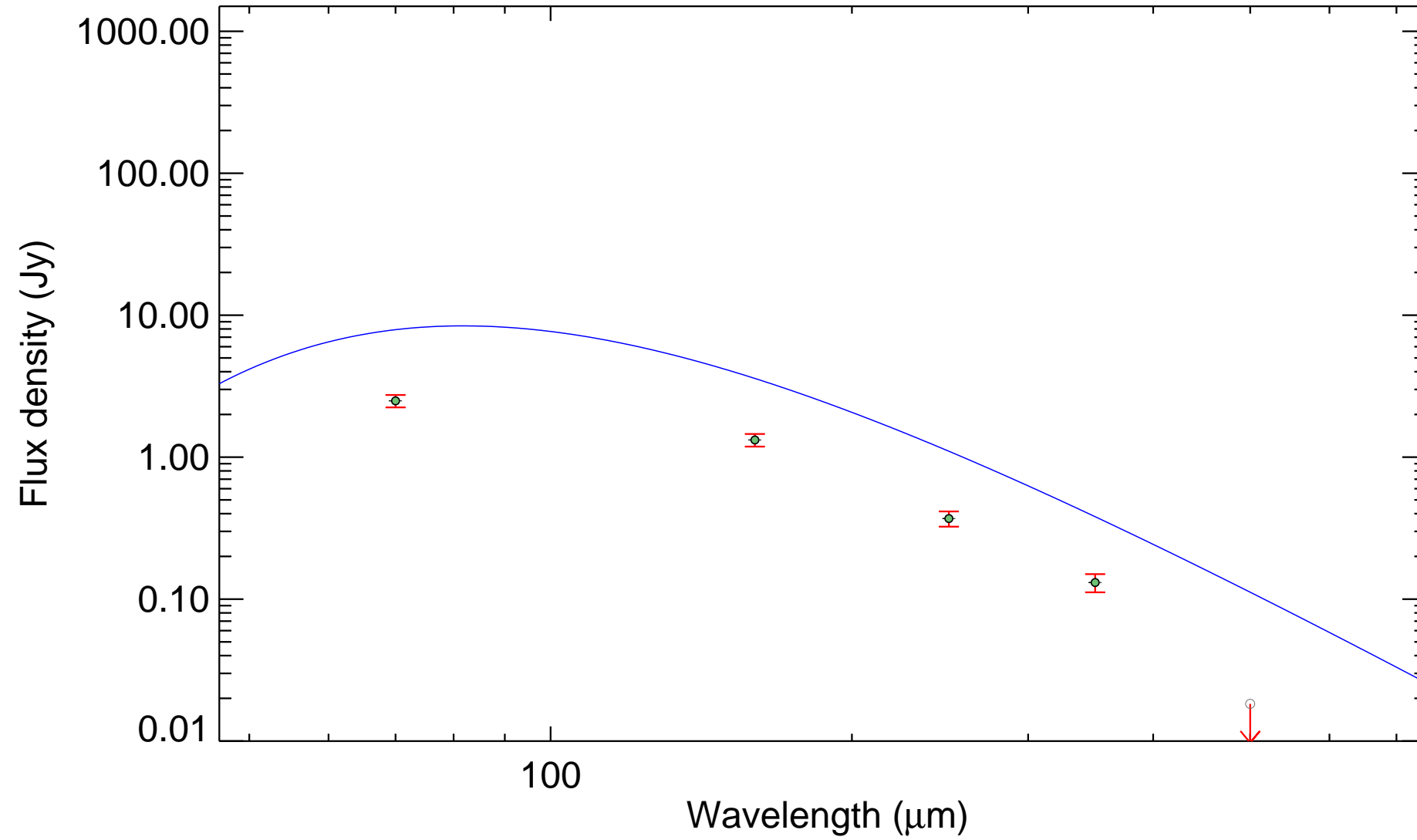


Cat. No. 0001 | Corona Australis core HGBS_J185752.6-371441 | Ra:18:57:52.6 Dec:-37:14:41

N/A

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 35.4 \pm 5.2$

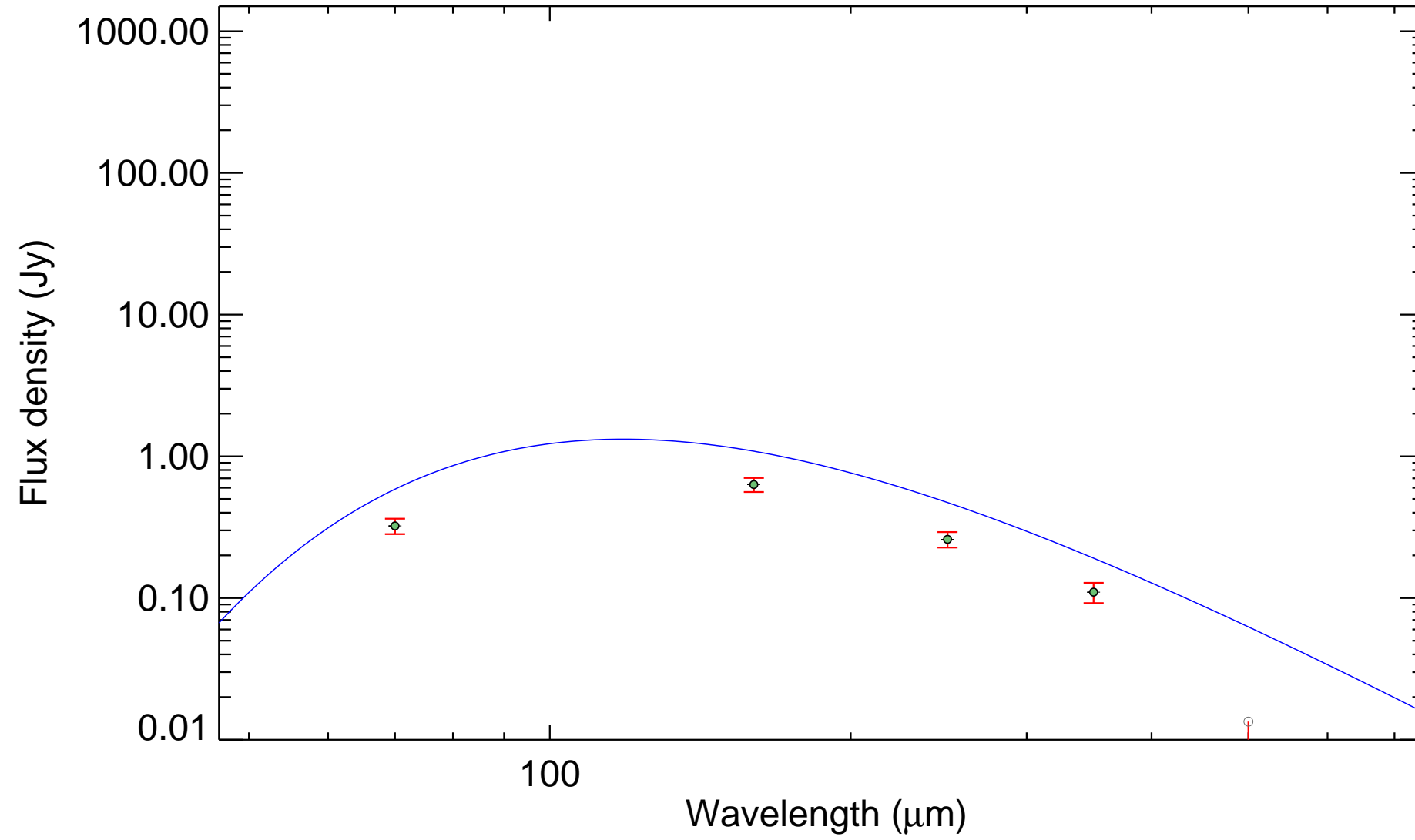


Cat. No. 0002 | Corona Australis core HGBS_J185754.9-371433 | Ra:18:57:54.9 Dec:-37:14:33

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 24.5 \pm 2.5$

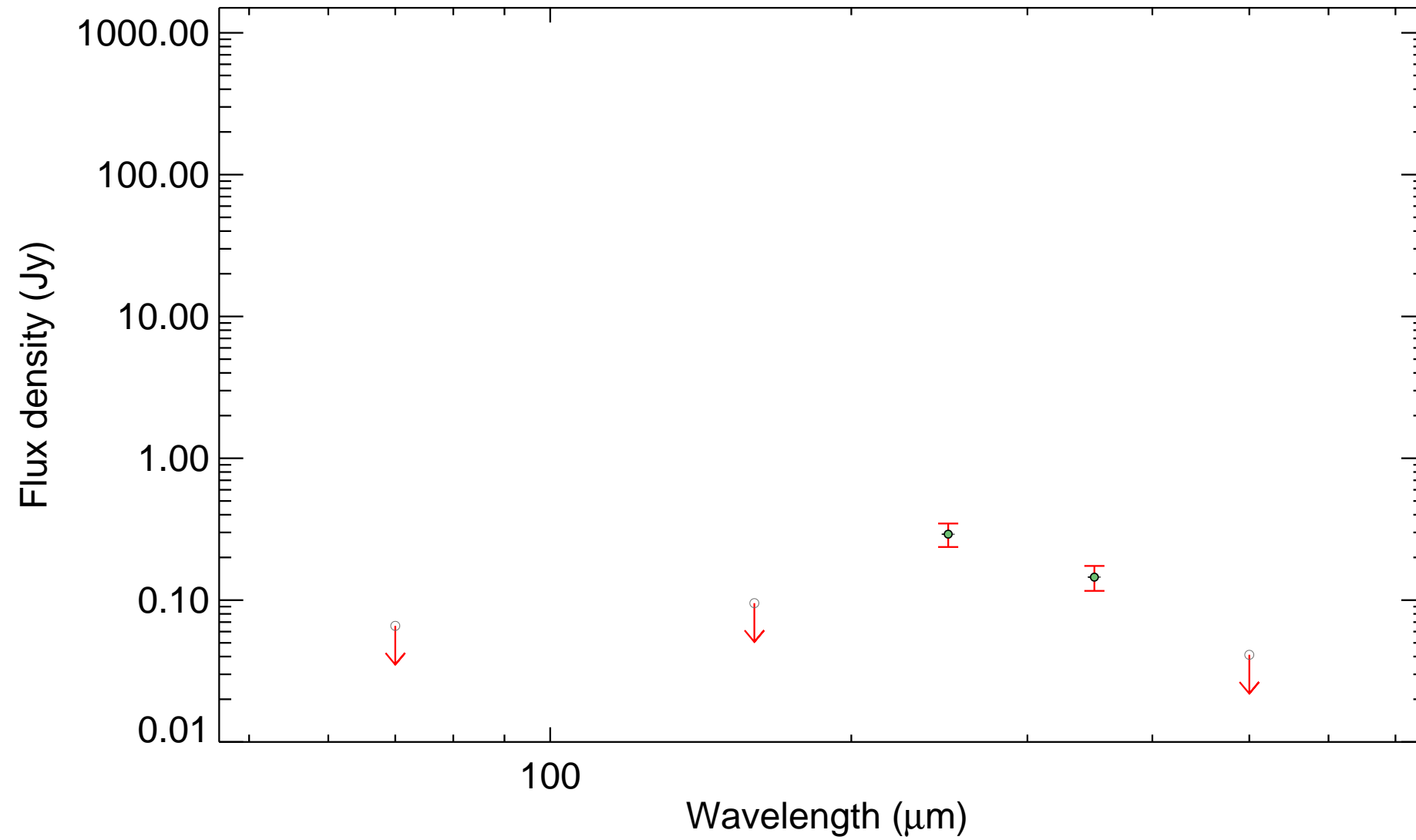


Cat. No. 0003 | Corona Australis core HGBS_J185936.4-370208 | Ra:18:59:36.4 Dec:-37:02:08

CrA-A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

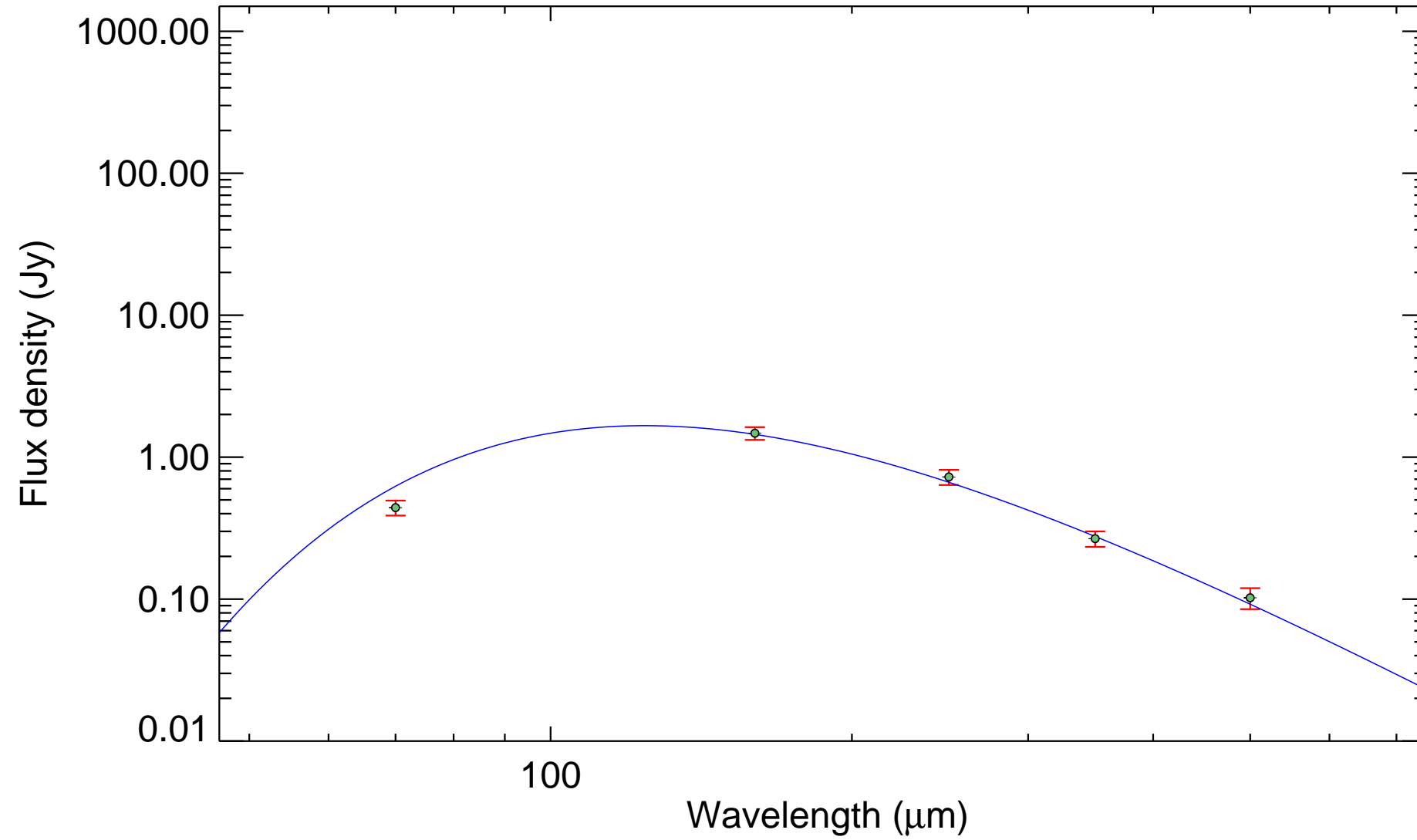


Cat. No. 0004 | Corona Australis core HGBS_J185941.7-371156 | Ra:18:59:41.7 Dec:-37:11:56

CrA-A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 23.3 \pm 1.6$

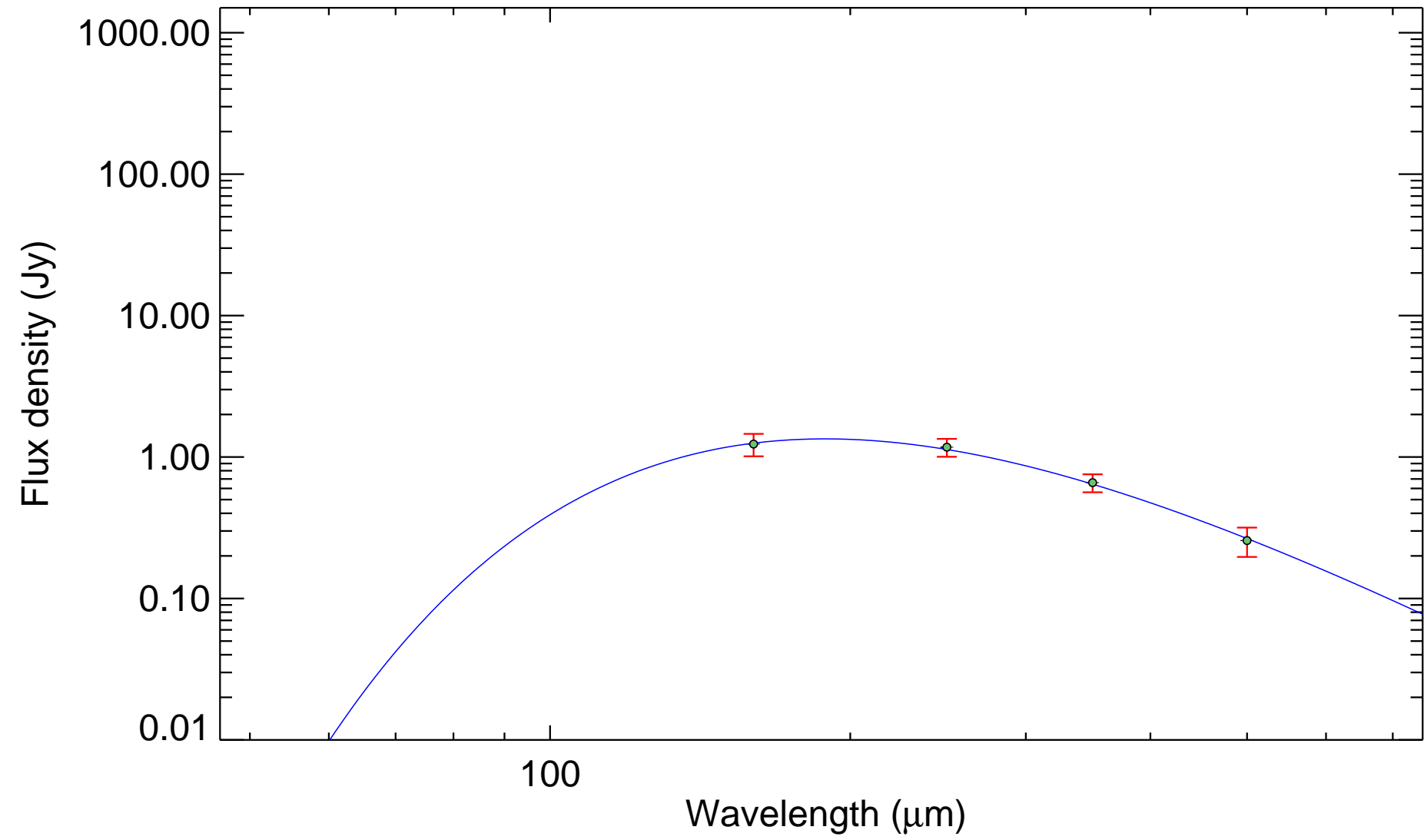


Cat. No. 0005 | Corona Australis core HGBS_J190008.2-370137 | Ra:19:00:08.2 Dec:-37:01:37

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.003$

$T_{\text{dust}}(\text{K}): 15.4 \pm 1.0$

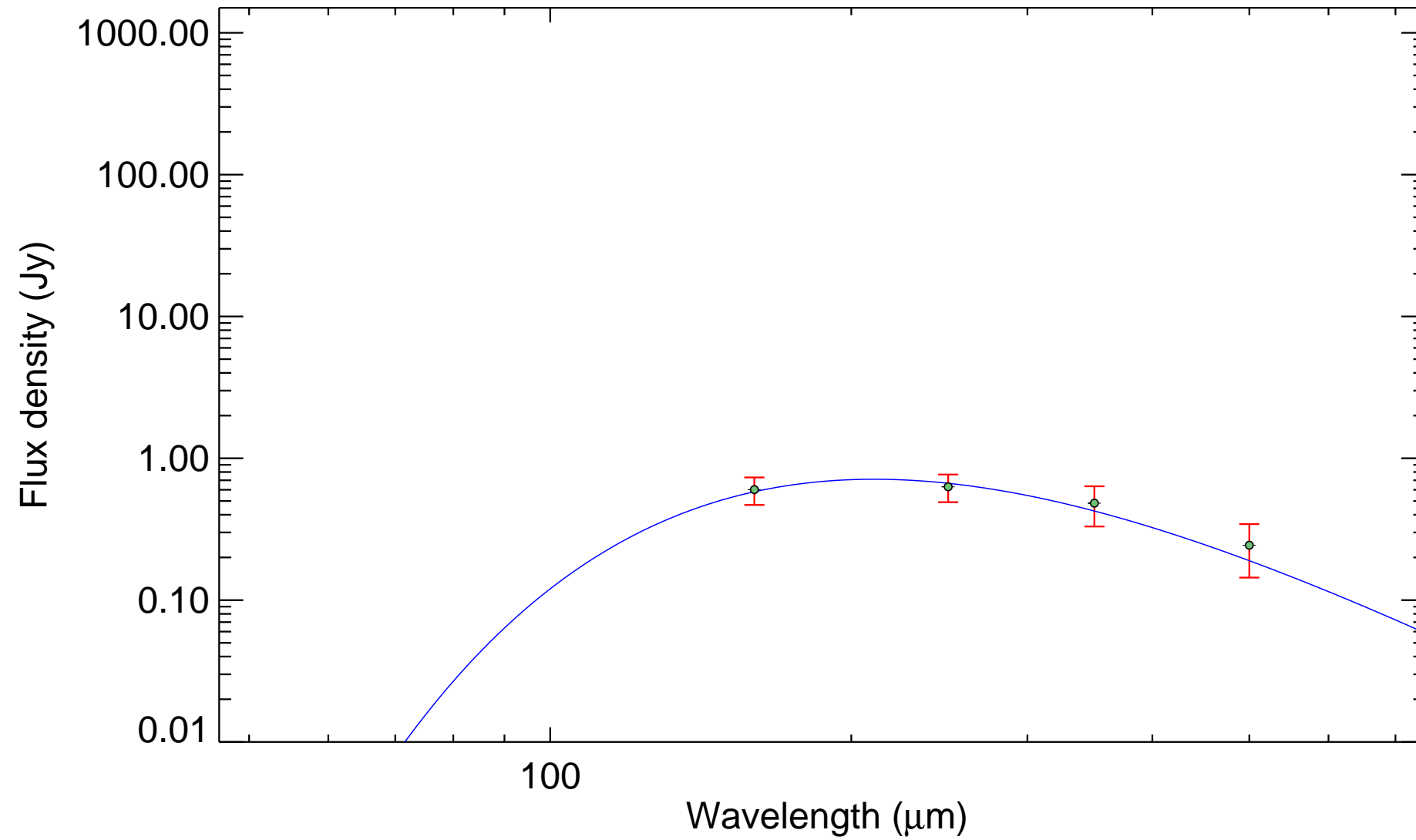


Cat. No. 0006 | Corona Australis core HGBS_J190011.2-365728 | Ra:19:00:11.2 Dec:-36:57:28

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.7 \pm 1.5$

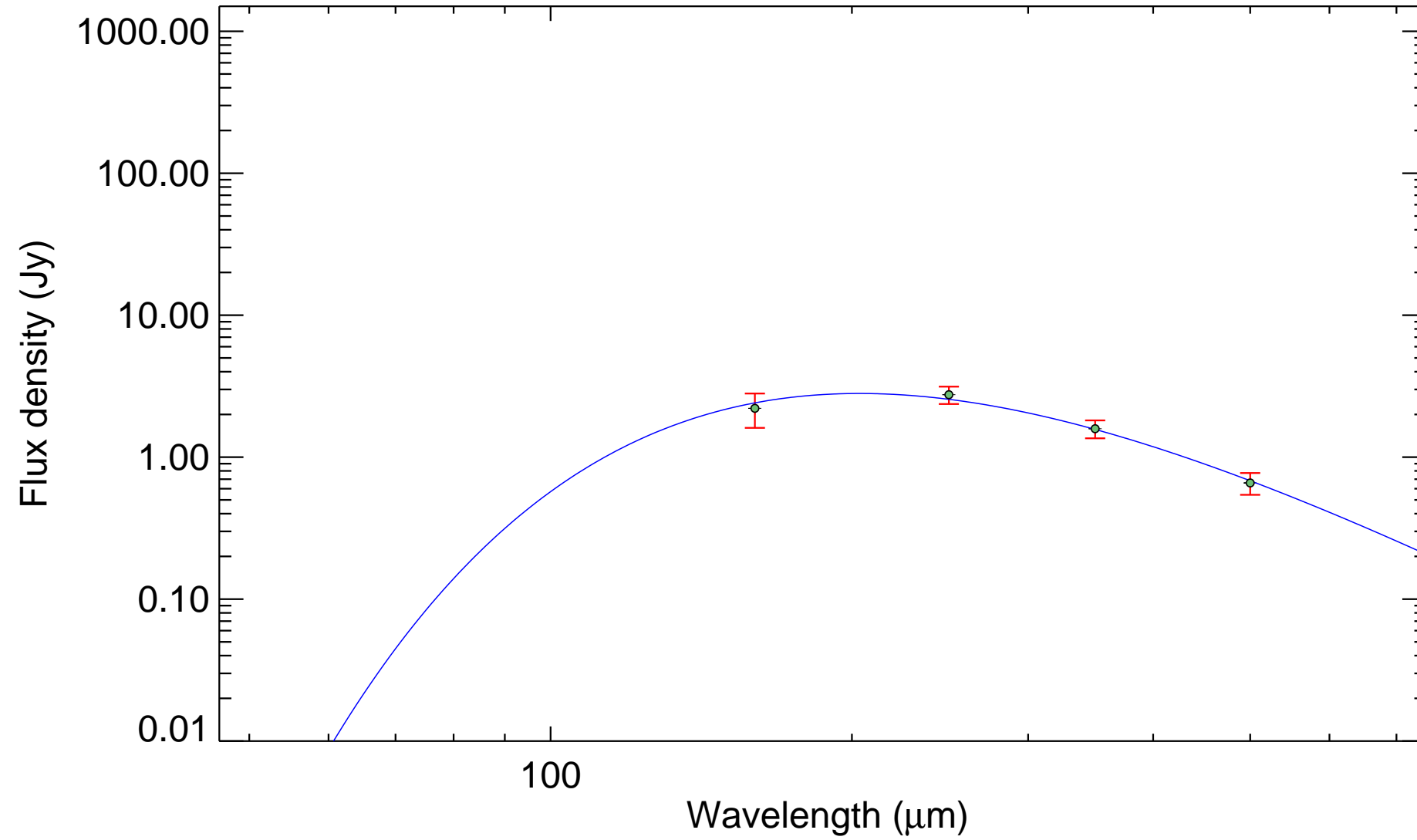


Cat. No. 0007 | Corona Australis core HGBS_J190016.7-370043 | Ra:19:00:16.7 Dec:-37:00:43

CrA-A ■ ■ ■

$M (M_{\odot}): 0.032 \pm 0.008$

$T_{\text{dust}}(\text{K}): 14.2 \pm 1.0$

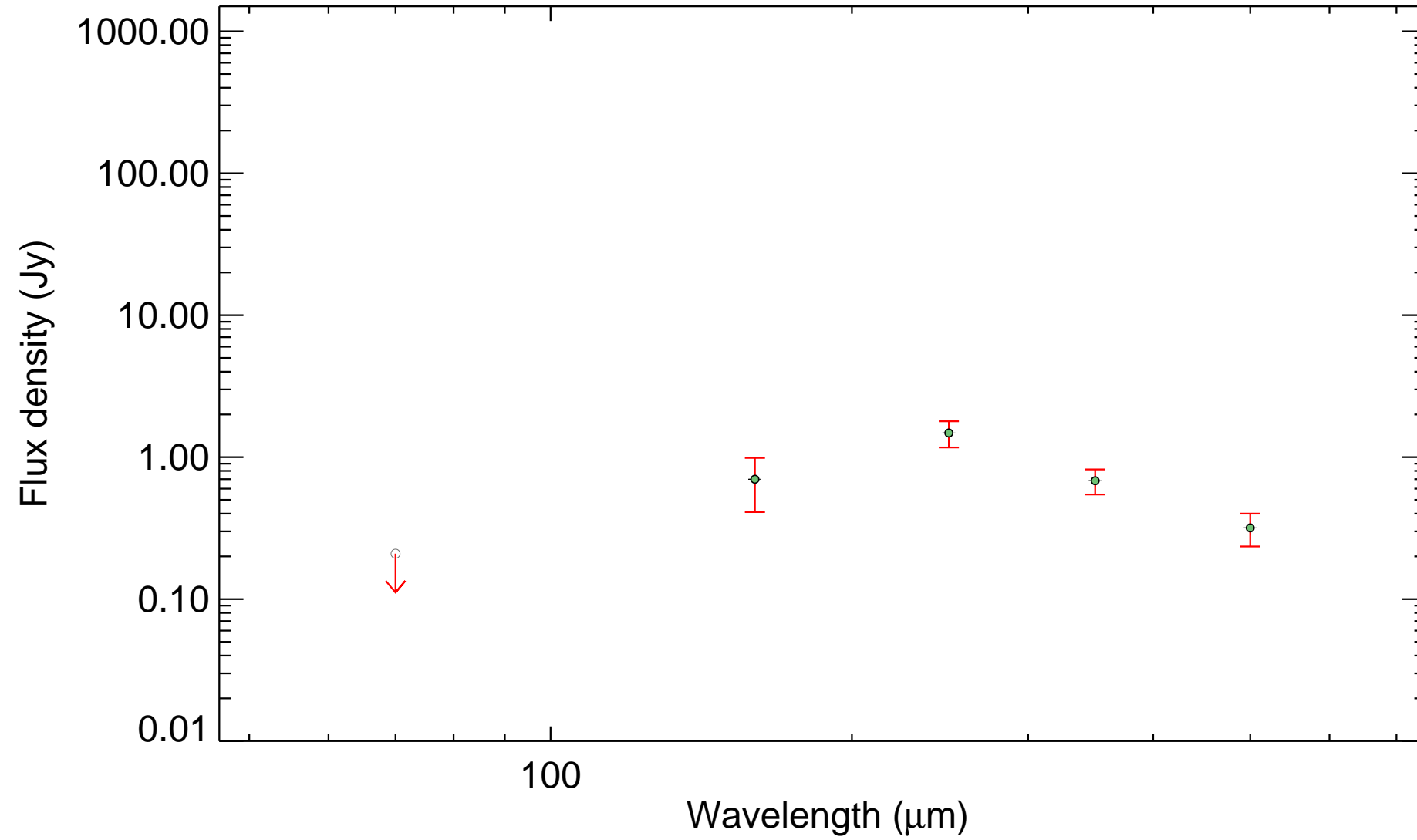


Cat. No. 0008 | Corona Australis core HGBS_J190021.9-370008 | Ra:19:00:21.9 Dec:-37:00:08

CrA-A ■ ■ ■

$M (M_{\odot}): 0.017 \pm 0.009$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

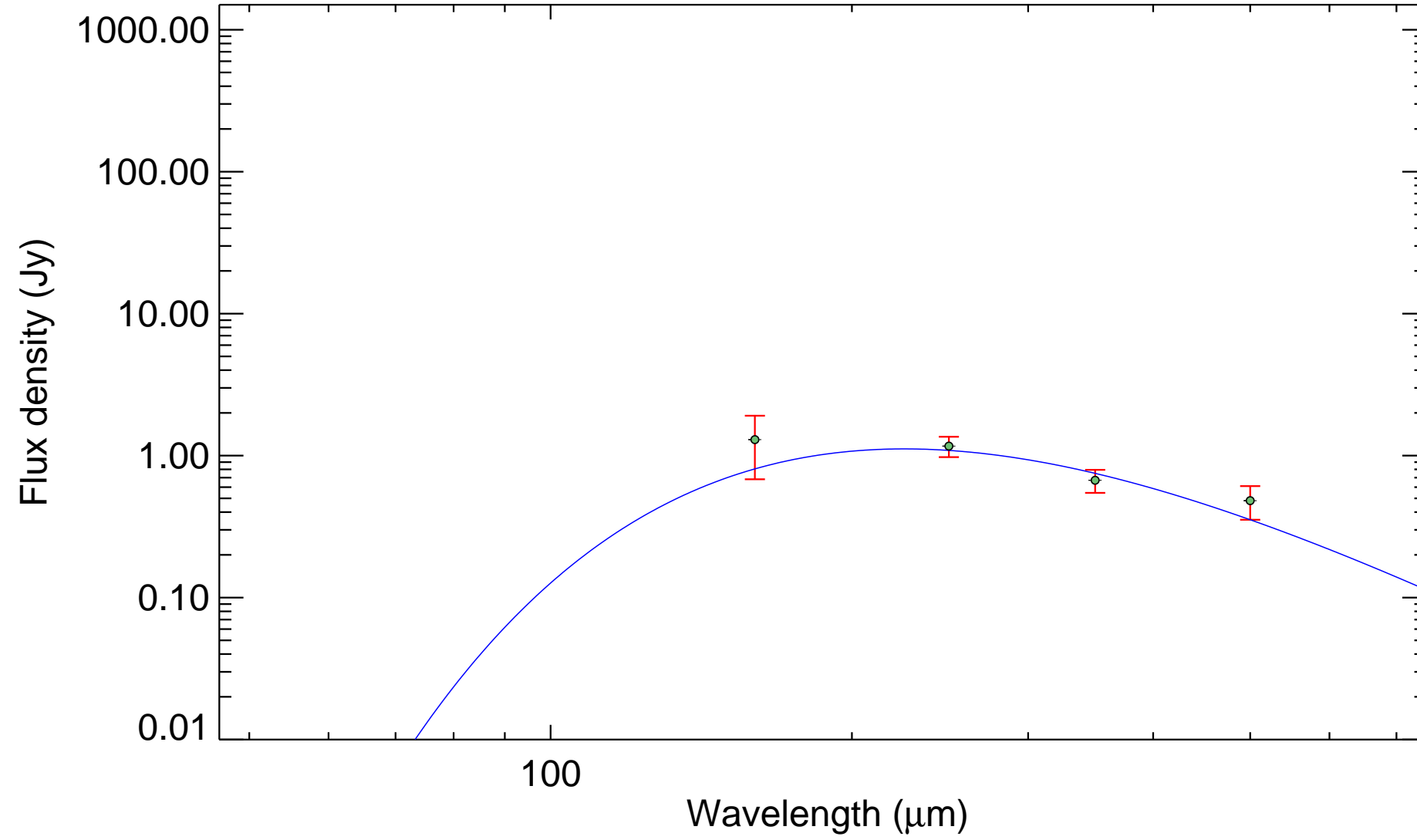


Cat. No. 0009 | Corona Australis core HGBS_J190023.1-365835 | Ra:19:00:23.1 Dec:-36:58:35

CrA-A ■ ■ ■

$M (M_{\odot}): 0.021 \pm 0.012$

$T_{\text{dust}}(\text{K}): 12.8 \pm 1.9$

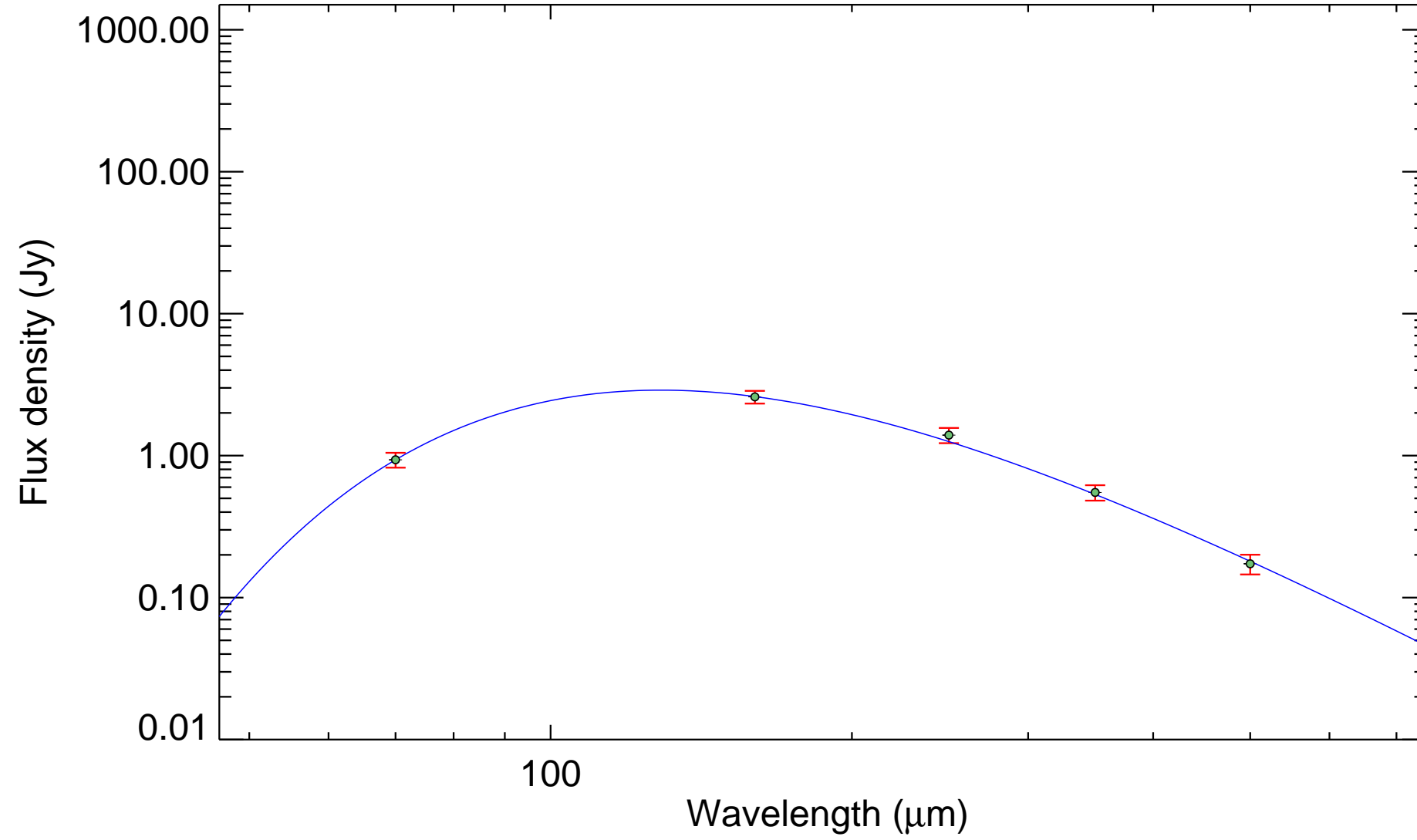


Cat. No. 0010 | Corona Australis core HGBS_J190023.5-371224 | Ra:19:00:23.5 Dec:-37:12:24

N/A ■ ■ ■

$M (M_{\odot})$: 0.003 ± 0.001

$T_{\text{dust}}(\text{K})$: 22.5 ± 1.4

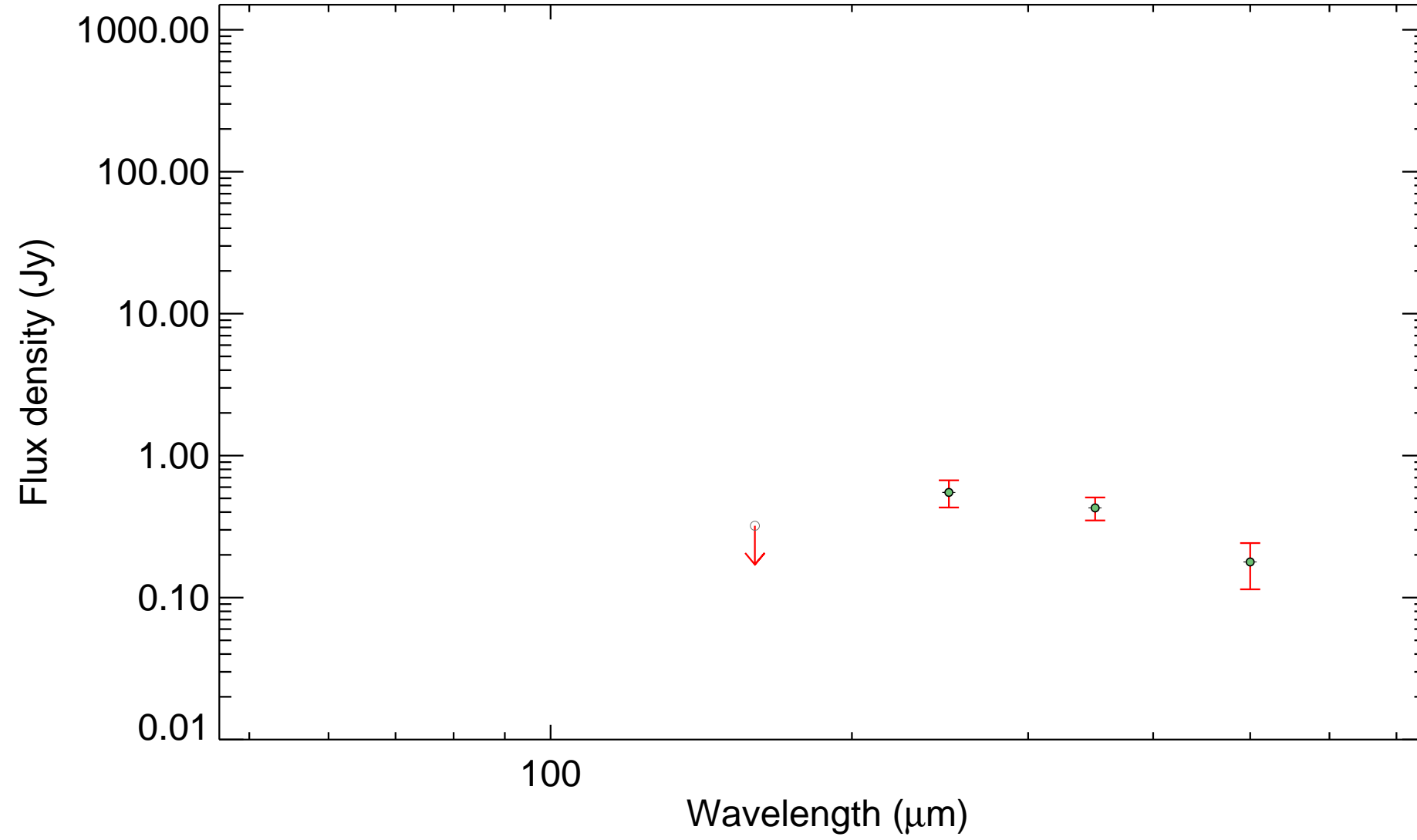


Cat. No. 0011 | Corona Australis core HGBS_J190030.0-365719 | Ra:19:00:30.0 Dec:-36:57:19

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

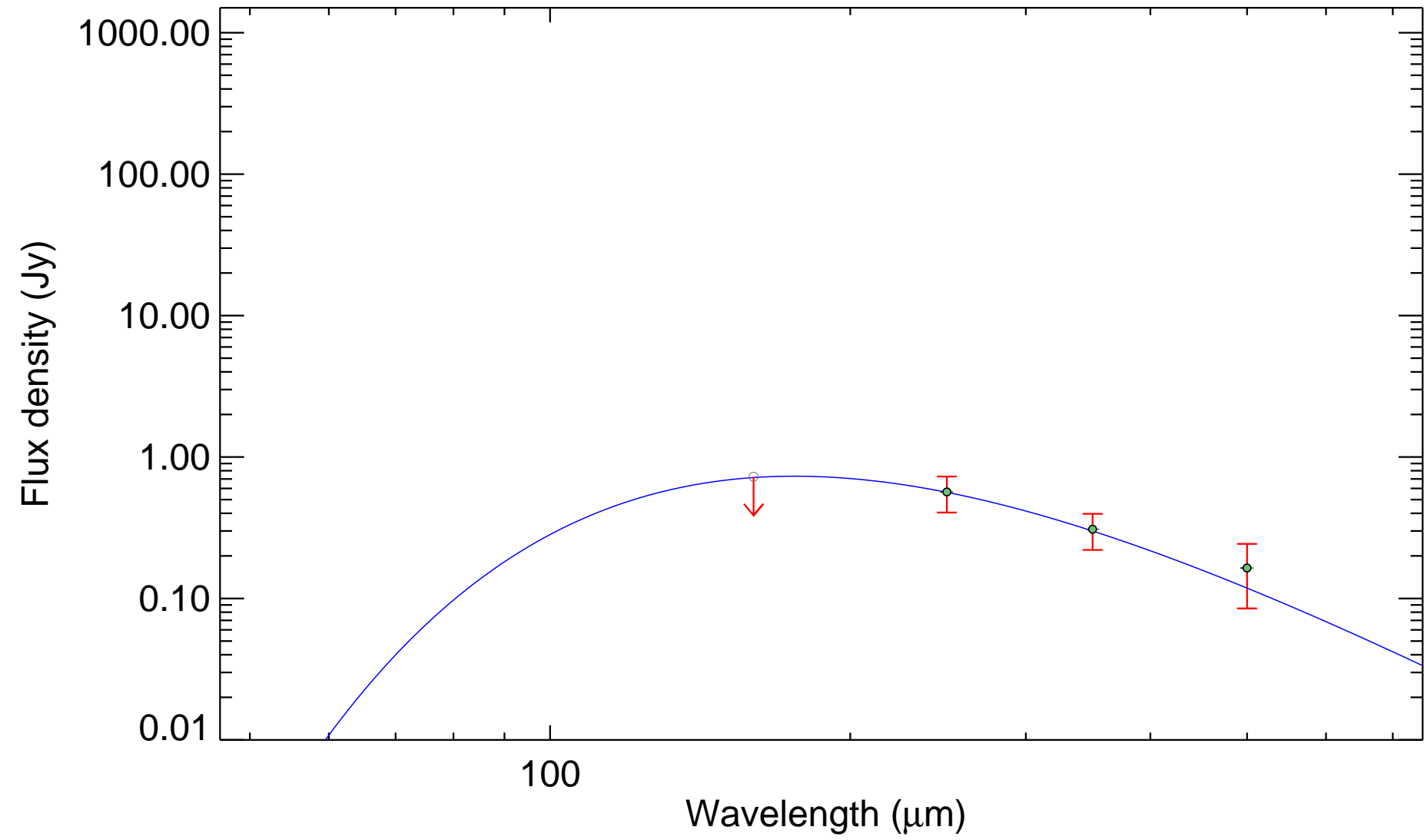


Cat. No. 0012 | Corona Australis core HGBS_J190044.4-365717 | Ra:19:00:44.4 Dec:-36:57:17

CrA-A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 16.5 \pm 2.4$

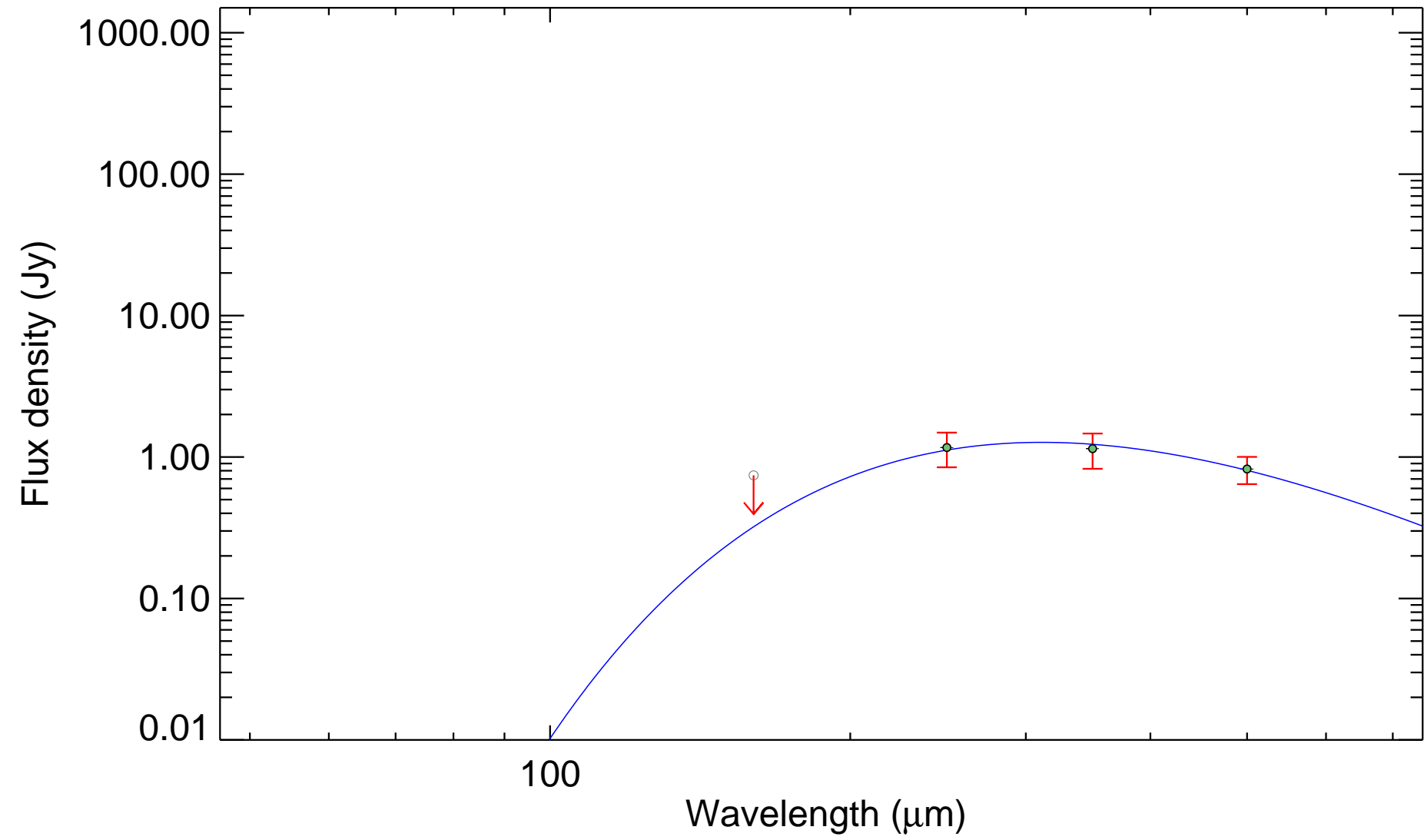


Cat. No. 0013 | Corona Australis core HGBS_J190047.3-365532 | Ra:19:00:47.3 Dec:-36:55:32

CrA-A ■ ■ ■

$M (M_{\odot}): 0.121 \pm 0.066$

$T_{\text{dust}}(\text{K}): 9.3 \pm 1.1$

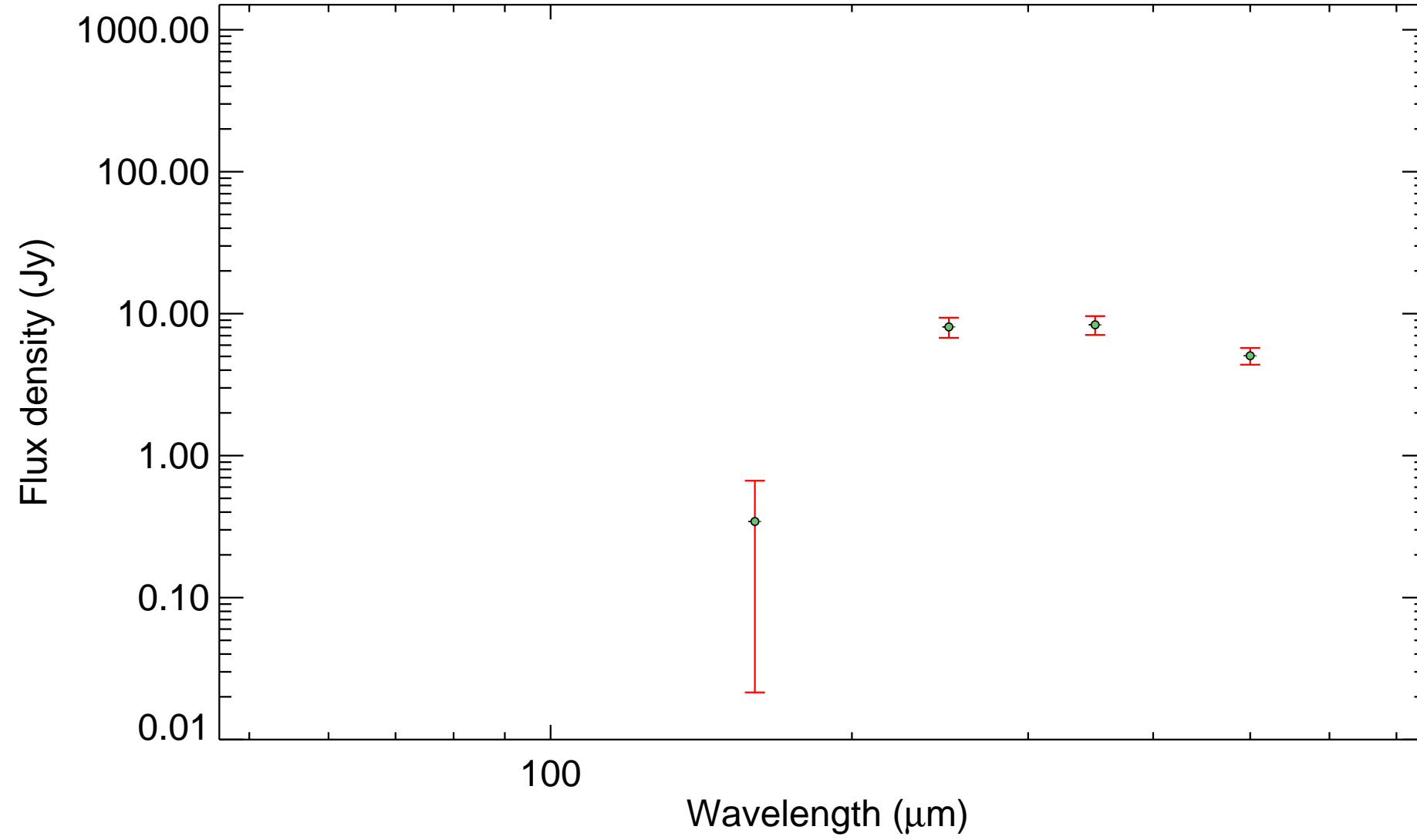


Cat. No. 0014 | Corona Australis core HGBS_J190054.6-365517 | Ra:19:00:54.6 Dec:-36:55:17

CrA-A ■ ■ ■

$M (M_{\odot}): 0.271 \pm 0.136$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

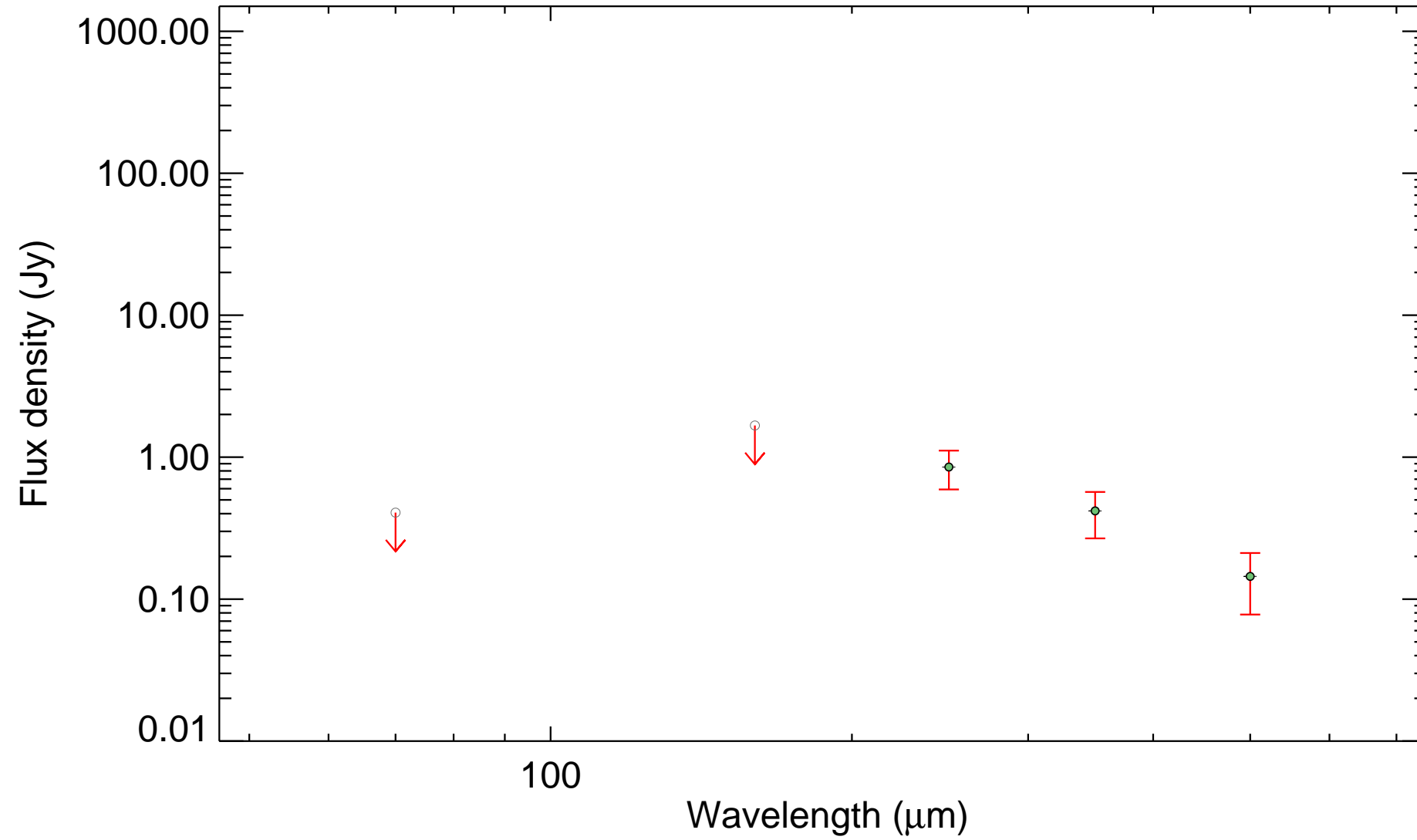


Cat. No. 0015 | Corona Australis core HGBS_J190058.8-364951 | Ra:19:00:58.8 Dec:-36:49:51

CrA-A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

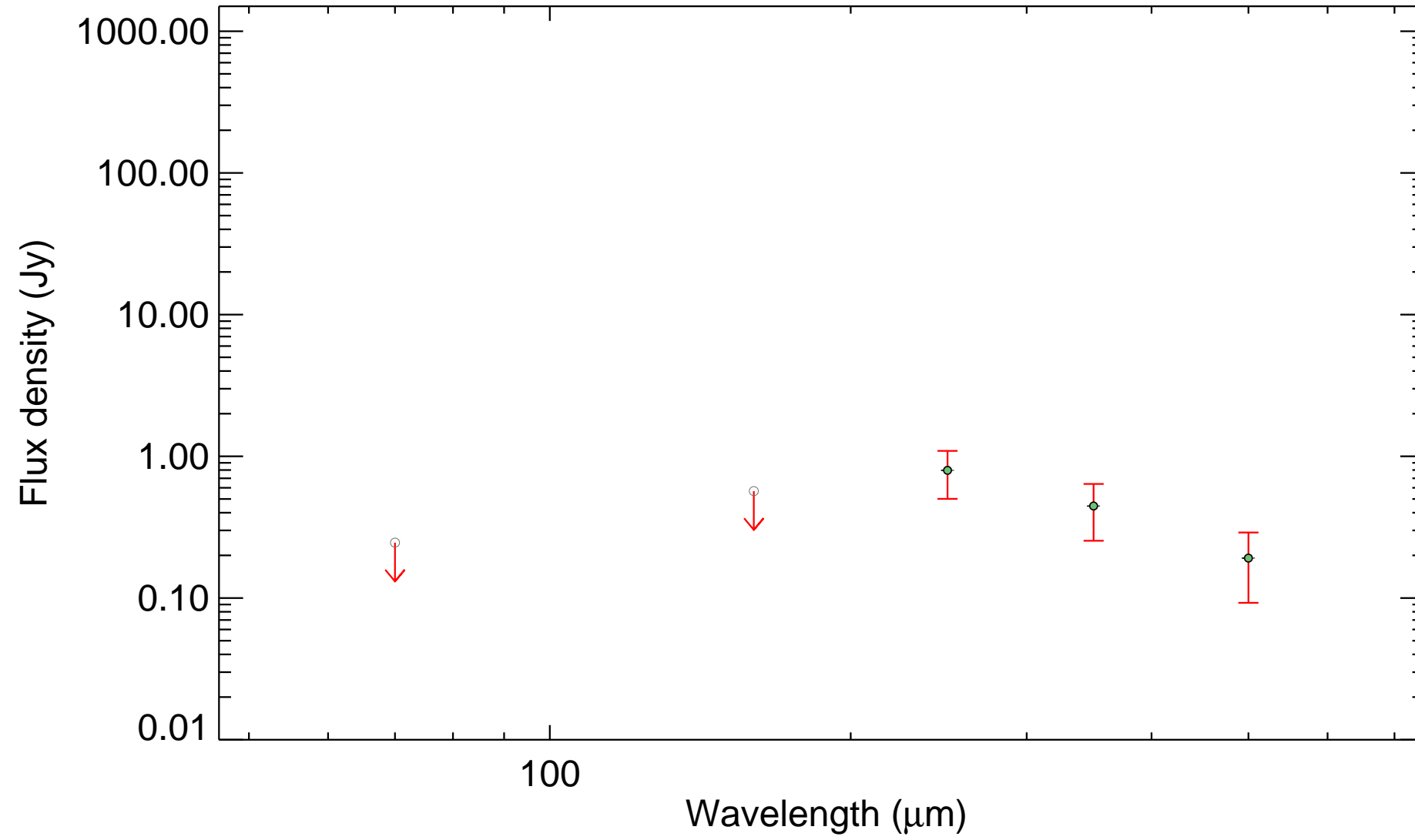


Cat. No. 0016 | Corona Australis core HGBS_J190100.6-365809 | Ra:19:01:00.6 Dec:-36:58:09

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

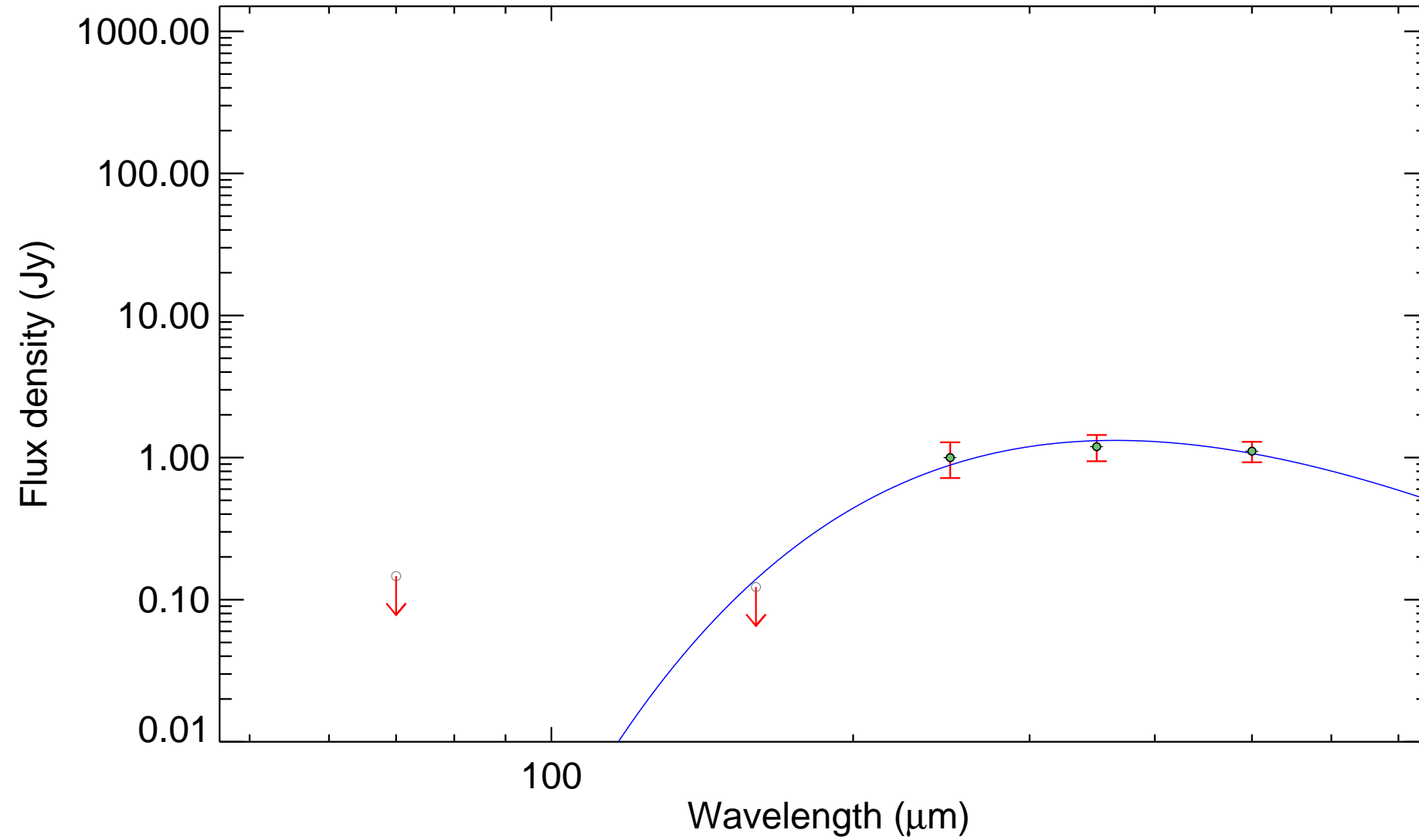


Cat. No. 0017 | Corona Australis core HGBS_J190101.9-365358 | Ra:19:01:01.9 Dec:-36:53:58

CrA-A ■ ■ ■

$M (M_{\odot}): 0.279 \pm 0.133$

$T_{\text{dust}}(\text{K}): 7.9 \pm 0.8$

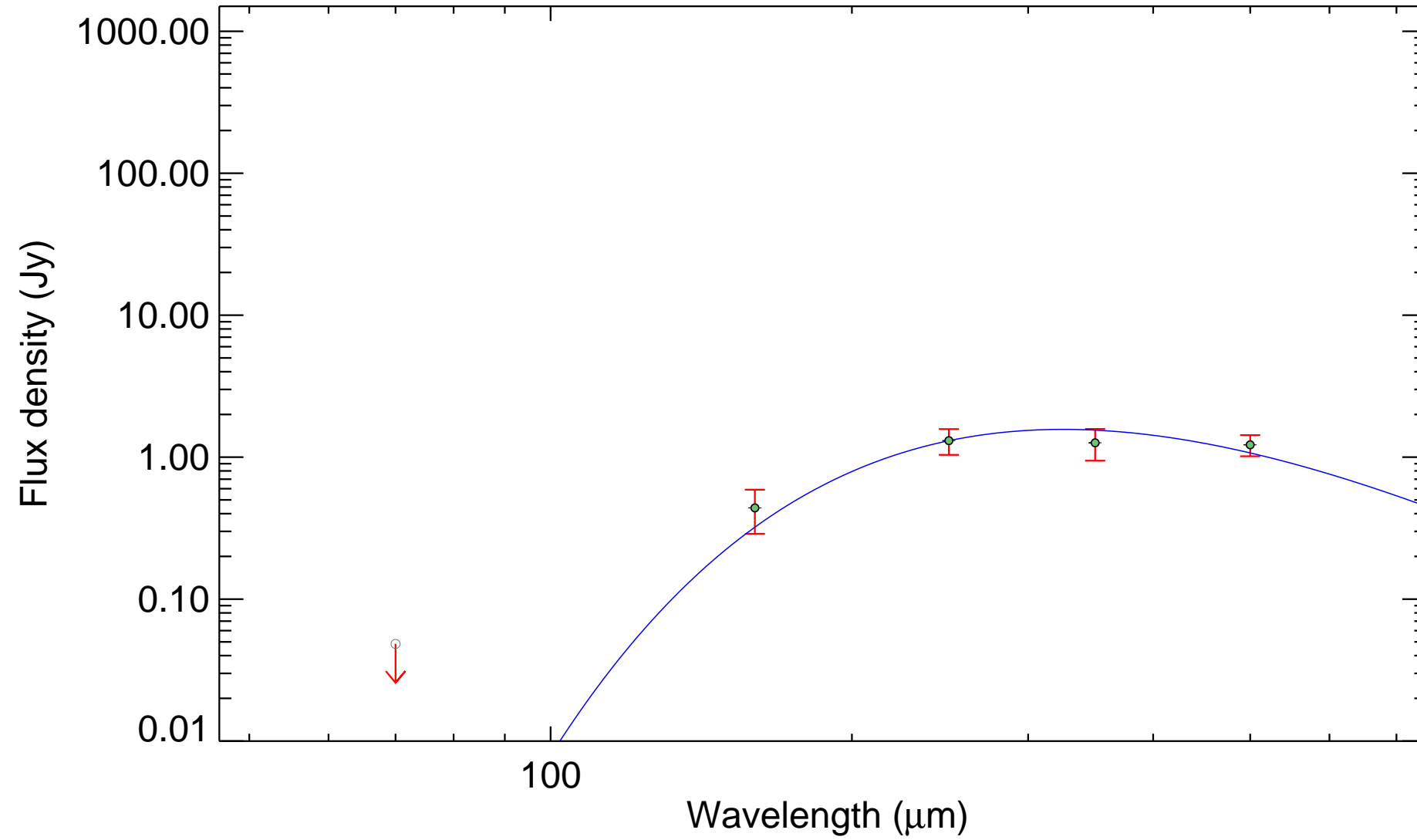


Cat. No. 0018 | Corona Australis core HGBS_J190104.4-365440 | Ra:19:01:04.4 Dec:-36:54:40

CrA-A ■ ■ ■

$M (M_{\odot}): 0.185 \pm 0.063$

$T_{\text{dust}}(\text{K}): 8.9 \pm 0.6$

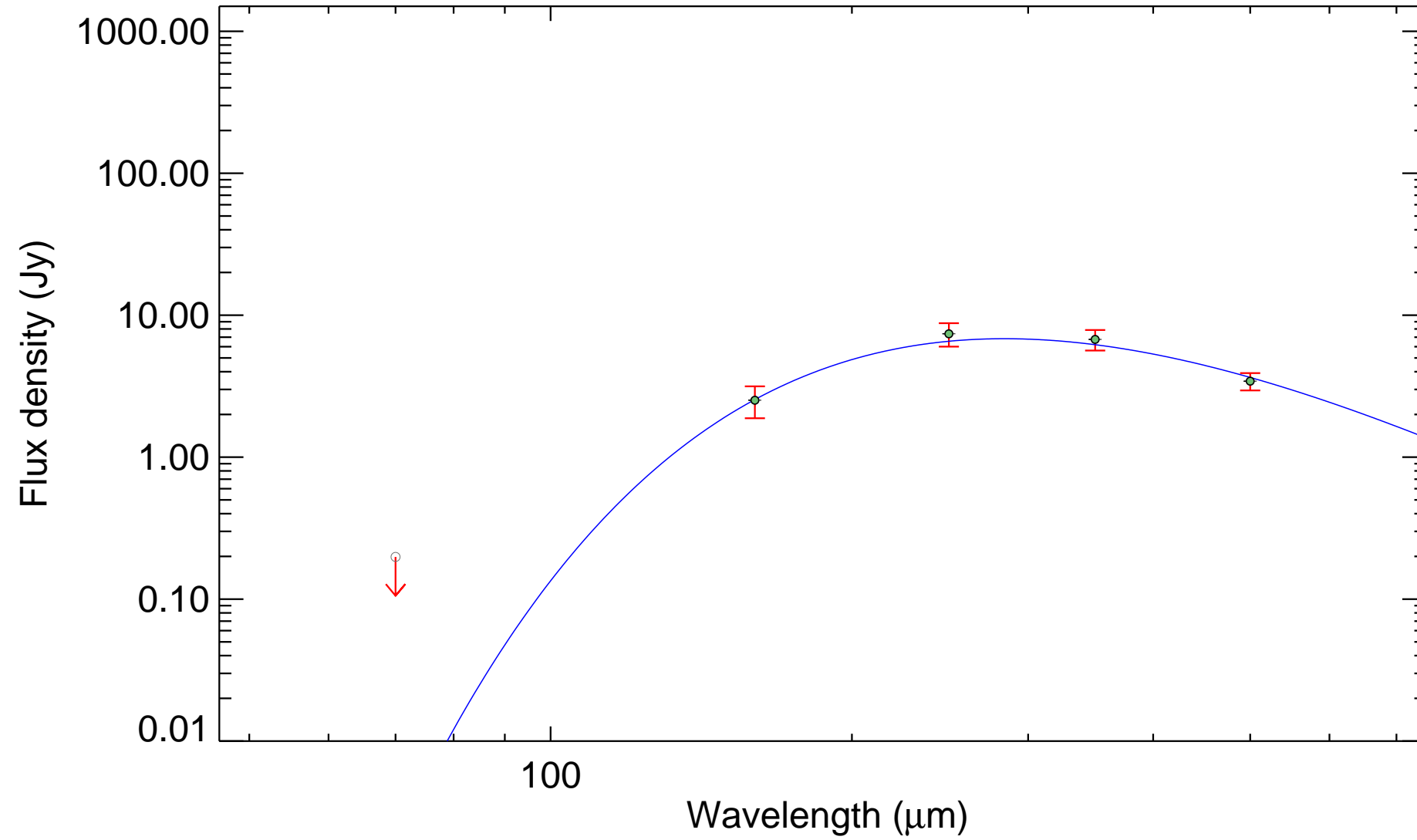


Cat. No. 0019 | Corona Australis core HGBS_J190106.8-365417 | Ra:19:01:06.8 Dec:-36:54:17

CrA-A ■ ■ ■

$M (M_{\odot}): 0.411 \pm 0.091$

$T_{\text{dust}}(\text{K}): 10.2 \pm 0.5$

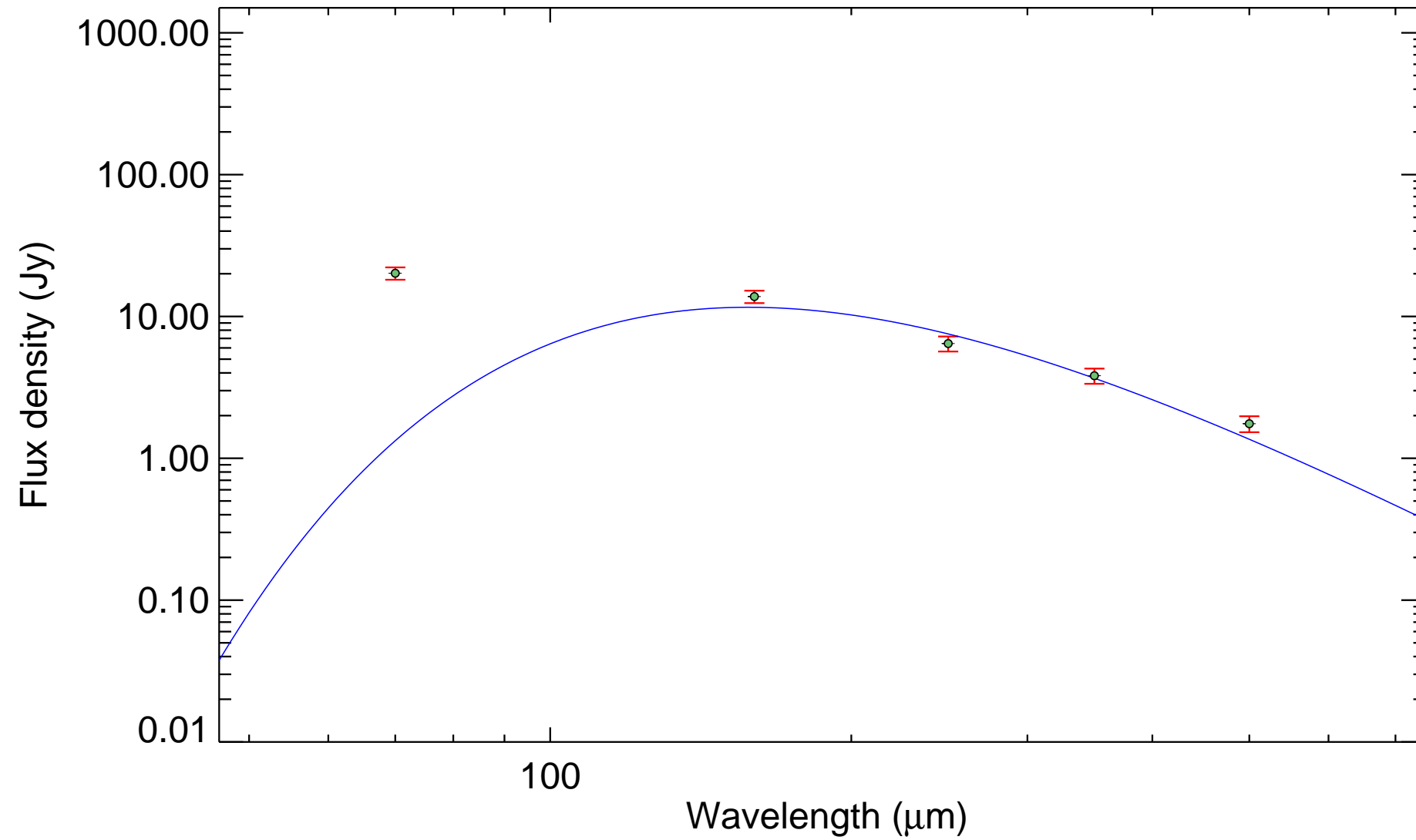


Cat. No. 0020 | Corona Australis core HGBS_J190108.7-365721 | Ra:19:01:08.7 Dec:-36:57:21

CrA-A ■ ■ ■

$M (M_{\odot}): 0.037 \pm 0.007$

$T_{\text{dust}}(\text{K}): 18.4 \pm 1.0$

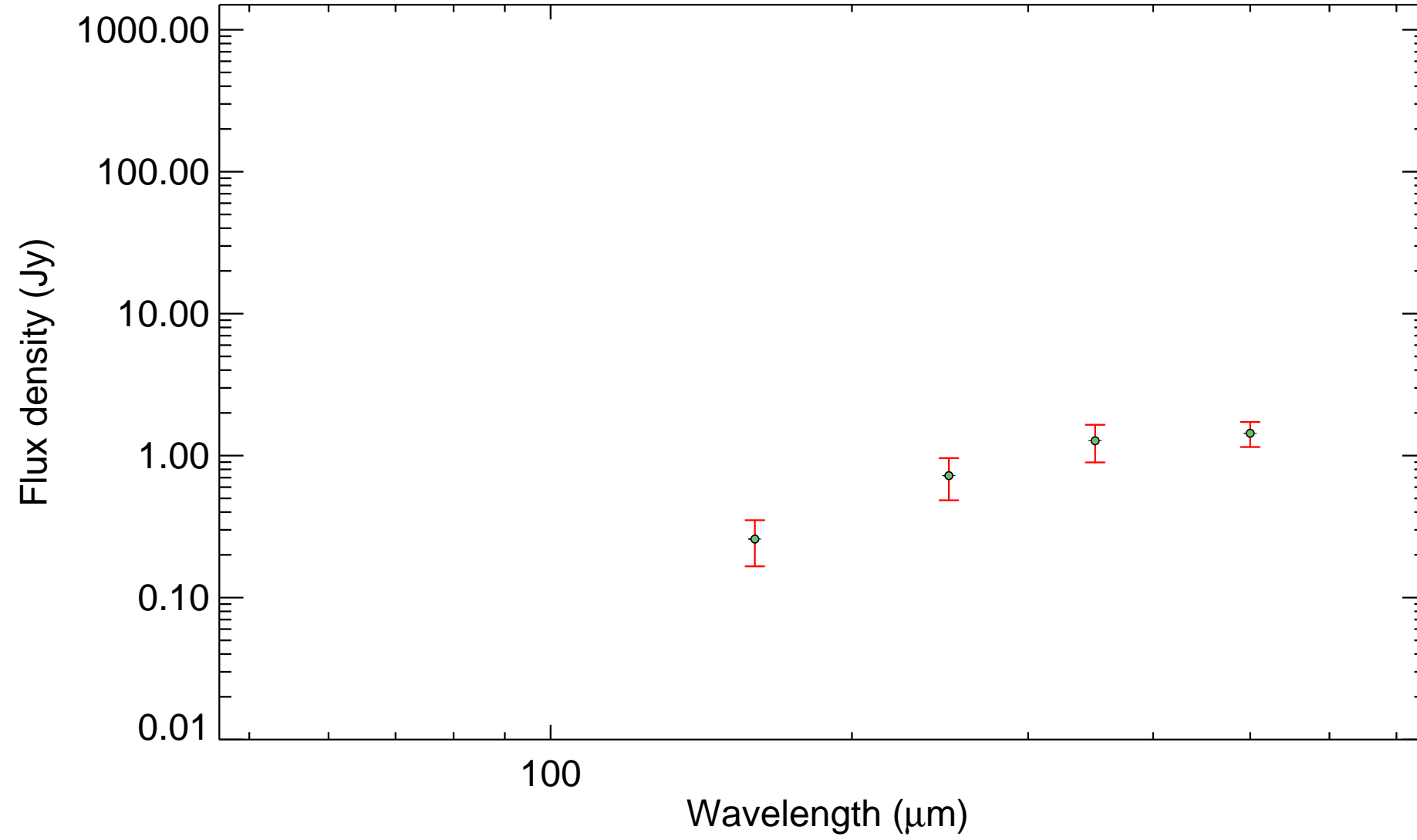


Cat. No. 0021 | Corona Australis core HGBS_J190110.8-365415 | Ra:19:01:10.8 Dec:-36:54:15

CrA-A ■ ■ ■

$M (M_{\odot}): 0.077 \pm 0.039$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

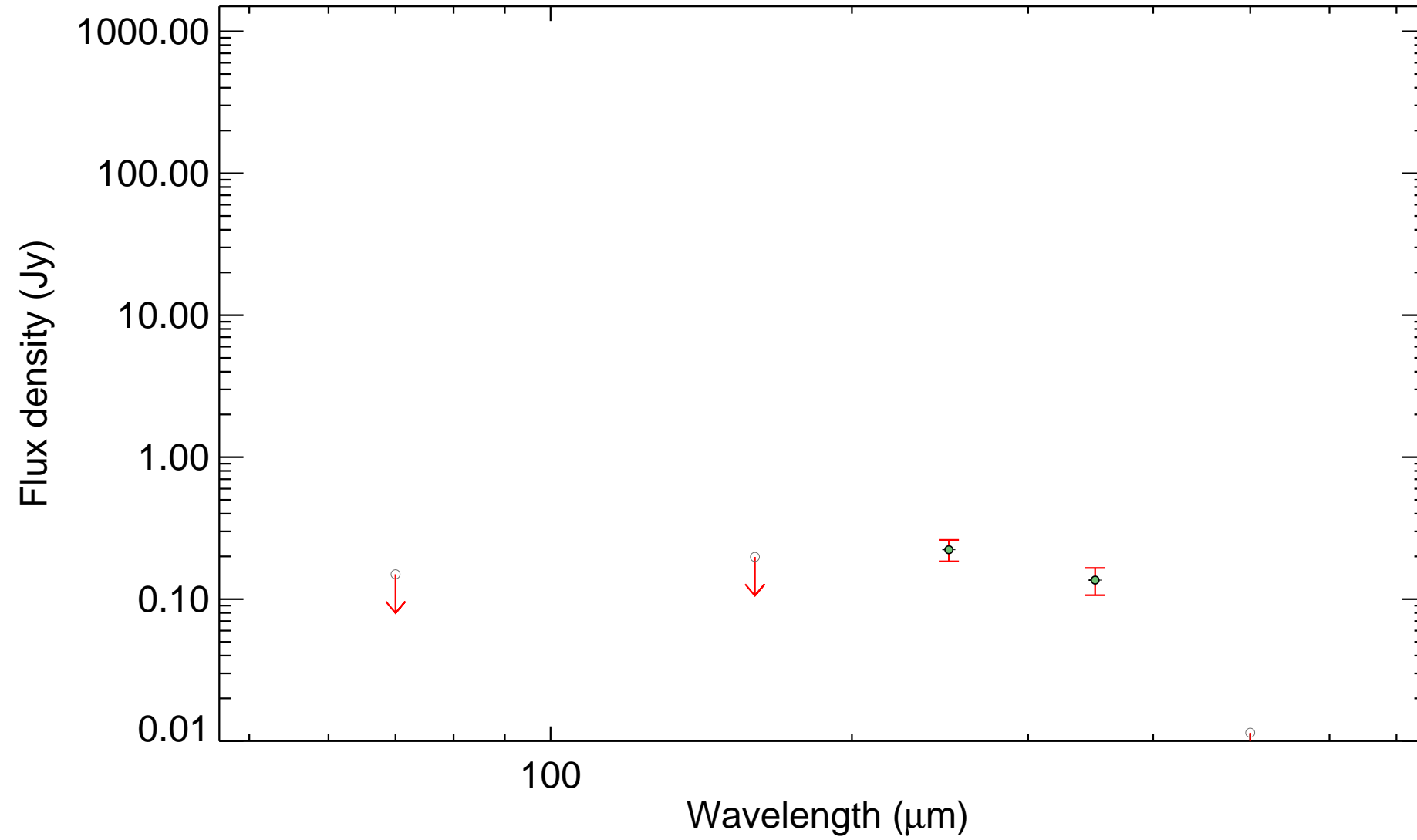


Cat. No. 0022 | Corona Australis core HGBS_J190111.9-365933 | Ra:19:01:11.9 Dec:-36:59:33

CrA-A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

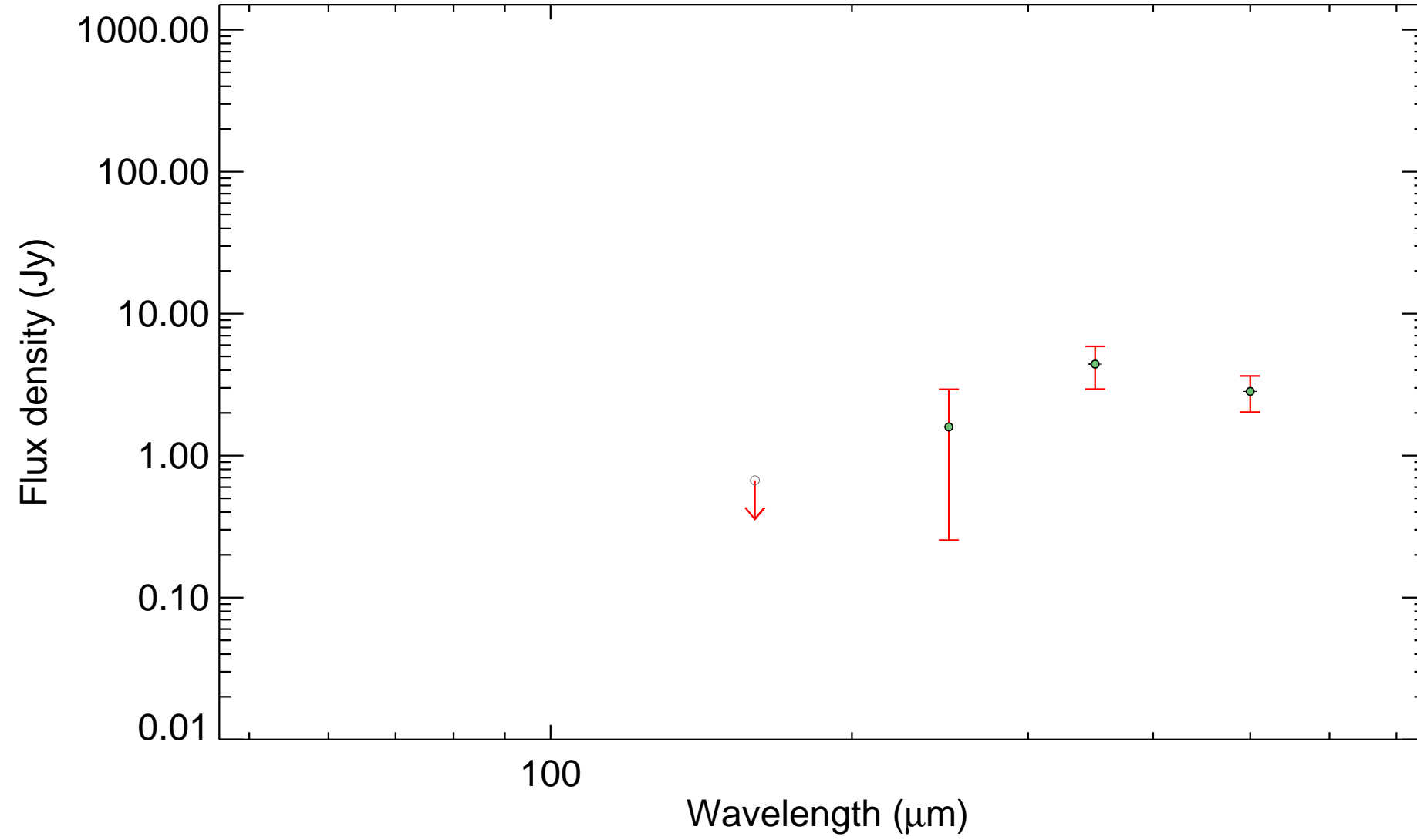


Cat. No. 0023 | Corona Australis core HGBS_J190114.2-365405 | Ra:19:01:14.2 Dec:-36:54:05

CrA-A ■ ■ ■

$M (M_{\odot}): 0.152 \pm 0.076$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

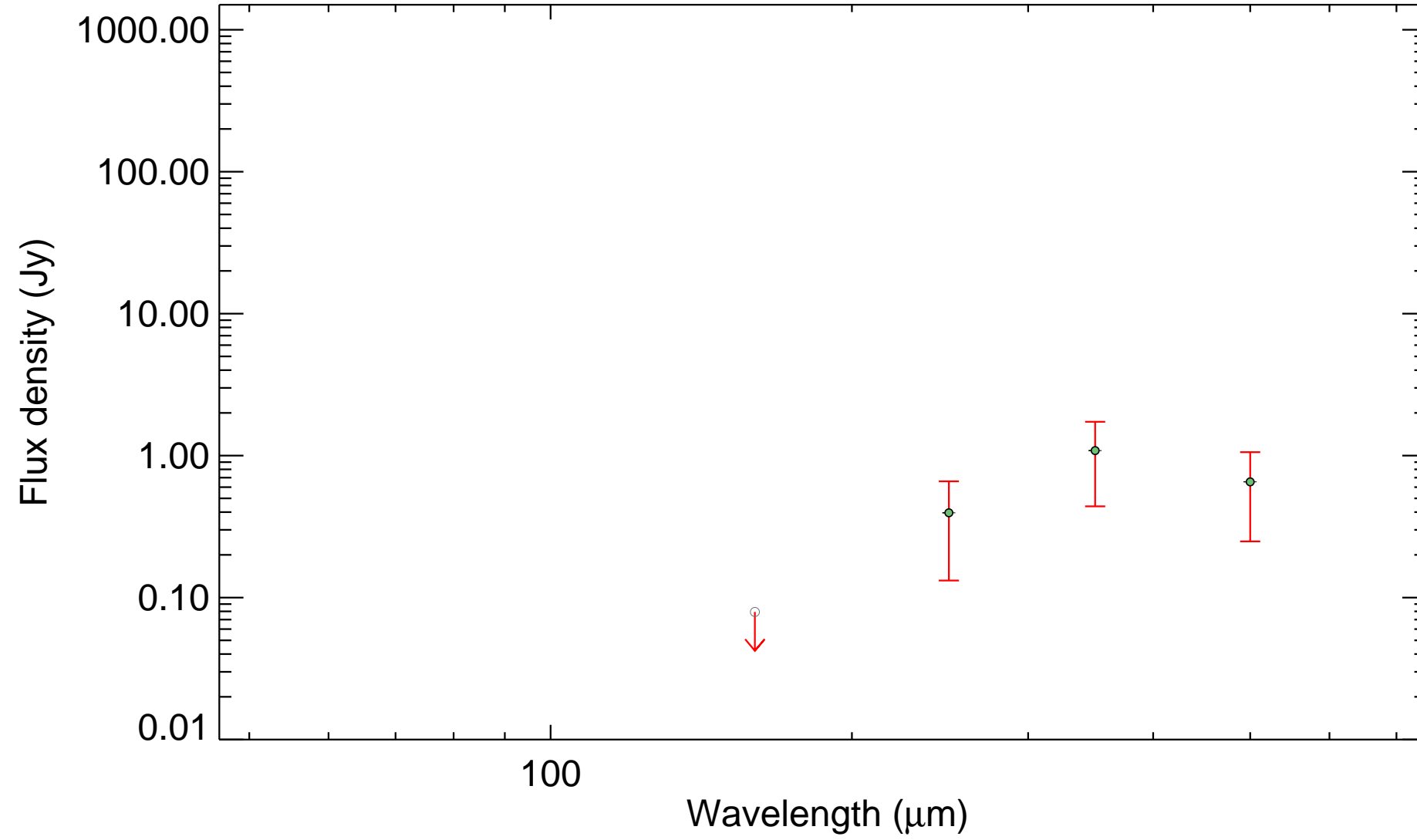


Cat. No. 0024 | Corona Australis core HGBS_J190116.3-365429 | Ra:19:01:16.3 Dec:-36:54:29

CrA-A ■ ■ ■

$M (M_{\odot}): 0.035 \pm 0.018$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

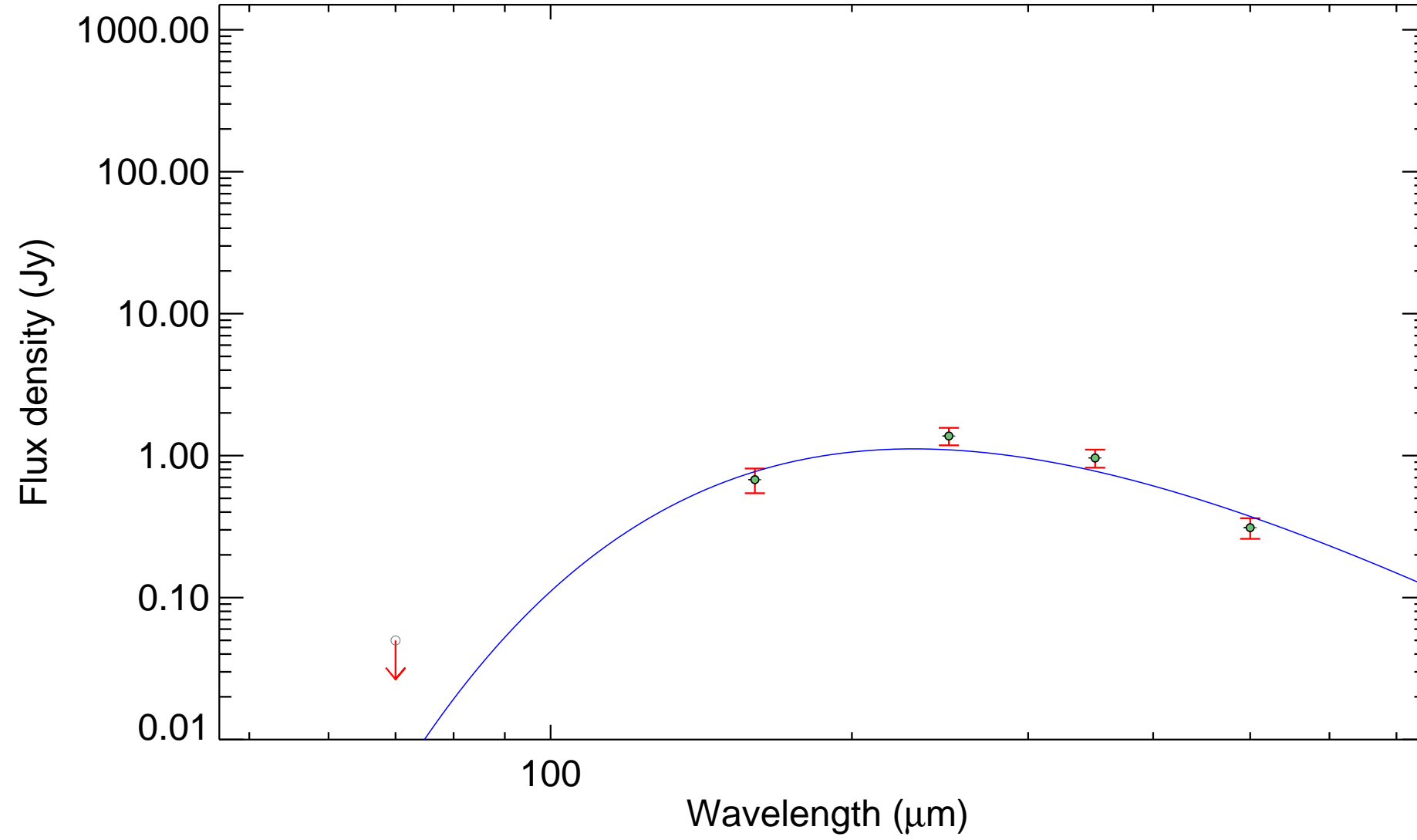


Cat. No. 0025 | Corona Australis core HGBS_J190119.7-365927 | Ra:19:01:19.7 Dec:-36:59:27

CrA-A ■ ■ ■

$M (M_{\odot}): 0.024 \pm 0.005$

$T_{\text{dust}}(\text{K}): 12.6 \pm 0.6$

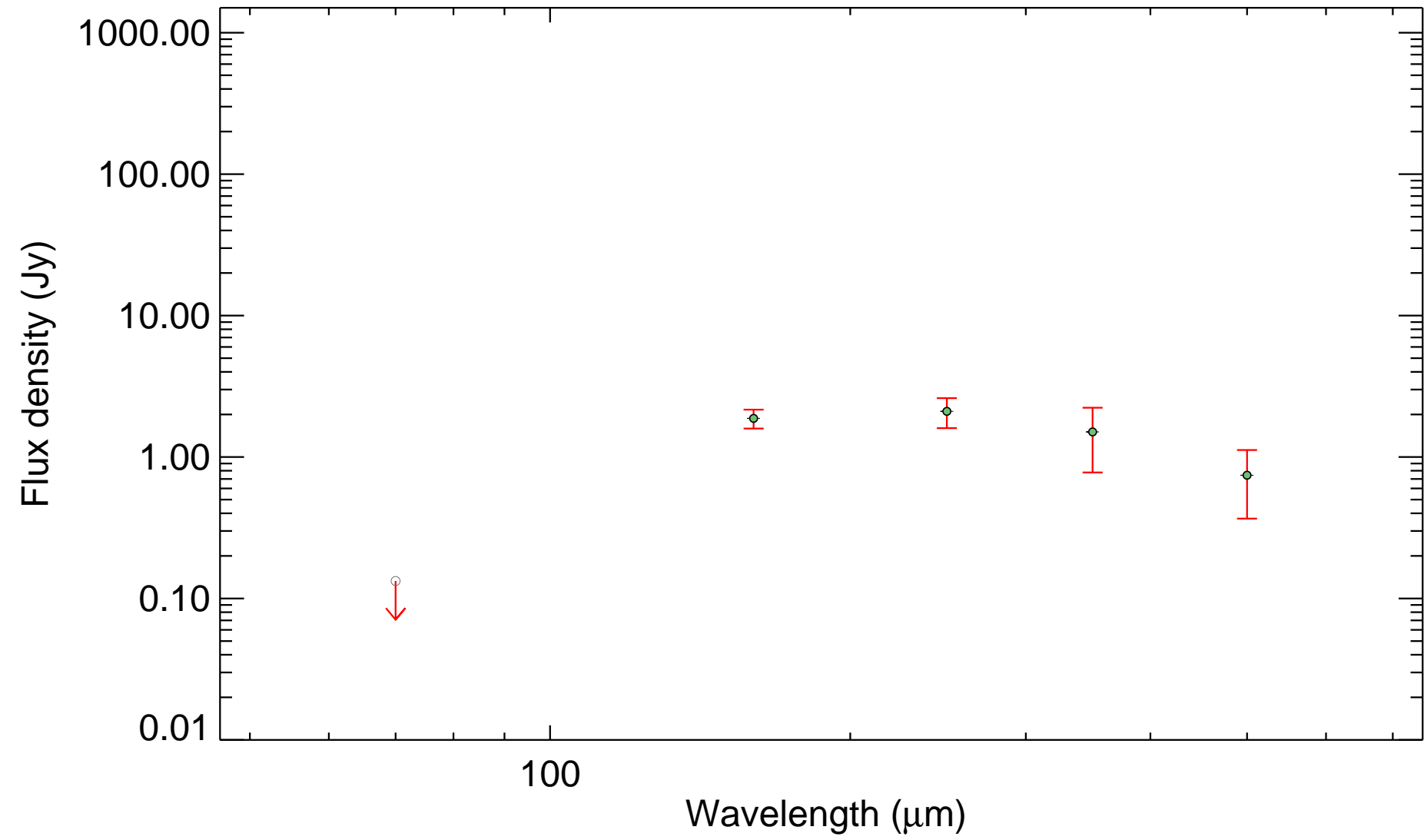


Cat. No. 0026 | Corona Australis core HGBS_J190121.6-365423 | Ra:19:01:21.6 Dec:-36:54:23

CrA-A ■ ■ ■

$M (M_{\odot}): 0.040 \pm 0.020$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

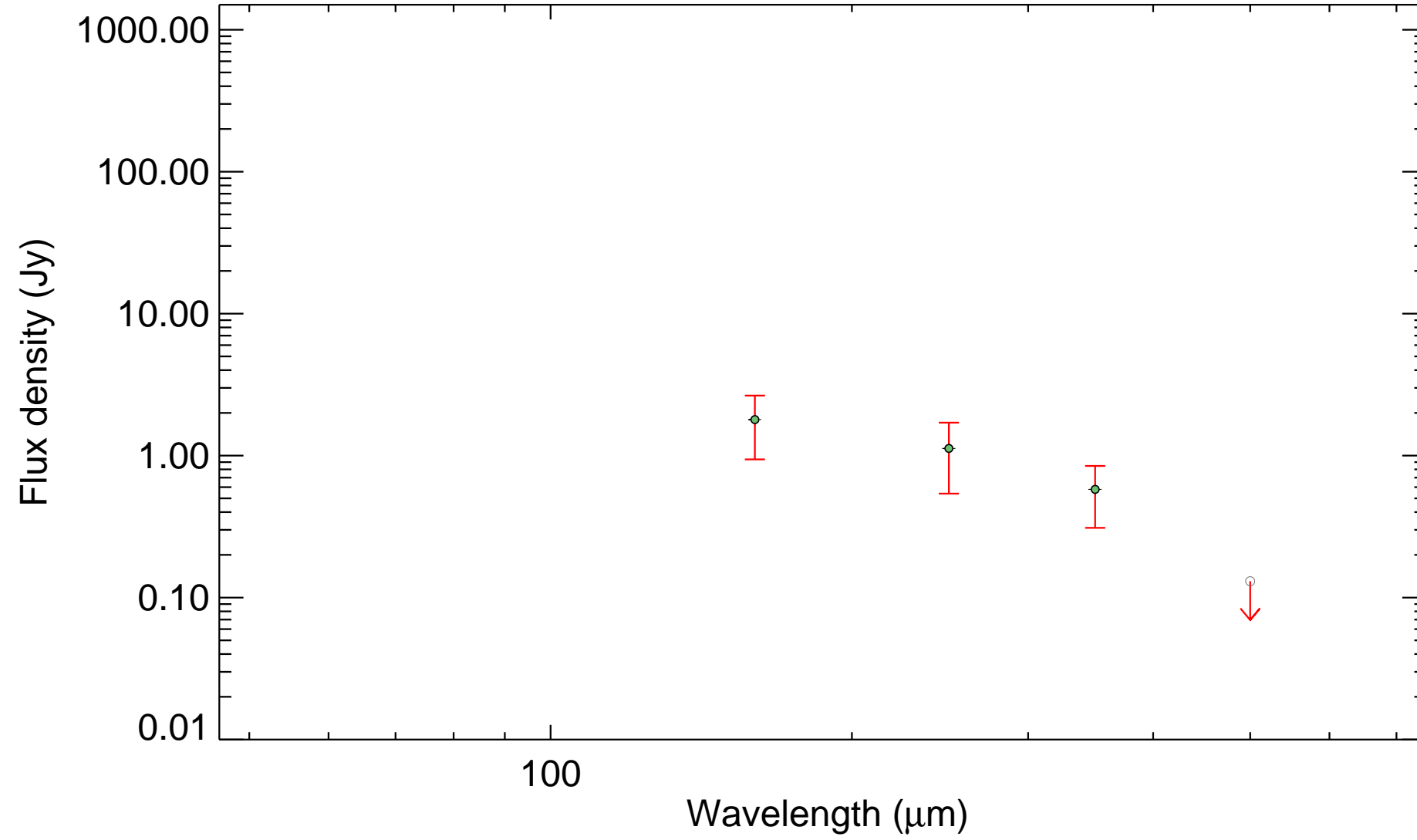


Cat. No. 0027 | Corona Australis core HGBS_J190126.1-370143 | Ra:19:01:26.1 Dec:-37:01:43

CrA-A ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

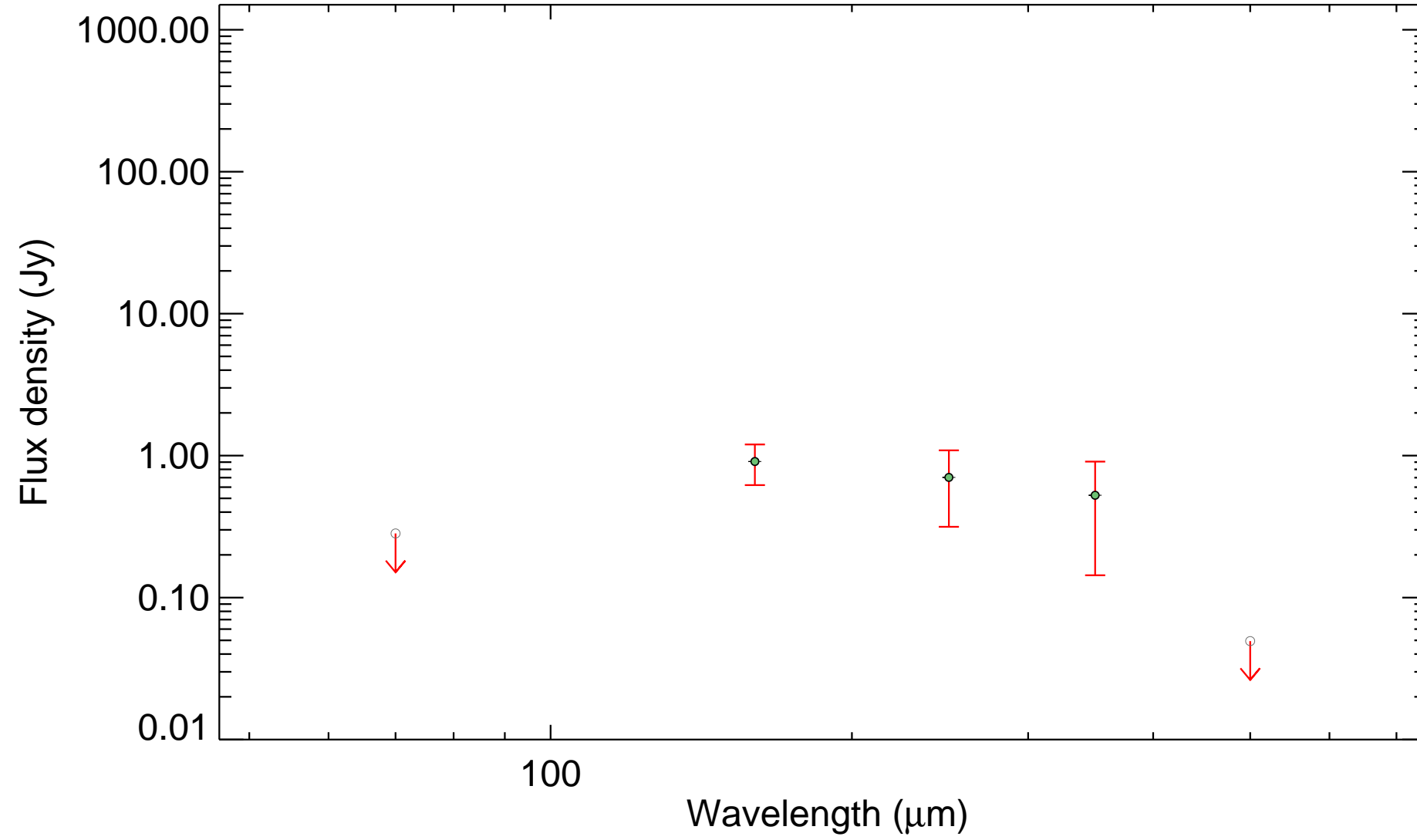


Cat. No. 0028 | Corona Australis core HGBS_J190129.8-370016 | Ra:19:01:29.8 Dec:-37:00:16

CrA-A ■ ■ ■

$M (M_{\odot}): 0.013 \pm 0.006$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

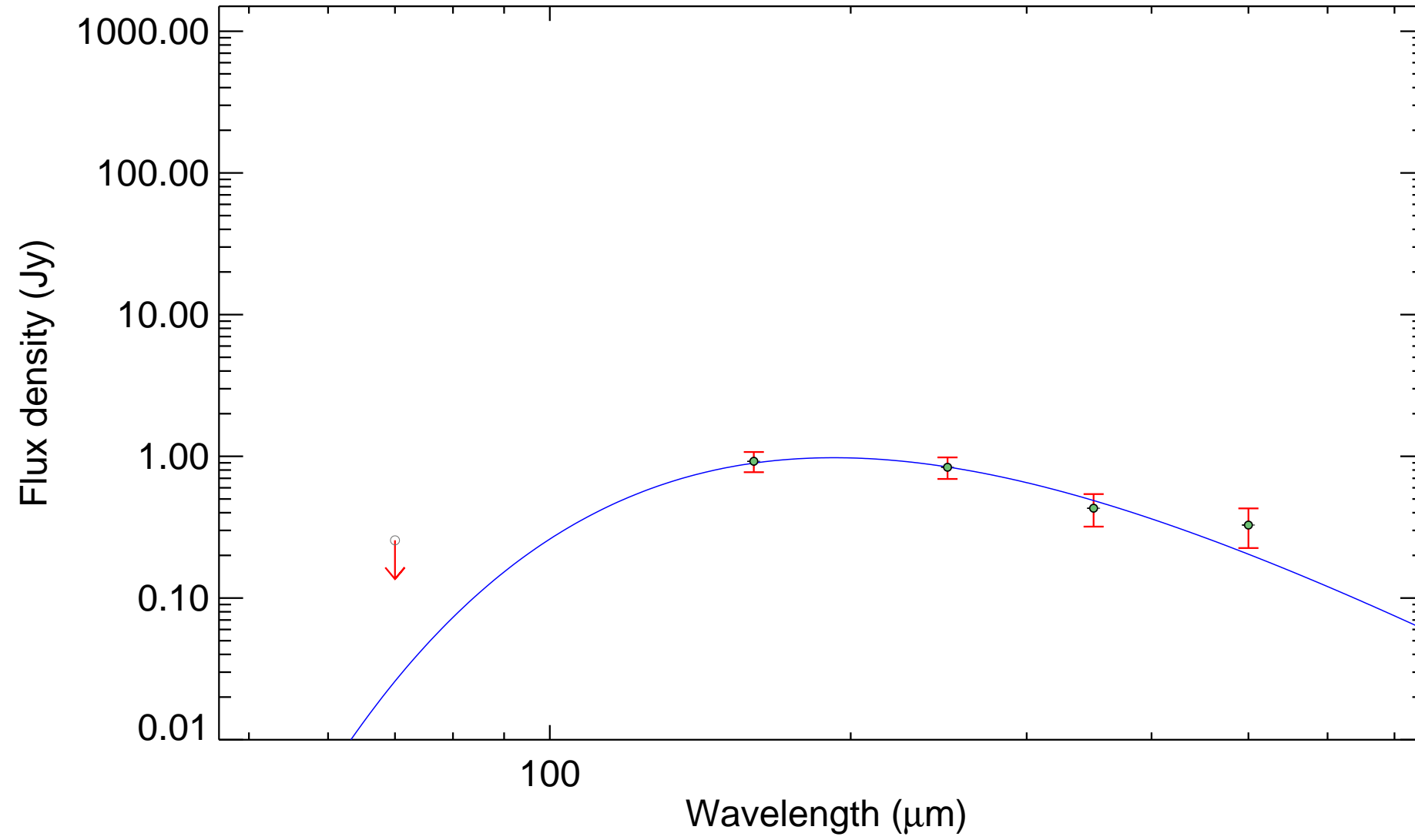


Cat. No. 0029 | Corona Australis core HGBS_J190131.9-372125 | Ra:19:01:31.9 Dec:-37:21:25

N/A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.003$

$T_{\text{dust}}(\text{K}): 15.1 \pm 1.2$

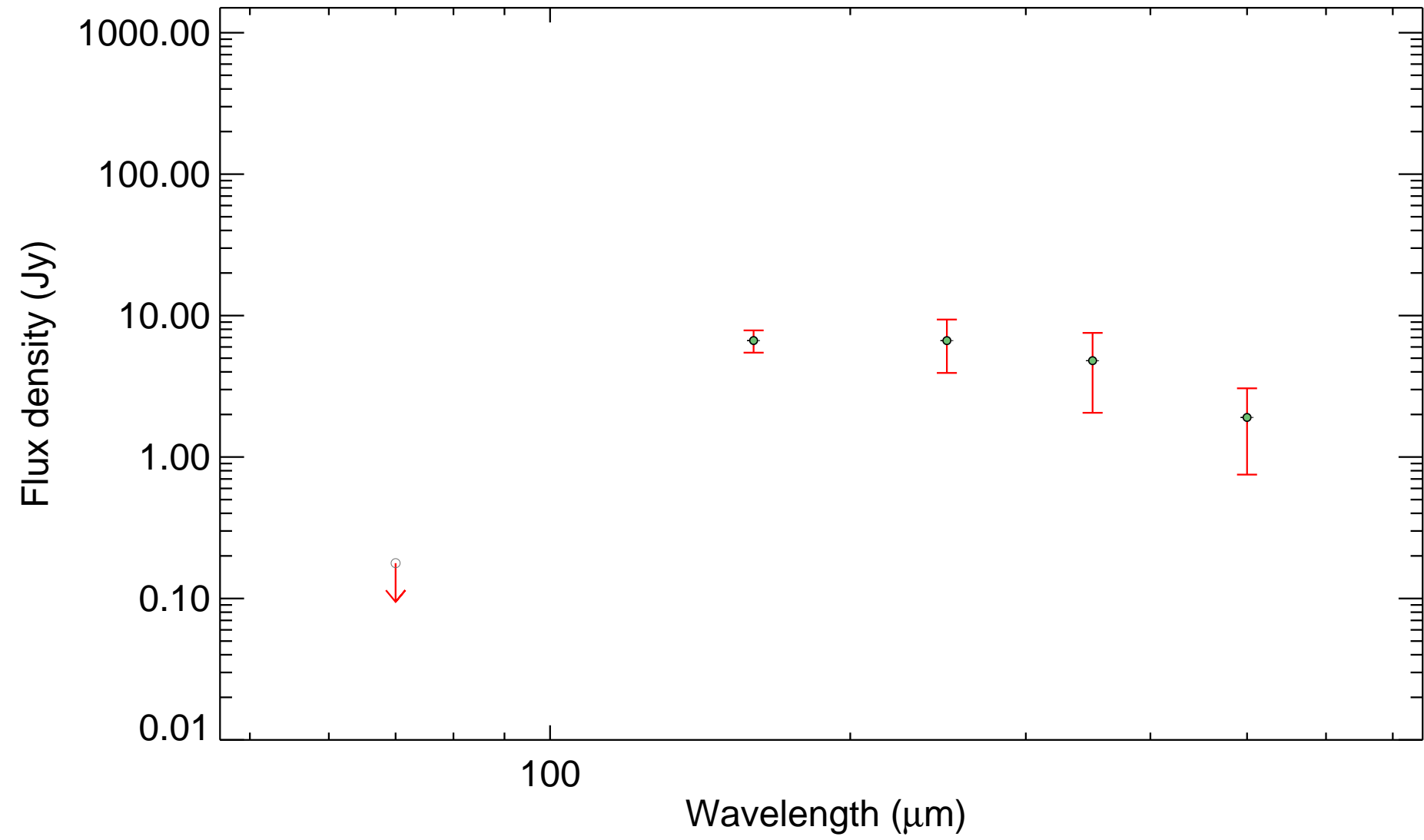


Cat. No. 0030 | Corona Australis core HGBS_J190133.3-365623 | Ra:19:01:33.3 Dec:-36:56:23

CrA-A ■ ■ ■

$M (M_{\odot}): 0.102 \pm 0.051$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

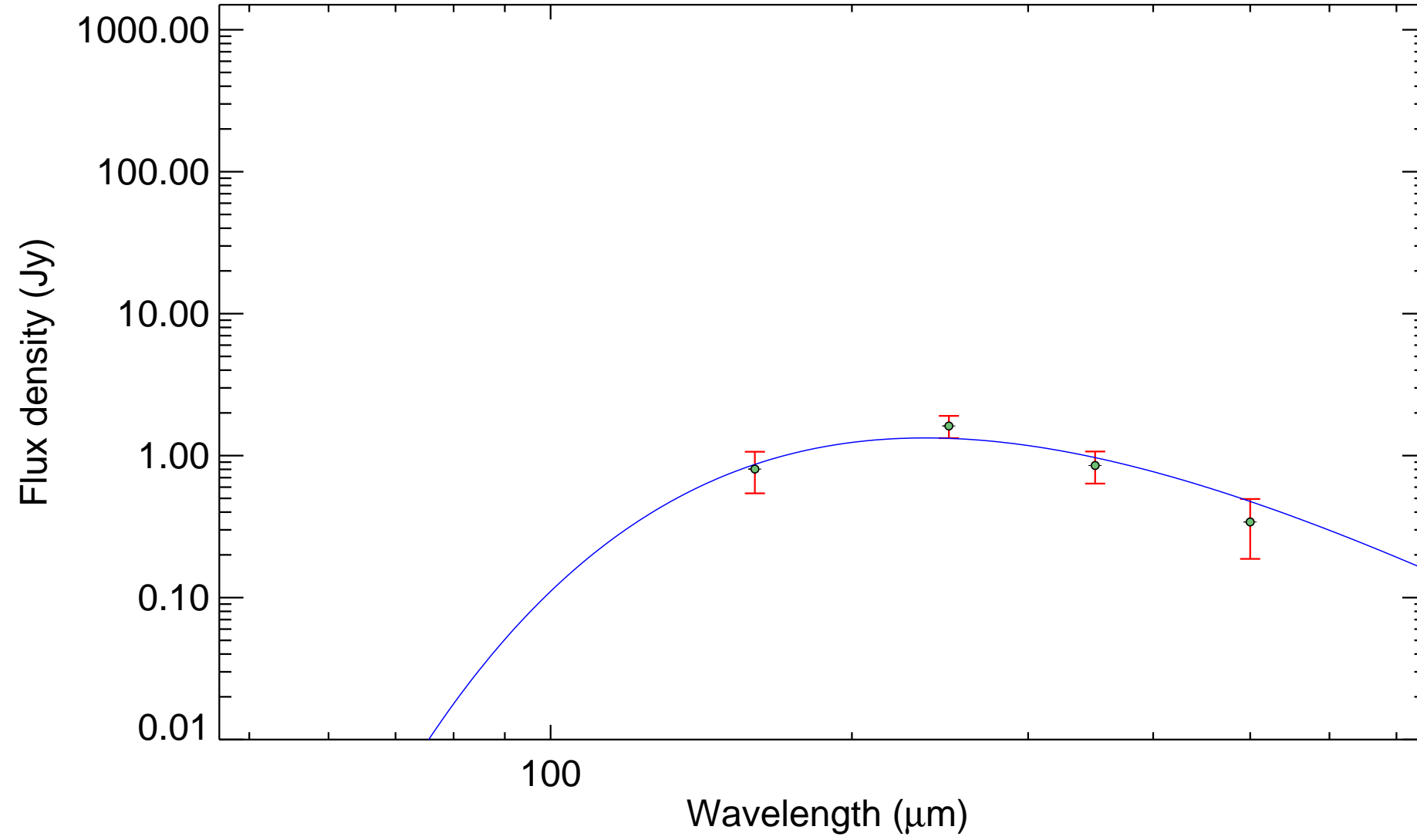


Cat. No. 0031 | Corona Australis core HGBS_J190138.1-370840 | Ra:19:01:38.1 Dec:-37:08:40

CrA-A ■ ■ ■

$M (M_{\odot}): 0.032 \pm 0.015$

$T_{\text{dust}}(\text{K}): 12.2 \pm 1.2$

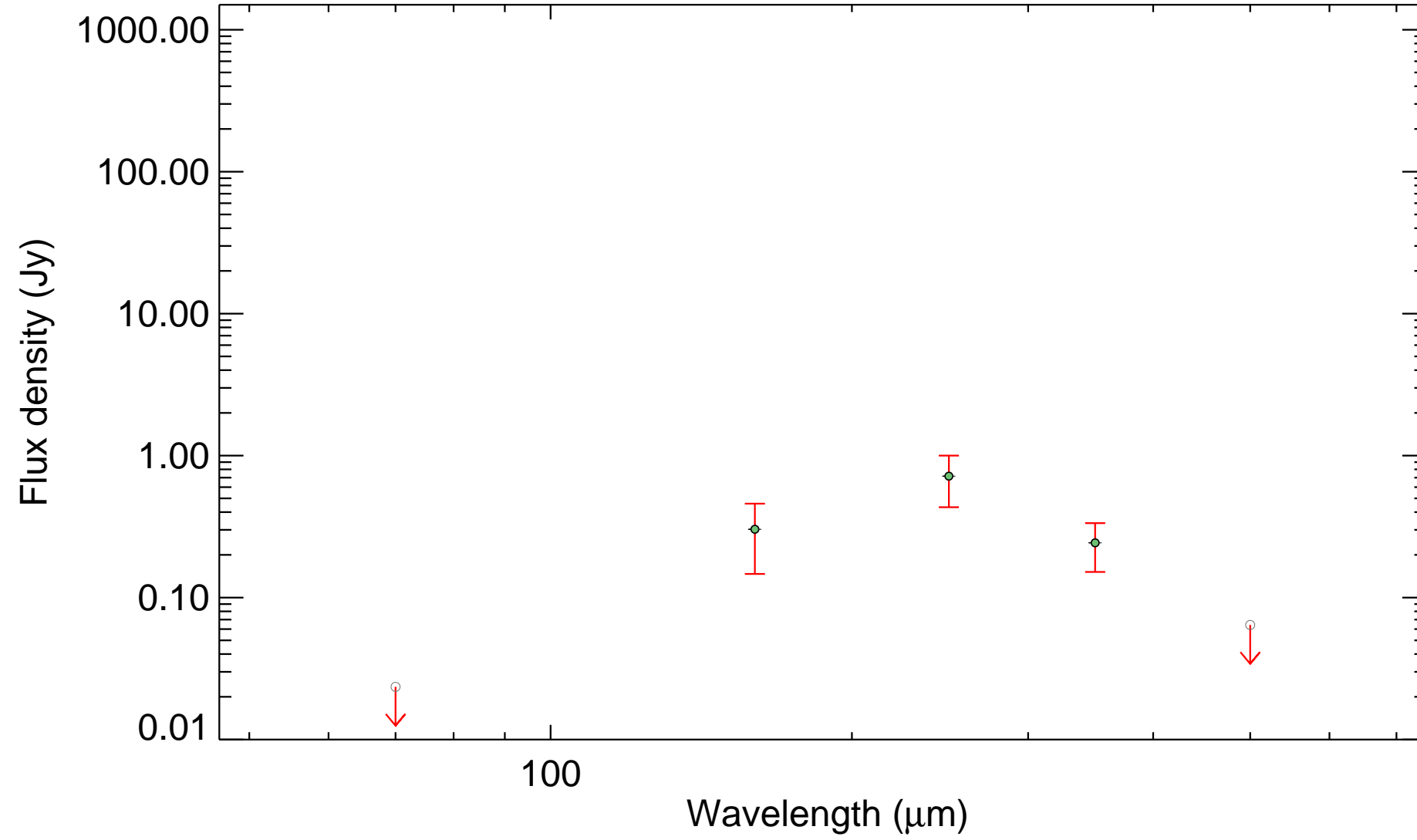


Cat. No. 0032 | Corona Australis core HGBS_J190138.5-371639 | Ra:19:01:38.5 Dec:-37:16:39

N/A ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

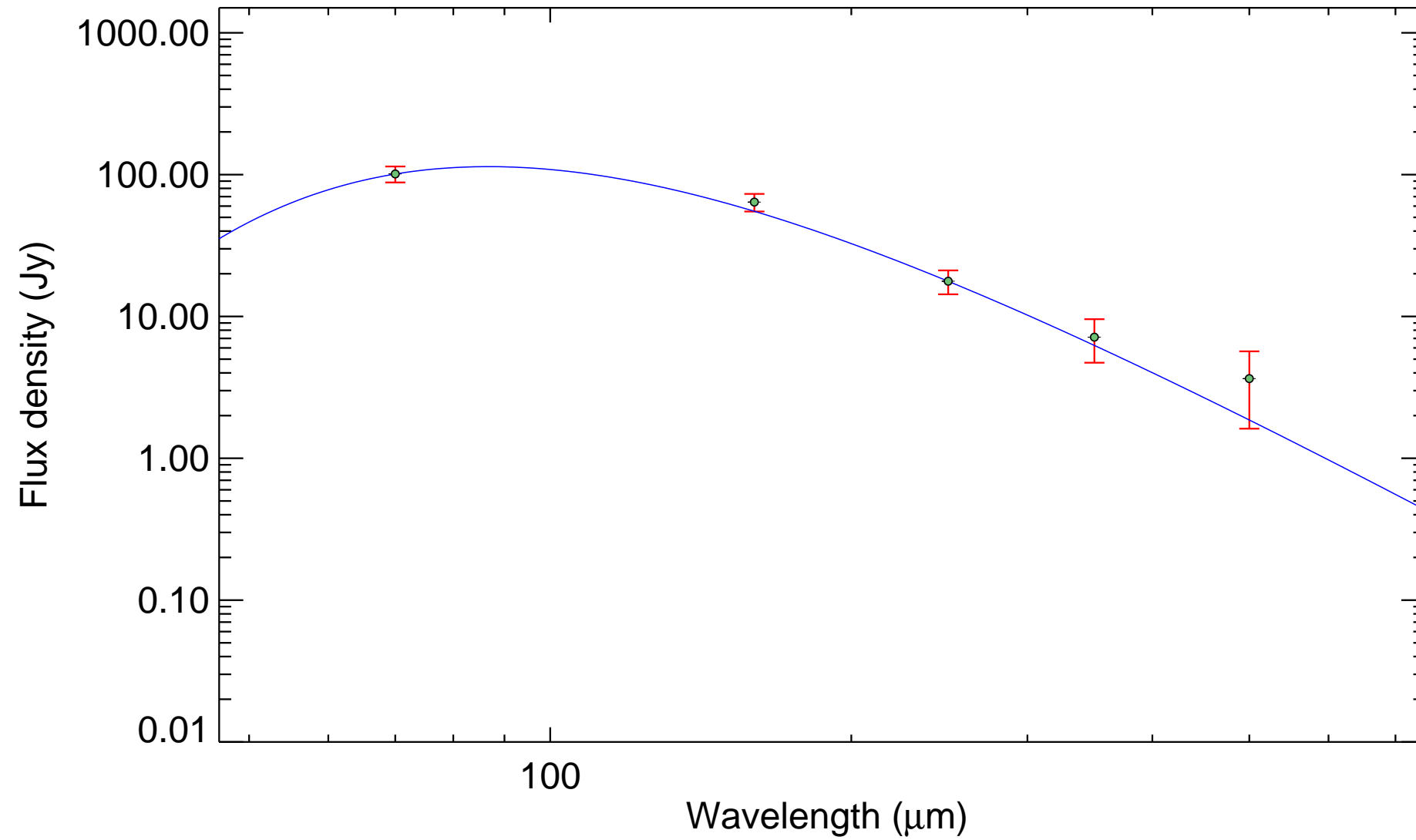


Cat. No. 0033 | Corona Australis core HGBS_J190139.0-365302 | Ra:19:01:39.0 Dec:-36:53:02

CrA-A ■ ■ ■

$M (M_{\odot}): 0.018 \pm 0.012$

$T_{\text{dust}}(\text{K}): 33.4 \pm 8.5$

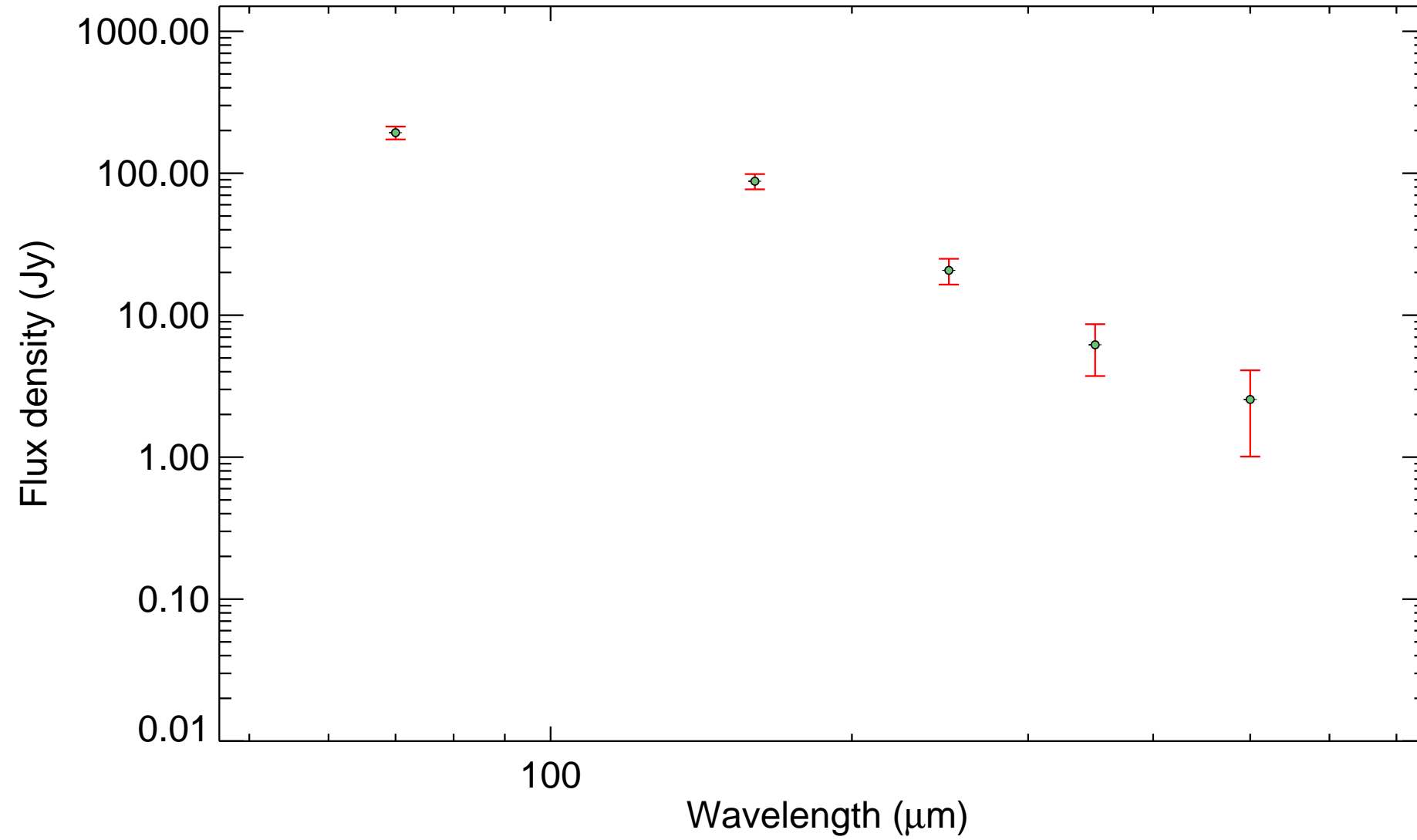


Cat. No. 0034 | Corona Australis core HGBS_J190141.7-365249 | Ra:19:01:41.7 Dec:-36:52:49

CrA-A ■ ■ ■

$M (M_{\odot}): 0.137 \pm 0.069$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

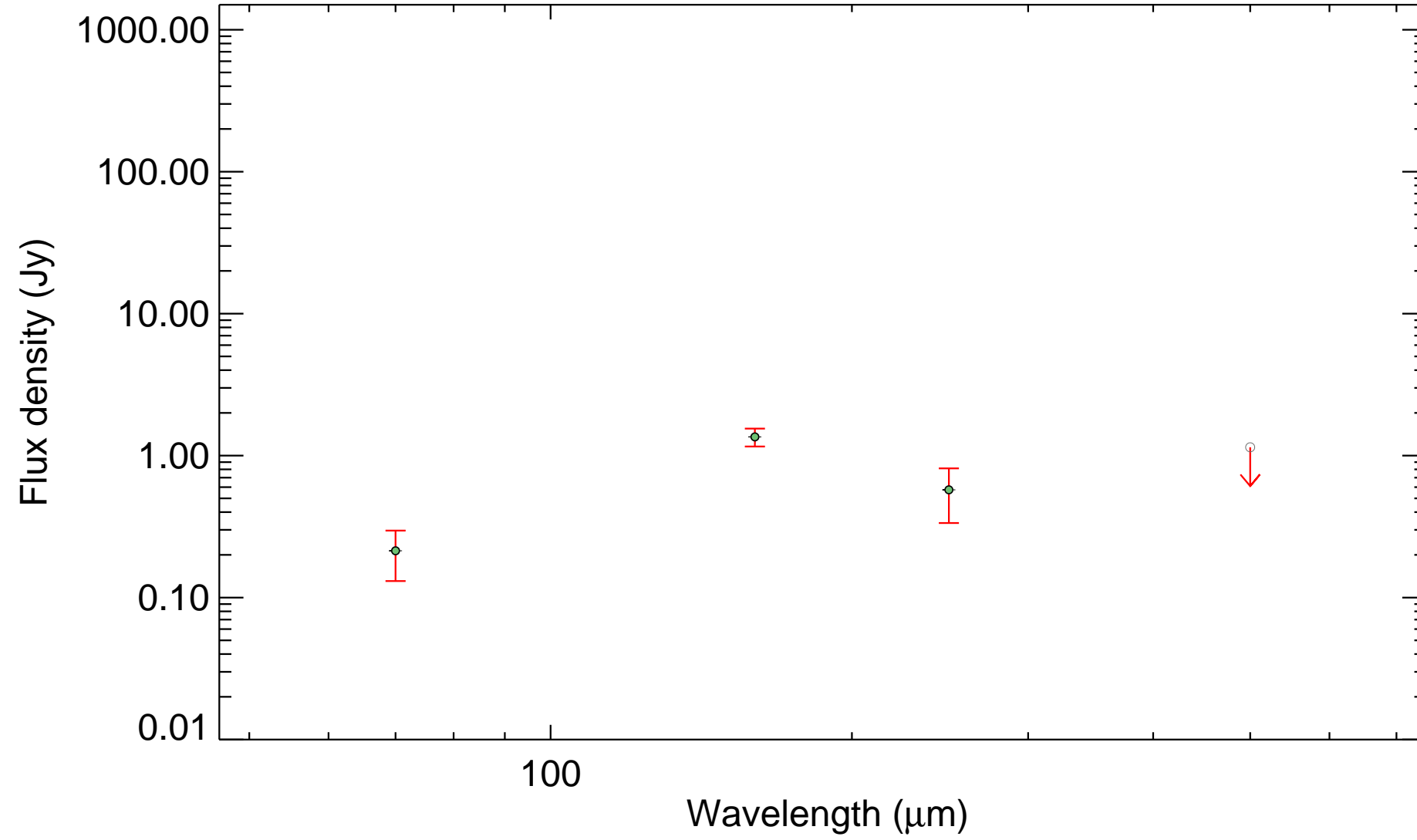


Cat. No. 0035 | Corona Australis core HGBS_J190141.7-365717 | Ra:19:01:41.7 Dec:-36:57:17

CrA-A ■ ■ ■

$M (M_{\odot}): 0.009 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

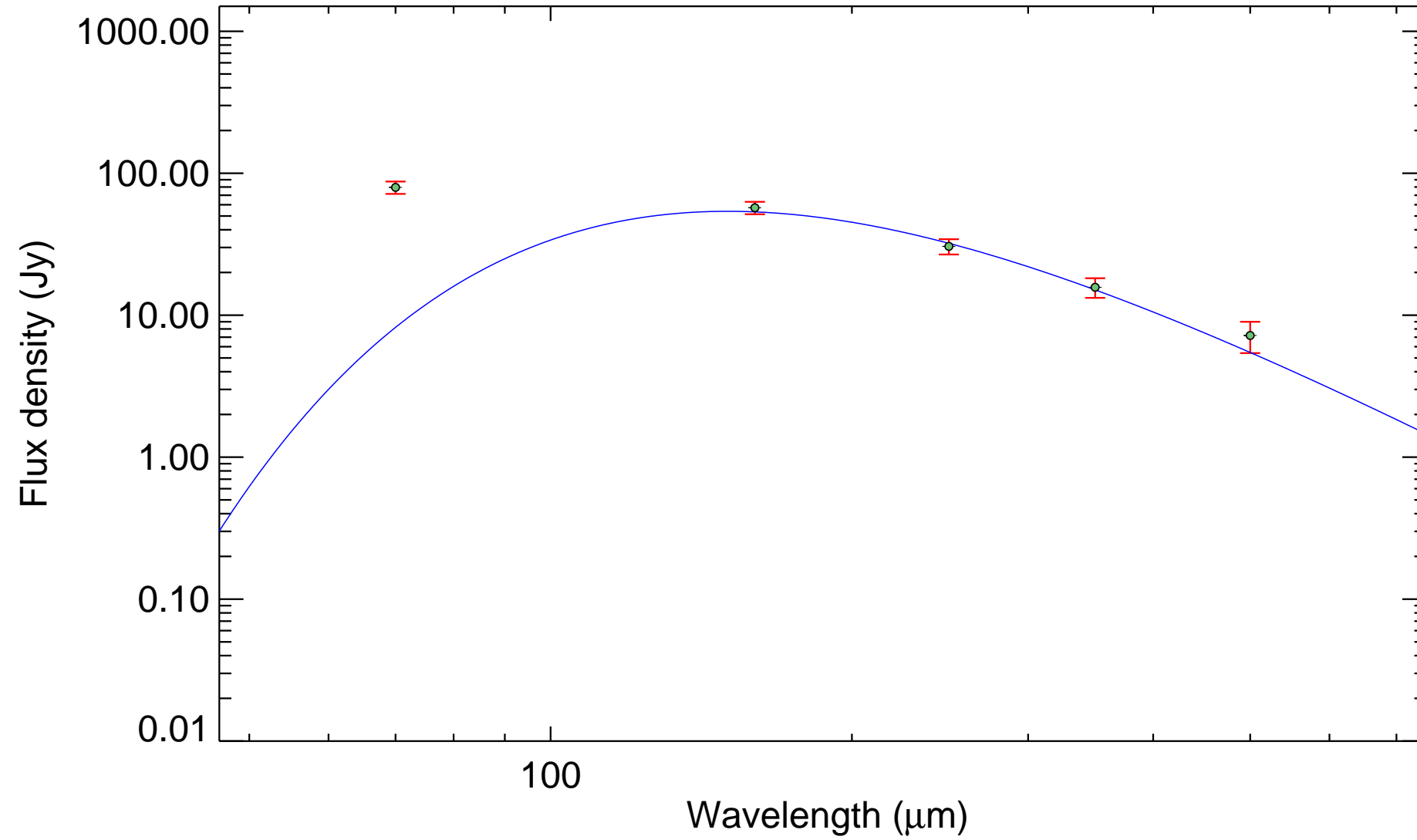


Cat. No. 0036 | Corona Australis core HGBS_J190141.7-365832 | Ra:19:01:41.7 Dec:-36:58:32

CrA-A ■ ■ ■

$M (M_{\odot}): 0.134 \pm 0.033$

$T_{\text{dust}}(\text{K}): 19.3 \pm 1.3$

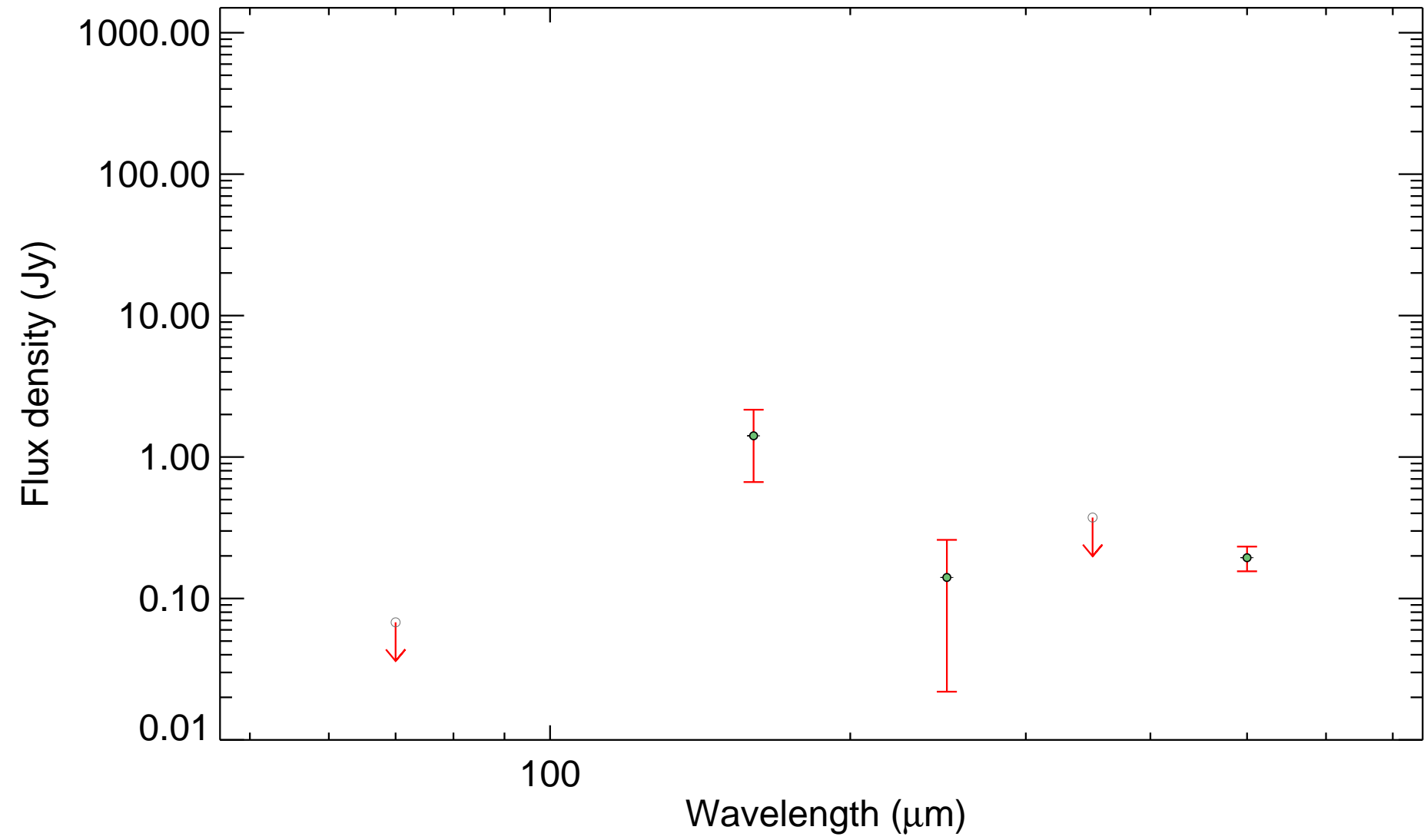


Cat. No. 0037 | Corona Australis core HGBS_J190145.0-370131 | Ra:19:01:45.0 Dec:-37:01:31

CrA-A ■ ■ ■

M (M_{\odot}): 0.010 ± 0.005

T_{dust}(K): 13.4 ± 1.0

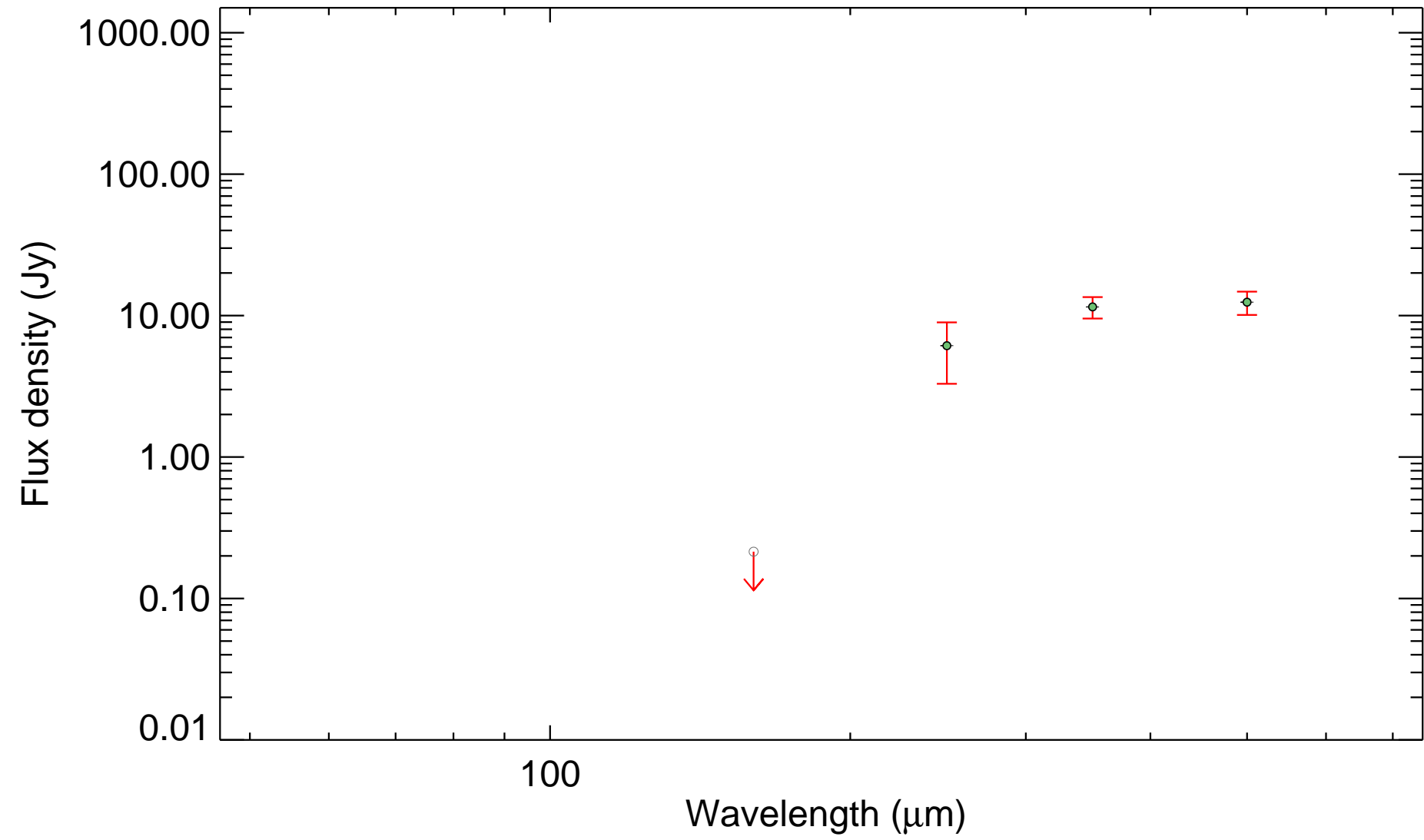


Cat. No. 0038 | Corona Australis core HGBS_J190146.1-365535 | Ra:19:01:46.1 Dec:-36:55:35

CrA-A ■ ■ ■

$M (M_{\odot}): 0.669 \pm 0.334$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

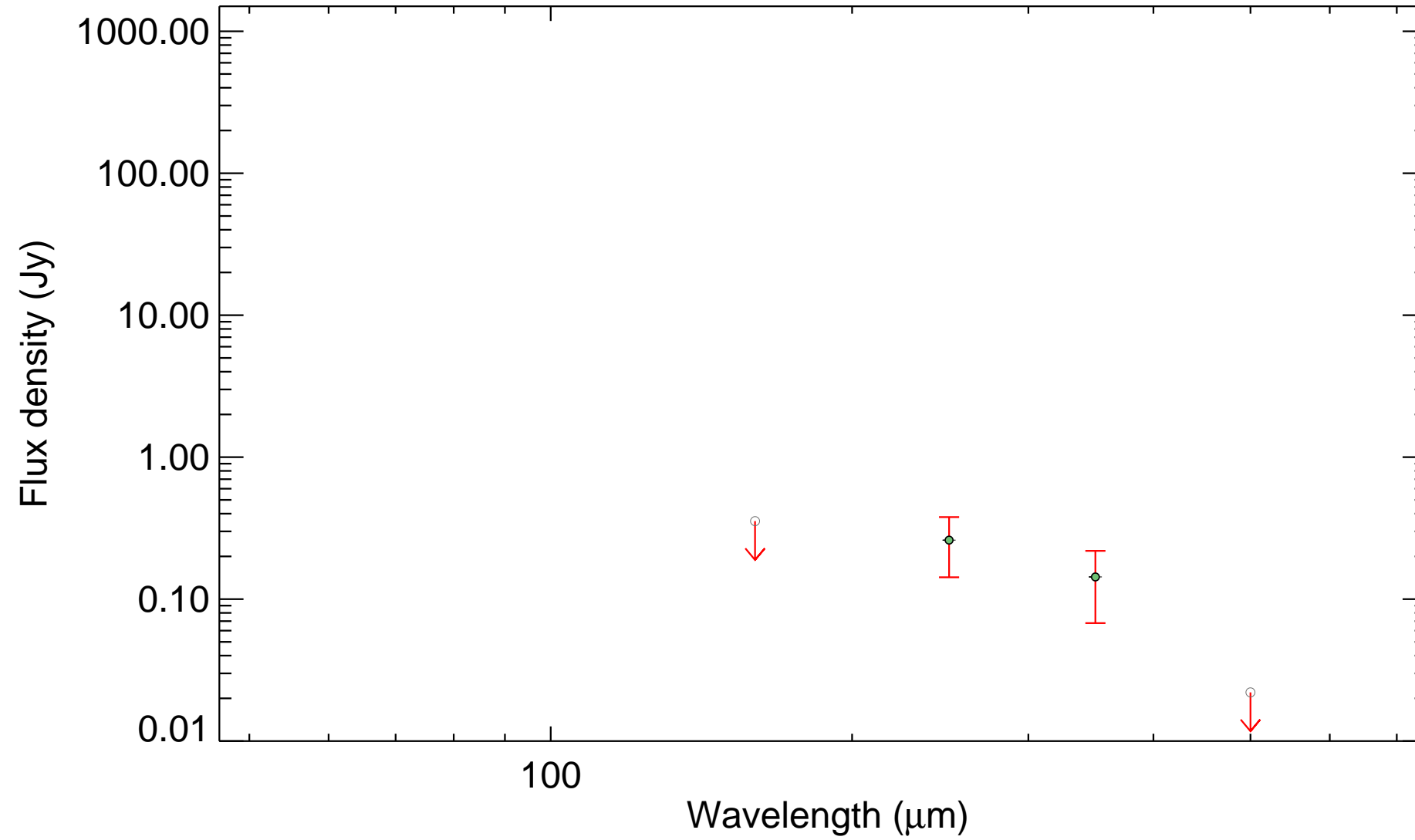


Cat. No. 0039 | Corona Australis core HGBS_J190146.2-370311 | Ra:19:01:46.2 Dec:-37:03:11

CrA-A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

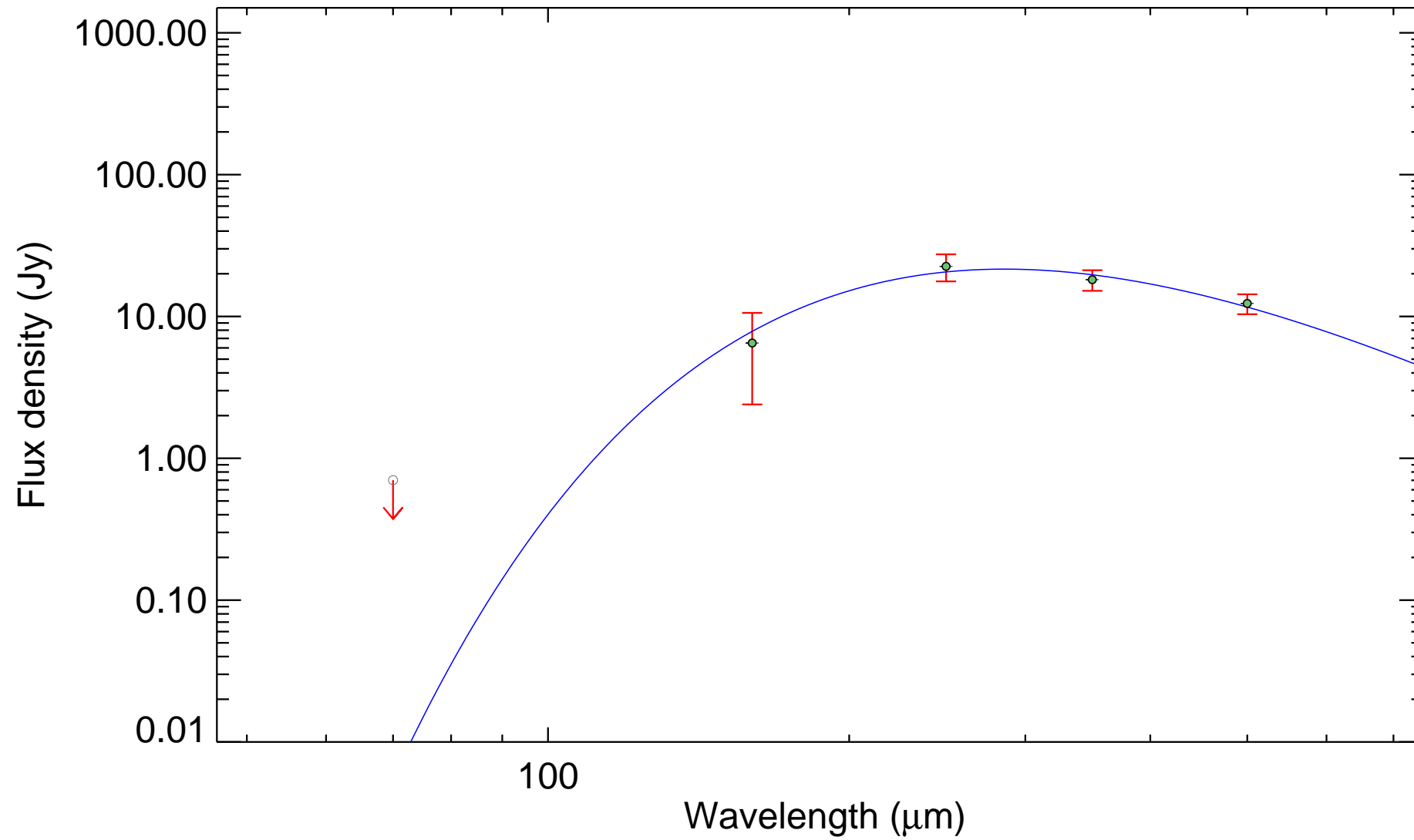


Cat. No. 0040 | Corona Australis core HGBS_J190147.3-365639 | Ra:19:01:47.3 Dec:-36:56:39

CrA-A ■ ■ ■

$M (M_{\odot}): 1.336 \pm 0.583$

$T_{\text{dust}}(\text{K}): 10.1 \pm 1.1$

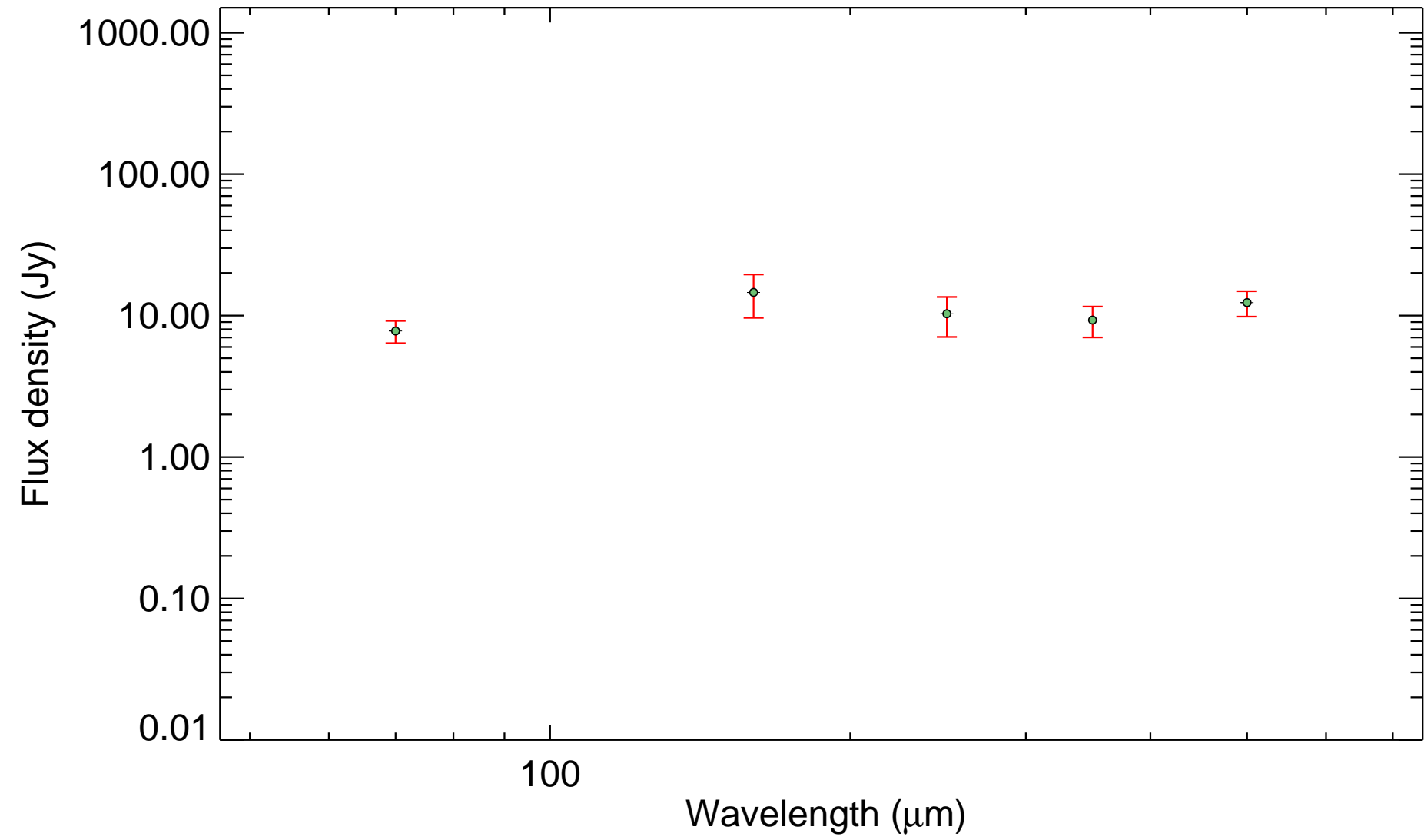


Cat. No. 0041 | Corona Australis core HGBS_J190150.8-365634 | Ra:19:01:50.8 Dec:-36:56:34

CrA-A ■ ■ ■

$M (M_{\odot}): 0.664 \pm 0.332$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

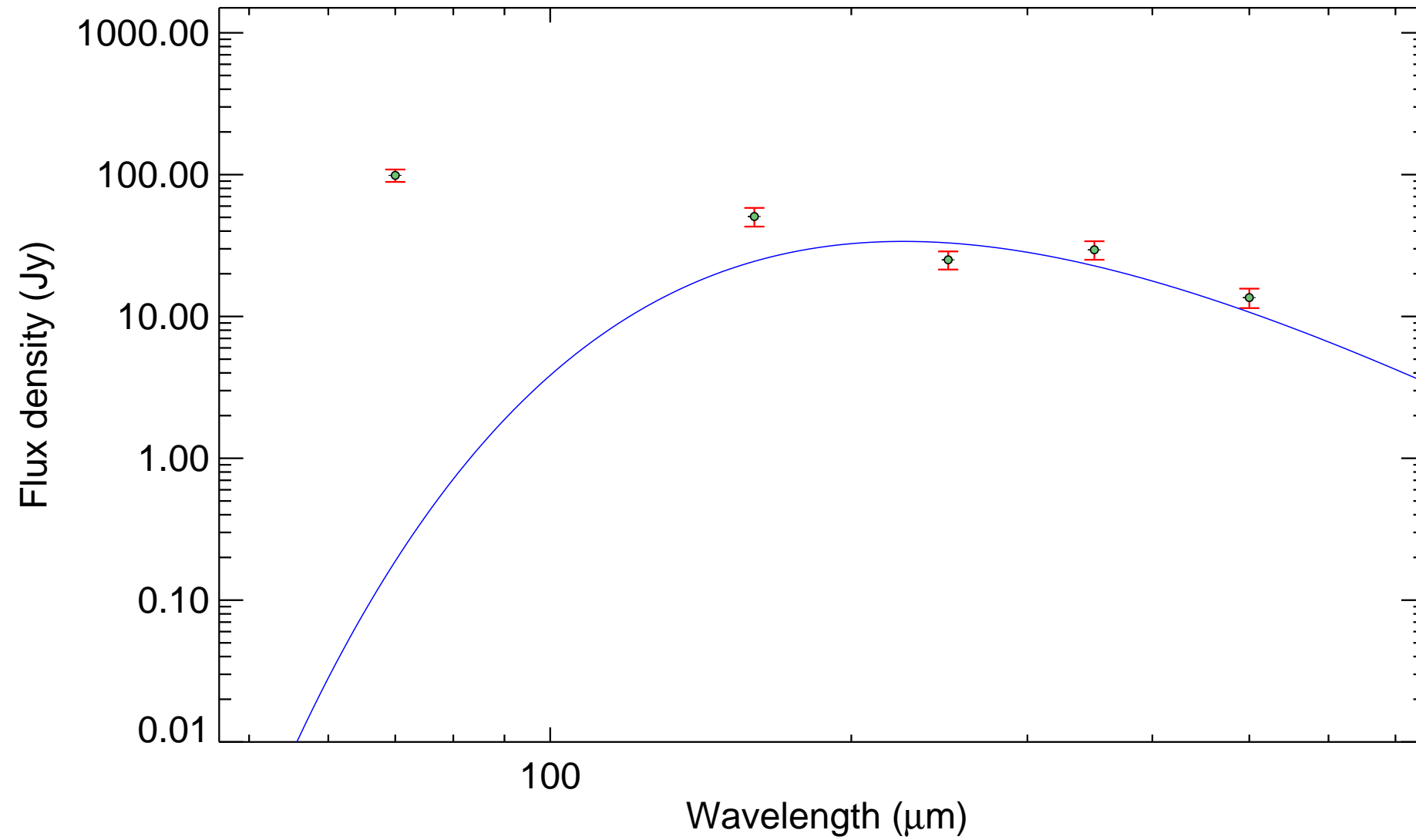


Cat. No. 0042 | Corona Australis core HGBS_J190151.0-365809 | Ra:19:01:51.0 Dec:-36:58:09

CrA-A ■ ■ ■

$M (M_{\odot}): 0.641 \pm 0.193$

$T_{\text{dust}}(\text{K}): 12.8 \pm 0.9$

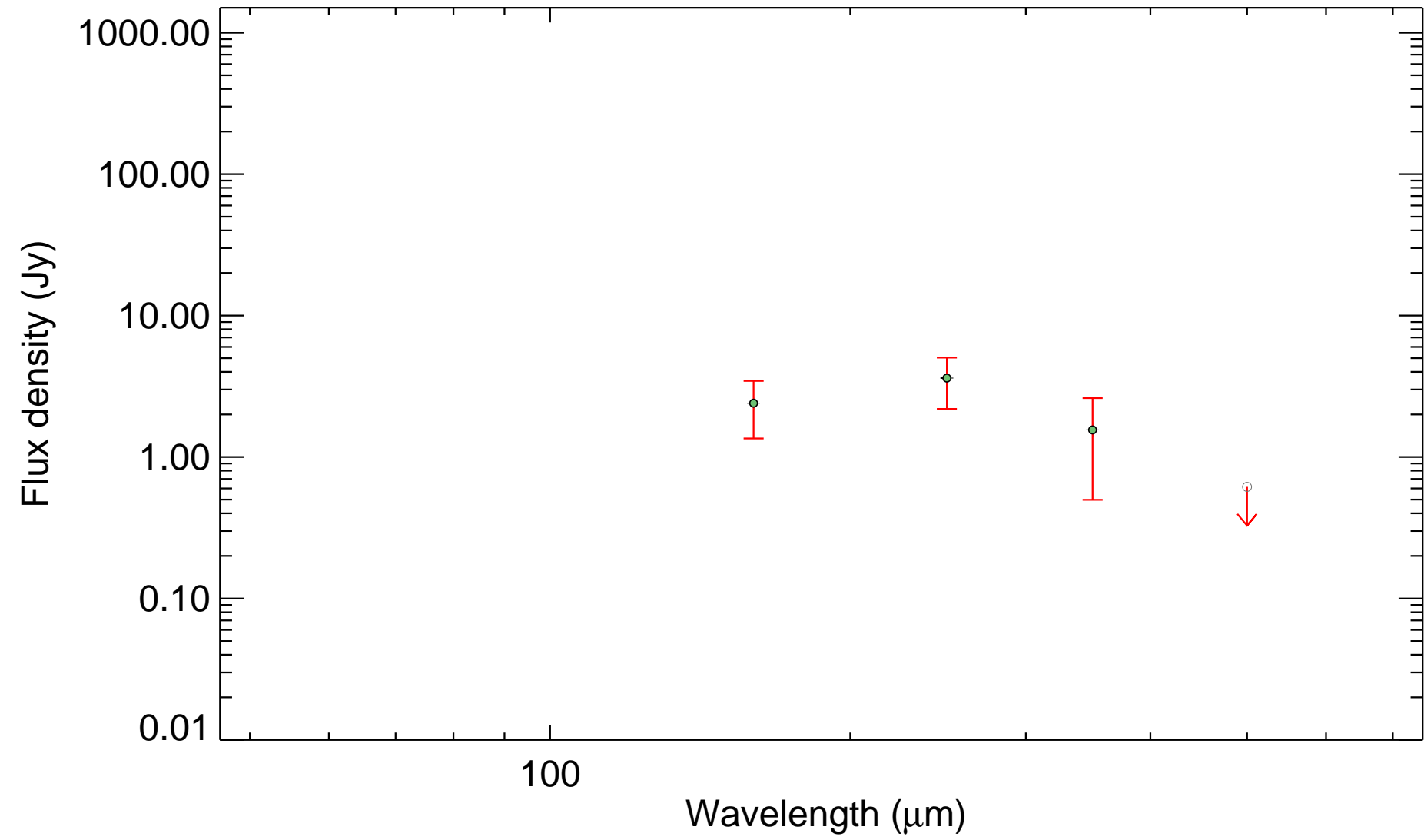


Cat. No. 0043 | Corona Australis core HGBS_J190153.6-365448 | Ra:19:01:53.6 Dec:-36:54:48

CrA-A ■ ■ ■

$M (M_{\odot}): 0.033 \pm 0.017$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

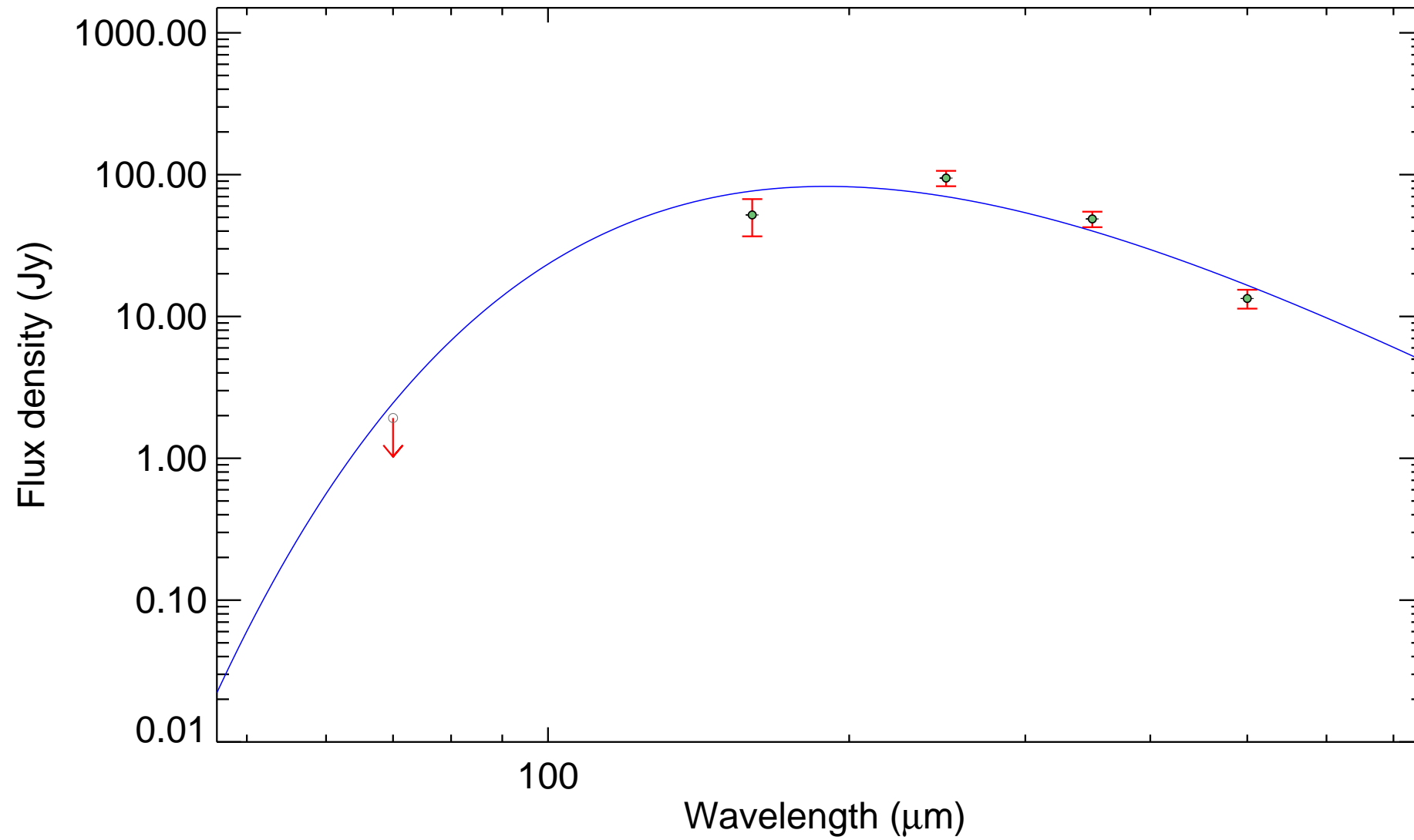


Cat. No. 0044 | Corona Australis core HGBS_J190154.5-365748 | Ra:19:01:54.5 Dec:-36:57:48

CrA-A ■ ■ ■

$M (M_{\odot}): 0.661 \pm 0.135$

$T_{\text{dust}}(\text{K}): 15.3 \pm 0.9$

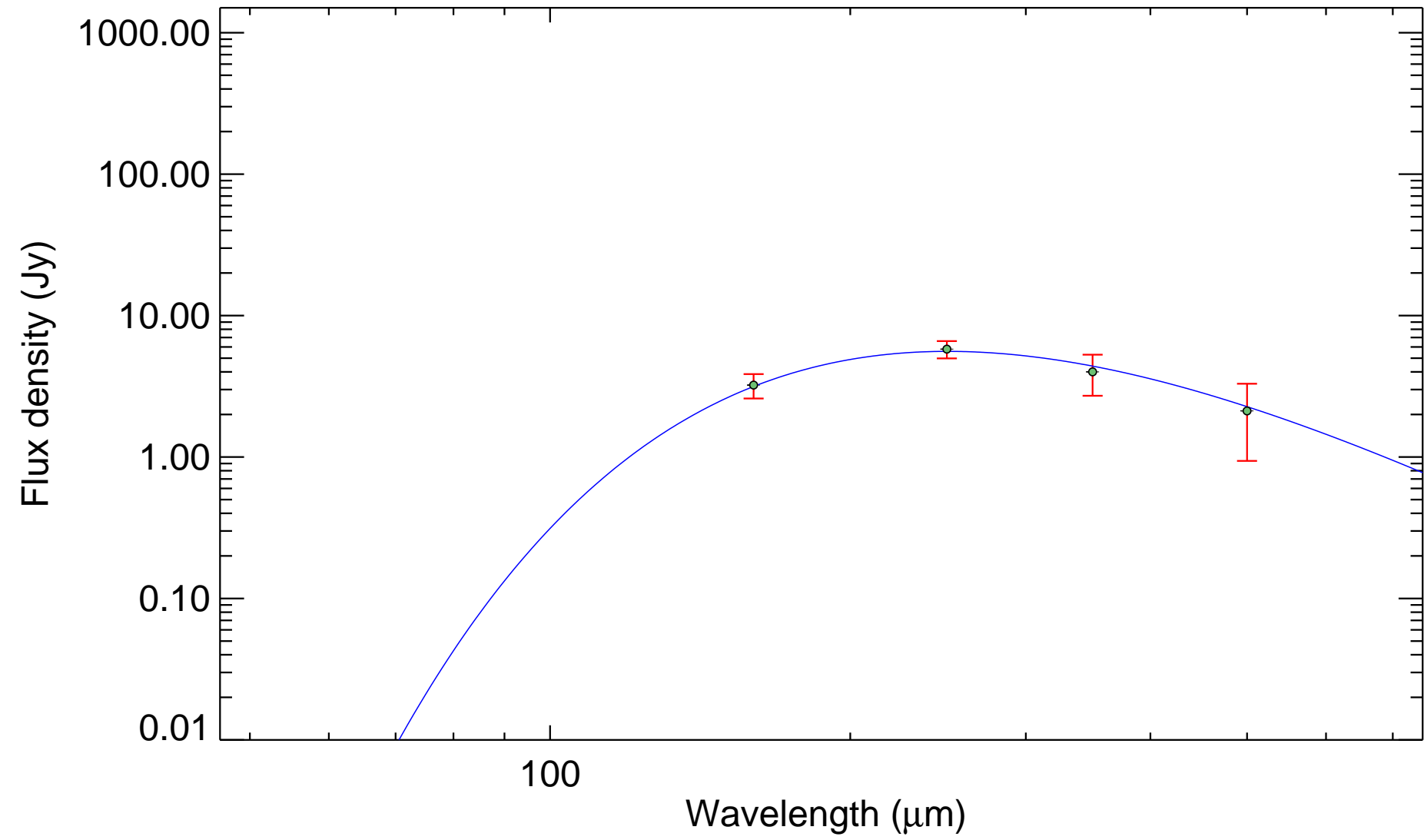


Cat. No. 0045 | Corona Australis core HGBS_J190155.5-370052 | Ra:19:01:55.5 Dec:-37:00:52

CrA-A ■ ■ ■

$M (M_{\odot}): 0.178 \pm 0.074$

$T_{\text{dust}}(\text{K}): 11.6 \pm 0.8$

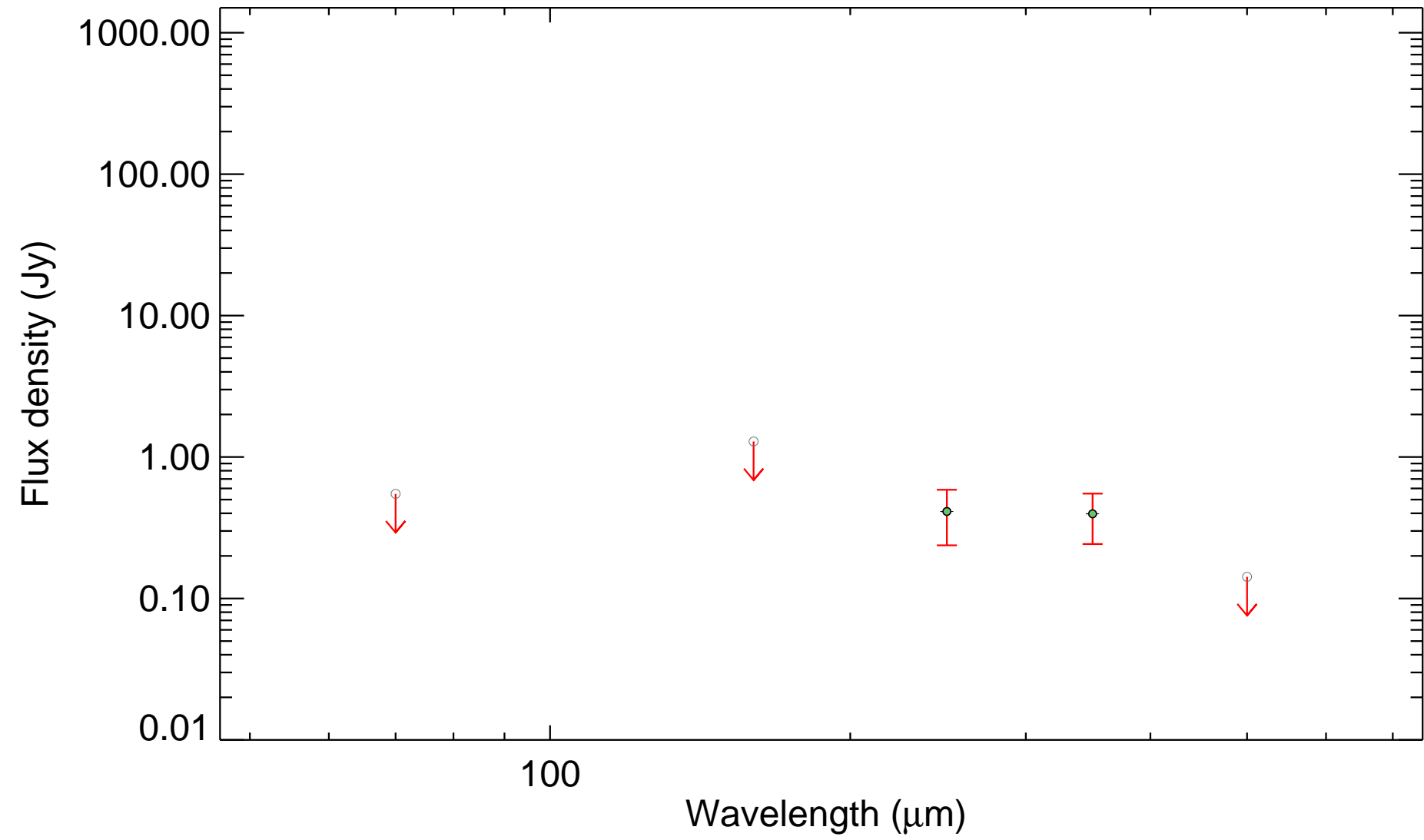


Cat. No. 0046 | Corona Australis core HGBS_J190155.7-364715 | Ra:19:01:55.7 Dec:-36:47:15

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

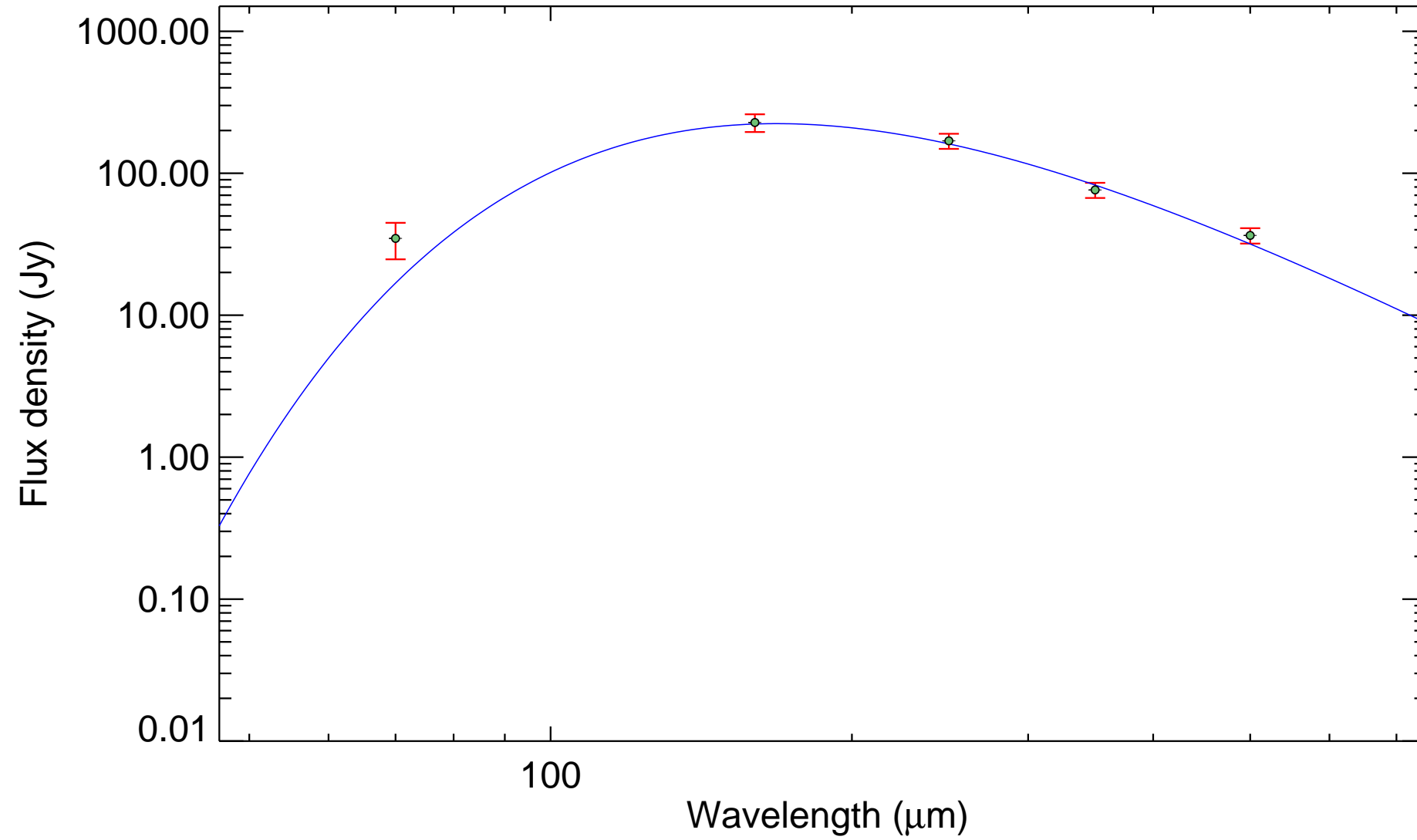


Cat. No. 0047 | Corona Australis core HGBS_J190155.9-365746 | Ra:19:01:55.9 Dec:-36:57:46

CrA-A ■ ■ ■

$M (M_{\odot}): 0.976 \pm 0.187$

$T_{\text{dust}}(\text{K}): 17.2 \pm 1.0$

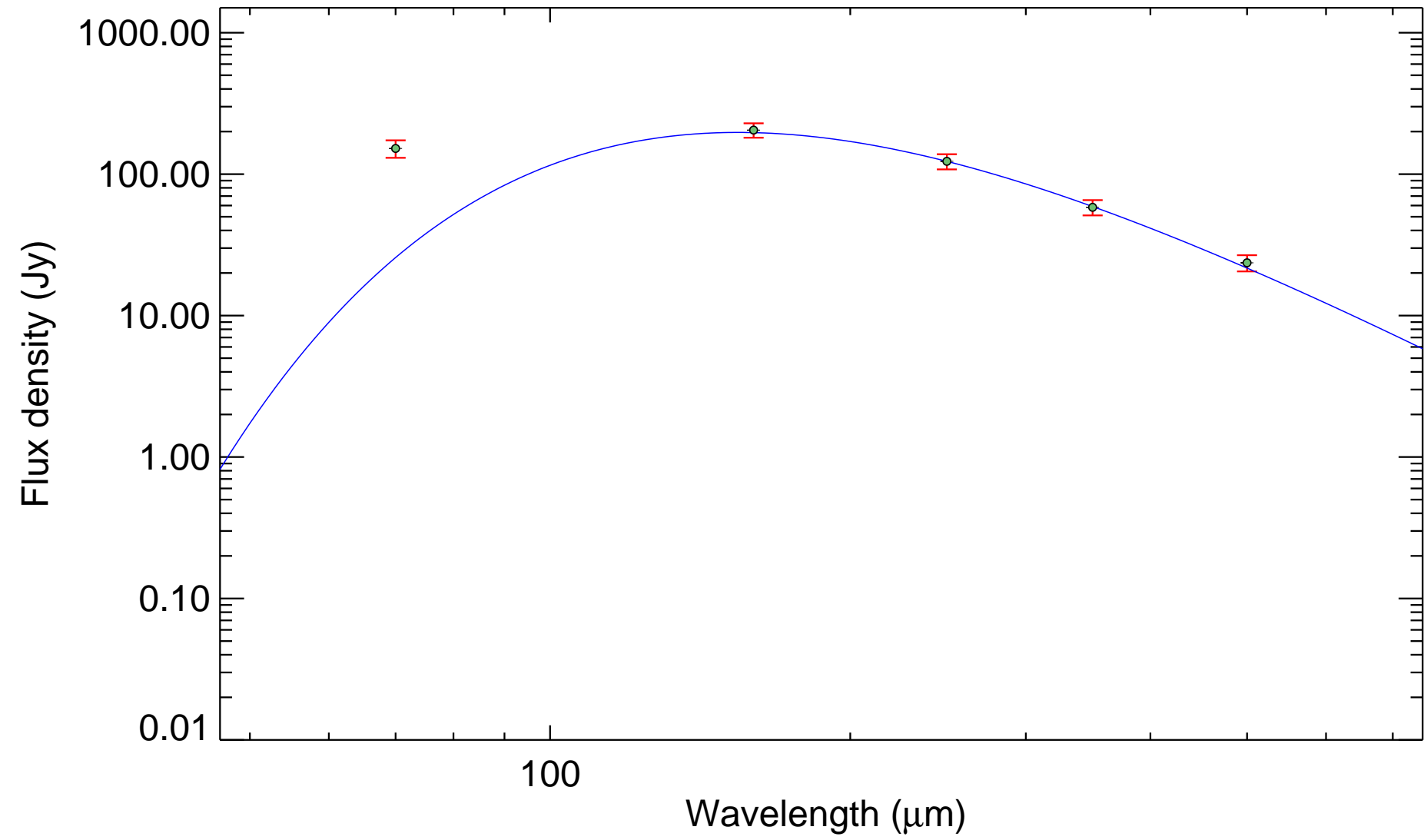


Cat. No. 0048 | Corona Australis core HGBS_J190156.4-365729 | Ra:19:01:56.4 Dec:-36:57:29

CrA-A ■ ■ ■

$M (M_{\odot}): 0.561 \pm 0.104$

$T_{\text{dust}}(\text{K}): 18.8 \pm 1.1$

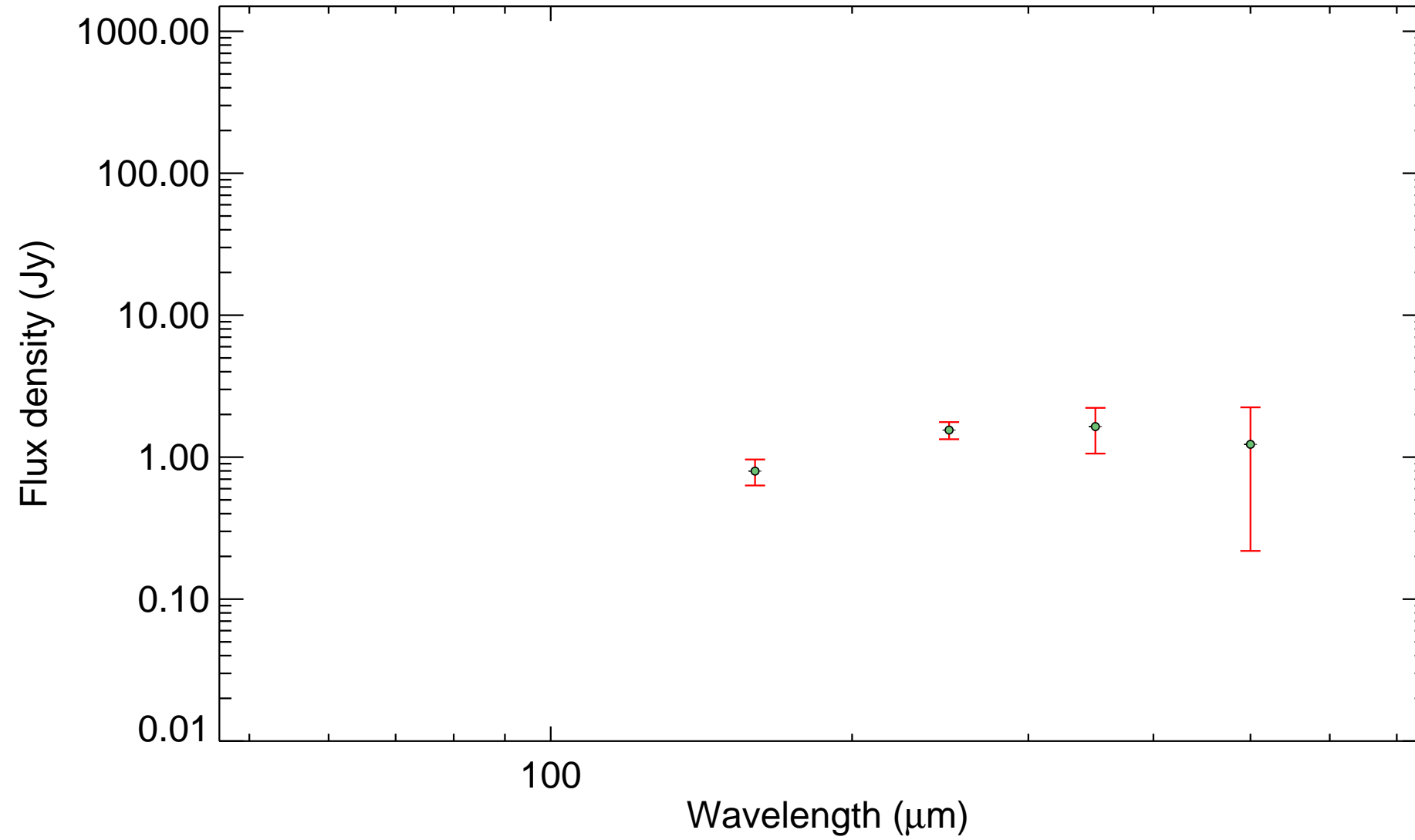


Cat. No. 0049 | Corona Australis core HGBS_J190158.6-370106 | Ra:19:01:58.6 Dec:-37:01:06

CrA-A ■ ■ ■

$M (M_{\odot}): 0.066 \pm 0.033$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

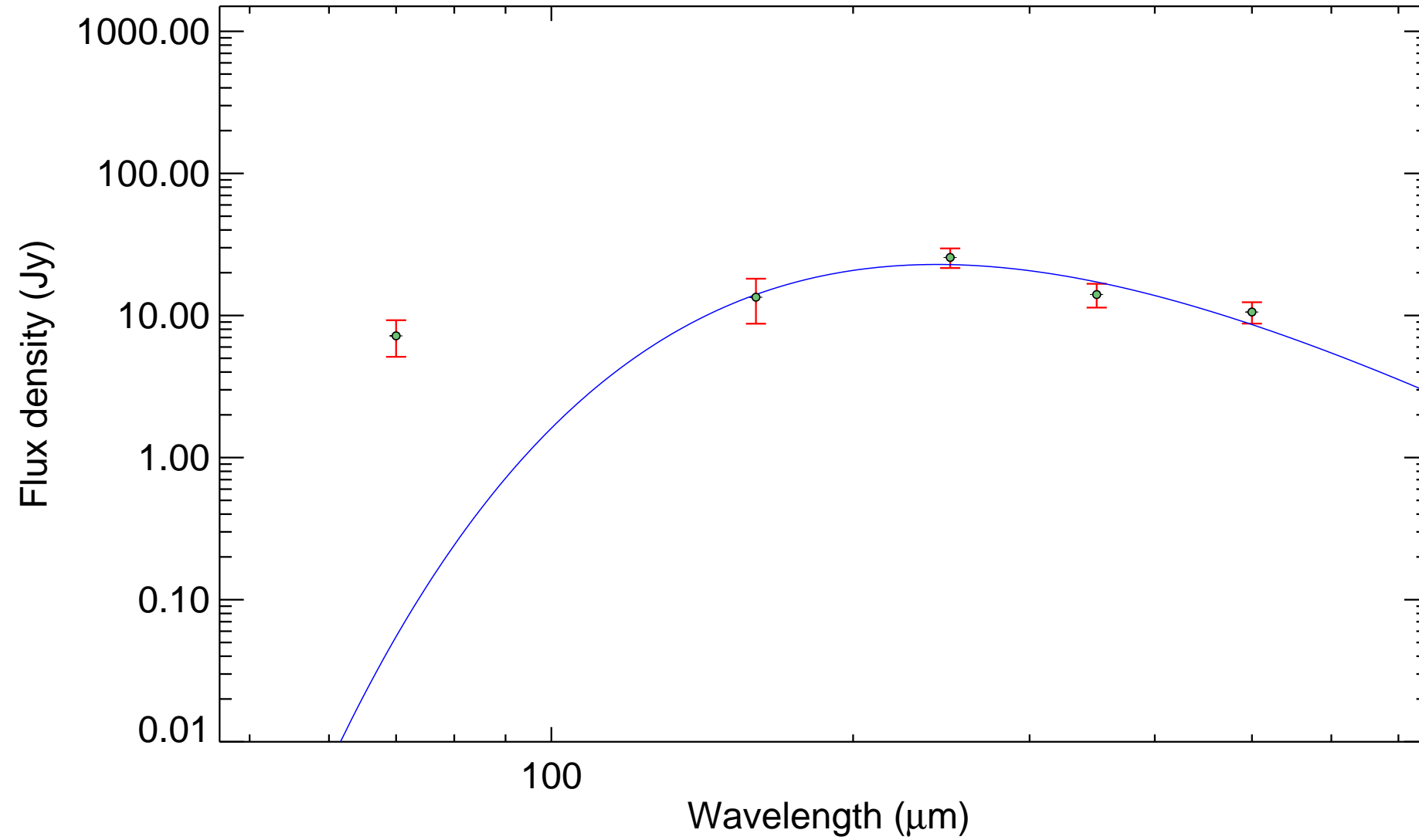


Cat. No. 0050 | Corona Australis core HGBS_J190158.9-365709 | Ra:19:01:58.9 Dec:-36:57:09

CrA-A ■ ■ ■

$M (M_{\odot}): 0.623 \pm 0.278$

$T_{\text{dust}}(\text{K}): 12.0 \pm 1.4$

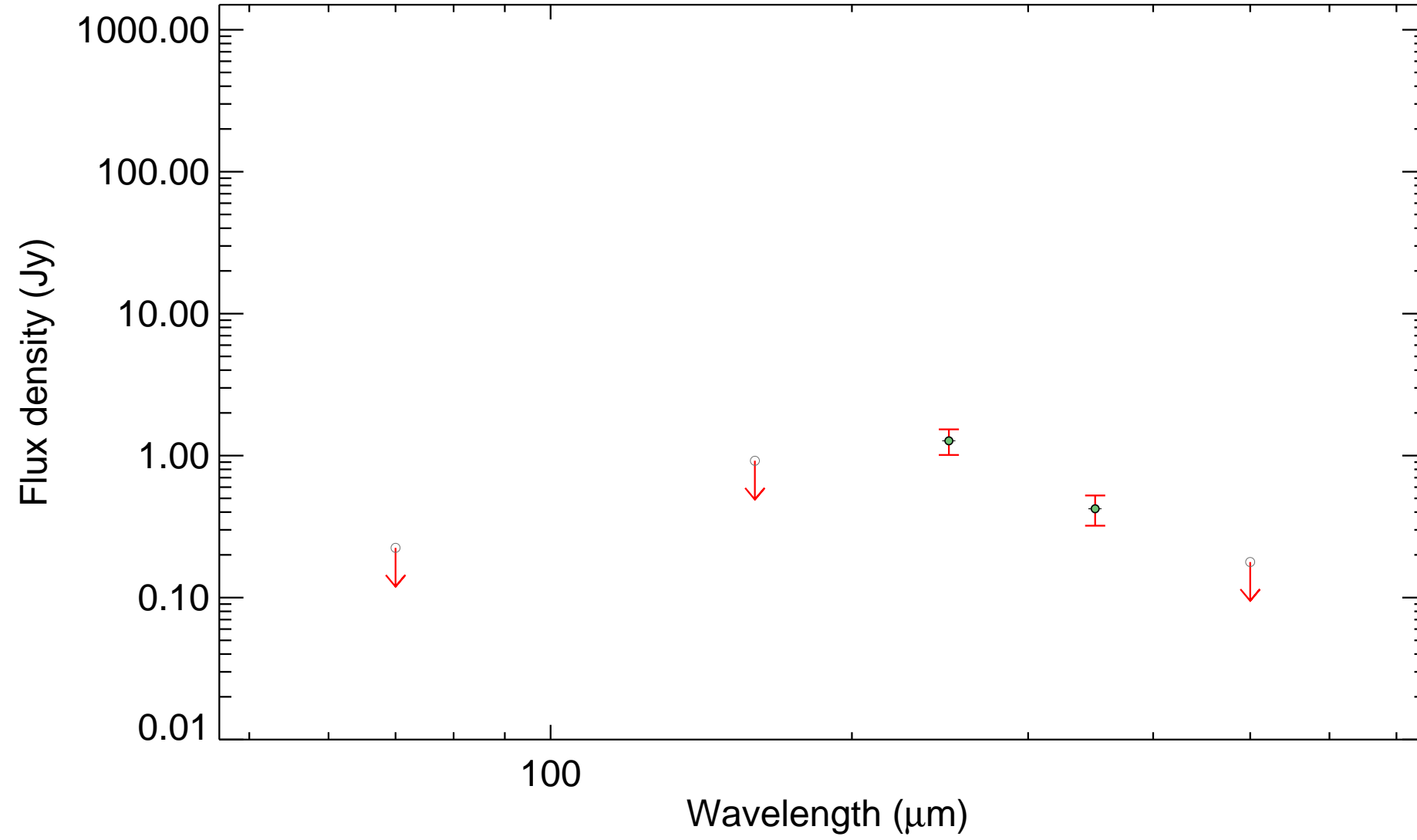


Cat. No. 0051 | Corona Australis core HGBS_J190159.1-371916 | Ra:19:01:59.1 Dec:-37:19:16

N/A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

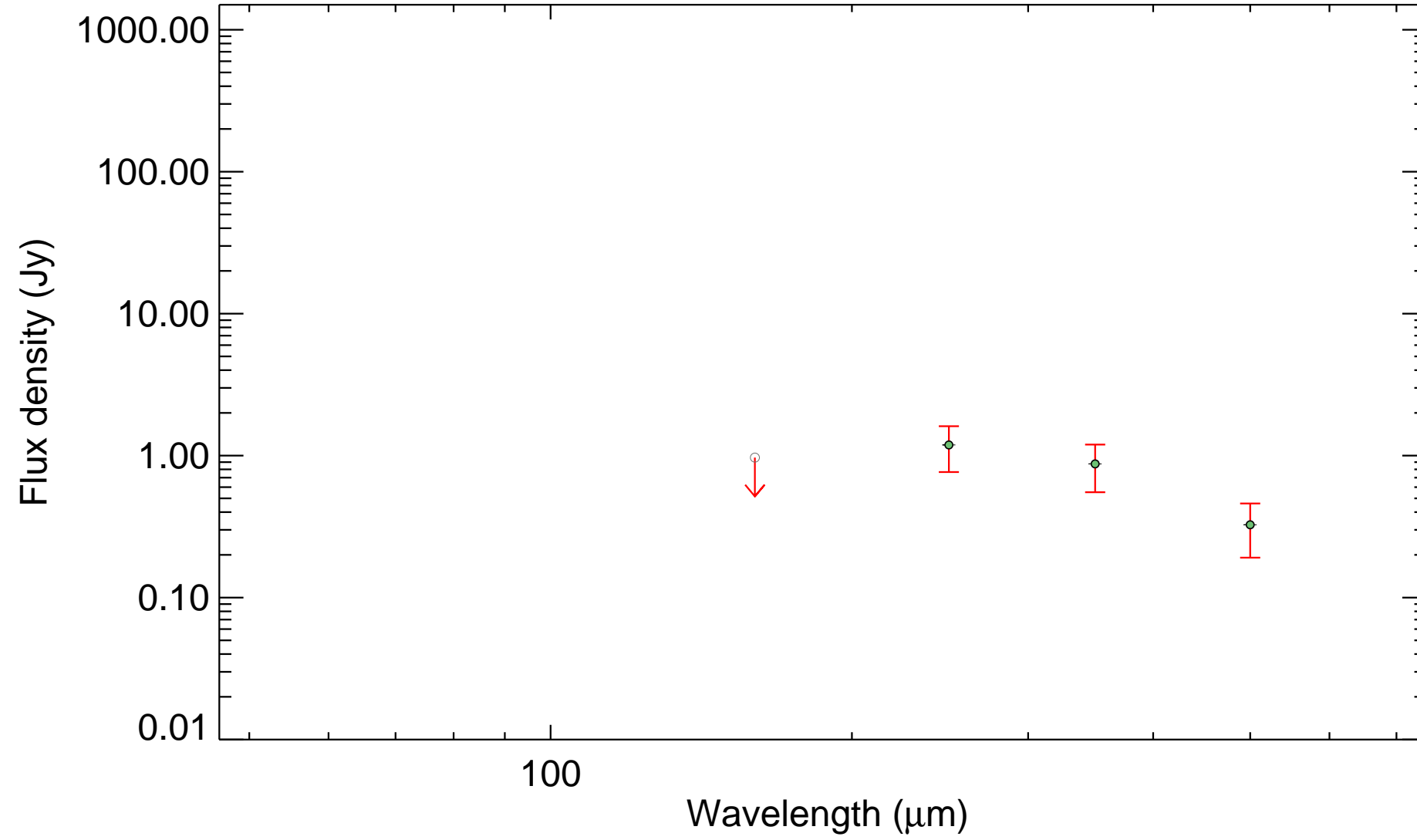


Cat. No. 0052 | Corona Australis core HGBS_J190159.9-371814 | Ra:19:01:59.9 Dec:-37:18:14

N/A

$M (M_{\odot}): 0.018 \pm 0.009$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

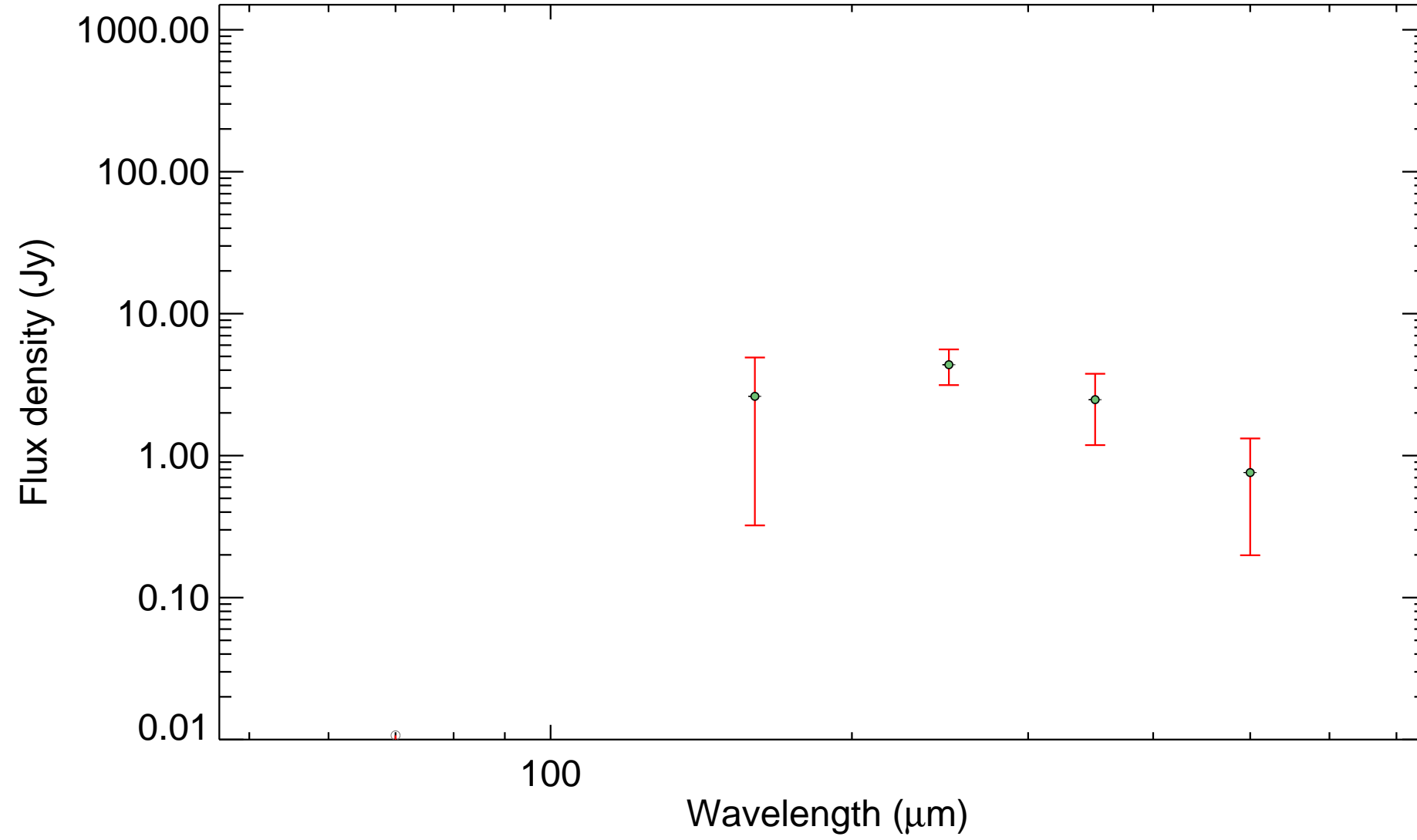


Cat. No. 0053 | Corona Australis core HGBS_J190200.8-365508 | Ra:19:02:00.8 Dec:-36:55:08

CrA-A ■ ■ ■

$M (M_{\odot}): 0.041 \pm 0.020$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

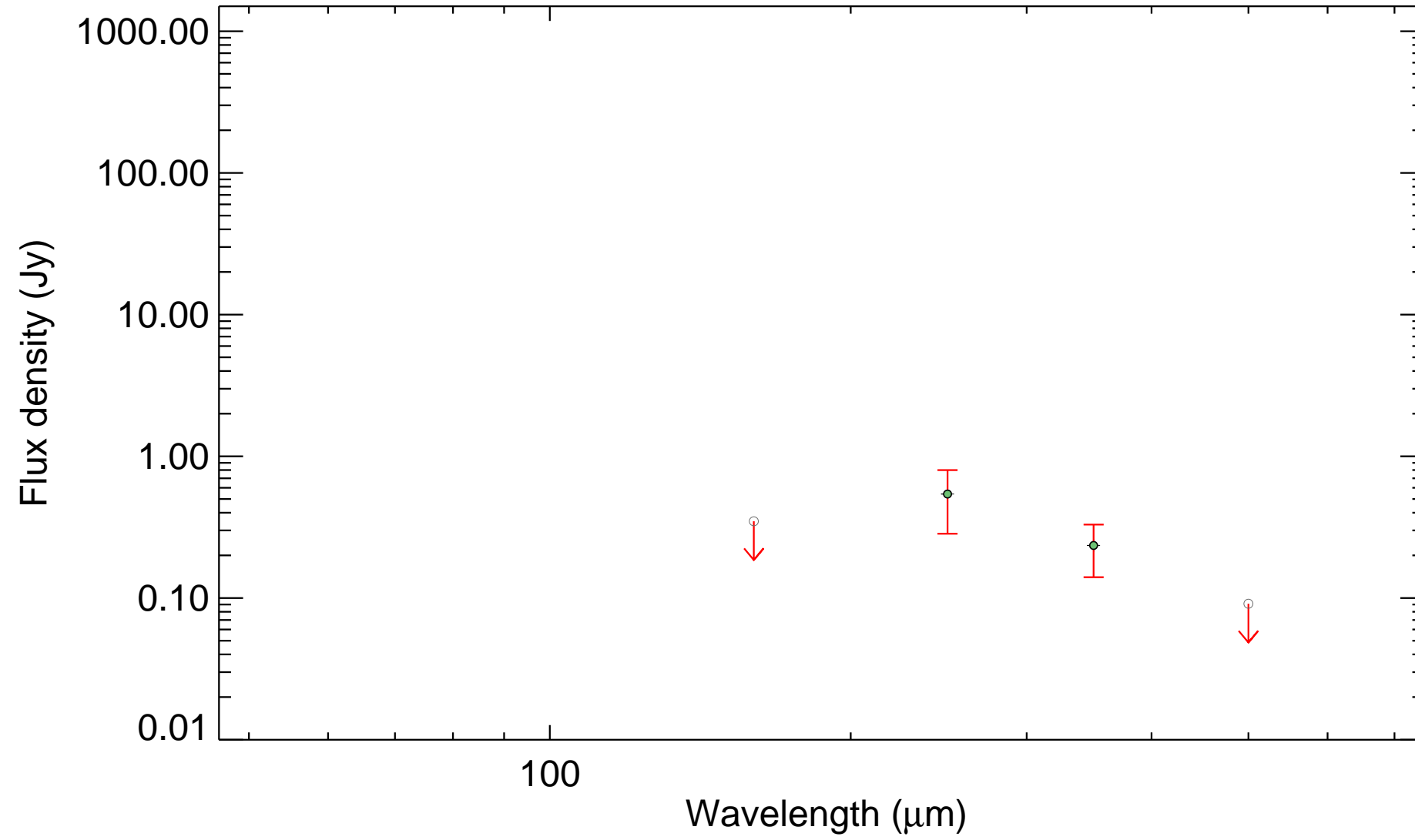


Cat. No. 0054 | Corona Australis core HGBS_J190204.1-371719 | Ra:19:02:04.1 Dec:-37:17:19

N/A

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

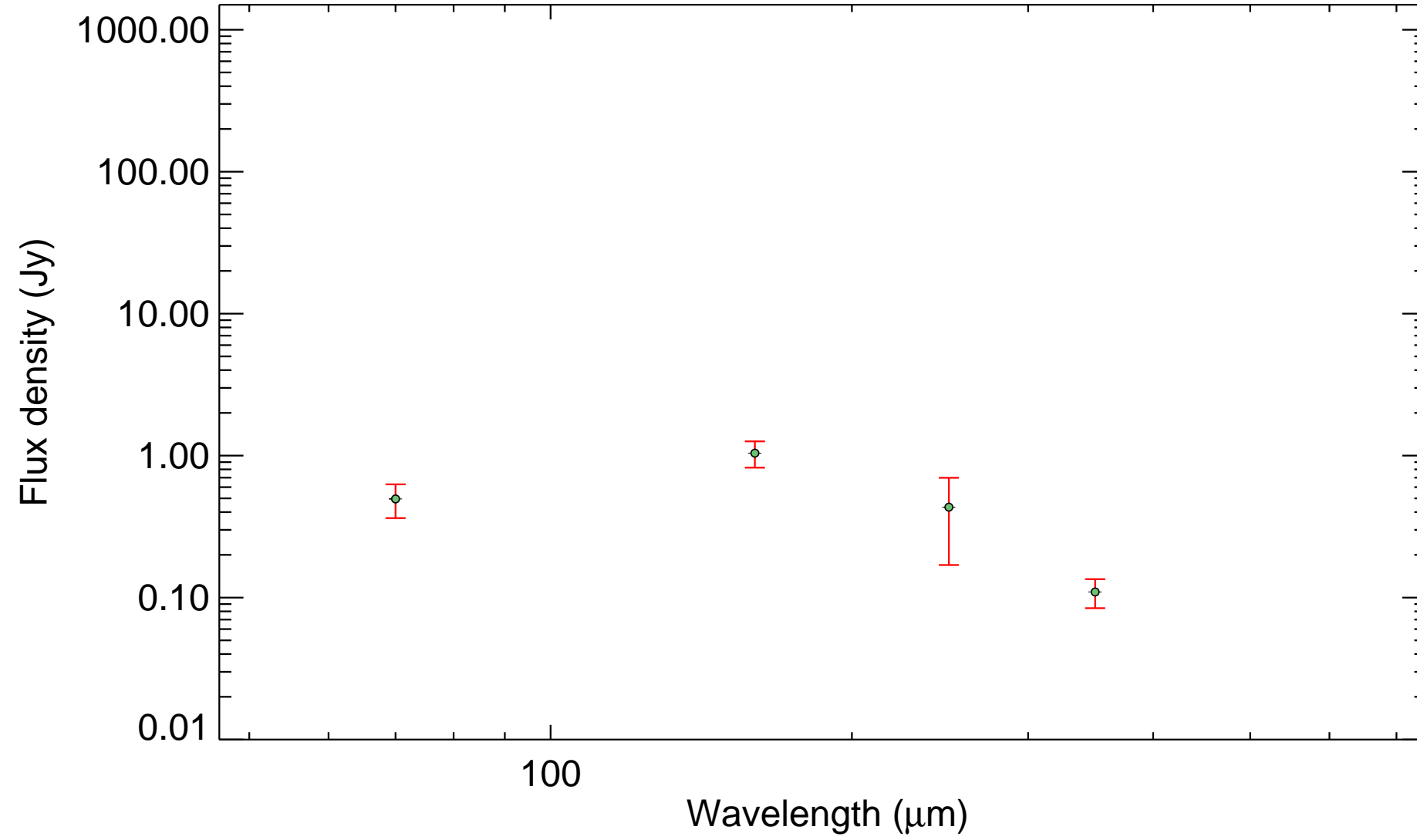


Cat. No. 0055 | Corona Australis core HGBS_J190205.0-365447 | Ra:19:02:05.0 Dec:-36:54:47

CrA-A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

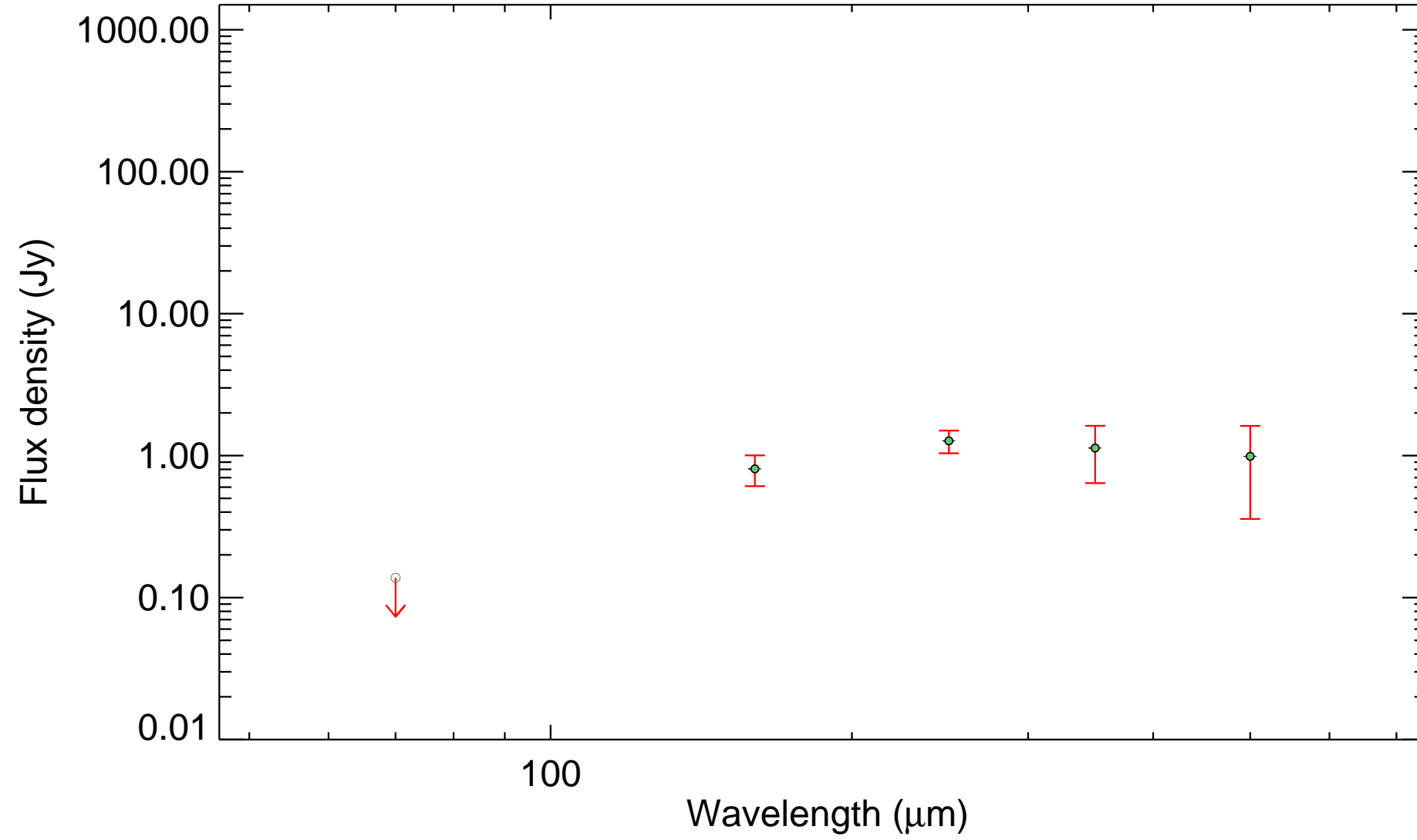


Cat. No. 0056 | Corona Australis core HGBS_J190205.9-370007 | Ra:19:02:05.9 Dec:-37:00:07

CrA-A ■ ■ ■

$M (M_{\odot}): 0.053 \pm 0.027$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

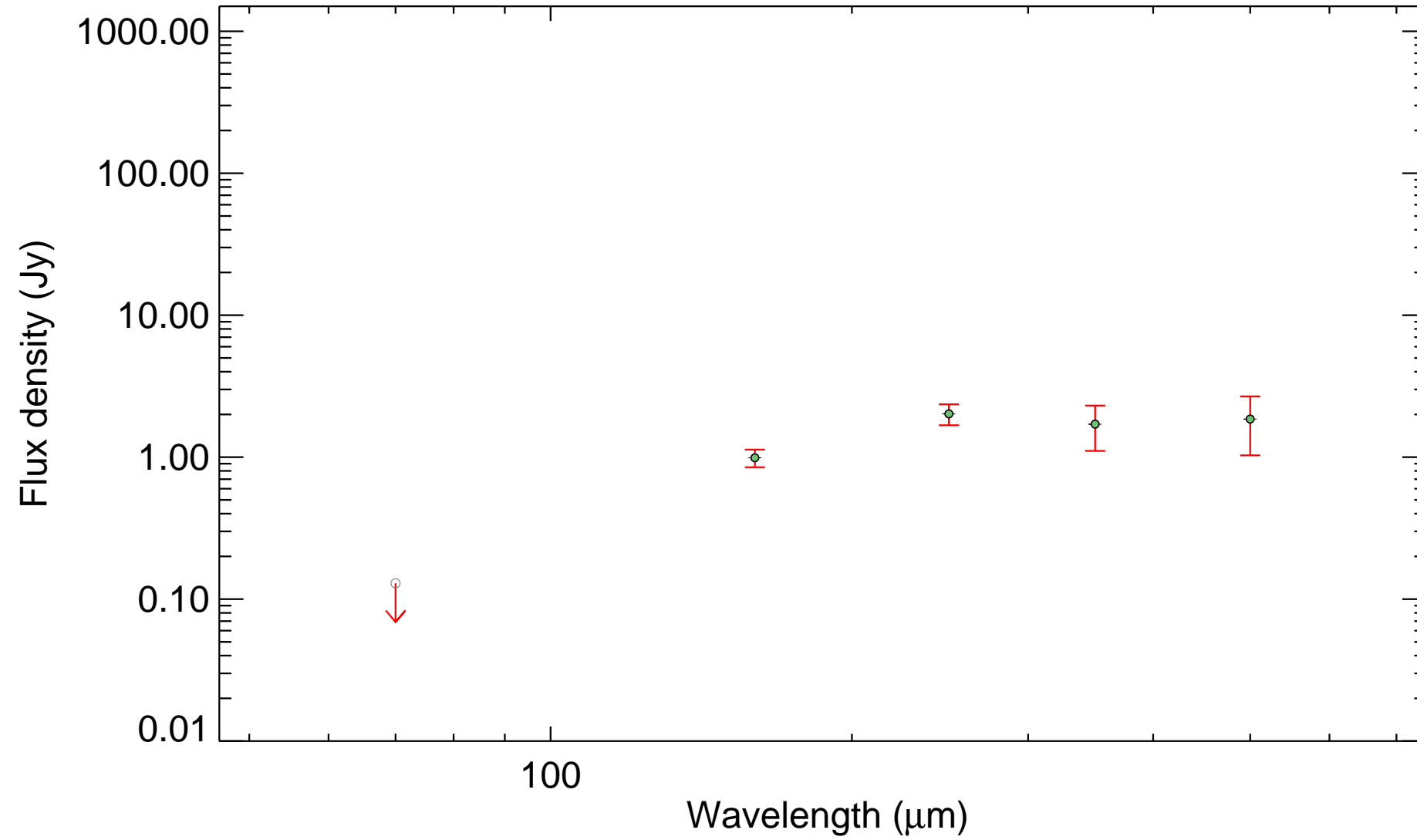


Cat. No. 0057 | Corona Australis core HGBS_J190208.4-370033 | Ra:19:02:08.4 Dec:-37:00:33

CrA-A ■ ■ ■

$M (M_{\odot}): 0.100 \pm 0.050$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

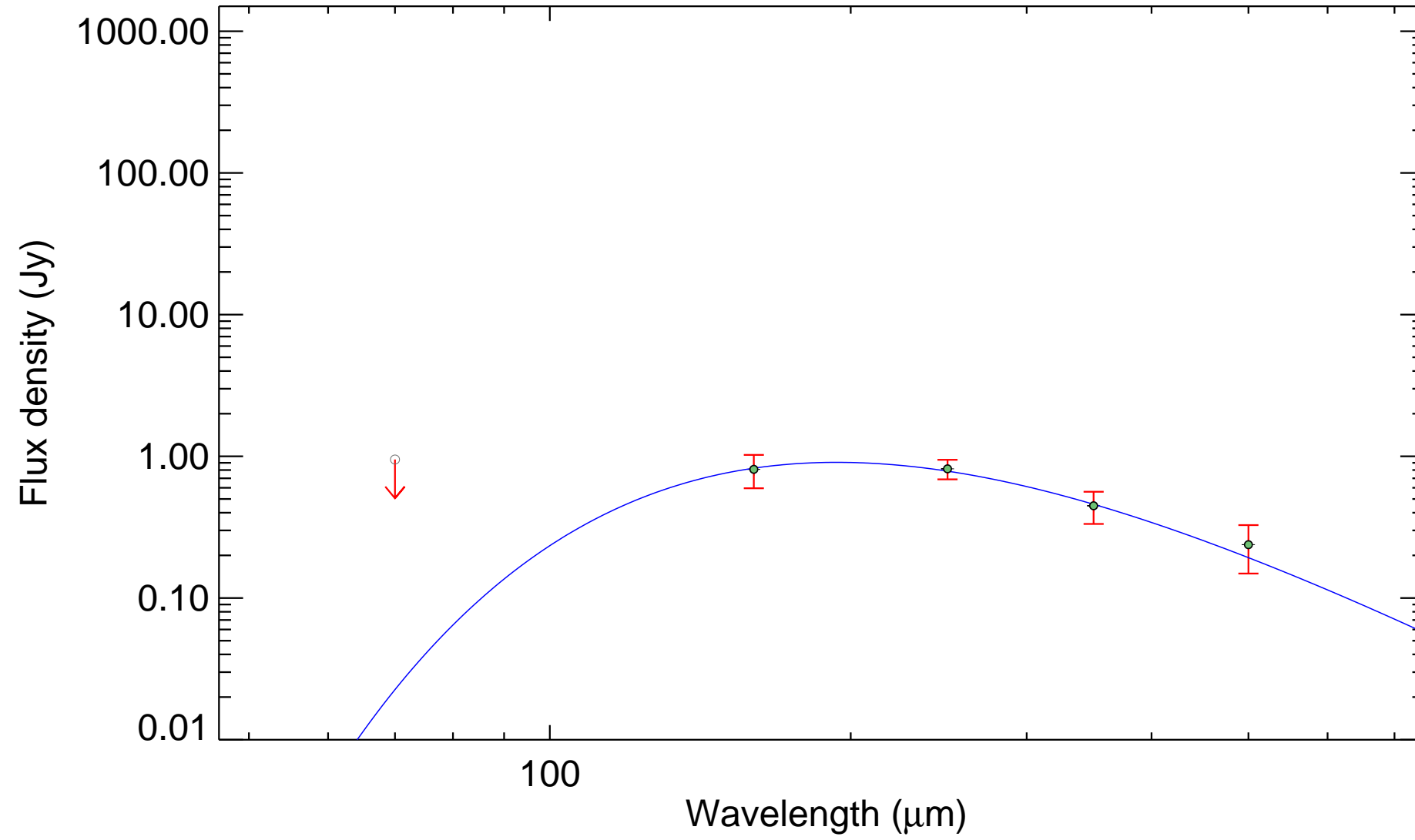


Cat. No. 0058 | Corona Australis core HGBS_J190210.0-370755 | Ra:19:02:10.0 Dec:-37:07:55

CrA-A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 15.0 \pm 1.7$

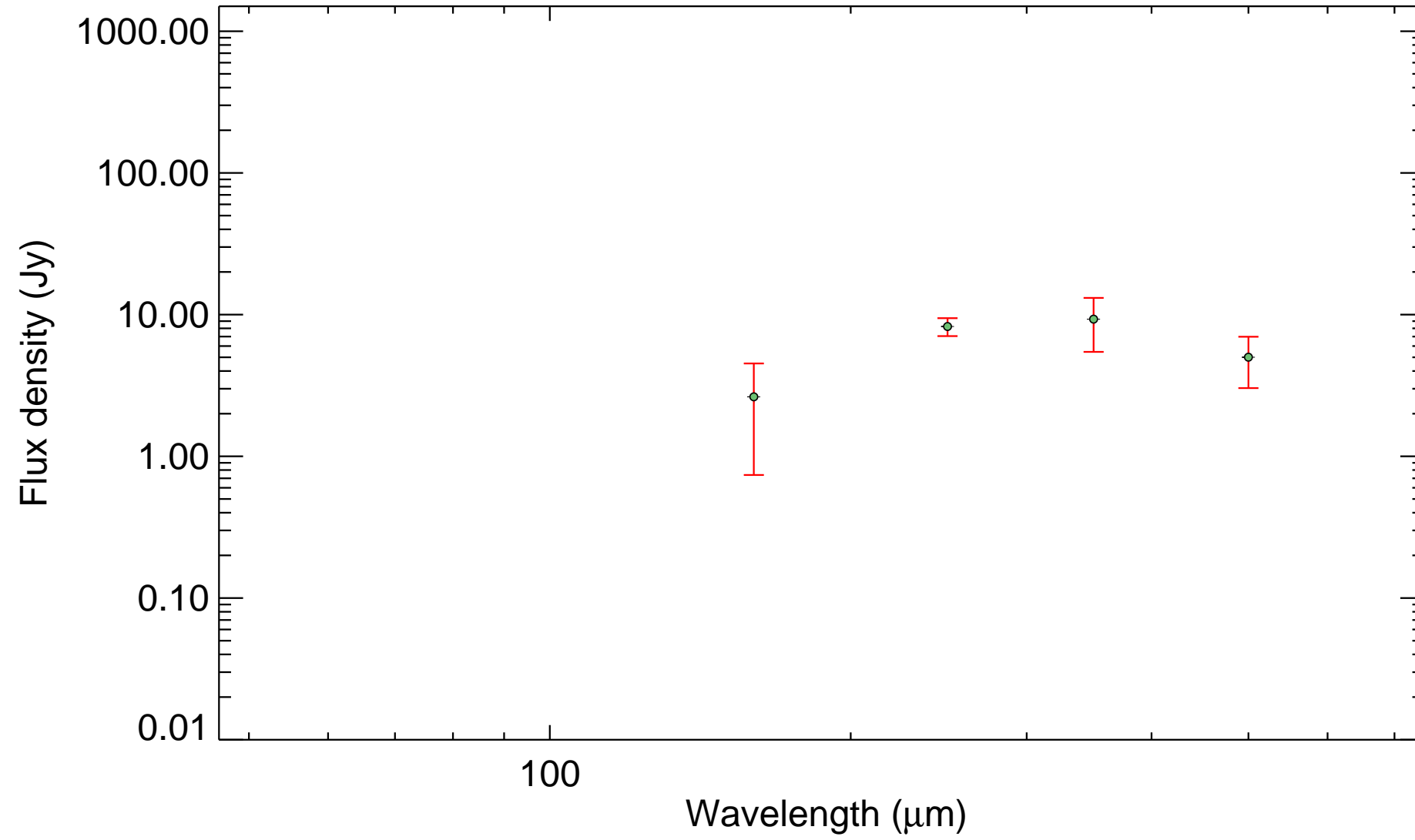


Cat. No. 0059 | Corona Australis core HGBS_J190210.1-365620 | Ra:19:02:10.1 Dec:-36:56:20

CrA-A ■ ■ ■

$M (M_{\odot}): 0.269 \pm 0.135$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

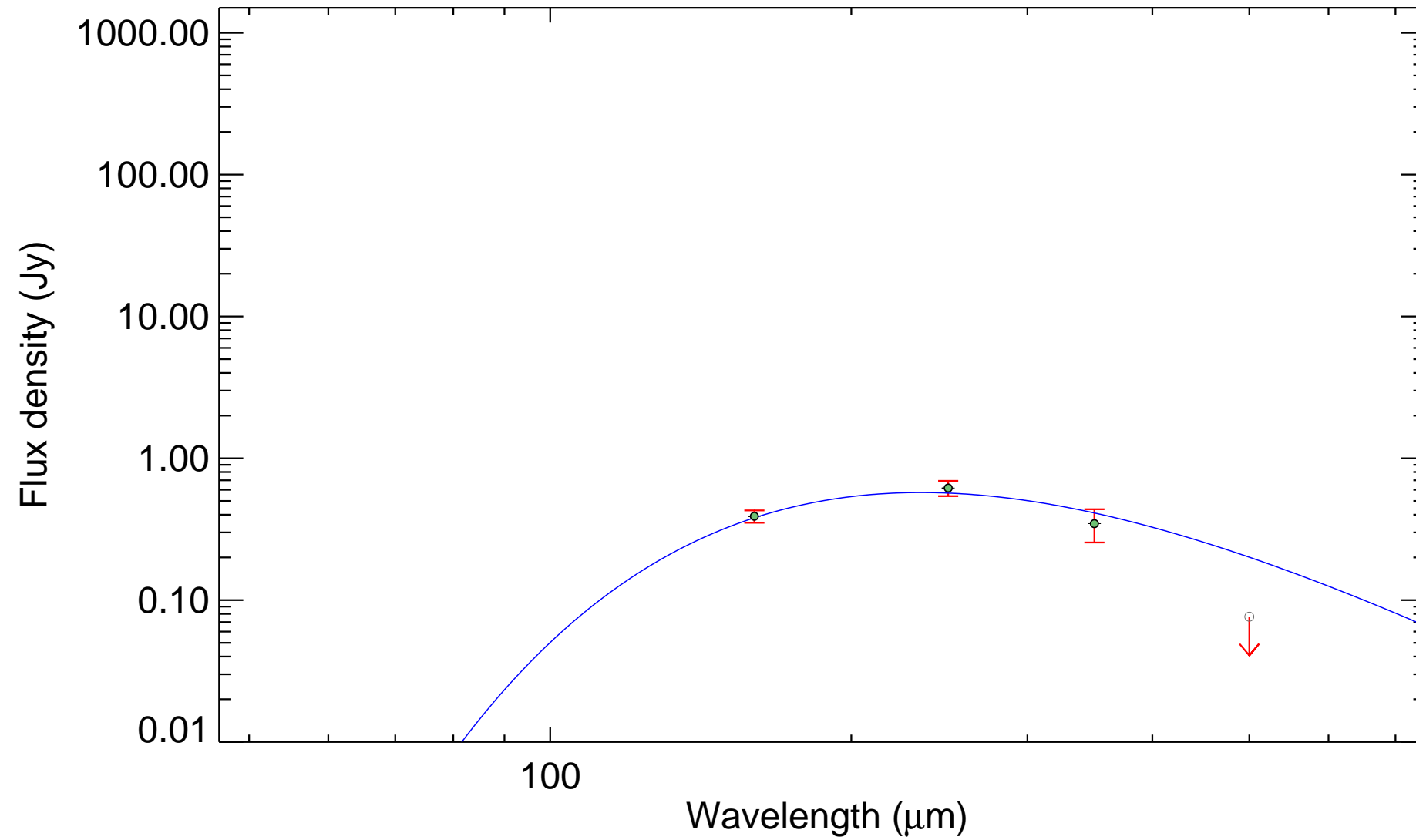


Cat. No. 0060 | Corona Australis core HGBS_J190210.8-370227 | Ra:19:02:10.8 Dec:-37:02:27

CrA-A ■ ■ ■

$M (M_{\odot}): 0.013 \pm 0.004$

$T_{\text{dust}}(\text{K}): 12.3 \pm 0.6$

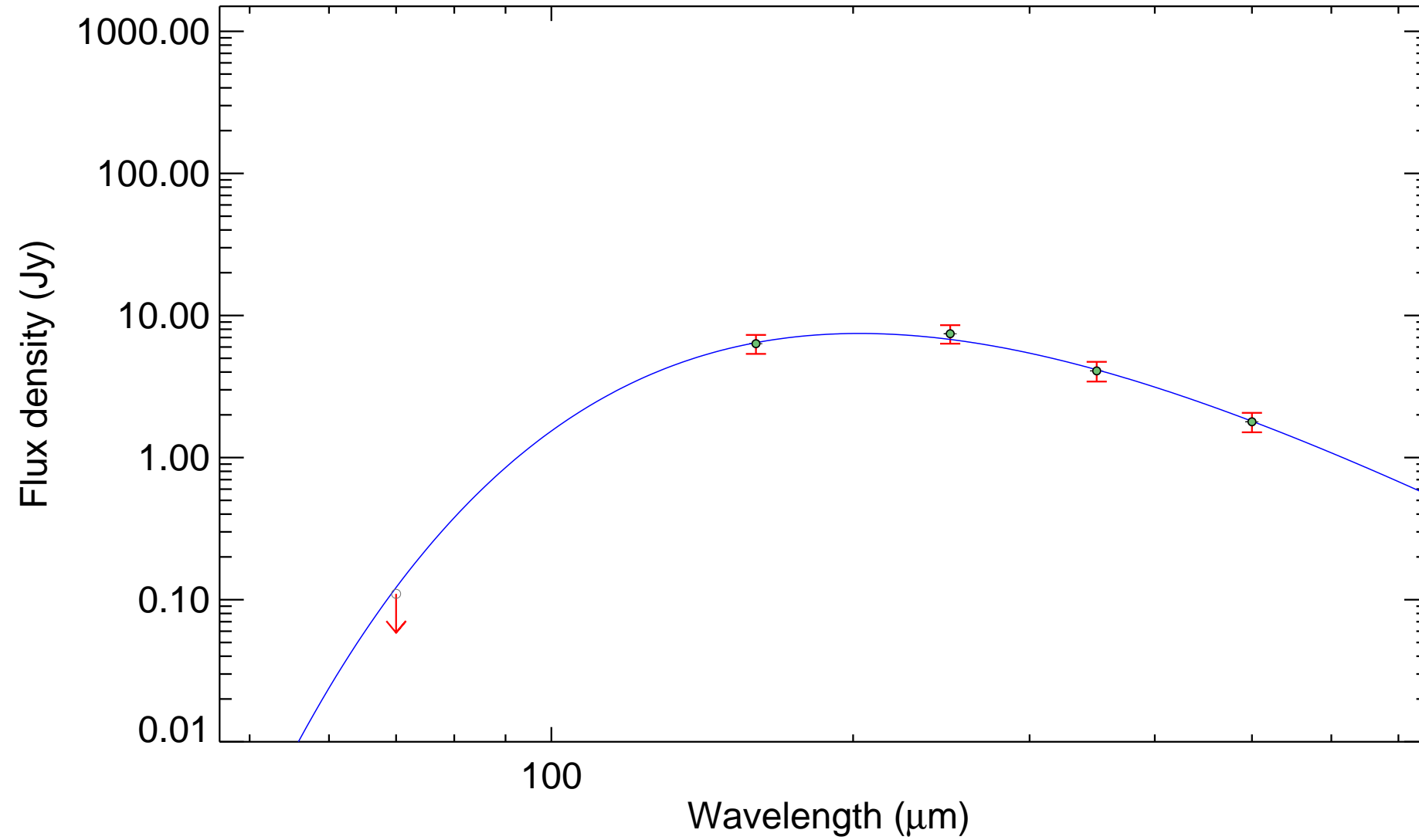


Cat. No. 0061 | Corona Australis core HGBS_J190210.9-370906 | Ra:19:02:10.9 Dec:-37:09:06

CrA-A ■ ■ ■

$M (M_{\odot}): 0.084 \pm 0.017$

$T_{\text{dust}}(\text{K}): 14.3 \pm 0.7$

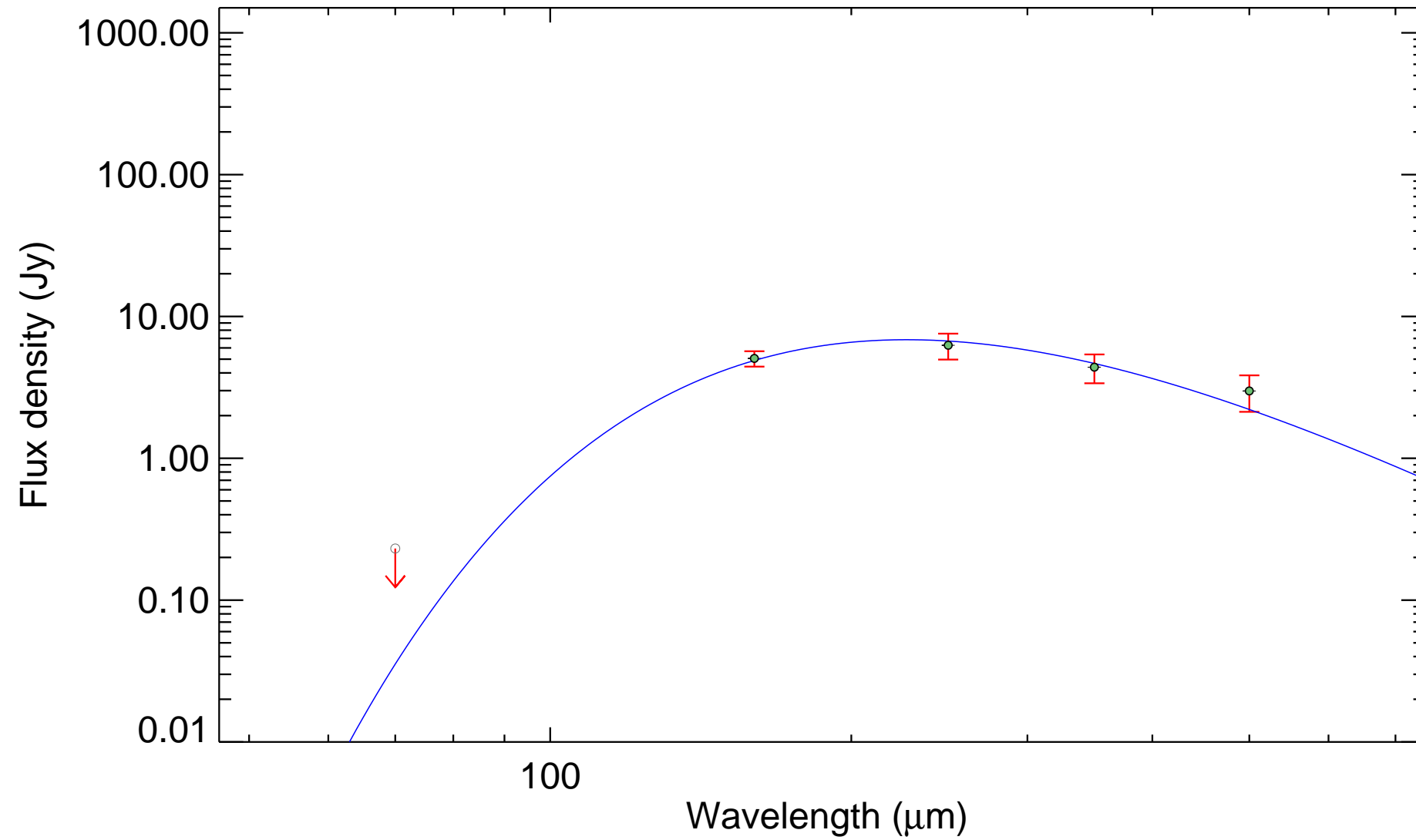


Cat. No. 0062 | Corona Australis core HGBS_J190212.8-370042 | Ra:19:02:12.8 Dec:-37:00:42

CrA-A ■ ■ ■

$M (M_{\odot}): 0.135 \pm 0.042$

$T_{\text{dust}}(\text{K}): 12.8 \pm 0.7$

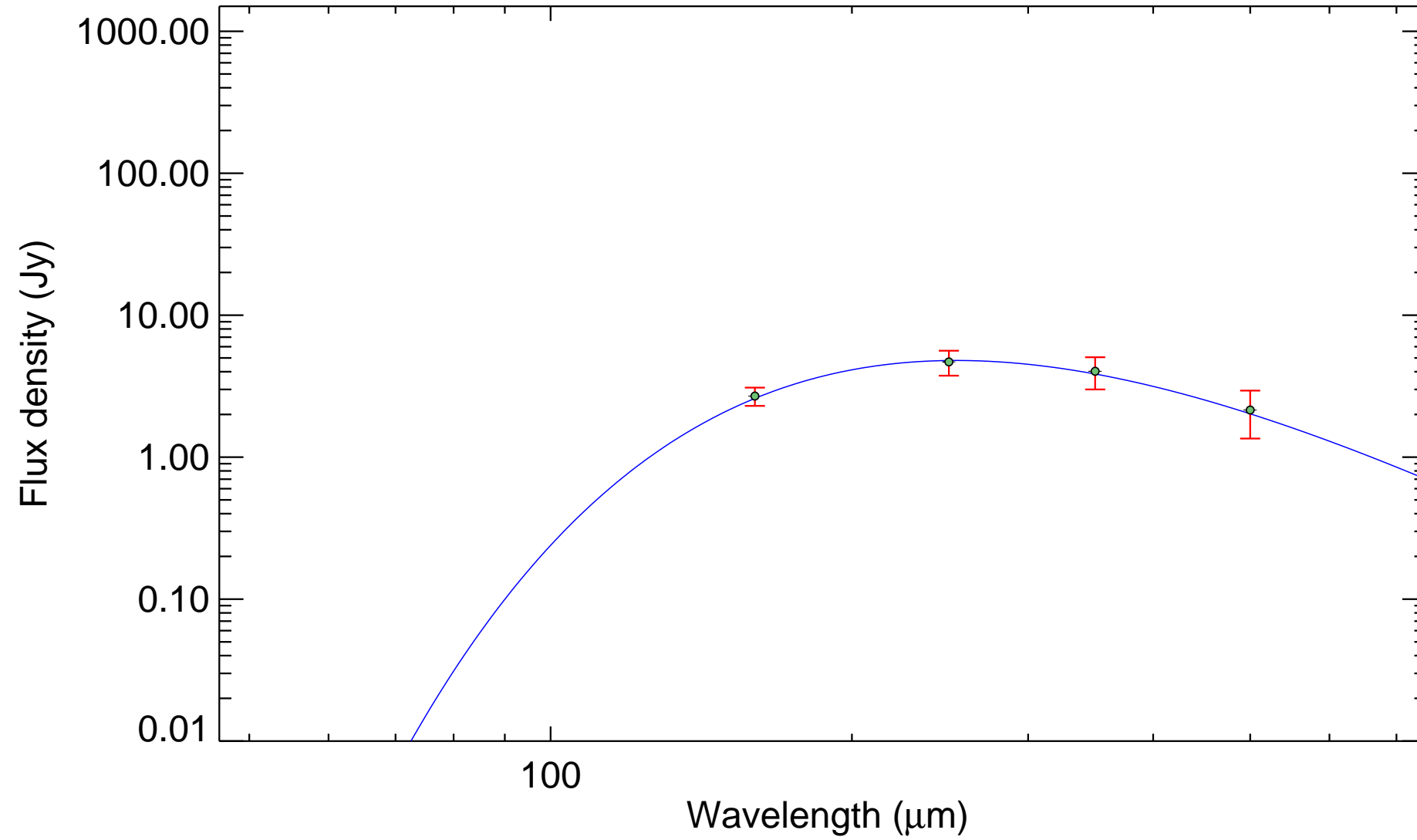


Cat. No. 0063 | Corona Australis core HGBS_J190213.2-365717 | Ra:19:02:13.2 Dec:-36:57:17

CrA-A ■ ■ ■

$M (M_{\odot}): 0.166 \pm 0.066$

$T_{\text{dust}}(\text{K}): 11.4 \pm 0.7$

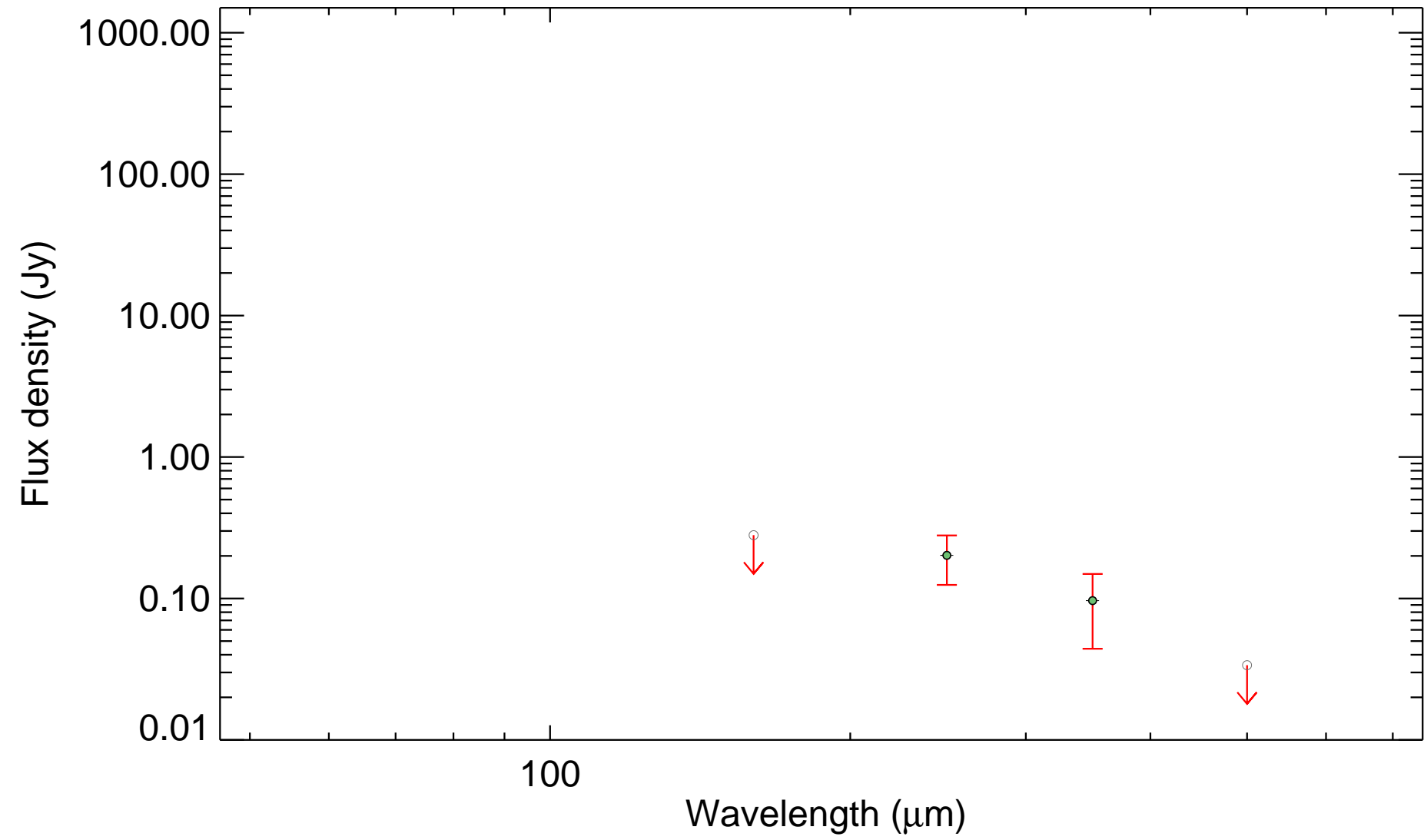


Cat. No. 0064 | Corona Australis core HGBS_J190214.1-370608 | Ra:19:02:14.1 Dec:-37:06:08

CrA-A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

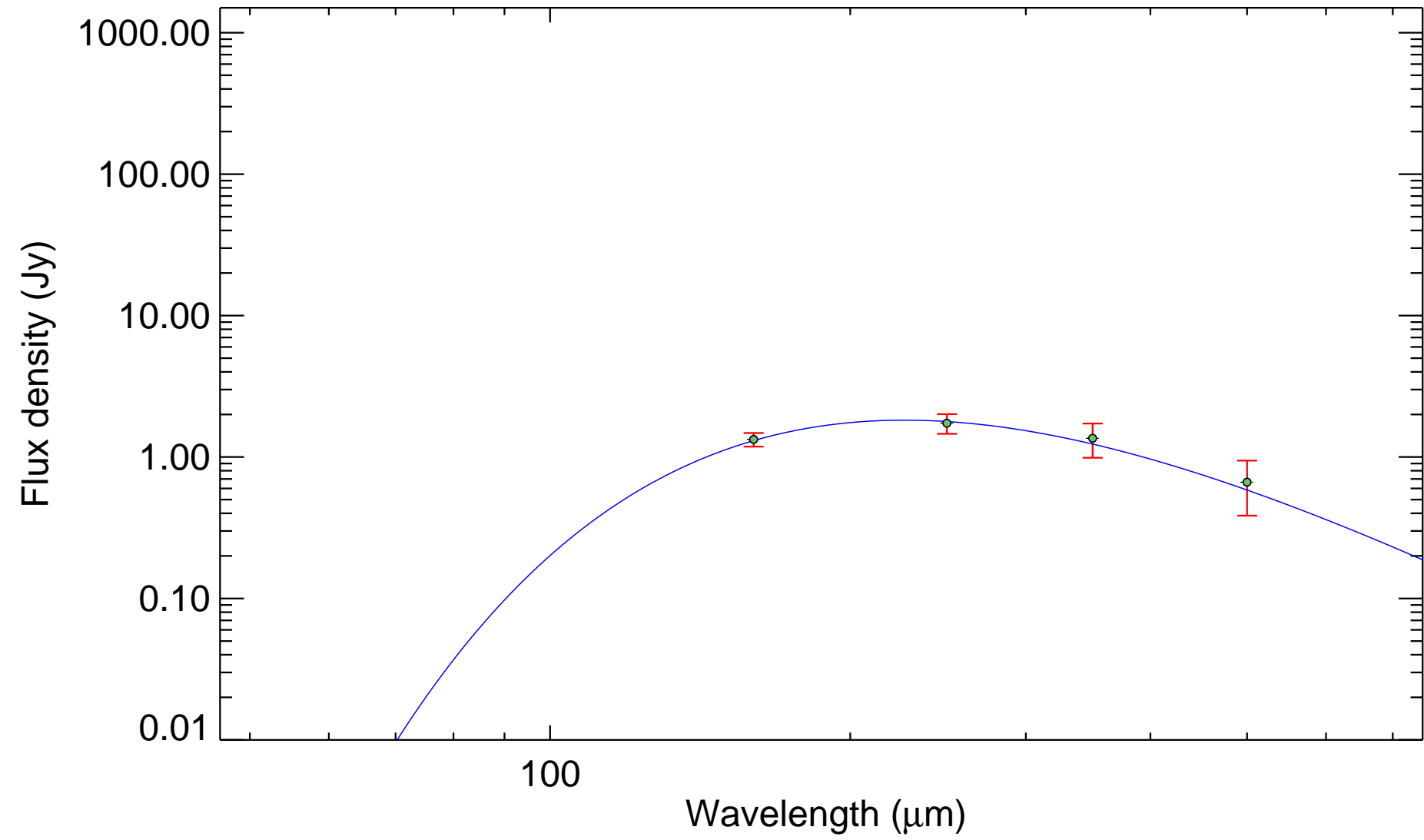


Cat. No. 0065 | Corona Australis core HGBS_J190215.9-365746 | Ra:19:02:15.9 Dec:-36:57:46

CrA-A ■ ■ ■

$M (M_{\odot}): 0.035 \pm 0.013$

$T_{\text{dust}}(\text{K}): 12.8 \pm 0.8$

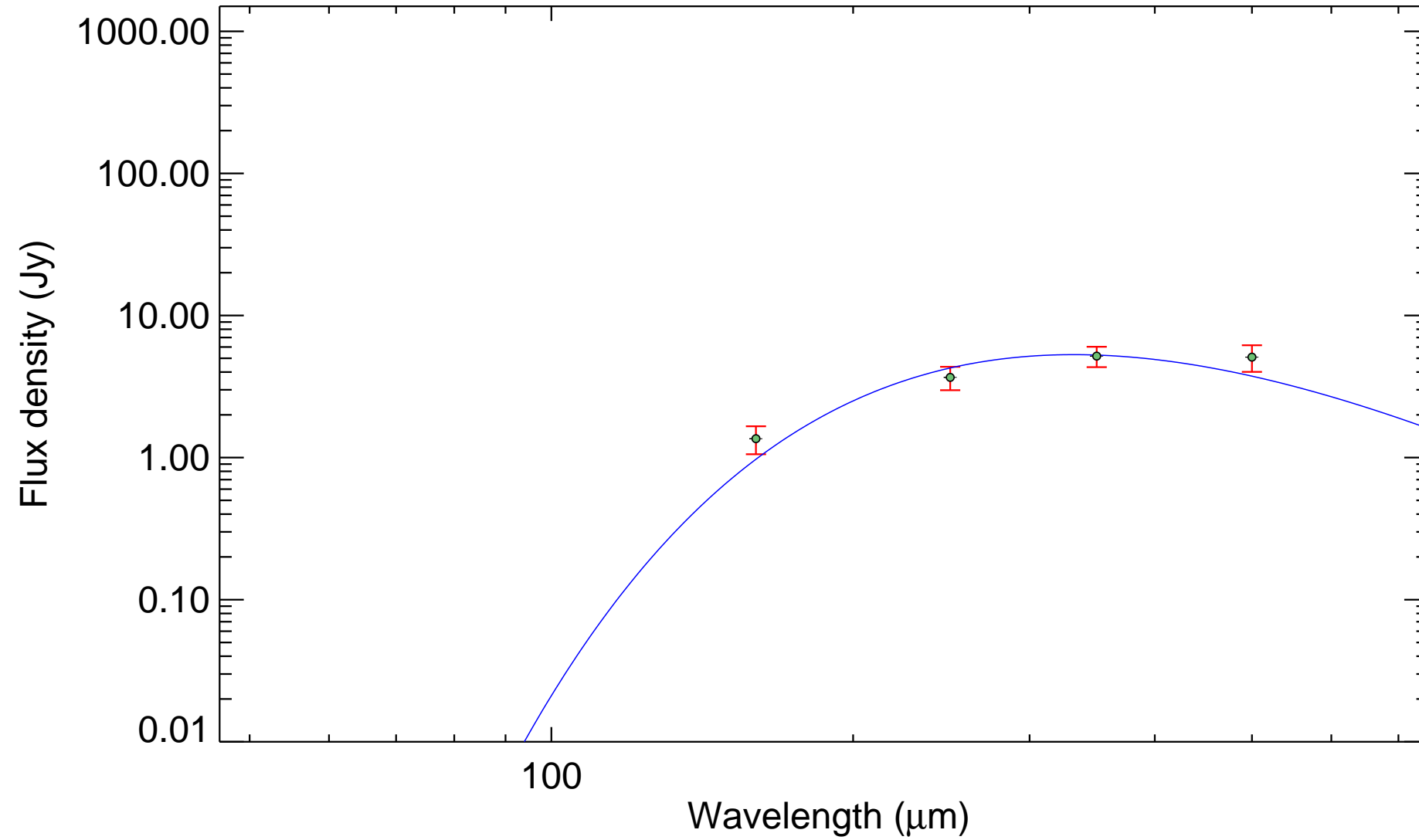


Cat. No. 0066 | Corona Australis core HGBS_J190217.5-370135 | Ra:19:02:17.5 Dec:-37:01:35

CrA-A ■ ■ ■

$M (M_{\odot}): 0.695 \pm 0.223$

$T_{\text{dust}}(\text{K}): 8.7 \pm 0.5$

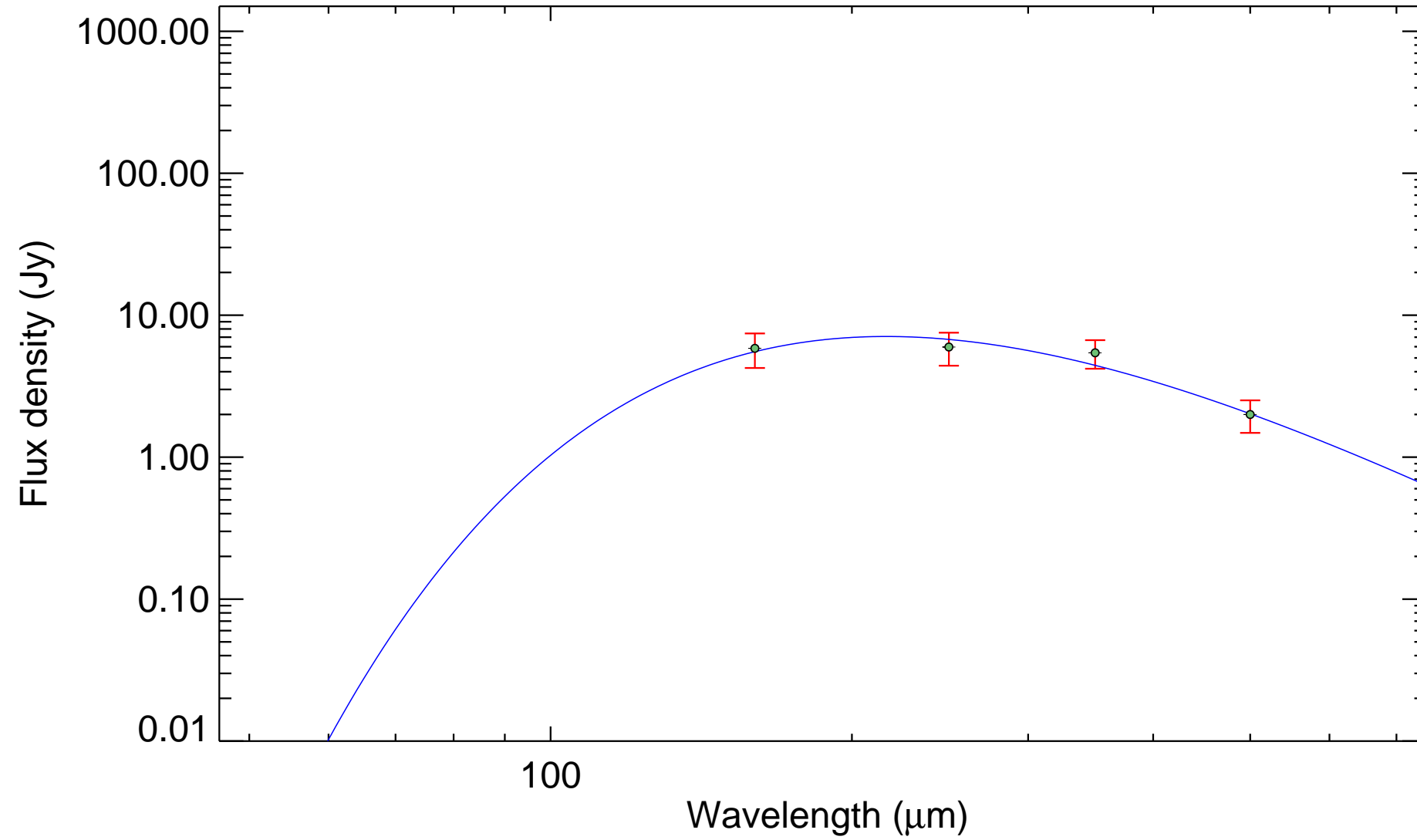


Cat. No. 0067 | Corona Australis core HGBS_J190218.3-370411 | Ra:19:02:18.3 Dec:-37:04:11

CrA-A ■ ■ ■

$M (M_{\odot}): 0.109 \pm 0.040$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.1$

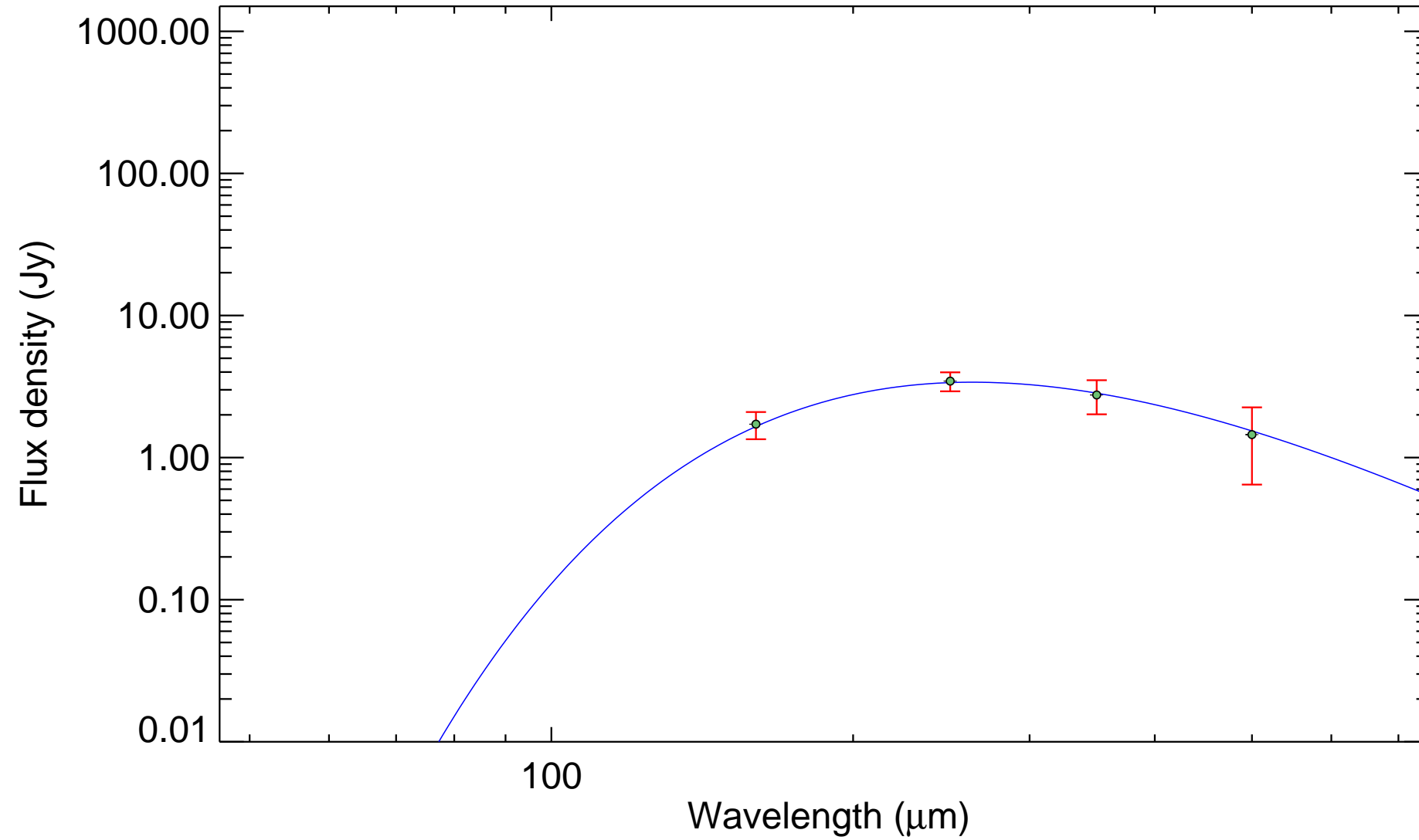


Cat. No. 0068 | Corona Australis core HGBS_J190220.3-365859 | Ra:19:02:20.3 Dec:-36:58:59

CrA-A ■ ■ ■

$M (M_{\odot})$: 0.139 ± 0.059

$T_{\text{dust}}(\text{K})$: 11.0 ± 0.8

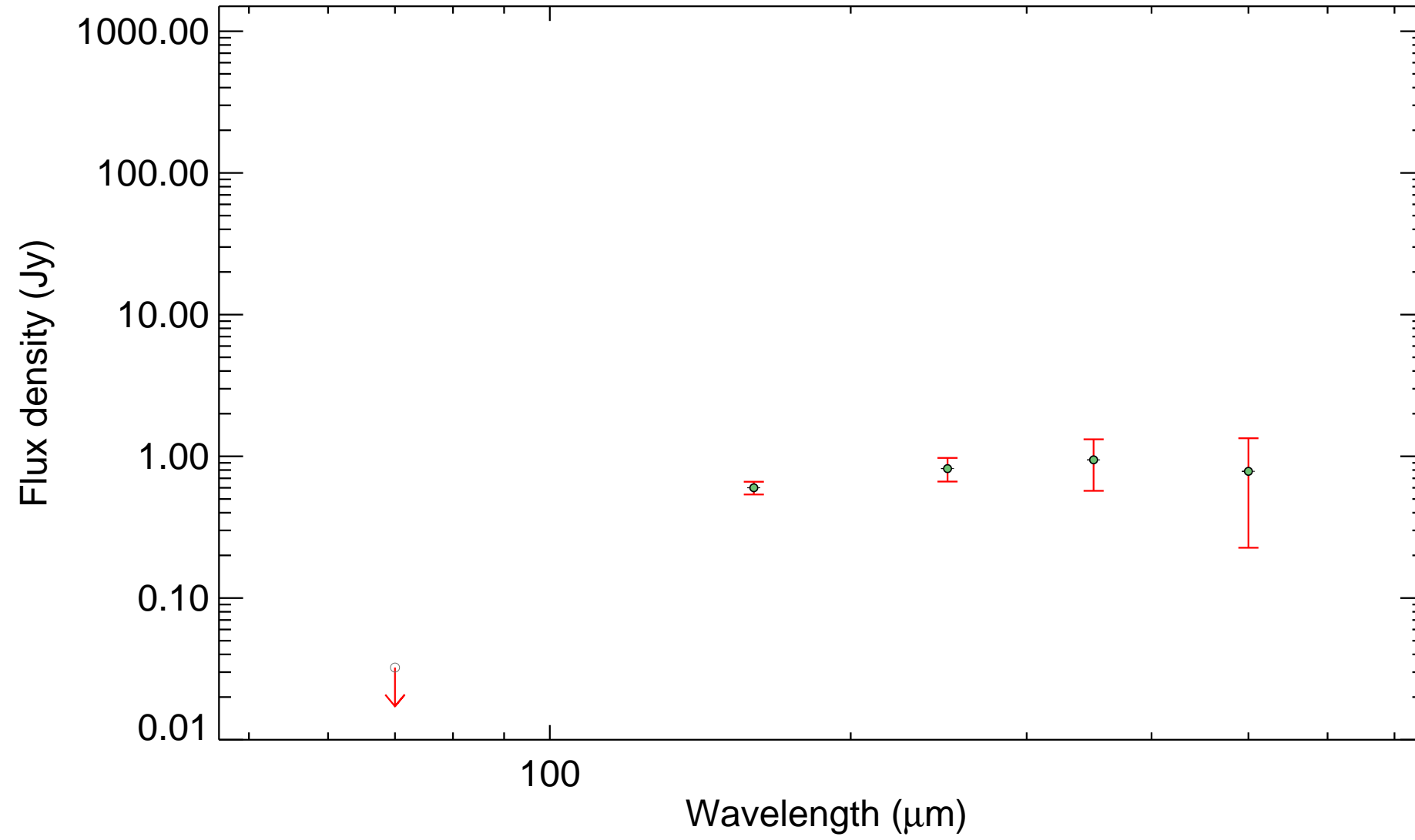


Cat. No. 0069 | Corona Australis core HGBS_J190223.0-365737 | Ra:19:02:23.0 Dec:-36:57:37

CrA-A ■ ■ ■

$M (M_{\odot}): 0.042 \pm 0.021$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

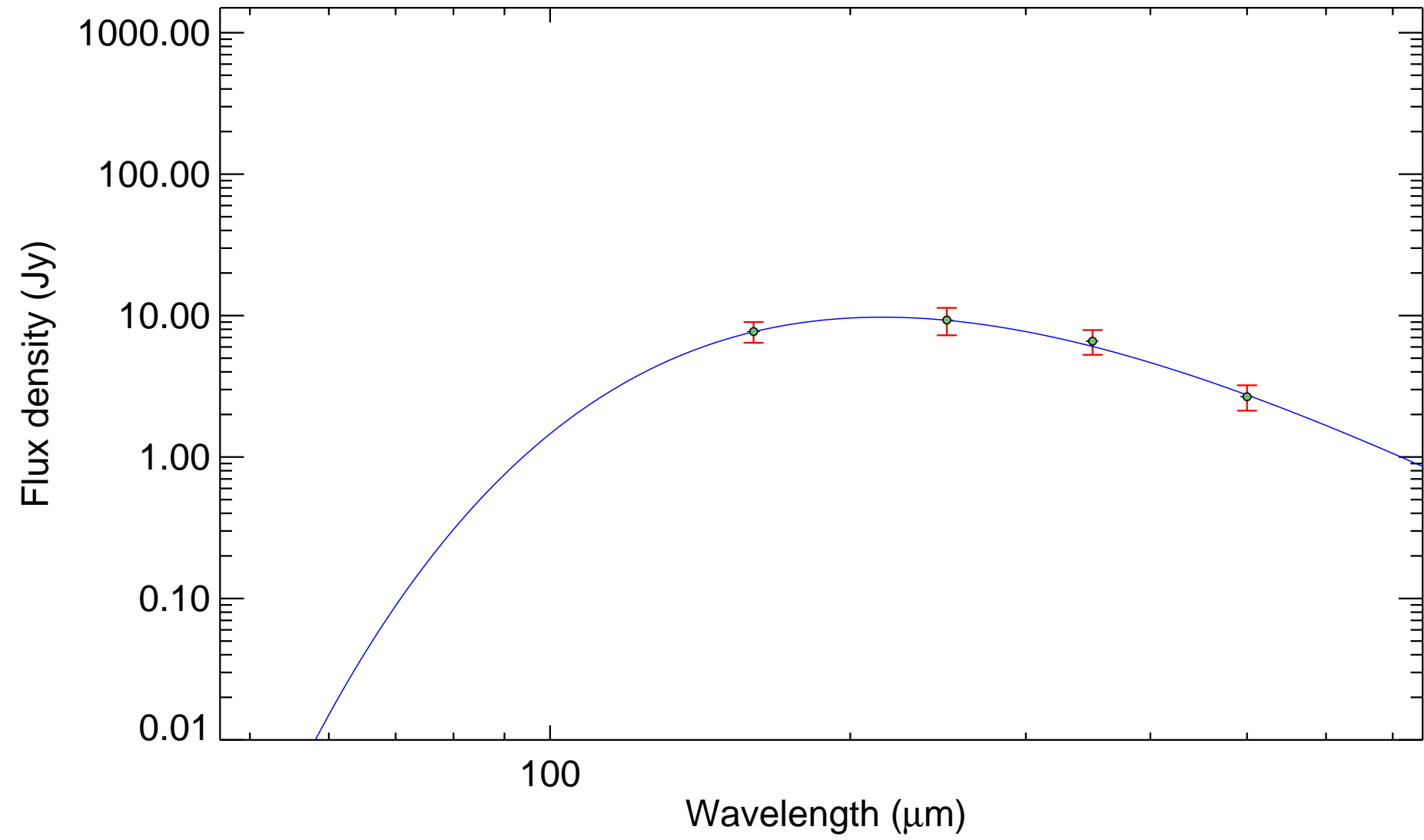


Cat. No. 0070 | Corona Australis core HGBS_J190224.3-365640 | Ra:19:02:24.3 Dec:-36:56:40

CrA-A ■ ■ ■

$M (M_{\odot}): 0.147 \pm 0.038$

$T_{\text{dust}}(\text{K}): 13.5 \pm 0.7$

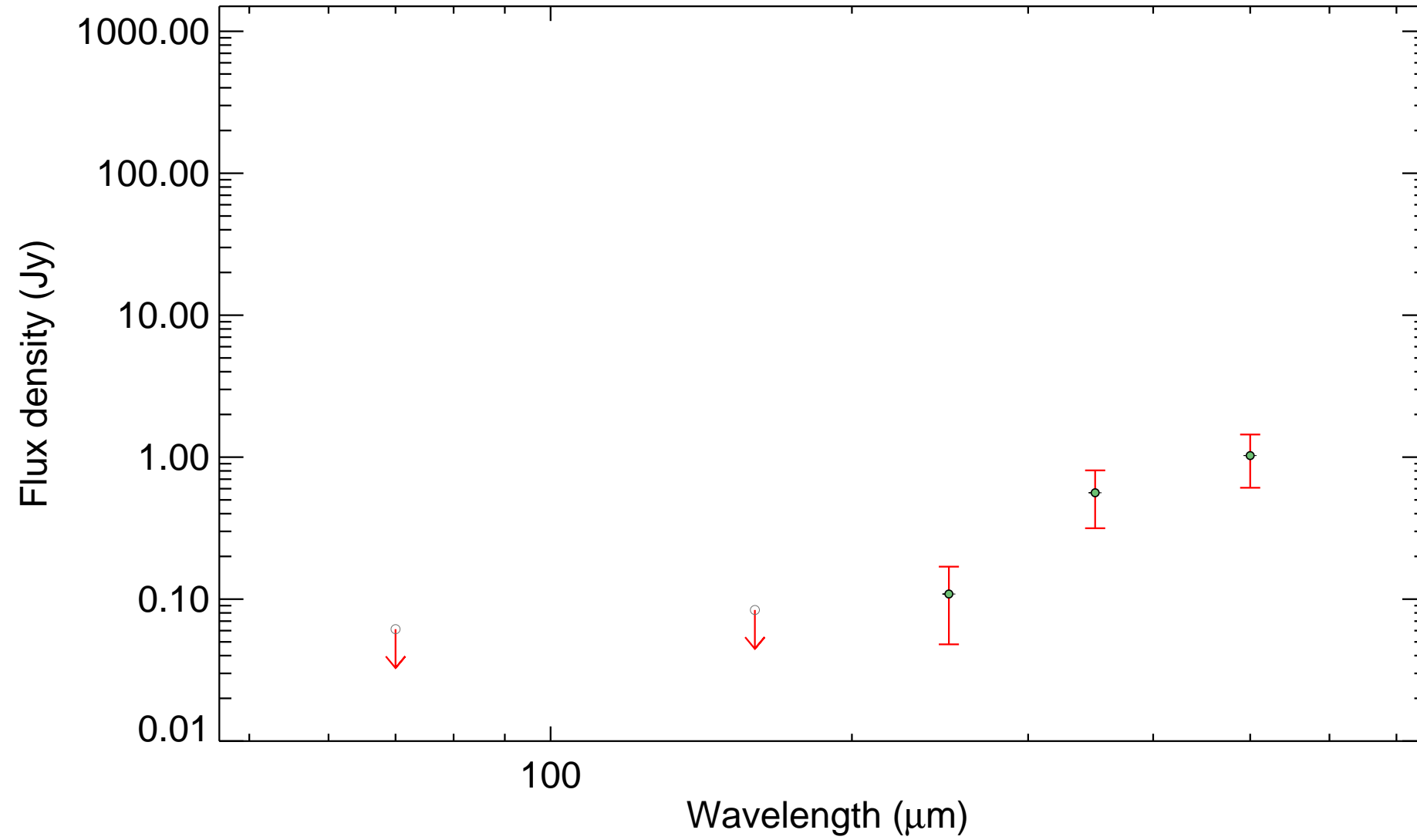


Cat. No. 0071 | Corona Australis core HGBS_J190224.5-370147 | Ra:19:02:24.5 Dec:-37:01:47

CrA-A ■ ■ ■

$M (M_{\odot}): 0.055 \pm 0.028$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

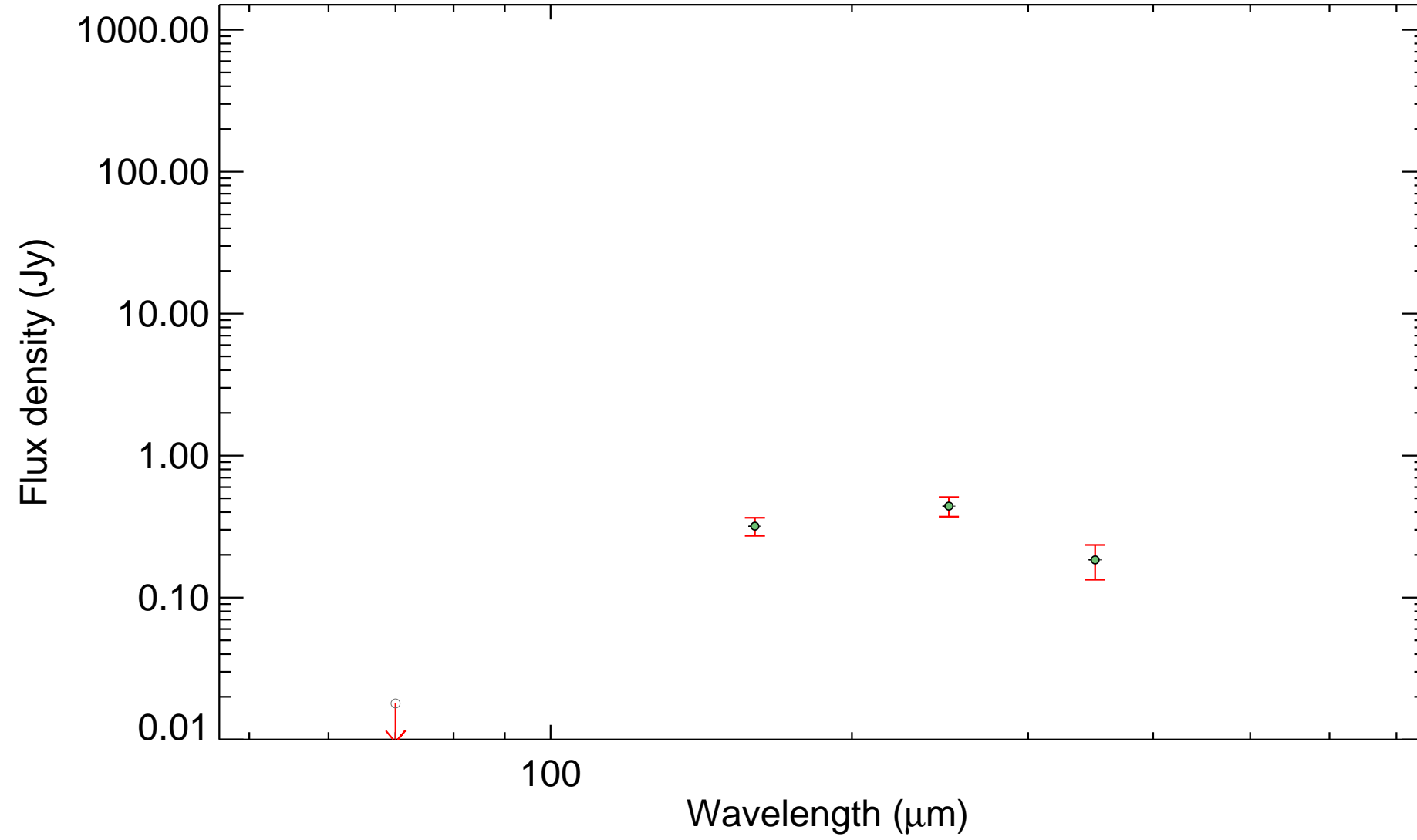


Cat. No. 0072 | Corona Australis core HGBS_J190225.4-370010 | Ra:19:02:25.4 Dec:-37:00:10

CrA-A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

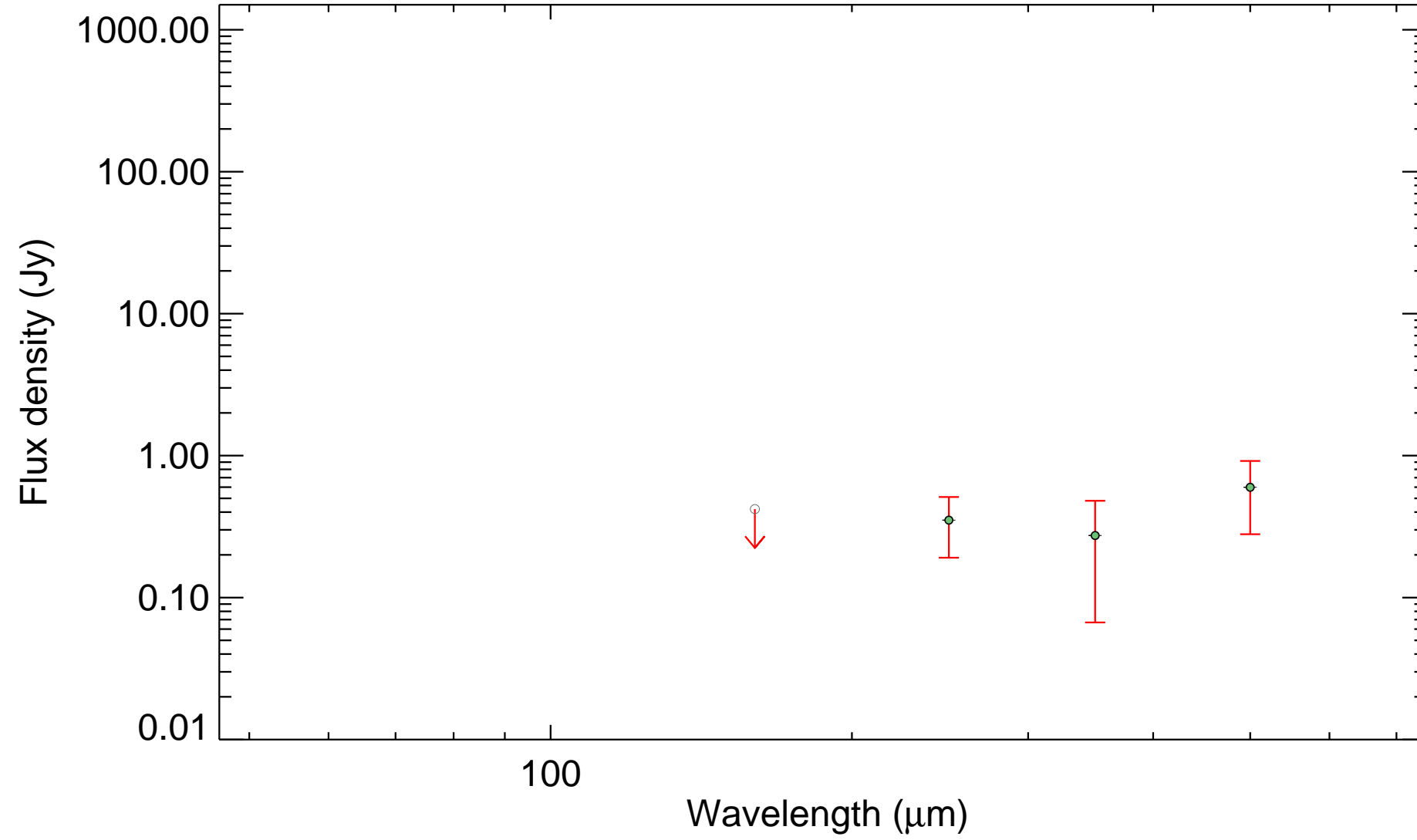


Cat. No. 0073 | Corona Australis core HGBS_J190226.1-370246 | Ra:19:02:26.1 Dec:-37:02:46

CrA-A ■ ■ ■

$M (M_{\odot}): 0.032 \pm 0.016$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

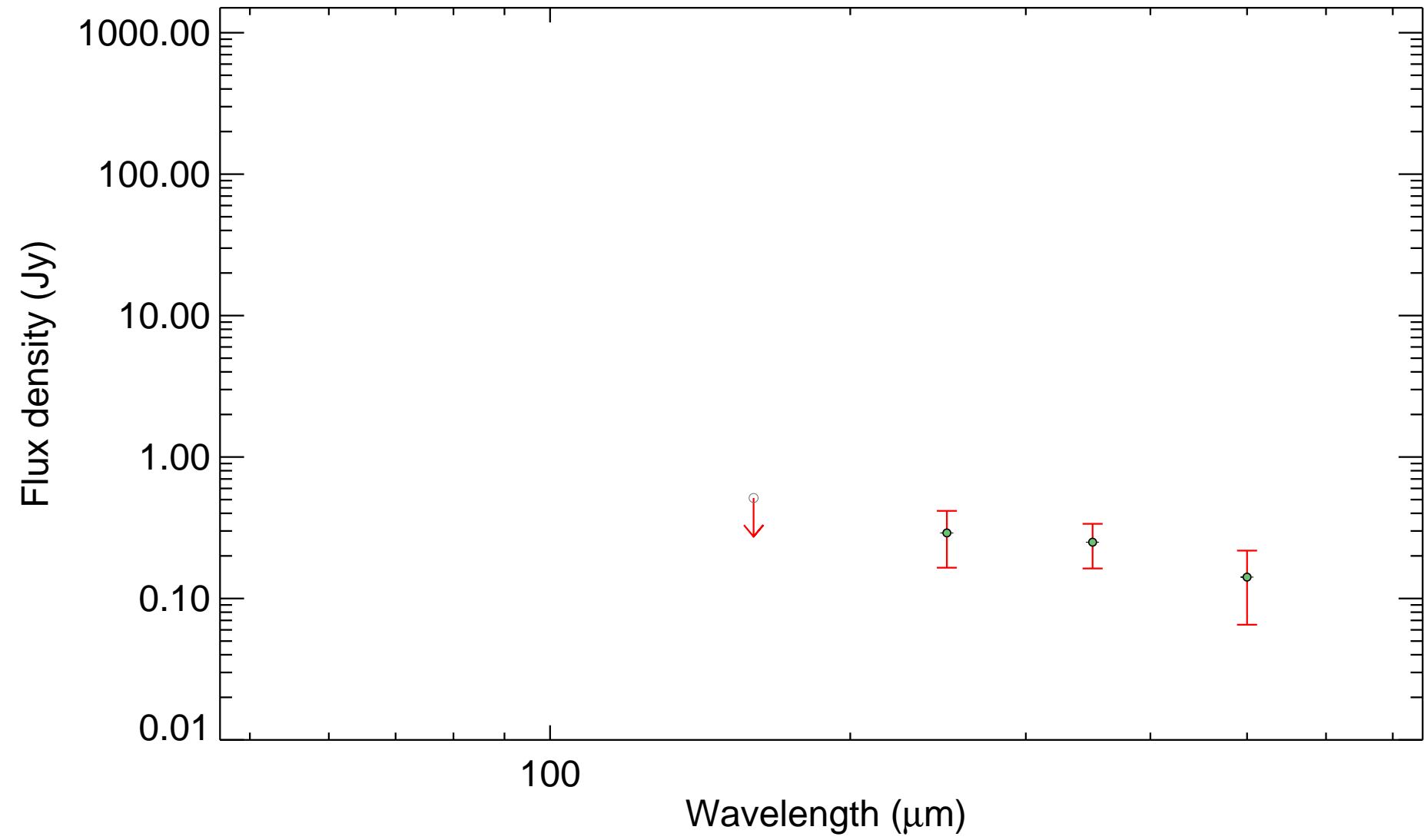


Cat. No. 0074 | Corona Australis core HGBS_J190226.6-370442 | Ra:19:02:26.6 Dec:-37:04:42

CrA-A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

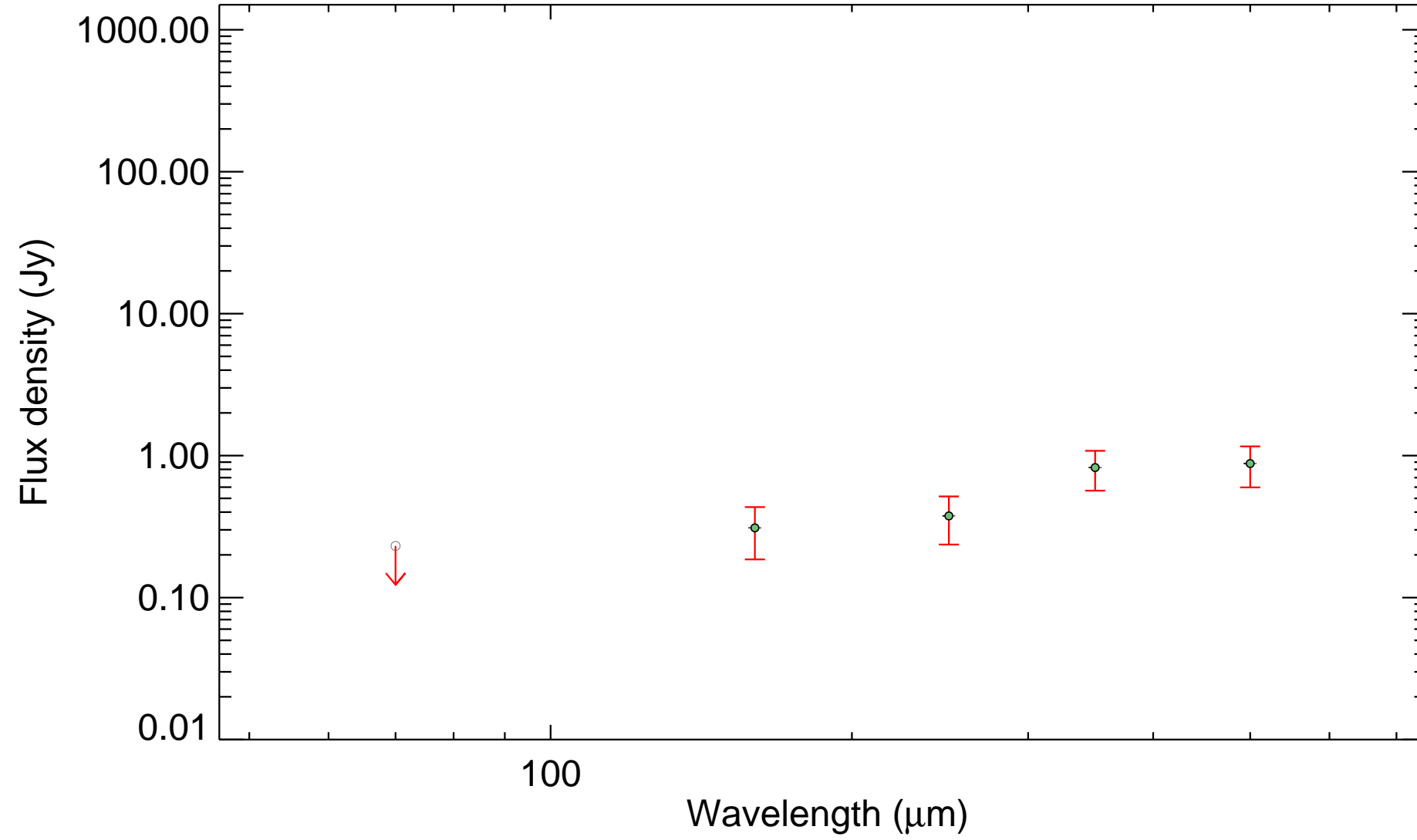


Cat. No. 0075 | Corona Australis core HGBS_J190227.4-370154 | Ra:19:02:27.4 Dec:-37:01:54

CrA-A ■ ■ ■

$M (M_{\odot}): 0.047 \pm 0.024$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

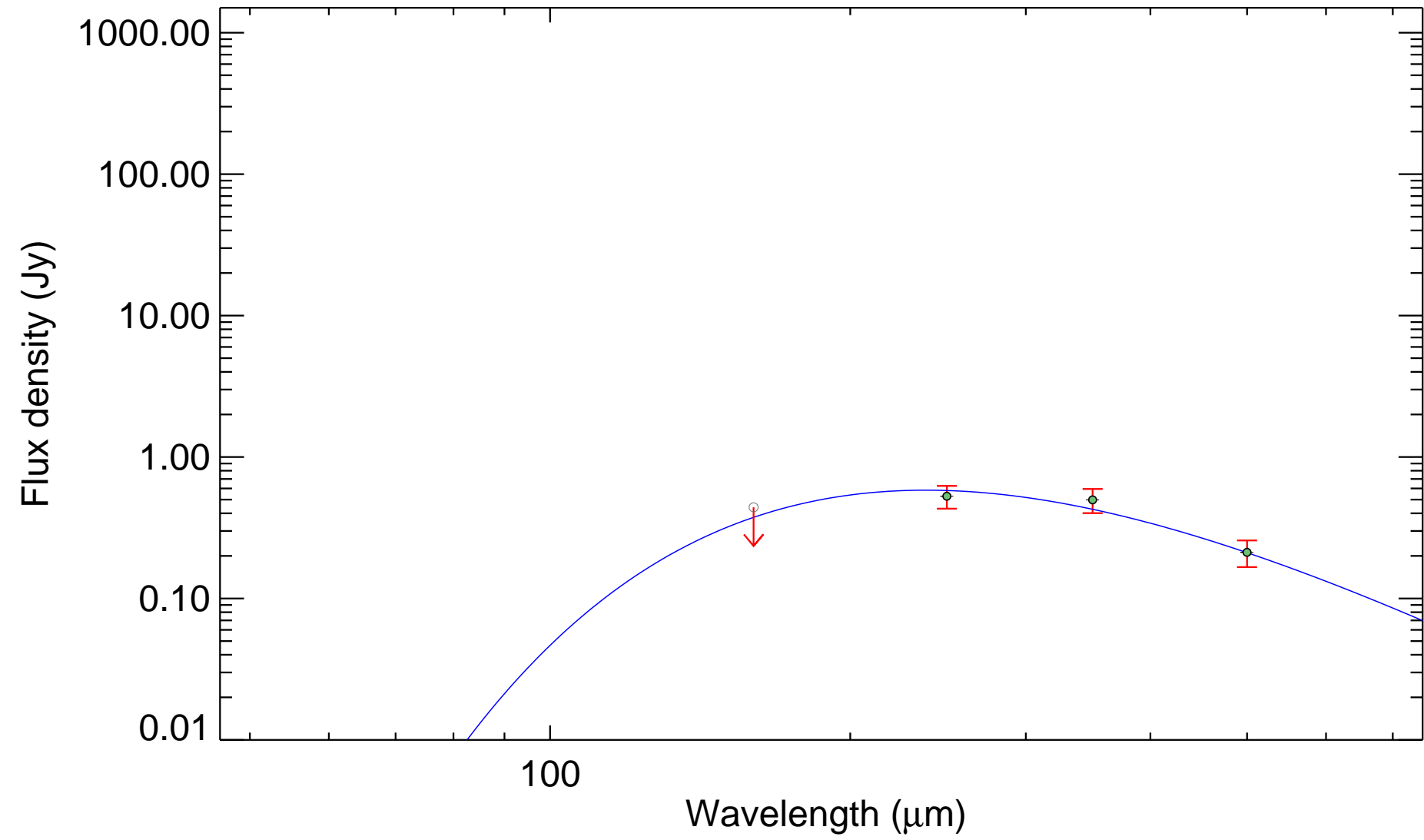


Cat. No. 0076 | Corona Australis core HGBS_J190229.3-371053 | Ra:19:02:29.3 Dec:-37:10:53

CrA-B ■ ■ ■

$M (M_{\odot}): 0.014 \pm 0.005$

$T_{\text{dust}}(\text{K}): 12.2 \pm 1.0$

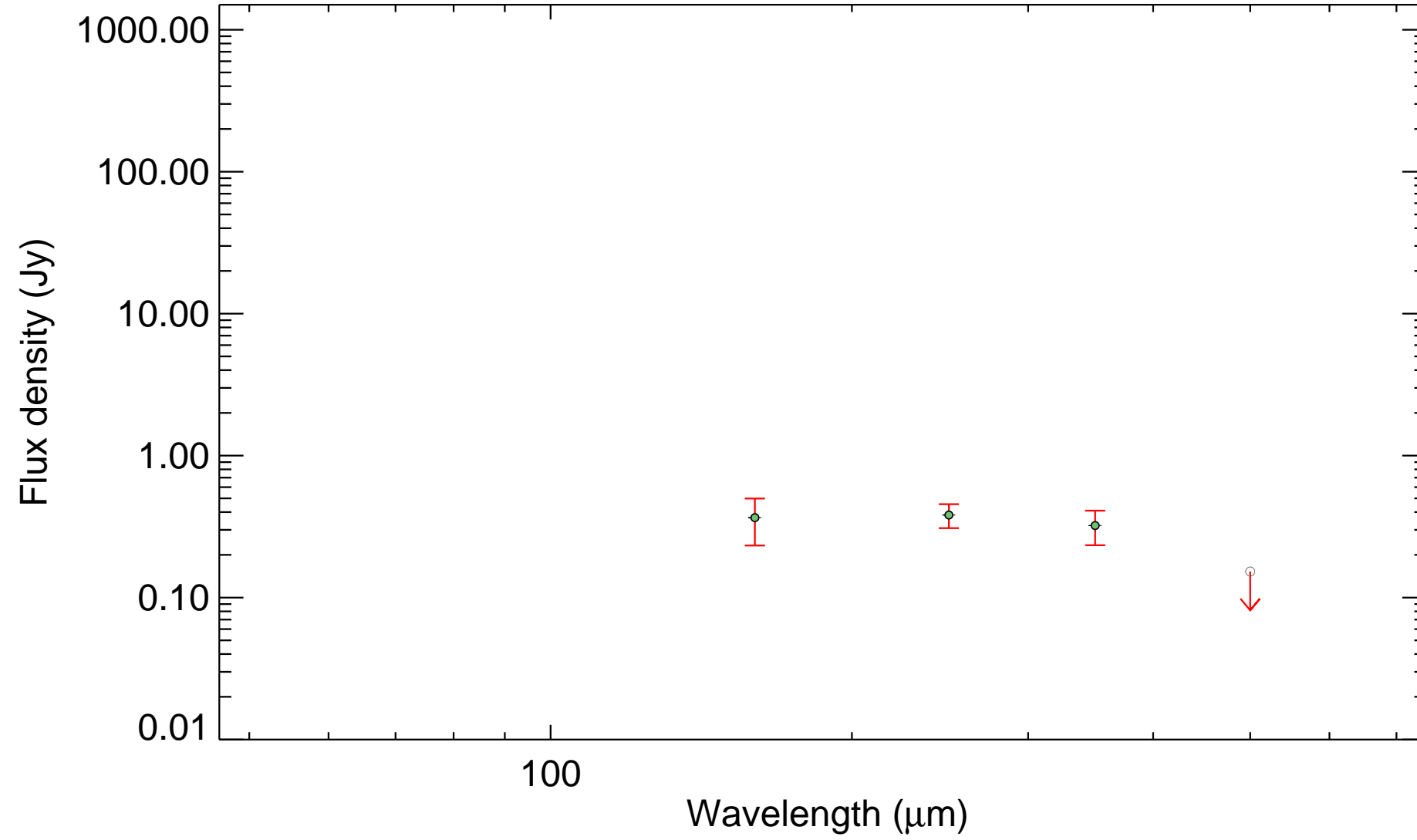


Cat. No. 0077 | Corona Australis core HGBS_J190230.2-365825 | Ra:19:02:30.2 Dec:-36:58:25

CrA-A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

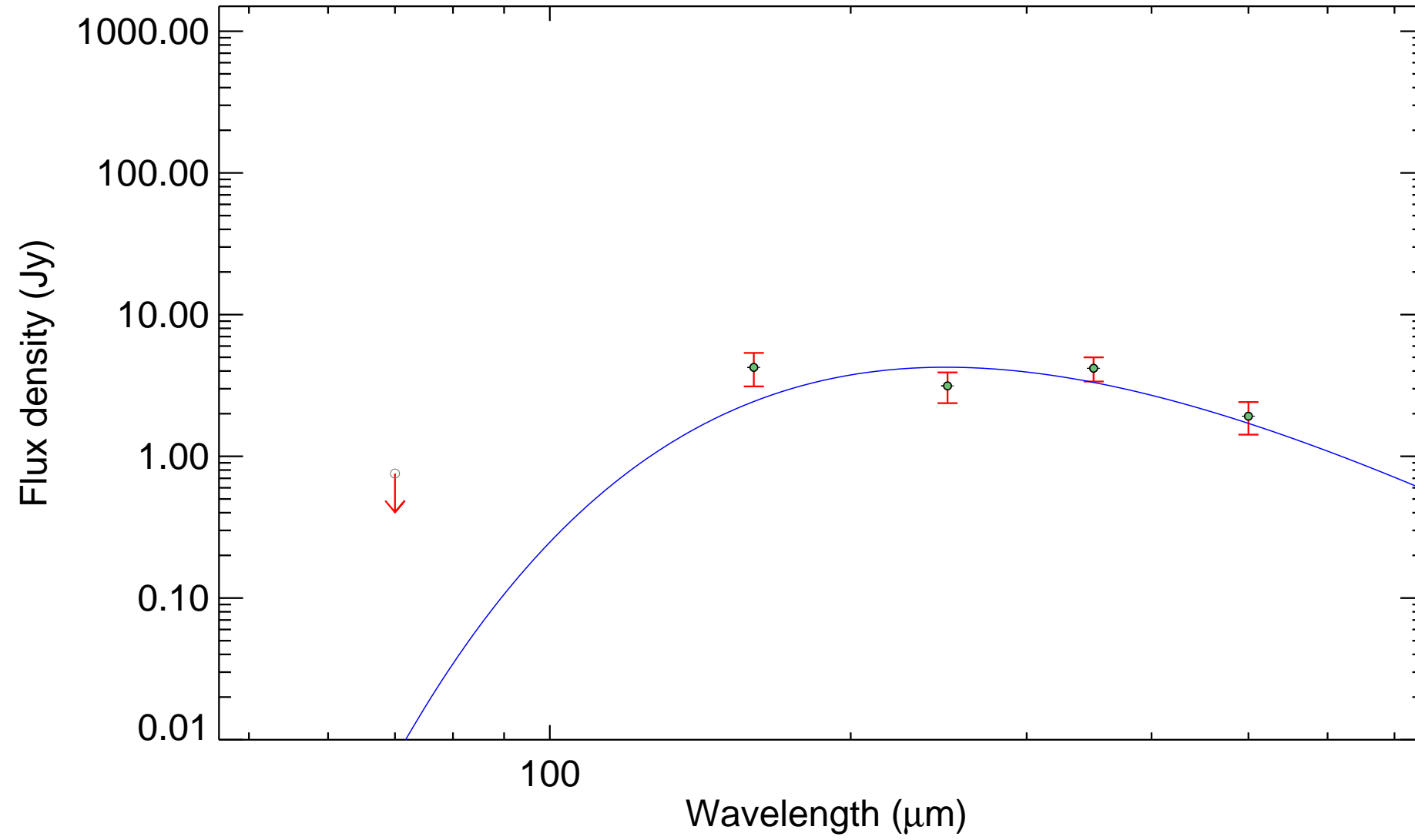


Cat. No. 0078 | Corona Australis core HGBS_J190232.2-370207 | Ra:19:02:32.2 Dec:-37:02:07

CrA-A ■ ■ ■

$M (M_{\odot}): 0.132 \pm 0.057$

$T_{\text{dust}}(\text{K}): 11.6 \pm 1.1$

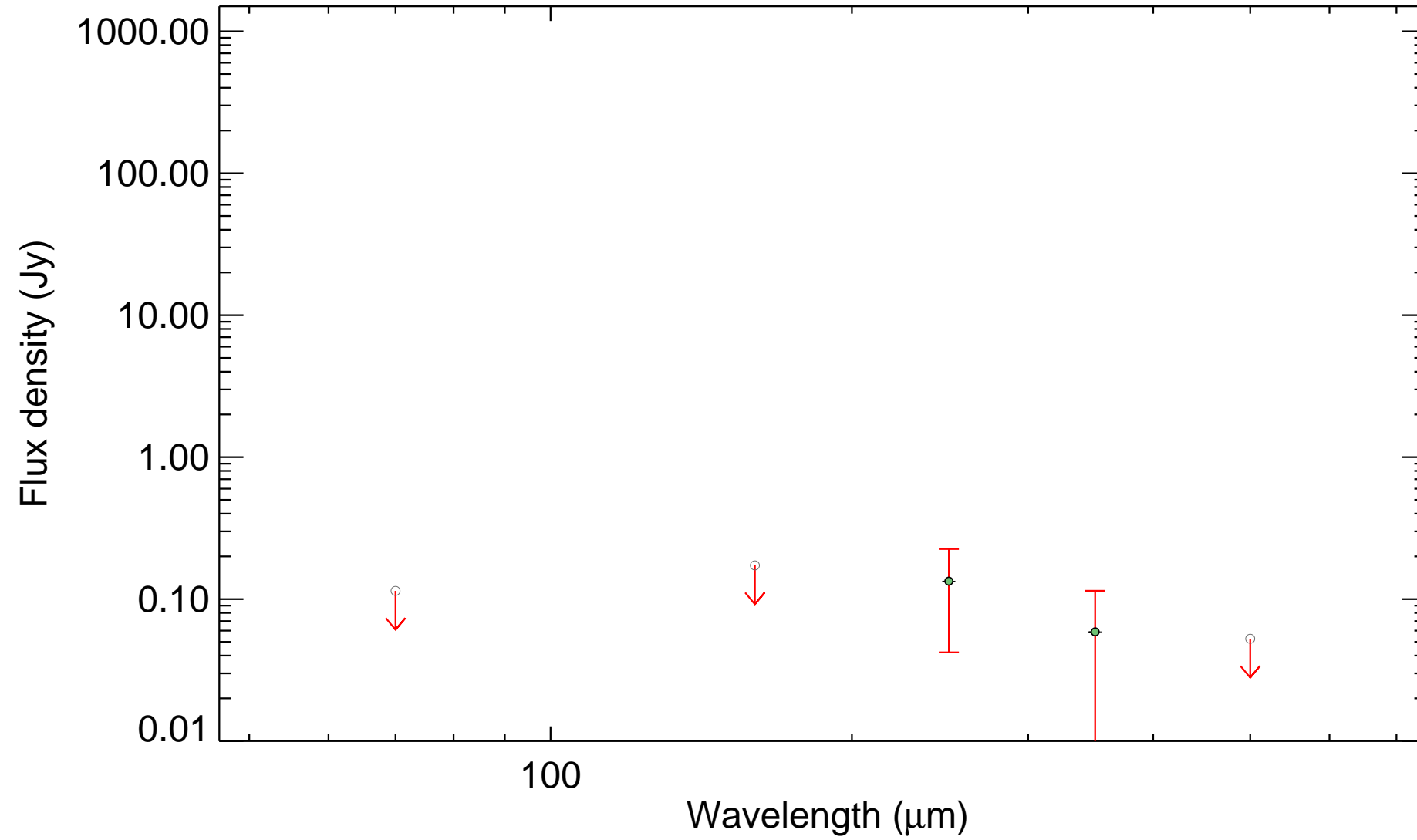


Cat. No. 0079 | Corona Australis core HGBS_J190236.5-370318 | Ra:19:02:36.5 Dec:-37:03:18

CrA-A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

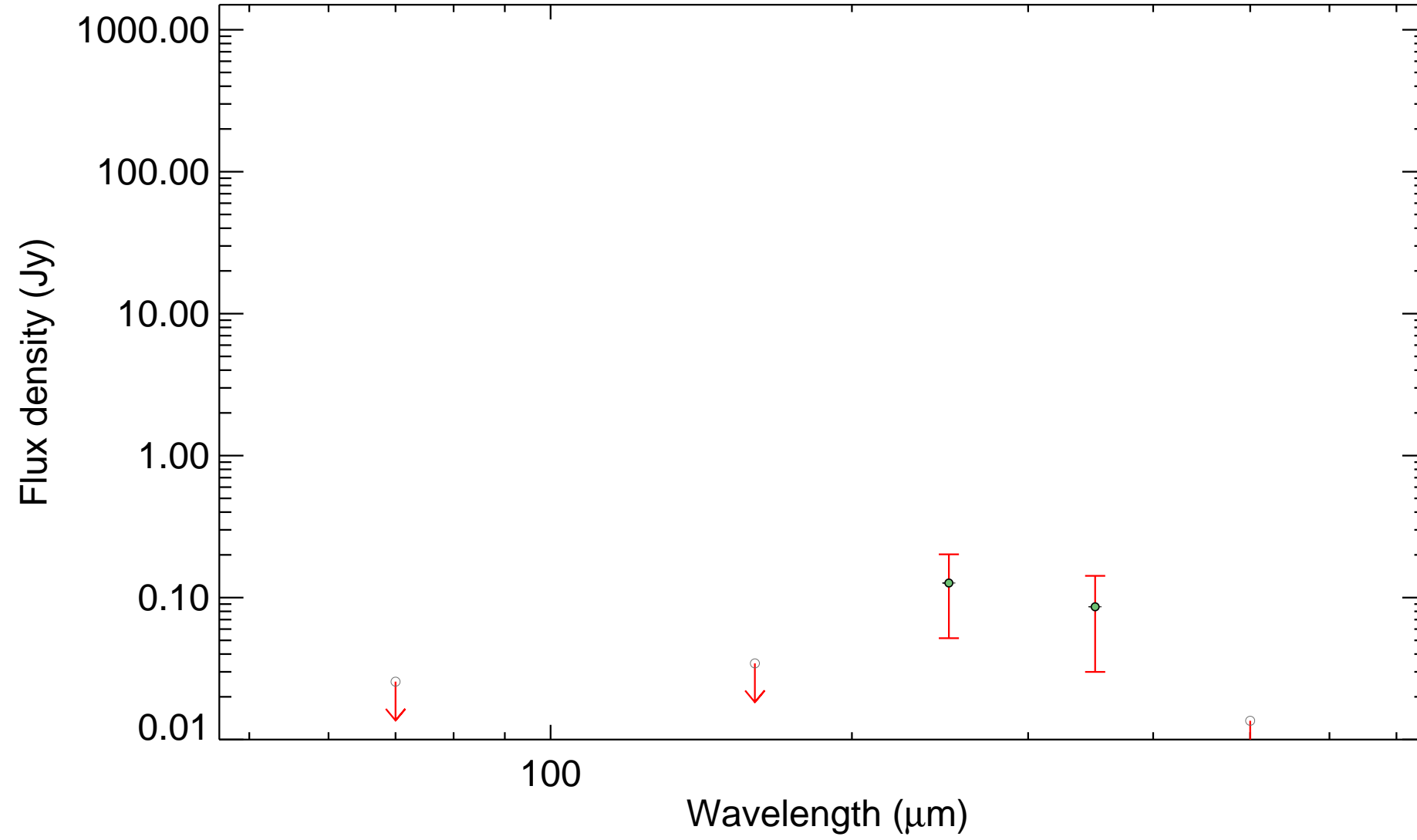


Cat. No. 0080 | Corona Australis core HGBS_J190237.8-365815 | Ra:19:02:37.8 Dec:-36:58:15

CrA-A ■ ■ ■

$M (M_{\odot})$: 0.002 ± 0.001

$T_{\text{dust}}(\text{K})$: 13.4 ± 1.0

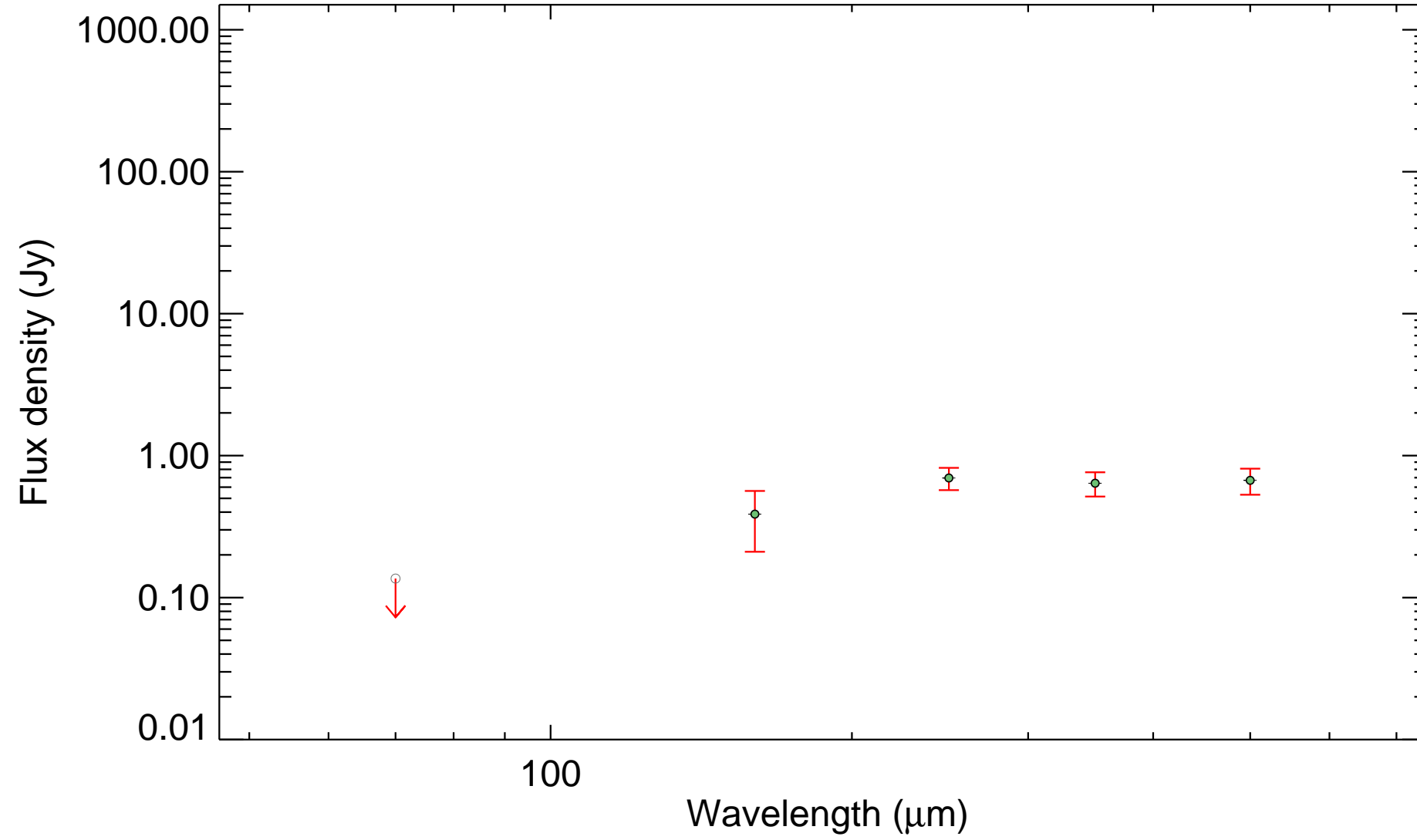


Cat. No. 0081 | Corona Australis core HGBS_J190238.8-370905 | Ra:19:02:38.8 Dec:-37:09:05

CrA-B ■ ■ ■

$M (M_{\odot}): 0.036 \pm 0.018$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

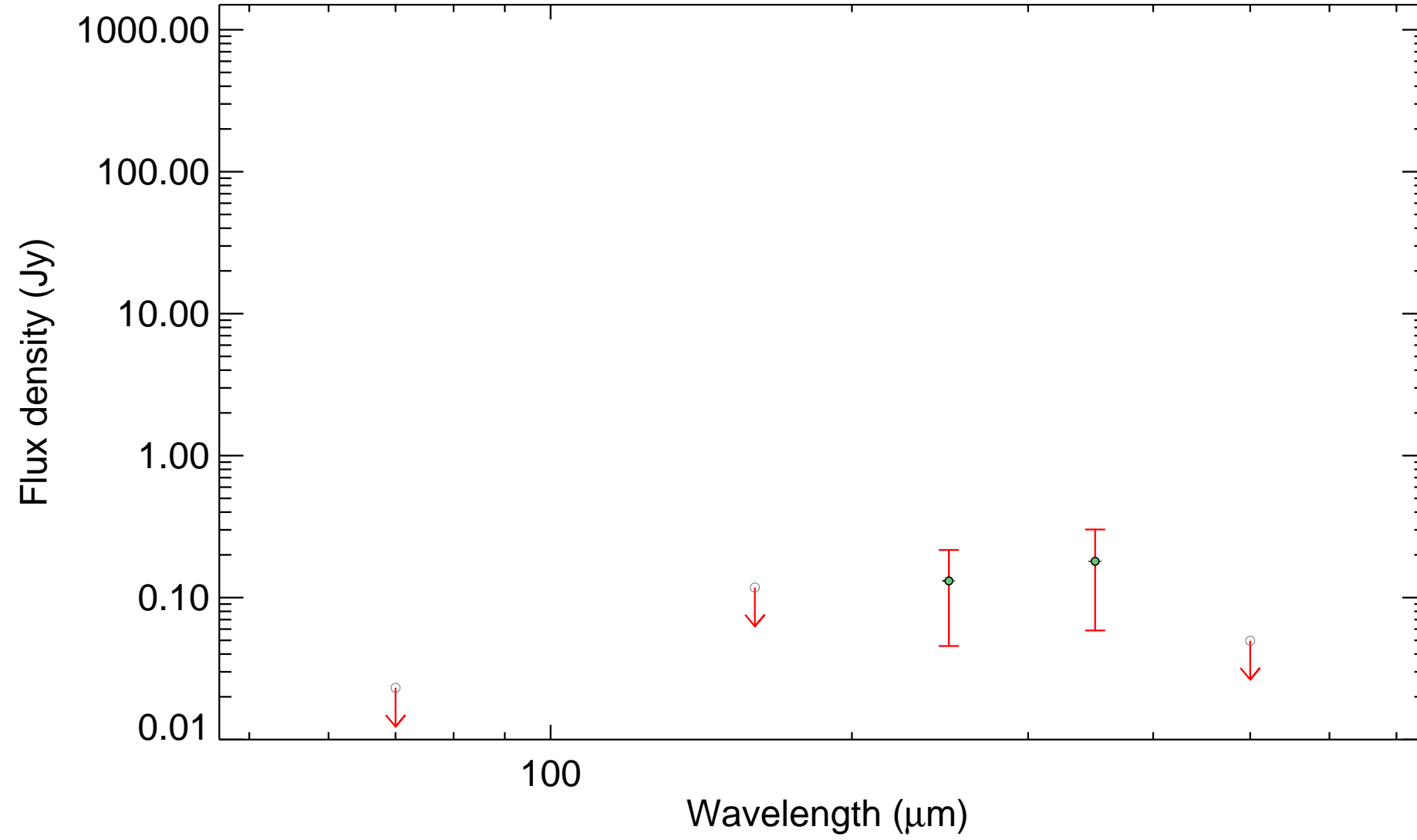


Cat. No. 0082 | Corona Australis core HGBS_J190241.8-365849 | Ra:19:02:41.8 Dec:-36:58:49

CrA-A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

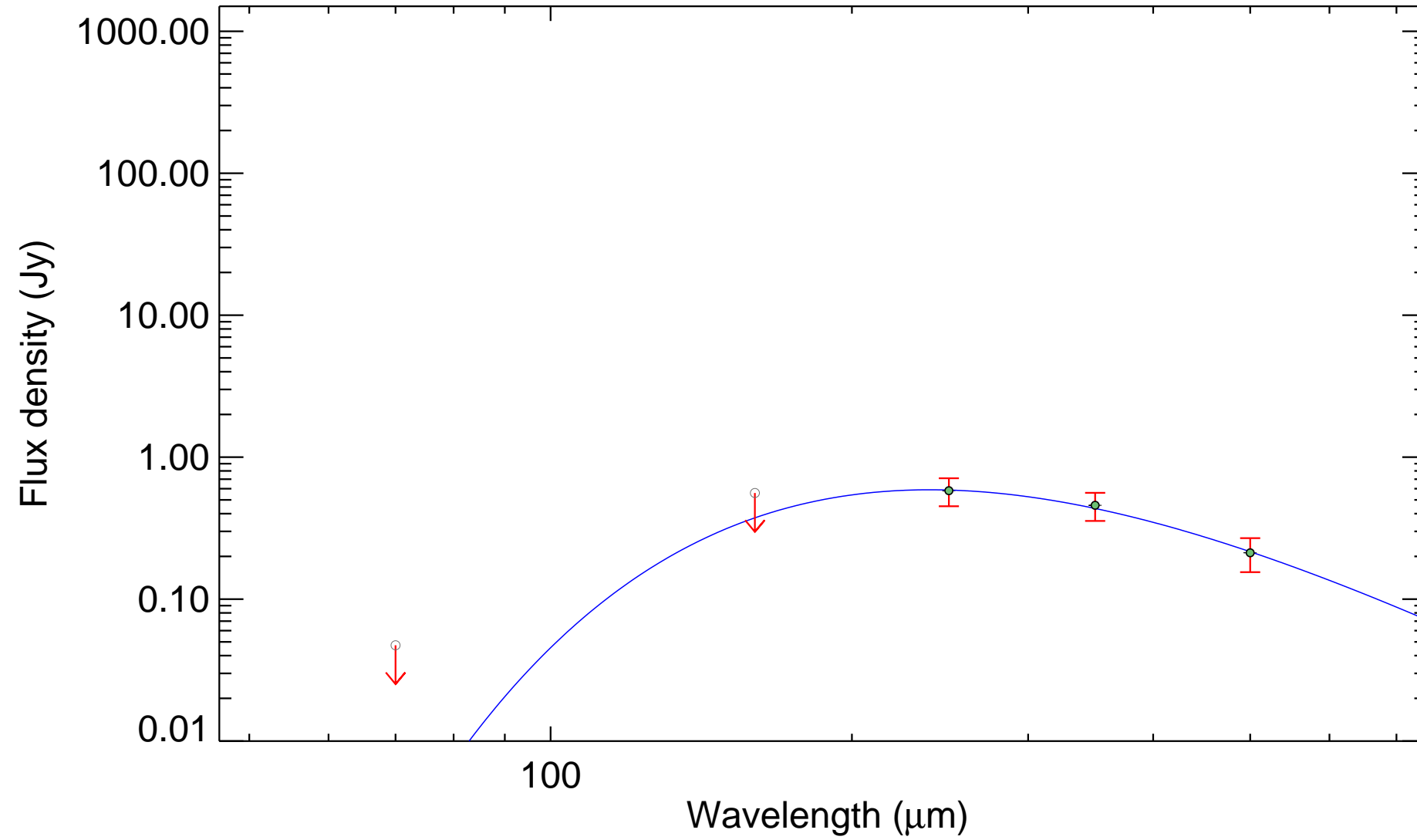


Cat. No. 0083 | Corona Australis core HGBS_J190242.9-371415 | Ra:19:02:42.9 Dec:-37:14:15

CrA-C ■ ■ ■

$M (M_{\odot}): 0.015 \pm 0.009$

$T_{\text{dust}}(\text{K}): 12.1 \pm 1.8$

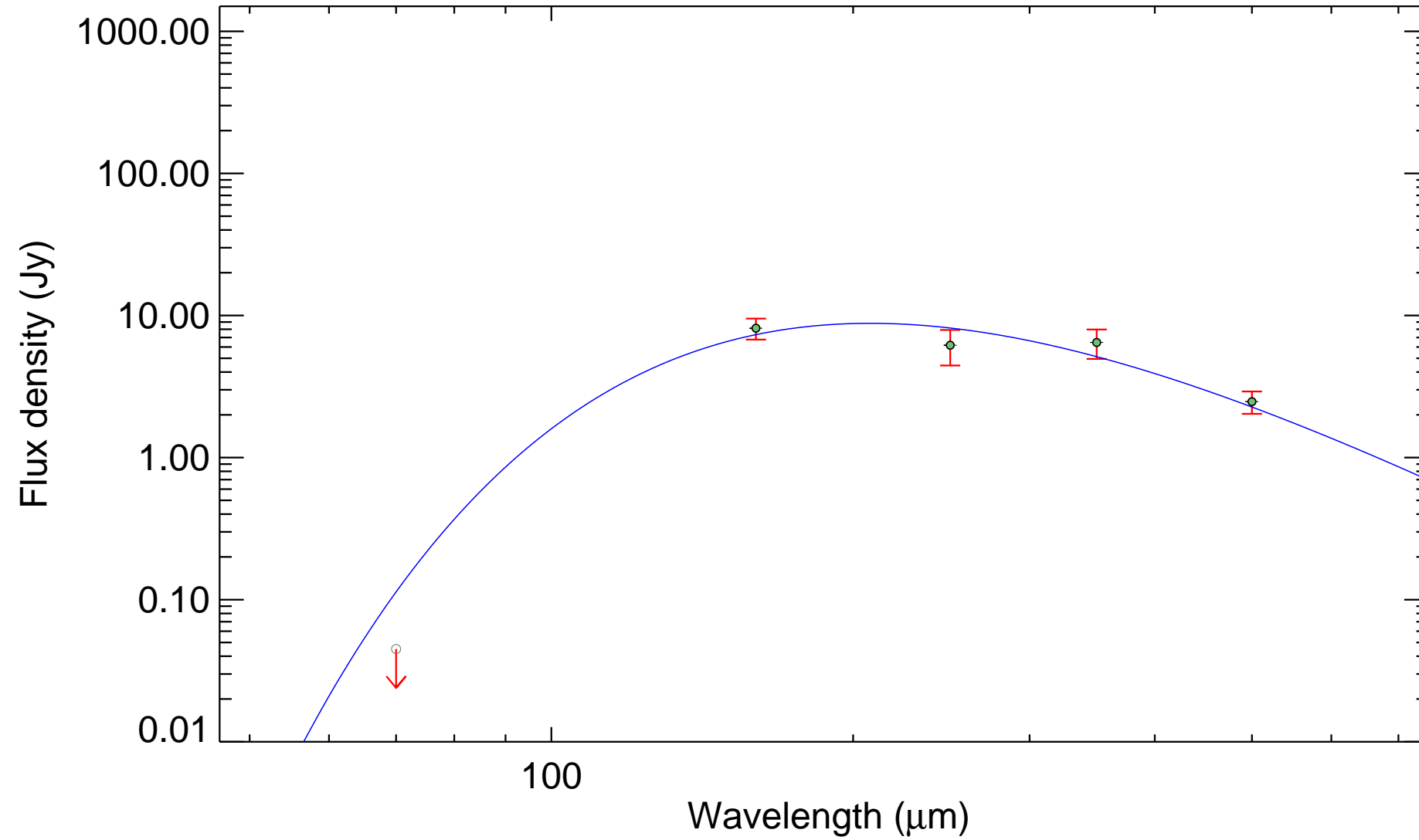


Cat. No. 0084 | Corona Australis core HGBS_J190243.3-370726 | Ra:19:02:43.3 Dec:-37:07:26

CrA-B ■ ■ ■

$M (M_{\odot}): 0.112 \pm 0.031$

$T_{\text{dust}}(\text{K}): 13.9 \pm 0.9$

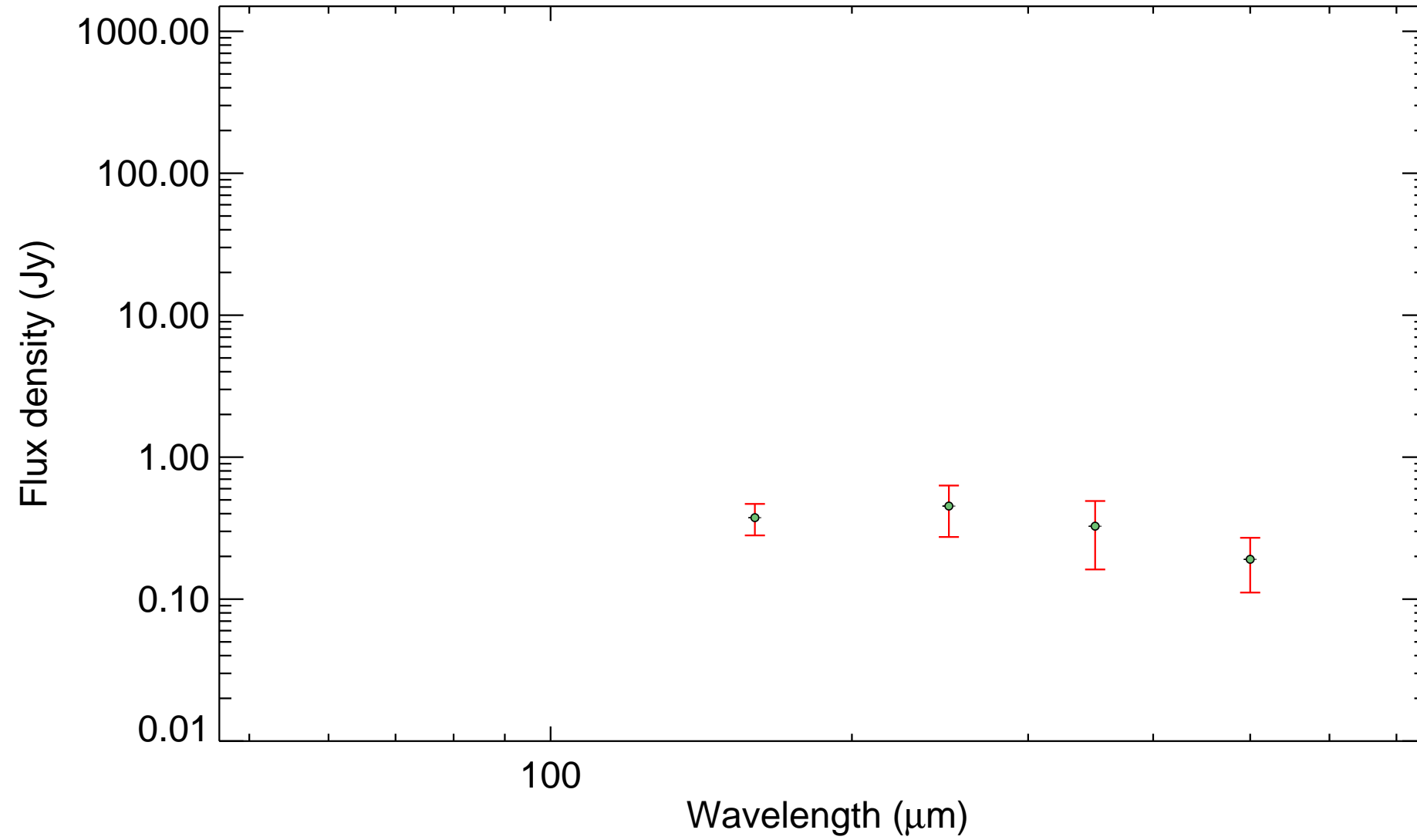


Cat. No. 0085 | Corona Australis core HGBS_J190244.1-370249 | Ra:19:02:44.1 Dec:-37:02:49

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

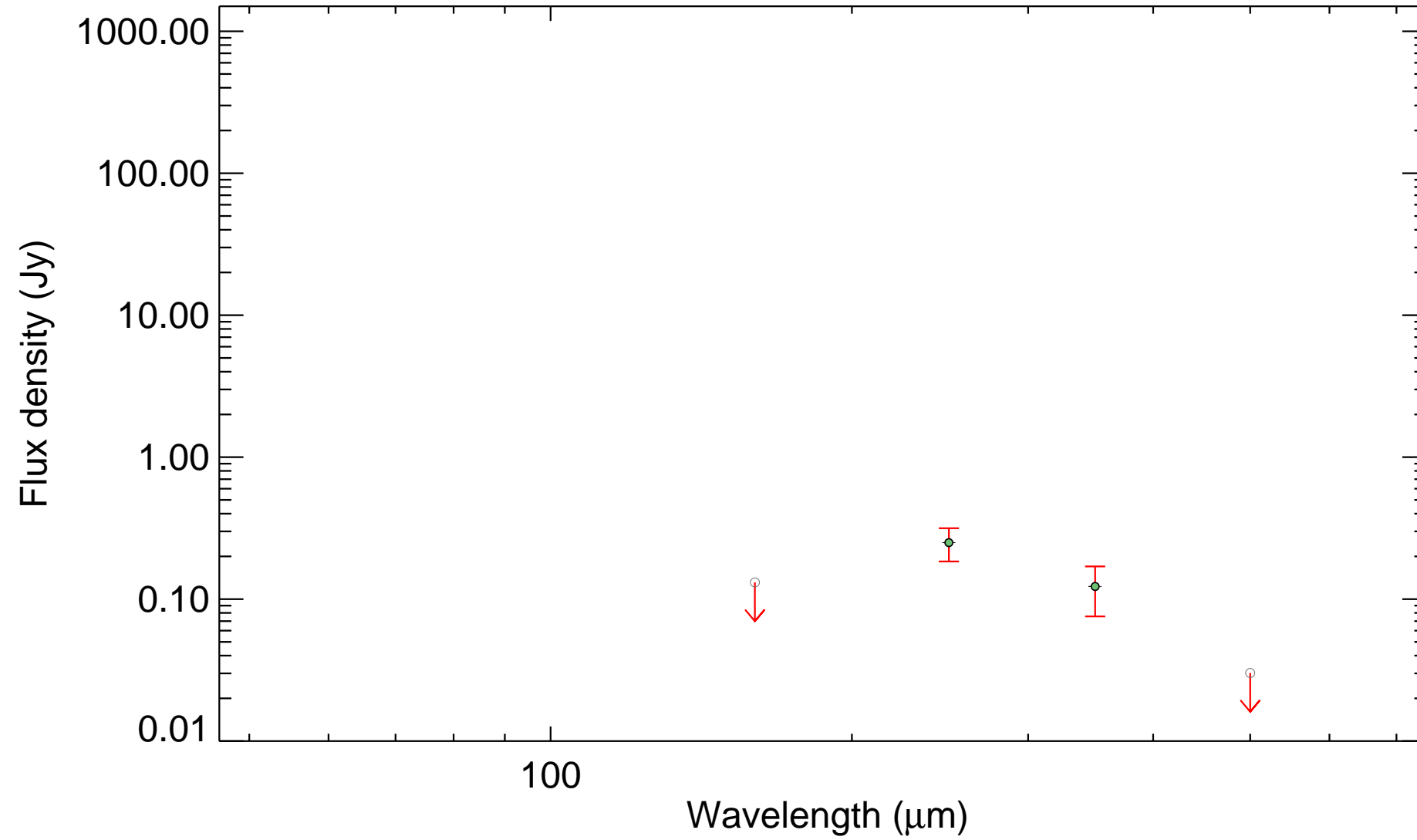


Cat. No. 0086 | Corona Australis core HGBS_J190244.5-370024 | Ra:19:02:44.5 Dec:-37:00:24

CrA-A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

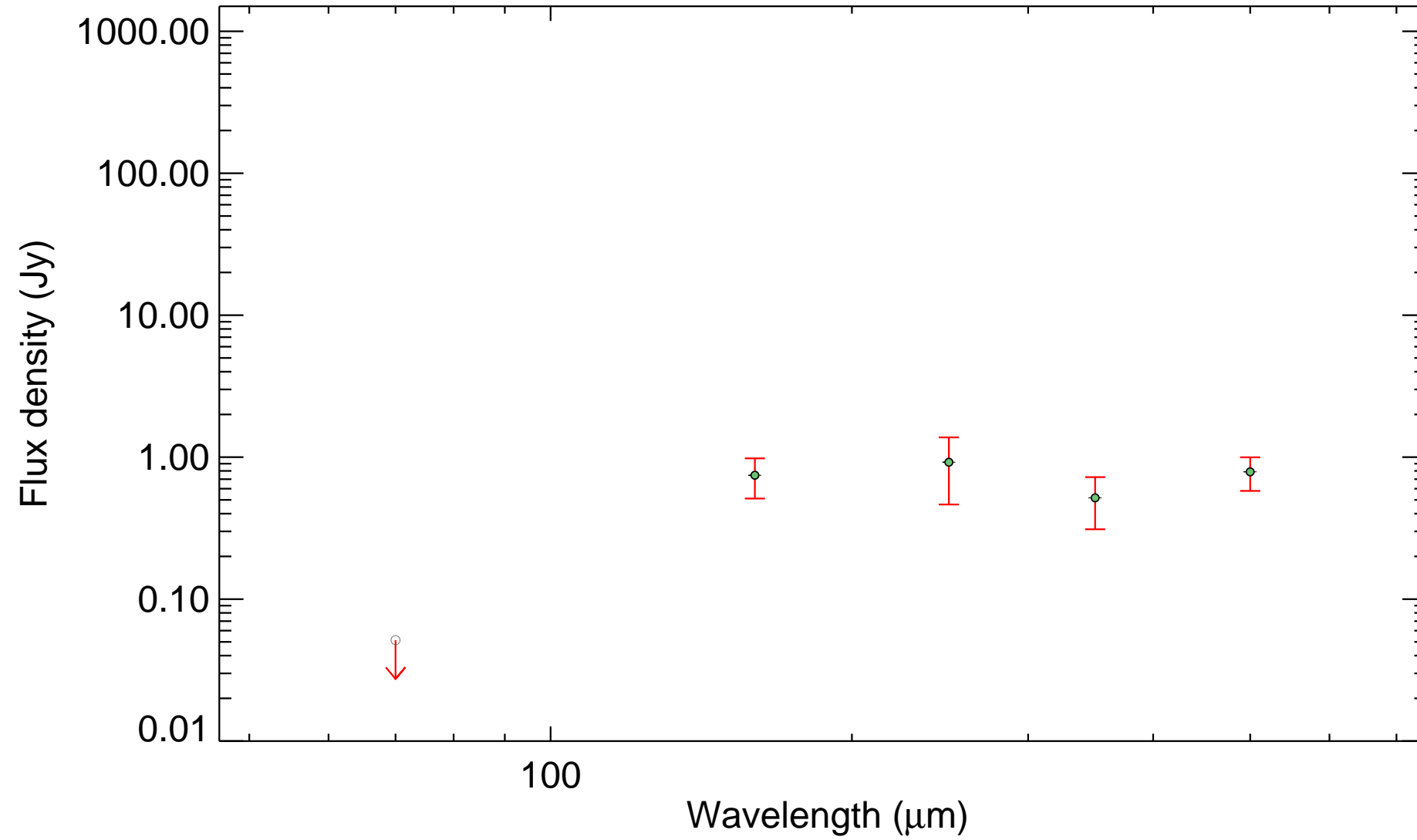


Cat. No. 0087 | Corona Australis core HGBS_J190245.3-370622 | Ra:19:02:45.3 Dec:-37:06:22

CrA-B ■ ■ ■

$M (M_{\odot}): 0.042 \pm 0.021$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

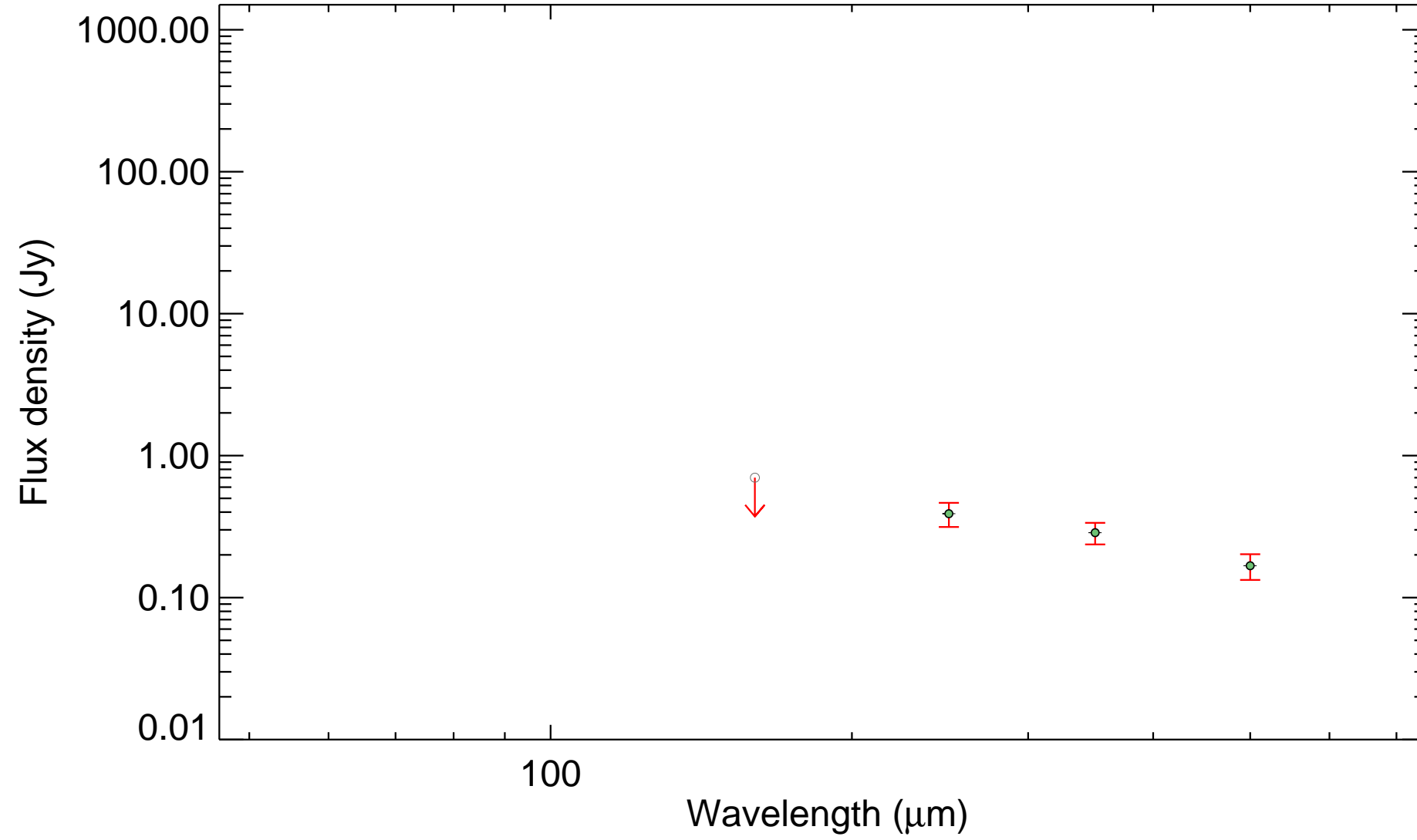


Cat. No. 0088 | Corona Australis core HGBS_J190246.3-372534 | Ra:19:02:46.3 Dec:-37:25:34

N/A

$M (M_{\odot}): 0.009 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

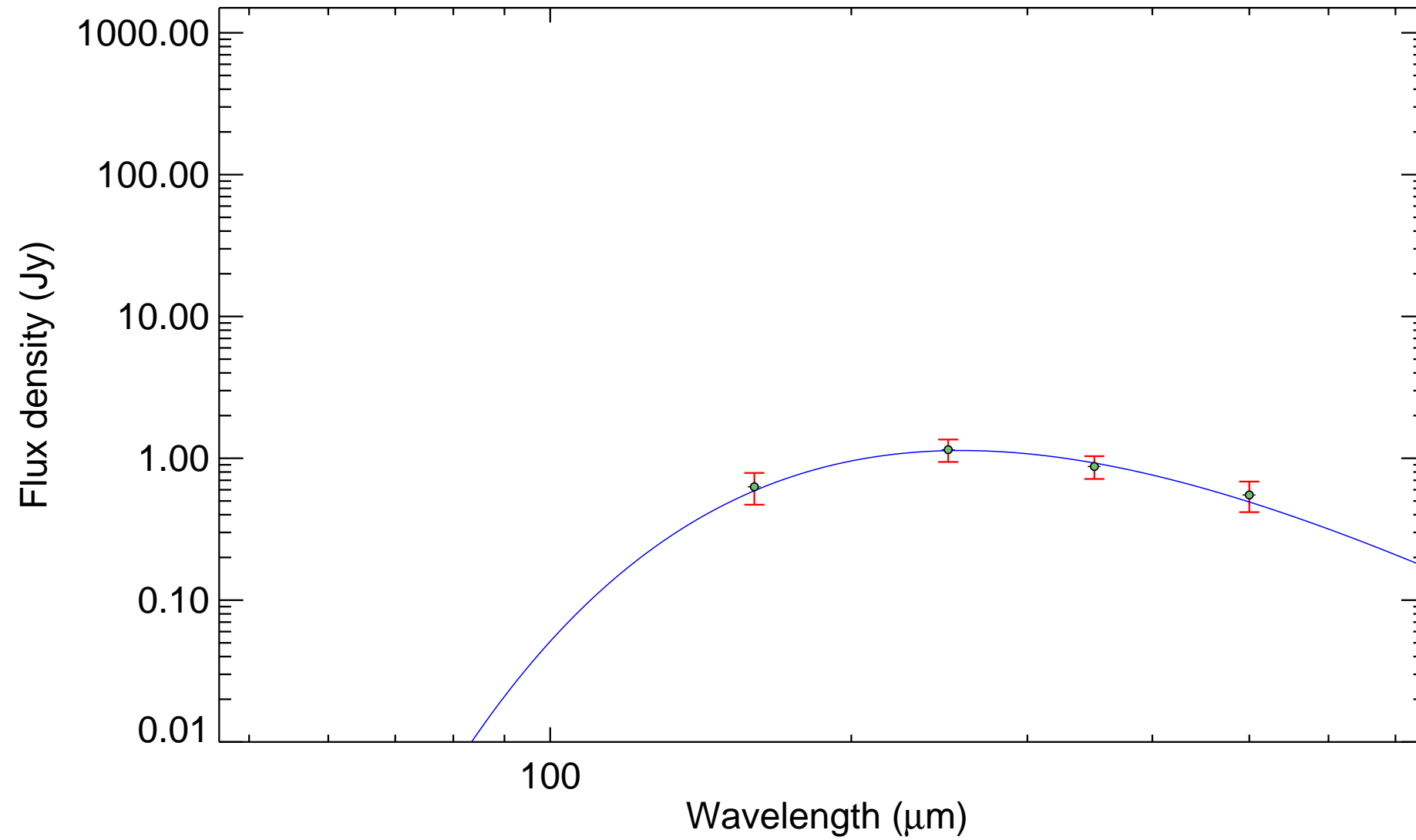


Cat. No. 0089 | Corona Australis core HGBS_J190247.9-365852 | Ra:19:02:47.9 Dec:-36:58:52

CrA-A ■ ■ ■

$M (M_{\odot}): 0.042 \pm 0.013$

$T_{\text{dust}}(\text{K}): 11.3 \pm 0.7$

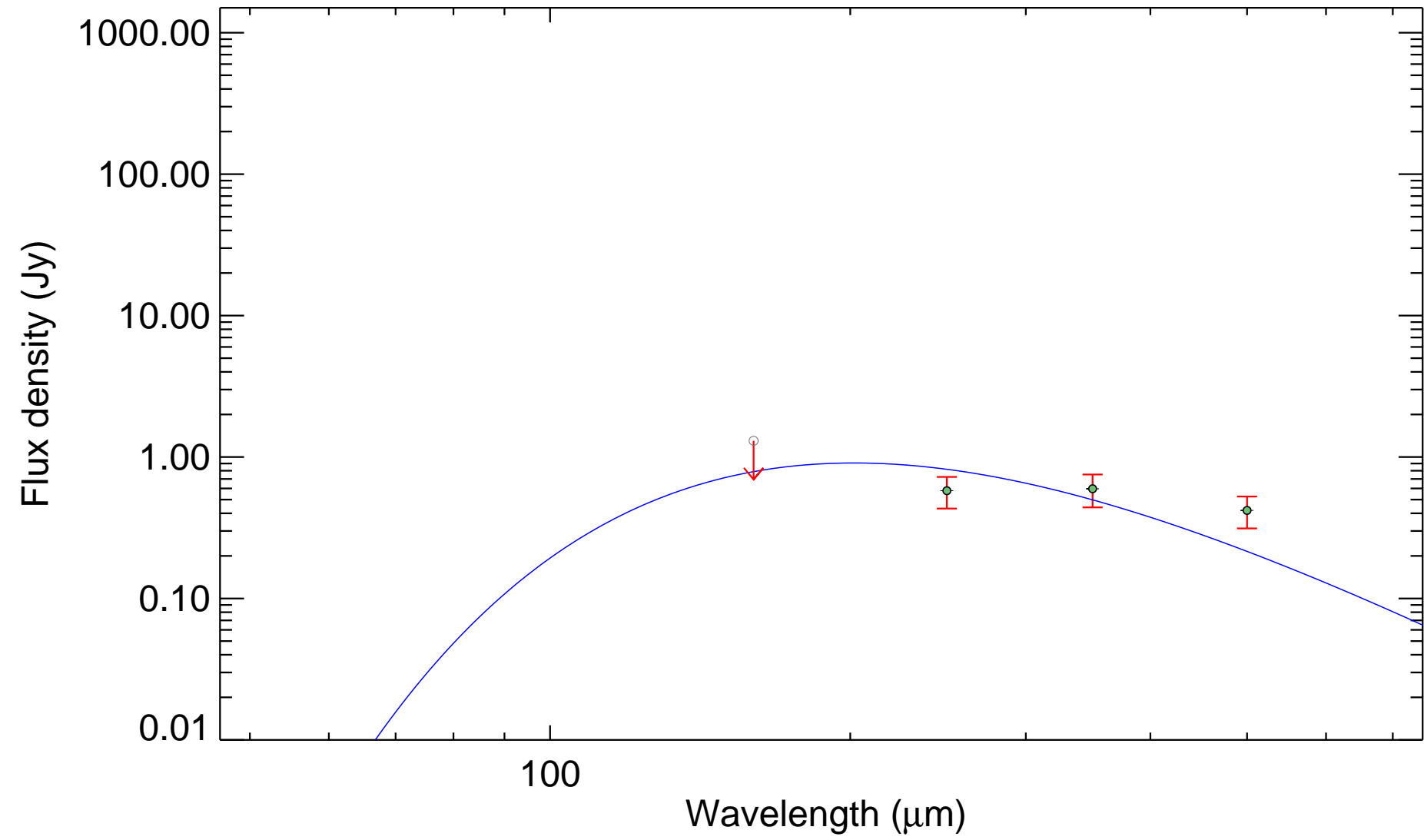


Cat. No. 0090 | Corona Australis core HGBS_J190248.6-365746 | Ra:19:02:48.6 Dec:-36:57:46

CrA-A ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 14.4 \pm 1.7$

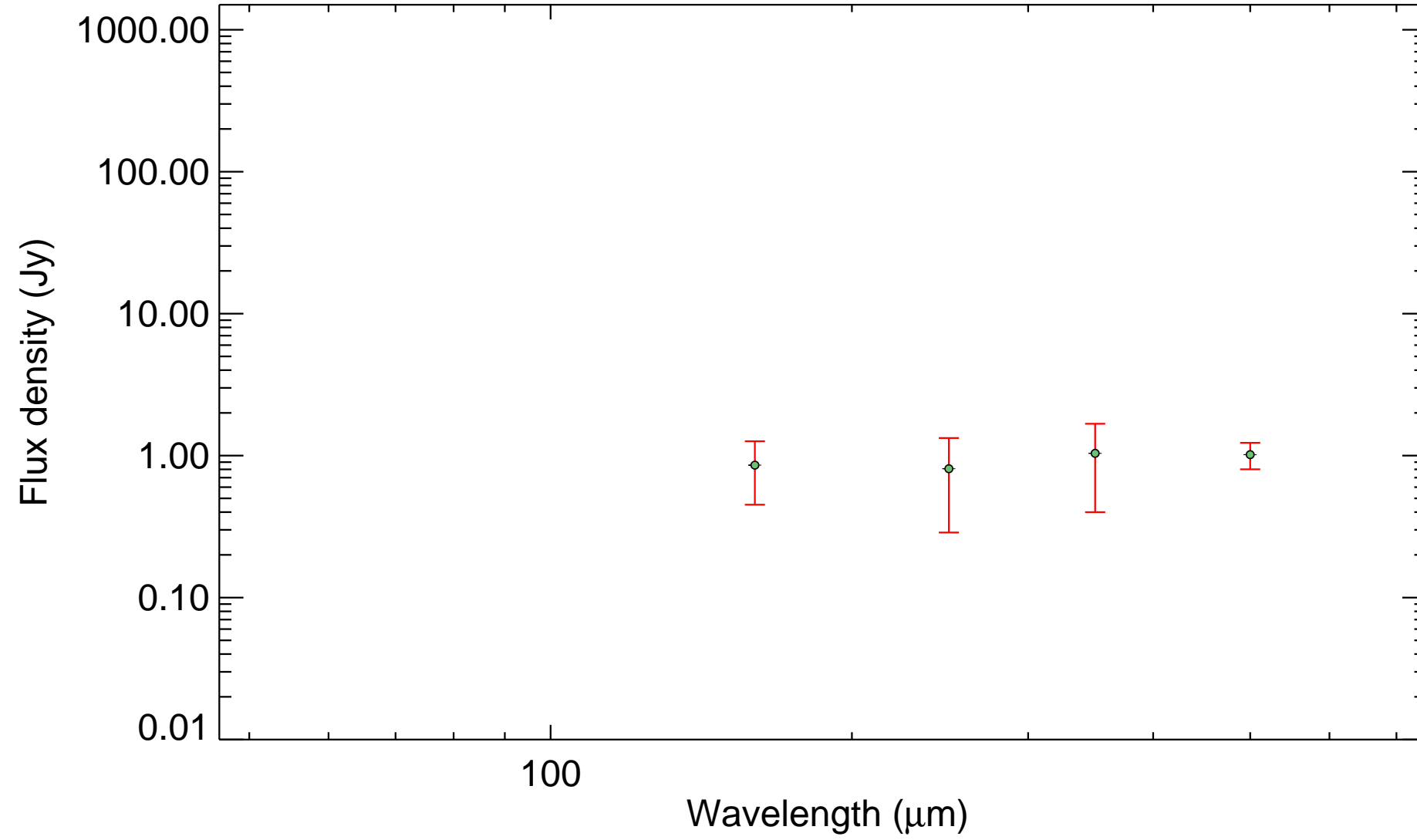


Cat. No. 0091 | Corona Australis core HGBS_J190248.8-370629 | Ra:19:02:48.8 Dec:-37:06:29

CrA-B ■ ■ ■

$M (M_{\odot}): 0.055 \pm 0.027$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

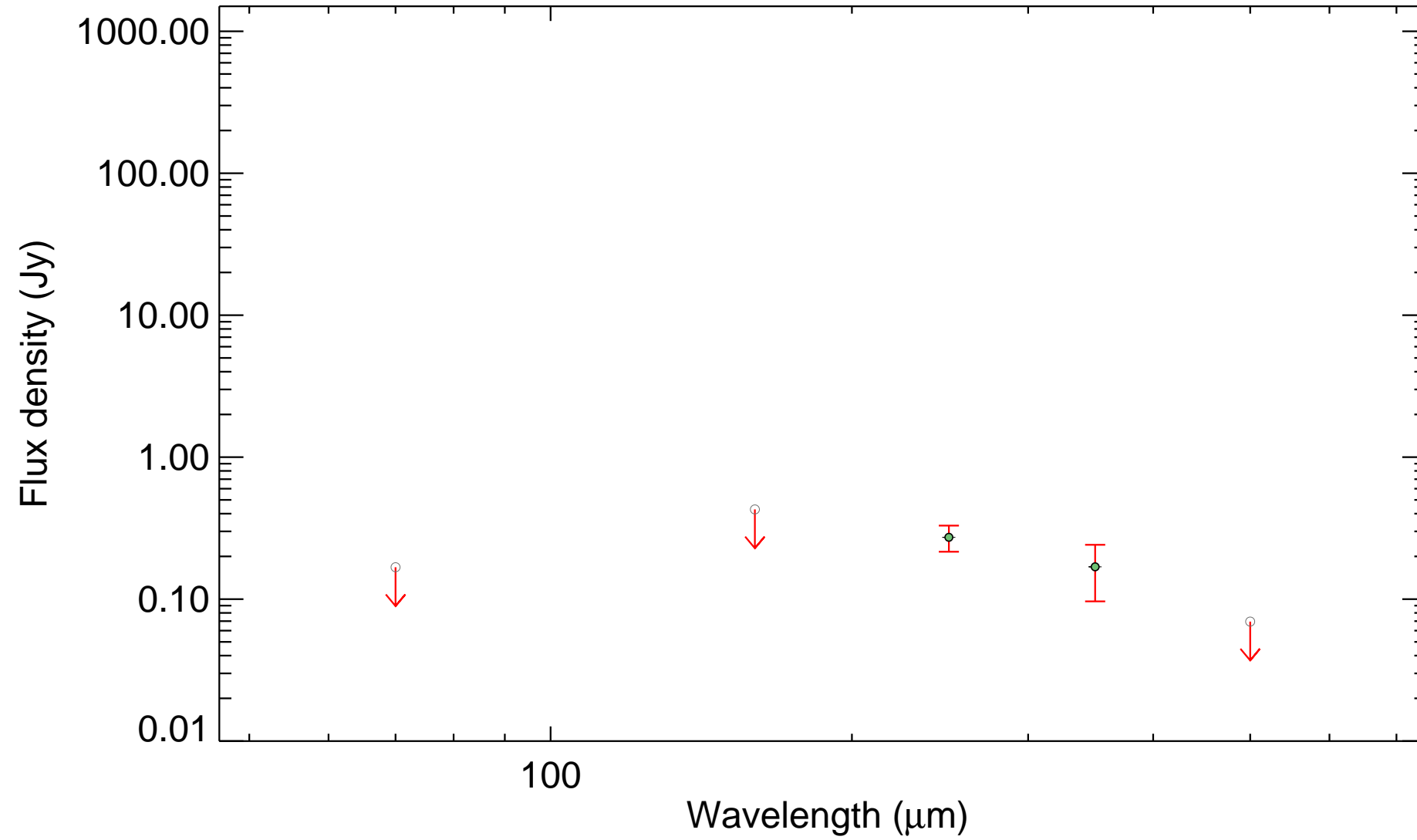


Cat. No. 0092 | Corona Australis core HGBS_J190249.8-371422 | Ra:19:02:49.8 Dec:-37:14:22

CrA-C ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

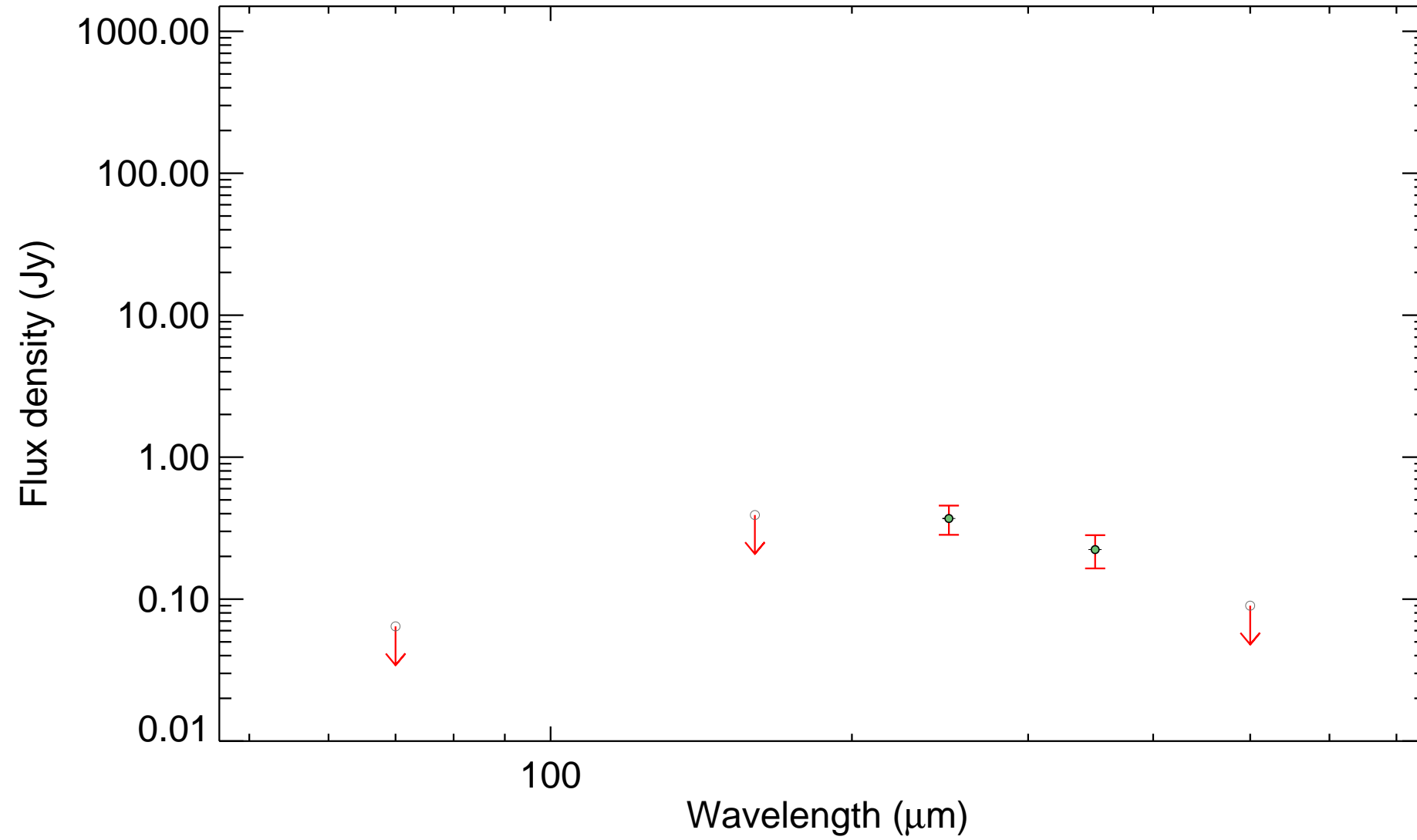


Cat. No. 0093 | Corona Australis core HGBS_J190256.0-365818 | Ra:19:02:56.0 Dec:-36:58:18

CrA-A ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

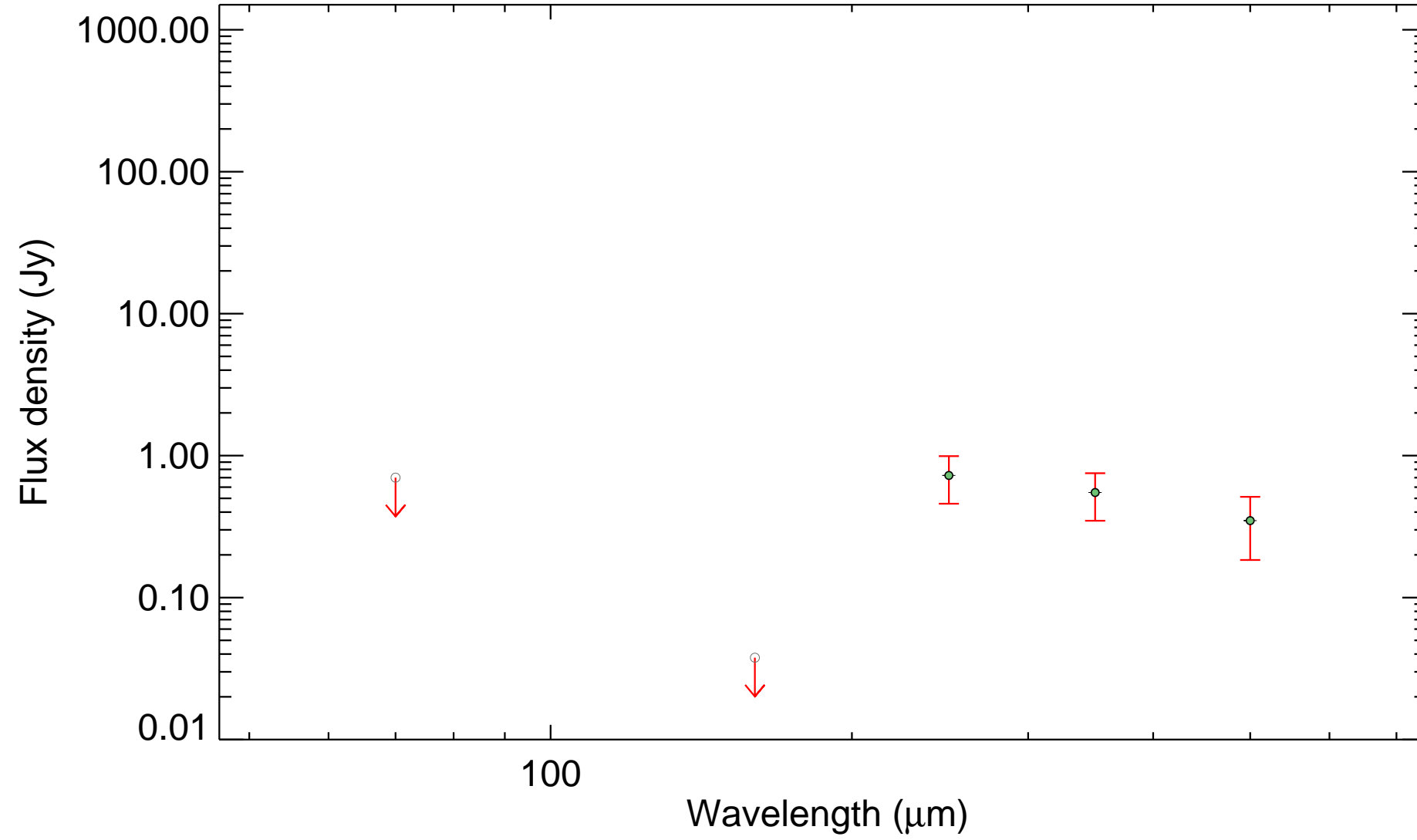


Cat. No. 0094 | Corona Australis core HGBS_J190258.9-371306 | Ra:19:02:58.9 Dec:-37:13:06

CrA-C ■ ■ ■

$M (M_{\odot}): 0.019 \pm 0.009$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

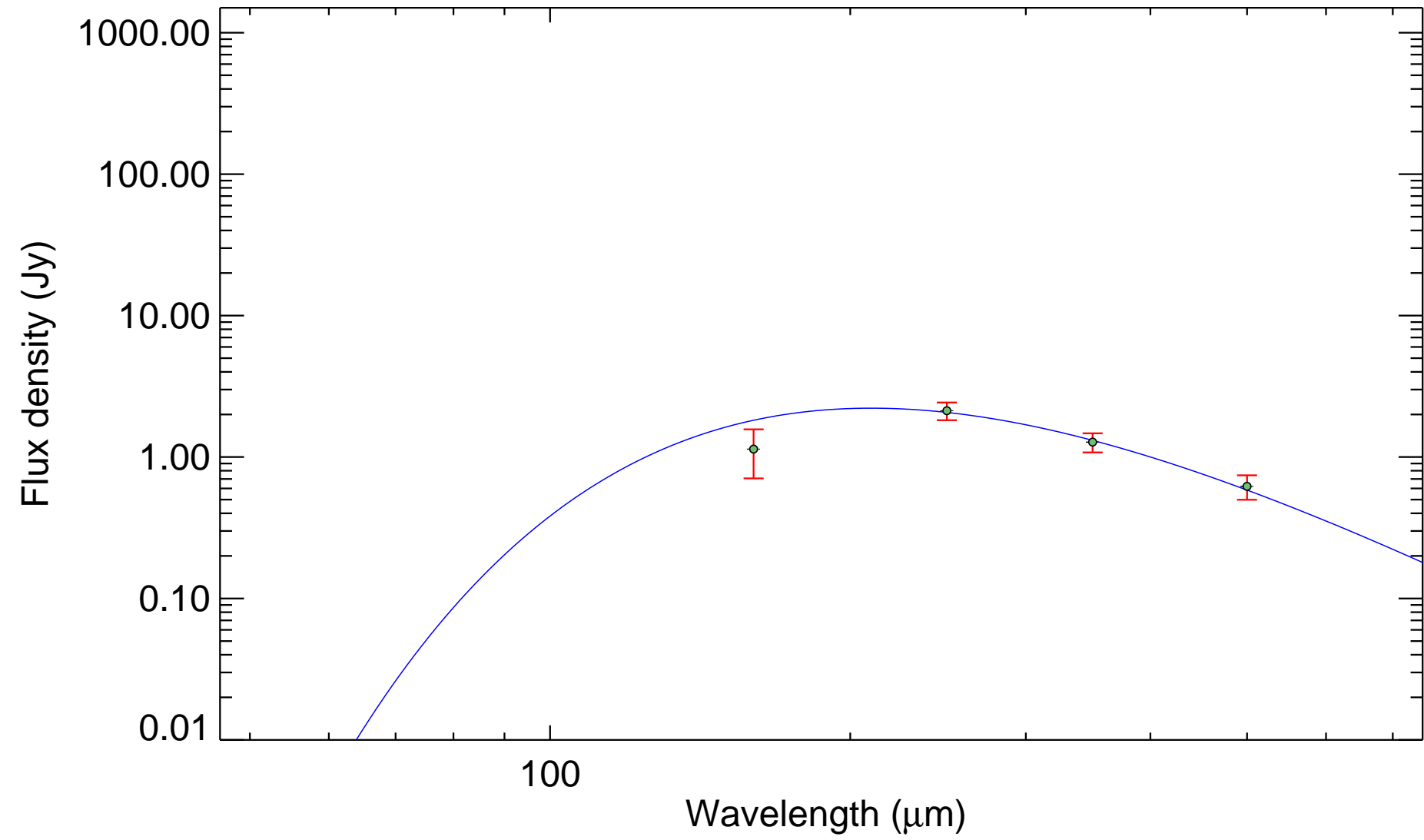


Cat. No. 0095 | Corona Australis core HGBS_J190258.9-370321 | Ra:19:02:58.9 Dec:-37:03:21

CrA-B ■ ■ ■

$M (M_{\odot}): 0.029 \pm 0.013$

$T_{\text{dust}}(\text{K}): 13.8 \pm 1.7$

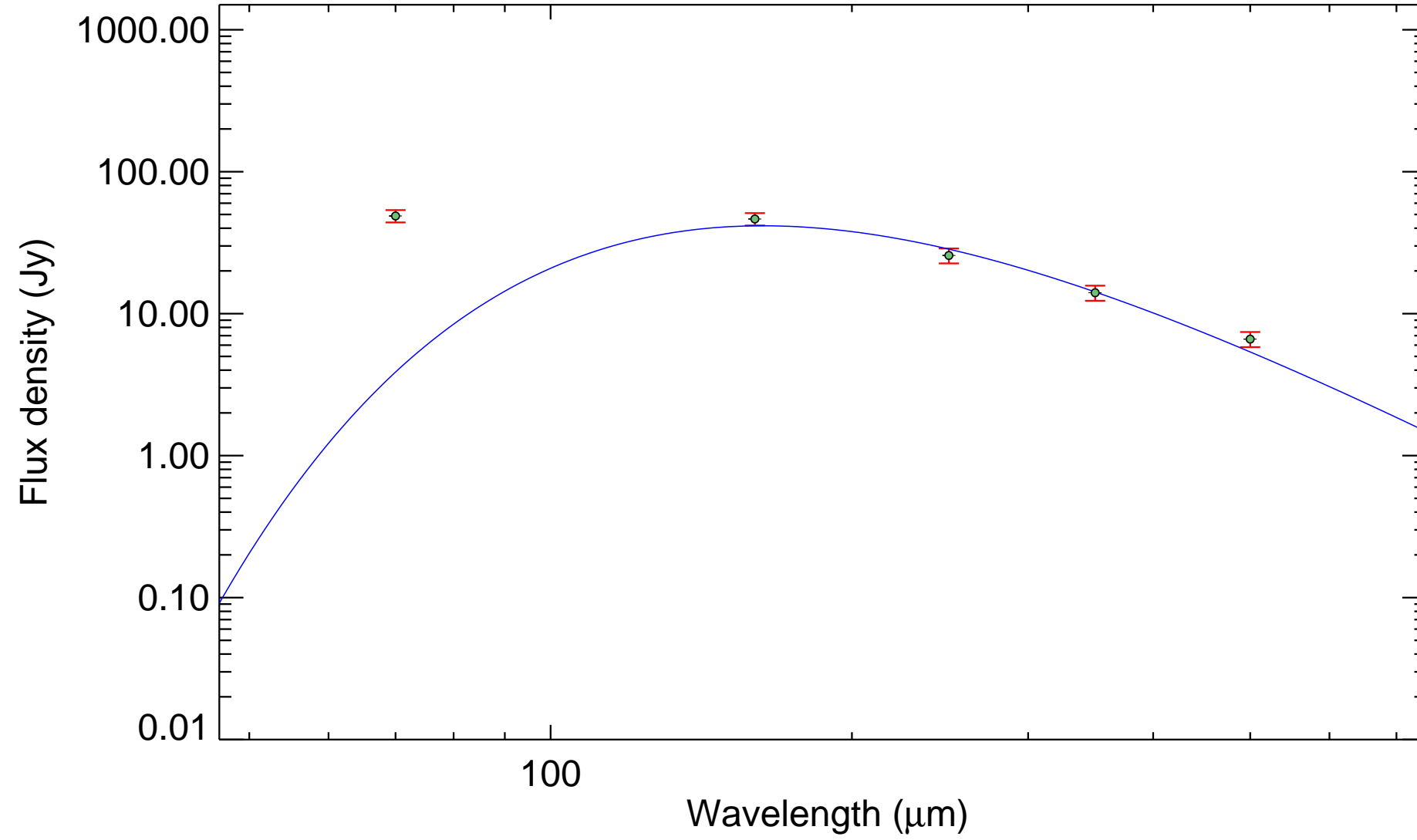


Cat. No. 0096 | Corona Australis core HGBS_J190258.9-370736 | Ra:19:02:58.9 Dec:-37:07:36

CrA-B ■ ■ ■

$M (M_{\odot}): 0.155 \pm 0.027$

$T_{\text{dust}}(\text{K}): 17.8 \pm 0.9$

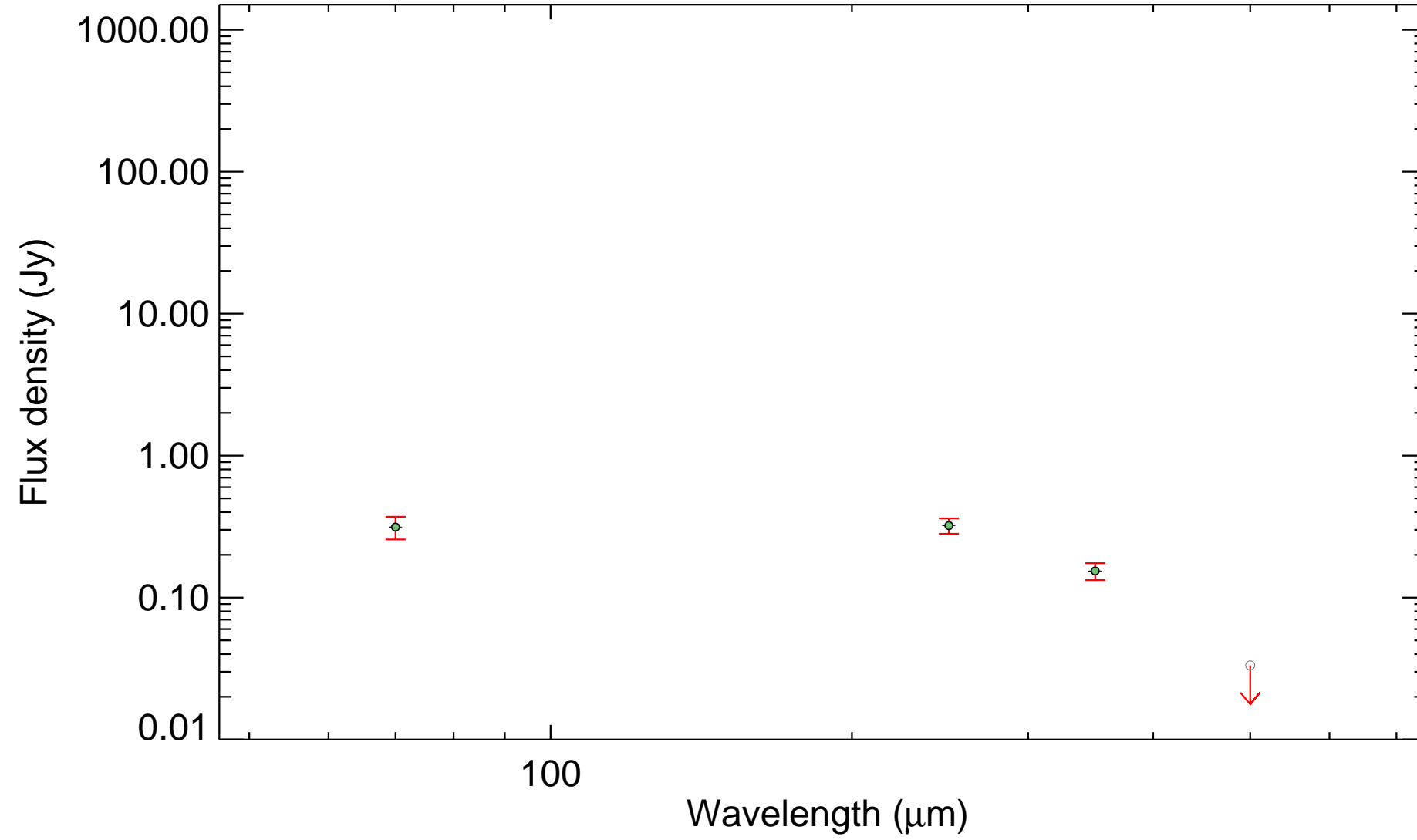


Cat. No. 0097 | Corona Australis core HGBS_J190259.1-375646 | Ra:19:02:59.1 Dec:-37:56:46

N/A

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

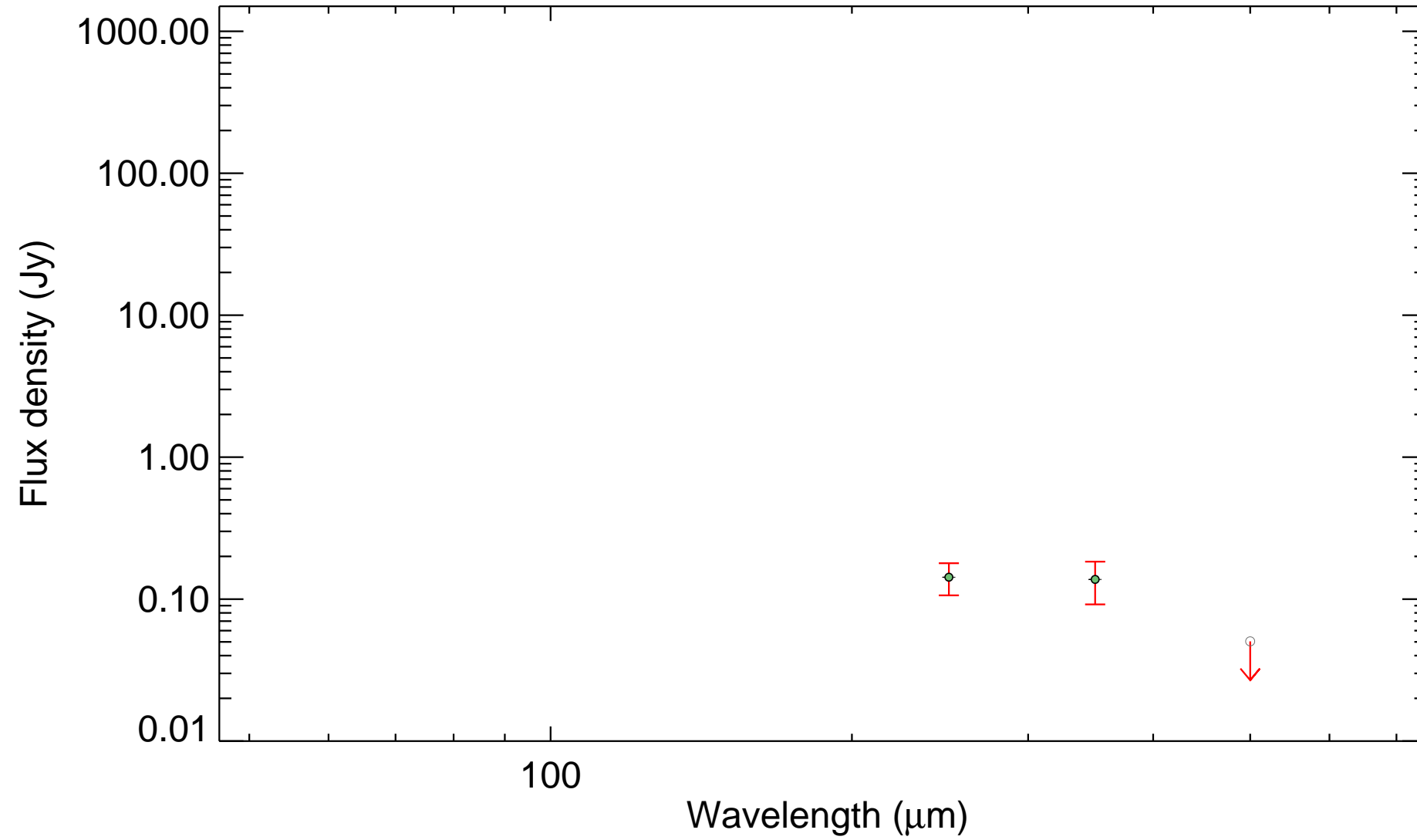


Cat. No. 0098 | Corona Australis core HGBS_J190302.5-370351 | Ra:19:03:02.5 Dec:-37:03:51

CrA-B ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

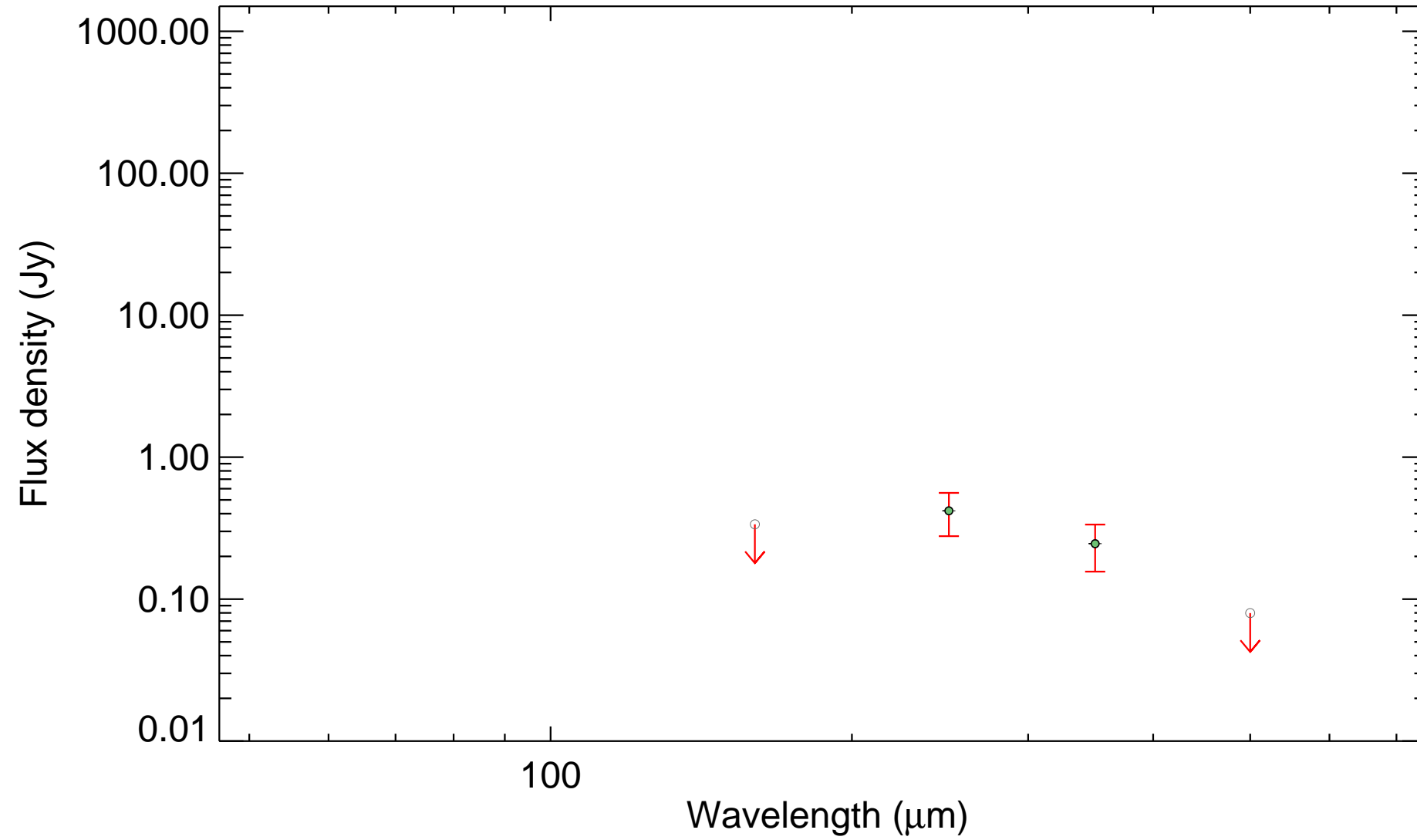


Cat. No. 0099 | Corona Australis core HGBS_J190304.8-370845 | Ra:19:03:04.8 Dec:-37:08:45

CrA-B ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

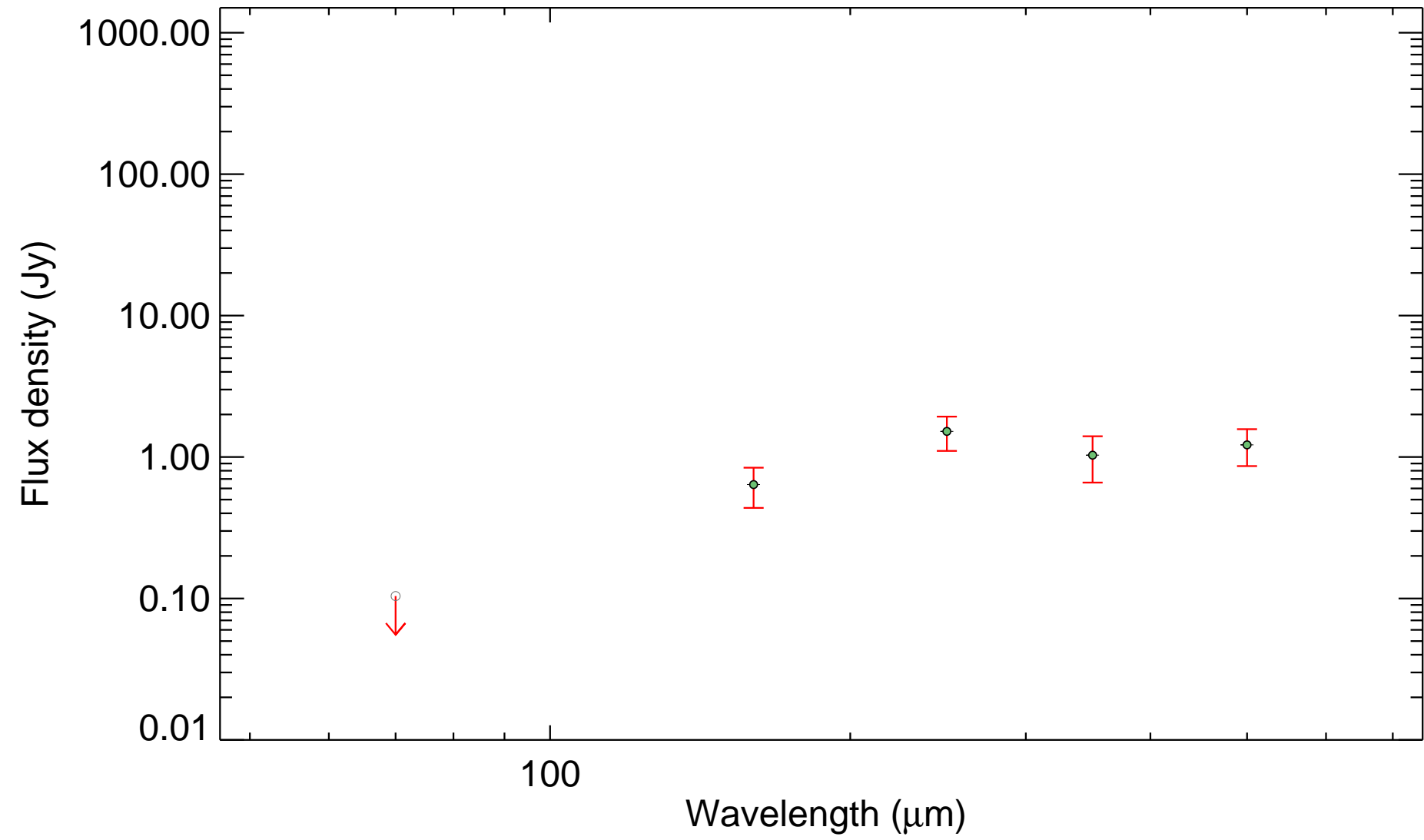


Cat. No. 0100 | Corona Australis core HGBS_J190305.3-371436 | Ra:19:03:05.3 Dec:-37:14:36

CrA-C ■ ■ ■

$M (M_{\odot}): 0.066 \pm 0.033$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

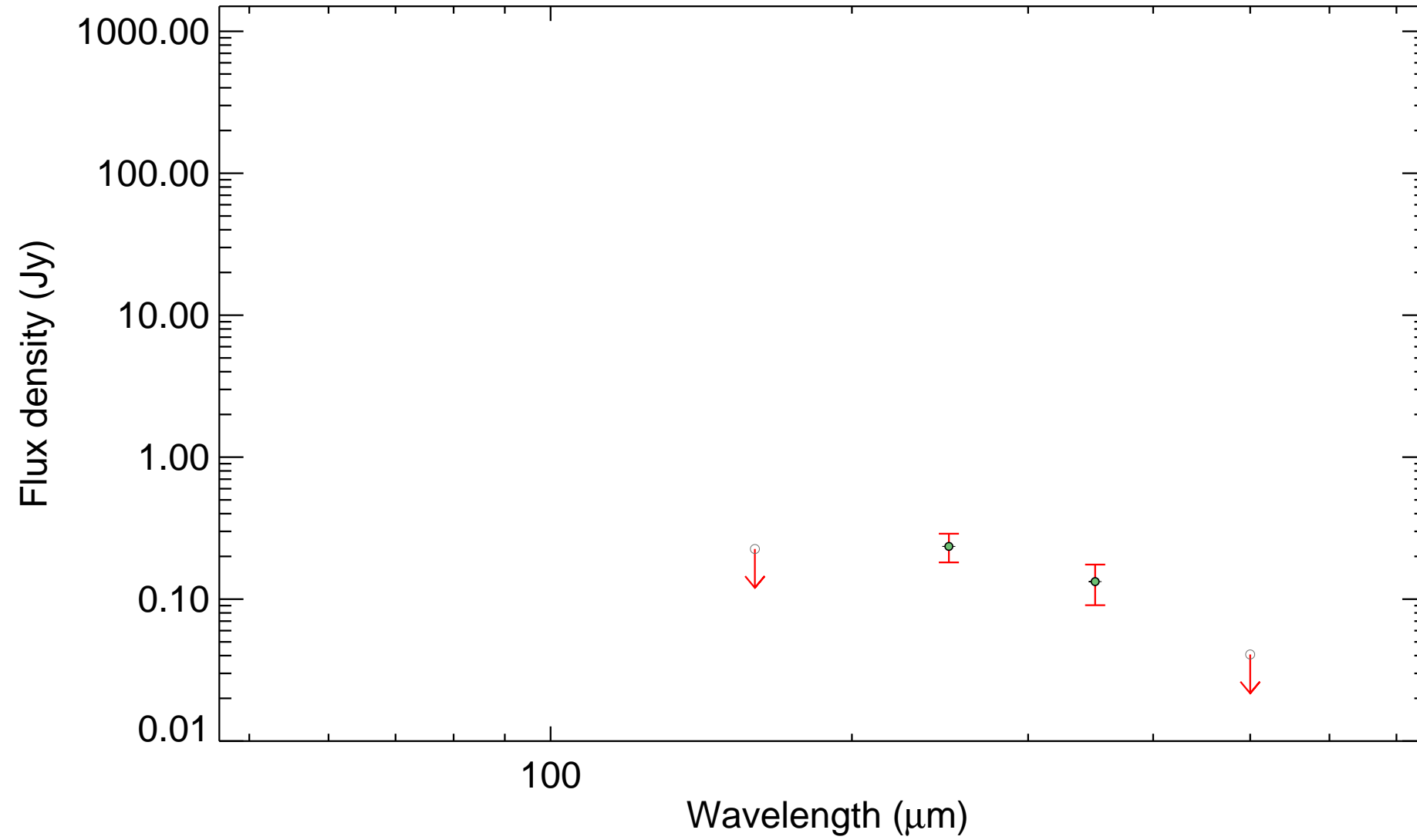


Cat. No. 0101 | Corona Australis core HGBS_J190306.0-371856 | Ra:19:03:06.0 Dec:-37:18:56

CrA-C ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

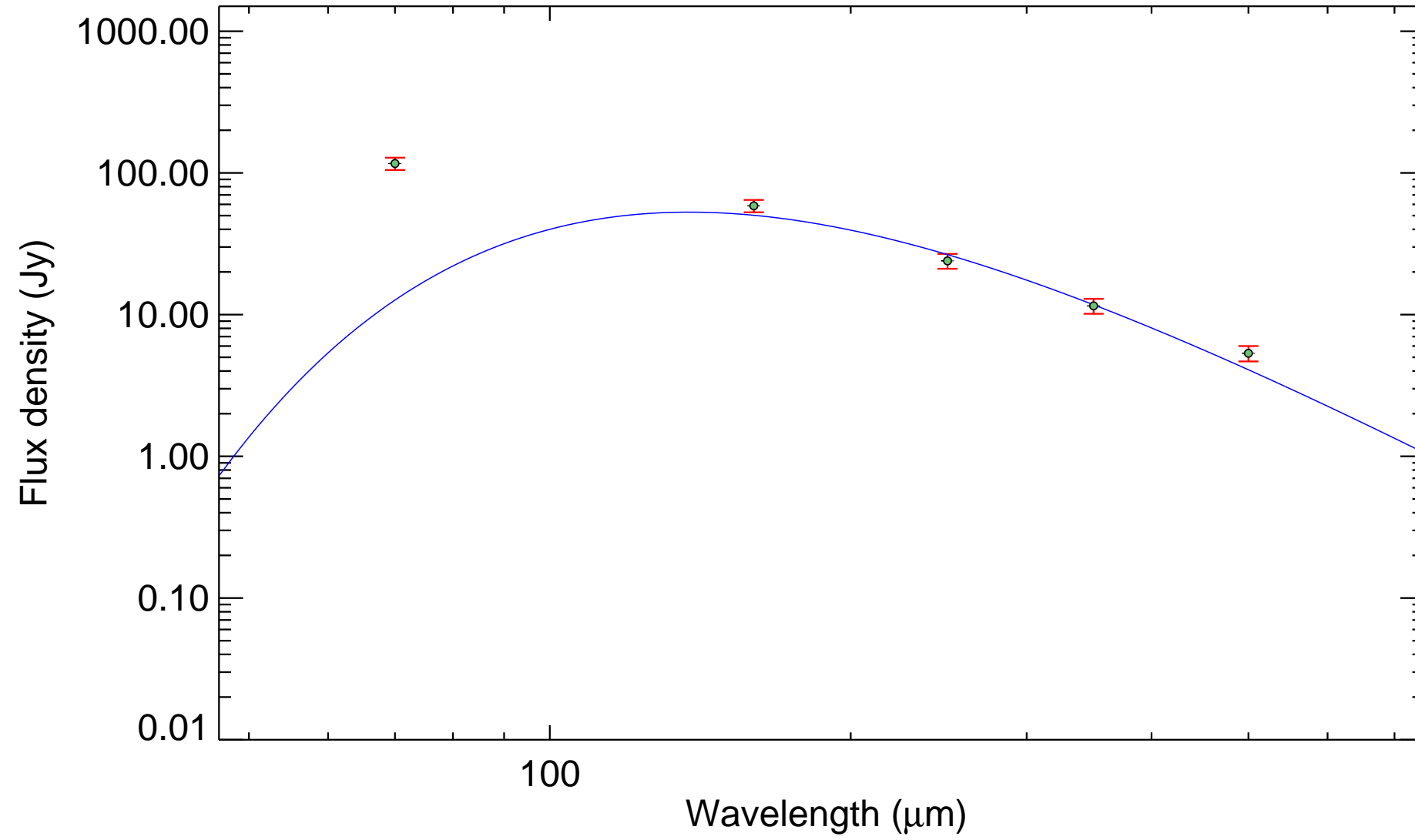


Cat. No. 0102 | Corona Australis core HGBS_J190307.0-371250 | Ra:19:03:07.0 Dec:-37:12:50

CrA-C ■ ■ ■

$M (M_{\odot}): 0.085 \pm 0.016$

$T_{\text{dust}}(\text{K}): 21.0 \pm 1.3$

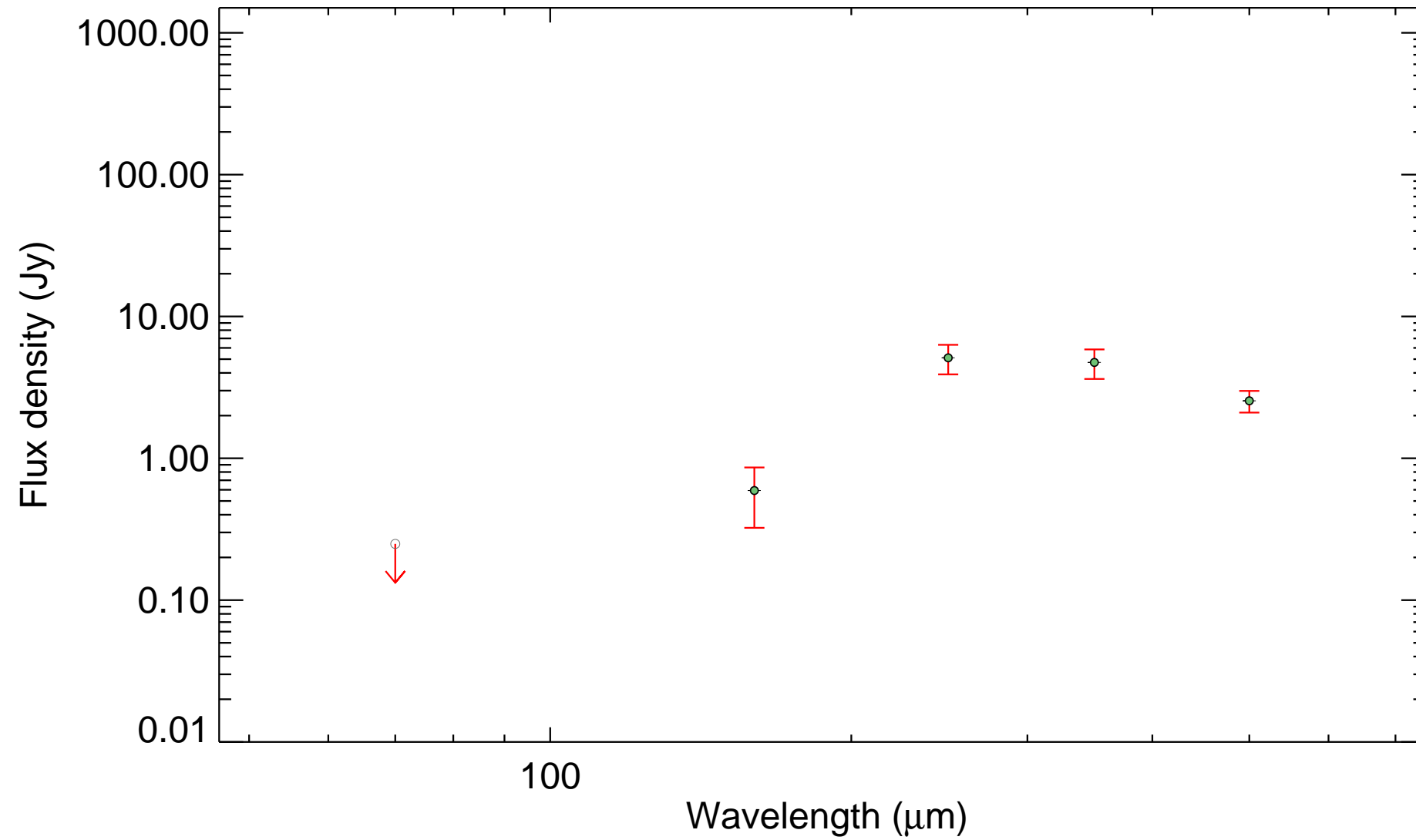


Cat. No. 0103 | Corona Australis core HGBS_J190307.3-371449 | Ra:19:03:07.3 Dec:-37:14:49

CrA-C ■ ■ ■

$M (M_{\odot}): 0.137 \pm 0.068$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

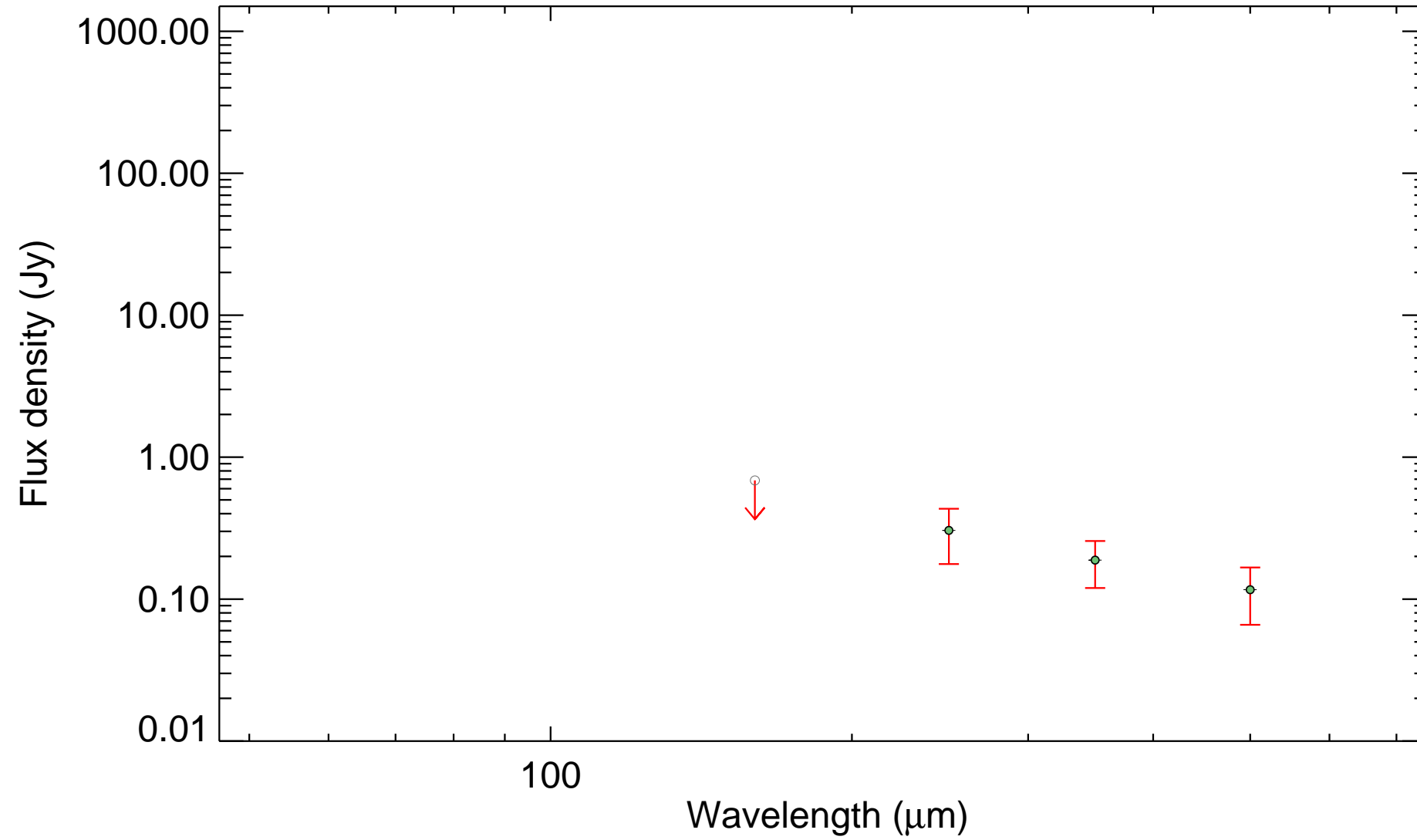


Cat. No. 0104 | Corona Australis core HGBS_J190311.0-372322 | Ra:19:03:11.0 Dec:-37:23:22

CrA-C ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

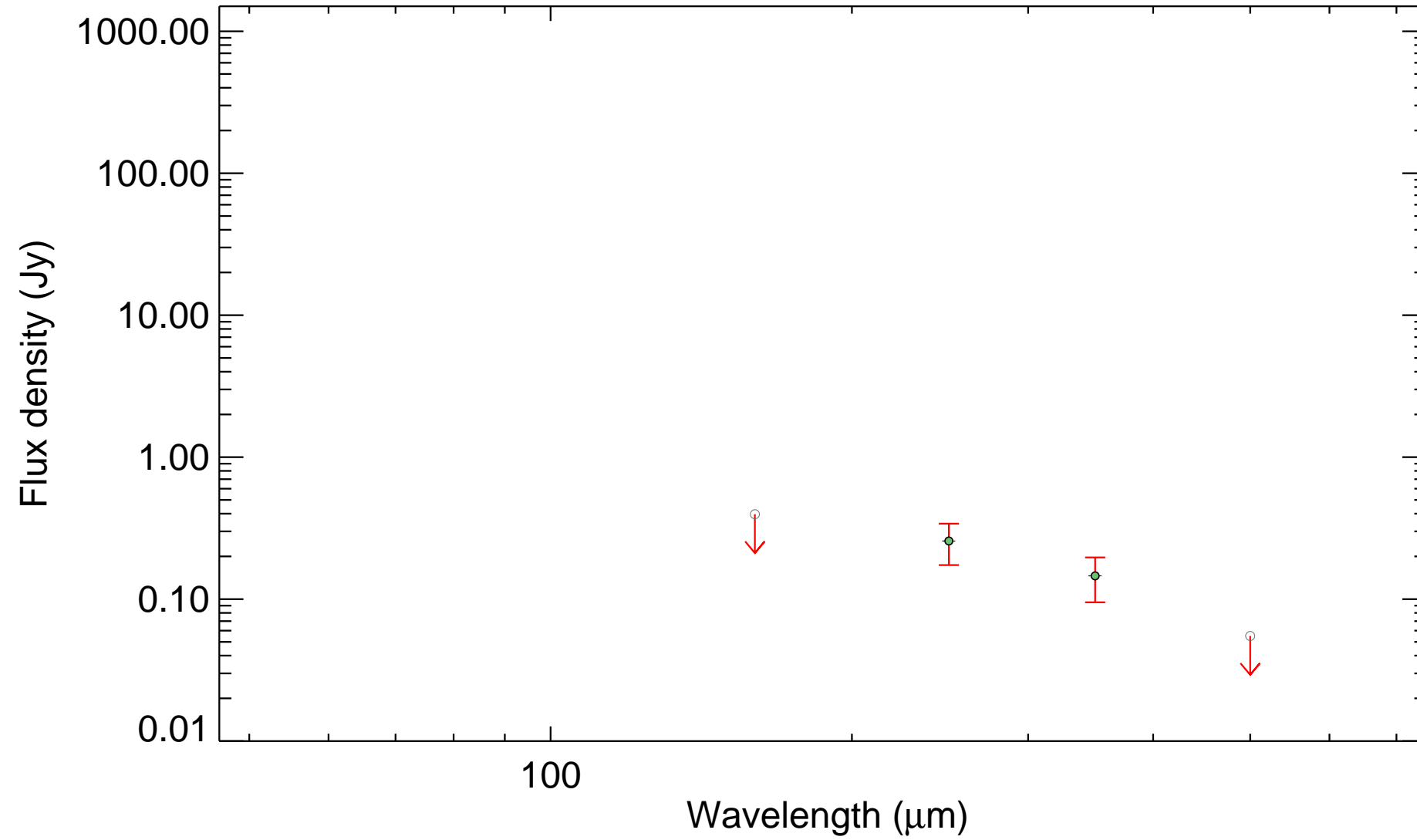


Cat. No. 0105 | Corona Australis core HGBS_J190312.2-371956 | Ra:19:03:12.2 Dec:-37:19:56

CrA-C ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

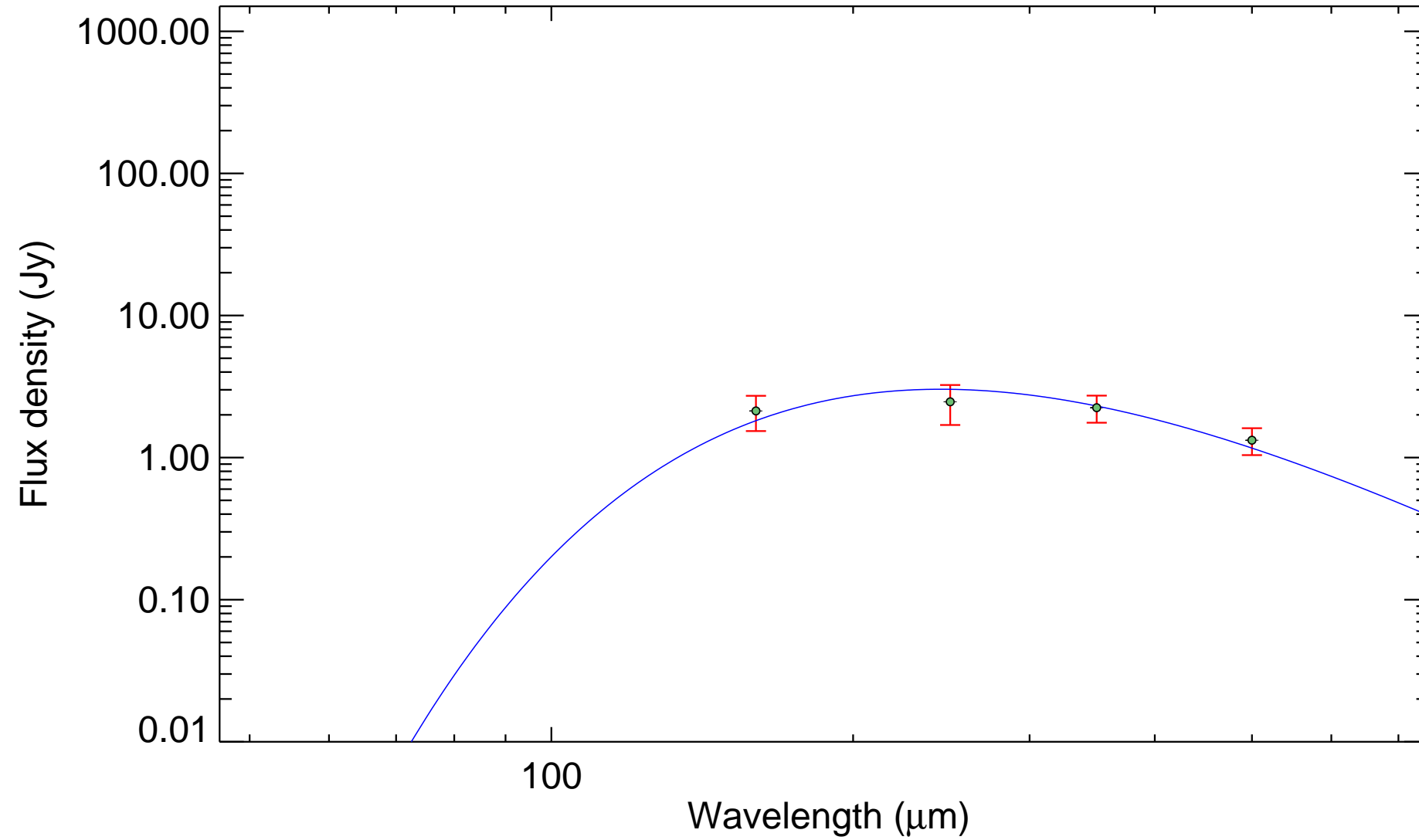


Cat. No. 0106 | Corona Australis core HGBS_J190313.4-371149 | Ra:19:03:13.4 Dec:-37:11:49

CrA-C ■ ■ ■

$M (M_{\odot}): 0.086 \pm 0.030$

$T_{\text{dust}}(\text{K}): 11.8 \pm 0.9$

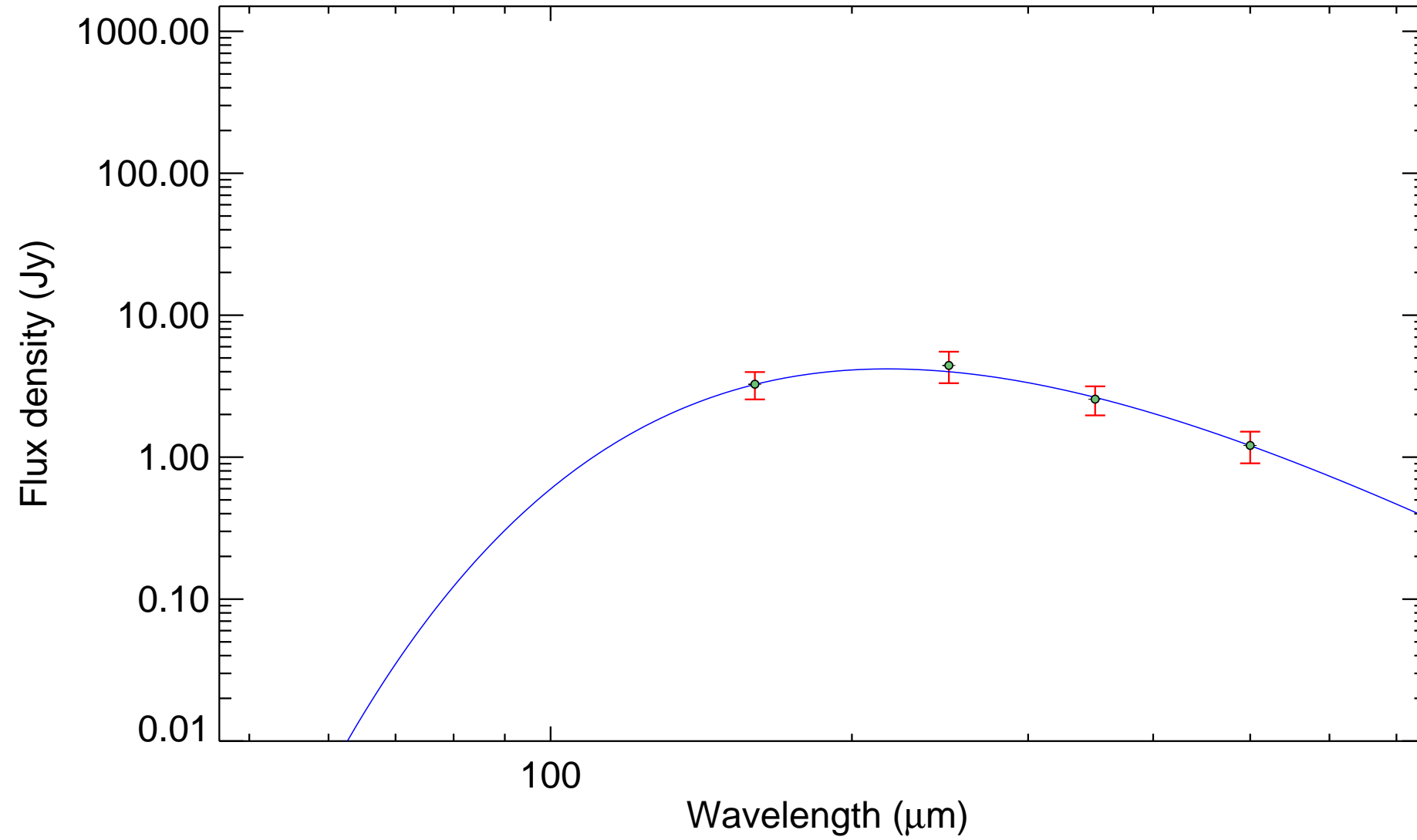


Cat. No. 0107 | Corona Australis core HGBS_J190313.6-371329 | Ra:19:03:13.6 Dec:-37:13:29

CrA-C ■ ■ ■

$M (M_{\odot}): 0.066 \pm 0.021$

$T_{\text{dust}}(\text{K}): 13.3 \pm 0.9$

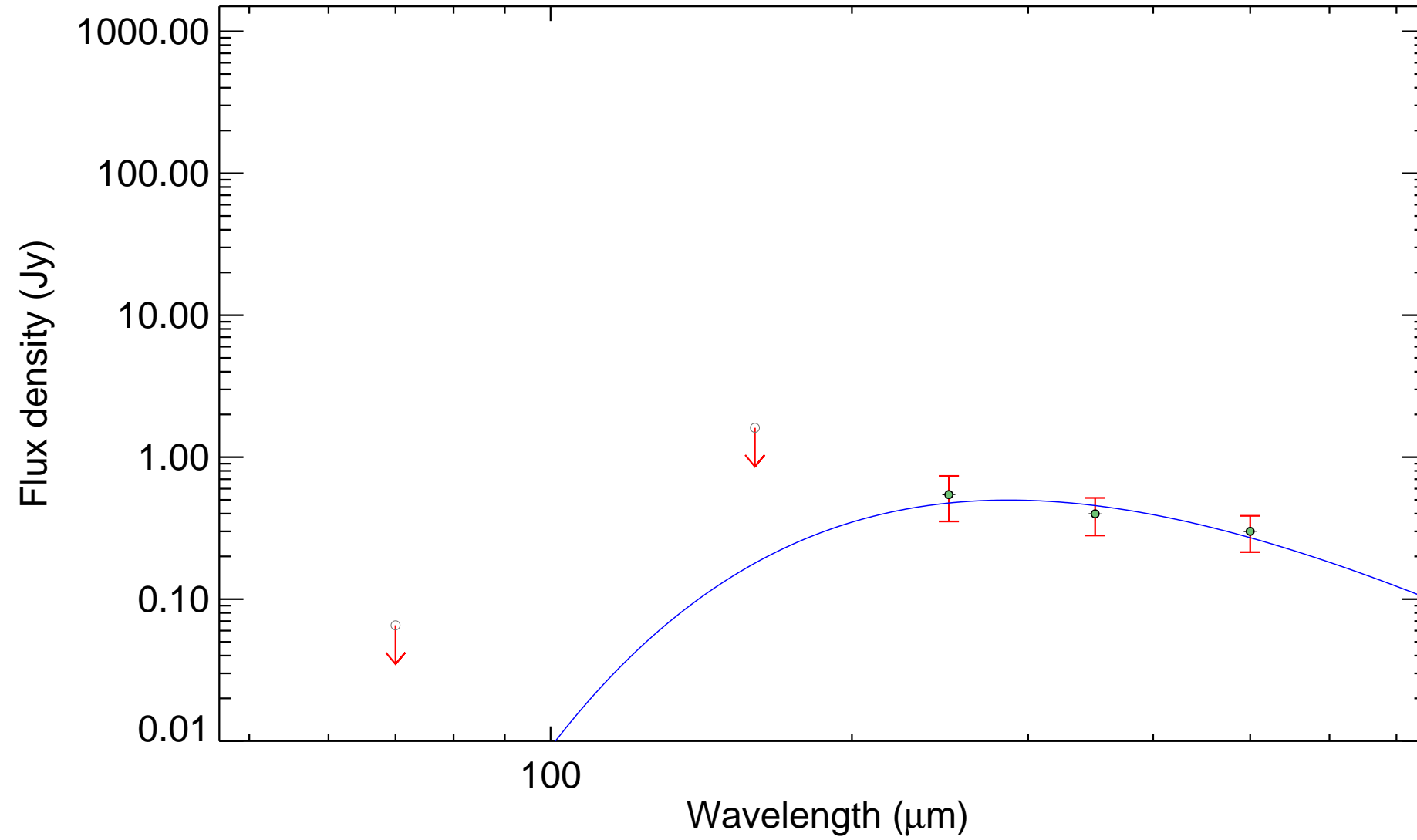


Cat. No. 0108 | Corona Australis core HGBS_J190314.7-372411 | Ra:19:03:14.7 Dec:-37:24:11

CrA-C ■ ■ ■

$M (M_{\odot})$: 0.031 ± 0.025

$T_{\text{dust}}(\text{K})$: 10.1 ± 1.9

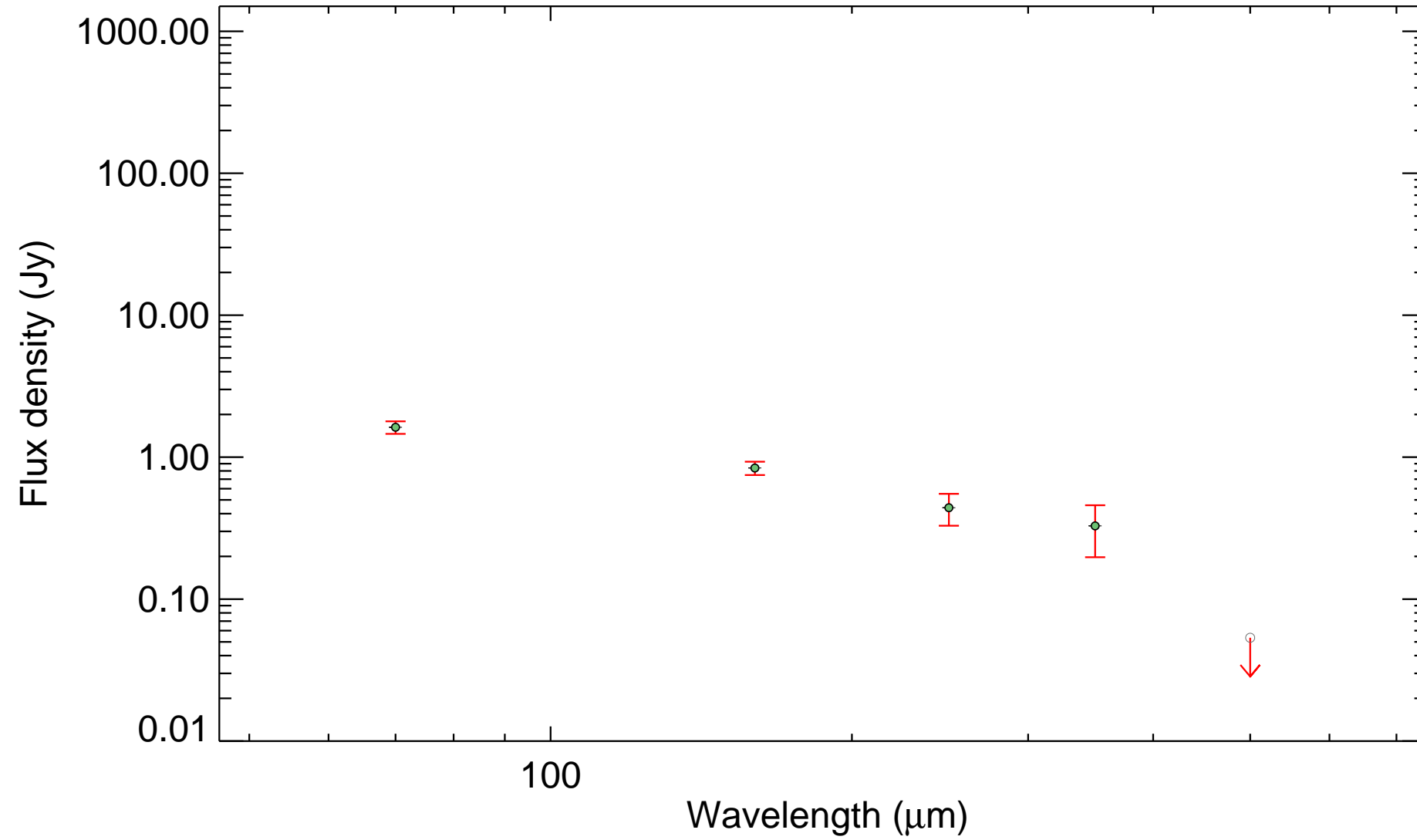


Cat. No. 0109 | Corona Australis core HGBS_J190316.5-371408 | Ra:19:03:16.5 Dec:-37:14:08

CrA-C ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

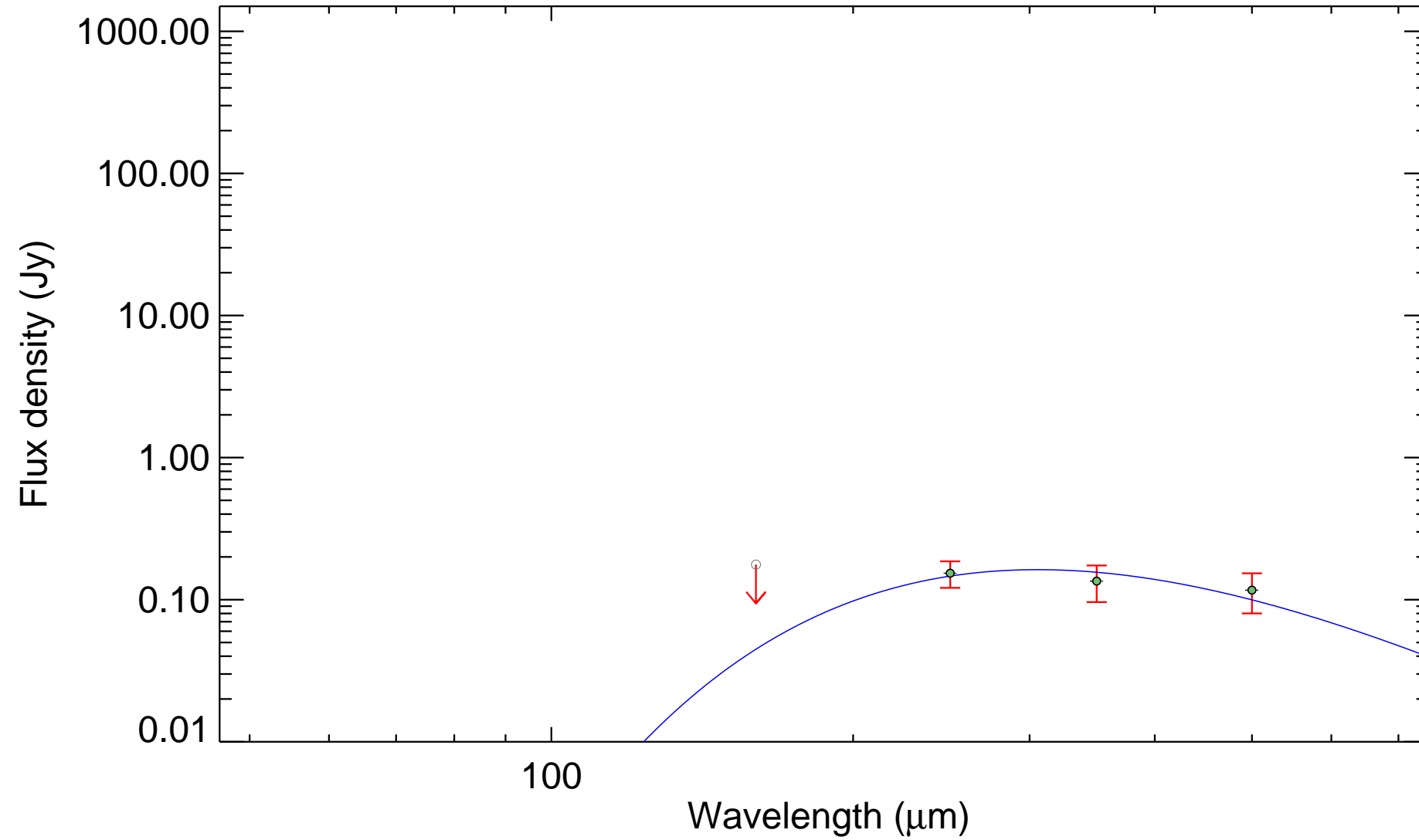


Cat. No. 0110 | Corona Australis core HGBS_J190318.8-370958 | Ra:19:03:18.8 Dec:-37:09:58

CrA-C ■ ■ ■

$M (M_{\odot}): 0.014 \pm 0.010$

$T_{\text{dust}}(\text{K}): 9.5 \pm 1.2$

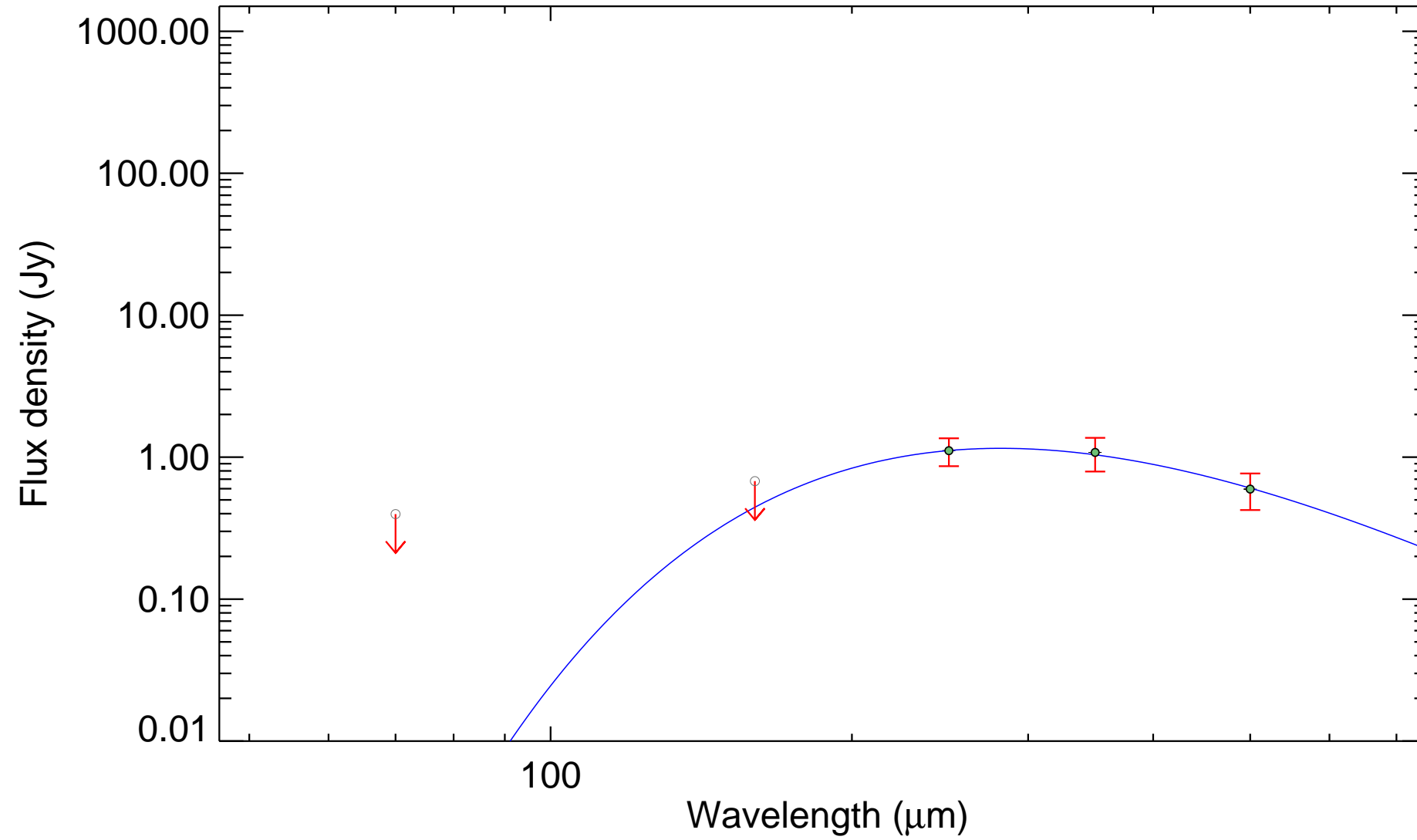


Cat. No. 0111 | Corona Australis core HGBS_J190321.5-371757 | Ra:19:03:21.5 Dec:-37:17:57

CrA-C ■ ■ ■

$M (M_{\odot}): 0.067 \pm 0.040$

$T_{\text{dust}}(\text{K}): 10.3 \pm 1.3$

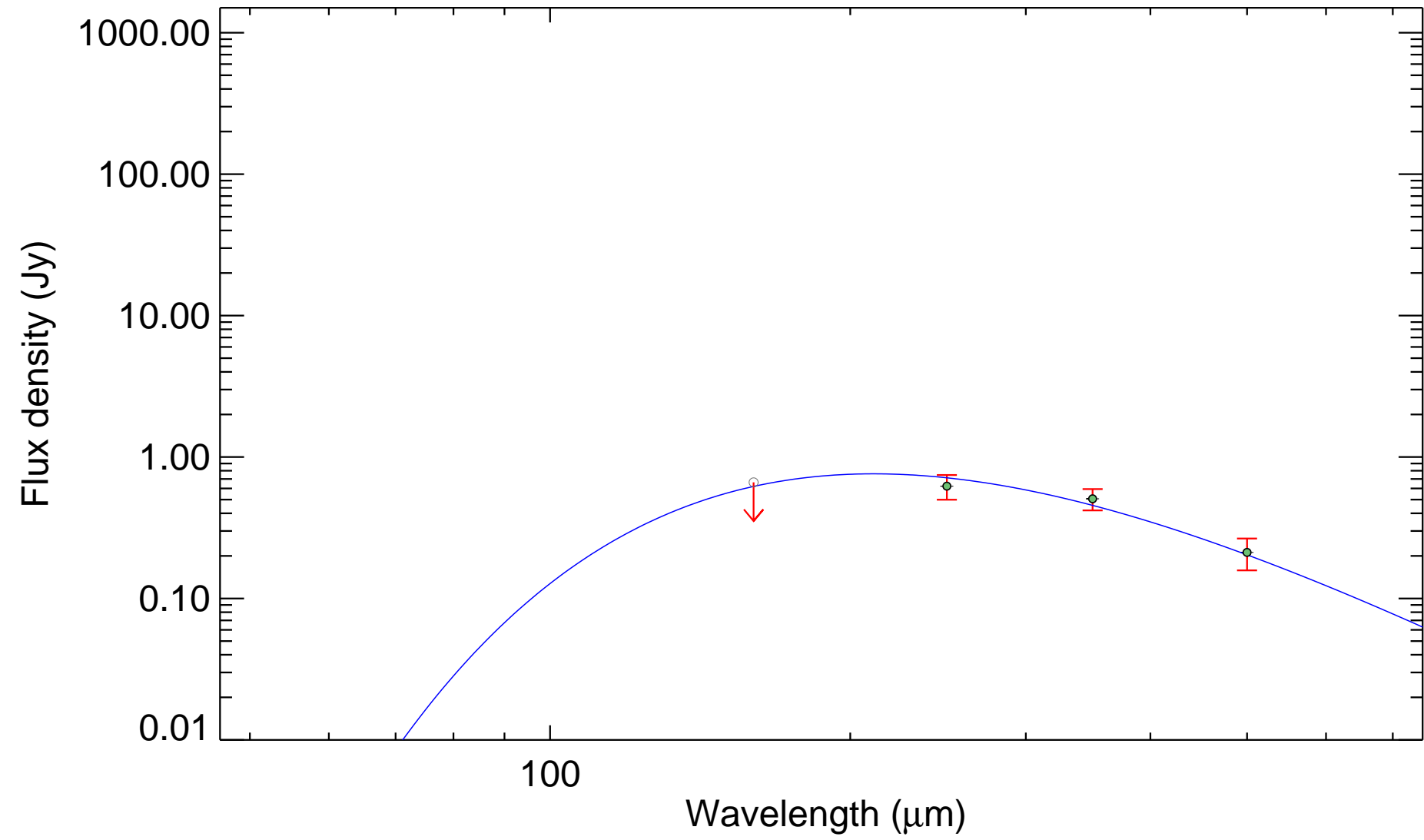


Cat. No. 0112 | Corona Australis core HGBS_J190322.9-371114 | Ra:19:03:22.9 Dec:-37:11:14

CrA-C ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.7 \pm 0.9$

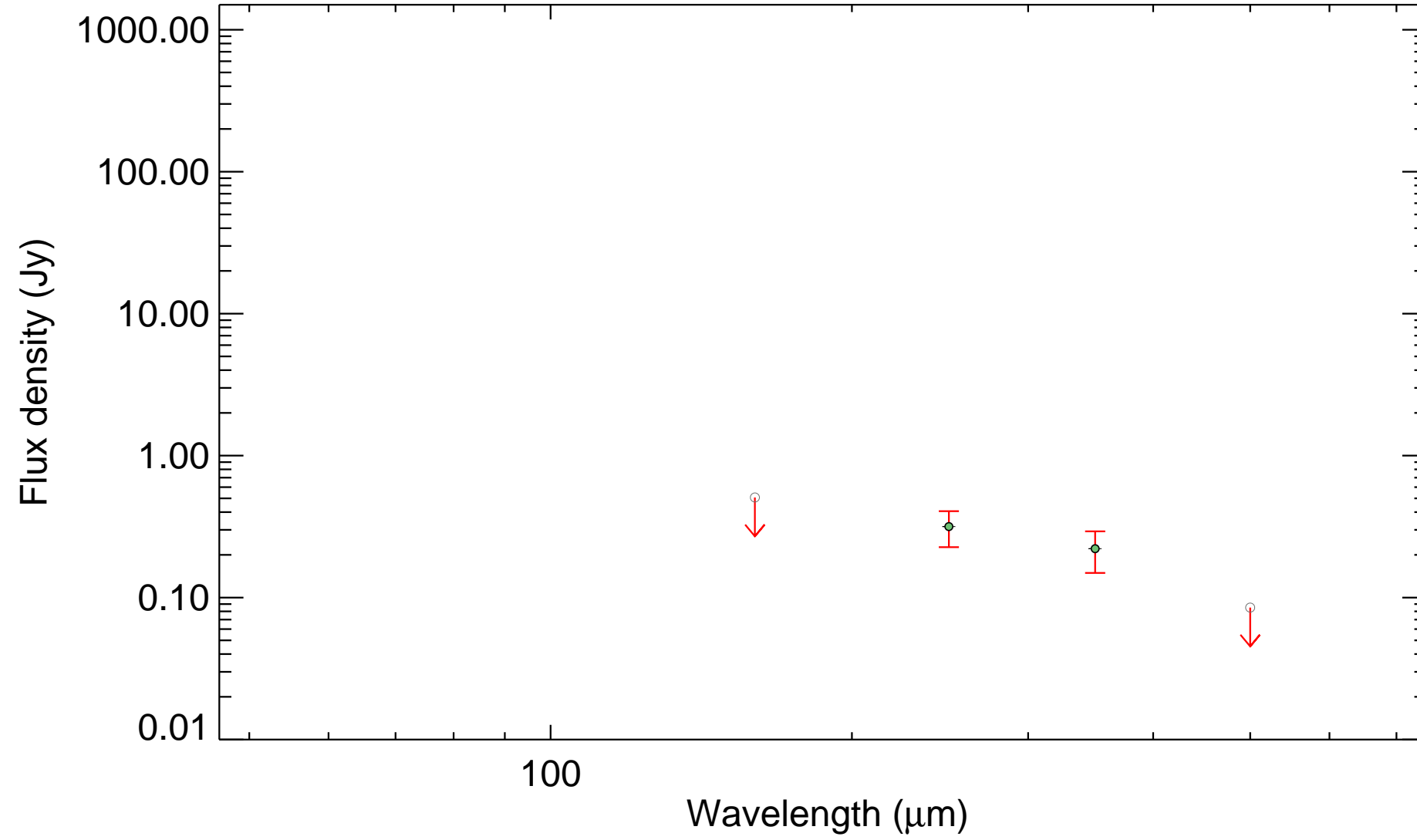


Cat. No. 0113 | Corona Australis core HGBS_J190324.9-371222 | Ra:19:03:24.9 Dec:-37:12:22

CrA-C ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

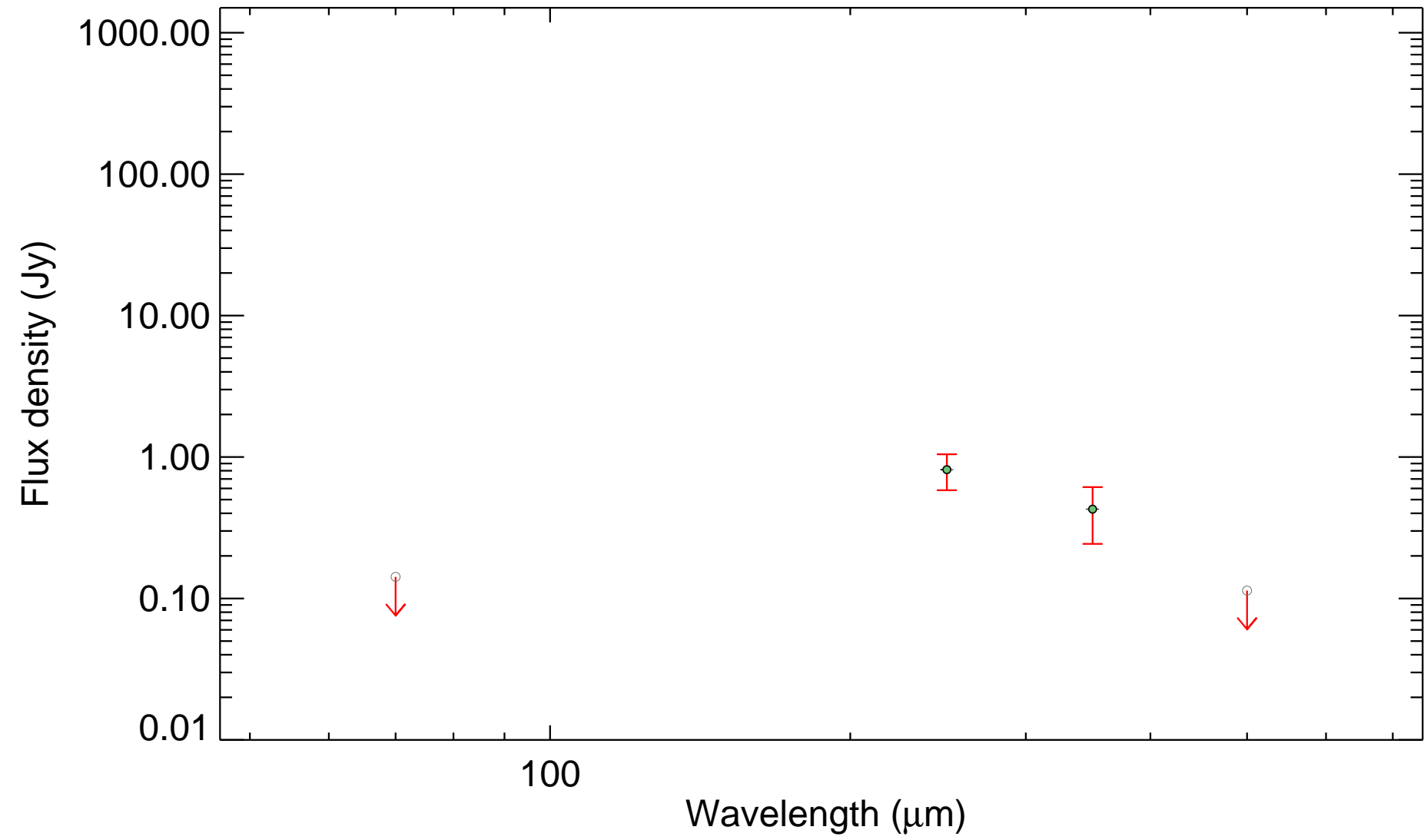


Cat. No. 0114 | Corona Australis core HGBS_J190325.7-371431 | Ra:19:03:25.7 Dec:-37:14:31

CrA-C ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

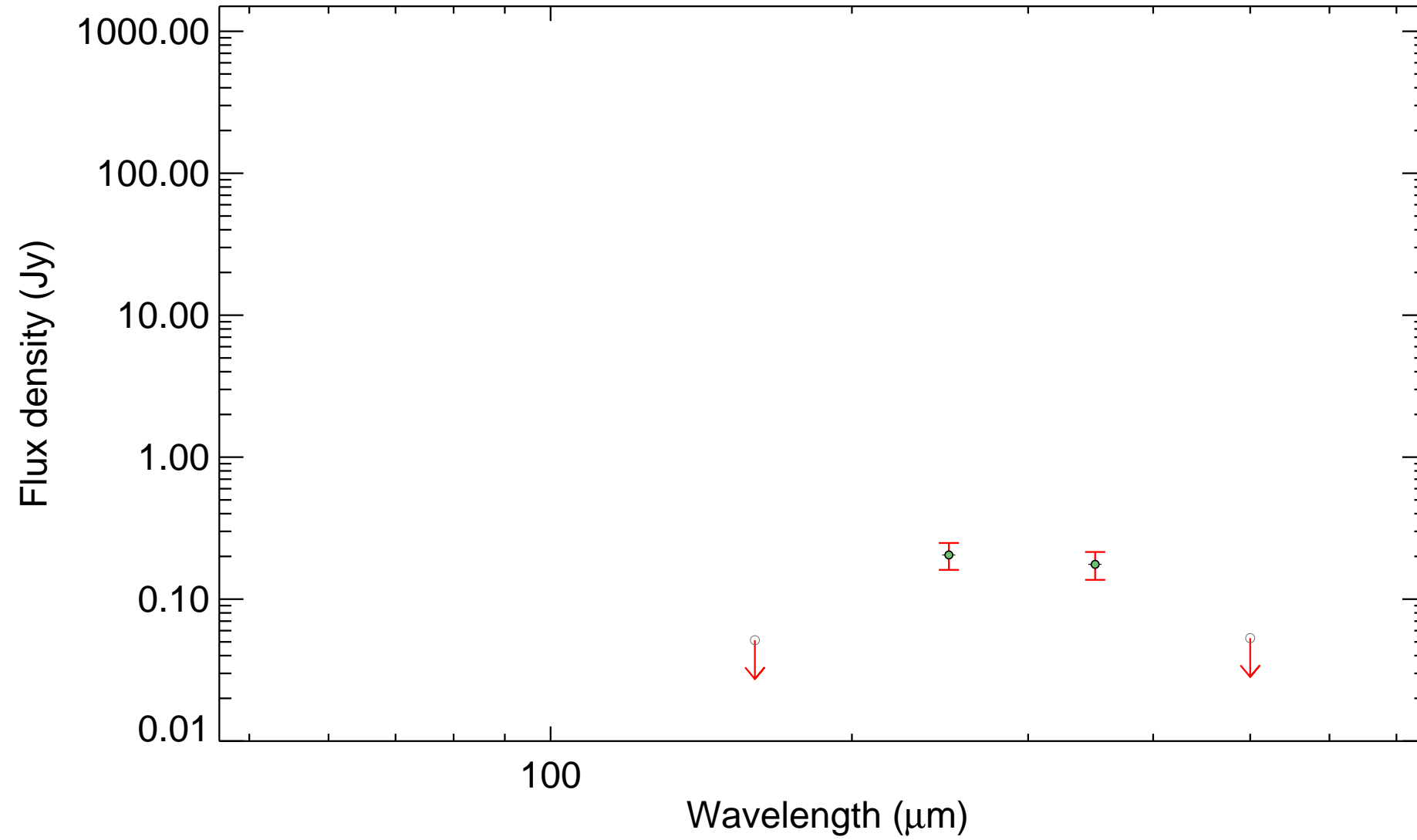


Cat. No. 0115 | Corona Australis core HGBS_J190325.9-370309 | Ra:19:03:25.9 Dec:-37:03:09

CrA-B ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

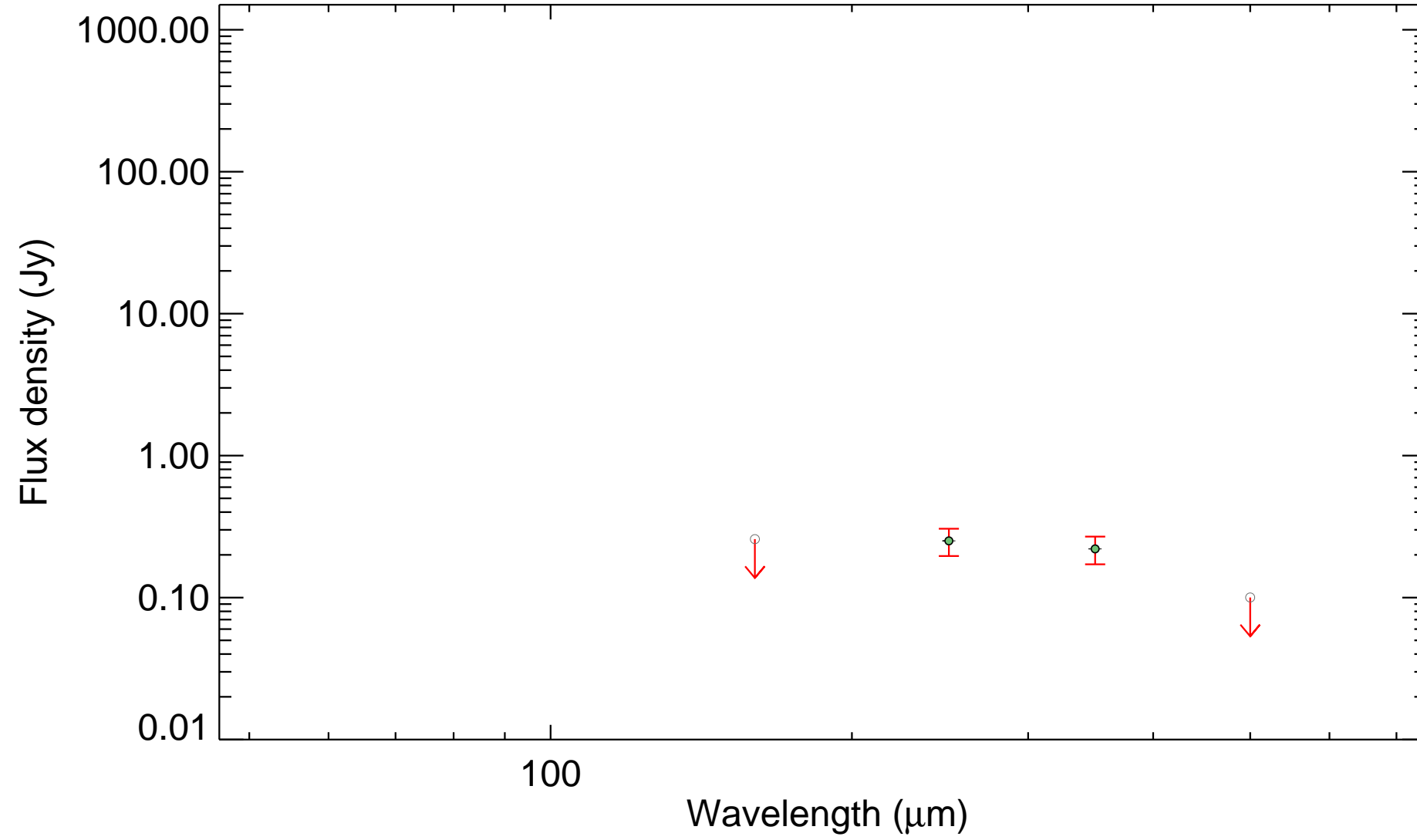


Cat. No. 0116 | Corona Australis core HGBS_J190329.3-370816 | Ra:19:03:29.3 Dec:-37:08:16

CrA-C ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

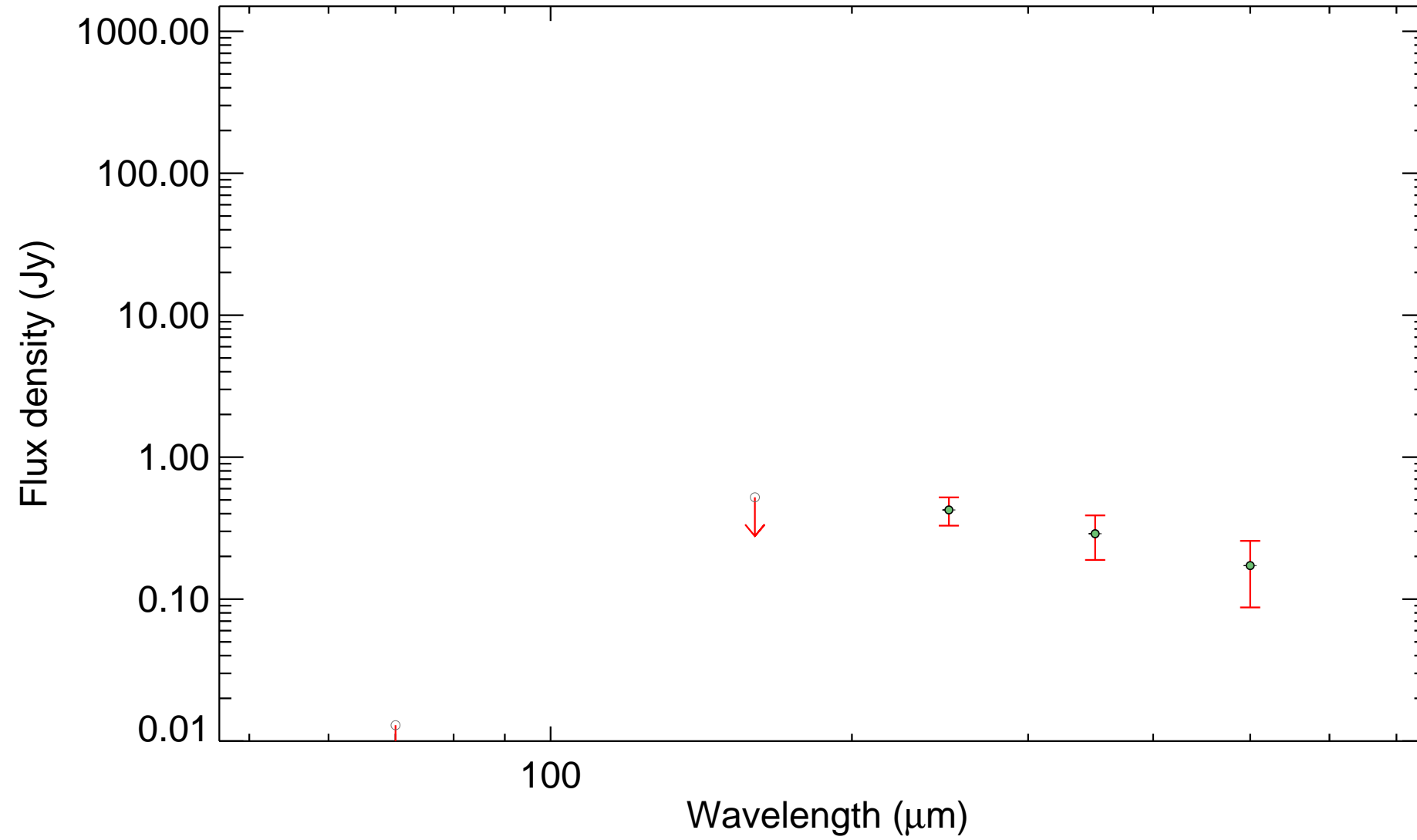


Cat. No. 0117 | Corona Australis core HGBS_J190331.4-371326 | Ra:19:03:31.4 Dec:-37:13:26

CrA-C ■ ■ ■

$M (M_{\odot}): 0.009 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

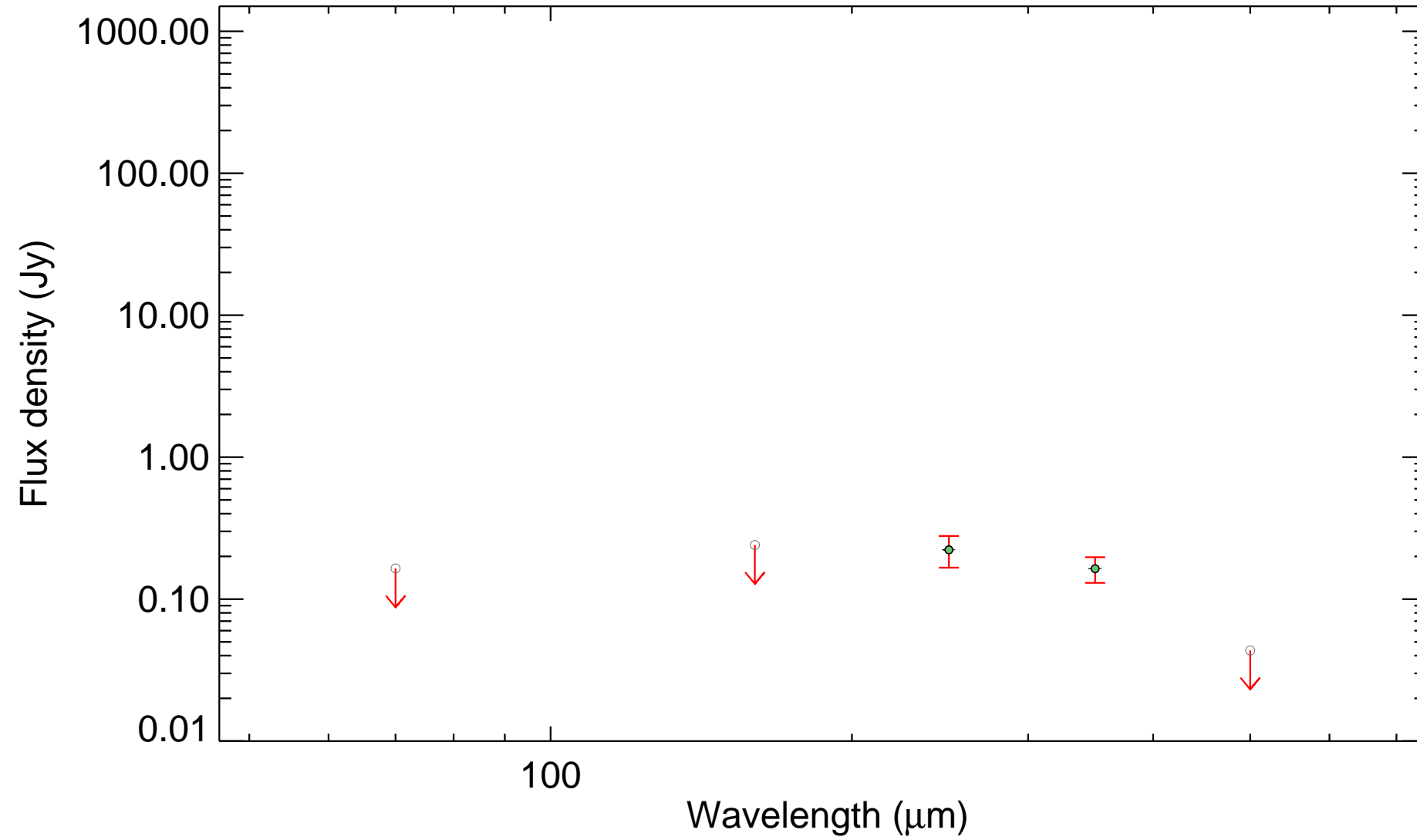


Cat. No. 0118 | Corona Australis core HGBS_J190334.2-371035 | Ra:19:03:34.2 Dec:-37:10:35

CrA-C ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

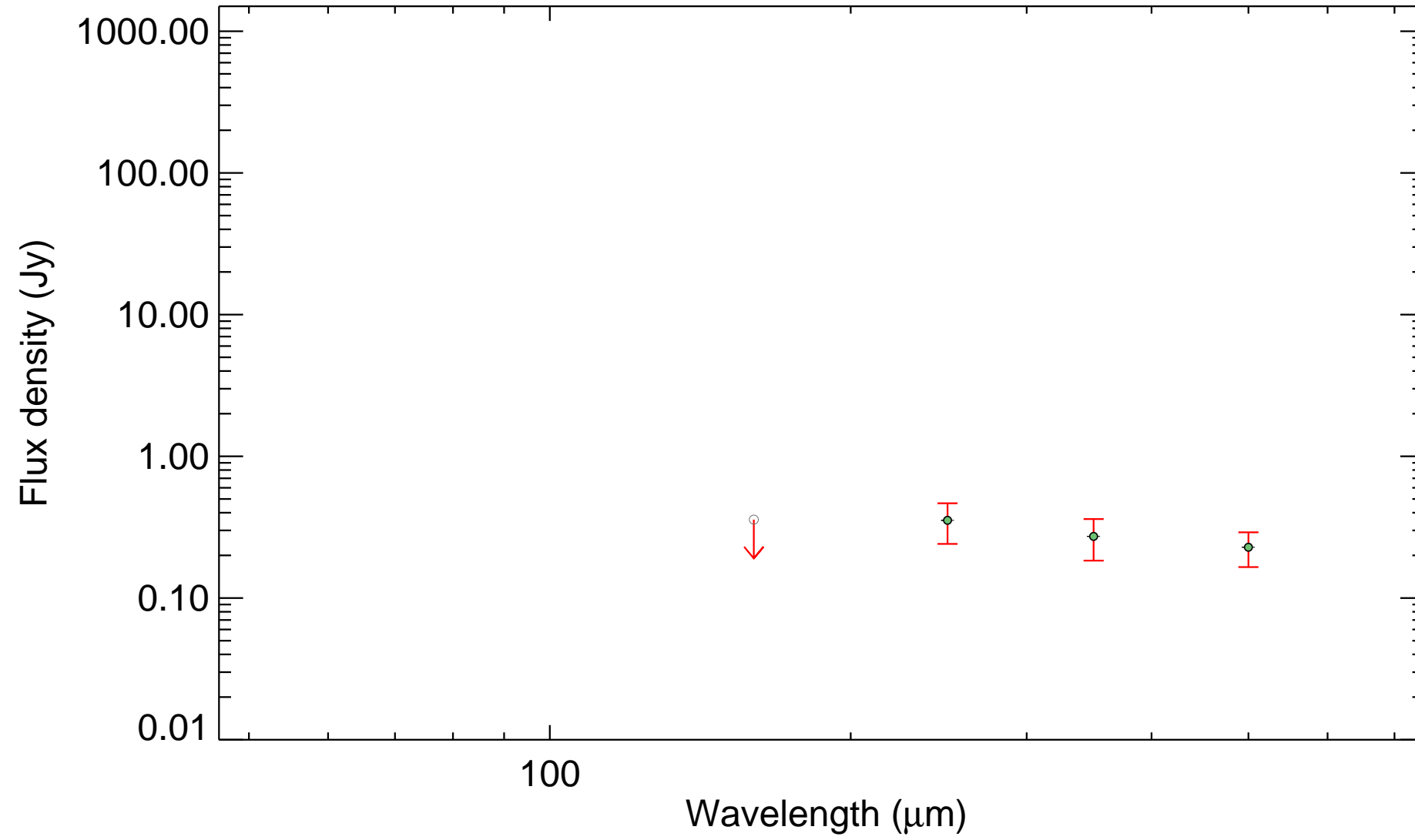


Cat. No. 0119 | Corona Australis core HGBS_J190335.7-372351 | Ra:19:03:35.7 Dec:-37:23:51

CrA-C ■ ■ ■

$M (M_{\odot}): 0.012 \pm 0.006$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

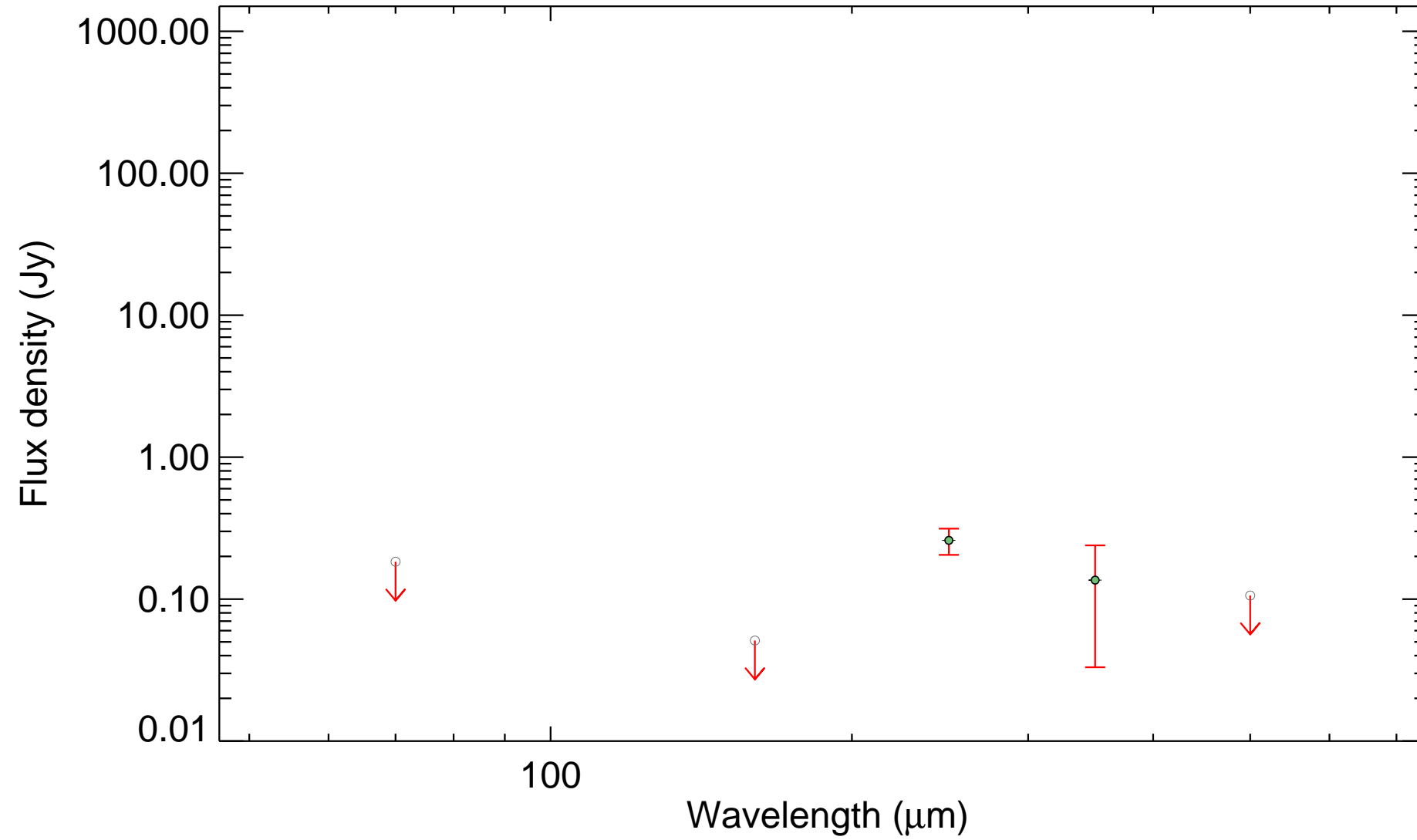


Cat. No. 0120 | Corona Australis core HGBS_J190339.2-371547 | Ra:19:03:39.2 Dec:-37:15:47

CrA-C ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

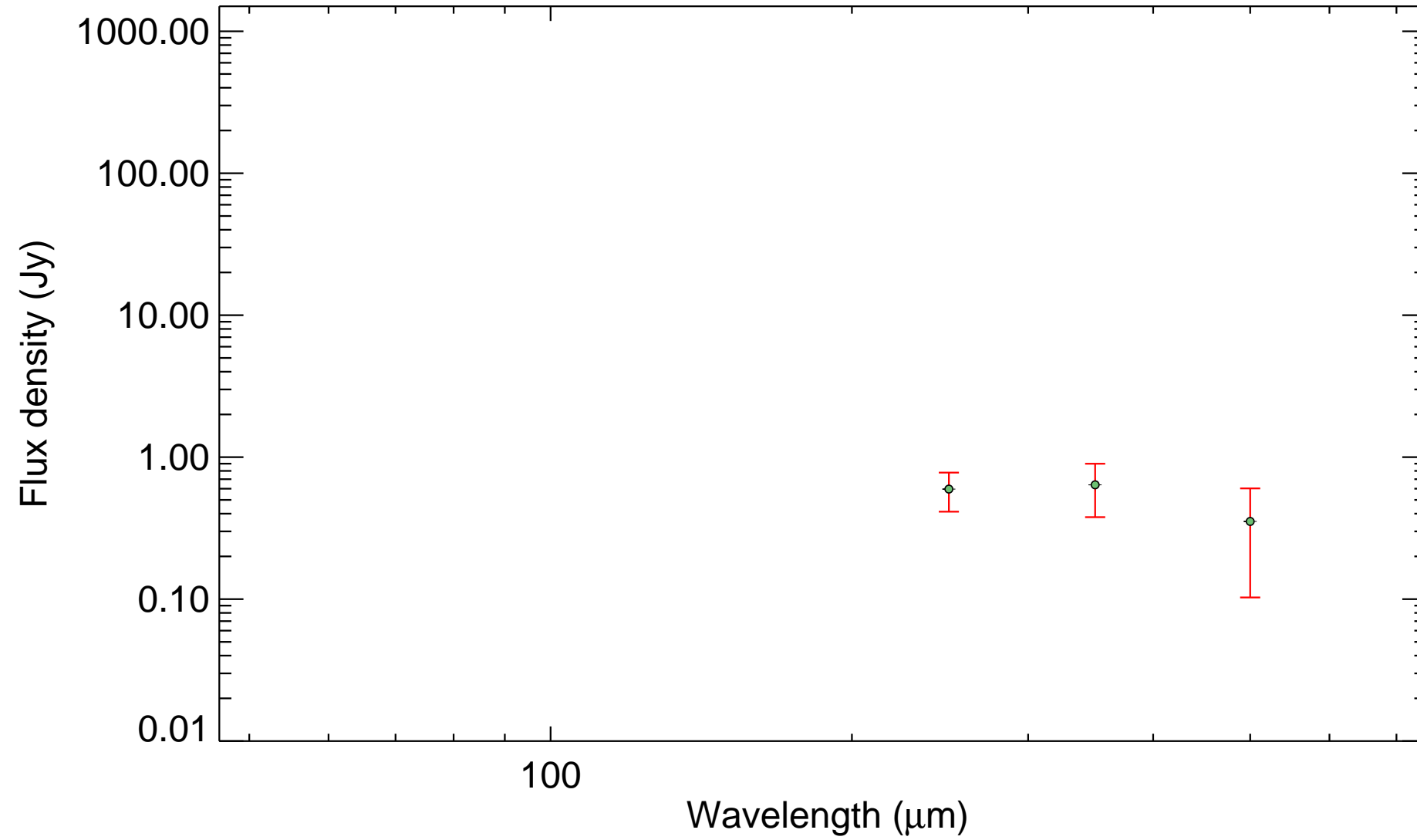


Cat. No. 0121 | Corona Australis core HGBS_J190341.9-371346 | Ra:19:03:41.9 Dec:-37:13:46

CrA-C ■ ■ ■

$M (M_{\odot}): 0.019 \pm 0.009$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

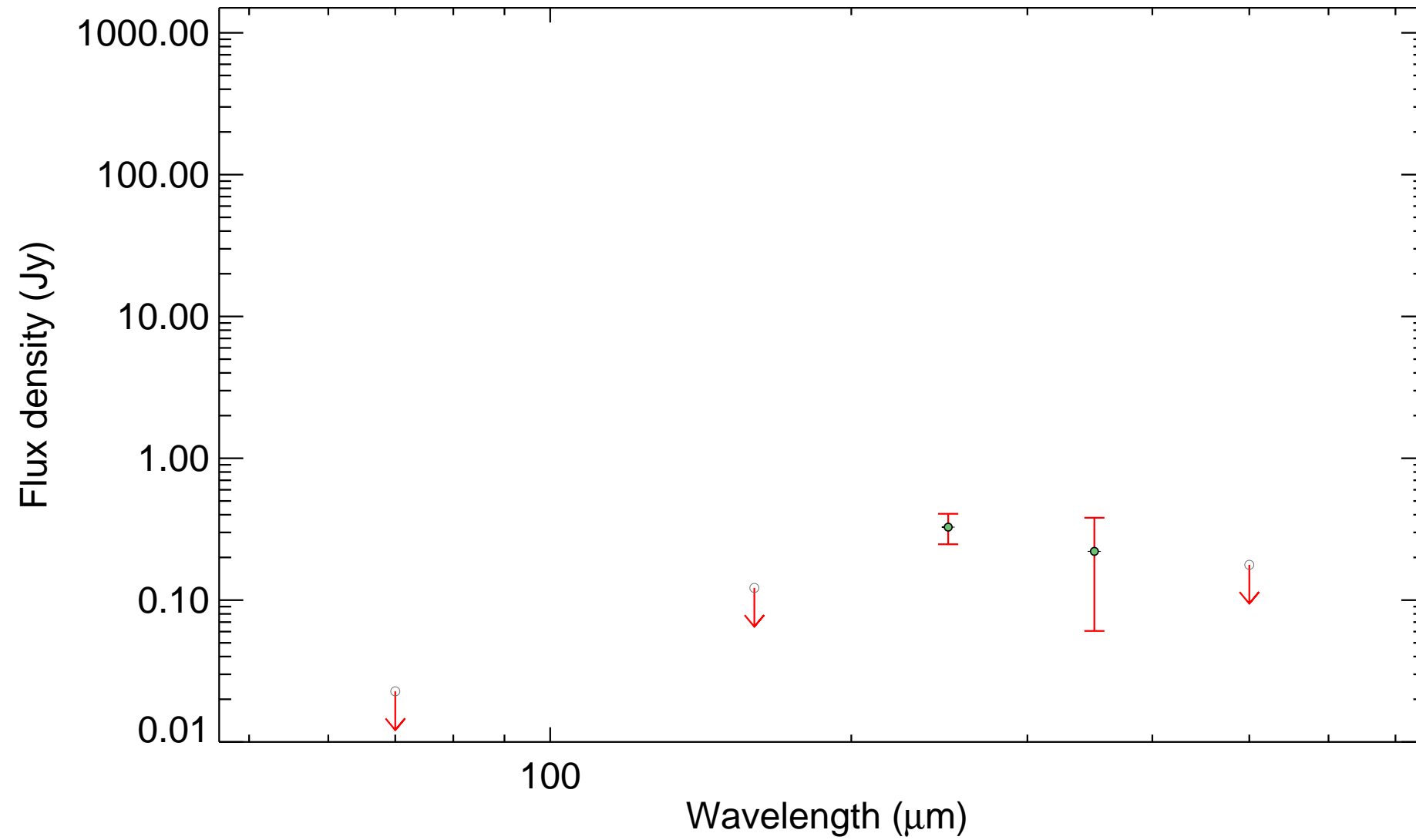


Cat. No. 0122 | Corona Australis core HGBS_J190345.7-371523 | Ra:19:03:45.7 Dec:-37:15:23

CrA-C ■ ■ ■

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

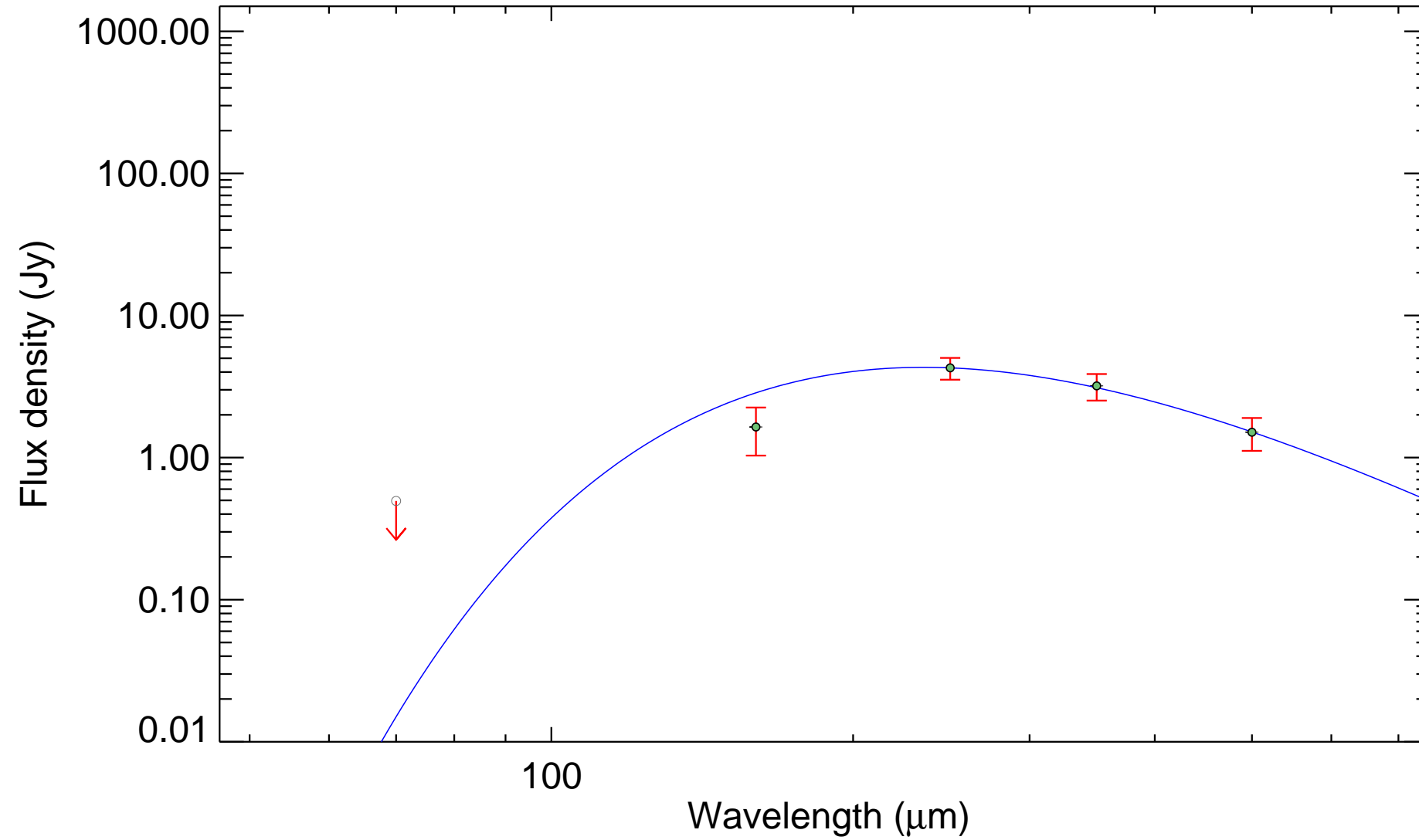


Cat. No. 0123 | Corona Australis core HGBS_J190349.6-372024 | Ra:19:03:49.6 Dec:-37:20:24

CrA-C ■ ■ ■

$M (M_{\odot}): 0.101 \pm 0.054$

$T_{\text{dust}}(\text{K}): 12.3 \pm 1.6$

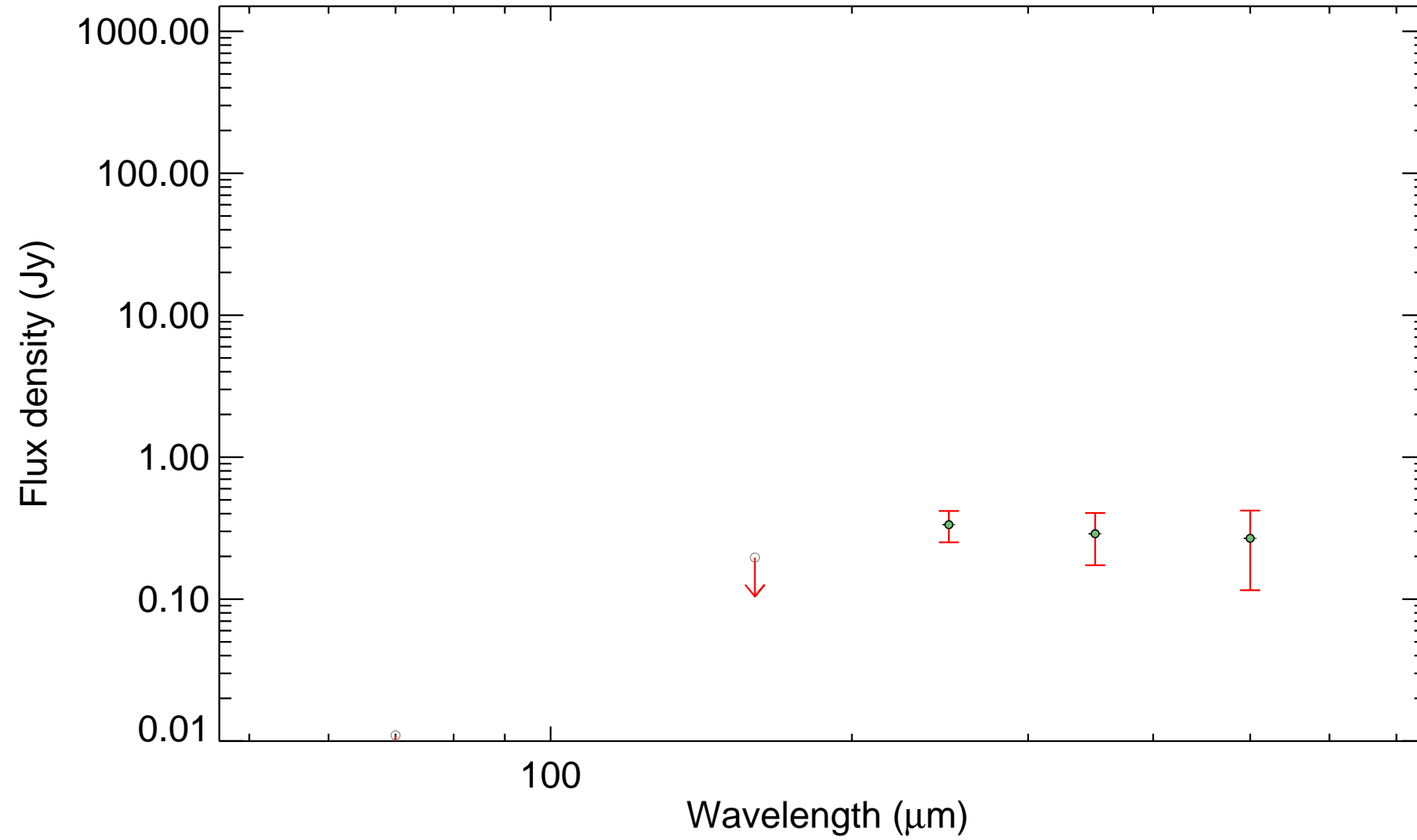


Cat. No. 0124 | Corona Australis core HGBS_J190353.2-371927 | Ra:19:03:53.2 Dec:-37:19:27

CrA-C ■ ■ ■

$M (M_{\odot}): 0.014 \pm 0.007$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

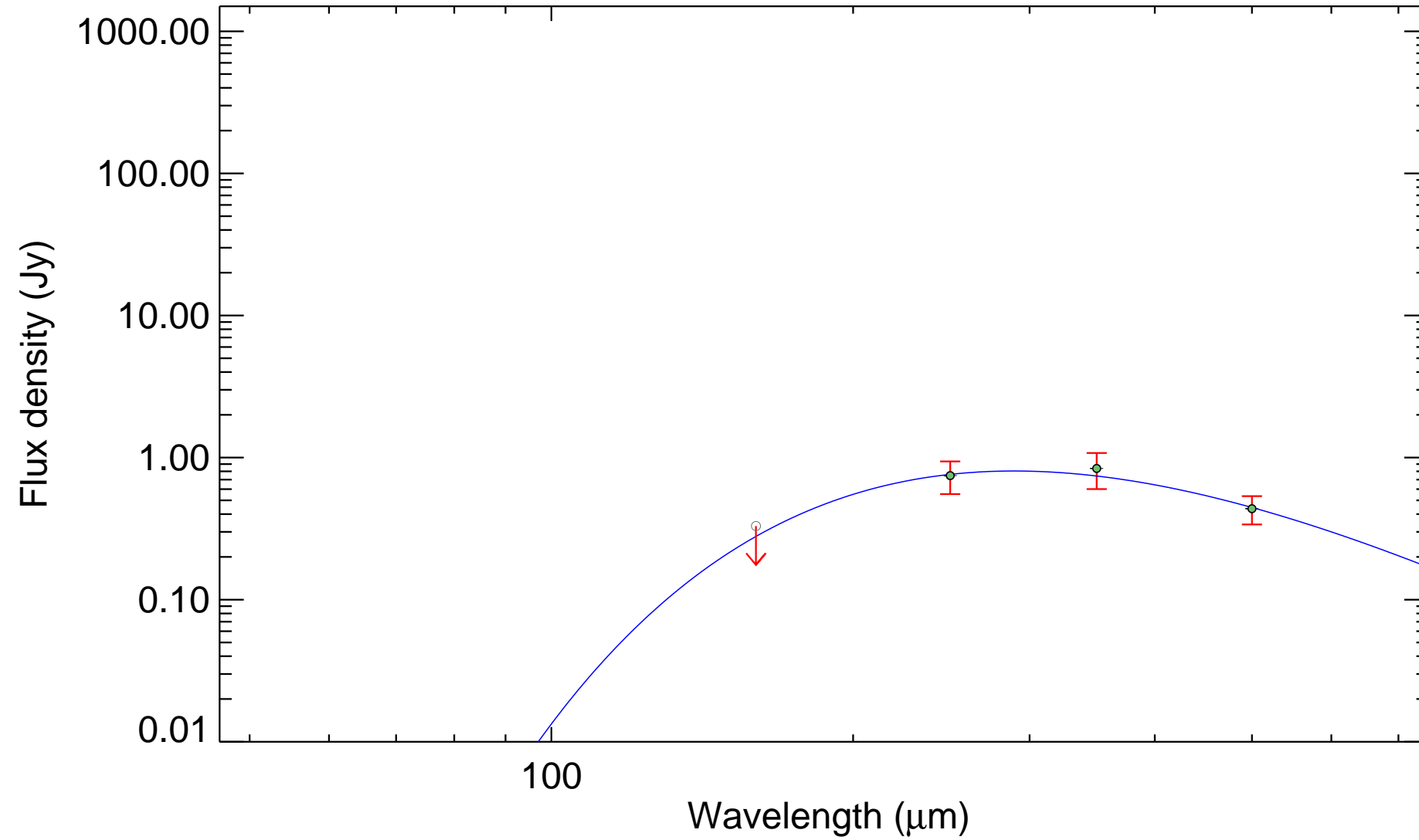


Cat. No. 0125 | Corona Australis core HGBS_J190356.1-372013 | Ra:19:03:56.1 Dec:-37:20:13

CrA-C ■ ■ ■

$M (M_{\odot}): 0.053 \pm 0.028$

$T_{\text{dust}}(\text{K}): 10.0 \pm 1.2$

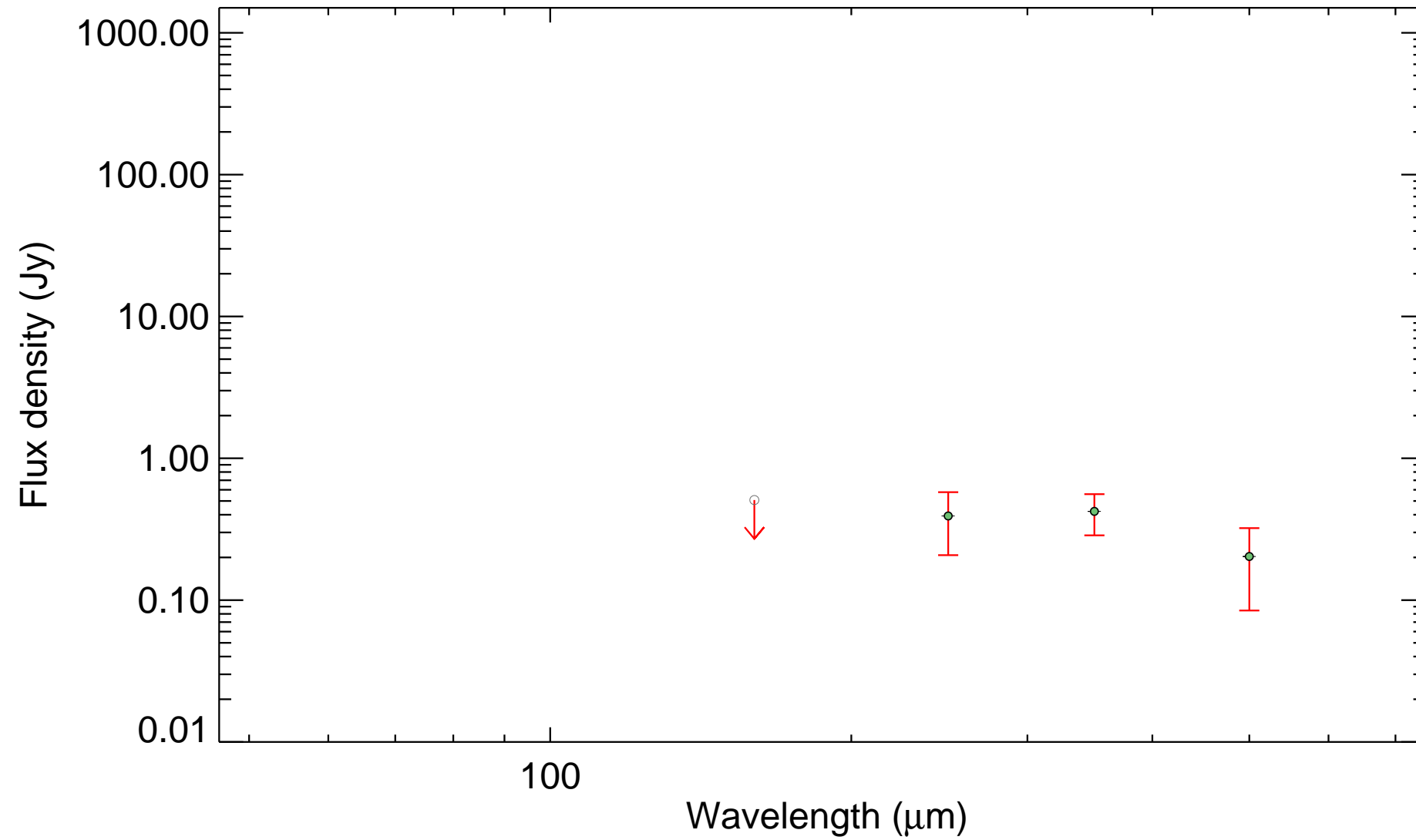


Cat. No. 0126 | Corona Australis core HGBS_J190358.3-371808 | Ra:19:03:58.3 Dec:-37:18:08

CrA-C ■ ■ ■

$M (M_{\odot}): 0.011 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

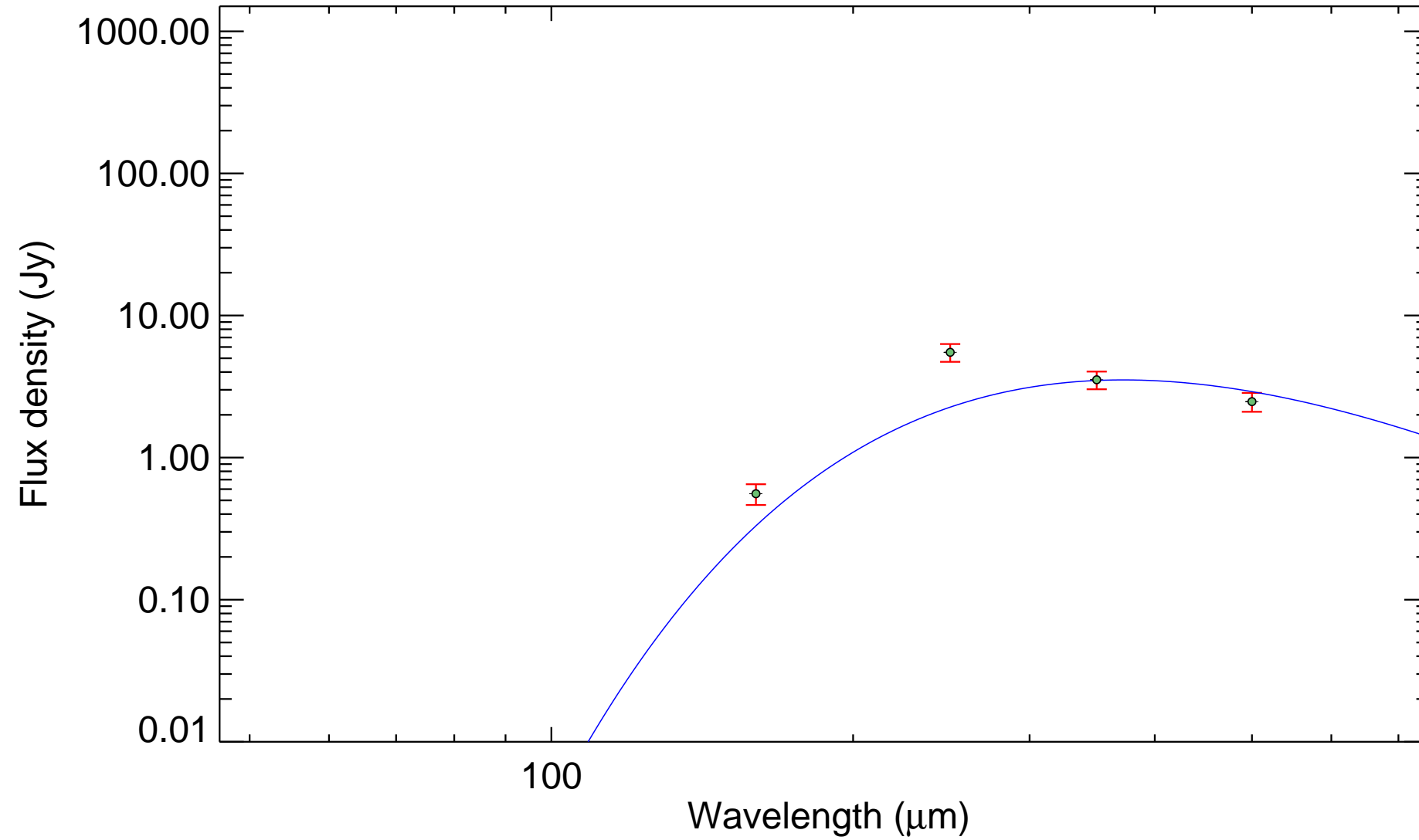


Cat. No. 0127 | Corona Australis core HGBS_J190401.2-371618 | Ra:19:04:01.2 Dec:-37:16:18

CrA-C ■ ■ ■

$M (M_{\odot}): 0.813 \pm 0.166$

$T_{\text{dust}}(\text{K}): 7.8 \pm 0.3$

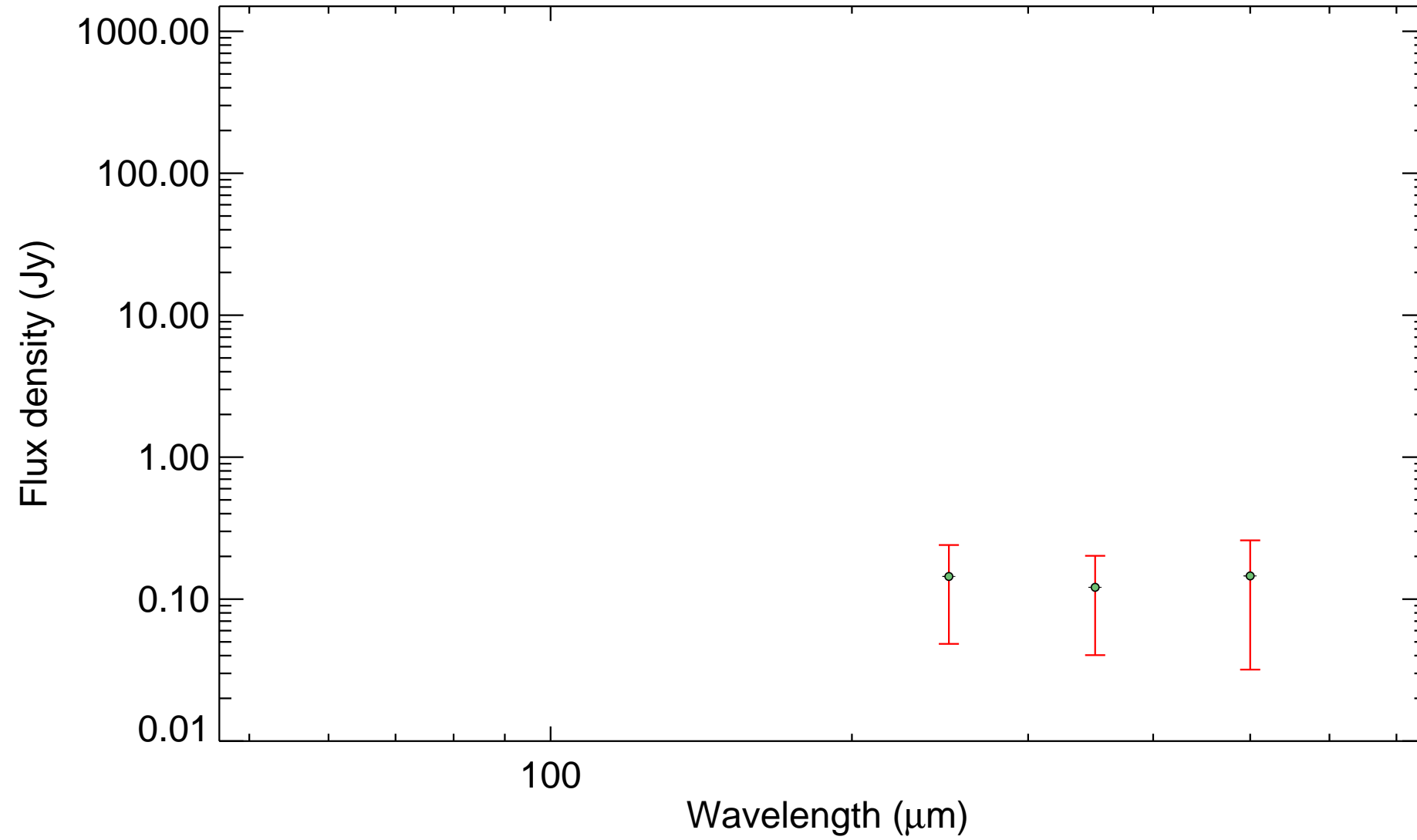


Cat. No. 0128 | Corona Australis core HGBS_J190401.3-371846 | Ra:19:04:01.3 Dec:-37:18:46

CrA-C ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

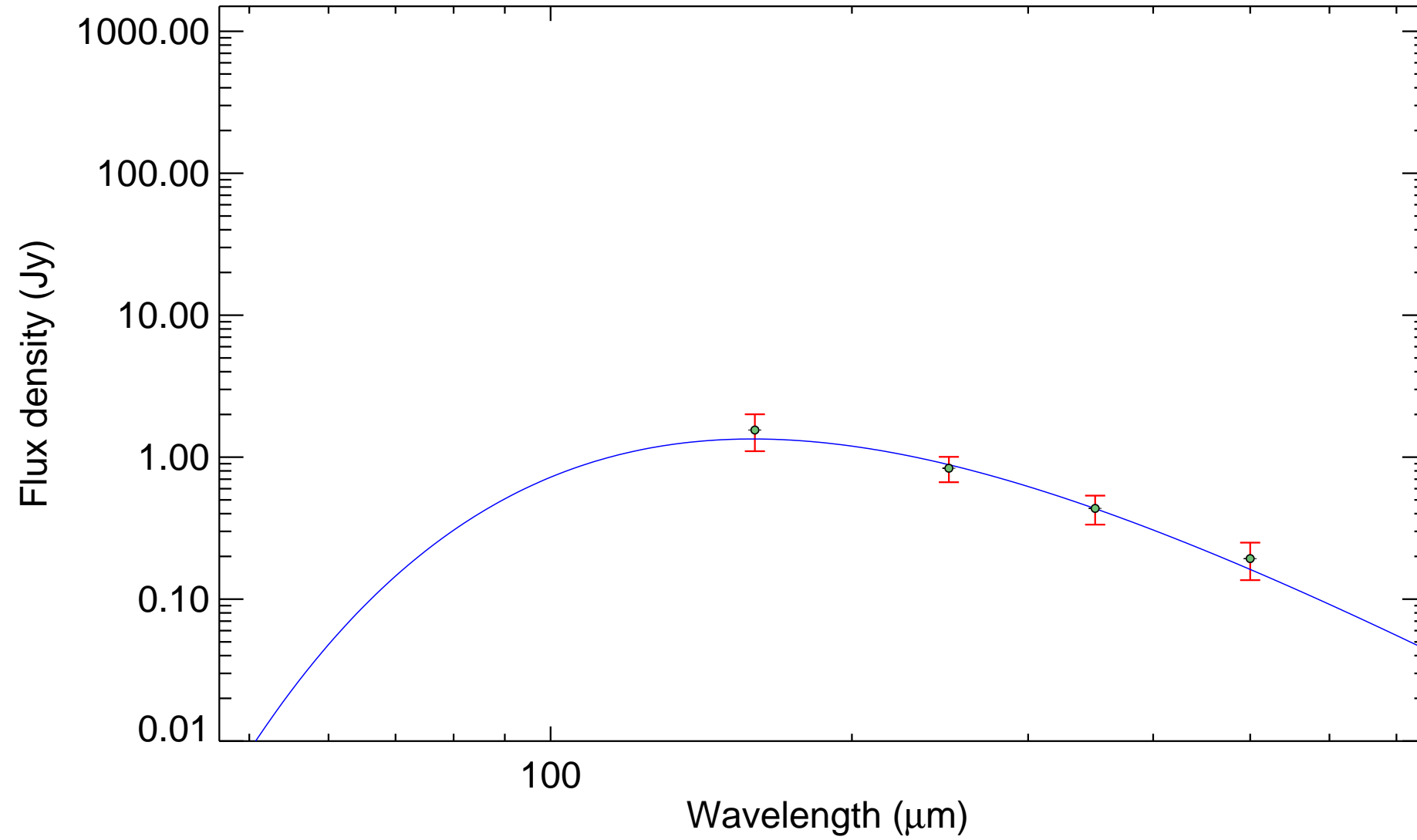


Cat. No. 0129 | Corona Australis core HGBS_J190402.9-364716 | Ra:19:04:02.9 Dec:-36:47:16

N/A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 18.2 \pm 2.6$

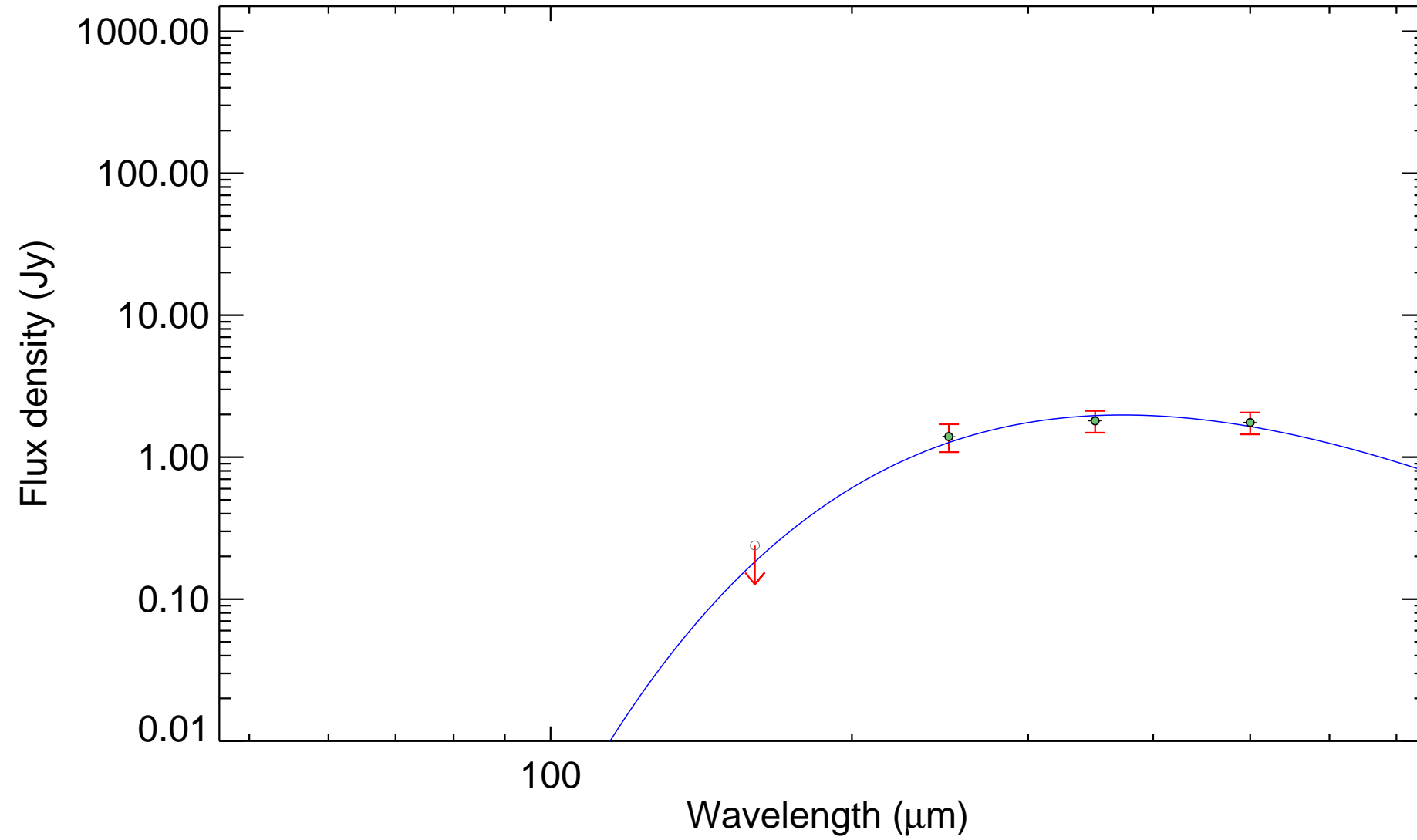


Cat. No. 0130 | Corona Australis core HGBS_J190406.2-371651 | Ra:19:04:06.2 Dec:-37:16:51

CrA-C ■ ■ ■

$M (M_{\odot}): 0.464 \pm 0.207$

$T_{\text{dust}}(\text{K}): 7.8 \pm 0.6$

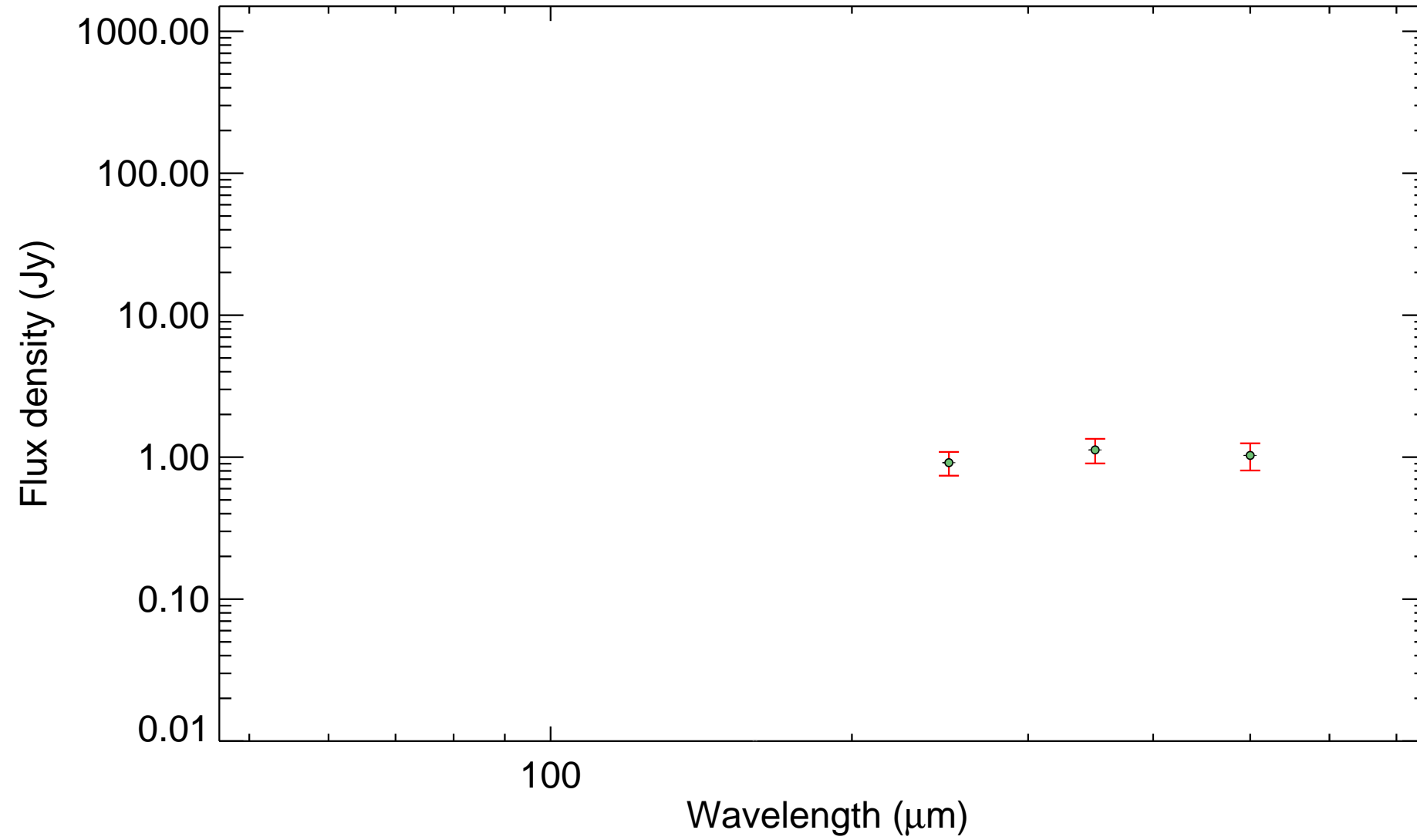


Cat. No. 0131 | Corona Australis core HGBS_J190406.6-371359 | Ra:19:04:06.6 Dec:-37:13:59

CrA-C ■ ■ ■

$M (M_{\odot}): 0.055 \pm 0.028$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

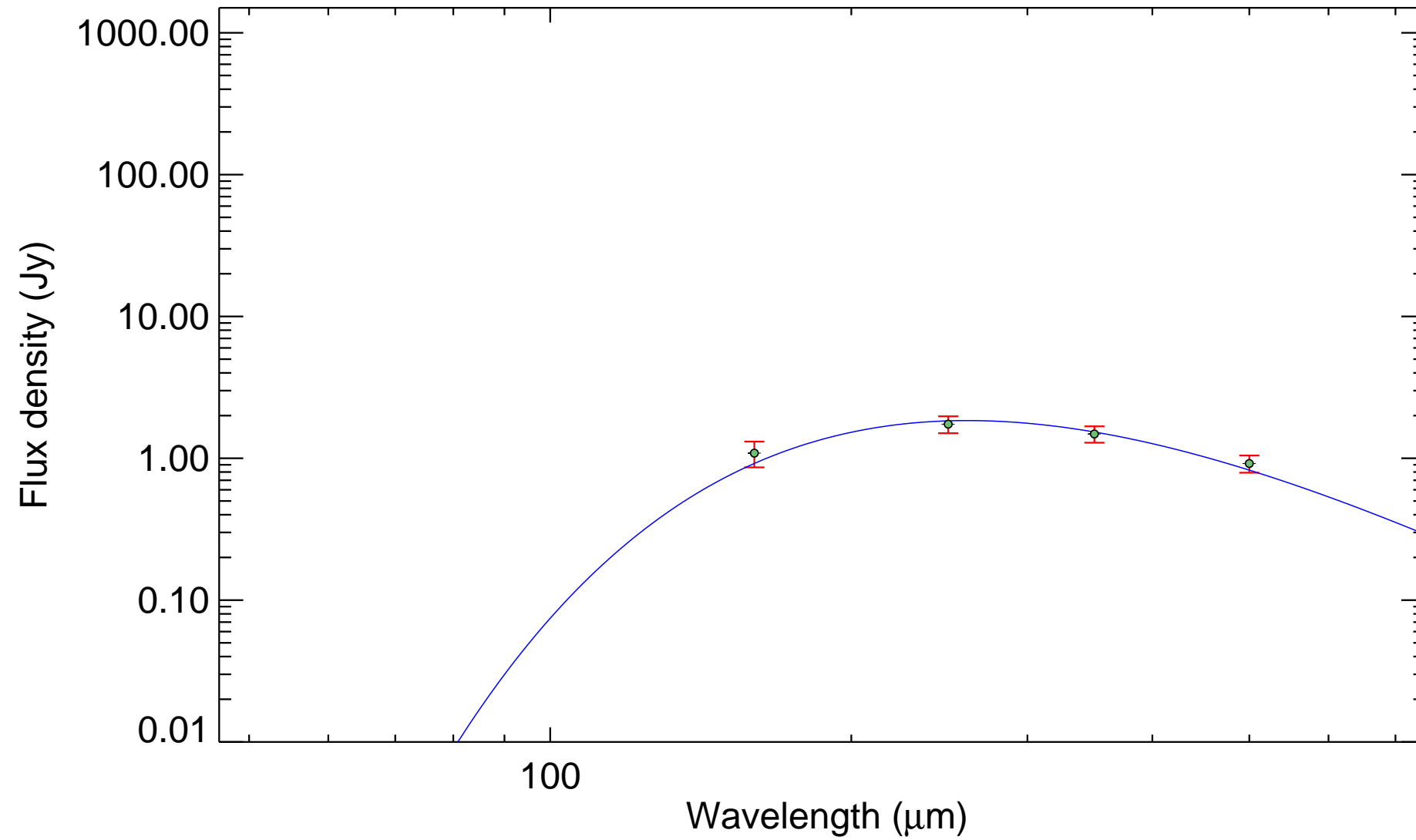


Cat. No. 0132 | Corona Australis core HGBS_J190409.4-372319 | Ra:19:04:09.4 Dec:-37:23:19

CrA-C ■ ■ ■

$M (M_{\odot}): 0.073 \pm 0.016$

$T_{\text{dust}}(\text{K}): 11.1 \pm 0.5$

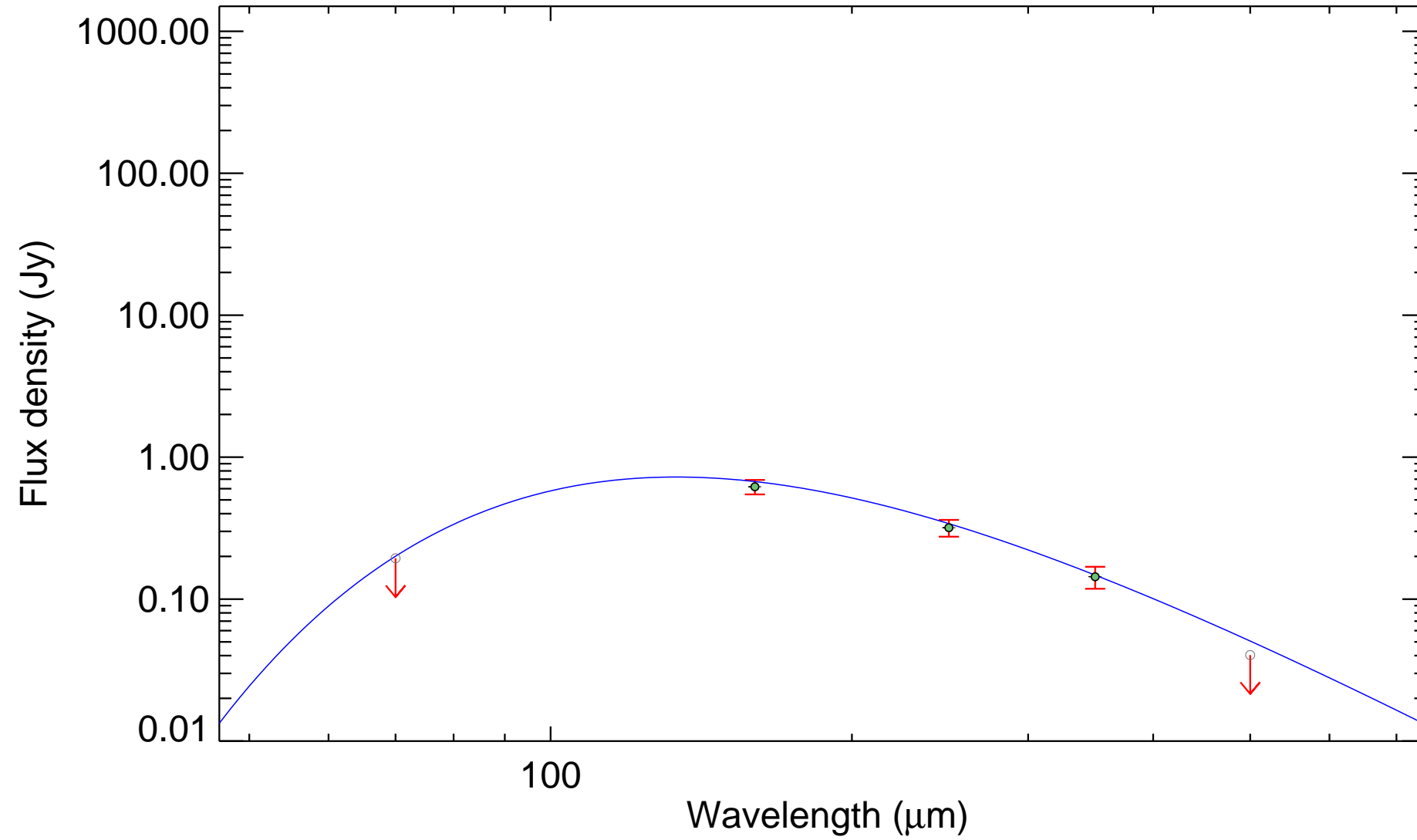


Cat. No. 0133 | Corona Australis core HGBS_J190418.8-373556 | Ra:19:04:18.8 Dec:-37:35:56

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 21.7 \pm 1.8$

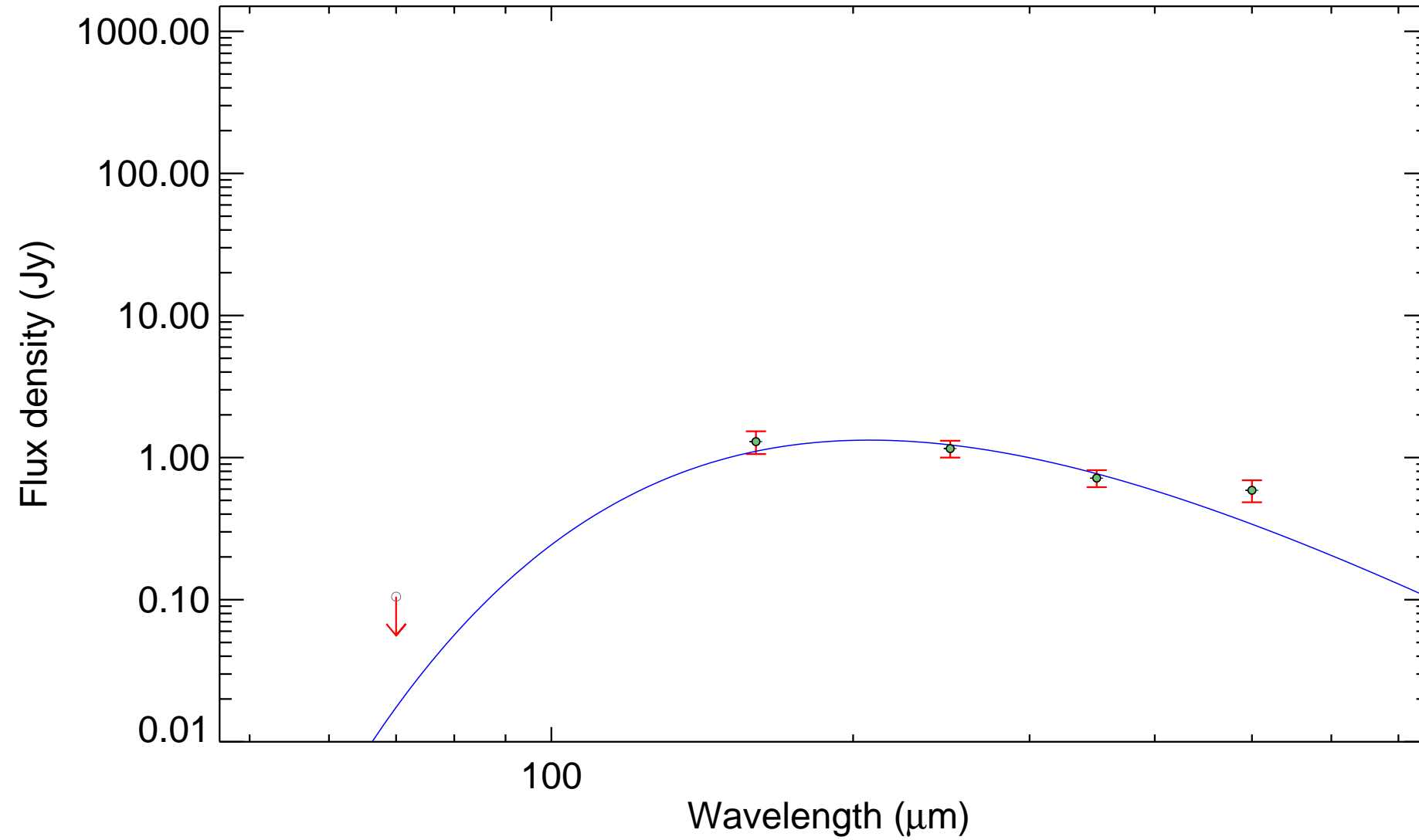


Cat. No. 0134 | Corona Australis core HGBS_J190420.8-373010 | Ra:19:04:20.8 Dec:-37:30:10

CrA-C ■ ■ ■

$M (M_{\odot}): 0.017 \pm 0.004$

$T_{\text{dust}}(\text{K}): 14.0 \pm 0.9$

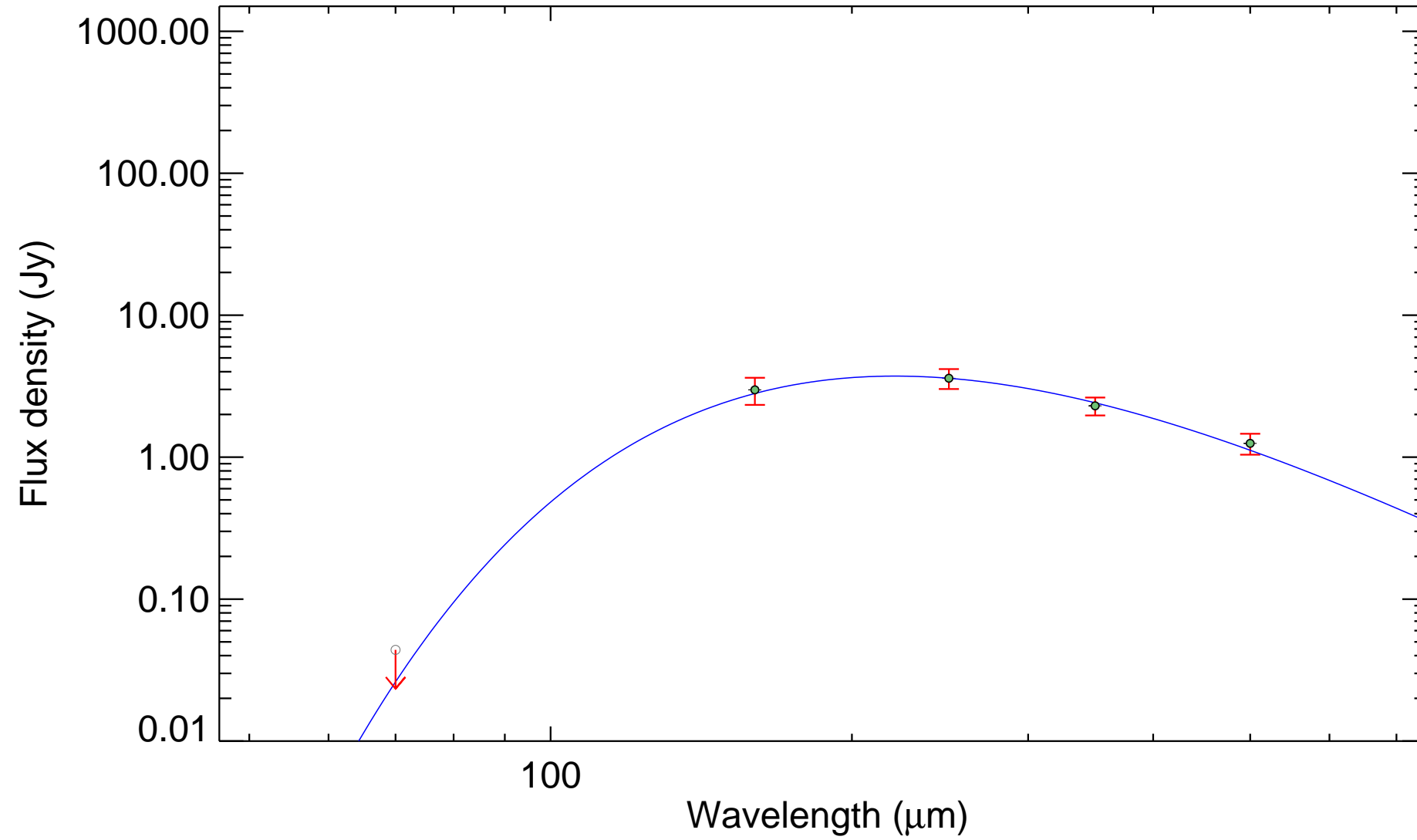


Cat. No. 0135 | Corona Australis core HGBS_J190426.4-372943 | Ra:19:04:26.4 Dec:-37:29:43

CrA-C ■ ■ ■

$M (M_{\odot}): 0.063 \pm 0.016$

$T_{\text{dust}}(\text{K}): 13.1 \pm 0.8$

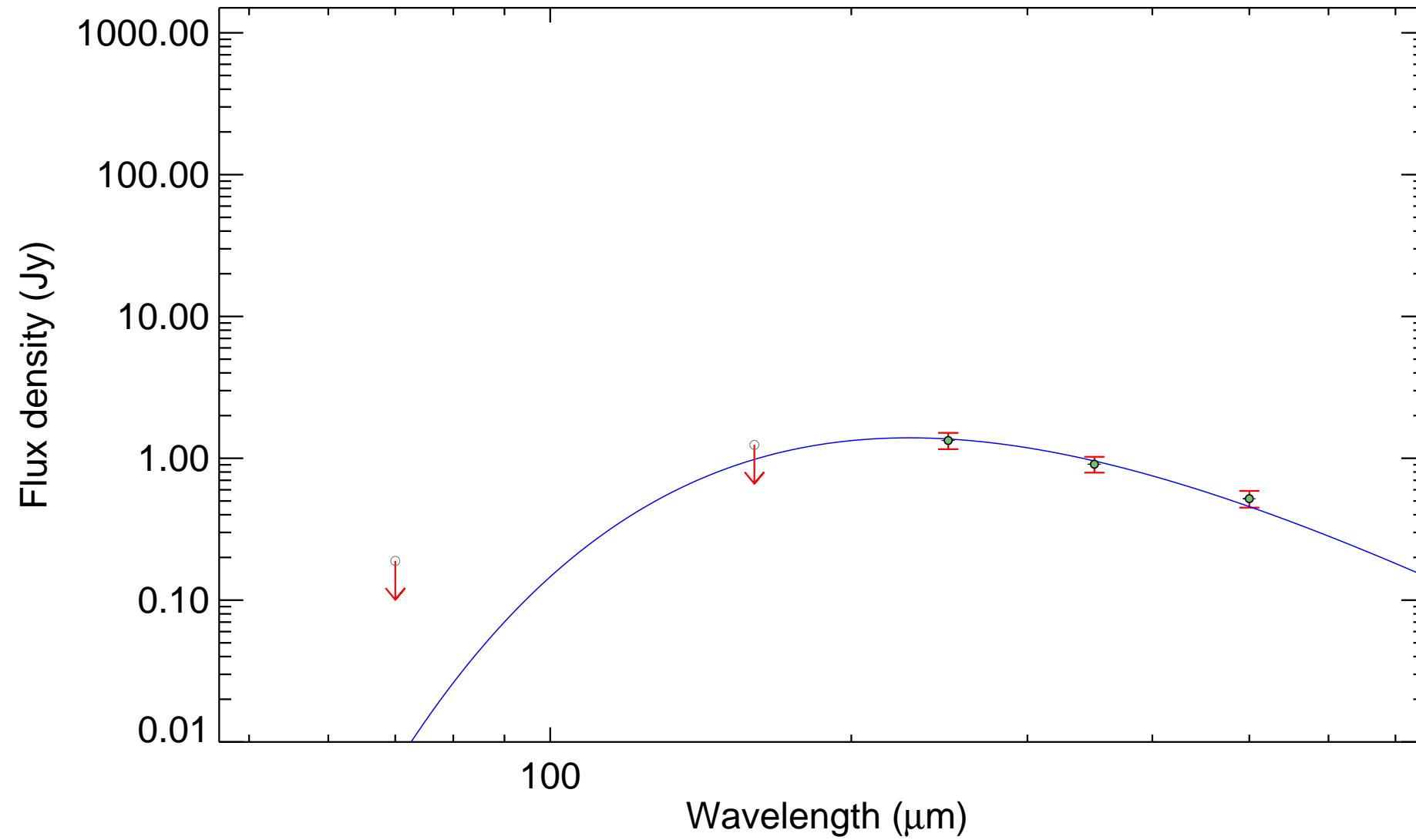


Cat. No. 0136 | Corona Australis core HGBS_J190427.4-372258 | Ra:19:04:27.4 Dec:-37:22:58

CrA-C ■ ■ ■

$M (M_{\odot}): 0.028 \pm 0.007$

$T_{\text{dust}}(\text{K}): 12.7 \pm 0.8$

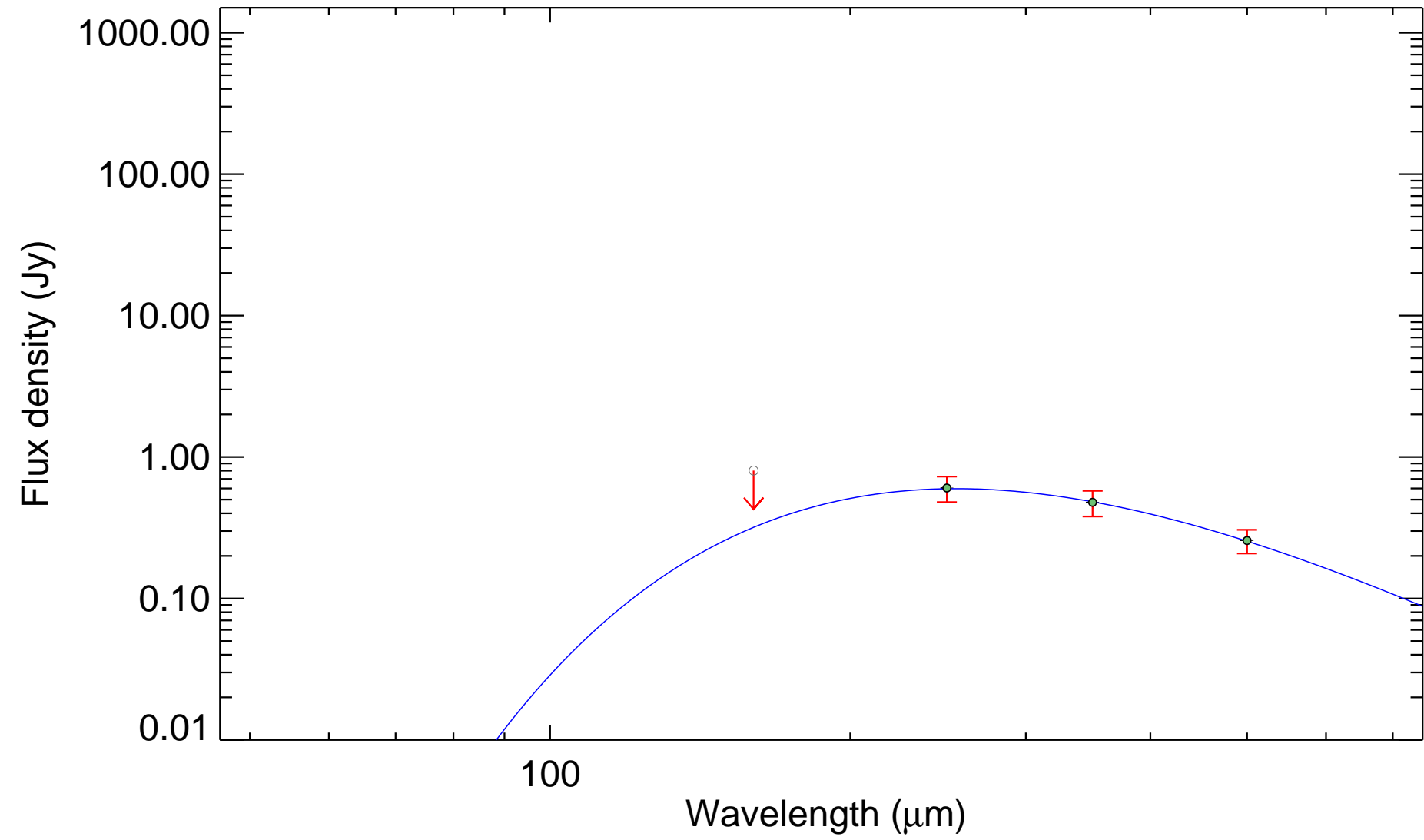


Cat. No. 0137 | Corona Australis core HGBS_J190445.3-371112 | Ra:19:04:45.3 Dec:-37:11:12

CrA-C ■ ■ ■

$M (M_{\odot}): 0.021 \pm 0.010$

$T_{\text{dust}}(\text{K}): 11.3 \pm 1.3$

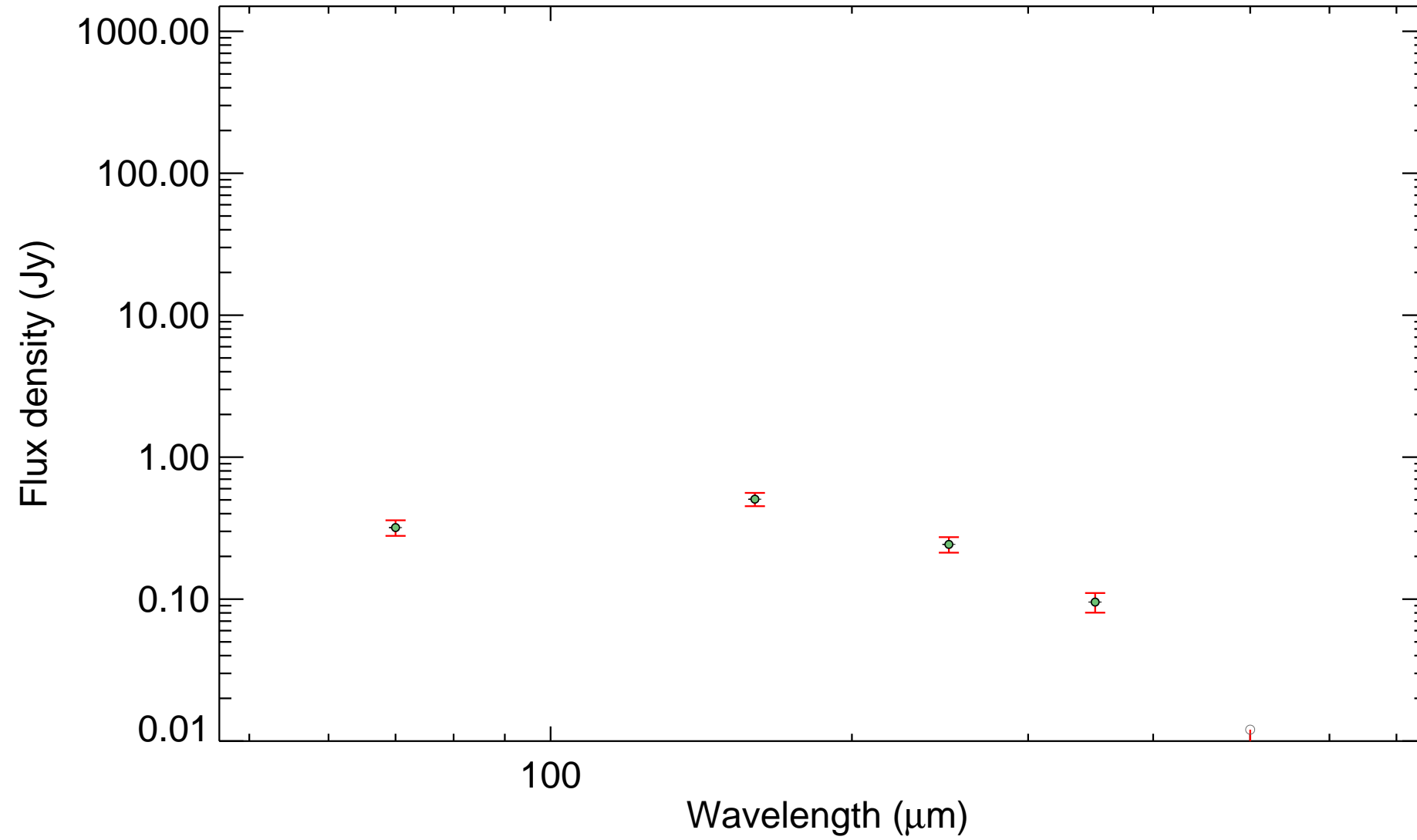


Cat. No. 0138 | Corona Australis core HGBS_J190605.2-375924 | Ra:19:06:05.2 Dec:-37:59:24

N/A

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

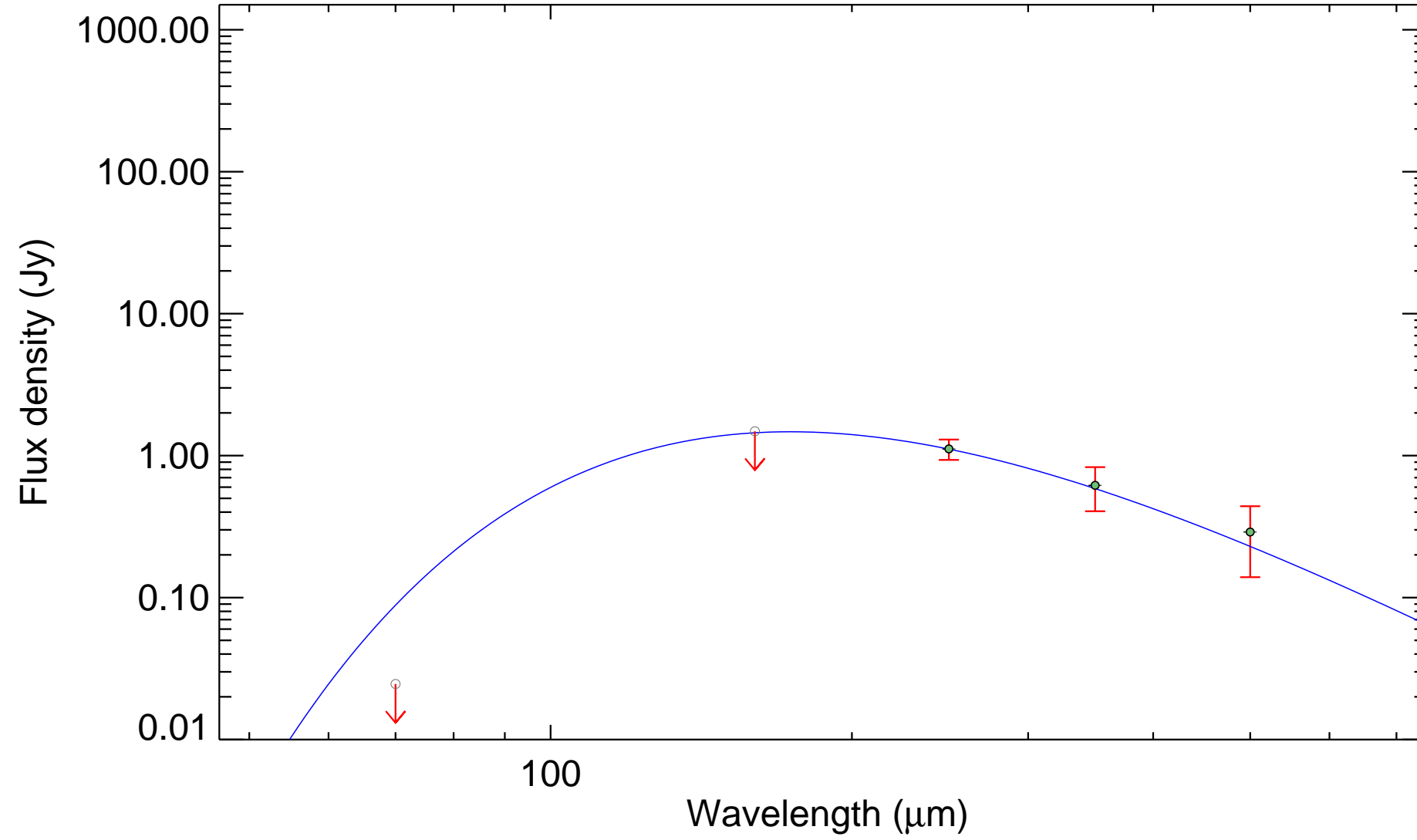


Cat. No. 0139 | Corona Australis core HGBS_J190644.1-371417 | Ra:19:06:44.1 Dec:-37:14:17

CrA-D ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.005$

$T_{\text{dust}}(\text{K}): 16.7 \pm 2.7$

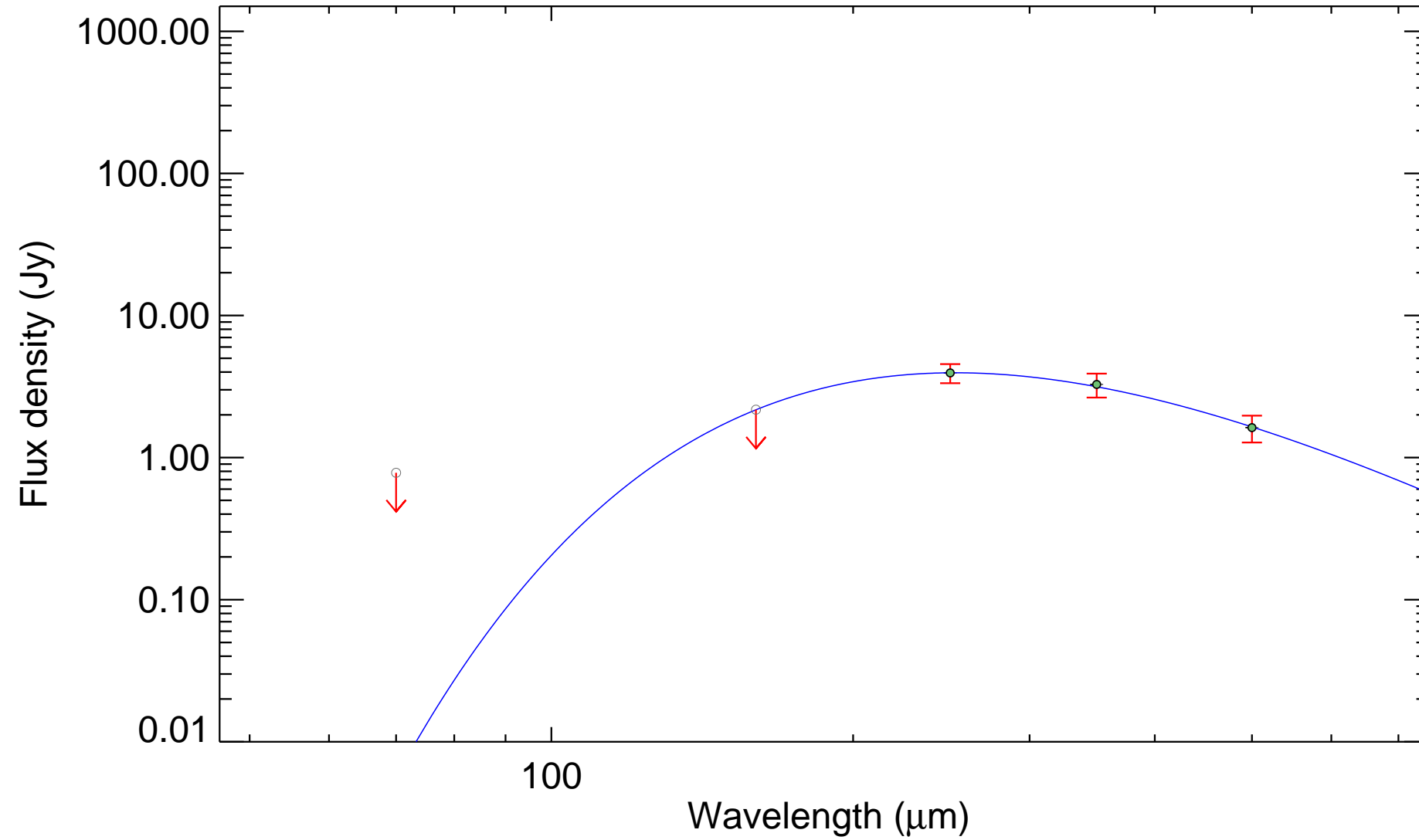


Cat. No. 0140 | Corona Australis core HGBS_J190644.3-371646 | Ra:19:06:44.3 Dec:-37:16:46

CrA-D ■ ■ ■

$M (M_{\odot})$: 0.133 ± 0.058

$T_{\text{dust}}(\text{K})$: 11.5 ± 1.2

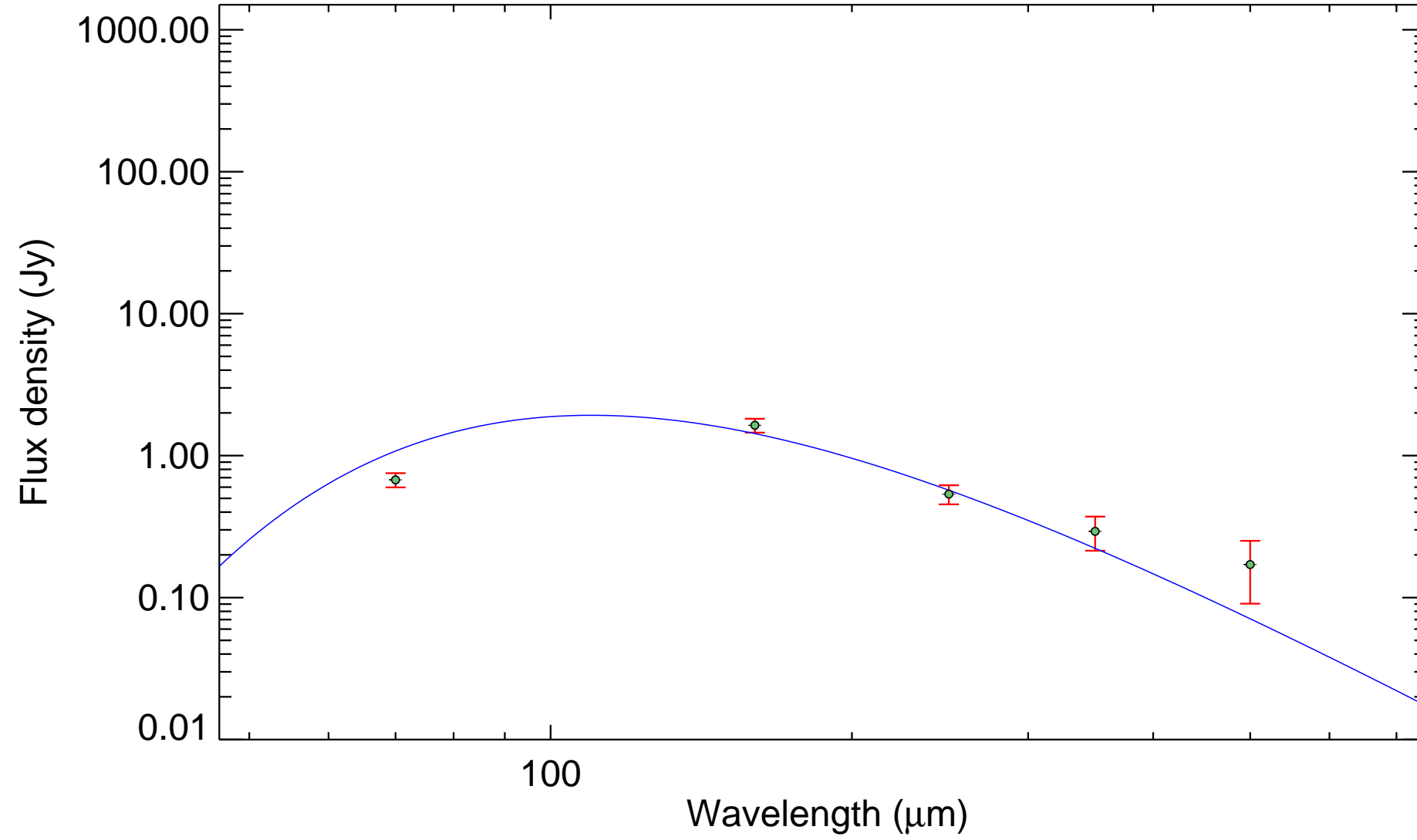


Cat. No. 0141 | Corona Australis core HGBS_J190652.0-365733 | Ra:19:06:52.0 Dec:-36:57:33

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 26.4 \pm 3.9$

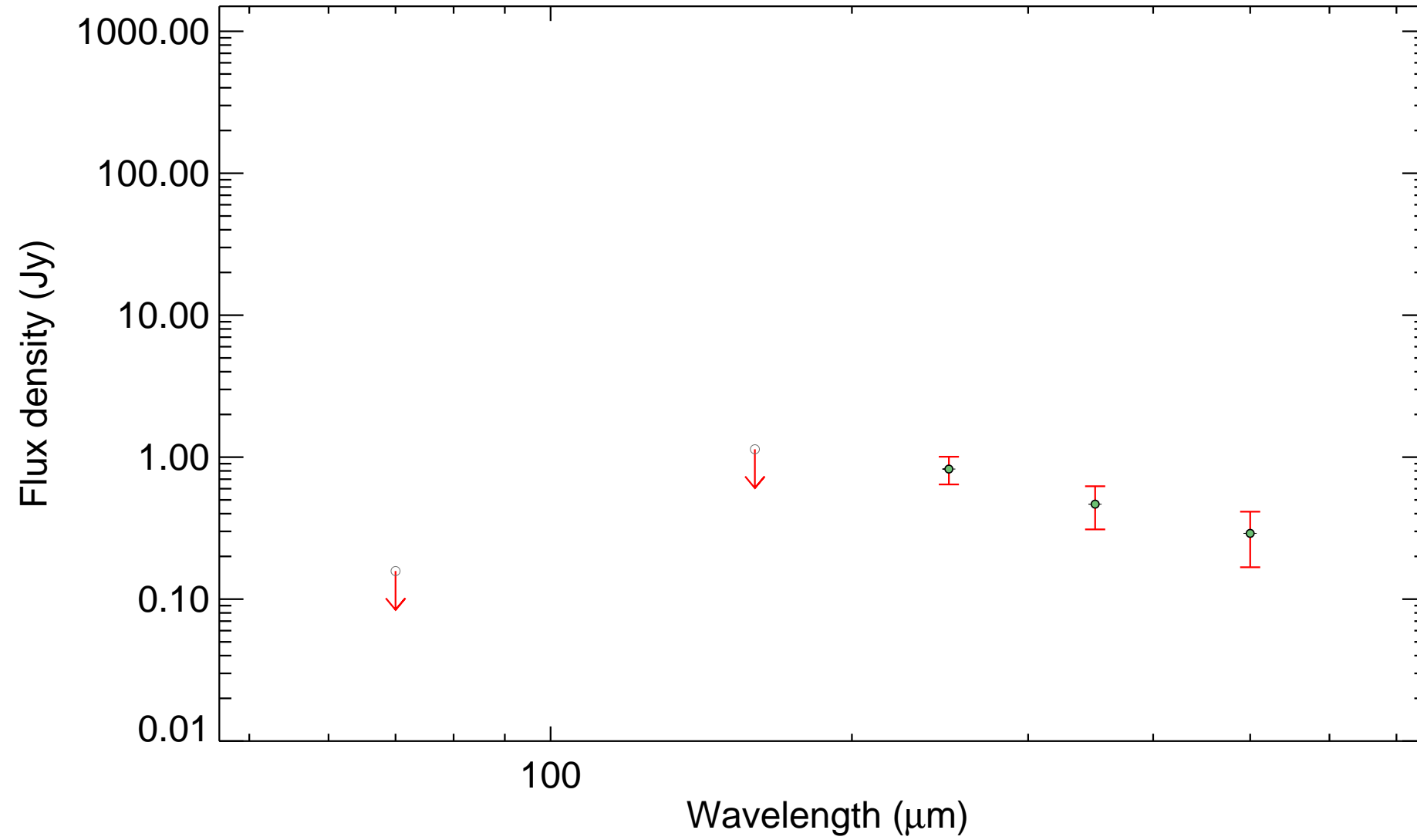


Cat. No. 0142 | Corona Australis core HGBS_J190704.4-371343 | Ra:19:07:04.4 Dec:-37:13:43

CrA-D ■ ■ ■

$M (M_{\odot}): 0.016 \pm 0.008$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

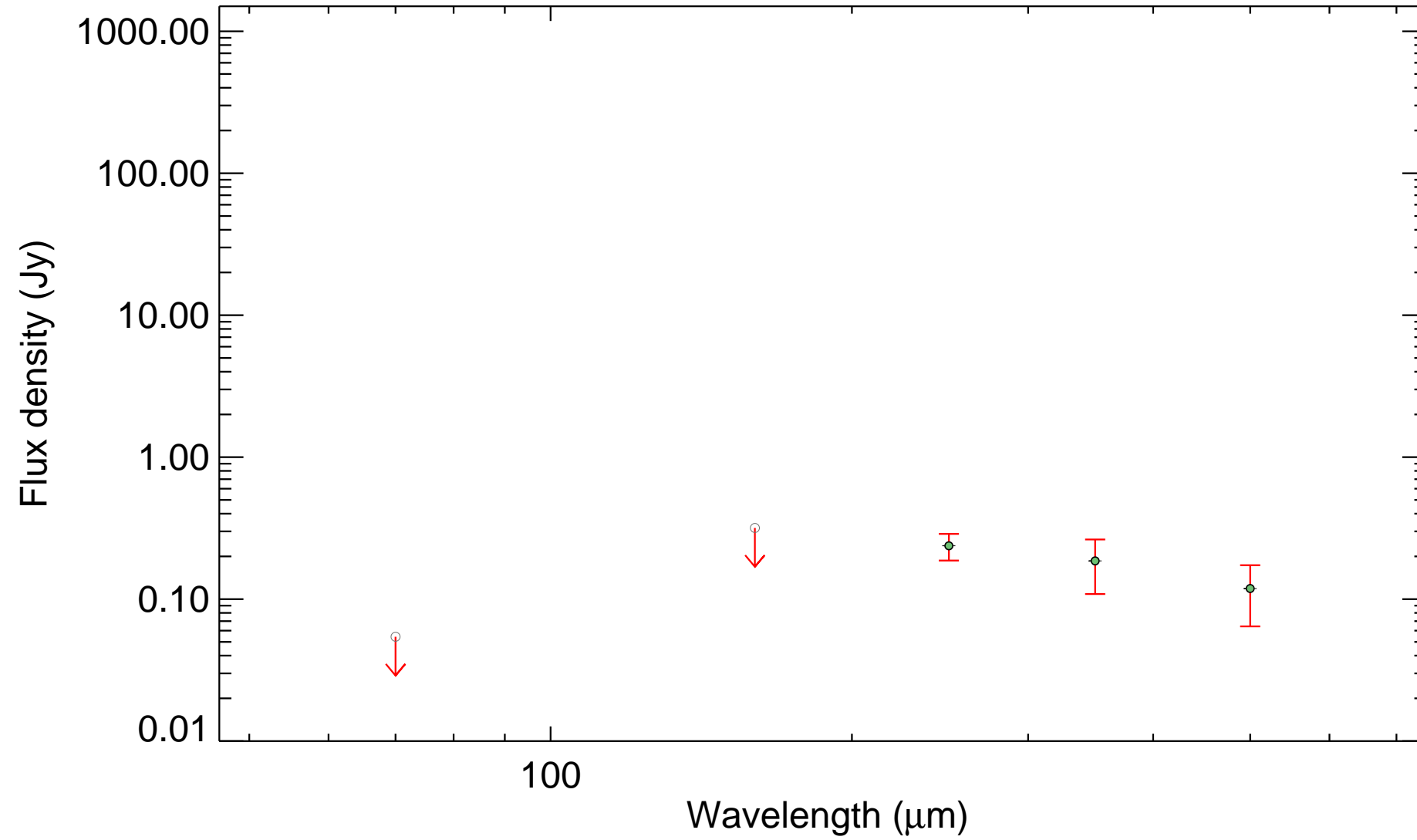


Cat. No. 0143 | Corona Australis core HGBS_J190718.7-371409 | Ra:19:07:18.7 Dec:-37:14:09

CrA-D ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

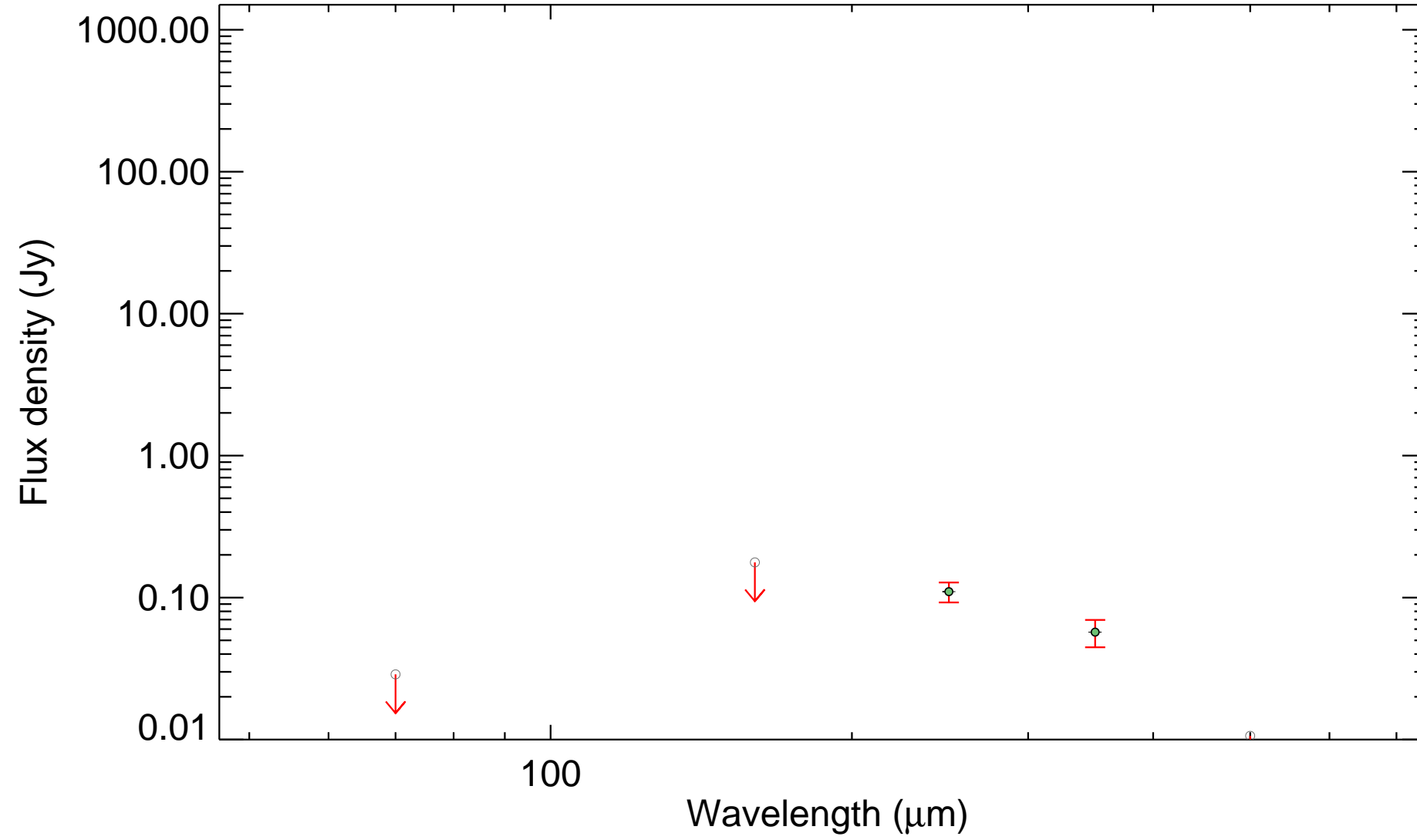


Cat. No. 0144 | Corona Australis core HGBS_J190845.1-375739 | Ra:19:08:45.1 Dec:-37:57:39

N/A

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

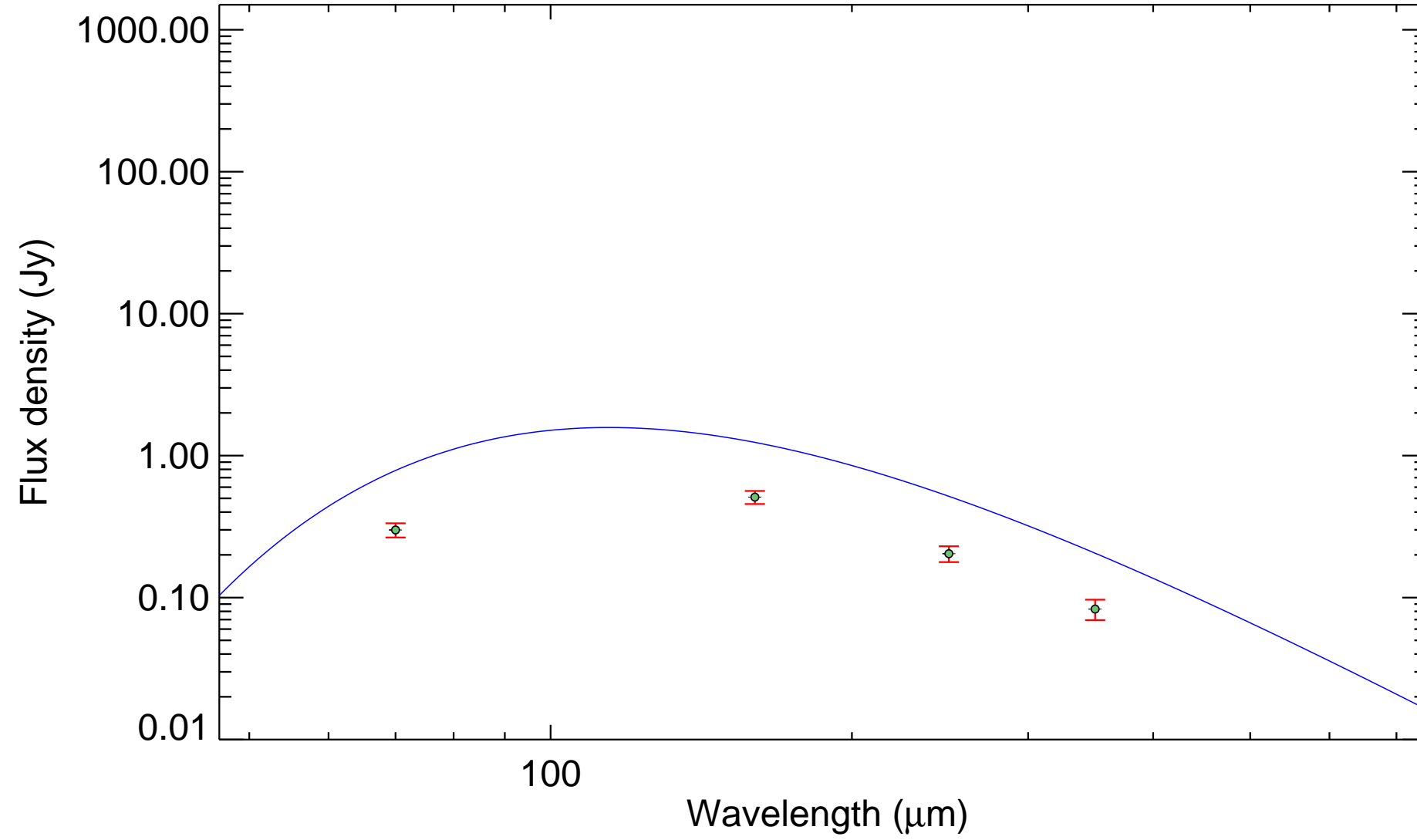


Cat. No. 0145 | Corona Australis core HGBS_J190848.2-375630 | Ra:19:08:48.2 Dec:-37:56:30

N/A ■ ■ ■

$M (M_{\odot})$: 0.001 ± 0.001

$T_{\text{dust}}(\text{K})$: 25.4 ± 2.6

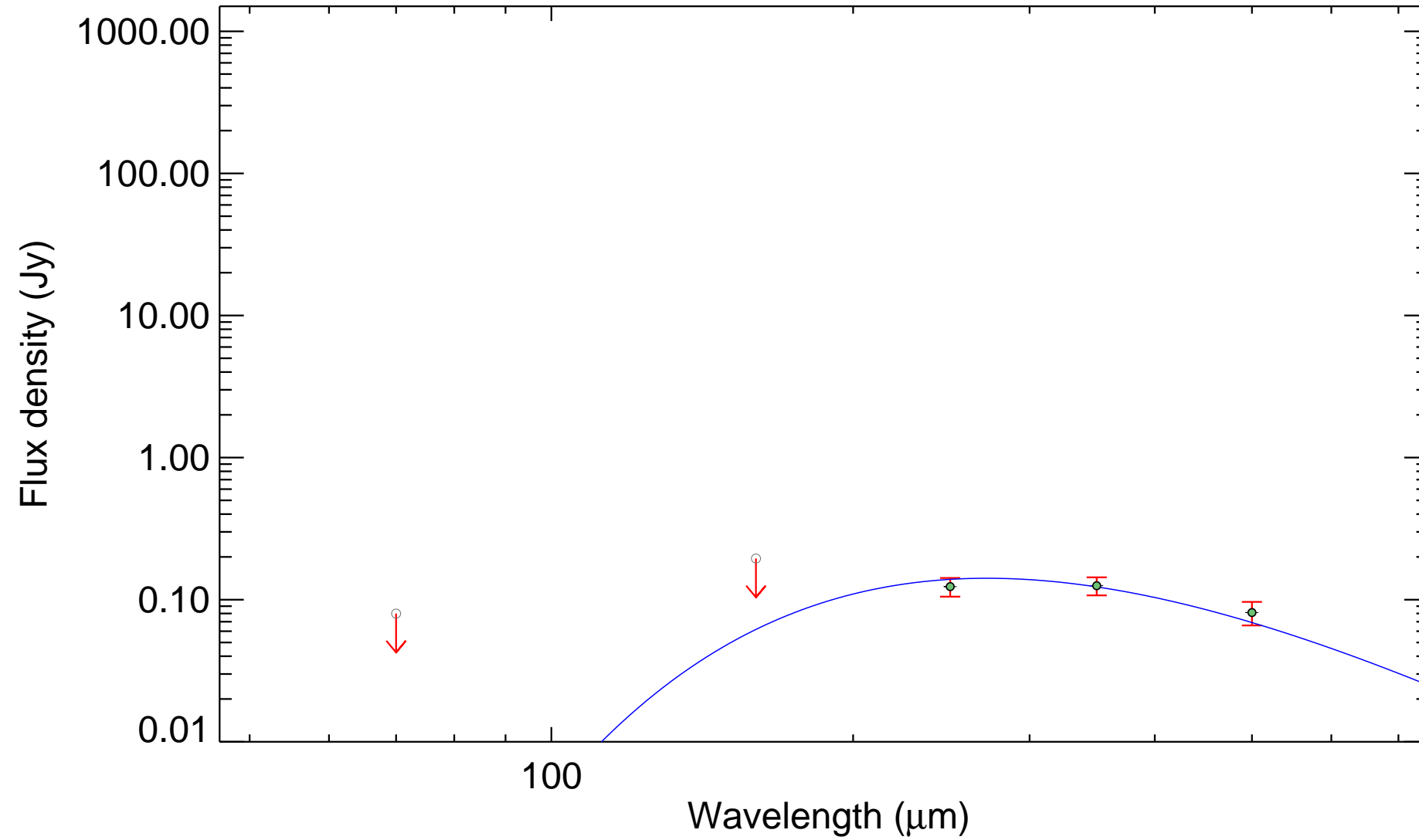


Cat. No. 0146 | Corona Australis core HGBS_J190912.0-374958 | Ra:19:09:12.0 Dec:-37:49:58

N/A ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.003$

$T_{\text{dust}}(\text{K}): 10.7 \pm 0.8$

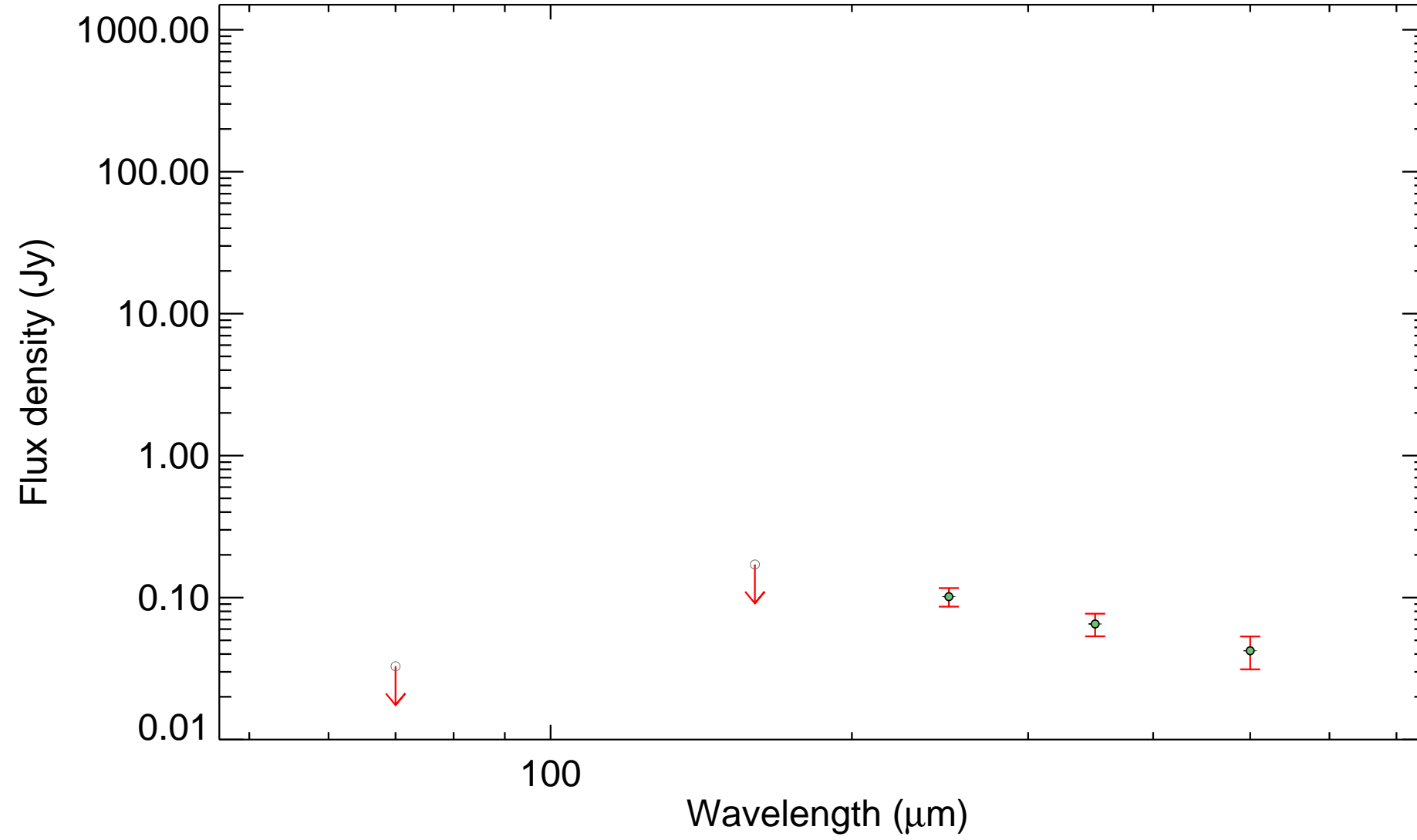


Cat. No. 0147 | Corona Australis core HGBS_J190925.7-380459 | Ra:19:09:25.7 Dec:-38:04:59

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

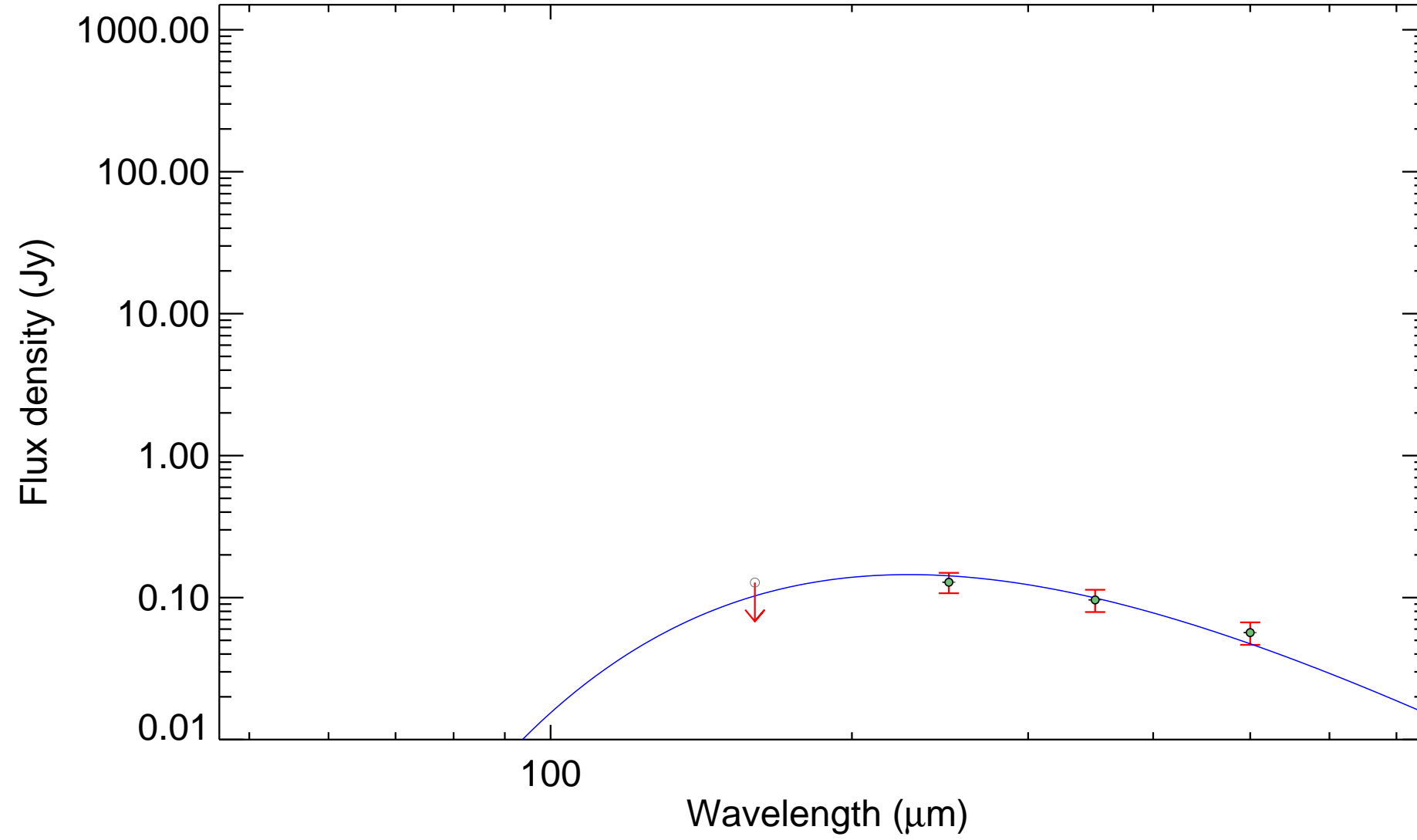


Cat. No. 0148 | Corona Australis core HGBS_J190930.7-374307 | Ra:19:09:30.7 Dec:-37:43:07

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 12.7 \pm 0.9$

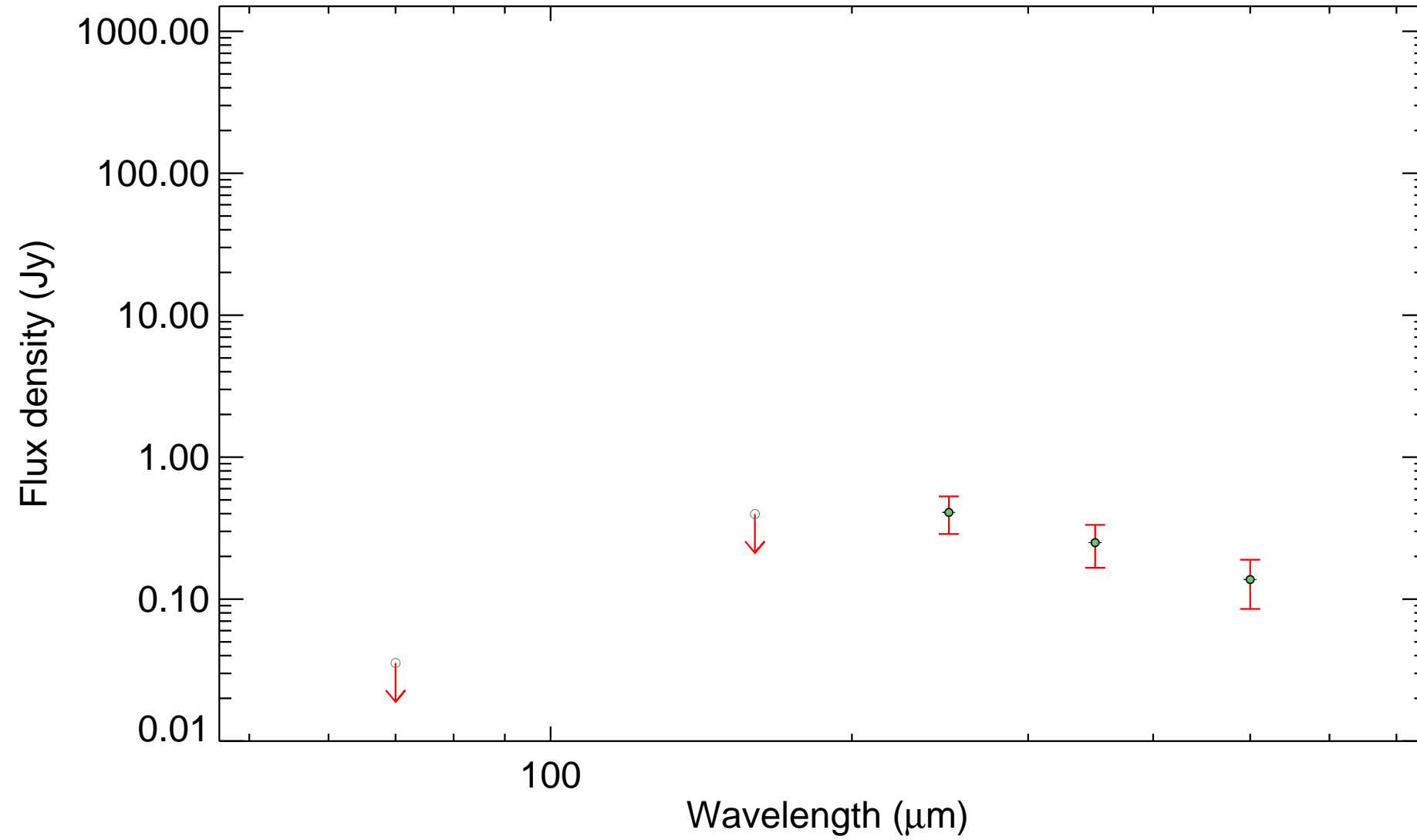


Cat. No. 0149 | Corona Australis core HGBS_J190932.4-371245 | Ra:19:09:32.4 Dec:-37:12:45

CrA-E ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

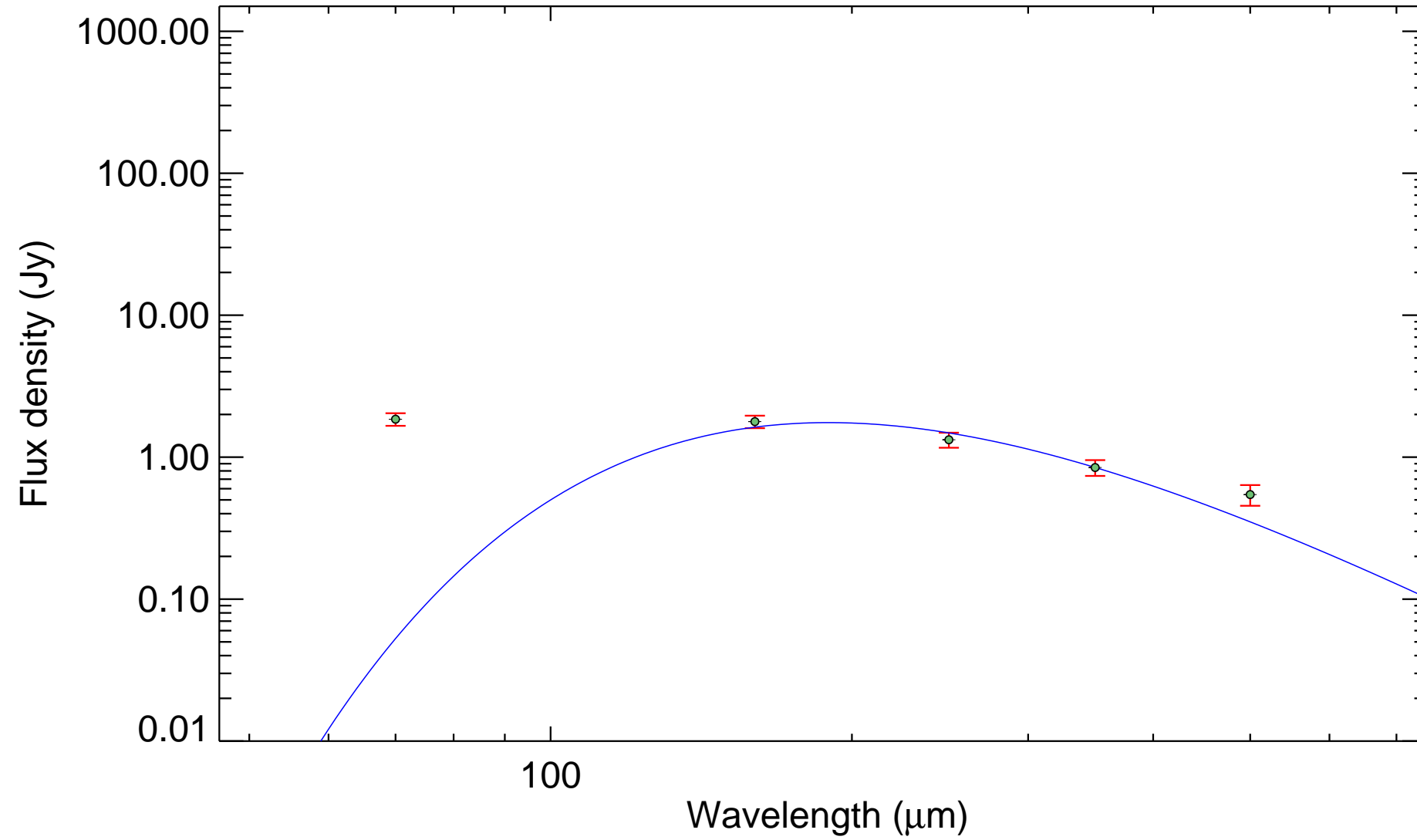


Cat. No. 0150 | Corona Australis core HGBS_J190946.0-370427 | Ra:19:09:46.0 Dec:-37:04:27

CrA-E ■ ■ ■

$M (M_{\odot}): 0.014 \pm 0.003$

$T_{\text{dust}}(\text{K}): 15.3 \pm 0.7$

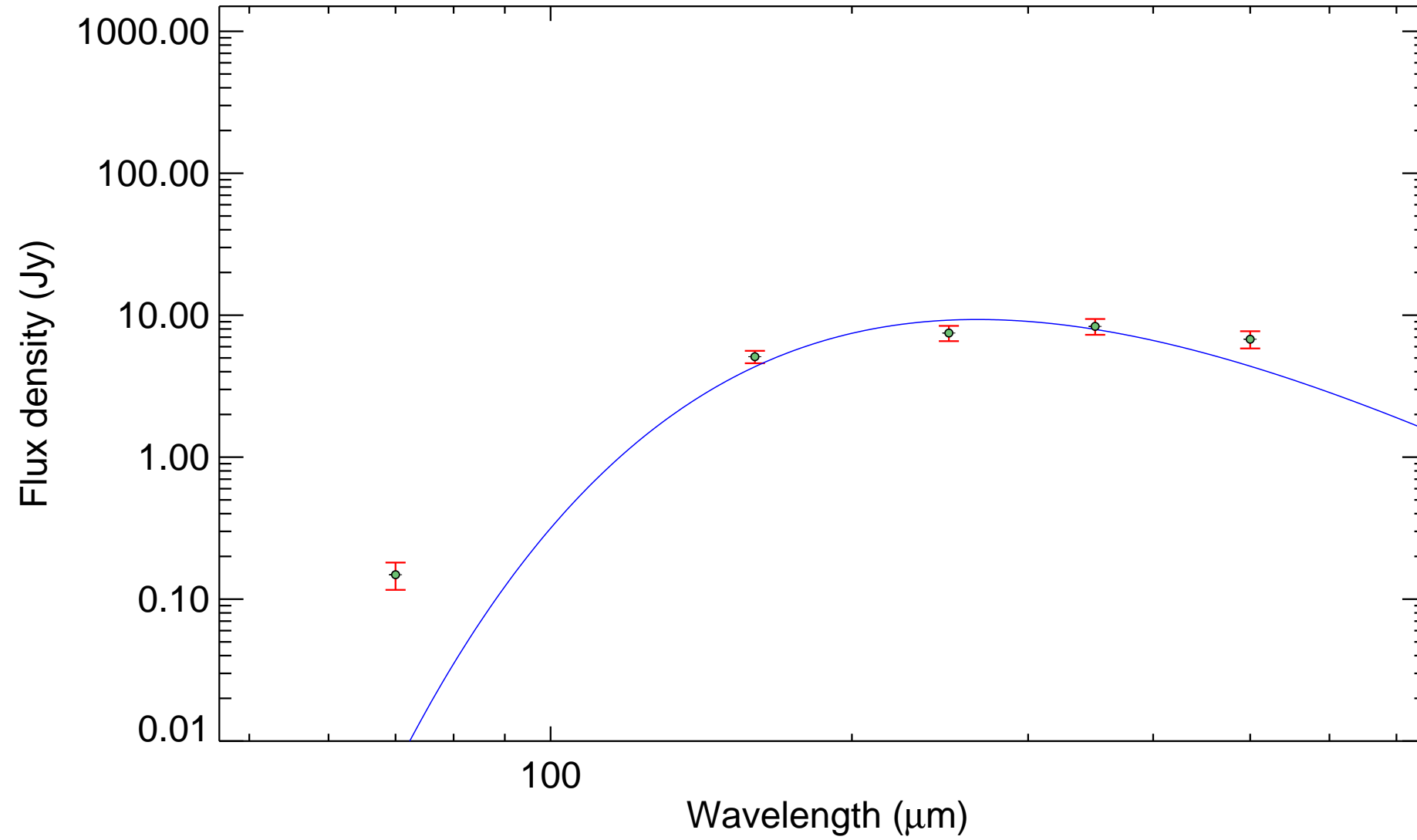


Cat. No. 0151 | Corona Australis core HGBS_J191020.2-370826 | Ra:19:10:20.2 Dec:-37:08:26

CrA-E ■ ■ ■

$M (M_{\odot}): 0.411 \pm 0.078$

$T_{\text{dust}}(\text{K}): 10.9 \pm 0.4$

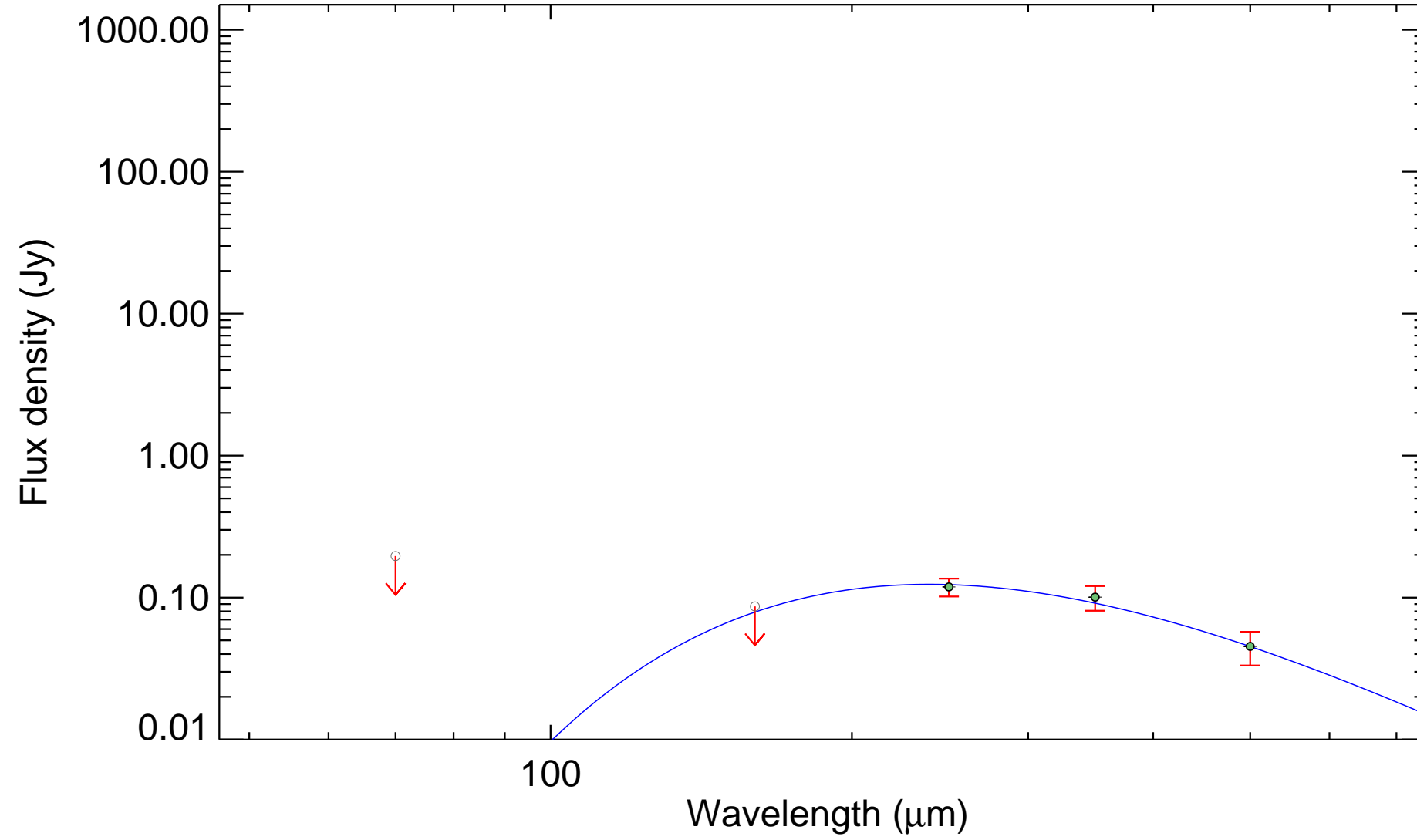


Cat. No. 0152 | Corona Australis core HGBS_J191038.1-381518 | Ra:19:10:38.1 Dec:-38:15:18

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 12.1 \pm 0.9$

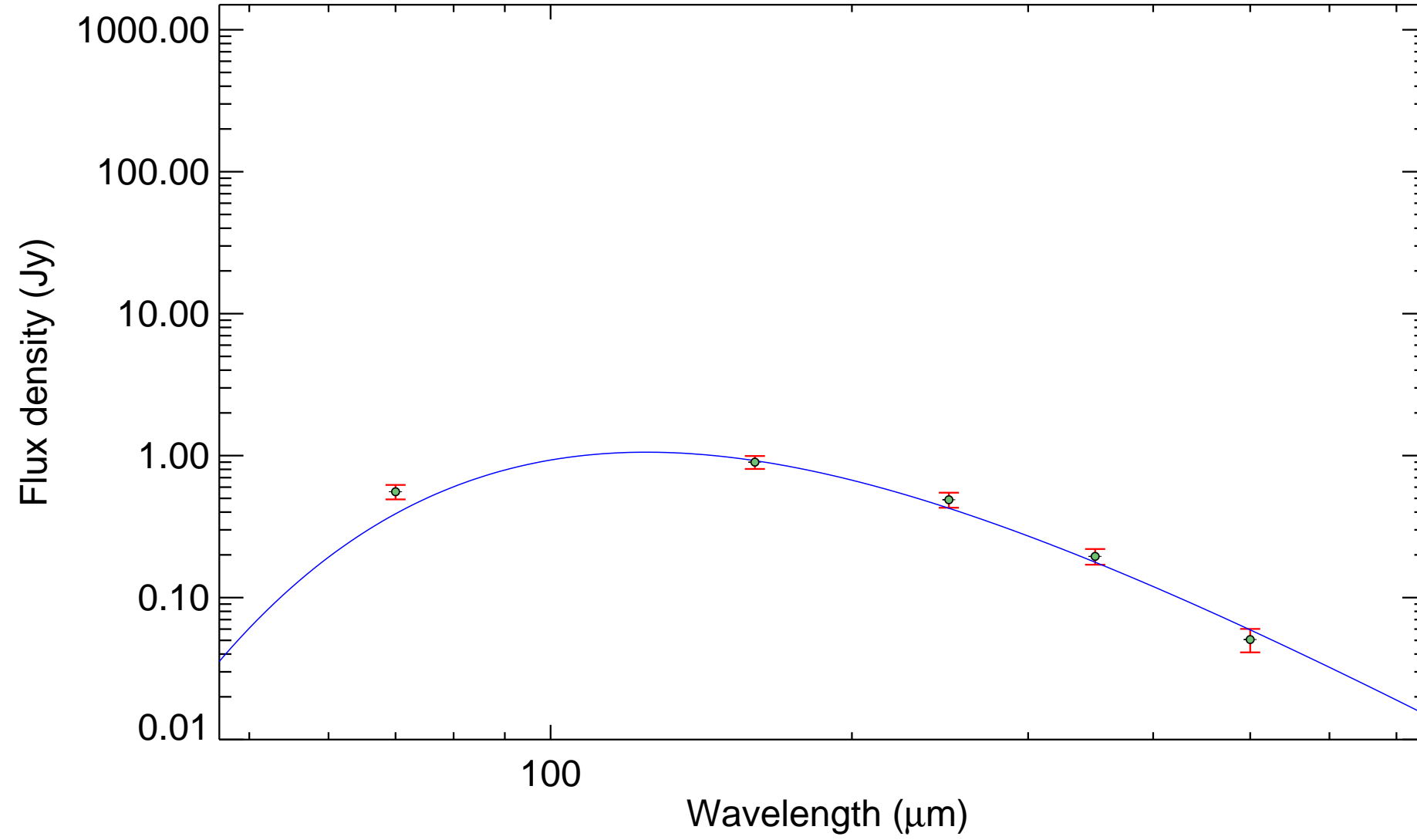


Cat. No. 0153 | Corona Australis core HGBS_J191045.1-380748 | Ra:19:10:45.1 Dec:-38:07:48

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 23.2 \pm 1.6$

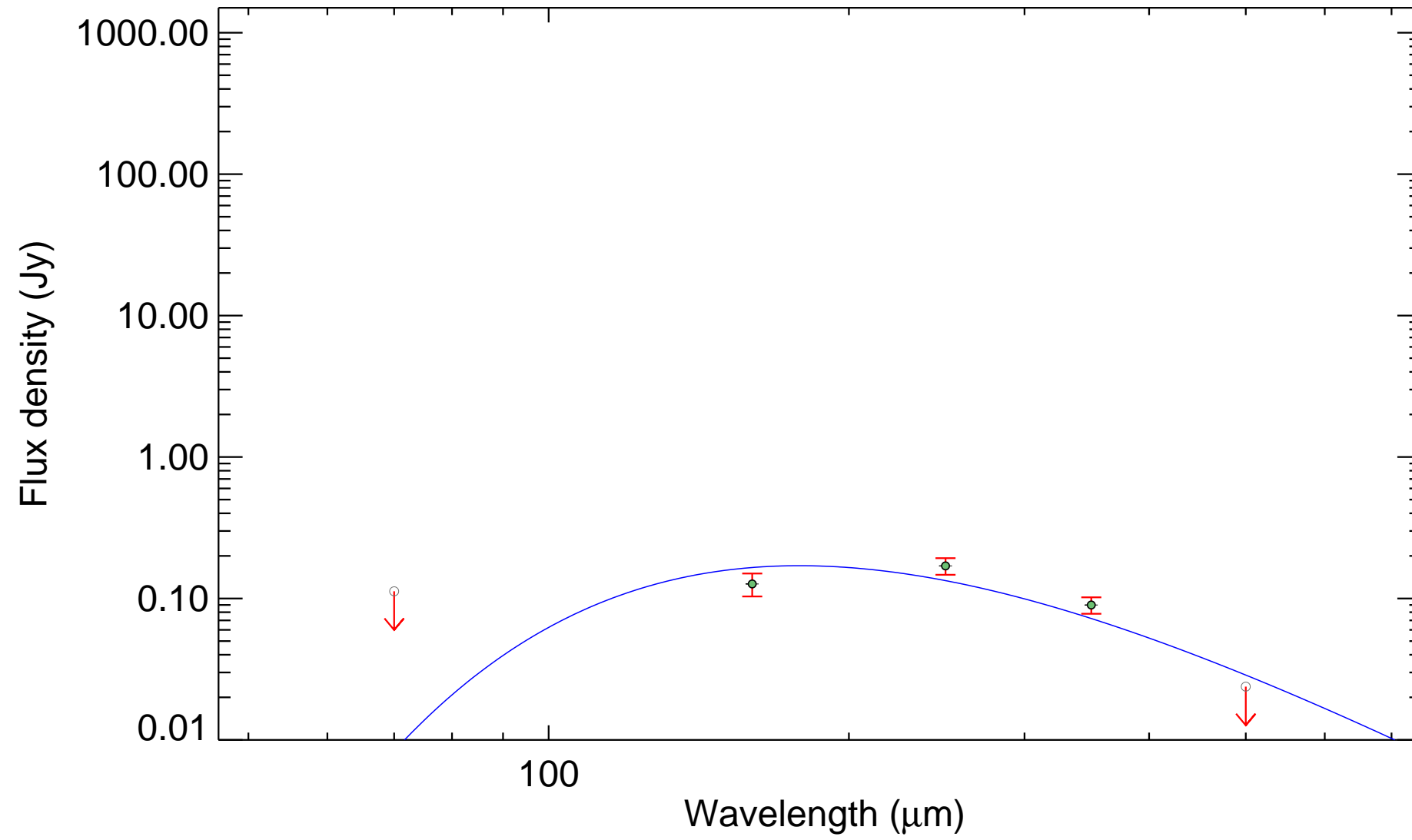


Cat. No. 0154 | Corona Australis core HGBS_J191116.8-375114 | Ra:19:11:16.8 Dec:-37:51:14

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 16.2 \pm 0.8$

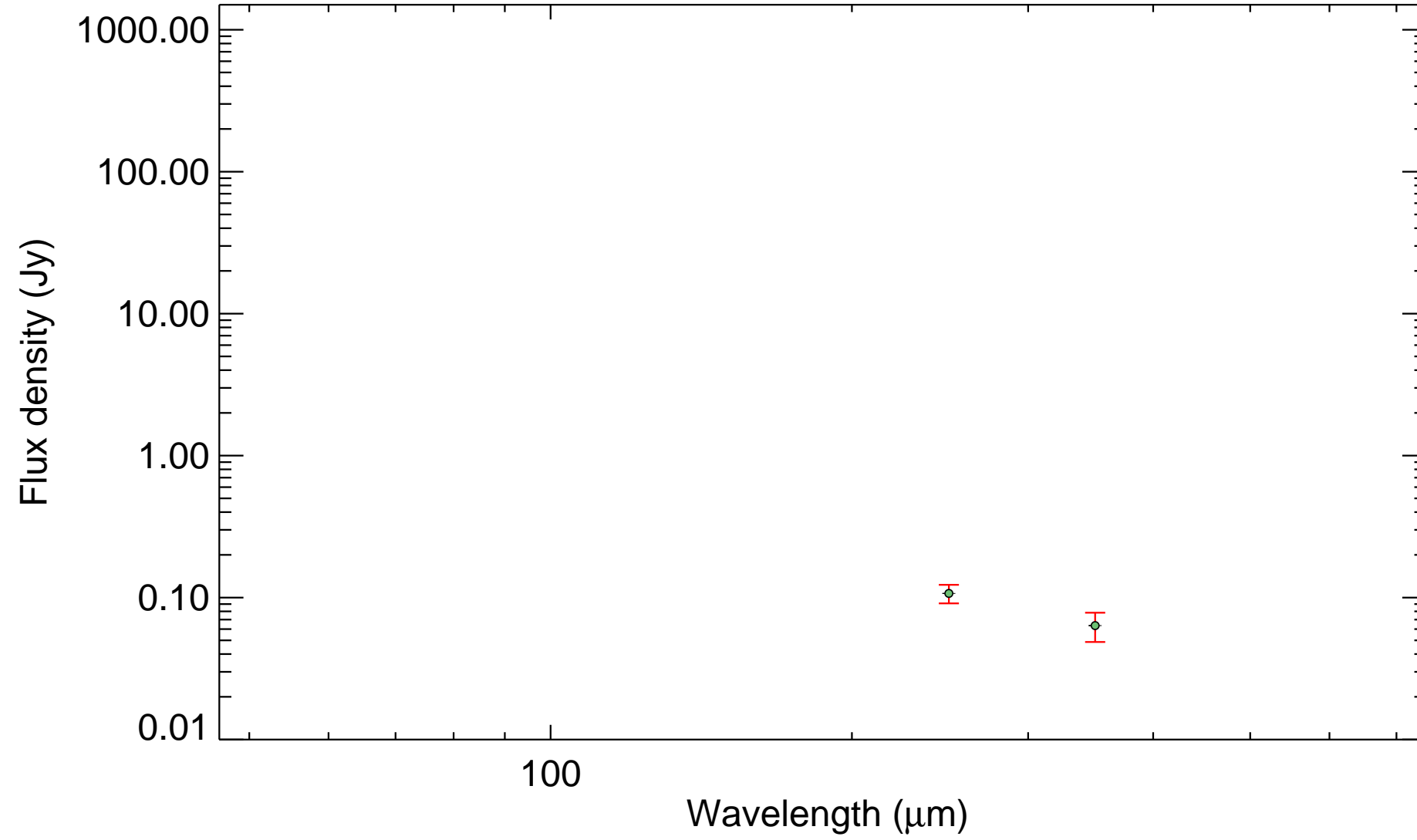


Cat. No. 0155 | Corona Australis core HGBS_J191124.1-382435 | Ra:19:11:24.1 Dec:-38:24:35

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

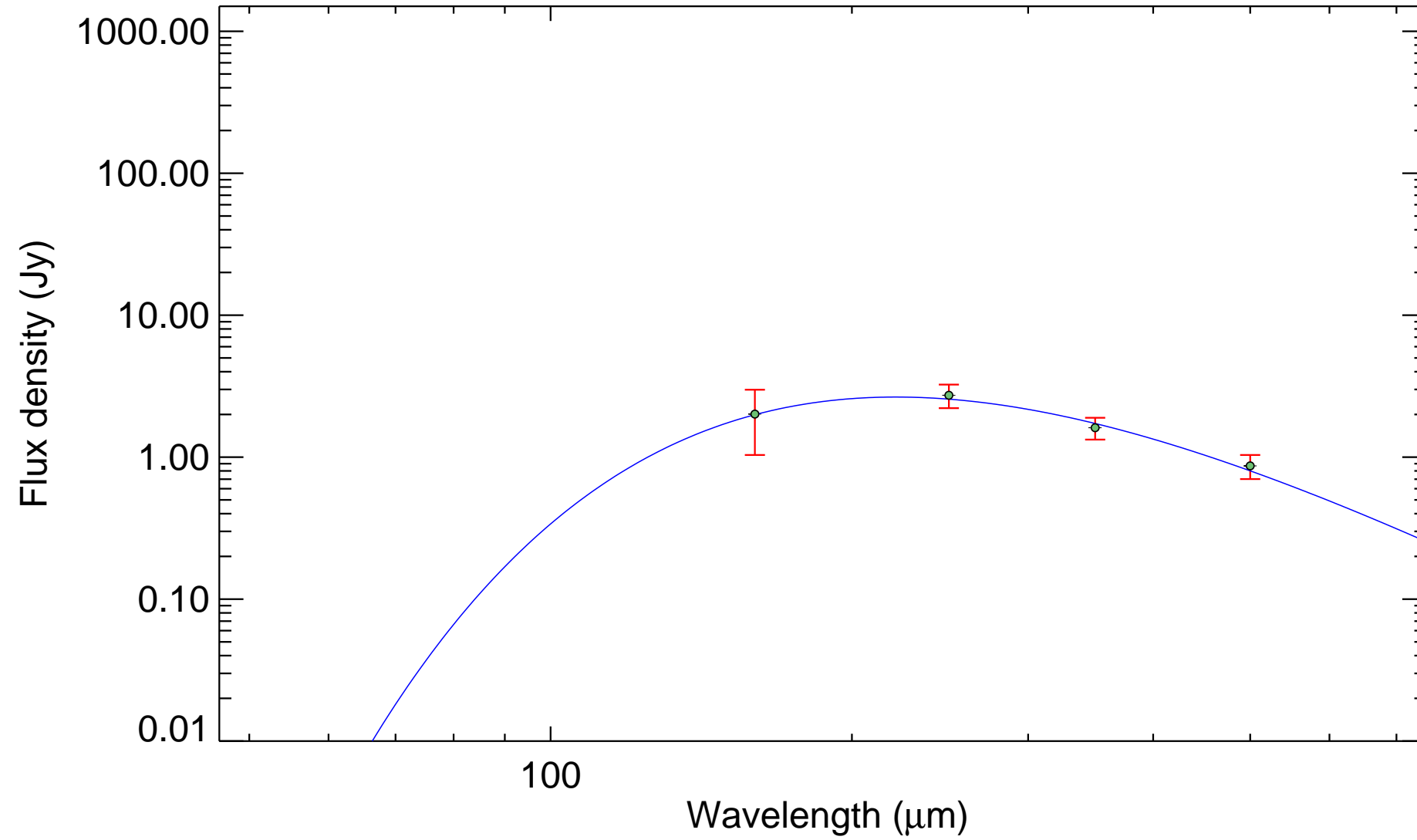


Cat. No. 0156 | Corona Australis core HGBS_J191128.5-371431 | Ra:19:11:28.5 Dec:-37:14:31

CrA-E ■ ■ ■

$M (M_{\odot}): 0.046 \pm 0.022$

$T_{\text{dust}}(\text{K}): 13.1 \pm 1.8$

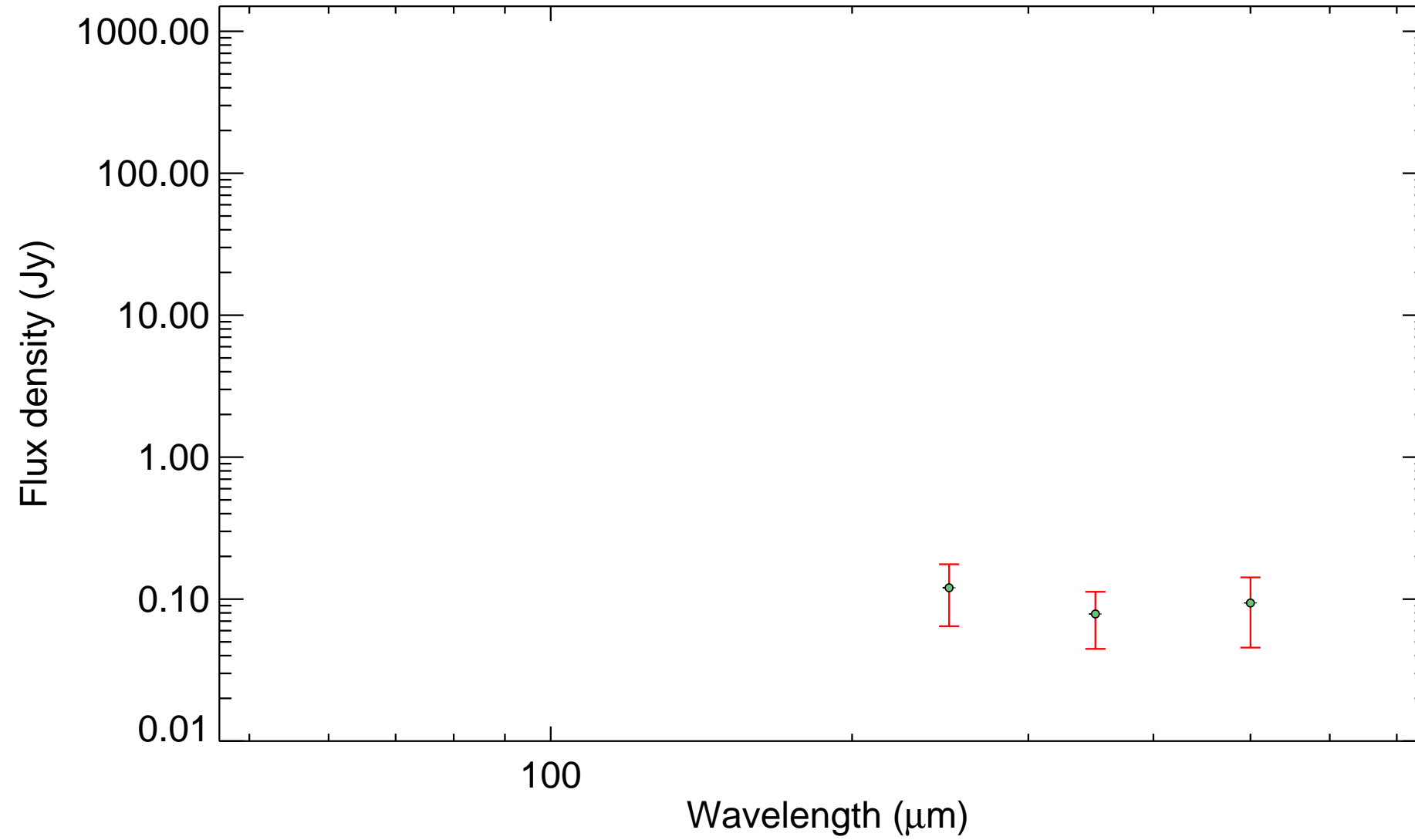


Cat. No. 0157 | Corona Australis core HGBS_J191210.4-381458 | Ra:19:12:10.4 Dec:-38:14:58

$M (M_{\odot})$: 0.005 ± 0.003

$T_{\text{dust}}(\text{K})$: 13.4 ± 1.0

CrA-H ■ ■ ■

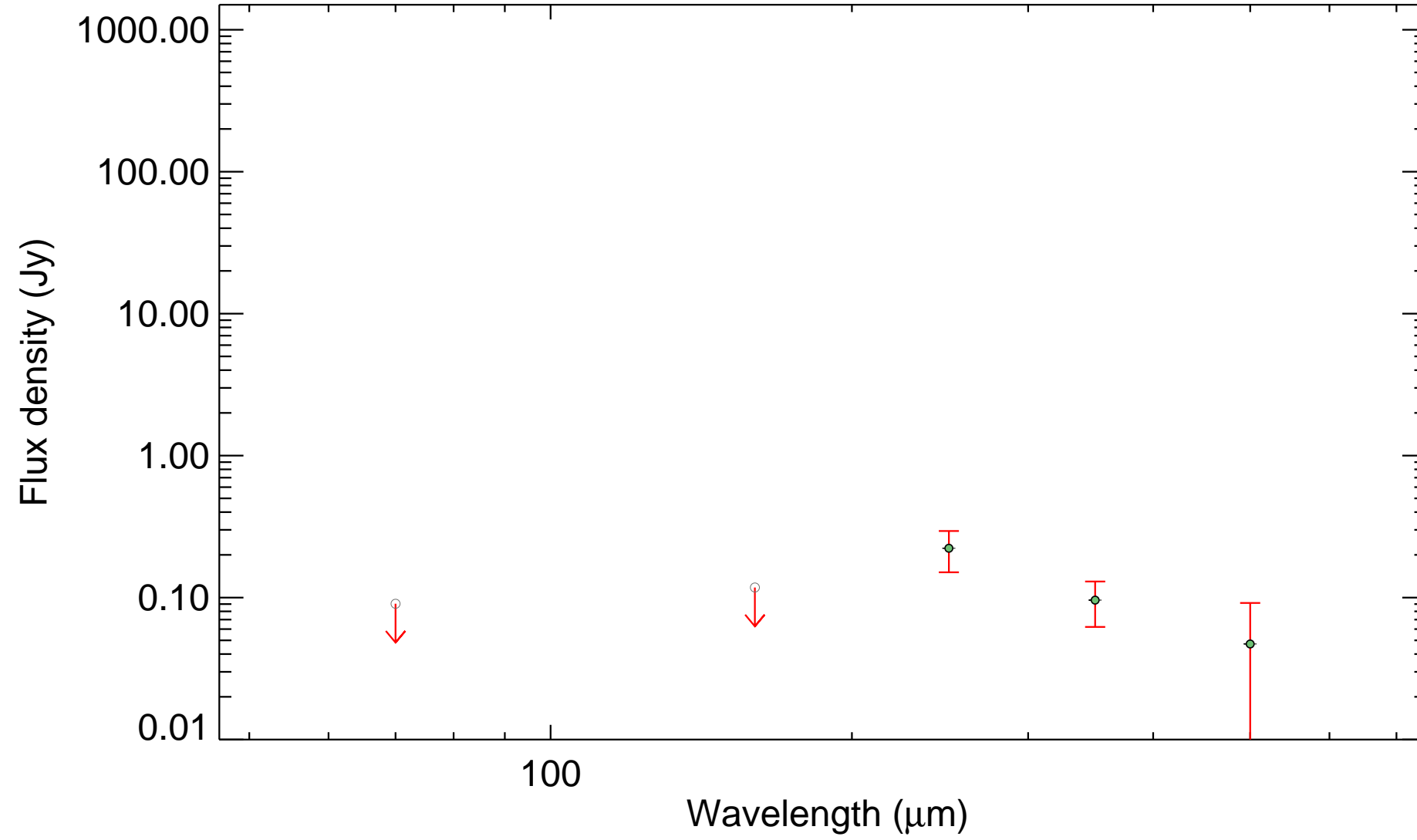


Cat. No. 0158 | Corona Australis core HGBS_J191211.2-380640 | Ra:19:12:11.2 Dec:-38:06:40

CrA-H ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

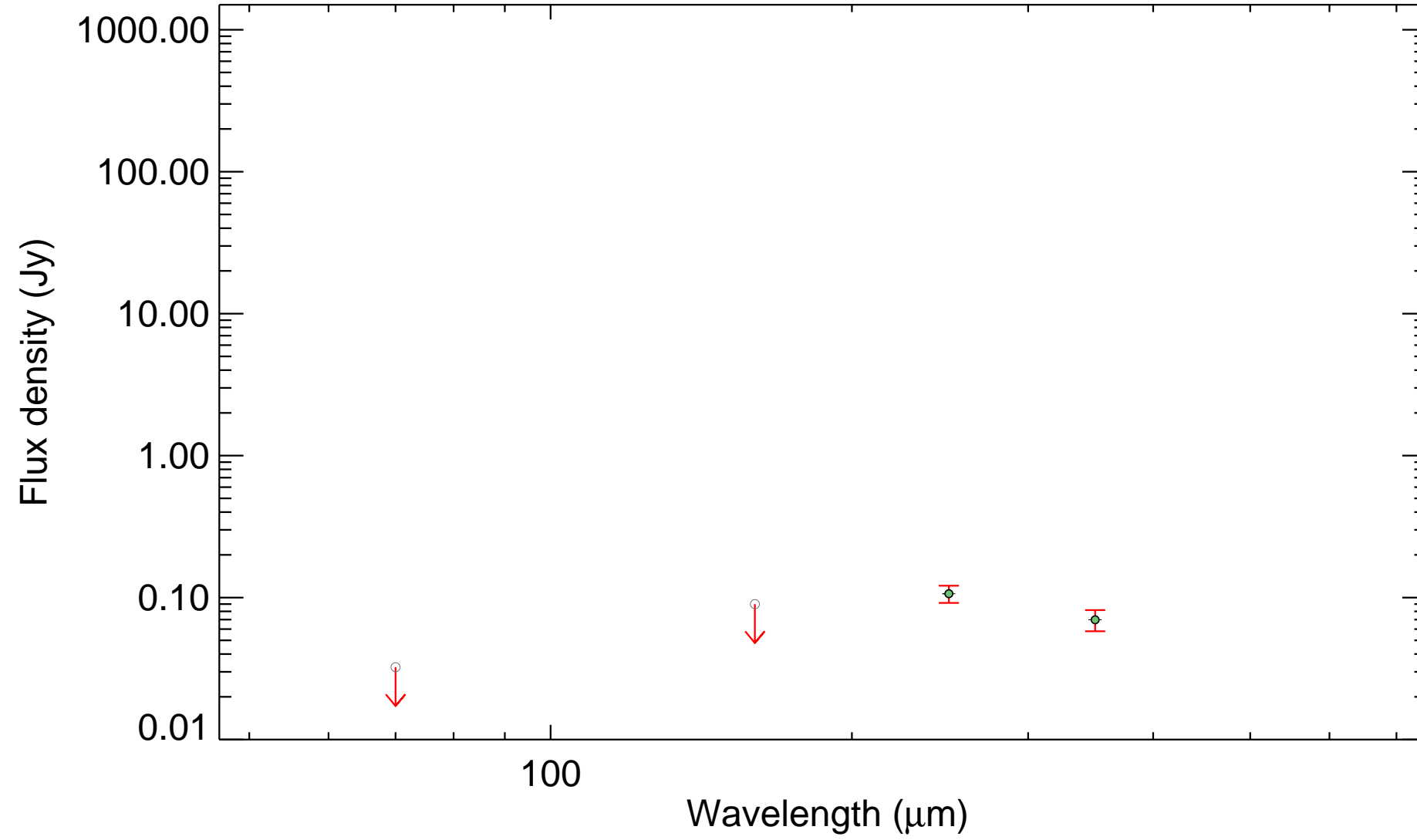


Cat. No. 0159 | Corona Australis core HGBS_J191215.6-371109 | Ra:19:12:15.6 Dec:-37:11:09

N/A ■ ■ ■

$M (M_{\odot})$: 0.002 ± 0.001

$T_{\text{dust}}(\text{K})$: 13.4 ± 1.0

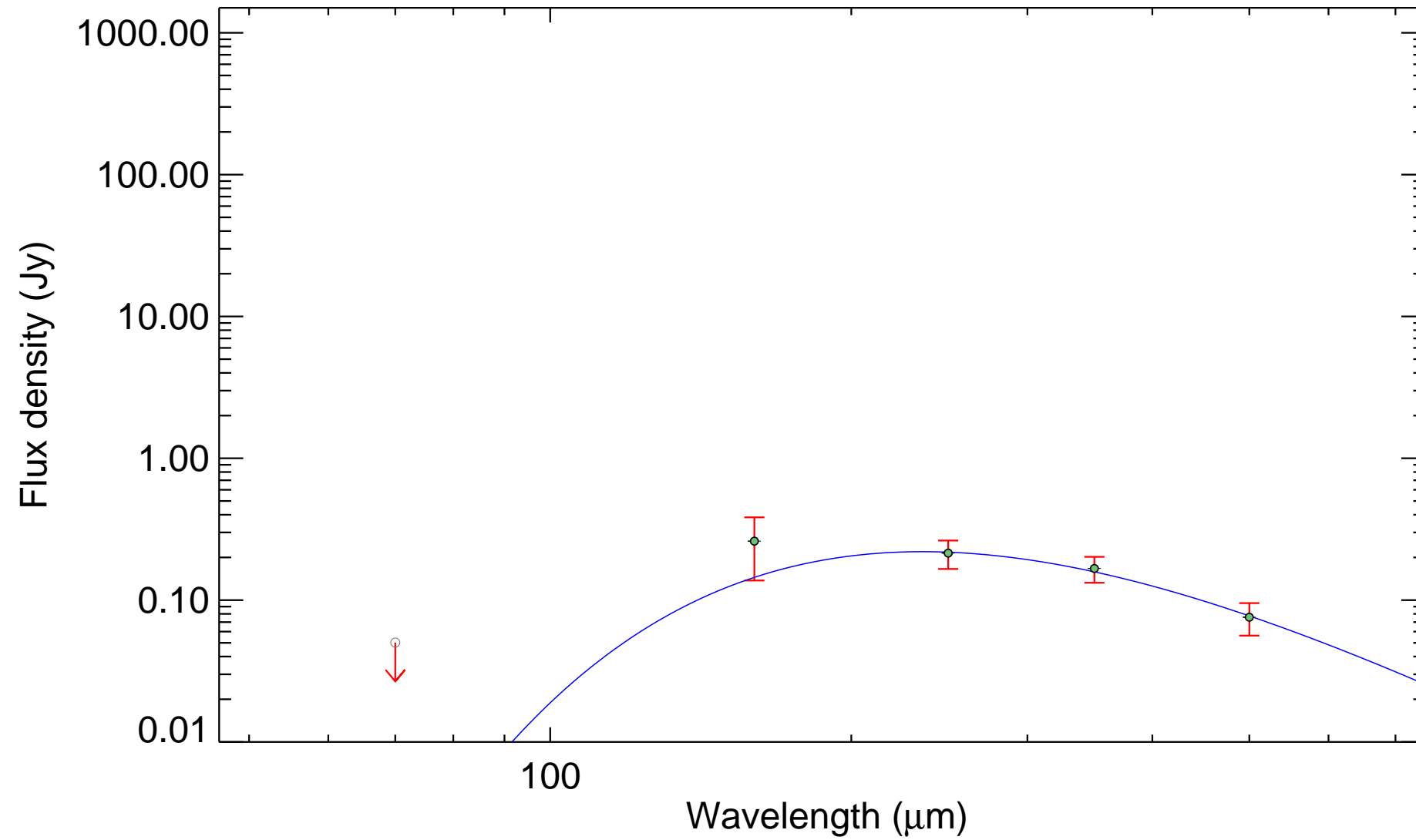


Cat. No. 0160 | Corona Australis core HGBS_J191232.9-380621 | Ra:19:12:32.9 Dec:-38:06:21

CrA-H ■ ■ ■

$M (M_{\odot})$: 0.005 ± 0.003

$T_{\text{dust}}(\text{K})$: 12.3 ± 1.8

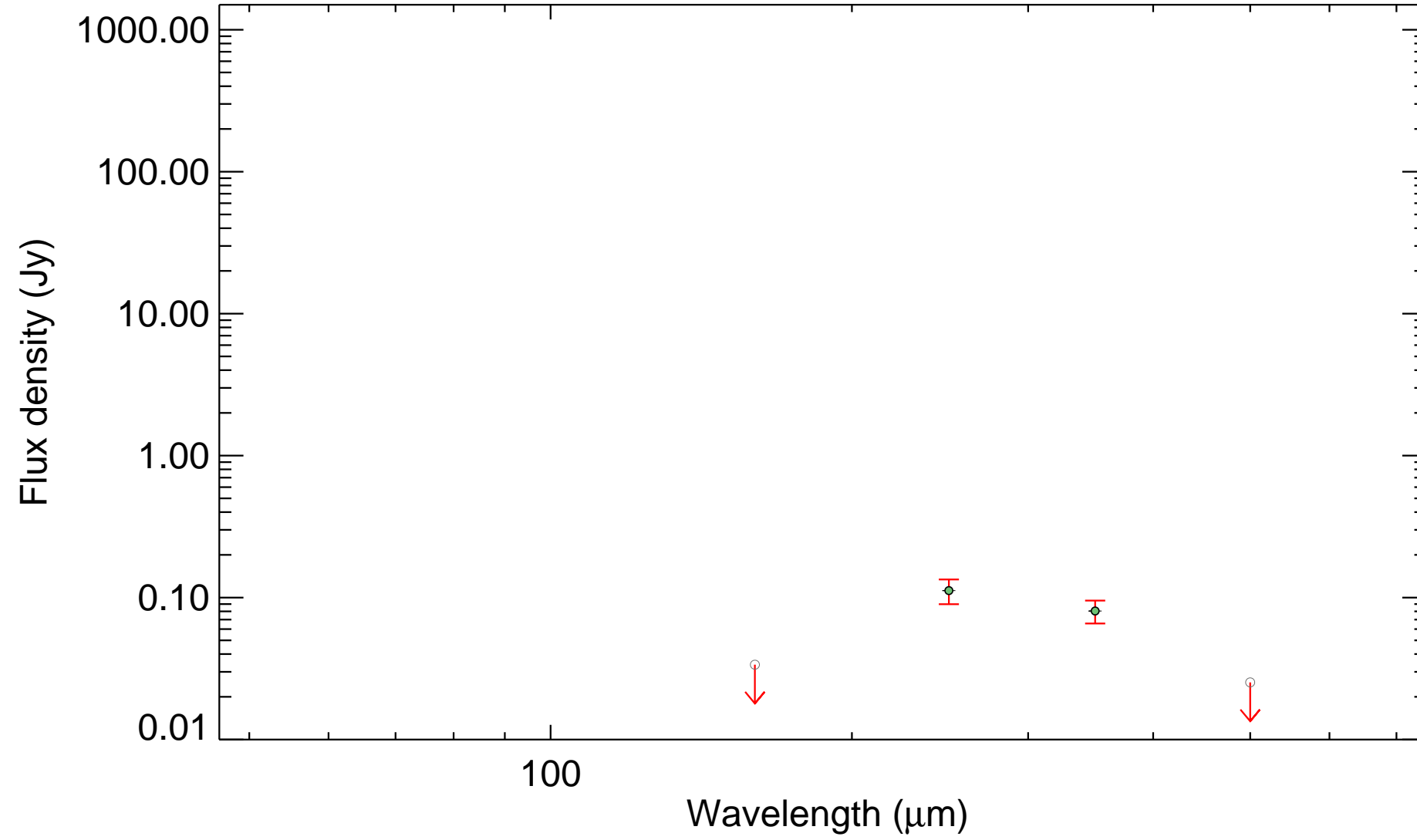


Cat. No. 0161 | Corona Australis core HGBS_J191233.1-374303 | Ra:19:12:33.1 Dec:-37:43:03

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

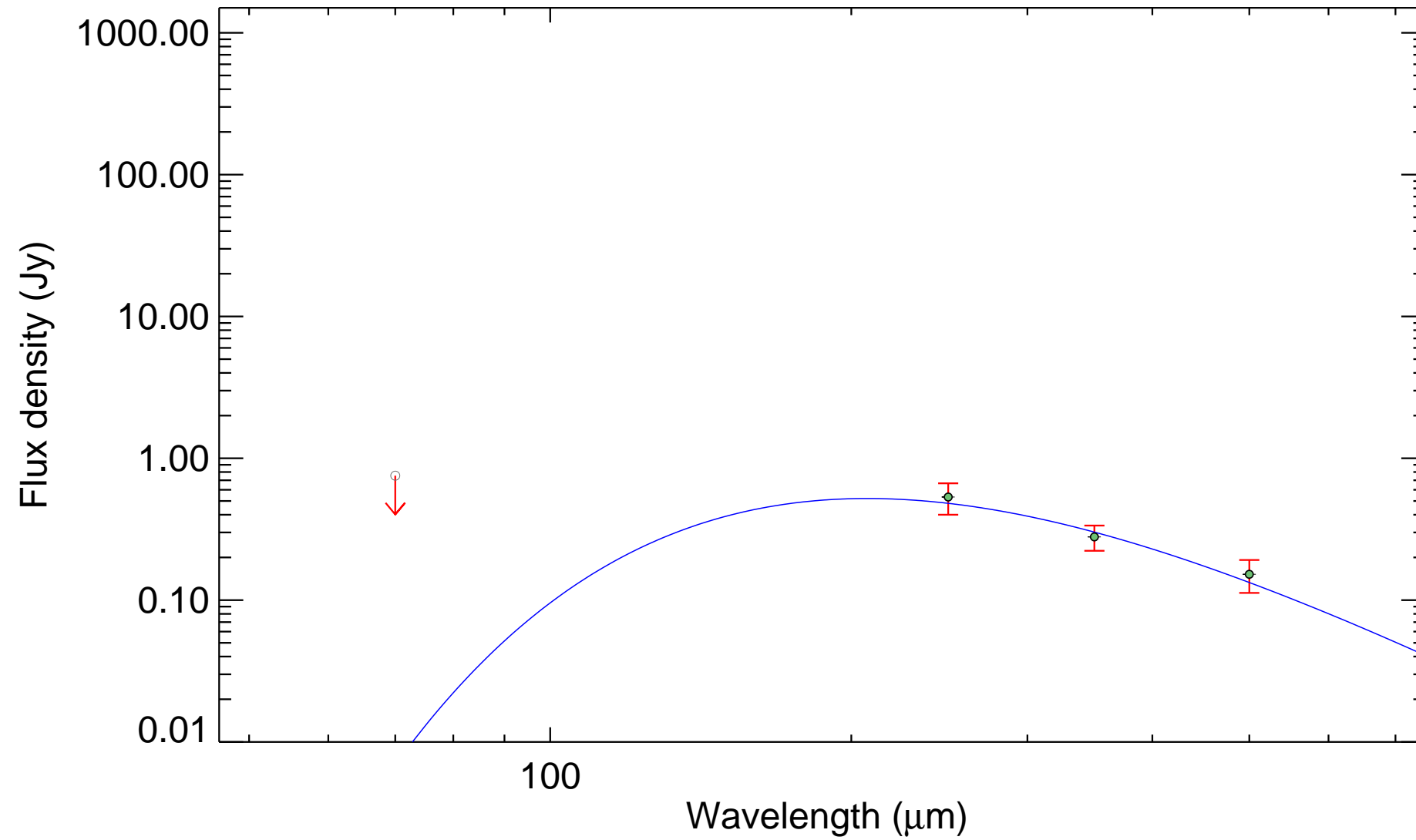


Cat. No. 0162 | Corona Australis core HGBS_J191245.5-381158 | Ra:19:12:45.5 Dec:-38:11:58

CrA-H ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.005$

$T_{\text{dust}}(\text{K}): 14.0 \pm 3.0$

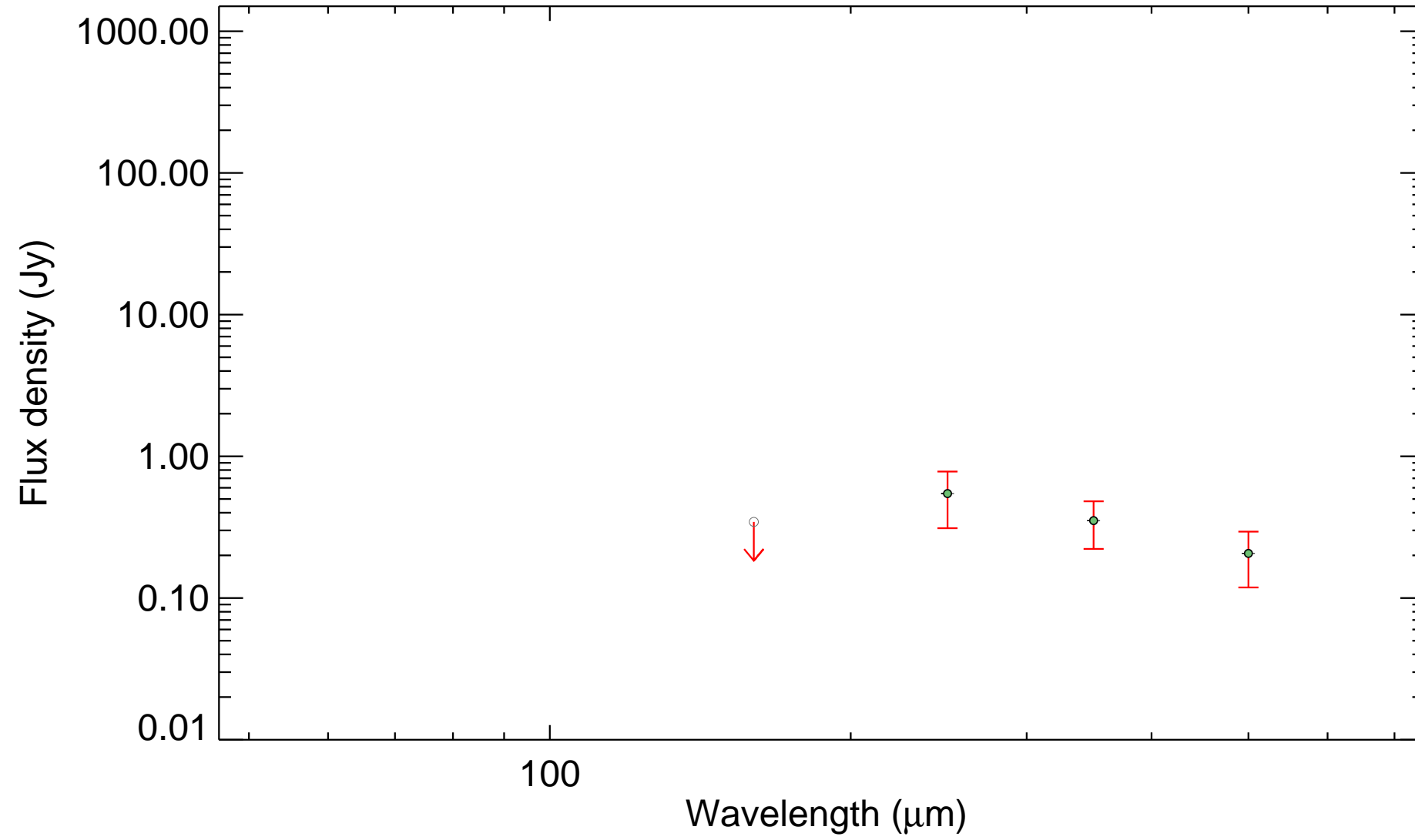


Cat. No. 0163 | Corona Australis core HGBS_J191247.6-381610 | Ra:19:12:47.6 Dec:-38:16:10

M (M_{\odot}): 0.011 ± 0.006

T_{dust}(K): 13.4 ± 1.0

CrA-H ■ ■ ■

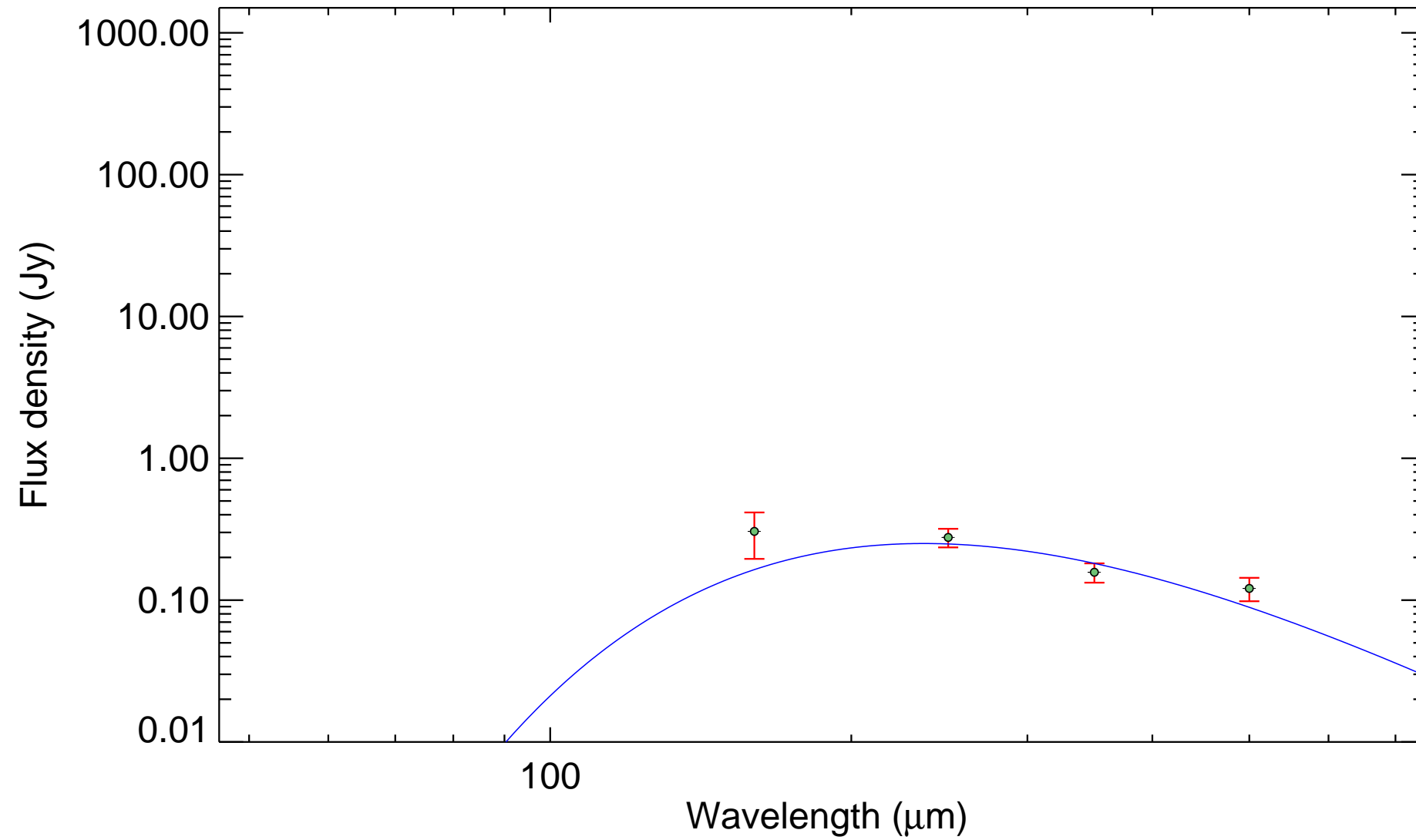


Cat. No. 0164 | Corona Australis core HGBS_J191249.5-380041 | Ra:19:12:49.5 Dec:-38:00:41

N/A ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 12.3 \pm 1.5$

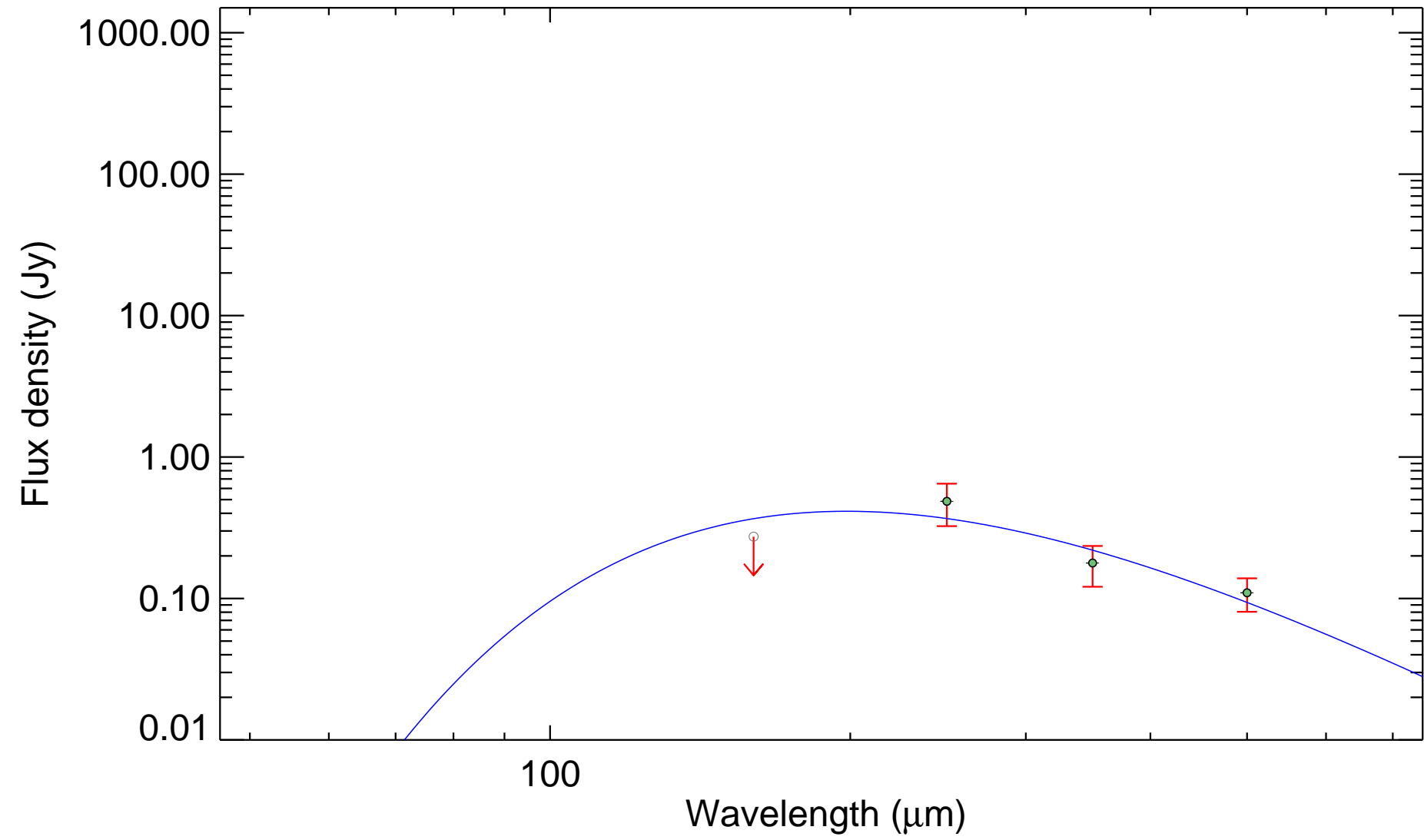


Cat. No. 0165 | Corona Australis core HGBS_J191252.1-381048 | Ra:19:12:52.1 Dec:-38:10:48

$M (M_{\odot})$: 0.004 ± 0.004

$T_{\text{dust}}(\text{K})$: 14.6 ± 4.4

CrA-H ■ ■ ■

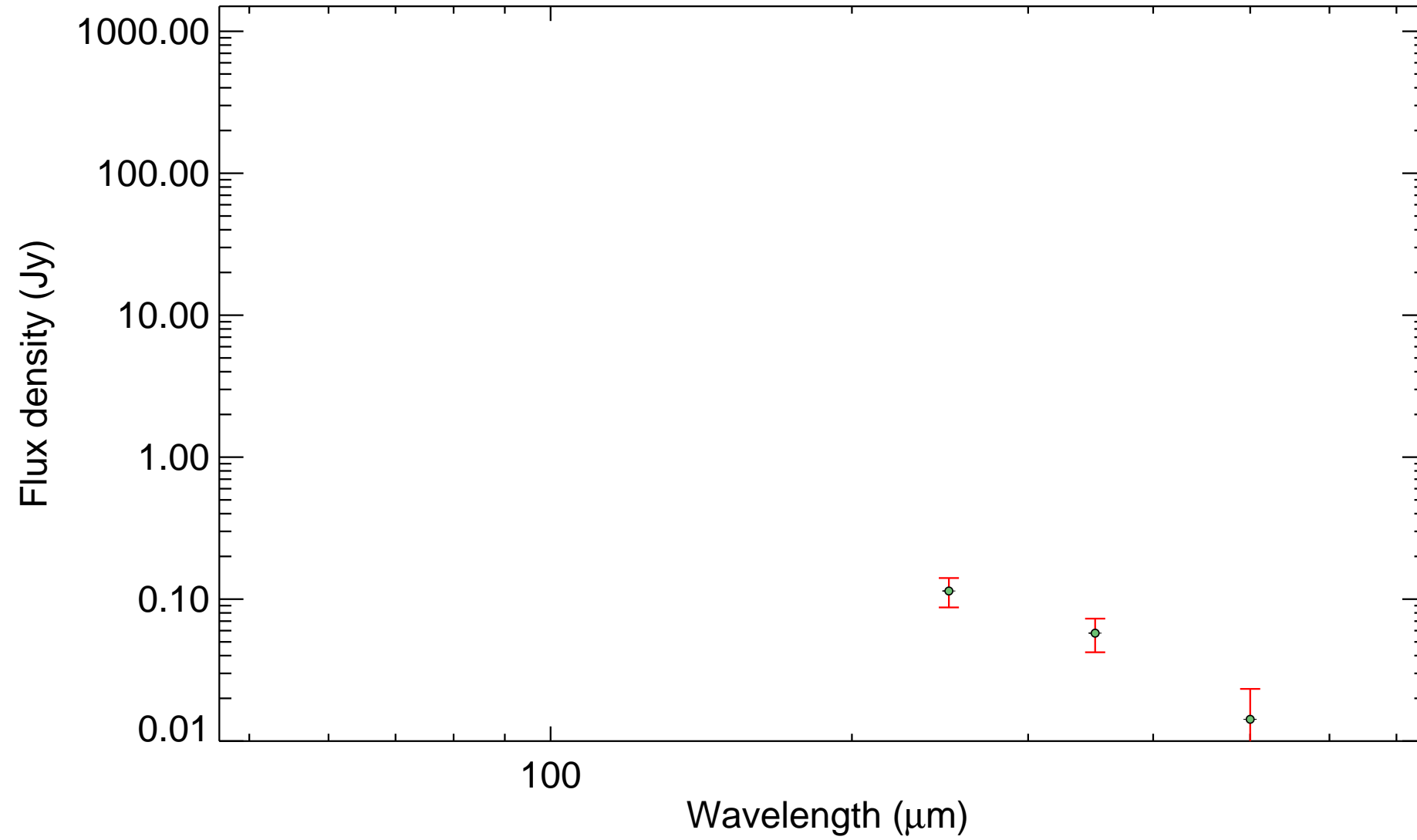


Cat. No. 0166 | Corona Australis core HGBS_J191304.7-365521 | Ra:19:13:04.7 Dec:-36:55:21

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

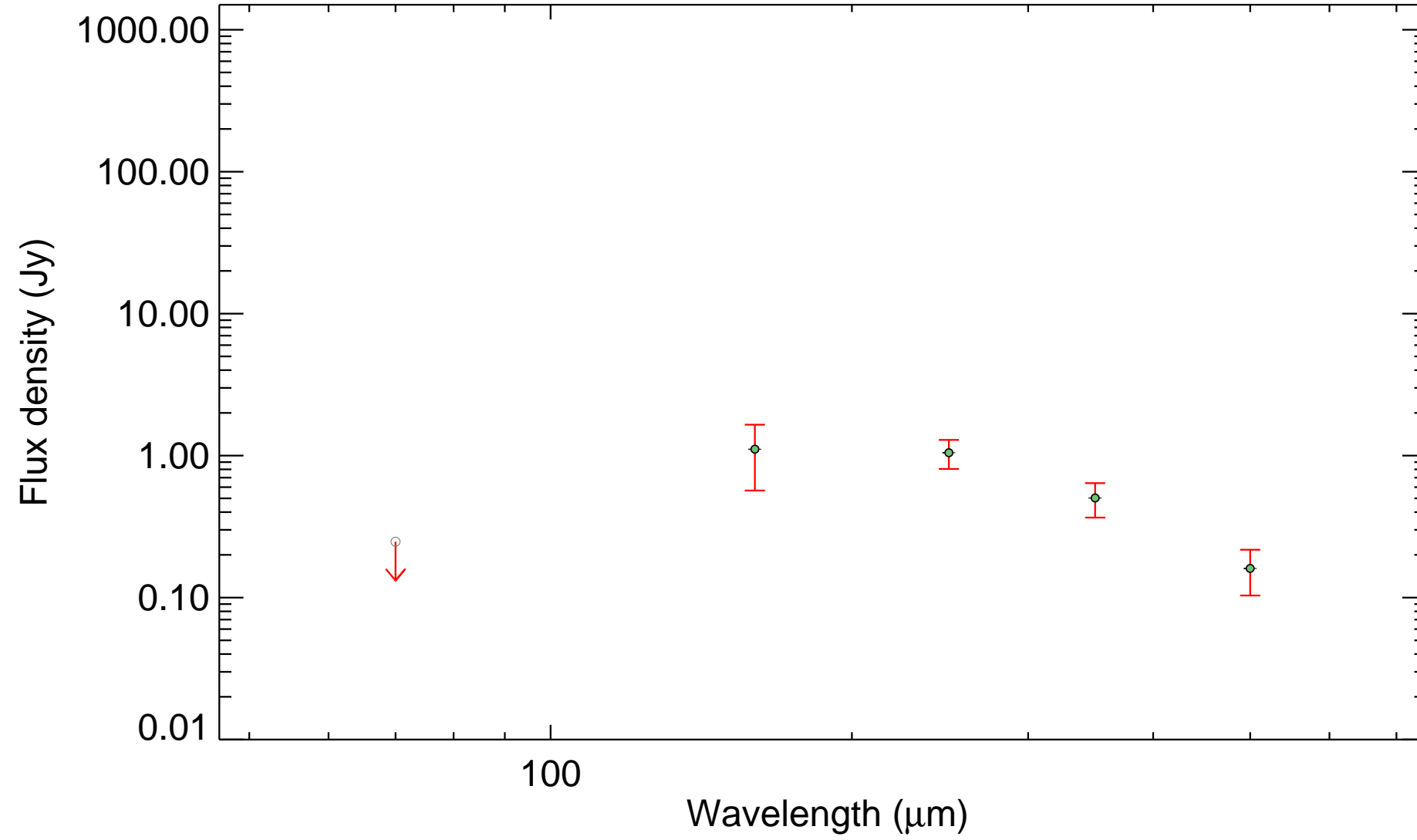


Cat. No. 0167 | Corona Australis core HGBS_J191312.2-365721 | Ra:19:13:12.2 Dec:-36:57:21

N/A

$M (M_{\odot}): 0.009 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

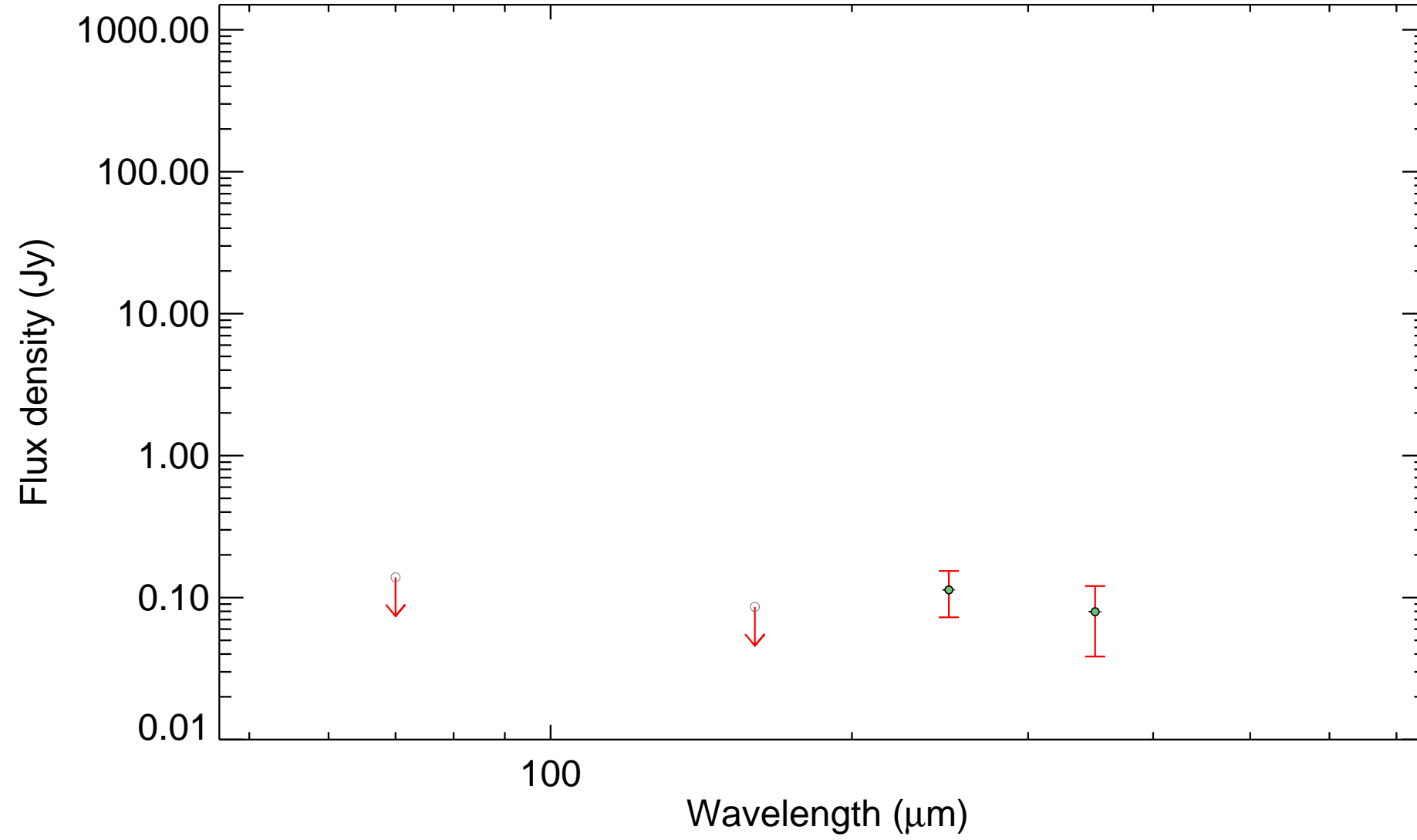


Cat. No. 0168 | Corona Australis core HGBS_J191315.2-381346 | Ra:19:13:15.2 Dec:-38:13:46

CrA-H ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

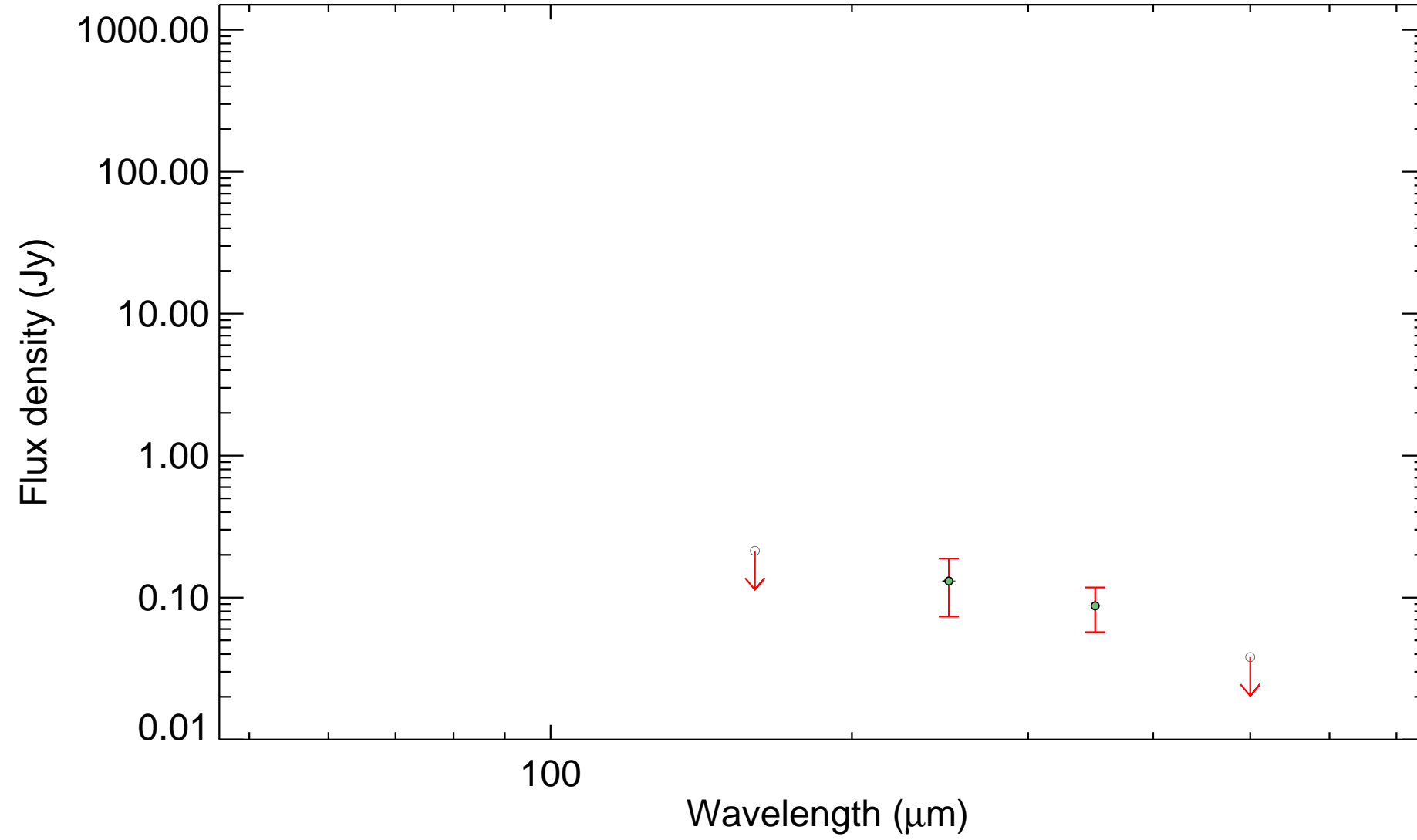


Cat. No. 0169 | Corona Australis core HGBS_J191319.0-381022 | Ra:19:13:19.0 Dec:-38:10:22

CrA-H ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

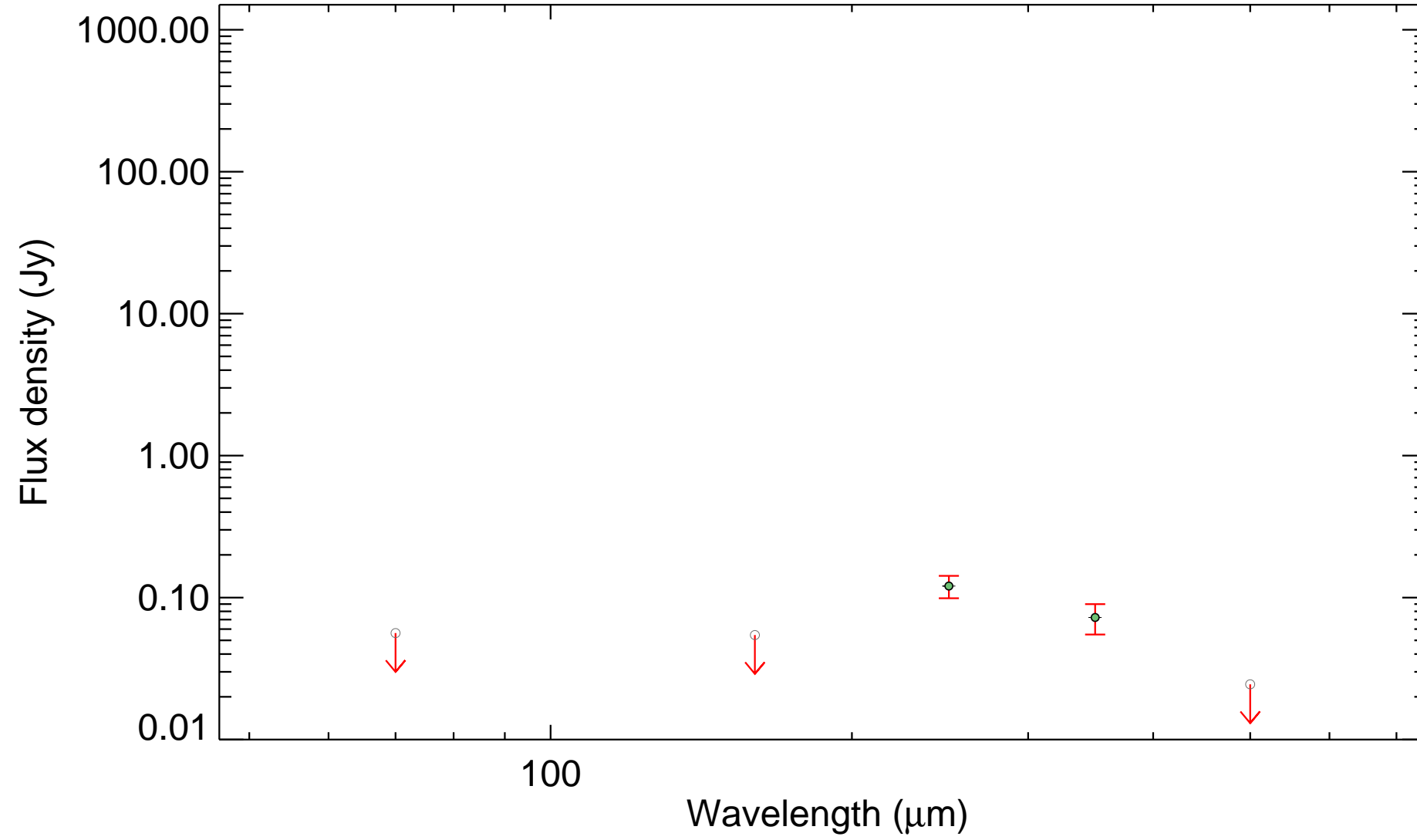


Cat. No. 0170 | Corona Australis core HGBS_J191319.2-372802 | Ra:19:13:19.2 Dec:-37:28:02

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

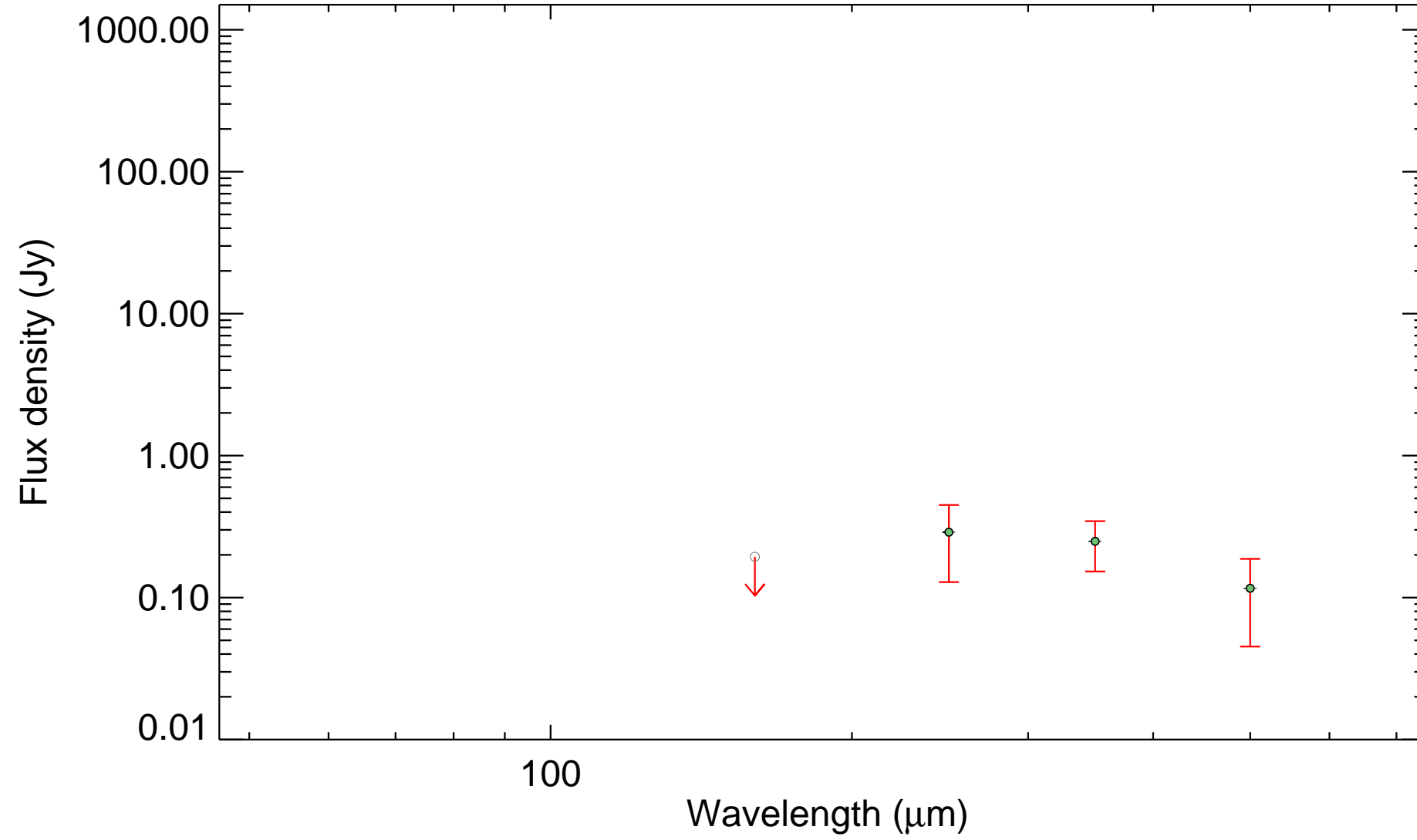


Cat. No. 0171 | Corona Australis core HGBS_J191324.2-381455 | Ra:19:13:24.2 Dec:-38:14:55

CrA-H ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

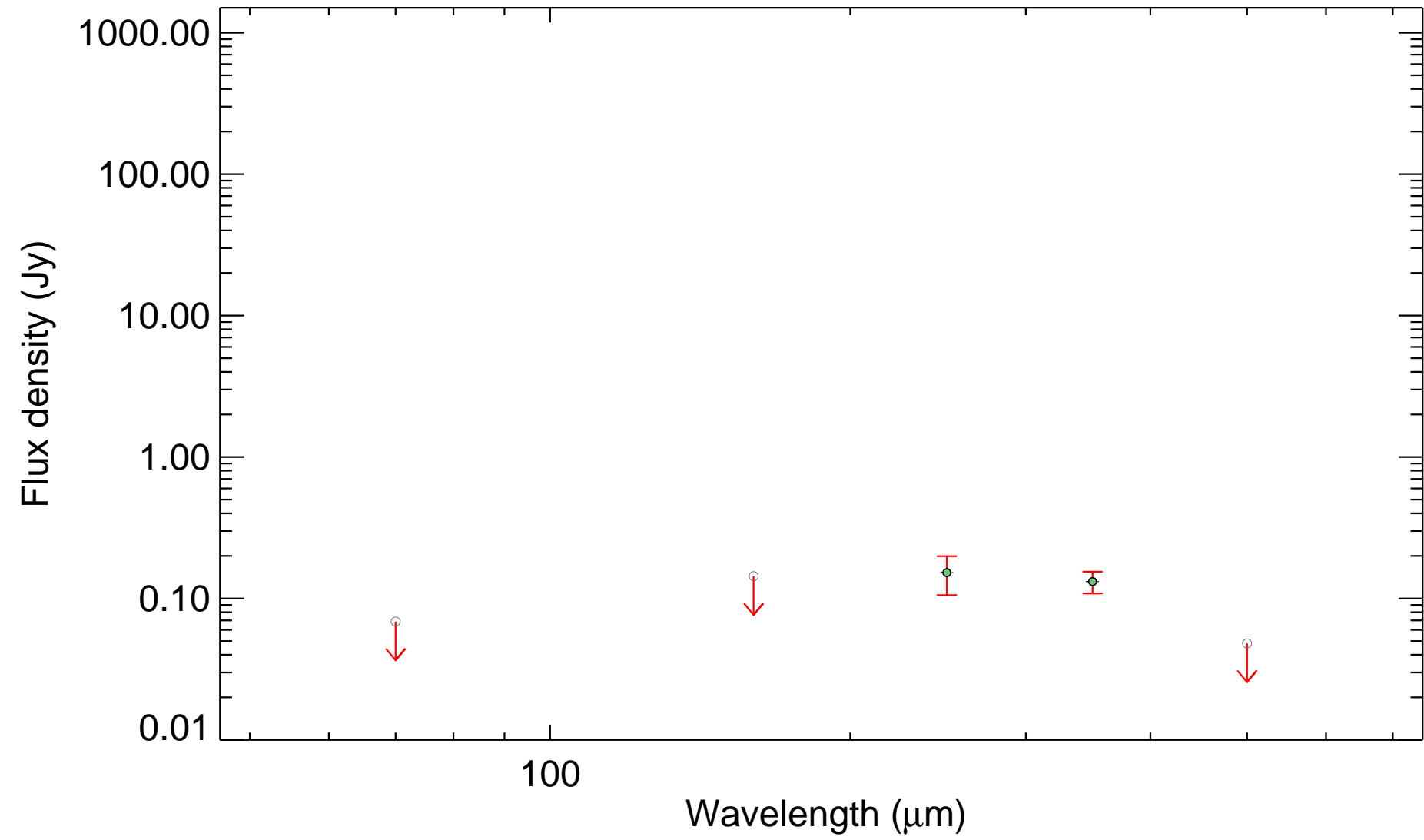


Cat. No. 0172 | Corona Australis core HGBS_J191327.4-370700 | Ra:19:13:27.4 Dec:-37:07:00

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

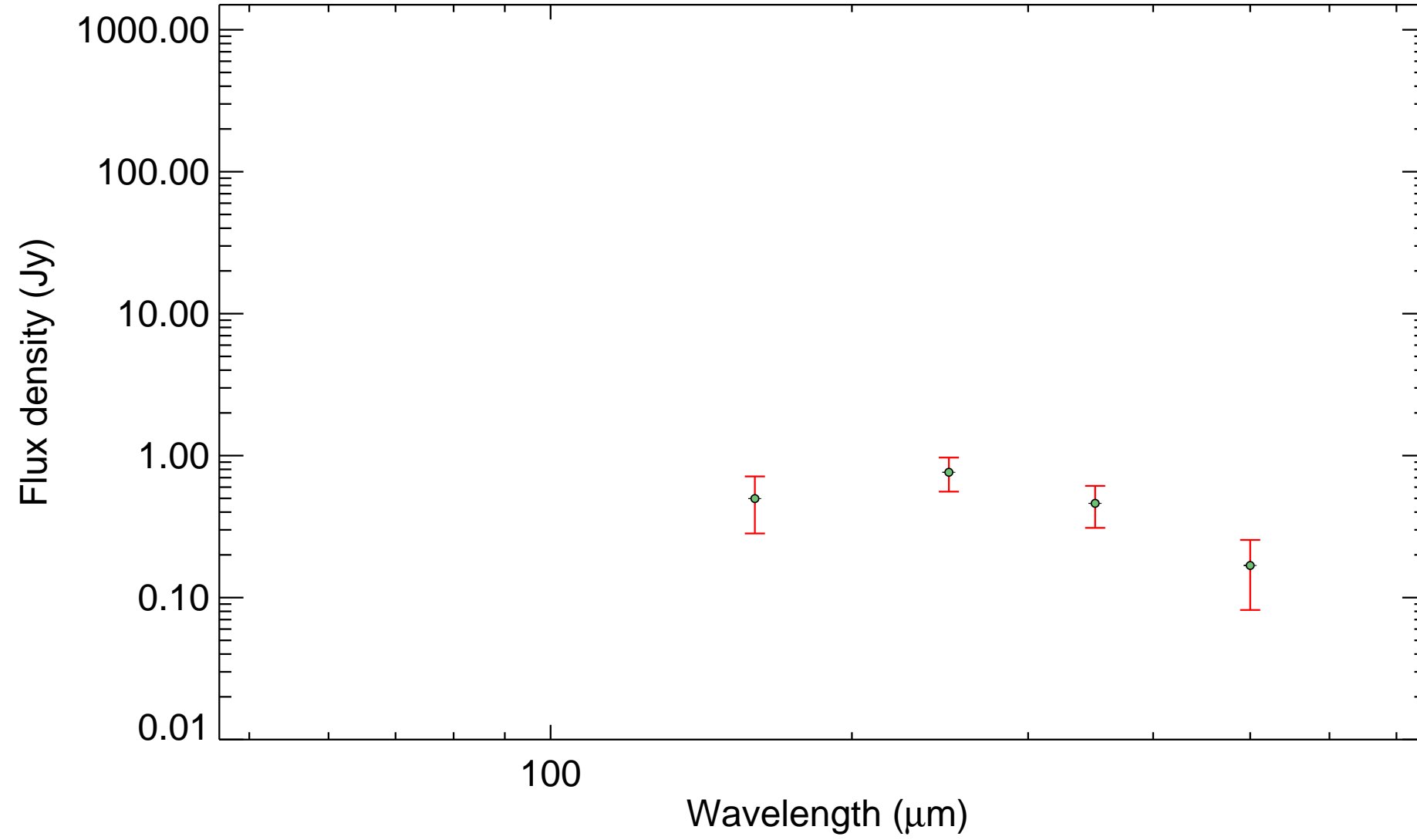


Cat. No. 0173 | Corona Australis core HGBS_J191333.6-381410 | Ra:19:13:33.6 Dec:-38:14:10

CrA-H ■ ■ ■

$M (M_{\odot}): 0.009 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

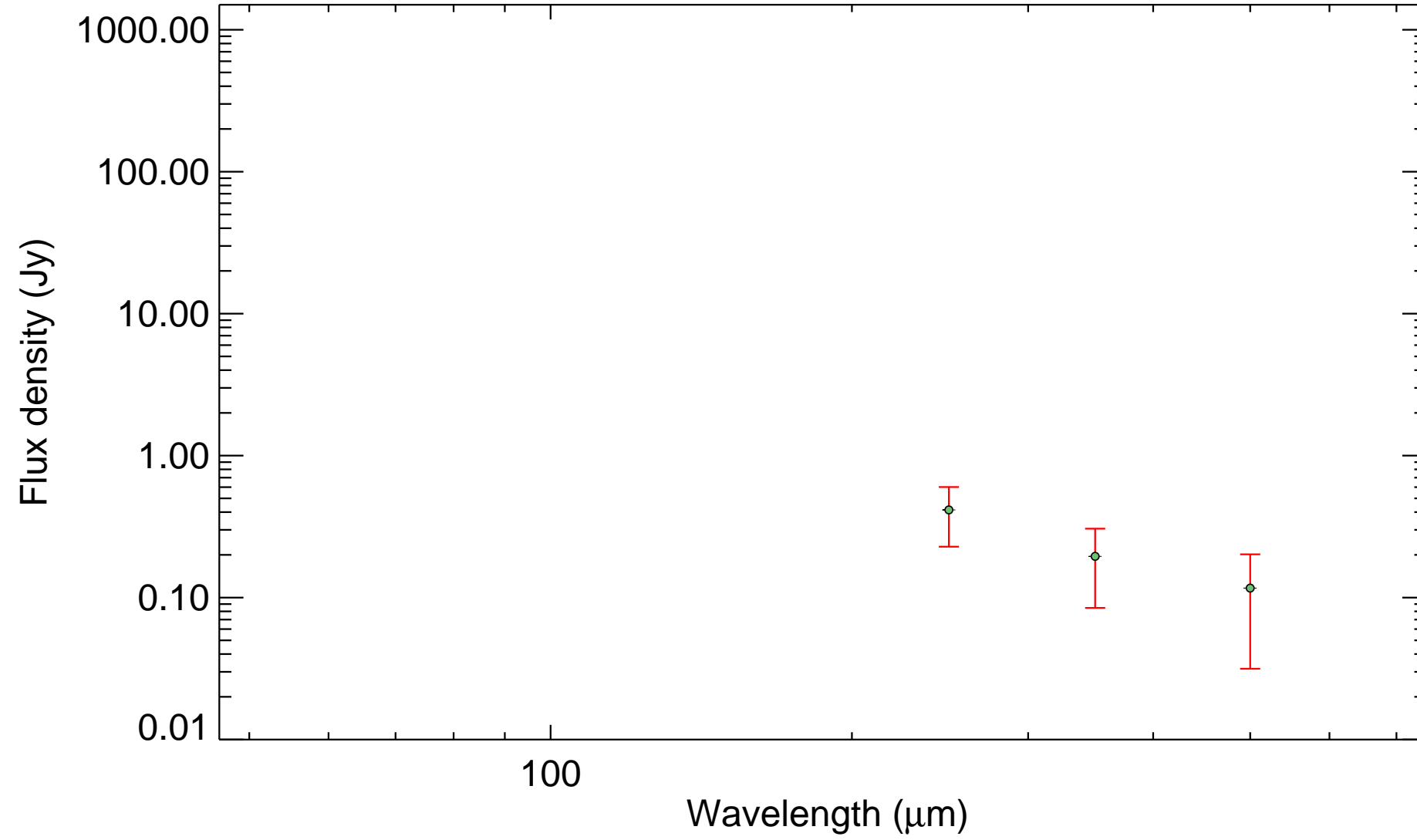


Cat. No. 0174 | Corona Australis core HGBS_J191333.6-381224 | Ra:19:13:33.6 Dec:-38:12:24

CrA-H ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

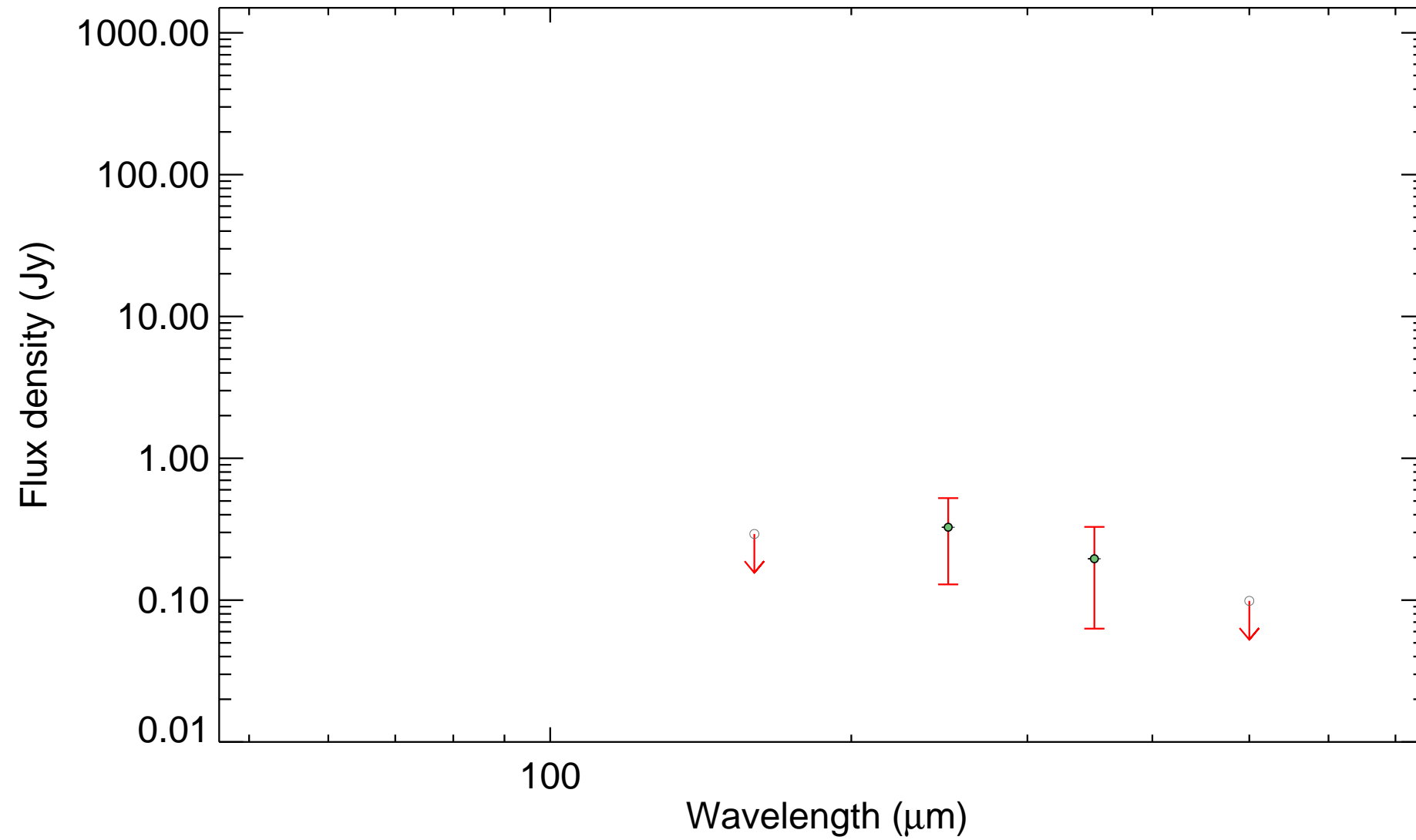


Cat. No. 0175 | Corona Australis core HGBS_J191337.4-381223 | Ra:19:13:37.4 Dec:-38:12:23

CrA-H ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.003$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

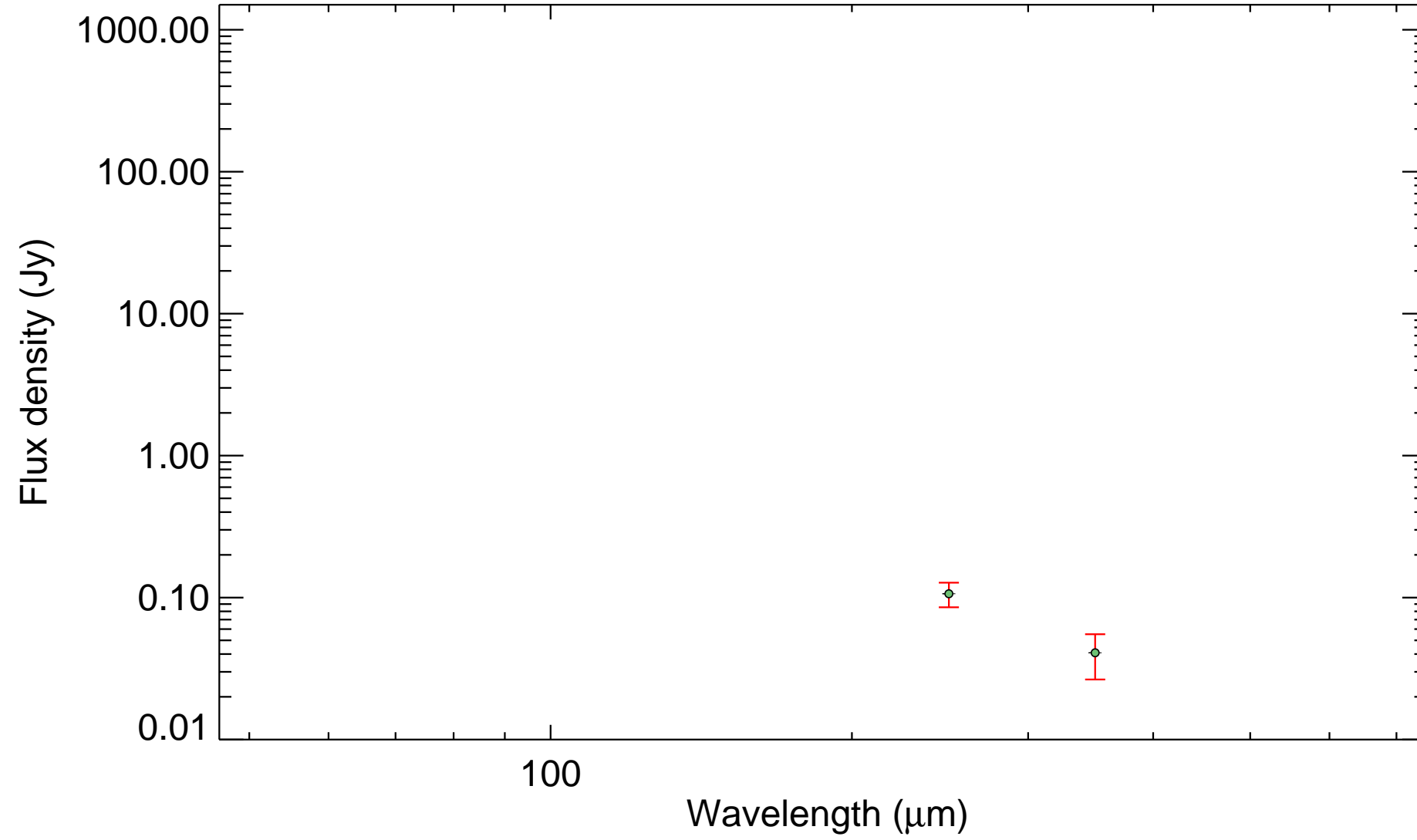


Cat. No. 0176 | Corona Australis core HGBS_J191346.3-363845 | Ra:19:13:46.3 Dec:-36:38:45

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

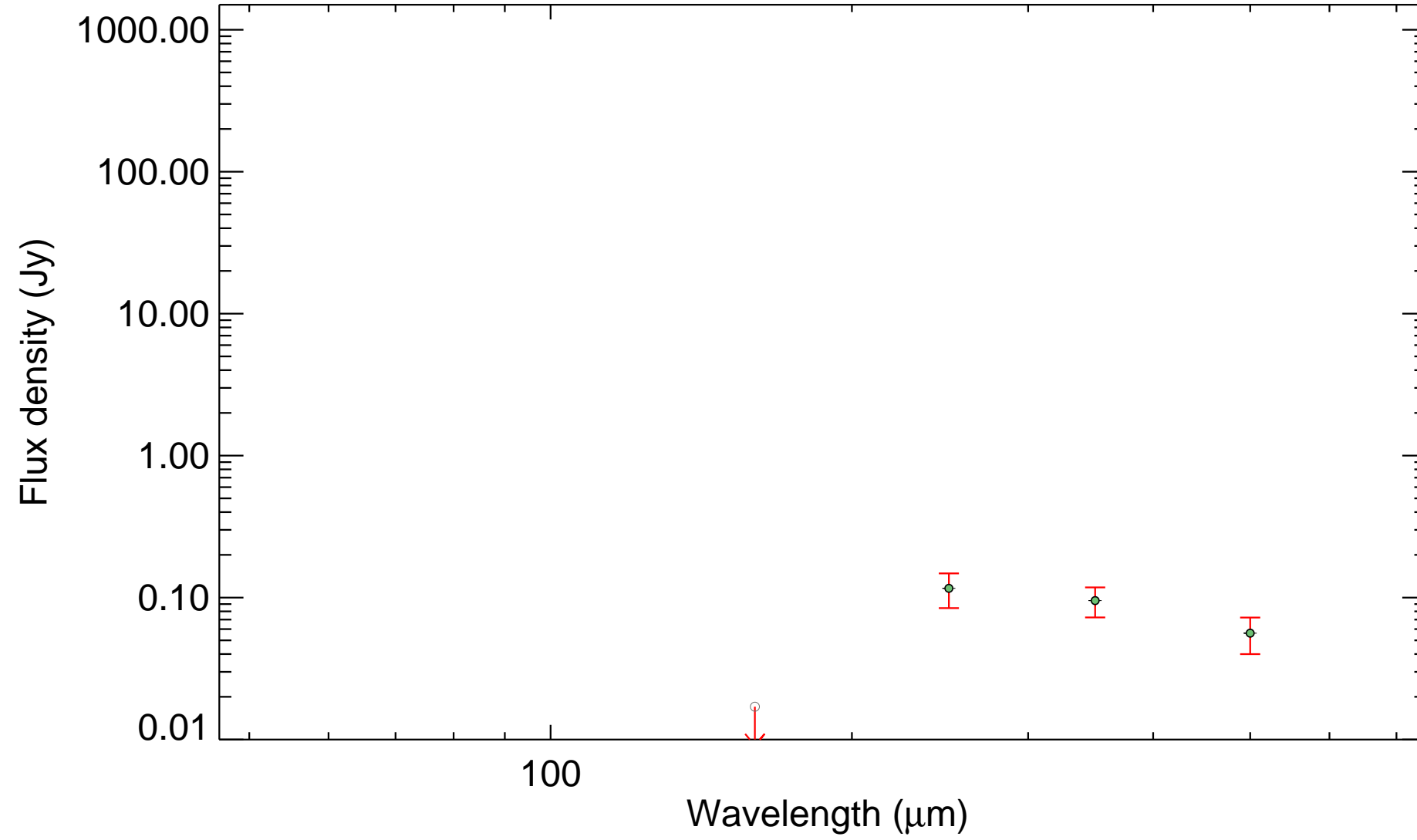


Cat. No. 0177 | Corona Australis core HGBS_J191352.7-370332 | Ra:19:13:52.7 Dec:-37:03:32

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

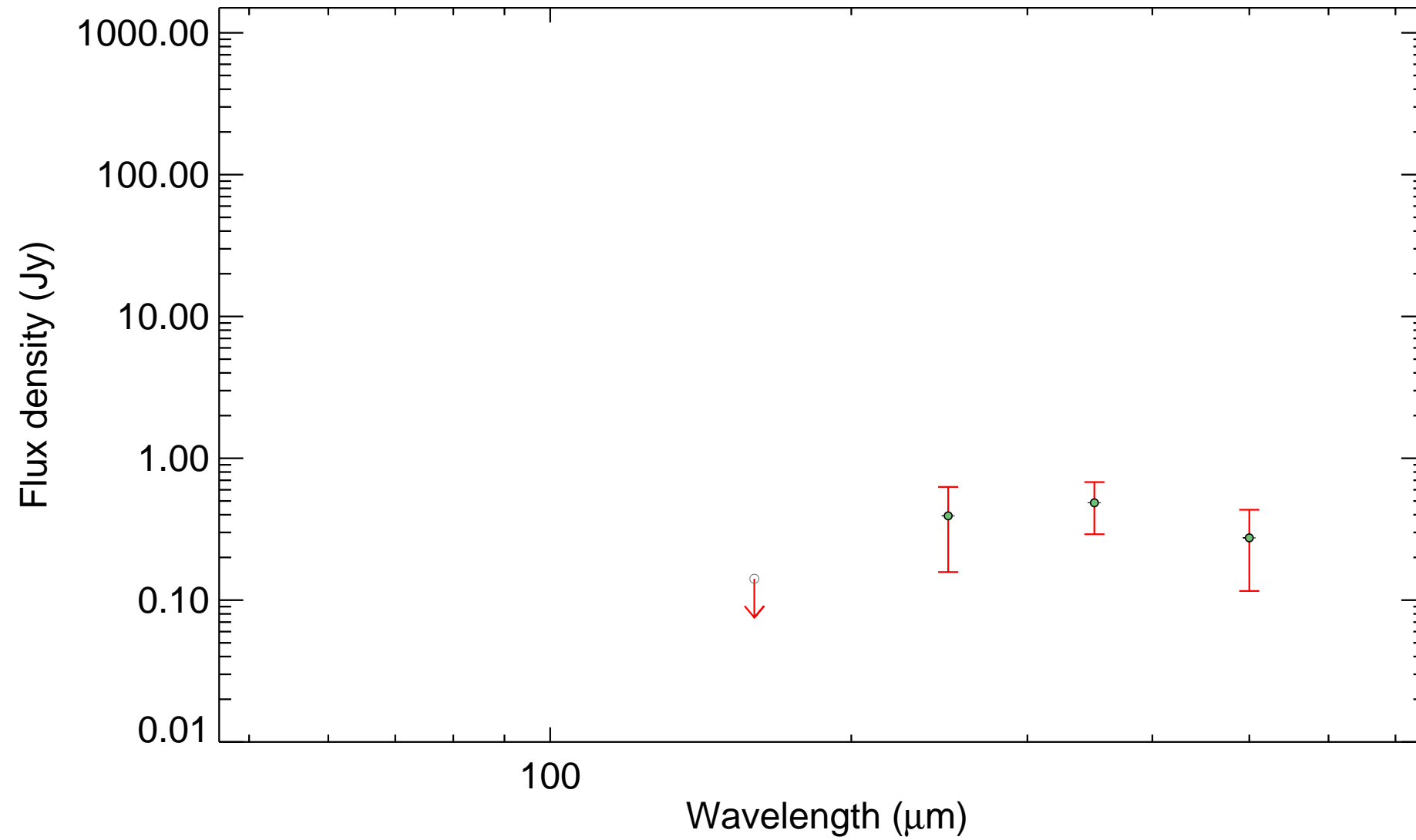


Cat. No. 0178 | Corona Australis core HGBS_J191358.4-365138 | Ra:19:13:58.4 Dec:-36:51:38

CrA-F ■ ■ ■

$M (M_{\odot}): 0.015 \pm 0.007$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

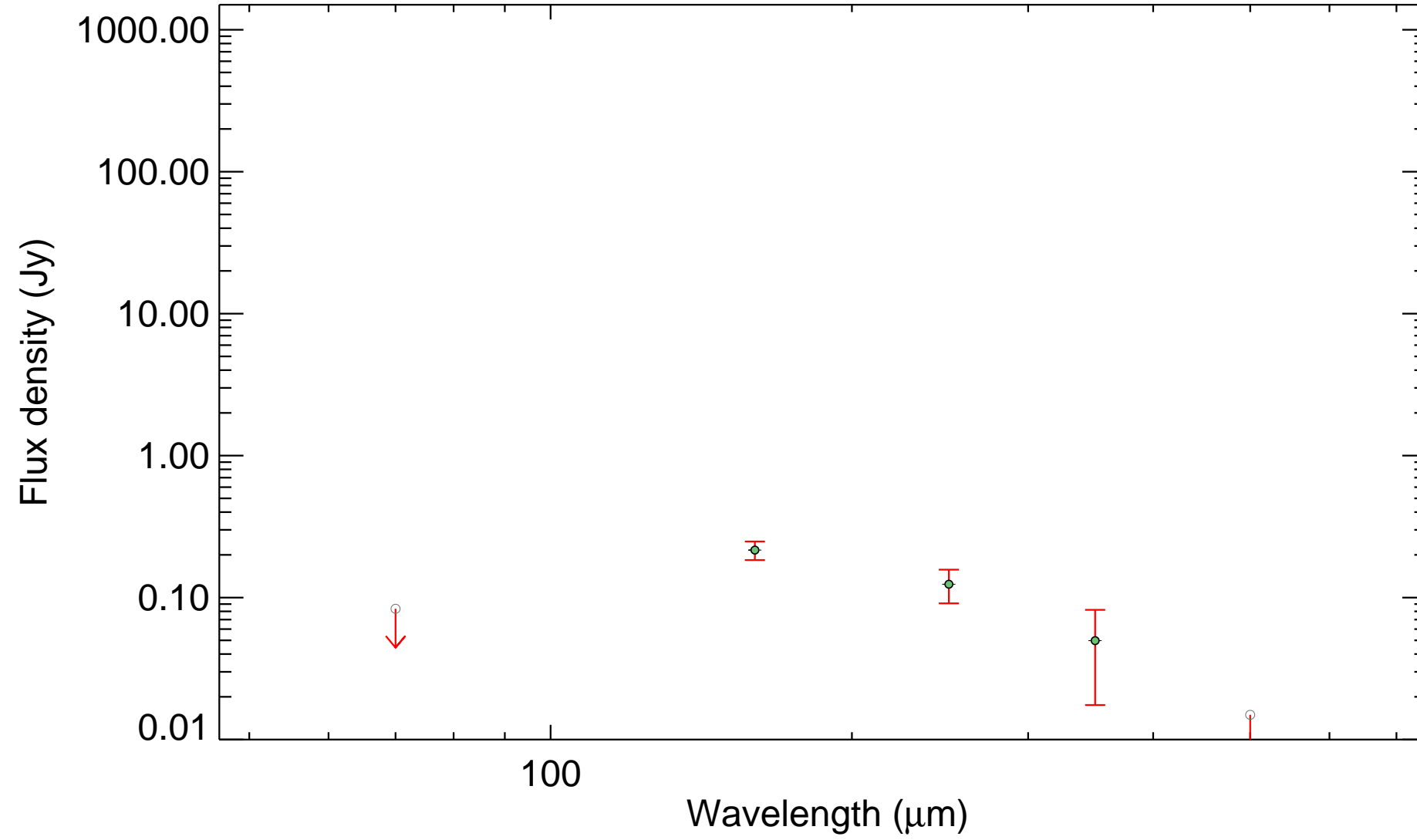


Cat. No. 0179 | Corona Australis core HGBS_J191403.0-382617 | Ra:19:14:03.0 Dec:-38:26:17

N/A

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

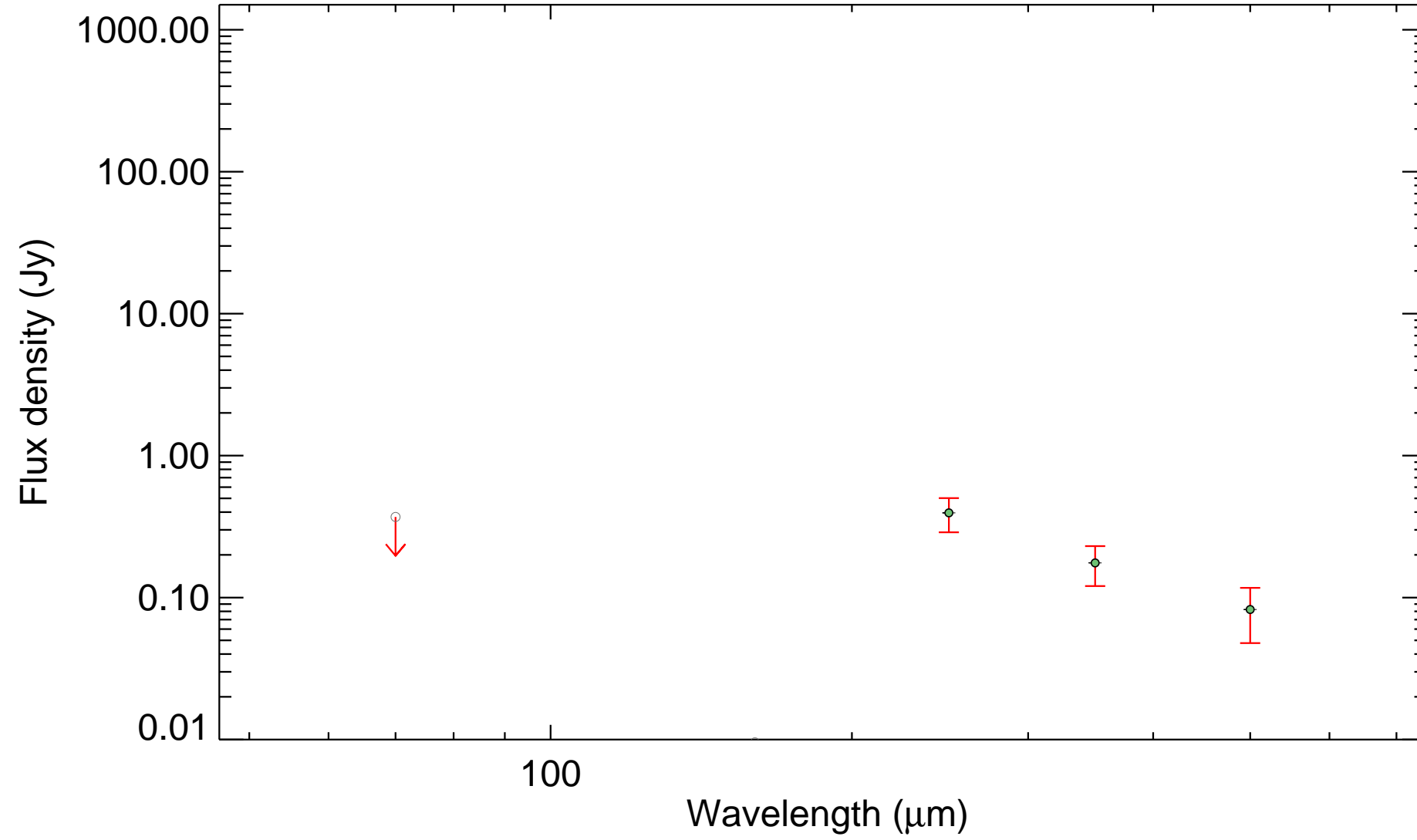


Cat. No. 0180 | Corona Australis core HGBS_J191430.1-381259 | Ra:19:14:30.1 Dec:-38:12:59

N/A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

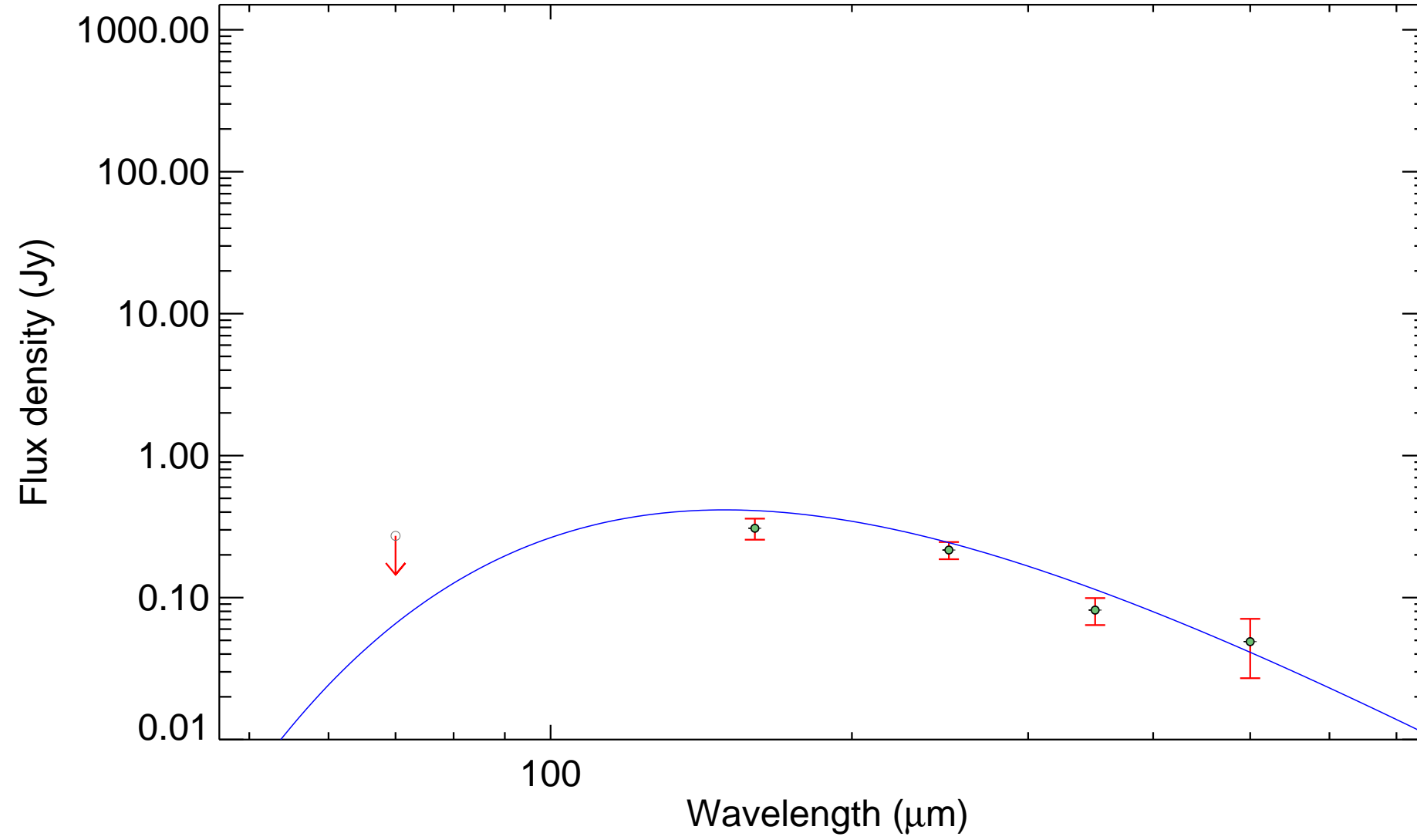


Cat. No. 0181 | Corona Australis core HGBS_J191434.5-380529 | Ra:19:14:34.5 Dec:-38:05:29

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 19.4 \pm 2.0$

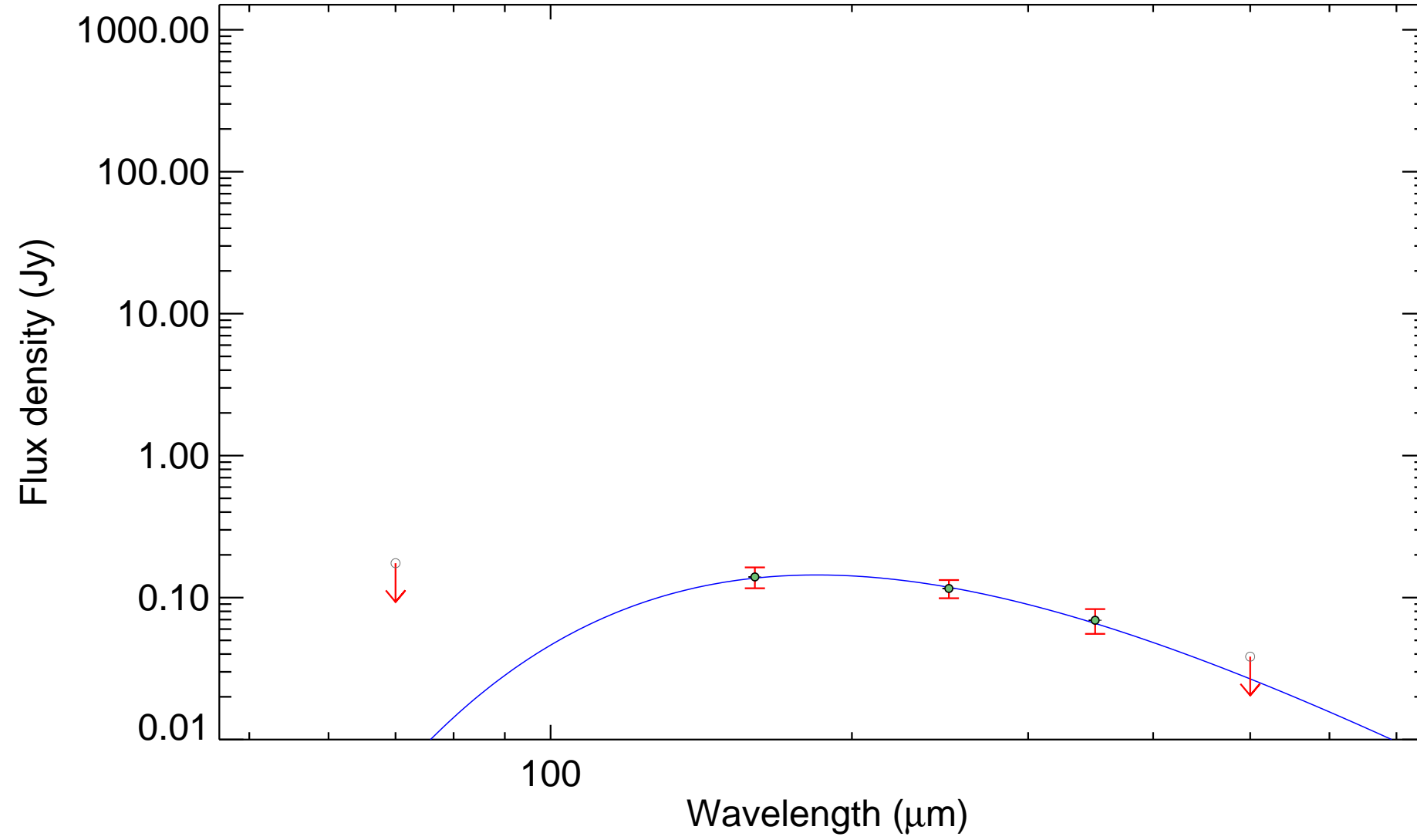


Cat. No. 0182 | Corona Australis core HGBS_J191440.3-374145 | Ra:19:14:40.3 Dec:-37:41:45

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 15.7 \pm 1.3$

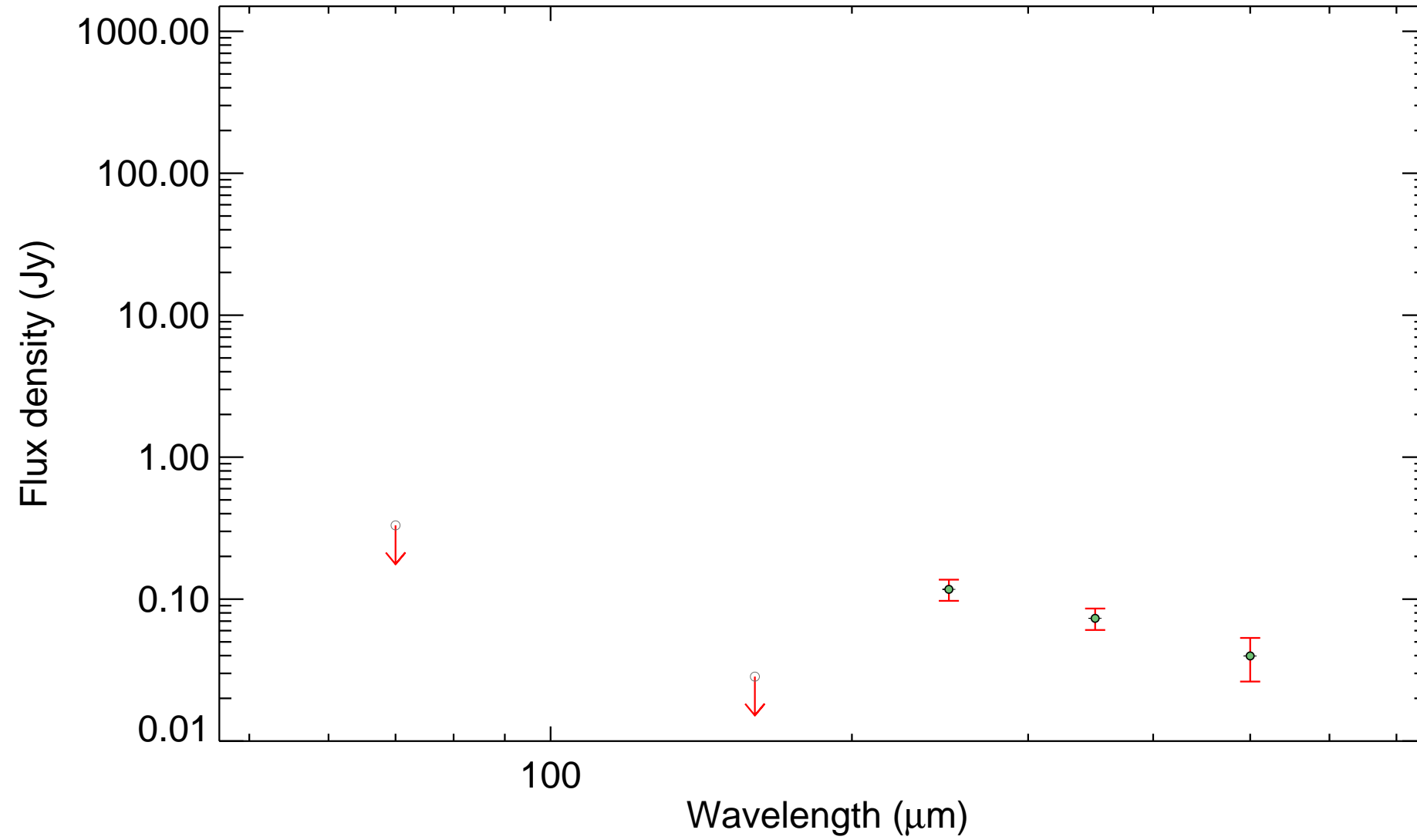


Cat. No. 0183 | Corona Australis core HGBS_J191441.8-380242 | Ra:19:14:41.8 Dec:-38:02:42

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

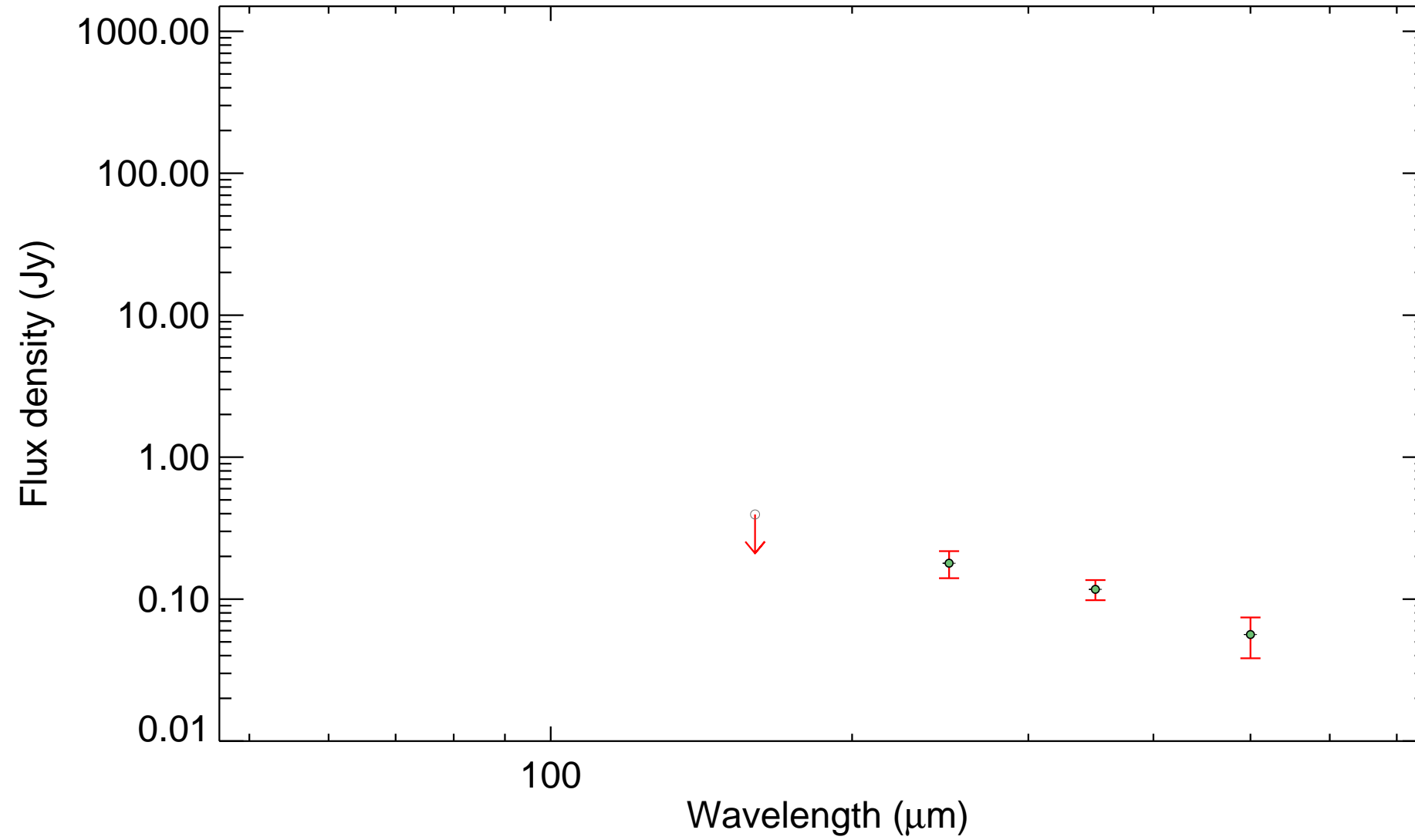


Cat. No. 0184 | Corona Australis core HGBS_J191503.7-370143 | Ra:19:15:03.7 Dec:-37:01:43

CrA-F ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

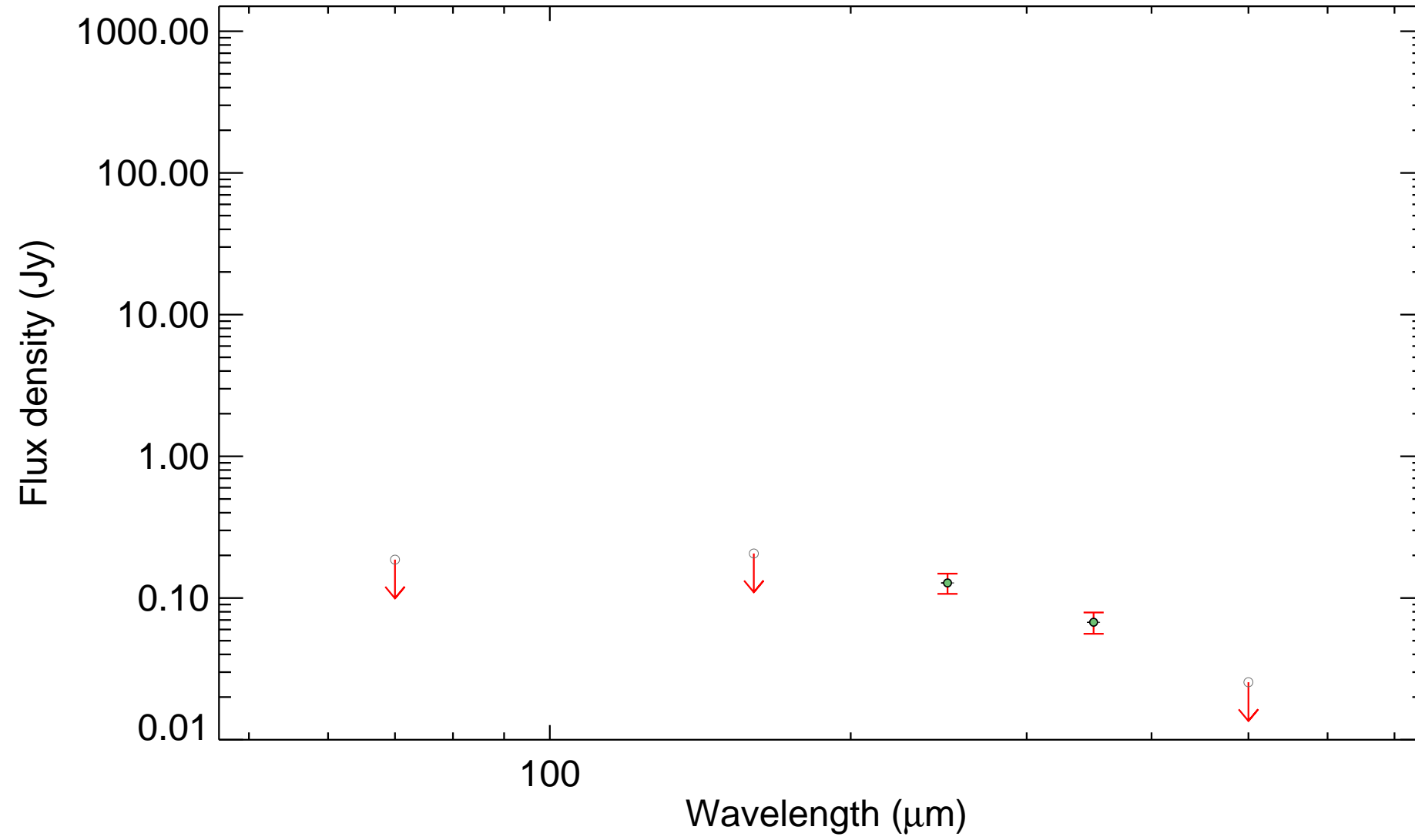


Cat. No. 0185 | Corona Australis core HGBS_J191513.5-363841 | Ra:19:15:13.5 Dec:-36:38:41

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

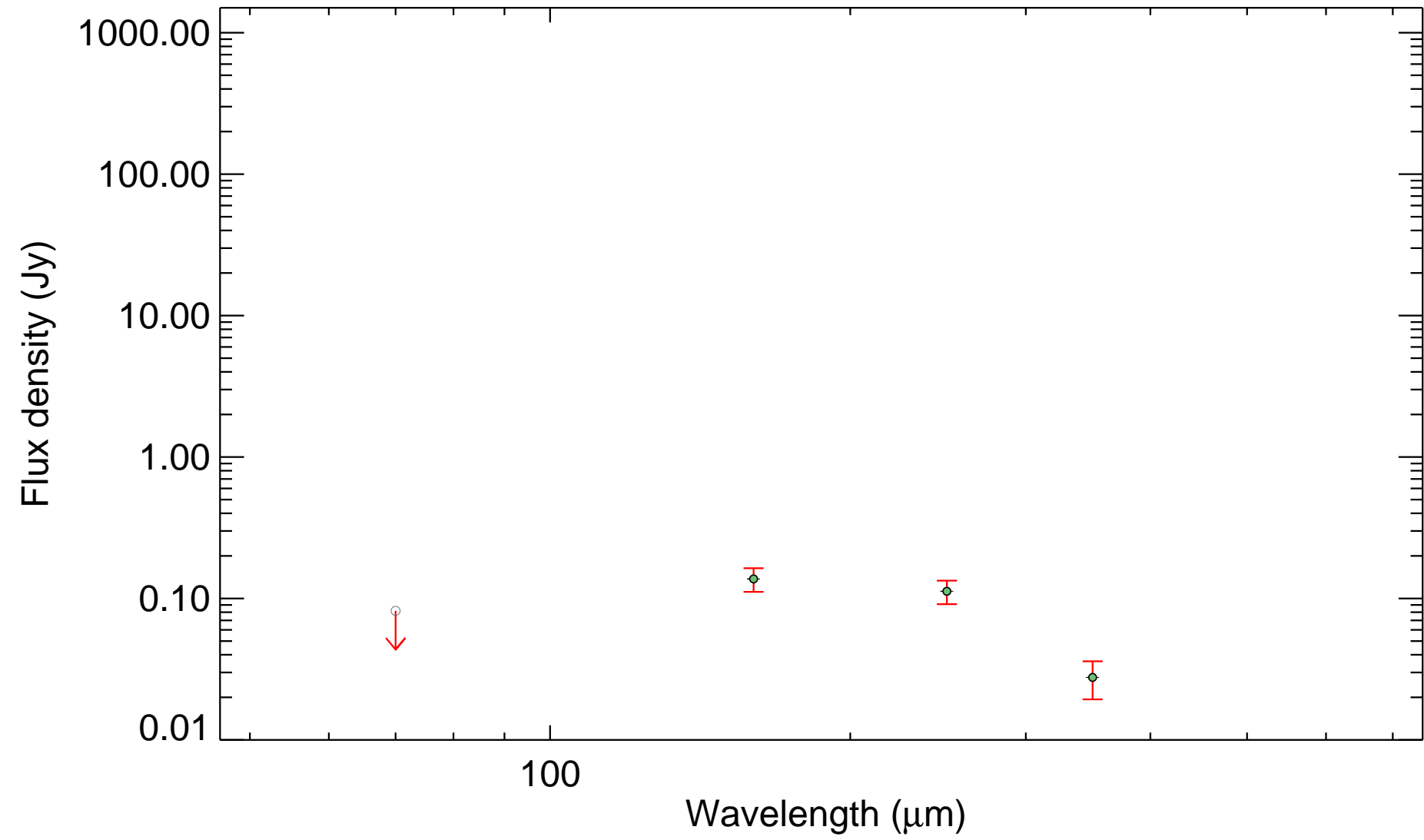


Cat. No. 0186 | Corona Australis core HGBS_J191523.5-372229 | Ra:19:15:23.5 Dec:-37:22:29

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

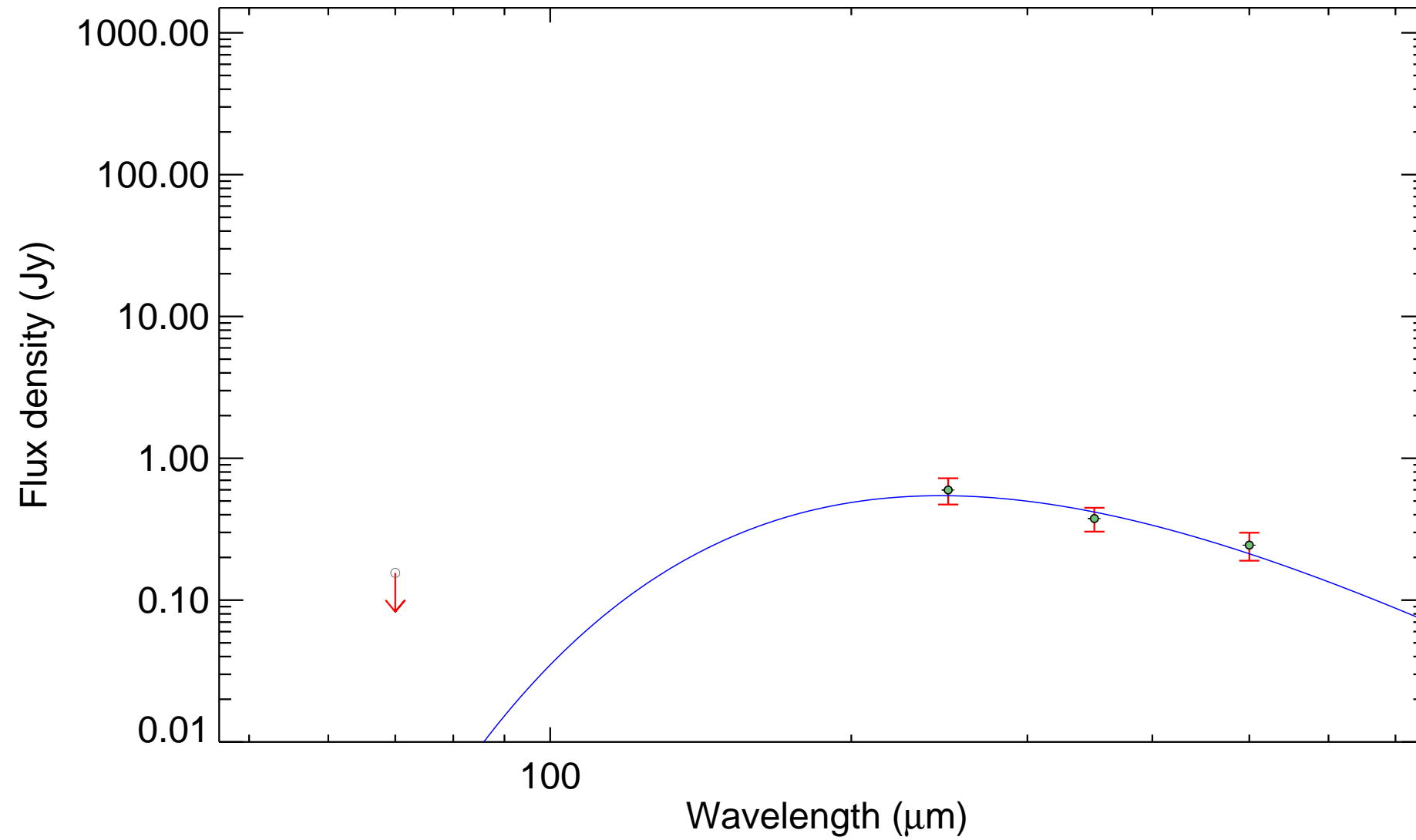


Cat. No. 0187 | Corona Australis core HGBS_J191527.1-365626 | Ra:19:15:27.1 Dec:-36:56:26

CrA-F ■ ■ ■

$M (M_{\odot}): 0.016 \pm 0.009$

$T_{\text{dust}}(\text{K}): 11.8 \pm 1.7$

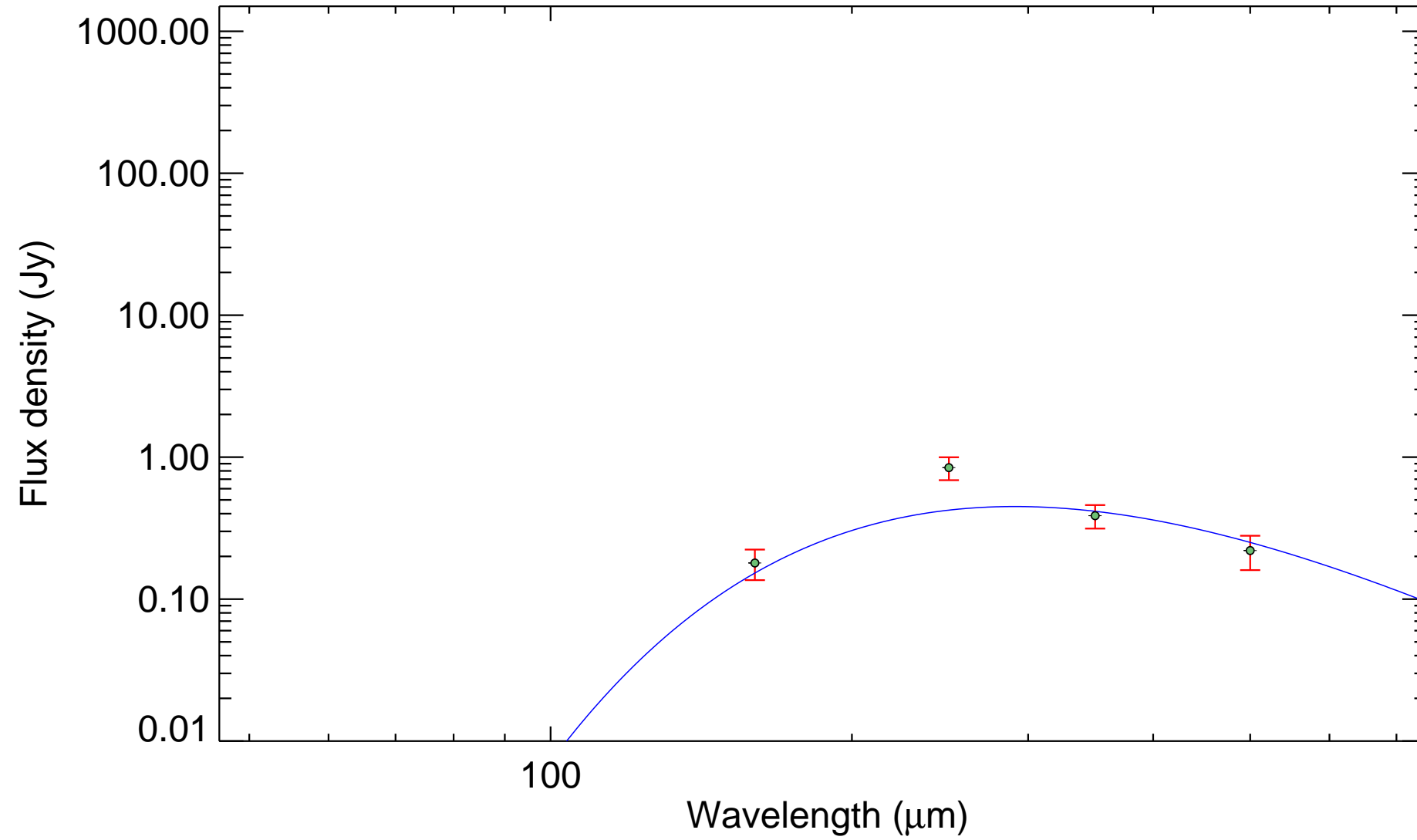


Cat. No. 0188 | Corona Australis core HGBS_J191532.9-365917 | Ra:19:15:32.9 Dec:-36:59:17

CrA-F ■ ■ ■

$M (M_{\odot}): 0.030 \pm 0.009$

$T_{\text{dust}}(\text{K}): 10.0 \pm 0.6$

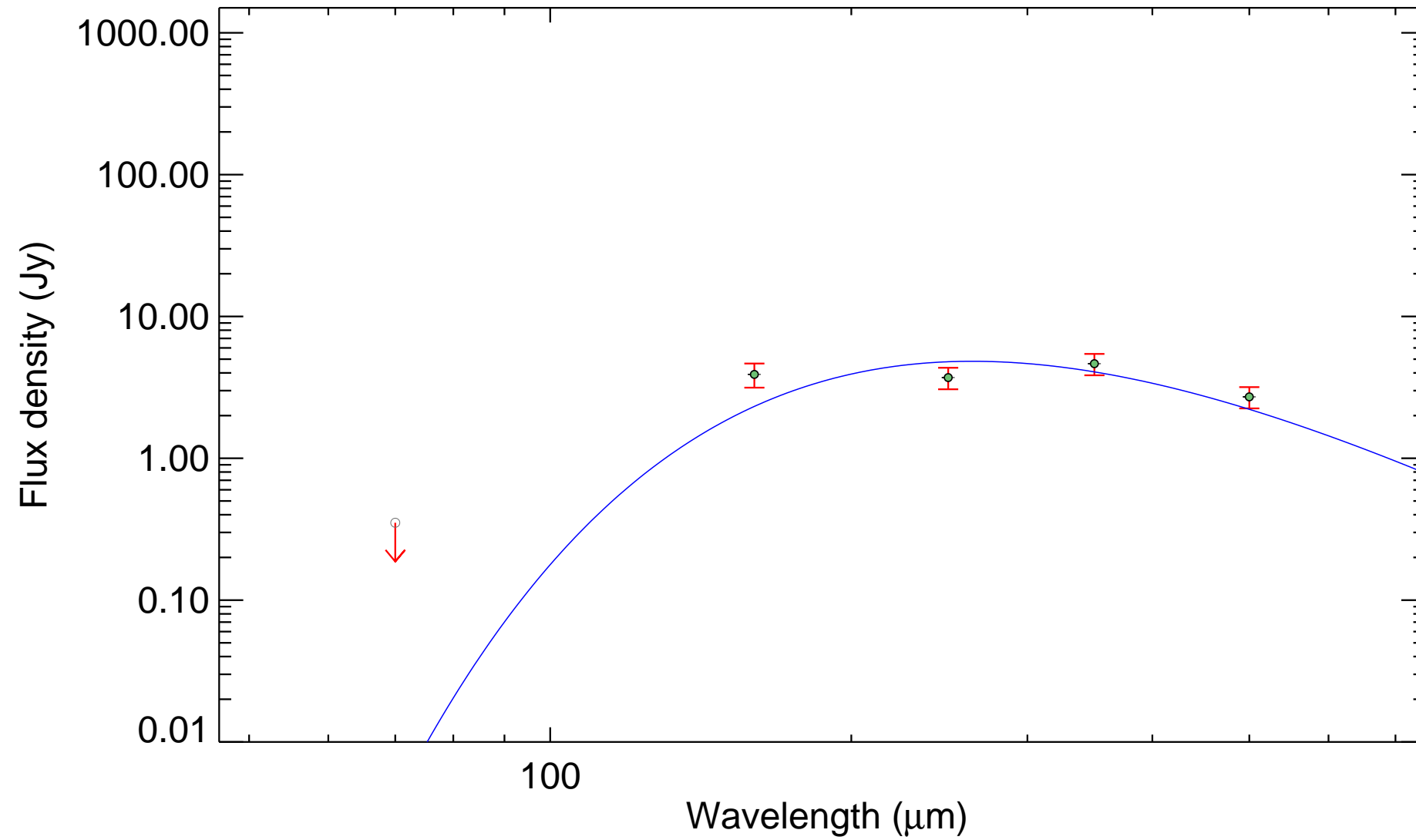


Cat. No. 0189 | Corona Australis core HGBS_J191537.0-365918 | Ra:19:15:37.0 Dec:-36:59:18

CrA-F ■ ■ ■

$M (M_{\odot}): 0.202 \pm 0.063$

$T_{\text{dust}}(\text{K}): 11.0 \pm 0.7$

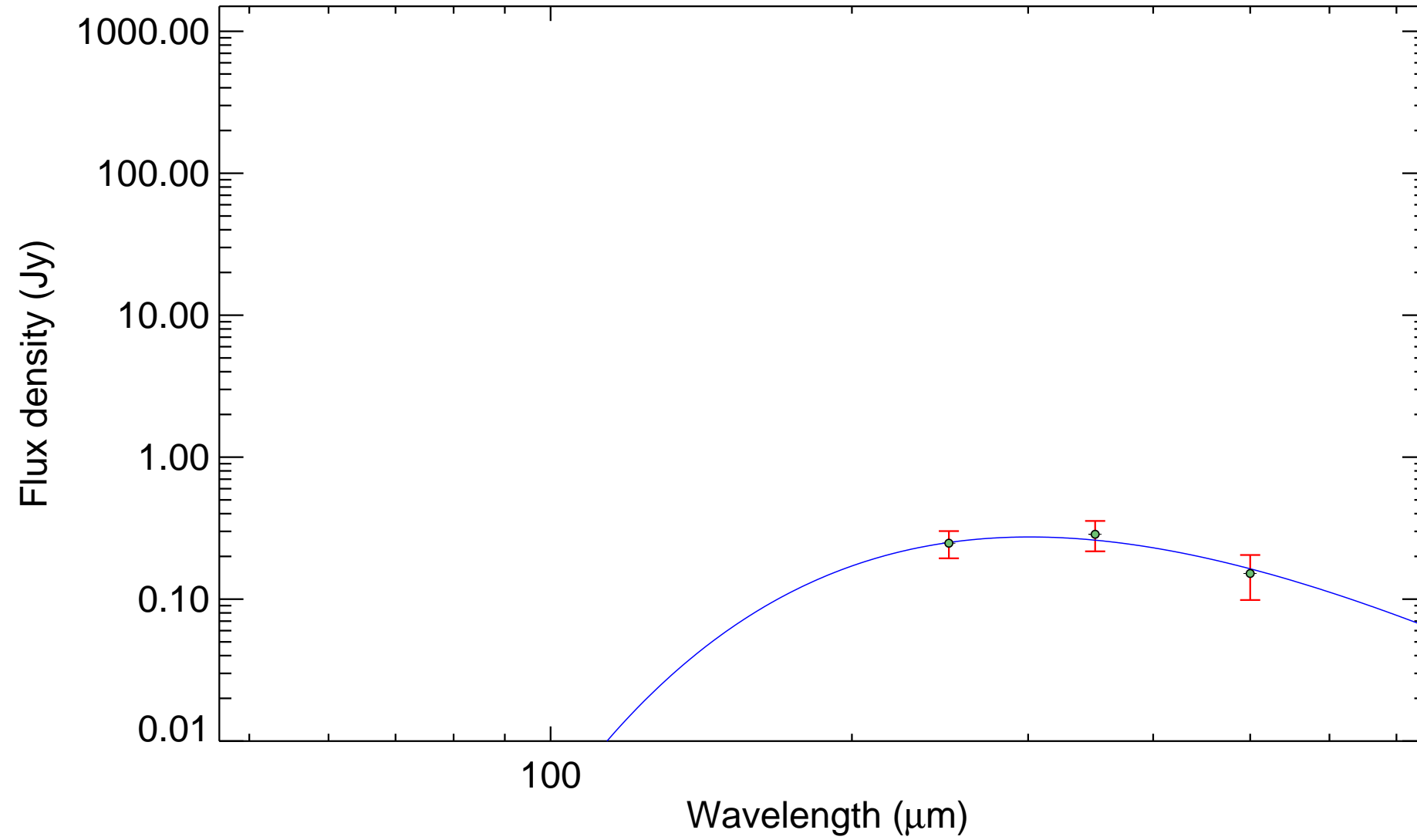


Cat. No. 0190 | Corona Australis core HGBS_J191539.7-365722 | Ra:19:15:39.7 Dec:-36:57:22

CrA-F ■ ■ ■

$M (M_{\odot}): 0.022 \pm 0.014$

$T_{\text{dust}}(\text{K}): 9.6 \pm 1.2$

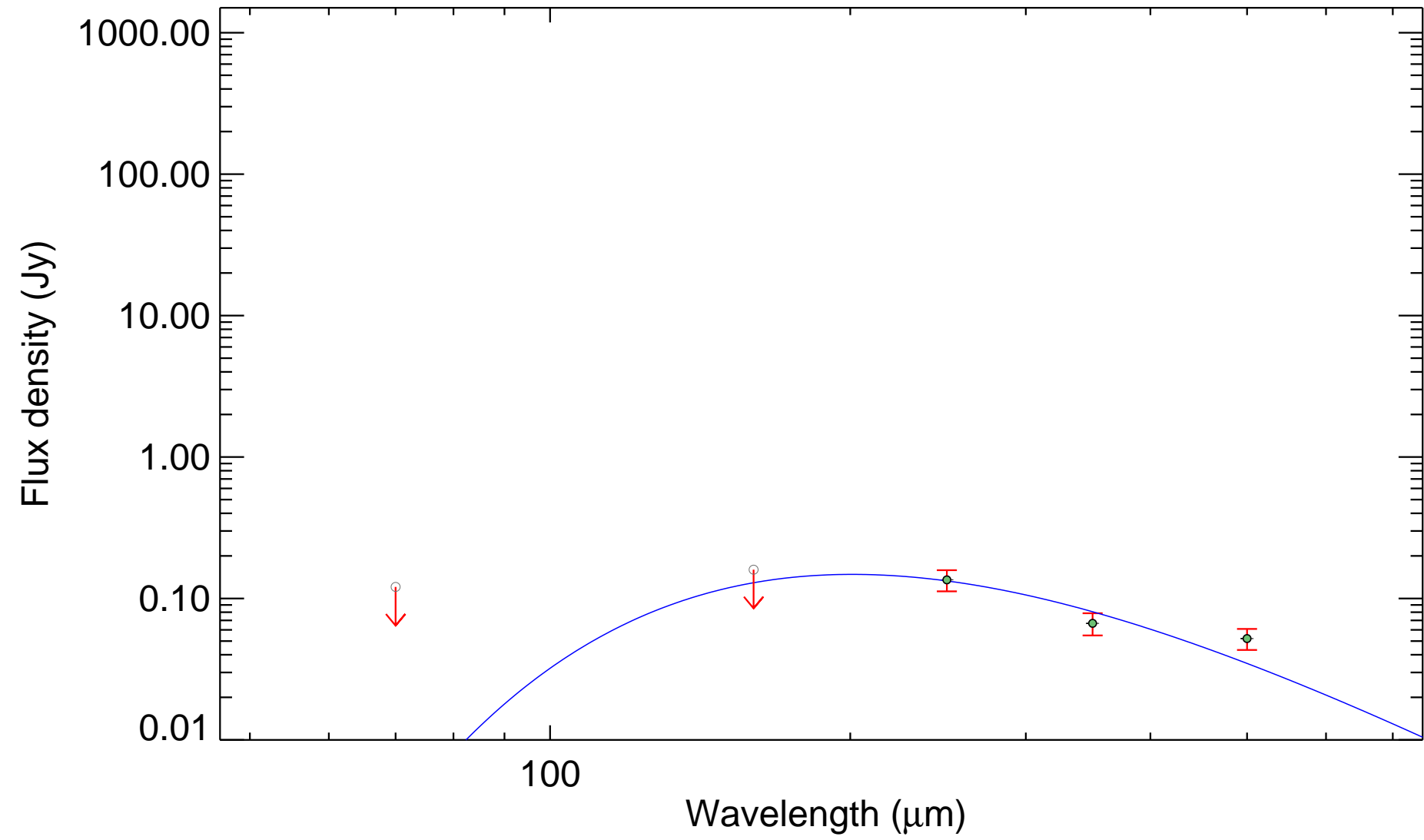


Cat. No. 0191 | Corona Australis core HGBS_J191545.5-382528 | Ra:19:15:45.5 Dec:-38:25:28

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 14.4 \pm 1.4$

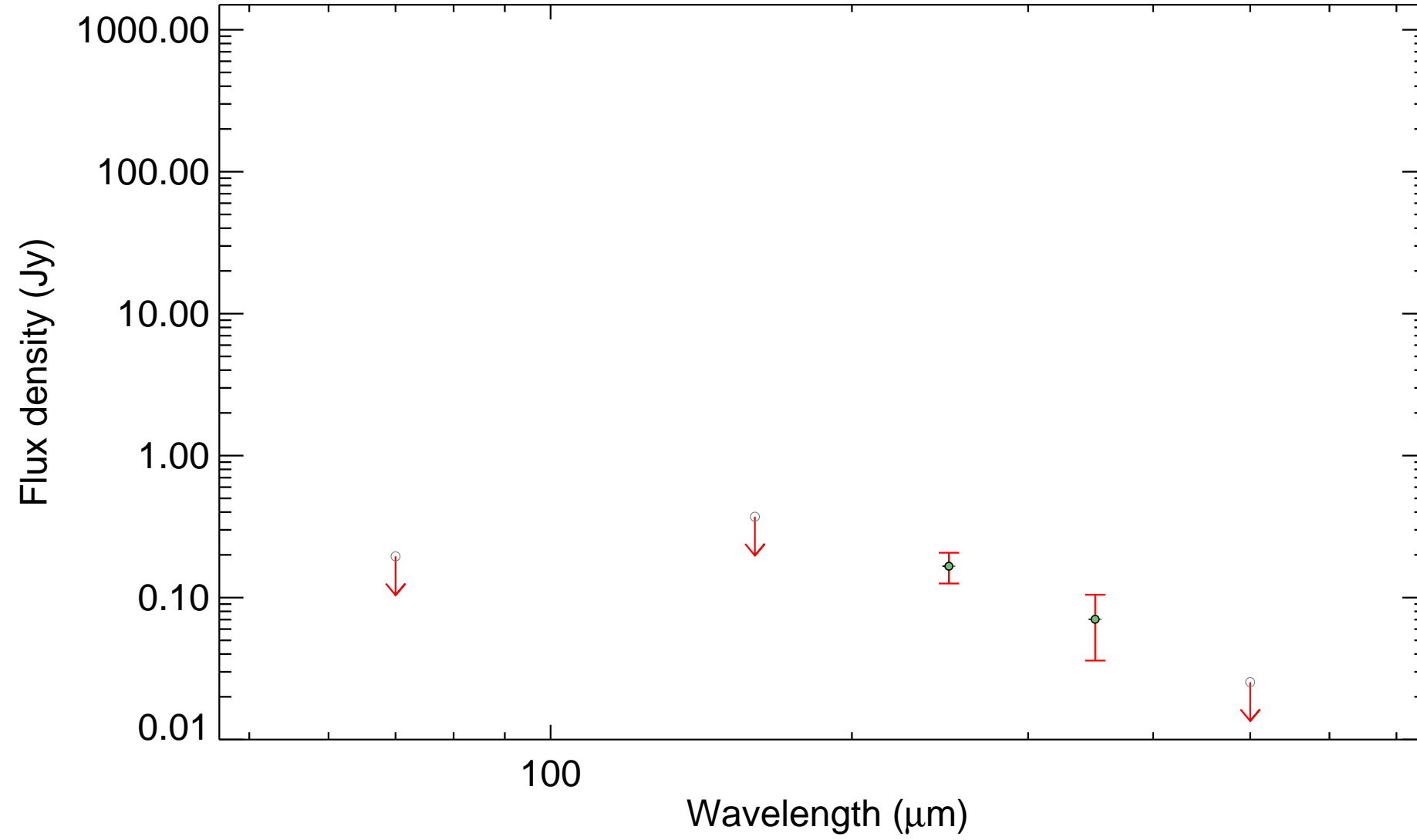


Cat. No. 0192 | Corona Australis core HGBS_J191546.8-365710 | Ra:19:15:46.8 Dec:-36:57:10

CrA-F ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

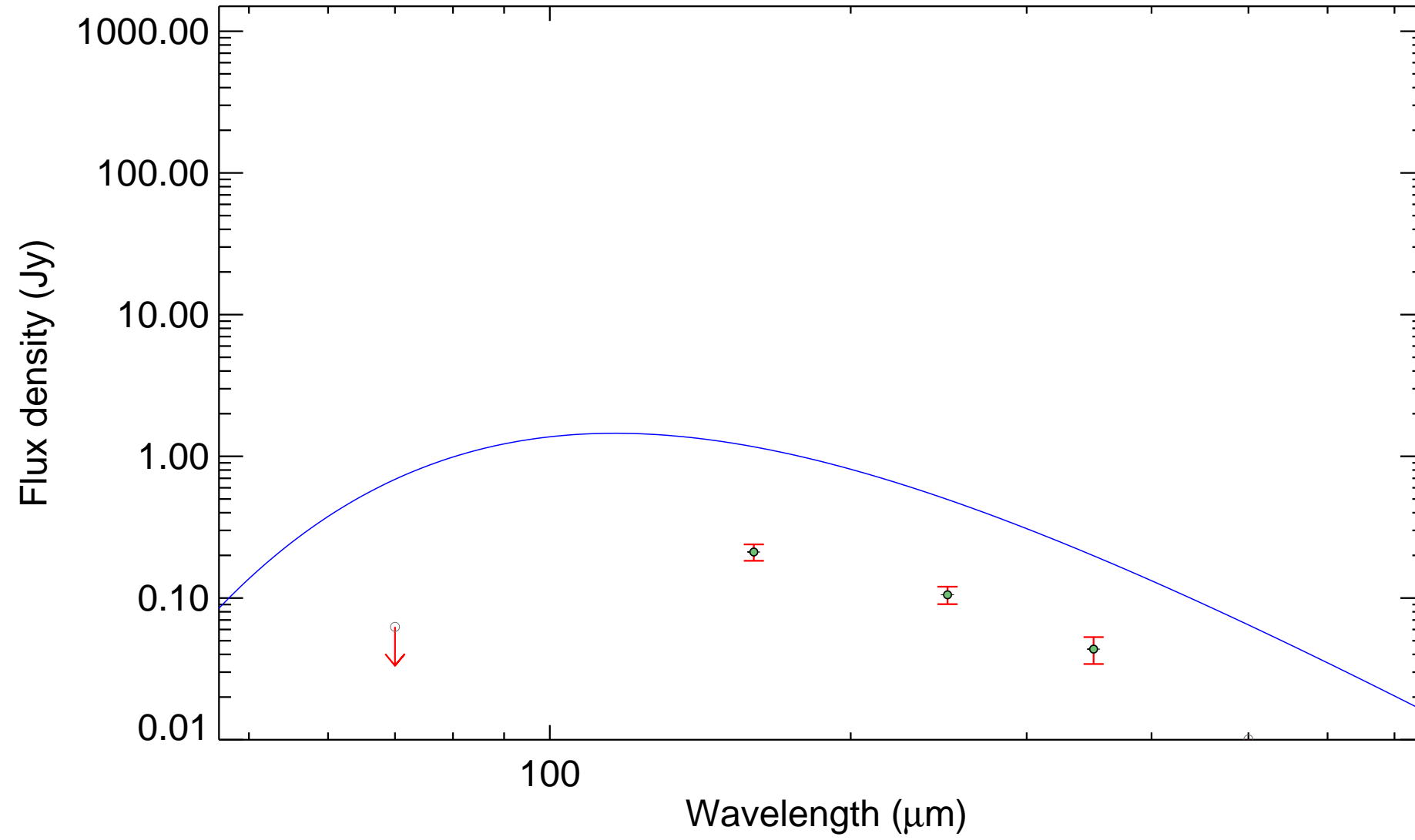


Cat. No. 0193 | Corona Australis core HGBS_J191550.8-373151 | Ra:19:15:50.8 Dec:-37:31:51

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 24.9 \pm 2.6$

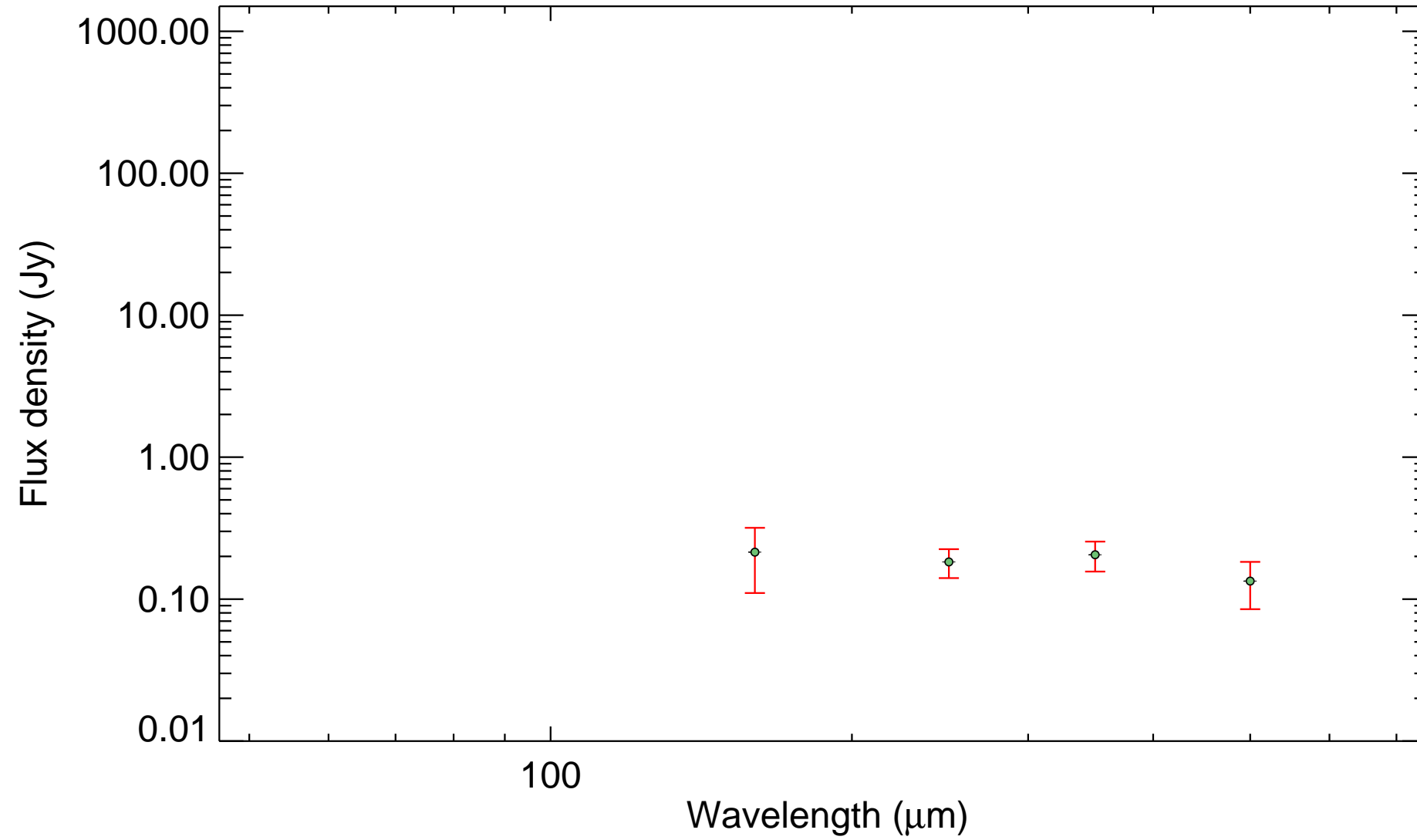


Cat. No. 0194 | Corona Australis core HGBS_J191554.2-370356 | Ra:19:15:54.2 Dec:-37:03:56

CrA-F ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

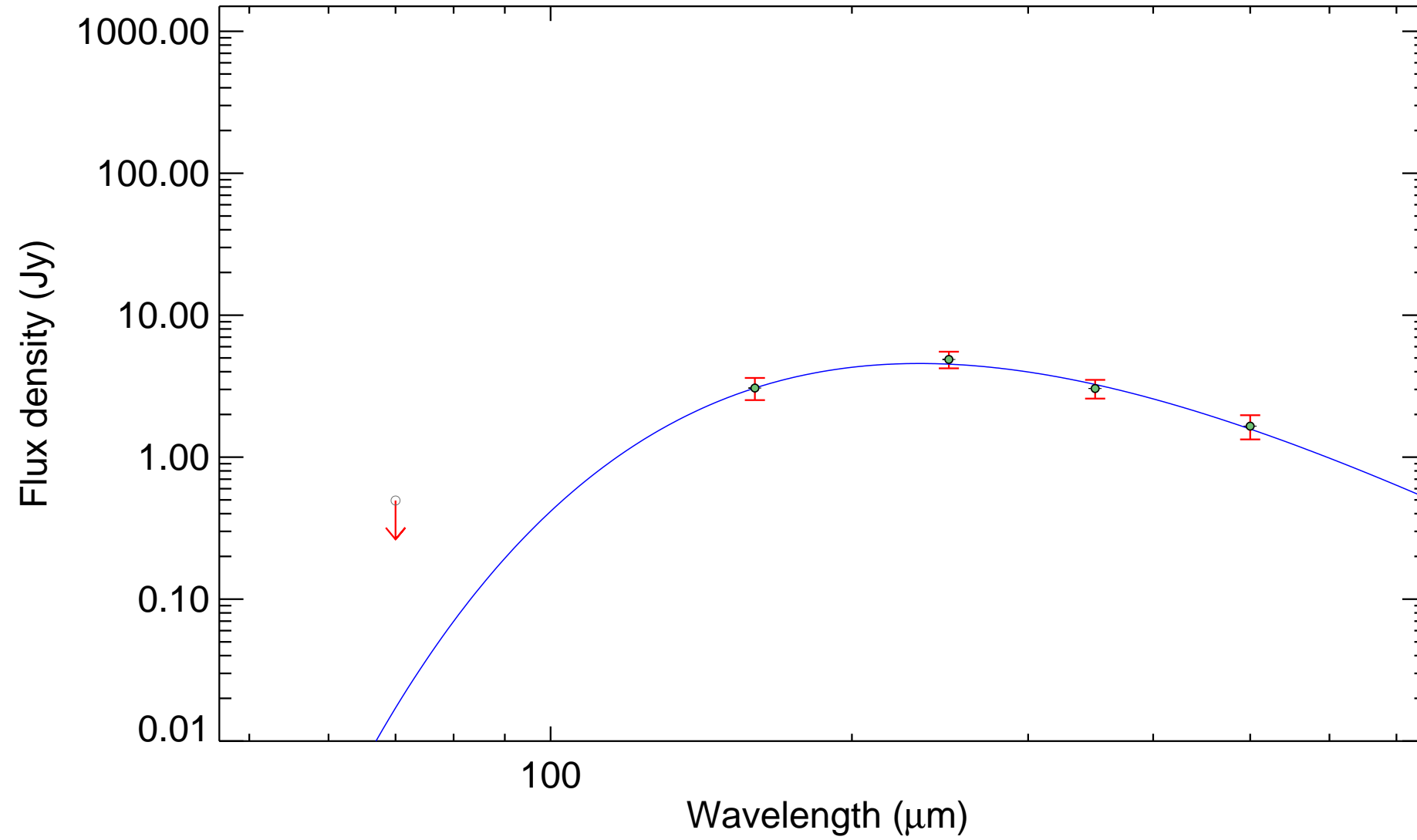


Cat. No. 0195 | Corona Australis core HGBS_J191559.8-363717 | Ra:19:15:59.8 Dec:-36:37:17

CrA-G ■ ■ ■

$M (M_{\odot}): 0.103 \pm 0.024$

$T_{\text{dust}}(\text{K}): 12.4 \pm 0.6$

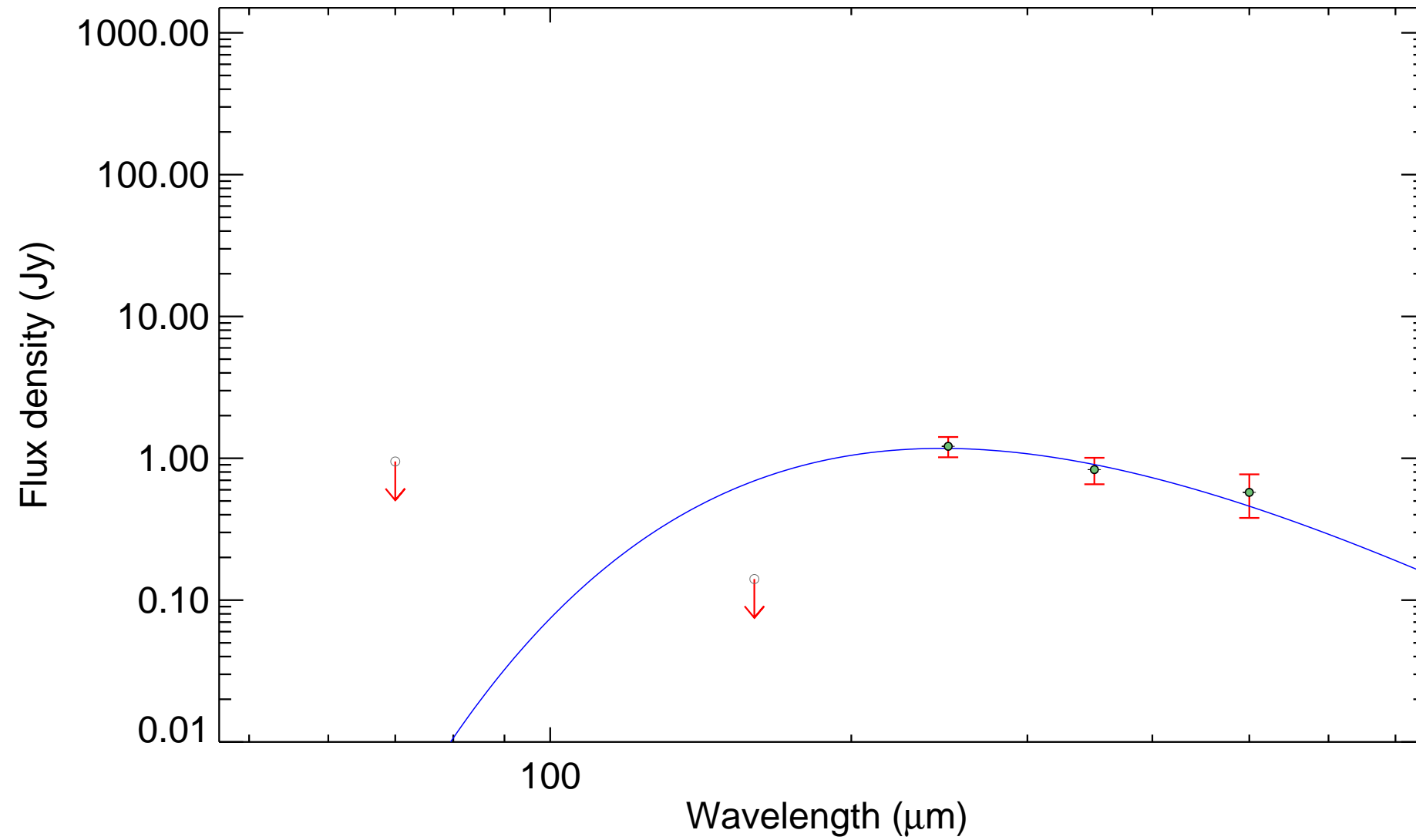


Cat. No. 0196 | Corona Australis core HGBS_J191606.5-363633 | Ra:19:16:06.5 Dec:-36:36:33

CrA-G ■ ■ ■

$M (M_{\odot}): 0.035 \pm 0.022$

$T_{\text{dust}}(\text{K}): 11.8 \pm 1.7$

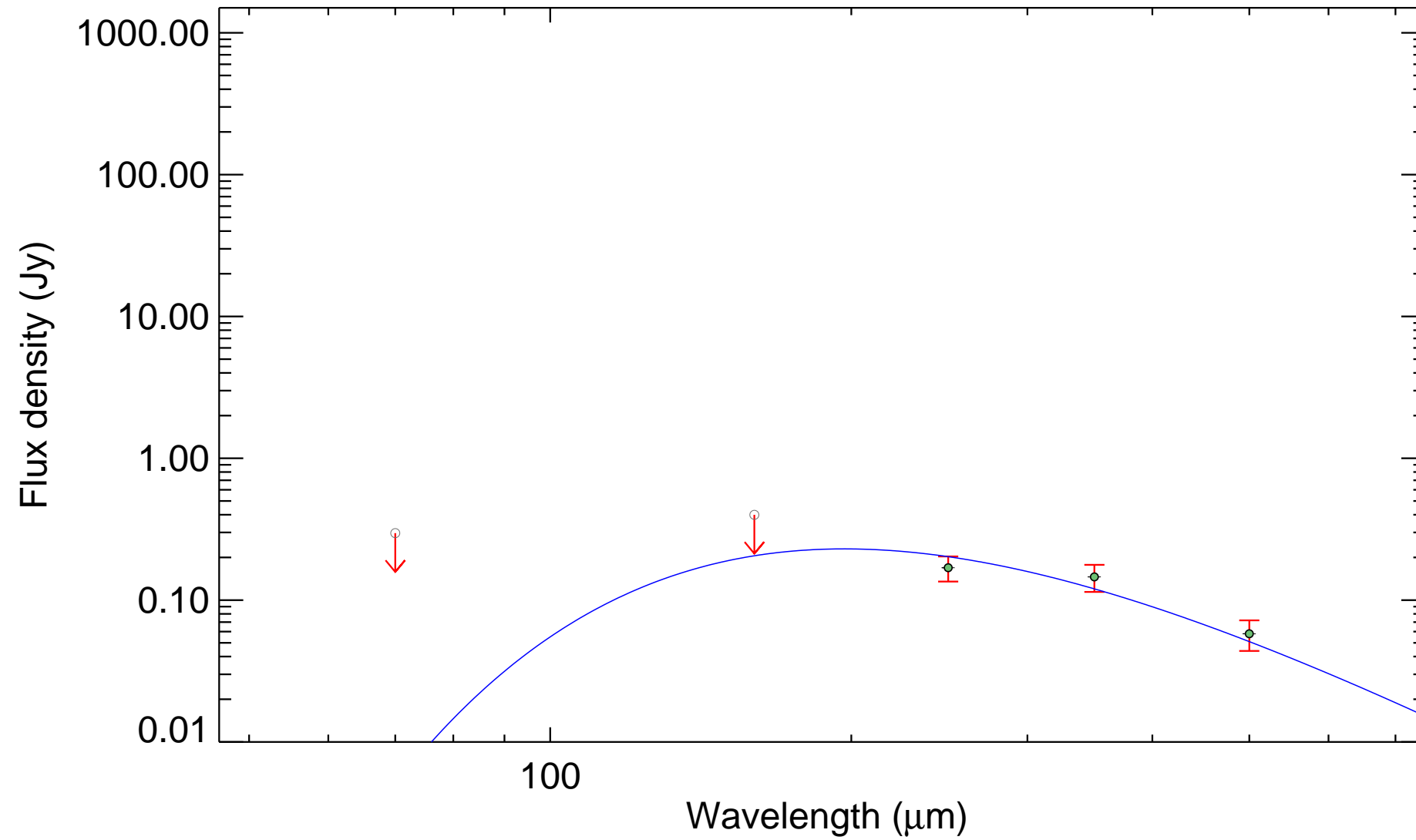


Cat. No. 0197 | Corona Australis core HGBS_J191614.9-370522 | Ra:19:16:14.9 Dec:-37:05:22

CrA-F ■ ■ ■

$M (M_{\odot})$: 0.002 ± 0.001

$T_{\text{dust}}(\text{K})$: 14.7 ± 1.9

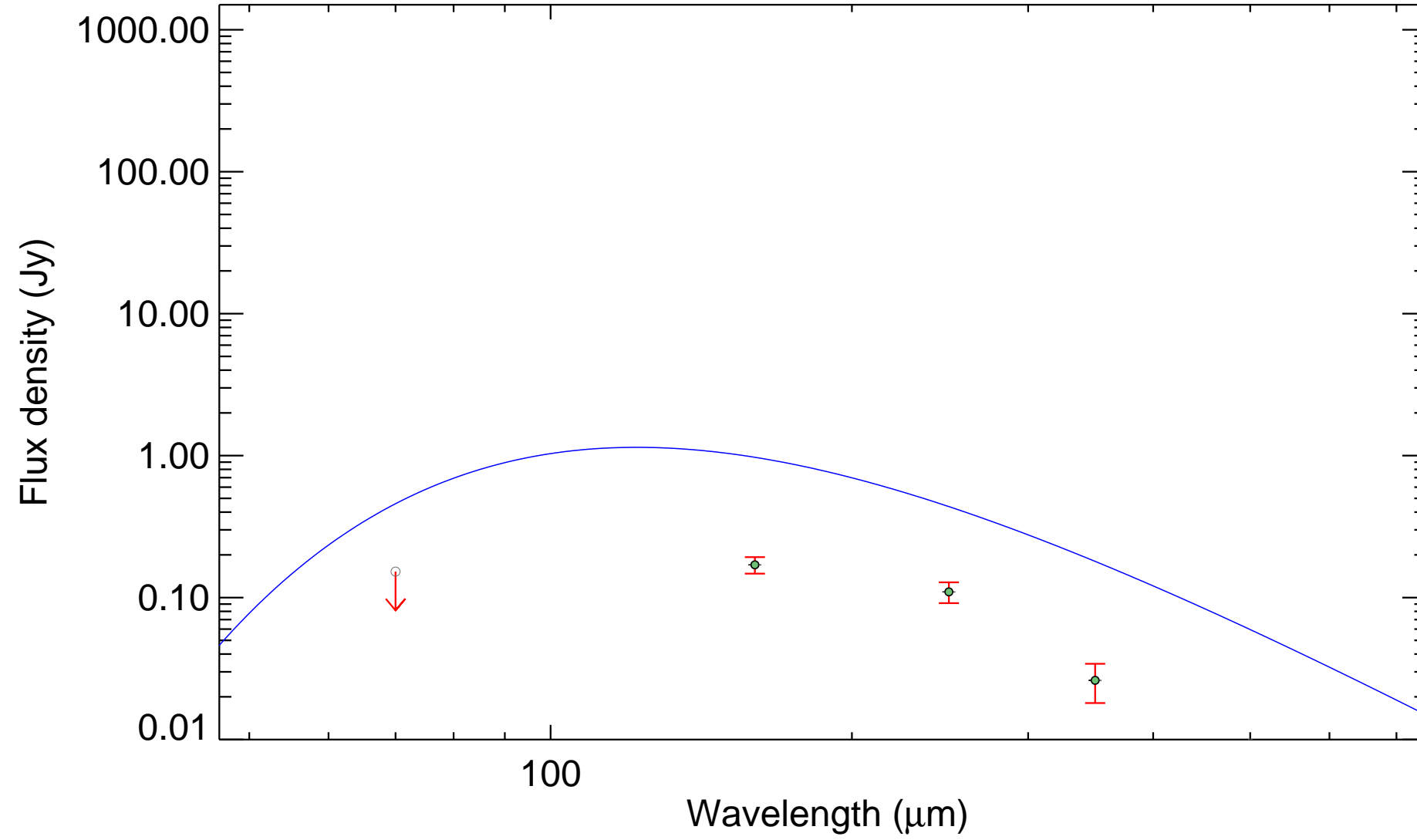


Cat. No. 0198 | Corona Australis core HGBS_J191616.0-381801 | Ra:19:16:16.0 Dec:-38:18:01

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 23.8 \pm 3.2$

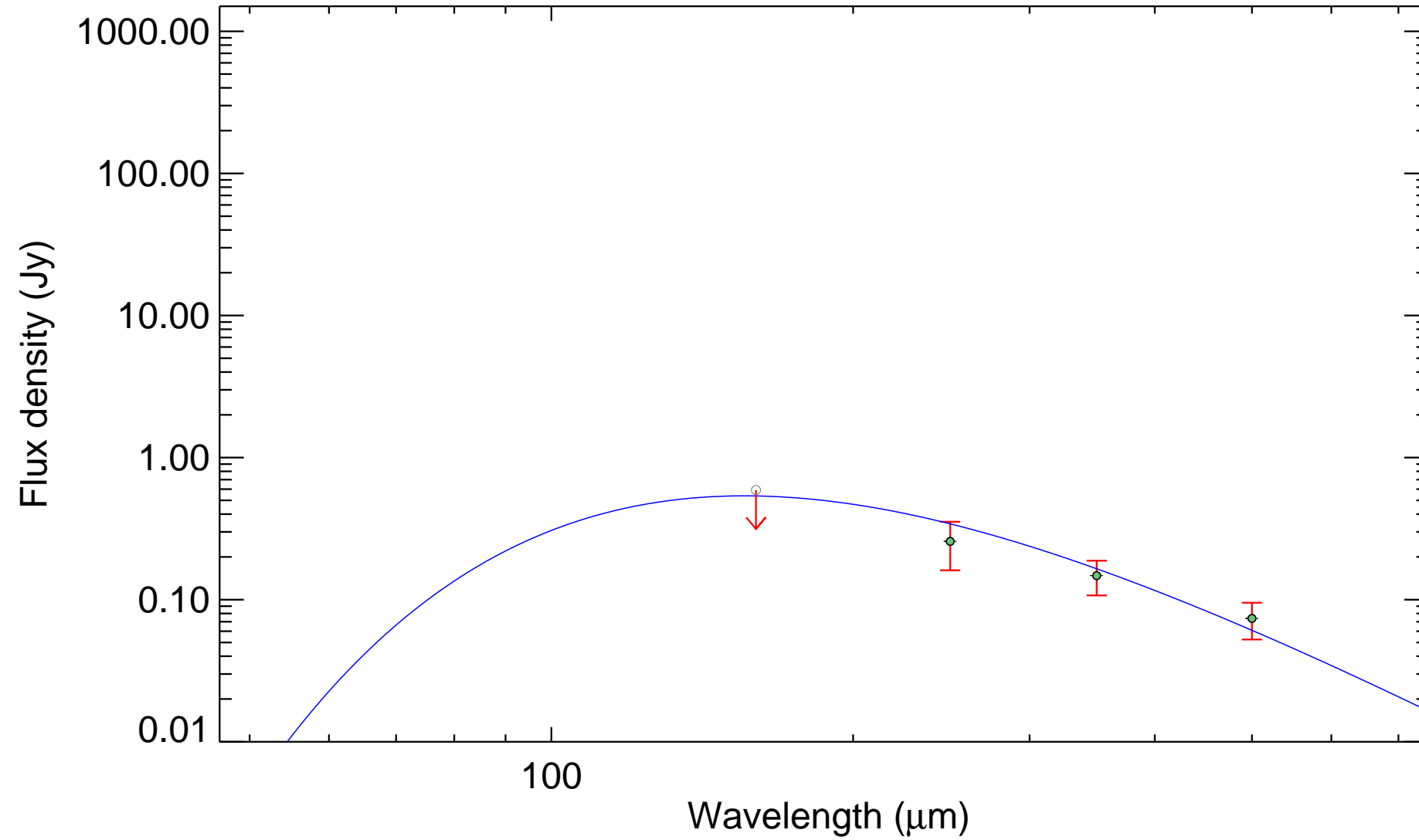


Cat. No. 0199 | Corona Australis core HGBS_J191618.4-370211 | Ra:19:16:18.4 Dec:-37:02:11

CrA-F ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 18.6 \pm 2.6$

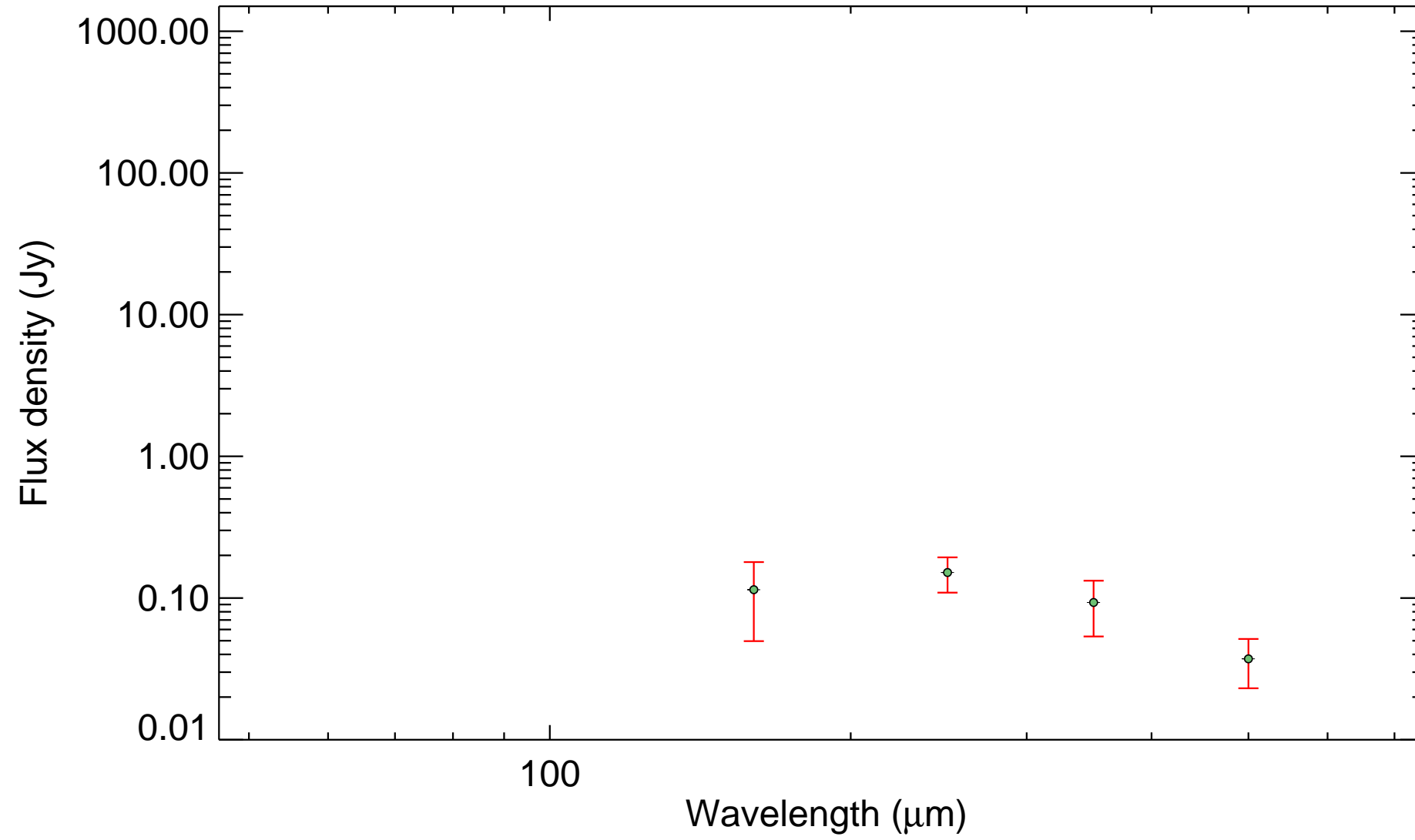


Cat. No. 0200 | Corona Australis core HGBS_J191620.3-370354 | Ra:19:16:20.3 Dec:-37:03:54

CrA-F ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

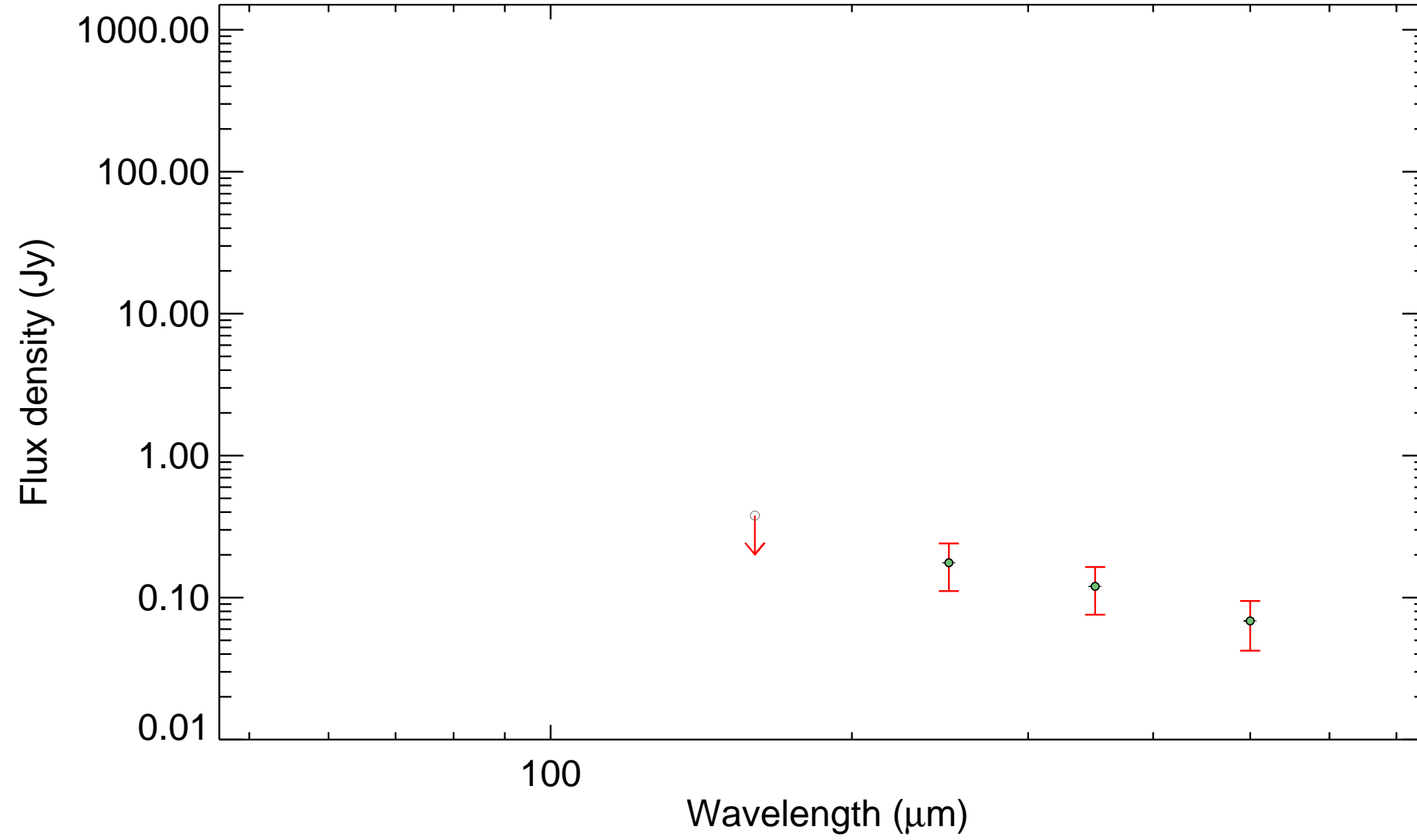


Cat. No. 0201 | Corona Australis core HGBS_J191625.2-364833 | Ra:19:16:25.2 Dec:-36:48:33

N/A ■ ■ ■

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

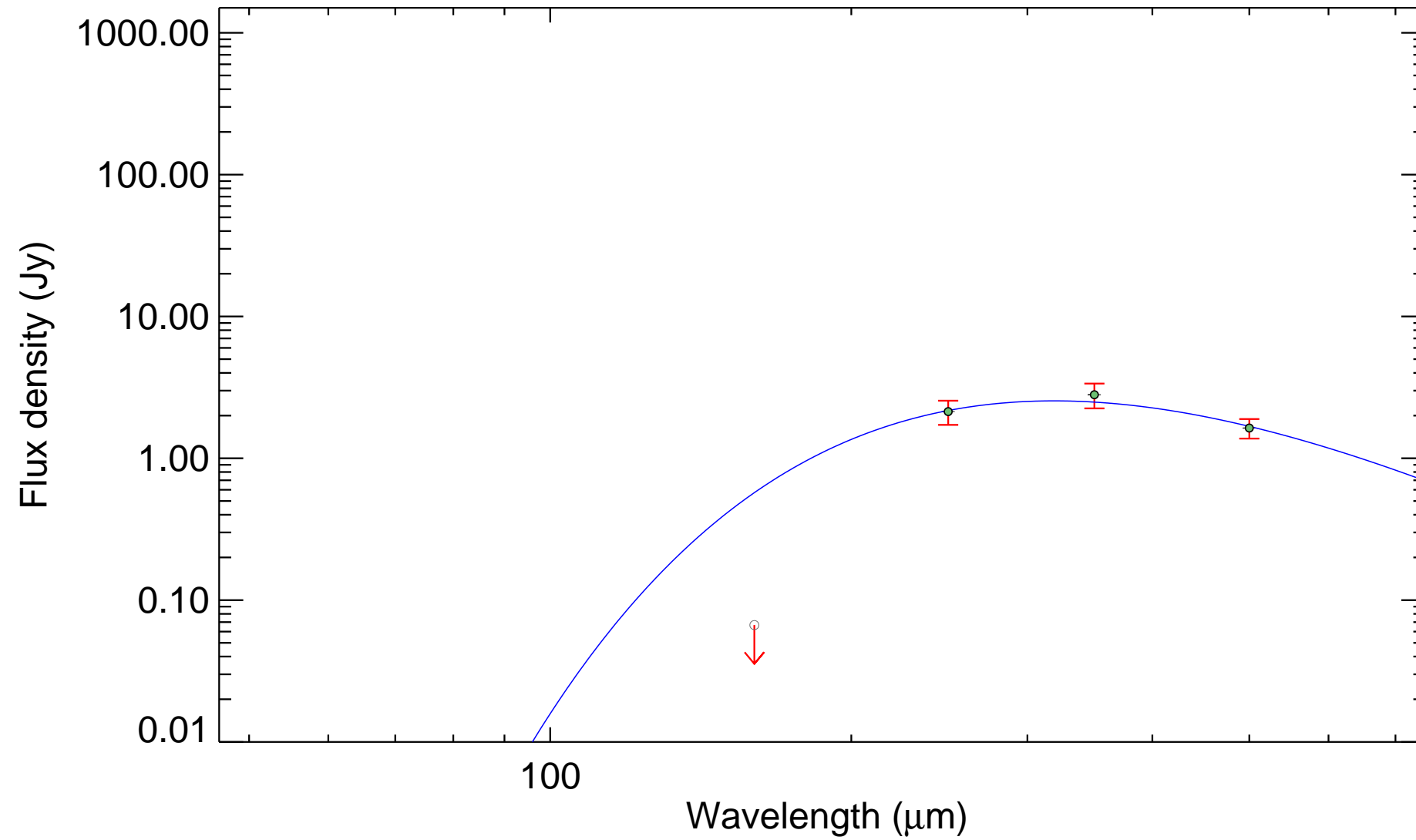


Cat. No. 0202 | Corona Australis core HGBS_J191629.6-363634 | Ra:19:16:29.6 Dec:-36:36:34

CrA-G ■ ■ ■

$M (M_{\odot}): 0.272 \pm 0.100$

$T_{\text{dust}}(\text{K}): 9.1 \pm 0.7$

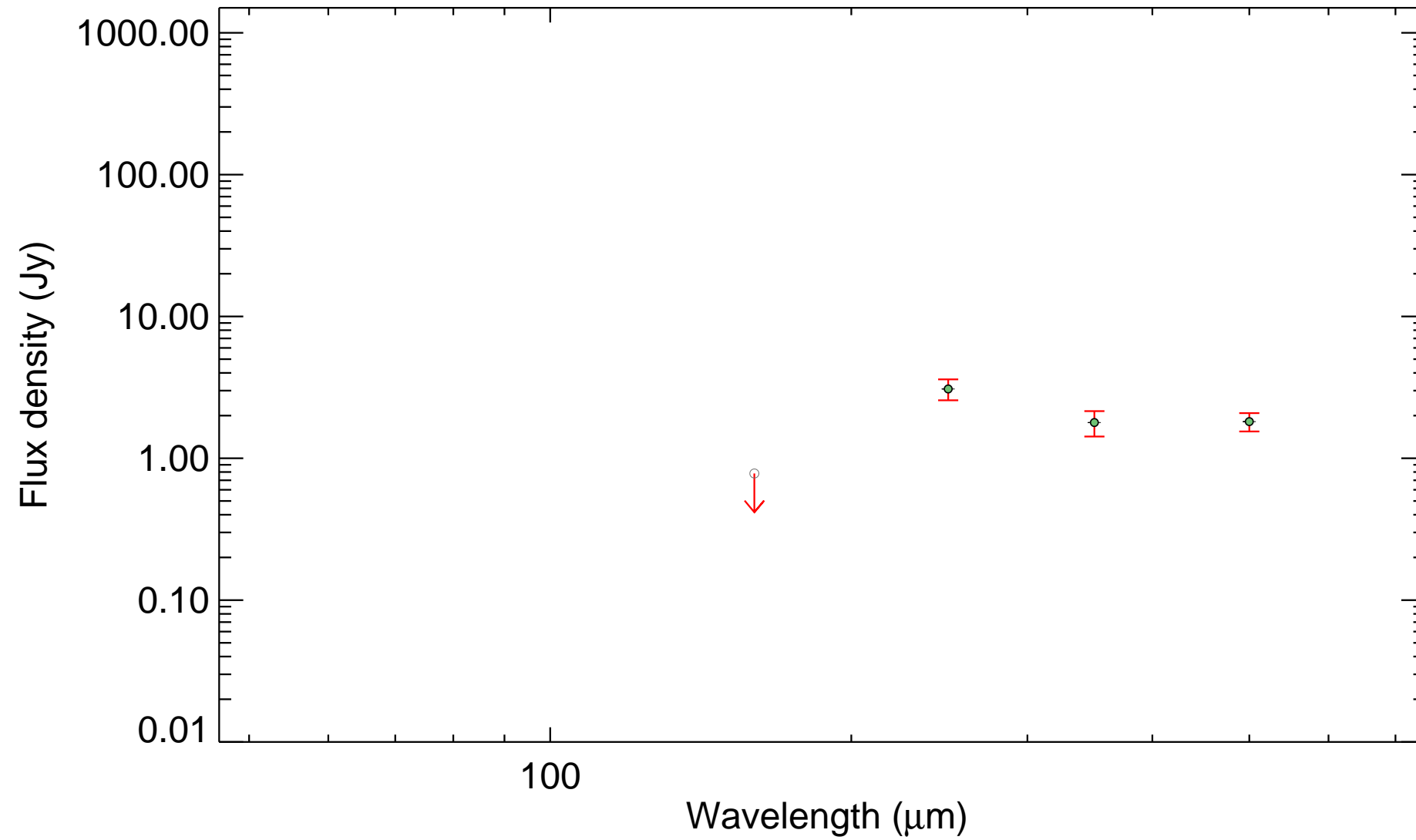


Cat. No. 0203 | Corona Australis core HGBS_J191633.1-363658 | Ra:19:16:33.1 Dec:-36:36:58

CrA-G ■ ■ ■

M (M_{\odot}): 0.097 ± 0.049

T_{dust}(K): 13.4 ± 1.0

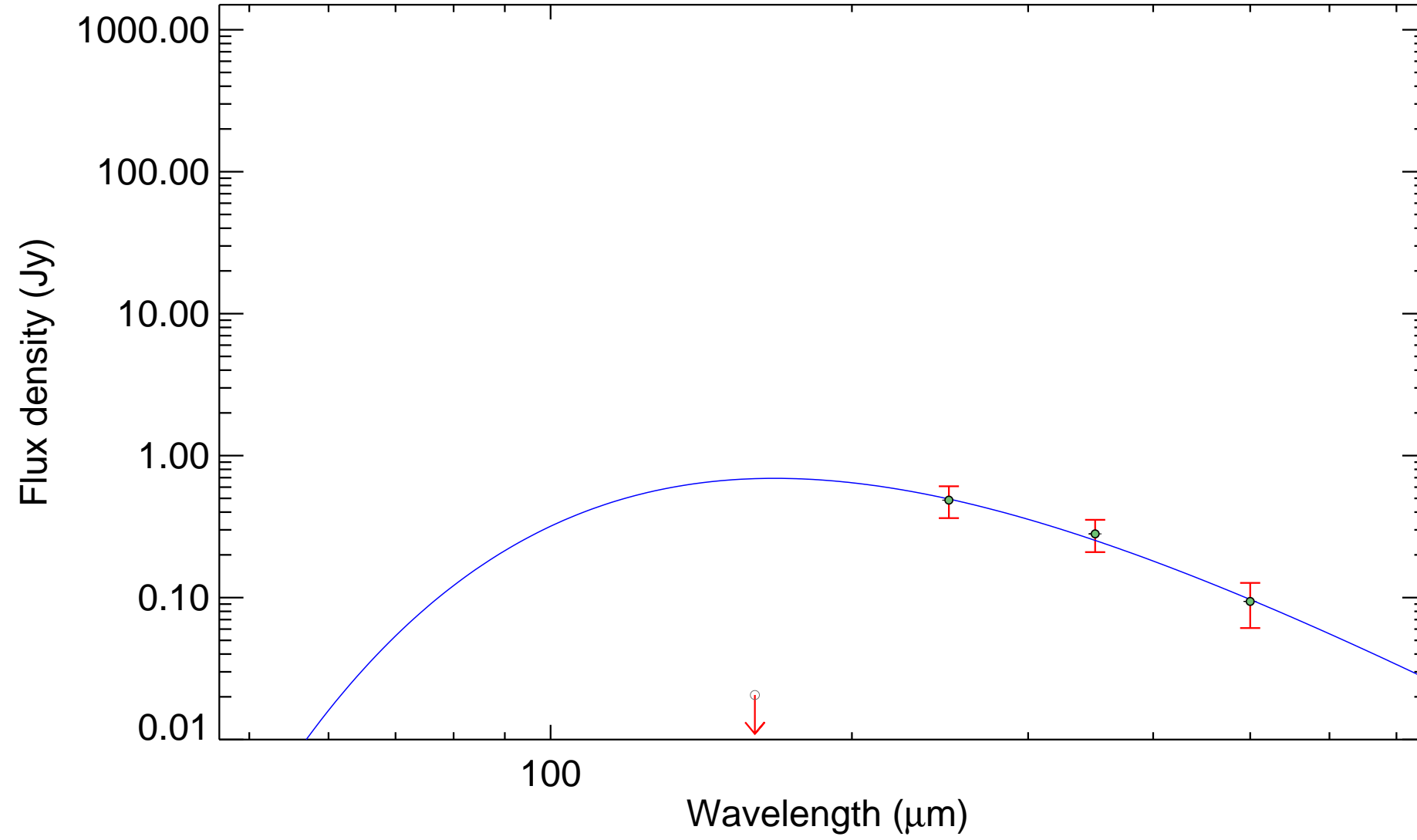


Cat. No. 0204 | Corona Australis core HGBS_J191633.5-365112 | Ra:19:16:33.5 Dec:-36:51:12

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 17.3 \pm 4.9$

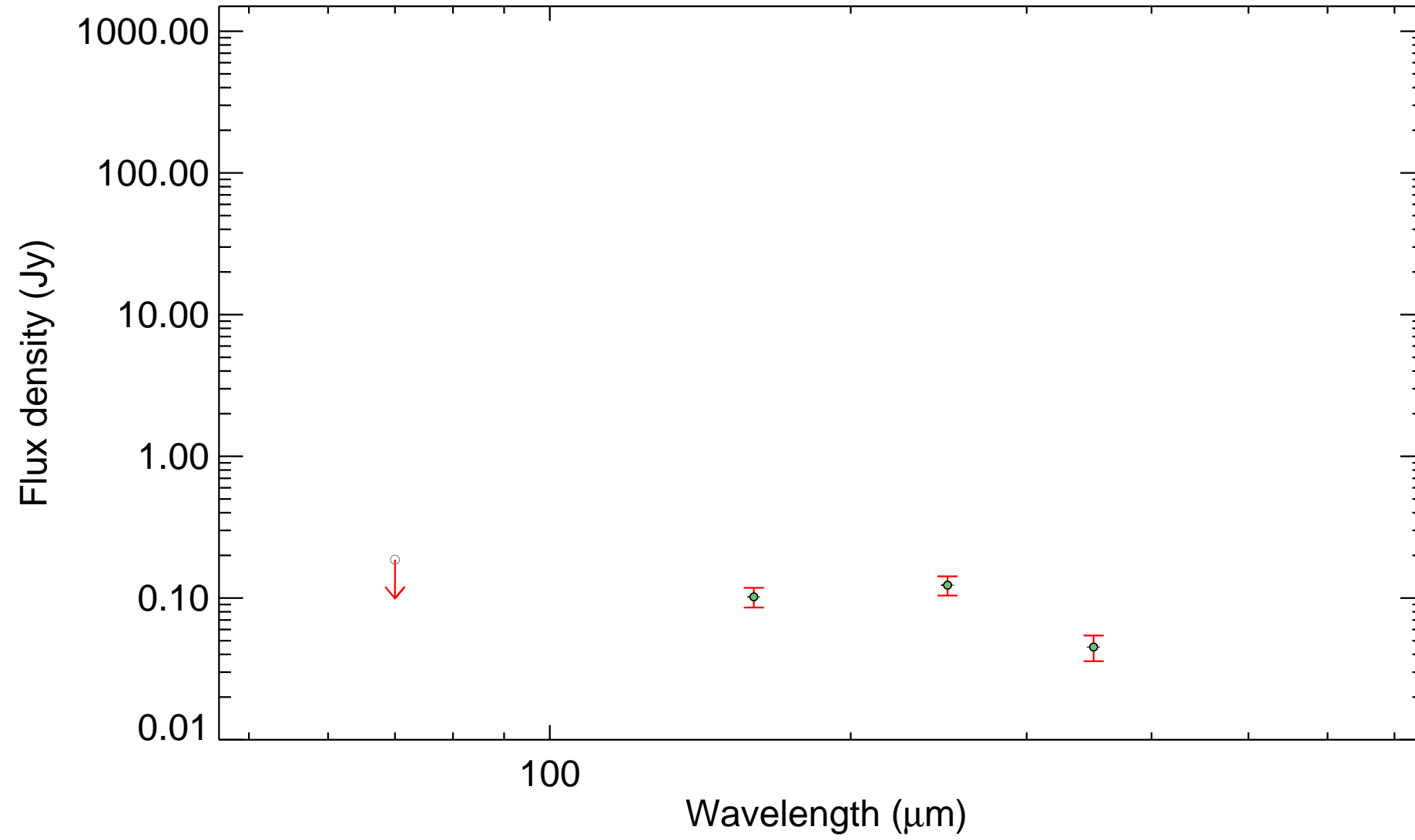


Cat. No. 0205 | Corona Australis core HGBS_J191643.8-372342 | Ra:19:16:43.8 Dec:-37:23:42

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

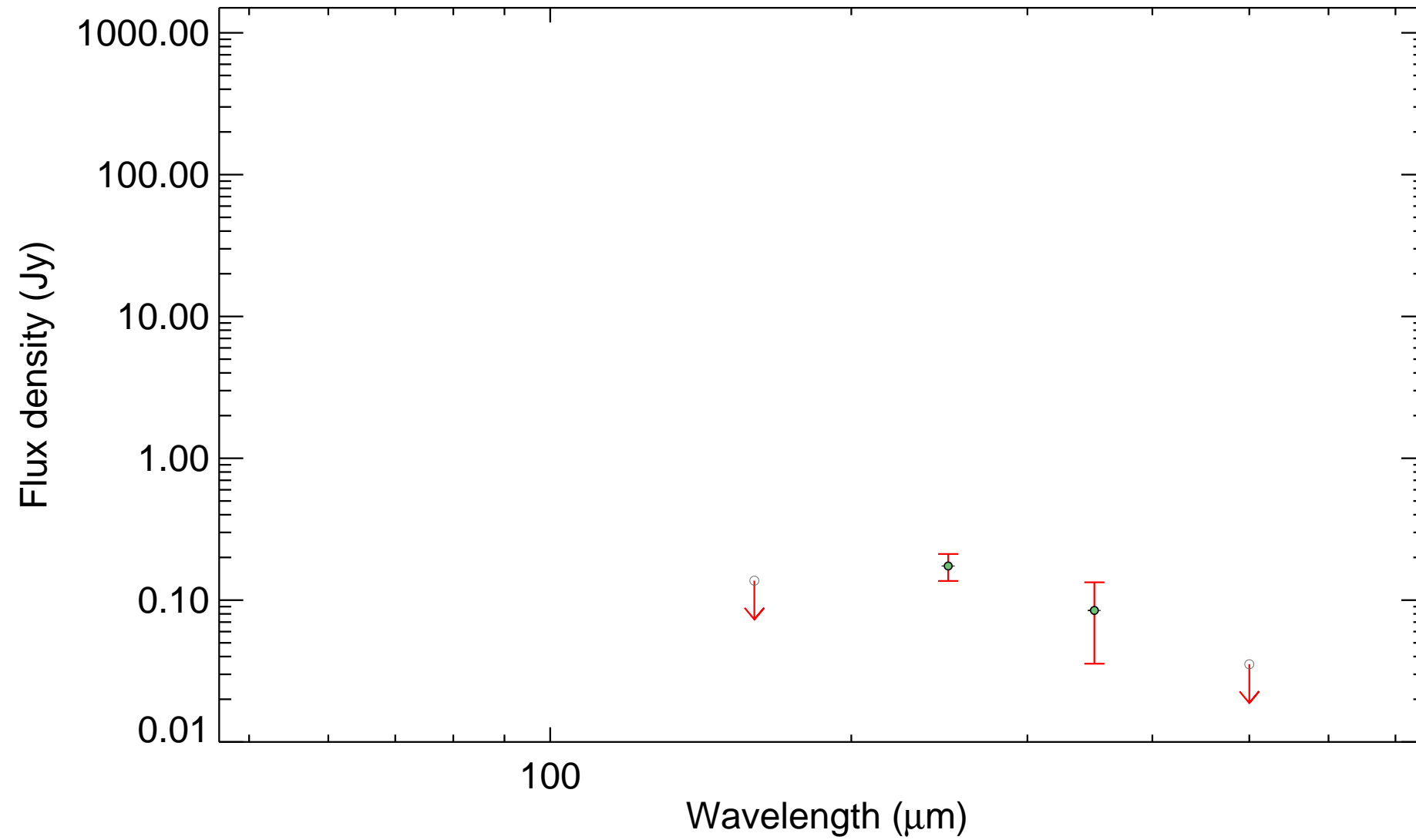


Cat. No. 0206 | Corona Australis core HGBS_J191651.1-363906 | Ra:19:16:51.1 Dec:-36:39:06

CrA-G ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

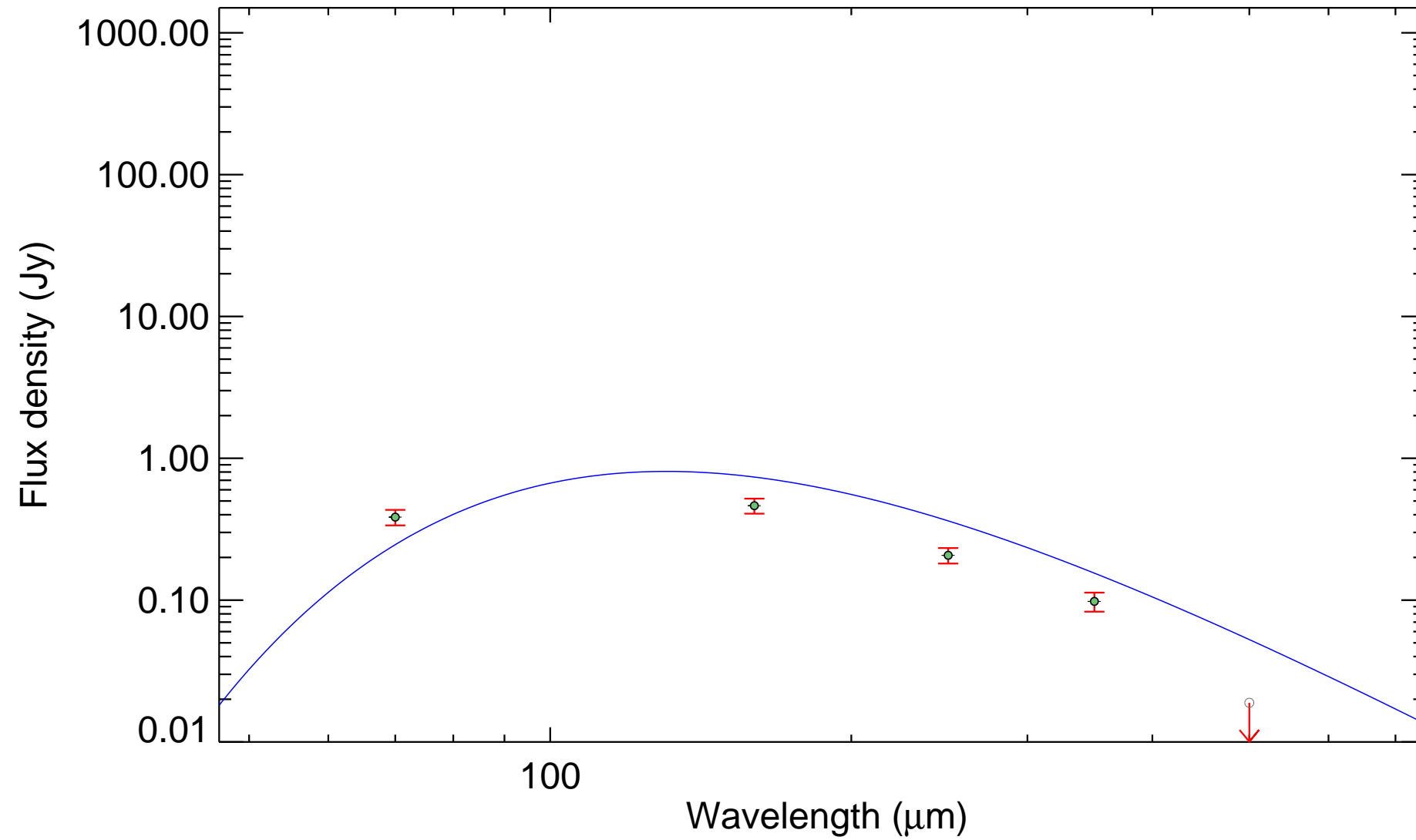


Cat. No. 0207 | Corona Australis core HGBS_J191654.3-364320 | Ra:19:16:54.3 Dec:-36:43:20

CrA-G ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 22.2 \pm 2.1$

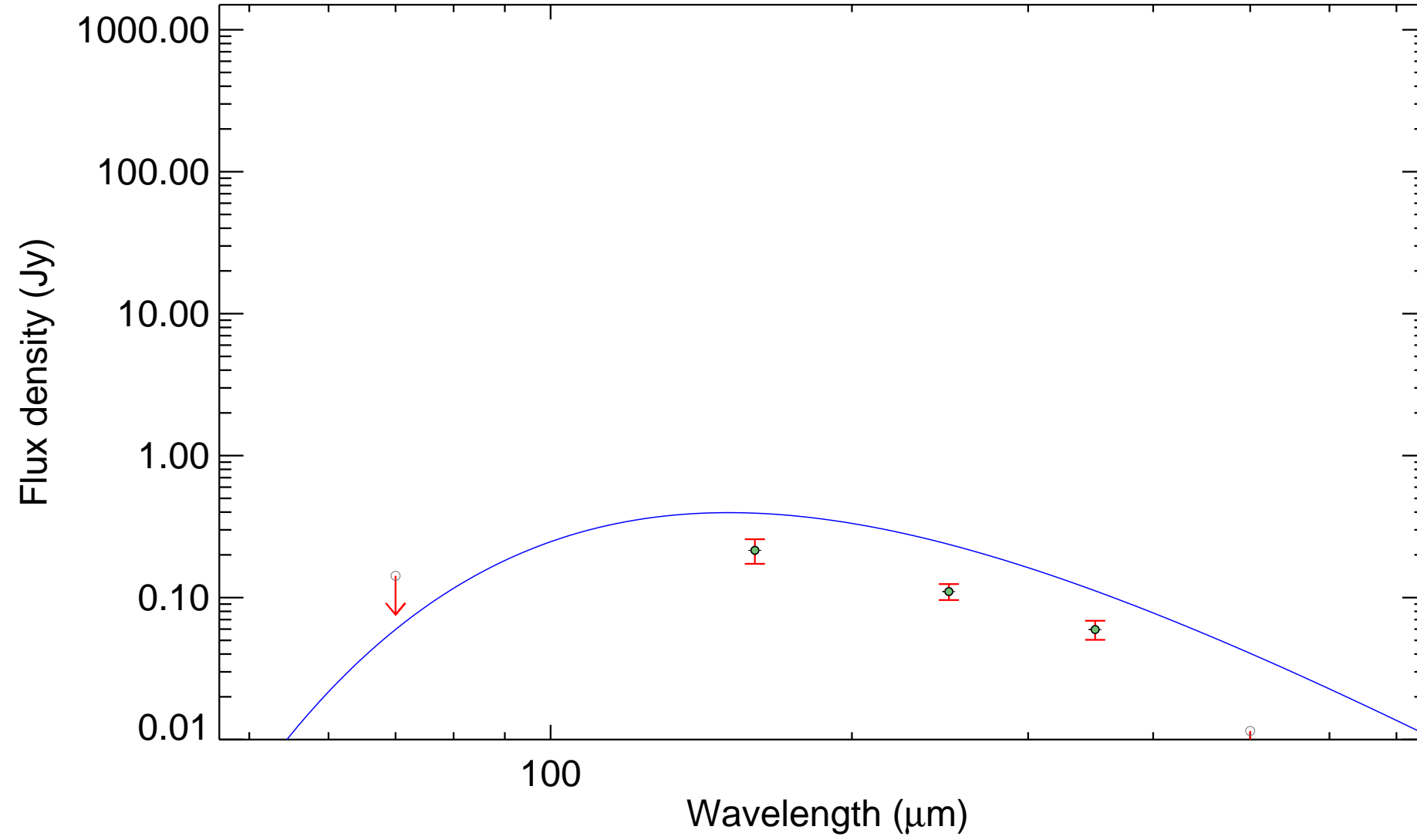


Cat. No. 0208 | Corona Australis core HGBS_J191734.6-362523 | Ra:19:17:34.6 Dec:-36:25:23

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 19.2 \pm 2.2$

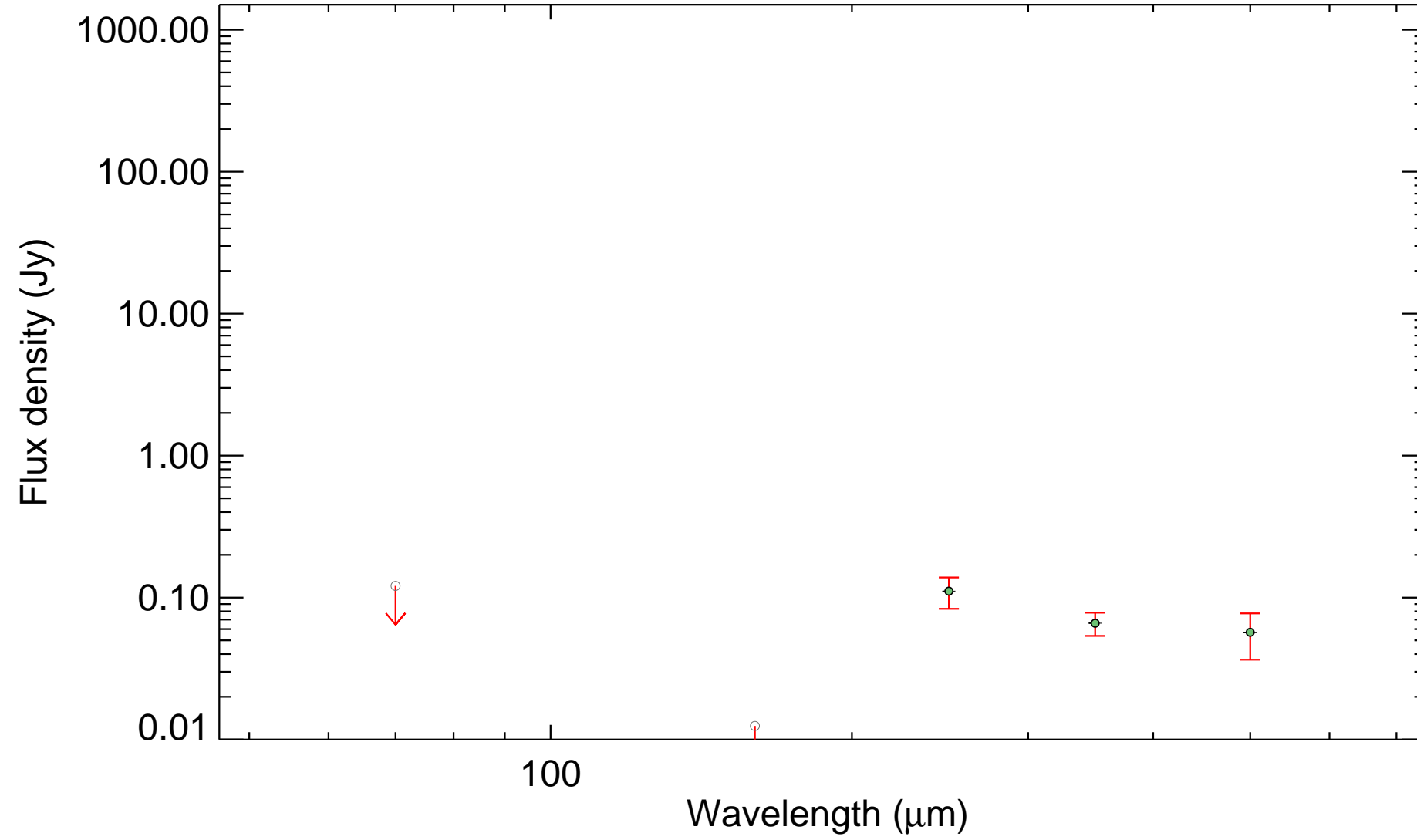


Cat. No. 0209 | Corona Australis core HGBS_J191740.3-370306 | Ra:19:17:40.3 Dec:-37:03:06

N/A

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

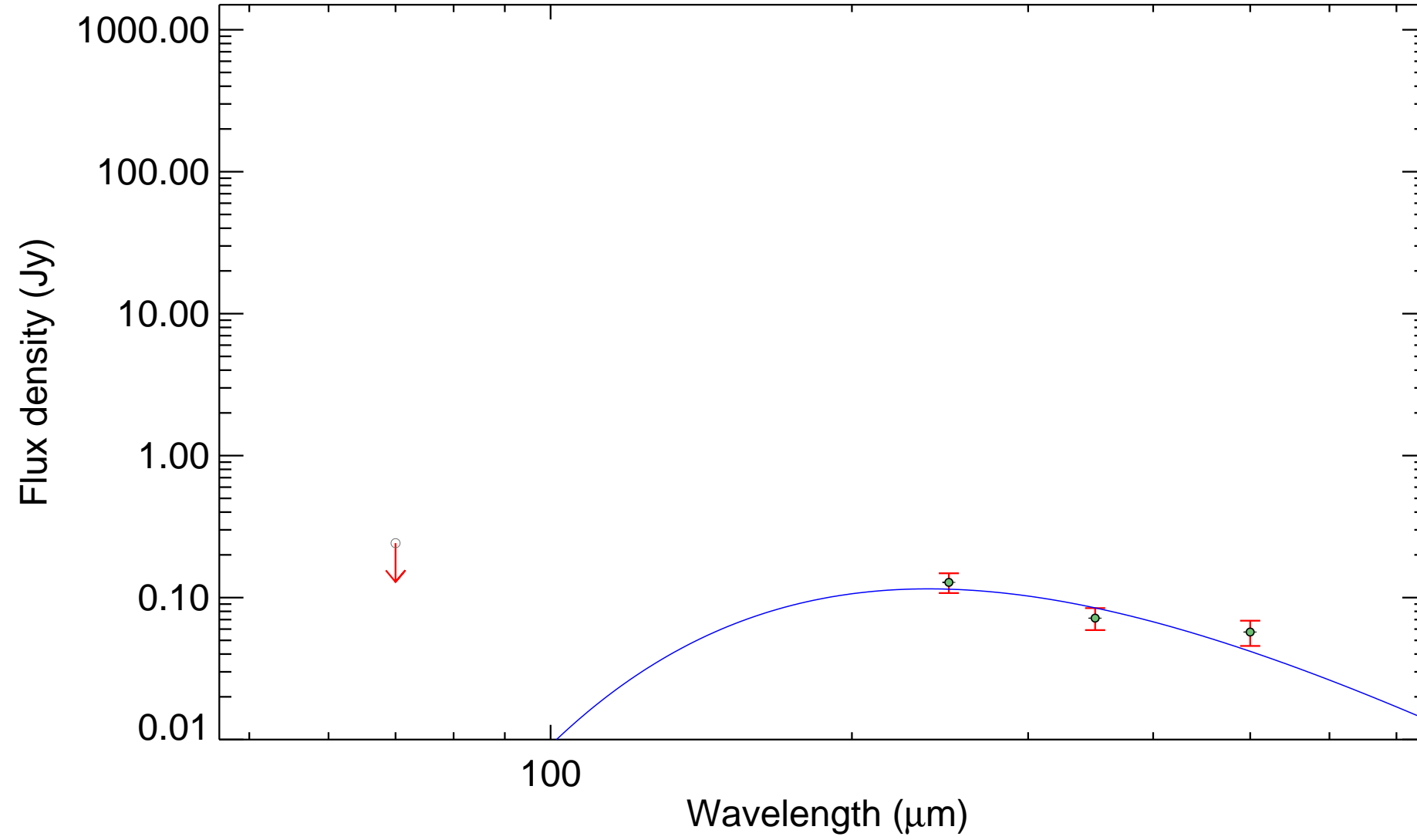


Cat. No. 0210 | Corona Australis core HGBS_J191743.0-372112 | Ra:19:17:43.0 Dec:-37:21:12

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 12.2 \pm 1.6$

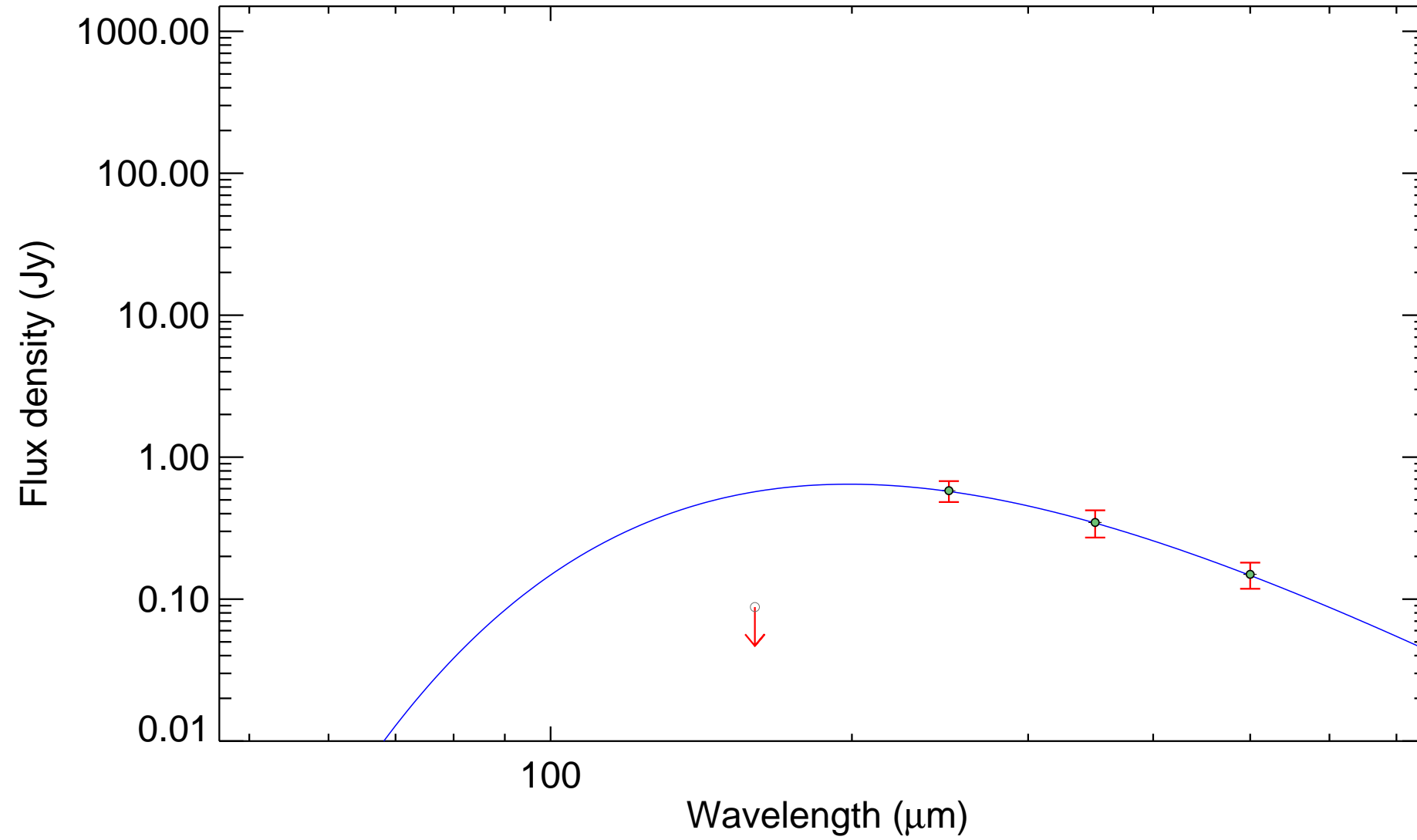


Cat. No. 0211 | Corona Australis core HGBS_J191753.2-380202 | Ra:19:17:53.2 Dec:-38:02:02

N/A ■ ■ ■

$M (M_{\odot}): 0.006 \pm 0.003$

$T_{\text{dust}}(\text{K}): 14.6 \pm 2.1$

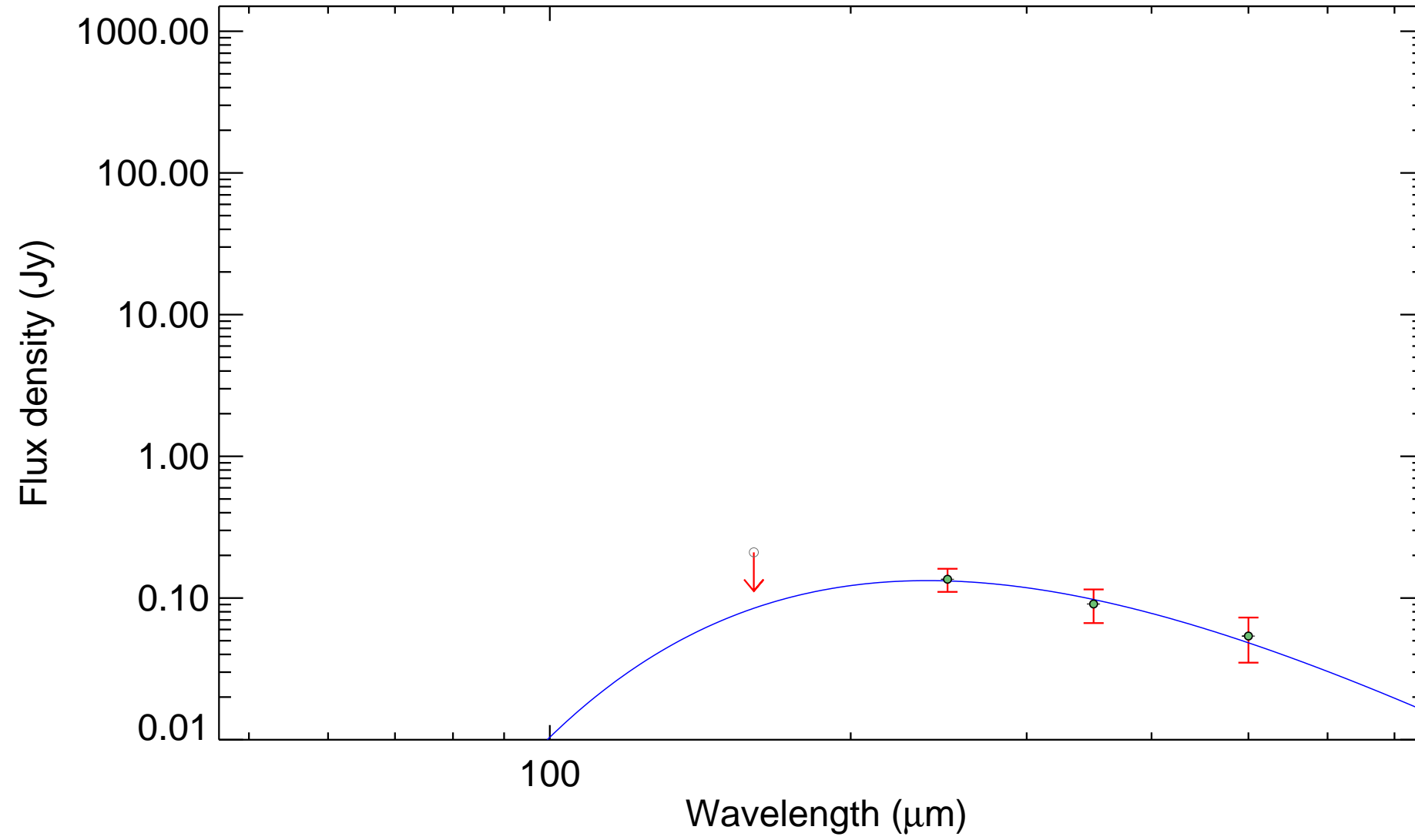


Cat. No. 0212 | Corona Australis core HGBS_J191756.2-380410 | Ra:19:17:56.2 Dec:-38:04:10

N/A

$M (M_{\odot}): 0.003 \pm 0.002$

$T_{\text{dust}}(\text{K}): 12.1 \pm 2.0$

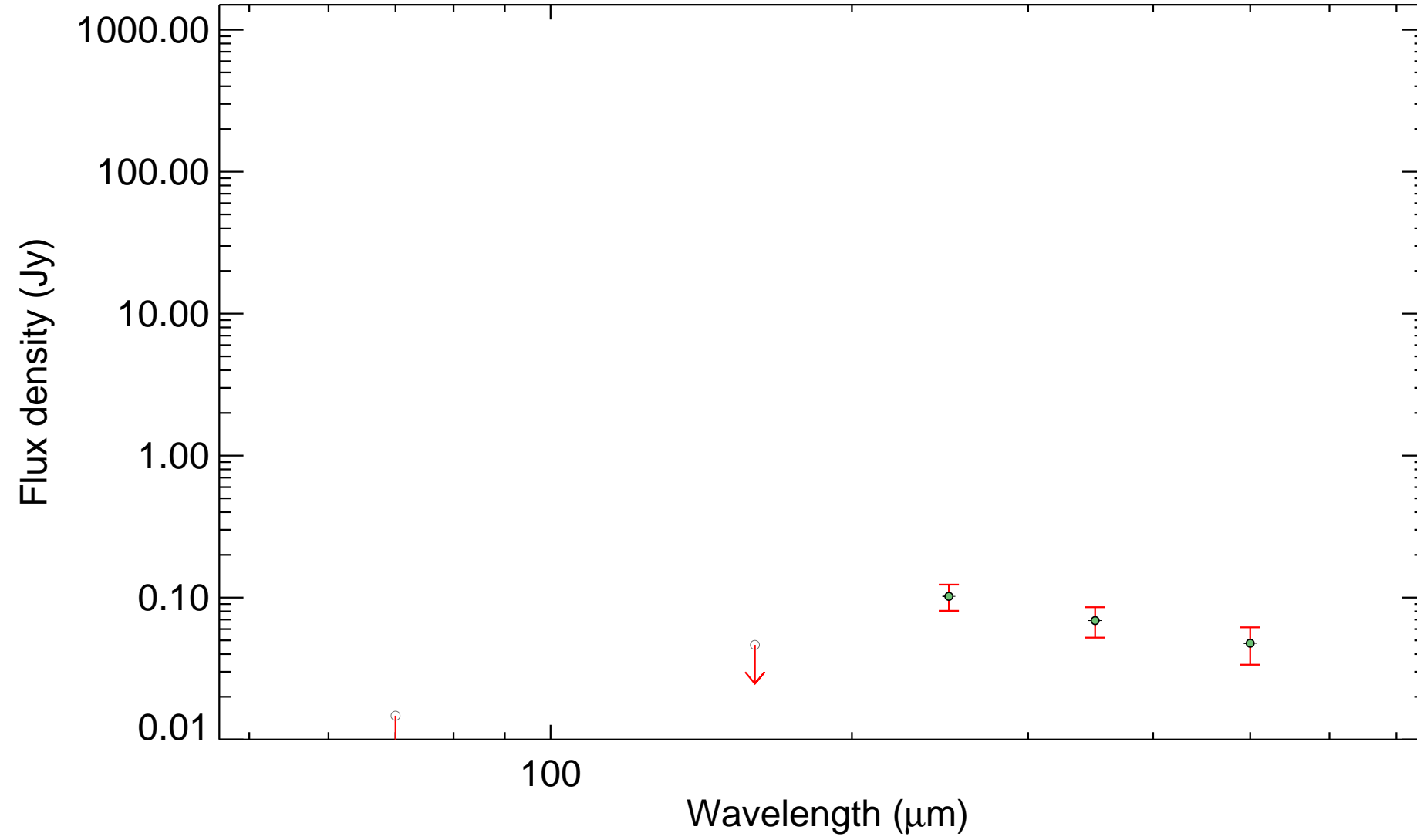


Cat. No. 0213 | Corona Australis core HGBS_J191806.7-364054 | Ra:19:18:06.7 Dec:-36:40:54

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

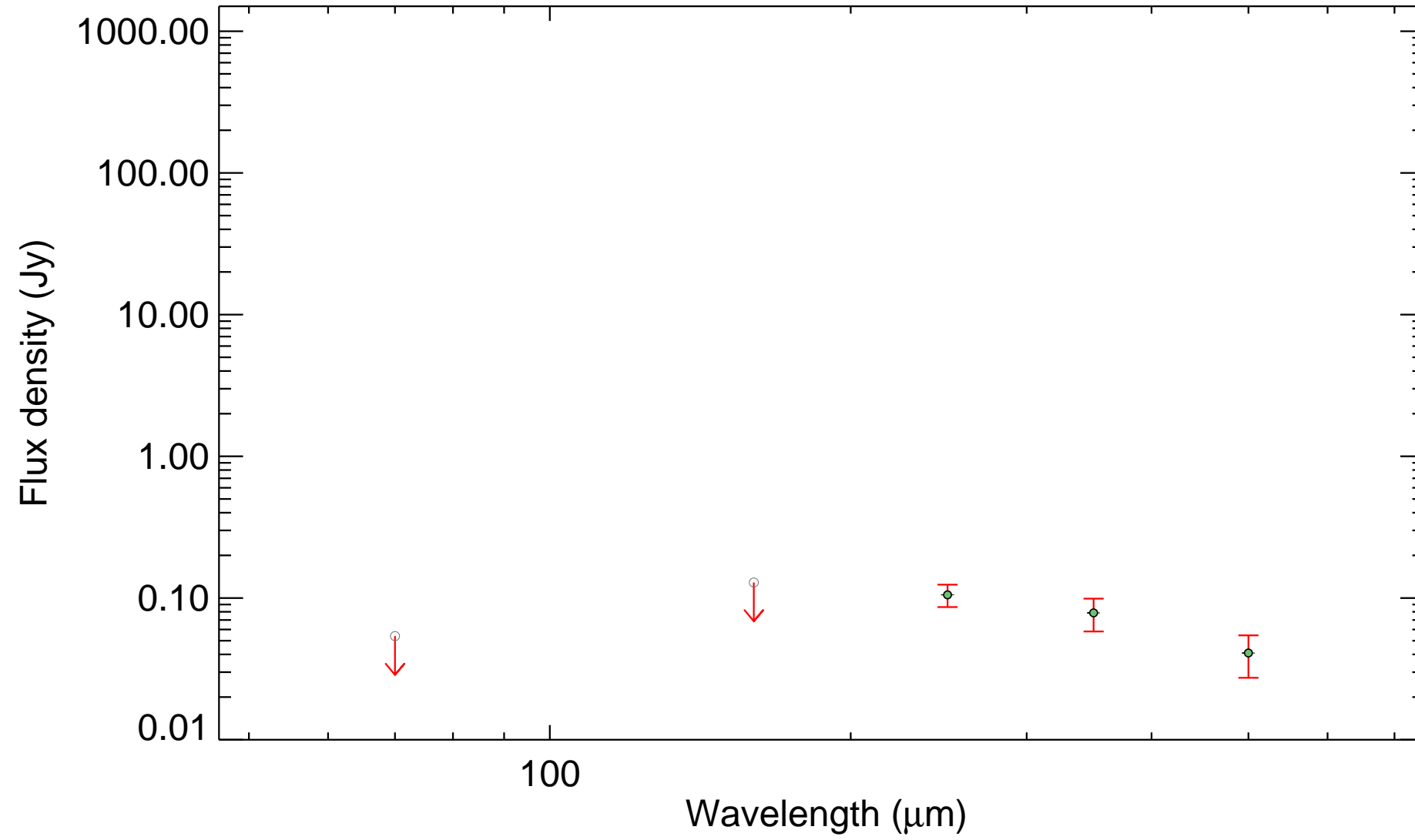


Cat. No. 0214 | Corona Australis core HGBS_J191820.0-373825 | Ra:19:18:20.0 Dec:-37:38:25

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

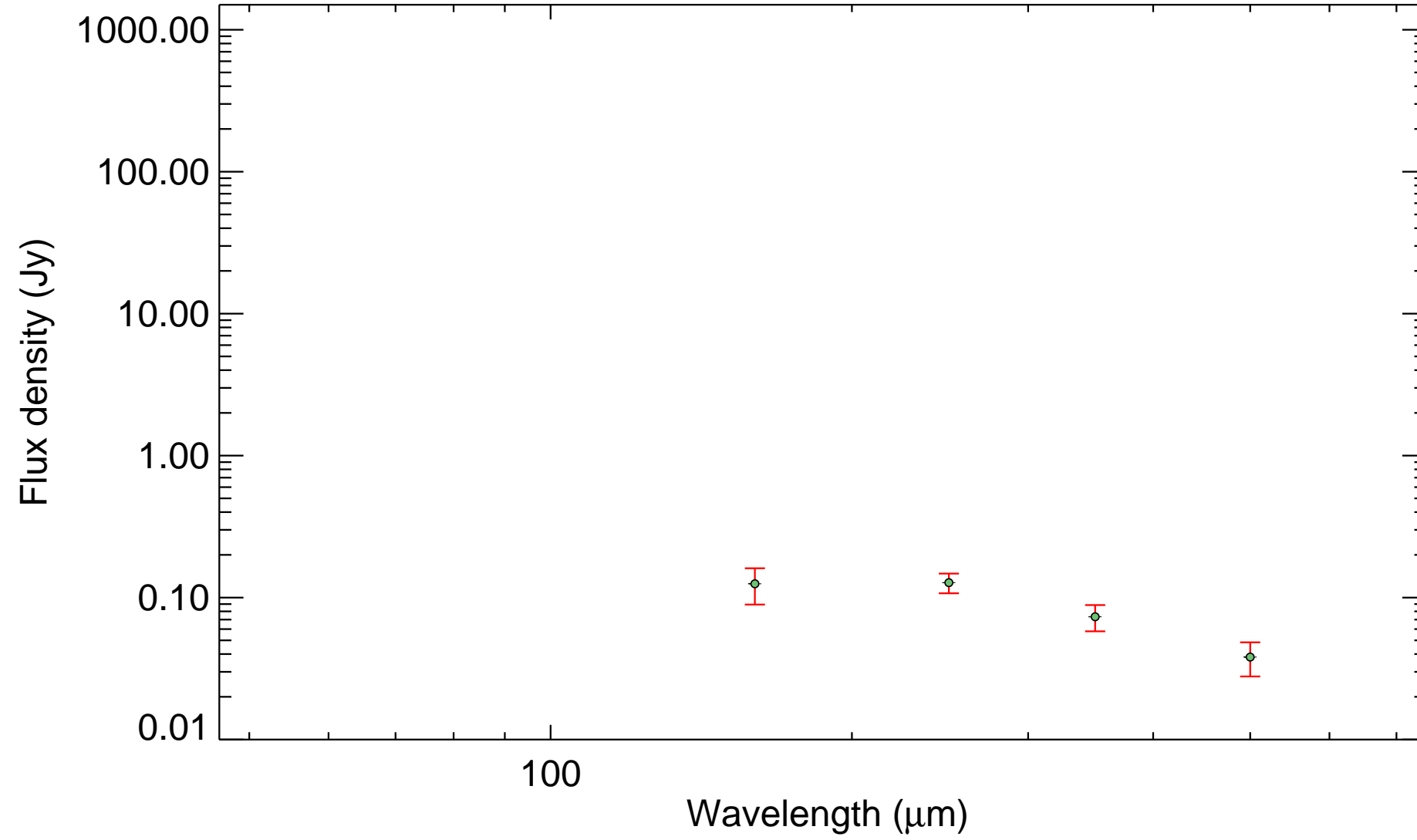


Cat. No. 0215 | Corona Australis core HGBS_J191830.6-371224 | Ra:19:18:30.6 Dec:-37:12:24

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

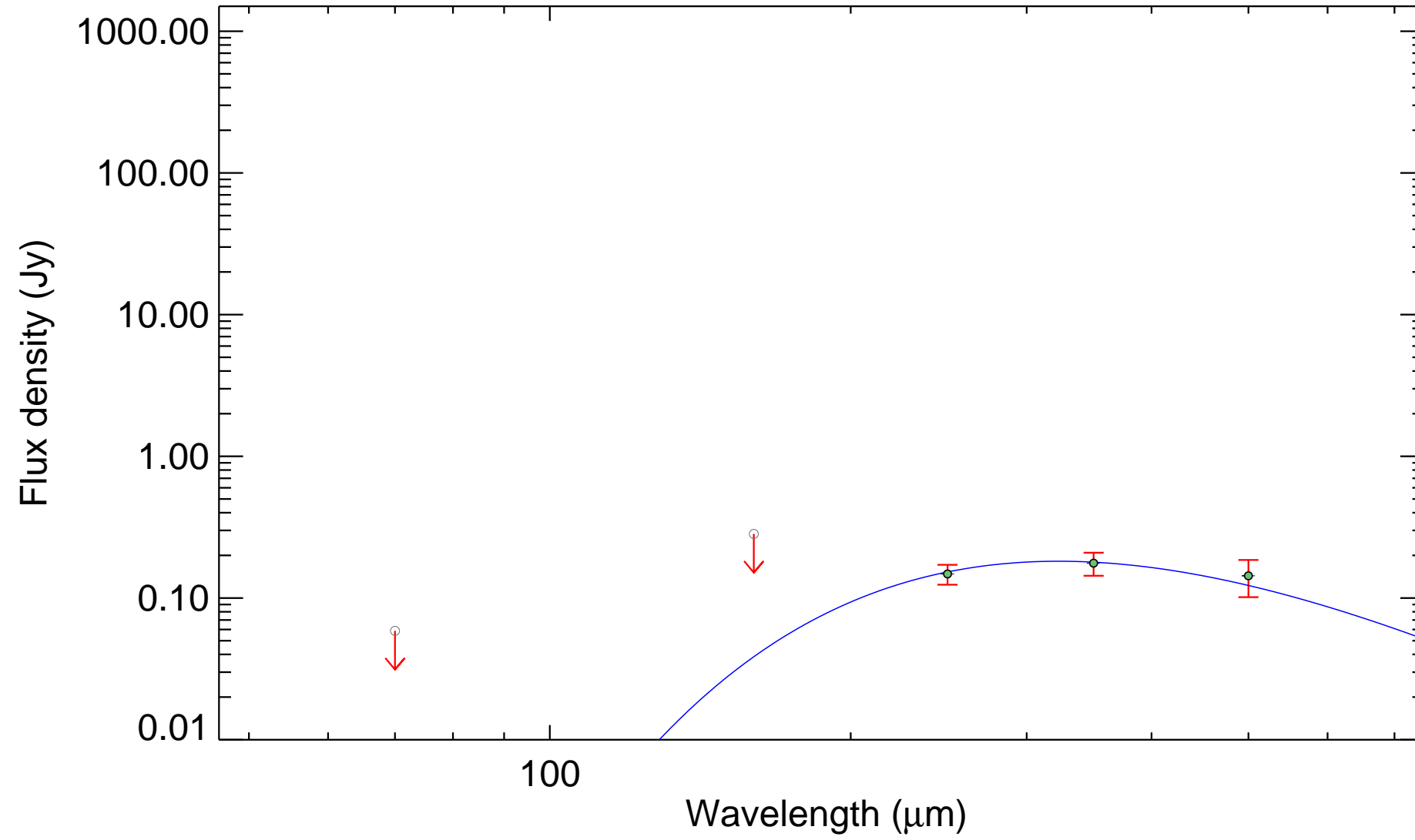


Cat. No. 0216 | Corona Australis core HGBS_J191832.7-375241 | Ra:19:18:32.7 Dec:-37:52:41

N/A ■ ■ ■

$M (M_{\odot}): 0.021 \pm 0.011$

$T_{\text{dust}}(\text{K}): 9.0 \pm 0.8$

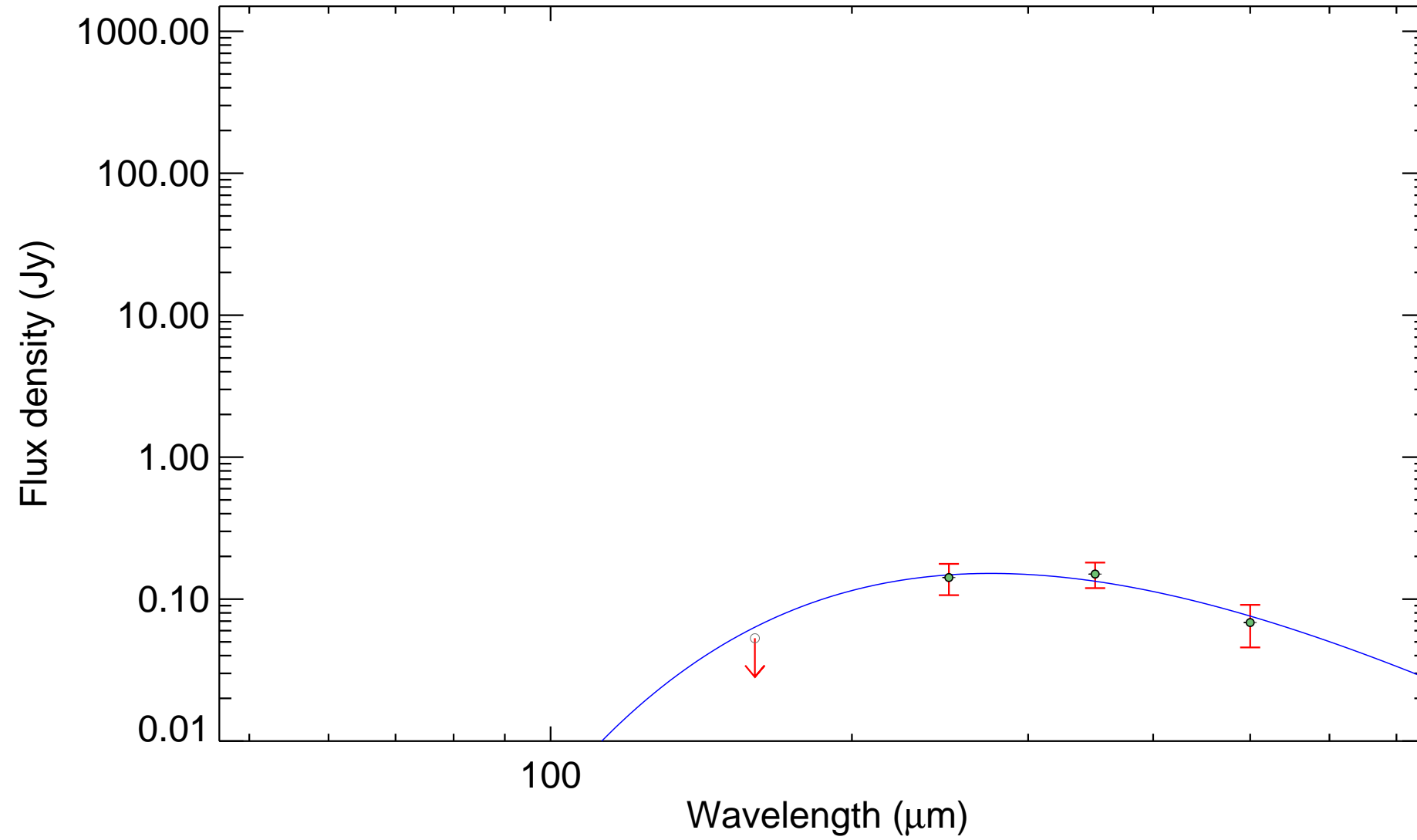


Cat. No. 0217 | Corona Australis core HGBS_J191858.5-364037 | Ra:19:18:58.5 Dec:-36:40:37

N/A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.005$

$T_{\text{dust}}(\text{K}): 10.5 \pm 1.5$

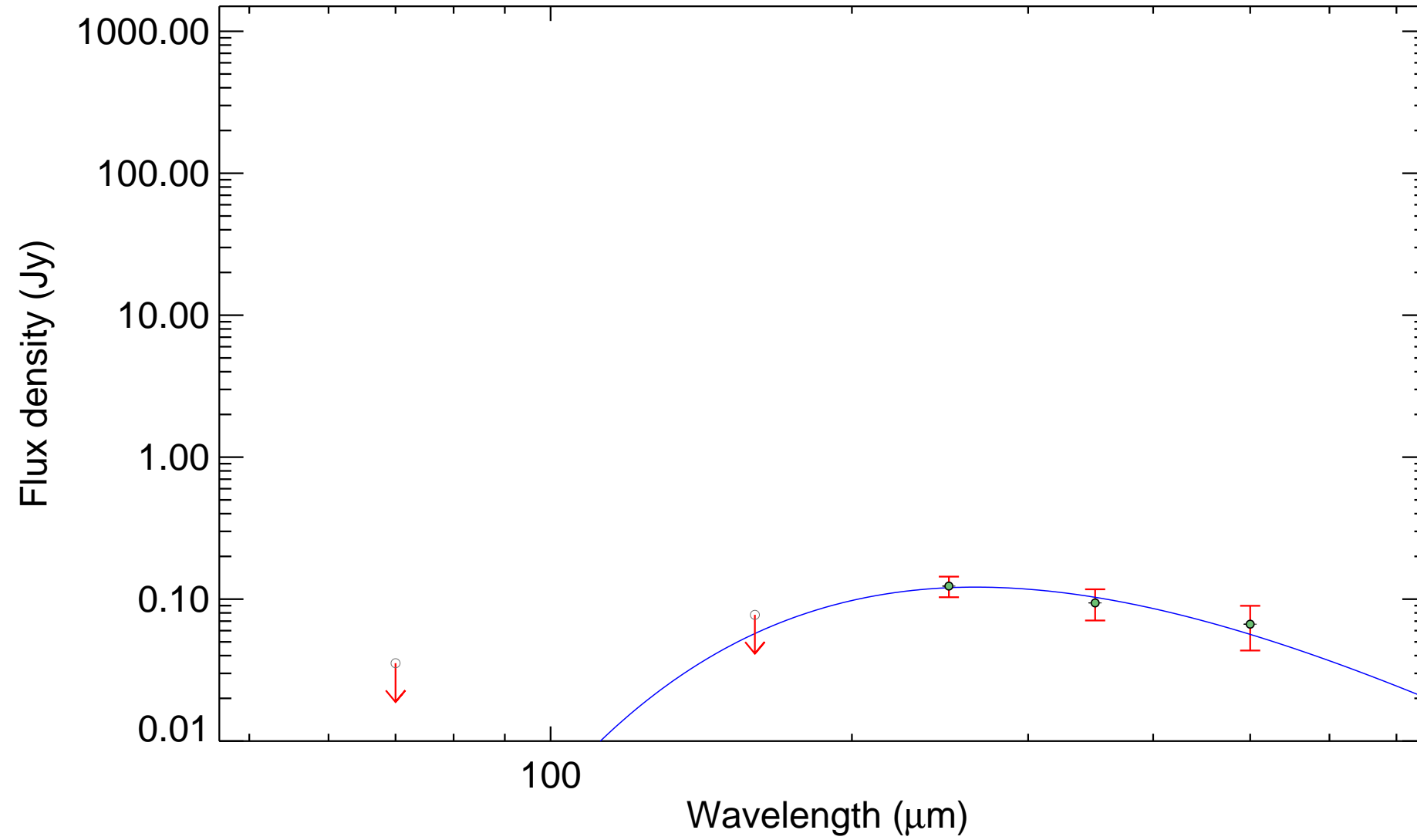


Cat. No. 0218 | Corona Australis core HGBS_J191910.4-375314 | Ra:19:19:10.4 Dec:-37:53:14

N/A ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.003$

$T_{\text{dust}}(\text{K}): 10.9 \pm 1.5$

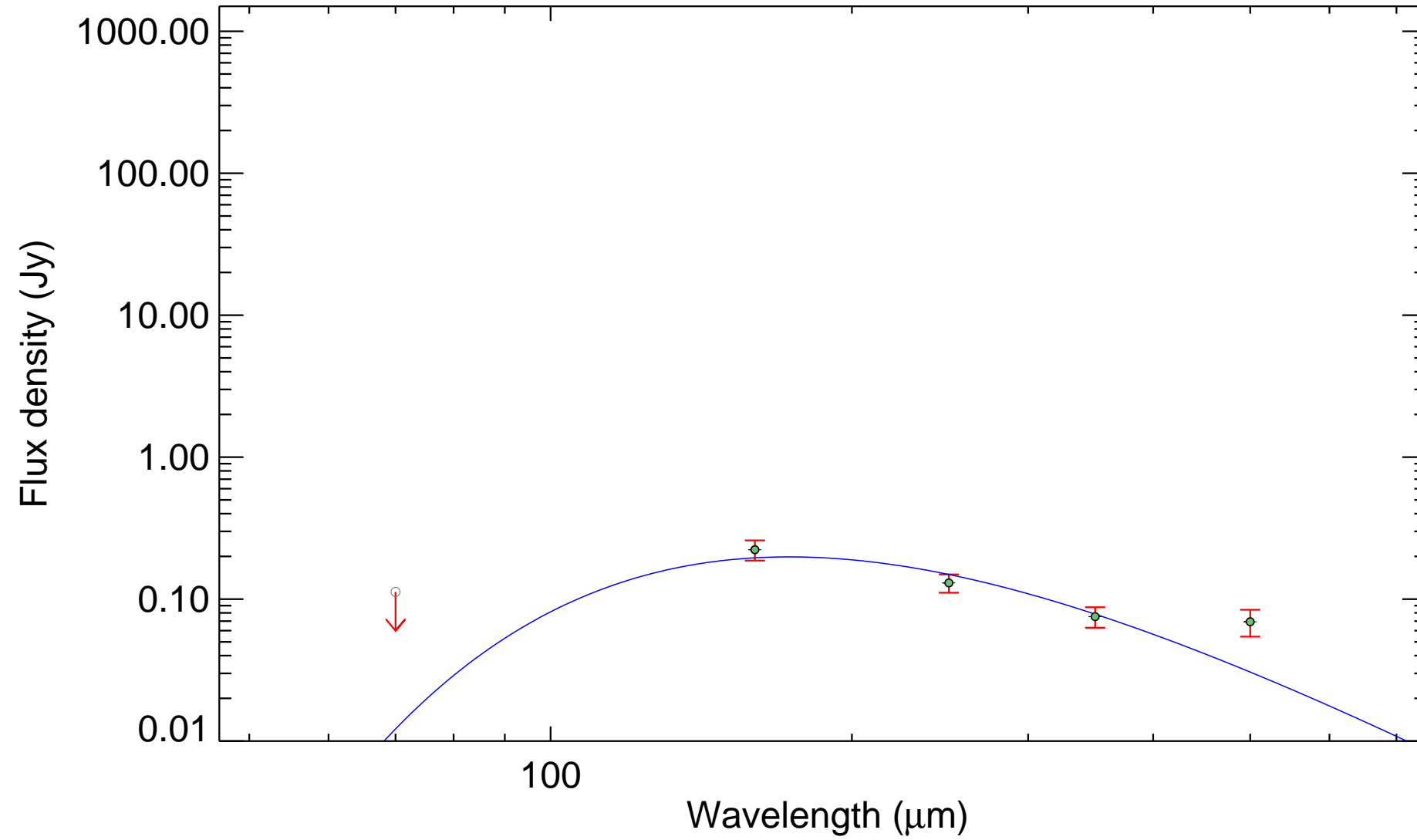


Cat. No. 0219 | Corona Australis core HGBS_J191917.3-371311 | Ra:19:19:17.3 Dec:-37:13:11

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 16.7 \pm 1.4$

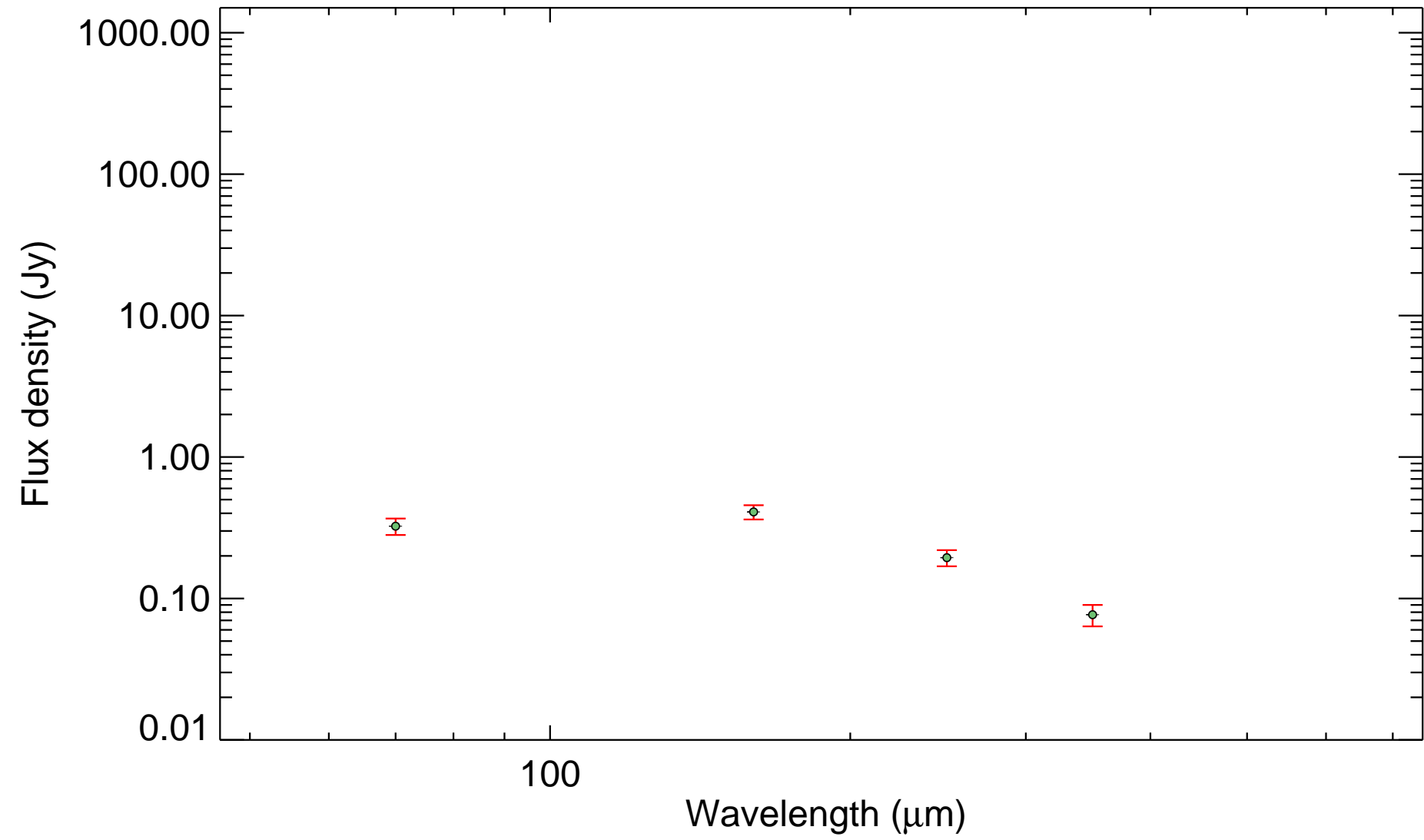


Cat. No. 0220 | Corona Australis core HGBS_J191936.4-362946 | Ra:19:19:36.4 Dec:-36:29:46

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

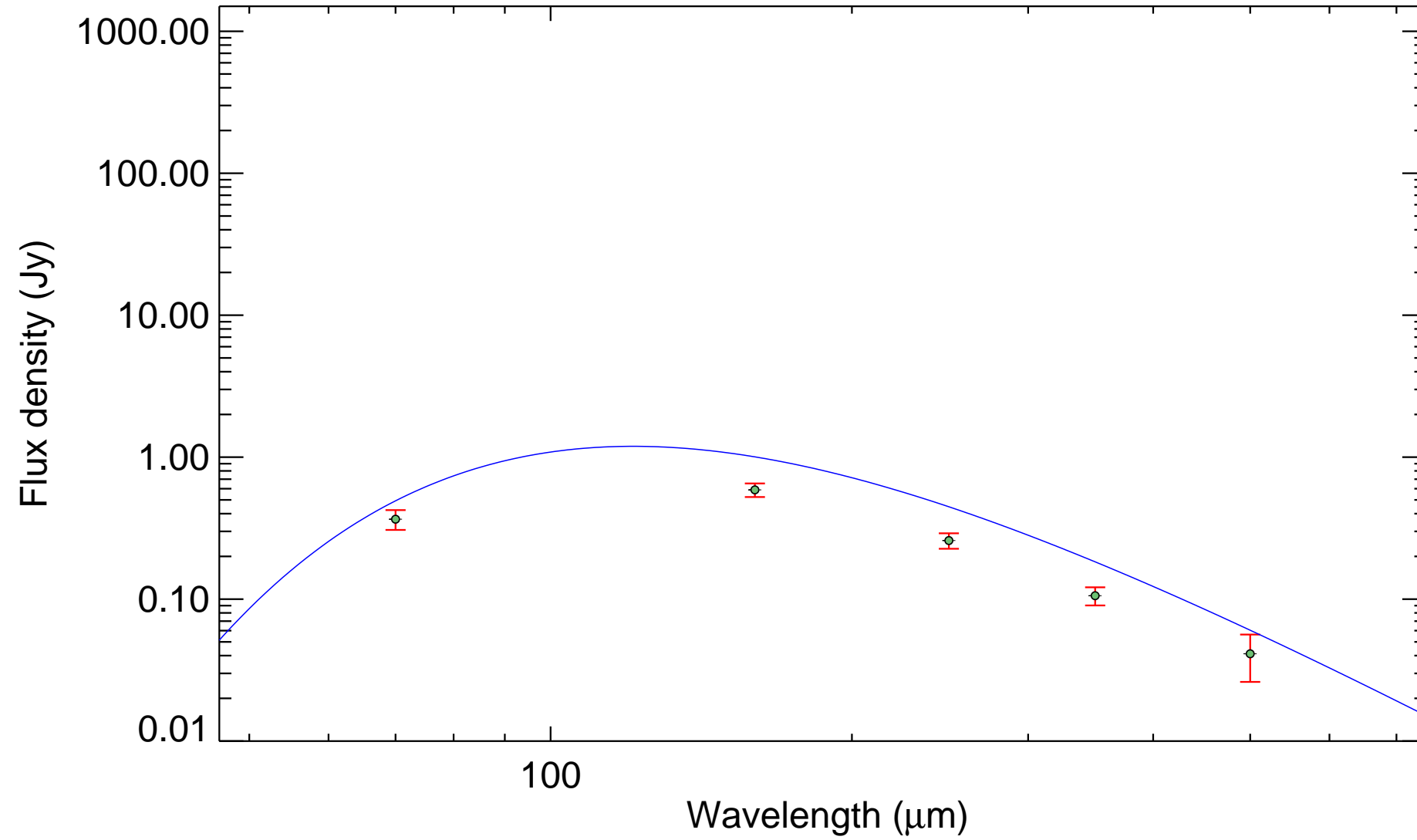


Cat. No. 0221 | Corona Australis core HGBS_J191944.6-363354 | Ra:19:19:44.6 Dec:-36:33:54

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 24.0 \pm 2.2$

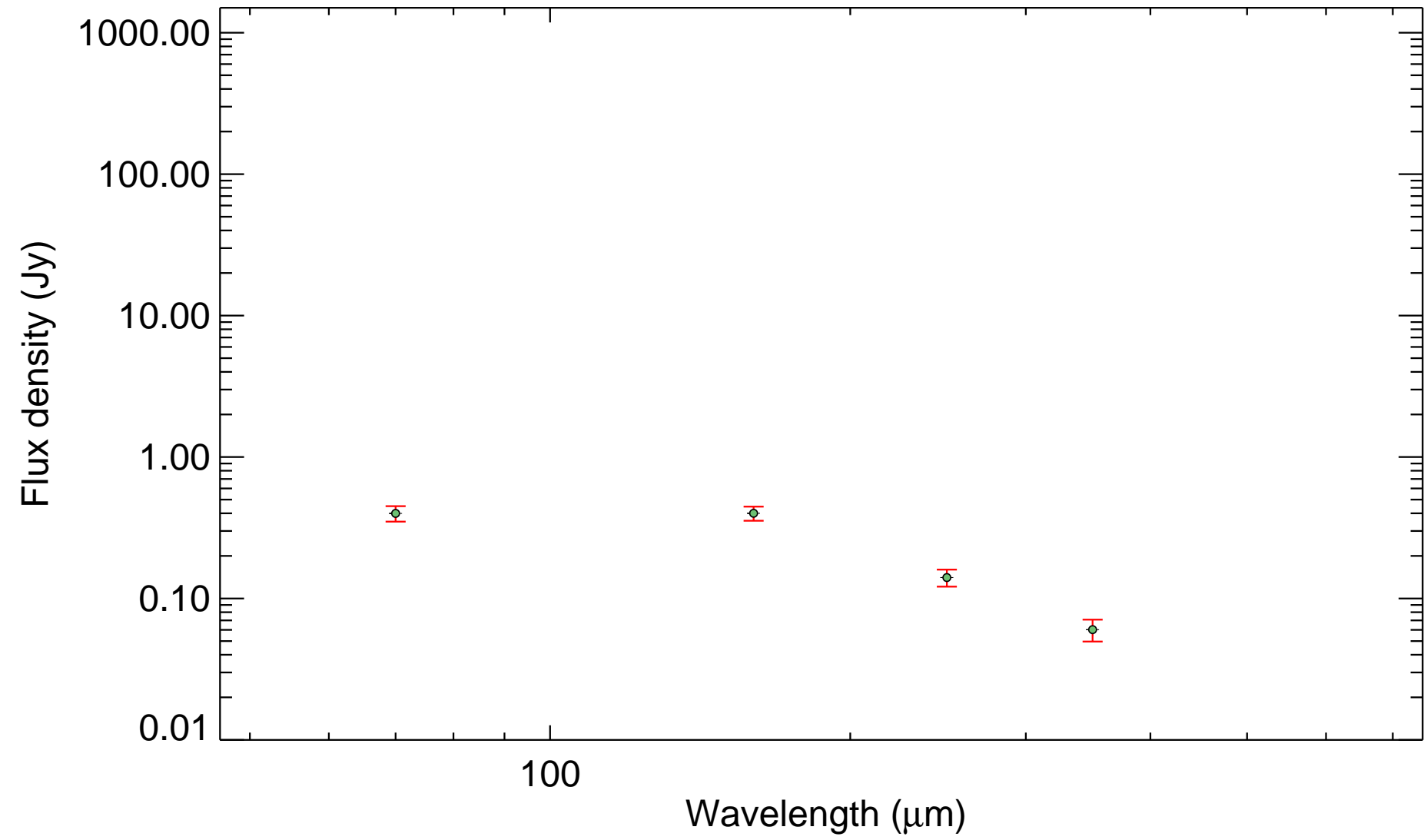


Cat. No. 0222 | Corona Australis core HGBS_J191945.5-373117 | Ra:19:19:45.5 Dec:-37:31:17

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

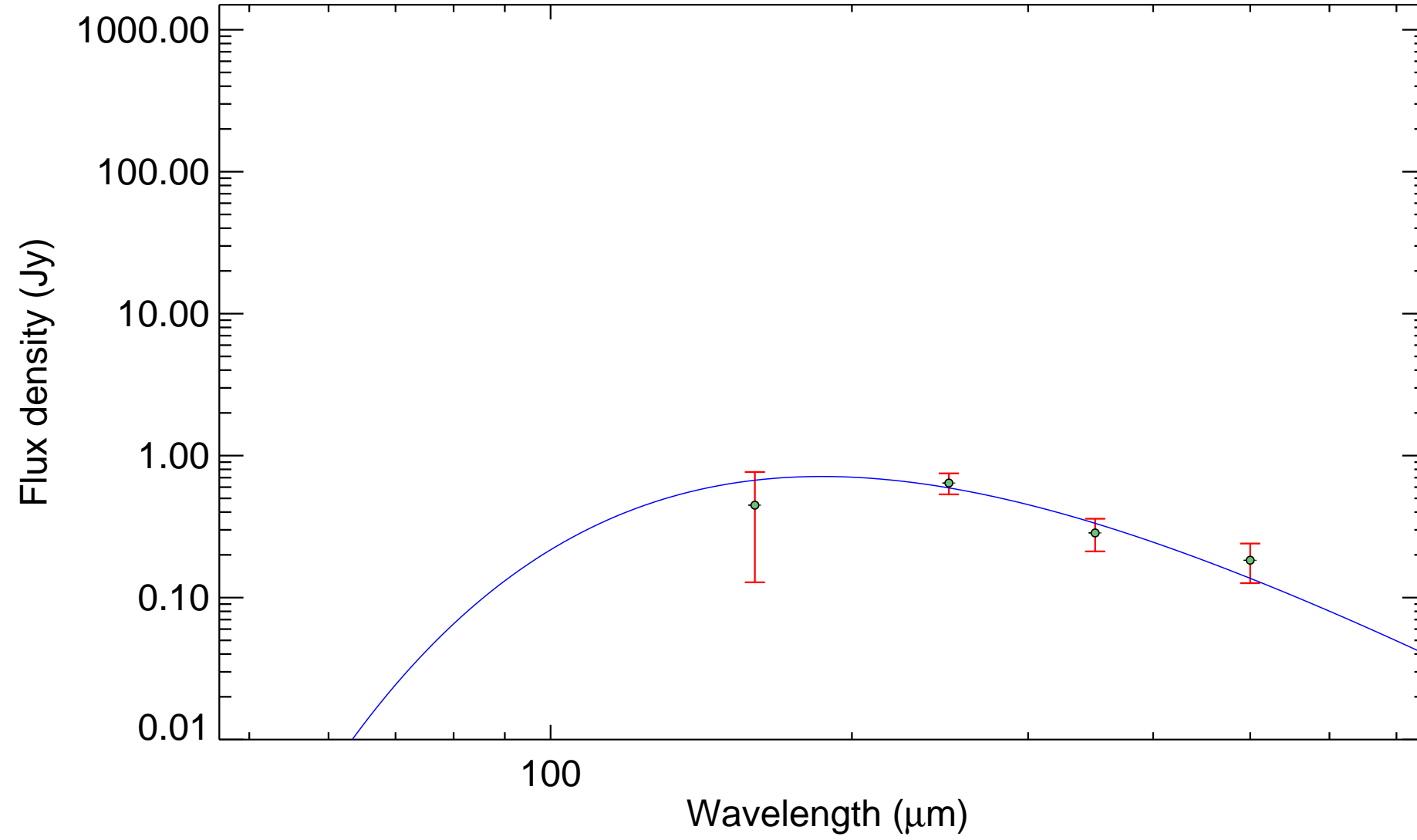


Cat. No. 0223 | Corona Australis core HGBS_J191954.7-365145 | Ra:19:19:54.7 Dec:-36:51:45

N/A ■ ■ ■

$M (M_{\odot}): 0.005 \pm 0.004$

$T_{\text{dust}}(\text{K}): 15.5 \pm 3.4$

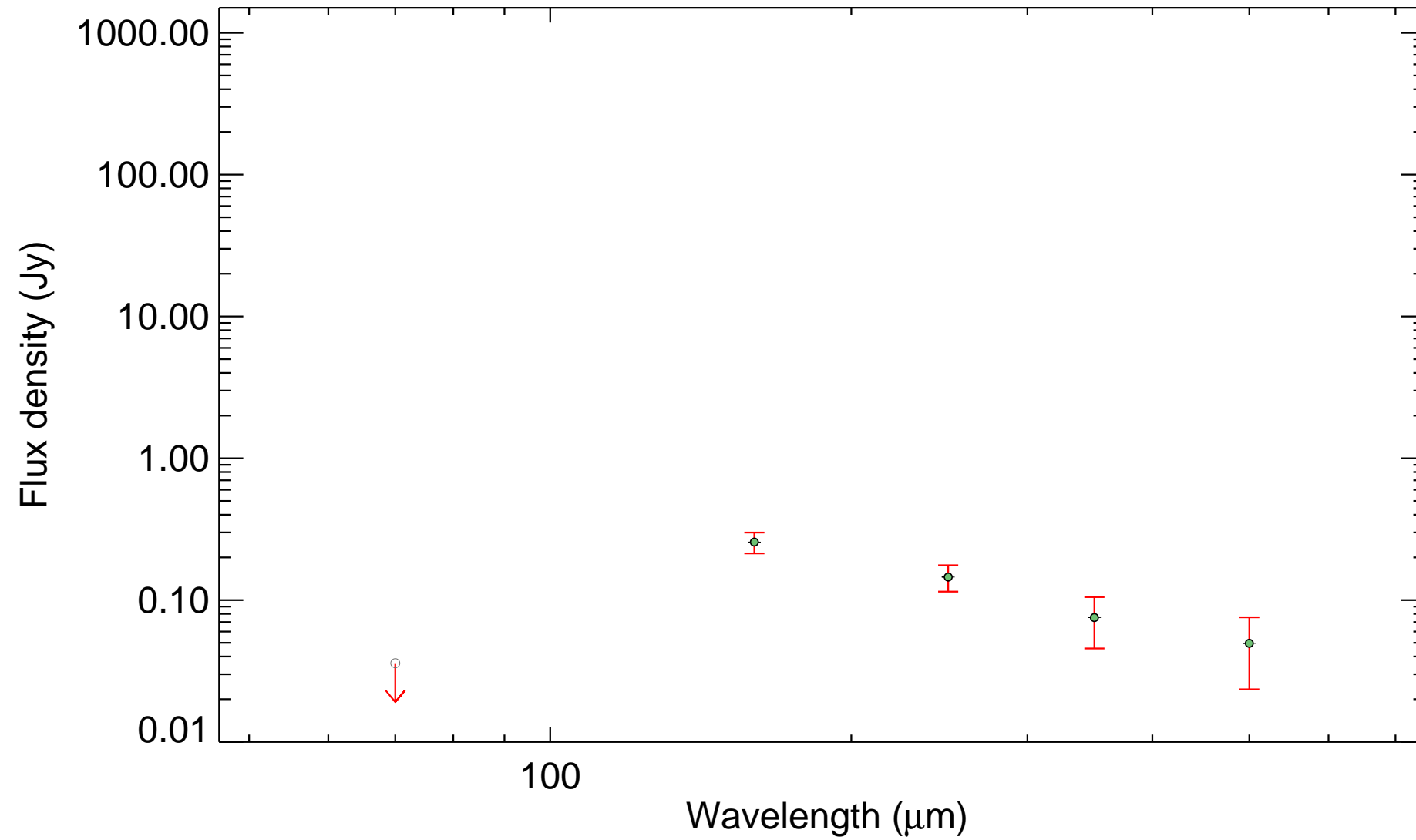


Cat. No. 0224 | Corona Australis core HGBS_J191958.4-365421 | Ra:19:19:58.4 Dec:-36:54:21

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

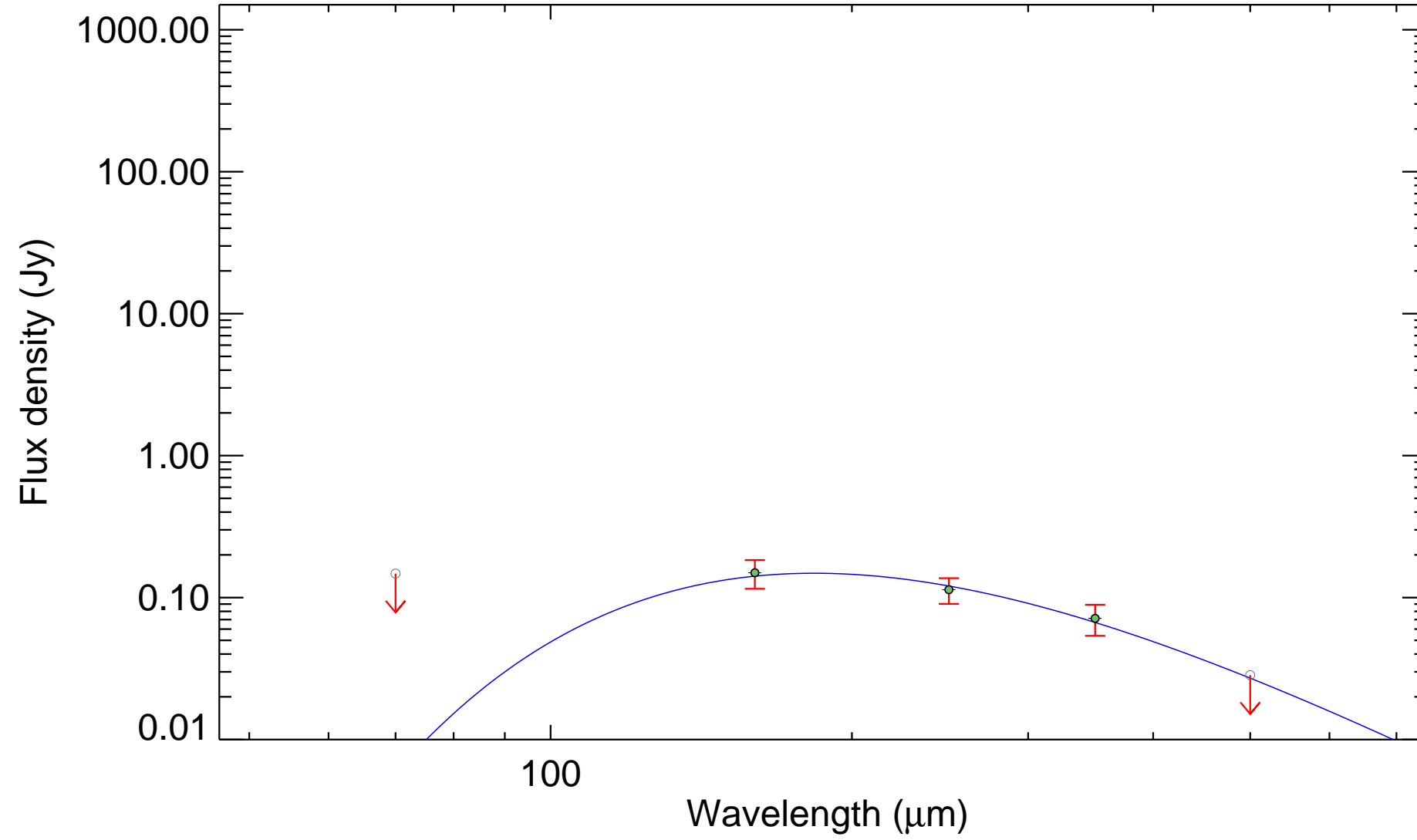


Cat. No. 0225 | Corona Australis core HGBS_J192000.9-365937 | Ra:19:20:00.9 Dec:-36:59:37

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 15.8 \pm 1.4$

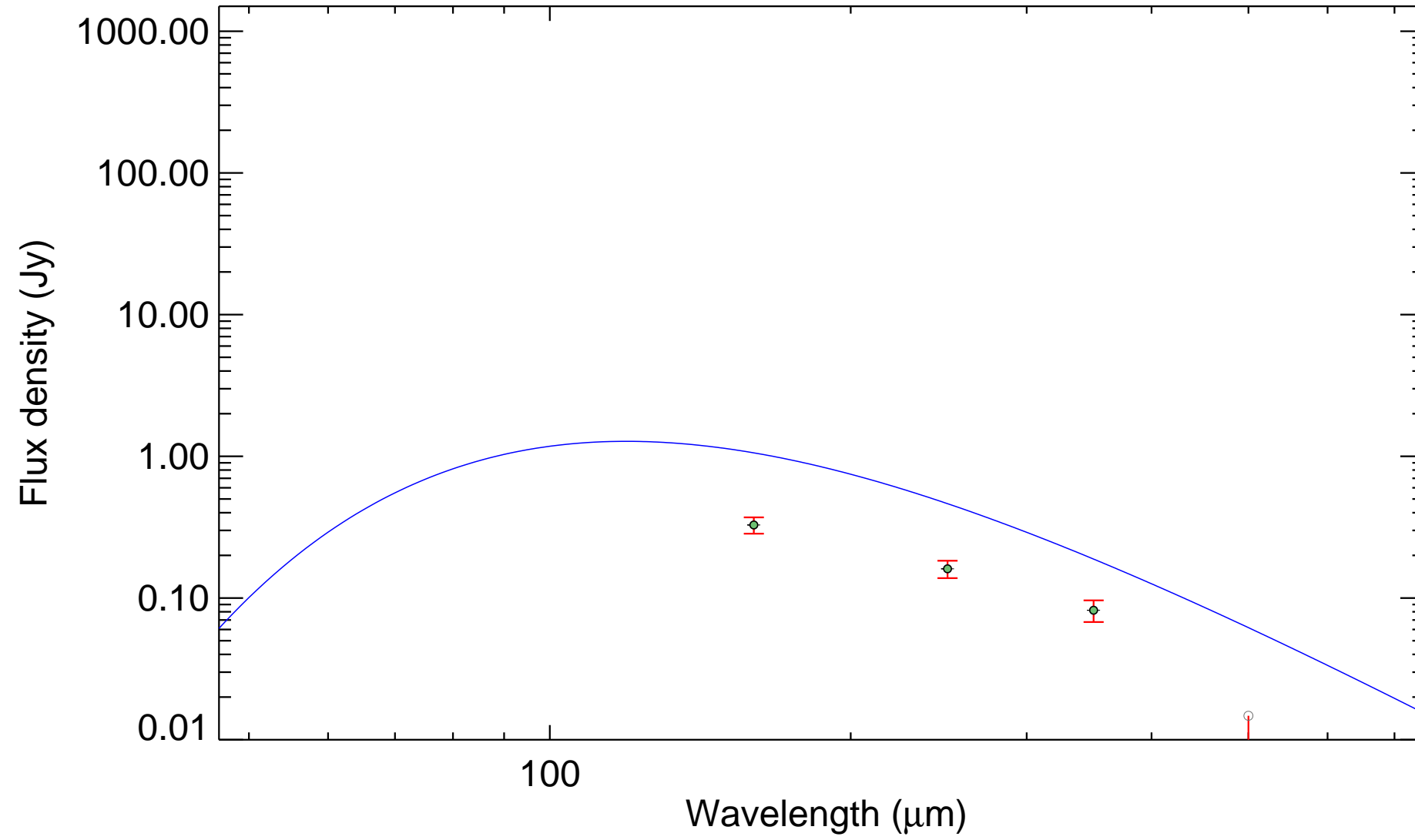


Cat. No. 0226 | Corona Australis core HGBS_J192020.8-372745 | Ra:19:20:20.8 Dec:-37:27:45

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 24.3 \pm 2.4$

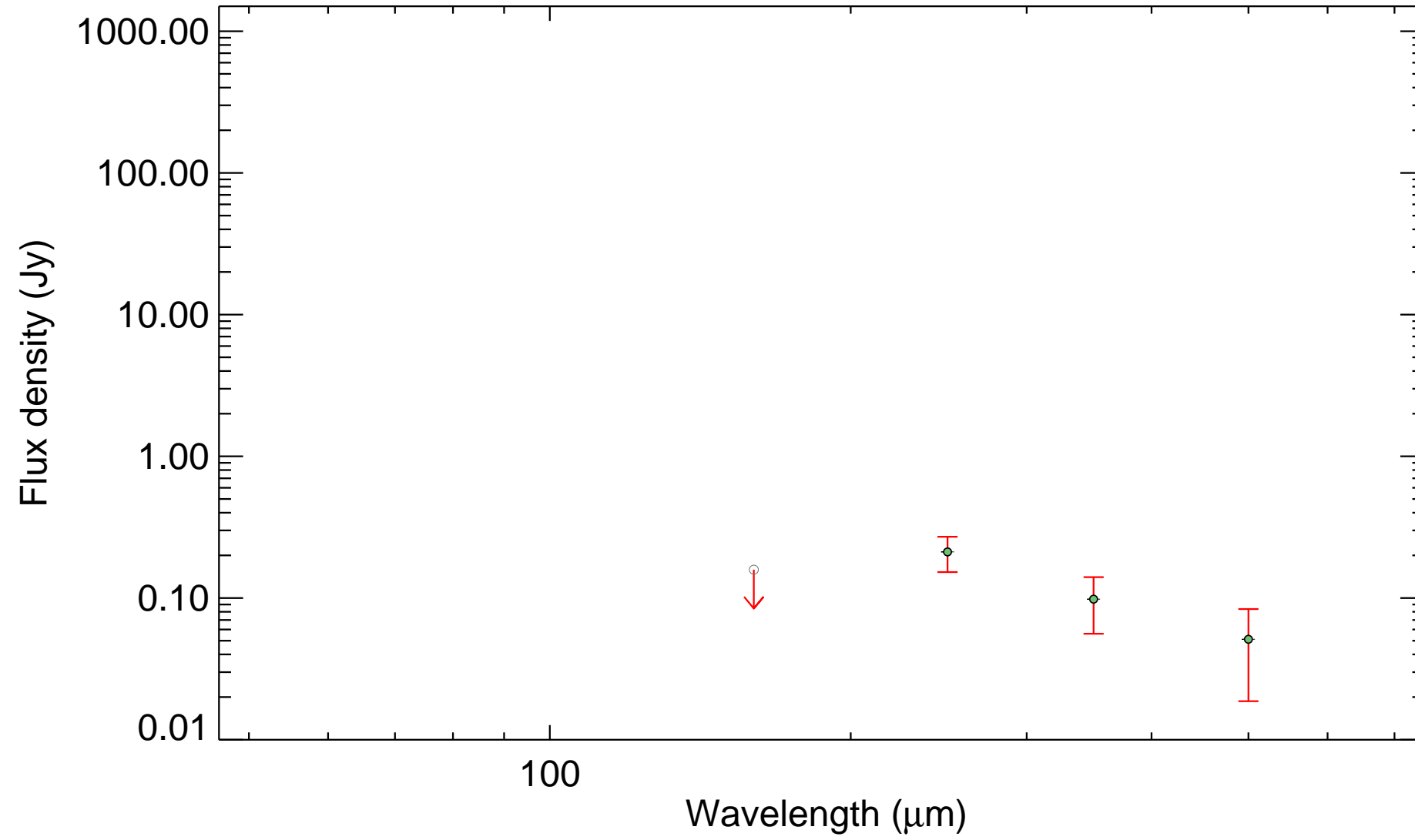


Cat. No. 0227 | Corona Australis core HGBS_J192054.7-370108 | Ra:19:20:54.7 Dec:-37:01:08

N/A ■ ■ ■

$M (M_{\odot}): 0.003 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

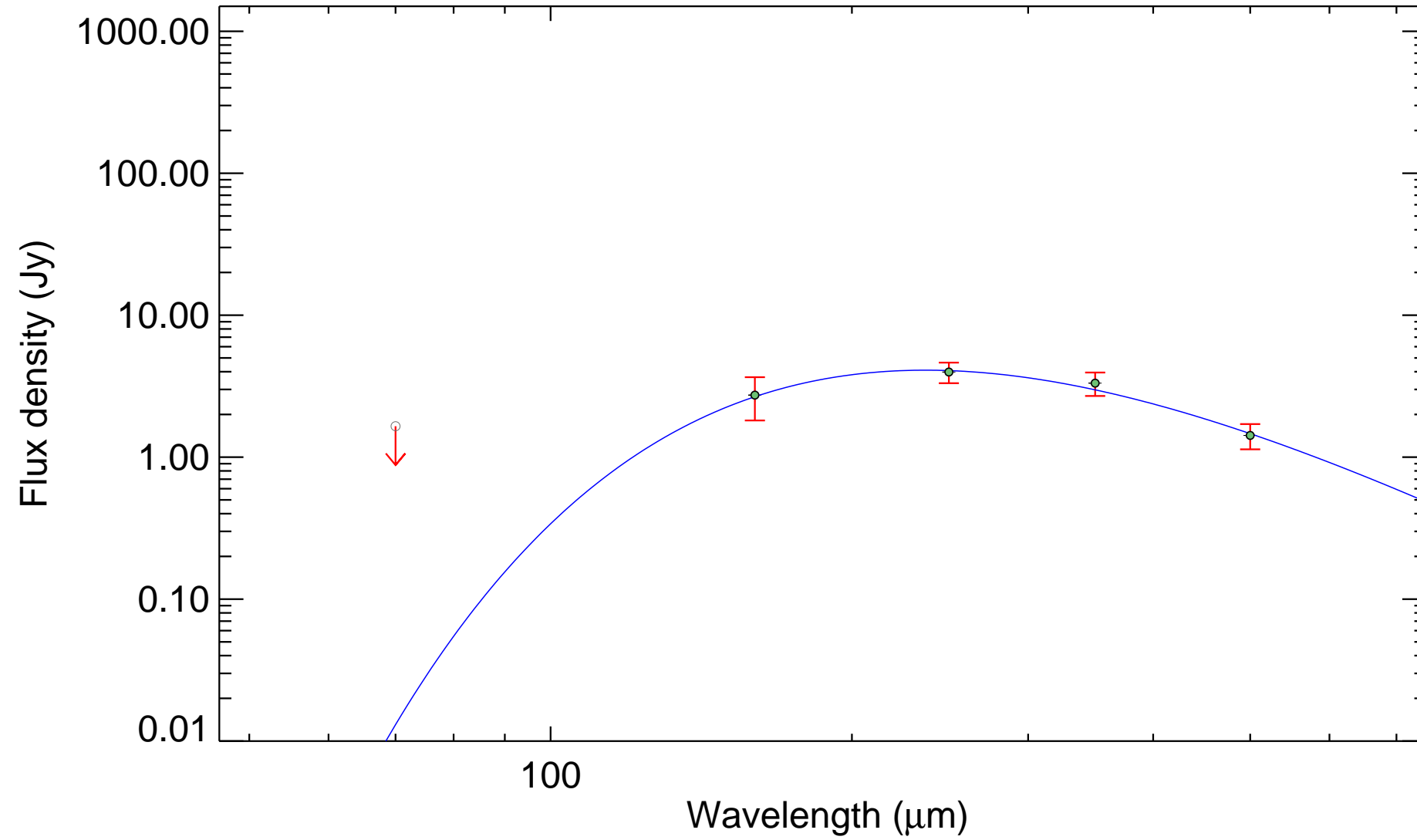


Cat. No. 0228 | Corona Australis core HGBS_J192059.2-370004 | Ra:19:20:59.2 Dec:-37:00:04

N/A ■ ■ ■

$M (M_{\odot})$: 0.099 ± 0.032

$T_{\text{dust}}(\text{K})$: 12.2 ± 0.9

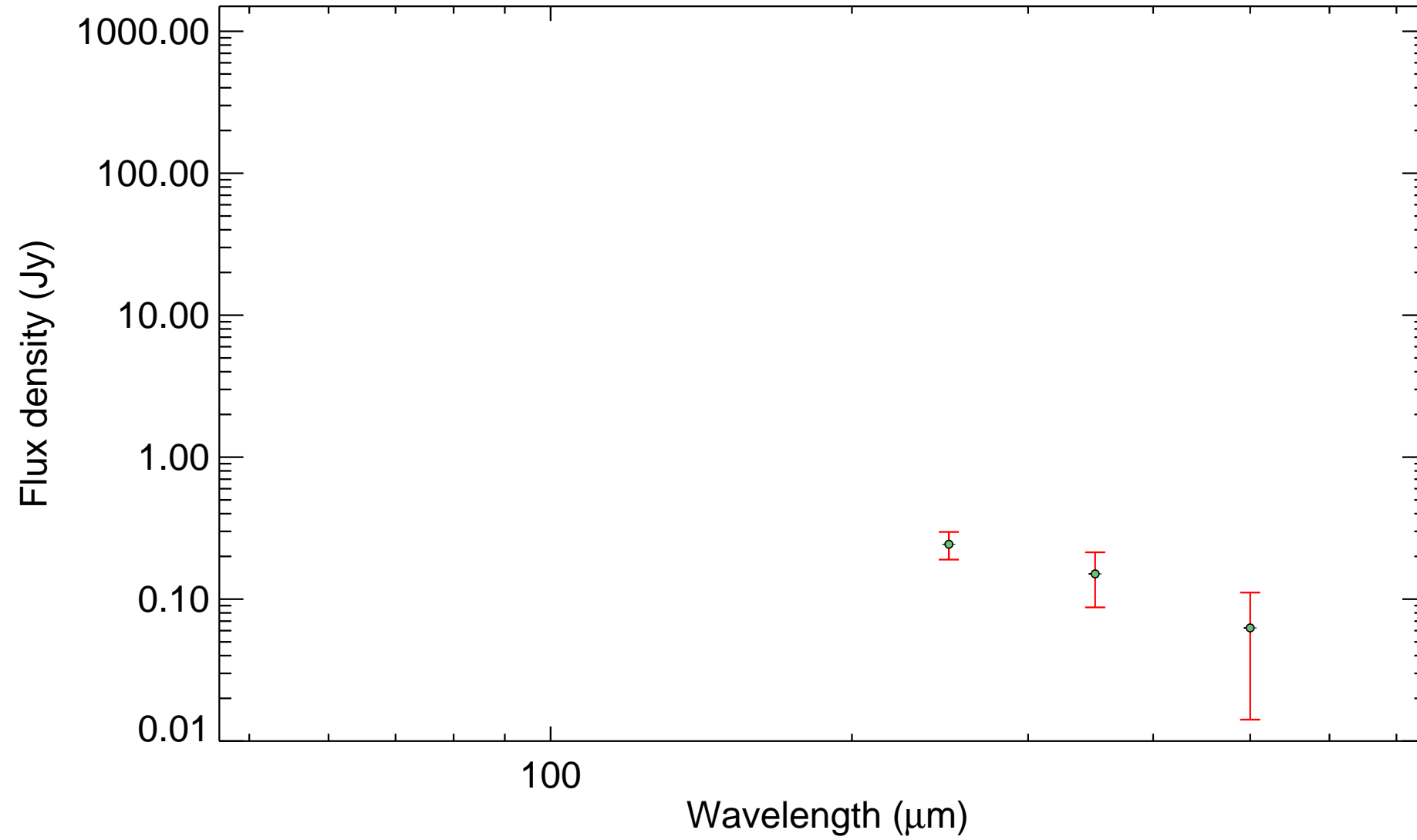


Cat. No. 0229 | Corona Australis core HGBS_J192101.0-370457 | Ra:19:21:01.0 Dec:-37:04:57

N/A

$M (M_{\odot}): 0.004 \pm 0.002$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

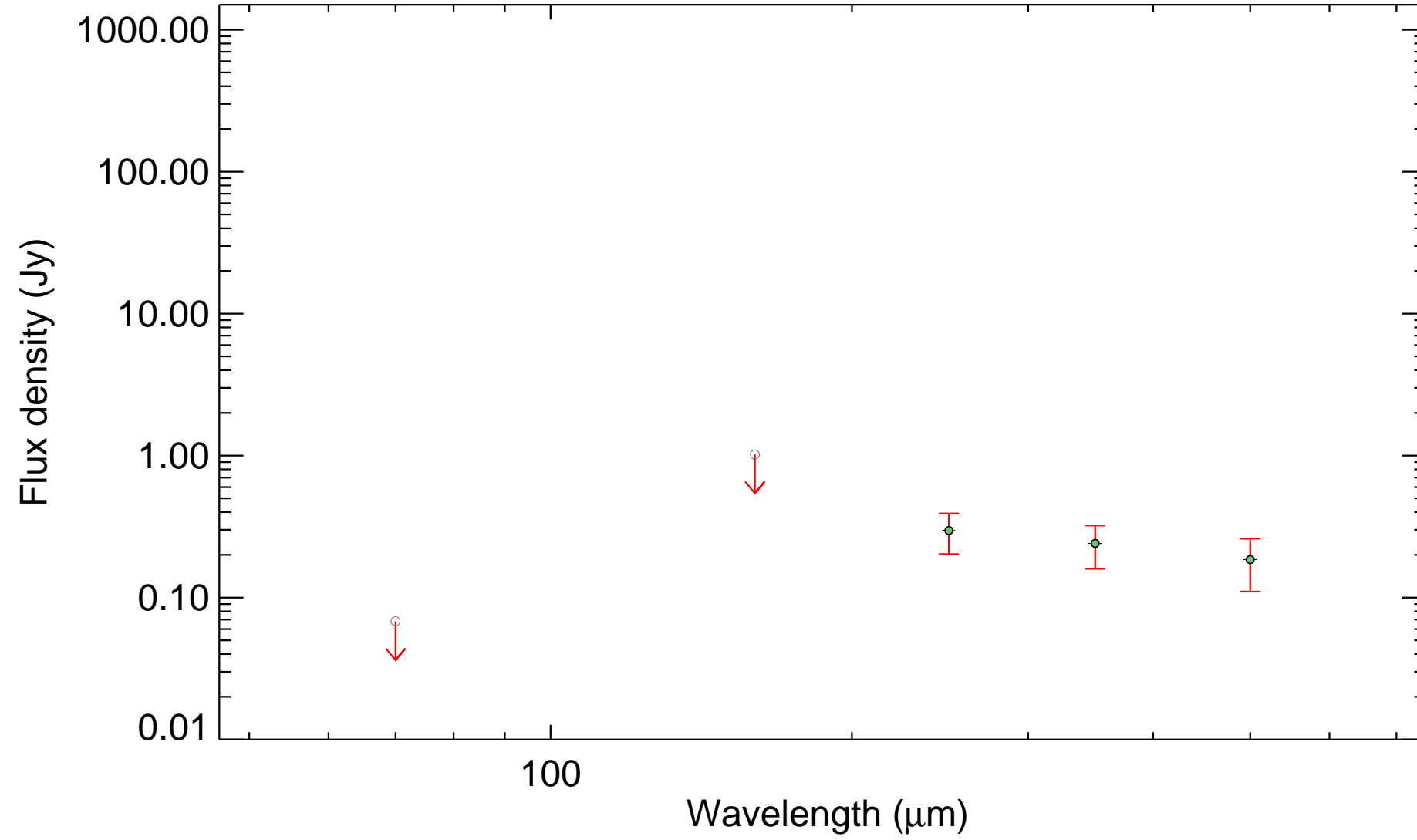


Cat. No. 0230 | Corona Australis core HGBS_J192121.0-370026 | Ra:19:21:21.0 Dec:-37:00:26

N/A

$M (M_{\odot}): 0.010 \pm 0.005$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

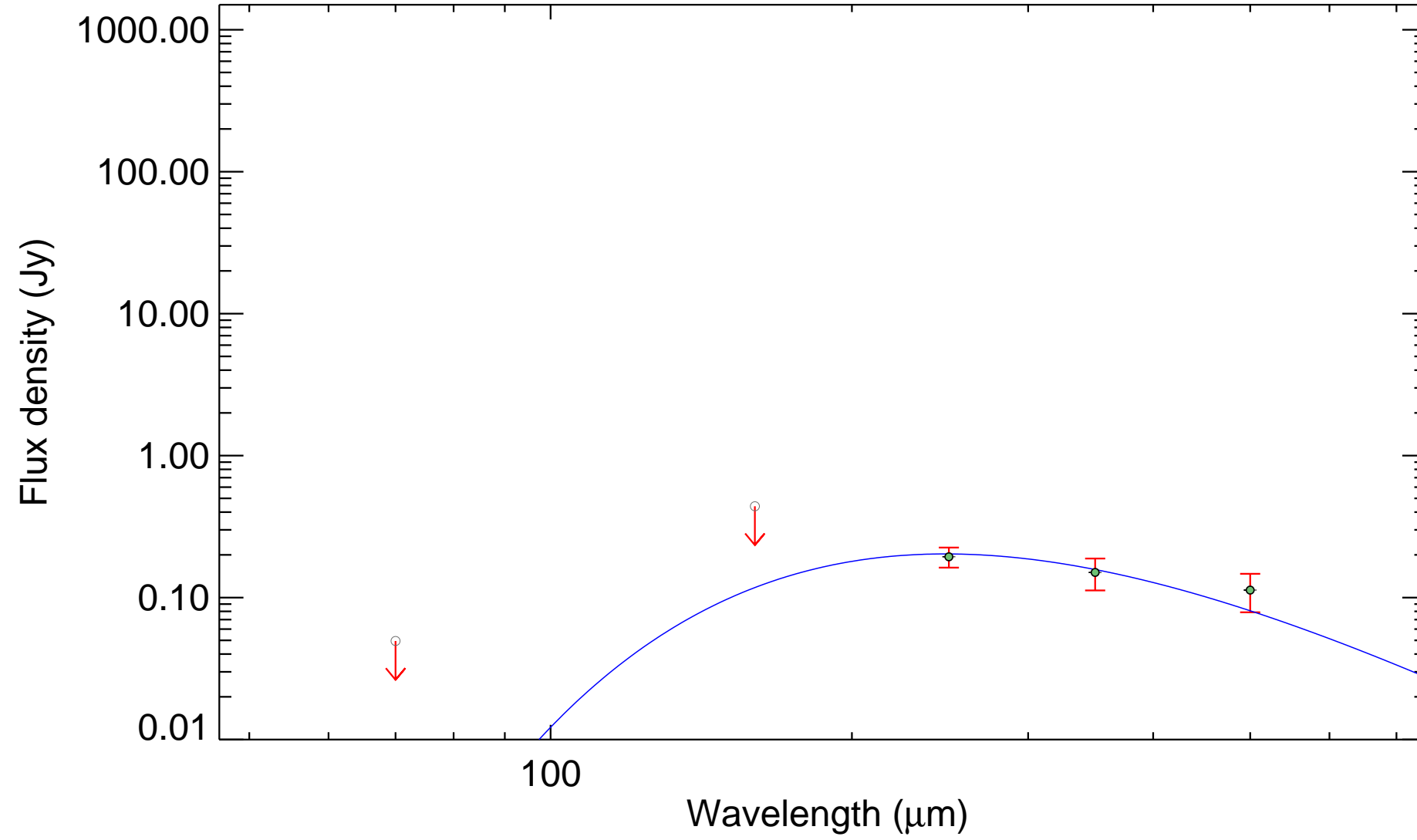


Cat. No. 0231 | Corona Australis core HGBS_J192134.8-363302 | Ra:19:21:34.8 Dec:-36:33:02

N/A

$M (M_{\odot}): 0.006 \pm 0.004$

$T_{\text{dust}}(\text{K}): 11.7 \pm 1.7$

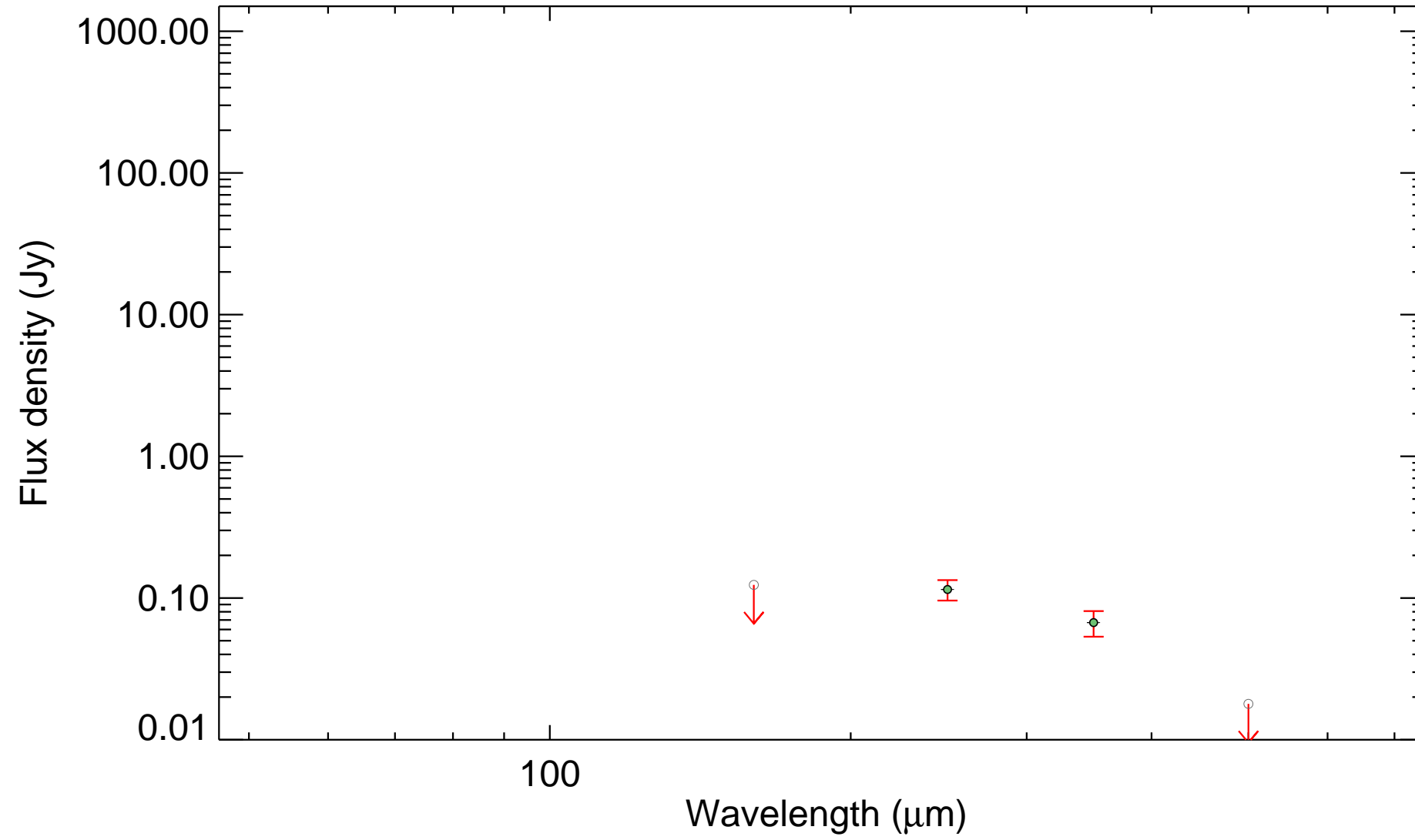


Cat. No. 0232 | Corona Australis core HGBS_J192135.4-372023 | Ra:19:21:35.4 Dec:-37:20:23

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

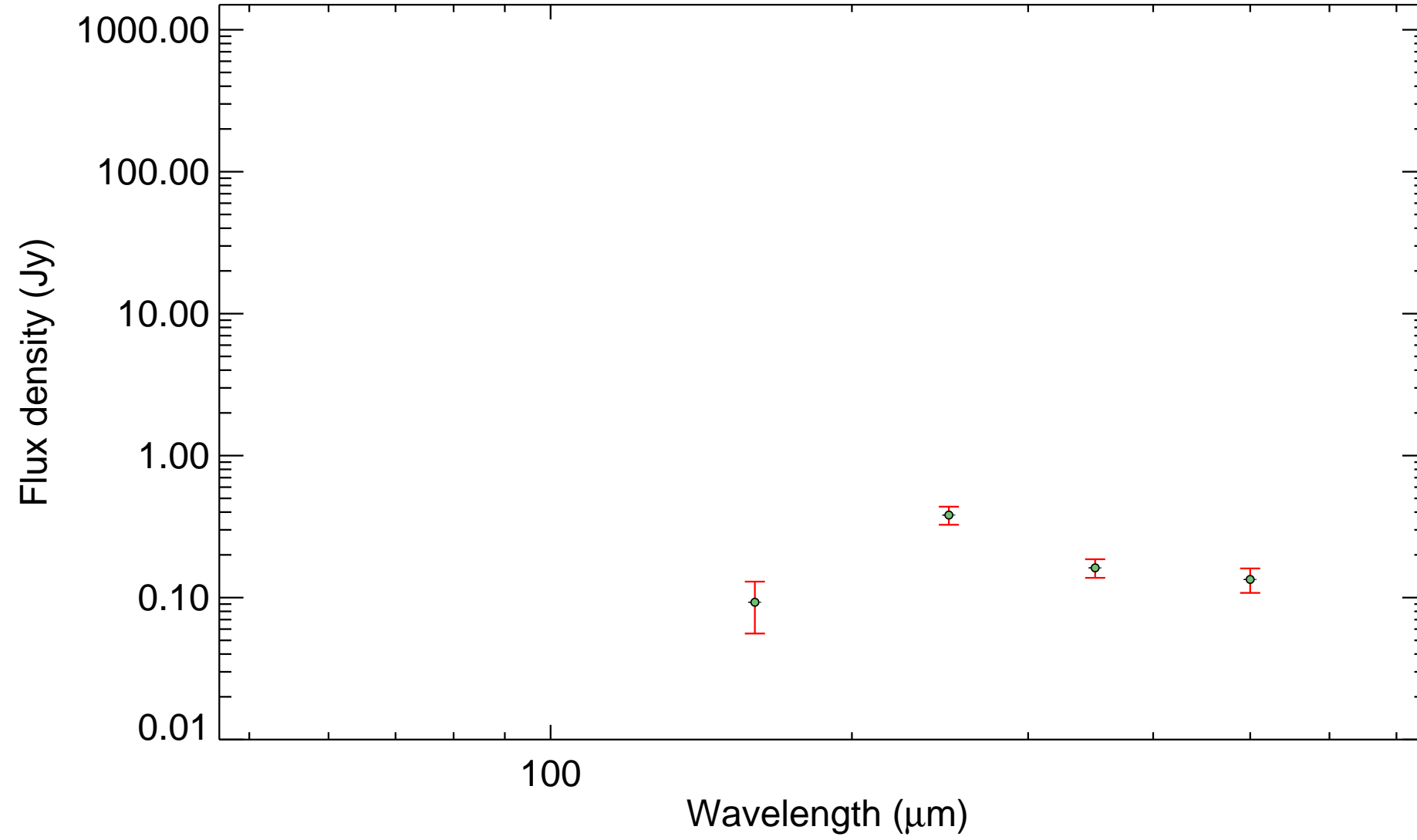


Cat. No. 0233 | Corona Australis core HGBS_J192140.7-363121 | Ra:19:21:40.7 Dec:-36:31:21

N/A ■ ■ ■

$M (M_{\odot}): 0.007 \pm 0.004$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

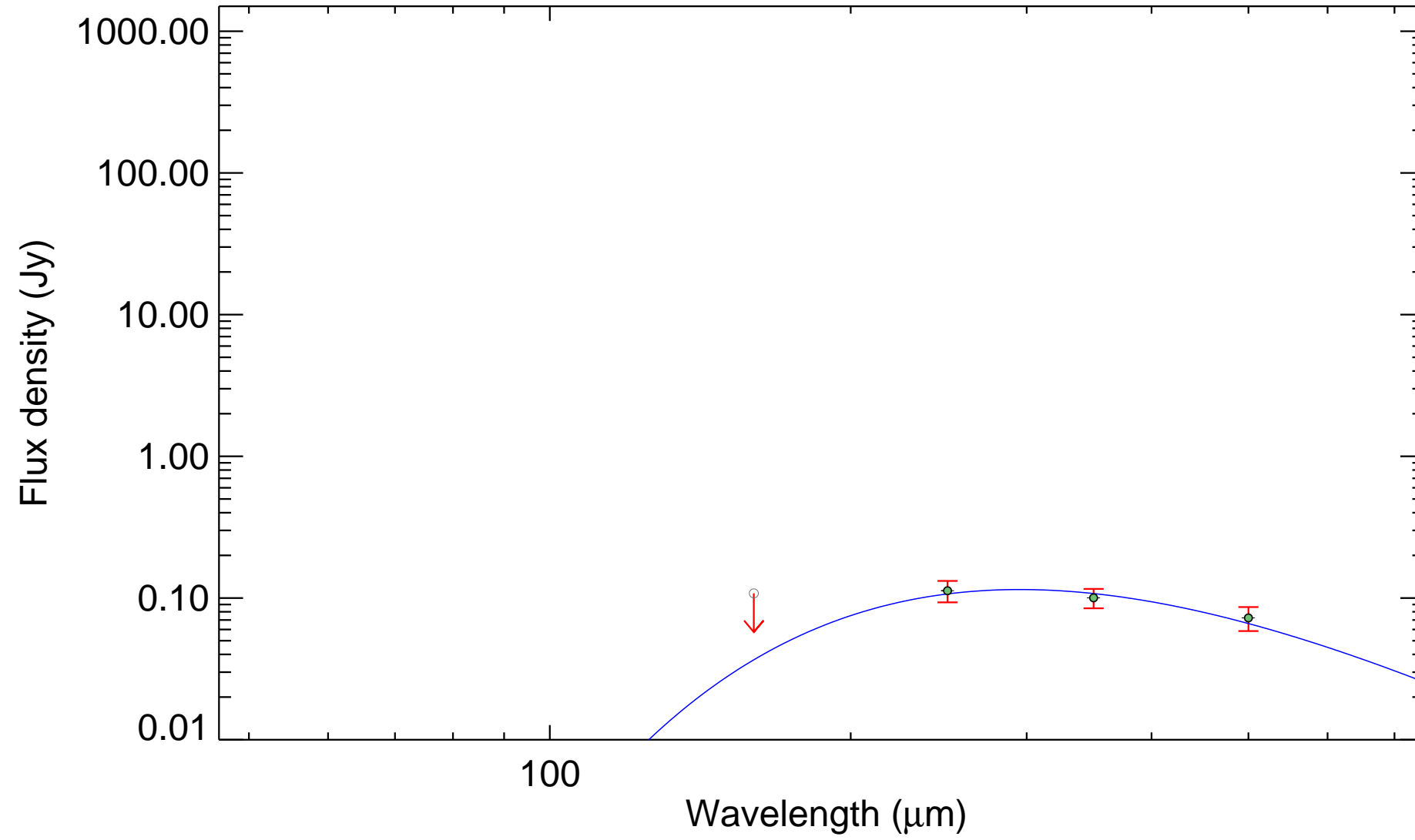


Cat. No. 0234 | Corona Australis core HGBS_J192155.6-370826 | Ra:19:21:55.6 Dec:-37:08:26

N/A ■ ■ ■

$M (M_{\odot}): 0.008 \pm 0.004$

$T_{\text{dust}}(\text{K}): 9.8 \pm 0.9$

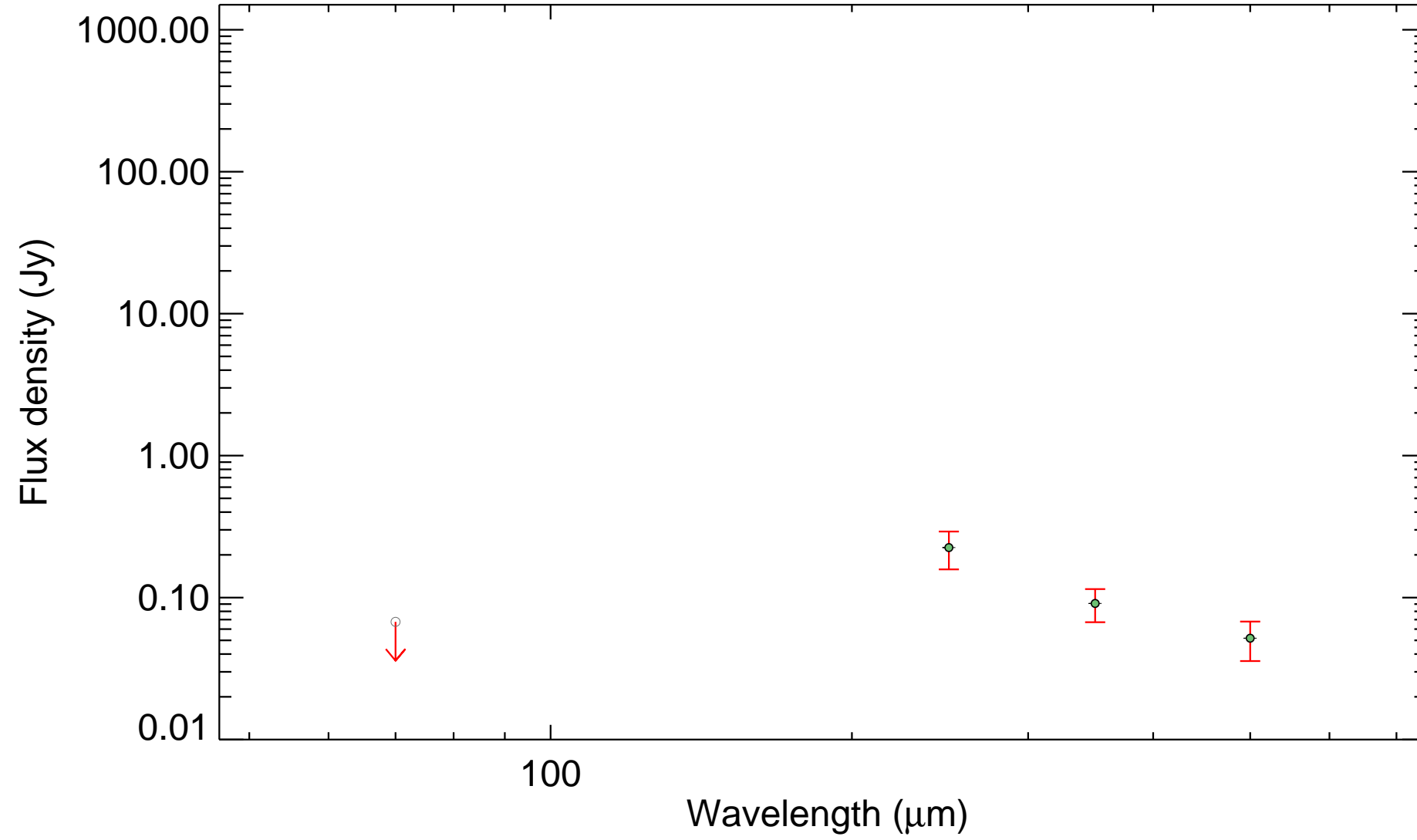


Cat. No. 0235 | Corona Australis core HGBS_J192157.9-365622 | Ra:19:21:57.9 Dec:-36:56:22

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

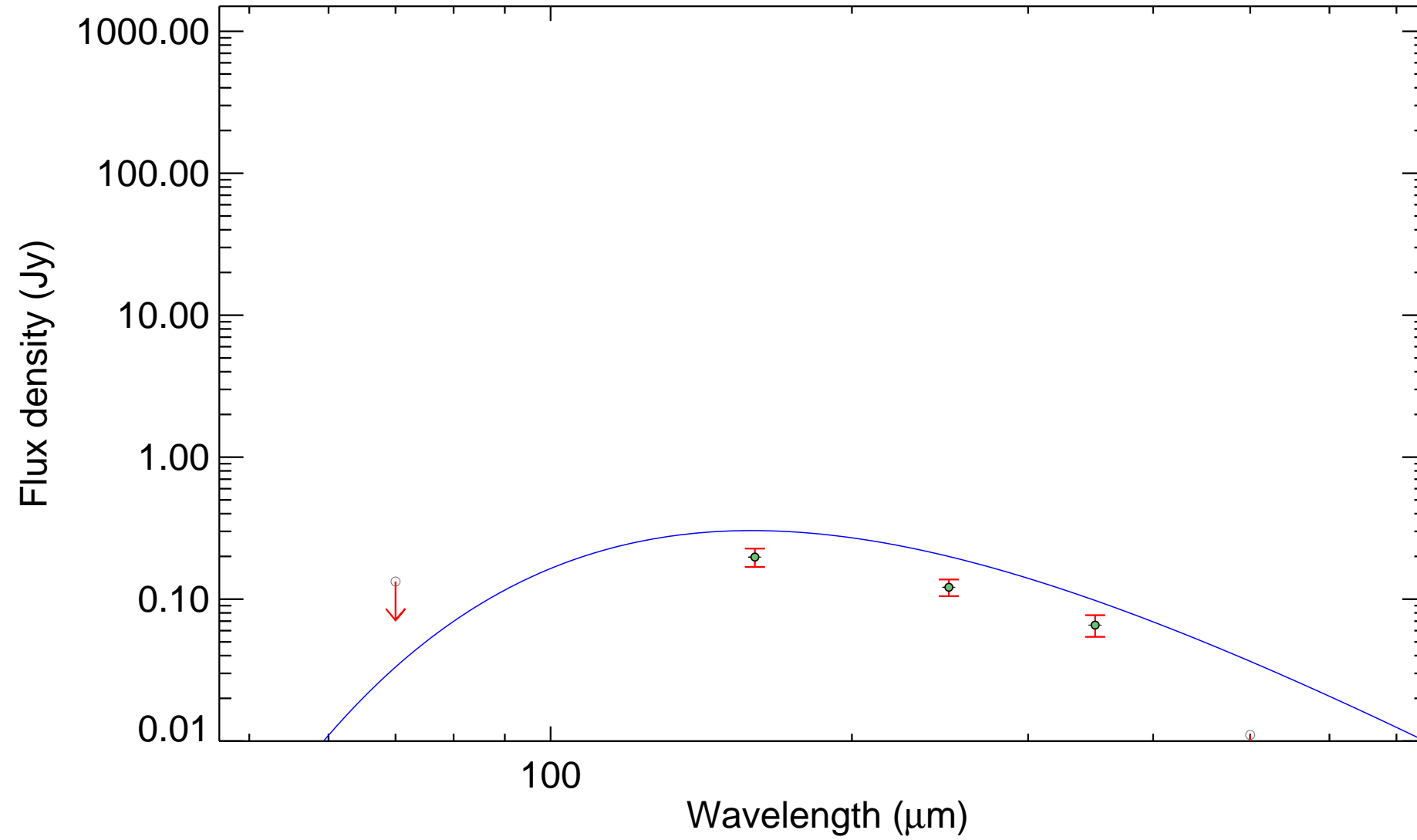


Cat. No. 0236 | Corona Australis core HGBS_J192214.9-365024 | Ra:19:22:14.9 Dec:-36:50:24

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 18.2 \pm 1.6$

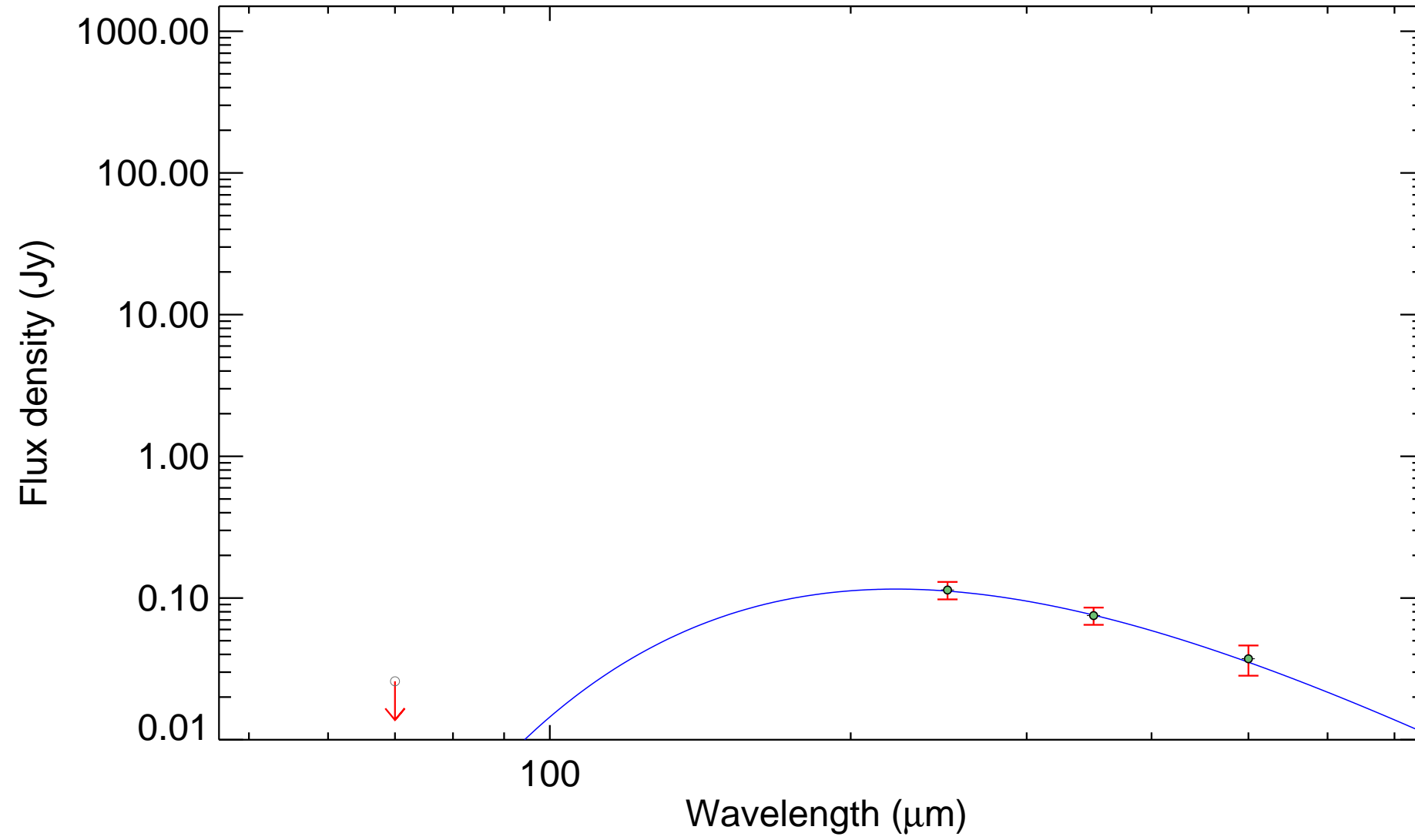


Cat. No. 0237 | Corona Australis core HGBS_J192221.7-365252 | Ra:19:22:21.7 Dec:-36:52:52

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.1 \pm 1.5$

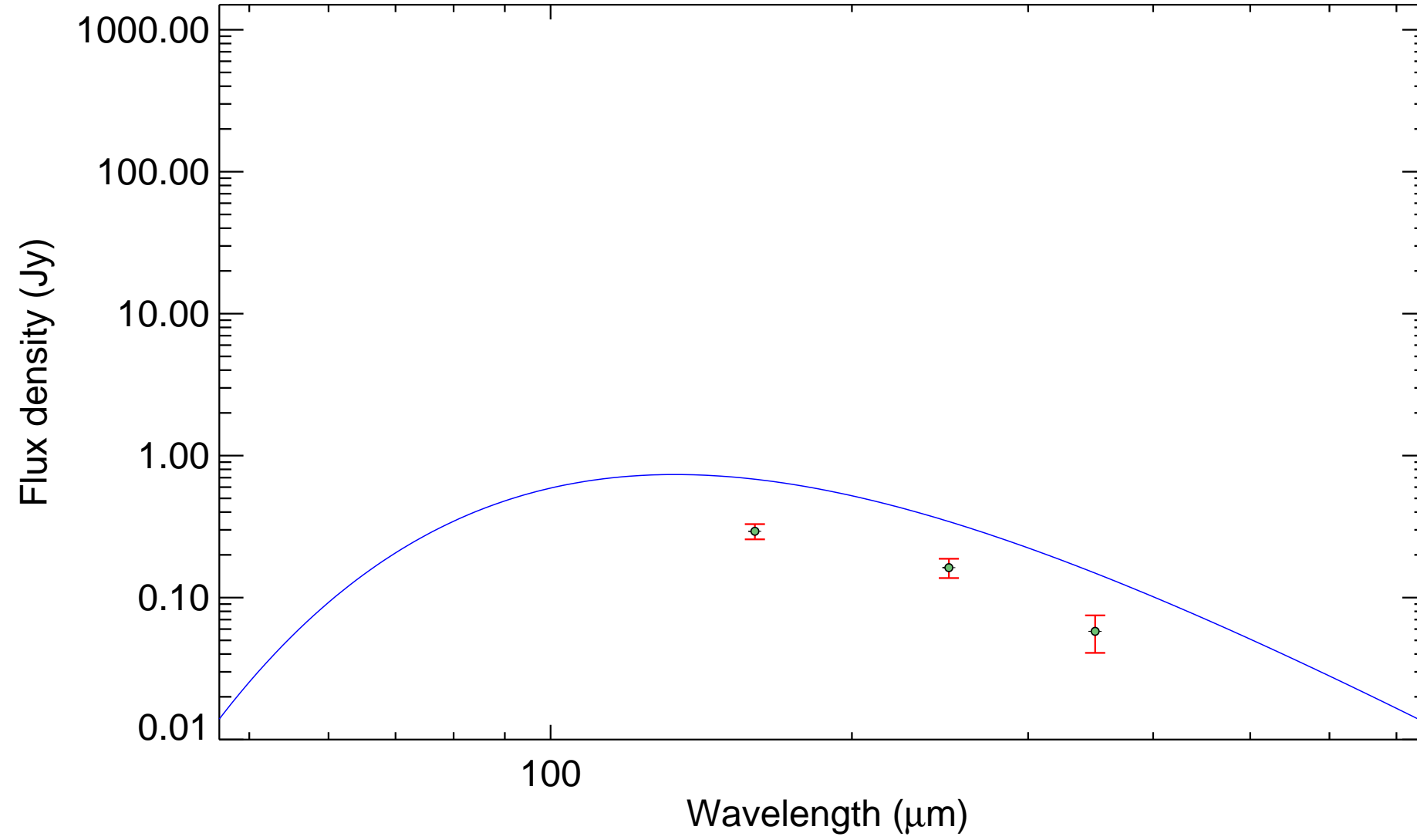


Cat. No. 0238 | Corona Australis core HGBS_J192255.0-371214 | Ra:19:22:55.0 Dec:-37:12:14

N/A ■ ■ ■

$M (M_{\odot}): 0.001 \pm 0.001$

$T_{\text{dust}}(\text{K}): 21.8 \pm 2.5$



Cat. No. 0239 | Corona Australis core HGBS_J192351.5-365301 | Ra:19:23:51.5 Dec:-36:53:01

N/A ■ ■ ■

$M (M_{\odot}): 0.002 \pm 0.001$

$T_{\text{dust}}(\text{K}): 13.4 \pm 1.0$

