Source no. 1
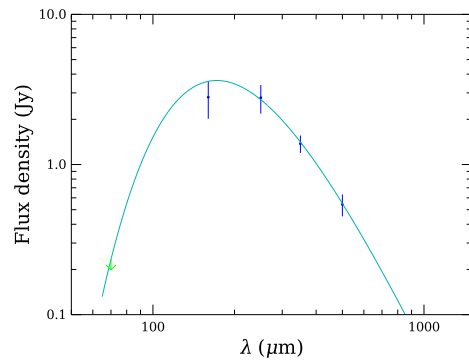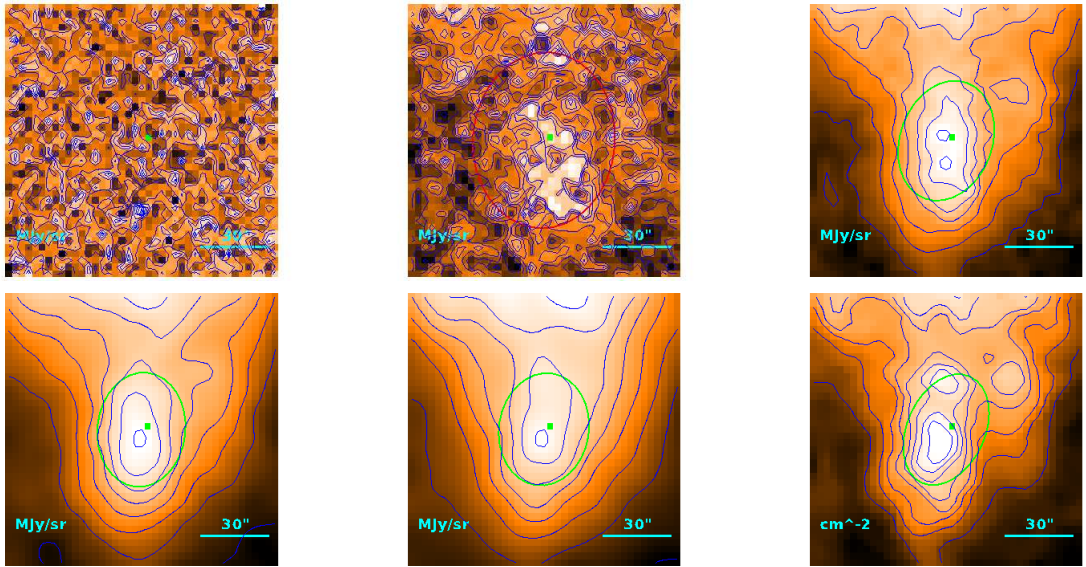
HGBS-J032304.4+303444

Physical properties of the source
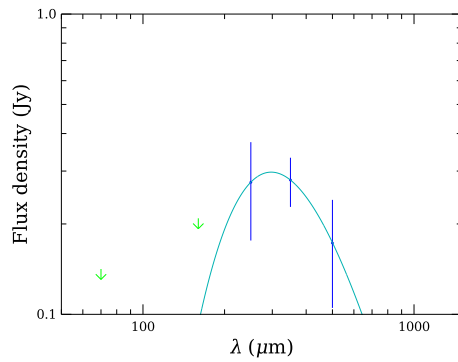
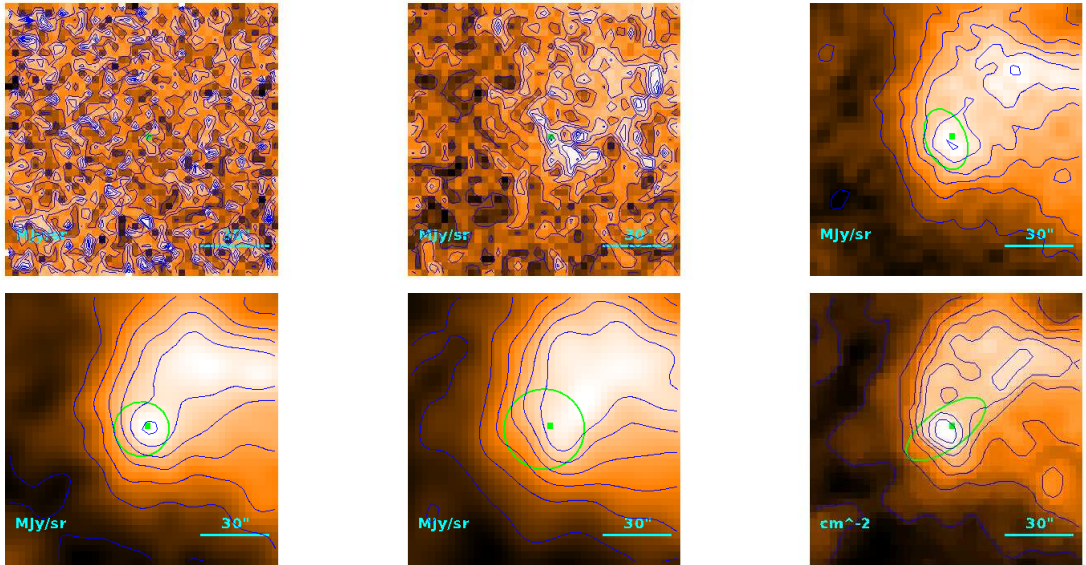$T = 16.85^{+0.05}_{-0.31}$ K

$M = (9.35 \pm 0.13) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 43\rlap{.}''0 \\ 39\rlap{.}''0 \\ 5.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.89 \, M_\odot$

Source no. 2

HGBS-J032321.2+301858
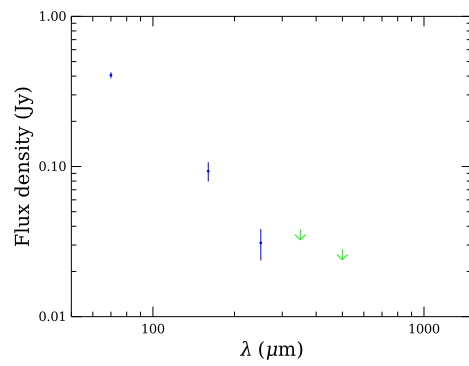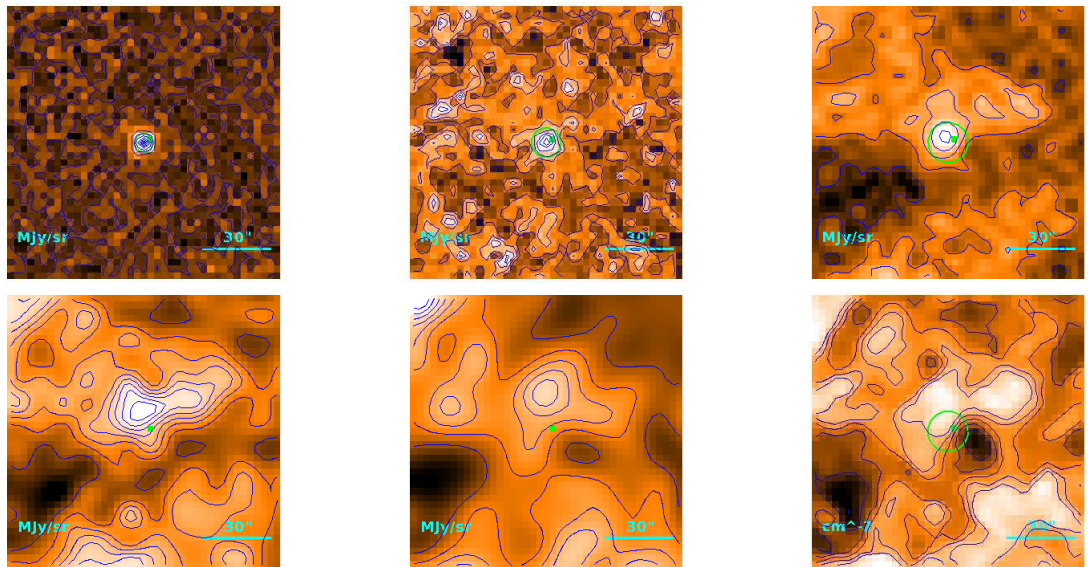

Physical properties of the source

$T = 9.8^{+1.3}_{-1.1}$ K

$M = \left(1.18^{+0.86}_{-0.48}\right) \cdot 10^{-1}\ M_\odot$

$R = \left\{ \begin{array}{c} 27\rlap{.}''7 \\ 20\rlap{.}''9 \\ 3.04 \cdot 10^{-2}\ \mathrm{pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.85) \cdot 10^{-1}\ M_\odot$

Source no. 3

HGBS-J032333.1+302949

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.0^{+7.2}_{-3.5}\right) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 4

HGBS-J032338.4+301943

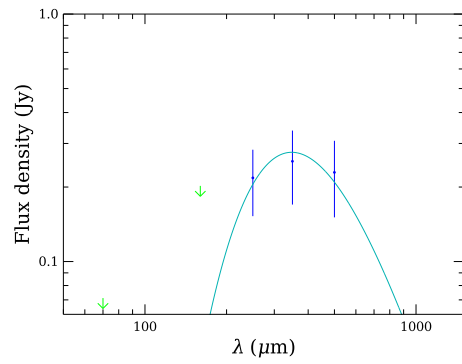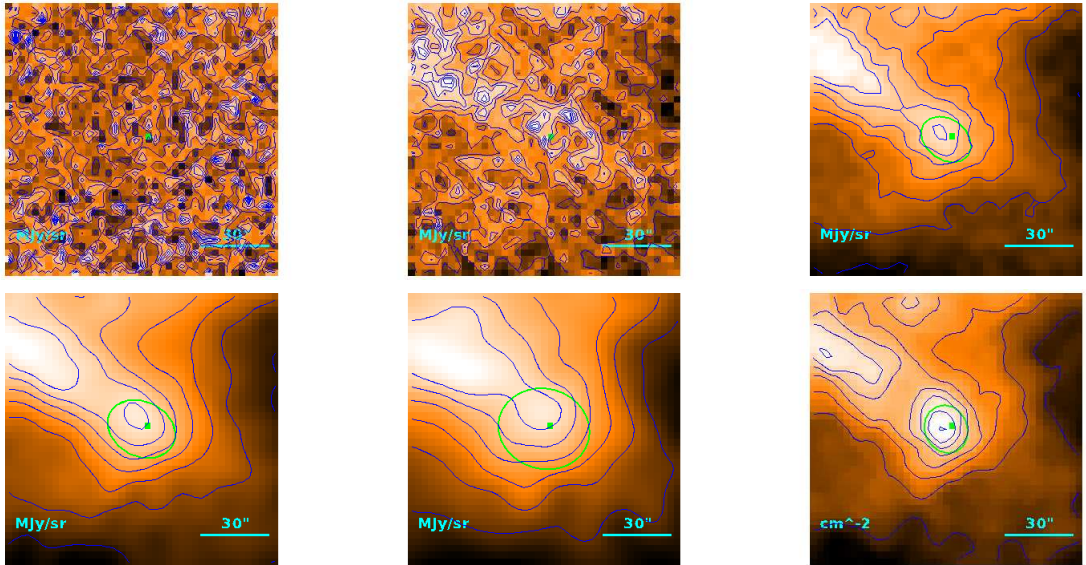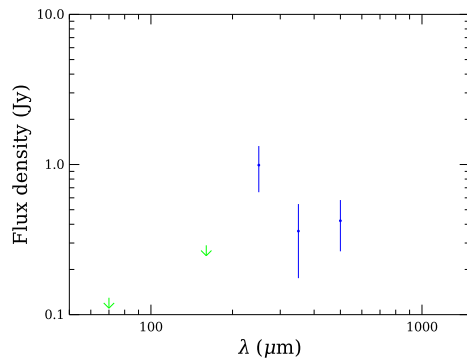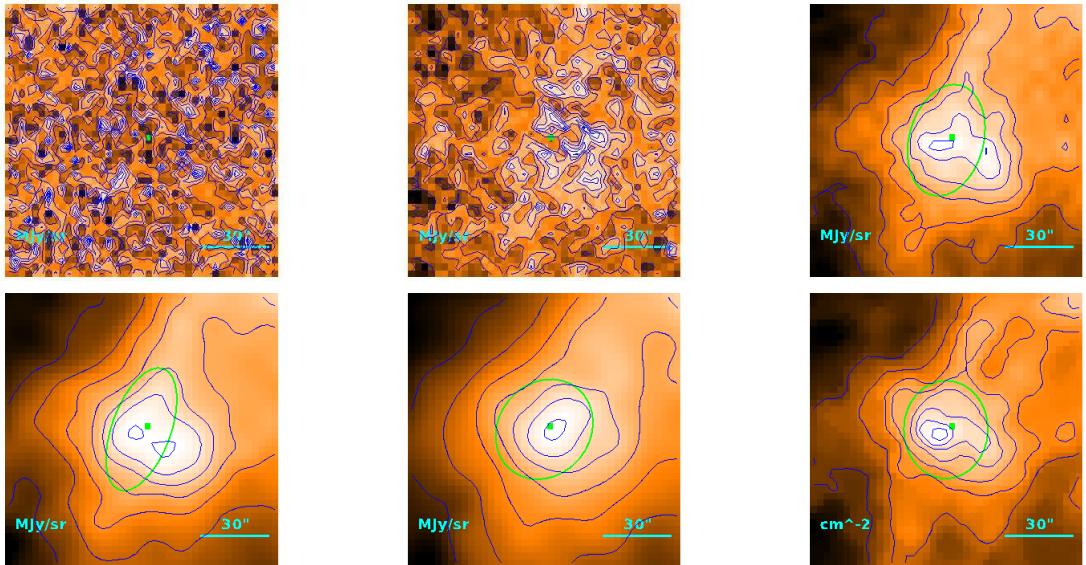

Physical properties of the source

$T = 8.3^{+1.5}_{-1.1}$ K

$M = \left(2.4^{+2.7}_{-1.3}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 20''8 \\ 10''1 \\ 1.46 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.41) \cdot 10^{-1} \, M_\odot$

Source no. 5

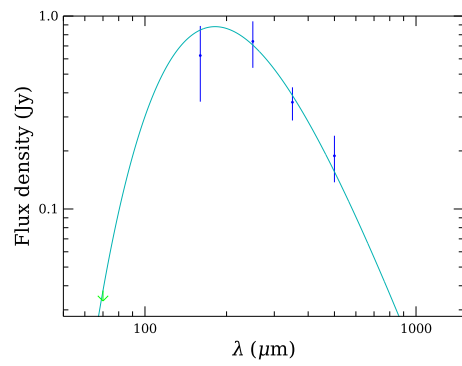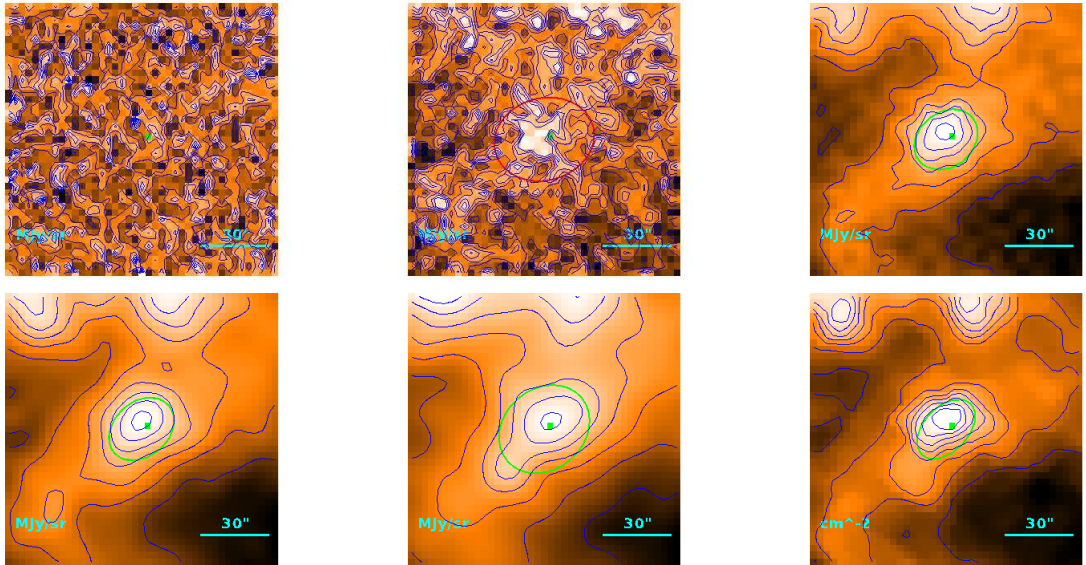## HGBS-J032338.8+304152

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.34^{+0.85}_{-0.53}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 41\rlap{.}''0 \\ 36\rlap{.}''7 \\ 5.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.10 \, M_{\odot}$

Source no. 6

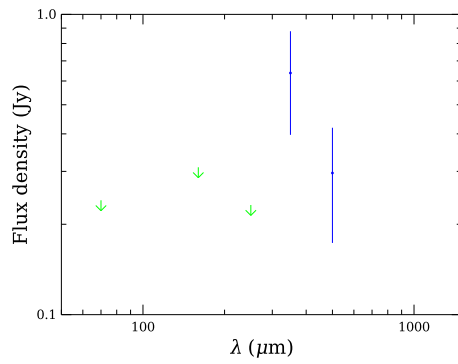## HGBS-J032342.0+303758

Physical properties of the source

$T = 16.0^{+0.2}_{-1.4}$ K

$M = \left(2.9^{+1.1}_{-0.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25''4 \\ 17''7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.13) \cdot 10^{-1} \, M_\odot$

Source no. 7

HGBS-J032342.2+302025

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.64^{+0.59}_{-0.37}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\rlap{.}''4 \\ 37\rlap{.}''2 \\ 5.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.11 \, M_\odot$

Source no. 8

HGBS-J032346.6+303930
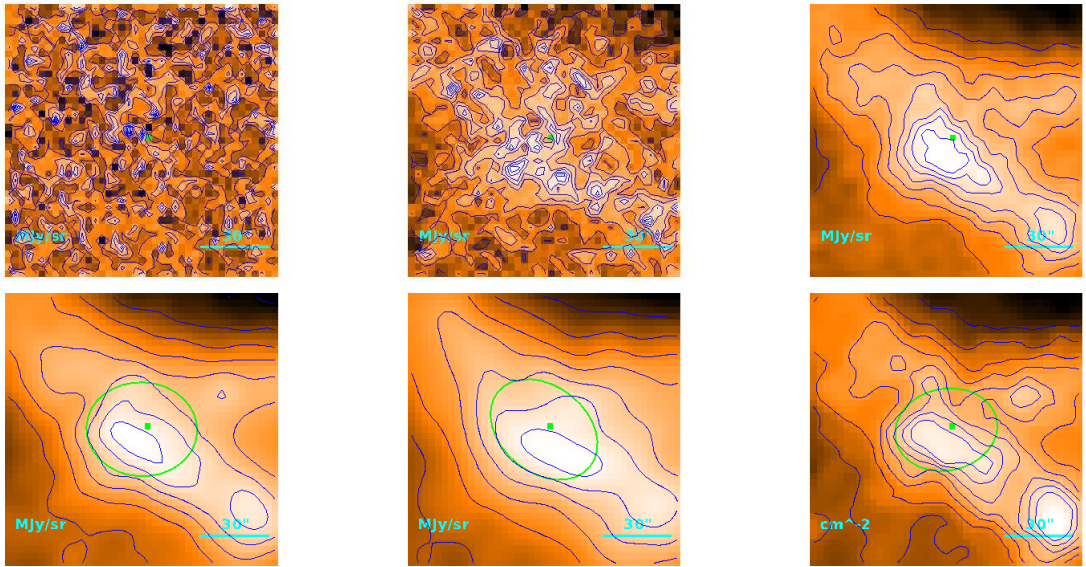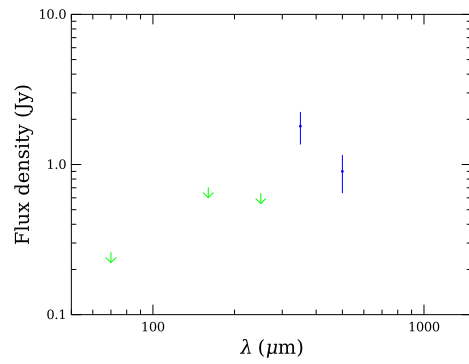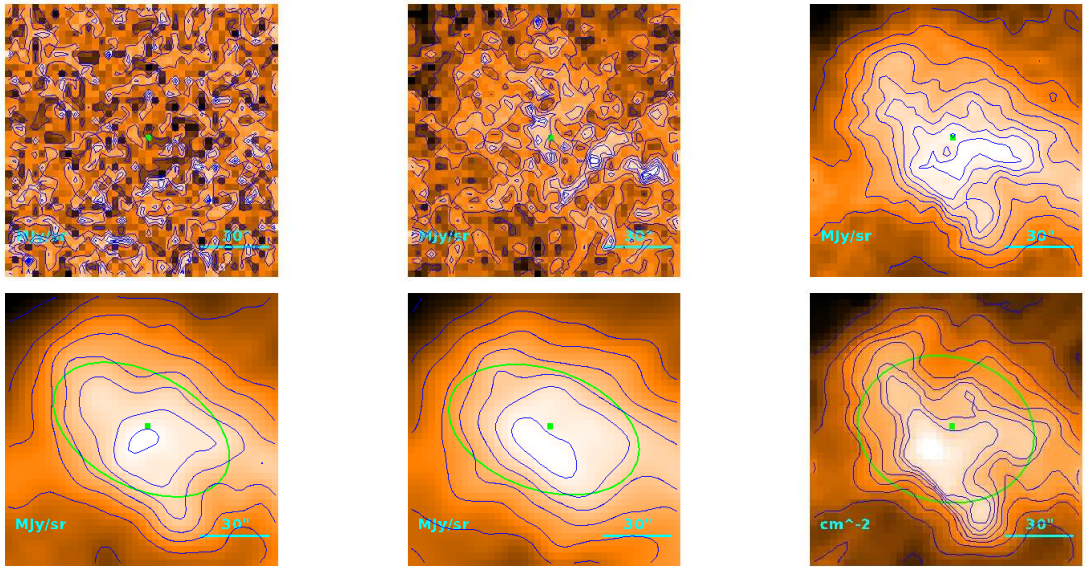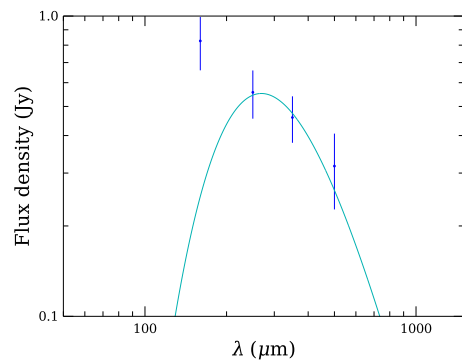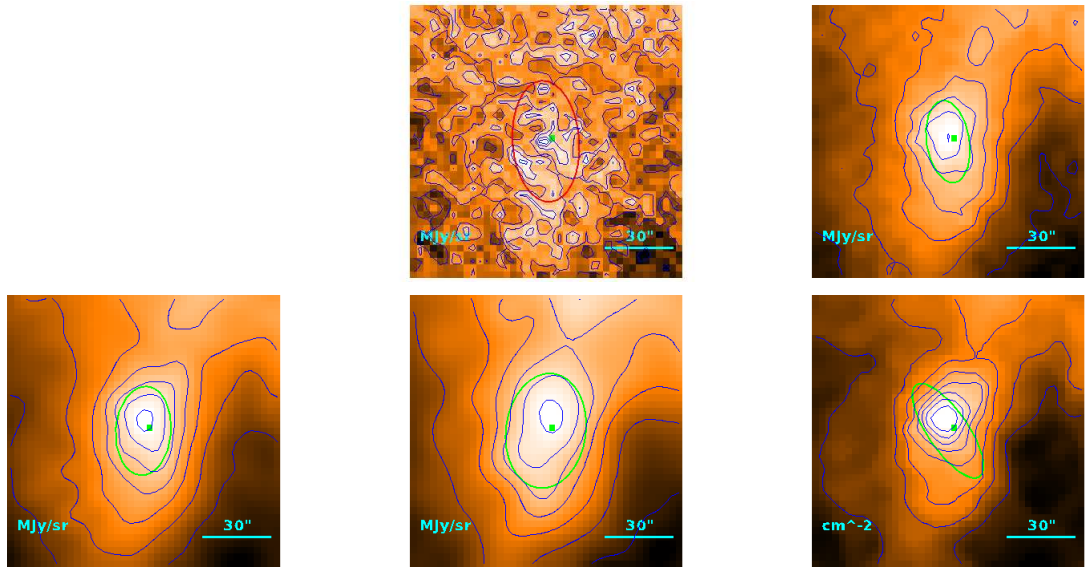

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.0^{+1.8}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 72''9 \\ 70''6 \\ 1.03 \cdot 10^{-1} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.12 \, M_\odot$

Source no. 9

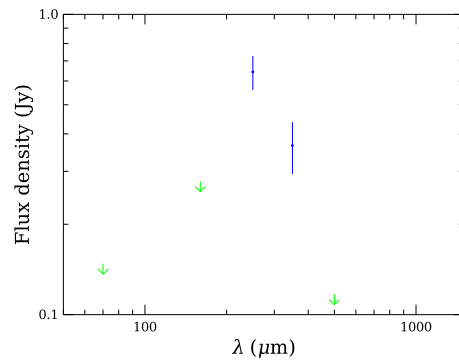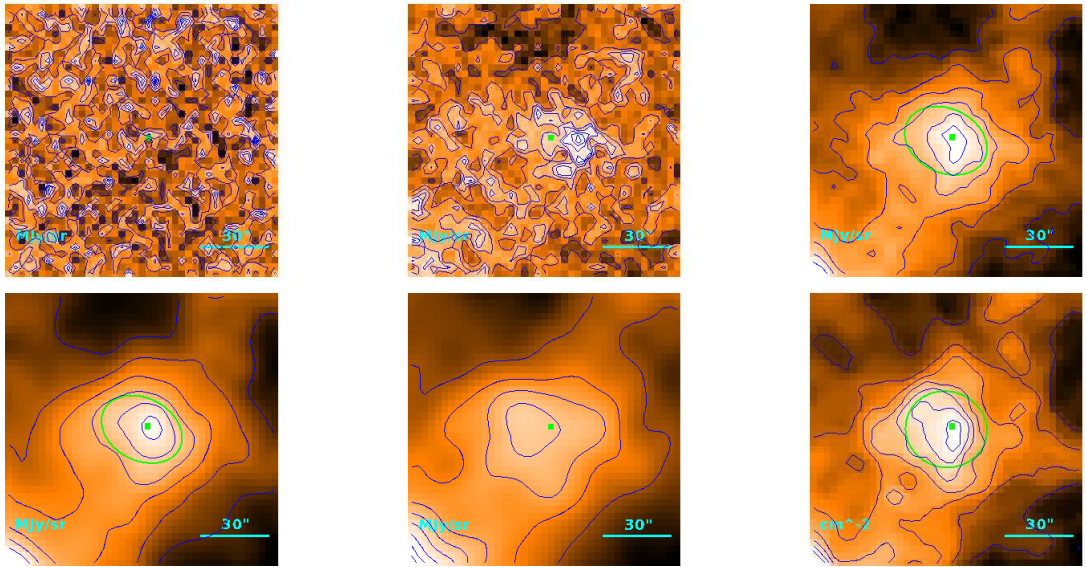## HGBS-J032352.0+310223

Physical properties of the source

$T = 10.8^{+1.0}_{-0.9}$ K

$M = \left(1.32^{+0.58}_{-0.41}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30\overset{''}{.}3 \\ 24\overset{''}{.}2 \\ 3.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.50) \cdot 10^{-1} \, M_\odot$

Source no. 10

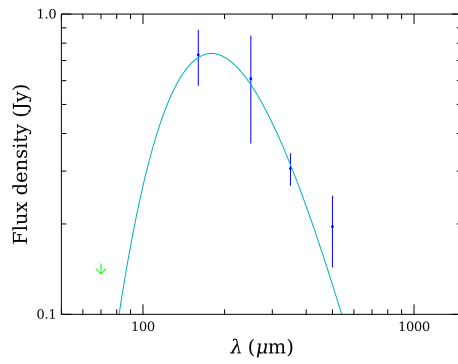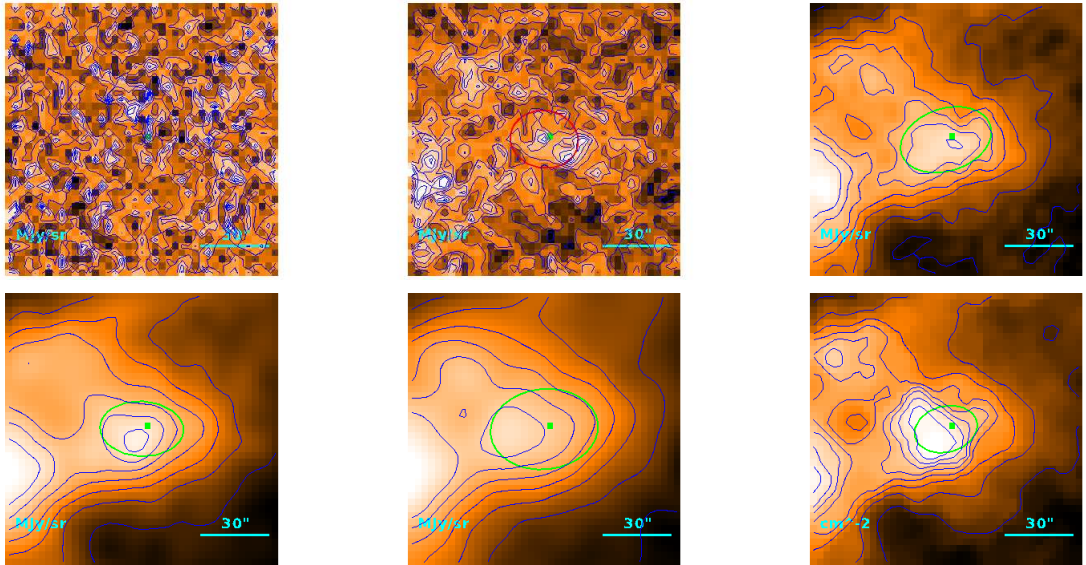# HGBS-J032353.0+301959

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.16^{+0.61}_{-0.34}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35''6 \\ 30''6 \\ 4.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.17) \cdot 10^{-1} \, M_\odot$

Source no. 11

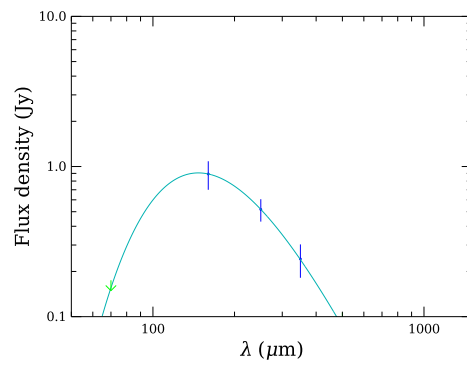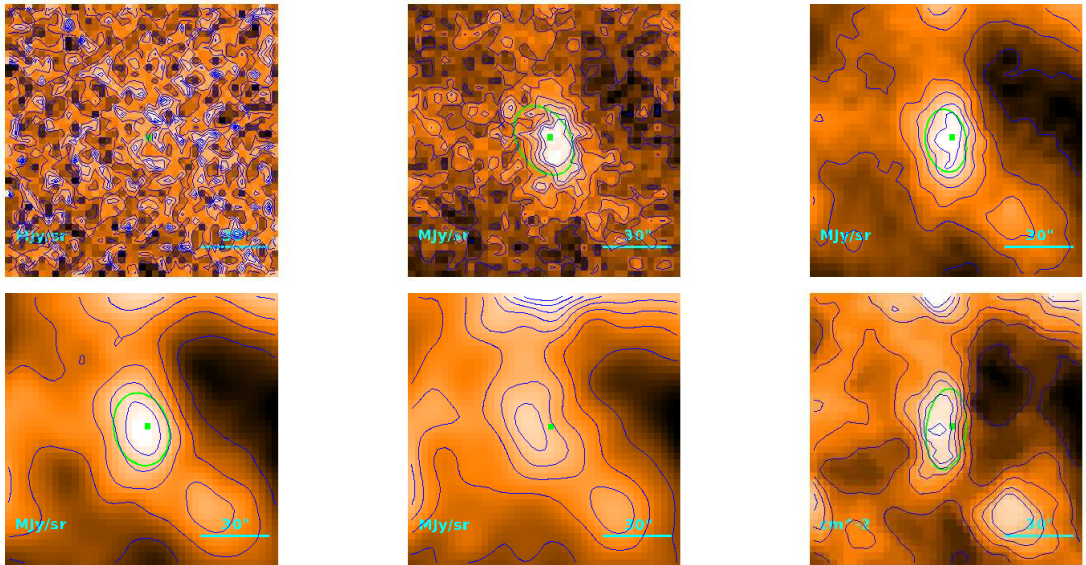## HGBS-J032354.9+303704

Physical properties of the source

$T = 16.2^{+3.0}_{-3.9}$ K

$M = \left(2.3^{+3.3}_{-1.0}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 24\rlap{.}{''}6 \\ 16\rlap{.}{''}6 \\ 2.41 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (7.70) \cdot 10^{-1} \, M_{\odot}$

Source no. 12

HGBS-J032400.3+301654

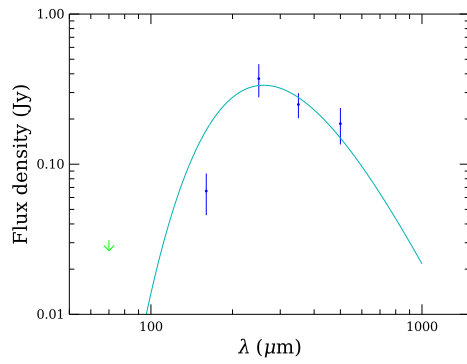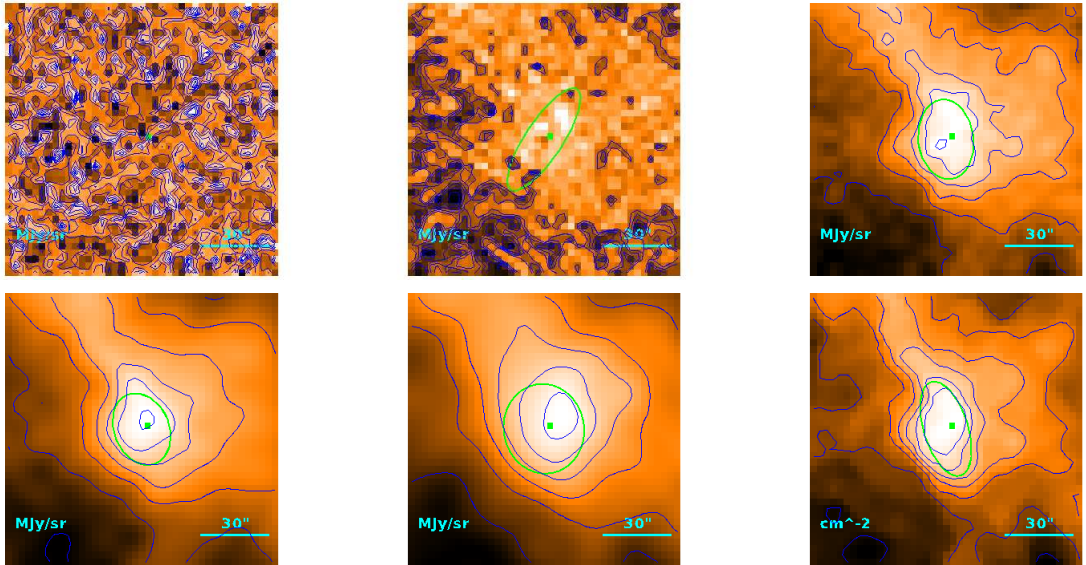Physical properties of the source

$T = 19.70^{+0.41}_{-0.53}$ K

$M = (1.07 \pm 0.16) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 25\rlap{.}''8 \\ 18\rlap{.}''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.03\, M_\odot$

Source no. 13

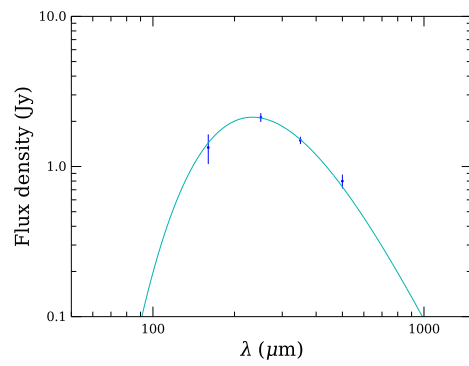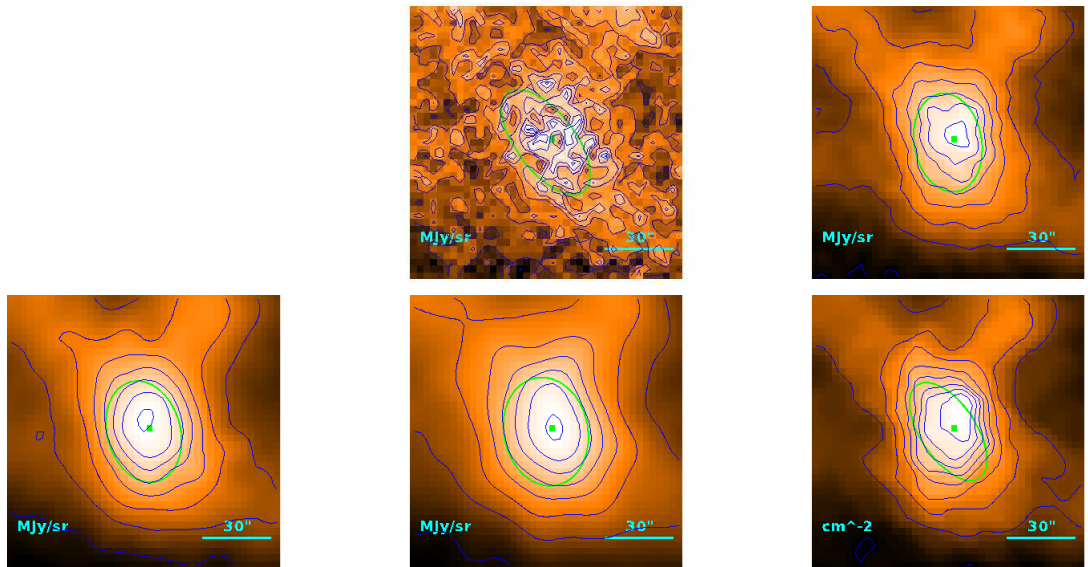## HGBS-J032410.5+301412

Physical properties of the source

$T = 11.1^{+2.0}_{-1.7}$ K

$M = \left(6.9^{+7.6}_{-3.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''8 \\ 23\rlap{.}''6 \\ 3.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.54) \cdot 10^{-1} \, M_\odot$

Source no. 14

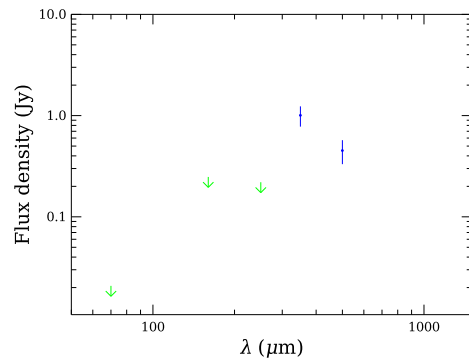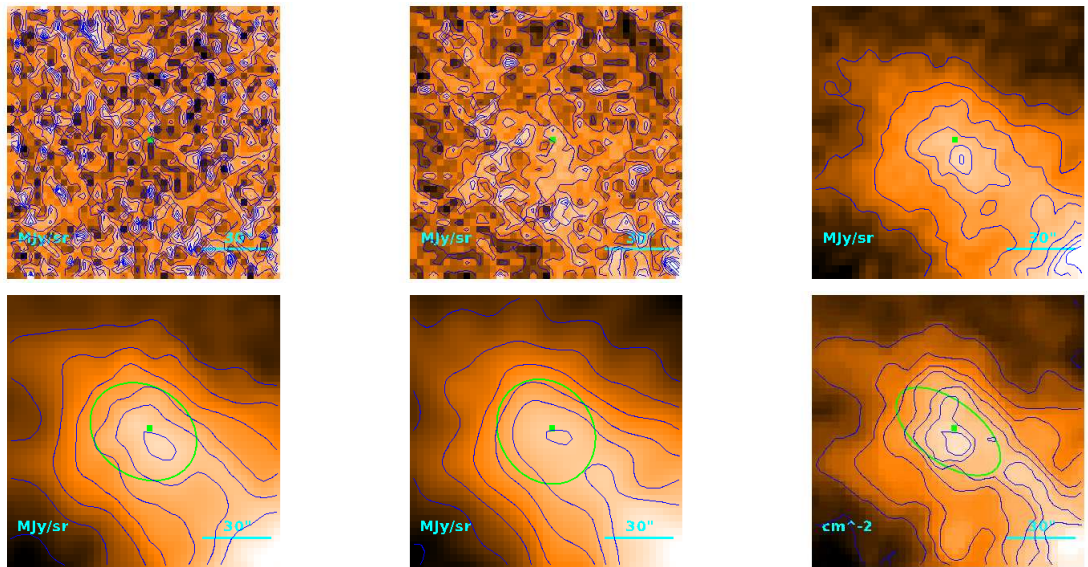# HGBS-J032411.7+310841

Physical properties of the source

$T = 12.43^{+0.16}_{-0.15}$ K

$M = (2.51 \pm 0.12) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35\rlap{.}''7 \\ 30\rlap{.}''7 \\ 4.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.10 \, M_\odot$

Source no. 15

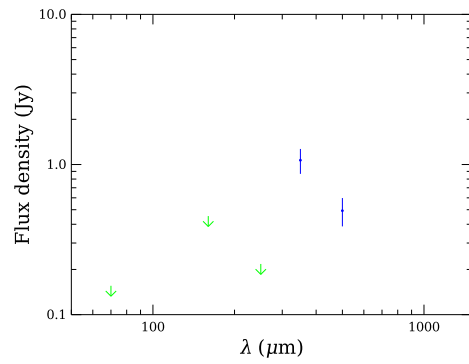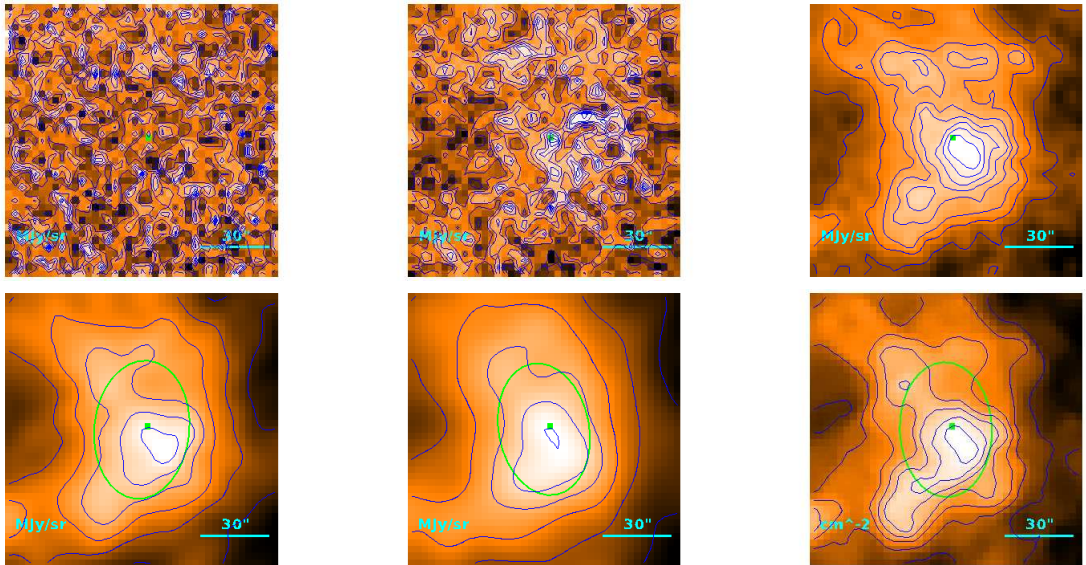## HGBS-J032417.1+303649

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.51^{+0.91}_{-0.57}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\rlap{.}''1 \\ 34\rlap{.}''6 \\ 5.03 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.04 \, M_\odot$

Source no. 16

HGBS-J032421.0+302910

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.74^{+0.99}_{-0.62}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 50\rlap{.}''3 \\ 46\rlap{.}''9 \\ 6.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.41\, M_{\odot}$

Source no. 17

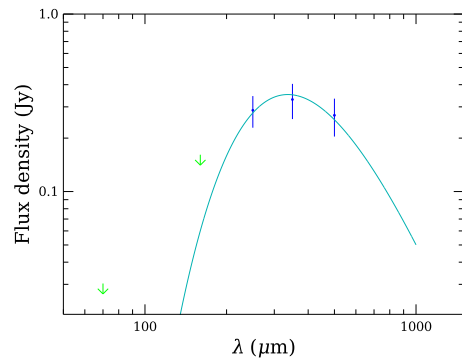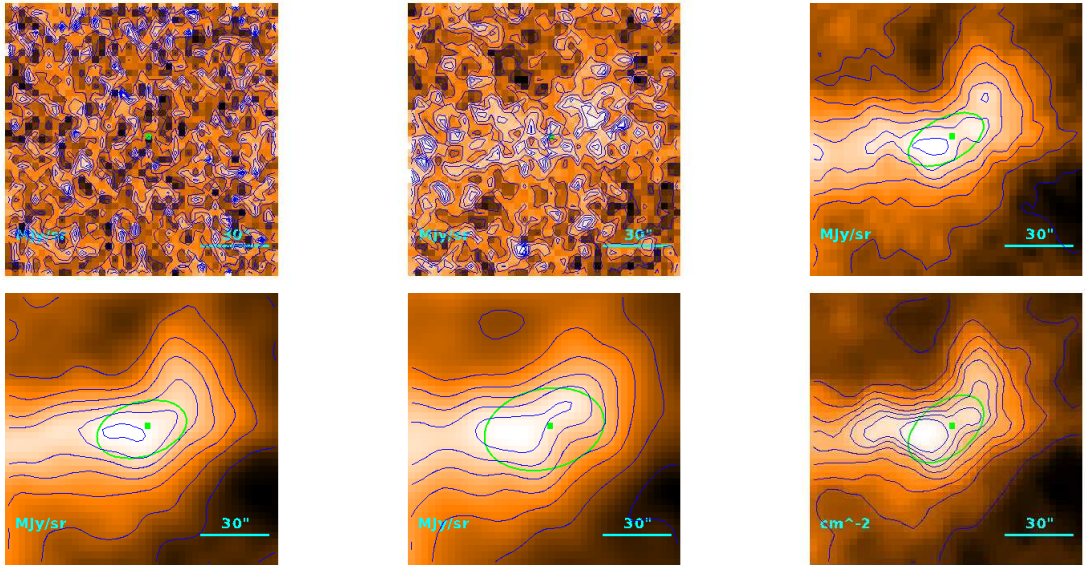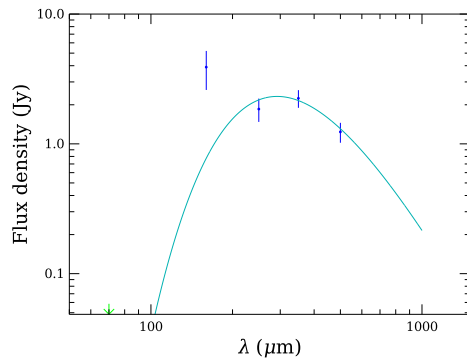# HGBS-J032421.2+302710

Physical properties of the source

$T = 8.61^{+0.83}_{-0.71}$ K

$M = \left(2.6^{+1.4}_{-1.0}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 30\rlap{.}{''}5 \\ 24\rlap{.}{''}5 \\ 3.56 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (6.05) \cdot 10^{-1}\, M_{\odot}$

Source no. 18

HGBS-J032422.3+302155

Physical properties of the source

$T = 9.92^{+0.28}_{-0.27}$ K

$M = \left(8.45^{+0.99}_{-0.88}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 41''6 \\ 37''4 \\ 5.44 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.07 \, M_{\odot}$

Source no. 19

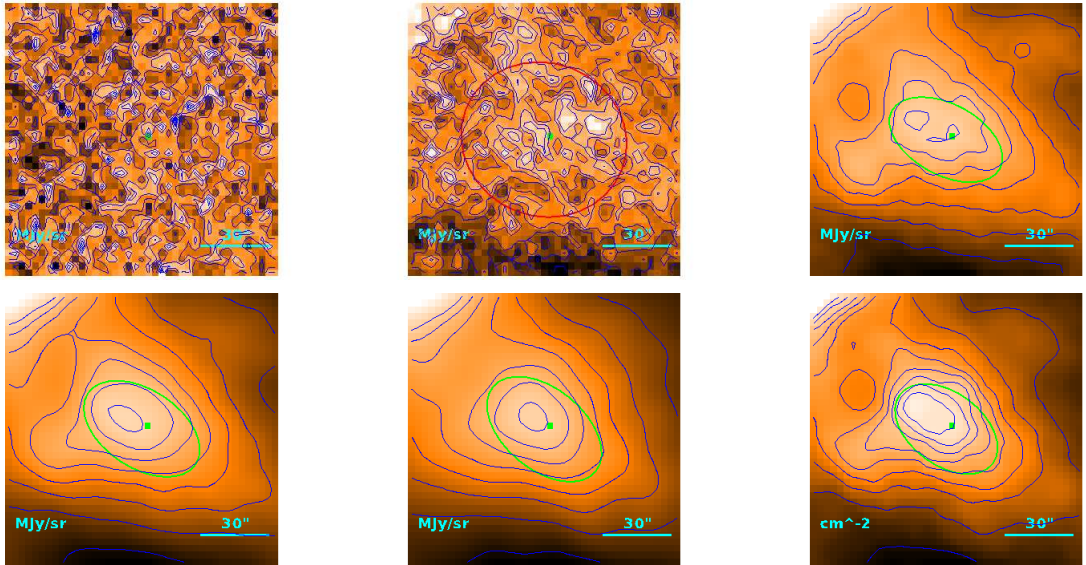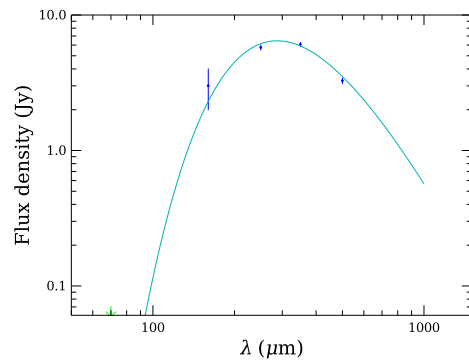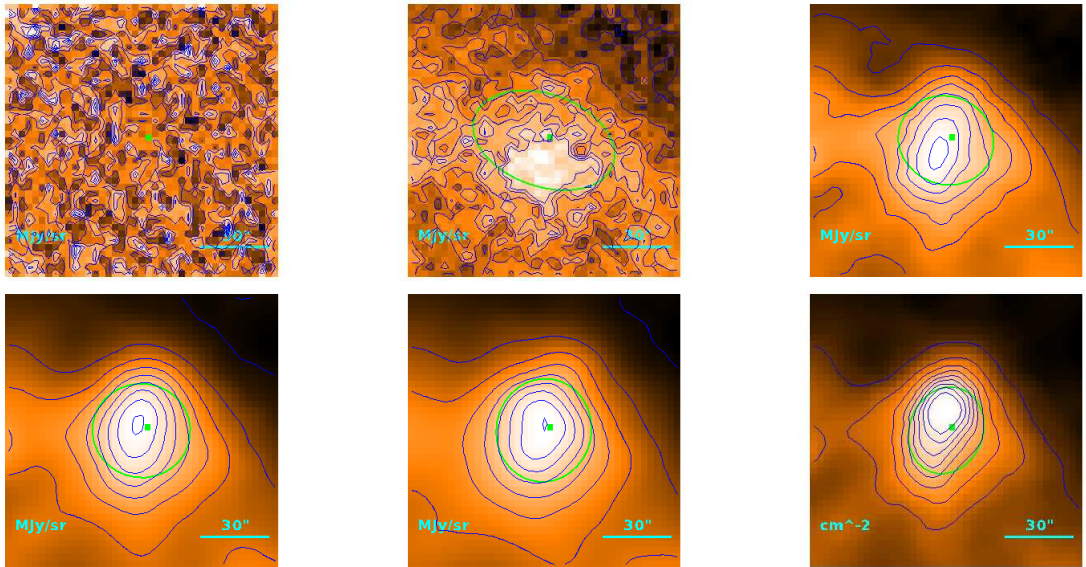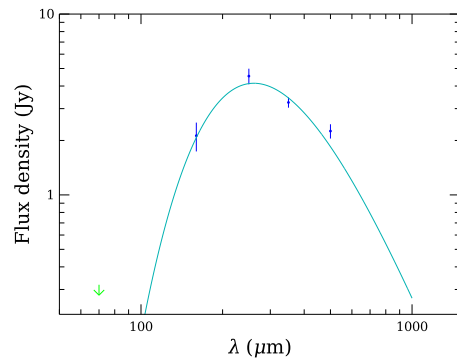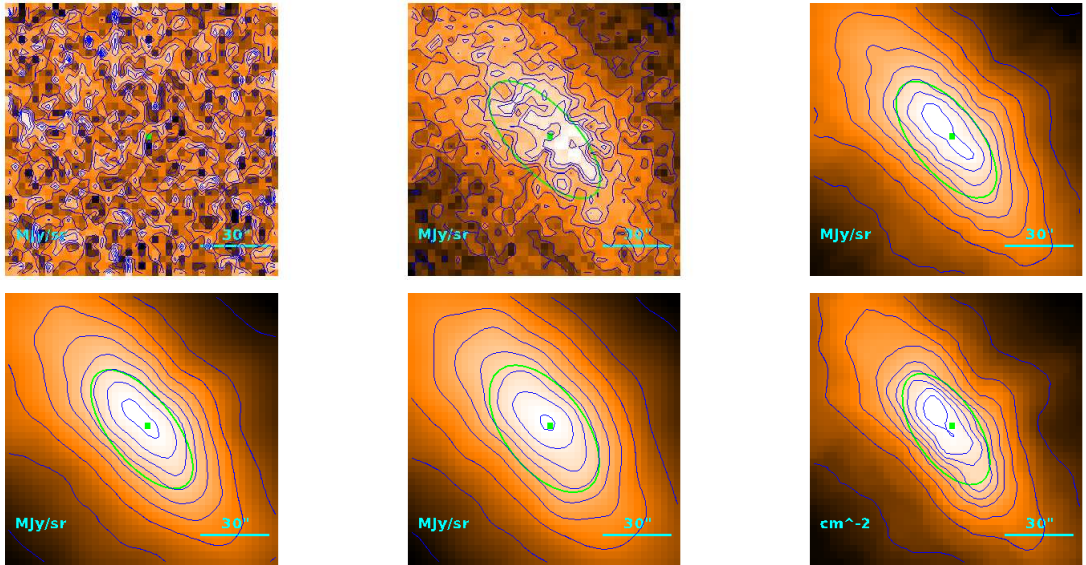## HGBS-J032426.7+302322

Physical properties of the source

$T = 10.09 \pm 0.05$ K

$M = 2.160 \pm 0.060\ M_\odot$

$R = \begin{cases} 36\rlap{.}''4 \\ 31\rlap{.}''5 \\ 4.58 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (9.14) \cdot 10^{-1}\ M_\odot$

Source no. 20

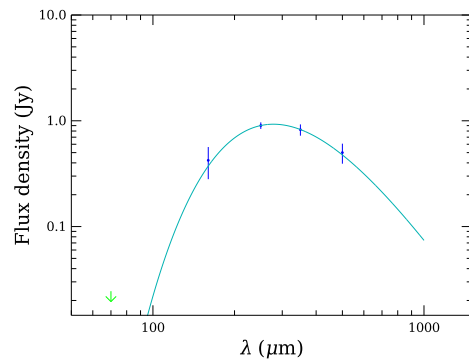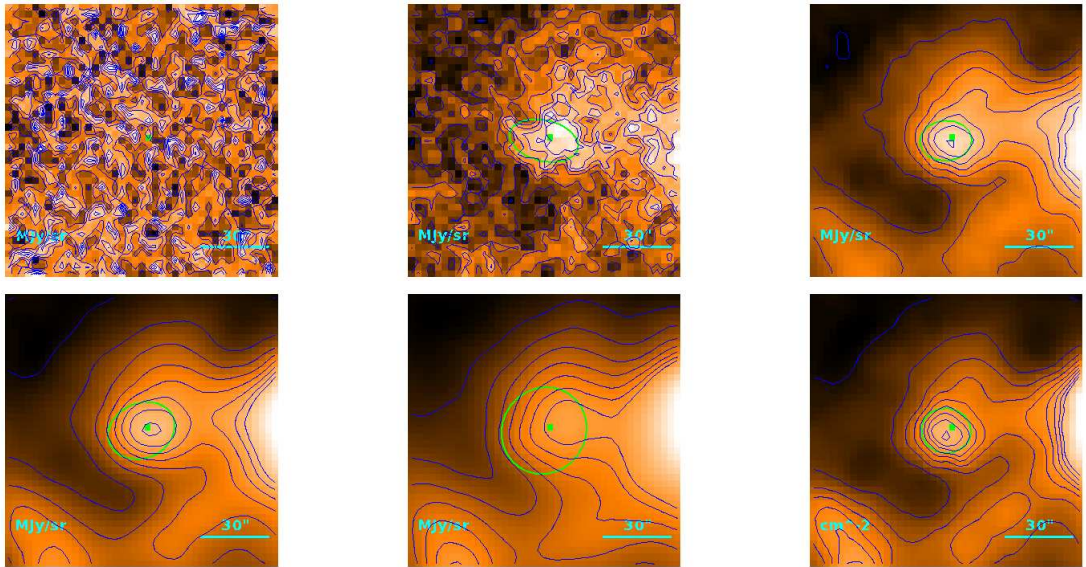# HGBS-J032432.2+304010

Physical properties of the source

$T = 11.11^{+0.18}_{-0.17}$ K

$M = \left(8.57^{+0.53}_{-0.52}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 40\rlap{.}''3 \\ 36\rlap{.}''0 \\ 5.23 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.15 \, M_\odot$

Source no. 21

HGBS-J032432.4+302321

Physical properties of the source

$T = 10.41 \pm 0.10$ K

$M = (2.65 \pm 0.16) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 21\rlap{.}{''}4 \\ 11\rlap{.}{''}3 \\ 1.64 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (3.37) \cdot 10^{-1}\ M_{\odot}$

Source no. 22

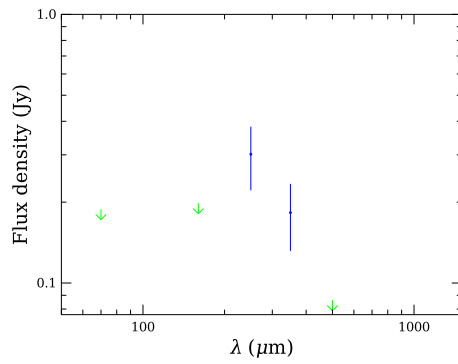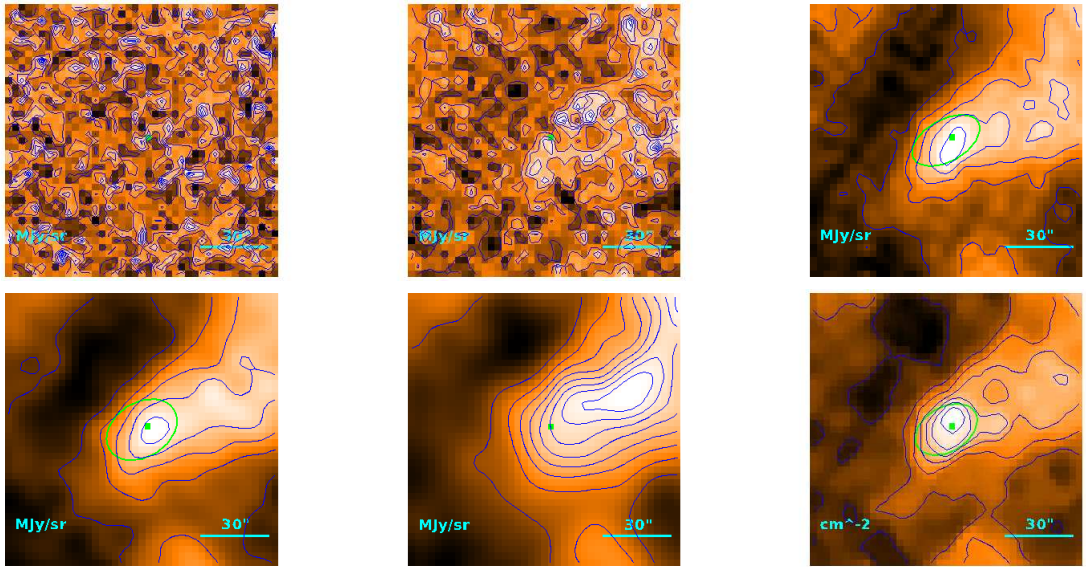## HGBS-J032433.5+302722
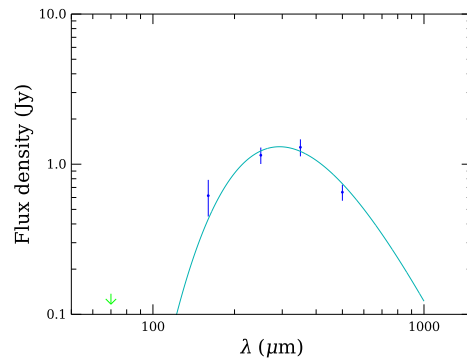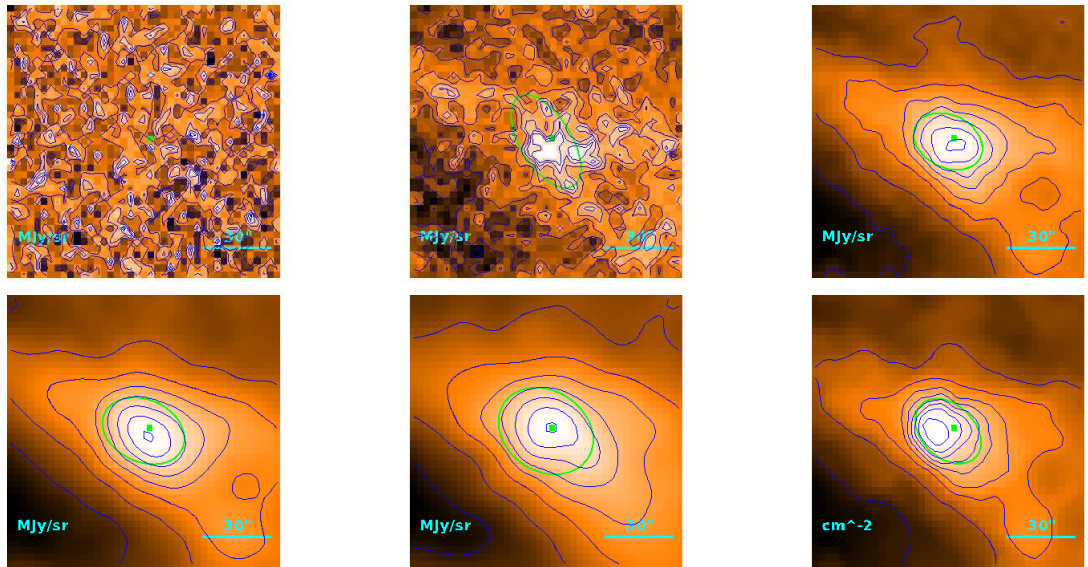
Physical properties of the source

$T = 9.89^{+0.28}_{-0.27}$ K

$M = \left(4.83^{+0.63}_{-0.56}\right) \cdot 10^{-1} \; M_{\odot}$

$R = \begin{cases} 28\rlap{.}''8 \\ 22\rlap{.}''3 \\ 3.25 \cdot 10^{-2} \; \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (6.34) \cdot 10^{-1} \; M_{\odot}$

Source no. 23

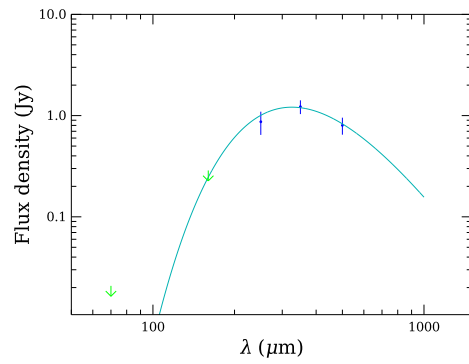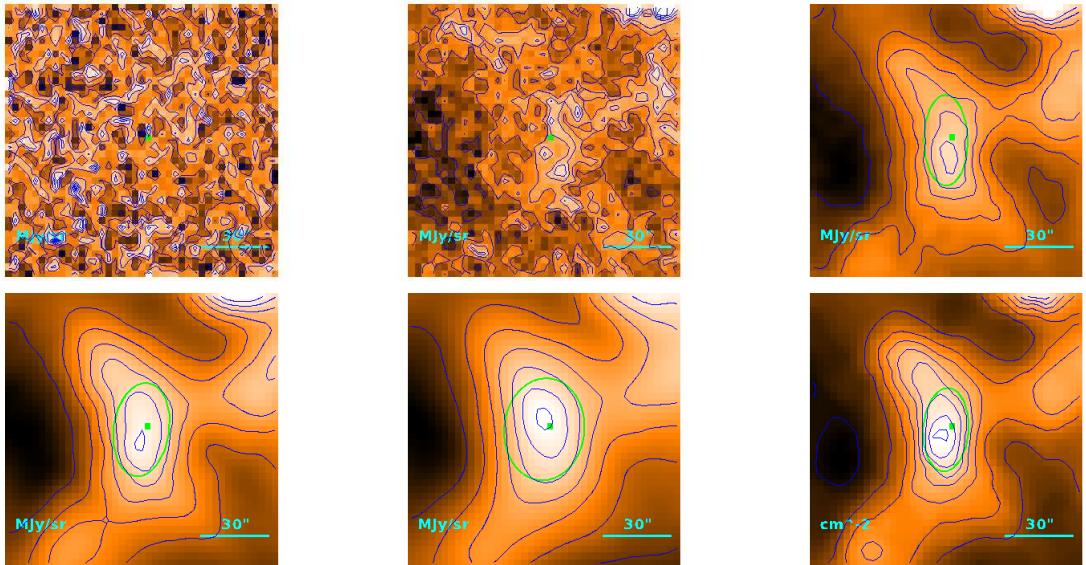## HGBS-J032435.7+310909

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.8^{+3.1}_{-1.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24''8 \\ 16''8 \\ 2.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.05) \cdot 10^{-1} \, M_\odot$

Source no. 24

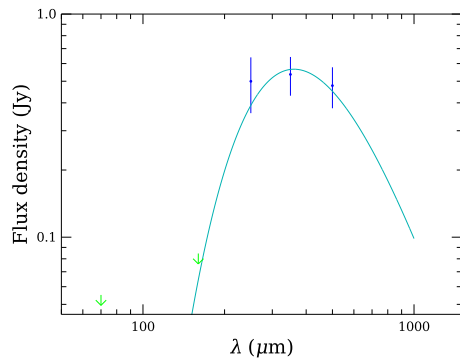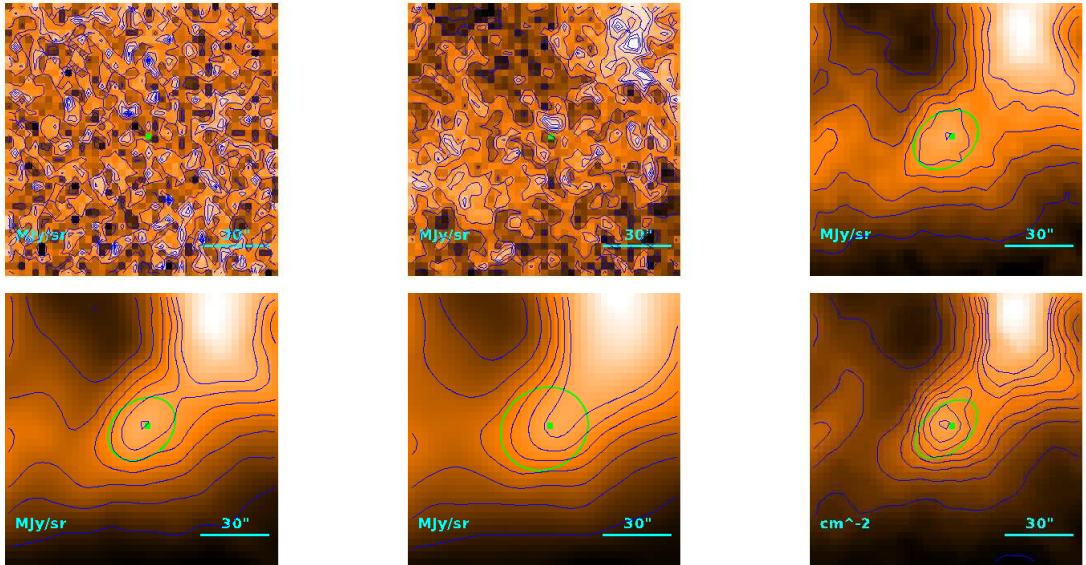## HGBS-J032435.8+302210

Physical properties of the source

$T = 8.90 \pm 0.26$ K

$M = \left(7.5^{+1.1}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27''\!.8 \\ 21''\!.0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.37) \cdot 10^{-1} \, M_\odot$

Source no. 25

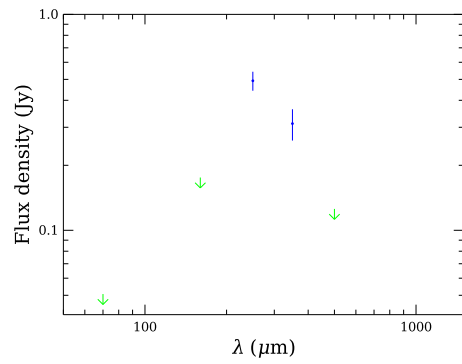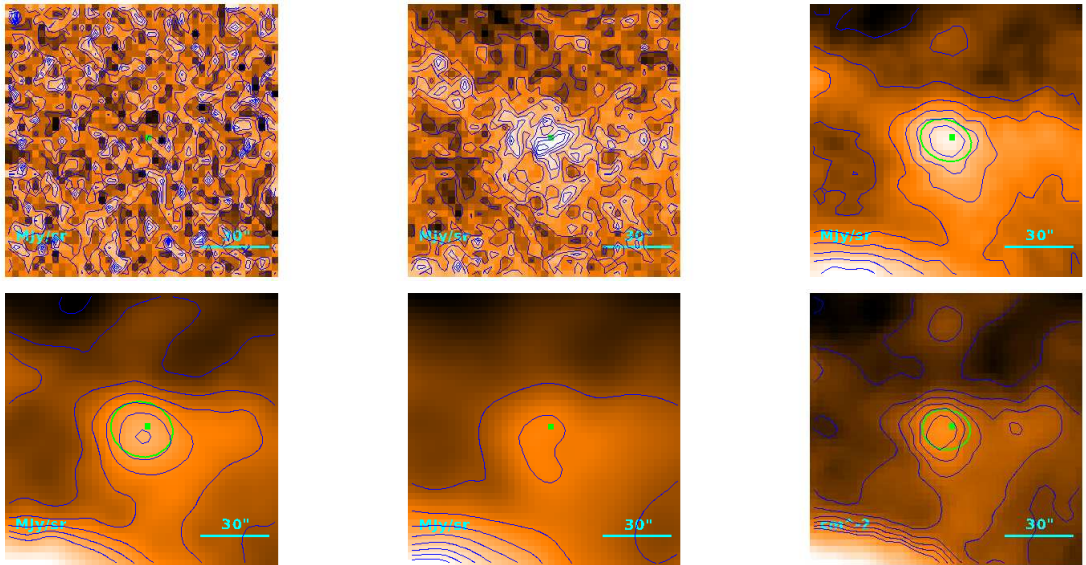## HGBS-J032438.4+302114

Physical properties of the source

$T = 8.03^{+0.43}_{-0.61}$ K

$M = \left(5.9^{+2.8}_{-1.5}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 25''9 \\ 18''4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.25) \cdot 10^{-1} \, M_{\odot}$

Source no. 26

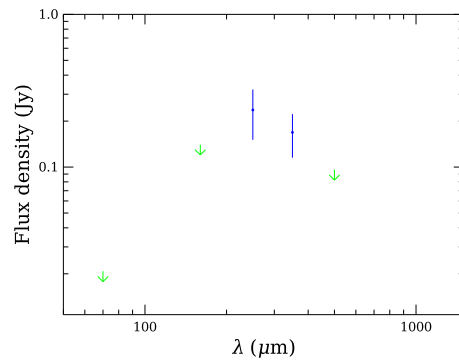# HGBS-J032440.5+302500

Physical properties of the source
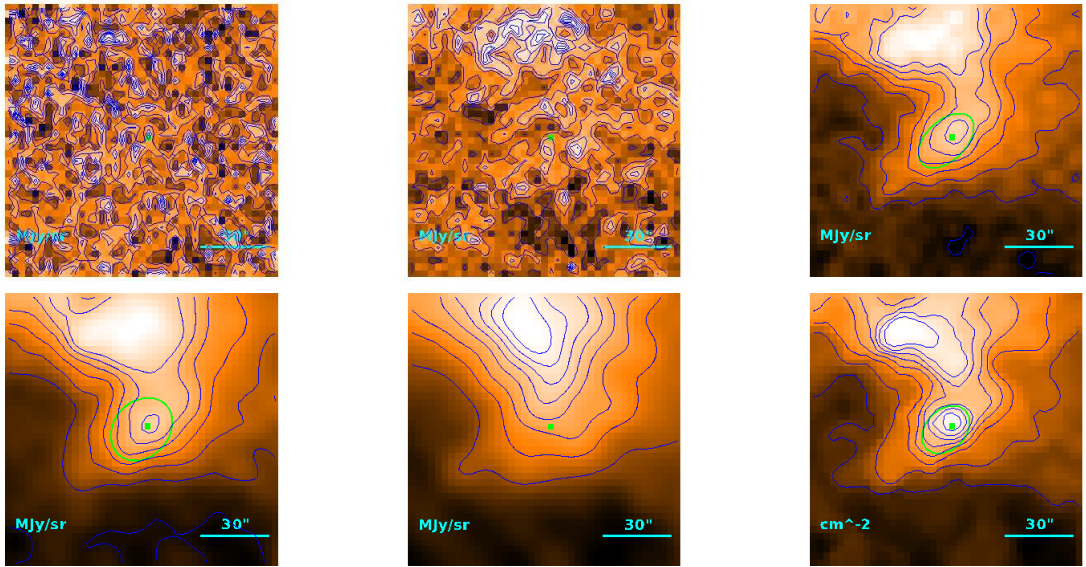
$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.9^{+5.3}_{-3.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 19''9 \\ 8''05 \\ 1.17 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.41) \cdot 10^{-1} \, M_\odot$

Source no. 27

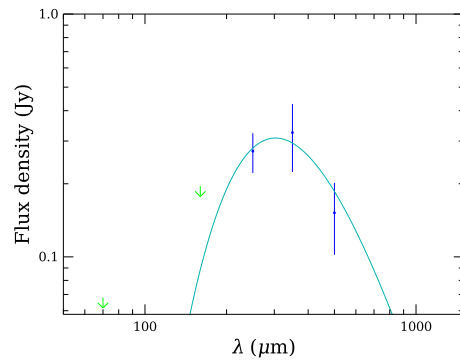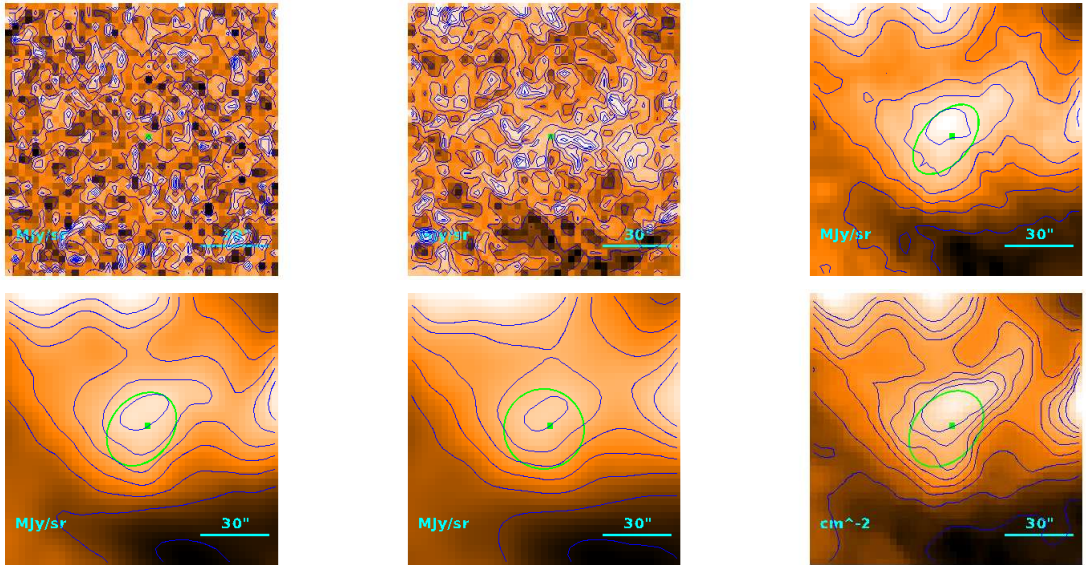## HGBS-J032441.0+303652

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.3^{+2.9}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''3 \\ 11\rlap{.}''1 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.32) \cdot 10^{-1} \, M_\odot$

Source no. 28

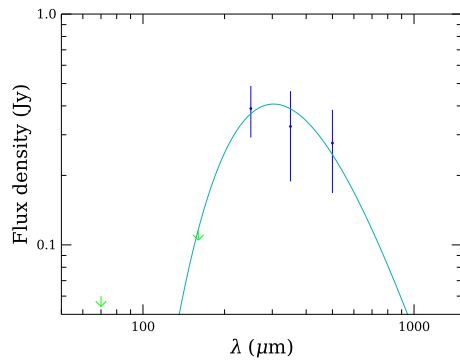# HGBS-J032444.3+302100

Physical properties of the source

$T = 9.6^{+1.6}_{-1.1}$ K

$M = \left(1.3^{+1.2}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 33''2 \\ 27''8 \\ 4.04 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (7.63) \cdot 10^{-1} \, M_\odot$

Source no. 29

HGBS-J032444.8+302219

Physical properties of the source

$T = 9.56^{+0.34}_{-0.83}$ K

$M = \left(1.7^{+1.2}_{-0.5}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 21''9 \\ 12''2 \\ 1.77 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (3.35) \cdot 10^{-1} \, M_{\odot}$

Source no. 30

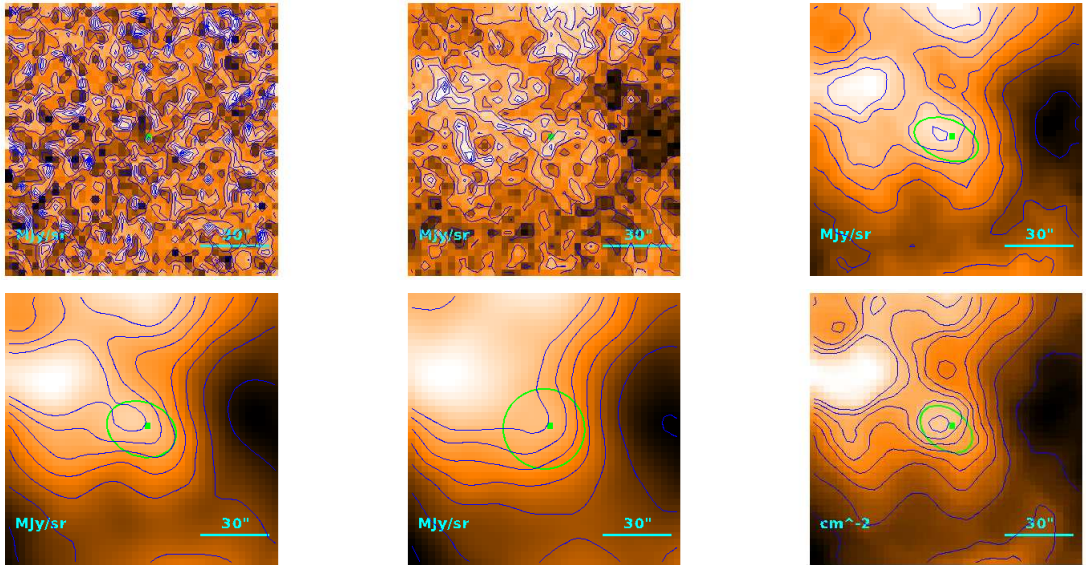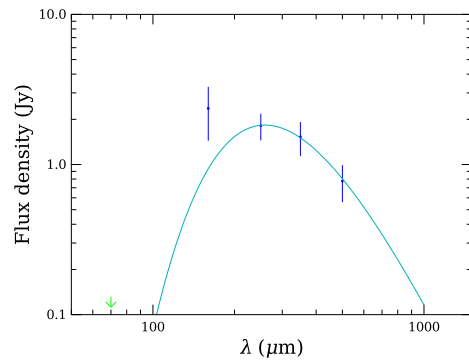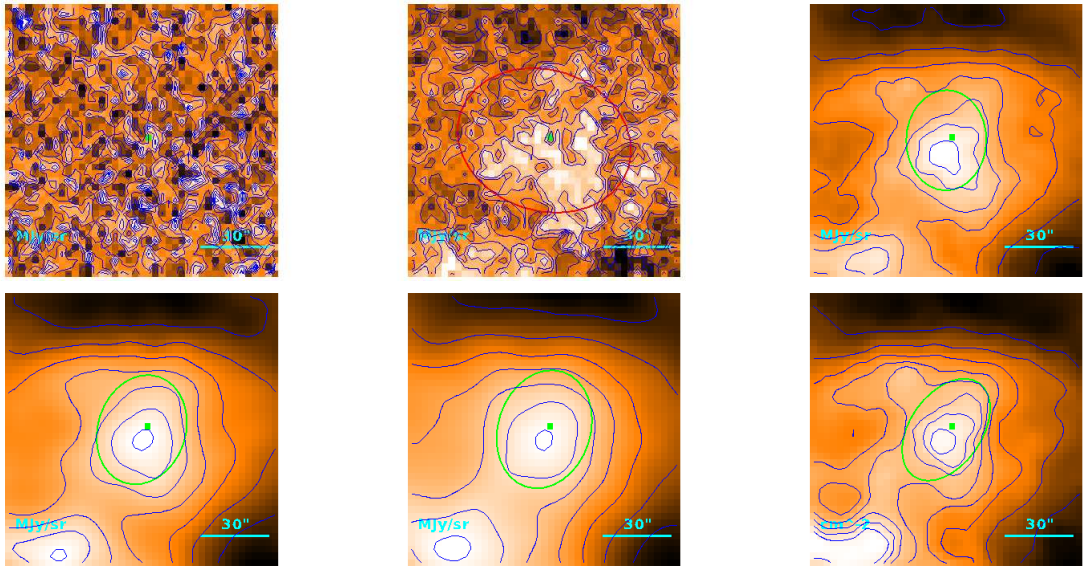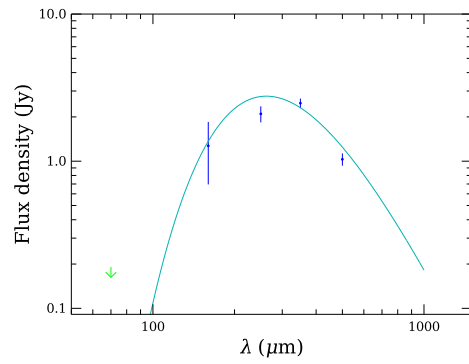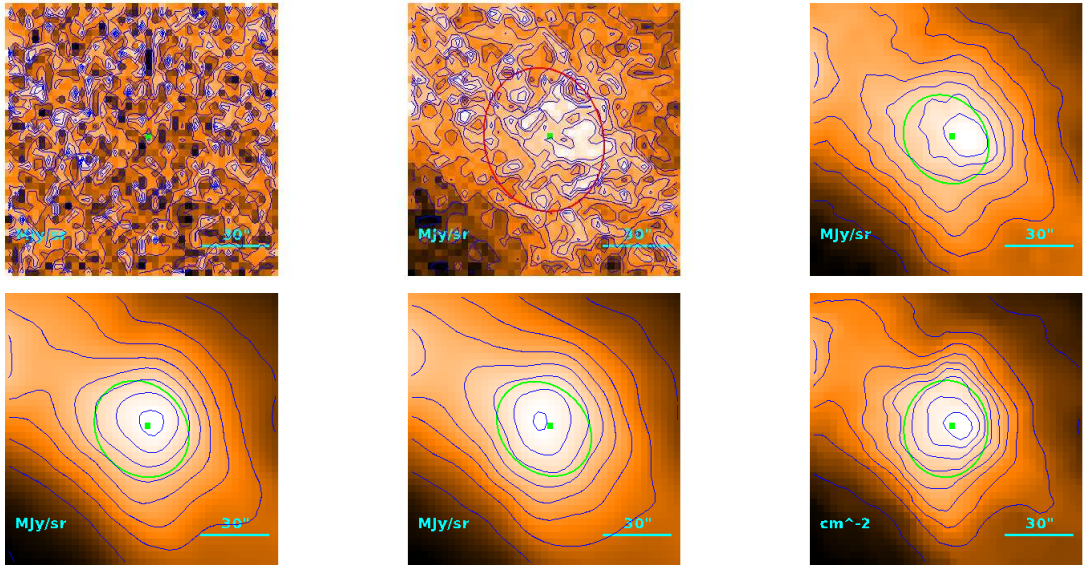## HGBS-J032444.9+302335

Physical properties of the source

$T = 11.19^{+0.27}_{-0.25}$ K

$M = (3.65 \pm 0.53) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 40\rlap{.}''8 \\ 36\rlap{.}''5 \\ 5.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.17 \, M_{\odot}$

Source no. 31

HGBS-J032445.1+304229

Physical properties of the source

$T = 11.06^{+0.30}_{-0.28}$ K

$M = \left(5.85^{+0.59}_{-0.55}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 40\rlap{.}''8 \\ 36\rlap{.}''5 \\ 5.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16\, M_\odot$

Source no. 32

HGBS-J032448.7+302241

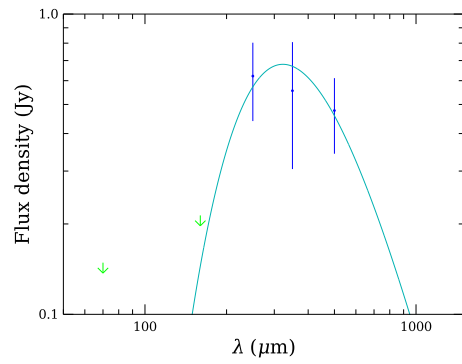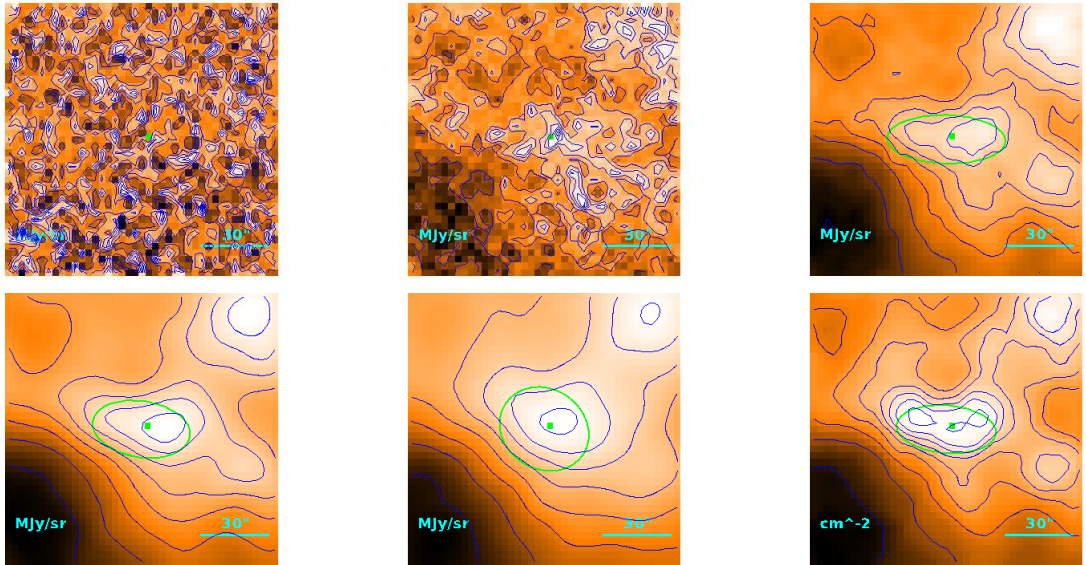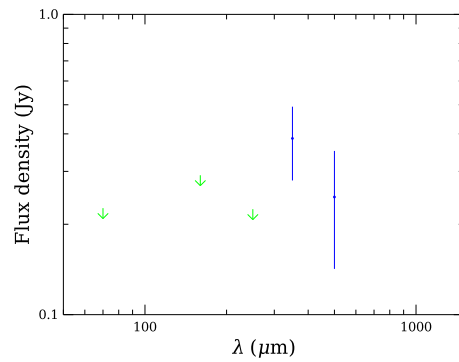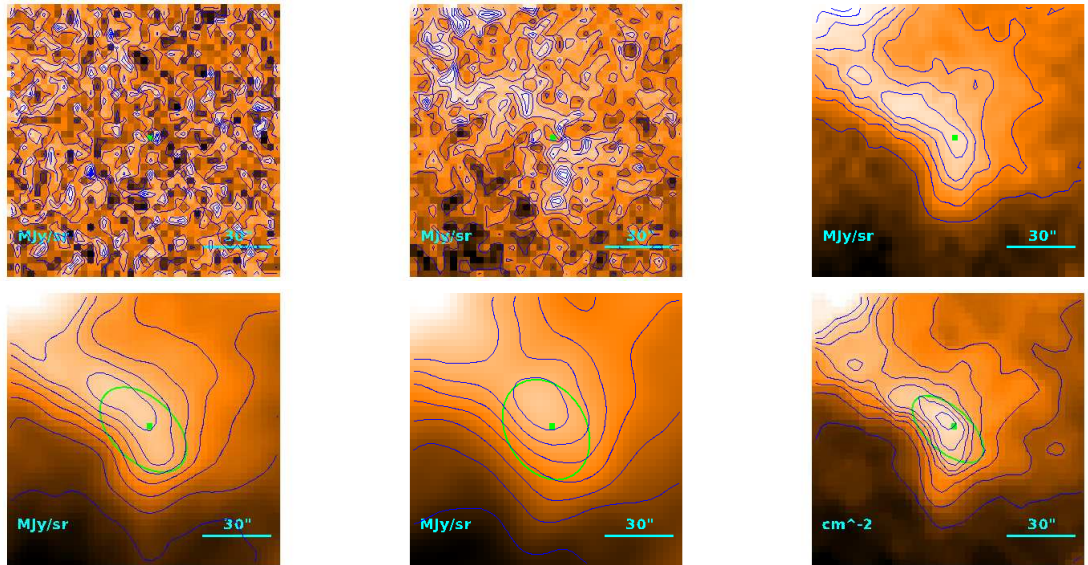

Physical properties of the source

$T = 8.98^{+0.71}_{-0.68}$ K

$M = \left(4.0^{+1.6}_{-1.2}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 31''\!3 \\ 25''\!5 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.57) \cdot 10^{-1} \, M_{\odot}$

Source no. 33

HGBS-J032449.7+303949

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.37^{+0.49}_{-0.31}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''0 \\ 21\rlap{.}''3 \\ 3.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.38) \cdot 10^{-1} \, M_\odot$

Source no. 34

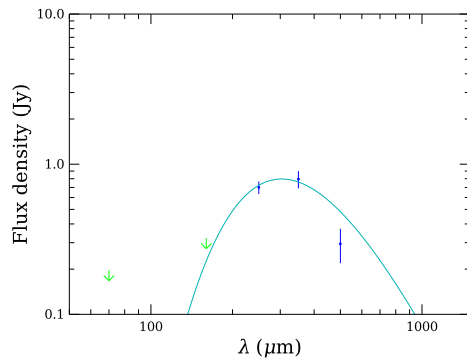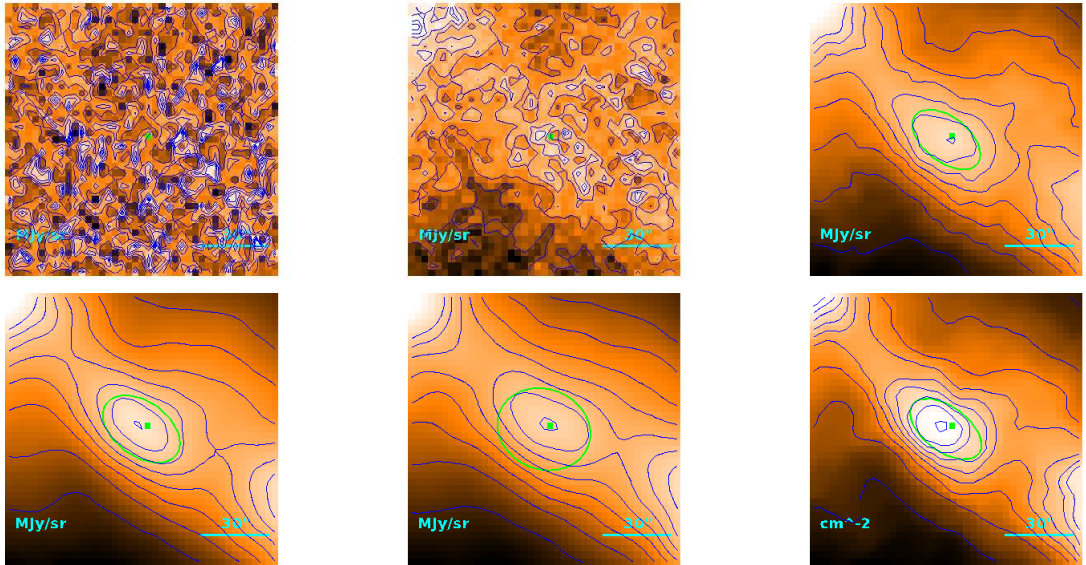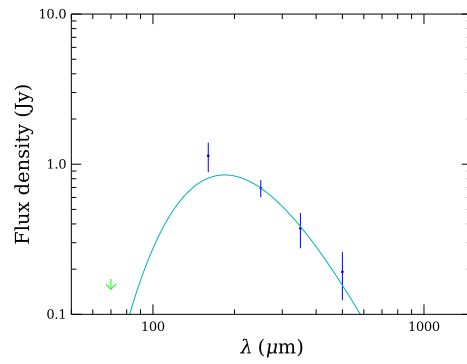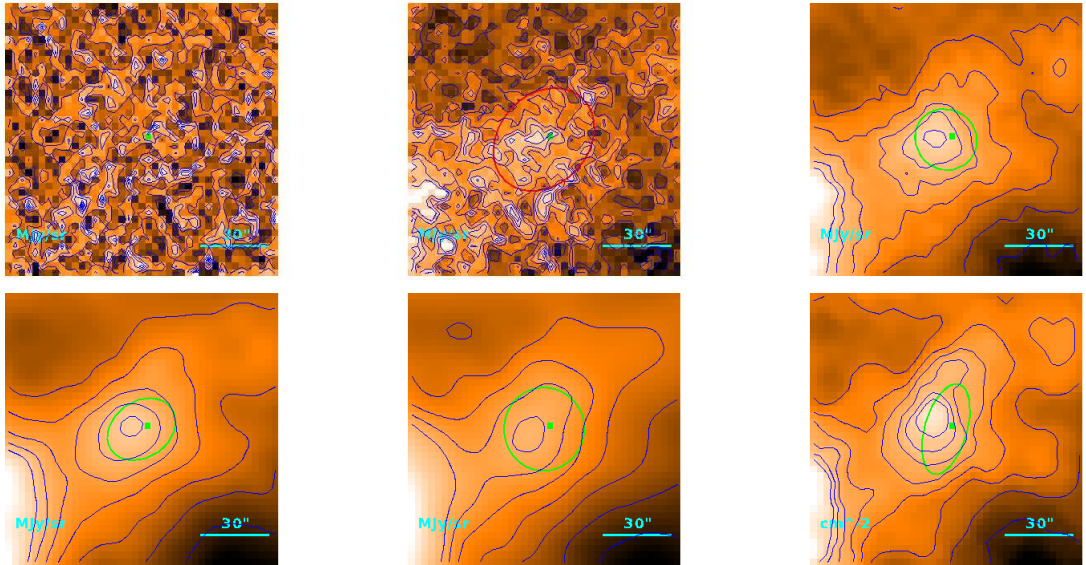## HGBS-J032451.2+304308

Physical properties of the source

$T = 9.55^{+0.41}_{-0.38}$ K

$M = \left(3.51^{+0.78}_{-0.64}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 27''\!.5 \\ 20''\!.6 \\ 3.00 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (5.66) \cdot 10^{-1}\, M_{\odot}$

Source no. 35

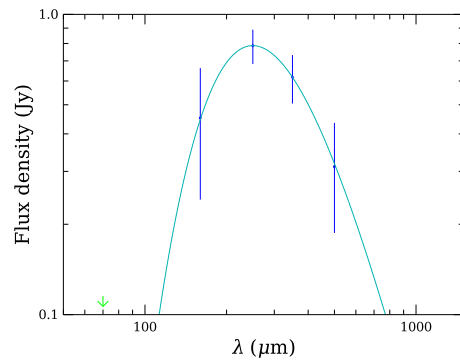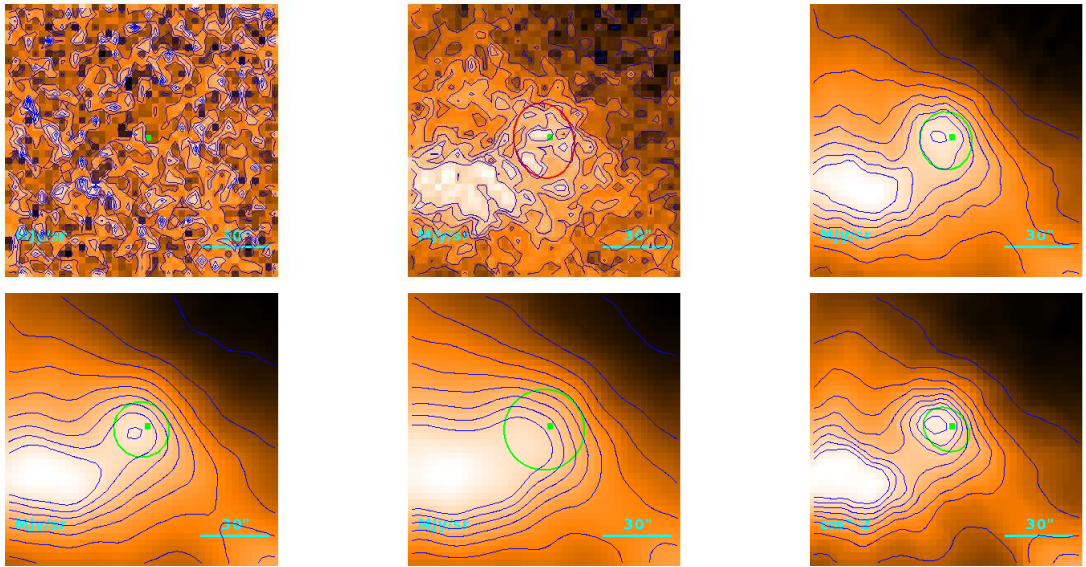# HGBS-J032456.2+301922

Physical properties of the source

$T = 15.8^{+2.9}_{-1.9}$ K

$M = \left(3.0^{+1.9}_{-1.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 28''\!.5 \\ 21''\!.9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (9.92) \cdot 10^{-1} \, M_\odot$

Source no. 36

HGBS-J032456.2+304421

Physical properties of the source

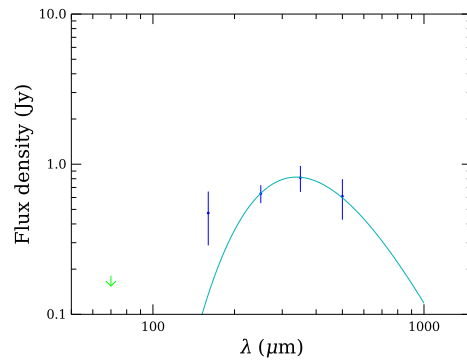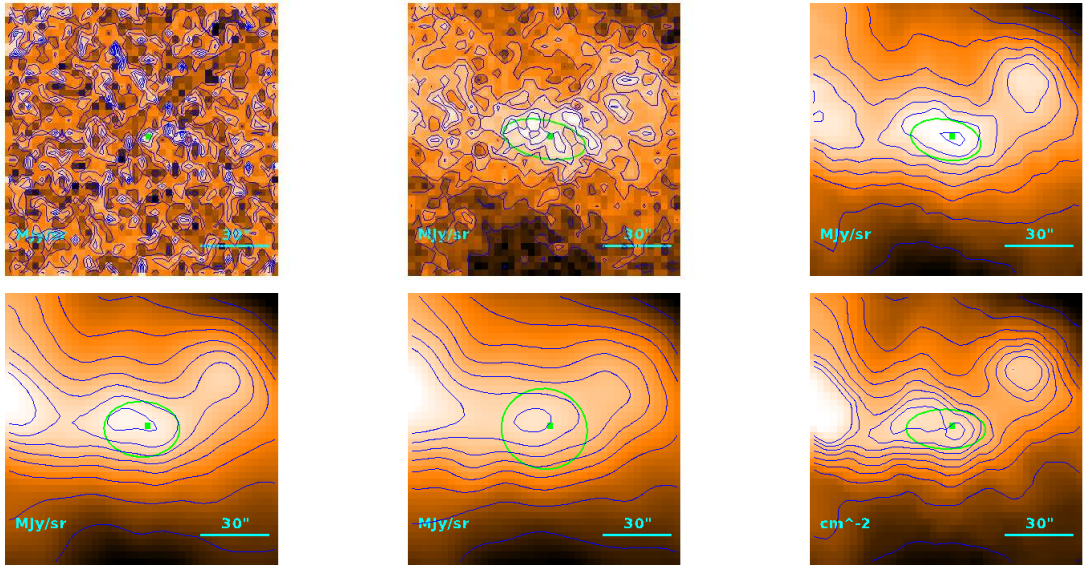$T = 11.60^{+0.21}_{-0.20}$ K

$M = (1.31 \pm 0.13) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 20''2 \\ 8''76 \\ 1.27 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.92) \cdot 10^{-1} \, M_\odot$

Source no. 37

HGBS-J032459.2+304357

Physical properties of the source

$T = 8.56^{+0.28}_{-0.27}$ K

$M = \left(6.2^{+1.2}_{-1.0}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 25\rlap{.}''6 \\ 18\rlap{.}''0 \\ 2.62 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (4.43) \cdot 10^{-1}\ M_{\odot}$

Source no. 38

HGBS-J032459.4+302339
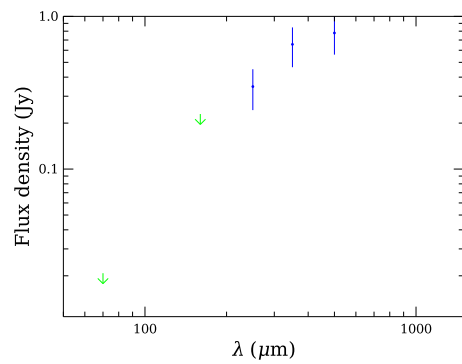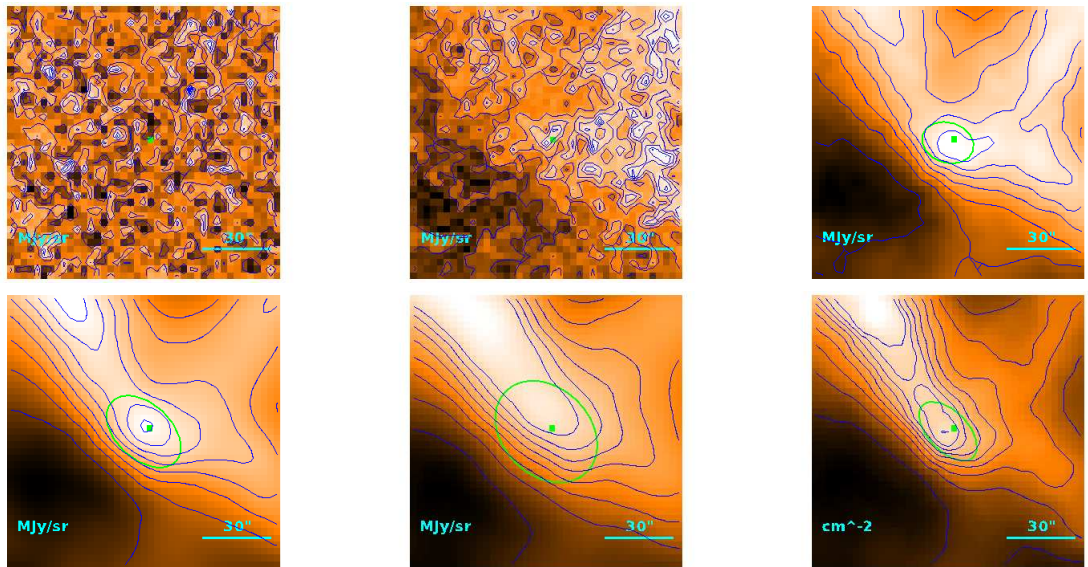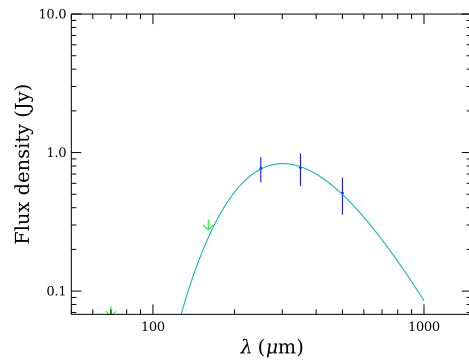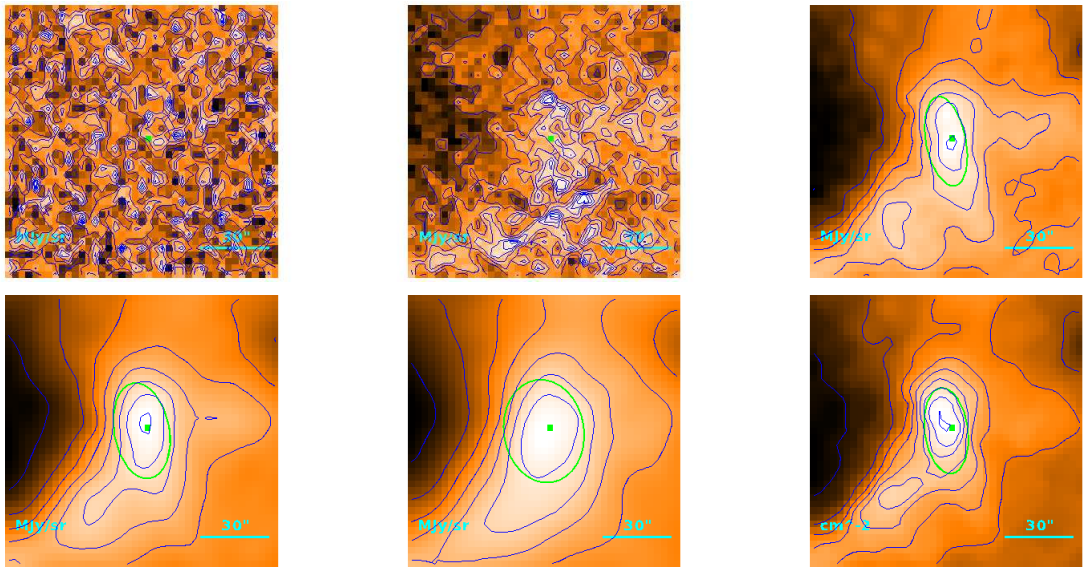

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.3^{+1.6}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''\!.4 \\ 16''\!.3 \\ 2.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.87) \cdot 10^{-1} \, M_\odot$

Source no. 39

HGBS-J032500.0+302133

Physical properties of the source

$T = 9.61^{+0.34}_{-0.32}$ K

$M = \left(3.55^{+0.59}_{-0.52}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.80) \cdot 10^{-1}\ M_\odot$

Source no. 40

HGBS-J032501.3+304050
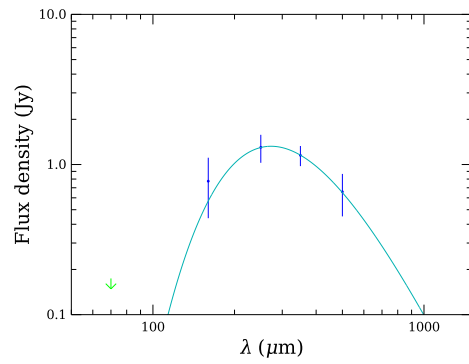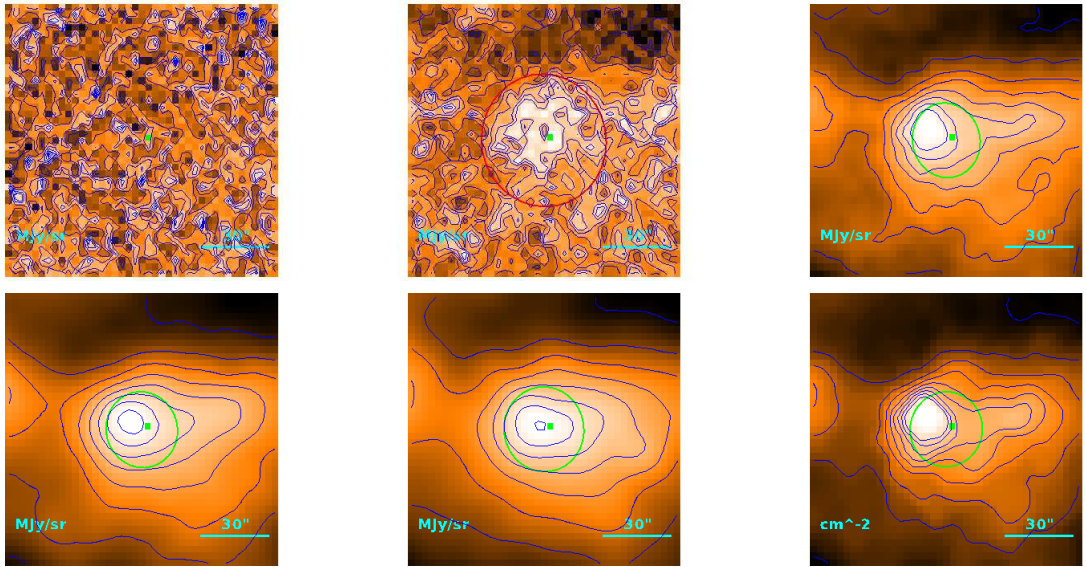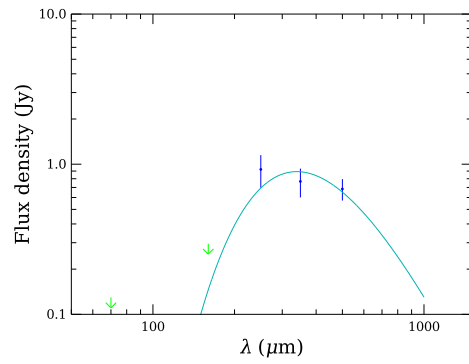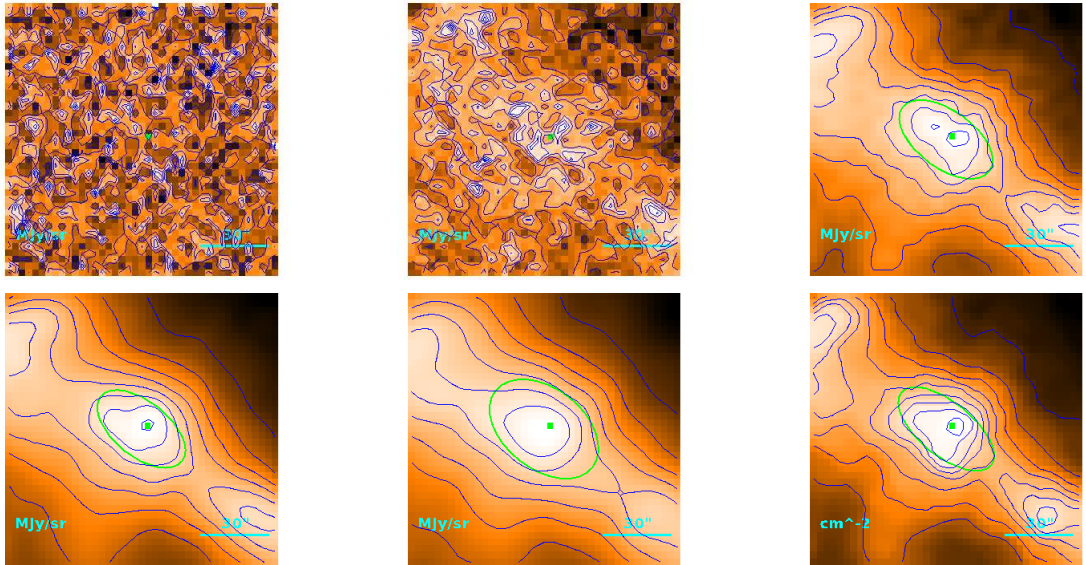

Physical properties of the source

$T = 10.62^{+0.17}_{-0.16}$ K

$M = (3.43 \pm 0.40) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 33\rlap{.}''3 \\ 27\rlap{.}''9 \\ 4.06 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (8.51) \cdot 10^{-1} \, M_\odot$

Source no. 41

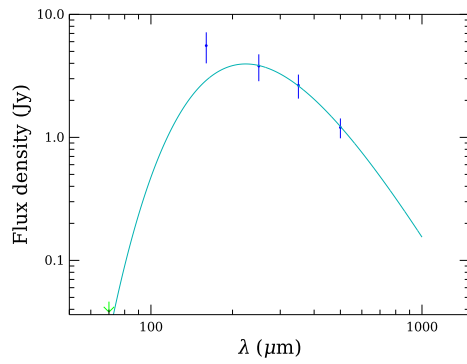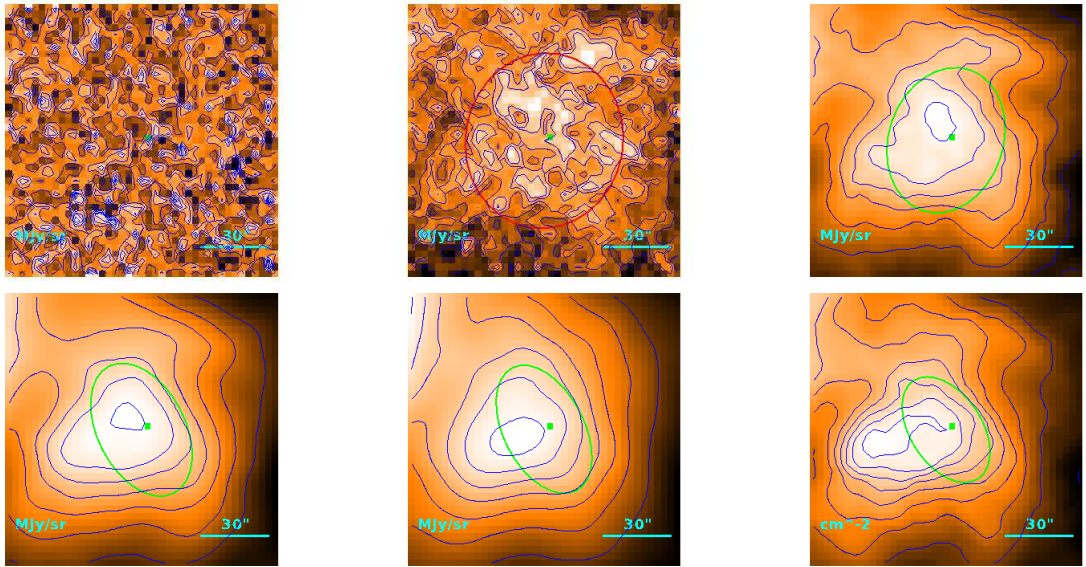# HGBS-J032501.7+303159

Physical properties of the source

$T = 8.54^{+0.60}_{-0.56}$ K

$M = \left(6.8^{+2.3}_{-1.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35''6 \\ 30''6 \\ 4.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.51) \cdot 10^{-1} \, M_\odot$

Source no. 42

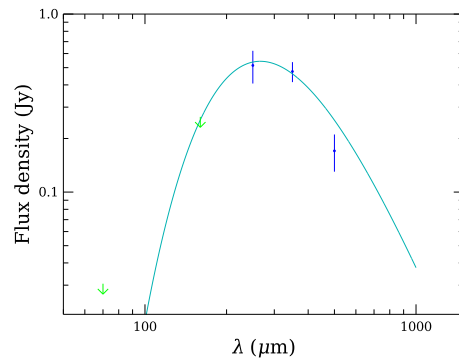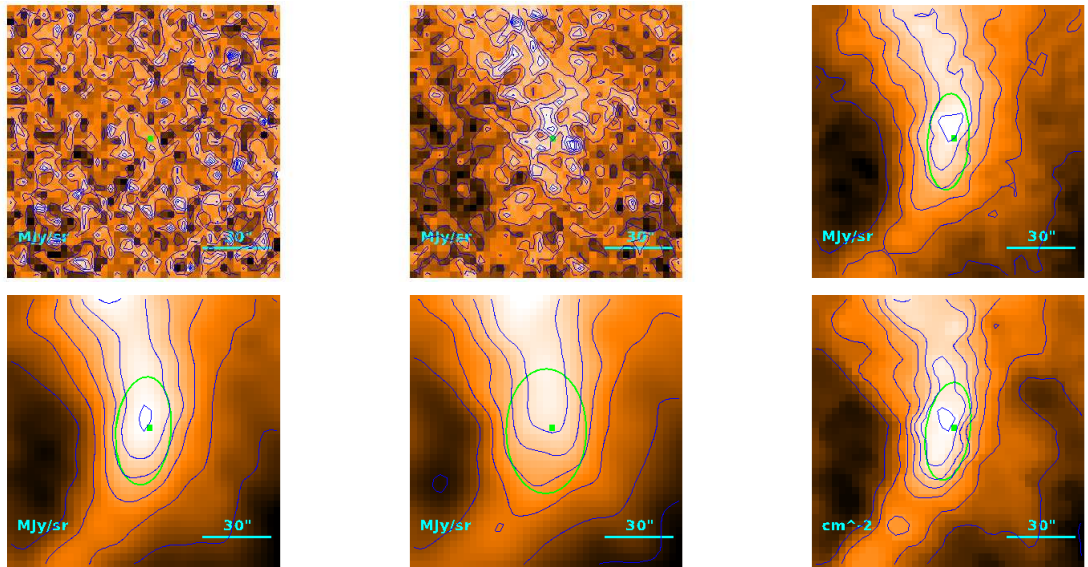## HGBS-J032504.3+301823

Physical properties of the source

$T = 12.96^{+0.19}_{-0.18}$ K

$M = (3.78 \pm 0.55) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\rlap{.}''3 \\ 37\rlap{.}''1 \\ 5.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.38 \, M_\odot$

Source no. 43

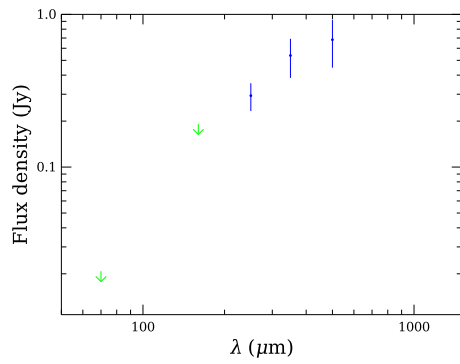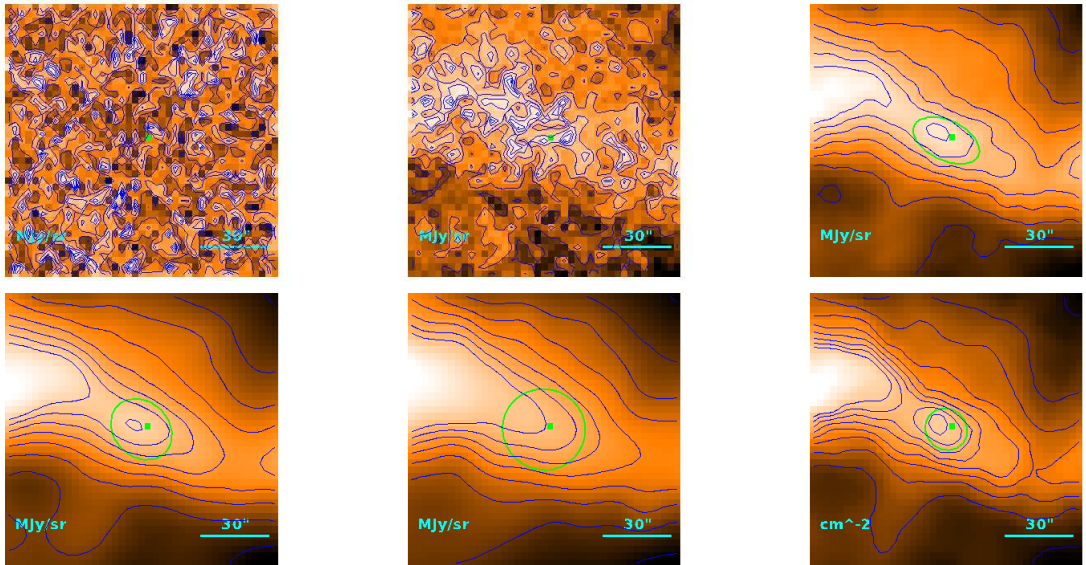# HGBS-J032504.5+301509

Physical properties of the source

$T = 10.9^{+0.3}_{-1.0}$ K

$M = \left(1.24^{+0.66}_{-0.20}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (7.45) \cdot 10^{-1}\ M_\odot$

Source no. 44

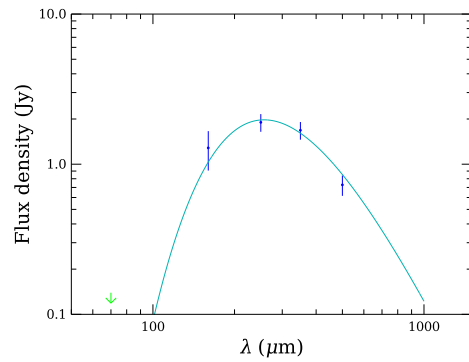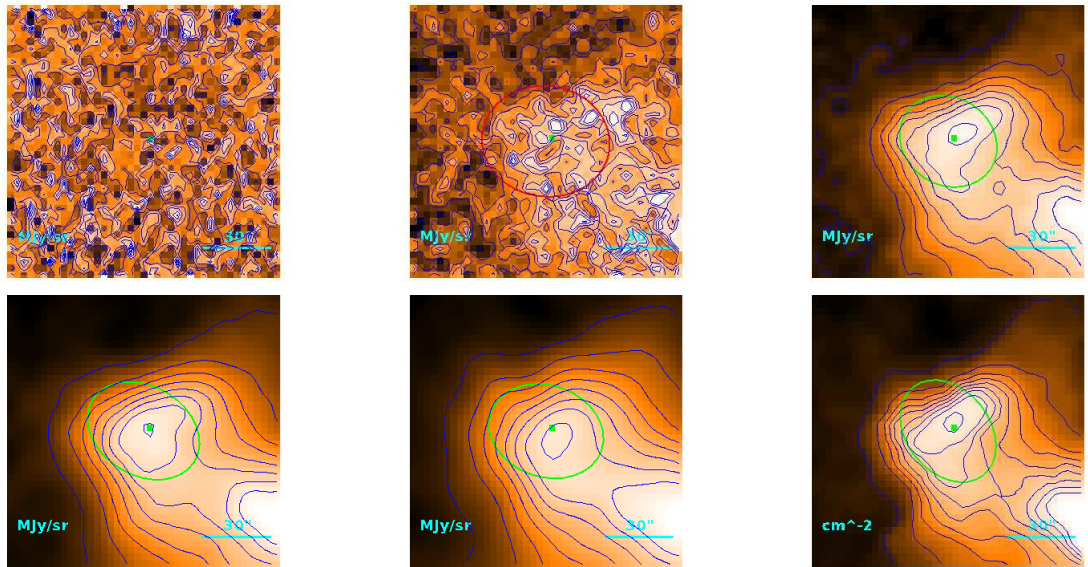# HGBS-J032505.2+304416

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.7^{+1.4}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''1 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 45

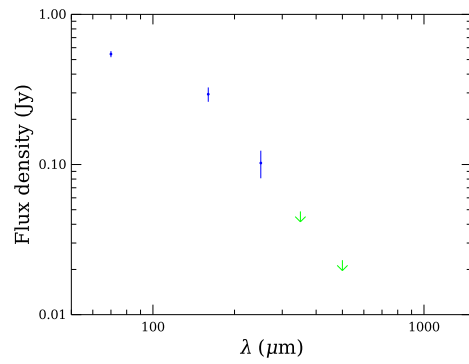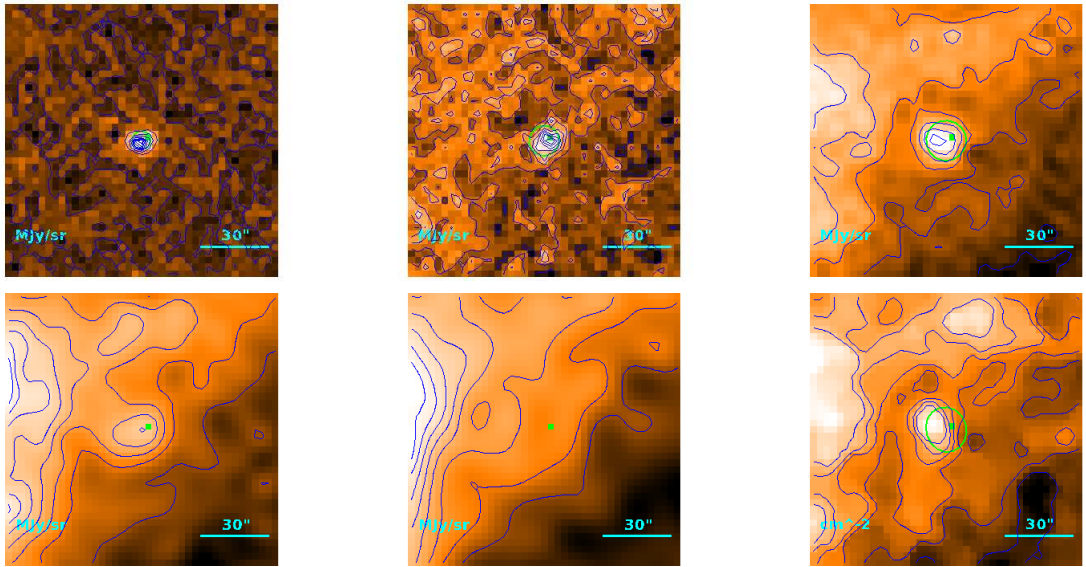## HGBS-J032506.6+303239

Physical properties of the source

$T = 11.27^{+0.34}_{-0.32}$ K

$M = \left(3.80^{+0.47}_{-0.43}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 43\rlap{.}''8 \\ 39\rlap{.}''8 \\ 5.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.29\, M_{\odot}$

Source no. 46

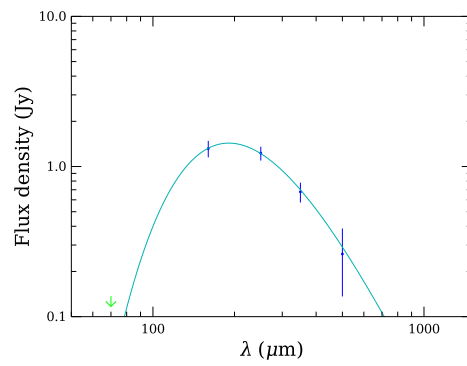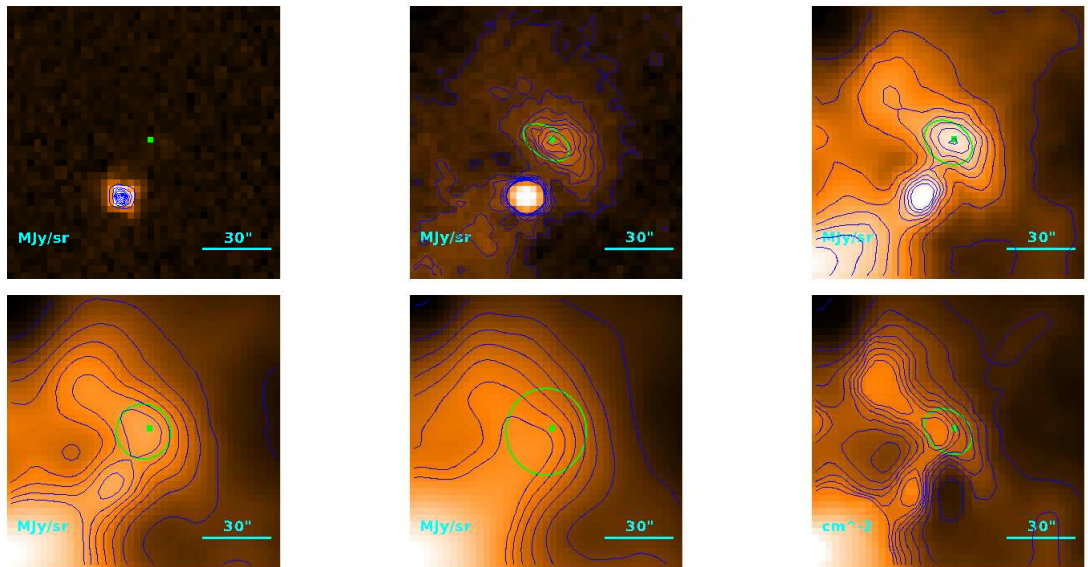# HGBS-J032506.7+310651

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+2.4}_{-1.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''4 \\ 6\rlap{.}''72 \\ 9.77 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.01) \cdot 10^{-1} \, M_\odot$

Source no. 47

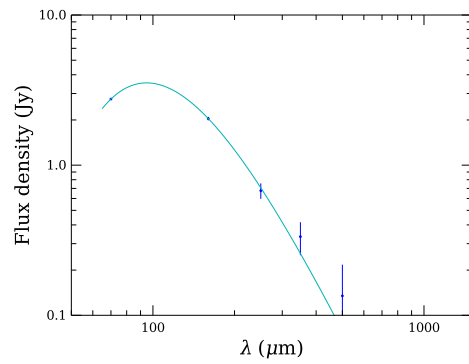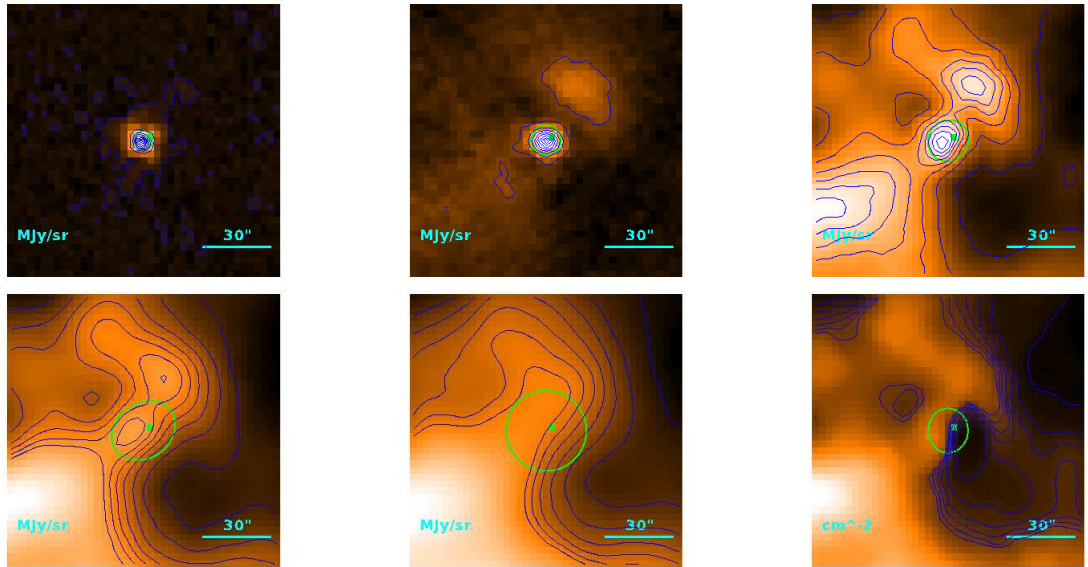# HGBS-J032508.5+304645

Physical properties of the source

$T = 15.21^{+0.13}_{-0.14}$ K

$M = (6.16 \pm 0.45) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''8 \\ 10\rlap{.}''1 \\ 1.46 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.40) \cdot 10^{-1} \, M_\odot$

Source no. 48

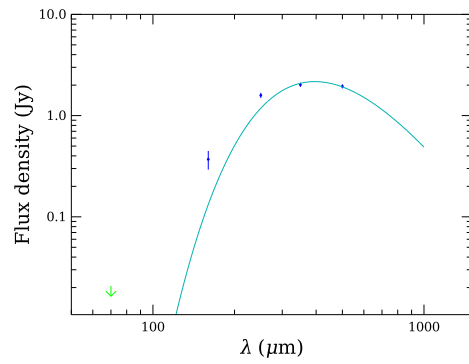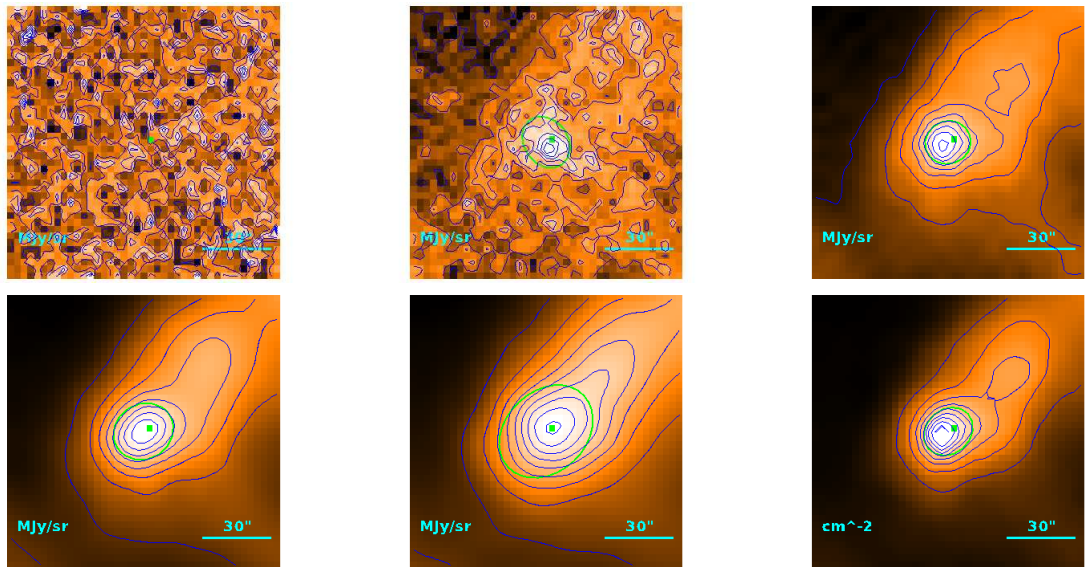## HGBS-J032509.5+304620

Physical properties of the source

$T = 30.58 \pm 0.01$ K

$M = (4.625 \pm 0.040) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 19\rlap{.}{''}3 \\ 6\rlap{.}{''}42 \\ 9.34 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.64) \cdot 10^{-1} \, M_\odot$

Source no. 49

HGBS-J032510.2+302355

Physical properties of the source

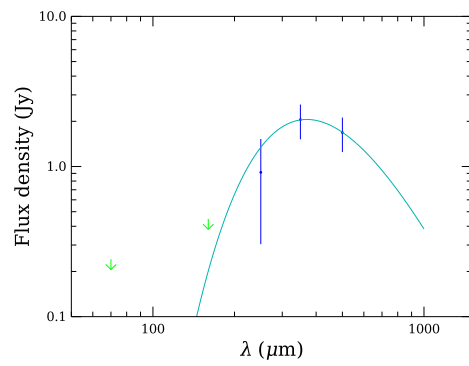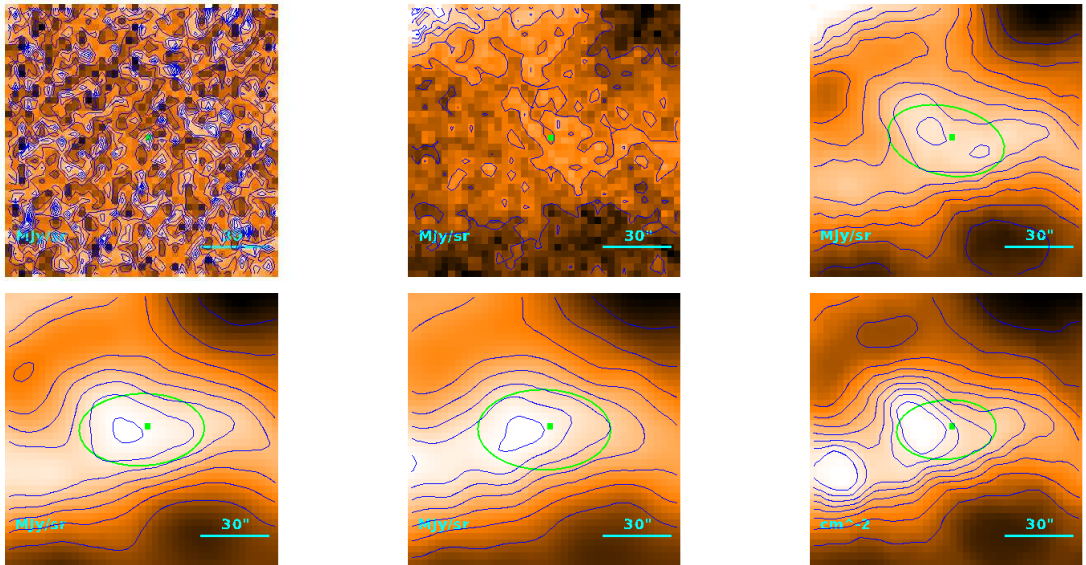$T = 7.32 \pm 0.05$ K

$M = 3.61^{+0.12}_{-0.11} \, M_\odot$

$R = \begin{cases} 21''8 \\ 12''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.52) \cdot 10^{-1} \, M_\odot$

Source no. 50

HGBS-J032511.1+304439

Physical properties of the source

$T = 7.84^{+0.15}_{-0.13}$ K

$M = 2.43 \pm 0.44\,M_\odot$

$R = \begin{cases} 34\farcs8 \\ 29\farcs7 \\ 4.31 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.68) \cdot 10^{-1}\,M_\odot$

Source no. 51

HGBS-J032511.9+304102

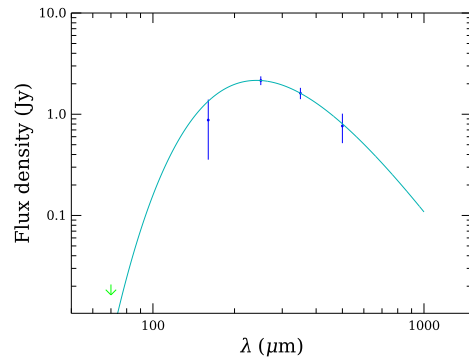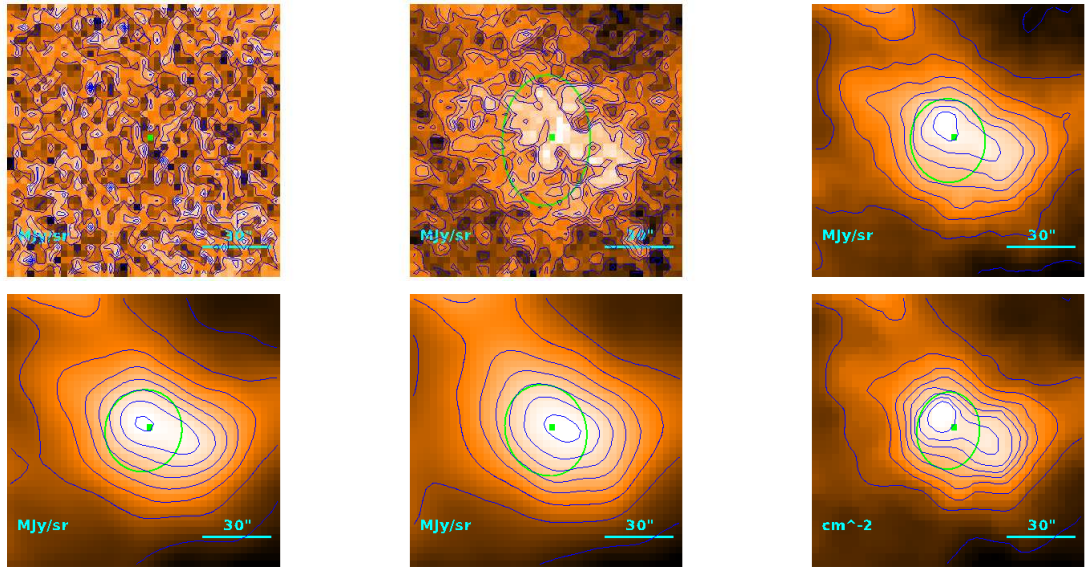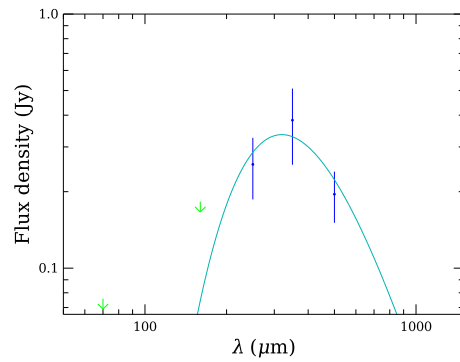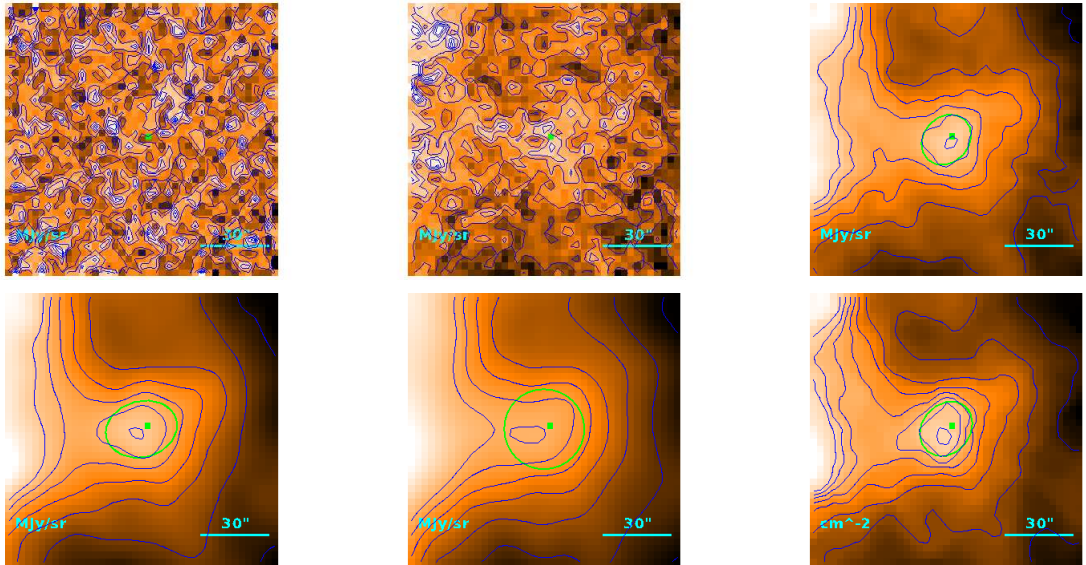

Physical properties of the source

$T = 12.02 \pm 0.14$ K

$M = (3.01 \pm 0.22) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 31\overset{''}{.}5 \\ 25\overset{''}{.}7 \\ 3.74 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.88) \cdot 10^{-1}\ M_{\odot}$

Source no. 52

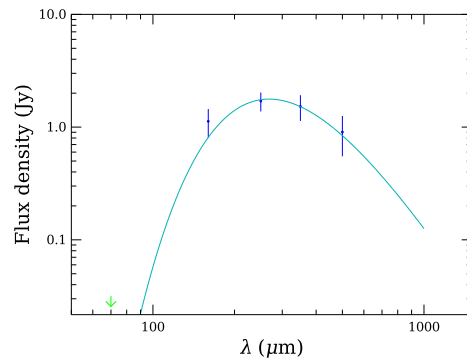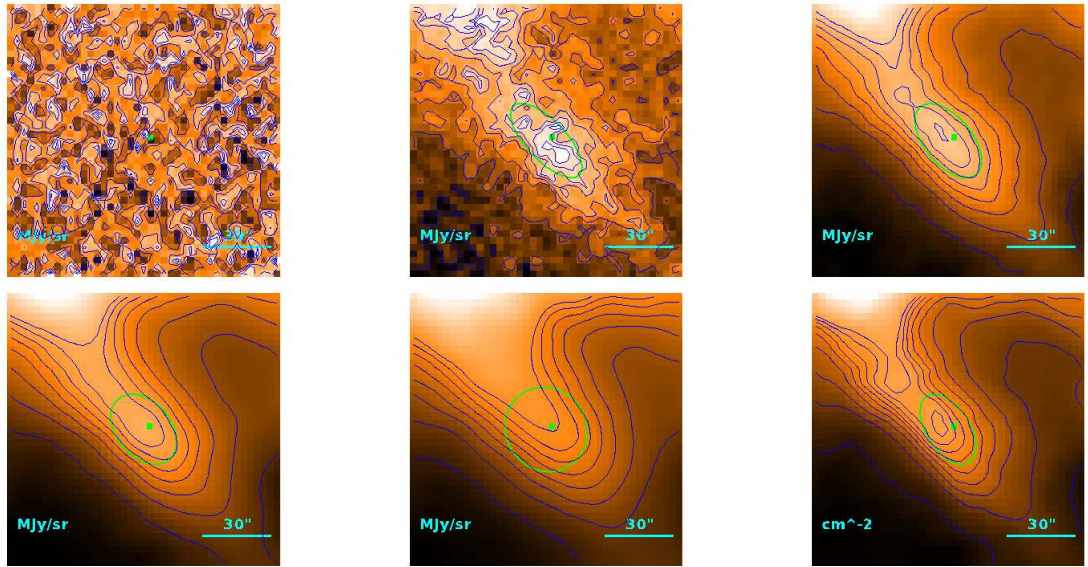## HGBS-J032516.3+301404

Physical properties of the source

$T = 9.1^{+1.2}_{-1.0}$ K

$M = \left(1.9^{+1.4}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 24\rlap{.}''0 \\ 15\rlap{.}''6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (4.07) \cdot 10^{-1} \, M_\odot$

Source no. 53

HGBS-J032516.9+304246

Physical properties of the source

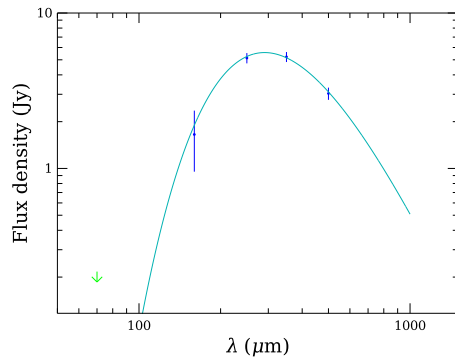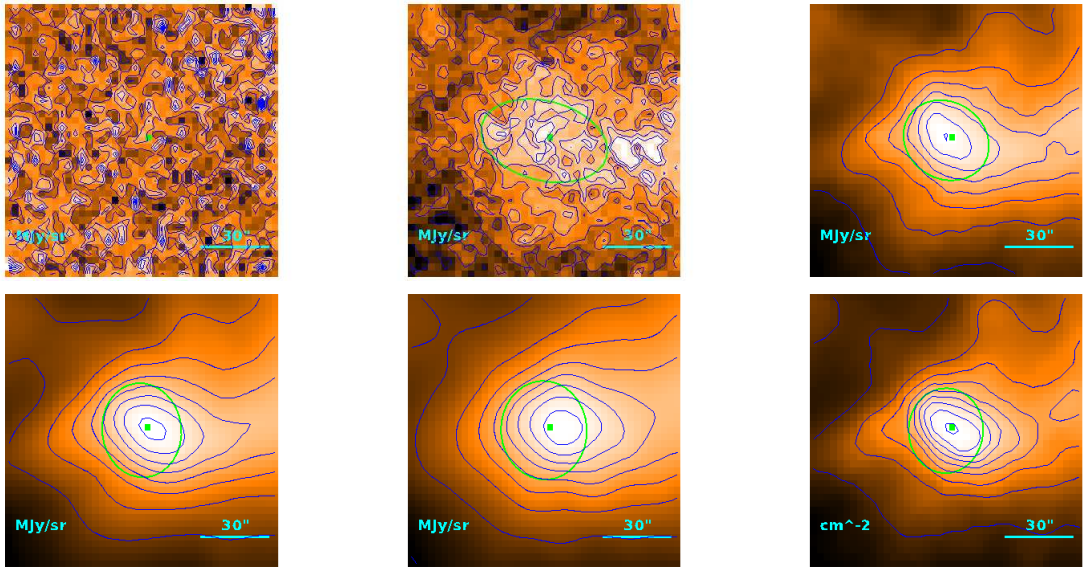$T = 10.80^{+0.27}_{-0.26}$ K

$M = (4.22 \pm 0.61) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''6 \\ 19''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.02) \cdot 10^{-1} \, M_\odot$

Source no. 54

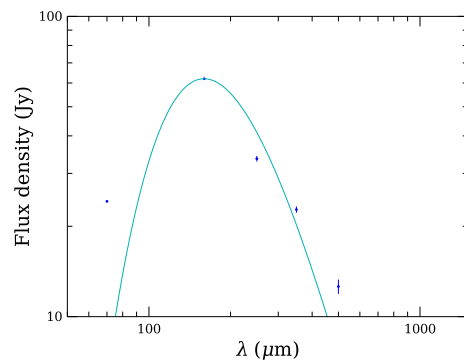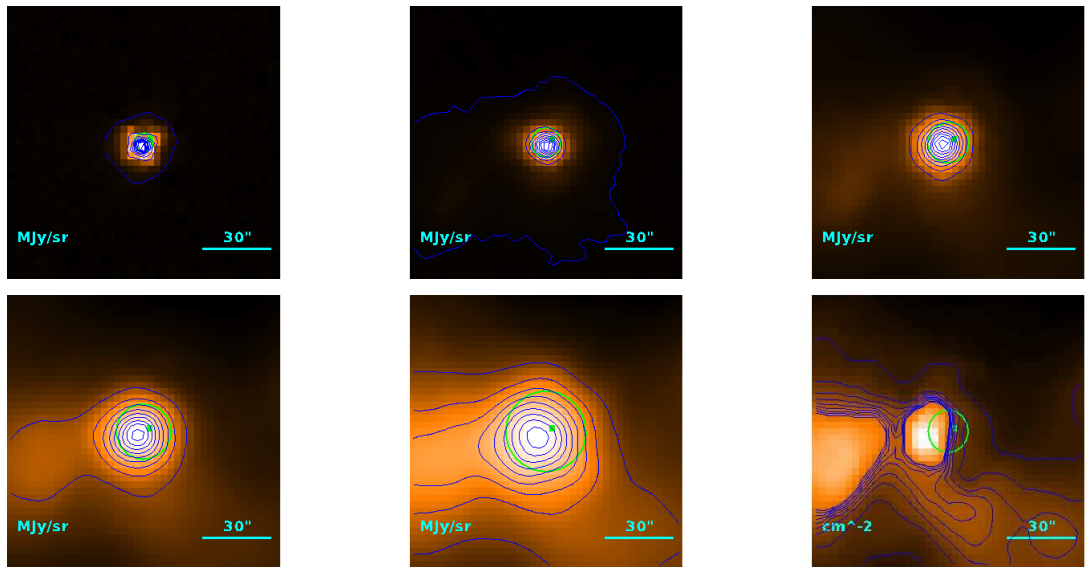## HGBS-J032517.8+301857

Physical properties of the source

$T = 9.97 \pm 0.04$ K

$M = 1.979 \pm 0.094 \, M_\odot$

$R = \left\{ \begin{array}{c} 35\rlap{.}''9 \\ 30\rlap{.}''9 \\ 4.50 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (8.86) \cdot 10^{-1} \, M_\odot$

Source no. 55

HGBS-J032522.3+304512

Physical properties of the source

$T = 18.14 \pm 0.09$ K

$M = 1.105^{+0.027}_{-0.026} \, M_{\odot}$

$R = \begin{cases} 18\overset{''}{.}6 \\ \text{¡ } 6\overset{''}{.}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (3.18) \cdot 10^{-1} \, M_{\odot}$

Source no. 56

HGBS-J032524.1+301315
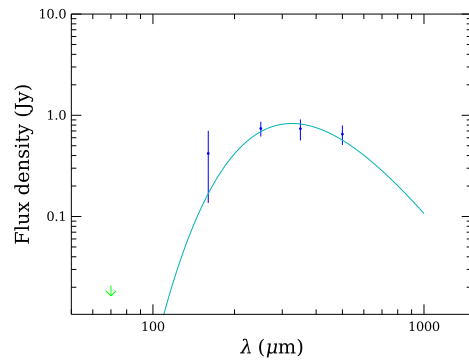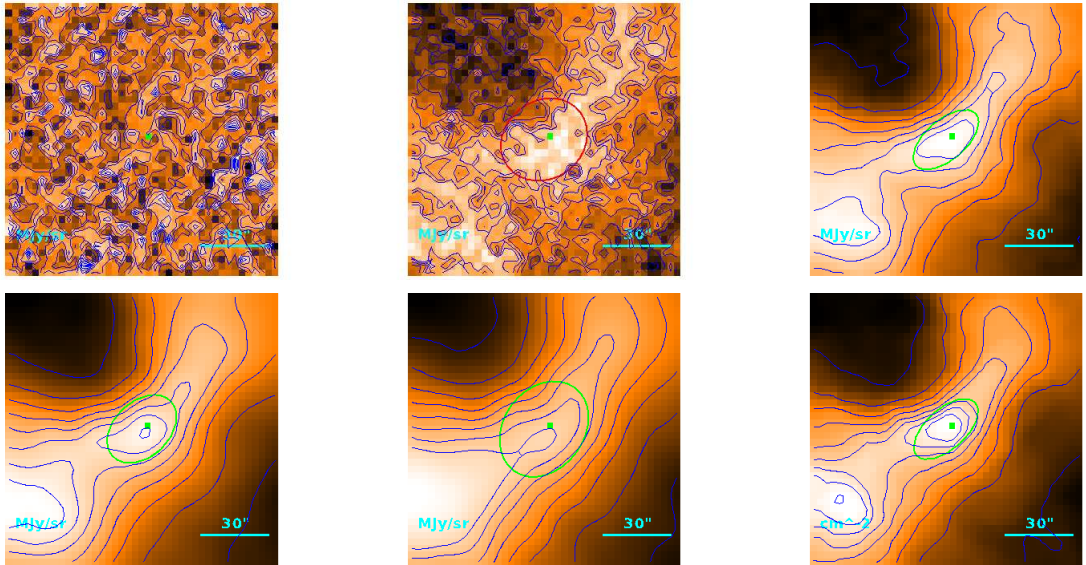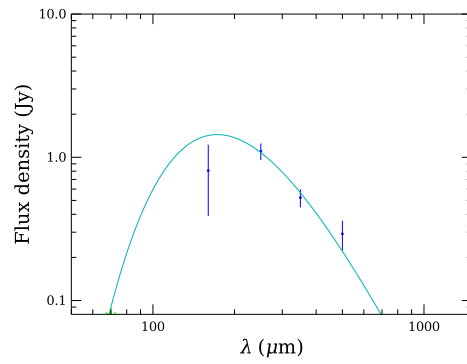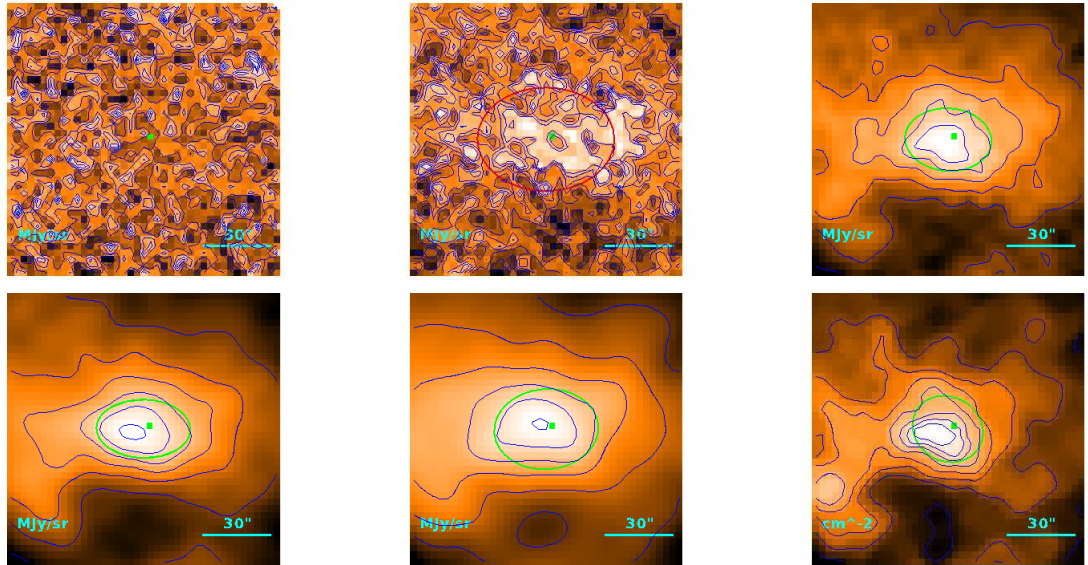

Physical properties of the source

$T = 8.90^{+0.51}_{-0.47}$ K

$M = \left(5.2^{+1.6}_{-1.2}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 25\rlap{.}''5 \\ 17\rlap{.}''9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.57) \cdot 10^{-1} \, M_{\odot}$

Source no. 57

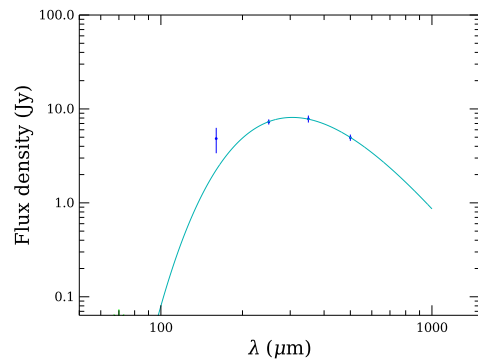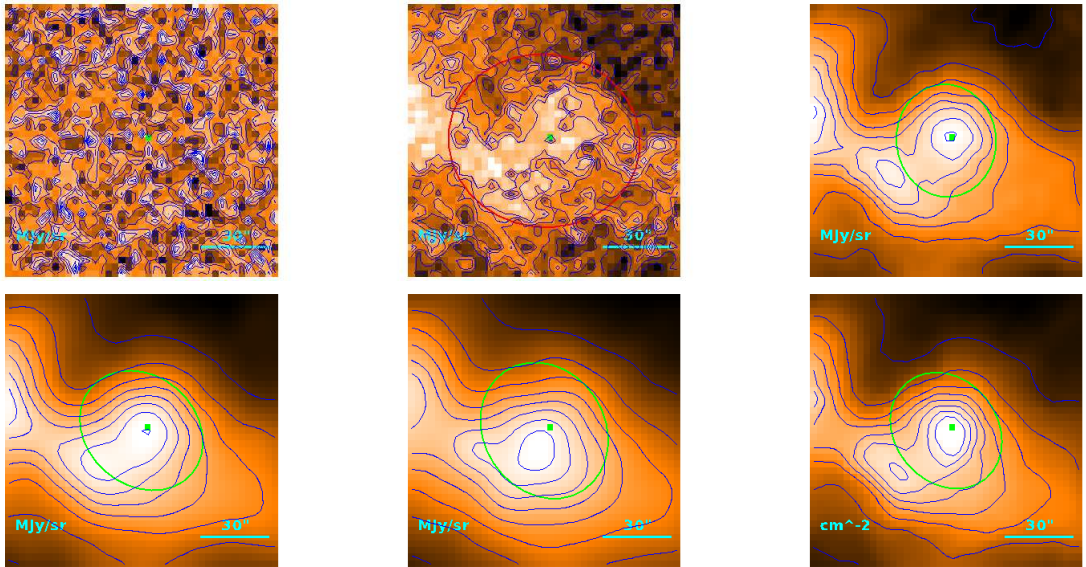## HGBS-J032525.9+312432

Physical properties of the source

$T = 16.79^{+0.09}_{-0.88}$ K

$M = \left(3.78^{+0.74}_{-0.23}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''8 \\ 24\rlap{.}''8 \\ 3.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.20 \, M_{\odot}$

Source no. 58

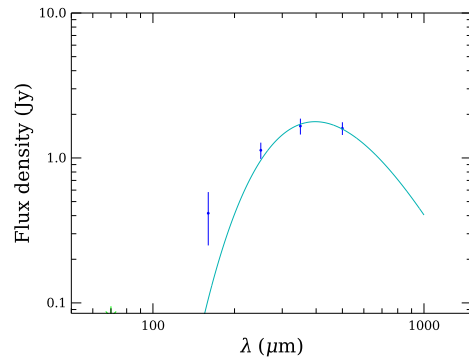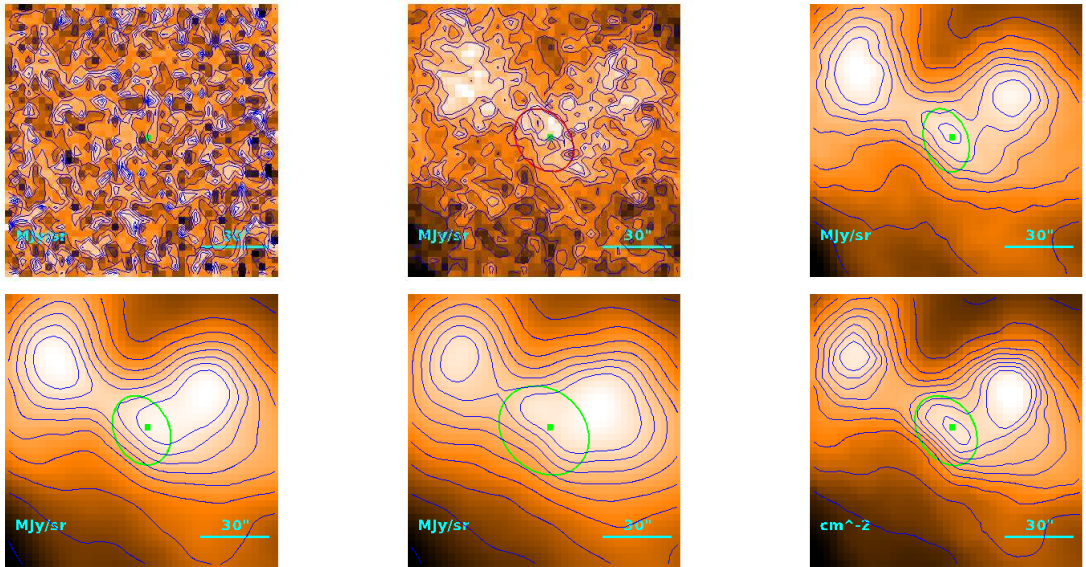# HGBS-J032526.4+302157

Physical properties of the source

$T = 9.49 \pm 0.02$ K

$M = 3.69 \pm 0.17 \, M_\odot$

$R = \begin{cases} 51\rlap{.}''1 \\ 47\rlap{.}''7 \\ 6.94 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.30 \, M_\odot$

Source no. 59

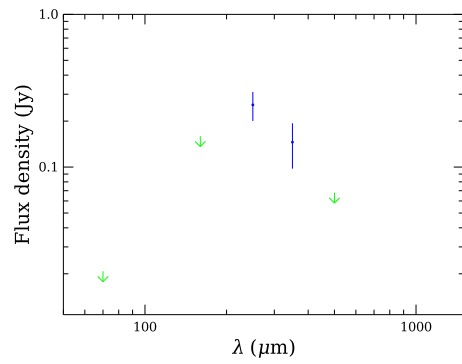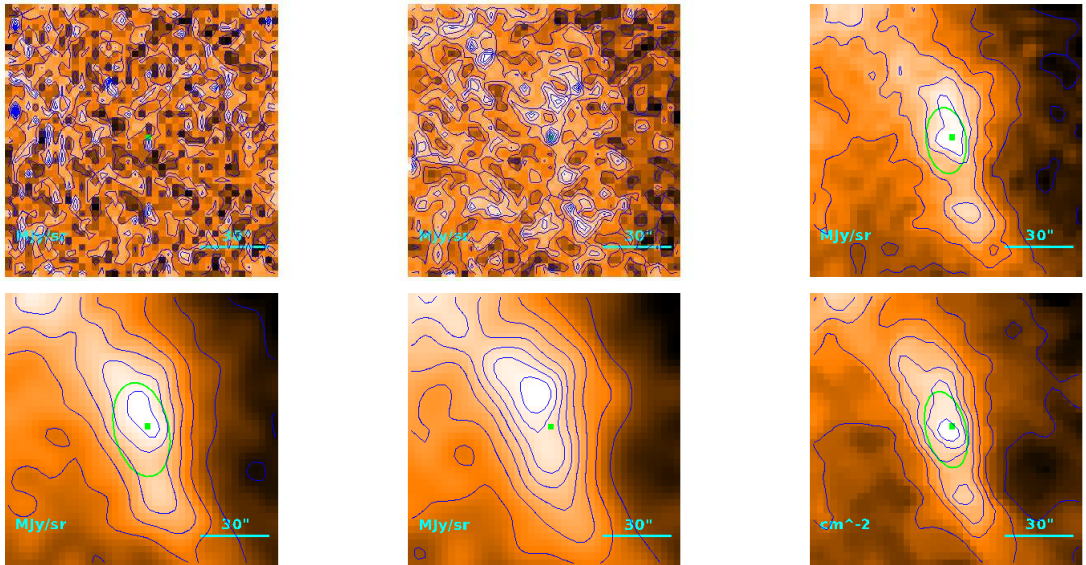## HGBS-J032528.5+302141

Physical properties of the source

$T = 7.30 \pm 0.10$ K

$M = 3.00 \pm 0.22 \, M_{\odot}$

$$R = \begin{cases} 29\rlap{.}''3 \\ 23\rlap{.}''0 \\ 3.34 \cdot 10^{-2} \text{ pc} \end{cases}$$

$M_{\mathrm{BE}} = (4.82) \cdot 10^{-1} \, M_{\odot}$

Source no. 60

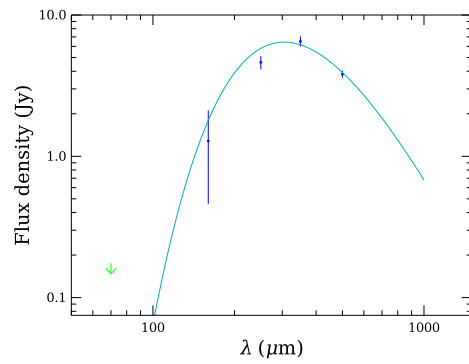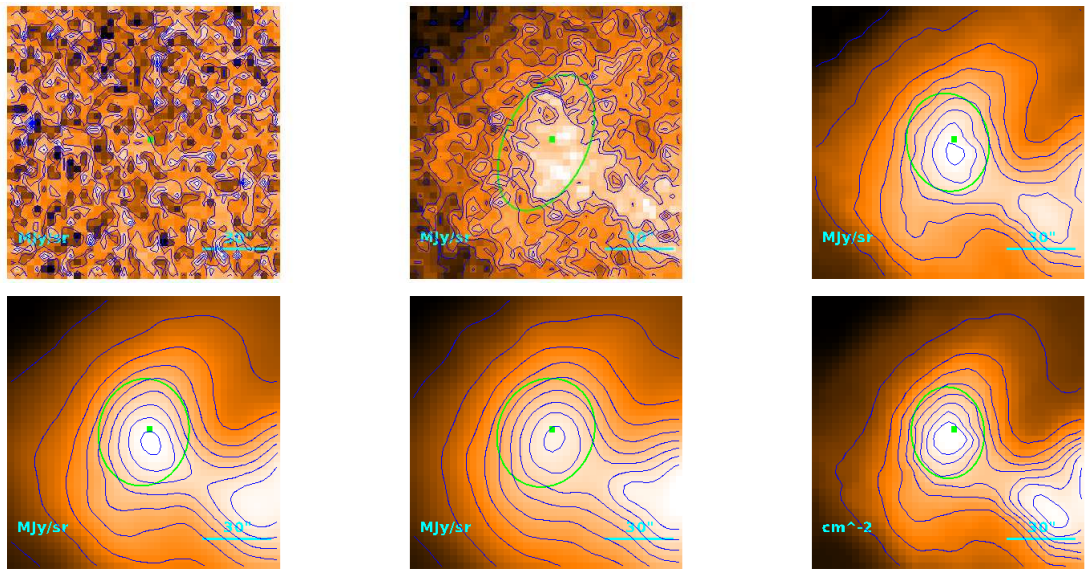# HGBS-J032529.2+303108

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.6^{+2.5}_{-1.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''3 \\ 17\rlap{.}''6 \\ 2.56 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.27) \cdot 10^{-1} \, M_\odot$

Source no. 61

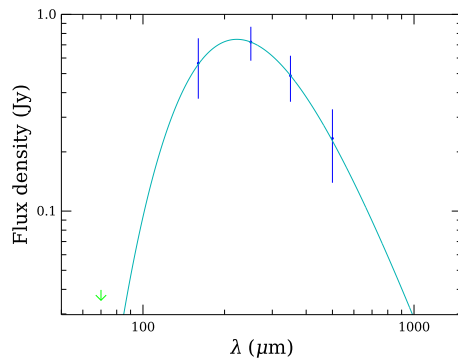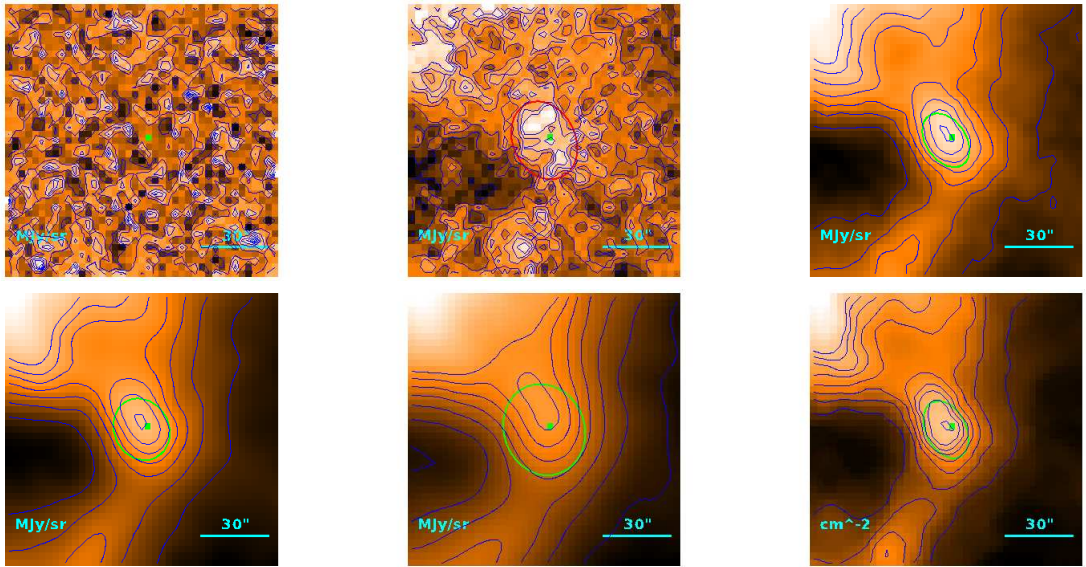# HGBS-J032531.8+302217

Physical properties of the source

$T = 9.51 \pm 0.07$ K

$M = 2.89 \pm 0.14 \, M_{\odot}$

$R = \begin{cases} 36\rlap{.}''9 \\ 32\rlap{.}''1 \\ 4.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.77) \cdot 10^{-1} \, M_{\odot}$

Source no. 62

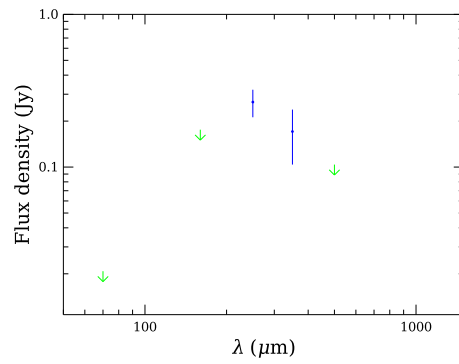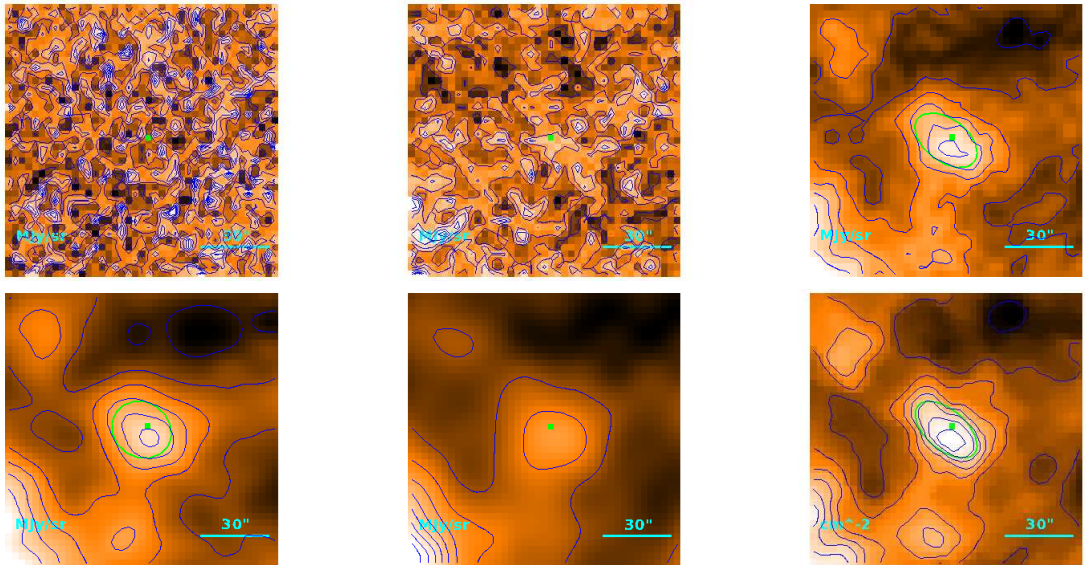## HGBS-J032532.8+300829

Physical properties of the source

$T = 13.05^{+0.39}_{-0.36}$ K

$M = (6.91 \pm 0.10) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.96) \cdot 10^{-1} \, M_\odot$

Source no. 63

HGBS-J032532.9+301700

Physical properties of the source

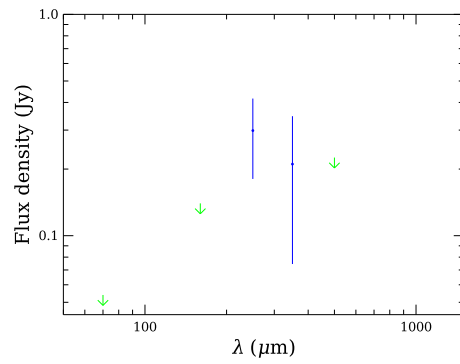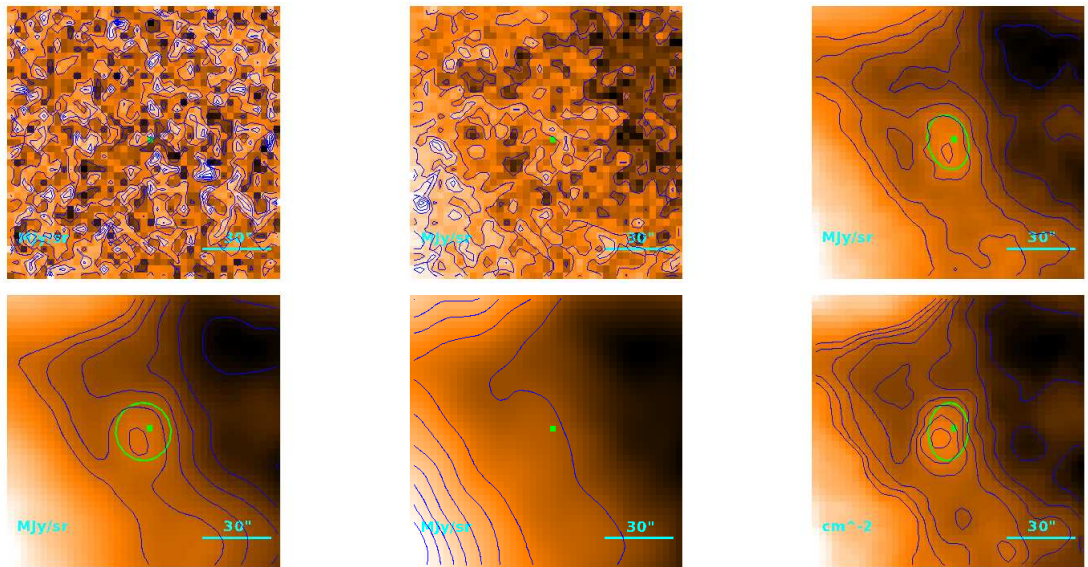$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.4^{+2.9}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24''6 \\ 16''6 \\ 2.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.96) \cdot 10^{-1} \, M_\odot$

Source no. 64

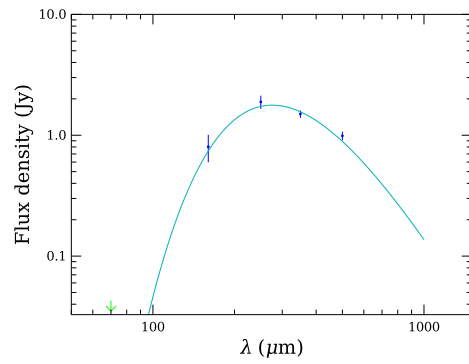## HGBS-J032533.0+301100

Physical properties of the source

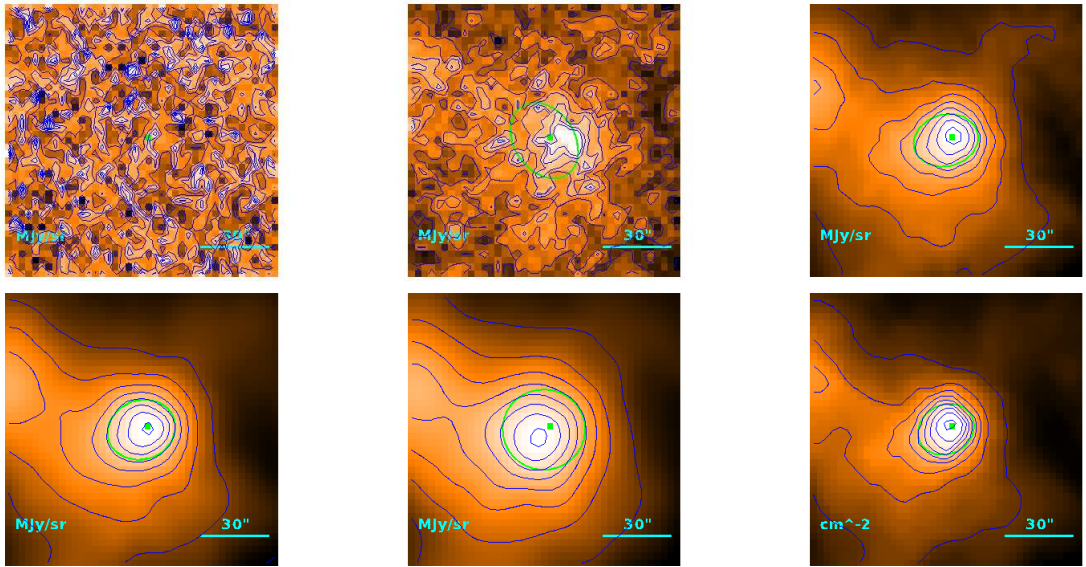$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.7^{+3.6}_{-2.0}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 21''8 \\ 12''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.60) \cdot 10^{-1} \, M_{\odot}$

Source no. 65

HGBS-J032533.2+303635

Physical properties of the source

$T = 10.52 \pm 0.20$ K

$M = \left(4.82^{+0.38}_{-0.35}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 24''\!.3 \\ 16''\!.1 \\ 2.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.87) \cdot 10^{-1} \, M_{\odot}$

Source no. 66

HGBS-J032534.8+300733
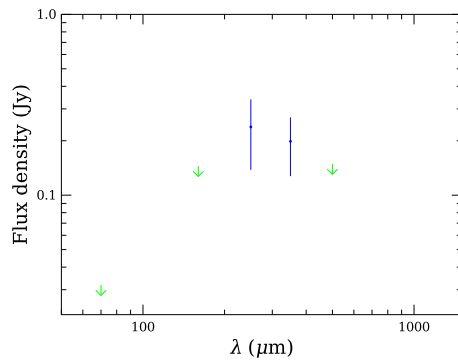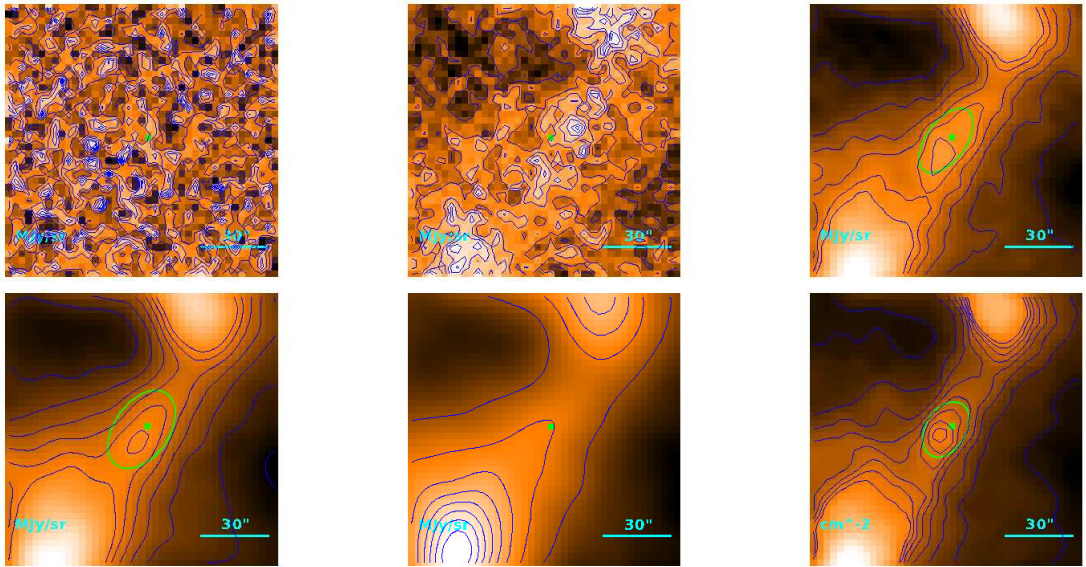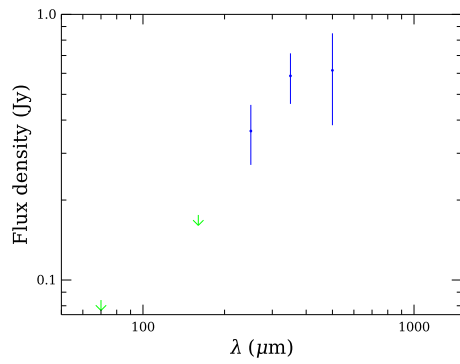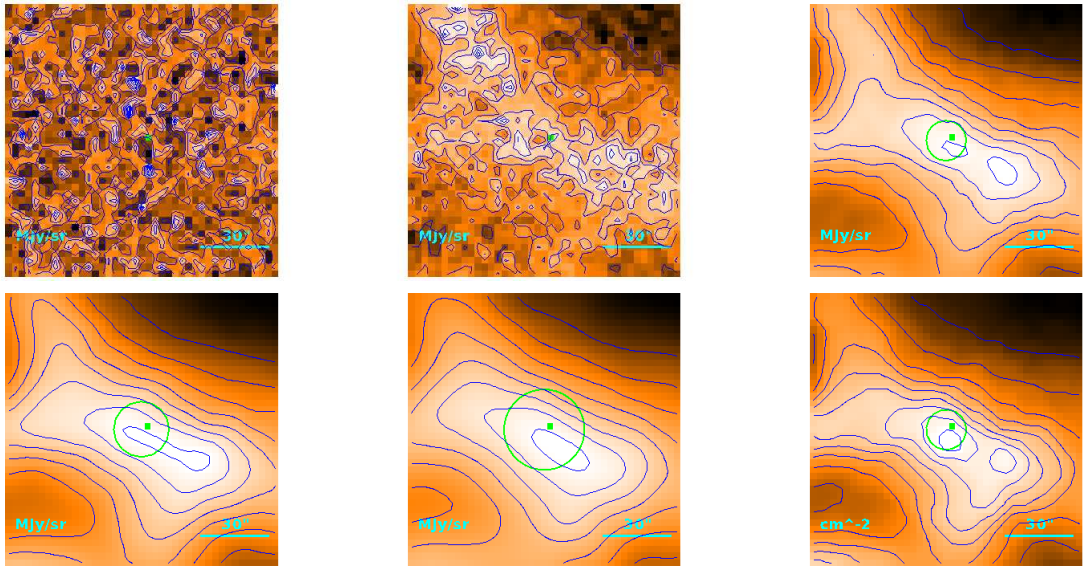
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.3^{+3.4}_{-1.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''3 \\ 12''9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.86) \cdot 10^{-1} \, M_\odot$

Source no. 67

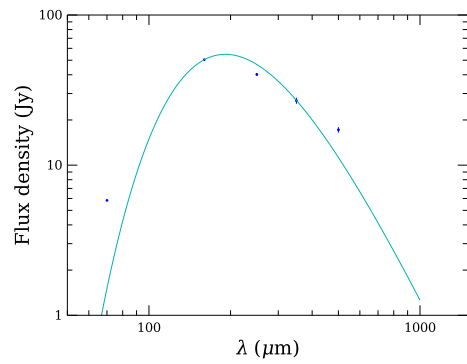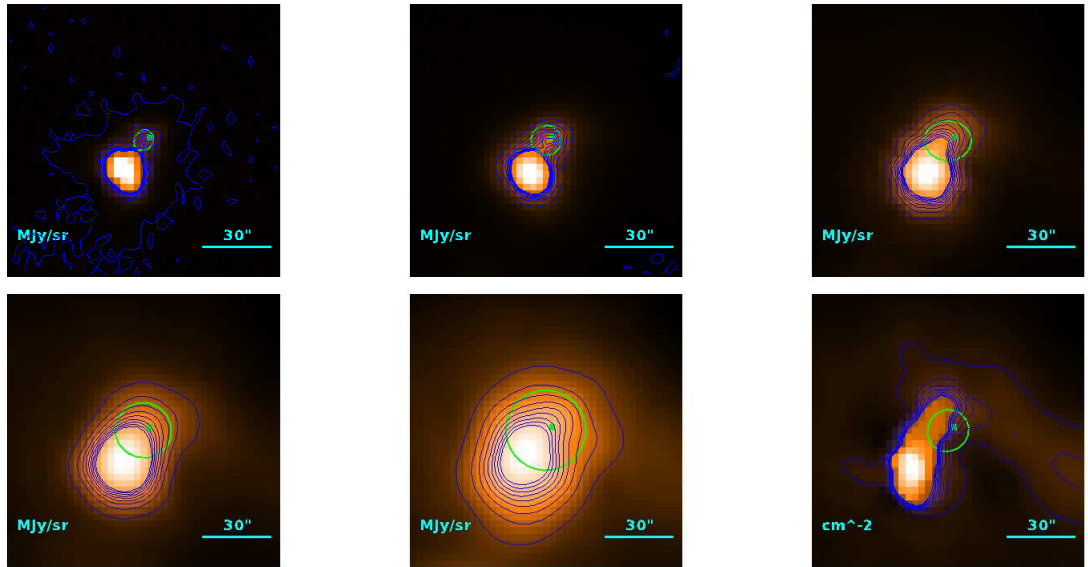## HGBS-J032535.1+301313

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.4^{+1.2}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18''2 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 68

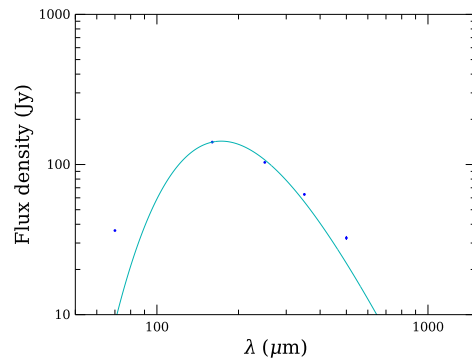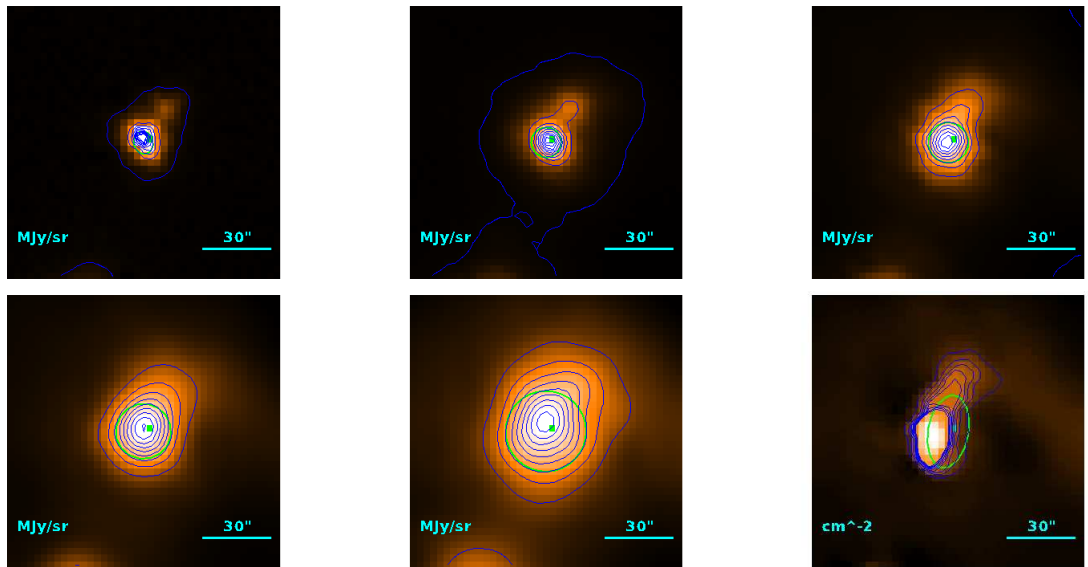## HGBS-J032535.6+304534

Physical properties of the source

$T = 15.14 \pm 0.11$ K

$M = 2.40 \pm 0.10 \, M_\odot$

$R = \begin{cases} 18\rlap{.}''7 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.65) \cdot 10^{-1} \, M_\odot$

Source no. 69

HGBS-J032536.4+304519

Physical properties of the source

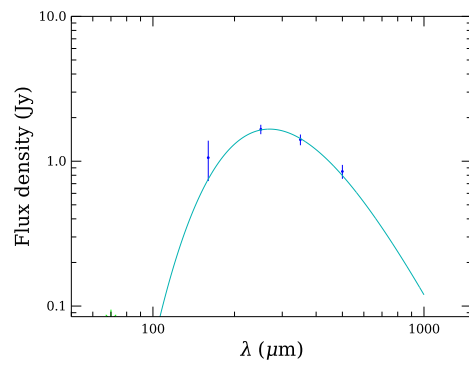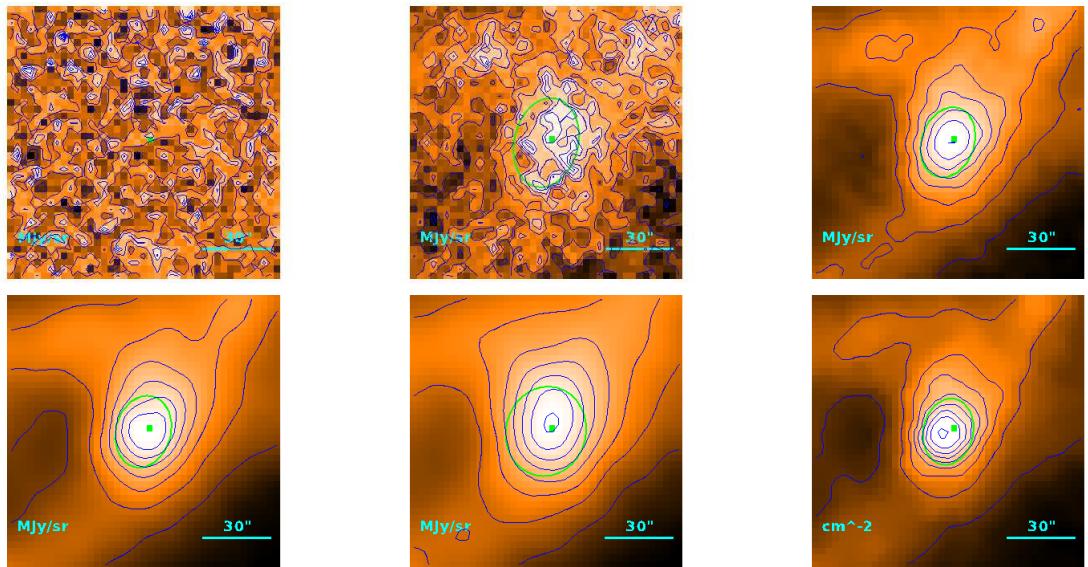$T = 16.77 \pm 0.06$ K

$M = 3.778^{+0.073}_{-0.071}\,M_\odot$

$R = \begin{cases} 24''5 \\ 16''4 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.90) \cdot 10^{-1}\,M_\odot$

Source no. 70

HGBS-J032538.0+300636

Physical properties of the source

$T = 10.76^{+0.11}_{-0.12}$ K

$M = (4.04 \pm 0.21) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 26\rlap{.}''3 \\ 19\rlap{.}''0 \\ 2.76 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.87) \cdot 10^{-1}\ M_\odot$

Source no. 71

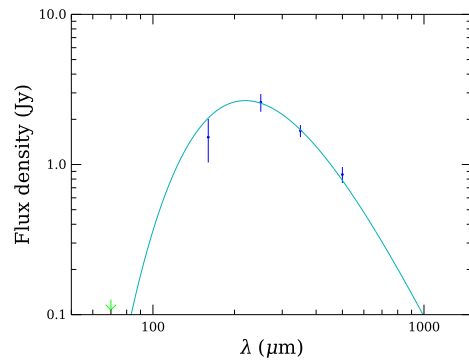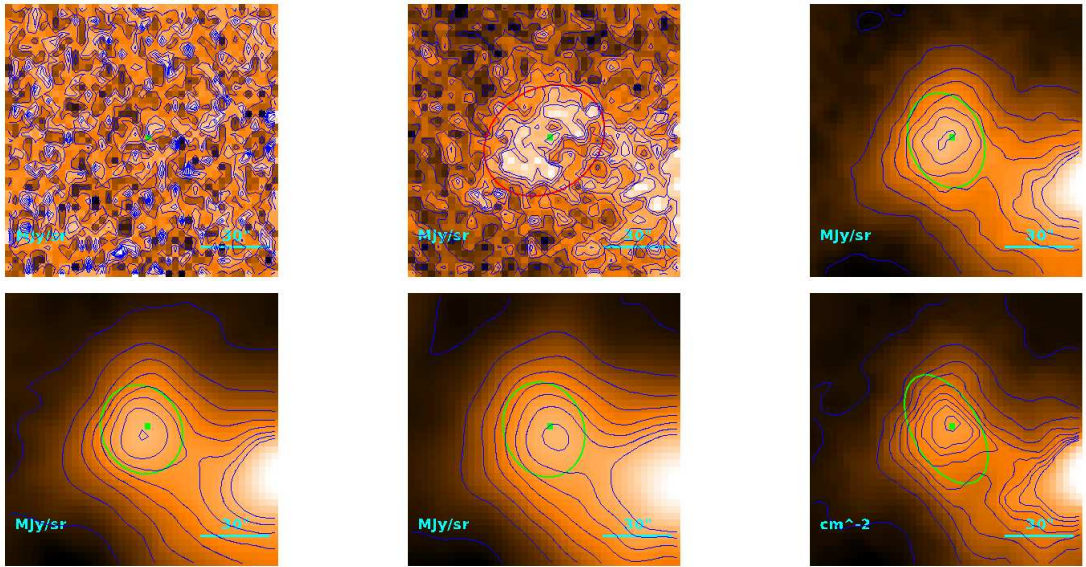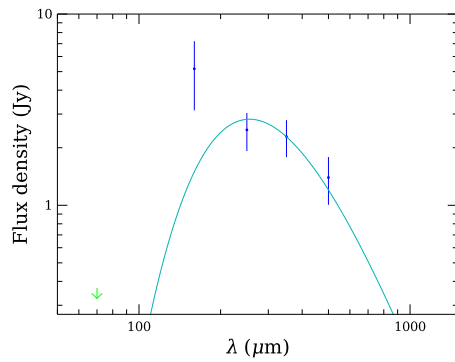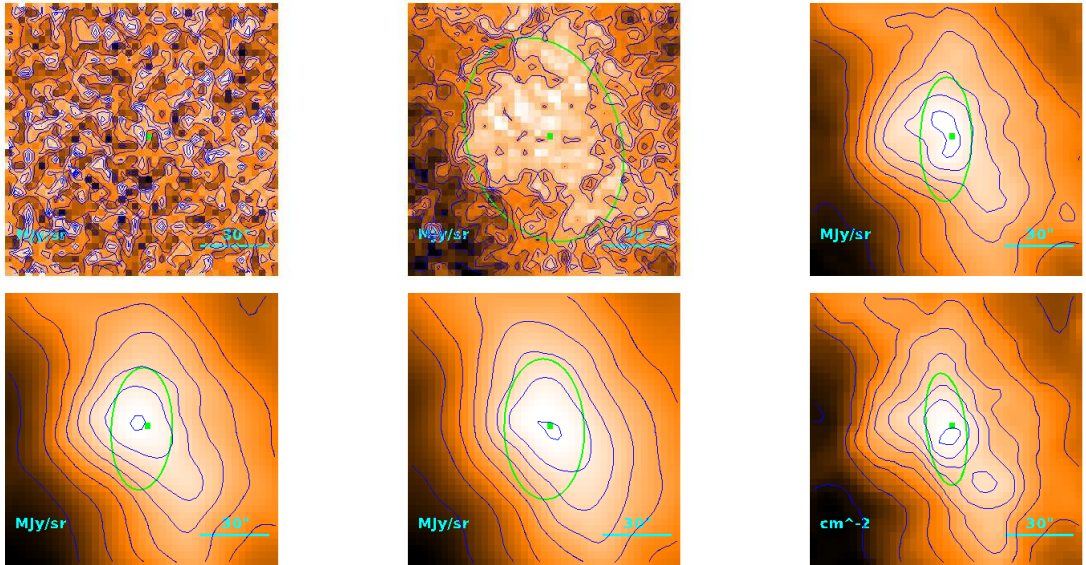# HGBS-J032538.1+303657

Physical properties of the source

$T = 13.23^{+0.26}_{-0.25}$ K

$M = (2.30 \pm 0.17) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 40\rlap{.}''2 \\ 35\rlap{.}''8 \\ 5.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.36 \, M_\odot$

Source no. 72

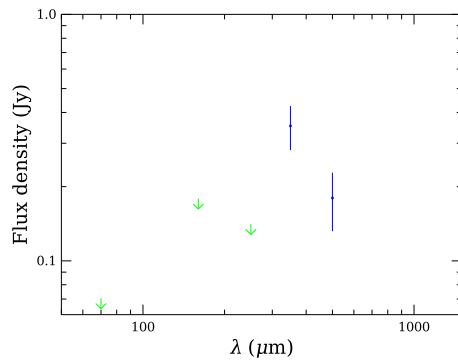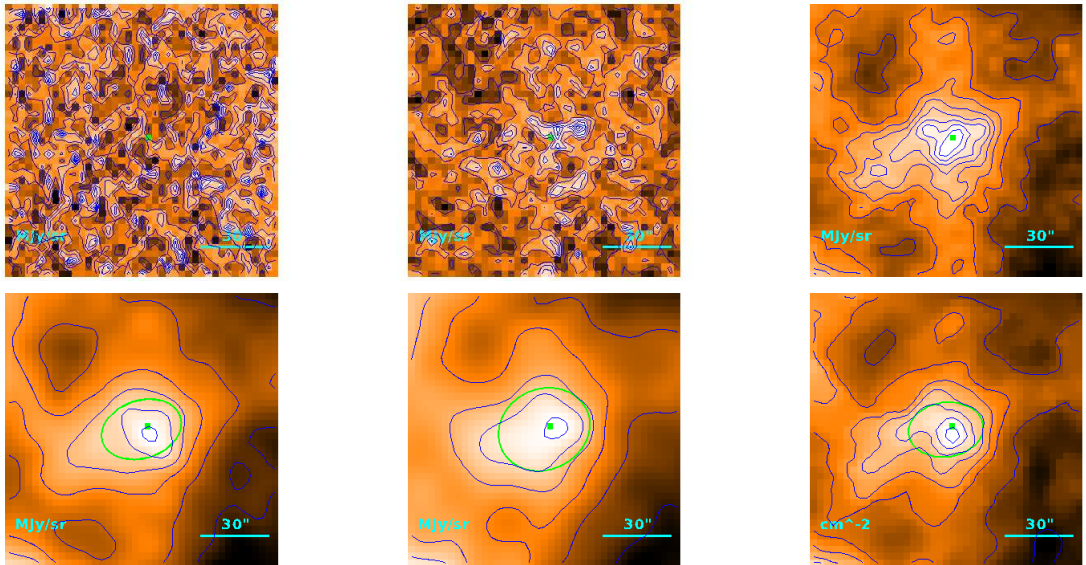# HGBS-J032538.5+301011

Physical properties of the source

$T = 11.33^{+0.66}_{-0.59}$ K

$M = \left(5.2^{+1.3}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''5 \\ 24\rlap{.}''5 \\ 3.56 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.97) \cdot 10^{-1} \, M_\odot$

Source no. 73

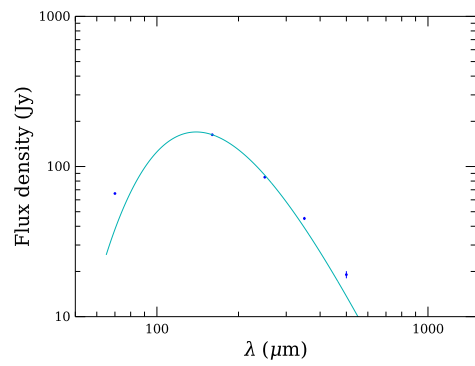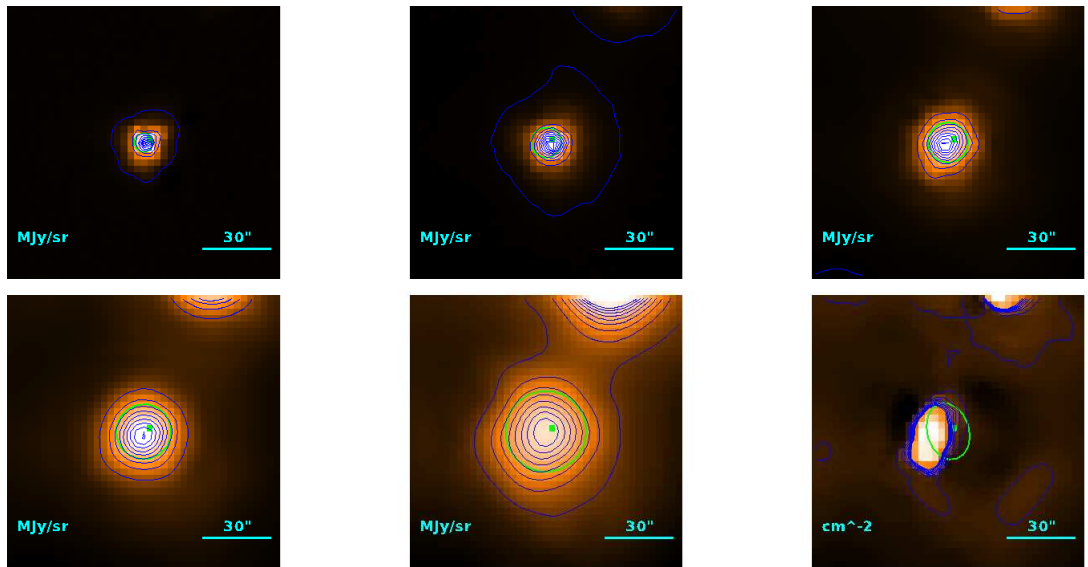## HGBS-J032538.7+303139

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.00^{+0.36}_{-0.22}\right) \cdot 10^{-1}\, M_\odot$

$R = \left\{ \begin{array}{c} 29\rlap{.}''1 \\ 22\rlap{.}''7 \\ 3.30 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.80) \cdot 10^{-1}\, M_\odot$

Source no. 74

HGBS-J032538.8+304404

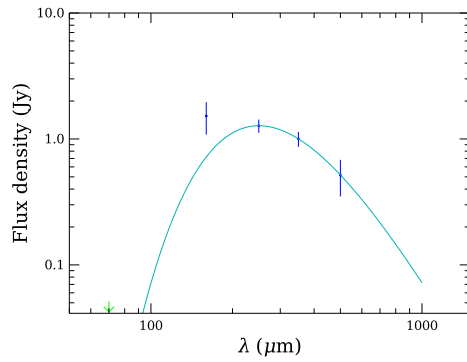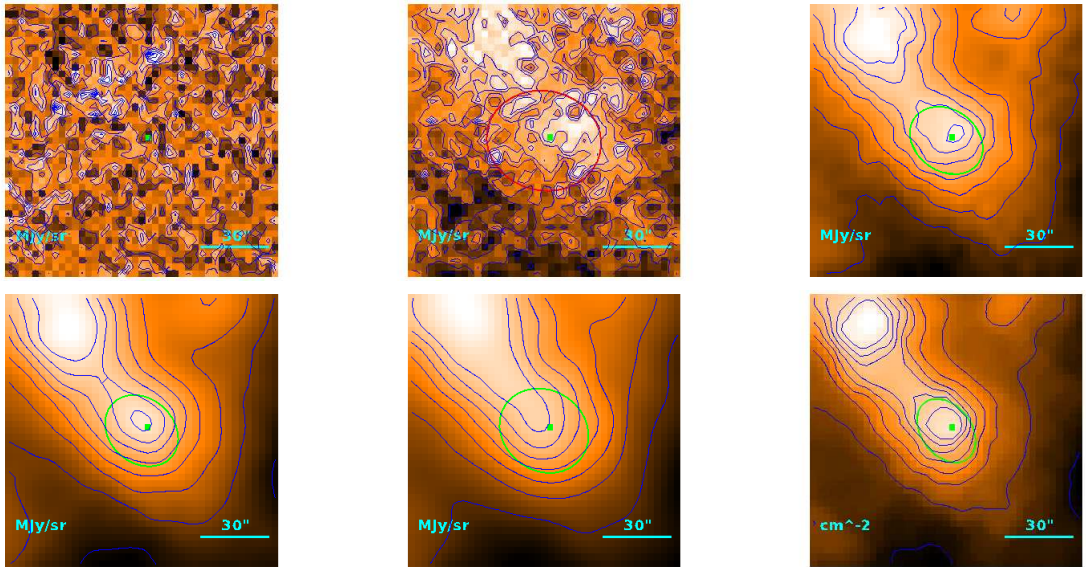Physical properties of the source

$T = 20.75 \pm 0.13$ K

$M = 1.546^{+0.043}_{-0.041} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.58) \cdot 10^{-1} \, M_\odot$

Source no. 75

HGBS-J032539.0+303917

Physical properties of the source

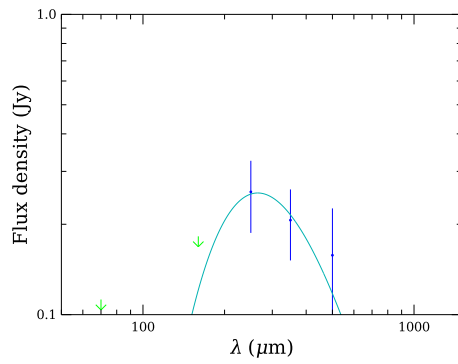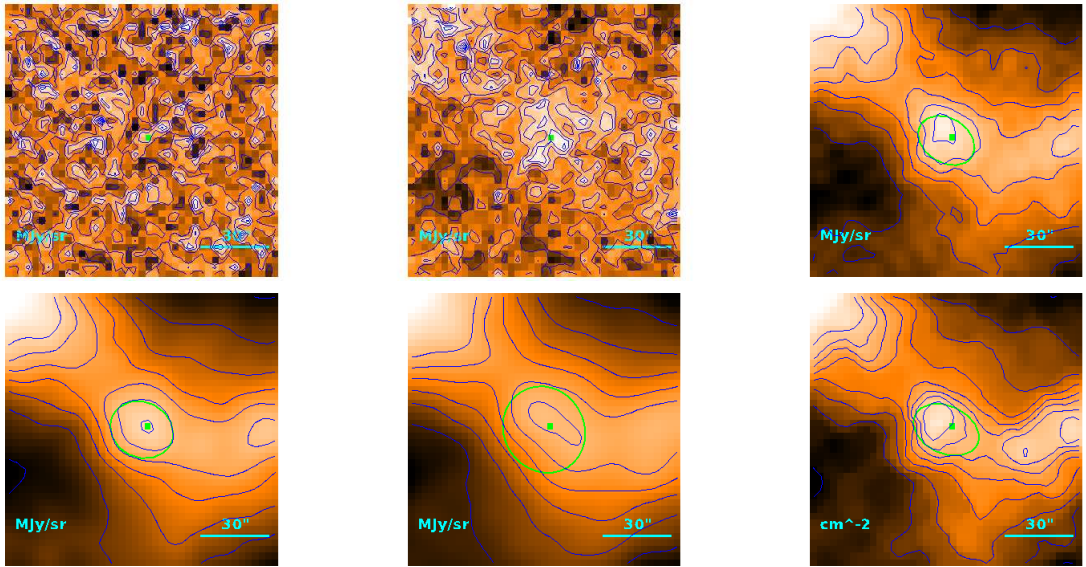$T = 11.58 \pm 0.12$ K

$M = (2.14 \pm 0.18) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27''\!.1 \\ 20''\!.1 \\ 2.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.68) \cdot 10^{-1} \, M_\odot$

Source no. 76

HGBS-J032539.5+300311

Physical properties of the source

$T = 10.9 \pm 2.0$ K

$M = \left(5.7^{+9.0}_{-3.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''9 \\ 18\rlap{.}''4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.79) \cdot 10^{-1} \, M_\odot$

Source no. 77

HGBS-J032539.6+301210
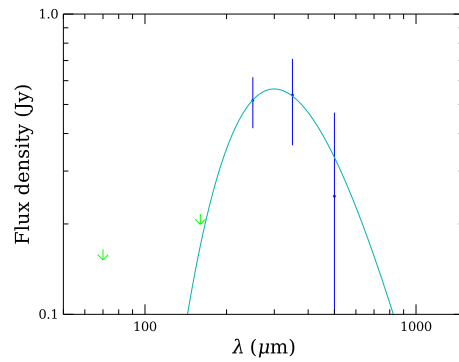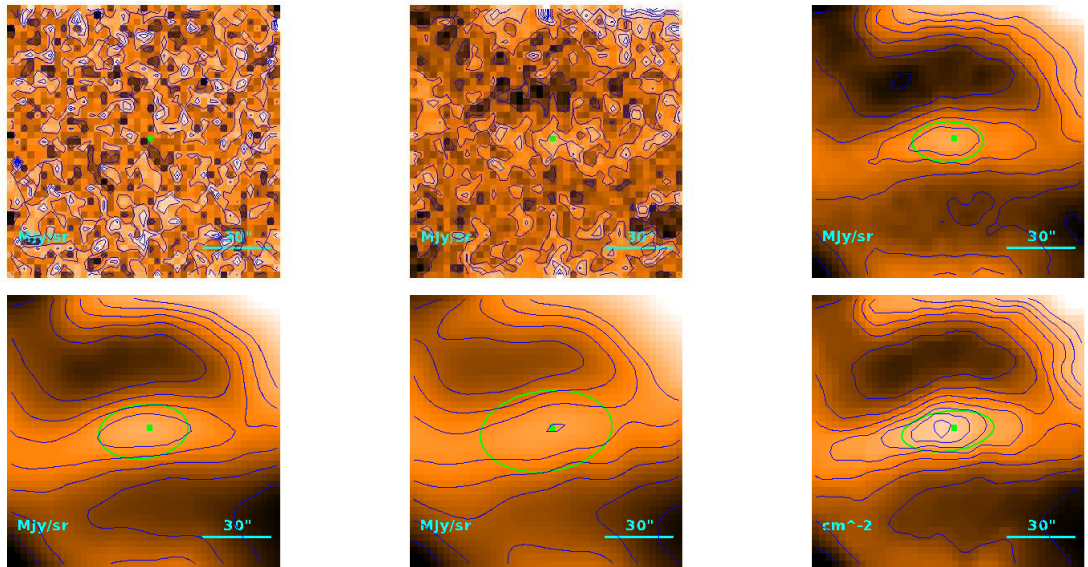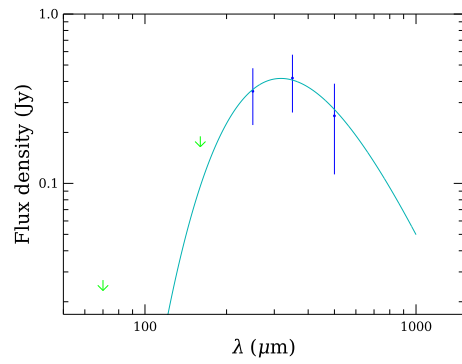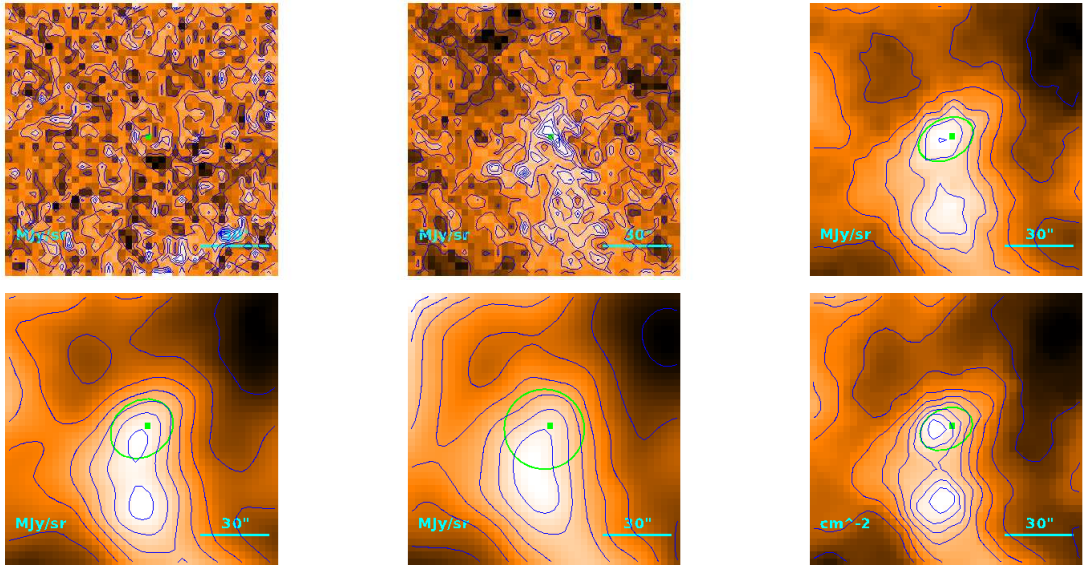

Physical properties of the source

$T = 9.67^{+0.54}_{-0.48}$ K

$M = \left(2.33^{+0.74}_{-0.58}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''6 \\ 20\rlap{.}''7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.76) \cdot 10^{-1} \, M_\odot$

Source no. 78

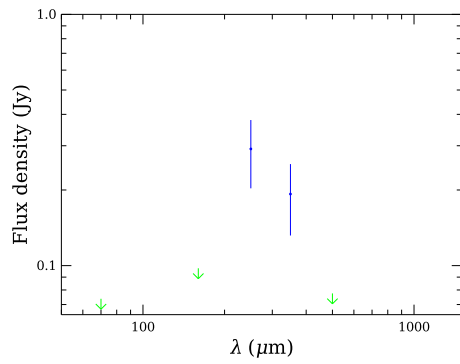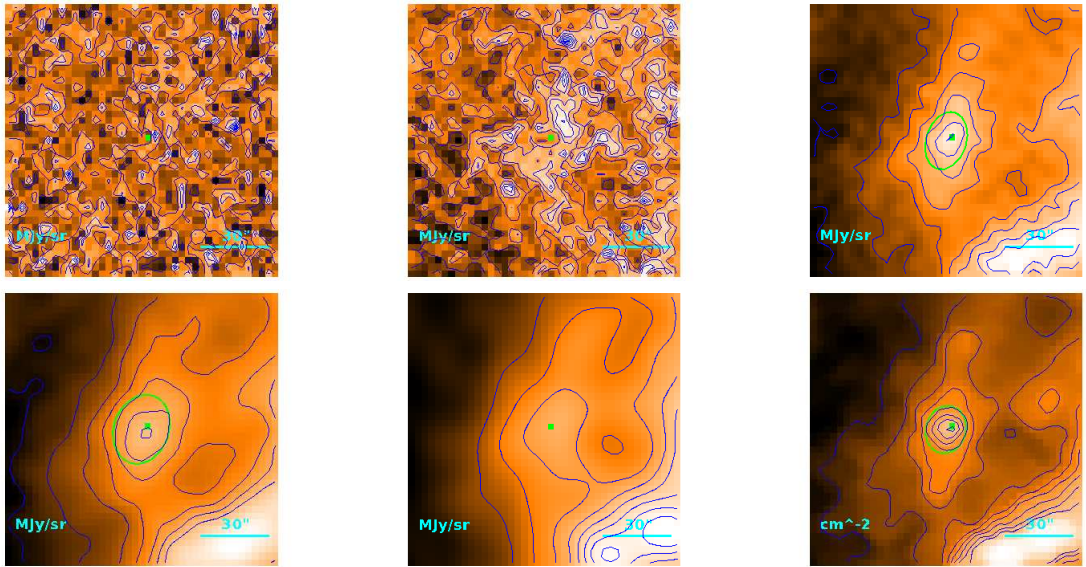## HGBS-J032541.5+304039

Physical properties of the source

$T = 9.13^{+0.85}_{-0.73}$ K

$M = \left(2.3^{+1.2}_{-0.8}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 21\rlap{.}''4 \\ 11\rlap{.}''3 \\ 1.64 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (2.95) \cdot 10^{-1} \, M_{\odot}$

Source no. 79

HGBS-J032543.4+302530

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.1^{+3.3}_{-1.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''9 \\ 8\rlap{.}''05 \\ 1.17 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.41) \cdot 10^{-1} \, M_\odot$

Source no. 80

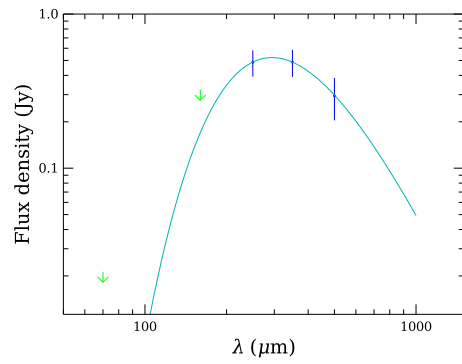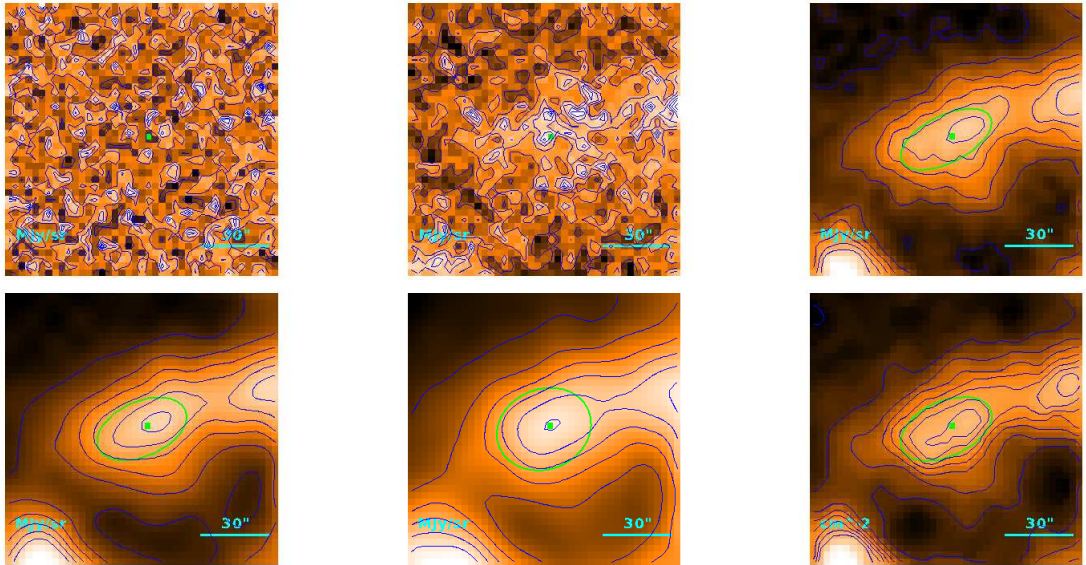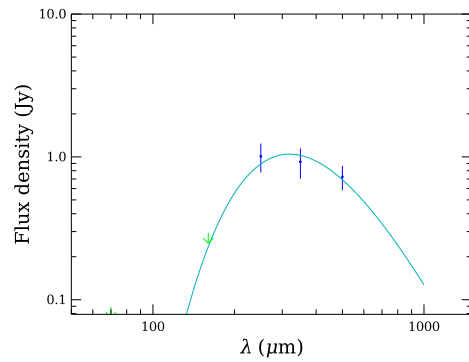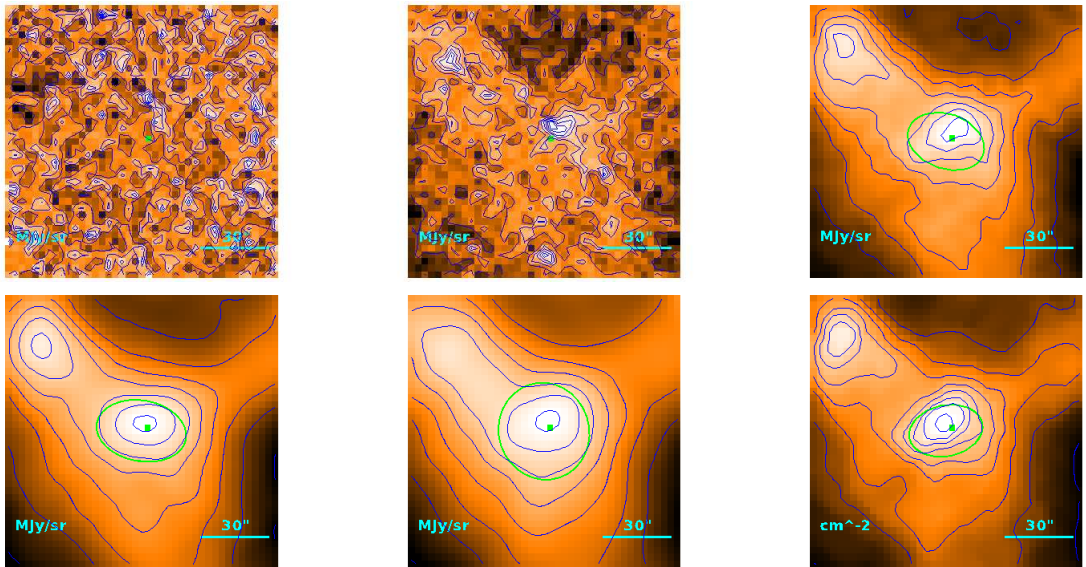## HGBS-J032544.9+300702

Physical properties of the source

$T = 9.86^{+0.41}_{-0.38}$ K

$M = \left(1.96^{+0.38}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''0 \\ 27\rlap{.}''5 \\ 4.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.80) \cdot 10^{-1} \, M_\odot$

Source no. 81

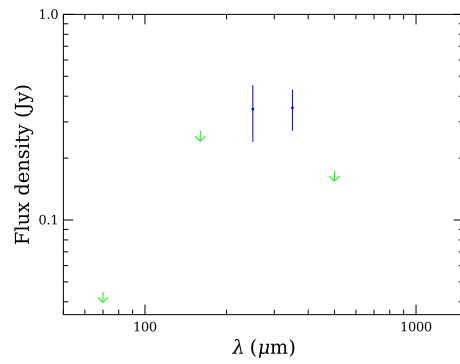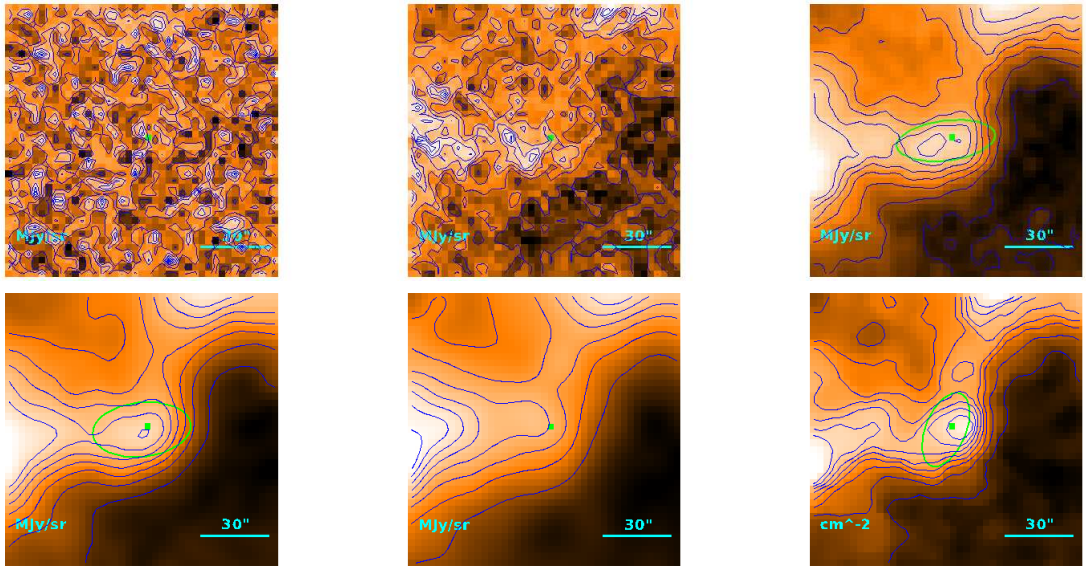## HGBS-J032545.1+300518

Physical properties of the source

$T = 9.08^{+0.41}_{-0.42}$ K

$M = \left(5.9^{+1.3}_{-1.1}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''9 \\ 21\rlap{.}''1 \\ 3.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.52) \cdot 10^{-1} \, M_{\odot}$

Source no. 82

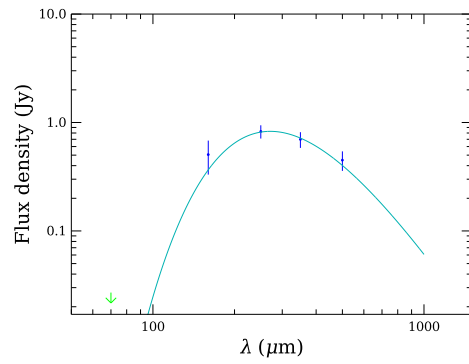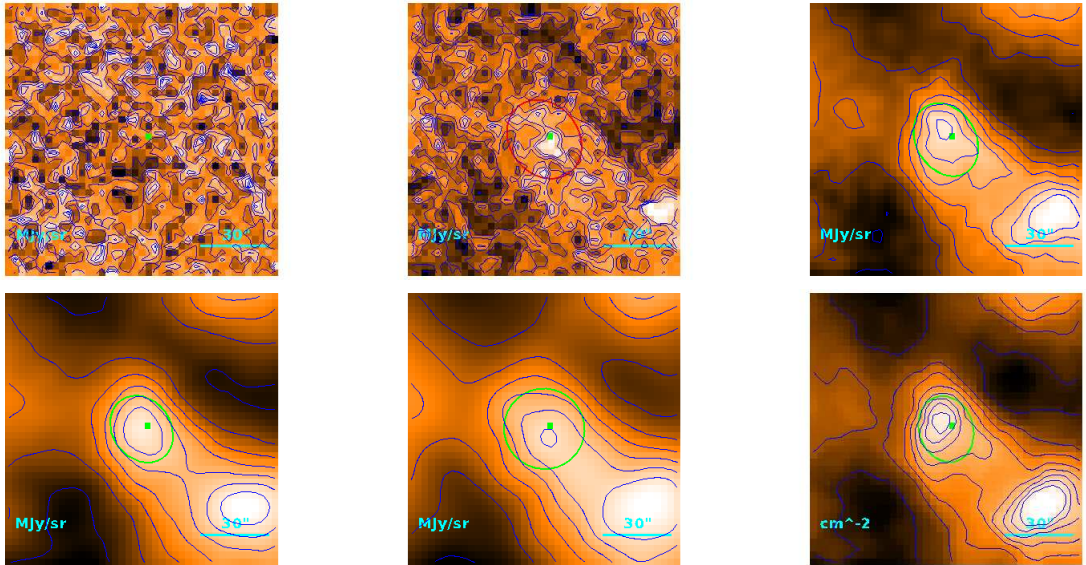# HGBS-J032545.5+311736

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.12^{+0.59}_{-0.33}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 25\rlap{.}''4 \\ 17\rlap{.}''7 \\ 2.58 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (5.31) \cdot 10^{-1}\ M_{\odot}$

Source no. 83

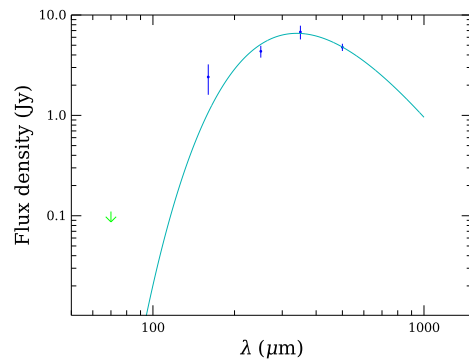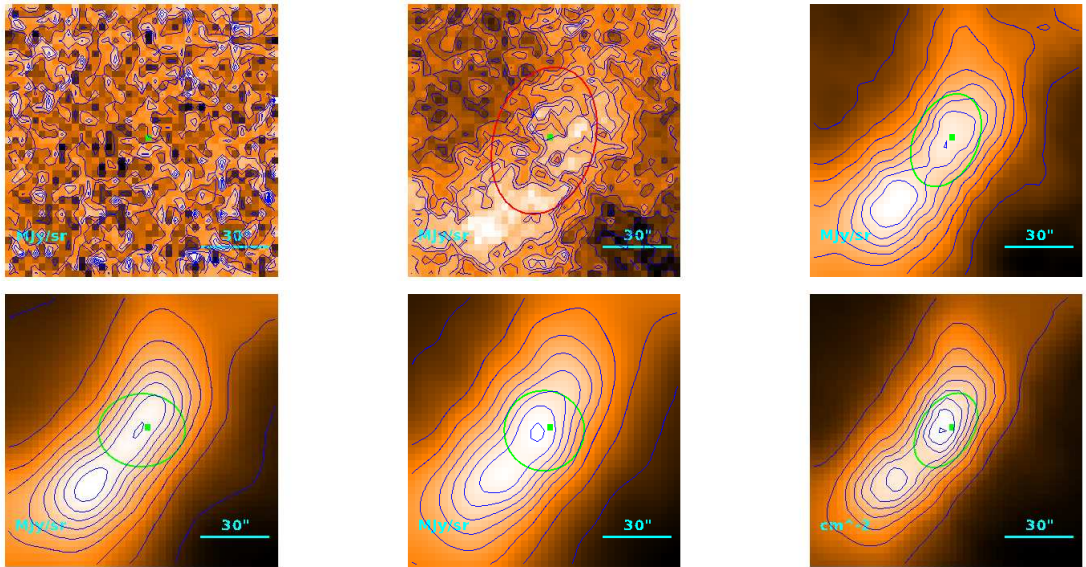## HGBS-J032548.6+300556

Physical properties of the source

$T = 10.69^{+0.41}_{-0.37}$ K

$M = \left(2.07^{+0.35}_{-0.31}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 27''\!.5 \\ 20''\!.6 \\ 3.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.33) \cdot 10^{-1} \, M_{\odot}$

Source no. 84

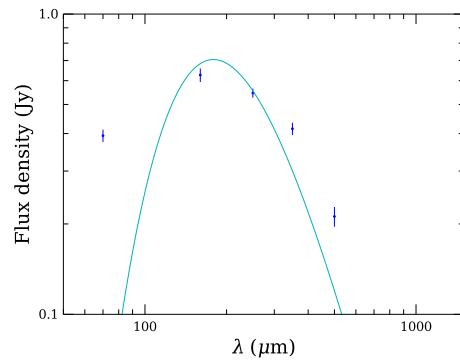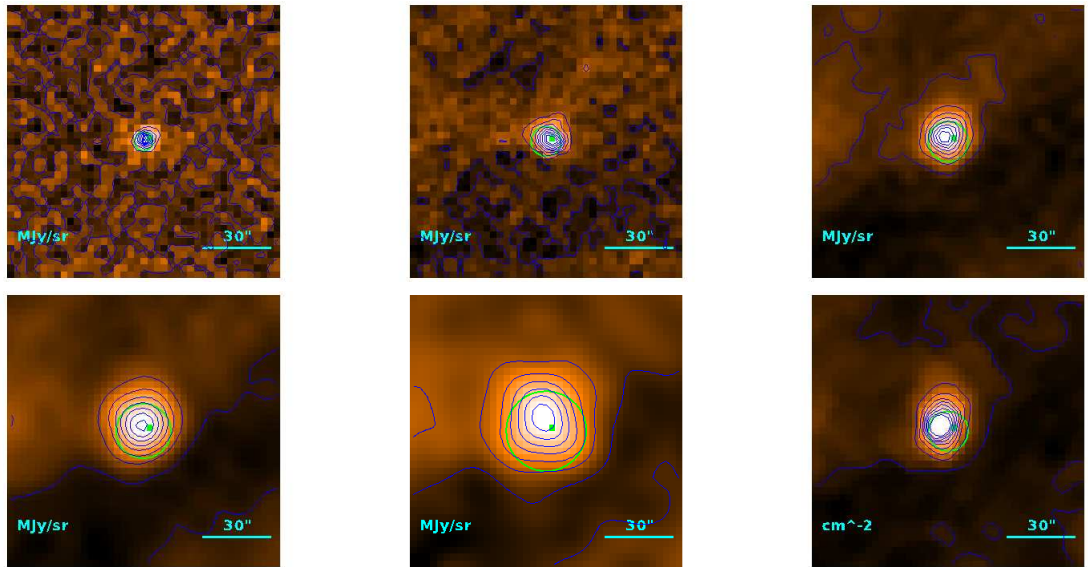# HGBS-J032548.9+304226

Physical properties of the source

$T = 8.54 \pm 0.04$ K

$M = 5.06 \pm 0.37 \, M_\odot$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.85) \cdot 10^{-1} \, M_\odot$

Source no. 85

HGBS-J032549.8+311022

Physical properties of the source

$T = 16.2^{+1.0}_{-0.9}$ K

$M = \left(2.21^{+0.54}_{-0.47}\right) \cdot 10^{-2}\ M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\text{BE}} < (2.84) \cdot 10^{-1}\ M_{\odot}$

Source no. 86

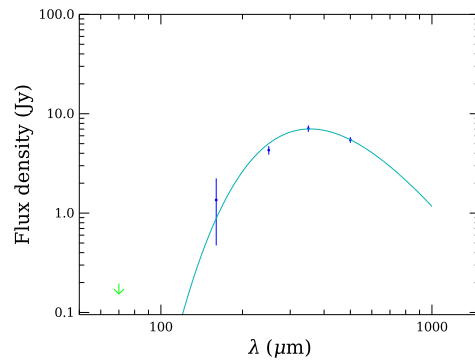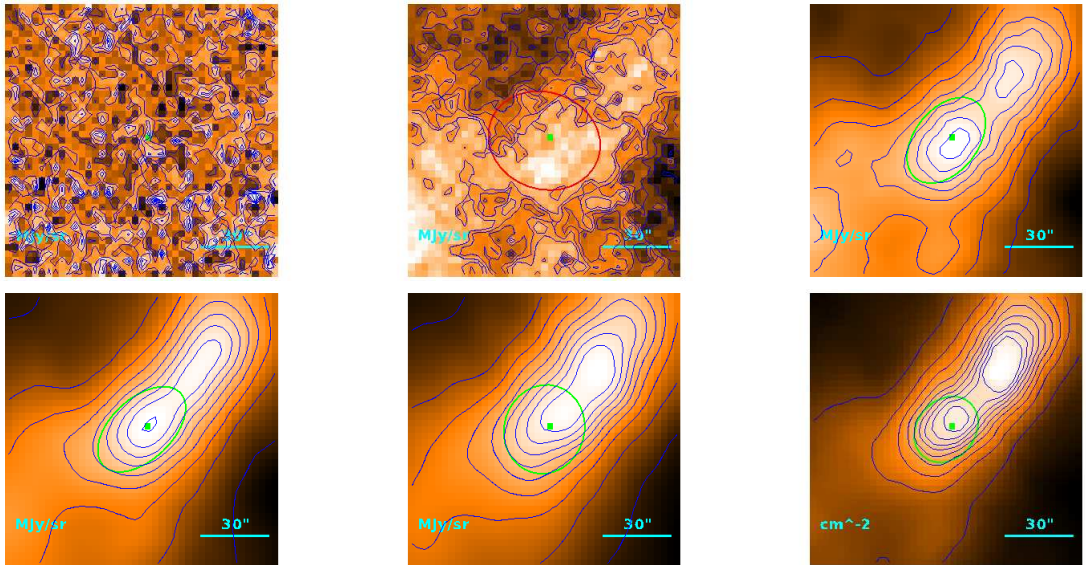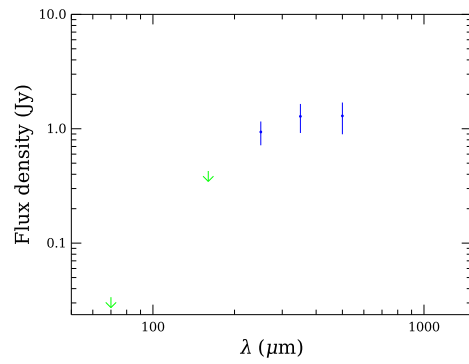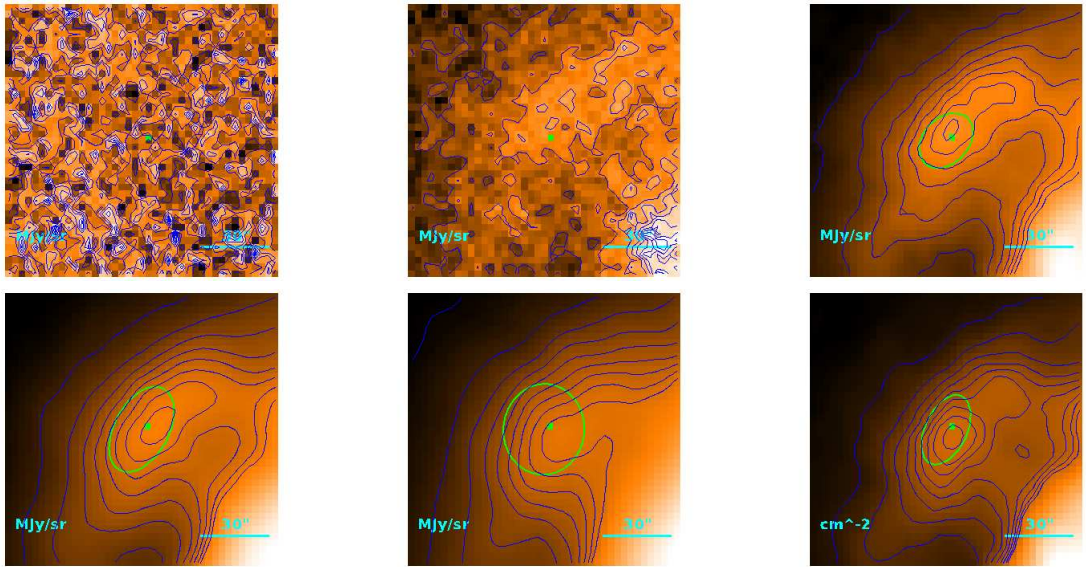## HGBS-J032550.9+304200

Physical properties of the source

$T = 8.16^{+0.02}_{-0.03}$ K

$M = 6.80 \pm 0.32 \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}''2 \\ 22\rlap{.}''8 \\ 3.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.35) \cdot 10^{-1} \, M_{\odot}$

Source no. 87

HGBS-J032551.0+304523

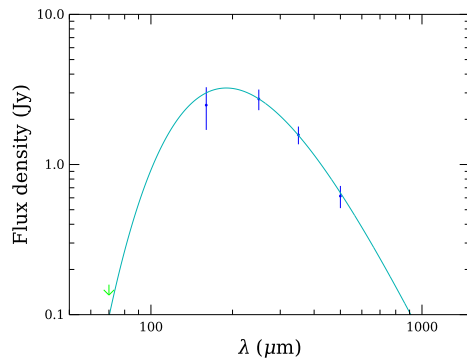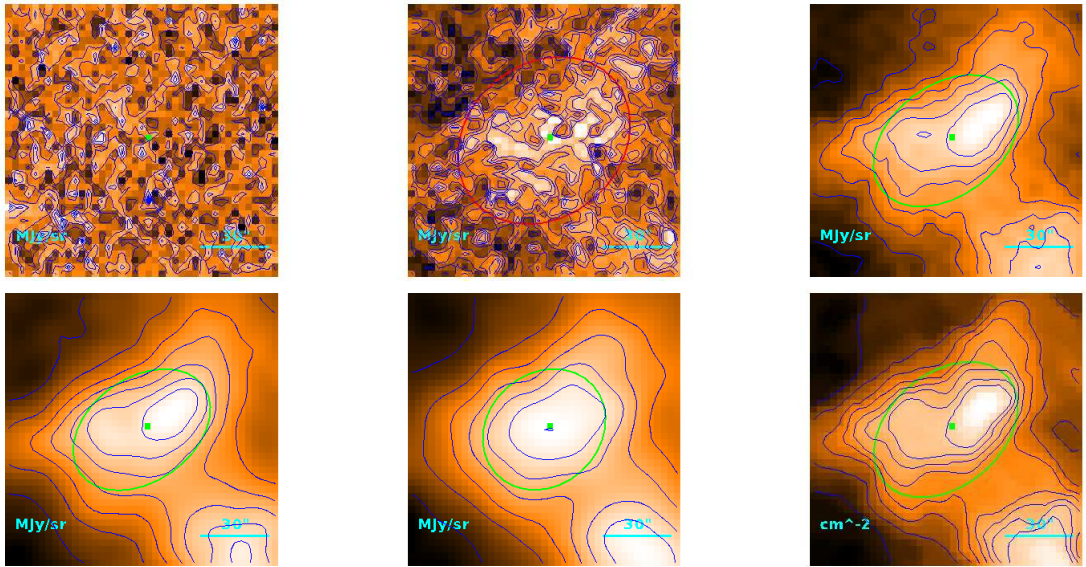Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.2^{+2.6}_{-1.7}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 25''4 \\ 17''7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.31) \cdot 10^{-1} \, M_{\odot}$

Source no. 88

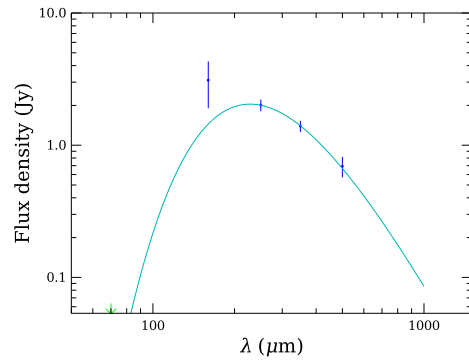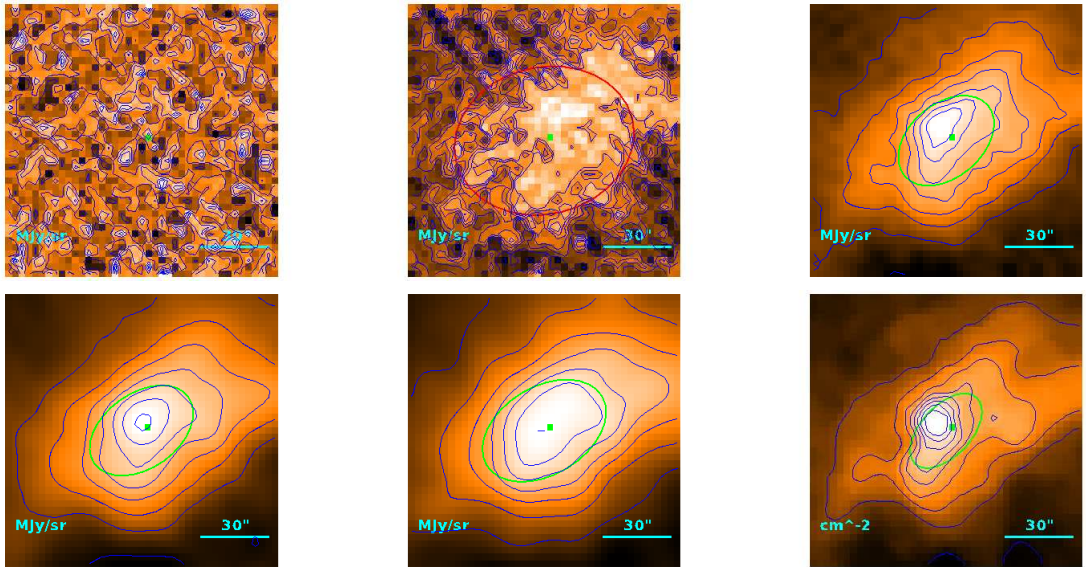## HGBS-J032551.2+303216

Physical properties of the source

$T = 15.28^{+0.42}_{-0.40}$ K

$M = (1.35 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 61\rlap{.}''0 \\ 58\rlap{.}''2 \\ 8.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.56 \, M_\odot$

Source no. 89

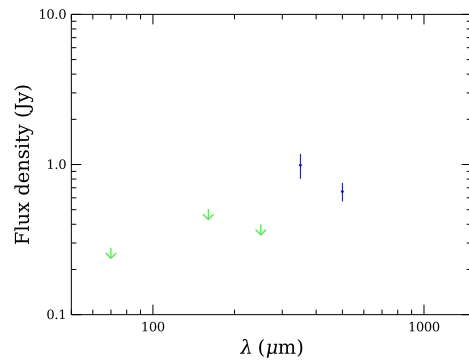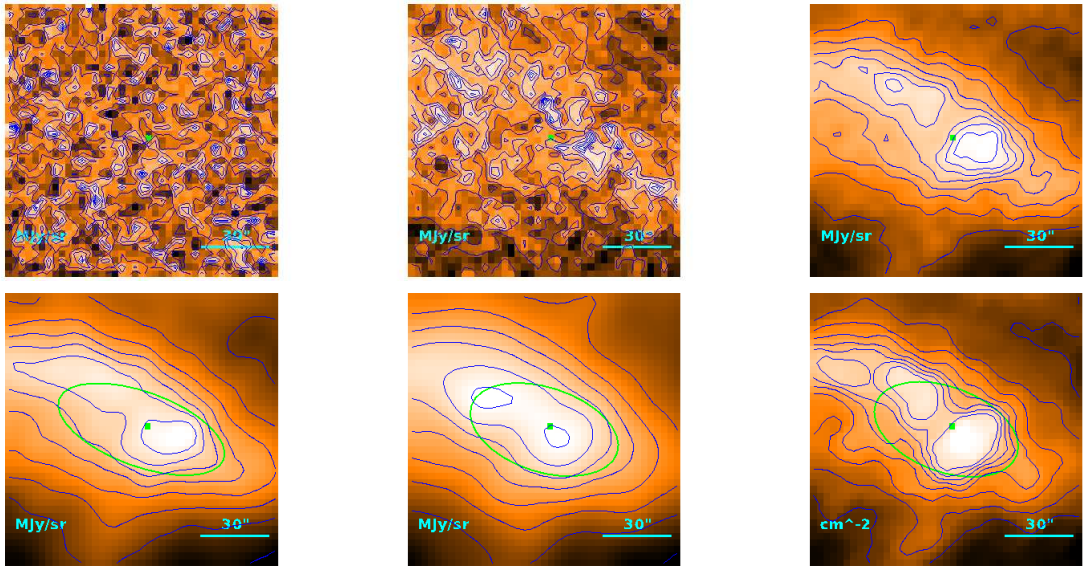## HGBS-J032552.8+311721

Physical properties of the source

$T = 12.70 \pm 0.20$ K

$M = (2.16 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''7 \\ 24\rlap{.}''7 \\ 3.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.02) \cdot 10^{-1} \, M_\odot$

Source no. 90

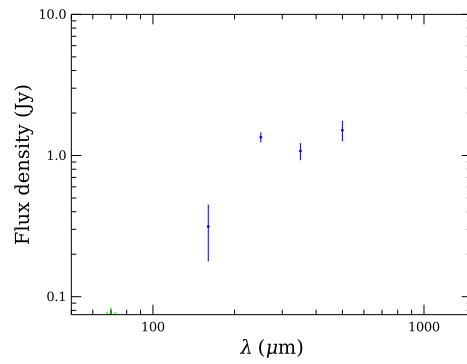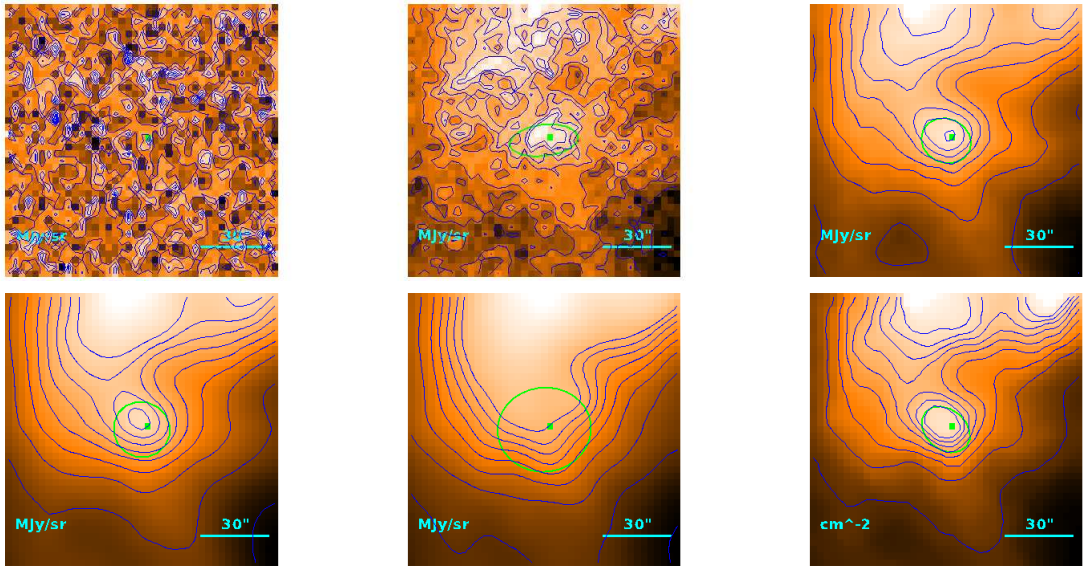# HGBS-J032553.4+300048

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.6^{+1.3}_{-0.8}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 51\farcs0 \\ 47\farcs6 \\ 6.93 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.43\, M_\odot$

Source no. 91

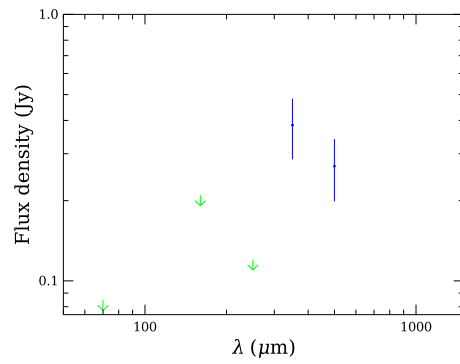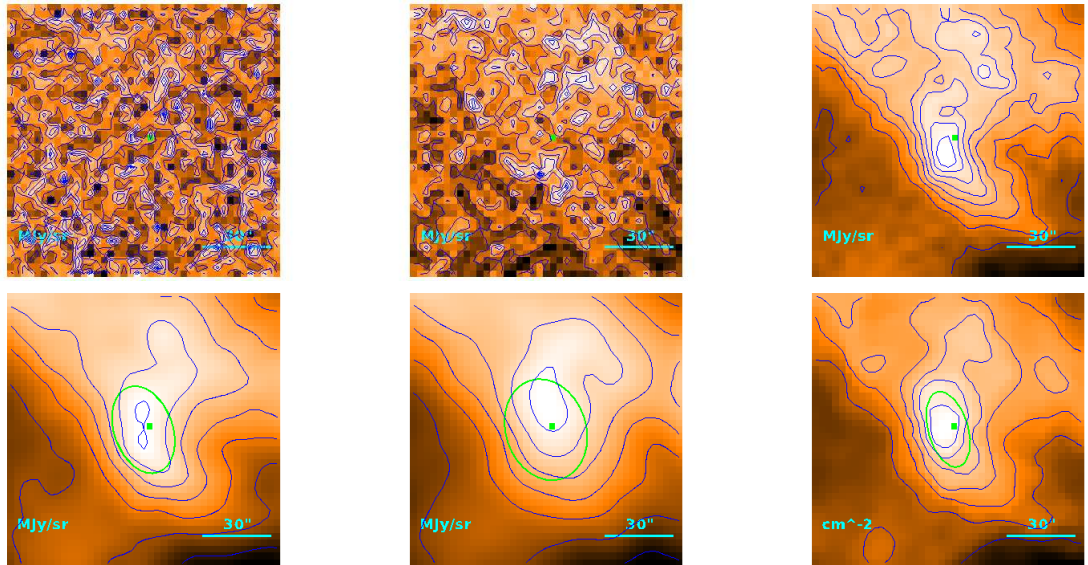# HGBS-J032555.5+304010

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.4^{+3.1}_{-1.9}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 20\rlap{.}''9 \\ 10\rlap{.}''3 \\ 1.49 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (3.08) \cdot 10^{-1}\ M_\odot$

Source no. 92

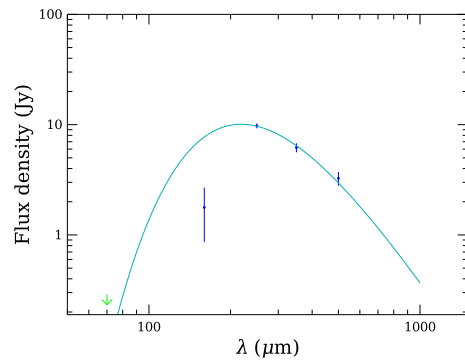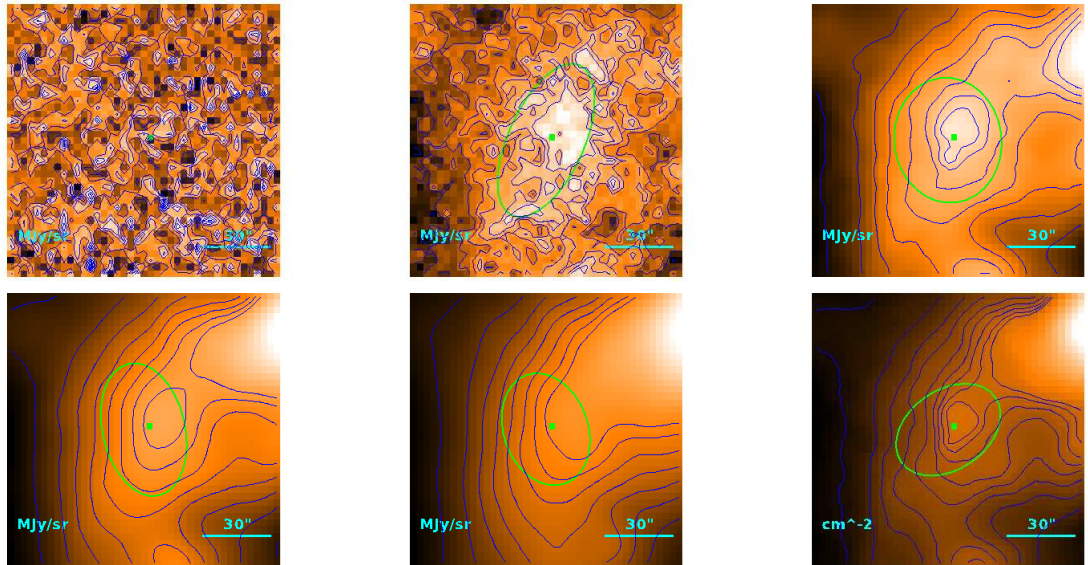## HGBS-J032555.5+300543

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.49^{+0.54}_{-0.34}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''2 \\ 17''4 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.22) \cdot 10^{-1} \, M_\odot$

Source no. 93

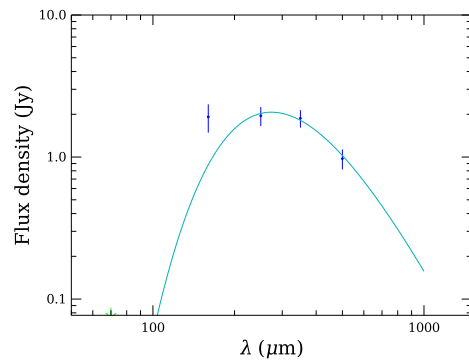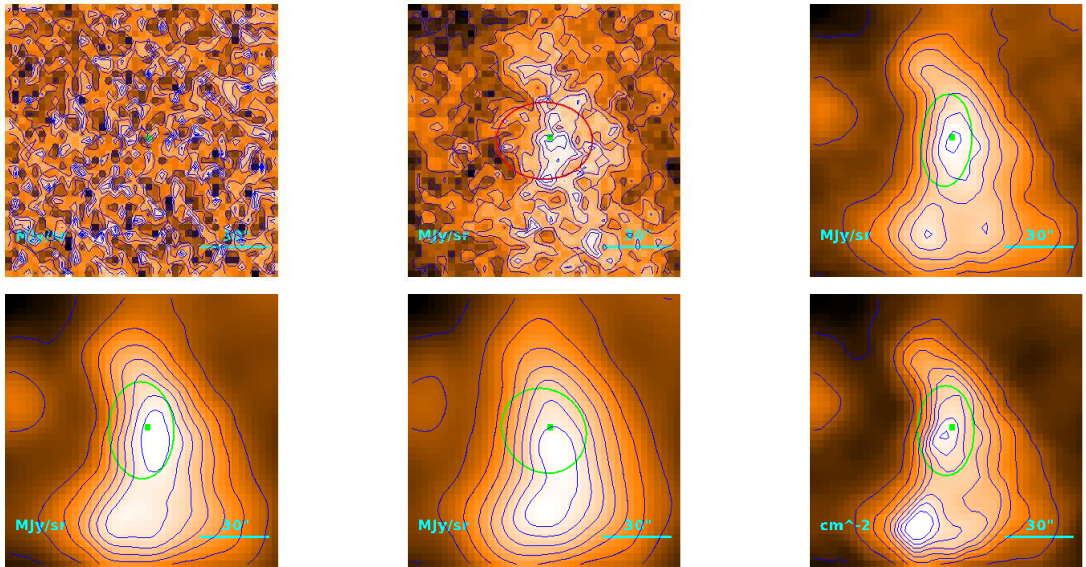## HGBS-J032556.3+304114

Physical properties of the source

$T = 13.24^{+0.10}_{-0.09}$ K

$M = (8.68 \pm 0.36) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 43\rlap{.}''0 \\ 39\rlap{.}''0 \\ 5.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.48\, M_\odot$

Source no. 94

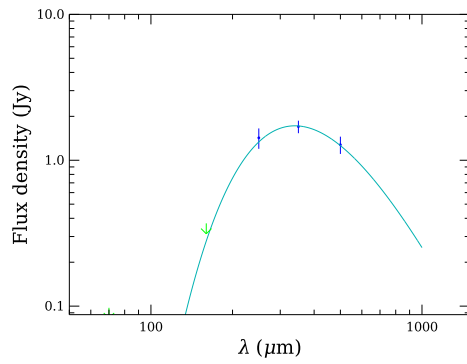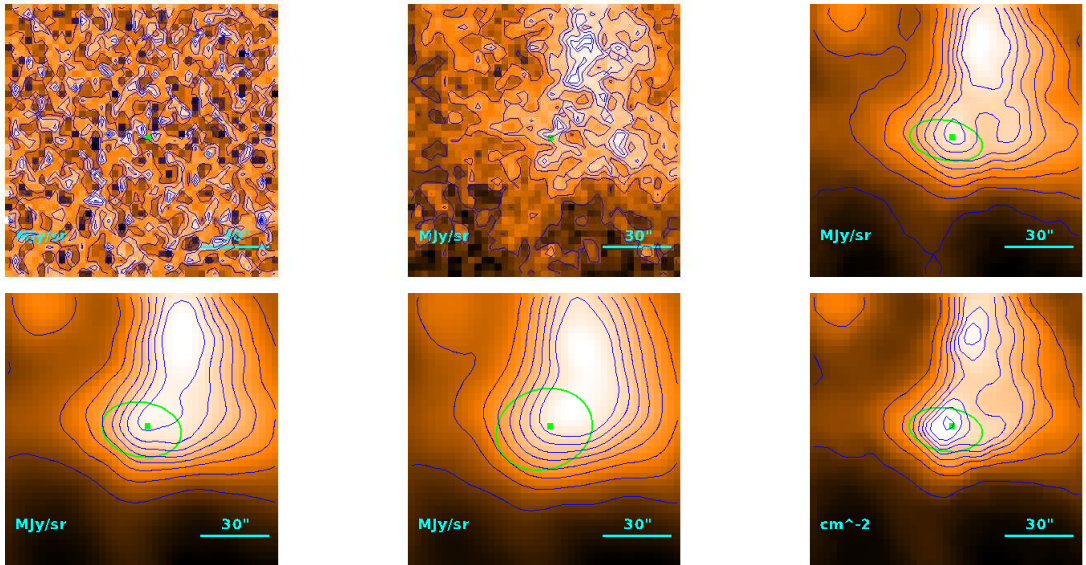# HGBS-J032558.4+303759

Physical properties of the source

$T = 10.58 \pm 0.17$ K

$M = (5.46 \pm 0.49) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''2 \\ 26\rlap{.}''6 \\ 3.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.07) \cdot 10^{-1} \, M_\odot$

Source no. 95

HGBS-J032559.5+303714

Physical properties of the source

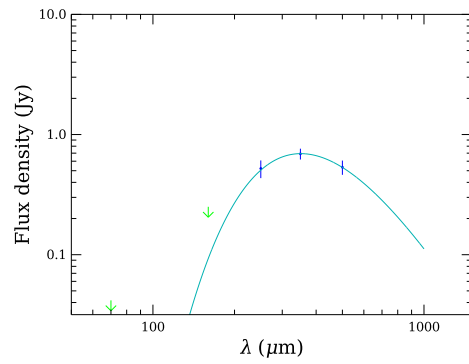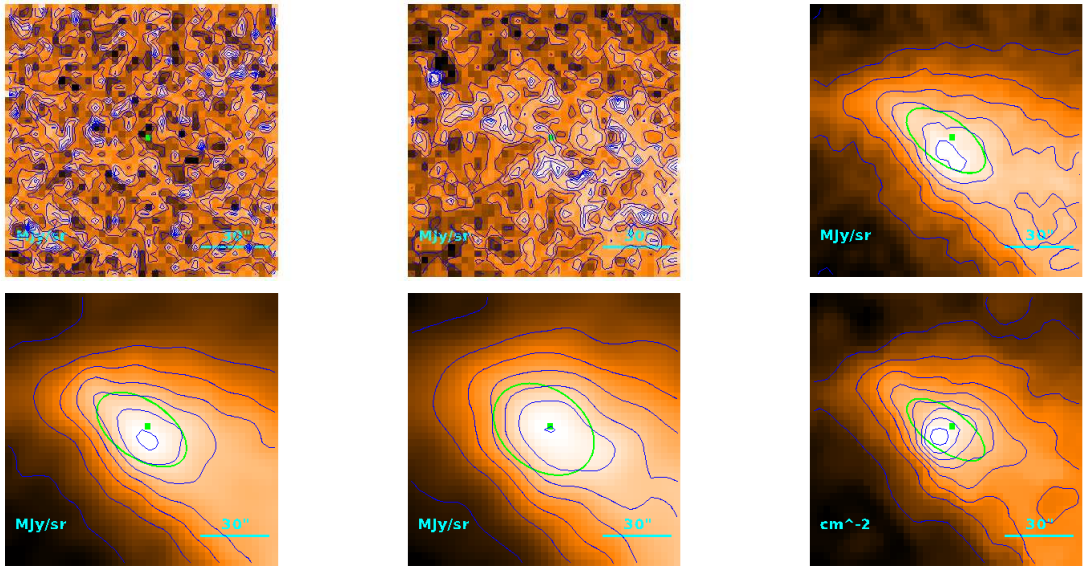$T = 8.53^{+0.09}_{-0.10}$ K

$M = 1.335 \pm 0.097\, M_\odot$

$R = \begin{cases} 25''\!.7 \\ 18''\!.1 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.45) \cdot 10^{-1}\, M_\odot$

Source no. 96

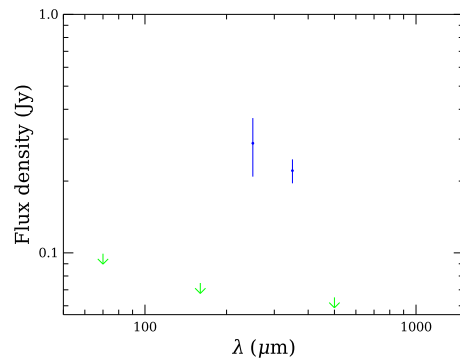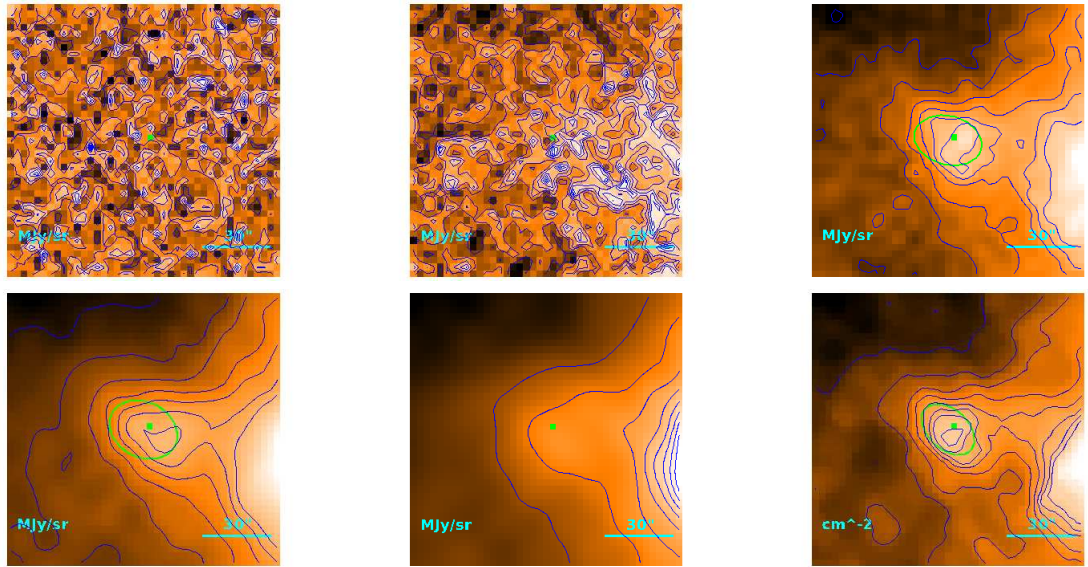# HGBS-J032601.5+300712

Physical properties of the source

$T = 8.25^{+0.18}_{-0.16}$ K

$M = (6.35 \pm 0.60) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''6 \\ 20\rlap{.}''7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.92) \cdot 10^{-1} \, M_\odot$

Source no. 97

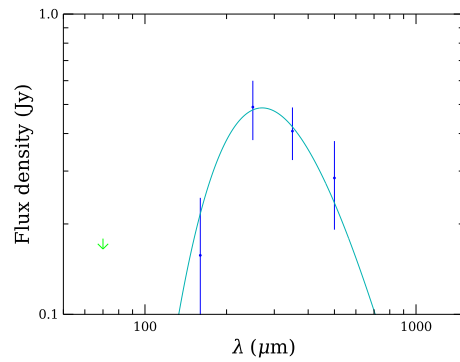## HGBS-J032601.6+301255

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.0^{+3.7}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''6 \\ 13\rlap{.}''4 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.01) \cdot 10^{-1} \, M_\odot$

Source no. 98

HGBS-J032603.4+303245

Physical properties of the source

$T = 10.7^{+1.0}_{-0.9}$ K

$M = \left(1.21^{+0.55}_{-0.39}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 24''\!0 \\ 15''\!6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.81) \cdot 10^{-1} \, M_{\odot}$

Source no. 99

HGBS-J032605.2+302458
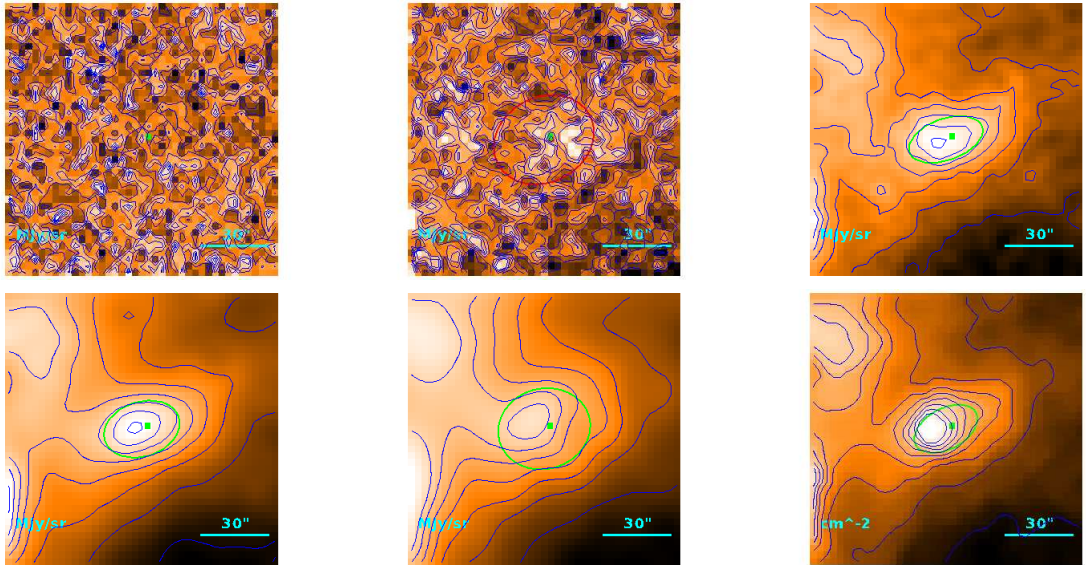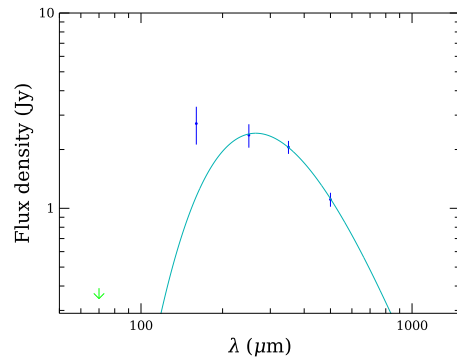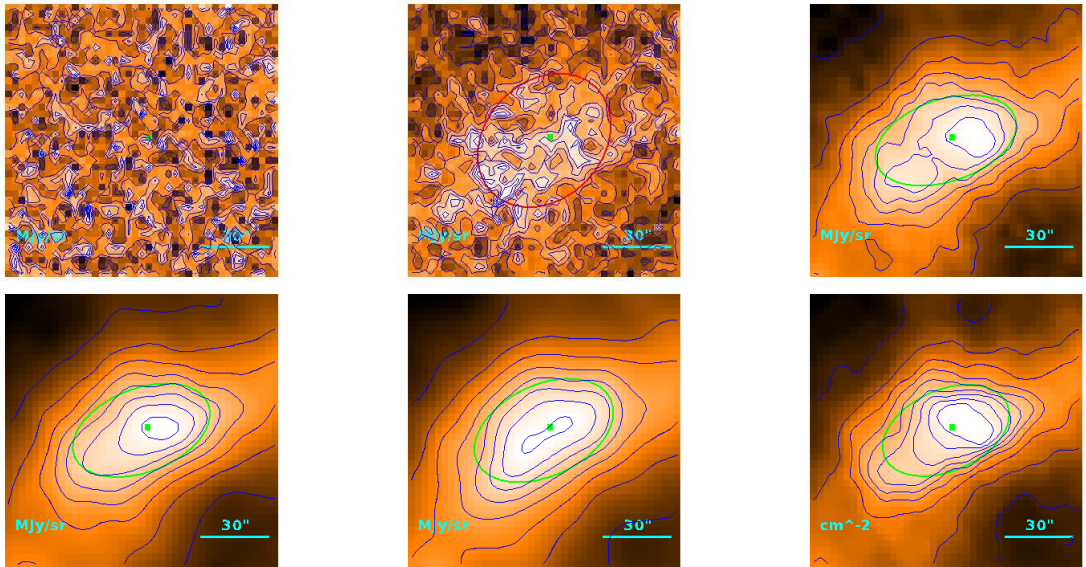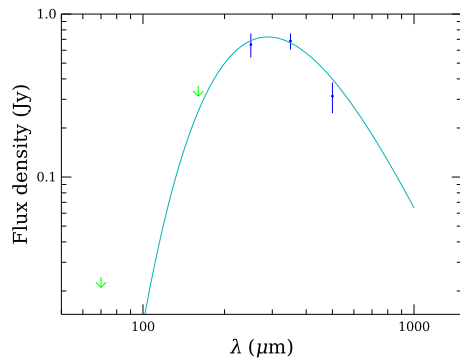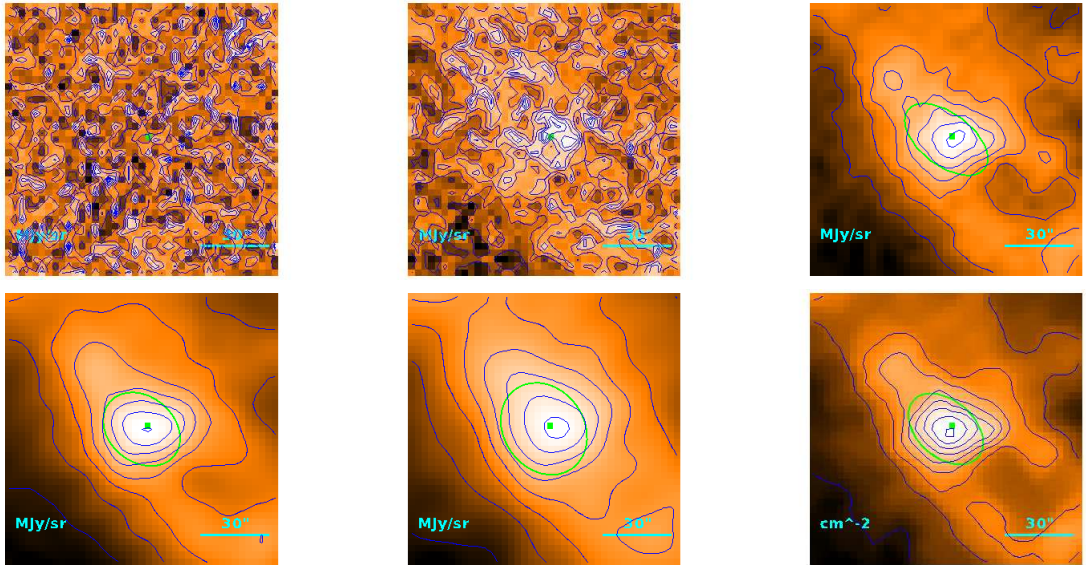

Physical properties of the source

$T = 10.93 \pm 0.10$ K

$M = (5.44 \pm 0.31) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 47\overset{''}{.}1 \\ 43\overset{''}{.}4 \\ 6.32 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.36 \, M_\odot$

Source no. 100

HGBS-J032606.8+302741

Physical properties of the source

$T = 10.04^{+0.65}_{-0.60}$ K

$M = \left(2.48^{+0.78}_{-0.58}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''7 \\ 26\rlap{.}''0 \\ 3.77 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.49) \cdot 10^{-1} \, M_\odot$

Source no. 101

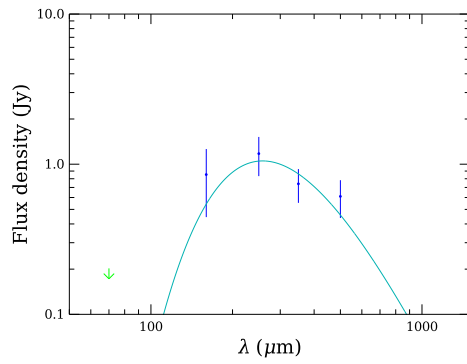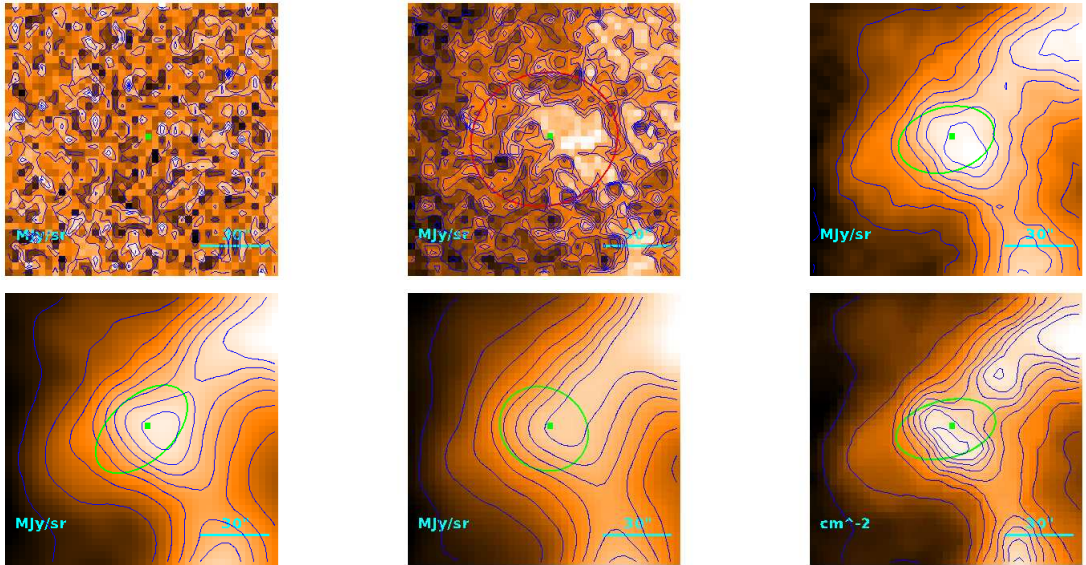## HGBS-J032607.4+313834
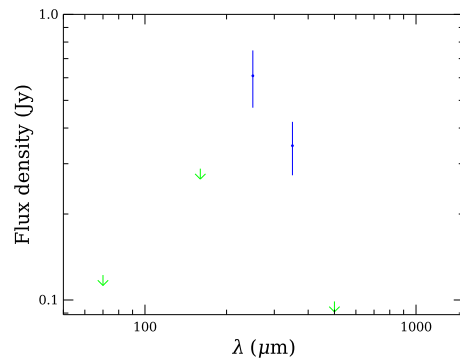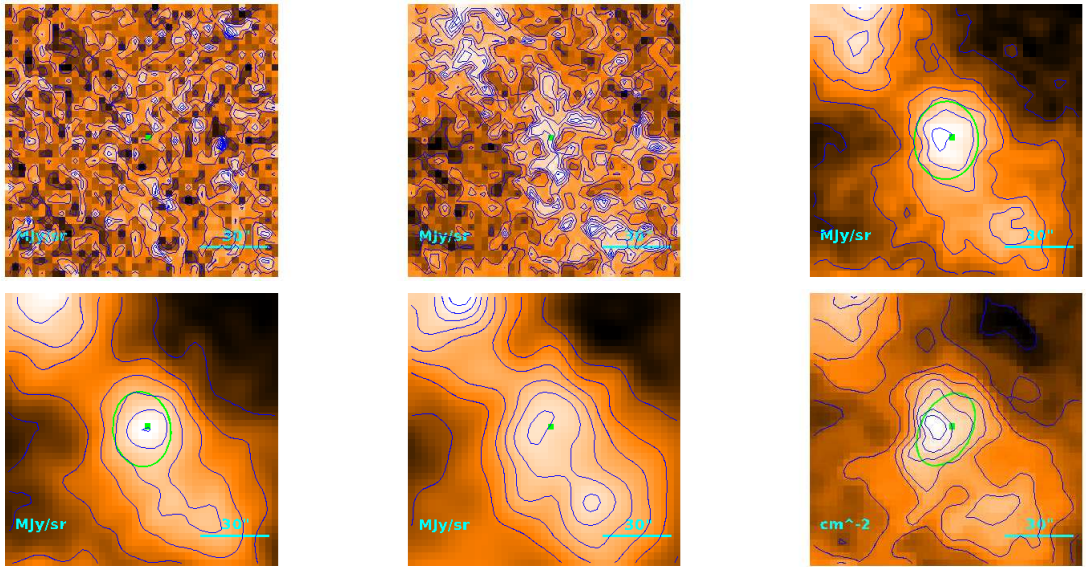
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.10^{+0.58}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''6 \\ 22''1 \\ 3.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.61) \cdot 10^{-1} \, M_\odot$

Source no. 102

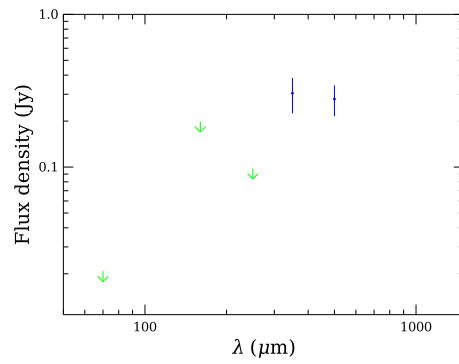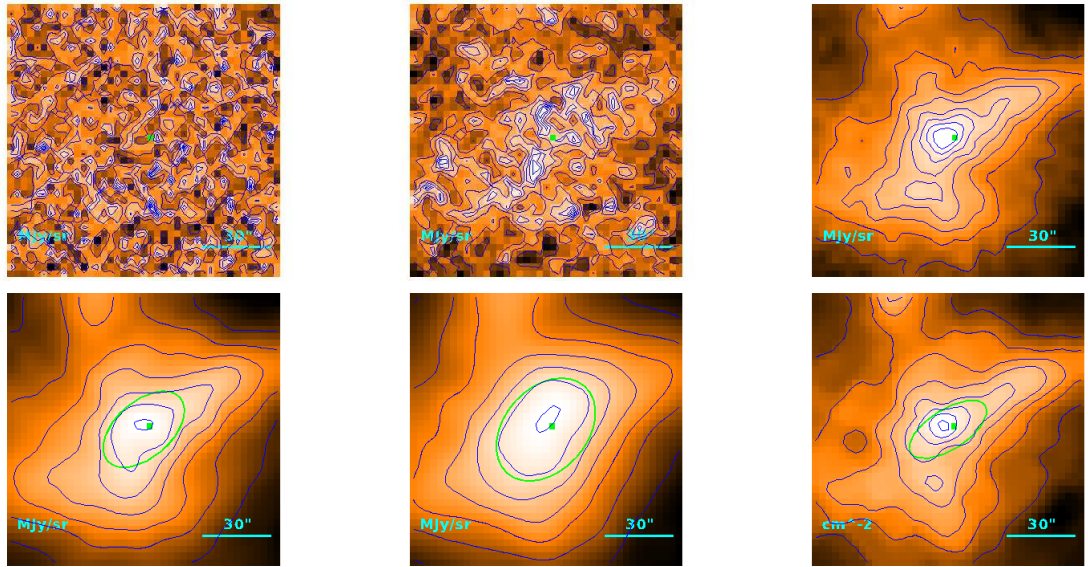# HGBS-J032607.5+303641

Physical properties of the source

$T = 11.2^{+1.5}_{-1.2}$ K

$M = \left(2.0^{+1.3}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''6 \\ 29\rlap{.}''4 \\ 4.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.49) \cdot 10^{-1} \, M_\odot$

Source no. 103

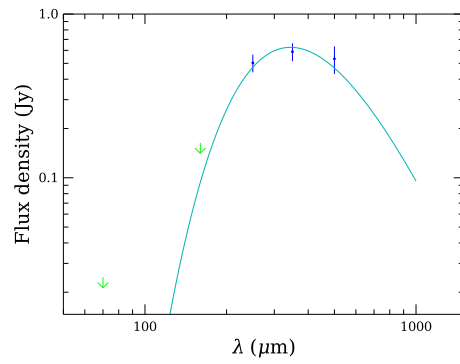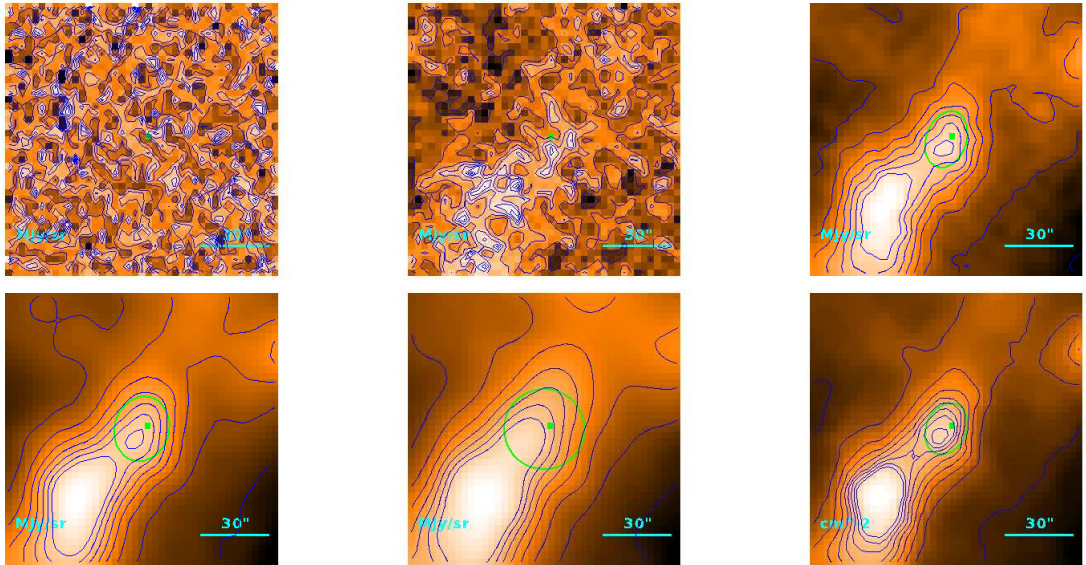# HGBS-J032608.6+302205

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.55^{+0.56}_{-0.35}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''9 \\ 19\rlap{.}''8 \\ 2.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.94) \cdot 10^{-1} \, M_\odot$

Source no. 104

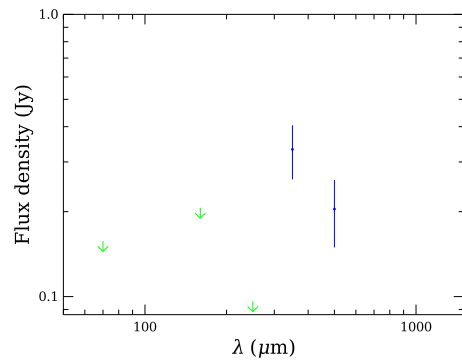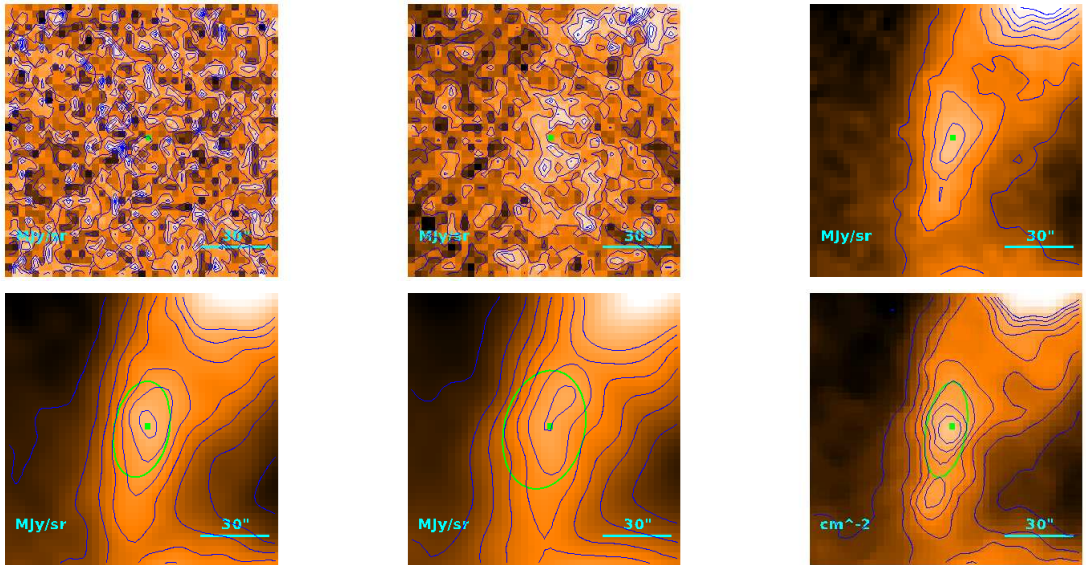## HGBS-J032609.1+303210

Physical properties of the source

$T = 8.41^{+0.36}_{-0.34}$ K

$M = \left(5.2^{+1.3}_{-1.0}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 21\overset{\prime\prime}{.}0 \\ 10\overset{\prime\prime}{.}5 \\ 1.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.53) \cdot 10^{-1} \, M_{\odot}$

Source no. 105

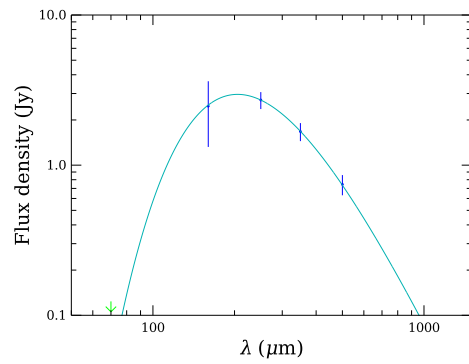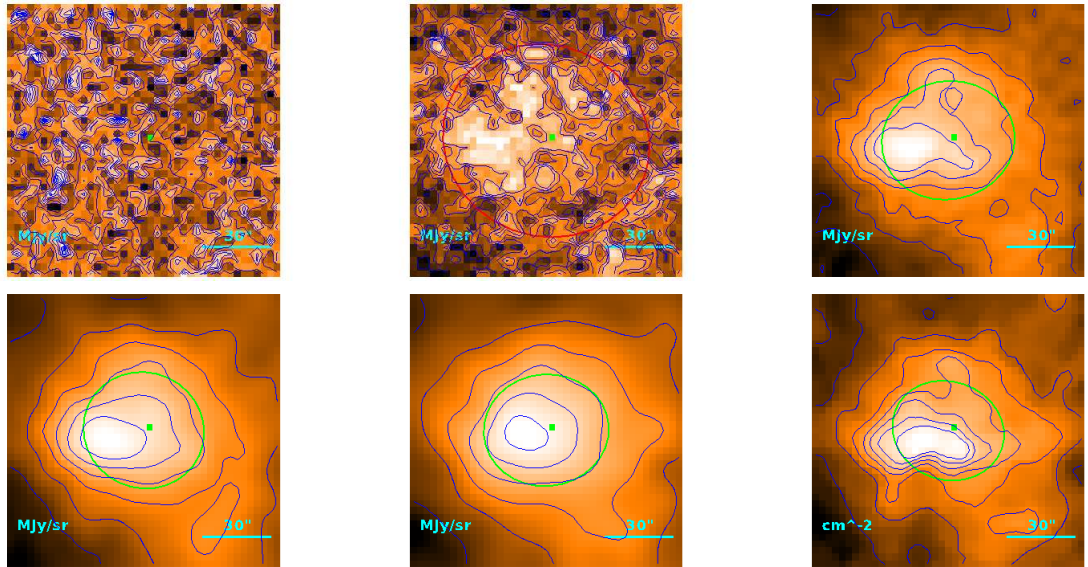## HGBS-J032609.9+302338

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.13^{+0.41}_{-0.26}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''1 \\ 21''4 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.42) \cdot 10^{-1} \, M_\odot$

Source no. 106

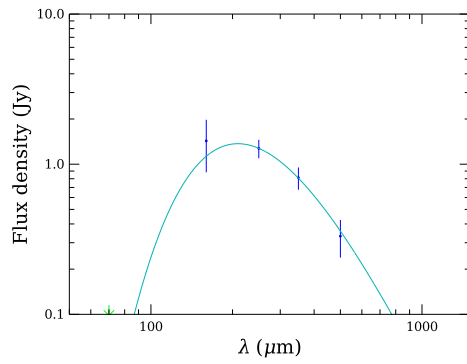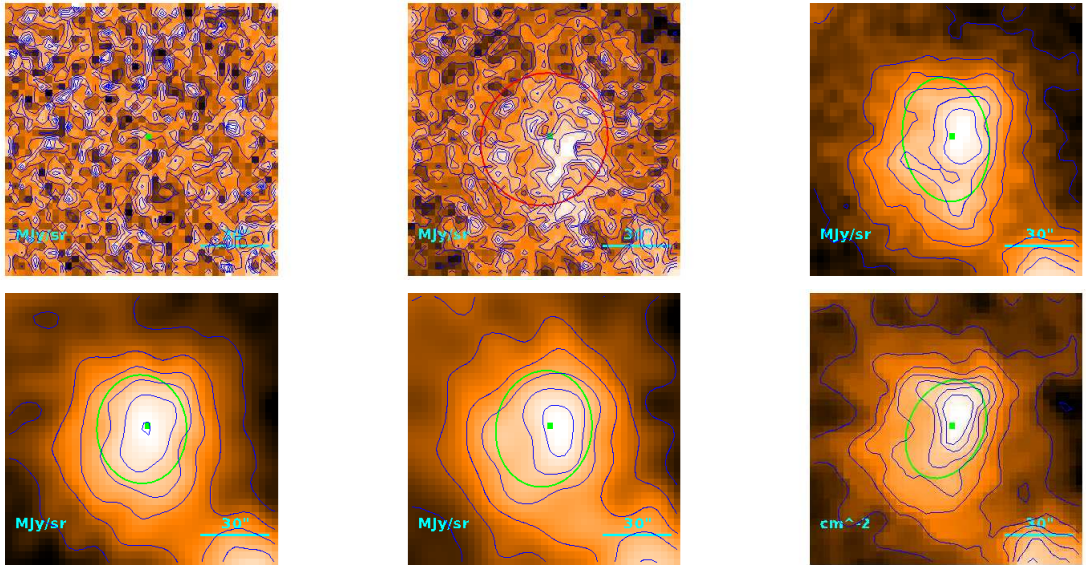## HGBS-J032610.1+312545

Physical properties of the source

$T = 14.12 \pm 0.22 \text{ K}$

$M = (1.84 \pm 0.17) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 47\rlap{.}''7 \\ 44\rlap{.}''1 \\ 6.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.79 \, M_\odot$

Source no. 107

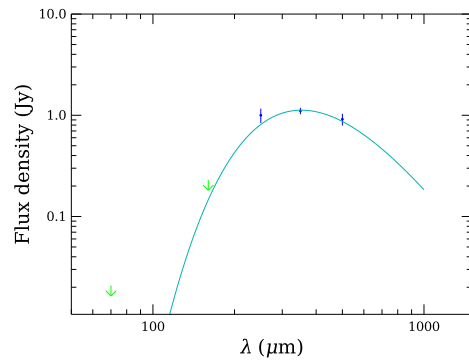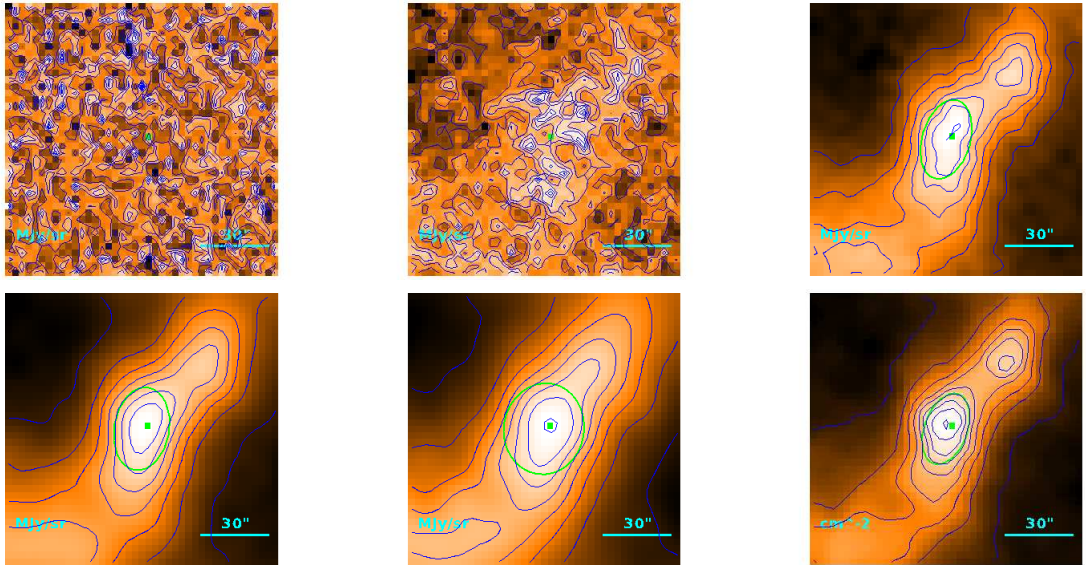# HGBS-J032610.7+313945

Physical properties of the source

$T = 13.84^{+0.66}_{-0.58} \text{ K}$

$M = \left(9.4^{+1.8}_{-1.6}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 39\rlap{.}''6 \\ 35\rlap{.}''2 \\ 5.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.40 \, M_{\odot}$

Source no. 108

HGBS-J032611.3+303138

Physical properties of the source

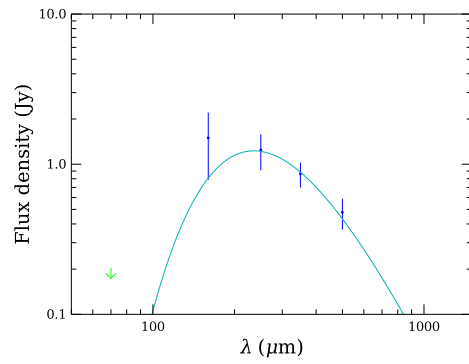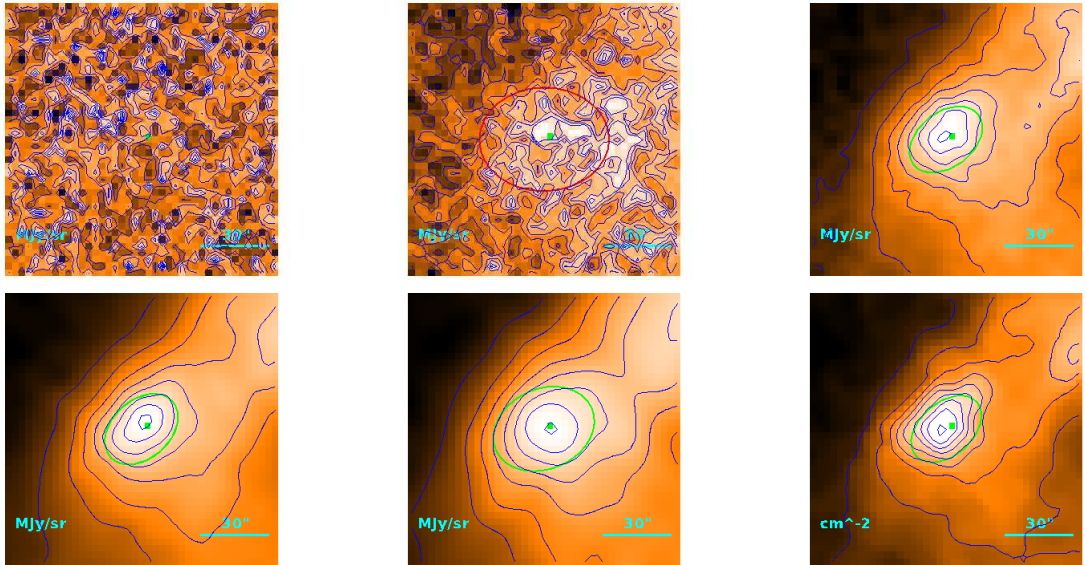$T = 8.21^{+0.24}_{-0.22}$ K

$M = 1.05^{+0.15}_{-0.13} \, M_\odot$

$R = \begin{cases} 25''6 \\ 18''0 \\ 2.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.25) \cdot 10^{-1} \, M_\odot$

Source no. 109

HGBS-J032613.8+304625

Physical properties of the source

$T = 12.30^{+0.67}_{-0.60}$ K

$M = \left(1.52^{+0.31}_{-0.27}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 29\rlap{.}''8 \\ 23\rlap{.}''6 \\ 3.43 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.34) \cdot 10^{-1}\ M_{\odot}$

Source no. 110

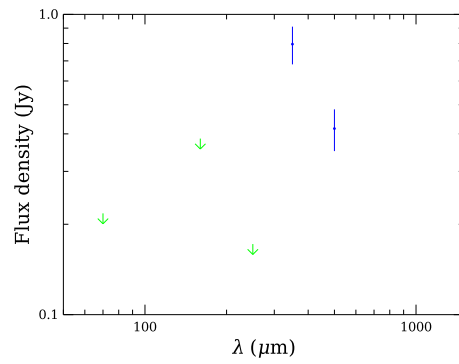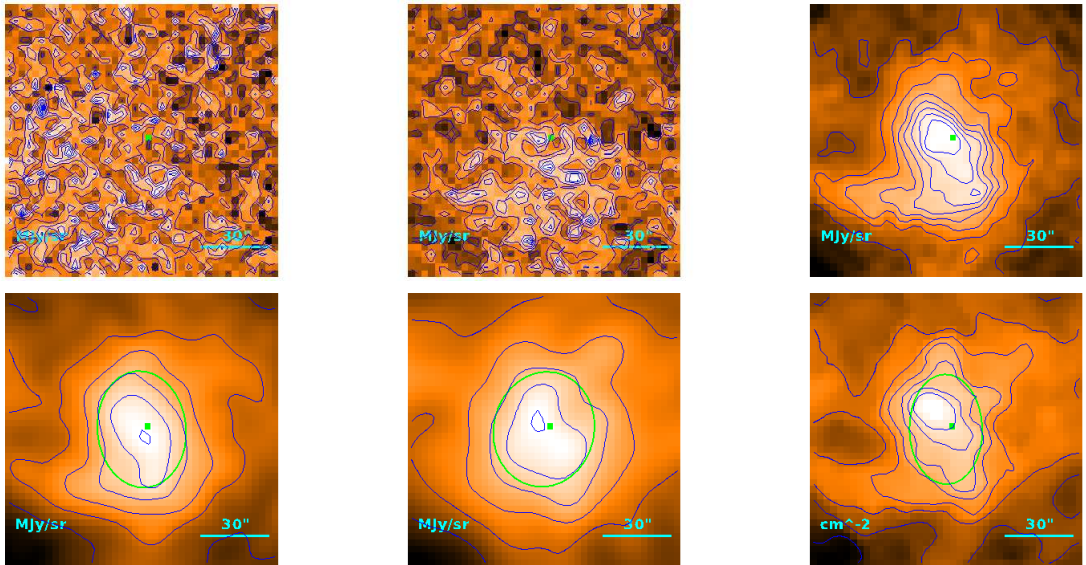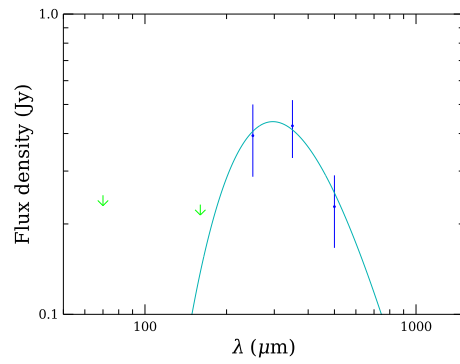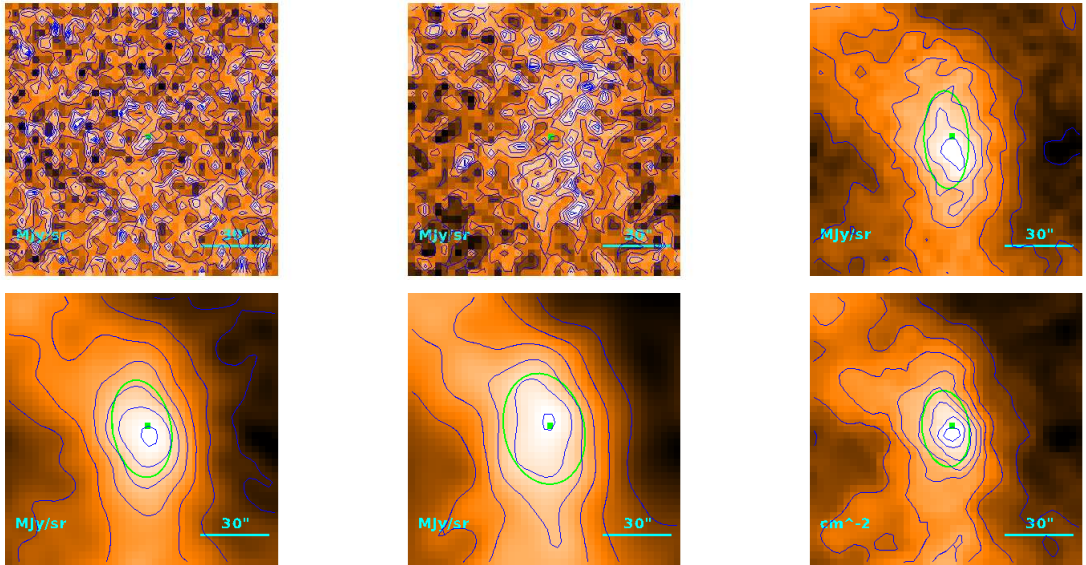## HGBS-J032618.0+300236

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.31^{+0.84}_{-0.53}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 40\rlap{.}''6 \\ 36\rlap{.}''3 \\ 5.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.09\, M_\odot$

Source no. 111

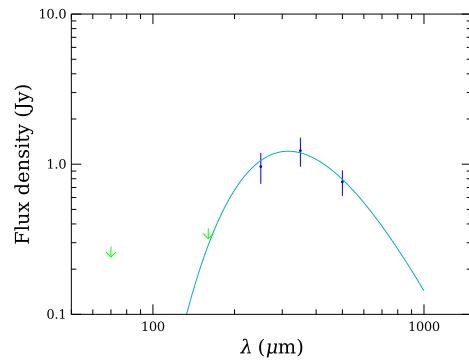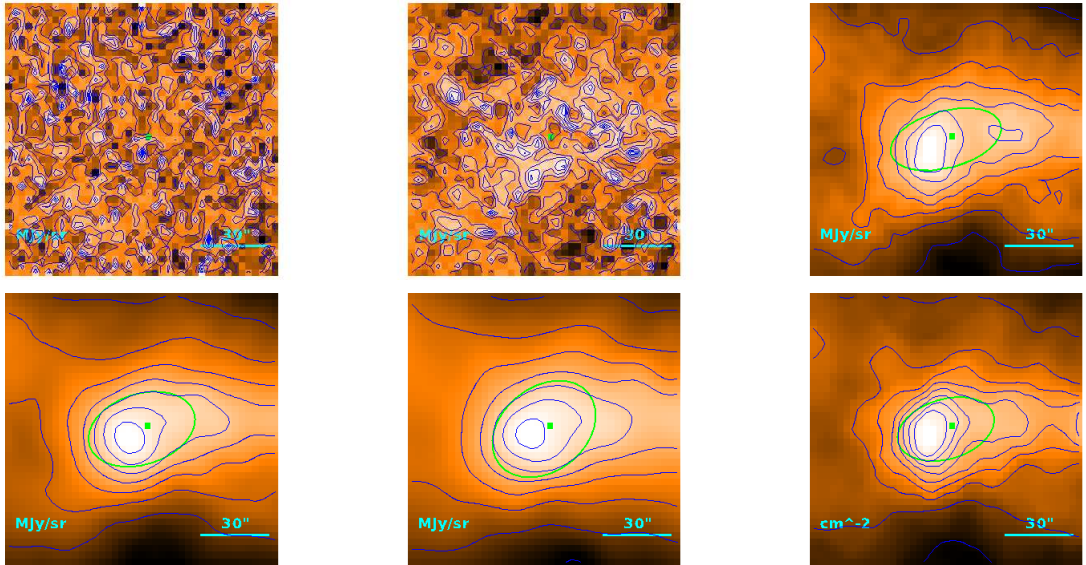## HGBS-J032620.0+302515

Physical properties of the source

$T = 9.8^{+1.1}_{-0.9}$ K

$M = \left(1.71^{+0.98}_{-0.63}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\overset{''}{.}4 \\ 20\overset{''}{.}5 \\ 2.98 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.75) \cdot 10^{-1} \, M_\odot$

Source no. 112

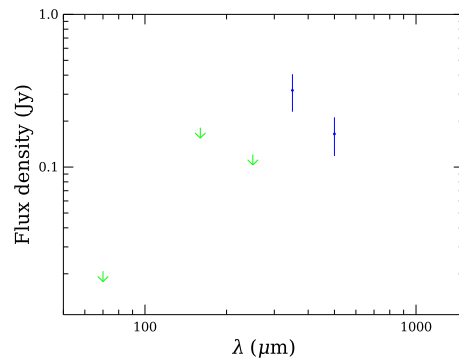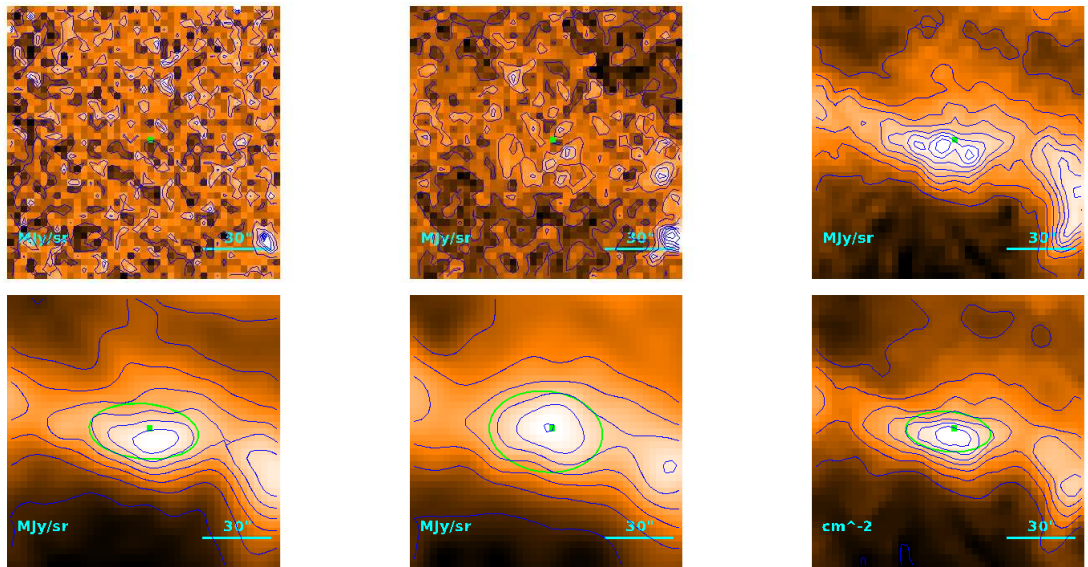# HGBS-J032620.0+303042

Physical properties of the source

$T = 9.18^{+0.33}_{-0.31}$ K

$M = \left(6.5^{+1.1}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34''\!.8 \\ 29''\!.7 \\ 4.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.82) \cdot 10^{-1} \, M_\odot$

Source no. 113

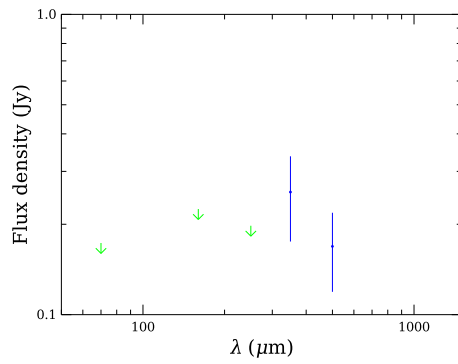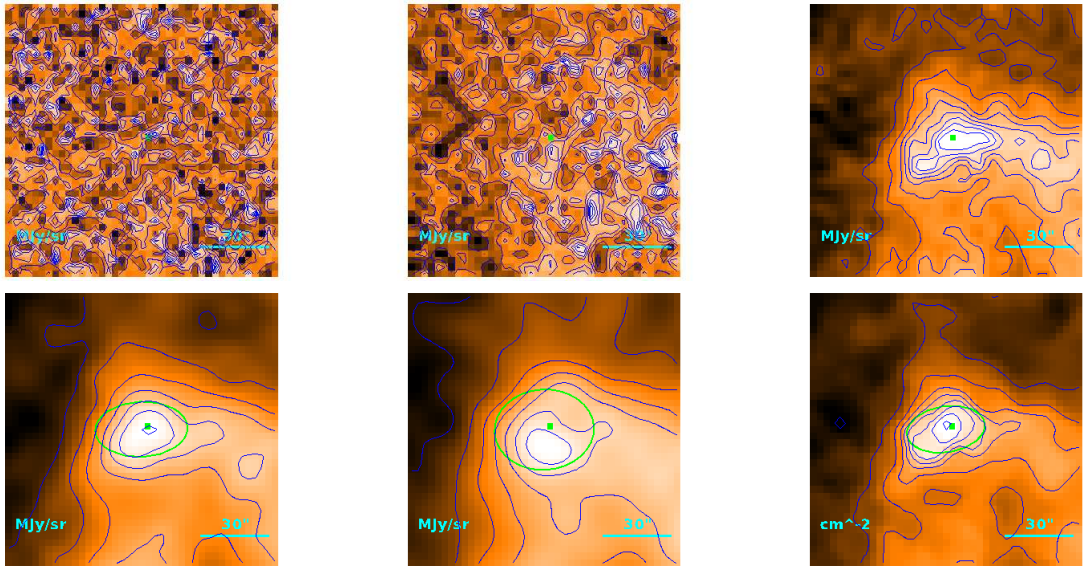## HGBS-J032624.5+302150

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.1^{+3.3}_{-2.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26\rlap{.}''4 \\ 19\rlap{.}''1 \\ 2.78 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.73) \cdot 10^{-1} \, M_{\odot}$

Source no. 114
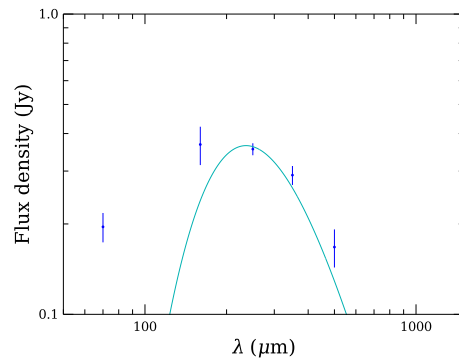
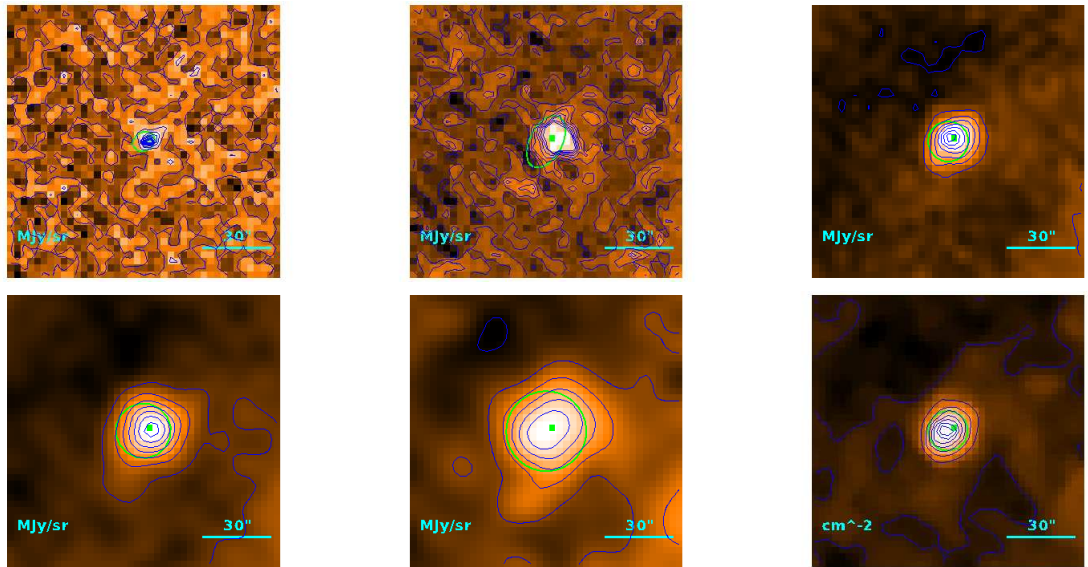## HGBS-J032627.7+302628

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.3^{+3.4}_{-2.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 27\rlap{.}''2 \\ 20\rlap{.}''2 \\ 2.94 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.06) \cdot 10^{-1} \, M_{\odot}$

Source no. 115

HGBS-J032628.4+311205

Physical properties of the source

$T = 12.3^{+1.4}_{-1.1}$ K

$M = \left(4.5^{+2.5}_{-1.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.15) \cdot 10^{-1} \, M_{\odot}$

Source no. 116
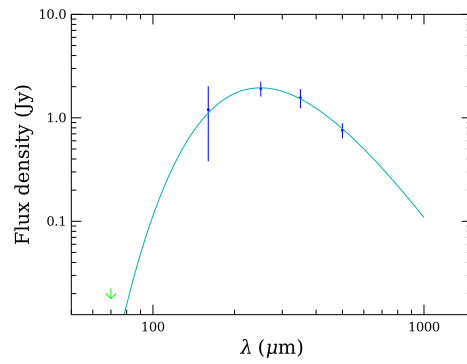
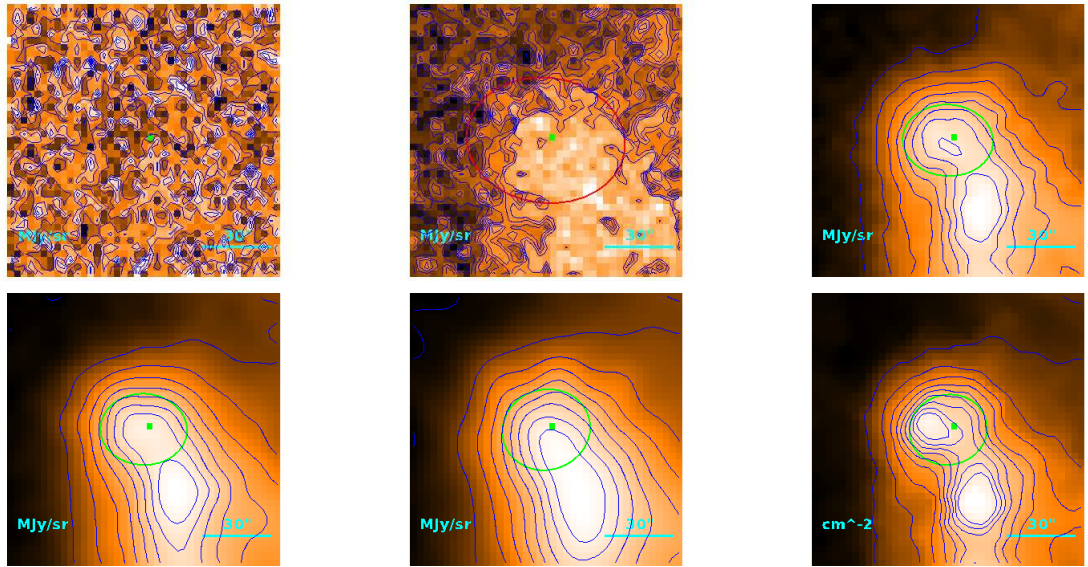# HGBS-J032630.1+303156
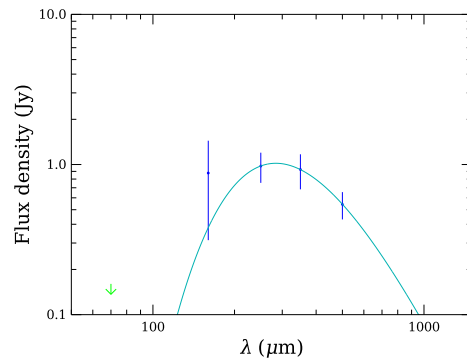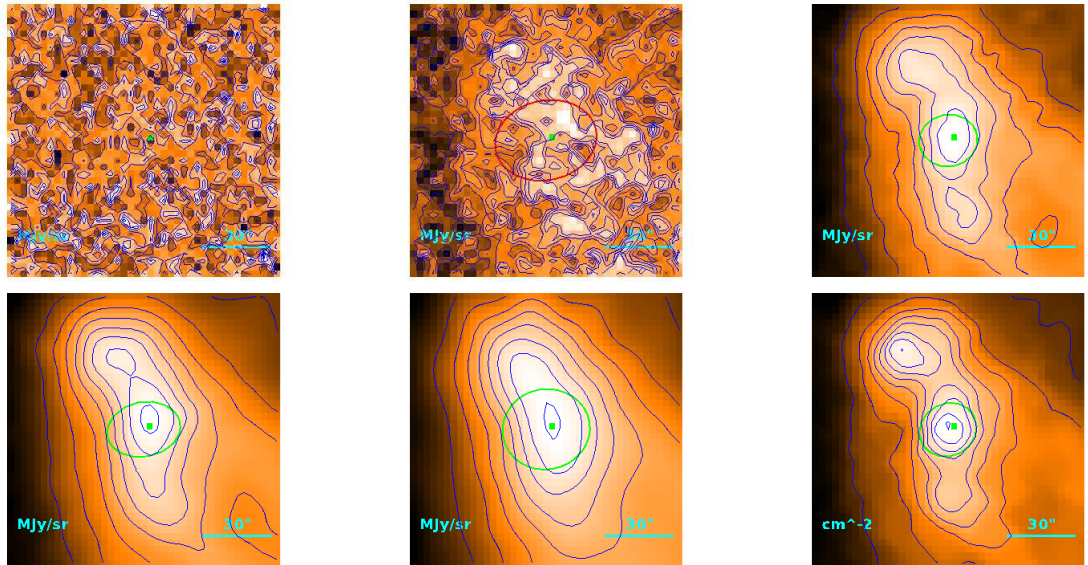
Physical properties of the source

$T = 10.20^{+0.14}_{-0.13}$ K

$M = (3.23 \pm 0.47) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''\!.1 \\ 17''\!.3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.07) \cdot 10^{-1} \, M_\odot$

Source no. 117

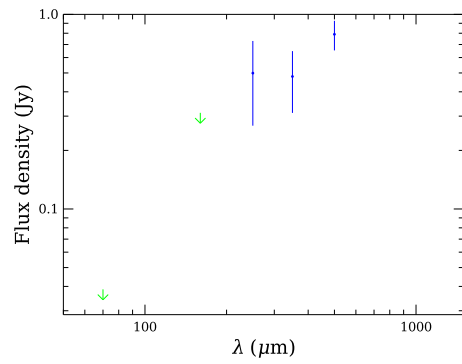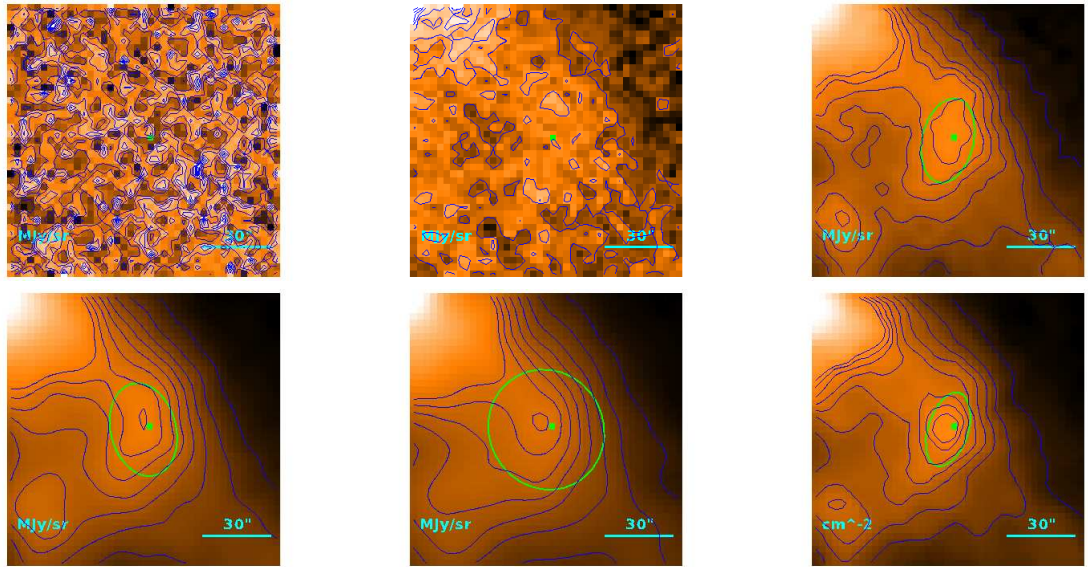## HGBS-J032631.0+303228

Physical properties of the source

$T = 11.63^{+0.22}_{-0.21}$ K

$M = (3.20 \pm 0.37) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''6 \\ 28\rlap{.}''2 \\ 4.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.44) \cdot 10^{-1} \, M_\odot$

Source no. 118

HGBS-J032631.1+301410

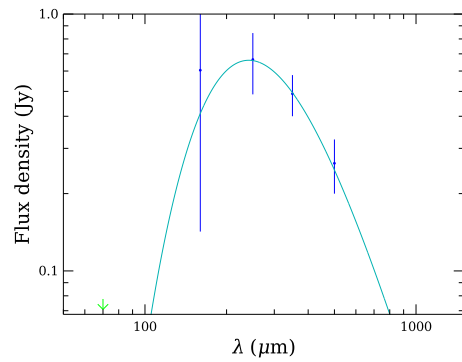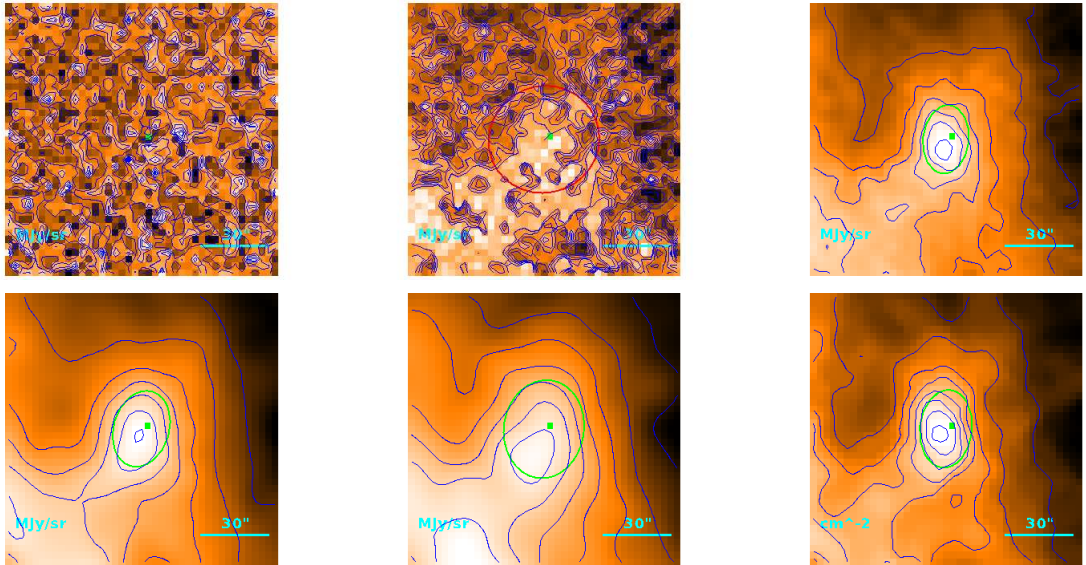

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.3^{+1.6}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''1 \\ 17''3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.18) \cdot 10^{-1} \, M_\odot$

Source no. 119

HGBS-J032633.1+301024
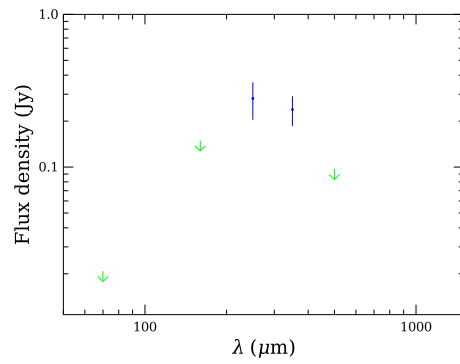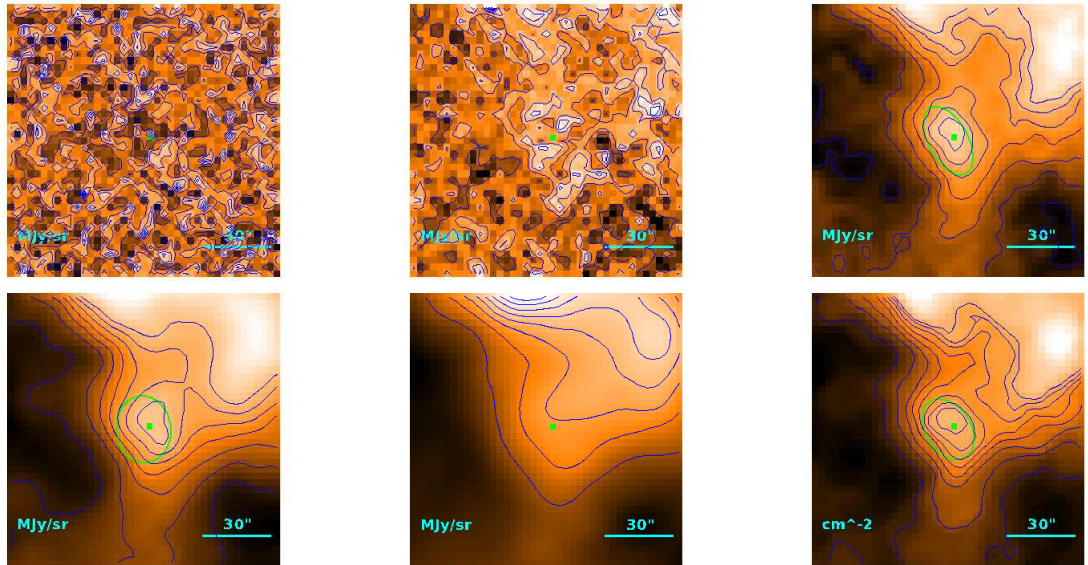

Physical properties of the source

$T = 12.00^{+0.88}_{-0.77}$ K

$M = \left(9.3^{+2.8}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 29\rlap{.}''0 \\ 22\rlap{.}''6 \\ 3.28 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (7.78) \cdot 10^{-1} \, M_\odot$

Source no. 120

HGBS-J032635.0+301331

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.6^{+4.0}_{-2.3}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 24\farcs7 \\ 16\farcs7 \\ 2.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.00) \cdot 10^{-1} \, M_{\odot}$

Source no. 121

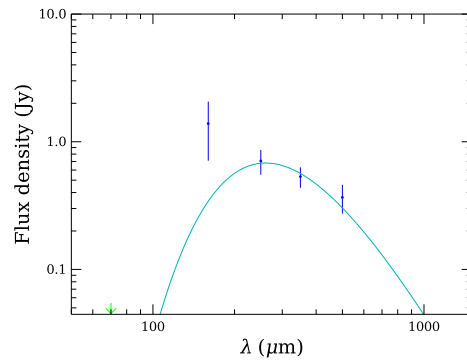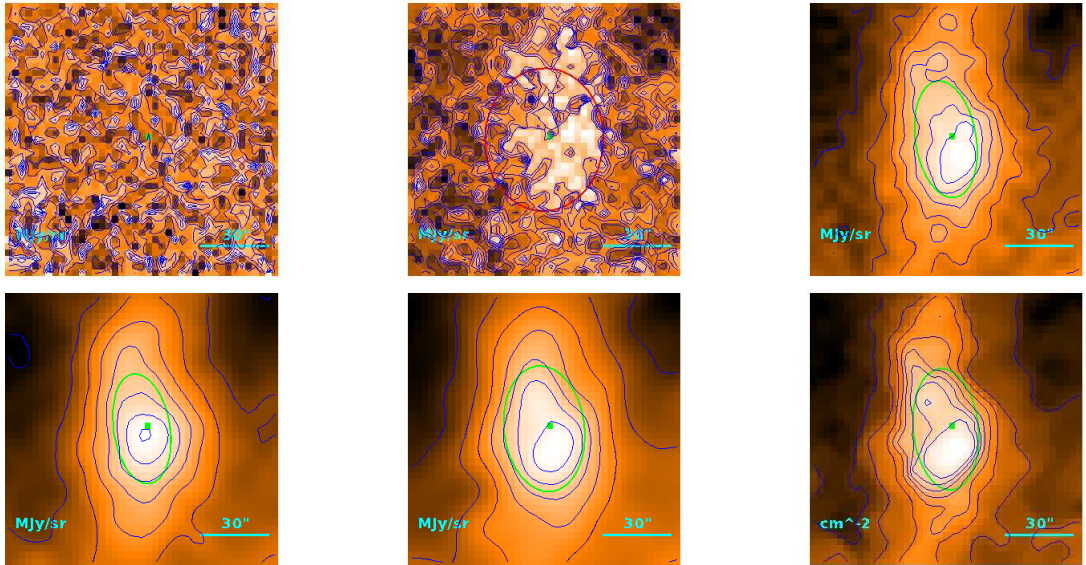## HGBS-J032635.5+300854
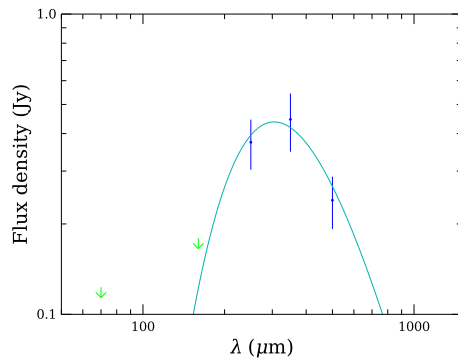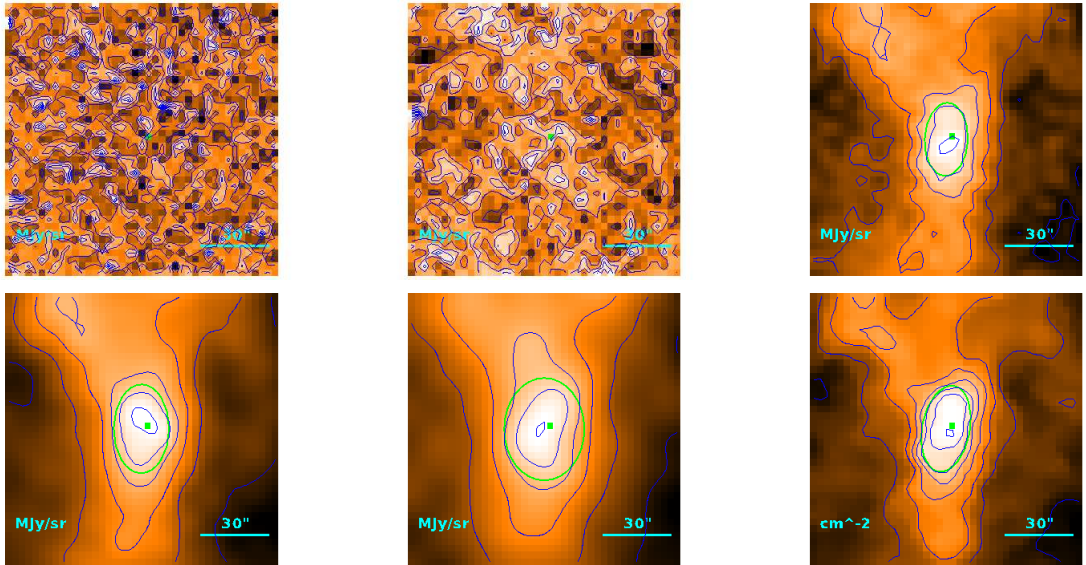
Physical properties of the source

$T = 9.51^{+0.83}_{-0.71}$ K

$M = \left(1.96^{+0.85}_{-0.62}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 29\rlap{.}''3 \\ 23\rlap{.}''0 \\ 3.34 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (6.27) \cdot 10^{-1}\, M_\odot$

Source no. 122

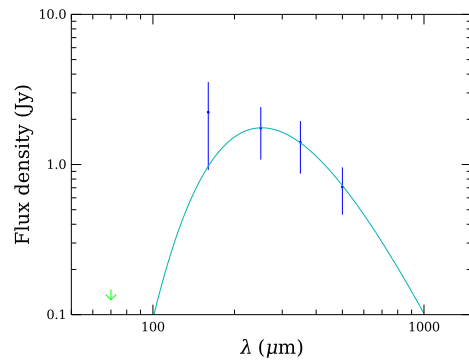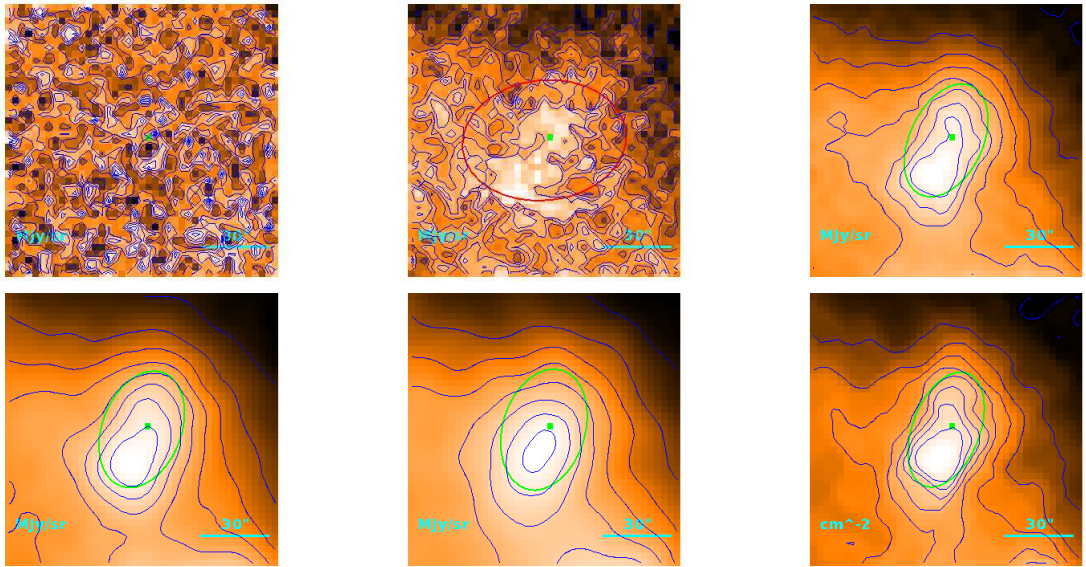## HGBS-J032636.1+304212

Physical properties of the source

$T = 11.1^{+1.3}_{-1.0} \text{ K}$

$M = \left(1.40^{+0.71}_{-0.49} \right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 40\rlap{.}''4 \\ 36\rlap{.}''1 \\ 5.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.15 \, M_{\odot}$

Source no. 123

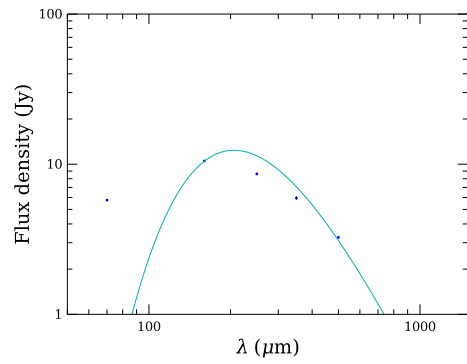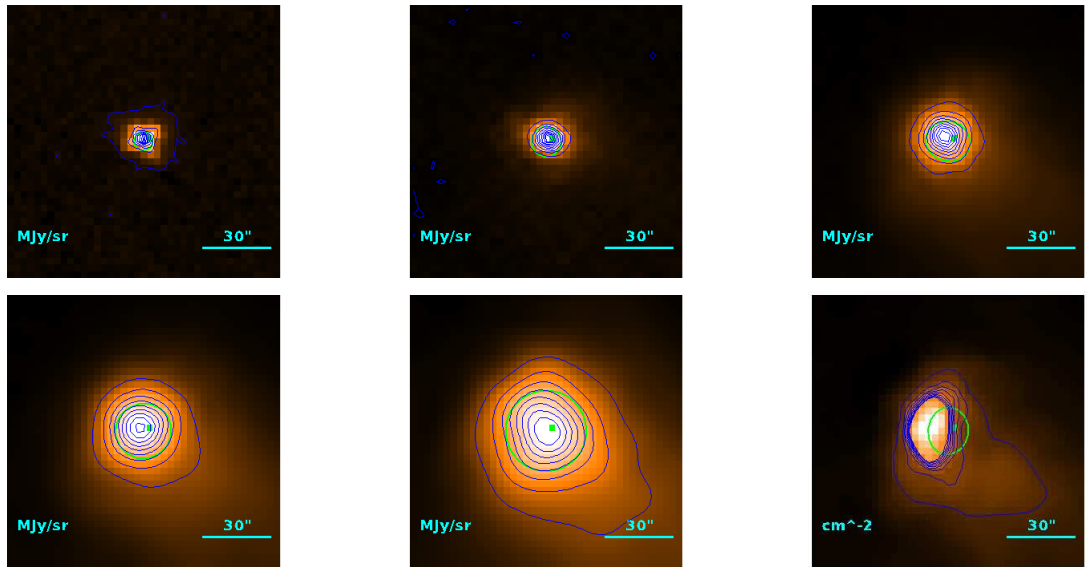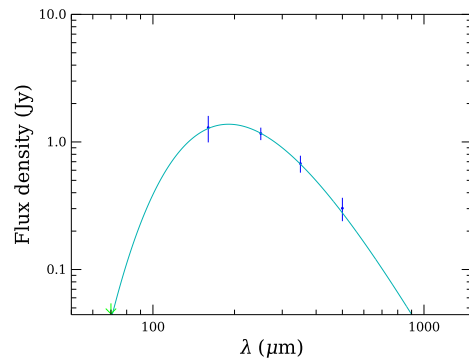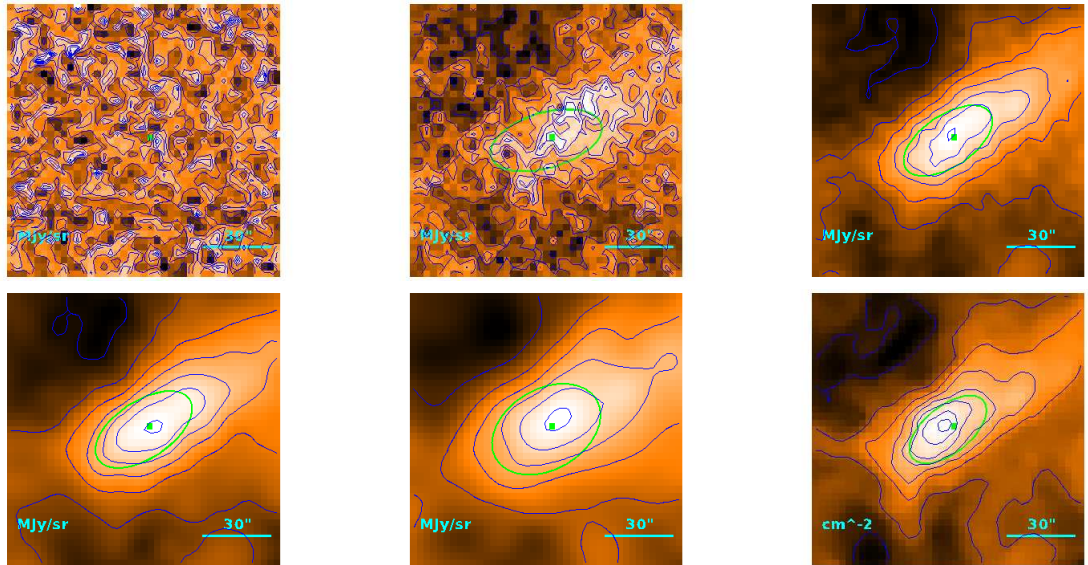## HGBS-J032636.5+313002

Physical properties of the source

$T = 11.50^{+0.30}_{-0.29}$ K

$M = (3.05 \pm 0.74) \cdot 10^{-1}\, M_\odot$

$R = \left\{ \begin{array}{c} 40\rlap{.}''7 \\ 36\rlap{.}''4 \\ 5.29 \cdot 10^{-2}\ \mathrm{pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.20\, M_\odot$

Source no. 124

HGBS-J032637.4+301527

Physical properties of the source

$T = 14.08^{+0.01}_{-0.02}$ K

$M = \left(7.836^{+0.065}_{-0.032}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''8 \\ 7\rlap{.}''80 \\ 1.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.15) \cdot 10^{-1} \, M_\odot$

Source no. 125

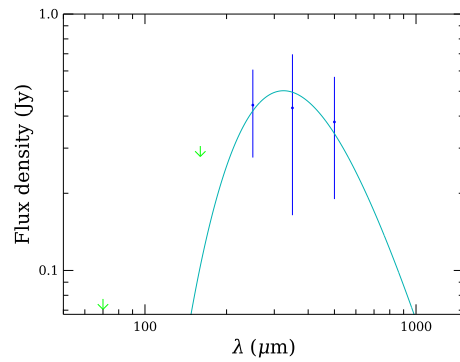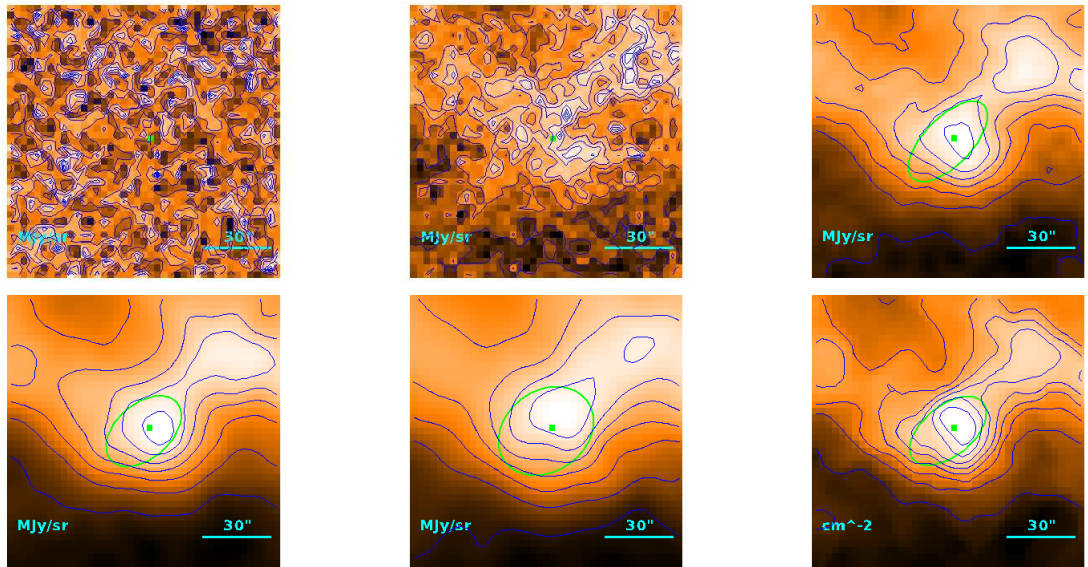## HGBS-J032639.4+312448

Physical properties of the source

$T = 15.24 \pm 0.36$ K

$M = \left(5.86^{+0.57}_{-0.50}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 29\rlap{.}''8 \\ 23\rlap{.}''6 \\ 3.43 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.03\, M_\odot$

Source no. 126
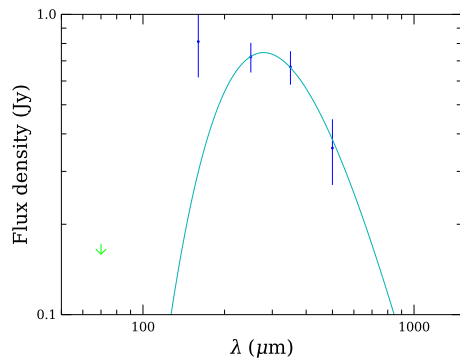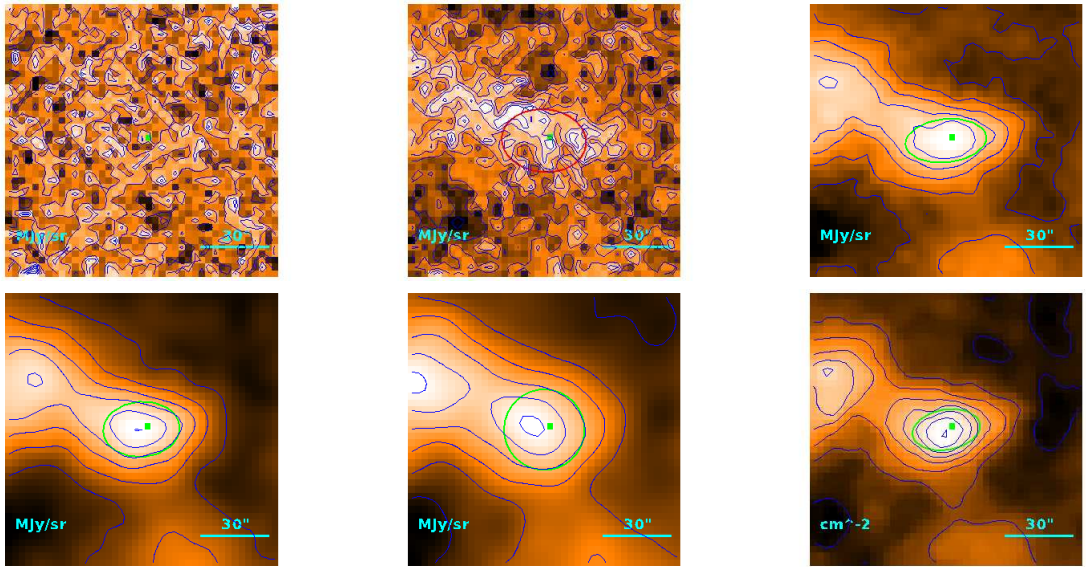
HGBS-J032644.0+312736

Physical properties of the source

$T = 8.9^{+1.2}_{-0.9}$ K

$M = \left(3.0^{+2.3}_{-1.4} \right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 30\rlap{.}''4 \\ 24\rlap{.}''3 \\ 3.54 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.25) \cdot 10^{-1} \, M_{\odot}$

Source no. 127

HGBS-J032651.2+312929

Physical properties of the source

$T = 10.40 \pm 0.23$ K

$M = \left(2.14^{+0.23}_{-0.20}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23''7 \\ 15''2 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.54) \cdot 10^{-1} \, M_\odot$

Source no. 128

HGBS-J032651.3+312003
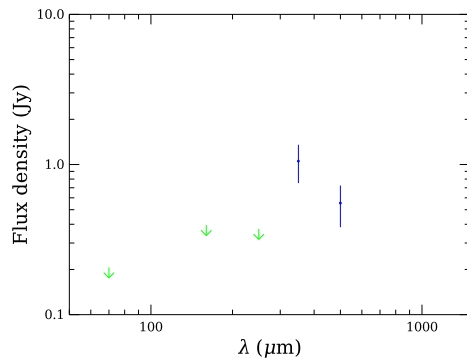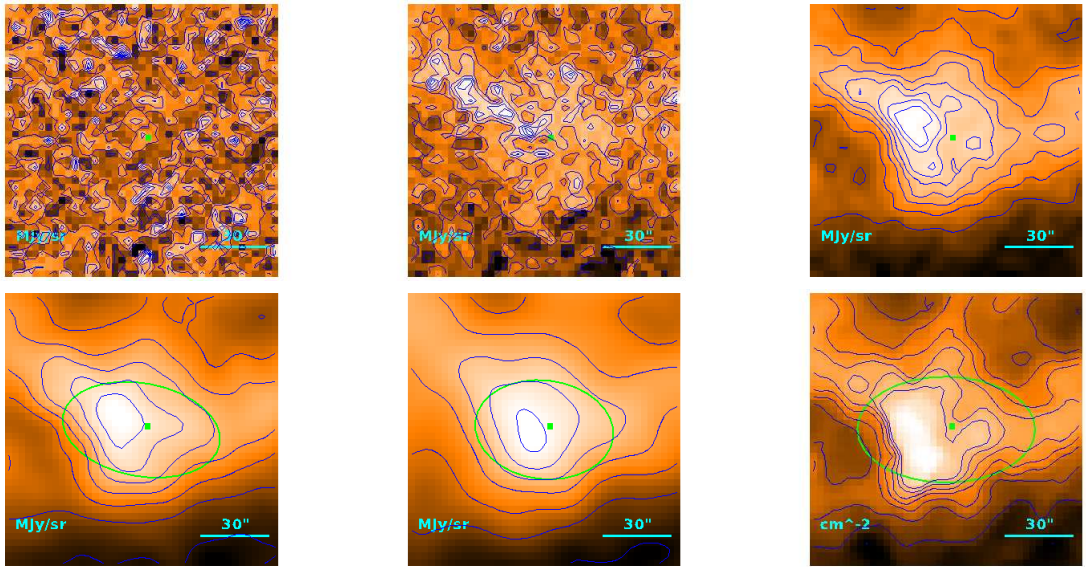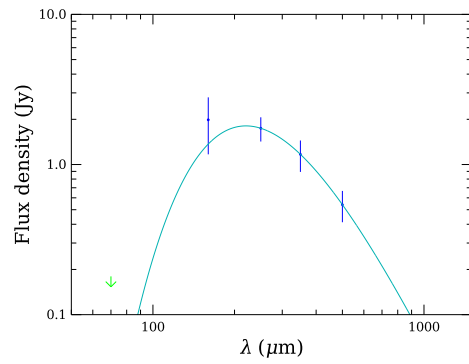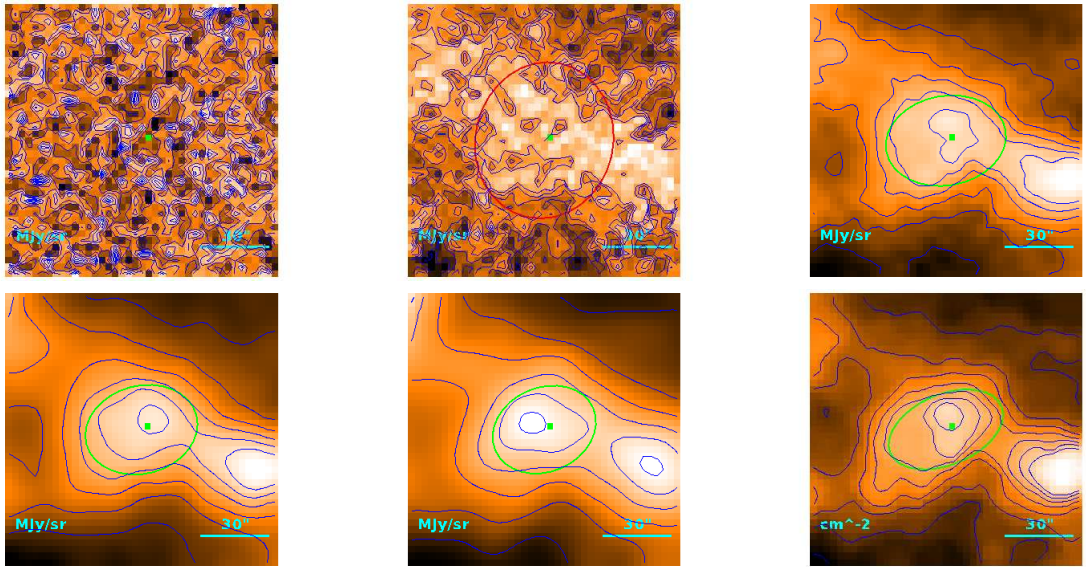

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.0^{+1.1}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 62\overset{''}{.}0 \\ 59\overset{''}{.}3 \\ 8.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.78 \, M_\odot$

Source no. 129

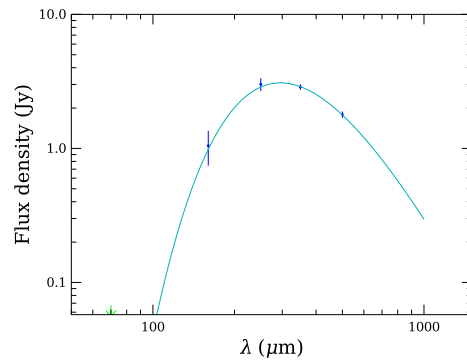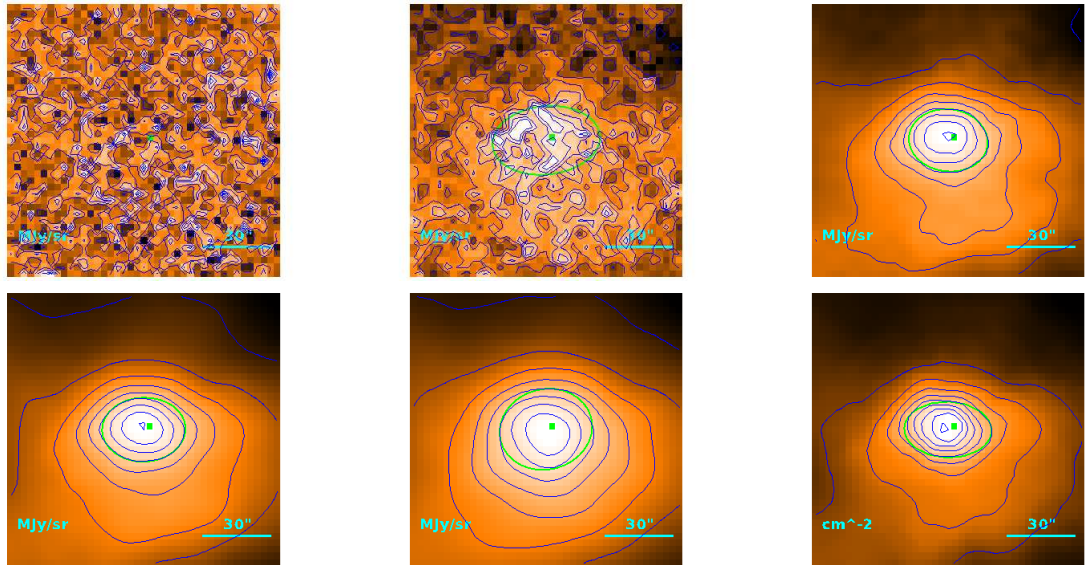## HGBS-J032655.3+312948

Physical properties of the source

$T = 13.15^{+0.26}_{-0.24}$ K

$M = (1.61 \pm 0.22) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\farcs5 \\ 37\farcs3 \\ 5.42 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.41 \, M_\odot$

Source no. 130

HGBS-J032702.7+301522
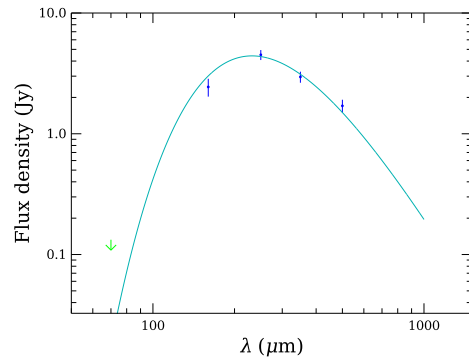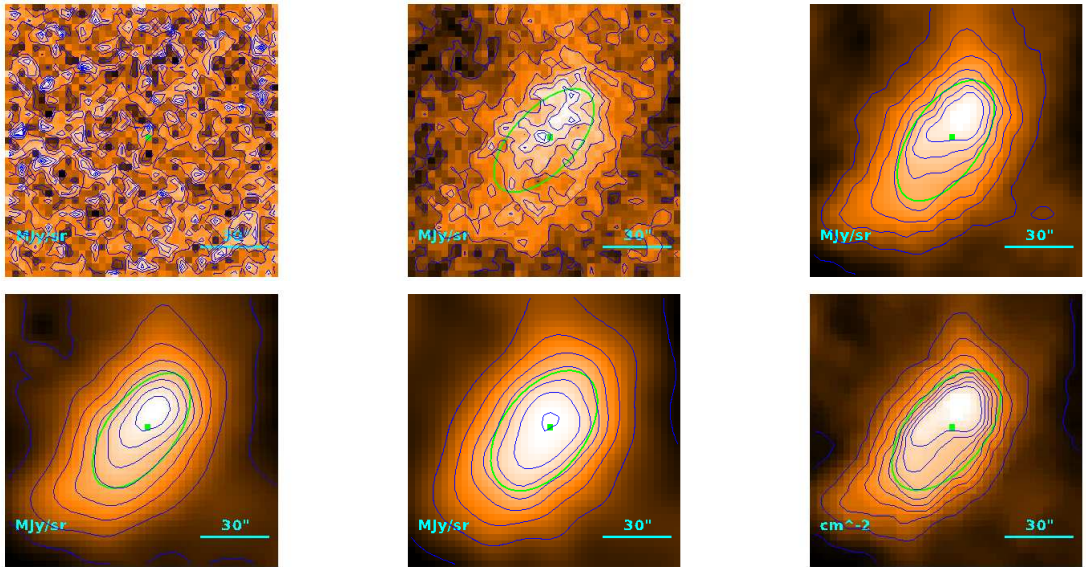

Physical properties of the source

$T = 9.81^{+0.04}_{-0.05}$ K

$M = 1.188 \pm 0.042\, M_\odot$

$R = \begin{cases} 31\rlap{.}''6 \\ 25\rlap{.}''8 \\ 3.76 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.28) \cdot 10^{-1}\, M_\odot$

Source no. 131

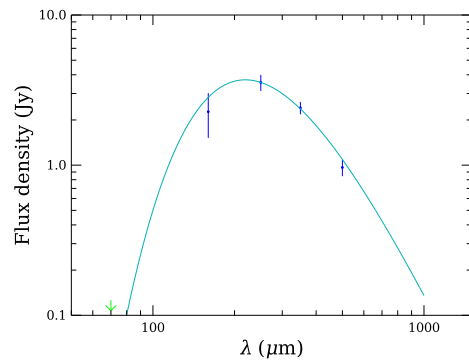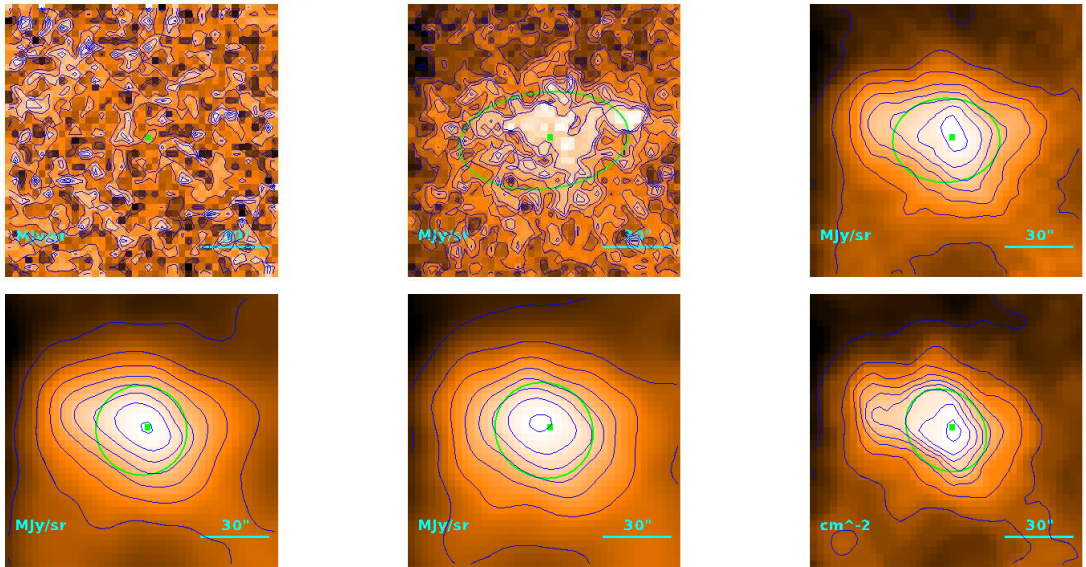## HGBS-J032702.8+313104

Physical properties of the source

$T = 12.49 \pm 0.15$ K

$M = (5.08 \pm 0.31) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 47\rlap{.}''4 \\ 43\rlap{.}''8 \\ 6.37 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.57\, M_\odot$

Source no. 132

HGBS-J032704.3+311543
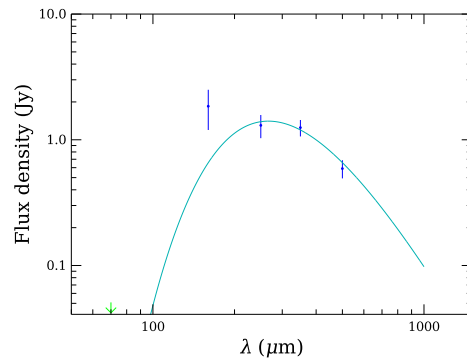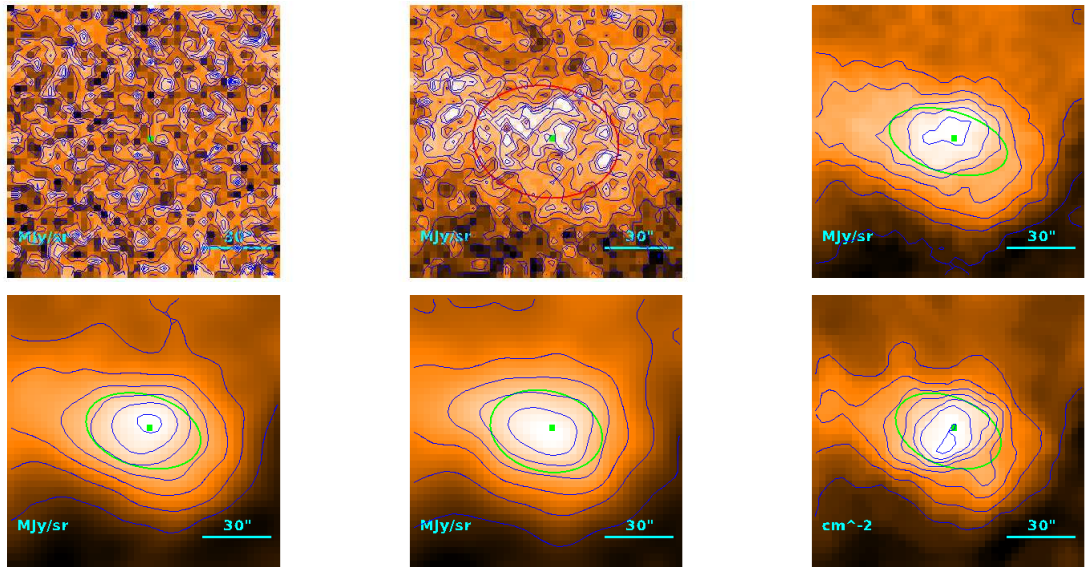

Physical properties of the source

$T = 13.22 \pm 0.21$ K

$M = (3.21 \pm 0.23) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''7 \\ 31\rlap{.}''9 \\ 4.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.21 \, M_\odot$

Source no. 133

HGBS-J032705.4+312738
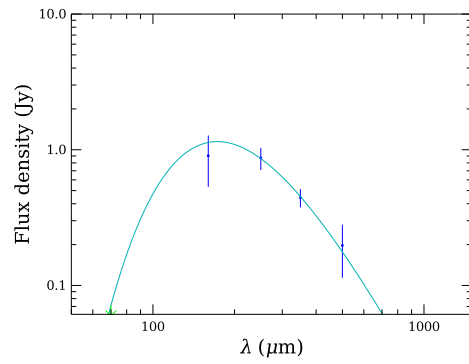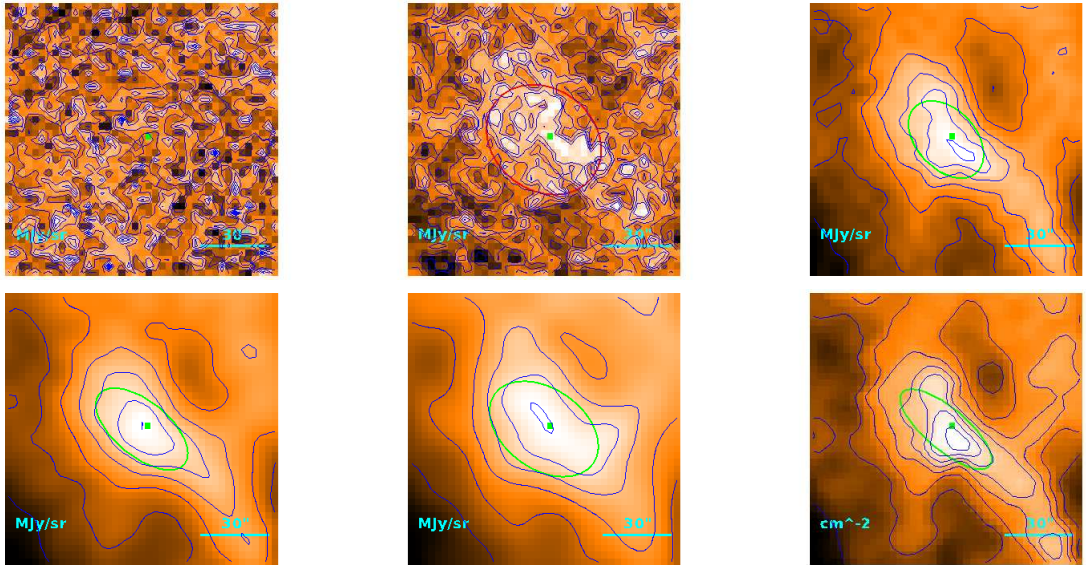

Physical properties of the source

$T = 10.87^{+0.45}_{-0.43}$ K

$M = \left(3.24^{+0.57}_{-0.47}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\rlap{.}''4 \\ 34\rlap{.}''9 \\ 5.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.09 \, M_\odot$

Source no. 134

HGBS-J032707.4+295746
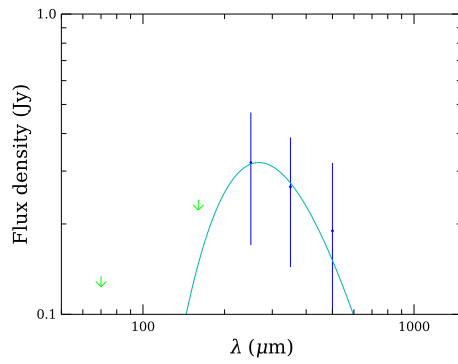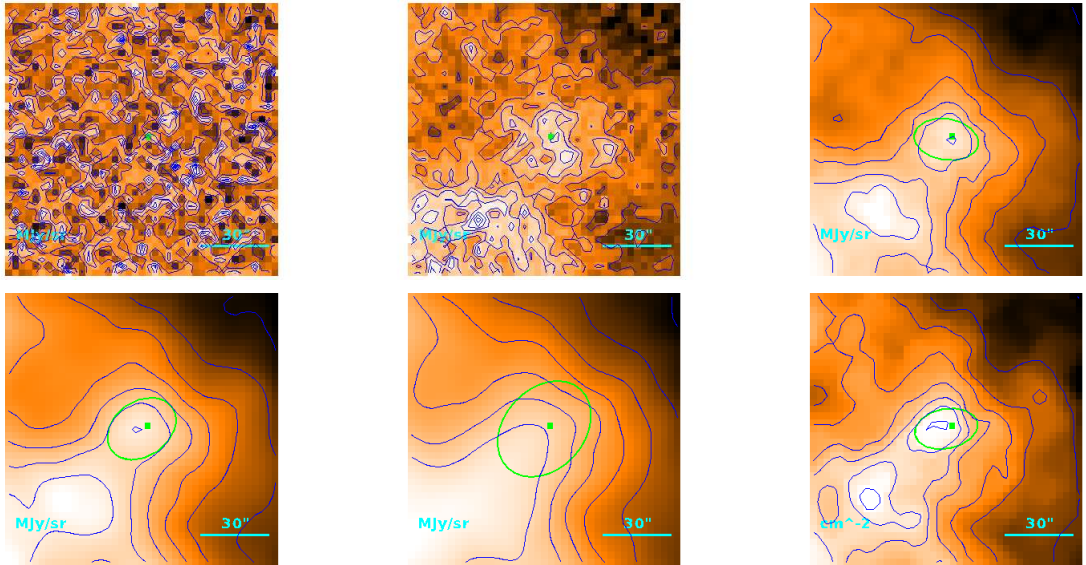

Physical properties of the source

$T = 16.8^{+0.1}_{-1.1}$ K

$M = \left(3.03^{+0.73}_{-0.16}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 31\farcs3 \\ 25\farcs5 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\rm BE} = 1.23 \, M_\odot$

Source no. 135

HGBS-J032708.5+300235

Physical properties of the source

$T = 10.8^{+2.2}_{-1.9}$ K

$M = \left(7^{+12}_{-4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''9 \\ 13\rlap{.}''9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.32) \cdot 10^{-1} \, M_\odot$

Source no. 136

HGBS-J032710.6+301619
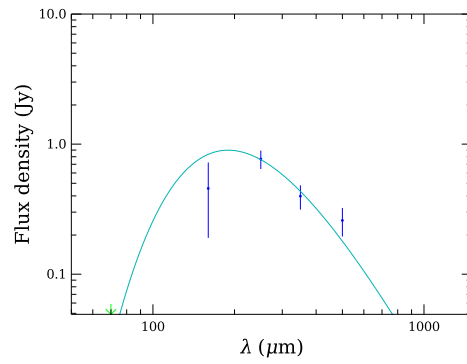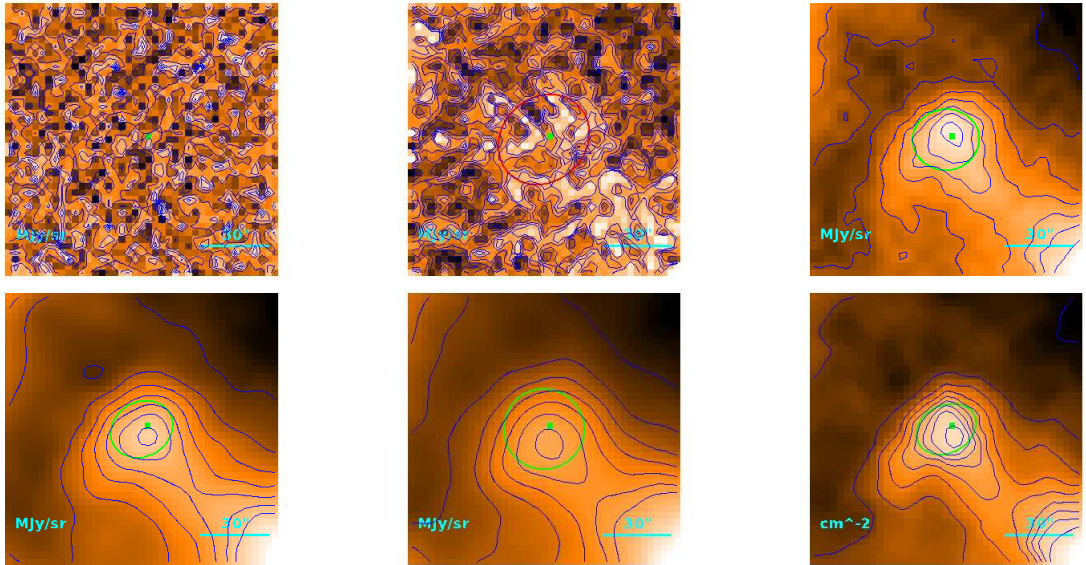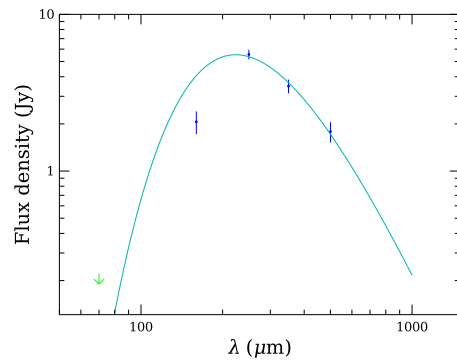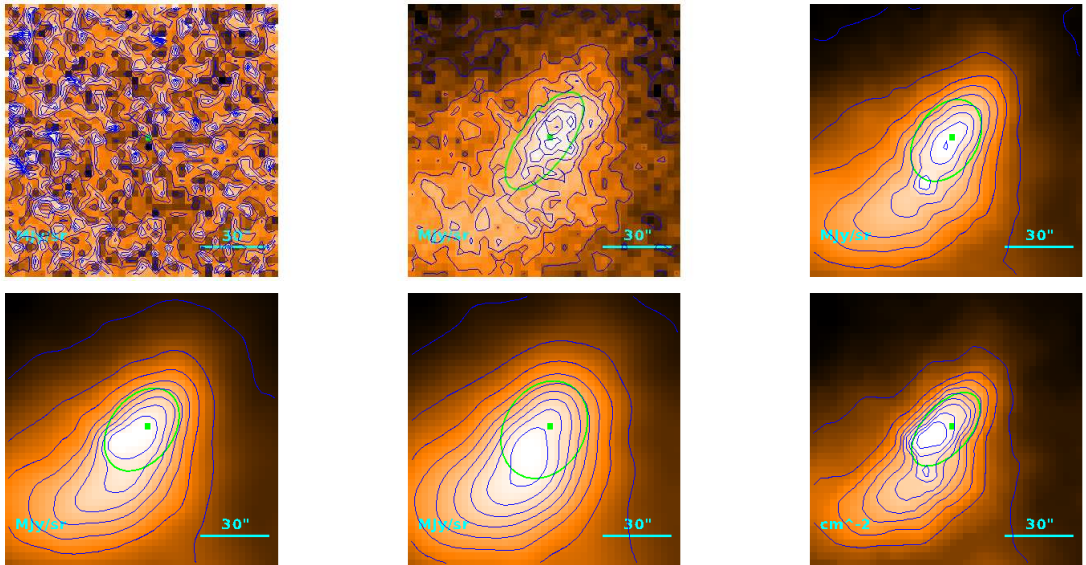

Physical properties of the source

$T = 15.3^{+1.4}_{-1.6}$ K

$M = \left(3.7^{+1.9}_{-1.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''9 \\ 17\rlap{.}''0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.47) \cdot 10^{-1} \, M_\odot$

Source no. 137

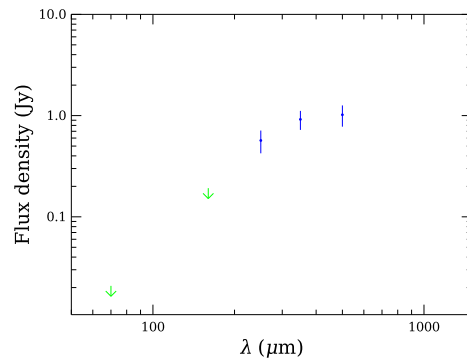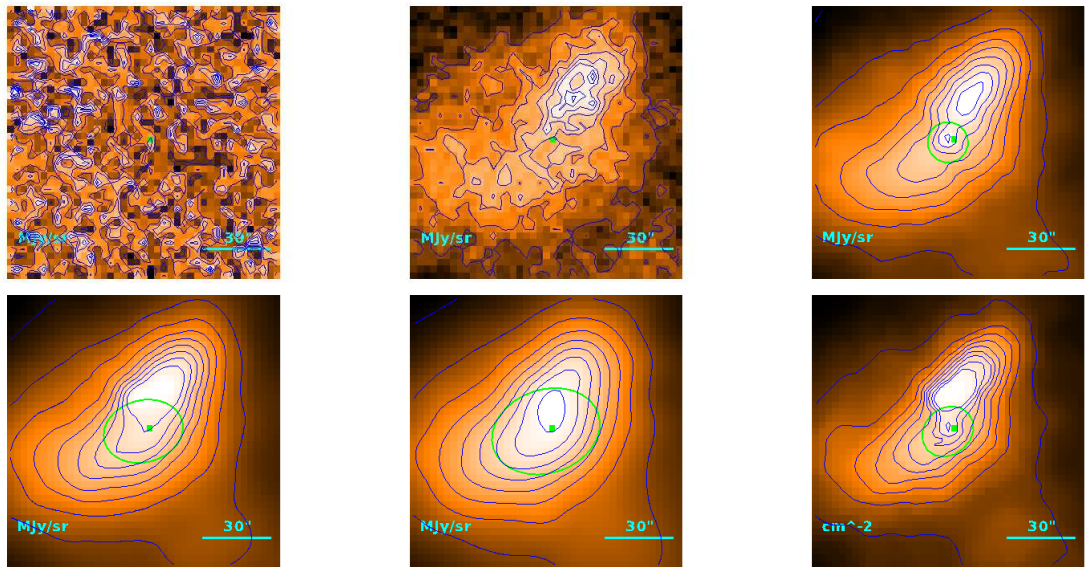## HGBS-J032711.2+313314

Physical properties of the source

$T = 12.95^{+0.12}_{-0.13}$ K

$M = (5.31 \pm 0.27) \cdot 10^{-1} \ M_\odot$

$R = \begin{cases} 29\rlap{.}''3 \\ 23\rlap{.}''0 \\ 3.34 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.54) \cdot 10^{-1} \ M_\odot$

Source no. 138

HGBS-J032711.9+313255

Physical properties of the source
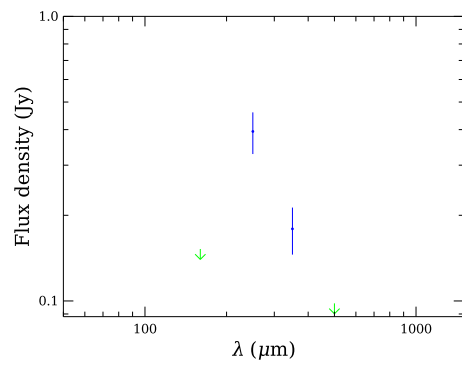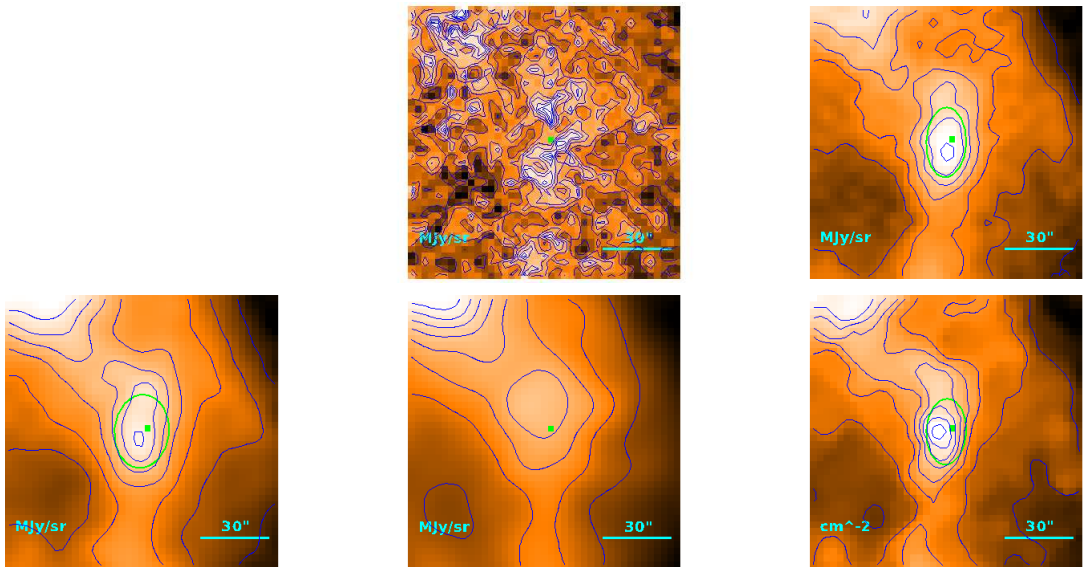
$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.6^{+2.1}_{-1.3}\right) \cdot 10^{-1} \; M_\odot$

$R = \begin{cases} 22\rlap{.}''9 \\ 13\rlap{.}''9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.16) \cdot 10^{-1} \; M_\odot$

Source no. 139

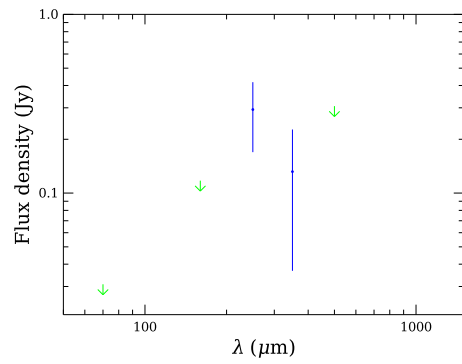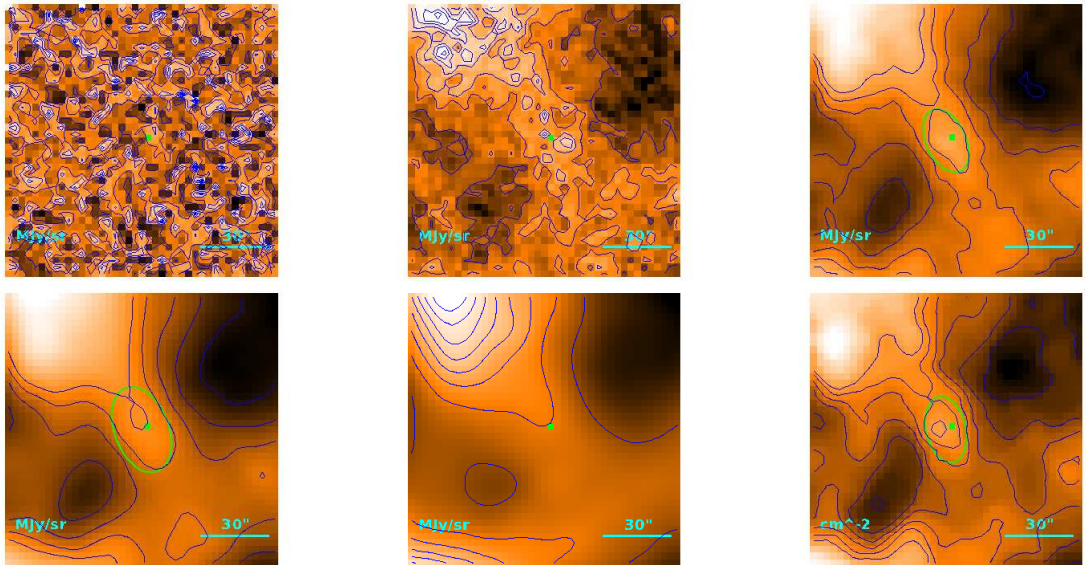## HGBS-J032713.4+294845

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.7^{+3.0}_{-1.7}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 23\rlap{.}''3 \\ 14\rlap{.}''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.36) \cdot 10^{-1}\, M_\odot$

Source no. 140

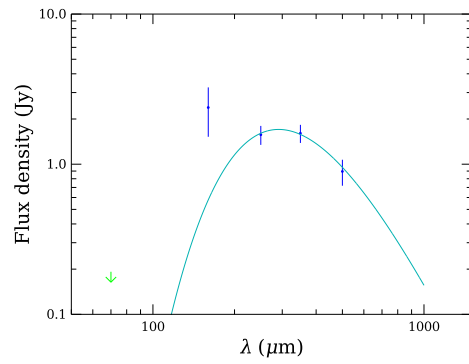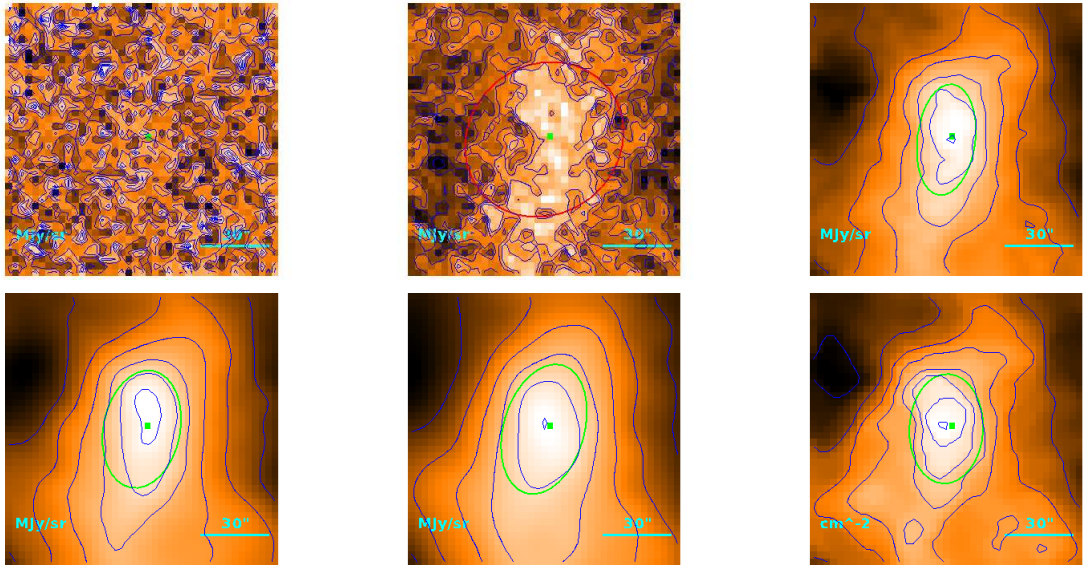## HGBS-J032715.3+300225

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.2^{+2.2}_{-1.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 23{.}''5 \\ 14{.}''9 \\ 2.16 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.45) \cdot 10^{-1} \, M_\odot$

Source no. 141

HGBS-J032716.7+300831

Physical properties of the source

$T = 9.96^{+0.22}_{-0.21}$ K

$M = \left(6.09^{+0.60}_{-0.55}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 40\rlap{.}''6 \\ 36\rlap{.}''3 \\ 5.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.04 \, M_\odot$

Source no. 142

HGBS-J032717.7+301448
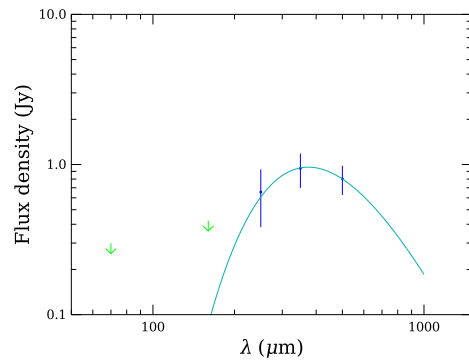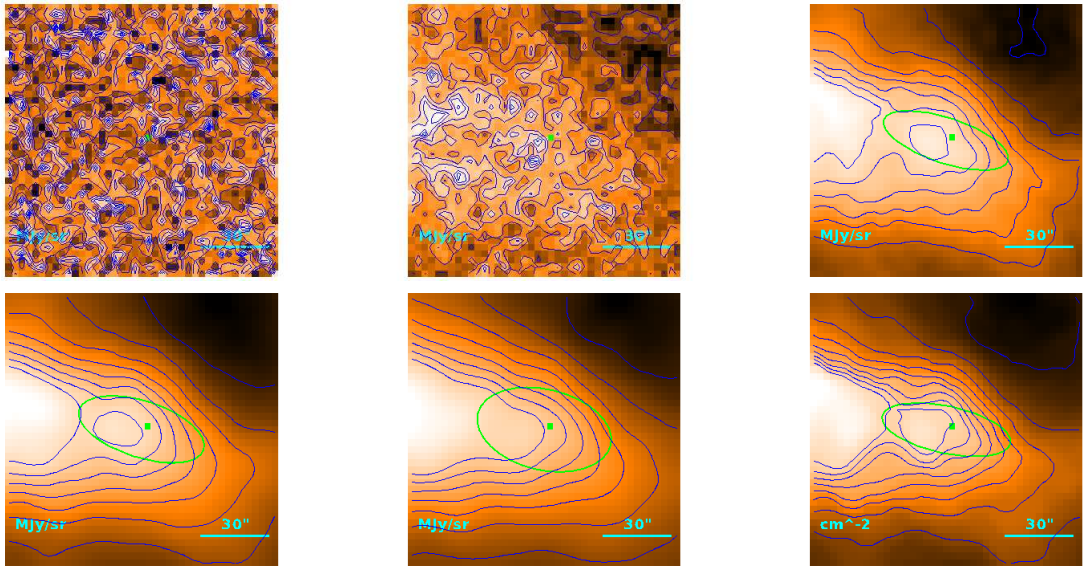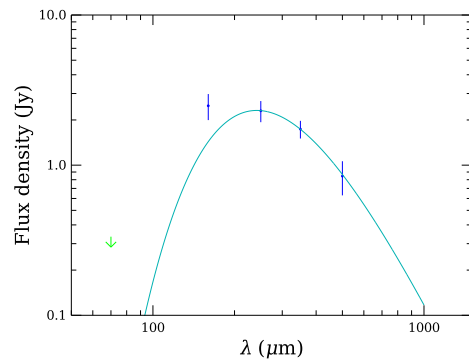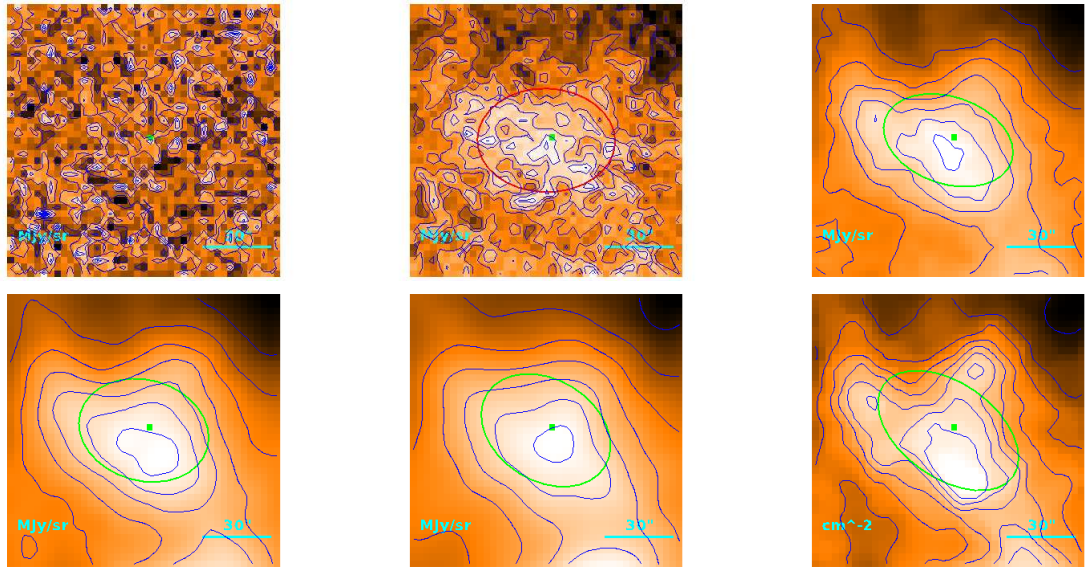

Physical properties of the source

$T = 7.74^{+0.21}_{-0.20}$ K

$M = 1.21 \pm 0.19 \, M_\odot$

$R = \begin{cases} 35\rlap{.}''6 \\ 30\rlap{.}''6 \\ 4.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.80) \cdot 10^{-1} \, M_\odot$

Source no. 143

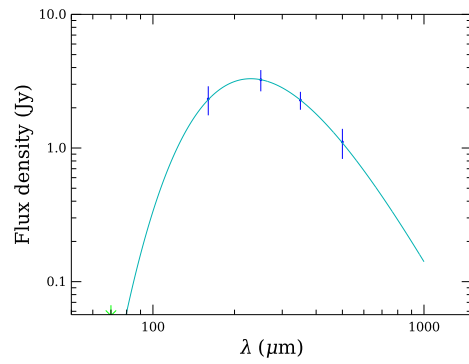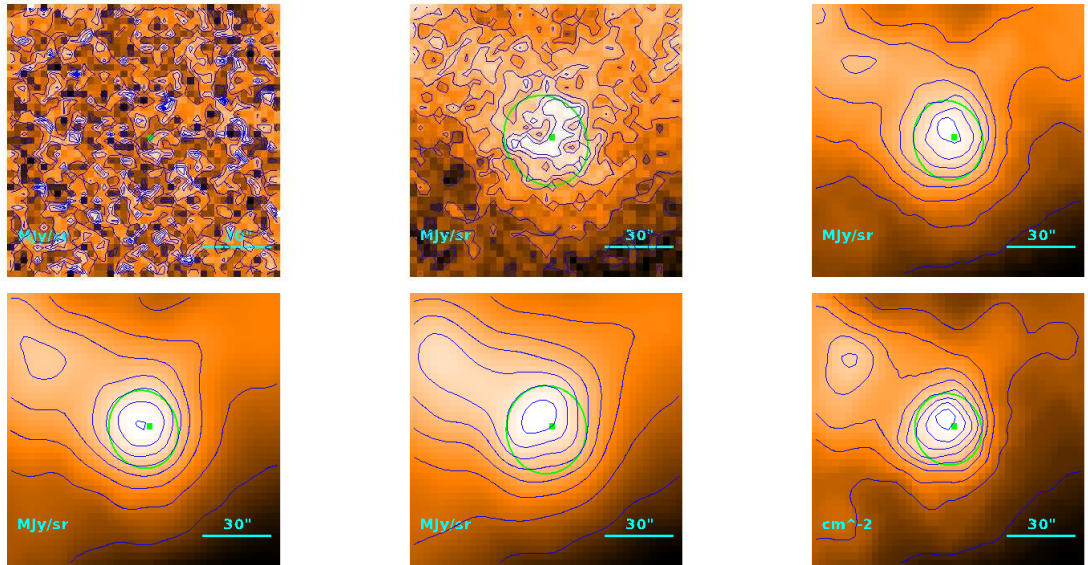## HGBS-J032717.8+301015

Physical properties of the source

$T = 11.99 \pm 0.16 \text{ K}$

$M = (3.27 \pm 0.32) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 55\rlap{.}''3 \\ 52\rlap{.}''2 \\ 7.59 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.80 \, M_\odot$

Source no. 144

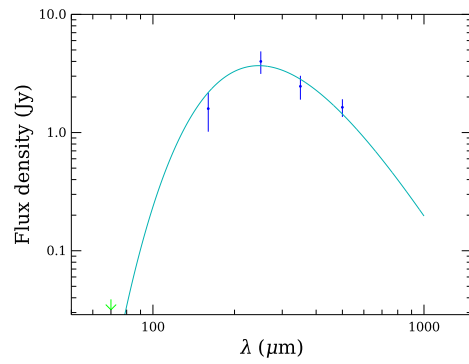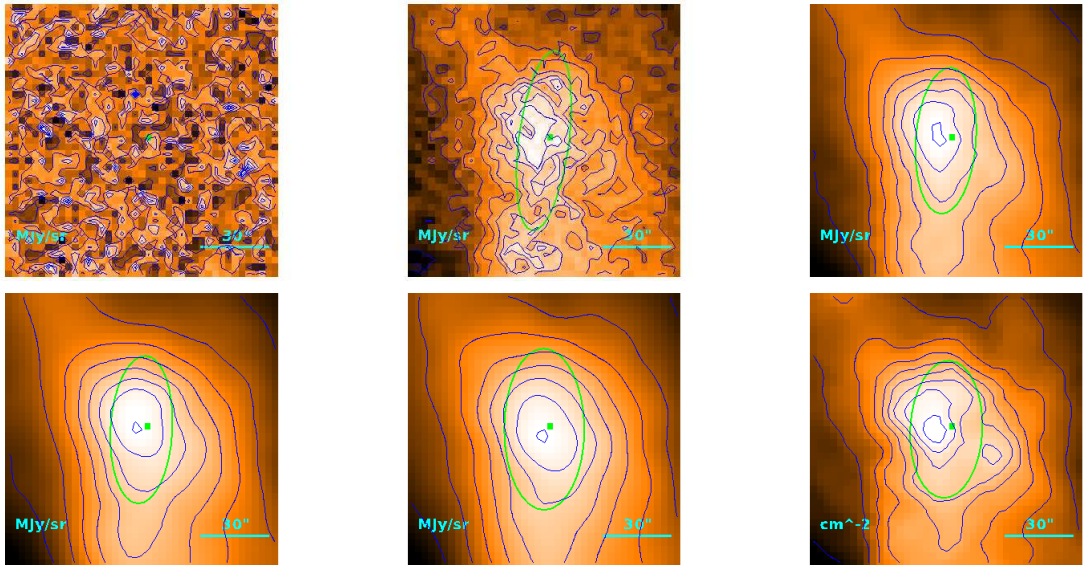# HGBS-J032718.7+300048

Physical properties of the source

$T = 12.62^{+0.06}_{-0.07}$ K

$M = (3.61 \pm 0.39) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 31\overset{''}{.}3 \\ 25\overset{''}{.}5 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.23) \cdot 10^{-1} \, M_{\odot}$

Source no. 145

HGBS-J032718.7+300428

Physical properties of the source
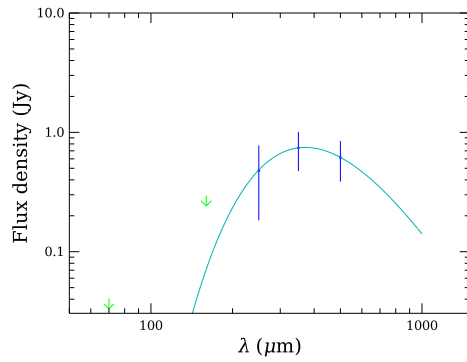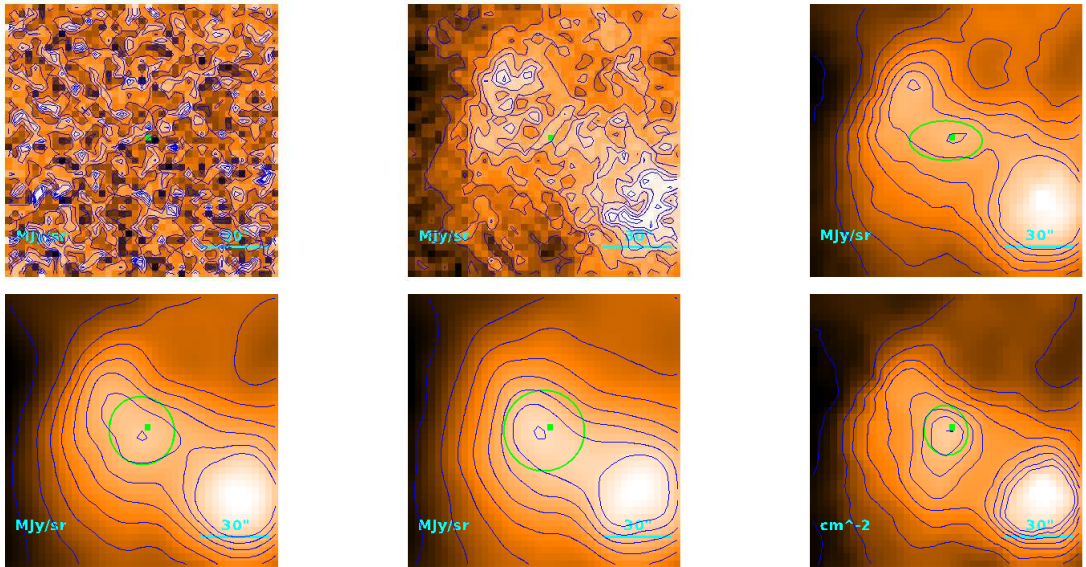
$T = 11.79^{+0.26}_{-0.25}$ K

$M = (5.66 \pm 0.74) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 44''.8 \\ 40''.9 \\ 5.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.39 \, M_\odot$

Source no. 146

HGBS-J032721.9+300121
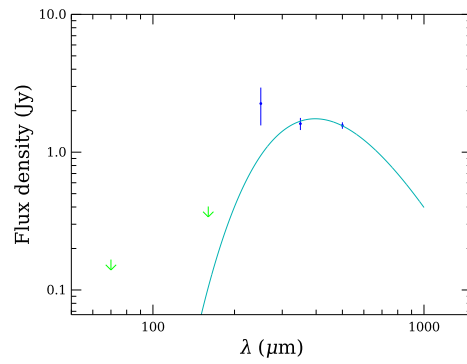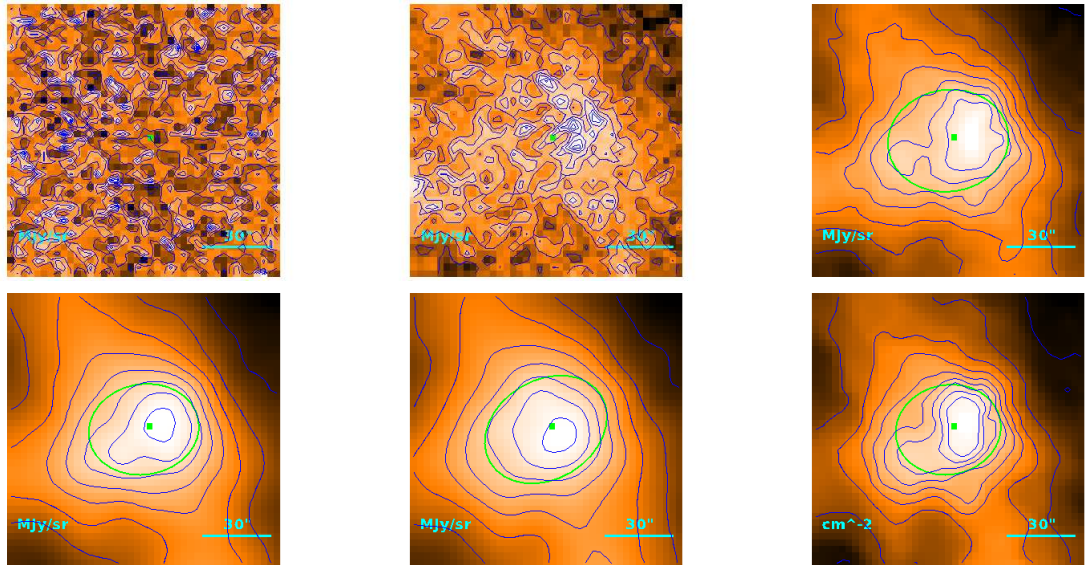

Physical properties of the source

$T = 7.81 \pm 0.17$ K

$M = (9.01 \pm 0.22) \cdot 10^{-1} \ M_{\odot}$

$R = \begin{cases} 21\rlap{.}''2 \\ 10\rlap{.}''9 \\ 1.58 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (2.44) \cdot 10^{-1} \ M_{\odot}$

Source no. 147

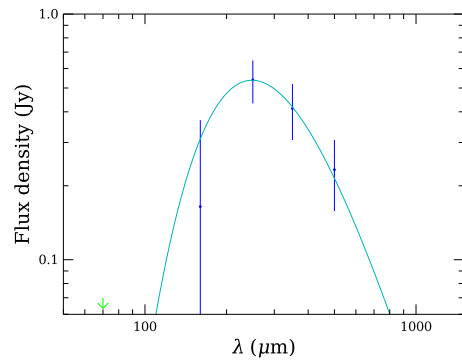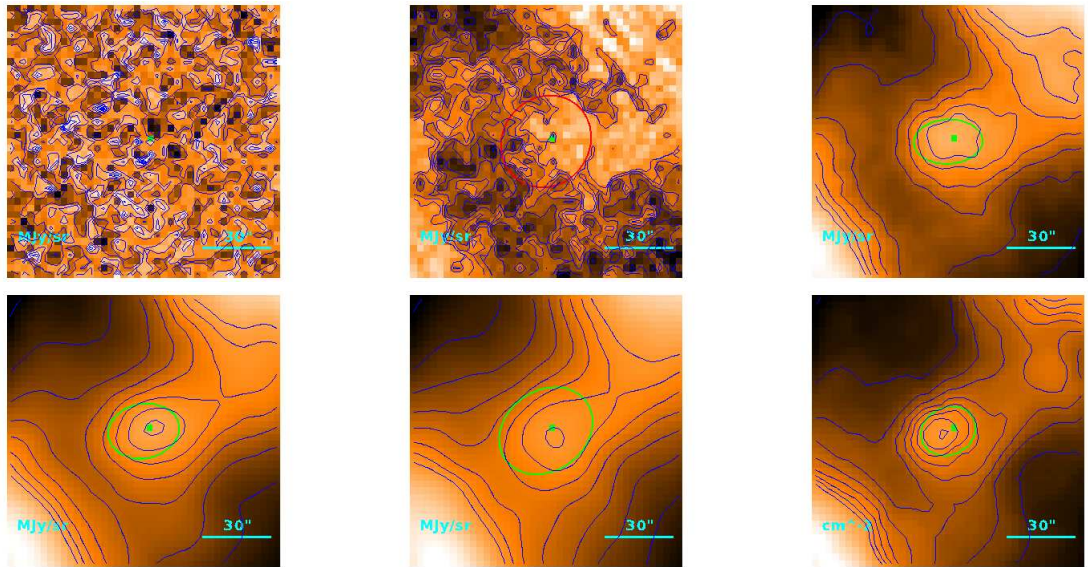# HGBS-J032725.3+295336

Physical properties of the source

$T = 7.30 \pm 0.18$ K

$M = 2.95^{+0.34}_{-0.29}\, M_\odot$

$R = \begin{cases} 44{.}''0 \\ 40{.}''1 \\ 5.83 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.40) \cdot 10^{-1}\, M_\odot$

Source no. 148

HGBS-J032726.0+295941
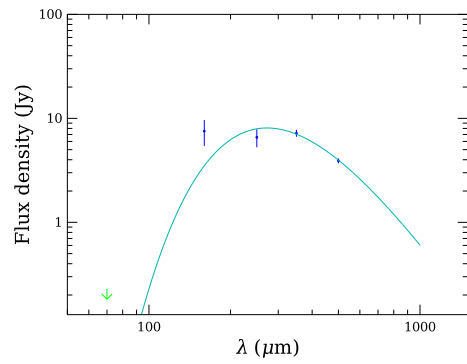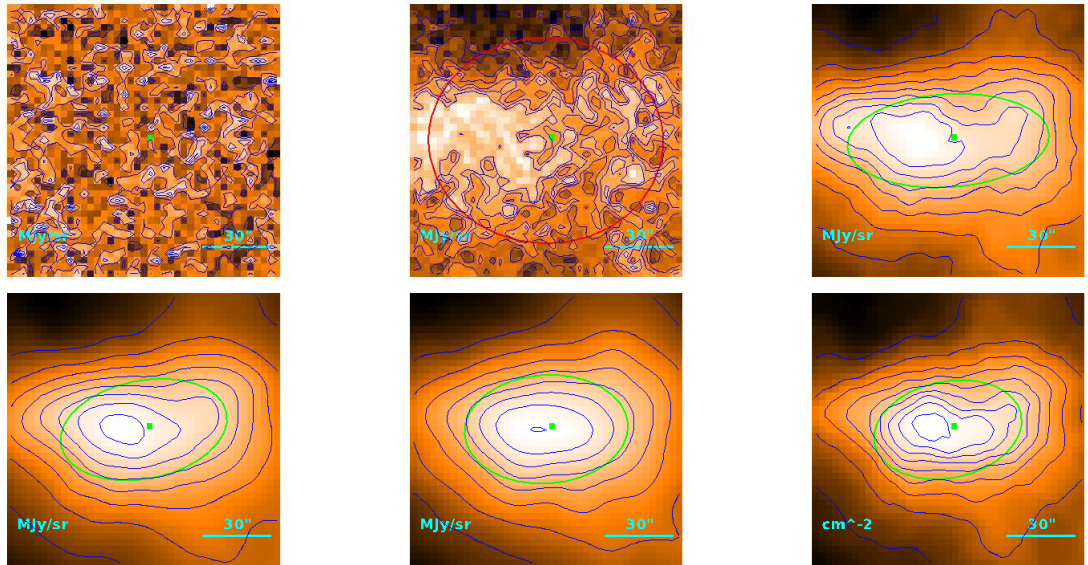

Physical properties of the source

$T = 11.67^{+0.72}_{-0.62}$ K

$M = \left(8.7^{+2.4}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23''\!.5 \\ 14''\!.9 \\ 2.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.98) \cdot 10^{-1} \, M_\odot$

Source no. 149

HGBS-J032726.0+295126
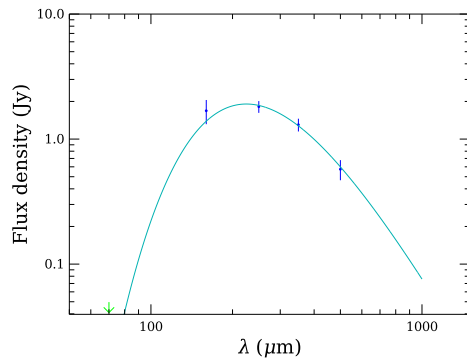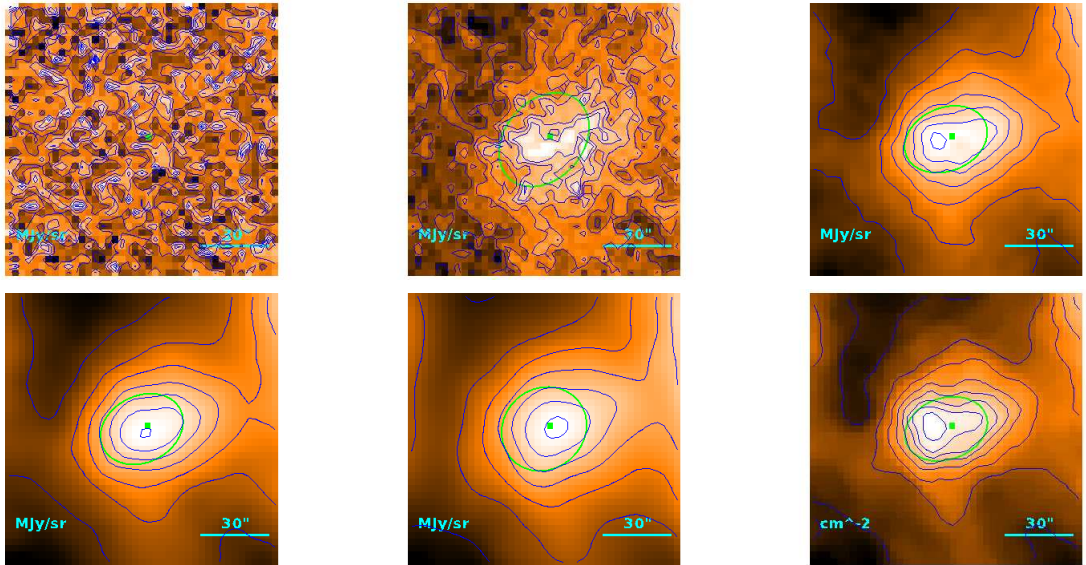

Physical properties of the source

$T = 10.63^{+0.08}_{-0.07}$ K

$M = 2.08 \pm 0.10\, M_\odot$

$R = \begin{cases} 54\rlap{.}{''}1 \\ 50\rlap{.}{''}9 \\ 7.41 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.56\, M_\odot$

Source no. 150

HGBS-J032727.6+300434

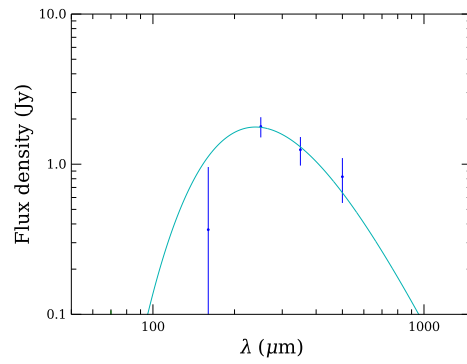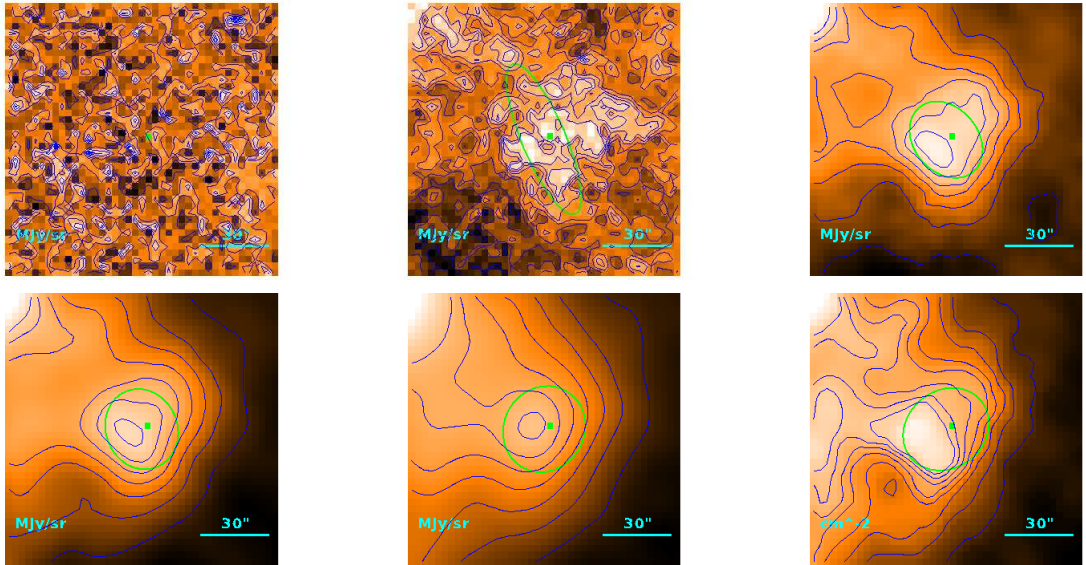

Physical properties of the source

$T = 12.89^{+0.27}_{-0.25}$ K

$M = \left(1.87^{+0.15}_{-0.14}\right) \cdot 10^{-1}\,M_\odot$

$R = \begin{cases} 32\rlap{.}''6 \\ 27\rlap{.}''0 \\ 3.93 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.00\,M_\odot$

Source no. 151

HGBS-J032728.3+301142

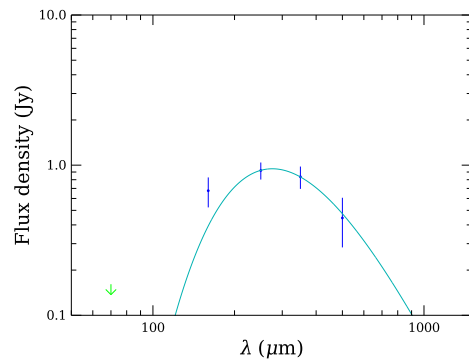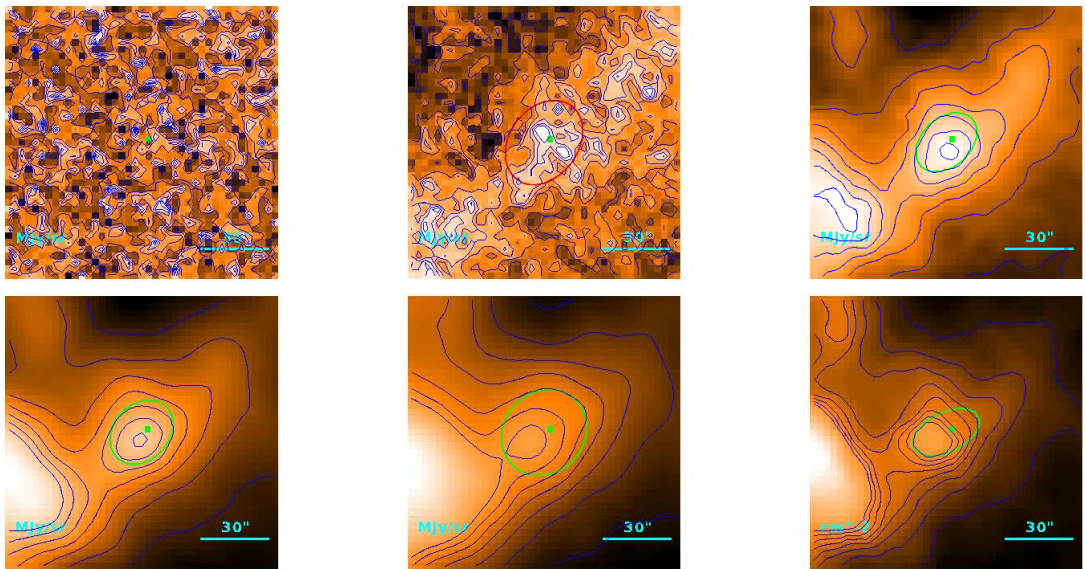Physical properties of the source

$T = 12.12^{+0.44}_{-0.41}$ K

$M = \left(2.36^{+0.37}_{-0.32}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 38\rlap{.}{''}0 \\ 33\rlap{.}{''}4 \\ 4.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16\, M_\odot$

Source no. 152

HGBS-J032729.1+300824
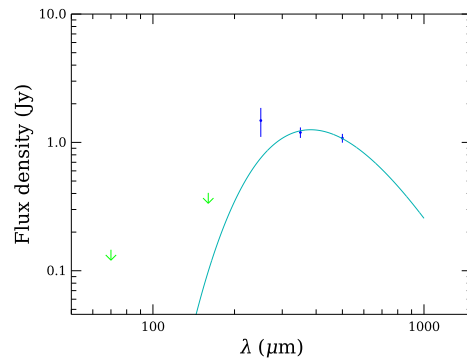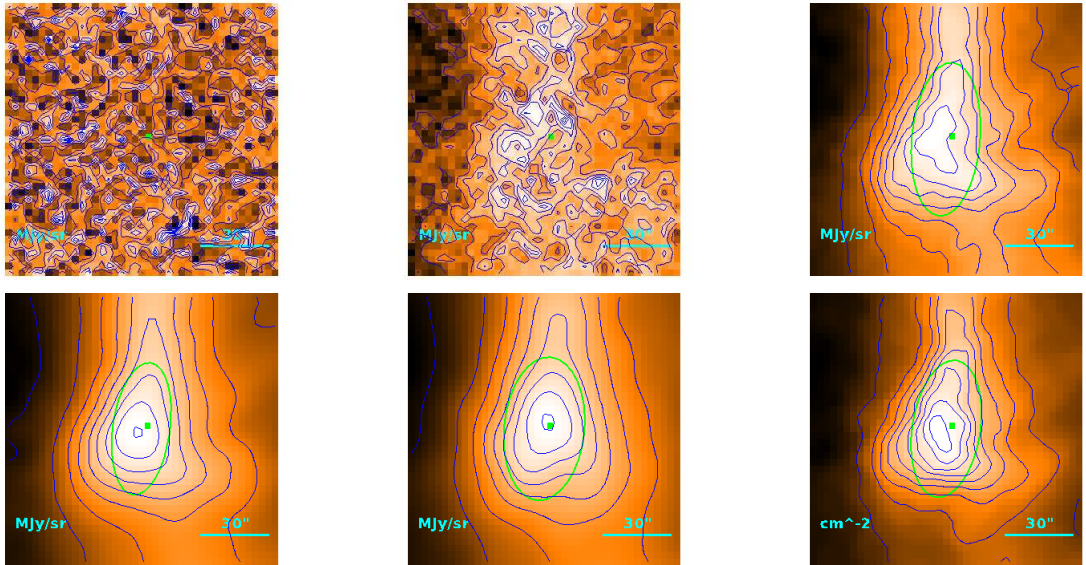

Physical properties of the source

$T = 10.51 \pm 0.18$ K

$M = (2.58 \pm 0.26) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 24''2 \\ 15''9 \\ 2.32 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (4.82) \cdot 10^{-1}\ M_\odot$

Source no. 153

HGBS-J032729.3+295537
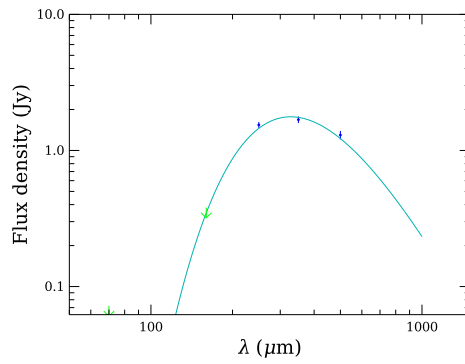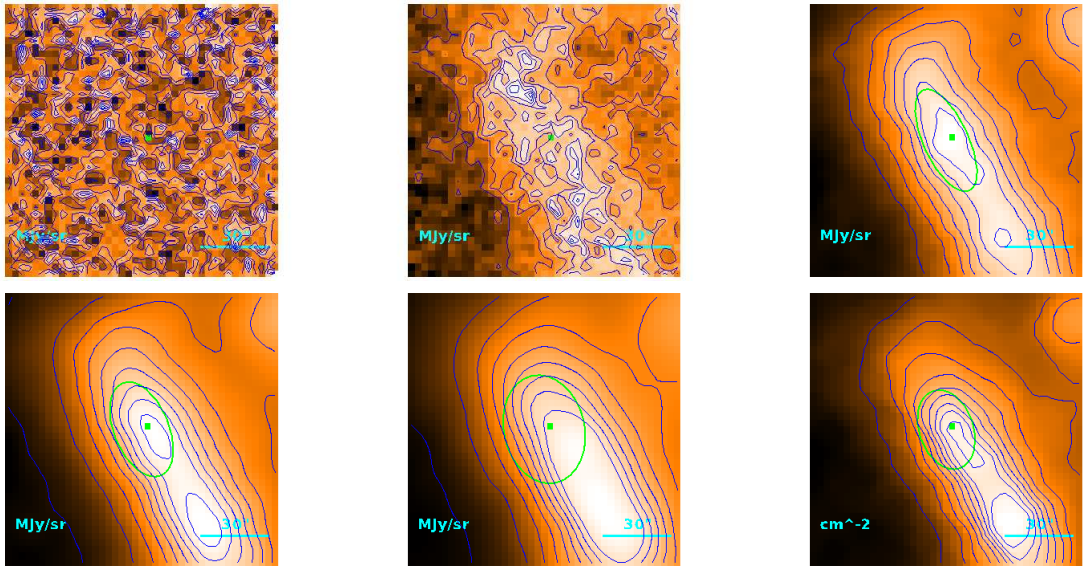

Physical properties of the source

$T = 7.59^{+0.19}_{-0.18}$ K

$M = 1.74^{+0.19}_{-0.18}\, M_\odot$

$R = \begin{cases} 43\rlap{.}''9 \\ 39\rlap{.}''9 \\ 5.81 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.71) \cdot 10^{-1}\, M_\odot$

Source no. 154

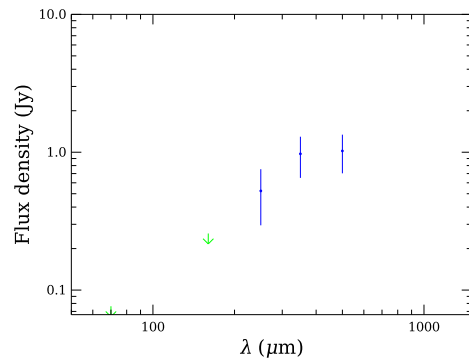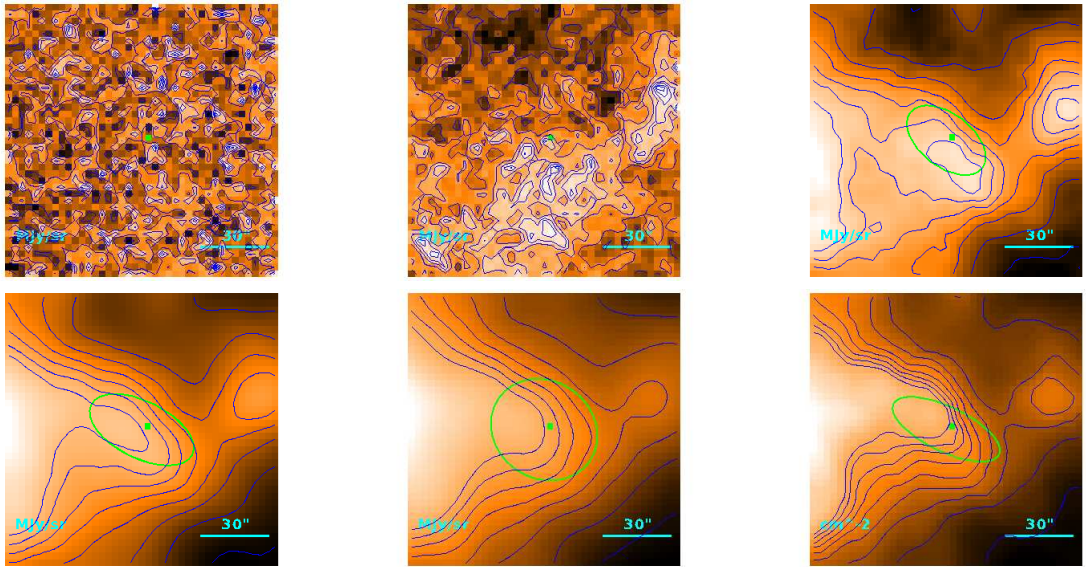# HGBS-J032730.9+295854

Physical properties of the source

$T = 8.84 \pm 0.10$ K

$M = 1.146^{+0.063}_{-0.059} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''2 \\ 24\rlap{.}''1 \\ 3.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.12) \cdot 10^{-1} \, M_\odot$

Source no. 155

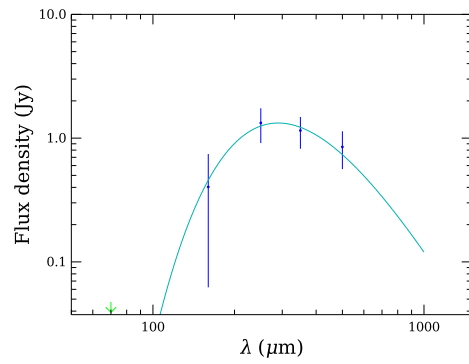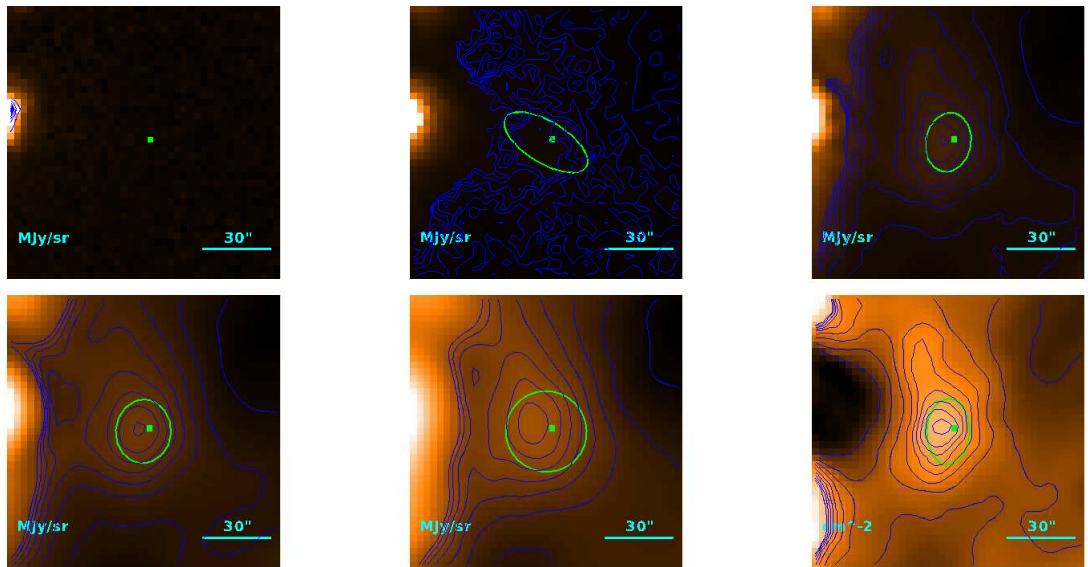## HGBS-J032733.5+300809

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.6^{+2.1}_{-1.3}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32''9 \\ 27''4 \\ 3.99 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.21) \cdot 10^{-1} \, M_\odot$

Source no. 156

HGBS-J032733.9+301250
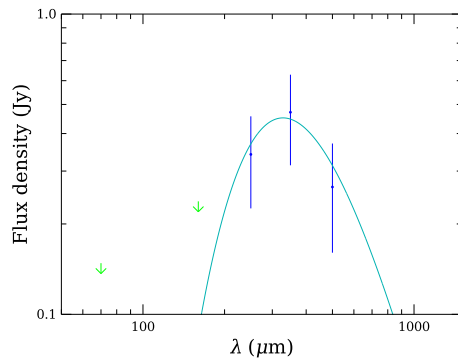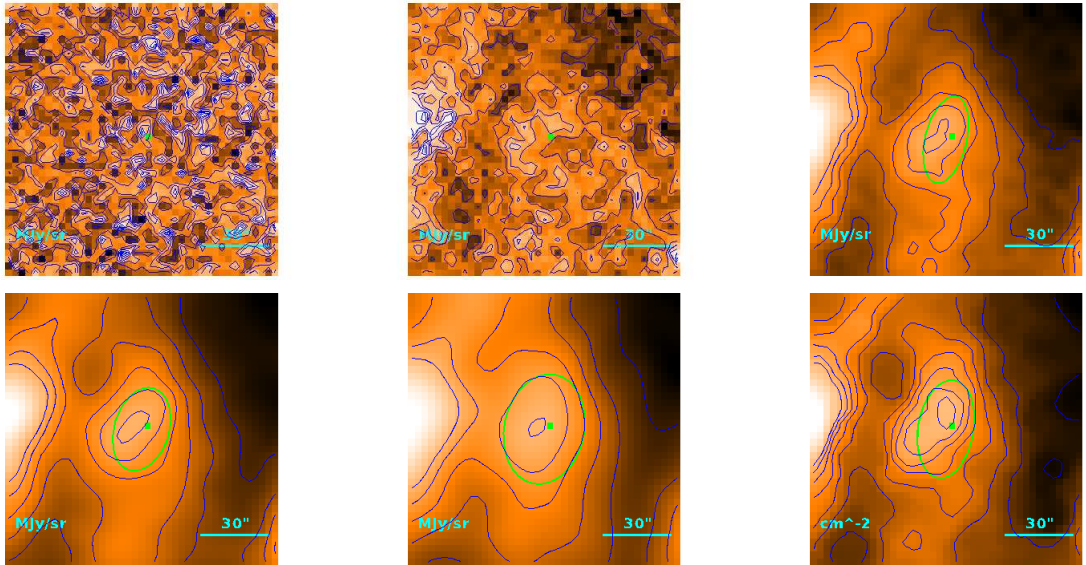

Physical properties of the source

$T = 10.00^{+0.34}_{-0.33}$ K

$M = (4.64 \pm 0.86) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''0 \\ 15\rlap{.}''6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.49) \cdot 10^{-1} \, M_\odot$

Source no. 157

HGBS-J032734.4+300523
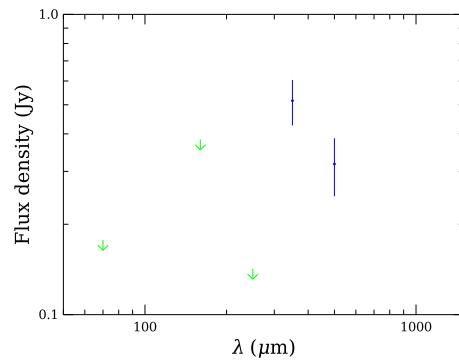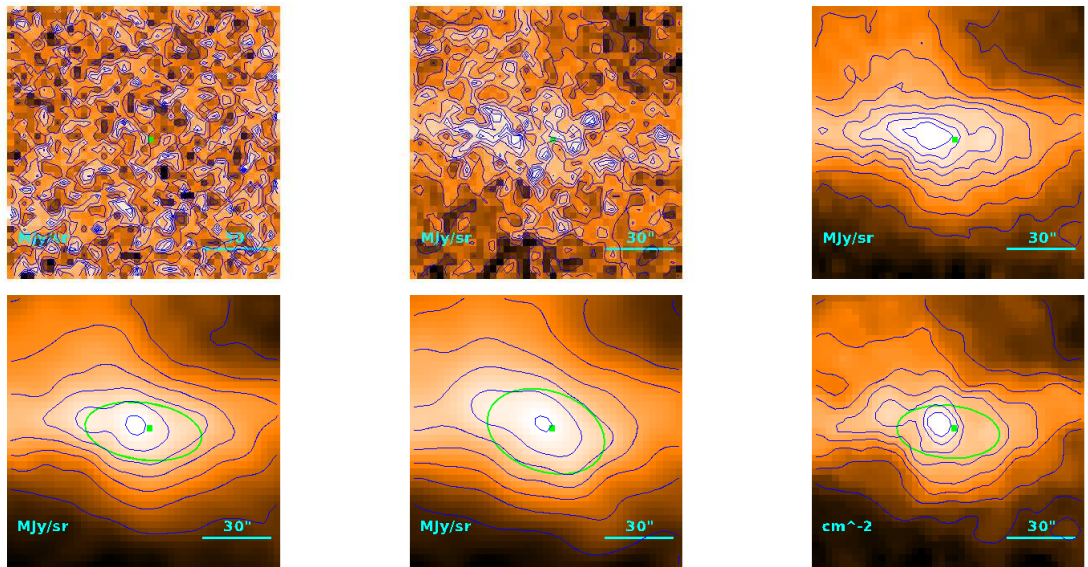

Physical properties of the source

$T = 8.8^{+1.2}_{-1.0}$ K

$M = \left(2.9^{+2.3}_{-1.3}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 33''6 \\ 28''2 \\ 4.11 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (7.16) \cdot 10^{-1}\ M_\odot$

Source no. 158

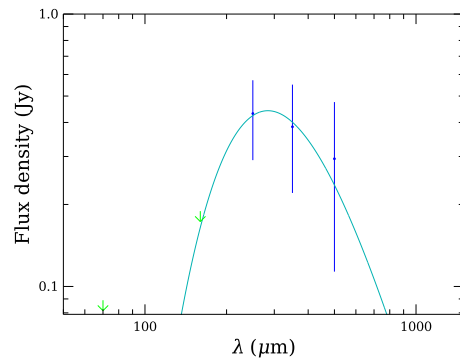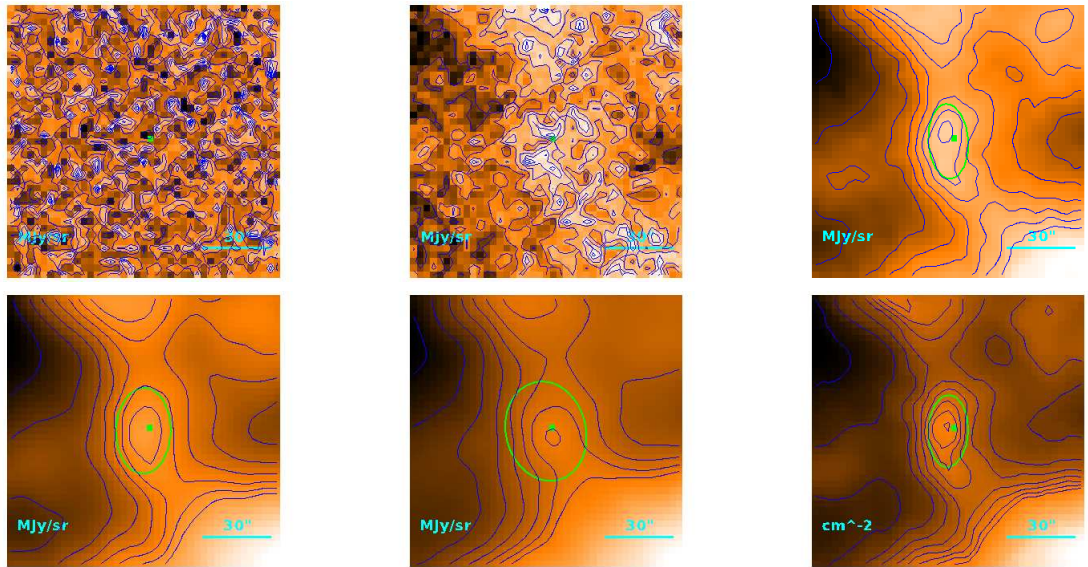## HGBS-J032734.8+312239

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.76^{+0.64}_{-0.40}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''4 \\ 28\rlap{.}''0 \\ 4.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.39) \cdot 10^{-1} \, M_\odot$

Source no. 159
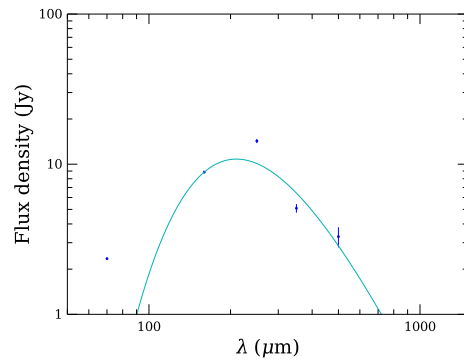
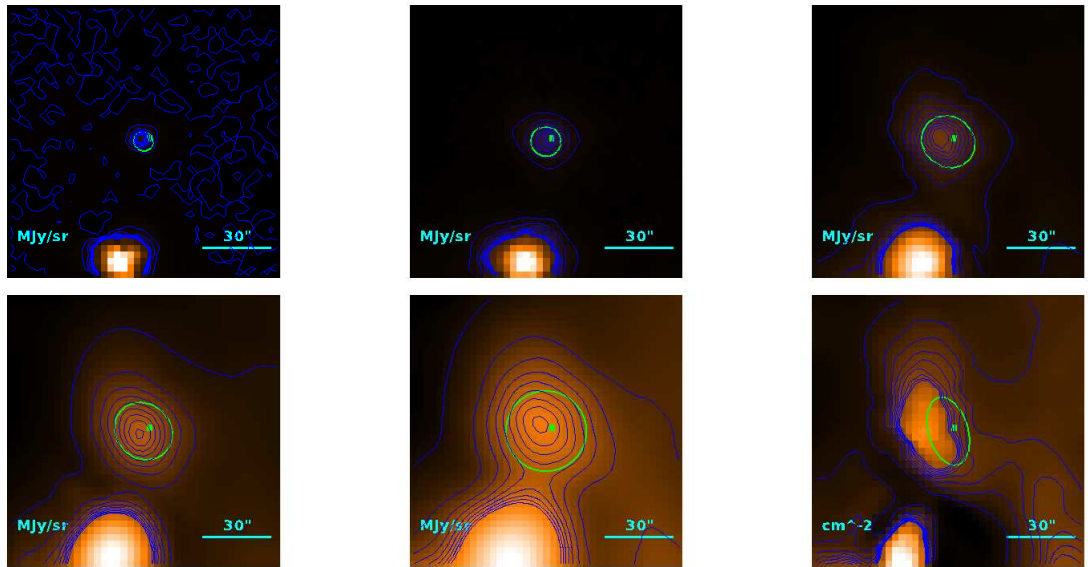## HGBS-J032737.8+301609

Physical properties of the source

$T = 10.2^{+0.6}_{-1.1}$ K

$M = \left(1.4^{+1.1}_{-0.4}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''4 \\ 16\rlap{.}''3 \\ 2.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.76) \cdot 10^{-1} \, M_\odot$

Source no. 160

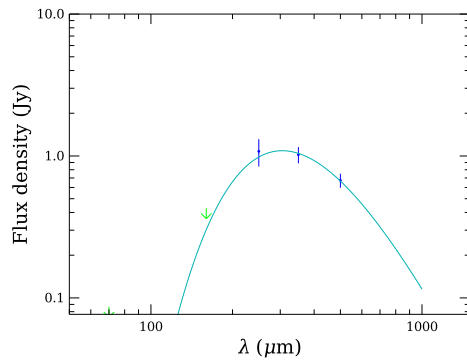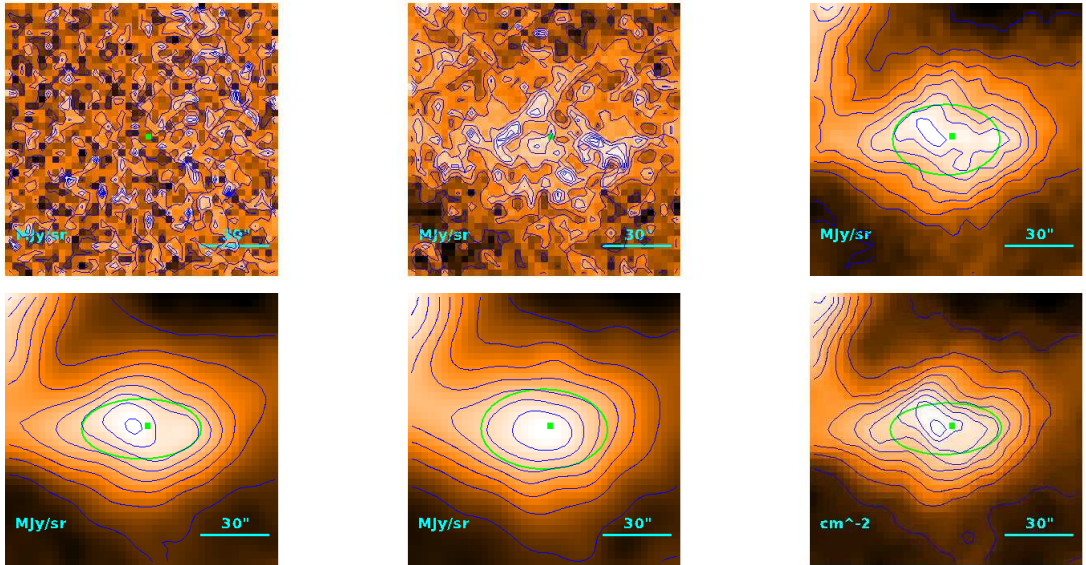# HGBS-J032738.2+301358

Physical properties of the source

$T = 13.79^{+0.07}_{-0.06}$ K

$M = \left(7.59^{+0.21}_{-0.24}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''0 \\ 15\rlap{.}''6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = (6.20) \cdot 10^{-1} \, M_\odot$

Source no. 161

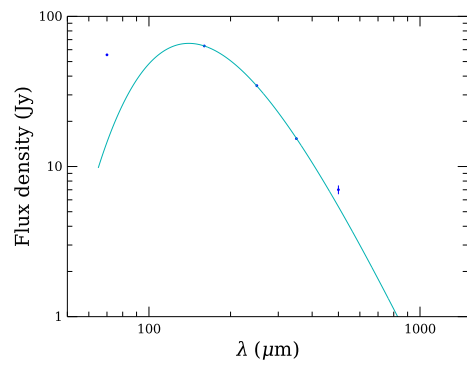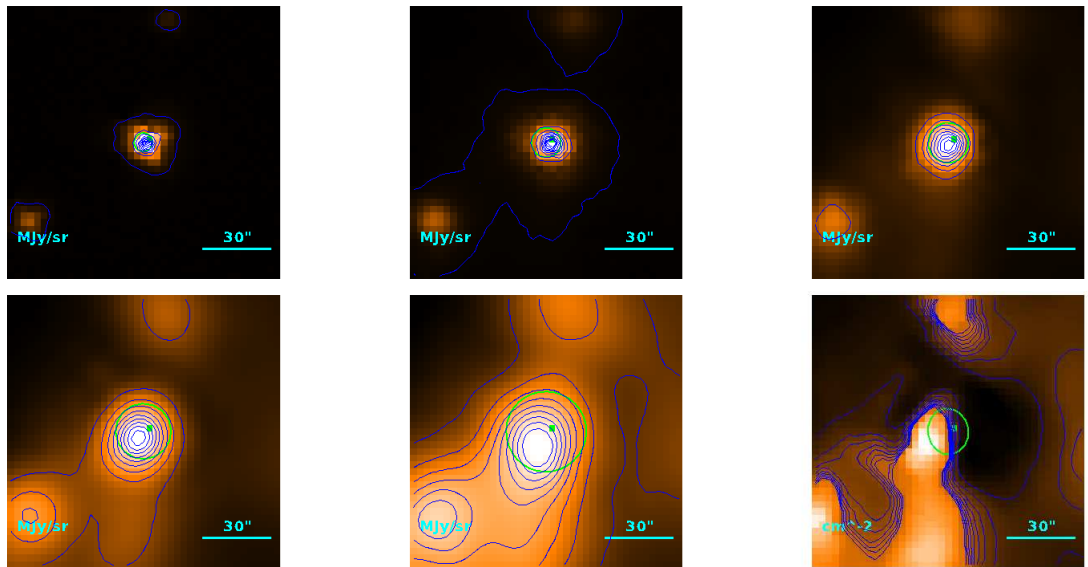# HGBS-J032739.0+302222

Physical properties of the source

$T = 9.50^{+0.28}_{-0.26}$ K

$M = \left(4.93^{+0.56}_{-0.52}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''5 \\ 29\rlap{.}''3 \\ 4.26 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.00) \cdot 10^{-1} \, M_\odot$

Source no. 162

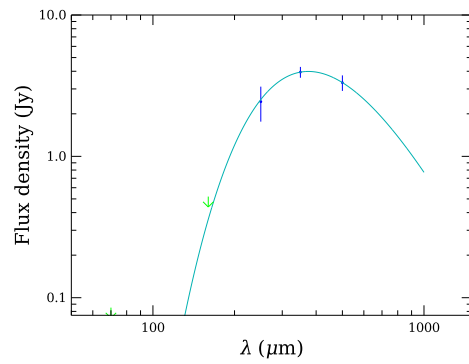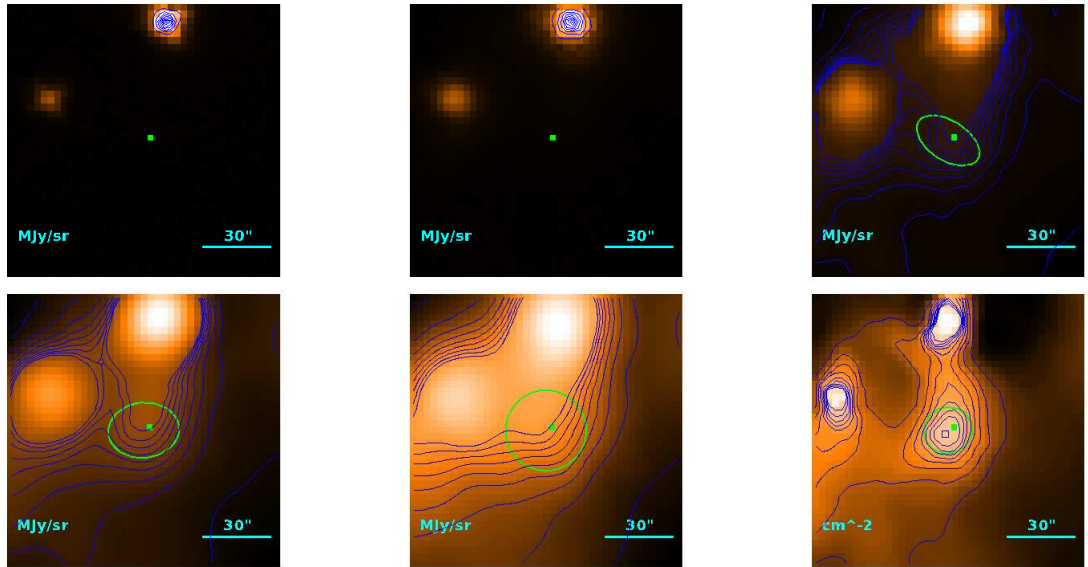# HGBS-J032739.1+301302

Physical properties of the source

$T = 20.66 \pm 0.05$ K

$M = \left(6.151^{+0.065}_{-0.064}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''5 \\ 7\rlap{.}''00 \\ 1.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.16) \cdot 10^{-1} \, M_\odot$

Source no. 163

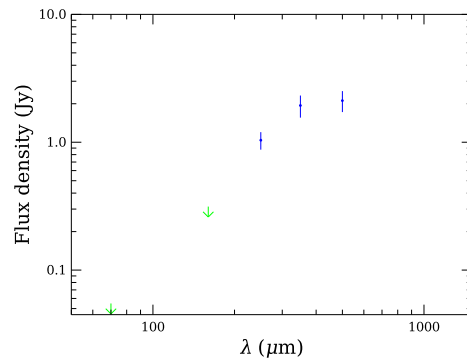## HGBS-J032739.9+301208

Physical properties of the source

$T = 7.74 \pm 0.02 \text{ K}$

$M = 5.02 \pm 0.35 \, M_\odot$

$R = \begin{cases} 21\rlap{.}''4 \\ 11\rlap{.}''3 \\ 1.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (2.50) \cdot 10^{-1} \, M_\odot$

Source no. 164

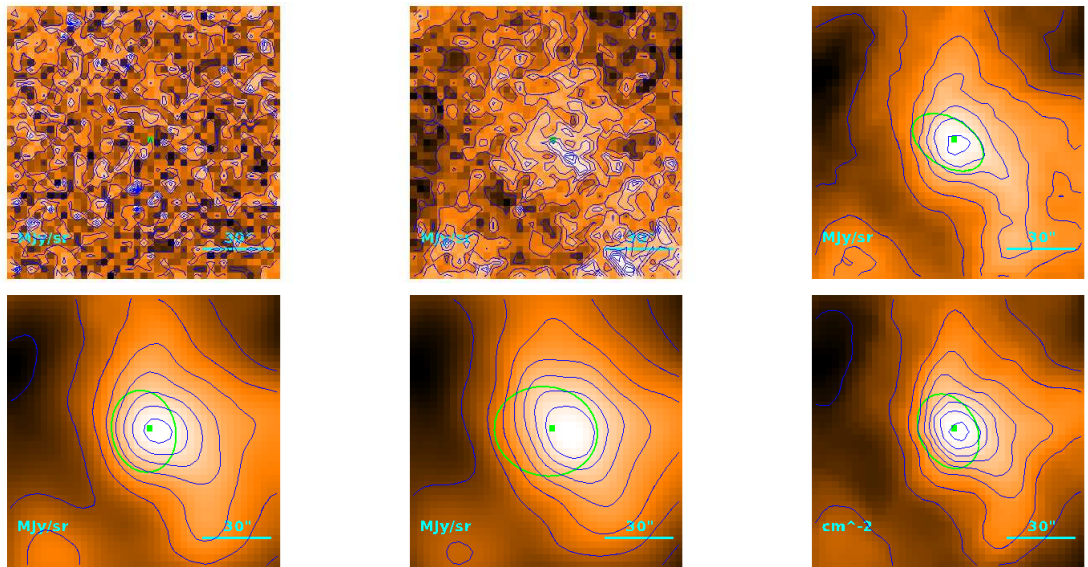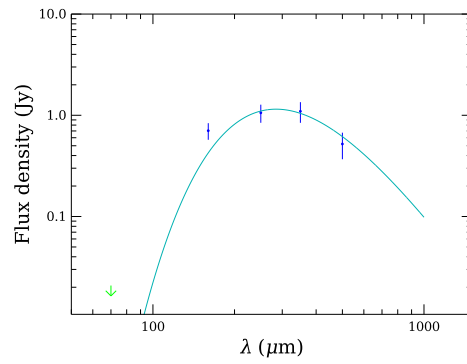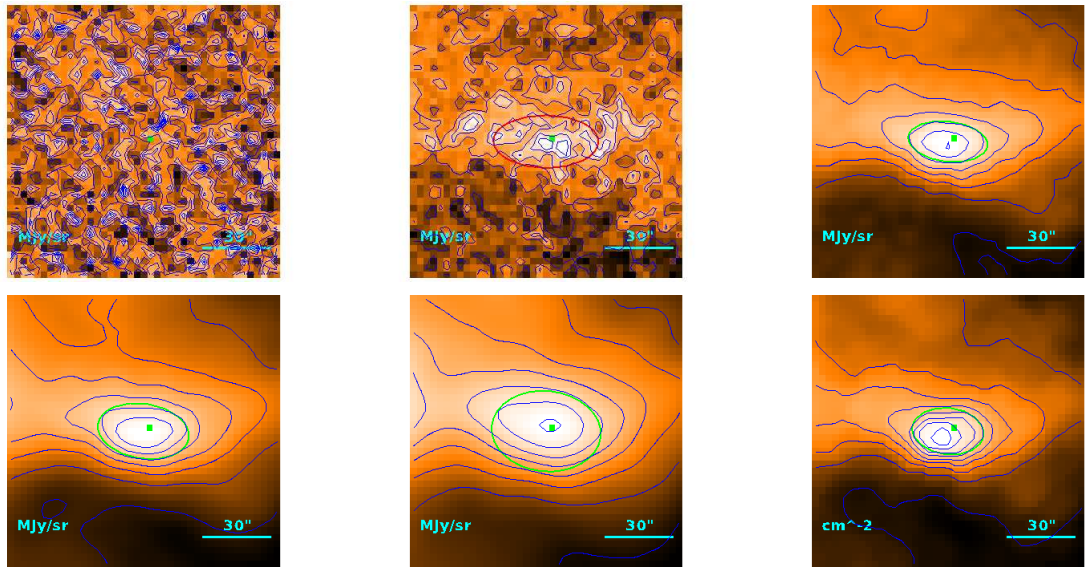## HGBS-J032740.0+300816

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.17^{+0.42}_{-0.26} \, M_\odot$

$R = \begin{cases} 30\rlap{.}{''}4 \\ 24\rlap{.}{''}3 \\ 3.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.30) \cdot 10^{-1} \, M_\odot$

Source no. 165

HGBS-J032741.3+312813
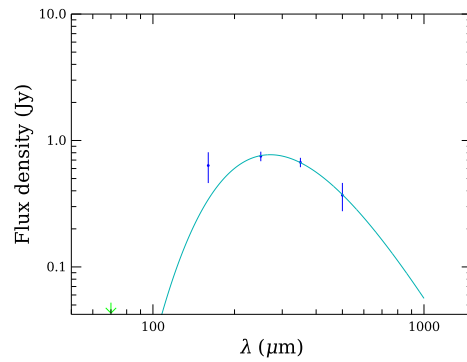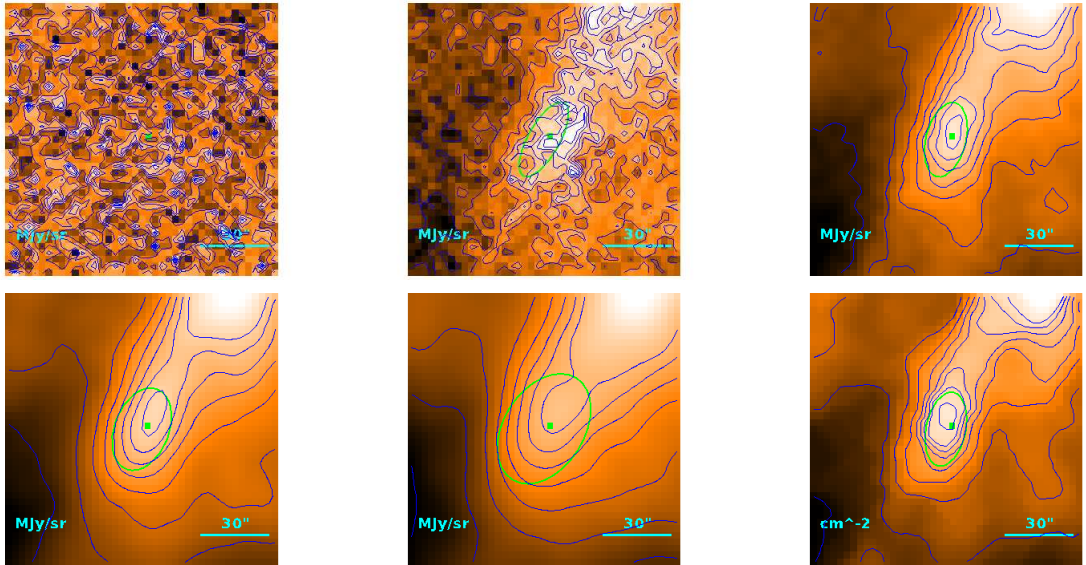

Physical properties of the source

$T = 10.18^{+0.45}_{-0.41}$ K

$M = \left(3.68^{+0.74}_{-0.64}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''1 \\ 18\rlap{.}''7 \\ 2.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.47) \cdot 10^{-1} \, M_\odot$

Source no. 166

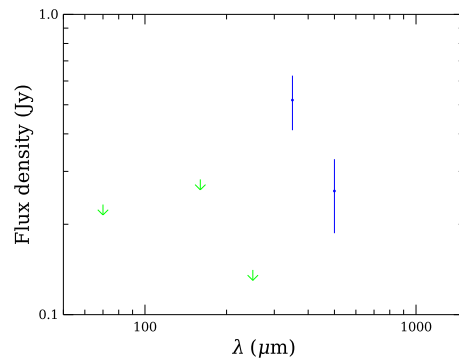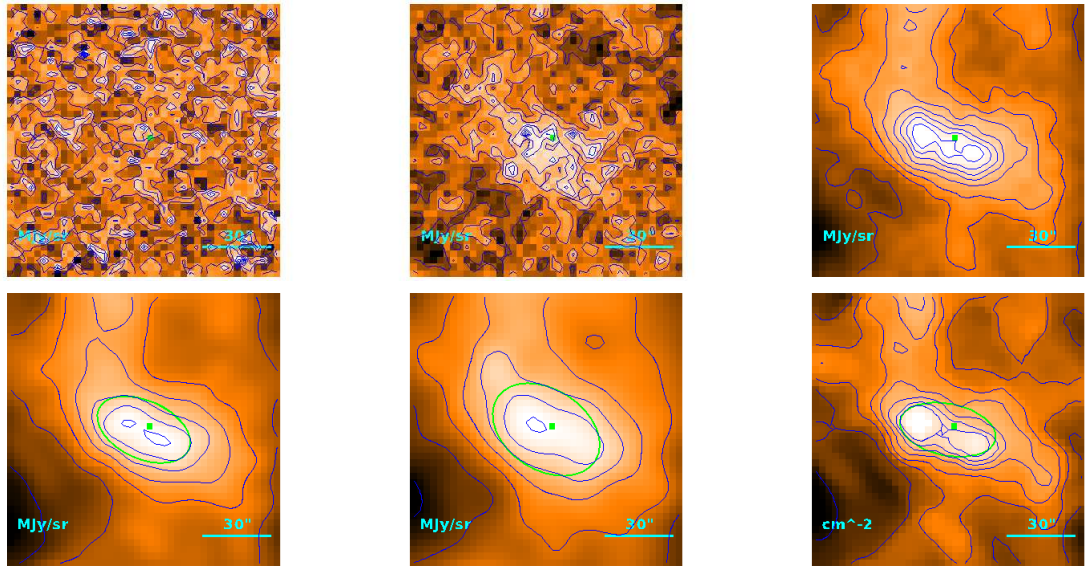## HGBS-J032742.7+300417

Physical properties of the source

$T = 10.70^{+0.31}_{-0.30}$ K

$M = \left(1.92^{+0.27}_{-0.23}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 24\rlap{.}''9 \\ 17\rlap{.}''0 \\ 2.47 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.22) \cdot 10^{-1}\ M_{\odot}$

Source no. 167

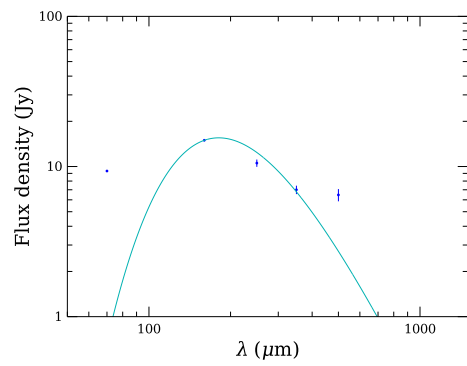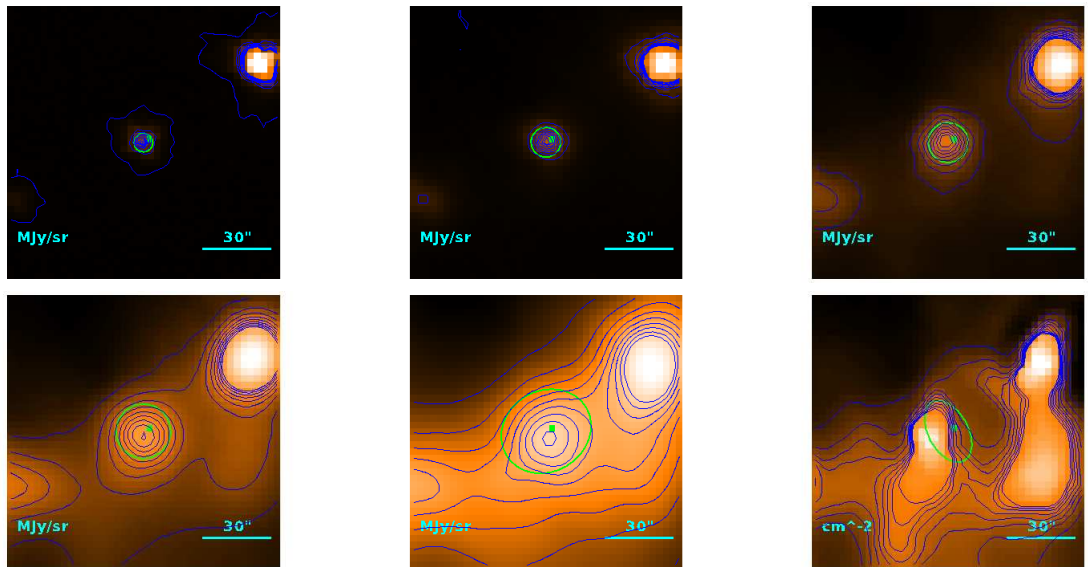## HGBS-J032742.9+295643

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.43^{+0.52}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32\farcs1 \\ 26\farcs4 \\ 3.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.92) \cdot 10^{-1} \, M_\odot$

Source no. 168

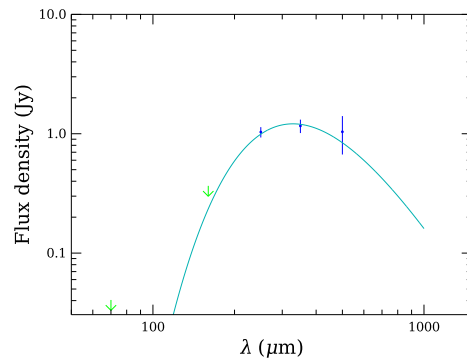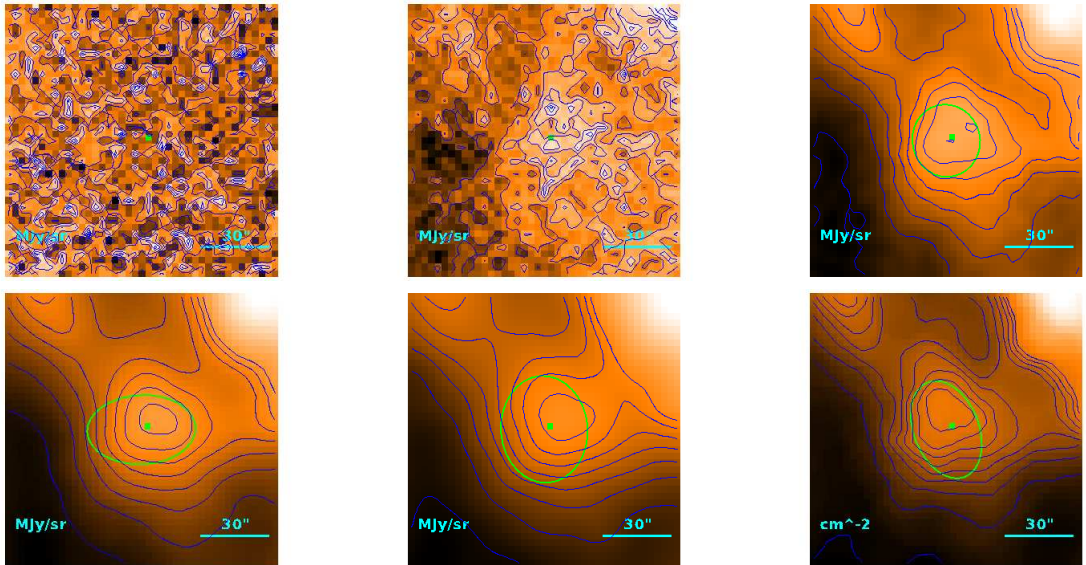## HGBS-J032743.2+301229

Physical properties of the source

$T = 16.02 \pm 0.14$ K

$M = \left(5.15^{+0.26}_{-0.24}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}{''}4 \\ 14\rlap{.}{''}7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.77) \cdot 10^{-1} \, M_\odot$

Source no. 169

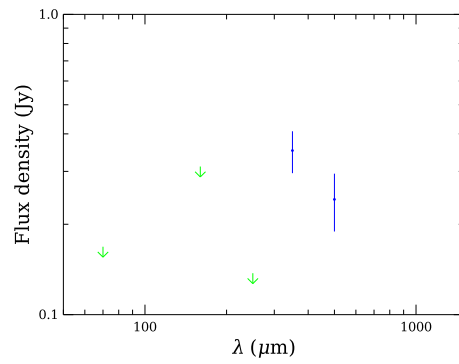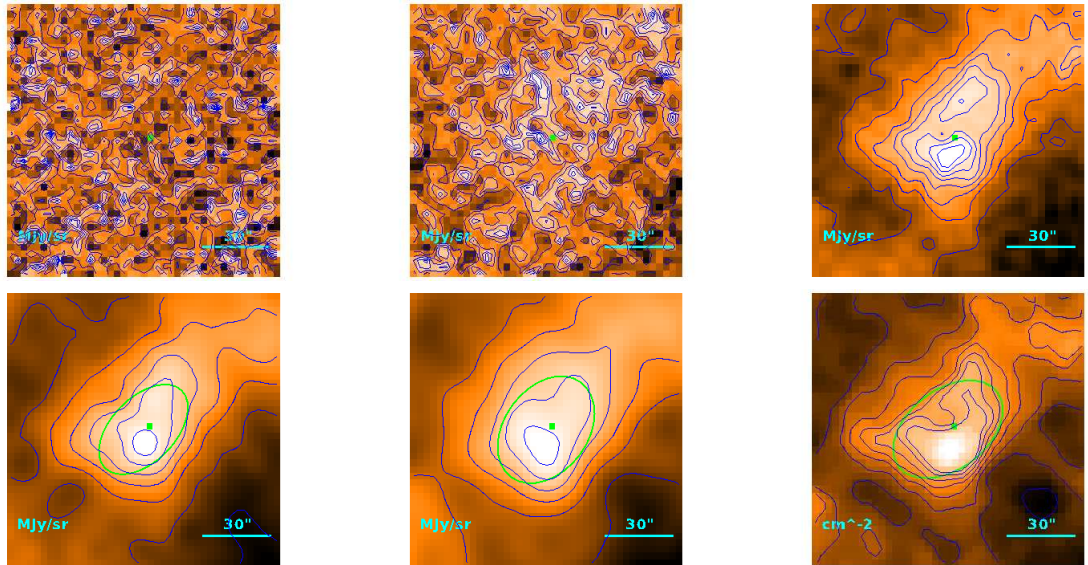# HGBS-J032743.8+300716

Physical properties of the source

$T = 8.82 \pm 0.27$ K

$M = \left(7.9^{+1.4}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''7 \\ 31\rlap{.}''9 \\ 4.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.08) \cdot 10^{-1} \, M_\odot$

Source no. 170

HGBS-J032745.2+310352
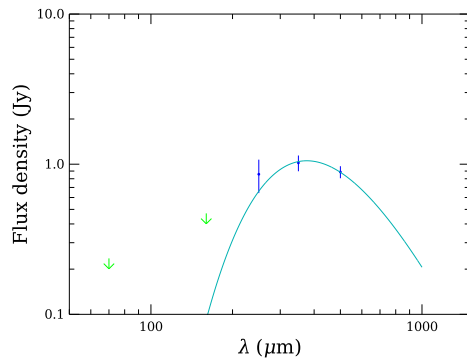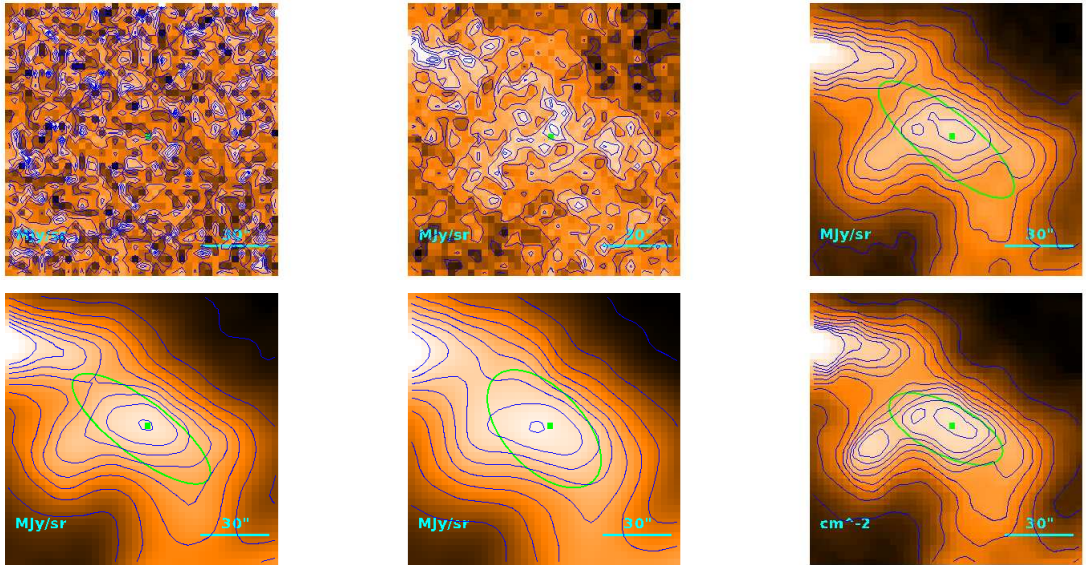

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.34^{+0.48}_{-0.30}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 44\rlap{.}''7 \\ 40\rlap{.}''8 \\ 5.94 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.22 \, M_\odot$

Source no. 171

HGBS-J032745.5+302335
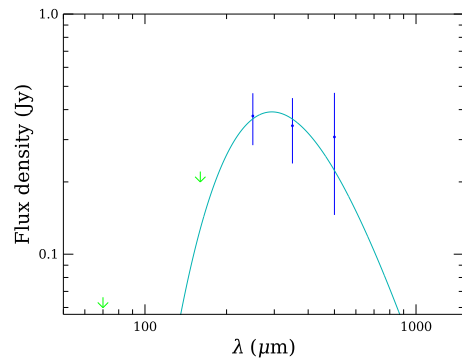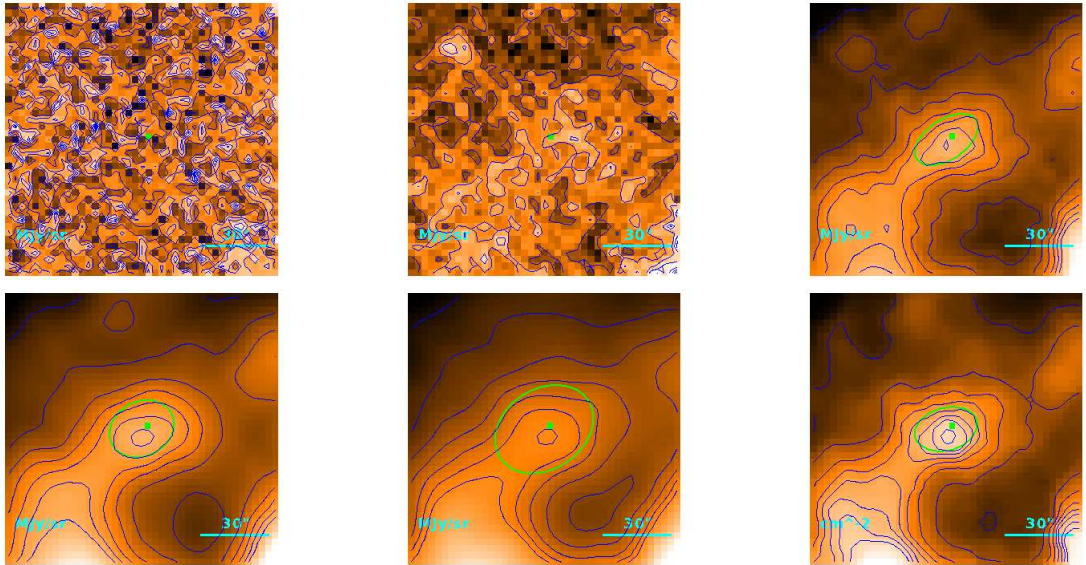

Physical properties of the source

$T = 7.71^{+0.21}_{-0.19}$ K

$M = 1.35^{+0.15}_{-0.14} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''3 \\ 31\rlap{.}''4 \\ 4.57 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.96) \cdot 10^{-1} \, M_\odot$

Source no. 172

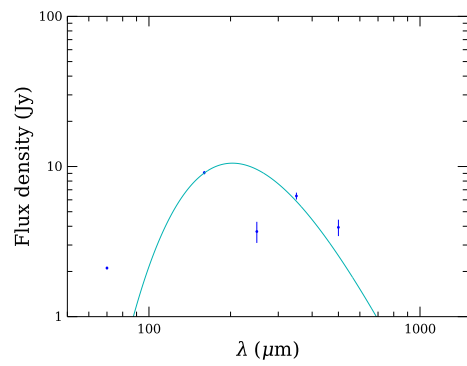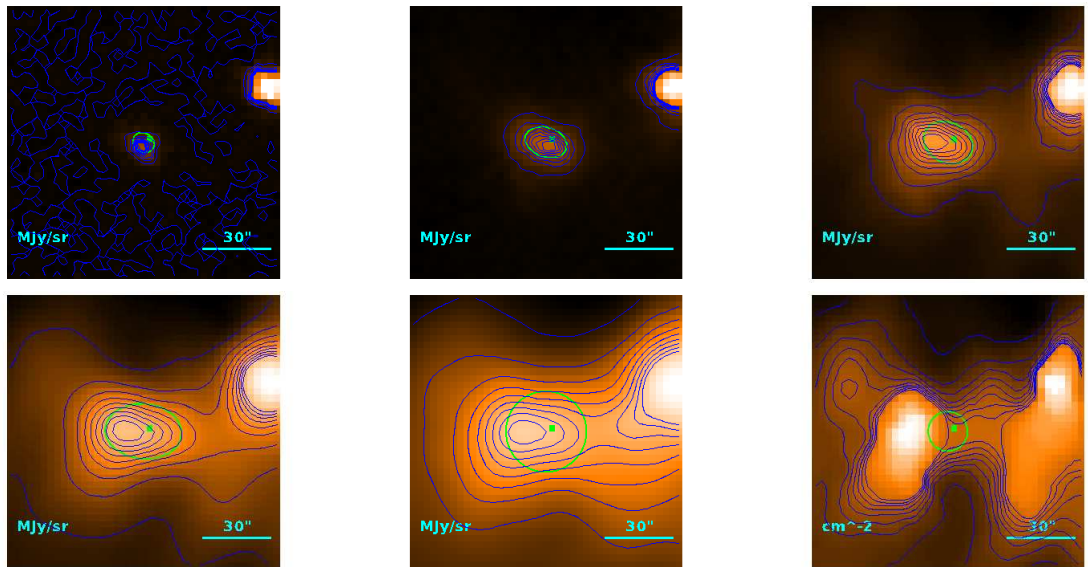## HGBS-J032747.6+301413

Physical properties of the source

$T = 9.9^{+1.4}_{-1.1}$ K

$M = \left(1.4^{+1.2}_{-0.7}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 23\rlap{.}{''}5 \\ 14\rlap{.}{''}9 \\ 2.16 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (4.21) \cdot 10^{-1}\ M_\odot$

Source no. 173

HGBS-J032747.7+301204
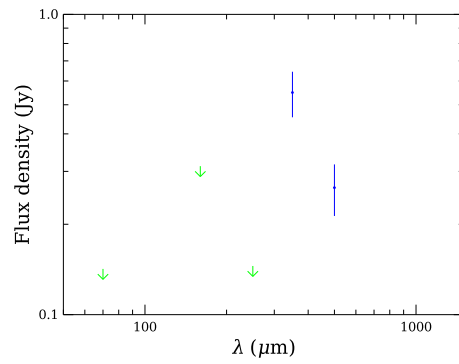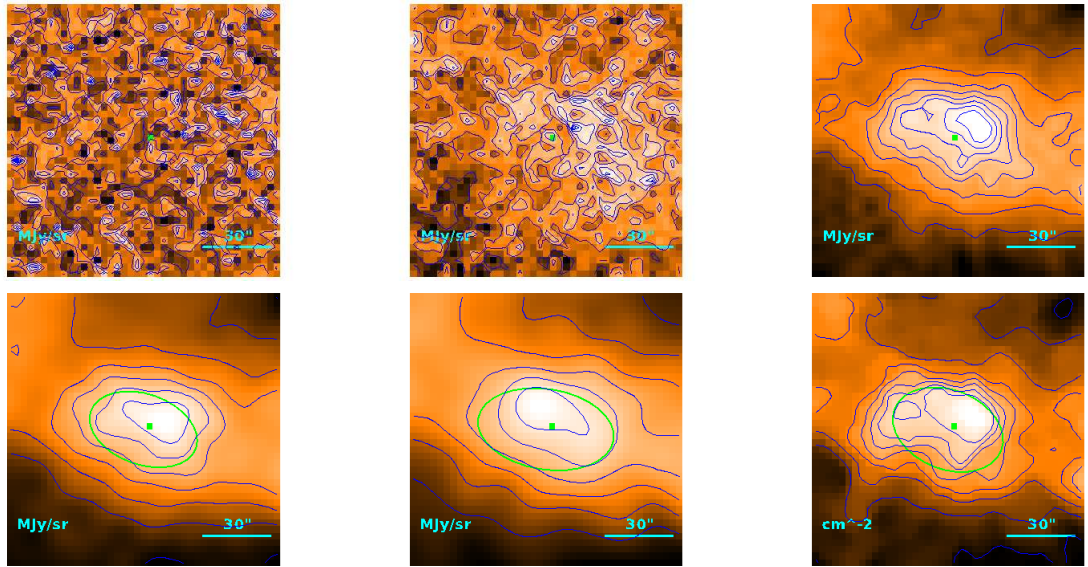

Physical properties of the source

$T = 14.26 \pm 0.09$ K

$M = \left(6.25^{+0.24}_{-0.23}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.50) \cdot 10^{-1} \, M_\odot$

Source no. 174

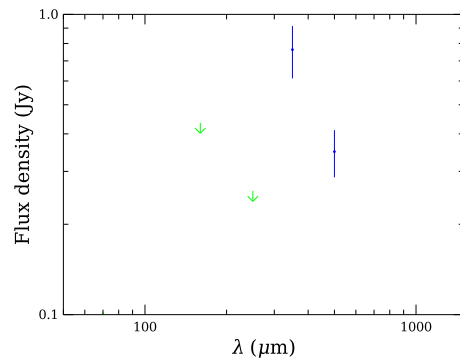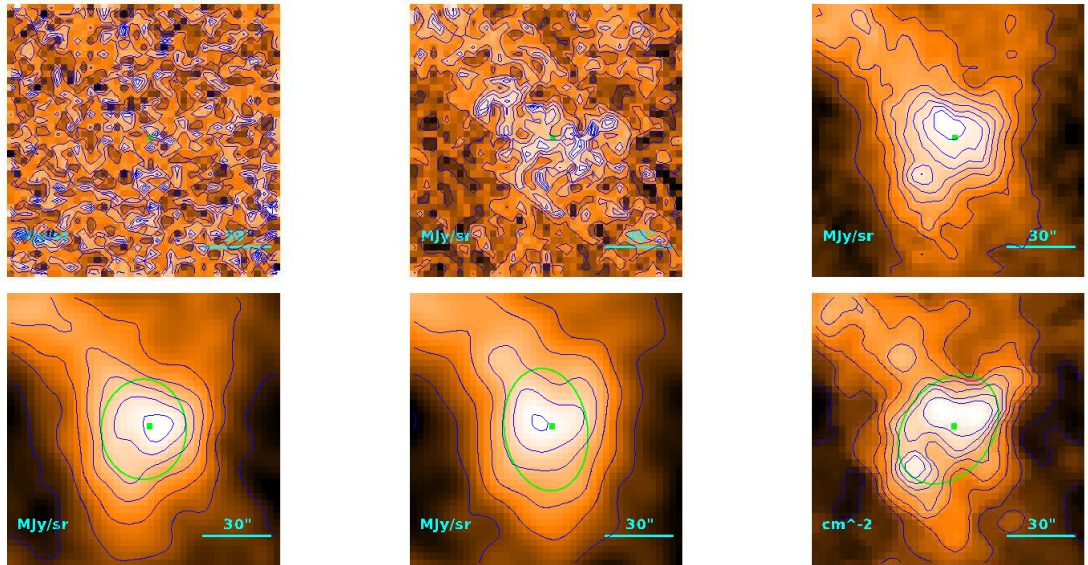# HGBS-J032748.4+312315

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.47^{+0.53}_{-0.33}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 43''\!.0 \\ 39''\!.0 \\ 5.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 1.17\, M_\odot$

Source no. 175

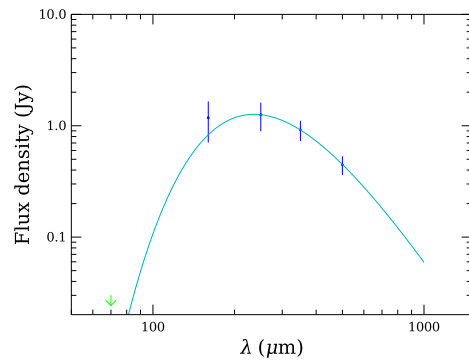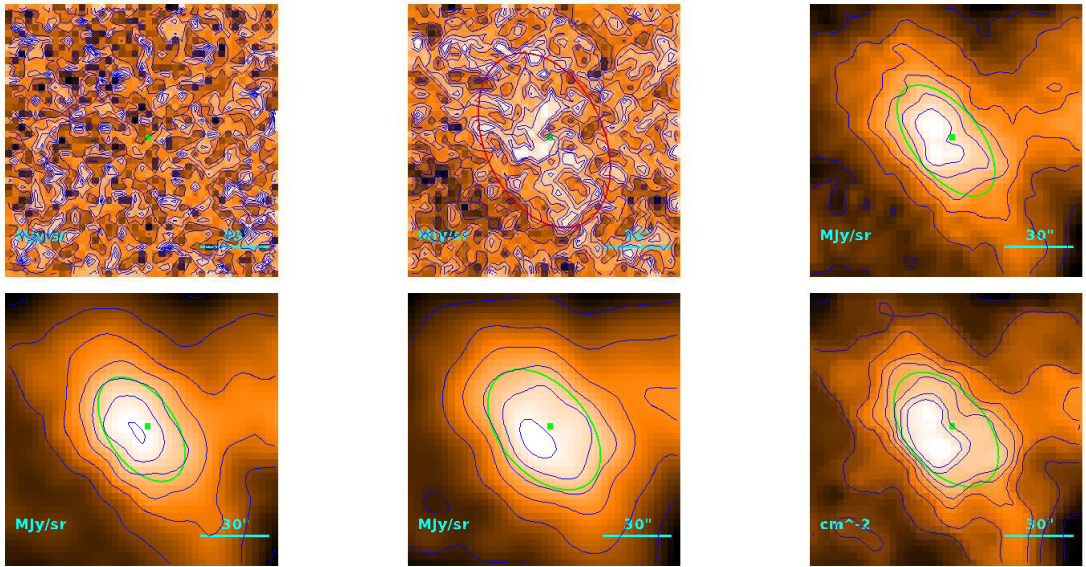## HGBS-J032748.8+294957

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.94^{+0.70}_{-0.44}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 46''\!.4 \\ 42''\!.7 \\ 6.21 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.28\ M_\odot$

Source no. 176
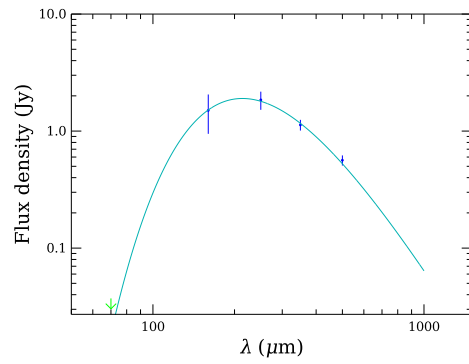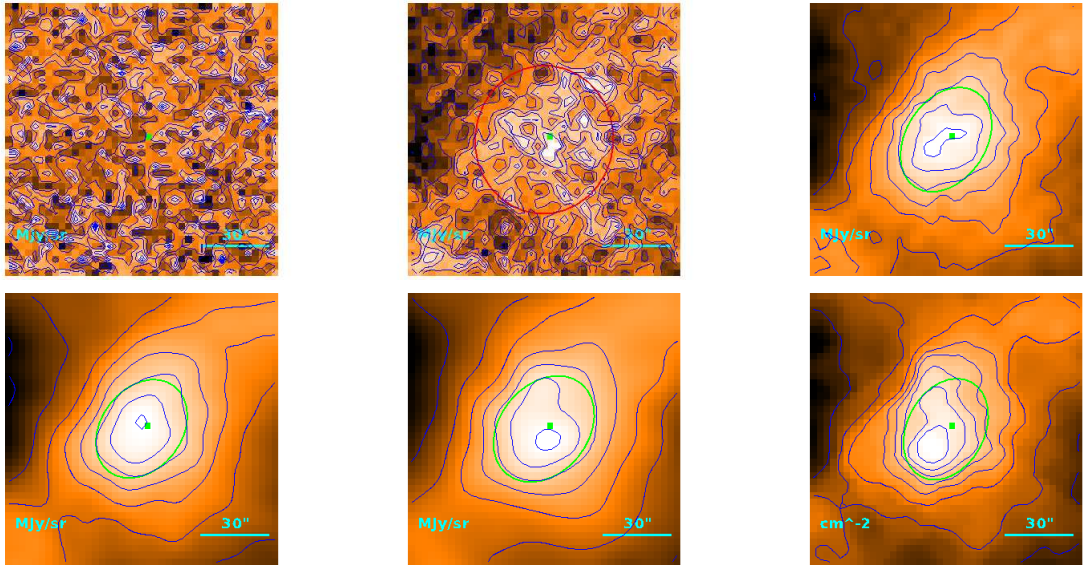
HGBS-J032749.1+305540

Physical properties of the source

$T = 12.27^{+0.40}_{-0.38}$ K

$M = (1.59 \pm 0.25) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 46\rlap{.}''7 \\ 43\rlap{.}''0 \\ 6.26 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.52 \, M_\odot$

Source no. 177

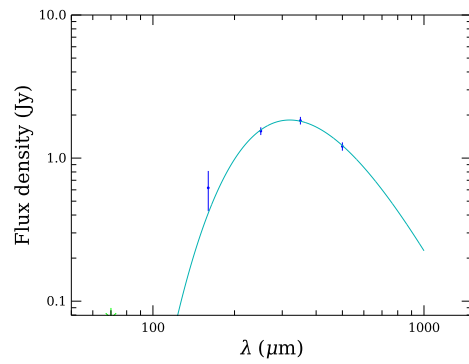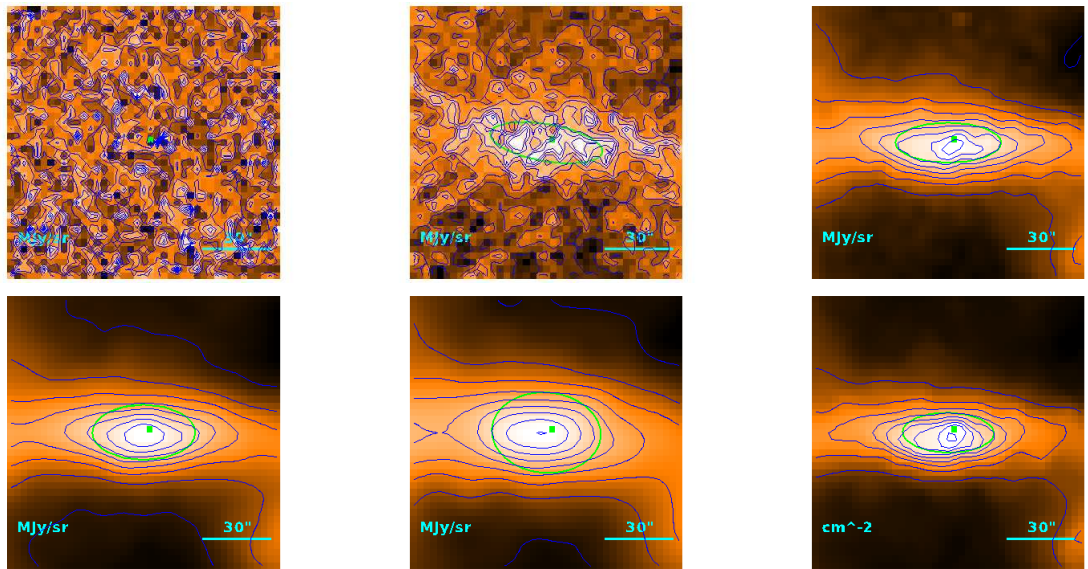## HGBS-J032750.4+300103

Physical properties of the source

$T = 13.55^{+0.53}_{-0.50}$ K

$M = \left(1.45^{+0.19}_{-0.17}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 41\rlap{.}''1 \\ 36\rlap{.}''9 \\ 5.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.43 \, M_{\odot}$

Source no. 178

HGBS-J032753.0+302414
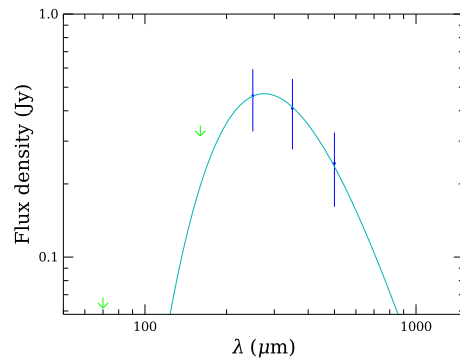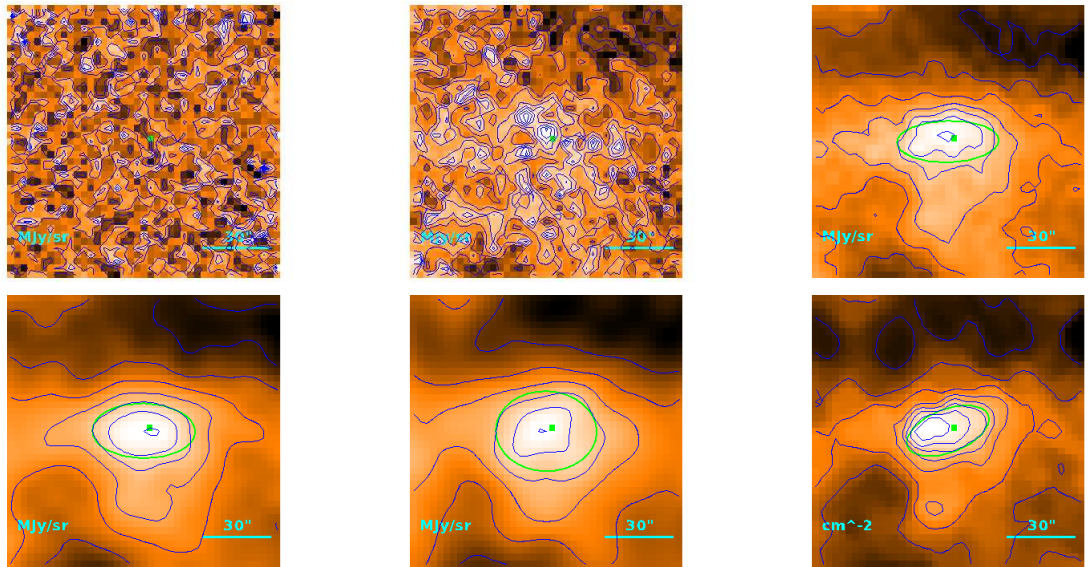

Physical properties of the source

$T = 9.07 \pm 0.05$ K

$M = 1.053 \pm 0.041 \ M_\odot$

$R = \begin{cases} 27\rlap{.}''4 \\ 20\rlap{.}''5 \\ 2.98 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.34) \cdot 10^{-1} \ M_\odot$

Source no. 179

HGBS-J032753.4+295521
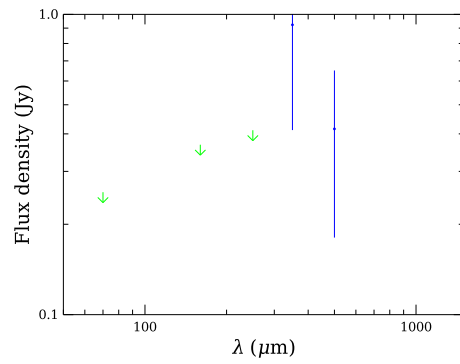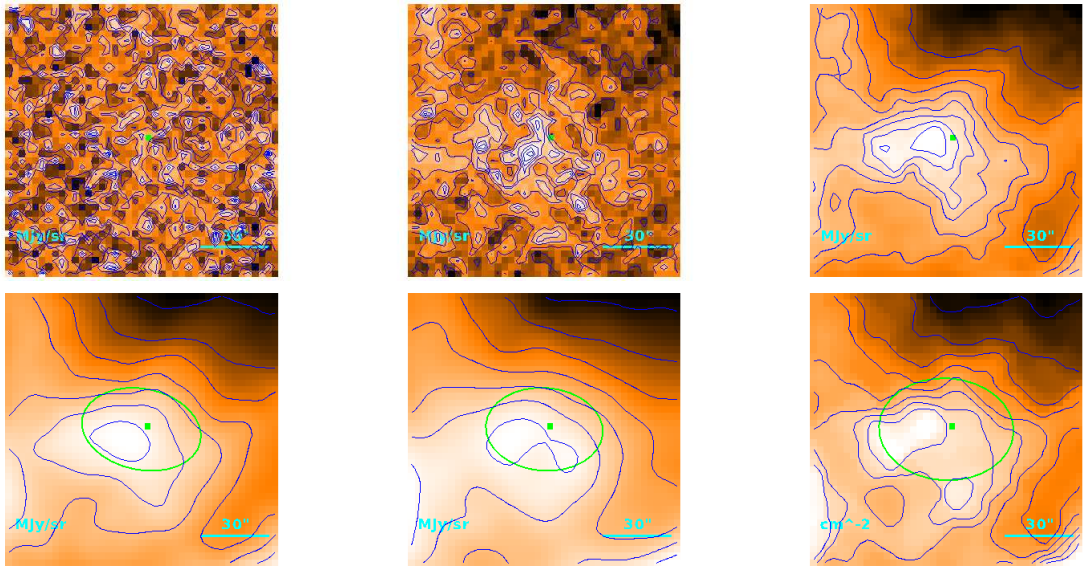

Physical properties of the source

$T = 10.5^{+1.0}_{-0.8}$ K

$M = \left(1.27^{+0.60}_{-0.43}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 27\rlap{.}''7 \\ 20\rlap{.}''9 \\ 3.04 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.31) \cdot 10^{-1} \, M_\odot$

Source no. 180

HGBS-J032753.8+312937

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.31^{+0.83}_{-0.52}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 53\rlap{.}''0 \\ 49\rlap{.}''8 \\ 7.24 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.49 \, M_\odot$

Source no. 181

HGBS-J032754.4+300620
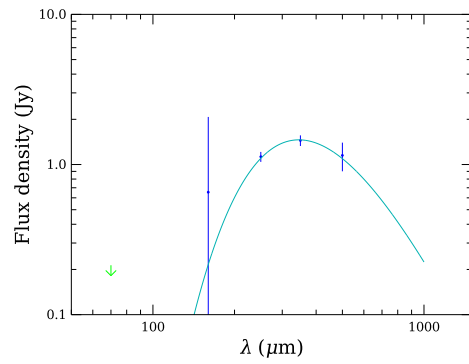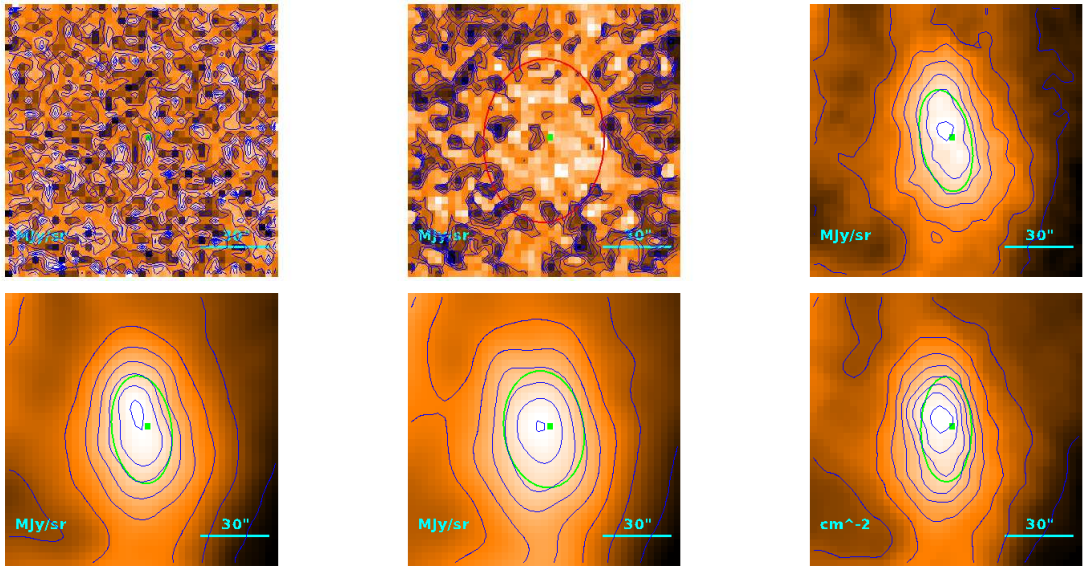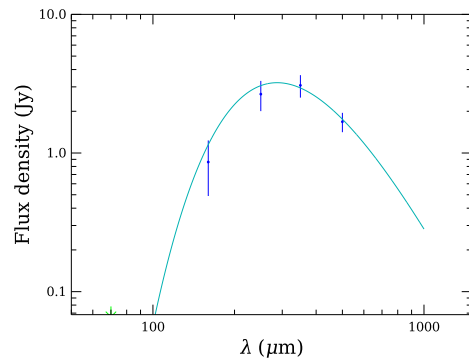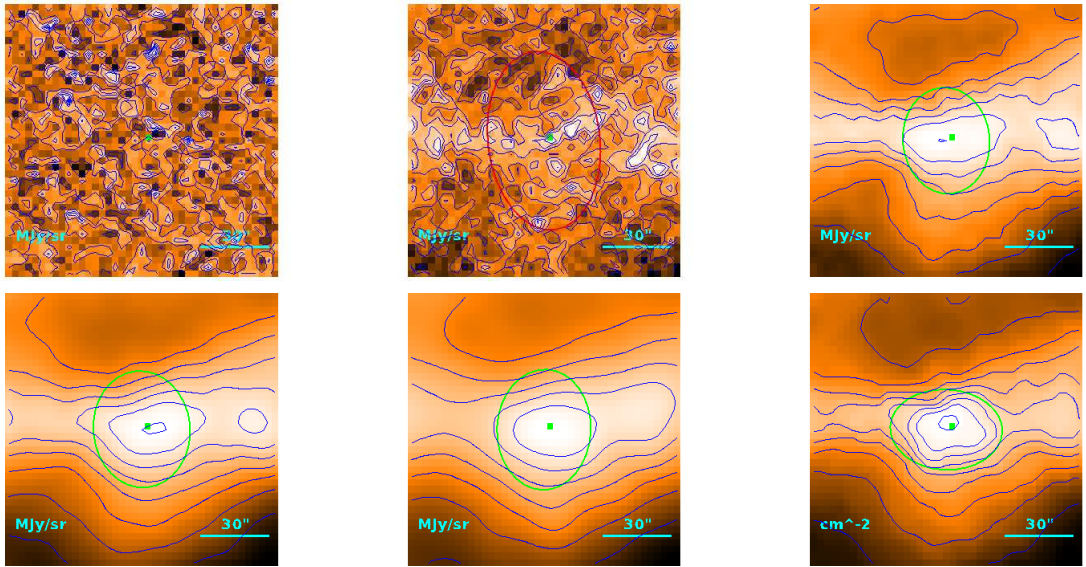

Physical properties of the source

$T = 8.39 \pm 0.11$ K

$M = 1.230^{+0.085}_{-0.077} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''2 \\ 27\rlap{.}''8 \\ 4.04 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.69) \cdot 10^{-1} \, M_\odot$

Source no. 182

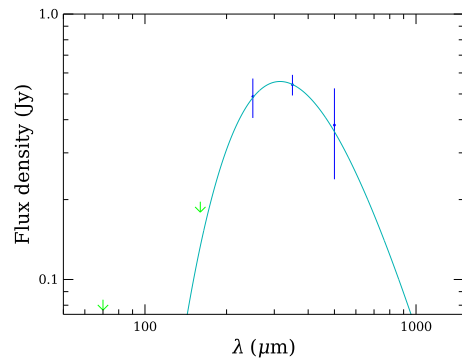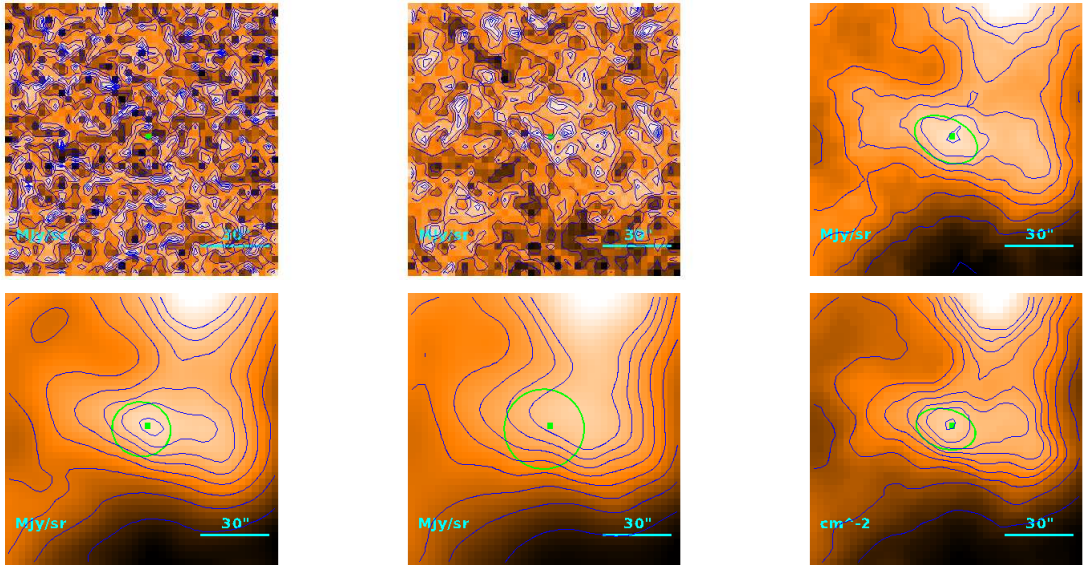## HGBS-J032755.6+312744

Physical properties of the source

$T = 10.09^{+0.24}_{-0.23}$ K

$M = 1.07 \pm 0.12\,M_\odot$

$R = \begin{cases} 42''\!.7 \\ 38''\!.6 \\ 5.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.12\,M_\odot$

Source no. 183

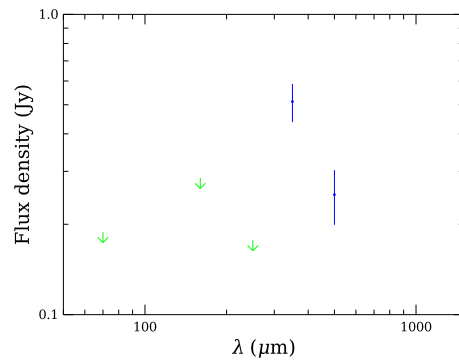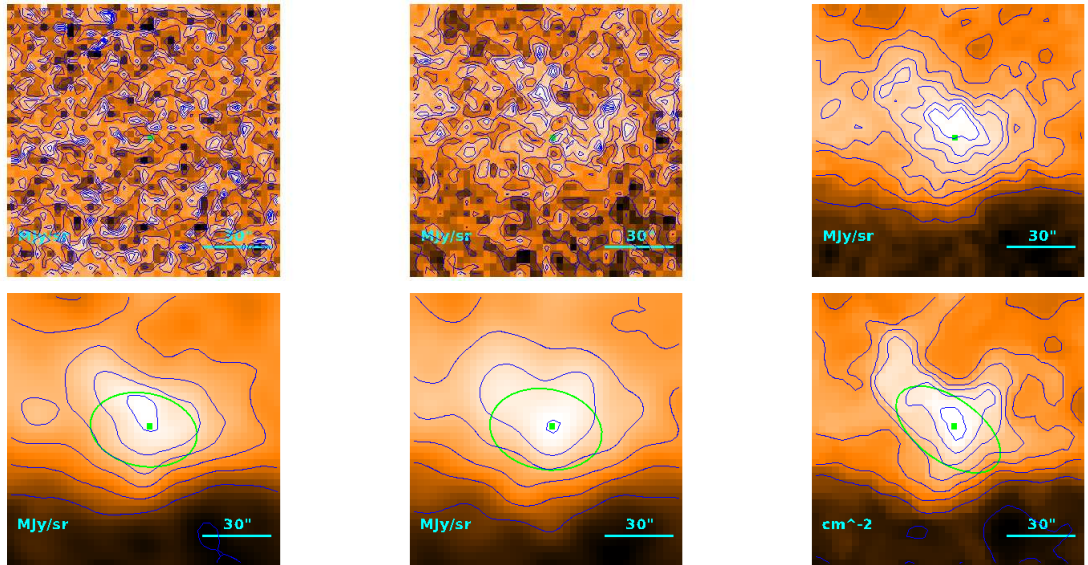# HGBS-J032756.4+300459

Physical properties of the source

$T = 9.20^{+0.35}_{-0.34}$ K

$M = \left(2.96^{+0.57}_{-0.46}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 22\rlap{.}''4 \\ 13\rlap{.}''1 \\ 1.90 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.45) \cdot 10^{-1} \, M_{\odot}$

Source no. 184

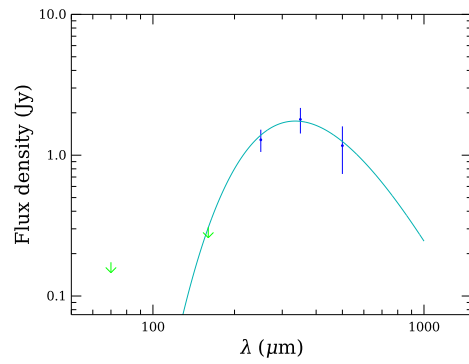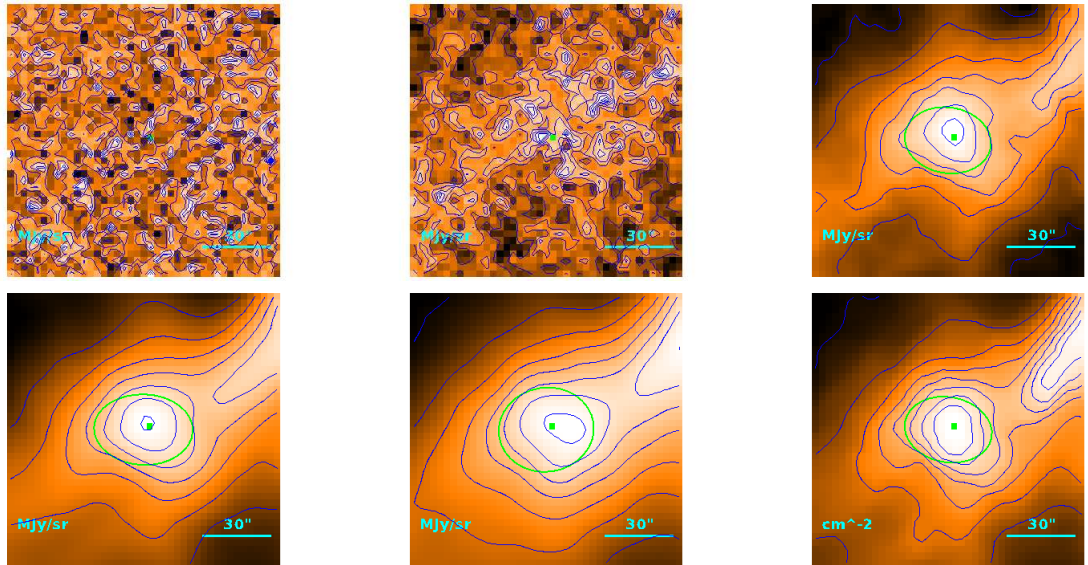## HGBS-J032757.7+312337

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.39^{+0.50}_{-0.31}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\farcs4 \\ 34\farcs9 \\ 5.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.05 \, M_\odot$

Source no. 185

HGBS-J032758.1+301109
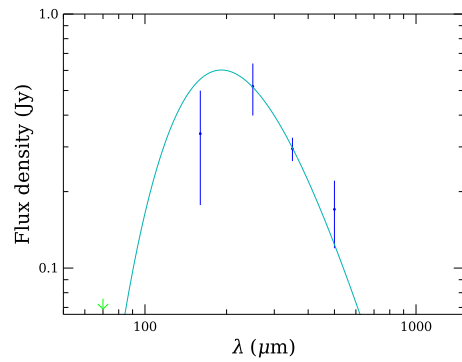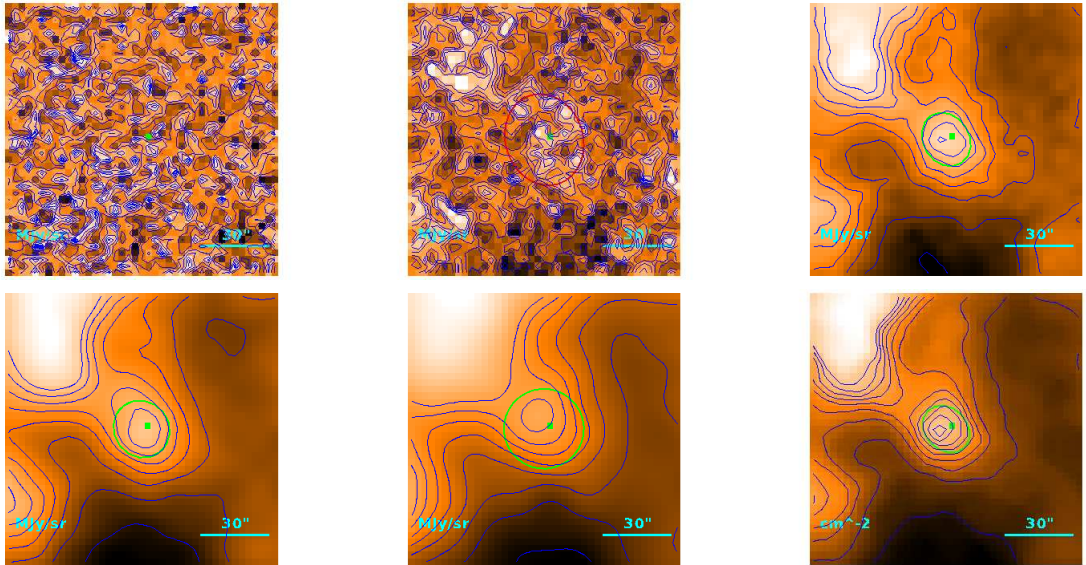

Physical properties of the source

$T = 8.65^{+0.05}_{-0.20}$ K

$M = 1.26 \pm 0.18\, M_\odot$

$R = \begin{cases} 34\rlap{.}''1 \\ 28\rlap{.}''8 \\ 4.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.17) \cdot 10^{-1}\, M_\odot$

Source no. 186

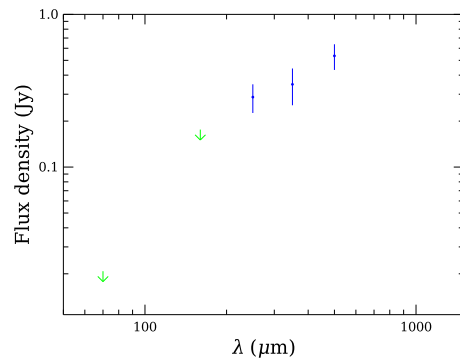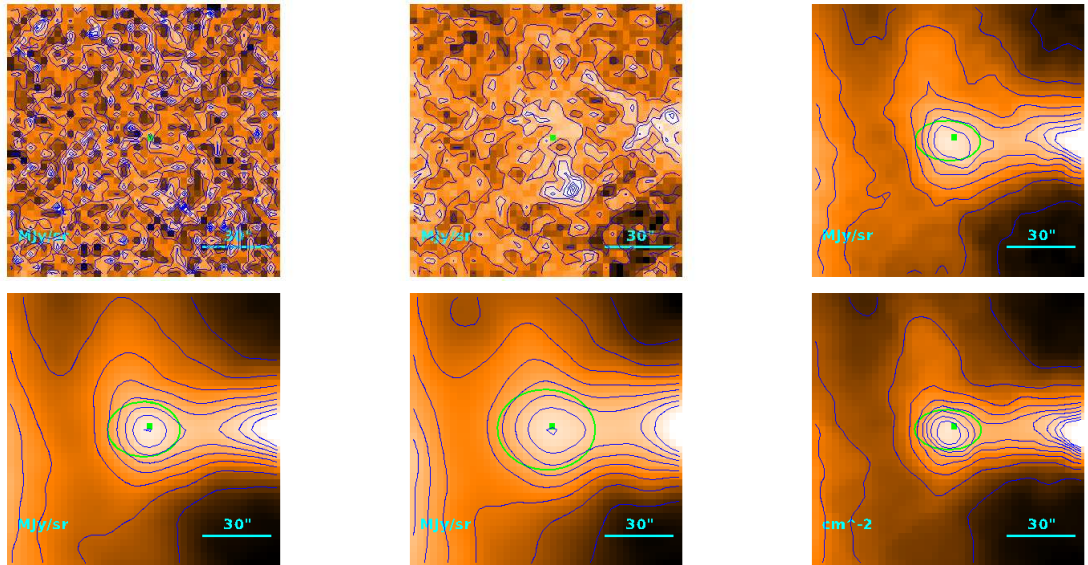## HGBS-J032758.4+300307

Physical properties of the source

$T = 15.1^{+1.7}_{-1.4}$ K

$M = \left(2.6^{+1.0}_{-0.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}{''}0 \\ 10\rlap{.}{''}5 \\ 1.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.56) \cdot 10^{-1} \, M_\odot$

Source no. 187

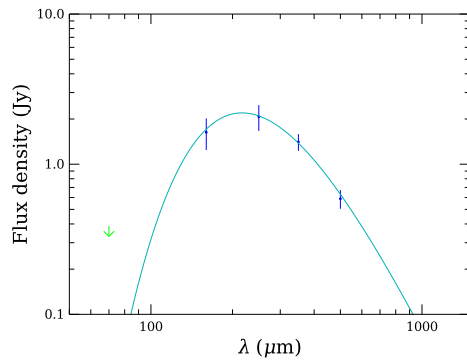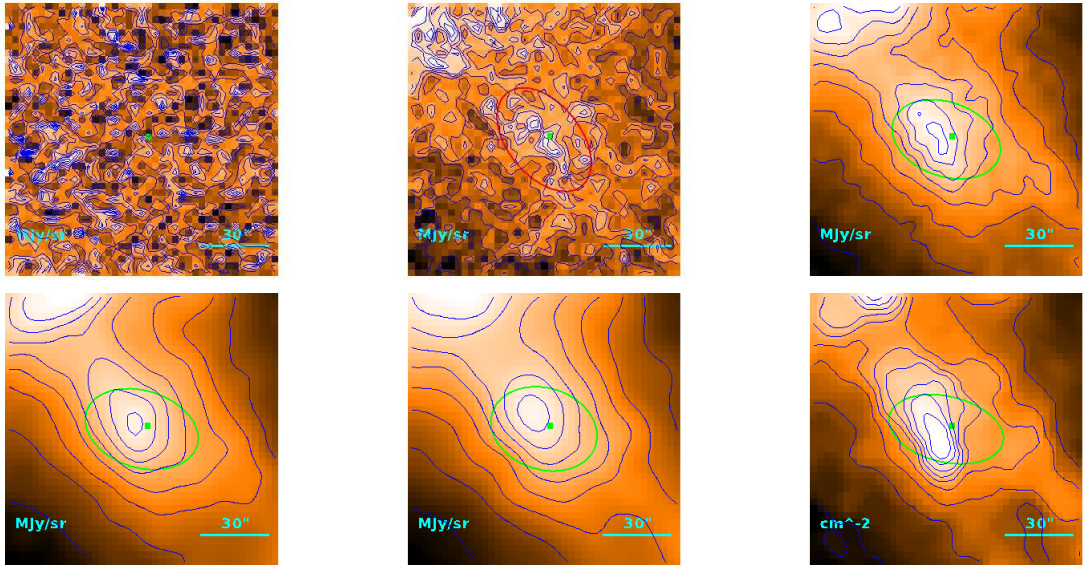## HGBS-J032759.1+302415

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+1.1}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23{.}''4 \\ 14{.}''7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.41) \cdot 10^{-1} \, M_\odot$

Source no. 188

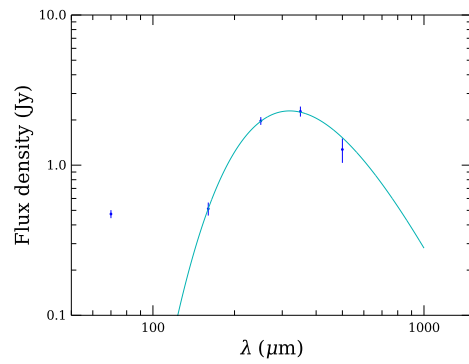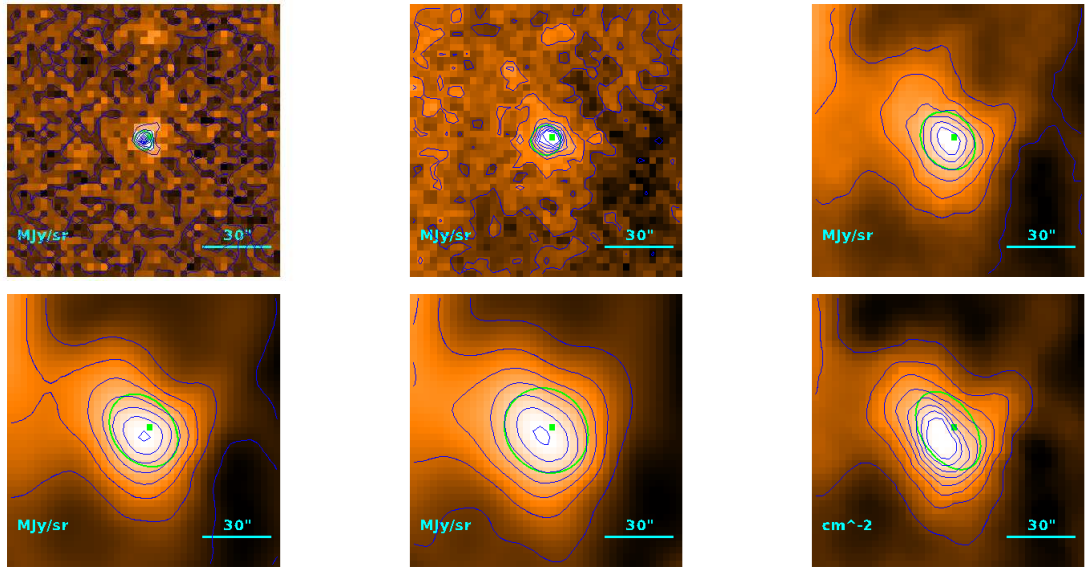## HGBS-J032759.3+294634

Physical properties of the source

$T = 13.36^{+0.49}_{-0.45}$ K

$M = \left(1.80^{+0.23}_{-0.21}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 39\rlap{.}''7 \\ 35\rlap{.}''3 \\ 5.13 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.35\, M_\odot$

Source no. 189

HGBS-J032800.4+300800
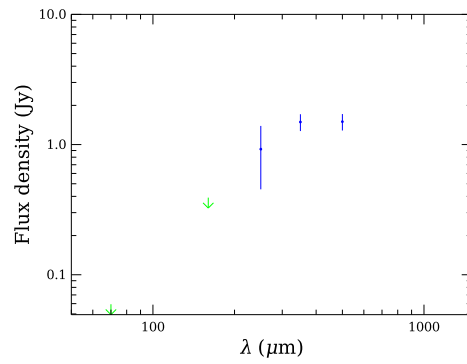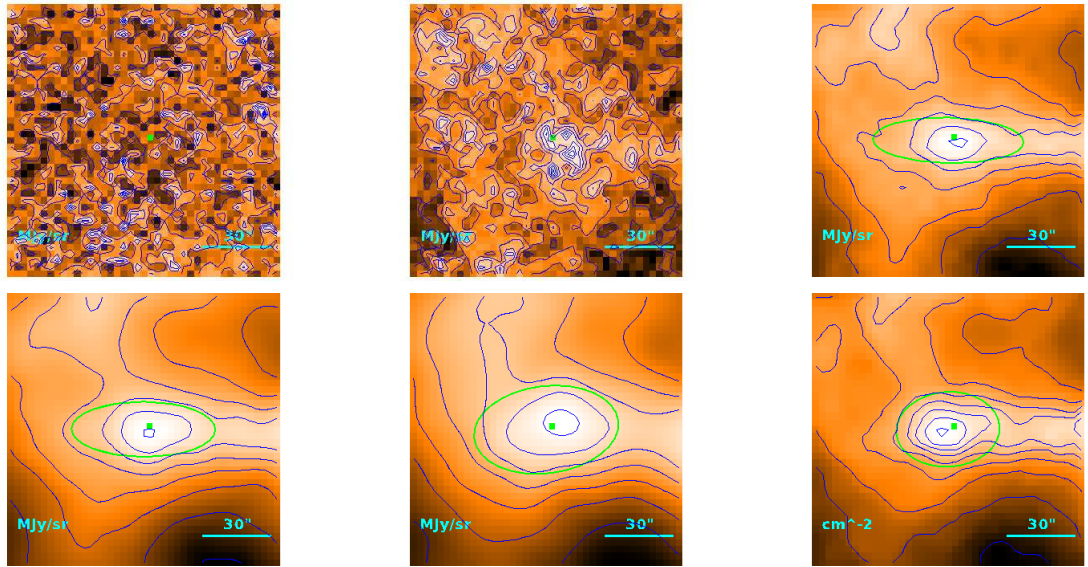

Physical properties of the source

$T = 9.07 \pm 0.02$ K

$M = 1.311 \pm 0.066\,M_{\odot}$

$R = \begin{cases} 30\rlap{.}''8 \\ 24\rlap{.}''8 \\ 3.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.47) \cdot 10^{-1}\,M_{\odot}$

Source no. 190

HGBS-J032802.3+312751
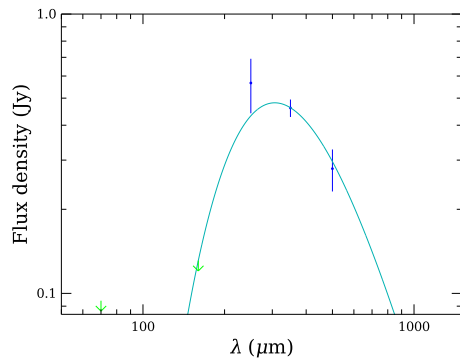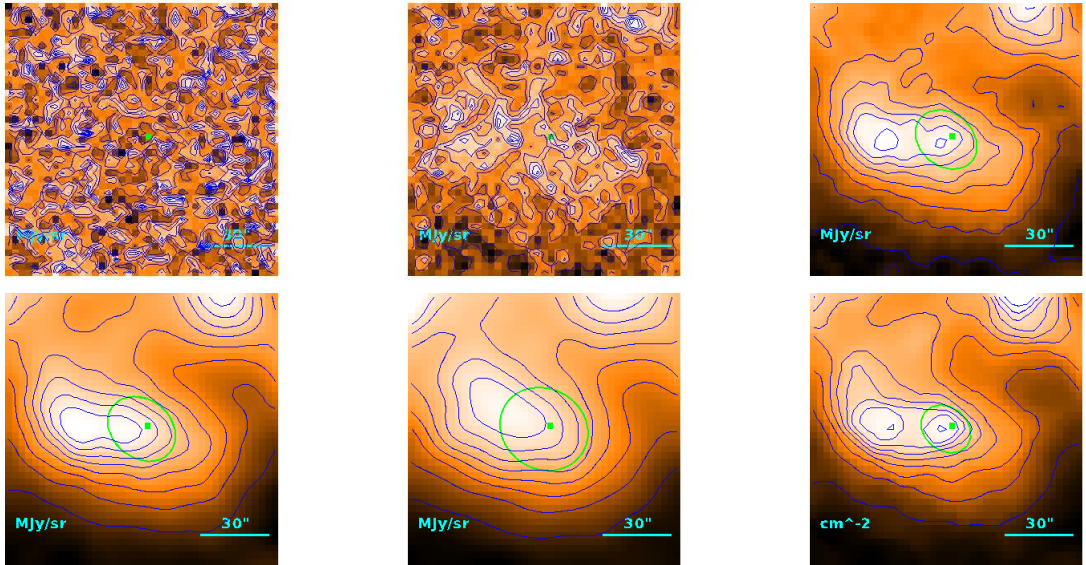

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.3^{+3.0}_{-1.9}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 39{''}6 \\ 35{''}2 \\ 5.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.05\, M_\odot$

Source no. 191

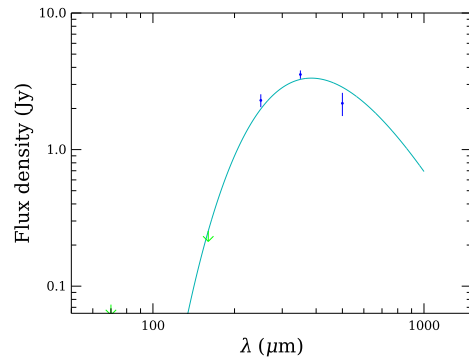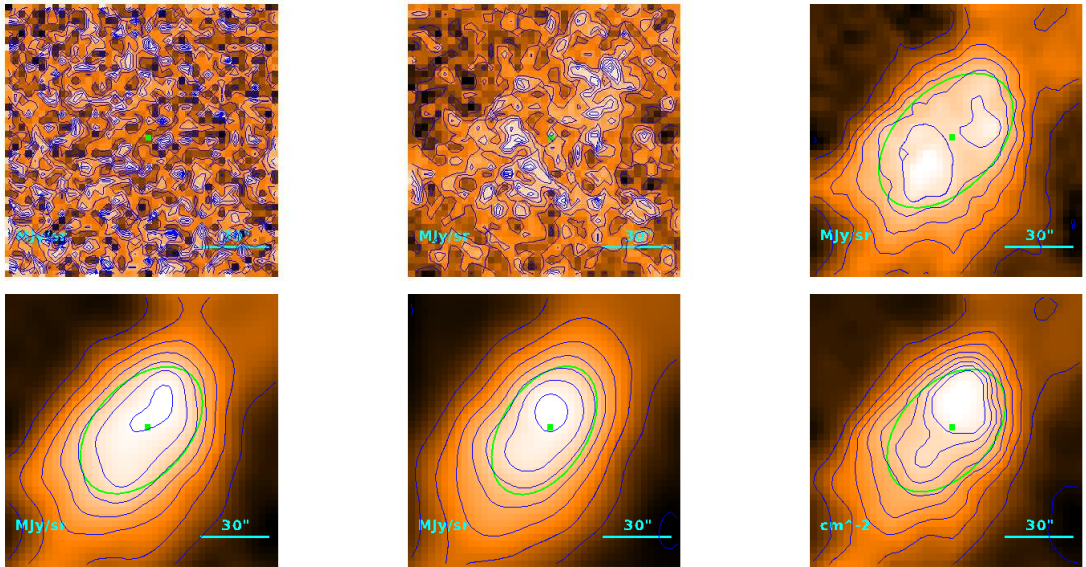## HGBS-J032804.7+300241

Physical properties of the source

$T = 9.46^{+0.08}_{-0.29}$ K

$M = \left(2.22^{+0.34}_{-0.17}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 22''0 \\ 12''4 \\ 1.80 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (3.36) \cdot 10^{-1}\ M_\odot$

Source no. 192

HGBS-J032805.3+300540

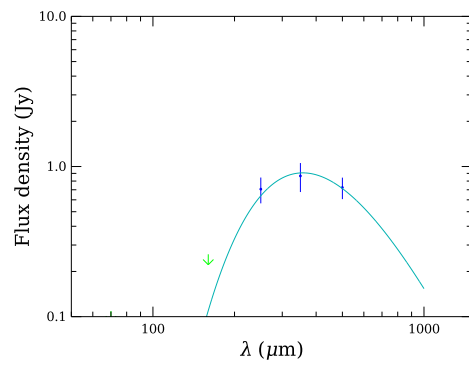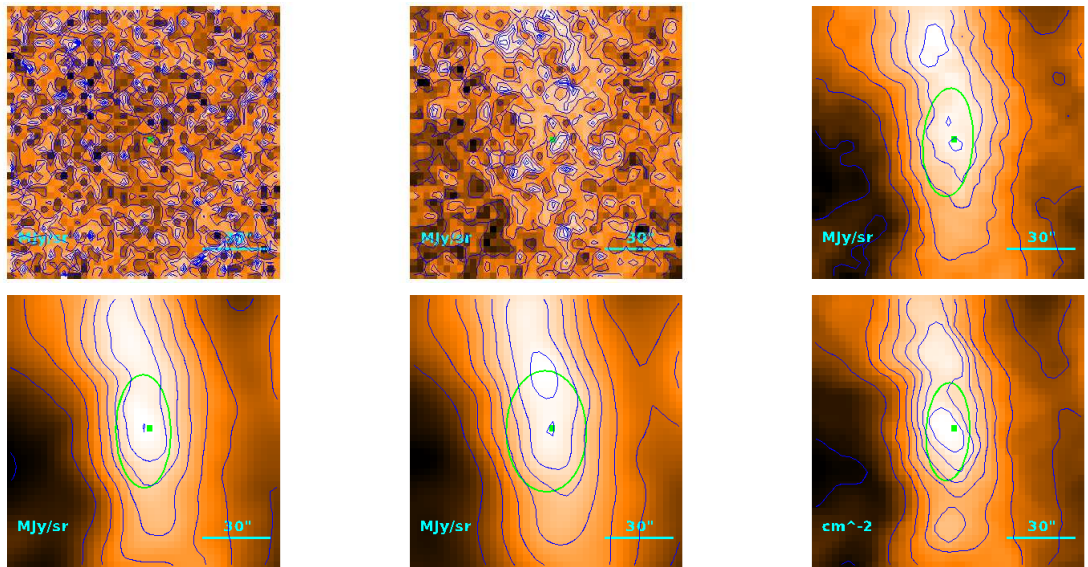Physical properties of the source

$T = 7.55 \pm 0.02$ K

$M = 4.76 \pm 0.31\ M_\odot$

$R = \begin{cases} 51\rlap{.}''9 \\ 48\rlap{.}''6 \\ 7.07 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.05\ M_\odot$

Source no. 193

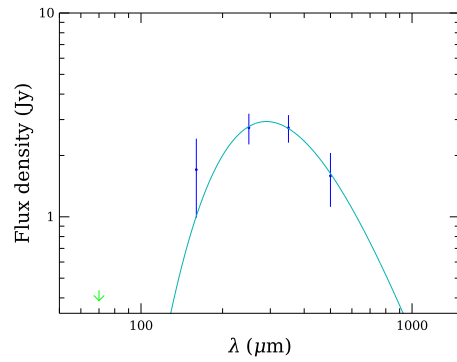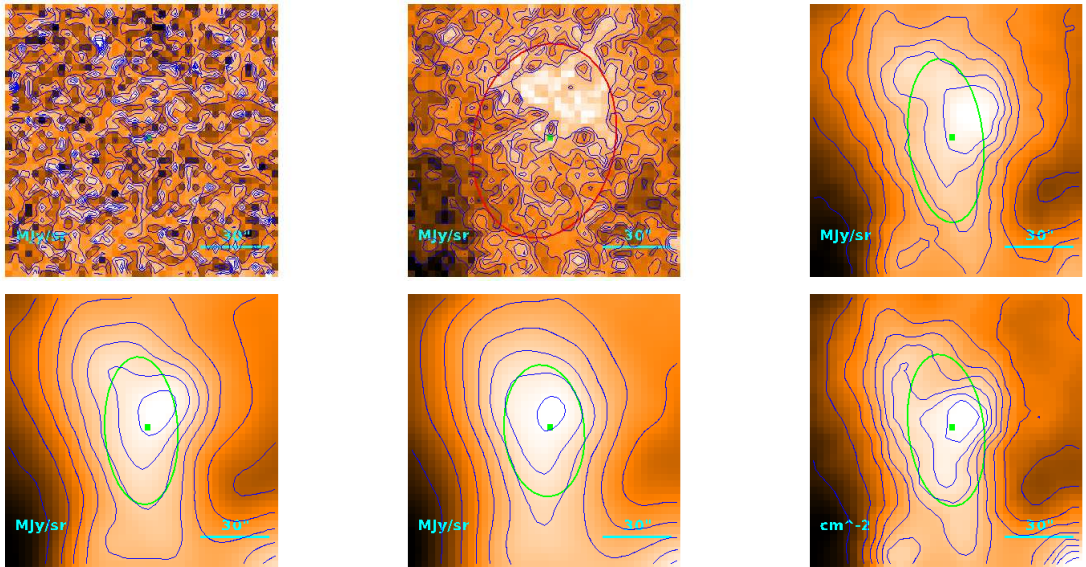## HGBS-J032805.4+302351

Physical properties of the source

$T = 8.11 \pm 0.29$ K

$M = \left(9.0^{+1.6}_{-1.3}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''7 \\ 23\rlap{.}''5 \\ 3.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.47) \cdot 10^{-1} \, M_\odot$

Source no. 194

HGBS-J032806.1+300920
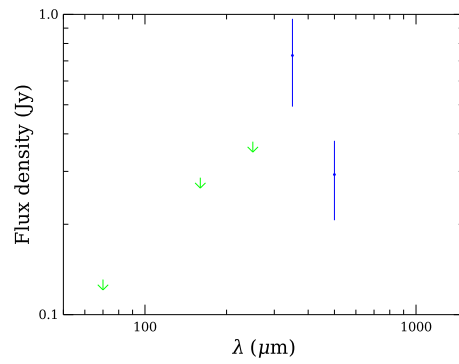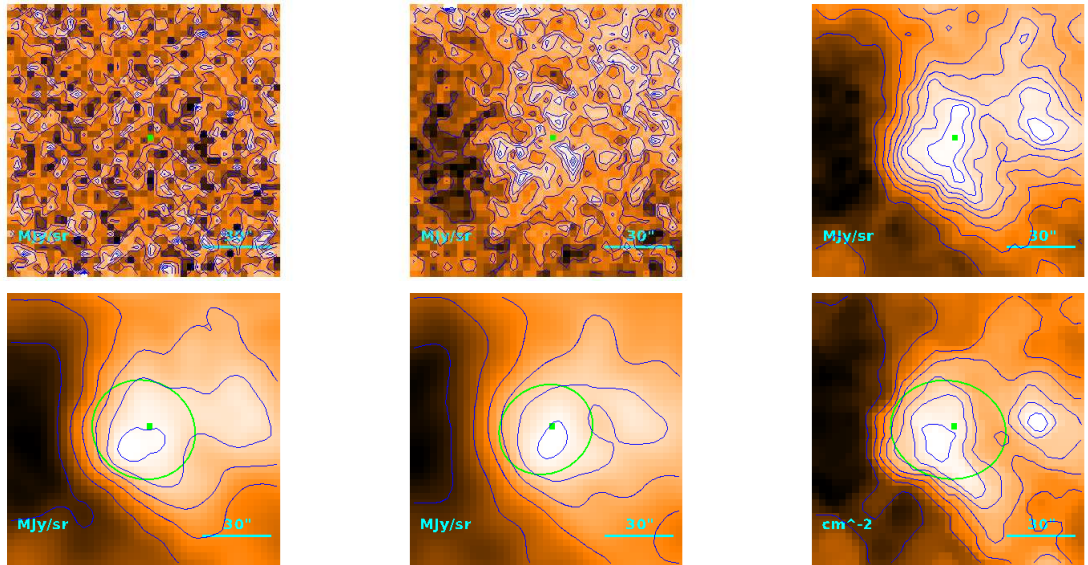

Physical properties of the source

$T = 9.99 \pm 0.11$ K

$M = 1.03 \pm 0.11 \, M_\odot$

$R = \begin{cases} 48''\!.6 \\ 45''\!.1 \\ 6.55 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.29 \, M_\odot$

Source no. 195

HGBS-J032806.5+313116
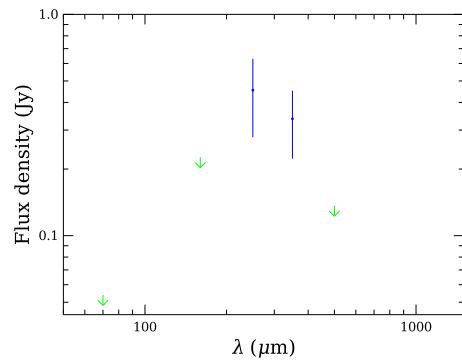

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.62^{+0.59}_{-0.37}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 48\rlap{.}''2 \\ 44\rlap{.}''6 \\ 6.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.34 \, M_\odot$

Source no. 196

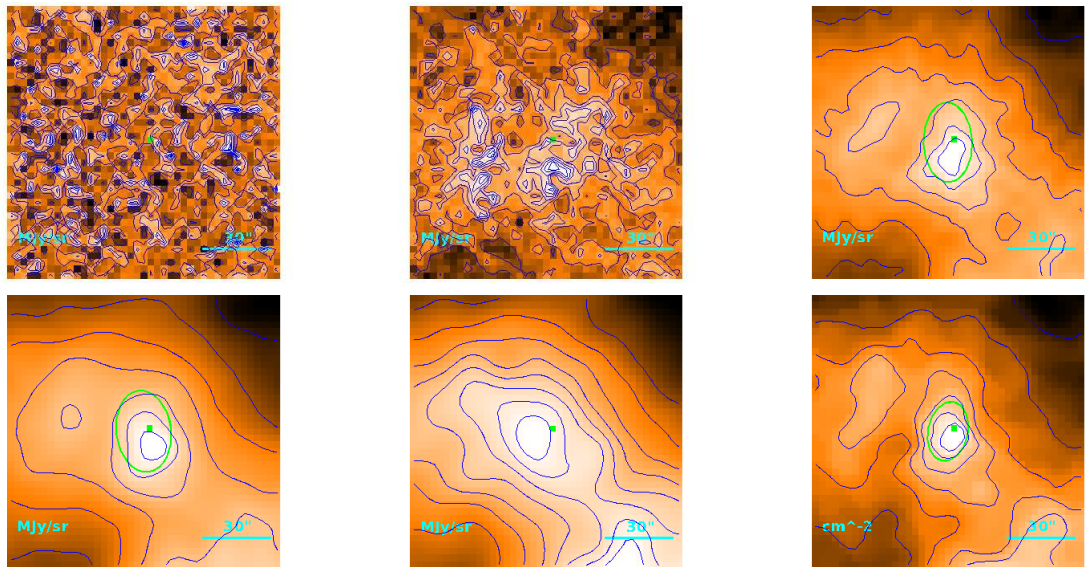## HGBS-J032807.4+313249
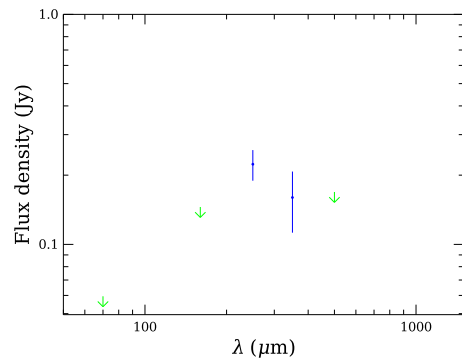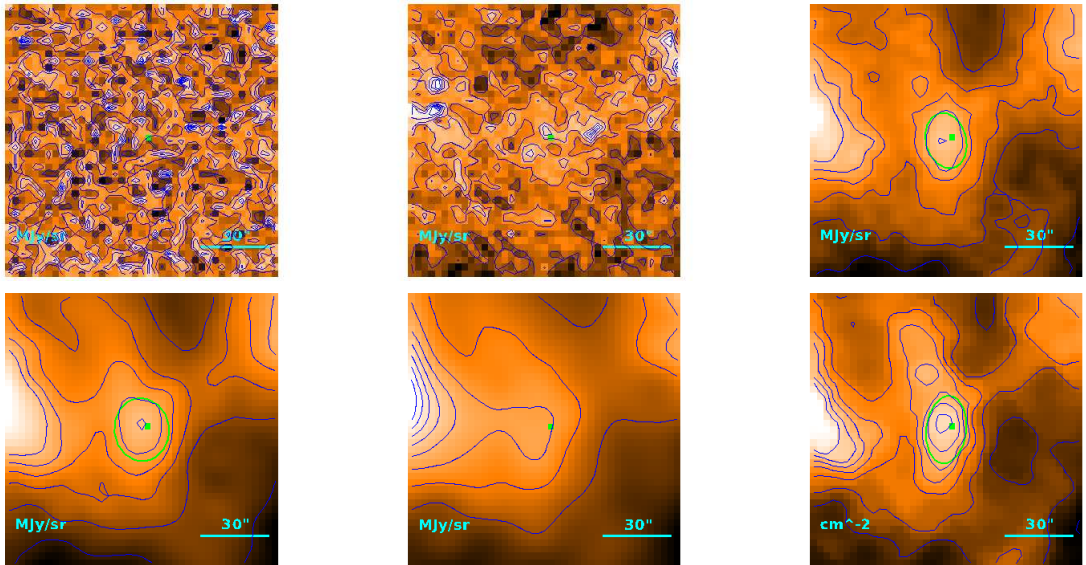

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.07^{+0.57}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.81) \cdot 10^{-1} \, M_\odot$

Source no. 197
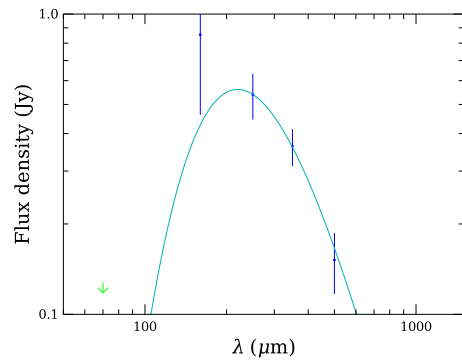
HGBS-J032808.7+310255

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.1^{+2.7}_{-1.5}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 23{''}6 \\ 15{''}0 \\ 2.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.50) \cdot 10^{-1} \, M_{\odot}$

Source no. 198

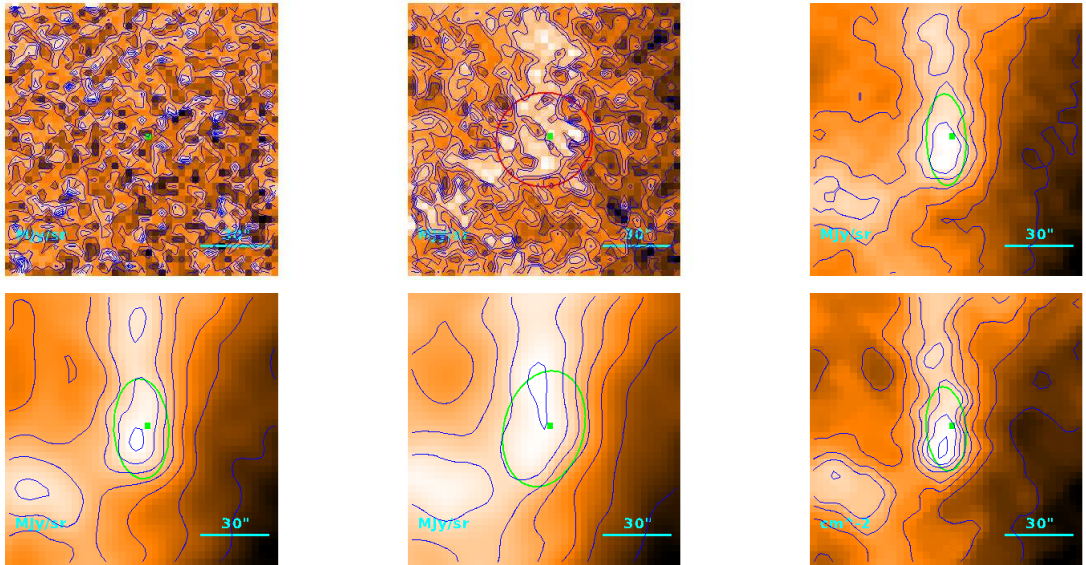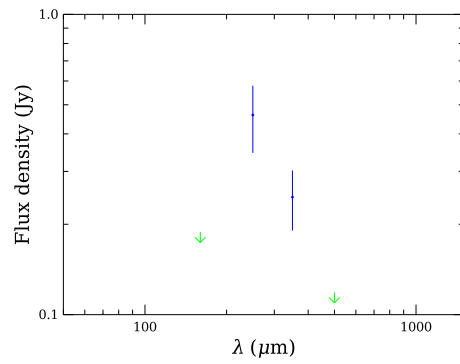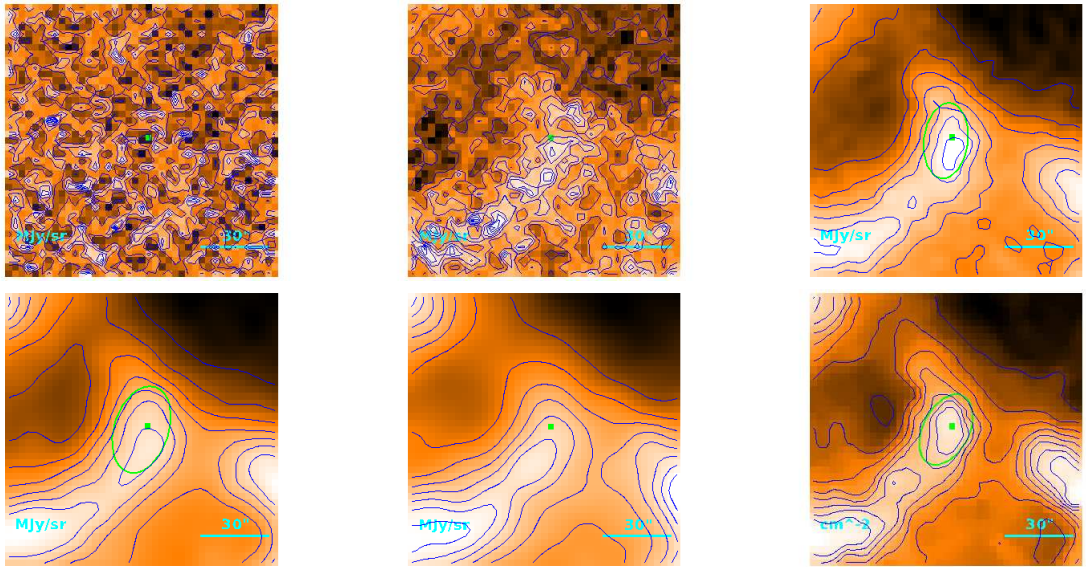## HGBS-J032809.0+311258

Physical properties of the source

$T = 13.20^{+0.92}_{-0.79}$ K

$M = \left(4.9^{+1.4}_{-1.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 26\overset{''}{.}3 \\ 19\overset{''}{.}0 \\ 2.76 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (7.20) \cdot 10^{-1} \, M_{\odot}$

Source no. 199

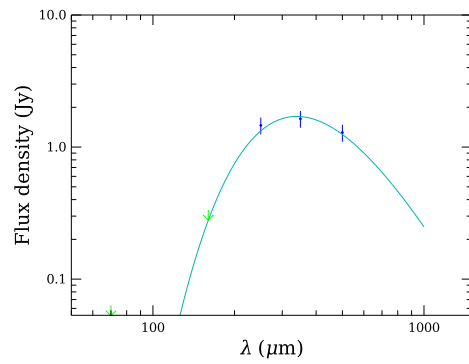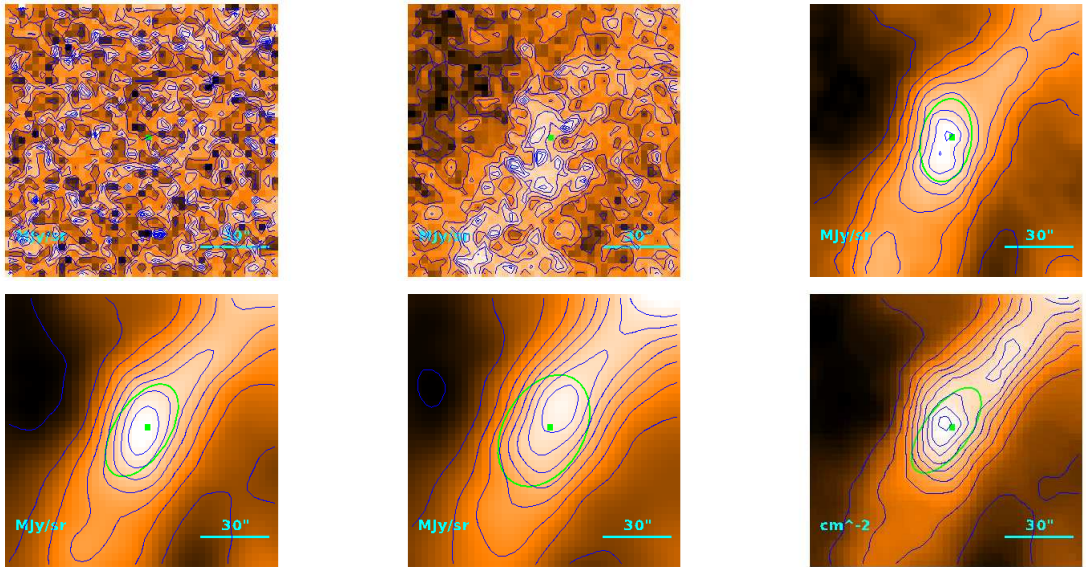# HGBS-J032809.1+310652

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.8^{+4.2}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 26''7 \\ 19''5 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.85) \cdot 10^{-1} \, M_\odot$

Source no. 200
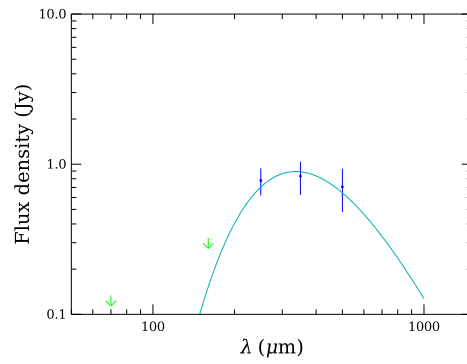
HGBS-J032811.5+300357

Physical properties of the source

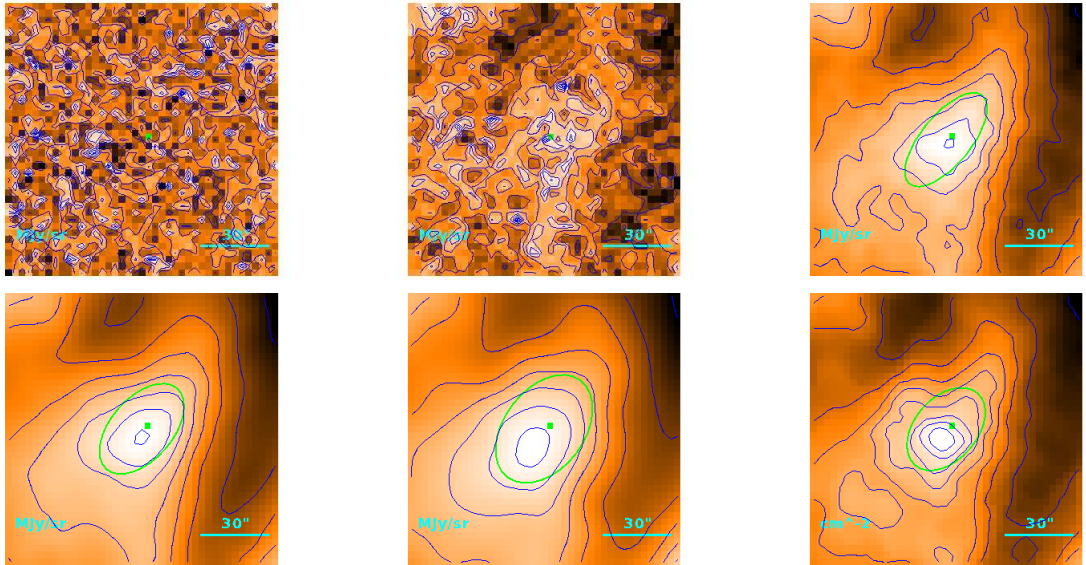$T = 8.54 \pm 0.14$ K

$M = 1.31 \pm 0.11\ M_\odot$

$R = \begin{cases} 30''\!.6 \\ 24''\!.6 \\ 3.58 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (6.04) \cdot 10^{-1}\ M_\odot$

Source no. 201

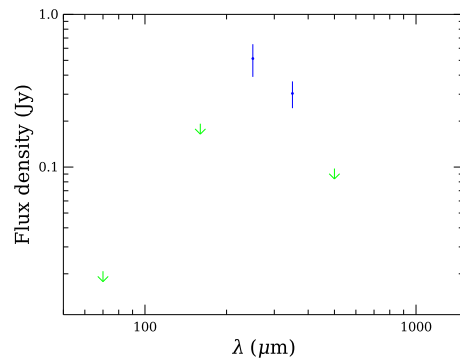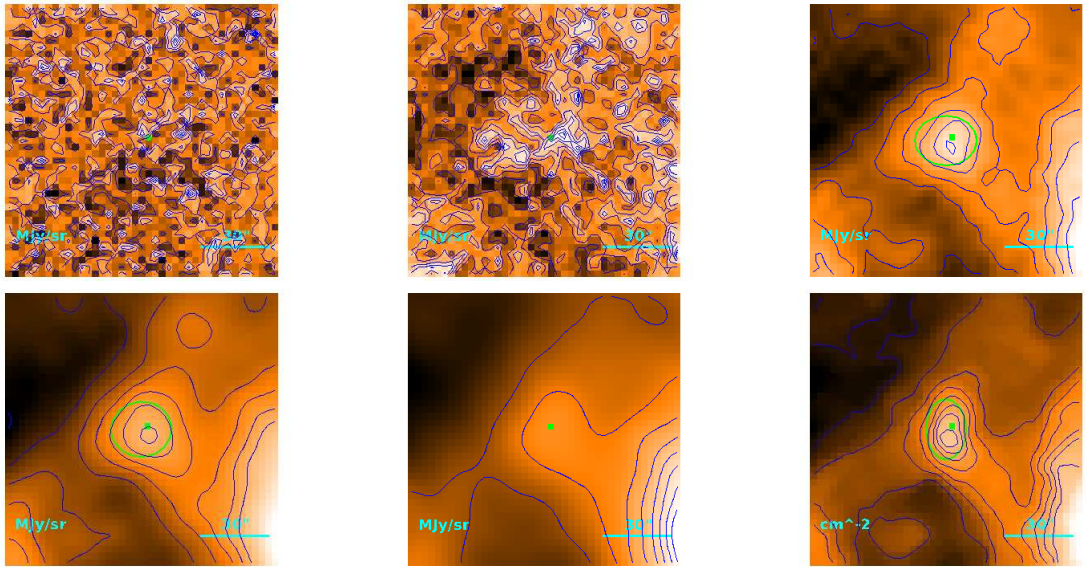## HGBS-J032812.1+301204

Physical properties of the source

$T = 8.61^{+0.52}_{-0.48}$ K

$M = \left(6.6^{+2.1}_{-1.6}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34''\!.9 \\ 29''\!.8 \\ 4.33 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.37) \cdot 10^{-1} \, M_\odot$

Source no. 202

HGBS-J032812.7+312929
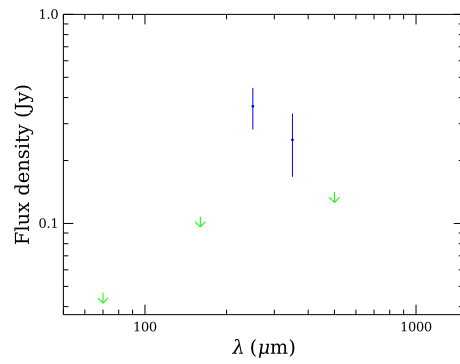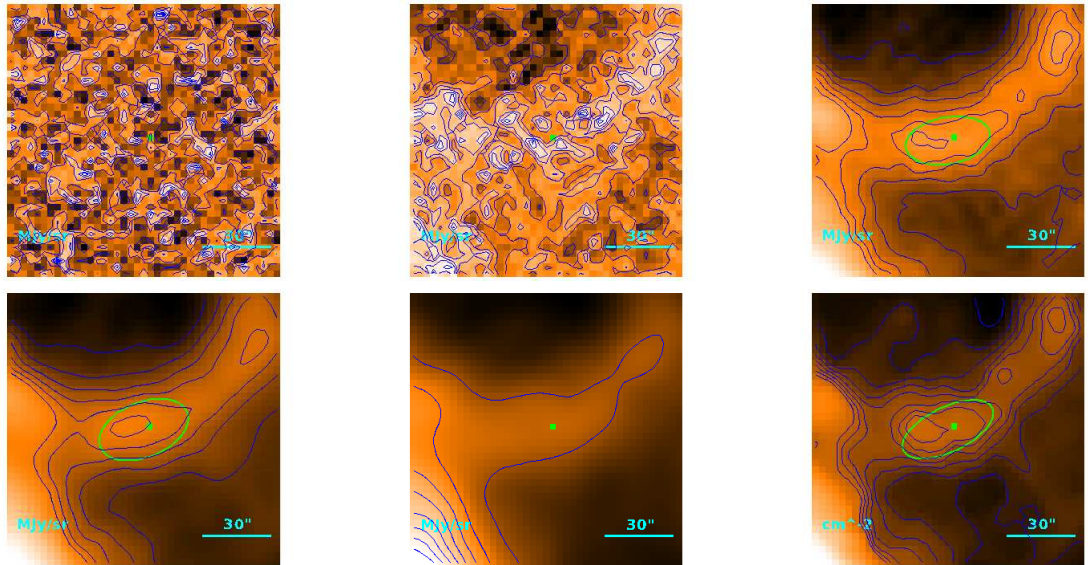

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.6^{+5.1}_{-2.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.81) \cdot 10^{-1} \, M_\odot$

Source no. 203

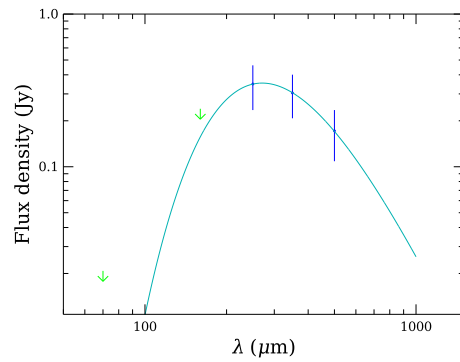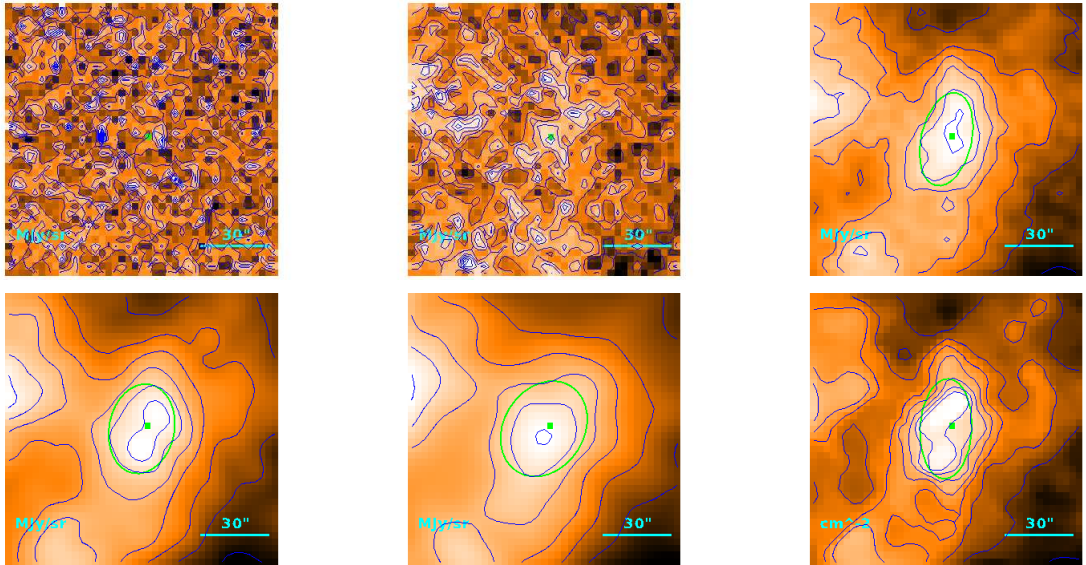# HGBS-J032813.0+310604

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.0^{+4.2}_{-2.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\farcs1 \\ 24\farcs0 \\ 3.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.18) \cdot 10^{-1} \, M_\odot$

Source no. 204

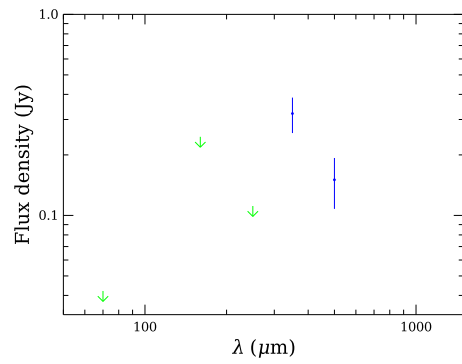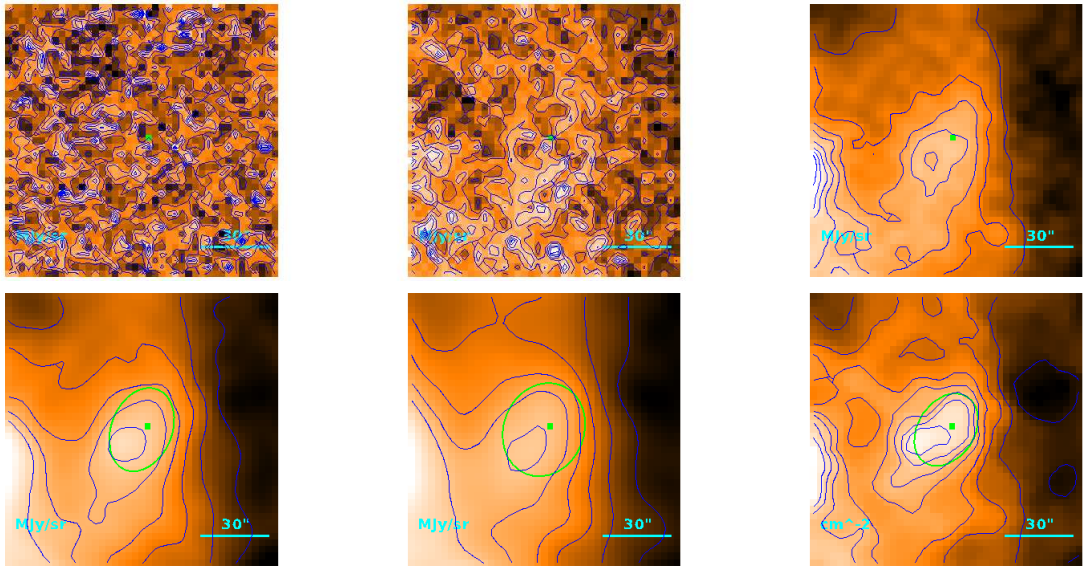# HGBS-J032813.8+304403

Physical properties of the source

$T = 10.7^{+1.5}_{-1.2}$ K

$M = \left(8.7^{+6.1}_{-3.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32{.}''7 \\ 27{.}''2 \\ 3.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.36) \cdot 10^{-1} \, M_\odot$

Source no. 205

HGBS-J032816.4+305811
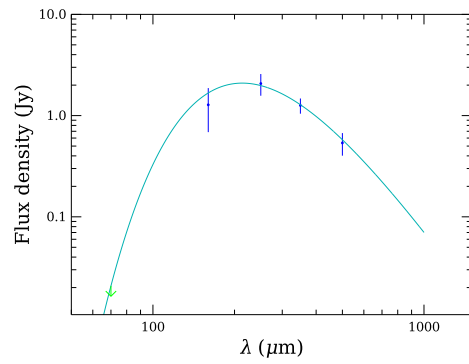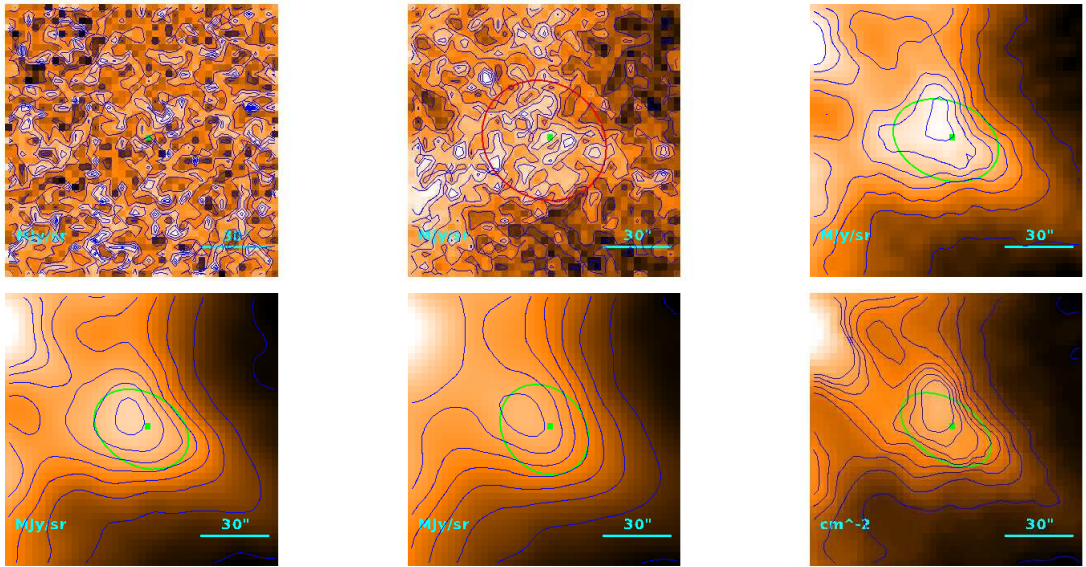

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.3^{+3.0}_{-1.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.15) \cdot 10^{-1} \, M_\odot$

Source no. 206

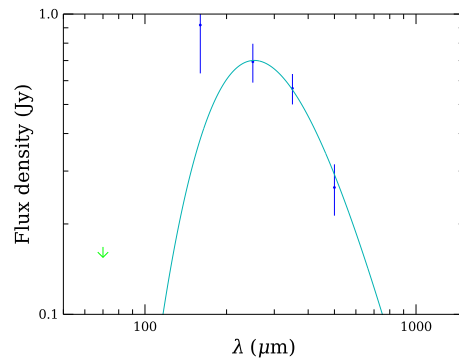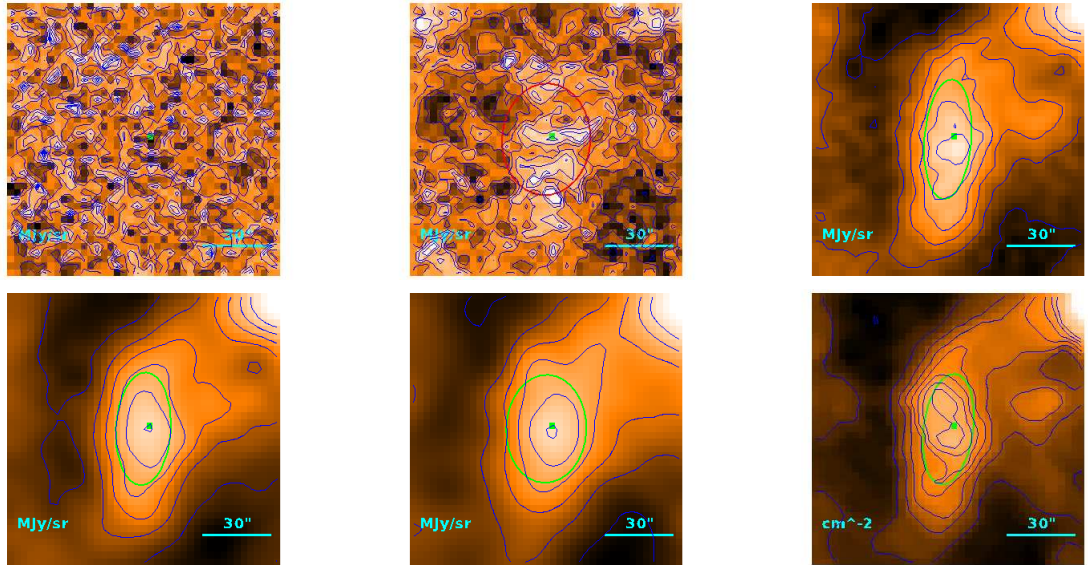## HGBS-J032816.6+310329

Physical properties of the source

$T = 13.57^{+0.03}_{-0.15}$ K

$M = (1.59 \pm 0.23) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''8 \\ 29\rlap{.}''7 \\ 4.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16 \, M_\odot$

Source no. 207

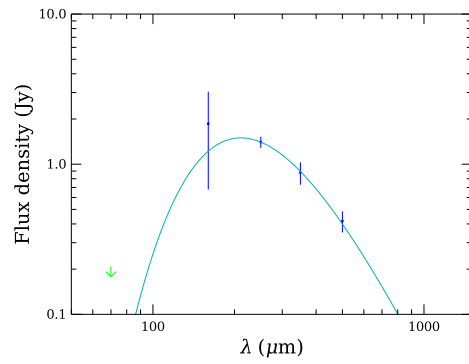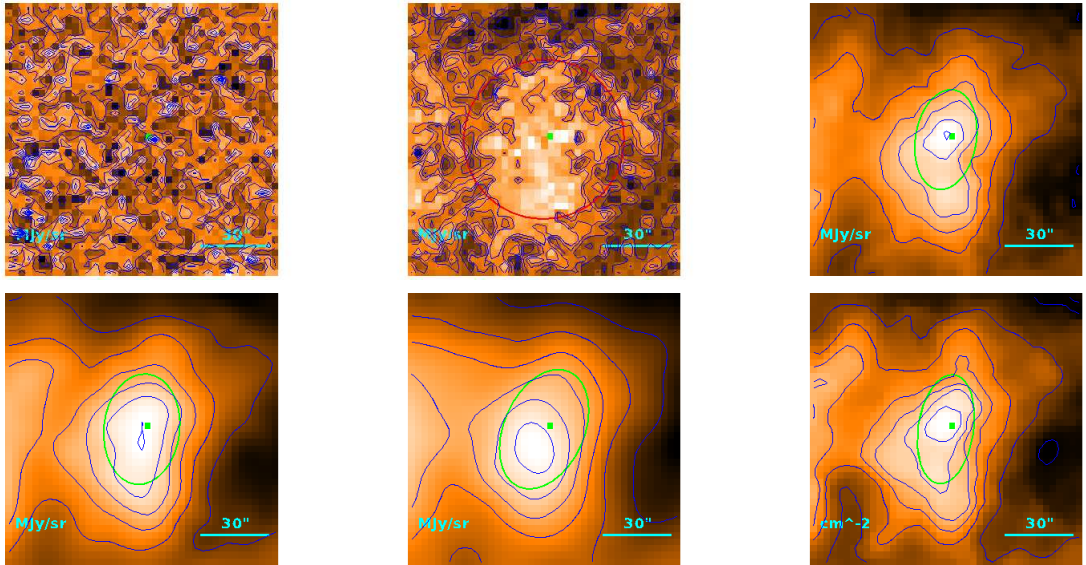## HGBS-J032817.5+312830

Physical properties of the source

$T = 11.45^{+0.57}_{-0.51}$ K

$M = \left(1.24^{+0.25}_{-0.22}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''7 \\ 28\rlap{.}''4 \\ 4.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.33) \cdot 10^{-1} \, M_\odot$

Source no. 208

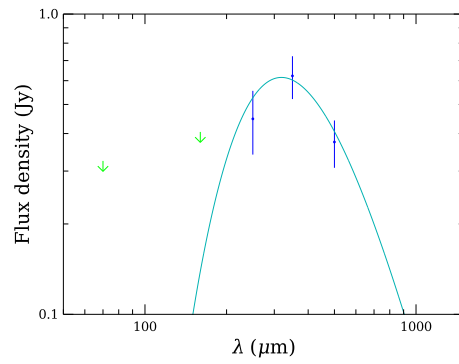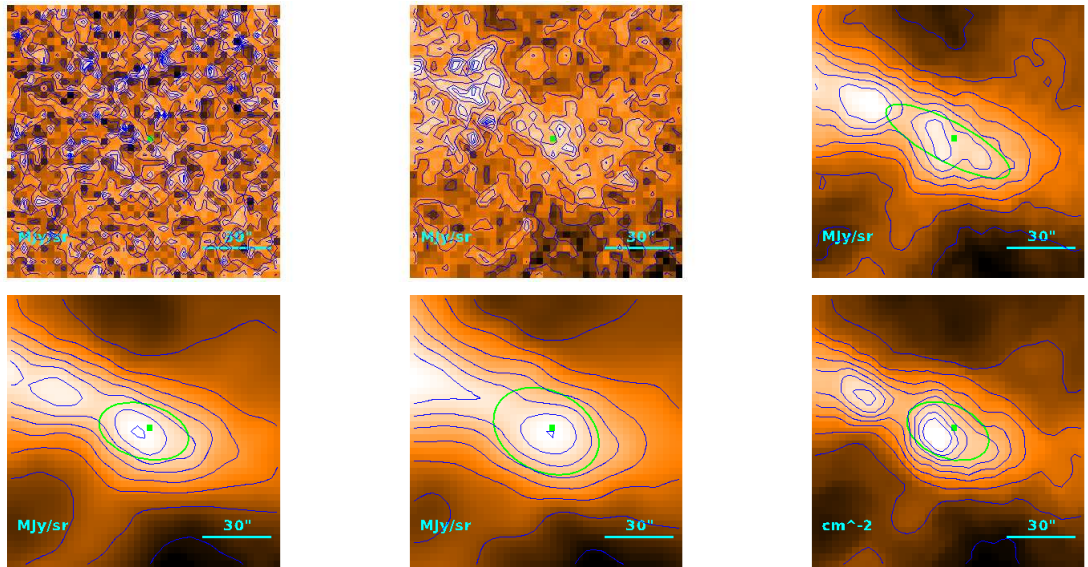## HGBS-J032817.7+312234

Physical properties of the source

$T = 13.74^{+0.42}_{-0.39}$ K

$M = \left(1.07^{+0.13}_{-0.12}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 35''6 \\ 30''6 \\ 4.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.21 \, M_{\odot}$

Source no. 209

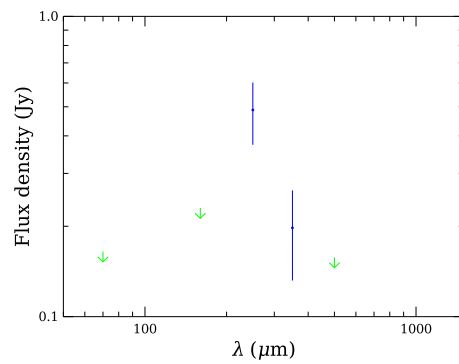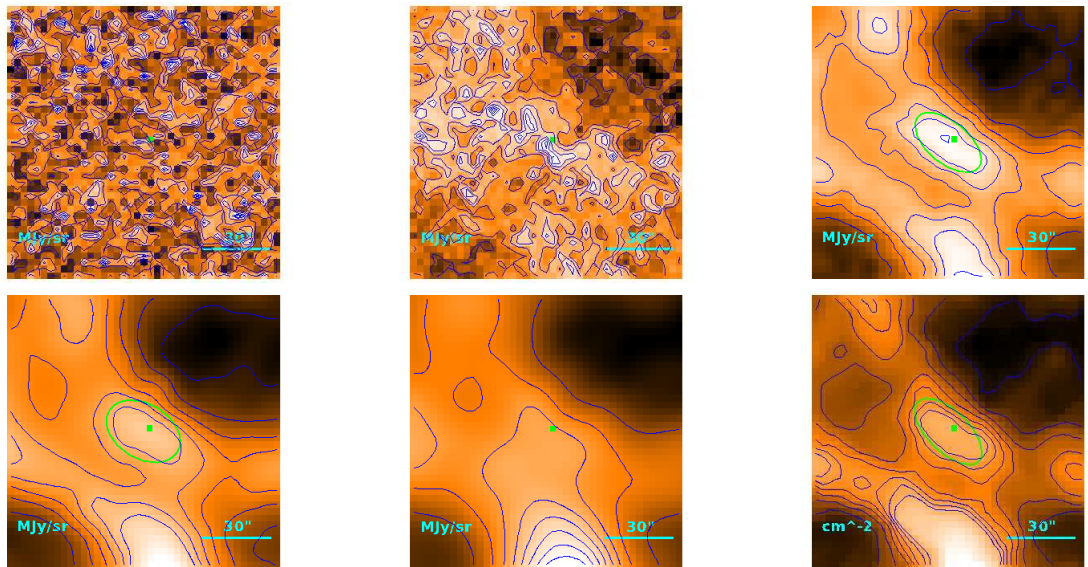## HGBS-J032817.9+302256

Physical properties of the source

$T = 9.09^{+0.68}_{-0.59}$ K

$M = \left(3.4^{+1.2}_{-0.9}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''5 \\ 24\rlap{.}''5 \\ 3.56 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.39) \cdot 10^{-1} \, M_{\odot}$

Source no. 210

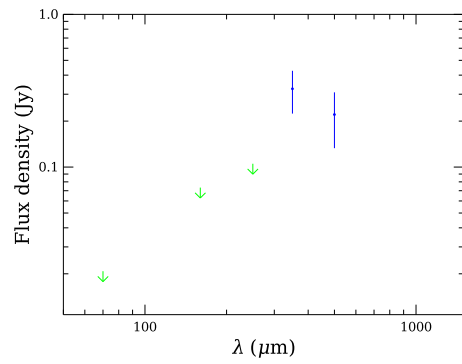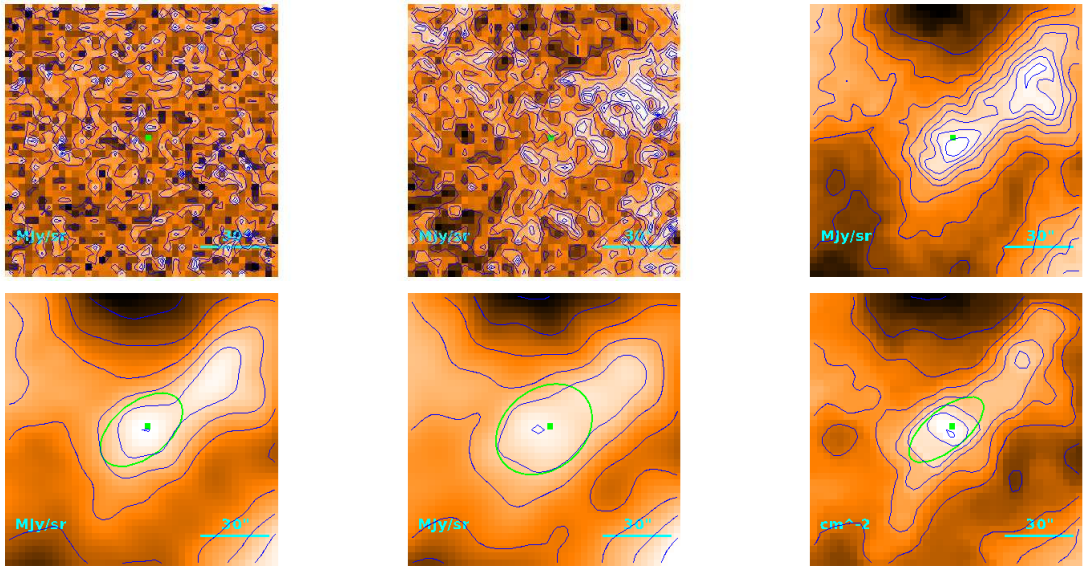## HGBS-J032818.2+310623

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.3^{+3.3}_{-1.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 26''8 \\ 19''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.89) \cdot 10^{-1} \, M_\odot$

Source no. 211

HGBS-J032819.4+301251

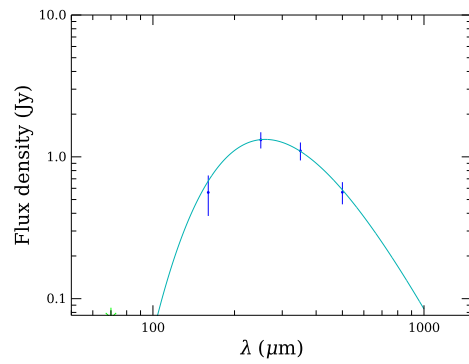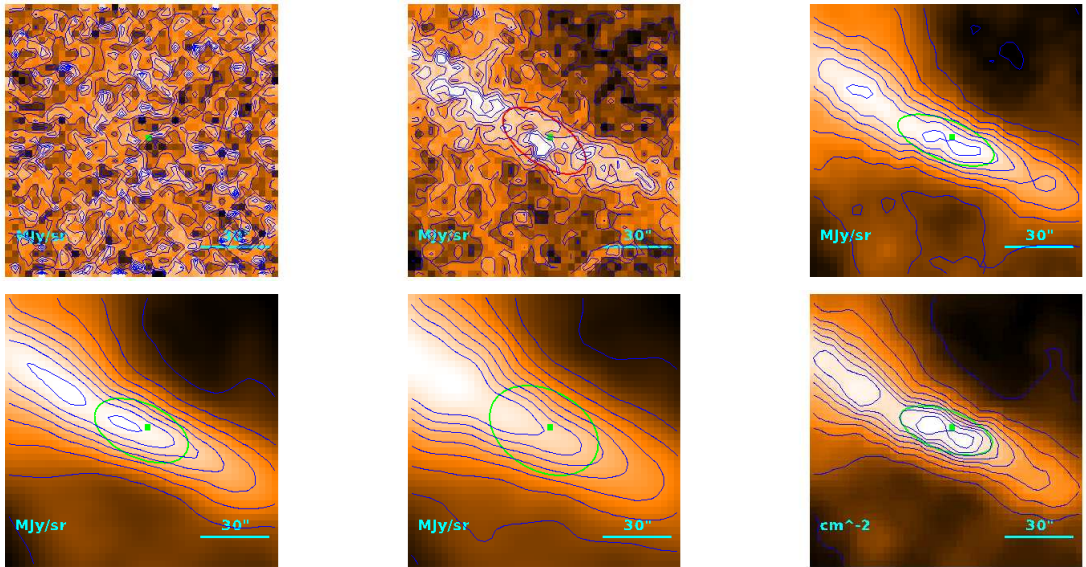Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.22^{+0.44}_{-0.28}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27{.}''3 \\ 20{.}''3 \\ 2.96 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.10) \cdot 10^{-1} \, M_\odot$

Source no. 212

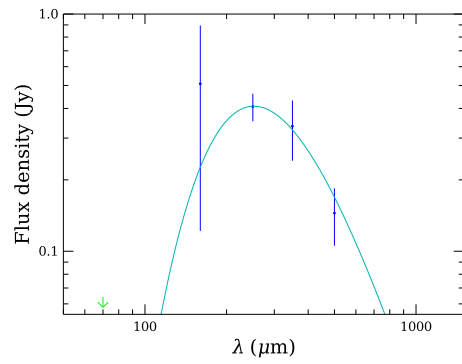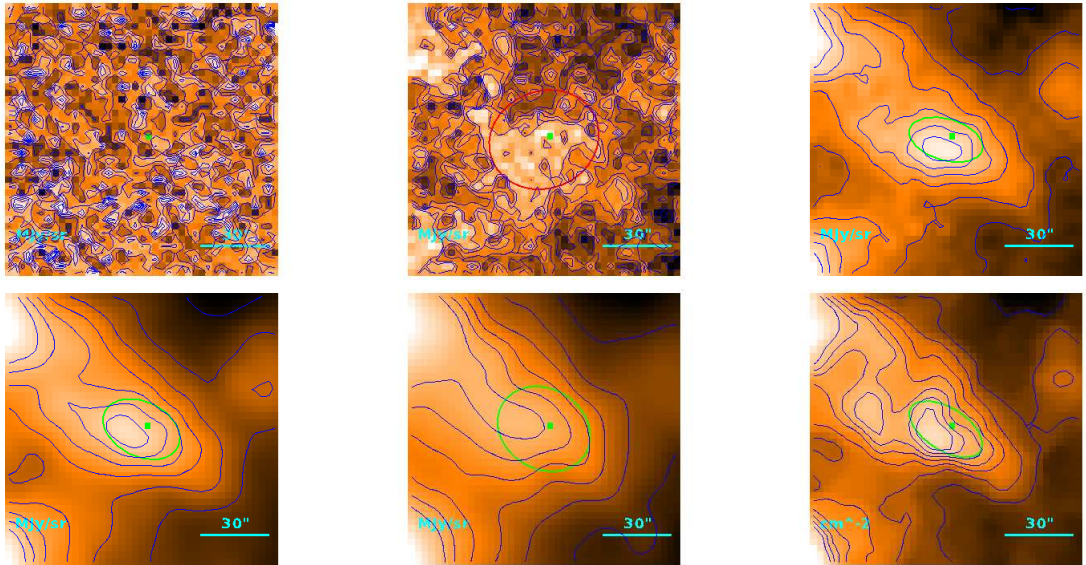# HGBS-J032821.1+310847

Physical properties of the source

$T = 11.17 \pm 0.16$ K

$M = (2.67 \pm 0.24) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''1 \\ 21\rlap{.}''4 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.87) \cdot 10^{-1} \, M_\odot$

Source no. 213

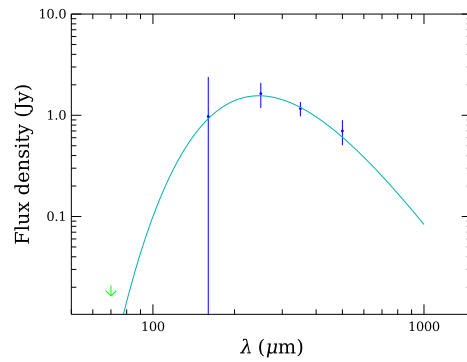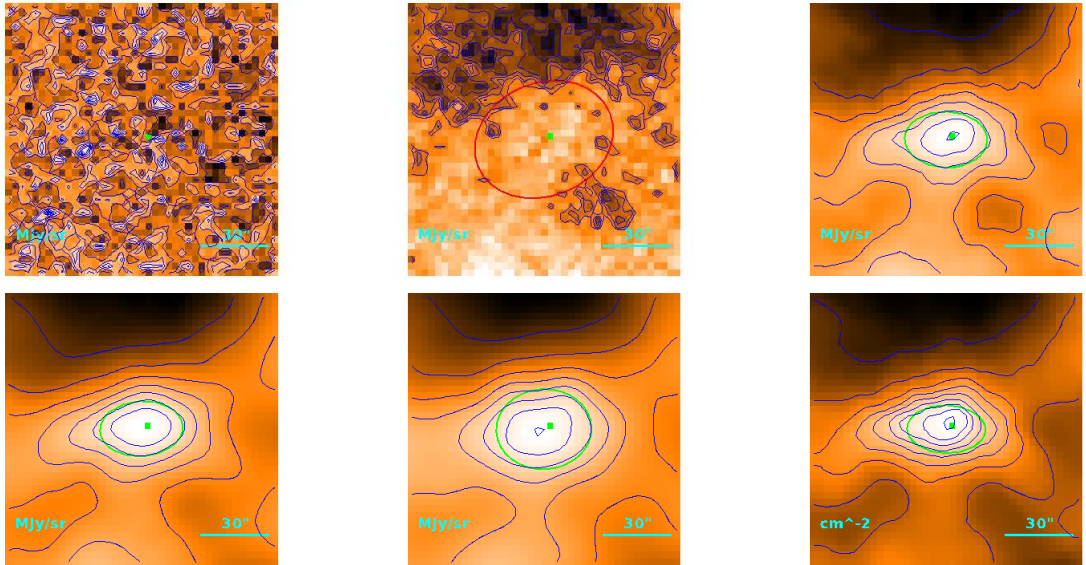## HGBS-J032822.5+311602

Physical properties of the source

$T = 11.5^{+1.3}_{-0.9}$ K

$M = \left(7.1^{+3.7}_{-2.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26\rlap{.}''9 \\ 19\rlap{.}''8 \\ 2.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.54) \cdot 10^{-1} \, M_{\odot}$

Source no. 214

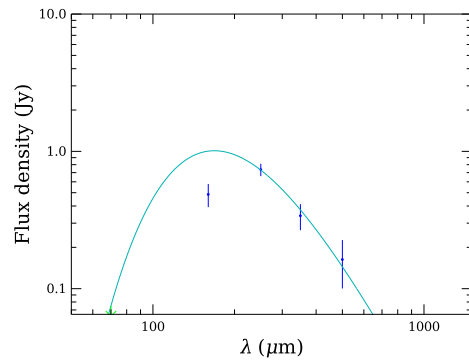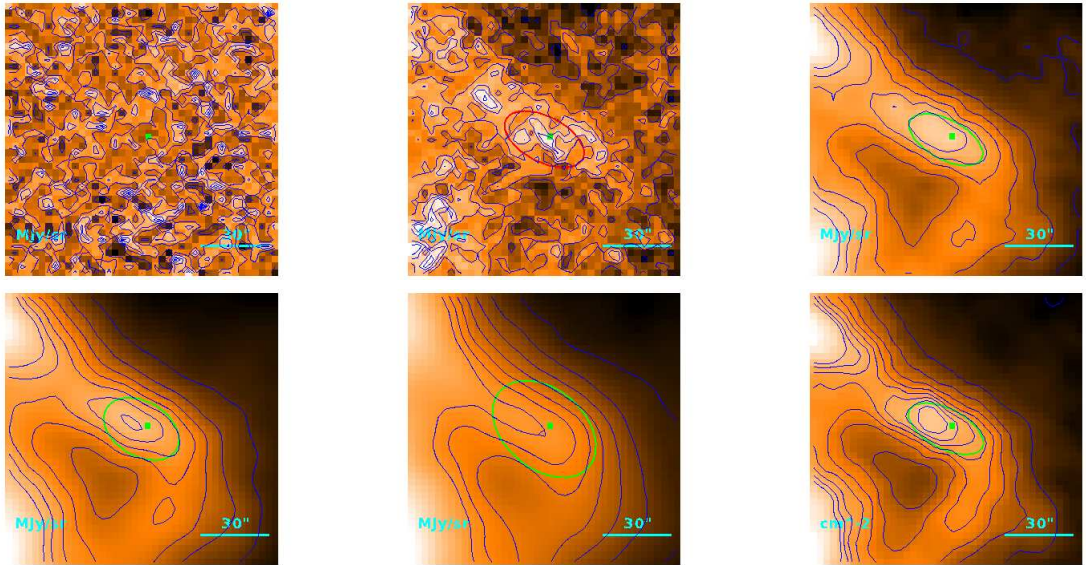# HGBS-J032822.9+310416

Physical properties of the source

$T = 11.79^{+0.50}_{-0.46}$ K

$M = \left(2.39^{+0.39}_{-0.34}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.12) \cdot 10^{-1} \, M_{\odot}$

Source no. 215

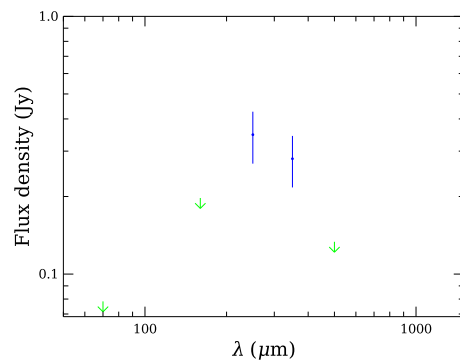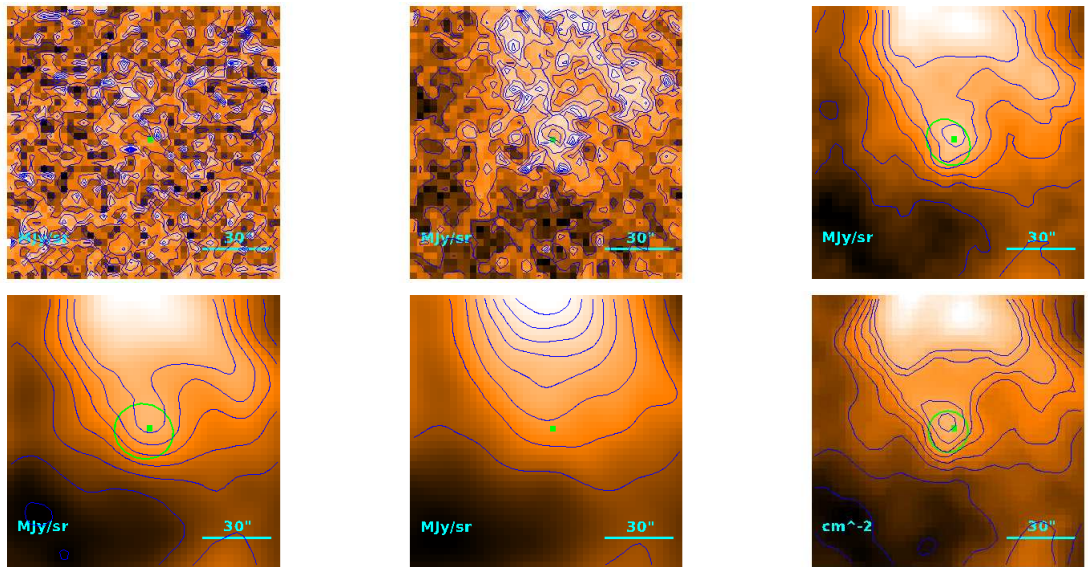## HGBS-J032823.6+311131

Physical properties of the source

$T = 17.20^{+0.06}_{-0.88}$ K

$M = \left(2.35^{+0.47}_{-0.095}\right) \cdot 10^{-2} \; M_\odot$

$R = \begin{cases} 25\rlap{.}''9 \\ 18\rlap{.}''4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.11) \cdot 10^{-1} \; M_\odot$

Source no. 216

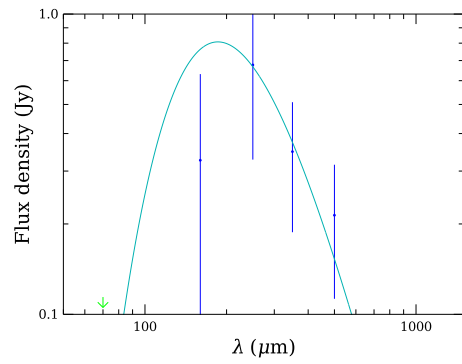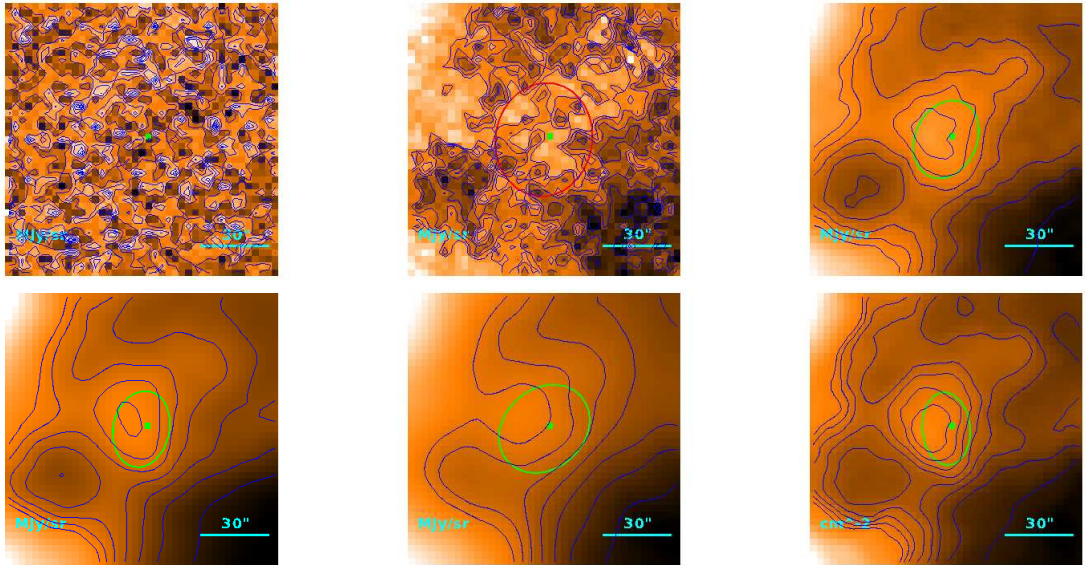## HGBS-J032827.1+305744

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.9^{+4.7}_{-2.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''5 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 217

HGBS-J032827.5+311834
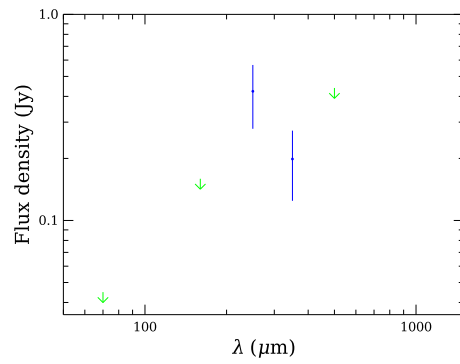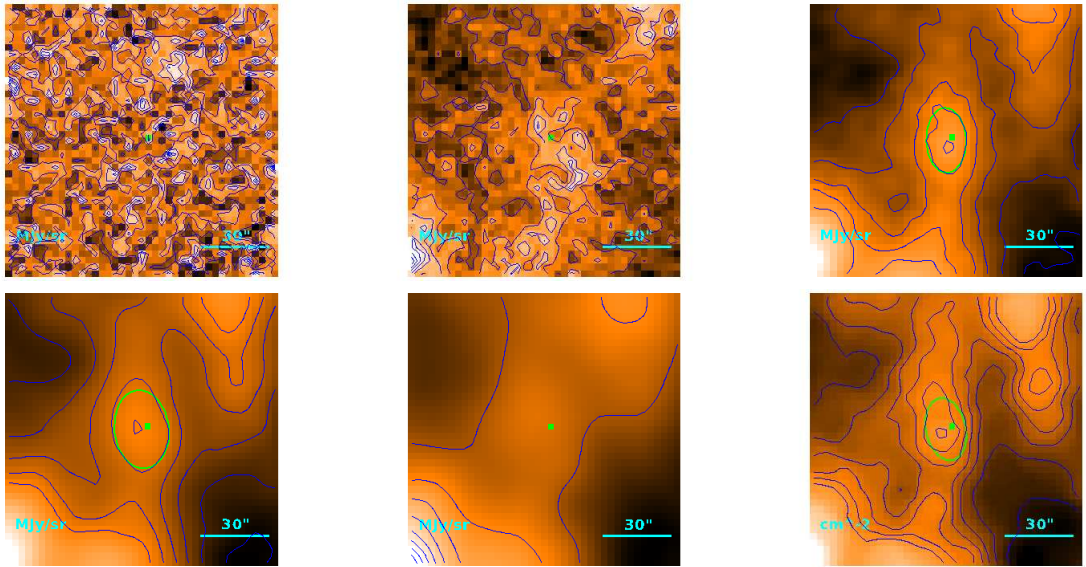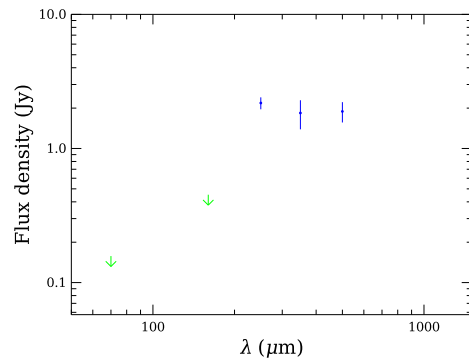

Physical properties of the source

$T = 15.6^{+2.9}_{-3.3}$ K

$M = \left(3.0^{+4.4}_{-1.5}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 26''8 \\ 19''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (8.82) \cdot 10^{-1} \, M_{\odot}$

Source no. 218

HGBS-J032827.6+310205

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.3^{+3.4}_{-1.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''8 \\ 13\rlap{.}''7 \\ 2.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.11) \cdot 10^{-1} \, M_\odot$

Source no. 219

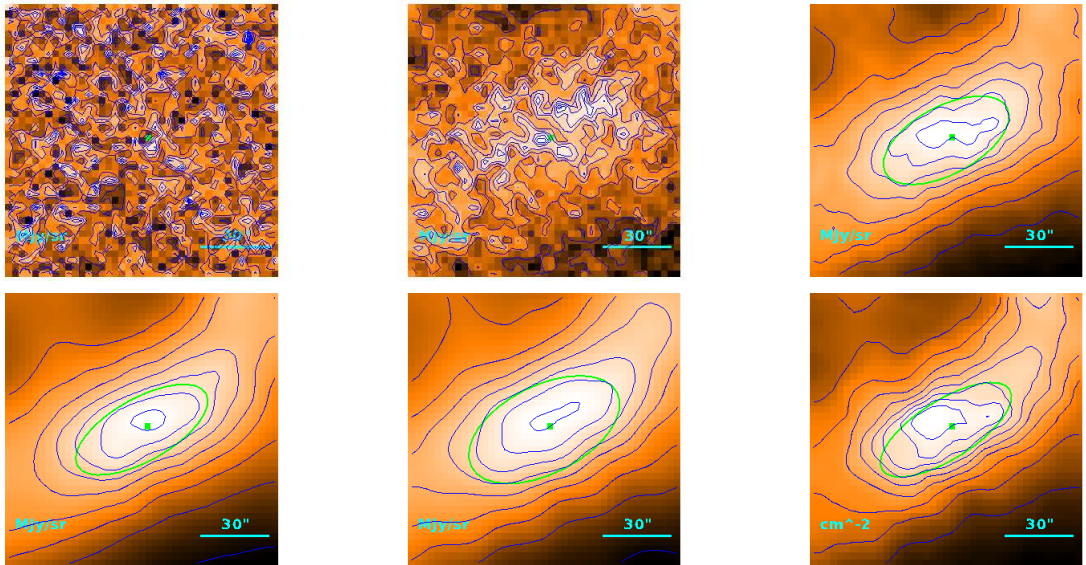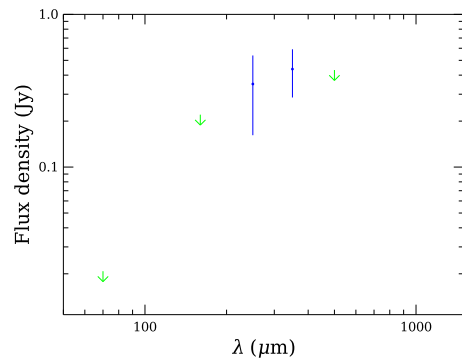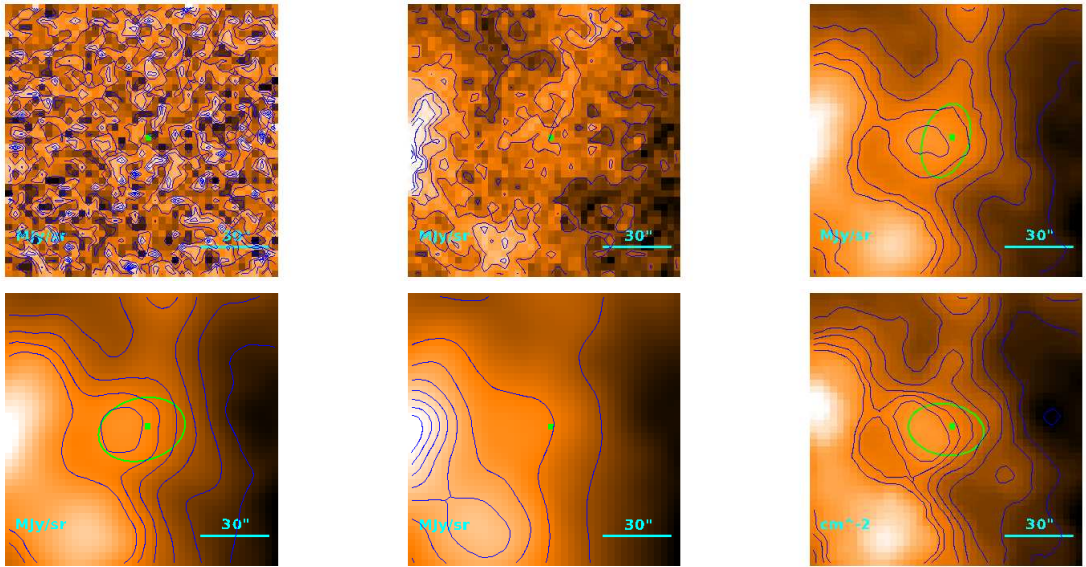## HGBS-J032828.0+300343

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.05^{+0.38}_{-0.24}\, M_\odot$

$R = \begin{cases} 42\rlap{.}''6 \\ 38\rlap{.}''5 \\ 5.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.15\, M_\odot$

Source no. 220

HGBS-J032828.3+310100
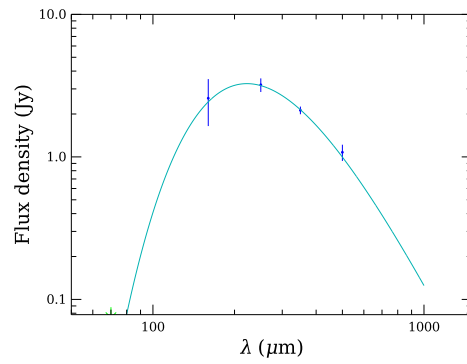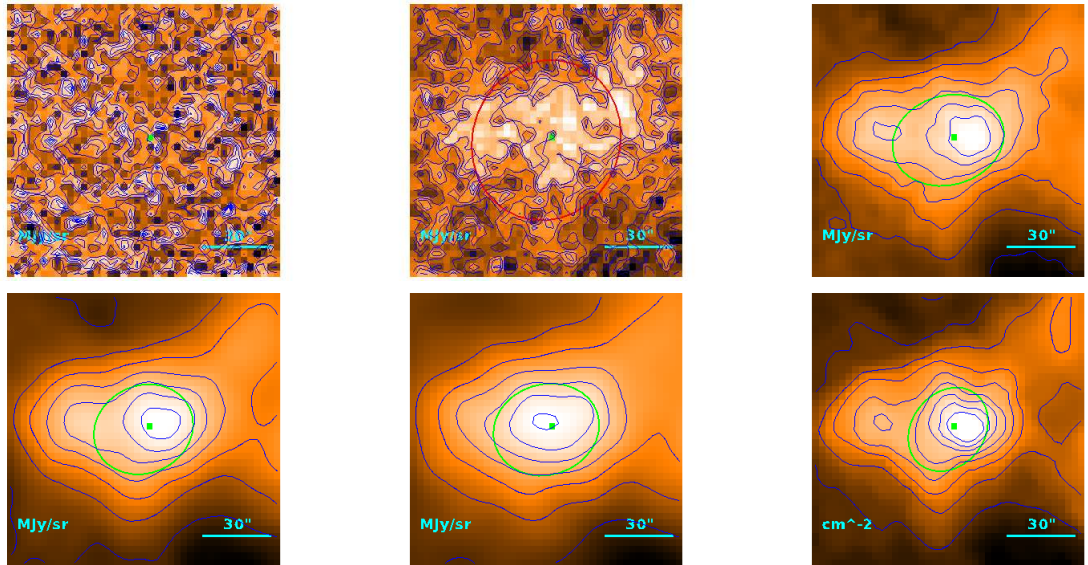

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.39^{+0.74}_{-0.41}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''2 \\ 21\rlap{.}''5 \\ 3.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.45) \cdot 10^{-1} \, M_\odot$

Source no. 221
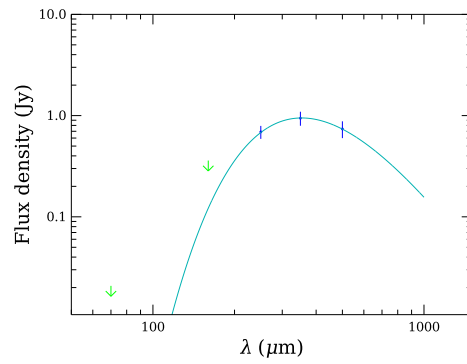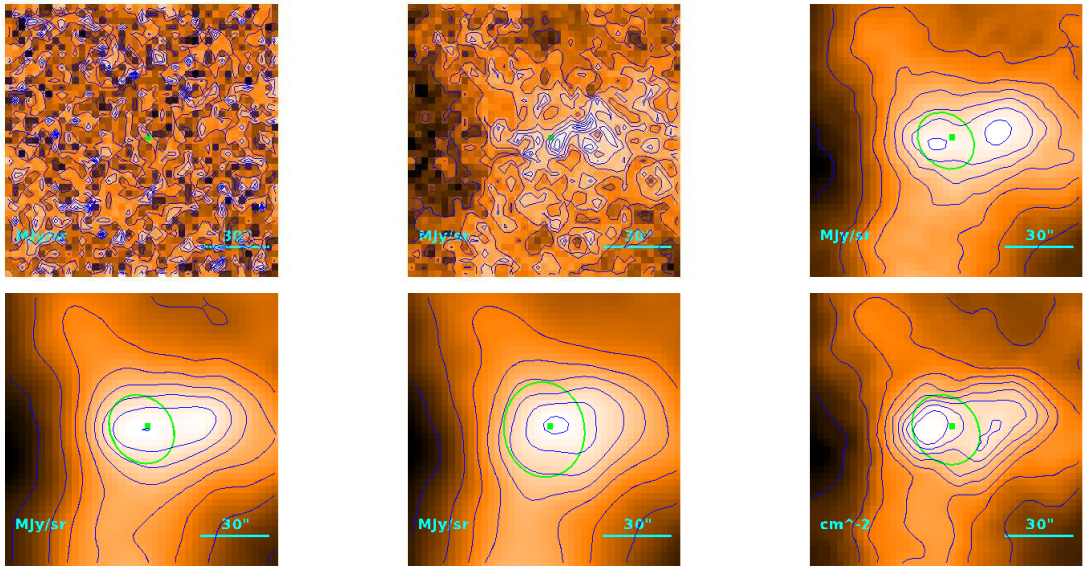
HGBS-J032828.5+305556

Physical properties of the source

$T = 13.04 \pm 0.21$ K

$M = \left(3.03^{+0.17}_{-0.16}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 36''\!.5 \\ 31''\!.6 \\ 4.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.19 \, M_{\odot}$

Source no. 222

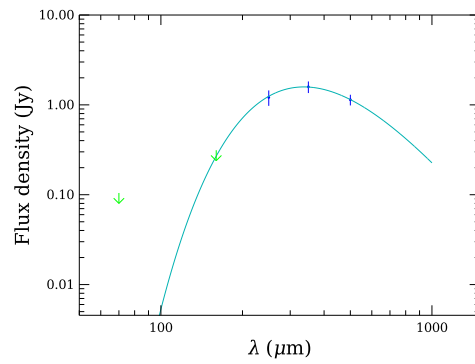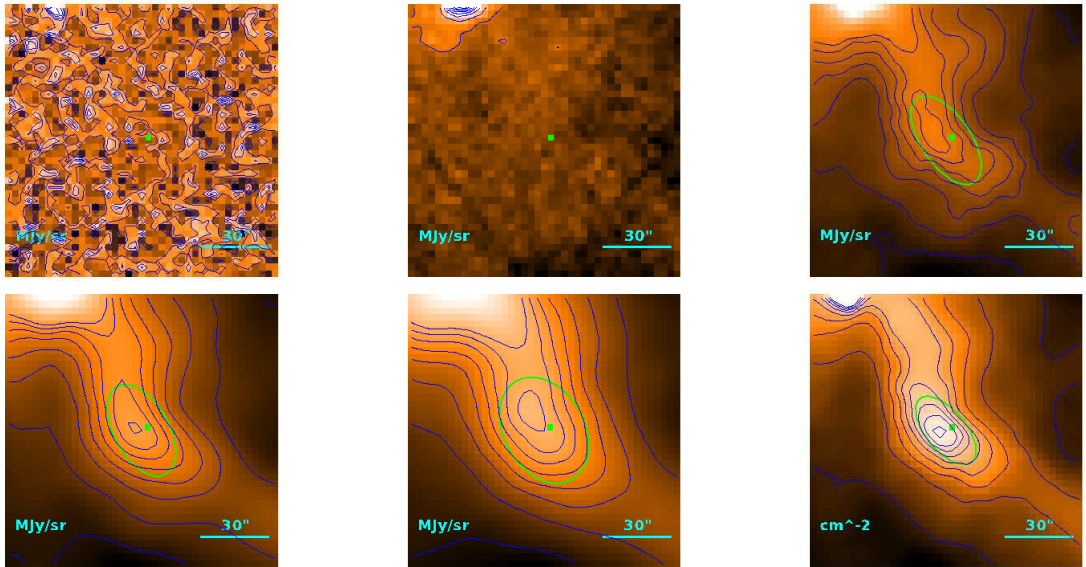## HGBS-J032829.5+302339

Physical properties of the source

$T = 8.19^{+0.12}_{-0.11}$ K

$M = (9.00 \pm 0.95) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''9 \\ 25\rlap{.}''0 \\ 3.63 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.88) \cdot 10^{-1} \, M_{\odot}$

Source no. 223

HGBS-J032829.7+310959
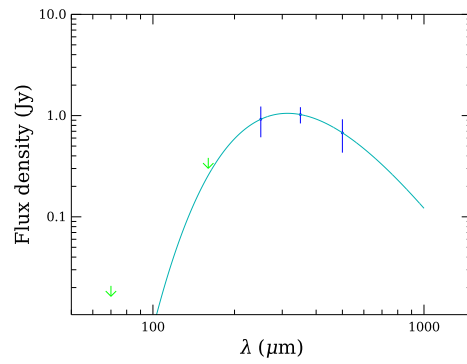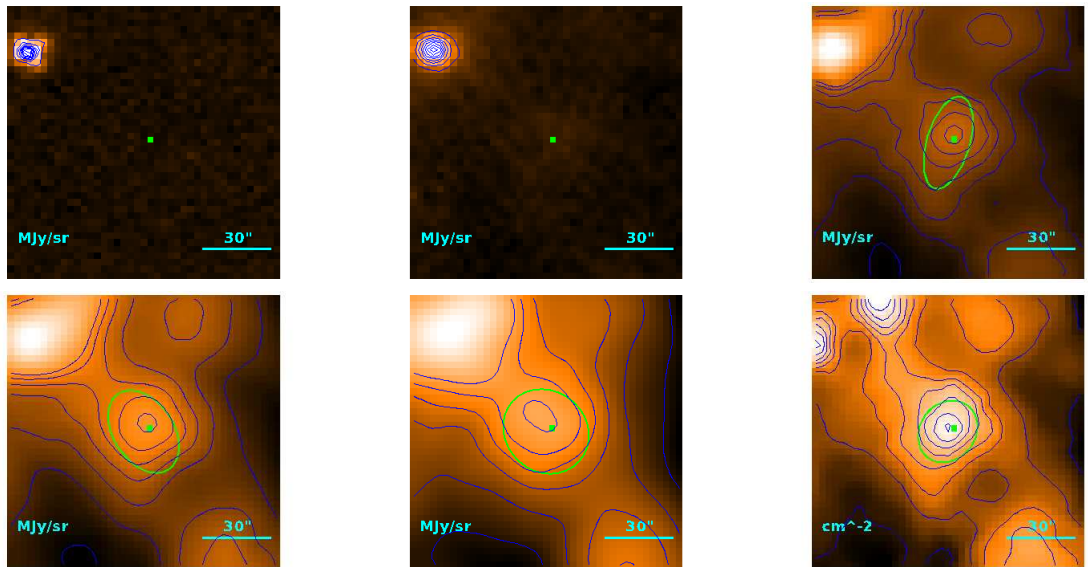

Physical properties of the source

$T = 8.60 \pm 0.07$ K

$M = 1.17 \pm 0.10 \, M_\odot$

$R = \begin{cases} 26\overset{''}{.}1 \\ 18\overset{''}{.}7 \\ 2.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.62) \cdot 10^{-1} \, M_\odot$

Source no. 224

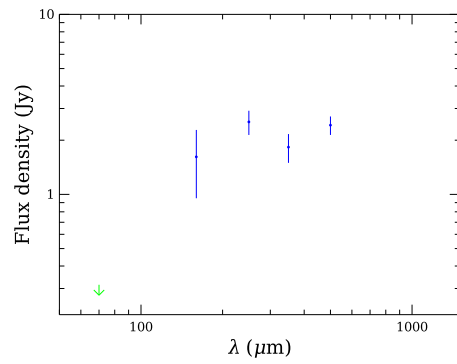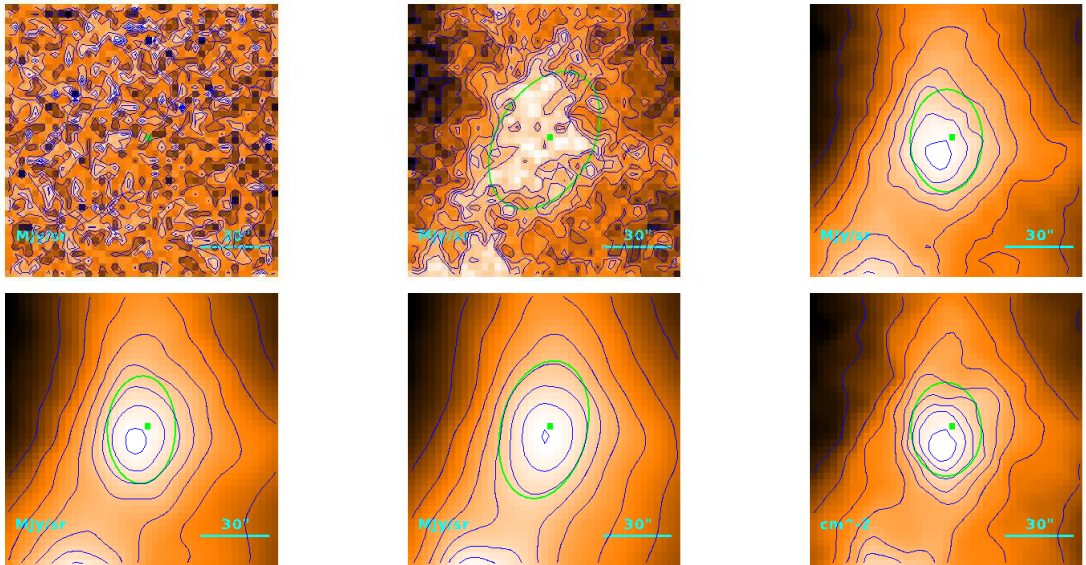## HGBS-J032830.5+310009

Physical properties of the source

$T = 9.24^{+0.13}_{-0.12}$ K

$M = (5.47 \pm 0.81) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''3 \\ 20\rlap{.}''3 \\ 2.96 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.40) \cdot 10^{-1} \, M_\odot$

Source no. 225

HGBS-J032830.7+302112
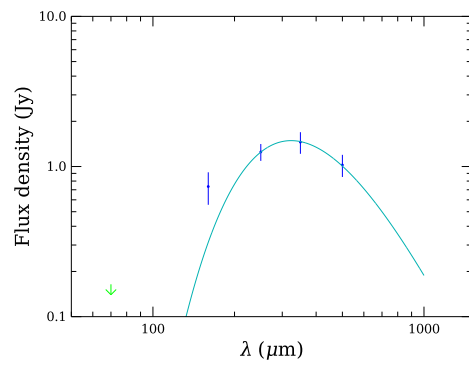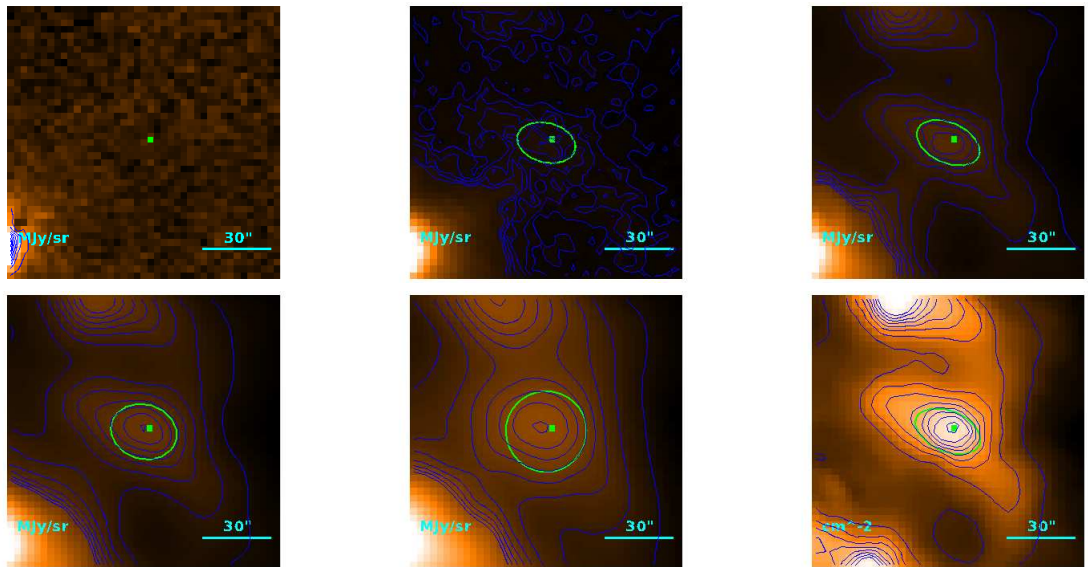

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.34^{+0.48}_{-0.30} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''7 \\ 31\rlap{.}''9 \\ 4.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.55) \cdot 10^{-1} \, M_\odot$

Source no. 226

HGBS-J032831.0+311417

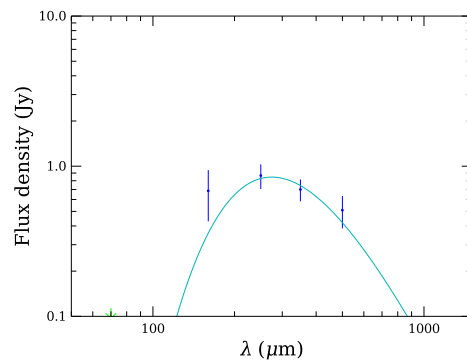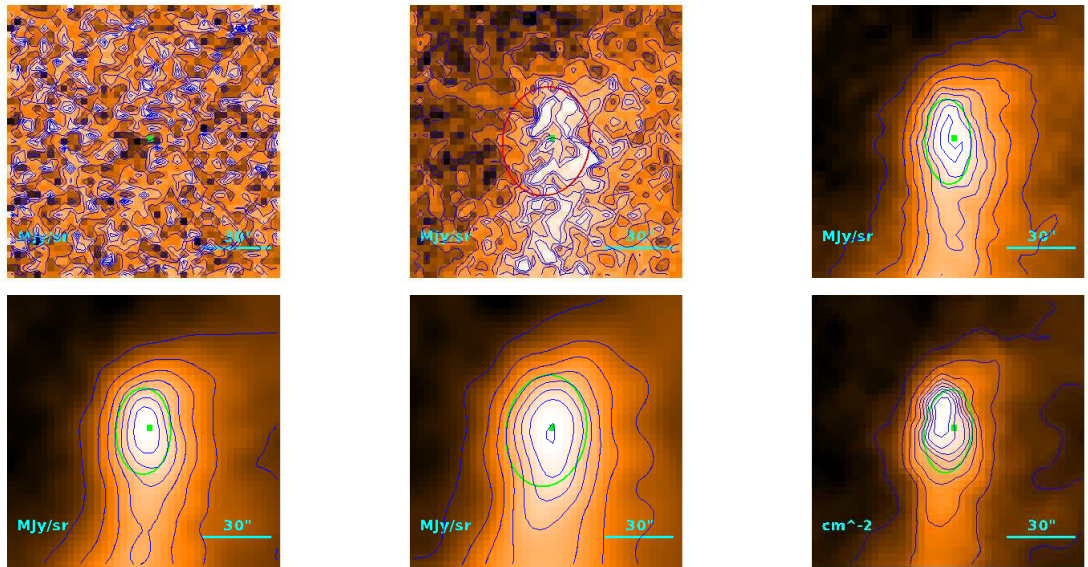

Physical properties of the source

$T = 8.96^{+0.08}_{-0.09}$ K

$M = (9.02 \pm 0.87) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''8 \\ 15\rlap{.}''3 \\ 2.23 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.95) \cdot 10^{-1} \, M_\odot$

Source no. 227

HGBS-J032831.5+295145
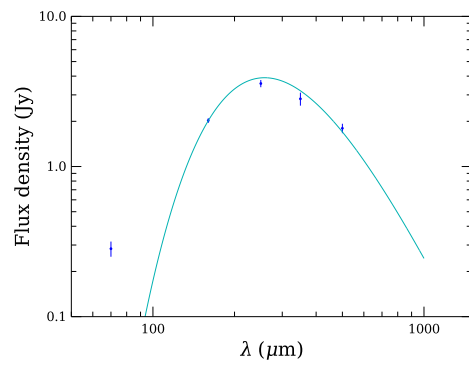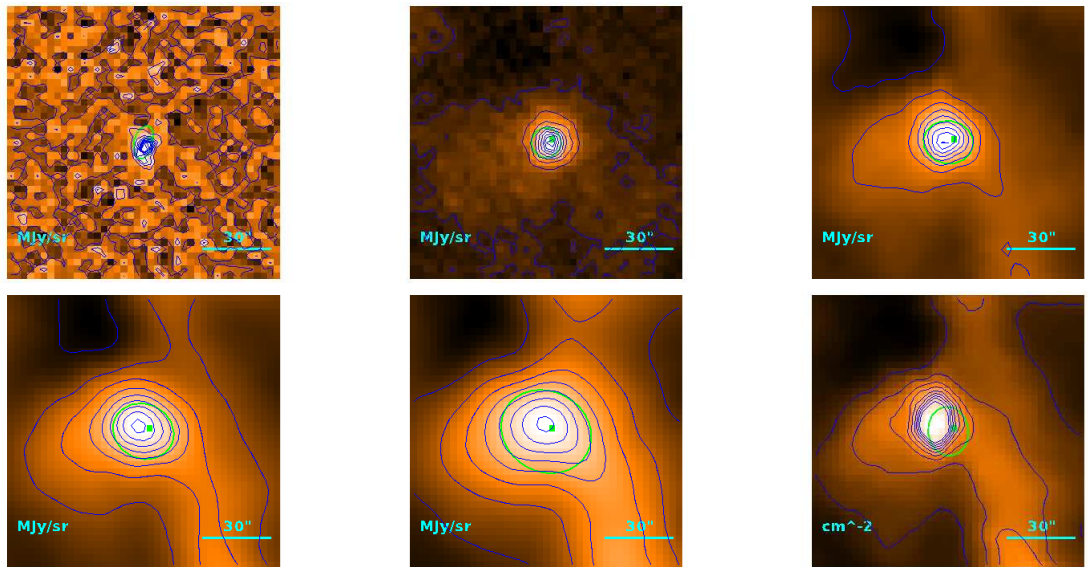

Physical properties of the source

$T = 10.56^{+0.63}_{-0.58}$ K

$M = \left(2.25^{+0.63}_{-0.49}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 28\rlap{.}''7 \\ 22\rlap{.}''2 \\ 3.23 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.73) \cdot 10^{-1}\ M_{\odot}$

Source no. 228

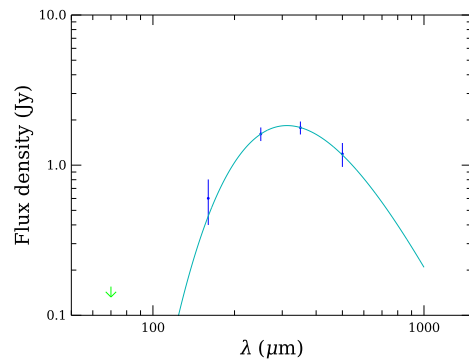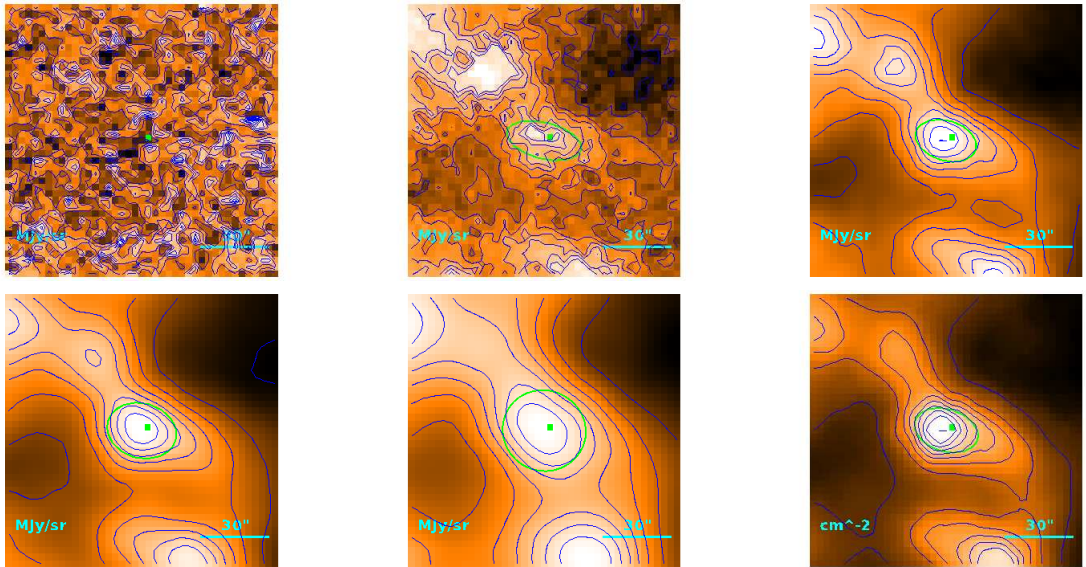## HGBS-J032832.5+311106

Physical properties of the source

$T = 11.23^{+0.03}_{-0.02}$ K

$M = (7.65 \pm 0.27) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''1 \\ 8\rlap{.}''53 \\ 1.24 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.75) \cdot 10^{-1} \, M_\odot$

Source no. 229

HGBS-J032832.6+311518
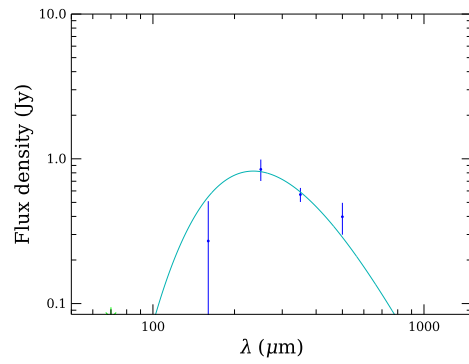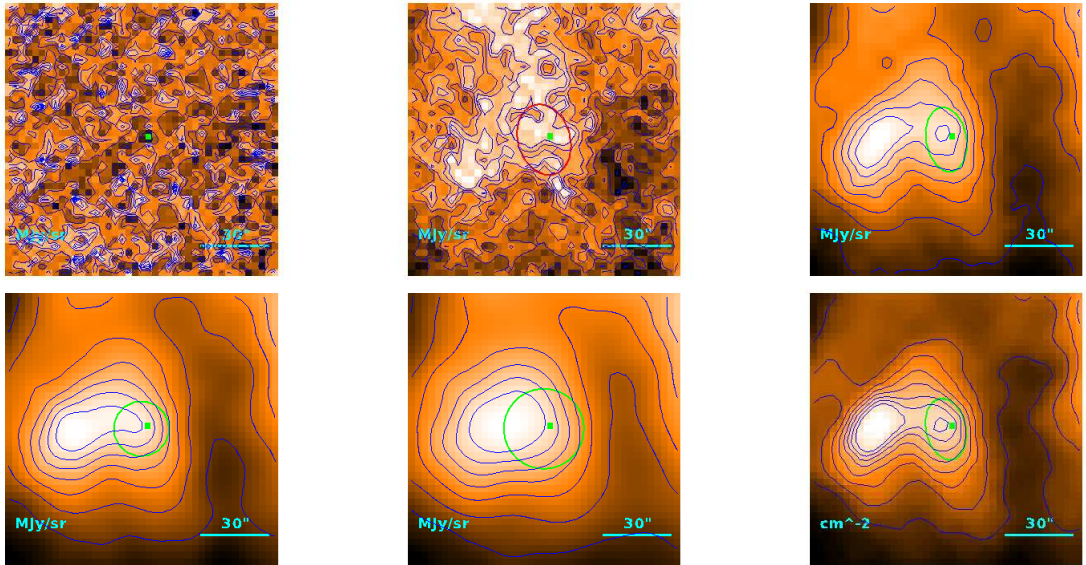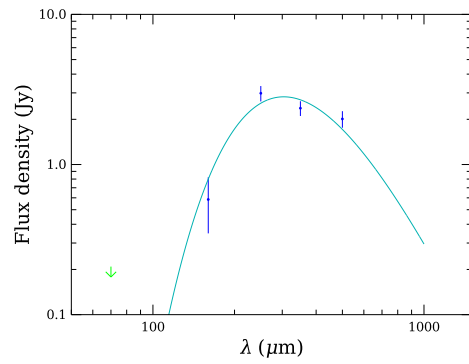

Physical properties of the source

$T = 9.28 \pm 0.04$ K

$M = (9.33 \pm 0.64) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 23{\farcs}7 \\ 15{\farcs}2 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.05) \cdot 10^{-1} \, M_\odot$

Source no. 230

HGBS-J032834.1+305821

Physical properties of the source

$T = 12.35^{+0.88}_{-0.78}$ K

$M = \left(1.00^{+0.28}_{-0.22}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''6 \\ 13\rlap{.}''4 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.75) \cdot 10^{-1} \, M_\odot$

Source no. 231

HGBS-J032834.1+301939
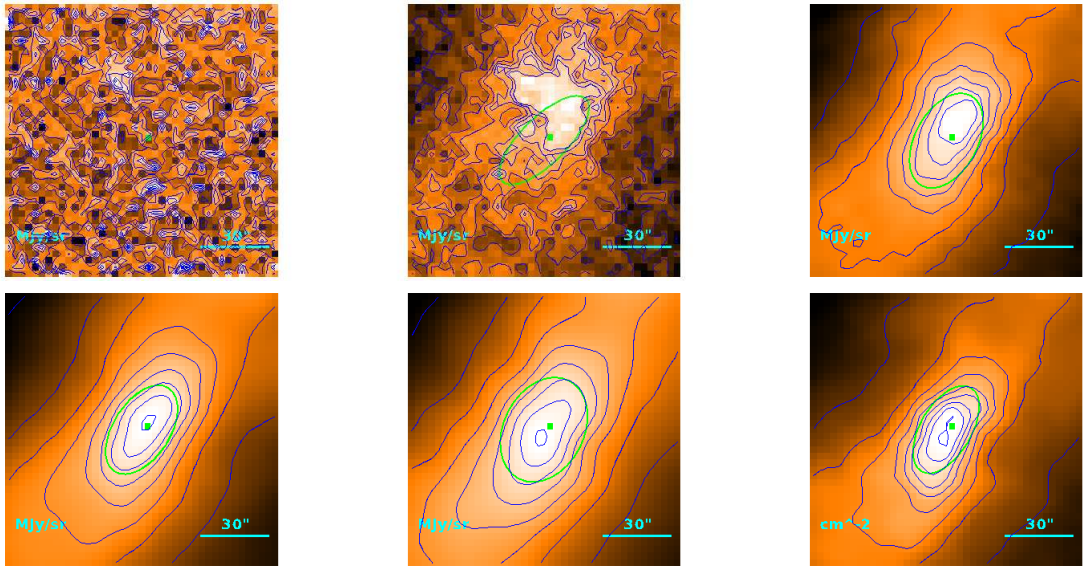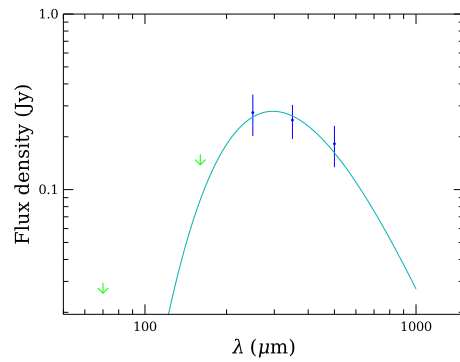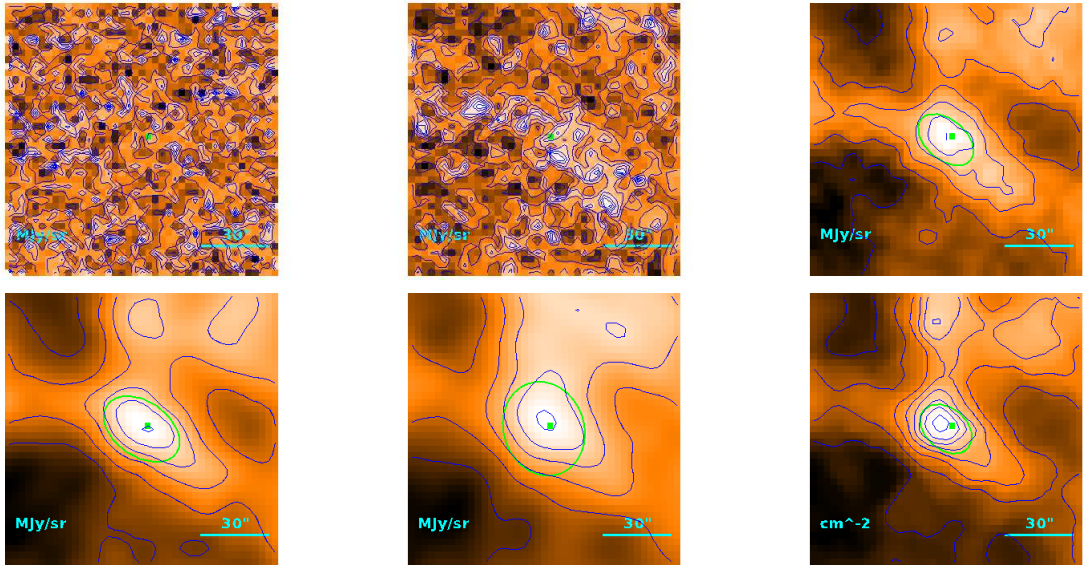

Physical properties of the source

$T = 9.54 \pm 0.19$ K

$M = 1.25^{+0.11}_{-0.10}\ M_\odot$

$R = \begin{cases} 32''\!.0 \\ 26''\!.3 \\ 3.83 \cdot 10^{-2}\ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = (7.21) \cdot 10^{-1}\ M_\odot$

Source no. 232

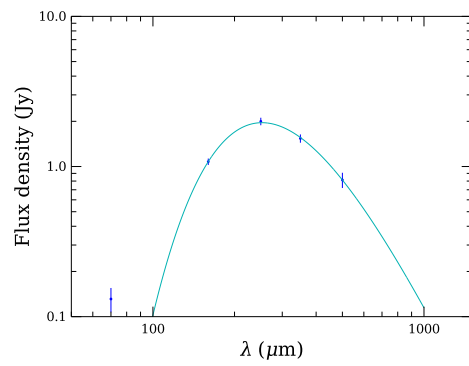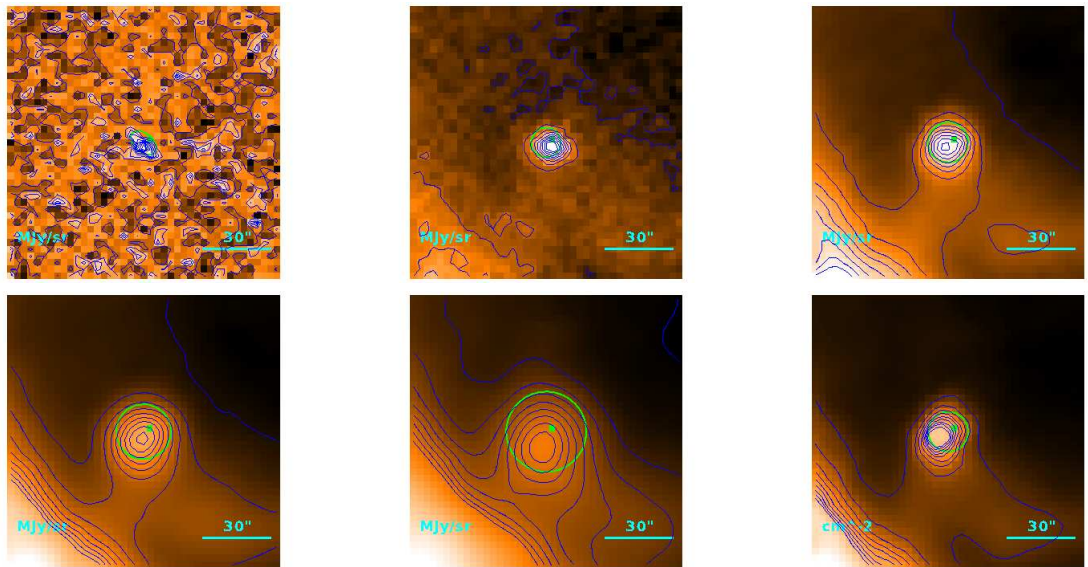## HGBS-J032834.4+305037

Physical properties of the source

$T = 9.8^{+1.6}_{-1.2}$ K

$M = \left(1.09^{+0.96}_{-0.53}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\overset{''}{.}3 \\ 12\overset{''}{.}9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.62) \cdot 10^{-1} \, M_\odot$

Source no. 233
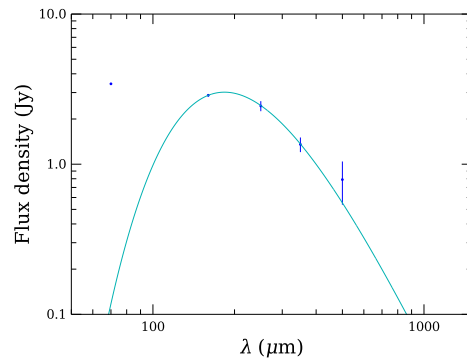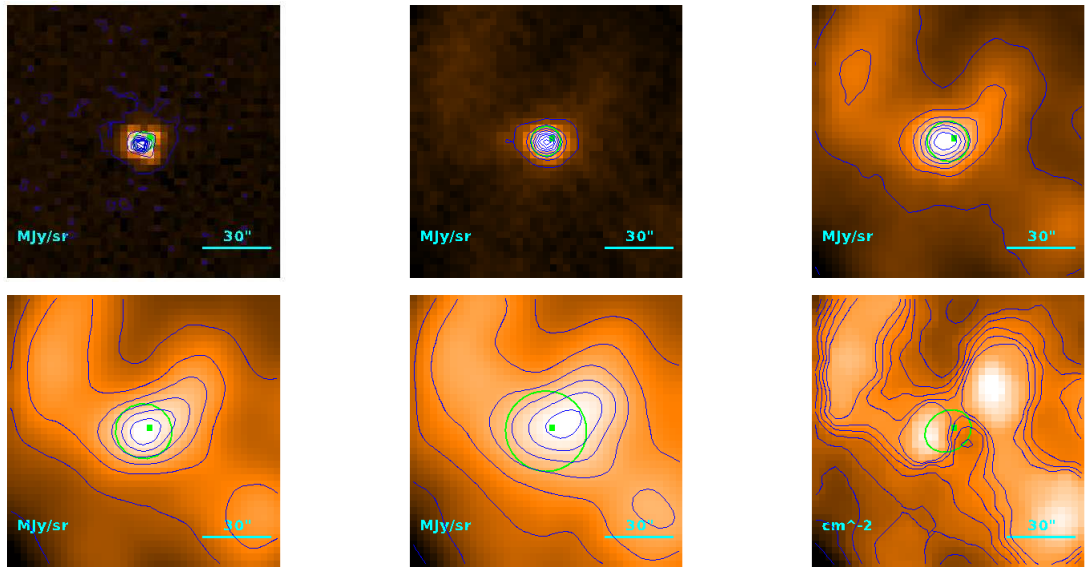
HGBS-J032834.5+310704

Physical properties of the source

$T = 11.47^{+0.03}_{-0.02}$ K

$M = (3.45 \pm 0.13) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 18''2 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.01) \cdot 10^{-1} \, M_{\odot}$

Source no. 234

HGBS-J032834.5+310049
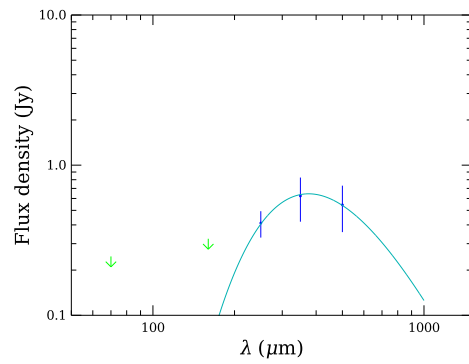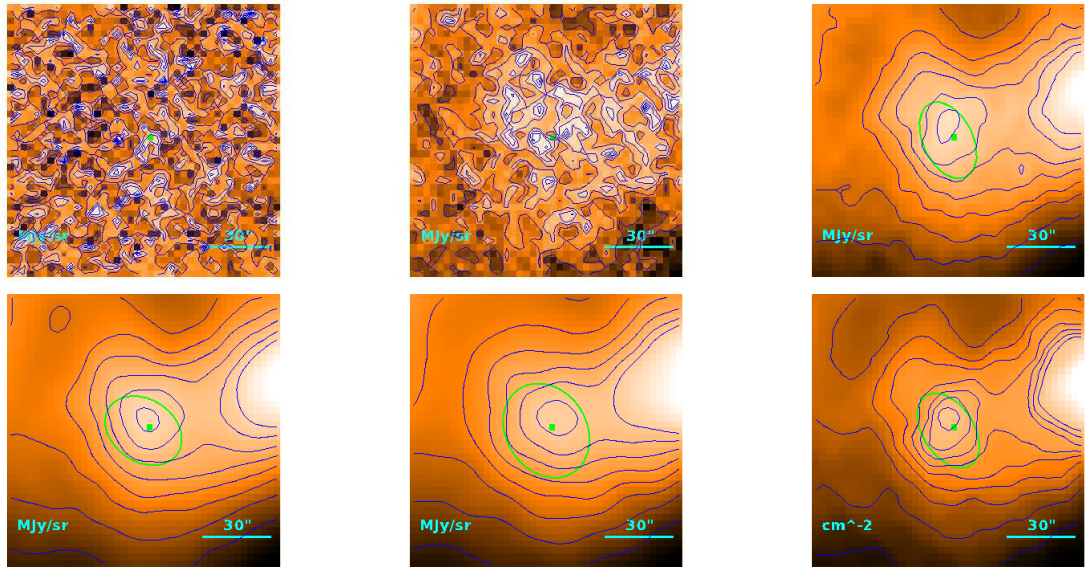

Physical properties of the source

$T = 15.78^{+0.08}_{-0.07}$ K

$M = \left(1.080^{+0.027}_{-0.030}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''0 \\ 8\rlap{.}''29 \\ 1.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.76) \cdot 10^{-1} \, M_\odot$

Source no. 235

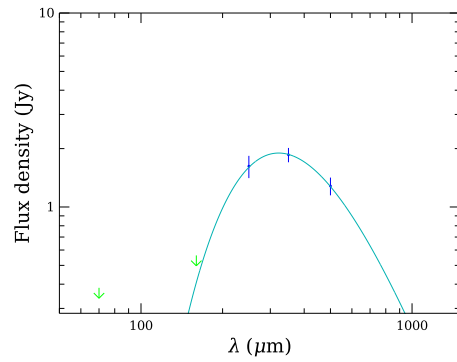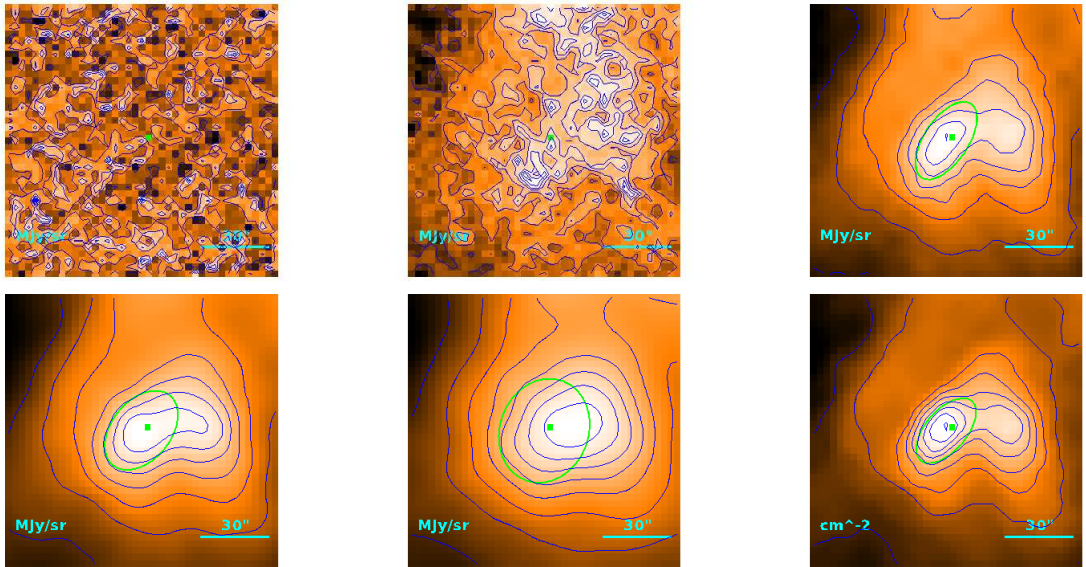## HGBS-J032834.6+300317

Physical properties of the source

$T = 7.72 \pm 0.26$ K

$M = (8.2 \pm 1.6) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''3 \\ 23\rlap{.}''0 \\ 3.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.09) \cdot 10^{-1} \, M_\odot$

Source no. 236

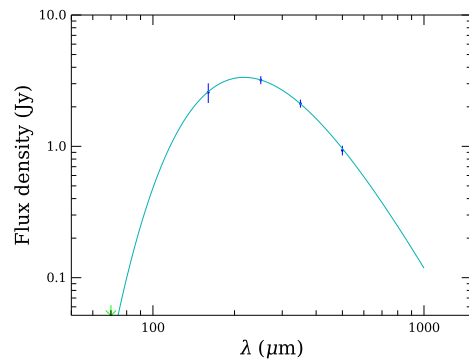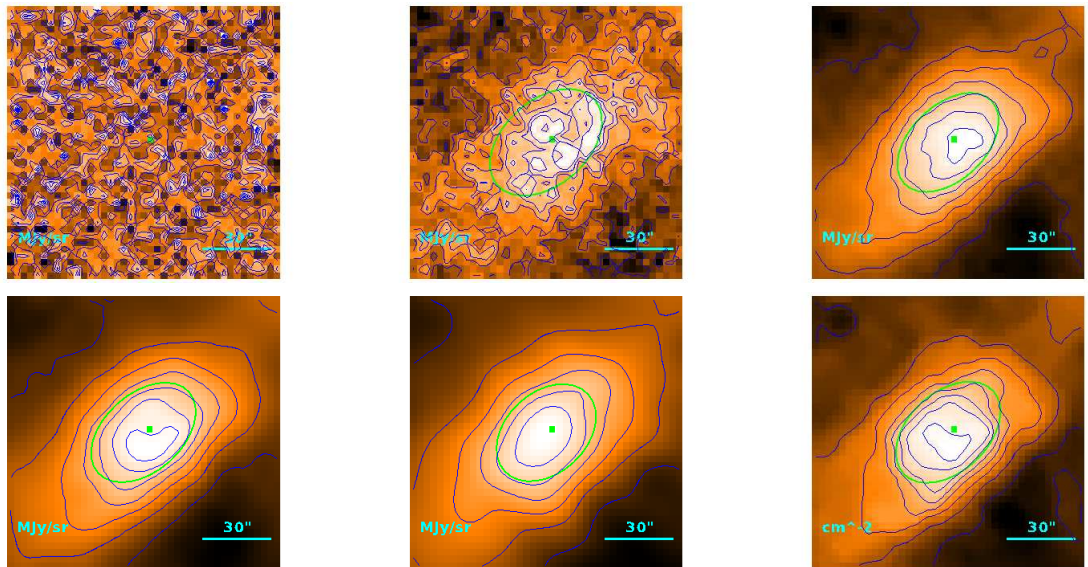## HGBS-J032836.3+305820

Physical properties of the source

$T = 9.00 \pm 0.06$ K

$M = 1.125 \pm 0.067\, M_\odot$

$R = \begin{cases} 25\rlap{.}{''}7 \\ 18\rlap{.}{''}1 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.69) \cdot 10^{-1}\, M_\odot$

Source no. 237

HGBS-J032836.5+303527
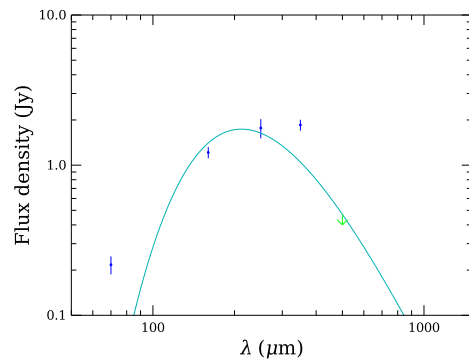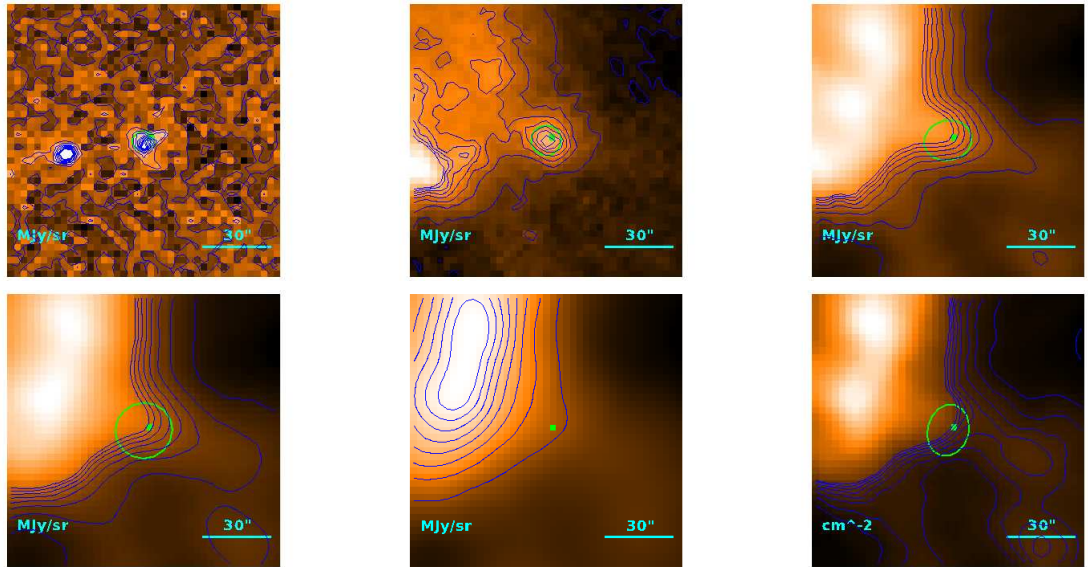

Physical properties of the source

$T = 13.36 \pm 0.08$ K

$M = (2.75 \pm 0.12) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 44''\!.3 \\ 40''\!.4 \\ 5.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.55 \, M_\odot$

Source no. 238
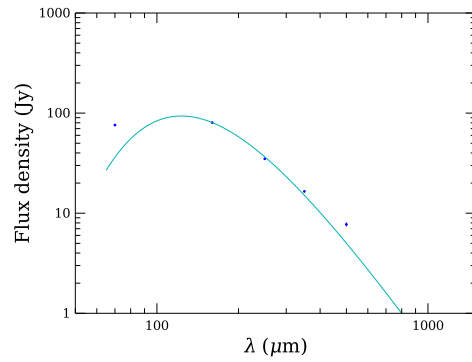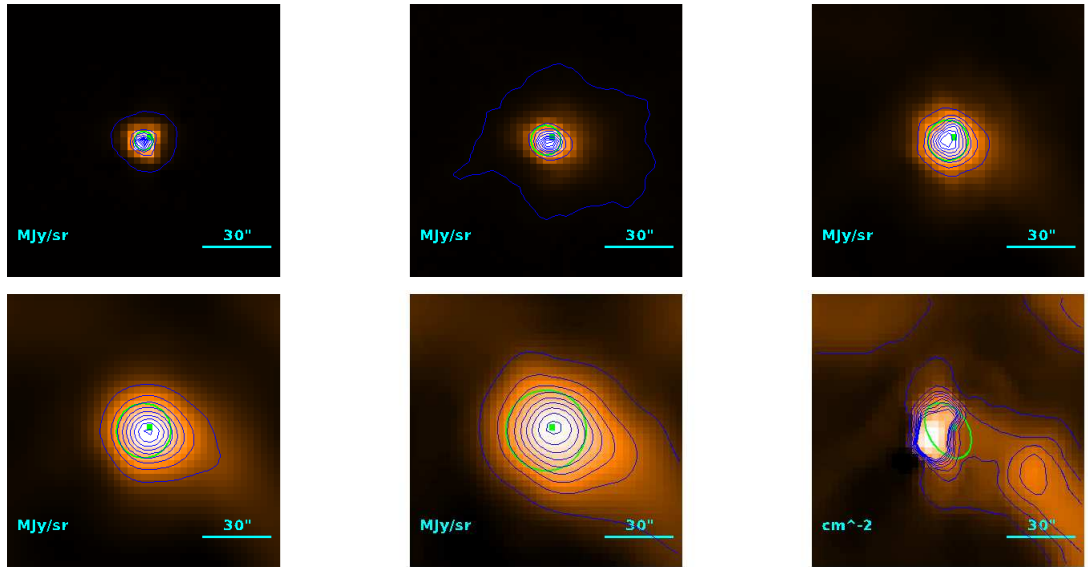
HGBS-J032836.9+311737

Physical properties of the source

$T = 13.67 \pm 0.16$ K

$M = (1.274 \pm 0.098) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''0 \\ 10\rlap{.}''5 \\ 1.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = (4.11) \cdot 10^{-1} \, M_\odot$

Source no. 239

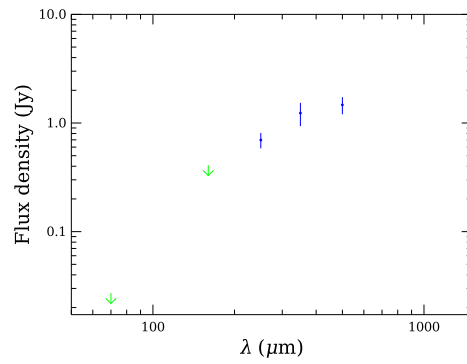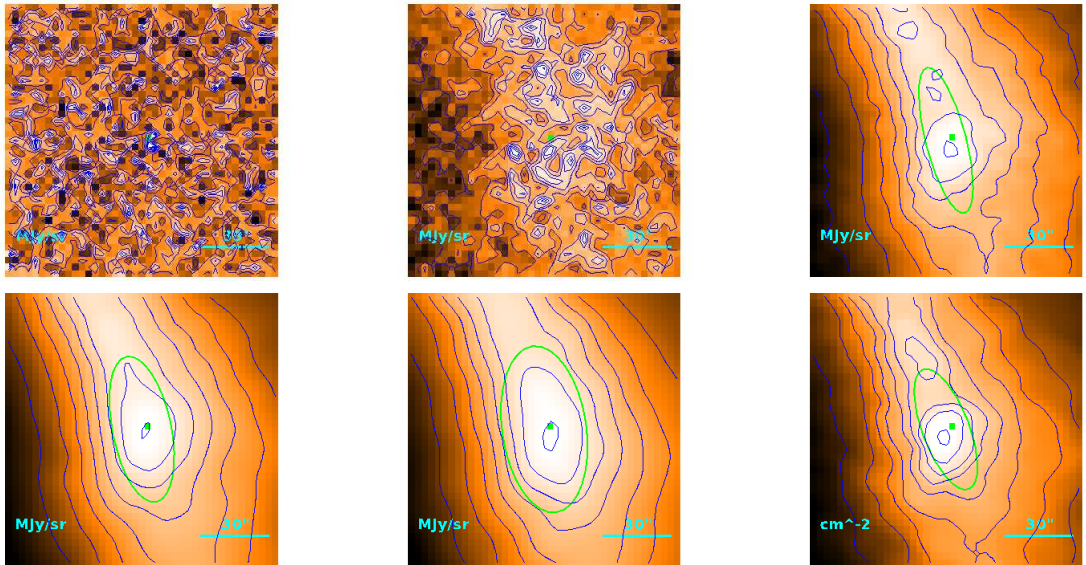# HGBS-J032837.0+311329

Physical properties of the source

$T = 23.56 \pm 0.03$ K

$M = (4.513 \pm 0.022) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''3 \\ 12\rlap{.}''9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.72) \cdot 10^{-1} \, M_\odot$

Source no. 240
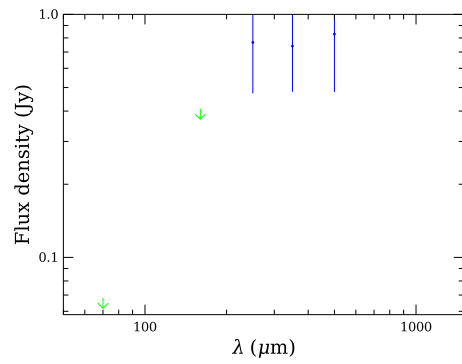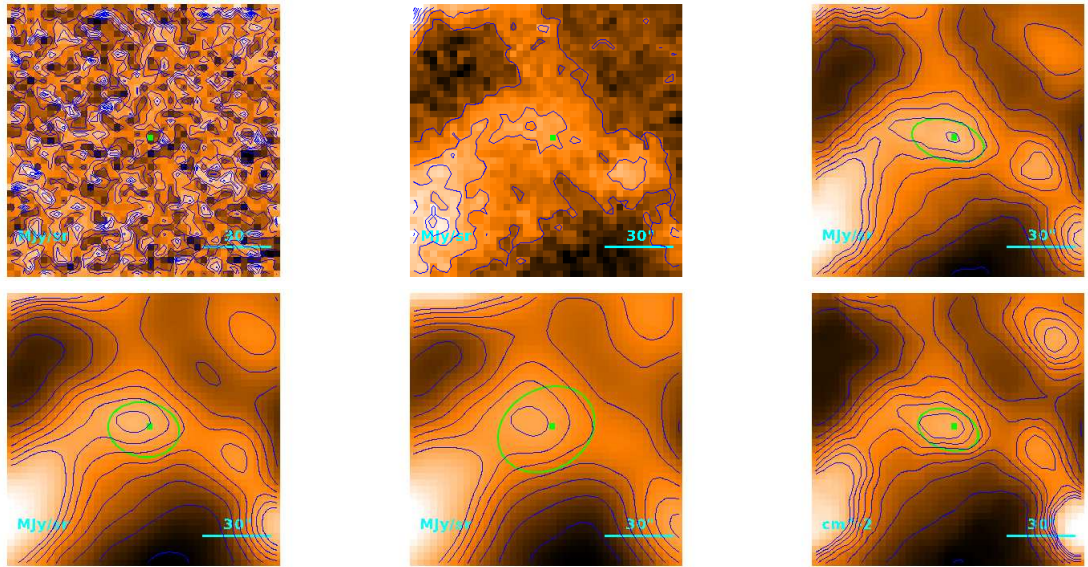
HGBS-J032837.2+301503

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.1^{+3.0}_{-1.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35\rlap{.}''1 \\ 30\rlap{.}''0 \\ 4.37 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.99) \cdot 10^{-1} \, M_\odot$

Source no. 241

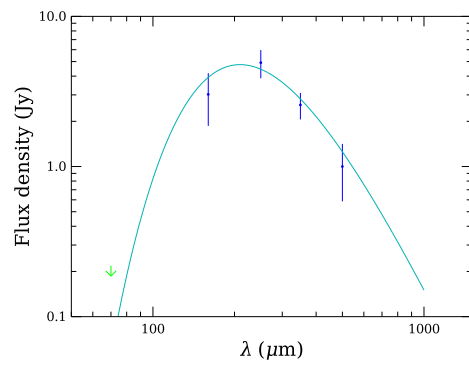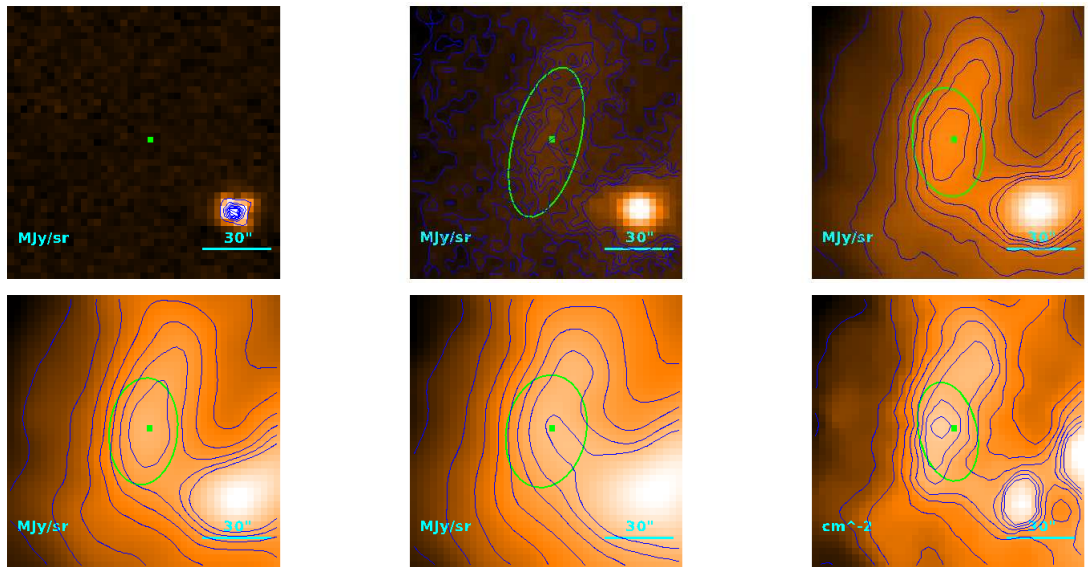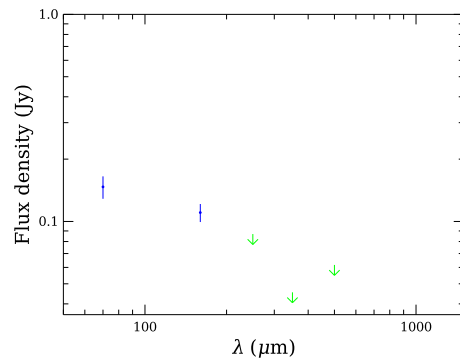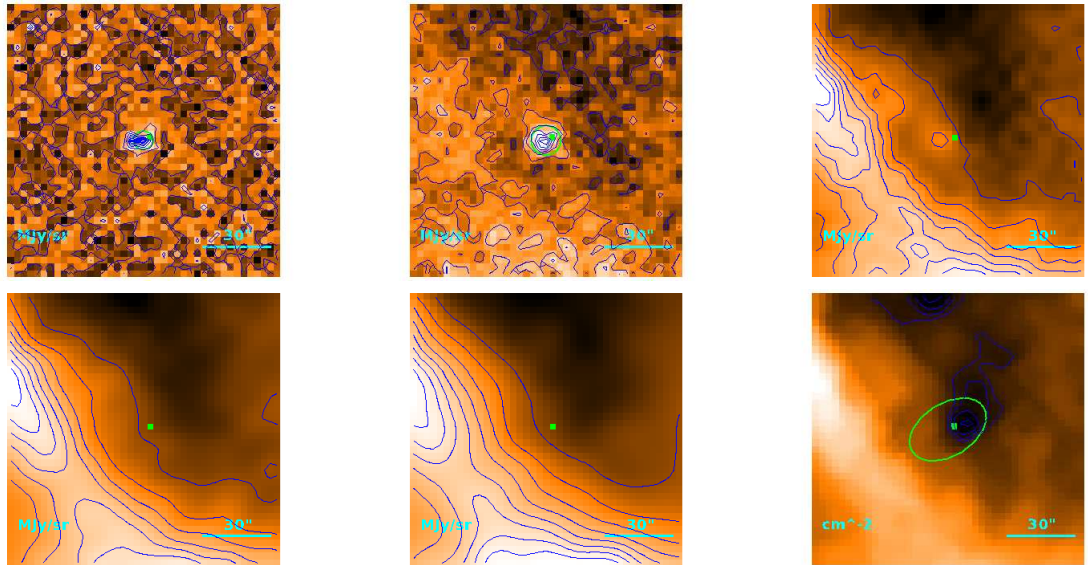## HGBS-J032837.4+311605

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.6^{+1.7}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''6 \\ 13\rlap{.}''4 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.01) \cdot 10^{-1} \, M_\odot$

Source no. 242

HGBS-J032837.7+310121

Physical properties of the source

$T = 13.82^{+0.38}_{-0.37}$ K

$M = (3.31 \pm 0.47) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''5 \\ 29\rlap{.}''3 \\ 4.26 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.16 \, M_\odot$

Source no. 243

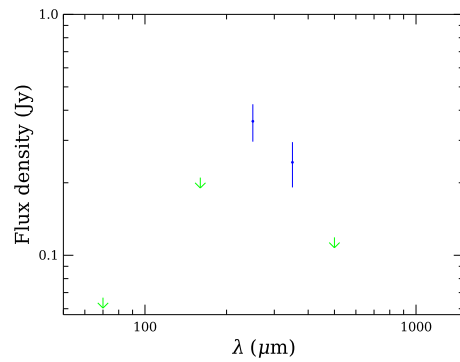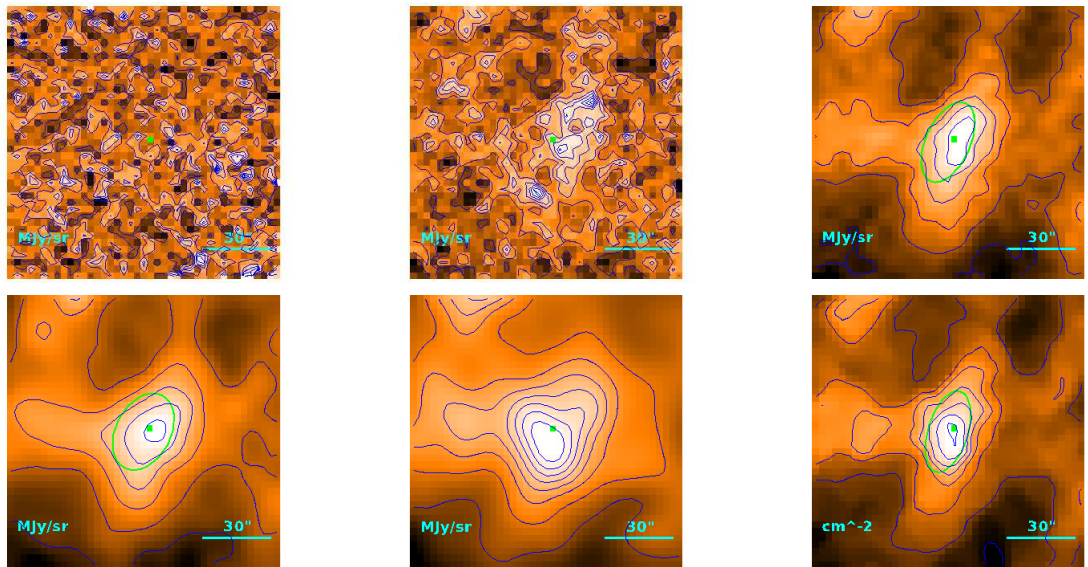# HGBS-J032838.0+304008

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7^{+12}_{-4}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.15) \cdot 10^{-1} \, M_{\odot}$

Source no. 244

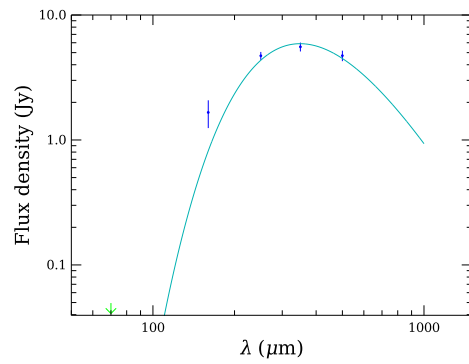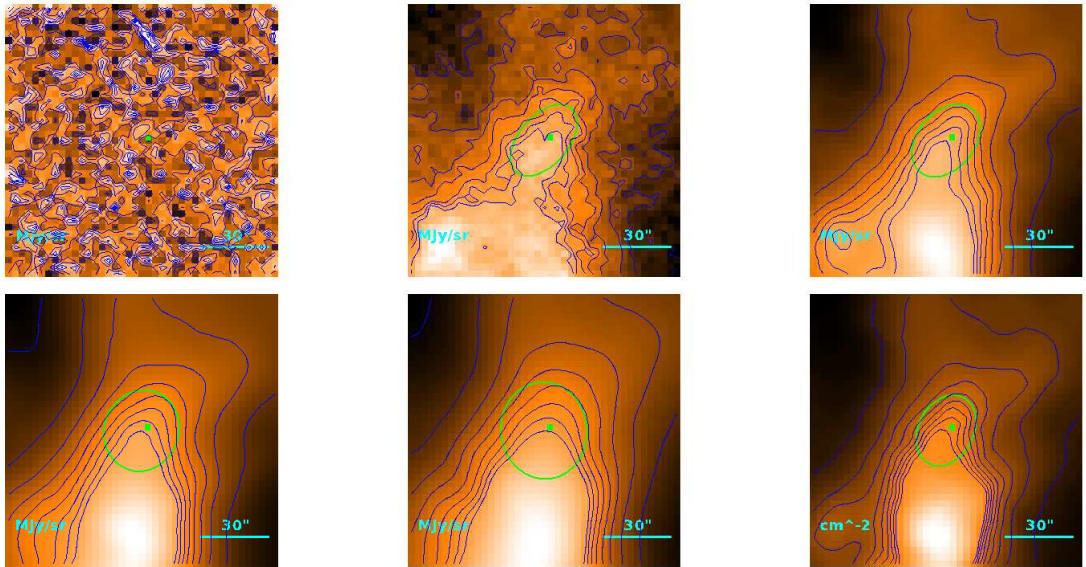# HGBS-J032838.6+294630

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.7^{+4.1}_{-2.3}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 26\rlap{.}{''}3 \\ 19\rlap{.}{''}0 \\ 2.76 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.69) \cdot 10^{-1}\, M_\odot$

Source no. 245

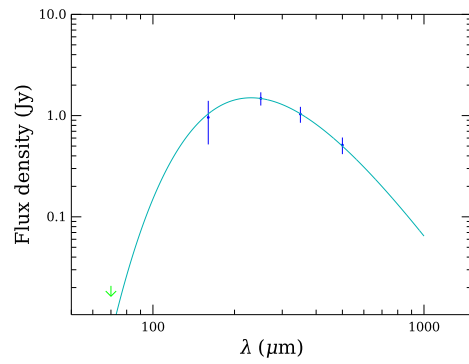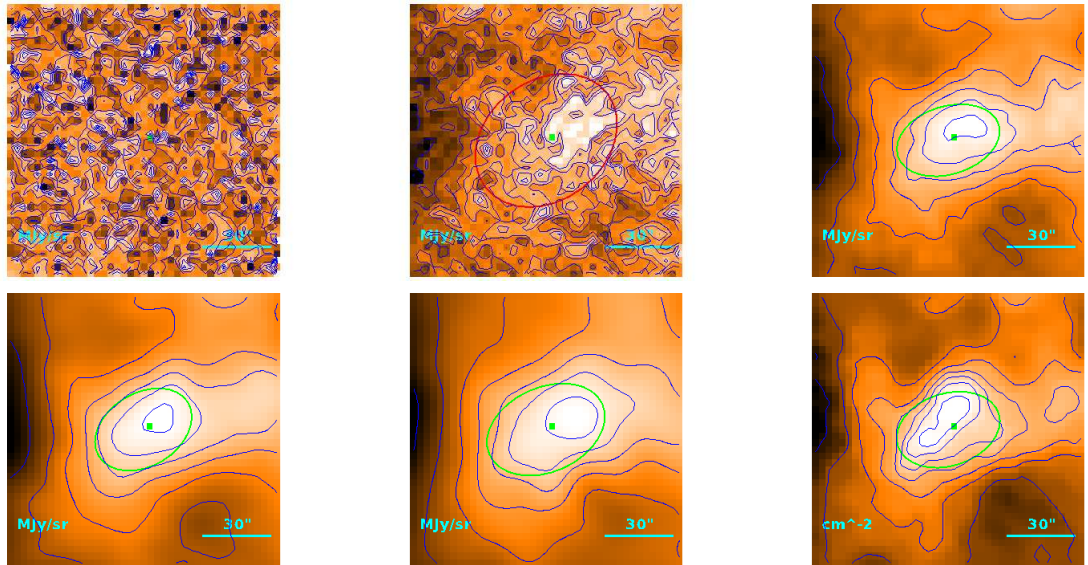## HGBS-J032839.0+311914

Physical properties of the source

$T = 8.30 \pm 0.04$ K

$M = 5.24 \pm 0.27 \, M_\odot$

$R = \begin{cases} 29\rlap{.}''1 \\ 22\rlap{.}''7 \\ 3.30 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.41) \cdot 10^{-1} \, M_\odot$

Source no. 246

HGBS-J032839.3+303744
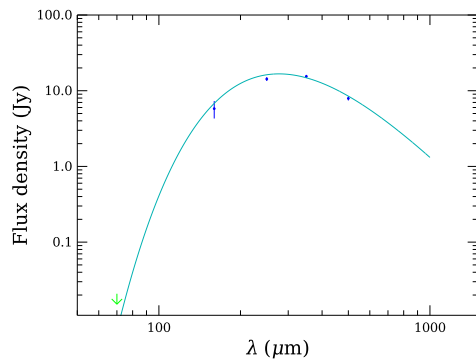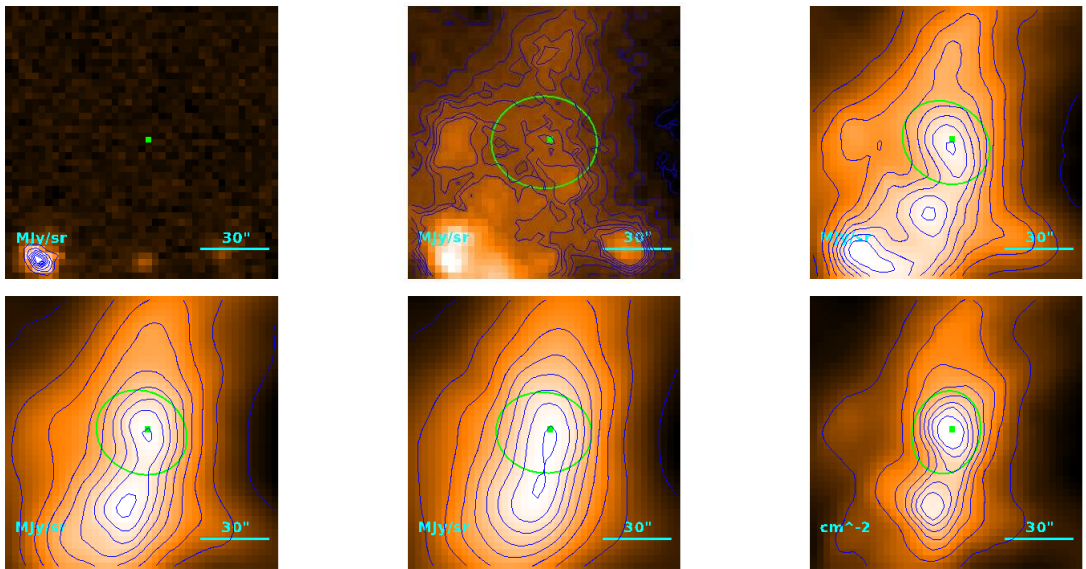

Physical properties of the source

$T = 12.59^{+0.28}_{-0.26}$ K

$M = (1.66 \pm 0.18) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\rlap{.}''5 \\ 35\rlap{.}''1 \\ 5.10 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 1.27 \, M_\odot$

Source no. 247

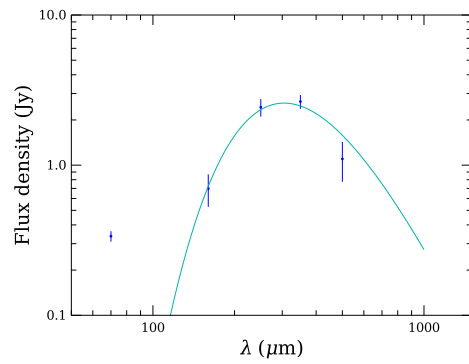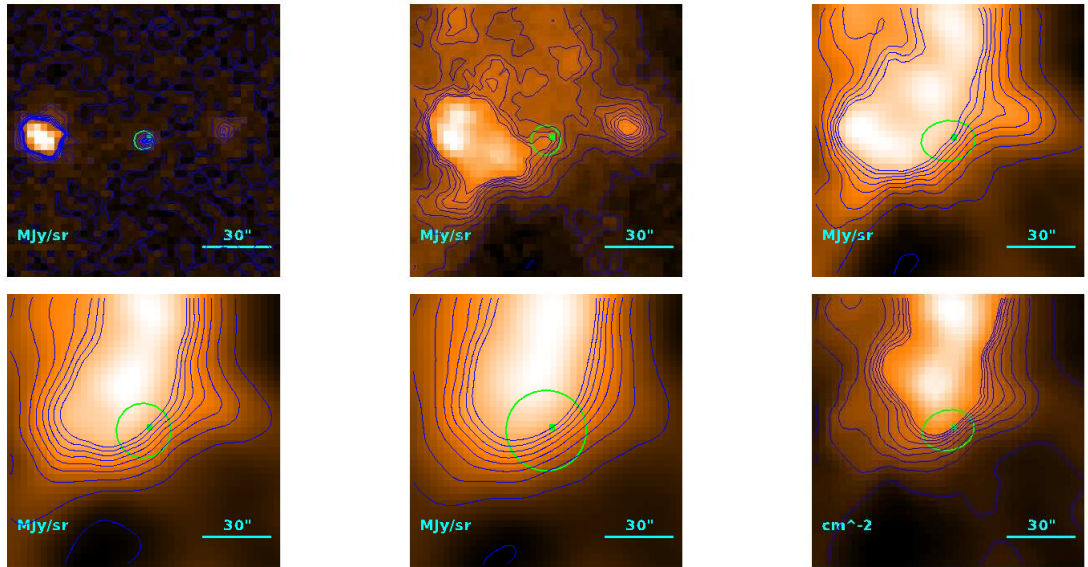# HGBS-J032839.6+311825

Physical properties of the source

$T = 10.45 \pm 0.03$ K

$M = 4.69 \pm 0.15\ M_\odot$

$R = \begin{cases} 34\overset{''}{.}1 \\ 28\overset{''}{.}8 \\ 4.19 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.66) \cdot 10^{-1}\ M_\odot$

Source no. 248

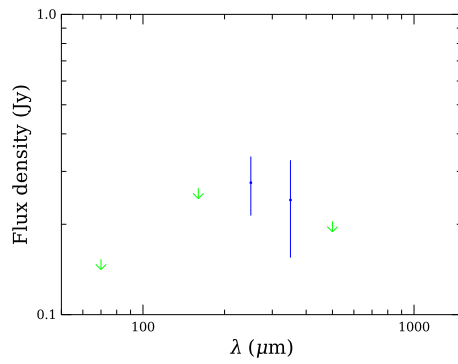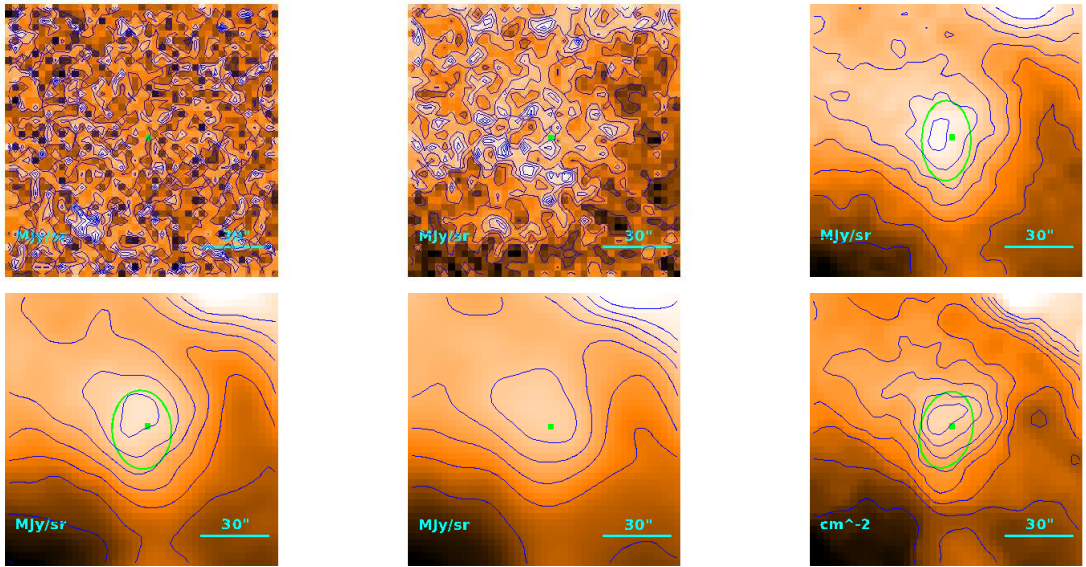# HGBS-J032839.8+311732

Physical properties of the source

$T = 9.51 \pm 0.09$ K

$M = 1.16 \pm 0.10 \, M_\odot$

$R = \begin{cases} 20\rlap{.}''8 \\ 10\rlap{.}''1 \\ 1.46 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.75) \cdot 10^{-1} \, M_\odot$

Source no. 249

HGBS-J032840.1+302524
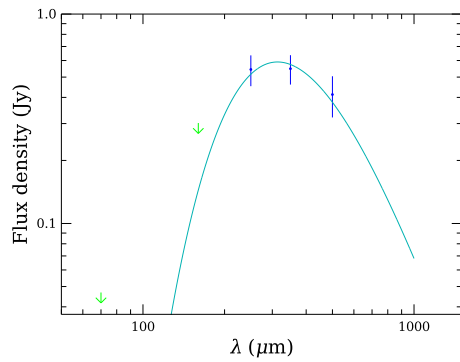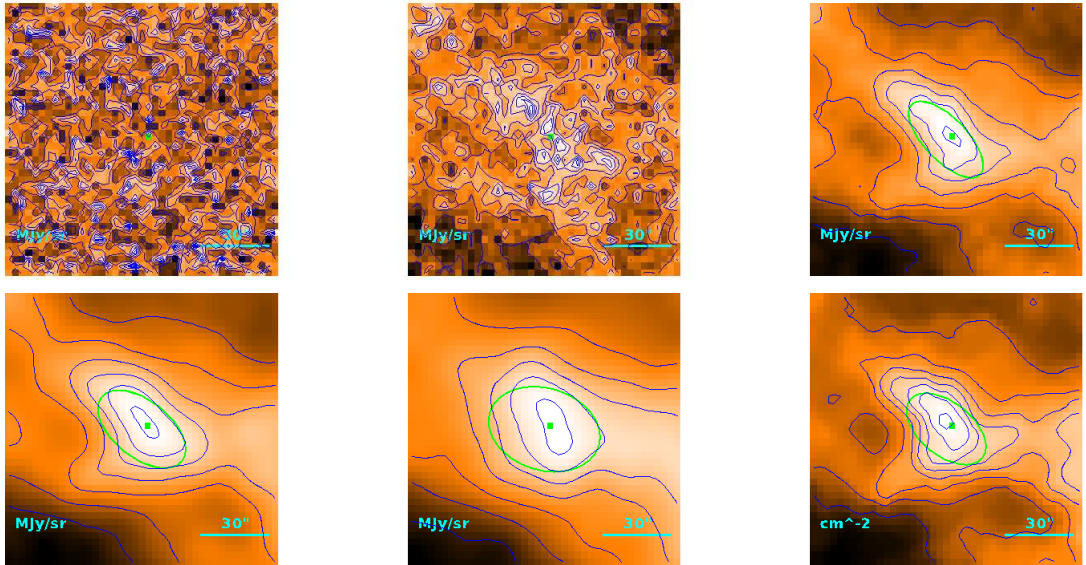

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.6^{+4.1}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''9 \\ 22\rlap{.}''4 \\ 3.27 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.73) \cdot 10^{-1} \, M_\odot$

Source no. 250

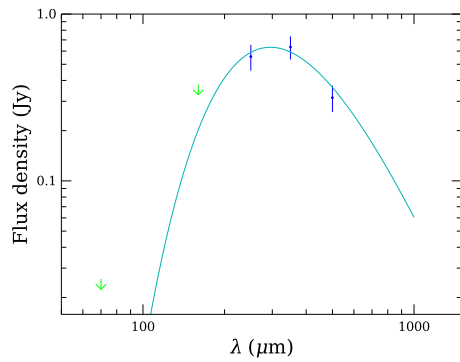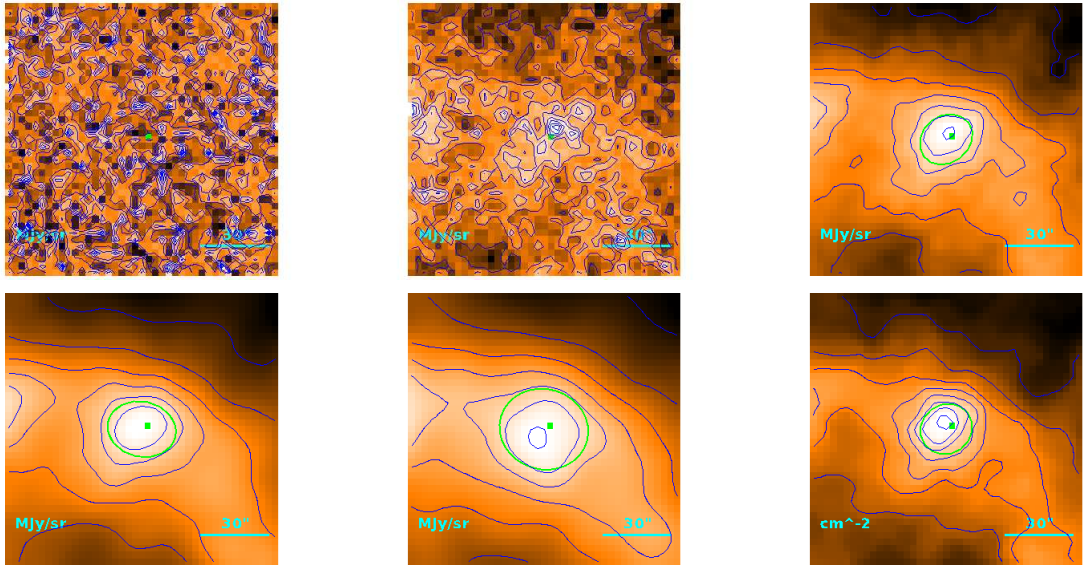## HGBS-J032840.8+305433

Physical properties of the source

$T = 9.24^{+0.59}_{-0.53}$ K

$M = \left(3.07^{+0.98}_{-0.75}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31''\!.8 \\ 26''\!.1 \\ 3.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.92) \cdot 10^{-1} \, M_\odot$

Source no. 251

HGBS-J032841.1+302733
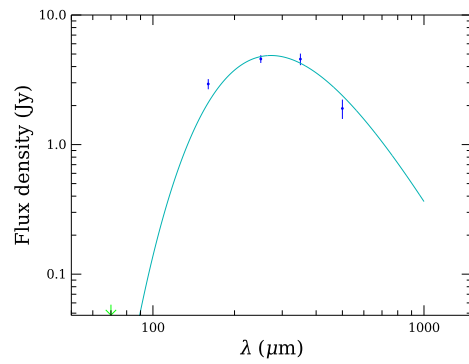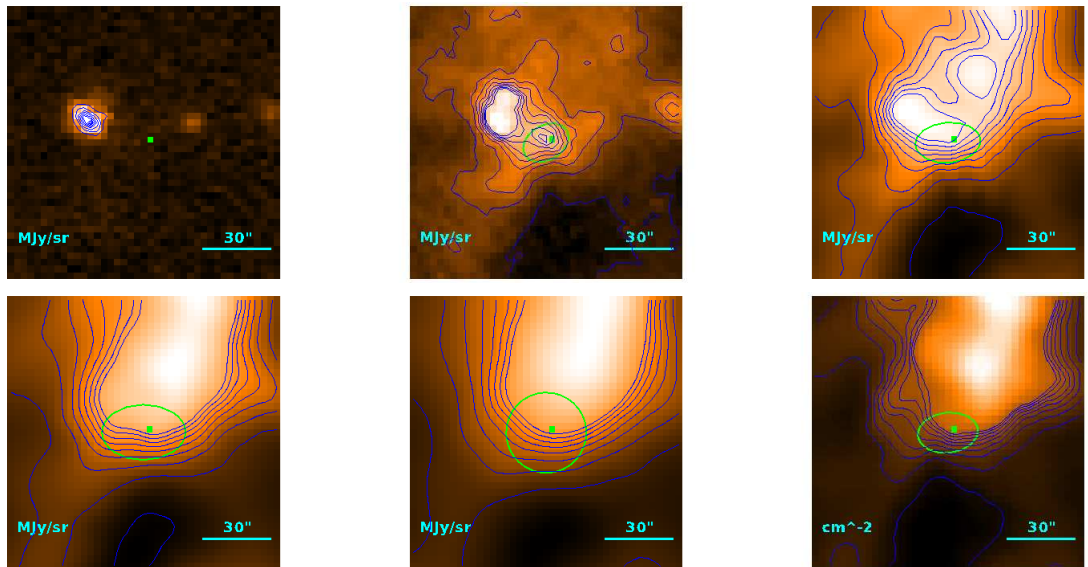

Physical properties of the source

$T = 9.82^{+0.57}_{-0.50}$ K

$M = \left(2.42^{+0.65}_{-0.54}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 23''1 \\ 14''2 \\ 2.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.01) \cdot 10^{-1} \, M_{\odot}$

Source no. 252

HGBS-J032841.4+311722
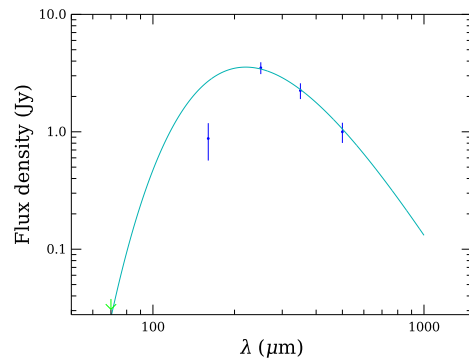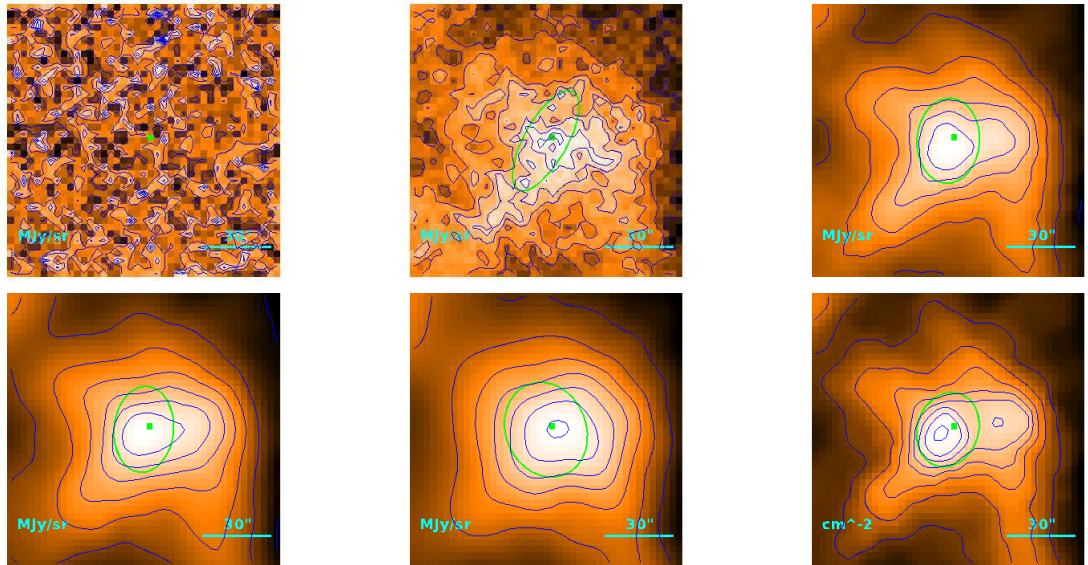

Physical properties of the source

$T = 10.63 \pm 0.07$ K

$M = 1.256 \pm 0.067 \, M_\odot$

$R = \begin{cases} 22\overset{''}{.}3 \\ 12\overset{''}{.}9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.94) \cdot 10^{-1} \, M_\odot$

Source no. 253

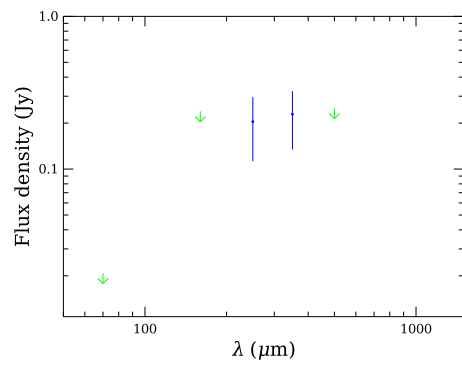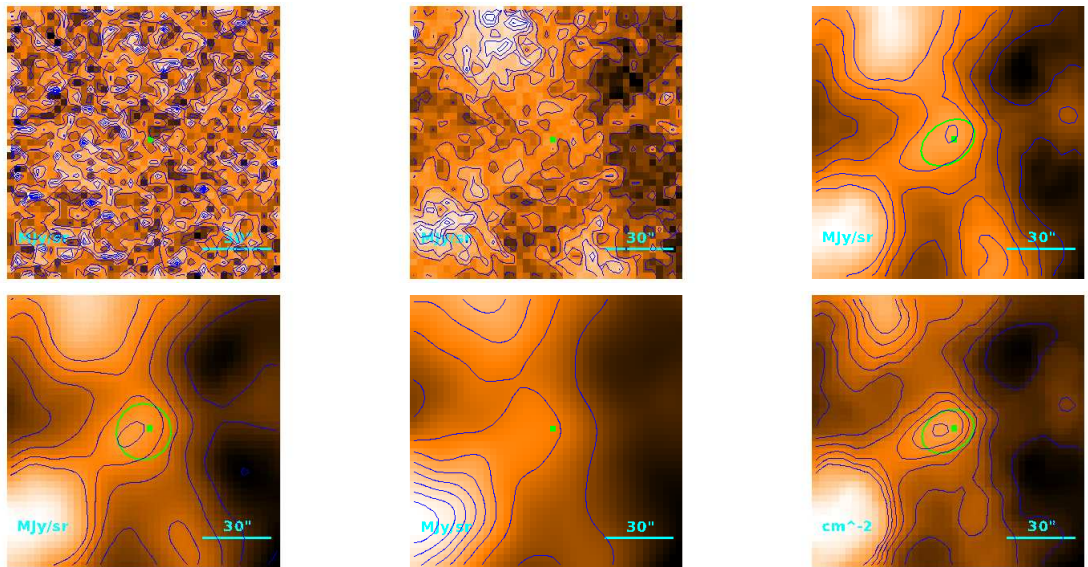## HGBS-J032841.8+312813

Physical properties of the source

$T = 13.18^{+0.24}_{-0.22}$ K

$M = (3.13 \pm 0.26) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 30''\!.8 \\ 24''\!.8 \\ 3.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.41) \cdot 10^{-1} \, M_{\odot}$

Source no. 254
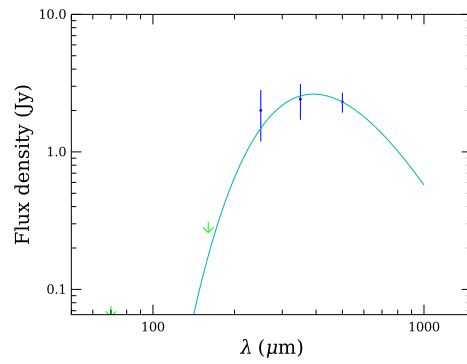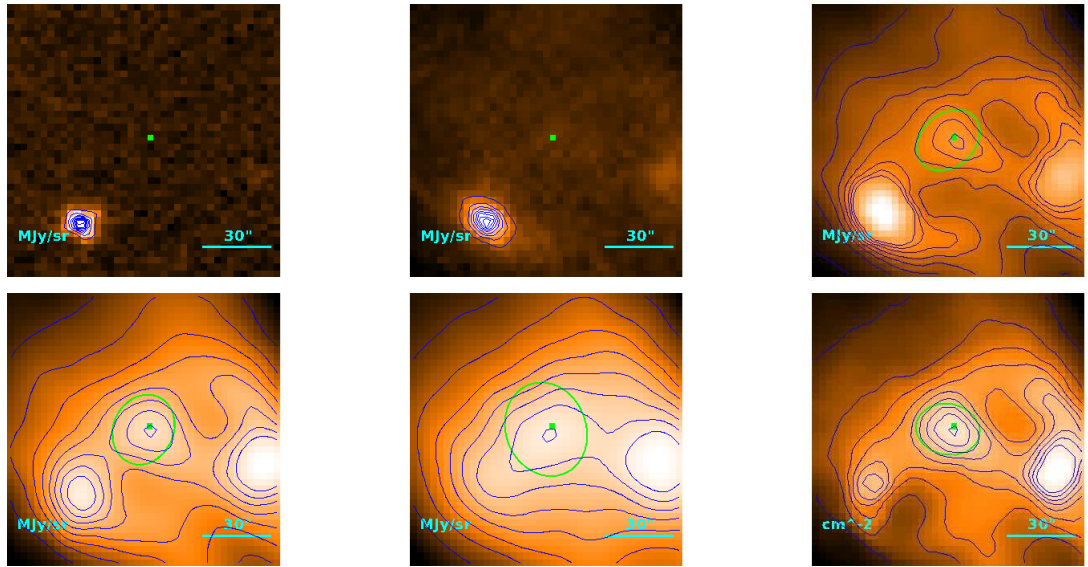
HGBS-J032843.1+310927

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.3^{+3.9}_{-2.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 21''2 \\ 10''9 \\ 1.58 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (3.26) \cdot 10^{-1} \, M_{\odot}$

Source no. 255

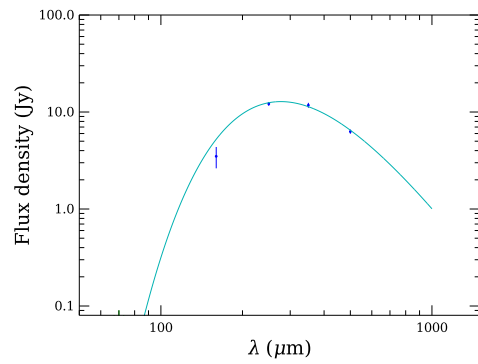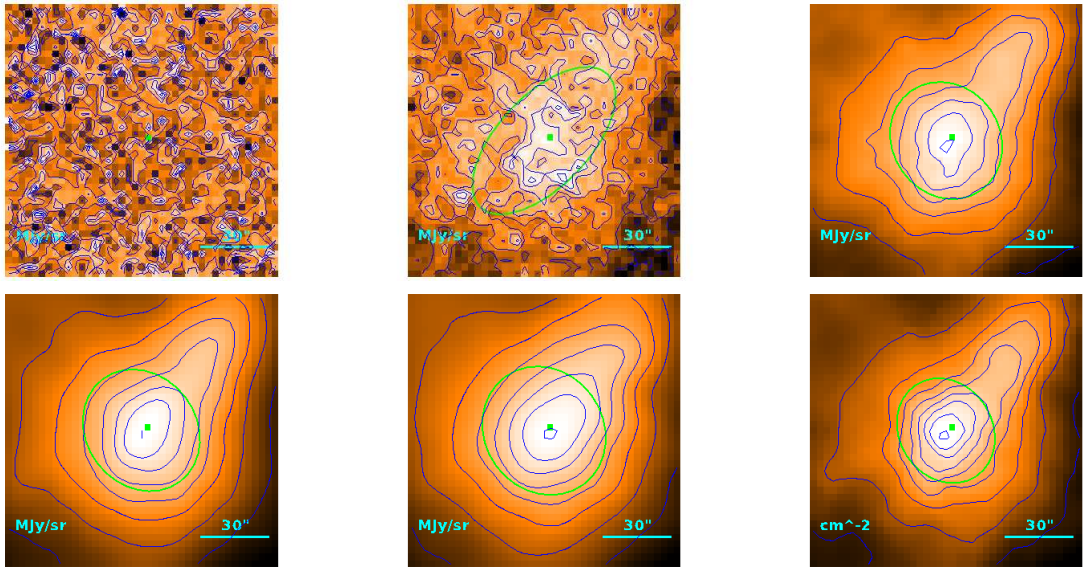## HGBS-J032843.1+310618

Physical properties of the source

$T = 7.41^{+0.12}_{-0.13}$ K

$M = 4.12 \pm 0.57 \, M_\odot$

$R = \begin{cases} 26\rlap{.}''0 \\ 18\rlap{.}''6 \\ 2.70 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.95) \cdot 10^{-1} \, M_\odot$

Source no. 256

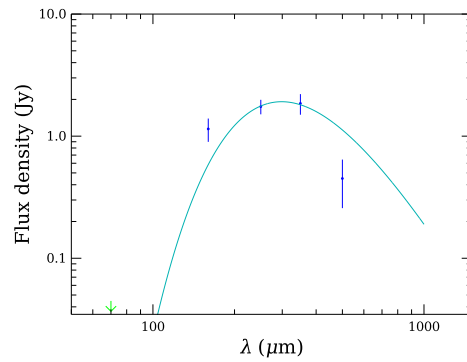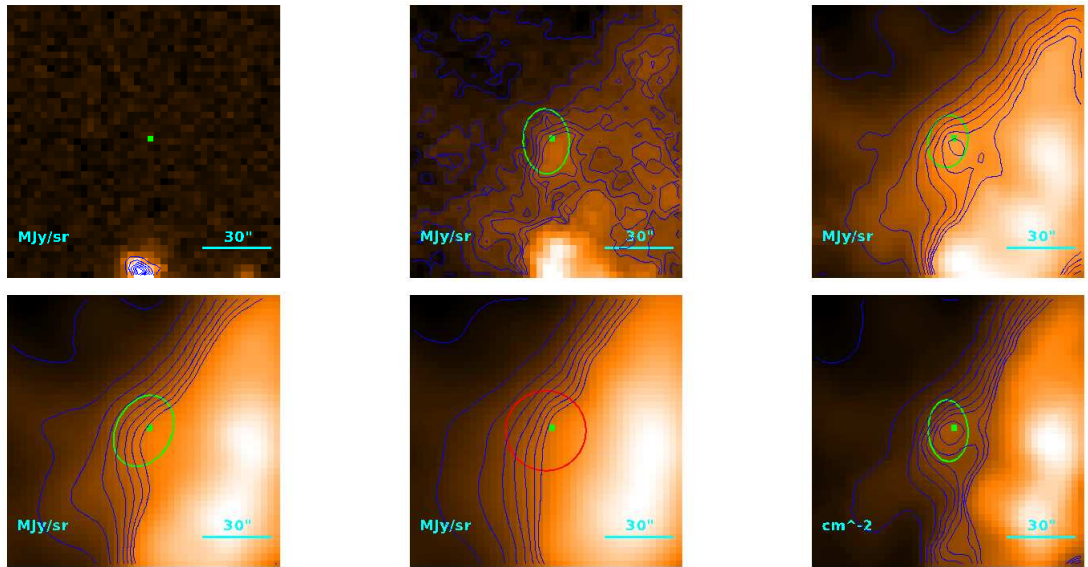## HGBS-J032843.1+303109

Physical properties of the source

$T = 10.46 \pm 0.03$ K

$M = 3.58 \pm 0.11\ M_\odot$

$R = \left\{ \begin{array}{c} 45''\!.5 \\ 41''\!.7 \\ 6.07 \cdot 10^{-2}\ \mathrm{pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.25\ M_\odot$

Source no. 257

HGBS-J032843.1+311830

Physical properties of the source

$T = 9.71^{+0.21}_{-0.20}$ K

$M = \left(7.77^{+0.96}_{-0.87}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (3.69) \cdot 10^{-1}\ M_{\odot}$

Source no. 258

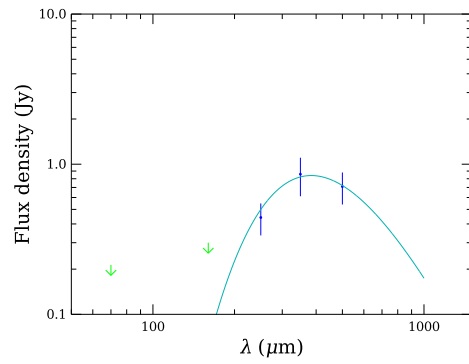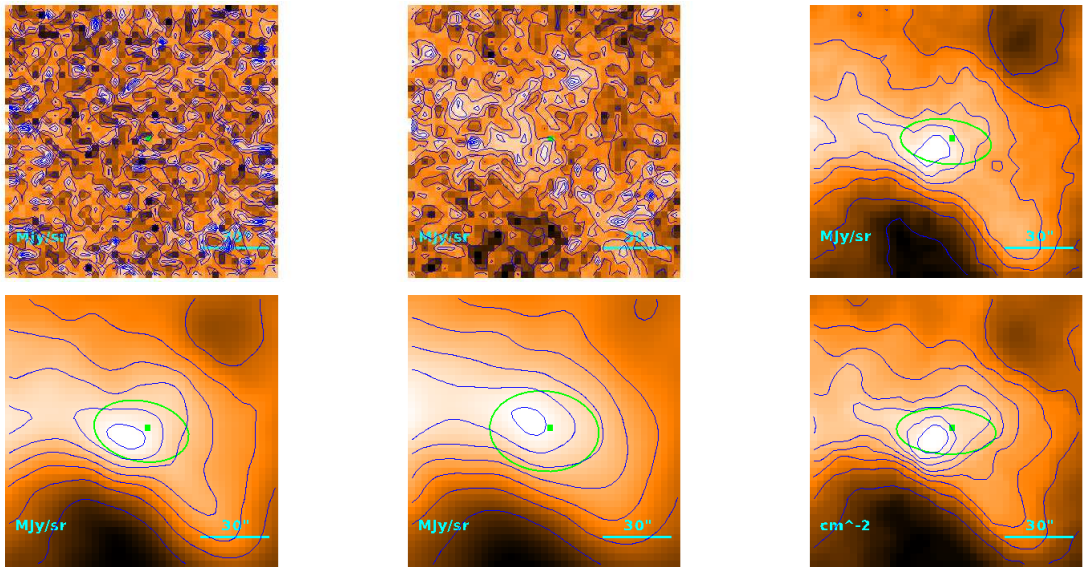## HGBS-J032843.2+311733
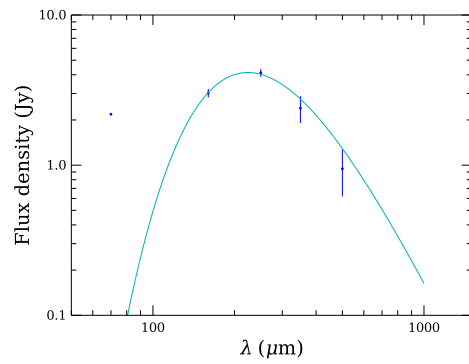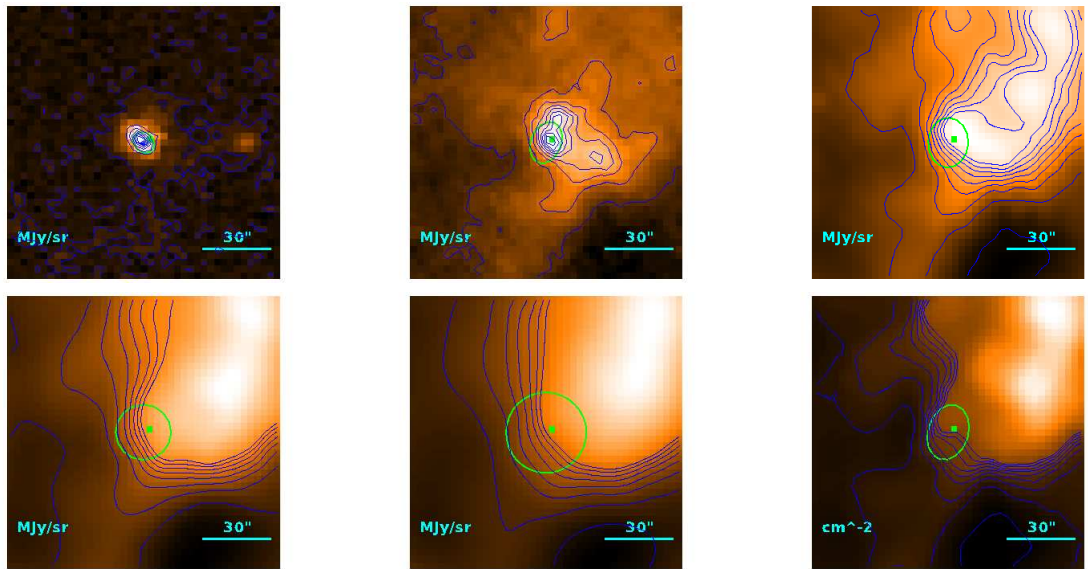
Physical properties of the source

$T = 12.94 \pm 0.10$ K

$M = (3.99 \pm 0.19) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 21\rlap{.}{''}5 \\ 11\rlap{.}{''}4 \\ 1.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.25) \cdot 10^{-1}\, M_\odot$

Source no. 259
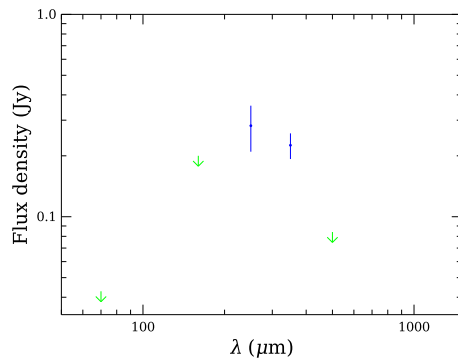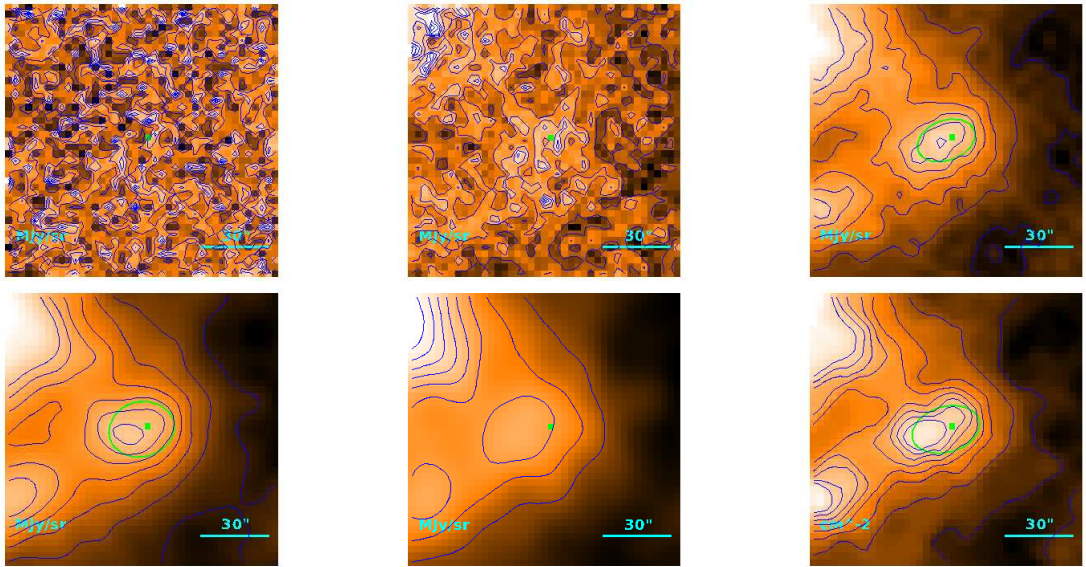
HGBS-J032844.1+300410

Physical properties of the source

$T = 7.55^{+0.31}_{-0.30}$ K

$M = 1.19^{+0.25}_{-0.20} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''7 \\ 24\rlap{.}''7 \\ 3.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.36) \cdot 10^{-1} \, M_{\odot}$

Source no. 260

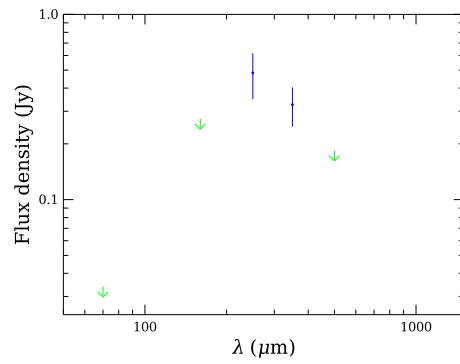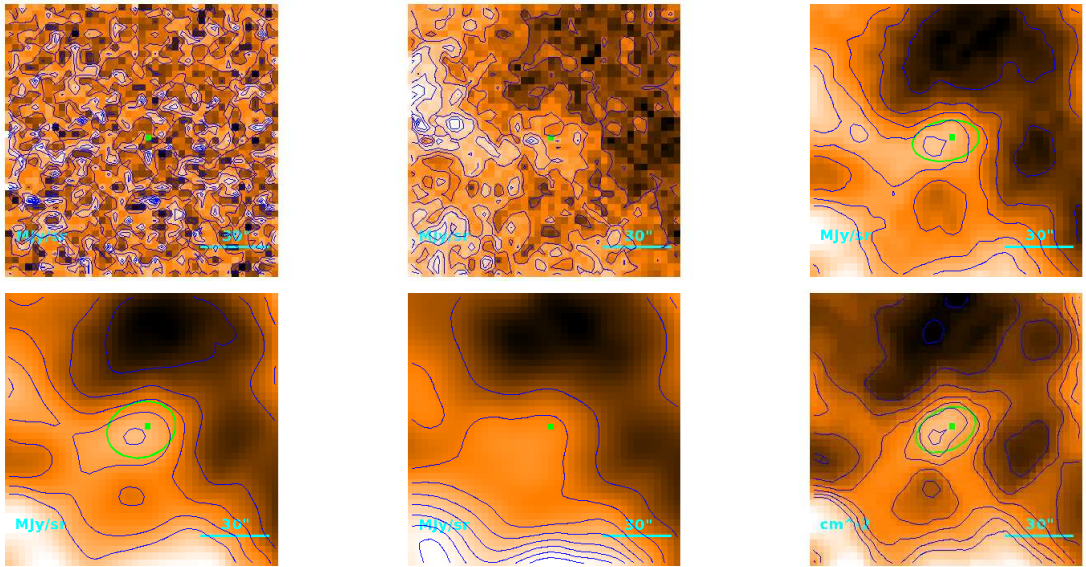# HGBS-J032844.3+295849

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.2^{+3.8}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''5 \\ 17\rlap{.}''9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.35) \cdot 10^{-1} \, M_\odot$

Source no. 261

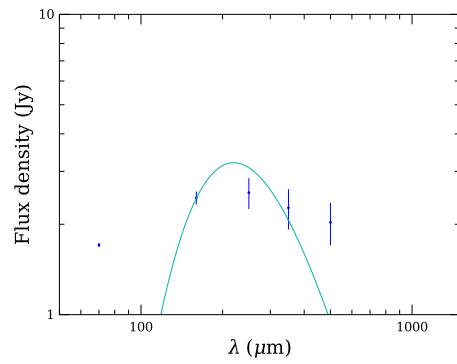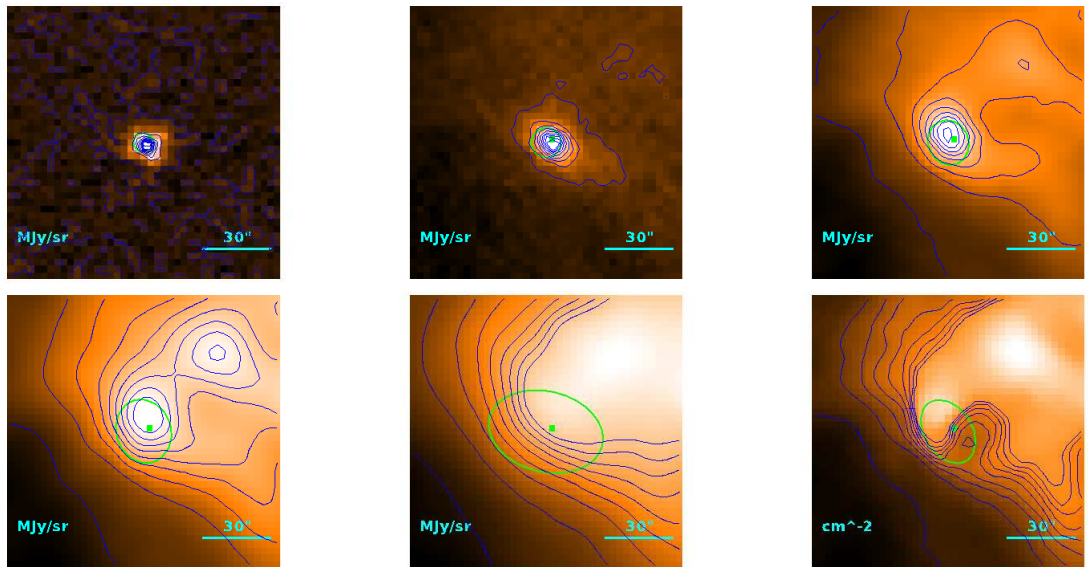## HGBS-J032844.7+312559

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.03^{+0.55}_{-0.30}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 23''1 \\ 14''2 \\ 2.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.26) \cdot 10^{-1} \, M_{\odot}$

Source no. 262

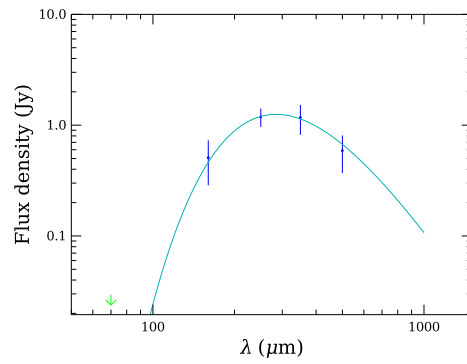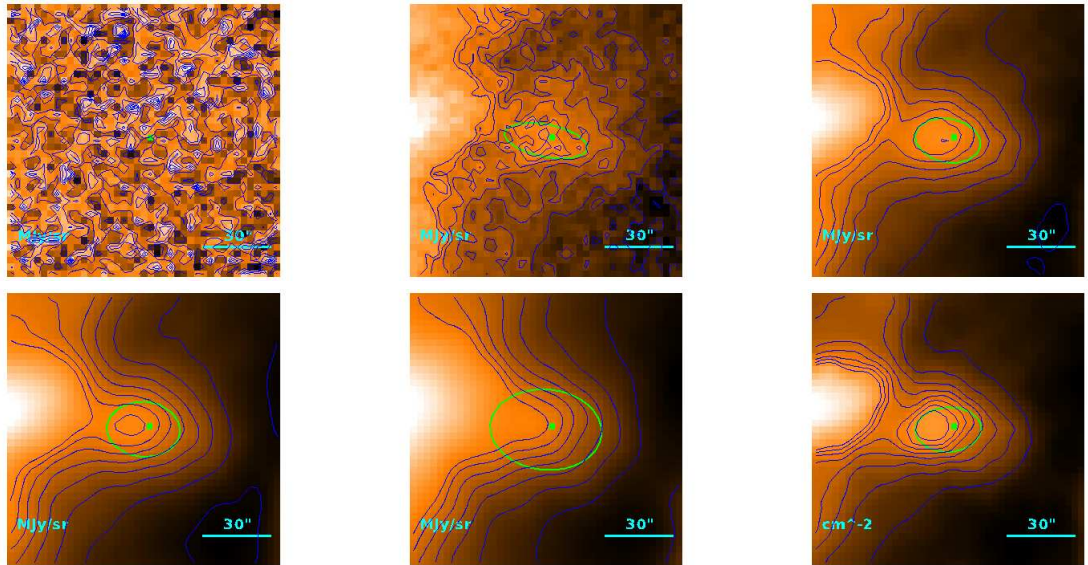# HGBS-J032845.3+310540

Physical properties of the source

$T = 13.19^{+0.14}_{-0.13}$ K

$M = (2.81 \pm 0.19) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''9 \\ 18\rlap{.}''4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.98) \cdot 10^{-1} \, M_\odot$

Source no. 263
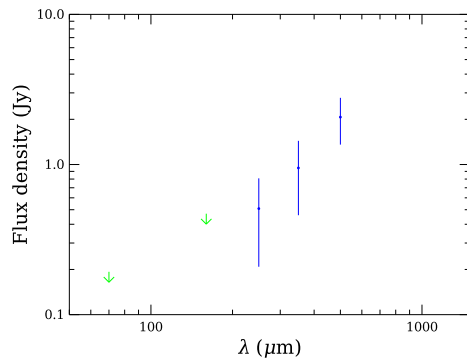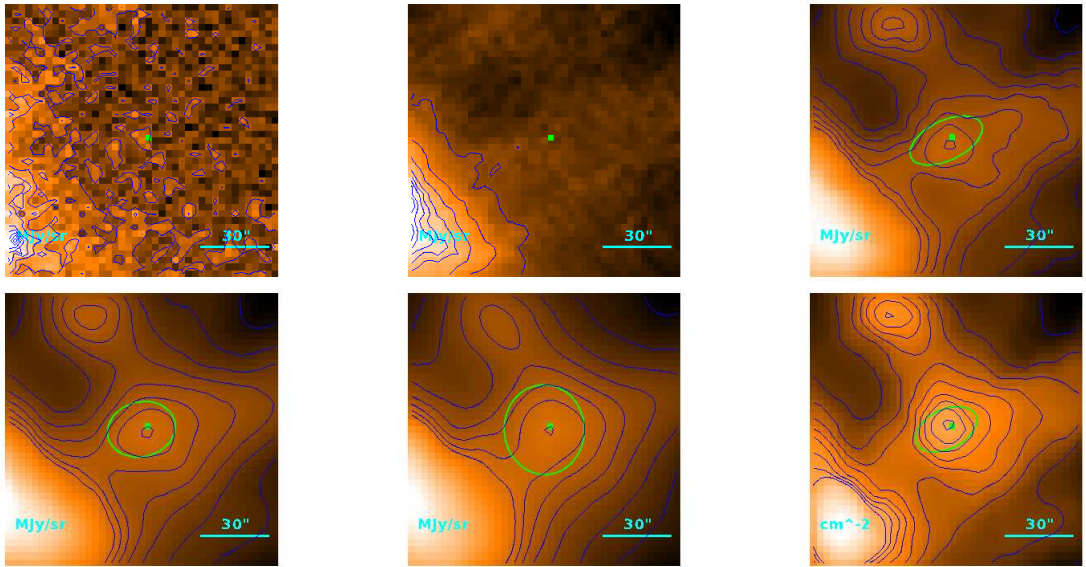
HGBS-J032847.1+312115

Physical properties of the source

$T = 10.18^{+0.22}_{-0.21}$ K

$M = (4.00 \pm 0.62) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''5 \\ 16''4 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.80) \cdot 10^{-1} \, M_\odot$

Source no. 264

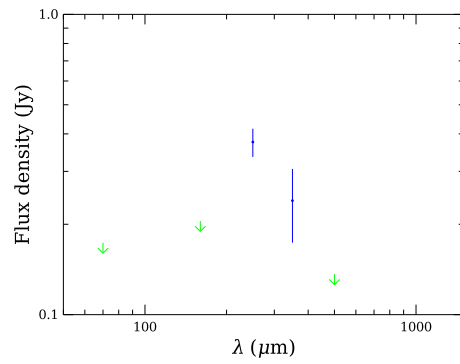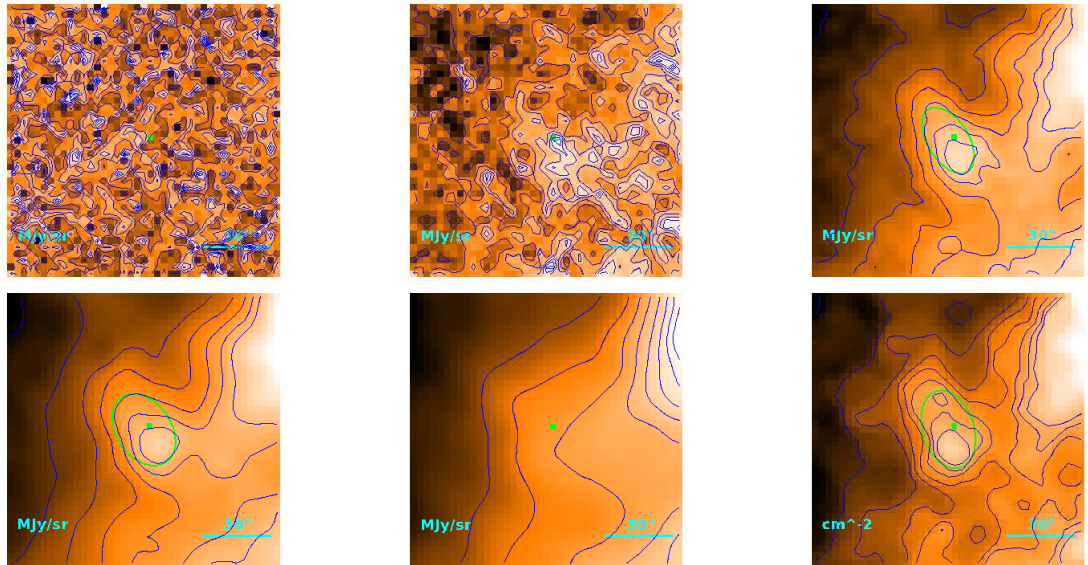## HGBS-J032847.1+311511

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.15^{+0.41}_{-0.26}\, M_{\odot}$

$R = \begin{cases} 23\rlap{.}''3 \\ 14\rlap{.}''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.36) \cdot 10^{-1}\, M_{\odot}$

Source no. 265

HGBS-J032847.2+303636
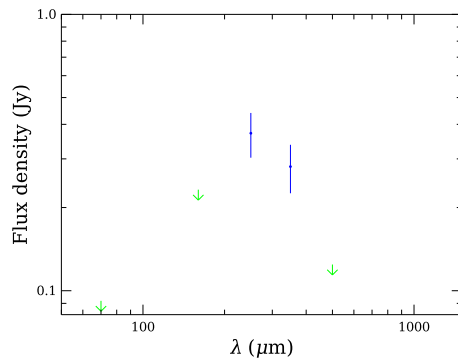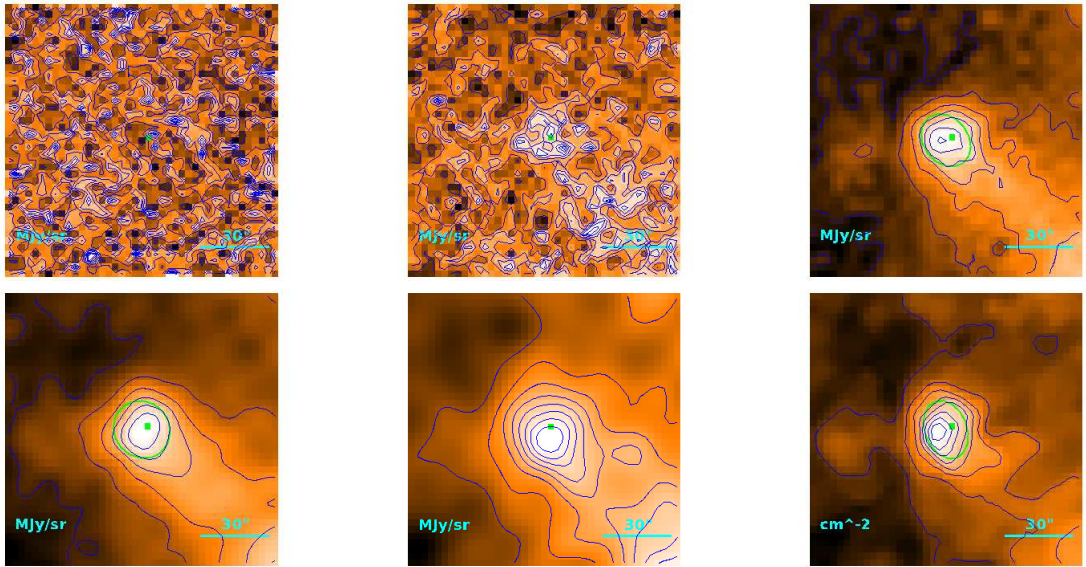

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.6^{+4.1}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 29''1 \\ 22''7 \\ 3.30 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.80) \cdot 10^{-1} \, M_\odot$

Source no. 266

HGBS-J032847.5+295116
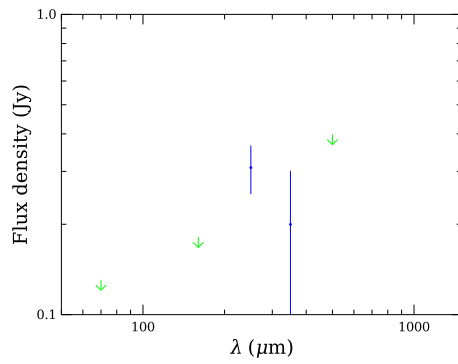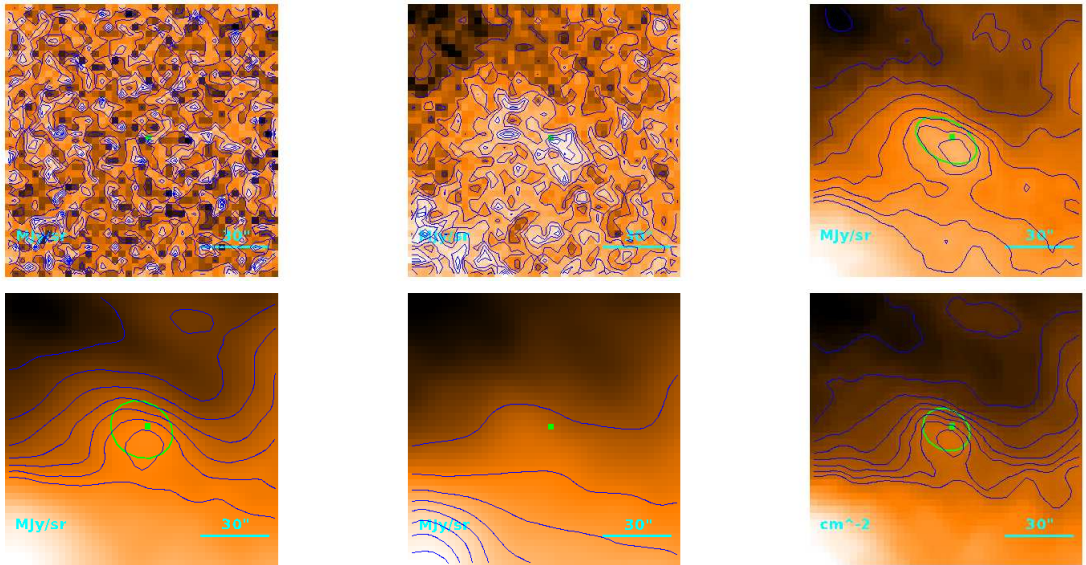

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.9^{+4.8}_{-2.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 22\rlap{.}''8 \\ 13\rlap{.}''7 \\ 2.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.11) \cdot 10^{-1} \, M_{\odot}$

Source no. 267
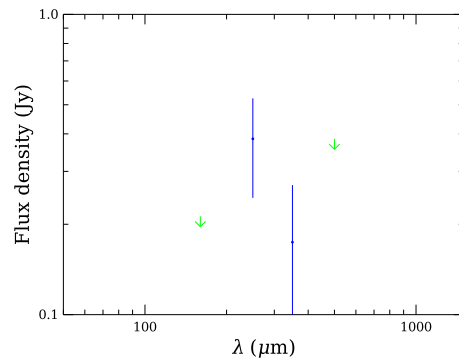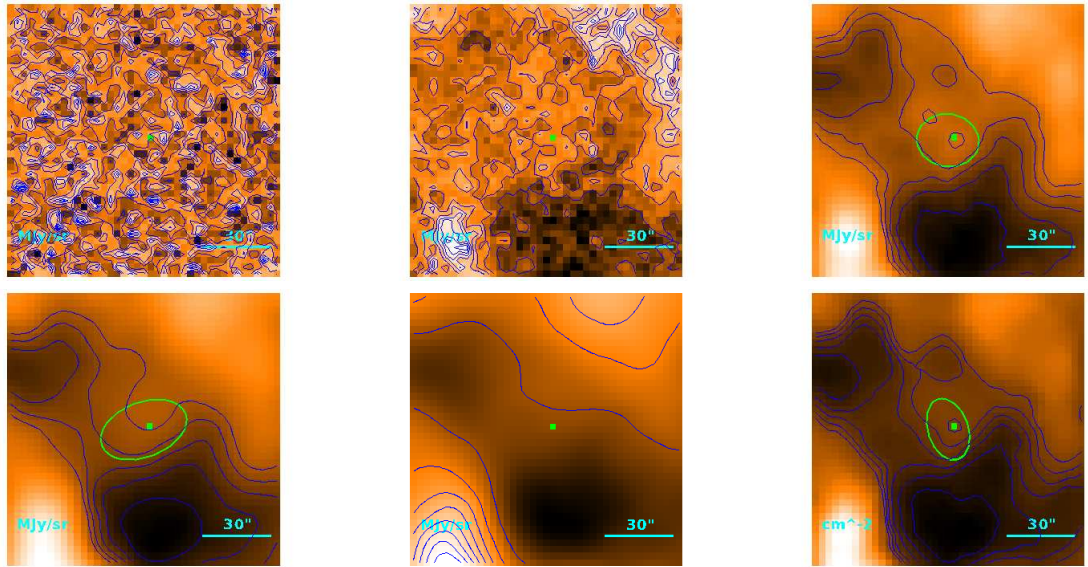
HGBS-J032848.5+300531

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.3^{+3.4}_{-1.9}\right) \cdot 10^{-2}\, M_\odot$

$R = \left\{ \begin{array}{c} 20\overset{\prime\prime}{.}2 \\ 8\overset{\prime\prime}{.}76 \\ 1.27 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (2.63) \cdot 10^{-1}\, M_\odot$

Source no. 268

HGBS-J032849.2+311020

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.5^{+2.9}_{-1.7}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 22\rlap{.}''8 \\ 13\rlap{.}''7 \\ 2.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.11) \cdot 10^{-1}\, M_\odot$

Source no. 269

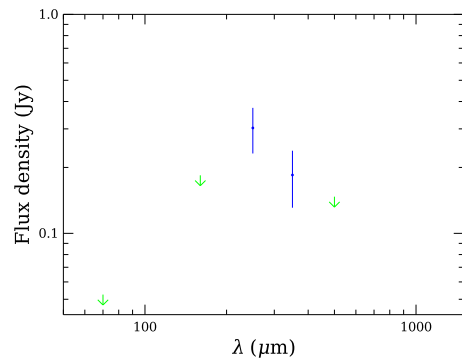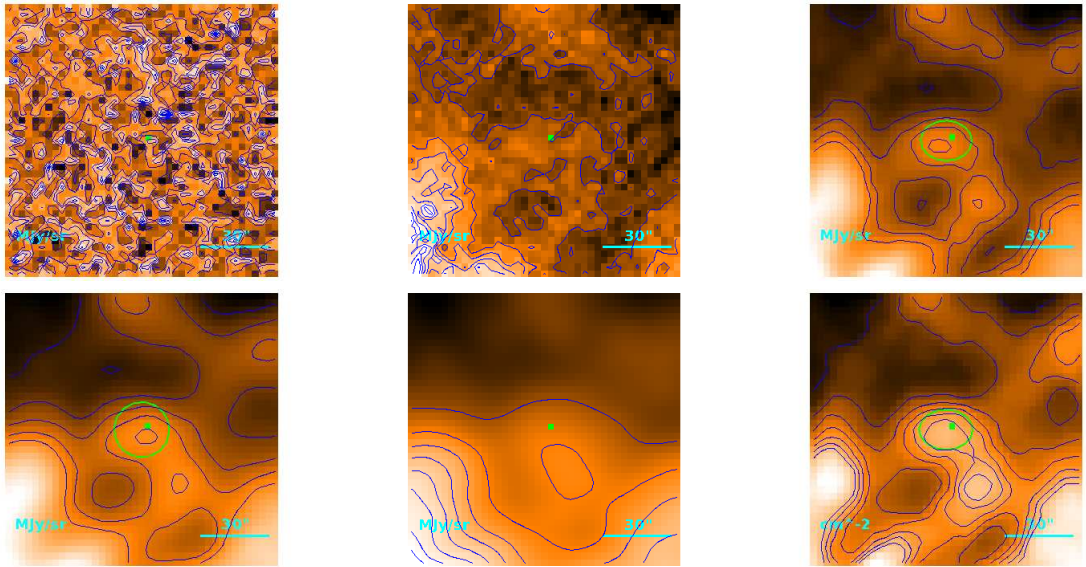## HGBS-J032849.4+310756
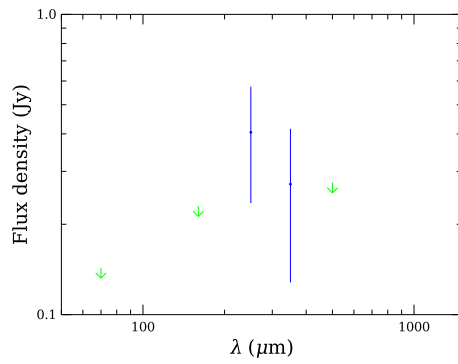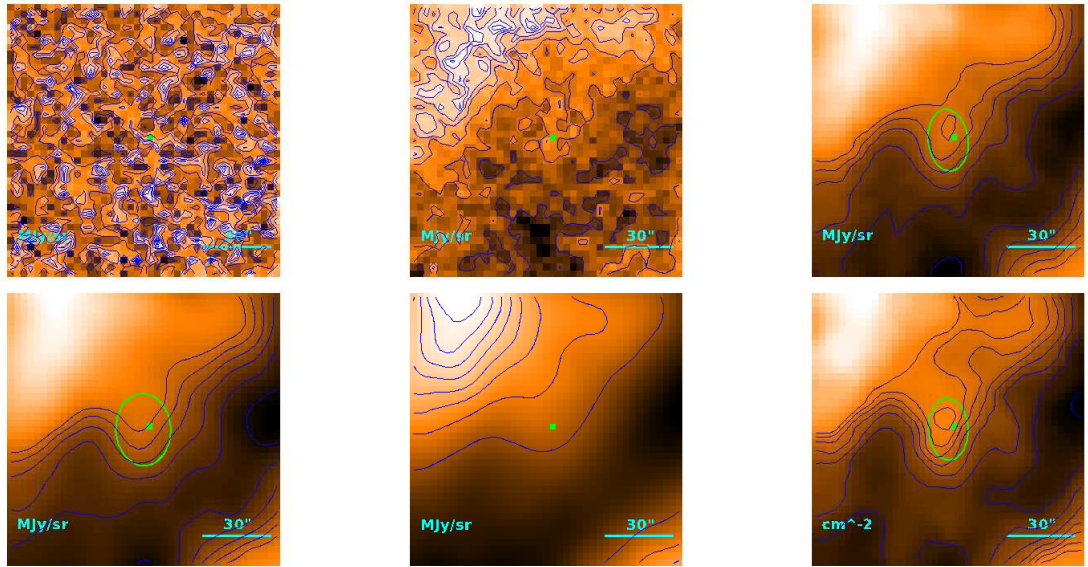
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.6^{+4.6}_{-2.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''5 \\ 13''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.96) \cdot 10^{-1} \, M_\odot$

Source no. 270

HGBS-J032849.5+312519
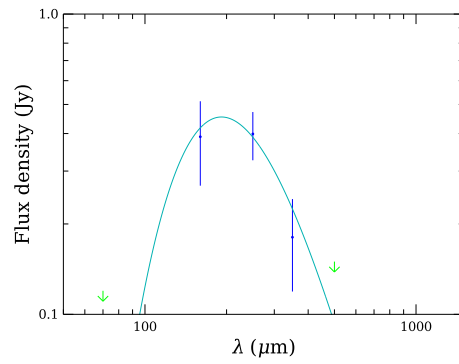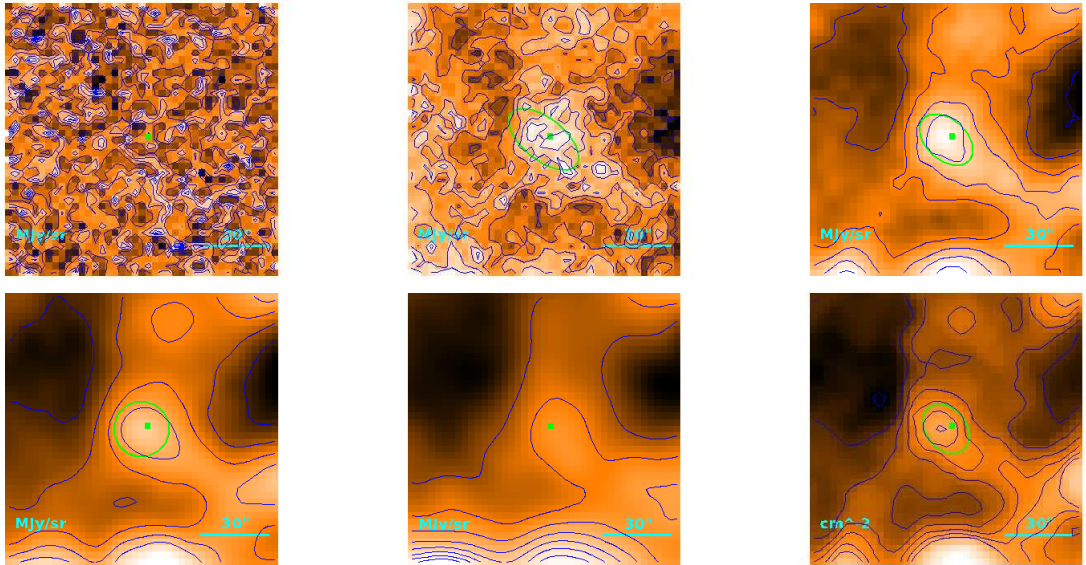

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.9^{+3.1}_{-1.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 20\overset{''}{.}9 \\ 10\overset{''}{.}3 \\ 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.08) \cdot 10^{-1} \, M_\odot$

Source no. 271

HGBS-J032849.8+312621
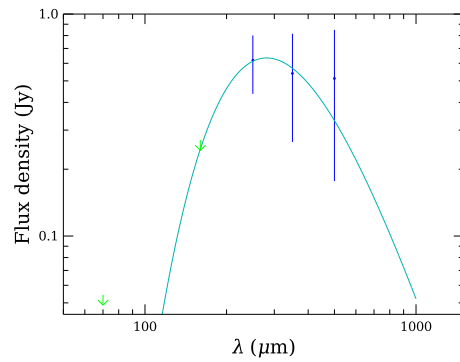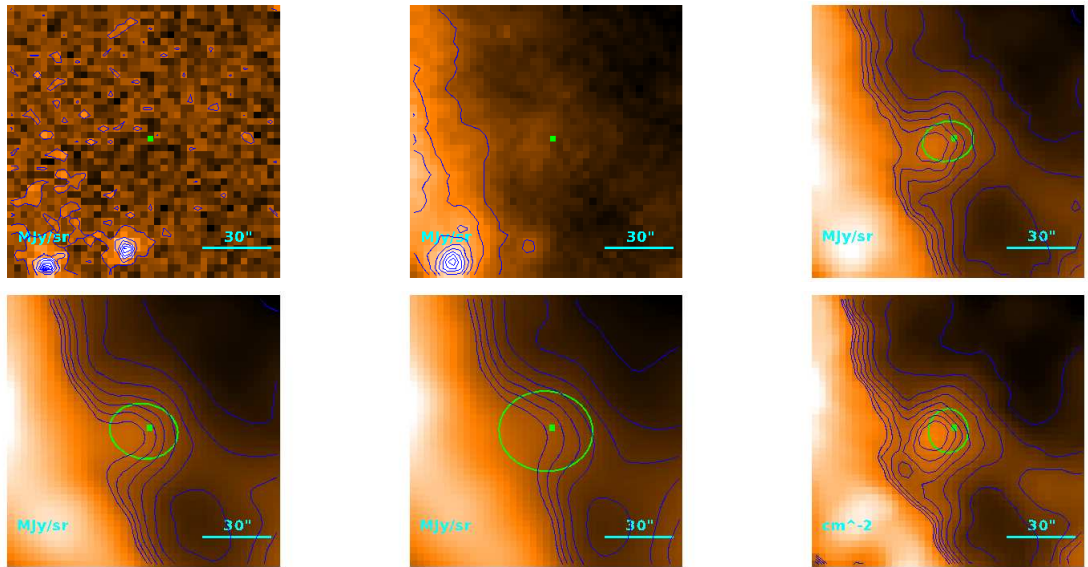

Physical properties of the source

$T = 15.1^{+1.7}_{-1.6}$ K

$M = \left(2.0^{+1.1}_{-0.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 21\rlap{.}''3 \\ 11\rlap{.}''1 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.81) \cdot 10^{-1} \, M_{\odot}$

Source no. 272

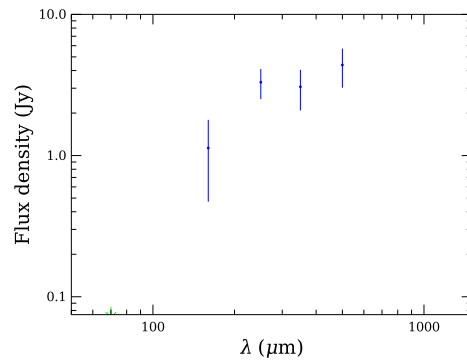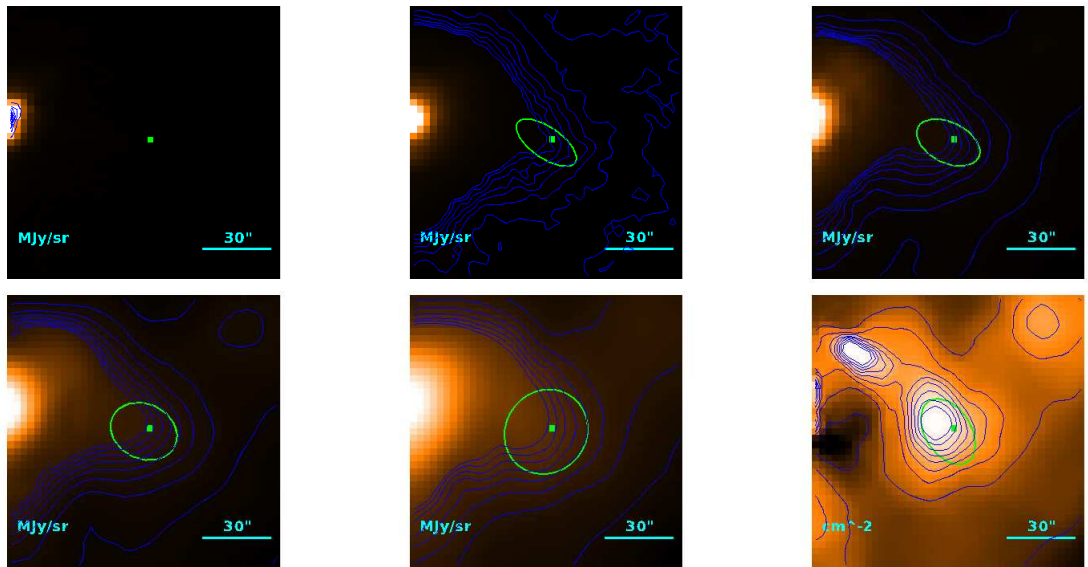## HGBS-J032850.3+311903

Physical properties of the source

$T = 10.31^{+0.43}_{-0.71}$ K

$M = \left(1.90^{+0.85}_{-0.42}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 19\rlap{.}''0 \\ \text{¡}\ 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\text{BE}} < (1.81) \cdot 10^{-1}\, M_\odot$

Source no. 273

HGBS-J032850.4+311425

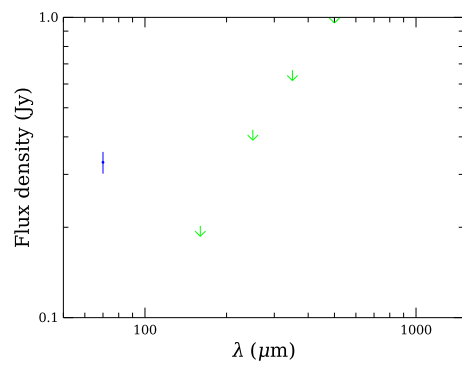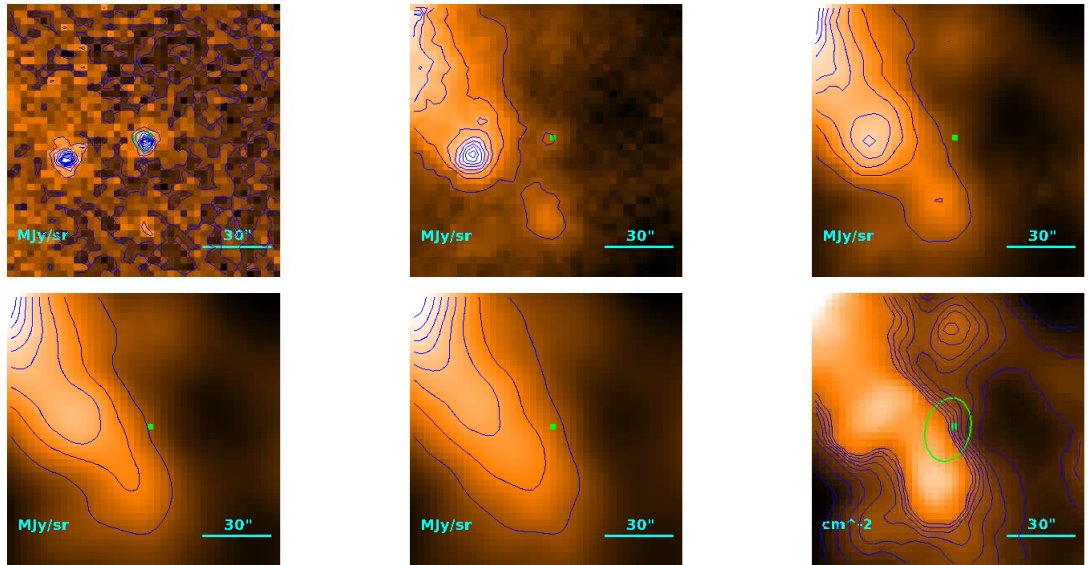Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 2.43^{+0.88}_{-0.55} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''1 \\ 18\rlap{.}''7 \\ 2.72 \cdot 10^{-2} \text{ pc} \end{cases}$
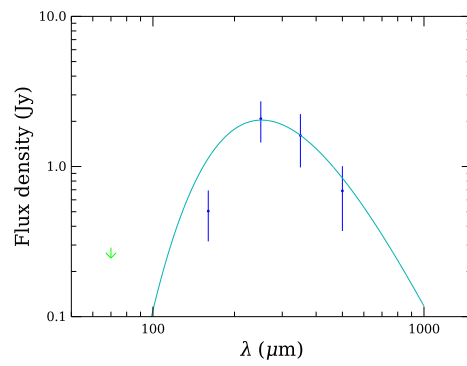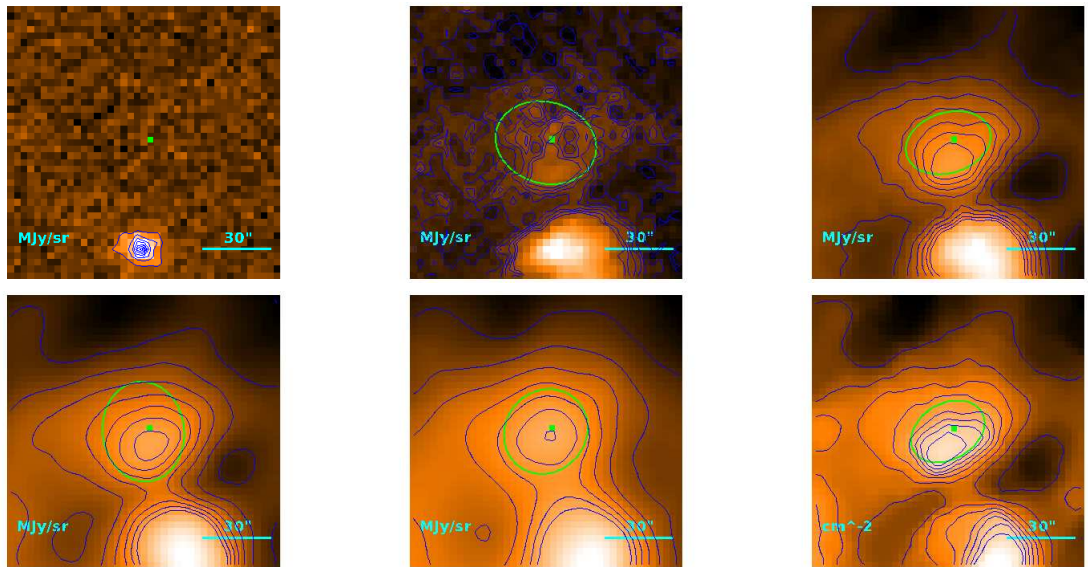
$M_{\mathrm{BE}} = (5.61) \cdot 10^{-1} \, M_\odot$

Source no. 274

HGBS-J032851.1+311814

Physical properties of the source

Source no. 275

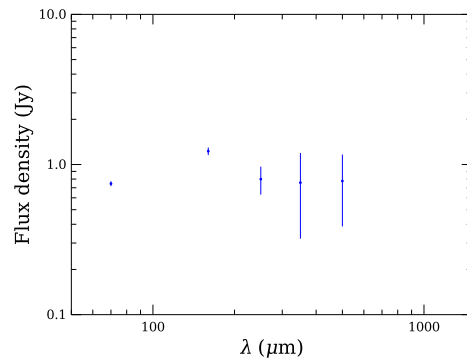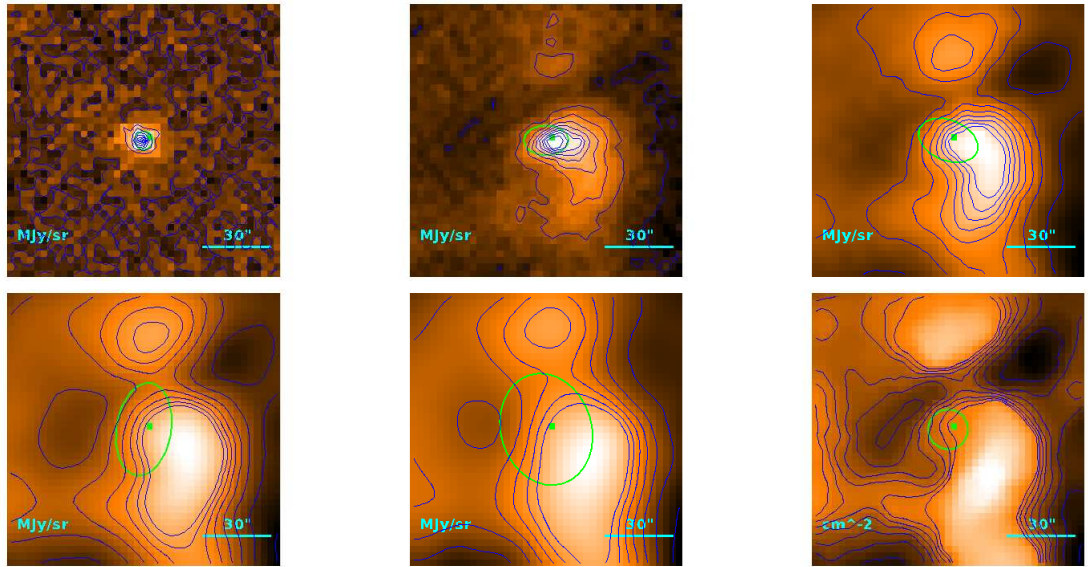# HGBS-J032851.3+304550

Physical properties of the source

$T = 11.52^{+0.45}_{-0.42}$ K

$M = (3.51 \pm 0.78) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}''9 \\ 23\rlap{.}''7 \\ 3.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.85) \cdot 10^{-1} \, M_{\odot}$

Source no. 276

HGBS-J032851.4+304501
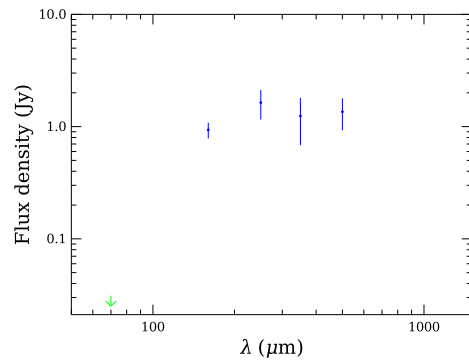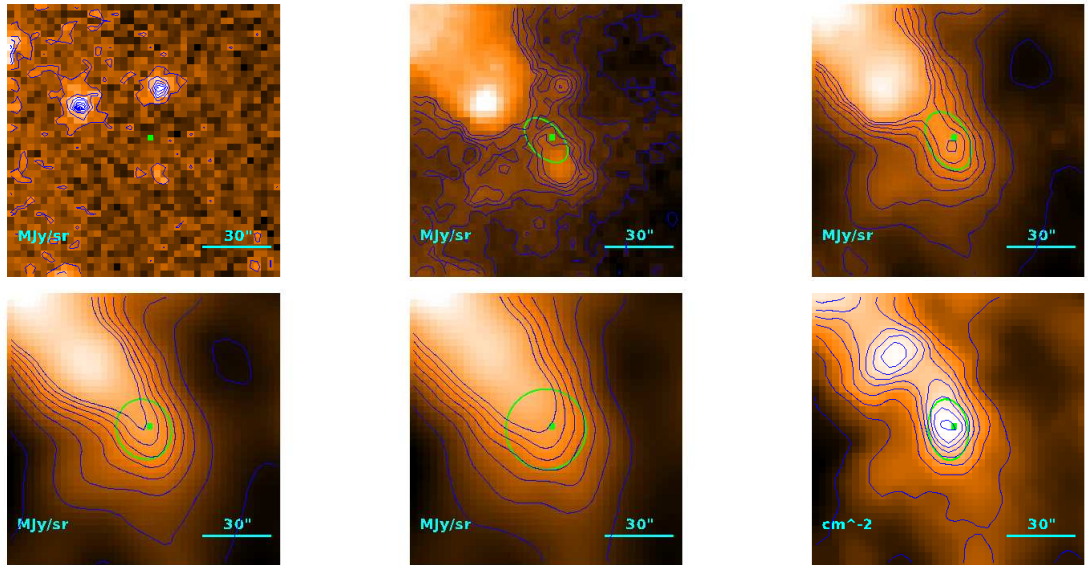

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.3^{+1.6}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 277

HGBS-J032851.6+311752
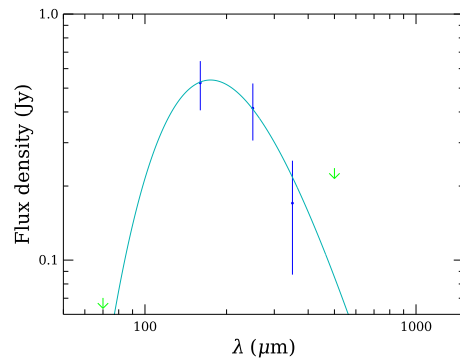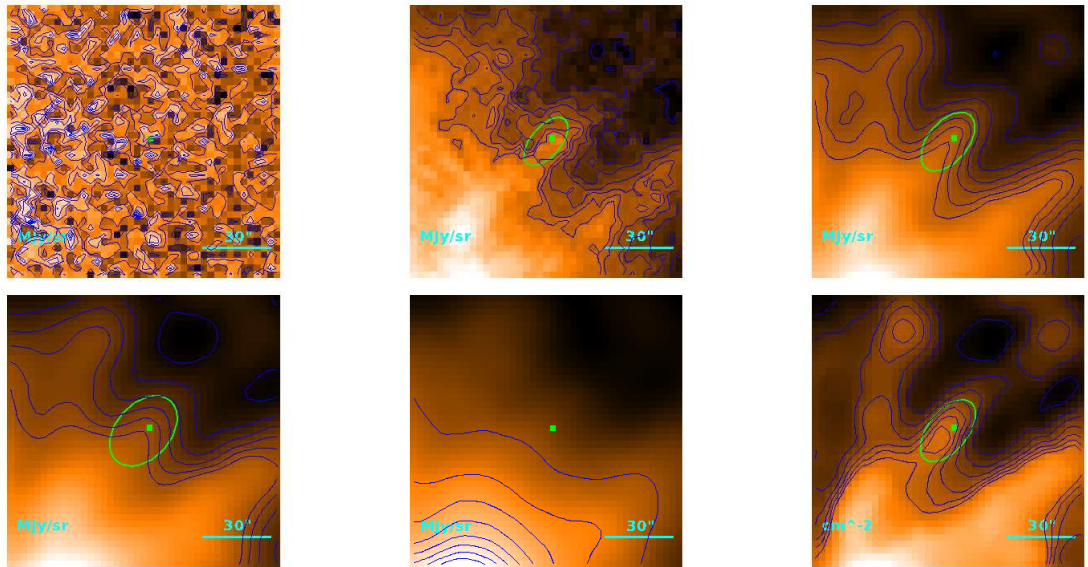

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.5^{+2.7}_{-1.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.96) \cdot 10^{-1} \, M_\odot$

Source no. 278

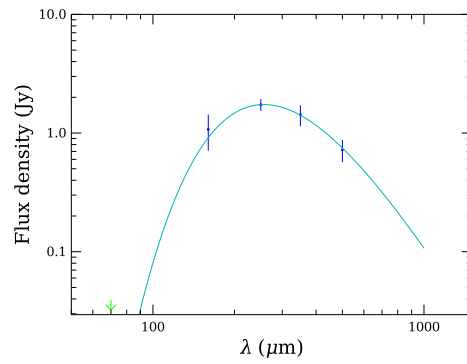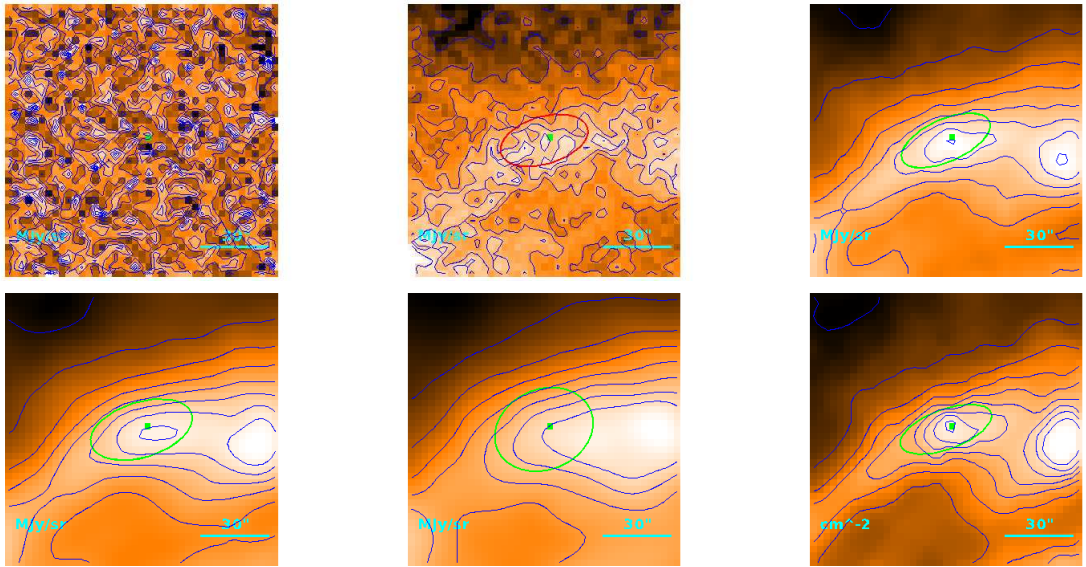## HGBS-J032852.0+312414

Physical properties of the source

$T = 16.6^{+1.2}_{-1.1}$ K

$M = \left(1.49^{+0.46}_{-0.35}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''5 \\ 16\rlap{.}''4 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.83) \cdot 10^{-1} \, M_\odot$

Source no. 279

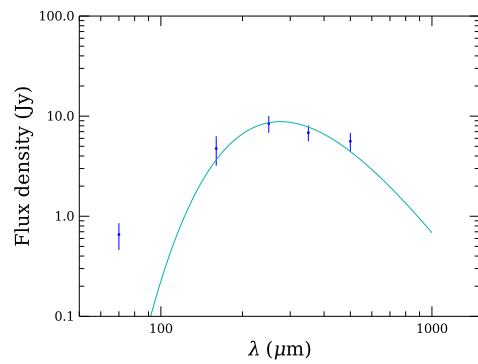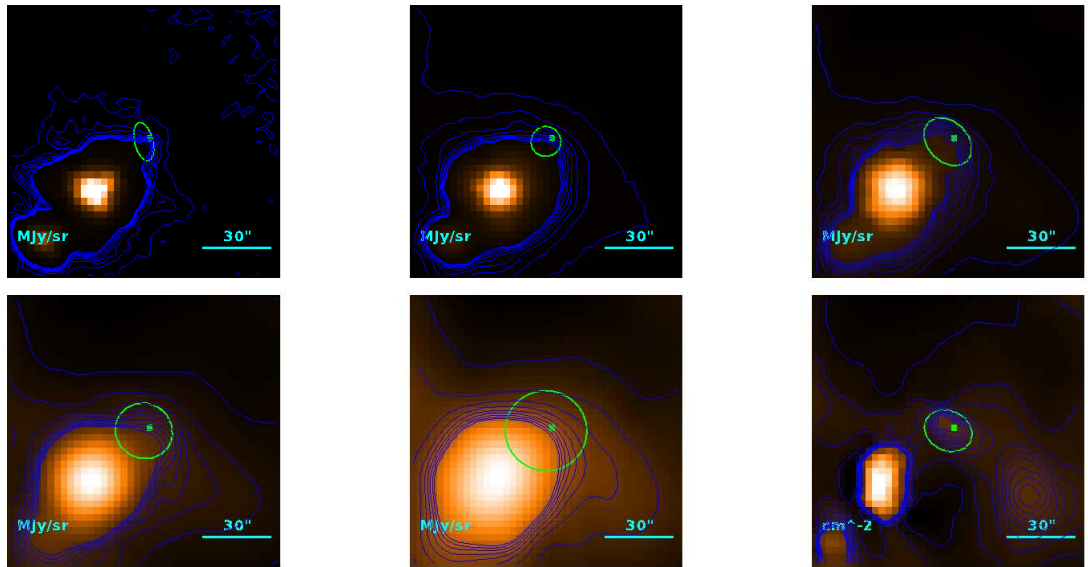## HGBS-J032853.6+312957

Physical properties of the source

$T = 11.29^{+0.15}_{-0.13}$ K

$M = (3.31 \pm 0.31) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''2 \\ 21\rlap{.}''5 \\ 3.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.99) \cdot 10^{-1} \, M_\odot$

Source no. 280

HGBS-J032853.7+311458
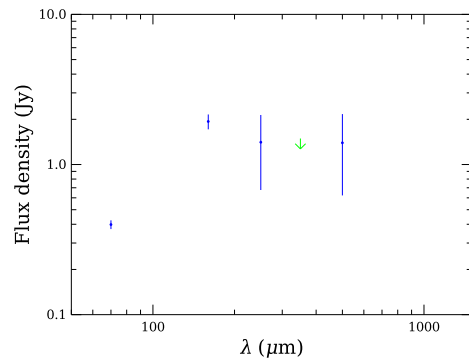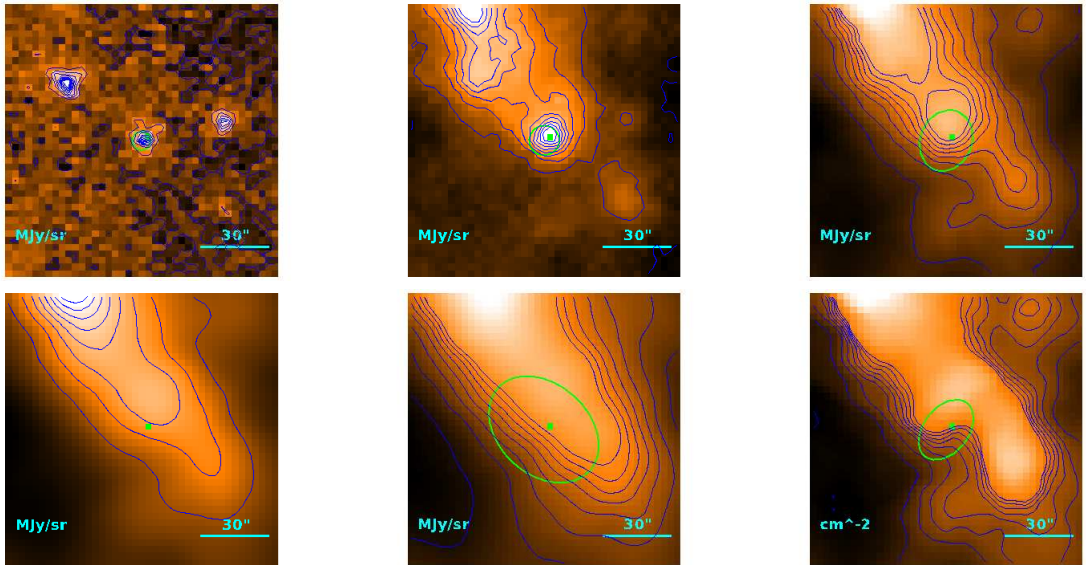

Physical properties of the source

$T = 10.5^{+1.3}_{-1.4}$ K

$M = 2.4^{+2.0}_{-1.0} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''2 \\ 8\rlap{.}''76 \\ 1.27 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.64) \cdot 10^{-1} \, M_\odot$

Source no. 281

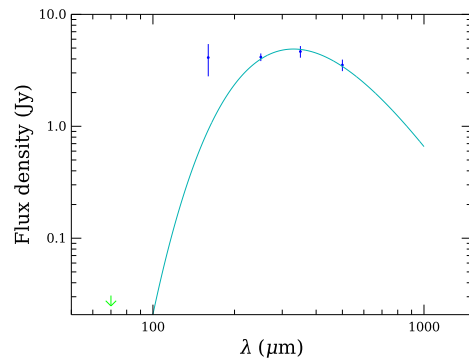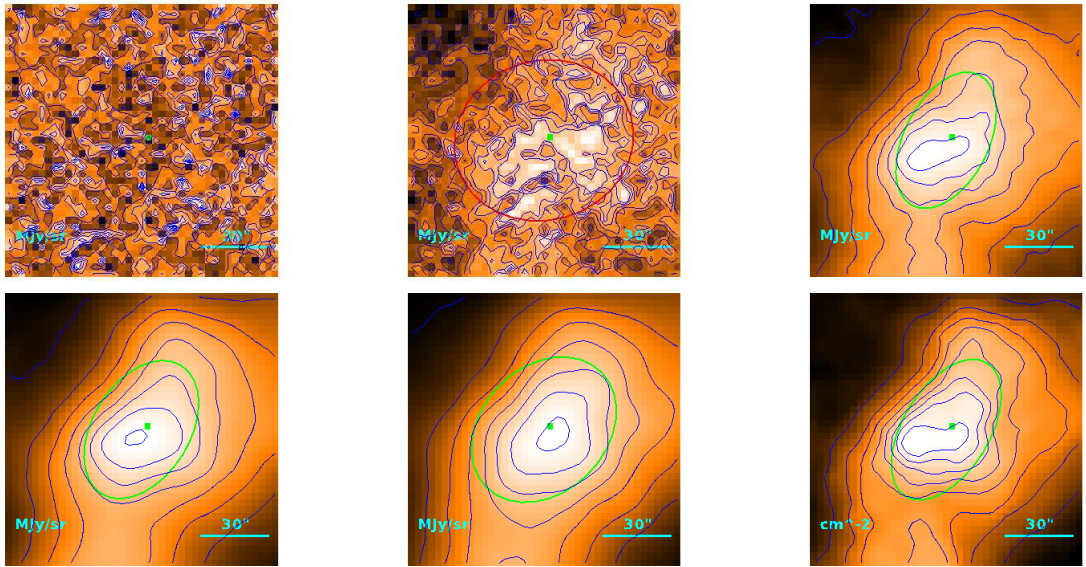# HGBS-J032853.8+311808

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.7^{+2.8}_{-1.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25{.}''1 \\ 17{.}''3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.18) \cdot 10^{-1} \, M_\odot$

Source no. 282

HGBS-J032854.0+300409
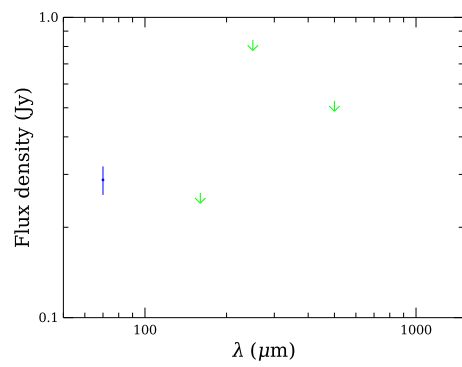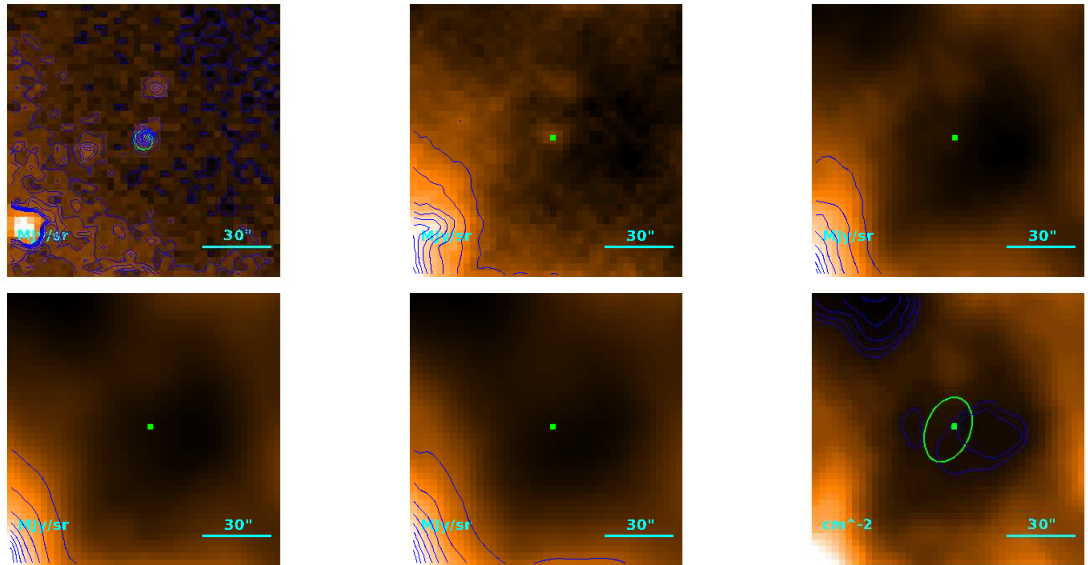

Physical properties of the source

$T = 8.78^{+0.07}_{-0.06}$ K

$M = 3.29 \pm 0.21\, M_\odot$

$R = \left\{ \begin{array}{c} 52''4 \\ 49''1 \\ 7.15 \cdot 10^{-2} \text{ pc} \end{array} \right.$
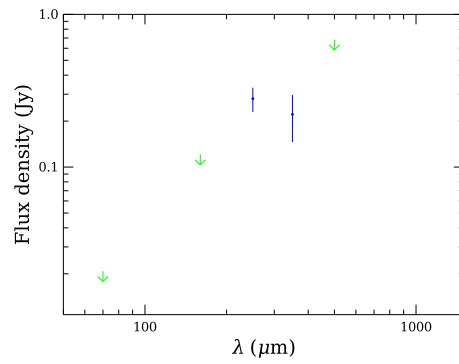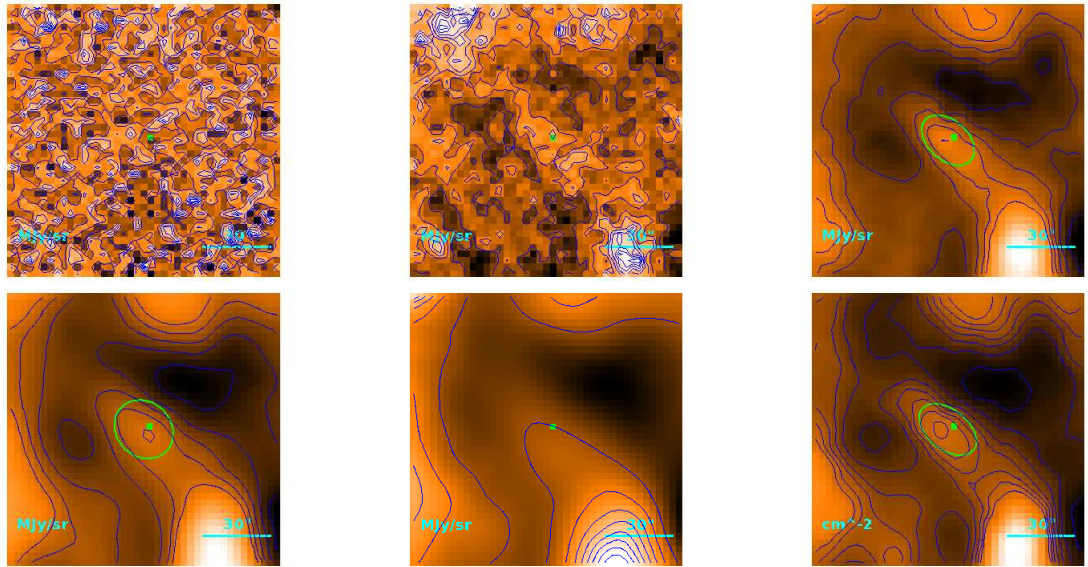
$M_{\mathrm{BE}} = 1.24\, M_\odot$

Source no. 283

HGBS-J032854.9+311627

Physical properties of the source

Source no. 284

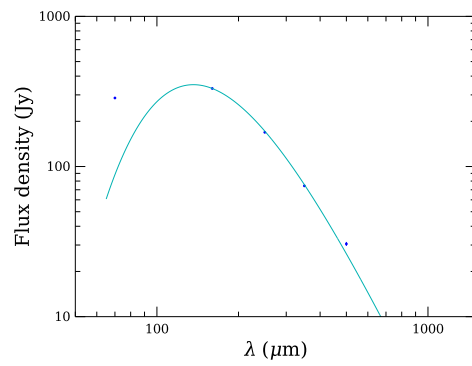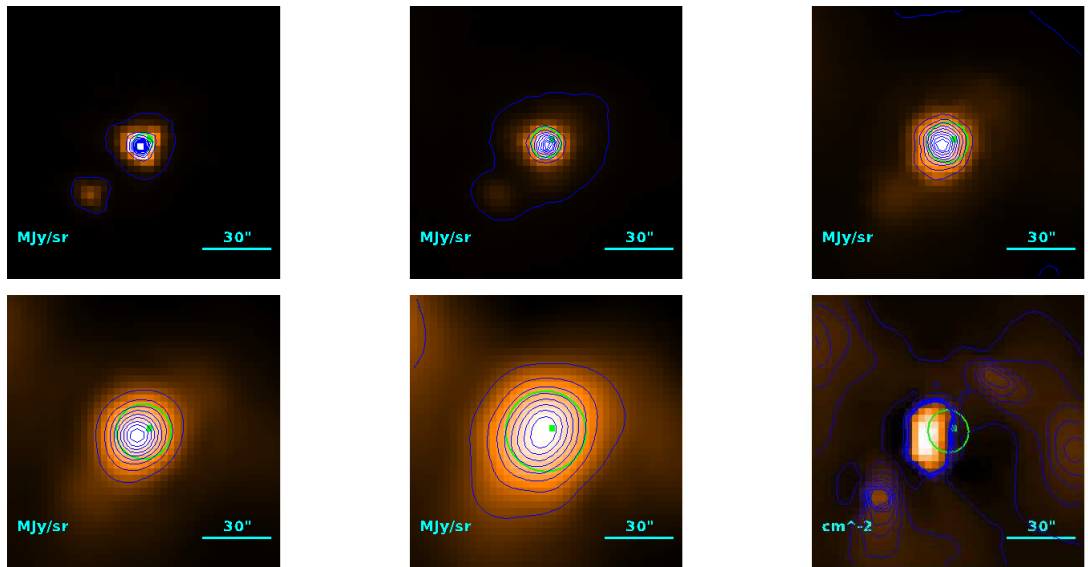## HGBS-J032855.4+311028

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.0^{+3.7}_{-2.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 23\rlap{.}''3 \\ 14\rlap{.}''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.36) \cdot 10^{-1} \, M_{\odot}$

Source no. 285
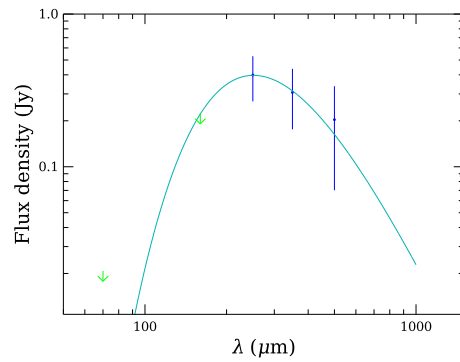
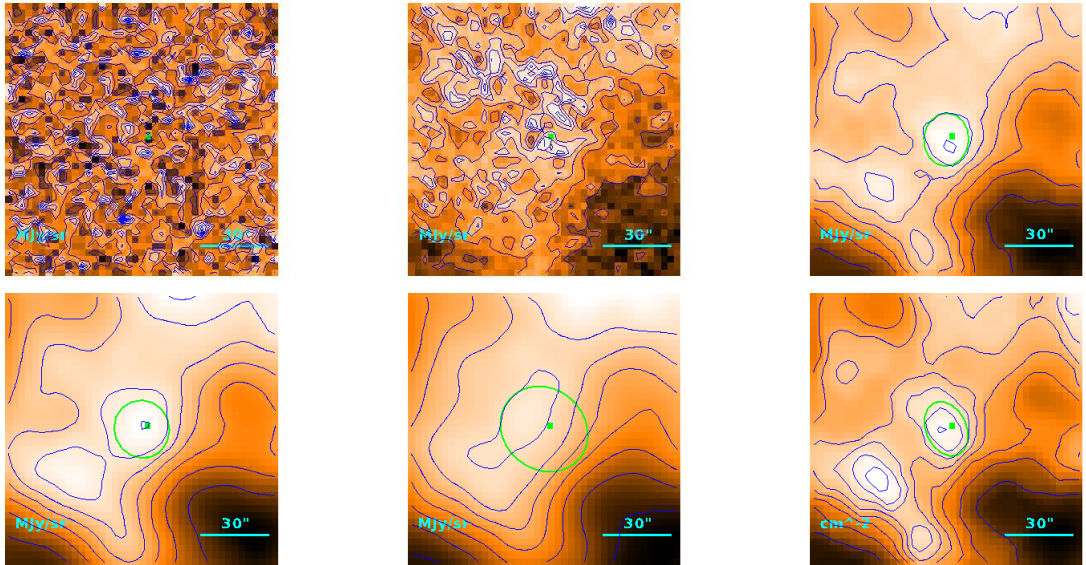## HGBS-J032855.5+311436

Physical properties of the source

$T = 21.25 \pm 0.12$ K

$M = 2.835^{+0.069}_{-0.067} \, M_\odot$

$R = \begin{cases} 18''7 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (3.72) \cdot 10^{-1} \, M_\odot$

Source no. 286

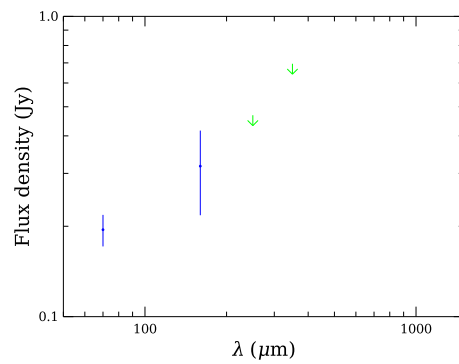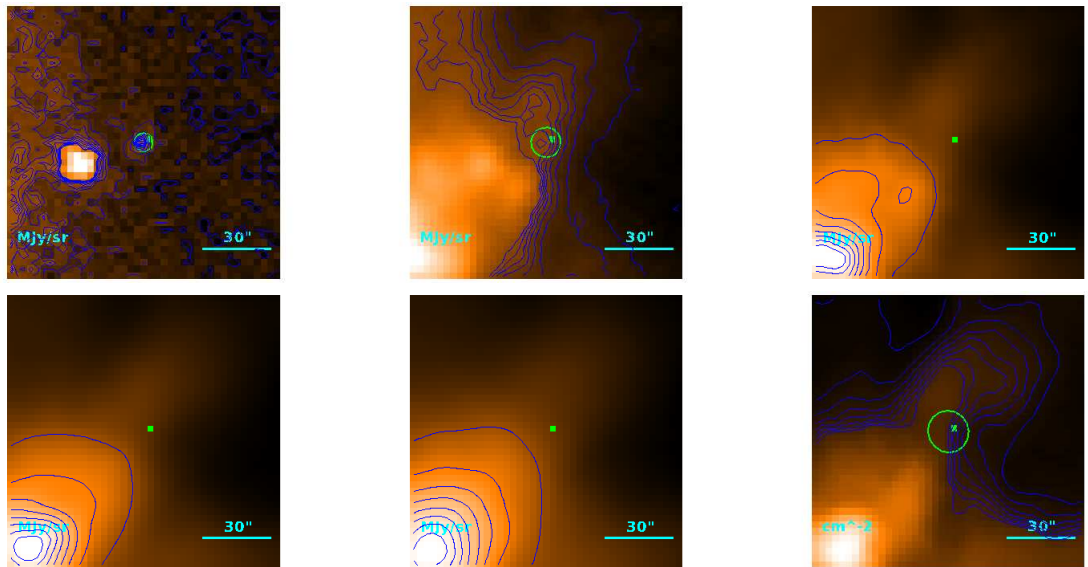# HGBS-J032855.8+310607

Physical properties of the source

$T = 11.5^{+0.5}_{-1.6}$ K

$M = \left(6.8^{+6.9}_{-1.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''7 \\ 11\rlap{.}''8 \\ 1.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.91) \cdot 10^{-1} \, M_\odot$

Source no. 287

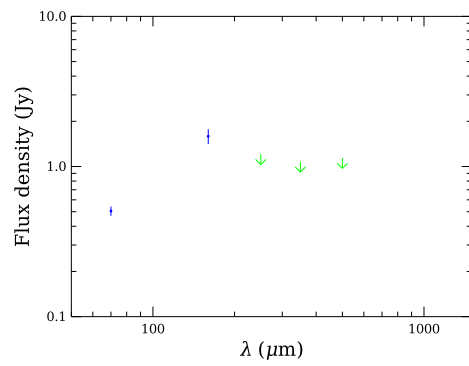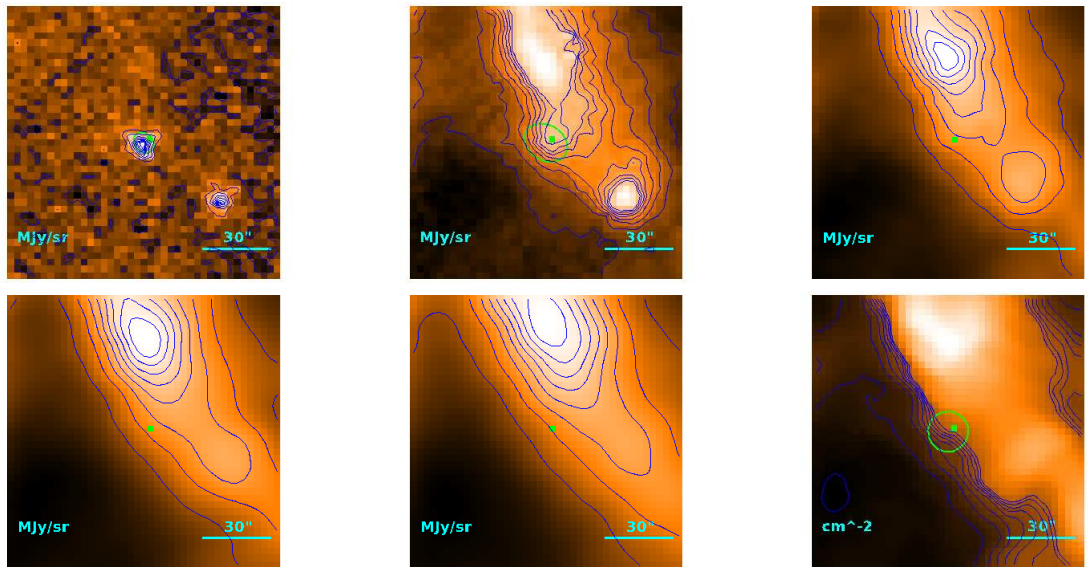## HGBS-J032856.2+312225

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.2^{+3.3}_{-1.2}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 18''6 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1}\, M_\odot$

Source no. 288

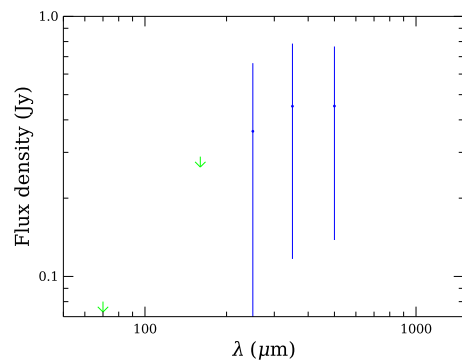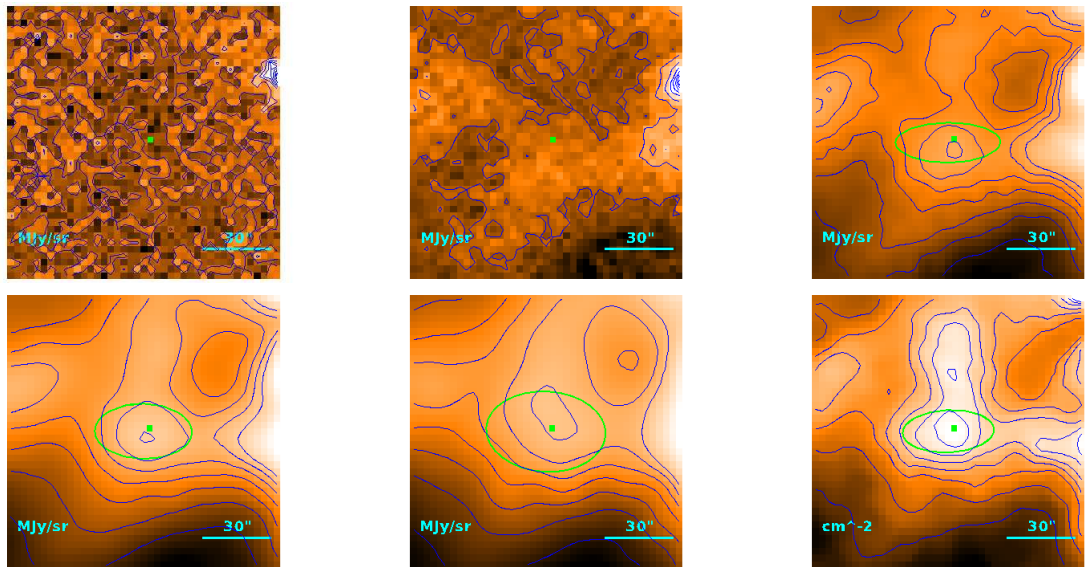## HGBS-J032856.4+311834

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.1^{+1.7}_{-0.6} \, M_\odot$

$R = \begin{cases} 18\farcs2 \\ \text{¡ } 6\farcs1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 289

HGBS-J032856.7+304431

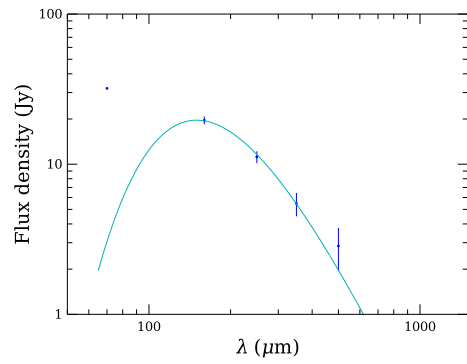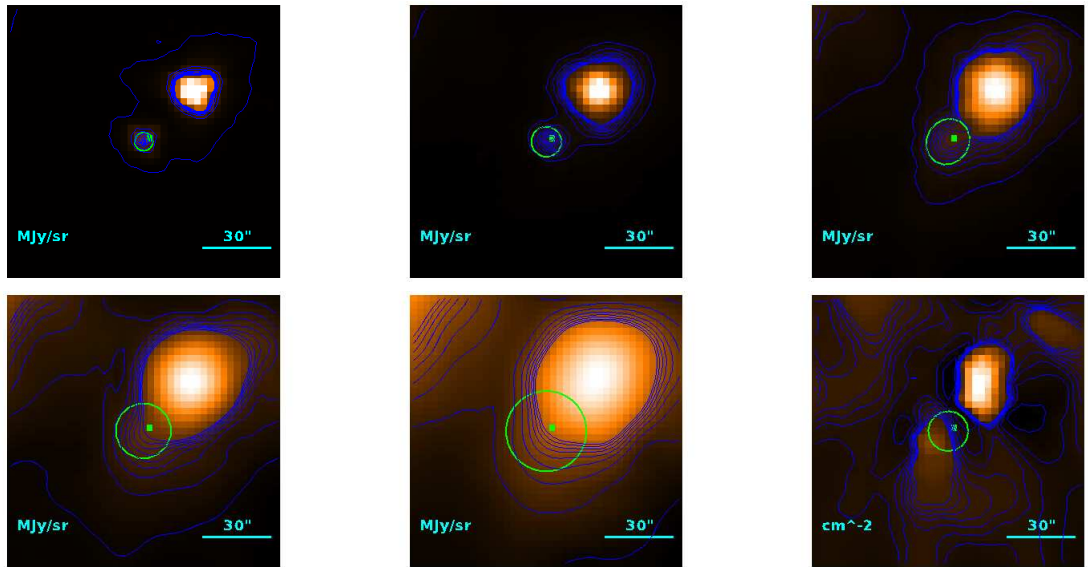

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.51^{+0.91}_{-0.57}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''3 \\ 21''7 \\ 3.15 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.49) \cdot 10^{-1} \, M_\odot$

Source no. 290

HGBS-J032857.3+311414
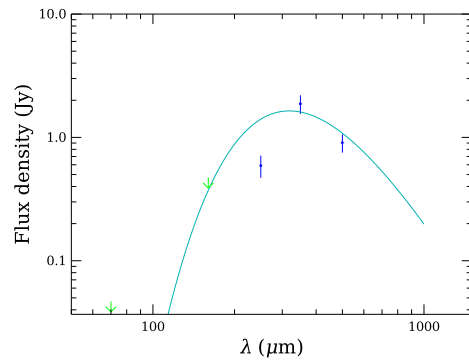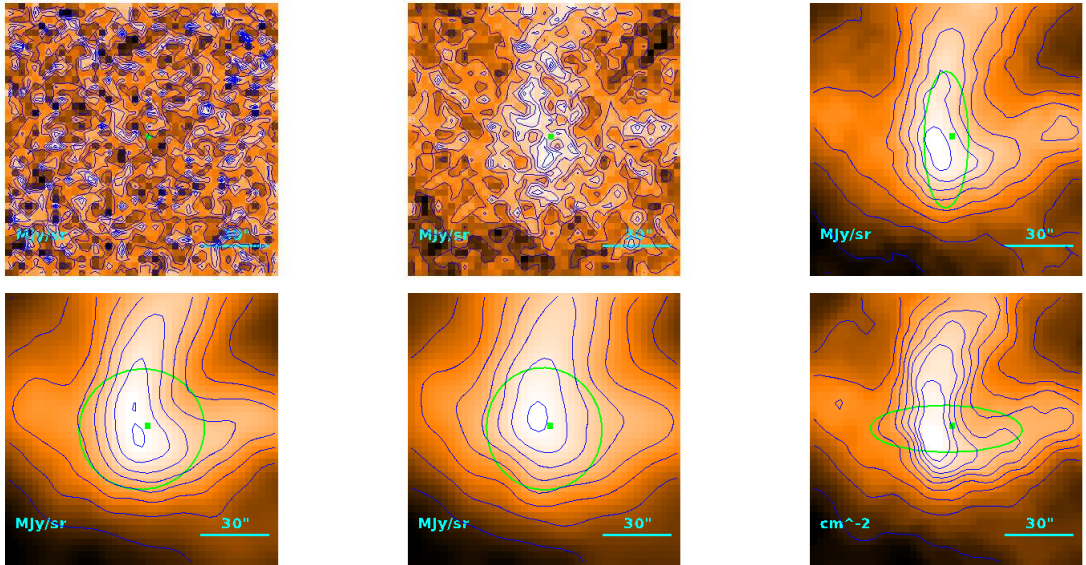

Physical properties of the source

$T = 19.4^{+1.2}_{-1.0}$ K

$M = \left(2.53^{+0.61}_{-0.53}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\overset{''}{.}2 \\ \text{¡ } 6\overset{''}{.}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (3.39) \cdot 10^{-1} \, M_\odot$

Source no. 291

HGBS-J032857.4+300030
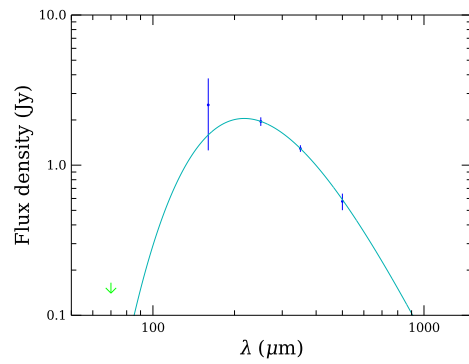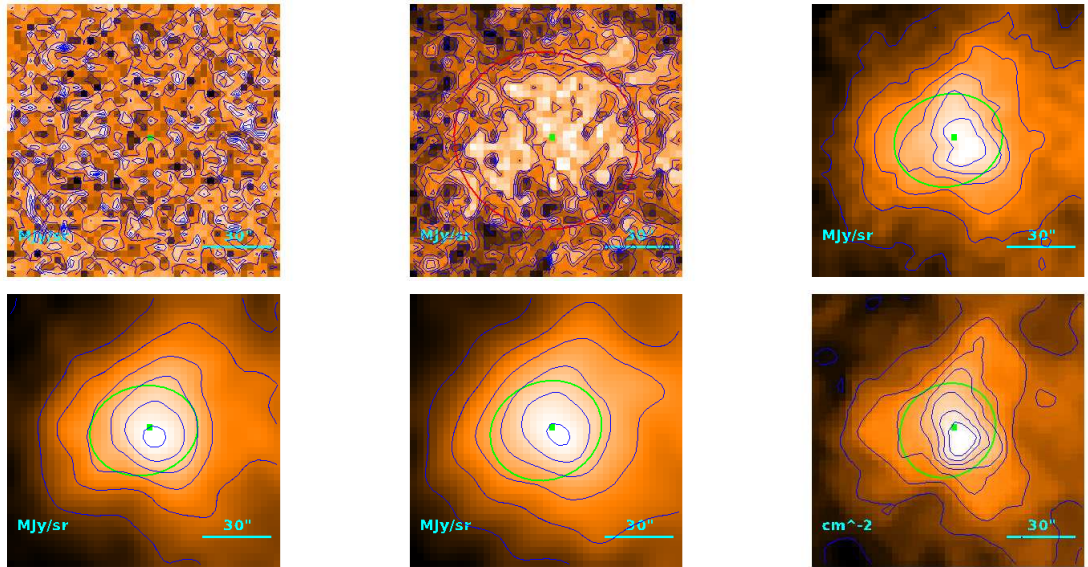

Physical properties of the source

$T = 9.10^{+0.45}_{-0.48}$ K

$M = \left(9.2^{+2.4}_{-1.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38\overset{''}{.}5 \\ 33\overset{''}{.}9 \\ 4.93 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.87) \cdot 10^{-1} \, M_\odot$

Source no. 292

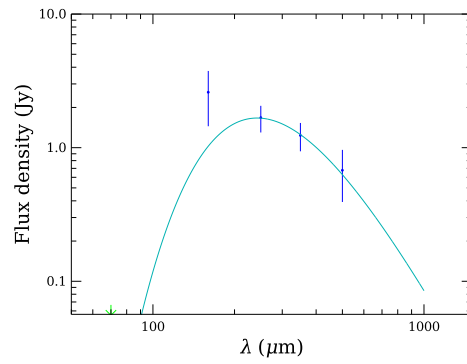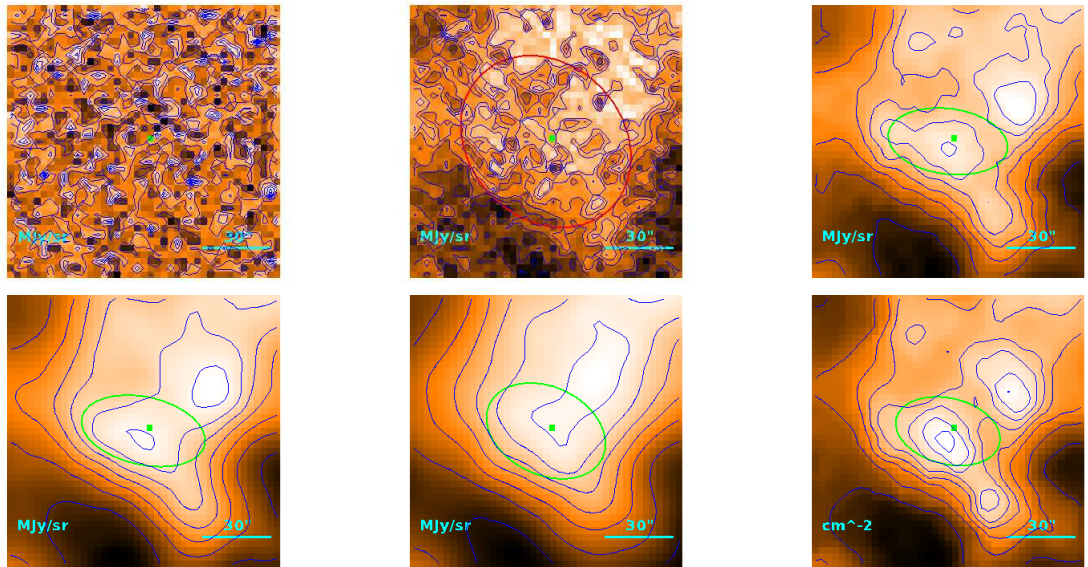## HGBS-J032858.1+305414

Physical properties of the source

$T = 13.34 \pm 0.14$ K

$M = (1.696 \pm 0.071) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 42\overset{\prime\prime}{.}9 \\ 38\overset{\prime\prime}{.}8 \\ 5.65 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.49 \, M_\odot$

Source no. 293

HGBS-J032858.2+310550
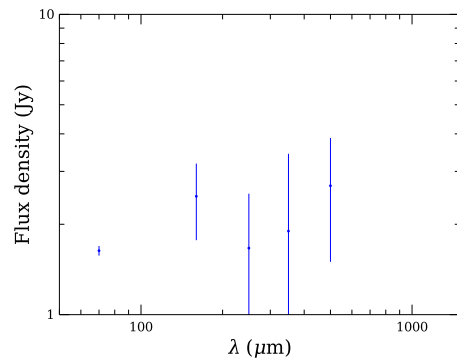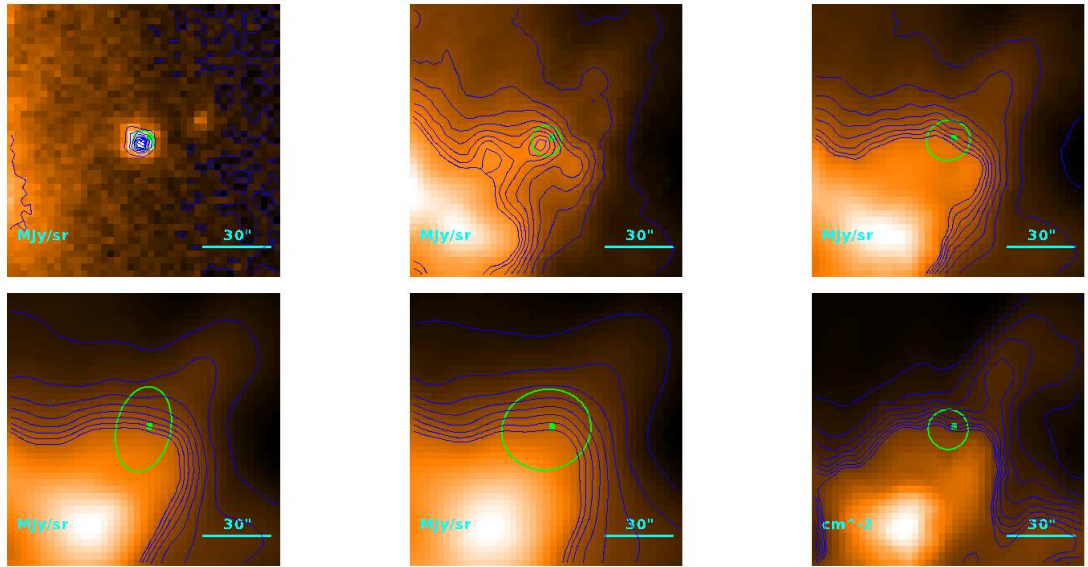

Physical properties of the source

$T = 11.96^{+0.47}_{-0.43}$ K

$M = \left(2.38^{+0.37}_{-0.33}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 37\rlap{.}''9 \\ 33\rlap{.}''2 \\ 4.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.14\, M_{\odot}$

Source no. 294

HGBS-J032858.4+312215
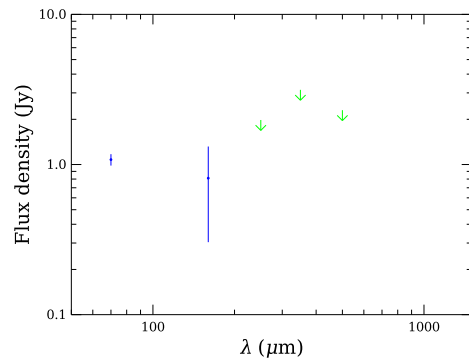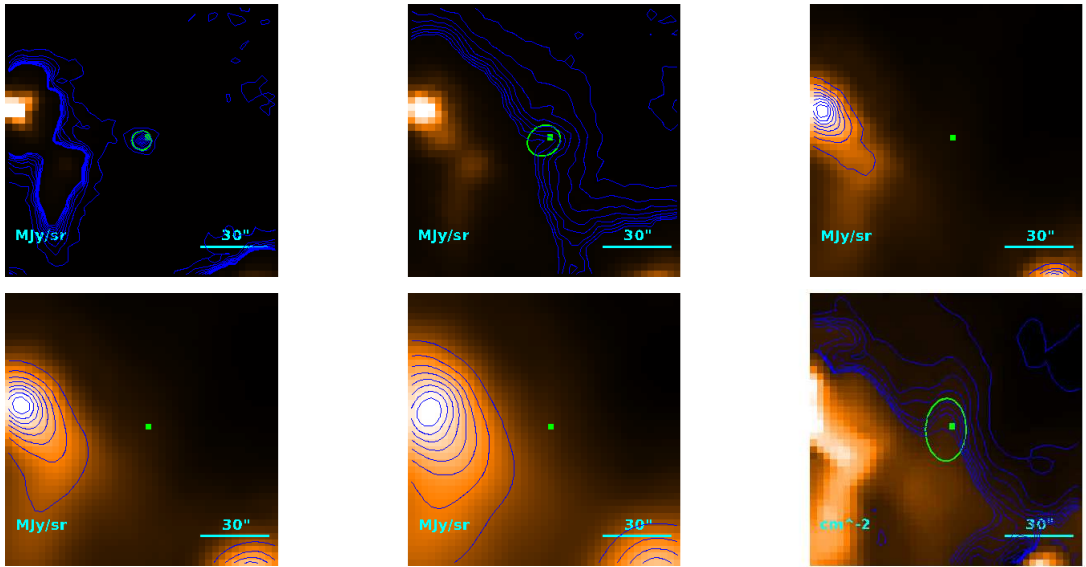

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.49^{+0.54}_{-0.34} \, M_\odot$

$$R = \begin{cases} 18\rlap{.}''2 \\ \mathrm{\textonehalf} \; 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 295
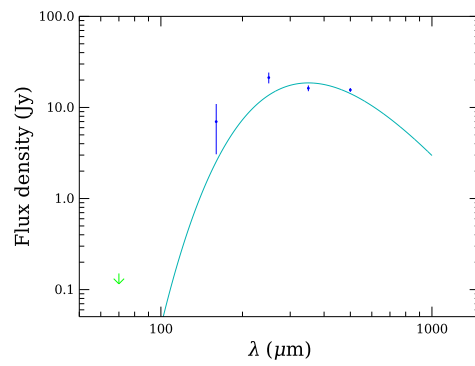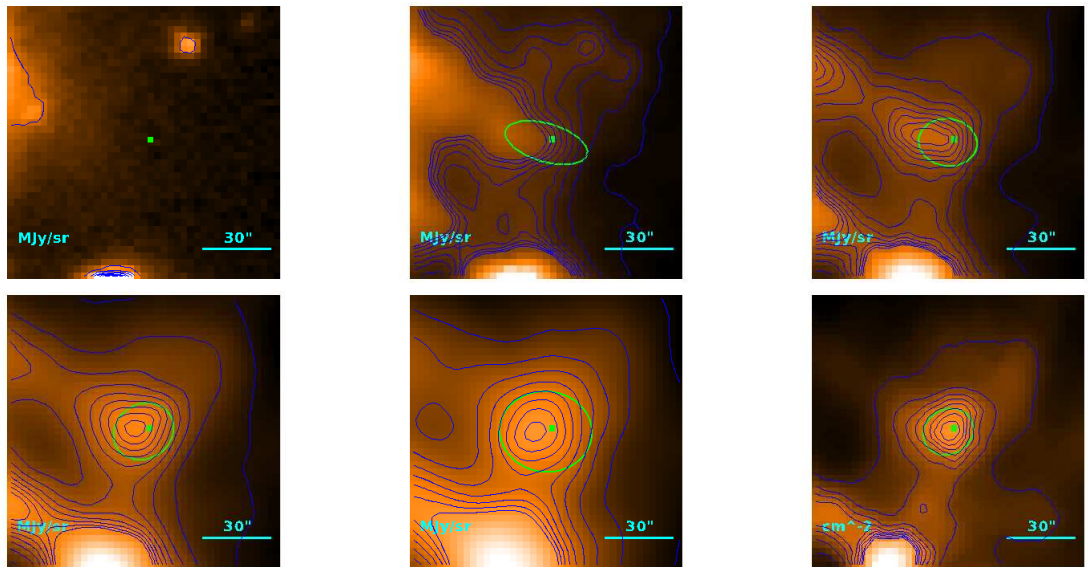
HGBS-J032859.2+311547

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.6^{+8.5}_{-3.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22''9 \\ 13''9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.16) \cdot 10^{-1} \, M_\odot$

Source no. 296
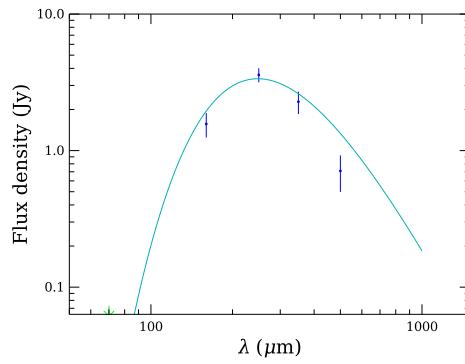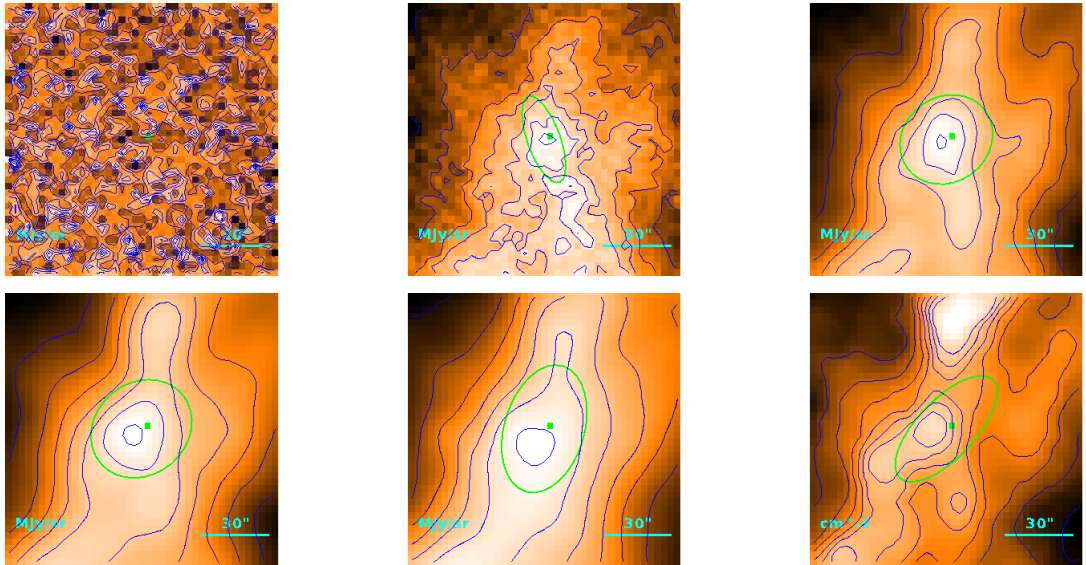
HGBS-J032900.0+312133

Physical properties of the source

$T = 8.28^{+0.02}_{-0.03}$ K

$M = (1.674 \pm 0.076) \cdot 10^1 \, M_\odot$

$R = \begin{cases} 22''\!.0 \\ 12''\!.4 \\ 1.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.94) \cdot 10^{-1} \, M_\odot$

Source no. 297

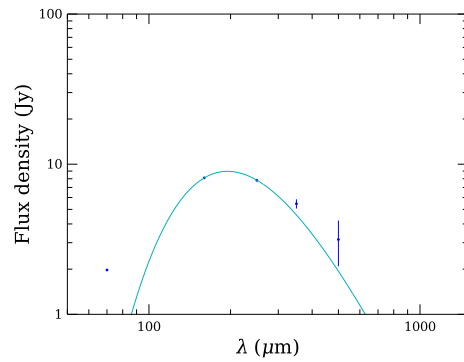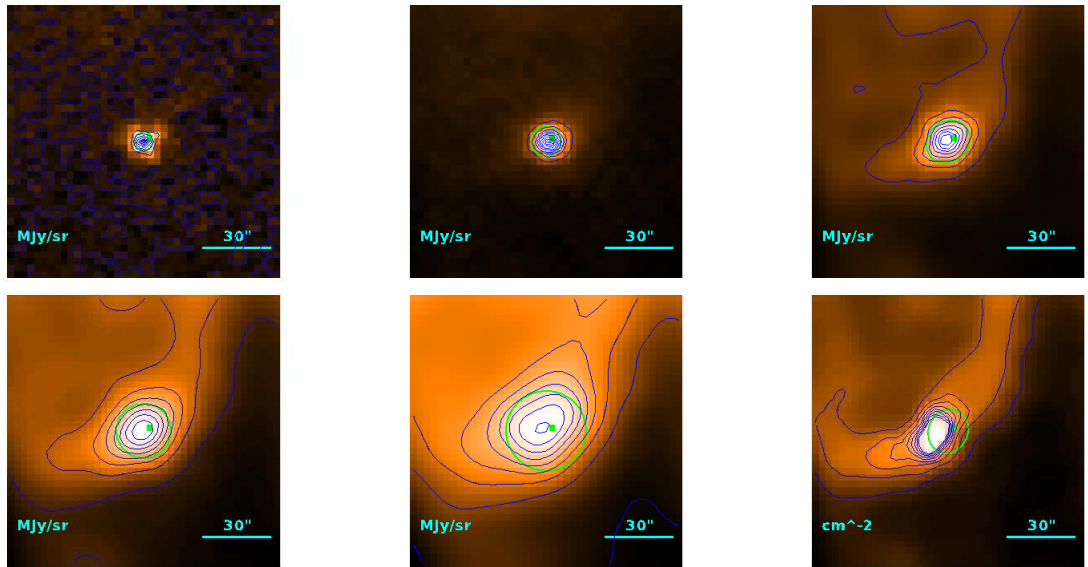## HGBS-J032900.3+312814

Physical properties of the source

$T = 11.69^{+0.25}_{-0.24}$ K

$M = \left(5.38^{+0.58}_{-0.53}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 40\rlap{.}''1 \\ 35\rlap{.}''7 \\ 5.20 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.20 \, M_{\odot}$

Source no. 298

HGBS-J032900.5+311159
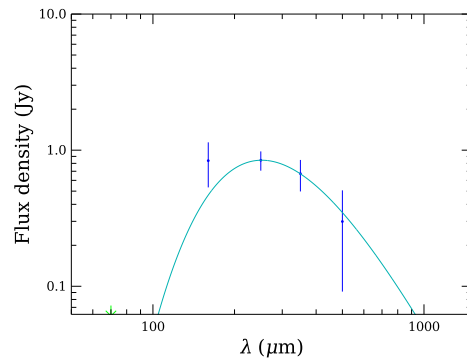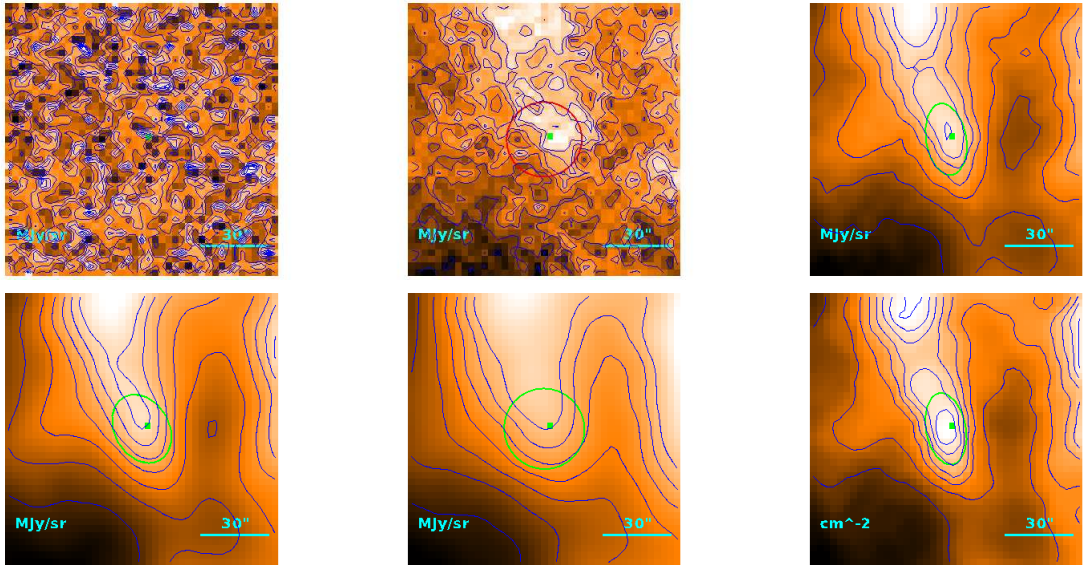

Physical properties of the source

$T = 14.87^{+0.02}_{-0.03}$ K

$M = \left(4.320^{+0.048}_{-0.032}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''3 \\ 6\rlap{.}''42 \\ 9.34 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.74) \cdot 10^{-1} \, M_\odot$

Source no. 299

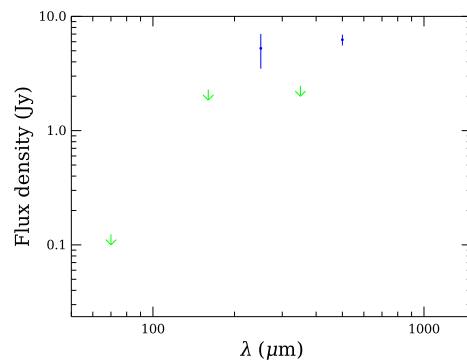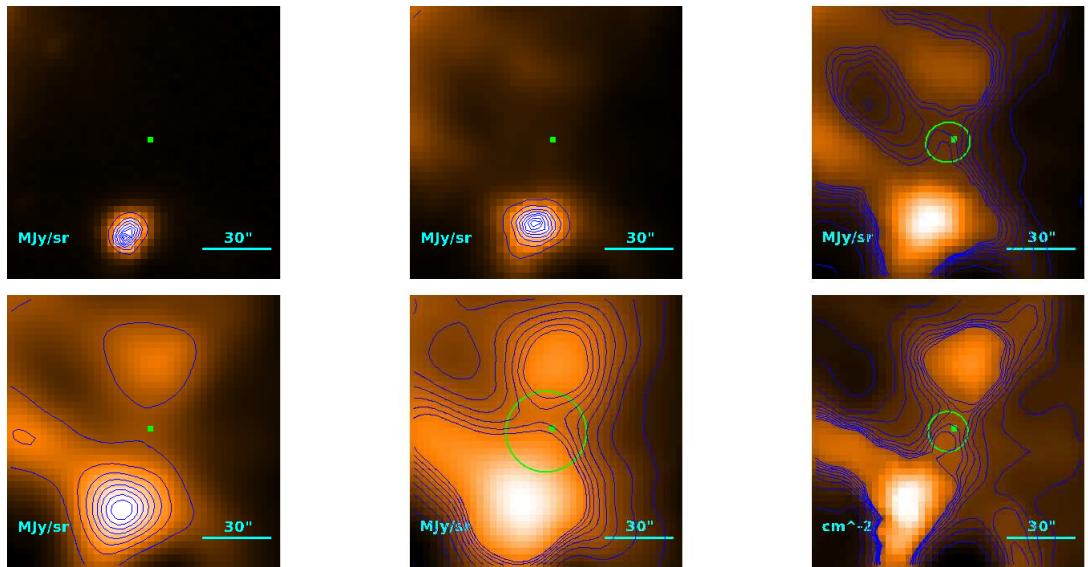## HGBS-J032900.6+310753

Physical properties of the source

$T = 11.50^{+0.37}_{-0.34}$ K

$M = \left(1.46^{+0.22}_{-0.20}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''4 \\ 16''3 \\ 2.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.37) \cdot 10^{-1} \, M_\odot$

Source no. 300

HGBS-J032900.7+312101
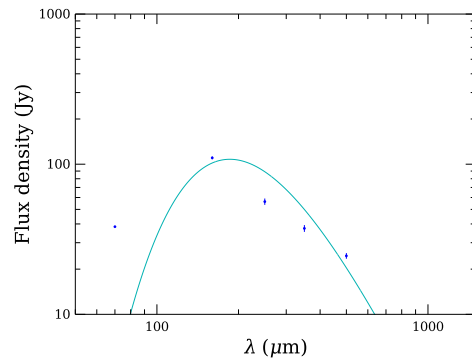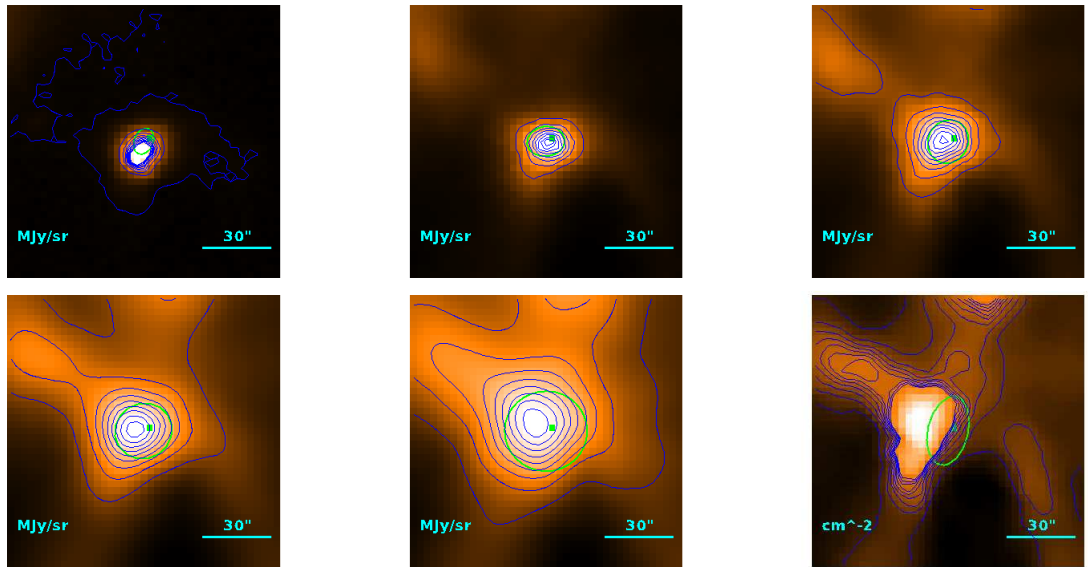

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 3.5^{+1.3}_{-0.8} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 301

HGBS-J032901.3+312025
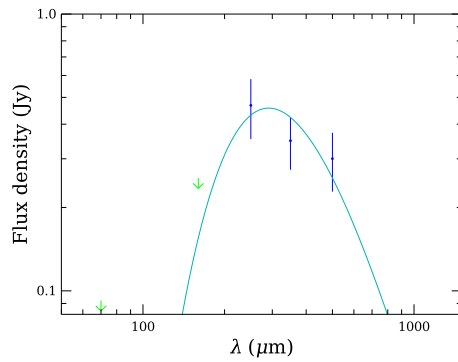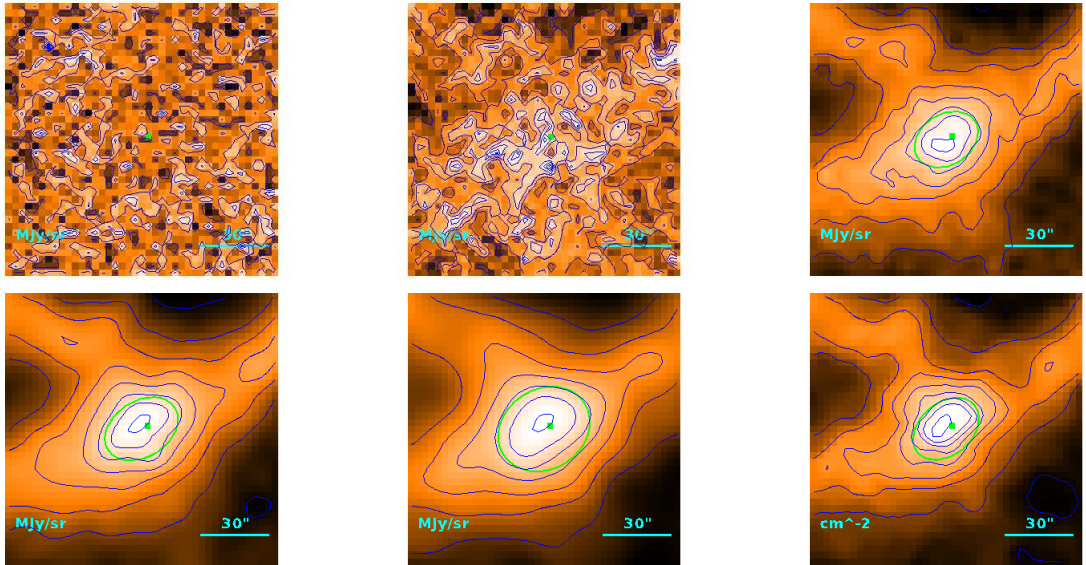

Physical properties of the source

$T = 15.60^{+0.34}_{-0.33}$ K

$M = 4.08^{+0.34}_{-0.32} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''0 \\ 15\rlap{.}''6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.01) \cdot 10^{-1} \, M_\odot$

Source no. 302

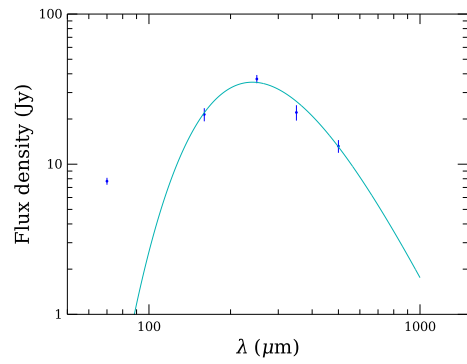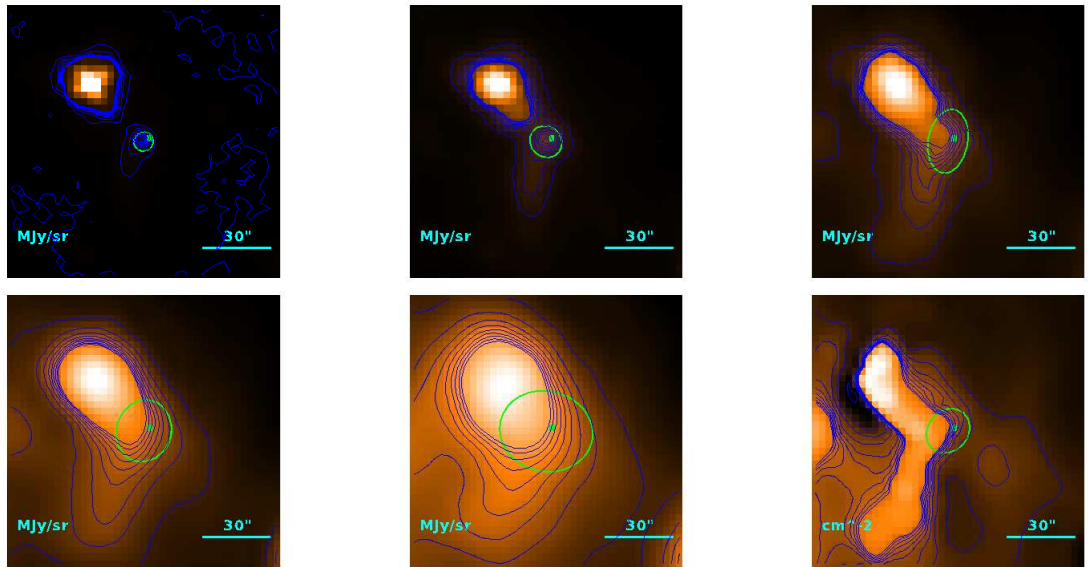## HGBS-J032901.7+295300

Physical properties of the source

$T = 10.0^{+1.4}_{-1.1}$ K

$M = \left(1.6^{+1.2}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''2 \\ 21\rlap{.}''5 \\ 3.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.16) \cdot 10^{-1} \, M_\odot$

Source no. 303

HGBS-J032901.9+311536
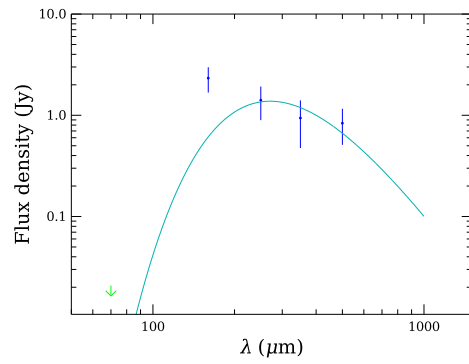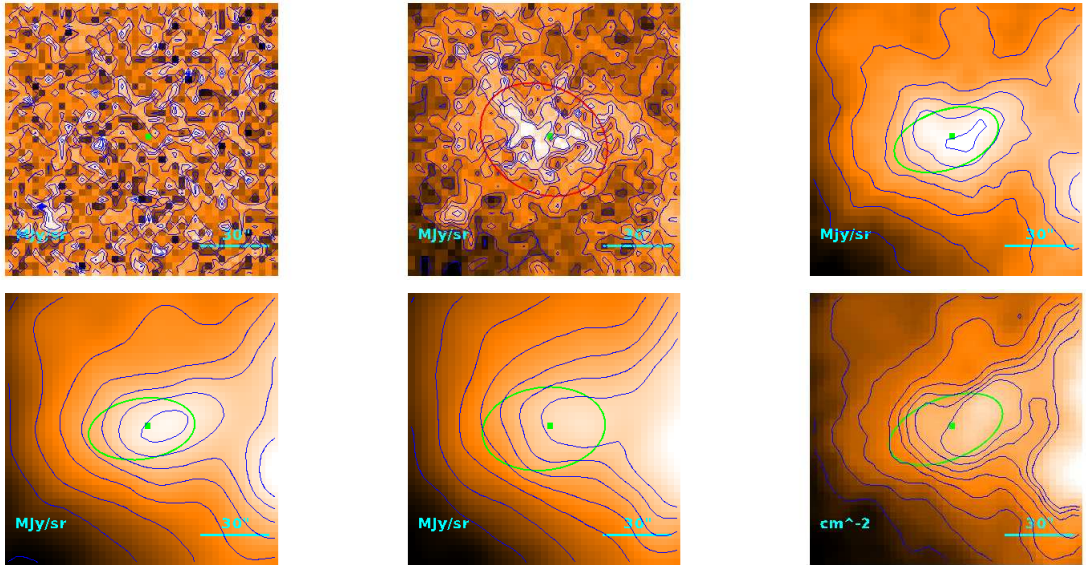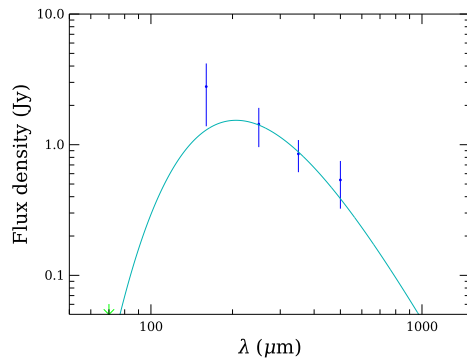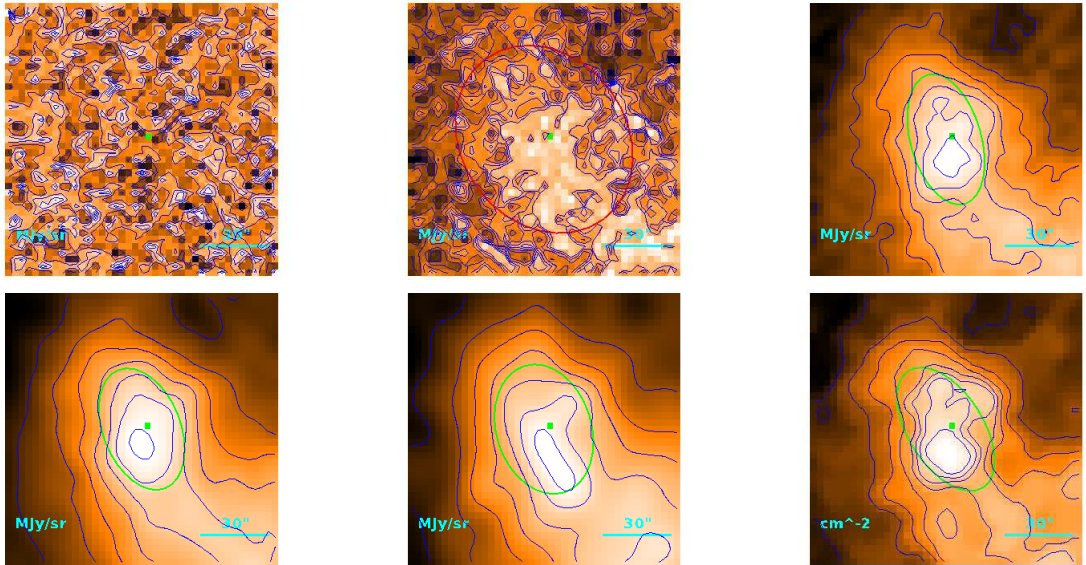

Physical properties of the source

$T = 12.04^{+0.60}_{-0.58}$ K

$M = 4.9^{+1.1}_{-0.9}\,M_\odot$

$R = \left\{ \begin{array}{c} 19\rlap{.}''8 \\ 7\rlap{.}''80 \\ 1.13 \cdot 10^{-2}\text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (2.70) \cdot 10^{-1}\,M_\odot$

Source no. 304

HGBS-J032902.1+304451

Physical properties of the source

$T = 10.71^{+0.98}_{-0.78}$ K

$M = \left(3.4^{+1.5}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38\farcs7 \\ 34\farcs2 \\ 4.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.05 \, M_\odot$

Source no. 305

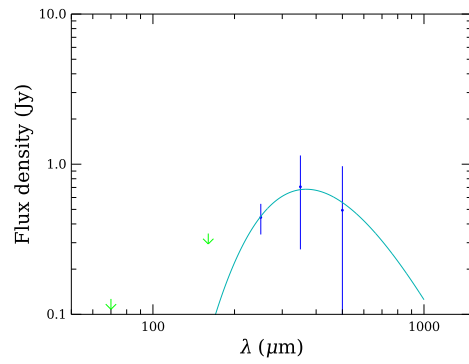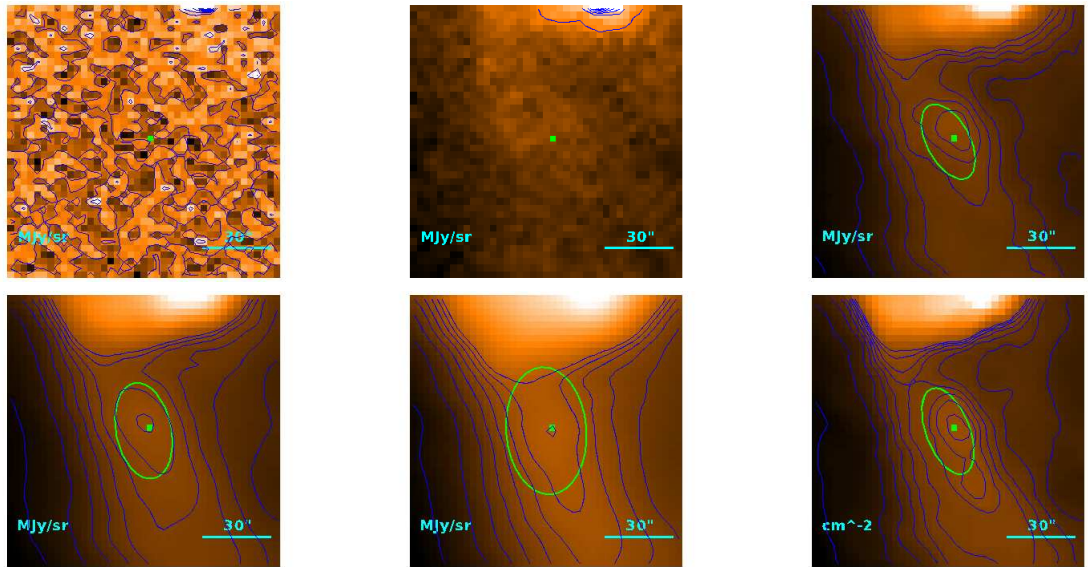# HGBS-J032902.3+294026

Physical properties of the source

$T = 14.1^{+1.5}_{-1.4}$ K

$M = \left(9.8^{+4.8}_{-3.1}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 46''\!.1 \\ 42''\!.4 \\ 6.16 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.71\, M_\odot$

Source no. 306

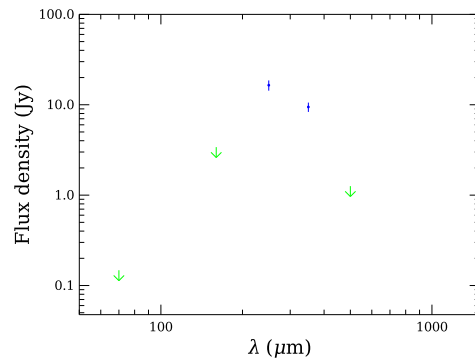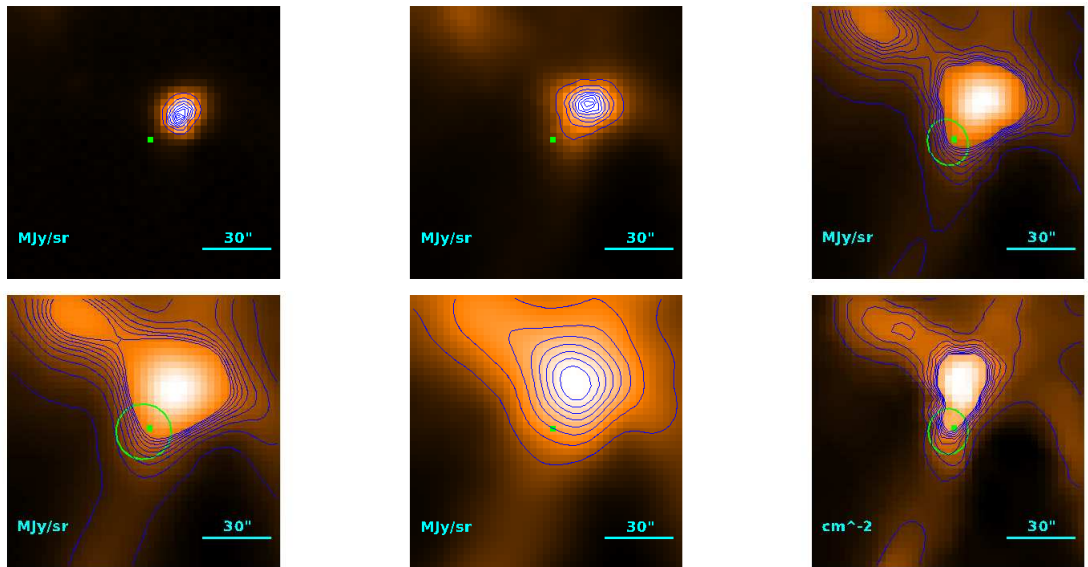## HGBS-J032902.4+311049

Physical properties of the source

$T = 7.88^{+0.50}_{-0.44}$ K

$M = \left(7.8^{+3.3}_{-2.4}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 28\rlap{''}6 \\ 22\rlap{''}1 \\ 3.21 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (4.99) \cdot 10^{-1}\ M_\odot$

Source no. 307

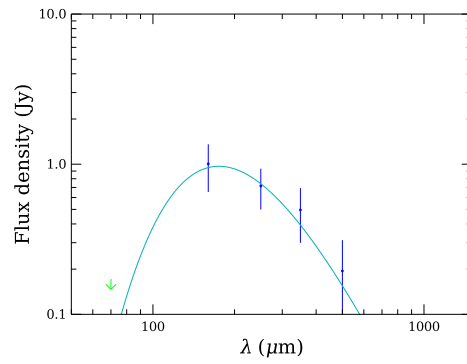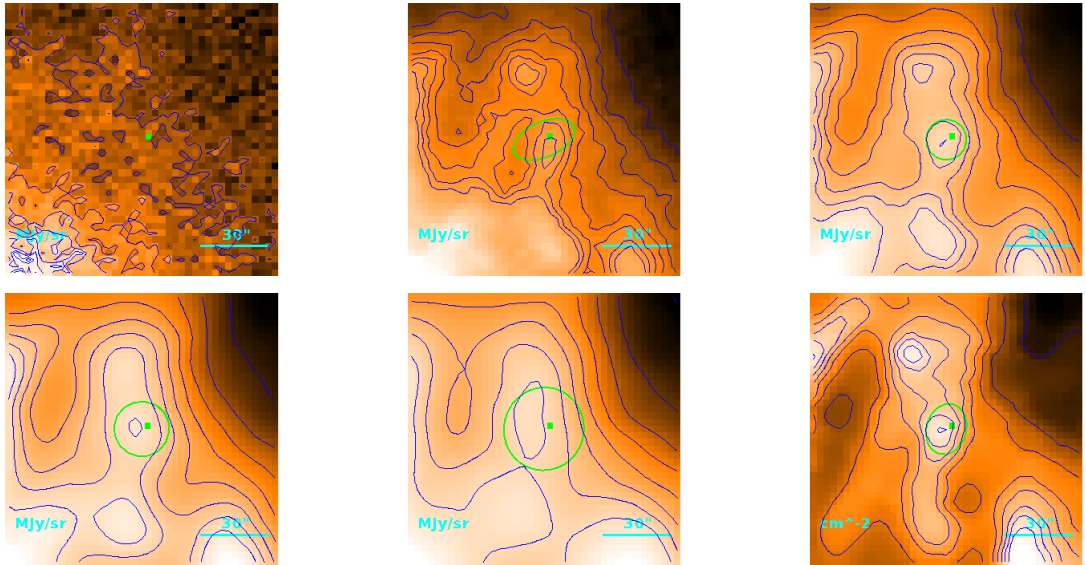## HGBS-J032902.6+312009

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 3.0^{+1.6}_{-0.9} \, M_\odot$

$R = \left\{ \begin{array}{c} 19\farcs5 \\ 7\farcs00 \\ 1.02 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (2.10) \cdot 10^{-1} \, M_\odot$

Source no. 308

HGBS-J032902.9+312503

Physical properties of the source

$T = 16.6^{+1.2}_{-1.1}$ K

$M = \left(2.73^{+0.82}_{-0.61}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 20\rlap{.}''7 \\ 9\rlap{.}''86 \\ 1.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.69) \cdot 10^{-1} \, M_{\odot}$

Source no. 309

HGBS-J032903.0+303335
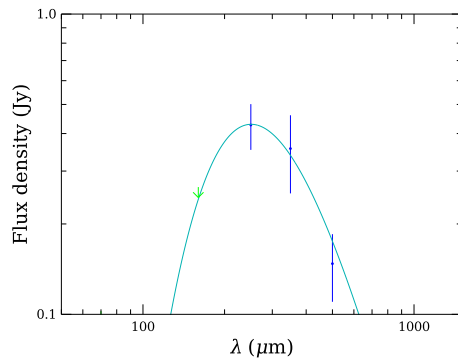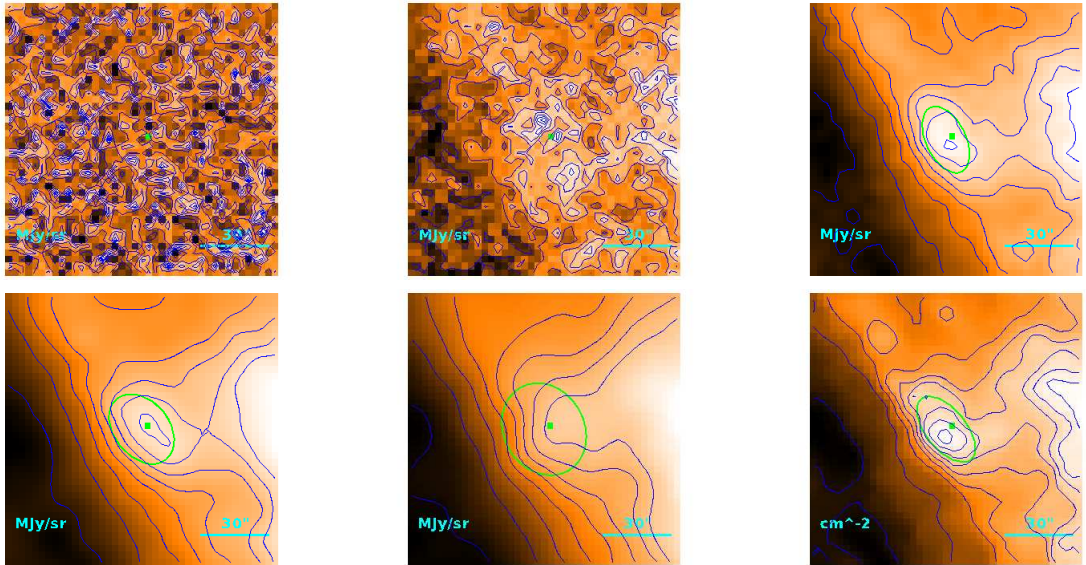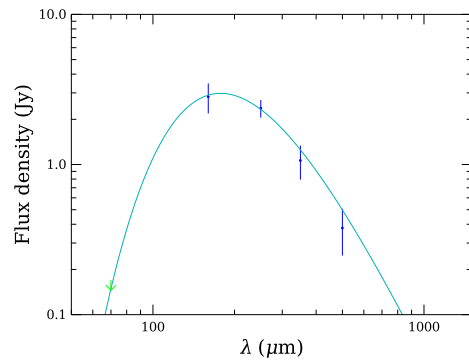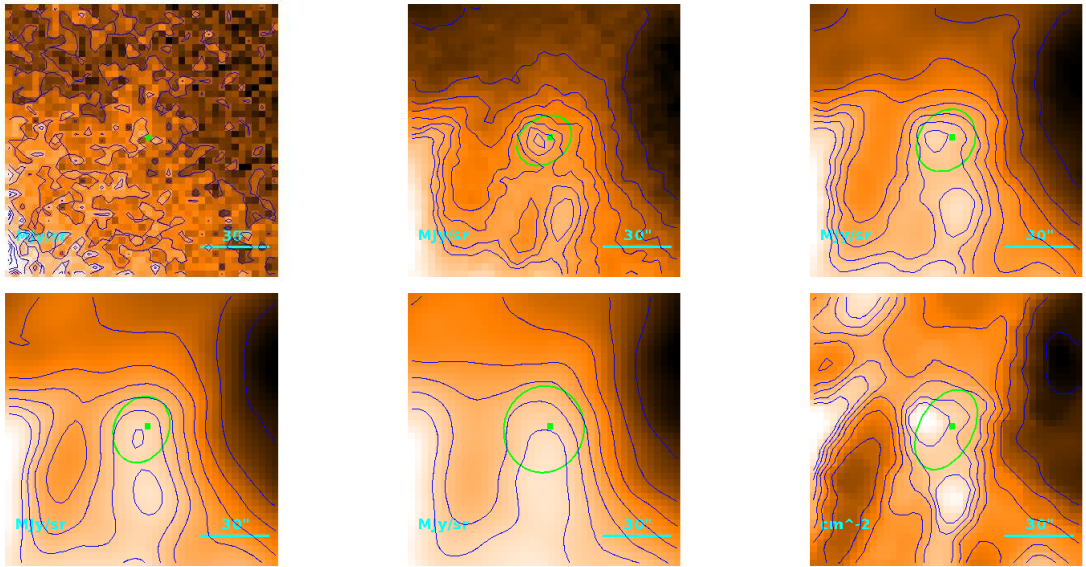

Physical properties of the source

$T = 11.6^{+0.6}_{-1.0}$ K

$M = \left(7.2^{+4.0}_{-1.9}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25\rlap{.}{''}5 \\ 17\rlap{.}{''}9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.93) \cdot 10^{-1} \, M_{\odot}$

Source no. 310

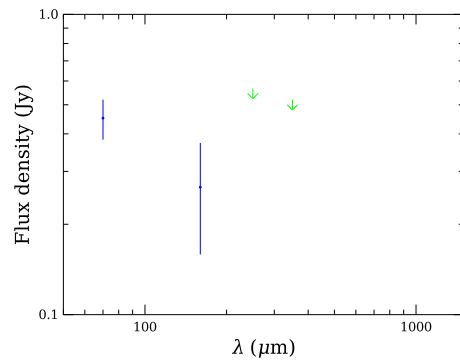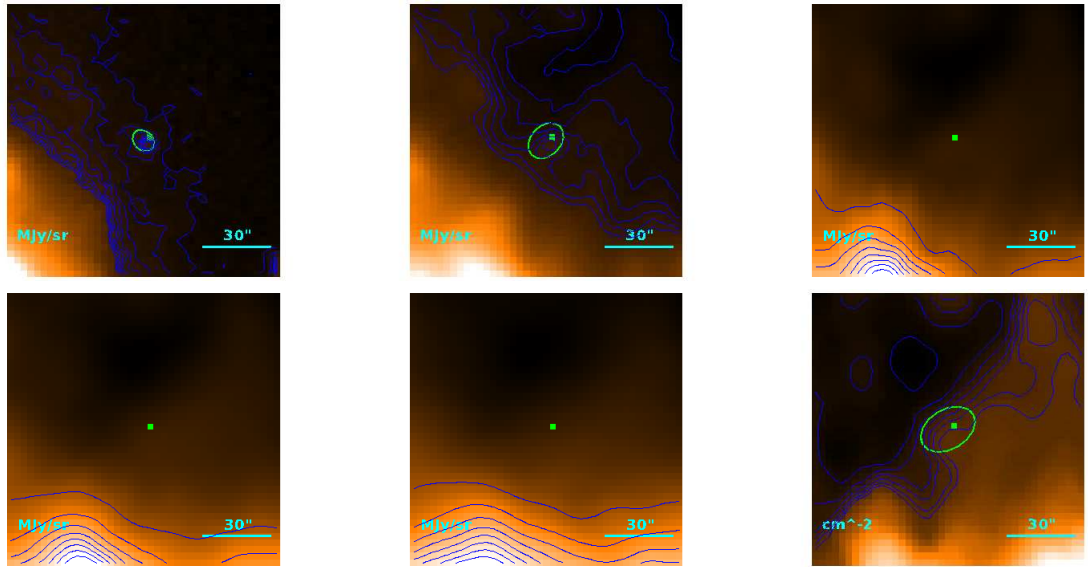## HGBS-J032903.1+312531

Physical properties of the source

$T = 16.29^{+0.25}_{-0.24}$ K

$M = (9.09 \pm 0.10) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''8 \\ 24\rlap{.}''8 \\ 3.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16 \, M_\odot$

Source no. 311

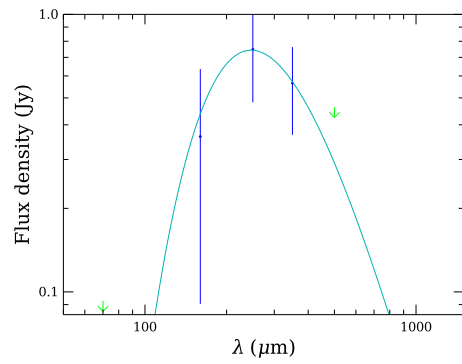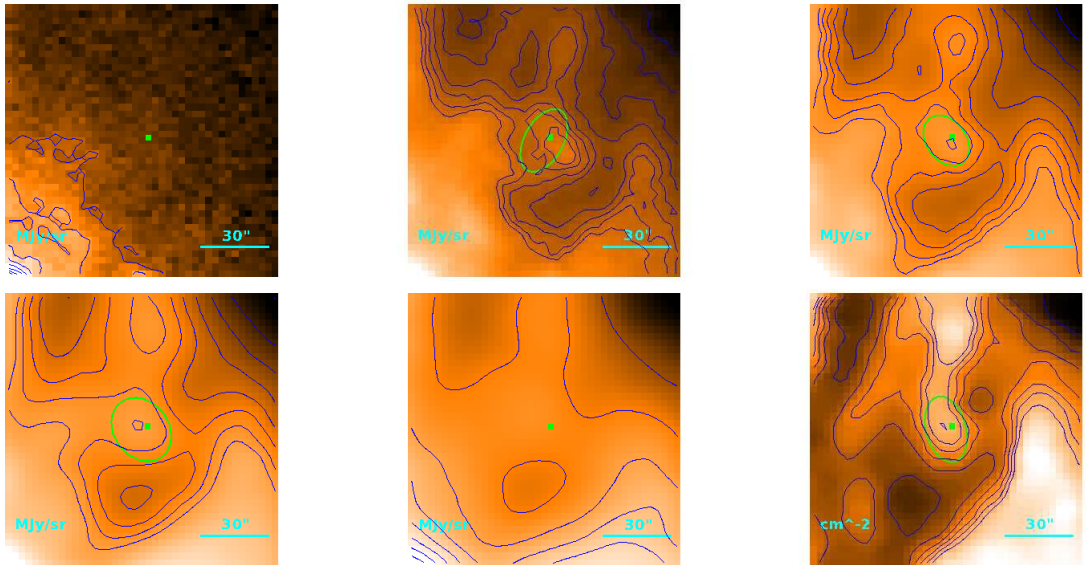## HGBS-J032903.3+312313

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.8^{+2.8}_{-1.0}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 21\rlap{.}''9 \\ 12\rlap{.}''2 \\ 1.77 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.65) \cdot 10^{-1}\, M_\odot$

Source no. 312

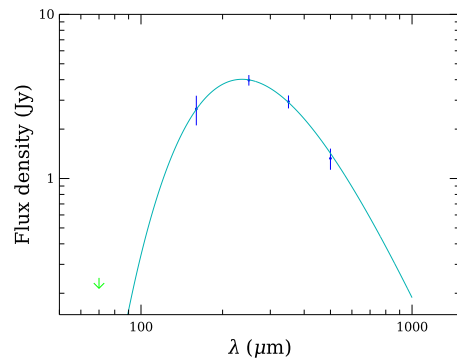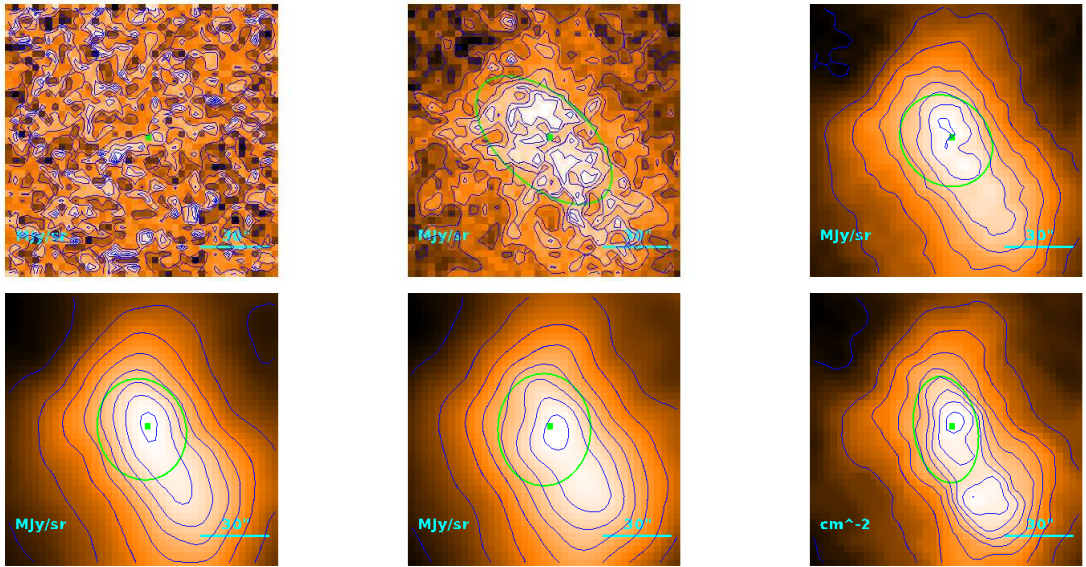# HGBS-J032903.3+312419

Physical properties of the source

$T = 11.76^{+0.61}_{-0.54}$ K

$M = (1.15 \pm 0.29) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''5 \\ 14\rlap{.}''9 \\ 2.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.02) \cdot 10^{-1} \, M_\odot$

Source no. 313

HGBS-J032903.6+310403

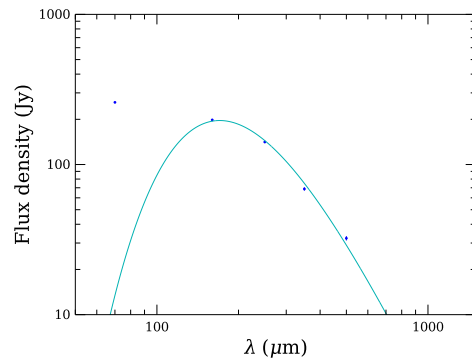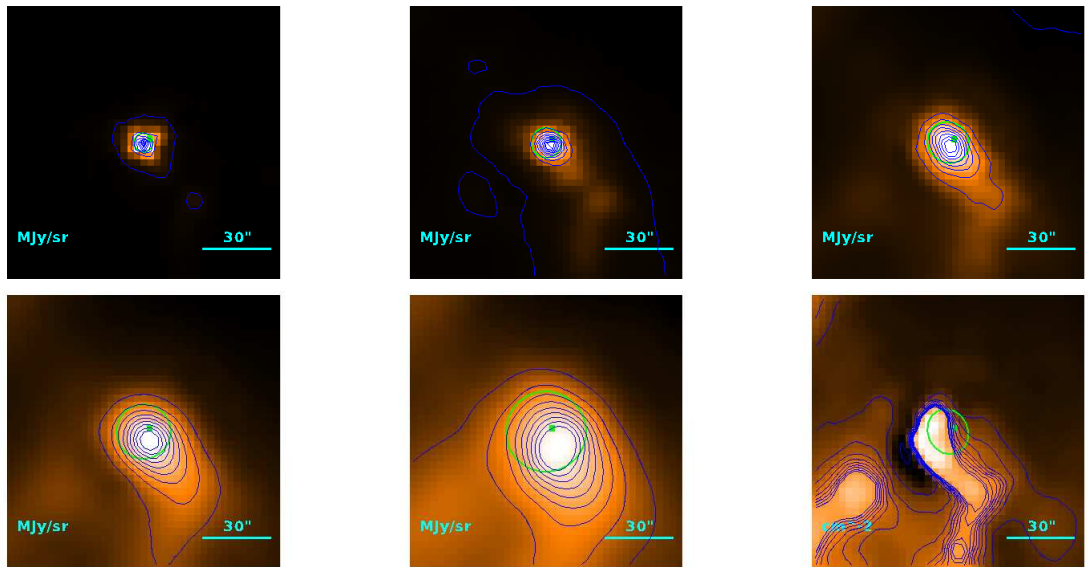

Physical properties of the source

$T = 12.28^{+0.09}_{-0.10}$ K

$M = (5.04 \pm 0.26) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 37\rlap{.}''4 \\ 32\rlap{.}''7 \\ 4.75 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.15 \, M_\odot$

Source no. 314

HGBS-J032903.7+311602
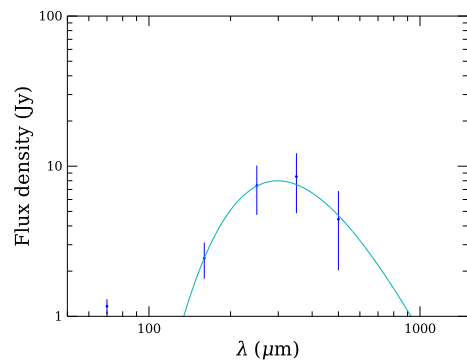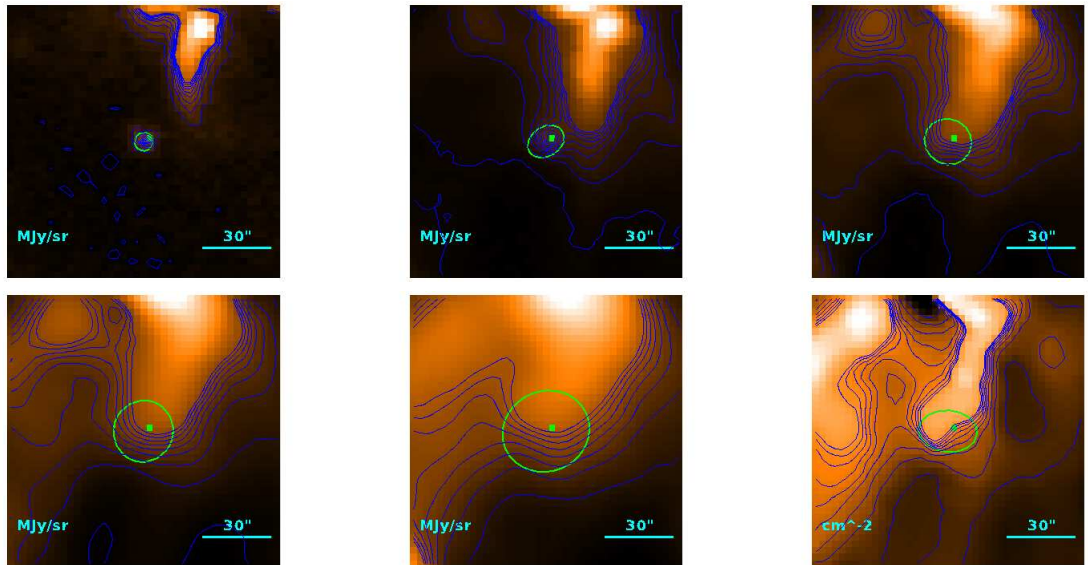

Physical properties of the source

$T = 17.00^{+0.22}_{-0.21}$ K

$M = 4.84 \pm 0.23 \, M_\odot$

$R = \begin{cases} 19\rlap{.}''4 \\ 6\rlap{.}''72 \\ 9.77 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.28) \cdot 10^{-1} \, M_\odot$

Source no. 315

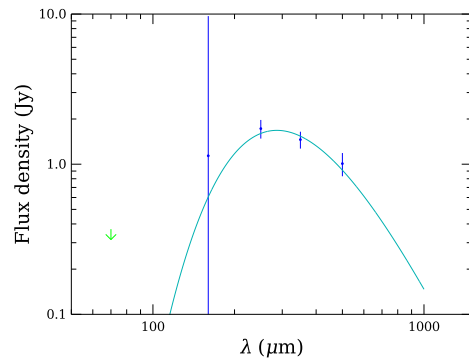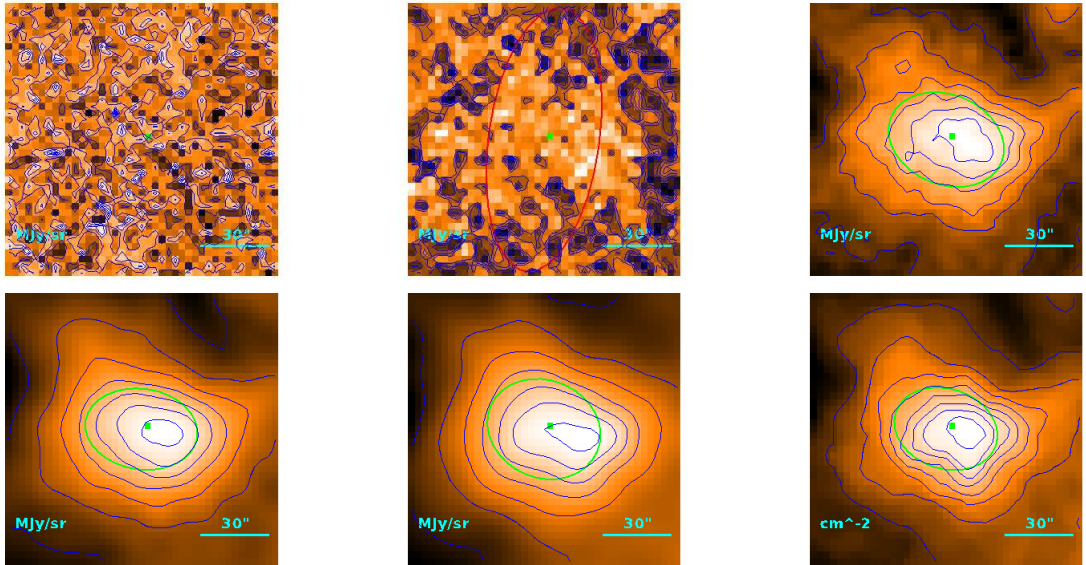# HGBS-J032904.0+311446

Physical properties of the source

$T = 9.7^{+3.8}_{-1.0}$ K

$M = 3.2^{+5.7}_{-3.0} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.69) \cdot 10^{-1} \, M_\odot$

Source no. 316

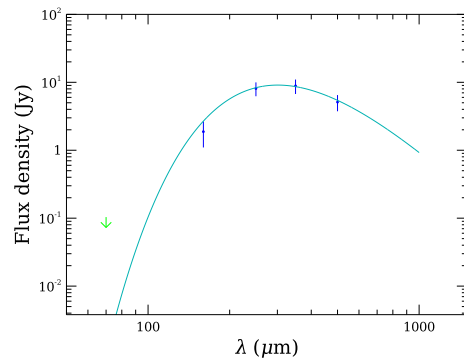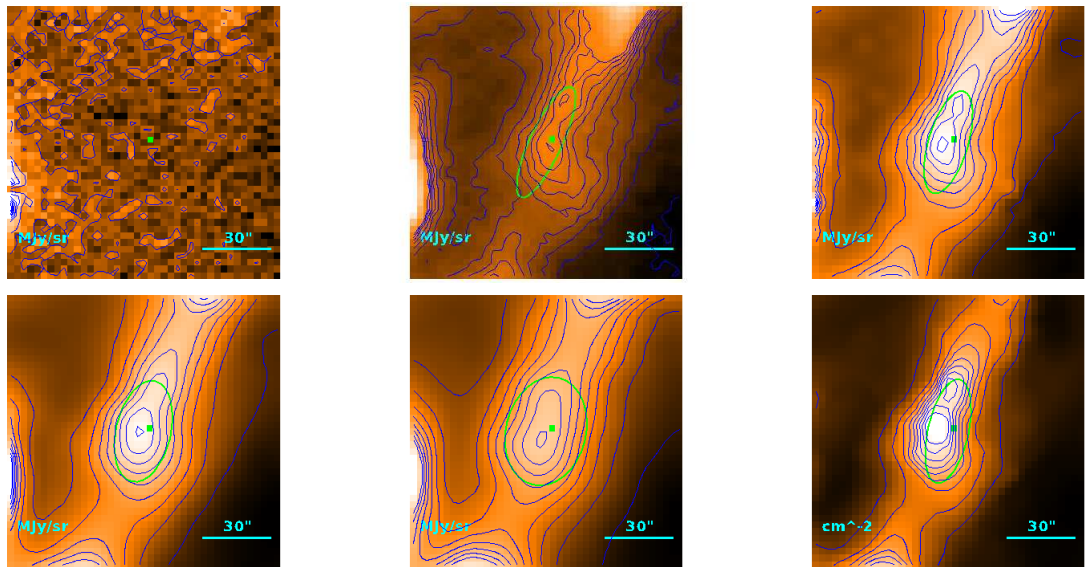## HGBS-J032904.0+300622

Physical properties of the source

$T = 10.11^{+0.36}_{-0.34}$ K

$M = \left(5.57^{+0.87}_{-0.75}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 41{''}6 \\ 37{''}4 \\ 5.44 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.09 \, M_{\odot}$

Source no. 317

HGBS-J032904.9+311844

Physical properties of the source

$T = 9.63^{+0.04}_{-0.03}$ K

$M = 3.85 \pm 0.58 \, M_\odot$

$R = \begin{cases} 29\overset{''}{.}9 \\ 23\overset{''}{.}7 \\ 3.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.56) \cdot 10^{-1} \, M_\odot$

Source no. 318

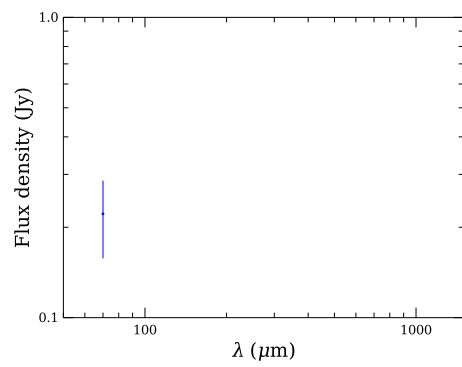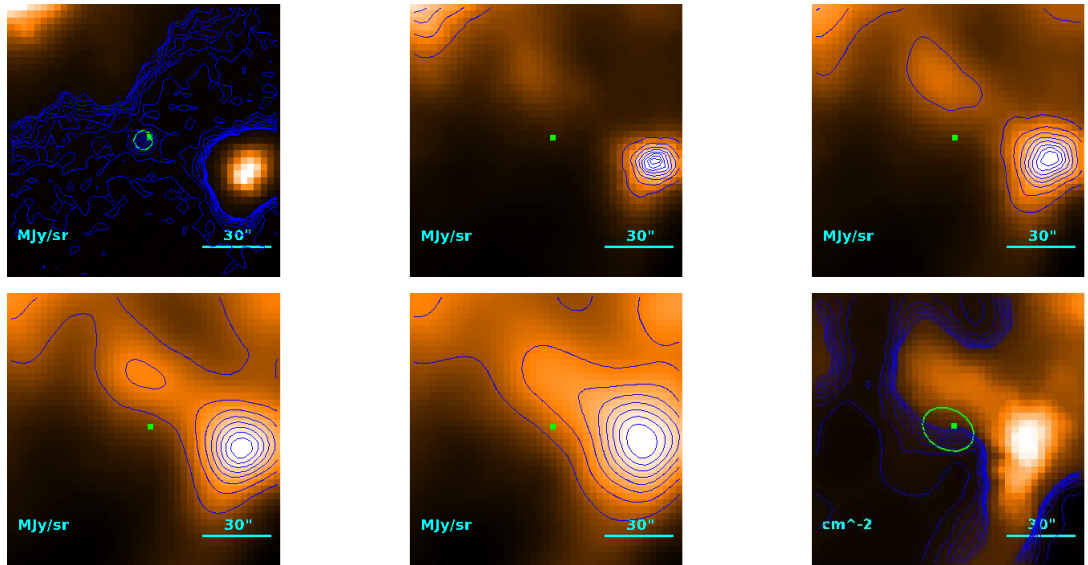## HGBS-J032904.9+312059
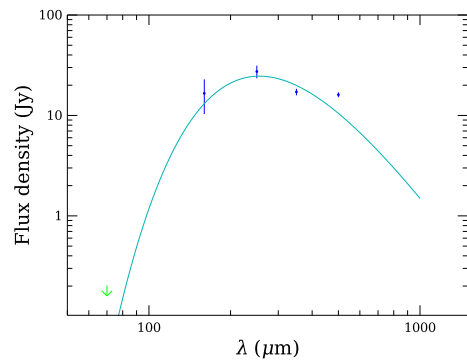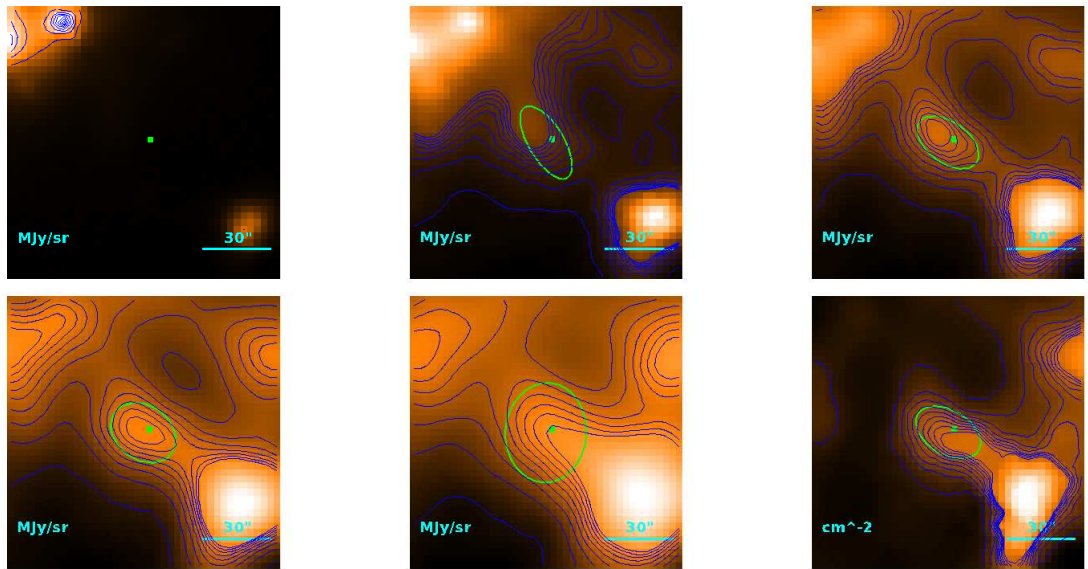
Physical properties of the source

$T = 11.34 \pm 0.03$ K

$M = 4.59 \pm 0.33 \, M_\odot$

$R = \begin{cases} 25\farcs5 \\ 17\farcs9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$
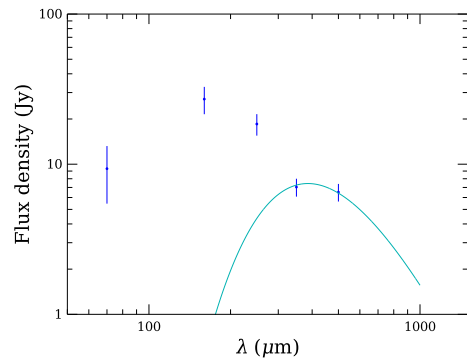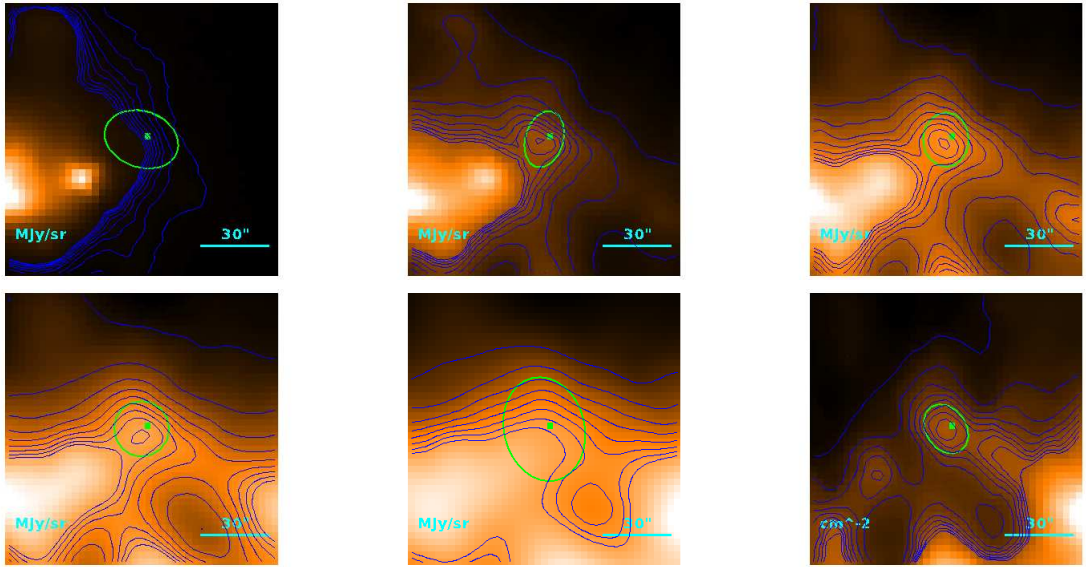
$M_{\mathrm{BE}} = (5.82) \cdot 10^{-1} \, M_\odot$

Source no. 319

HGBS-J032905.0+312035

Physical properties of the source

Source no. 320

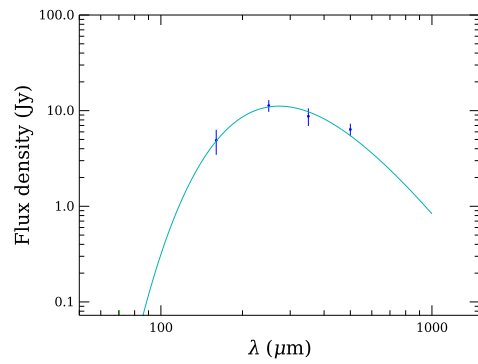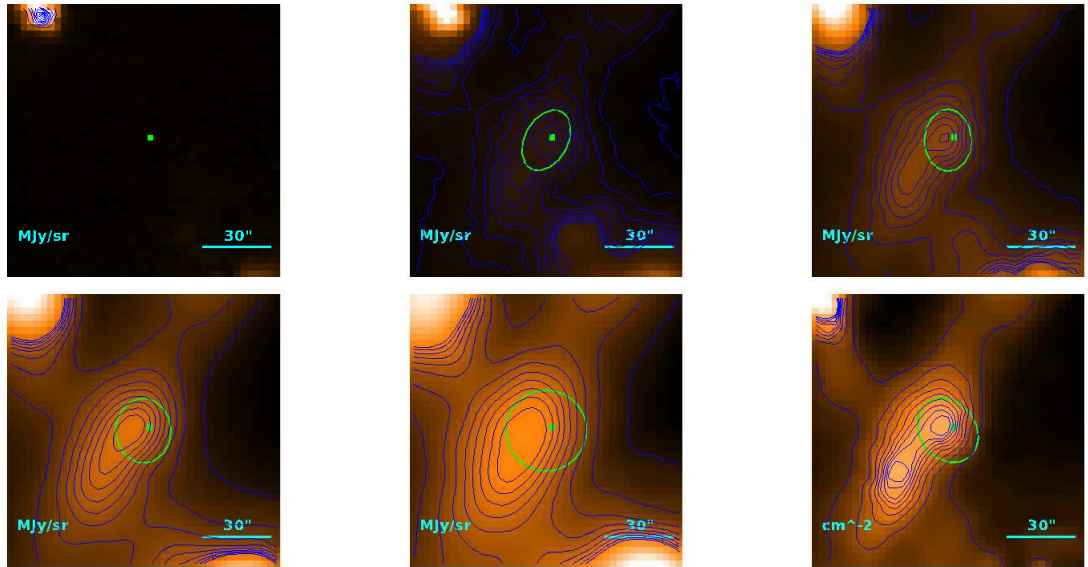## HGBS-J032905.5+312213

Physical properties of the source

$T = 7.51^{+0.98}_{-0.78}$ K

$M = \left(1.09^{+0.75}_{-0.46}\right) \cdot 10^1 \, M_\odot$

$R = \begin{cases} 20\rlap{.}''9 \\ 10\rlap{.}''3 \\ 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.22) \cdot 10^{-1} \, M_\odot$

Source no. 321

HGBS-J032907.1+311722

Physical properties of the source

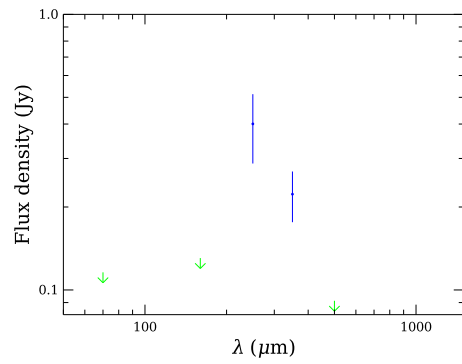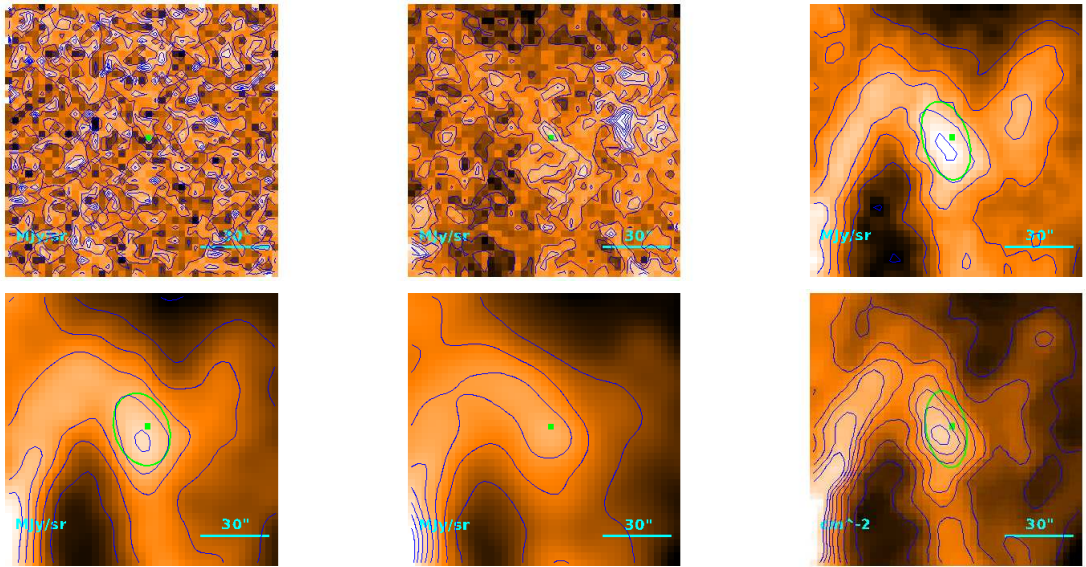$T = 10.62 \pm 0.04$ K

$M = 2.89 \pm 0.29\, M_\odot$

$R = \begin{cases} 27''9 \\ 21''1 \\ 3.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.45) \cdot 10^{-1}\, M_\odot$

Source no. 322

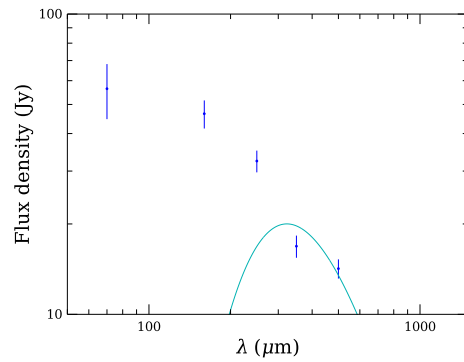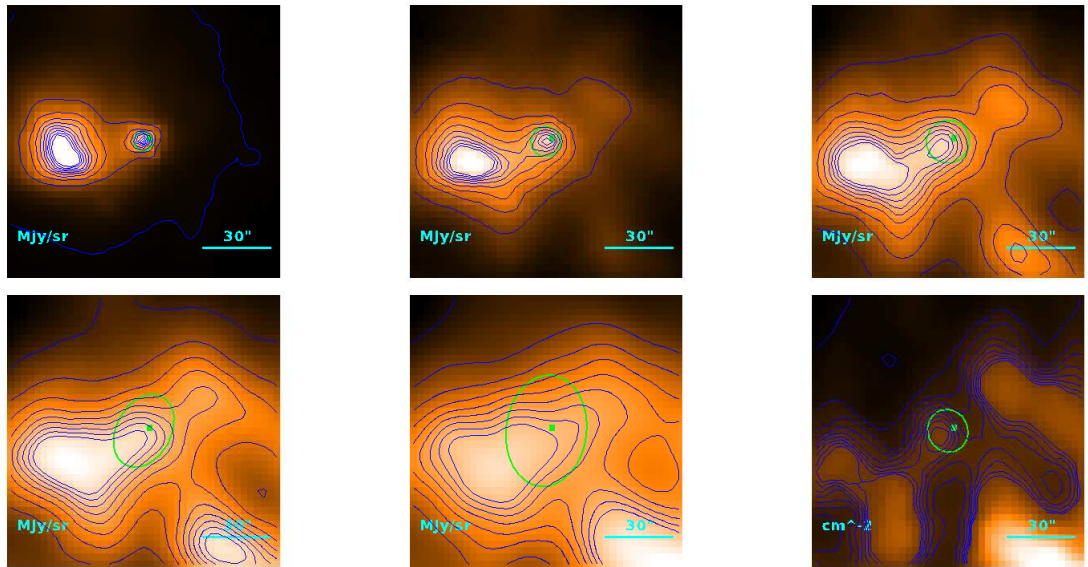## HGBS-J032907.3+313406

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.1^{+3.8}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\farcs4 \\ 17\farcs7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.31) \cdot 10^{-1} \, M_\odot$

Source no. 323

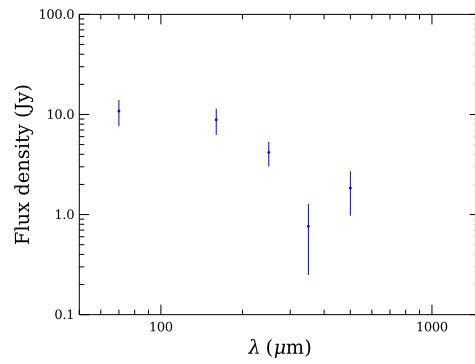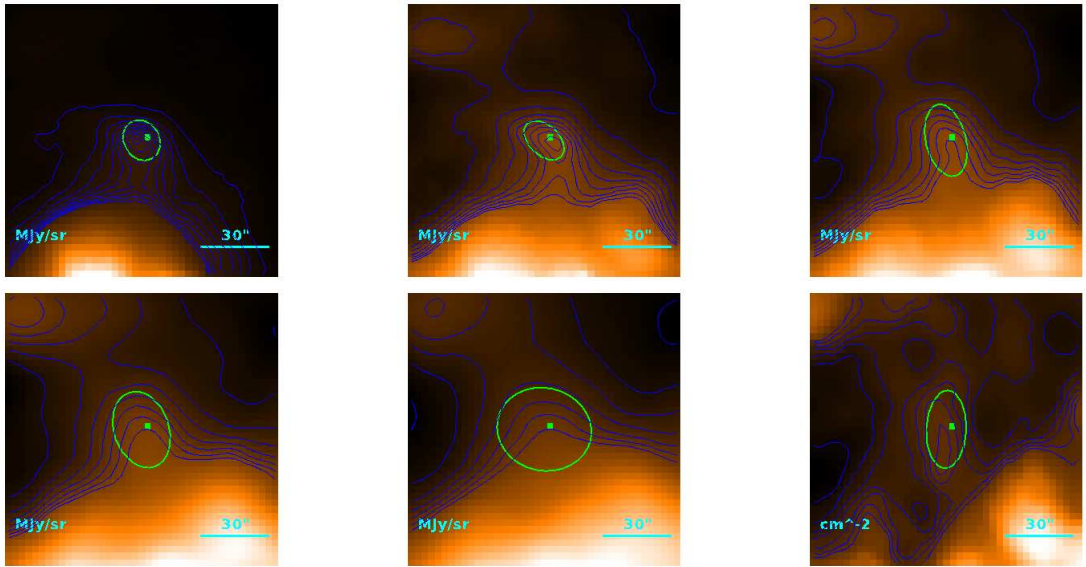# HGBS-J032907.8+312156

Physical properties of the source

$T = 9.0^{+1.0}_{-0.9}$ K

$M = \left(1.20^{+0.60}_{-0.39}\right) \cdot 10^1\ M_\odot$

$R = \begin{cases} 19\rlap{.}''0 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} < (1.57) \cdot 10^{-1}\ M_\odot$

Source no. 324

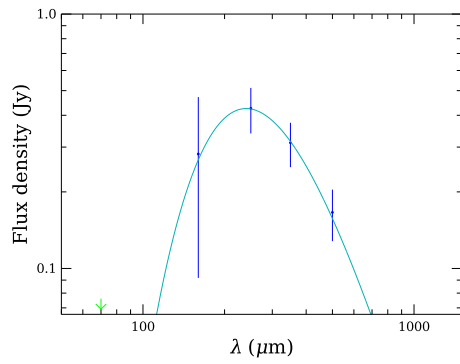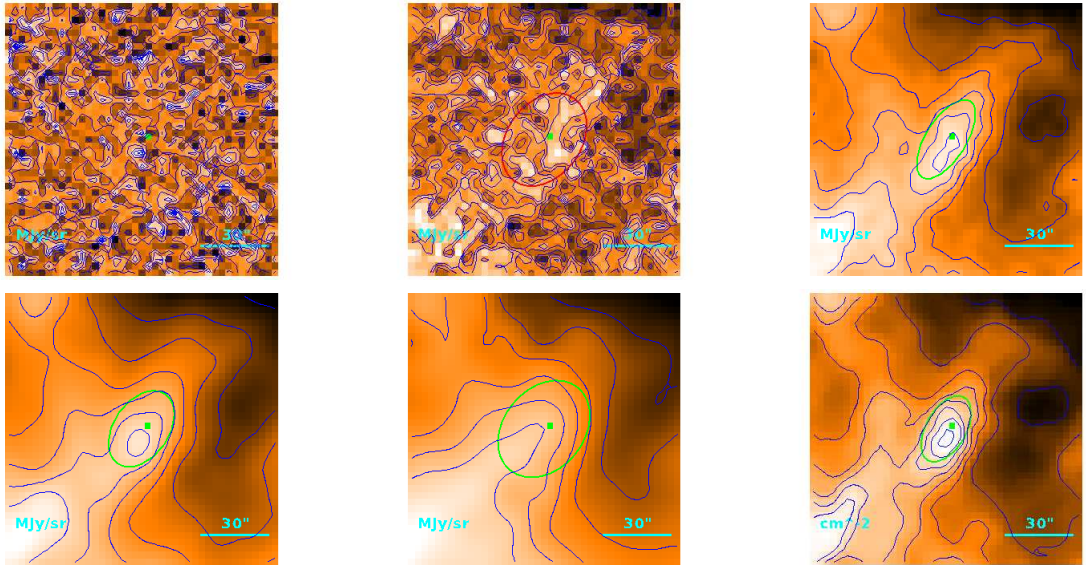# HGBS-J032908.8+312305

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.02^{+0.37}_{-0.23} \, M_\odot$

$R = \begin{cases} 25''\!.2 \\ 17''\!.4 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.22) \cdot 10^{-1} \, M_\odot$

Source no. 325

HGBS-J032908.9+313554

Physical properties of the source

$T = 12.1^{+1.3}_{-1.0}$ K

$M = \left(5.8^{+2.6}_{-1.9}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 24\rlap{.}''5 \\ 16\rlap{.}''4 \\ 2.39 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.68) \cdot 10^{-1}\ M_\odot$

Source no. 326

HGBS-J032908.9+311517
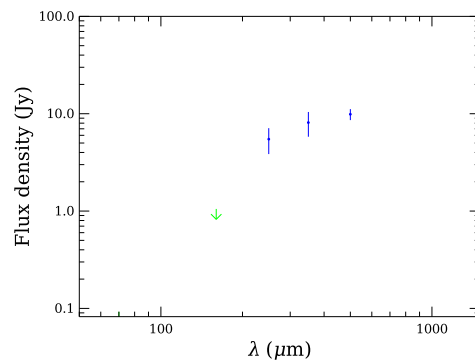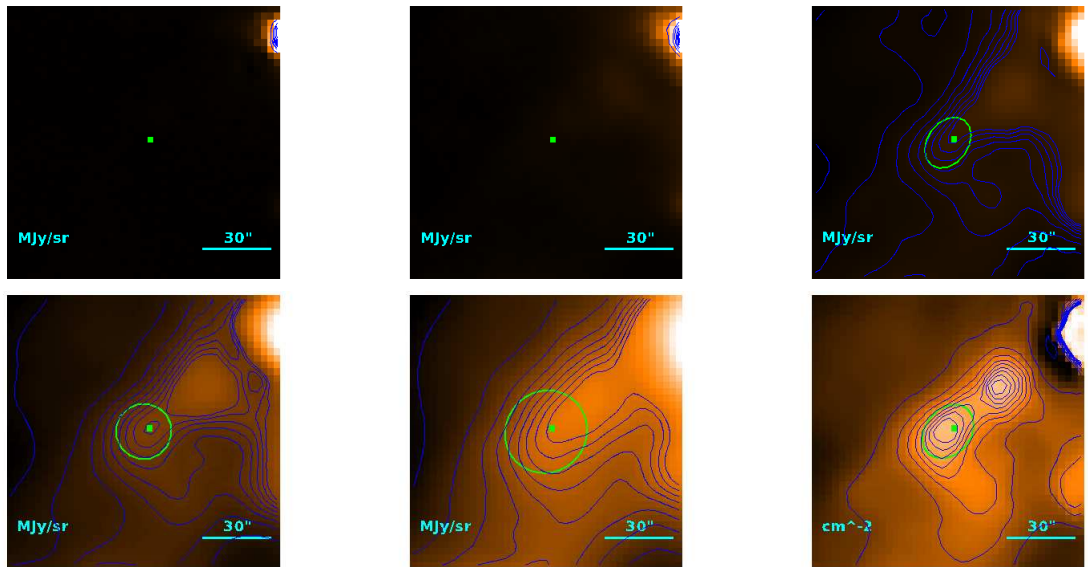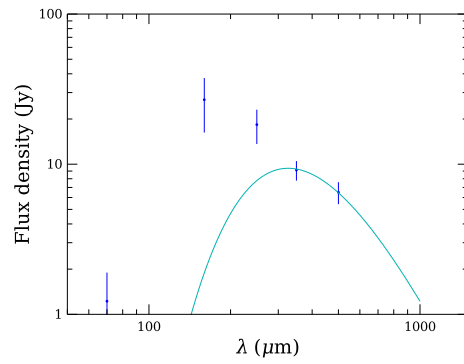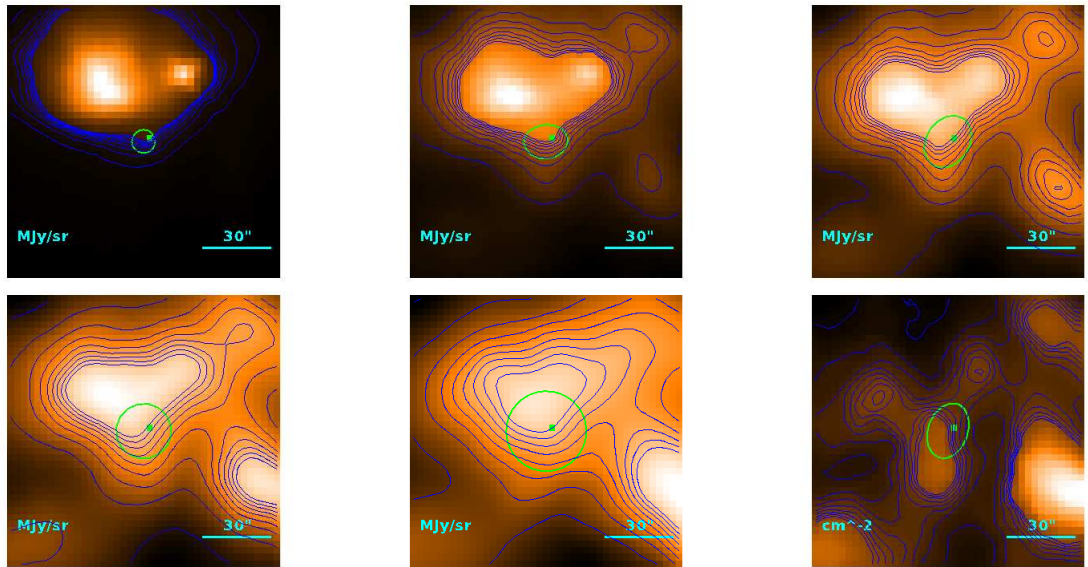

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 5.5^{+2.0}_{-1.3}\, M_\odot$

$R = \begin{cases} 23''\!.5 \\ 14''\!.9 \\ 2.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.45) \cdot 10^{-1}\, M_\odot$

Source no. 327

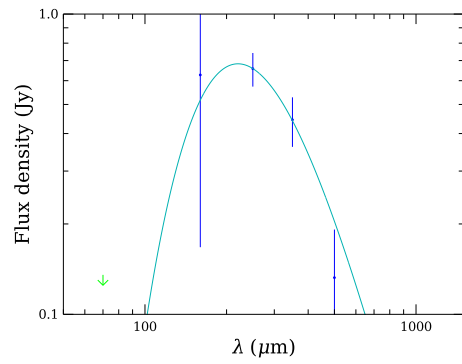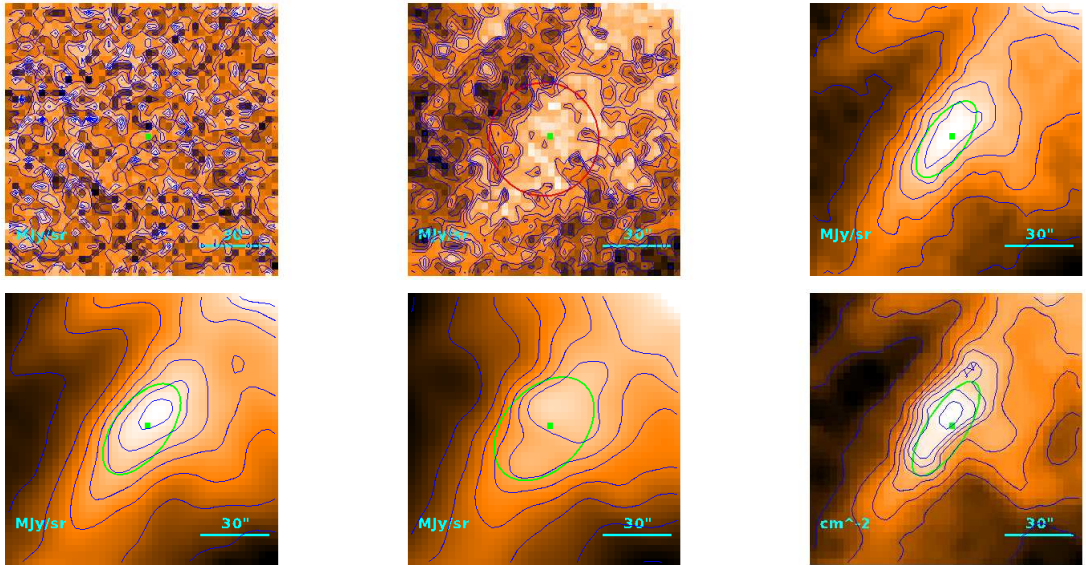## HGBS-J032909.0+312127

Physical properties of the source

$T = 8.9^{+2.4}_{-1.5}$ K

$M = 6.0^{+7.4}_{-3.5} \, M_\odot$

$R = \left\{ \begin{array}{c} 21\rlap{.}''7 \\ 11\rlap{.}''8 \\ 1.72 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (3.01) \cdot 10^{-1} \, M_\odot$

Source no. 328

HGBS-J032909.6+304315

Physical properties of the source

$T = 13.15^{+0.97}_{-0.81}$ K

$M = \left(6.0^{+1.9}_{-1.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.01) \cdot 10^{-1} \, M_\odot$

Source no. 329

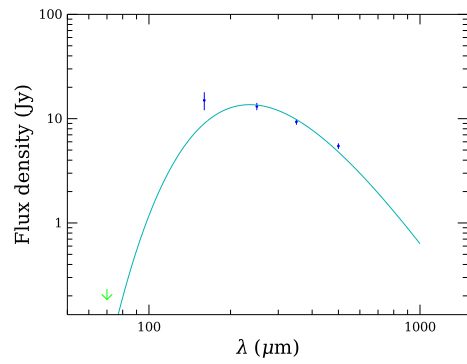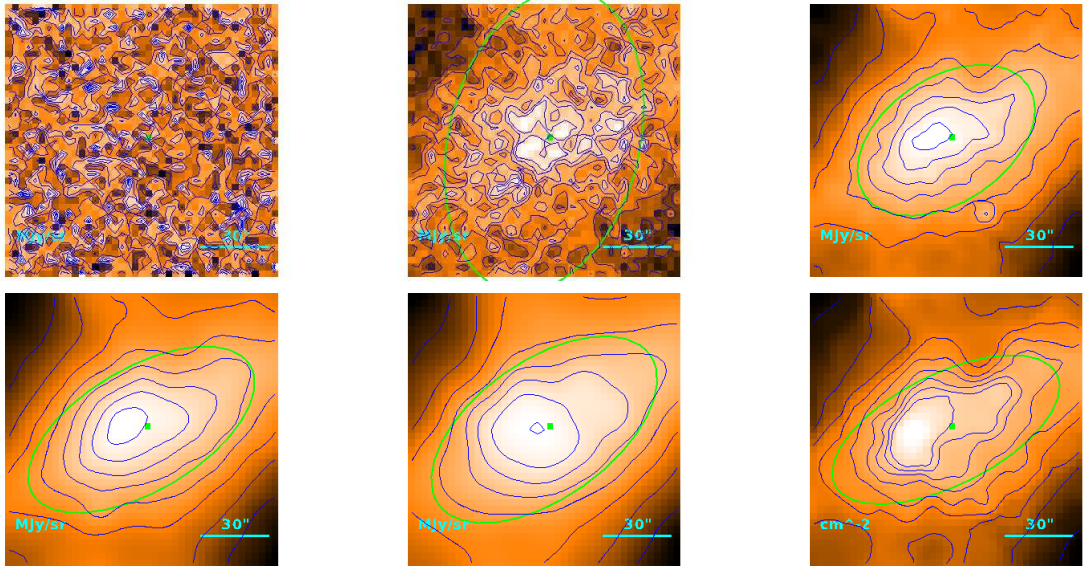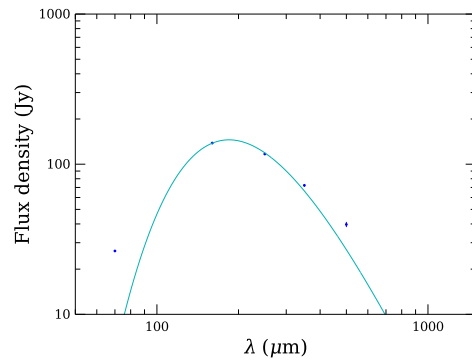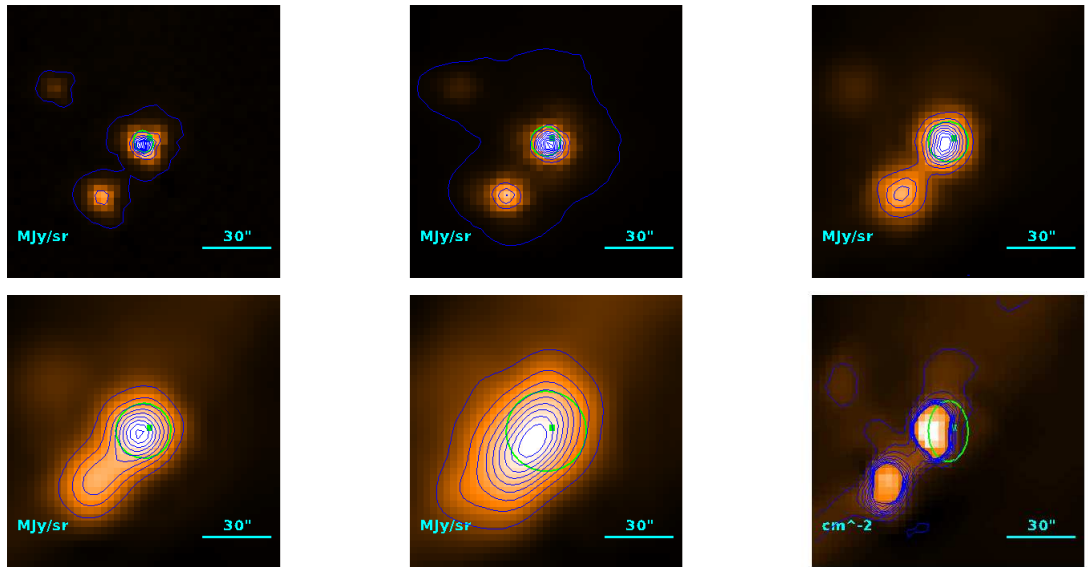## HGBS-J032909.7+302123

Physical properties of the source

$T = 12.31 \pm 0.15$ K

$M = 1.687^{+0.077}_{-0.073}\, M_\odot$

$R = \begin{cases} 75\rlap{.}''1 \\ 72\rlap{.}''9 \\ 1.06 \cdot 10^{-1} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.58\, M_\odot$

Source no. 330

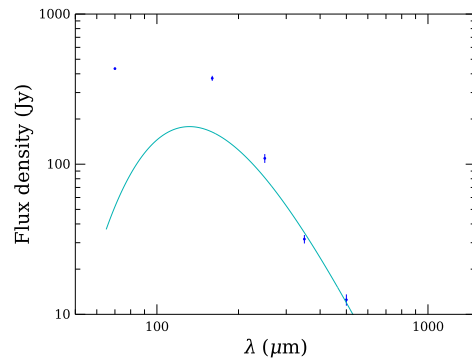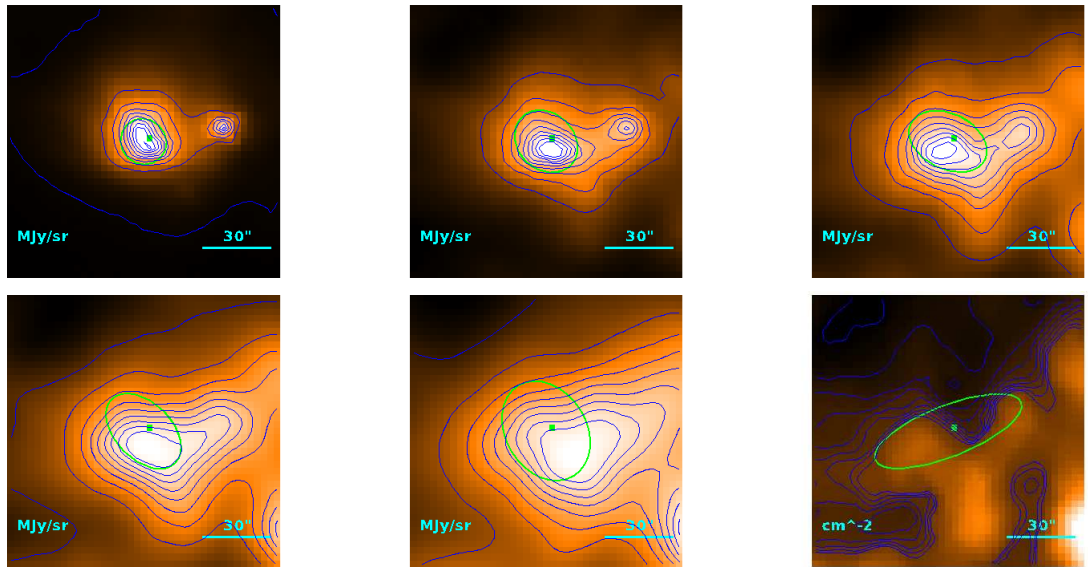## HGBS-J032910.4+311330

Physical properties of the source

$T = 15.71^{+0.09}_{-0.08}$ K

$M = 5.31^{+0.14}_{-0.15} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''4 \\ 13\rlap{.}''1 \\ 1.90 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.89) \cdot 10^{-1} \, M_\odot$

Source no. 331

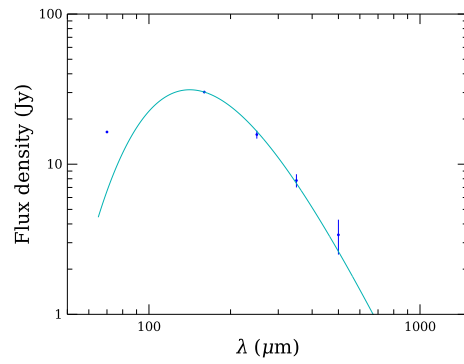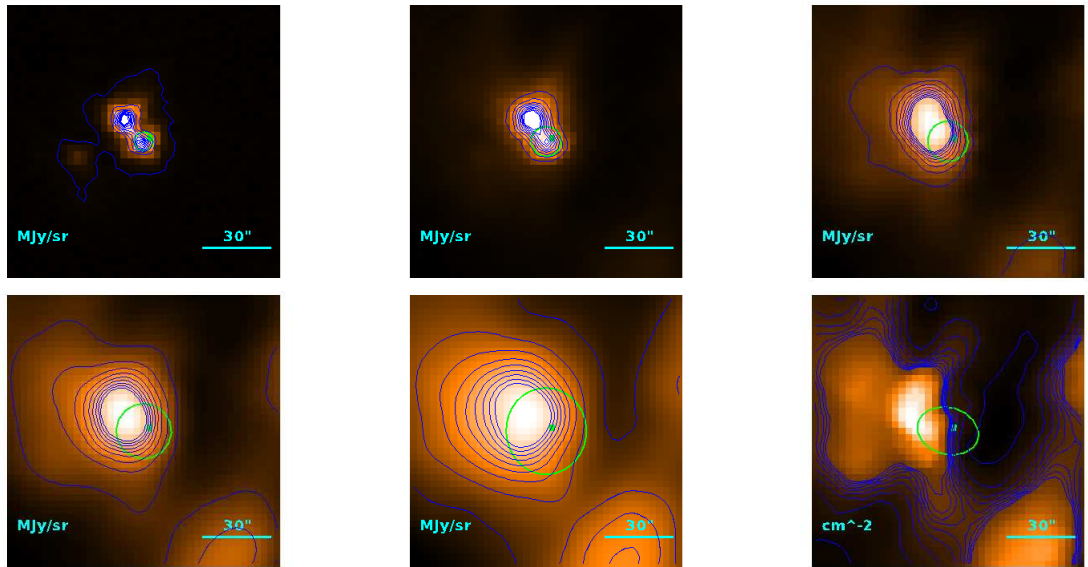## HGBS-J032910.6+312149

Physical properties of the source

$T = 21^{+10}_{-6} \text{ K}$

$M = 1.2^{+1.2}_{-0.6} \, M_{\odot}$

$R = \begin{cases} 40\rlap{.}''6 \\ 36\rlap{.}''3 \\ 5.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 2.29 \, M_{\odot}$

Source no. 332

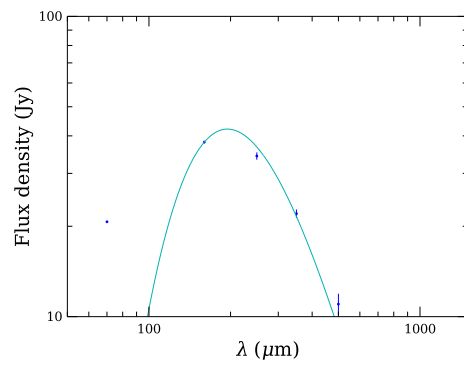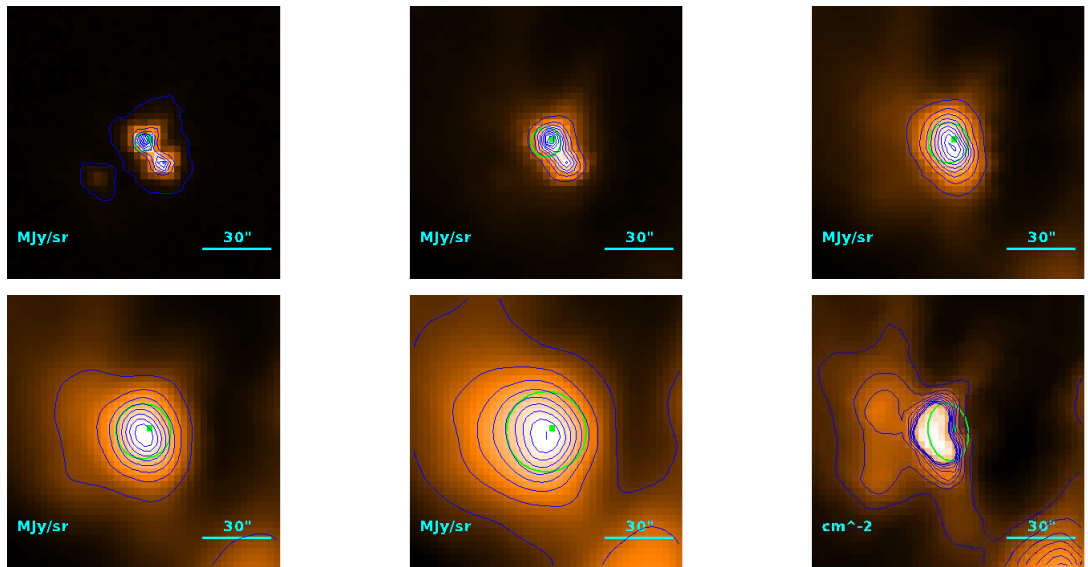## HGBS-J032910.6+311819

Physical properties of the source

$T = 20.50^{+0.59}_{-0.52}$ K

$M = \left(3.02^{+0.36}_{-0.35}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 24\rlap{.}''5 \\ 16\rlap{.}''4 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (9.66) \cdot 10^{-1} \, M_{\odot}$

Source no. 333

HGBS-J032911.2+311830

Physical properties of the source

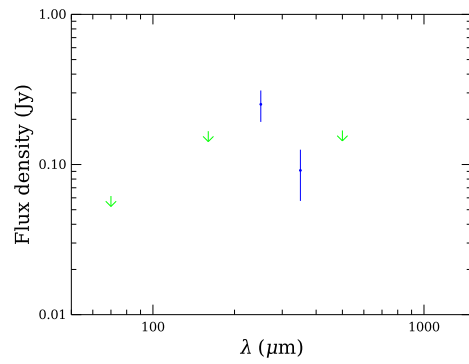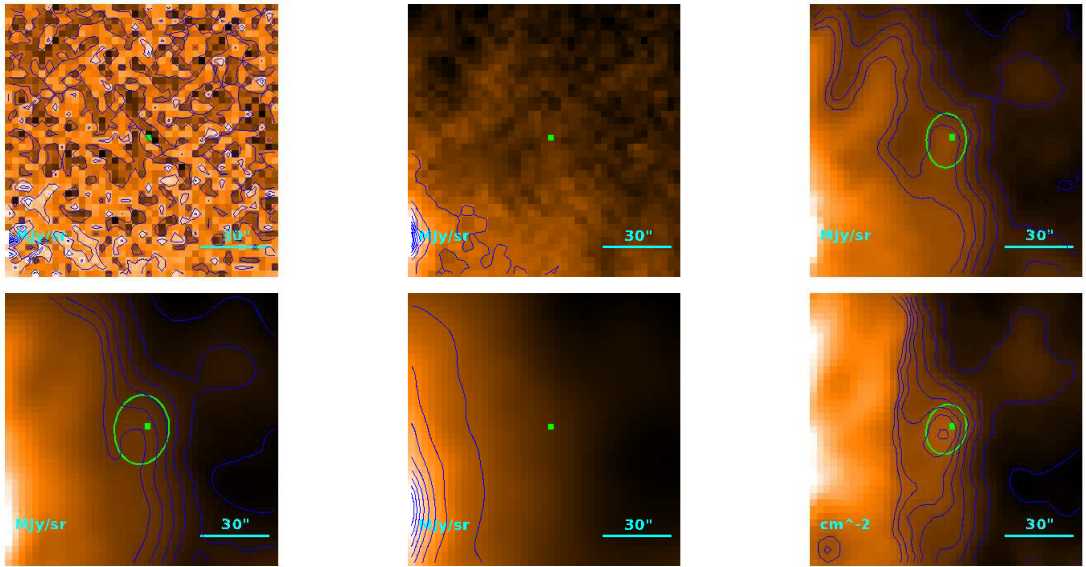$T = 14.88 \pm 0.10$ K

$M = 2.023^{+0.083}_{-0.079} \, M_{\odot}$

$R = \begin{cases} 21''8 \\ 12''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.13) \cdot 10^{-1} \, M_{\odot}$

Source no. 334

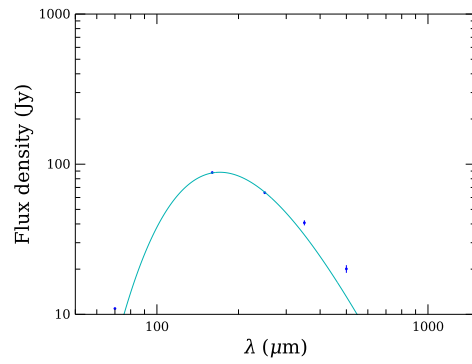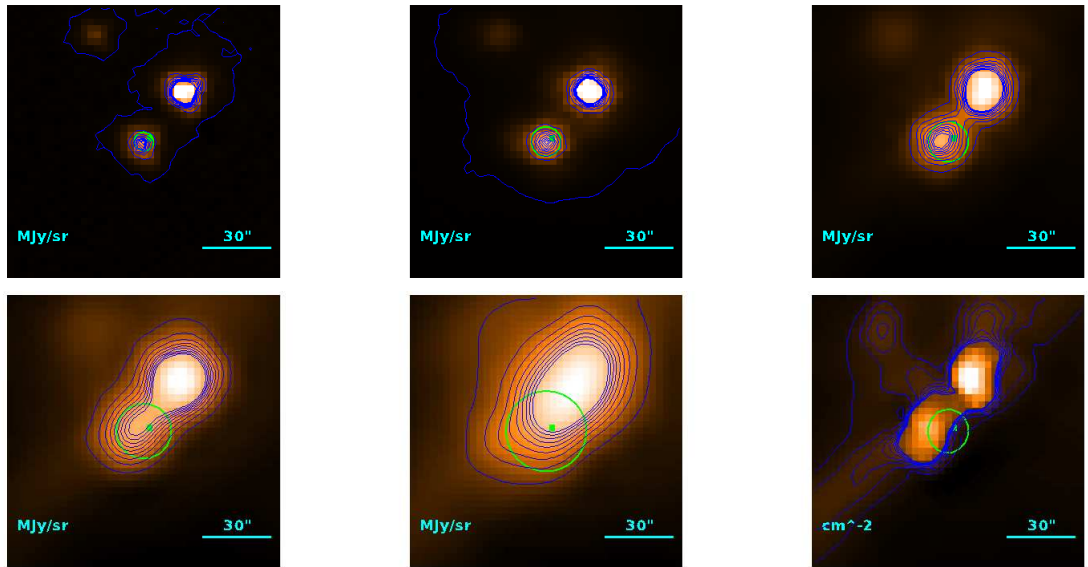## HGBS-J032911.3+312828

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+1.5}_{-0.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 20\rlap{.}''4 \\ 9\rlap{.}''22 \\ 1.34 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (2.76) \cdot 10^{-1} \, M_\odot$

Source no. 335

HGBS-J032912.0+311308

Physical properties of the source

$T = 16.98^{+0.12}_{-0.13}$ K

$M = 2.192^{+0.070}_{-0.062}\,M_{\odot}$

$R = \begin{cases} 18\rlap{.}''9 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.98) \cdot 10^{-1}\,M_{\odot}$

Source no. 336

HGBS-J032912.8+311813
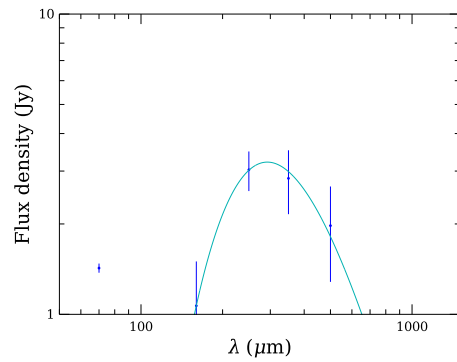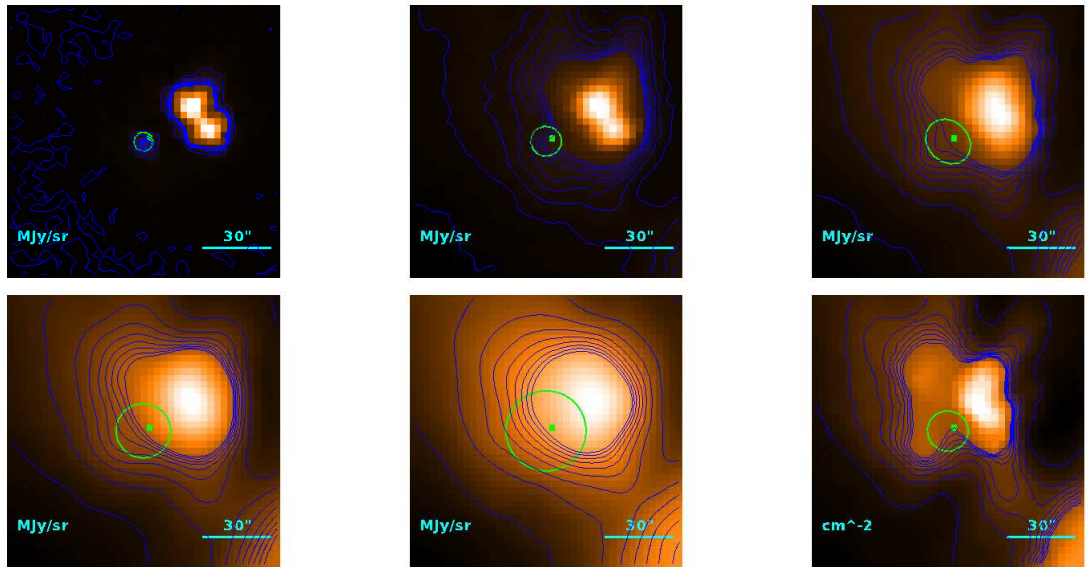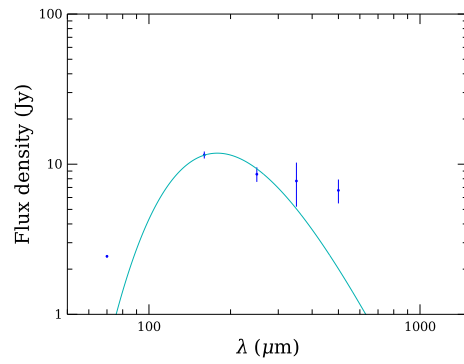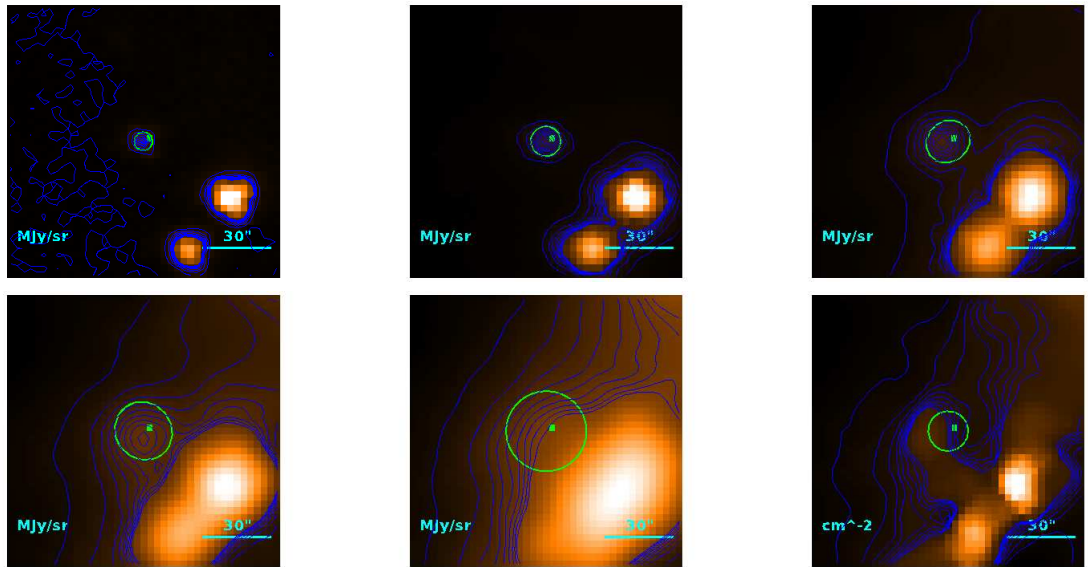

Physical properties of the source

$T = 9.91^{+0.43}_{-0.42}$ K

$M = 1.17^{+0.33}_{-0.25} \, M_\odot$

$R = \begin{cases} 18\overset{''}{.}4 \\ \text{¡ } 6\overset{''}{.}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.74) \cdot 10^{-1} \, M_\odot$

Source no. 337

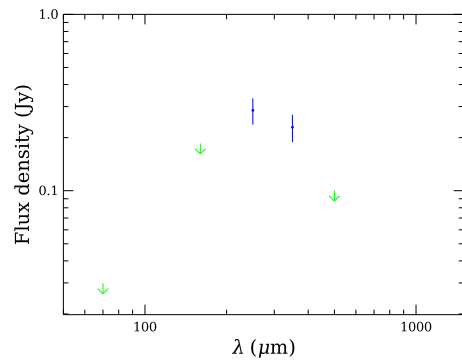## HGBS-J032913.6+311356

Physical properties of the source

$T = 16.21^{+0.98}_{-0.80}$ K

$M = \left(3.7^{+1.2}_{-1.0}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} < (2.84) \cdot 10^{-1}\, M_{\odot}$

Source no. 338

HGBS-J032913.6+304147
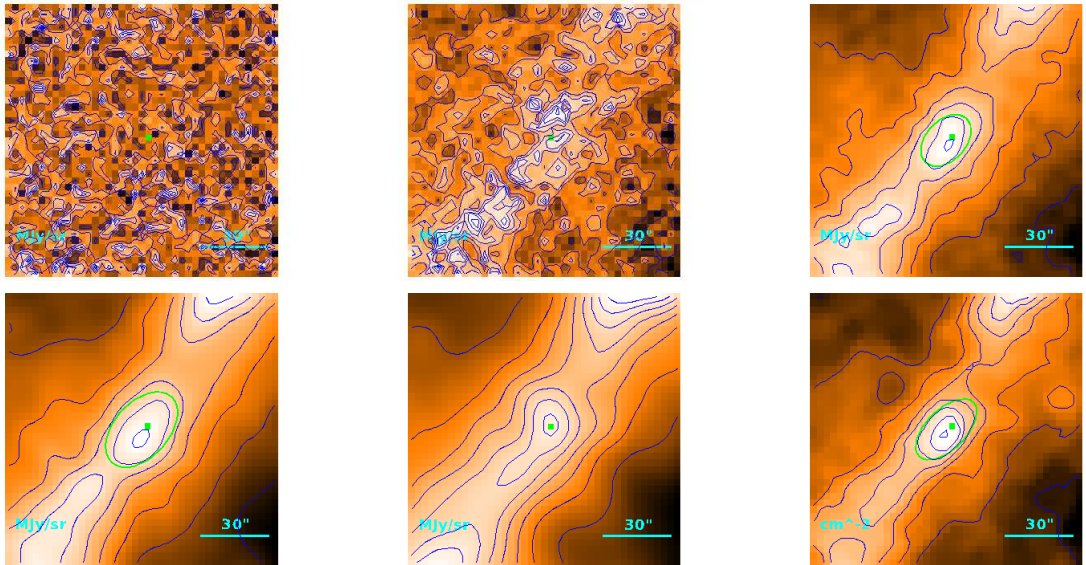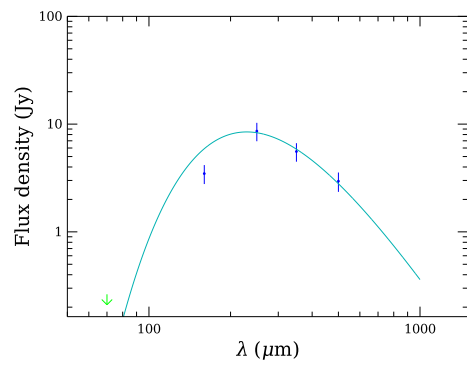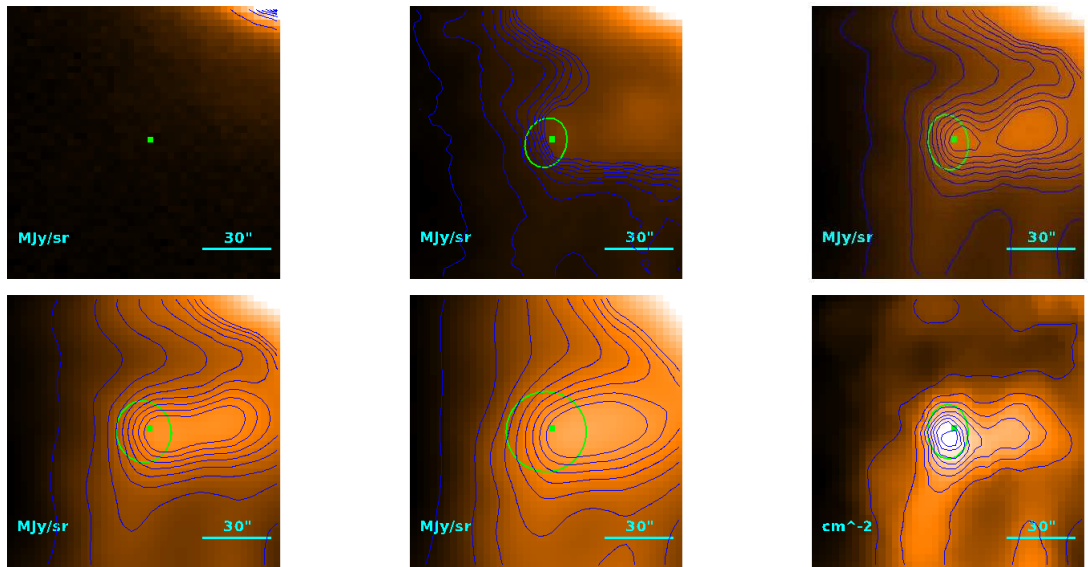

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.3^{+3.9}_{-2.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25''\!.1 \\ 17''\!.3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.18) \cdot 10^{-1} \, M_{\odot}$

Source no. 339

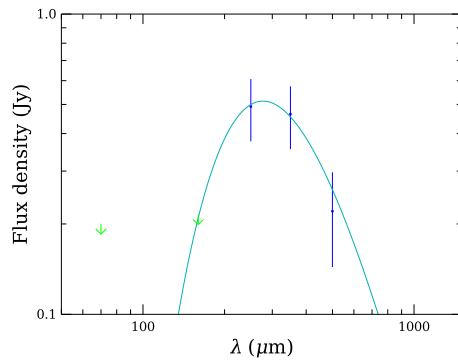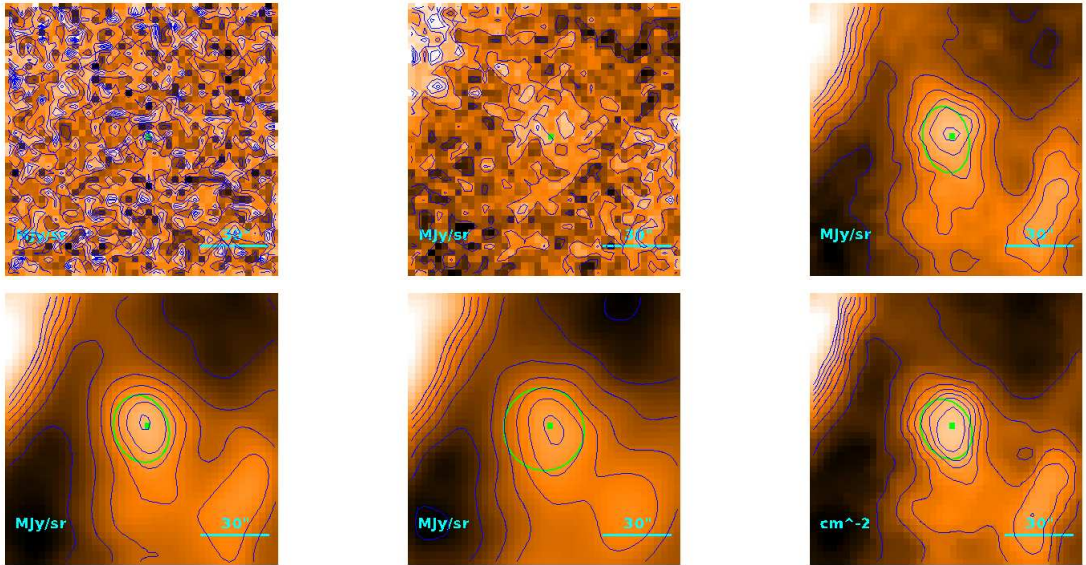## HGBS-J032915.8+312032

Physical properties of the source

$T = 12.63^{+0.07}_{-0.06}$ K

$M = (9.22 \pm 0.12) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 21\rlap{.}''3 \\ 11\rlap{.}''1 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.02) \cdot 10^{-1} \, M_{\odot}$

Source no. 340

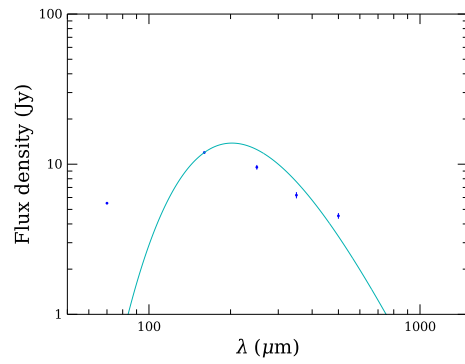## HGBS-J032916.0+300557

Physical properties of the source

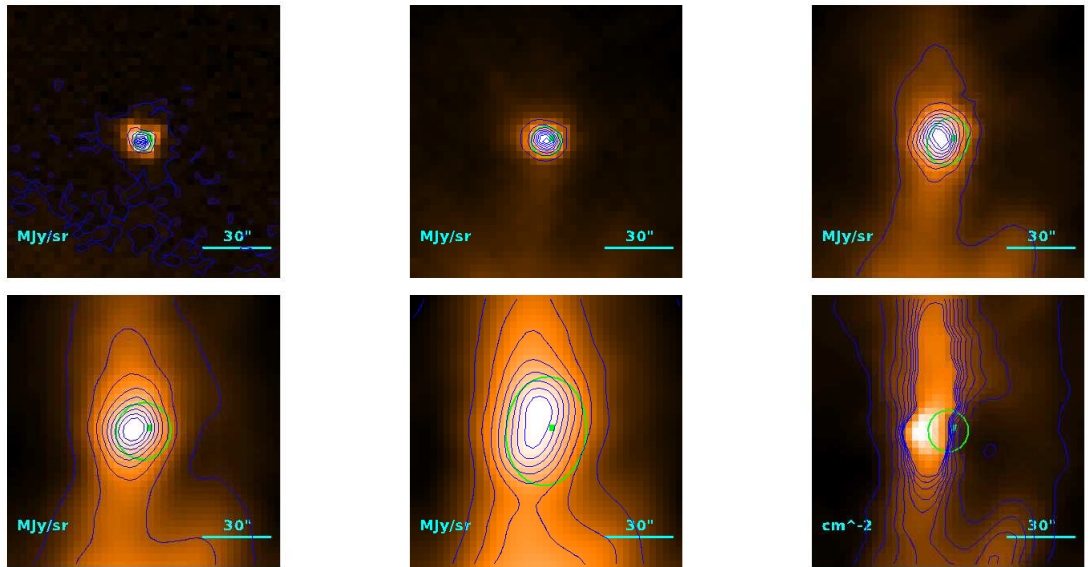$T = 10.46^{+0.23}_{-0.73}$ K

$M = \left(1.43^{+0.56}_{-0.21}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''0 \\ 17''1 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.15) \cdot 10^{-1} \, M_\odot$

Source no. 341

HGBS-J032917.2+312745
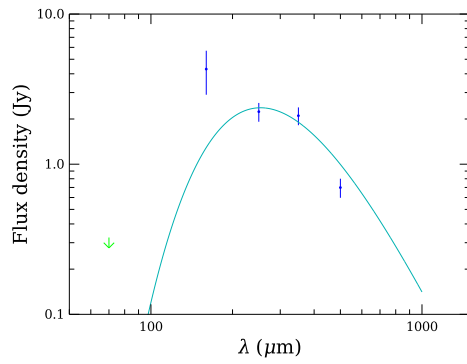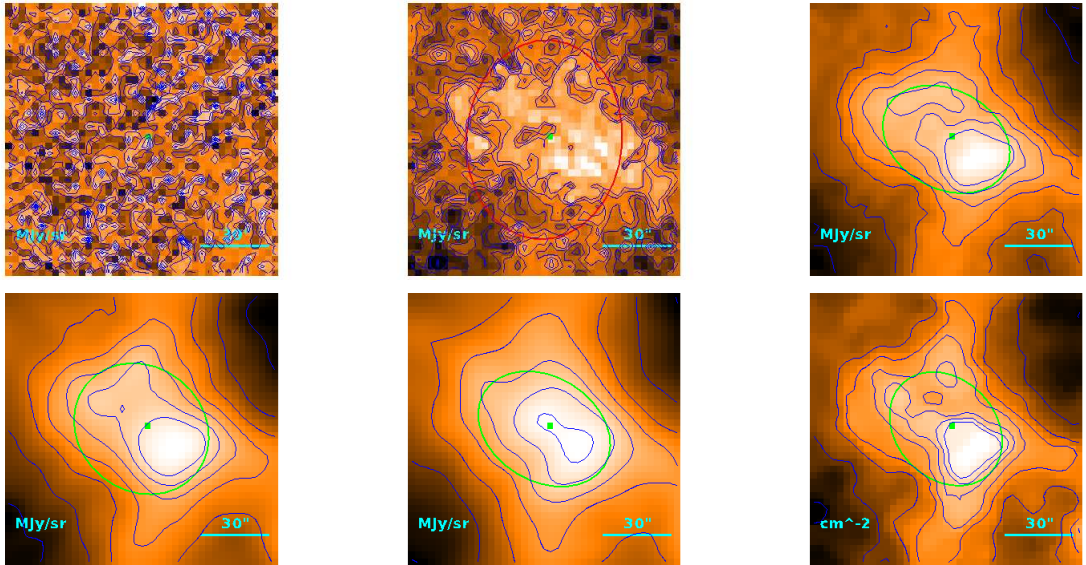

Physical properties of the source

$T = 14.32^{+0.03}_{-0.04}$ K

$M = \left(8.03^{+0.14}_{-0.10}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\overset{''}{.}5 \\ \text{¡ } 6\overset{''}{.}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.51) \cdot 10^{-1} \, M_\odot$

Source no. 342

HGBS-J032917.7+303956
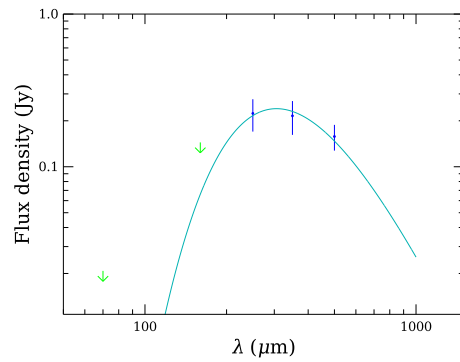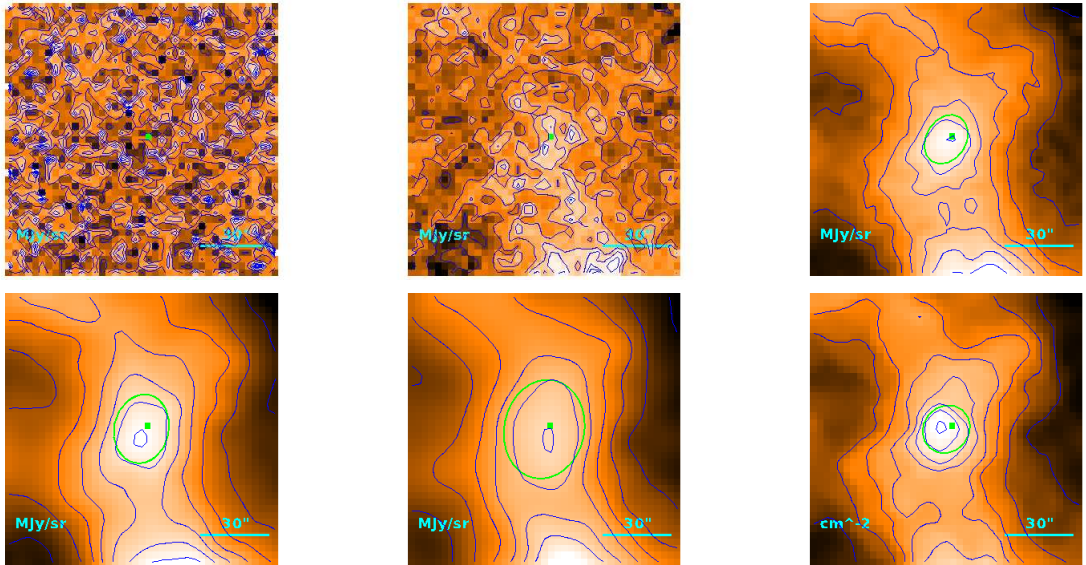

Physical properties of the source

$T = 11.42^{+0.56}_{-0.52}$ K

$M = \left(4.28^{+0.91}_{-0.76}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 50\rlap{.}''5 \\ 47\rlap{.}''1 \\ 6.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.55 \, M_\odot$

Source no. 343

HGBS-J032918.1+314205
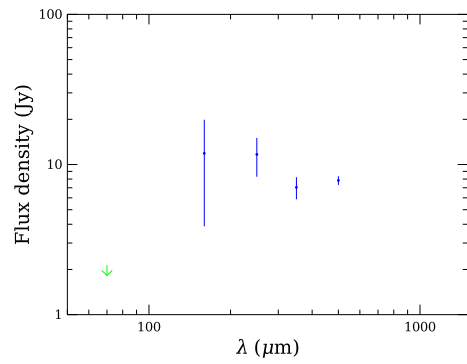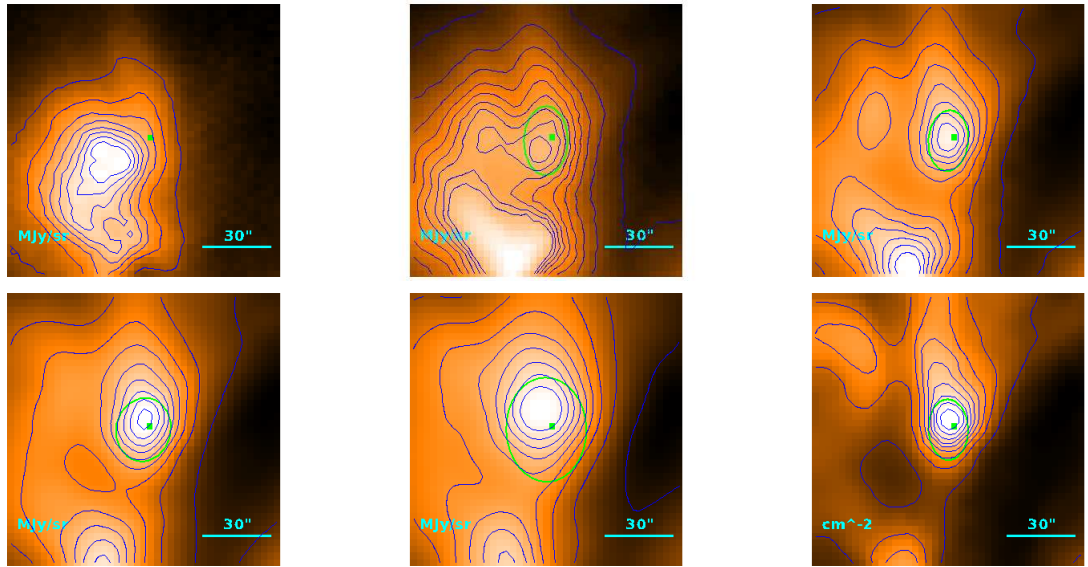

Physical properties of the source

$T = 9.5^{+1.4}_{-1.1}$ K

$M = \left(1.09^{+0.88}_{-0.52}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 21''7 \\ 11''8 \\ 1.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.22) \cdot 10^{-1} \, M_\odot$

Source no. 344

HGBS-J032918.4+312507
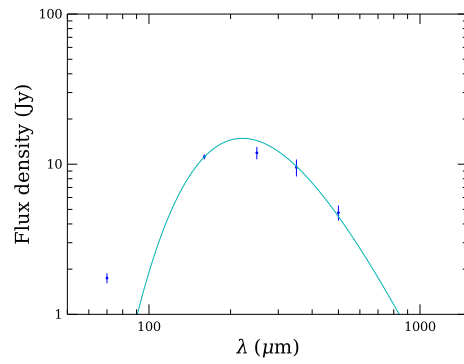

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 4.4^{+1.6}_{-1.0} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''3 \\ 12\rlap{.}''9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (3.86) \cdot 10^{-1} \, M_\odot$

Source no. 345

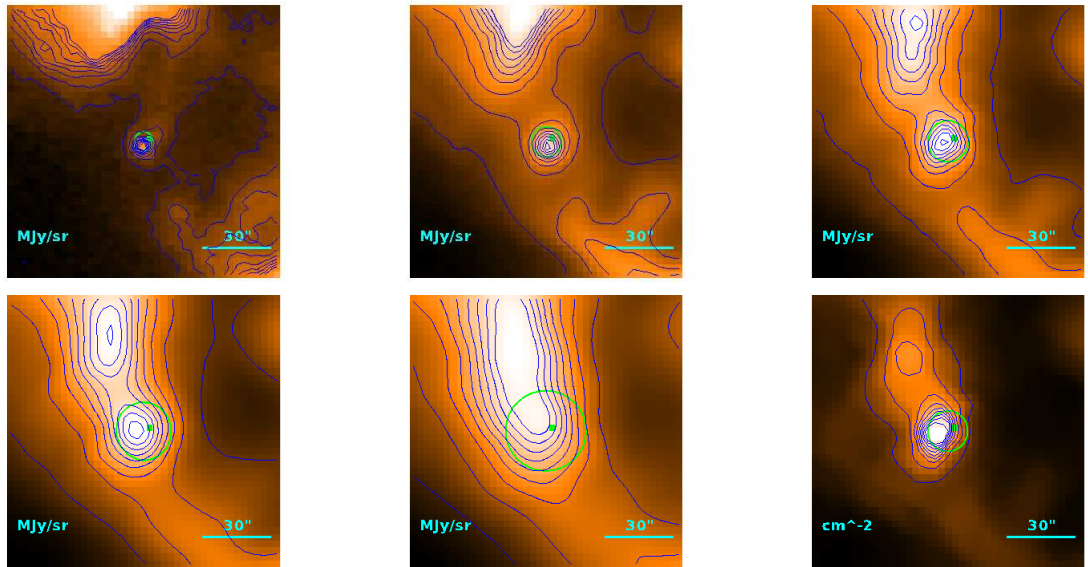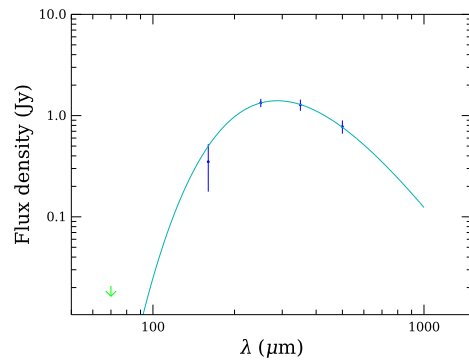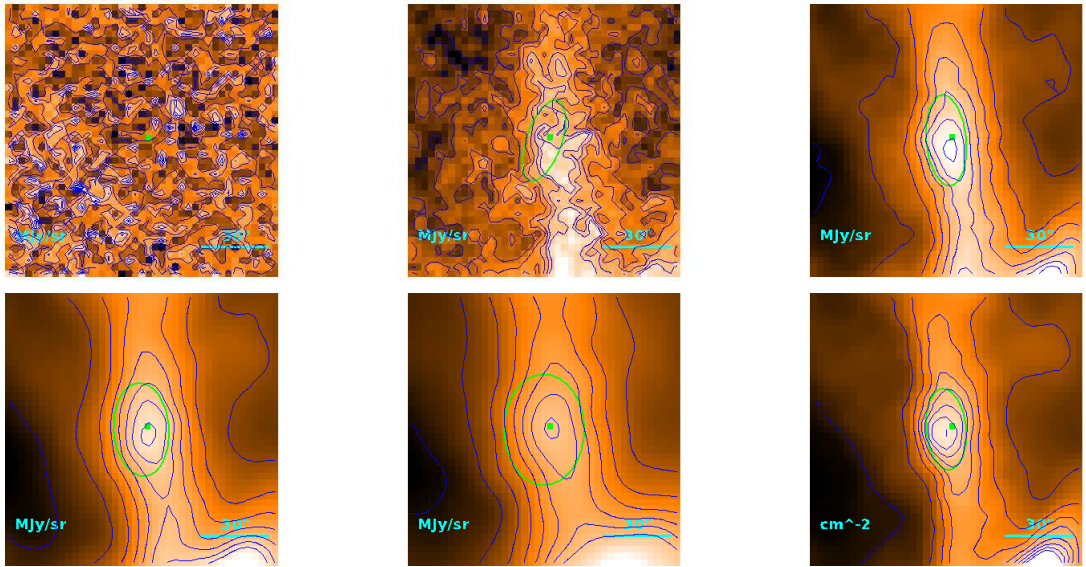## HGBS-J032918.9+312314

Physical properties of the source

$T = 13.10^{+0.20}_{-0.19}$ K

$M = 1.34^{+0.13}_{-0.12} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''4 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.30) \cdot 10^{-1} \, M_\odot$

Source no. 346

HGBS-J032919.7+313012
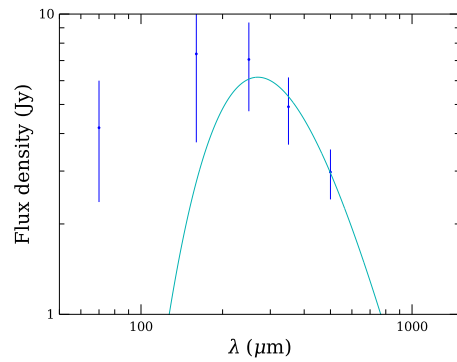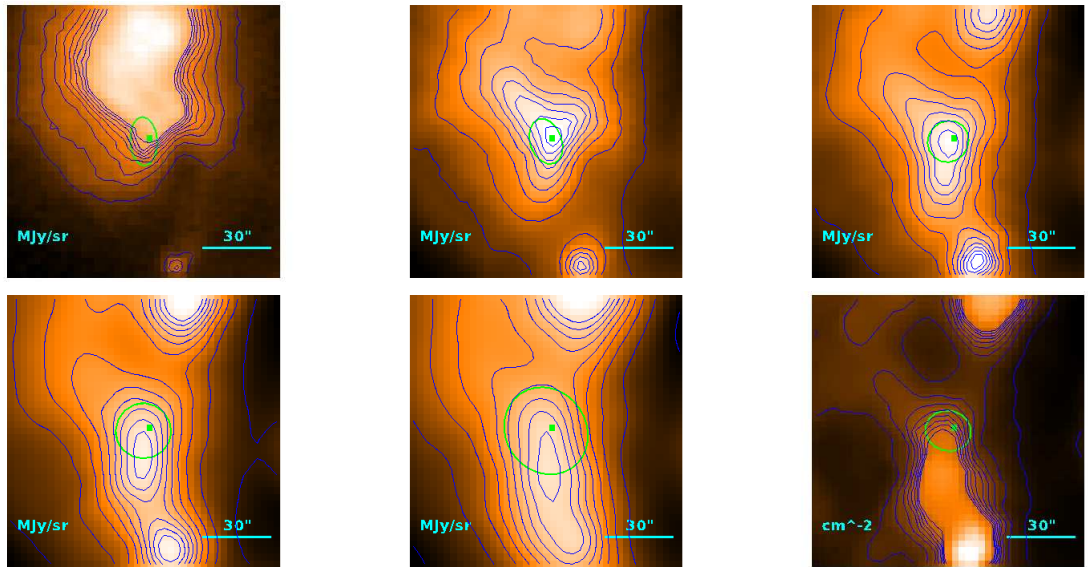

Physical properties of the source

$T = 10.08^{+0.08}_{-0.07}$ K

$M = (4.71 \pm 0.33) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''\!.8 \\ 18''\!.3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.30) \cdot 10^{-1} \, M_\odot$

Source no. 347

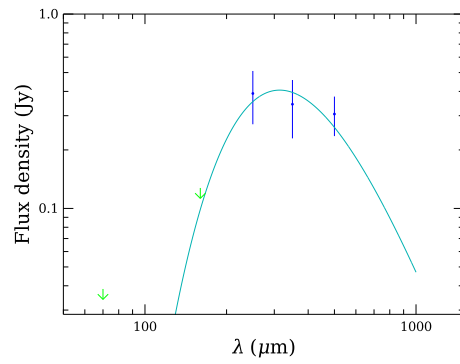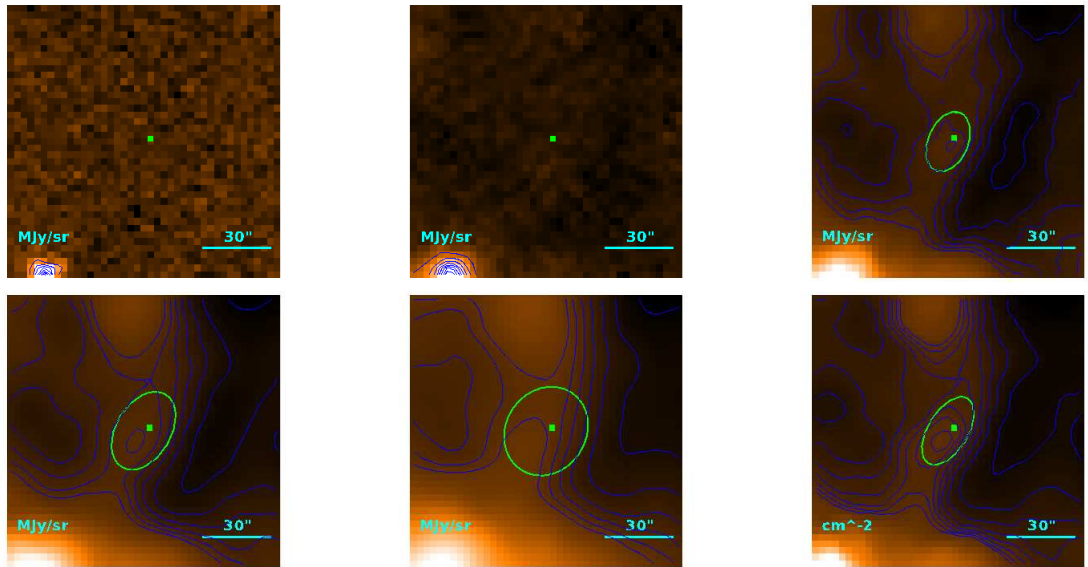## HGBS-J032919.9+312408

Physical properties of the source

$T = 10.7^{+2.8}_{-2.4}$ K

$M = 1.5^{+2.0}_{-0.7} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''5 \\ 7\rlap{.}''00 \\ 1.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.16) \cdot 10^{-1} \, M_\odot$

Source no. 348

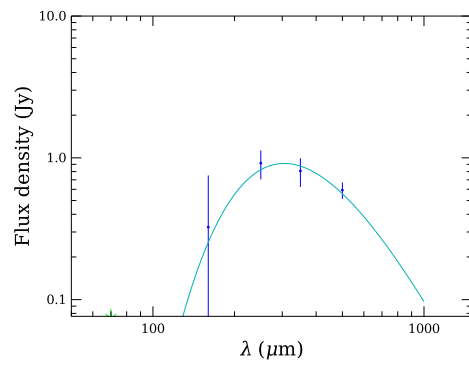## HGBS-J032919.9+313427

Physical properties of the source

$T = 9.2^{+0.7}_{-1.1}$ K

$M = \left(2.1^{+1.7}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''9 \\ 17\rlap{.}''0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.51) \cdot 10^{-1} \, M_\odot$

Source no. 349

HGBS-J032920.1+313526
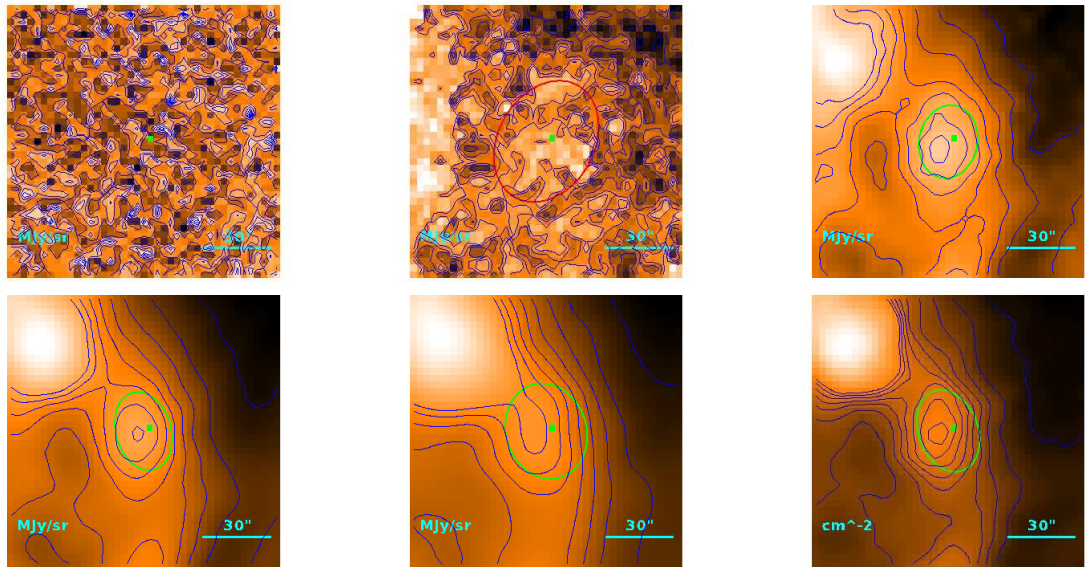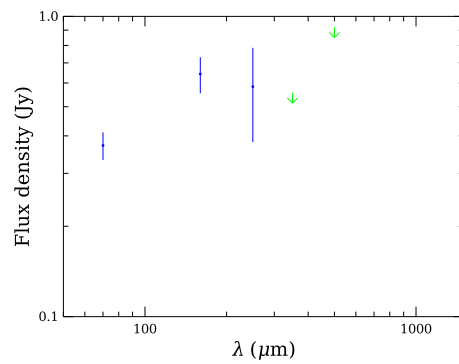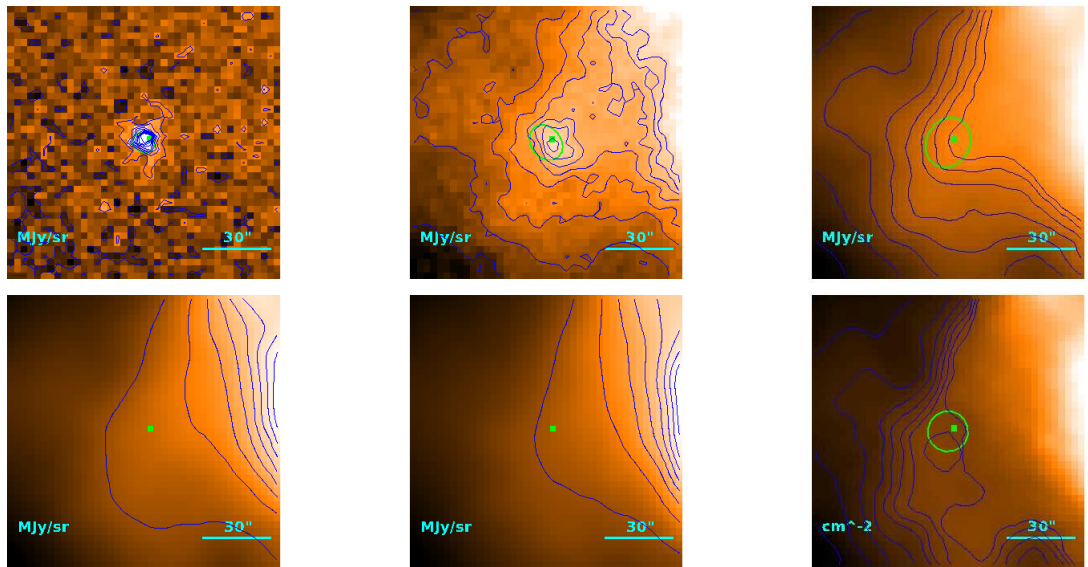

Physical properties of the source

$T = 9.50^{+0.44}_{-0.42}$ K

$M = \left(4.13^{+0.86}_{-0.70}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 32\rlap{.}''2 \\ 26\rlap{.}''6 \\ 3.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.25) \cdot 10^{-1} \, M_{\odot}$

Source no. 350

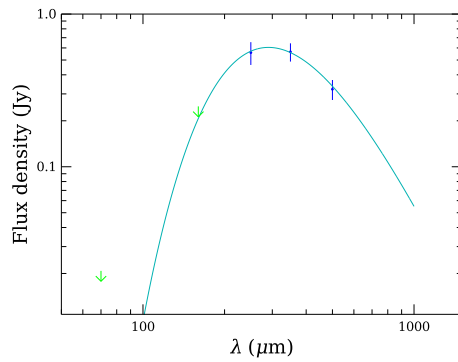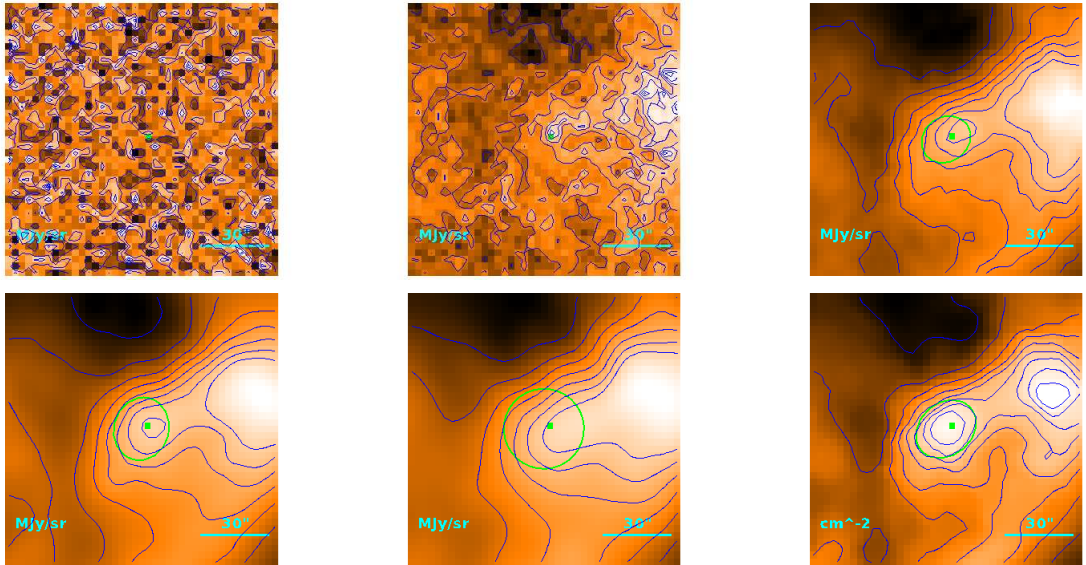# HGBS-J032920.2+311832

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.7^{+1.4}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18''2 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 351

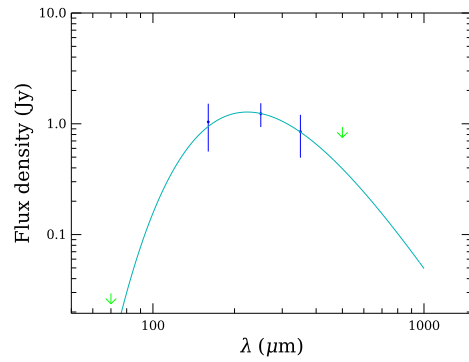## HGBS-J032921.5+314010

Physical properties of the source

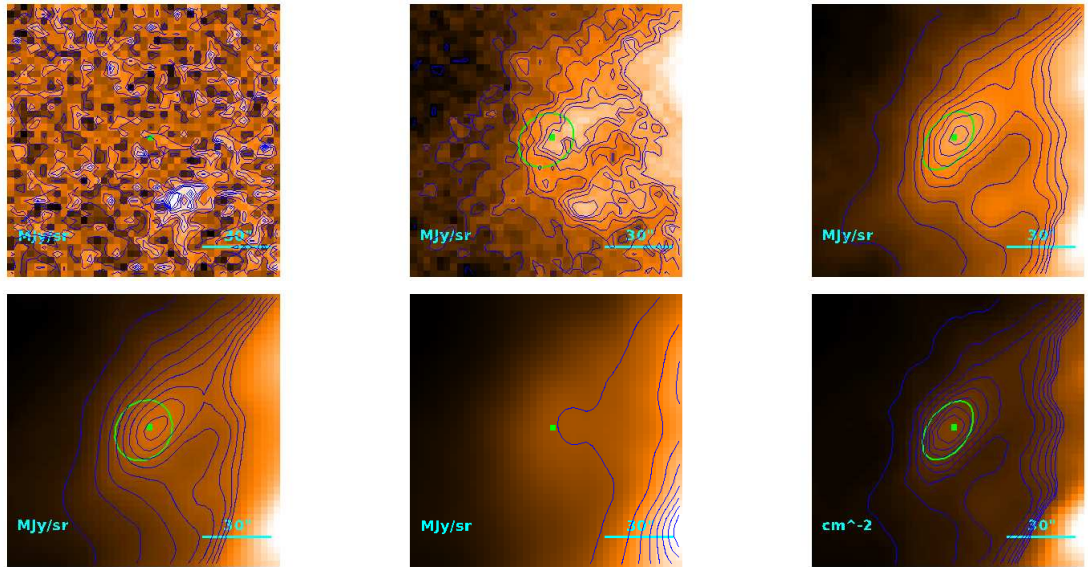$T = 9.98^{+0.41}_{-0.38}$ K

$M = \left(2.14^{+0.39}_{-0.33}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''6 \\ 19''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.56) \cdot 10^{-1} \, M_\odot$

Source no. 352

HGBS-J032921.5+311320
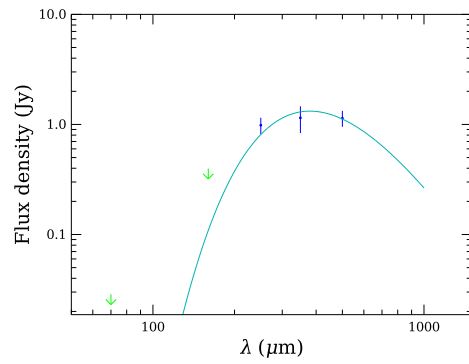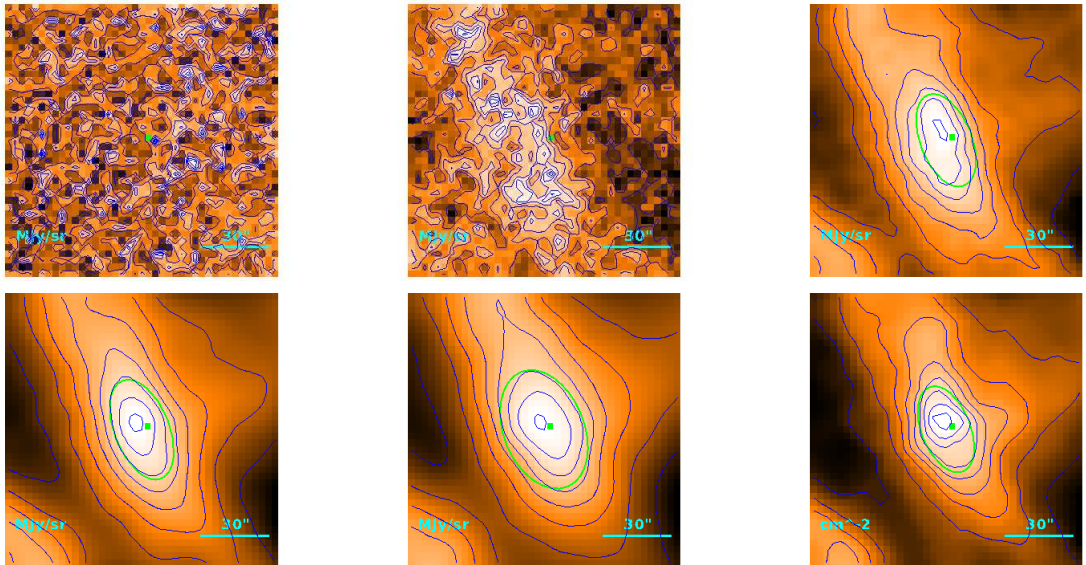

Physical properties of the source

$T = 13.00 \pm 0.29$ K

$M = (1.20 \pm 0.24) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''4 \\ 14\rlap{.}''7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.49) \cdot 10^{-1} \, M_\odot$

Source no. 353

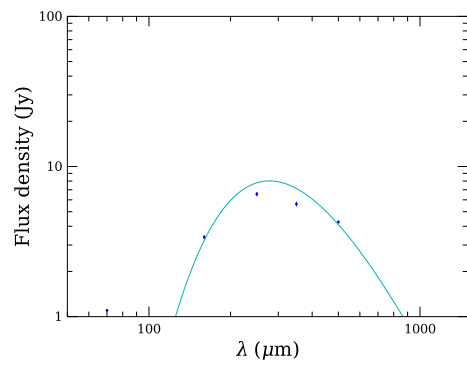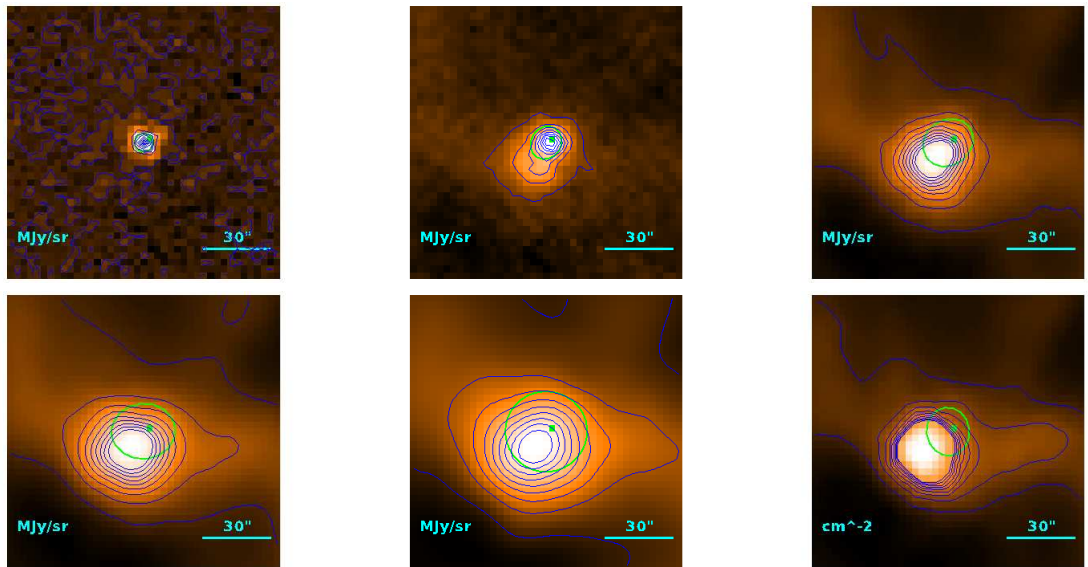# HGBS-J032922.5+300332

Physical properties of the source

$T = 7.64 \pm 0.26$ K

$M = 1.77^{+0.29}_{-0.24} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''1 \\ 24\rlap{.}''0 \\ 3.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.26) \cdot 10^{-1} \, M_\odot$

Source no. 354

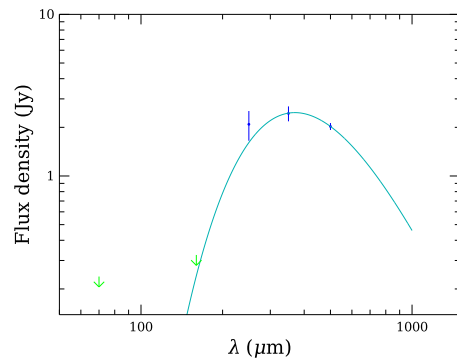## HGBS-J032923.4+313327

Physical properties of the source

$T = 10.41^{+0.01}_{-0.02}$ K

$M = 2.297 \pm 0.038\ M_\odot$

$R = \begin{cases} 20\rlap{.}''7 \\ 9\rlap{.}''86 \\ 1.43 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (2.95) \cdot 10^{-1}\ M_\odot$

Source no. 355

HGBS-J032923.7+313613
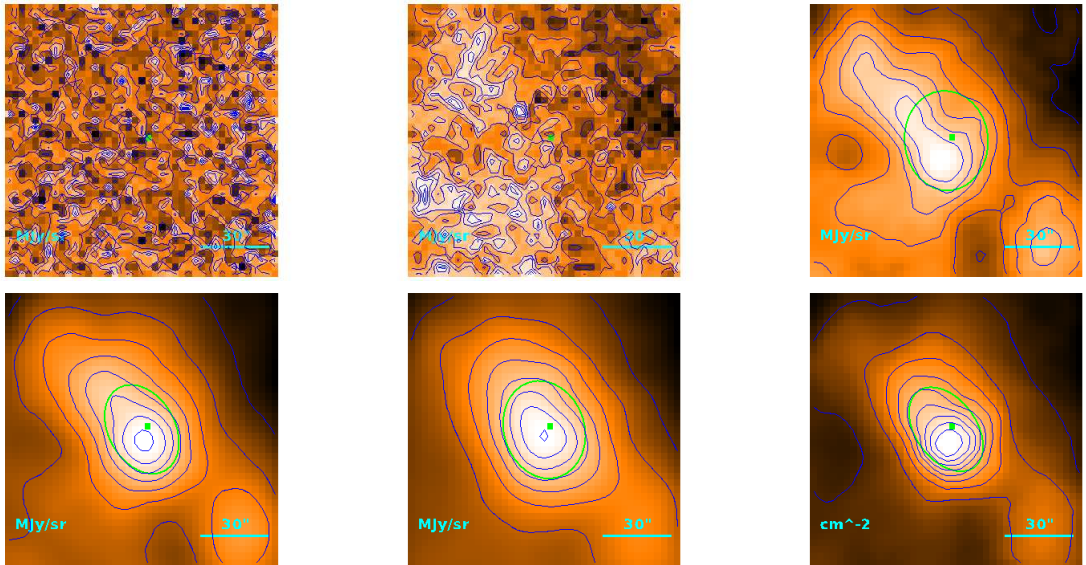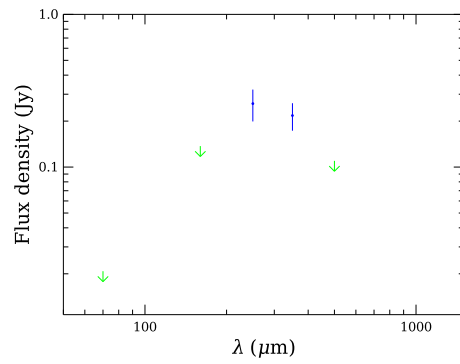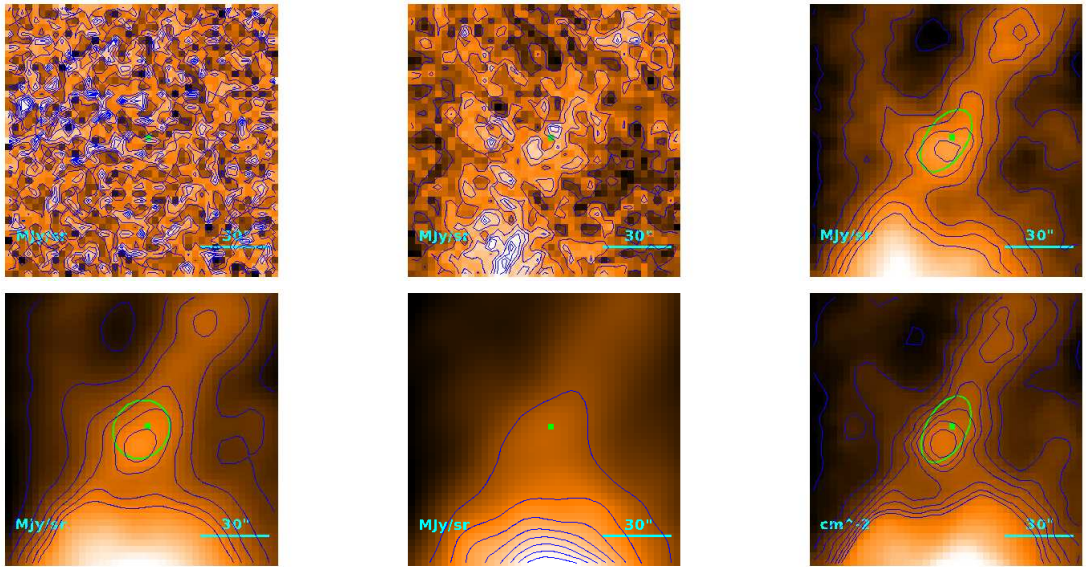

Physical properties of the source

$T = 7.84^{+0.06}_{-0.05}$ K

$M = 2.91 \pm 0.13\, M_\odot$

$R = \begin{cases} 34''\!.0 \\ 28''\!.7 \\ 4.18 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.47) \cdot 10^{-1}\, M_\odot$

Source no. 356

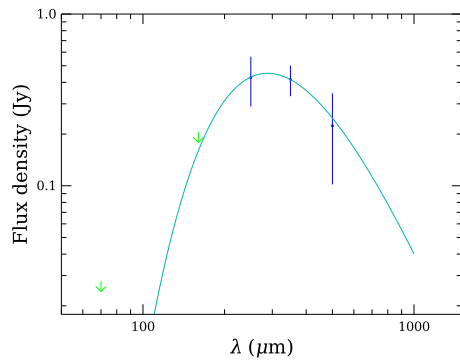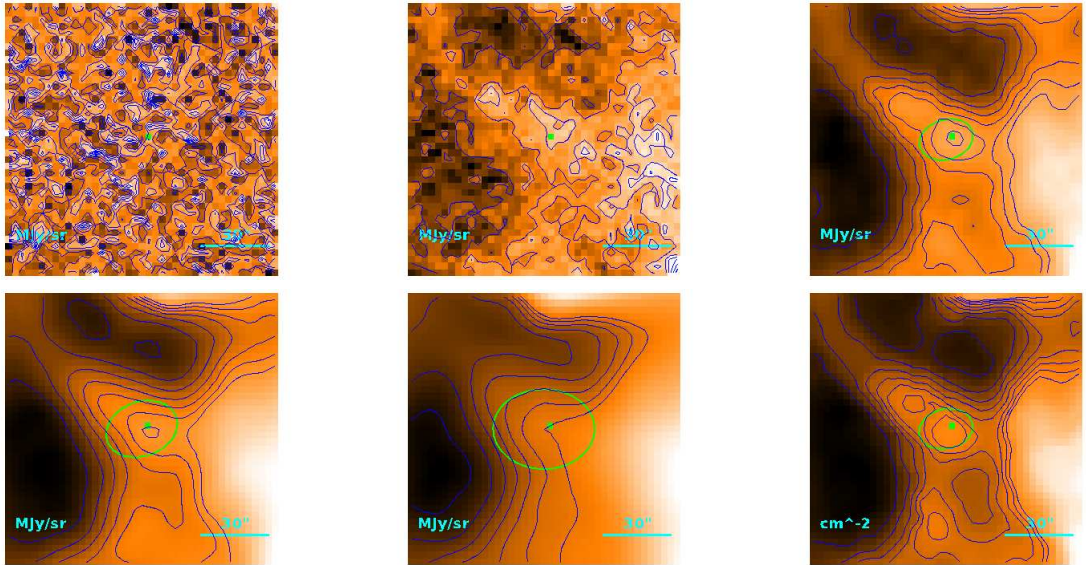## HGBS-J032924.7+313745

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.9^{+3.7}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24''5 \\ 16''4 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.91) \cdot 10^{-1} \, M_\odot$

Source no. 357

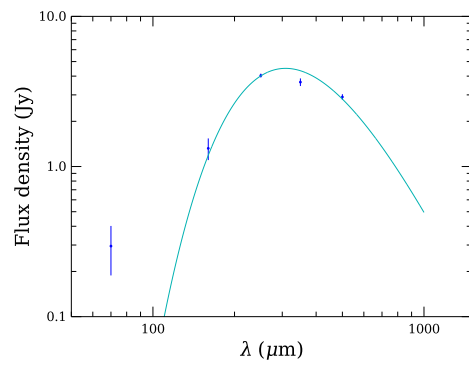## HGBS-J032924.8+313150

Physical properties of the source

$T = 10.06^{+0.70}_{-0.74}$ K

$M = \left(1.53^{+0.64}_{-0.42}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 21''\!.2 \\ 10''\!.9 \\ 1.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (3.14) \cdot 10^{-1} \, M_\odot$

Source no. 358

HGBS-J032925.7+312817
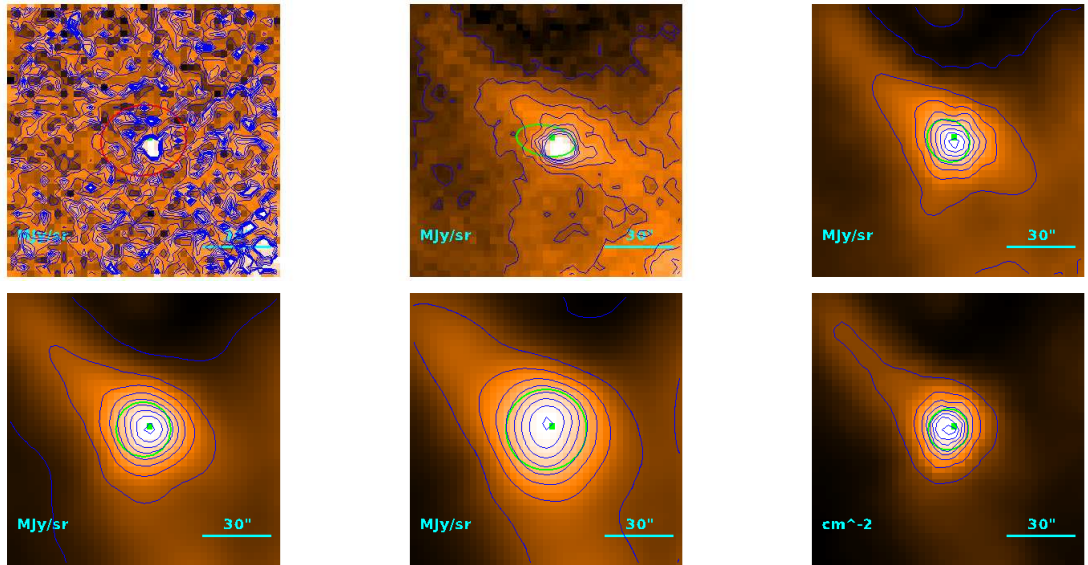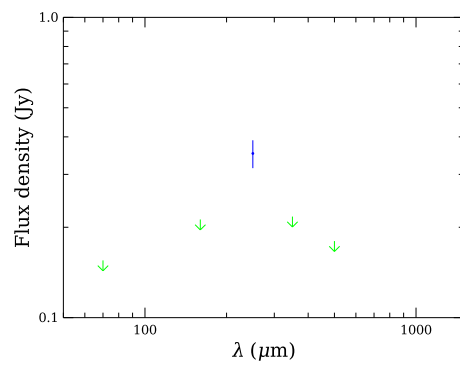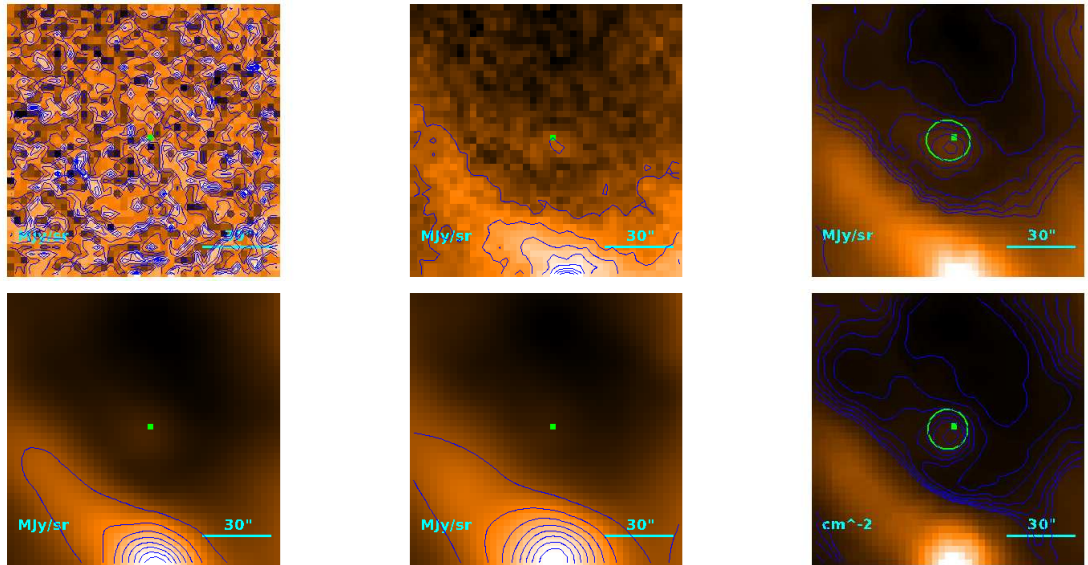

Physical properties of the source

$T = 9.39^{+0.02}_{-0.03}$ K

$M = 2.162 \pm 0.052 \, M_\odot$

$R = \begin{cases} 18\rlap{.}''5 \\ \quad \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$
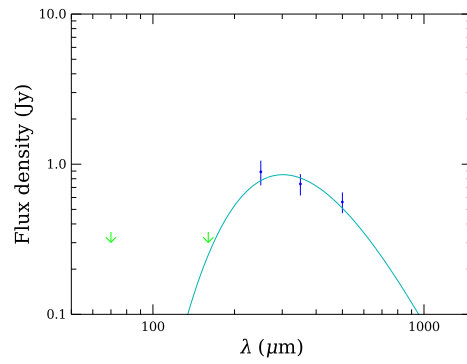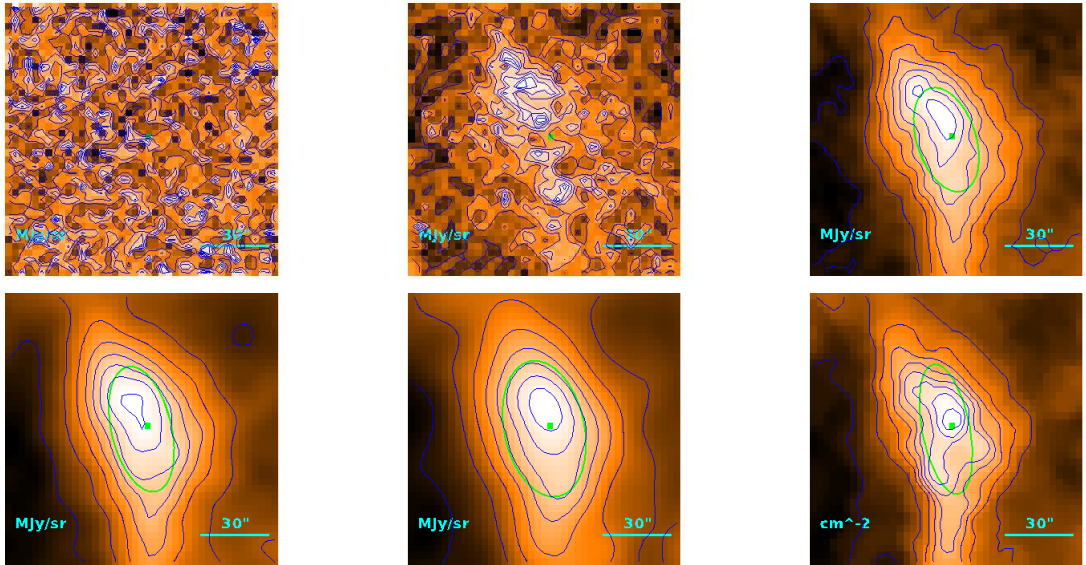
$M_{\text{BE}} < (1.65) \cdot 10^{-1} \, M_\odot$

Source no. 359

HGBS-J032925.8+312918

Physical properties of the source

Source no. 360

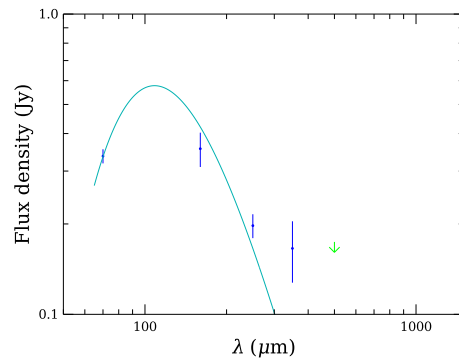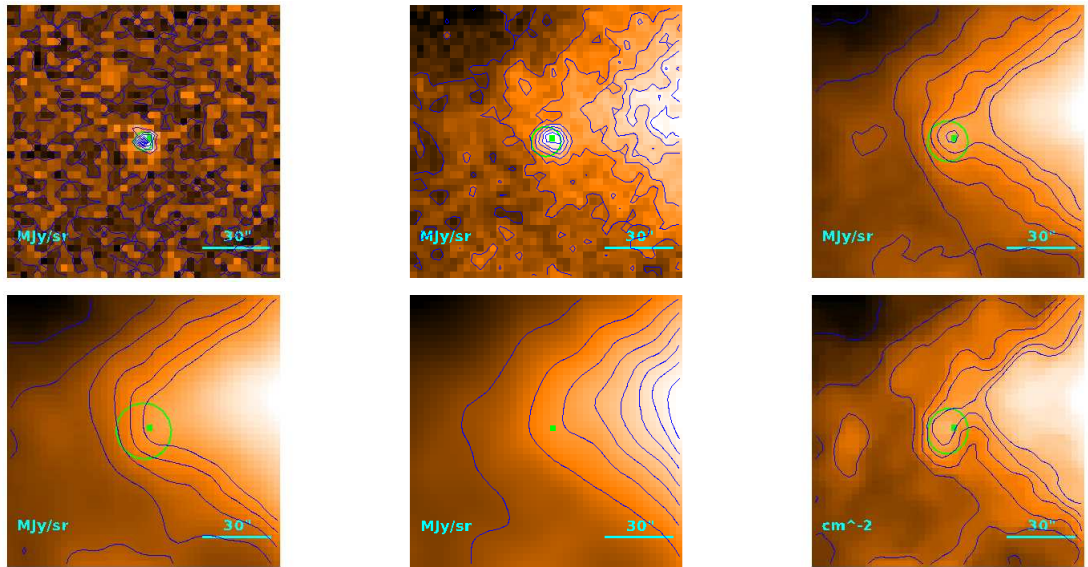## HGBS-J032928.2+295910

Physical properties of the source

$T = 9.61^{+0.68}_{-0.62}$ K

$M = \left(3.6^{+1.2}_{-0.9}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 36\rlap{.}''0 \\ 31\rlap{.}''1 \\ 4.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.58) \cdot 10^{-1} \, M_{\odot}$

Source no. 361

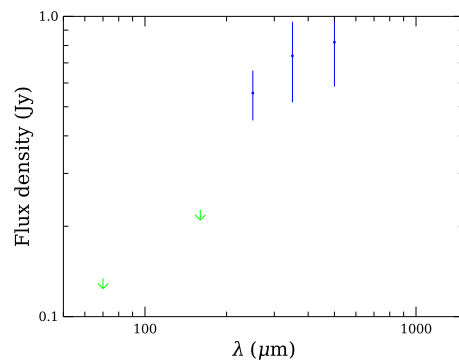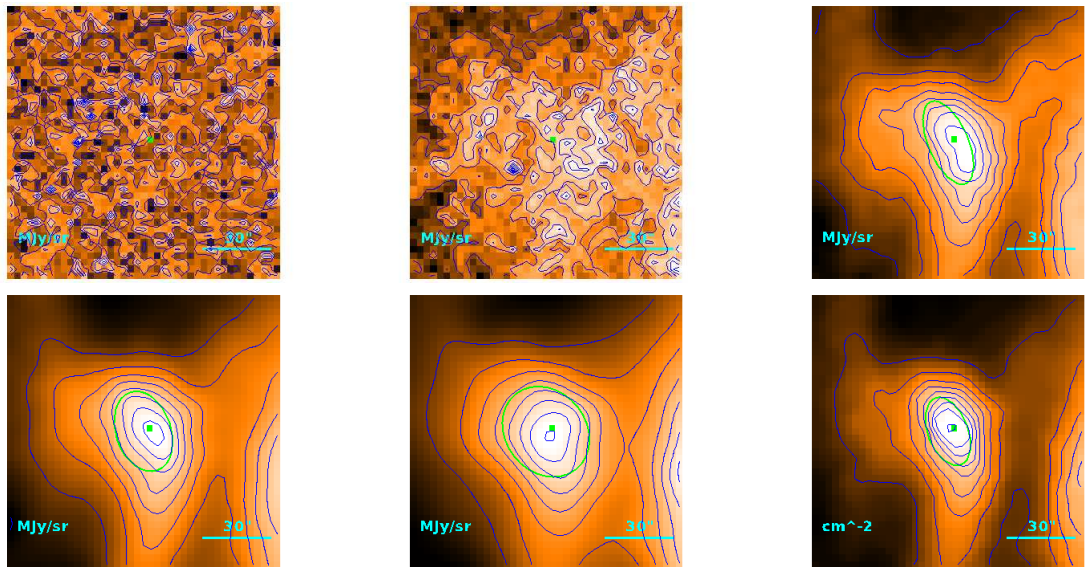## HGBS-J032929.2+311833

Physical properties of the source

$T = 26.72^{+0.63}_{-0.56}$ K

$M = \left(1.48^{+0.22}_{-0.21}\right) \cdot 10^{-3} \, M_{\odot}$

$R = \begin{cases} 19\rlap{.}''4 \\ 6\rlap{.}''72 \\ 9.77 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.16) \cdot 10^{-1} \, M_{\odot}$

Source no. 362

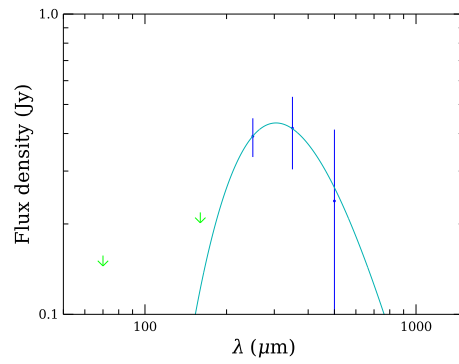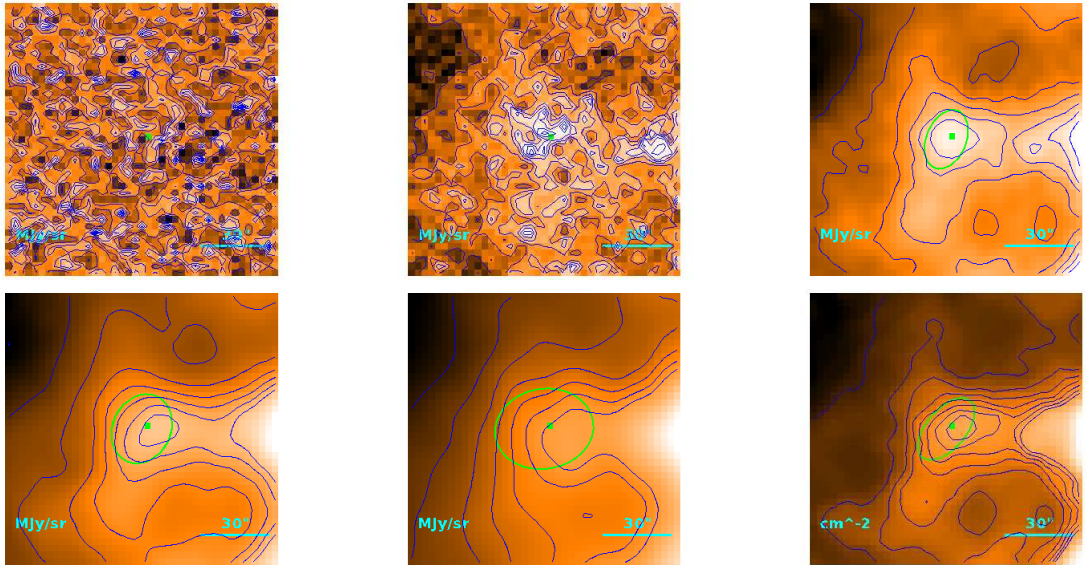## HGBS-J032929.8+300520

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.5^{+1.7}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''1 \\ 15''8 \\ 2.30 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.73) \cdot 10^{-1} \, M_\odot$

Source no. 363

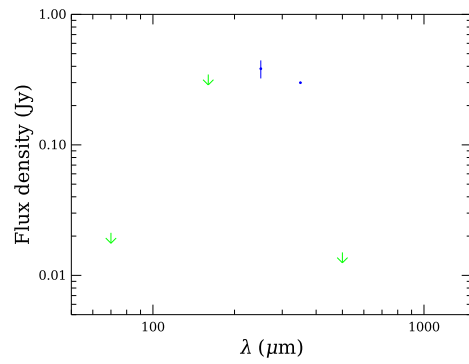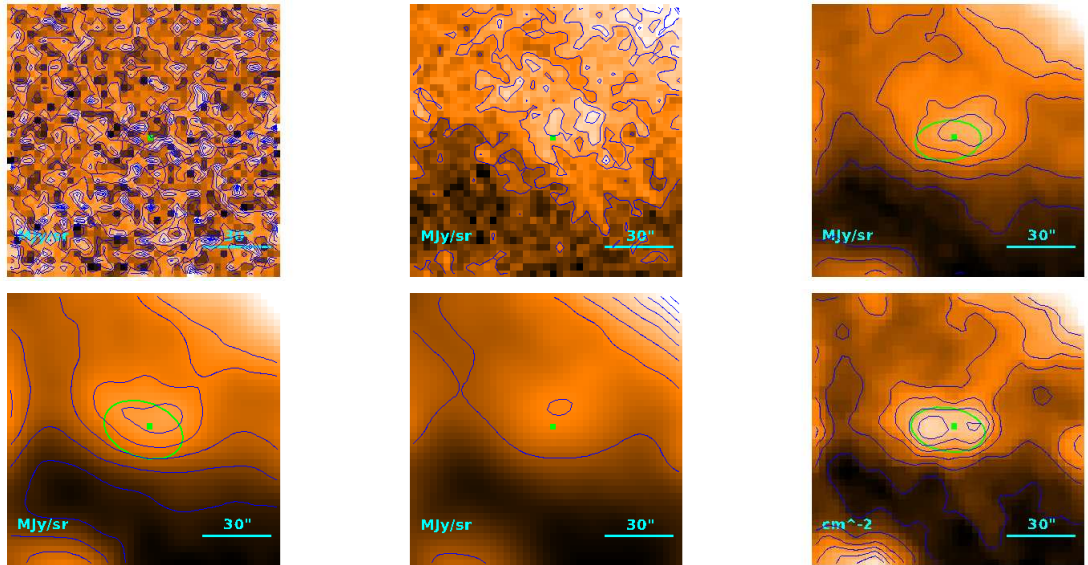## HGBS-J032930.2+311116

Physical properties of the source

$T = 9.52^{+0.45}_{-0.41}$ K

$M = \left(1.94^{+0.53}_{-0.42}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 24''7 \\ 16''7 \\ 2.43 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (4.57) \cdot 10^{-1} \, M_{\odot}$

Source no. 364

HGBS-J032930.3+311719

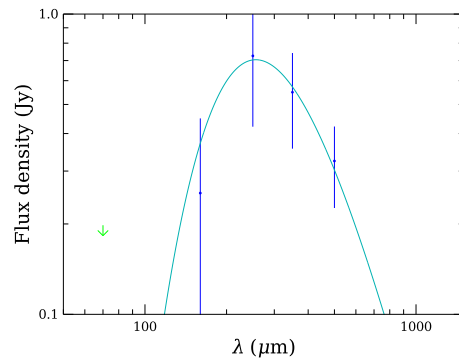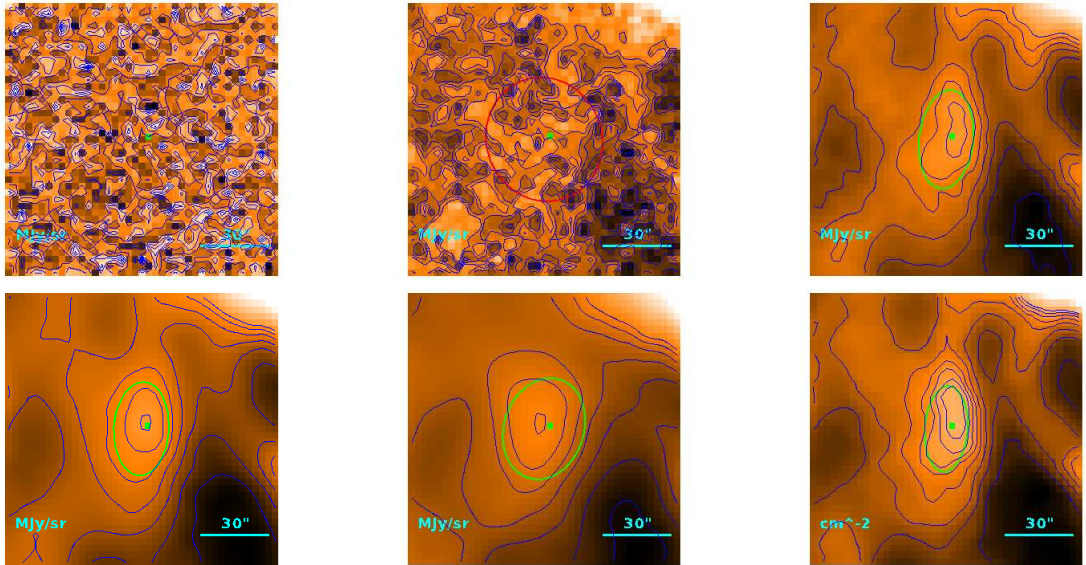Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.5^{+5.1}_{-2.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25''\!.7 \\ 18''\!.1 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.44) \cdot 10^{-1} \, M_\odot$

Source no. 365

HGBS-J032931.7+313226

Physical properties of the source

$T = 11.3^{+1.1}_{-1.0}$ K

$M = \left(1.33^{+0.58}_{-0.41}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''5 \\ 20\rlap{.}''6 \\ 3.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.69) \cdot 10^{-1} \, M_\odot$

Source no. 366

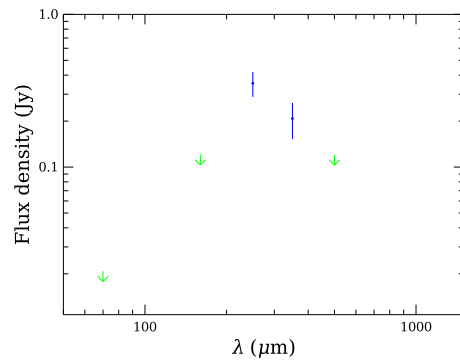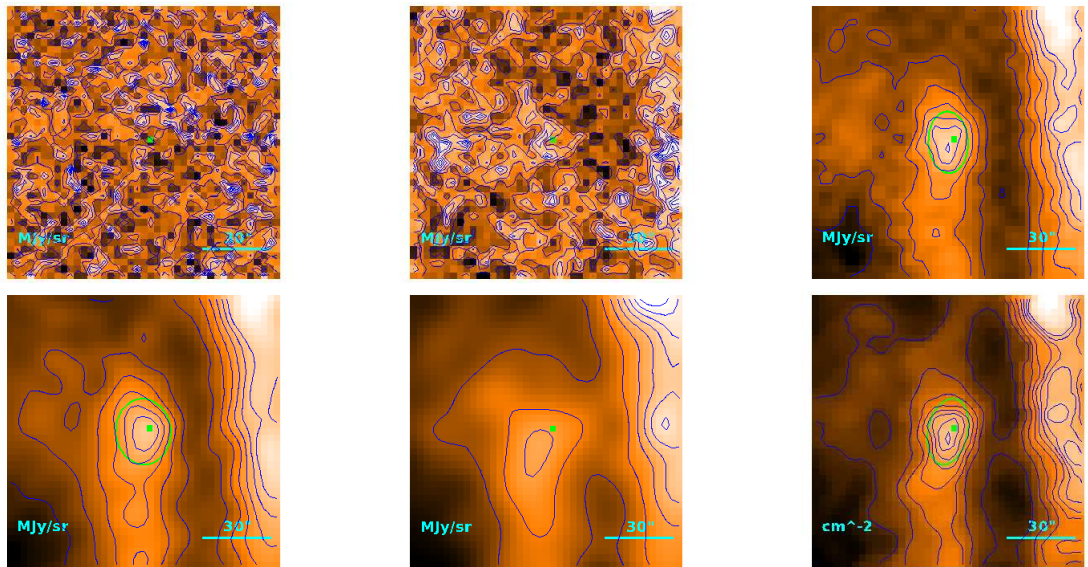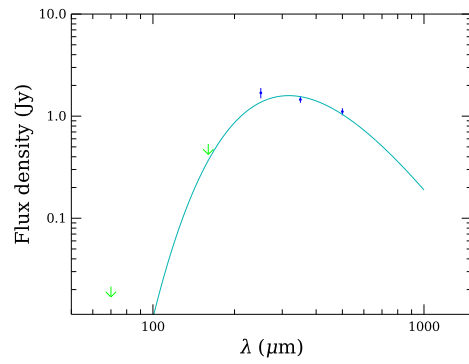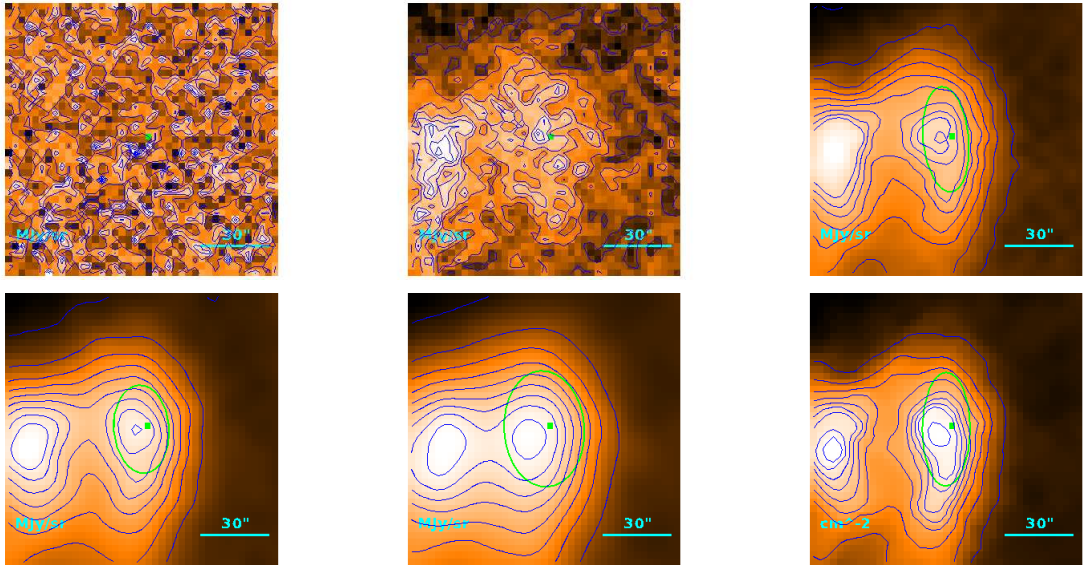# HGBS-J032931.8+295717

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.6^{+3.5}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23''6 \\ 15''0 \\ 2.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.50) \cdot 10^{-1} \, M_\odot$

Source no. 367

HGBS-J032932.8+300841

Physical properties of the source

$T = 9.14^{+0.25}_{-0.24}$ K

$M = \left(8.7^{+1.0}_{-0.9}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 33\overset{''}{.}4 \\ 28\overset{''}{.}0 \\ 4.07 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (7.35) \cdot 10^{-1}\ M_\odot$

Source no. 368

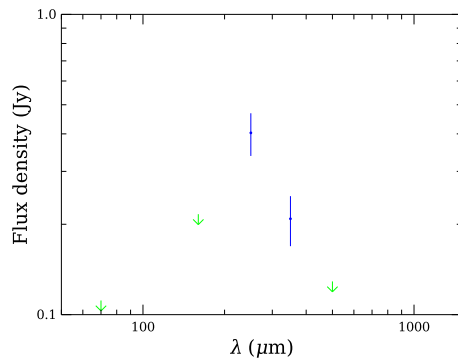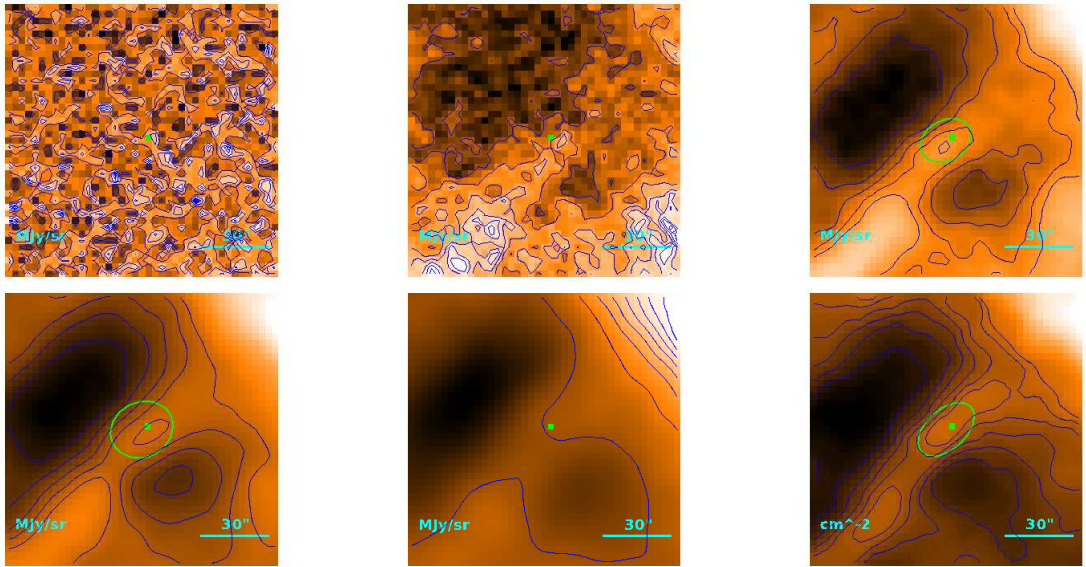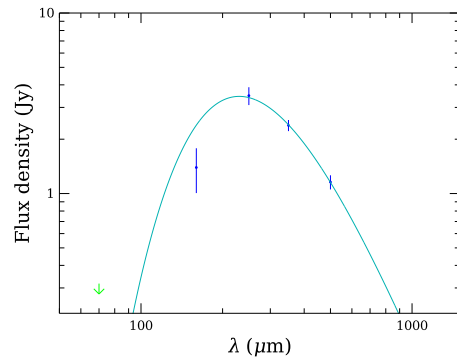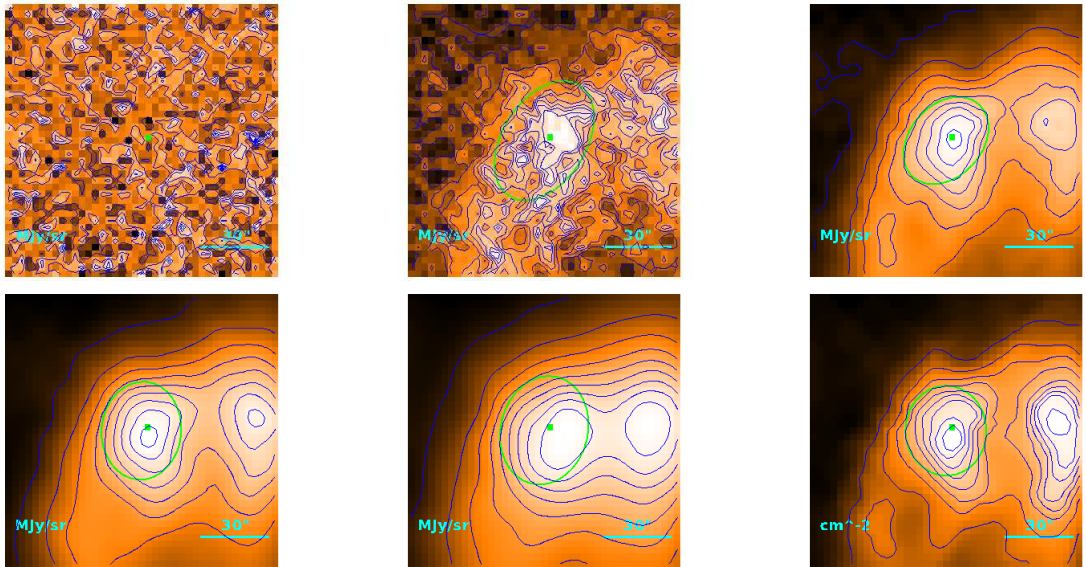# HGBS-J032935.5+312822

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.6^{+3.5}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''3 \\ 14\rlap{.}''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.36) \cdot 10^{-1} \, M_\odot$

Source no. 369

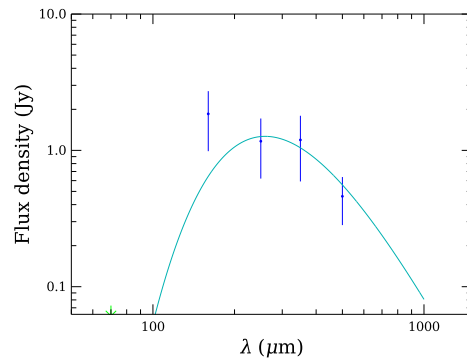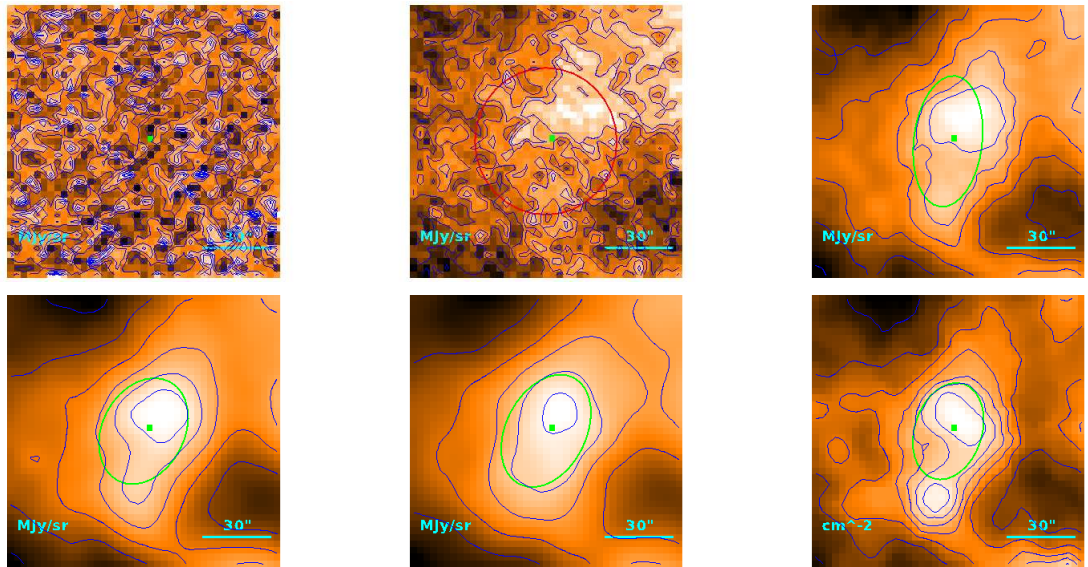## HGBS-J032937.0+300837

Physical properties of the source

$T = 12.58 \pm 0.16$ K

$M = (3.83 \pm 0.22) \cdot 10^{-1}\, M_\odot$

$R = \left\{ \begin{array}{c} 38\rlap{.}''6 \\ 34\rlap{.}''0 \\ 4.95 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.23\, M_\odot$

Source no. 370

HGBS-J032937.1+311723

Physical properties of the source

$T = 11.2^{+1.3}_{-1.0}$ K

$M = \left(2.5^{+1.3}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''0 \\ 32\rlap{.}''2 \\ 4.69 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 1.03 \, M_\odot$

Source no. 371

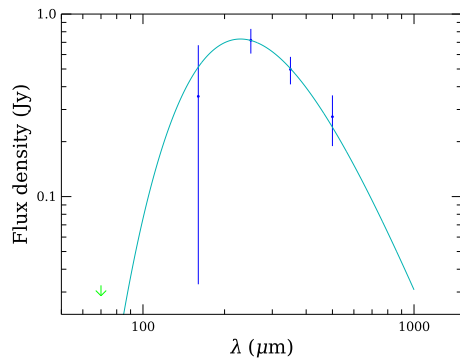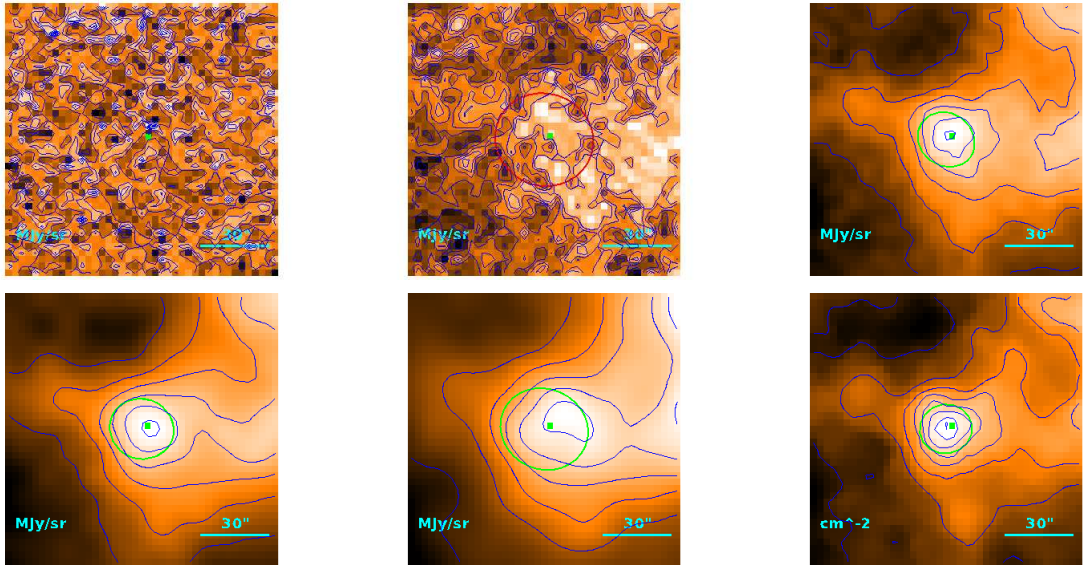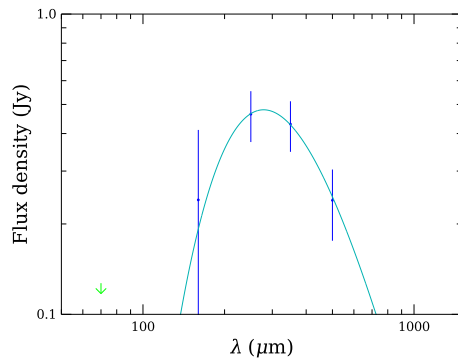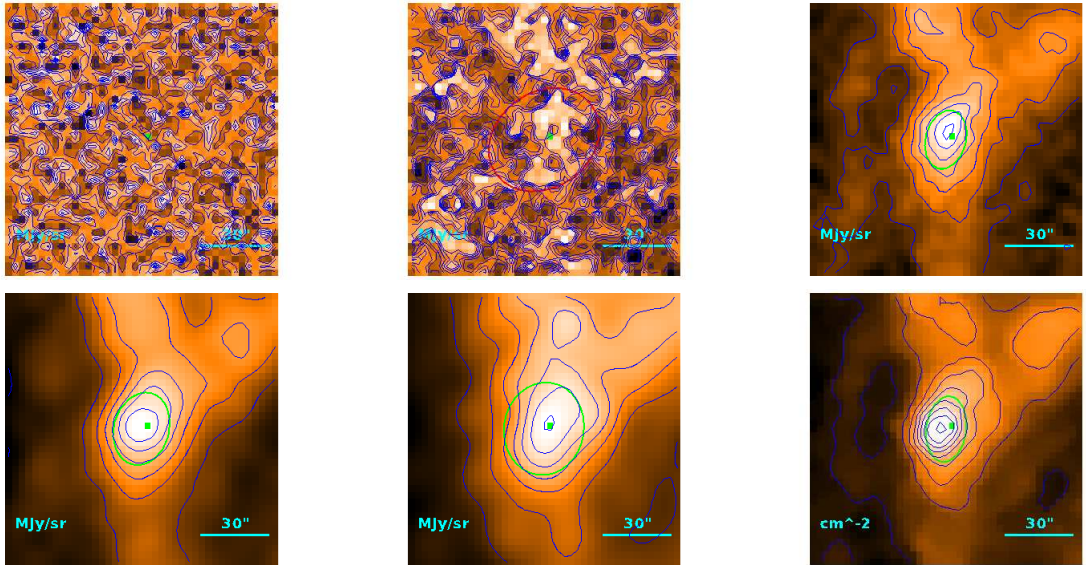## HGBS-J032937.3+310940

Physical properties of the source

$T = 12.66^{+0.67}_{-0.59}$ K

$M = \left(7.8^{+1.8}_{-1.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\overset{''}{.}9 \\ 13\overset{''}{.}9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.05) \cdot 10^{-1} \, M_\odot$

Source no. 372

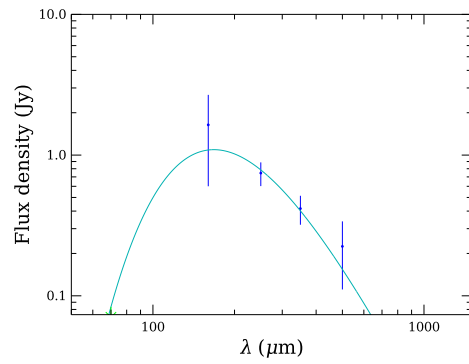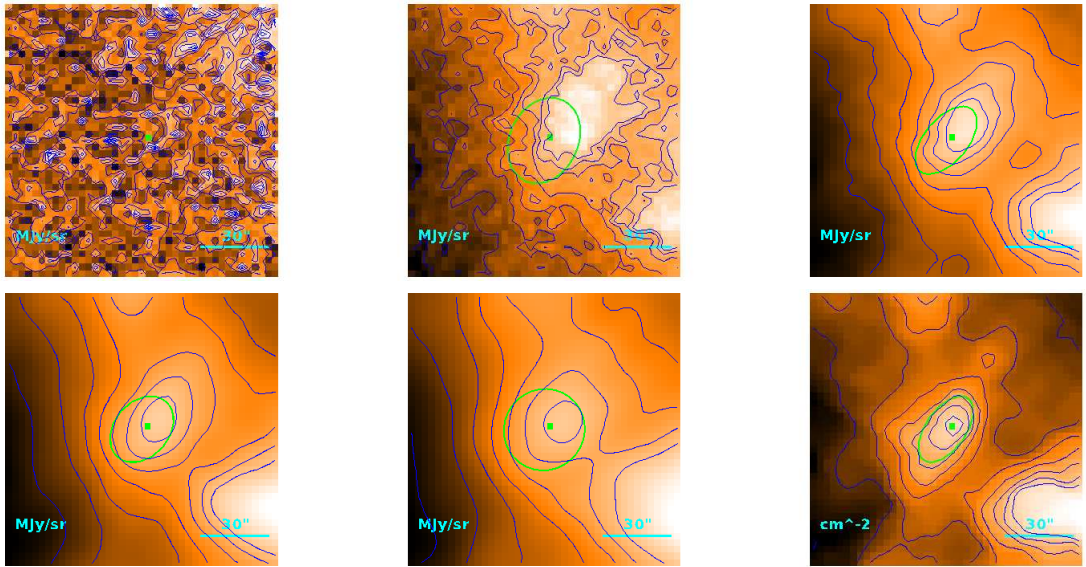## HGBS-J032939.4+300331

Physical properties of the source

$T = 10.40^{+0.54}_{-0.50}$ K

$M = \left(1.38^{+0.34}_{-0.27}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''3 \\ 14\rlap{.}''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.35) \cdot 10^{-1} \, M_\odot$

Source no. 373

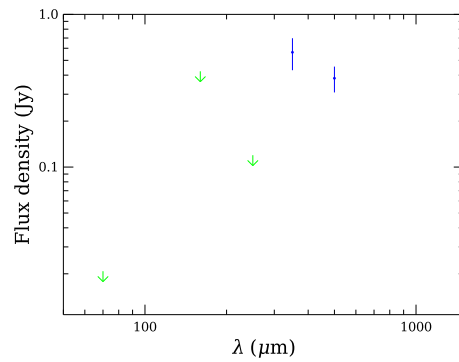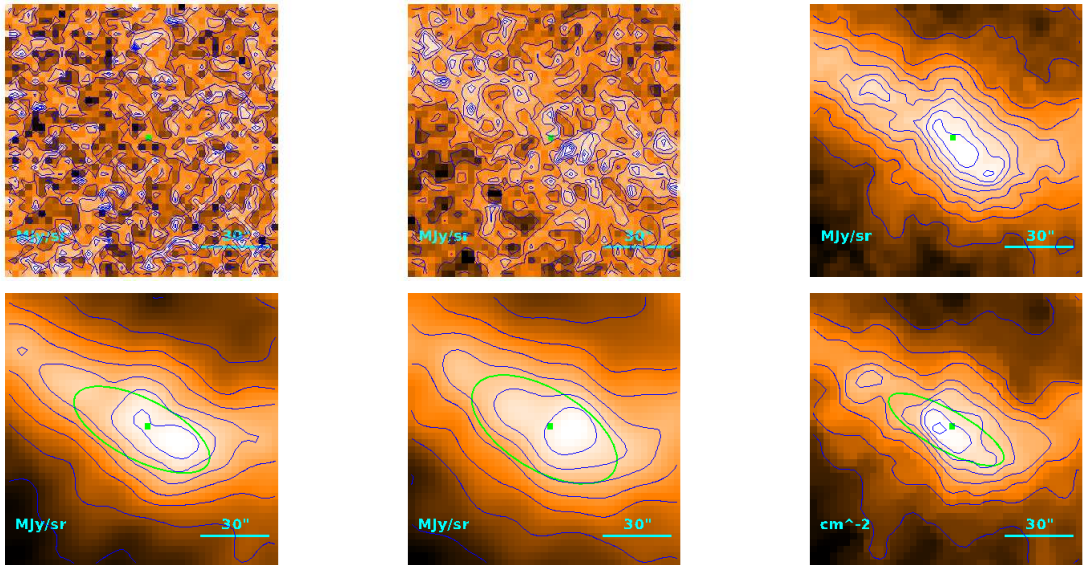## HGBS-J032940.3+312411

Physical properties of the source

$T = 17.27^{+0.16}_{-0.60}$ K

$M = (2.49 \pm 0.71) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 24\rlap{.}{''}9 \\ 17\rlap{.}{''}0 \\ 2.47 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.43) \cdot 10^{-1}\ M_\odot$

Source no. 374

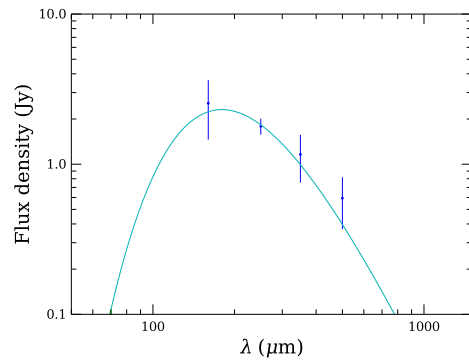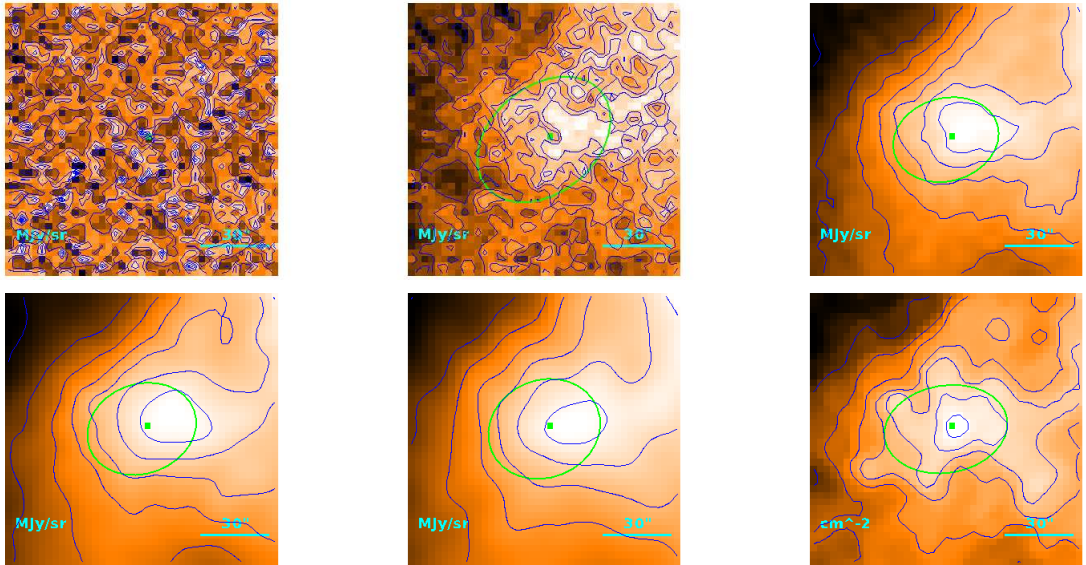## HGBS-J032941.8+305918

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.12^{+0.77}_{-0.48}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''7 \\ 27\rlap{.}''2 \\ 3.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.14) \cdot 10^{-1} \, M_\odot$

Source no. 375

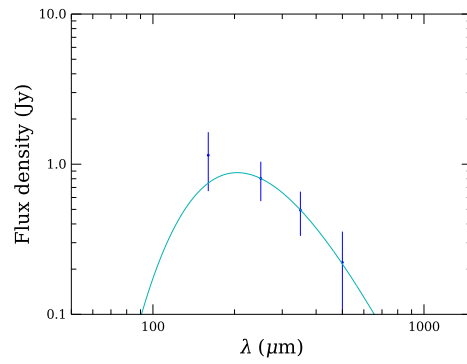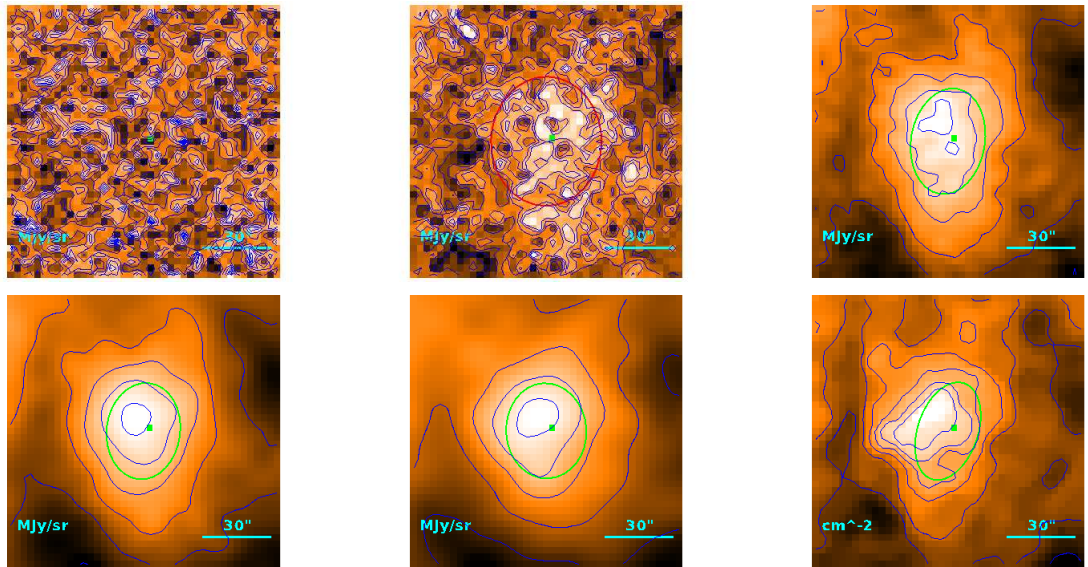## HGBS-J032943.5+312218

Physical properties of the source

$T = 16.14^{+0.07}_{-0.70} \text{ K}$

$M = \left(7.3^{+1.4}_{-0.4}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 47\rlap{.}''1 \\ 43\rlap{.}''4 \\ 6.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 2.01 \, M_{\odot}$

Source no. 376

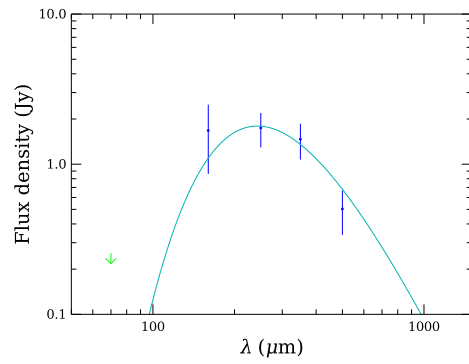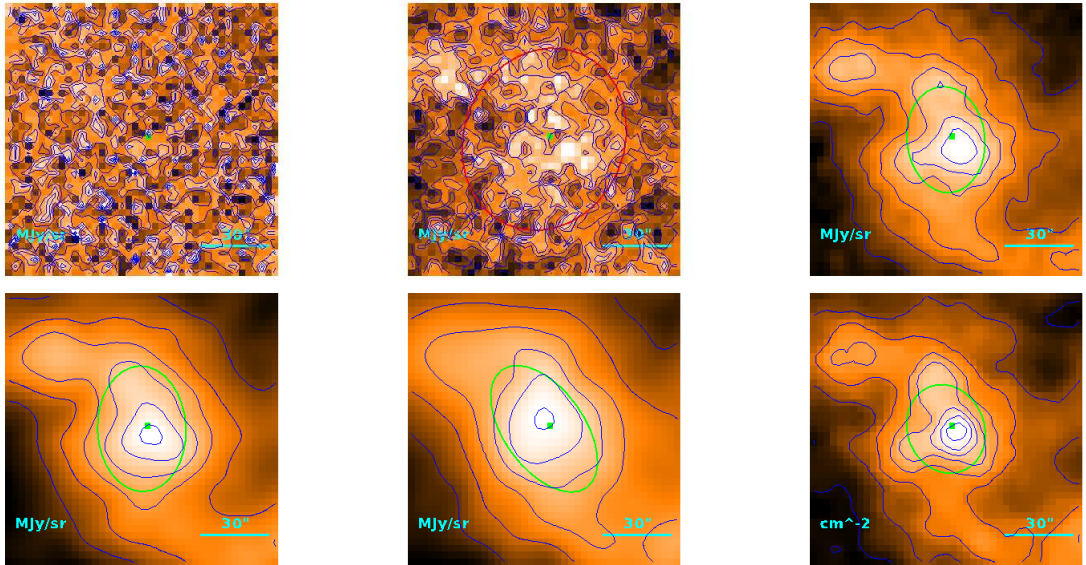## HGBS-J032944.4+310713

Physical properties of the source

$T = 14.2^{+1.7}_{-1.3}$ K

$M = \left(5.4^{+2.5}_{-1.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 35\rlap{.}{''}3 \\ 30\rlap{.}{''}2 \\ 4.40 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.23 \, M_\odot$

Source no. 377

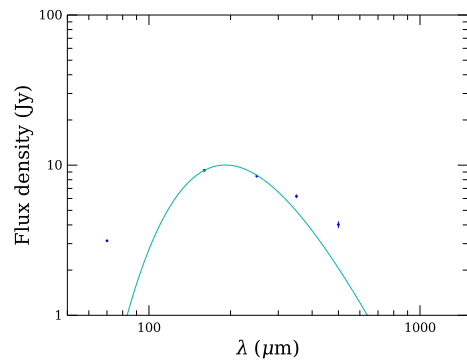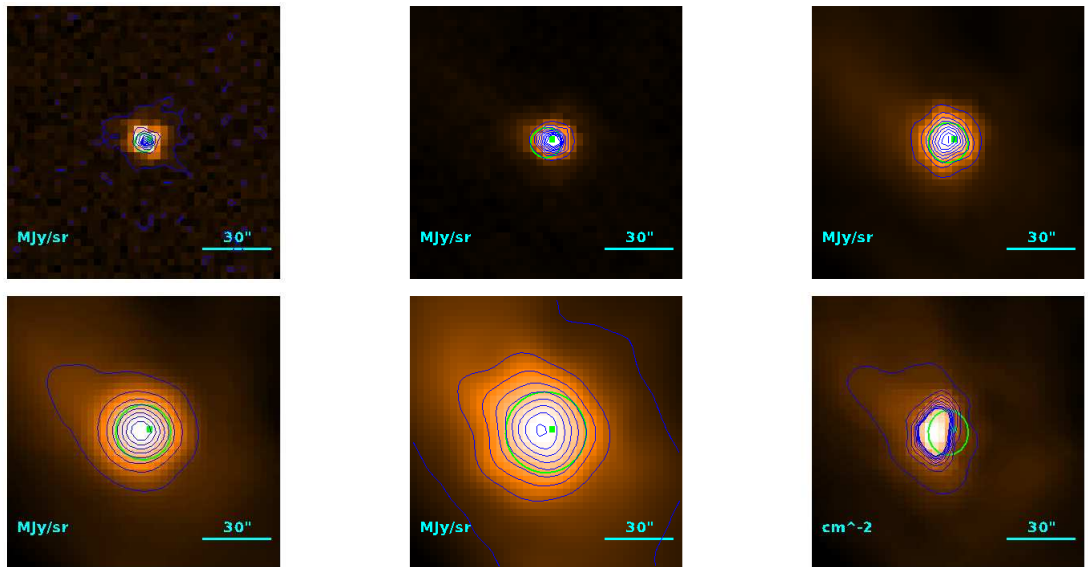## HGBS-J032946.0+302454

Physical properties of the source

$T = 11.93^{+0.99}_{-0.82}$ K

$M = \left(2.60^{+0.91}_{-0.72}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''7 \\ 33\rlap{.}''0 \\ 4.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.13 \, M_\odot$

Source no. 378

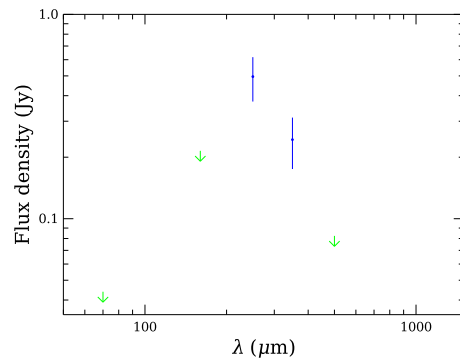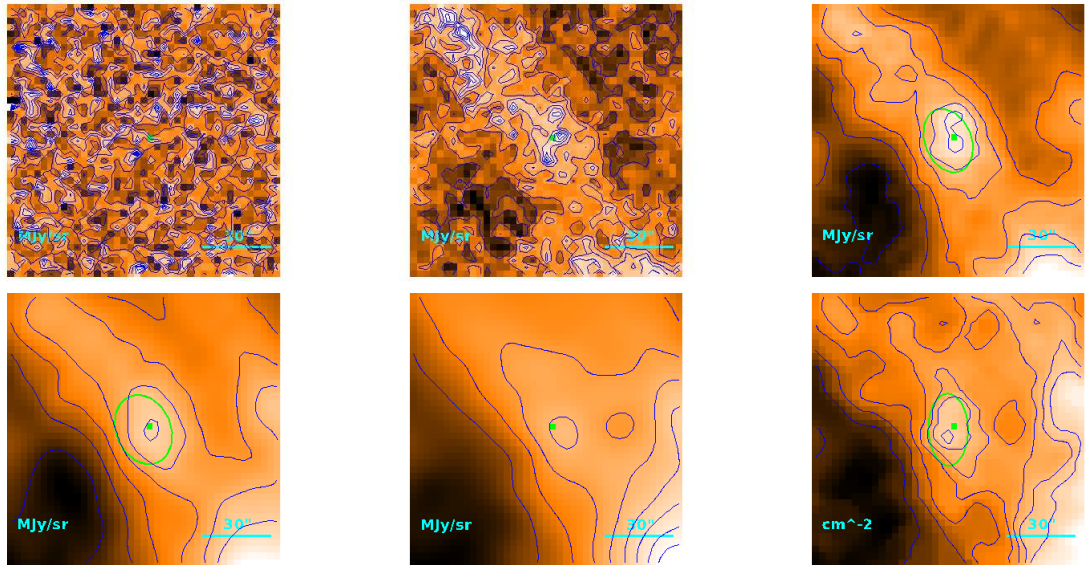## HGBS-J032951.8+313905

Physical properties of the source

$T = 15.15 \pm 0.01$ K

$M = (4.397 \pm 0.024) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''2 \\ 6\rlap{.}''12 \\ 8.89 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} = (2.66) \cdot 10^{-1} \, M_\odot$

Source no. 379

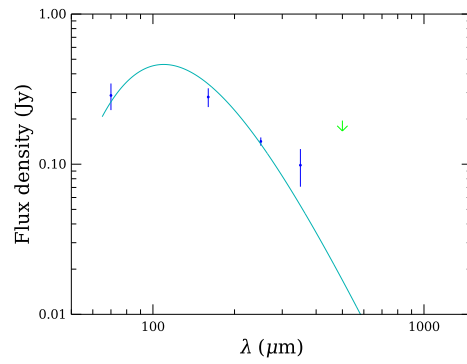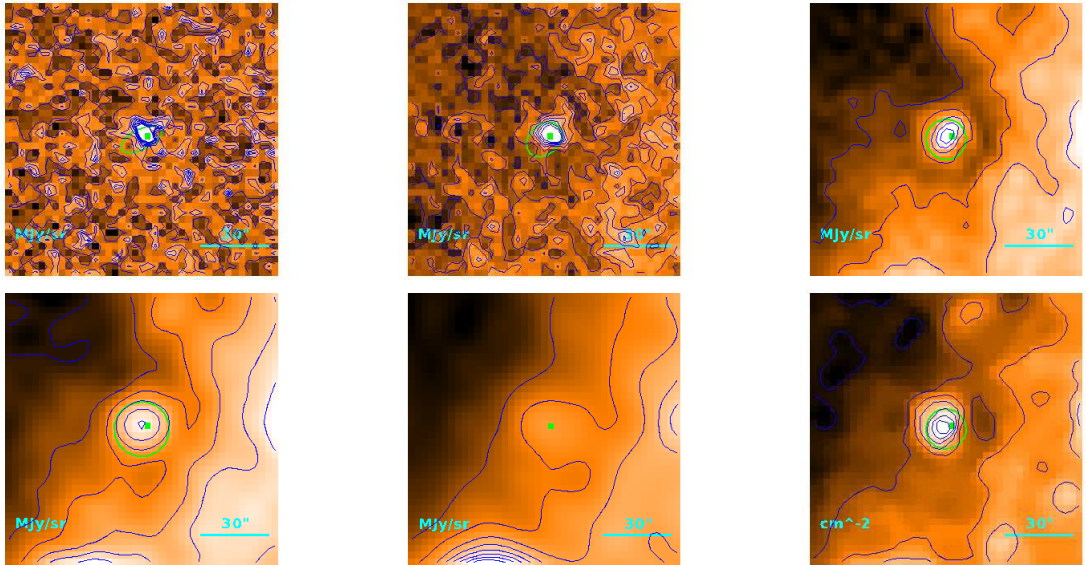## HGBS-J032954.0+313354

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.7^{+4.1}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''3 \\ 16\rlap{.}''1 \\ 2.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.82) \cdot 10^{-1} \, M_\odot$

Source no. 380

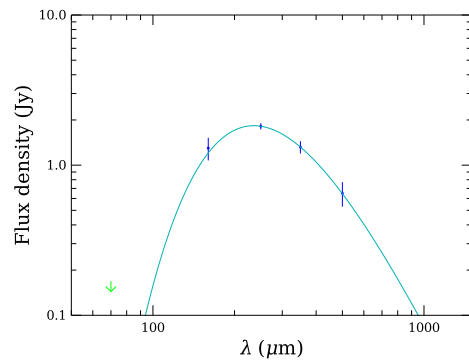## HGBS-J032954.2+312050

Physical properties of the source

$T = 26.4^{+1.4}_{-1.6}$ K

$M = \left(1.25^{+0.25}_{-0.19}\right) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (4.63) \cdot 10^{-1} \, M_\odot$

Source no. 381

HGBS-J032956.6+311922

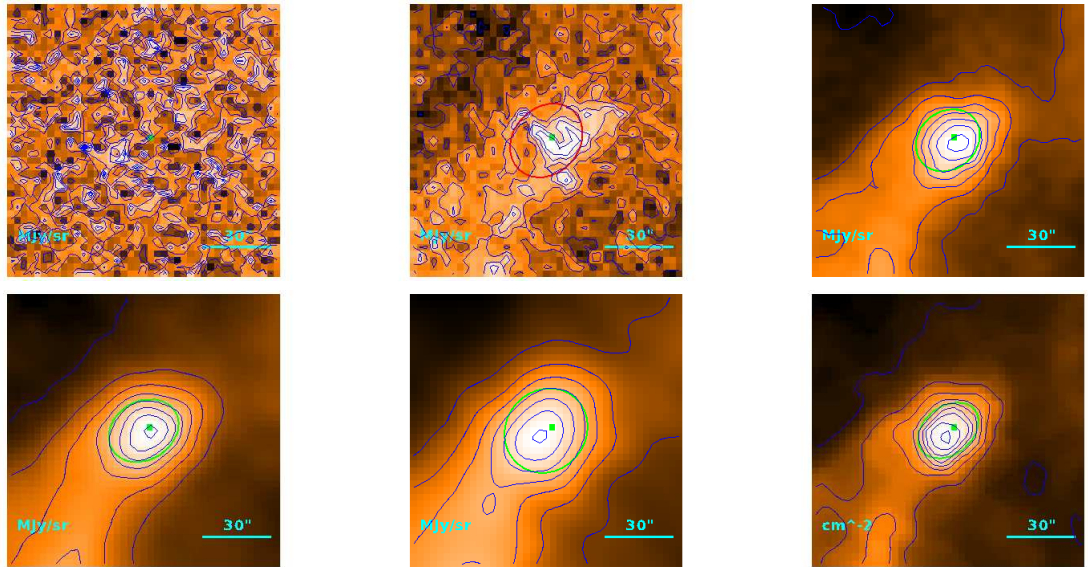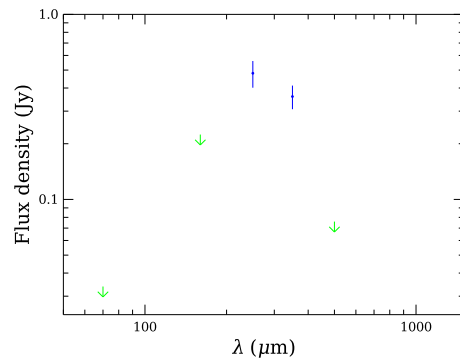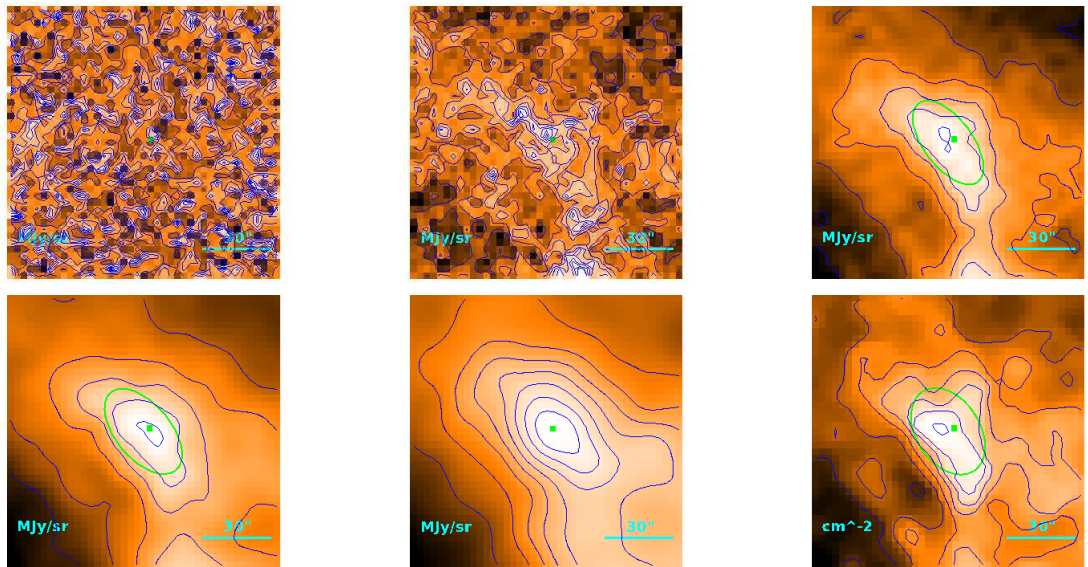Physical properties of the source

$T = 12.30 \pm 0.04$ K

$M = (2.278 \pm 0.096) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''8 \\ 18\rlap{.}''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.46) \cdot 10^{-1} \, M_\odot$

Source no. 382
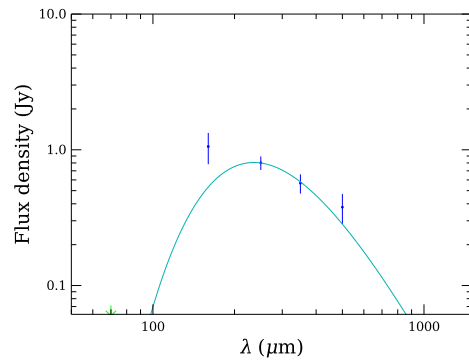
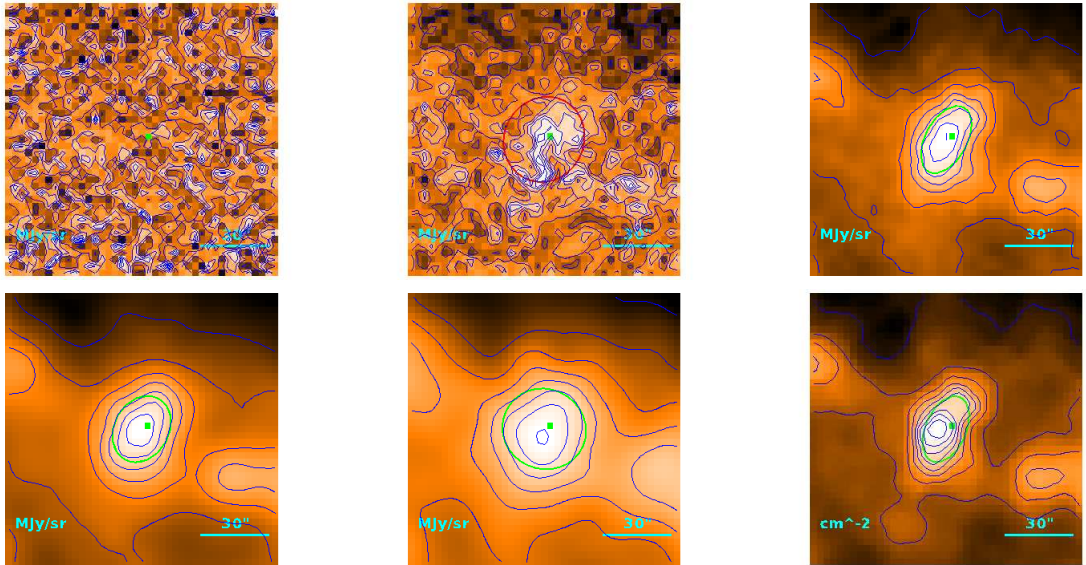# HGBS-J032958.6+313549

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.14^{+0.60}_{-0.34}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35''\!.1 \\ 30''\!.0 \\ 4.37 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.99) \cdot 10^{-1} \, M_\odot$

Source no. 383

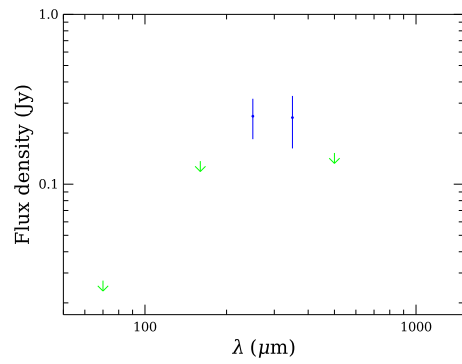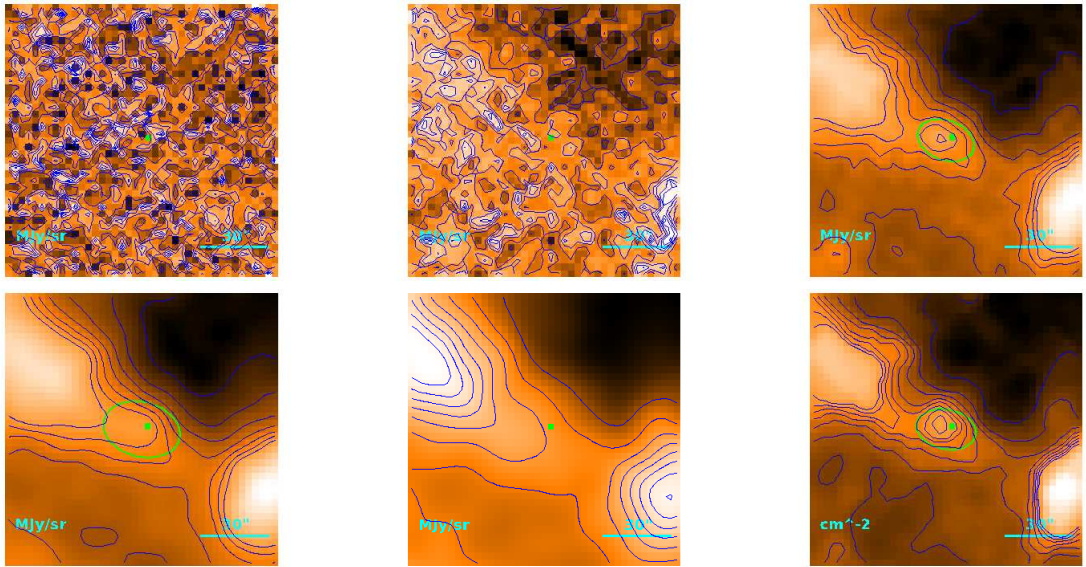## HGBS-J033000.5+304742

Physical properties of the source

$T = 12.31^{+0.60}_{-0.53}$ K

$M = \left(9.9^{+2.1}_{-1.8}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 24\rlap{.}''2 \\ 15\rlap{.}''9 \\ 2.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.64) \cdot 10^{-1} \, M_{\odot}$

Source no. 384

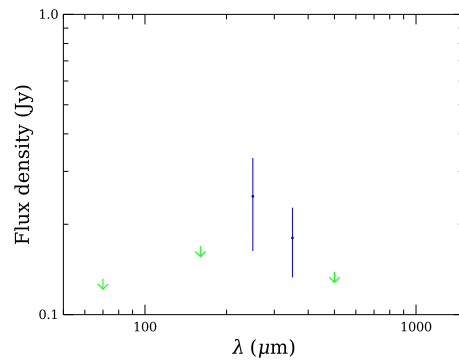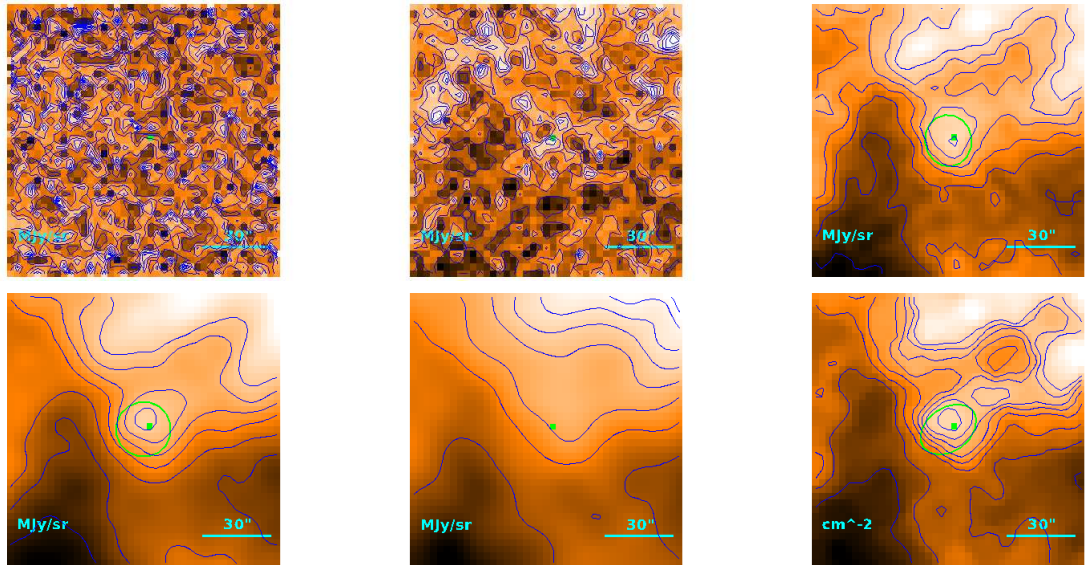## HGBS-J033004.9+304811

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.8^{+4.2}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''3 \\ 12\rlap{.}''9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.86) \cdot 10^{-1} \, M_\odot$

Source no. 385

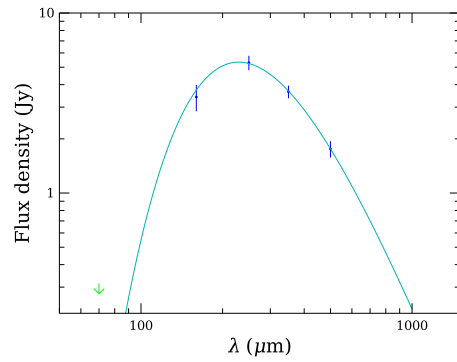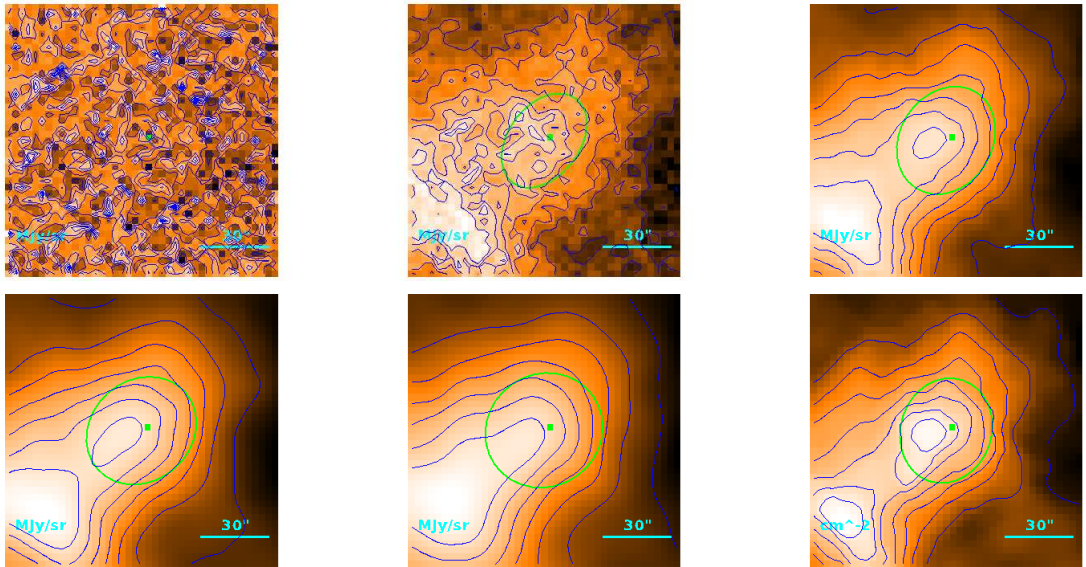## HGBS-J033006.5+301742

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.7^{+3.0}_{-1.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''4 \\ 14\rlap{.}''7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.41) \cdot 10^{-1} \, M_\odot$

Source no. 386

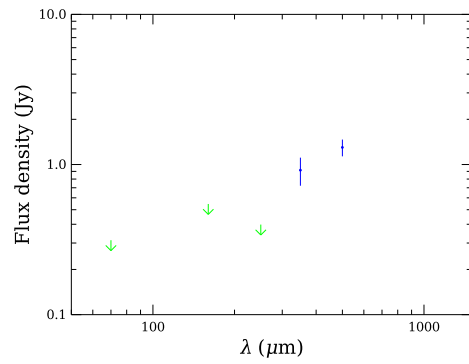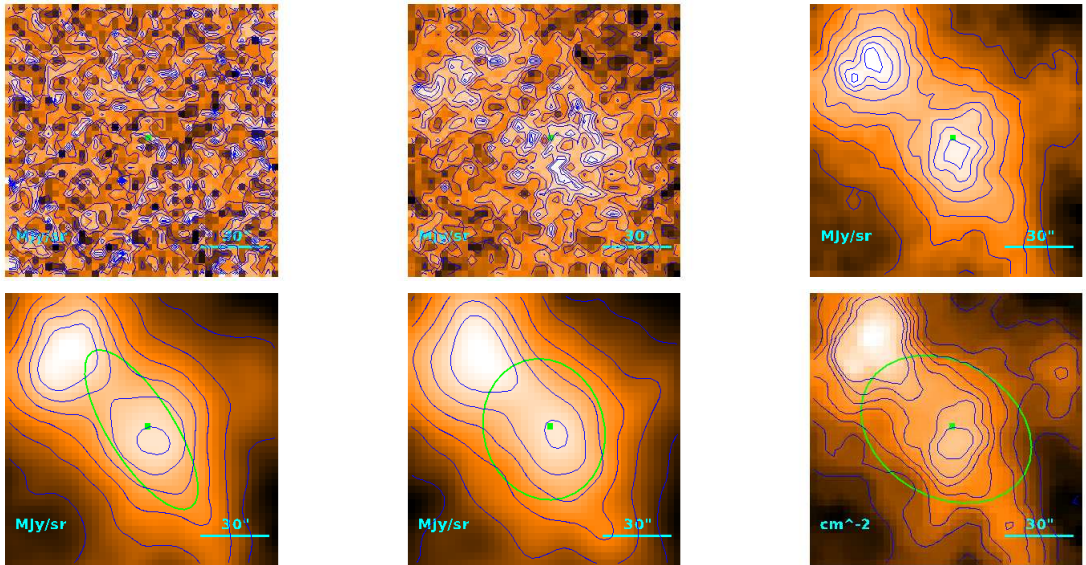## HGBS-J033010.3+314535

Physical properties of the source

$T = 12.64 \pm 0.09$ K

$M = (5.79 \pm 0.33) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 44\farcs4 \\ 40\farcs5 \\ 5.89 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.47 \, M_\odot$

Source no. 387

HGBS-J033010.5+304614

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.2^{+2.6}_{-1.7}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 70\rlap{.}''5 \\ 68\rlap{.}''1 \\ 9.91 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 2.04\, M_\odot$

Source no. 388

HGBS-J033012.9+304855
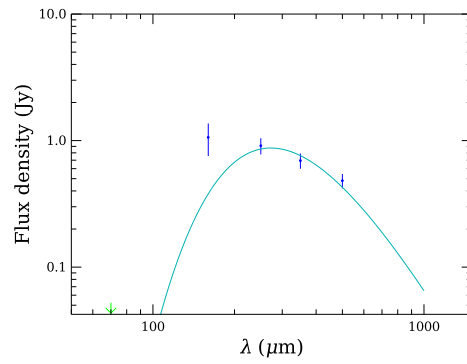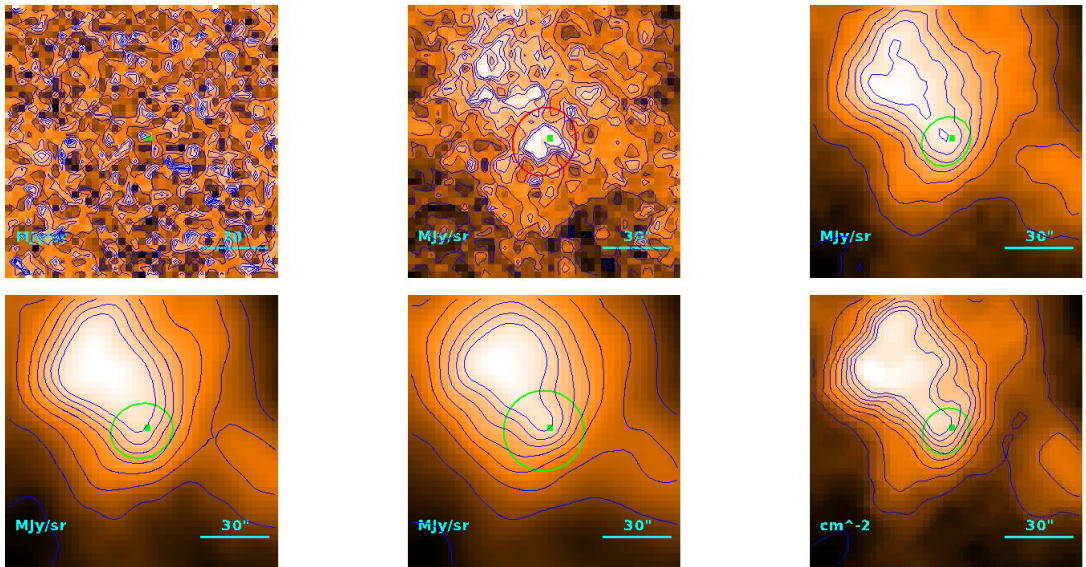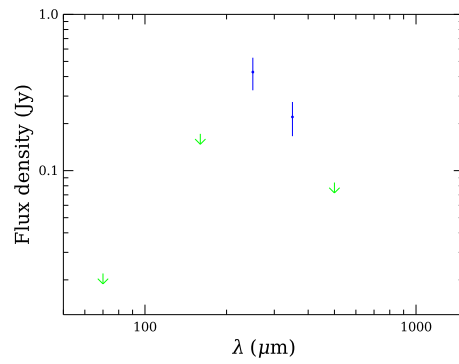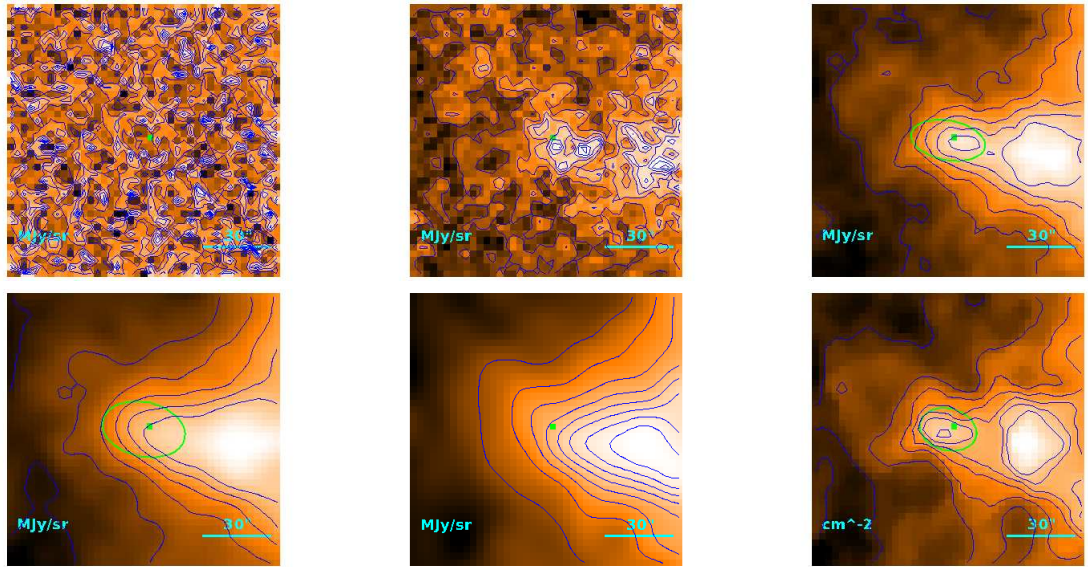

Physical properties of the source

$T = 10.64^{+0.54}_{-0.50}$ K

$M = \left(2.24^{+0.50}_{-0.41}\right) \cdot 10^{-1}\ M_\odot$

$R = \left\{ \begin{array}{c} 21\overset{''}{.}1 \\ 10\overset{''}{.}7 \\ 1.55 \cdot 10^{-2}\ \text{pc} \end{array} \right.$

$M_{\text{BE}} = (3.26) \cdot 10^{-1}\ M_\odot$

Source no. 389

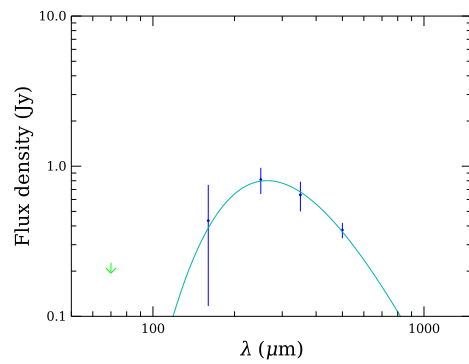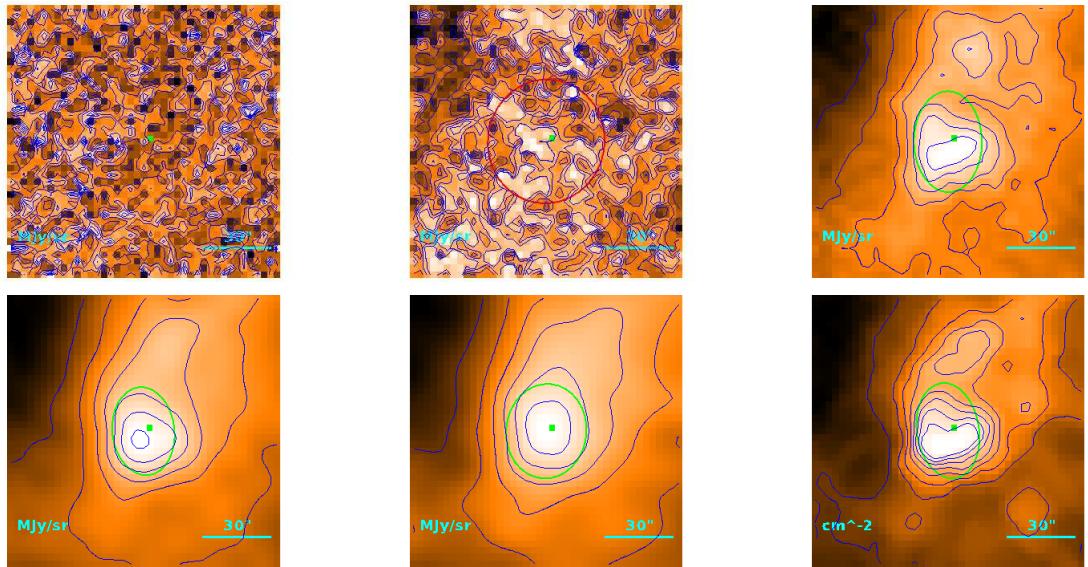## HGBS-J033014.1+313341

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.0^{+3.7}_{-2.1}\right) \cdot 10^{-2}\, M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''3 \\ 12\rlap{.}''9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (3.86) \cdot 10^{-1}\, M_\odot$

Source no. 390

HGBS-J033015.0+304407

Physical properties of the source

$T = 10.99^{+0.50}_{-0.46}$ K

$M = \left(1.74^{+0.31}_{-0.27}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 35\rlap{.}''0 \\ 29\rlap{.}''9 \\ 4.35 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.44) \cdot 10^{-1} \, M_{\odot}$

Source no. 391

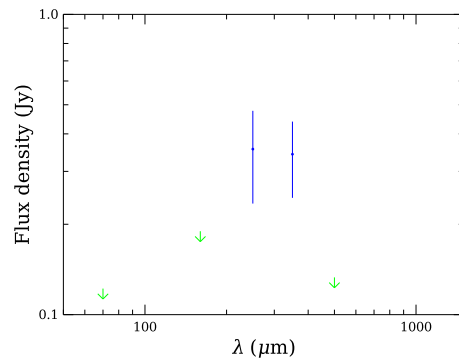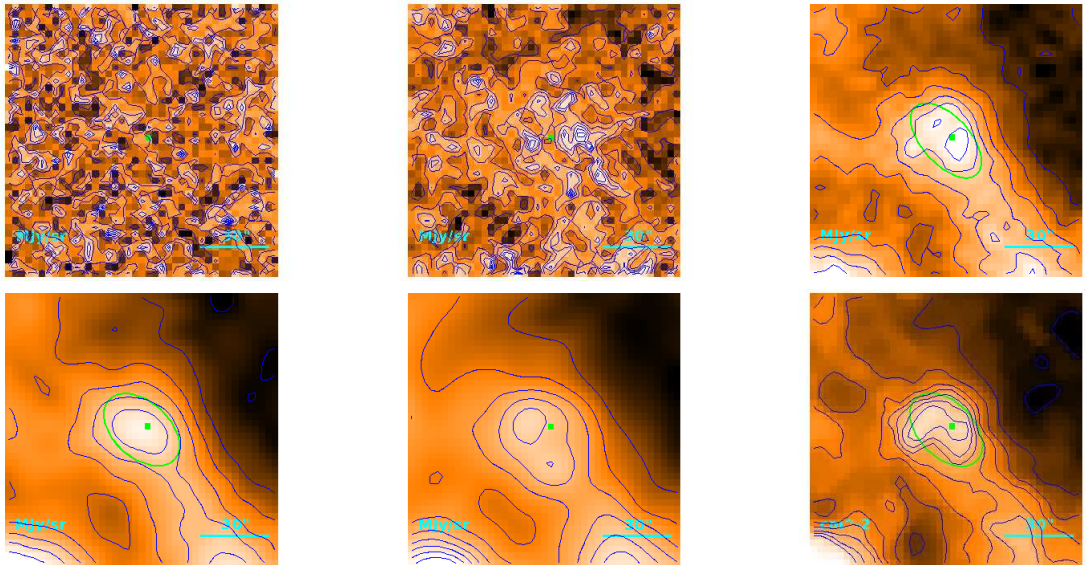## HGBS-J033015.1+302350
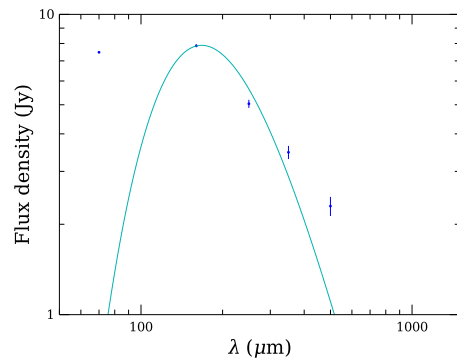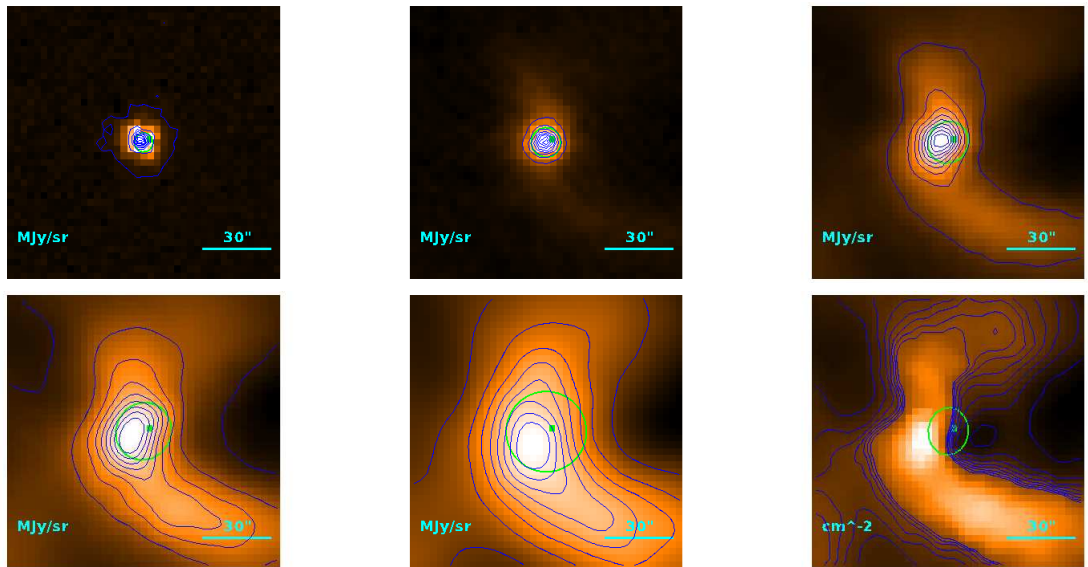
Physical properties of the source

$T = 17.31 \pm 0.04$ K

$M = \left(1.777^{+0.021}_{-0.020}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 19\rlap{.}{''}8 \\ 7\rlap{.}{''}80 \\ 1.13 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (3.88) \cdot 10^{-1} \, M_{\odot}$

Source no. 392

HGBS-J033017.4+305152

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.09^{+0.57}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''5 \\ 25\rlap{.}''7 \\ 3.74 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.70) \cdot 10^{-1} \, M_\odot$

Source no. 393

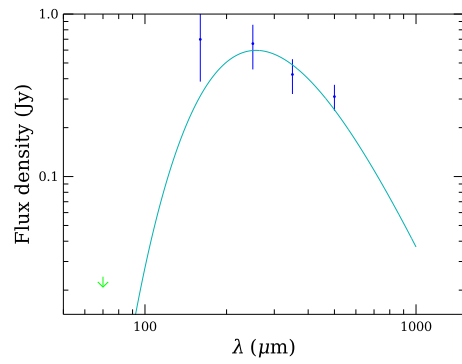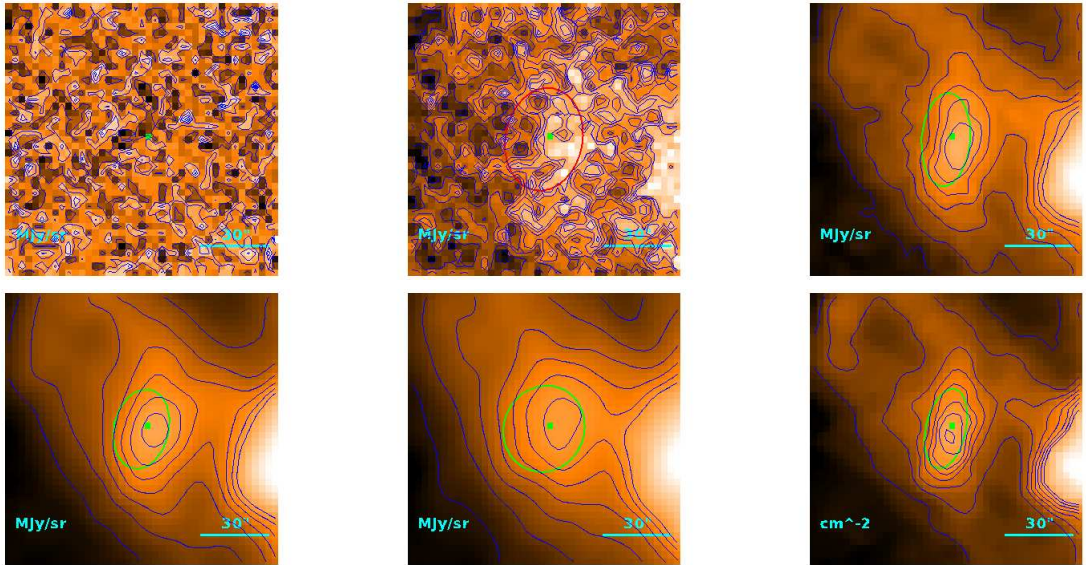## HGBS-J033019.7+305343
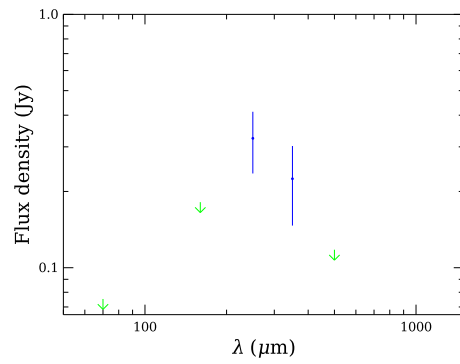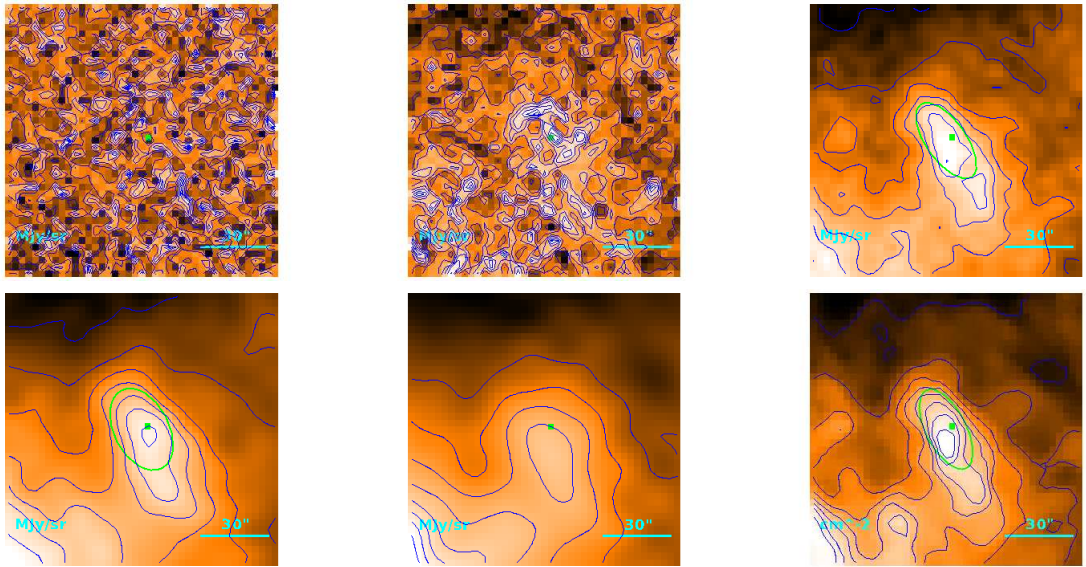
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.1^{+3.8}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''8 \\ 19\rlap{.}''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.89) \cdot 10^{-1} \, M_\odot$

Source no. 394

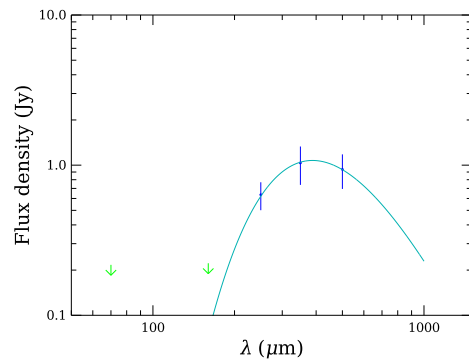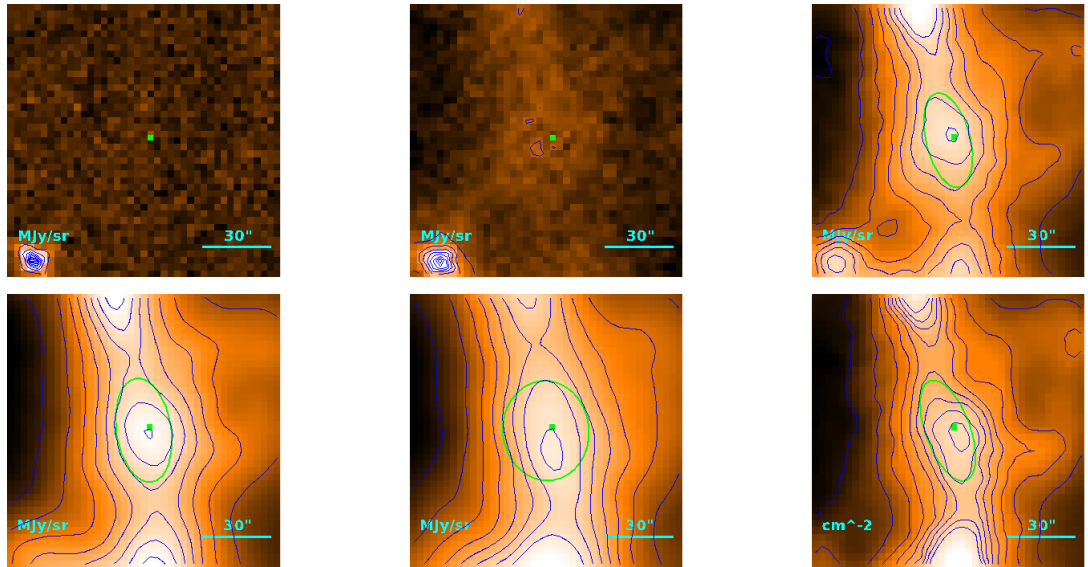## HGBS-J033020.1+304941

Physical properties of the source

$T = 11.3^{+1.9}_{-1.4}$ K

$M = \left(1.14^{+0.83}_{-0.50}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 25''8 \\ 18''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (5.93) \cdot 10^{-1} \, M_{\odot}$

Source no. 395

HGBS-J033023.1+302922

Physical properties of the source

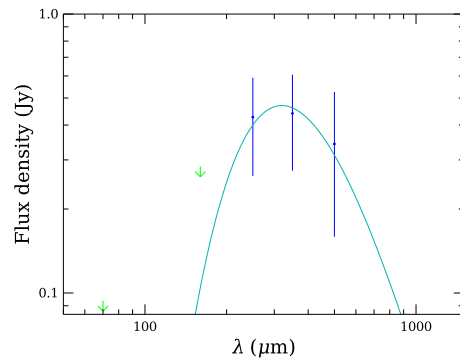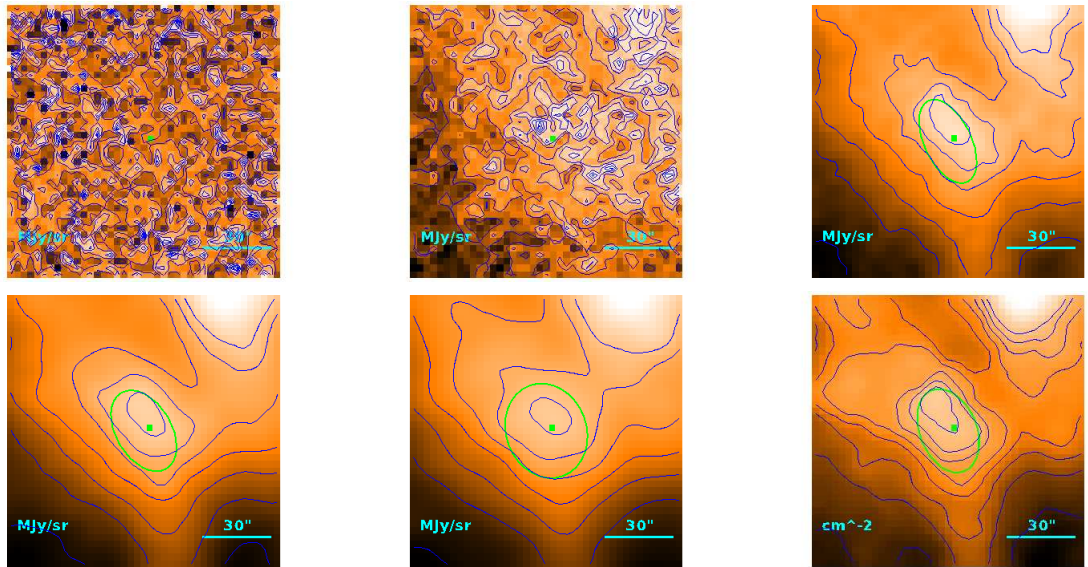$T = 7.47 \pm 0.12$ K

$M = 1.61 \pm 0.27 \, M_\odot$

$R = \begin{cases} 31''2 \\ 25''3 \\ 3.69 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.44) \cdot 10^{-1} \, M_\odot$

Source no. 396

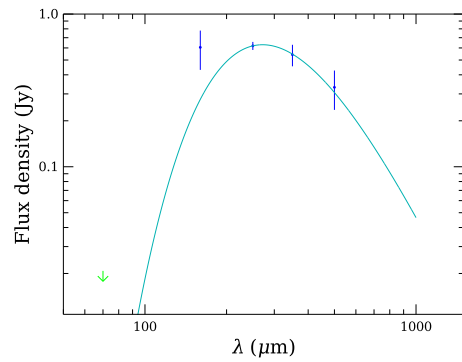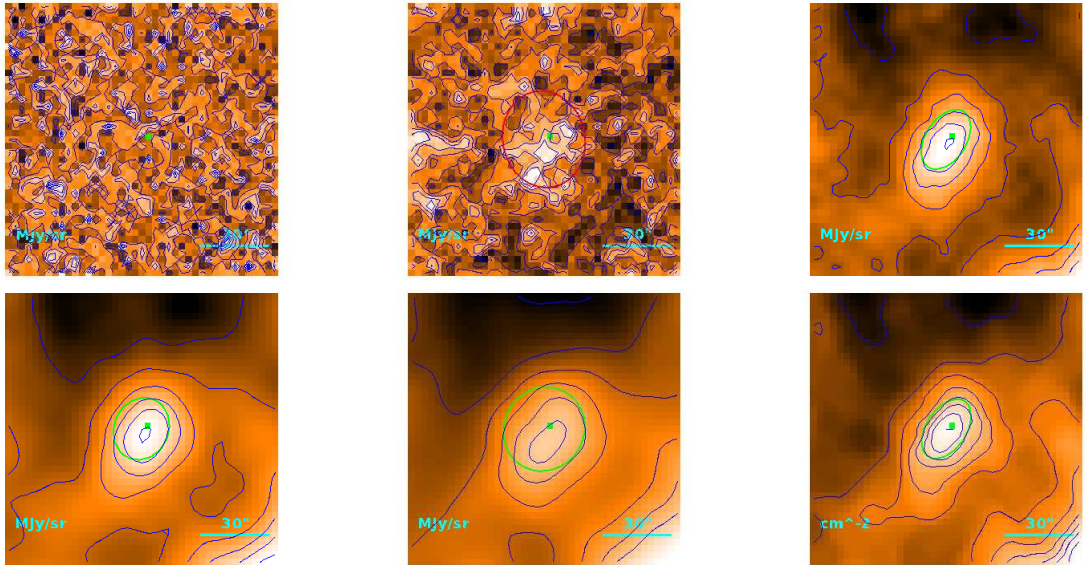## HGBS-J033023.6+302141

Physical properties of the source

$T = 9.1^{+1.3}_{-1.1}$ K

$M = \left(2.6^{+2.2}_{-1.2}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 31\rlap{.}''8 \\ 26\rlap{.}''1 \\ 3.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.79) \cdot 10^{-1} \, M_{\odot}$

Source no. 397

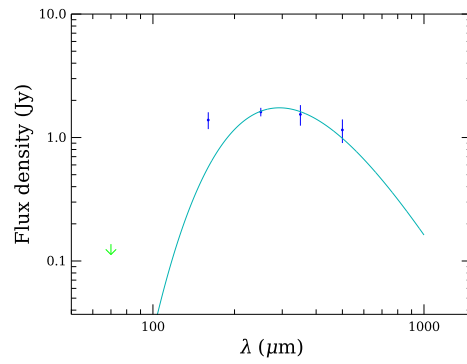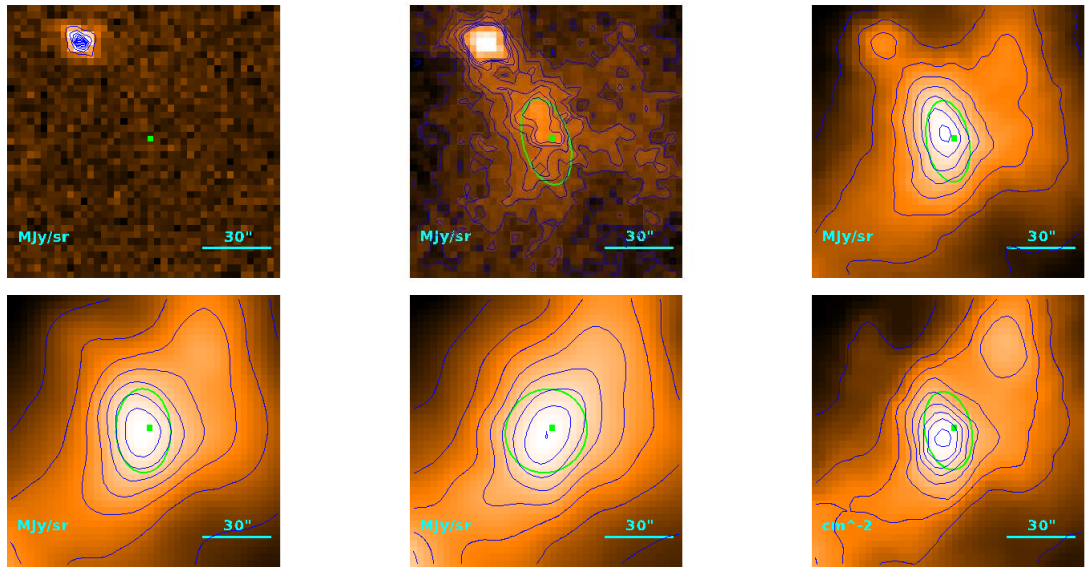## HGBS-J033024.4+302410

Physical properties of the source

$T = 10.67^{+0.25}_{-0.23}$ K

$M = \left(1.59^{+0.18}_{-0.17}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 23''4 \\ 14''7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.51) \cdot 10^{-1} \, M_{\odot}$

Source no. 398

HGBS-J033025.0+302743
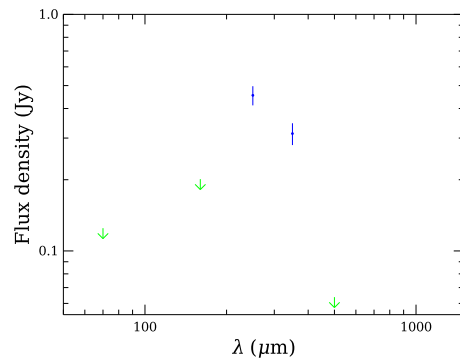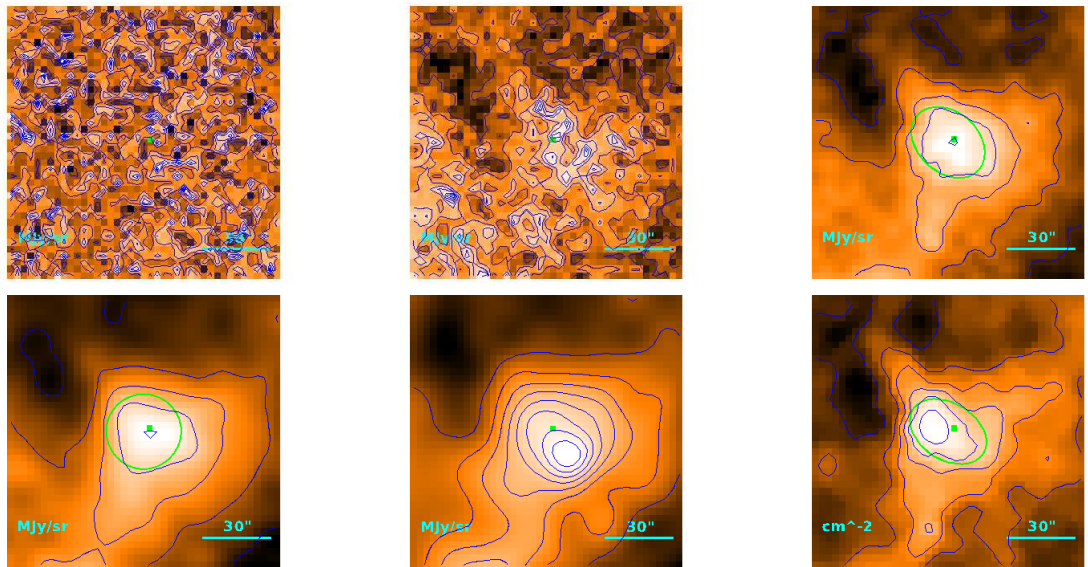

Physical properties of the source

$T = 9.90^{+0.23}_{-0.21}$ K

$M = \left(6.41^{+0.76}_{-0.72}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 27\rlap{.}''7 \\ 20\rlap{.}''9 \\ 3.04 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.94) \cdot 10^{-1}\ M_\odot$

Source no. 399

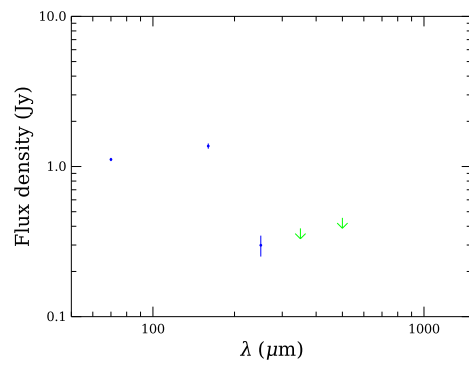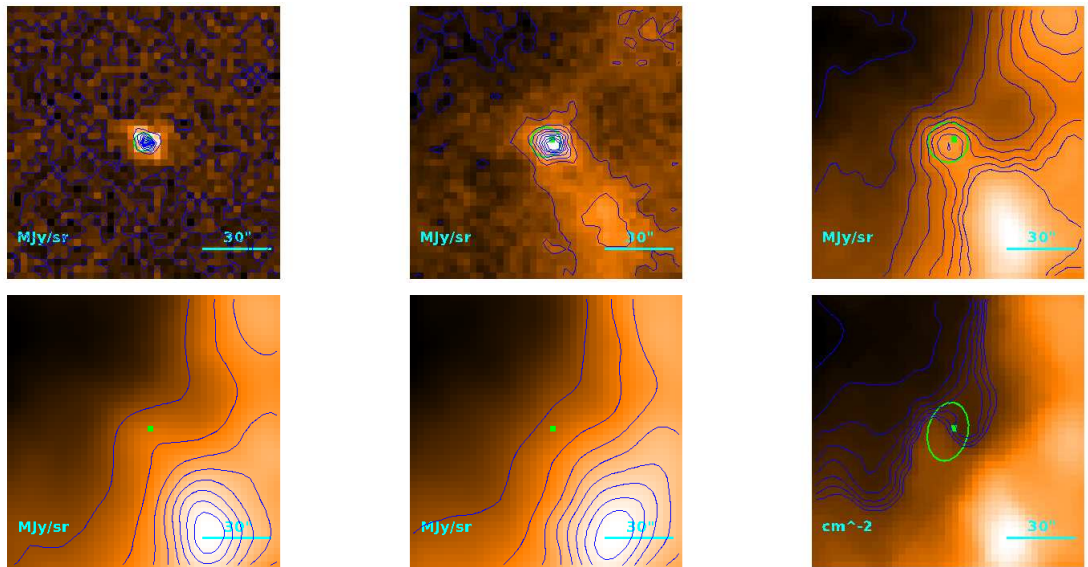# HGBS-J033025.6+315402

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.00^{+0.52}_{-0.29}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''1 \\ 25\rlap{.}''2 \\ 3.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.56) \cdot 10^{-1} \, M_\odot$

Source no. 400

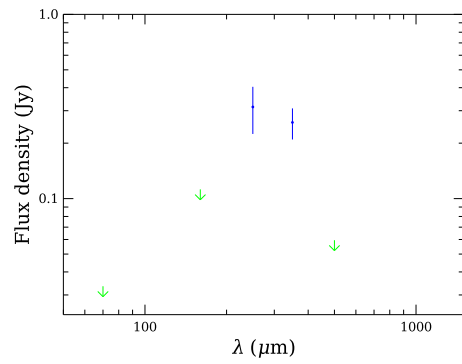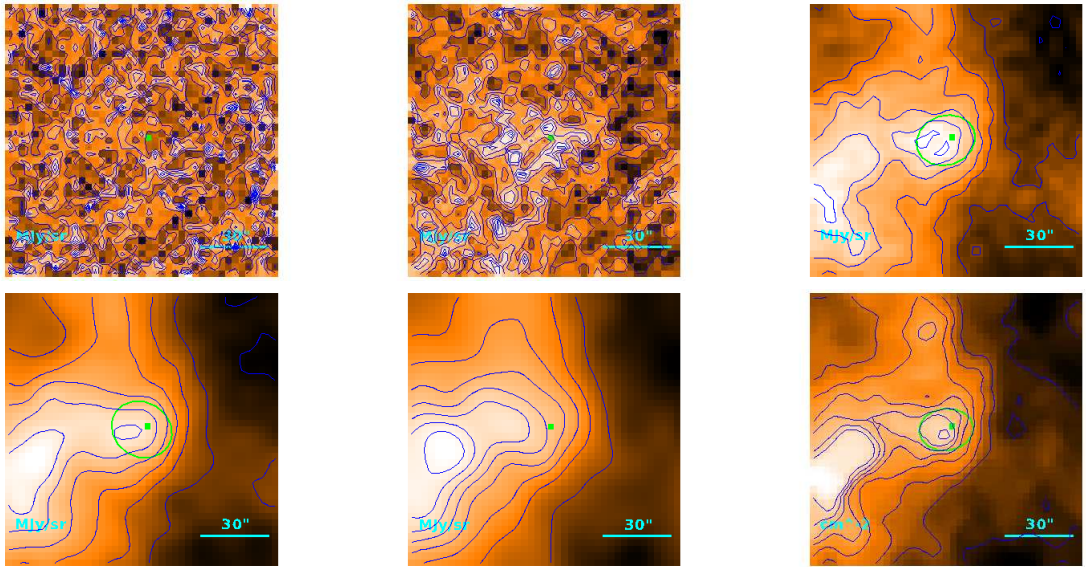## HGBS-J033027.1+302829

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.7^{+7.0}_{-3.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''1 \\ 12\rlap{.}''5 \\ 1.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.76) \cdot 10^{-1} \, M_\odot$

Source no. 401

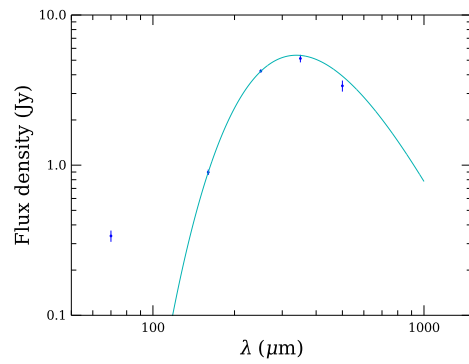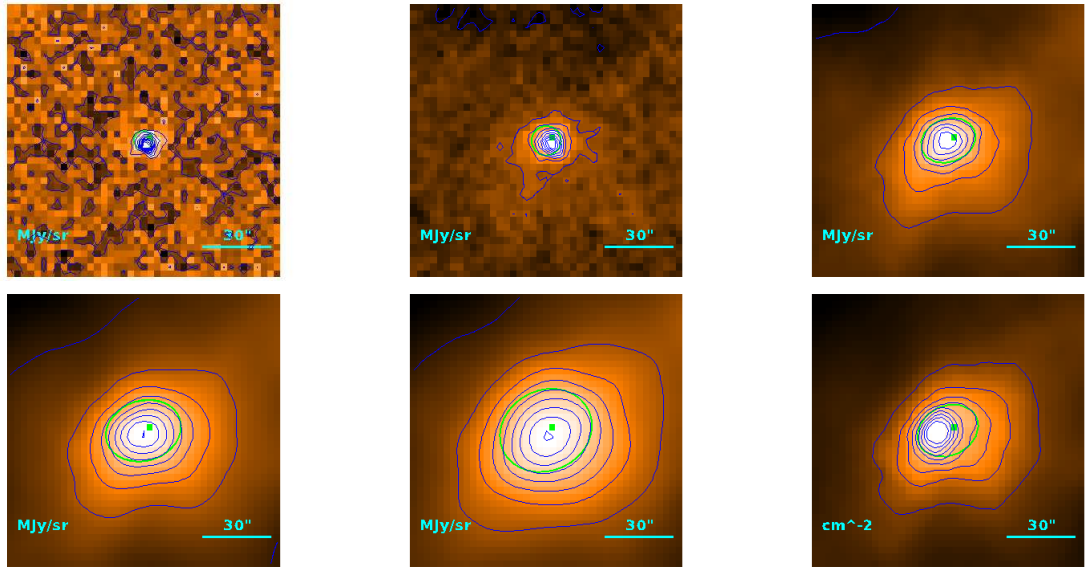# HGBS-J033029.3+304421

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.2^{+4.4}_{-2.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21''6 \\ 11''6 \\ 1.69 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.49) \cdot 10^{-1} \, M_\odot$

Source no. 402

HGBS-J033032.6+302627
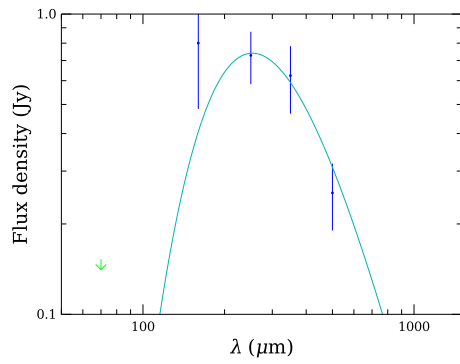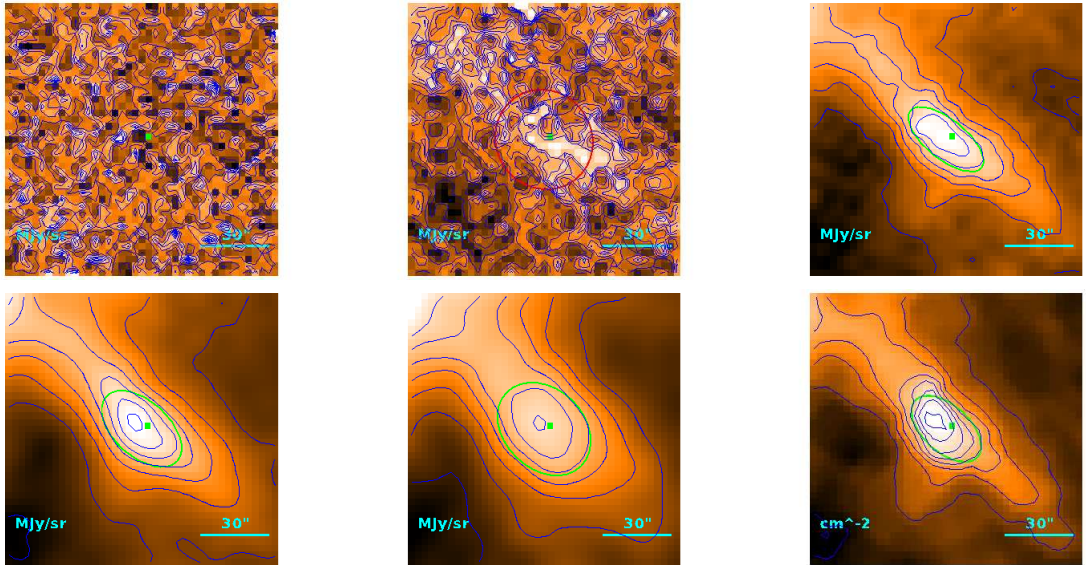

Physical properties of the source

$T = 8.57 \pm 0.01$ K

$M = 4.08 \pm 0.10 \, M_\odot$

$R = \begin{cases} 25''\!.2 \\ 17''\!.4 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.29) \cdot 10^{-1} \, M_\odot$

Source no. 403
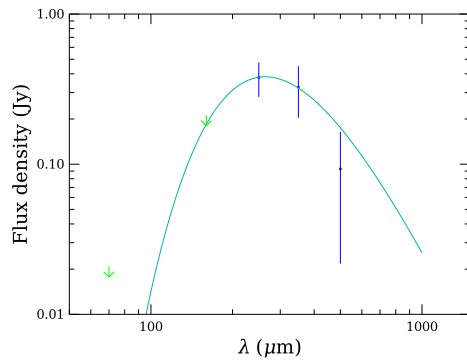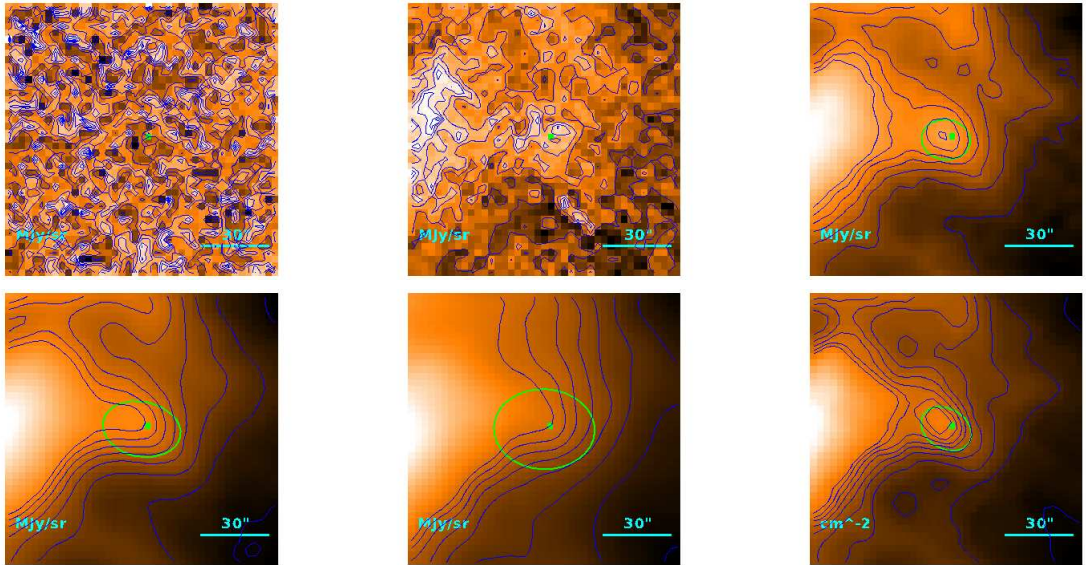
HGBS-J033035.9+305058

Physical properties of the source

$T = 11.45^{+0.80}_{-0.69}$ K

$M = \left(1.31^{+0.41}_{-0.33}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''5 \\ 21''9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.21) \cdot 10^{-1} \, M_\odot$

Source no. 404

HGBS-J033037.7+305234
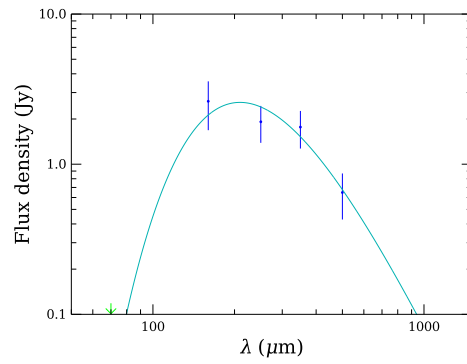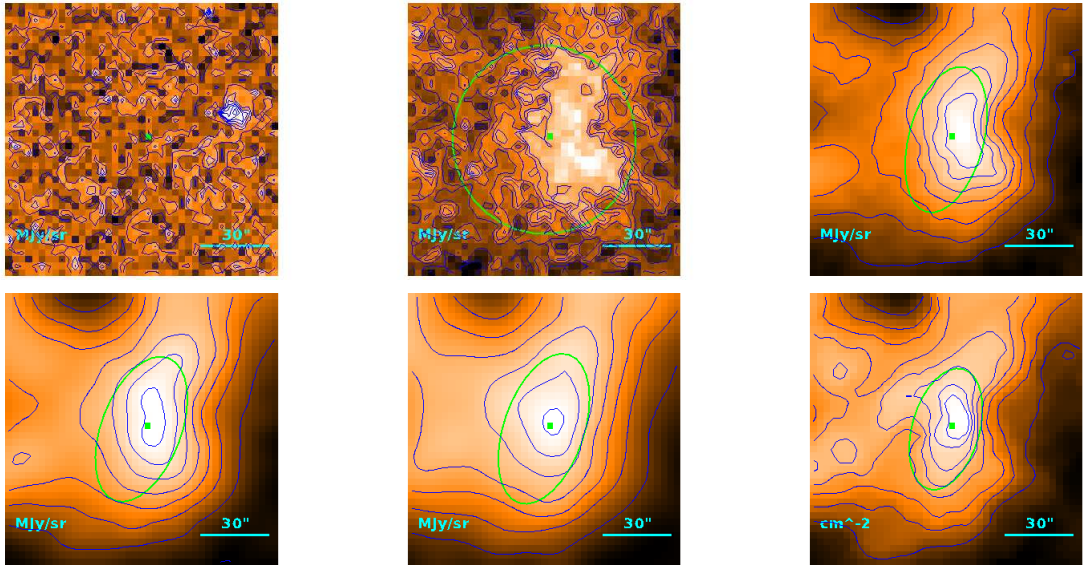

Physical properties of the source

$T = 11.0^{+0.7}_{-1.2}$ K

$M = \left(8.3^{+6.0}_{-2.6}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 21\rlap{.}''1 \\ 10\rlap{.}''7 \\ 1.55 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (3.37) \cdot 10^{-1}\ M_\odot$

Source no. 405

HGBS-J033039.1+303015
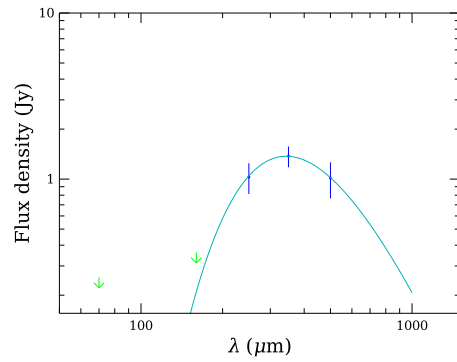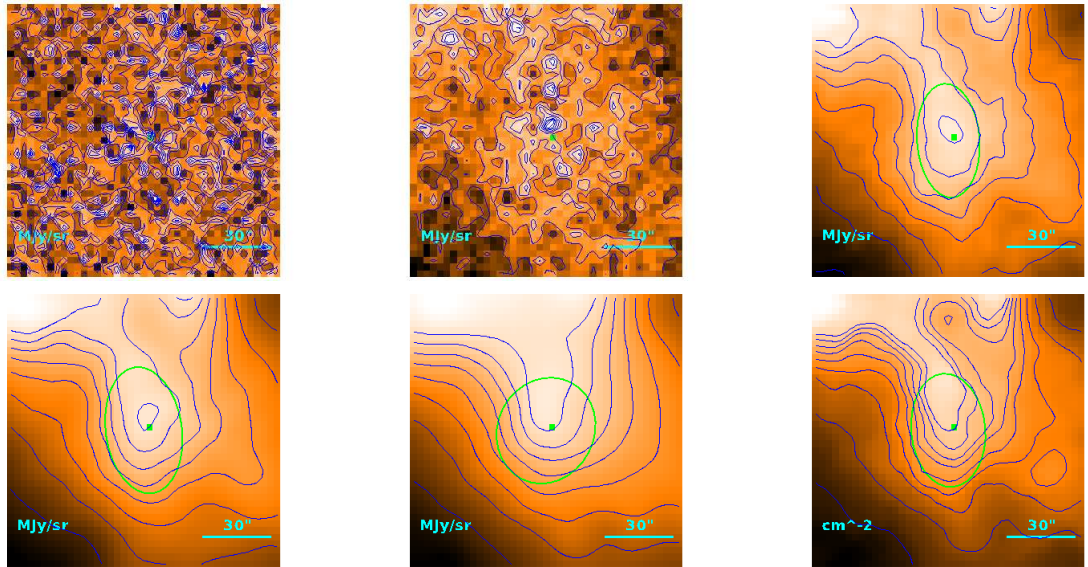

Physical properties of the source

$T = 13.83^{+0.85}_{-0.82}$ K

$M = \left(1.78^{+0.49}_{-0.37}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 41\rlap{.}''5 \\ 37\rlap{.}''3 \\ 5.42 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.48\, M_\odot$

Source no. 406

HGBS-J033039.9+302038
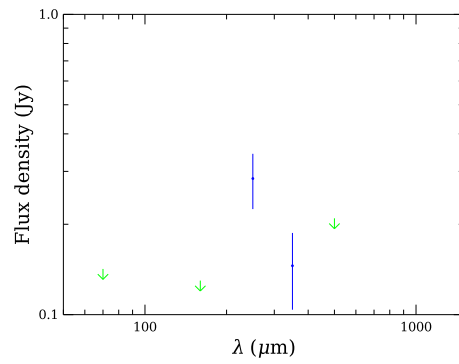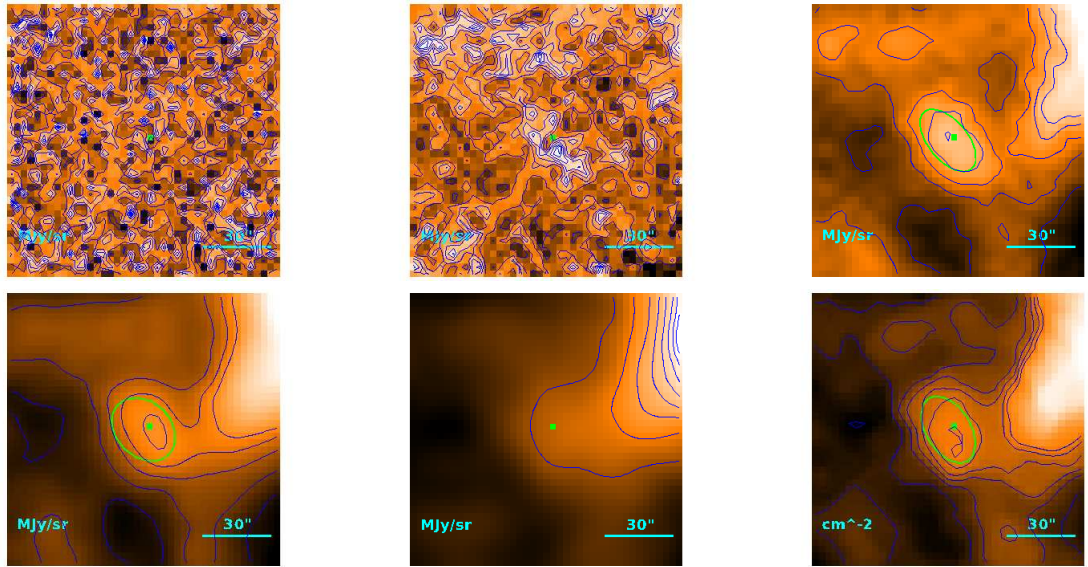

Physical properties of the source

$T = 8.44 \pm 0.14$ K

$M = 1.12 \pm 0.12\, M_\odot$

$R = \begin{cases} 41\rlap{.}''4 \\ 37\rlap{.}''2 \\ 5.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.02) \cdot 10^{-1}\, M_\odot$

Source no. 407

HGBS-J033041.2+302514
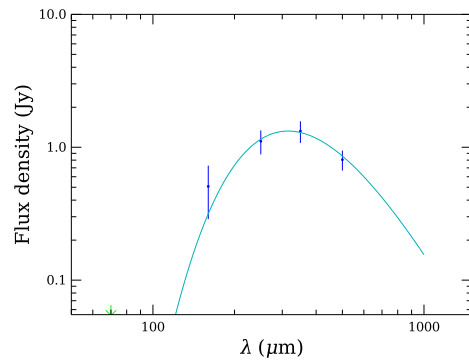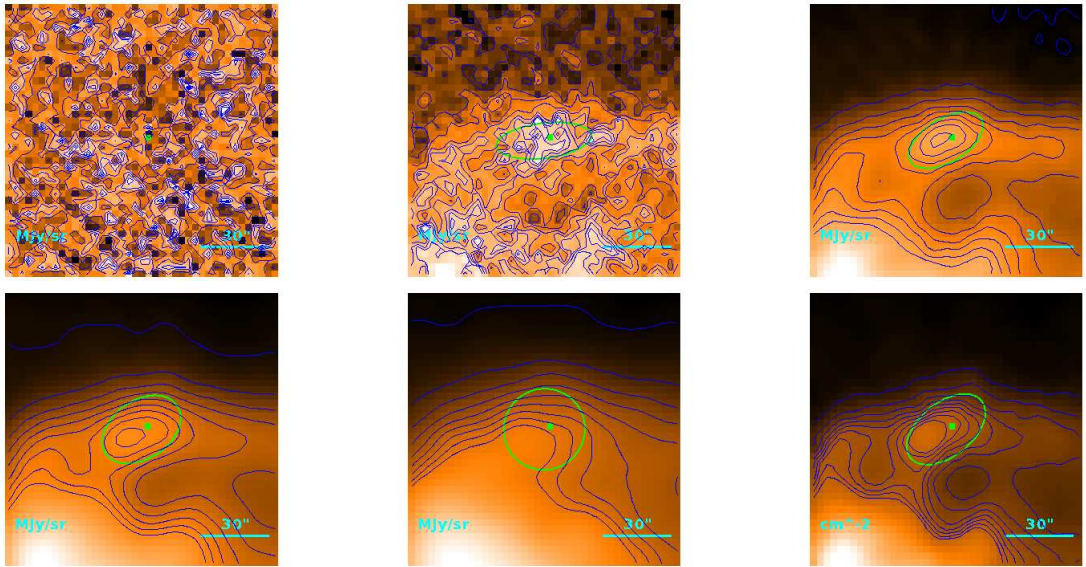

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.6^{+2.5}_{-1.4}\right) \cdot 10^{-2}\, M_{\odot}$

$R = \begin{cases} 25''8 \\ 18''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.48) \cdot 10^{-1}\, M_{\odot}$

Source no. 408

HGBS-J033043.1+305348
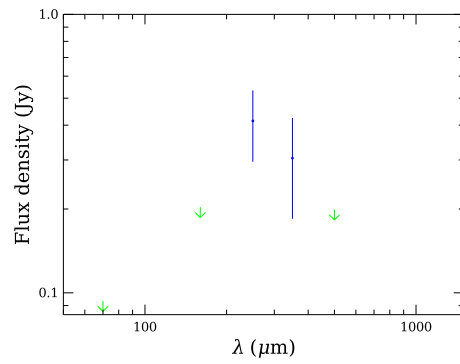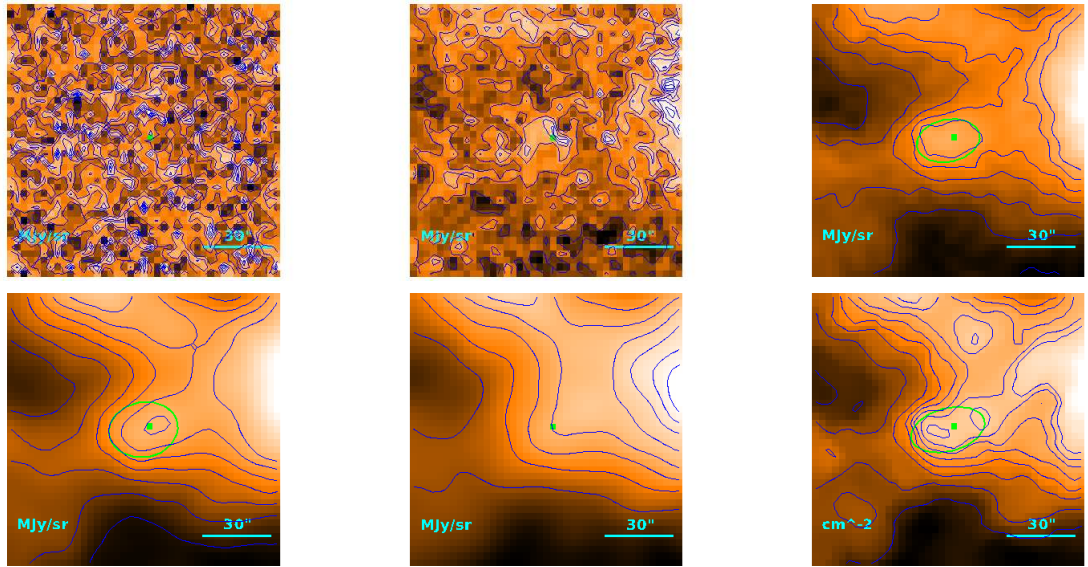

Physical properties of the source

$T = 9.19^{+0.19}_{-0.18}$ K

$M = (7.07 \pm 0.85) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''7 \\ 26\rlap{.}''0 \\ 3.77 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.85) \cdot 10^{-1} \, M_\odot$

Source no. 409

HGBS-J033043.8+302958

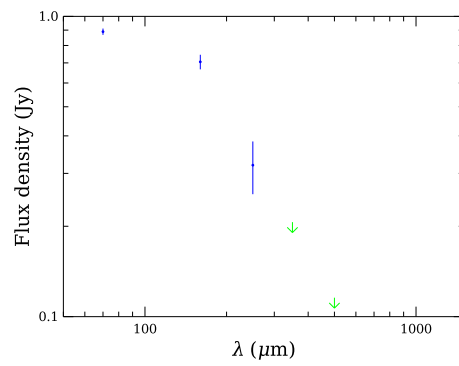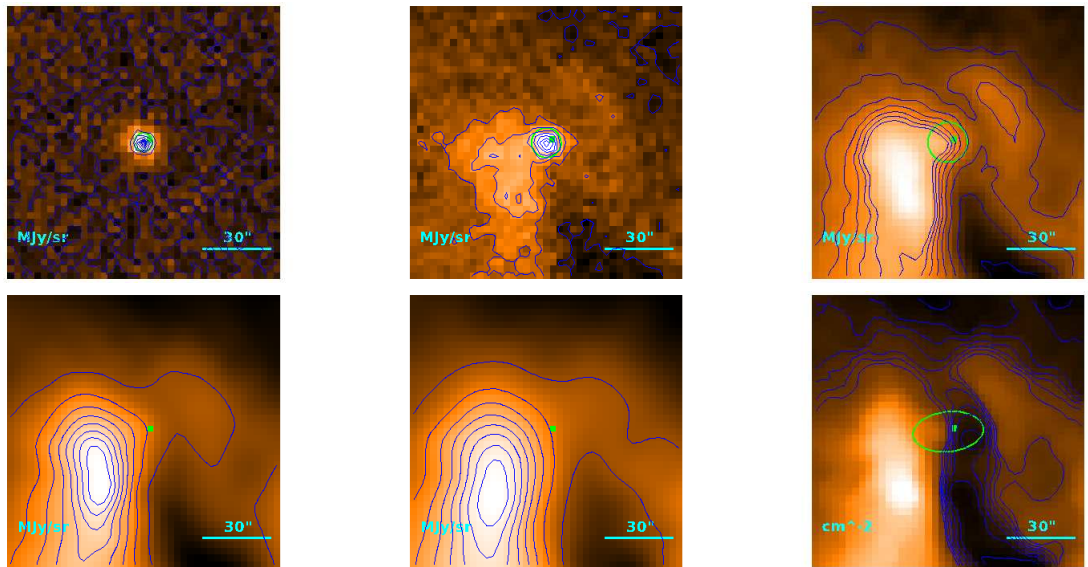
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.7^{+5.1}_{-2.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25''8 \\ 18''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.48) \cdot 10^{-1} \, M_\odot$

Source no. 410

HGBS-J033043.9+303247
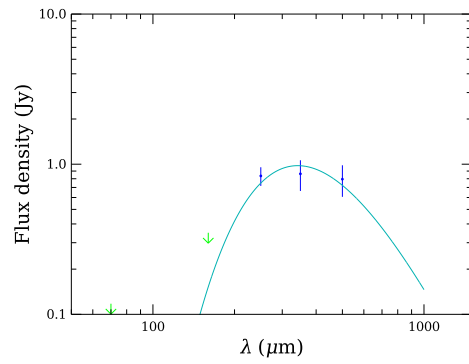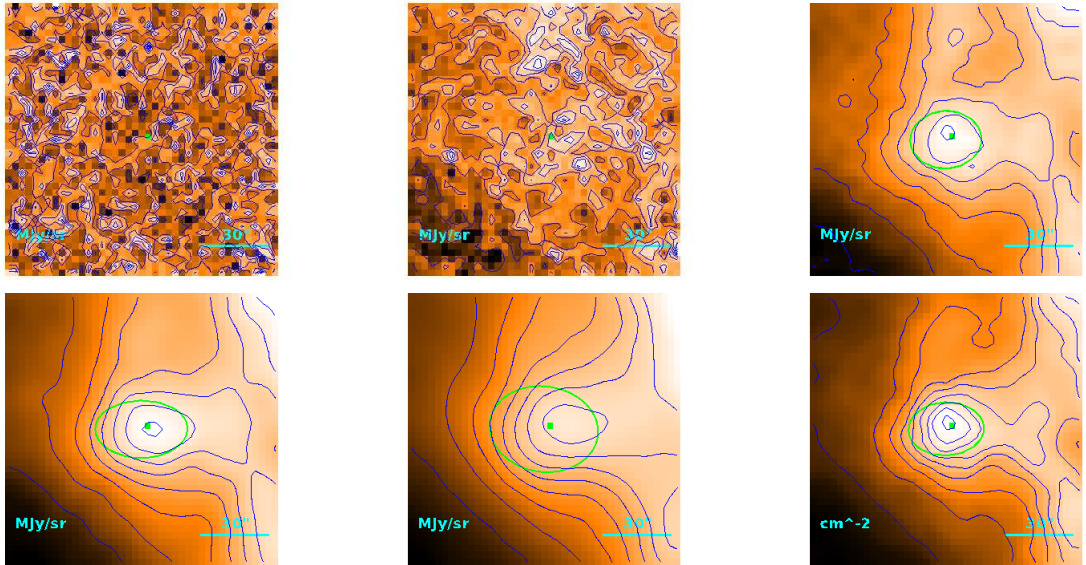

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.3^{+7.4}_{-3.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''1 \\ 15\rlap{.}''8 \\ 2.30 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.73) \cdot 10^{-1} \, M_\odot$

Source no. 411

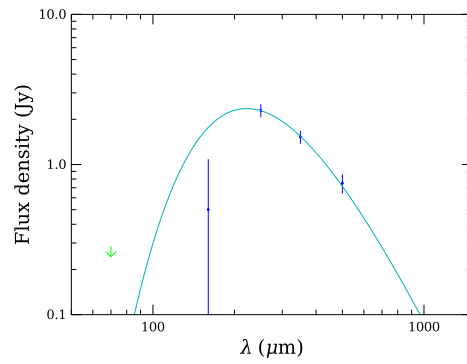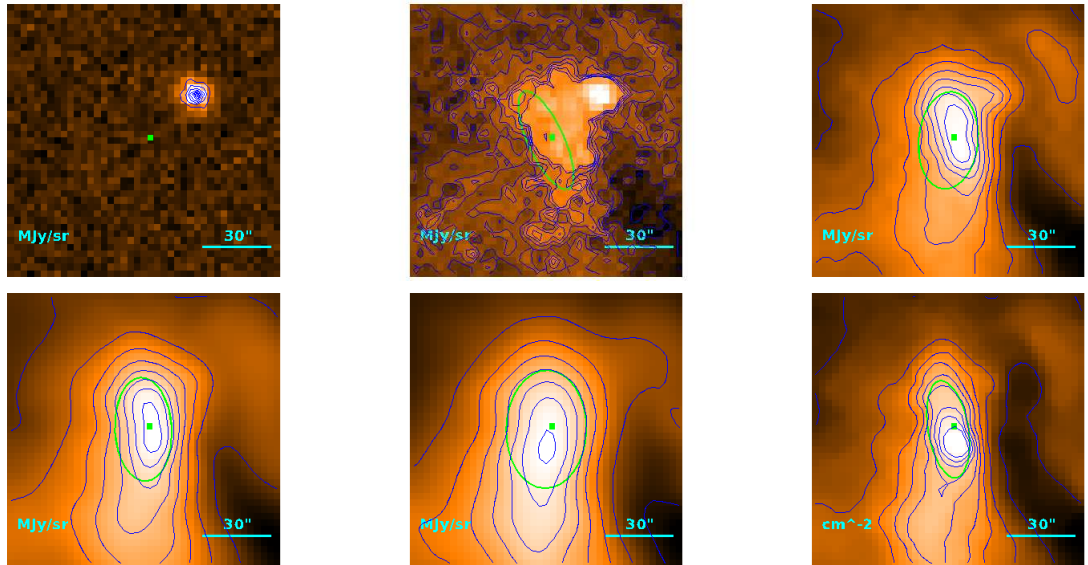# HGBS-J033044.5+302135

Physical properties of the source

$T = 8.47^{+0.39}_{-0.36}$ K

$M = \left(7.8^{+1.8}_{-1.5}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 28\rlap{.}''7 \\ 22\rlap{.}''2 \\ 3.23 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.40) \cdot 10^{-1}\, M_\odot$

Source no. 412

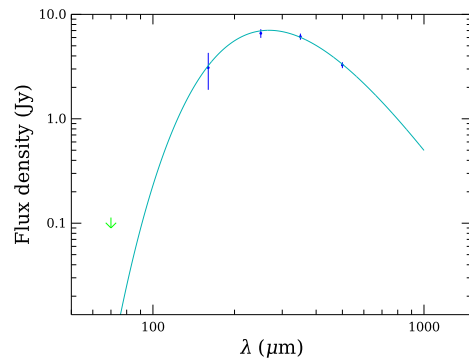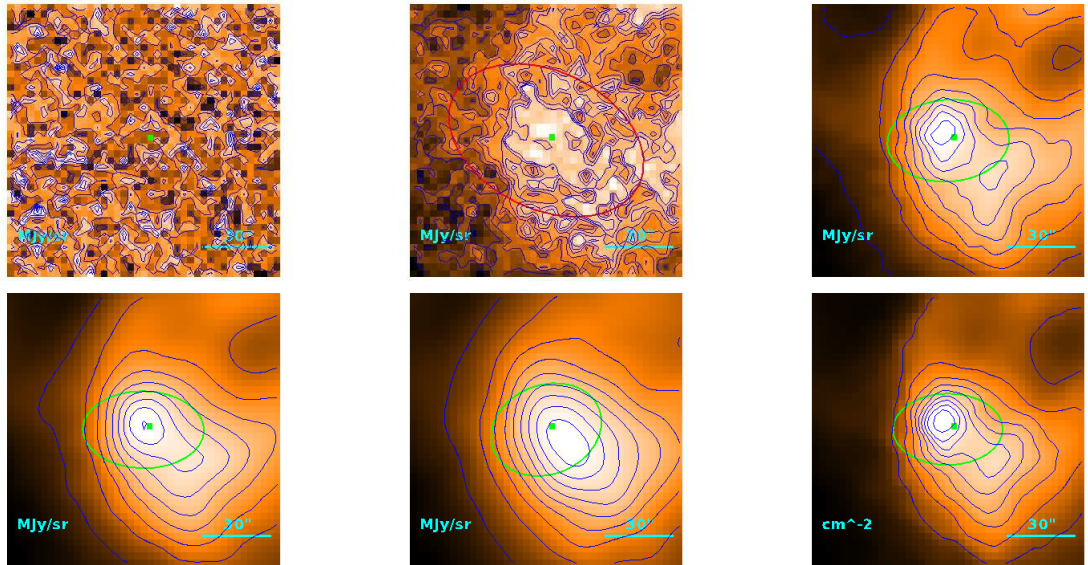## HGBS-J033045.8+303227

Physical properties of the source

$T = 13.07^{+0.19}_{-0.18}$ K

$M = (2.16 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''4 \\ 21\rlap{.}''8 \\ 3.17 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.19) \cdot 10^{-1} \, M_\odot$

Source no. 413

HGBS-J033046.7+305245
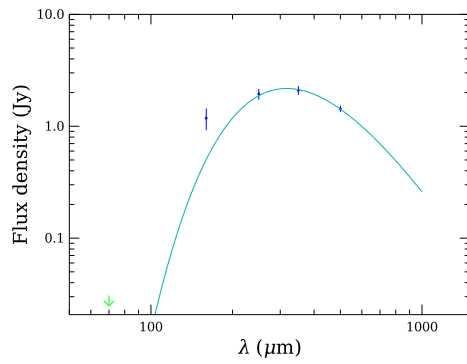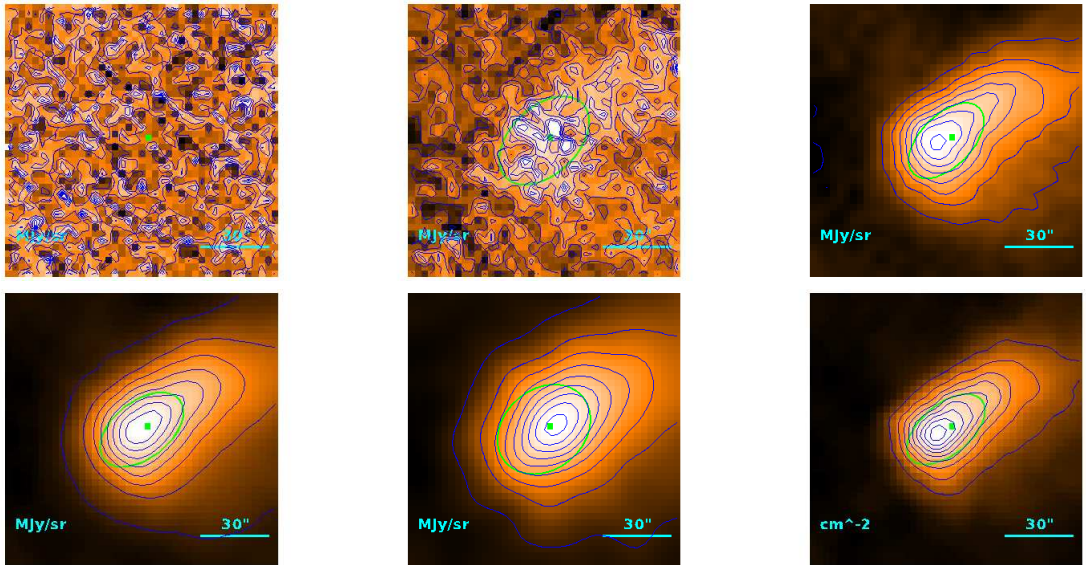

Physical properties of the source

$T = 10.81^{+0.06}_{-0.05}$ K

$M = 1.670 \pm 0.075\, M_\odot$

$R = \begin{cases} 39\rlap{.}''9 \\ 35\rlap{.}''5 \\ 5.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.10\, M_\odot$

Source no. 414

HGBS-J033050.7+304922
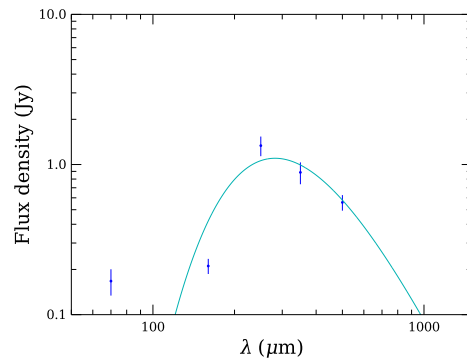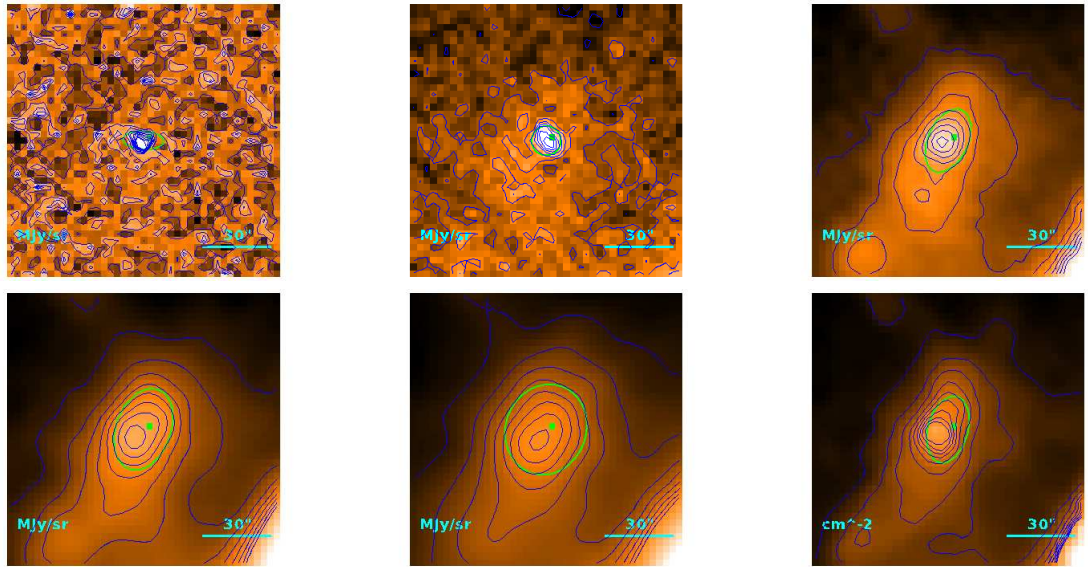

Physical properties of the source

$T = 9.14^{+0.07}_{-0.06}$ K

$M = 1.194 \pm 0.066 \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''9 \\ 25\rlap{.}''0 \\ 3.63 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.56) \cdot 10^{-1} \, M_{\odot}$

Source no. 415

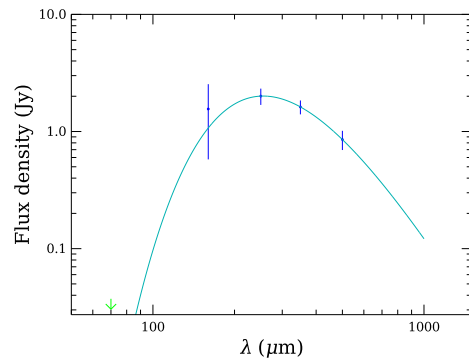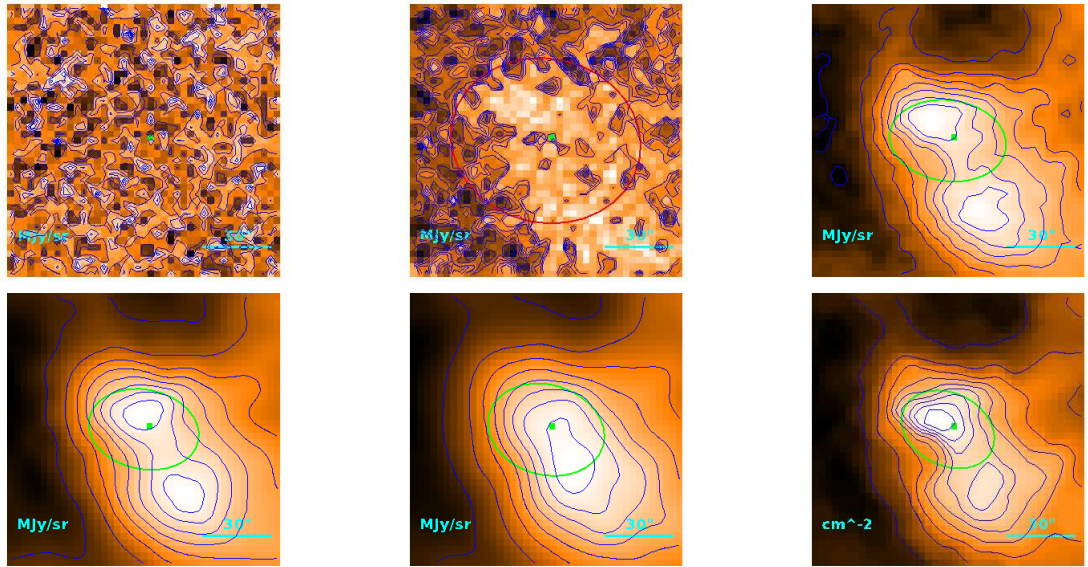## HGBS-J033052.4+305418

Physical properties of the source

$T = 10.27 \pm 0.32$ K

$M = \left(3.37^{+0.51}_{-0.44}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23{.}''6 \\ 15{.}''0 \\ 2.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.43) \cdot 10^{-1} \, M_\odot$

Source no. 416

HGBS-J033101.6+295636
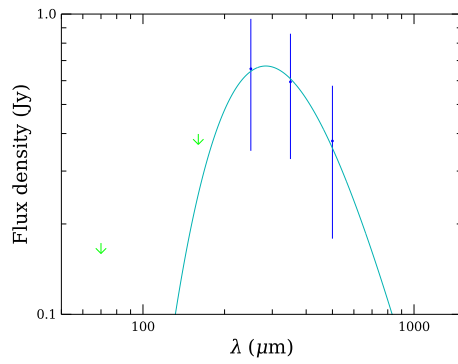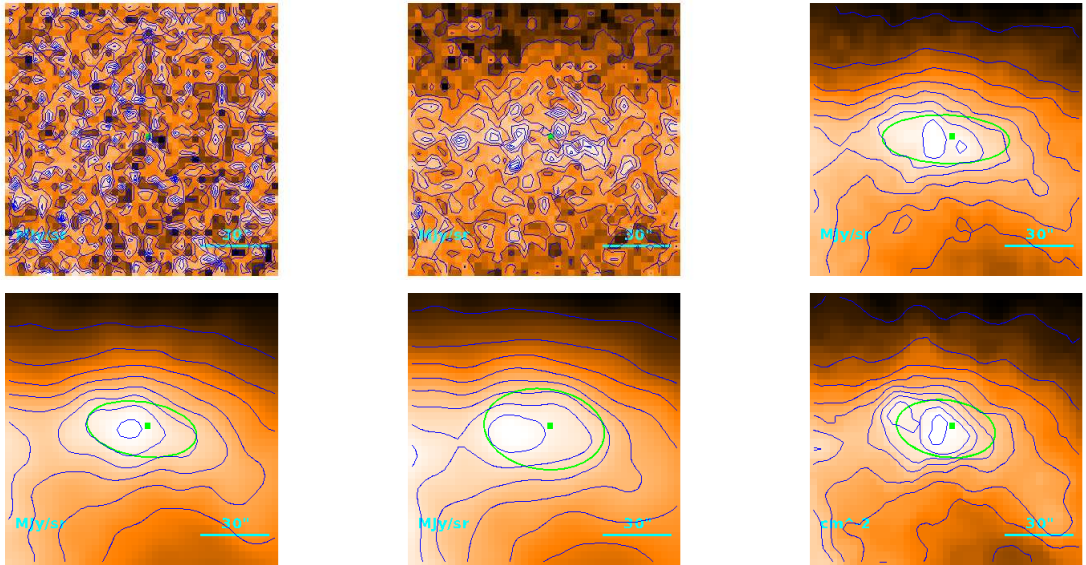

Physical properties of the source

$T = 11.35^{+0.09}_{-0.10}$ K

$M = (3.73 \pm 0.35) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''9 \\ 33\rlap{.}''2 \\ 4.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.08 \, M_\odot$

Source no. 417

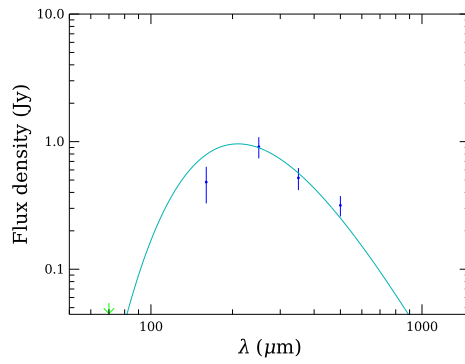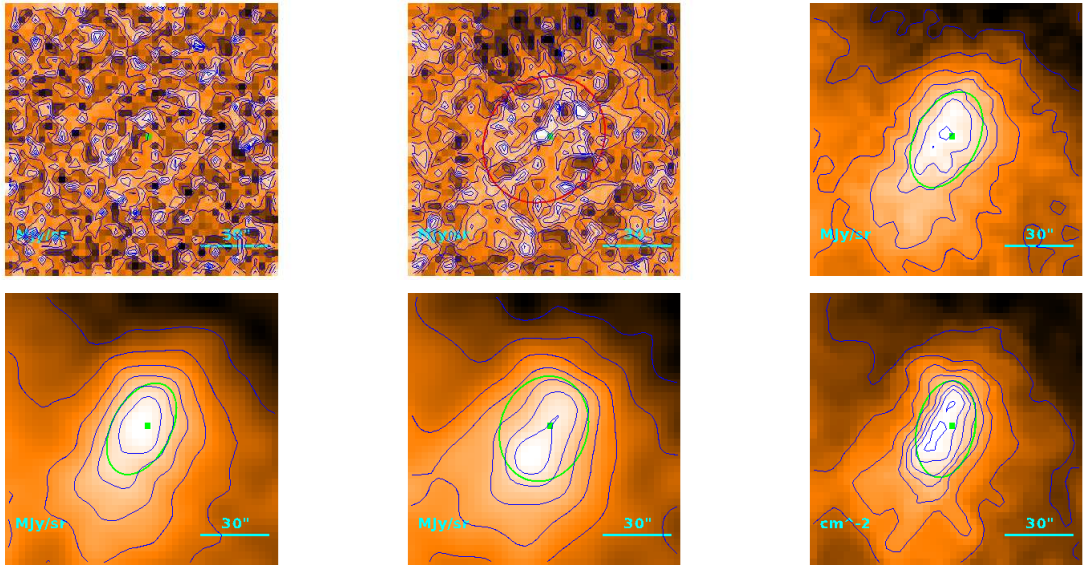## HGBS-J033102.2+300101

Physical properties of the source

$T = 10.2^{+1.1}_{-0.9}$ K

$M = \left(2.1^{+1.1}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34''\!.1 \\ 28''\!.8 \\ 4.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.46) \cdot 10^{-1} \, M_\odot$

Source no. 418

HGBS-J033113.1+295031
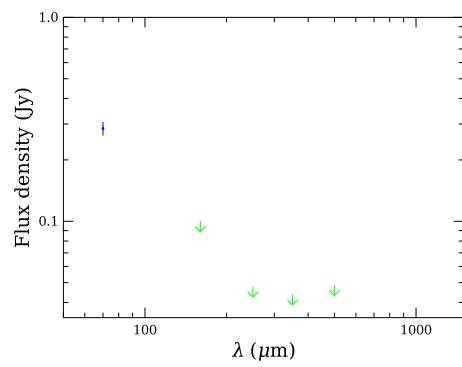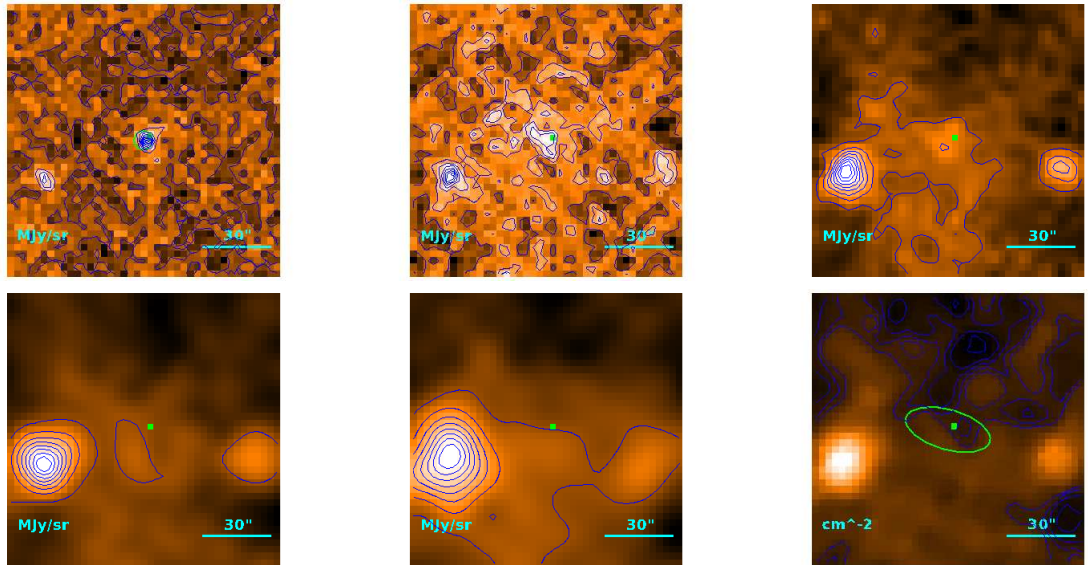

Physical properties of the source

$T = 13.8^{+2.0}_{-1.4}$ K

$M = \left(6.6^{+3.5}_{-2.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''1 \\ 28\rlap{.}''8 \\ 4.19 \cdot 10^{-2} \text{ pc} \end{cases}$
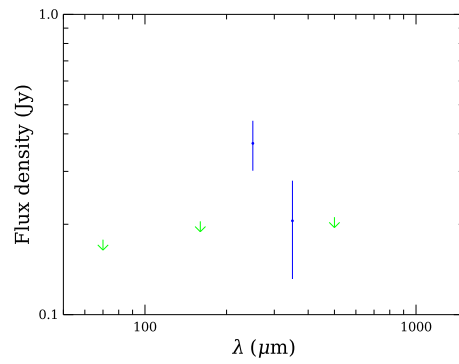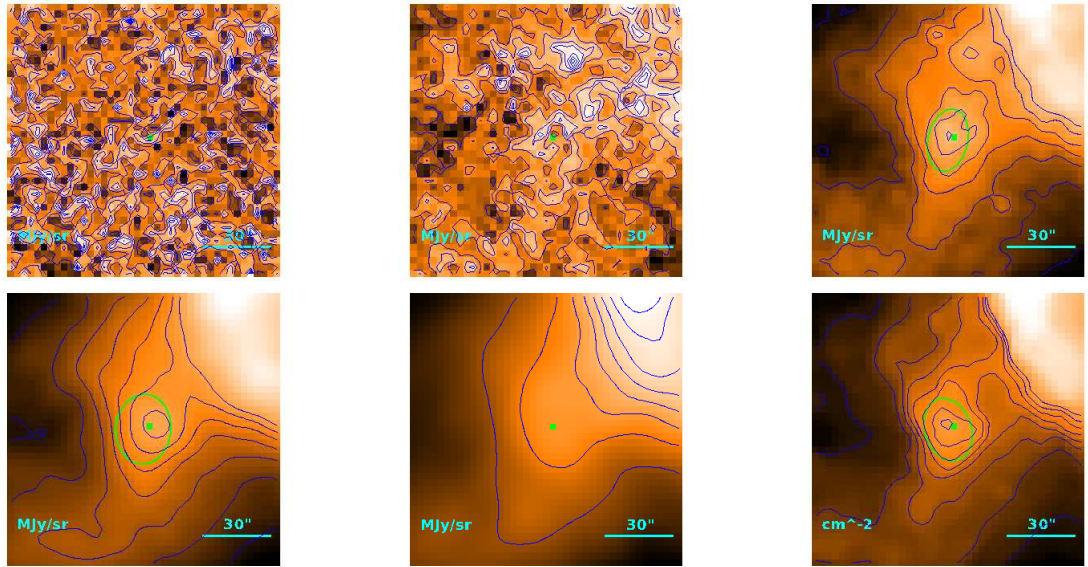
$M_{\mathrm{BE}} = 1.15 \, M_\odot$

Source no. 419

HGBS-J033114.7+304955

Physical properties of the source

Source no. 420

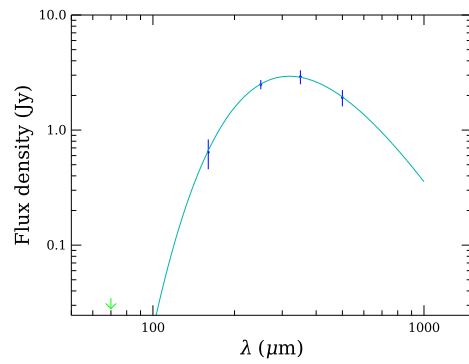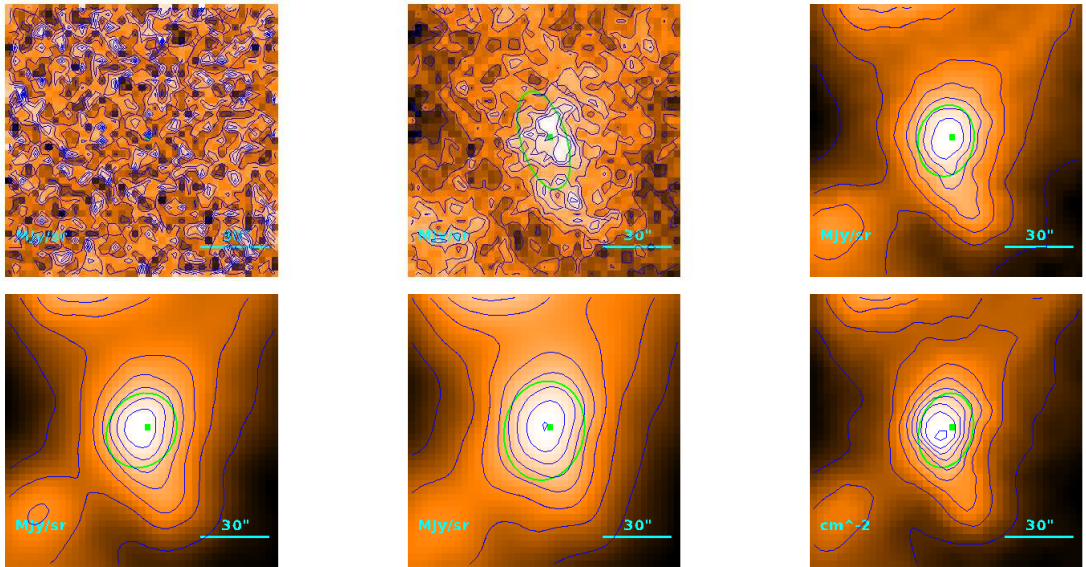## HGBS-J033114.8+295920

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.5^{+3.5}_{-2.0}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 24\farcs9 \\ 17\farcs0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.09) \cdot 10^{-1}\, M_\odot$

Source no. 421

HGBS-J033116.8+304210
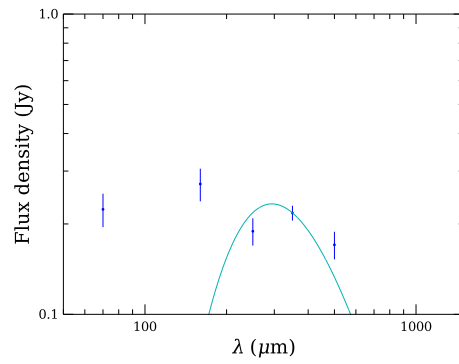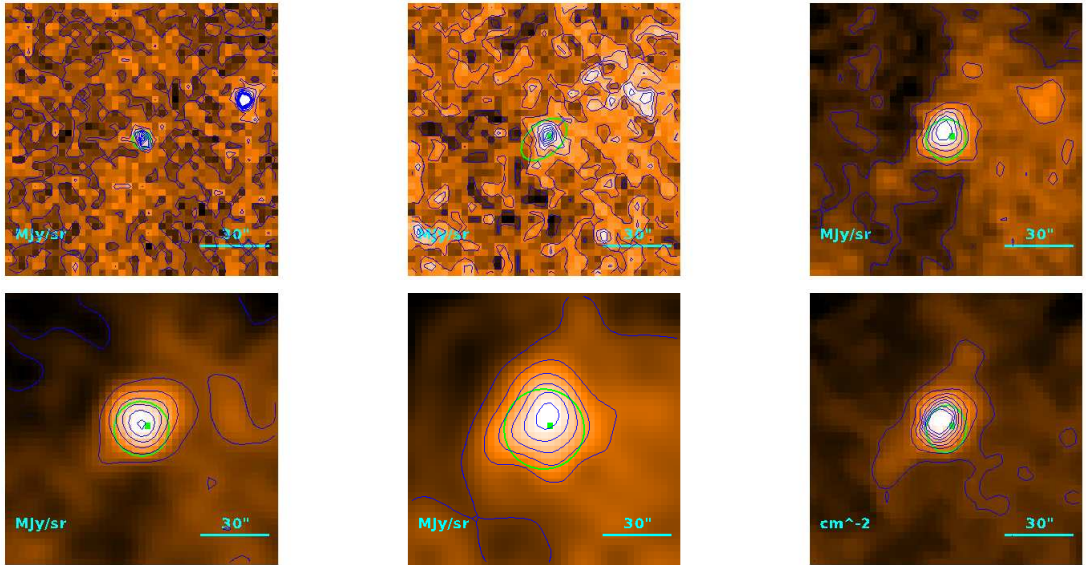

Physical properties of the source

$T = 9.09 \pm 0.04$ K

$M = 1.65 \pm 0.13 \, M_\odot$

$R = \begin{cases} 28\overset{''}{.}9 \\ 22\overset{''}{.}4 \\ 3.27 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.86) \cdot 10^{-1} \, M_\odot$

Source no. 422

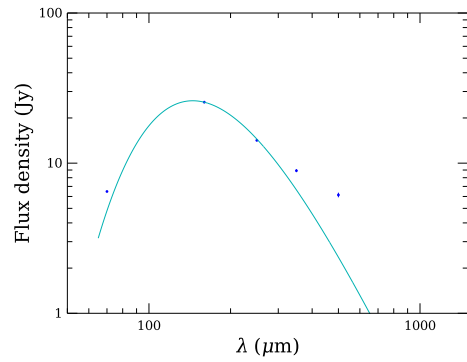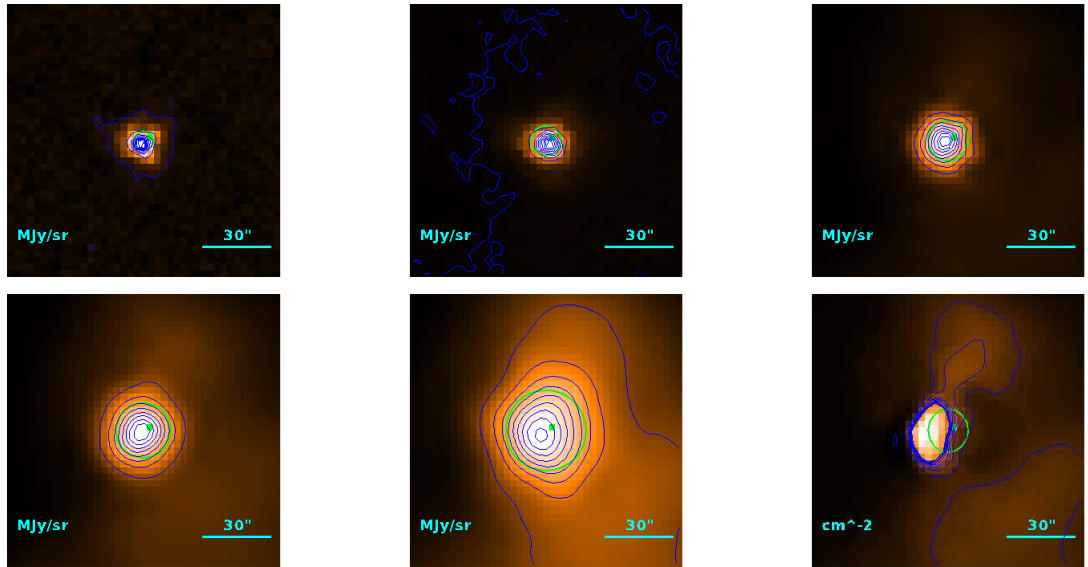## HGBS-J033118.2+304936

Physical properties of the source

$T = 9.9^{+2.2}_{-1.7}$ K

$M = \left(8^{+13}_{-5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''7 \\ 7\rlap{.}''54 \\ 1.10 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.14) \cdot 10^{-1} \, M_\odot$

Source no. 423

HGBS-J033120.8+304530
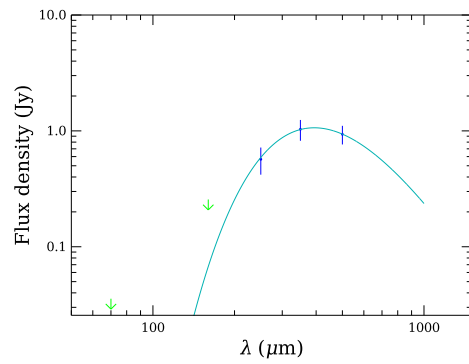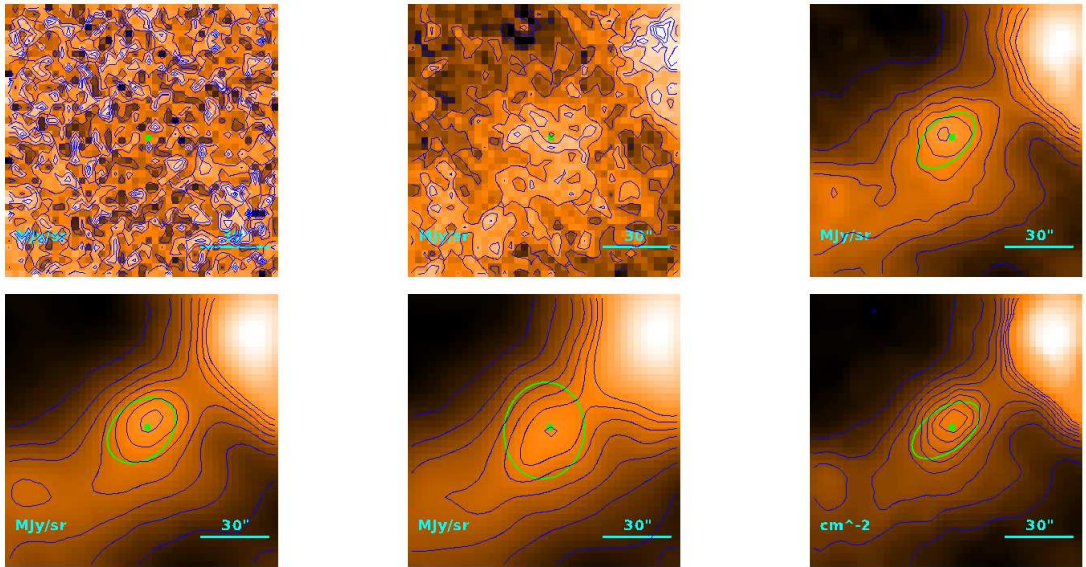

Physical properties of the source

$T = 19.98 \pm 0.02$ K

$M = (2.864 \pm 0.012) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''8 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (3.50) \cdot 10^{-1} \, M_\odot$

Source no. 424

HGBS-J033120.8+304129
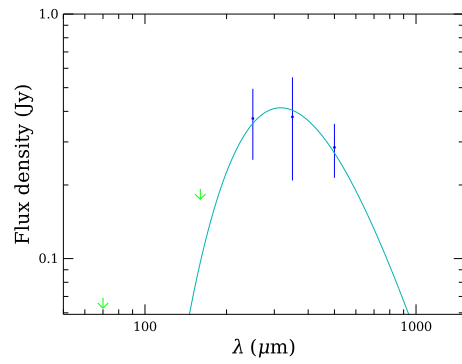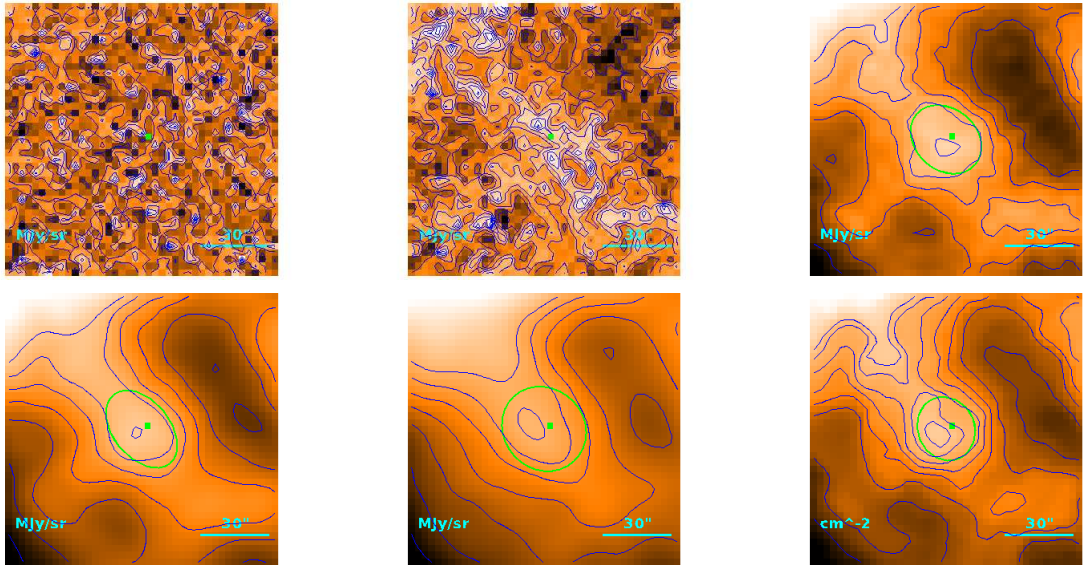

Physical properties of the source

$T = 7.36 \pm 0.11$ K

$M = 1.72 \pm 0.22 \, M_\odot$

$R = \begin{cases} 26\rlap{.}{''}1 \\ 18\rlap{.}{''}7 \\ 2.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.96) \cdot 10^{-1} \, M_\odot$

Source no. 425

HGBS-J033121.1+303939
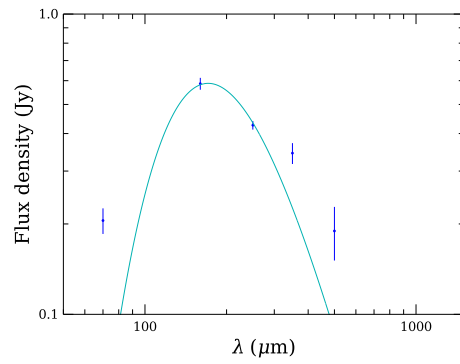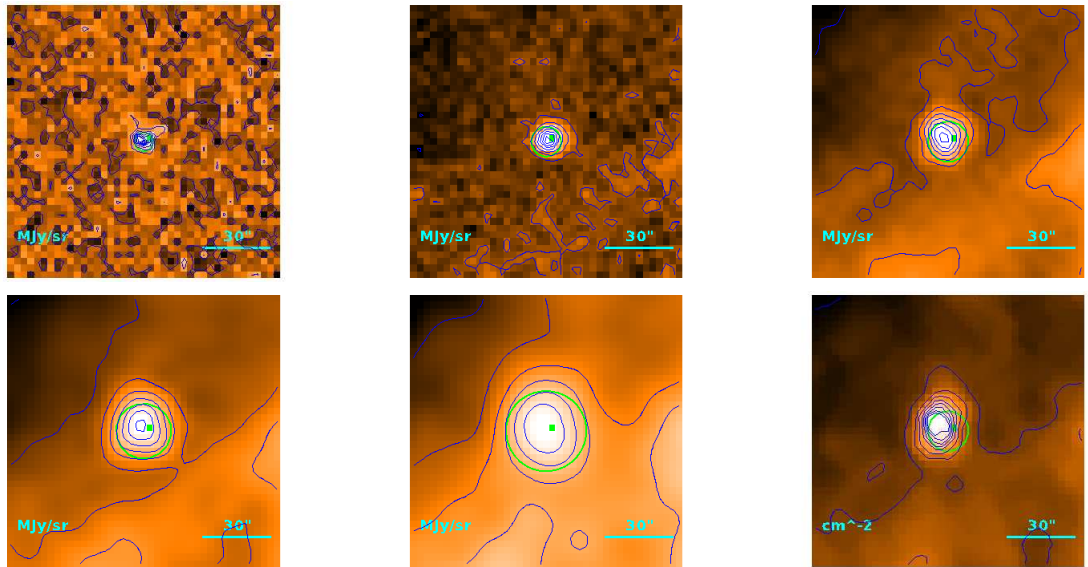

Physical properties of the source

$T = 9.2^{+1.1}_{-0.9}$ K

$M = \left(2.2^{+1.4}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\overset{''}{.}5 \\ 20\overset{''}{.}6 \\ 3.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.42) \cdot 10^{-1} \, M_\odot$

Source no. 426

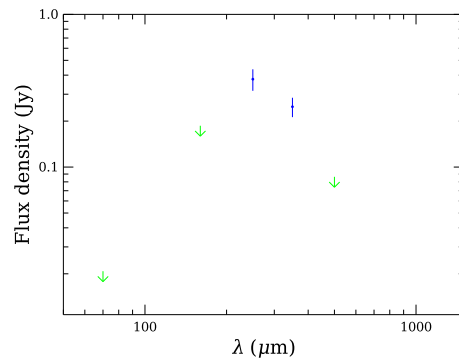## HGBS-J033128.8+303052

Physical properties of the source

$T = 16.94^{+0.38}_{-0.36}$ K

$M = \left(1.47^{+0.13}_{-0.12}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''3 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (2.97) \cdot 10^{-1} \, M_\odot$

Source no. 427

HGBS-J033136.1+313057

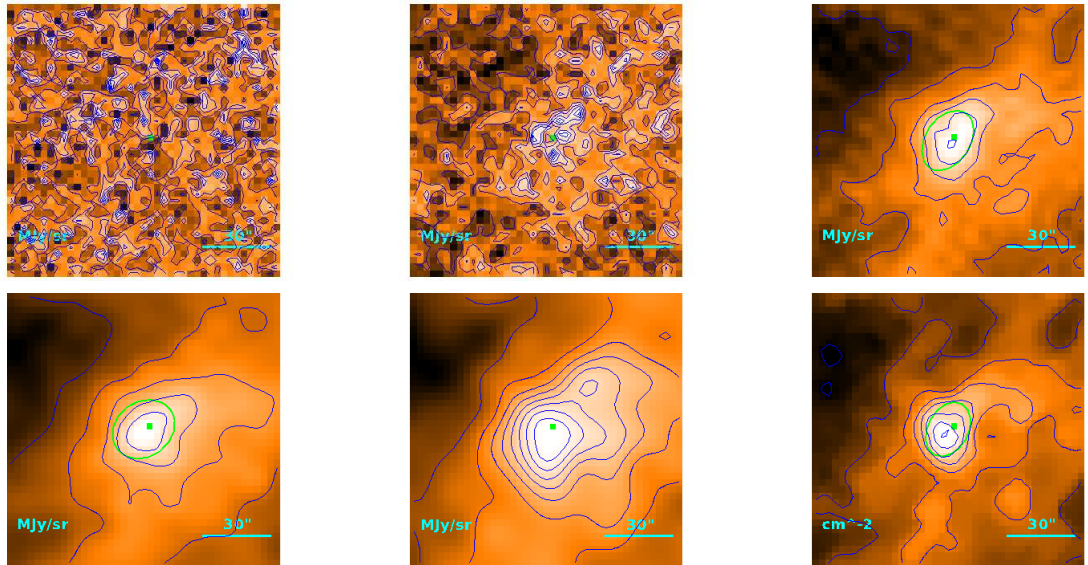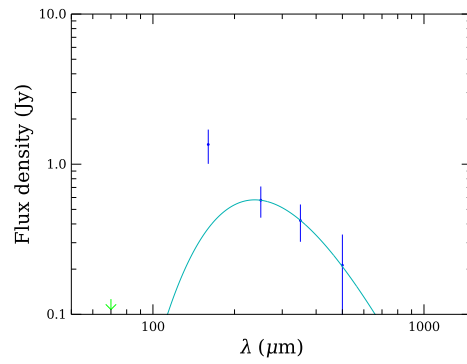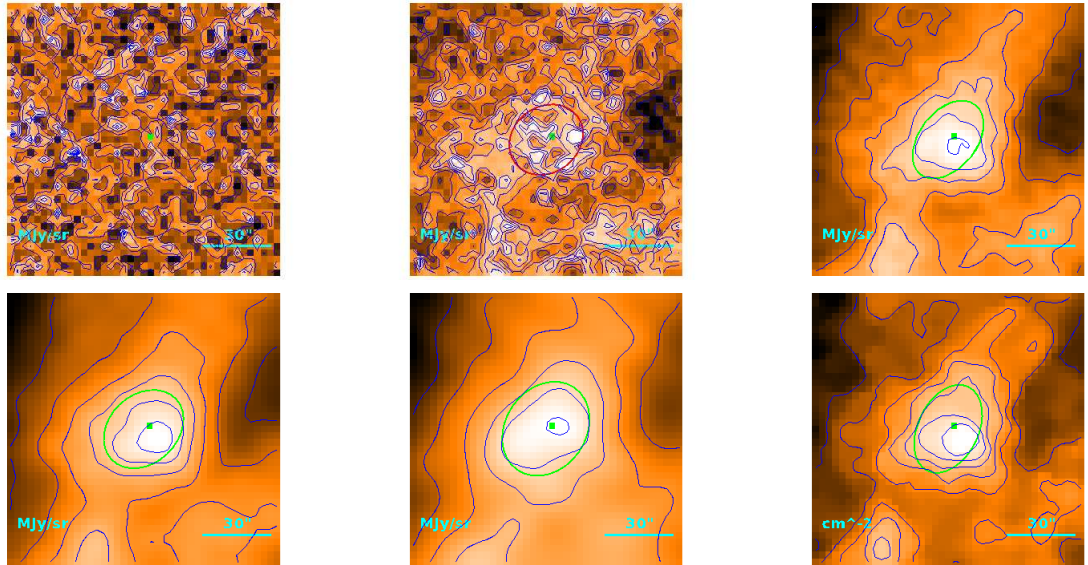
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.9^{+4.2}_{-2.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''8 \\ 12\rlap{.}''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.60) \cdot 10^{-1} \, M_\odot$

Source no. 428

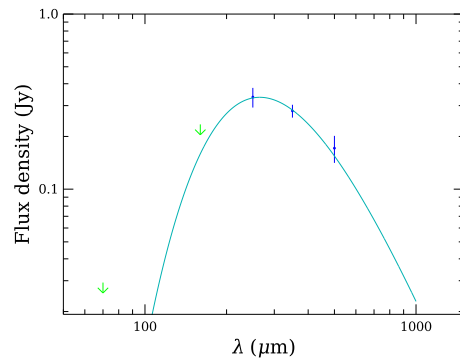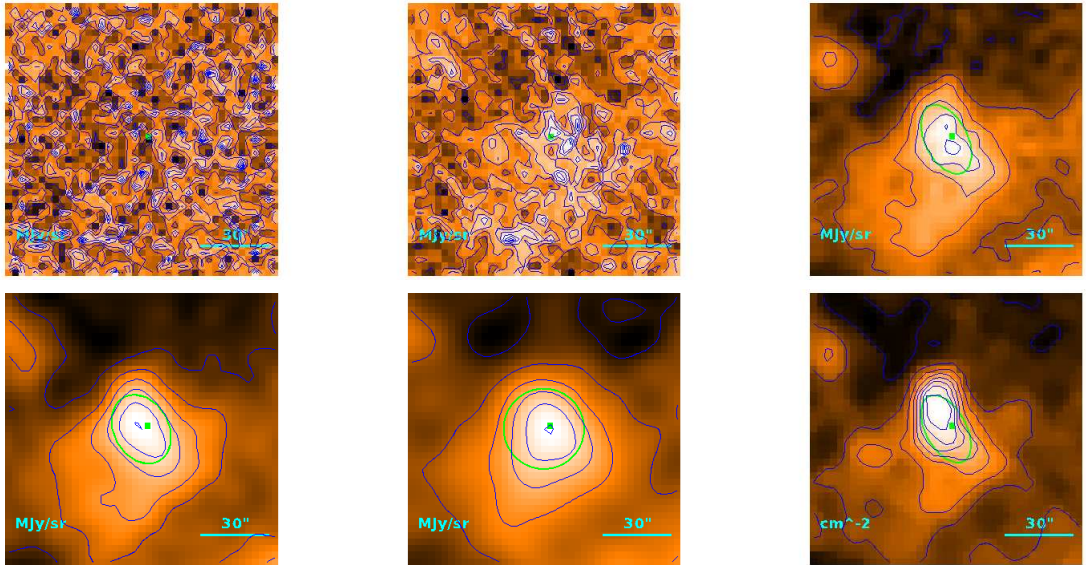## HGBS-J033145.5+310544

Physical properties of the source

$T = 12.2^{+1.2}_{-1.0}$ K

$M = \left(7.5^{+3.4}_{-2.5}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 34\rlap{.}''0 \\ 28\rlap{.}''7 \\ 4.18 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.01 \, M_{\odot}$

Source no. 429

HGBS-J033146.3+313015
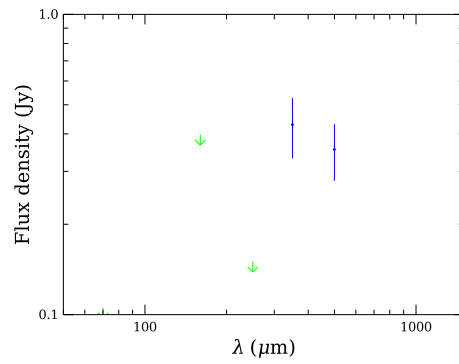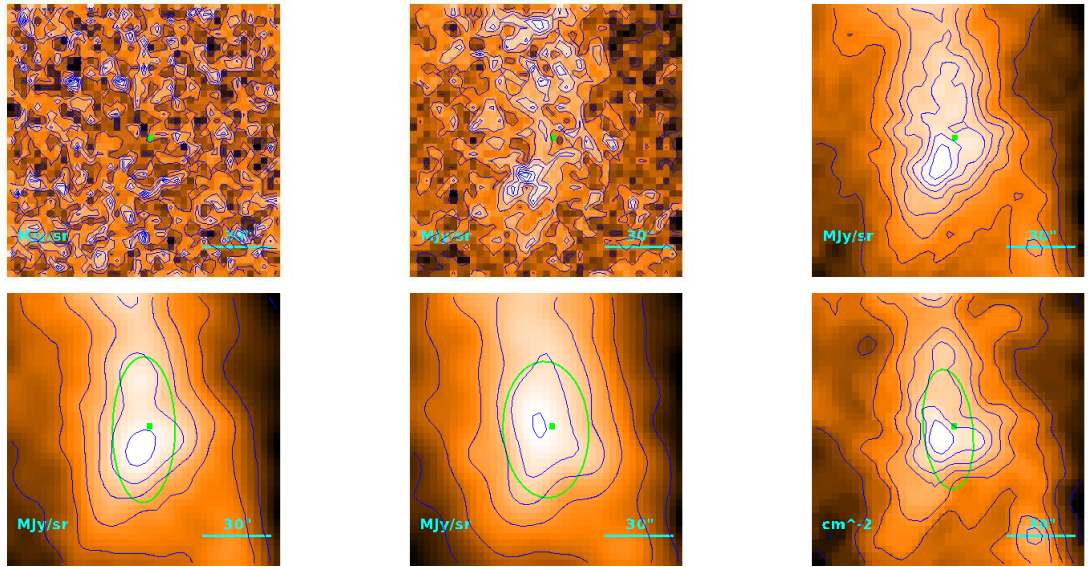

Physical properties of the source

$T = 10.93^{+0.82}_{-0.74}$ K

$M = \left(7.5^{+2.6}_{-1.9}\right) \cdot 10^{-2}\ M_{\odot}$

$R = \begin{cases} 24\rlap{.}{''}9 \\ 17\rlap{.}{''}0 \\ 2.47 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.34) \cdot 10^{-1}\ M_{\odot}$

Source no. 430

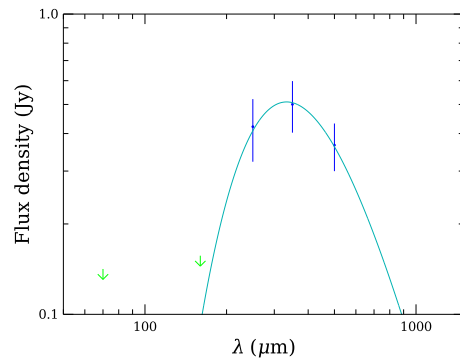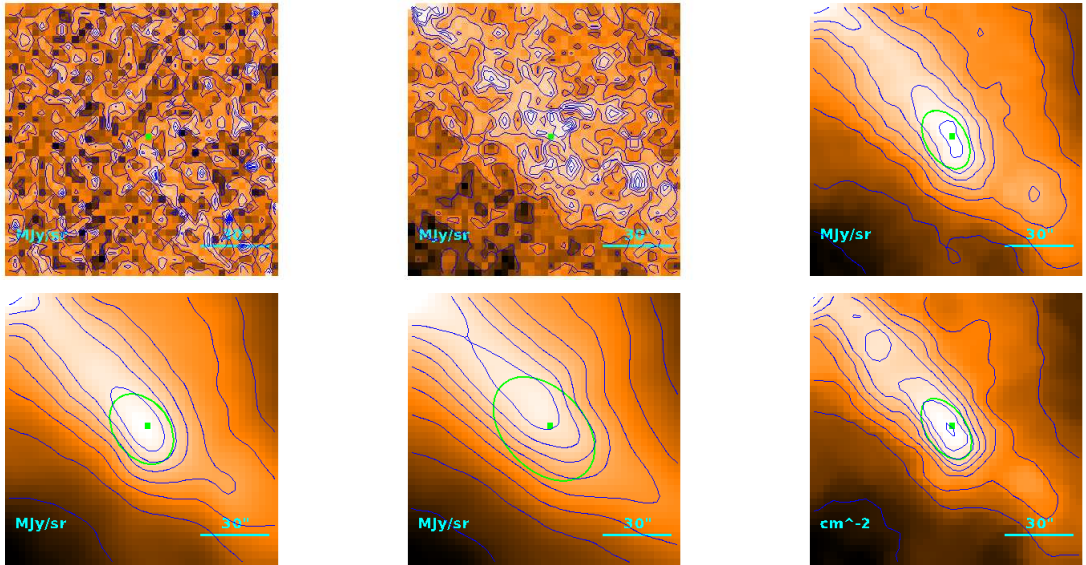## HGBS-J033148.5+295625

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.97^{+0.71}_{-0.45}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 34\rlap{.}''9 \\ 29\rlap{.}''8 \\ 4.33 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.92) \cdot 10^{-1} \, M_{\odot}$

Source no. 431
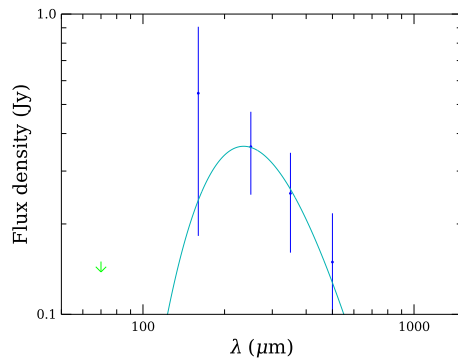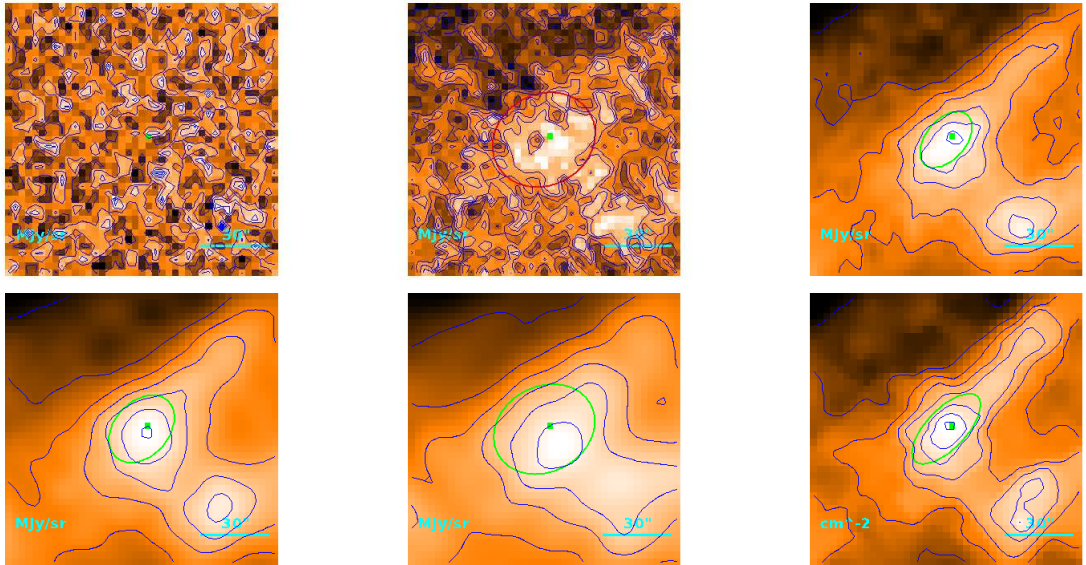
HGBS-J033149.8+304527

Physical properties of the source

$T = 8.70^{+0.37}_{-0.35}$ K

$M = \left(3.58^{+0.72}_{-0.60}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23\rlap{.}{''}7 \\ 15\rlap{.}{''}2 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.79) \cdot 10^{-1} \, M_\odot$

Source no. 432

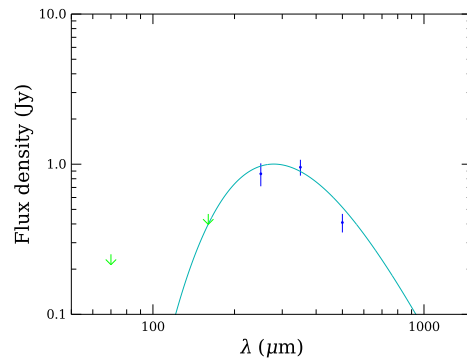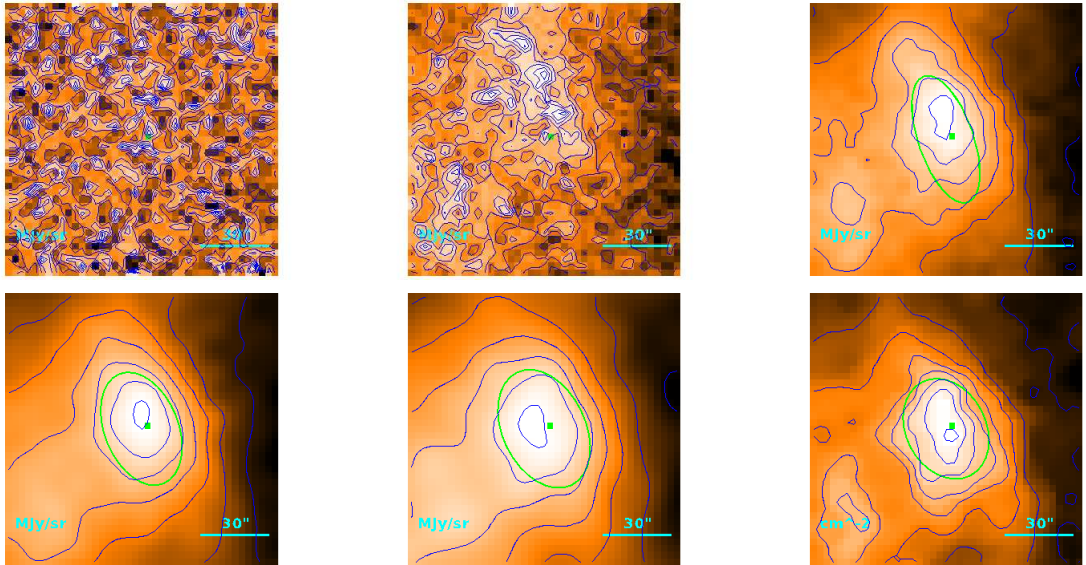## HGBS-J033152.9+295155

Physical properties of the source

$T = 12.3^{+3.8}_{-2.0}$ K

$M = \left(4.4^{+5.6}_{-2.9}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''2 \\ 20\rlap{.}''2 \\ 2.94 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.15) \cdot 10^{-1} \, M_{\odot}$

Source no. 433

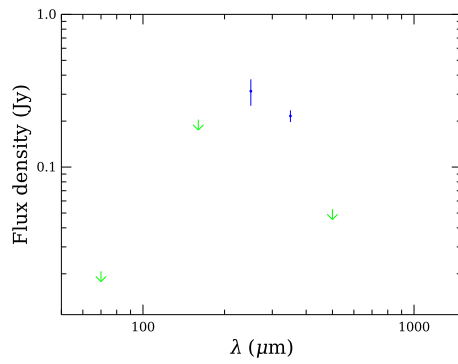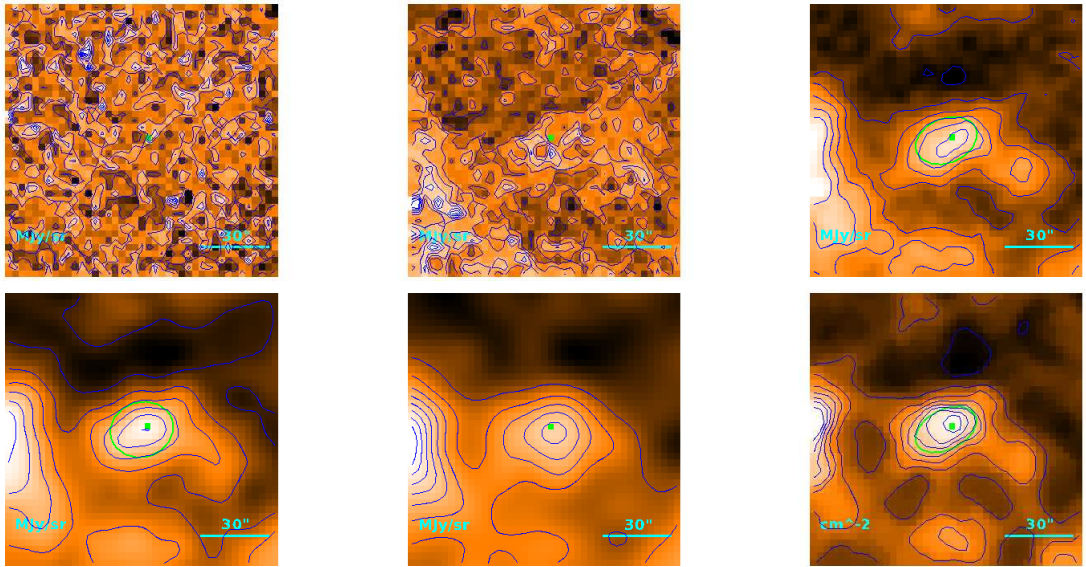# HGBS-J033152.9+312451

Physical properties of the source

$T = 10.38^{+0.48}_{-0.63}$ K

$M = \left(2.91^{+0.88}_{-0.58}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 41\rlap{.}''4 \\ 37\rlap{.}''2 \\ 5.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.11 \, M_{\odot}$

Source no. 434

HGBS-J033153.0+313103
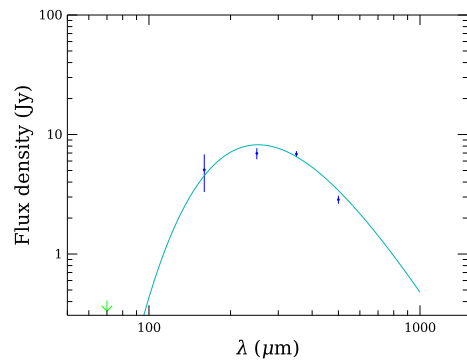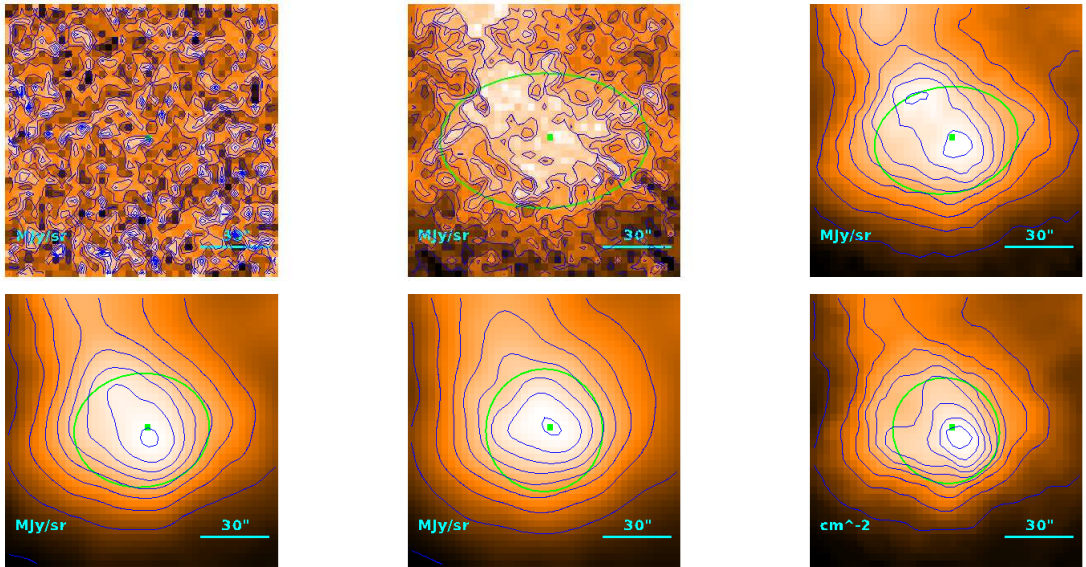

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.9^{+3.7}_{-2.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 23''2 \\ 14''4 \\ 2.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.31) \cdot 10^{-1} \, M_{\odot}$

Source no. 435

HGBS-J033156.3+300051
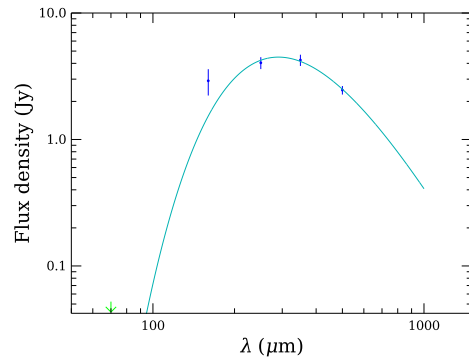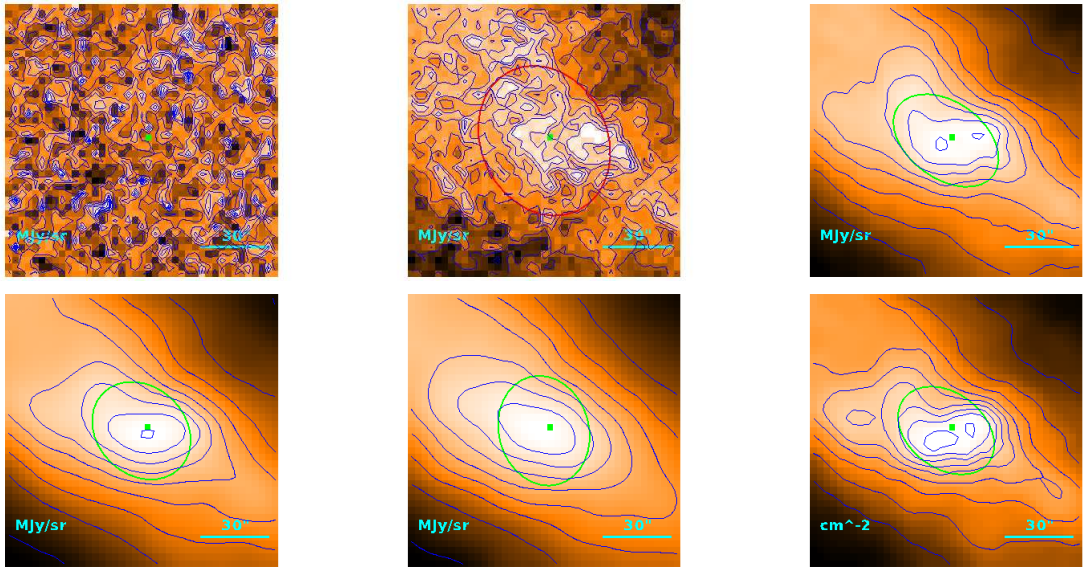

Physical properties of the source

$T = 11.48 \pm 0.13 \text{ K}$

$M = 1.441 \pm 0.063 \, M_\odot$

$R = \begin{cases} 47\rlap{.}''9 \\ 44\rlap{.}''3 \\ 6.44 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.46 \, M_\odot$

Source no. 436

HGBS-J033159.1+304706
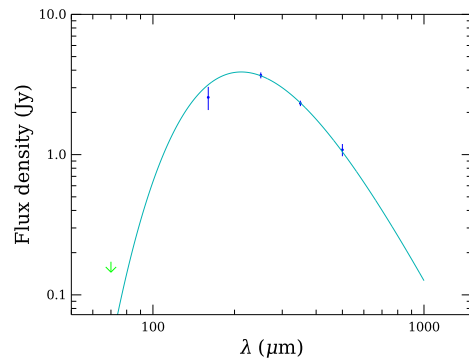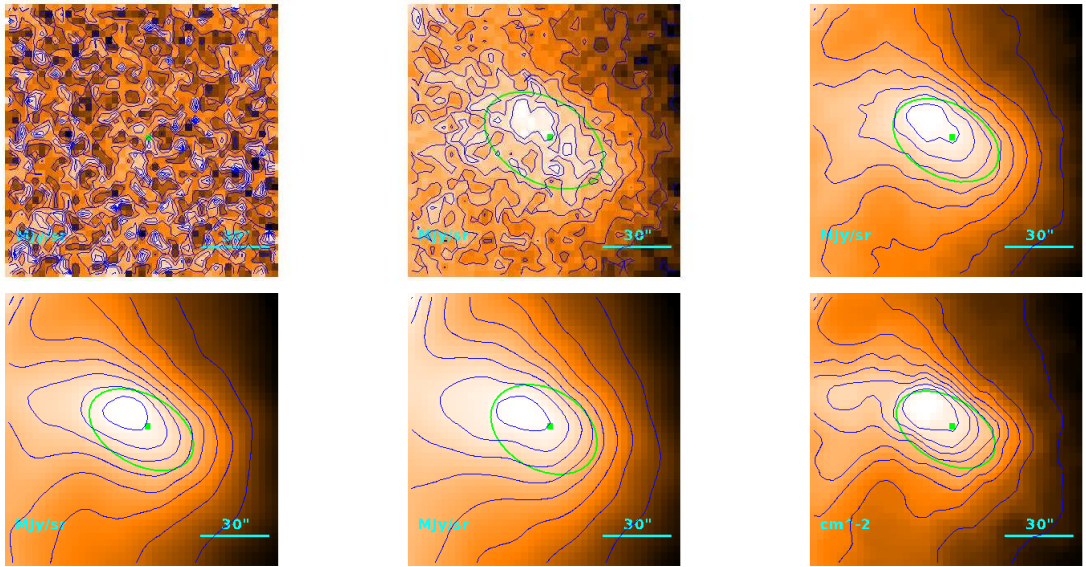

Physical properties of the source

$T = 9.98 \pm 0.07$ K

$M = 1.585 \pm 0.095\, M_\odot$

$R = \begin{cases} 40\rlap{.}''4 \\ 36\rlap{.}''1 \\ 5.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.03\, M_\odot$

Source no. 437

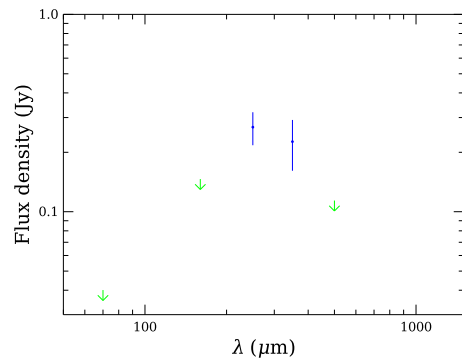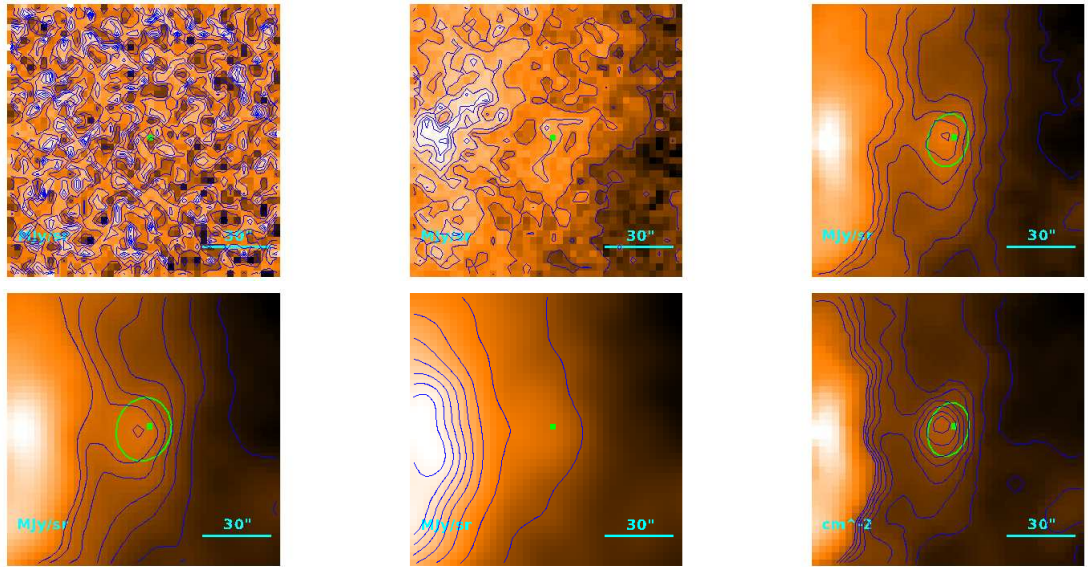## HGBS-J033206.6+305315

Physical properties of the source

$T = 13.69^{+0.10}_{-0.09}$ K

$M = (2.829 \pm 0.092) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''6 \\ 32\rlap{.}''9 \\ 4.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.29 \, M_\odot$

Source no. 438

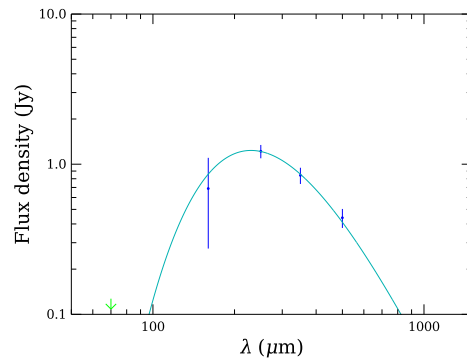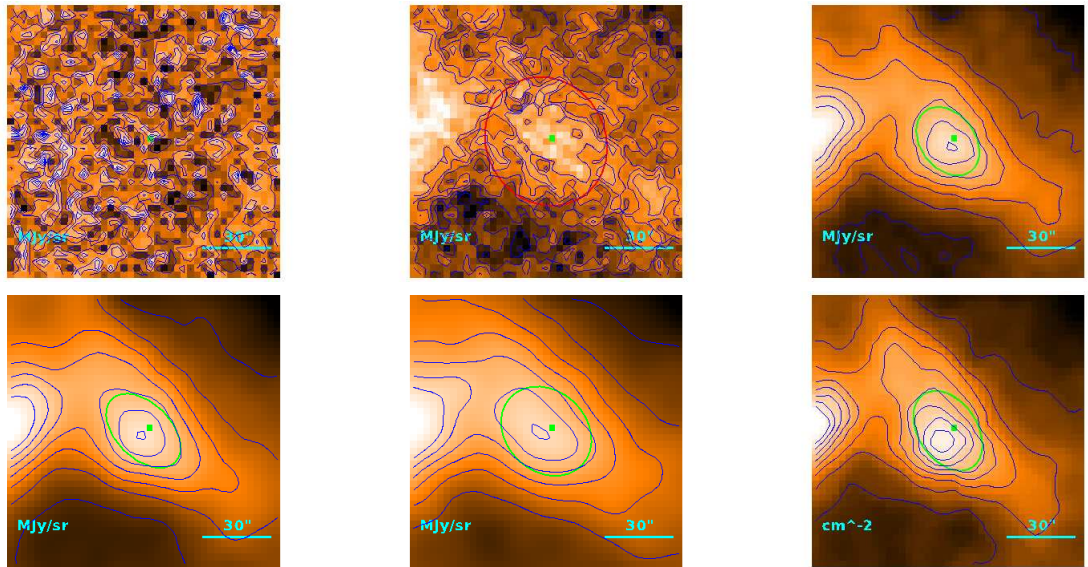## HGBS-J033207.7+313149

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.2^{+3.8}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21''3 \\ 11''1 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.32) \cdot 10^{-1} \, M_\odot$

Source no. 439

HGBS-J033208.0+312416
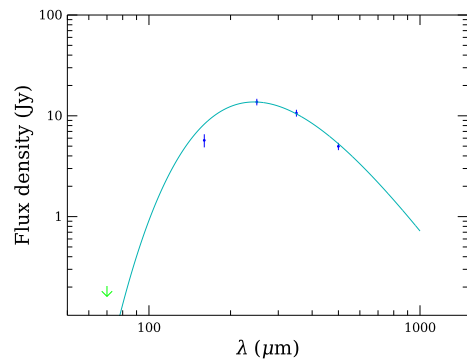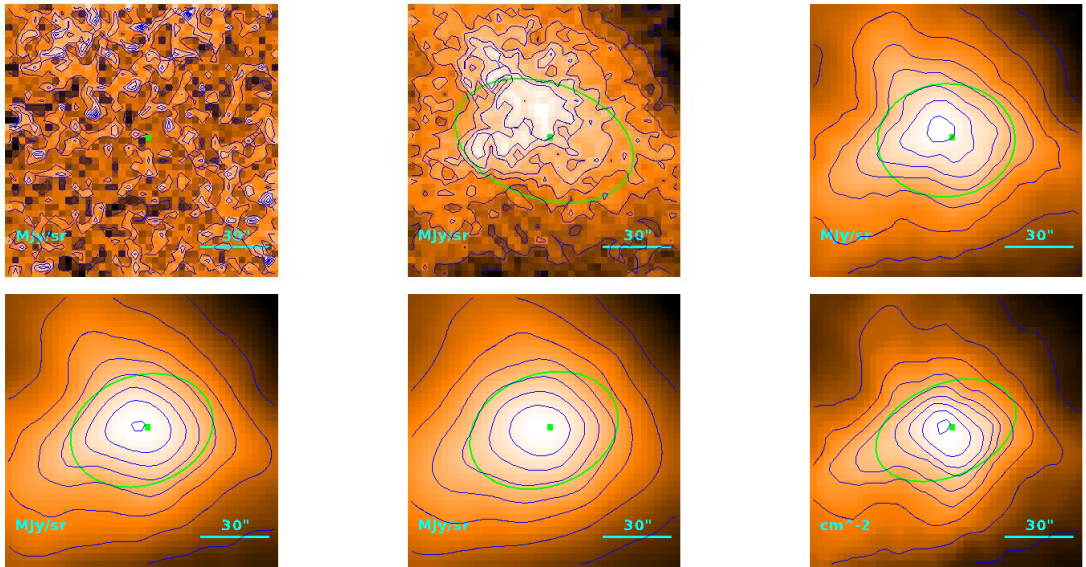

Physical properties of the source

$T = 12.60^{+0.32}_{-0.30}$ K

$M = \left(1.36^{+0.14}_{-0.13}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32''\!.5 \\ 26''\!.9 \\ 3.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.75) \cdot 10^{-1} \, M_\odot$

Source no. 440

HGBS-J033208.2+312037
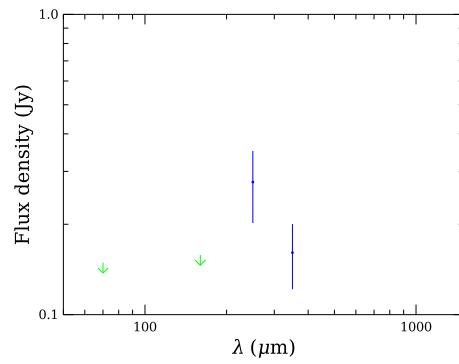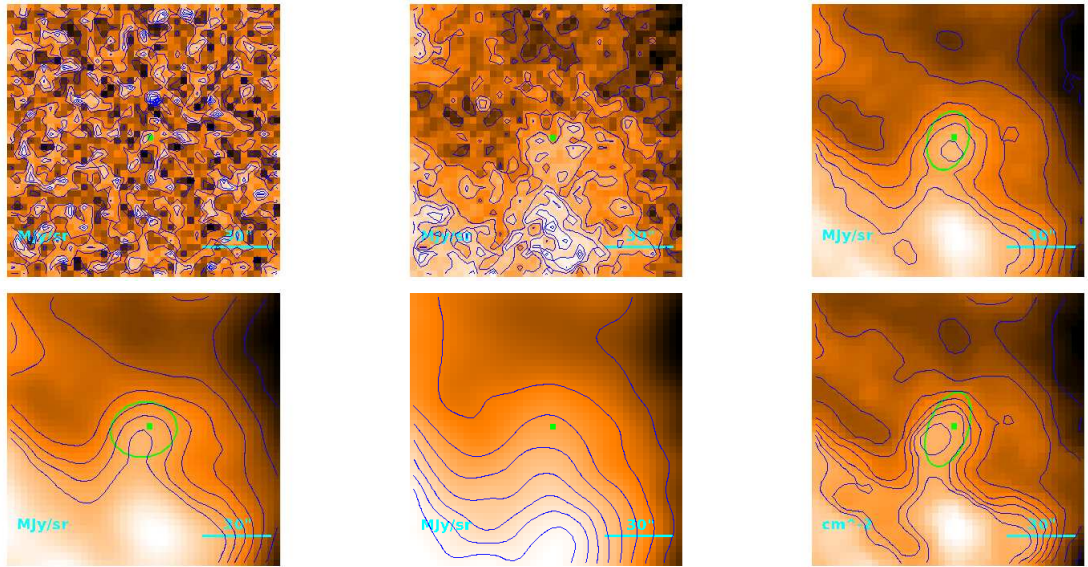

Physical properties of the source

$T = 11.86 \pm 0.05$ K

$M = 2.048 \pm 0.097 \, M_{\odot}$

$R = \begin{cases} 52\rlap{.}{''}7 \\ 49\rlap{.}{''}5 \\ 7.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.69 \, M_{\odot}$

Source no. 441

HGBS-J033211.0+305709
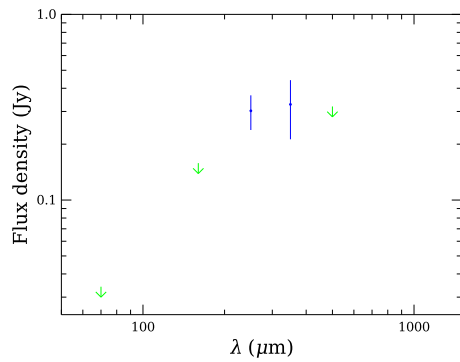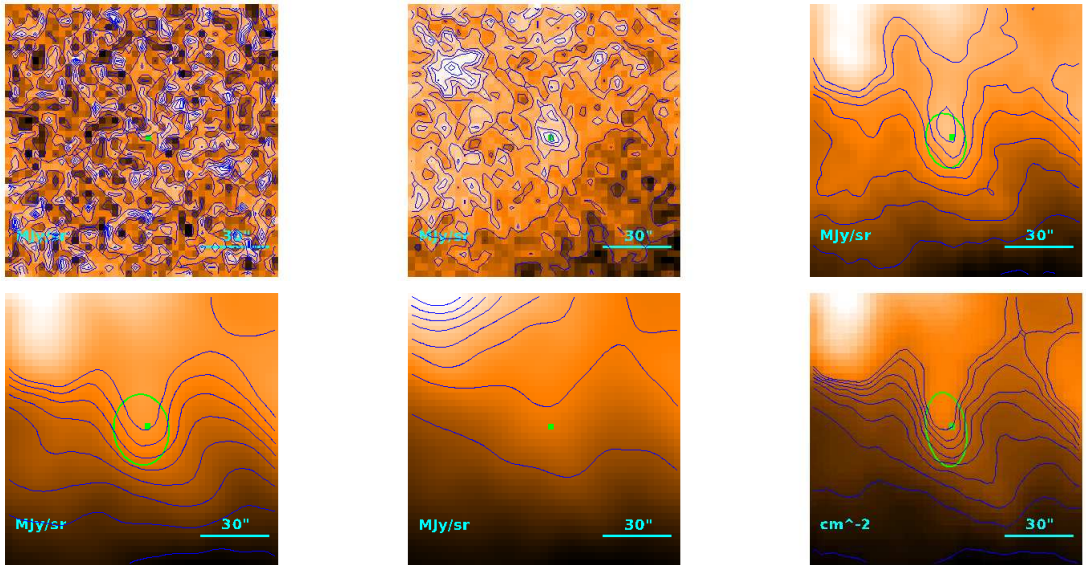

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.1^{+2.7}_{-1.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 25''3 \\ 17''6 \\ 2.56 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.27) \cdot 10^{-1} \, M_\odot$

Source no. 442

HGBS-J033212.0+304759

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.04^{+0.55}_{-0.31}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''7 \\ 16\rlap{.}''7 \\ 2.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.00) \cdot 10^{-1} \, M_\odot$

Source no. 443
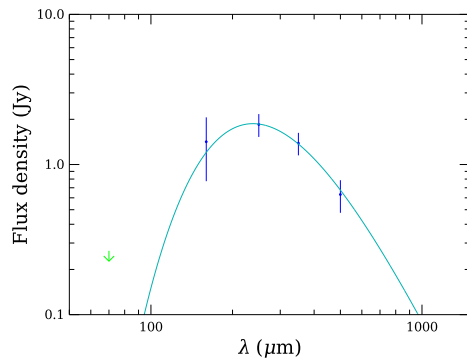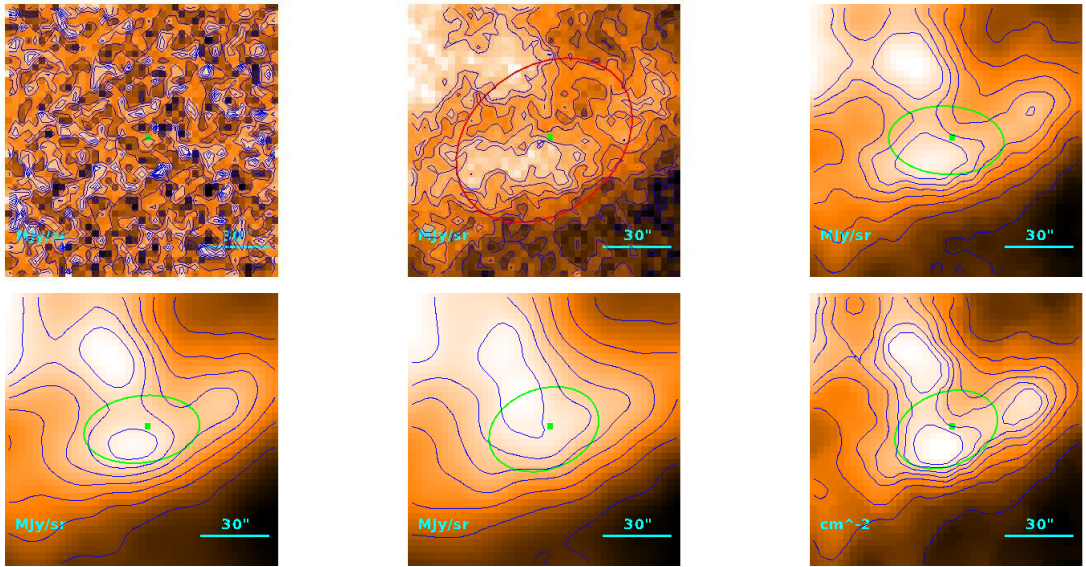
HGBS-J033212.3+313137
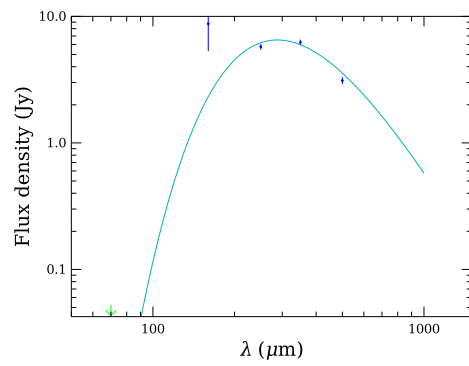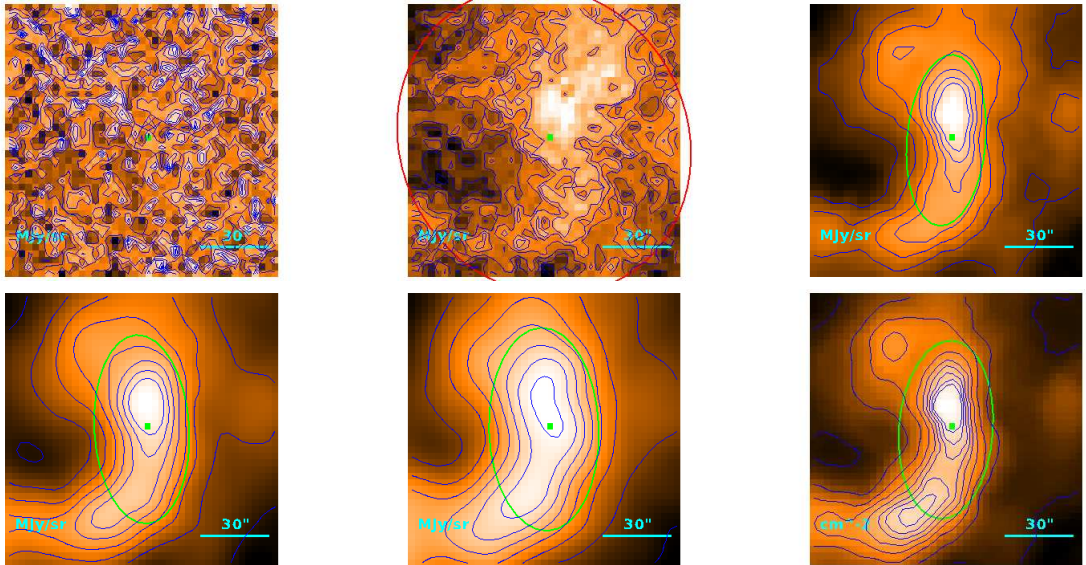
Physical properties of the source

$T = 10.08 \pm 0.10$ K

$M = 2.190^{+0.095}_{-0.090} \, M_\odot$

$R = \begin{cases} 58\rlap{.}''3 \\ 55\rlap{.}''4 \\ 8.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.60 \, M_\odot$

Source no. 444
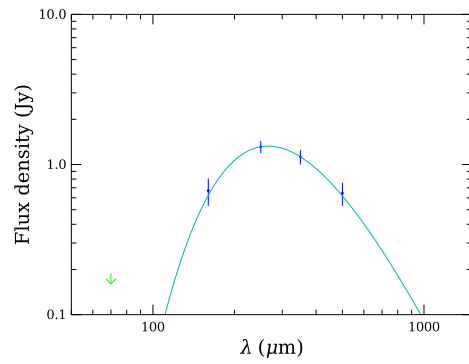
HGBS-J033215.9+312409

Physical properties of the source

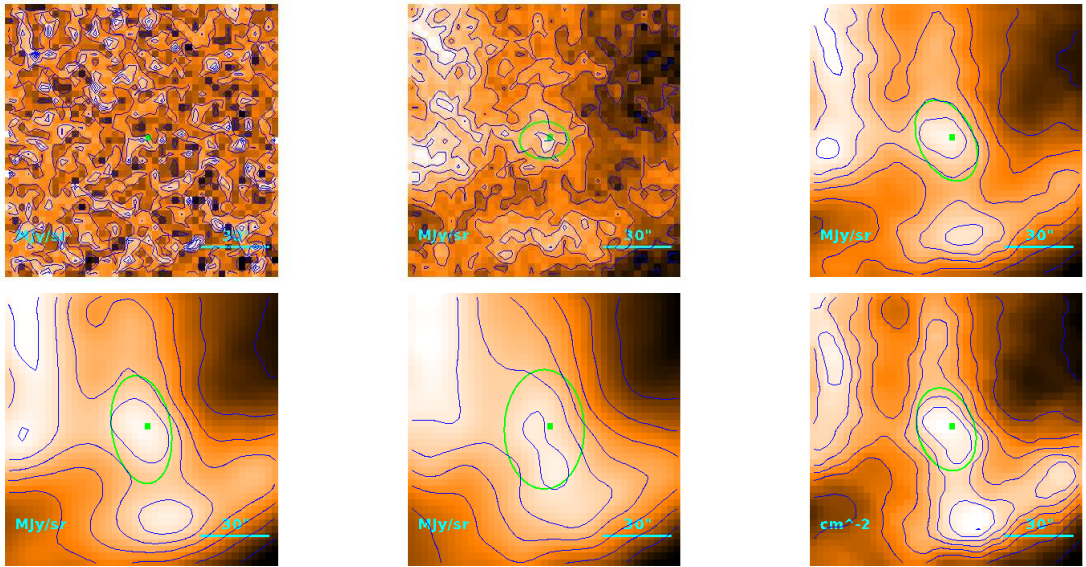$T = 12.18^{+0.34}_{-0.31}$ K

$M = (2.44 \pm 0.28) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 39''.8 \\ 35''.4 \\ 5.15 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.24 \, M_{\odot}$

Source no. 445

HGBS-J033216.9+312442
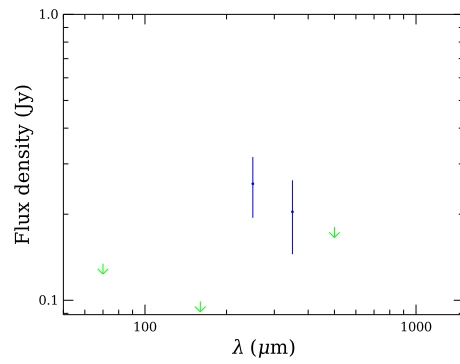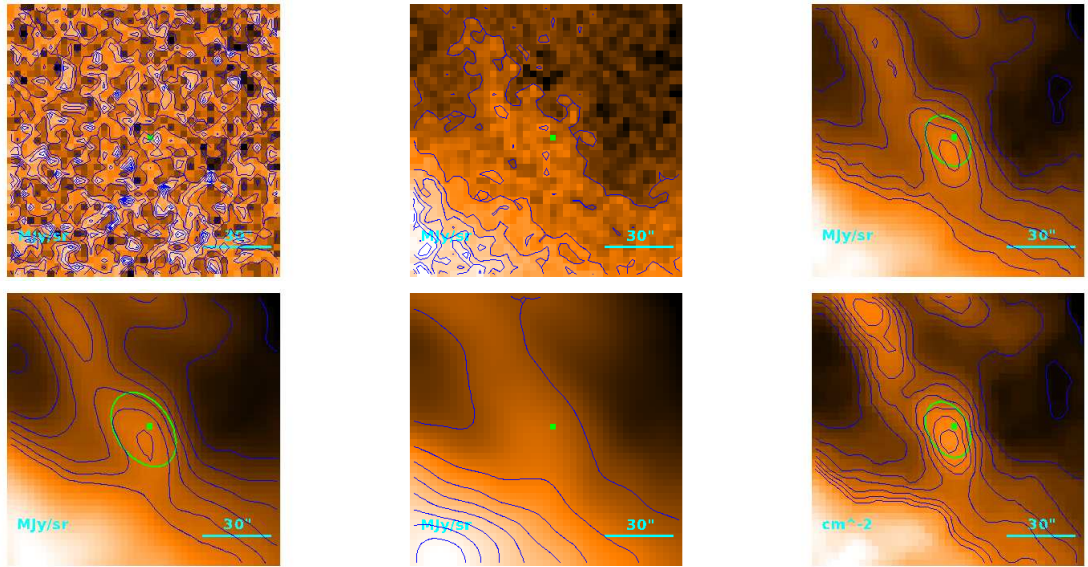

Physical properties of the source

$T = 10.89^{+0.14}_{-0.13}$ K

$M = (3.03 \pm 0.20) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 31\rlap{.}''6 \\ 25\rlap{.}''8 \\ 3.76 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.08) \cdot 10^{-1}\ M_{\odot}$

Source no. 446

HGBS-J033217.3+312647
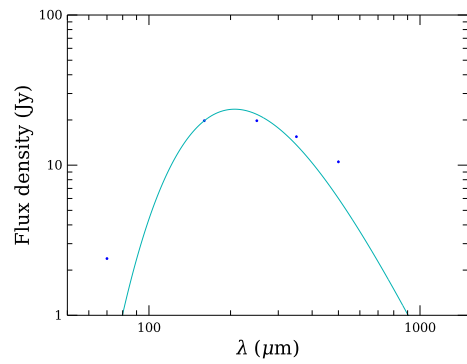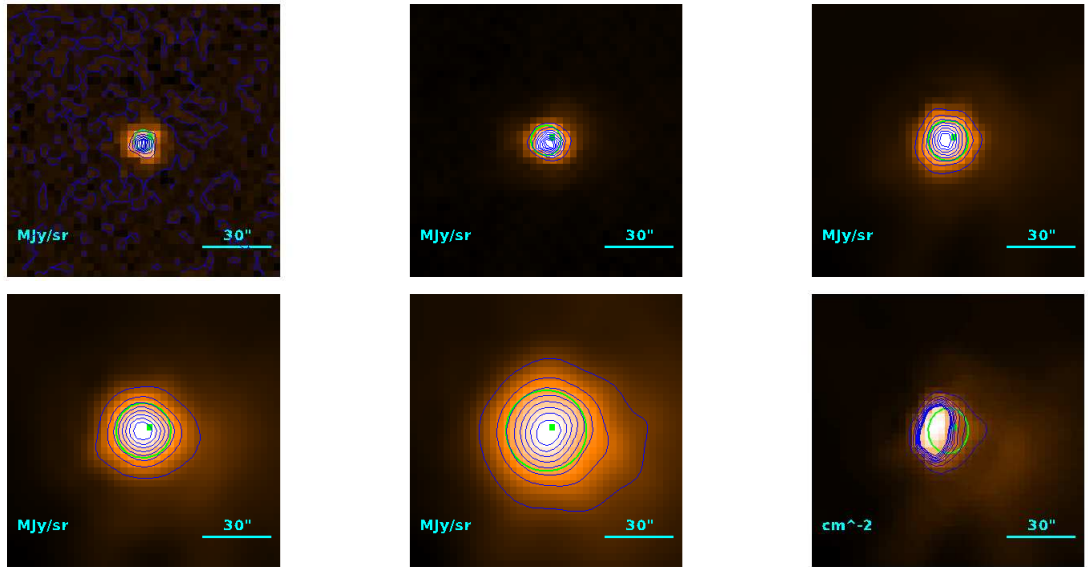

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.5^{+3.4}_{-1.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\rm BE} = (3.81) \cdot 10^{-1} \, M_\odot$

Source no. 447

HGBS-J033217.8+304948
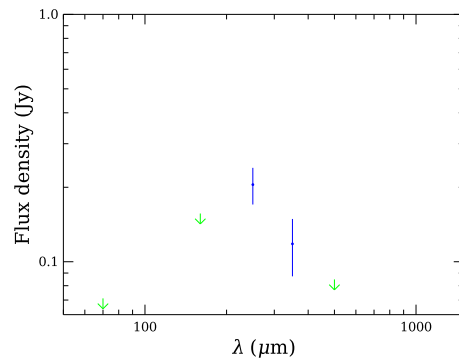

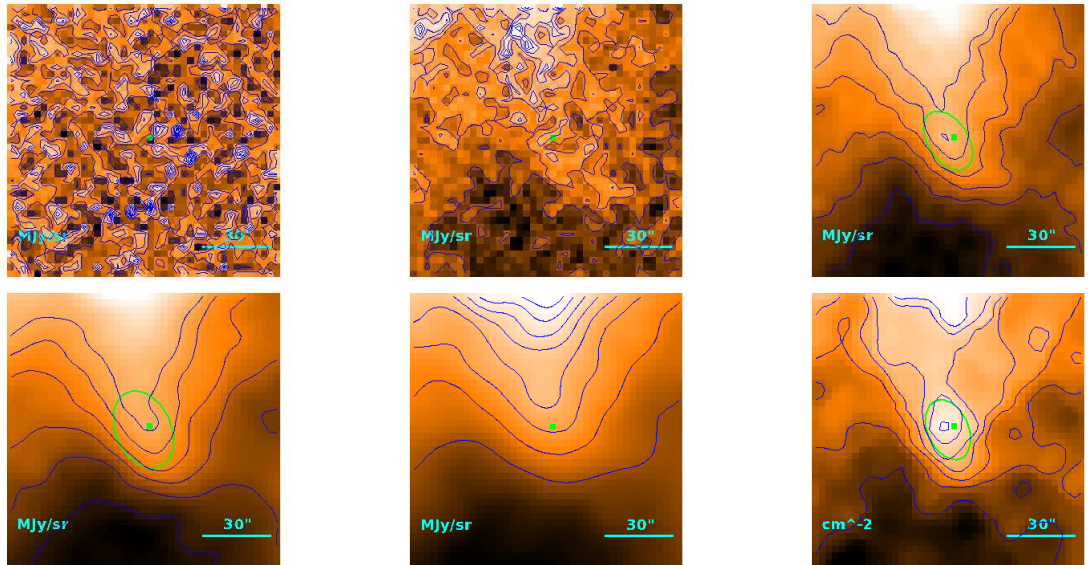Physical properties of the source

$T = 13.99 \pm 0.01$ K

$M = 1.5417 \pm 0.0070\, M_\odot$

$R = \begin{cases} 19\rlap{.}''3 \\ 6\rlap{.}''42 \\ 9.34 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} = (2.58) \cdot 10^{-1}\, M_\odot$

Source no. 448

HGBS-J033218.0+311734
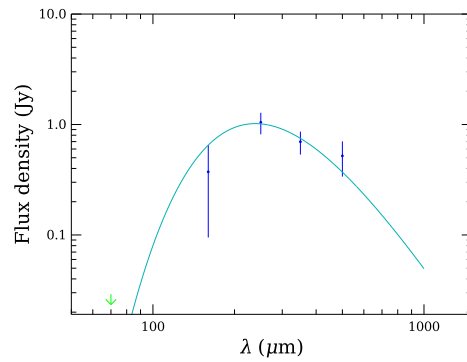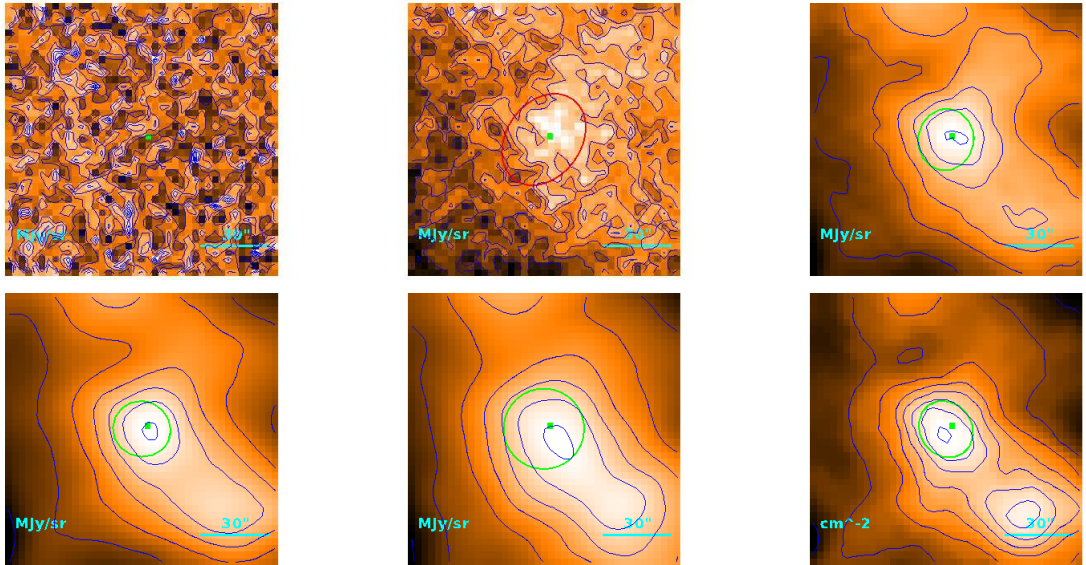

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.7^{+2.0}_{-1.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 23\rlap{.}''0 \\ 14\rlap{.}''1 \\ 2.05 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.21) \cdot 10^{-1} \, M_{\odot}$

Source no. 449
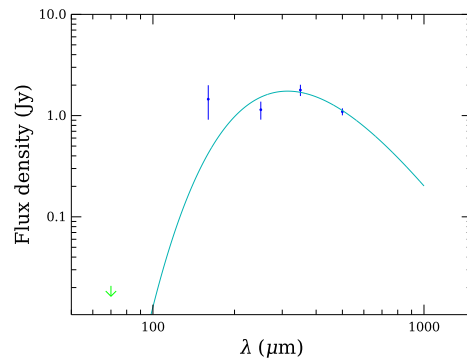
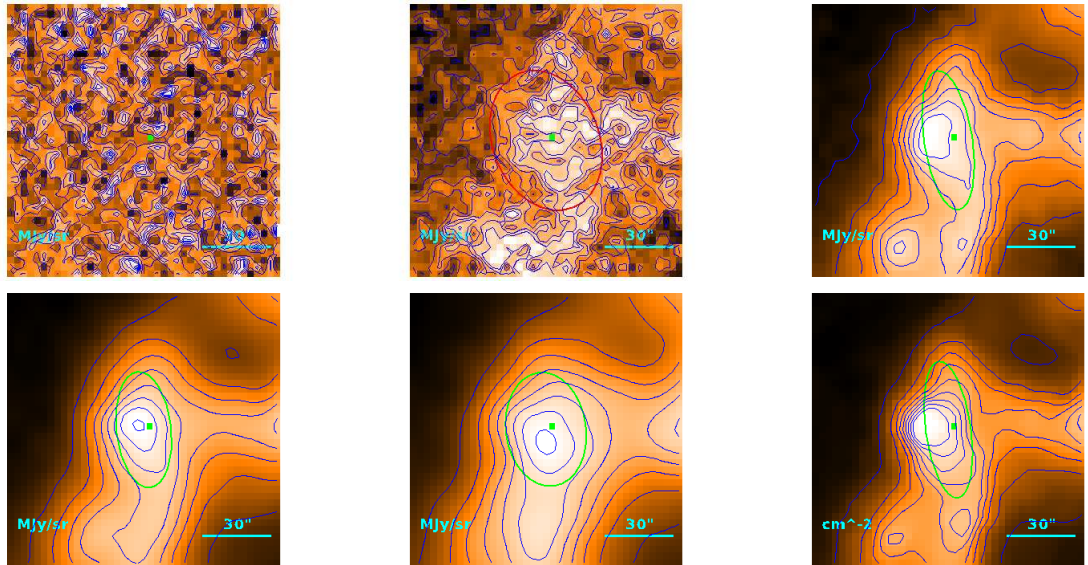## HGBS-J033218.9+305148

Physical properties of the source

$T = 12.14^{+0.93}_{-0.80}$ K

$M = \left(1.35^{+0.43}_{-0.34}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''1 \\ 17\rlap{.}''3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.03) \cdot 10^{-1} \, M_\odot$

Source no. 450

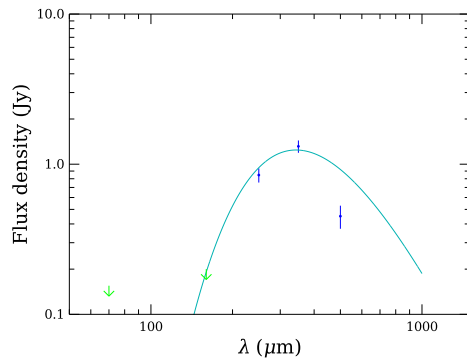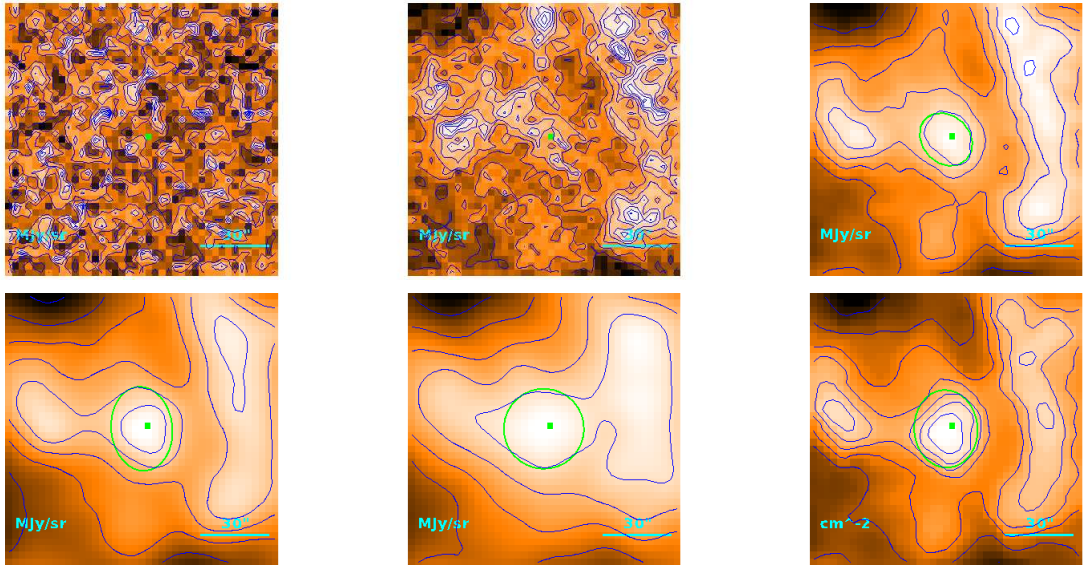## HGBS-J033219.4+313053

Physical properties of the source

$T = 9.23 \pm 0.20$ K

$M = \left(9.12^{+0.82}_{-0.73}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 35''\!.6 \\ 30''\!.6 \\ 4.45 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.11) \cdot 10^{-1} \, M_\odot$

Source no. 451

HGBS-J033224.5+312510
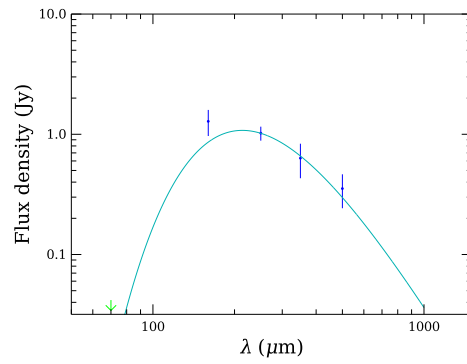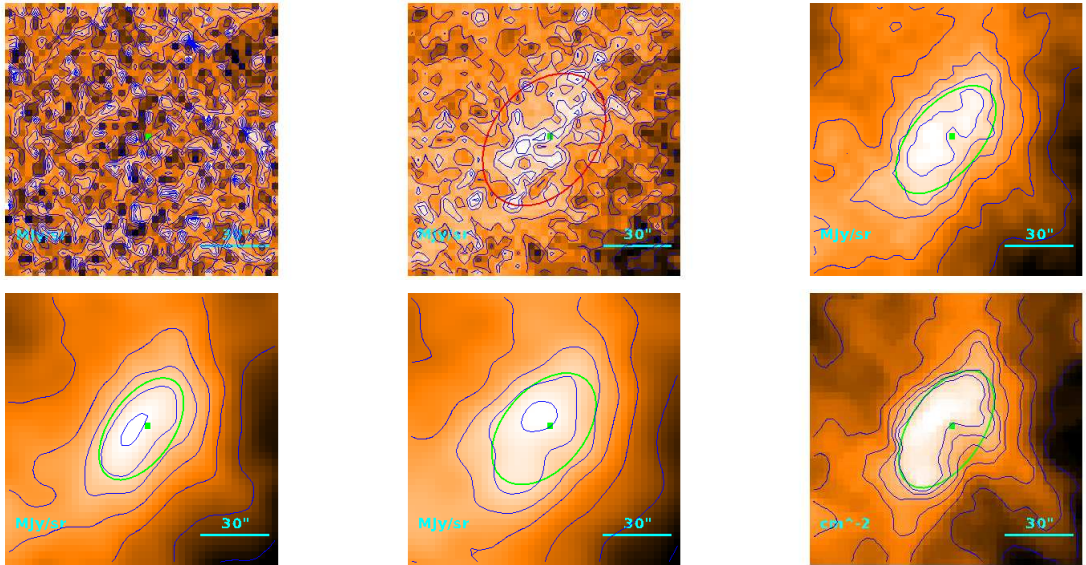

Physical properties of the source

$T = 8.45^{+0.13}_{-0.33}$ K

$M = 1.01^{+0.23}_{-0.11} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''9 \\ 26\rlap{.}''2 \\ 3.81 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.36) \cdot 10^{-1} \, M_\odot$

Source no. 452

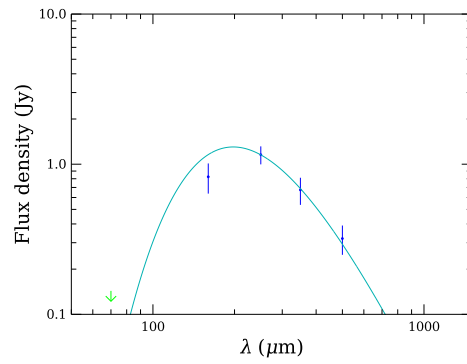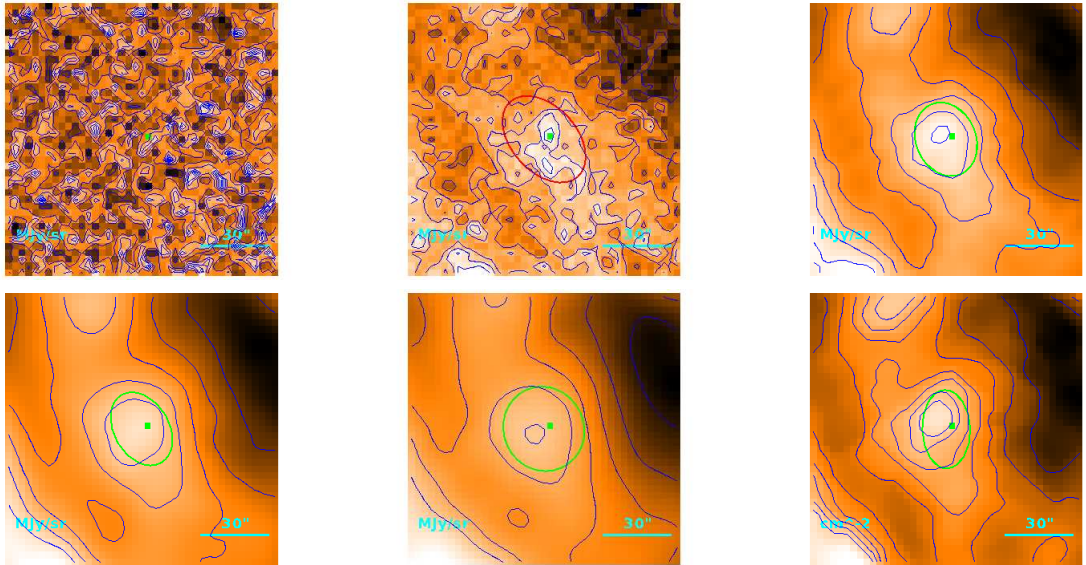# HGBS-J033224.8+303810

Physical properties of the source

$T = 13.6^{+1.5}_{-1.1}$ K

$M = \left(8.2^{+3.6}_{-2.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 44\overset{''}{.}4 \\ 40\overset{''}{.}5 \\ 5.89 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.58 \, M_\odot$

Source no. 453

HGBS-J033225.8+305635
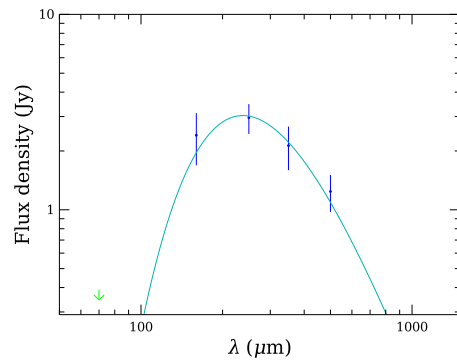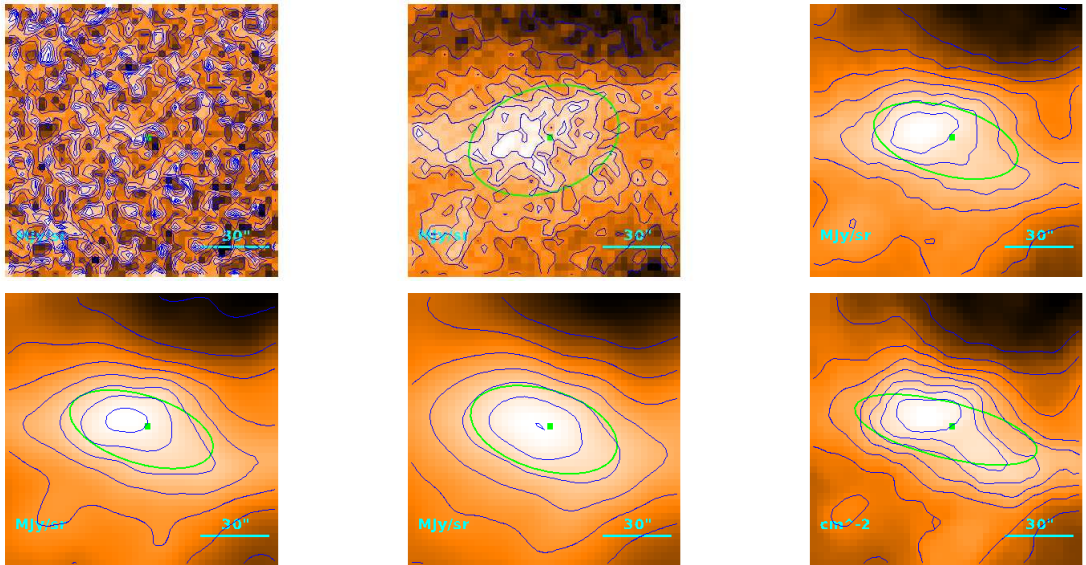

Physical properties of the source

$T = 14.65^{+0.63}_{-0.56}$ K

$M = \left(6.7^{+1.1}_{-1.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 27\rlap{.}{''}8 \\ 21\rlap{.}{''}0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.84) \cdot 10^{-1} \, M_\odot$

Source no. 454

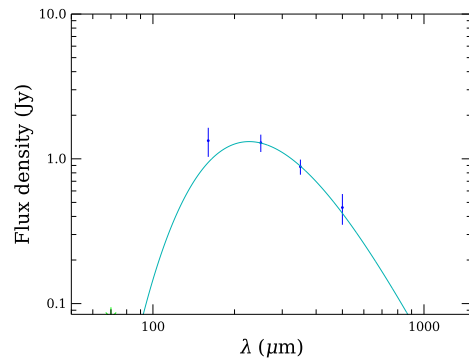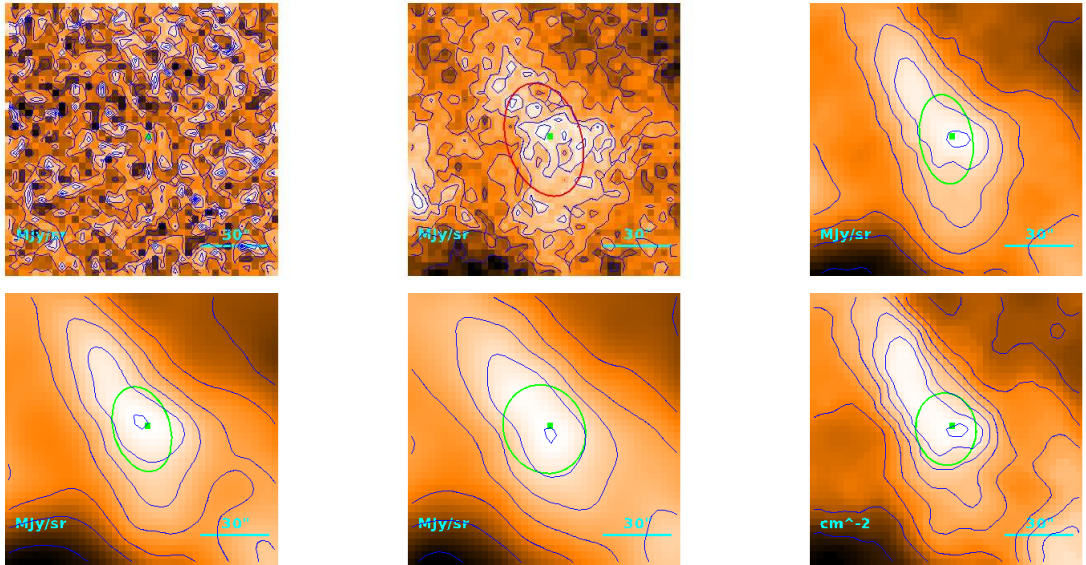# HGBS-J033226.4+312026

Physical properties of the source

$T = 12.20^{+0.31}_{-0.29}$ K

$M = (3.93 \pm 0.47) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 46\rlap{.}''4 \\ 42\rlap{.}''7 \\ 6.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.50 \, M_\odot$

Source no. 455

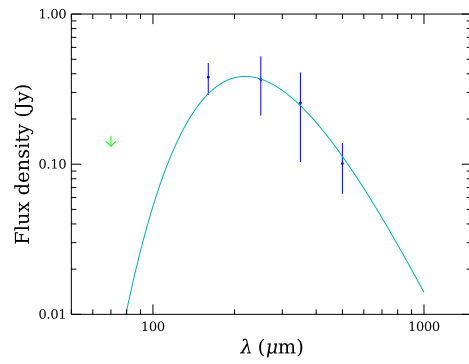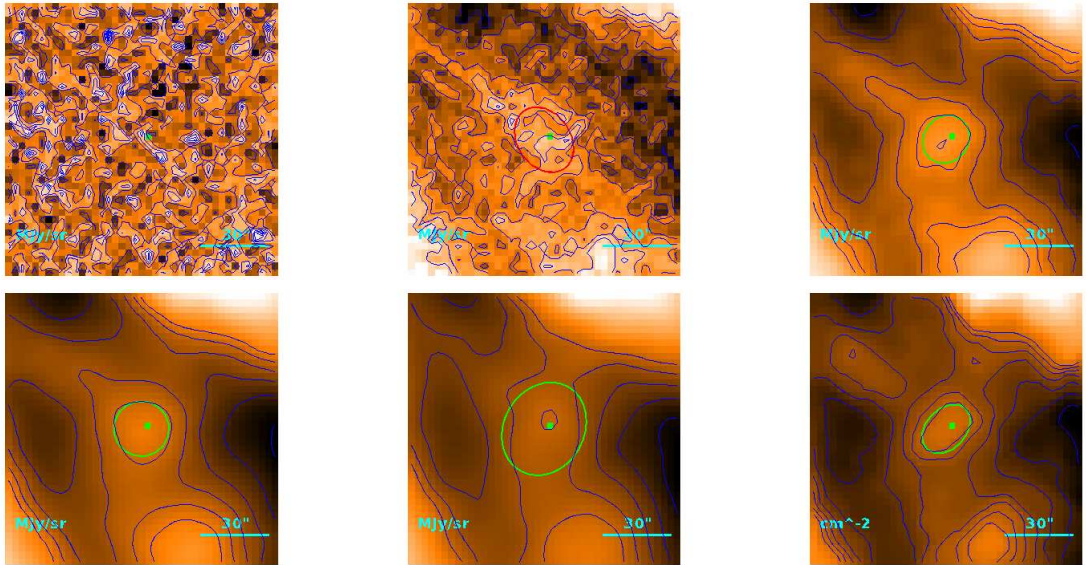## HGBS-J033226.7+305436

Physical properties of the source

$T = 12.80^{+0.34}_{-0.32}$ K

$M = \left(1.34^{+0.13}_{-0.12}\right) \cdot 10^{-1} \ M_{\odot}$

$R = \begin{cases} 30\rlap{.}''1 \\ 24\rlap{.}''0 \\ 3.49 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.82) \cdot 10^{-1} \ M_{\odot}$

Source no. 456

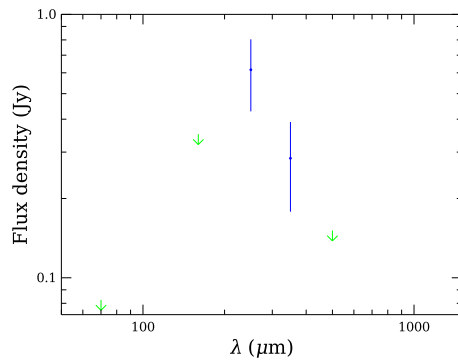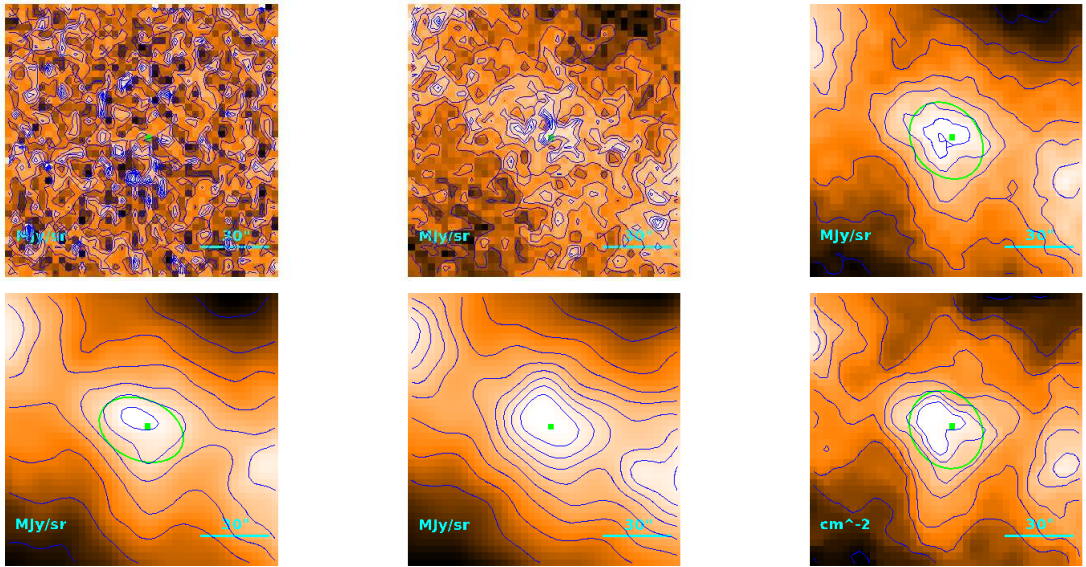## HGBS-J033227.6+305731

Physical properties of the source

$T = 13.2^{+3.7}_{-2.0}$ K

$M = \left(3.3^{+3.4}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''5 \\ 11\rlap{.}''4 \\ 1.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.35) \cdot 10^{-1} \, M_\odot$

Source no. 457

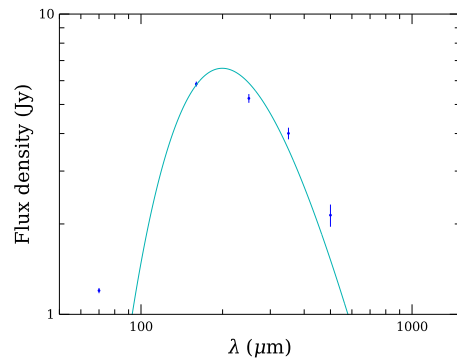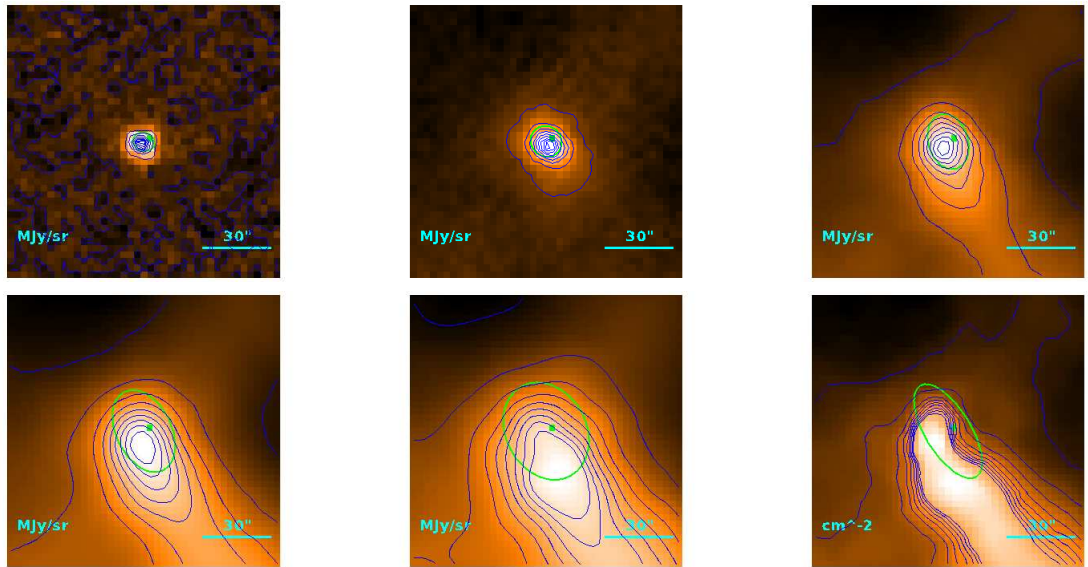## HGBS-J033228.7+301036

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.0^{+4.8}_{-2.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''0 \\ 28\rlap{.}''7 \\ 4.18 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.61) \cdot 10^{-1} \, M_\odot$

Source no. 458

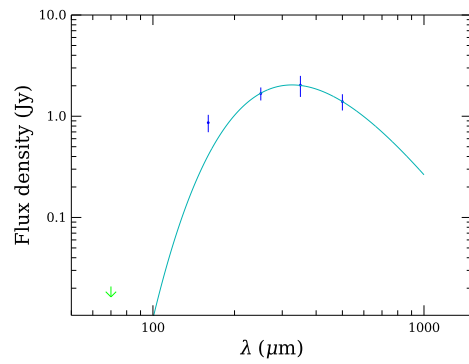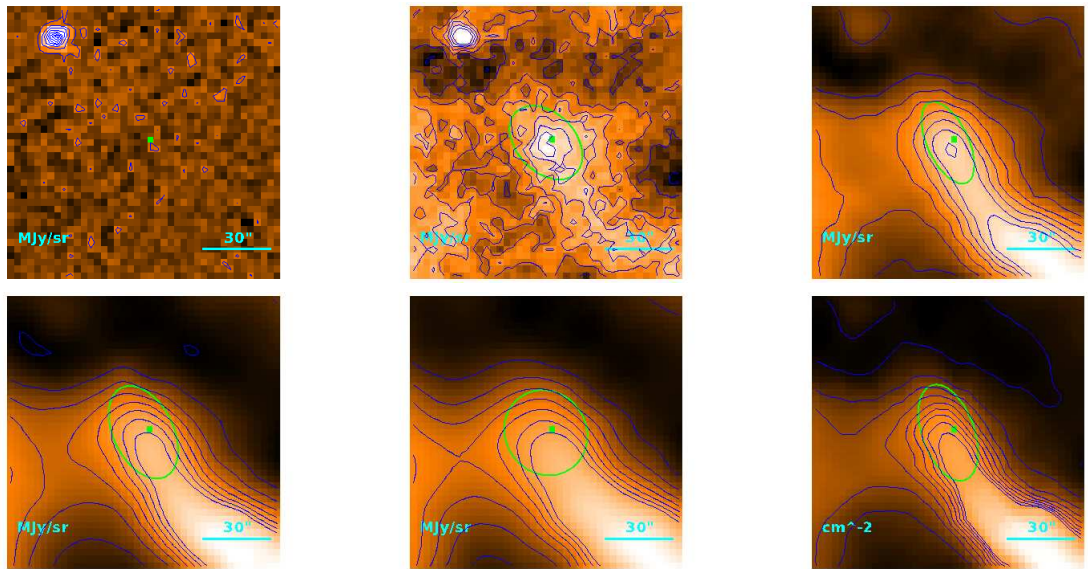# HGBS-J033228.9+310239

Physical properties of the source

$T = 14.53^{+0.04}_{-0.03}$ K

$M = \left(3.568^{+0.042}_{-0.056}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 31\rlap{.}''6 \\ 25\rlap{.}''8 \\ 3.76 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.08 \, M_\odot$

Source no. 459

HGBS-J033230.9+310006

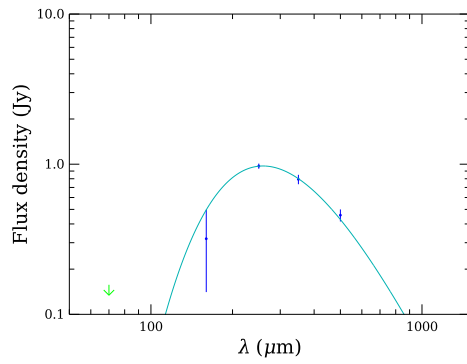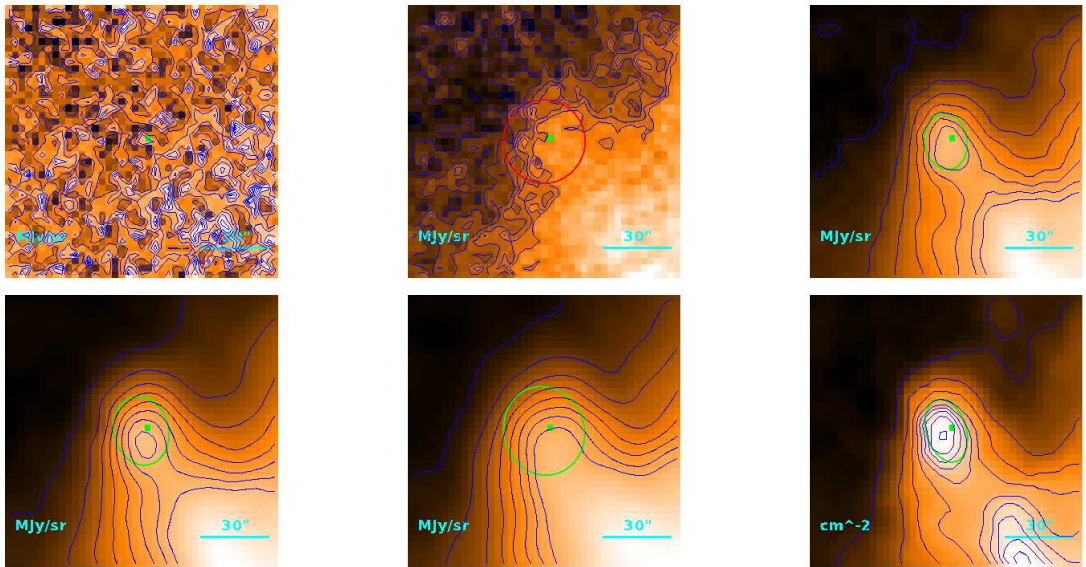Physical properties of the source

$T = 8.89 \pm 0.08$ K

$M = 1.28 \pm 0.15\, M_\odot$

$R = \begin{cases} 32\rlap{.}''8 \\ 27\rlap{.}''3 \\ 3.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.97) \cdot 10^{-1}\, M_\odot$

Source no. 460

HGBS-J033231.0+312615
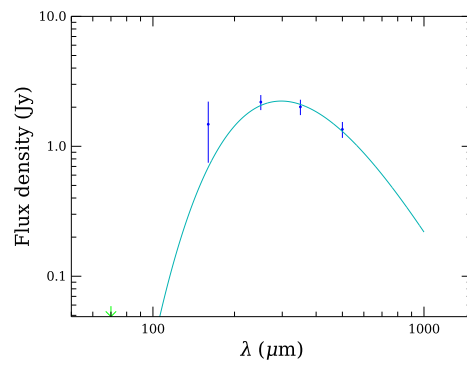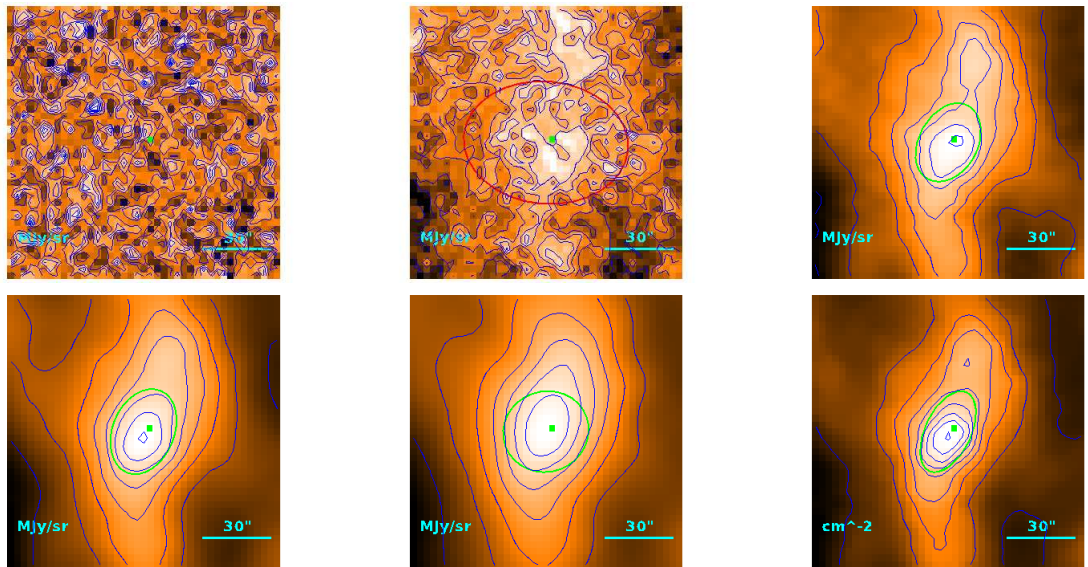

Physical properties of the source

$T = 11.18^{+0.11}_{-0.12}$ K

$M = \left(1.95^{+0.10}_{-0.090}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 23{.}''2 \\ 14{.}''4 \\ 2.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.62) \cdot 10^{-1} \, M_{\odot}$

Source no. 461

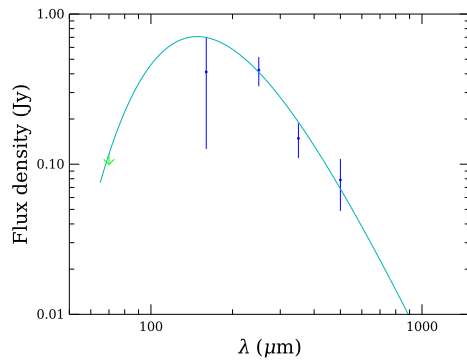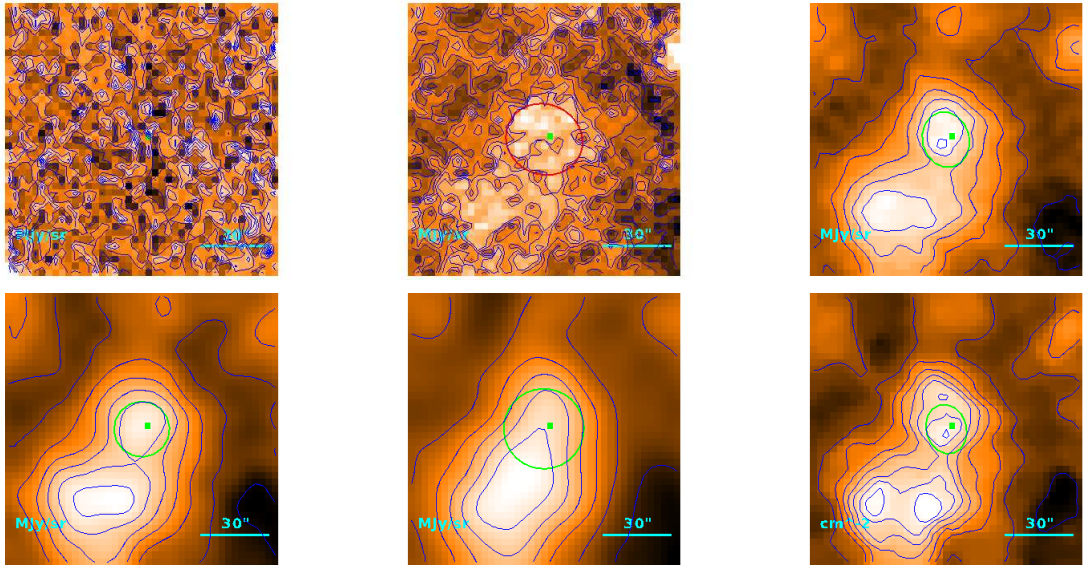## HGBS-J033232.0+305030

Physical properties of the source

$T = 9.74^{+0.15}_{-0.16}$ K

$M = (8.90 \pm 0.73) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''6 \\ 22\rlap{.}''1 \\ 3.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.17) \cdot 10^{-1} \, M_\odot$

Source no. 462

HGBS-J033232.2+301325
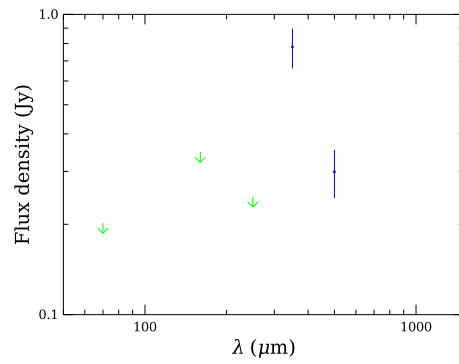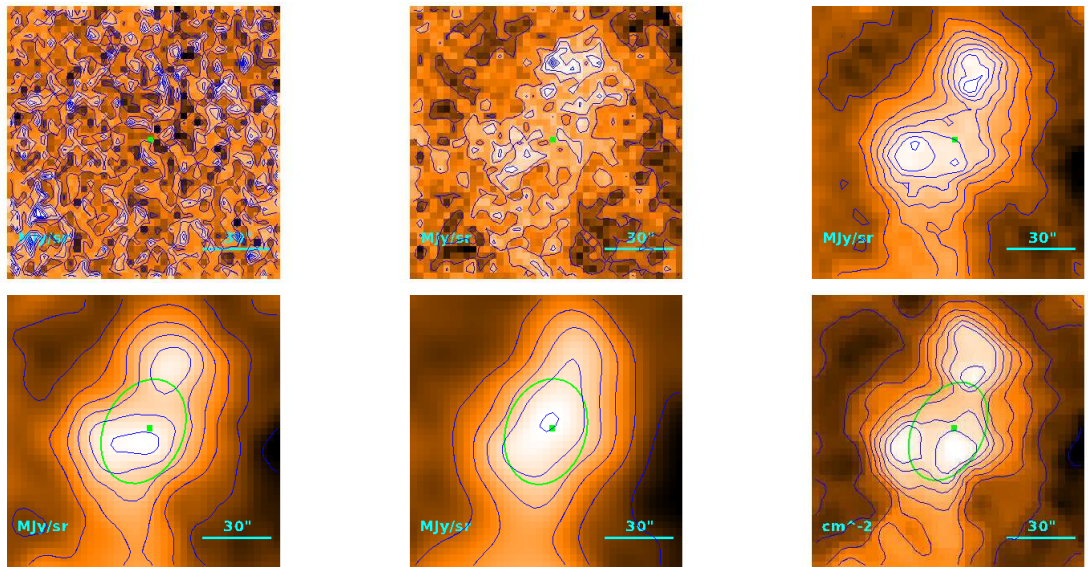

Physical properties of the source

$T = 19.6^{+0.4}_{-4.3}$ K

$M = \left(8^{+11}_{-1}\right) \cdot 10^{-3} \, M_{\odot}$

$R = \begin{cases} 20\rlap{.}{''}3 \\ 8\rlap{.}{''}99 \\ 1.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.05) \cdot 10^{-1} \, M_{\odot}$

Source no. 463

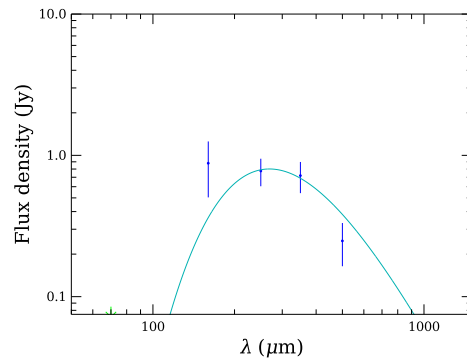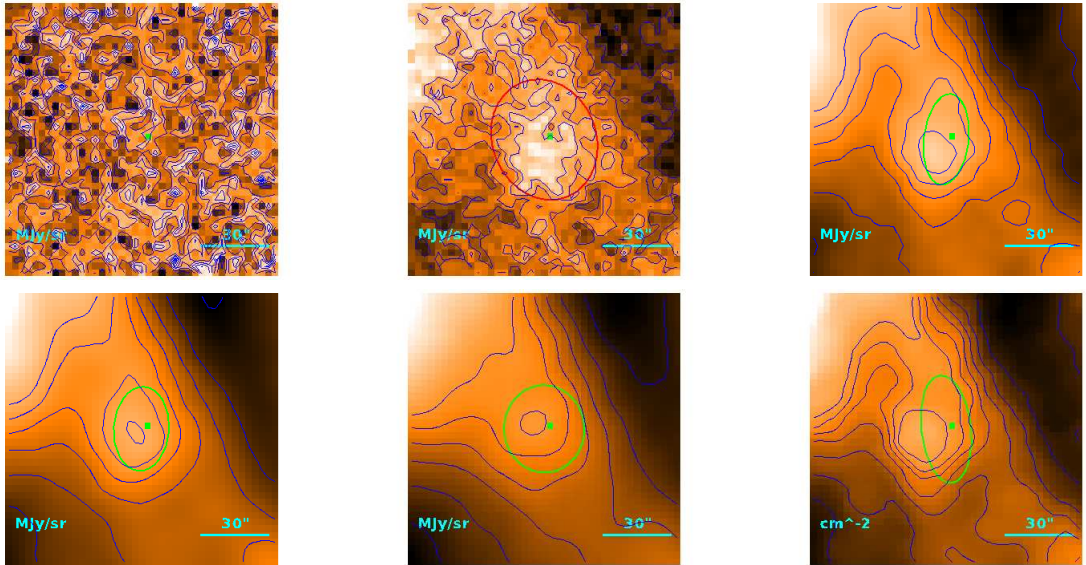# HGBS-J033233.1+301257

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.66^{+0.60}_{-0.38}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38''7 \\ 34''2 \\ 4.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.02 \, M_\odot$

Source no. 464

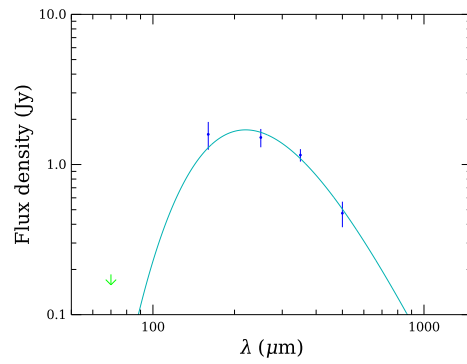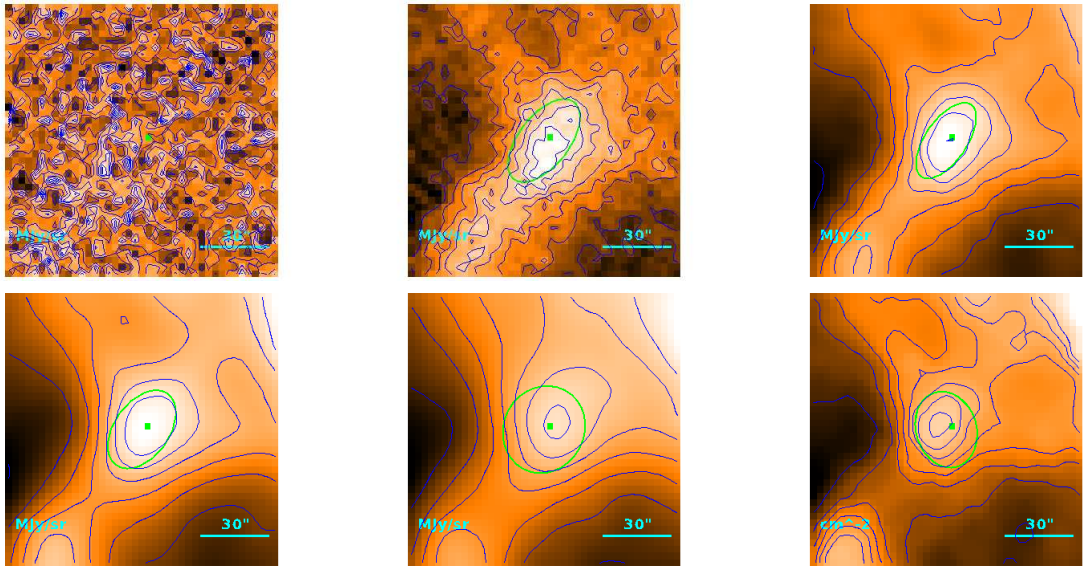## HGBS-J033233.3+305627

Physical properties of the source

$T = 10.77^{+0.72}_{-0.63}$ K

$M = \left(1.93^{+0.62}_{-0.48}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 33\rlap{.}''3 \\ 27\rlap{.}''9 \\ 4.06 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.63) \cdot 10^{-1}\, M_\odot$

Source no. 465

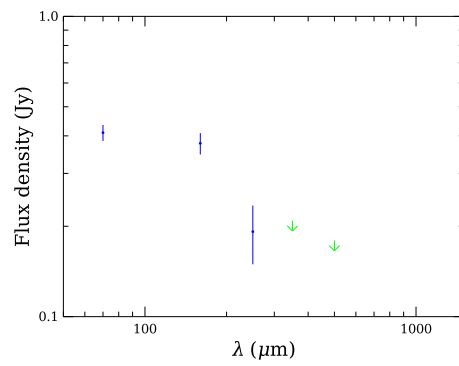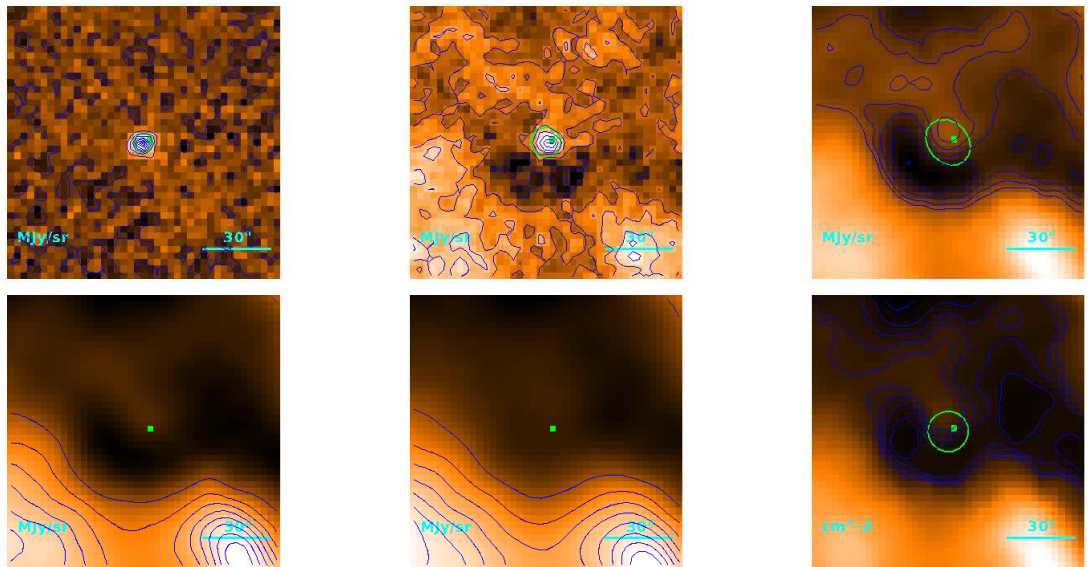## HGBS-J033233.5+305413

Physical properties of the source

$T = 13.19 \pm 0.34$ K

$M = \left(1.49^{+0.16}_{-0.14}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 30\rlap{.}''9 \\ 25\rlap{.}''0 \\ 3.63 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (9.46) \cdot 10^{-1}\ M_\odot$

Source no. 466

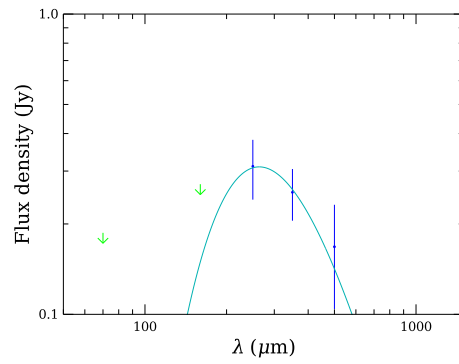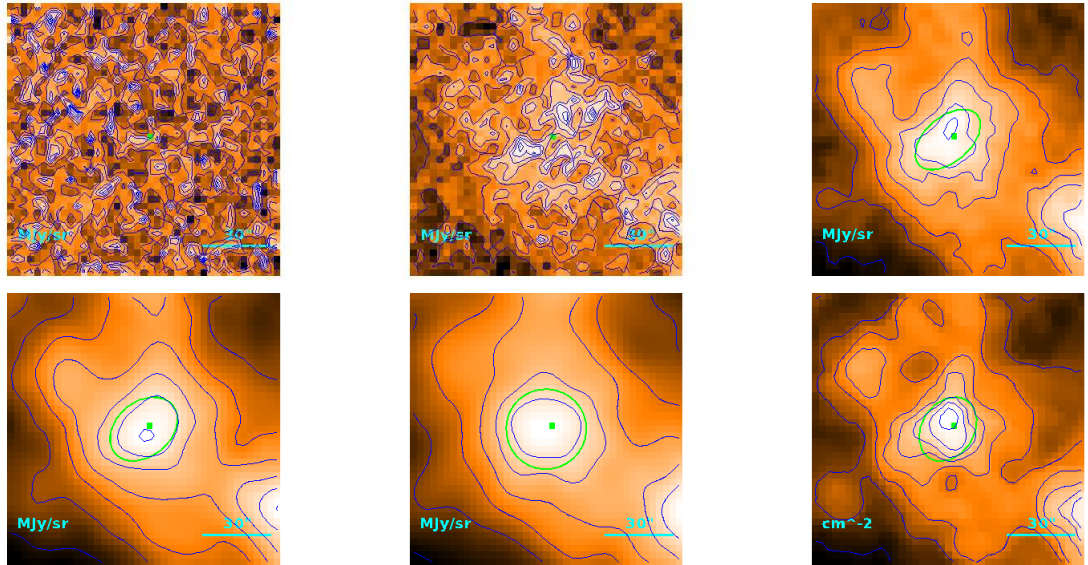## HGBS-J033233.9+310056

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.6^{+4.5}_{-2.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 18''\!.2 \\ \text{¡ } 6''\!.1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_{\odot}$

Source no. 467
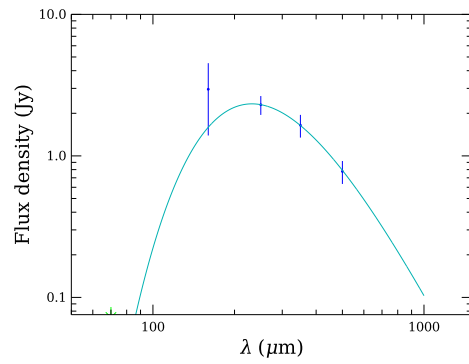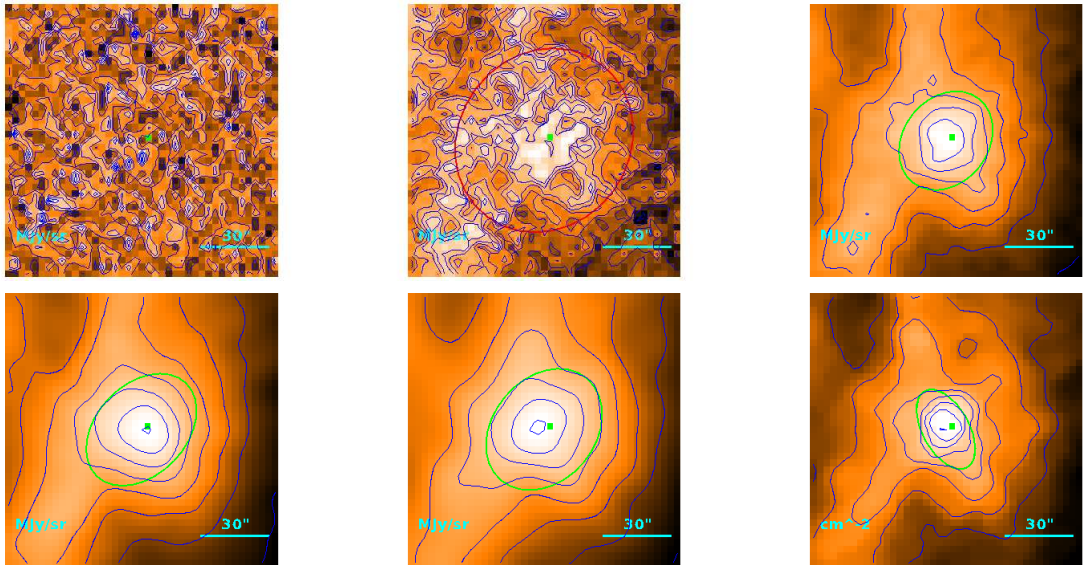
HGBS-J033234.0+301117

Physical properties of the source

$T = 11.0^{+1.9}_{-1.4}$ K

$M = \left(6.8^{+5.7}_{-3.3}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}{''}1 \\ 20\rlap{.}{''}1 \\ 2.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.33) \cdot 10^{-1} \, M_{\odot}$

Source no. 468

HGBS-J033234.1+303312

Physical properties of the source

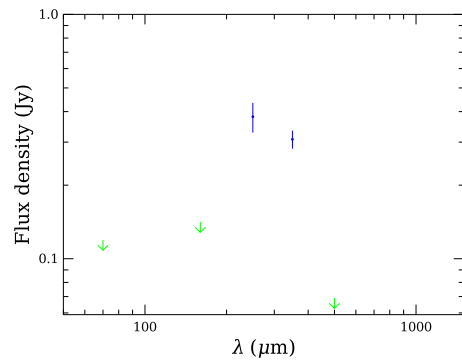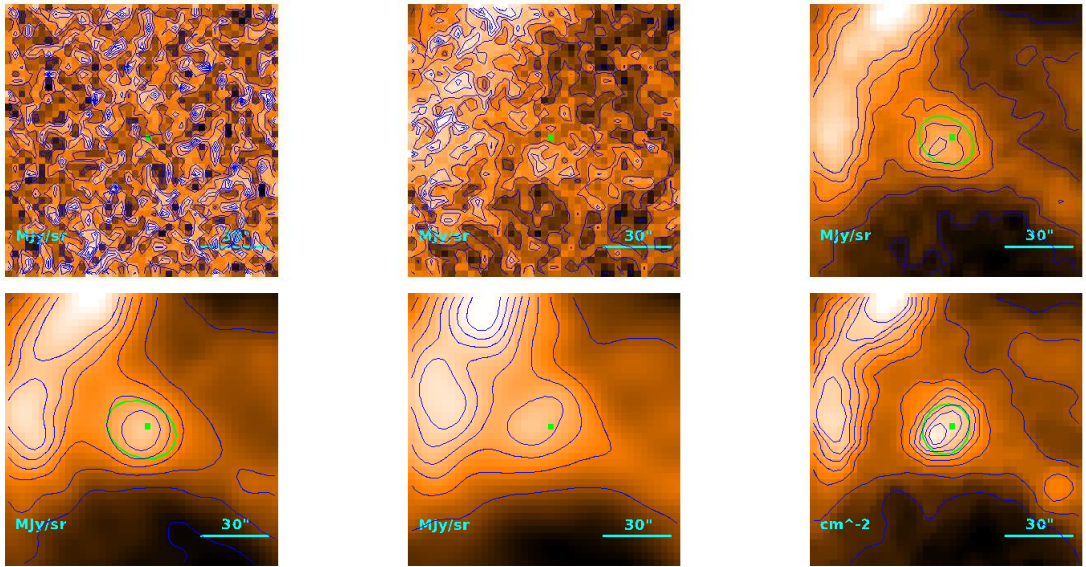$T = 12.50^{+0.21}_{-0.20}$ K

$M = (2.67 \pm 0.29) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''9 \\ 22''4 \\ 3.27 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.06) \cdot 10^{-1} \, M_\odot$

Source no. 469

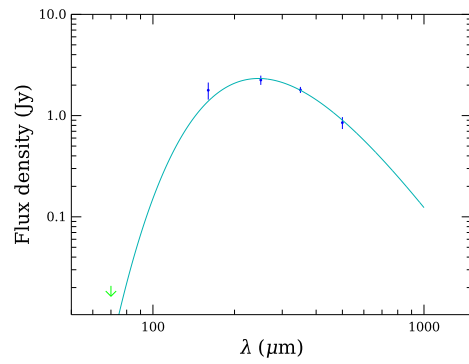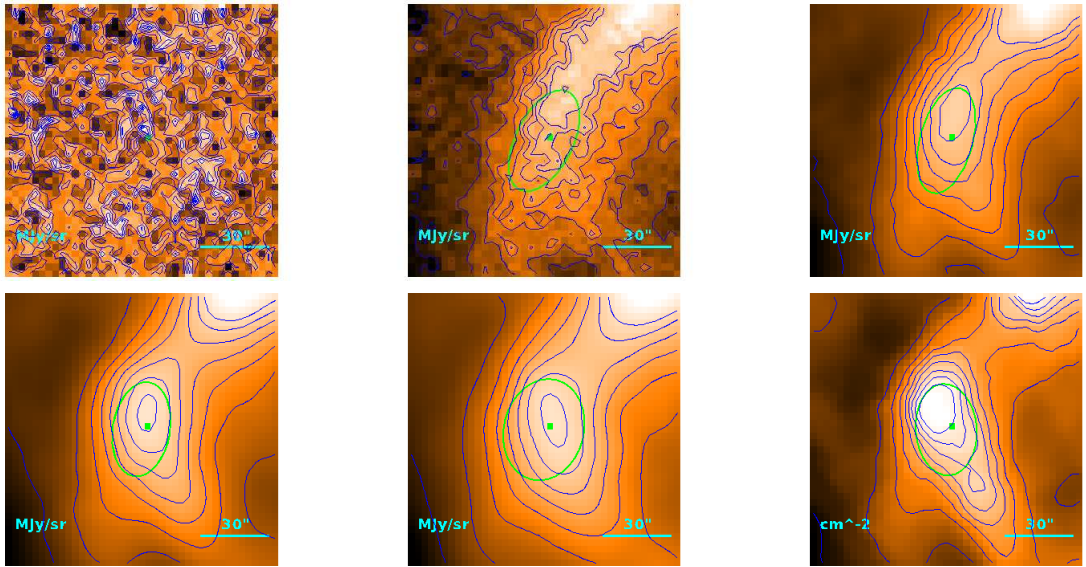## HGBS-J033236.6+313014

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.8^{+5.2}_{-2.9}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 22''1 \\ 12''5 \\ 1.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.76) \cdot 10^{-1} \, M_{\odot}$

Source no. 470

HGBS-J033236.7+305306
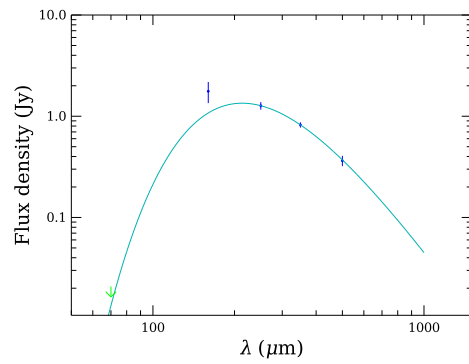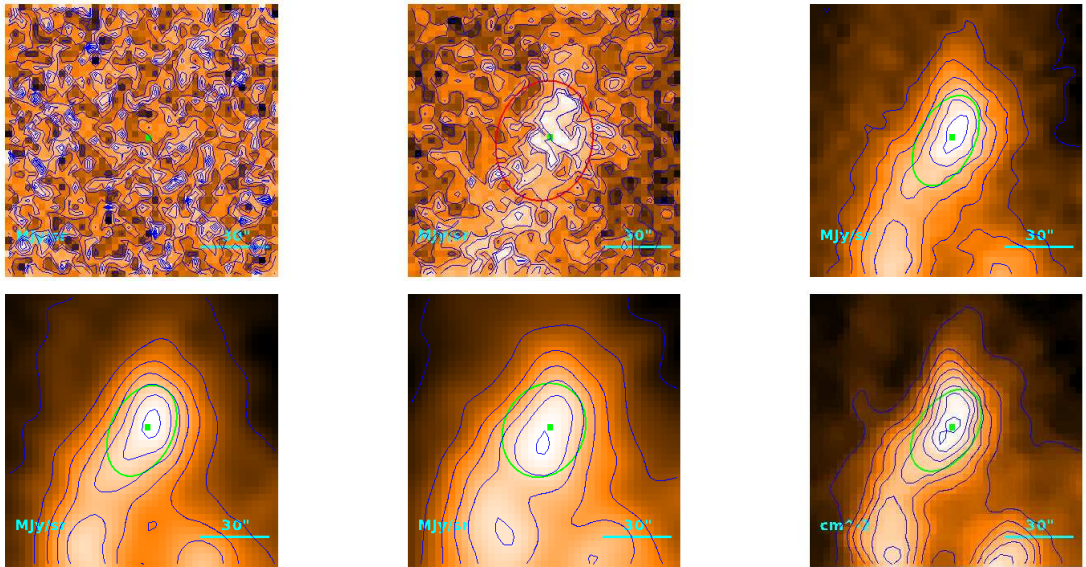

Physical properties of the source

$T = 11.82 \pm 0.16$ K

$M = \left(3.53^{+0.19}_{-0.17}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''7 \\ 28\rlap{.}''4 \\ 4.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.63) \cdot 10^{-1} \, M_\odot$

Source no. 471

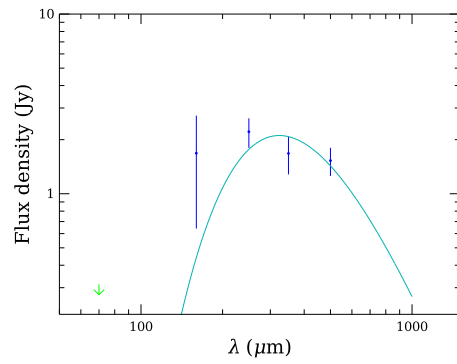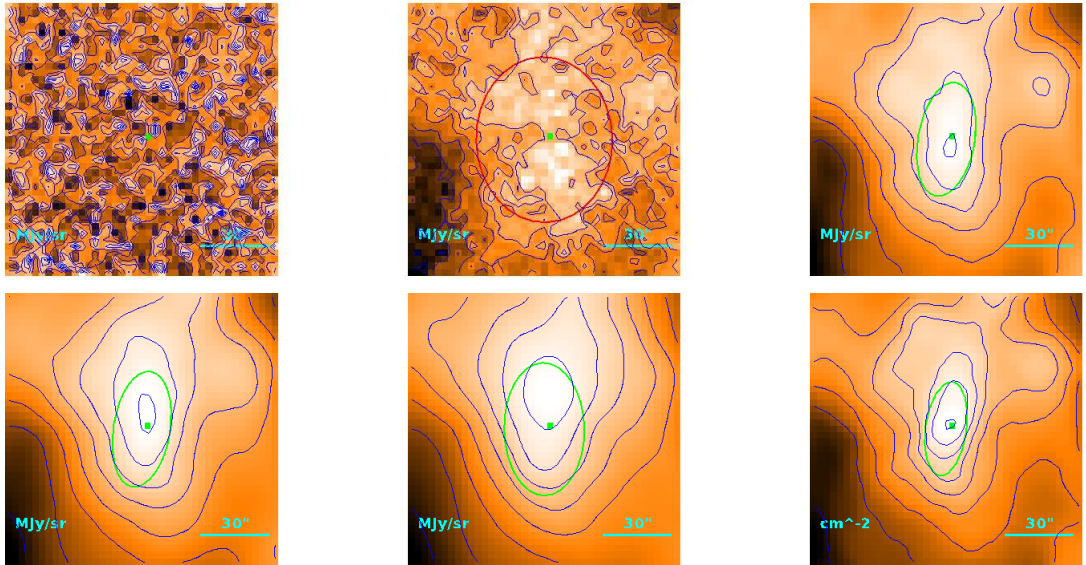## HGBS-J033238.7+313115

Physical properties of the source

$T = 13.58 \pm 0.16$ K

$M = (1.020 \pm 0.054) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 32\rlap{.}''9 \\ 27\rlap{.}''4 \\ 3.99 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.07\, M_\odot$

Source no. 472

HGBS-J033239.1+305724
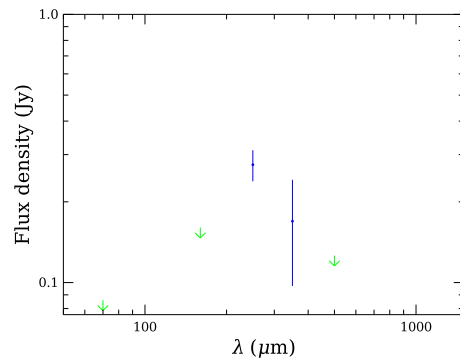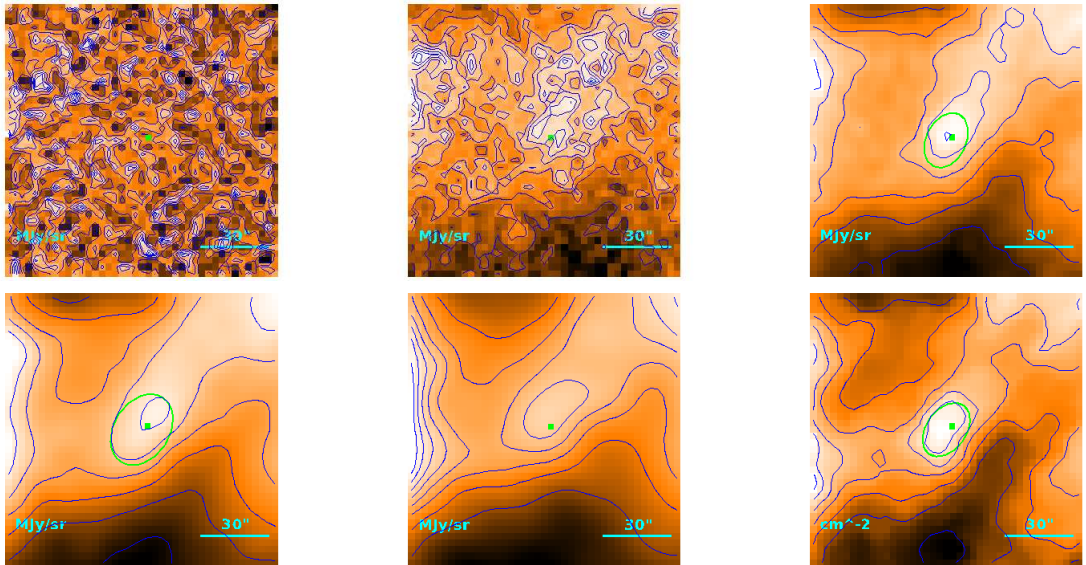

Physical properties of the source

$T = 8.95^{+0.30}_{-0.29}$ K

$M = 1.28^{+0.18}_{-0.16}\,M_\odot$

$R = \begin{cases} 28\overset{''}{.}4 \\ 21\overset{''}{.}8 \\ 3.17 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.61) \cdot 10^{-1}\,M_\odot$

Source no. 473

HGBS-J033239.3+311931

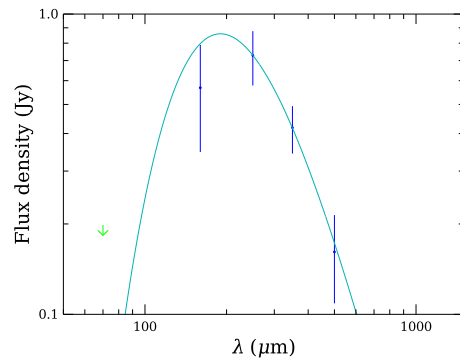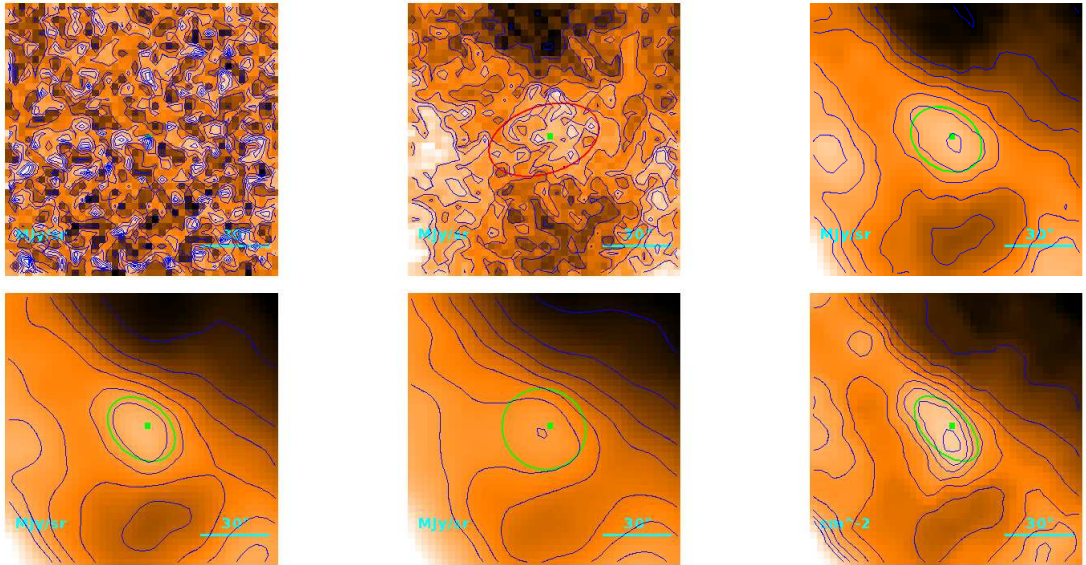Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.4^{+2.9}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.81) \cdot 10^{-1} \, M_\odot$

Source no. 474

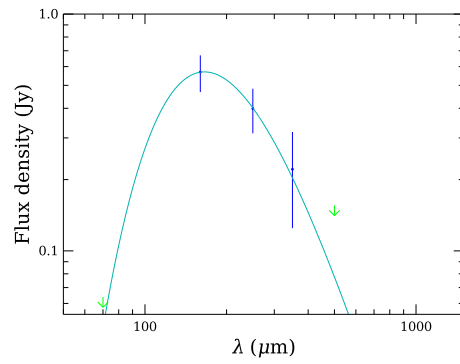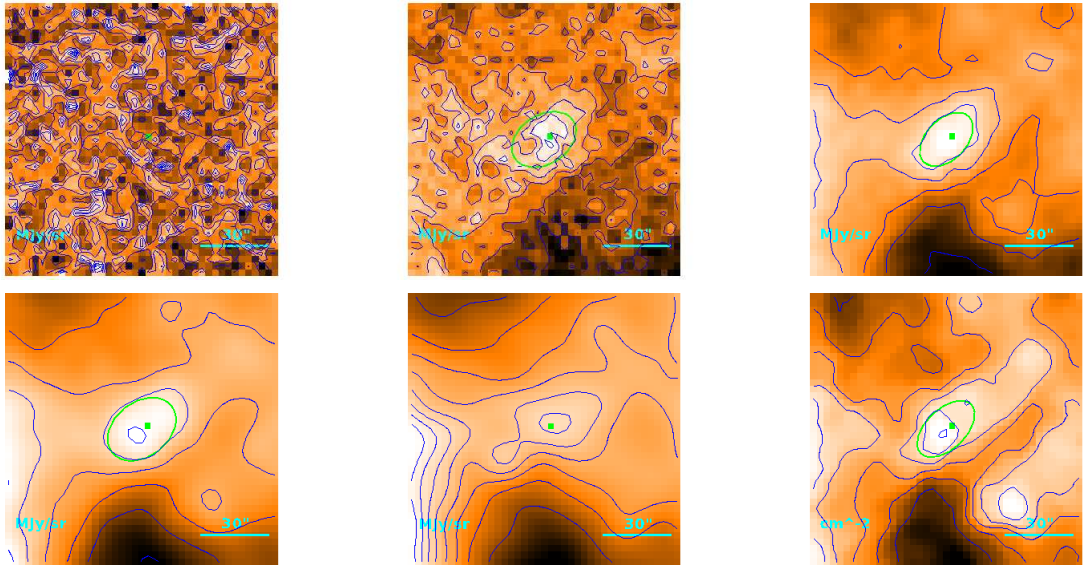## HGBS-J033240.2+310312

Physical properties of the source

$T = 15.26^{+0.94}_{-0.83}$ K

$M = \left(3.63^{+0.76}_{-0.64}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 26''8 \\ 19''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (8.62) \cdot 10^{-1} \, M_\odot$

Source no. 475

HGBS-J033240.4+312209

Physical properties of the source

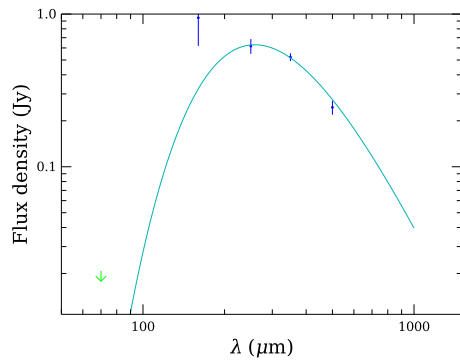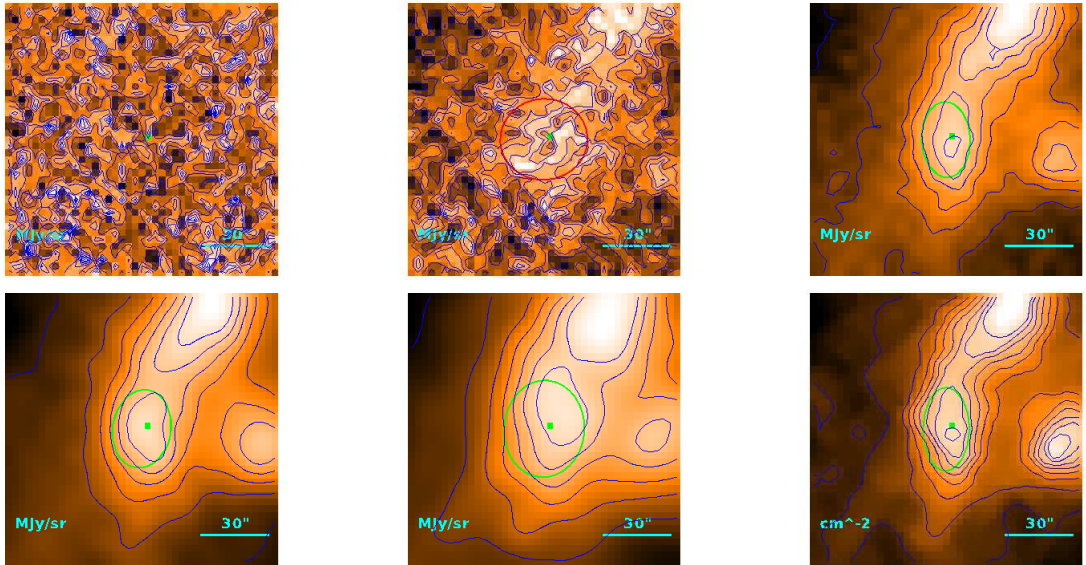$T = 17.48^{+0.83}_{-0.88}$ K

$M = \left(1.22^{+0.32}_{-0.25}\right) \cdot 10^{-2} \; M_\odot$

$R = \begin{cases} 24''0 \\ 15''6 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.86) \cdot 10^{-1} \; M_\odot$

Source no. 476

HGBS-J033240.8+313021
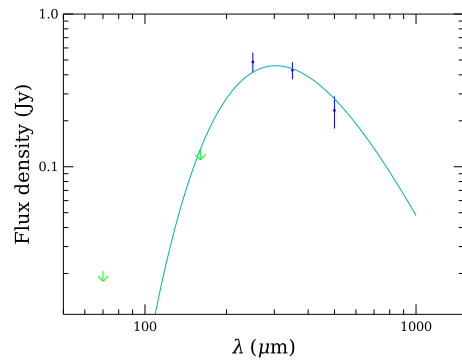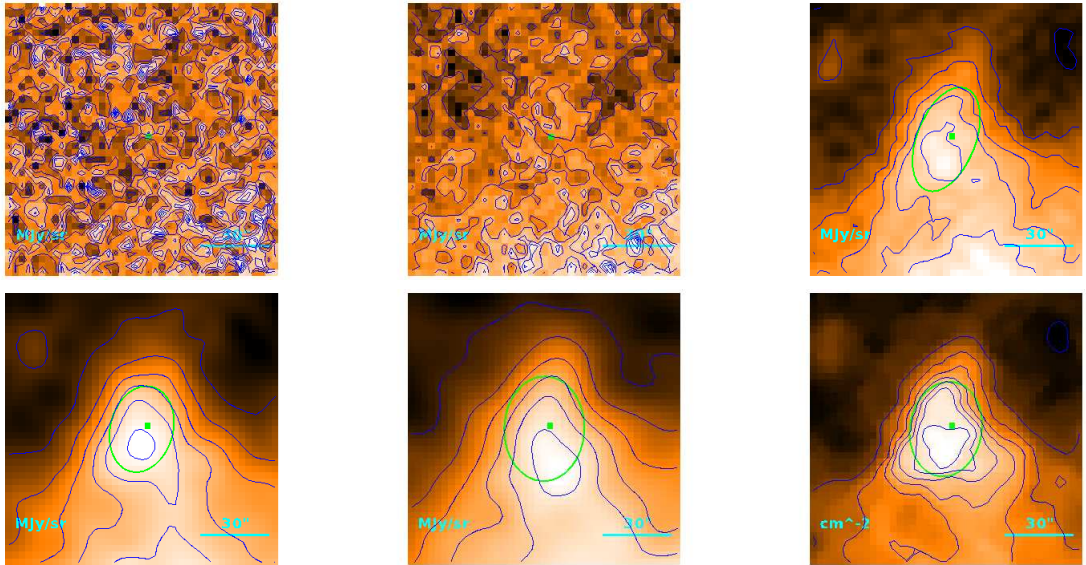

Physical properties of the source

$T = 11.21^{+0.48}_{-0.44}$ K

$M = \left(1.24^{+0.22}_{-0.19}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 28''1 \\ 21''4 \\ 3.11 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.89) \cdot 10^{-1}\ M_\odot$

Source no. 477

HGBS-J033241.3+312531

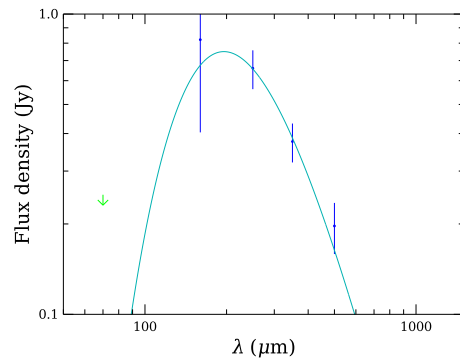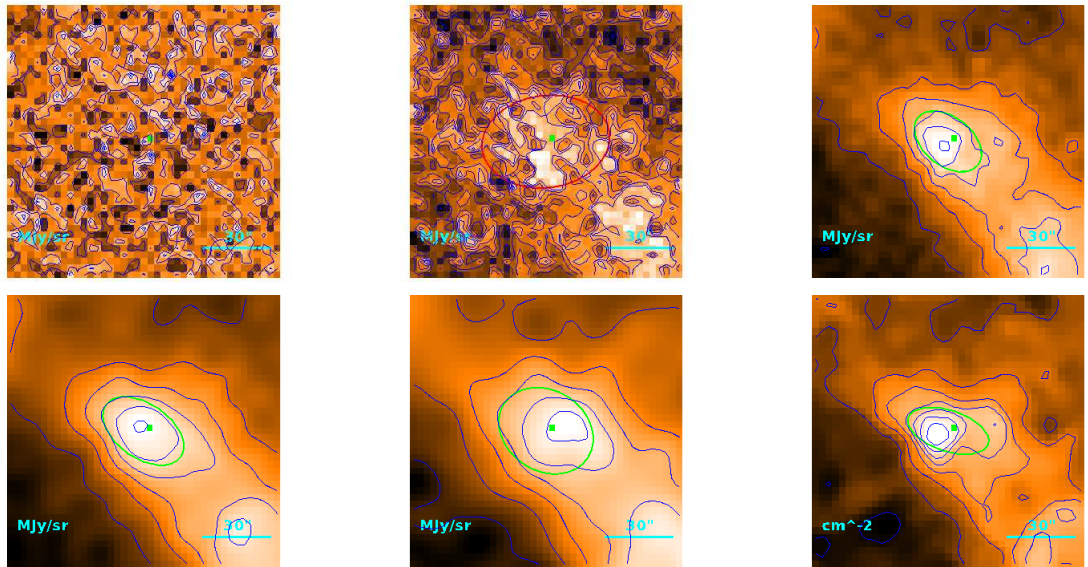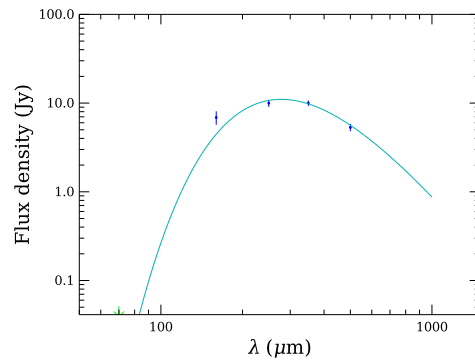Physical properties of the source

$T = 9.54^{+0.17}_{-0.35}$ K

$M = \left(2.03^{+0.43}_{-0.30}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 37\rlap{.}''5 \\ 32\rlap{.}''8 \\ 4.77 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (8.99) \cdot 10^{-1} \, M_\odot$

Source no. 478

HGBS-J033243.6+304415

Physical properties of the source

$T = 14.8^{+1.8}_{-1.3}$ K

$M = \left(3.6^{+1.6}_{-1.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26\rlap{.}''7 \\ 19\rlap{.}''5 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.32) \cdot 10^{-1} \, M_{\odot}$

Source no. 479

HGBS-J033243.7+305948
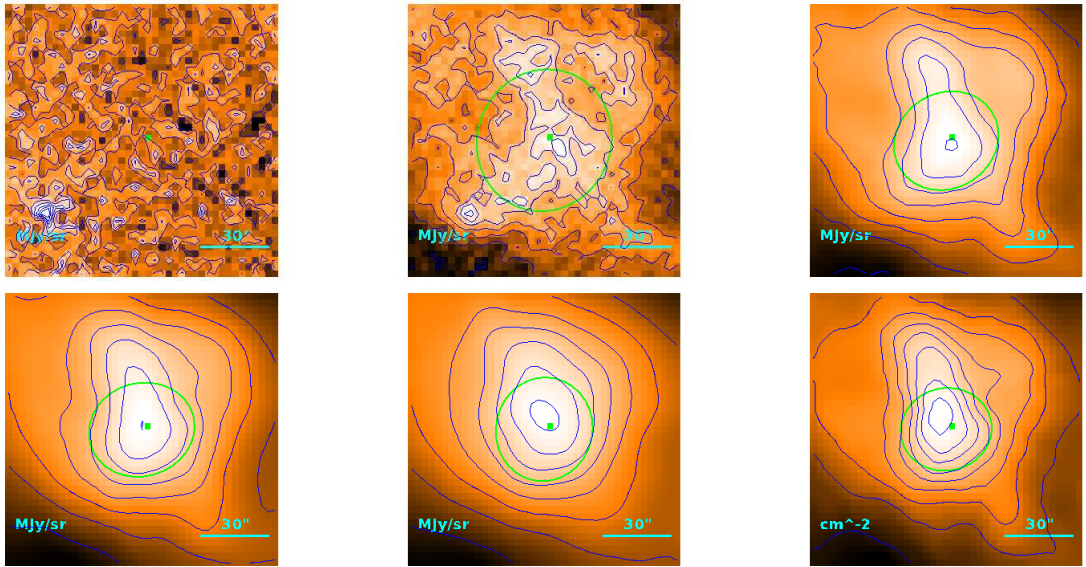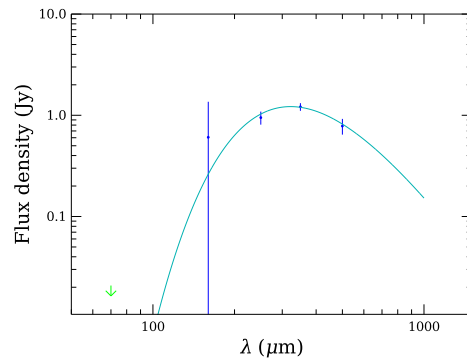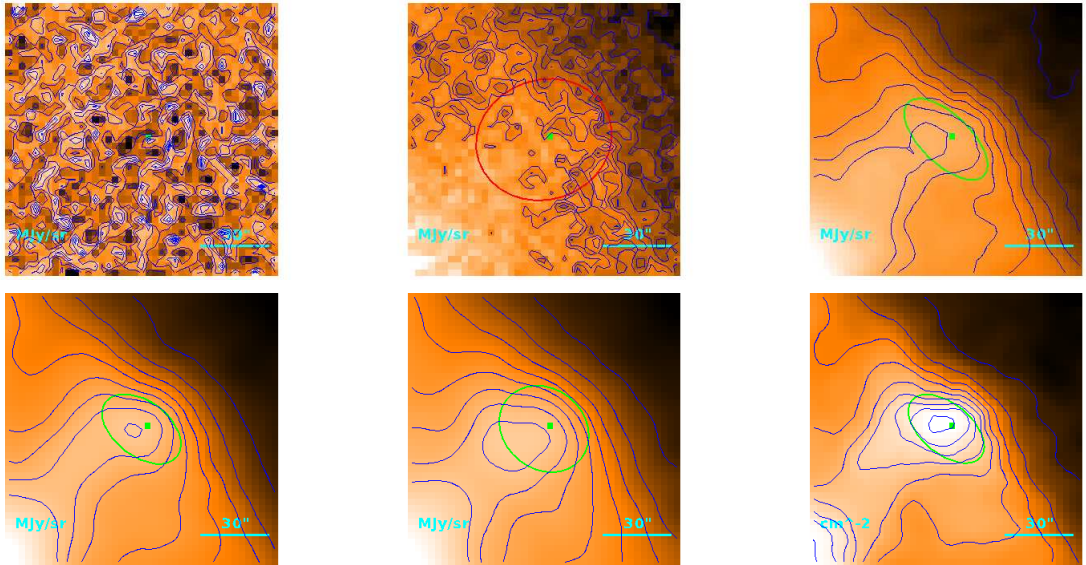

Physical properties of the source

$T = 10.43^{+0.05}_{-0.04}$ K

$M = 3.12 \pm 0.15\, M_\odot$

$R = \left\{ \begin{array}{c} 39\rlap{.}''2 \\ 34\rlap{.}''7 \\ 5.05 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.04\, M_\odot$

Source no. 480

HGBS-J033248.0+310516

Physical properties of the source

$T = 9.00^{+0.20}_{-0.18}$ K

$M = \left(7.22^{+0.69}_{-0.68}\right) \cdot 10^{-1} \ M_{\odot}$

$R = \begin{cases} 30\rlap{.}''3 \\ 24\rlap{.}''2 \\ 3.52 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.26) \cdot 10^{-1} \ M_{\odot}$

Source no. 481

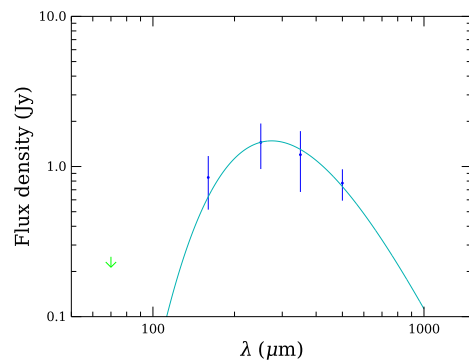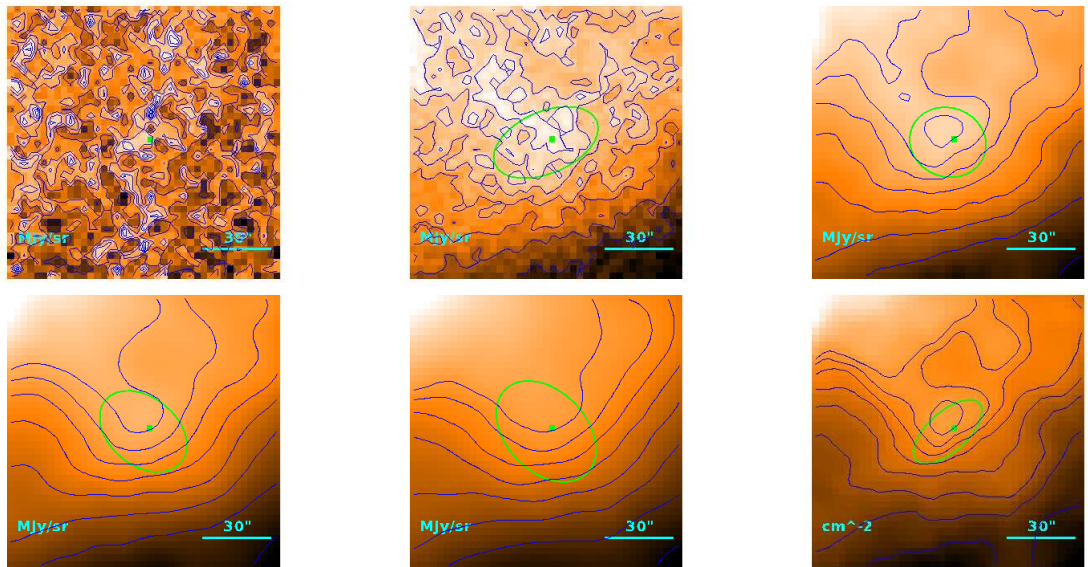## HGBS-J033251.4+305943
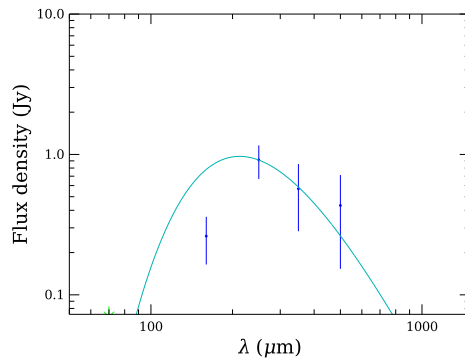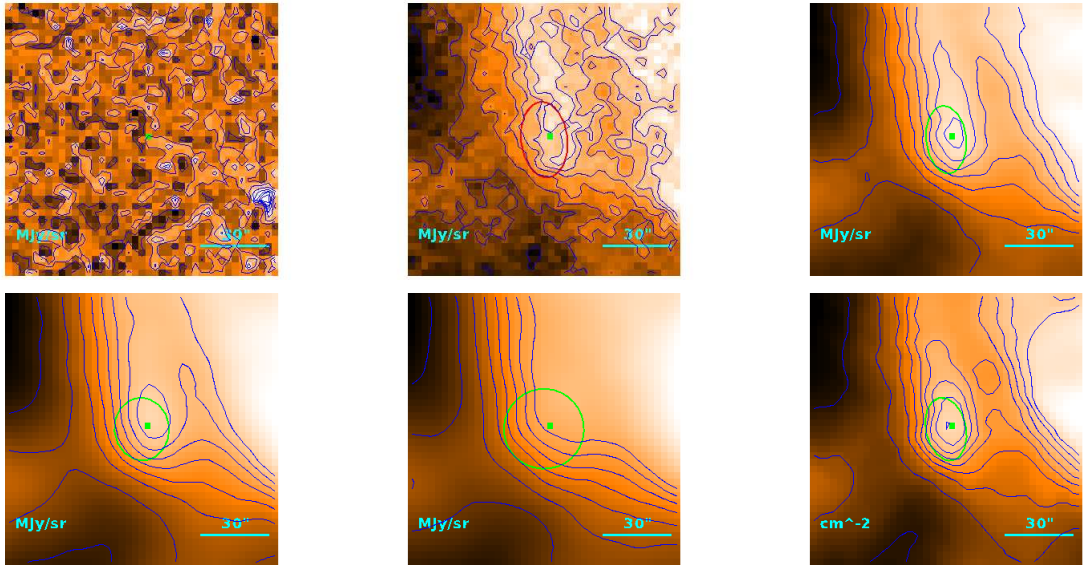
Physical properties of the source

$T = 13.7^{+1.2}_{-1.0}$ K

$M = \left(7.1^{+2.5}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''9 \\ 13''9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.45) \cdot 10^{-1} \, M_\odot$

Source no. 482
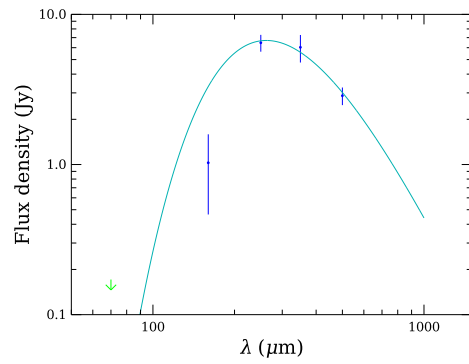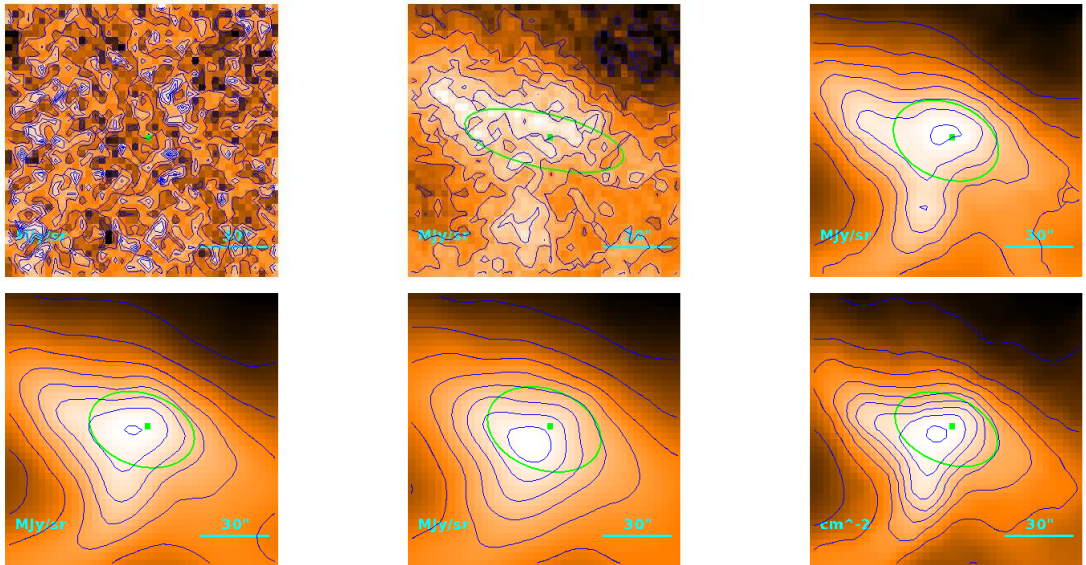
HGBS-J033256.1+311927

Physical properties of the source

$T = 10.57^{+0.40}_{-0.38}$ K

$M = (3.93 \pm 0.79) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''4 \\ 19\rlap{.}''1 \\ 2.78 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.81) \cdot 10^{-1} \, M_\odot$

Source no. 483

HGBS-J033300.8+312047
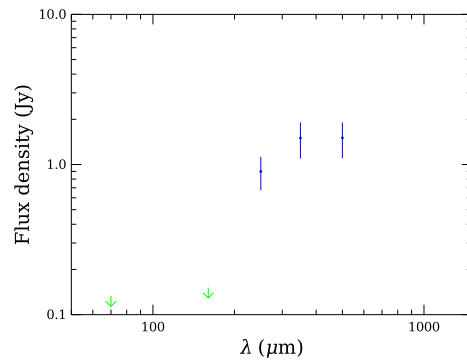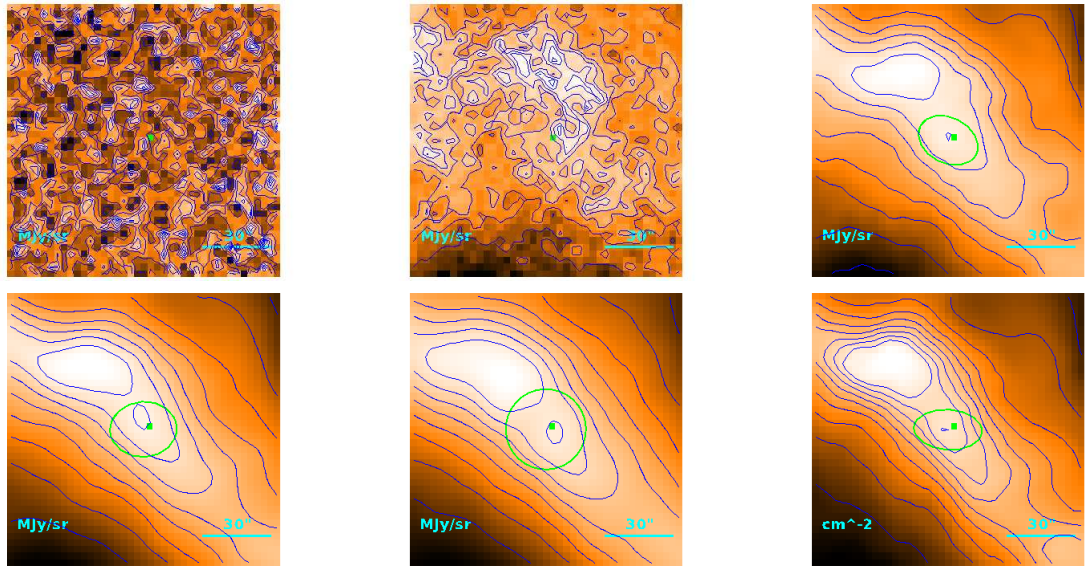

Physical properties of the source

$T = 11.06^{+0.09}_{-0.08}$ K

$M = 1.41 \pm 0.14 \, M_\odot$

$R = \begin{cases} 38\rlap{.}''4 \\ 33\rlap{.}''8 \\ 4.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.07 \, M_\odot$

Source no. 484

HGBS-J033302.5+310432

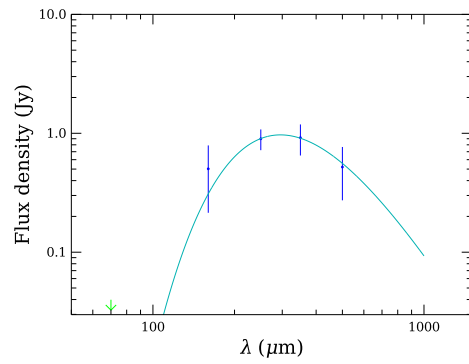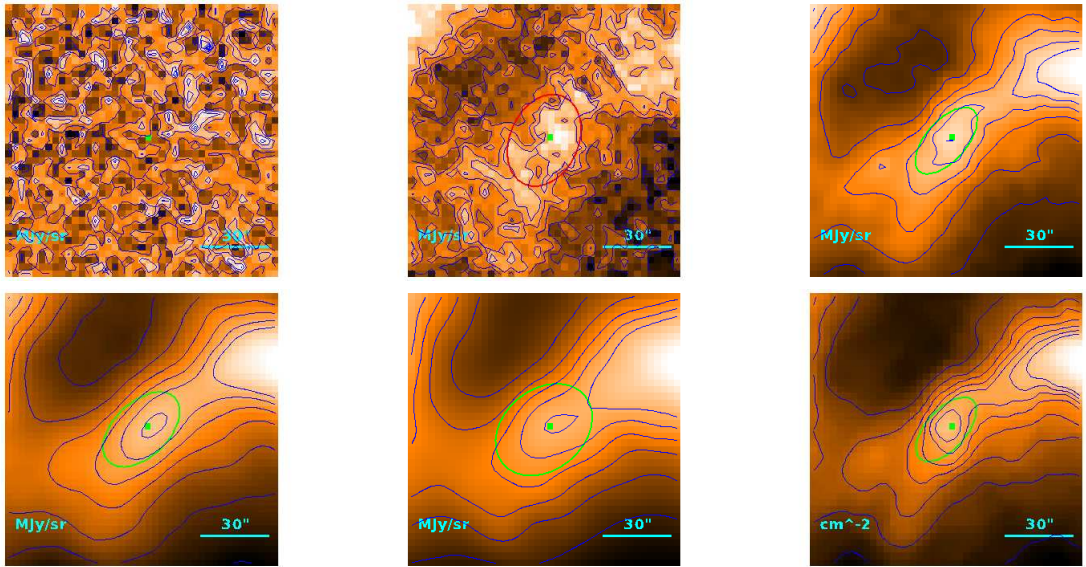

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.3^{+3.0}_{-1.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 23{.}''7 \\ 15{.}''2 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.55) \cdot 10^{-1} \, M_\odot$

Source no. 485

HGBS-J033303.8+305902
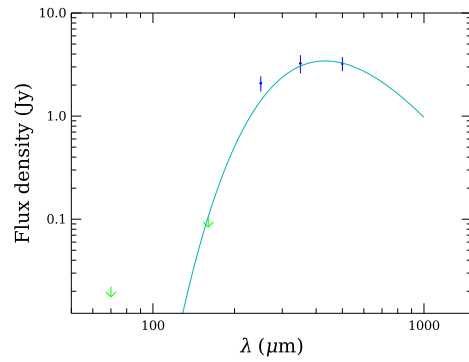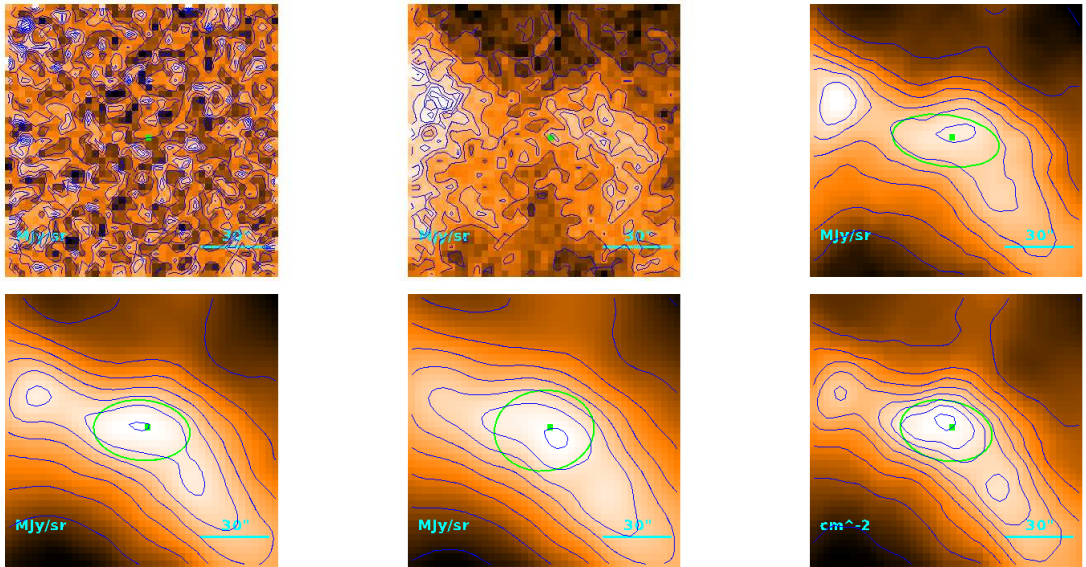

Physical properties of the source

$T = 9.81^{+0.27}_{-0.25}$ K

$M = (3.73 \pm 0.61) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''4 \\ 17\rlap{.}''7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.99) \cdot 10^{-1} \, M_\odot$

Source no. 486

HGBS-J033304.2+310458
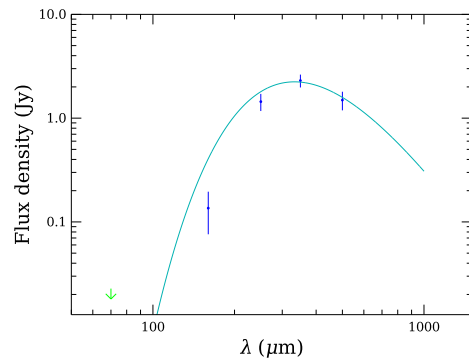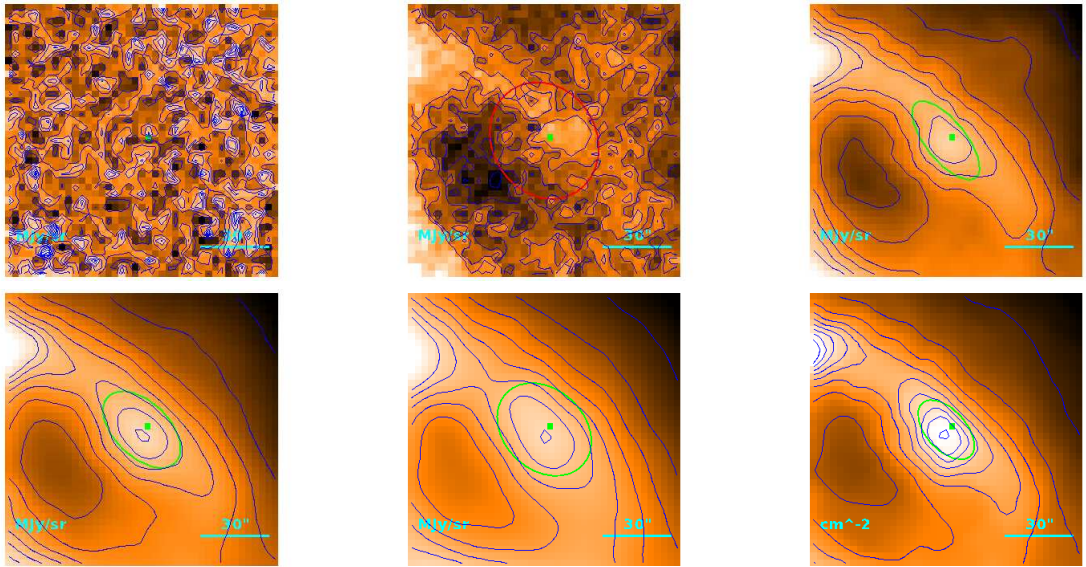

Physical properties of the source

$T = 6.71 \pm 0.01$ K

$M = 8.83 \pm 0.10 \, M_{\odot}$

$R = \begin{cases} 33\rlap{.}''9 \\ 28\rlap{.}''6 \\ 4.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.51) \cdot 10^{-1} \, M_{\odot}$

Source no. 487

HGBS-J033305.0+310640
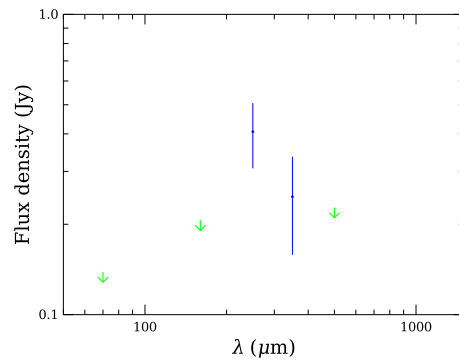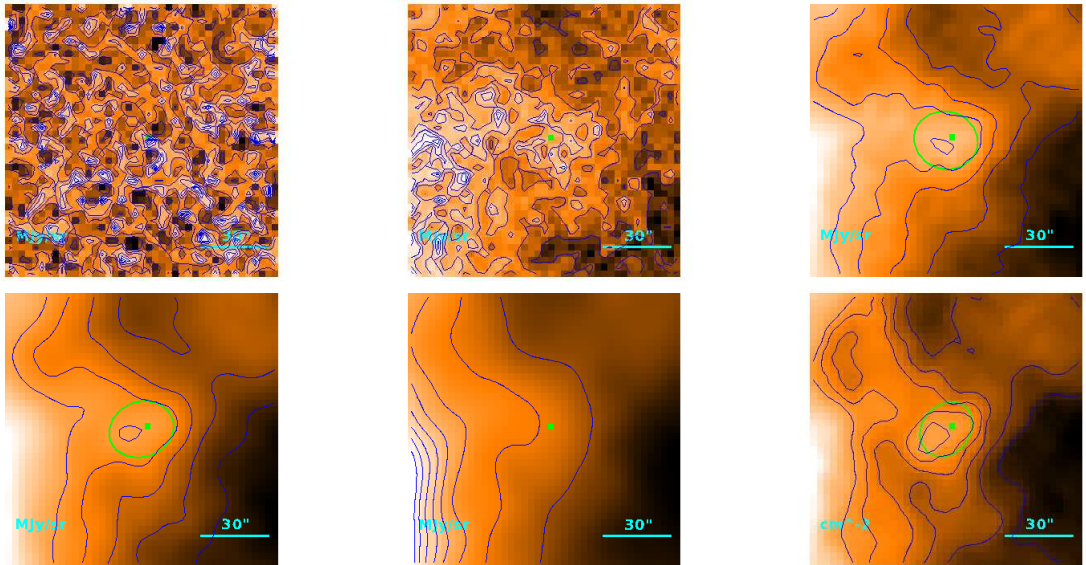

Physical properties of the source

$T = 8.71^{+0.15}_{-0.13}$ K

$M = 1.56 \pm 0.16 \, M_{\odot}$

$R = \begin{cases} 24\rlap{.}{''}3 \\ 16\rlap{.}{''}1 \\ 2.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.03) \cdot 10^{-1} \, M_{\odot}$

Source no. 488

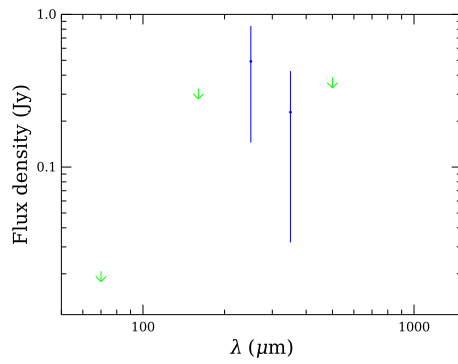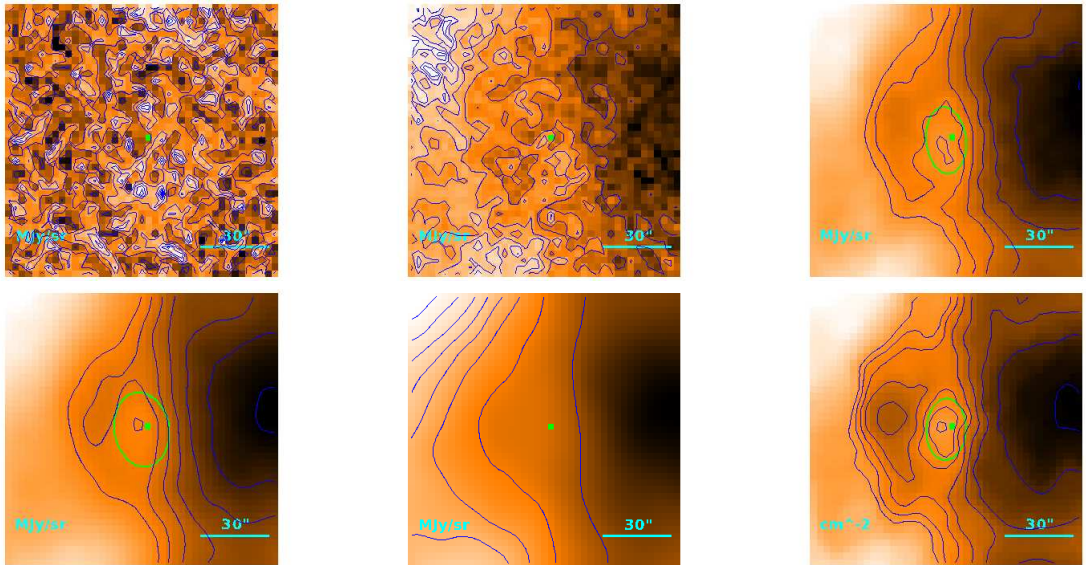## HGBS-J033306.3+311213

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.8^{+4.2}_{-2.3}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 24''\!.1 \\ 15''\!.8 \\ 2.30 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (4.73) \cdot 10^{-1}\, M_\odot$

Source no. 489

HGBS-J033307.0+310118
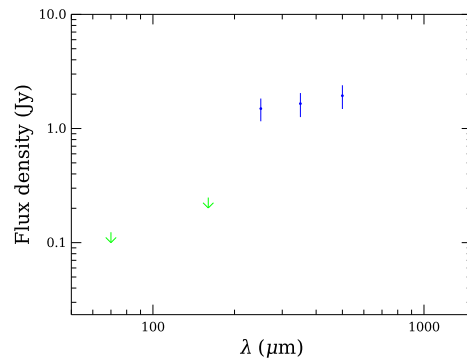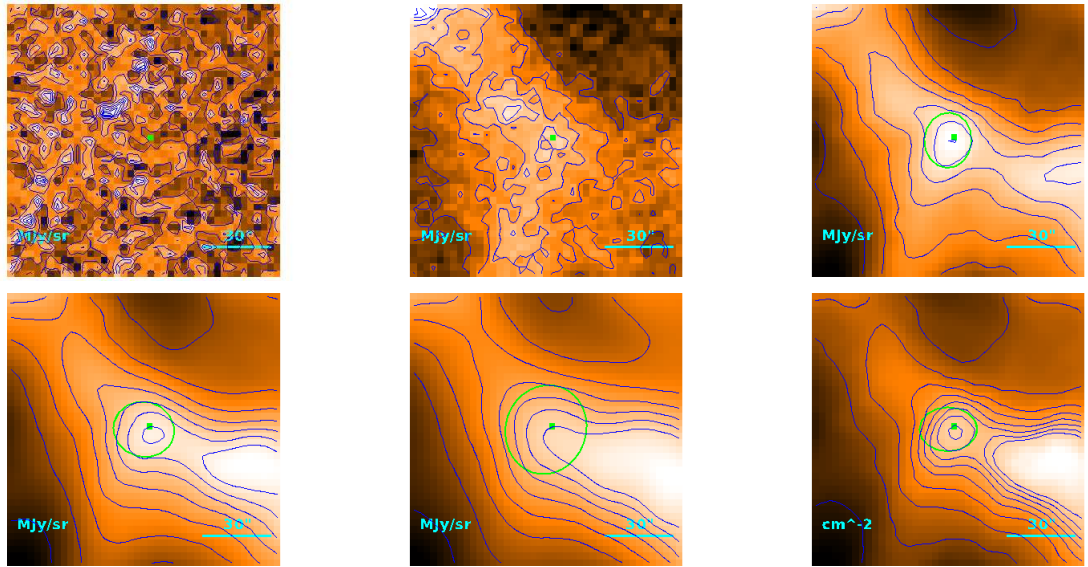

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.3^{+3.9}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''5 \\ 13''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.96) \cdot 10^{-1} \, M_\odot$

Source no. 490
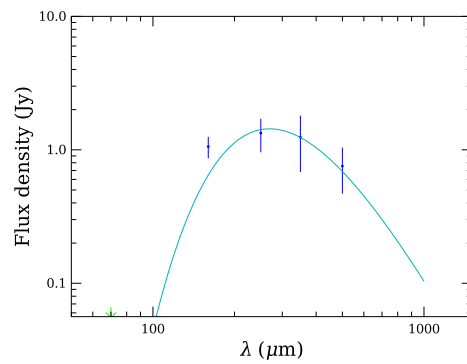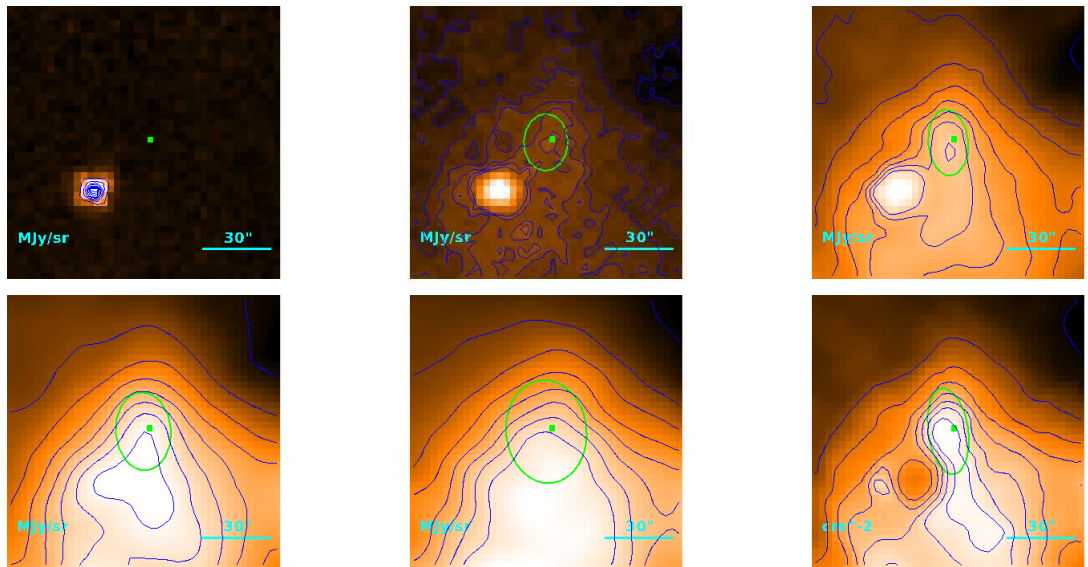
HGBS-J033308.2+310517

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.07^{+0.39}_{-0.24}\, M_\odot$

$R = \begin{cases} 22{.}''8 \\ 13{.}''7 \\ 2.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.11) \cdot 10^{-1}\, M_\odot$

Source no. 491

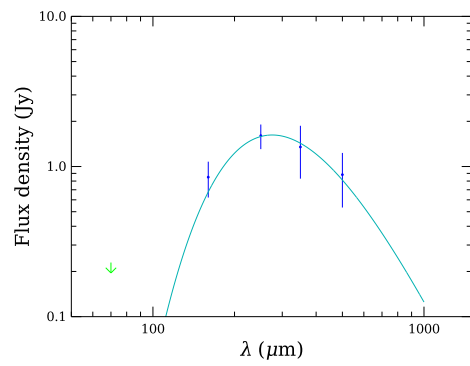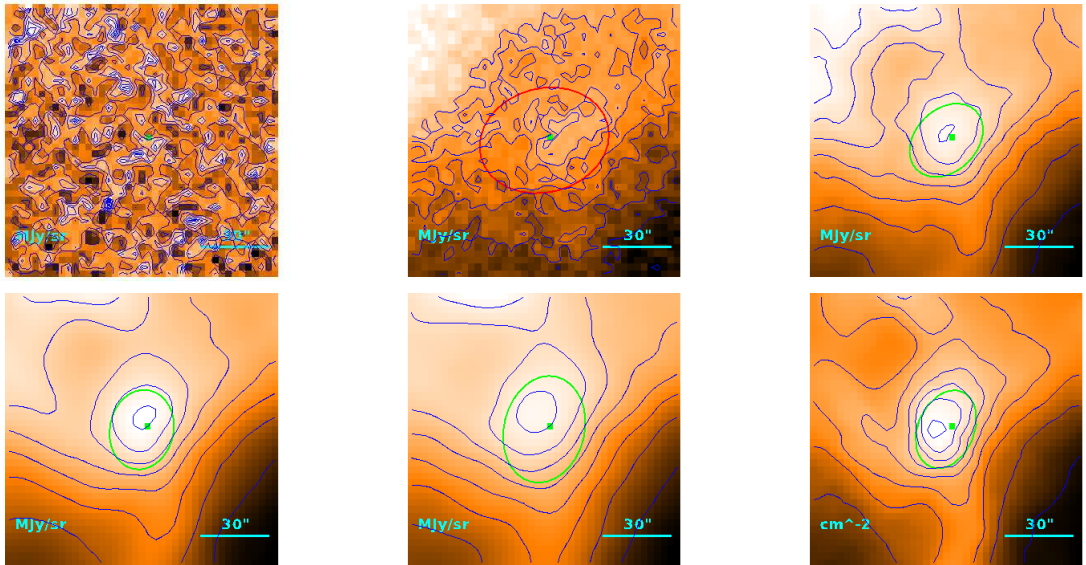# HGBS-J033310.9+312145

Physical properties of the source

$T = 10.75^{+0.43}_{-0.40}$ K

$M = (3.50 \pm 0.74) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 26''6 \\ 19''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.99) \cdot 10^{-1}\, M_\odot$

Source no. 492

HGBS-J033311.6+311732
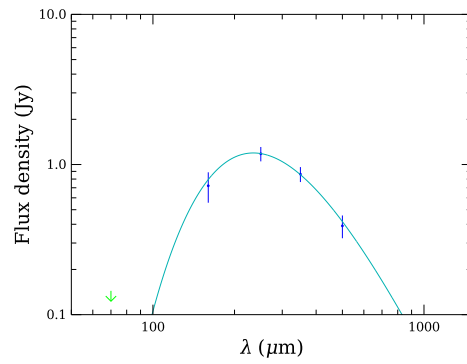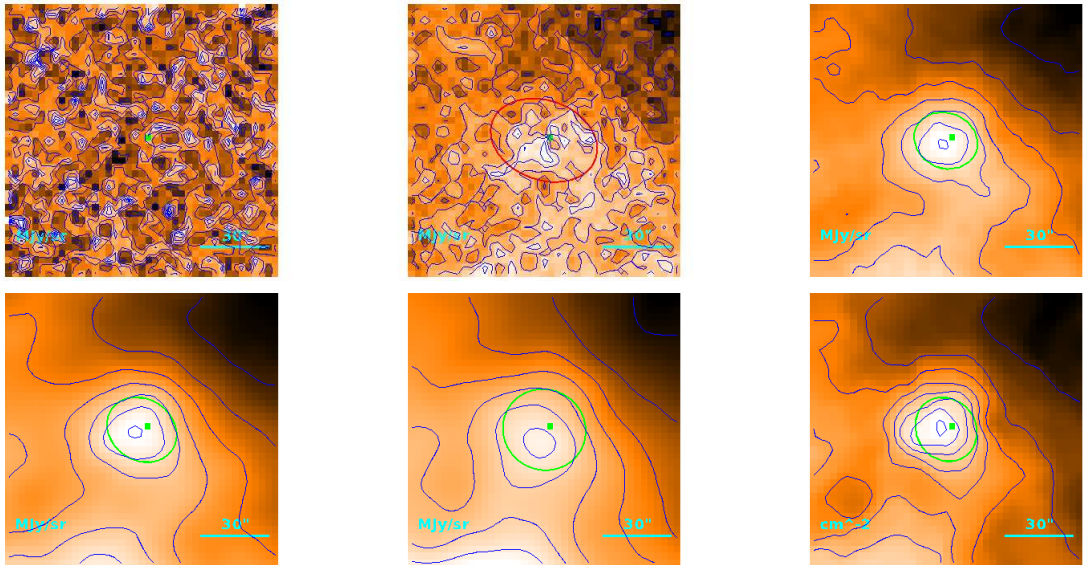

Physical properties of the source

$T = 10.52^{+0.32}_{-0.29}$ K

$M = (4.40 \pm 0.75) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30\rlap{.}{''}6 \\ 24\rlap{.}{''}6 \\ 3.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.43) \cdot 10^{-1} \, M_\odot$

Source no. 493

HGBS-J033312.0+311340
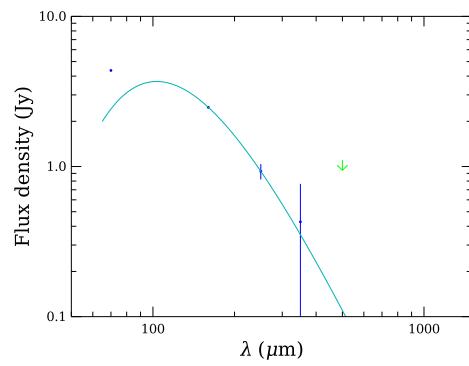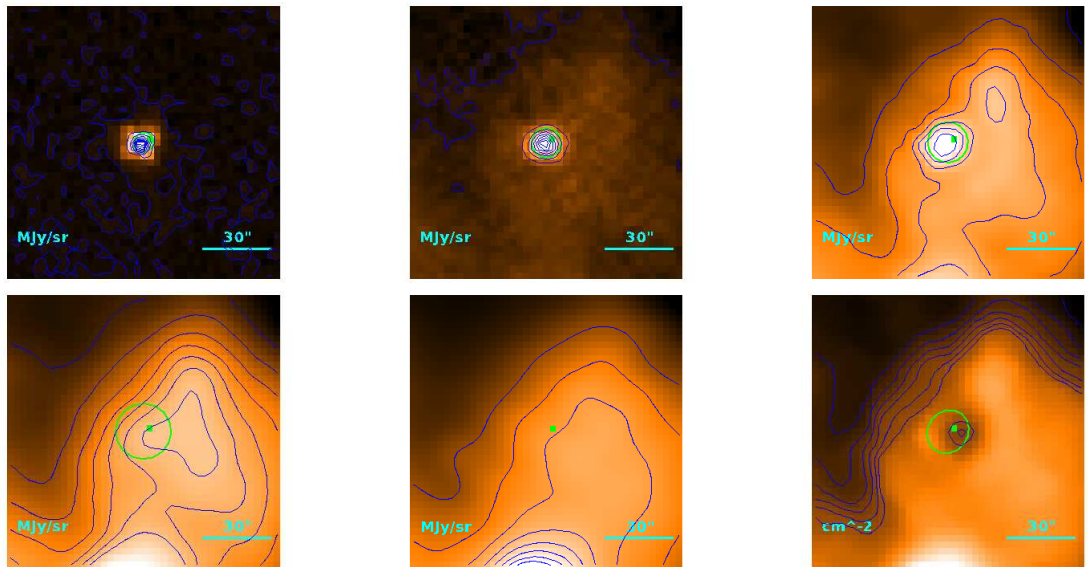

Physical properties of the source

$T = 12.35 \pm 0.24$ K

$M = \left(1.45^{+0.12}_{-0.10}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28''4 \\ 21''8 \\ 3.17 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.74) \cdot 10^{-1} \, M_\odot$

Source no. 494
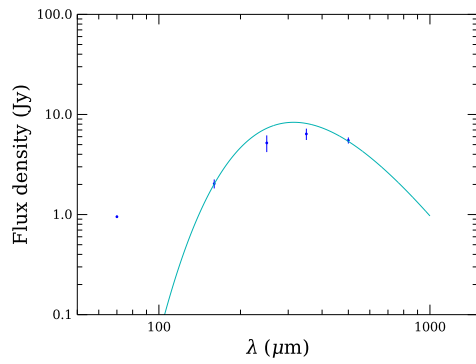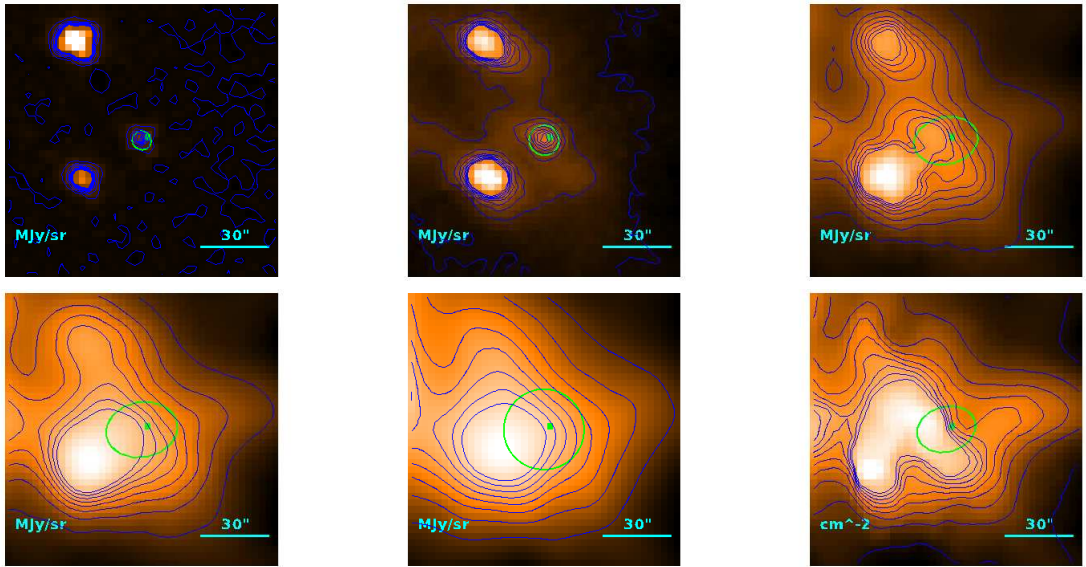
HGBS-J033312.7+312122

Physical properties of the source

$T = 28.07^{+0.38}_{-0.36}$ K

$M = (7.40 \pm 0.32) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''2 \\ 6\rlap{.}''12 \\ 8.89 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.93) \cdot 10^{-1} \, M_\odot$

Source no. 495

HGBS-J033314.3+310710
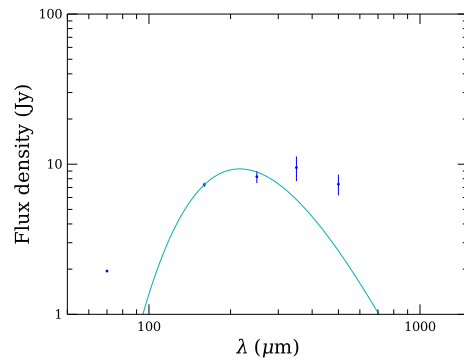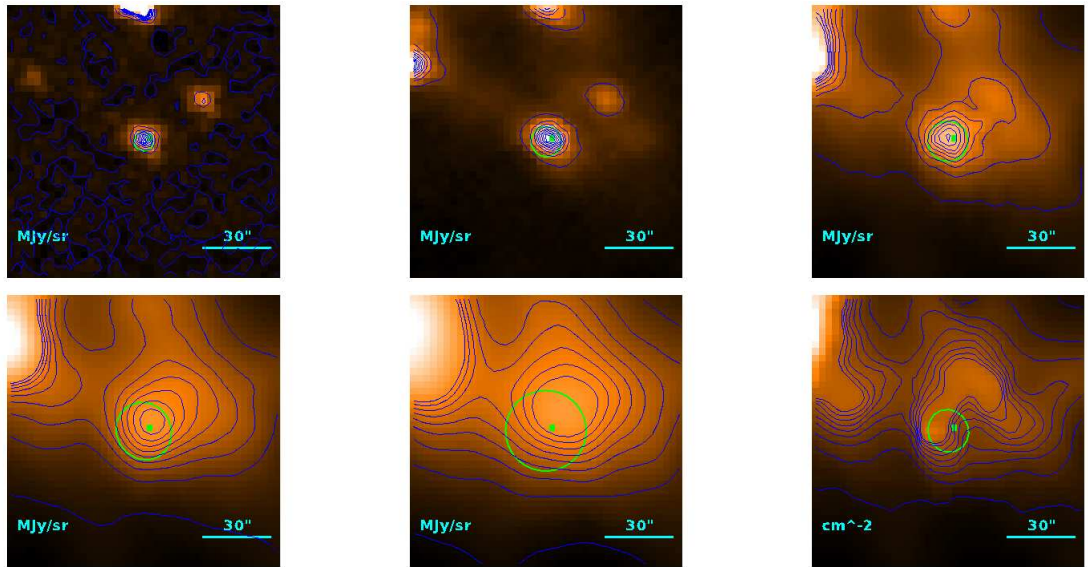

Physical properties of the source

$T = 9.22^{+0.06}_{-0.05}$ K

$M = 4.39 \pm 0.24\, M_\odot$

$R = \begin{cases} 23\rlap{.}''5 \\ 14\rlap{.}''9 \\ 2.16 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (3.94) \cdot 10^{-1}\, M_\odot$

Source no. 496

HGBS-J033316.4+310652
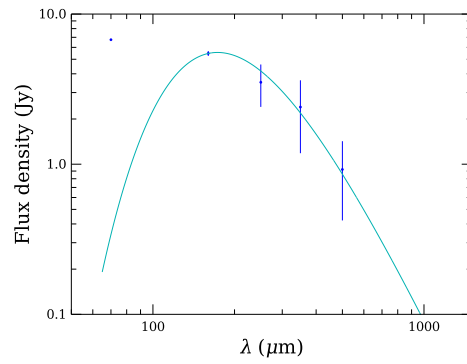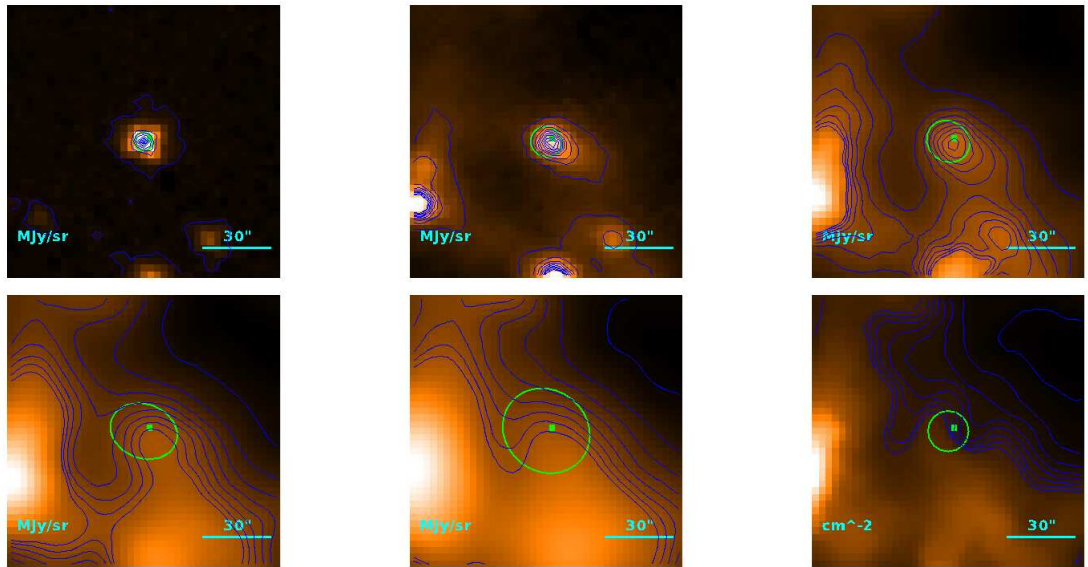

Physical properties of the source

$T = 13.41^{+0.41}_{-0.36}$ K

$M = \left(7.5^{+1.5}_{-1.4} \right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 18\rlap{.}''9 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\text{BE}} < (2.35) \cdot 10^{-1}\ M_\odot$

Source no. 497

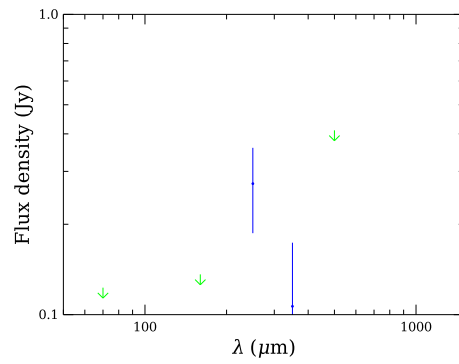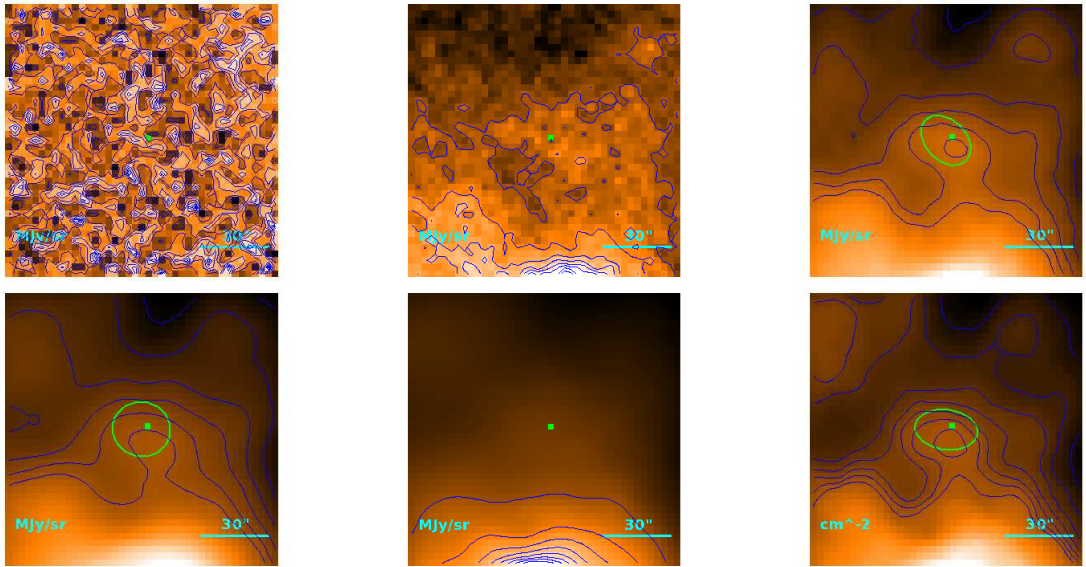## HGBS-J033316.6+310754

Physical properties of the source

$T = 16.7^{+1.6}_{-1.1}$ K

$M = \left(1.47^{+0.64}_{-0.54}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 18\rlap{.}{''}2 \\ \text{¡ } 6\rlap{.}{''}1 \\ < 8.87 \cdot 10^{-3}\text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.93) \cdot 10^{-1}\, M_\odot$

Source no. 498

HGBS-J033317.5+311108

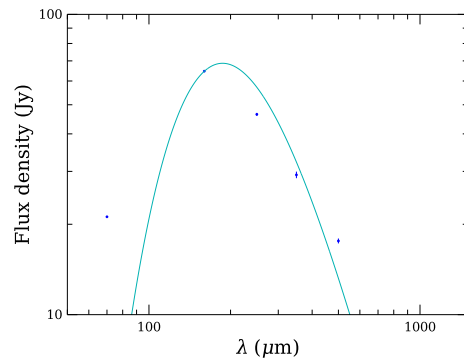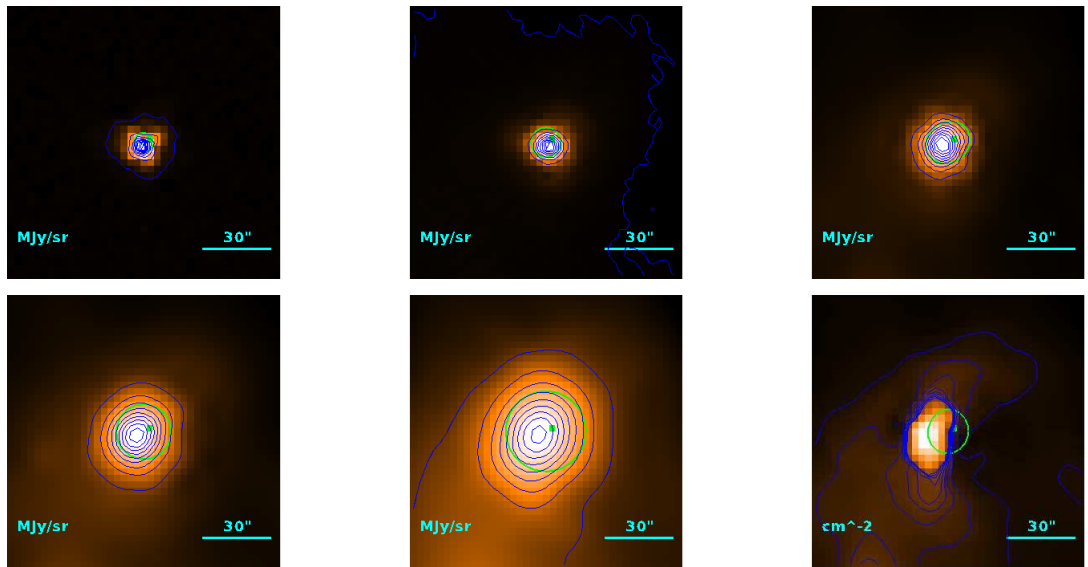

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.4^{+1.8}_{-1.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''7 \\ 13\rlap{.}''6 \\ 1.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.07) \cdot 10^{-1} \, M_\odot$

Source no. 499

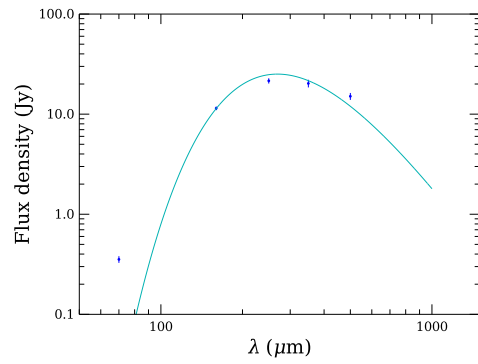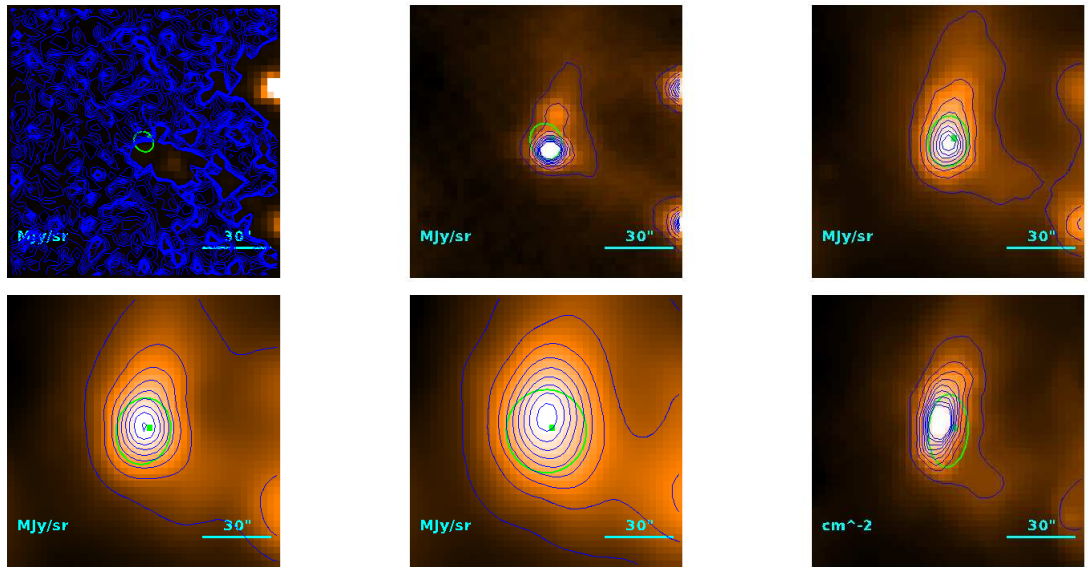## HGBS-J033317.7+310932

Physical properties of the source

$T = 15.51 \pm 0.03$ K

$M = 2.682^{+0.030}_{-0.029} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''1 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.72) \cdot 10^{-1} \, M_\odot$

Source no. 500

HGBS-J033321.3+310731
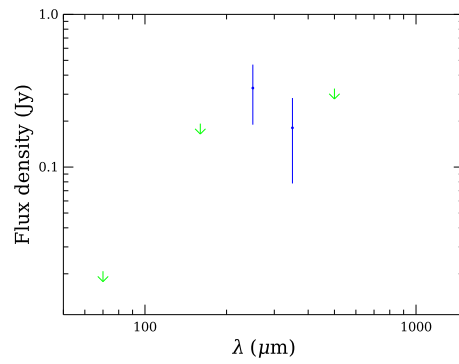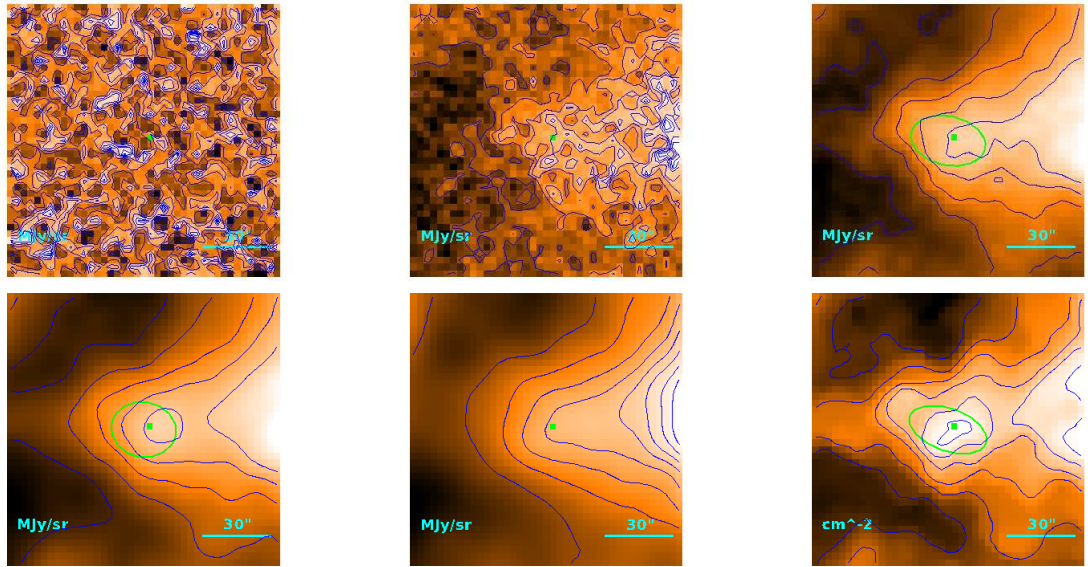

Physical properties of the source

$T = 10.77^{+0.18}_{-0.17}$ K

$M = 6.07^{+0.81}_{-0.74} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''4 \\ 16\rlap{.}''3 \\ 2.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.03) \cdot 10^{-1} \, M_\odot$

Source no. 501

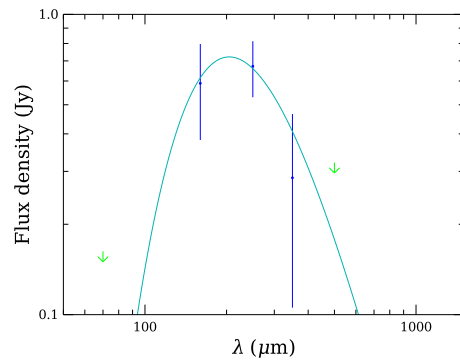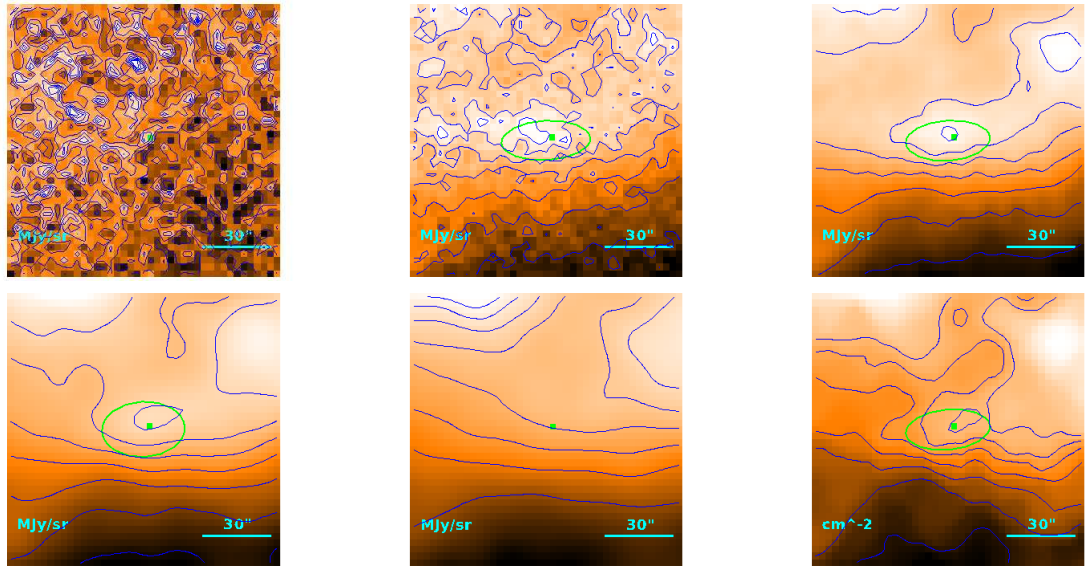# HGBS-J033321.3+310132

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.7^{+3.1}_{-1.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26''5 \\ 19''3 \\ 2.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.77) \cdot 10^{-1} \, M_{\odot}$

Source no. 502

HGBS-J033322.0+311732
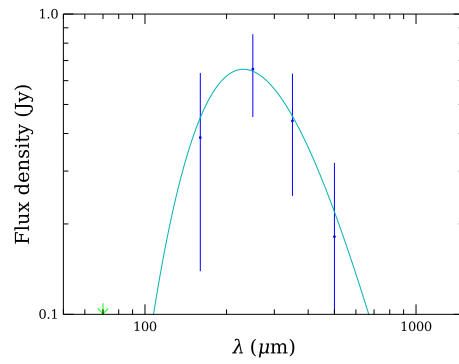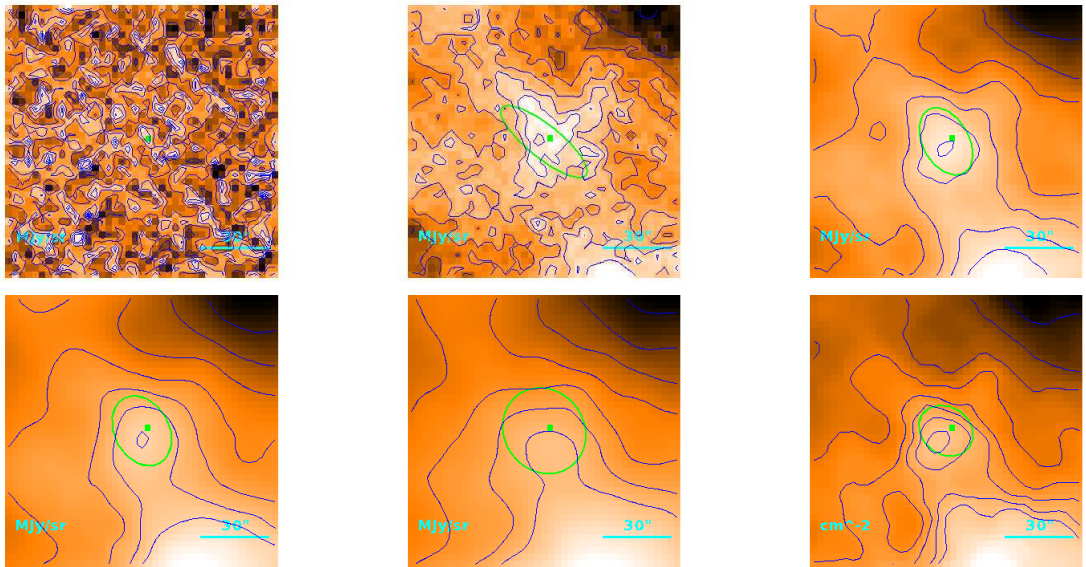

Physical properties of the source

$T = 14.2 \pm 1.2$ K

$M = \left(4.4^{+2.1}_{-1.3}\right) \cdot 10^{-2}\, M_{\odot}$

$R = \begin{cases} 26''3 \\ 19''0 \\ 2.76 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (7.72) \cdot 10^{-1}\, M_{\odot}$

Source no. 503

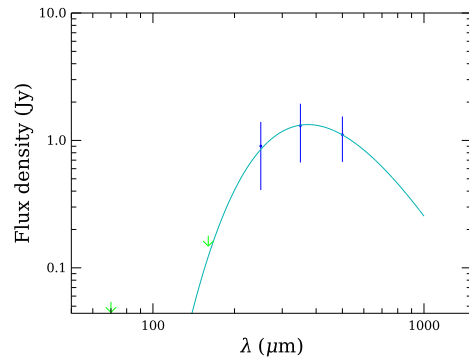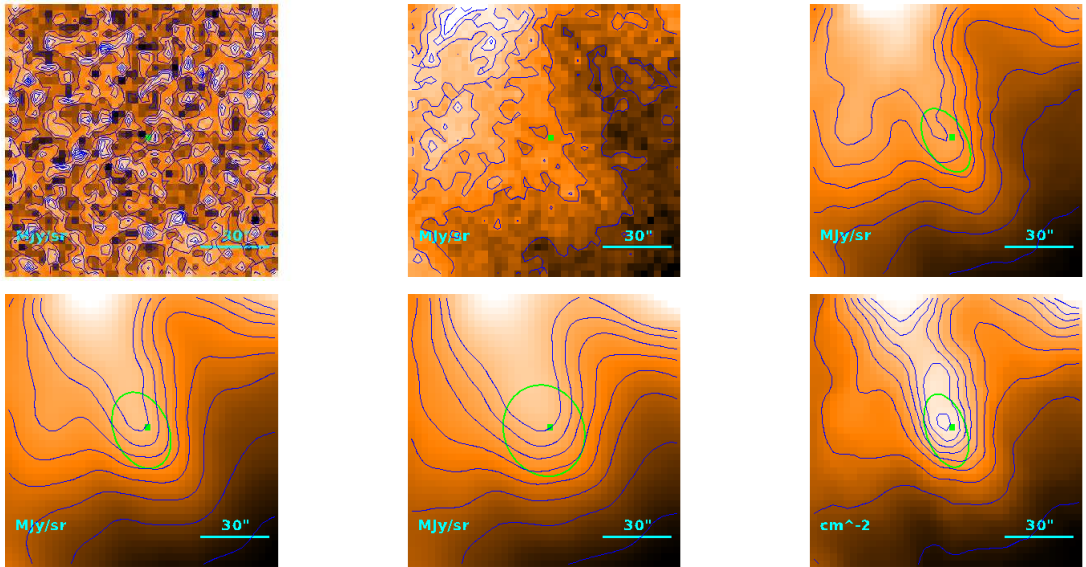# HGBS-J033322.4+312245

Physical properties of the source

$T = 12.6^{+1.1}_{-1.0}$ K

$M = \left(7.3^{+3.5}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23''6 \\ 15''0 \\ 2.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.42) \cdot 10^{-1} \, M_\odot$

Source no. 504
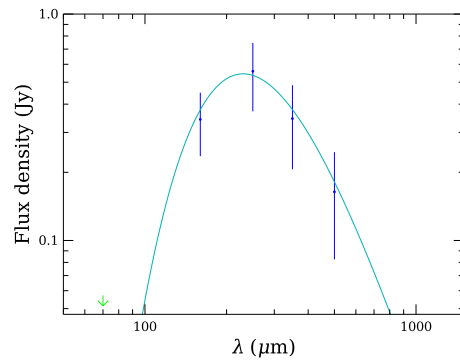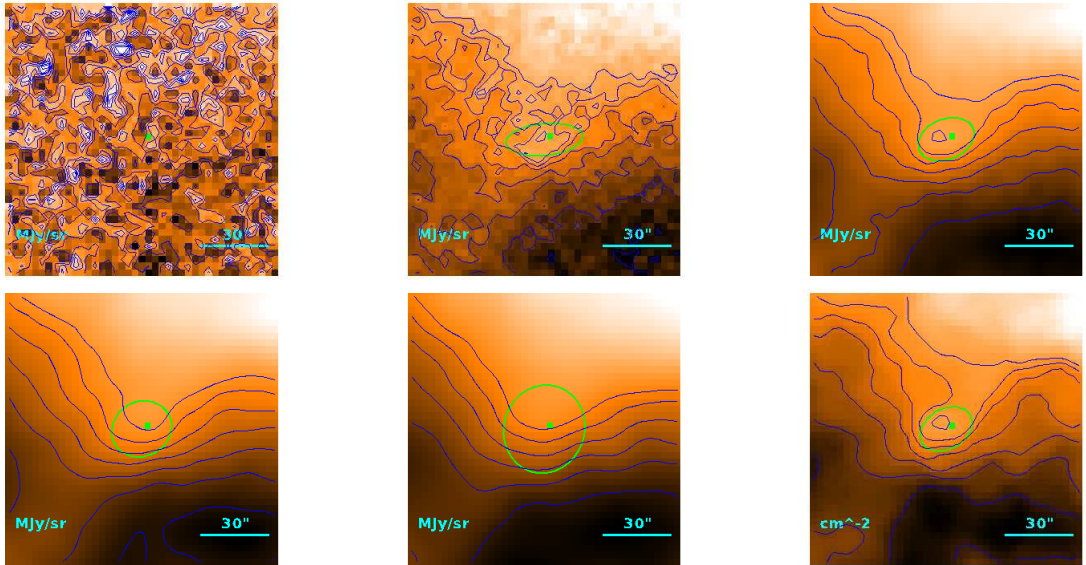
HGBS-J033325.3+310537

Physical properties of the source

$T = 7.77 \pm 0.12$ K

$M = 1.64 \pm 0.48\, M_\odot$

$R = \begin{cases} 25\rlap{.}''0 \\ 17\rlap{.}''1 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.83) \cdot 10^{-1}\, M_\odot$

Source no. 505

HGBS-J033327.1+311639
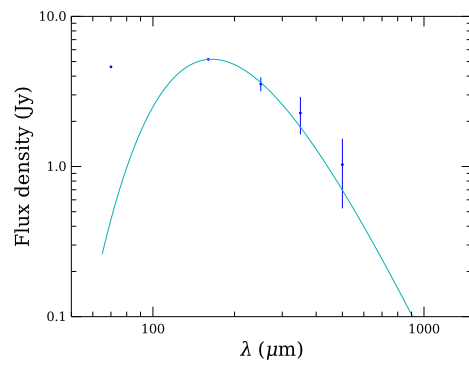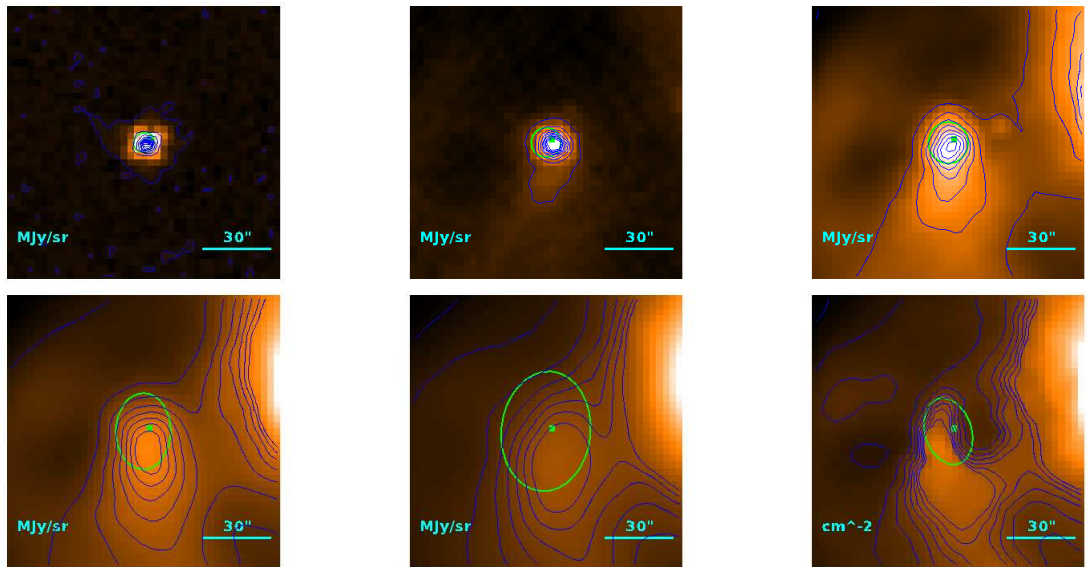

Physical properties of the source

$T = 12.6^{+1.0}_{-0.9}$ K

$M = \left(6.0^{+2.7}_{-1.8}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 21''4 \\ 11''3 \\ 1.64 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.07) \cdot 10^{-1} \, M_{\odot}$

Source no. 506

HGBS-J033327.3+310709

Physical properties of the source

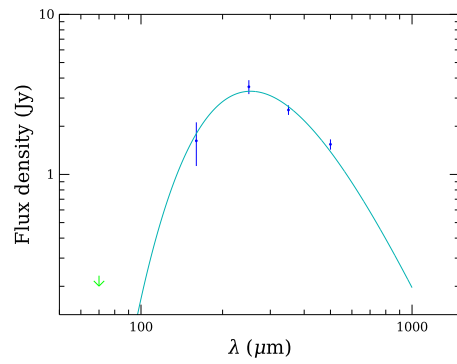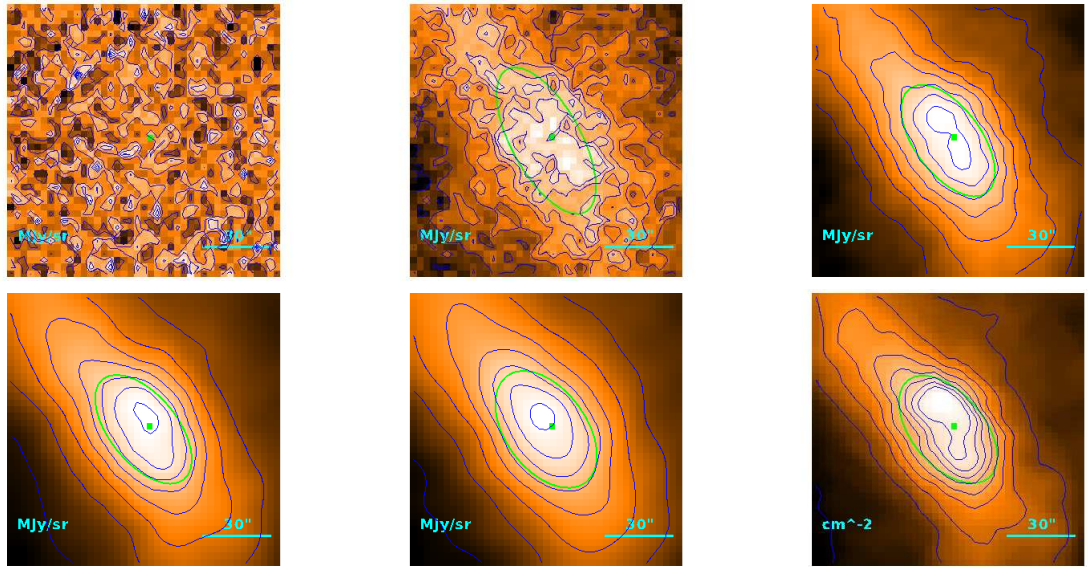$T = 17.56^{+0.39}_{-0.35}$ K

$M = (1.08 \pm 0.11) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''5 \\ 17''9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.01) \cdot 10^{-1} \, M_\odot$

Source no. 507

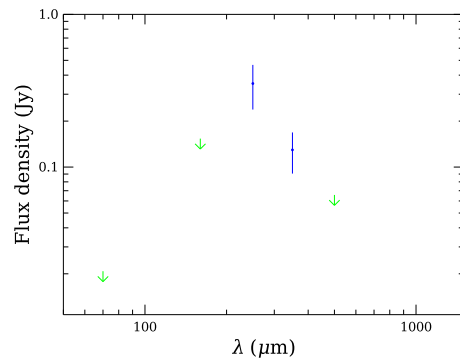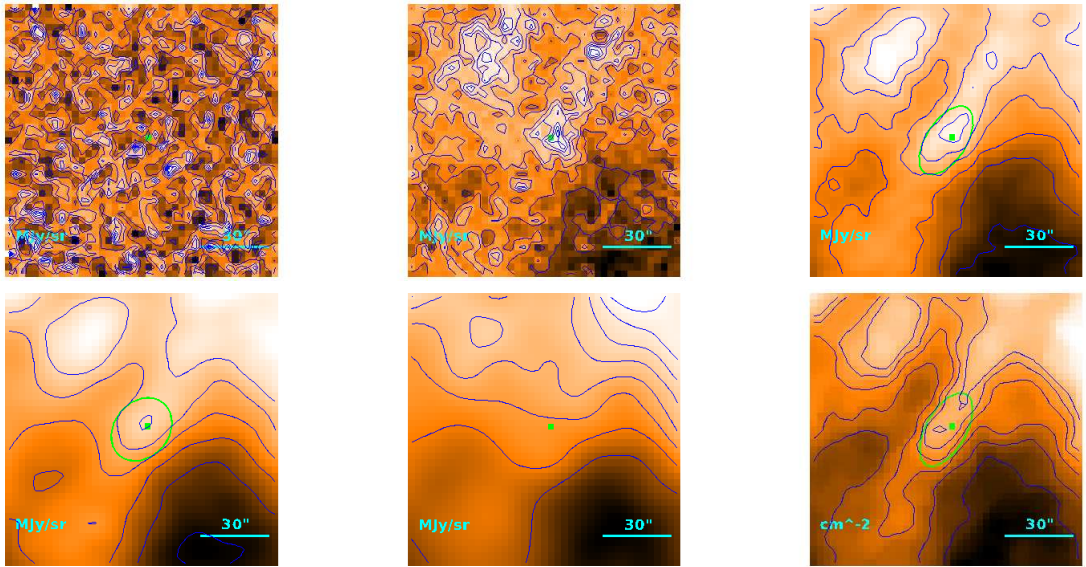# HGBS-J033327.6+305249

Physical properties of the source

$T = 11.42 \pm 0.17$ K

$M = \left(5.96^{+0.35}_{-0.32}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 43\rlap{.}''0 \\ 39\rlap{.}''0 \\ 5.67 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.28\, M_\odot$

Source no. 508

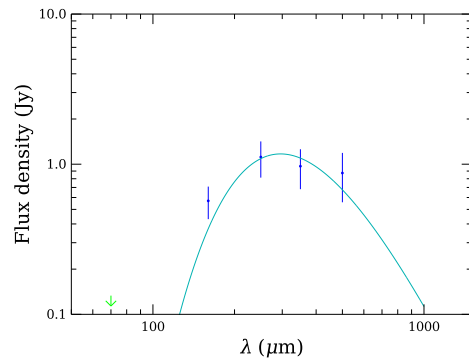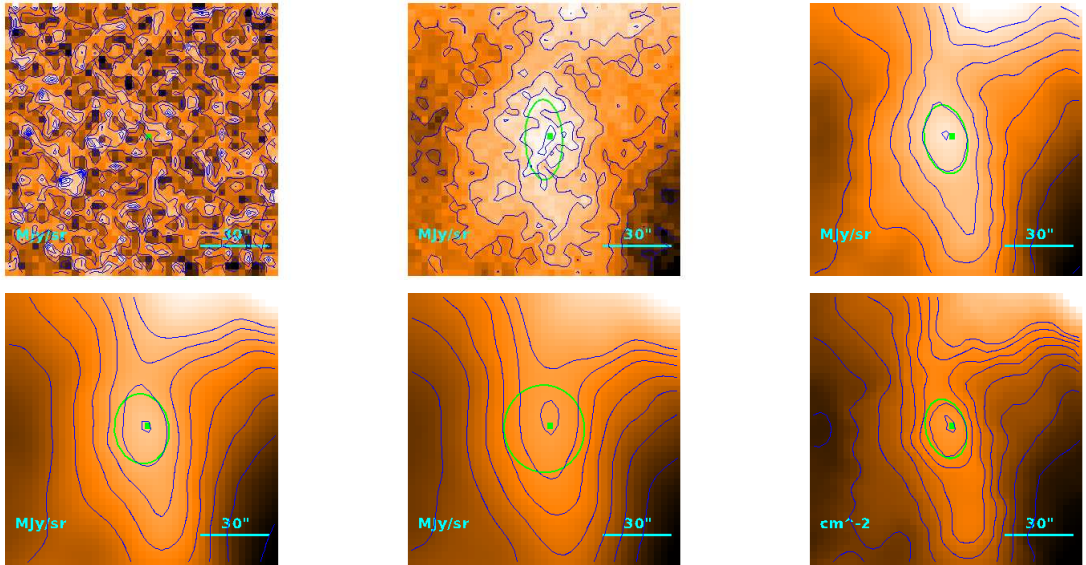## HGBS-J033329.7+305725

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.1^{+2.2}_{-1.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25''8 \\ 18''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.48) \cdot 10^{-1} \, M_{\odot}$

Source no. 509

HGBS-J033330.2+310427
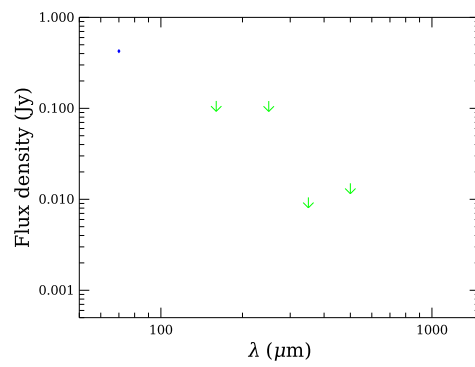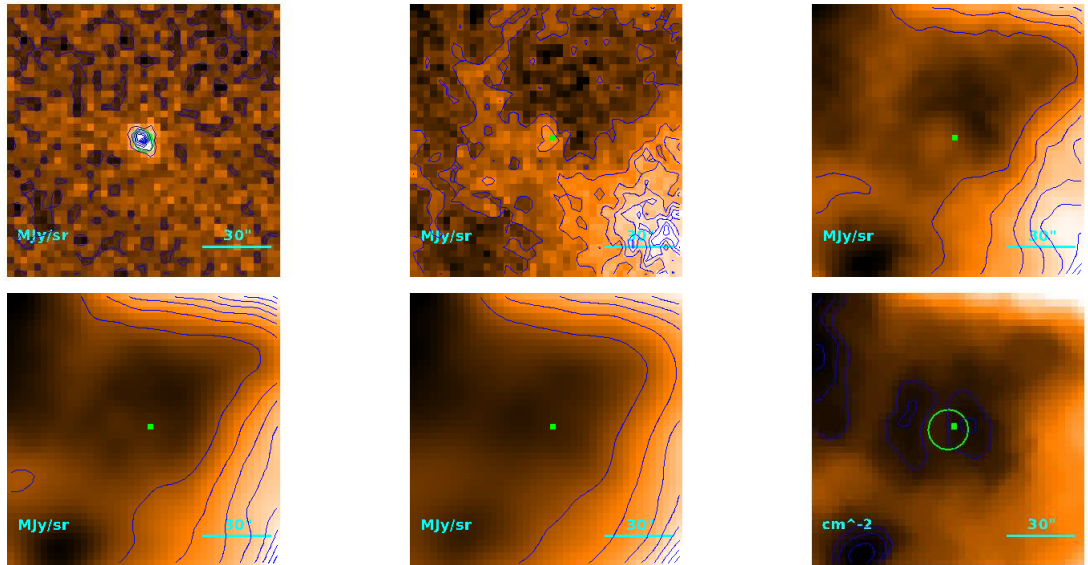

Physical properties of the source

$T = 9.80^{+0.57}_{-0.54}$ K

$M = \left(4.5^{+1.4}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22''\!.3 \\ 12''\!.9 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$
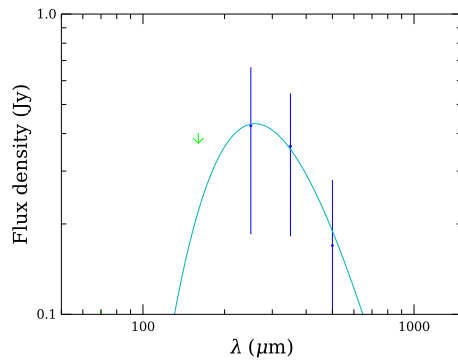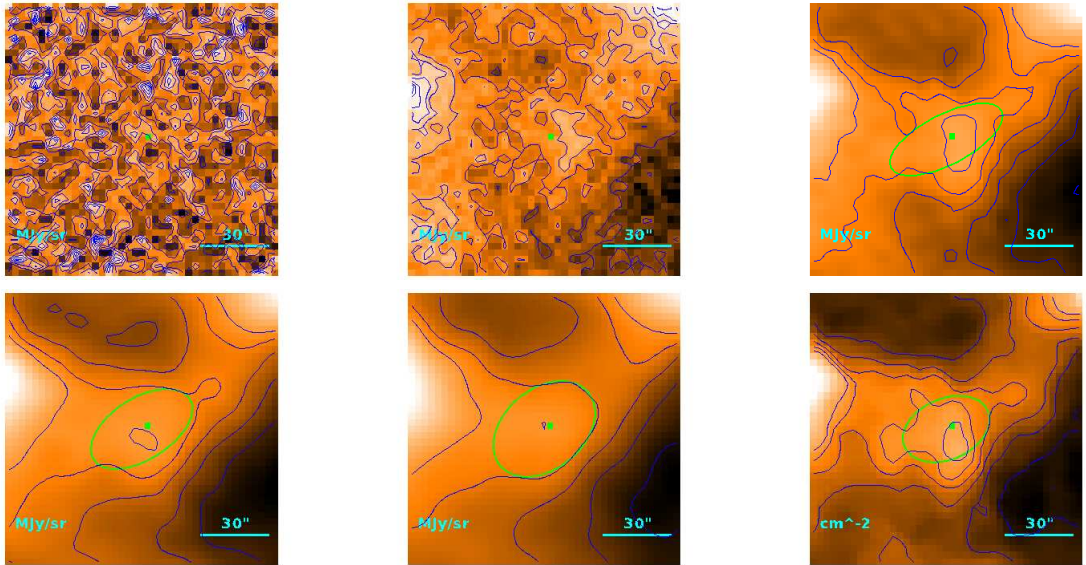
$M_{\mathrm{BE}} = (3.63) \cdot 10^{-1} \, M_\odot$

Source no. 510

HGBS-J033330.4+311051

Physical properties of the source

Source no. 511

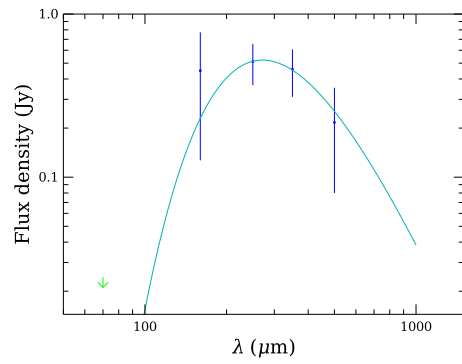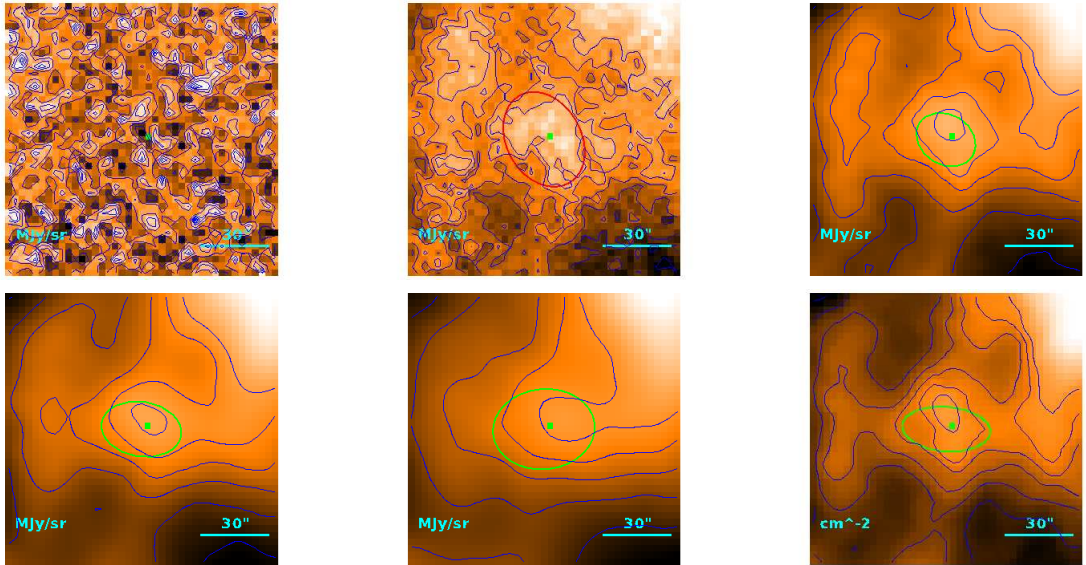## HGBS-J033332.9+311533

Physical properties of the source

$T = 11.2^{+2.6}_{-1.9}$ K

$M = \left(8^{+11}_{-5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''7 \\ 28\rlap{.}''4 \\ 4.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.12) \cdot 10^{-1} \, M_\odot$

Source no. 512

HGBS-J033334.0+310302
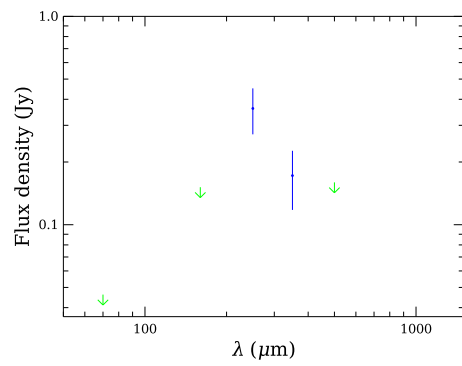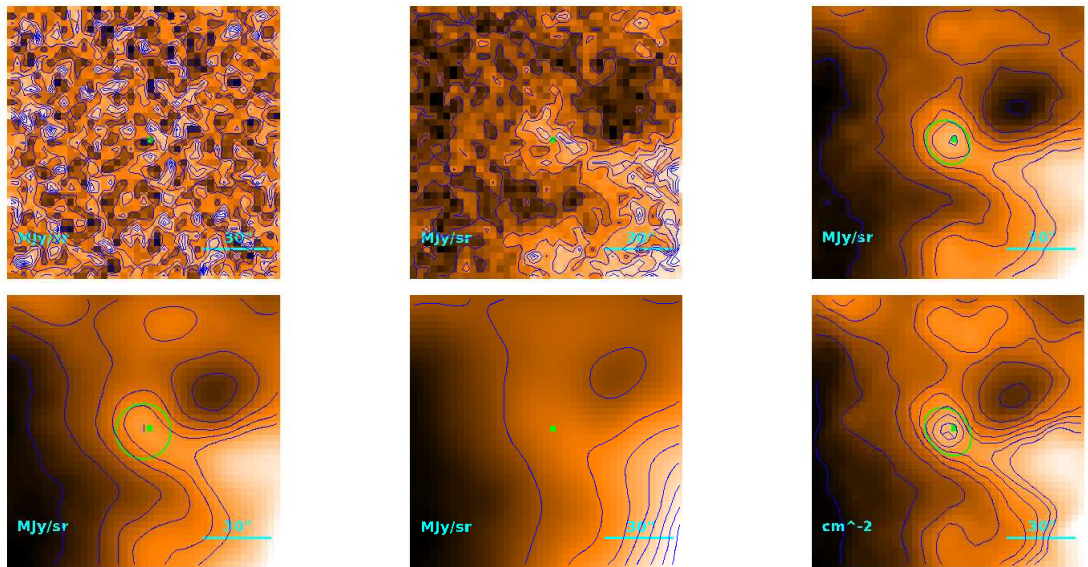

Physical properties of the source

$T = 10.68^{+0.94}_{-0.78}$ K

$M = \left(1.31^{+0.57}_{-0.42}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \left\{ \begin{array}{c} 28''4 \\ 21''8 \\ 3.17 \cdot 10^{-2}\ \text{pc} \end{array} \right.$

$M_{\text{BE}} = (6.69) \cdot 10^{-1}\ M_{\odot}$

Source no. 513

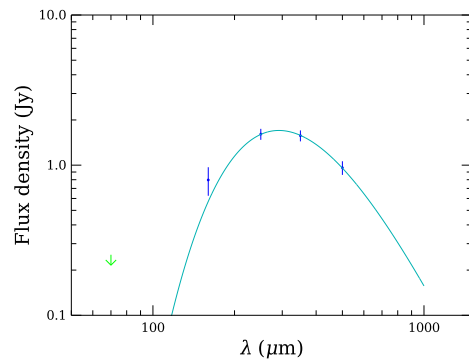# HGBS-J033335.8+310939

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.4^{+2.9}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''1 \\ 10\rlap{.}''7 \\ 1.55 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (3.20) \cdot 10^{-1} \, M_\odot$

Source no. 514

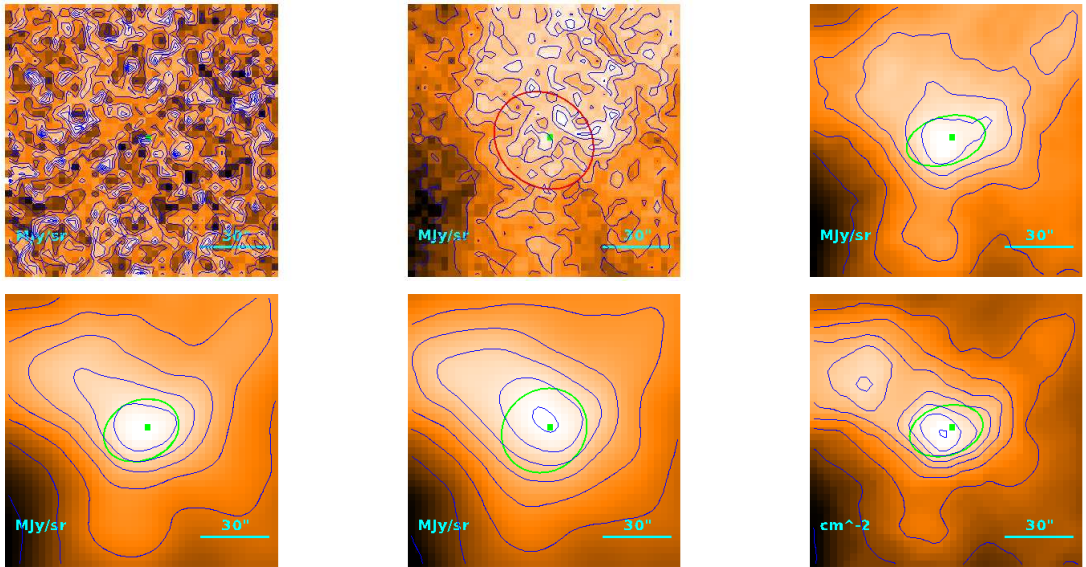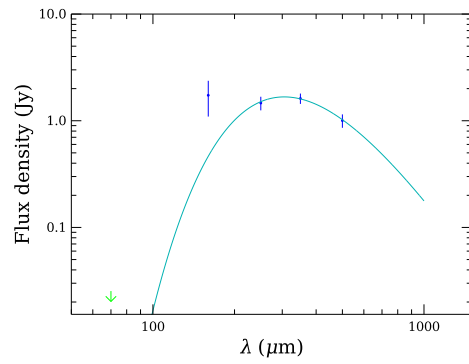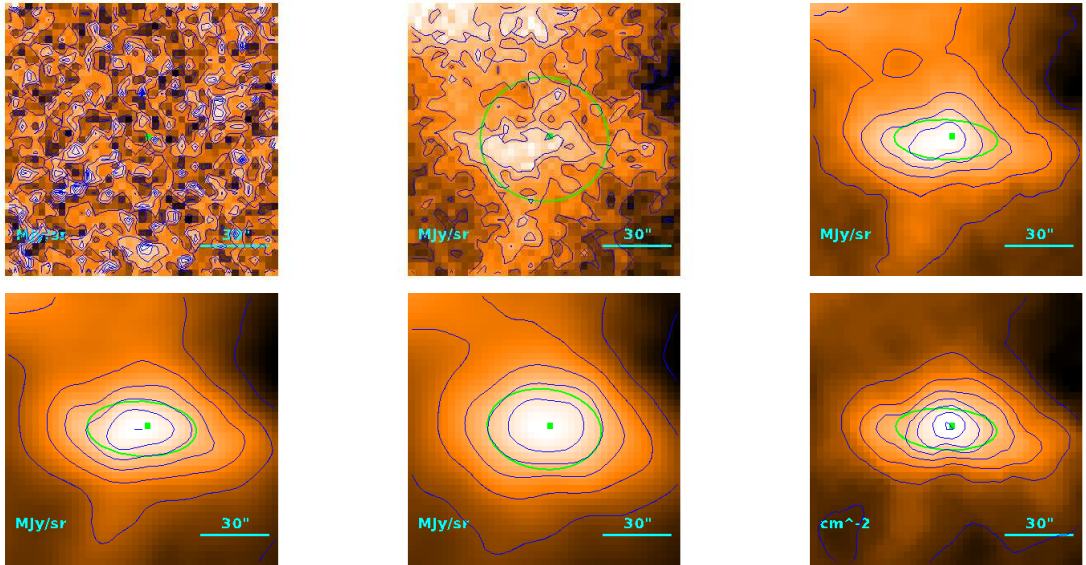## HGBS-J033338.8+310113

Physical properties of the source

$T = 9.94 \pm 0.05$ K

$M = (6.14 \pm 0.32) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''6 \\ 20\rlap{.}''7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.93) \cdot 10^{-1} \, M_\odot$

Source no. 515

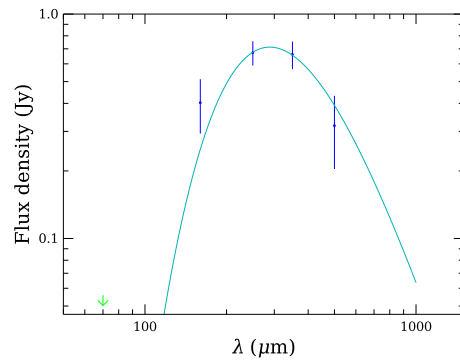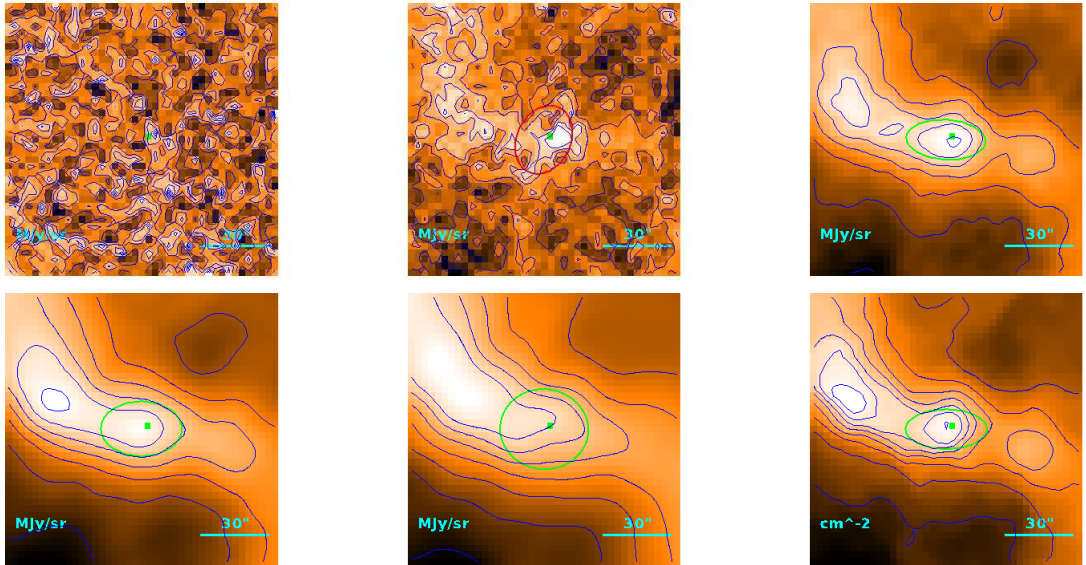## HGBS-J033341.3+311603

Physical properties of the source

$T = 9.50^{+0.19}_{-0.18}$ K

$M = \left(7.57^{+0.67}_{-0.63}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29''\!.4 \\ 23''\!.1 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.30) \cdot 10^{-1} \, M_\odot$

Source no. 516

HGBS-J033342.2+311050
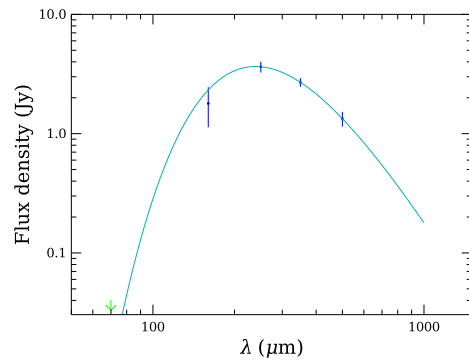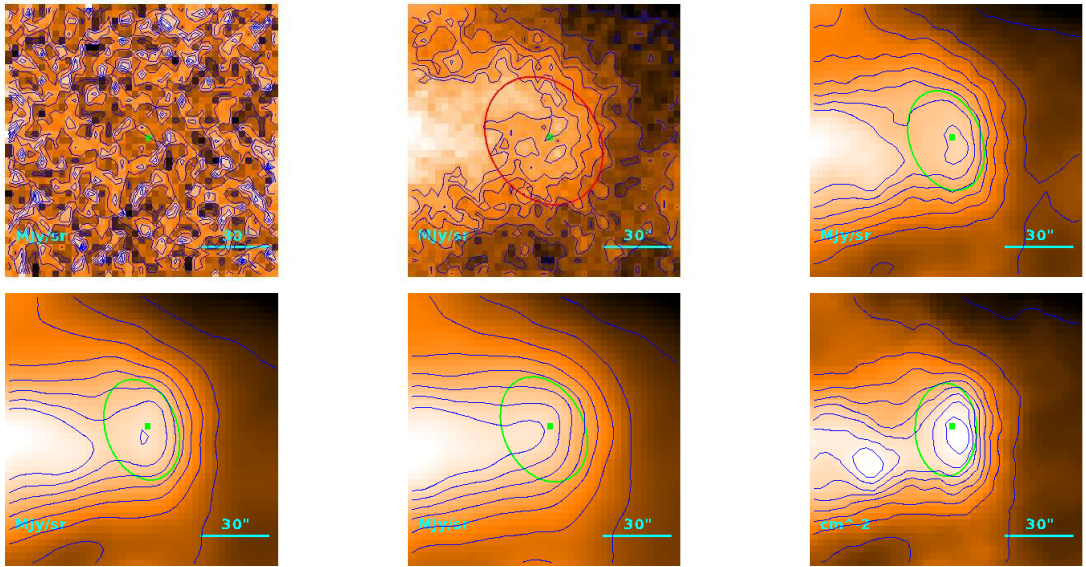

Physical properties of the source

$T = 10.04^{+0.31}_{-0.29}$ K

$M = \left(2.44^{+0.38}_{-0.33}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25{''}9 \\ 18{''}4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.32) \cdot 10^{-1} \, M_\odot$

Source no. 517

HGBS-J033344.3+312307
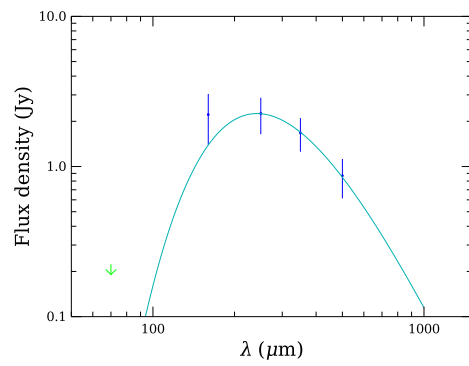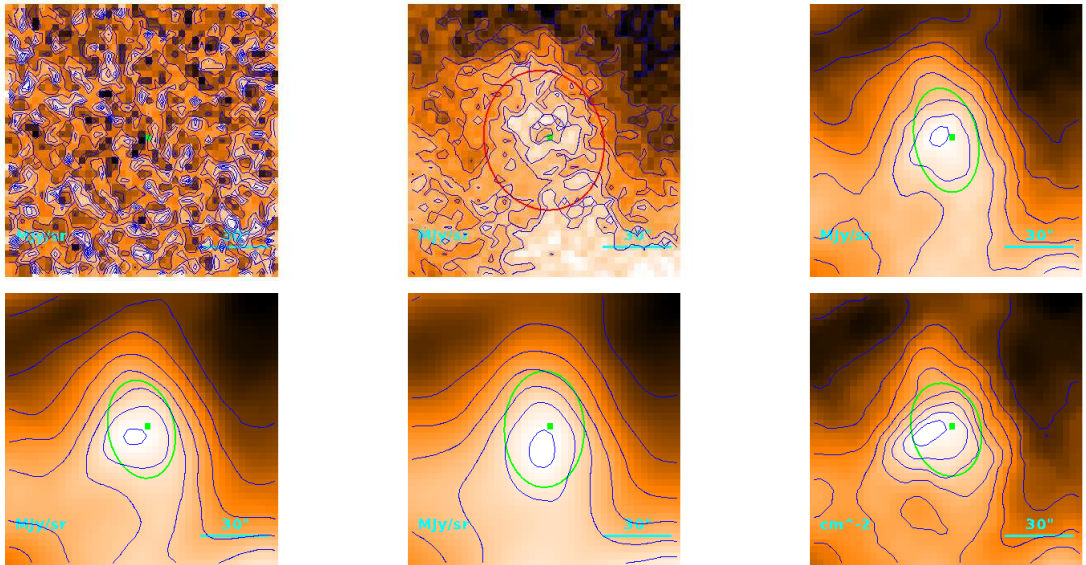

Physical properties of the source

$T = 12.12^{+0.02}_{-0.03}$ K

$M = (4.89 \pm 0.30) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34''\!.1 \\ 28''\!.8 \\ 4.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.00 \, M_\odot$

Source no. 518

HGBS-J033344.3+312117
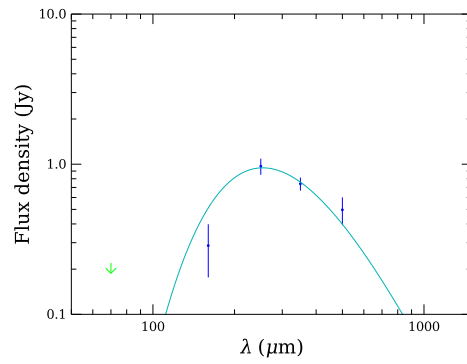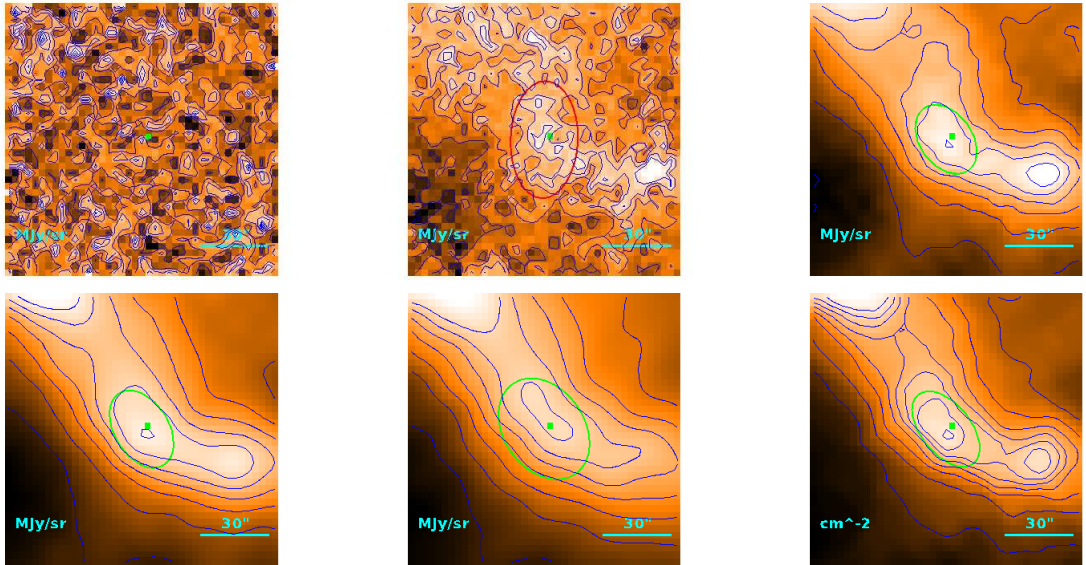

Physical properties of the source

$T = 11.97^{+0.19}_{-0.18}$ K

$M = (3.21 \pm 0.55) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''5 \\ 31\rlap{.}''6 \\ 4.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.09 \, M_\odot$

Source no. 519

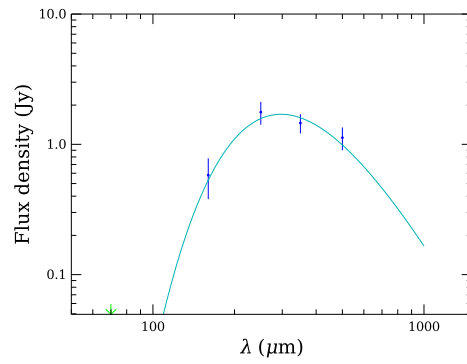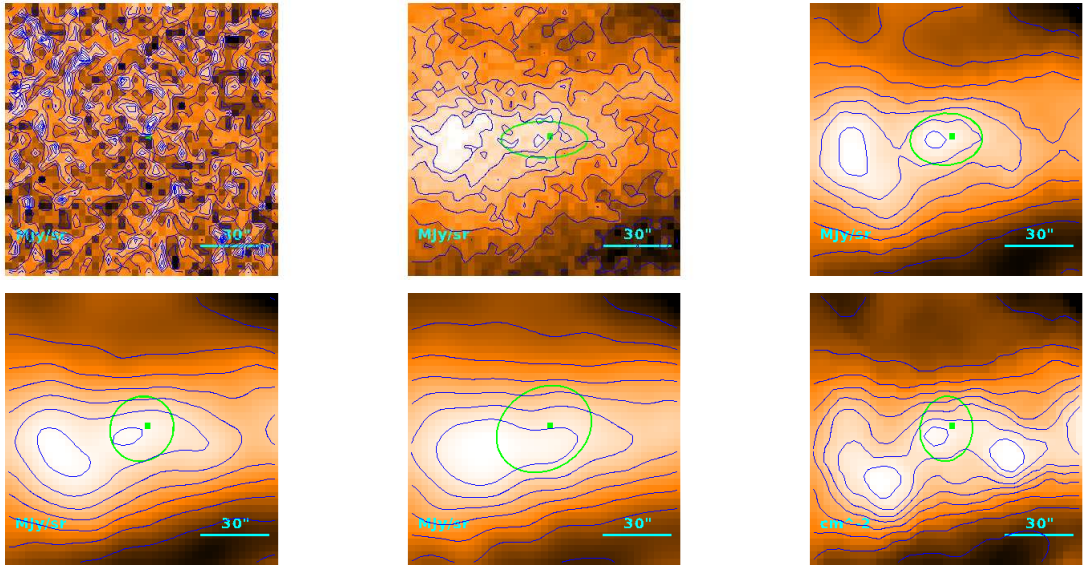## HGBS-J033345.4+311106

Physical properties of the source

$T = 11.40^{+0.55}_{-0.52}$ K

$M = \left(1.72^{+0.36}_{-0.29}\right) \cdot 10^{-1} \; M_\odot$

$R = \begin{cases} 30\rlap{.}{''}2 \\ 24\rlap{.}{''}1 \\ 3.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.89) \cdot 10^{-1} \; M_\odot$

Source no. 520

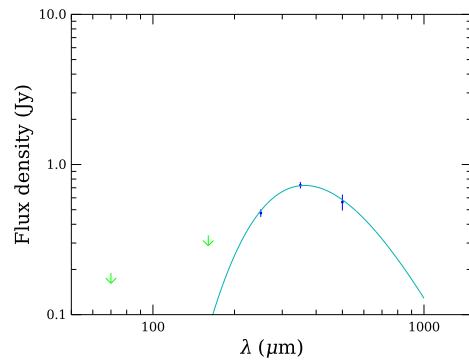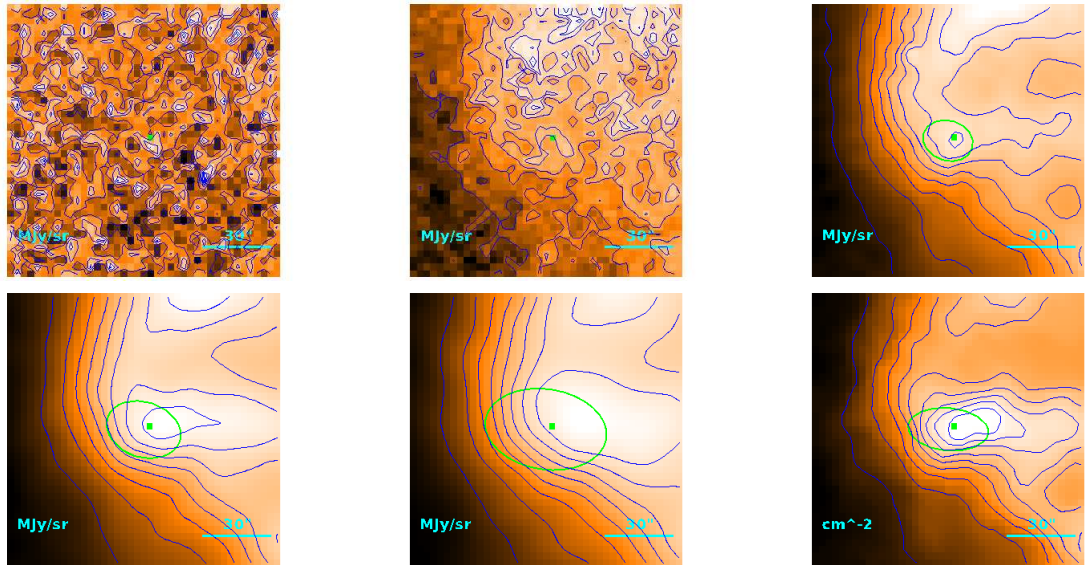## HGBS-J033349.1+312307

Physical properties of the source

$T = 9.76^{+0.35}_{-0.33}$ K

$M = \left(6.7^{+1.1}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''\!.6 \\ 19''\!.4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.44) \cdot 10^{-1} \, M_\odot$

Source no. 521

HGBS-J033353.2+310259
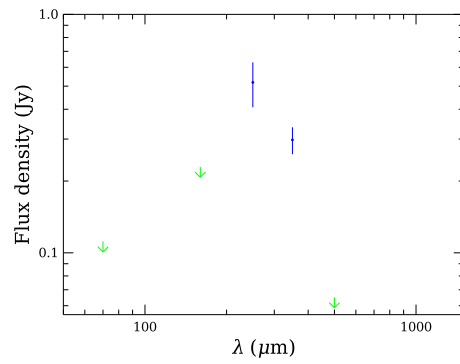

Physical properties of the source

$T = 7.98 \pm 0.13$ K

$M = \left(7.84^{+0.70}_{-0.62}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 26\rlap{.}{''}6 \\ 19\rlap{.}{''}4 \\ 2.82 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (4.45) \cdot 10^{-1}\ M_\odot$

Source no. 522

HGBS-J033356.9+312748
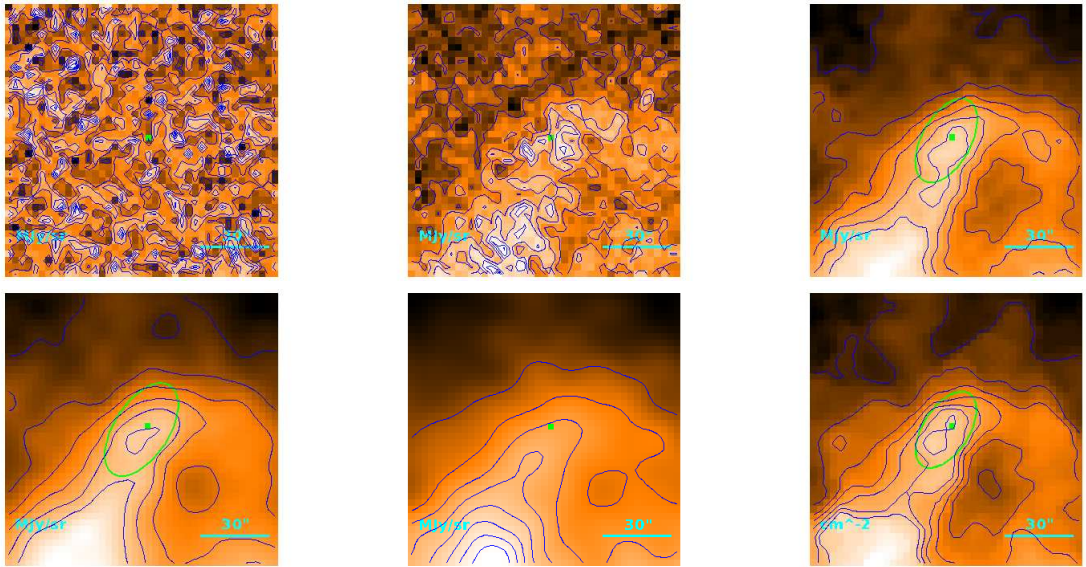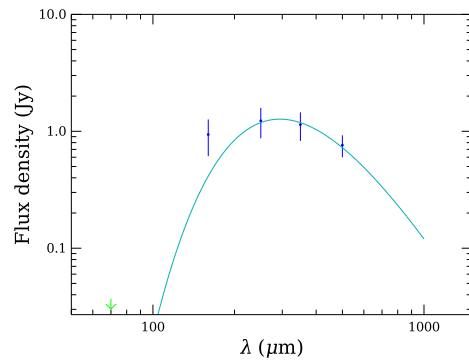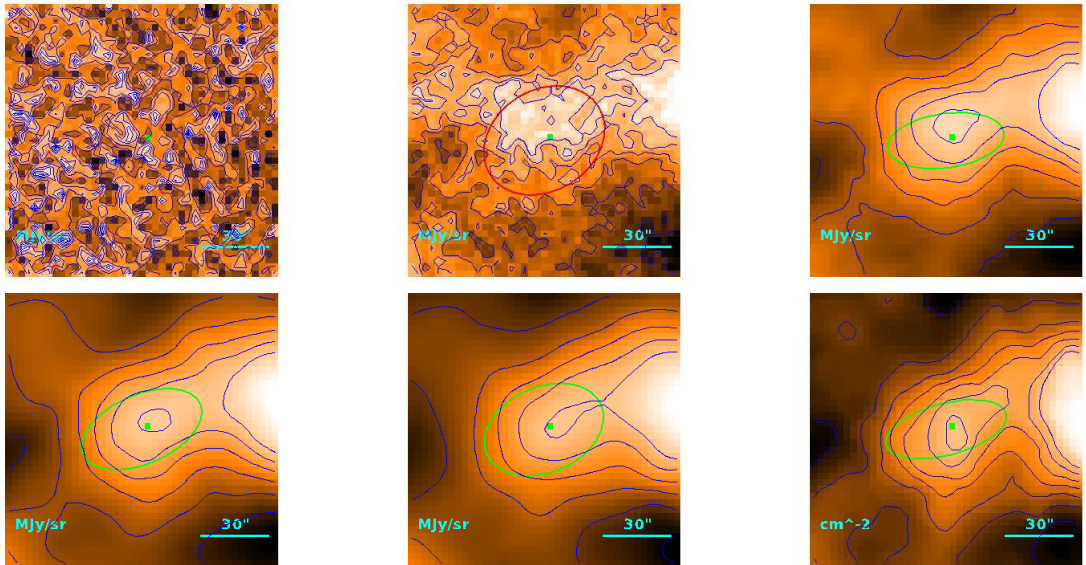

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.5^{+5.0}_{-2.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 28''5 \\ 21''9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.57) \cdot 10^{-1} \, M_\odot$

Source no. 523

HGBS-J033357.1+312247
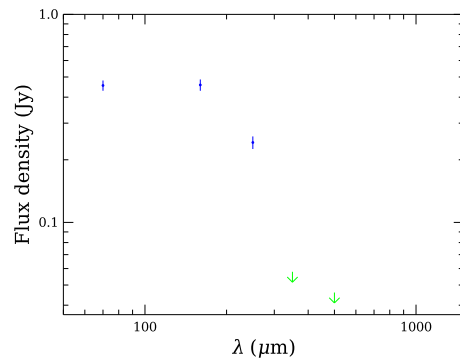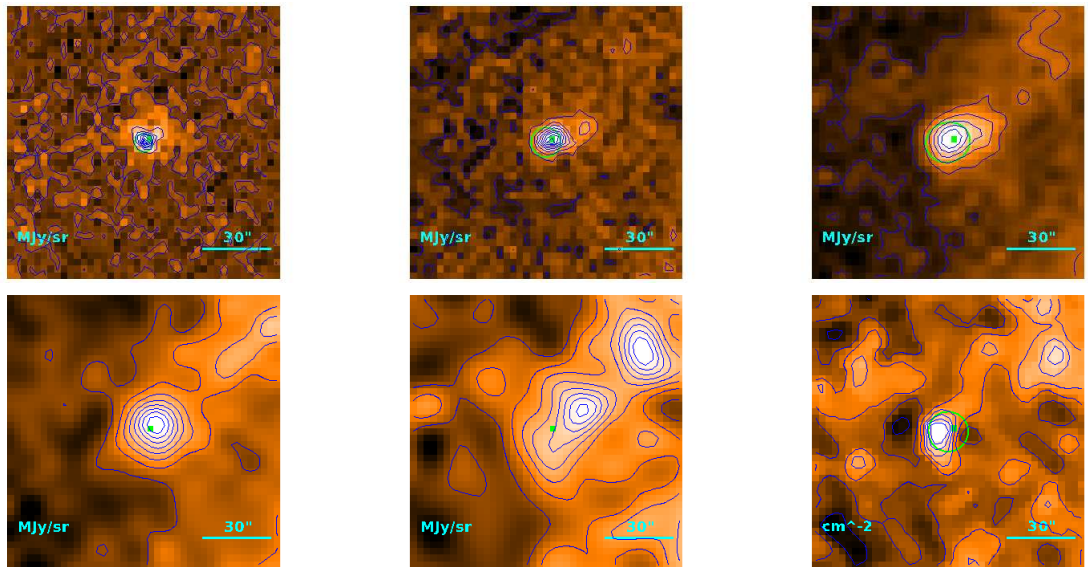

Physical properties of the source

$T = 9.86^{+0.34}_{-0.32}$ K

$M = (4.77 \pm 0.79) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''2 \\ 31\rlap{.}''3 \\ 4.55 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.86) \cdot 10^{-1} \, M_\odot$

Source no. 524

HGBS-J033357.1+314329
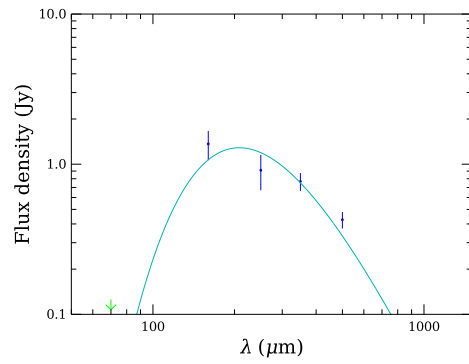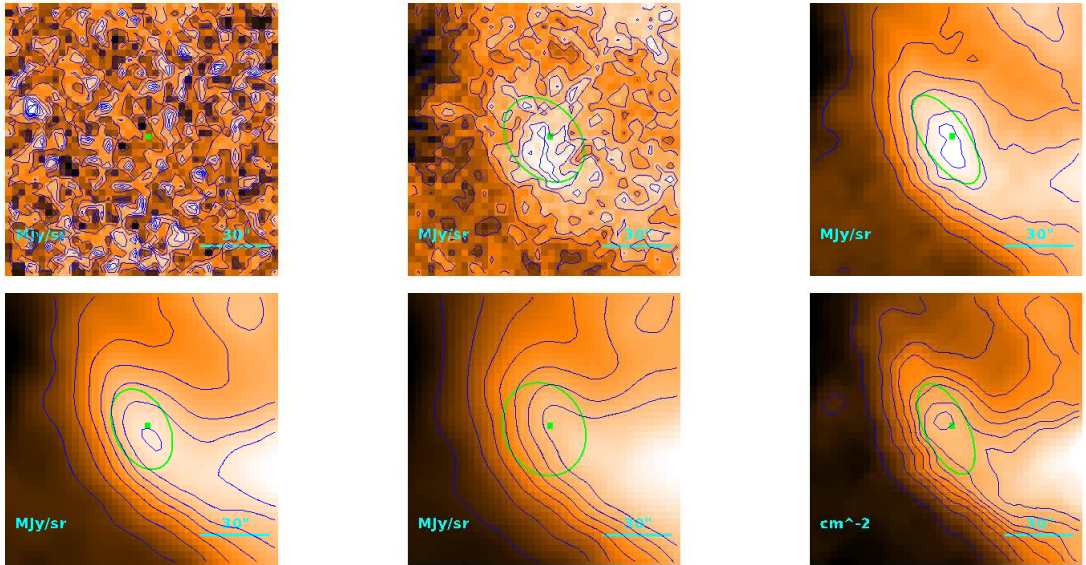

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.0^{+5.6}_{-2.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 525

HGBS-J033357.9+311424
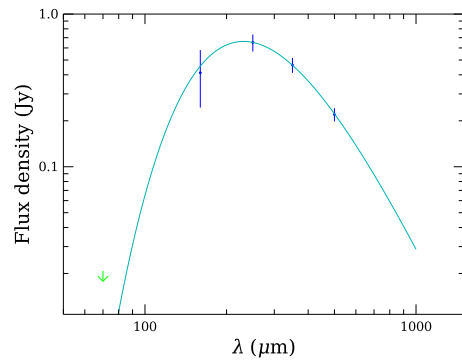

Physical properties of the source

$T = 13.91^{+0.85}_{-0.83}$ K

$M = \left(8.6^{+2.2}_{-1.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}{''}7 \\ 23\rlap{.}{''}5 \\ 3.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (9.38) \cdot 10^{-1} \, M_{\odot}$

Source no. 526

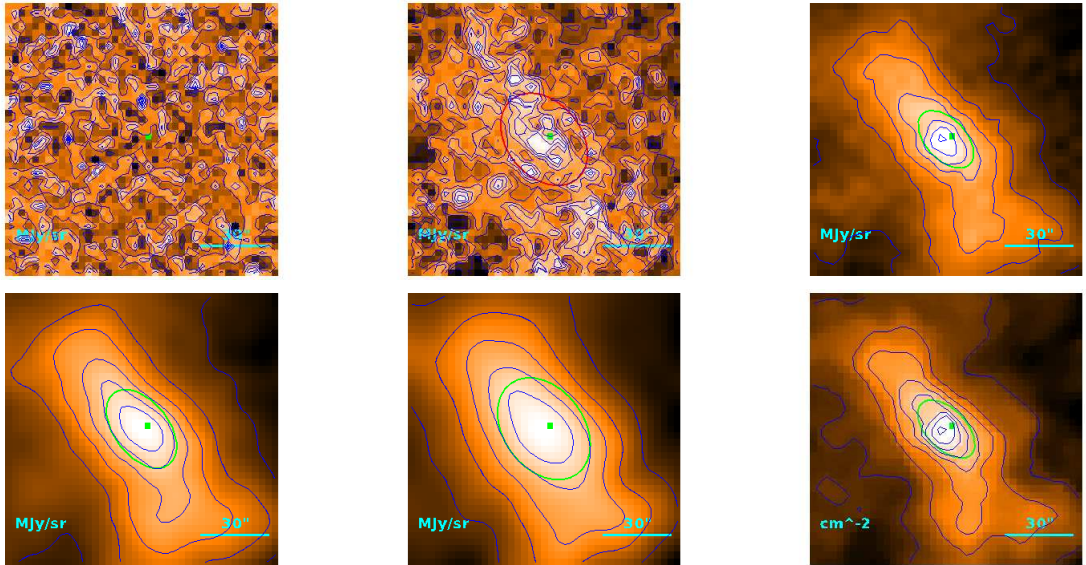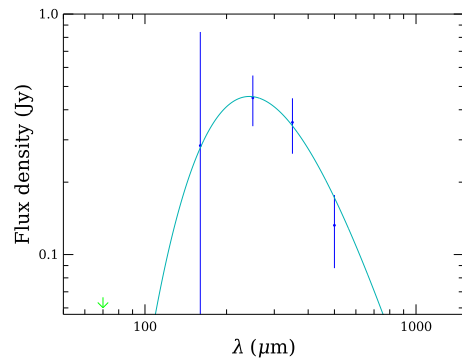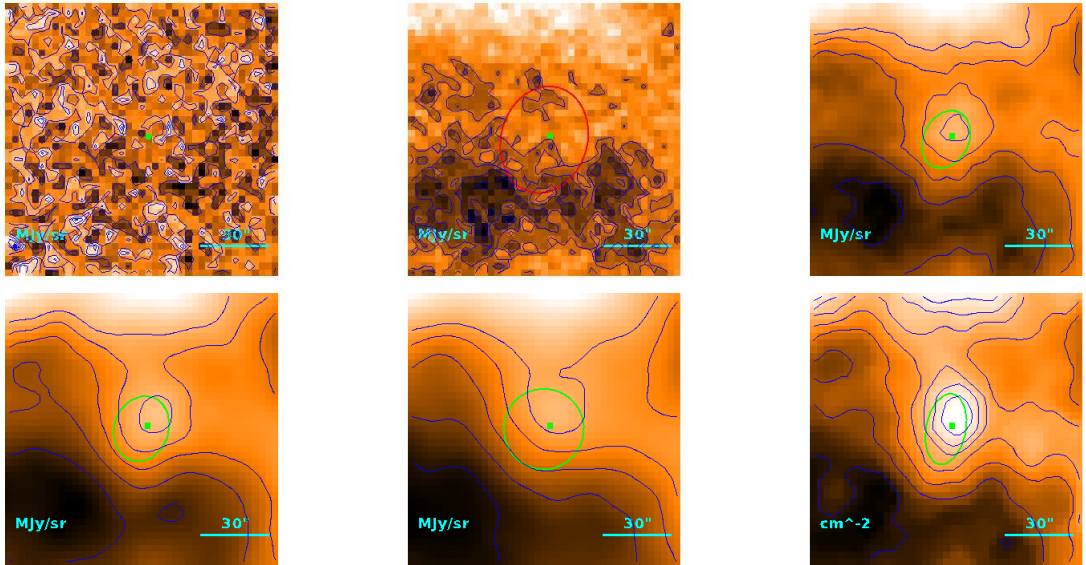# HGBS-J033401.6+305722

Physical properties of the source

$T = 12.55^{+0.33}_{-0.31}$ K

$M = \left(7.44^{+0.78}_{-0.72}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''2 \\ 15\rlap{.}''9 \\ 2.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.75) \cdot 10^{-1} \, M_\odot$

Source no. 527

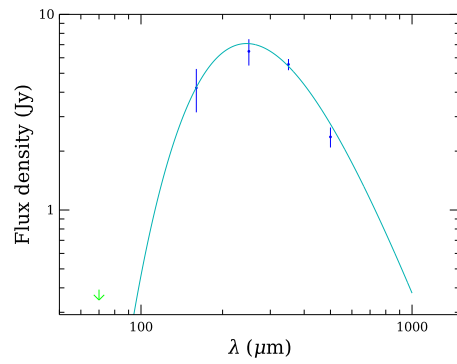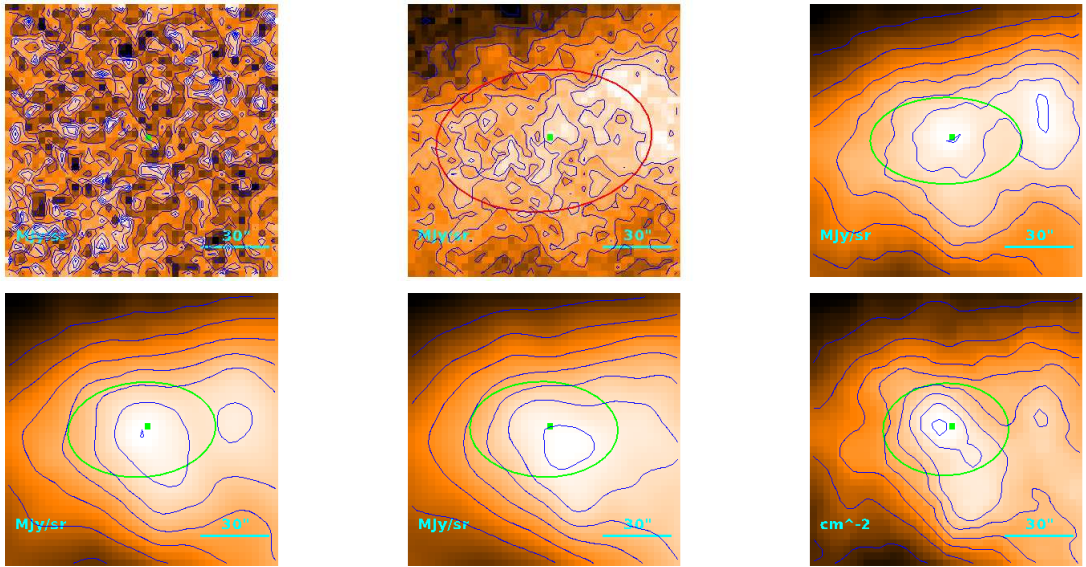## HGBS-J033403.2+311928

Physical properties of the source

$T = 11.9^{+1.6}_{-1.2}$ K

$M = \left(6.5^{+3.9}_{-2.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 24\rlap{.}''3 \\ 16\rlap{.}''1 \\ 2.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.52) \cdot 10^{-1} \, M_{\odot}$

Source no. 528

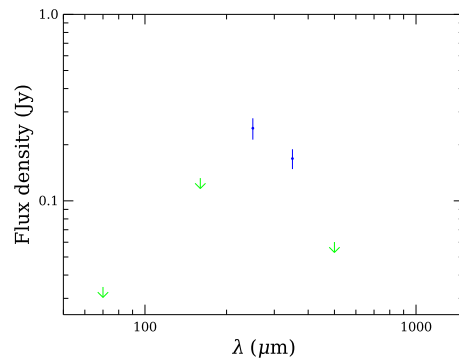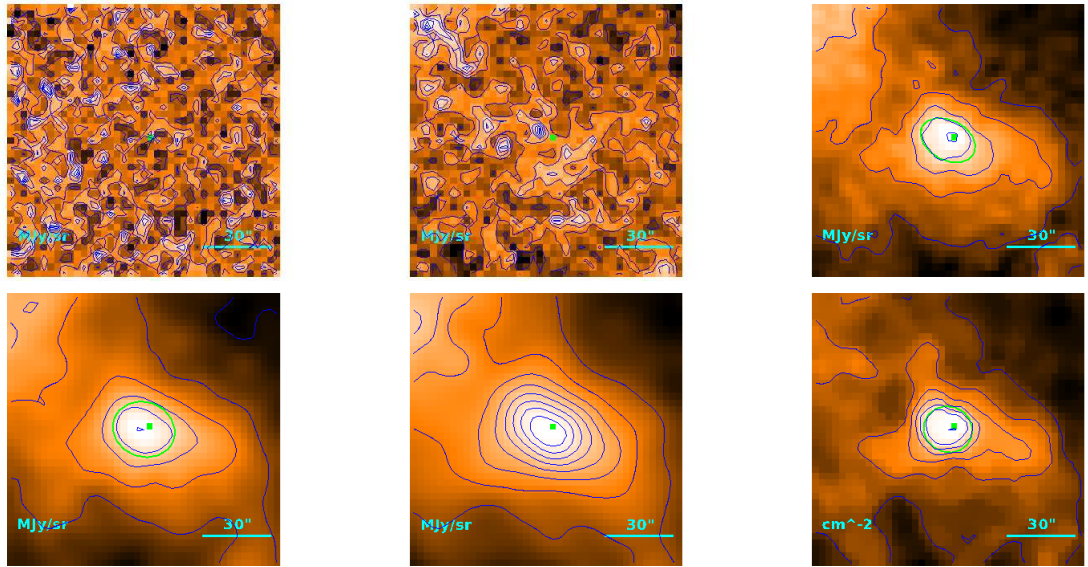# HGBS-J033417.1+312300

Physical properties of the source

$T = 11.82^{+0.19}_{-0.18}$ K

$M = 1.077 \pm 0.062\, M_\odot$

$R = \begin{cases} 48\rlap{.}''7 \\ 45\rlap{.}''2 \\ 6.57 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.53\, M_\odot$

Source no. 529

HGBS-J033418.5+305805

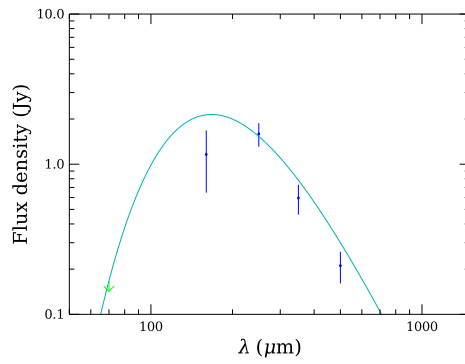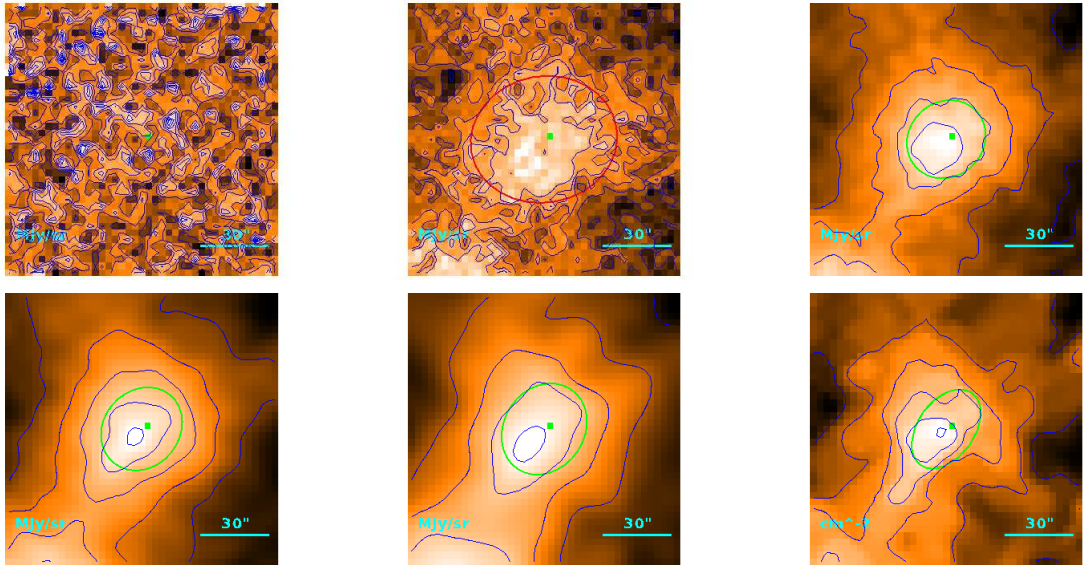

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.3^{+2.9}_{-1.6}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 21\rlap{.}''5 \\ 11\rlap{.}''4 \\ 1.66 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (3.43) \cdot 10^{-1}\, M_\odot$

Source no. 530

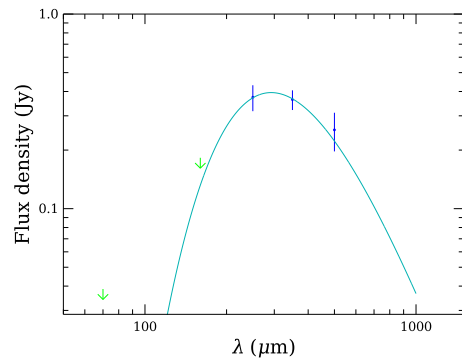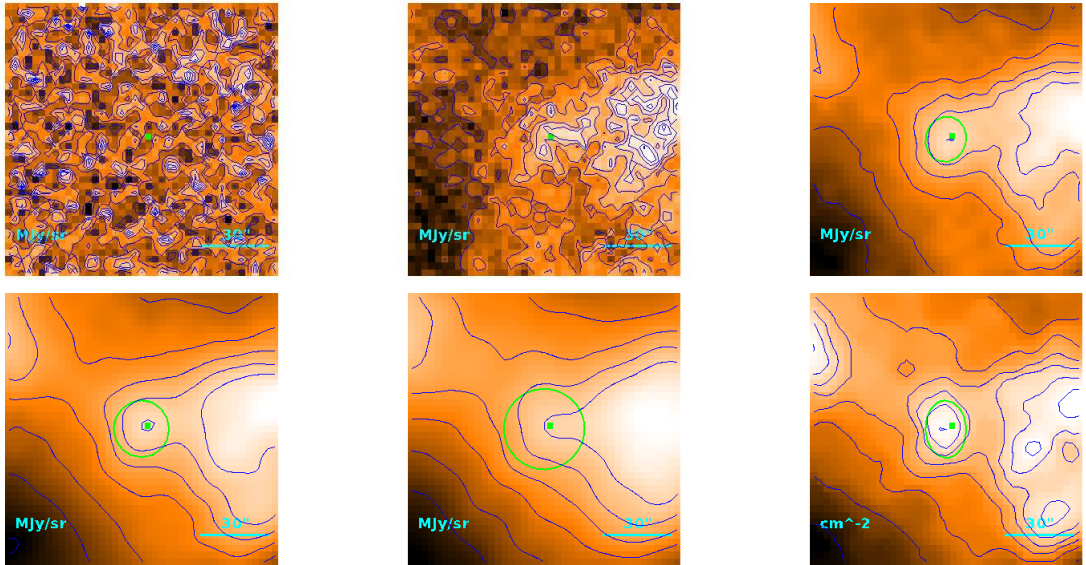## HGBS-J033419.4+311309

Physical properties of the source

$T = 17.32^{+0.12}_{-0.74}$ K

$M = \left(4.81^{+0.77}_{-0.37}\right) \cdot 10^{-2}\, M_{\odot}$

$R = \begin{cases} 32\rlap{.}{''}2 \\ 26\rlap{.}{''}6 \\ 3.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.32\, M_{\odot}$

Source no. 531

HGBS-J033430.0+312134
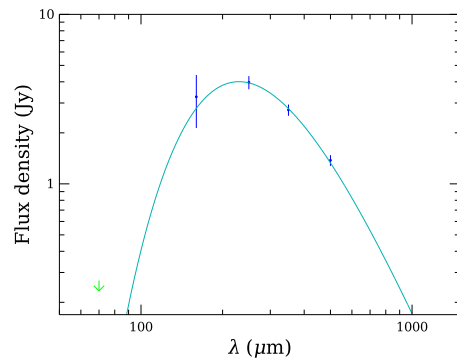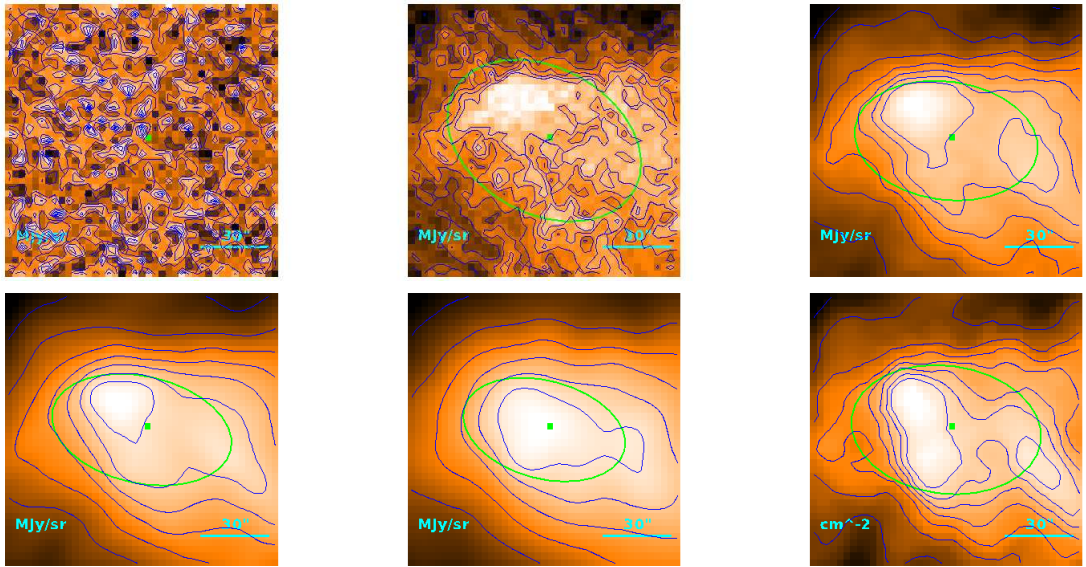

Physical properties of the source

$T = 9.92^{+0.56}_{-0.51}$ K

$M = \left(1.43^{+0.41}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22''0 \\ 12''4 \\ 1.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.52) \cdot 10^{-1} \, M_\odot$

Source no. 532

HGBS-J033439.1+312240
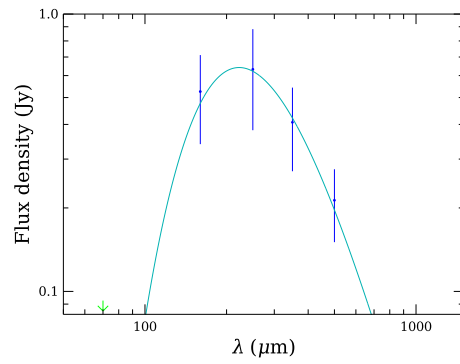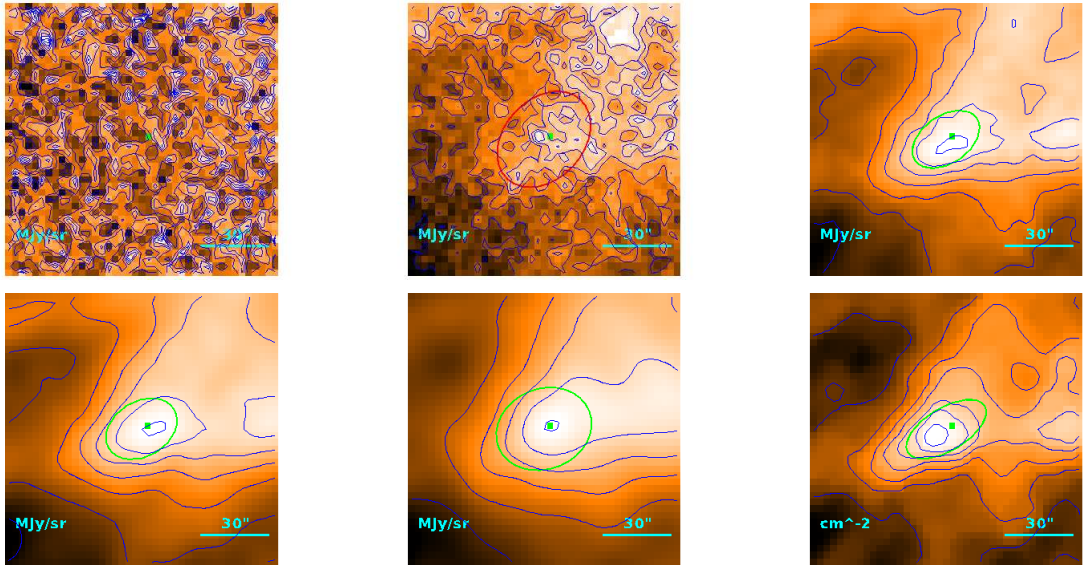

Physical properties of the source

$T = 12.61^{+0.14}_{-0.13}$ K

$M = (4.40 \pm 0.23) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 70\rlap{.}''5 \\ 68\rlap{.}''1 \\ 9.91 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 2.47 \, M_\odot$

Source no. 533

HGBS-J033443.3+312511
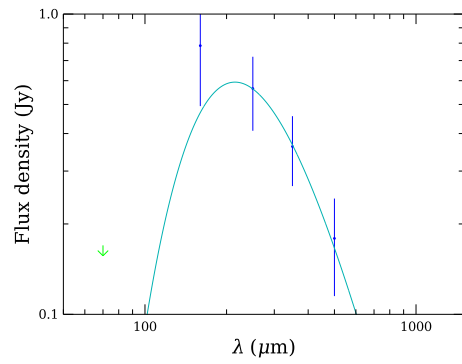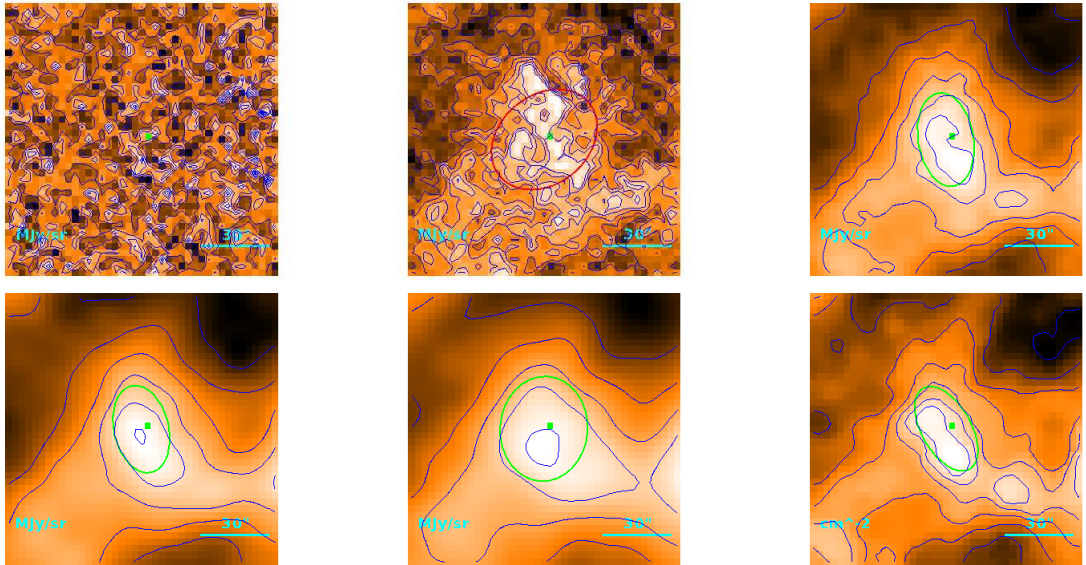

Physical properties of the source

$T = 13.0^{+2.0}_{-1.5}$ K

$M = \left(6.0^{+3.6}_{-2.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 28''\!.1 \\ 21''\!.4 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.01) \cdot 10^{-1} \, M_\odot$

Source no. 534

HGBS-J033448.6+312250
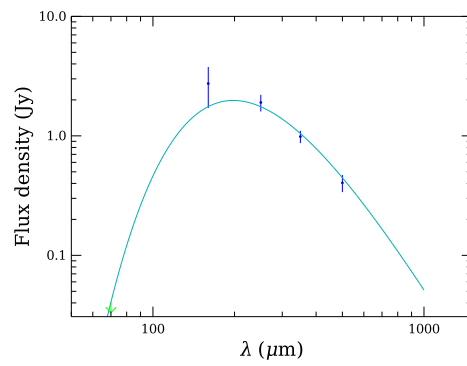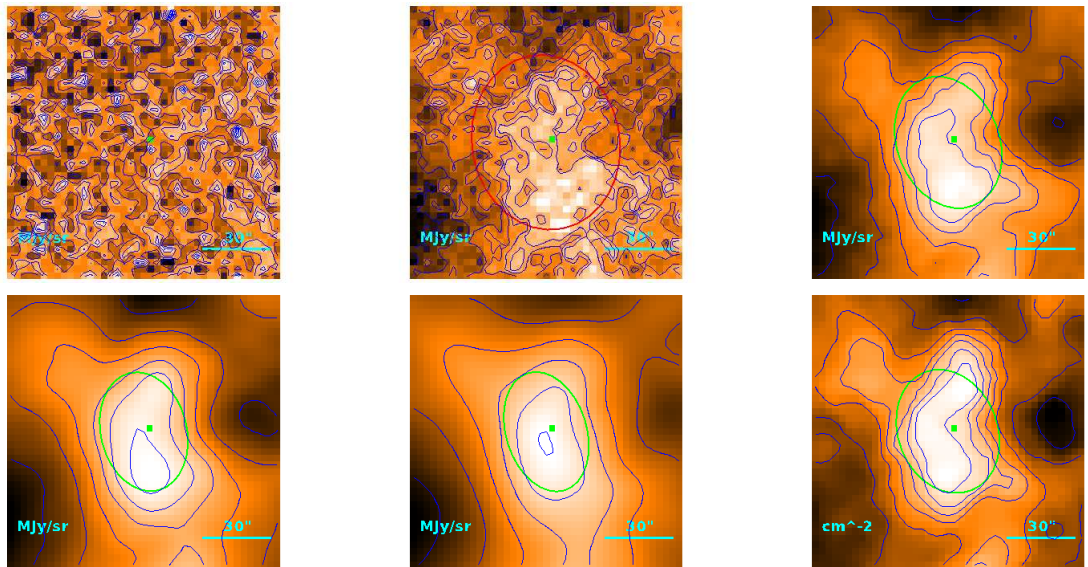

Physical properties of the source

$T = 13.5^{+2.0}_{-1.5}$ K

$M = \left(4.6^{+2.7}_{-1.9}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 30''8 \\ 24''8 \\ 3.61 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (9.63) \cdot 10^{-1}\ M_\odot$

Source no. 535

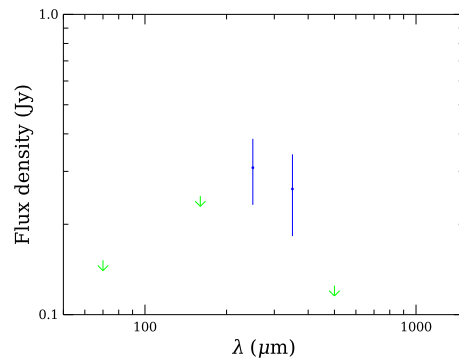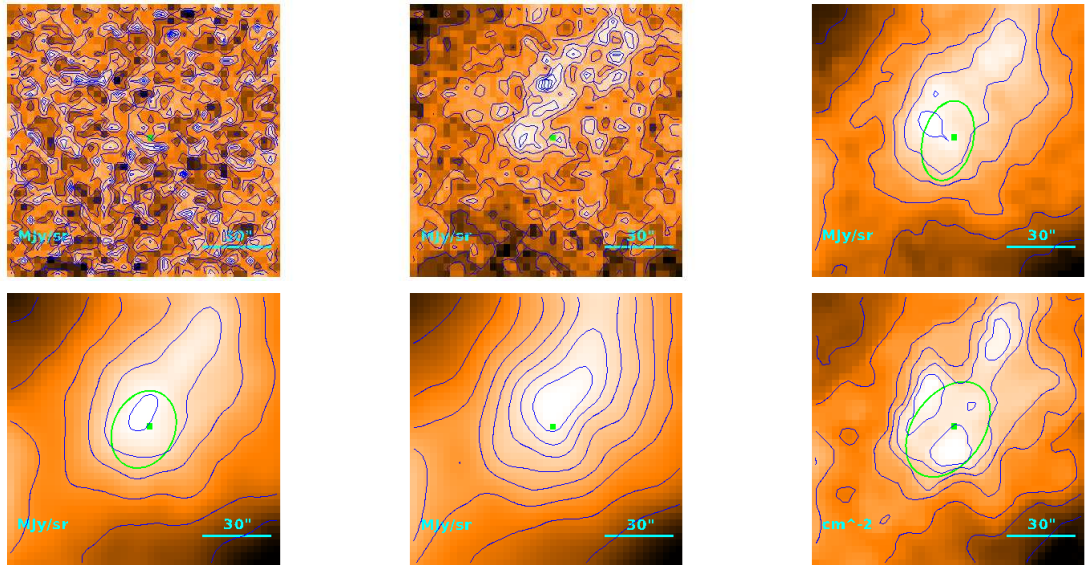## HGBS-J033450.6+311812

Physical properties of the source

$T = 14.64^{+0.05}_{-0.24}$ K

$M = (1.03 \pm 0.11) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 50\rlap{.}''7 \\ 47\rlap{.}''3 \\ 6.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.99 \, M_\odot$

Source no. 536

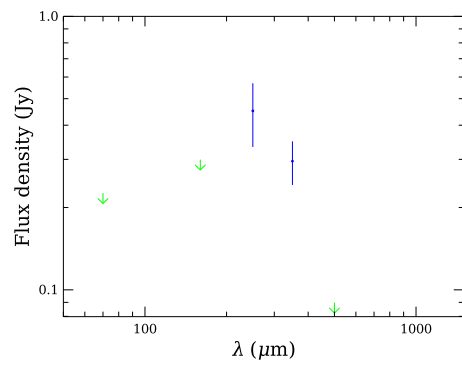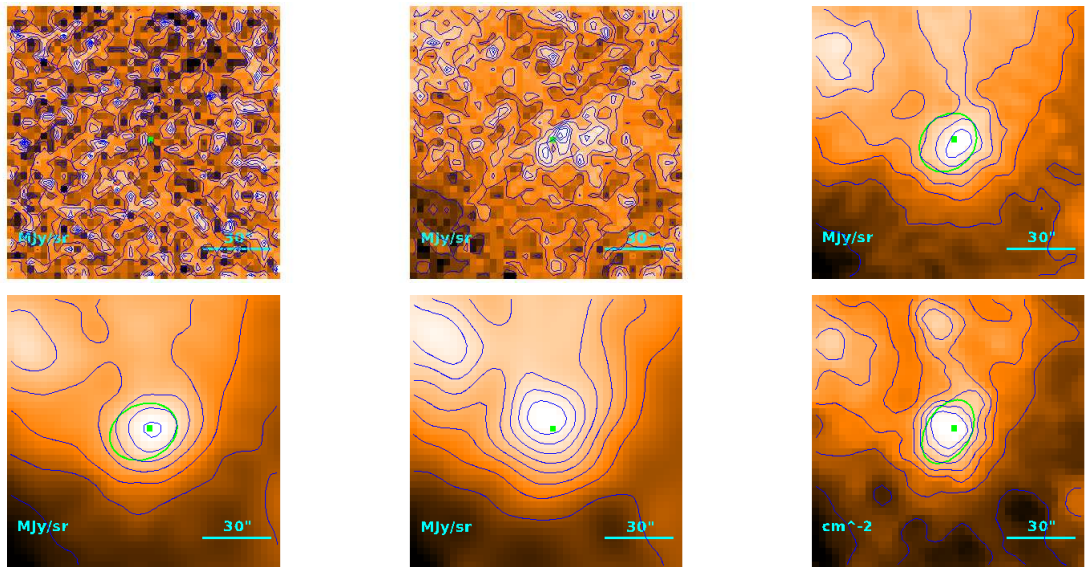## HGBS-J033451.4+311620

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.3^{+4.4}_{-2.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 38\rlap{.}''9 \\ 34\rlap{.}''4 \\ 5.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.03 \, M_\odot$

Source no. 537

HGBS-J033459.8+305018
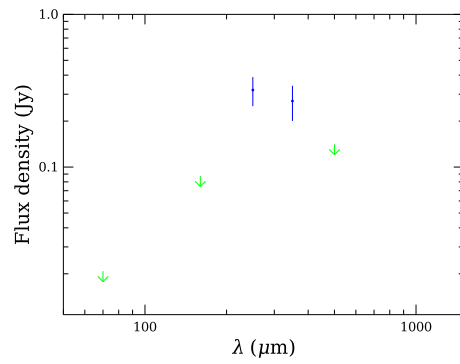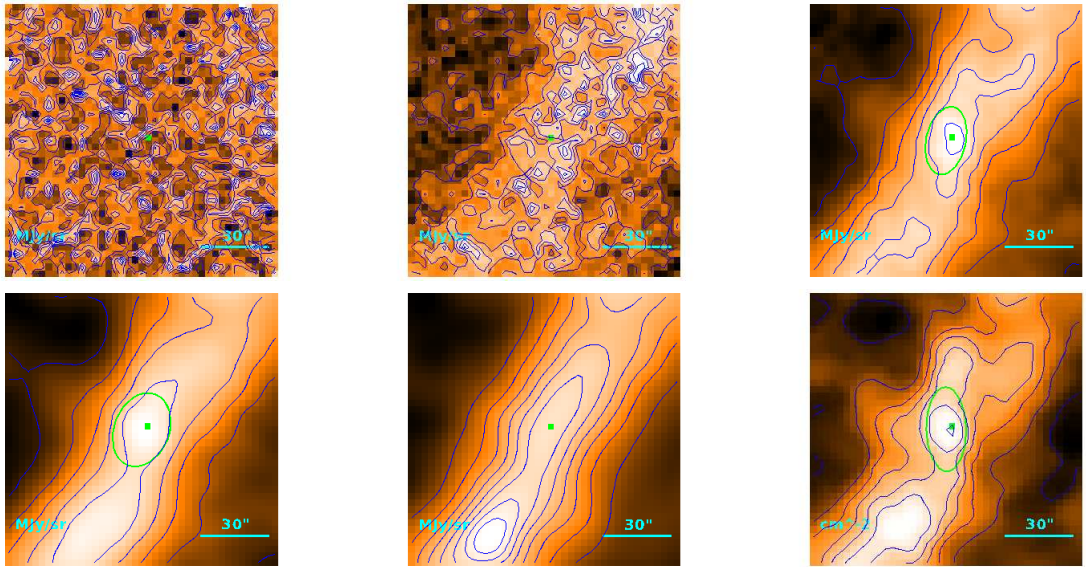

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.4^{+5.0}_{-2.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''2 \\ 17\rlap{.}''4 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.22) \cdot 10^{-1} \, M_\odot$

Source no. 538

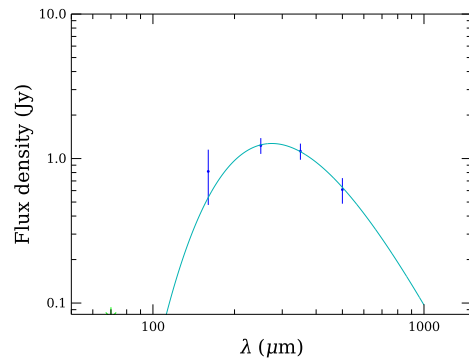## HGBS-J033459.9+311220

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.6^{+4.6}_{-2.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''3 \\ 19\rlap{.}''0 \\ 2.76 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.69) \cdot 10^{-1} \, M_\odot$

Source no. 539

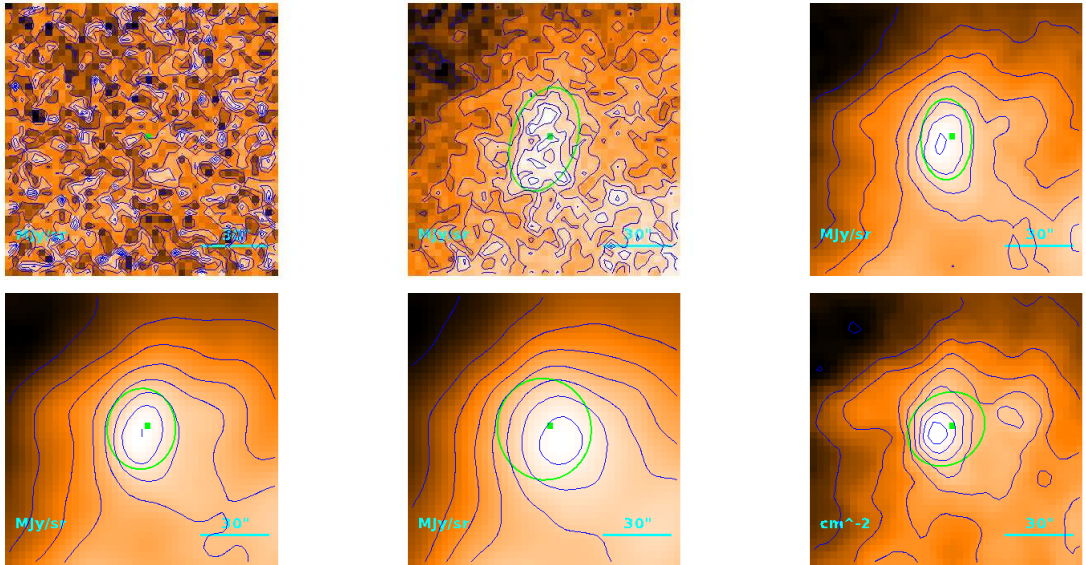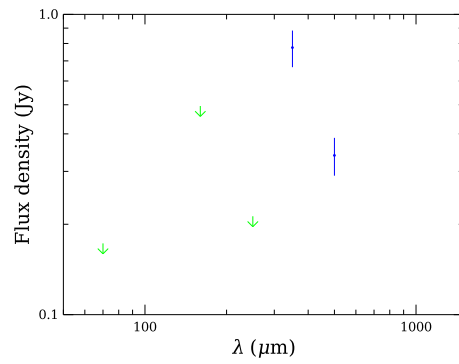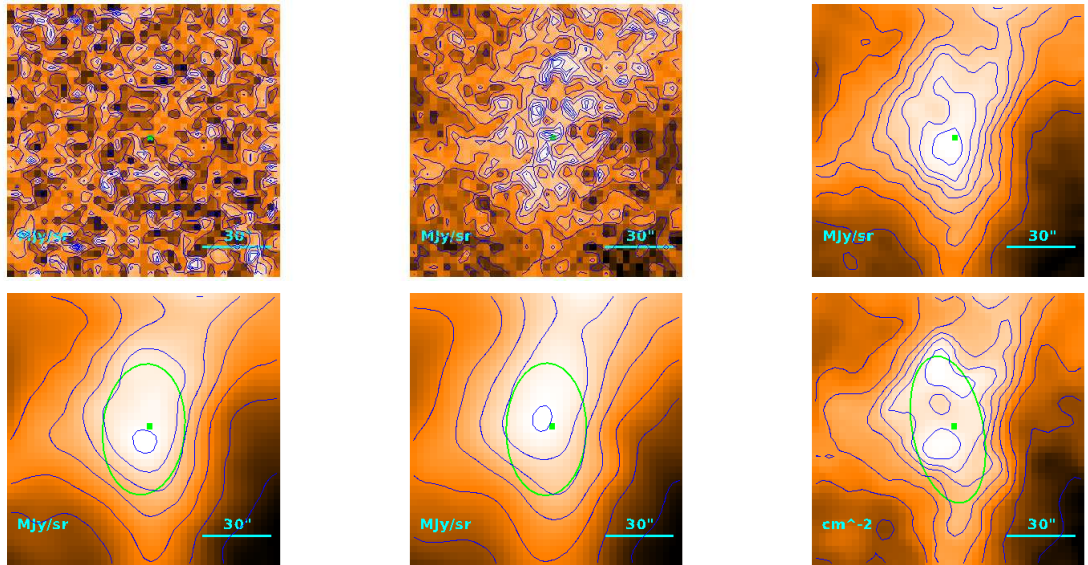# HGBS-J033502.7+311620

Physical properties of the source

$T = 10.56^{+0.25}_{-0.23}$ K

$M = \left(3.39^{+0.36}_{-0.34}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 33\rlap{.}''9 \\ 28\rlap{.}''6 \\ 4.16 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (8.68) \cdot 10^{-1}\ M_\odot$

Source no. 540

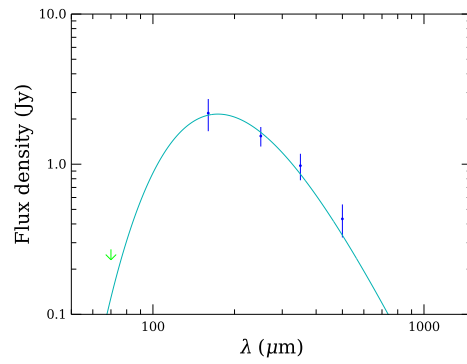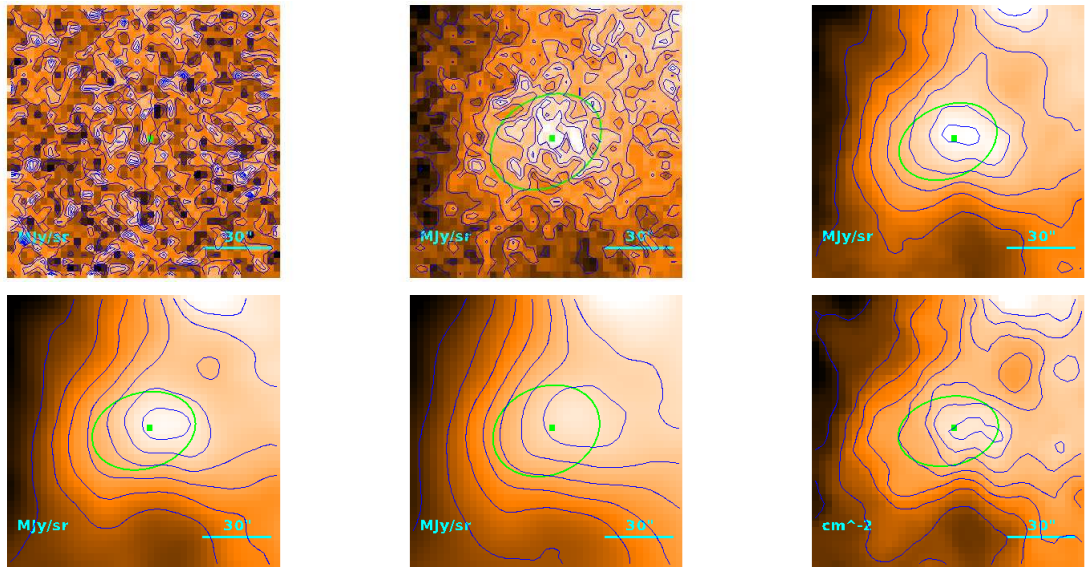## HGBS-J033504.3+310953

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.88^{+0.68}_{-0.43}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 46\rlap{.}''4 \\ 42\rlap{.}''7 \\ 6.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.28 \, M_\odot$

Source no. 541

HGBS-J033504.8+311459
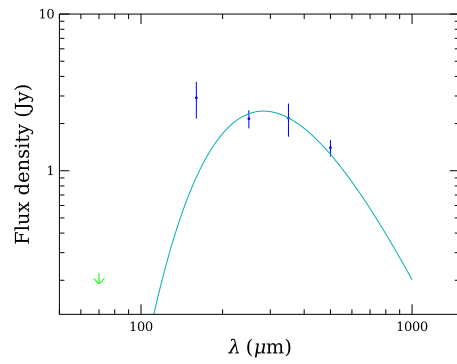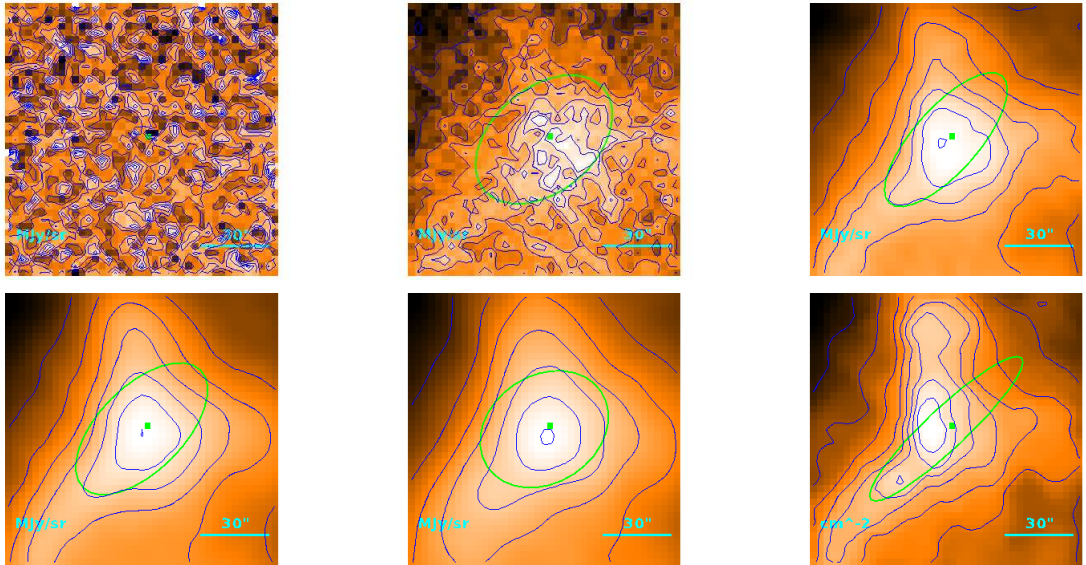

Physical properties of the source

$T = 16.69^{+0.61}_{-0.58}$ K

$M = \left(5.83^{+0.89}_{-0.77}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''7 \\ 33\rlap{.}''0 \\ 4.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.58 \, M_\odot$

Source no. 542

HGBS-J033516.8+310307
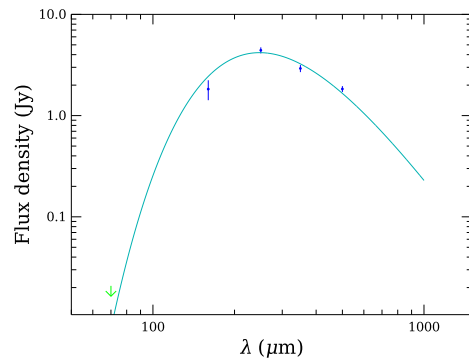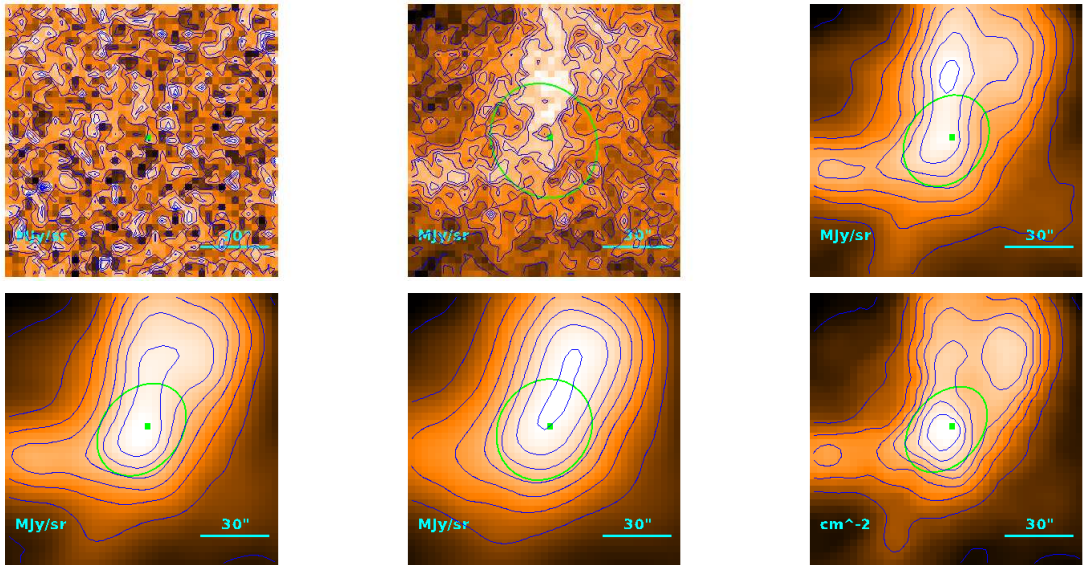

Physical properties of the source

$T = 10.24^{+0.45}_{-0.39}$ K

$M = \left(7.4^{+1.5}_{-1.4}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\rlap{.}''7 \\ 37\rlap{.}''5 \\ 5.46 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.10 \, M_\odot$

Source no. 543

HGBS-J033523.0+310651
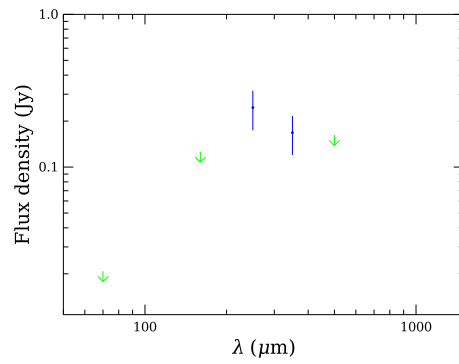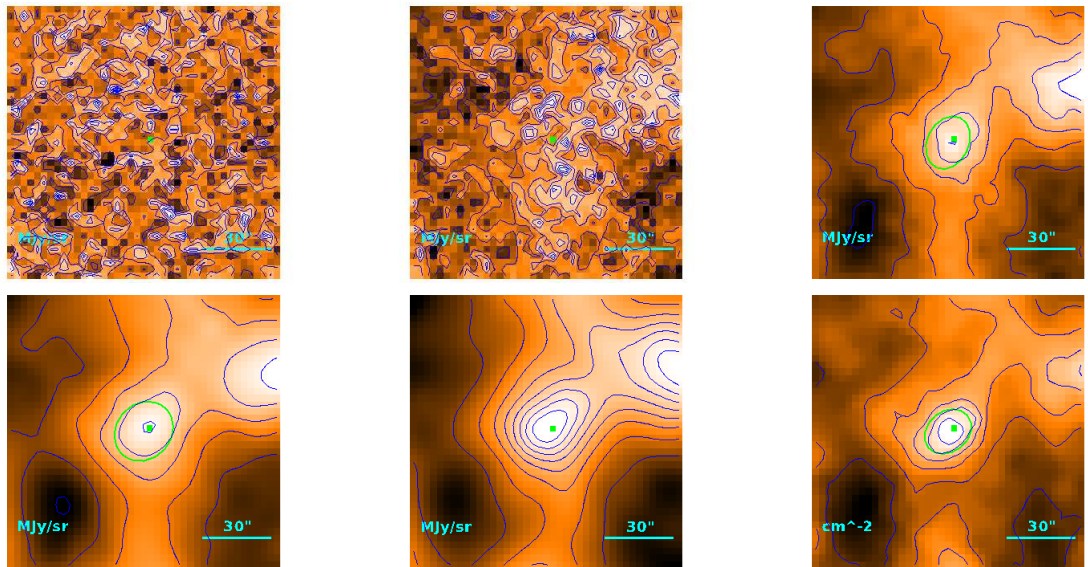

Physical properties of the source

$T = 11.71 \pm 0.15$ K

$M = \left(6.66^{+0.33}_{-0.31}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''6 \\ 31\rlap{.}''8 \\ 4.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.07 \, M_\odot$

Source no. 544
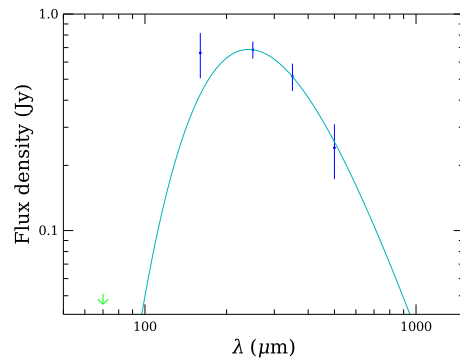
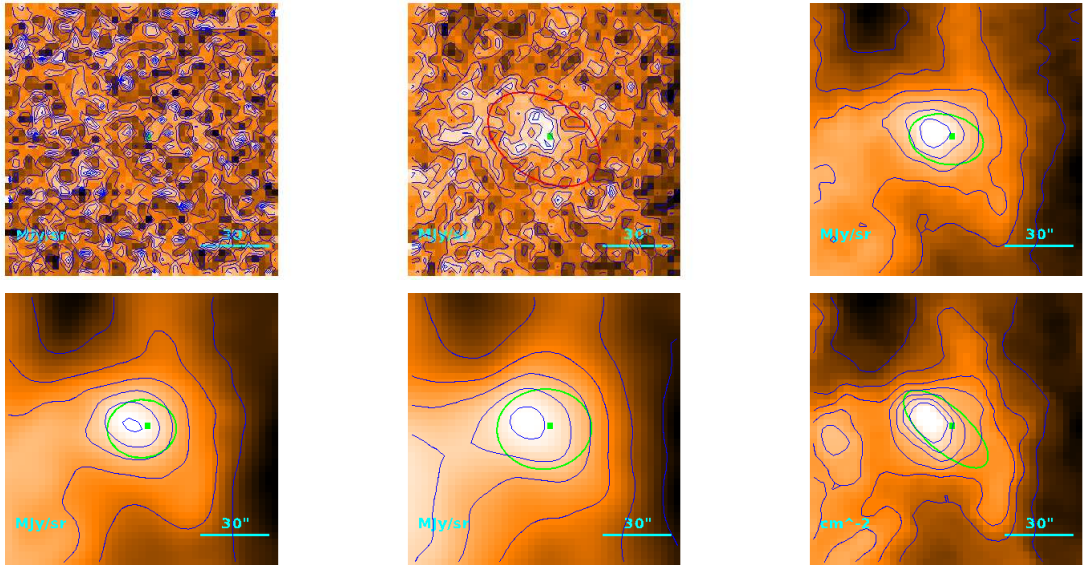# HGBS-J033526.7+311156

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.3^{+2.8}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''4 \\ 9\rlap{.}''22 \\ 1.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.76) \cdot 10^{-1} \, M_\odot$

Source no. 545

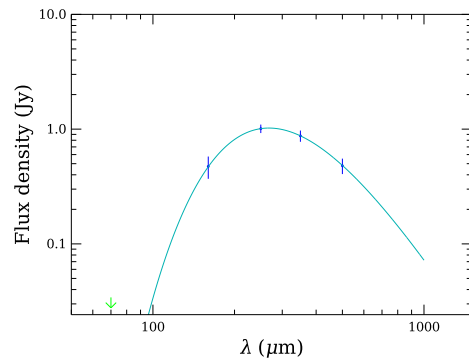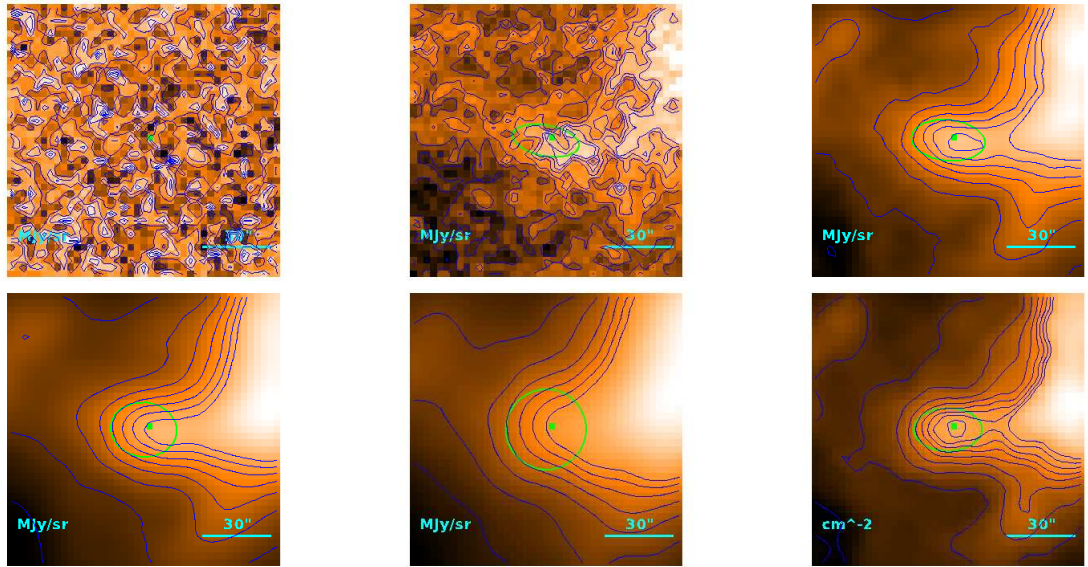## HGBS-J033527.1+311019

Physical properties of the source

$T = 12.00^{+0.47}_{-0.42}$ K

$M = \left(9.6^{+1.7}_{-1.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\farcs9 \\ 25\farcs0 \\ 3.63 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.61) \cdot 10^{-1} \, M_\odot$

Source no. 546
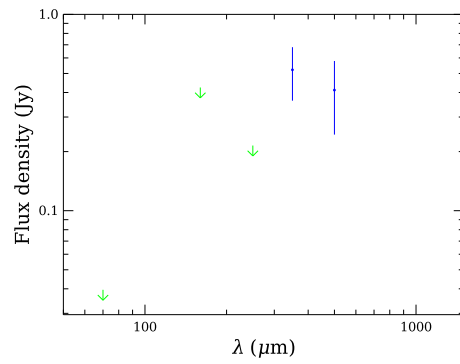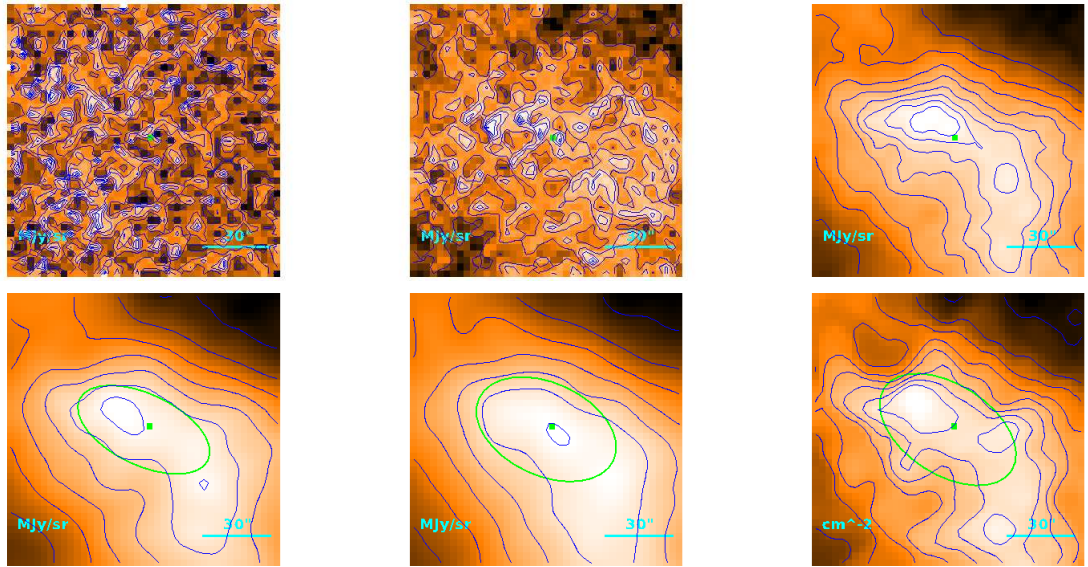
HGBS-J033527.5+310638

Physical properties of the source

$T = 10.82^{+0.08}_{-0.07}$ K

$M = (2.41 \pm 0.15) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''6 \\ 16''6 \\ 2.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.14) \cdot 10^{-1} \, M_\odot$

Source no. 547

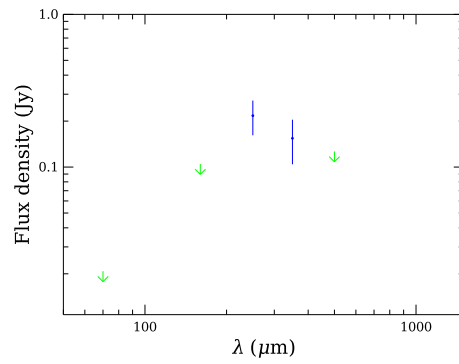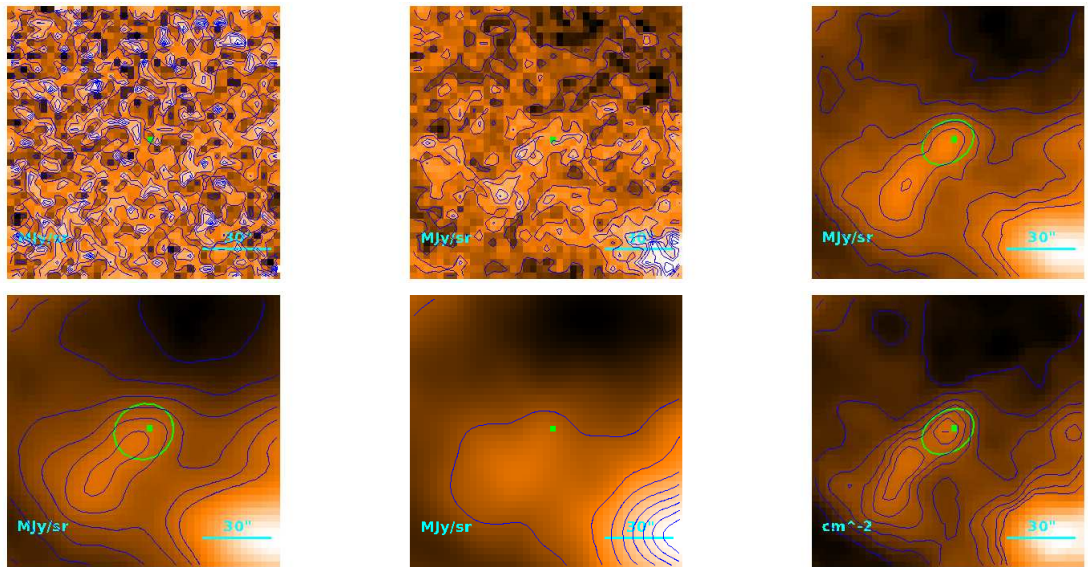## HGBS-J033528.3+311412

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.28^{+0.83}_{-0.52}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 52\farcs7 \\ 49\farcs5 \\ 7.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.48 \, M_\odot$

Source no. 548

HGBS-J033531.2+310726
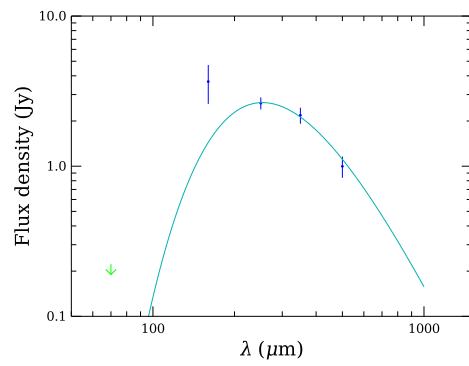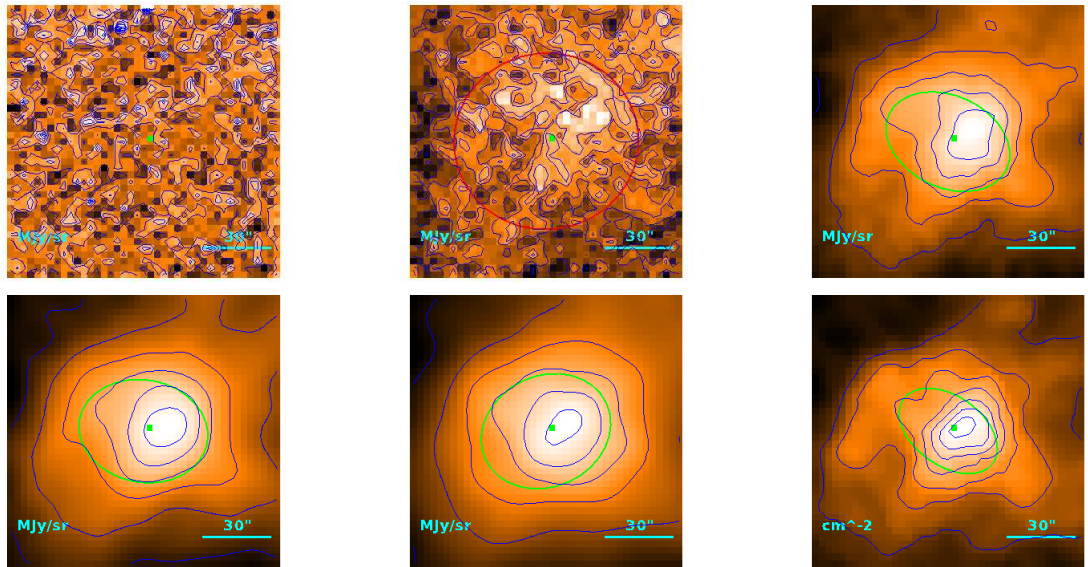

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.9^{+2.6}_{-1.5}\right) \cdot 10^{-2}\, M_{\odot}$

$R = \begin{cases} 21''6 \\ 11''6 \\ 1.69 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.49) \cdot 10^{-1}\, M_{\odot}$

Source no. 549

HGBS-J033531.9+305513
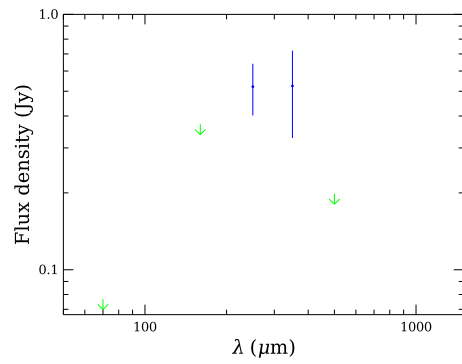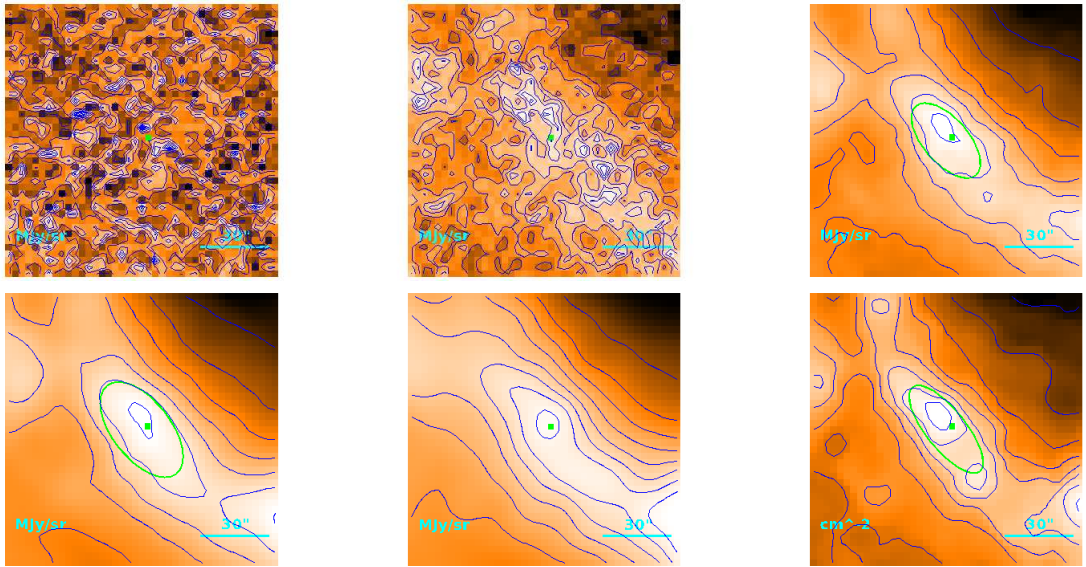

Physical properties of the source

$T = 11.42^{+0.24}_{-0.22}$ K

$M = \left(4.78^{+0.42}_{-0.41}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\rlap{.}''5 \\ 35\rlap{.}''1 \\ 5.10 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.15 \, M_\odot$

Source no. 550

HGBS-J033538.3+310133
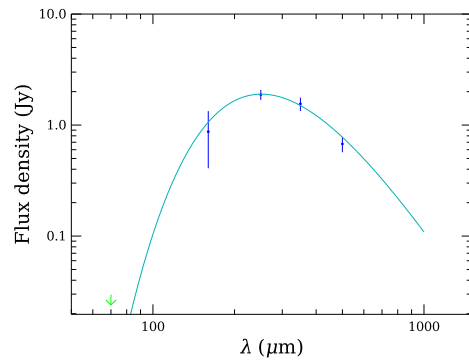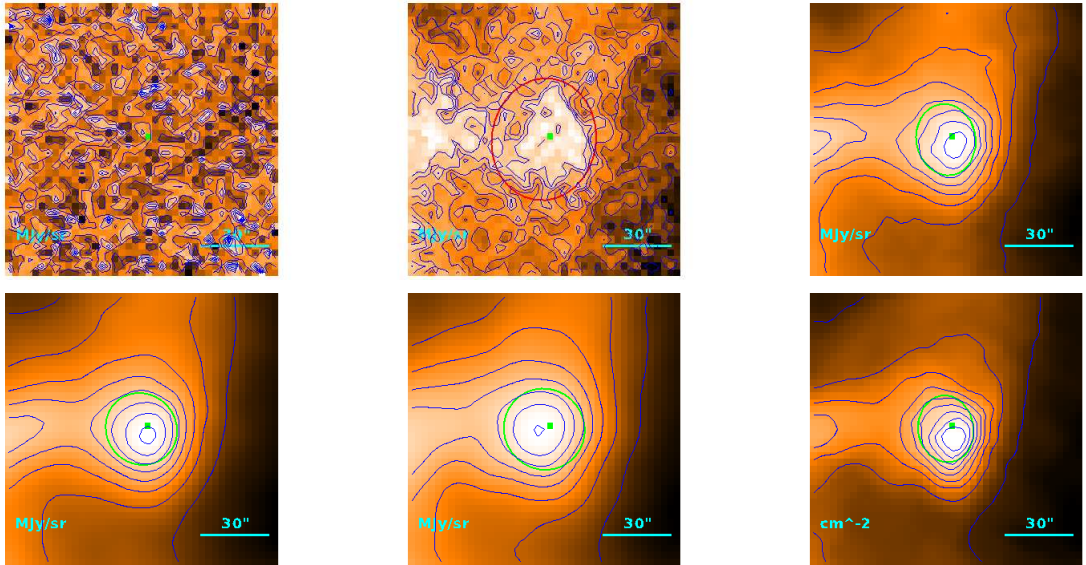

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.67^{+0.88}_{-0.49}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29''8 \\ 23''6 \\ 3.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.07) \cdot 10^{-1} \, M_\odot$

Source no. 551

HGBS-J033542.2+311705
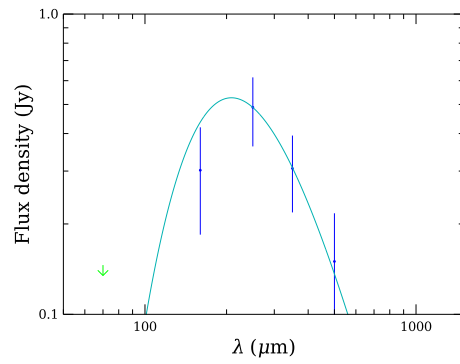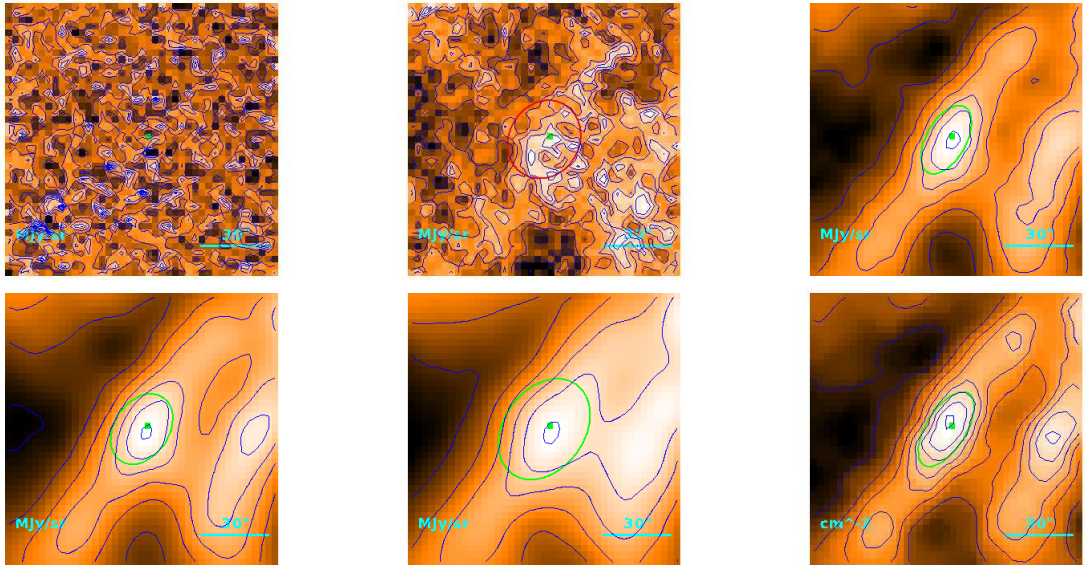

Physical properties of the source

$T = 11.54^{+0.21}_{-0.20}$ K

$M = \left(3.24^{+0.25}_{-0.24}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''7 \\ 20\rlap{.}''9 \\ 3.04 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.92) \cdot 10^{-1} \, M_\odot$

Source no. 552

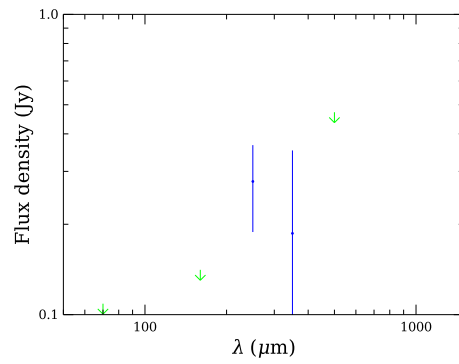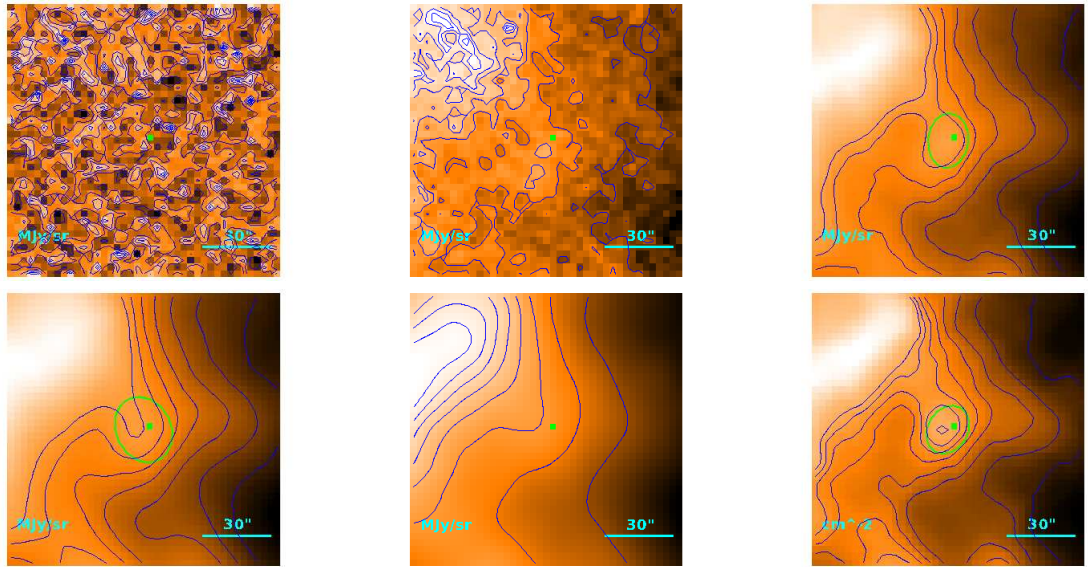## HGBS-J033544.8+312132

Physical properties of the source

$T = 13.9^{+1.7}_{-1.3}$ K

$M = \left(3.5^{+1.7}_{-1.3}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26\rlap{.}''4 \\ 19\rlap{.}''1 \\ 2.78 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.64) \cdot 10^{-1} \, M_{\odot}$

Source no. 553

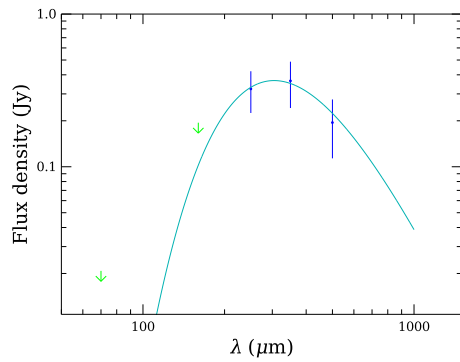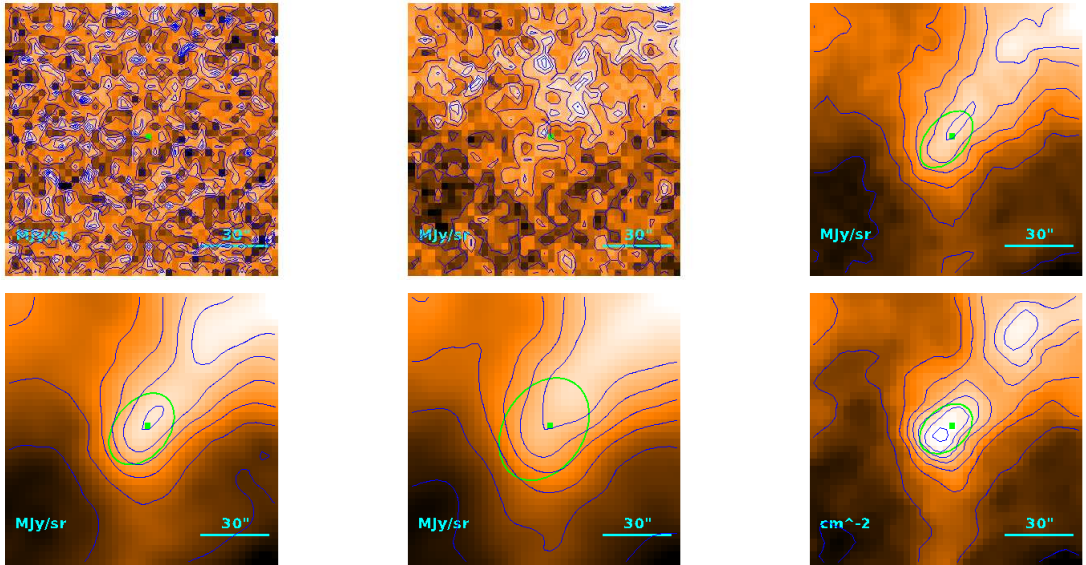## HGBS-J033549.3+311402

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.9^{+3.2}_{-1.8}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 20\rlap{.}''4 \\ 9\rlap{.}''22 \\ 1.34 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (2.76) \cdot 10^{-1}\ M_\odot$

Source no. 554

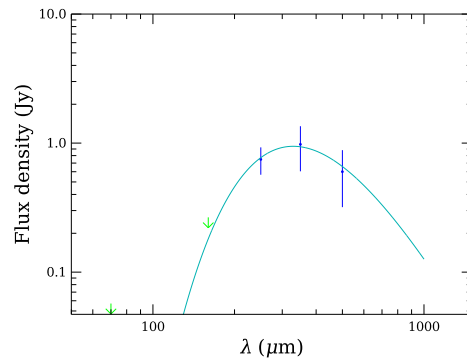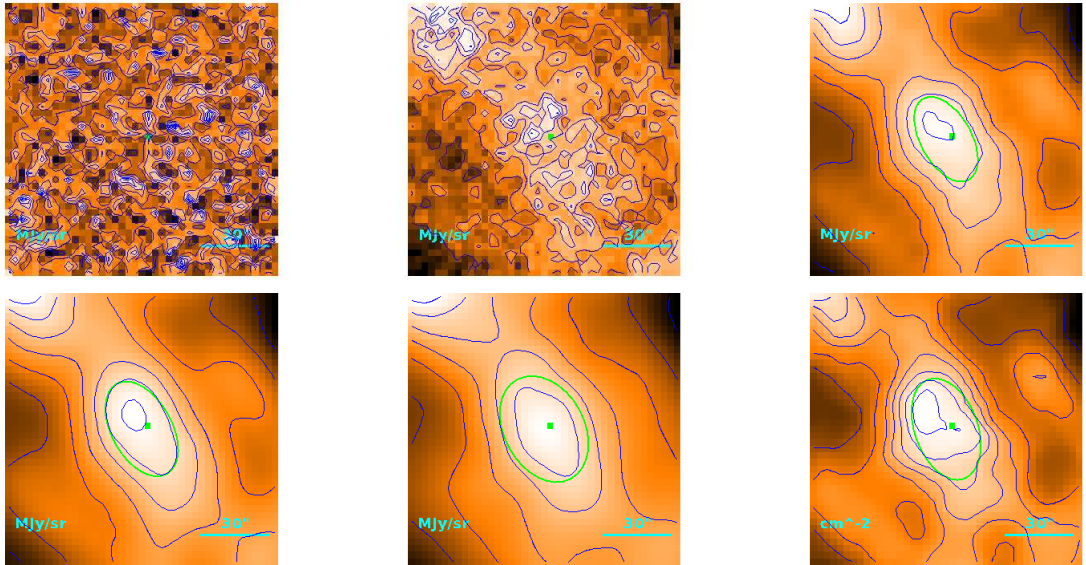## HGBS-J033550.1+304954

Physical properties of the source

$T = 9.5^{+1.4}_{-1.1}$ K

$M = \left(1.6^{+1.4}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 22''7 \\ 13''6 \\ 1.97 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (3.71) \cdot 10^{-1} \, M_\odot$

Source no. 555

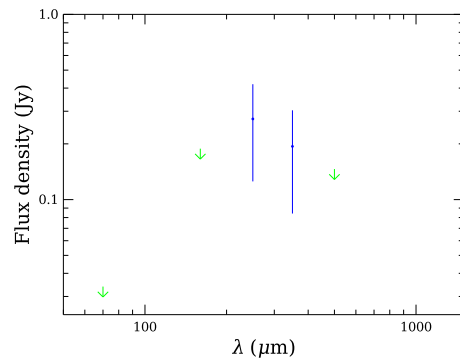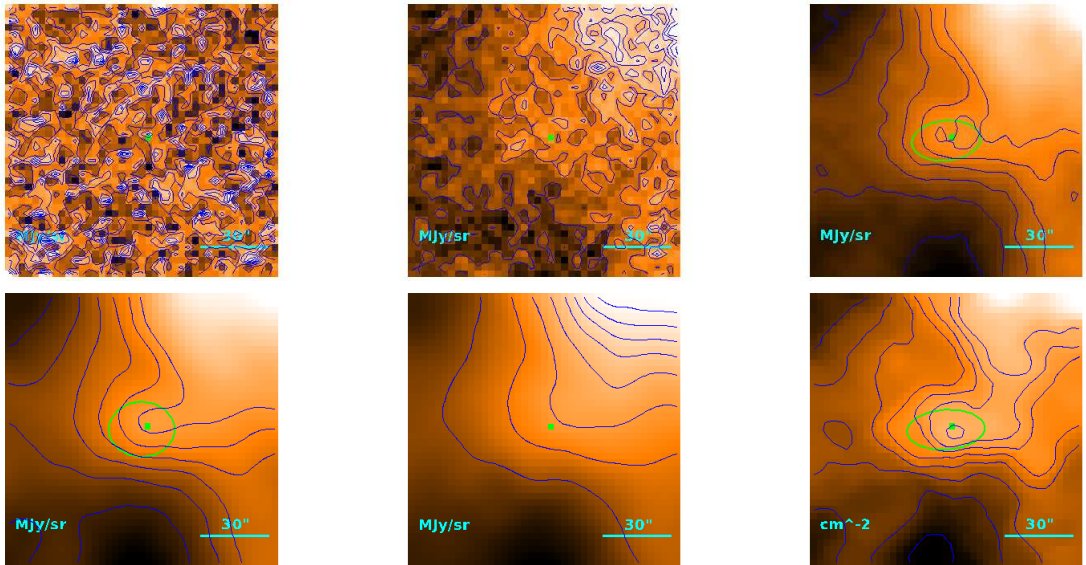## HGBS-J033550.8+311233

Physical properties of the source

$T = 8.80^{+0.40}_{-0.36}$ K

$M = \left(6.2^{+1.5}_{-1.3}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 36\rlap{.}''9 \\ 32\rlap{.}''1 \\ 4.67 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.12) \cdot 10^{-1}\ M_{\odot}$

Source no. 556

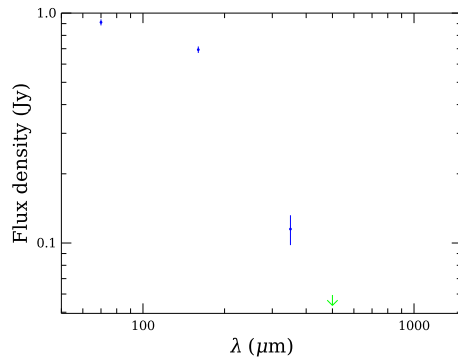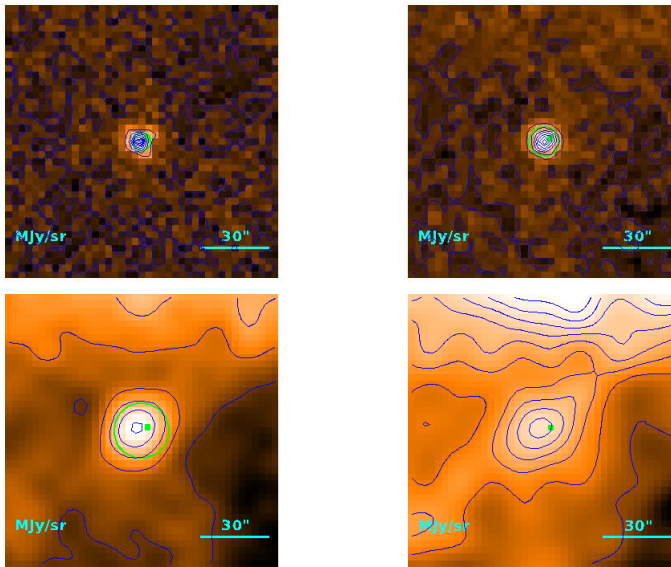## HGBS-J033551.4+310944

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.1^{+3.3}_{-1.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''3 \\ 17\rlap{.}''6 \\ 2.56 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.27) \cdot 10^{-1} \, M_\odot$

Source no. 557

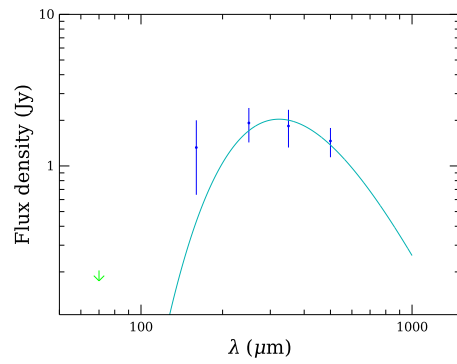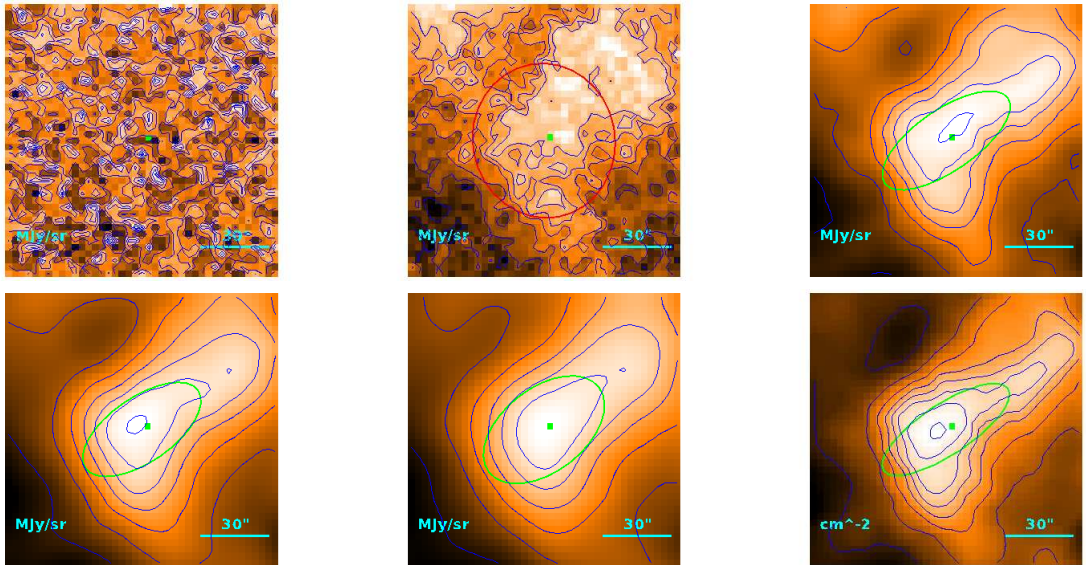## HGBS-J033554.3+304500

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.6^{+1.9}_{-1.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ ¡\ 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 558
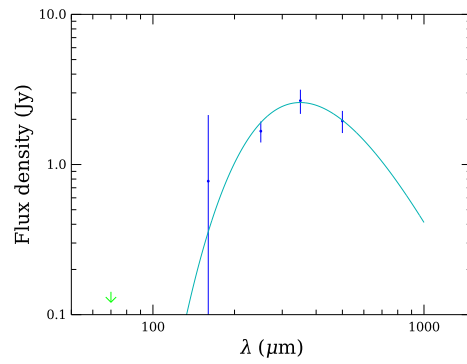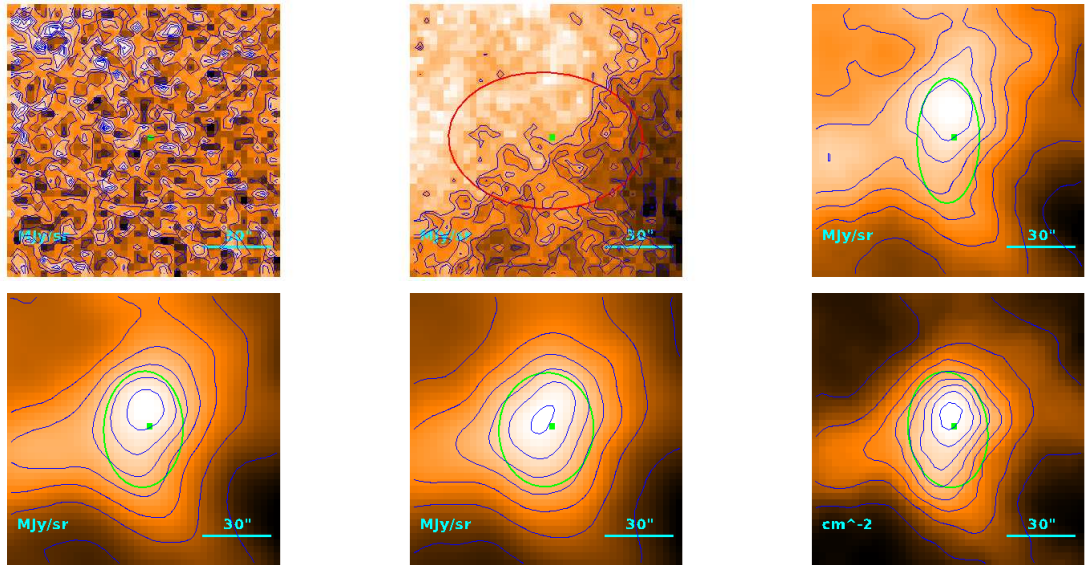
HGBS-J033555.5+311414

Physical properties of the source

$T = 8.97^{+0.25}_{-0.24}$ K

$M = 1.22 \pm 0.19 \, M_\odot$

$R = \begin{cases} 39\rlap{.}''3 \\ 34\rlap{.}''8 \\ 5.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.98) \cdot 10^{-1} \, M_\odot$

Source no. 559

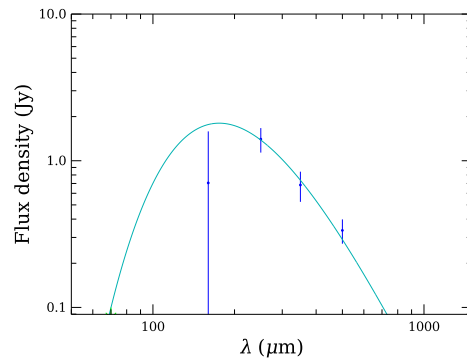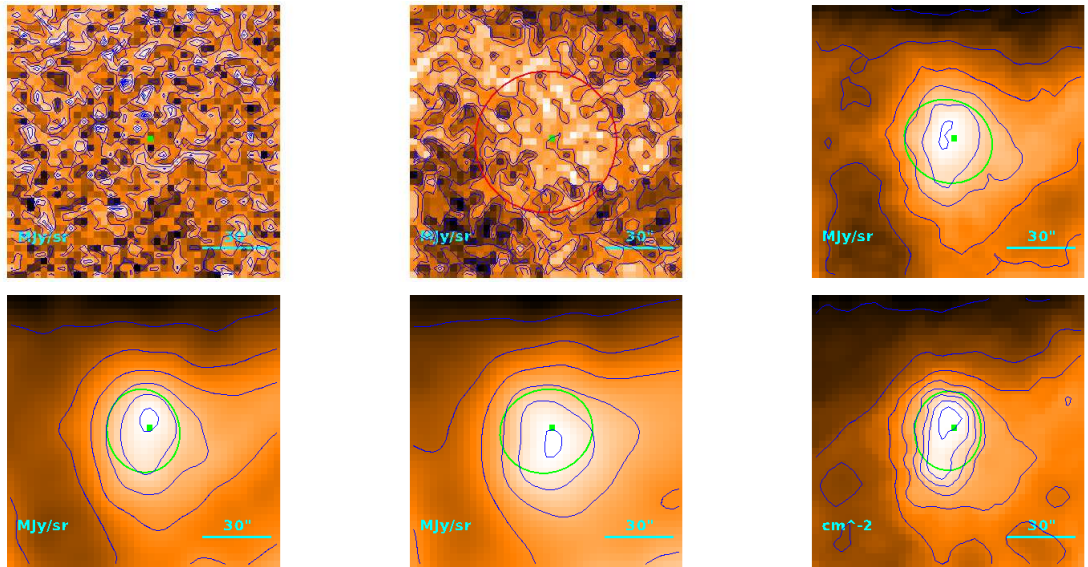## HGBS-J033604.4+311152

Physical properties of the source

$T = 8.29^{+0.11}_{-0.12}$ K

$M = 2.31 \pm 0.26\, M_\odot$

$R = \begin{cases} 43\rlap{.}''3 \\ 39\rlap{.}''3 \\ 5.71 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.36) \cdot 10^{-1}\, M_\odot$

Source no. 560

HGBS-J033605.9+311804
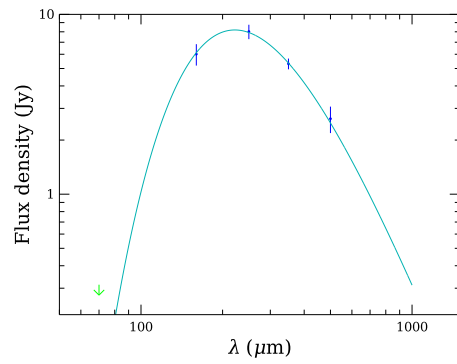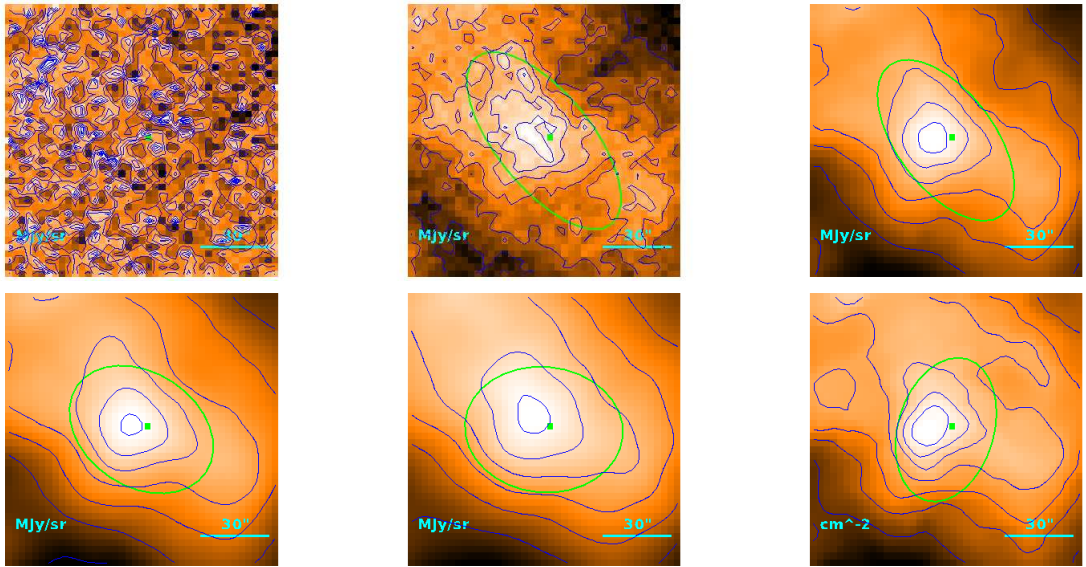

Physical properties of the source

$T = 16.5^{+0.1}_{-1.1}$ K

$M = \left(5.1^{+1.3}_{-0.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''9 \\ 27\rlap{.}''4 \\ 3.99 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.30 \, M_\odot$

Source no. 561
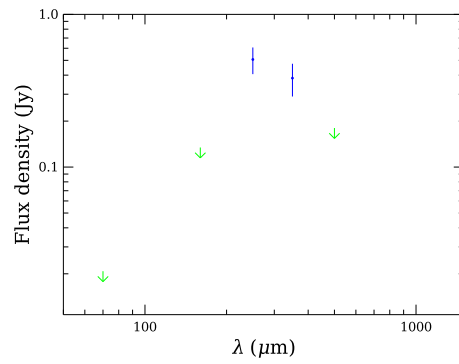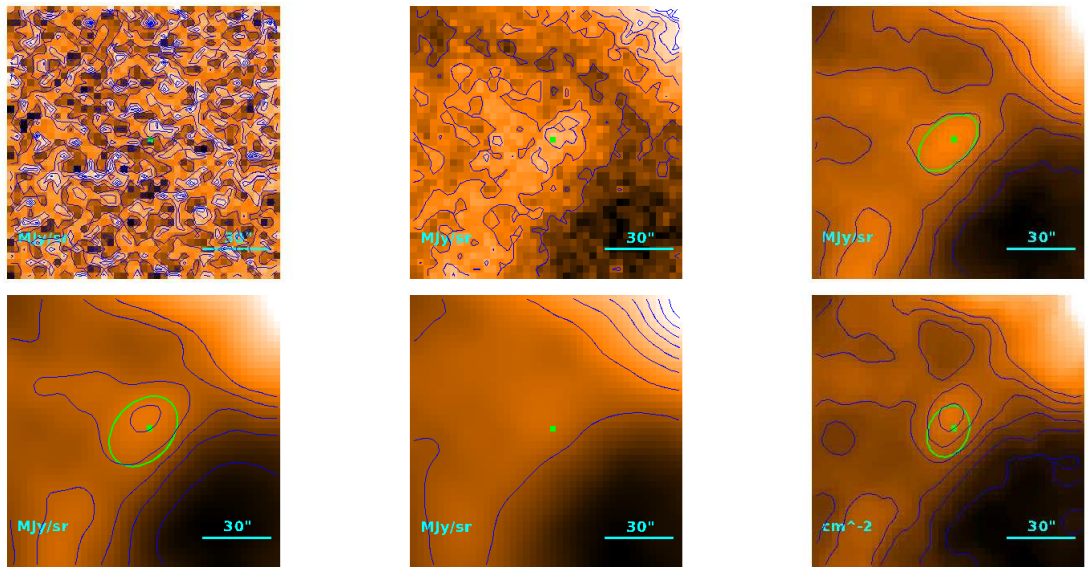
HGBS-J033613.9+310859

Physical properties of the source

$T = 13.06^{+0.06}_{-0.07}$ K

$M = (7.55 \pm 0.39) \cdot 10^{-1}\, M_\odot$

$R = \left\{ \begin{array}{c} 53\rlap{.}''5 \\ 50\rlap{.}''3 \\ 7.32 \cdot 10^{-2}\ \text{pc} \end{array} \right.$

$M_{\text{BE}} = 1.89\, M_\odot$

Source no. 562

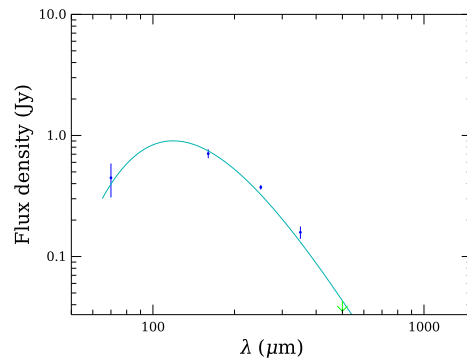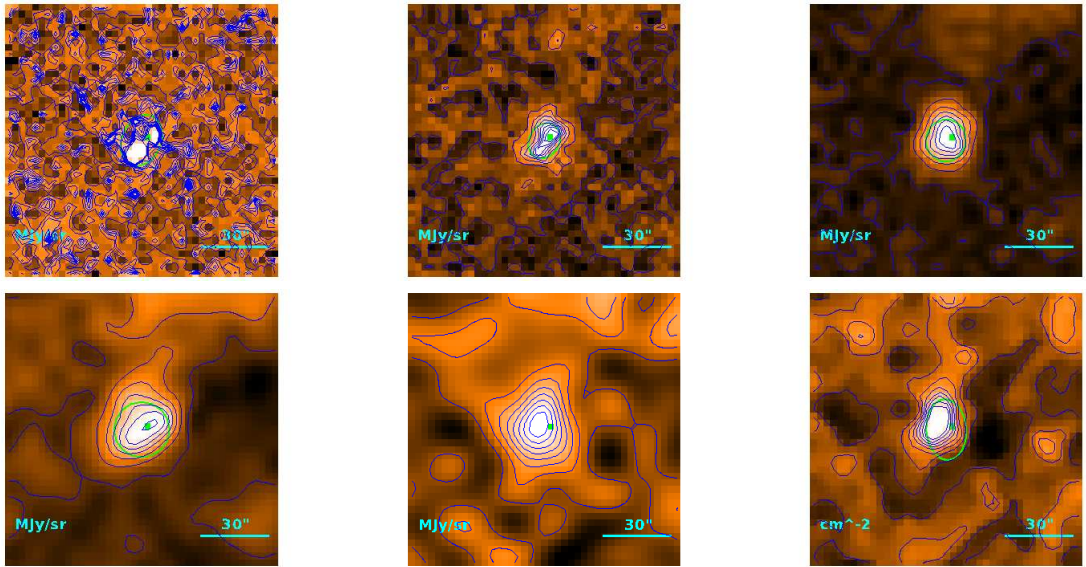## HGBS-J033619.7+310801

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.22^{+0.64}_{-0.36}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 21''1 \\ 10''7 \\ 1.55 \cdot 10^{-2}\ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = (3.20) \cdot 10^{-1}\ M_\odot$

Source no. 563

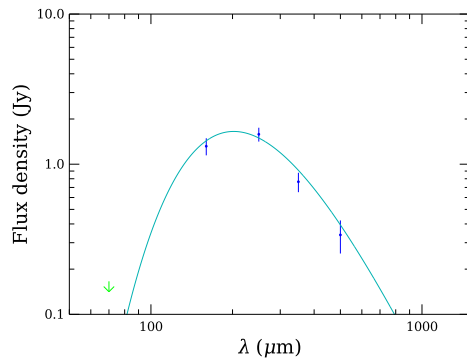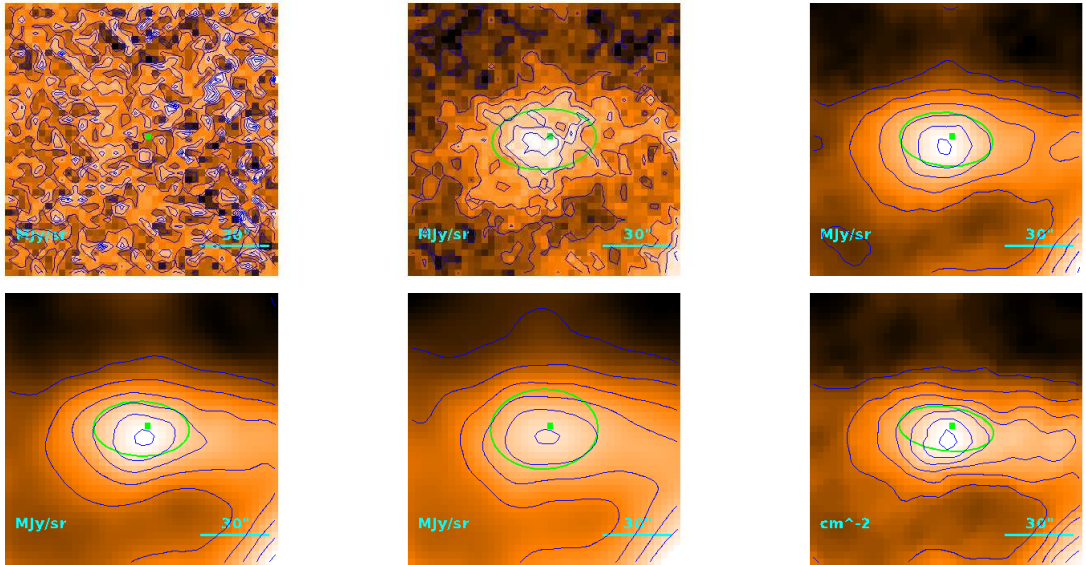## HGBS-J033626.3+313639

Physical properties of the source

$T = 24.40^{+0.48}_{-0.49}$ K

$M = (3.65 \pm 0.21) \cdot 10^{-3} \ M_\odot$

$R = \begin{cases} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2} \ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = (9.27) \cdot 10^{-1} \ M_\odot$

Source no. 564

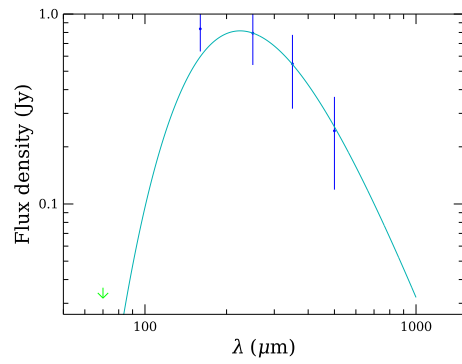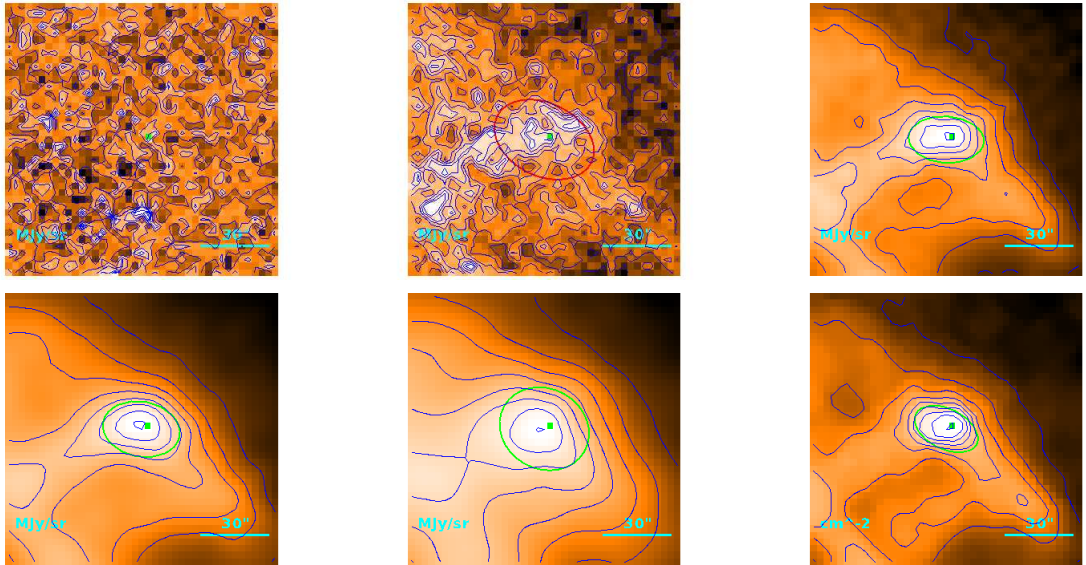# HGBS-J033630.3+311644

Physical properties of the source

$T = 14.34^{+0.41}_{-0.39}$ K

$M = \left(9.5^{+1.2}_{-1.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''4 \\ 23\rlap{.}''1 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (9.51) \cdot 10^{-1} \, M_\odot$

Source no. 565

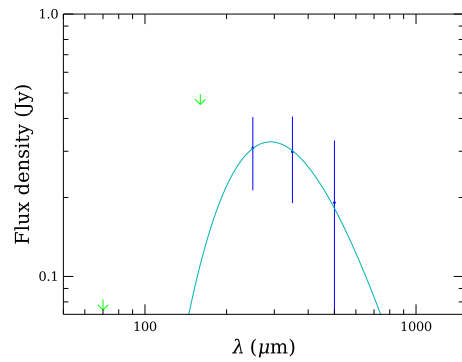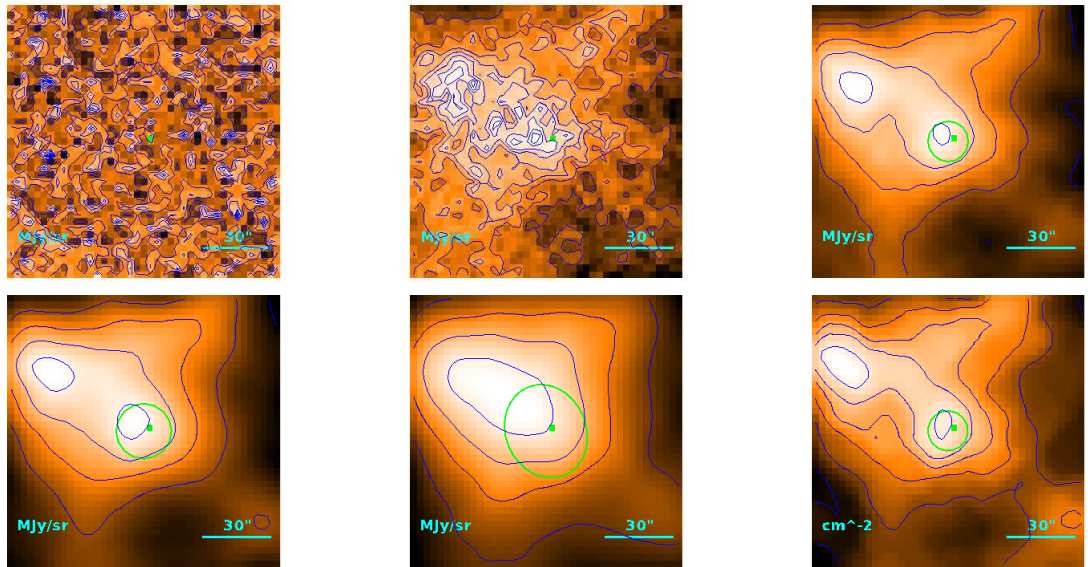## HGBS-J033631.6+313304

Physical properties of the source

$T = 12.9^{+1.1}_{-0.8}$ K

$M = \left(7.9^{+2.7}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23''7 \\ 15''2 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.63) \cdot 10^{-1} \, M_\odot$

Source no. 566
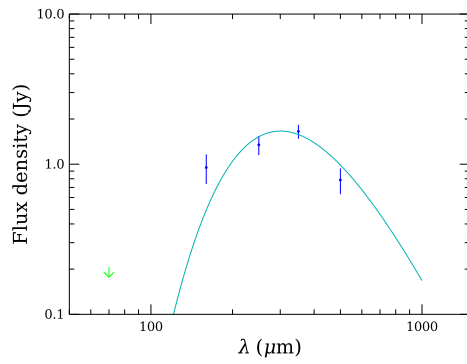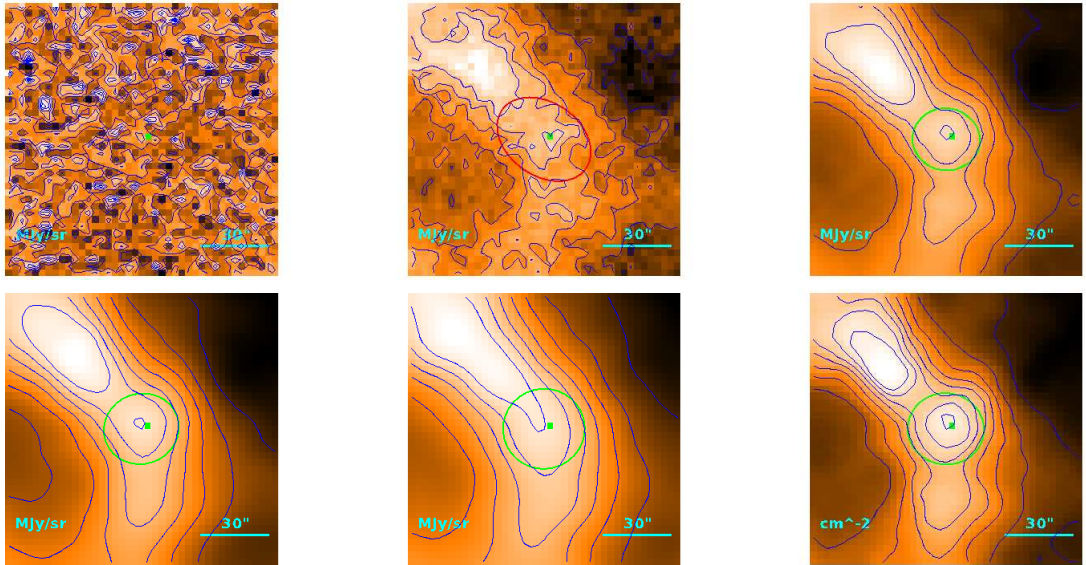
HGBS-J033636.2+311124

Physical properties of the source

$T = 10.0^{+1.0}_{-0.8}$ K

$M = \left(1.15^{+0.62}_{-0.42}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.75) \cdot 10^{-1} \, M_{\odot}$

Source no. 567

HGBS-J033638.1+311422
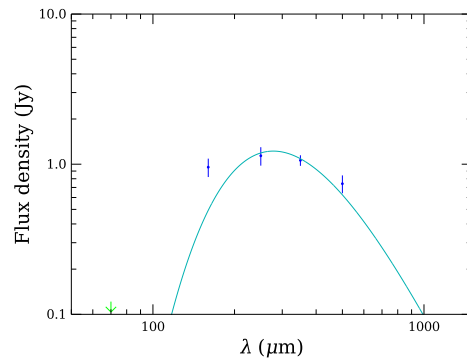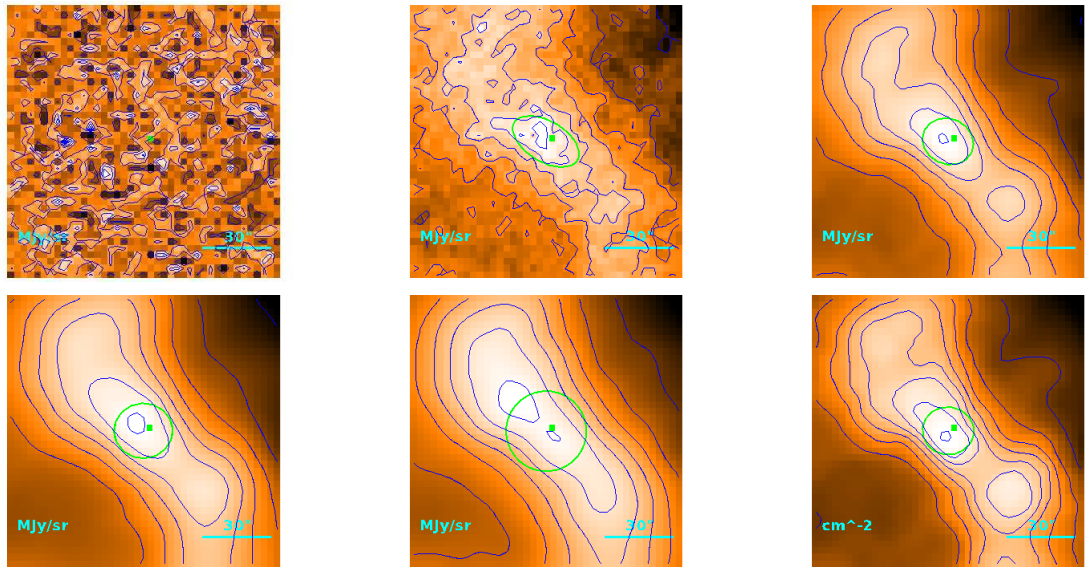

Physical properties of the source

$T = 9.65^{+0.33}_{-0.31}$ K

$M = \left(6.9^{+1.1}_{-1.0}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 33\rlap{.}{''}5 \\ 28\rlap{.}{''}1 \\ 4.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.80) \cdot 10^{-1} \, M_{\odot}$

Source no. 568

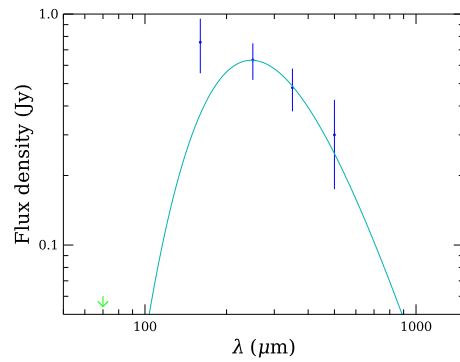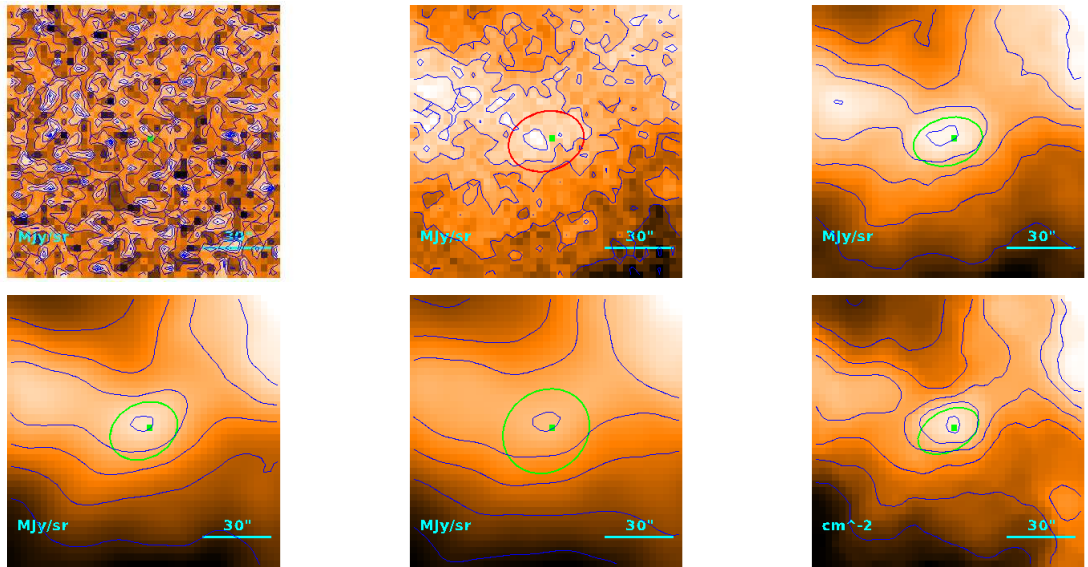## HGBS-J033640.2+311451

Physical properties of the source

$T = 10.42^{+0.39}_{-0.37}$ K

$M = \left(3.48^{+0.57}_{-0.49}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''6 \\ 13\rlap{.}''4 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.01) \cdot 10^{-1} \, M_\odot$

Source no. 569

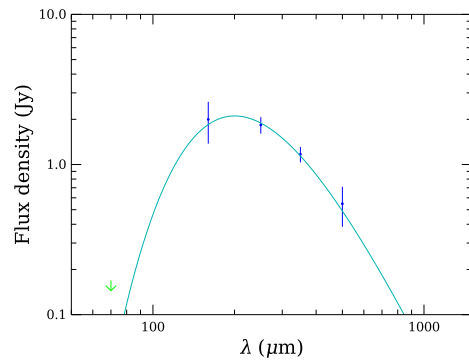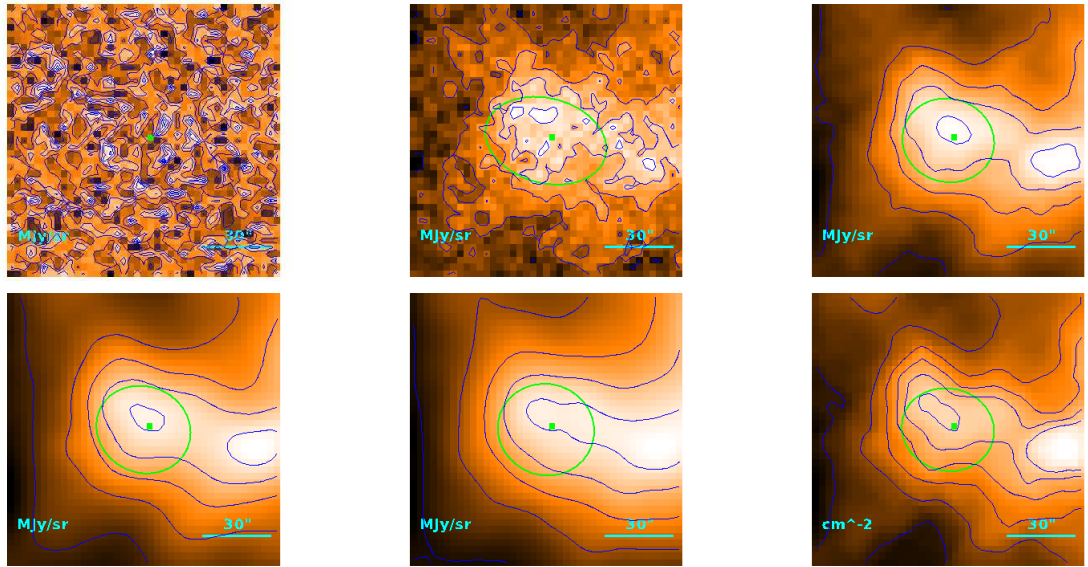## HGBS-J033643.0+310949

Physical properties of the source

$T = 11.73^{+0.90}_{-0.74}$ K

$M = \left(9.9^{+3.5}_{-2.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23{''}2 \\ 14{''}4 \\ 2.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.85) \cdot 10^{-1} \, M_\odot$

Source no. 570

HGBS-J033646.8+311001
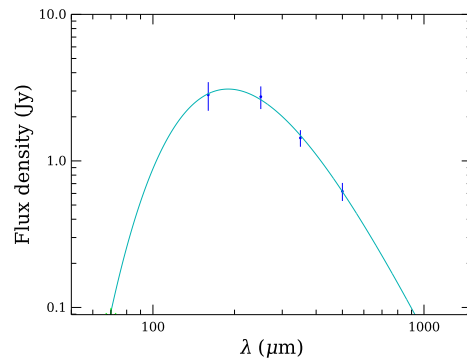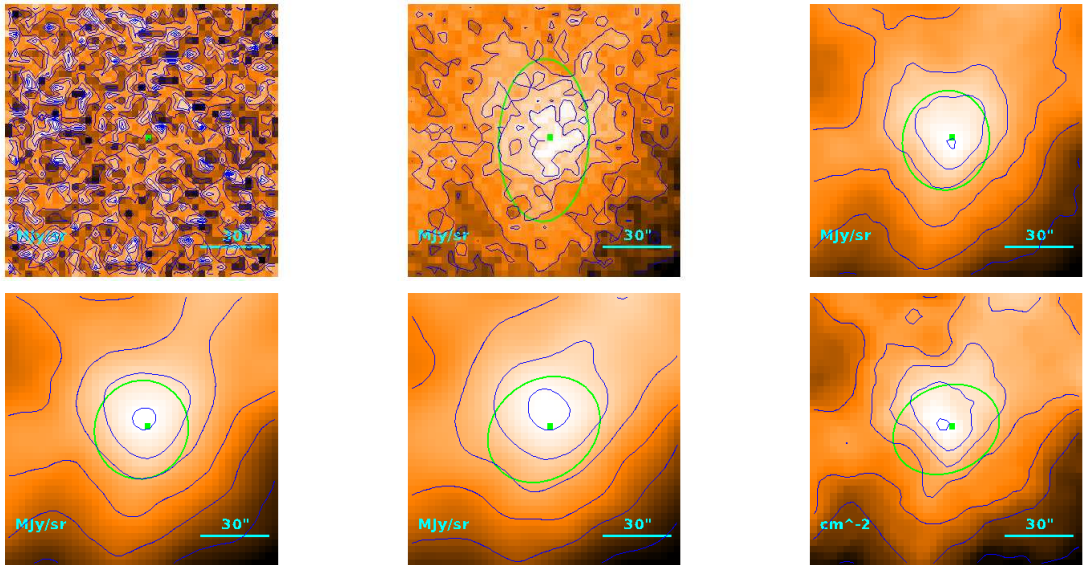

Physical properties of the source

$T = 14.47 \pm 0.38$ K

$M = \left(1.16^{+0.12}_{-0.10} \right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\rlap{.}''6 \\ 35\rlap{.}''2 \\ 5.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.46 \, M_\odot$

Source no. 571

HGBS-J033656.0+310648

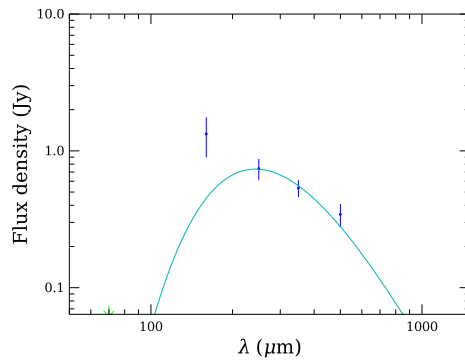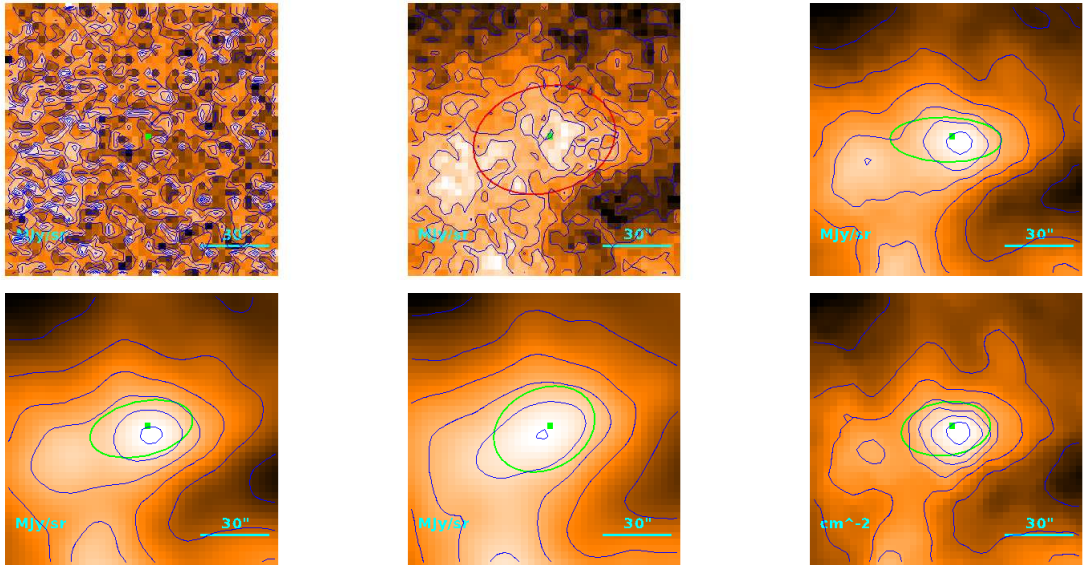
Physical properties of the source

$T = 15.30^{+0.13}_{-0.25}$ K

$M = (1.29 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 43\rlap{.}''9 \\ 39\rlap{.}''9 \\ 5.81 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 1.76 \, M_\odot$

Source no. 572

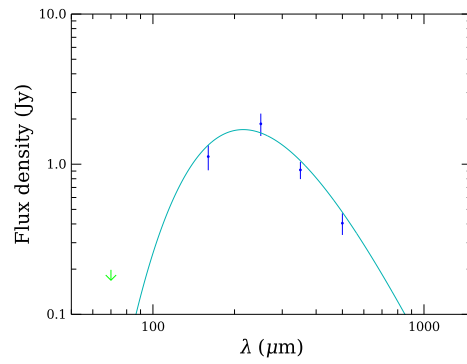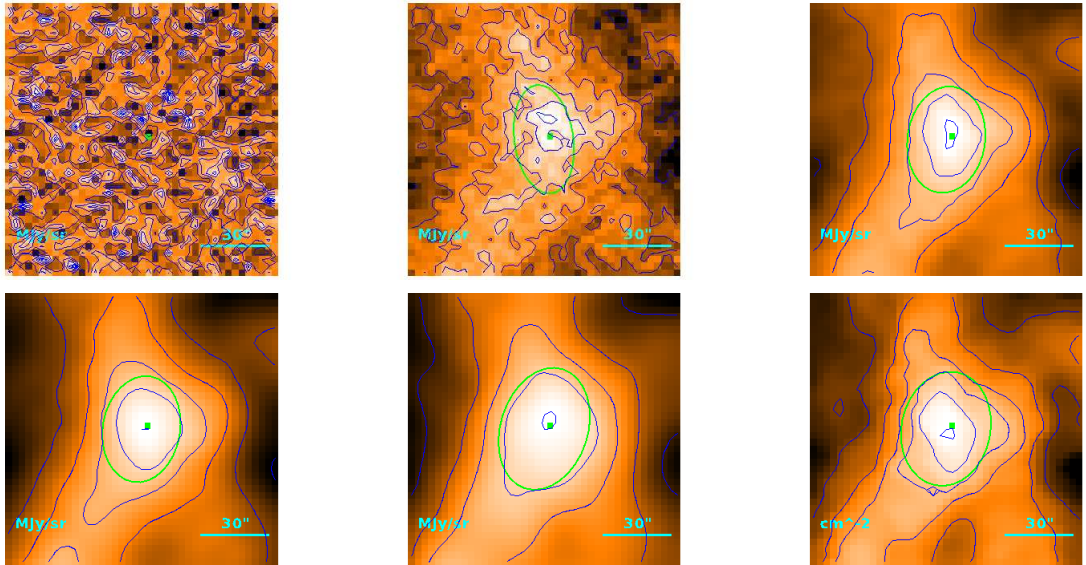# HGBS-J033705.9+311805

Physical properties of the source

$T = 11.93^{+0.85}_{-0.71}$ K

$M = \left(1.06^{+0.32}_{-0.26}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''5 \\ 25\rlap{.}''7 \\ 3.74 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.81) \cdot 10^{-1} \, M_\odot$

Source no. 573

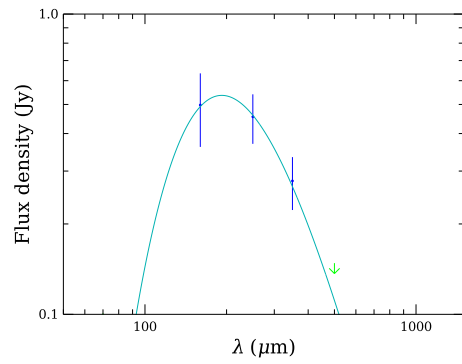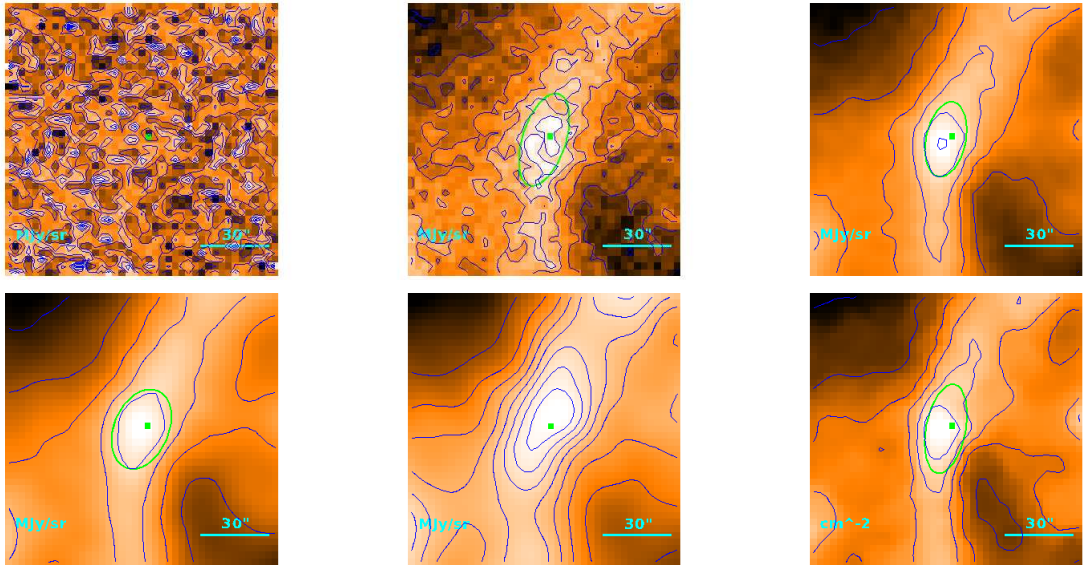# HGBS-J033706.7+311626

Physical properties of the source

$T = 13.46^{+0.55}_{-0.53}$ K

$M = \left(1.34^{+0.25}_{-0.21}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 45\rlap{.}''8 \\ 42\rlap{.}''0 \\ 6.11 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.63\, M_\odot$

Source no. 574

HGBS-J033710.9+311451
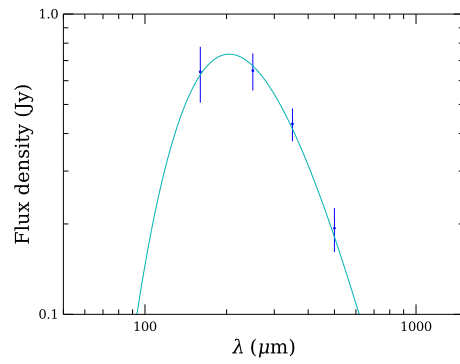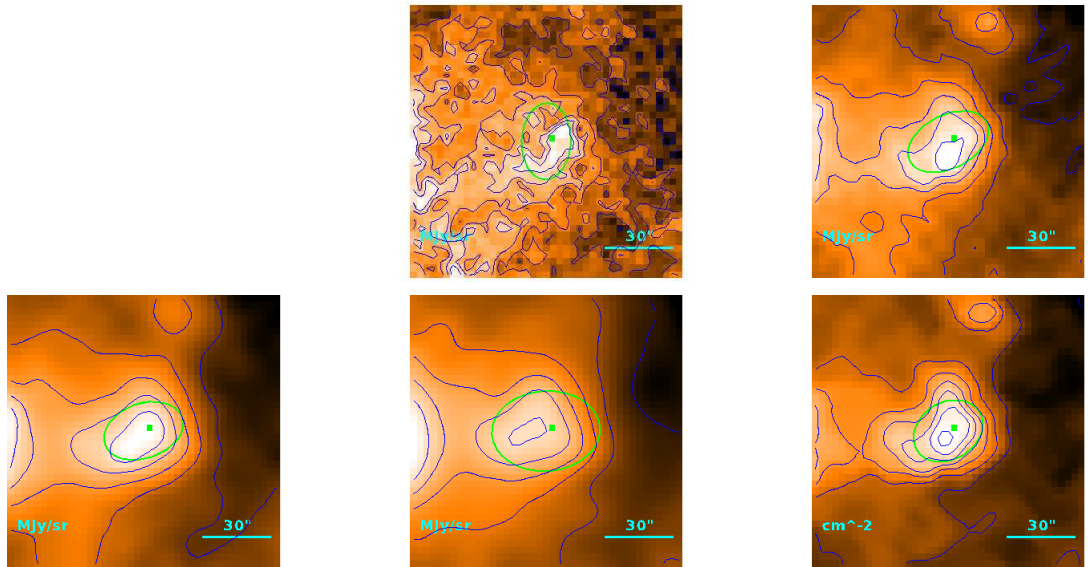

Physical properties of the source

$T = 15.09^{+0.83}_{-0.78}$ K

$M = \left(2.39^{+0.60}_{-0.48}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 27\rlap{.}''3 \\ 20\rlap{.}''3 \\ 2.96 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = (8.82) \cdot 10^{-1} \, M_{\odot}$

Source no. 575

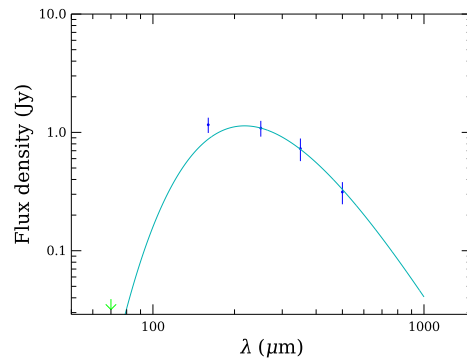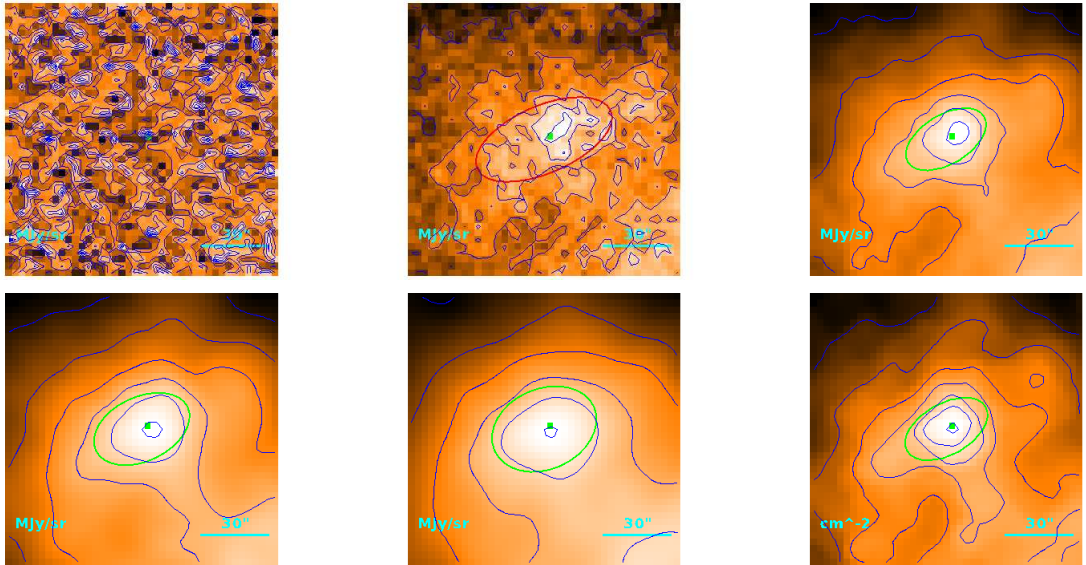## HGBS-J033719.8+314219

Physical properties of the source

$T = 14.17^{+0.46}_{-0.44}$ K

$M = \left(4.50^{+0.66}_{-0.58}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}{''}3 \\ 23\rlap{.}{''}0 \\ 3.34 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.35) \cdot 10^{-1} \, M_{\odot}$

Source no. 576
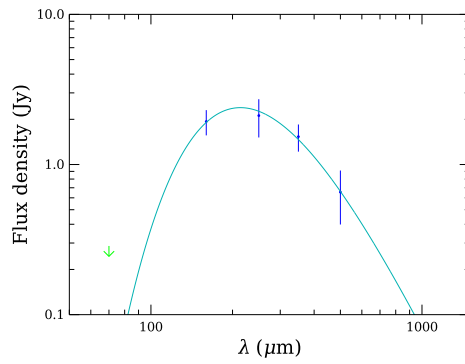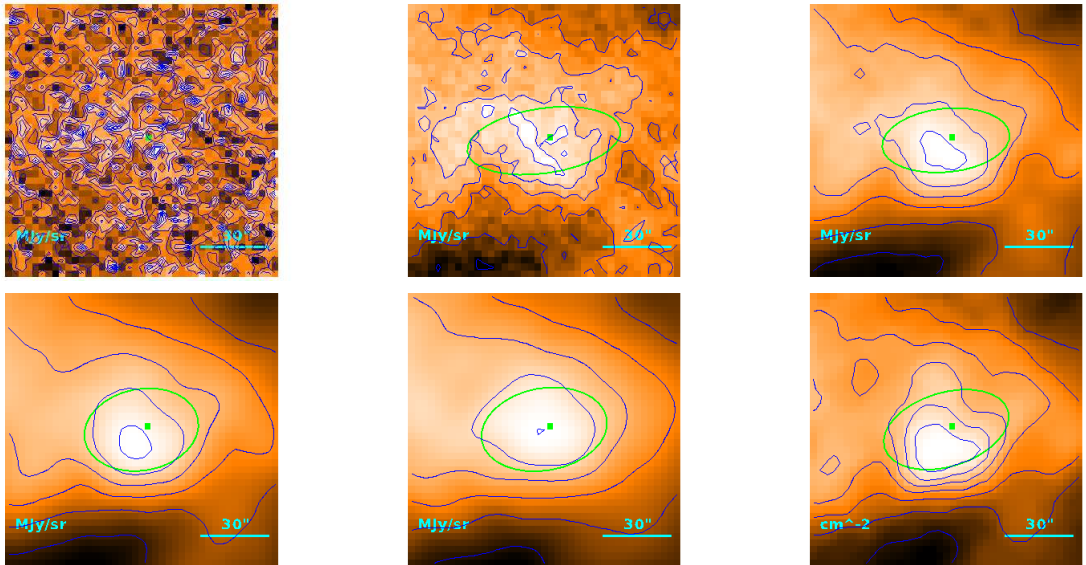
HGBS-J033722.3+311454

Physical properties of the source

$T = 13.30^{+0.65}_{-0.57}$ K

$M = \left(9.5^{+1.9}_{-1.7}\right) \cdot 10^{-2} \ M_\odot$

$R = \begin{cases} 30\rlap{.}''8 \\ 24\rlap{.}''8 \\ 3.61 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (9.49) \cdot 10^{-1} \ M_\odot$

Source no. 577

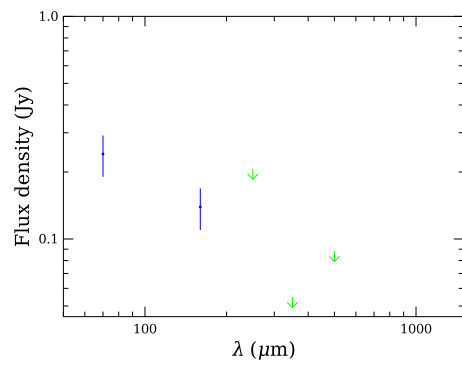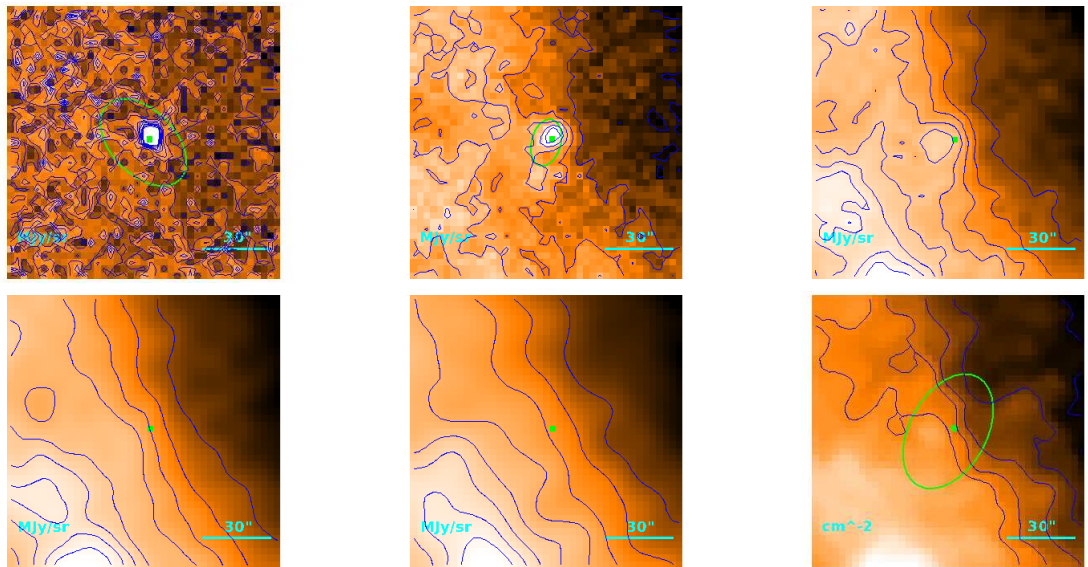## HGBS-J033732.0+312327

Physical properties of the source

$T = 13.55^{+0.23}_{-0.22}$ K

$M = (1.83 \pm 0.24) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 44\rlap{.}''0 \\ 40\rlap{.}''1 \\ 5.83 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.56 \, M_\odot$

Source no. 578

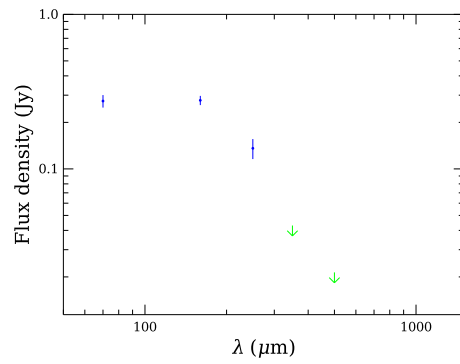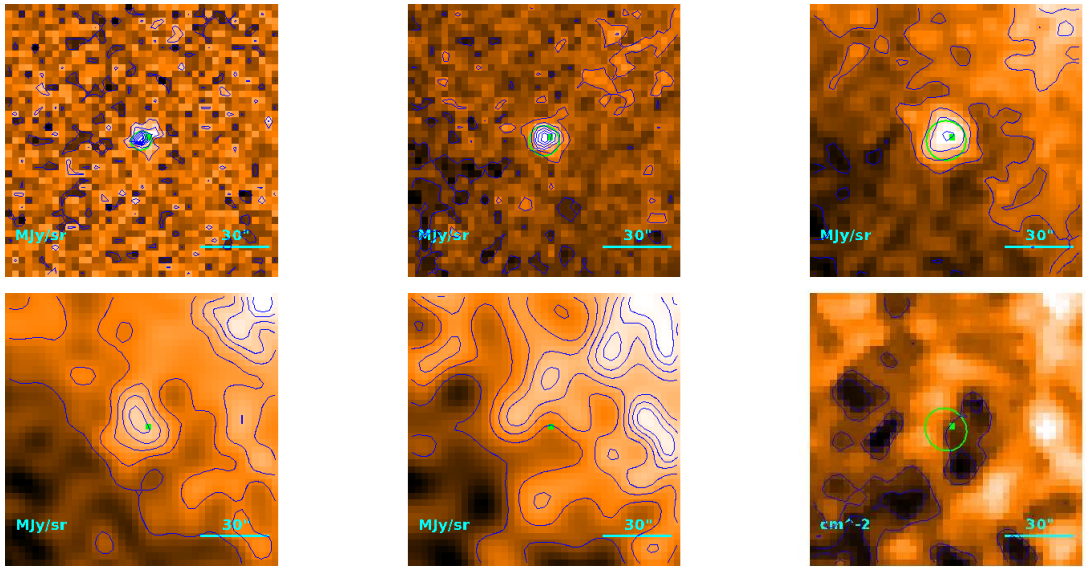# HGBS-J033738.3+313009

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9^{+15}_{-5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 44''\!.1 \\ 40''\!.2 \\ 5.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.20 \, M_\odot$

Source no. 579

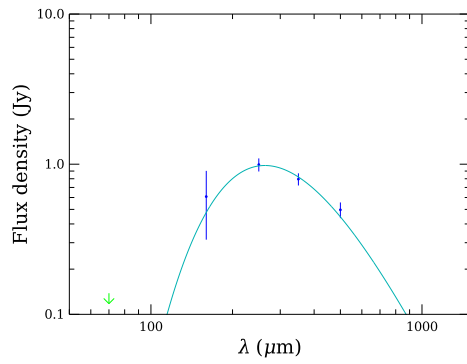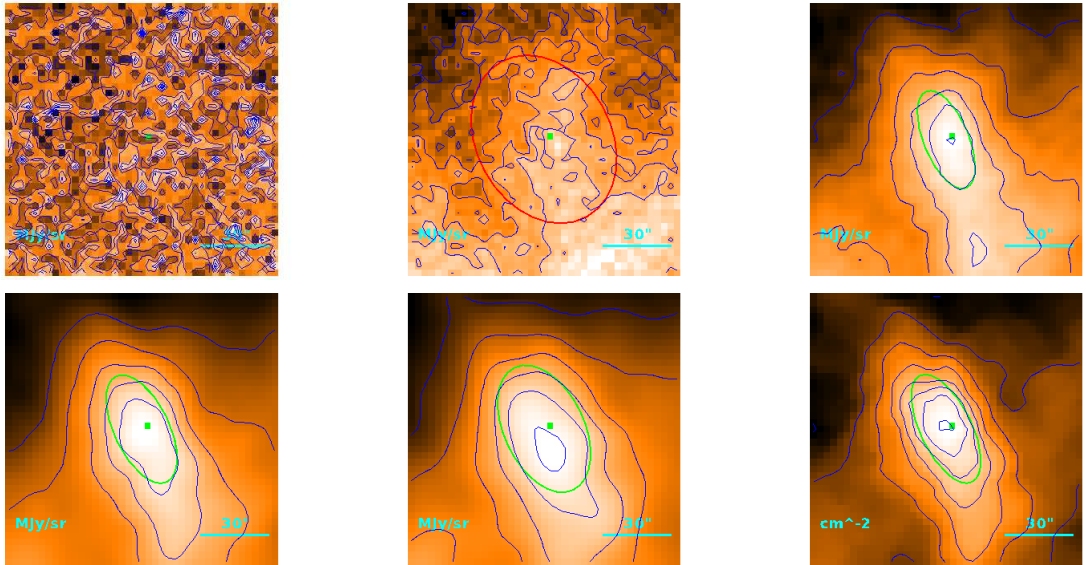## HGBS-J033745.1+305445

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.9^{+3.2}_{-1.5}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 19\rlap{.}''0 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_{\odot}$

Source no. 580

HGBS-J033751.8+313512
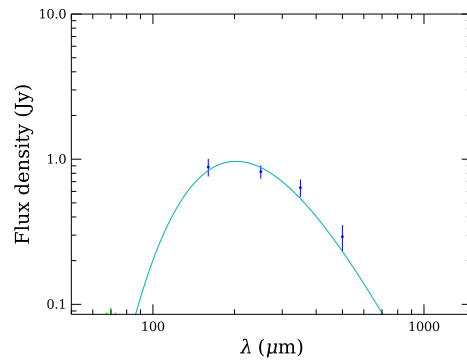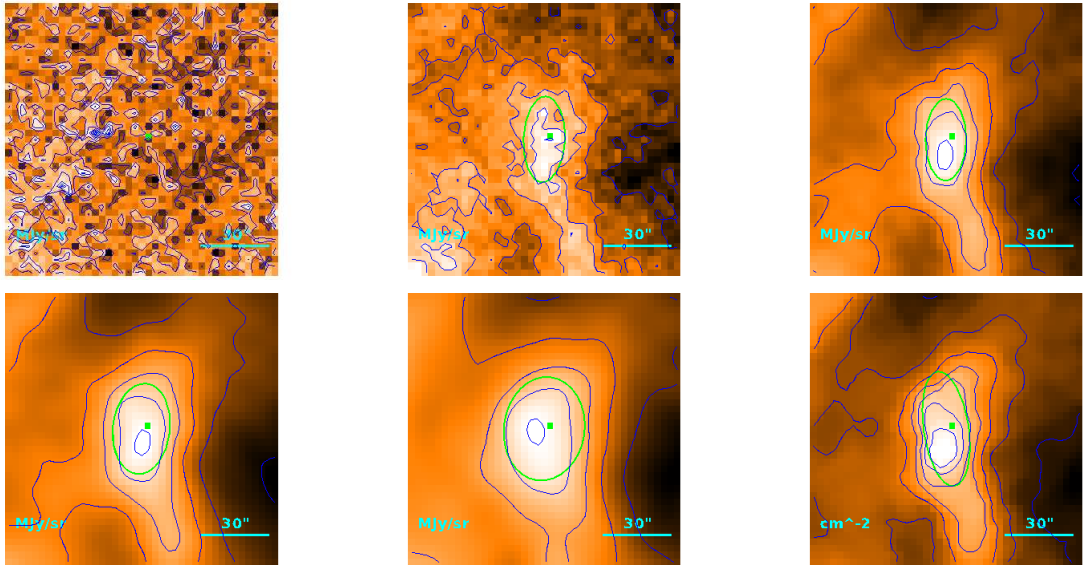

Physical properties of the source

$T = 11.01^{+0.39}_{-0.37}$ K

$M = \left(2.12^{+0.33}_{-0.28}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 35\overset{''}{.}2 \\ 30\overset{''}{.}1 \\ 4.38 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.53) \cdot 10^{-1} \, M_{\odot}$

Source no. 581

HGBS-J033753.8+313227
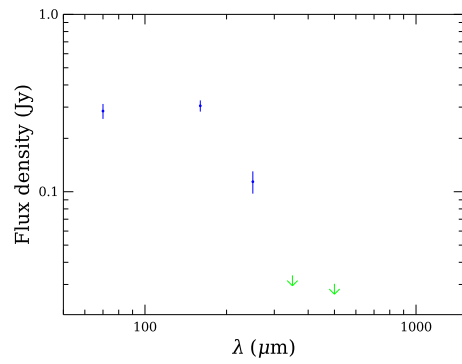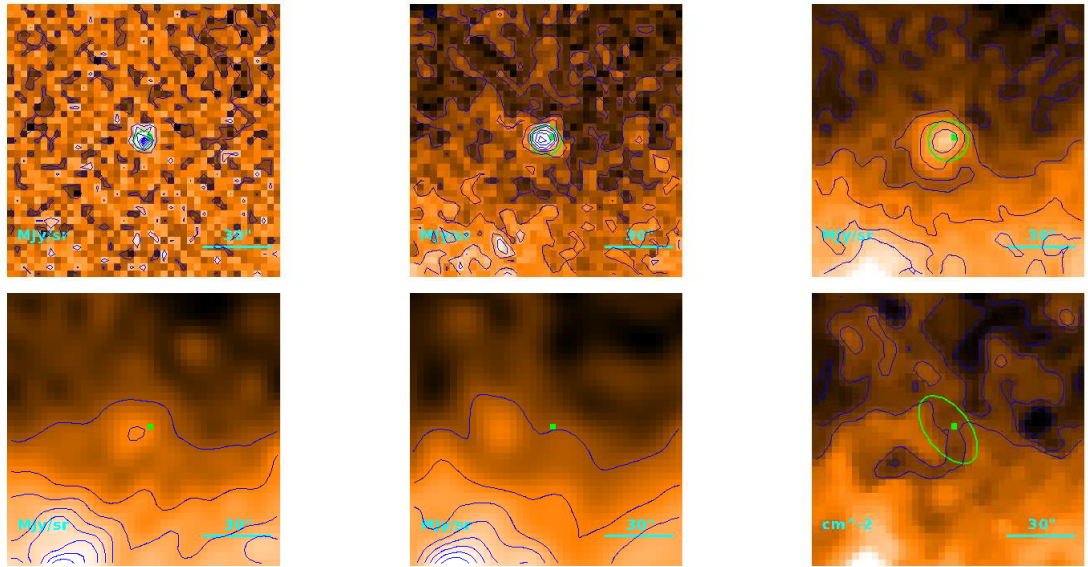

Physical properties of the source

$T = 14.31^{+0.55}_{-0.53}$ K

$M = \left(5.6^{+1.0}_{-0.9}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 32\rlap{.}''7 \\ 27\rlap{.}''2 \\ 3.95 \cdot 10^{-2}\ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.12\, M_\odot$

Source no. 582

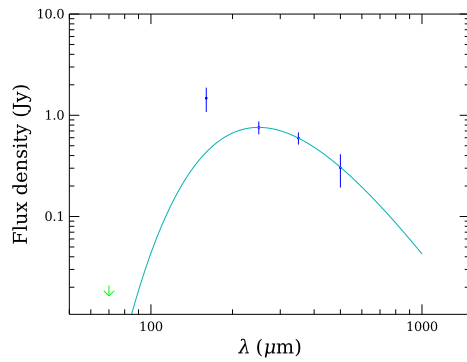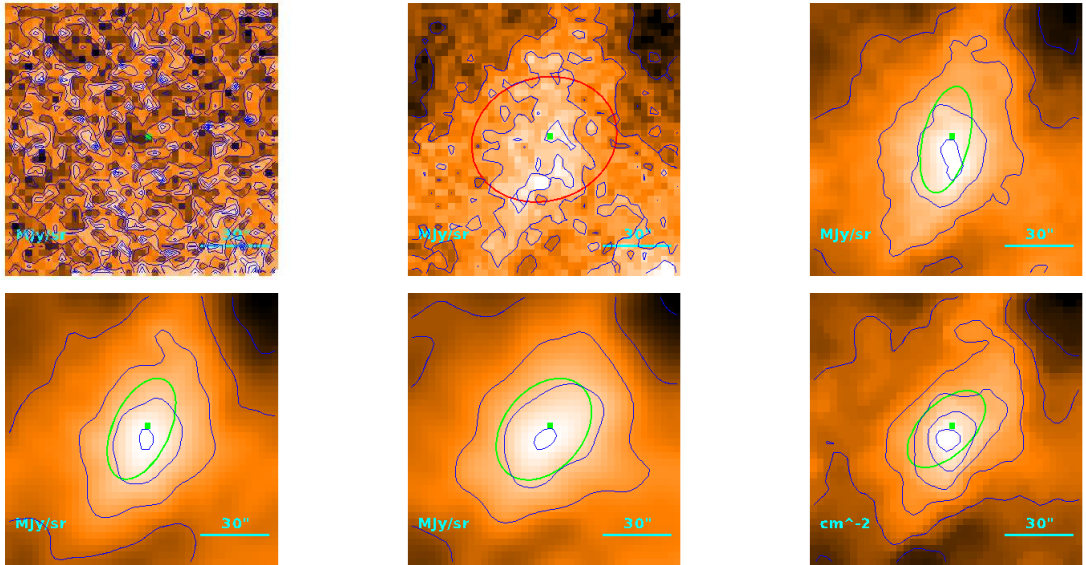## HGBS-J033812.0+314019

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.3^{+2.7}_{-1.3}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26''3 \\ 19''0 \\ 2.76 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.69) \cdot 10^{-1} \, M_{\odot}$

Source no. 583

HGBS-J033815.8+312303
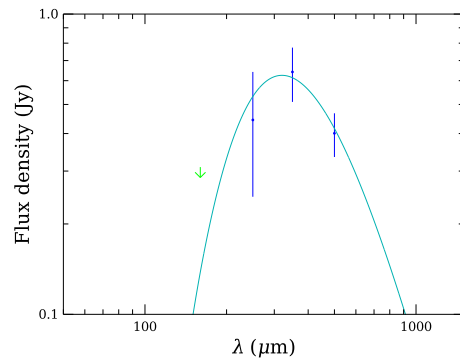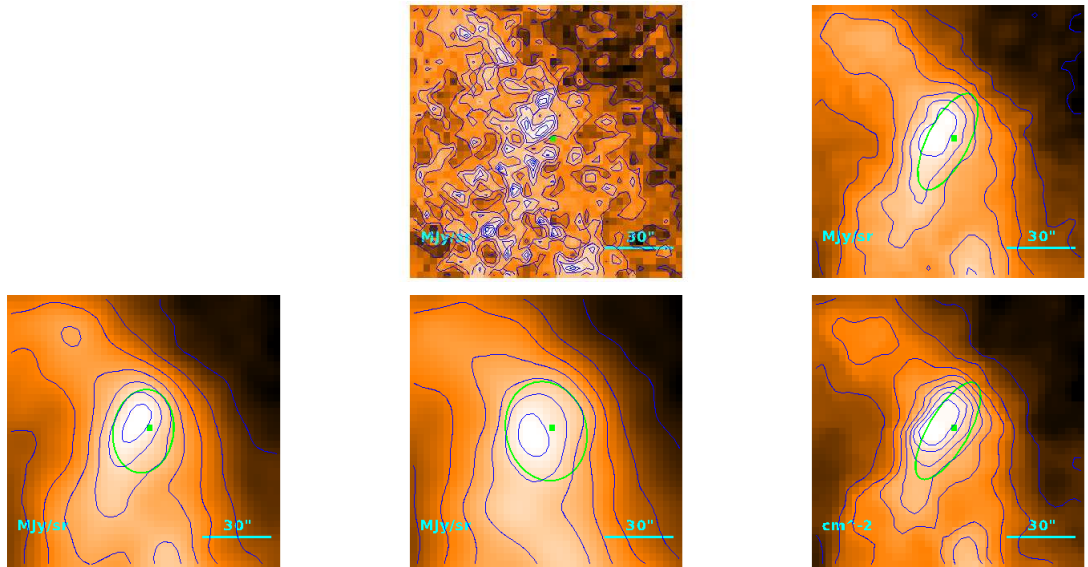

Physical properties of the source

$T = 11.61^{+0.40}_{-0.38}$ K

$M = \left(1.26^{+0.19}_{-0.17}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32''\!.2 \\ 26''\!.6 \\ 3.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.86) \cdot 10^{-1} \, M_\odot$

Source no. 584

HGBS-J033824.3+304848
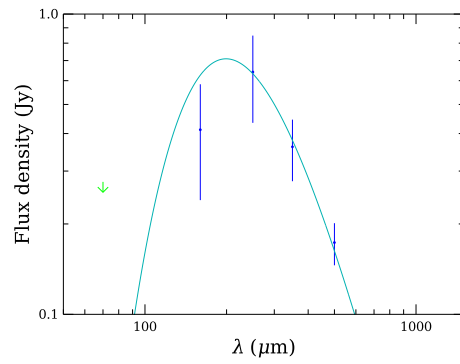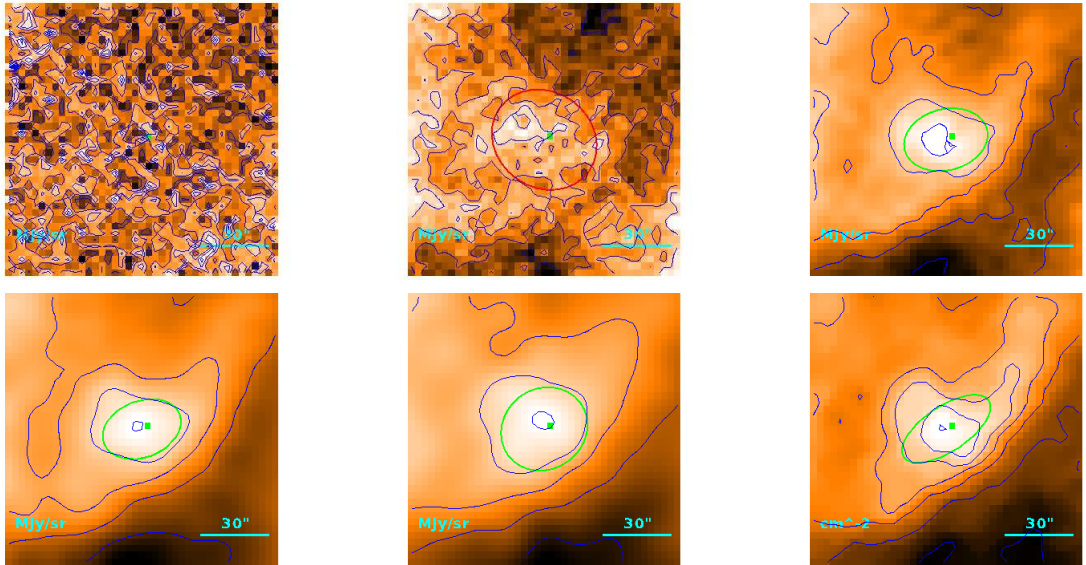

Physical properties of the source

$T = 9.05^{+0.62}_{-0.57}$ K

$M = \left(3.6^{+1.2}_{-0.9}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 30\farcs0 \\ 23\farcs8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.20) \cdot 10^{-1} \, M_{\odot}$

Source no. 585

HGBS-J033831.6+312716

Physical properties of the source

$T = 14.6^{+2.3}_{-1.6}$ K

$M = \left(3.8^{+2.0}_{-1.4}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''9 \\ 25\rlap{.}''0 \\ 3.63 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.04 \, M_\odot$

Source no. 586
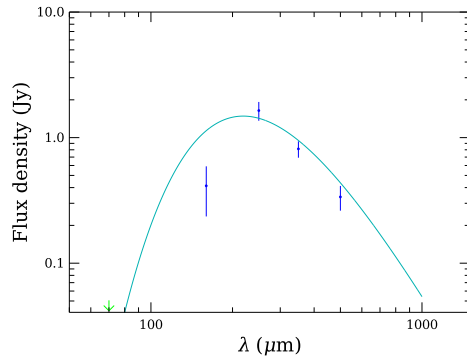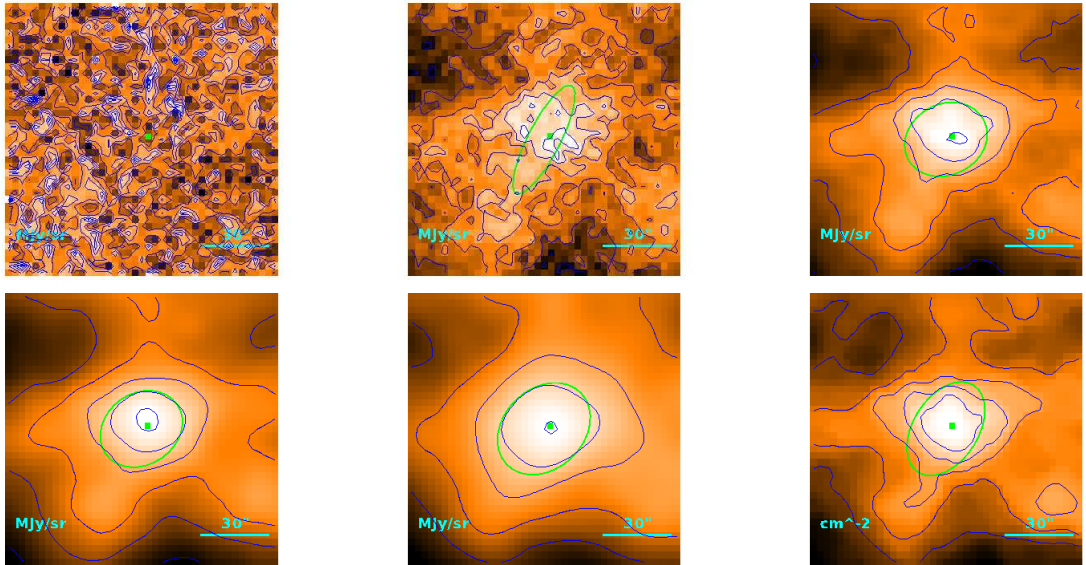
HGBS-J033849.2+312738
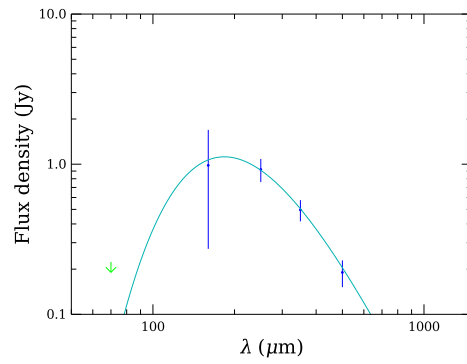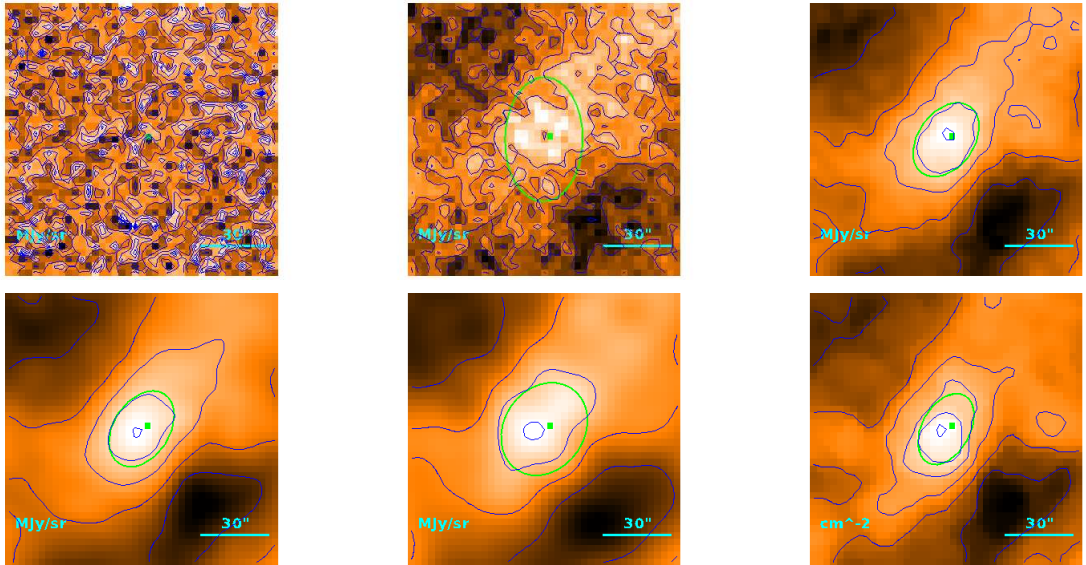
Physical properties of the source

$T = 15.80^{+0.90}_{-0.82}$ K

$M = \left(3.98^{+0.83}_{-0.69}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''6 \\ 20\rlap{.}''7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.42) \cdot 10^{-1} \, M_\odot$

Source no. 587

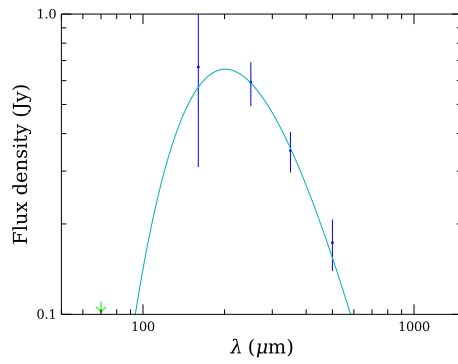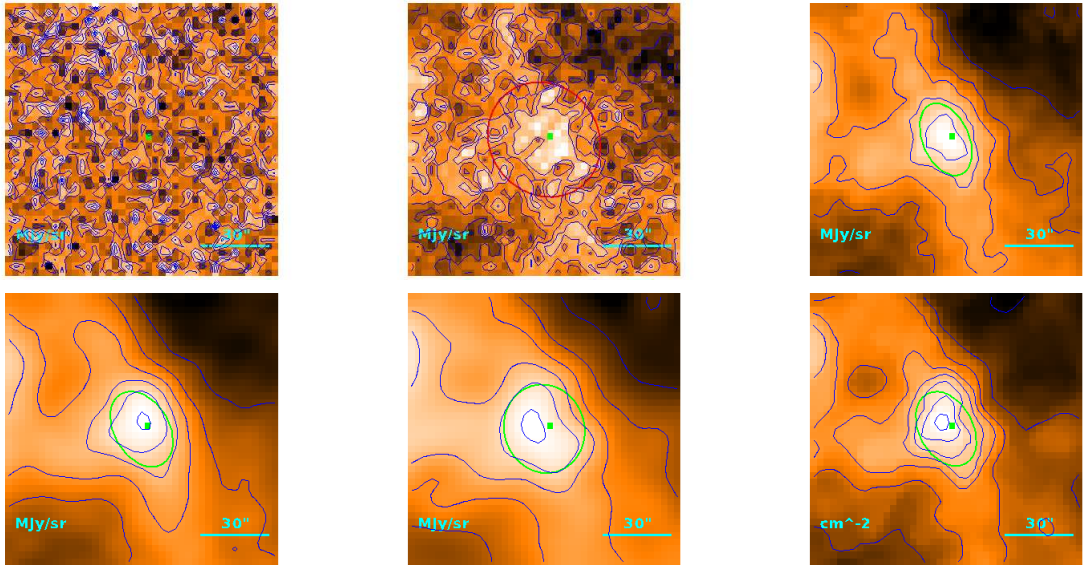## HGBS-J033901.9+312706

Physical properties of the source

$T = 13.23^{+0.85}_{-0.78}$ K

$M = \left(1.28^{+0.36}_{-0.28}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 37\rlap{.}''1 \\ 32\rlap{.}''3 \\ 4.70 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.23\, M_\odot$

Source no. 588

HGBS-J033909.6+315143
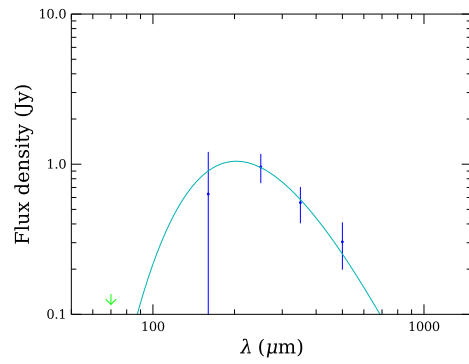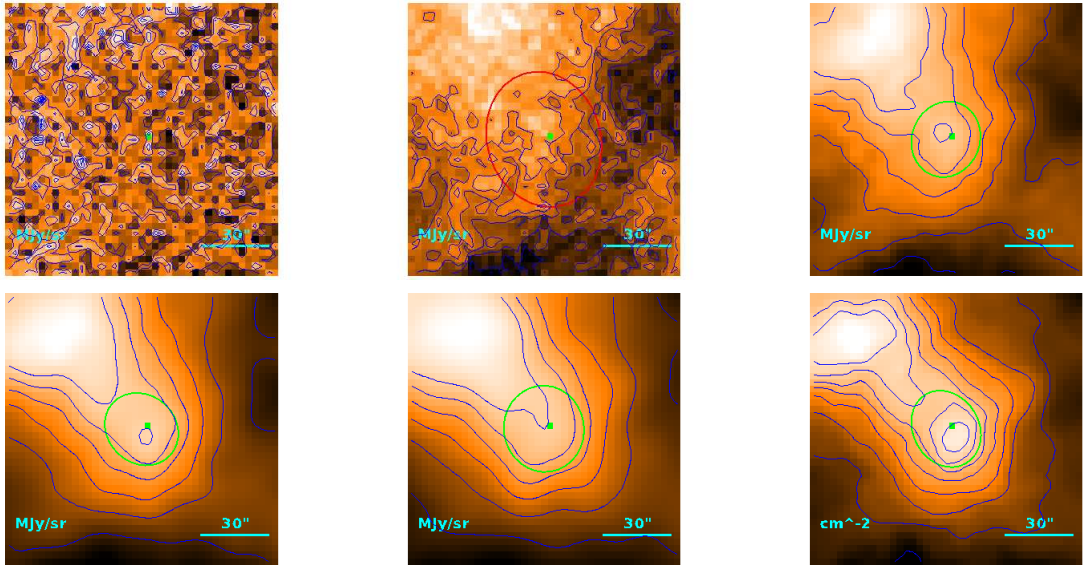

Physical properties of the source

$T = 14.4^{+1.6}_{-1.2}$ K

$M = \left(3.6^{+1.4}_{-1.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''7 \\ 23\rlap{.}''5 \\ 3.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.72) \cdot 10^{-1} \, M_\odot$

Source no. 589

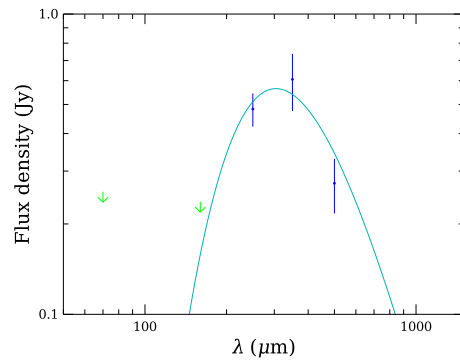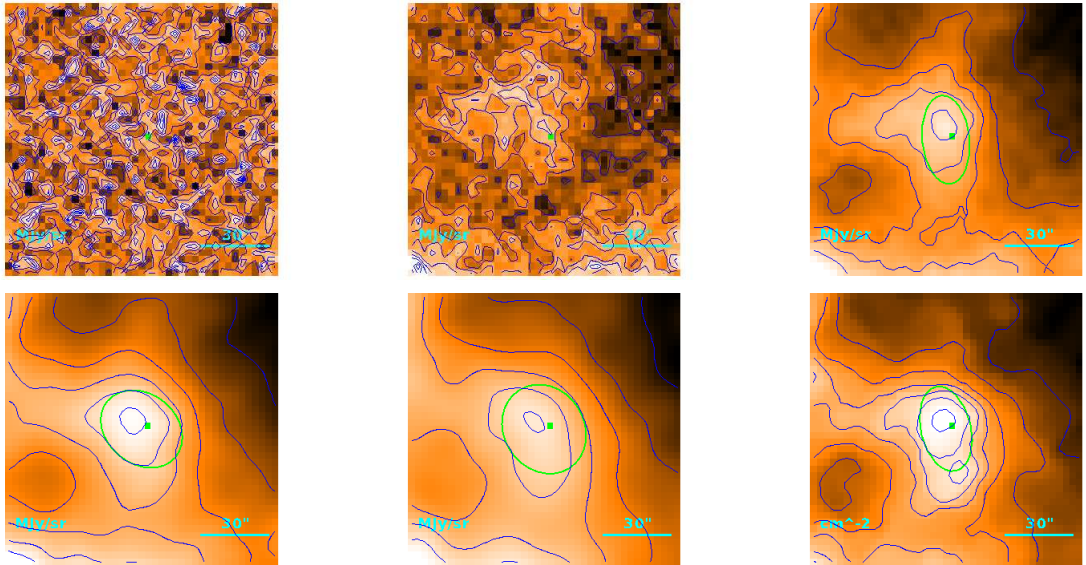# HGBS-J033912.7+312905

Physical properties of the source

$T = 14.3^{+1.8}_{-1.4}$ K

$M = \left(6.1^{+2.9}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''8 \\ 27\rlap{.}''3 \\ 3.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.12 \, M_\odot$

Source no. 590

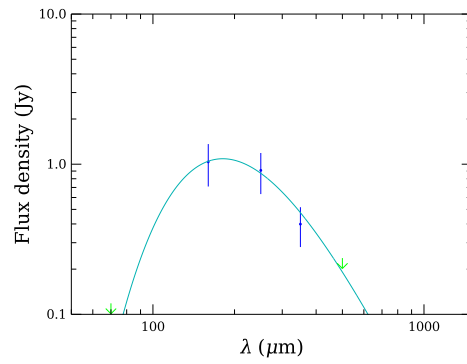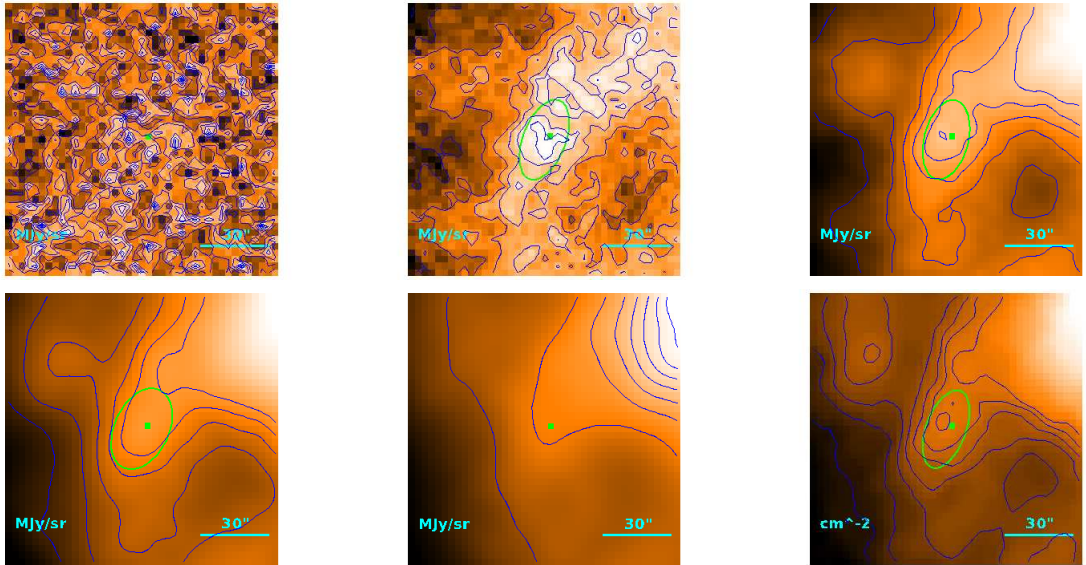## HGBS-J033924.3+312518

Physical properties of the source

$T = 9.52^{+0.76}_{-0.65} \text{ K}$

$M = \left(2.5^{+1.1}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29''6 \\ 23''3 \\ 3.40 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.38) \cdot 10^{-1} \, M_\odot$

Source no. 591

HGBS-J033926.7+311904
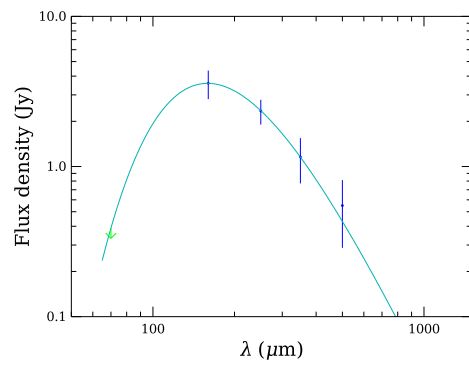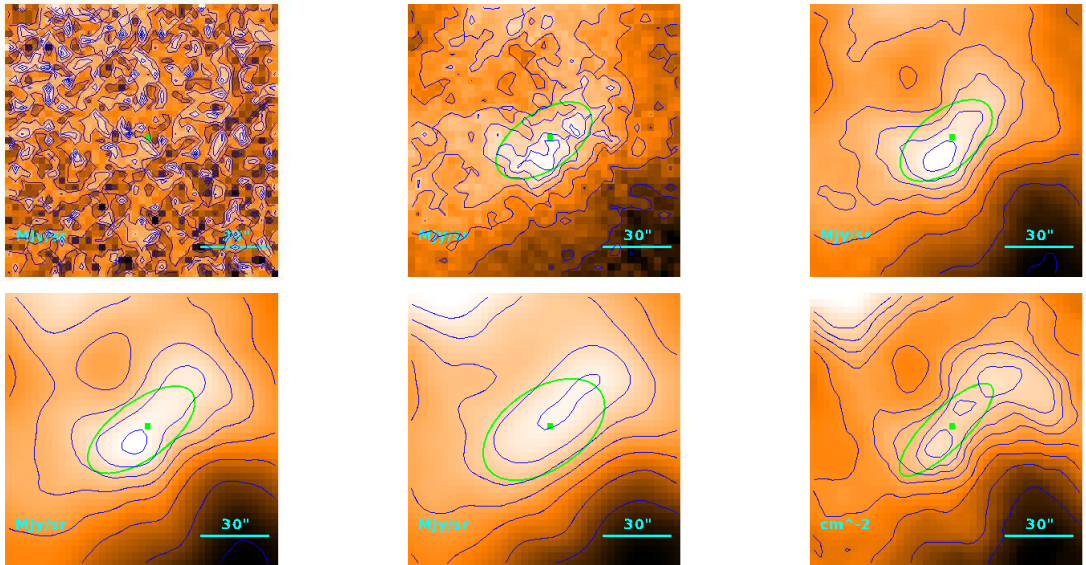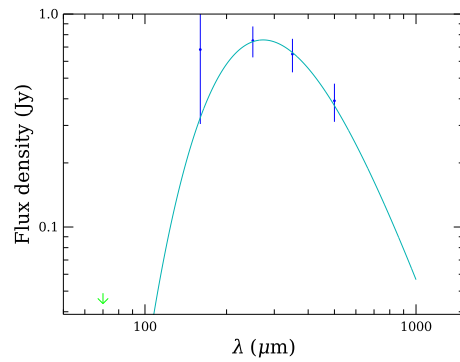

Physical properties of the source

$T = 16.01^{+0.75}_{-0.68}$ K

$M = \left(3.62^{+0.82}_{-0.70}\right) \cdot 10^{-2} \ M_\odot$

$R = \begin{cases} 25\overset{''}{.}9 \\ 18\overset{''}{.}4 \\ 2.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.48) \cdot 10^{-1} \ M_\odot$

Source no. 592
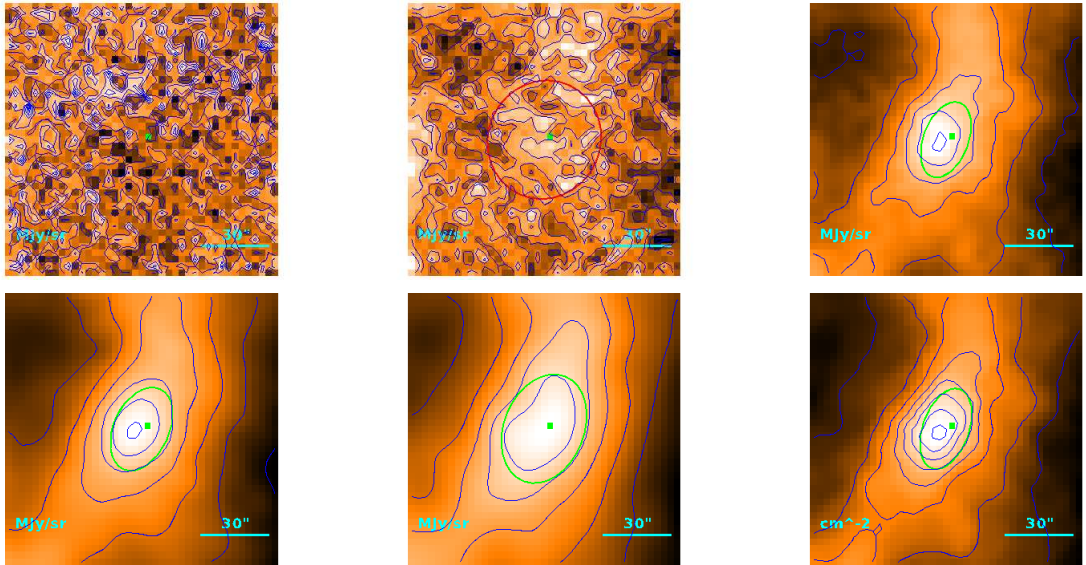
HGBS-J033927.2+312940

Physical properties of the source

$T = 18.22^{+0.04}_{-0.16}$ K

$M = (6.24 \pm 0.96) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 32\rlap{.}''2 \\ 26\rlap{.}''6 \\ 3.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.39\, M_\odot$

Source no. 593

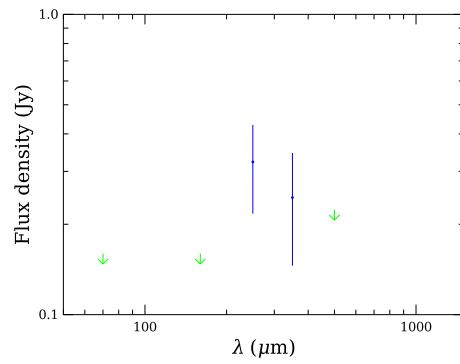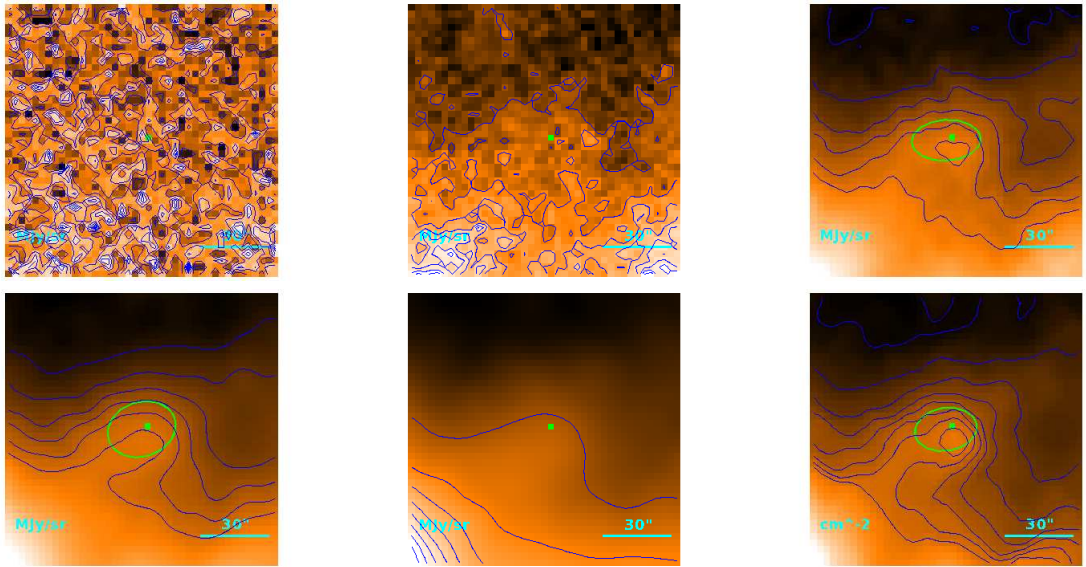## HGBS-J033927.9+320602

Physical properties of the source

$T = 10.62^{+0.41}_{-0.38}$ K

$M = \left(1.96^{+0.33}_{-0.29}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''3 \\ 21\rlap{.}''7 \\ 3.15 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = (6.61) \cdot 10^{-1} \, M_\odot$

Source no. 594

HGBS-J033931.9+313307
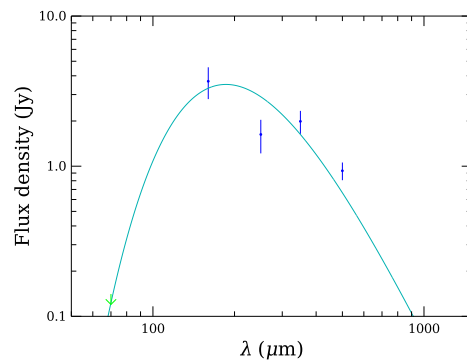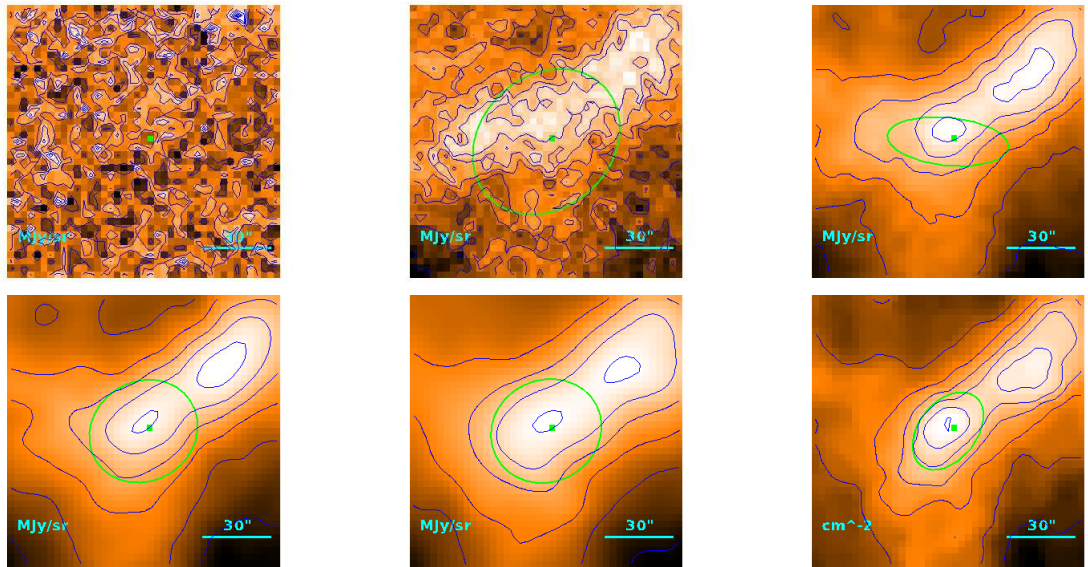

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.8^{+4.2}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''5 \\ 14\rlap{.}''9 \\ 2.16 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.45) \cdot 10^{-1} \, M_\odot$

Source no. 595

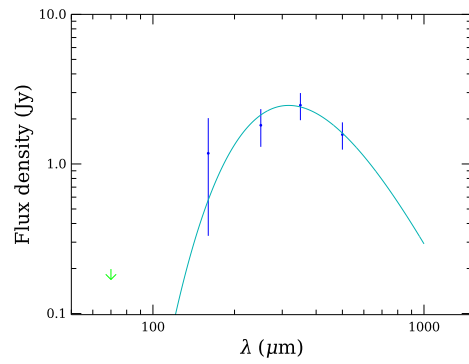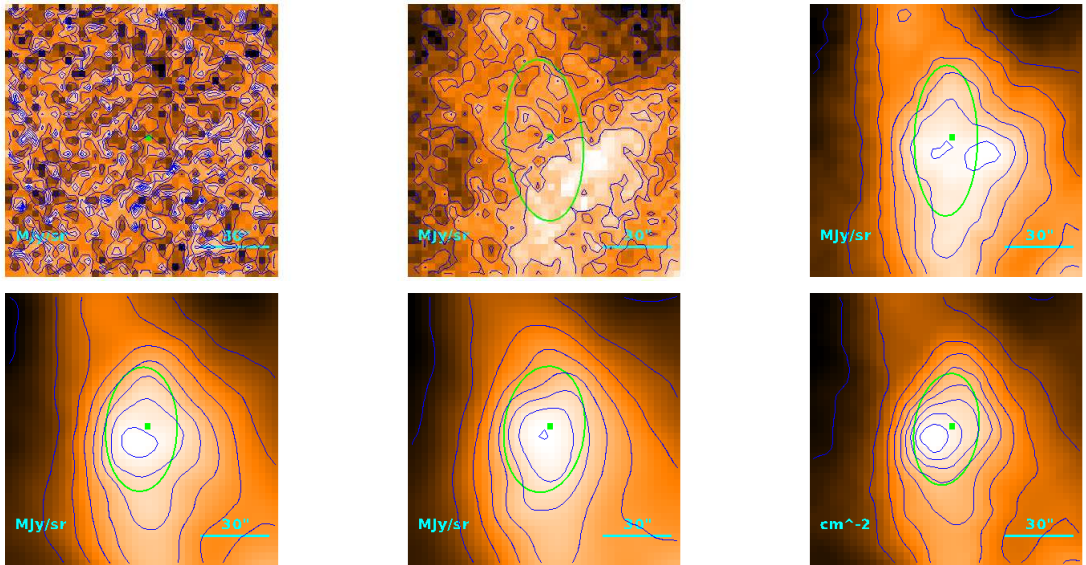## HGBS-J033933.7+312311

Physical properties of the source

$T = 15.58^{+0.34}_{-0.72}$ K

$M = \left(1.33^{+0.30}_{-0.18}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''4 \\ 26\rlap{.}''8 \\ 3.90 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.20 \, M_\odot$

Source no. 596

HGBS-J033938.6+313202
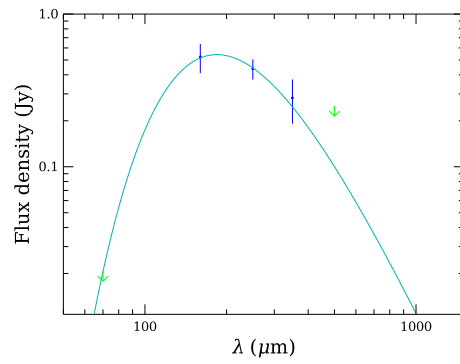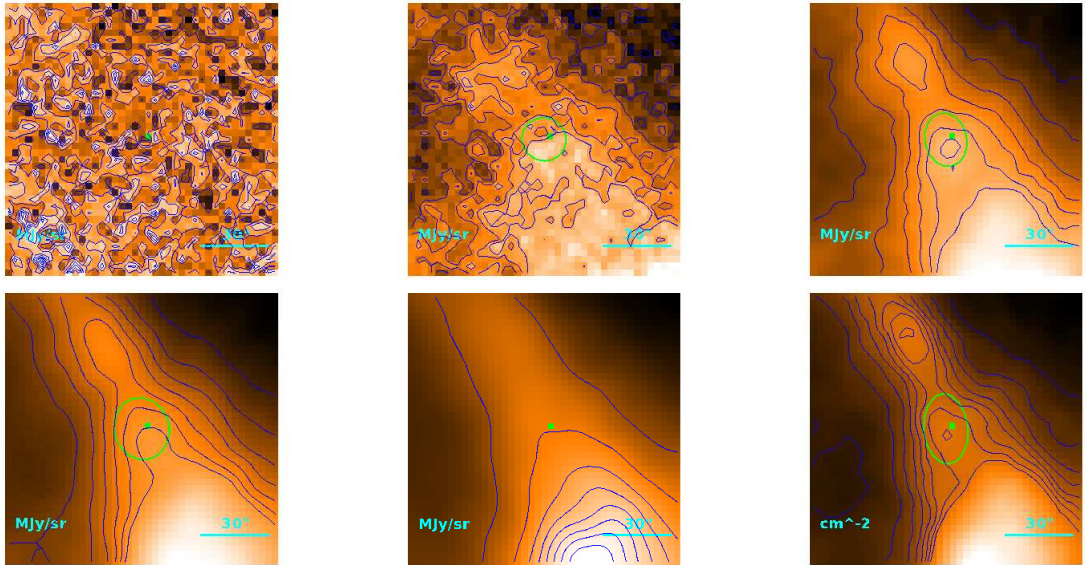

Physical properties of the source

$T = 9.15^{+0.20}_{-0.19}$ K

$M = 1.34 \pm 0.18\, M_\odot$

$R = \begin{cases} 38\rlap{.}''4 \\ 33\rlap{.}''8 \\ 4.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.89) \cdot 10^{-1}\, M_\odot$

Source no. 597

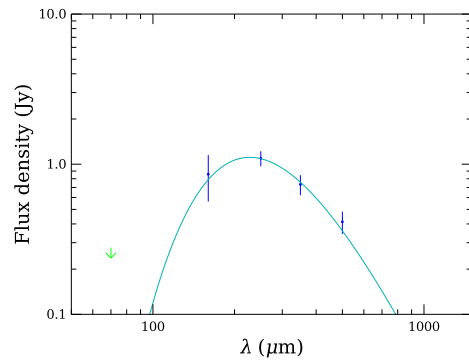## HGBS-J033940.3+313304
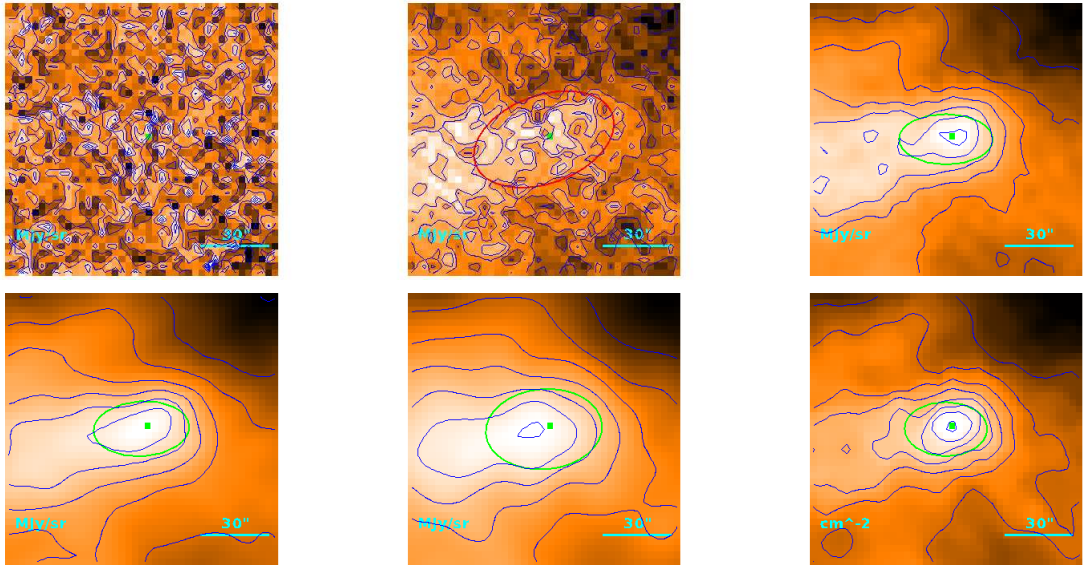

Physical properties of the source

$T = 15.7^{+0.1}_{-1.0}$ K

$M = \left(1.97^{+0.63}_{-0.16}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25''2 \\ 17''4 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.88) \cdot 10^{-1} \, M_\odot$

Source no. 598

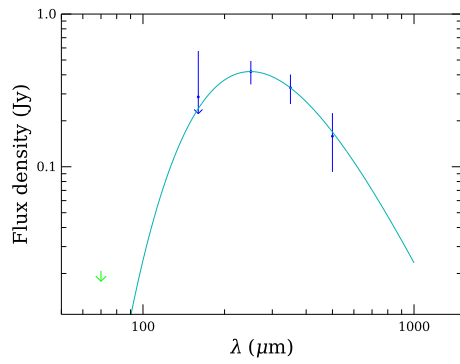# HGBS-J033941.2+314324

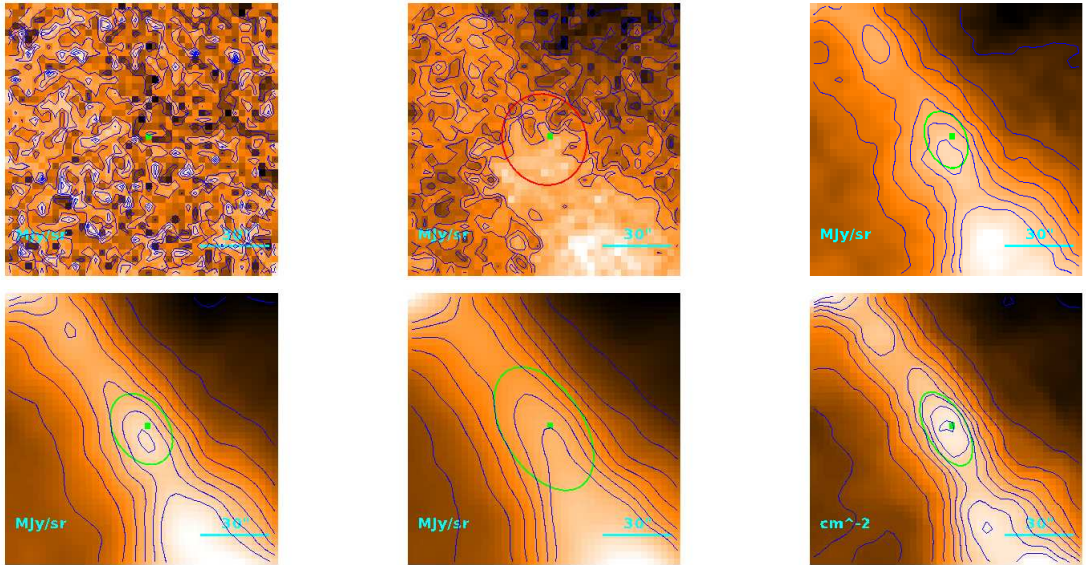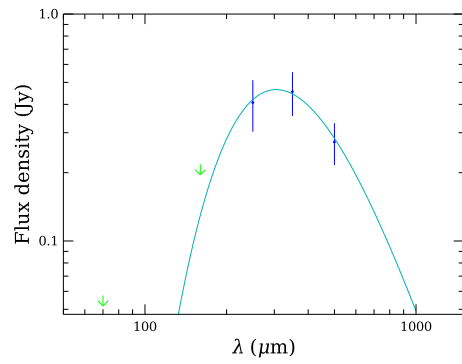
Physical properties of the source

$T = 12.73^{+0.56}_{-0.50}$ K

$M = \left(1.16^{+0.21}_{-0.18}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''3 \\ 24\rlap{.}''2 \\ 3.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.86) \cdot 10^{-1} \, M_{\odot}$

Source no. 599

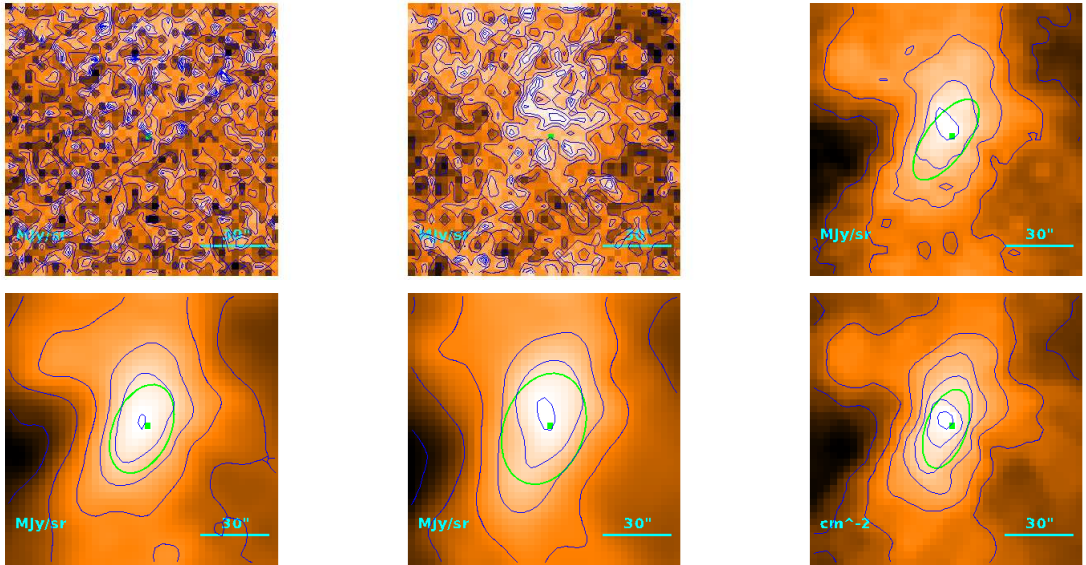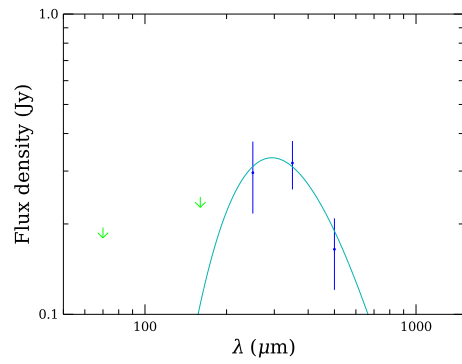## HGBS-J033941.9+313346

Physical properties of the source

$T = 11.63^{+0.64}_{-0.57}$ K

$M = \left(6.9^{+1.7}_{-1.4}\right) \cdot 10^{-2}\, M_\odot$

$R = \left\{ \begin{array}{c} 25''9 \\ 18''4 \\ 2.68 \cdot 10^{-2}\ \text{pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.16) \cdot 10^{-1}\, M_\odot$

Source no. 600

HGBS-J033944.0+314134

Physical properties of the source

$T = 9.51^{+0.72}_{-0.64}$ K

$M = \left(2.09^{+0.76}_{-0.57}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''6 \\ 19\rlap{.}''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.30) \cdot 10^{-1} \, M_\odot$

Source no. 601

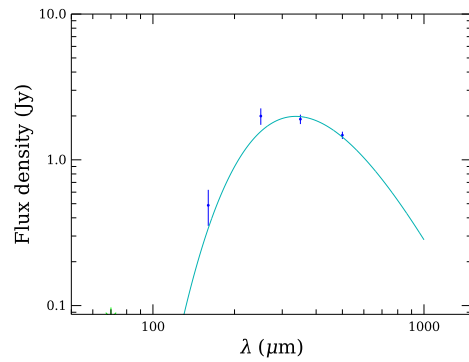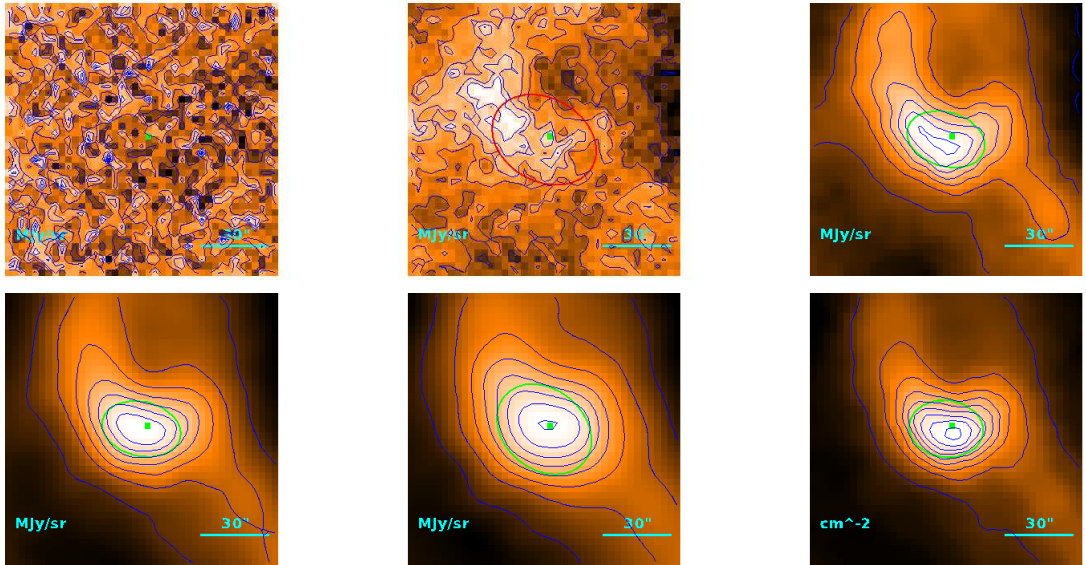# HGBS-J033945.4+313008
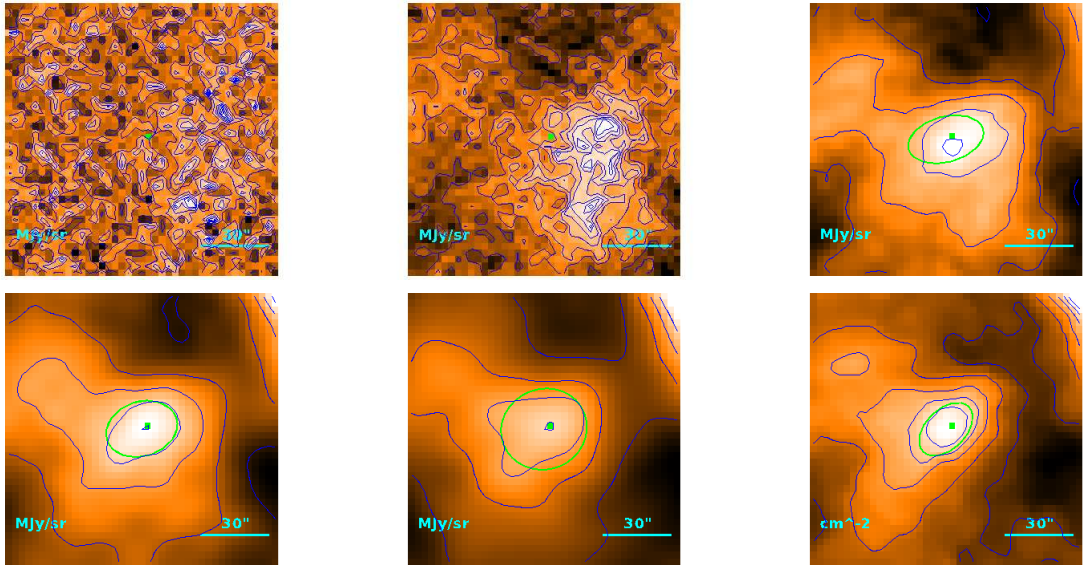
Physical properties of the source

$T = 9.9^{+1.4}_{-1.1}$ K

$M = \left(1.24^{+0.94}_{-0.54}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 22\rlap{.}''9 \\ 13\rlap{.}''9 \\ 2.02 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (3.94) \cdot 10^{-1}\, M_\odot$

Source no. 602

HGBS-J033947.9+313501
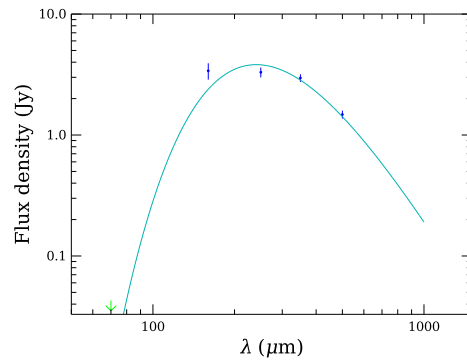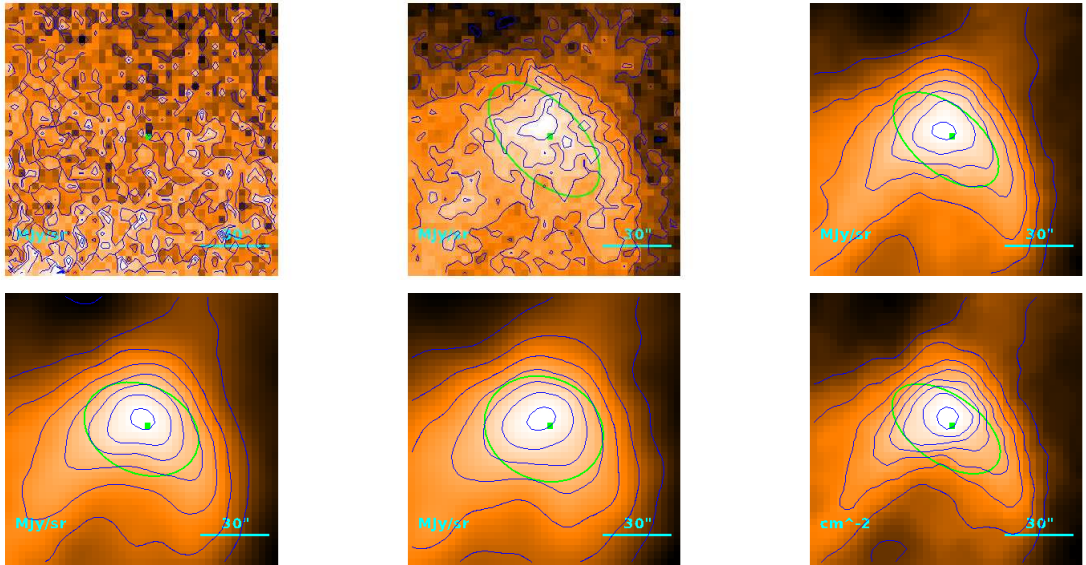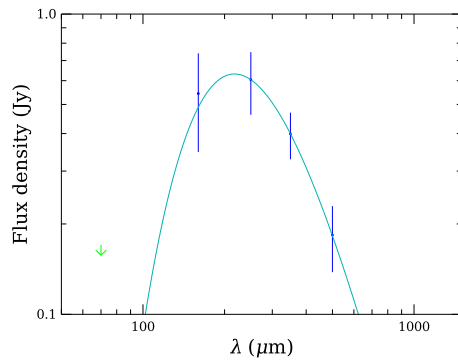

Physical properties of the source

$T = 8.61^{+0.11}_{-0.10}$ K

$M = 1.470^{+0.076}_{-0.078} \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}''4 \\ 23\rlap{.}''1 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.71) \cdot 10^{-1} \, M_{\odot}$

Source no. 603
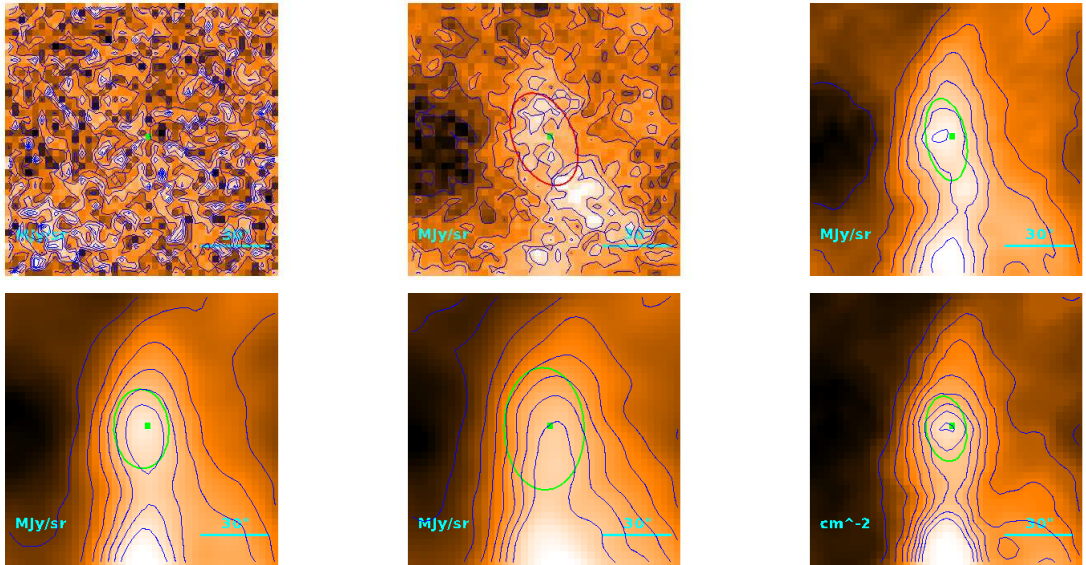
HGBS-J033948.3+315820

Physical properties of the source

$T = 12.04^{+0.19}_{-0.18}$ K

$M = \left(5.28^{+0.32}_{-0.31}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\rlap{.}''3 \\ 37\rlap{.}''1 \\ 5.39 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.28 \, M_\odot$

Source no. 604

HGBS-J033949.8+313642
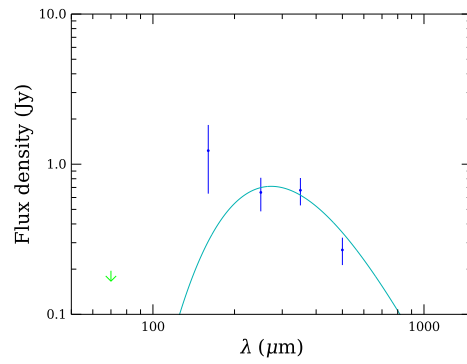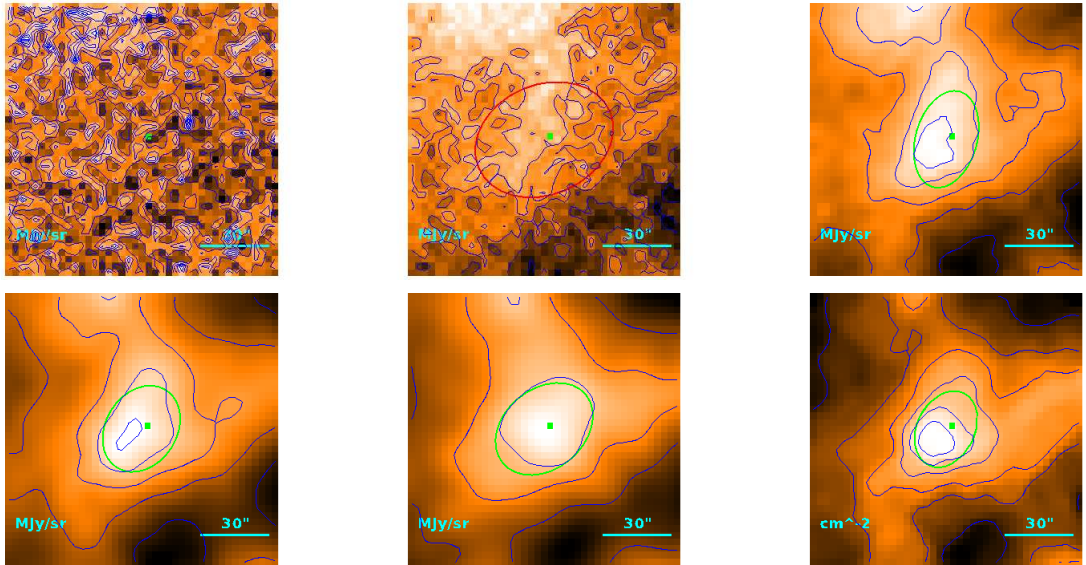

Physical properties of the source

$T = 13.32^{+0.59}_{-0.55}$ K

$M = \left(5.27^{+0.87}_{-0.75}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23\rlap{.}''2 \\ 14\rlap{.}''4 \\ 2.09 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.51) \cdot 10^{-1} \, M_\odot$

Source no. 605

HGBS-J033952.1+311327
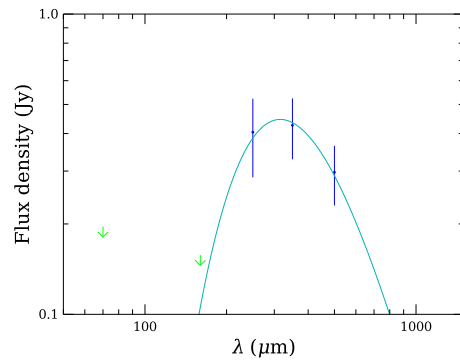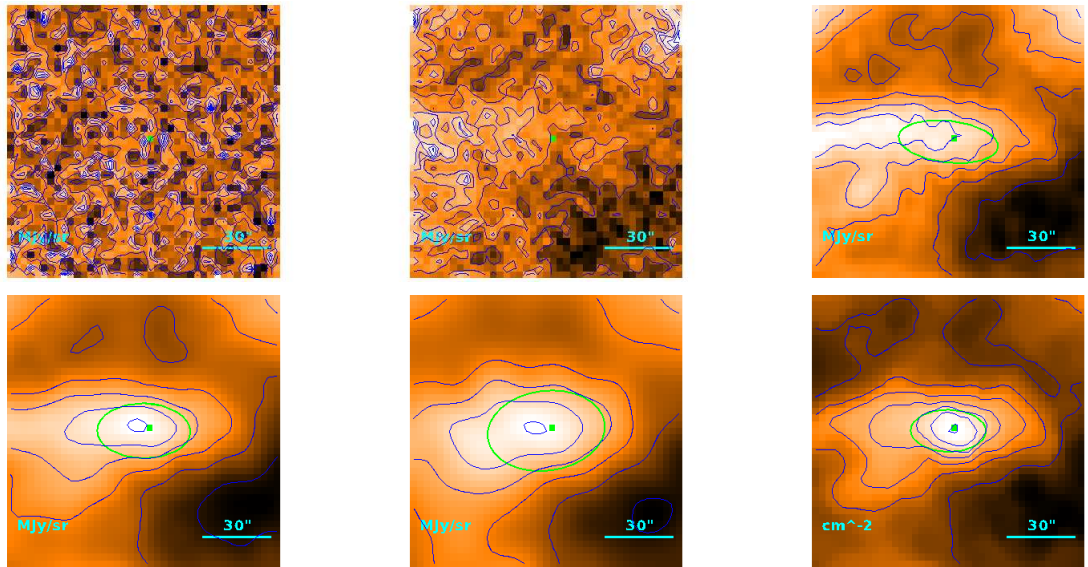

Physical properties of the source

$T = 10.6^{+1.2}_{-1.0}$ K

$M = \left(1.85^{+0.95}_{-0.65}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''7 \\ 24\rlap{.}''7 \\ 3.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.54) \cdot 10^{-1} \, M_{\odot}$

Source no. 606

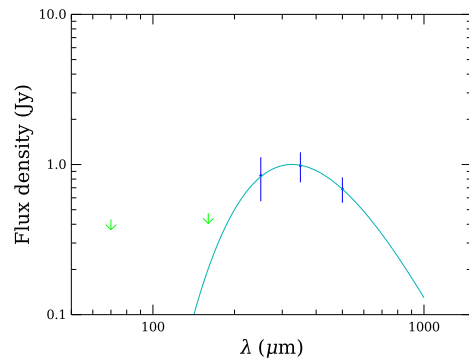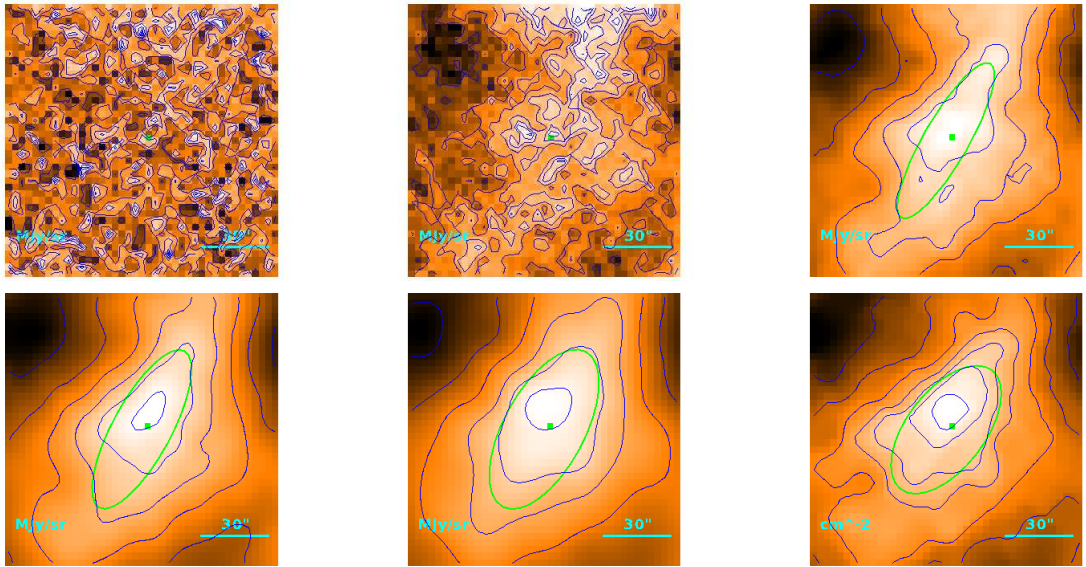## HGBS-J033957.6+312751

Physical properties of the source

$T = 9.18^{+0.72}_{-0.64}$ K

$M = \left(2.39^{+0.90}_{-0.66}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 25\rlap{.}''4 \\ 17\rlap{.}''7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.67) \cdot 10^{-1} \, M_{\odot}$

Source no. 607

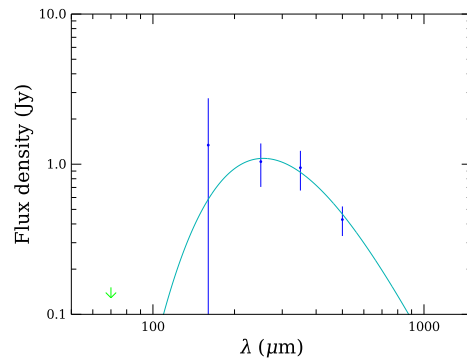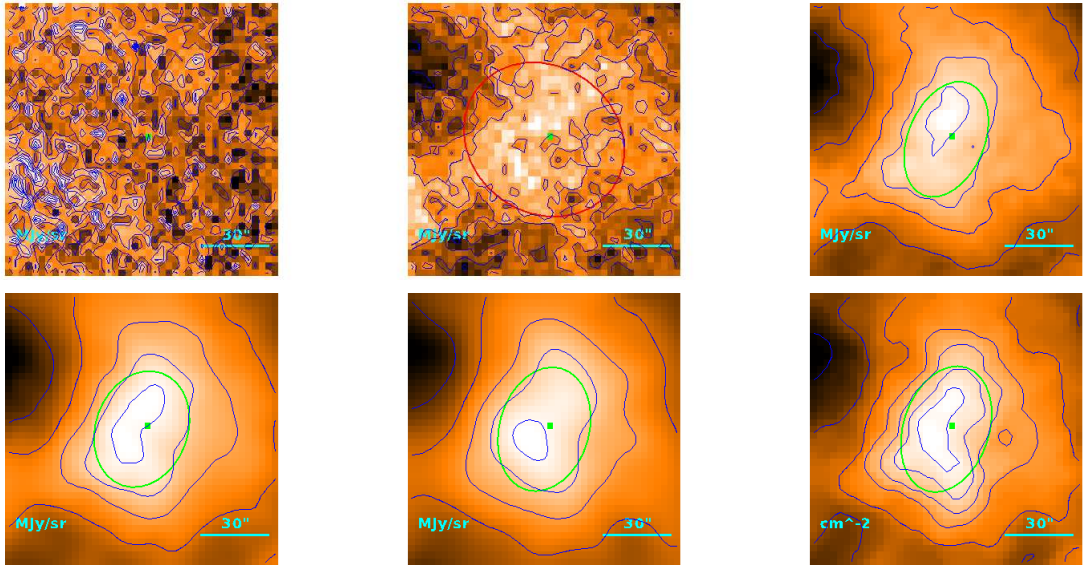## HGBS-J033957.8+313109

Physical properties of the source

$T = 8.89^{+0.25}_{-0.23}$ K

$M = (6.31 \pm 0.90) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 48\rlap{.}''9 \\ 45\rlap{.}''4 \\ 6.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16 \, M_\odot$

Source no. 608

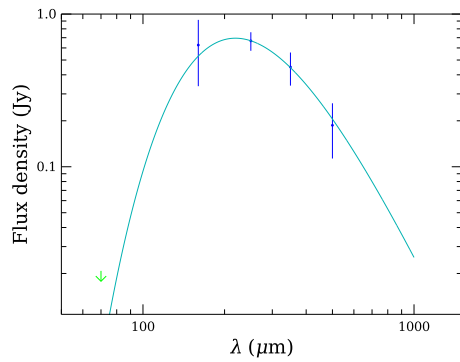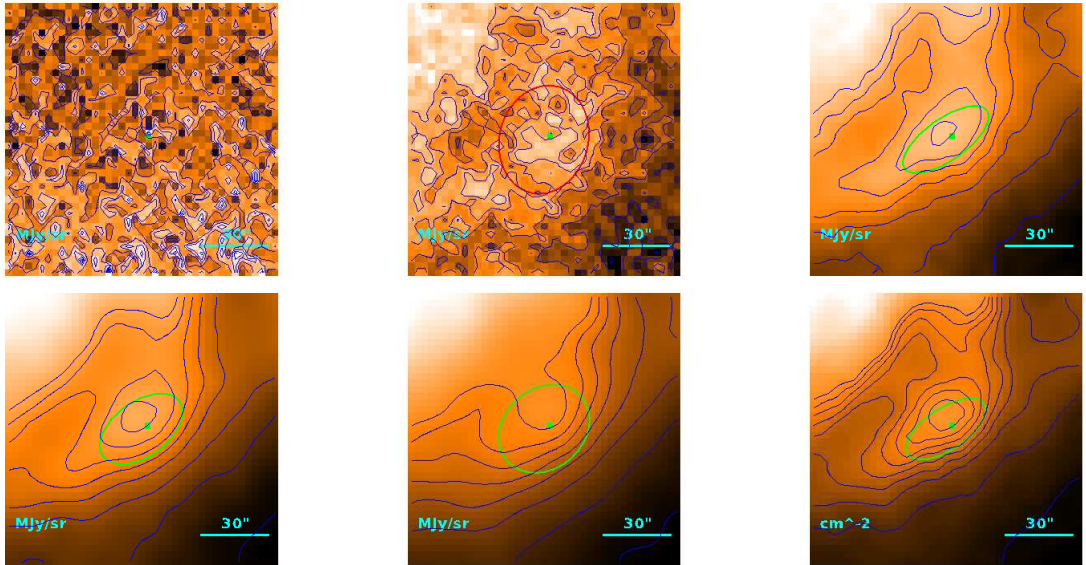## HGBS-J034002.7+315242

Physical properties of the source

$T = 11.35^{+0.89}_{-0.77}$ K

$M = \left(2.03^{+0.64}_{-0.51}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 47\rlap{.}''6 \\ 44\rlap{.}''0 \\ 6.40 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.43 \, M_{\odot}$

Source no. 609

HGBS-J034003.6+320053
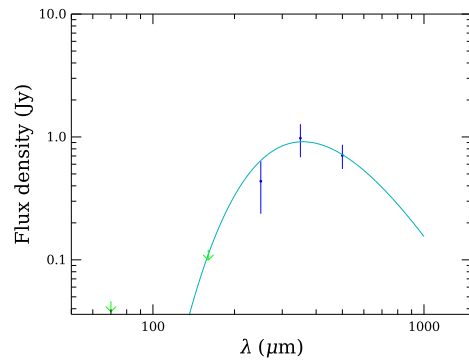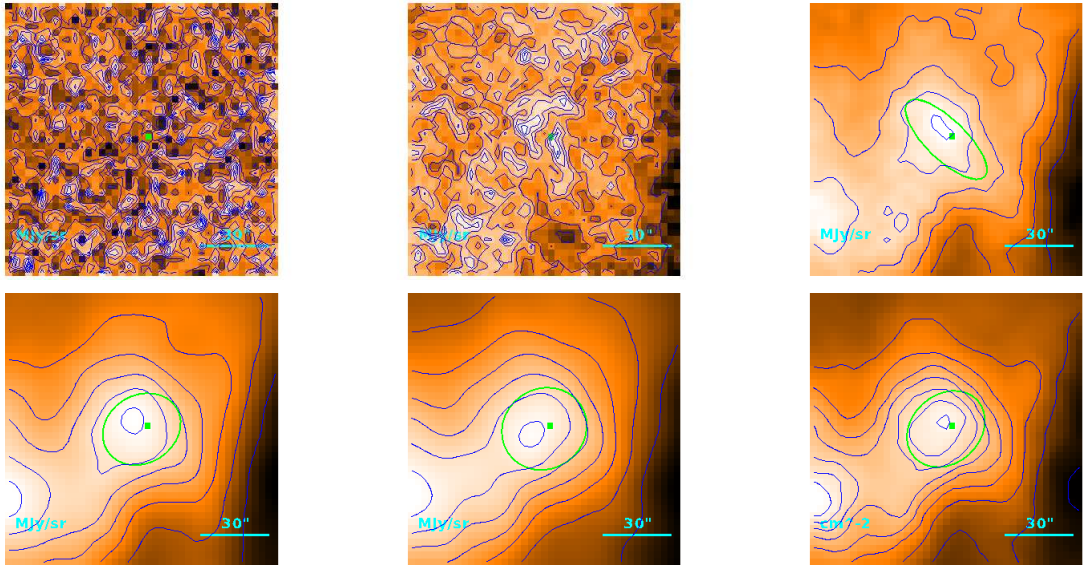

Physical properties of the source

$T = 13.21^{+0.78}_{-0.67}$ K

$M = \left(6.0^{+1.5}_{-1.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 28''1 \\ 21''4 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.12) \cdot 10^{-1} \, M_\odot$

Source no. 610

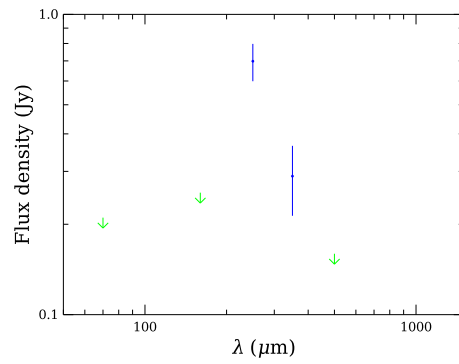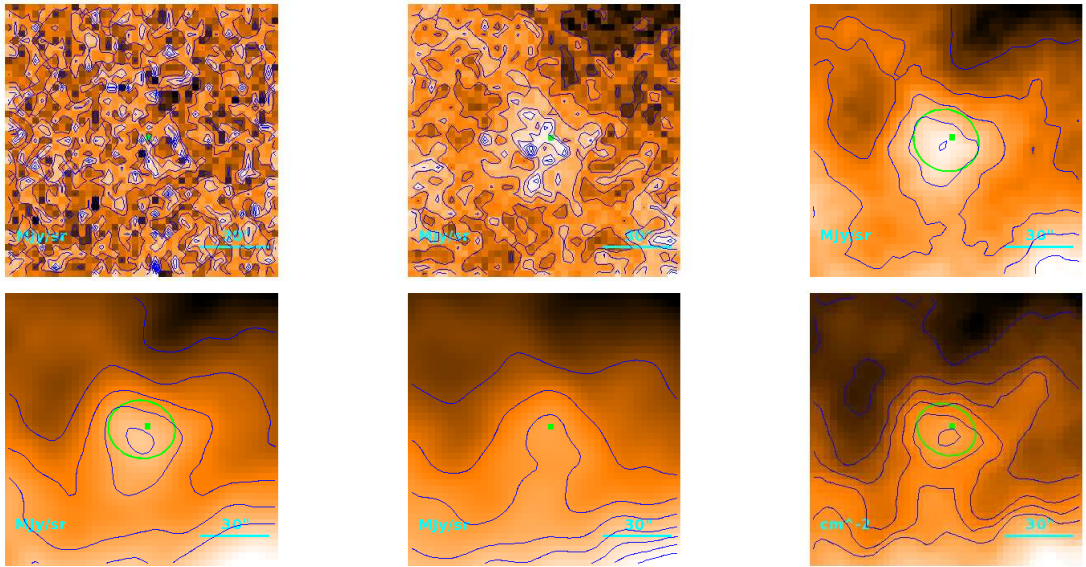## HGBS-J034005.2+320225

Physical properties of the source

$T = 8.11^{+0.16}_{-0.43}$ K

$M = \left(9.1^{+2.3}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34''\!.4 \\ 29''\!.2 \\ 4.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.80) \cdot 10^{-1} \, M_\odot$

Source no. 611

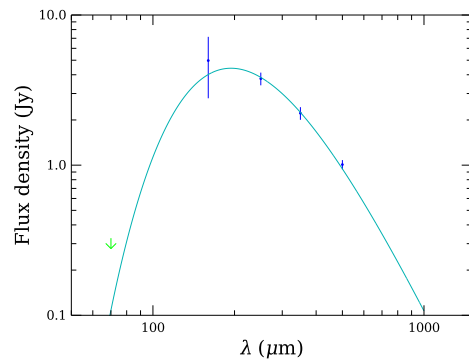# HGBS-J034008.5+320500
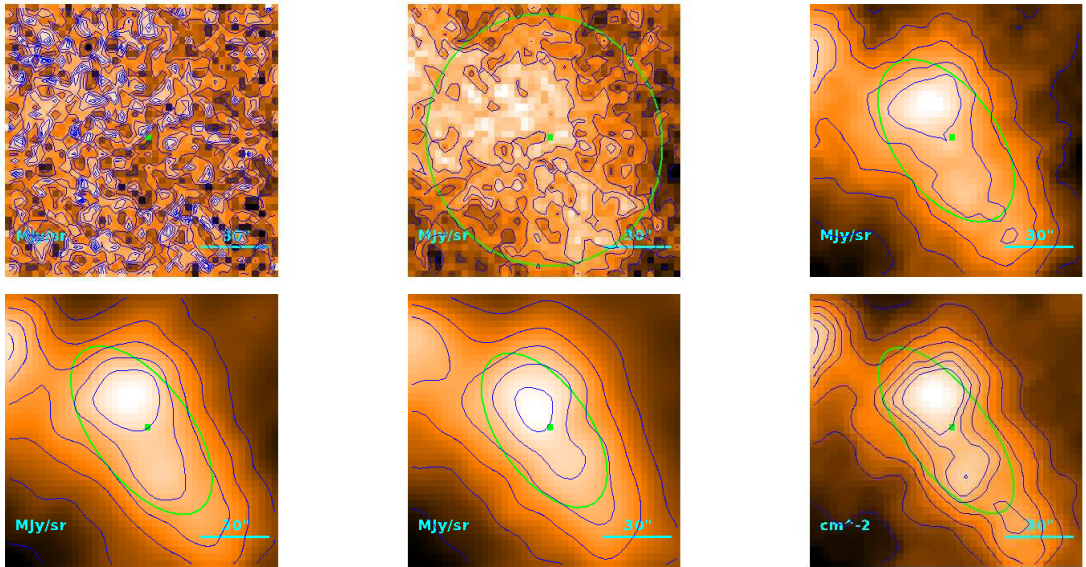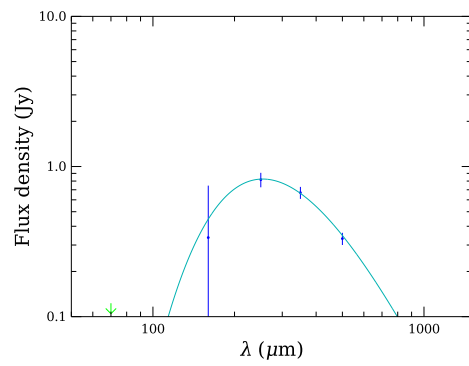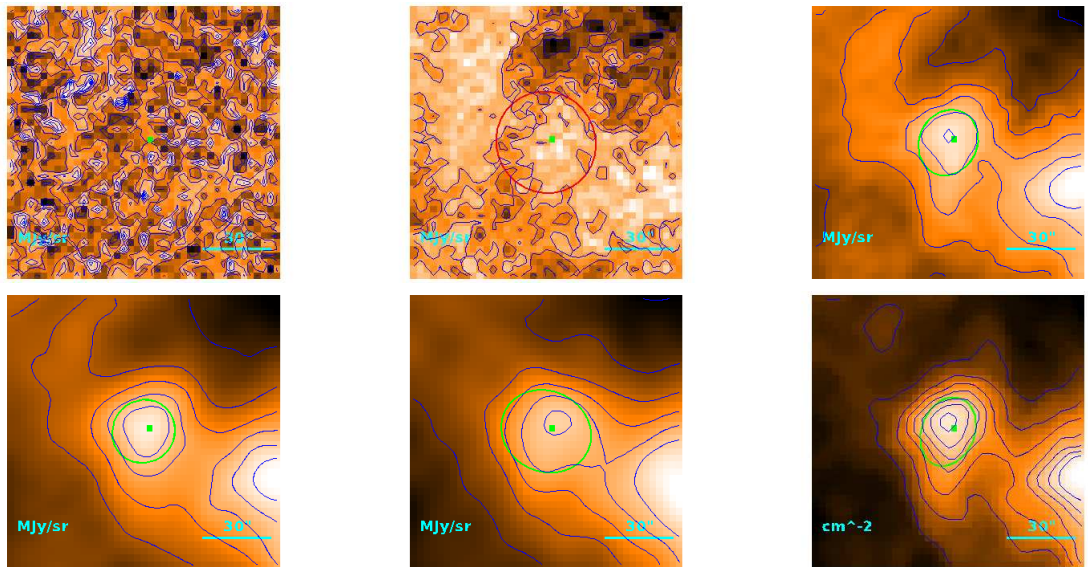

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.2^{+4.9}_{-2.7}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25''1 \\ 17''3 \\ 2.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.18) \cdot 10^{-1} \, M_{\odot}$

Source no. 612

HGBS-J034009.0+312500

Physical properties of the source

$T = 14.93 \pm 0.33$ K

$M = (2.08 \pm 0.17) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 57\overset{''}{.}5 \\ 54\overset{''}{.}5 \\ 7.93 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.34 \, M_\odot$

Source no. 613

HGBS-J034014.1+312537
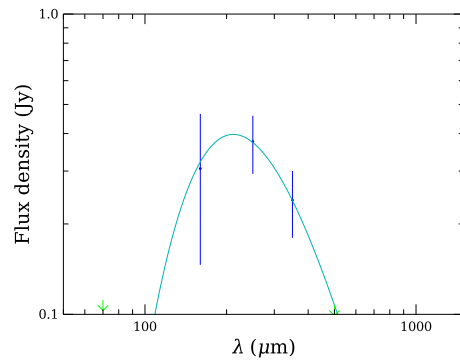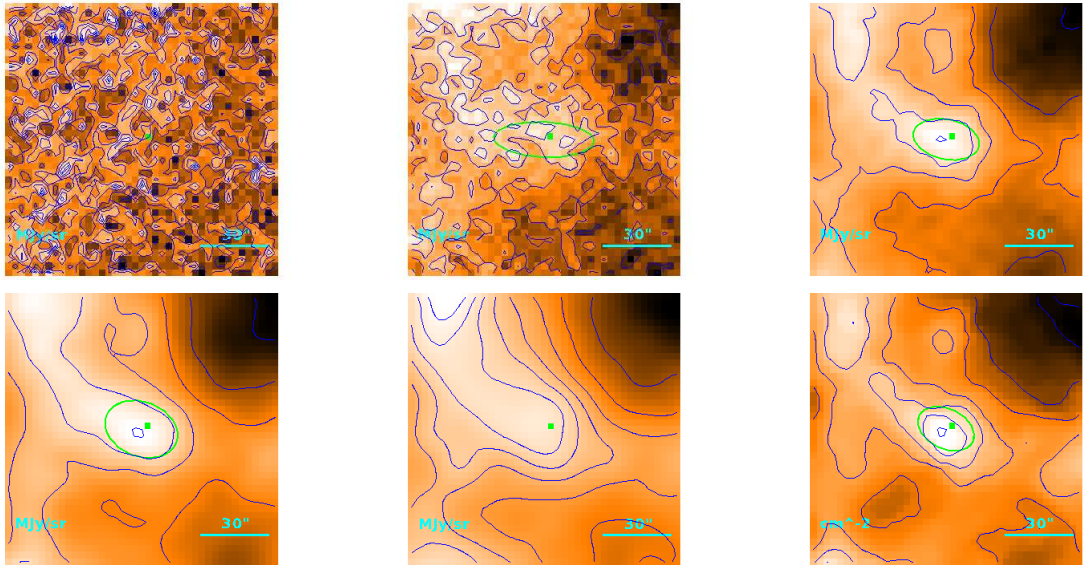

Physical properties of the source

$T = 11.40^{+0.28}_{-0.26}$ K

$M = (1.50 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27''\!.8 \\ 21''\!.0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.88) \cdot 10^{-1} \, M_\odot$

Source no. 614

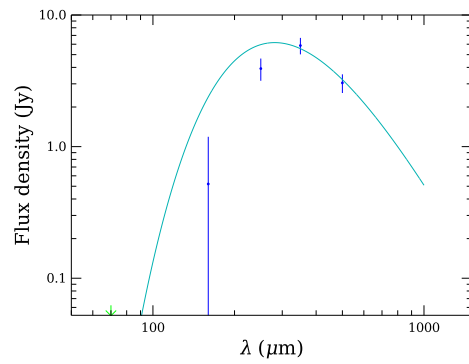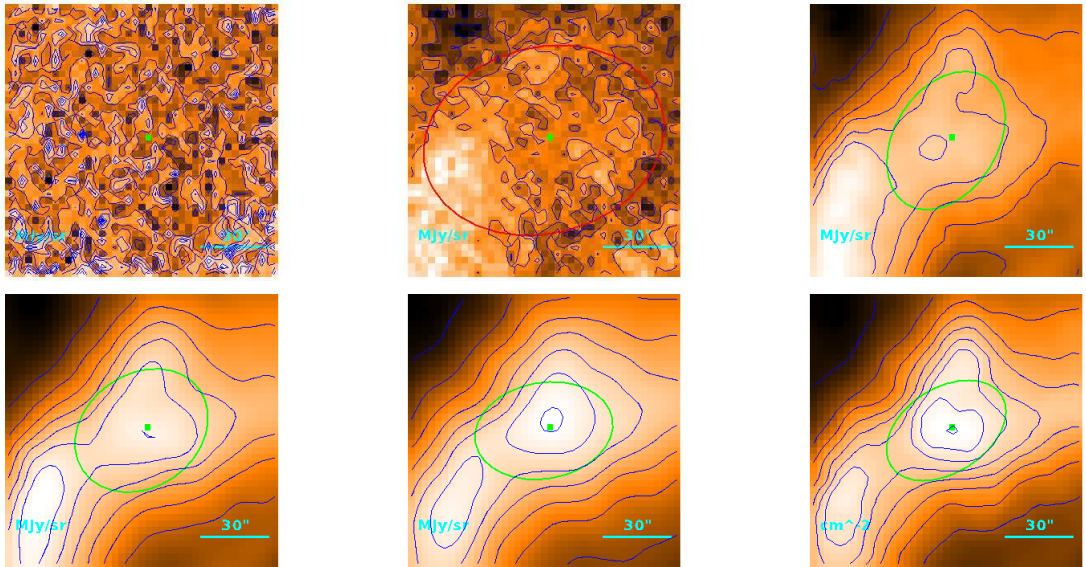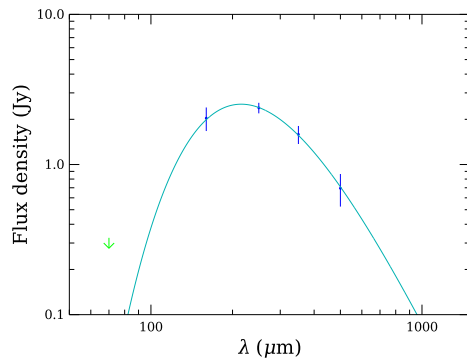# HGBS-J034014.1+313344

Physical properties of the source

$T = 13.7^{+1.3}_{-0.5}$ K

$M = \left(2.90^{+0.30}_{-0.89}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 22\rlap{.}''2 \\ 12\rlap{.}''7 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.00) \cdot 10^{-1} \, M_{\odot}$

Source no. 615

HGBS-J034014.9+320141

Physical properties of the source
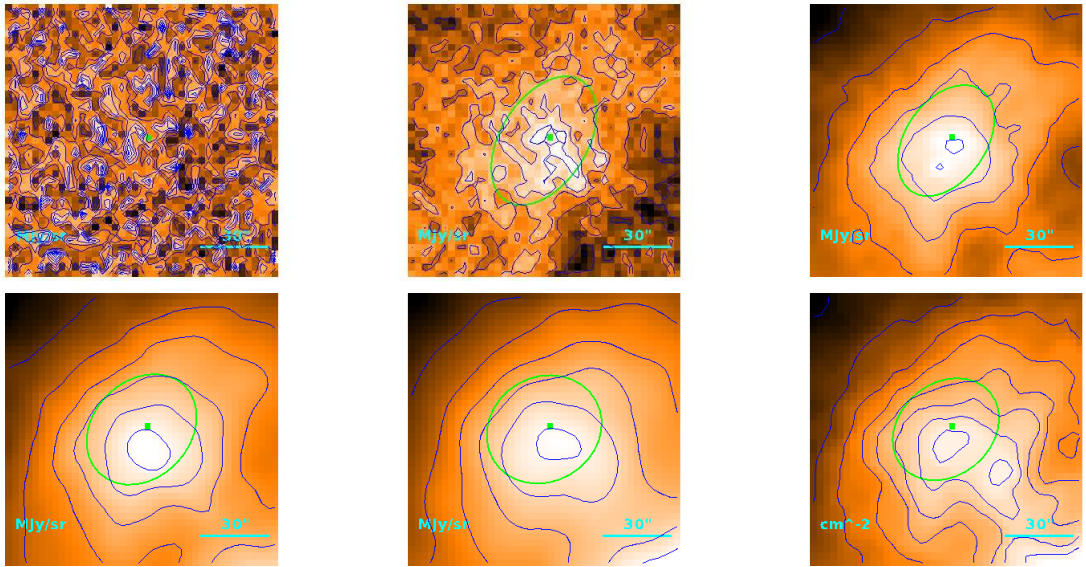
$T = 10.30 \pm 0.21 \text{ K}$

$M = 1.86 \pm 0.18 \, M_{\odot}$

$R = \begin{cases} 47''6 \\ 44''0 \\ 6.40 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.30 \, M_{\odot}$

Source no. 616

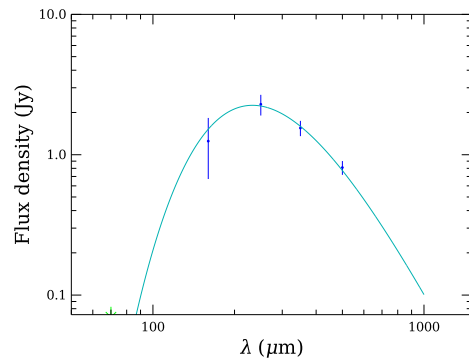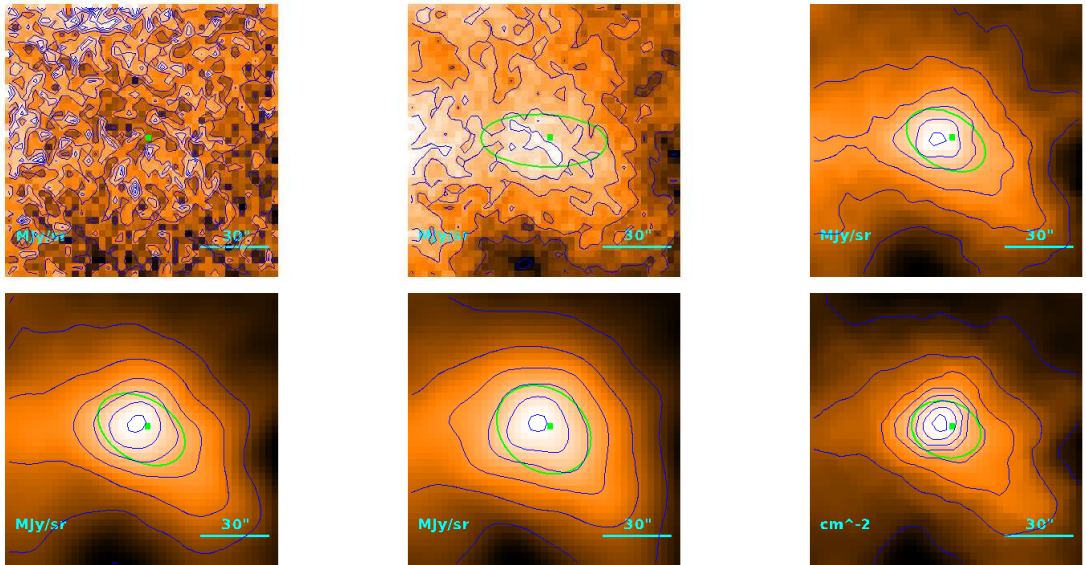## HGBS-J034018.5+320409

Physical properties of the source

$T = 13.46^{+0.17}_{-0.16}$ K

$M = (1.99 \pm 0.12) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 46\rlap{.}''5 \\ 42\rlap{.}''8 \\ 6.22 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.65 \, M_\odot$

Source no. 617

HGBS-J034020.3+313553
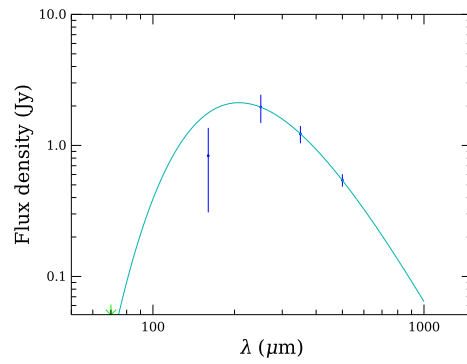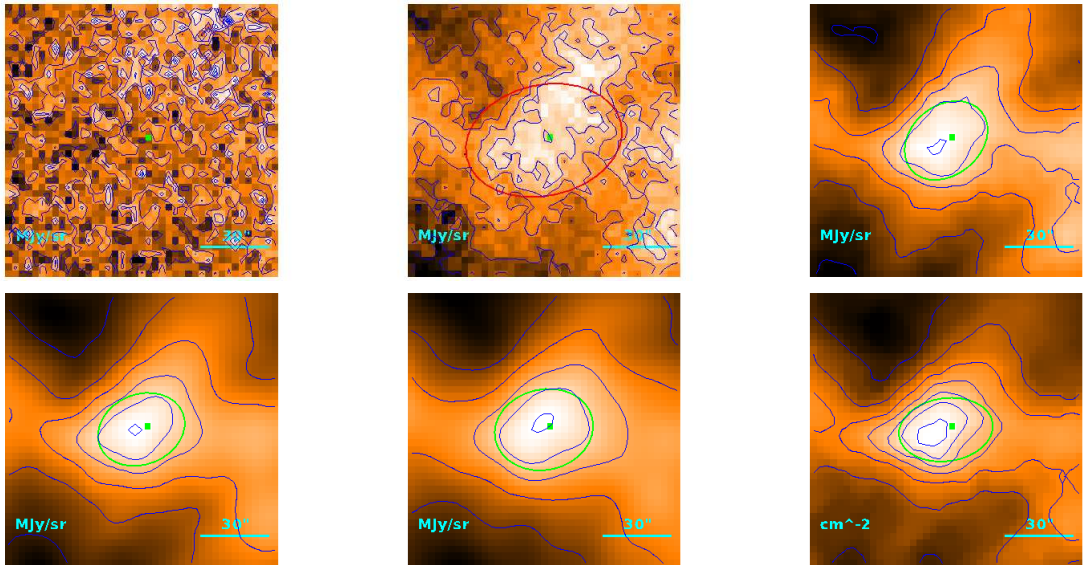

Physical properties of the source

$T = 12.44^{+0.24}_{-0.23}$ K

$M = (2.64 \pm 0.24) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''5 \\ 21\rlap{.}''9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.84) \cdot 10^{-1} \, M_\odot$

Source no. 618

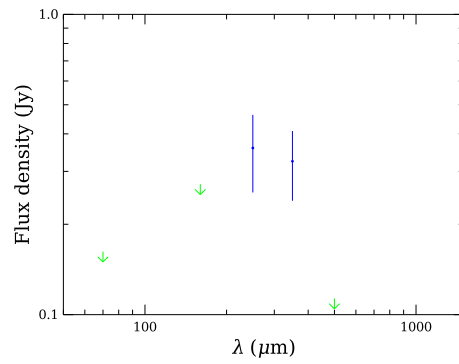## HGBS-J034024.0+315006

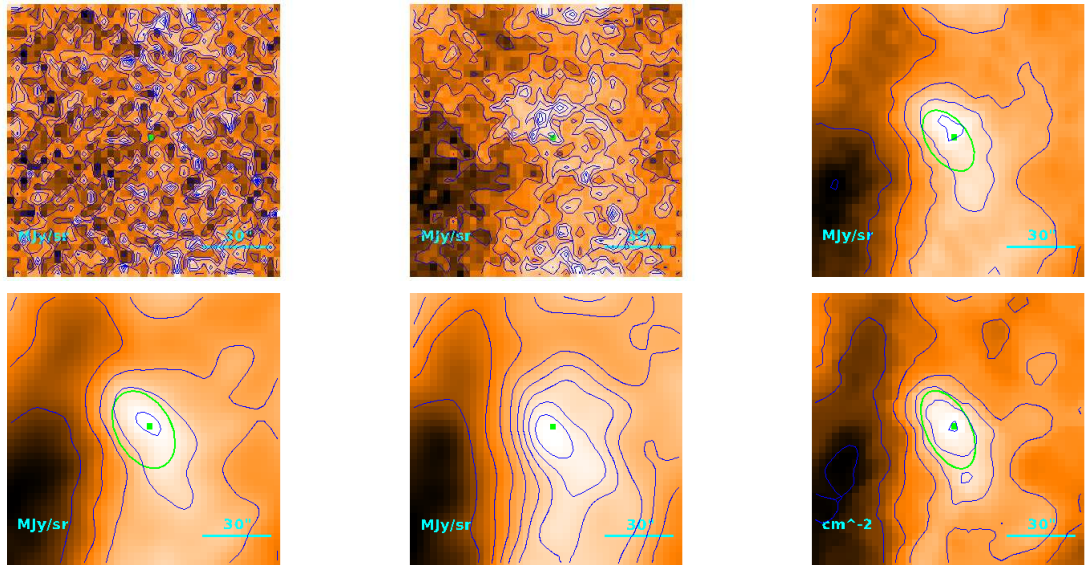

Physical properties of the source

$T = 13.97^{+0.18}_{-0.17}$ K

$M = (1.39 \pm 0.19) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''9 \\ 29\rlap{.}''8 \\ 4.33 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.20 \, M_\odot$

Source no. 619

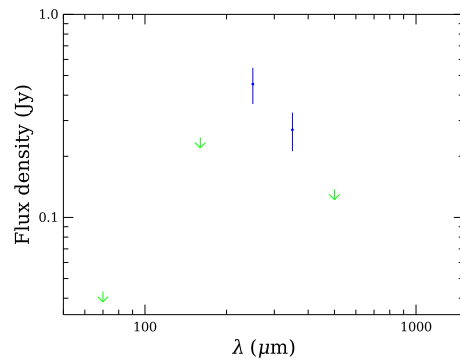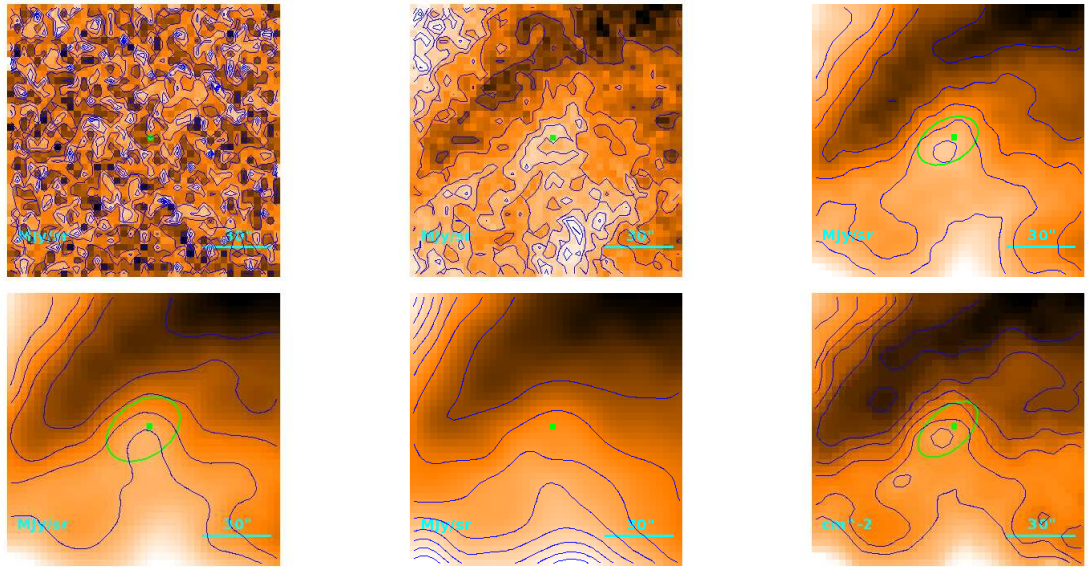## HGBS-J034024.9+313908

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.03^{+0.54}_{-0.30}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.30) \cdot 10^{-1} \, M_\odot$

Source no. 620

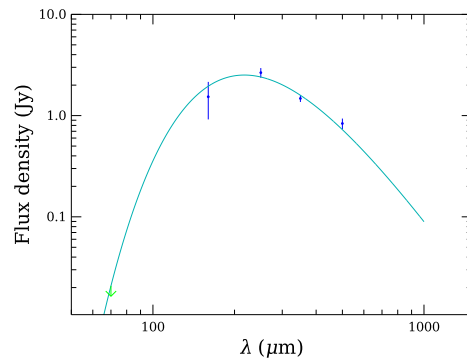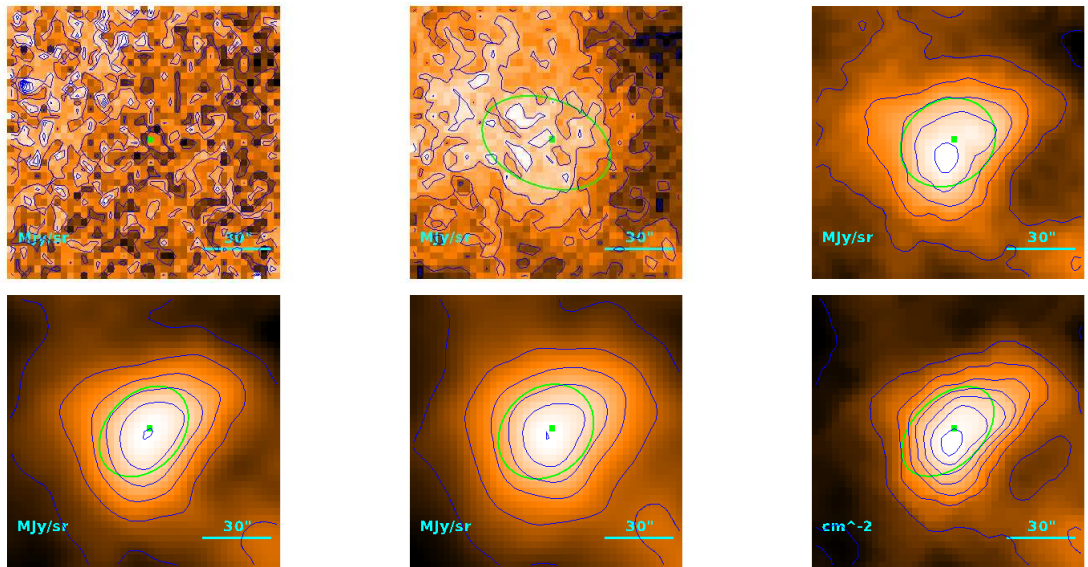## HGBS-J034033.8+315148

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.6^{+4.6}_{-2.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24''2 \\ 15''9 \\ 2.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.78) \cdot 10^{-1} \, M_\odot$

Source no. 621

HGBS-J034037.5+313123
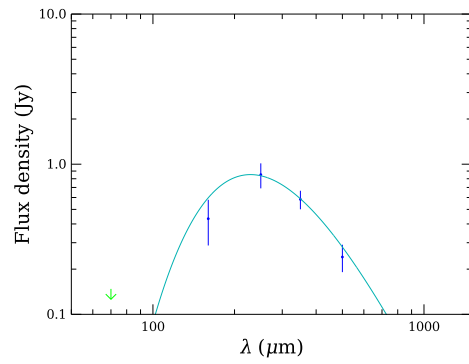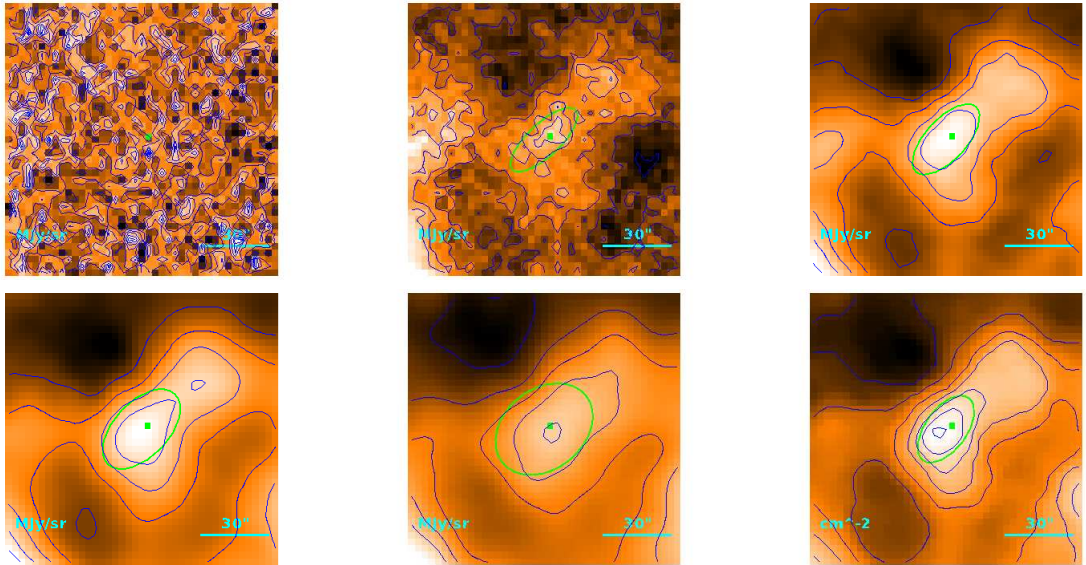

Physical properties of the source

$T = 13.33^{+0.03}_{-0.08} \text{ K}$

$M = (2.09 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 39\farcs1 \\ 34\farcs6 \\ 5.03 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.33 \, M_\odot$

Source no. 622

HGBS-J034040.5+315007

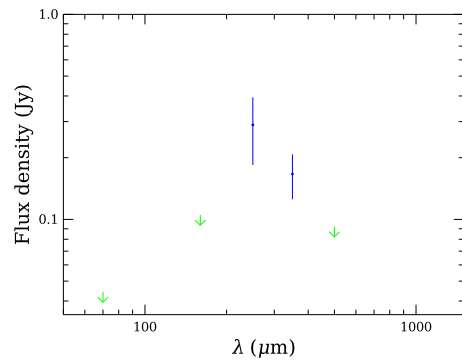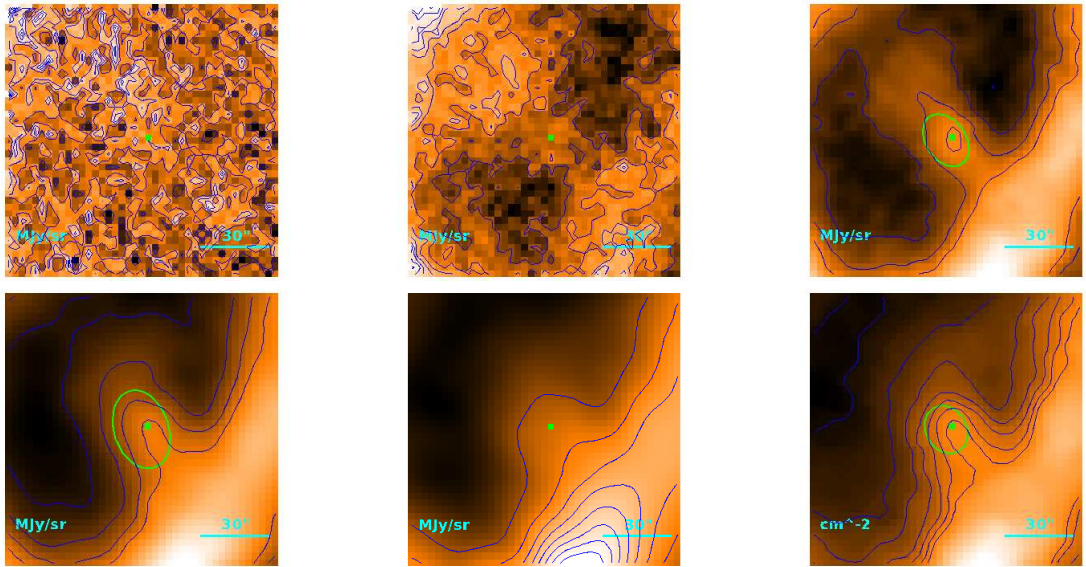

Physical properties of the source

$T = 12.65^{+0.53}_{-0.49}$ K

$M = \left(9.2^{+1.6}_{-1.4}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 25''6 \\ 18''0 \\ 2.62 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.54) \cdot 10^{-1}\ M_\odot$

Source no. 623

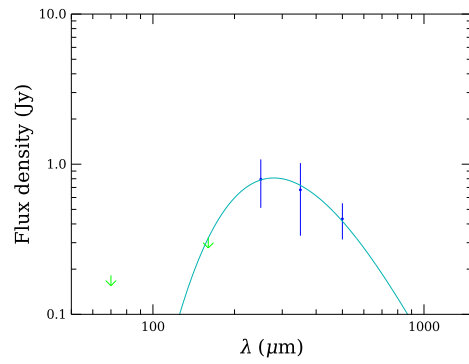# HGBS-J034040.6+315621

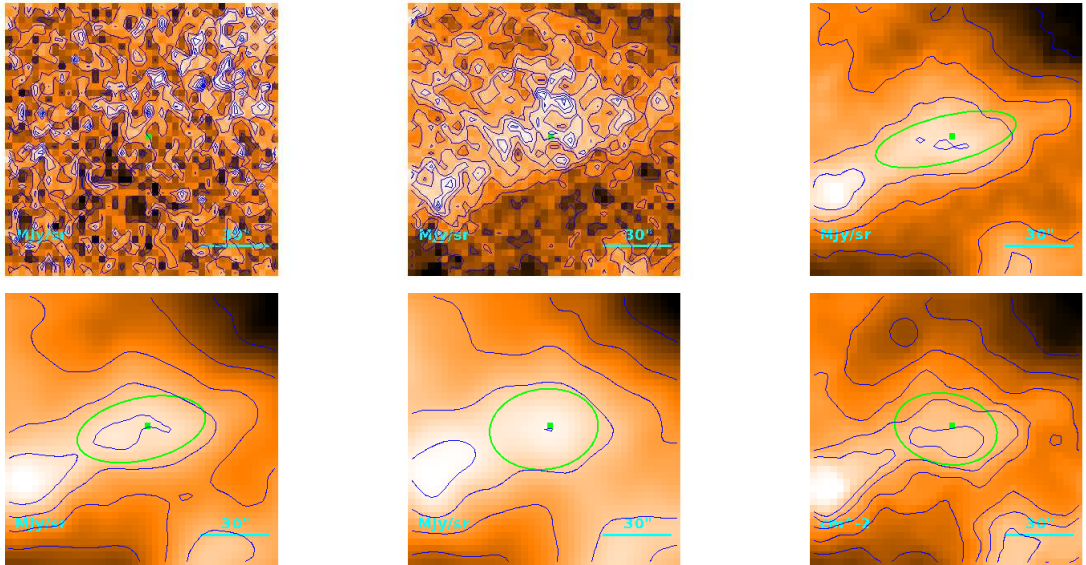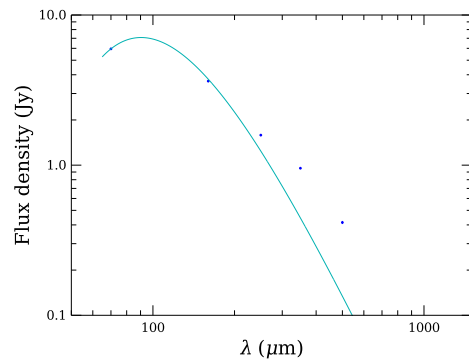Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.3^{+2.8}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''7 \\ 9\rlap{.}''86 \\ 1.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.95) \cdot 10^{-1} \, M_\odot$

Source no. 624

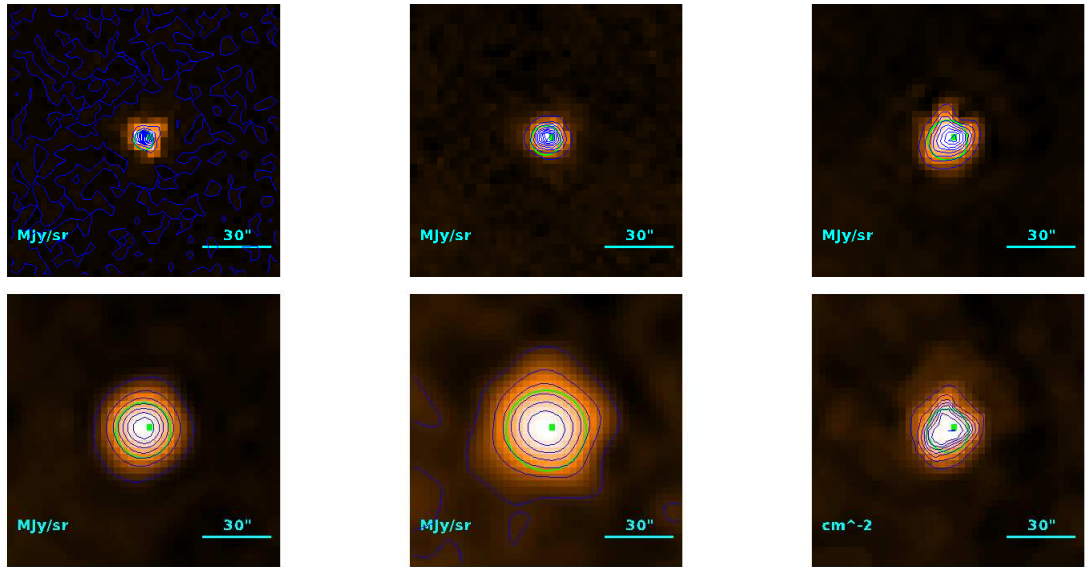# HGBS-J034043.5+314439

Physical properties of the source

$T = 10.38^{+0.21}_{-0.60}$ K

$M = \left(2.35^{+0.74}_{-0.35}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38\rlap{.}''7 \\ 34\rlap{.}''2 \\ 4.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.02 \, M_\odot$

Source no. 625

HGBS-J034046.8+323154
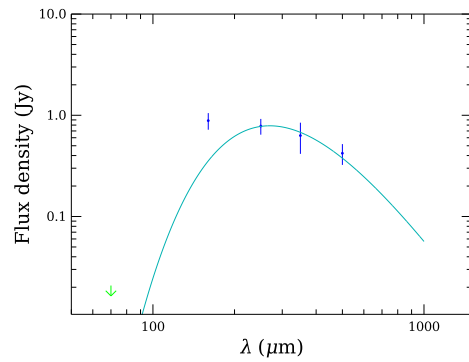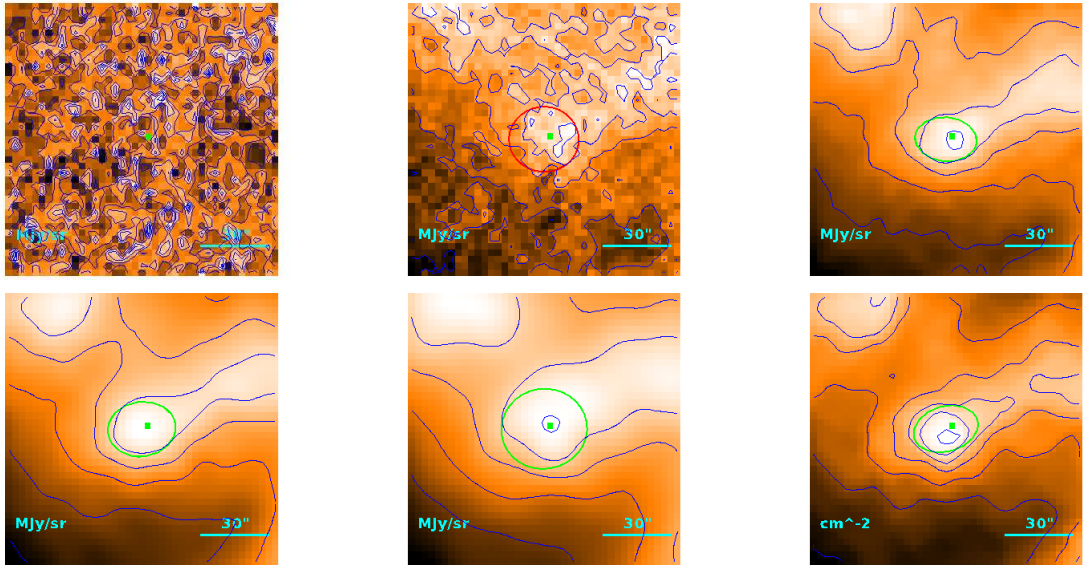

Physical properties of the source

$T = 32.05 \pm 0.02$ K

$M = (7.334 \pm 0.029) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''2 \\ 6\rlap{.}''12 \\ 8.89 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.63) \cdot 10^{-1} \, M_\odot$

Source no. 626

HGBS-J034047.8+314413
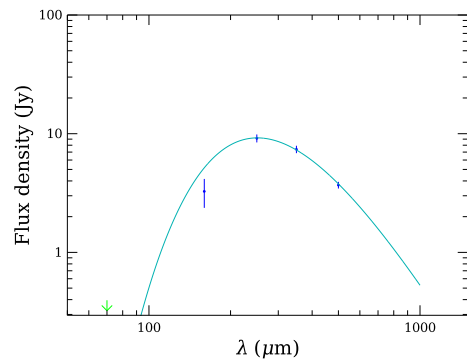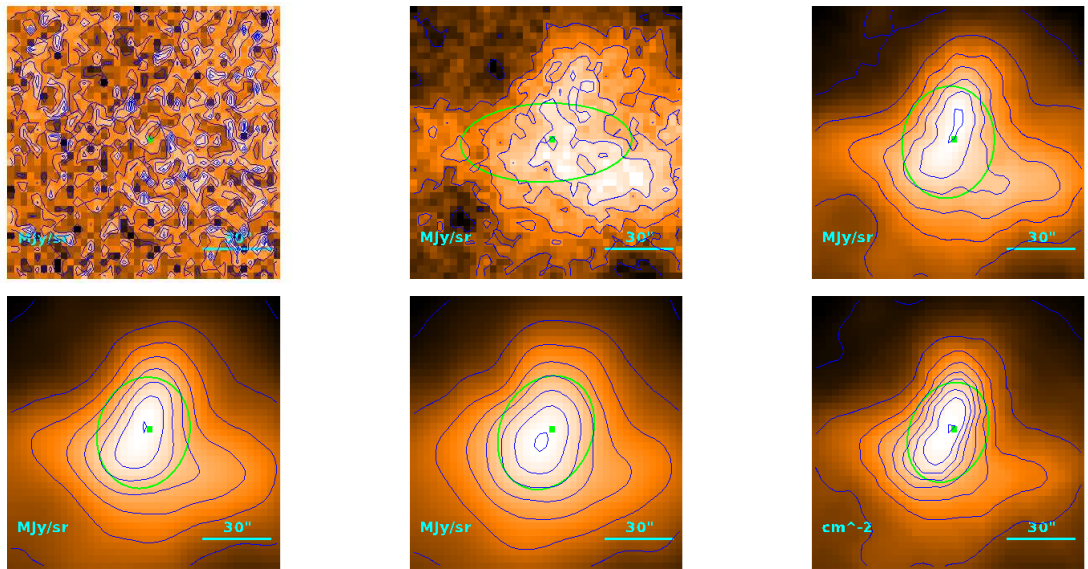

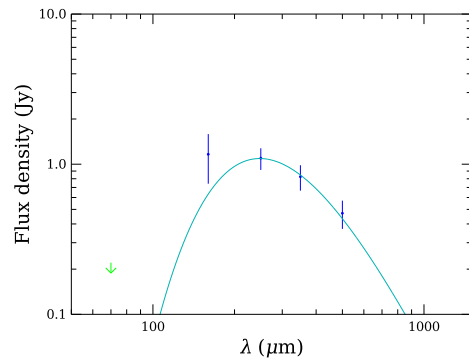Physical properties of the source

$T = 10.75^{+0.59}_{-0.51}$ K

$M = \left(1.92^{+0.52}_{-0.43}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''7 \\ 16\rlap{.}''7 \\ 2.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.16) \cdot 10^{-1} \, M_\odot$

Source no. 627

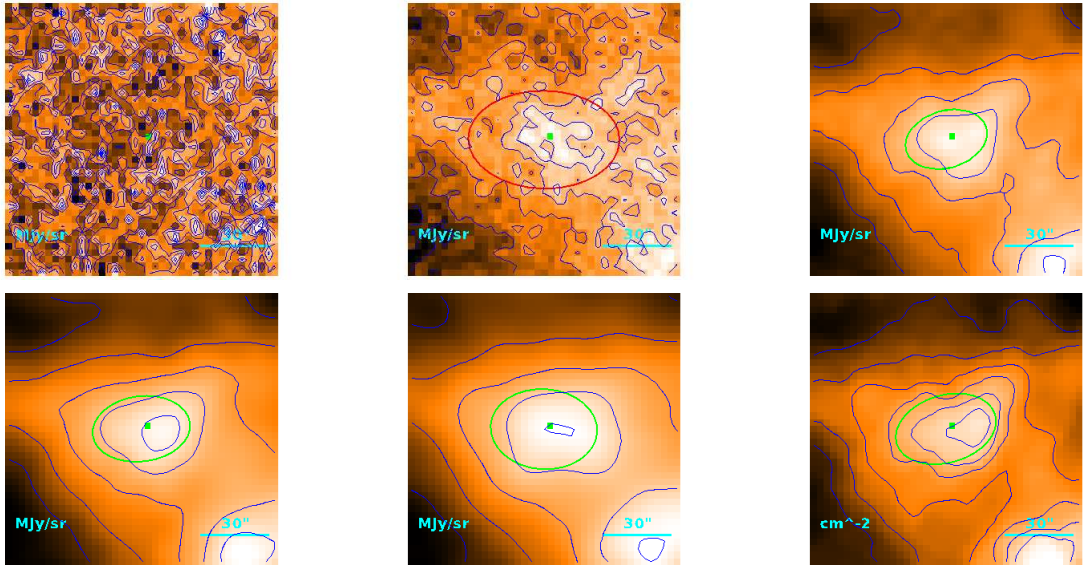## HGBS-J034049.5+314840

Physical properties of the source

$T = 11.54 \pm 0.04$ K

$M = 1.578 \pm 0.071 \, M_\odot$

$R = \begin{cases} 40\rlap{.}''4 \\ 36\rlap{.}''1 \\ 5.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.20 \, M_\odot$

Source no. 628

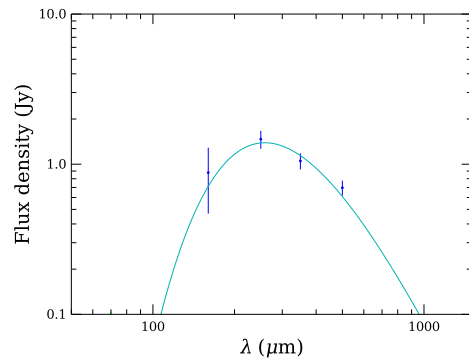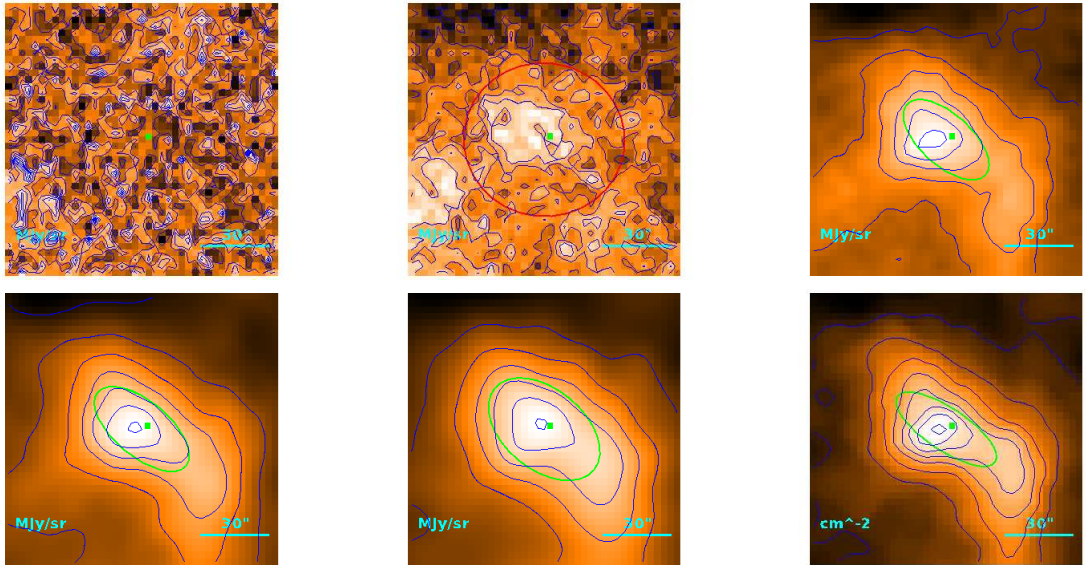## HGBS-J034051.3+314509

Physical properties of the source

$T = 11.69^{+0.45}_{-0.40}$ K

$M = \left(1.75^{+0.29}_{-0.26}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\overset{''}{.}7 \\ 33\overset{''}{.}0 \\ 4.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.11 \, M_\odot$

Source no. 629

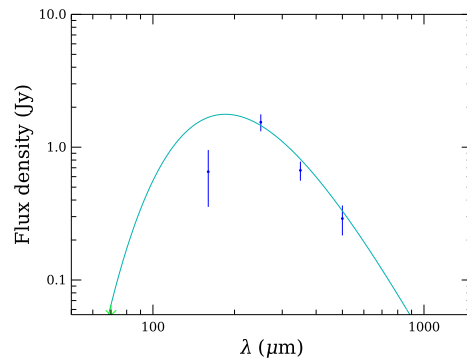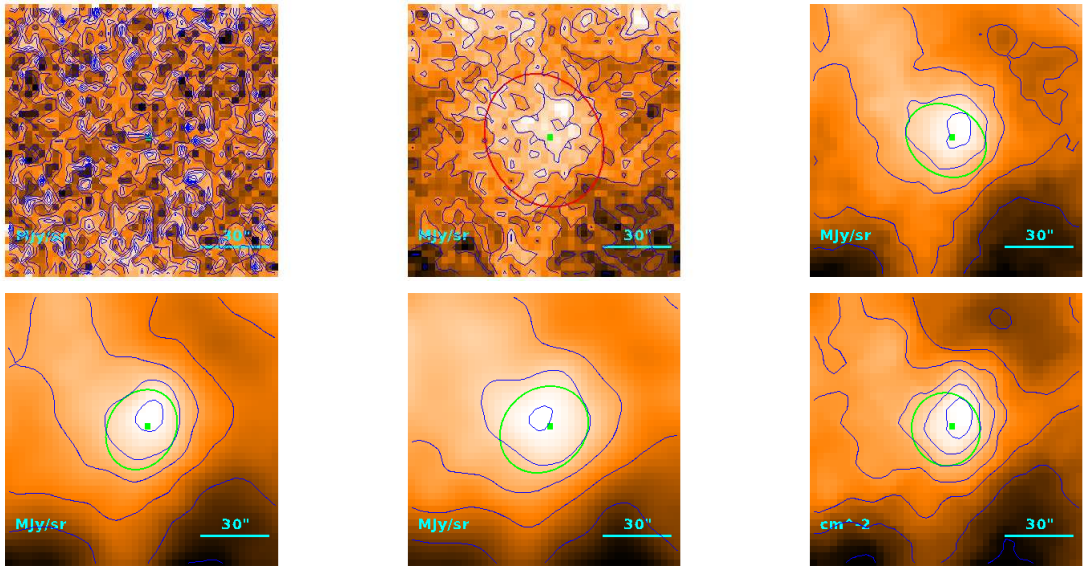## HGBS-J034051.5+313720

Physical properties of the source

$T = 11.20^{+0.47}_{-0.44}$ K

$M = \left(2.76^{+0.48}_{-0.41}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 32\rlap{.}''0 \\ 26\rlap{.}''3 \\ 3.83 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.47) \cdot 10^{-1} \, M_{\odot}$

Source no. 630

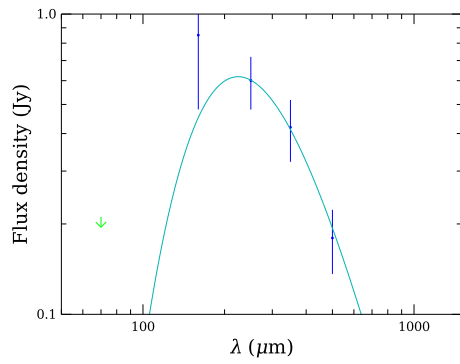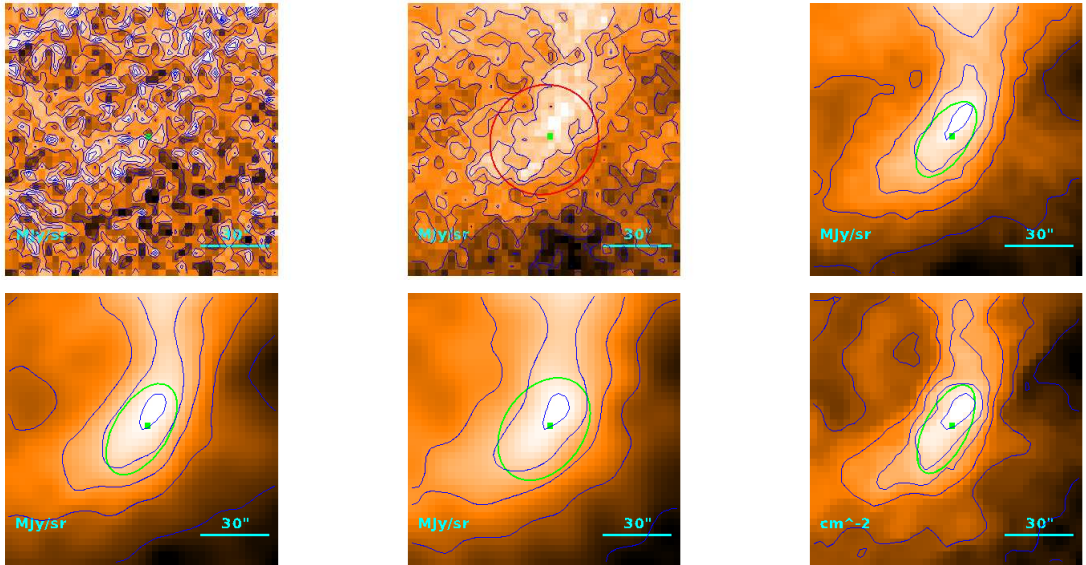## HGBS-J034055.4+314157

Physical properties of the source

$T = 15.66^{+0.08}_{-0.33}$ K

$M = (6.58 \pm 0.79) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 31\rlap{.}''8 \\ 26\rlap{.}''1 \\ 3.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.17\, M_\odot$

Source no. 631

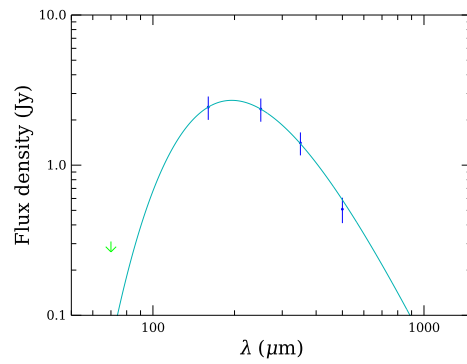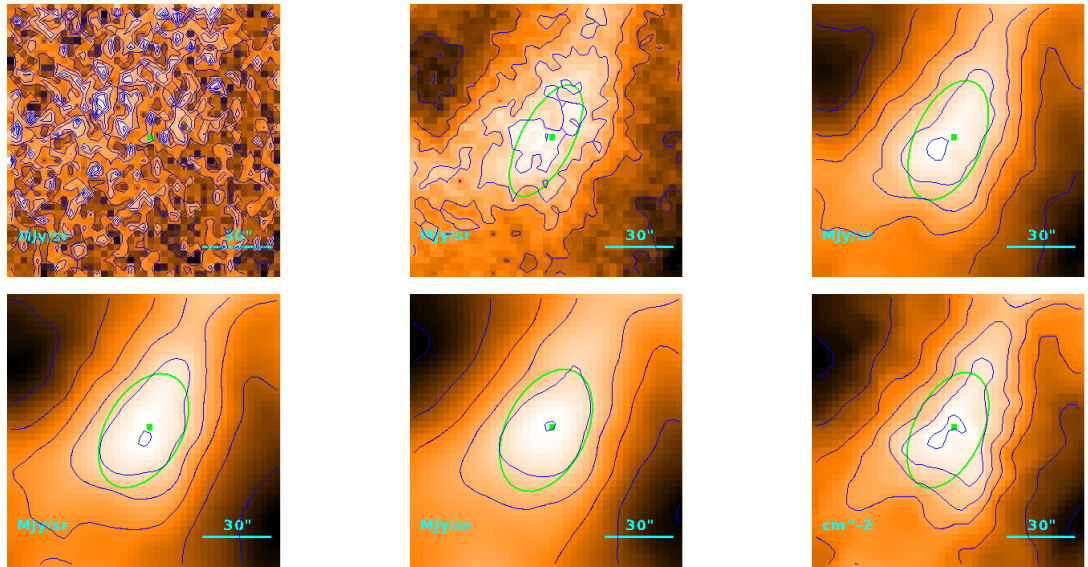## HGBS-J034056.0+310844

Physical properties of the source

$T = 12.9^{+1.2}_{-0.9}$ K

$M = \left(6.0^{+2.3}_{-1.8}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 29\rlap{.}''3 \\ 23\rlap{.}''0 \\ 3.34 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.52) \cdot 10^{-1}\ M_\odot$

Source no. 632

HGBS-J034059.0+315125
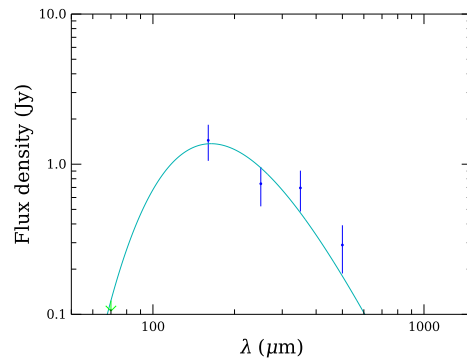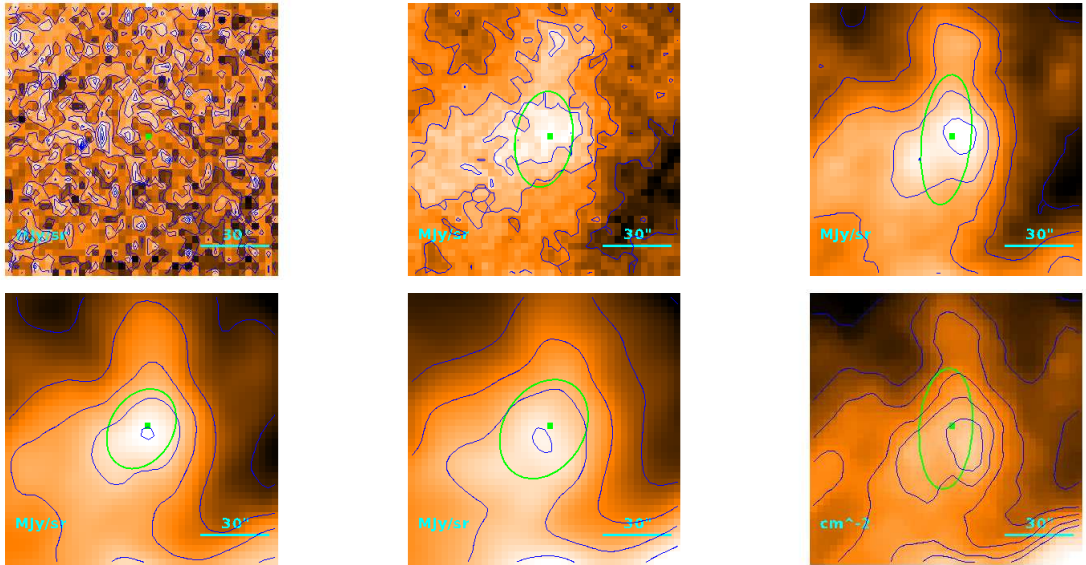

Physical properties of the source

$T = 14.84 \pm 0.15$ K

$M = (1.31 \pm 0.13) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 41\rlap{.}''6 \\ 37\rlap{.}''4 \\ 5.44 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.59 \, M_\odot$

Source no. 633

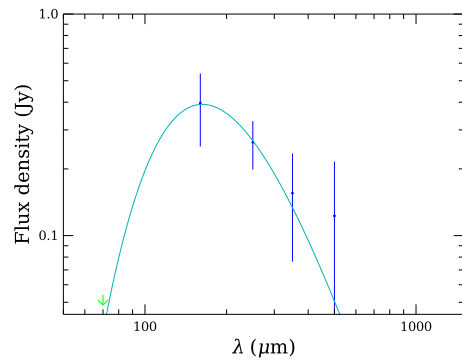## HGBS-J034101.6+314917
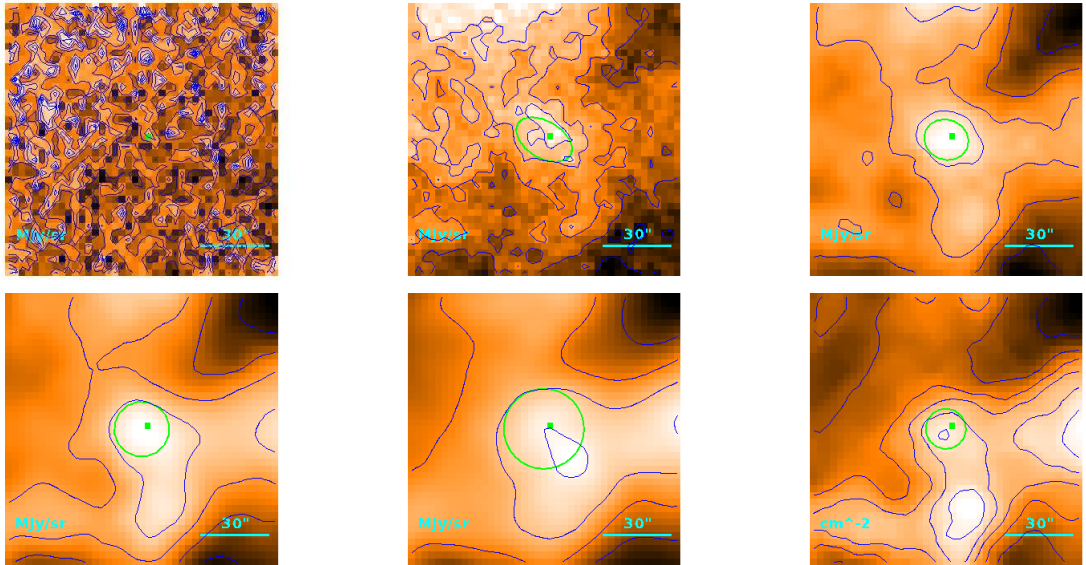

Physical properties of the source

$T = 17.7^{+0.2}_{-1.2}$ K

$M = \left(2.76^{+0.94}_{-0.33}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 36\rlap{.}''6 \\ 31\rlap{.}''8 \\ 4.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.61 \, M_{\odot}$

Source no. 634

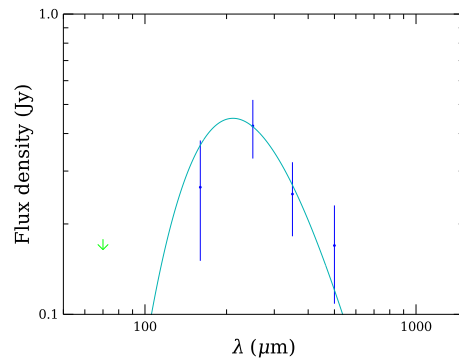## HGBS-J034101.7+314803
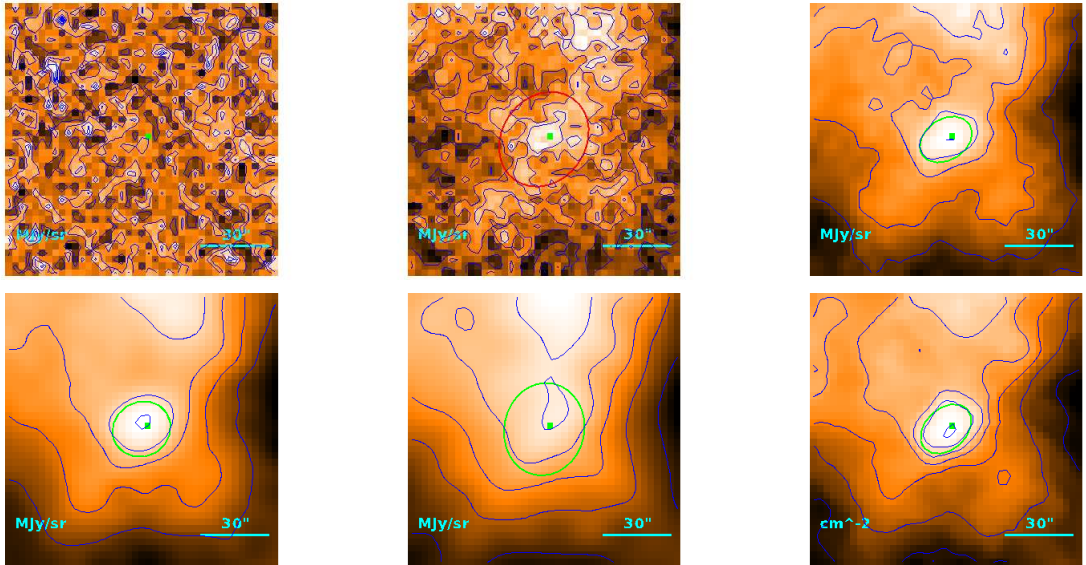

Physical properties of the source

$T = 17.8^{+1.2}_{-2.2} \text{ K}$

$M = \left(7.6^{+5.3}_{-2.3}\right) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 18\rlap{.}{''}2 \\ \text{¡ } 6\rlap{.}{''}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (3.12) \cdot 10^{-1} \, M_\odot$

Source no. 635

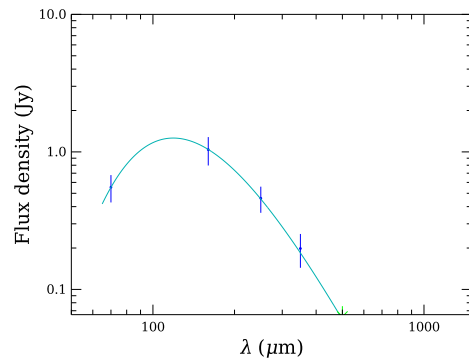## HGBS-J034101.8+313834
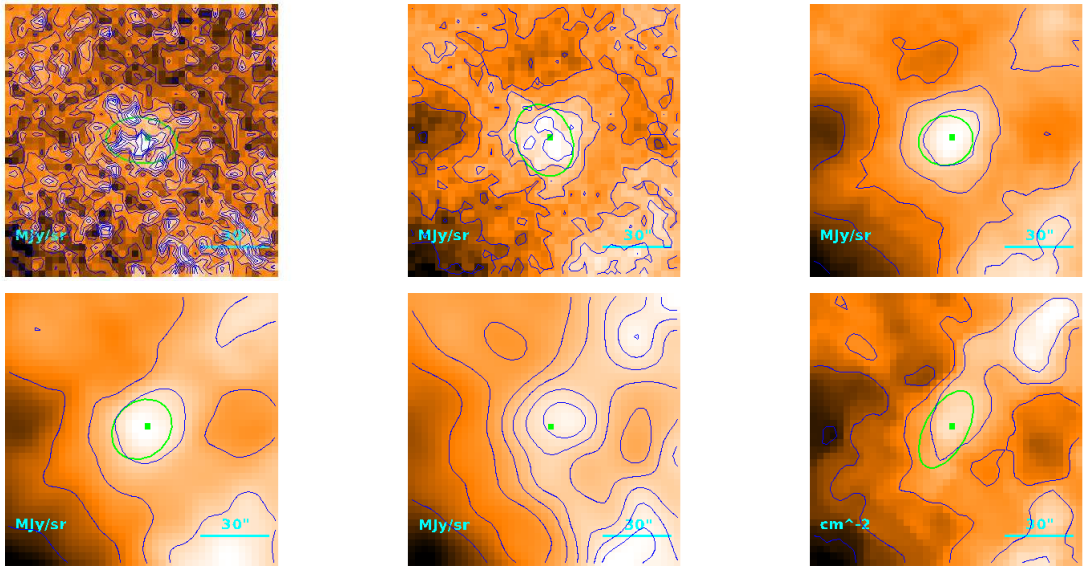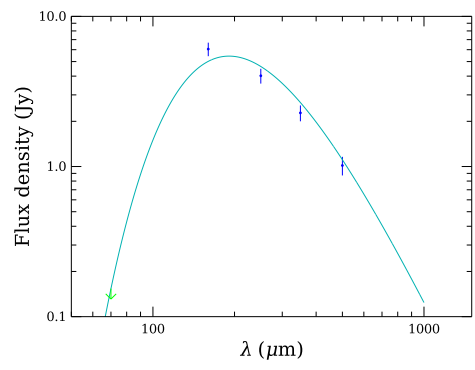

Physical properties of the source

$T = 13.7^{+4.7}_{-2.3}$ K

$M = \left(3.2^{+3.9}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''1 \\ 12''5 \\ 1.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.94) \cdot 10^{-1} \, M_\odot$

Source no. 636
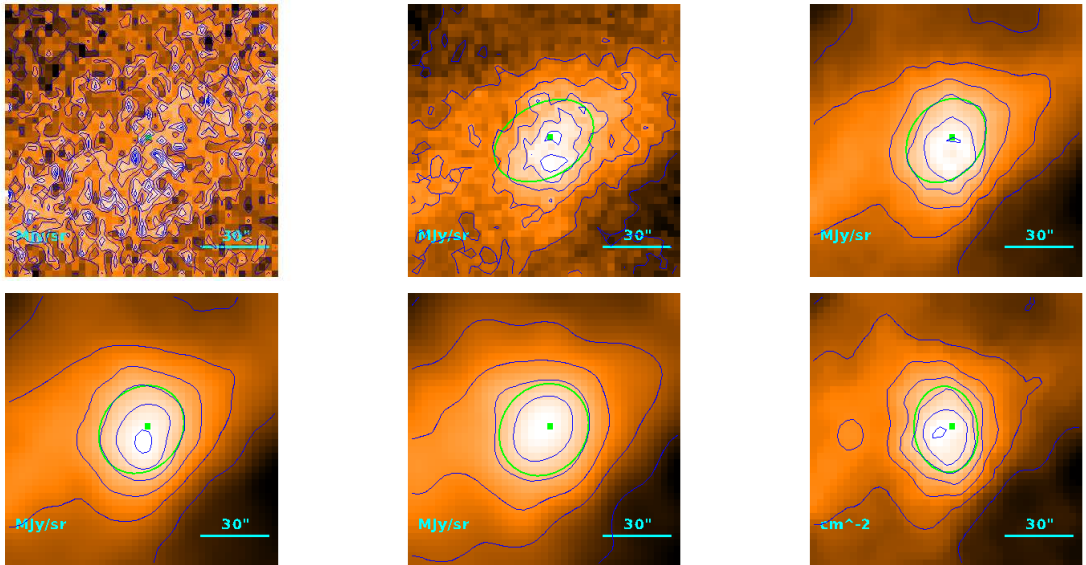
HGBS-J034103.4+311728

Physical properties of the source

$T = 24.38^{+0.29}_{-0.30}$ K

$M = (5.12 \pm 0.87) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''2 \\ 20\rlap{.}''2 \\ 2.94 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.42 \, M_\odot$

Source no. 637

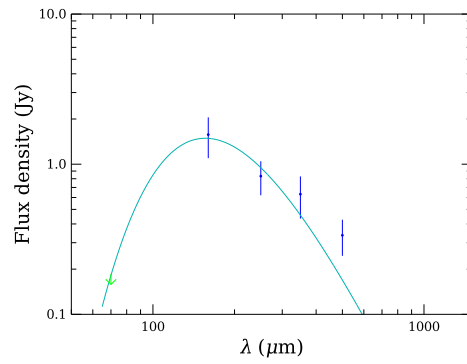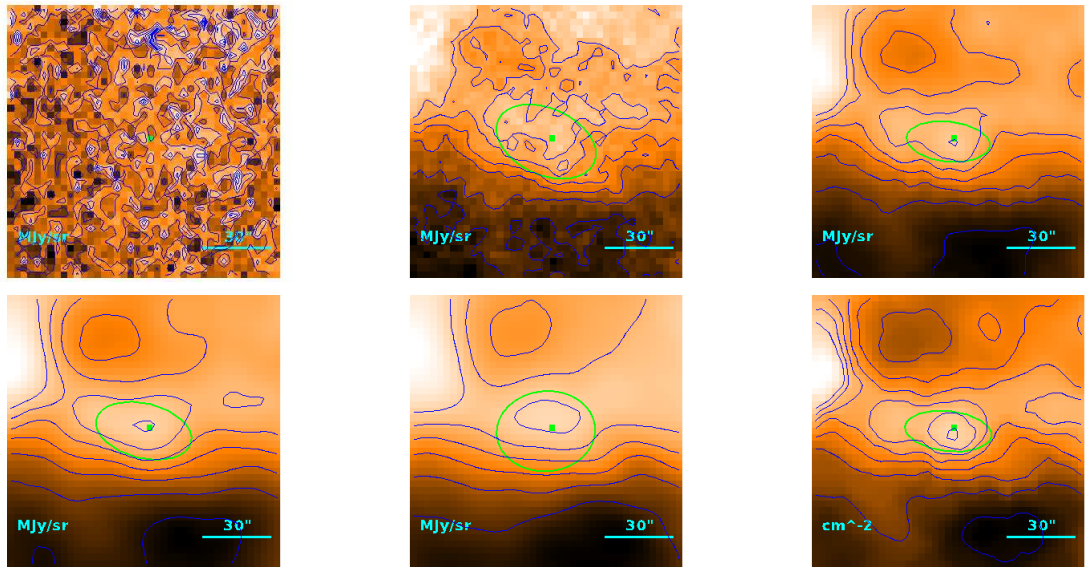## HGBS-J034107.2+315748

Physical properties of the source

$T = 15.18^{+0.03}_{-0.04}$ K

$M = (2.36 \pm 0.16) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''6 \\ 28\rlap{.}''2 \\ 4.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.23 \, M_\odot$

Source no. 638

HGBS-J034108.4+314708
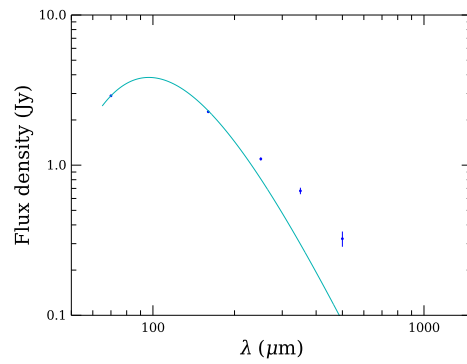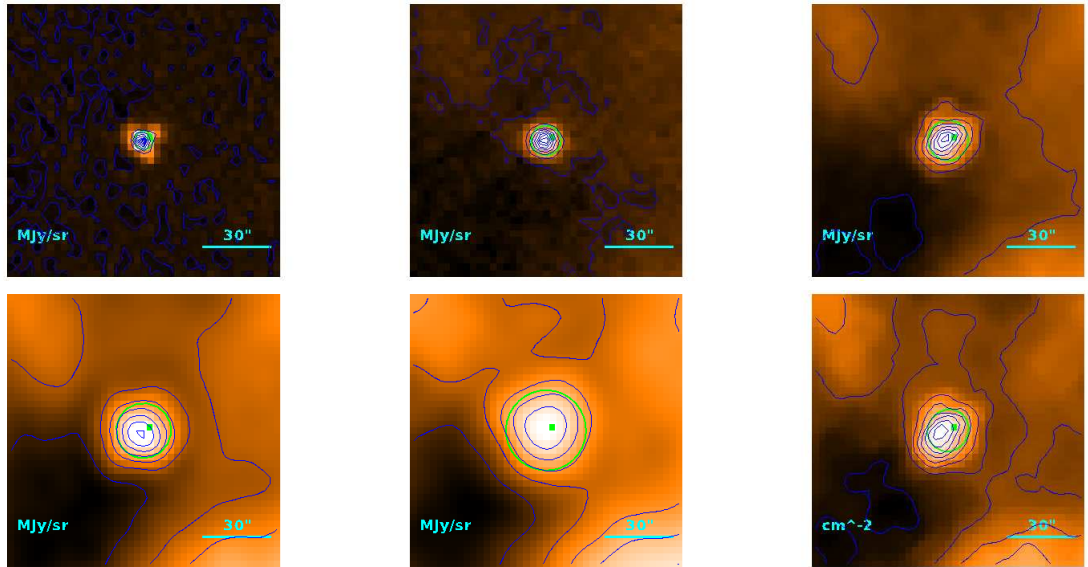

Physical properties of the source

$T = 18.6^{+0.2}_{-1.5}$ K

$M = \left(2.36^{+0.86}_{-0.27}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26''8 \\ 19''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.05 \, M_\odot$

Source no. 639

HGBS-J034109.0+314438
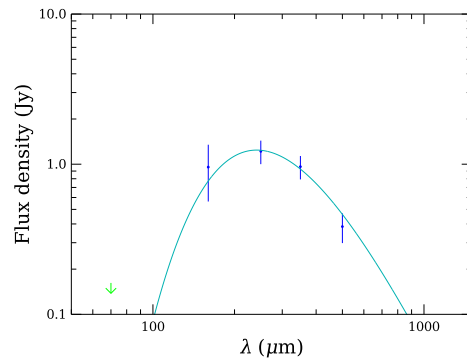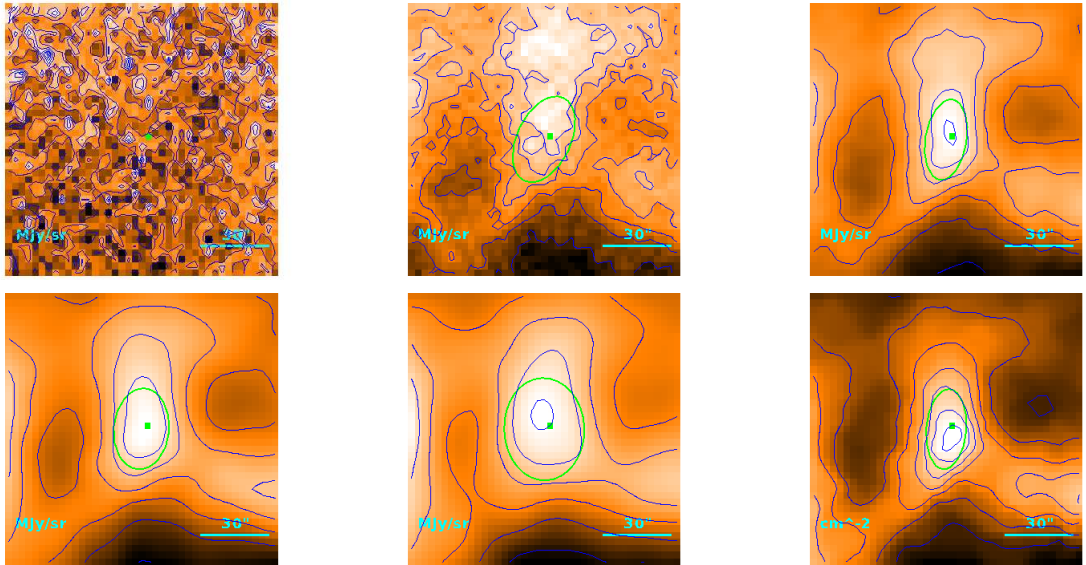

Physical properties of the source

$T = 30.01 \pm 0.03$ K

$M = (5.525 \pm 0.036) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''8 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (5.26) \cdot 10^{-1} \, M_\odot$

Source no. 640

HGBS-J034113.0+314737
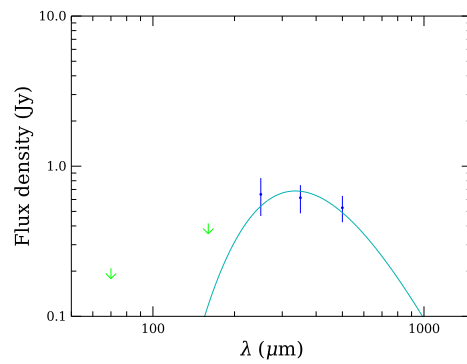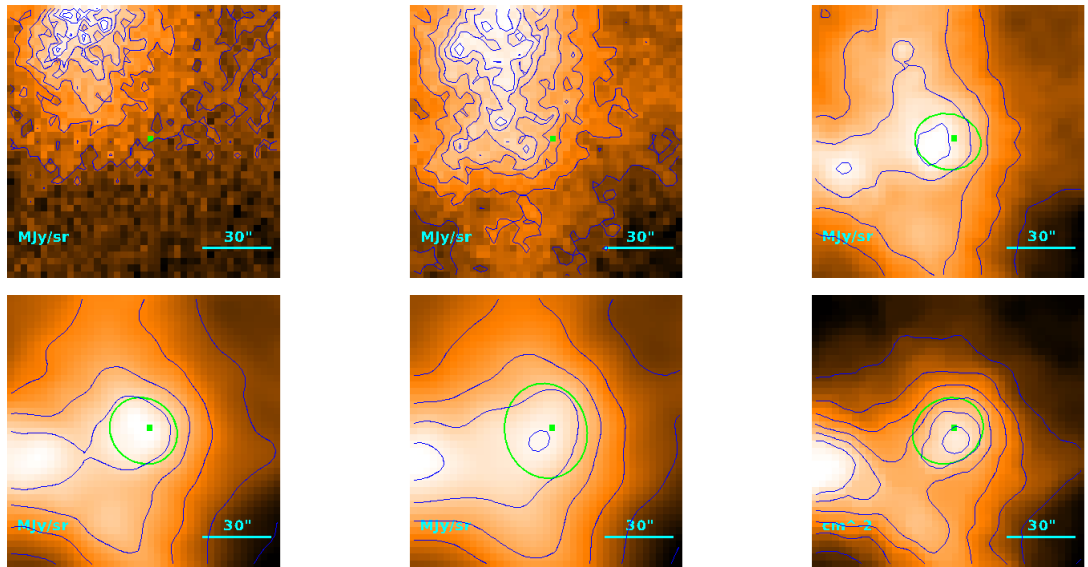

Physical properties of the source

$T = 12.01^{+0.39}_{-0.36}$ K

$M = \left(1.74^{+0.24}_{-0.22}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''7 \\ 18\rlap{.}''1 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.26) \cdot 10^{-1} \, M_\odot$

Source no. 641

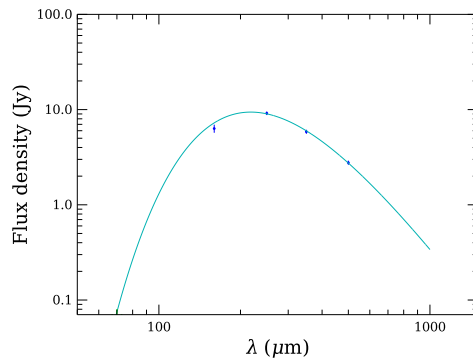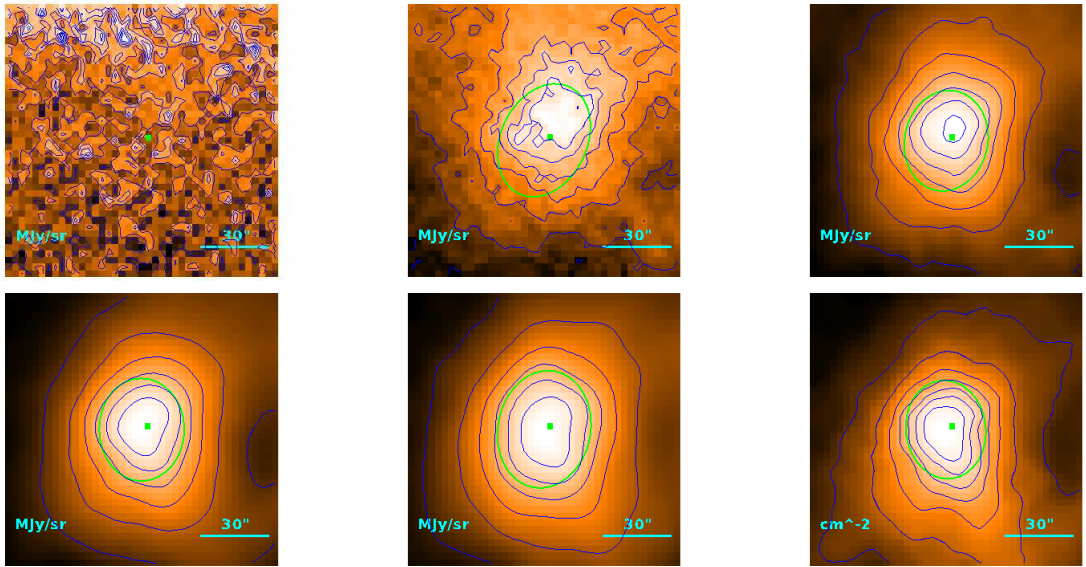# HGBS-J034118.7+315304

Physical properties of the source

$T = 8.64^{+0.67}_{-0.60}$ K

$M = \left(4.9^{+1.9}_{-1.4}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''7 \\ 24\rlap{.}''7 \\ 3.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.14) \cdot 10^{-1} \, M_\odot$

Source no. 642

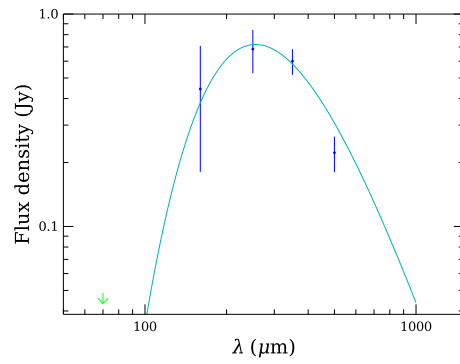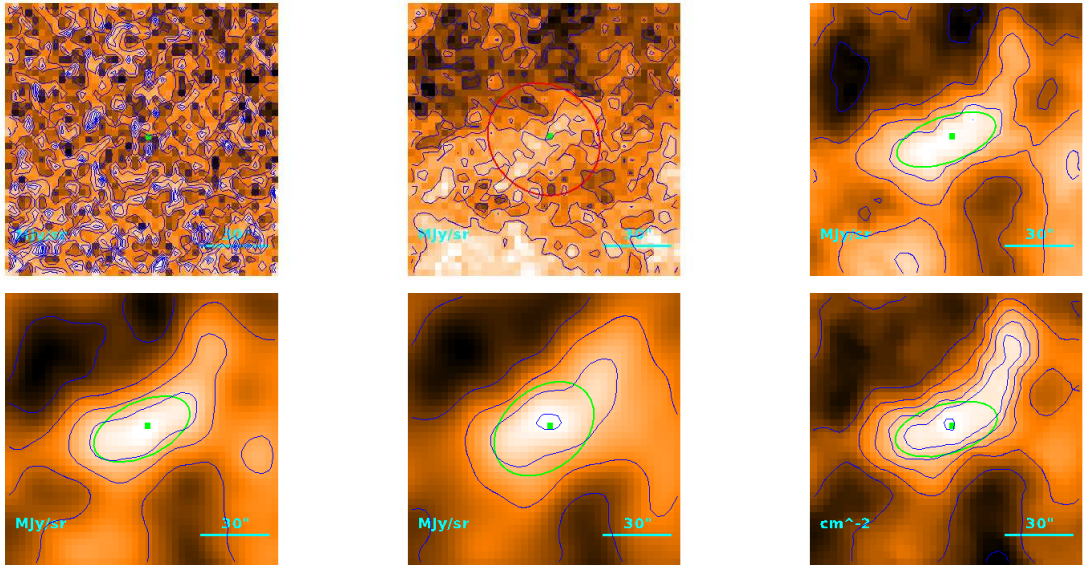## HGBS-J034120.4+314733

Physical properties of the source

$T = 13.28^{+0.04}_{-0.05}$ K

$M = (7.98 \pm 0.23) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 40\rlap{.}''1 \\ 35\rlap{.}''7 \\ 5.20 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.36 \, M_\odot$

Source no. 643

HGBS-J034121.1+314346
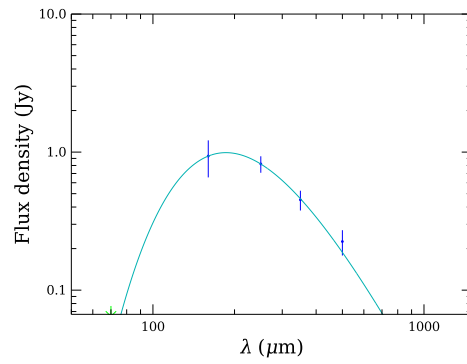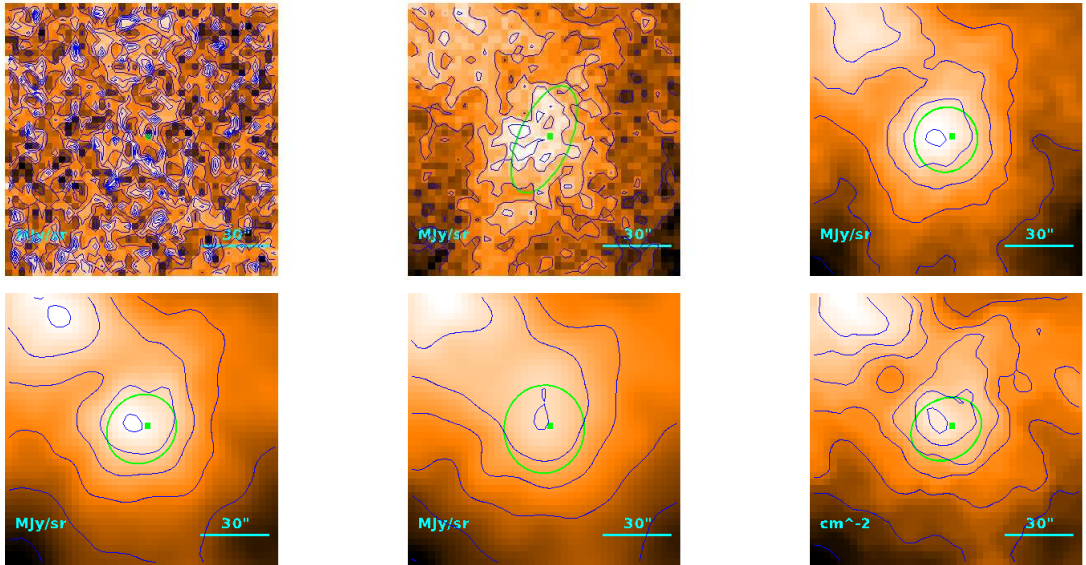

Physical properties of the source

$T = 11.3^{+1.0}_{-0.9}$ K

$M = \left(1.34^{+0.51}_{-0.37}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 32''8 \\ 27''3 \\ 3.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.88) \cdot 10^{-1} \, M_{\odot}$

Source no. 644
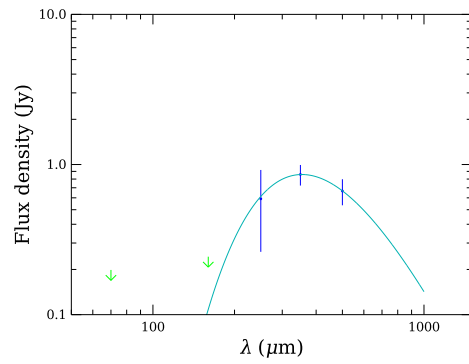
HGBS-J034123.3+313938
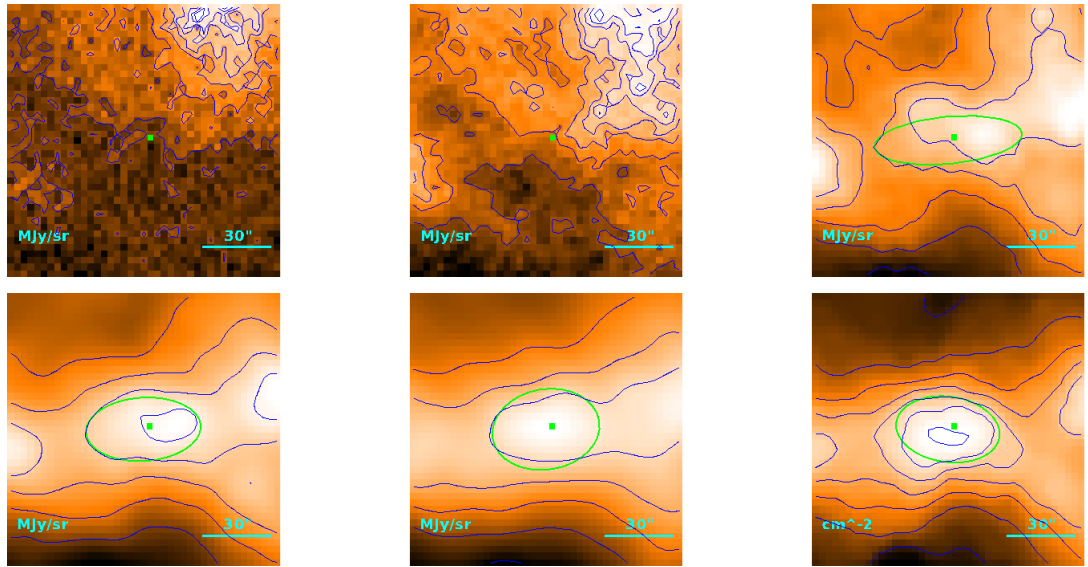

Physical properties of the source

$T = 15.59^{+0.57}_{-0.55}$ K

$M = \left(3.76^{+0.57}_{-0.48}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 30\rlap{.}''0 \\ 23\rlap{.}''8 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.07 \, M_\odot$

Source no. 645

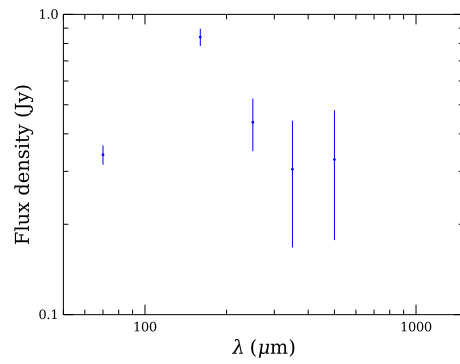## HGBS-J034123.8+315247
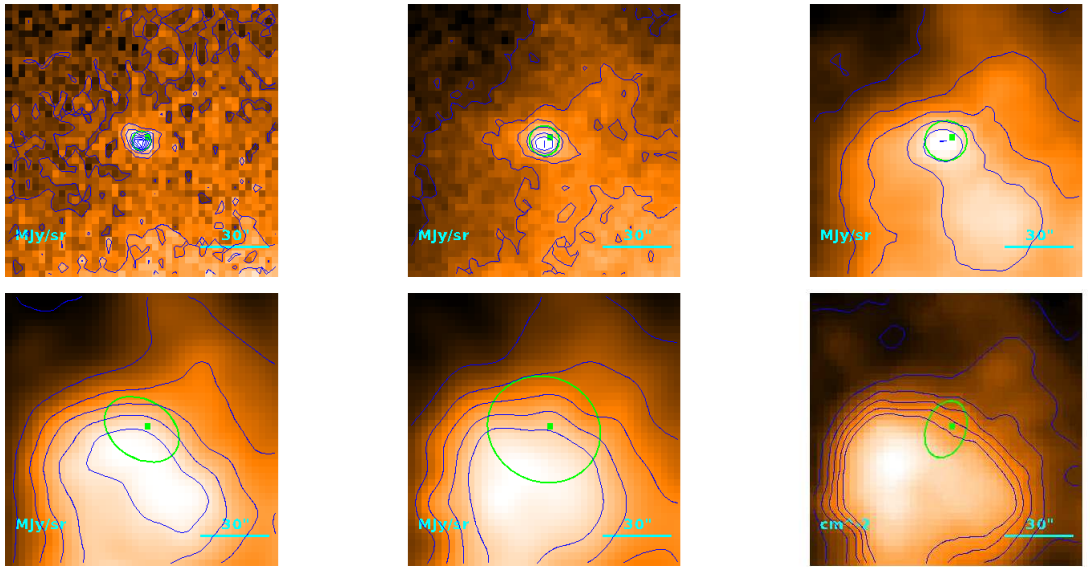

Physical properties of the source

$T = 8.17^{+0.20}_{-0.19}$ K

$M = (8.25 \pm 0.98) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''2 \\ 32\rlap{.}''4 \\ 4.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.61) \cdot 10^{-1} \, M_\odot$

Source no. 646

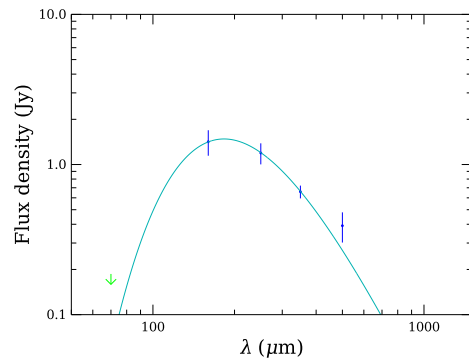## HGBS-J034124.9+315656
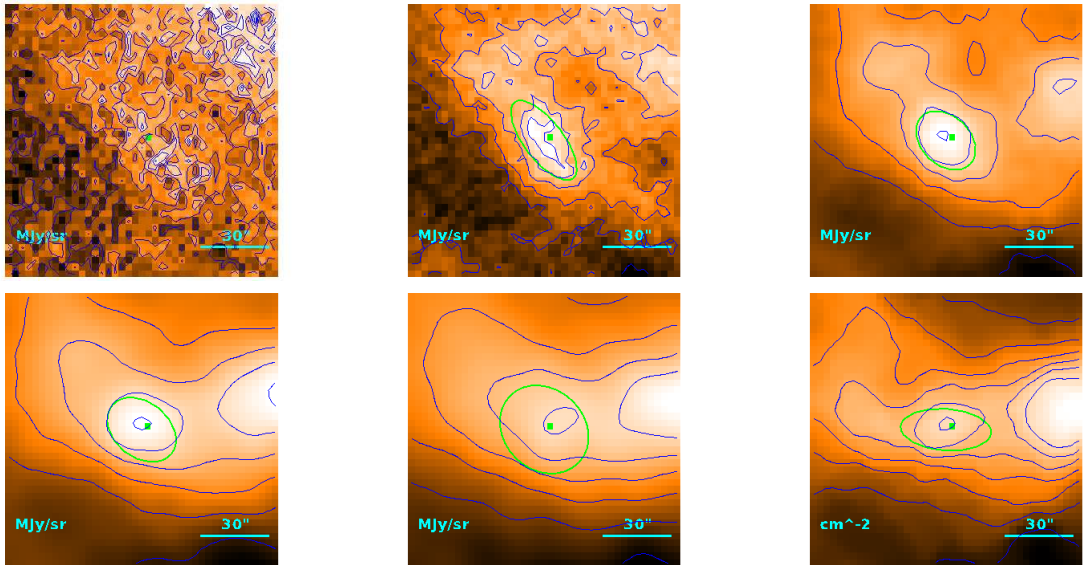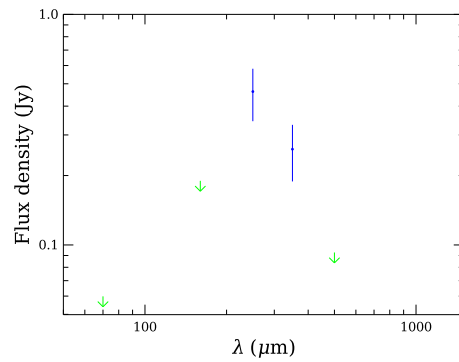

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.82^{+0.66}_{-0.41}\right) \cdot 10^{-1}\ M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''0 \\ 12\rlap{.}''4 \\ 1.80 \cdot 10^{-2}\ \mathrm{pc} \end{array} \right.$

$M_{\mathrm{BE}} = (3.70) \cdot 10^{-1}\ M_\odot$

Source no. 647

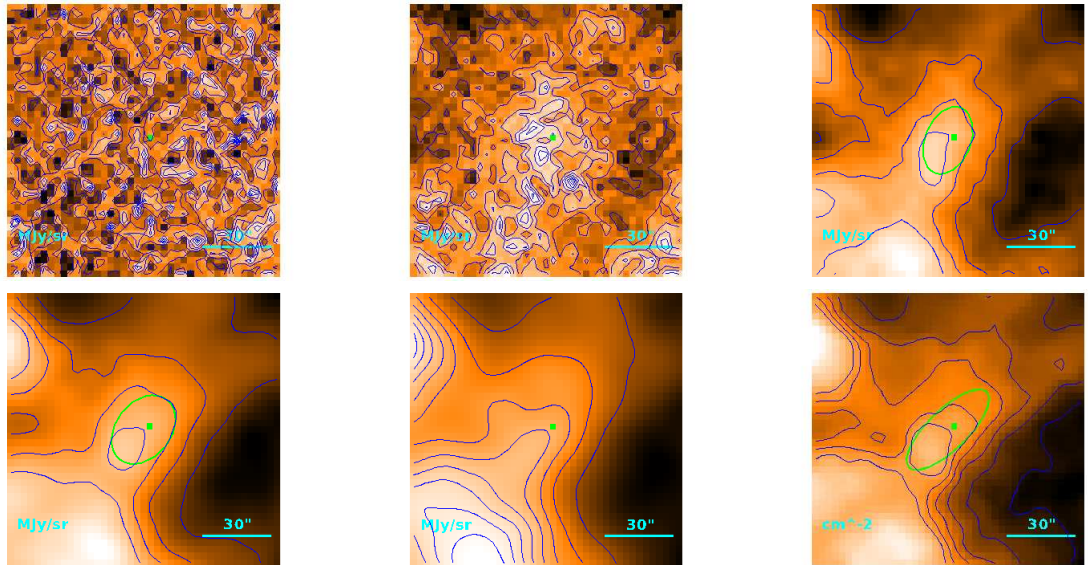## HGBS-J034128.7+315236

Physical properties of the source

$T = 15.84^{+0.26}_{-0.25}$ K

$M = (5.19 \pm 0.56) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''9 \\ 21\rlap{.}''1 \\ 3.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.62) \cdot 10^{-1} \, M_{\odot}$

Source no. 648
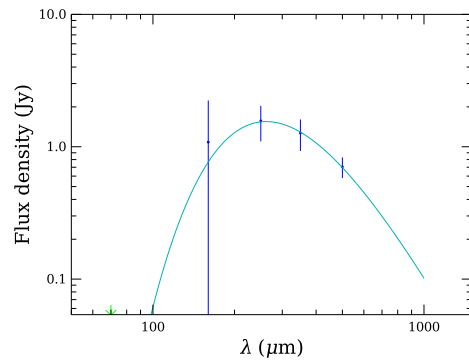
HGBS-J034130.6+314254
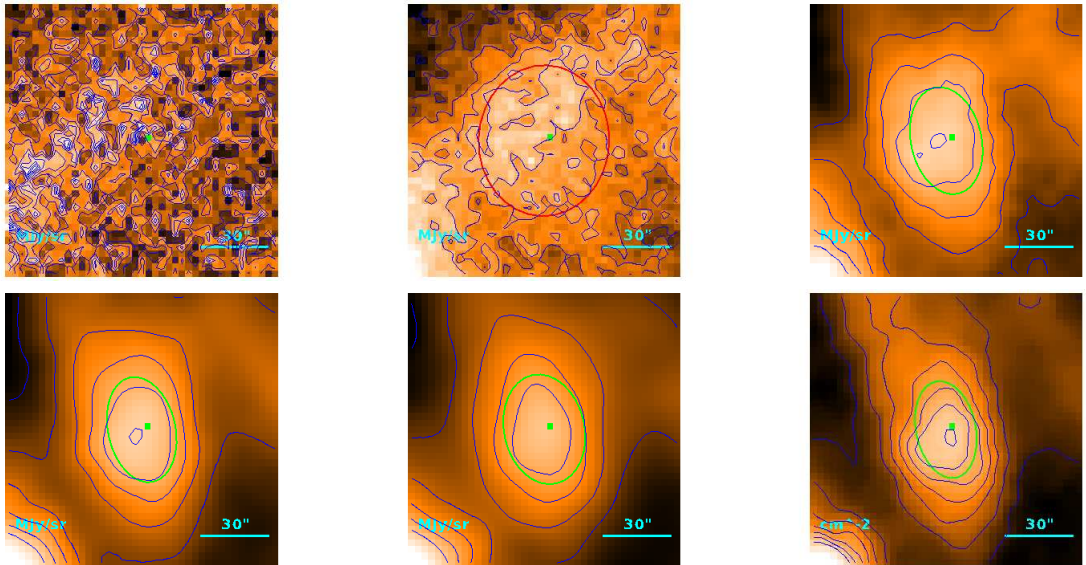

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.3^{+4.4}_{-2.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 29\rlap{.}''8 \\ 23\rlap{.}''6 \\ 3.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.07) \cdot 10^{-1} \, M_\odot$

Source no. 649

HGBS-J034132.2+315907
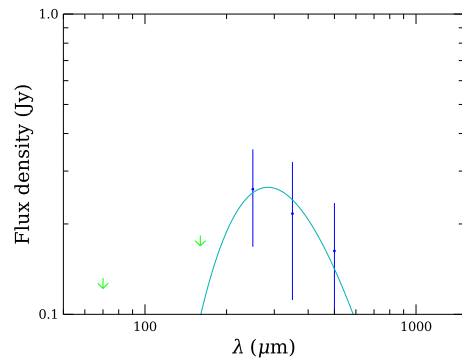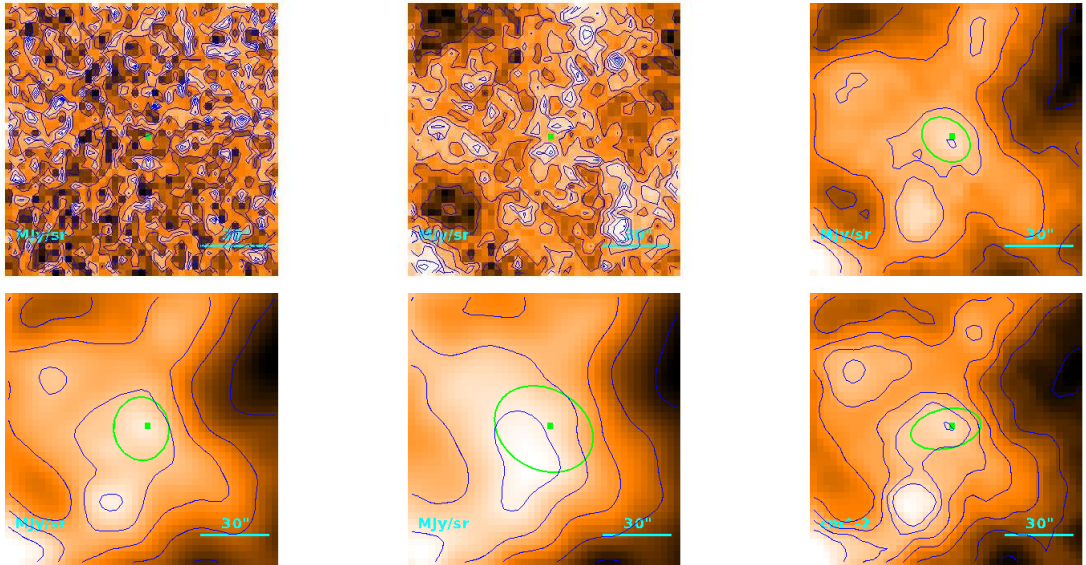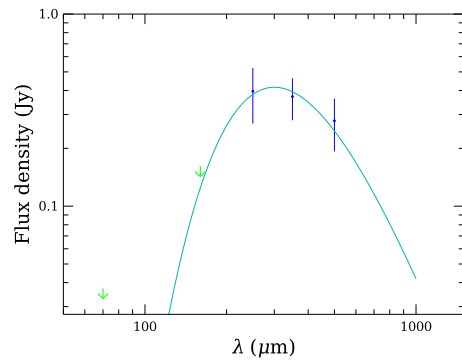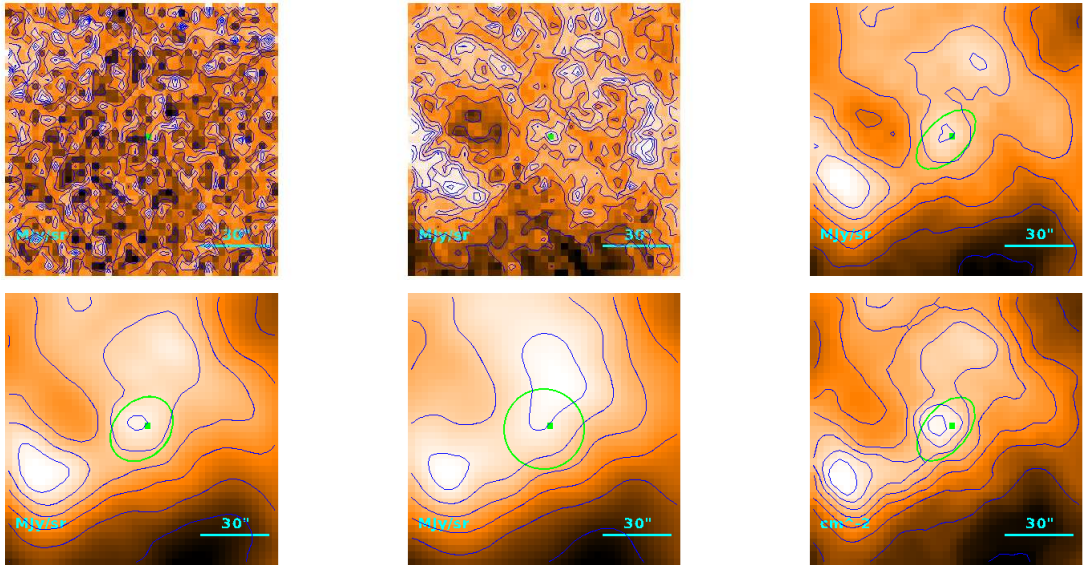

Physical properties of the source

$T = 11.07^{+0.25}_{-0.24}$ K

$M = (3.26 \pm 0.52) \cdot 10^{-1}\, M_{\odot}$

$R = \left\{ \begin{array}{c} 34\rlap{.}''5 \\ 29\rlap{.}''3 \\ 4.26 \cdot 10^{-2}\ \mathrm{pc} \end{array} \right.$

$M_{\mathrm{BE}} = (9.32) \cdot 10^{-1}\, M_{\odot}$

Source no. 650

HGBS-J034132.2+314158

Physical properties of the source

$T = 10.2^{+2.6}_{-1.9}$ K

$M = \left(8^{+14}_{-5}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 24''2 \\ 15''9 \\ 2.32 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (4.67) \cdot 10^{-1} \, M_\odot$

Source no. 651

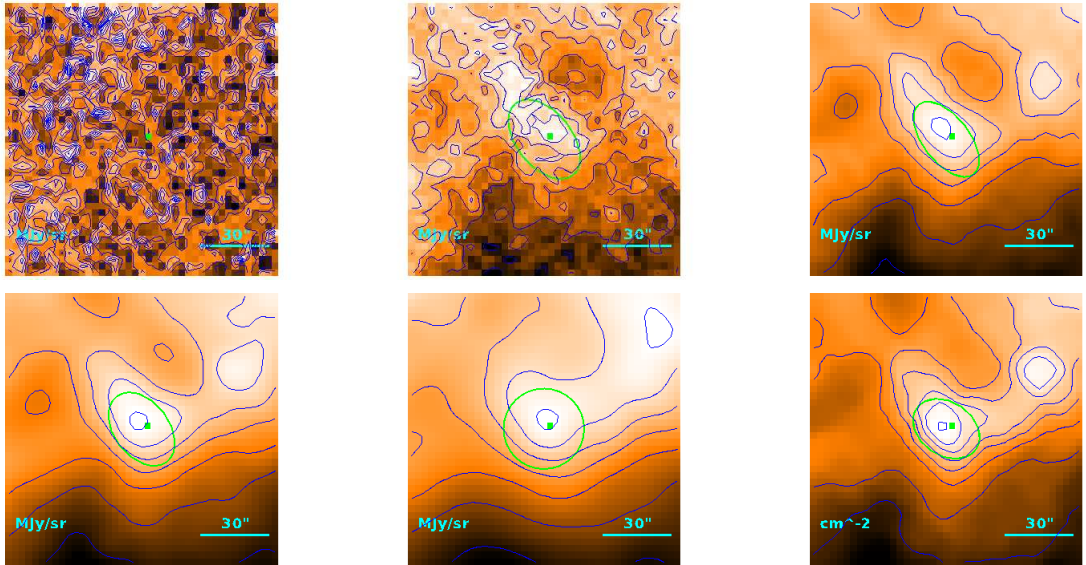## HGBS-J034133.3+314121

Physical properties of the source

$T = 9.66^{+0.77}_{-0.93}$ K

$M = \left(1.7^{+1.1}_{-0.6}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 25''8 \\ 18''3 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.07) \cdot 10^{-1} \, M_{\odot}$

Source no. 652

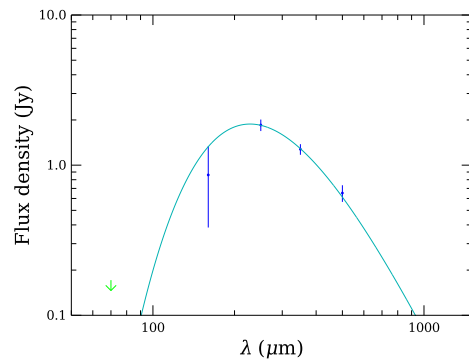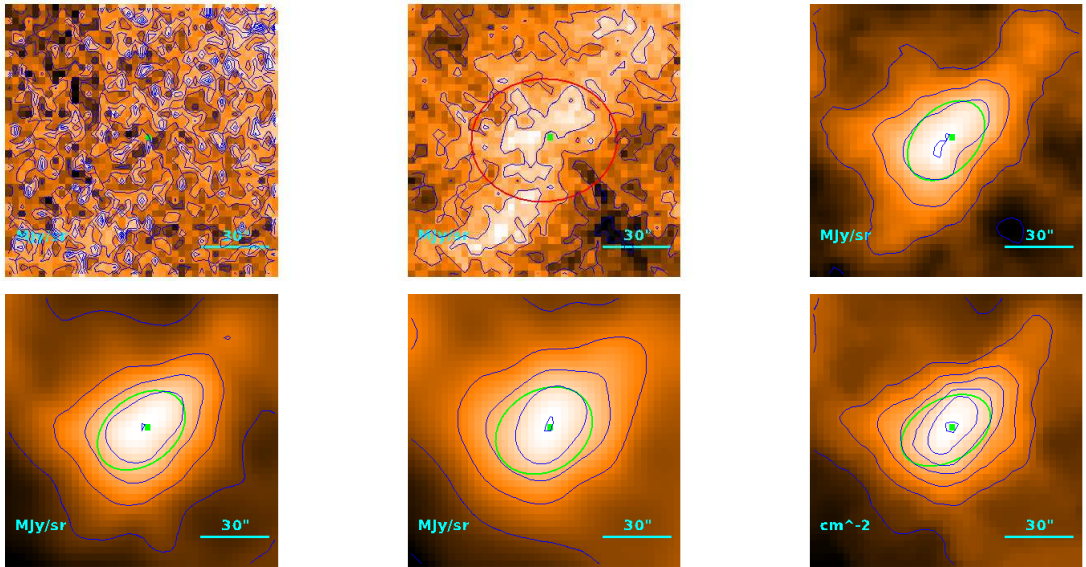# HGBS-J034136.7+314059
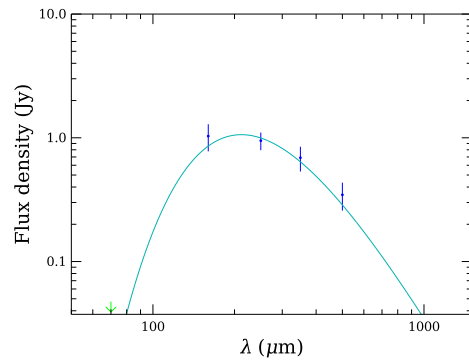
Physical properties of the source

$T = 13.67^{+0.80}_{-0.76}$ K

$M = \left(7.7^{+2.1}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''1 \\ 21\rlap{.}''4 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.41) \cdot 10^{-1} \, M_\odot$

Source no. 653
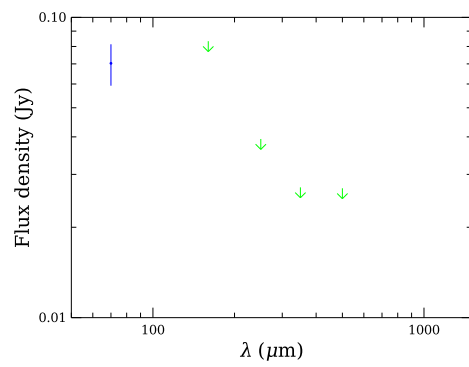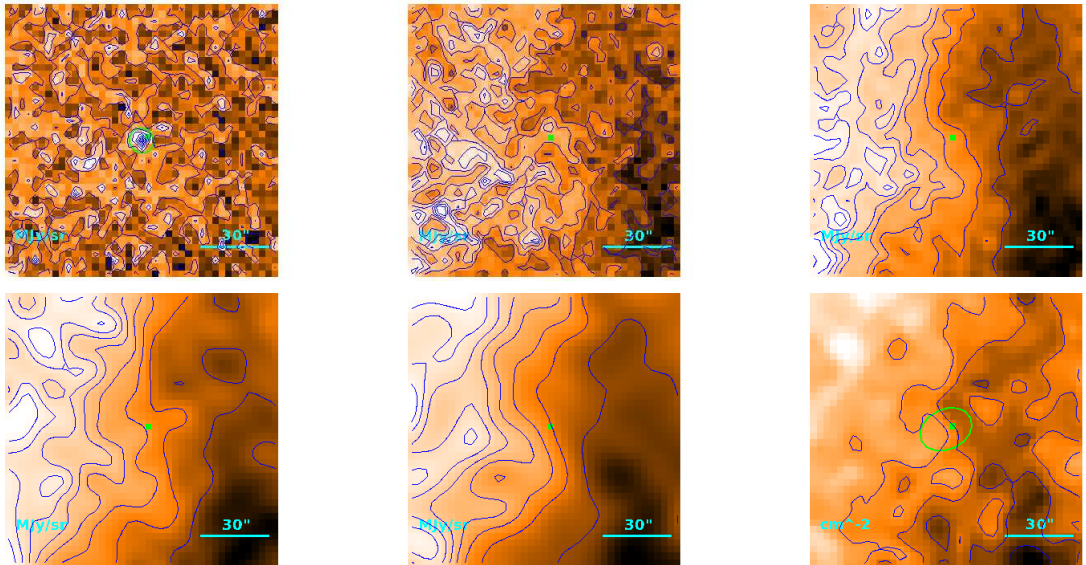
HGBS-J034138.6+315358

Physical properties of the source

$T = 12.70 \pm 0.18$ K

$M = (1.99 \pm 0.11) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 34\rlap{.}''8 \\ 29\rlap{.}''7 \\ 4.31 \cdot 10^{-2} \text{ pc} \end{cases}$
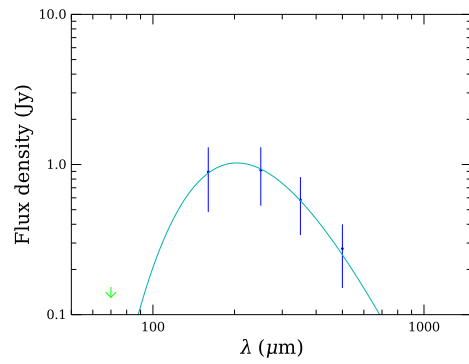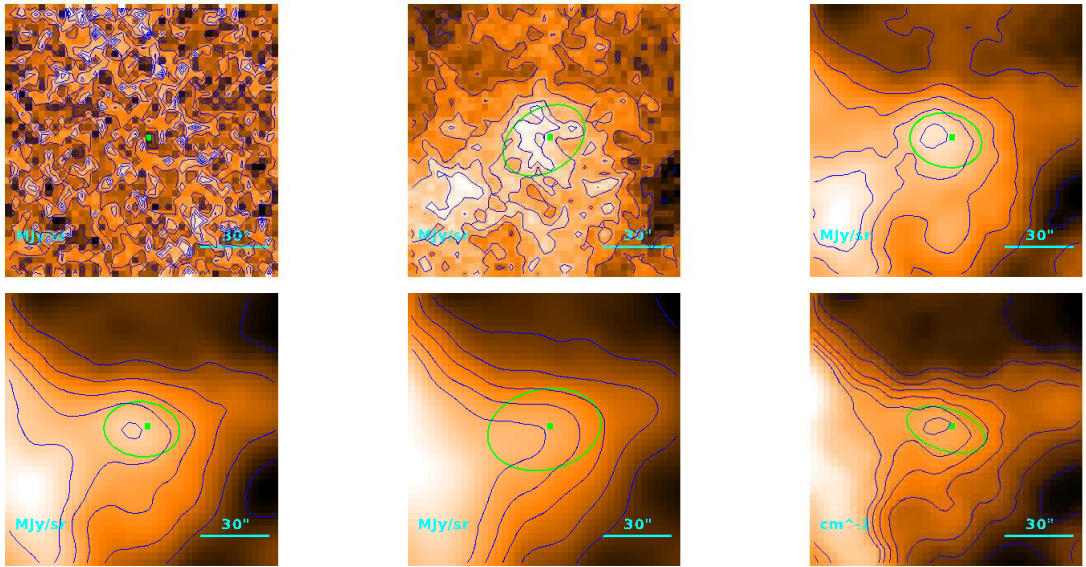
$M_{\mathrm{BE}} = 1.08 \, M_{\odot}$

Source no. 654

HGBS-J034139.2+313611

Physical properties of the source

Source no. 655

HGBS-J034140.6+314318
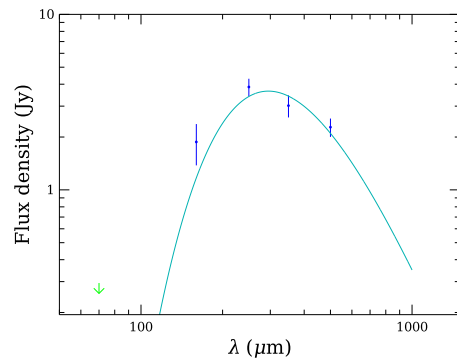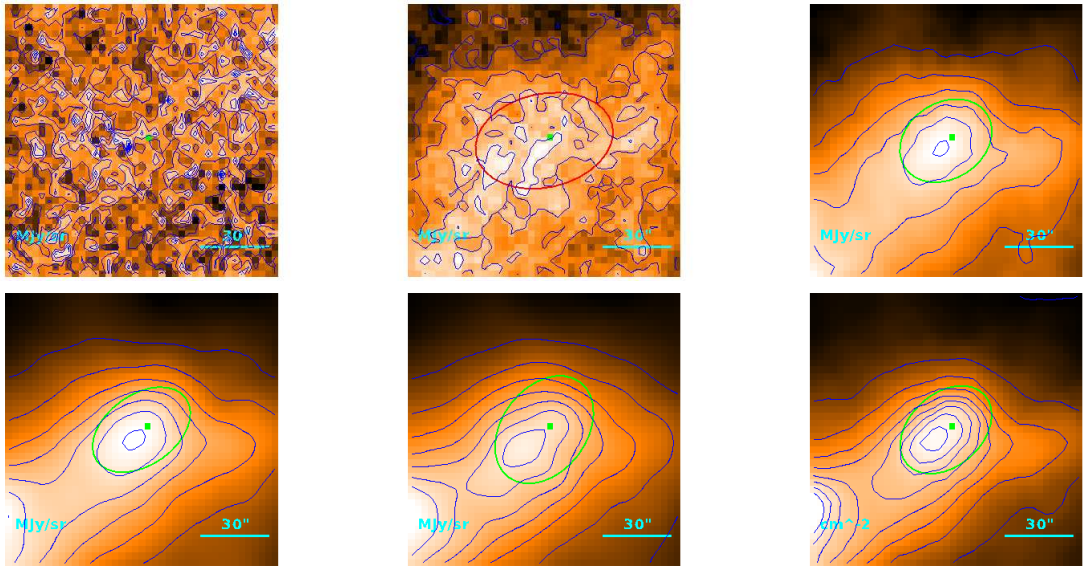

Physical properties of the source

$T = 14.21^{+0.62}_{-0.60}$ K

$M = (6.1 \pm 1.6) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''5 \\ 19\rlap{.}''3 \\ 2.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.86) \cdot 10^{-1} \, M_\odot$

Source no. 656

HGBS-J034140.6+315805

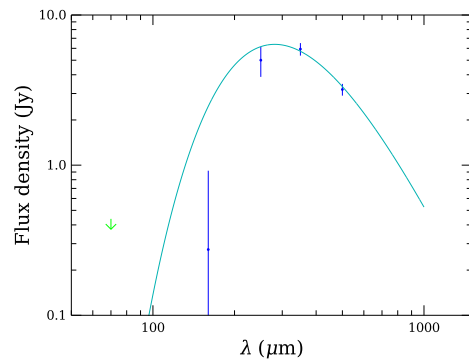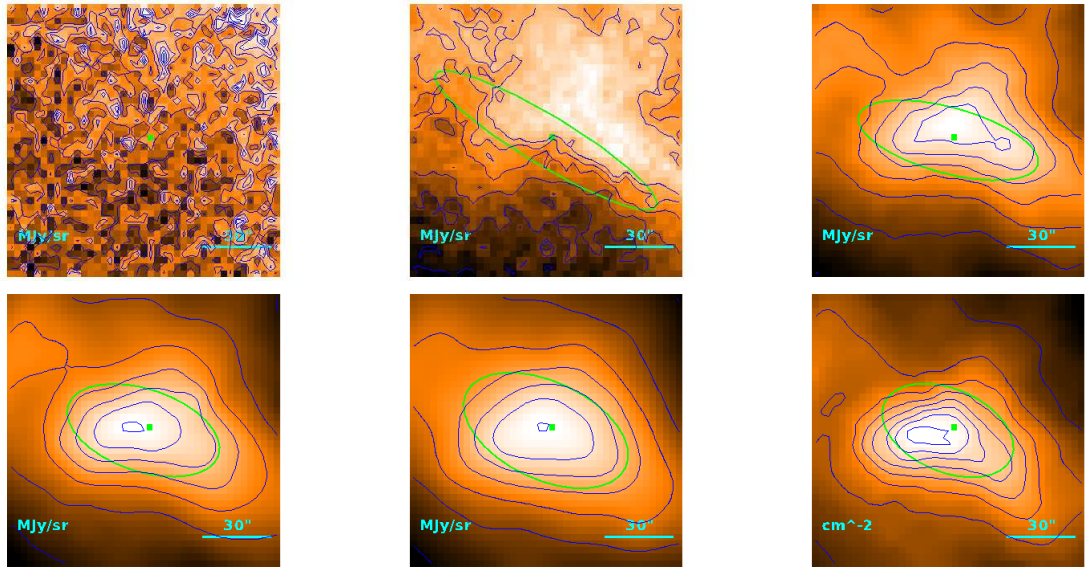

Physical properties of the source

$T = 9.82^{+0.17}_{-0.15}$ K

$M = 1.40 \pm 0.10 \, M_{\odot}$

$R = \begin{cases} 39\rlap{.}''3 \\ 34\rlap{.}''8 \\ 5.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (9.83) \cdot 10^{-1} \, M_{\odot}$

Source no. 657

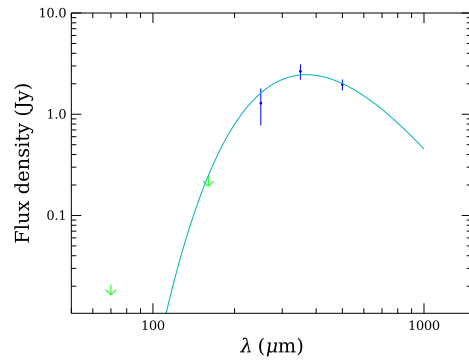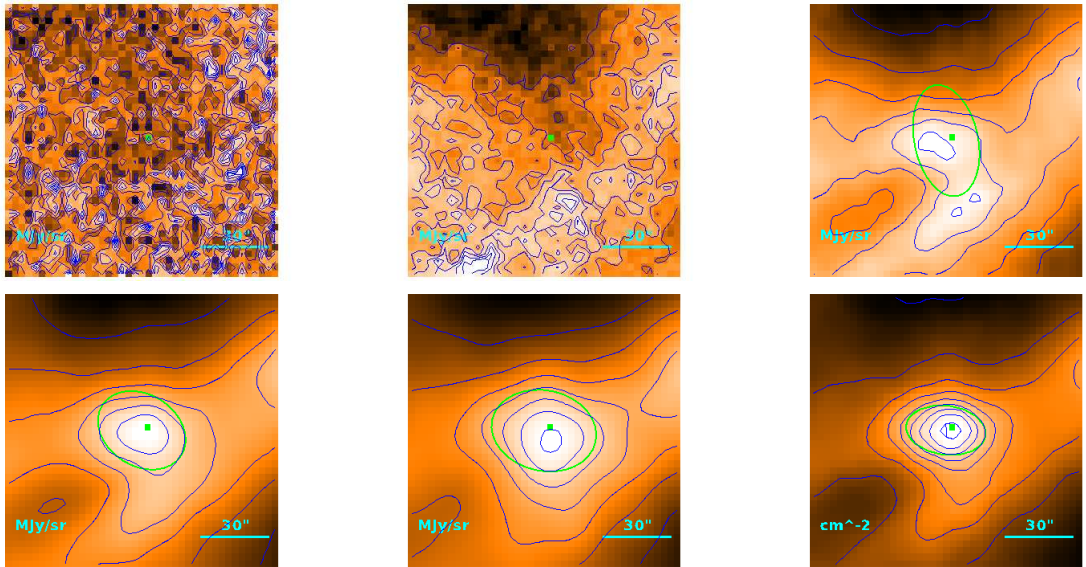## HGBS-J034145.8+314811

Physical properties of the source

$T = 10.30 \pm 0.11$ K

$M = 1.92 \pm 0.13 \, M_\odot$

$R = \begin{cases} 48\rlap{.}''3 \\ 44\rlap{.}''7 \\ 6.51 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.32 \, M_\odot$

Source no. 658

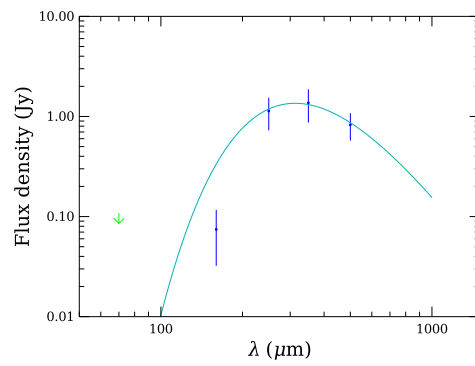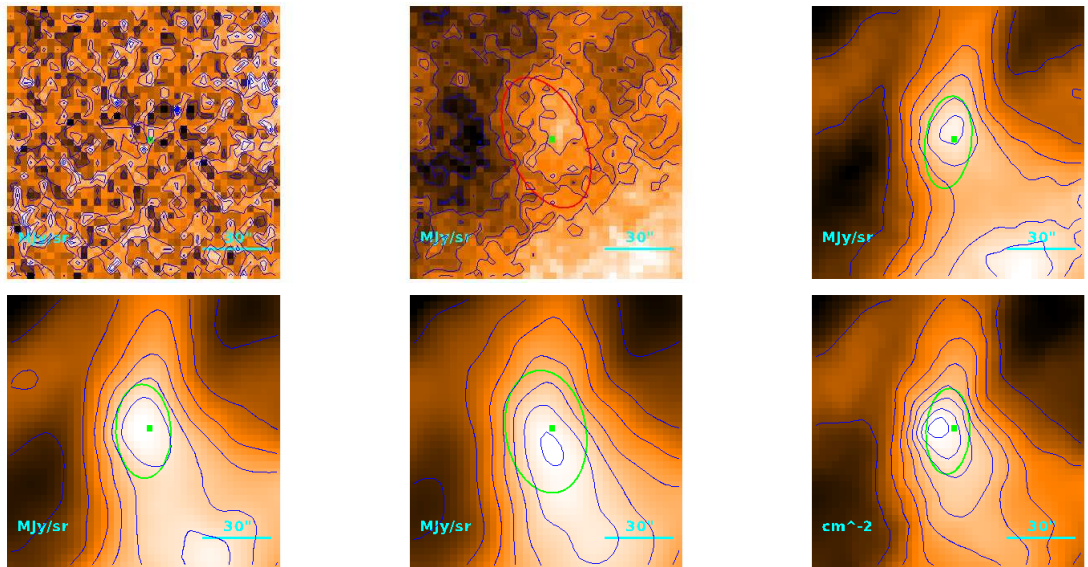## HGBS-J034146.6+315729

Physical properties of the source

$T = 7.87 \pm 0.02$ K

$M = 2.85 \pm 0.29 \, M_\odot$

$R = \begin{cases} 28\rlap{.}''5 \\ 21\rlap{.}''9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.96) \cdot 10^{-1} \, M_\odot$

Source no. 659

HGBS-J034147.0+314348
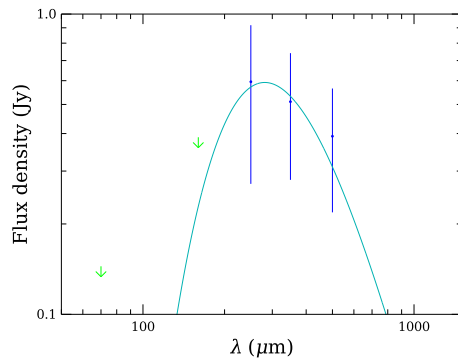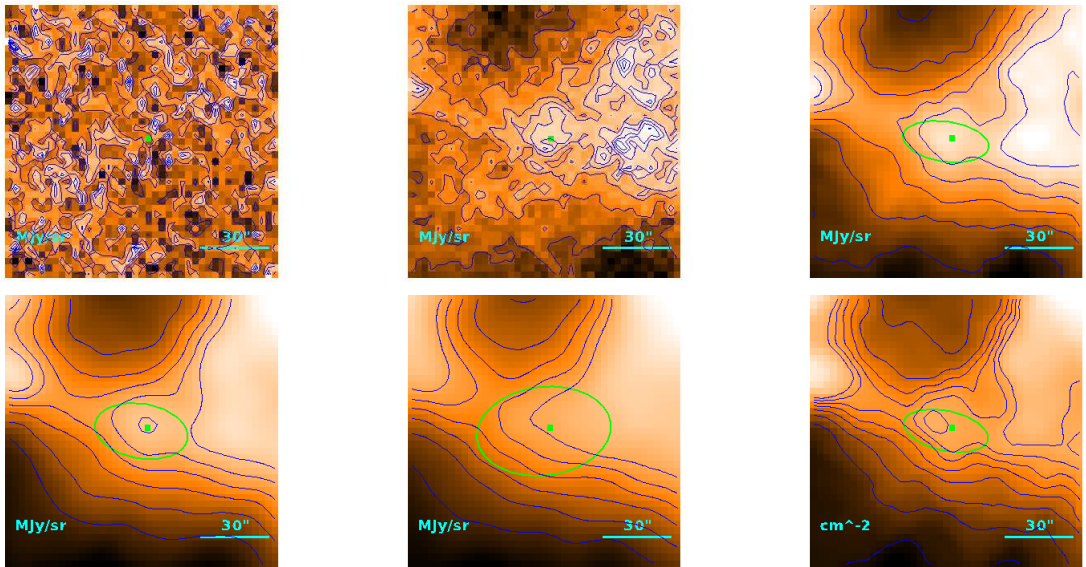

Physical properties of the source

$T = 9.26^{+0.27}_{-0.25}$ K

$M = (6.96 \pm 0.15) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''9 \\ 21\rlap{.}''1 \\ 3.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.63) \cdot 10^{-1} \, M_\odot$

Source no. 660

HGBS-J034150.9+314200
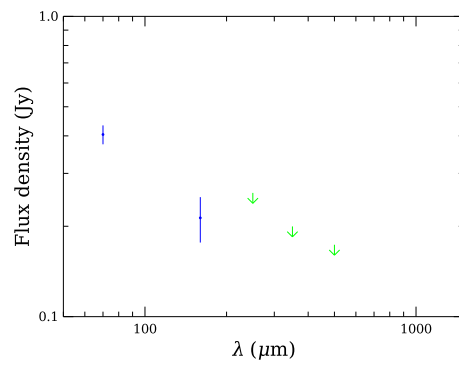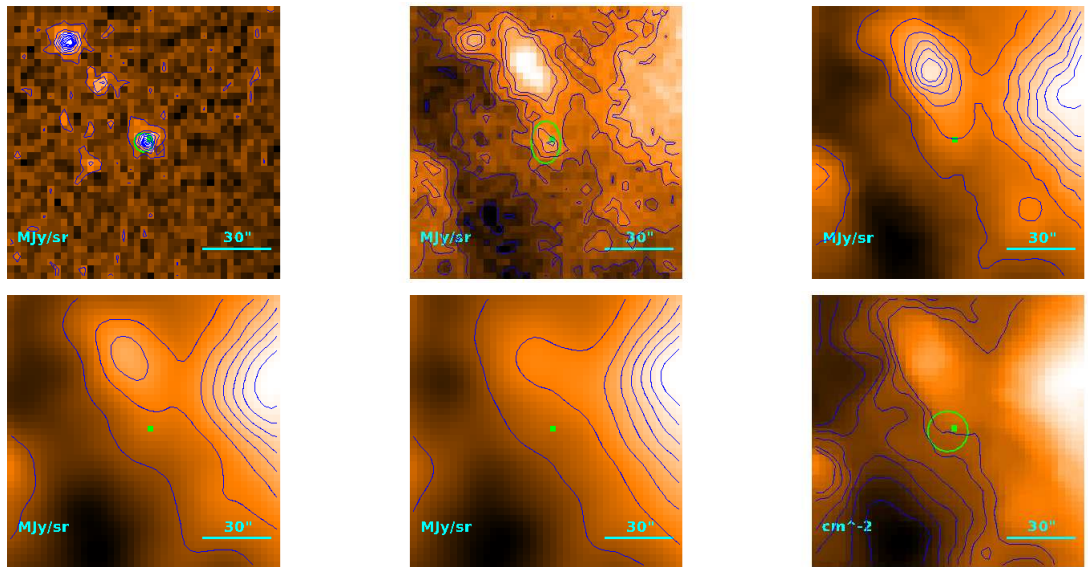

Physical properties of the source

$T = 10.3^{+1.6}_{-1.4}$ K

$M = \left(1.7^{+1.7}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''6 \\ 19''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.74) \cdot 10^{-1} \, M_\odot$

Source no. 661
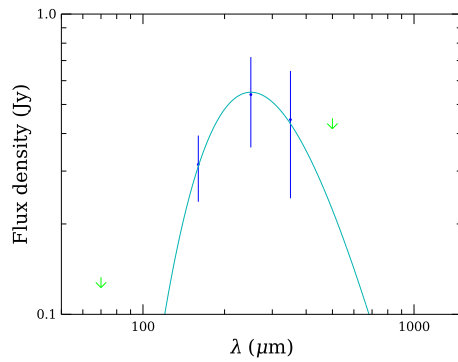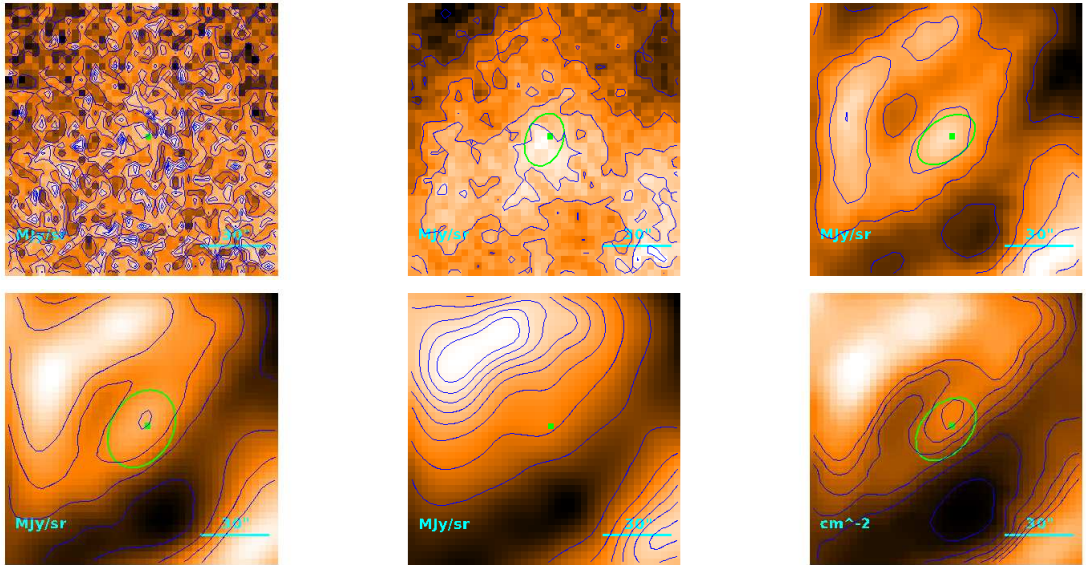
HGBS-J034155.6+314811

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.4^{+2.2}_{-0.8}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡} \, 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 662

HGBS-J034156.2+315800
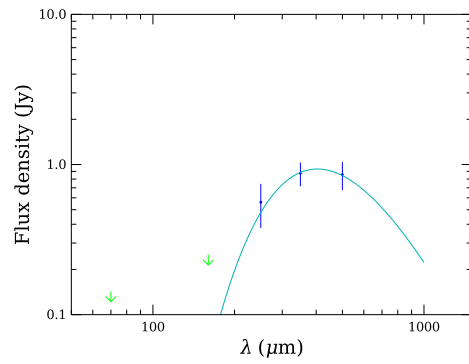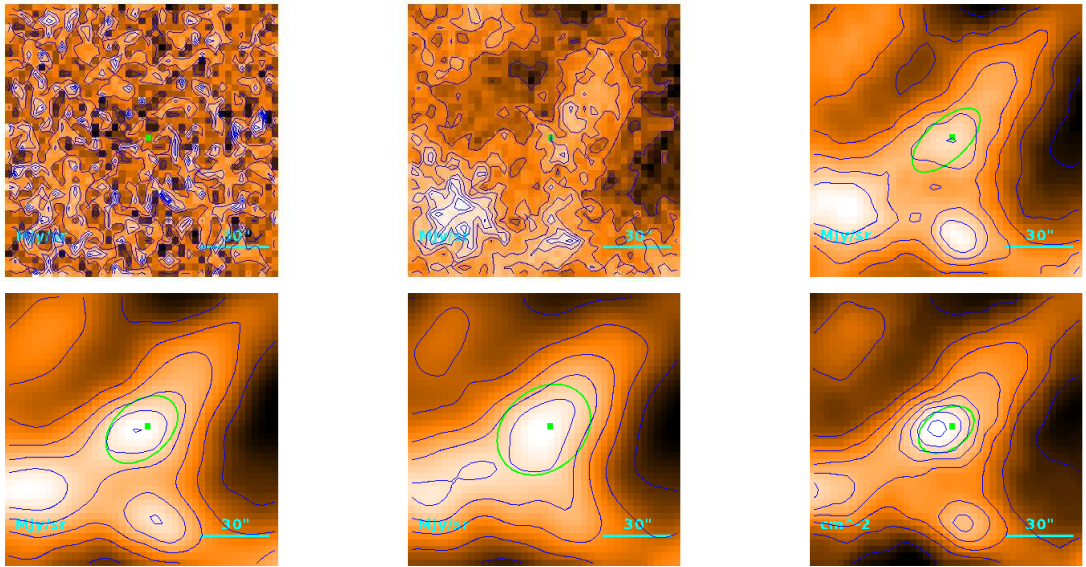

Physical properties of the source

$T = 11.59^{+0.56}_{-0.54}$ K

$M = \left(9.1^{+2.7}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''7 \\ 19\rlap{.}''5 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.50) \cdot 10^{-1} \, M_\odot$

Source no. 663

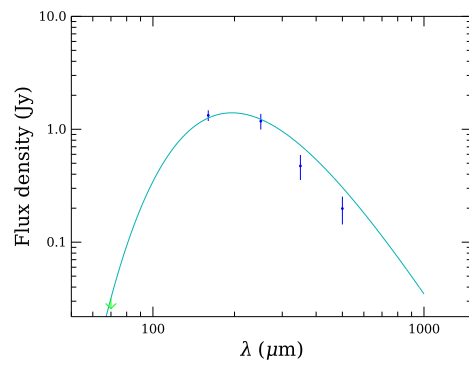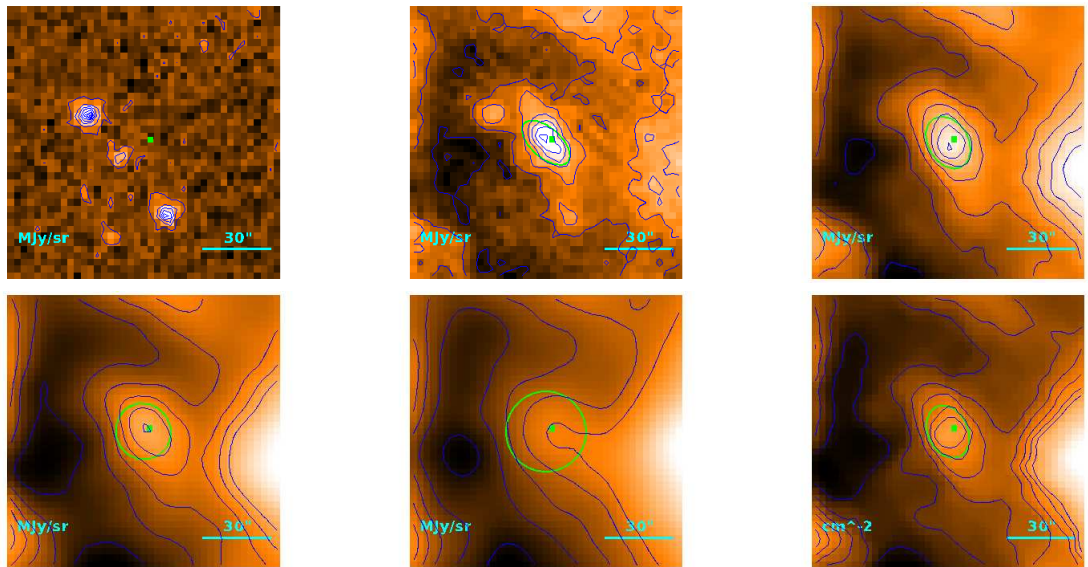## HGBS-J034156.3+314308

Physical properties of the source

$T = 7.17 \pm 0.21$ K

$M = 1.72^{+0.29}_{-0.24} \, M_\odot$

$R = \begin{cases} 22''\!.5 \\ 13''\!.2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.72) \cdot 10^{-1} \, M_\odot$

Source no. 664

HGBS-J034156.5+314843
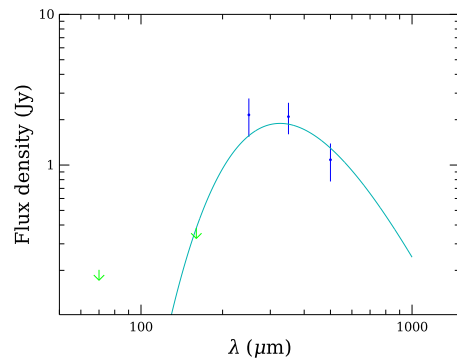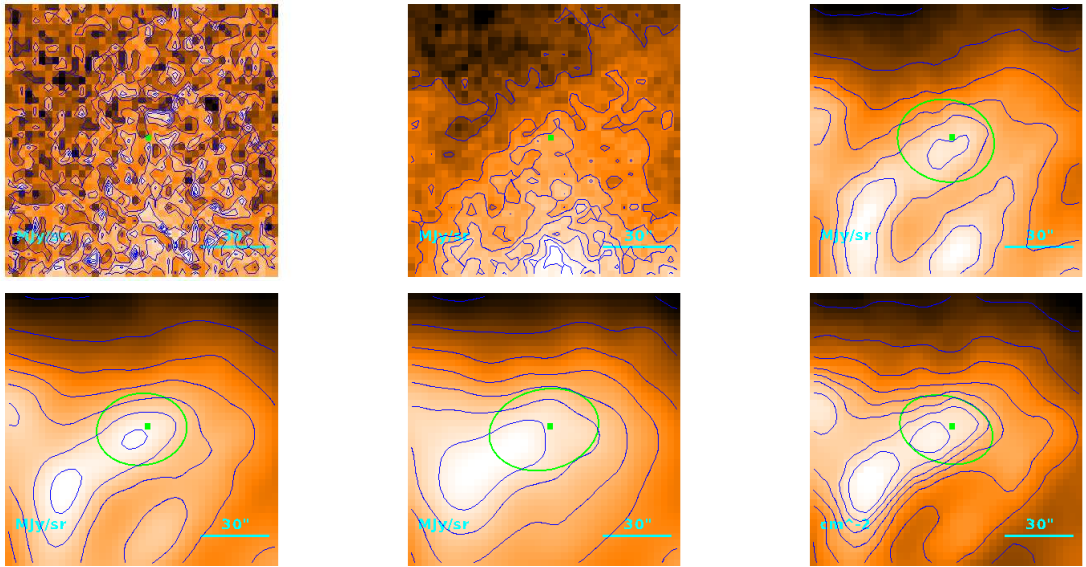

Physical properties of the source

$T = 14.81^{+0.04}_{-0.05}$ K

$M = (6.87 \pm 0.60) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''3 \\ 11\rlap{.}''1 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.71) \cdot 10^{-1} \, M_\odot$

Source no. 665

HGBS-J034156.7+315853
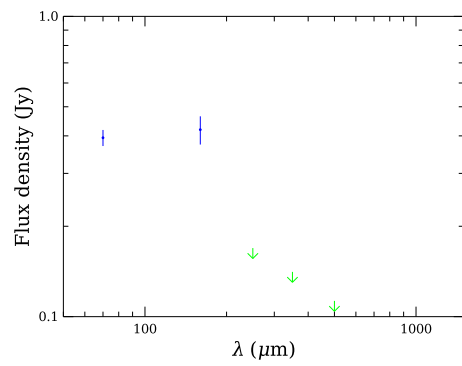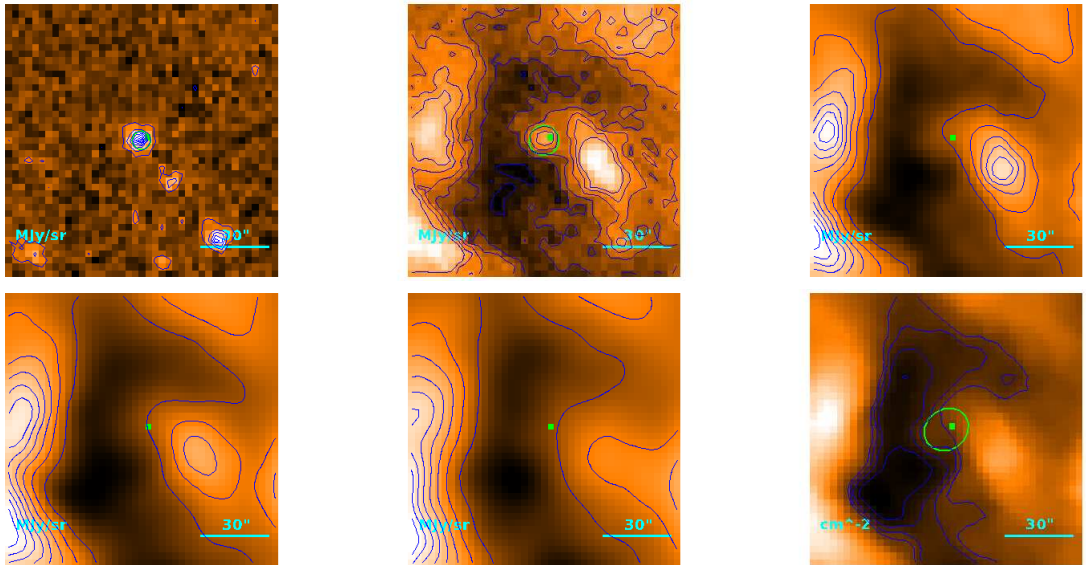

Physical properties of the source

$T = 8.89^{+0.07}_{-0.08}$ K

$M = 1.19 \pm 0.20 \, M_{\odot}$

$R = \begin{cases} 36\rlap{.}''0 \\ 31\rlap{.}''1 \\ 4.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.93) \cdot 10^{-1} \, M_{\odot}$

Source no. 666

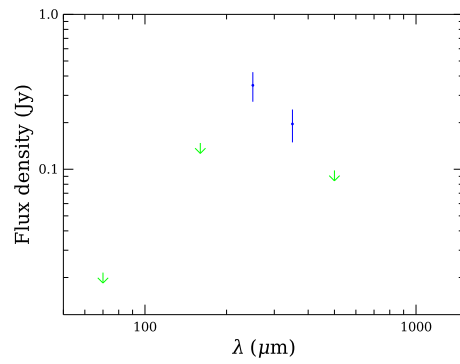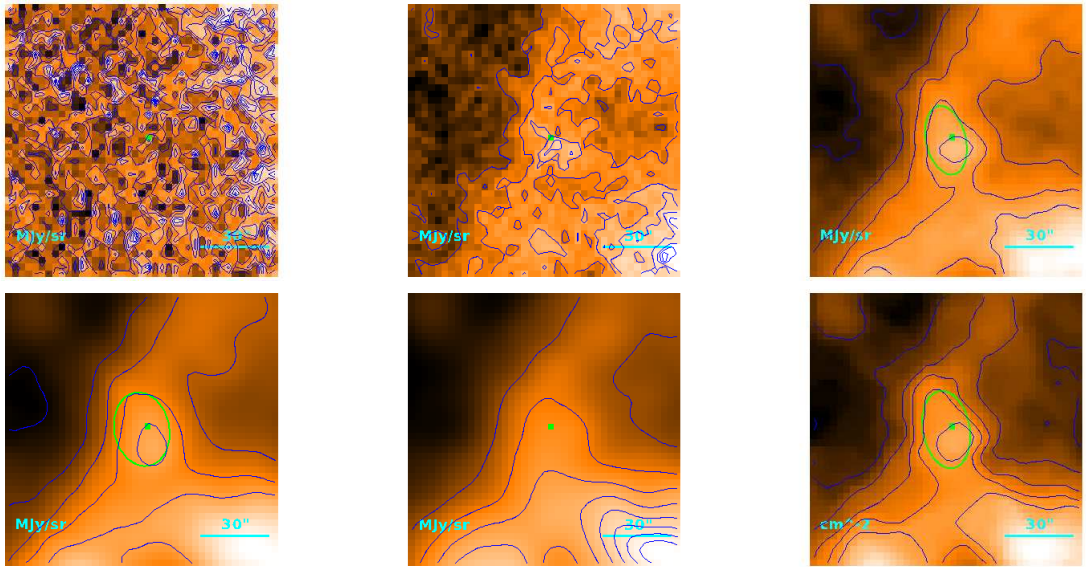## HGBS-J034158.5+314856

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+4.4}_{-1.6}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''6 \\ 7\rlap{.}''27 \\ 1.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.18) \cdot 10^{-1} \, M_\odot$

Source no. 667

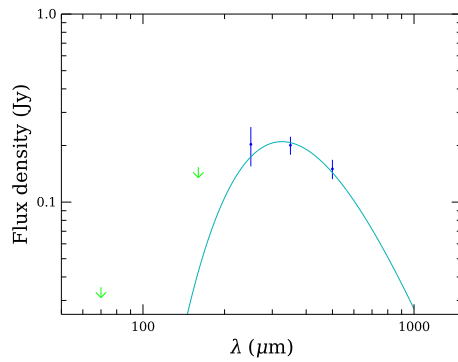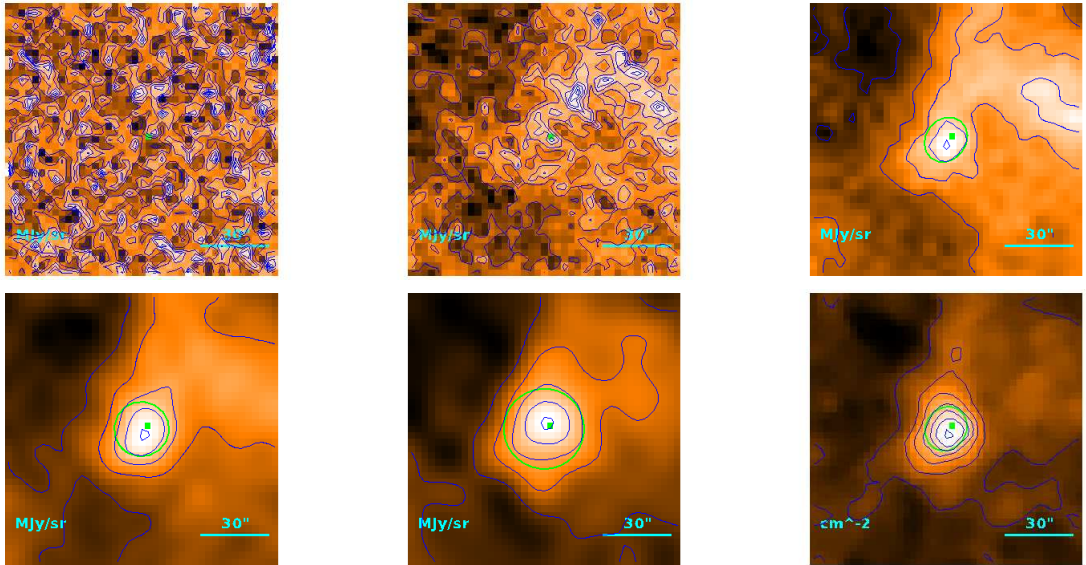## HGBS-J034200.6+315055

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.2^{+3.3}_{-1.9}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''6 \\ 20\rlap{.}''7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.22) \cdot 10^{-1} \, M_{\odot}$

Source no. 668
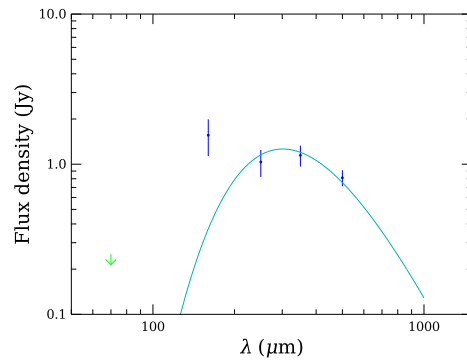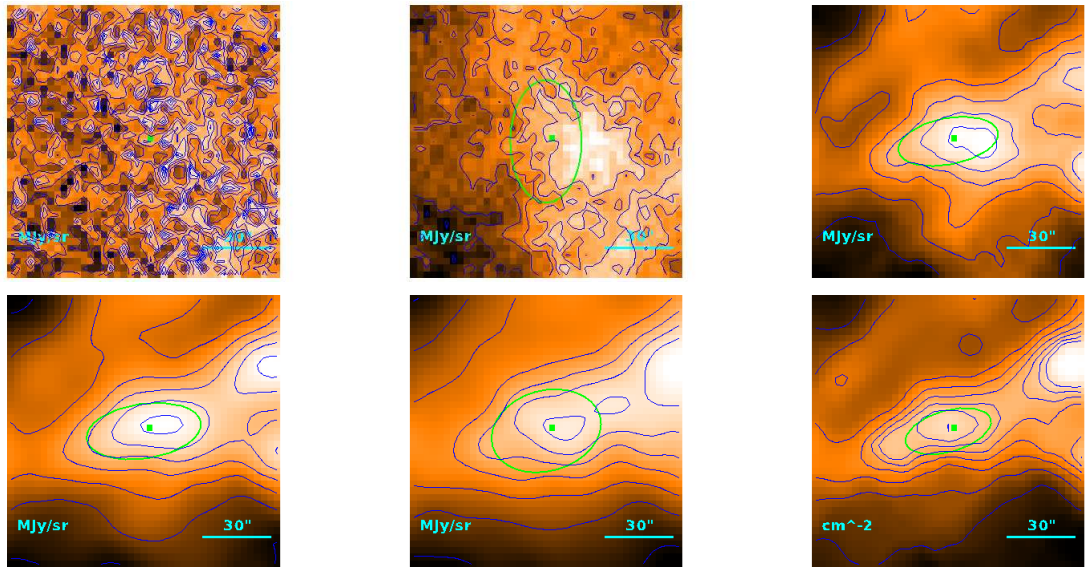
HGBS-J034200.8+323001

Physical properties of the source

$T = 8.9^{+1.2}_{-1.0}$ K

$M = \left(1.31^{+0.90}_{-0.55}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''5 \\ 7\rlap{.}''00 \\ 1.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (1.79) \cdot 10^{-1} \, M_\odot$

Source no. 669

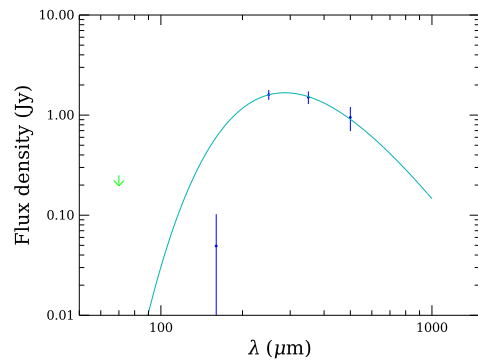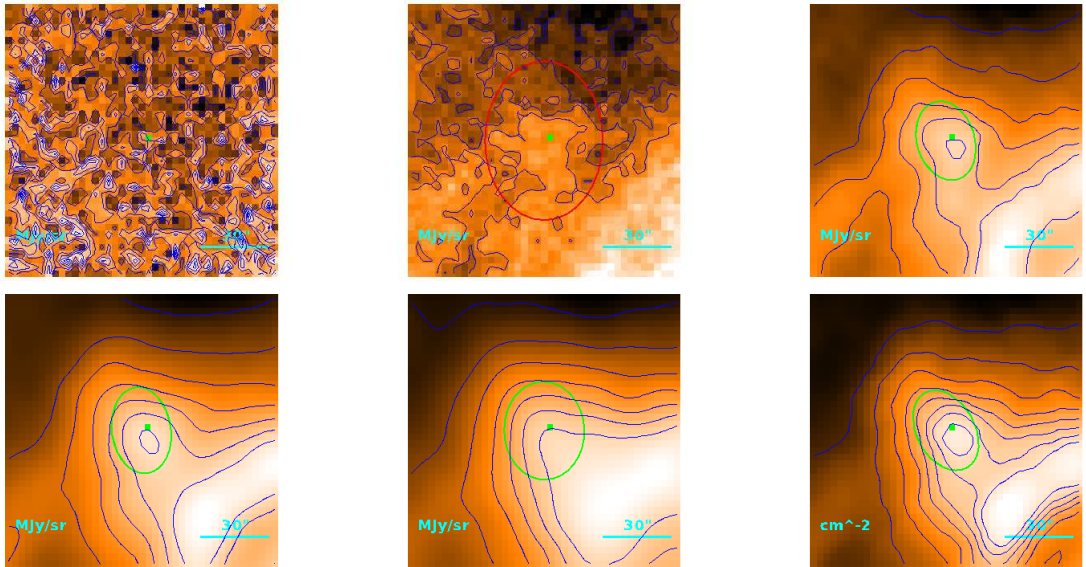## HGBS-J034201.0+314237

Physical properties of the source

$T = 9.62^{+0.61}_{-0.55}$ K

$M = \left(5.3^{+1.5}_{-1.2}\right) \cdot 10^{-1}\ M_\odot$

$R = \begin{cases} 27''\!.2 \\ 20''\!.2 \\ 2.94 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.59) \cdot 10^{-1}\ M_\odot$

Source no. 670

HGBS-J034201.8+315904
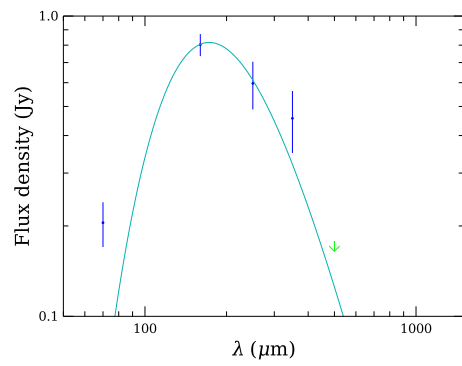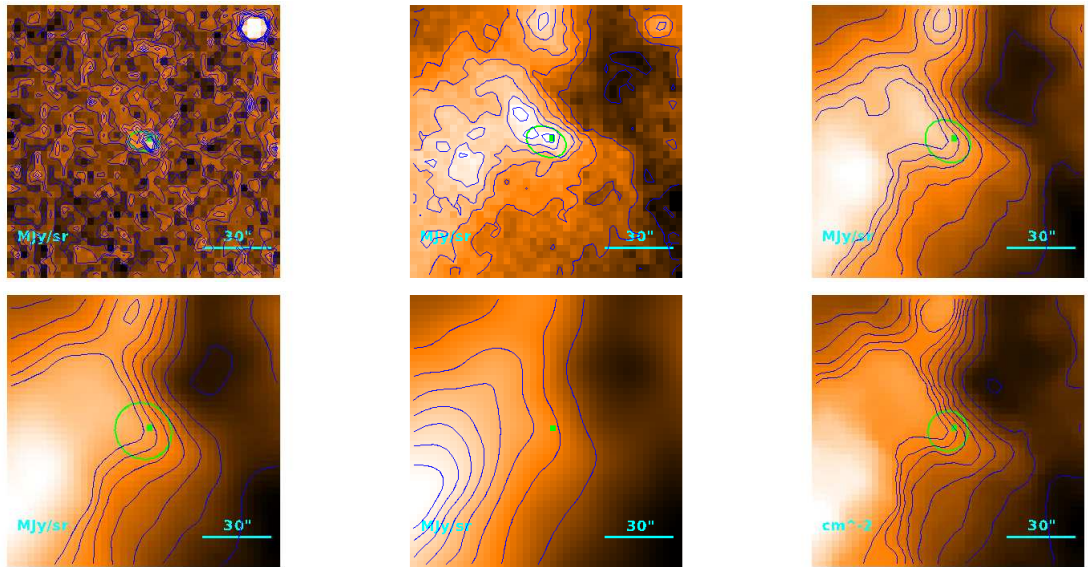

Physical properties of the source

$T = 10.11 \pm 0.14$ K

$M = (5.54 \pm 0.47) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''9 \\ 26\rlap{.}''2 \\ 3.81 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.61) \cdot 10^{-1} \, M_\odot$

Source no. 671

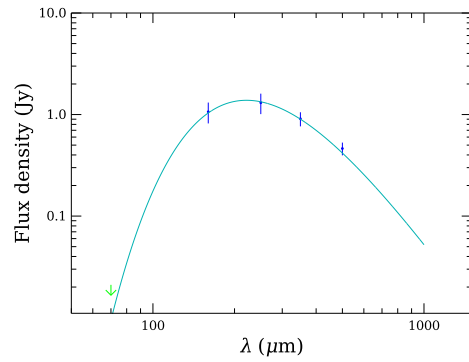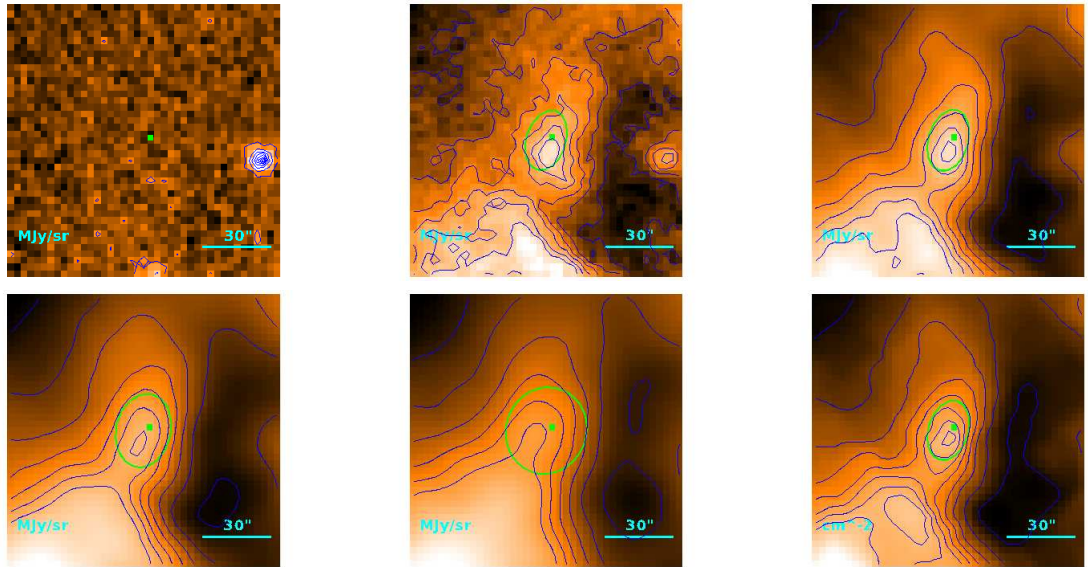## HGBS-J034202.2+314805

Physical properties of the source

$T = 16.79^{+0.81}_{-0.69}$ K

$M = \left(2.14^{+0.51}_{-0.44}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (2.94) \cdot 10^{-1} \, M_\odot$

Source no. 672

HGBS-J034202.6+314902

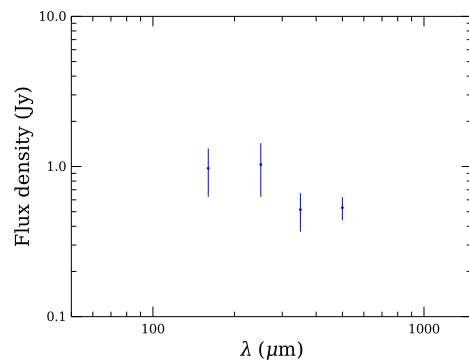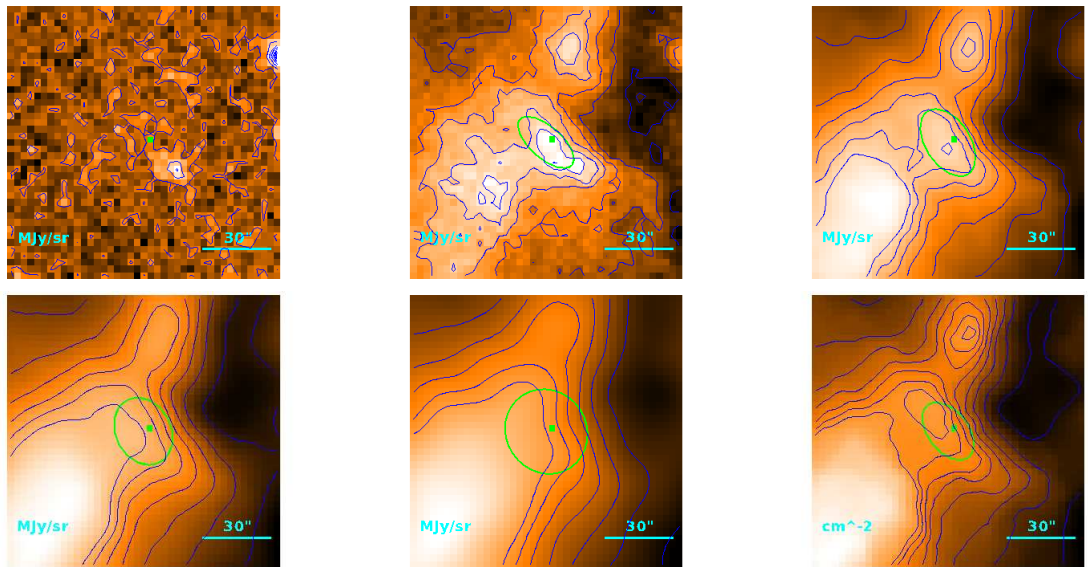
Physical properties of the source

$T = 13.09 \pm 0.18$ K

$M = (1.25 \pm 0.15) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 22\rlap{.}''4 \\ 13\rlap{.}''1 \\ 1.90 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (4.91) \cdot 10^{-1}\, M_\odot$

Source no. 673

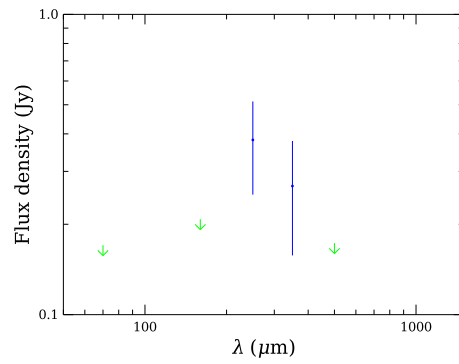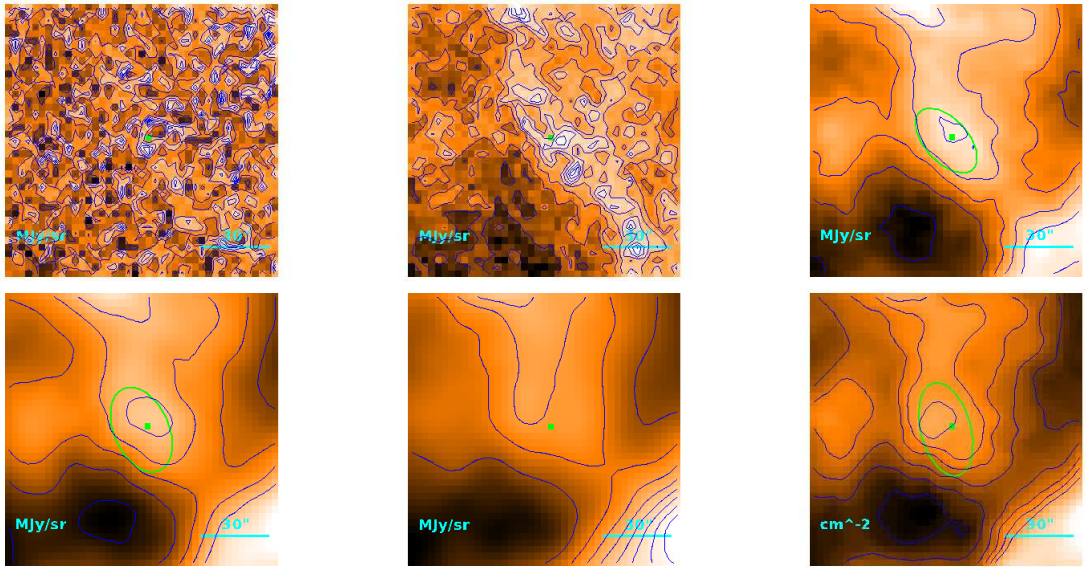## HGBS-J034203.2+314814

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+1.1}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23''3 \\ 14''5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.36) \cdot 10^{-1} \, M_\odot$

Source no. 674

HGBS-J034205.5+314427
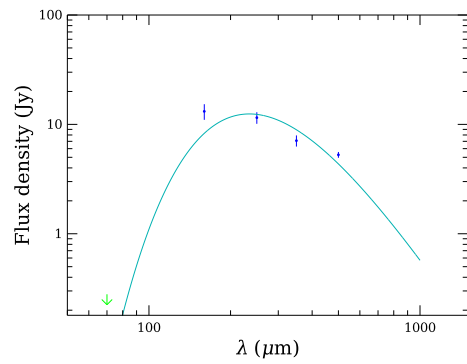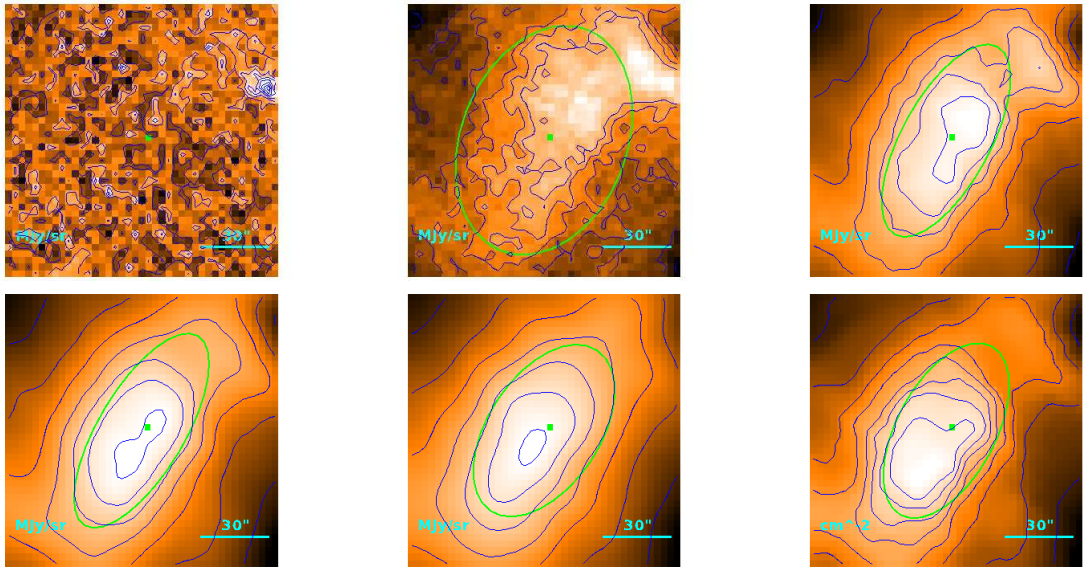

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.5^{+4.5}_{-2.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 31''3 \\ 25''5 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.63) \cdot 10^{-1} \, M_\odot$

Source no. 675

HGBS-J034206.5+314738
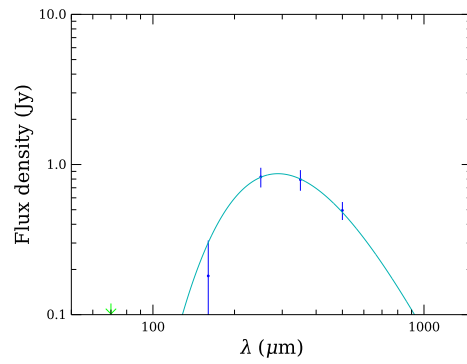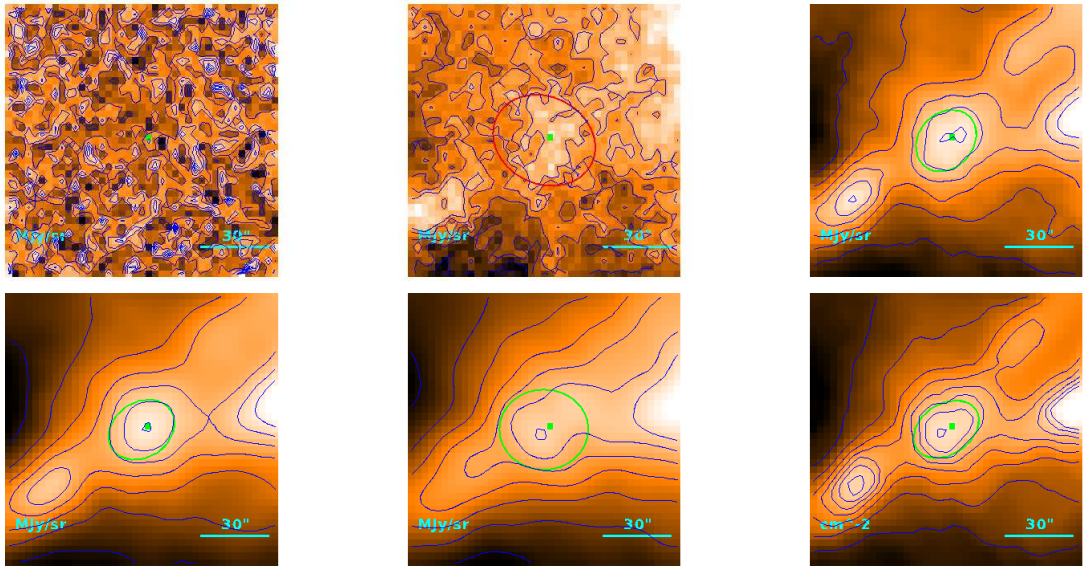

Physical properties of the source

$T = 12.35 \pm 0.15$ K

$M = 1.519 \pm 0.095\ M_\odot$

$R = \begin{cases} 62''\!.1 \\ 59''\!.4 \\ 8.64 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 2.11\ M_\odot$

Source no. 676

HGBS-J034207.4+314220
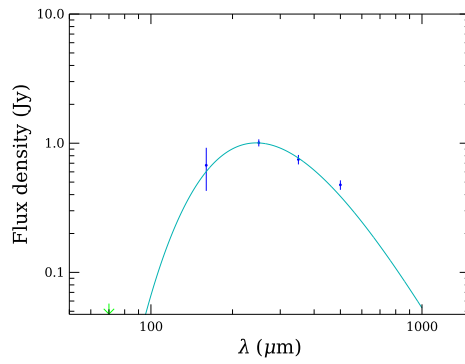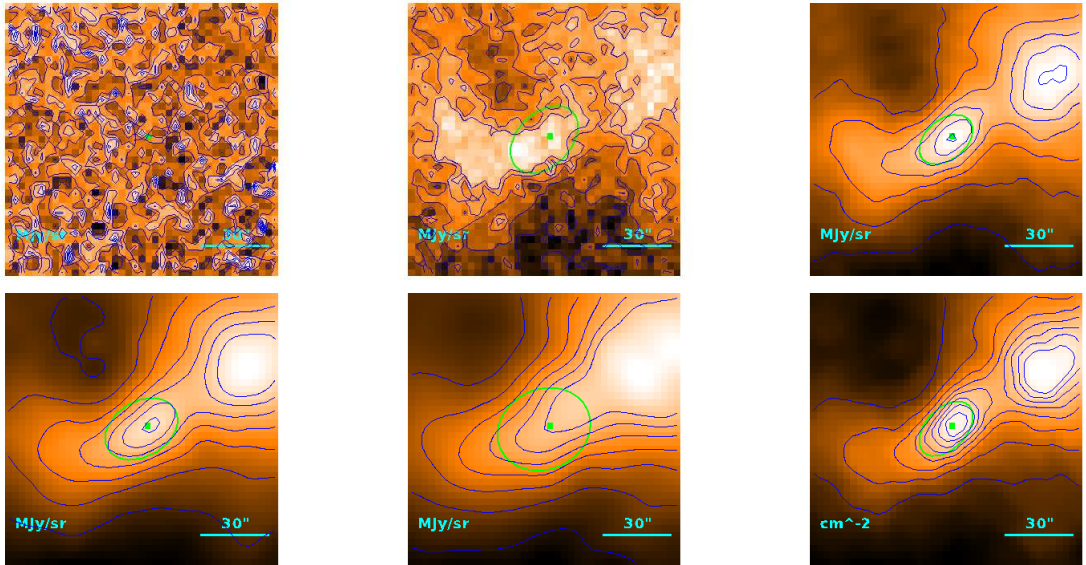

Physical properties of the source

$T = 10.02^{+0.19}_{-0.18}$ K

$M = (3.01 \pm 0.29) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 27\rlap{.}''0 \\ 19\rlap{.}''9 \\ 2.90 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.74) \cdot 10^{-1} \, M_\odot$

Source no. 677

HGBS-J034210.8+314153

Physical properties of the source

$T = 11.84^{+0.25}_{-0.24}$ K

$M = \left(1.51^{+0.14}_{-0.13}\right) \cdot 10^{-1} \ M_\odot$

$R = \begin{cases} 23\rlap{.}''2 \\ 14\rlap{.}''4 \\ 2.09 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (4.89) \cdot 10^{-1} \ M_\odot$

Source no. 678

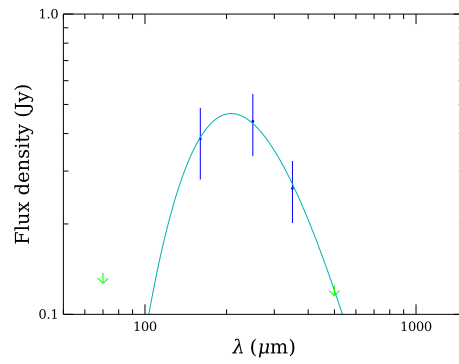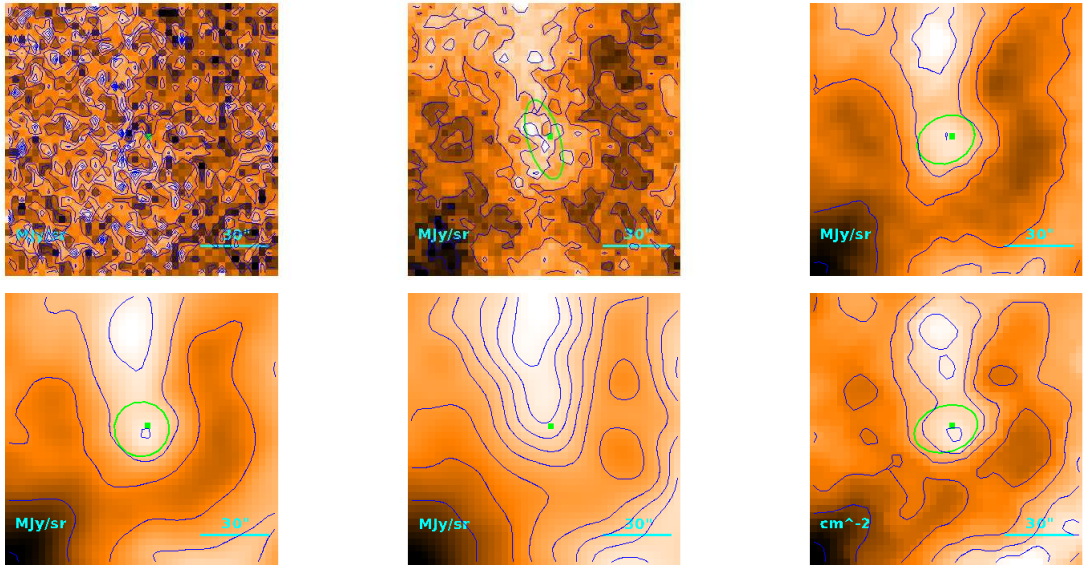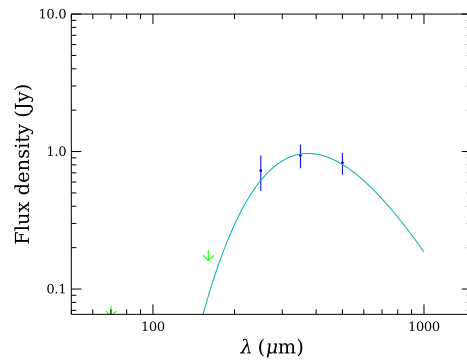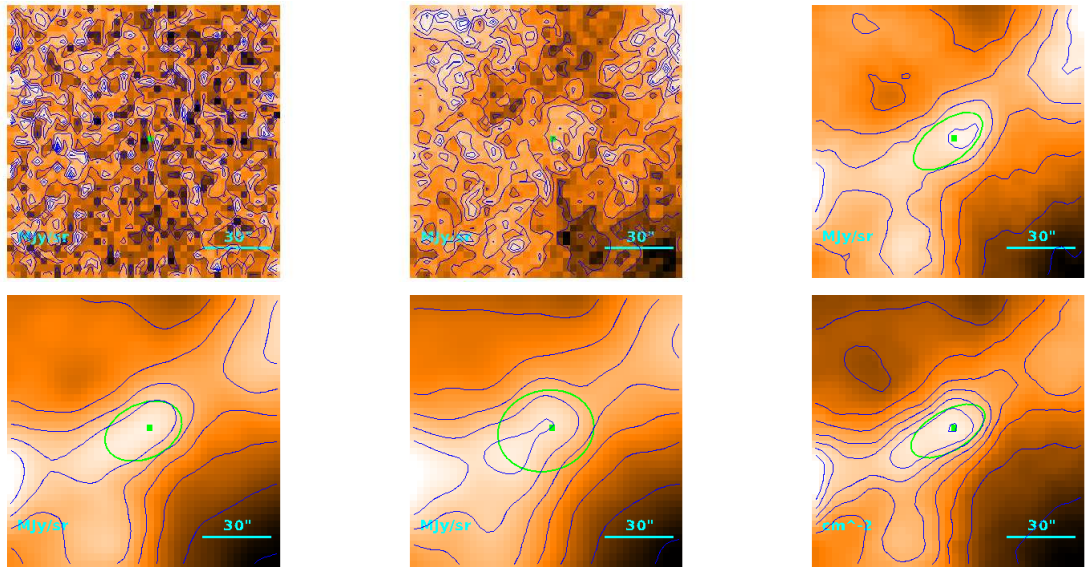## HGBS-J034214.4+315443

Physical properties of the source

$T = 13.93^{+0.73}_{-0.50}$ K

$M = \left(3.11^{+0.42}_{-0.65}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''7 \\ 16\rlap{.}''7 \\ 2.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.68) \cdot 10^{-1} \, M_\odot$

Source no. 679

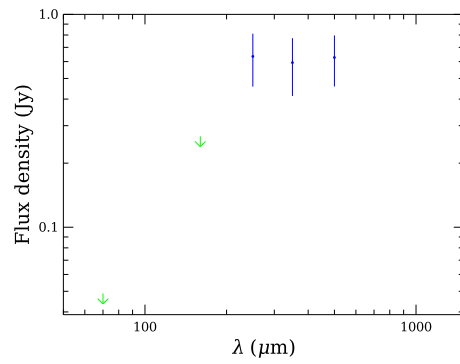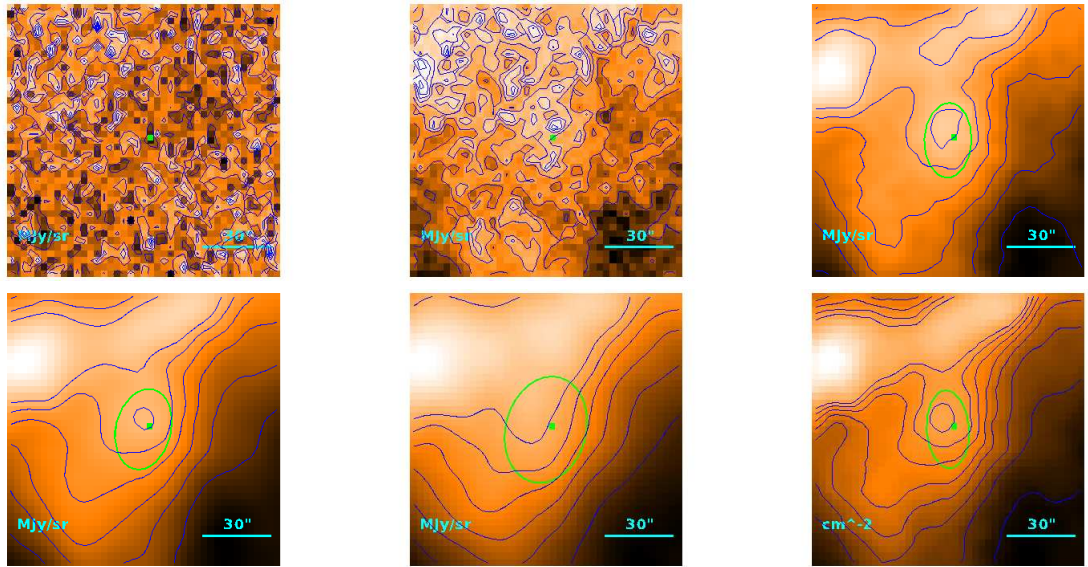## HGBS-J034217.6+314622

Physical properties of the source

$T = 7.76^{+0.28}_{-0.26}$ K

$M = 1.20^{+0.22}_{-0.19} \, M_\odot$

$R = \begin{cases} 26\rlap{.}''1 \\ 18\rlap{.}''7 \\ 2.72 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.17) \cdot 10^{-1} \, M_\odot$

Source no. 680

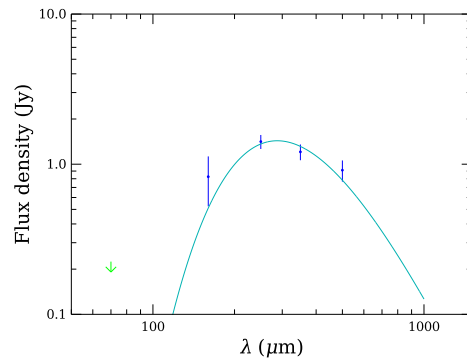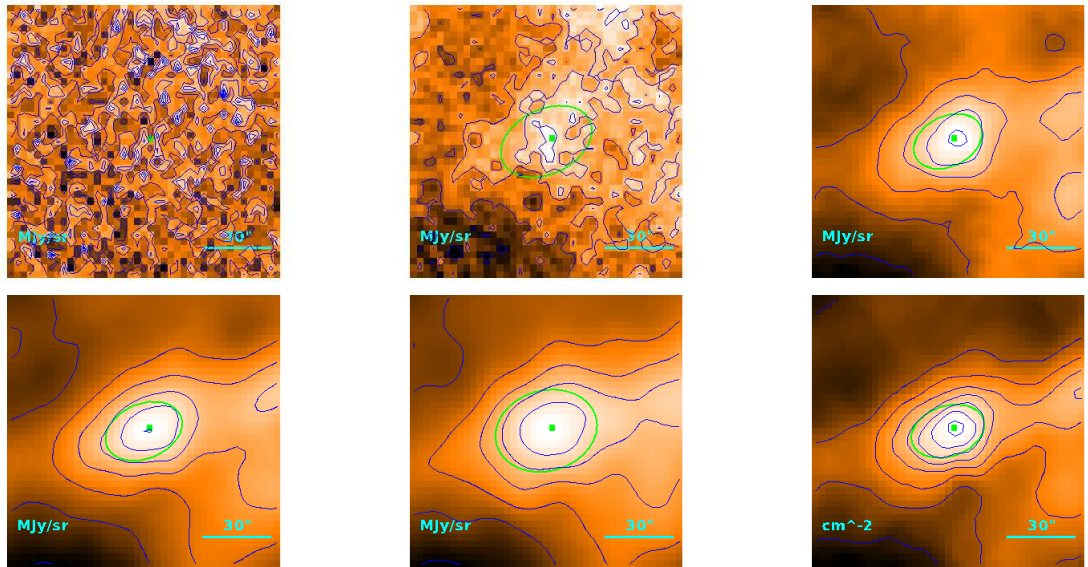# HGBS-J034218.8+314526

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.4^{+1.3}_{-0.8}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 26''0 \\ 18''6 \\ 2.70 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = (5.56) \cdot 10^{-1}\, M_\odot$

Source no. 681

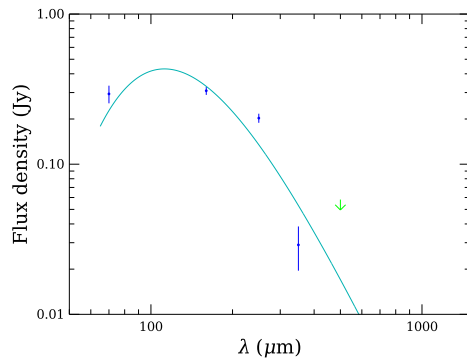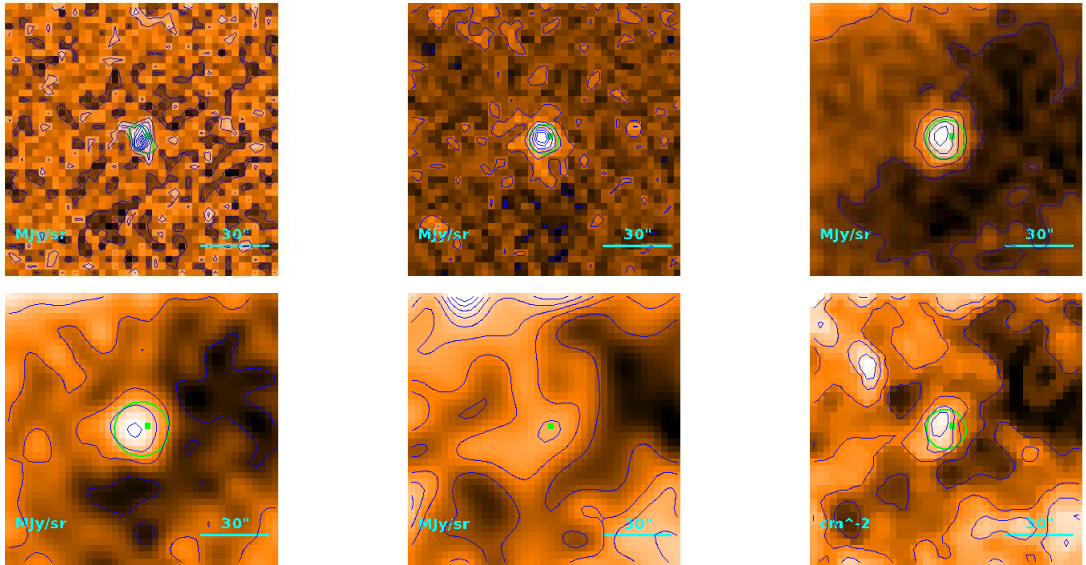# HGBS-J034223.3+314556

Physical properties of the source

$T = 10.08^{+0.26}_{-0.24}$ K

$M = \left(4.82^{+0.57}_{-0.53}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 28\rlap{.}''0 \\ 21\rlap{.}''3 \\ 3.09 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (6.16) \cdot 10^{-1}\ M_{\odot}$

Source no. 682

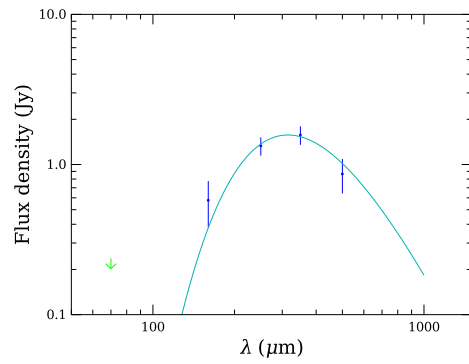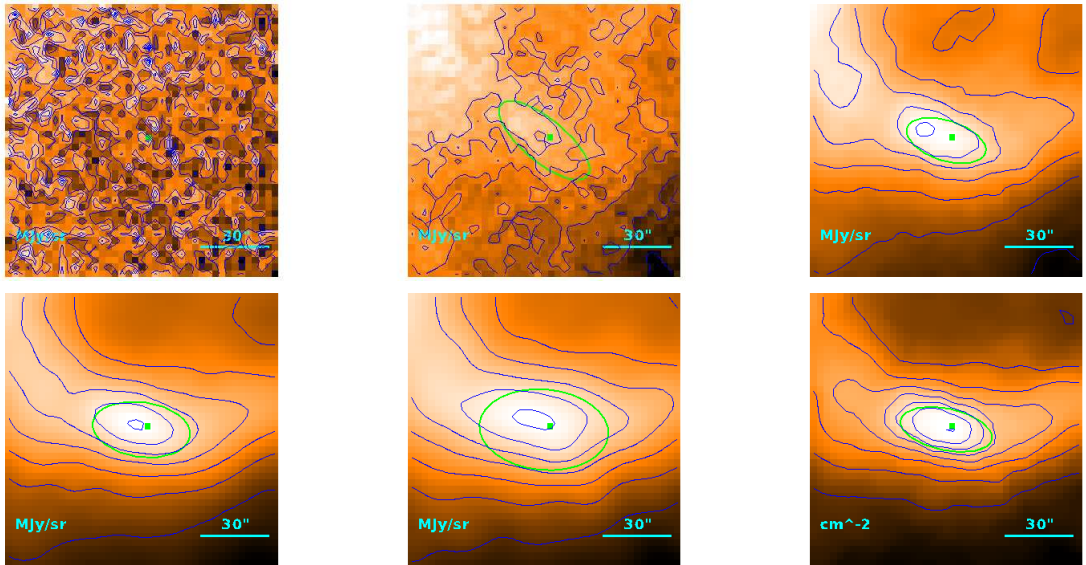## HGBS-J034227.6+310146

Physical properties of the source

$T = 25.8^{+2.1}_{-2.7}$ K

$M = \left(1.31^{+0.67}_{-0.32}\right) \cdot 10^{-3} \, M_\odot$

$R = \begin{cases} 18{.}''2 \\ \text{¡ } 6{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (4.53) \cdot 10^{-1} \, M_\odot$

Source no. 683

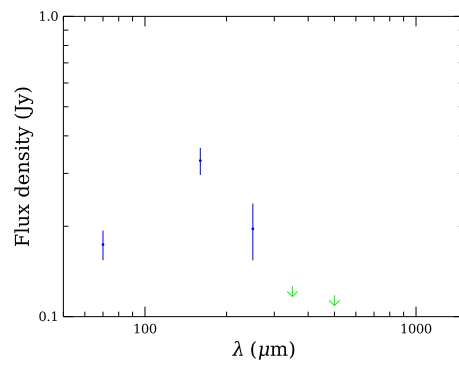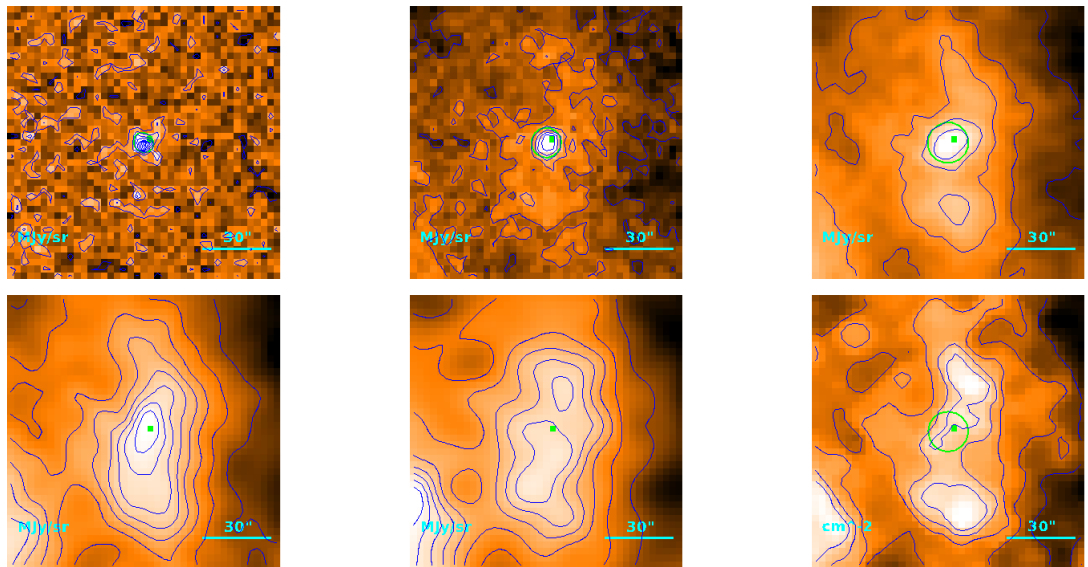# HGBS-J034233.1+315613

Physical properties of the source

$T = 9.21 \pm 0.17$ K

$M = \left(8.31^{+0.80}_{-0.71}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''3 \\ 21\rlap{.}''7 \\ 3.15 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.73) \cdot 10^{-1} \, M_\odot$

Source no. 684

HGBS-J034233.6+323846
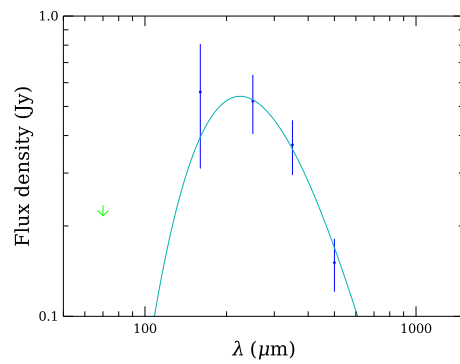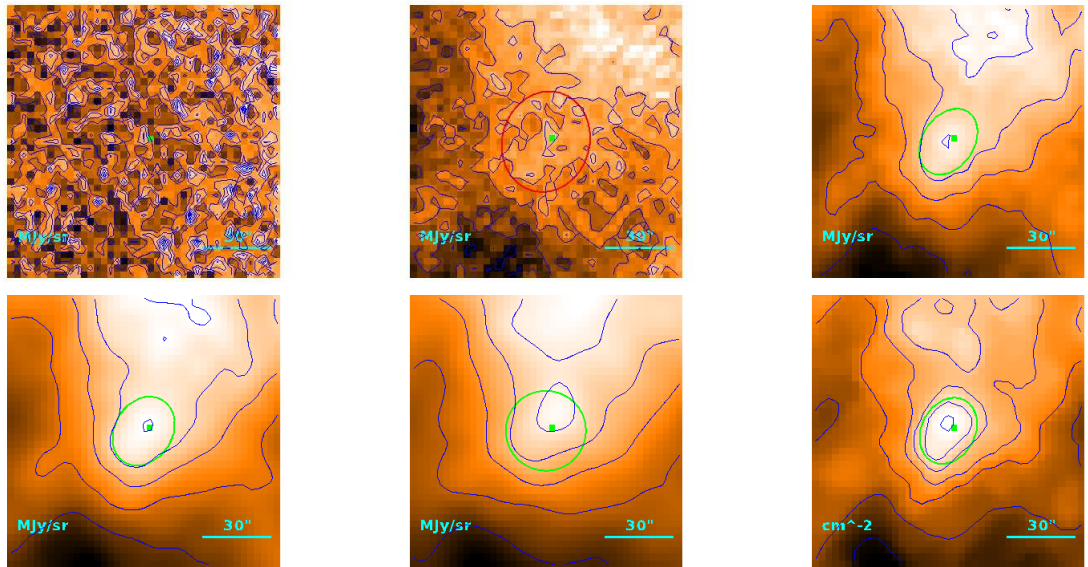

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.7^{+4.6}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}{''}2 \\ \text{¡ } 6\rlap{.}{''}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 685

HGBS-J034234.0+314105
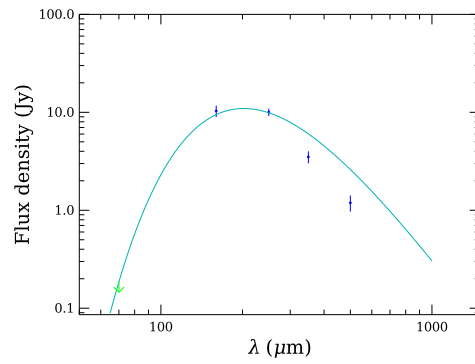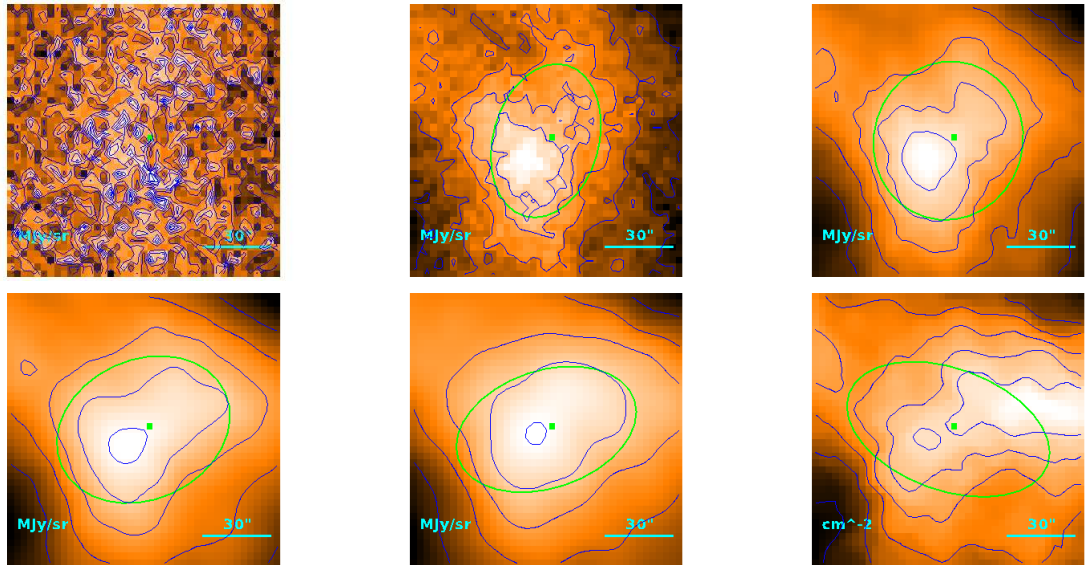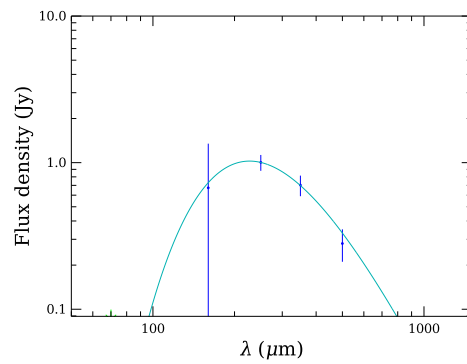

Physical properties of the source

$T = 12.9^{+1.7}_{-1.3}$ K

$M = \left(5.2^{+2.7}_{-2.0}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.79) \cdot 10^{-1} \, M_{\odot}$

Source no. 686

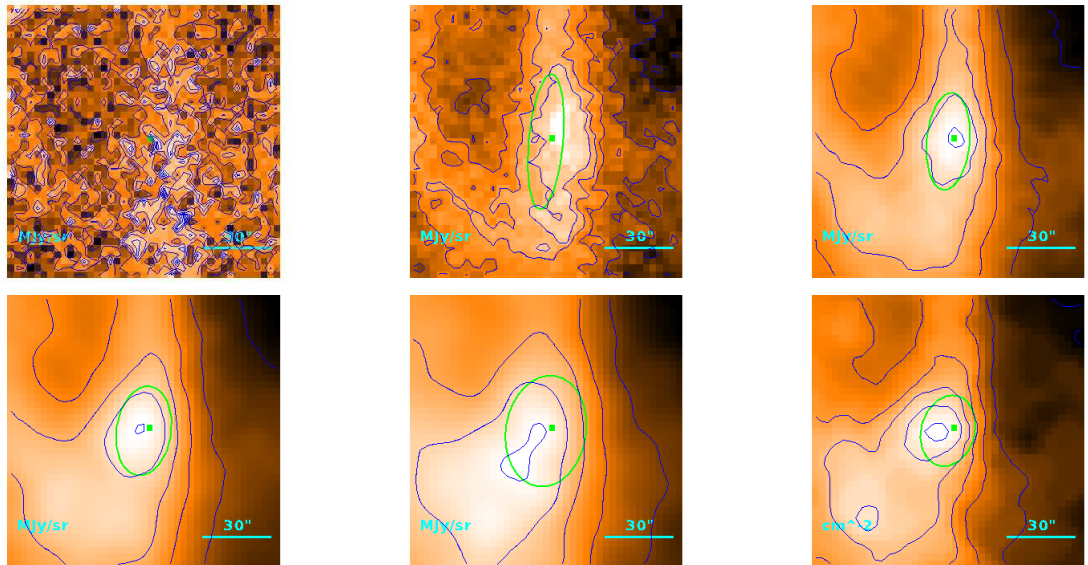## HGBS-J034240.9+314704

Physical properties of the source

$T = 14.34^{+0.03}_{-0.02}$ K

$M = (6.31 \pm 0.46) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 72\rlap{.}''4 \\ 70\rlap{.}''1 \\ 1.02 \cdot 10^{-1} \text{ pc} \end{cases}$

$M_{\text{BE}} = 2.89 \, M_{\odot}$

Source no. 687

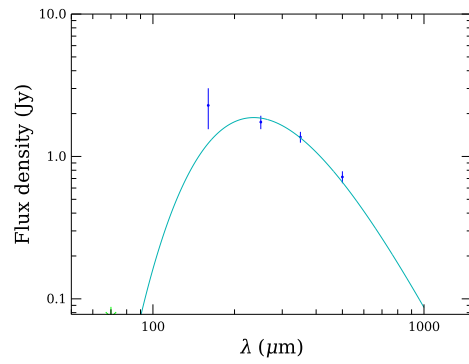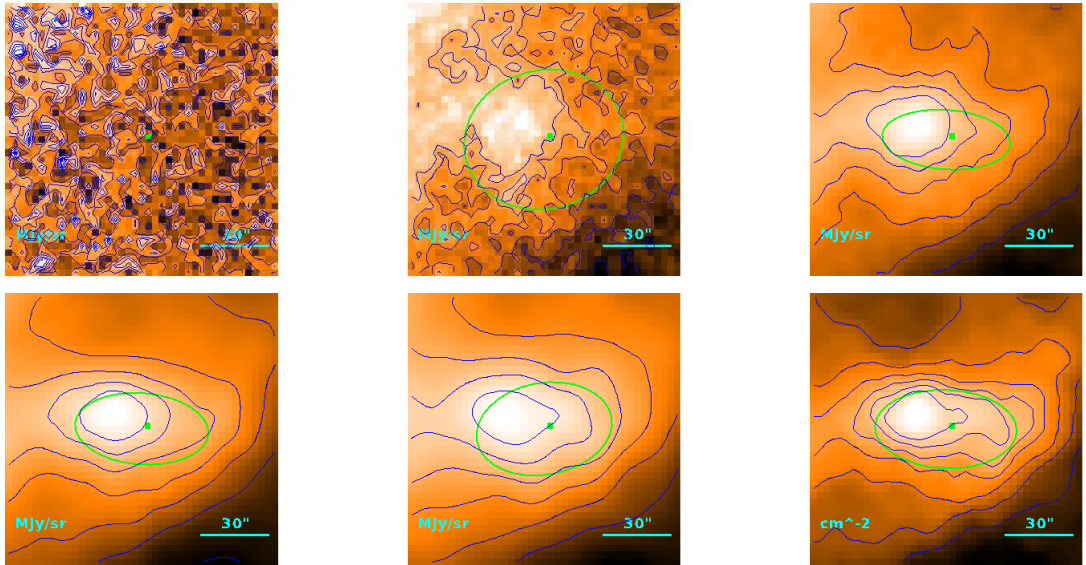## HGBS-J034245.4+315100

Physical properties of the source

$T = 12.75^{+0.43}_{-0.39}$ K

$M = \left(1.06^{+0.15}_{-0.13}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 28\rlap{.}''2 \\ 21\rlap{.}''5 \\ 3.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.89) \cdot 10^{-1} \, M_\odot$

Source no. 688

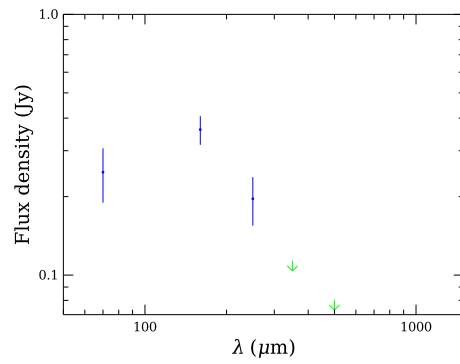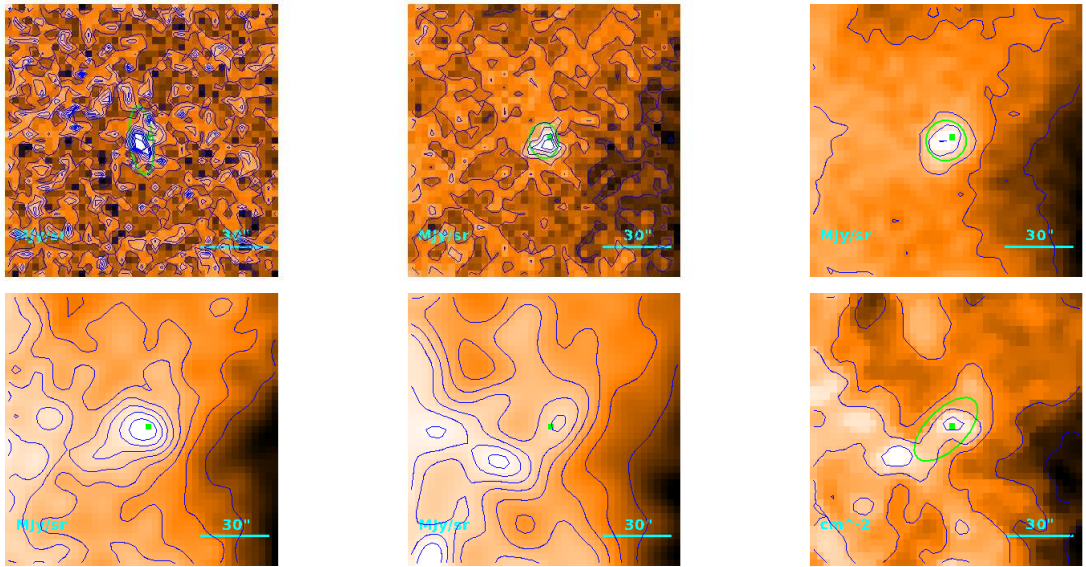## HGBS-J034247.3+314019

Physical properties of the source

$T = 12.31^{+0.48}_{-0.44}$ K

$M = \left(2.32^{+0.35}_{-0.32}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 47''\!.7 \\ 44''\!.1 \\ 6.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.56 \, M_\odot$

Source no. 689

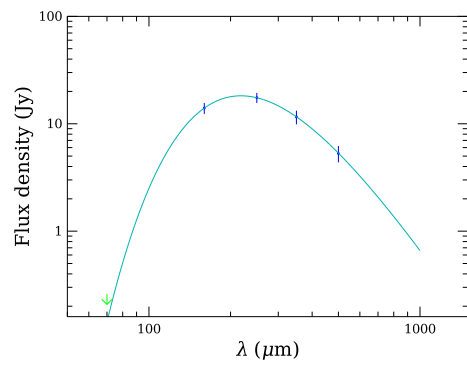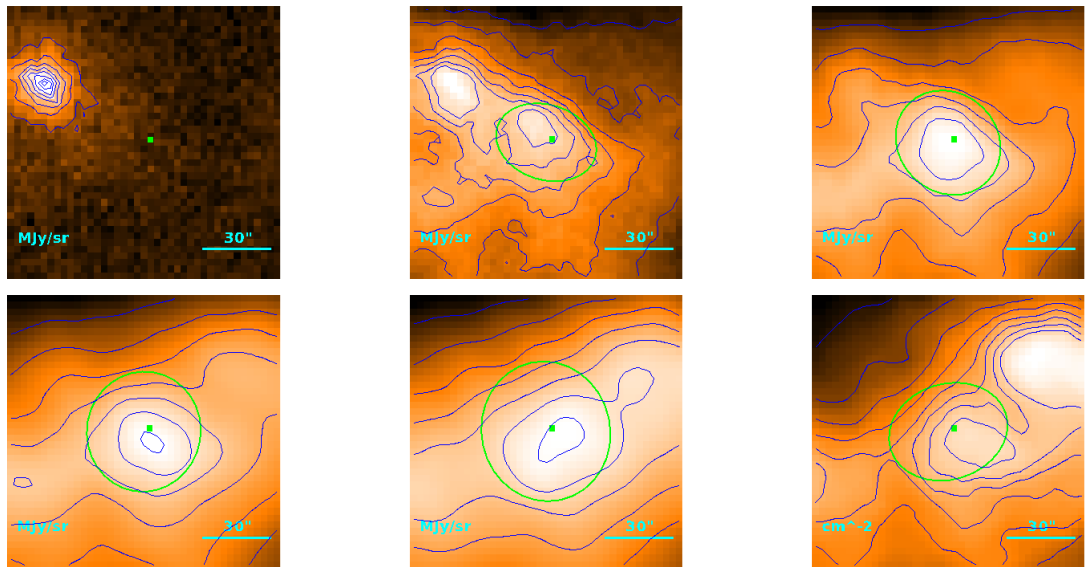## HGBS-J034251.1+312216

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.7^{+4.6}_{-2.2}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25''7 \\ 18''1 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.44) \cdot 10^{-1} \, M_{\odot}$

Source no. 690

HGBS-J034252.0+315818
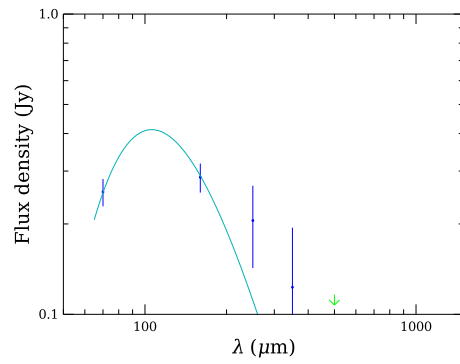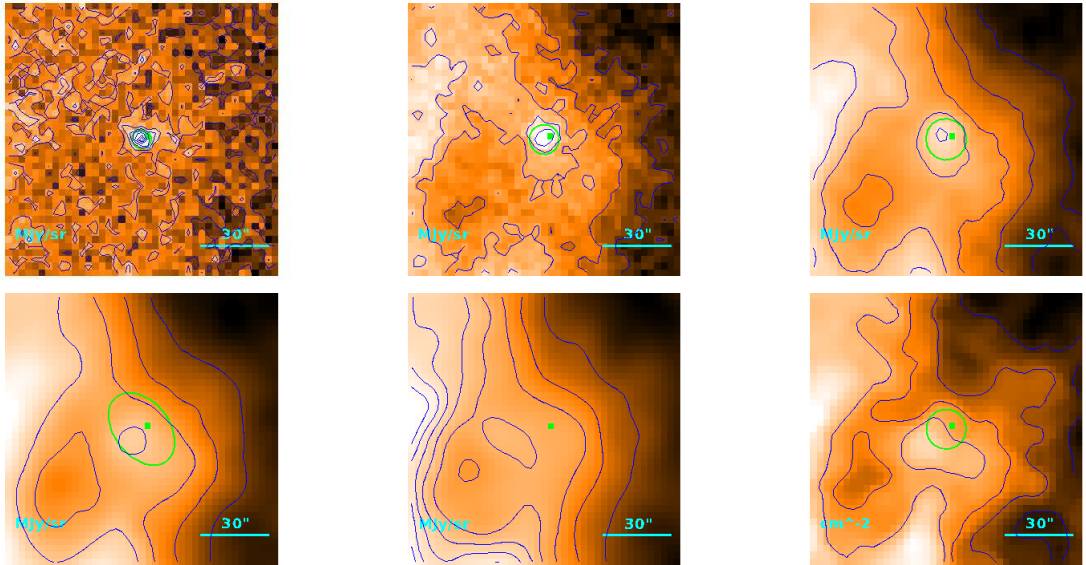

Physical properties of the source

$T = 13.26^{+0.02}_{-0.01}$ K

$M = 1.55 \pm 0.10\ M_{\odot}$

$R = \begin{cases} 48\rlap{.}''5 \\ 45\rlap{.}''0 \\ 6.54 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 1.71\ M_{\odot}$

Source no. 691

HGBS-J034254.9+314346

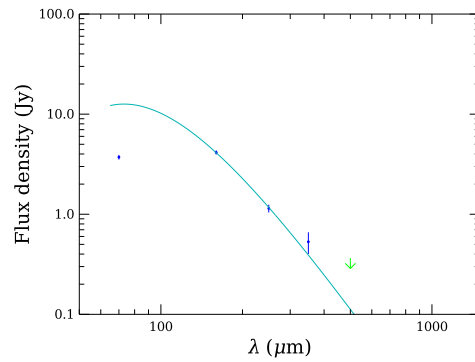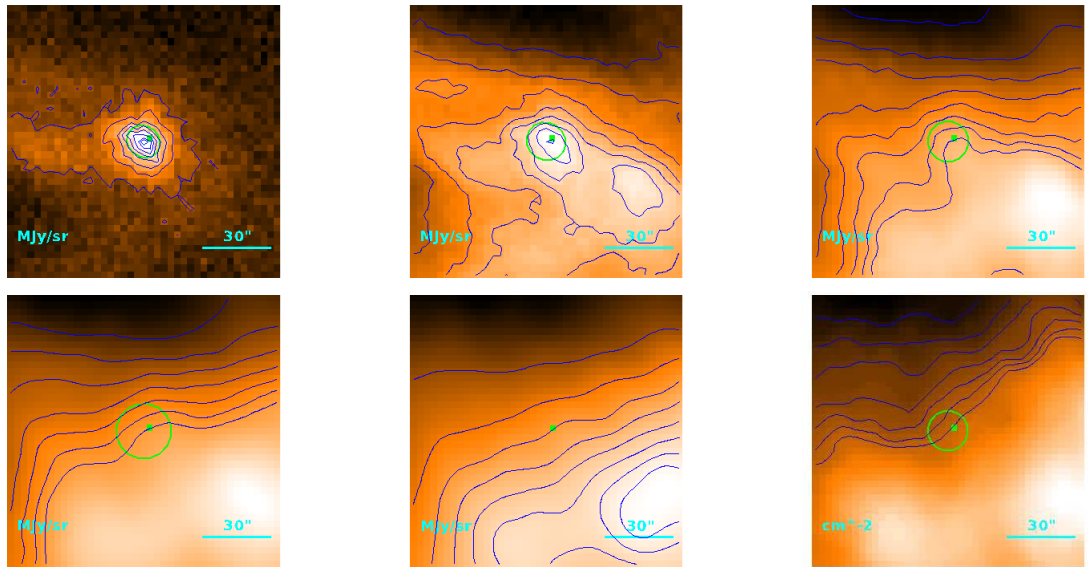
Physical properties of the source

$T = 27.36^{+0.95}_{-0.94}$ K

$M = \left(9.4^{+1.6}_{-1.4}\right) \cdot 10^{-4} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}{''}2 \\ \text{¡ } 6\rlap{.}{''}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (4.79) \cdot 10^{-1} \, M_{\odot}$

Source no. 692

HGBS-J034255.6+315844
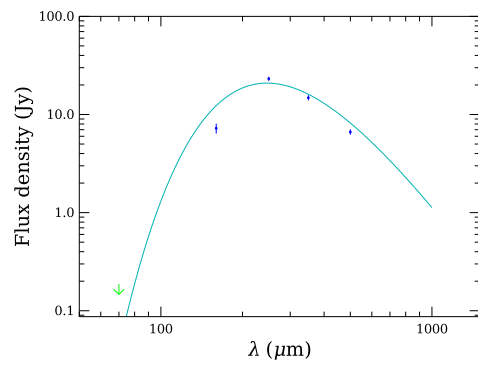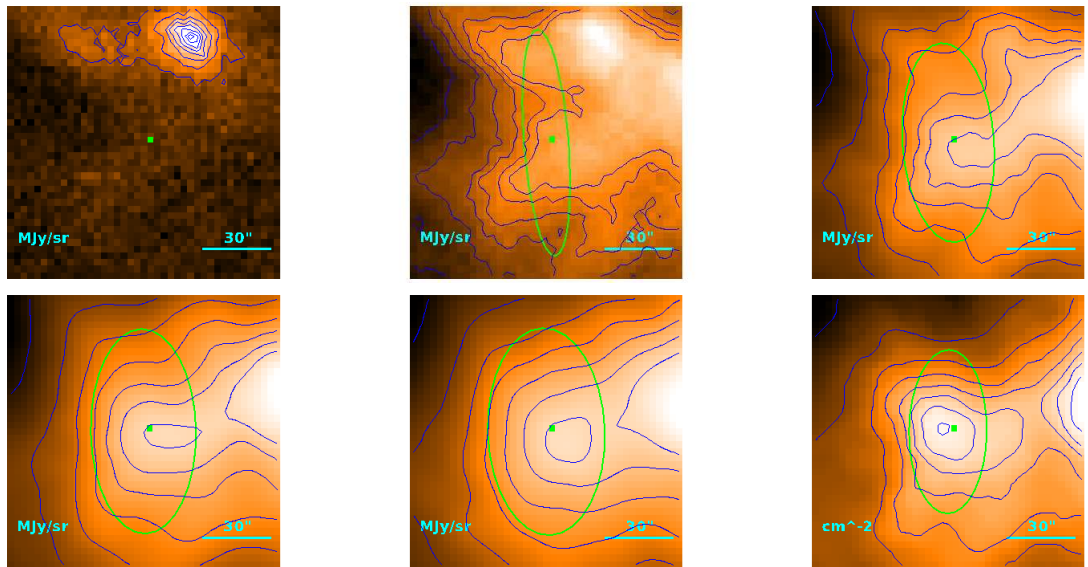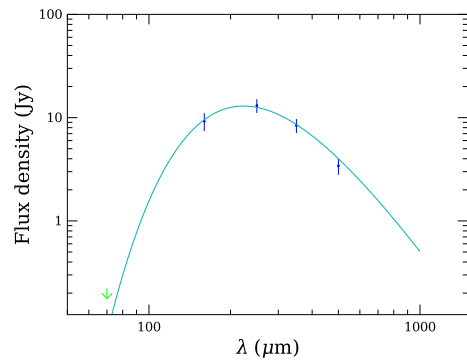

Physical properties of the source

$T = 39.67^{+0.79}_{-0.76}$ K

$M = \left(4.49^{+0.19}_{-0.18}\right) \cdot 10^{-3}\ M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} < (6.95) \cdot 10^{-1}\ M_\odot$

Source no. 693

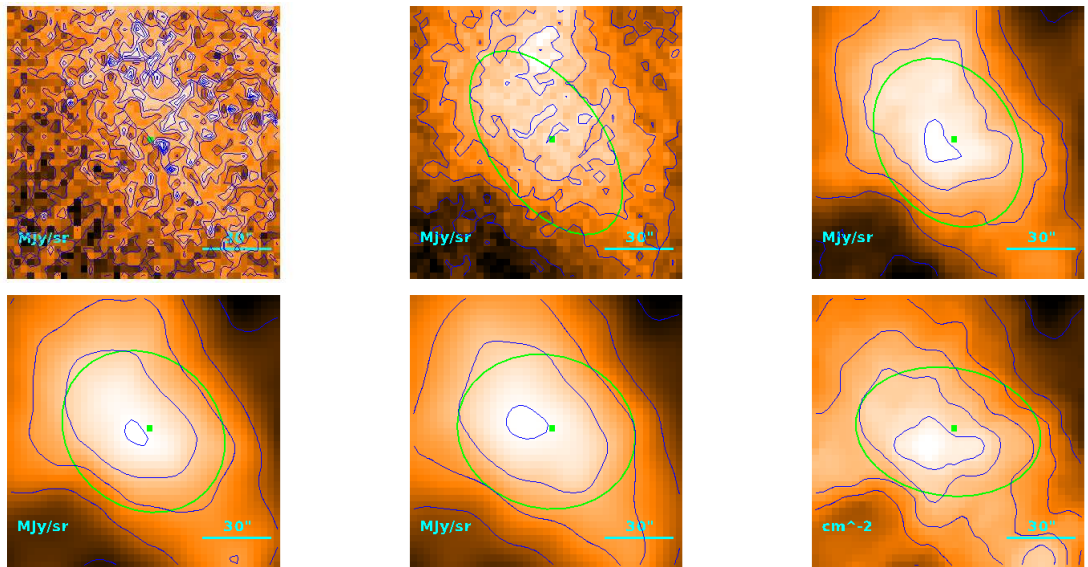## HGBS-J034257.4+315756

Physical properties of the source

$T = 11.76^{+0.05}_{-0.04}$ K

$M = 3.25 \pm 0.11\,M_\odot$

$R = \left\{ \begin{array}{c} 50''8 \\ 47''4 \\ 6.90 \cdot 10^{-2}\text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.60\,M_\odot$

Source no. 694

HGBS-J034302.1+314129

Physical properties of the source

$T = 12.97^{+0.08}_{-0.09}$ K

$M = 1.23 \pm 0.11 \, M_\odot$

$R = \left\{ \begin{array}{c} 69\rlap{.}''6 \\ 67\rlap{.}''2 \\ 9.77 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 2.50 \, M_\odot$

Source no. 695

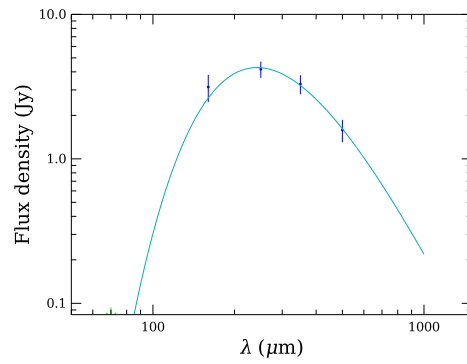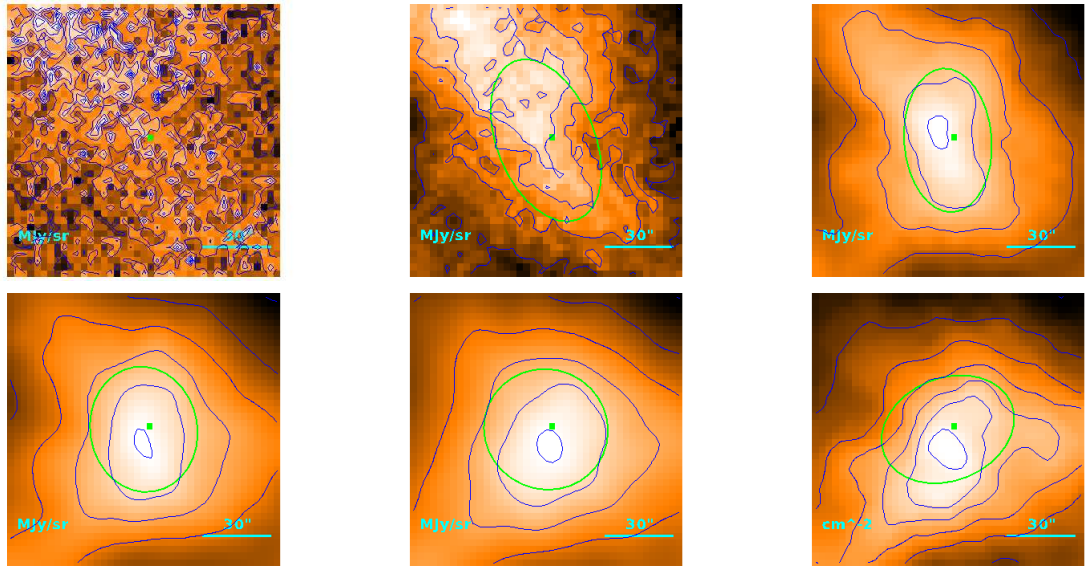## HGBS-J034309.5+315306
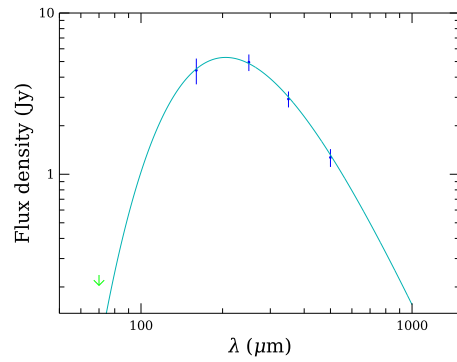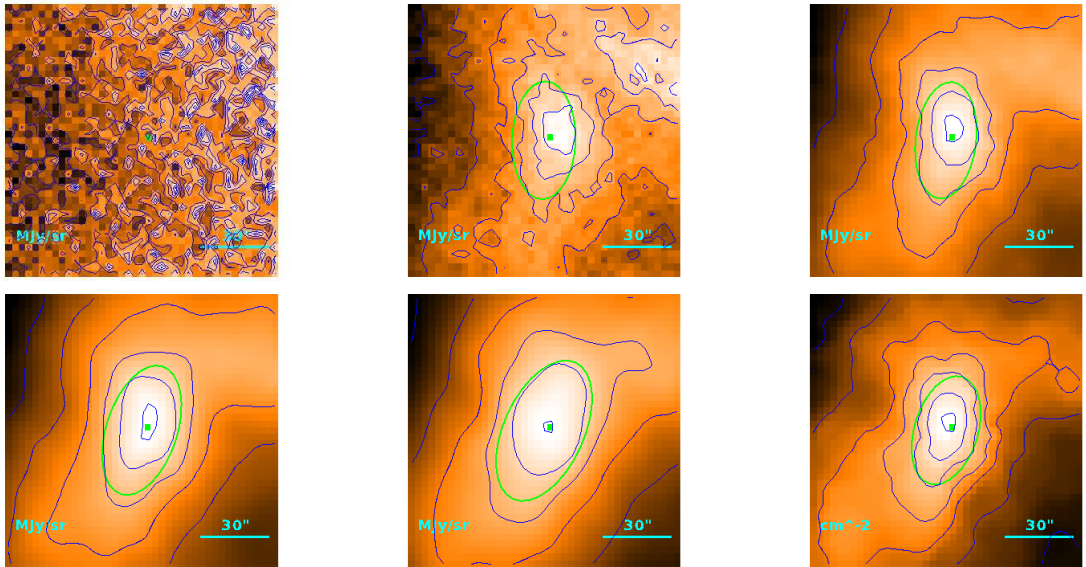
Physical properties of the source

$T = 14.12 \pm 0.09$ K

$M = (3.30 \pm 0.26) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38\rlap{.}''0 \\ 33\rlap{.}''4 \\ 4.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = 1.35 \, M_\odot$

Source no. 696

HGBS-J034313.0+315805
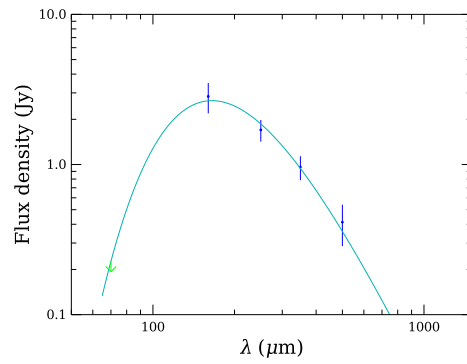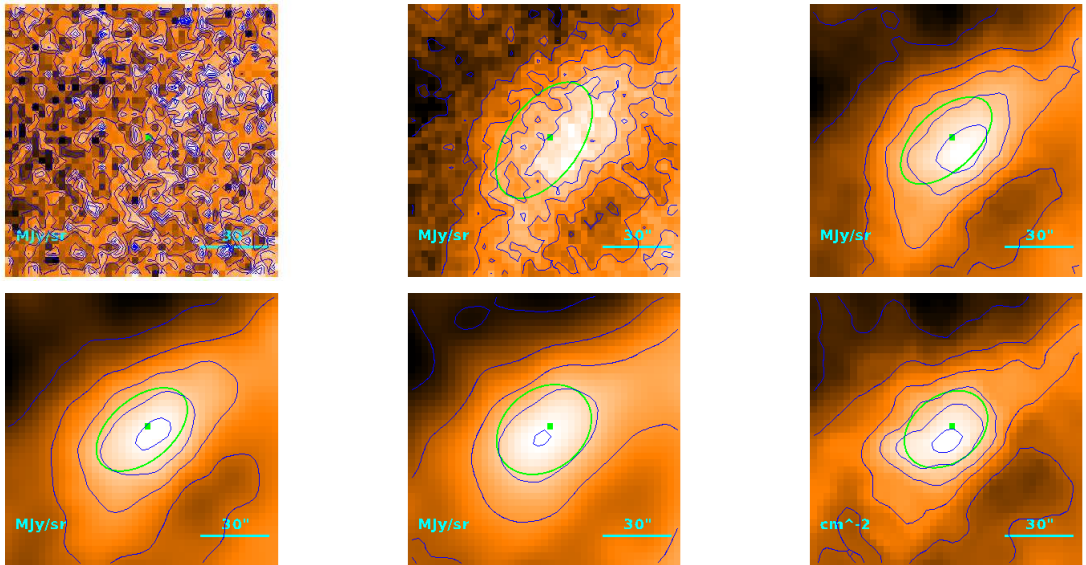

Physical properties of the source

$T = 11.96^{+0.17}_{-0.16}$ K

$M = (6.13 \pm 0.52) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 53\rlap{.}''5 \\ 50\rlap{.}''3 \\ 7.32 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.73 \, M_\odot$

Source no. 697

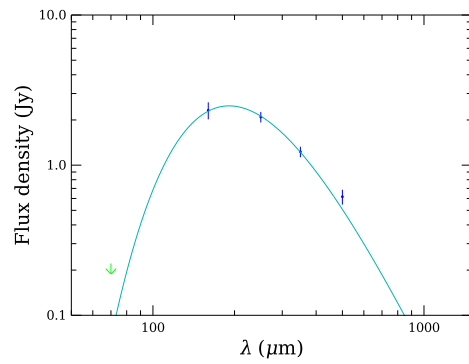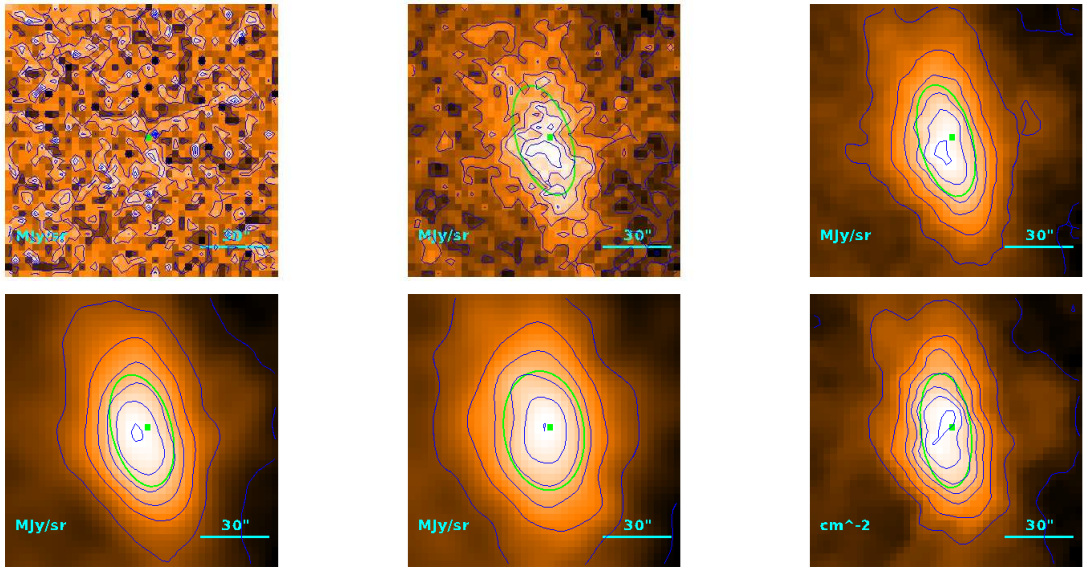## HGBS-J034313.8+314455

Physical properties of the source

$T = 17.55^{+0.06}_{-0.10}$ K

$M = (5.60 \pm 0.84) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 35\rlap{.}''3 \\ 30\rlap{.}''2 \\ 4.40 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = 1.52 \, M_{\odot}$

Source no. 698

HGBS-J034319.7+323323
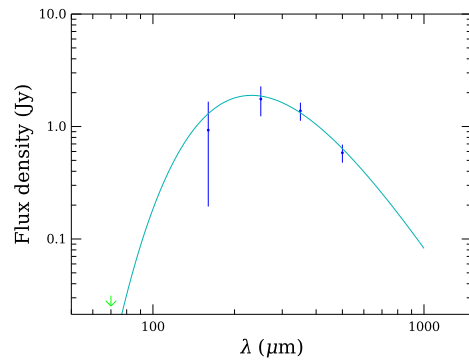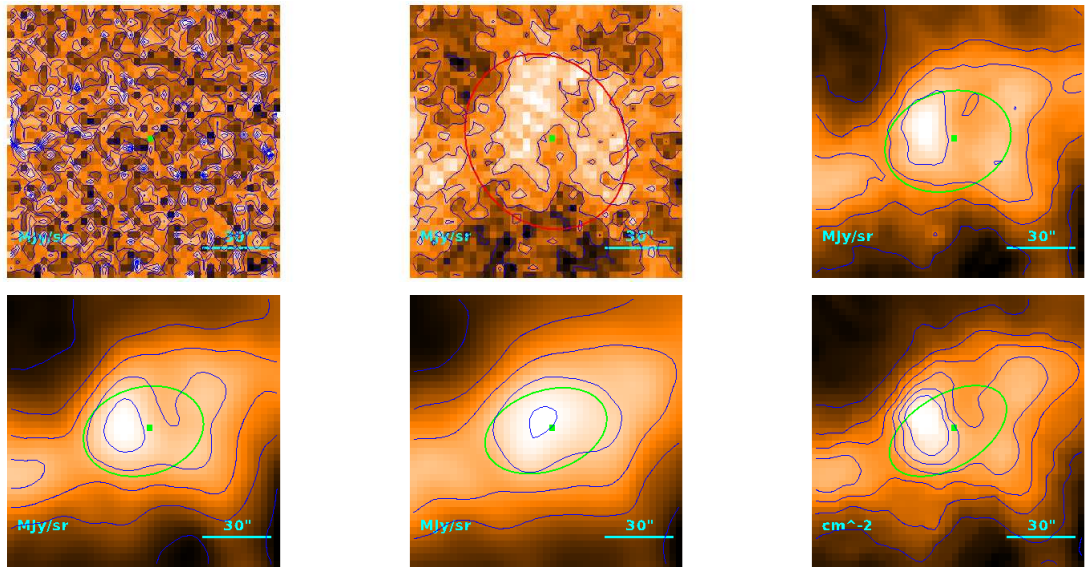

Physical properties of the source

$T = 15.17 \pm 0.15$ K

$M = (1.082 \pm 0.063) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 34\rlap{.}''6 \\ 29\rlap{.}''4 \\ 4.28 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.28 \, M_\odot$

Source no. 699

HGBS-J034324.2+315211
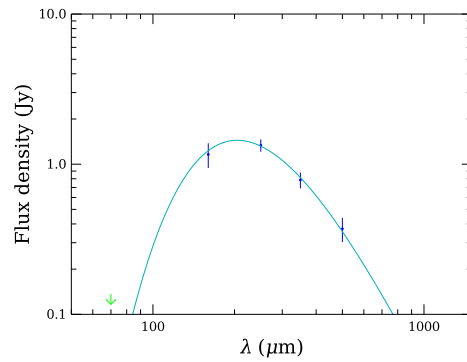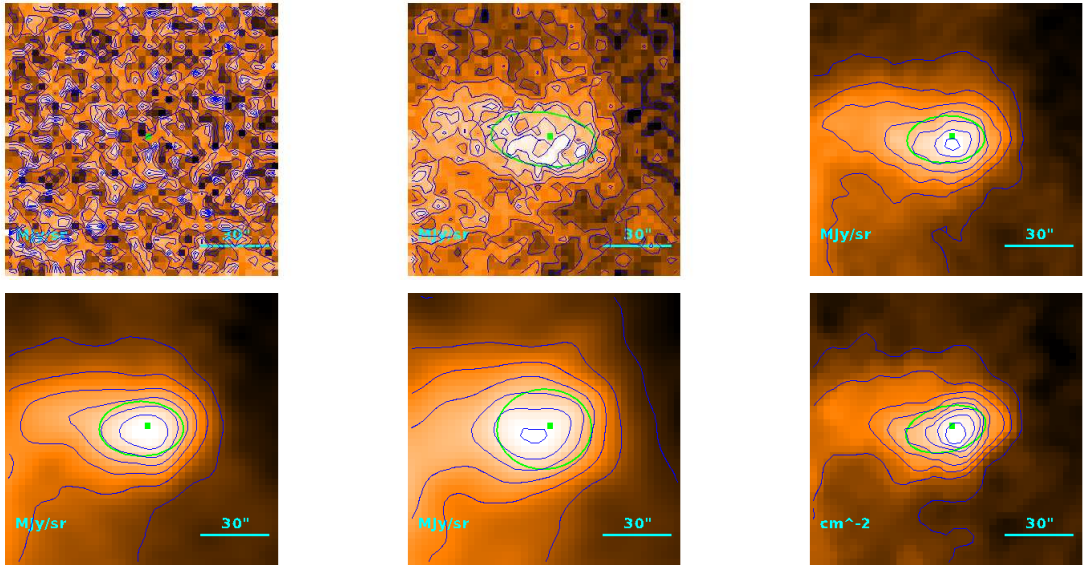

Physical properties of the source

$T = 12.54^{+0.74}_{-0.67}$ K

$M = \left(2.13^{+0.45}_{-0.38}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 43''\!.8 \\ 39''\!.8 \\ 5.79 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.44 \, M_\odot$

Source no. 700

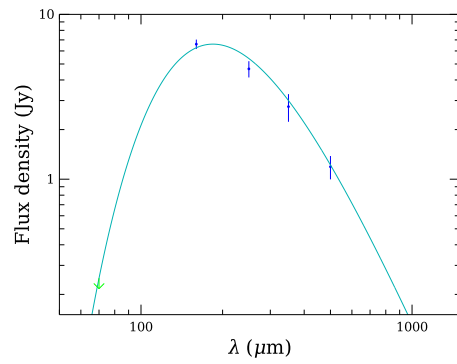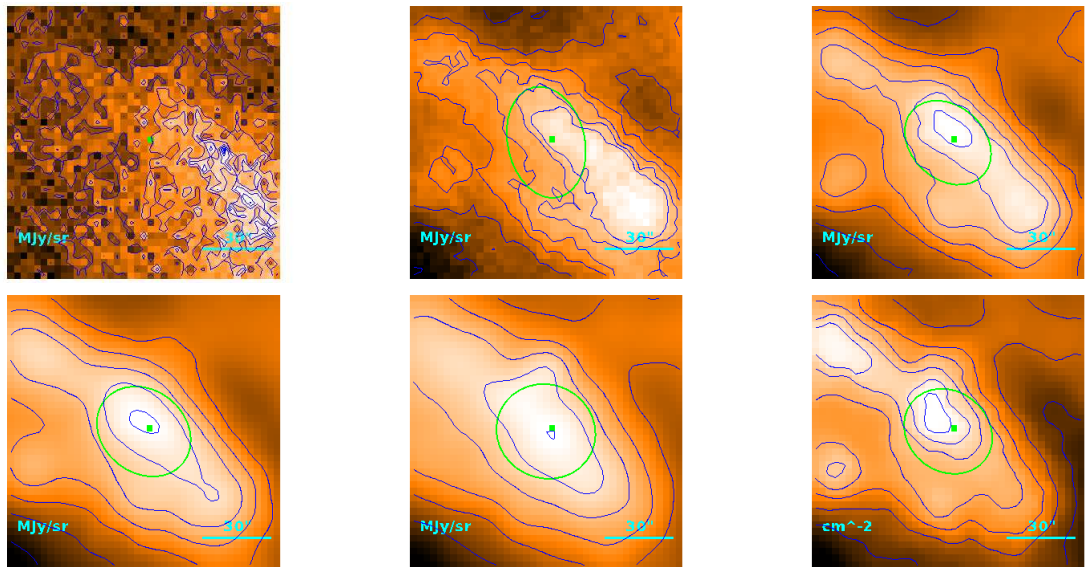## HGBS-J034326.8+325210

Physical properties of the source

$T = 14.16^{+0.29}_{-0.27}$ K

$M = \left(8.87^{+0.72}_{-0.69}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 27\farcs6 \\ 20\farcs7 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.44) \cdot 10^{-1} \, M_\odot$

Source no. 701

HGBS-J034327.0+320101
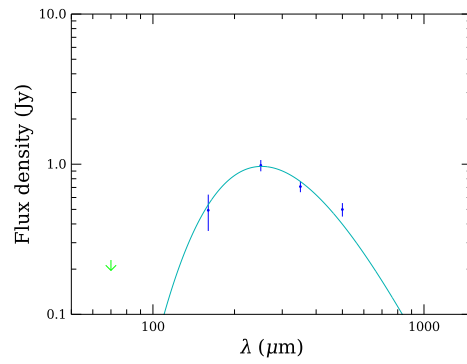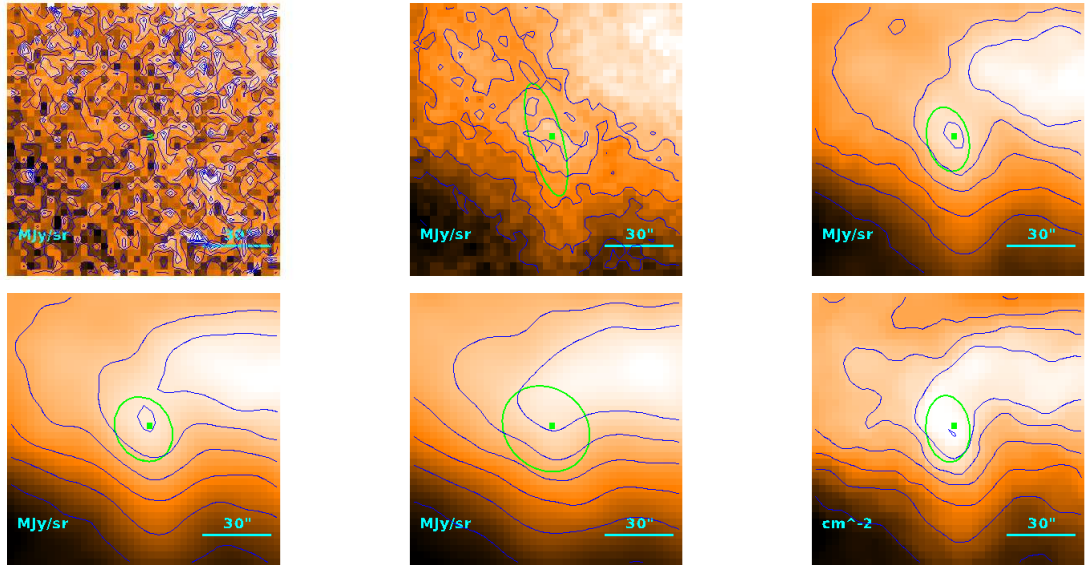

Physical properties of the source

$T = 15.73^{+0.03}_{-0.02}$ K

$M = (2.40 \pm 0.12) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 38\rlap{.}''9 \\ 34\rlap{.}''4 \\ 5.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.55 \, M_\odot$

Source no. 702

HGBS-J034327.8+315536
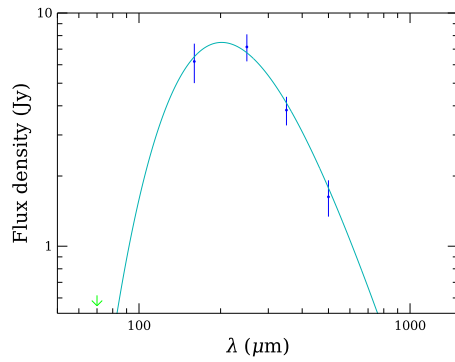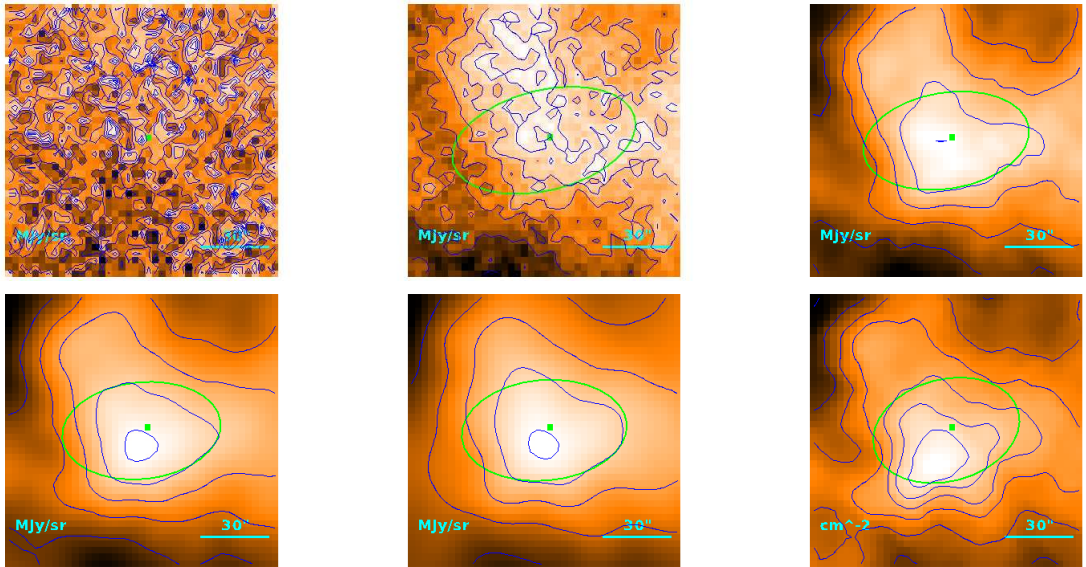

Physical properties of the source

$T = 11.51^{+0.44}_{-0.41}$ K

$M = \left(1.67^{+0.30}_{-0.26}\right) \cdot 10^{-1}\, M_{\odot}$

$R = \begin{cases} 24''\!.6 \\ 16''\!.6 \\ 2.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.47) \cdot 10^{-1}\, M_{\odot}$

Source no. 703

HGBS-J034328.2+314210
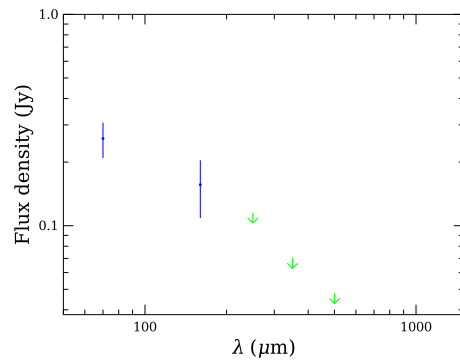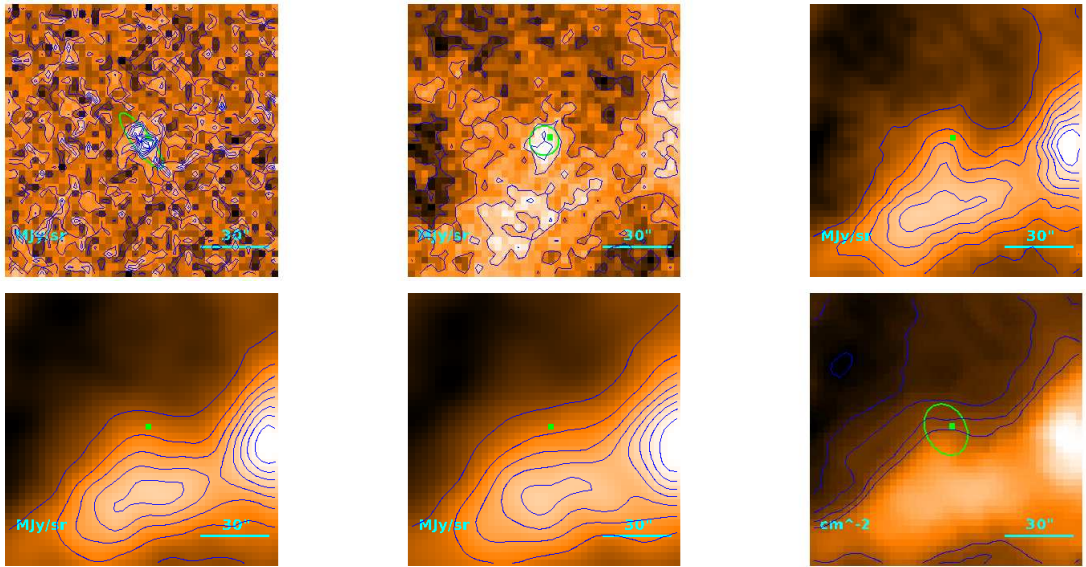

Physical properties of the source

$T = 14.36 \pm 0.15$ K

$M = (4.29 \pm 0.38) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 55\overset{''}{.}7 \\ 52\overset{''}{.}6 \\ 7.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.17\, M_\odot$

Source no. 704

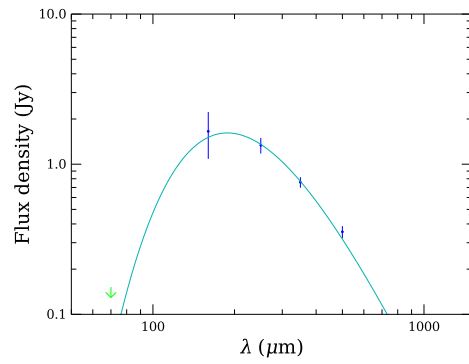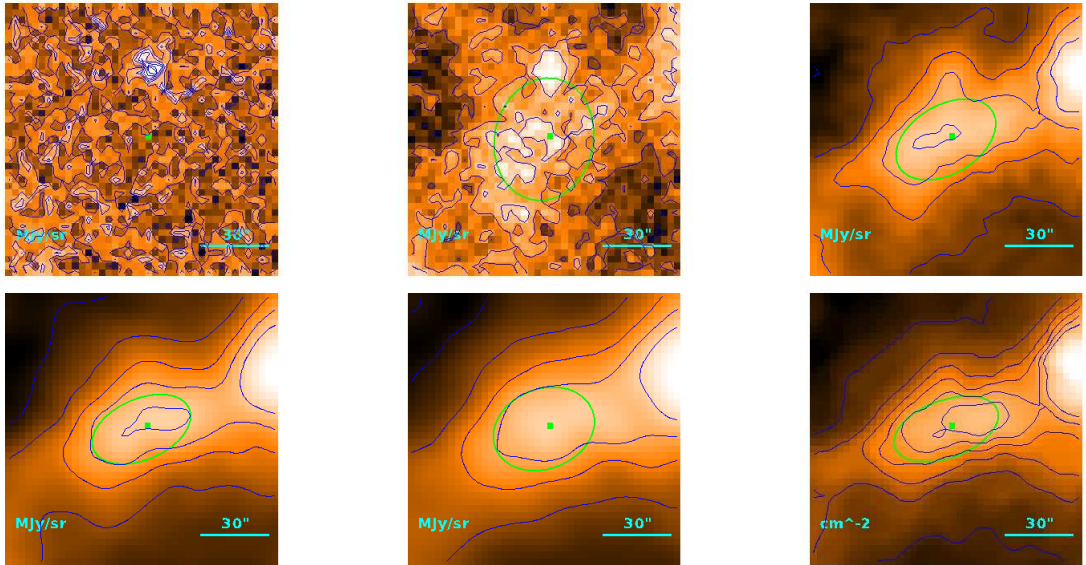# HGBS-J034329.4+315218

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.0^{+1.6}_{-0.6}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 21\rlap{.}''1 \\ 10\rlap{.}''7 \\ 1.55 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.20) \cdot 10^{-1} \, M_{\odot}$

Source no. 705
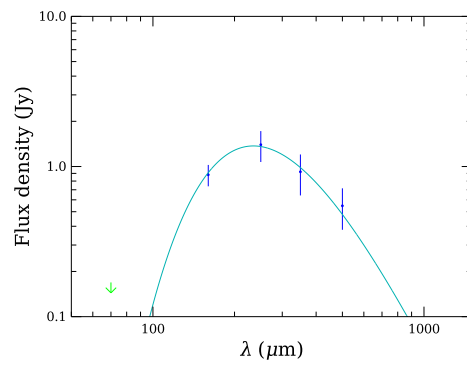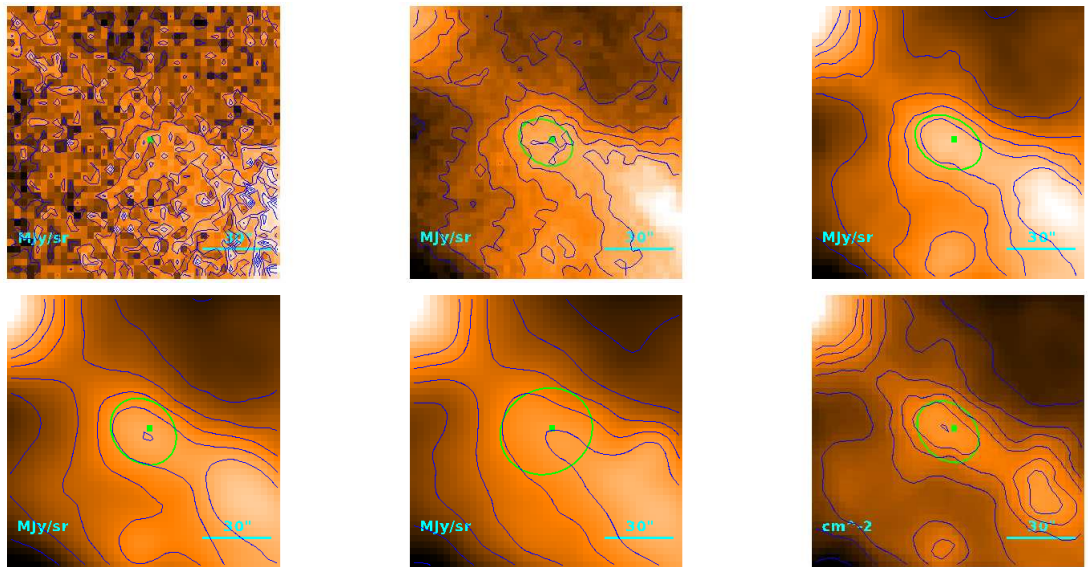
HGBS-J034329.7+315148

Physical properties of the source

$T = 15.40^{+0.56}_{-0.54}$ K

$M = \left(6.53^{+0.81}_{-0.71}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 36\rlap{.}''0 \\ 31\rlap{.}''1 \\ 4.52 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.37 \, M_\odot$

Source no. 706

HGBS-J034330.9+320138
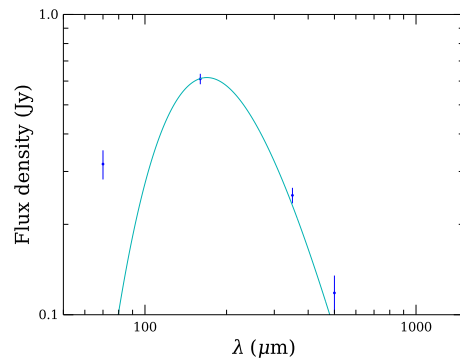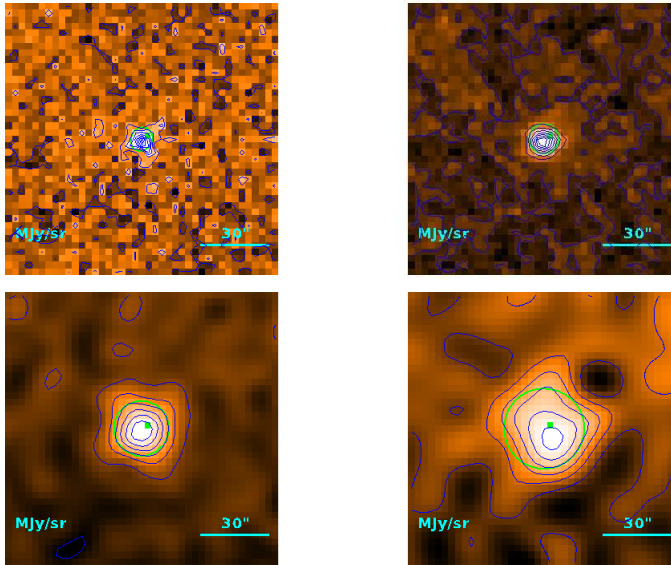

Physical properties of the source

$T = 12.34^{+0.25}_{-0.24}$ K

$M = (1.67 \pm 0.25) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''5 \\ 20\rlap{.}''6 \\ 3.00 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.31) \cdot 10^{-1} \, M_\odot$

Source no. 707

HGBS-J034333.3+303958
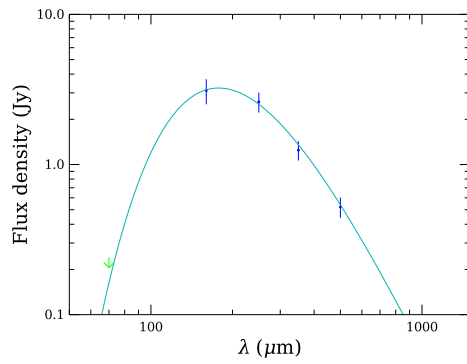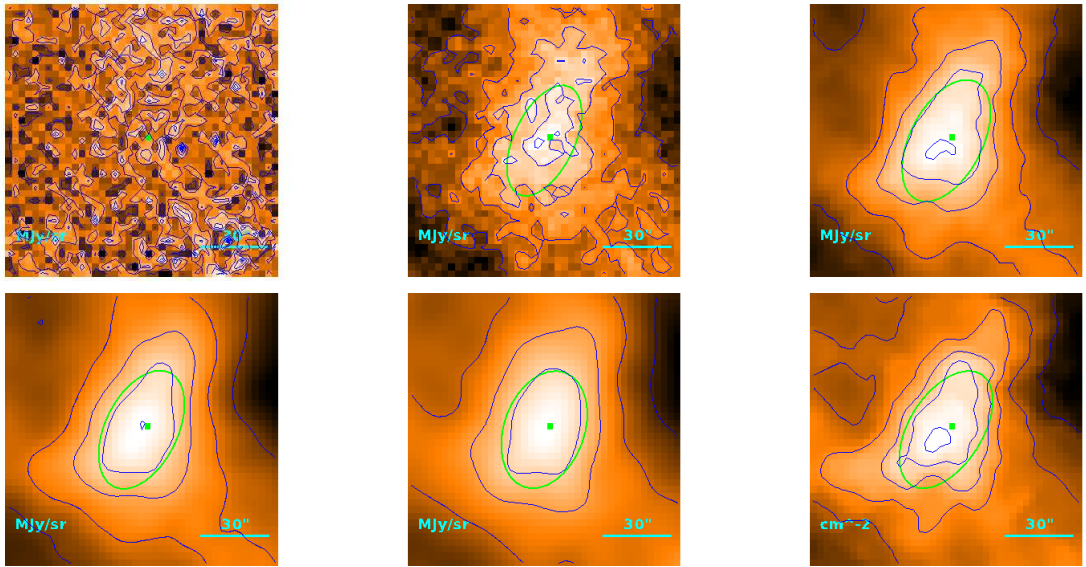

Physical properties of the source

$T = 17.1^{+1.3}_{-0.9}$ K

$M = \left(1.46^{+0.46}_{-0.44}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (3.00) \cdot 10^{-1} \, M_\odot$

Source no. 708
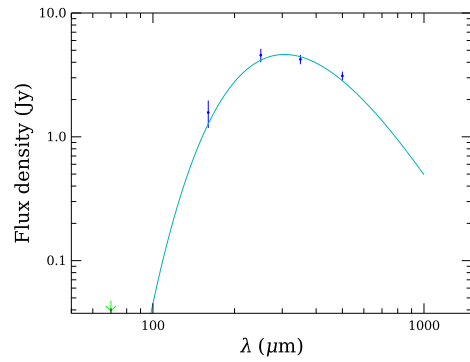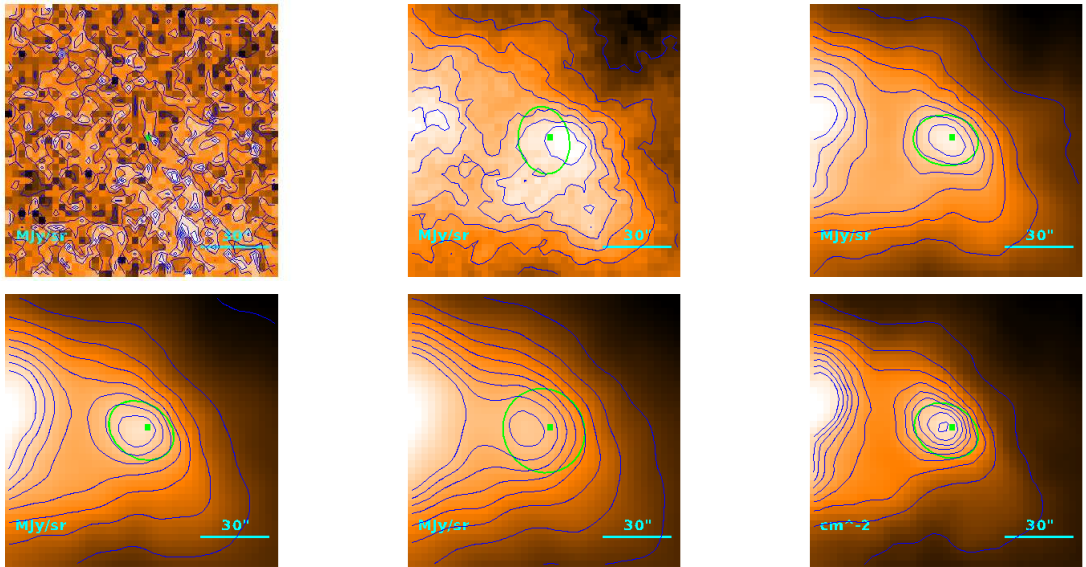
HGBS-J034336.0+314434

Physical properties of the source

$T = 16.31^{+0.23}_{-0.22}$ K

$M = (9.80 \pm 0.10) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 44\rlap{.}''1 \\ 40\rlap{.}''2 \\ 5.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.88 \, M_\odot$

Source no. 709

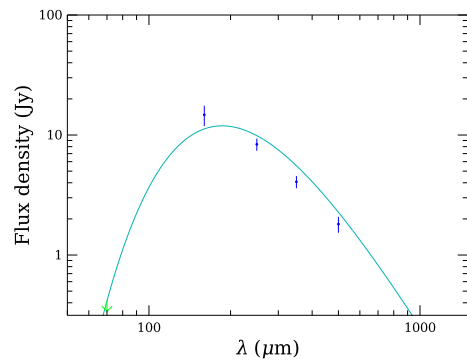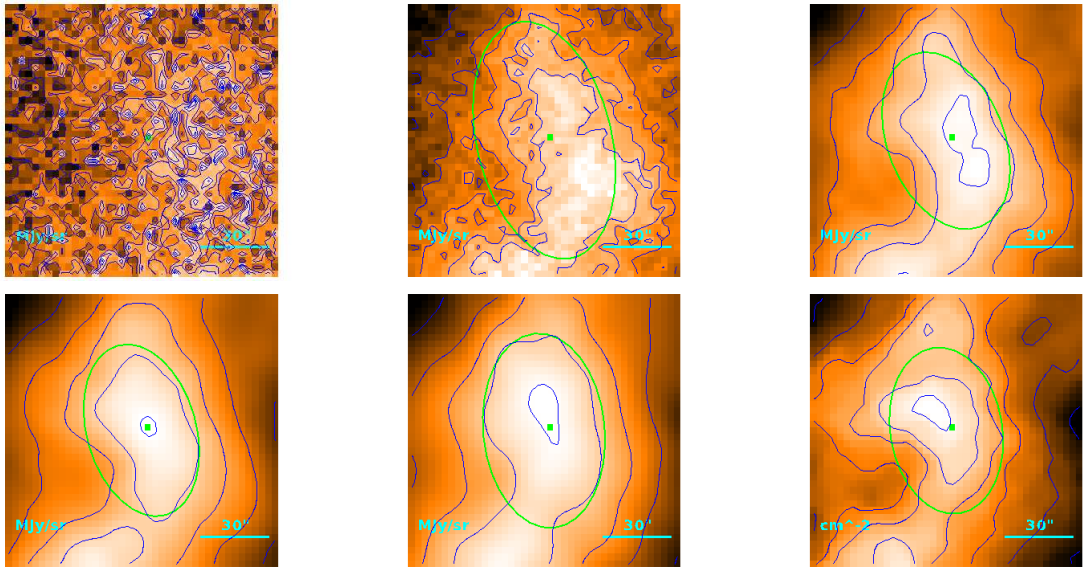# HGBS-J034338.0+320307

Physical properties of the source

$T = 9.48 \pm 0.06$ K

$M = 2.11 \pm 0.12\,M_{\odot}$

$R = \begin{cases} 26\rlap{.}''7 \\ 19\rlap{.}''5 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.32) \cdot 10^{-1}\,M_{\odot}$

Source no. 710

HGBS-J034343.8+314735
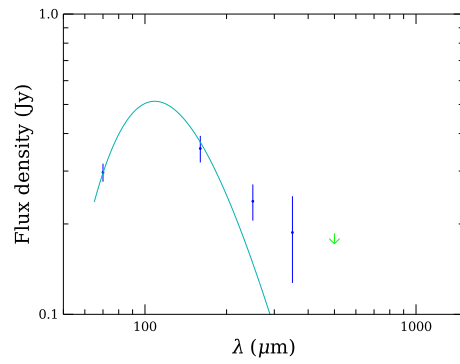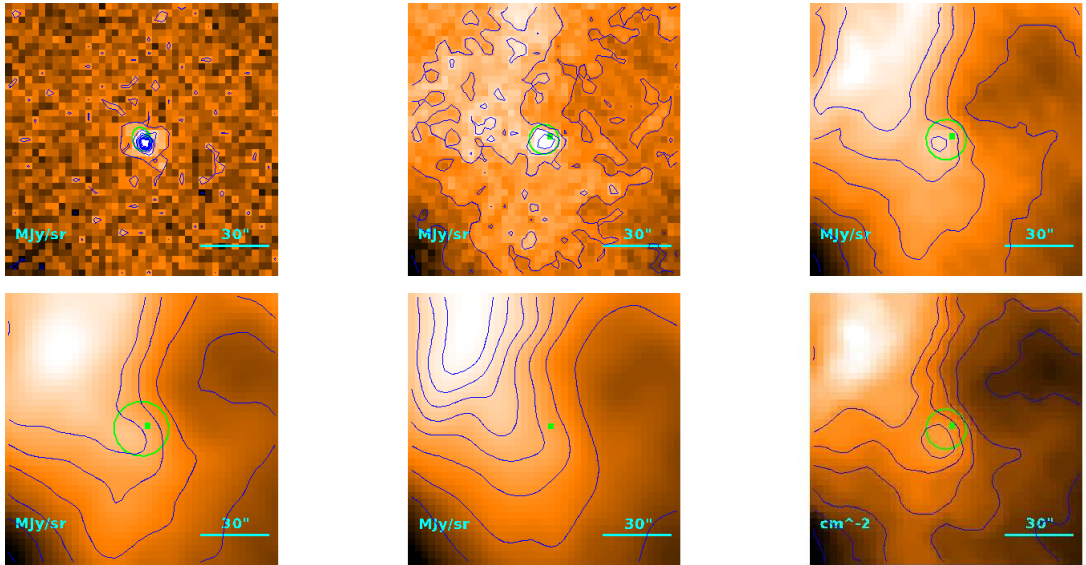

Physical properties of the source

$T = 15.56 \pm 0.04$ K

$M = (4.57 \pm 0.56) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 61\rlap{.}''9 \\ 59\rlap{.}''2 \\ 8.61 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = 2.64\, M_\odot$

Source no. 711

HGBS-J034344.4+314309
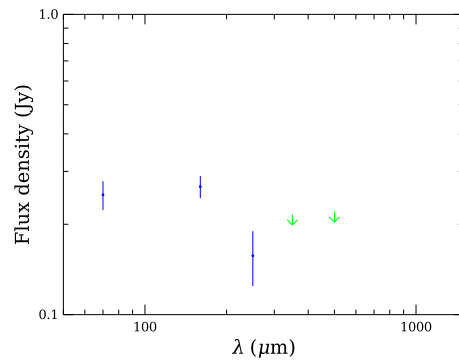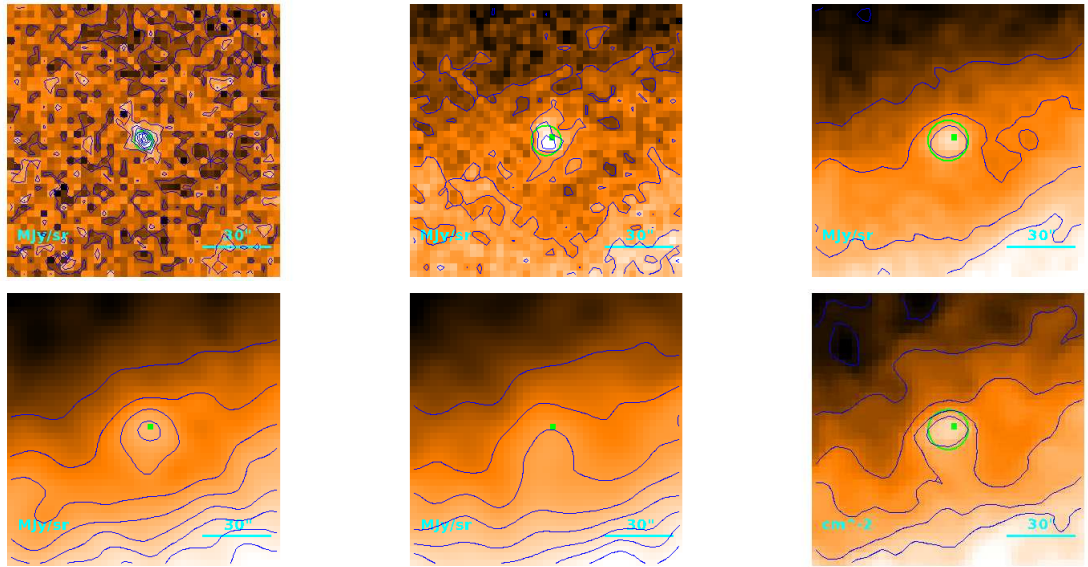

Physical properties of the source

$T = 26.67^{+0.70}_{-0.63}$ K

$M = \left(1.33^{+0.21}_{-0.20}\right) \cdot 10^{-3} \, M_\odot$

$R = \left\{ \begin{array}{c} 18''2 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} < (4.67) \cdot 10^{-1} \, M_\odot$

Source no. 712

HGBS-J034344.5+320817

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.5^{+3.7}_{-1.8}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\text{BE}} < (1.83) \cdot 10^{-1} \, M_{\odot}$

Source no. 713

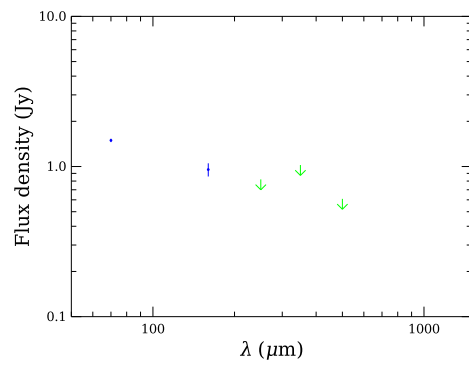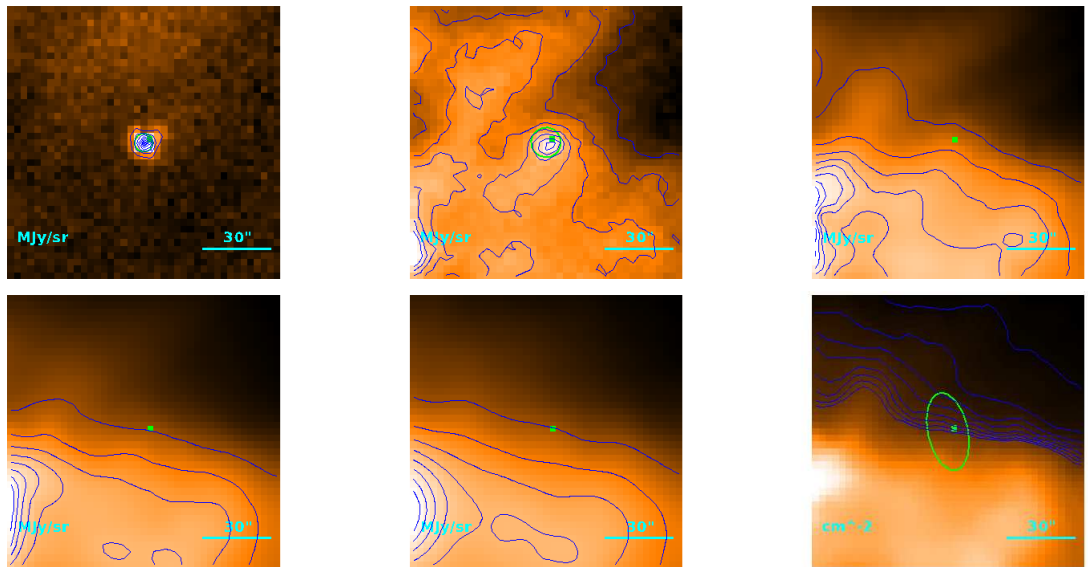## HGBS-J034345.1+320358
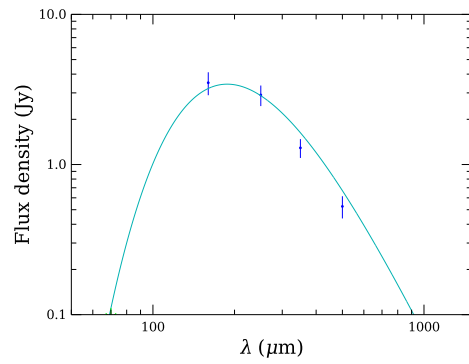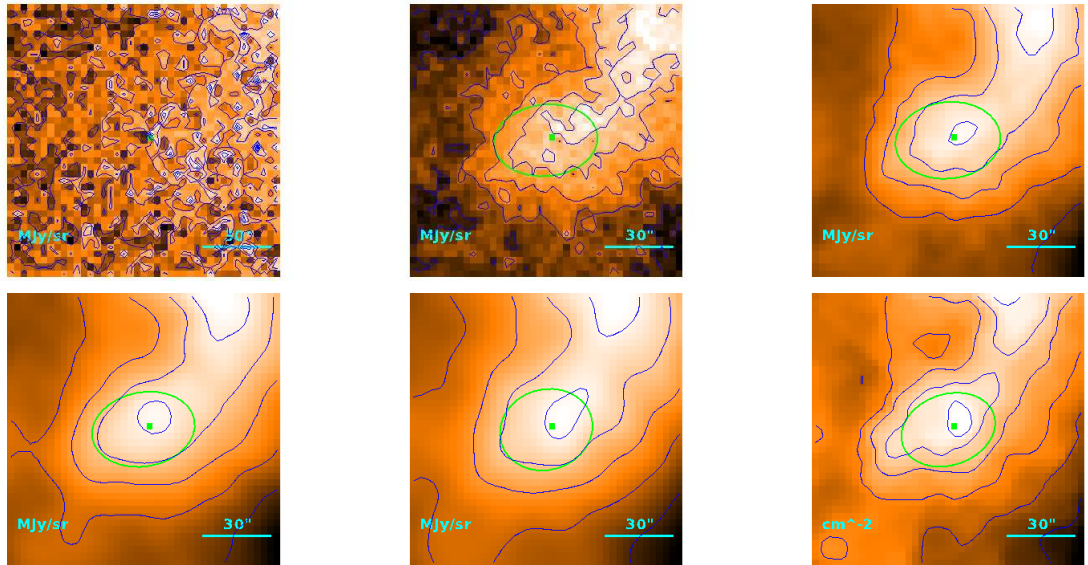

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6^{+10}_{-3}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25''4 \\ 17''7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.31) \cdot 10^{-1} \, M_\odot$

Source no. 714

HGBS-J034345.9+314629
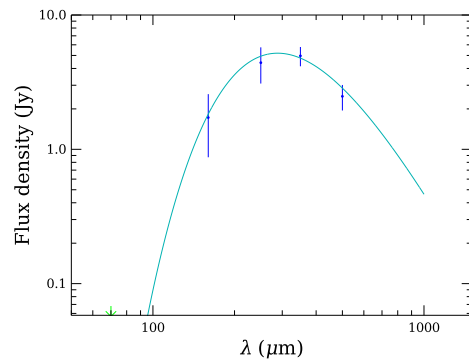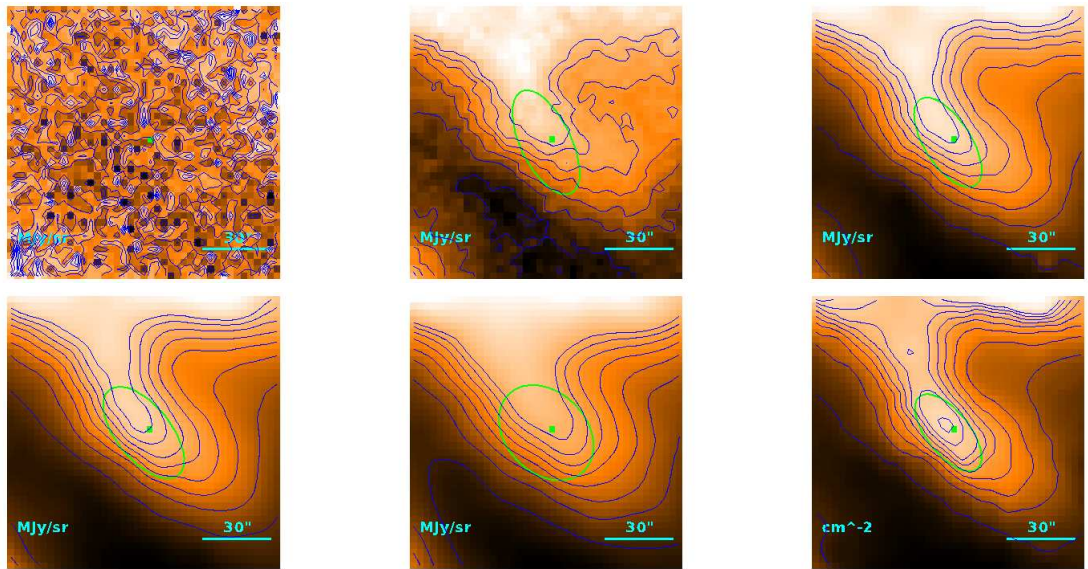

Physical properties of the source

$T = 15.42^{+0.04}_{-0.06}$ K

$M = (1.37 \pm 0.15) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 37\rlap{.}''4 \\ 32\rlap{.}''7 \\ 4.75 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.45 \, M_{\odot}$

Source no. 715
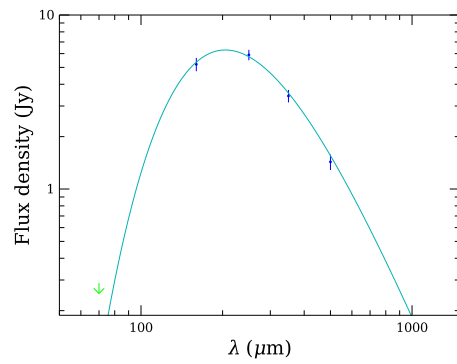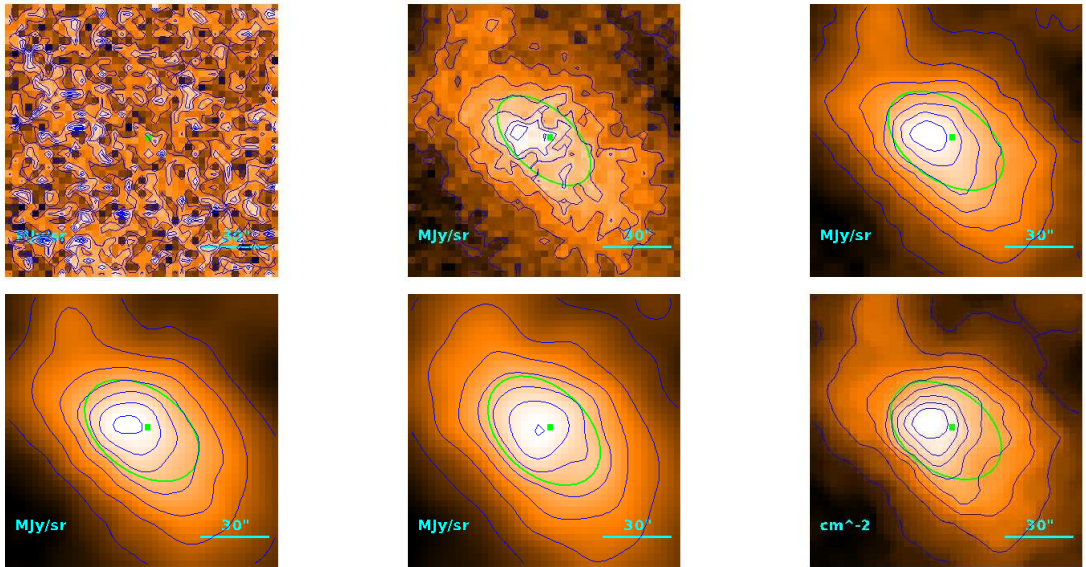
HGBS-J034346.3+320143

Physical properties of the source

$T = 10.05 \pm 0.11$ K

$M = 1.77 \pm 0.22\ M_\odot$

$R = \begin{cases} 28''\!.5 \\ 21''\!.9 \\ 3.19 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.33) \cdot 10^{-1}\ M_\odot$

Source no. 716

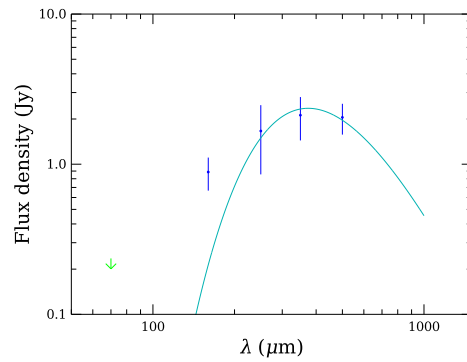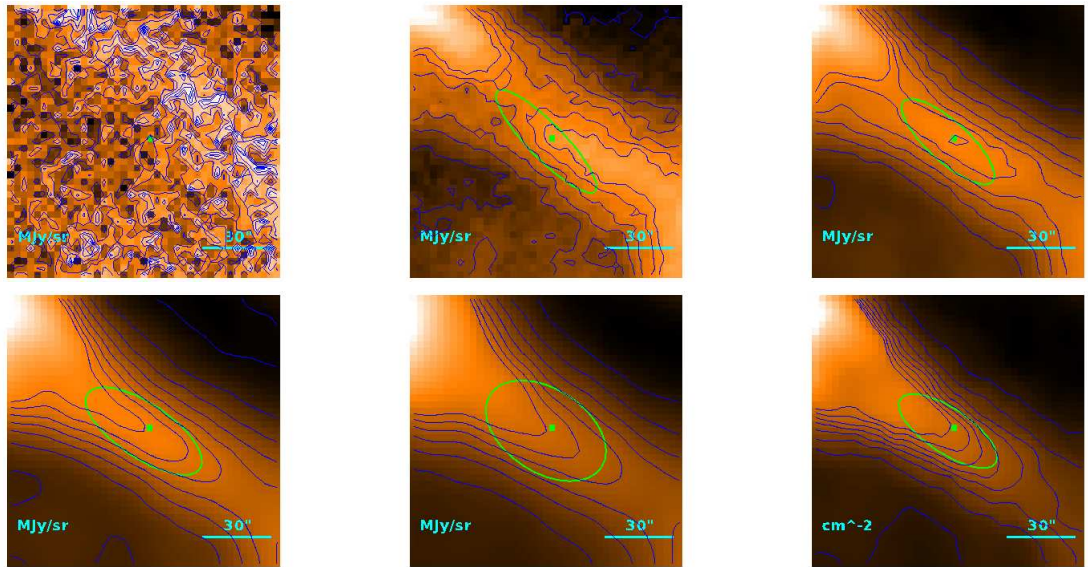## HGBS-J034347.5+324750

Physical properties of the source

$T = 14.15 \pm 0.07$ K

$M = (3.88 \pm 0.17) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 45\rlap{.}''5 \\ 41\rlap{.}''7 \\ 6.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.70 \, M_\odot$

Source no. 717

HGBS-J034347.9+315941
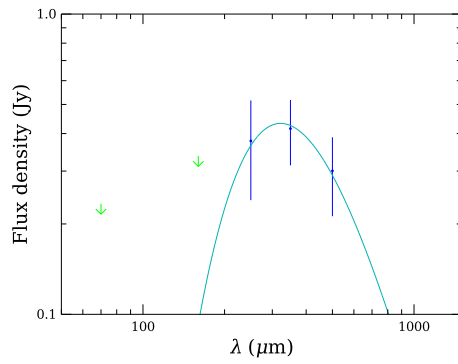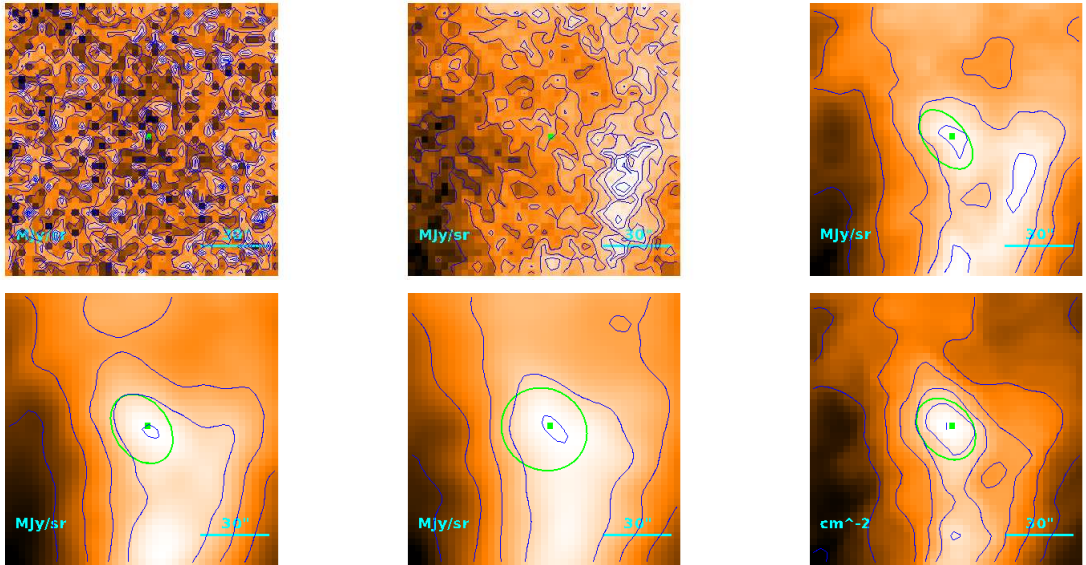

Physical properties of the source

$T = 7.75^{+0.31}_{-0.29}$ K

$M = 2.95^{+0.56}_{-0.48} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''5 \\ 26\rlap{.}''9 \\ 3.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.99) \cdot 10^{-1} \, M_\odot$

Source no. 718

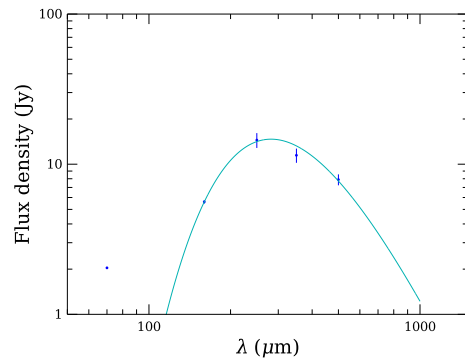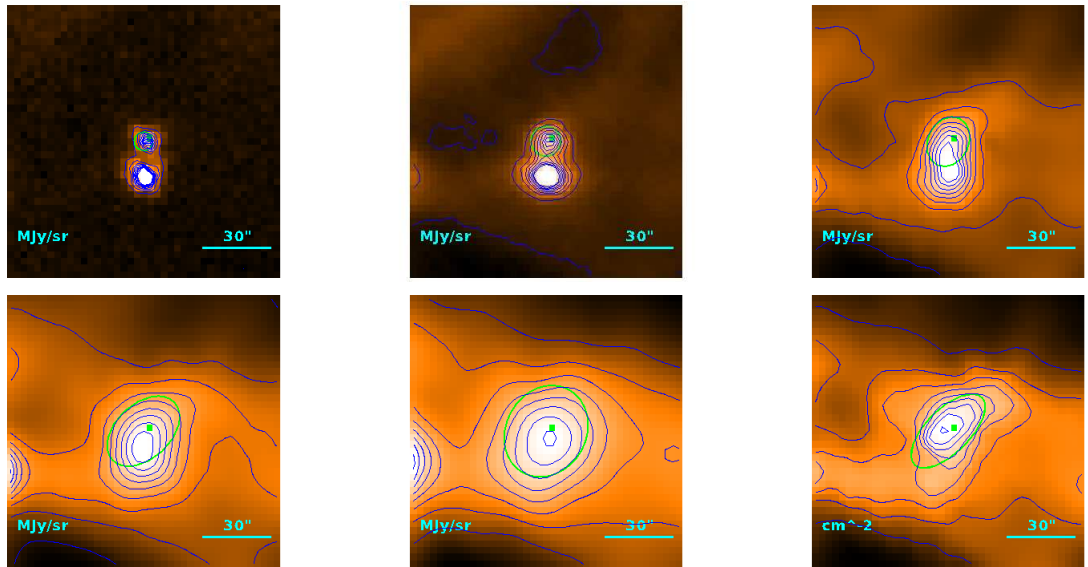## HGBS-J034348.1+314440

Physical properties of the source

$T = 9.00^{+0.78}_{-0.70}$ K

$M = \left(2.5^{+1.2}_{-0.8}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 26\rlap{.}''9 \\ 19\rlap{.}''8 \\ 2.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.12) \cdot 10^{-1} \, M_{\odot}$

Source no. 719

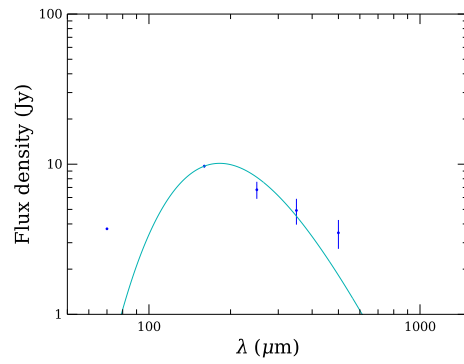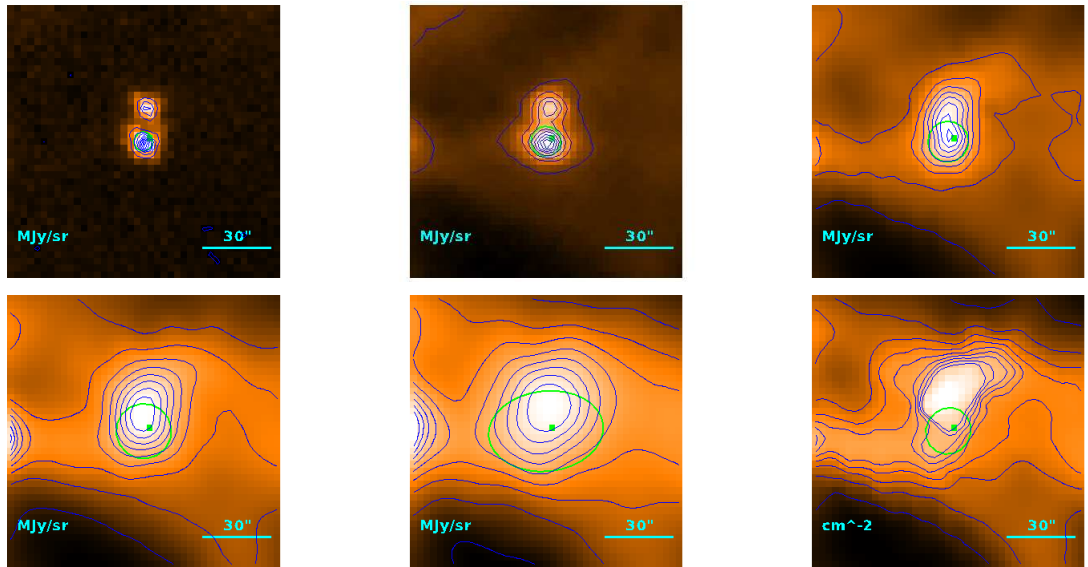## HGBS-J034350.9+320326

Physical properties of the source

$T = 10.27^{+0.11}_{-0.09}$ K

$M = 4.50^{+0.36}_{-0.39} \, M_{\odot}$

$R = \begin{cases} 29\rlap{.}''4 \\ 23\rlap{.}''1 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (6.81) \cdot 10^{-1} \, M_{\odot}$

Source no. 720

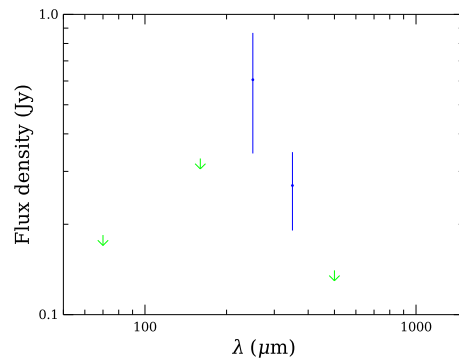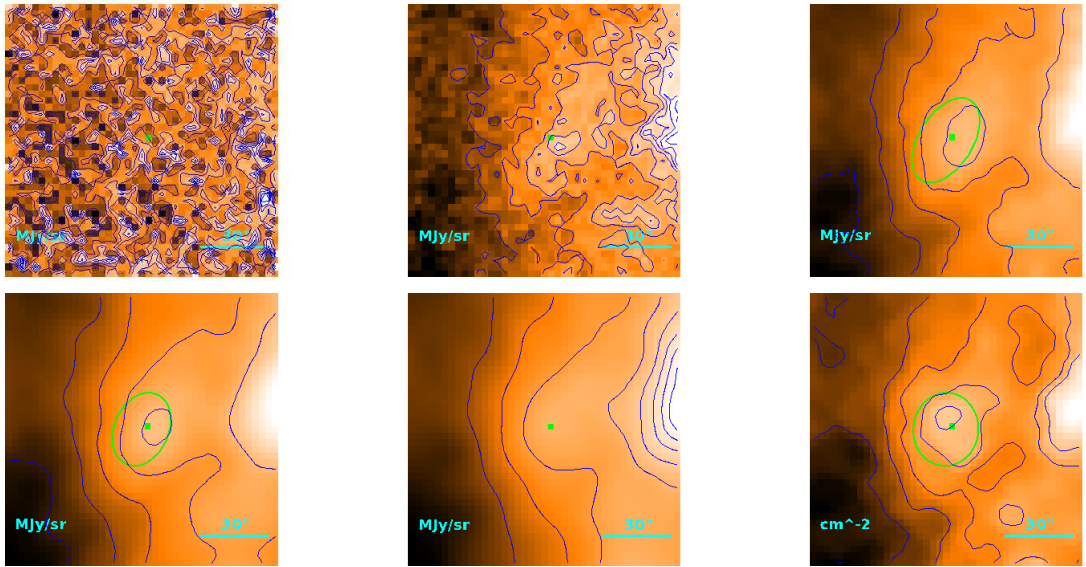## HGBS-J034350.9+320308

Physical properties of the source

$T = 15.89^{+0.67}_{-0.56}$ K

$M = \left(3.50^{+0.80}_{-0.71}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 20\rlap{.}''7 \\ 9\rlap{.}''86 \\ 1.43 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.50) \cdot 10^{-1} \, M_{\odot}$

Source no. 721

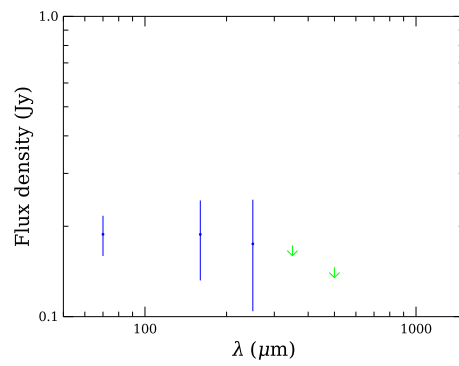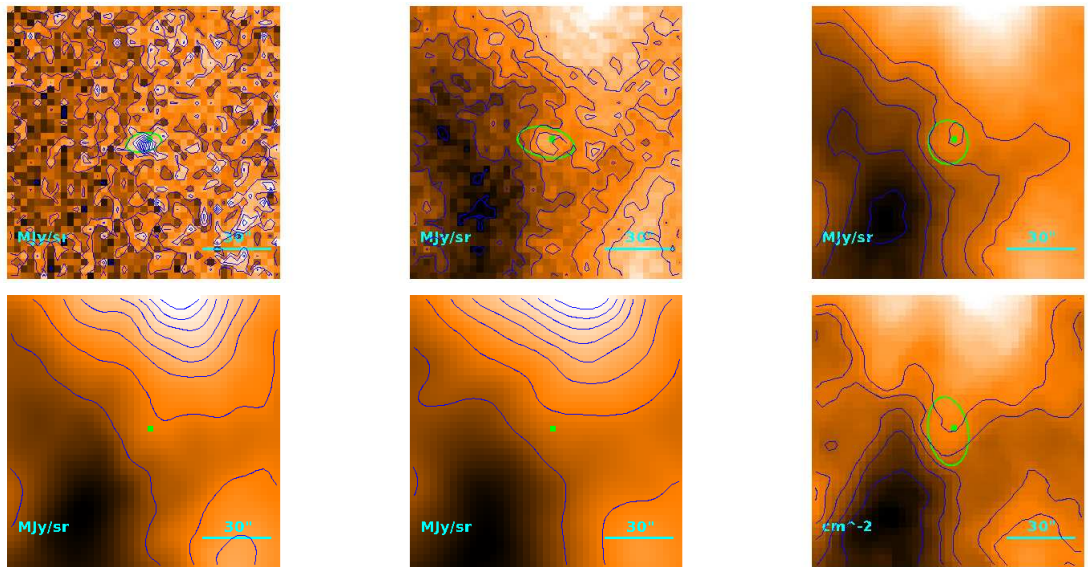# HGBS-J034352.2+314612

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.5^{+4.6}_{-2.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 31\rlap{.}''1 \\ 25\rlap{.}''2 \\ 3.67 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.56) \cdot 10^{-1} \, M_\odot$

Source no. 722

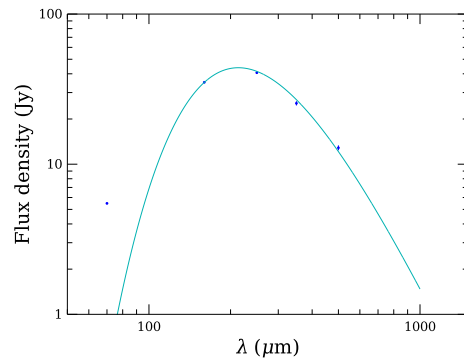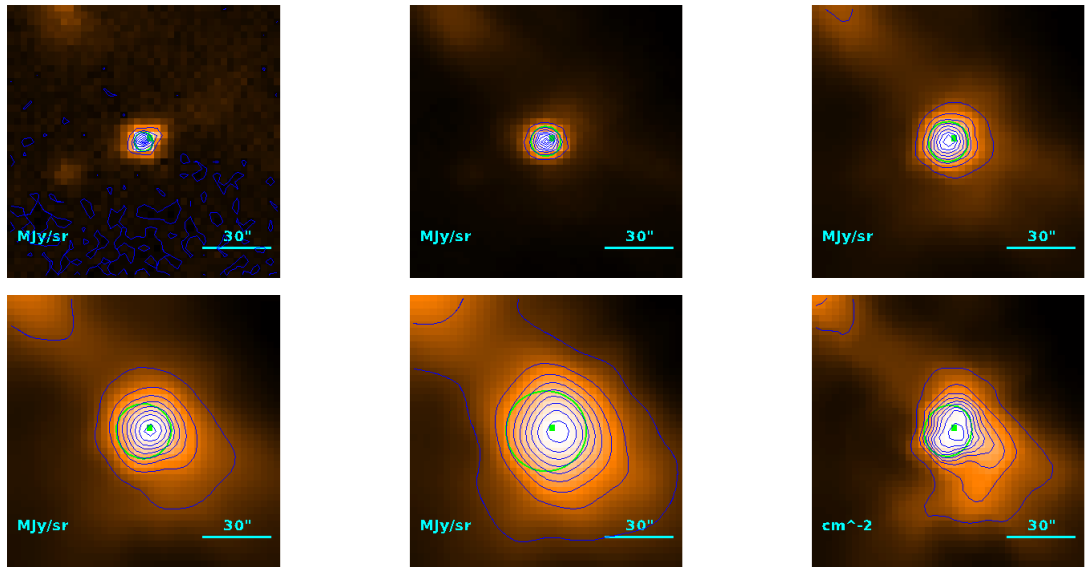## HGBS-J034355.1+315532

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.1^{+4.1}_{-2.0}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 23''9 \\ 15''5 \\ 2.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.64) \cdot 10^{-1} \, M_\odot$

Source no. 723

HGBS-J034356.7+320050
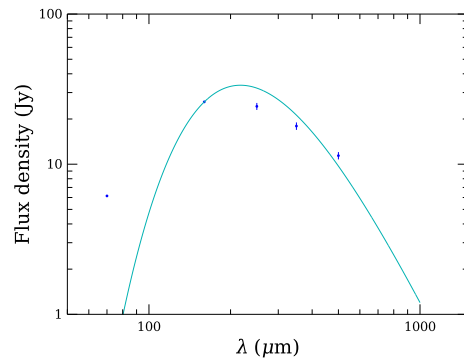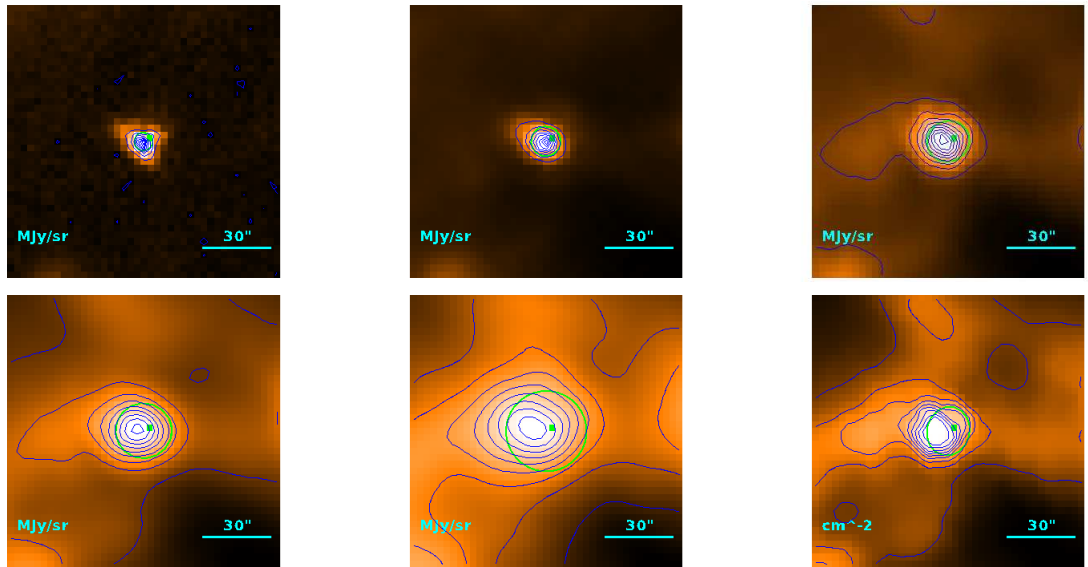

Physical properties of the source

$T = 13.56^{+0.05}_{-0.04}$ K

$M = 3.355^{+0.062}_{-0.076}\ M_\odot$

$R = \begin{cases} 22\rlap{.}''6 \\ 13\rlap{.}''4 \\ 1.95 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.22) \cdot 10^{-1}\ M_\odot$

Source no. 724

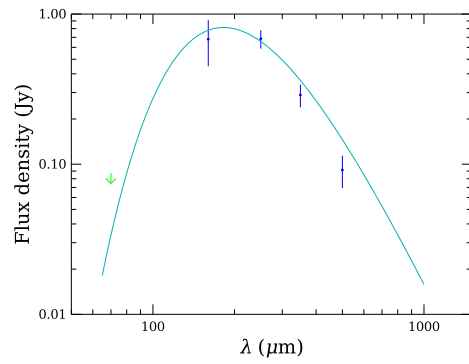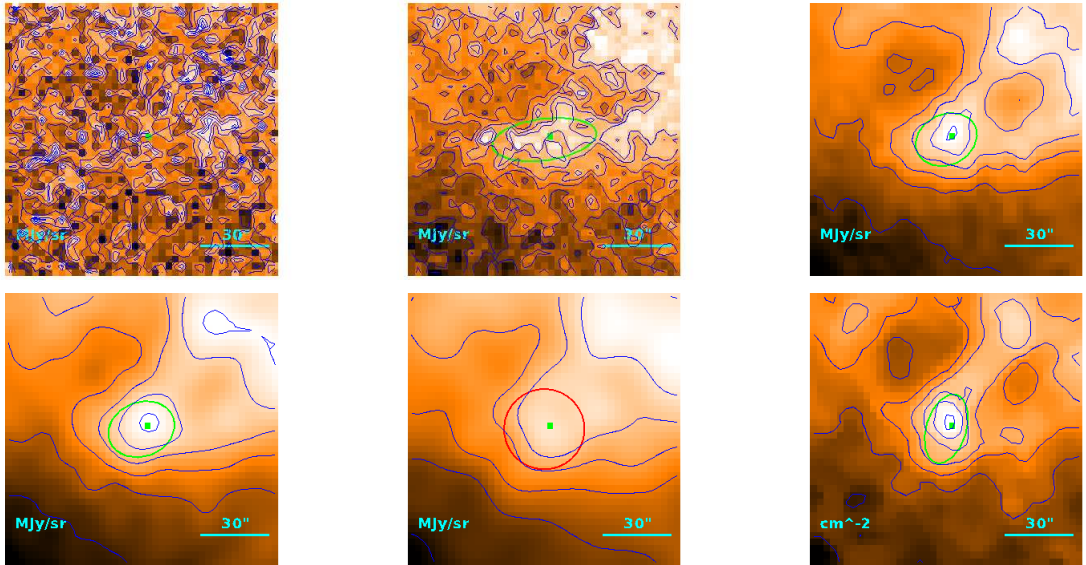## HGBS-J034357.0+320305

Physical properties of the source

$T = 13.32^{+0.11}_{-0.10}$ K

$M = 2.80^{+0.14}_{-0.15}\, M_\odot$

$R = \begin{cases} 20\rlap{.}''8 \\ 10\rlap{.}''1 \\ 1.46 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.85) \cdot 10^{-1}\, M_\odot$

Source no. 725

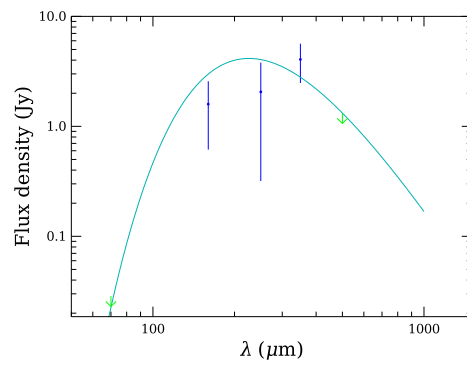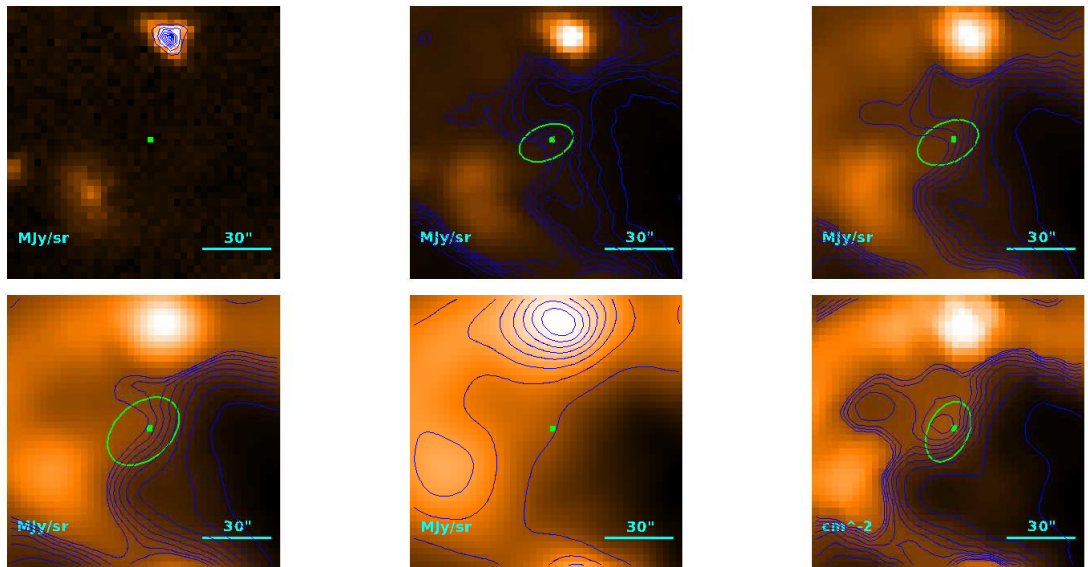## HGBS-J034357.7+313111

Physical properties of the source

$T = 15.9^{+1.5}_{-1.3}$ K

$M = \left(2.8^{+1.2}_{-0.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24''\!.1 \\ 15''\!.8 \\ 2.30 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.22) \cdot 10^{-1} \, M_\odot$

Source no. 726

HGBS-J034357.8+320217
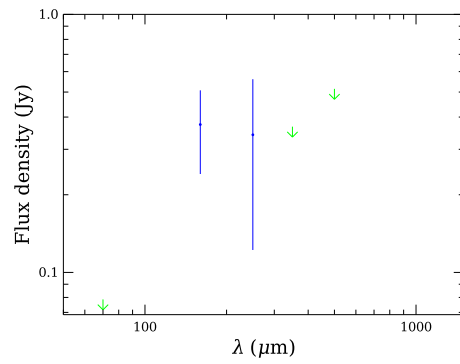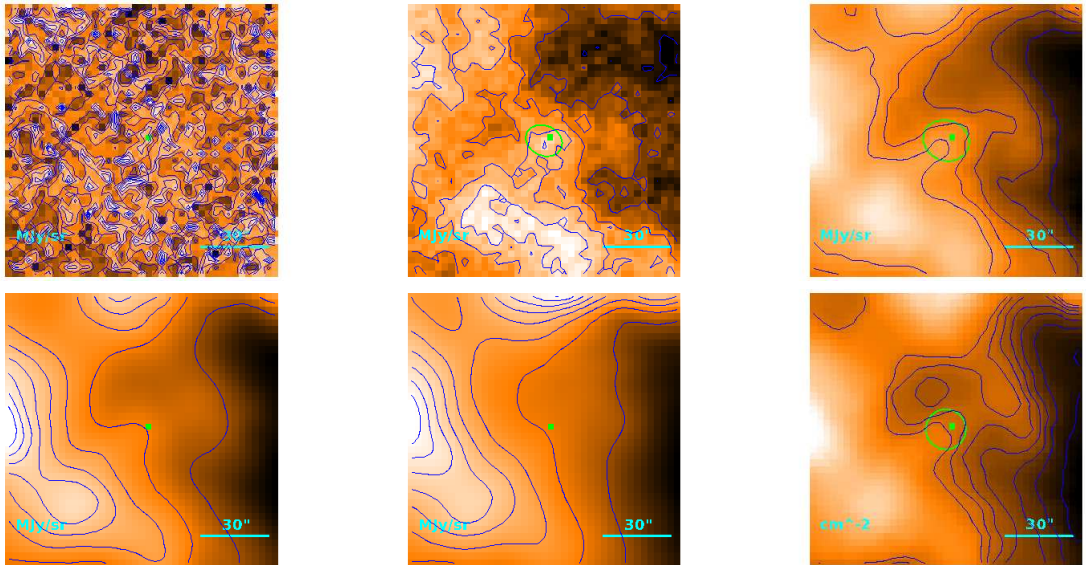

Physical properties of the source

$T = 12.82^{+0.24}_{-0.38}$ K

$M = (4.19 \pm 0.14) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 22\farcs9 \\ 13\farcs9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.12) \cdot 10^{-1} \, M_\odot$

Source no. 727

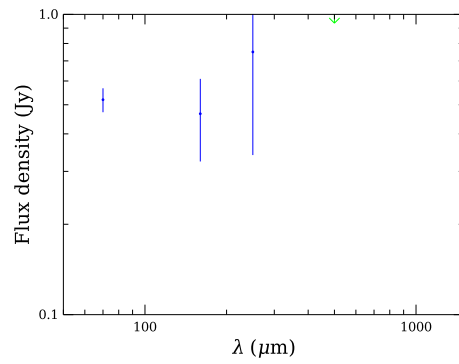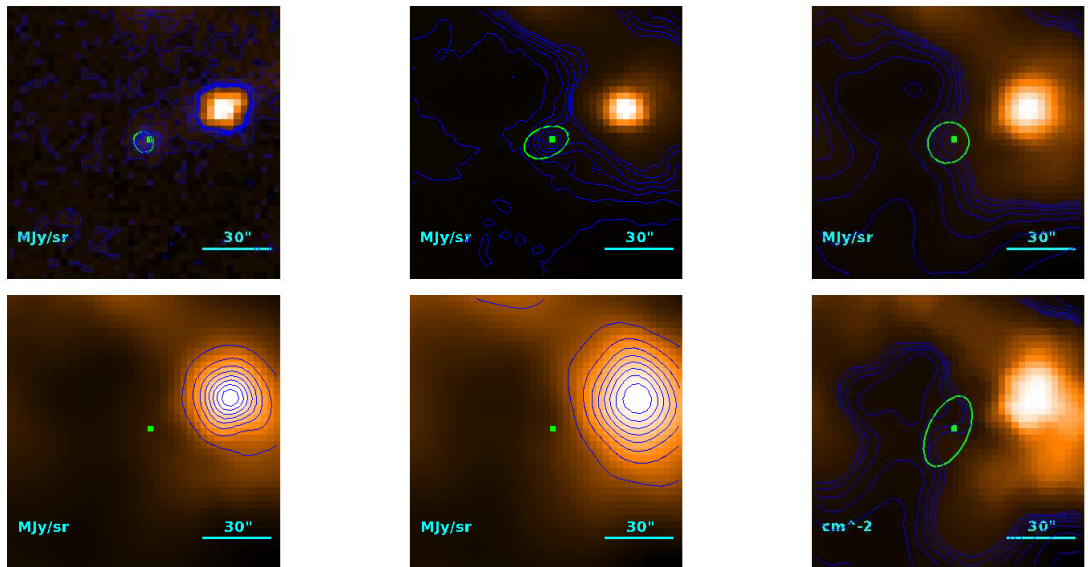# HGBS-J034358.2+315847

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.9^{+8.0}_{-3.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 728

HGBS-J034359.4+320036
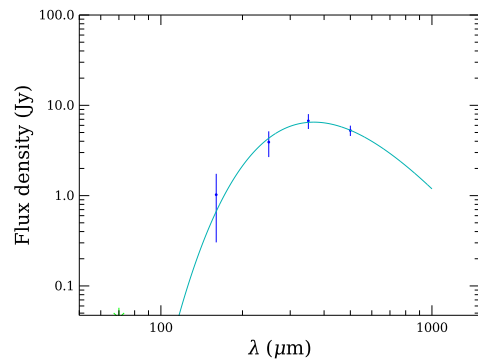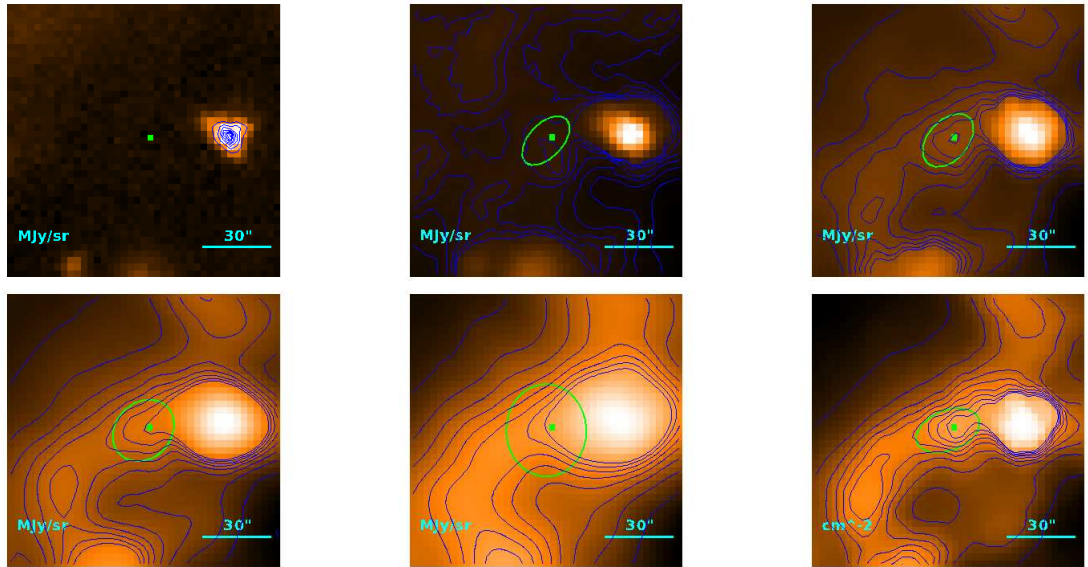

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.1^{+1.7}_{-0.8}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 24\farcs9 \\ 17\farcs0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.09) \cdot 10^{-1} \, M_{\odot}$

Source no. 729

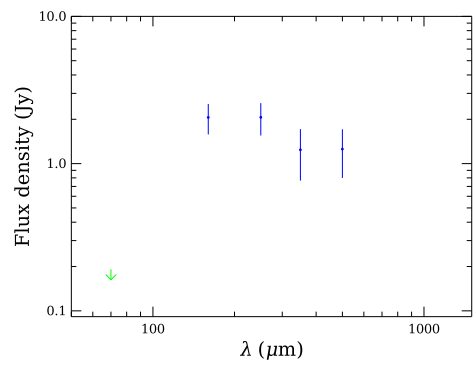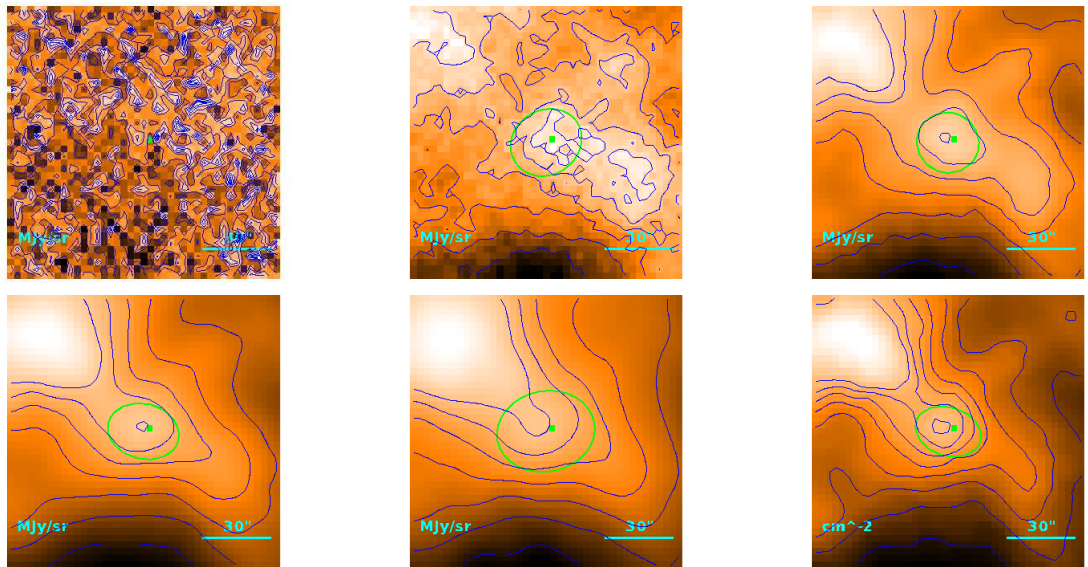## HGBS-J034359.9+320302

Physical properties of the source

$T = 7.90 \pm 0.03$ K

$M = 7.41 \pm 0.76 \, M_\odot$

$R = \begin{cases} 23''\!.3 \\ 14''\!.5 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (3.30) \cdot 10^{-1} \, M_\odot$

Source no. 730
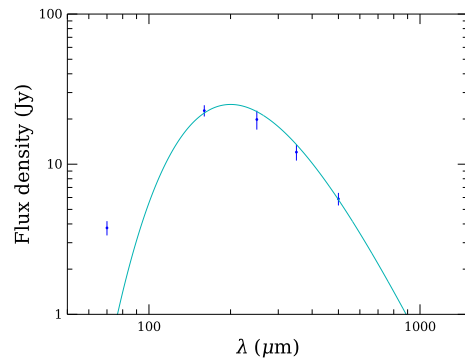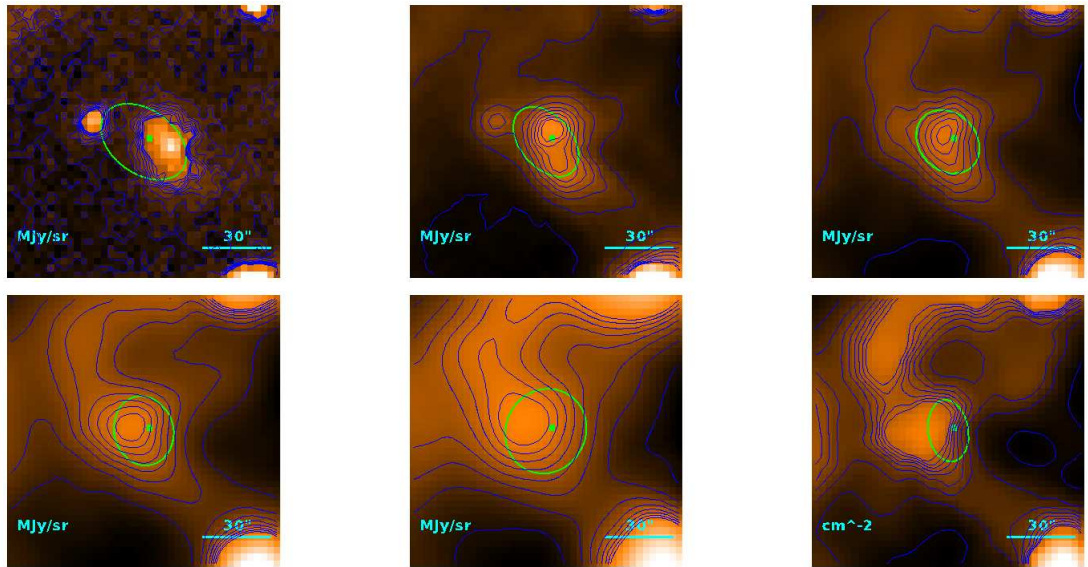
HGBS-J034400.5+315809

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.9^{+2.5}_{-1.6}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''\!.0 \\ 18''\!.6 \\ 2.70 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.56) \cdot 10^{-1} \, M_\odot$

Source no. 731

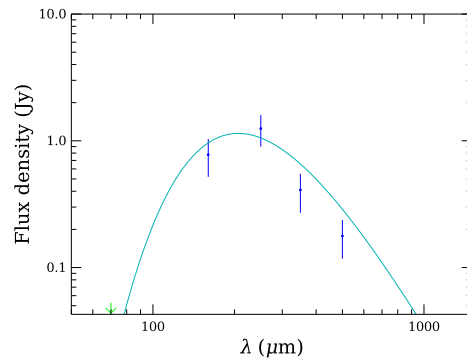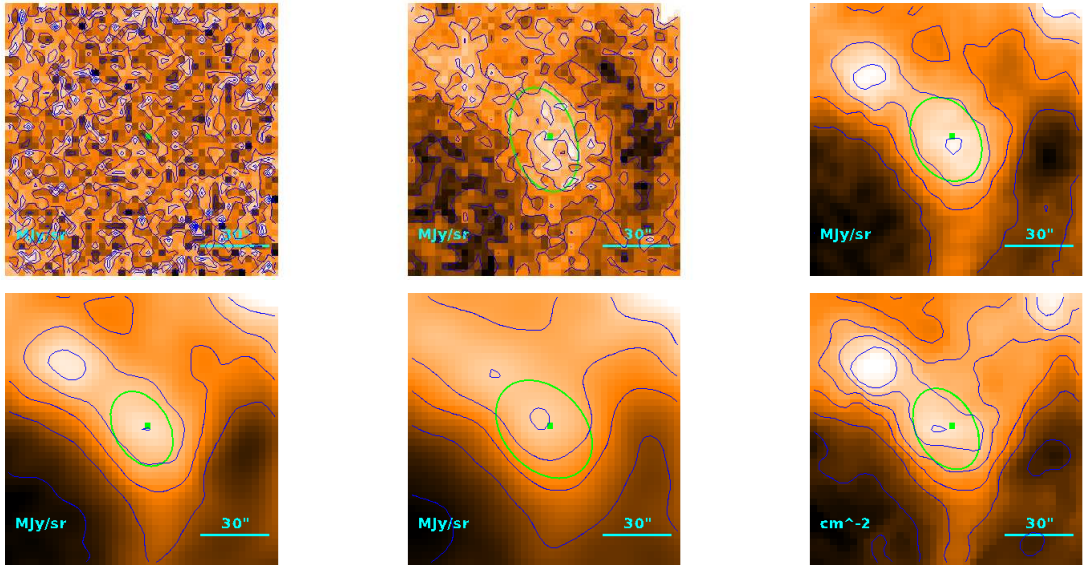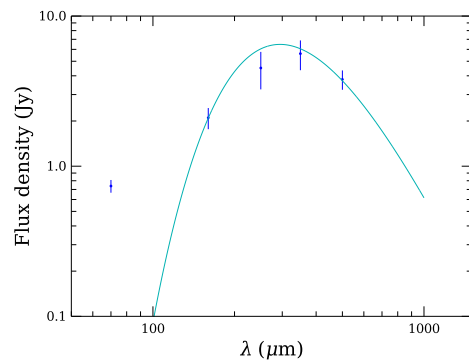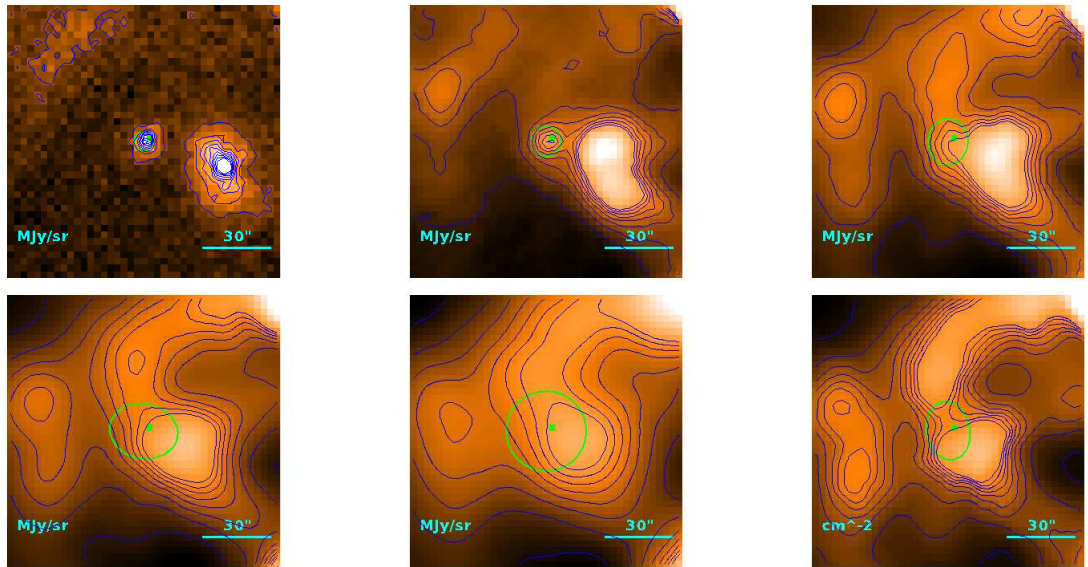## HGBS-J034400.6+320155

Physical properties of the source

$T = 14.48^{+0.67}_{-0.69}$ K

$M = 1.37^{+0.19}_{-0.16} \, M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''7 \\ 13\rlap{.}''6 \\ 1.97 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (5.64) \cdot 10^{-1} \, M_\odot$

Source no. 732

HGBS-J034400.9+315503

Physical properties of the source

$T = 14.0^{+1.3}_{-1.1}$ K

$M = \left(7.3^{+3.3}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''4 \\ 26\rlap{.}''8 \\ 3.90 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.08 \, M_\odot$

Source no. 733
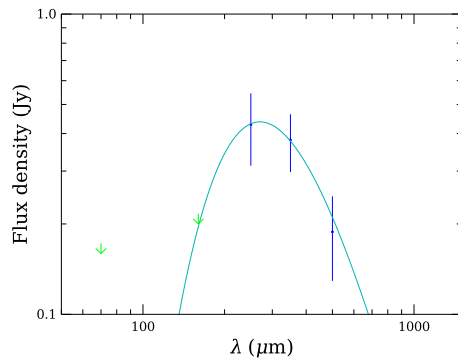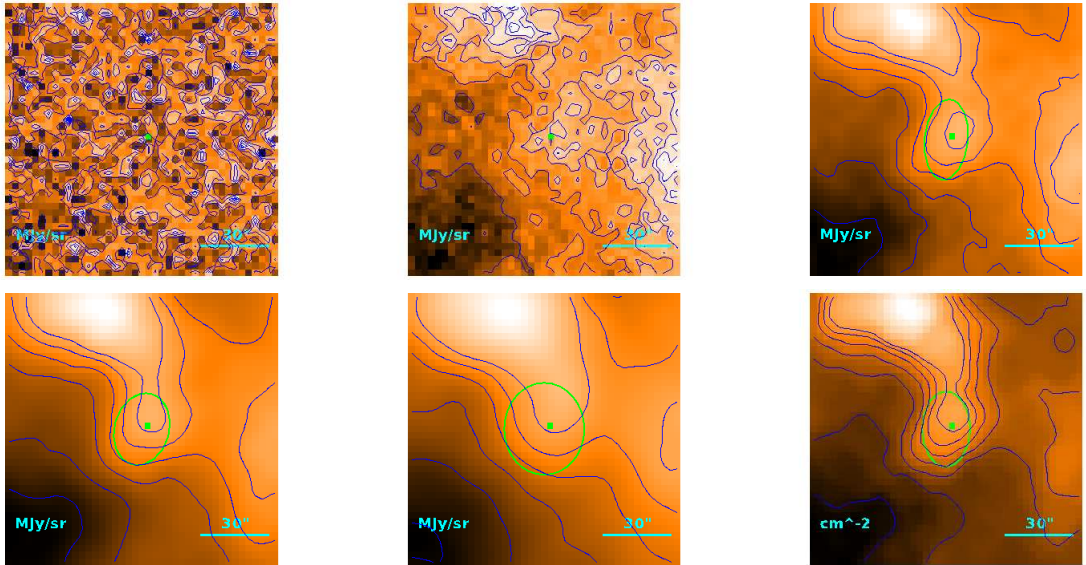
HGBS-J034402.4+320204

Physical properties of the source

$T = 9.84^{+0.17}_{-0.16}$ K

$M = 2.45^{+0.30}_{-0.29}\, M_\odot$

$R = \begin{cases} 22''.9 \\ 13''.9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.93) \cdot 10^{-1}\, M_\odot$

Source no. 734

HGBS-J034402.5+314635
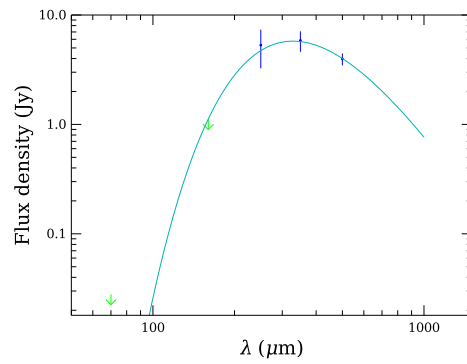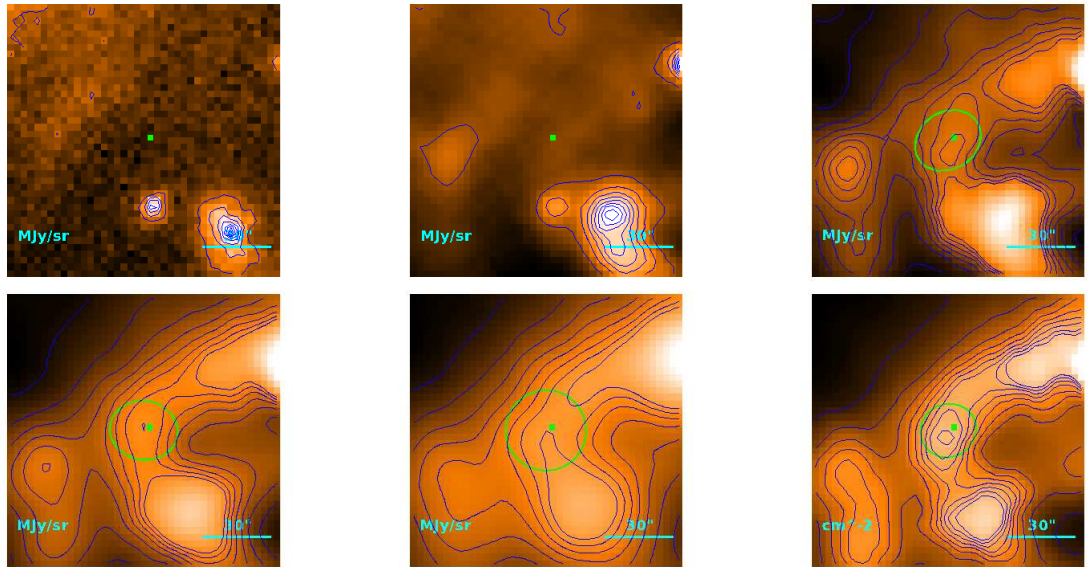

Physical properties of the source

$T = 10.73^{+0.44}_{-0.77}$ K

$M = \left(1.07^{+0.43}_{-0.22}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27''\!.1 \\ 20''\!.1 \\ 2.92 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.19) \cdot 10^{-1} \, M_\odot$

Source no. 735

HGBS-J034402.8+320233
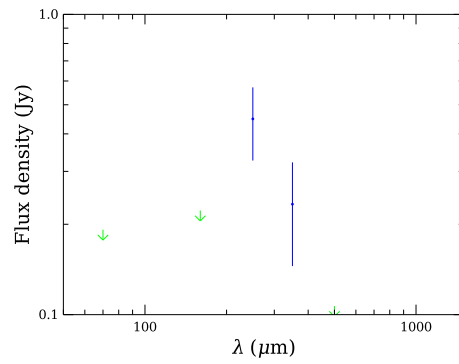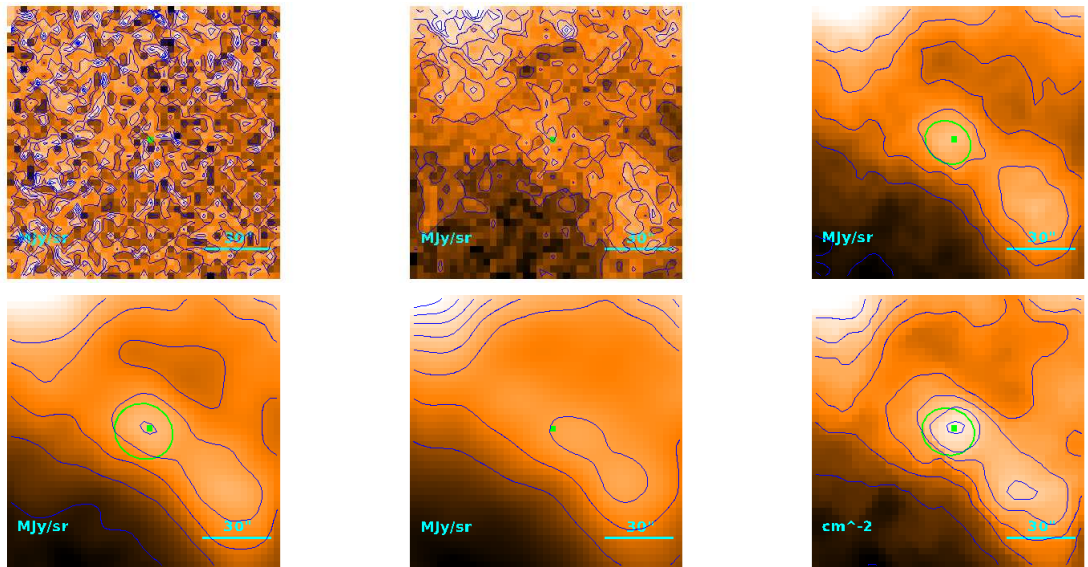

Physical properties of the source

$T = 8.82 \pm 0.01$ K

$M = 3.78 \pm 0.44 \, M_\odot$

$R = \begin{cases} 24\rlap{.}''9 \\ 17\rlap{.}''0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.31) \cdot 10^{-1} \, M_\odot$

Source no. 736

HGBS-J034403.8+315532
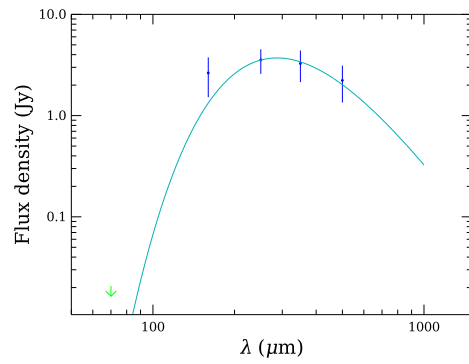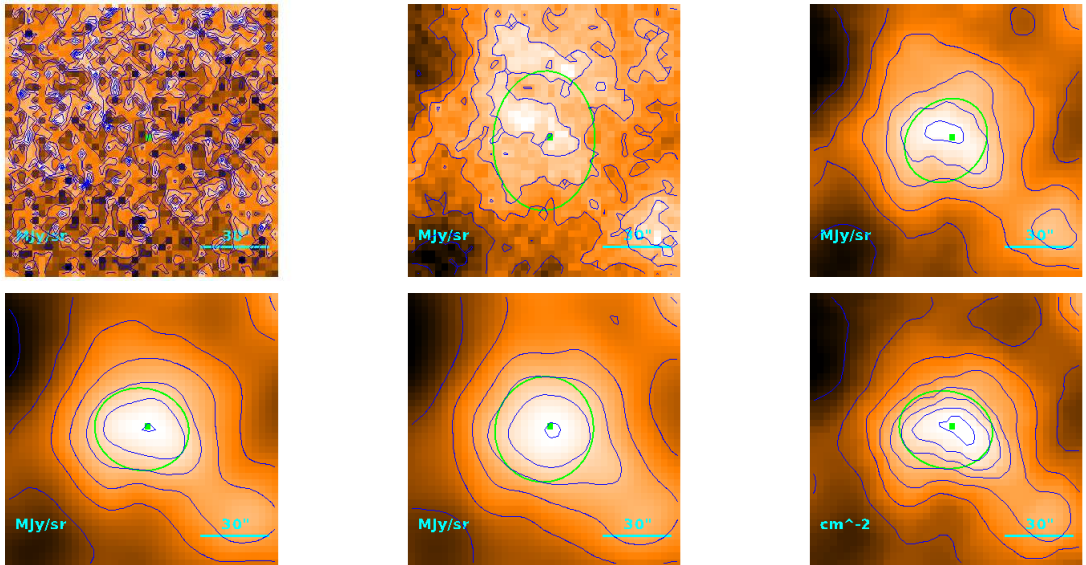

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.4^{+3.9}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 22''6 \\ 13''4 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (4.01) \cdot 10^{-1} \, M_\odot$

Source no. 737

HGBS-J034404.4+315851
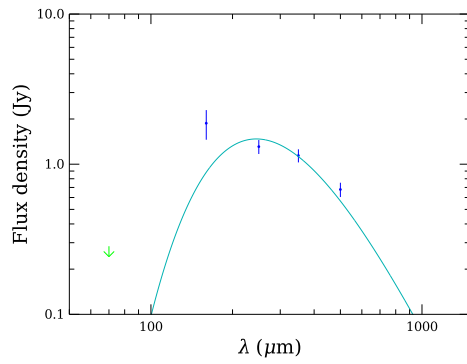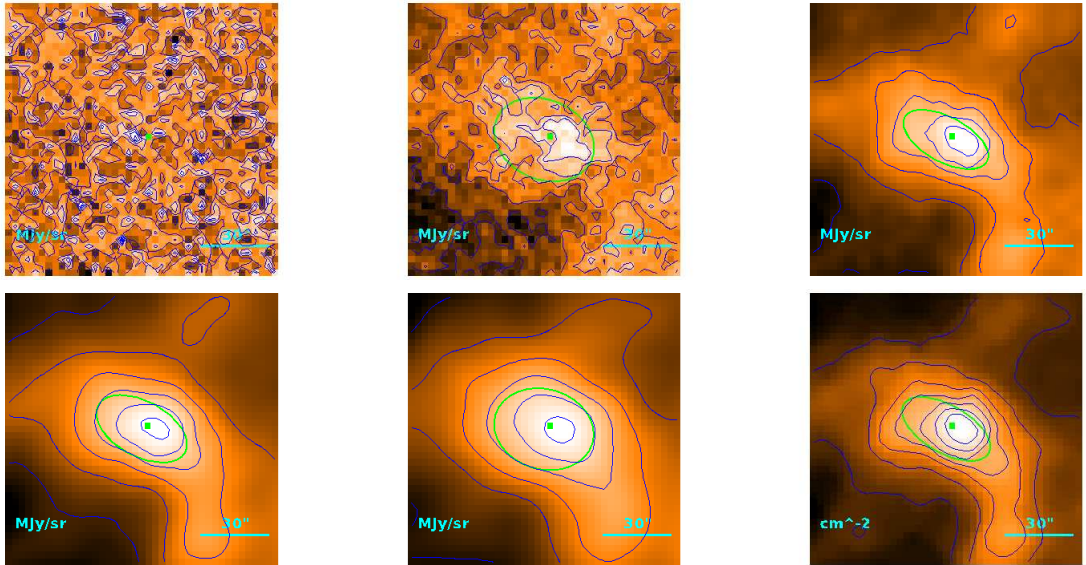

Physical properties of the source

$T = 10.10^{+0.20}_{-0.19}$ K

$M = 1.23 \pm 0.24\,M_\odot$

$R = \begin{cases} 38\rlap{.}''6 \\ 34\rlap{.}''0 \\ 4.95 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.88) \cdot 10^{-1}\,M_\odot$

Source no. 738

HGBS-J034404.5+314728
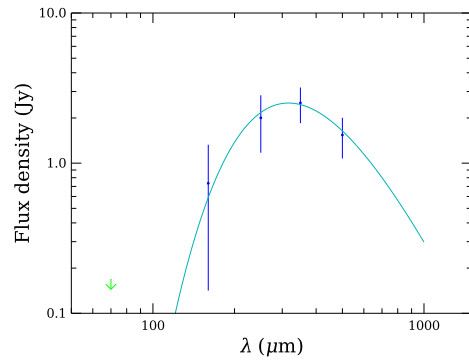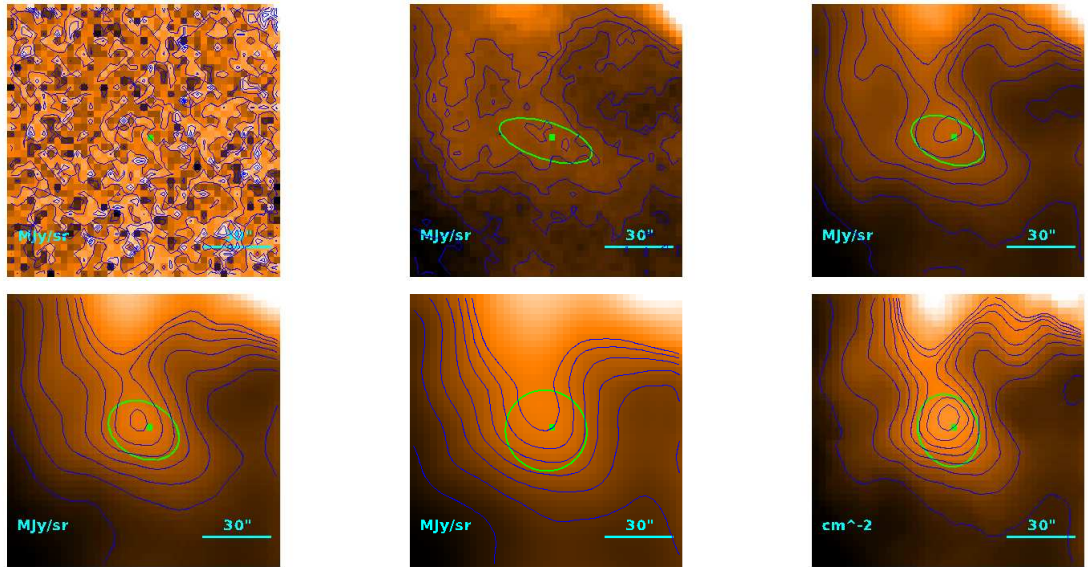

Physical properties of the source

$T = 11.84^{+0.56}_{-0.53}$ K

$M = \left(2.21^{+0.45}_{-0.37}\right) \cdot 10^{-1} \ M_{\odot}$

$R = \begin{cases} 31\rlap{.}''1 \\ 25\rlap{.}''2 \\ 3.67 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (8.58) \cdot 10^{-1} \ M_{\odot}$

Source no. 739

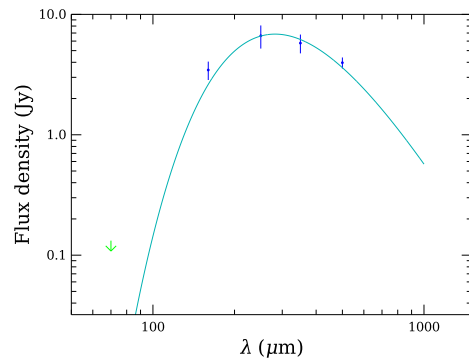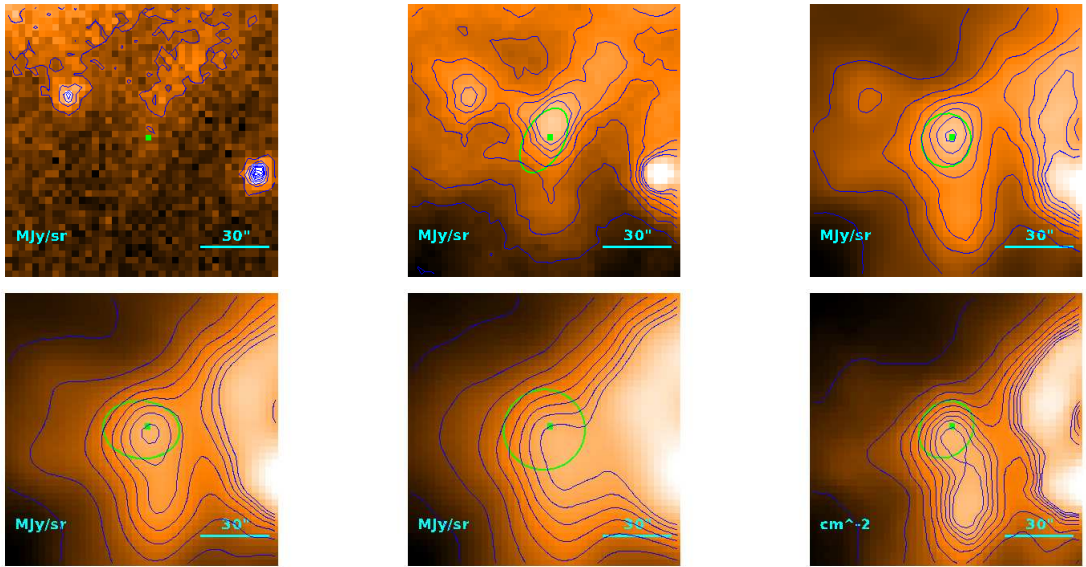## HGBS-J034405.2+320039

Physical properties of the source

$T = 9.16 \pm 0.14$ K

$M = 1.36 \pm 0.25 \, M_{\odot}$

$R = \begin{cases} 30\rlap{.}''1 \\ 24\rlap{.}''0 \\ 3.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.31) \cdot 10^{-1} \, M_{\odot}$

Source no. 740

HGBS-J034406.4+320218
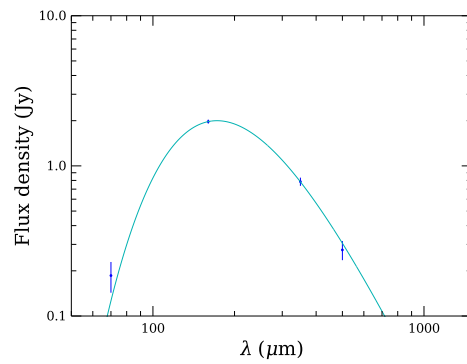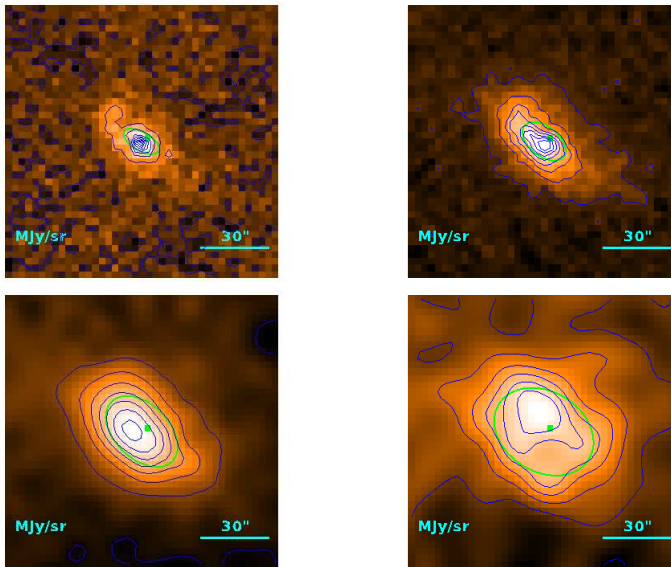

Physical properties of the source

$T = 10.27^{+0.05}_{-0.06}$ K

$M = 2.10 \pm 0.22 \, M_{\odot}$

$R = \begin{cases} 25\farcs4 \\ 17\farcs7 \\ 2.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.23) \cdot 10^{-1} \, M_{\odot}$

Source no. 741

HGBS-J034407.6+305227
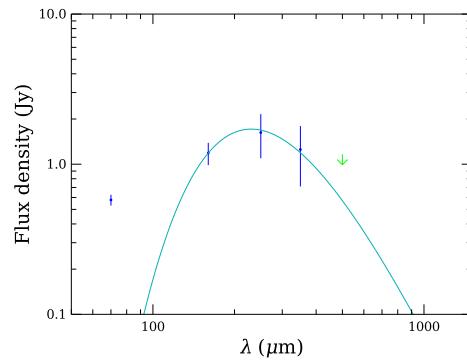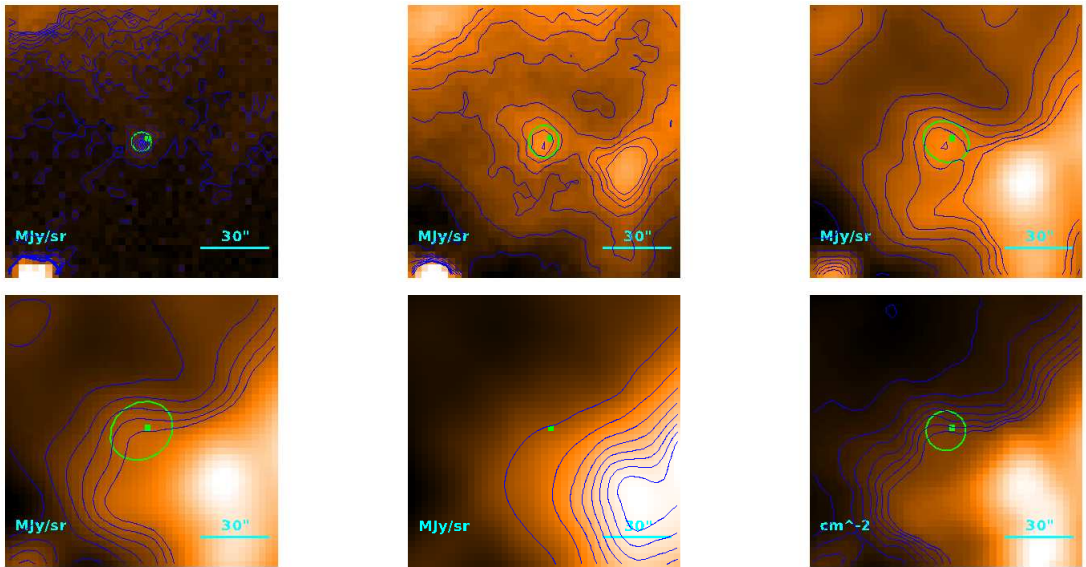

Physical properties of the source

$T = 16.81 \pm 0.10$ K

$M = (5.21 \pm 0.16) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 18\rlap{.}{''}2 \\ \mathrm{i} \; 6\rlap{.}{''}1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.95) \cdot 10^{-1} \, M_\odot$

Source no. 742

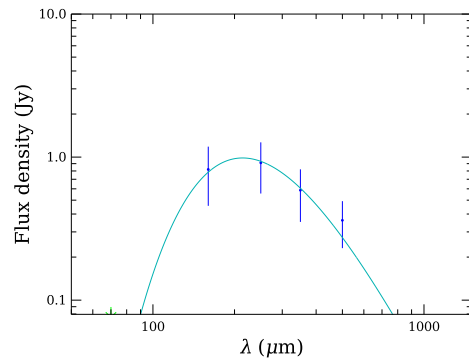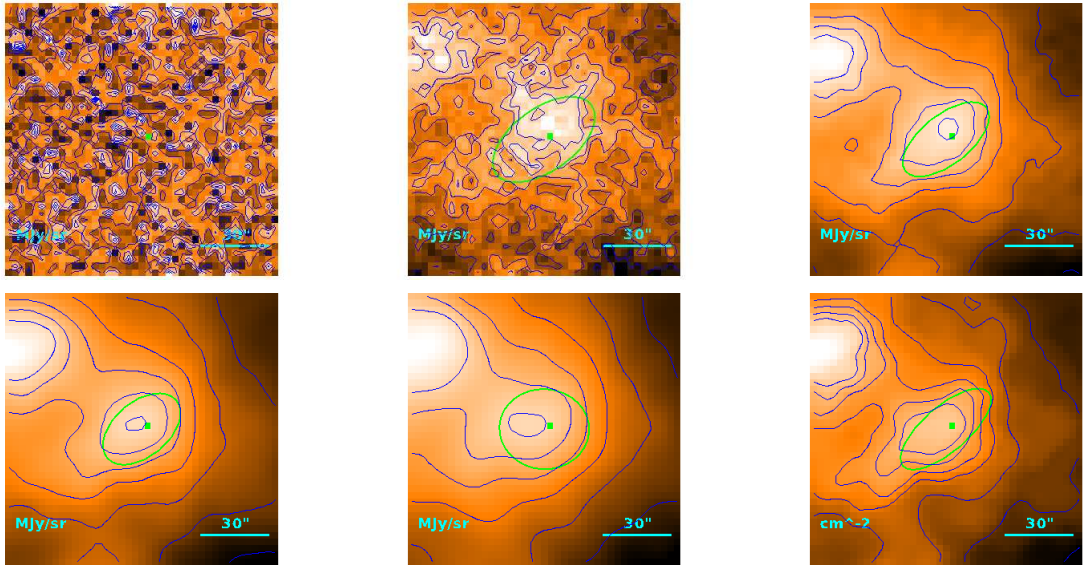## HGBS-J034409.2+320238

Physical properties of the source

$T = 12.58^{+0.70}_{-0.54}$ K

$M = \left(1.90^{+0.69}_{-0.58}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (2.20) \cdot 10^{-1} \, M_{\odot}$

Source no. 743

HGBS-J034409.8+314130
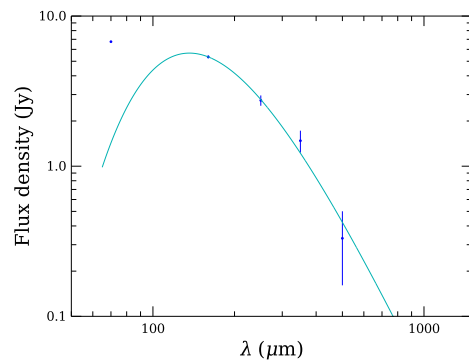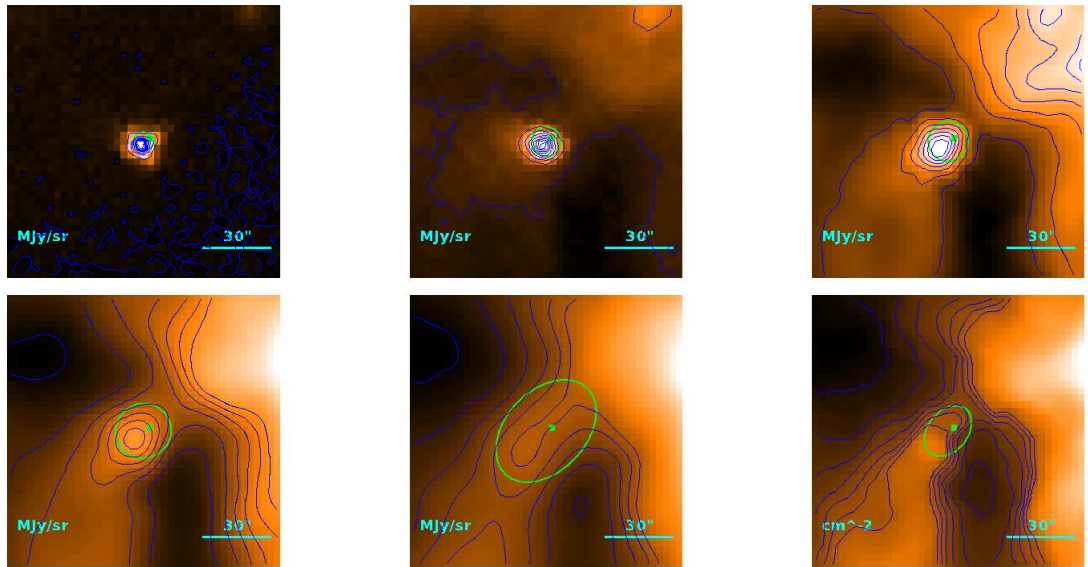

Physical properties of the source

$T = 13.53^{+0.85}_{-0.80}$ K

$M = \left(7.6^{+2.3}_{-1.7}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''3 \\ 26\rlap{.}''7 \\ 3.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.04 \, M_\odot$

Source no. 744

HGBS-J034412.9+320136

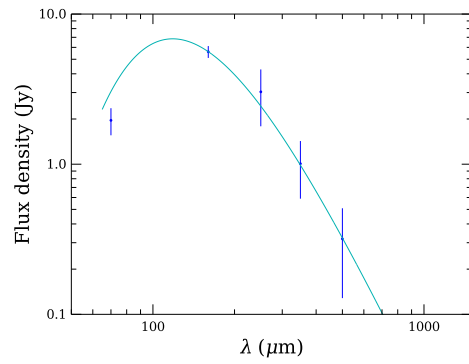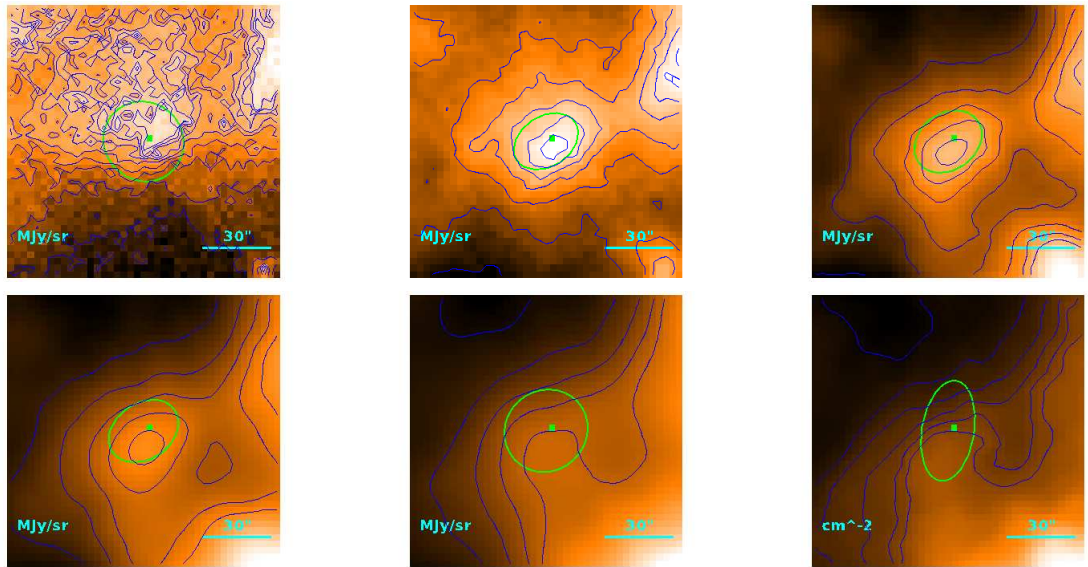Physical properties of the source

$T = 21.26^{+0.23}_{-0.21}$ K

$M = \left(4.56^{+0.19}_{-0.20}\right) \cdot 10^{-2}\ M_\odot$

$R = \begin{cases} 21''7 \\ 11''8 \\ 1.72 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (7.22) \cdot 10^{-1}\ M_\odot$

Source no. 745

HGBS-J034413.5+320333

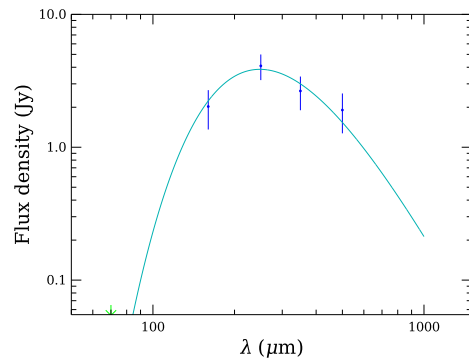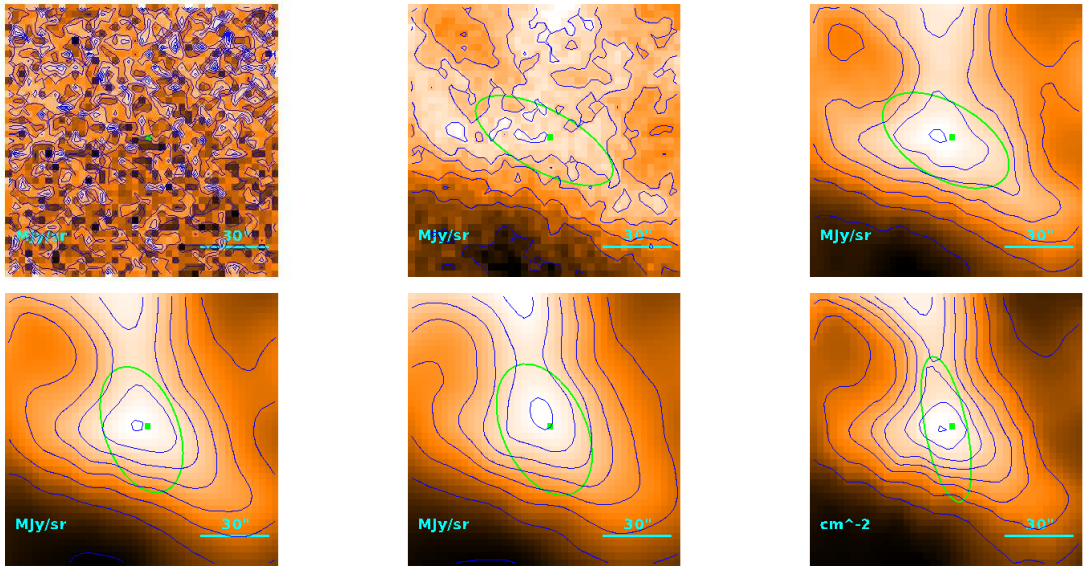Physical properties of the source

$T = 24.5^{+1.4}_{-1.2}$ K

$M = \left(2.71^{+0.50}_{-0.47}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 33\rlap{.}{''}1 \\ 27\rlap{.}{''}6 \\ 4.02 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\text{BE}} = 1.95 \, M_{\odot}$

Source no. 746

HGBS-J034414.3+315801

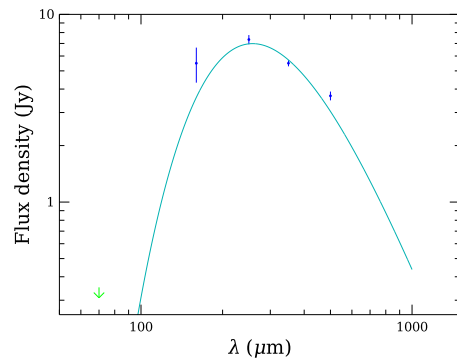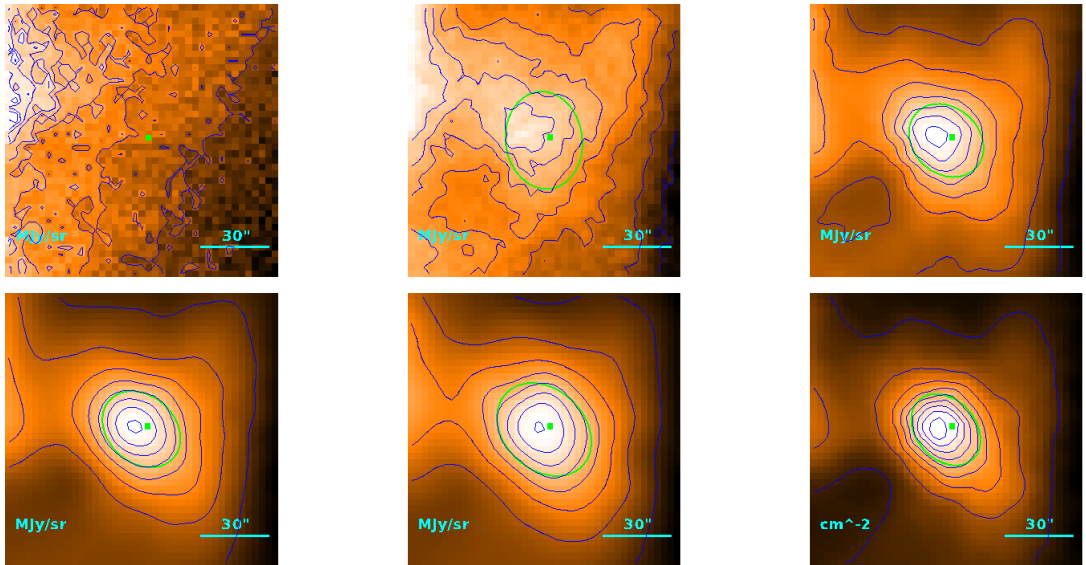Physical properties of the source

$T = 11.68^{+0.30}_{-0.28}$ K

$M = (6.21 \pm 0.94) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 35\rlap{.}''7 \\ 30\rlap{.}''7 \\ 4.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.03 \, M_{\odot}$

Source no. 747

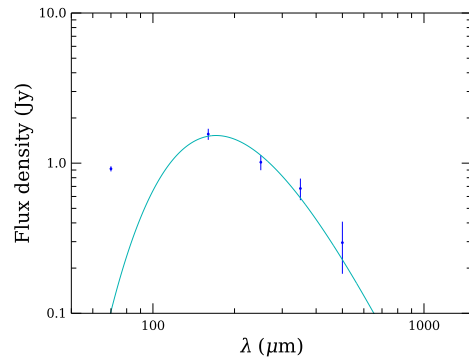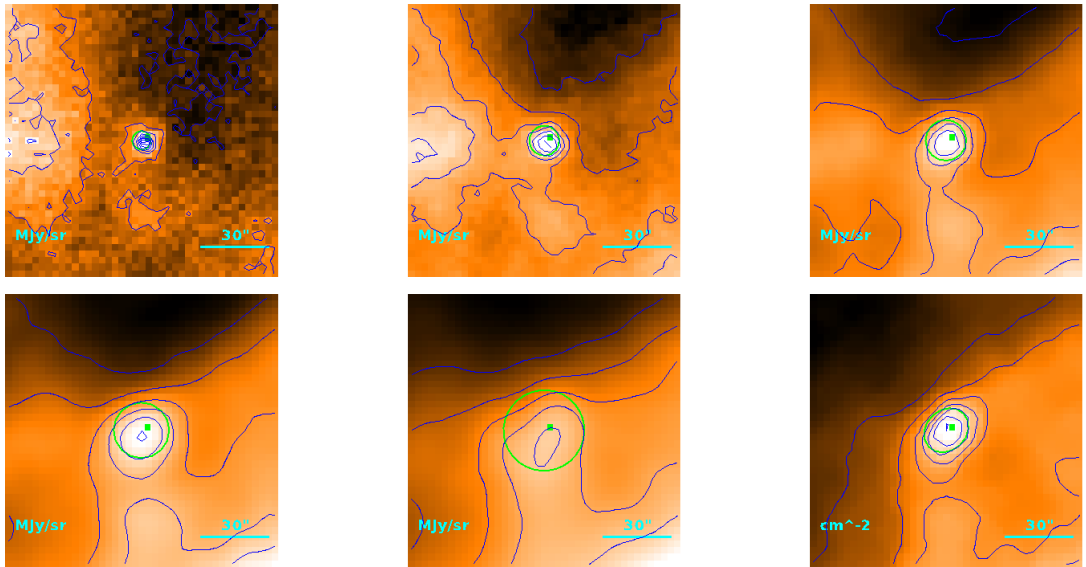## HGBS-J034415.0+320913

Physical properties of the source

$T = 11.23^{+0.06}_{-0.07}$ K

$M = 1.369 \pm 0.040 \, M_{\odot}$

$R = \begin{cases} 31\overset{''}{.}2 \\ 25\overset{''}{.}3 \\ 3.69 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (8.18) \cdot 10^{-1} \, M_{\odot}$

Source no. 748

HGBS-J034418.1+320457

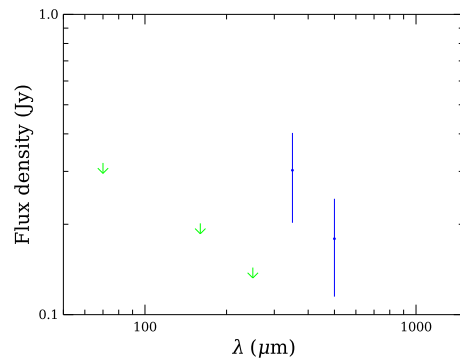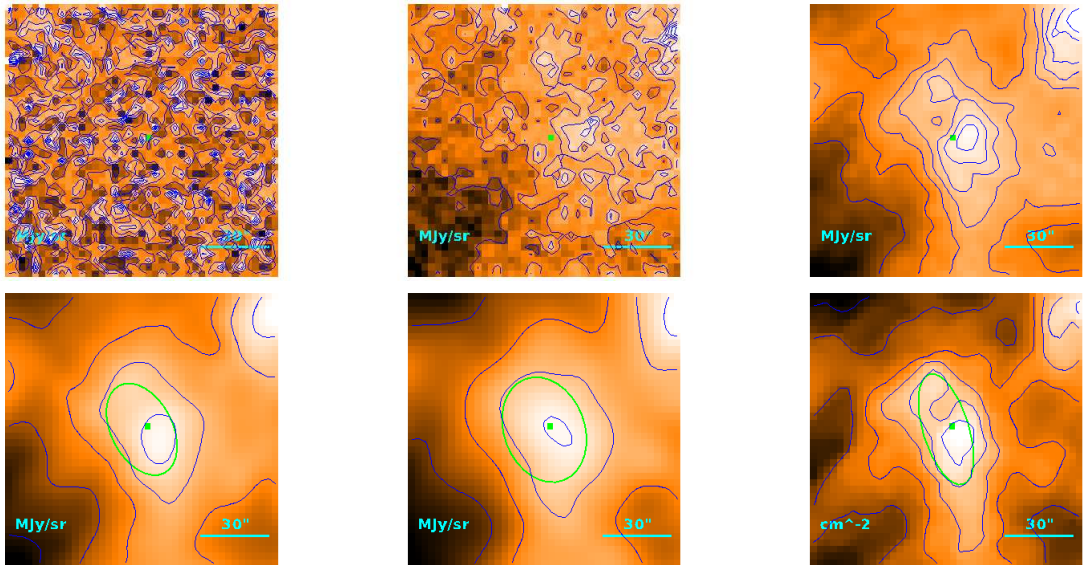

Physical properties of the source

$T = 16.96 \pm 0.13$ K

$M = (3.81 \pm 0.25) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 19\rlap{.}''8 \\ 7\rlap{.}''80 \\ 1.13 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.80) \cdot 10^{-1} \, M_\odot$

Source no. 749

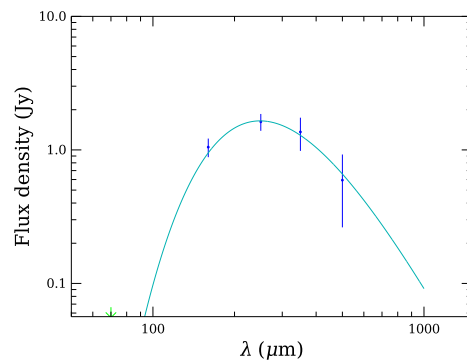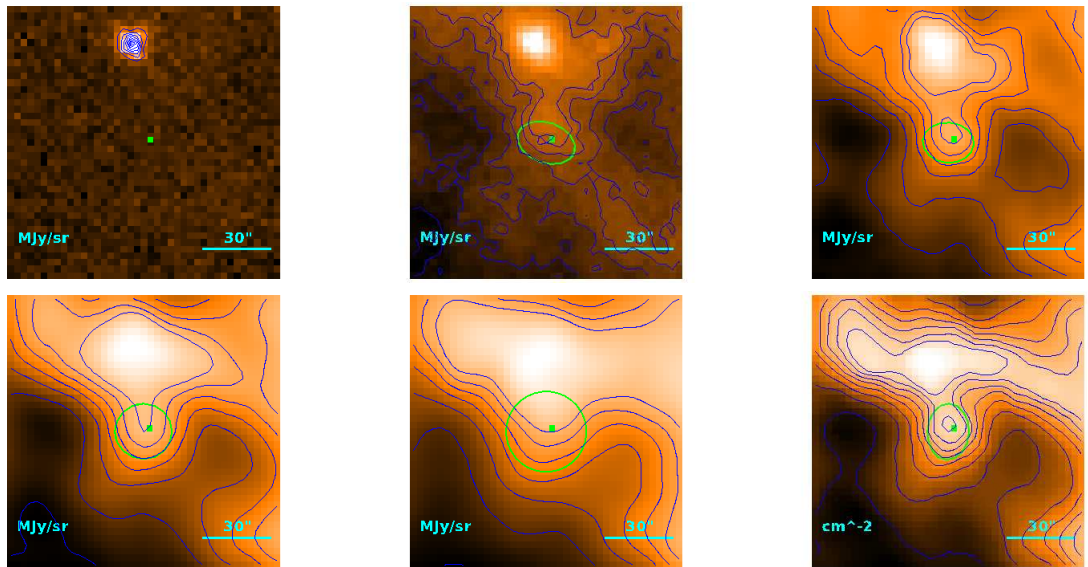## HGBS-J034418.5+314541

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.9^{+3.6}_{-2.3}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''9 \\ 27\rlap{.}''4 \\ 3.99 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.21) \cdot 10^{-1} \, M_\odot$

Source no. 750

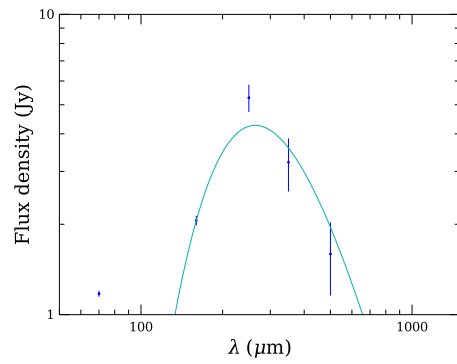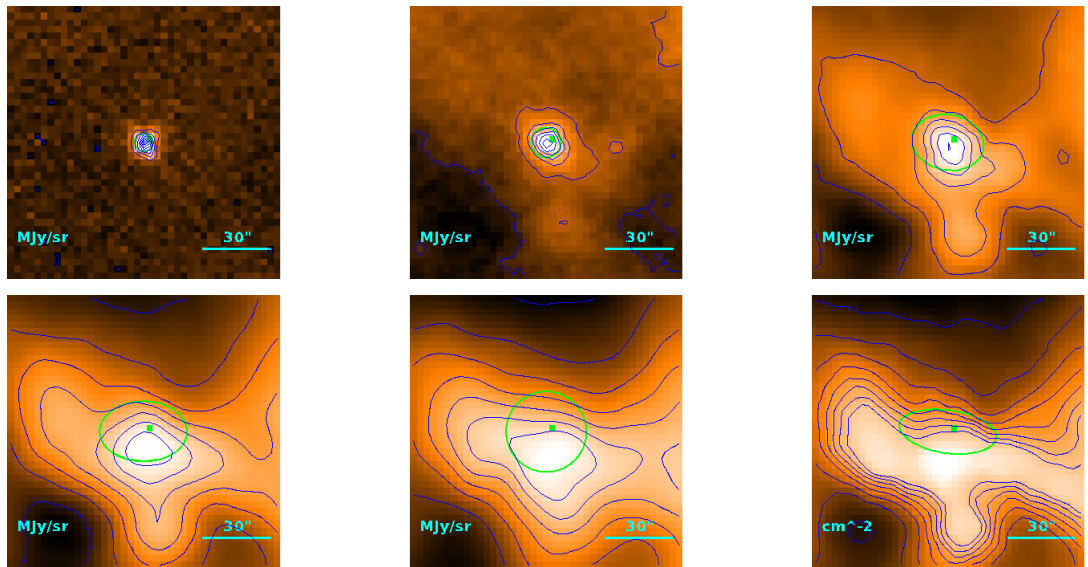# HGBS-J034420.7+315847

Physical properties of the source

$T = 11.66^{+0.23}_{-0.22}$ K

$M = (2.68 \pm 0.31) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''8 \\ 12\rlap{.}''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.02) \cdot 10^{-1} \, M_\odot$

Source no. 751

HGBS-J034421.3+315932
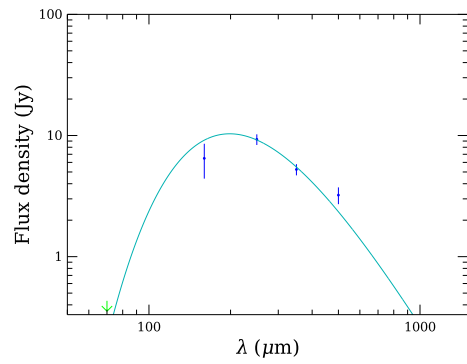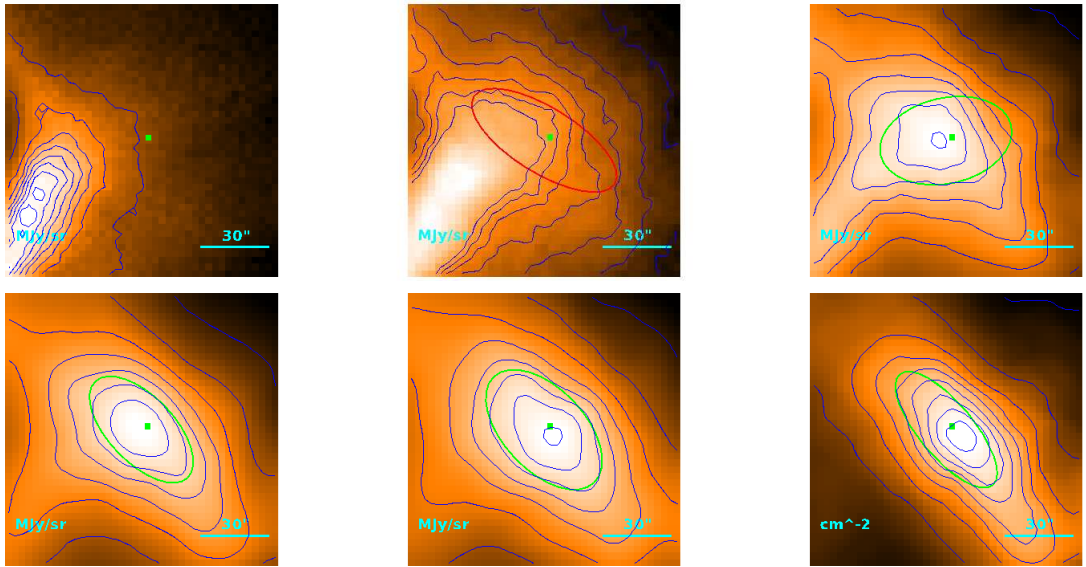

Physical properties of the source

$T = 10.98^{+0.15}_{-0.14}$ K

$M = (9.3 \pm 1.0) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 29\overset{''}{.}4 \\ 23\overset{''}{.}1 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.28) \cdot 10^{-1} \, M_\odot$

Source no. 752

HGBS-J034423.1+321001
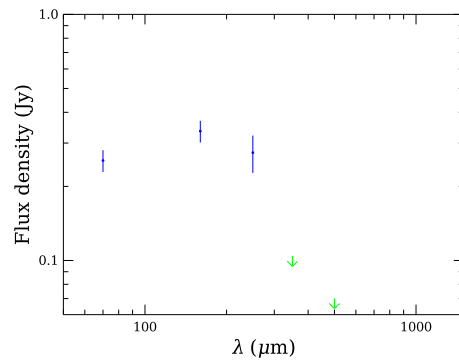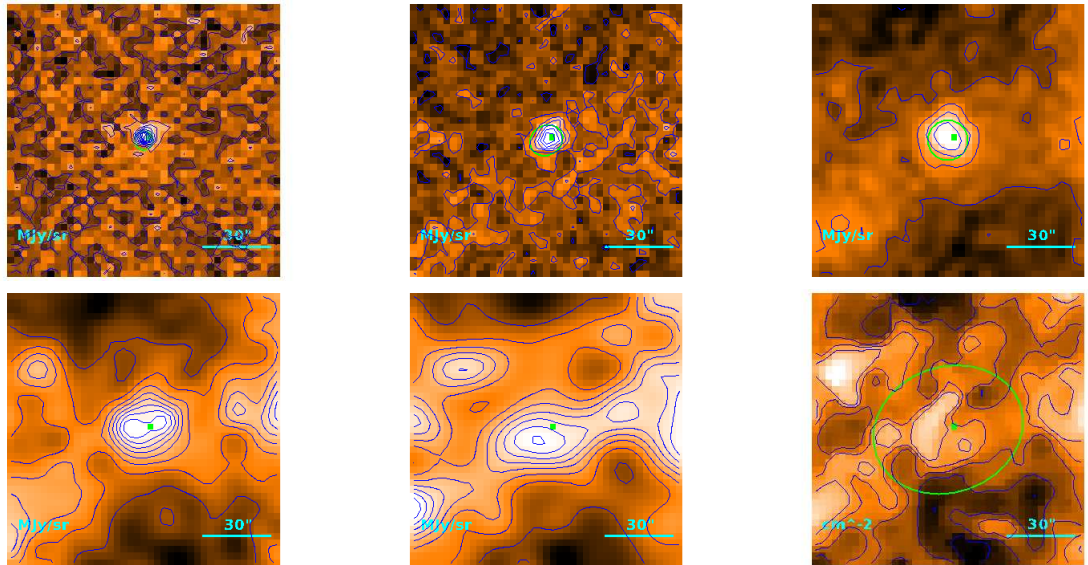

Physical properties of the source

$T = 14.60^{+0.16}_{-0.15} \text{ K}$

$M = (5.45 \pm 0.40) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 40\rlap{.}''2 \\ 35\rlap{.}''8 \\ 5.21 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = 1.50 \, M_\odot$

Source no. 753

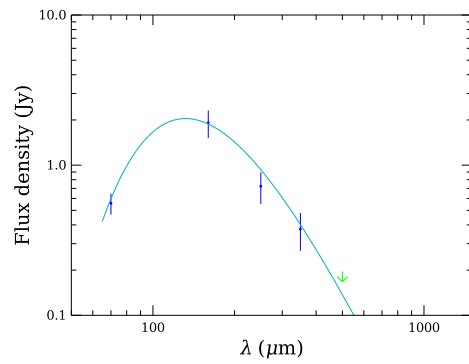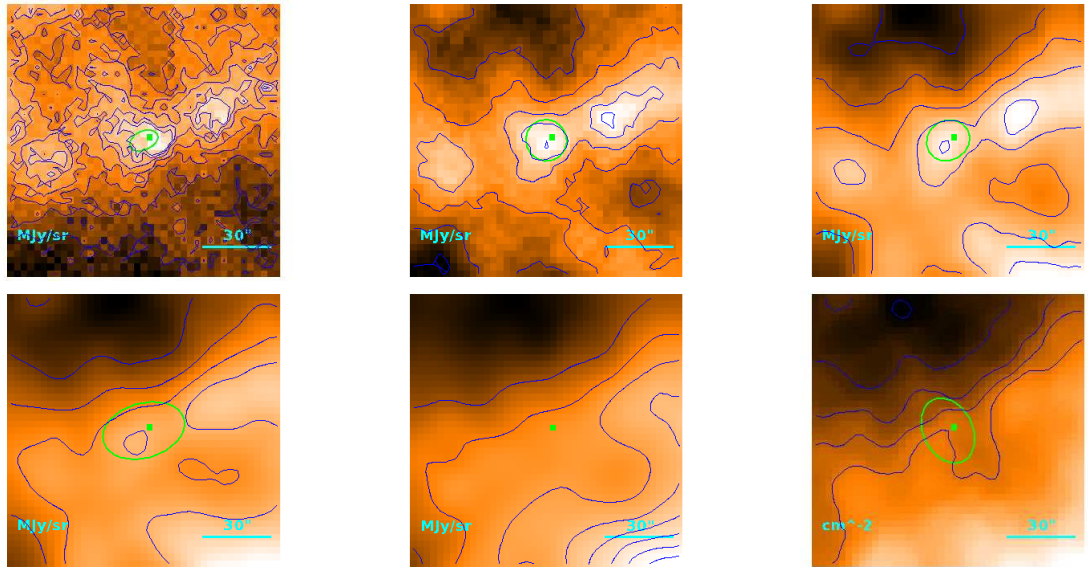# HGBS-J034426.0+330950

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(8.0^{+6.4}_{-3.1}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 62{''}4 \\ 59{''}7 \\ 8.68 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.79 \, M_{\odot}$

Source no. 754
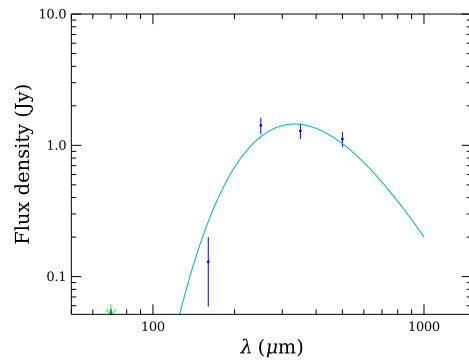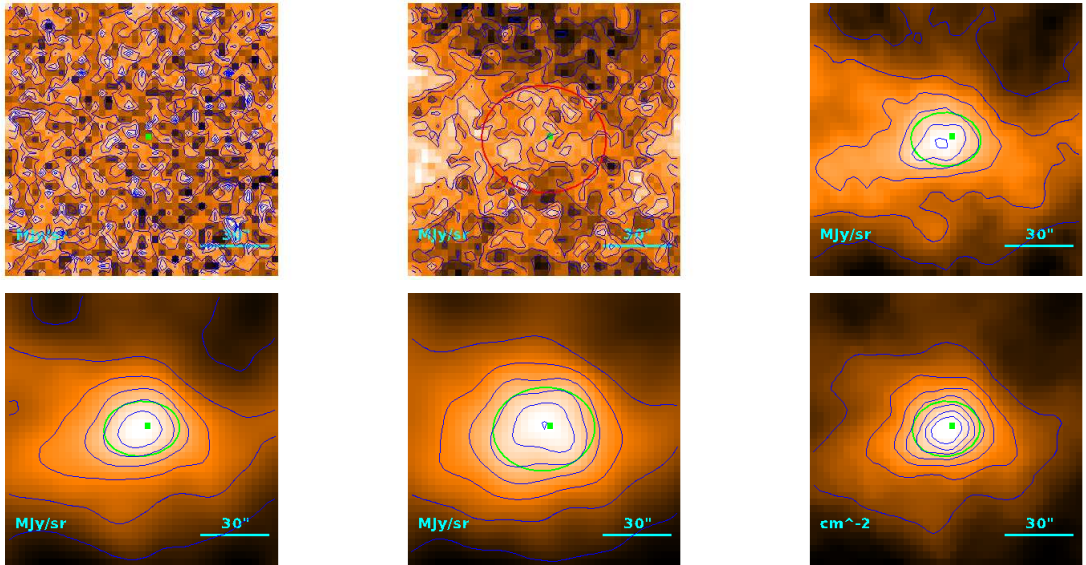
HGBS-J034426.6+320431

Physical properties of the source

$T = 21.97 \pm 0.38$ K

$M = (1.39 \pm 0.24) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 26\rlap{.}{''}3 \\ 19\rlap{.}{''}0 \\ 2.76 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = 1.20 \, M_\odot$

Source no. 755

HGBS-J034428.6+314122
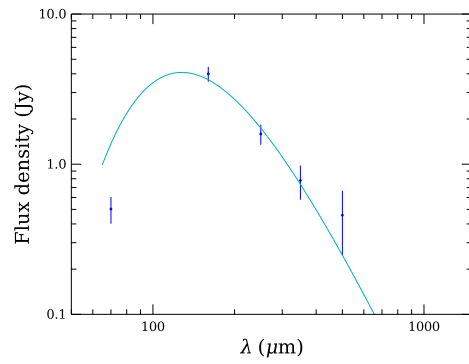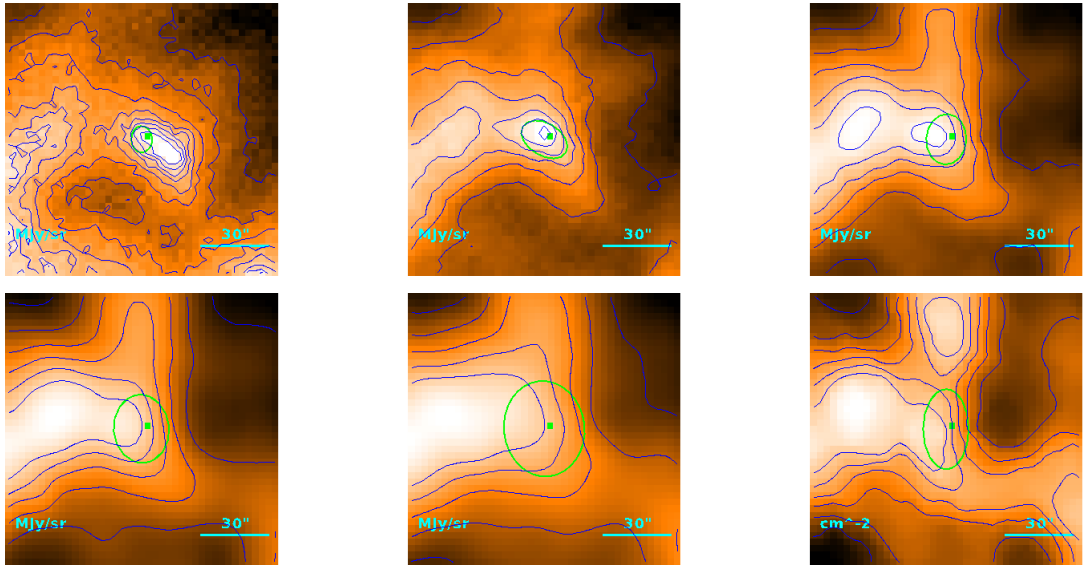

Physical properties of the source

$T = 8.70^{+0.26}_{-0.25}$ K

$M = 1.02^{+0.14}_{-0.12} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.25) \cdot 10^{-1} \, M_\odot$

Source no. 756

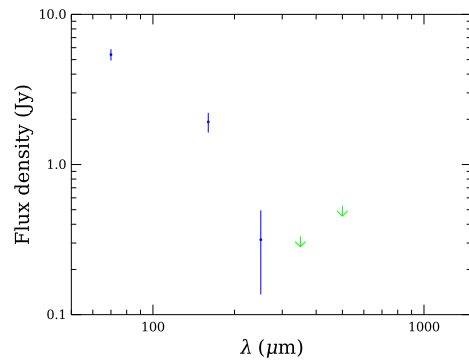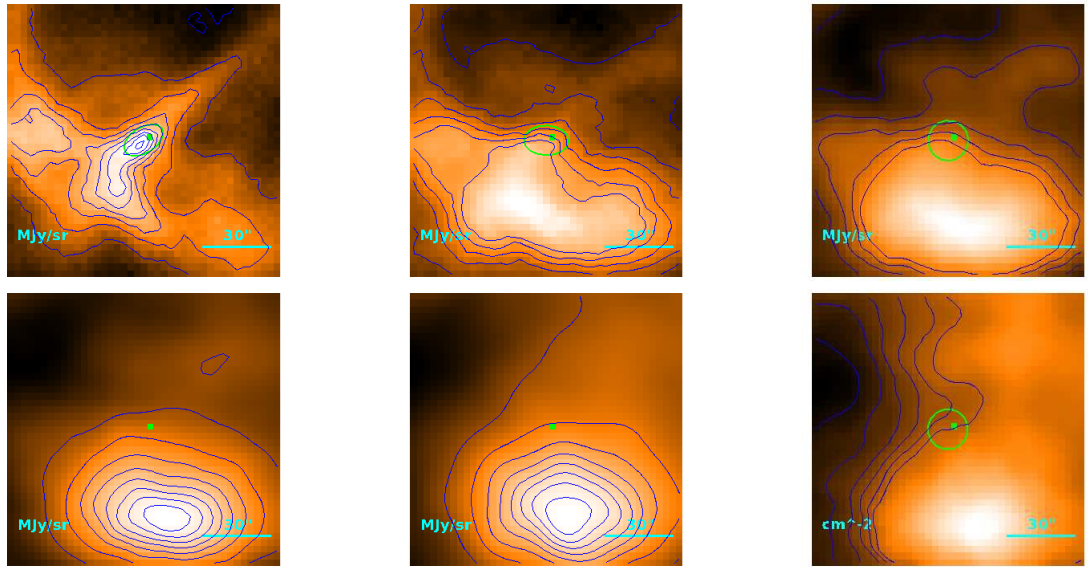## HGBS-J034433.6+321142

Physical properties of the source

$T = 22.69^{+0.99}_{-0.93}$ K

$M = \left(2.37^{+0.30}_{-0.27}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''3 \\ 20\rlap{.}''3 \\ 2.96 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.33 \, M_\odot$

Source no. 757

HGBS-J034435.5+320928
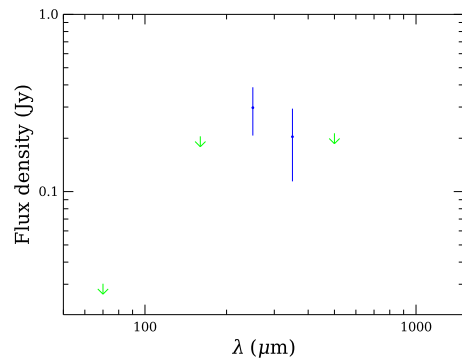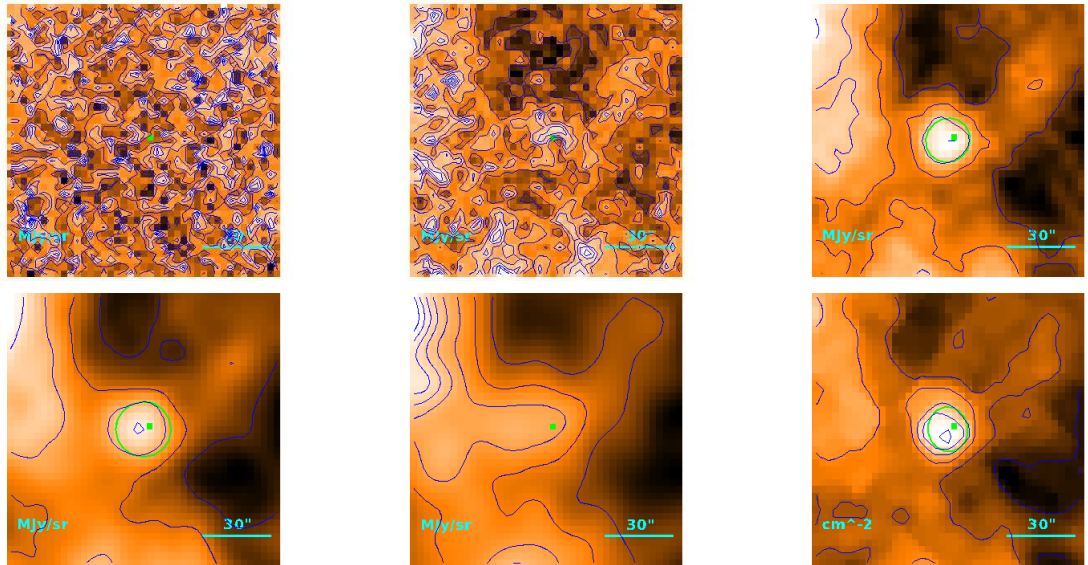

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.2^{+7.4}_{-3.5}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_{\odot}$

Source no. 758

HGBS-J034435.7+313624
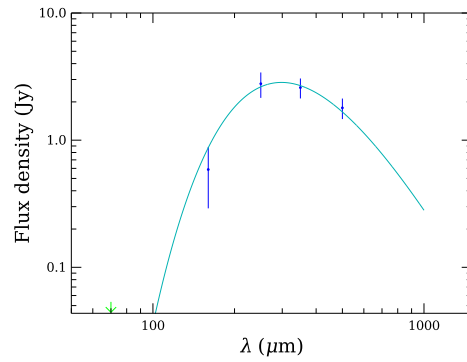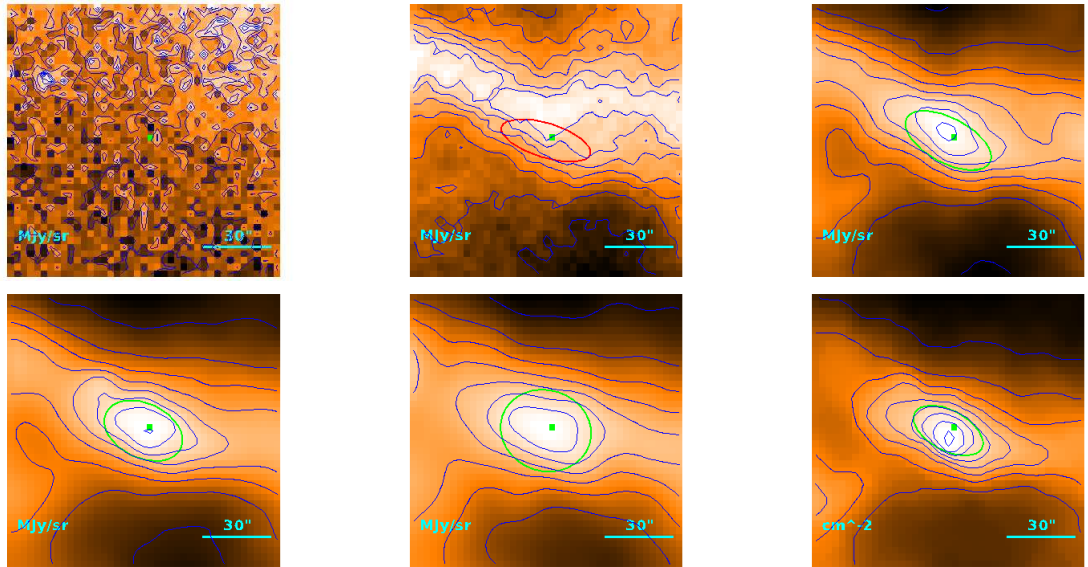

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.5^{+3.4}_{-1.9}\right) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 19\rlap{.}''3 \\ 6\rlap{.}''42 \\ 9.34 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (1.92) \cdot 10^{-1}\, M_\odot$

Source no. 759

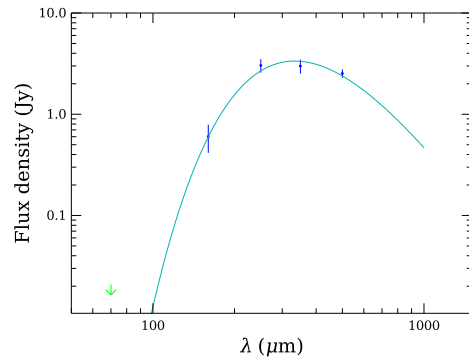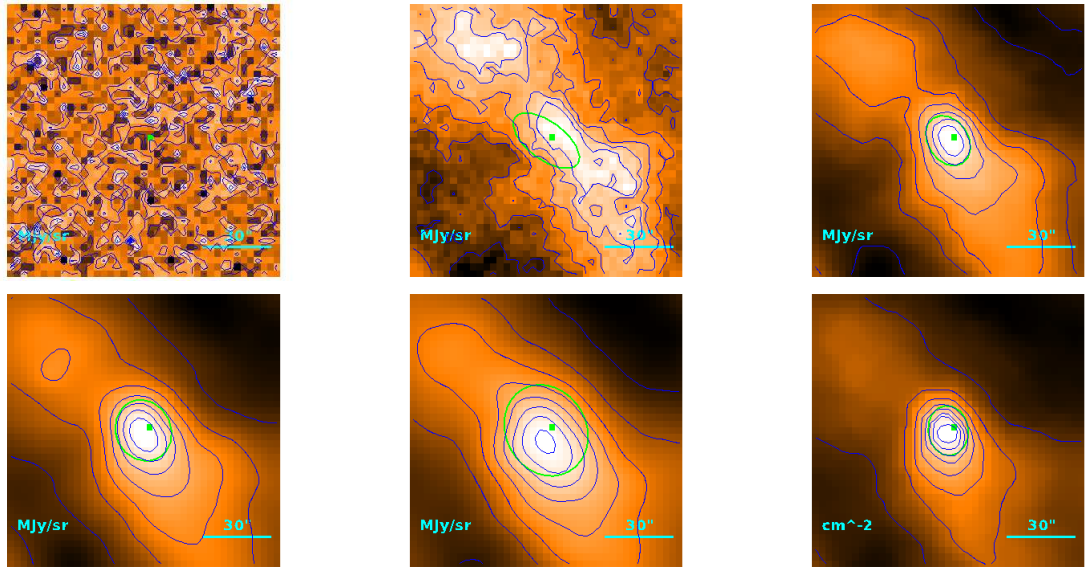## HGBS-J034436.2+320102

Physical properties of the source

$T = 9.72 \pm 0.13$ K

$M = 1.14 \pm 0.13\,M_\odot$

$R = \begin{cases} 25\rlap{.}''0 \\ 17\rlap{.}''1 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.79) \cdot 10^{-1}\,M_\odot$

Source no. 760

HGBS-J034436.7+315850
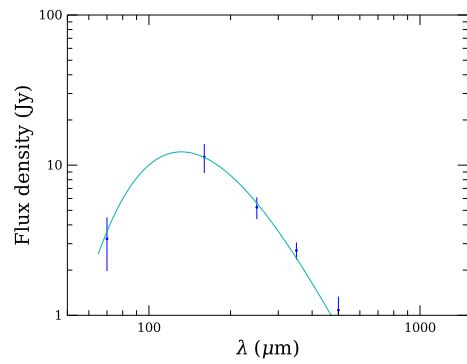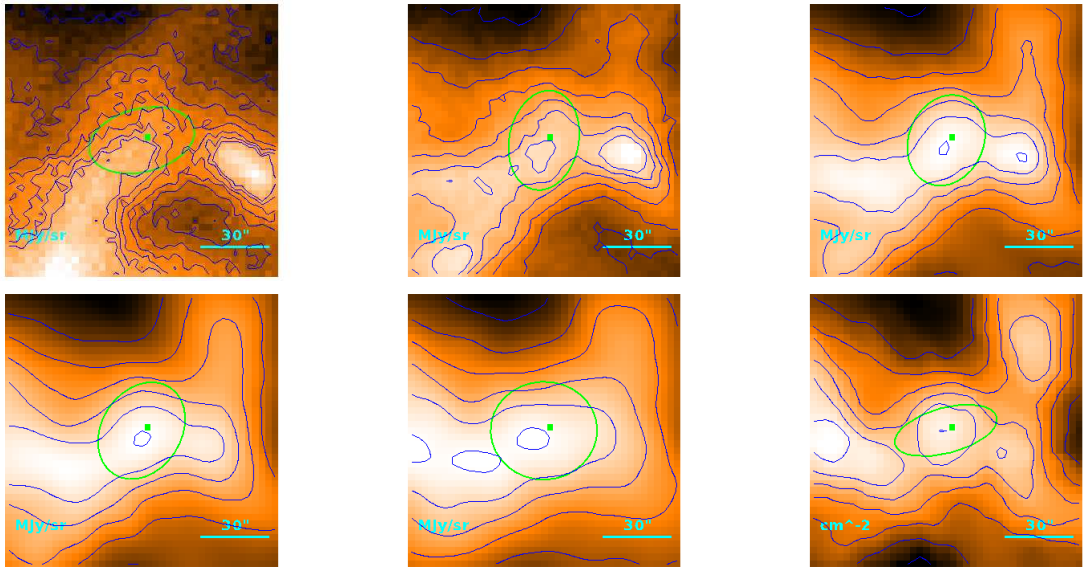

Physical properties of the source

$T = 8.68 \pm 0.07$ K

$M = 2.38 \pm 0.19 \, M_\odot$

$R = \begin{cases} 20\rlap{.}''3 \\ 8\rlap{.}''99 \\ 1.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (2.24) \cdot 10^{-1} \, M_\odot$

Source no. 761

HGBS-J034436.7+321149
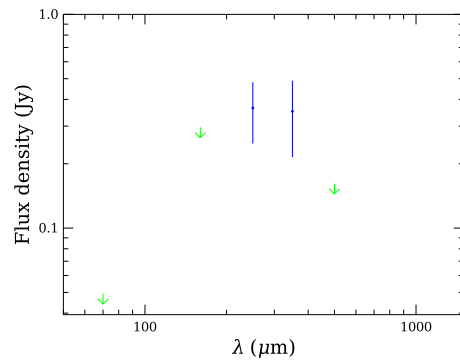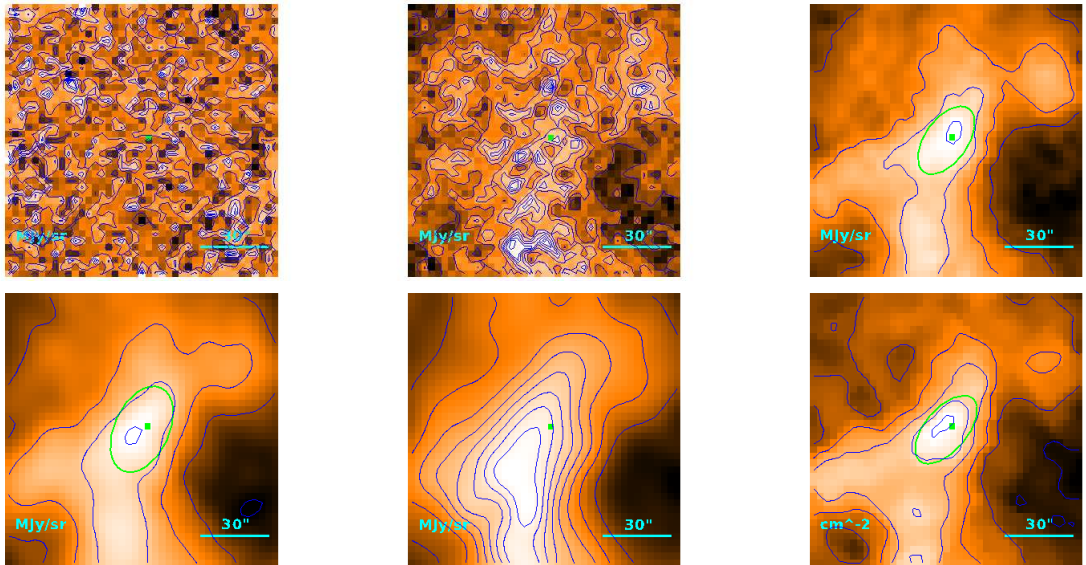

Physical properties of the source

$T = 22.01 \pm 0.19 \ \mathrm{K}$

$M = (8.31 \pm 0.14) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 31\rlap{.}{''}1 \\ 25\rlap{.}{''}2 \\ 3.67 \cdot 10^{-2} \ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.59 \, M_\odot$

Source no. 762

HGBS-J034437.4+313447

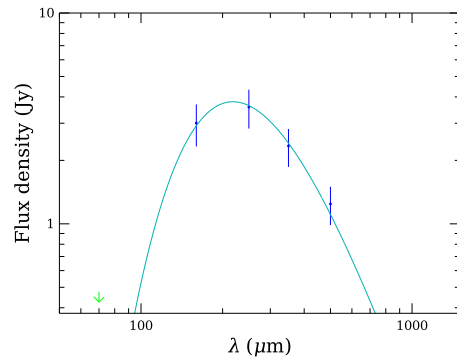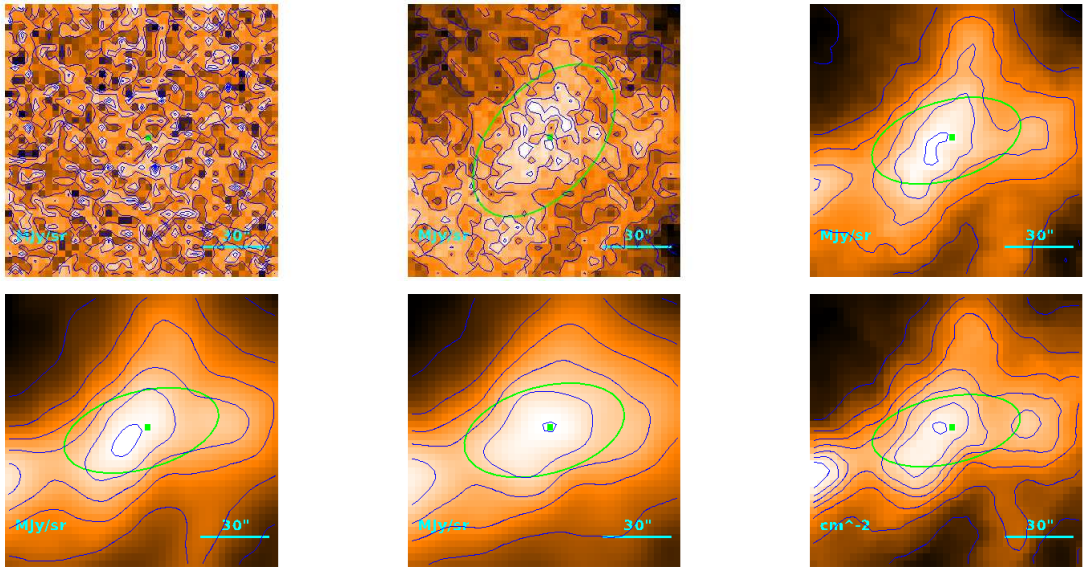Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.12^{+0.59}_{-0.33}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 26''\!.7 \\ 19''\!.5 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.85) \cdot 10^{-1} \, M_\odot$

Source no. 763

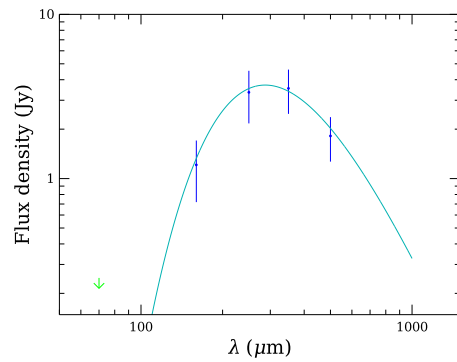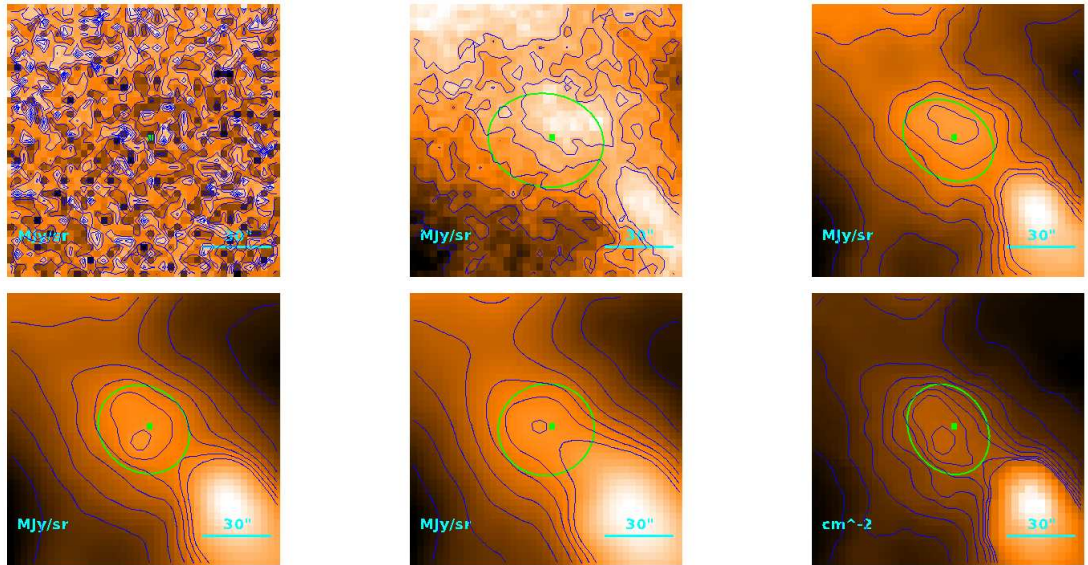## HGBS-J034439.6+314135

Physical properties of the source

$T = 13.27 \pm 0.22$ K

$M = (3.22 \pm 0.37) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 45\overset{''}{.}4 \\ 41\overset{''}{.}6 \\ 6.05 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.59\, M_\odot$

Source no. 764

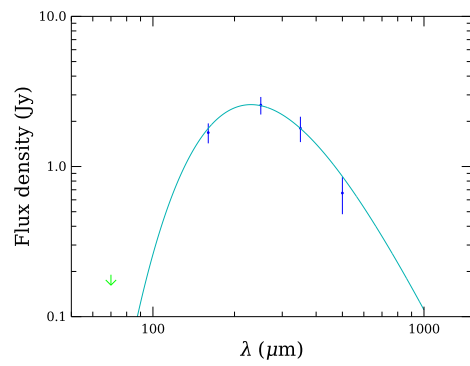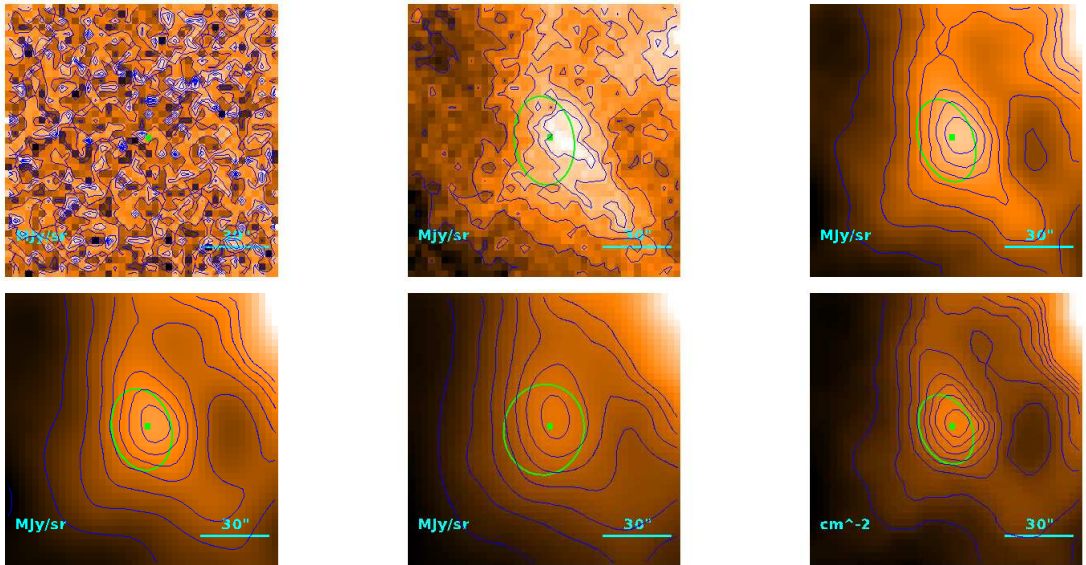## HGBS-J034439.7+315921

Physical properties of the source

$T = 10.09^{+0.21}_{-0.20}$ K

$M = 1.24 \pm 0.24\,M_\odot$

$R = \begin{cases} 38\rlap{.}''5 \\ 33\rlap{.}''9 \\ 4.93 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (9.83) \cdot 10^{-1}\,M_\odot$

Source no. 765

HGBS-J034442.0+315743
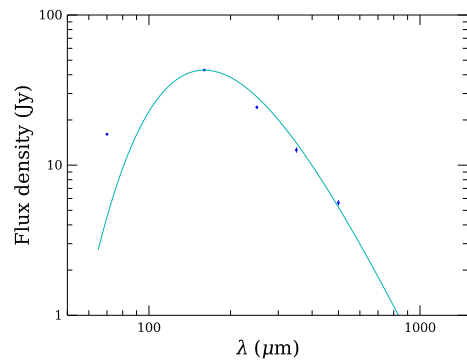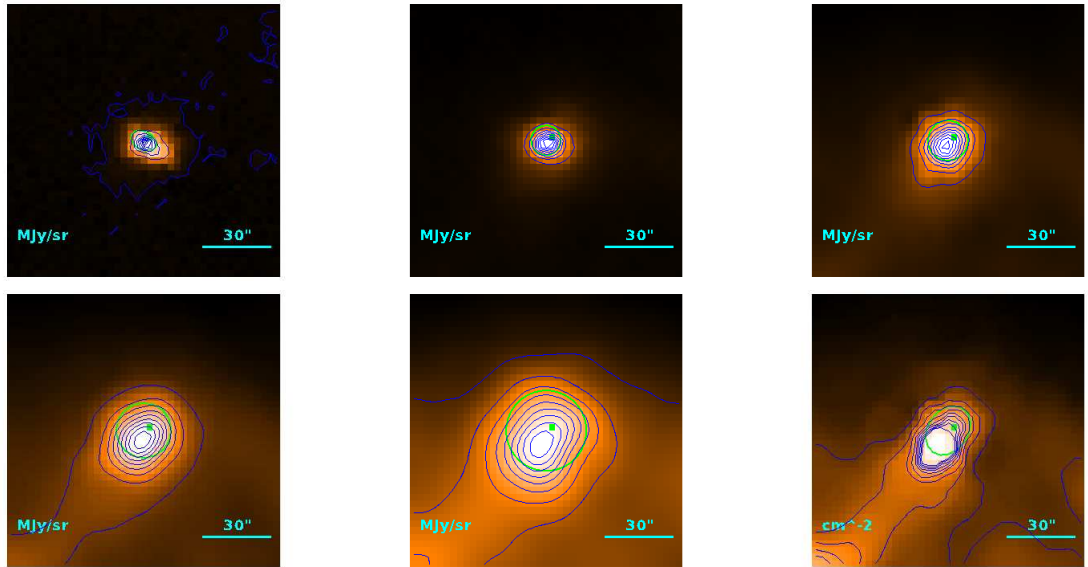

Physical properties of the source

$T = 12.60^{+0.17}_{-0.16}$ K

$M = (2.84 \pm 0.27) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\overset{''}{.}7 \\ 20\overset{''}{.}9 \\ 3.04 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.56) \cdot 10^{-1} \, M_\odot$

Source no. 766

HGBS-J034443.9+320135
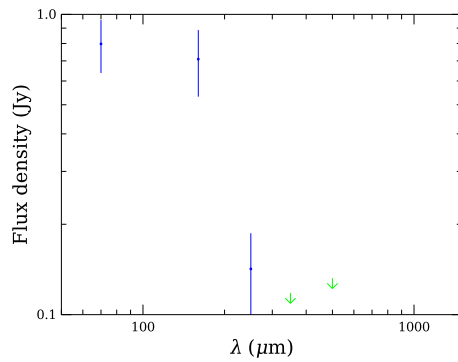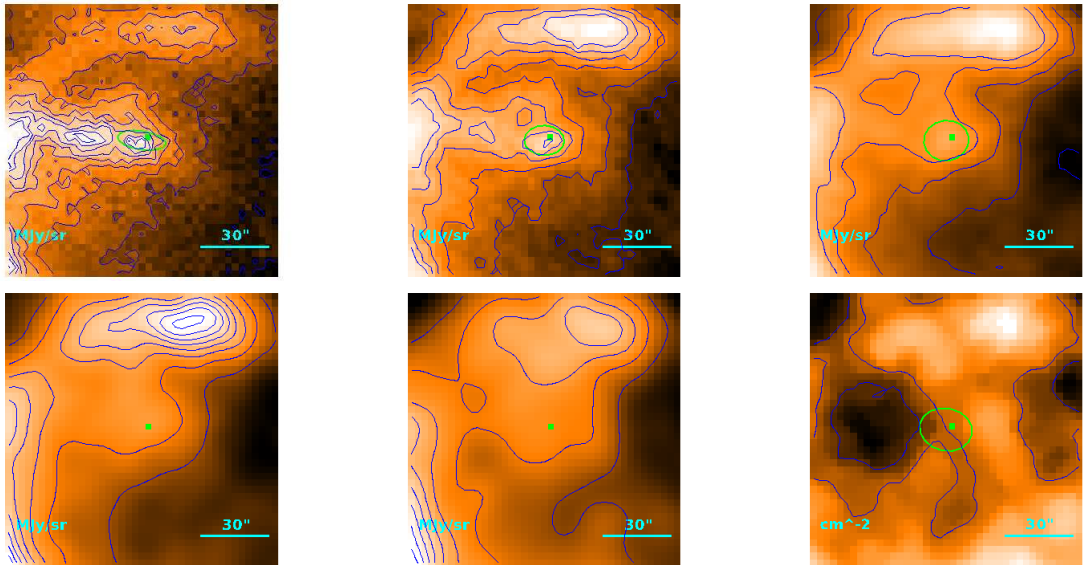

Physical properties of the source

$T = 18.12 \pm 0.06$ K

$M = (7.69 \pm 0.12) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 20\rlap{.}''9 \\ 10\rlap{.}''3 \\ 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.35) \cdot 10^{-1} \, M_\odot$

Source no. 767

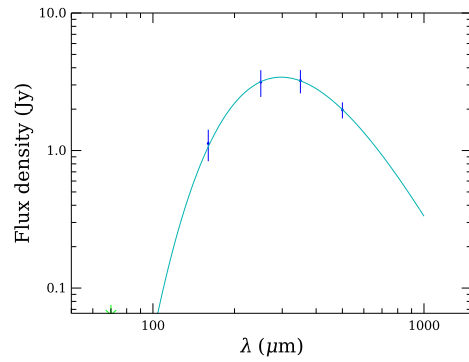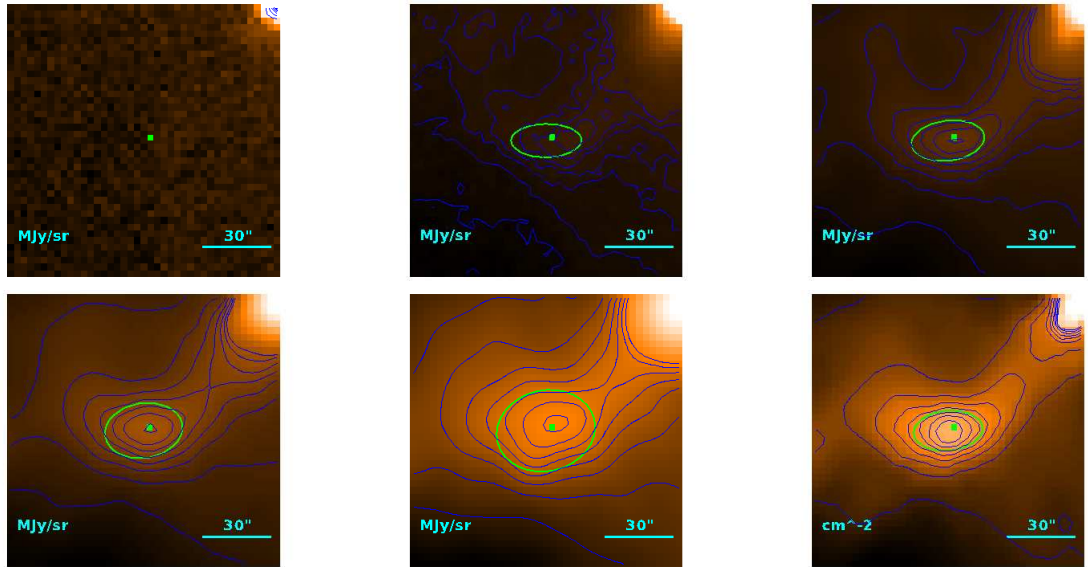## HGBS-J034447.8+321933

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(4.1^{+3.3}_{-1.6}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 21\rlap{.}''5 \\ 11\rlap{.}''4 \\ 1.66 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.43) \cdot 10^{-1} \, M_\odot$

Source no. 768

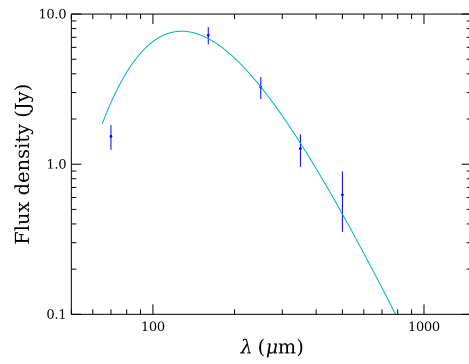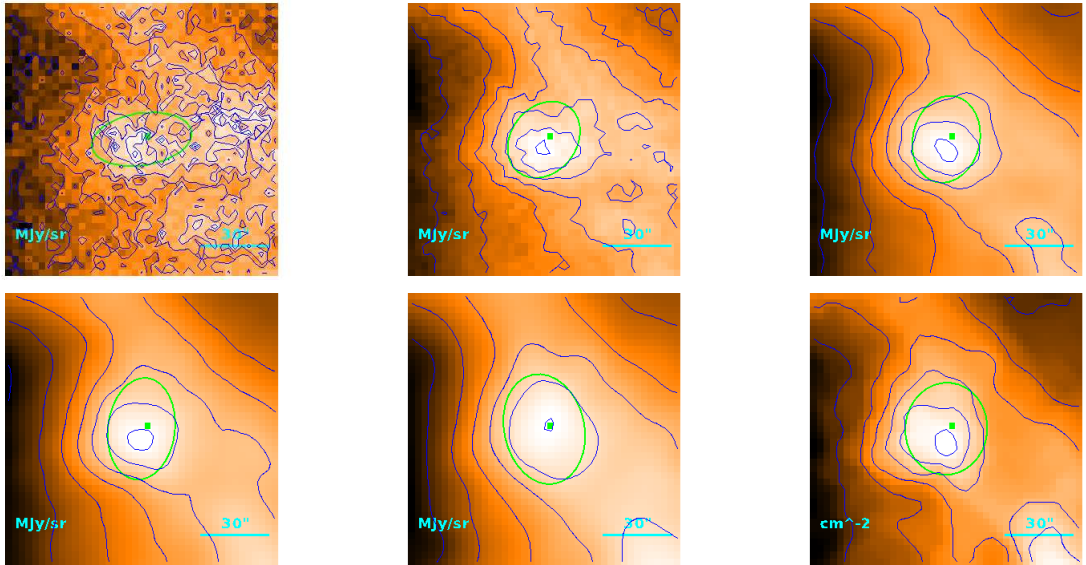## HGBS-J034448.8+320032

Physical properties of the source

$T = 9.76 \pm 0.03$ K

$M = 1.35 \pm 0.15\, M_\odot$

$R = \begin{cases} 23\rlap{.}''8 \\ 15\rlap{.}''3 \\ 2.23 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.30) \cdot 10^{-1}\, M_\odot$

Source no. 769

HGBS-J034452.6+321550
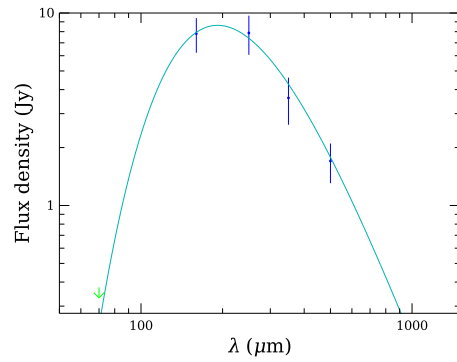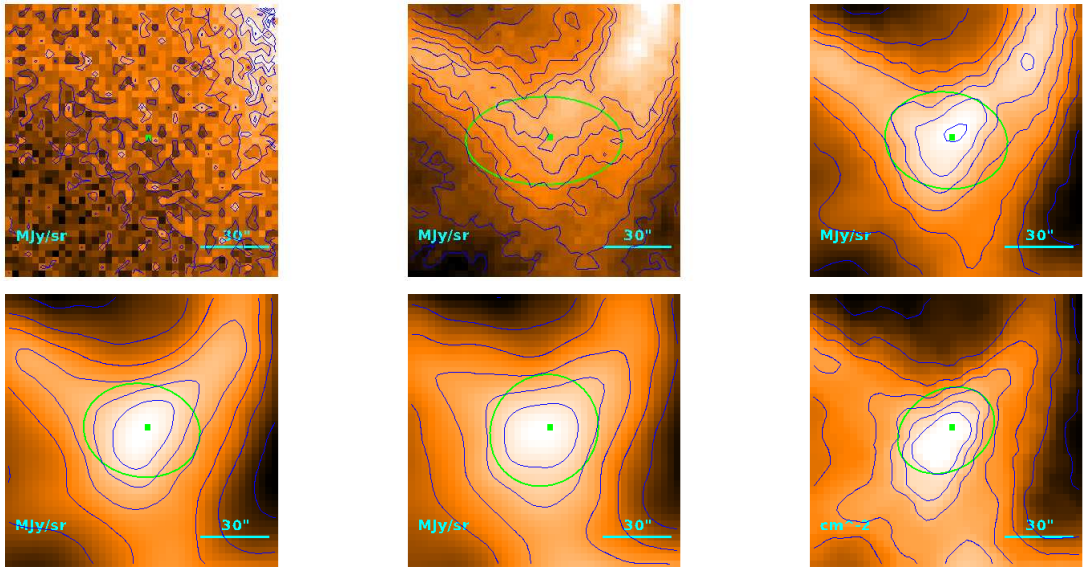

Physical properties of the source

$T = 22.7^{+1.8}_{-1.6}$ K

$M = \left(4.47^{+0.95}_{-0.78}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 39\rlap{.}''3 \\ 34\rlap{.}''8 \\ 5.07 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.27 \, M_{\odot}$

Source no. 770

HGBS-J034453.7+320305
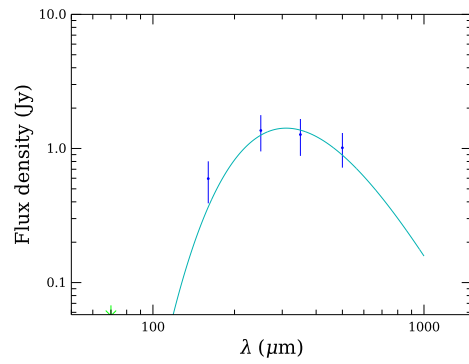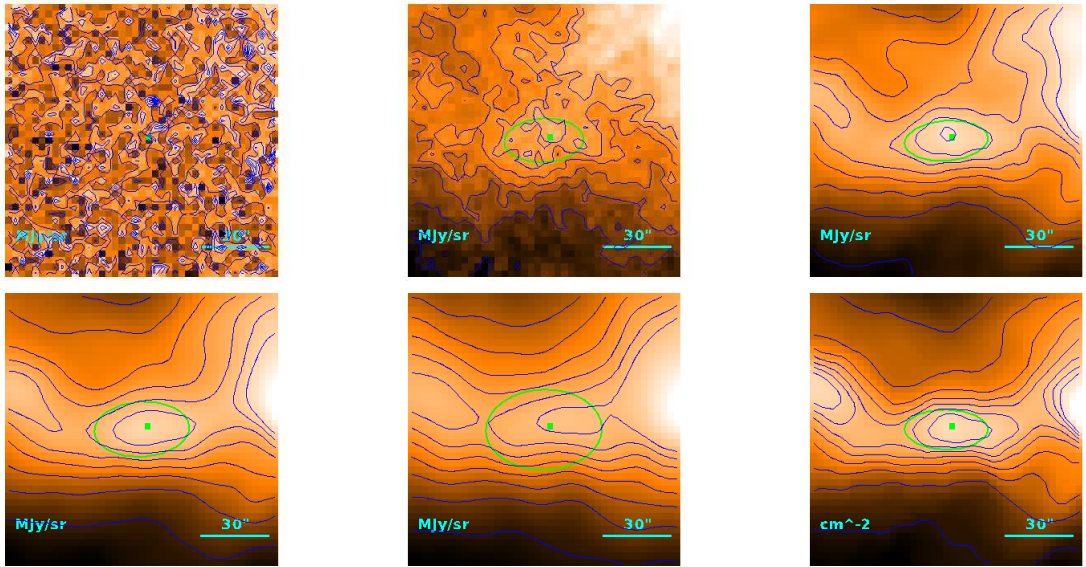

Physical properties of the source

$T = 15.12 \pm 0.14$ K

$M = (3.82 \pm 0.52) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 40\rlap{.}''8 \\ 36\rlap{.}''5 \\ 5.31 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.59 \, M_{\odot}$

Source no. 771

HGBS-J034455.7+320024

Physical properties of the source
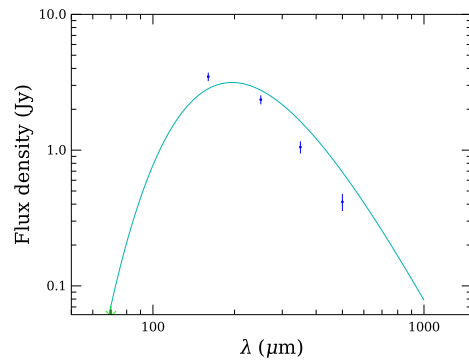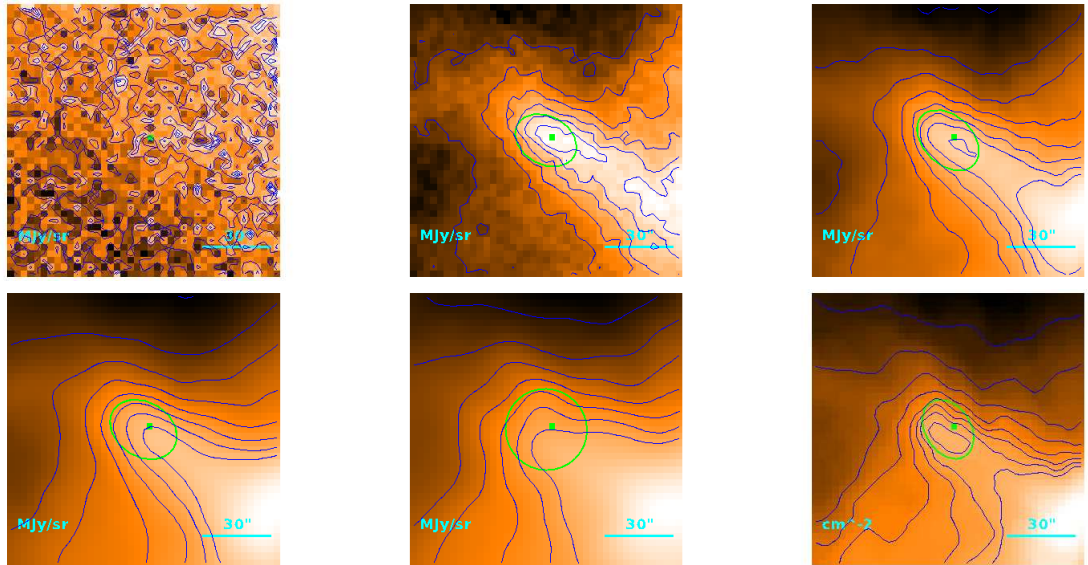
$T = 9.35^{+0.34}_{-0.32}$ K

$M = (6.9 \pm 1.3) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 26''2 \\ 18''8 \\ 2.74 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.06) \cdot 10^{-1} \, M_{\odot}$

Source no. 772

HGBS-J034458.3+320338

Physical properties of the source
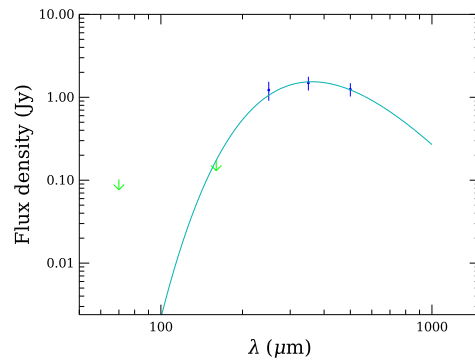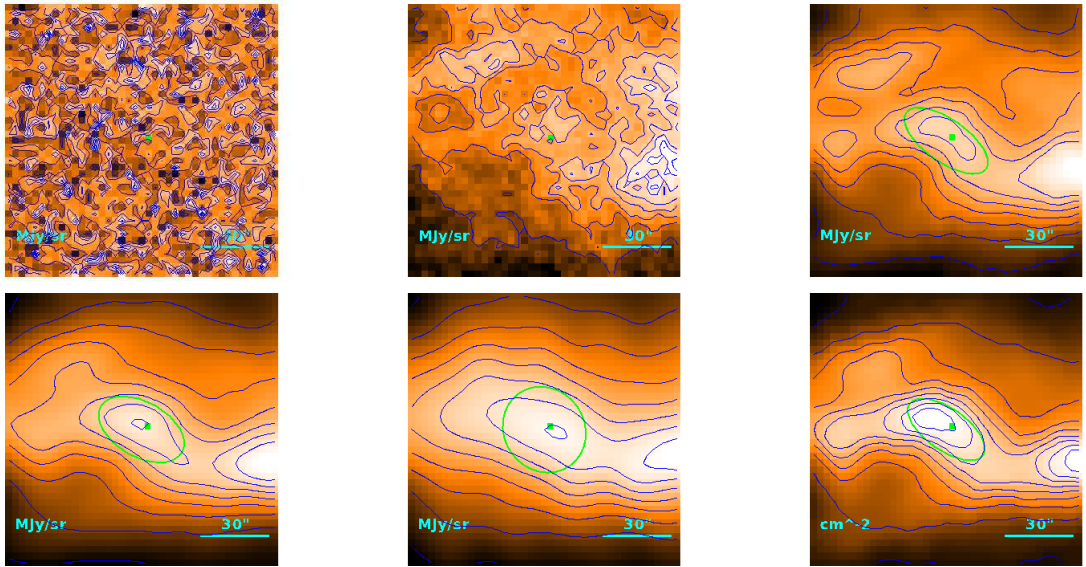
$T = 14.80^{+0.04}_{-0.03}$ K

$M = (1.553 \pm 0.077) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 24''6 \\ 16''6 \\ 2.41 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.04) \cdot 10^{-1} \, M_\odot$

Source no. 773

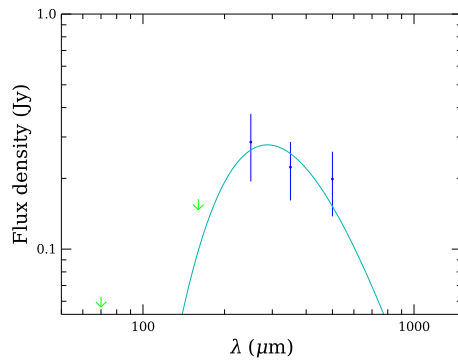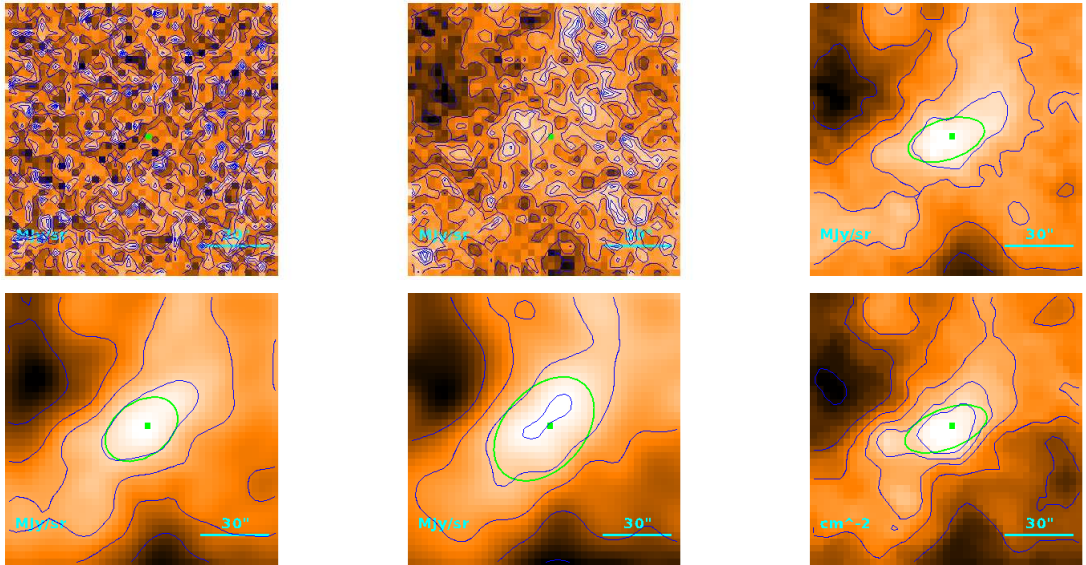## HGBS-J034500.4+320037

Physical properties of the source

$T = 8.02^{+0.02}_{-0.14}$ K

$M = 1.62 \pm 0.19\, M_\odot$

$R = \begin{cases} 27\rlap{.}''7 \\ 20\rlap{.}''9 \\ 3.04 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (4.81) \cdot 10^{-1}\, M_\odot$

Source no. 774

HGBS-J034509.2+315751
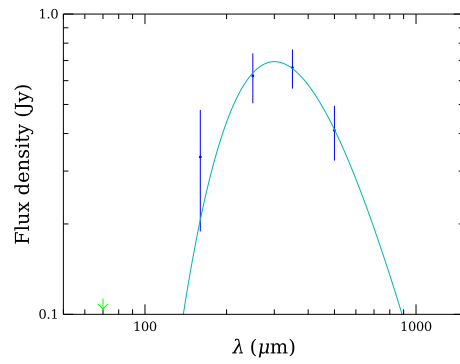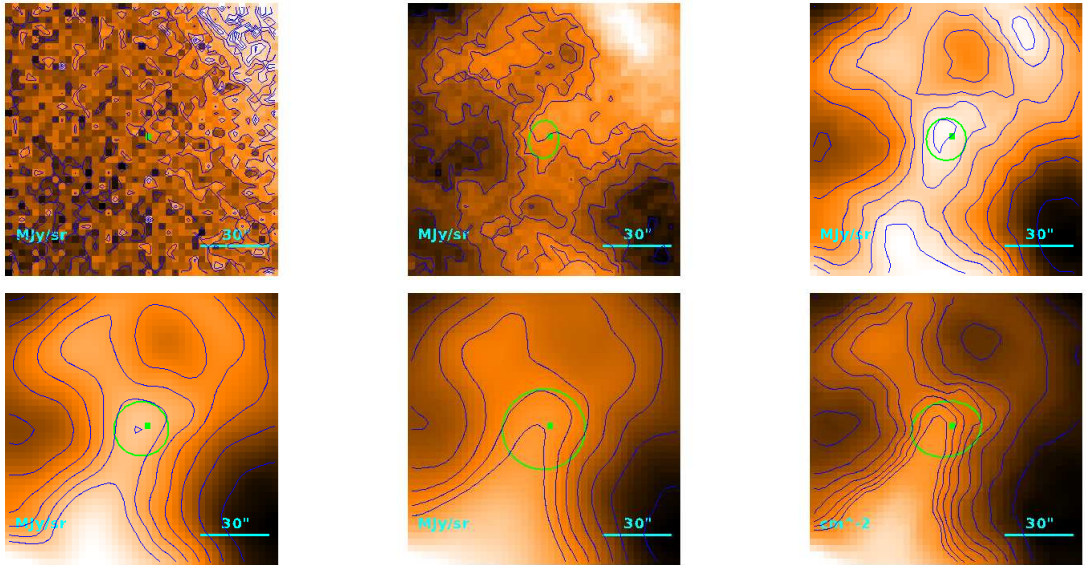

Physical properties of the source

$T = 10.1^{+2.0}_{-2.1}$ K

$M = \left(9^{+18}_{-5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 26''6 \\ 19''4 \\ 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.61) \cdot 10^{-1} \, M_\odot$

Source no. 775

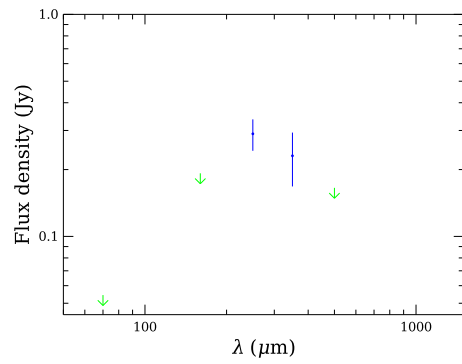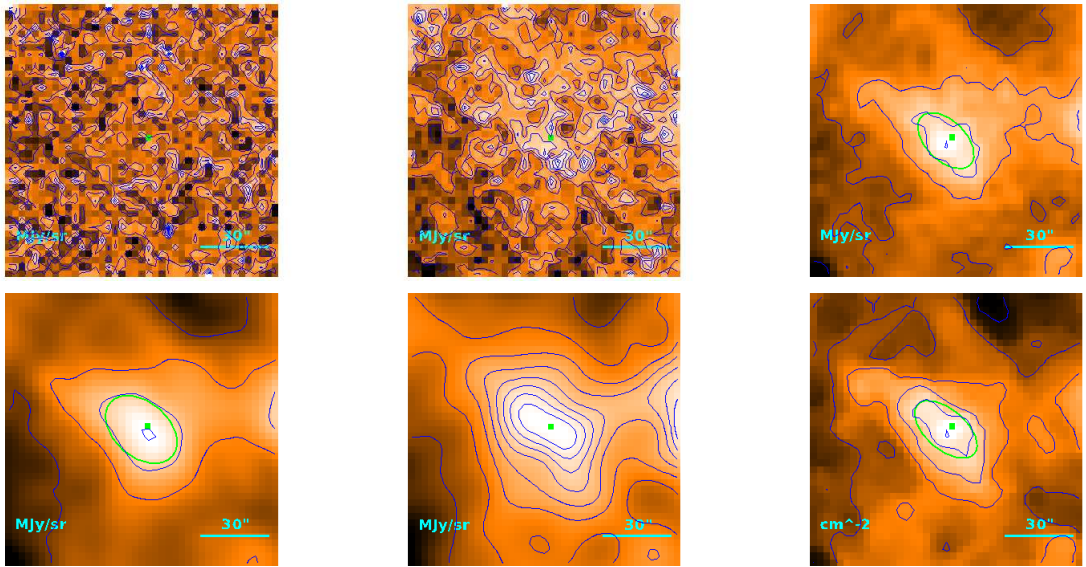## HGBS-J034509.9+320620

Physical properties of the source

$T = 9.65^{+0.42}_{-0.39}$ K

$M = \left(2.90^{+0.62}_{-0.52}\right) \cdot 10^{-1}\,M_{\odot}$

$R = \begin{cases} 28\farcs2 \\ 21\farcs5 \\ 3.13 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (5.97) \cdot 10^{-1}\,M_{\odot}$

Source no. 776

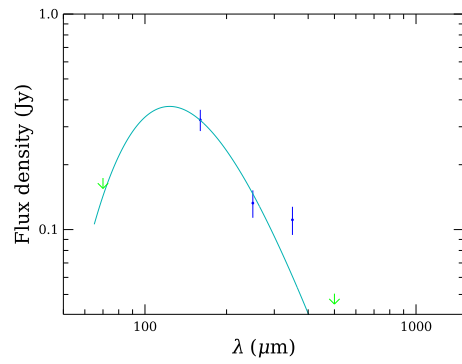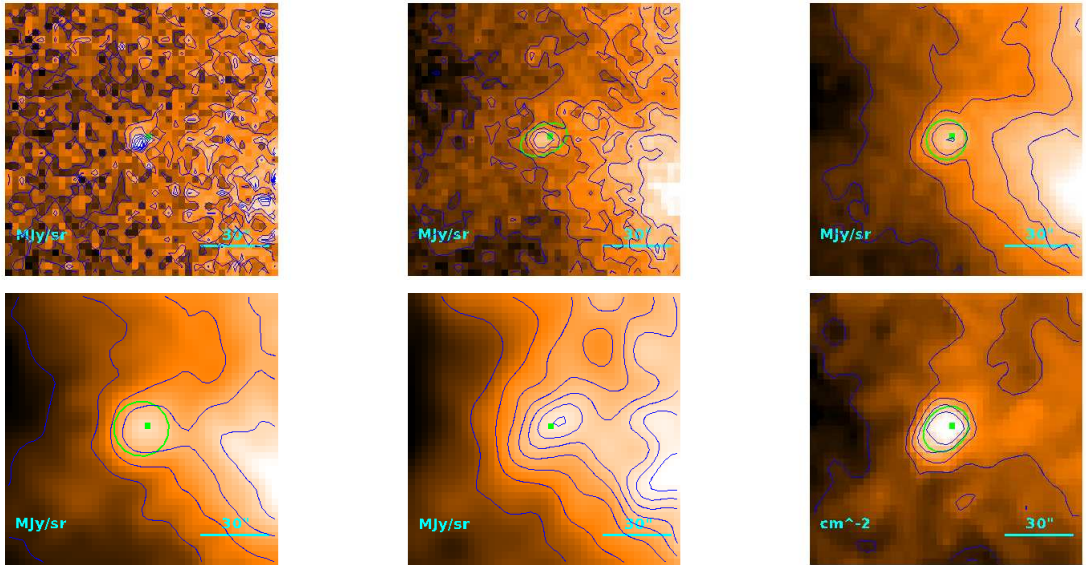## HGBS-J034512.5+314252

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(7.3^{+3.9}_{-2.2}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 24\rlap{.}''9 \\ 17\rlap{.}''0 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.09) \cdot 10^{-1} \, M_\odot$

Source no. 777

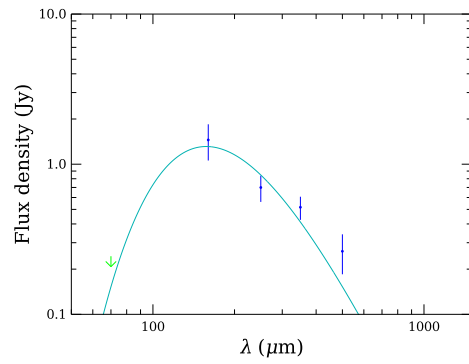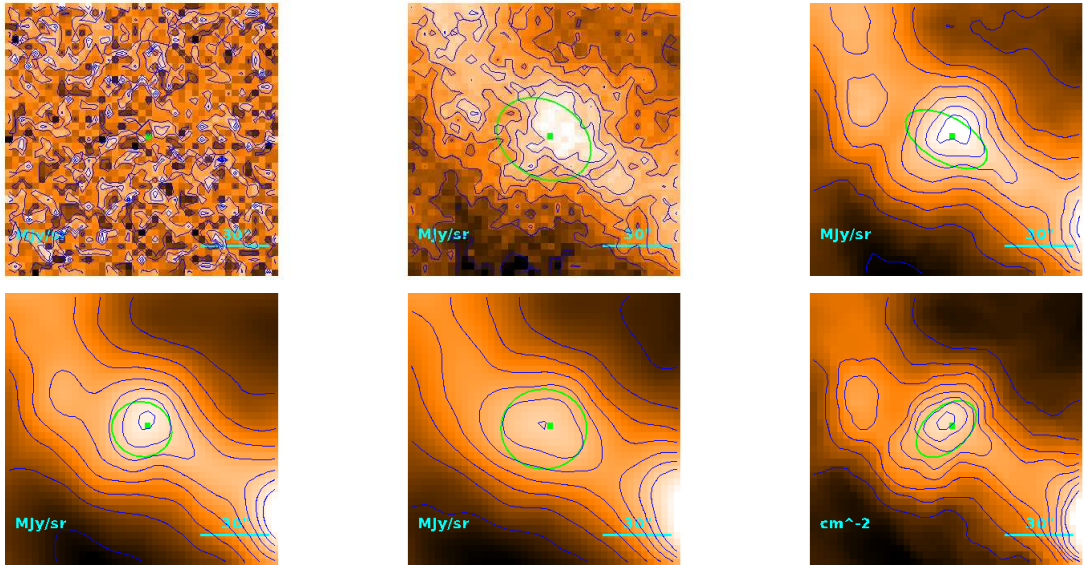## HGBS-J034513.6+321210

Physical properties of the source

$T = 23.5^{+1.4}_{-3.5}$ K

$M = \left(1.8^{+1.6}_{-0.5}\right) \cdot 10^{-3} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 20\rlap{.}{''}4 \\ 9\rlap{.}{''}22 \\ 1.34 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (6.22) \cdot 10^{-1} \, M_{\odot}$

Source no. 778

HGBS-J034514.5+320114

Physical properties of the source

$T = 18.4^{+1.3}_{-1.4}$ K

$M = \left(2.16^{+0.67}_{-0.52}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 25\rlap{.}''0 \\ 17\rlap{.}''1 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.07) \cdot 10^{-1} \, M_{\odot}$

Source no. 779

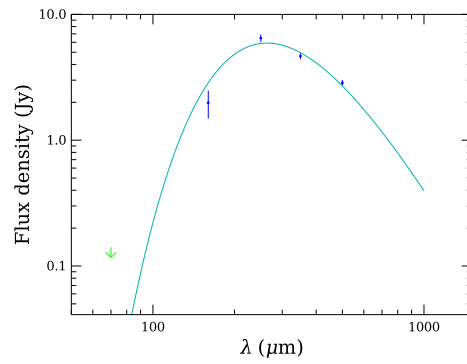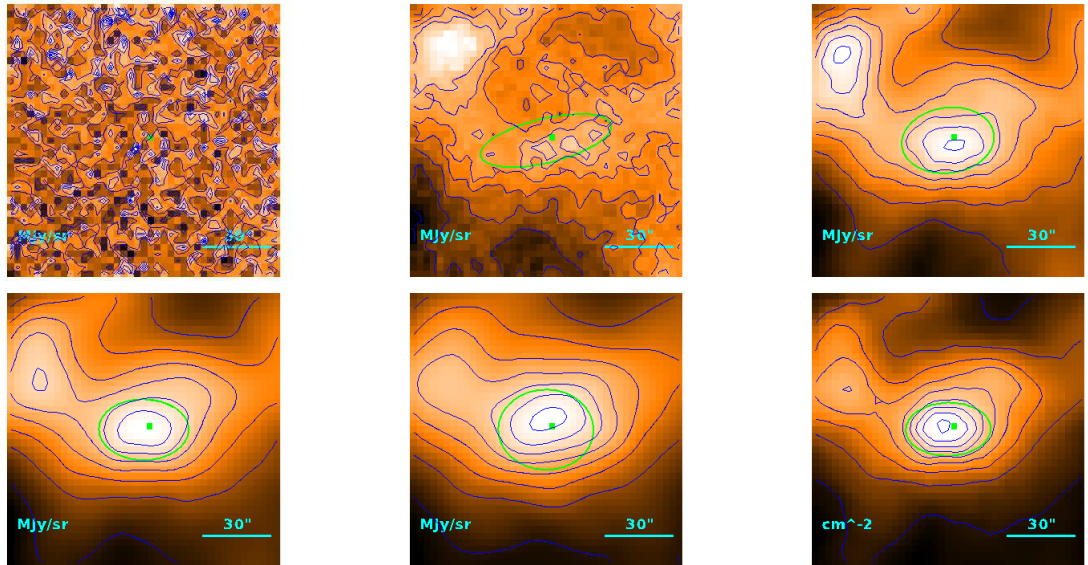## HGBS-J034516.3+320620
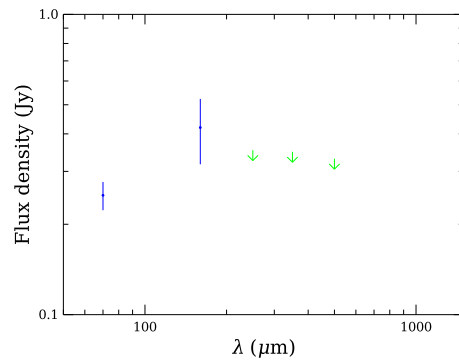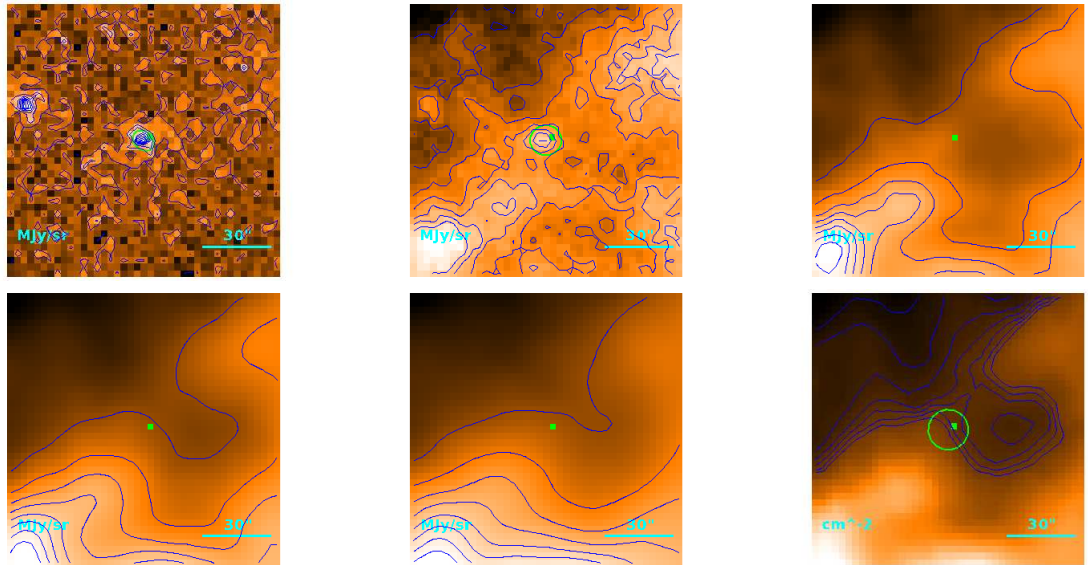
Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.9^{+4.4}_{-1.6}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 780

HGBS-J034516.4+320448
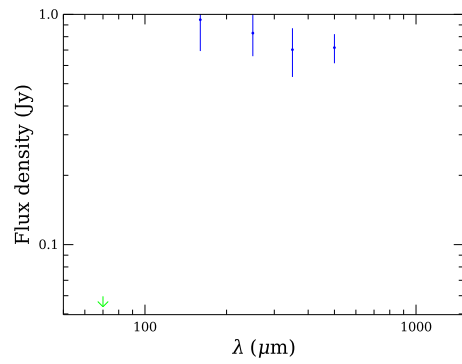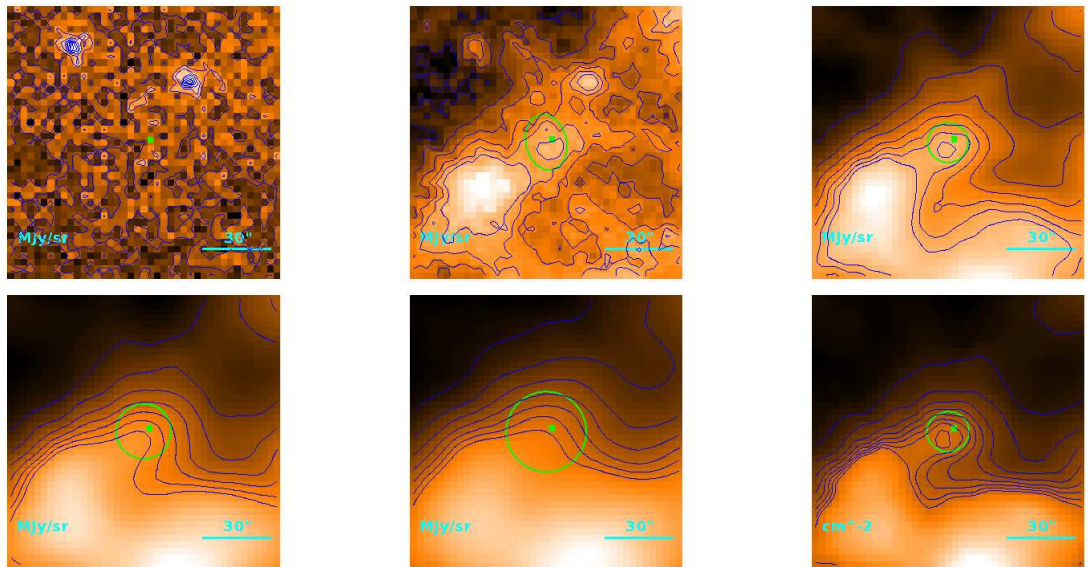

Physical properties of the source

$T = 10.99^{+0.09}_{-0.08}$ K

$M = 1.291 \pm 0.045\, M_\odot$

$R = \begin{cases} 30\rlap{.}''6 \\ 24\rlap{.}''6 \\ 3.58 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\text{BE}} = (7.77) \cdot 10^{-1}\, M_\odot$

Source no. 781

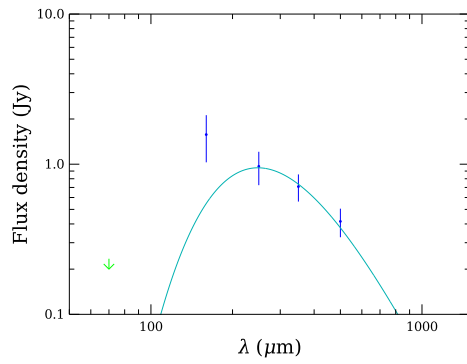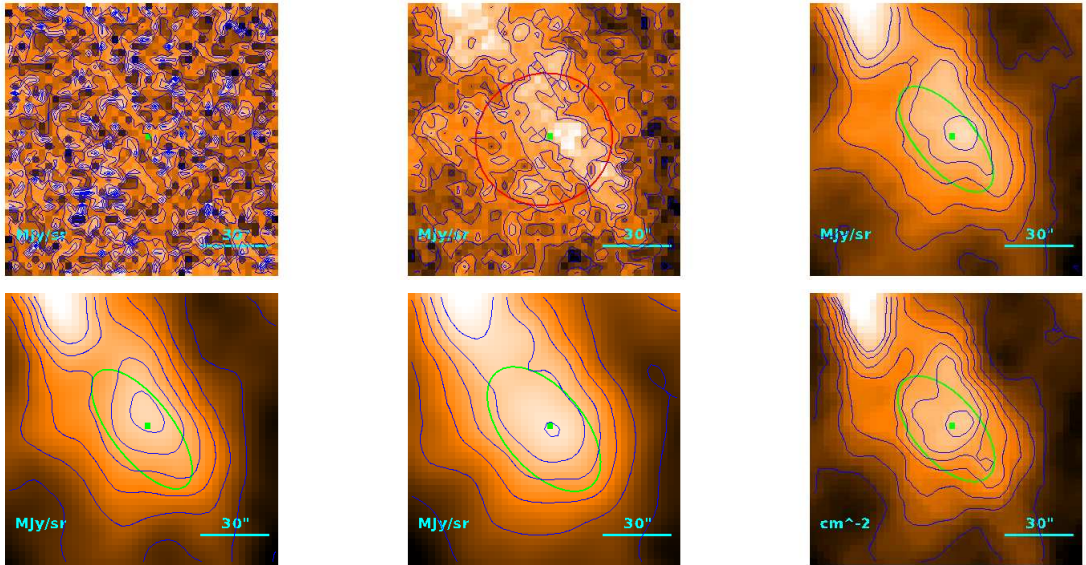## HGBS-J034517.8+320552

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(3.9^{+1.4}_{-0.9}\right) \cdot 10^{-1} \, M_\odot$

$R = \left\{ \begin{array}{c} 18\rlap{.}''7 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 782

HGBS-J034518.2+315910

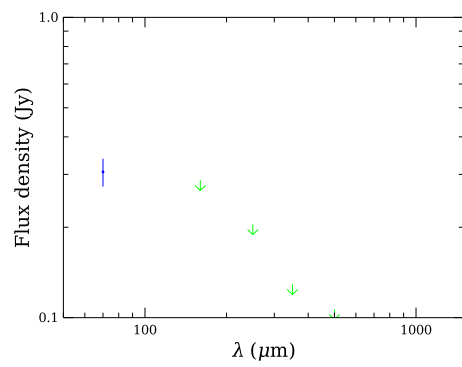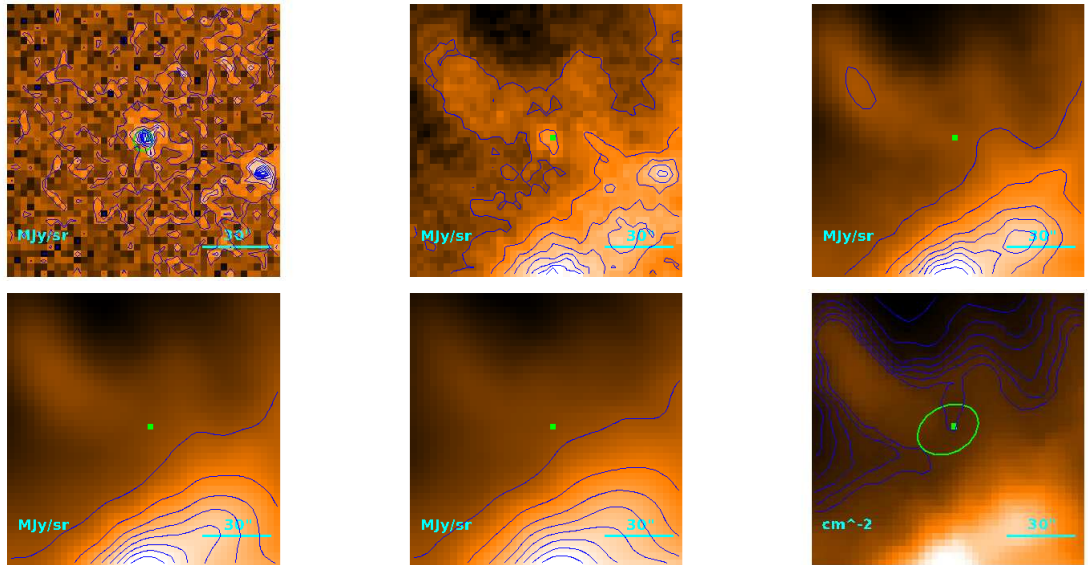Physical properties of the source

$T = 11.68^{+0.77}_{-0.68}$ K

$M = \left(1.52^{+0.41}_{-0.33}\right) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 41''\!.3 \\ 37''\!.1 \\ 5.39 \cdot 10^{-2} \text{ pc} \end{cases}$
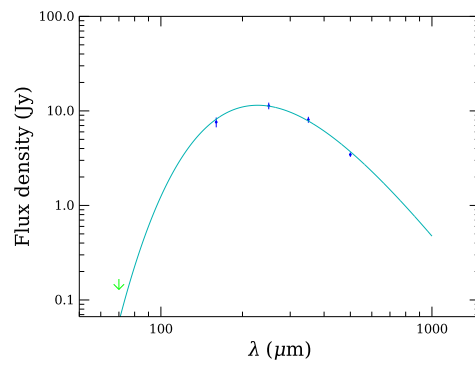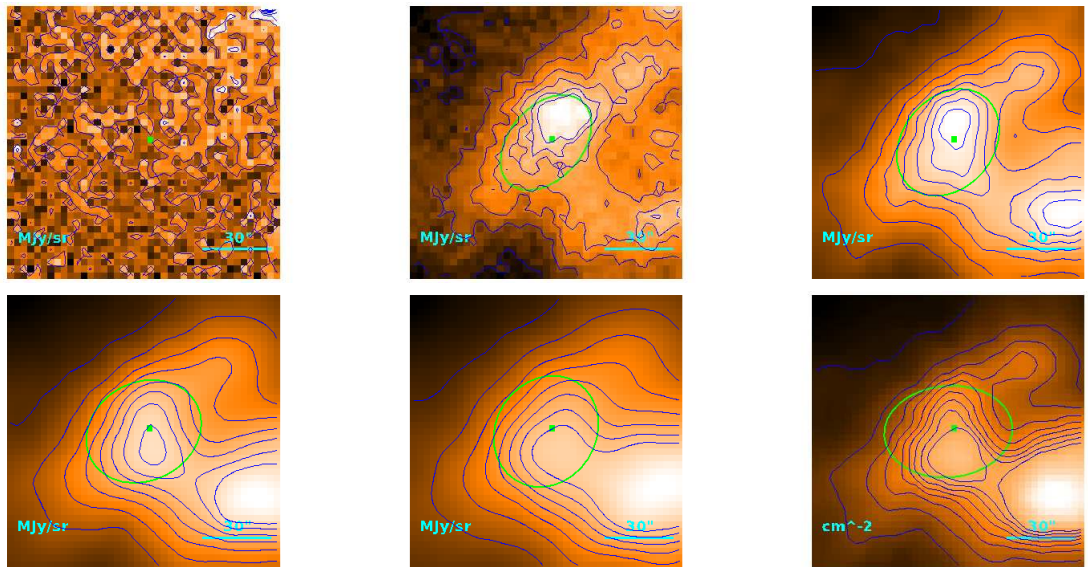
$M_{\mathrm{BE}} = 1.24\, M_\odot$

Source no. 783

HGBS-J034520.3+320634

Physical properties of the source

Source no. 784

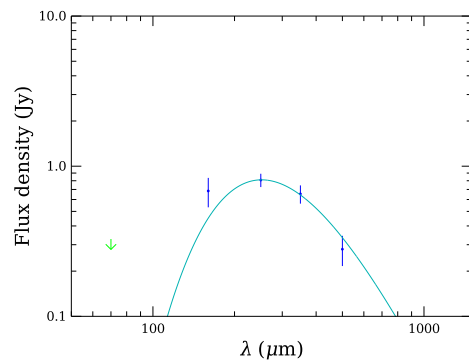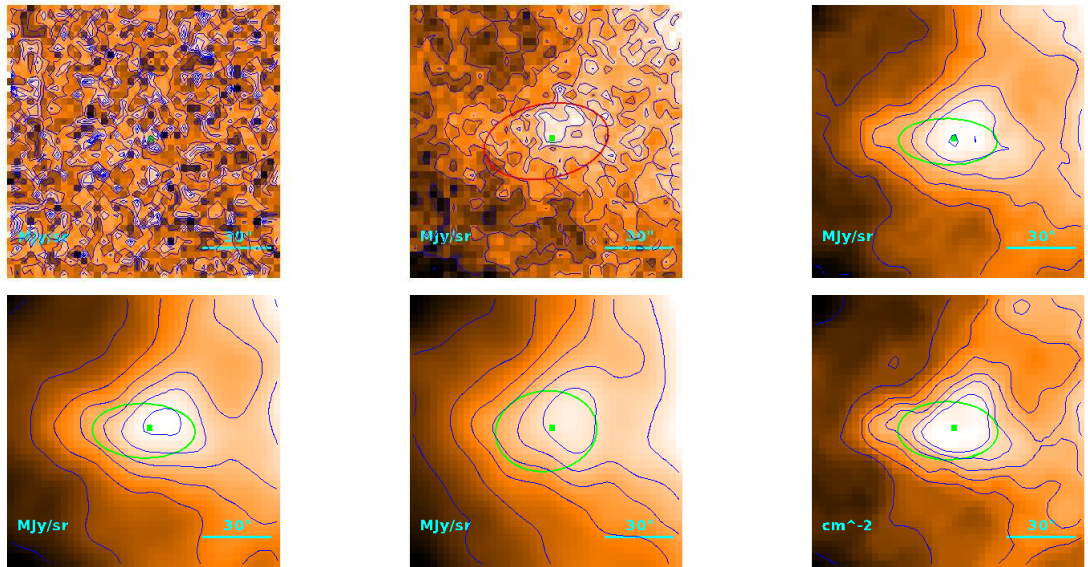# HGBS-J034520.6+320517

Physical properties of the source

$T = 12.75^{+0.05}_{-0.04}$ K

$M = 1.192 \pm 0.056 \, M_\odot$

$R = \begin{cases} 49\rlap{.}''0 \\ 45\rlap{.}''5 \\ 6.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.67 \, M_\odot$

Source no. 785

HGBS-J034533.6+320358
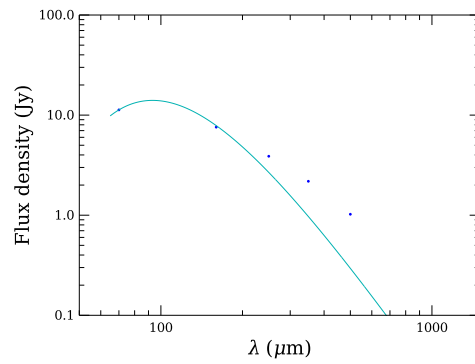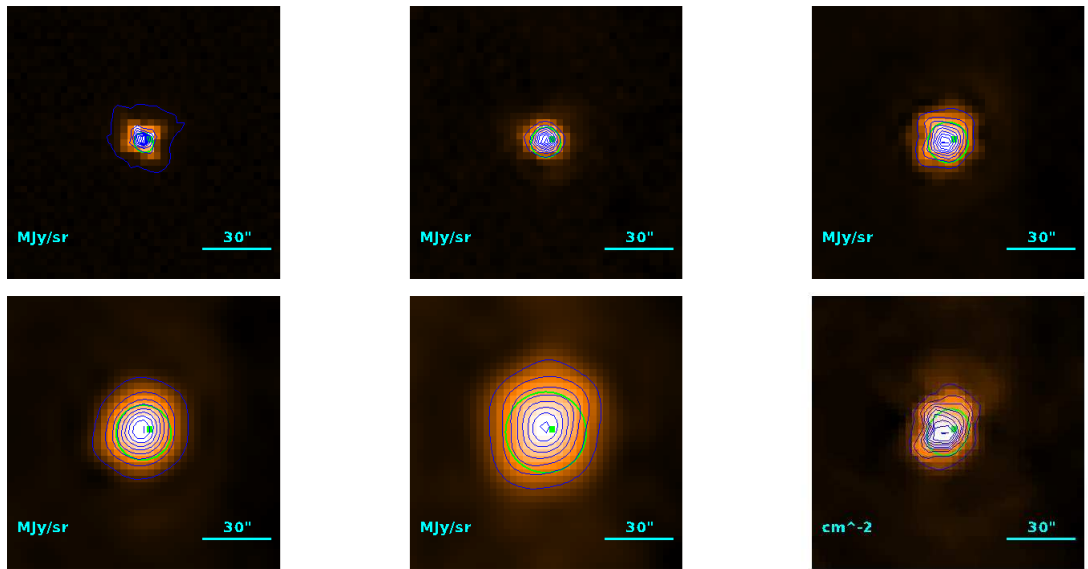

Physical properties of the source

$T = 11.51^{+0.41}_{-0.38}$ K

$M = \left(1.40^{+0.23}_{-0.20}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 34\rlap{.}''5 \\ 29\rlap{.}''3 \\ 4.26 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.69) \cdot 10^{-1} \, M_{\odot}$

Source no. 786

HGBS-J034548.2+322411

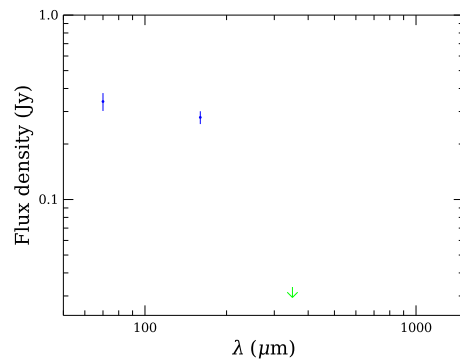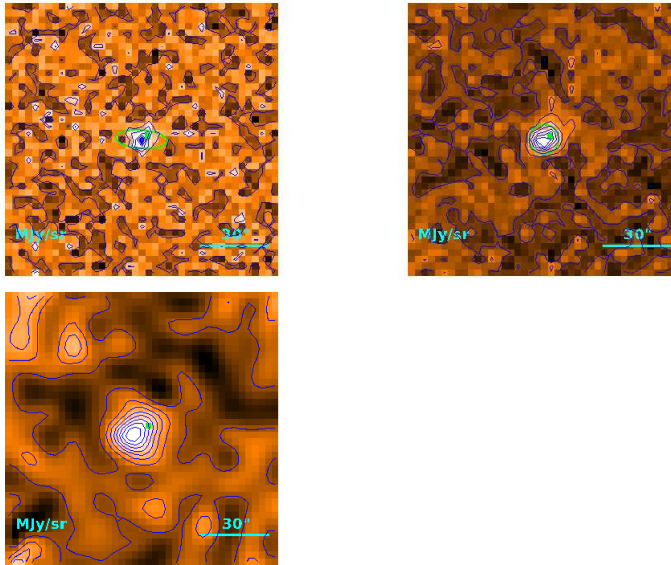Physical properties of the source

$T = 31.11 \pm 0.01$ K

$M = (1.6867 \pm 0.0039) \cdot 10^{-2}\, M_\odot$

$R = \begin{cases} 20\rlap{.}''1 \\ 8\rlap{.}''53 \\ 1.24 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (7.62) \cdot 10^{-1}\, M_\odot$

Source no. 787

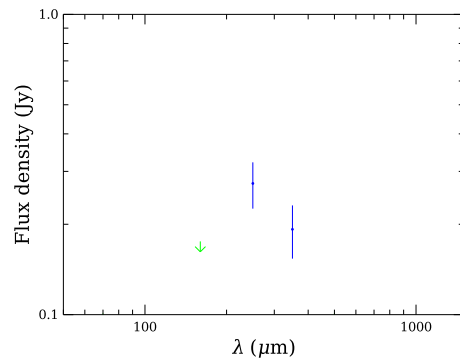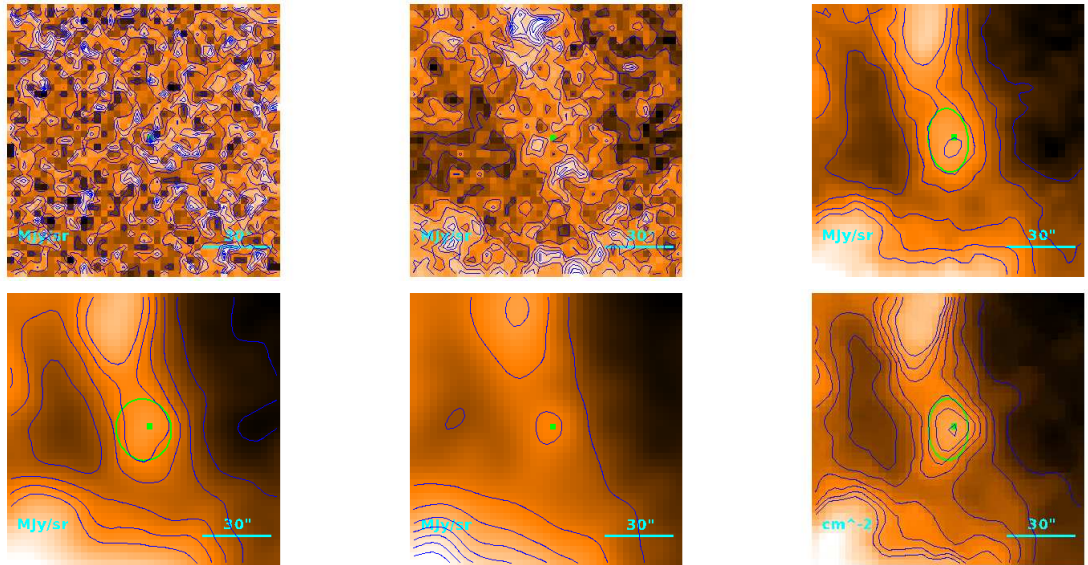## HGBS-J034632.2+313444

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.9^{+2.9}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 18\rlap{.}''2 \\ \text{¡ } 6\rlap{.}''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_\odot$

Source no. 788

HGBS-J034639.6+324312
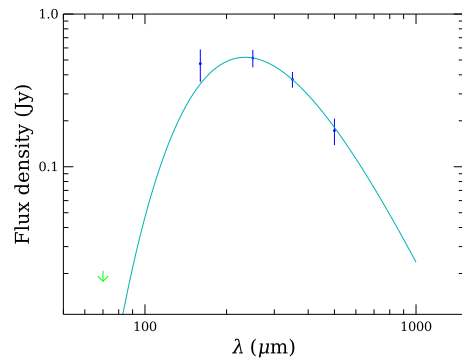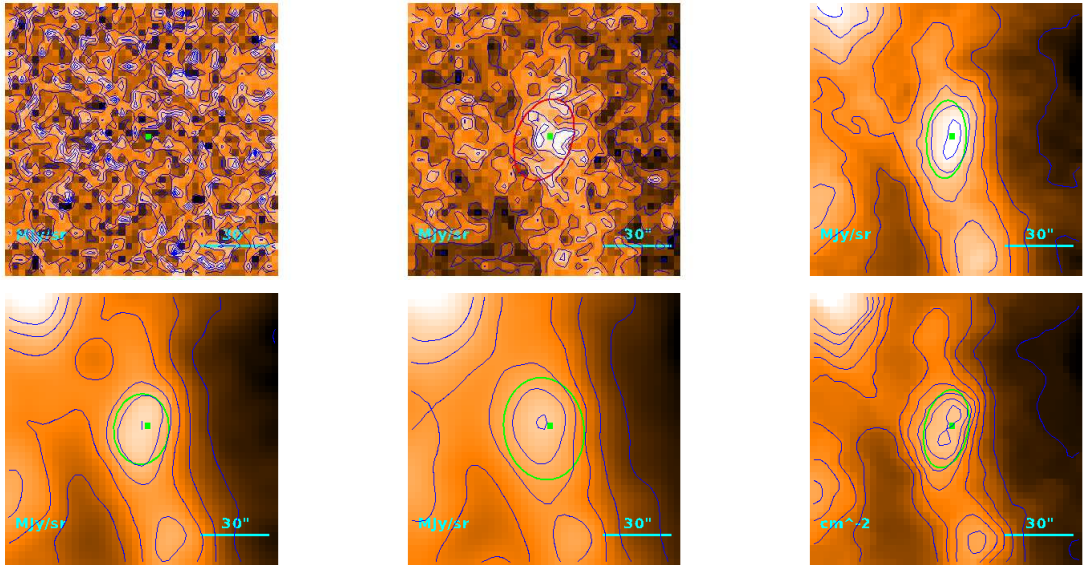

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(6.1^{+3.3}_{-1.8}\right) \cdot 10^{-2}\, M_\odot$

$R = \left\{ \begin{array}{c} 22\rlap{.}''5 \\ 13\rlap{.}''2 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (3.96) \cdot 10^{-1}\, M_\odot$

Source no. 789

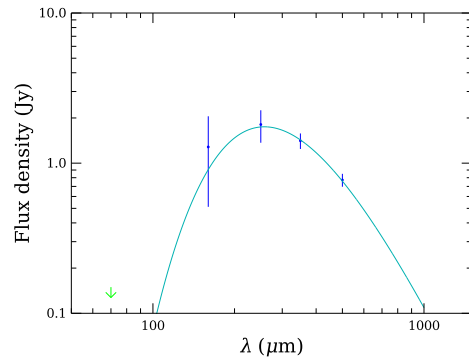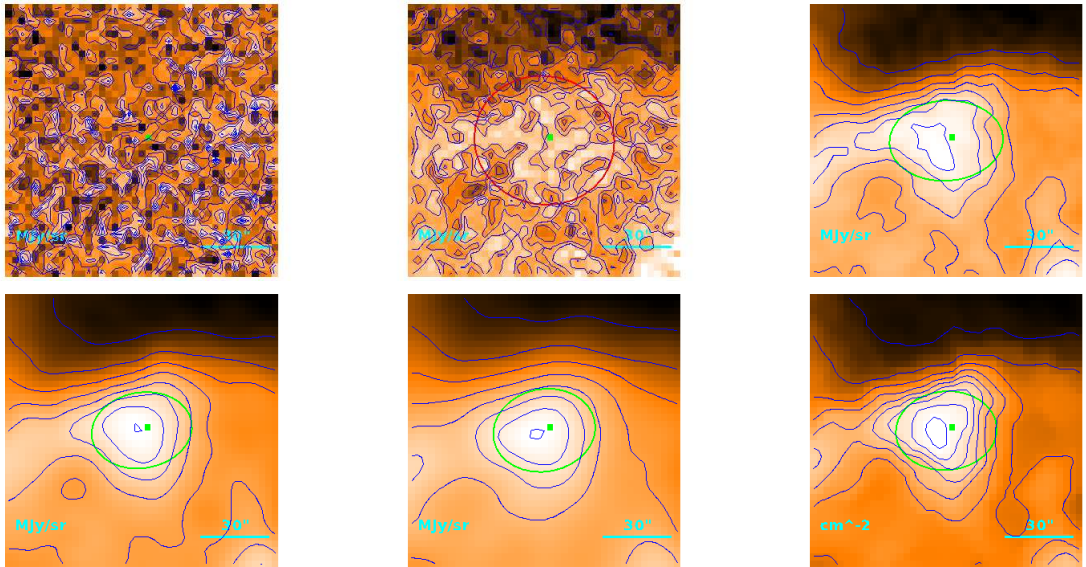## HGBS-J034640.7+324404

Physical properties of the source

$T = 12.38^{+0.48}_{-0.44}$ K

$M = \left(6.2^{+1.0}_{-0.9}\right) \cdot 10^{-2} \, M_{\odot}$

$R = \begin{cases} 26''8 \\ 19''7 \\ 2.86 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.00) \cdot 10^{-1} \, M_{\odot}$

Source no. 790

HGBS-J034645.0+324512
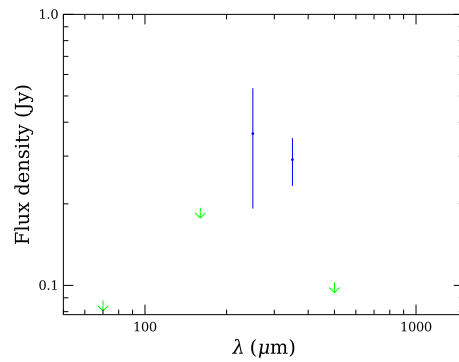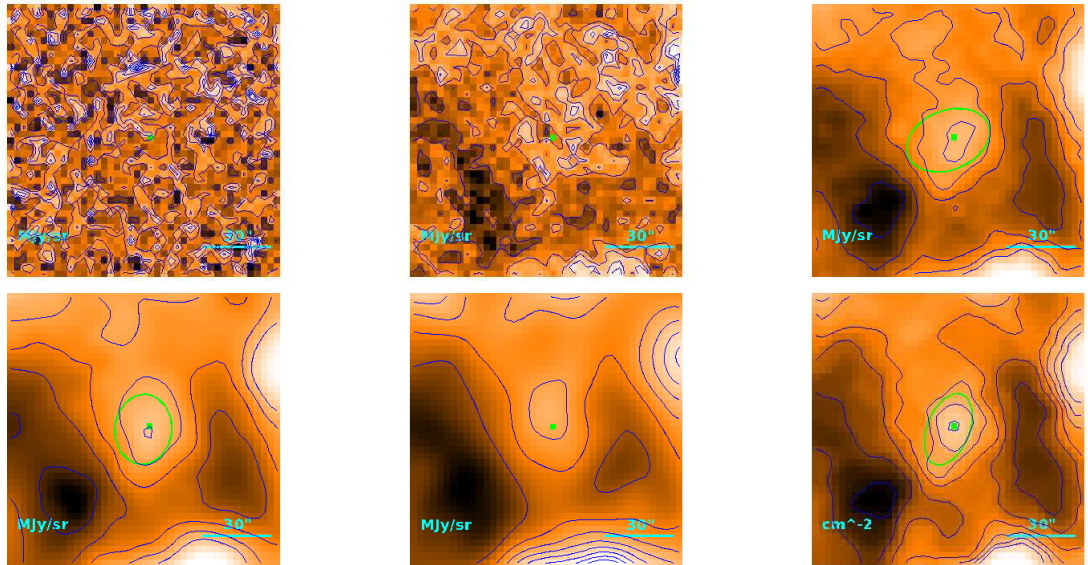

Physical properties of the source

$T = 11.24 \pm 0.24$ K

$M = (3.41 \pm 0.31) \cdot 10^{-1}\, M_\odot$

$R = \begin{cases} 40\rlap{.}''2 \\ 35\rlap{.}''8 \\ 5.21 \cdot 10^{-2}\ \text{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.16\, M_\odot$

Source no. 791

HGBS-J034645.6+324330
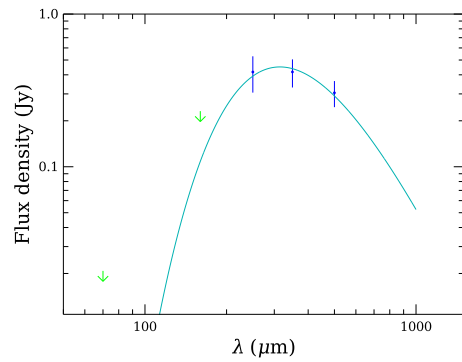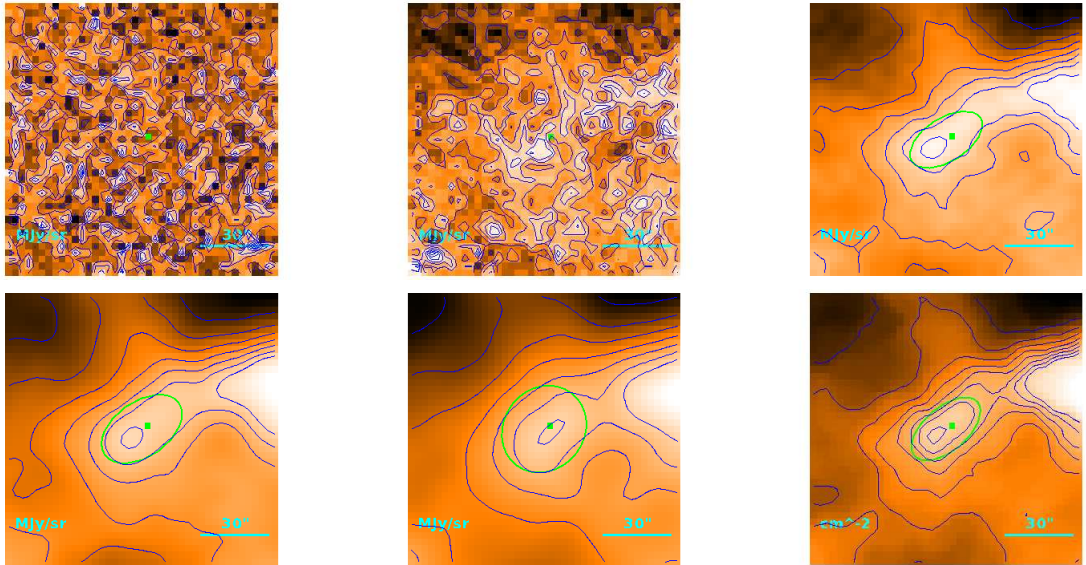

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(9.2^{+4.9}_{-2.8}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 25''5 \\ 17''9 \\ 2.60 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.35) \cdot 10^{-1} \, M_\odot$

Source no. 792

HGBS-J034650.2+324452
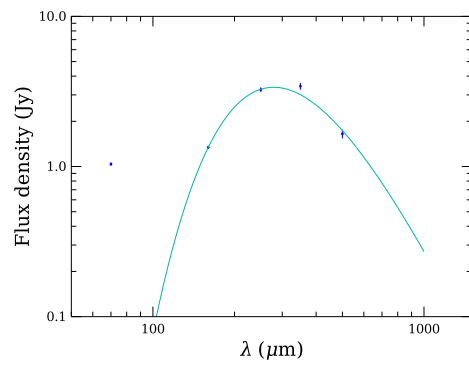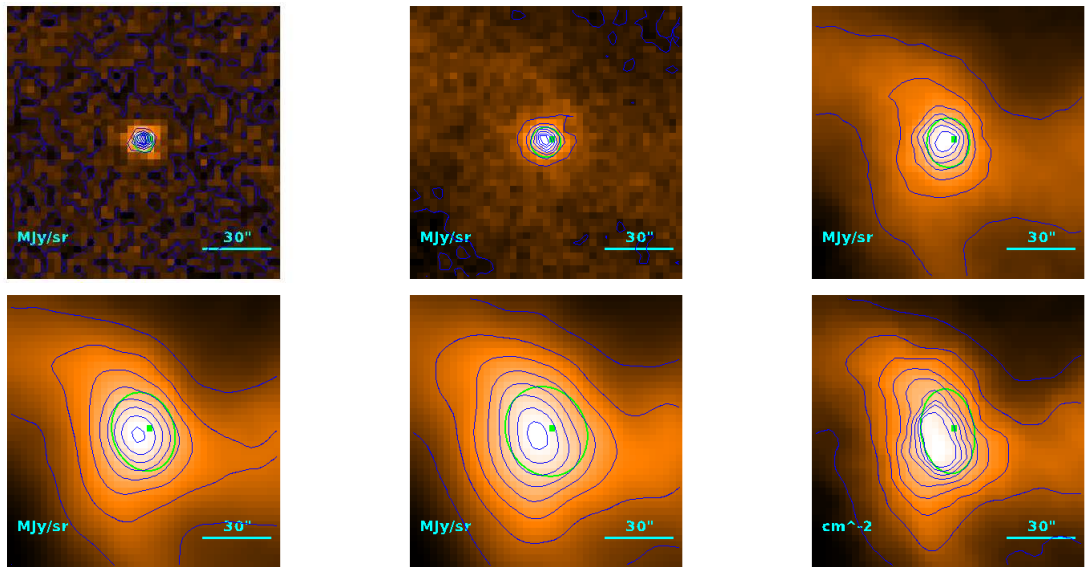

Physical properties of the source

$T = 9.21^{+0.82}_{-0.73}$ K

$M = \left(2.3^{+1.1}_{-0.7}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''2 \\ 20\rlap{.}''2 \\ 2.94 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\text{BE}} = (5.35) \cdot 10^{-1} \, M_\odot$

Source no. 793

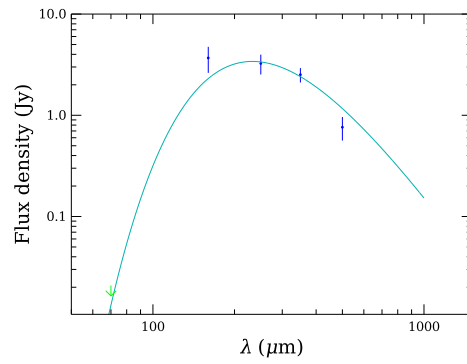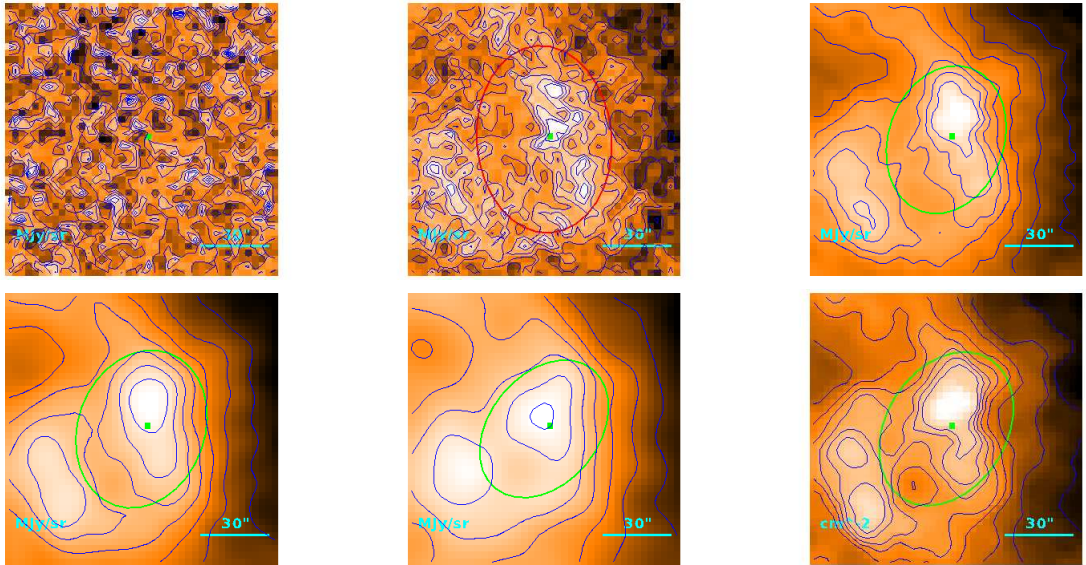## HGBS-J034705.4+324308

Physical properties of the source

$T = 10.38^{+0.02}_{-0.01}$ K

$M = (9.79 \pm 0.25) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 30''\!.6 \\ 24''\!.6 \\ 3.58 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.34) \cdot 10^{-1} \, M_\odot$

Source no. 794

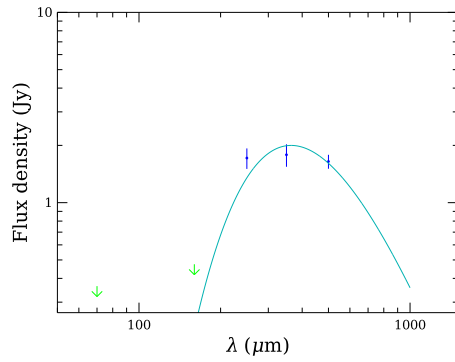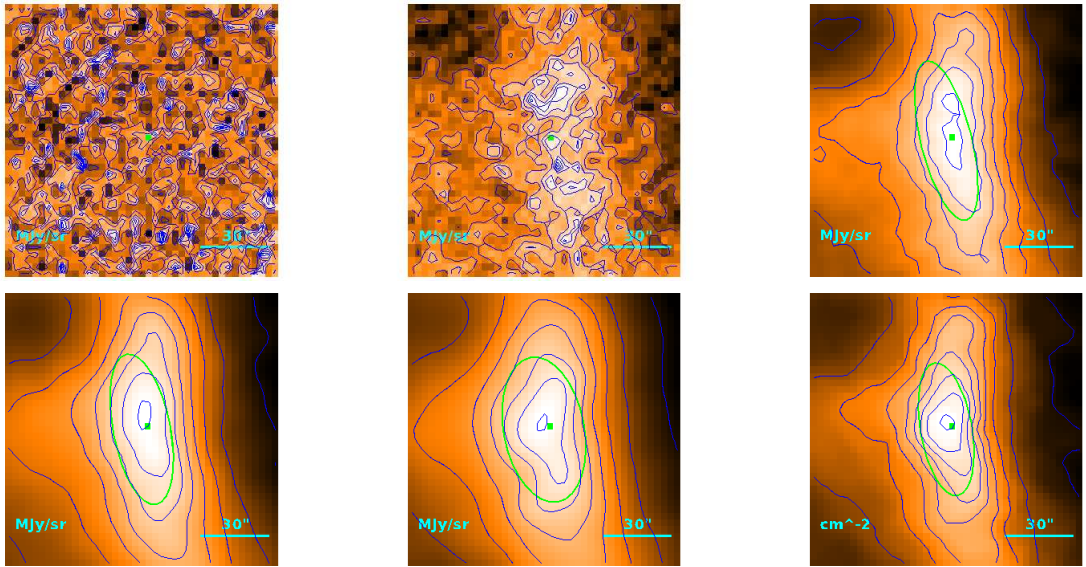# HGBS-J034711.8+330627

Physical properties of the source

$T = 12.45^{+0.48}_{-0.60}$ K

$M = \left(3.98^{+0.83}_{-0.61}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 63\rlap{.}''7 \\ 61\rlap{.}''0 \\ 8.88 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 2.18 \, M_\odot$

Source no. 795

HGBS-J034718.6+324542
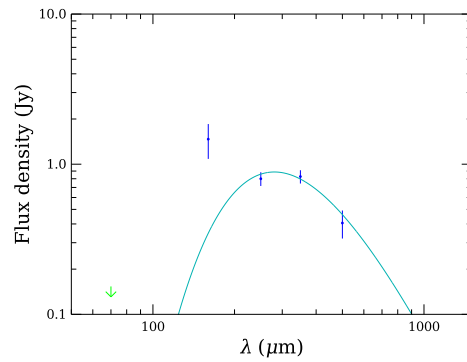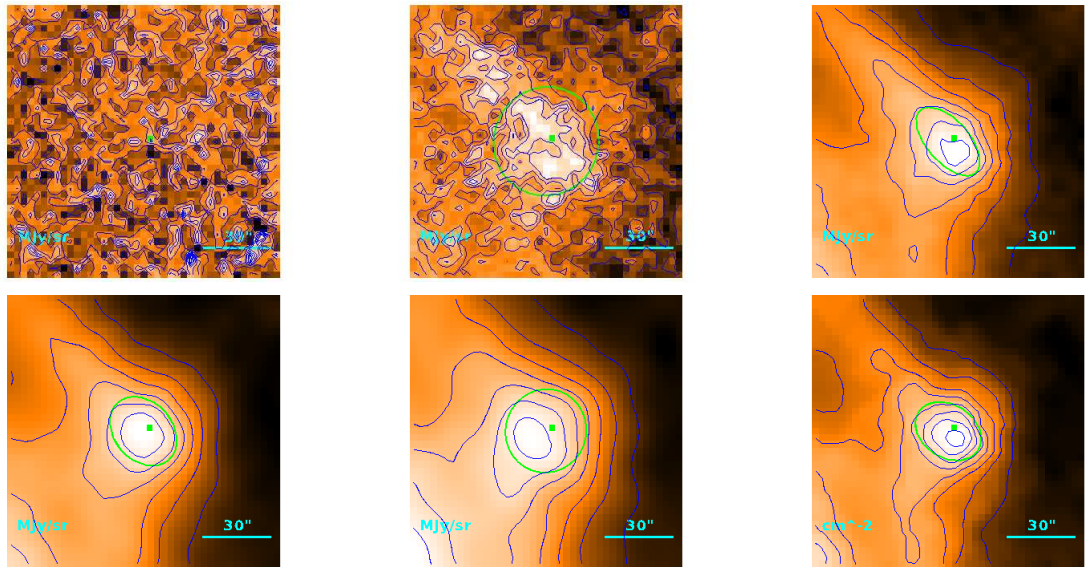

Physical properties of the source

$T = 7.96 \pm 0.16$ K

$M = 2.19^{+0.19}_{-0.17} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''7 \\ 33\rlap{.}''0 \\ 4.80 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.55) \cdot 10^{-1} \, M_\odot$

Source no. 796

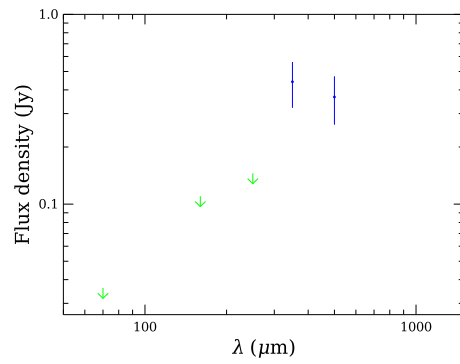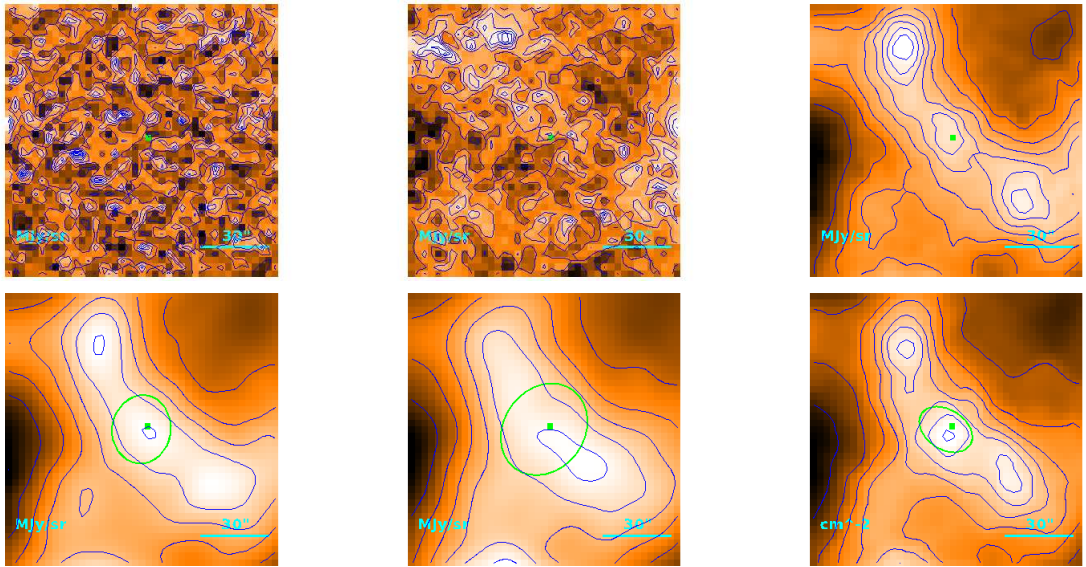# HGBS-J034718.9+325125

Physical properties of the source

$T = 10.33^{+0.63}_{-0.57}$ K

$M = \left(2.64^{+0.80}_{-0.62}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 27\rlap{.}''8 \\ 21\rlap{.}''0 \\ 3.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (6.24) \cdot 10^{-1} \, M_{\odot}$

Source no. 797

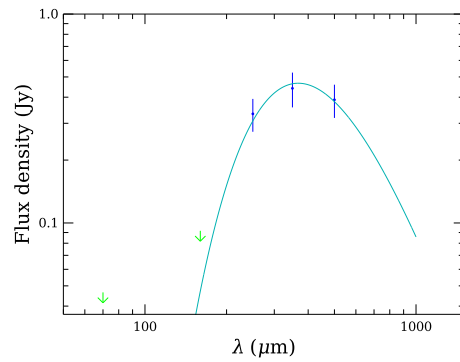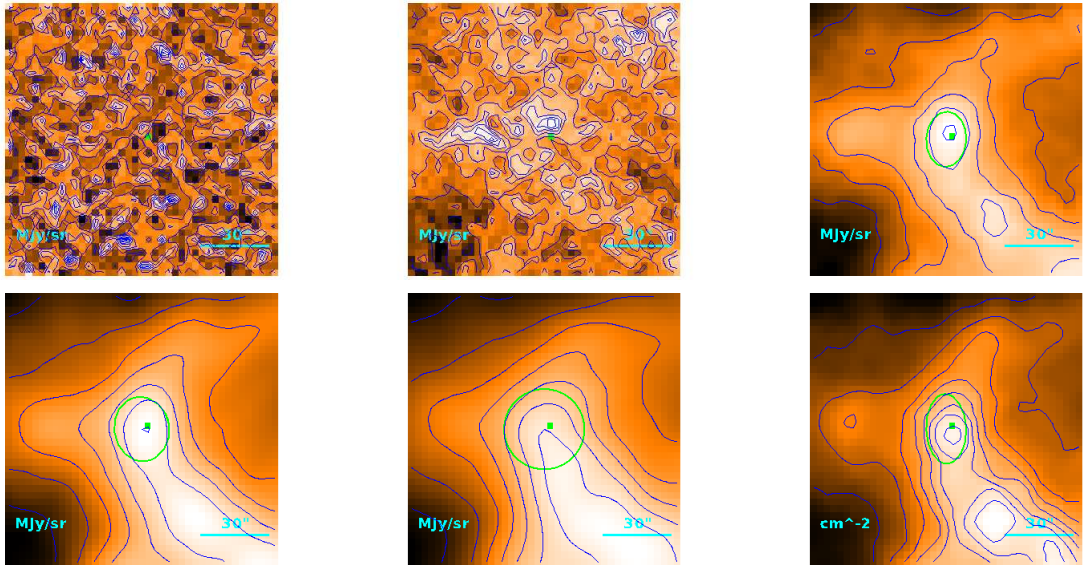# HGBS-J034727.6+325837

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.04^{+0.74}_{-0.46}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 21''8 \\ 12''0 \\ 1.75 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = (3.60) \cdot 10^{-1} \, M_\odot$

Source no. 798

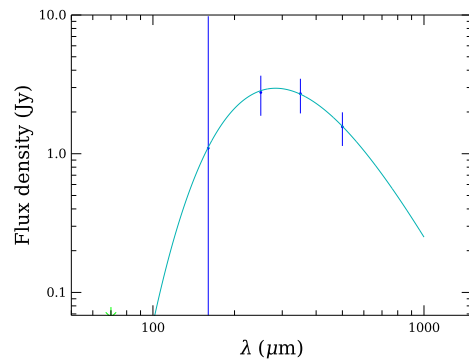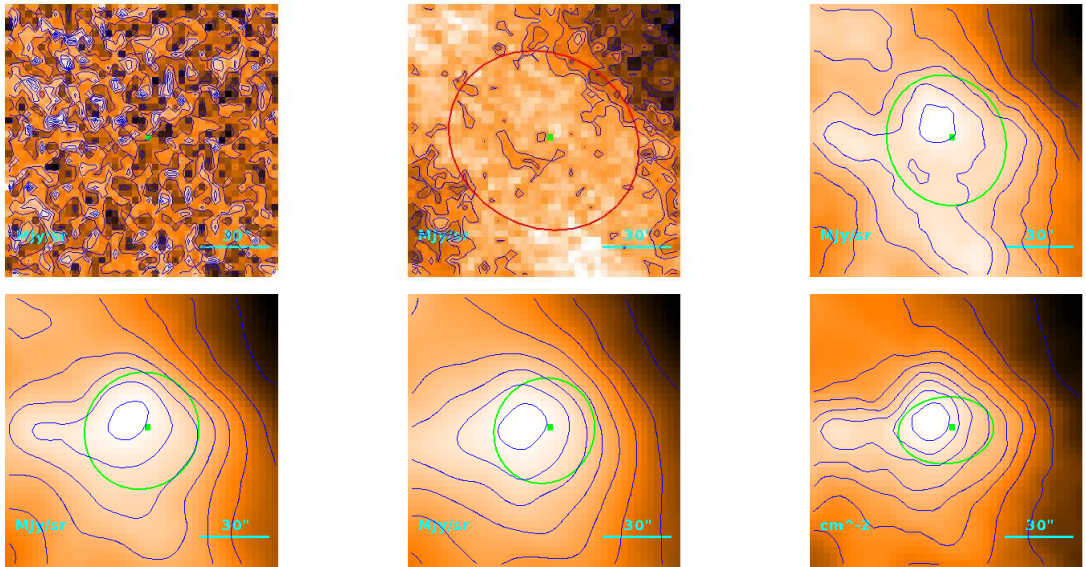# HGBS-J034729.2+325917

Physical properties of the source

$T = 7.88^{+0.35}_{-0.33}$ K

$M = \left(5.3^{+1.2}_{-1.0}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23''9 \\ 15''5 \\ 2.25 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (3.51) \cdot 10^{-1} \, M_\odot$

Source no. 799

HGBS-J034731.3+325057

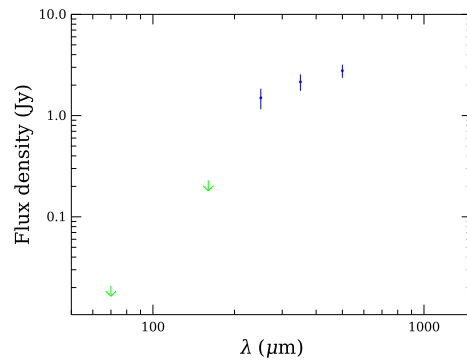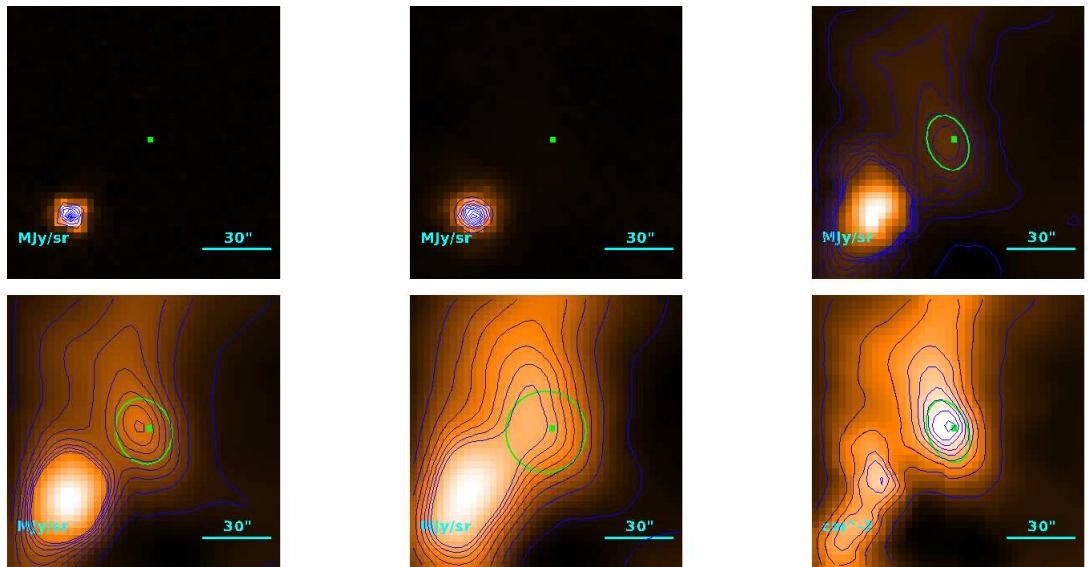
Physical properties of the source

$T = 10.22 \pm 0.16$ K

$M = (9.31 \pm 0.16) \cdot 10^{-1} \, M_{\odot}$

$R = \begin{cases} 36\rlap{.}''1 \\ 31\rlap{.}''2 \\ 4.53 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (9.15) \cdot 10^{-1} \, M_{\odot}$

Source no. 800
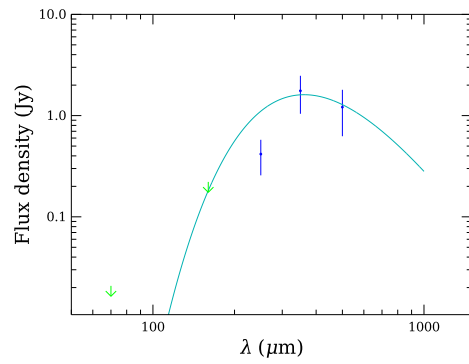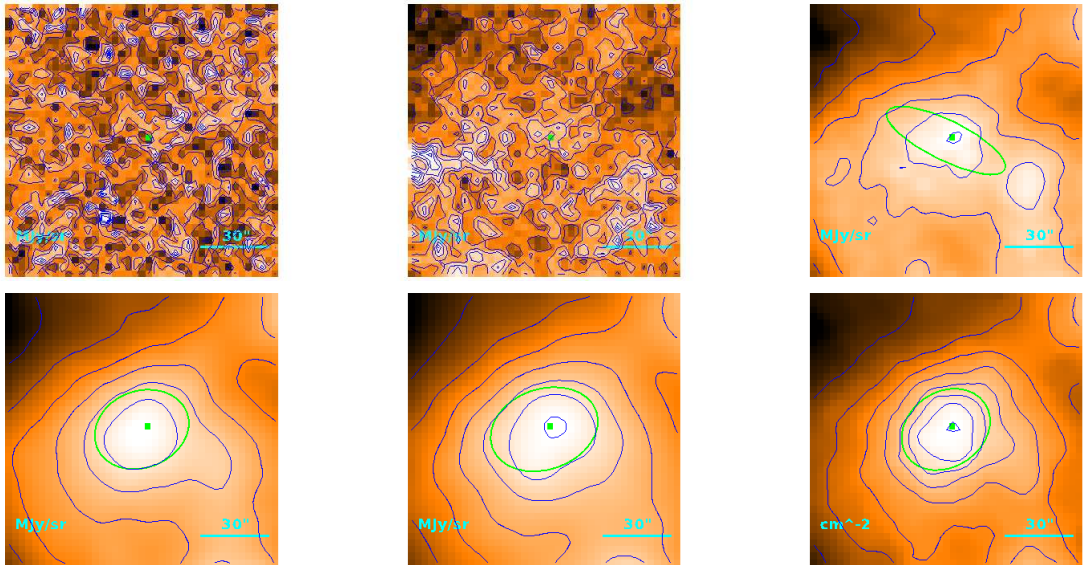
HGBS-J034738.9+325217

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = 1.54^{+0.56}_{-0.35} \, M_\odot$

$R = \begin{cases} 22\rlap{.}''9 \\ 13\rlap{.}''9 \\ 2.02 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.16) \cdot 10^{-1} \, M_\odot$

Source no. 801

HGBS-J034741.2+325503

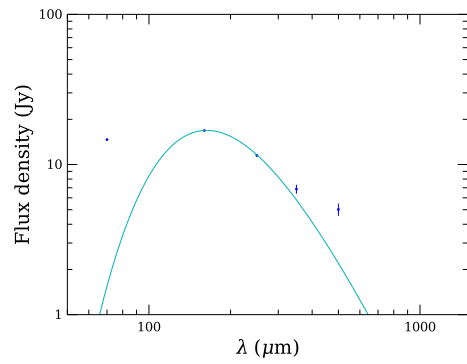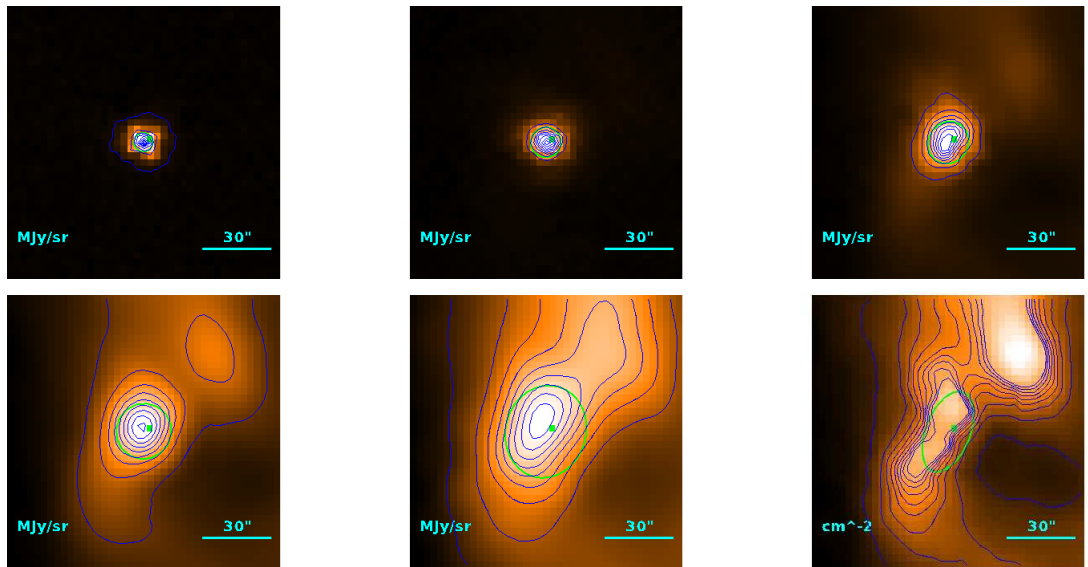
Physical properties of the source

$T = 8.02^{+0.30}_{-0.42}$ K

$M = 1.69 \pm 0.49 \, M_\odot$

$R = \begin{cases} 38\rlap{.}''0 \\ 33\rlap{.}''4 \\ 4.85 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\rm BE} = (7.69) \cdot 10^{-1} \, M_\odot$

Source no. 802

HGBS-J034741.5+325143
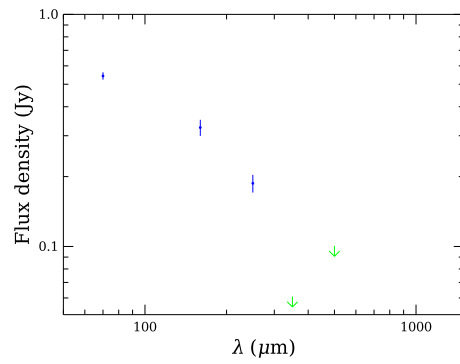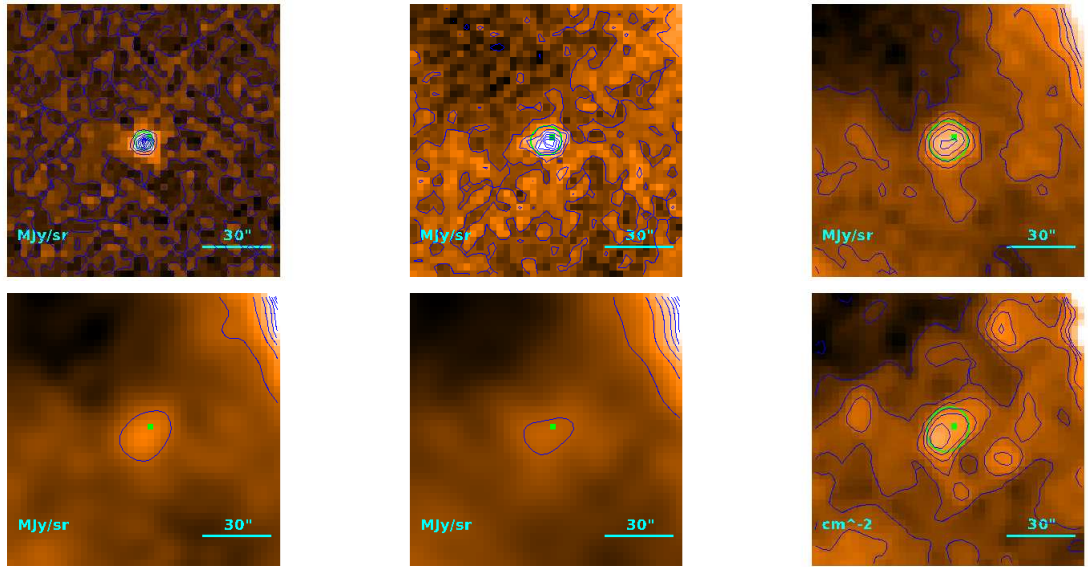

Physical properties of the source

$T = 17.74 \pm 0.05$ K

$M = \left(3.362^{+0.048}_{-0.047}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 27\rlap{.}''9 \\ 21\rlap{.}''1 \\ 3.08 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.08 \, M_\odot$

Source no. 803

HGBS-J034747.0+330403

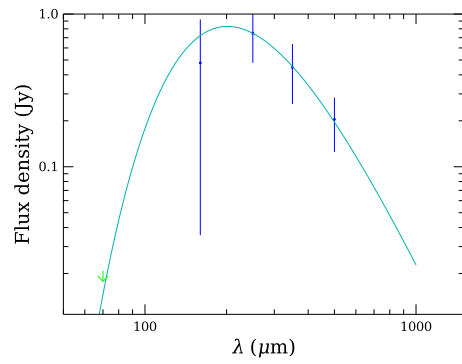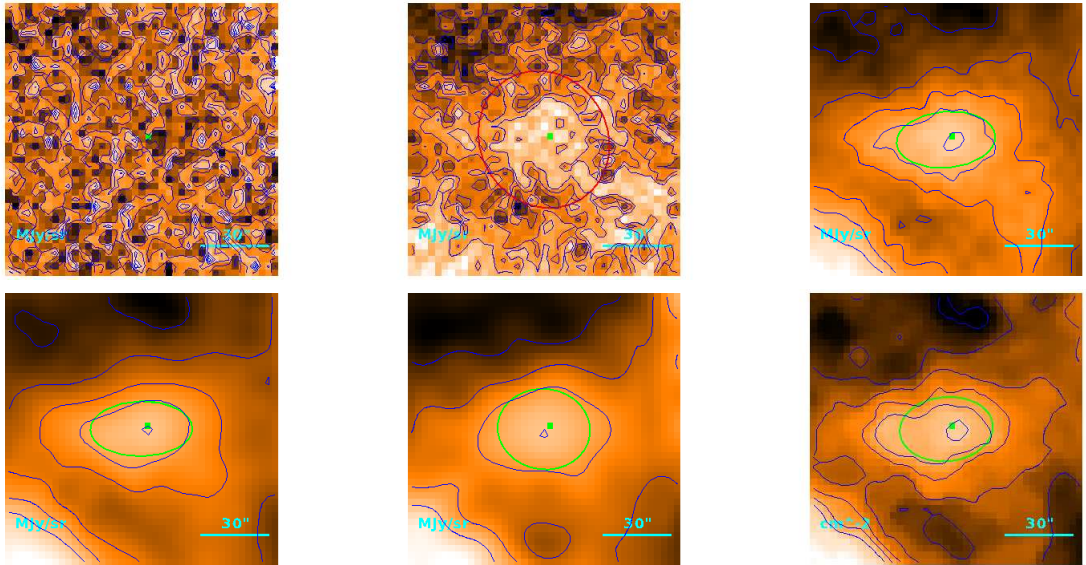

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(5.4^{+4.4}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \left\{ \begin{array}{c} 19\rlap{.}''6 \\ 7\rlap{.}''27 \\ 1.06 \cdot 10^{-2} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} = (2.18) \cdot 10^{-1} \, M_\odot$

Source no. 804

HGBS-J034751.1+325058

Physical properties of the source

$T = 14.4^{+0.6}_{-1.6}$ K

$M = \left(4.7^{+2.7}_{-0.9}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 35\rlap{.}''1 \\ 30\rlap{.}''0 \\ 4.37 \cdot 10^{-2} \text{ pc} \end{cases}$
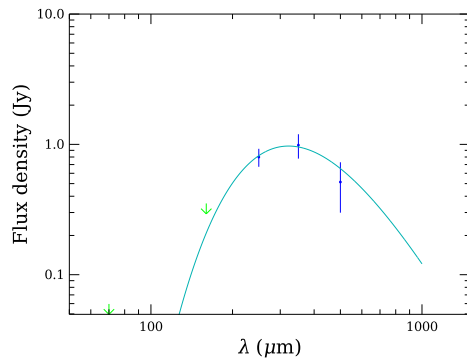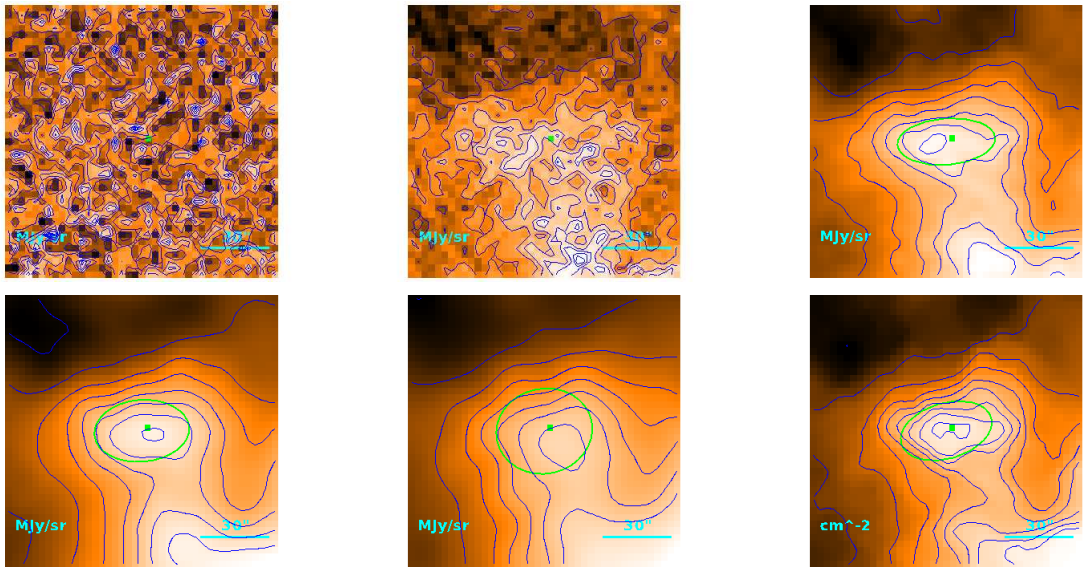
$M_{\mathrm{BE}} = 1.24 \, M_\odot$

Source no. 805

HGBS-J034754.5+331507
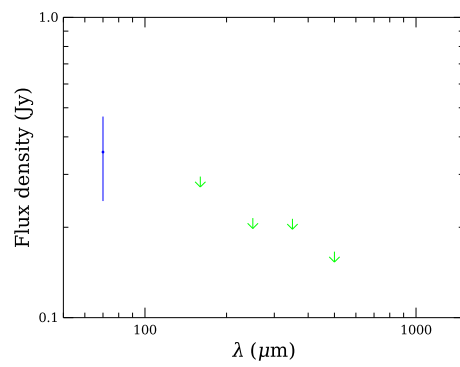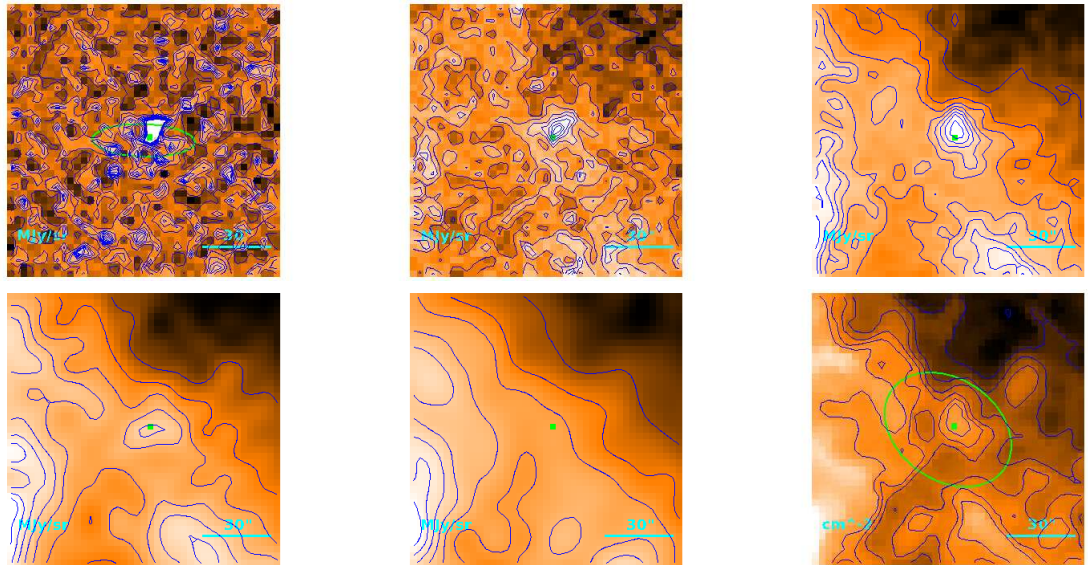
Physical properties of the source

Source no. 806

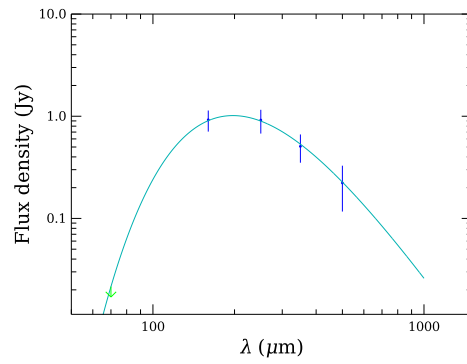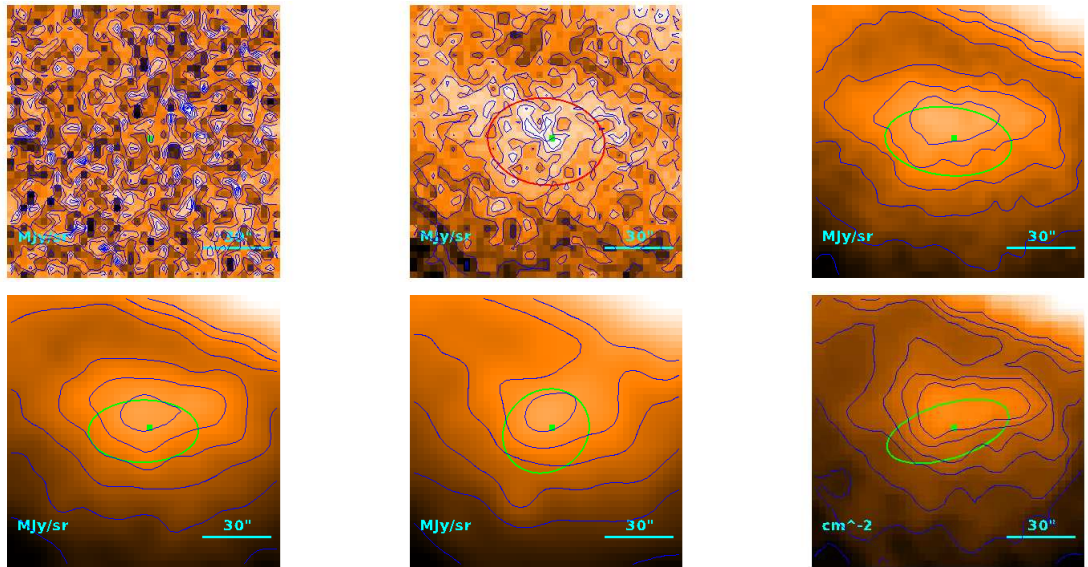## HGBS-J034754.9+325539

Physical properties of the source

$T = 9.00^{+0.38}_{-0.36}$ K

$M = \left(5.7^{+1.4}_{-1.1}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 32\rlap{.}''8 \\ 27\rlap{.}''3 \\ 3.97 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (7.06) \cdot 10^{-1} \, M_\odot$

Source no. 807

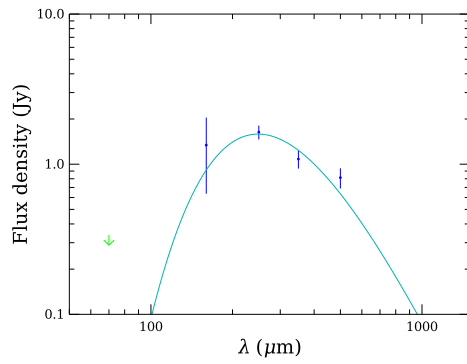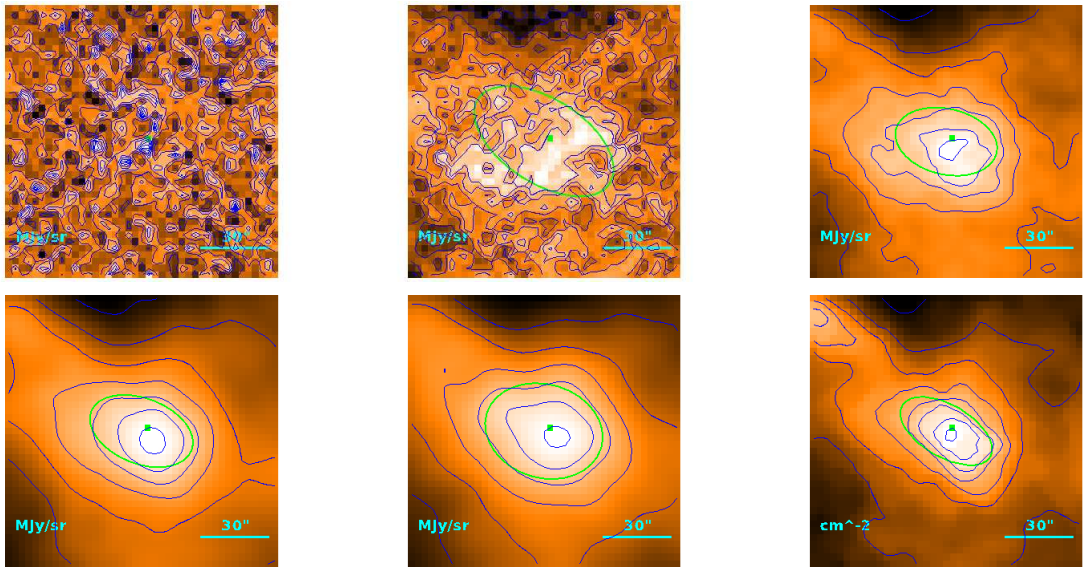# HGBS-J034758.5+324841

Physical properties of the source

$T = 14.7^{+0.1}_{-1.1}$ K

$M = \left(5.1^{+1.8}_{-0.5}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 37\rlap{.}''8 \\ 33\rlap{.}''1 \\ 4.82 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.40 \, M_\odot$

Source no. 808
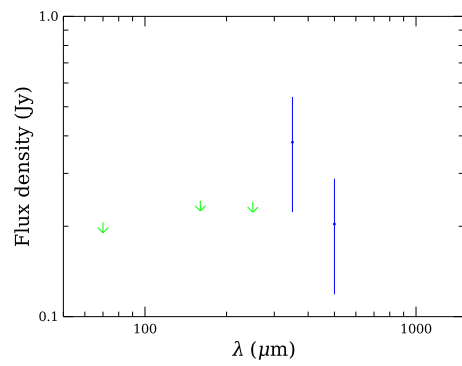
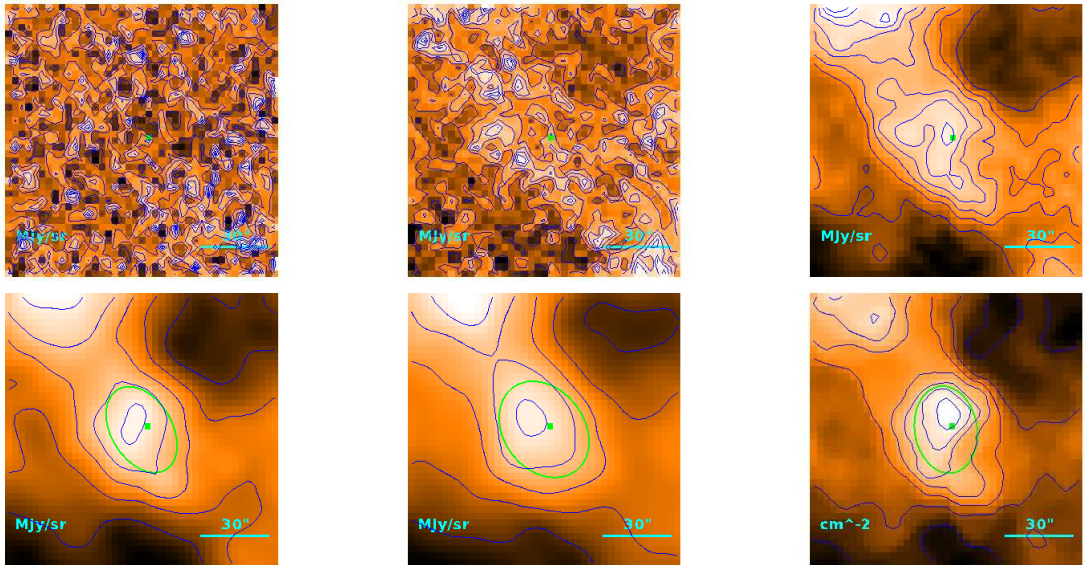# HGBS-J034813.4+325601

Physical properties of the source

$T = 11.66^{+0.60}_{-0.53}$ K

$M = \left(2.57^{+0.56}_{-0.48}\right) \cdot 10^{-1} \ M_{\odot}$

$R = \begin{cases} 33\rlap{.}''1 \\ 27\rlap{.}''6 \\ 4.02 \cdot 10^{-2} \ \text{pc} \end{cases}$

$M_{\text{BE}} = (9.26) \cdot 10^{-1} \ M_{\odot}$

Source no. 809

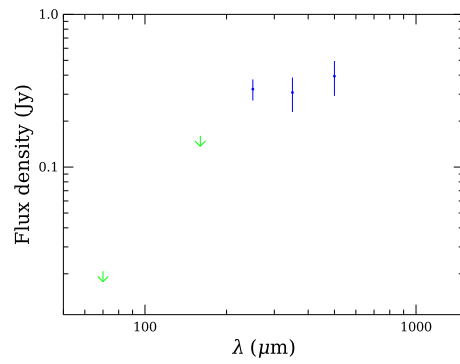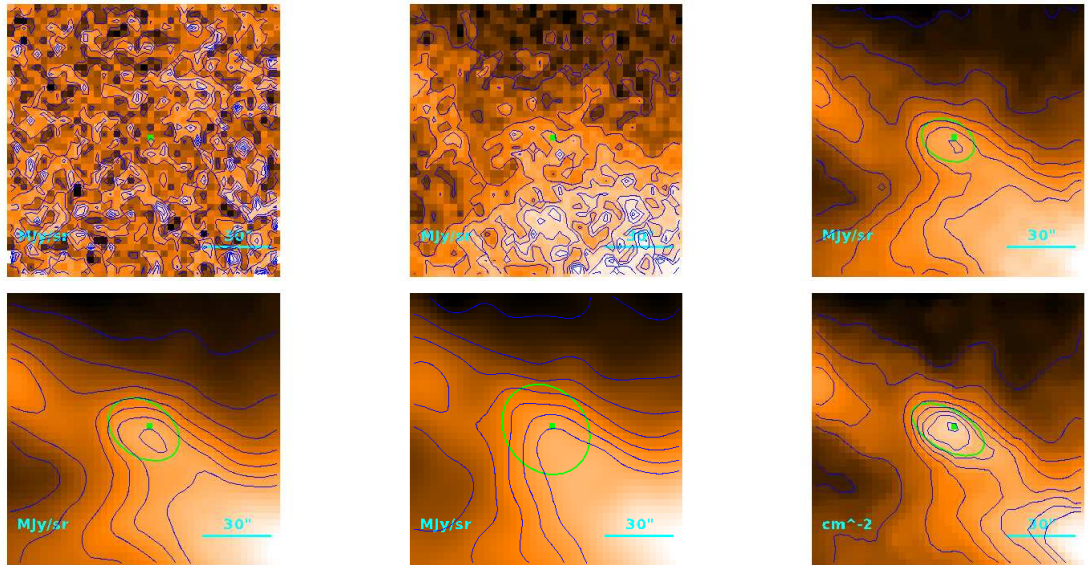## HGBS-J034815.2+325024

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(1.13^{+0.41}_{-0.25}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 33\rlap{.}''3 \\ 27\rlap{.}''9 \\ 4.06 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (8.36) \cdot 10^{-1} \, M_\odot$

Source no. 810
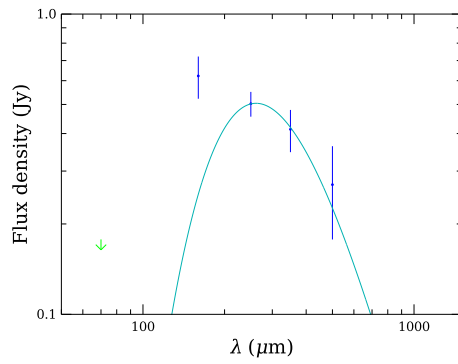
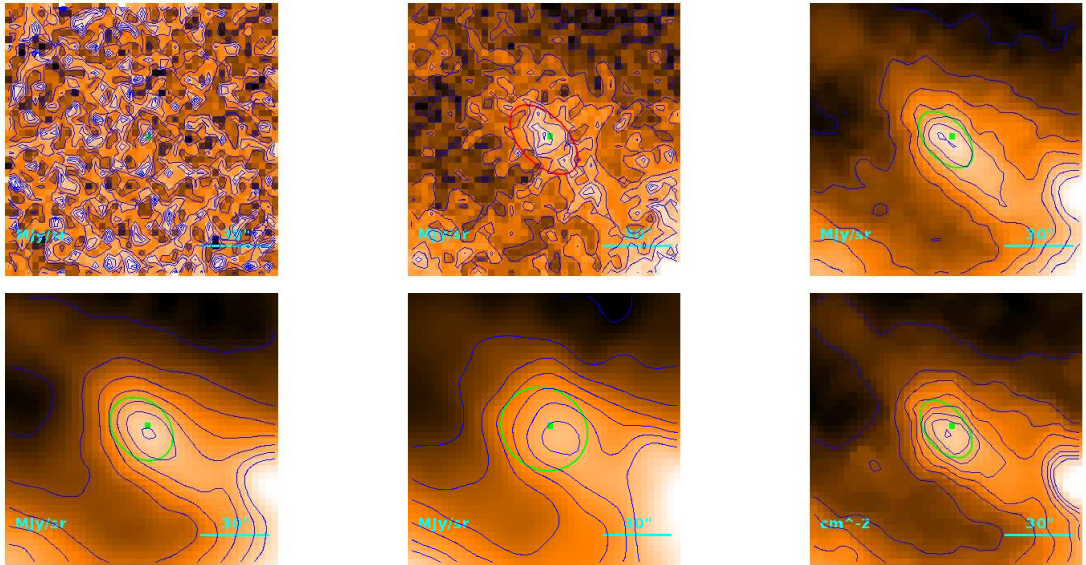# HGBS-J034818.2+325650

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.19^{+0.79}_{-0.50}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 25\rlap{.}''6 \\ 18\rlap{.}''0 \\ 2.62 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (5.39) \cdot 10^{-1} \, M_\odot$

Source no. 811

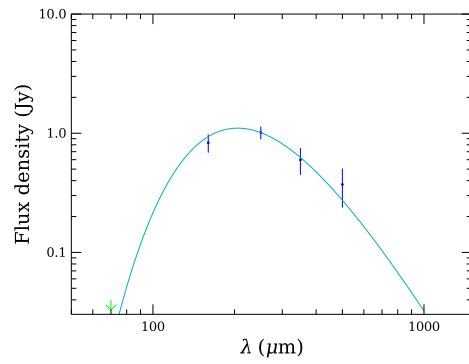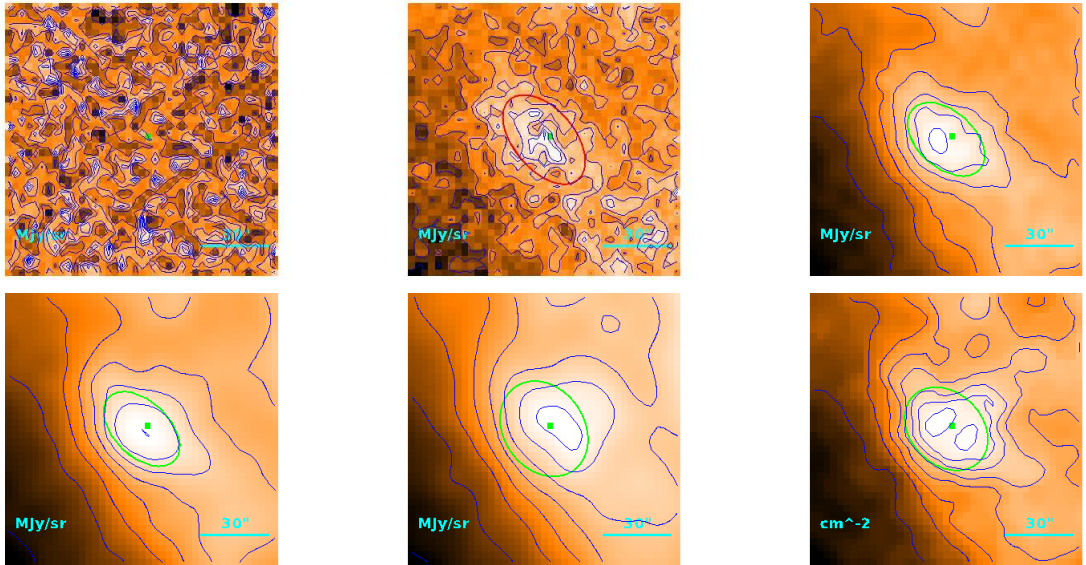## HGBS-J034823.2+325713

Physical properties of the source

$T = 11.09^{+0.56}_{-0.50}$ K

$M = \left(1.05^{+0.27}_{-0.22}\right) \cdot 10^{-1} \, M_\odot$

$R = \begin{cases} 23''4 \\ 14''7 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = (4.69) \cdot 10^{-1} \, M_\odot$

Source no. 812

HGBS-J034825.3+325054
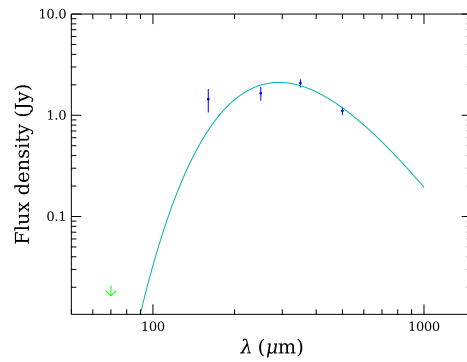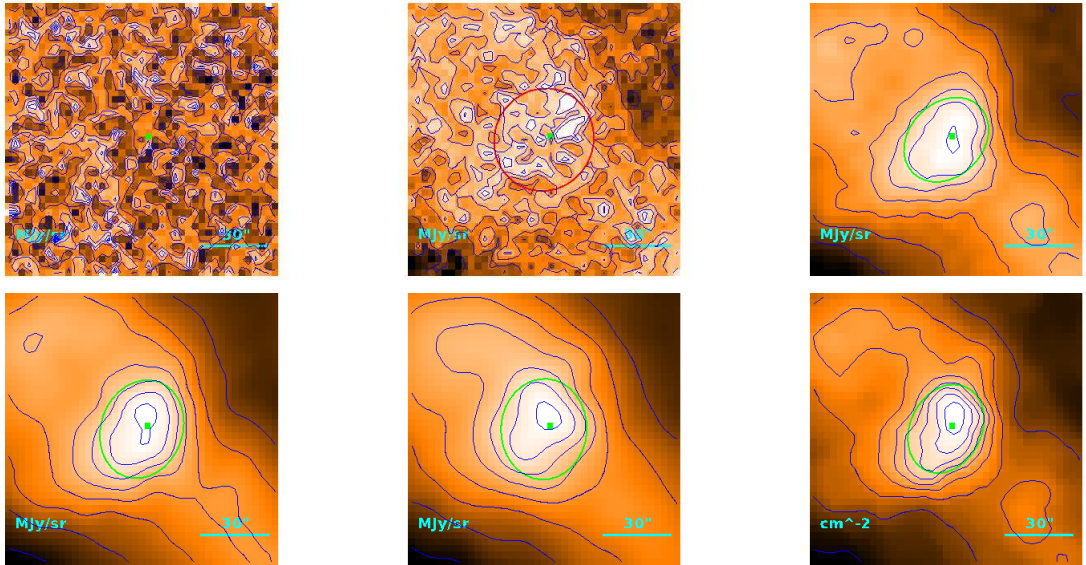

Physical properties of the source

$T = 14.1^{+1.4}_{-1.1}$ K

$M = \left(6.8^{+2.7}_{-2.1}\right) \cdot 10^{-2} \, M_\odot$

$R = \begin{cases} 37\rlap{.}{''}1 \\ 32\rlap{.}{''}3 \\ 4.70 \cdot 10^{-2} \text{ pc} \end{cases}$

$M_{\mathrm{BE}} = 1.31 \, M_\odot$

Source no. 813

HGBS-J034827.3+325453
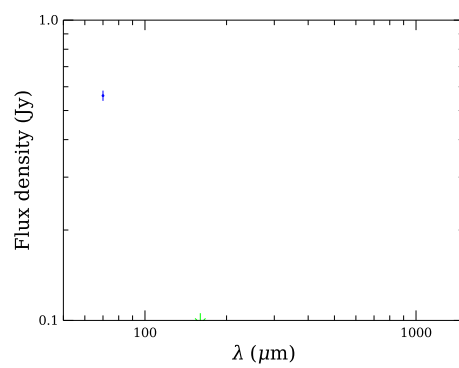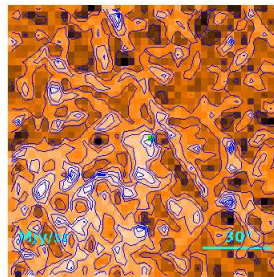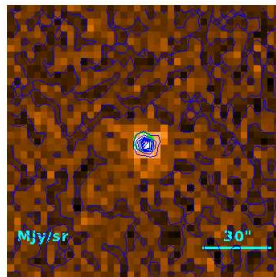

Physical properties of the source

$T = 9.94^{+0.23}_{-0.21}$ K

$M = \left(7.62^{+0.67}_{-0.65}\right) \cdot 10^{-1}\ M_{\odot}$

$R = \begin{cases} 36''\!\!.8 \\ 32''\!\!.0 \\ 4.65 \cdot 10^{-2}\ \text{pc} \end{cases}$
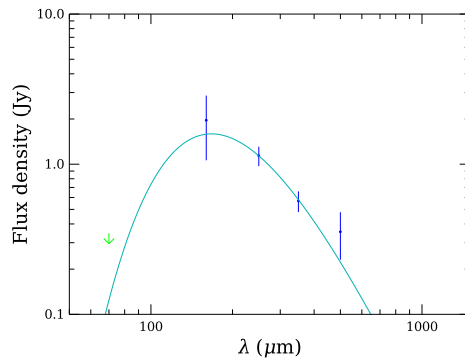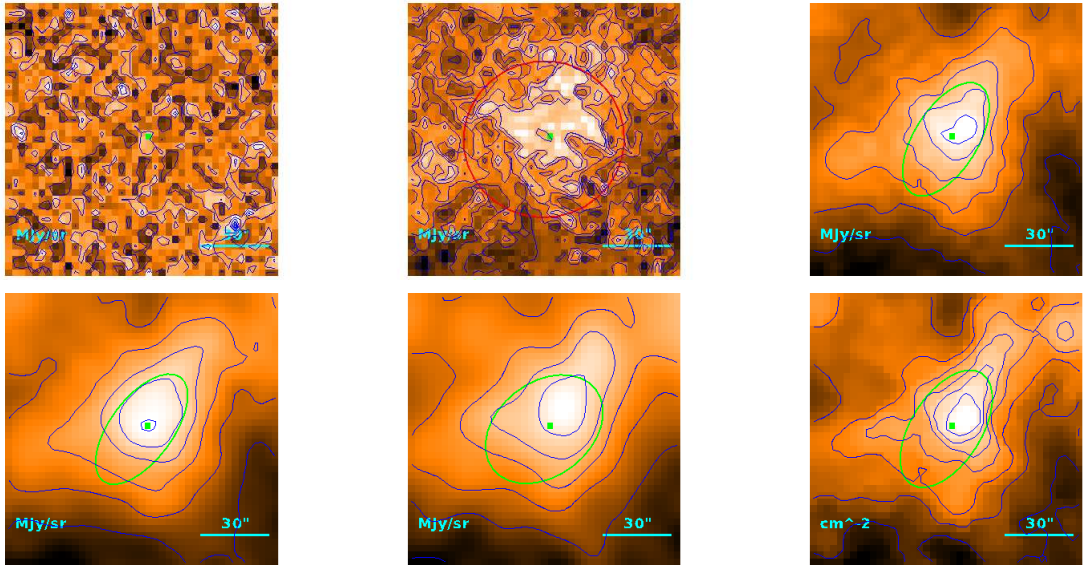
$M_{\text{BE}} = (9.13) \cdot 10^{-1}\ M_{\odot}$

Source no. 814

HGBS-J034832.2+321644

Physical properties of the source

Source no. 815

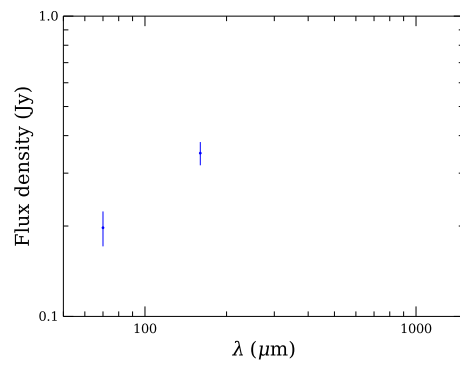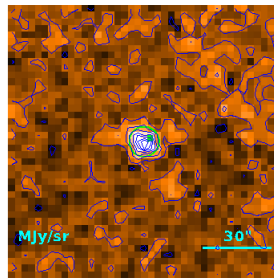## HGBS-J034845.3+325430

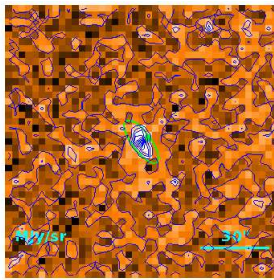Physical properties of the source

$T = 17.3^{+2.3}_{-1.7}$ K

$M = \left(3.5^{+1.5}_{-1.1}\right) \cdot 10^{-2}\,M_{\odot}$

$R = \begin{cases} 43{\farcs}6 \\ 39{\farcs}6 \\ 5.76 \cdot 10^{-2}\ \mathrm{pc} \end{cases}$

$M_{\mathrm{BE}} = 1.97\,M_{\odot}$

Source no. 816

HGBS-J035034.9+330400

Physical properties of the source

$T = 10.4 \pm 1.0$ K (median value)

$M = \left(2.4^{+3.7}_{-1.3}\right) \cdot 10^{-1} \, M_{\odot}$

$R = \left\{ \begin{array}{c} 18''2 \\ \text{¡ } 6''1 \\ < 8.87 \cdot 10^{-3} \text{ pc} \end{array} \right.$

$M_{\mathrm{BE}} < (1.83) \cdot 10^{-1} \, M_{\odot}$