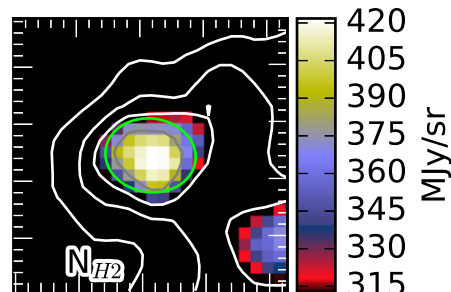
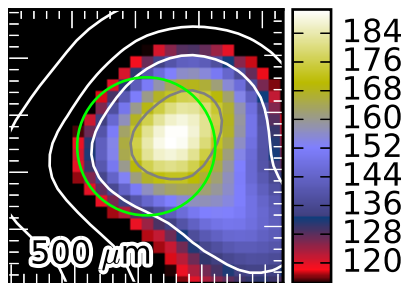
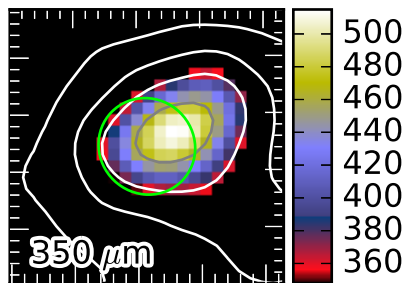
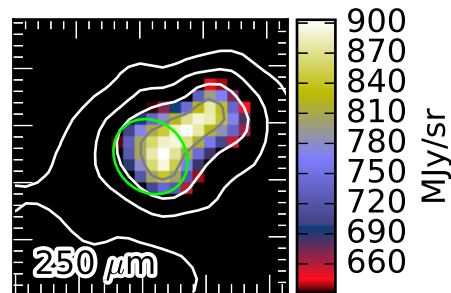
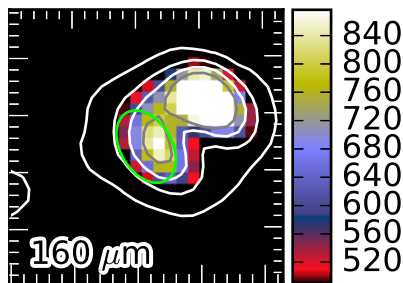
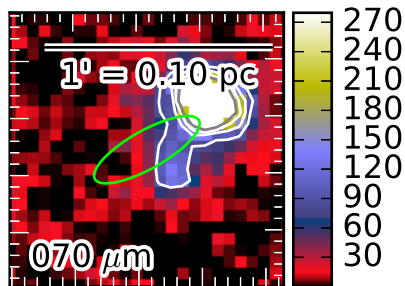
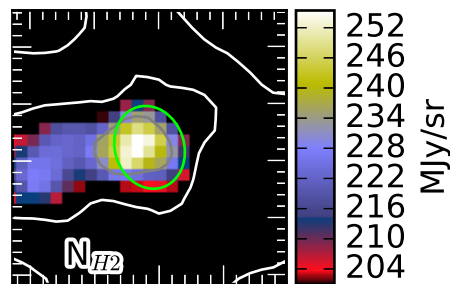
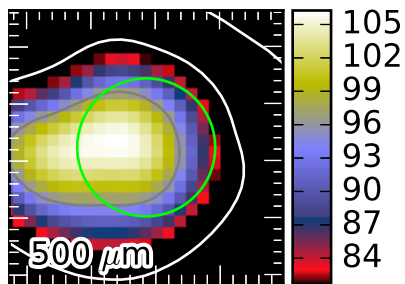
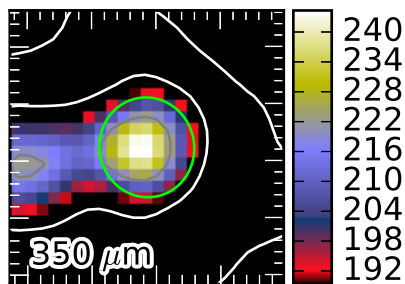
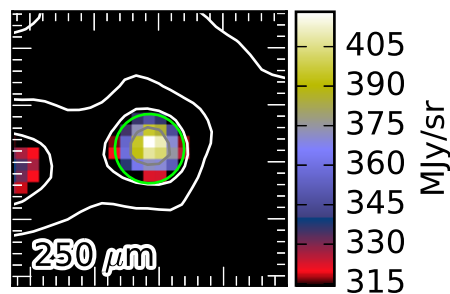
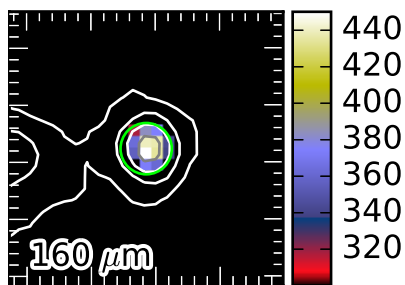
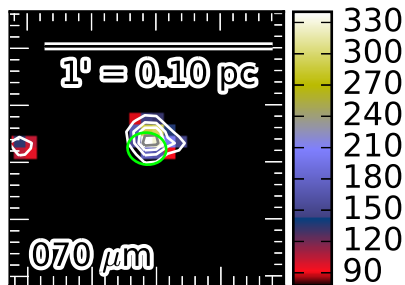


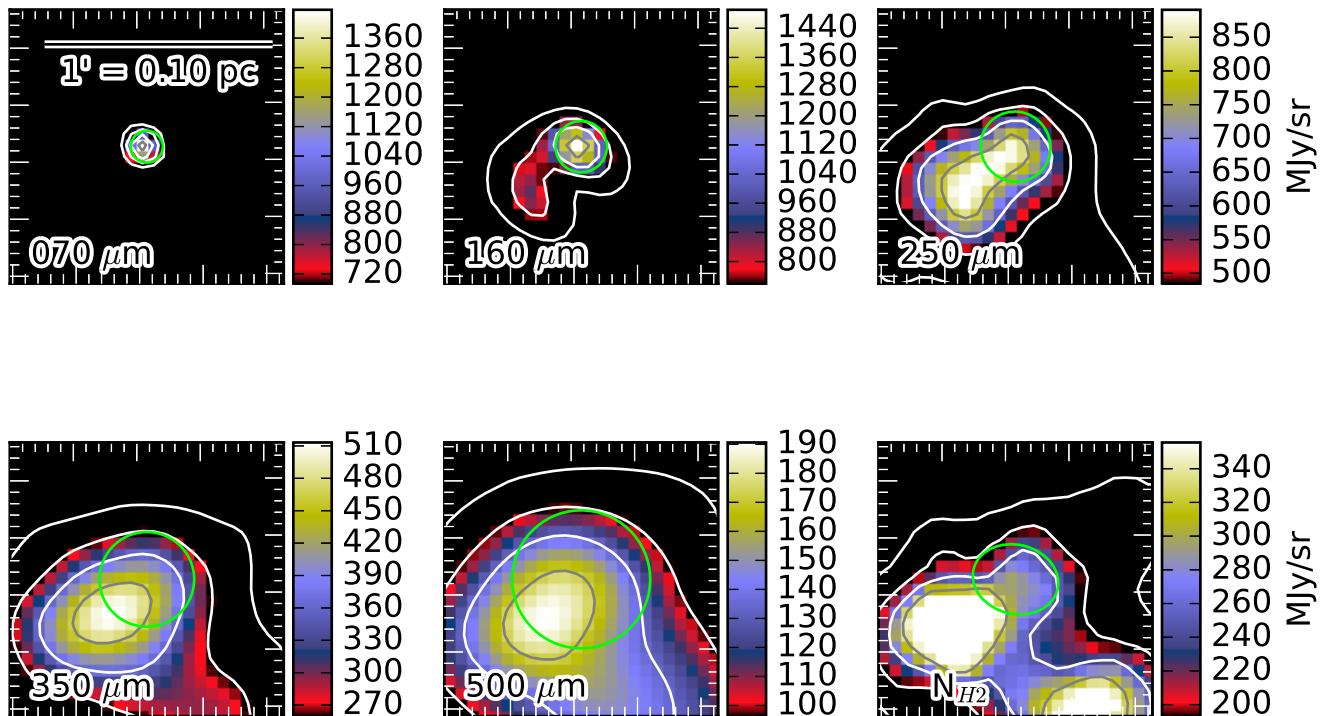
L1172 - Core 1 - HGBS_J210023.5+681306



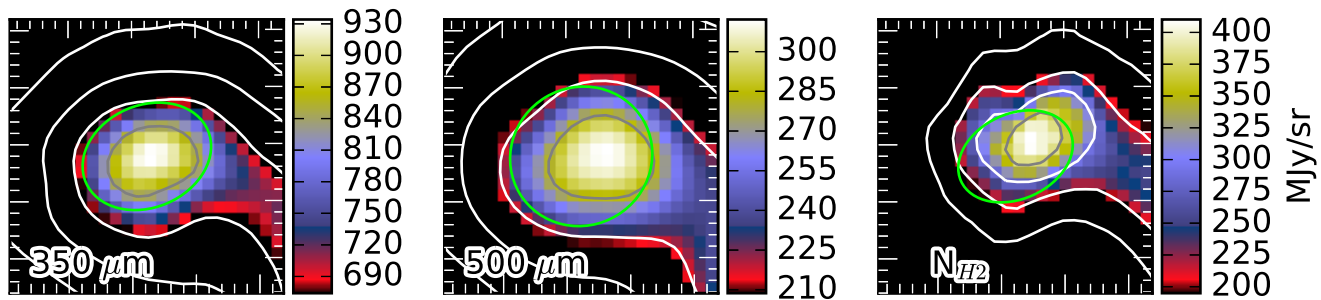
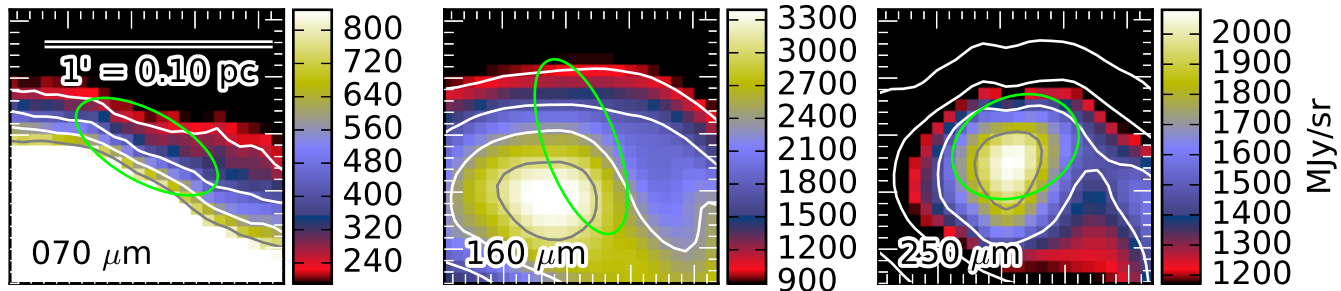
L1172 - Core 2 - HGBS_J210221.4+675418



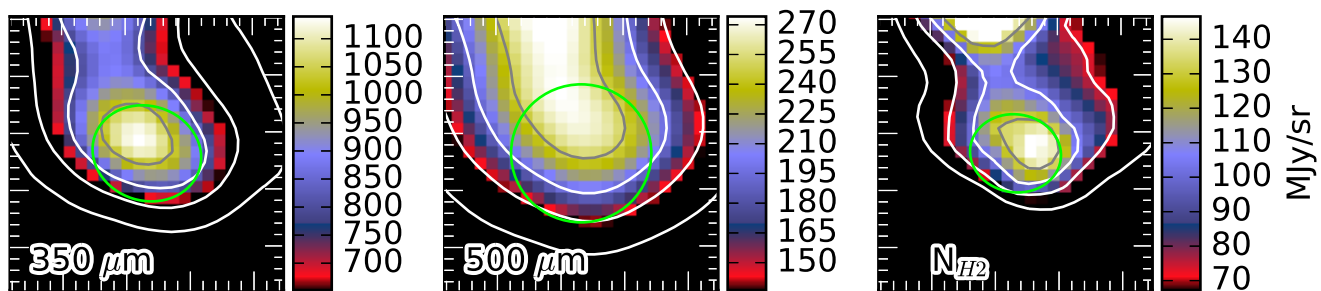
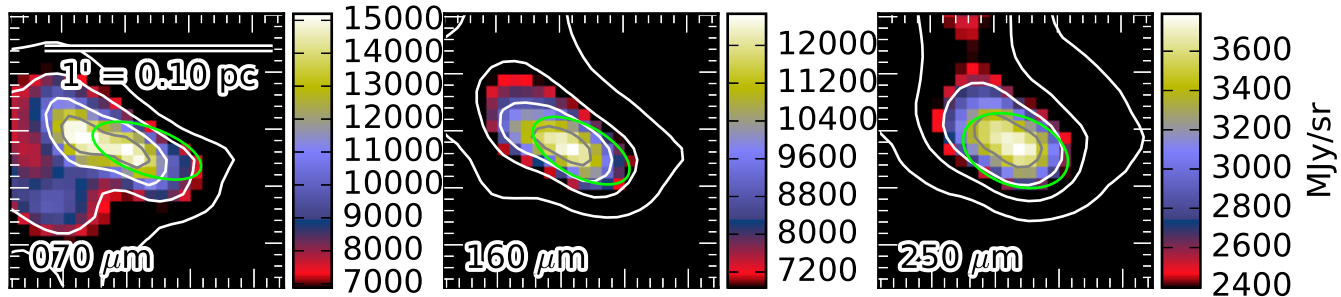
L1172 - Core 3 - HGBS_J210020.5+681318



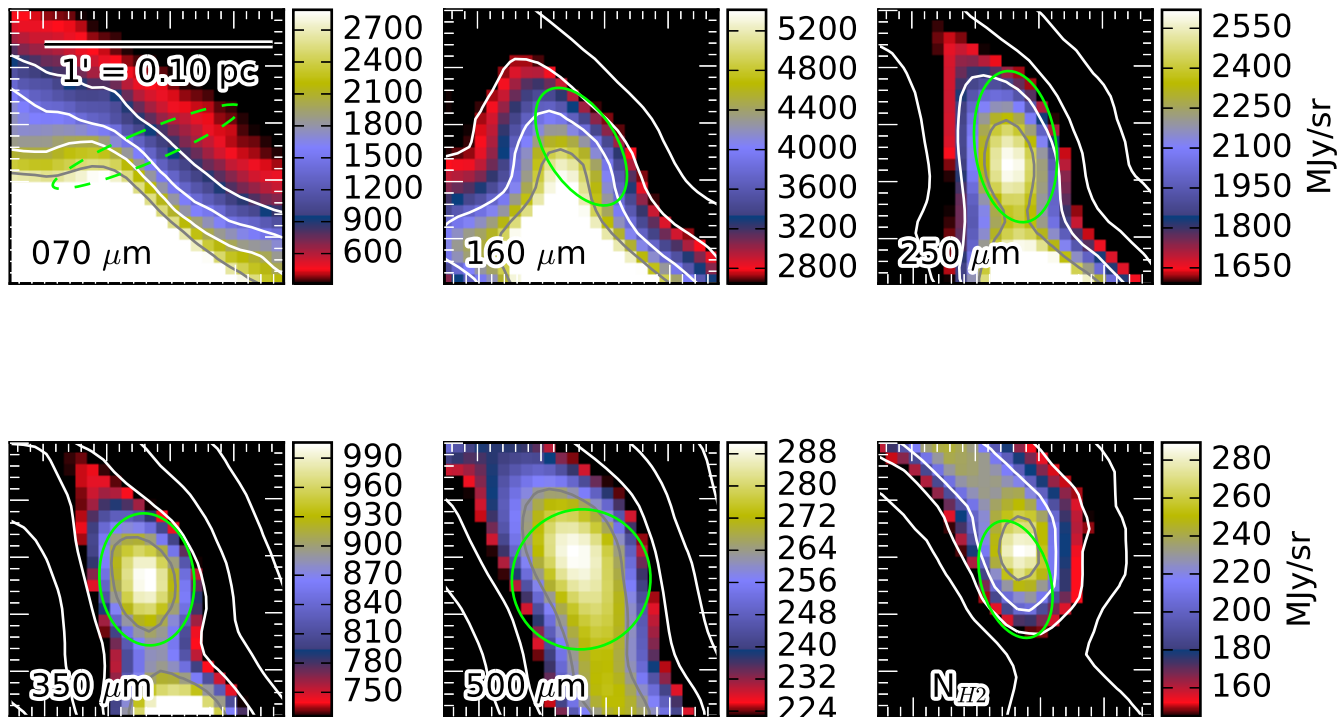
L1172 - Core 4 - HGBS_J210141.3+681156



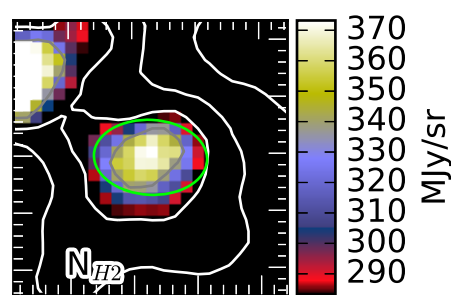
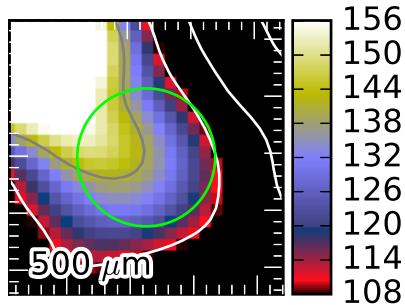
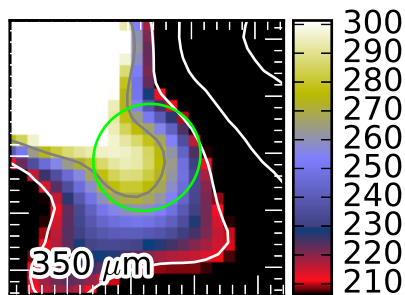
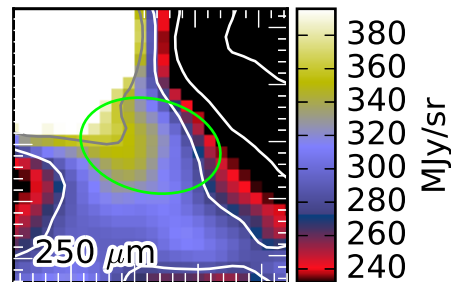
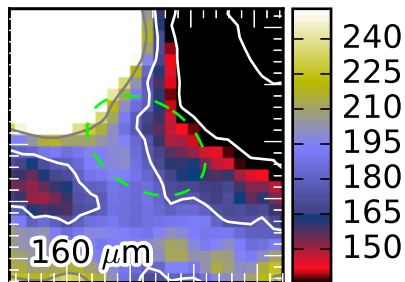
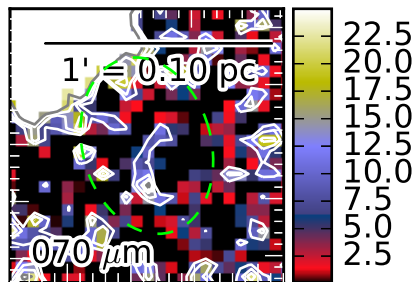
L1172 - Core 5 - HGBS_J210129.0+681024



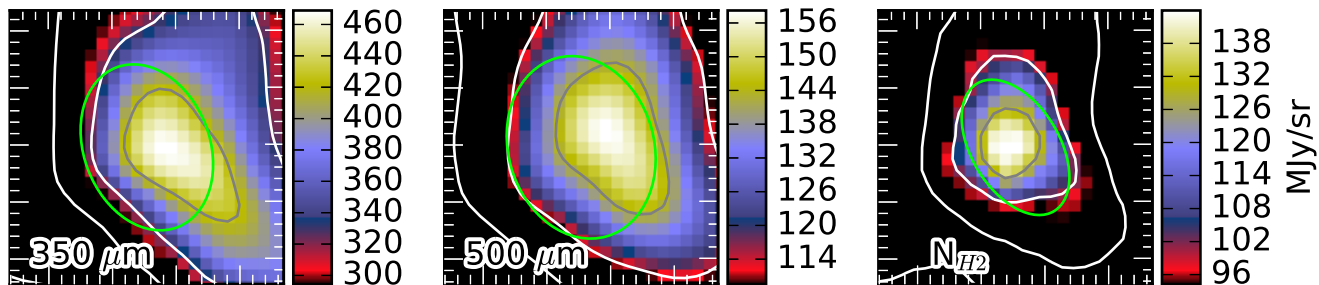
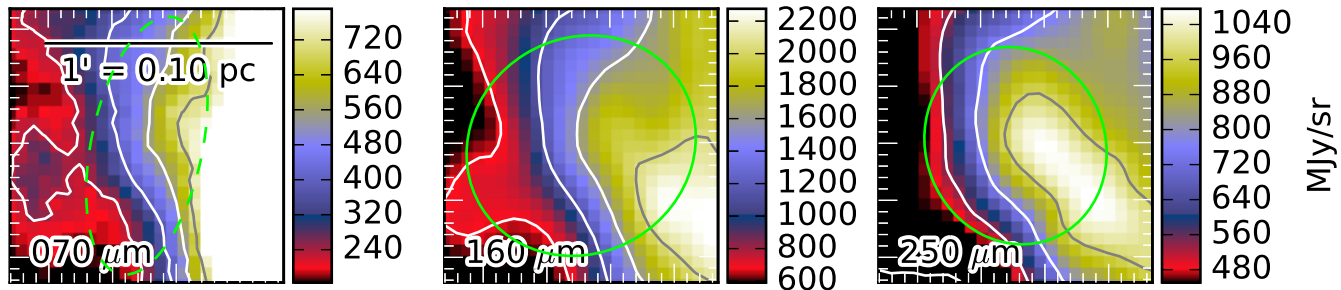
L1172 - Core 6 - HGBS_J210131.1+681108



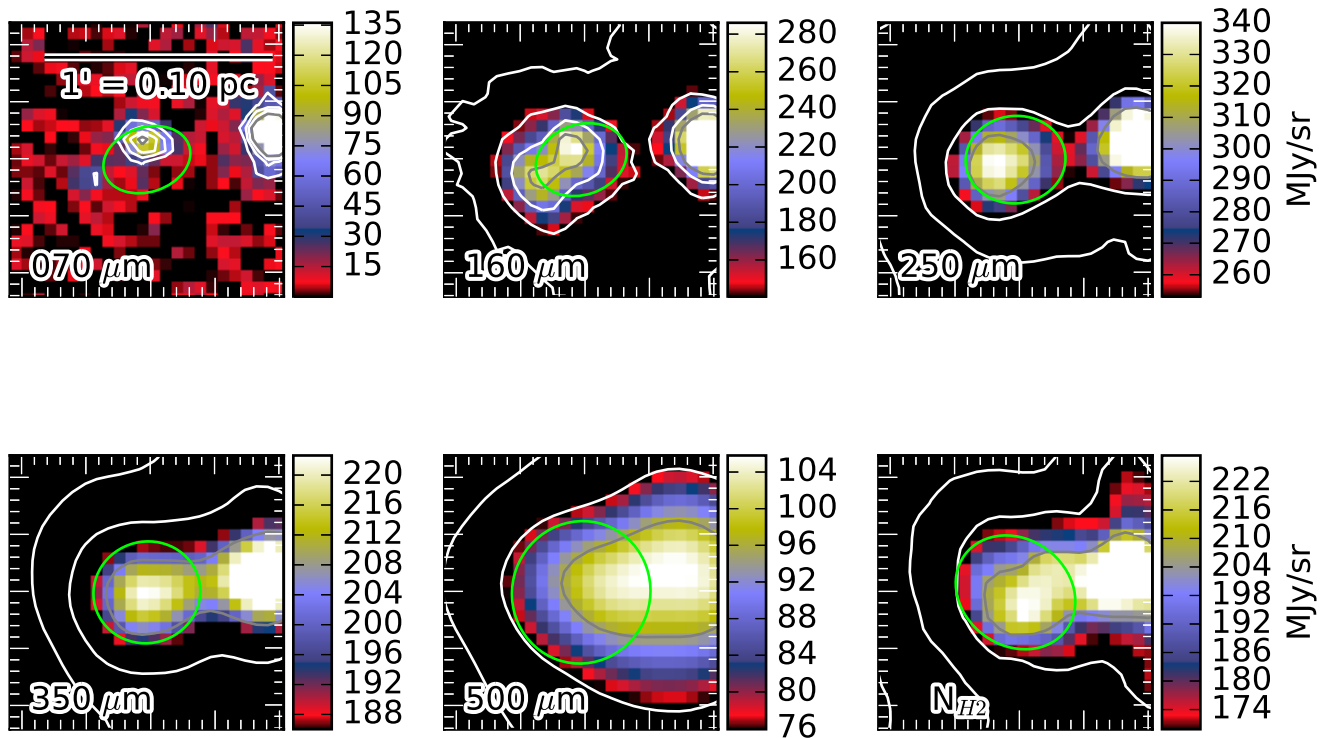
L1172 - Core 7 - HGBS_J210017.1+681244



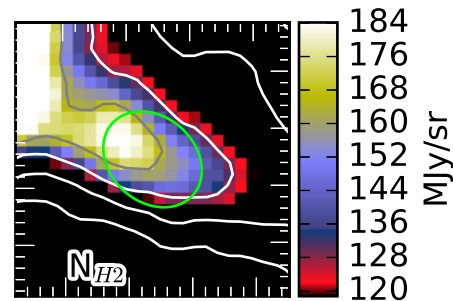
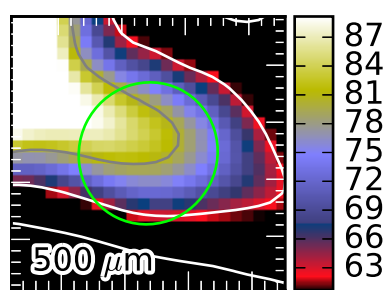
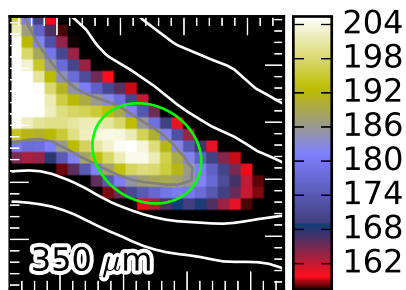
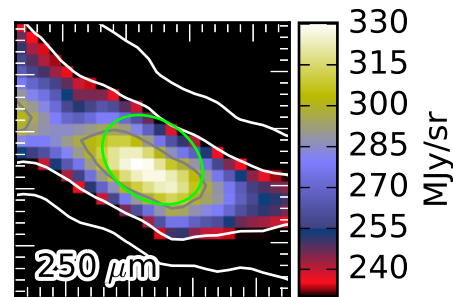
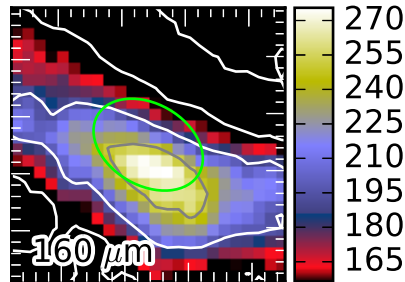
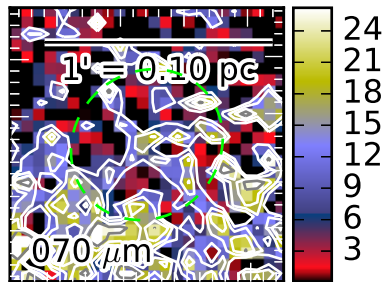
L1172 - Core 8 - HGBS_J210216.3+680914



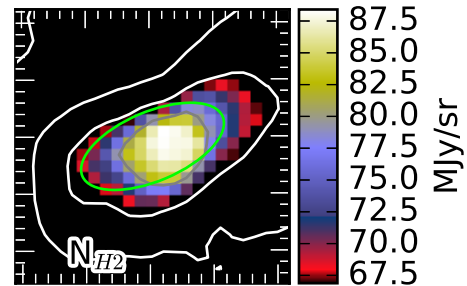
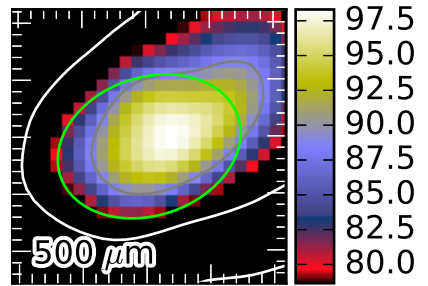
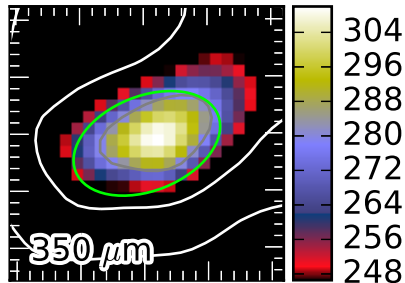
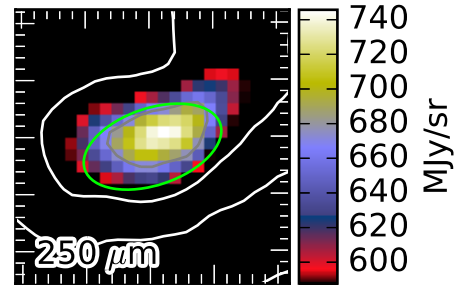
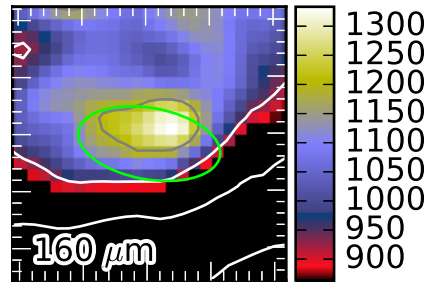
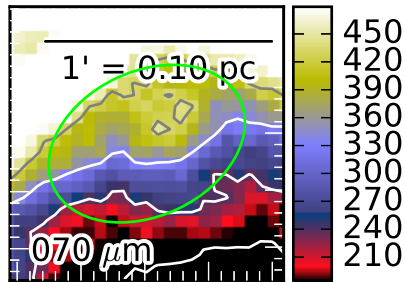
L1172 - Core 9 - HGBS_J210227.1+675414



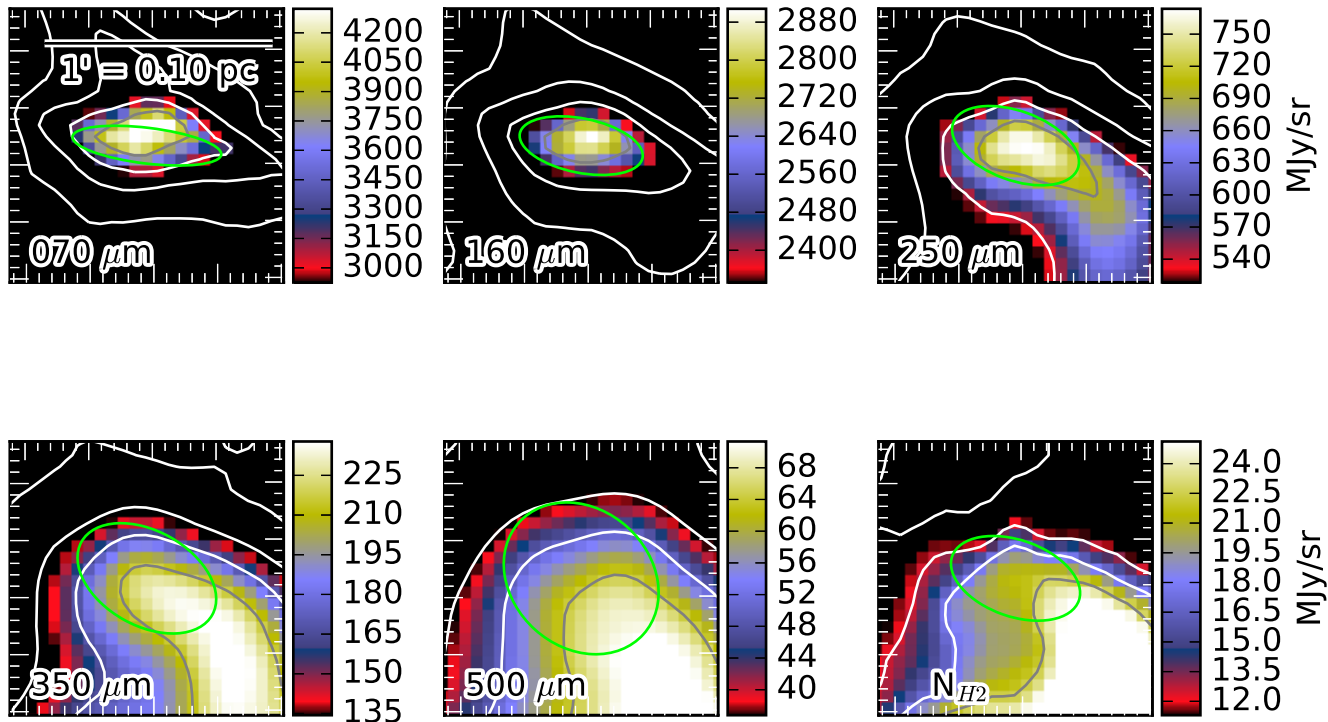
L1172 - Core 10 - HGBS_J210007.8+681207



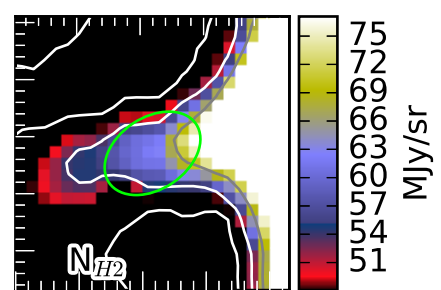
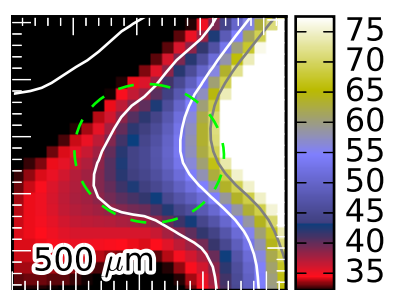
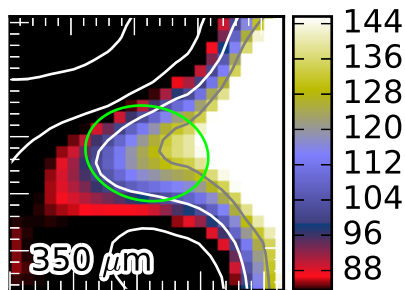
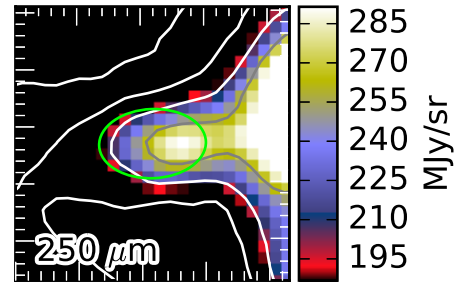
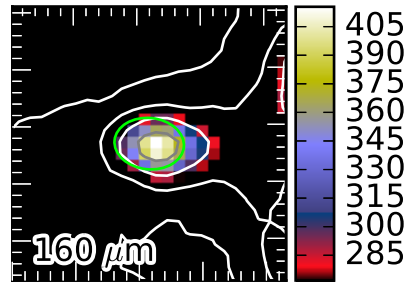
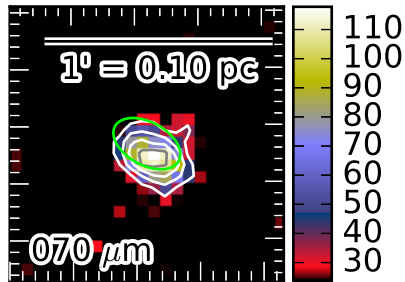
L1172 - Core 11 - HGBS_J210132.8+680712



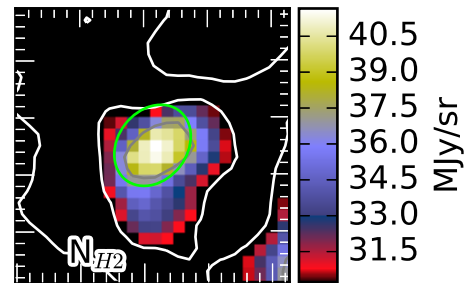
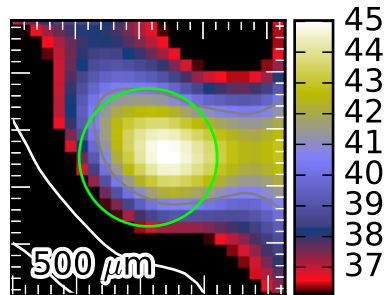
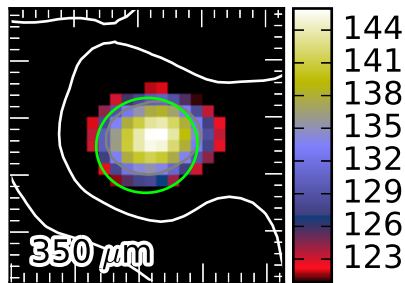
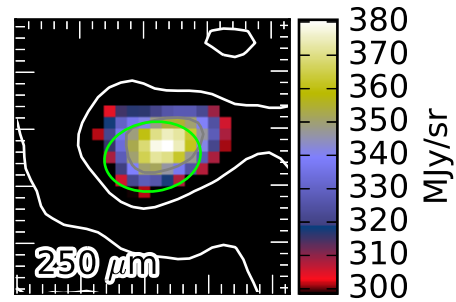
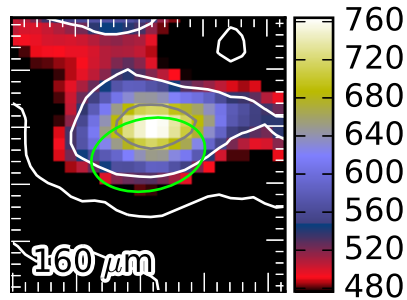
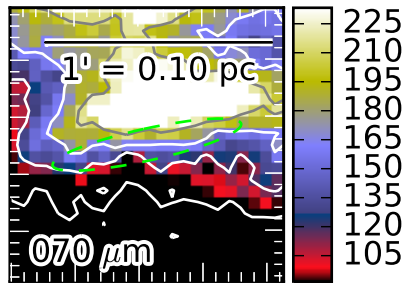
L1172 - Core 12 - HGBS_J210133.3+680834



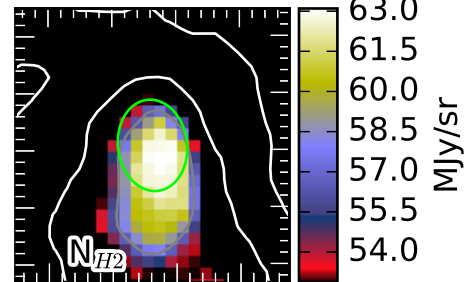
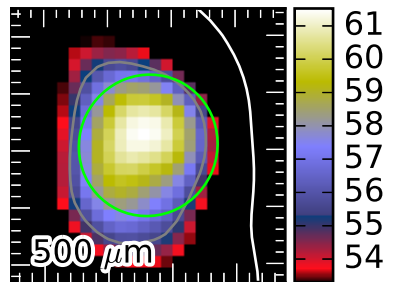
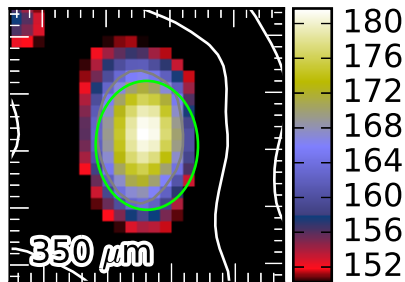
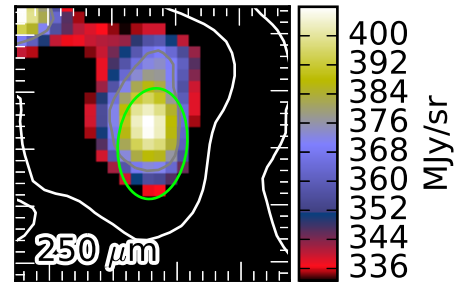
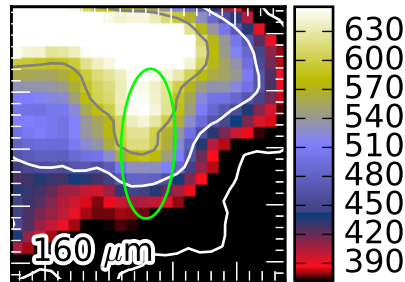
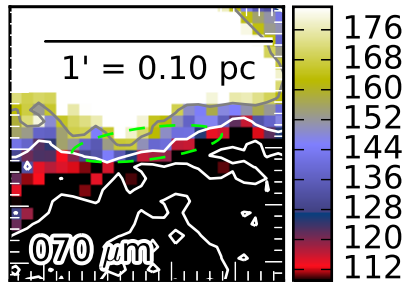
L1172 - Core 13 - HGBS_J210032.4+681255



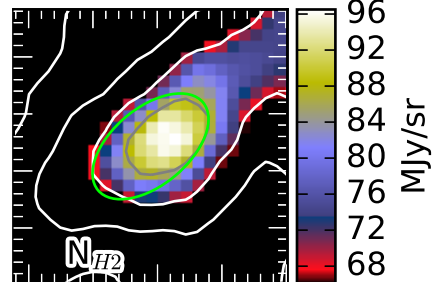
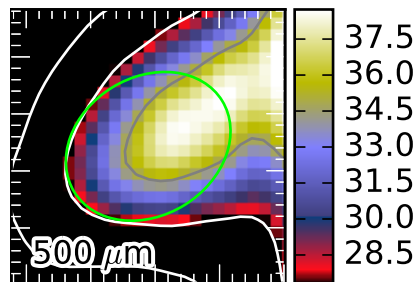
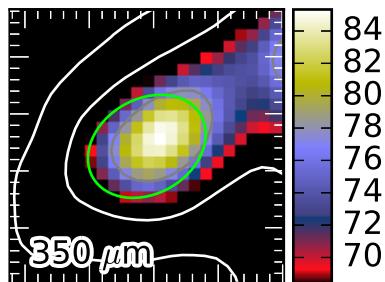
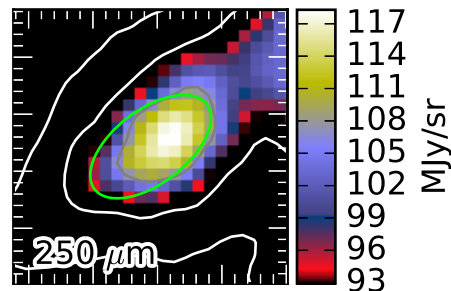
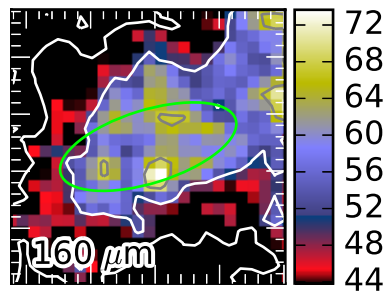
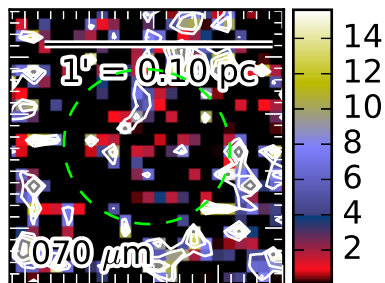
L1172 - Core 14 - HGBS_J210147.6+680507



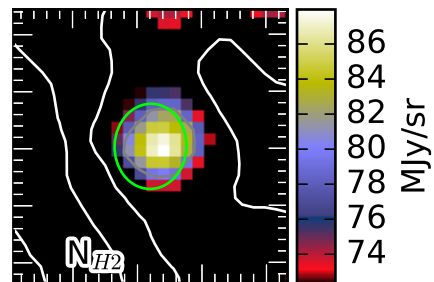
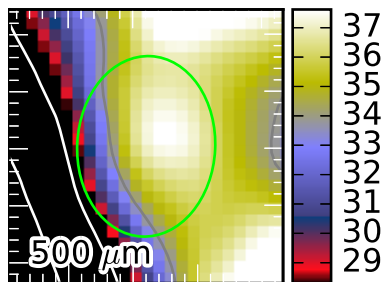
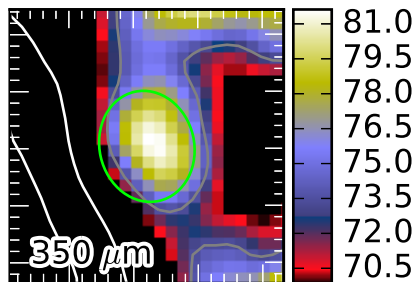
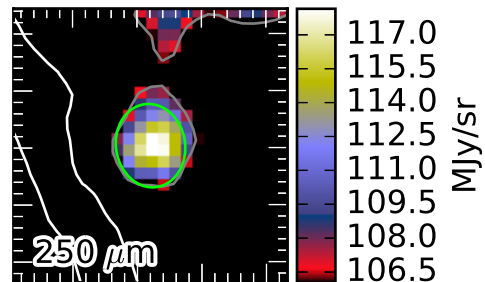
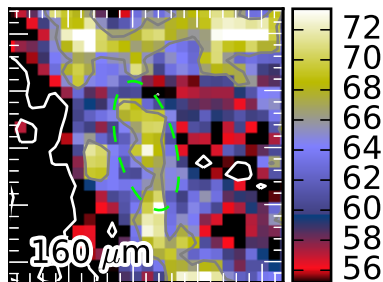
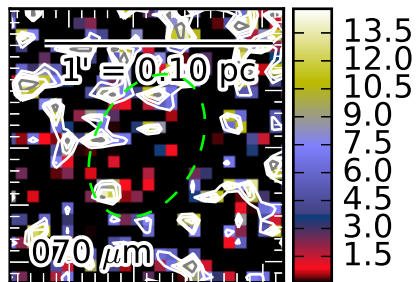
L1172 - Core 15 - HGBS_J210131.1+680531



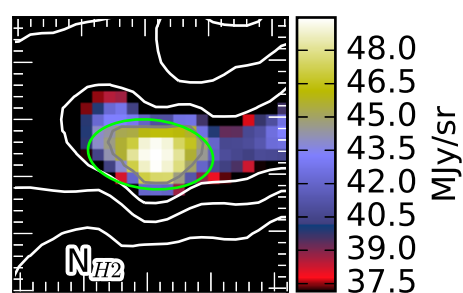
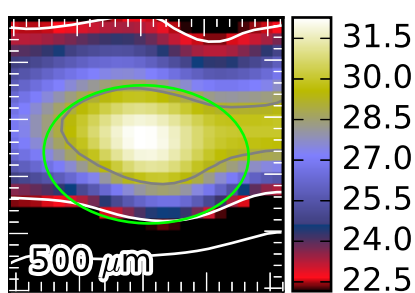
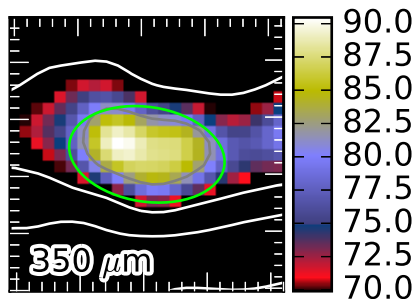
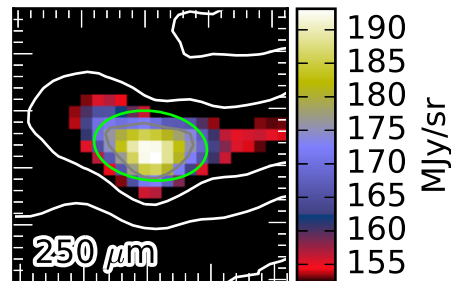
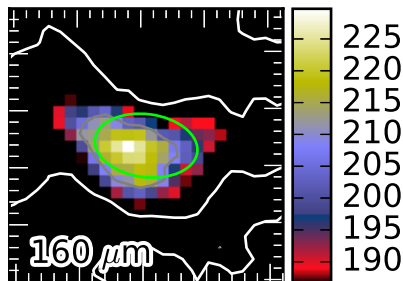
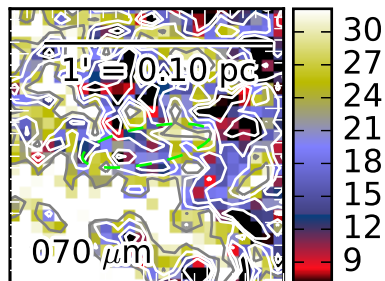
L1172 - Core 16 - HGBS_J210242.3+675406



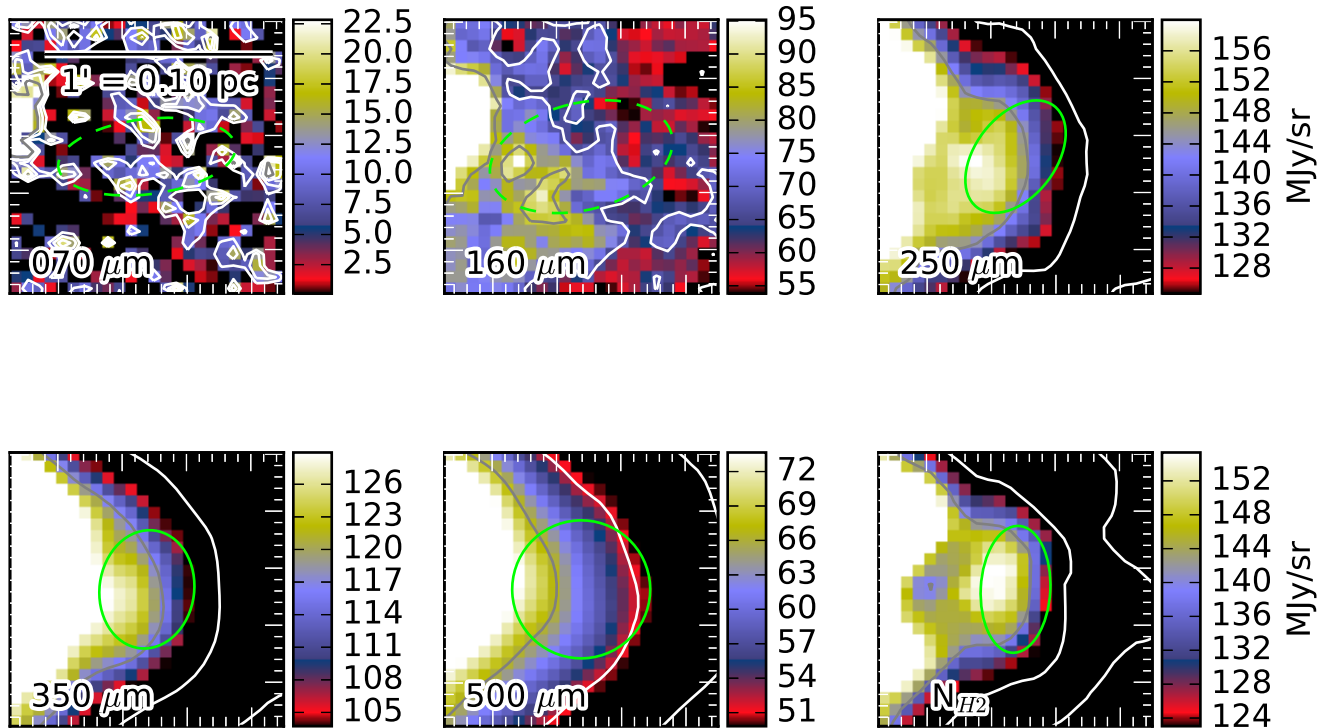
L1172 - Core 17 - HGBS_J210226.3+675145



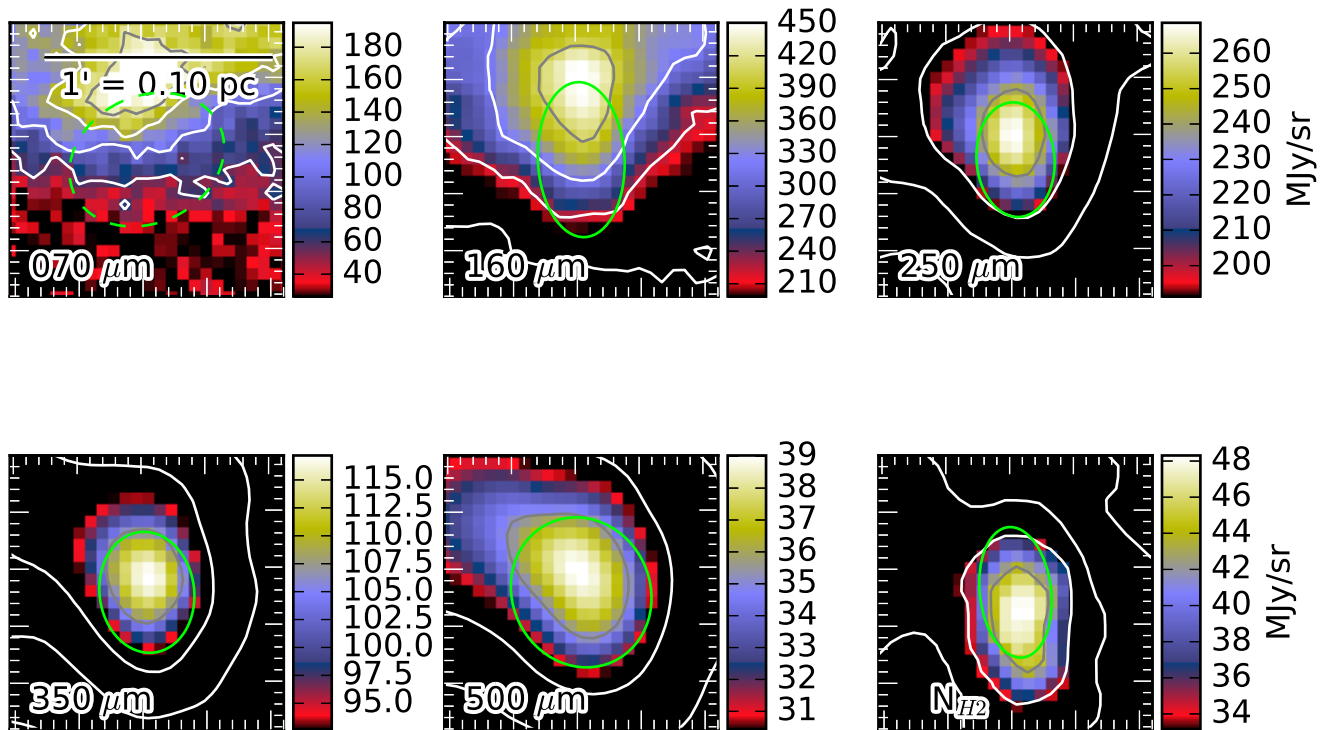
L1172 - Core 18 - HGBS_J210050.8+681220



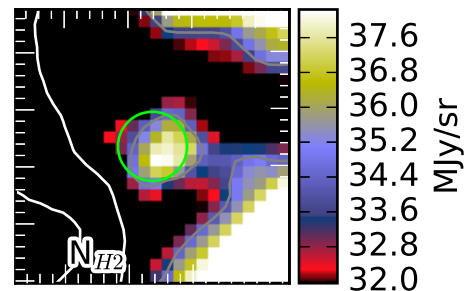
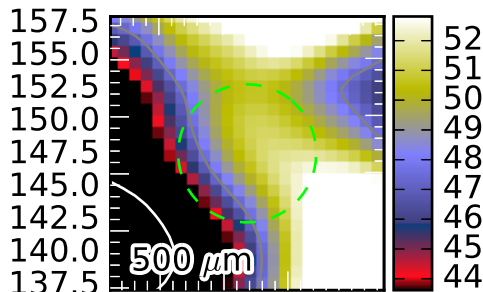
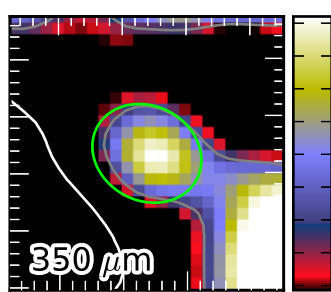
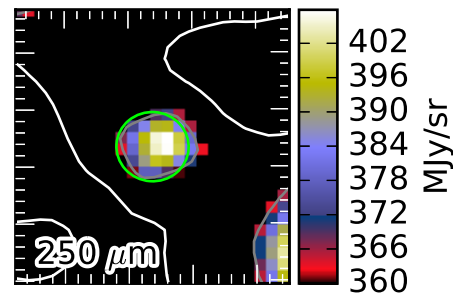
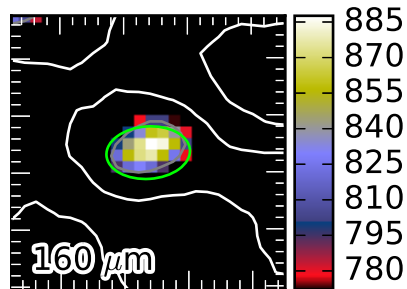
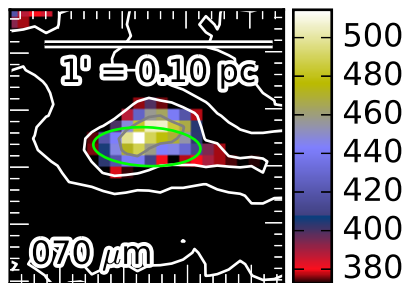
L1172 - Core 19 - HGBS_J210213.8+675409



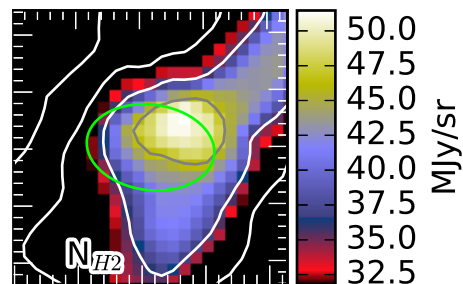
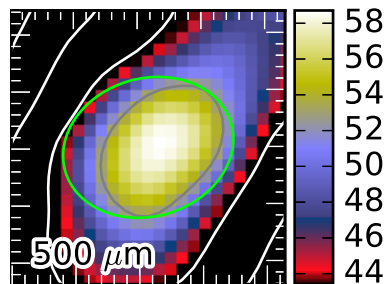
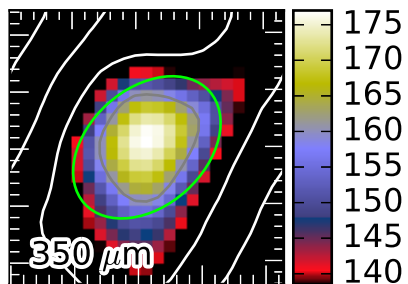
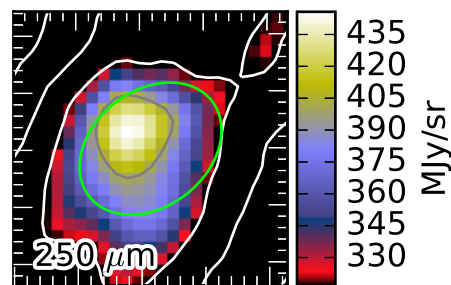
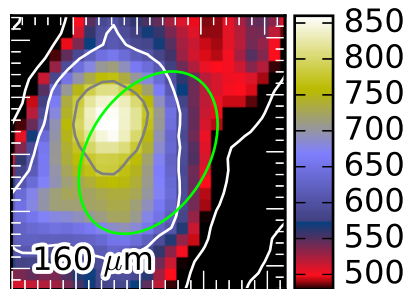
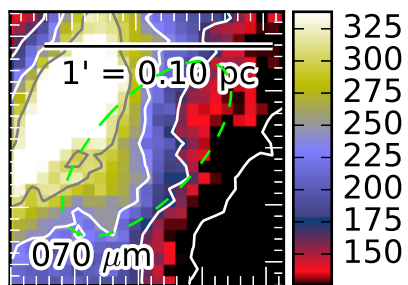
L1172 - Core 20 - HGBS_J210059.7+680538



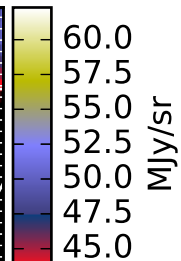
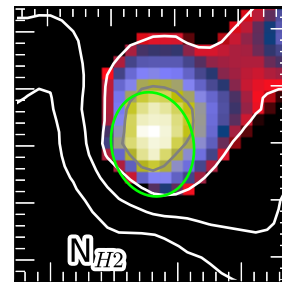
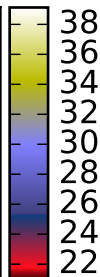
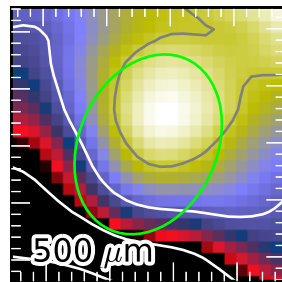
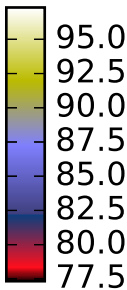
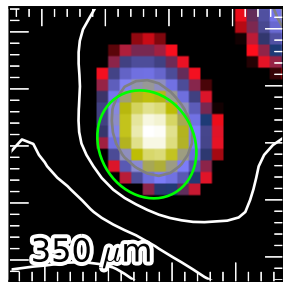
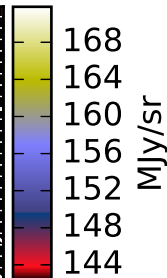
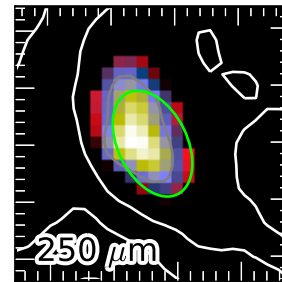
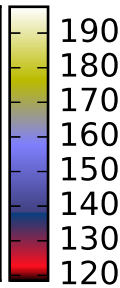
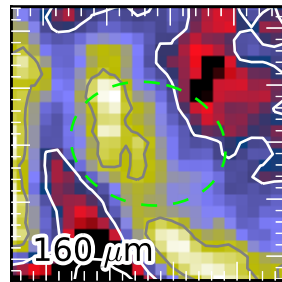
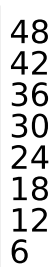
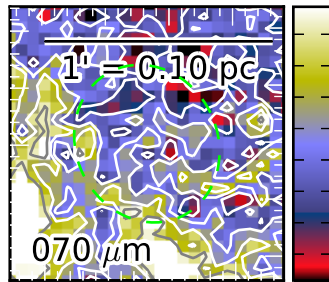
L1172 - Core 21 - HGBS_J210137.8+680605



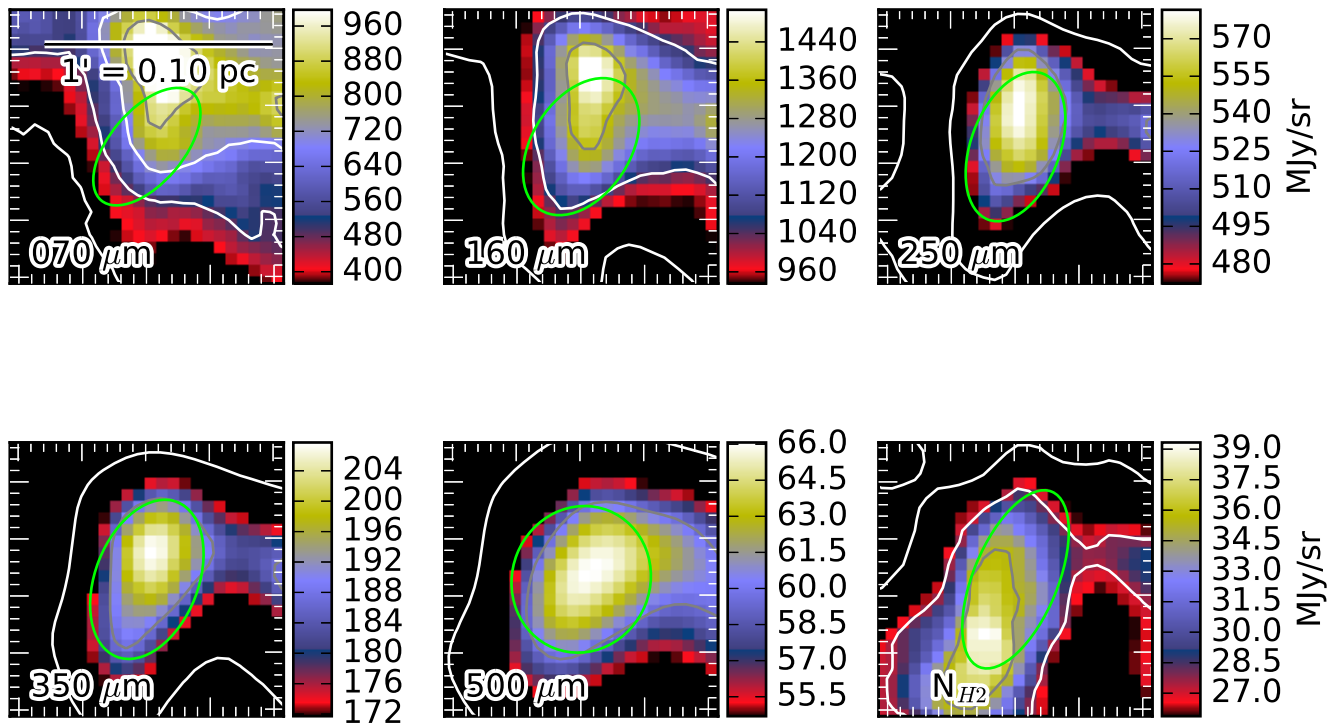
L1172 - Core 22 - HGBS_J210029.5+680700



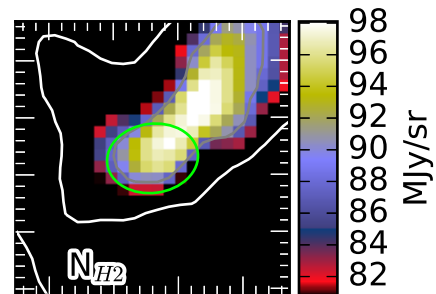
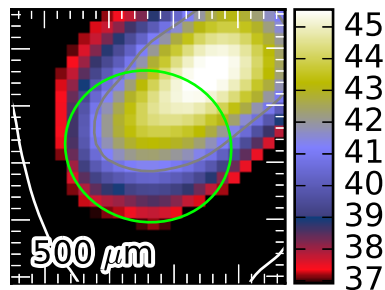
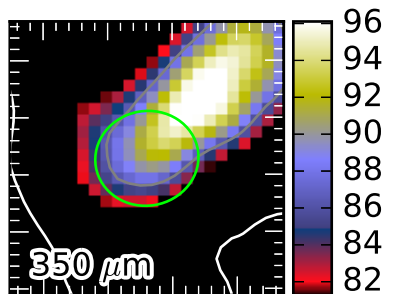
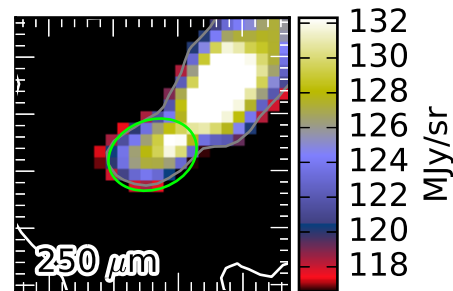
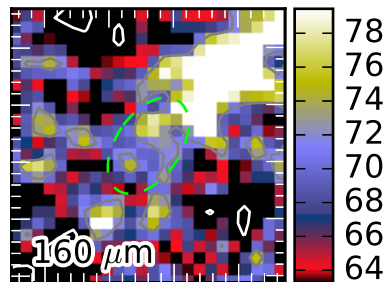
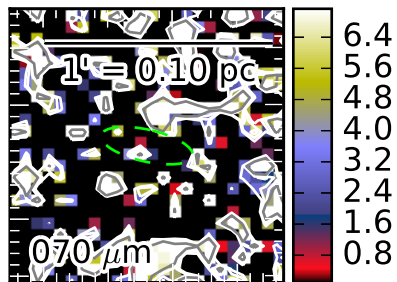
L1172 - Core 23 - HGBS_J210007.1+681045



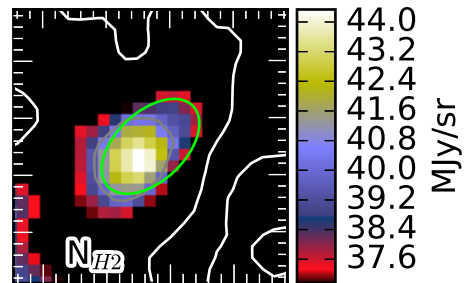
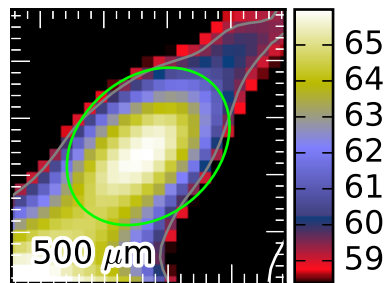
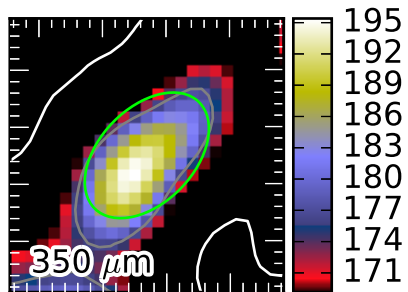
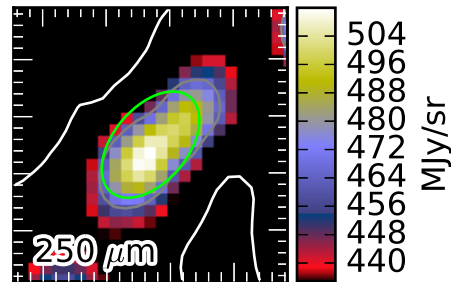
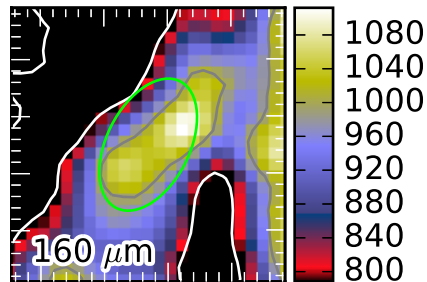
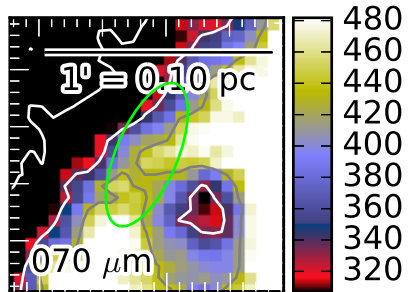
L1172 - Core 24 - HGBS_J210208.9+680704



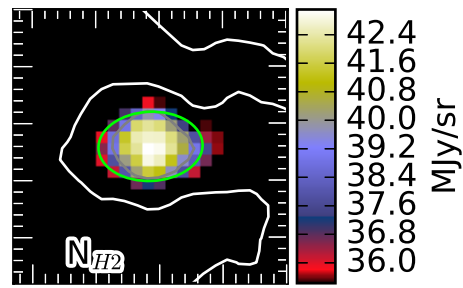
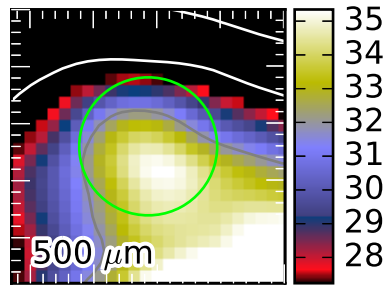
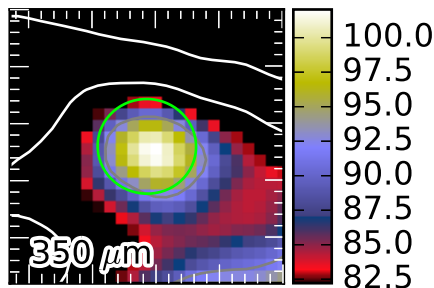
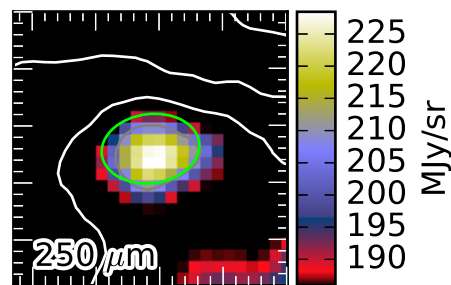
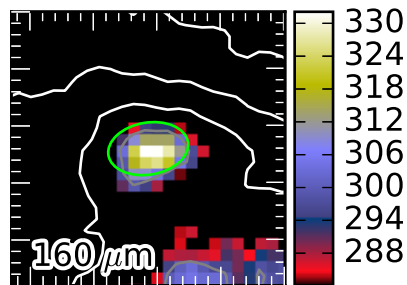
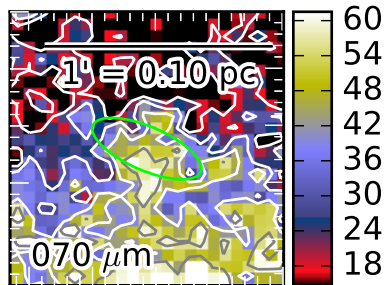
L1172 - Core 25 - HGBS_J210219.1+675049



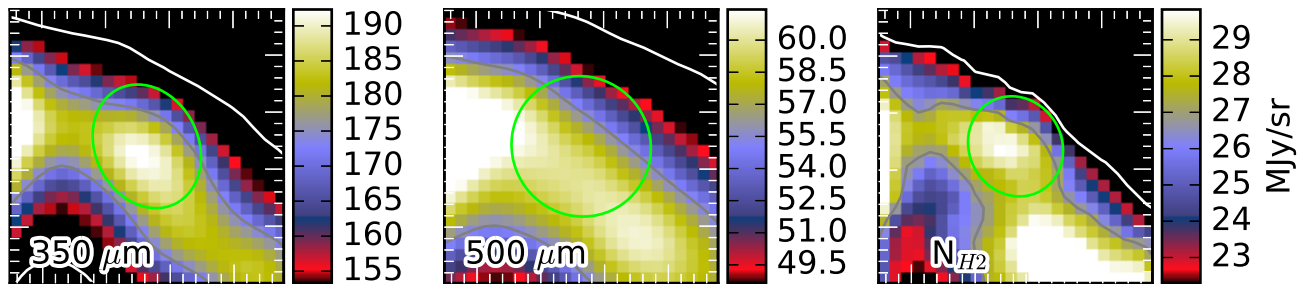
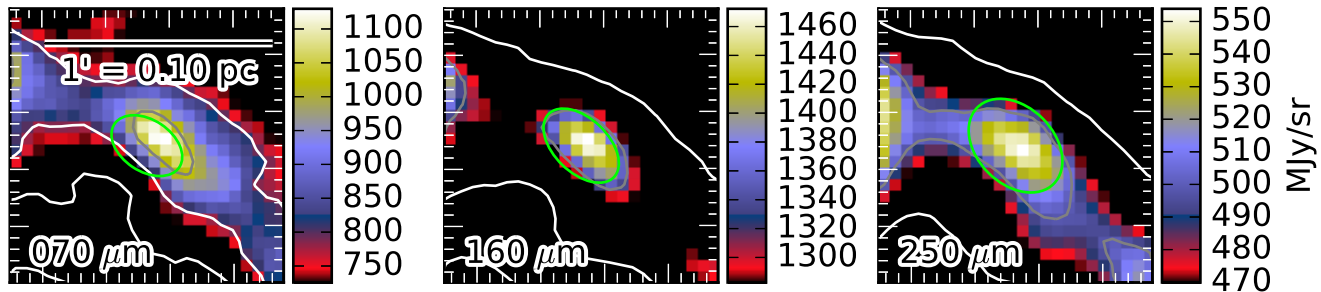
L1172 - Core 26 - HGBS_J210212.9+681137



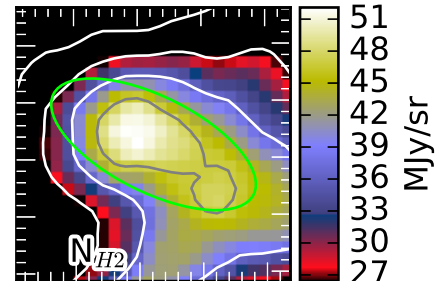
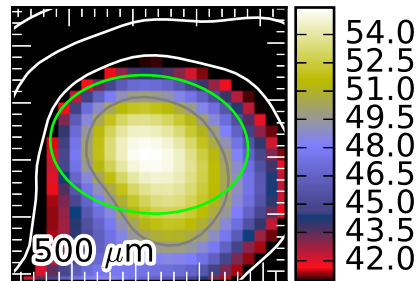
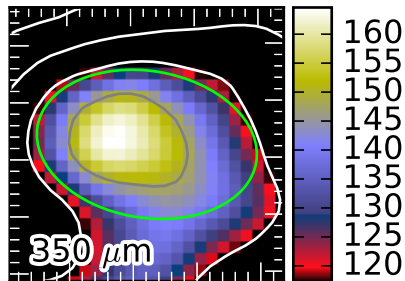
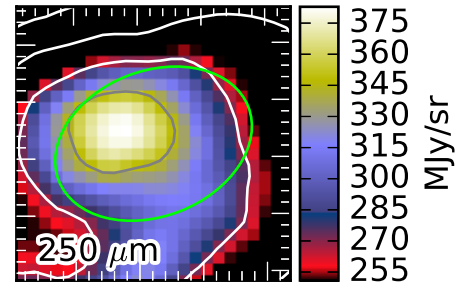
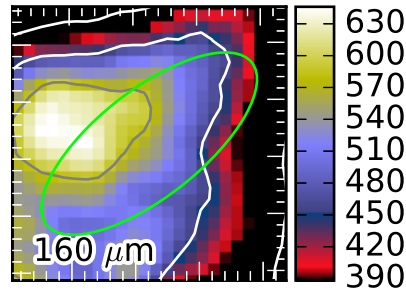
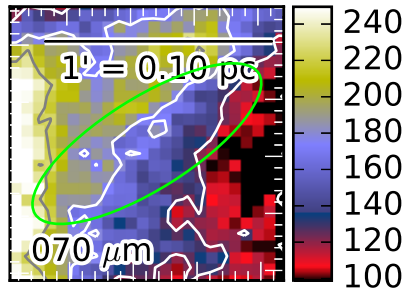
L1172 - Core 27 - HGBS_J210221.4+681408



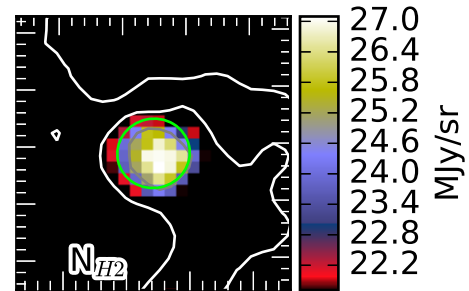
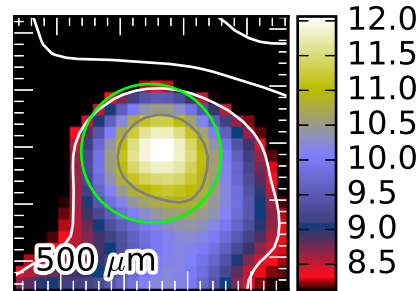
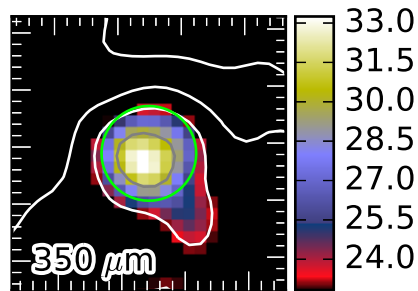
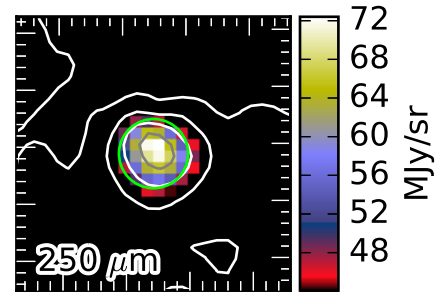
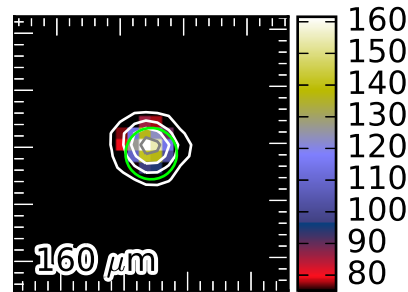
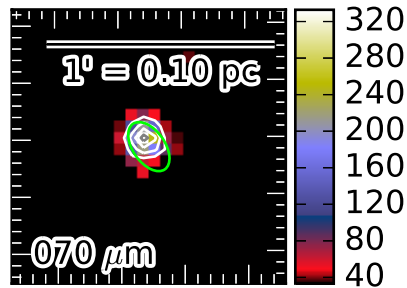
L1172 - Core 28 - HGBS_J210201.0+680706



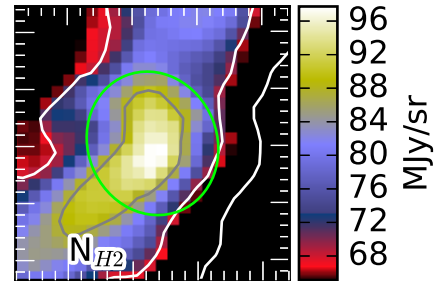
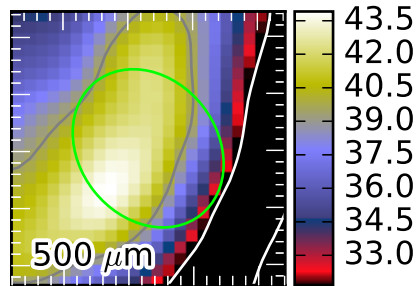
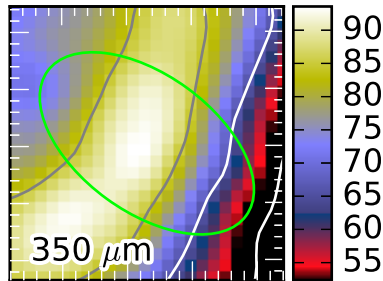
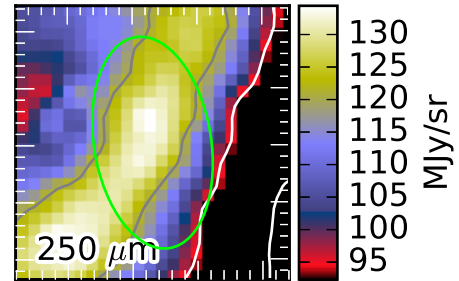
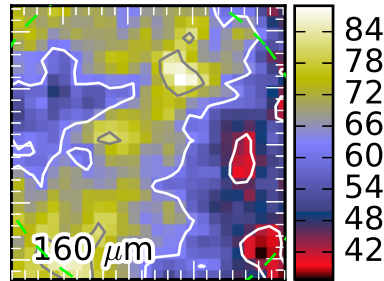
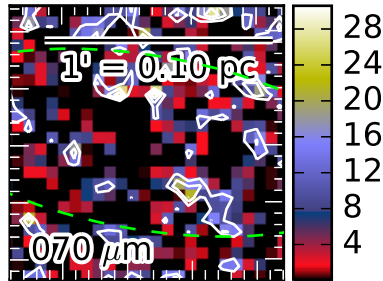
L1172 - Core 29 - HGBS_J210023.3+680803



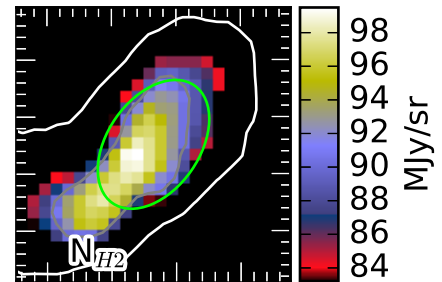
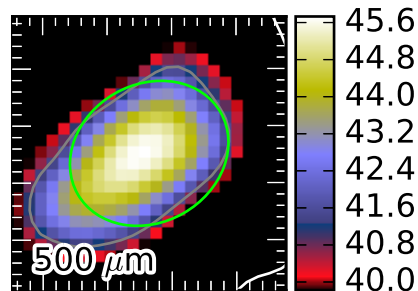
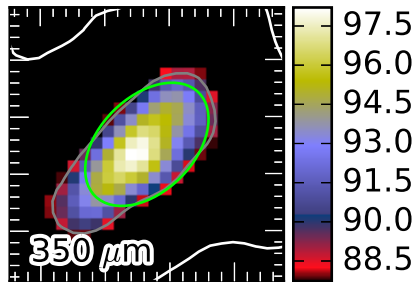
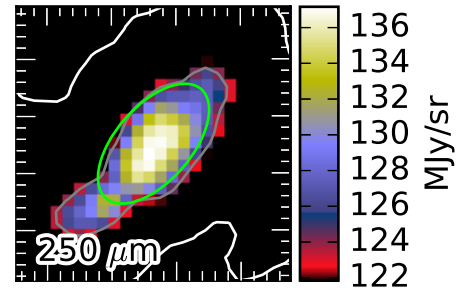
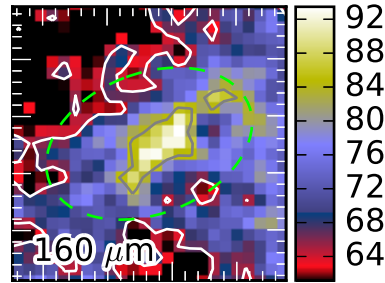
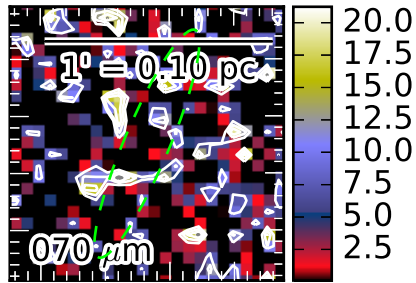
L1172 - Core 30 - HGBS_J205922.6+681442



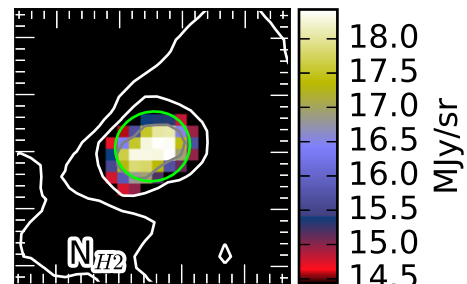
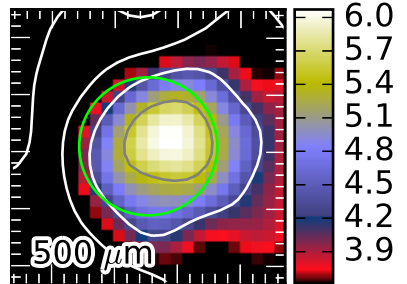
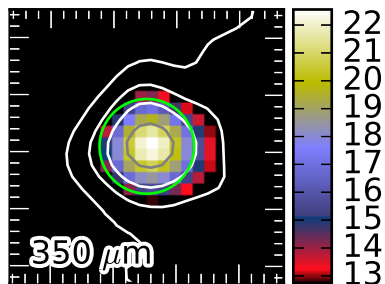
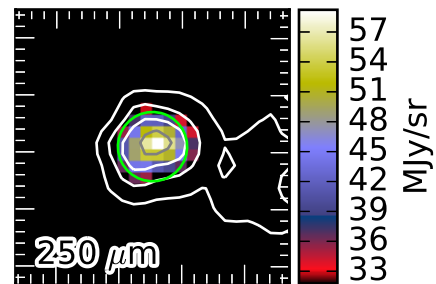
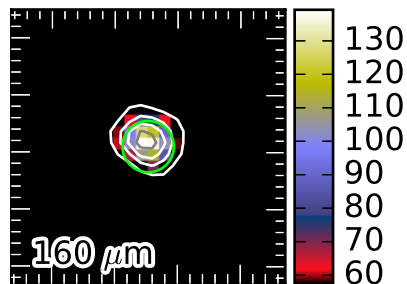
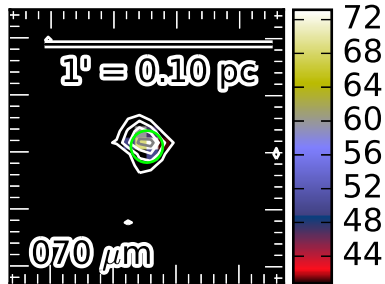
L1172 - Core 31 - HGBS_J210153.0+674345



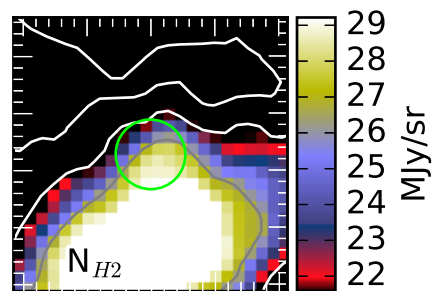
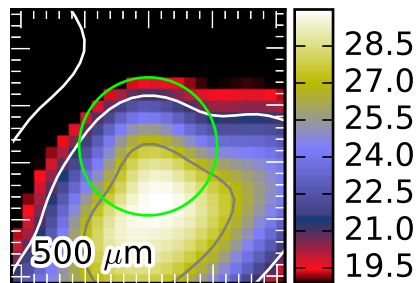
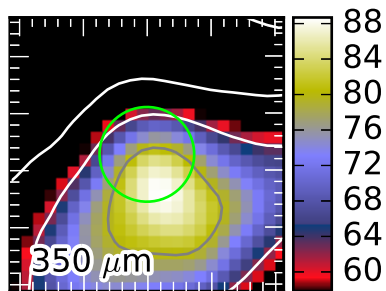
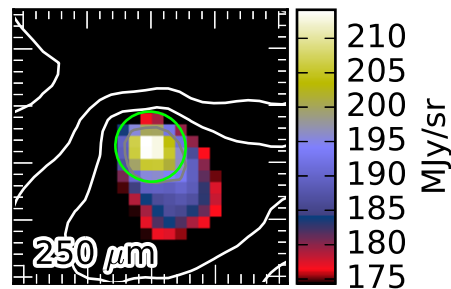
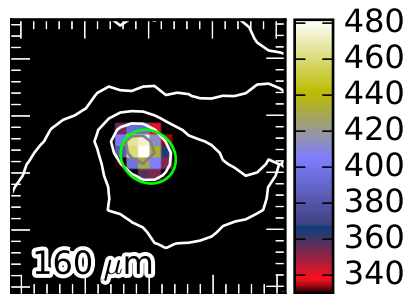
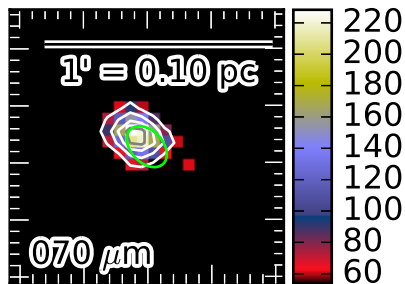
L1172 - Core 32 - HGBS_J210216.0+675107



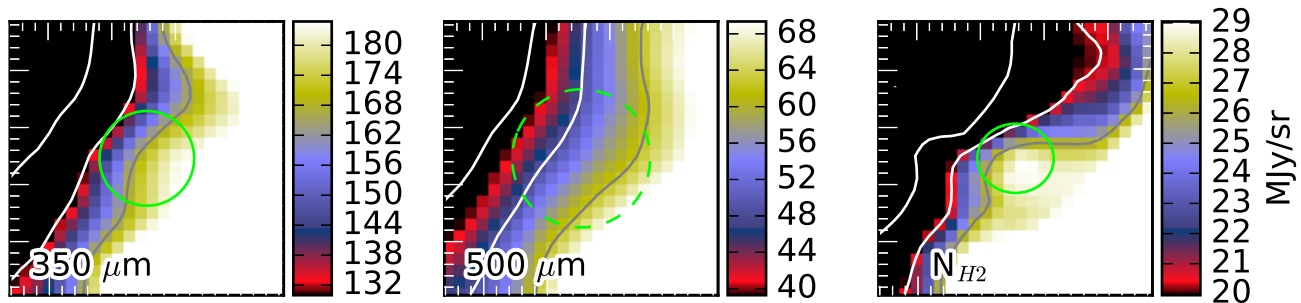
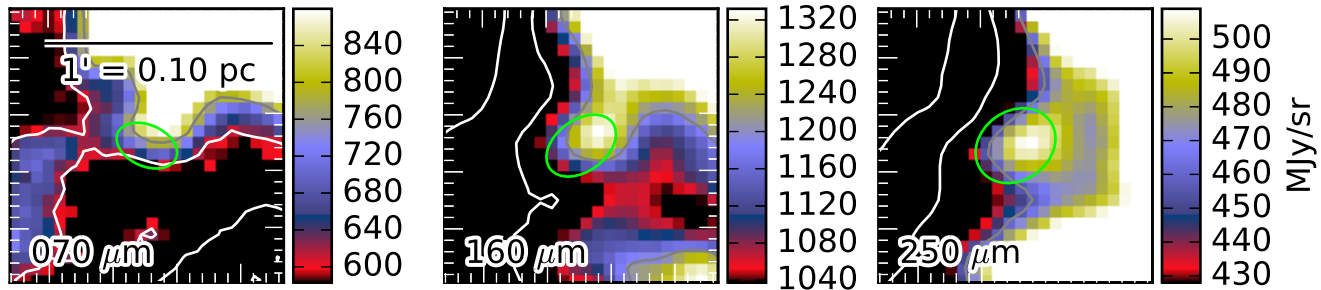
L1172 - Core 33 - HGBS_J210340.4+682631



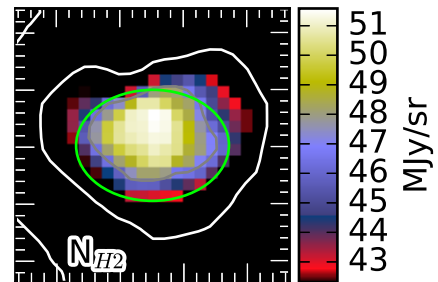
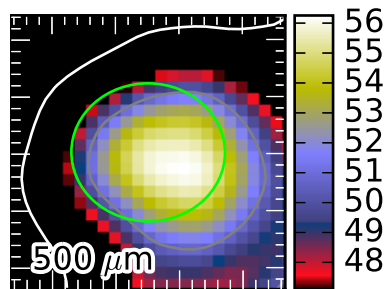
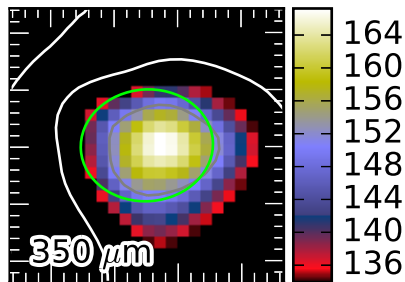
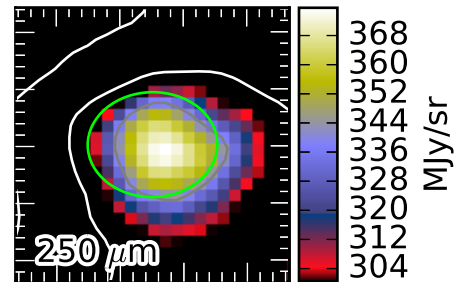
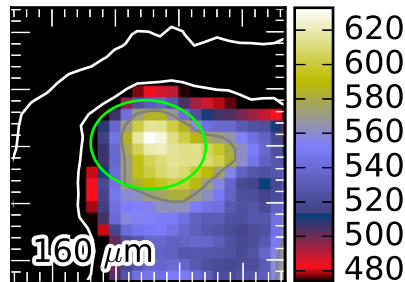
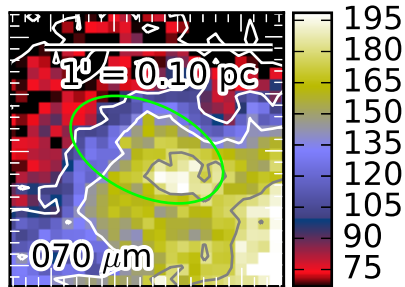
L1172 - Core 34 - HGBS_J210221.0+680434



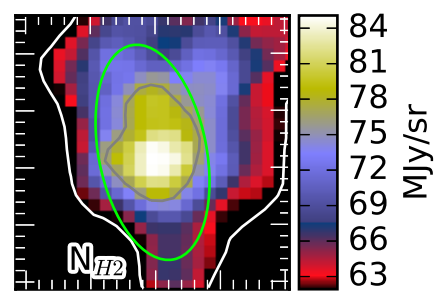
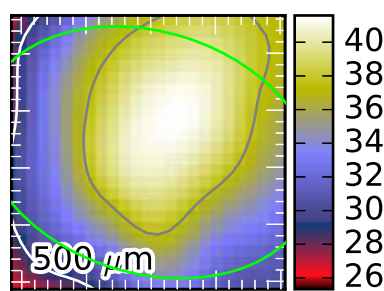
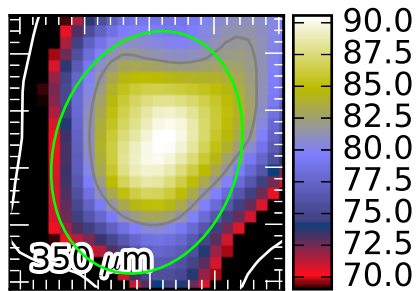
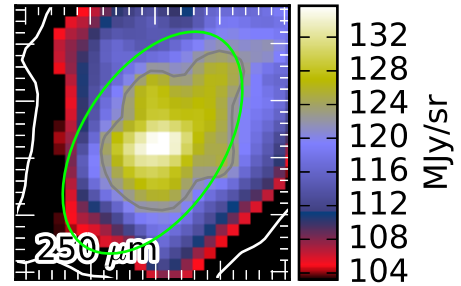
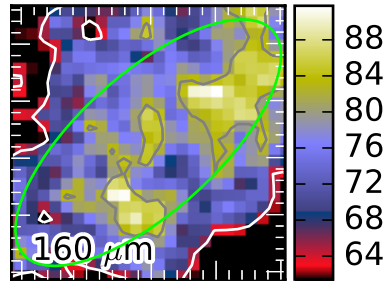
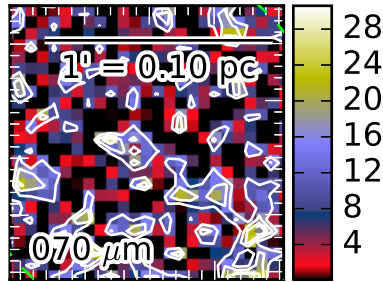
L1172 - Core 35 - HGBS_J210137.3+680751



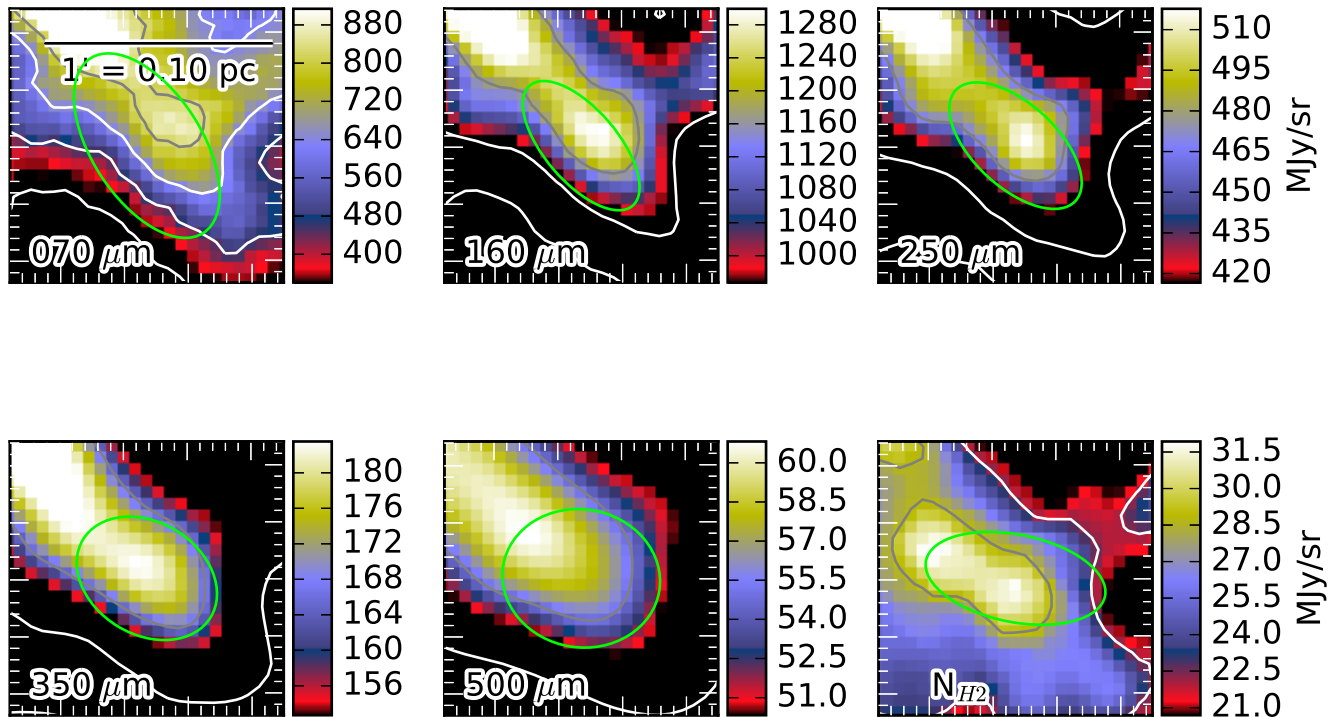
L1172 - Core 36 - HGBS_J210219.4+681300



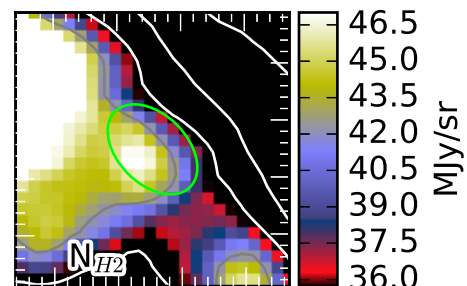
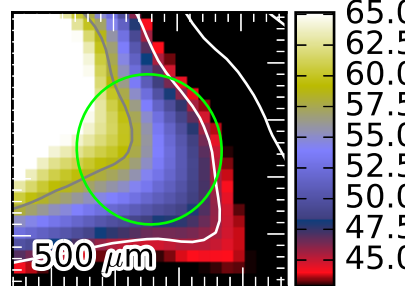
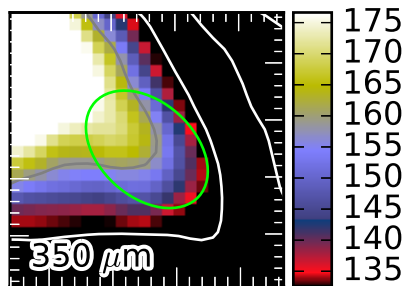
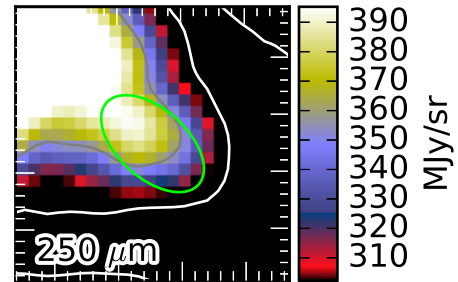
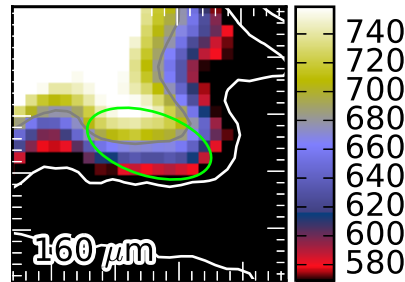
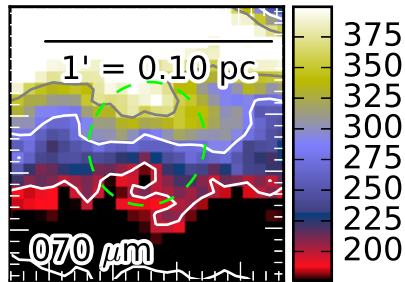
L1172 - Core 37 - HGBS_J210221.1+674534



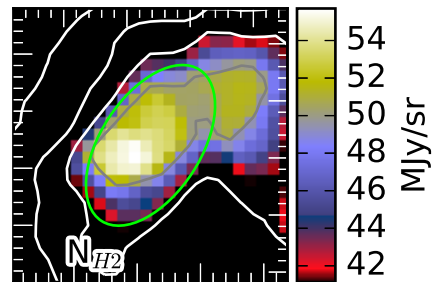
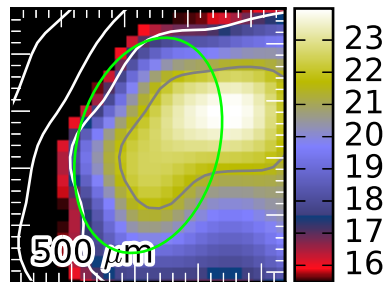
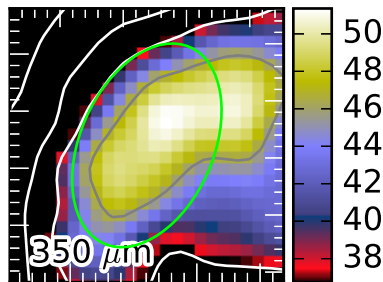
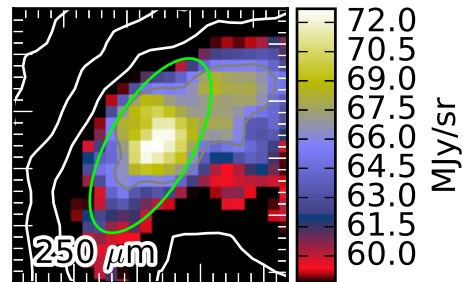
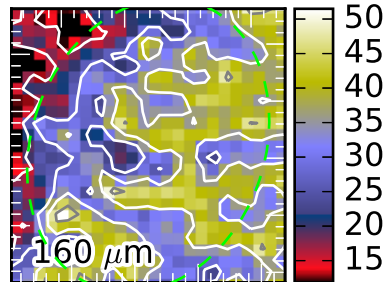
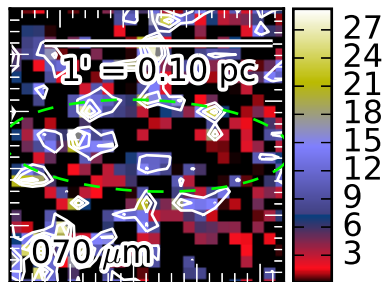
L1172 - Core 38 - HGBS_J210155.9+680630



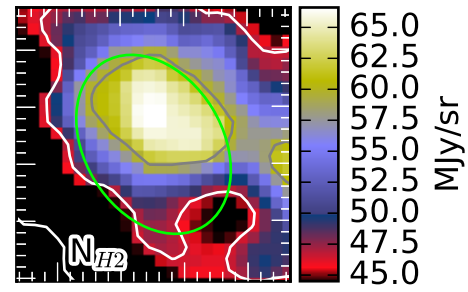
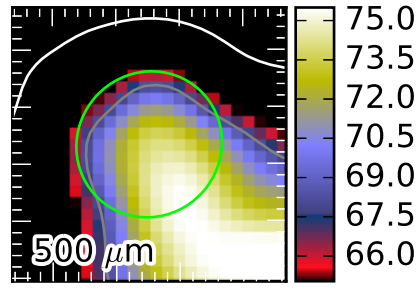
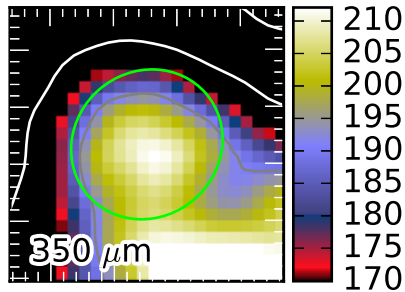
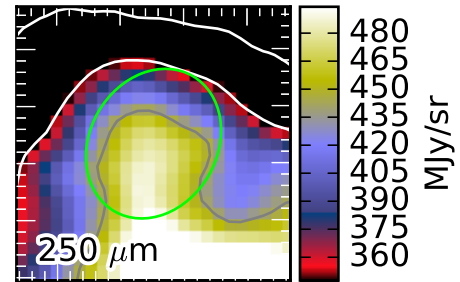
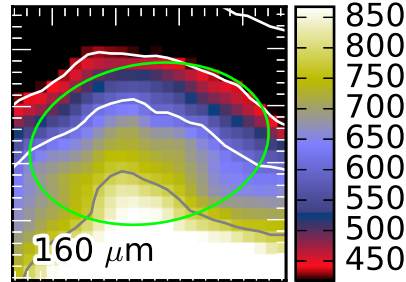
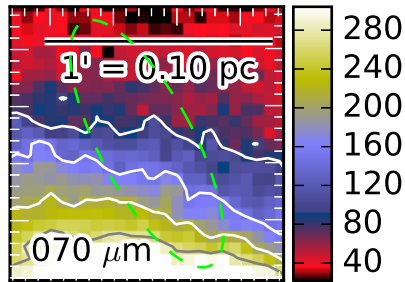
L1172 - Core 39 - HGBS J210119.3+680707



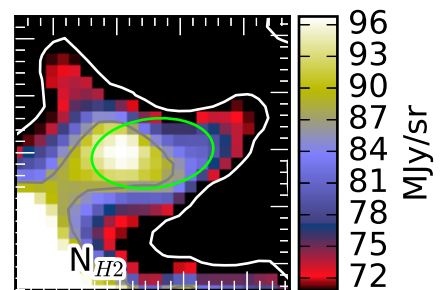
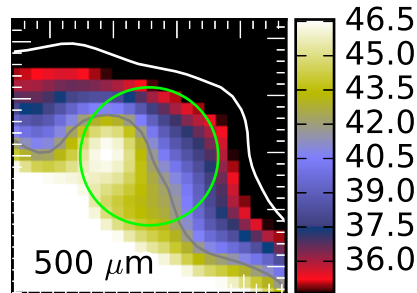
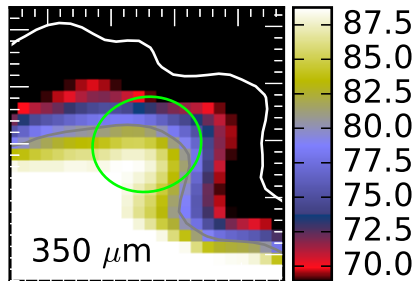
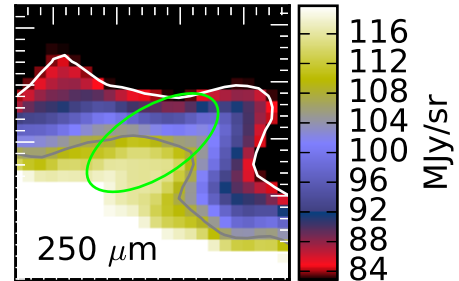
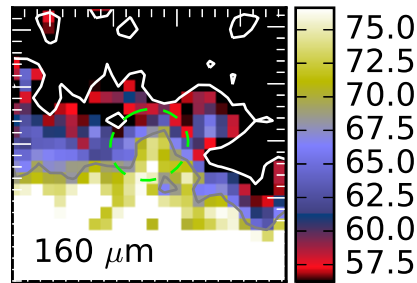
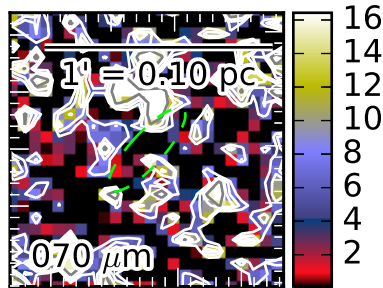
L1172 - Core 40 - HGBS J205338.1+681919



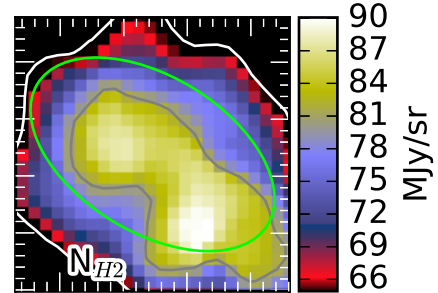
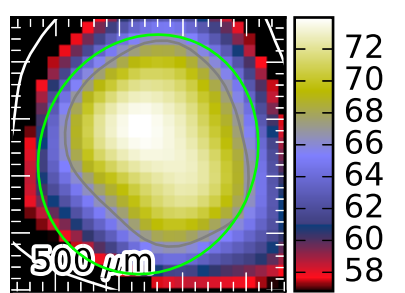
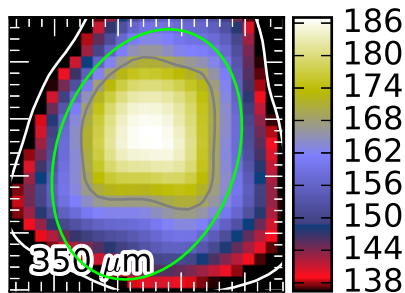
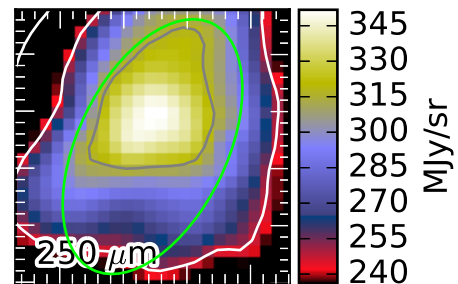
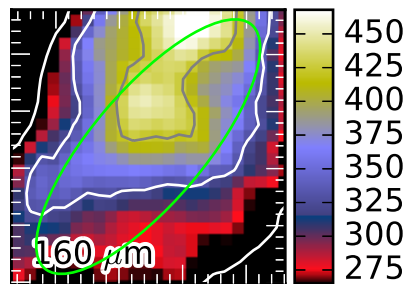
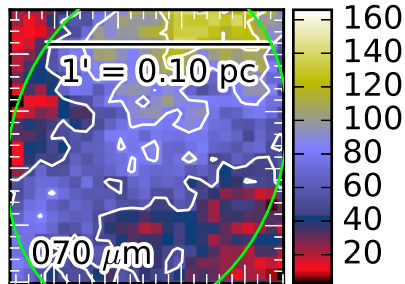
L1172 - Core 41 - HGBS_J210201.4+681305



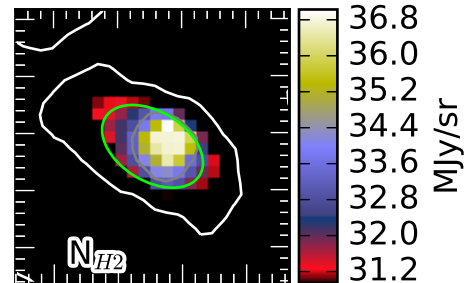
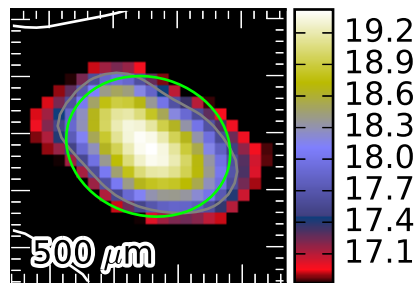
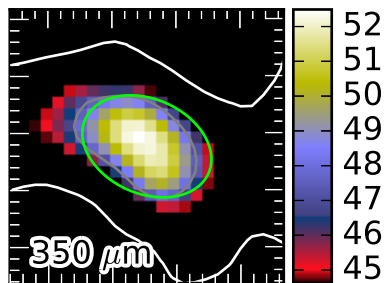
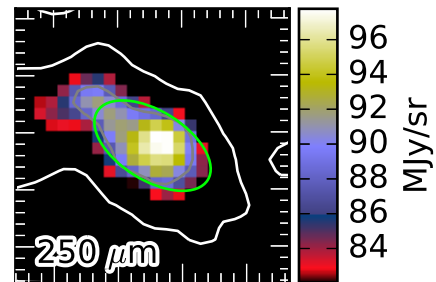
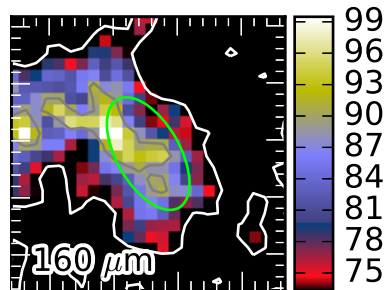
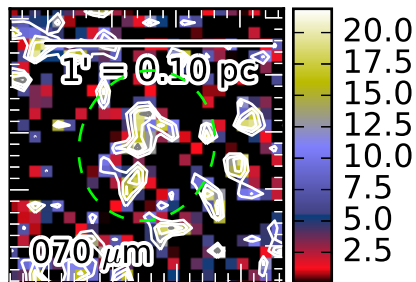
L1172 - Core 42 - HGBS_J205958.3+681244



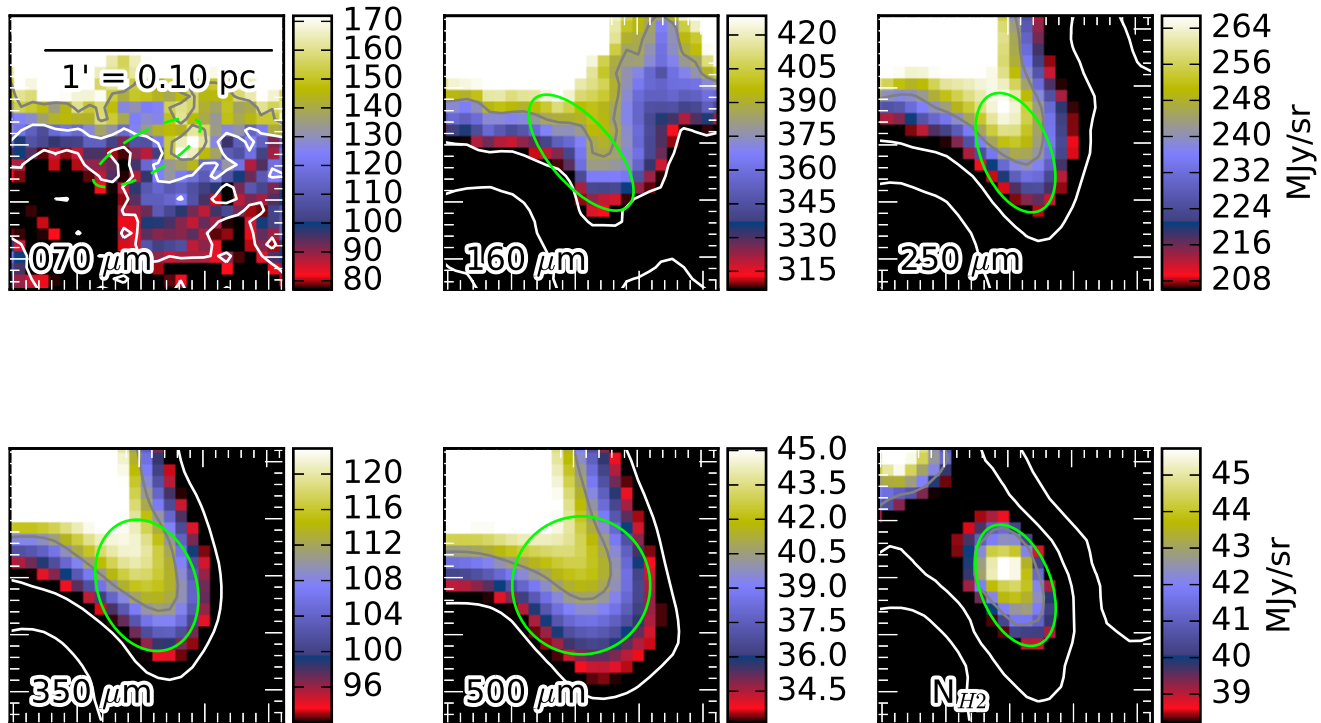
L1172 - Core 43 - HGBS_J210319.6+681120



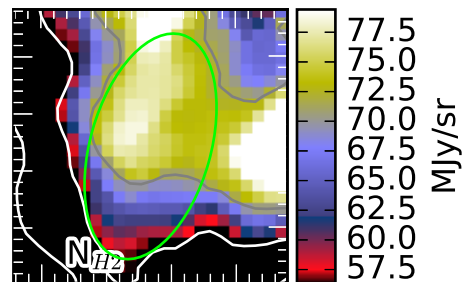
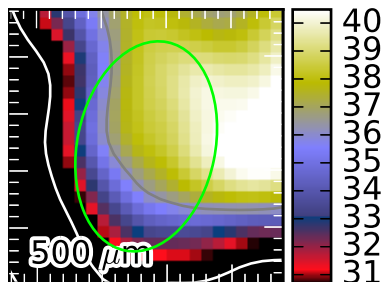
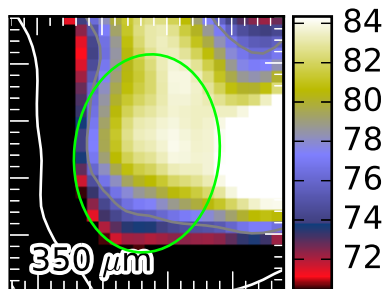
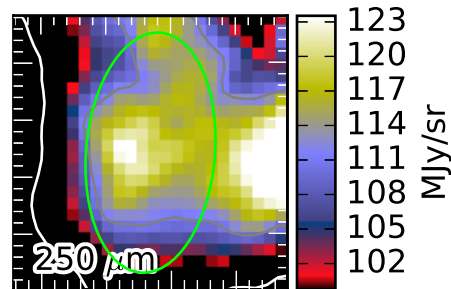
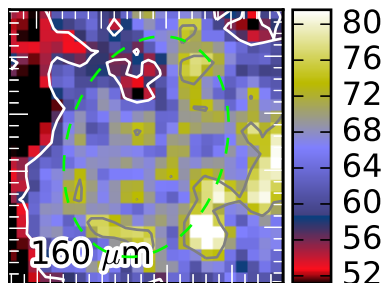
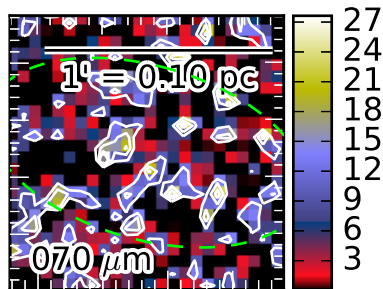
L1172 - Core 44 - HGBS_J210204.3+680041



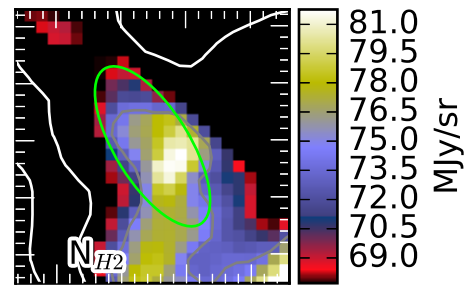
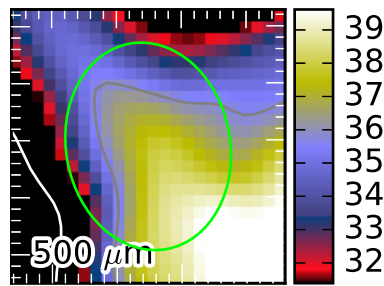
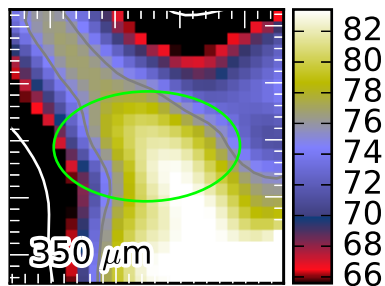
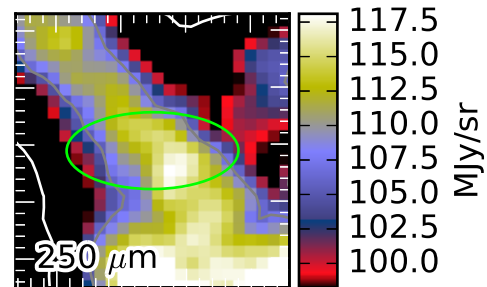
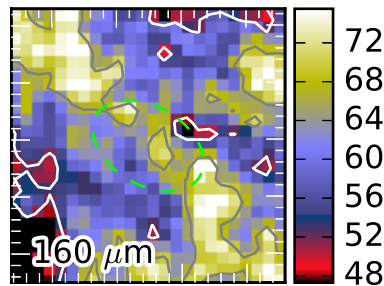
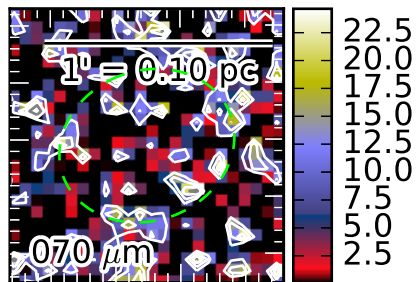
L1172 - Core 45 - HGBS_J210114.6+680627



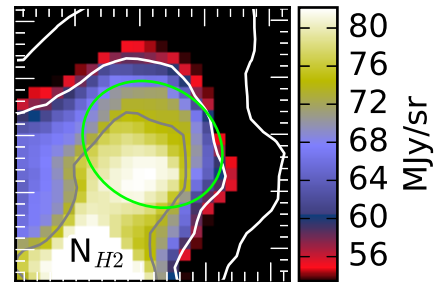
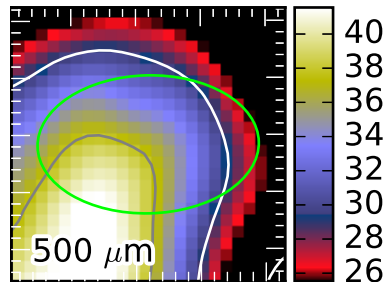
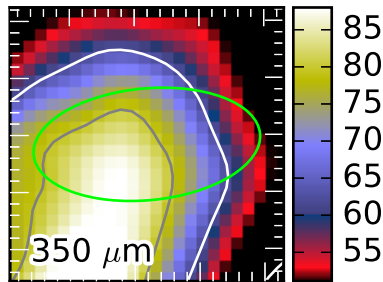
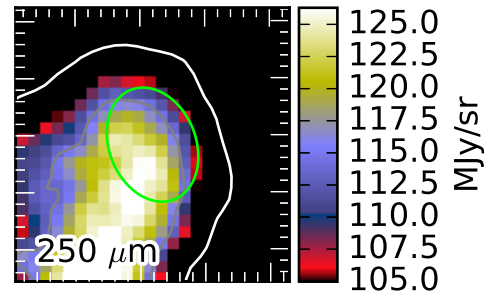
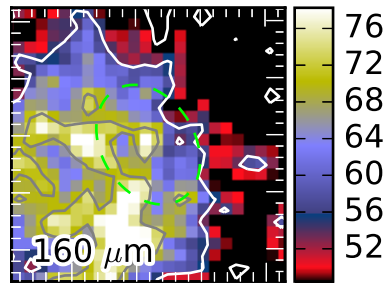
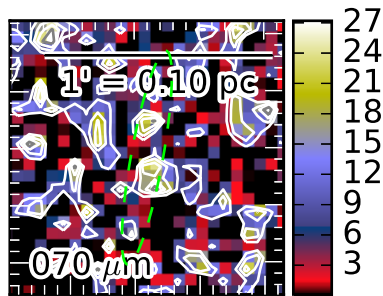
L1172 - Core 46 - HGBS_J210203.9+674321



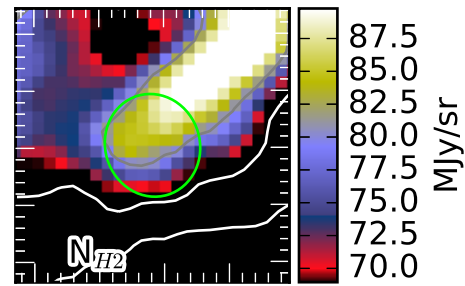
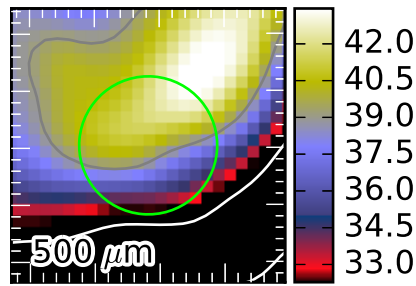
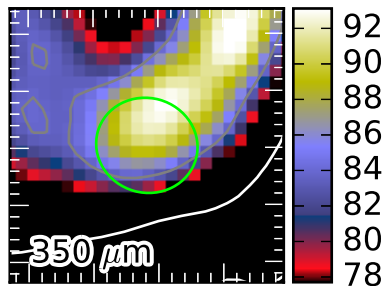
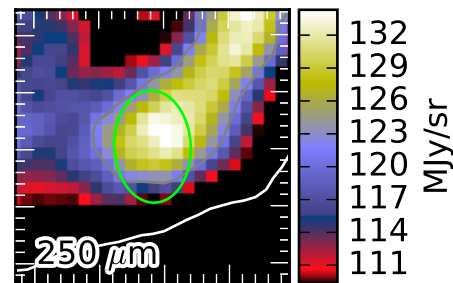
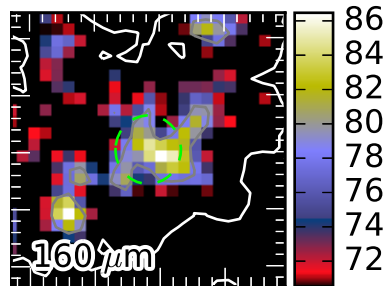
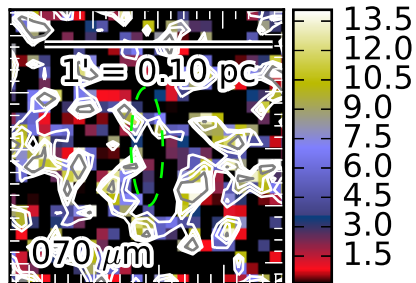
L1172 - Core 47 - HGBS_J210204.5+674358



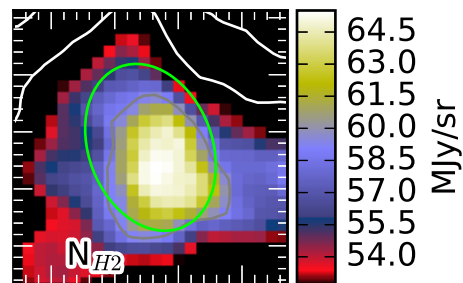
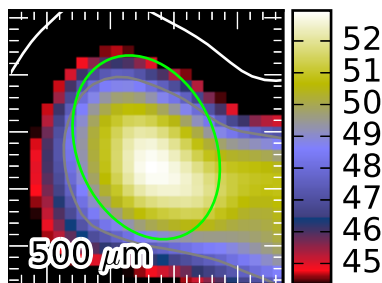
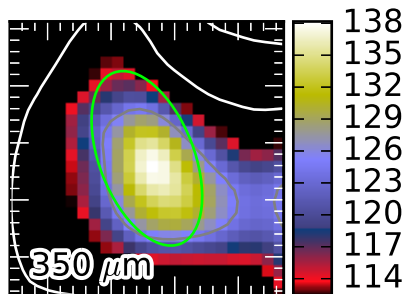
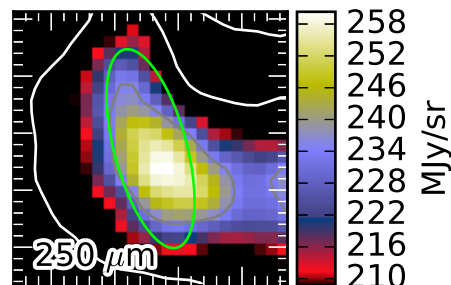
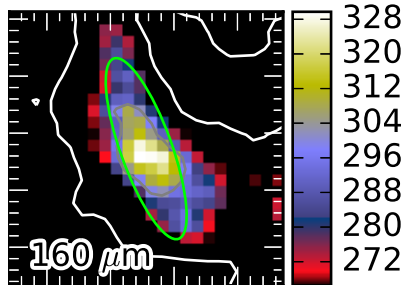
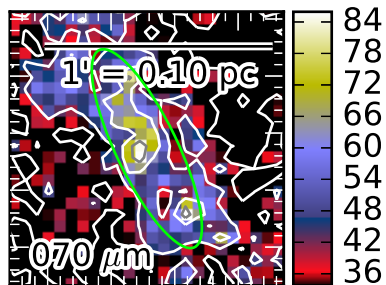
L1172 - Core 48 - HGBS_J210150.4+674427



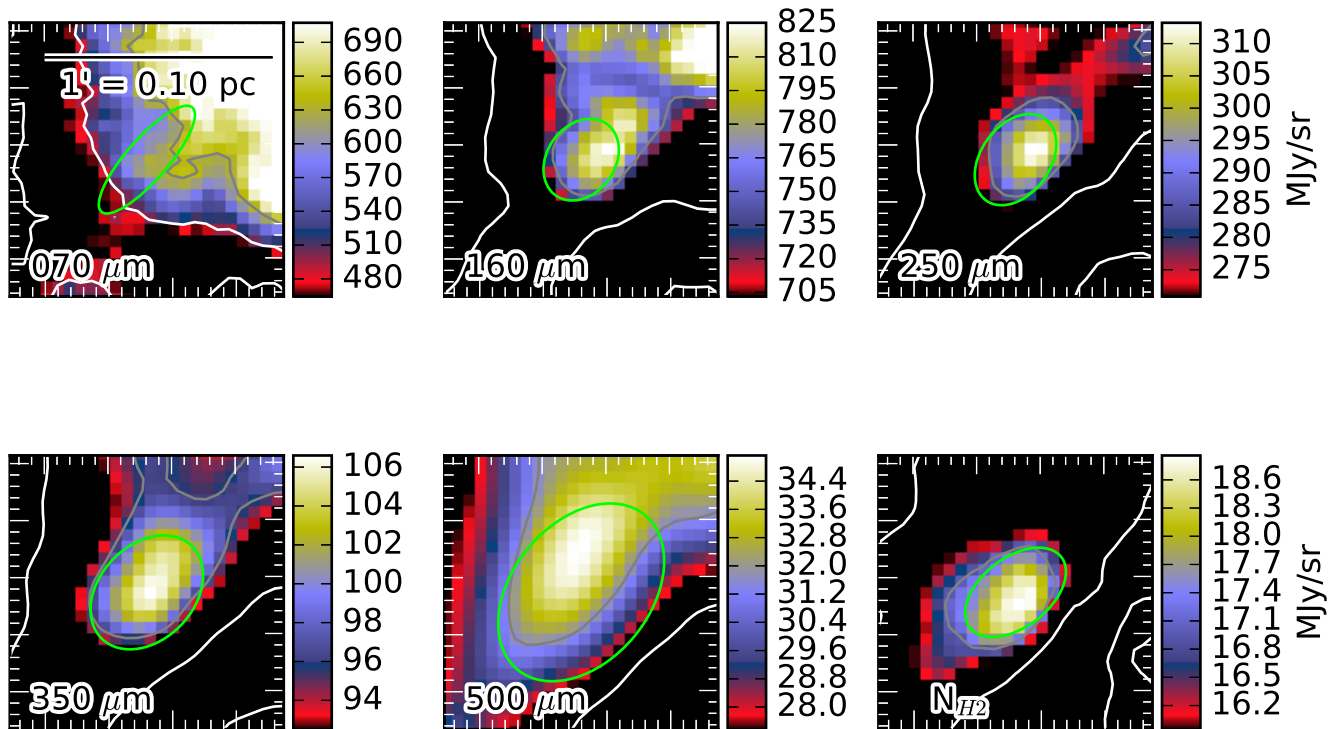
L1172 - Core 49 - HGBS_J210157.5+674315



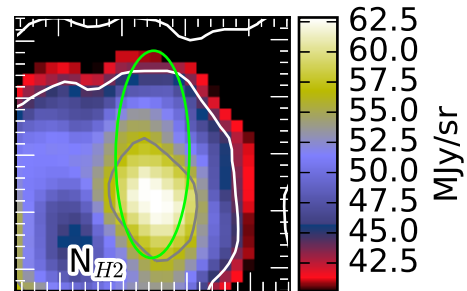
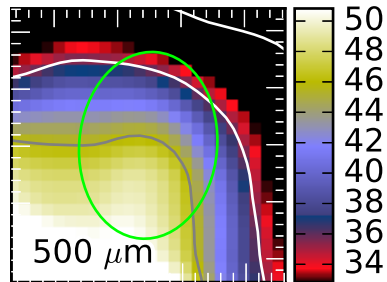
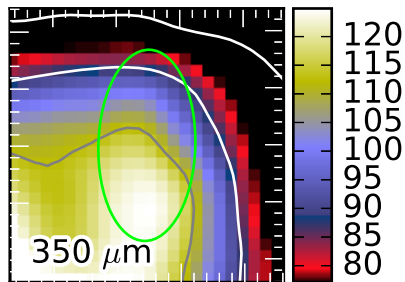
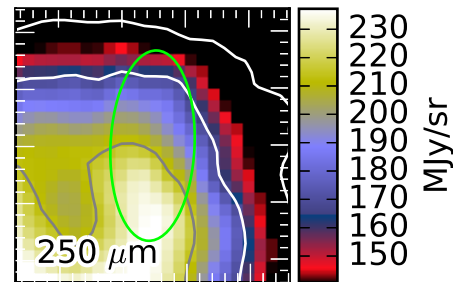
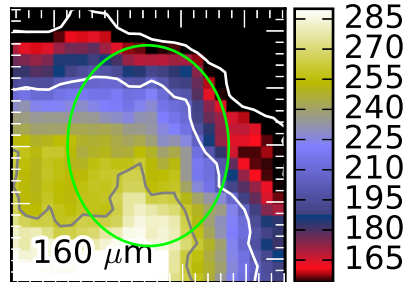
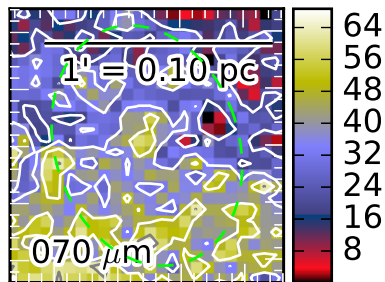
L1172 - Core 50 - HGBS_J210249.3+681140



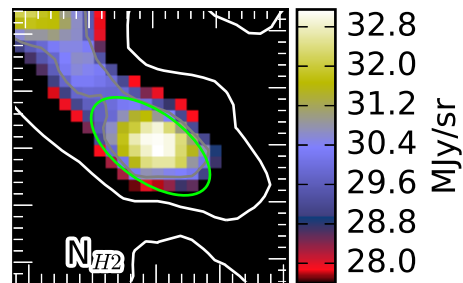
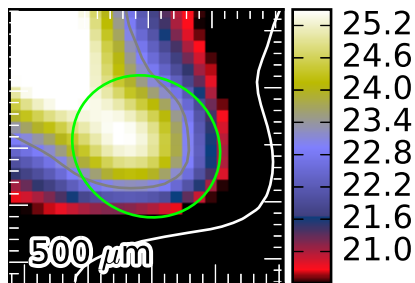
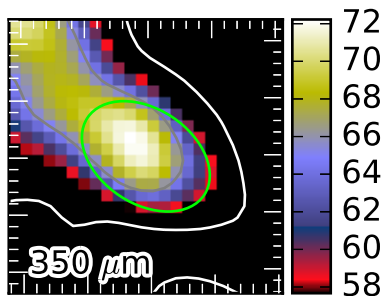
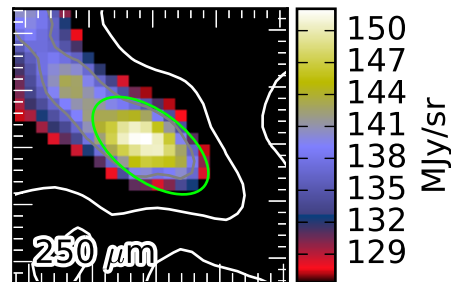
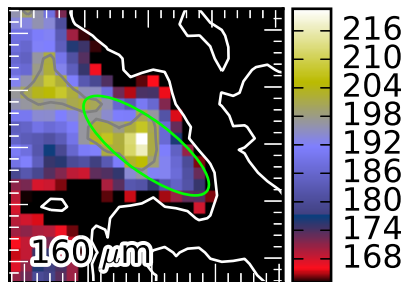
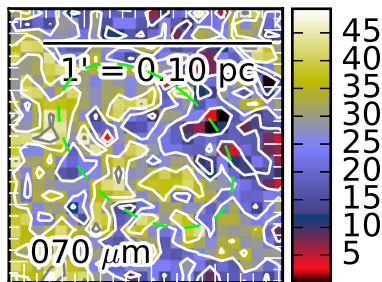
L1172 - Core 51 - HGBS_J210152.1+680955



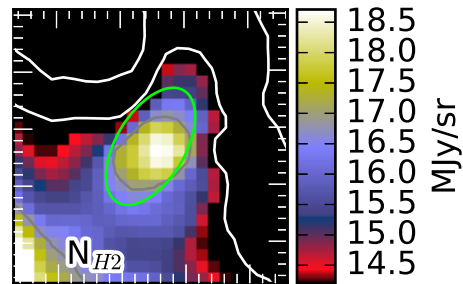
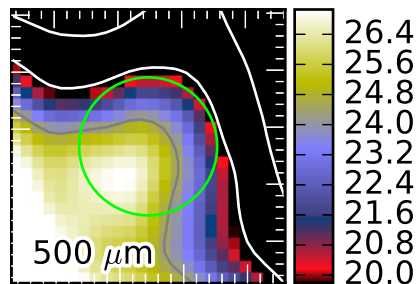
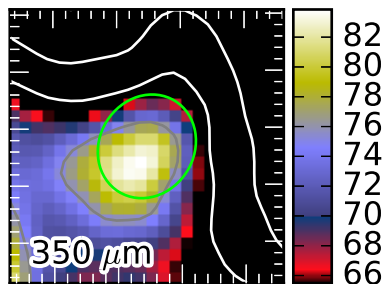
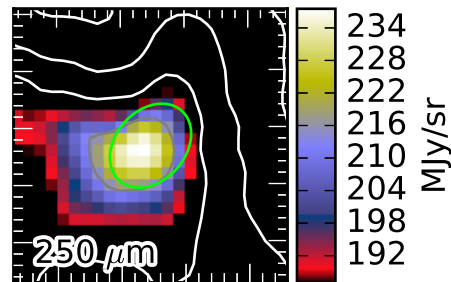
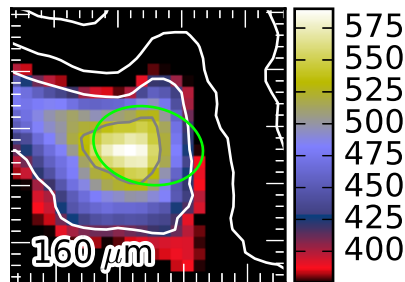
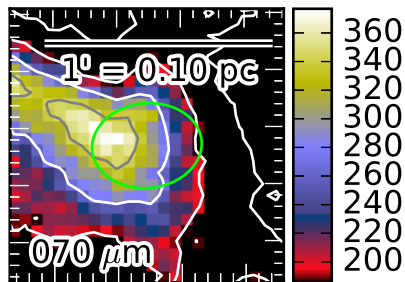
L1172 - Core 52 - HGBS_J210131.5+681330



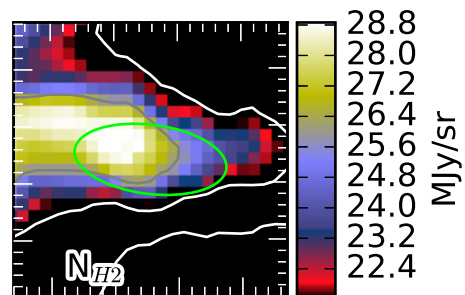
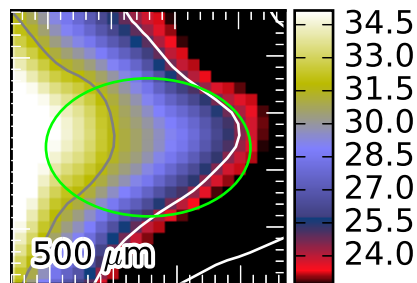
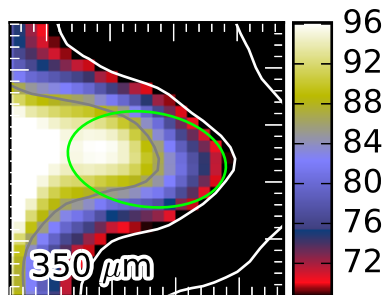
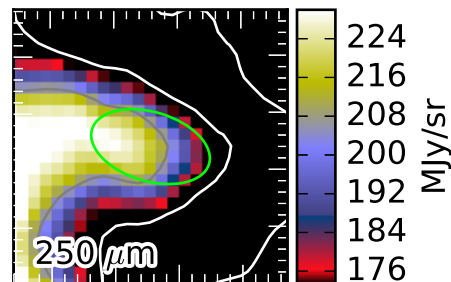
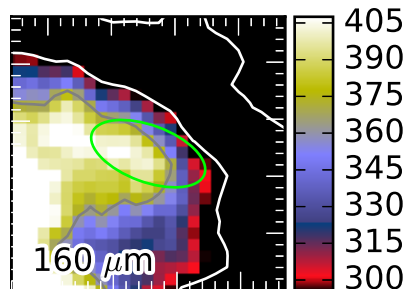
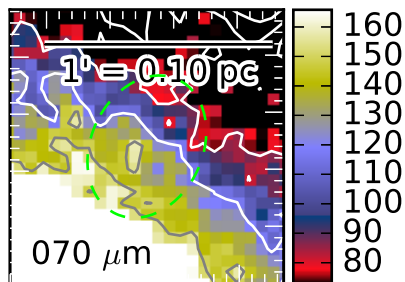
L1172 - Core 53 - HGBS_J205948.1+680945



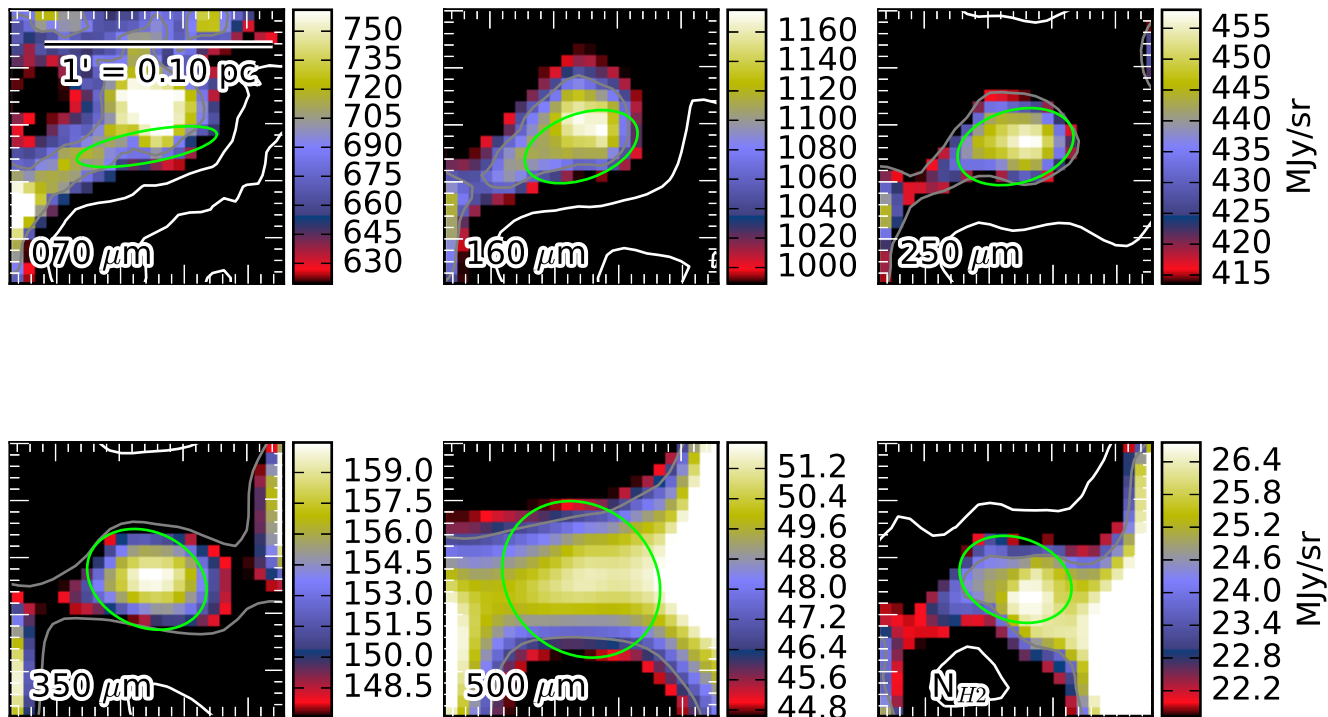
L1172 - Core 54 - HGBS_J210104.6+680710



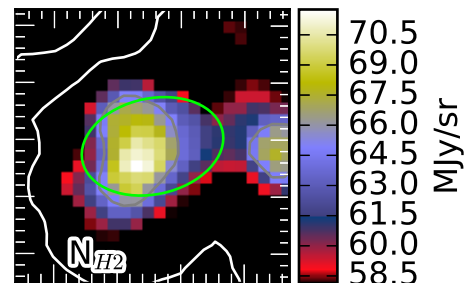
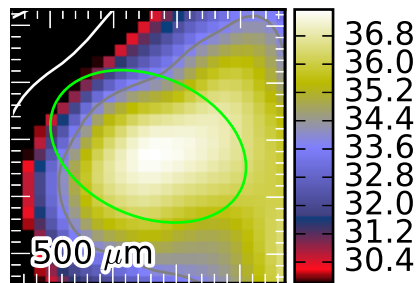
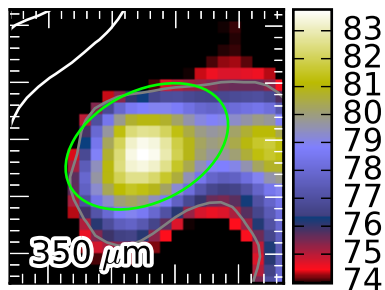
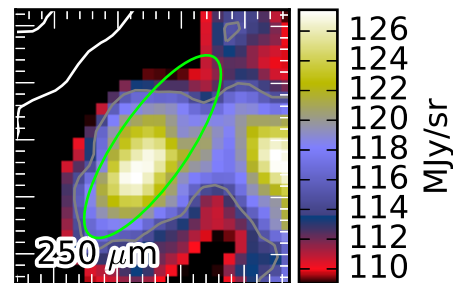
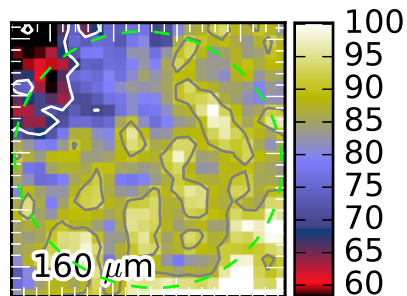
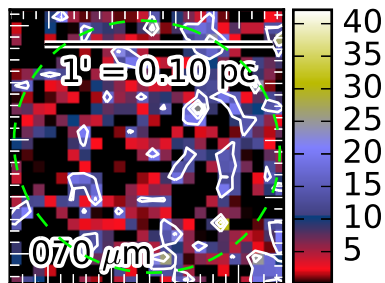
L1172 - Core 55 - HGBS_J210107.3+681106



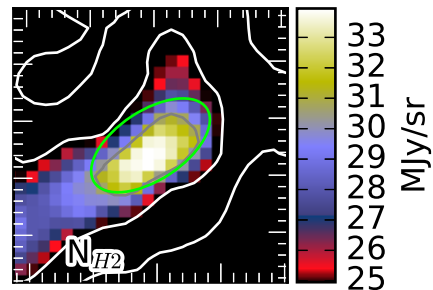
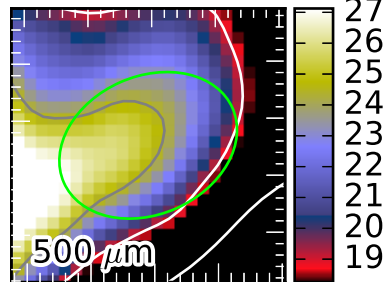
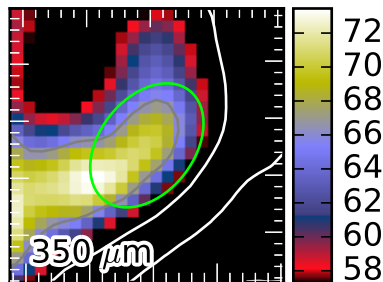
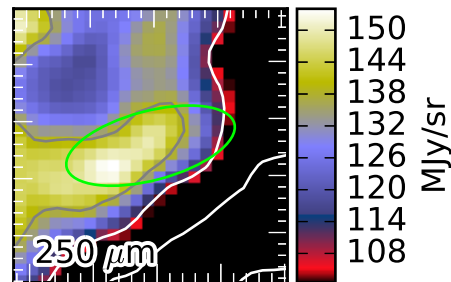
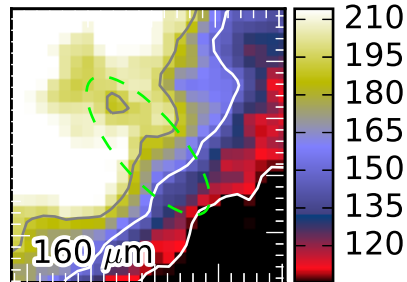
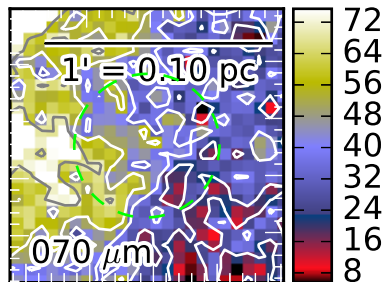
L1172 - Core 56 - HGBS_J210146.7+680654



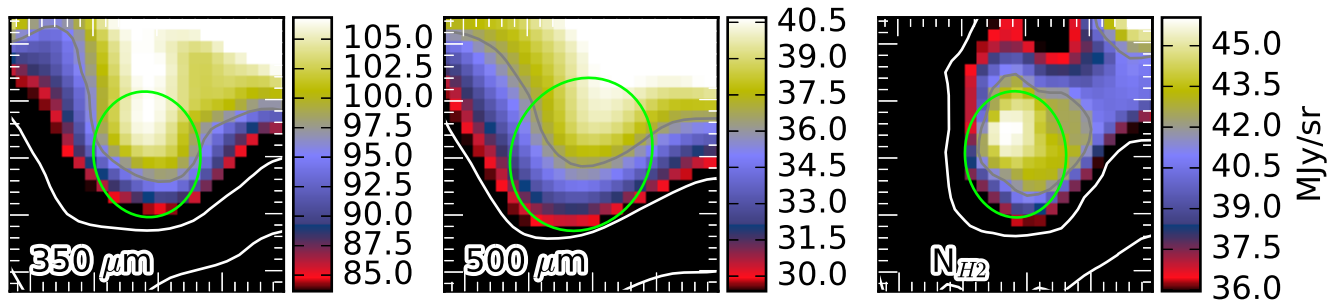
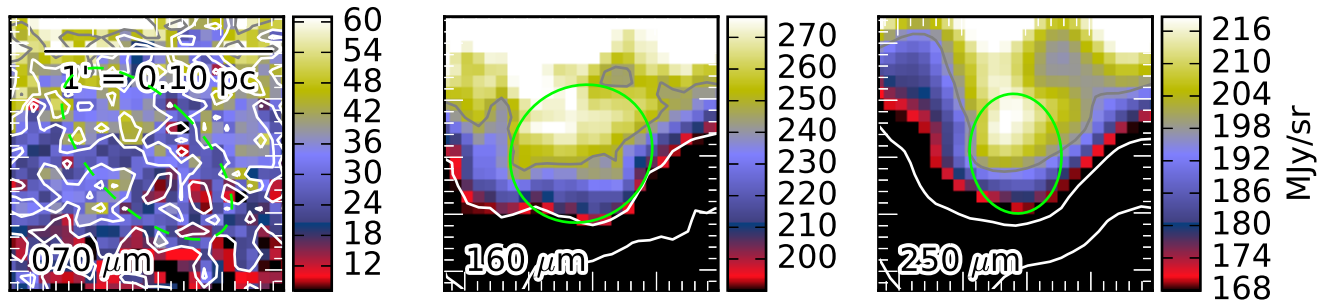
L1172 - Core 57 - HGBS_J210337.3+681258



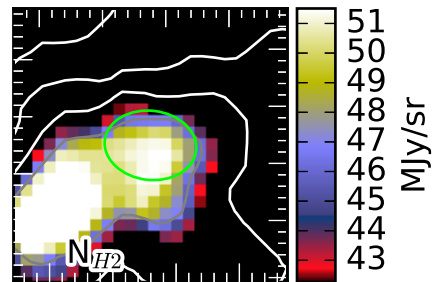
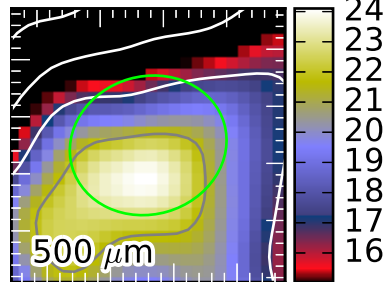
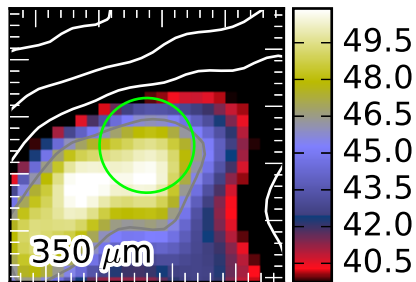
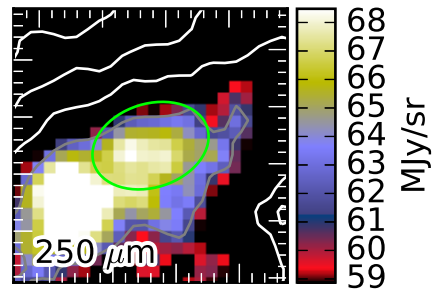
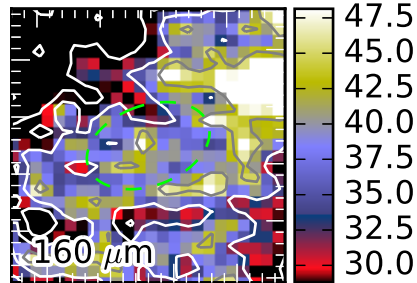
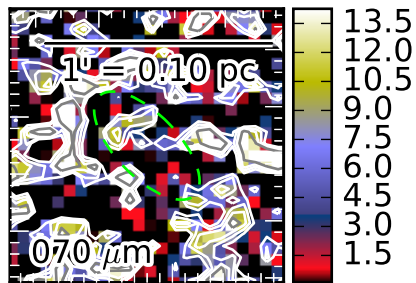
L1172 - Core 58 - HGBS_J210006.2+680808



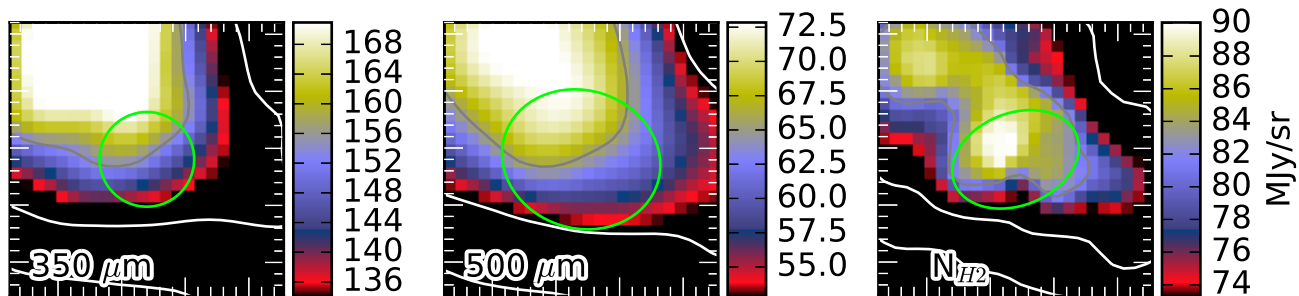
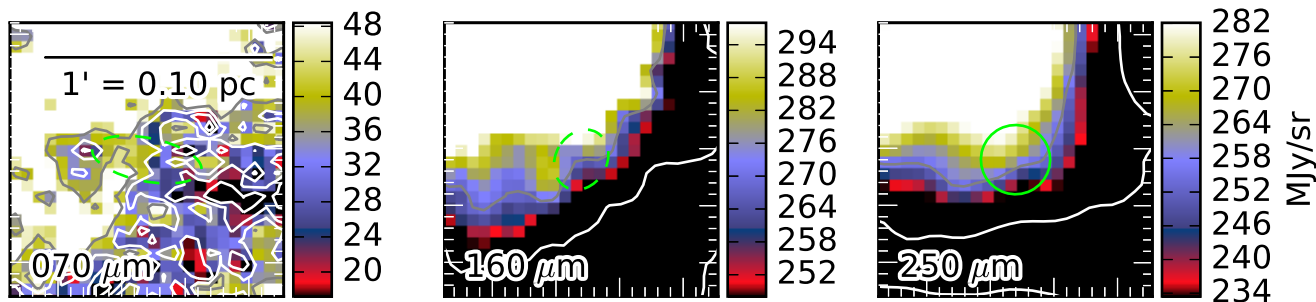
L1172 - Core 59 - HGBS_J210139.5+680415



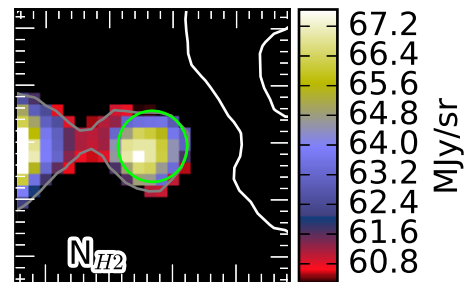
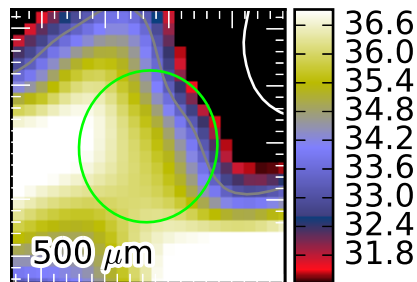
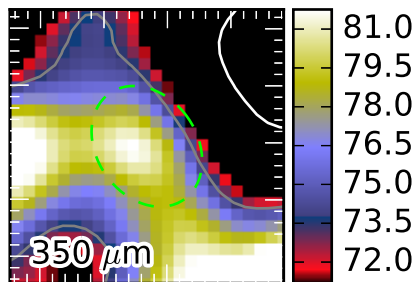
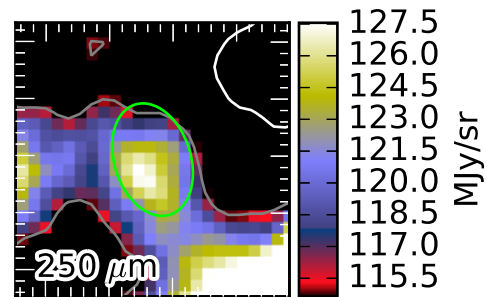
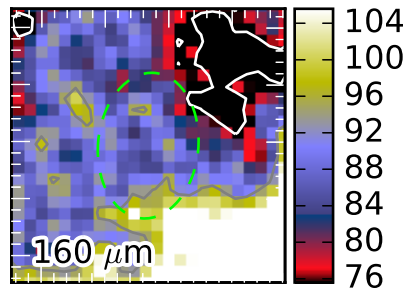
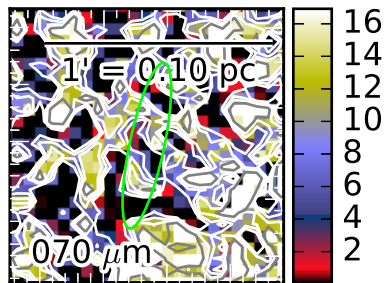
L1172 - Core 60 - HGBS J205333.9+681936



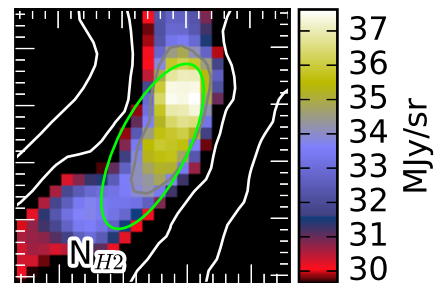
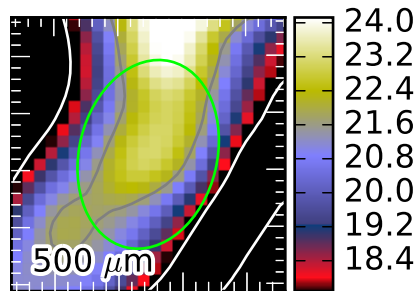
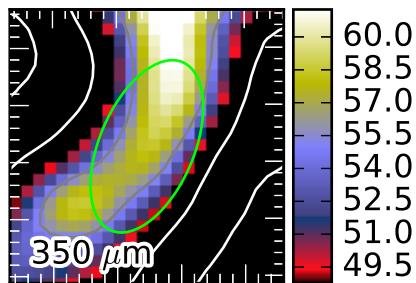
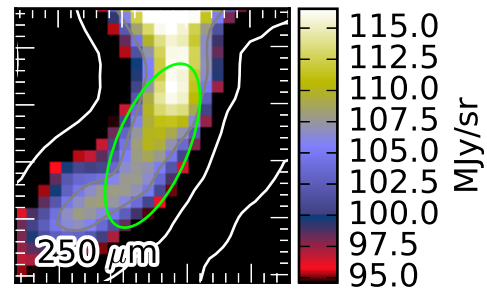
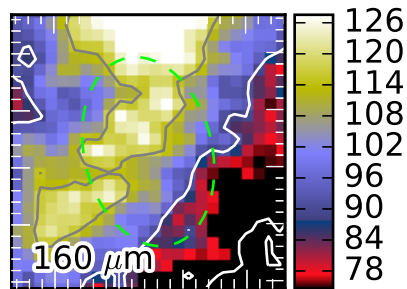
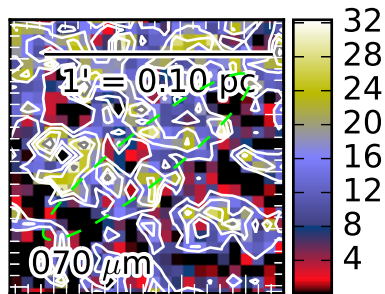
L1172 - Core 61 - HGBS_J210316.8+681057



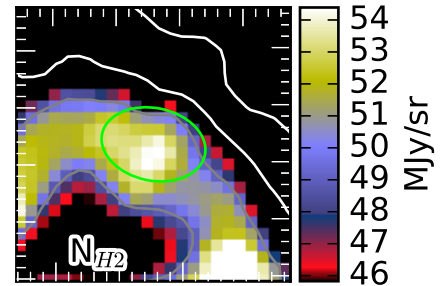
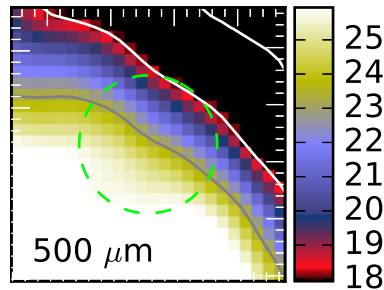
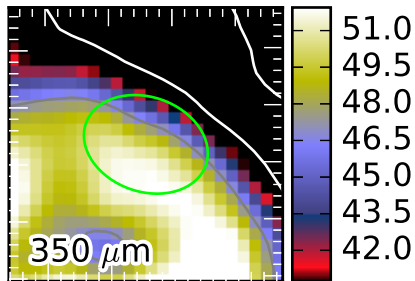
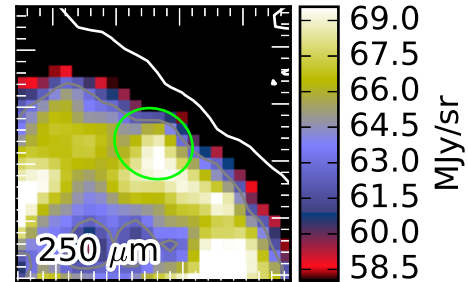
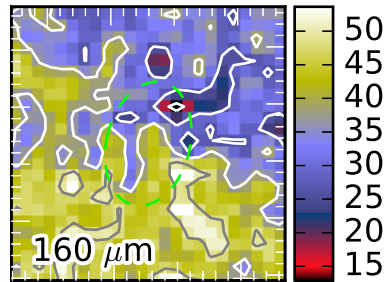
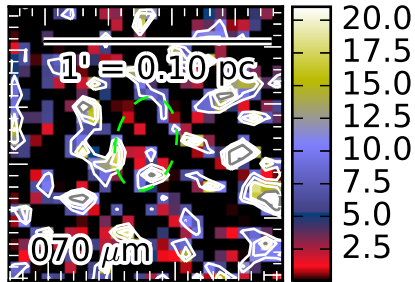
L1172 - Core 62 - HGBS_J210330.9+681259



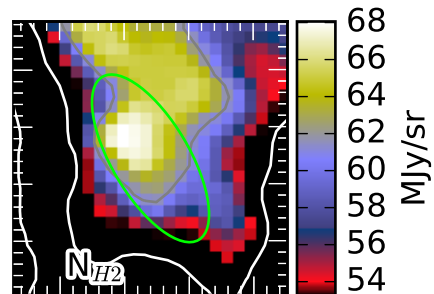
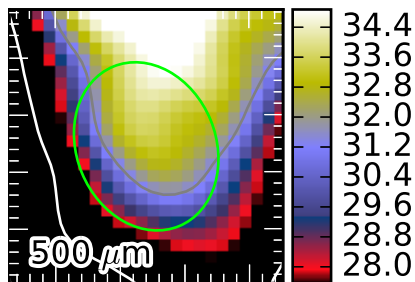
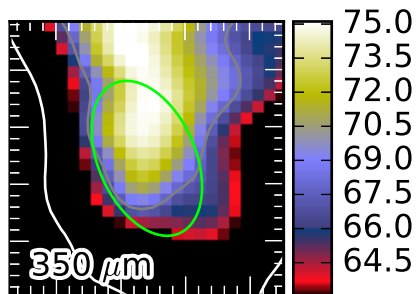
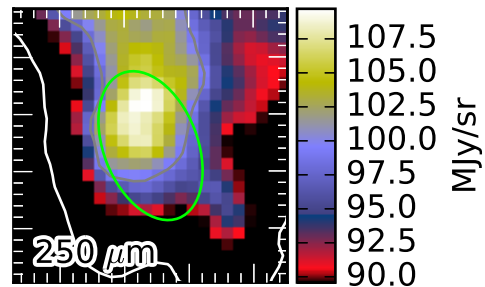
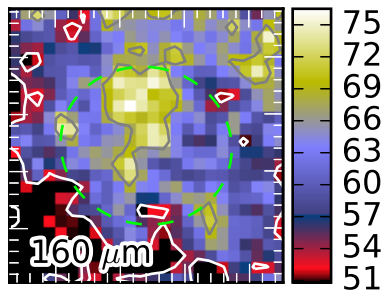
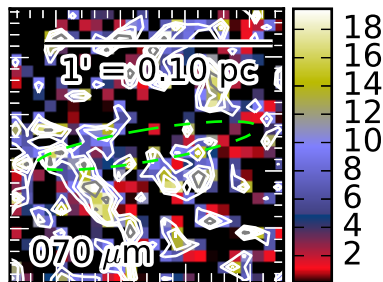
L1172 - Core 63 - HGBS_J210143.6+680304



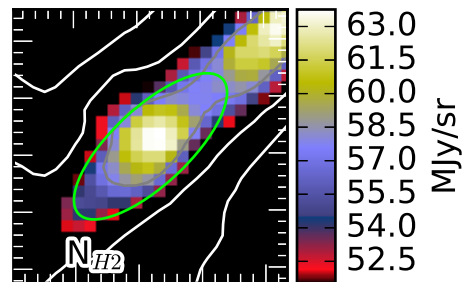
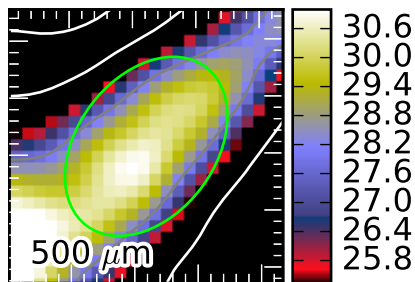
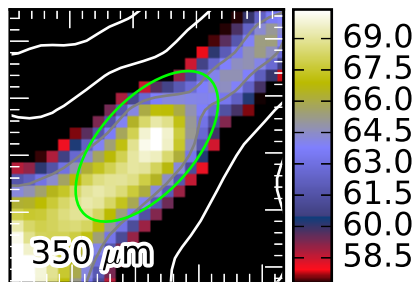
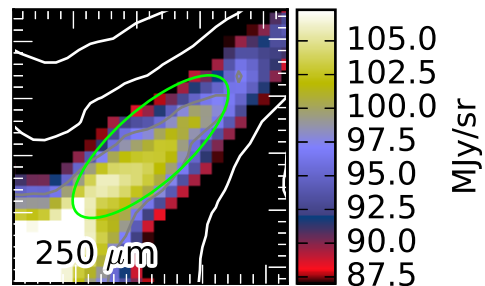
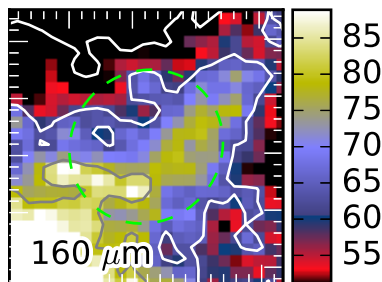
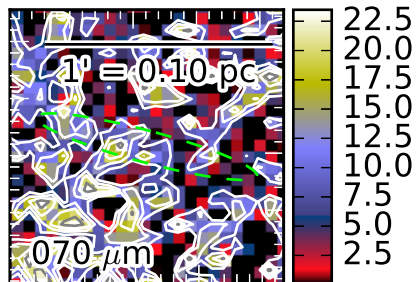
L1172 - Core 64 - HGBS_J205958.3+681404



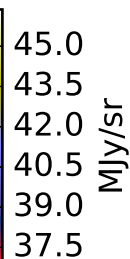
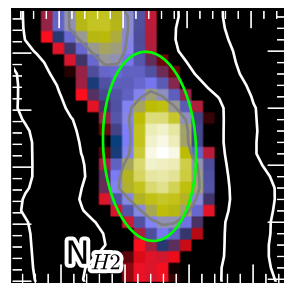
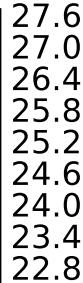
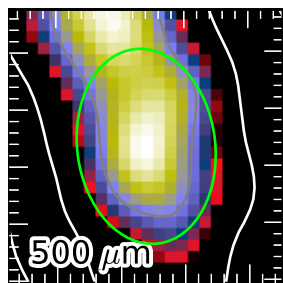
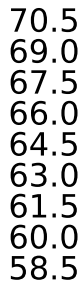
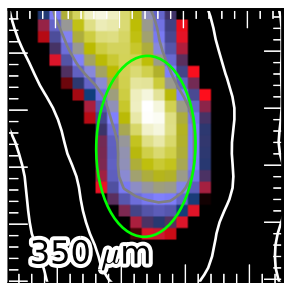
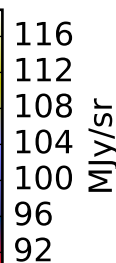
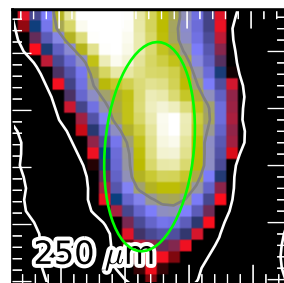
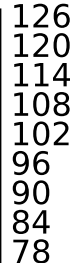
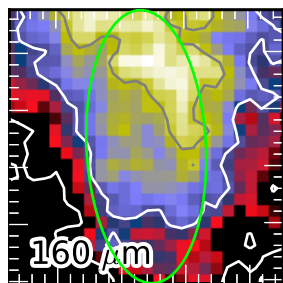
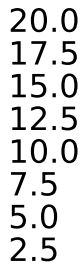
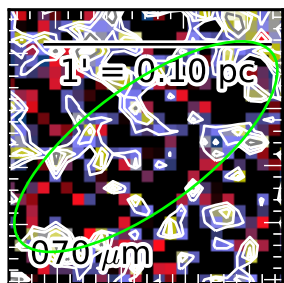
L1172 - Core 65 - HGBS_J210219.7+674951



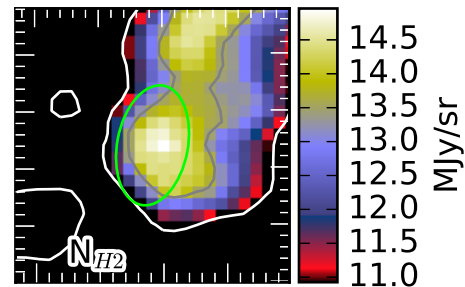
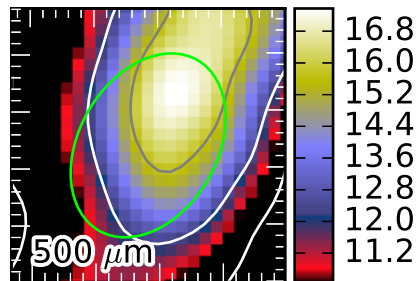
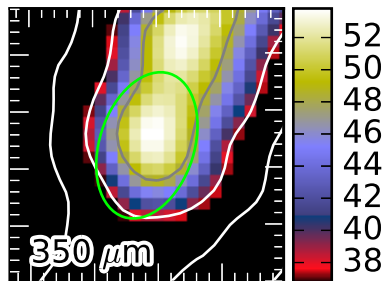
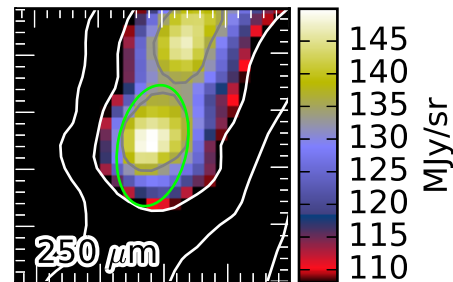
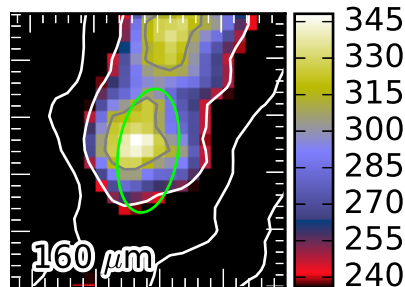
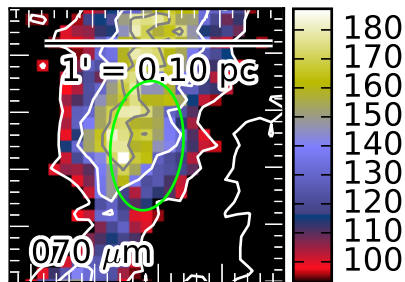
L1172 - Core 66 - HGBS_J210047.4+681532



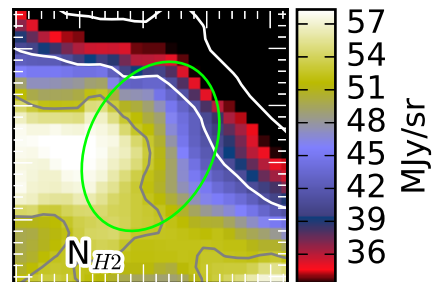
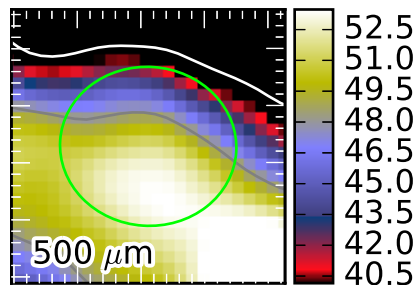
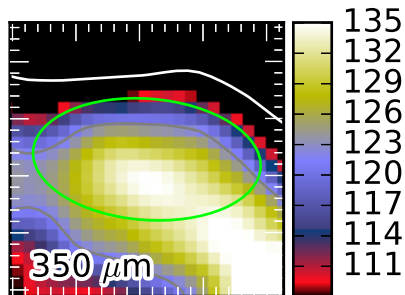
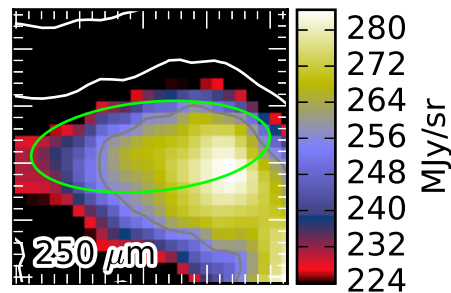
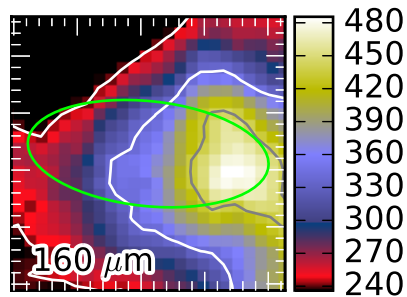
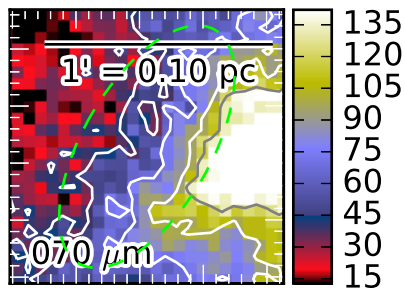
L1172 - Core 67 - HGBS_J210110.8+680150



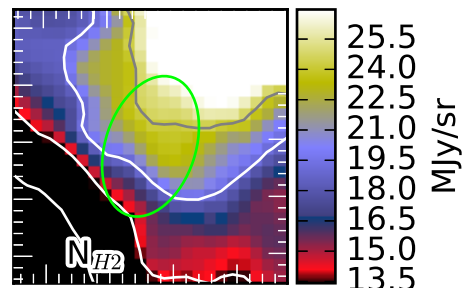
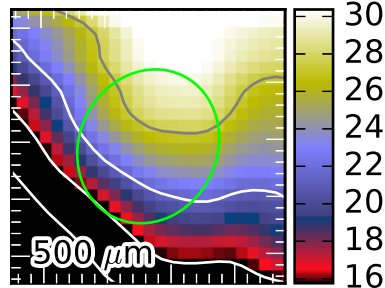
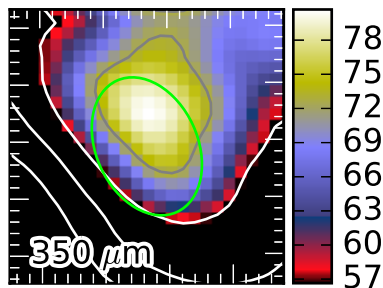
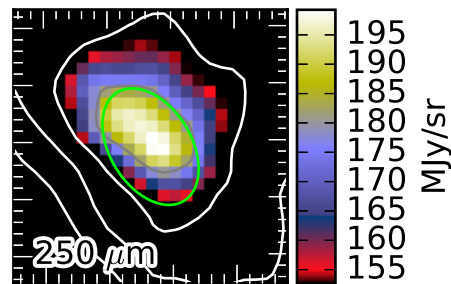
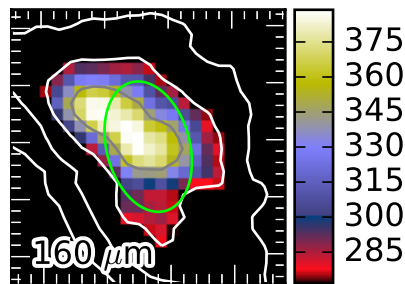
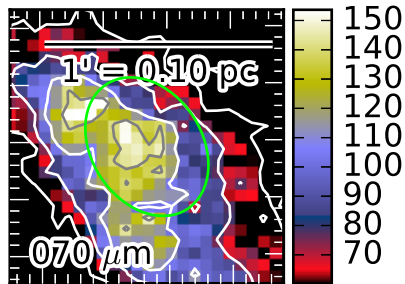
L1172 - Core 68 - HGBS_J210100.4+680850



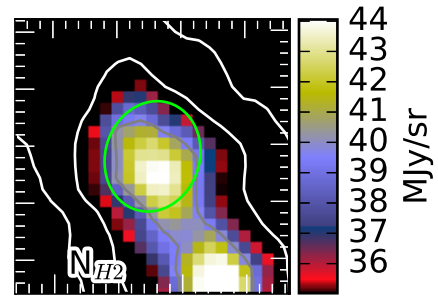
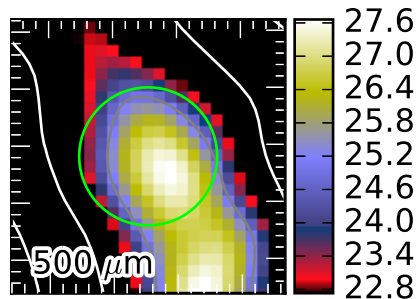
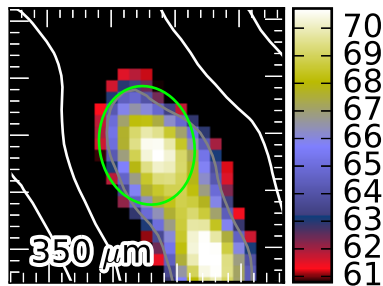
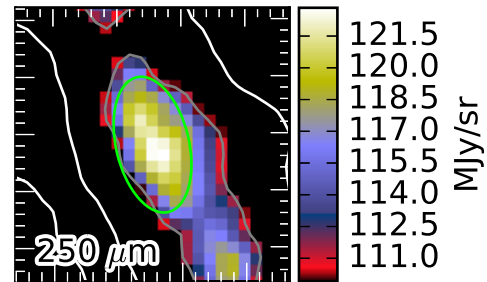
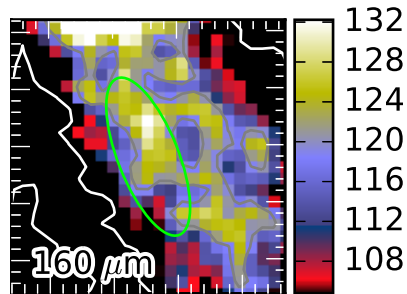
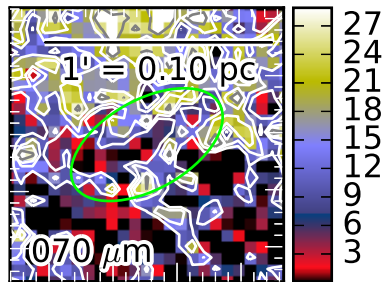
L1172 - Core 69 - HGBS_J210238.6+681134



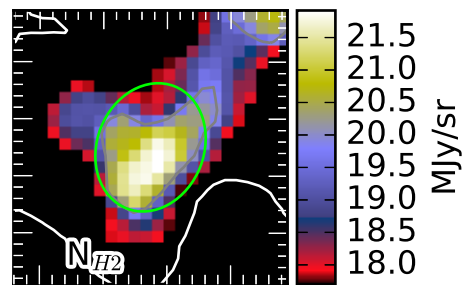
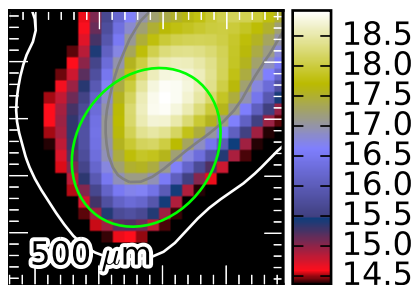
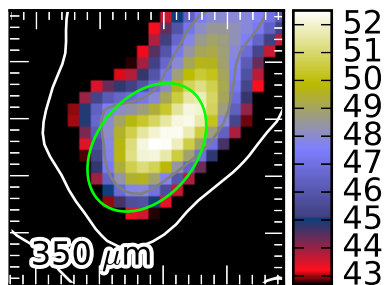
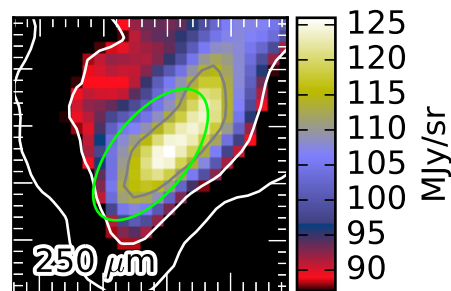
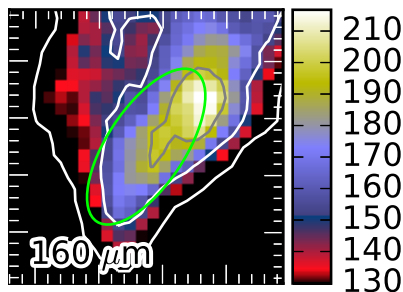
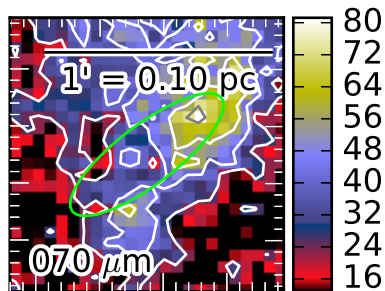
L1172 - Core 70 - HGBS_J210019.0+681058



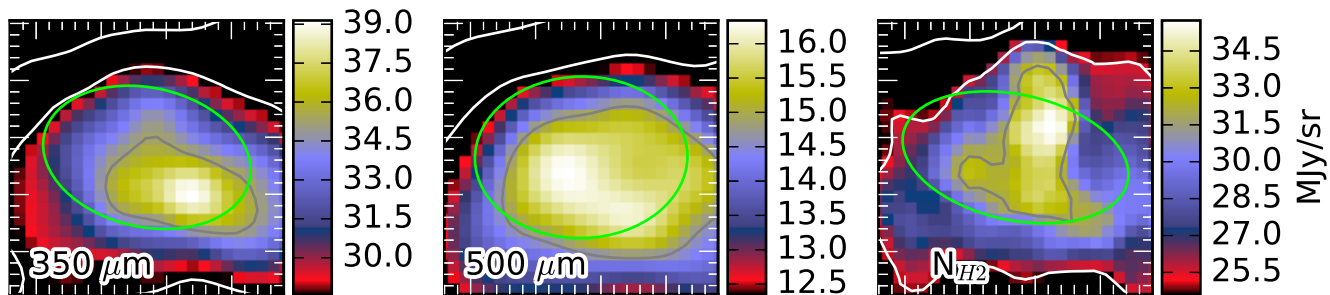
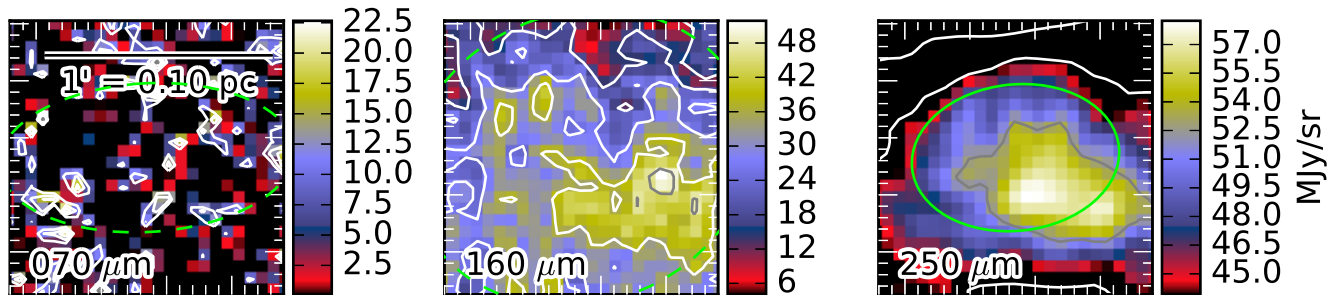
L1172 - Core 71 - HGBS_J210113.3+680227



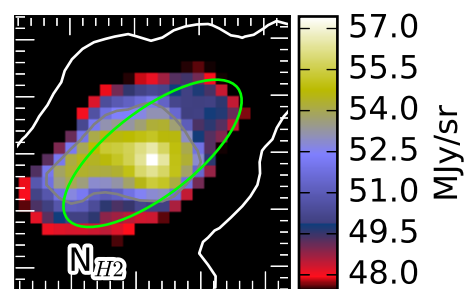
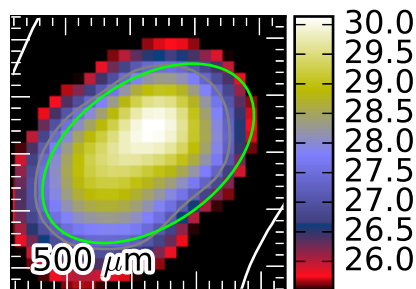
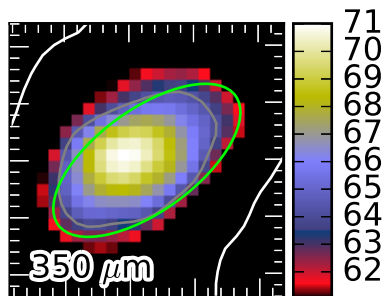
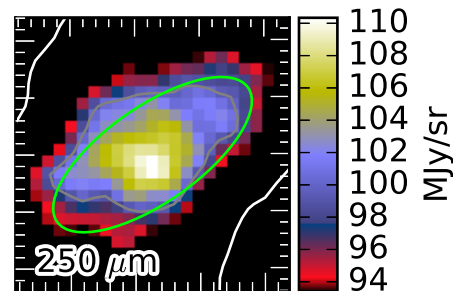
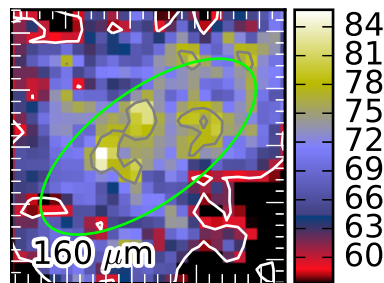
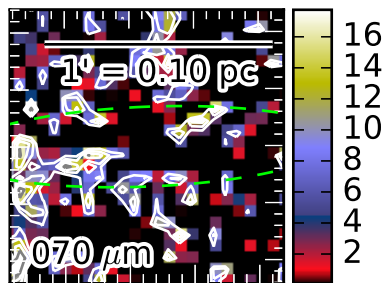
L1172 - Core 72 - HGBS_J210330.7+680837



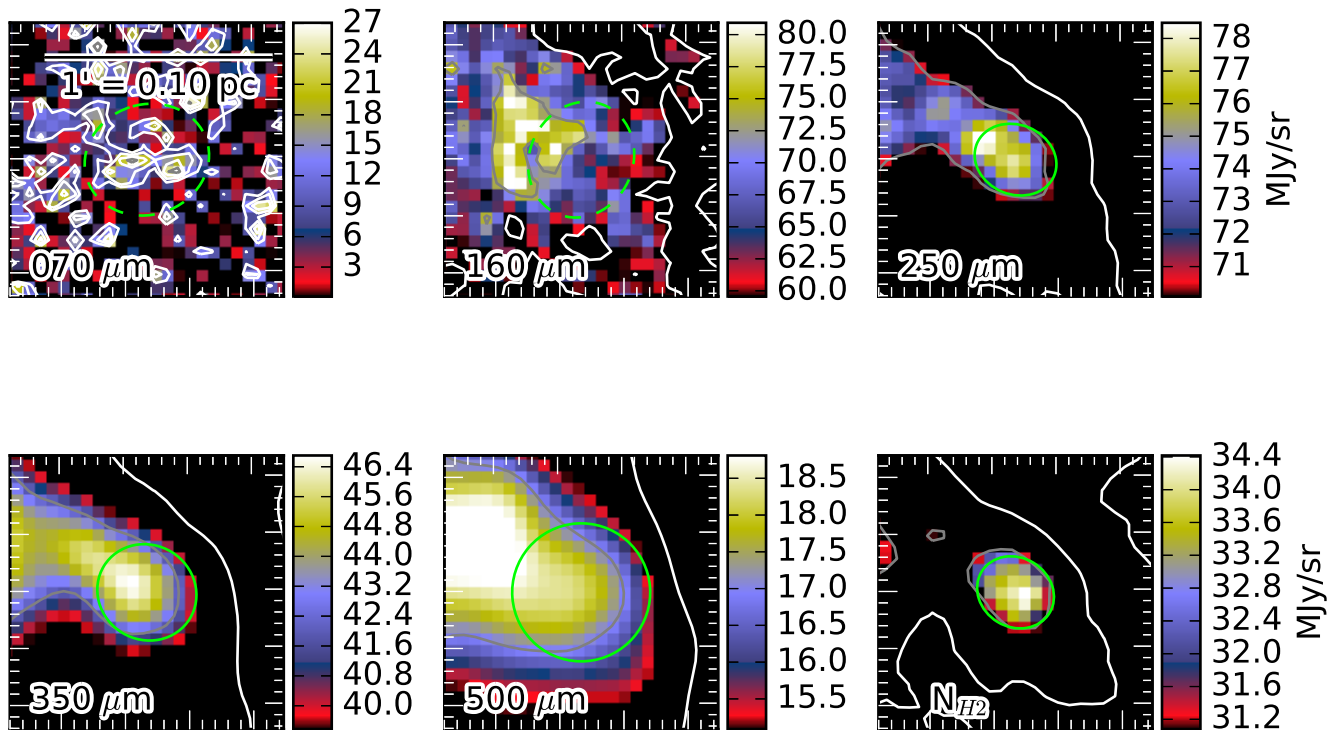
L1172 - Core 73 - HGBS_J210242.9+673739



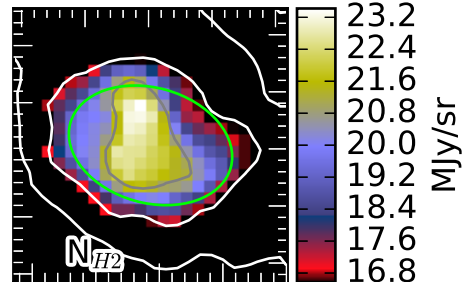
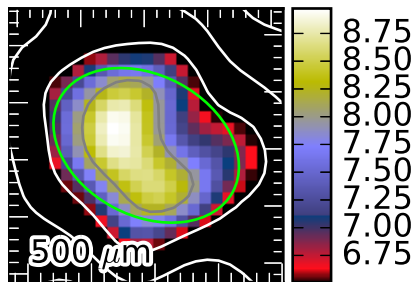
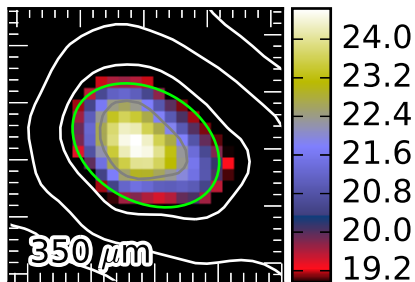
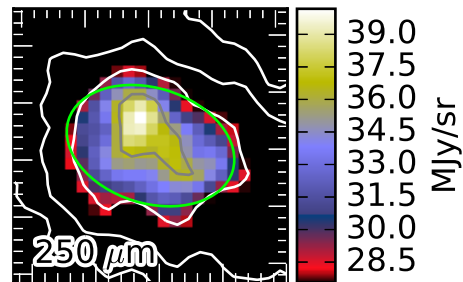
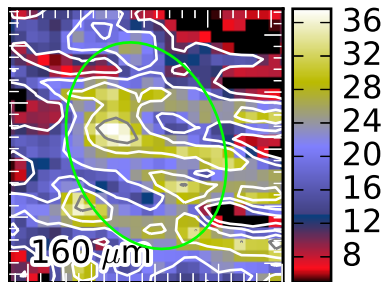
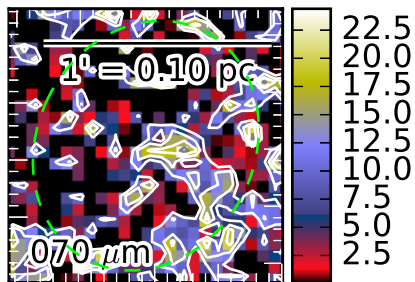
L1172 - Core 74 - HGBS_J210129.2+674744



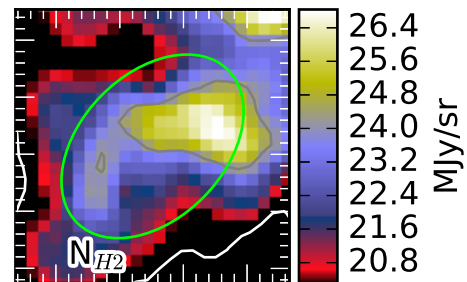
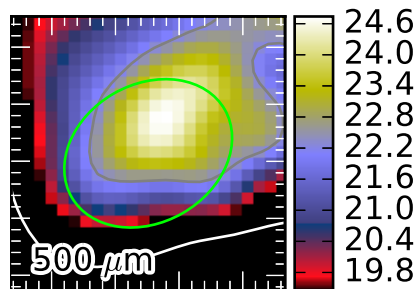
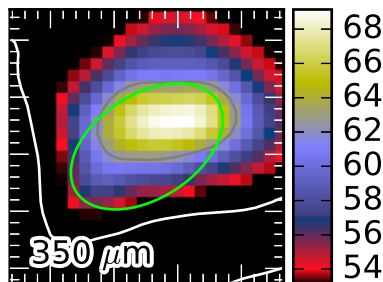
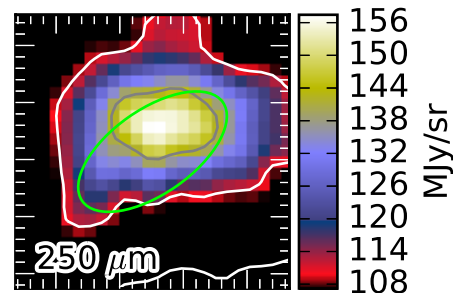
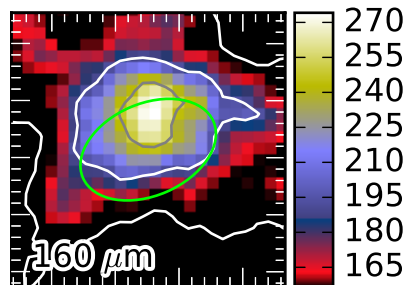
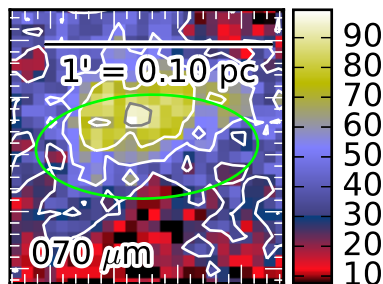
L1172 - Core 75 - HGBS_J210049.9+675929



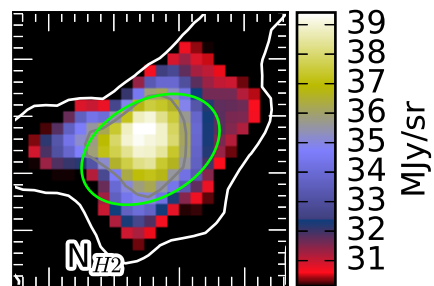
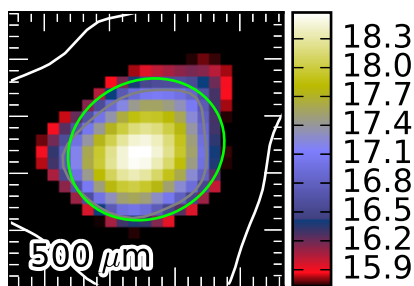
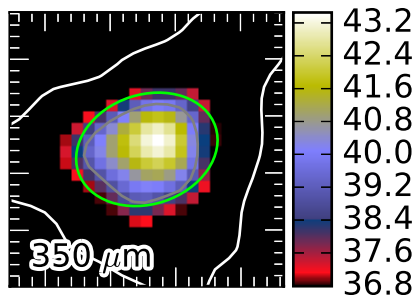
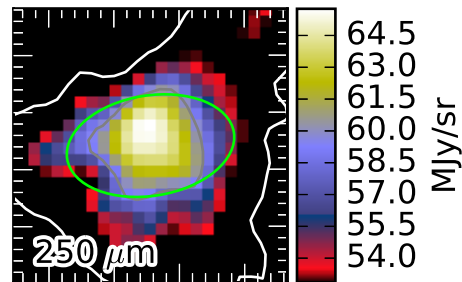
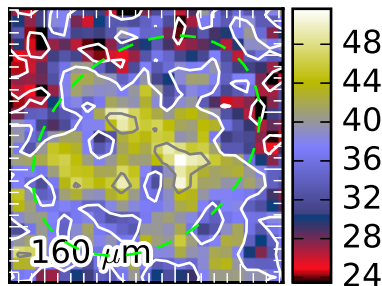
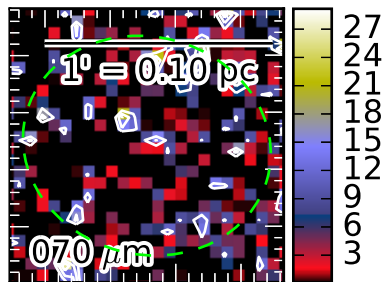
L1172 - Core 76 - HGBS_J205309.1+681402



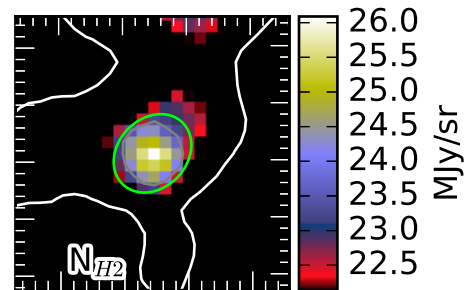
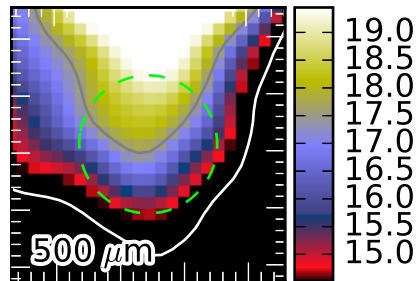
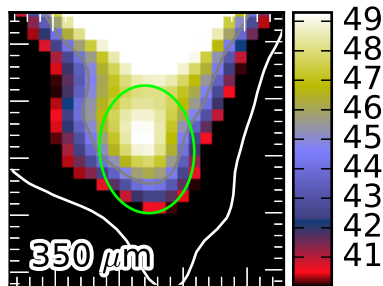
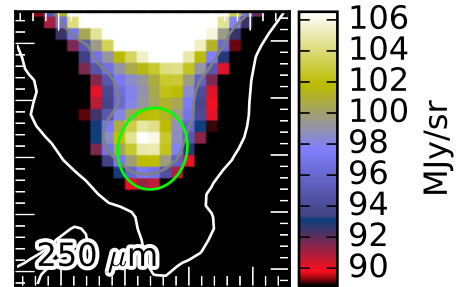
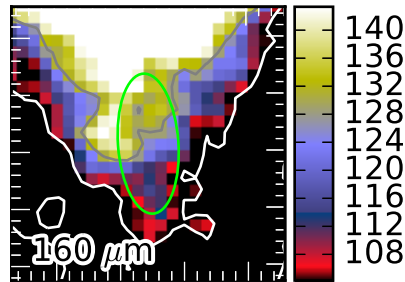
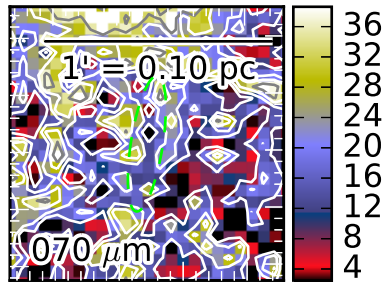
L1172 - Core 77 - HGBS_J210304.4+680832



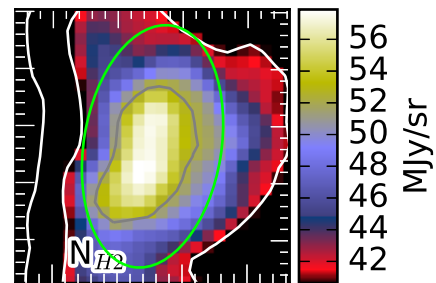
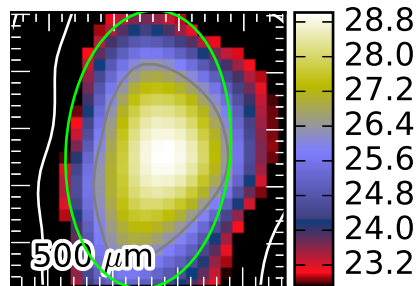
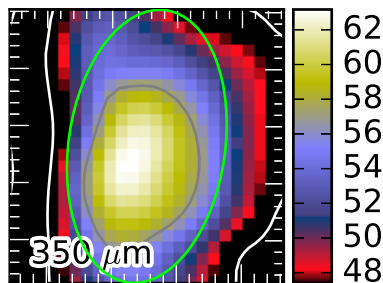
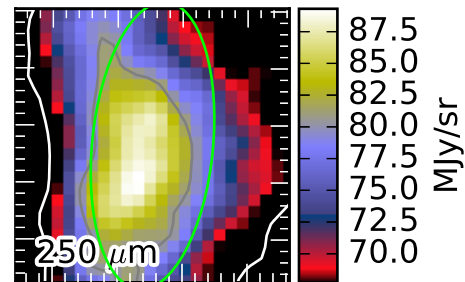
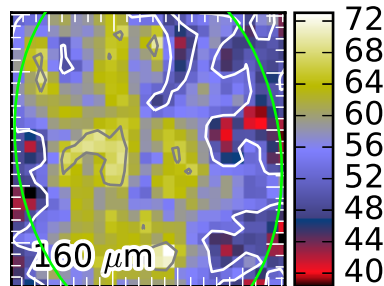
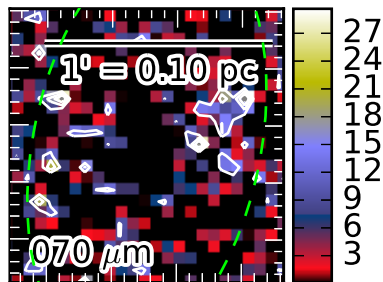
L1172 - Core 78 - HGBS_J210231.3+673606



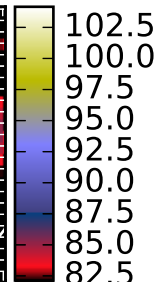
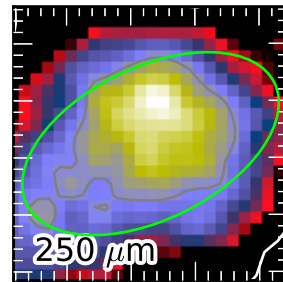
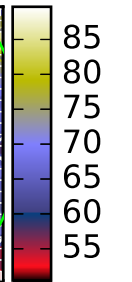
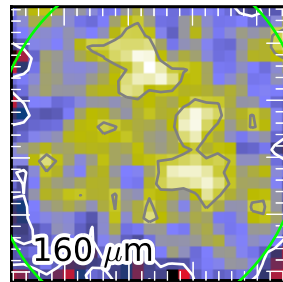
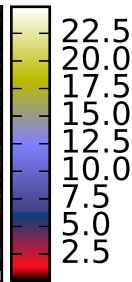
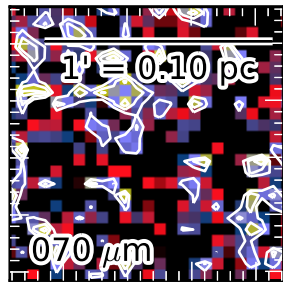
L1172 - Core 79 - HGBS_J210040.6+680417



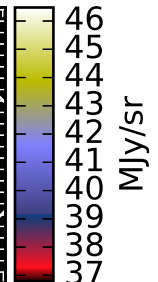
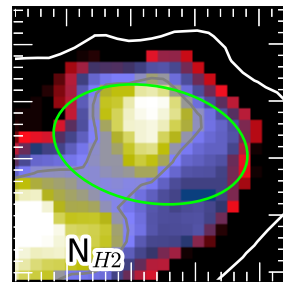
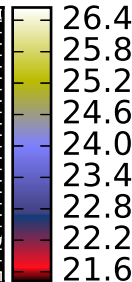
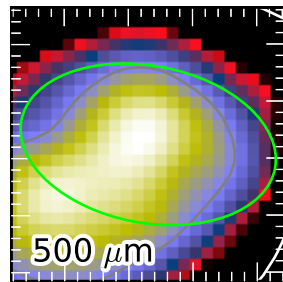
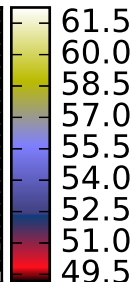
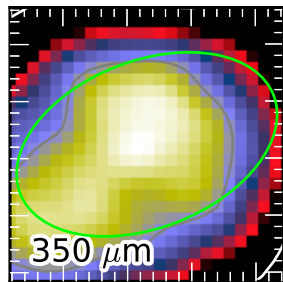
L1172 - Core 80 - HGBS_J210404.3+674124



L1172 - Core 81 - HGBS_J210223.0+675803

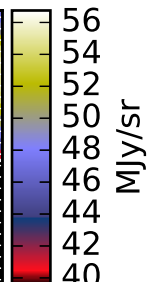
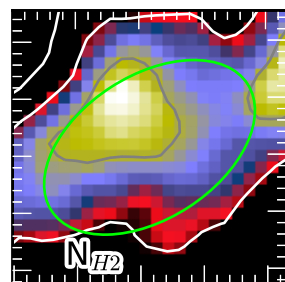
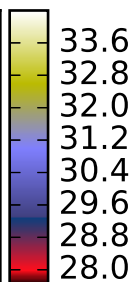
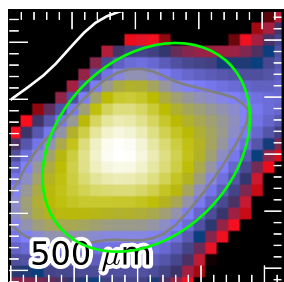
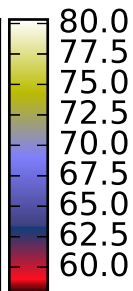
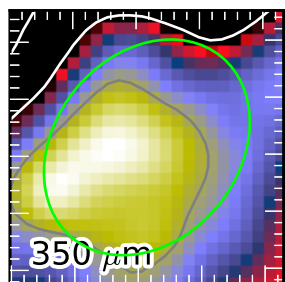
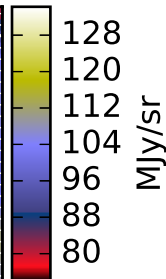
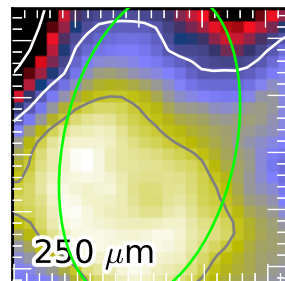
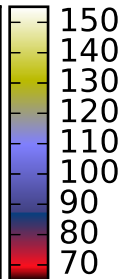
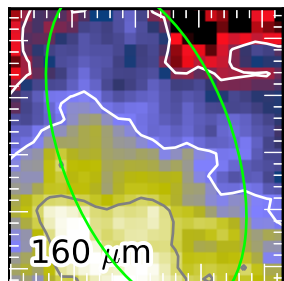
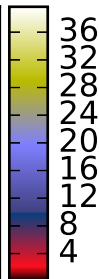
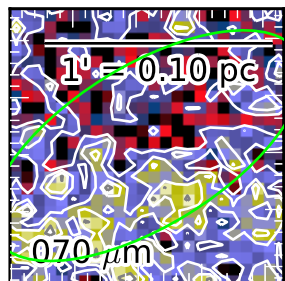


MJy/sr

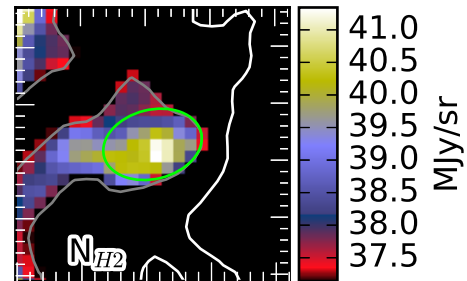
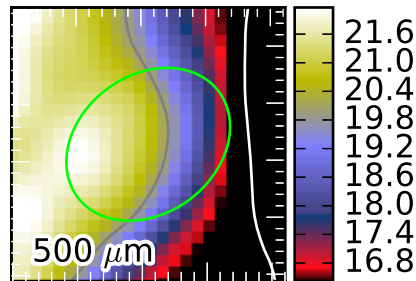
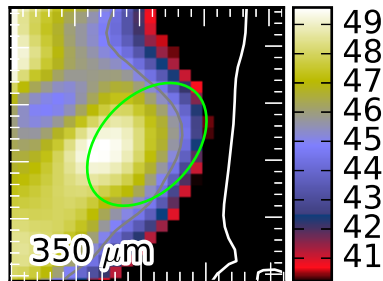
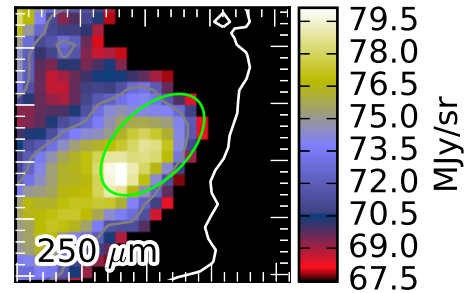
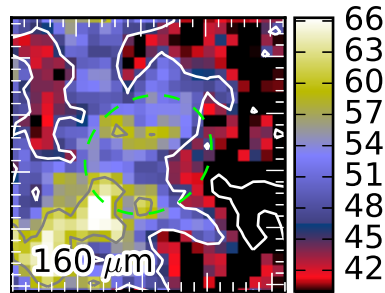
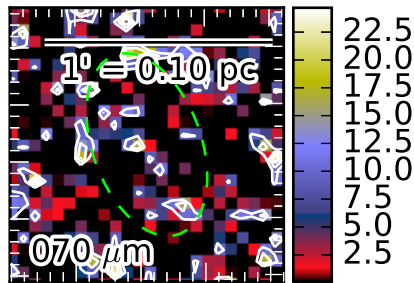


MJy/sr

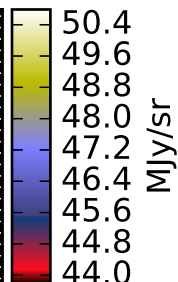
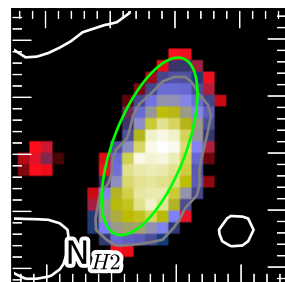
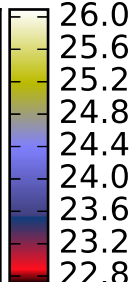
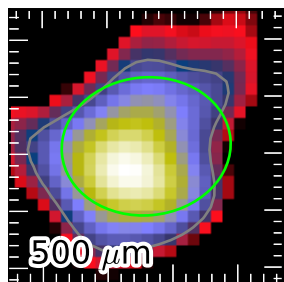
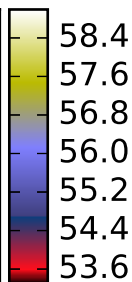
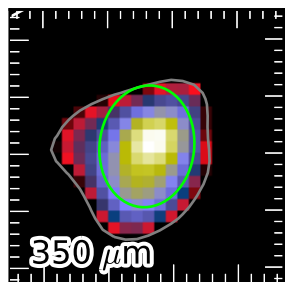
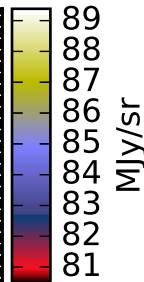
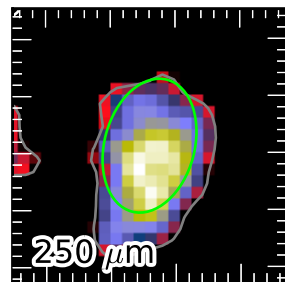
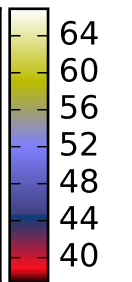
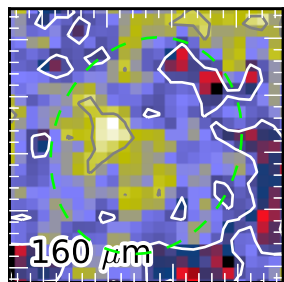
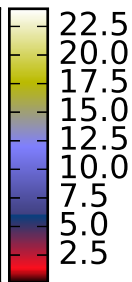
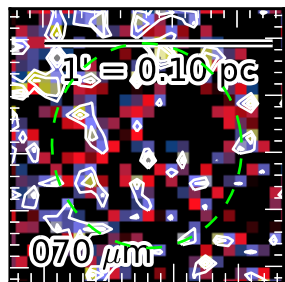
L1172 - Core 82 - HGBS_J210056.5+681502



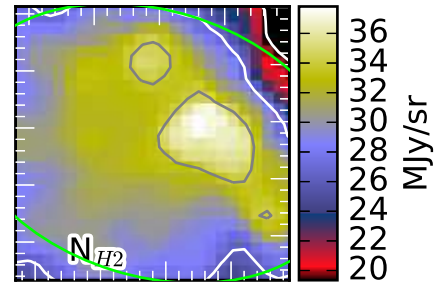
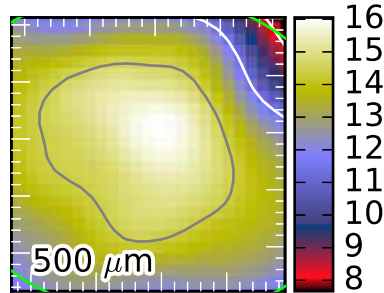
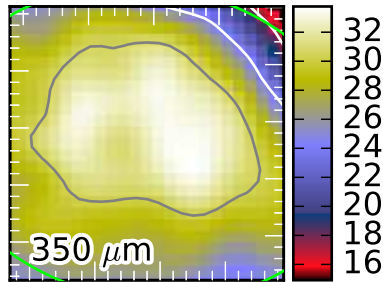
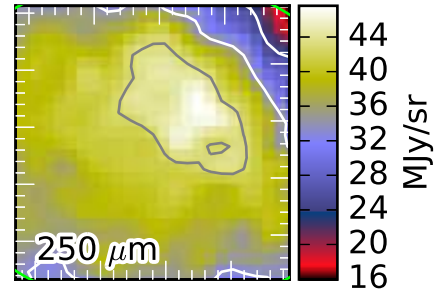
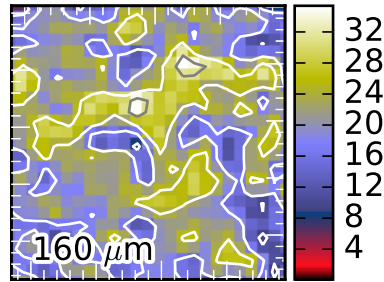
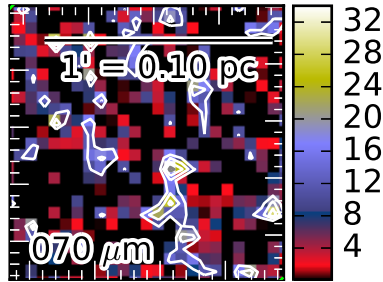
L1172 - Core 83 - HGBS_J210132.7+674519



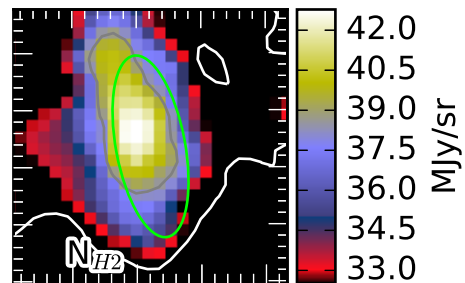
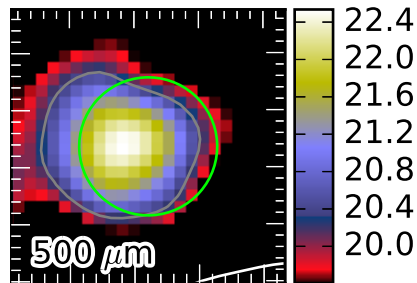
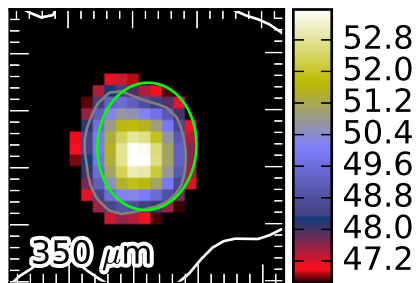
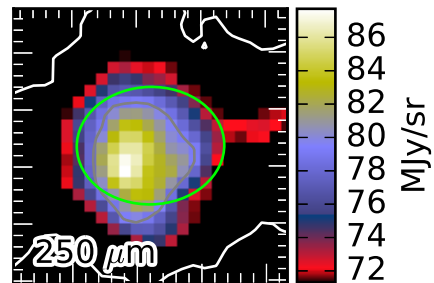
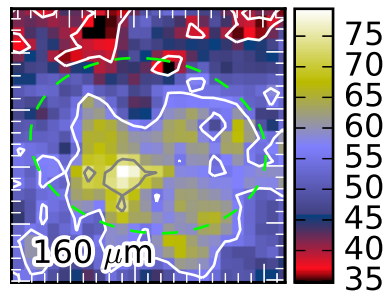
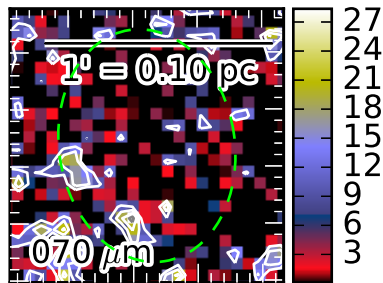
L1172 - Core 84 - HGBS_J210143.2+674546



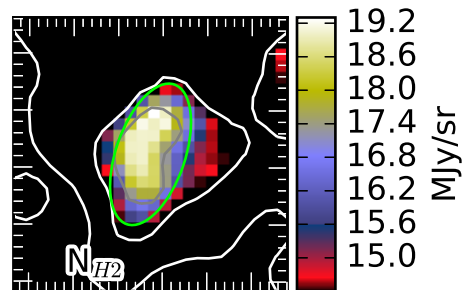
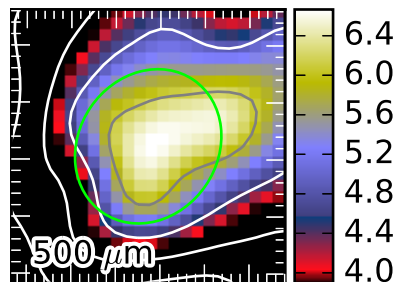
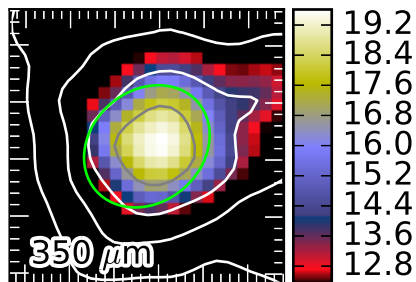
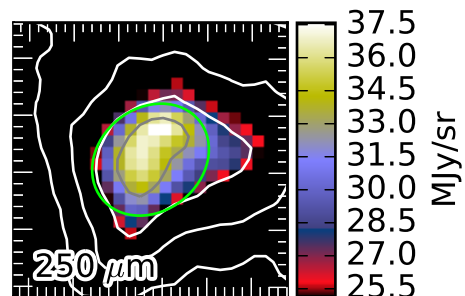
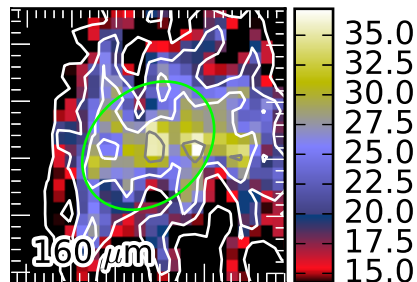
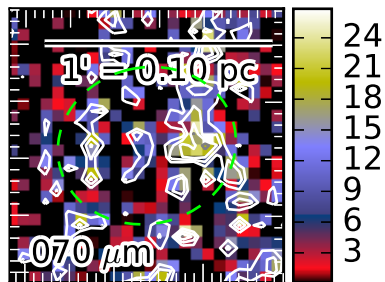
L1172 - Core 85 - HGBS_J205712.4+673455



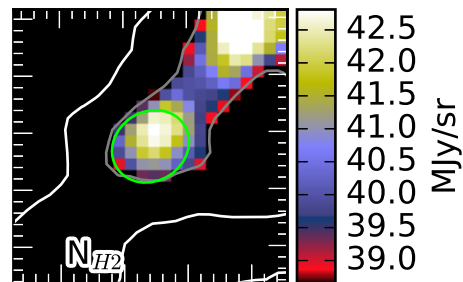
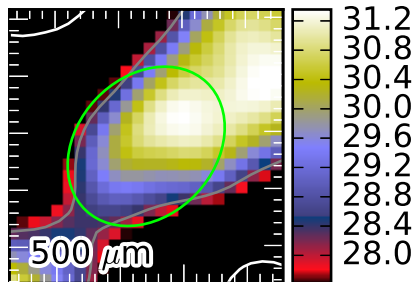
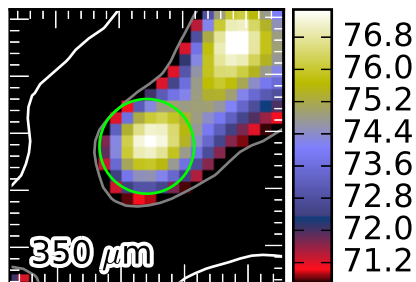
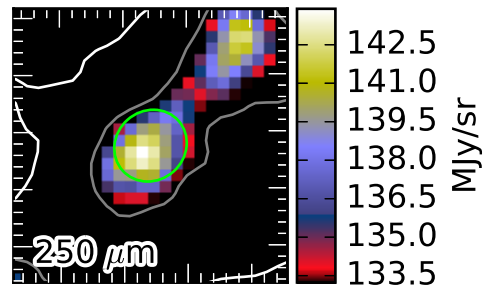
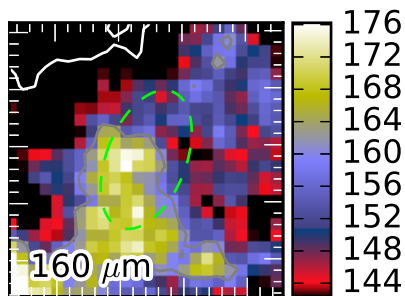
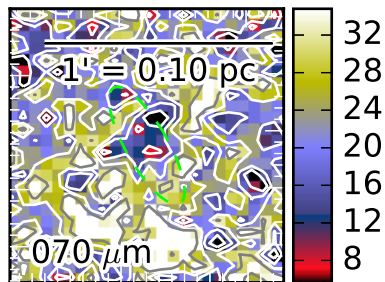
L1172 - Core 86 - HGBS_J210153.3+675035



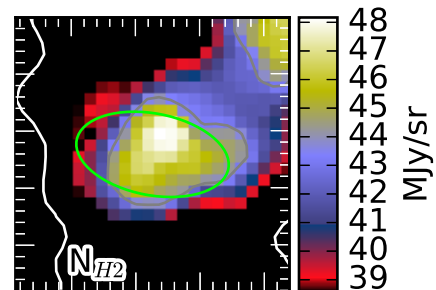
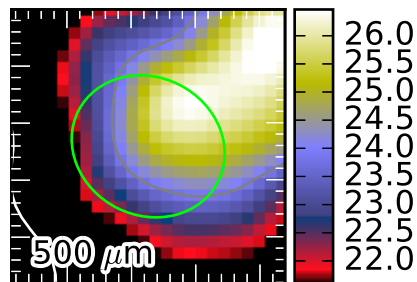
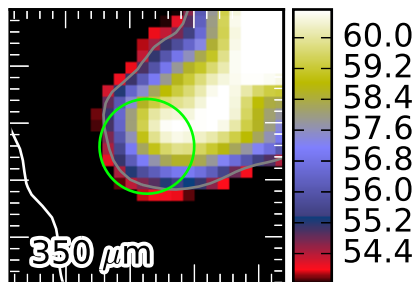
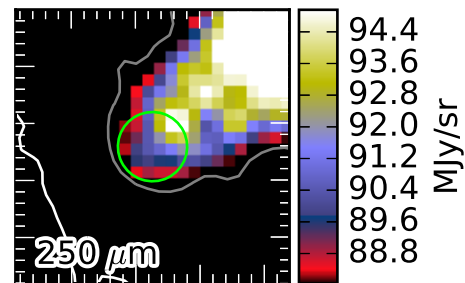
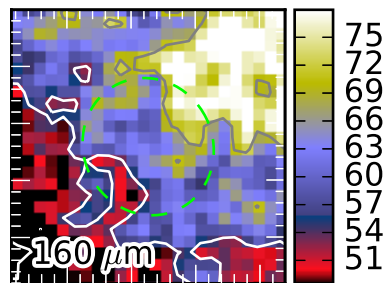
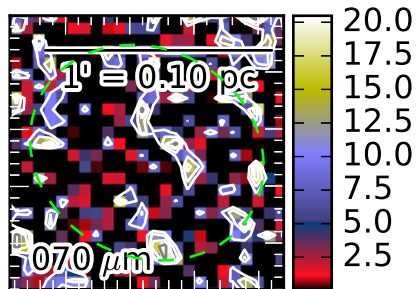
L1172 - Core 87 - HGBS_J210354.5+670103



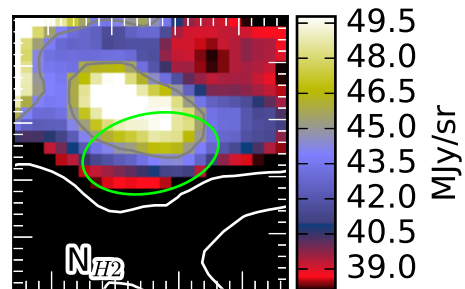
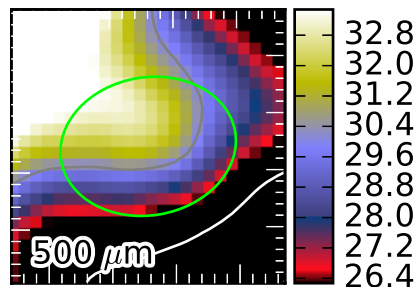
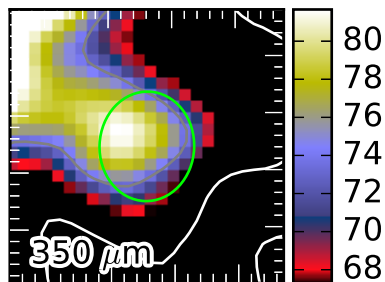
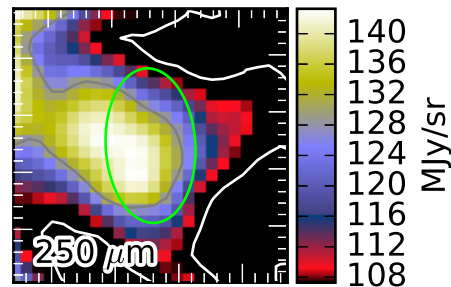
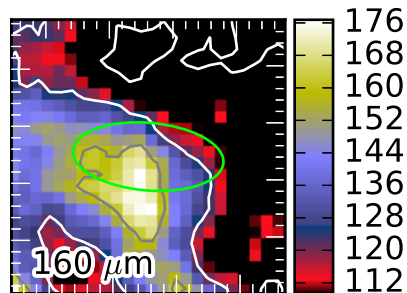
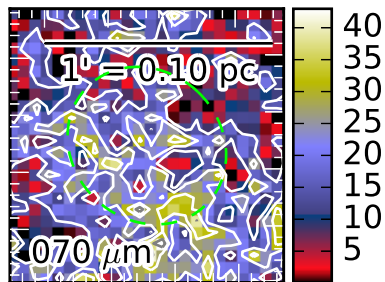
L1172 - Core 88 - HGBS J210113.7+681326



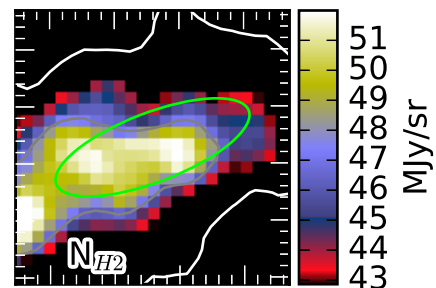
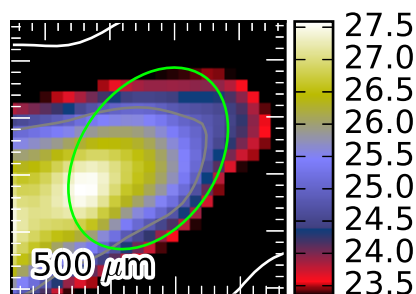
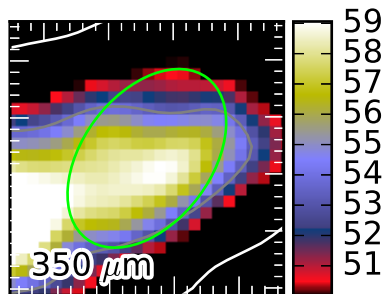
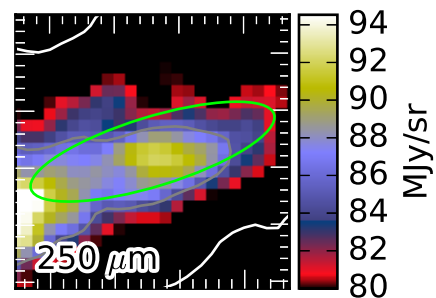
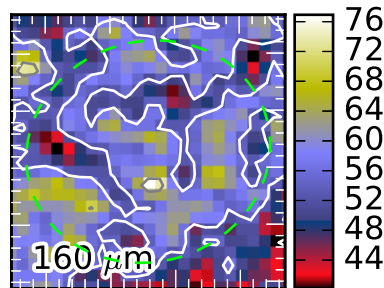
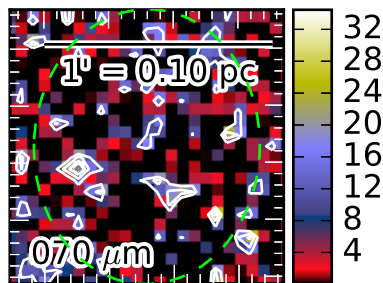
L1172 - Core 89 - HGBS_J210229.2+675738



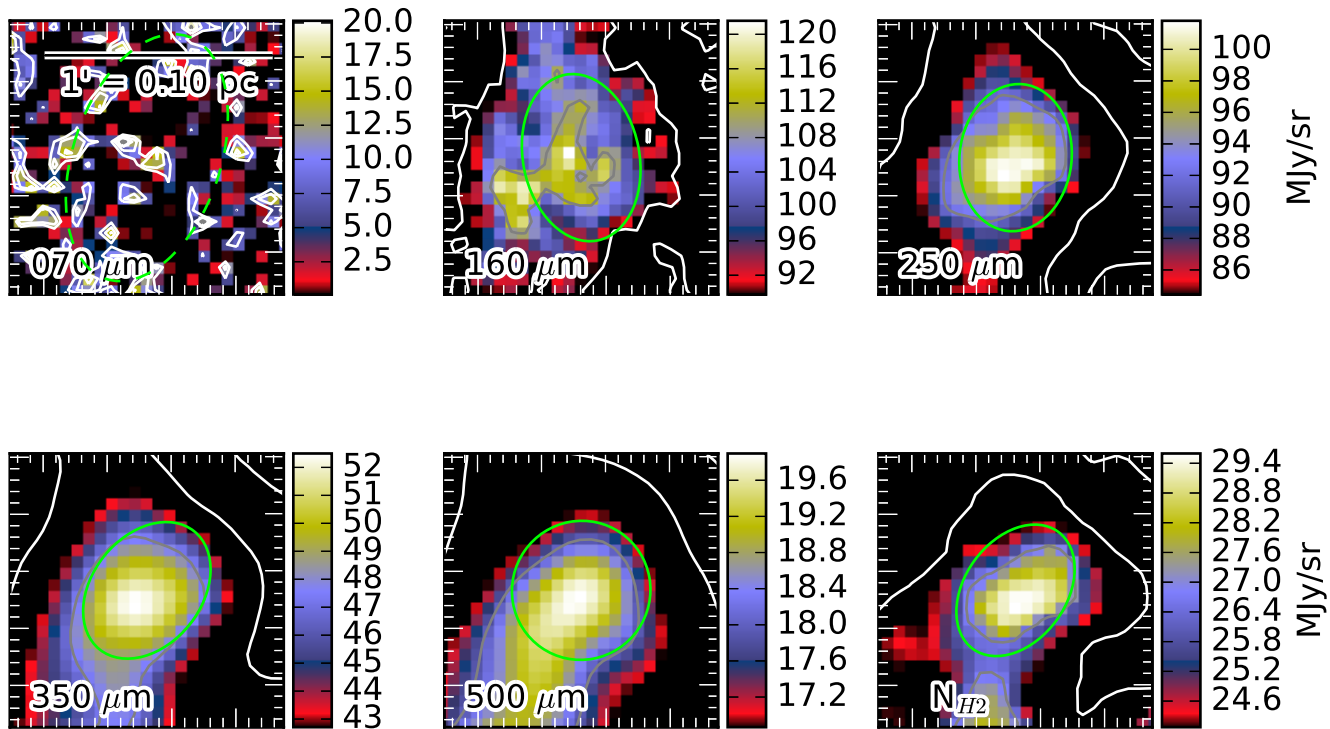
L1172 - Core 90 - HGBS_J205946.2+681106

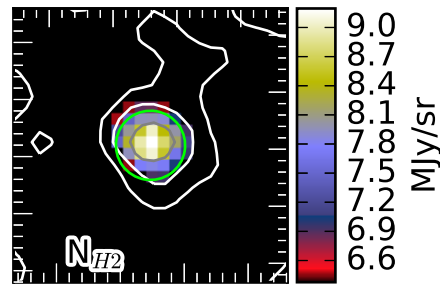
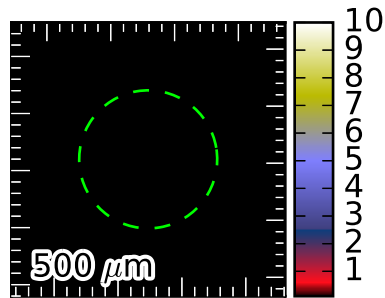
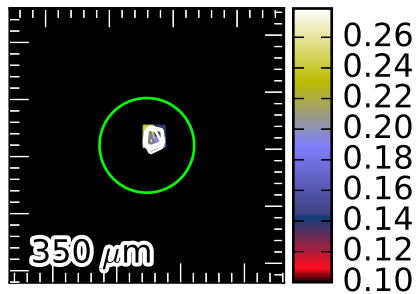
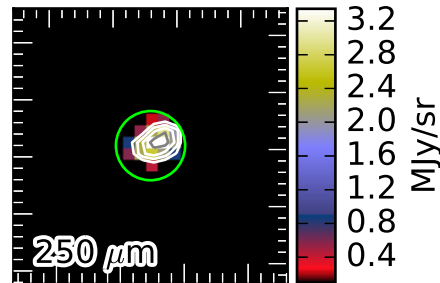
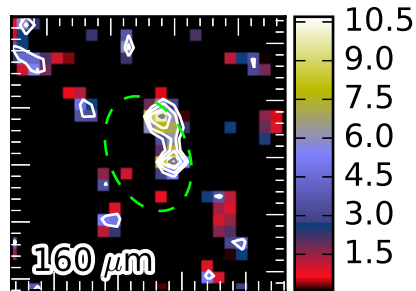
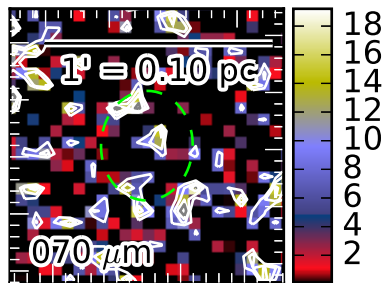


L1172 - Core 91 - HGBS_J210155.2+674704

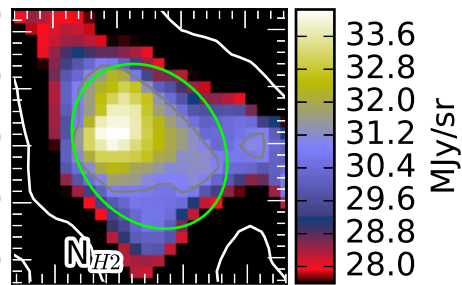
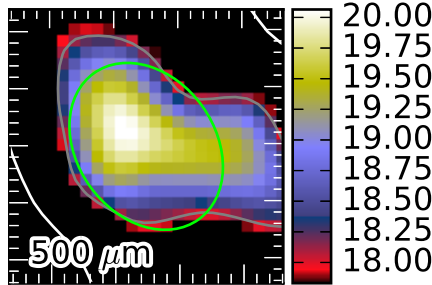
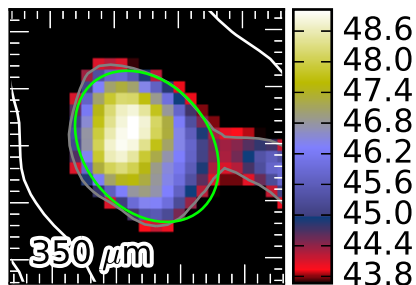
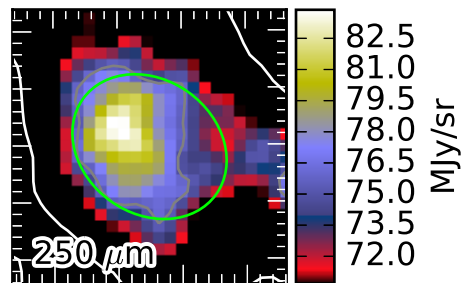
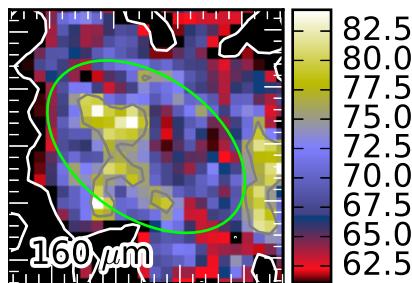
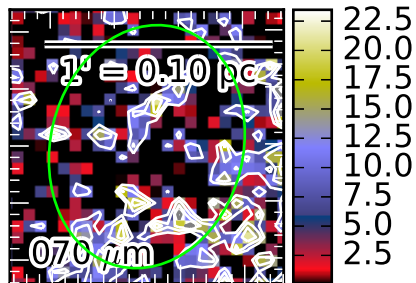


L1172 - Core 92 - HGBS_J210219.1+680124

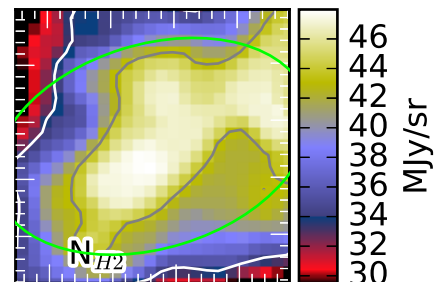
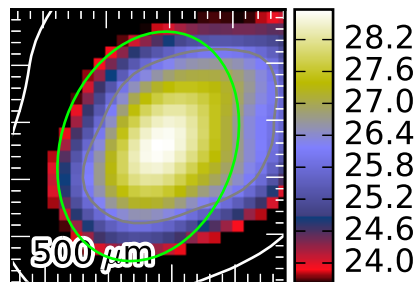
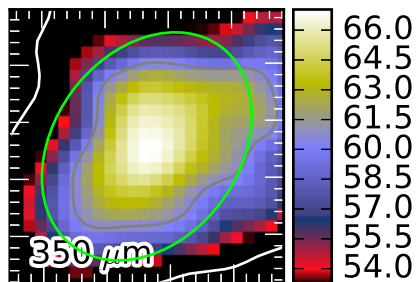
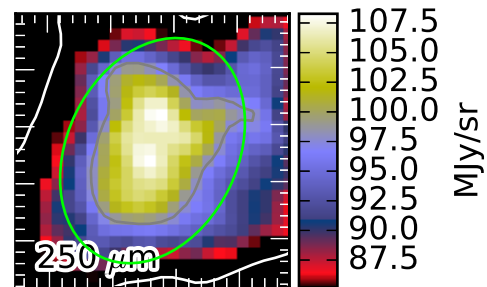
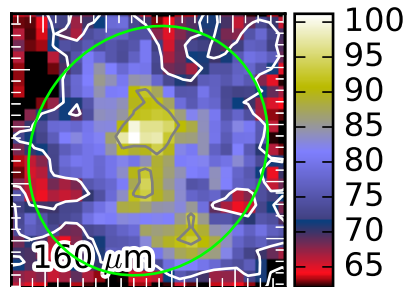
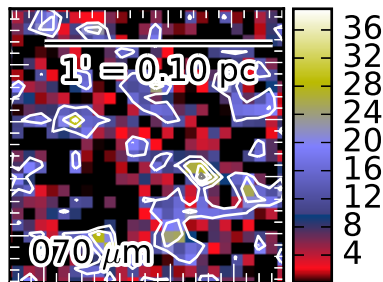




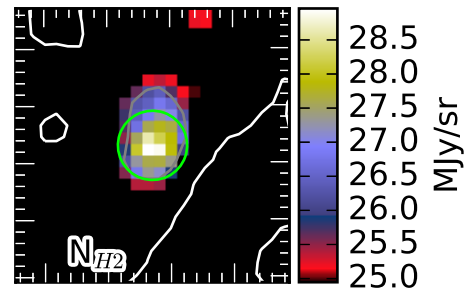
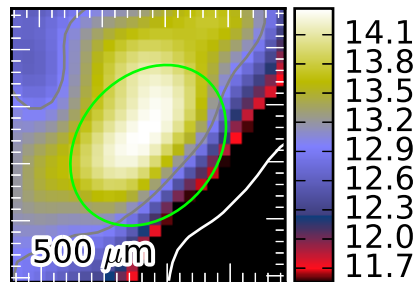
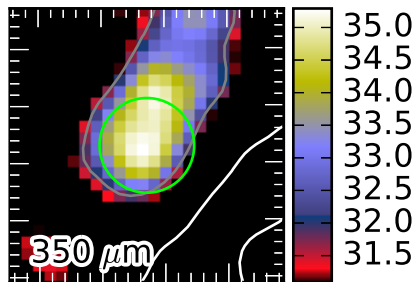
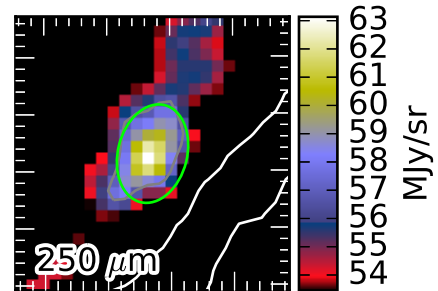
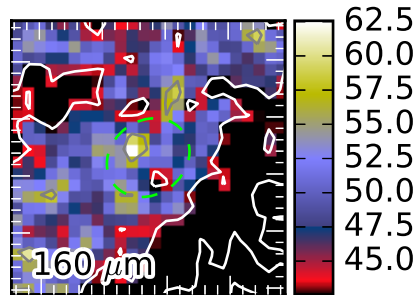
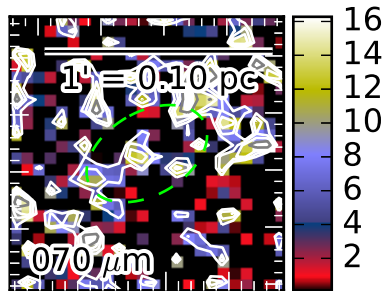
L1172 - Core 94 - HGBS_J210058.5+675944



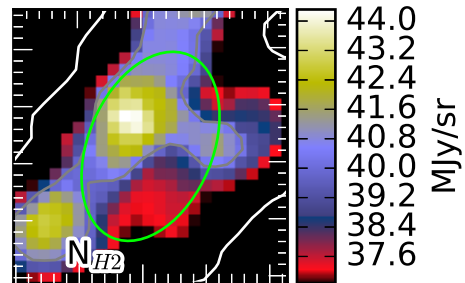
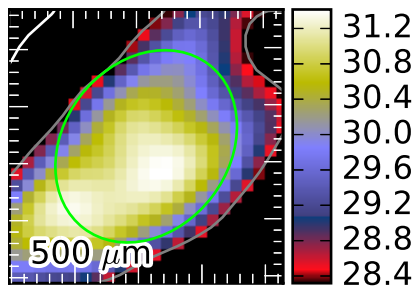
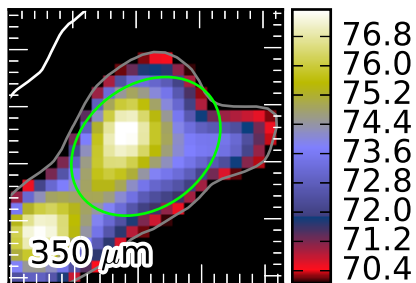
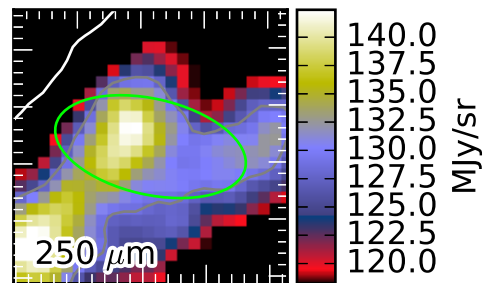
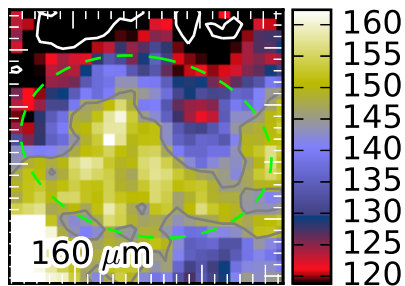
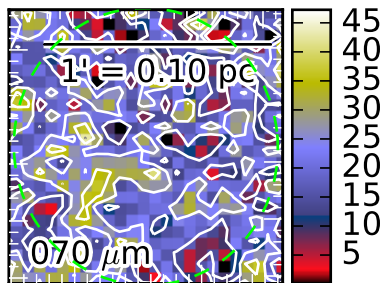
L1172 - Core 95 - HGBS_J210058.0+681723



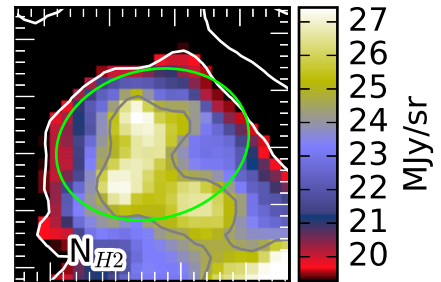
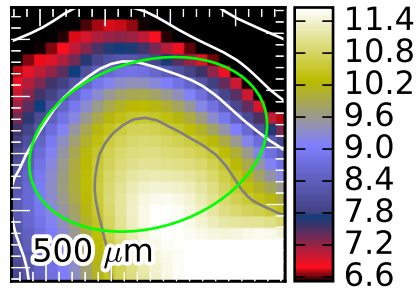
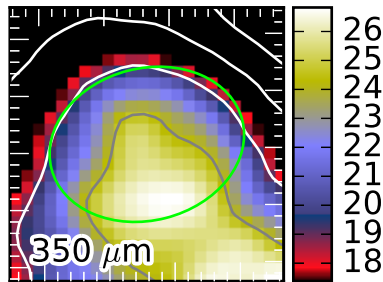
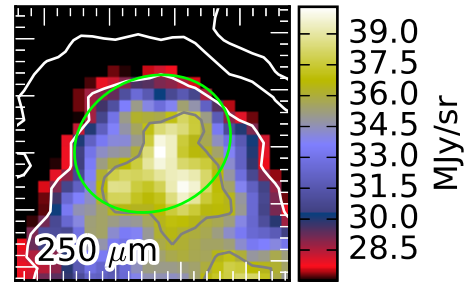
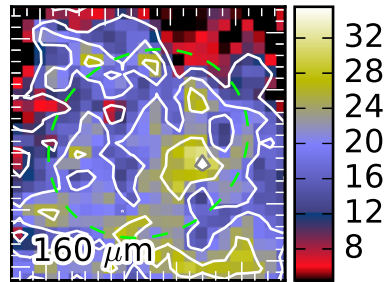
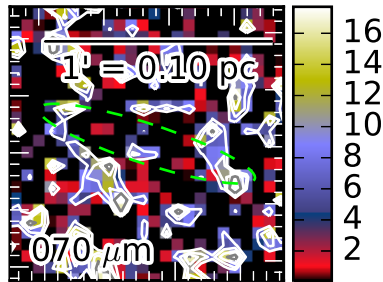
L1172 - Core 96 - HGBS_J210109.8+682434



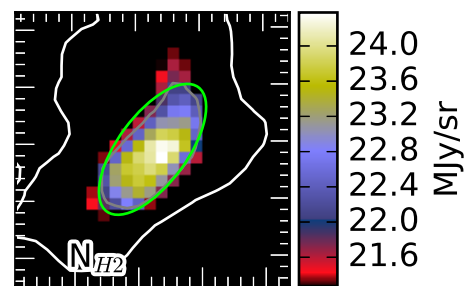
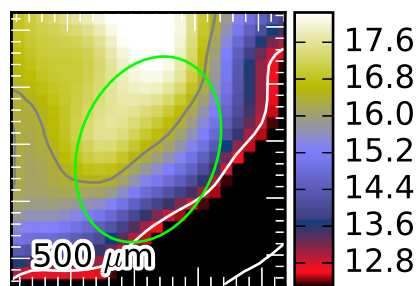
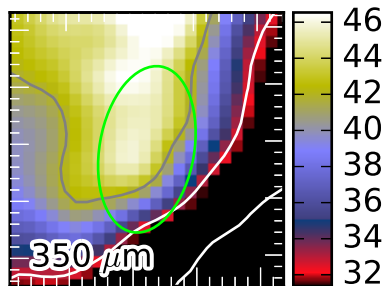
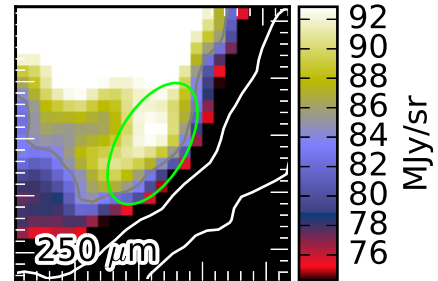
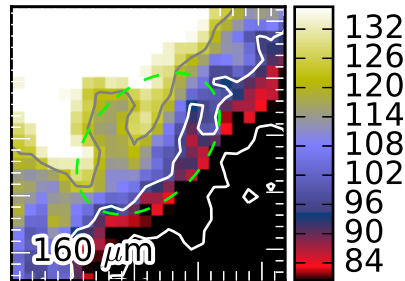
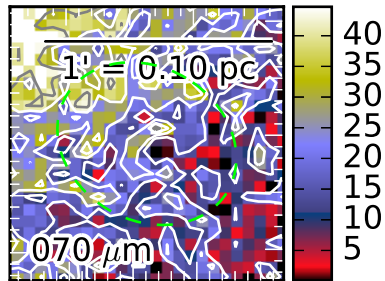
L1172 - Core 97 - HGBS_J210108.5+681349



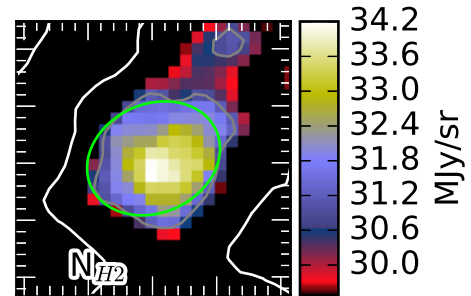
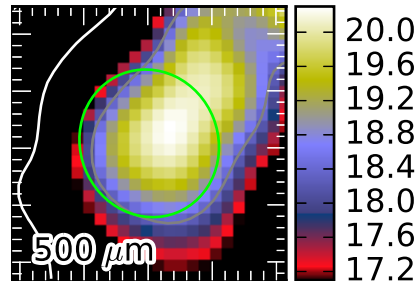
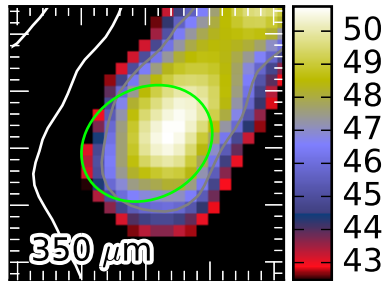
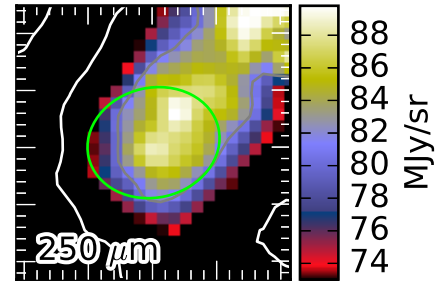
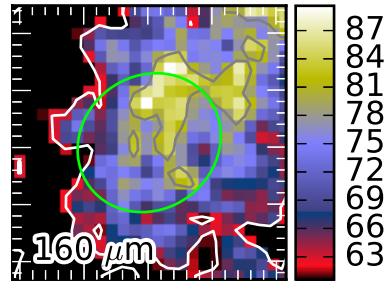
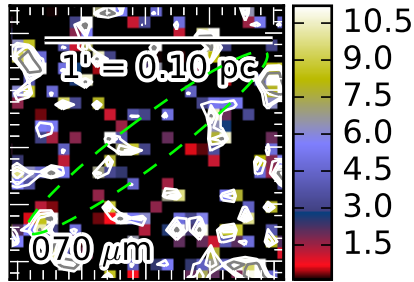
L1172 - Core 98 - HGBS_J205725.1+673601



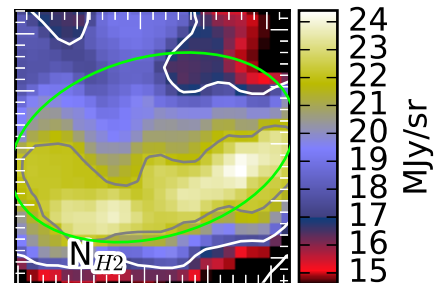
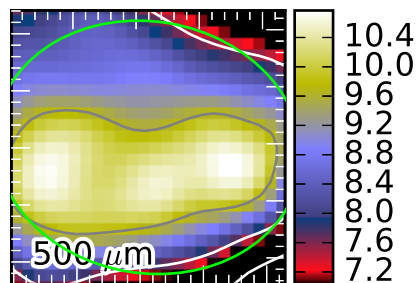
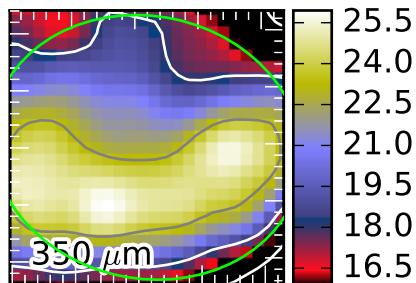
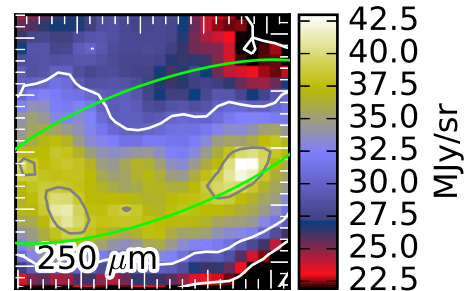
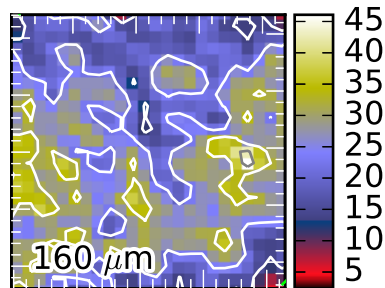
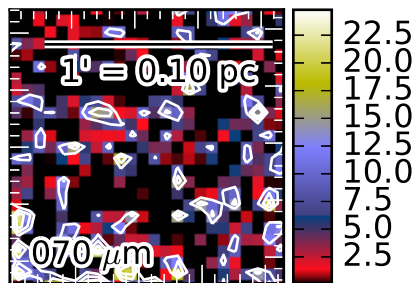
L1172 - Core 99 - HGBS_J205953.2+680828



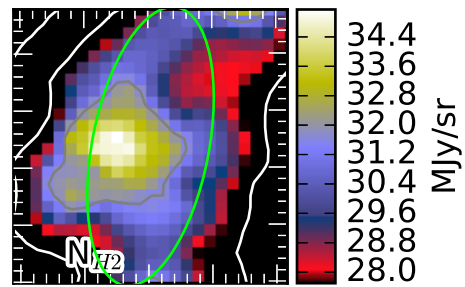
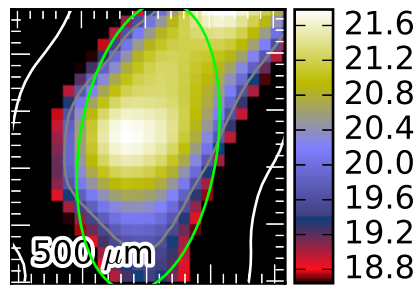
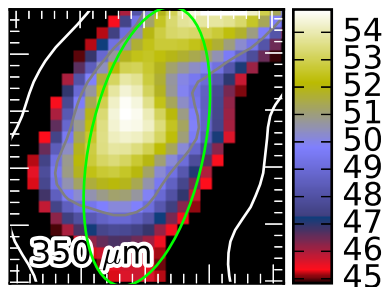
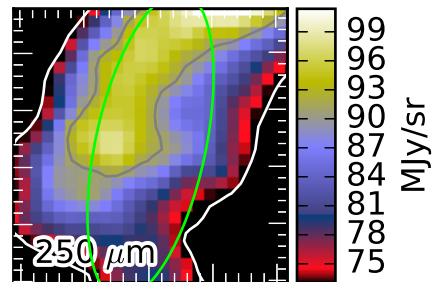
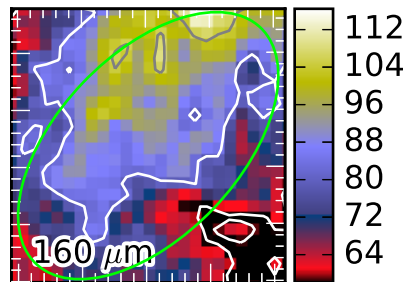
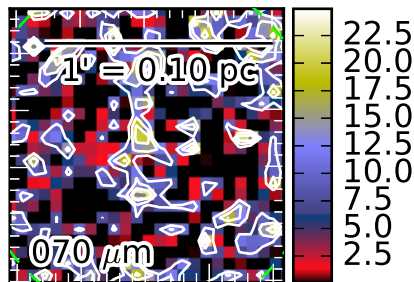
L1172 - Core 100 - HGBS J210232.9+675931



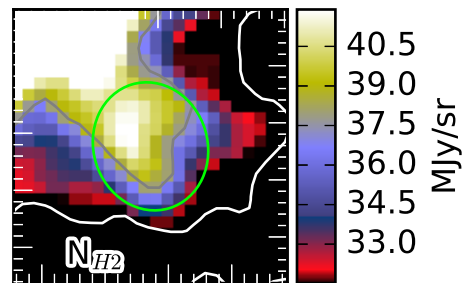
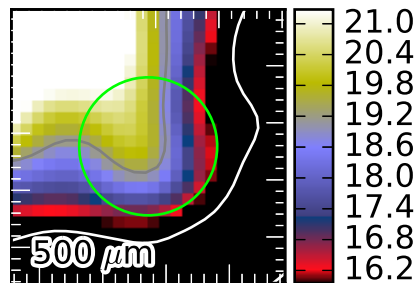
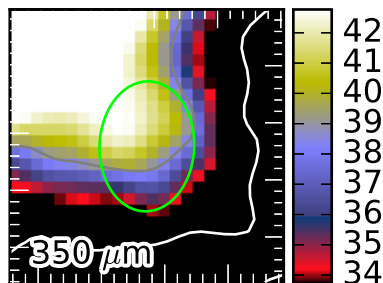
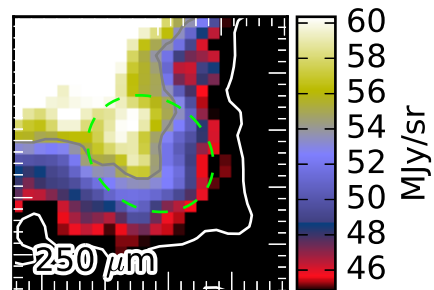
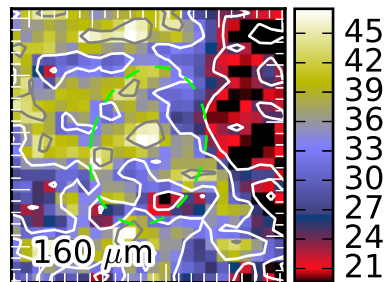
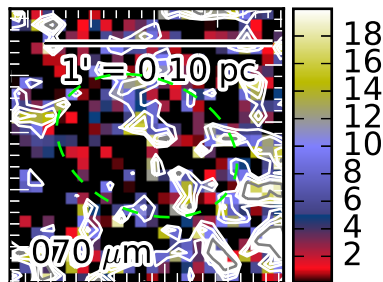
L1172 - Core 101 - HGBS J205914.5+681844



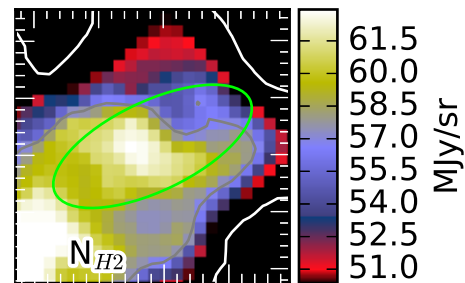
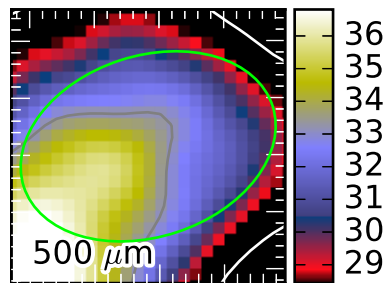
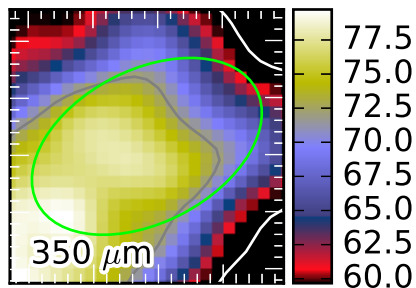
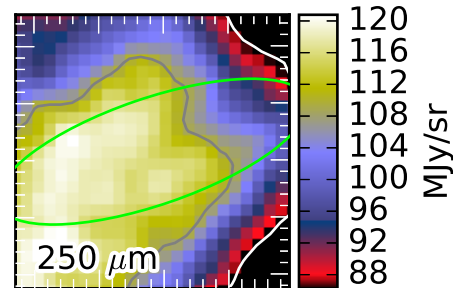
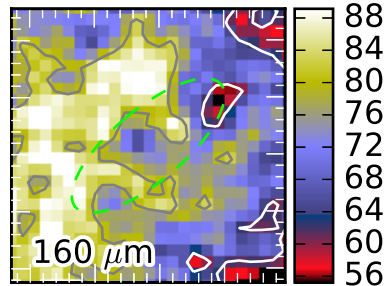
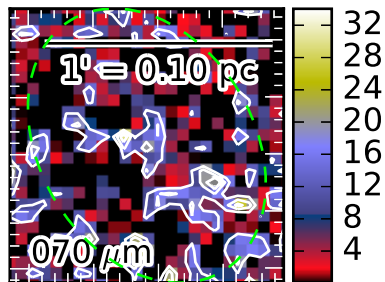
L1172 - Core 102 - HGBS J210150.9+680205



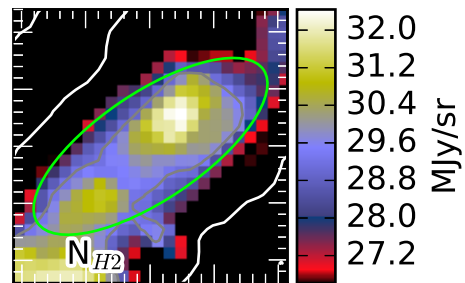
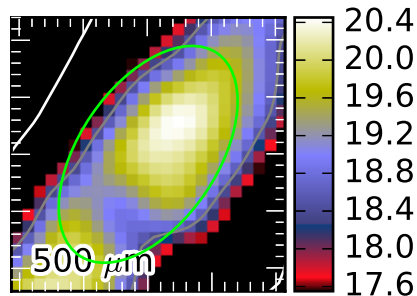
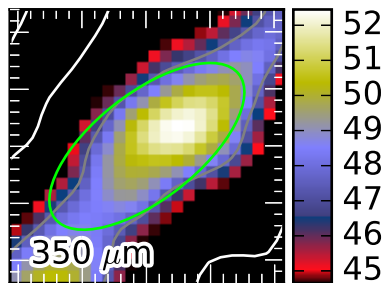
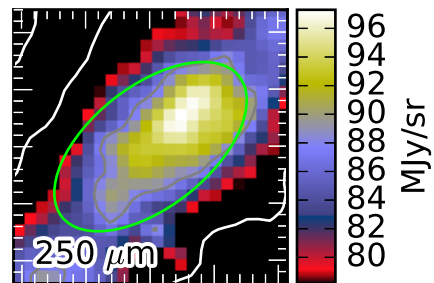
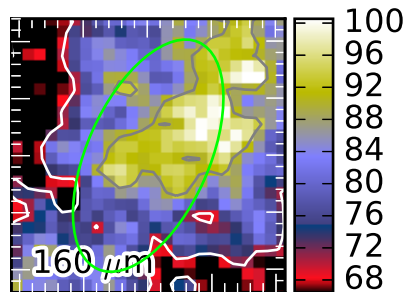
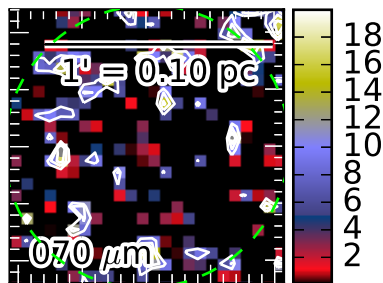
L1172 - Core 103 - HGBS J205330.6+681855



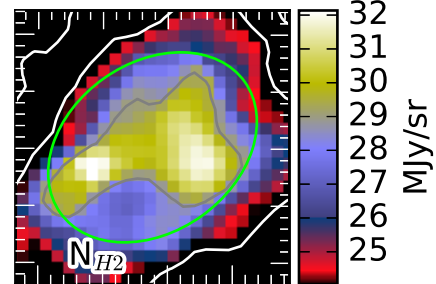
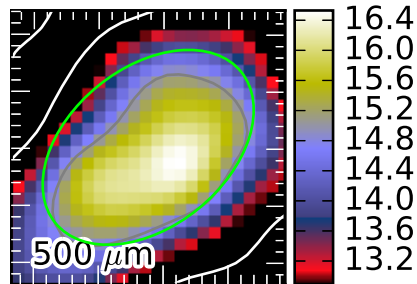
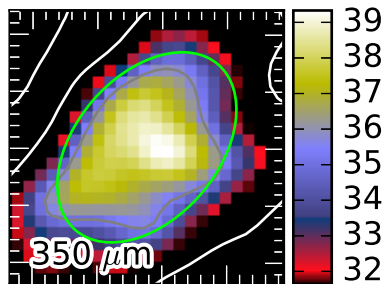
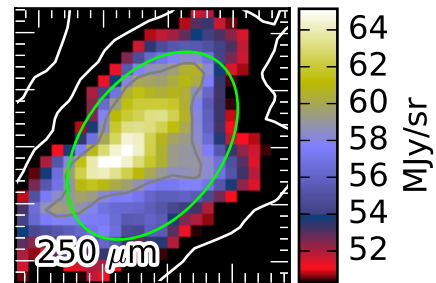
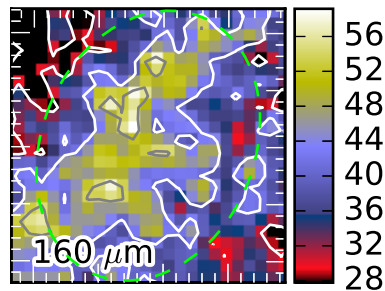
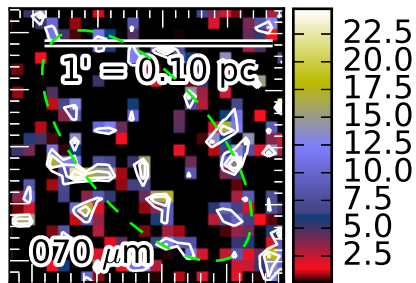
L1172 - Core 104 - HGBS J210209.5+674647



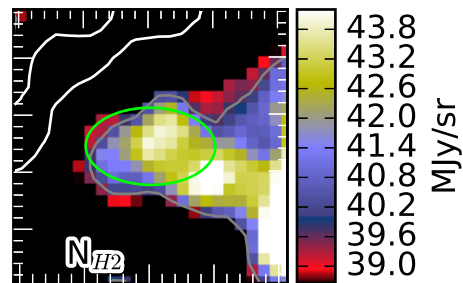
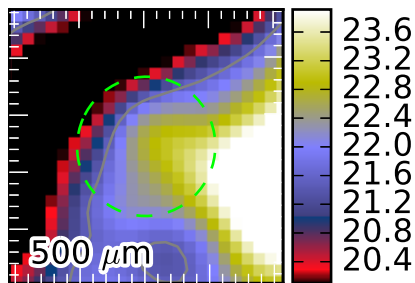
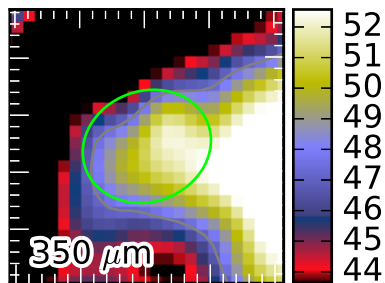
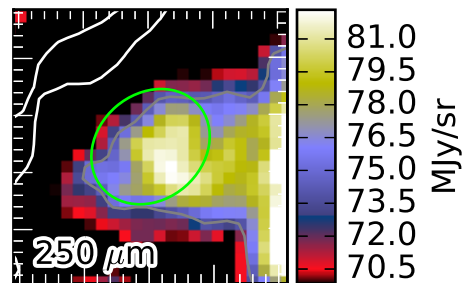
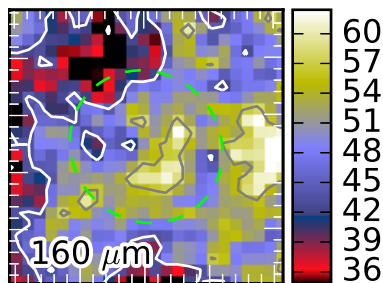
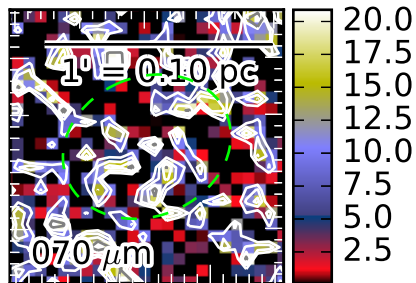
L1172 - Core 105 - HGBS_J210226.9+680014



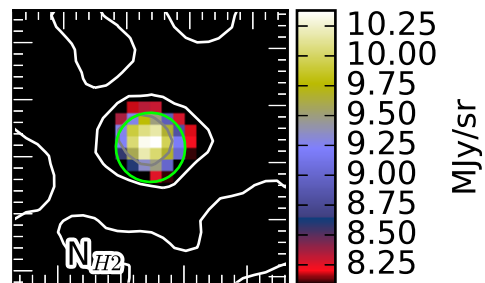
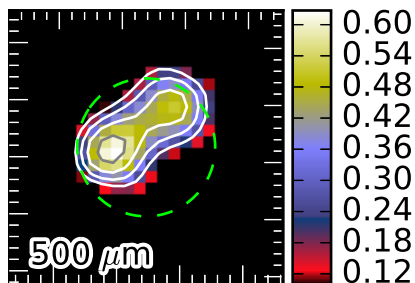
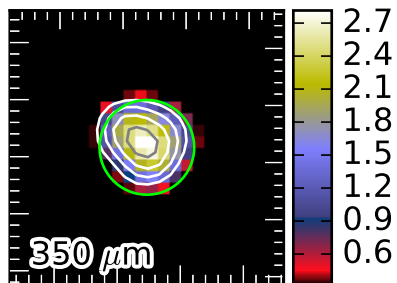
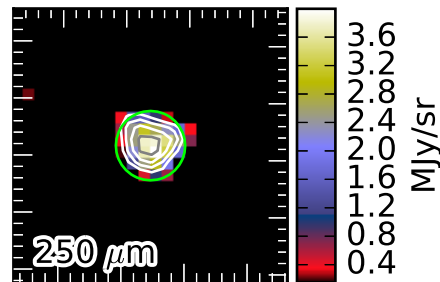
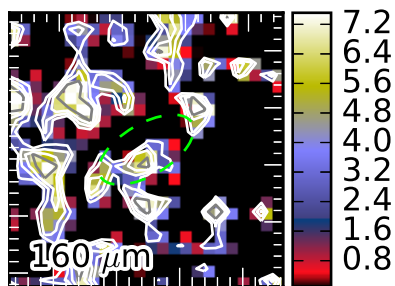
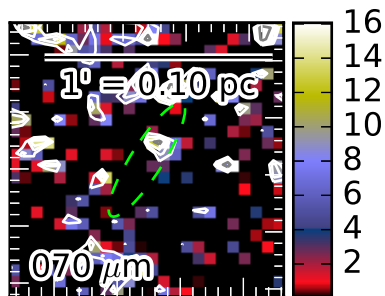
L1172 - Core 106 - HGBS_J210348.7+674330



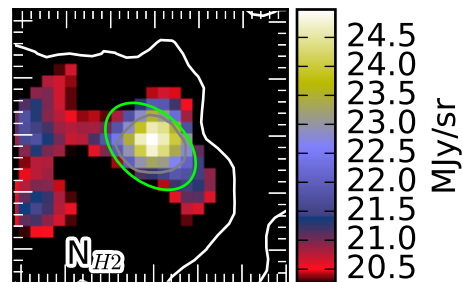
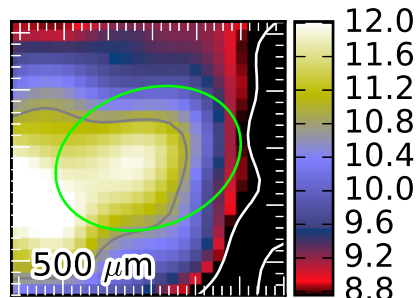
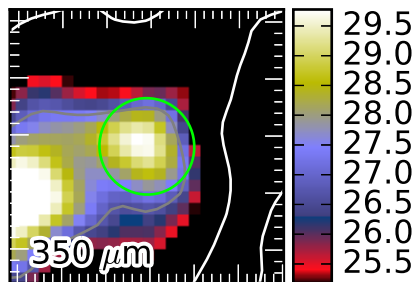
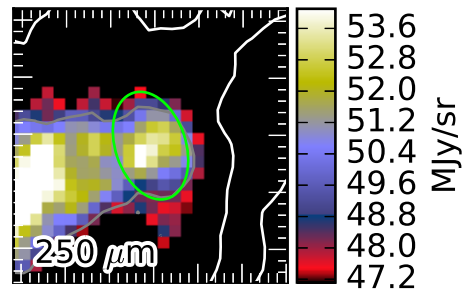
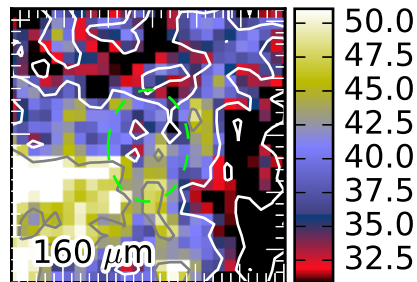
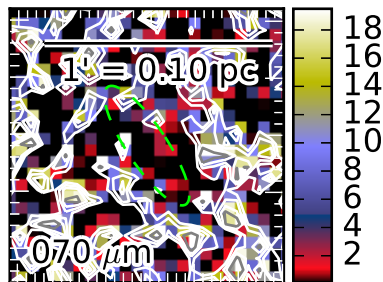
L1172 - Core 107 - HGBS J210150.9+674551



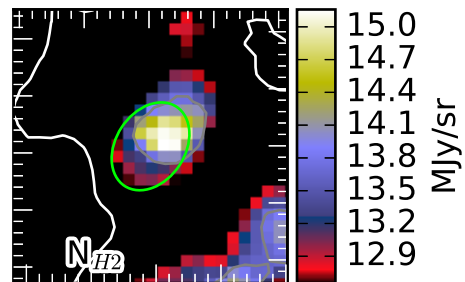
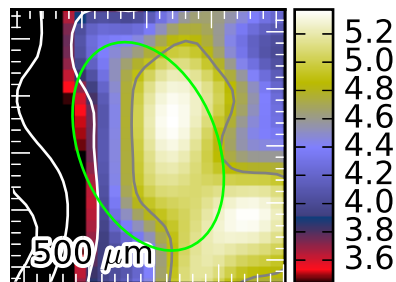
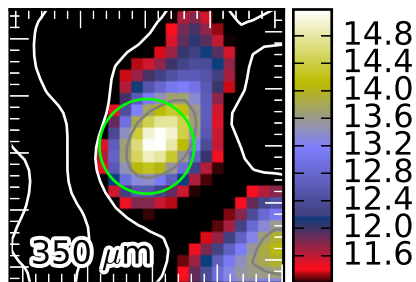
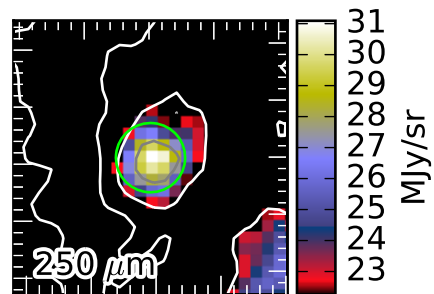
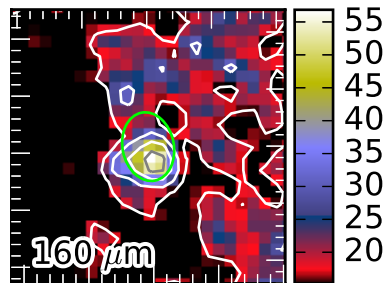
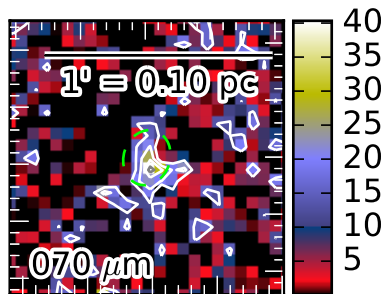
L1172 - Core 108 - HGBS J210813.7+682218



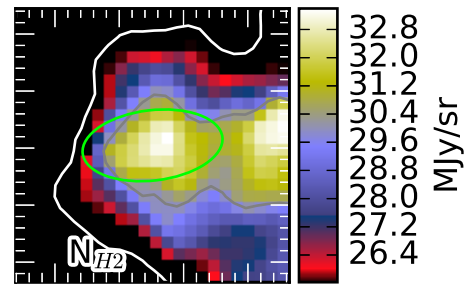
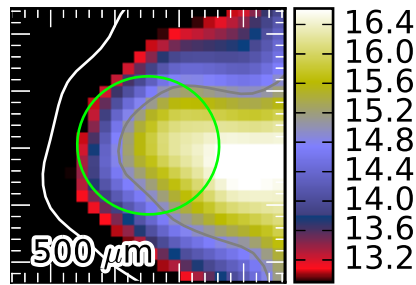
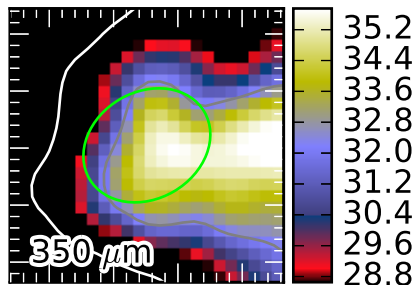
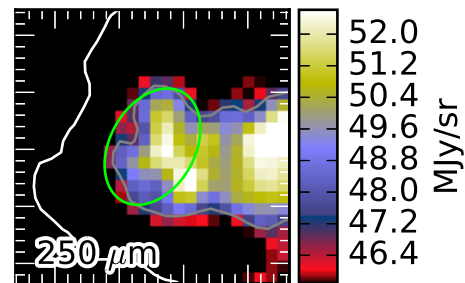
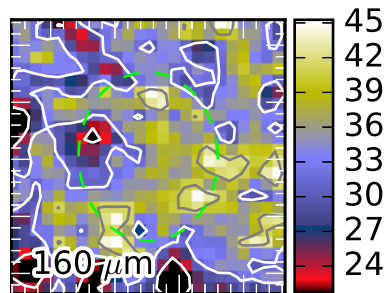
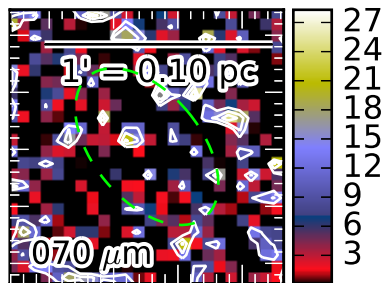
L1172 - Core 109 - HGBS_J210402.1+671312



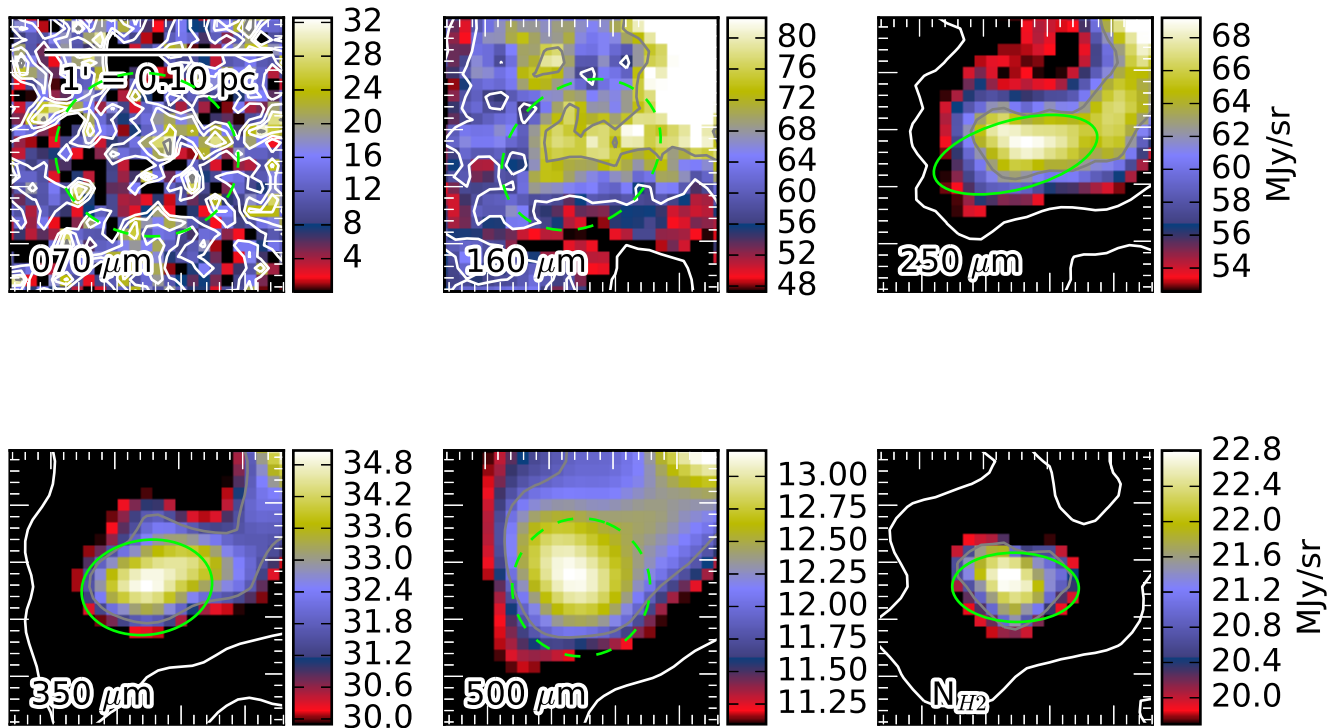
L1172 - Core 110 - HGBS J205630.0+674430



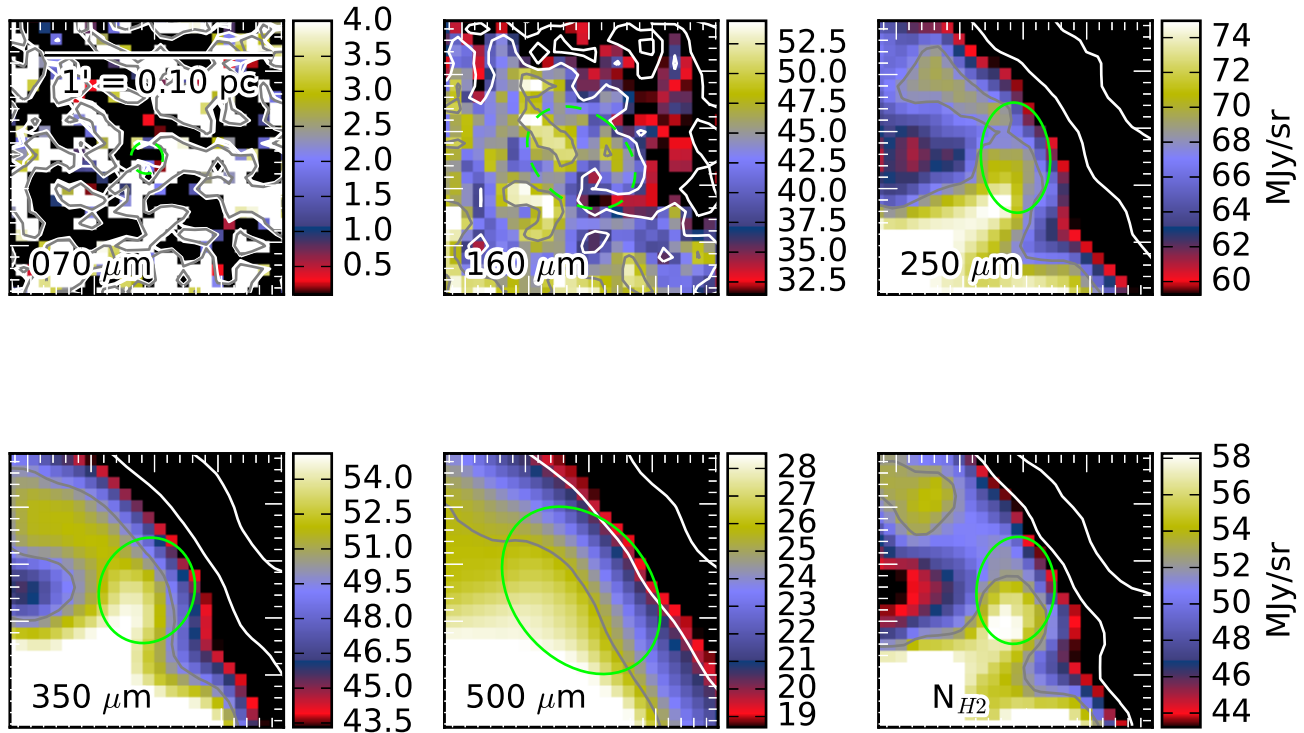
L1172 - Core 111 - HGBS J210252.4+675530



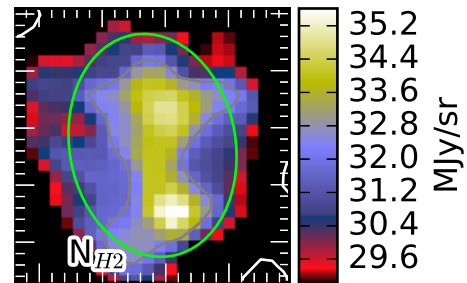
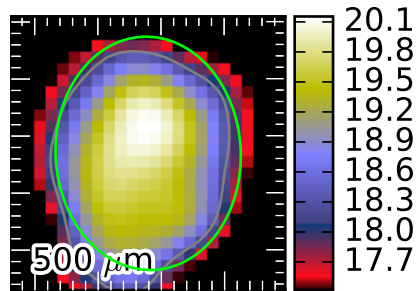
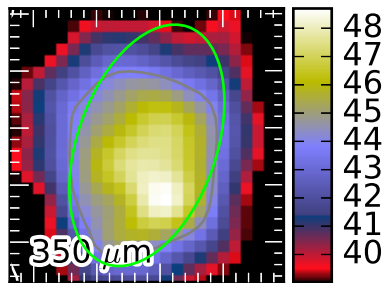
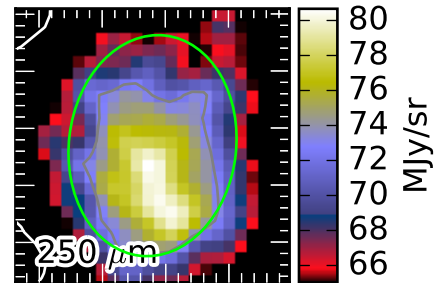
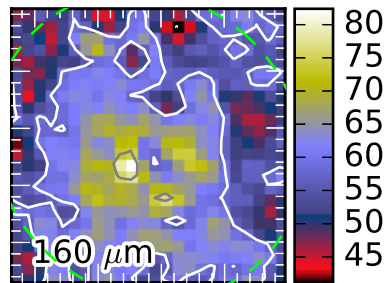
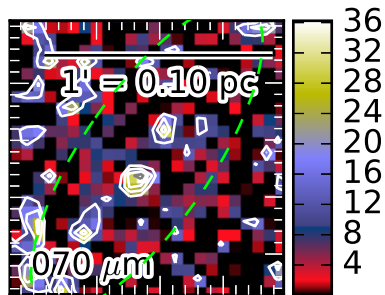
L1172 - Core 112 - HGBS J210046.5+680308



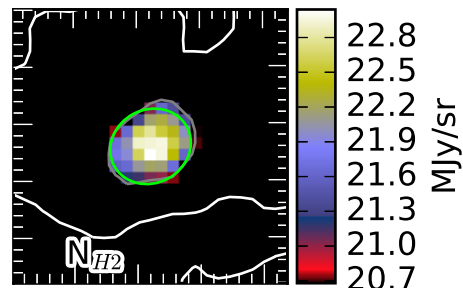
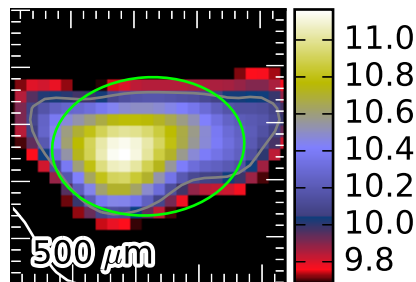
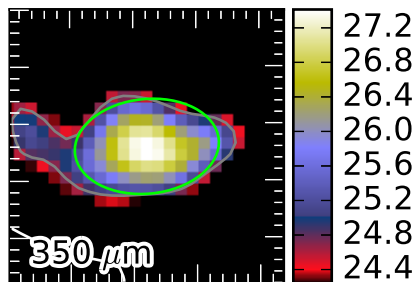
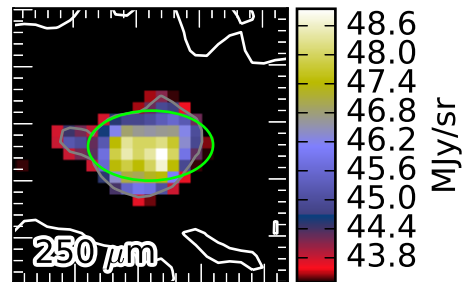
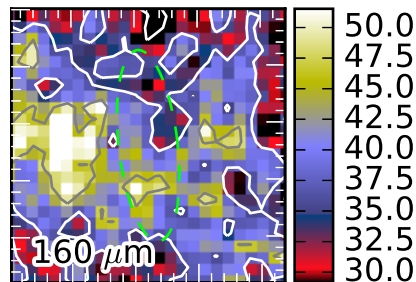
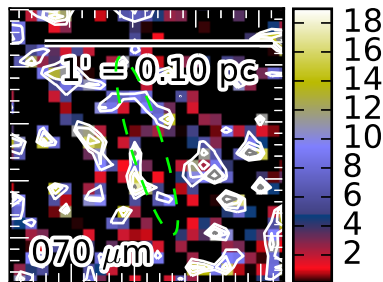
L1172 - Core 113 - HGBS J205954.4+681337



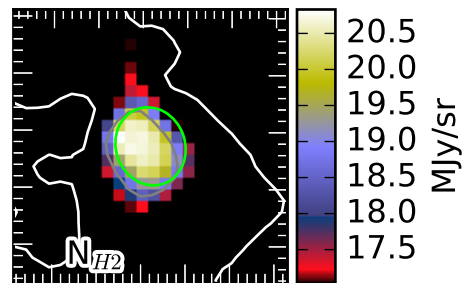
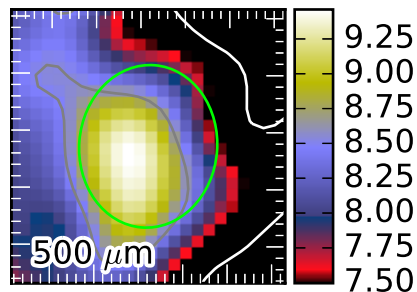
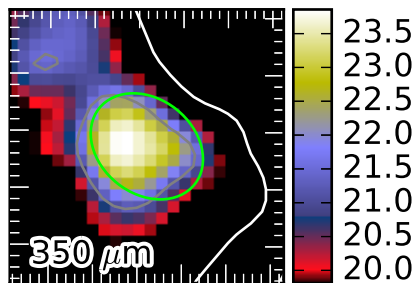
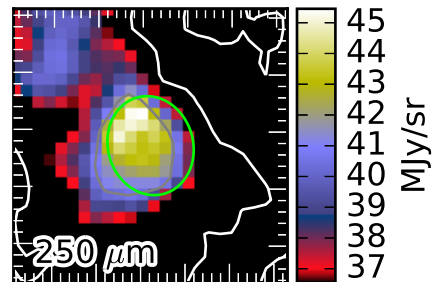
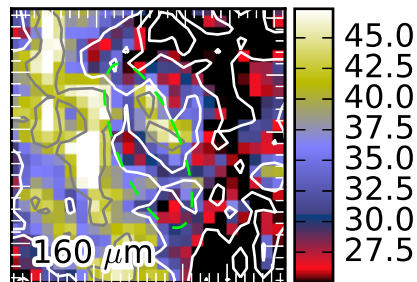
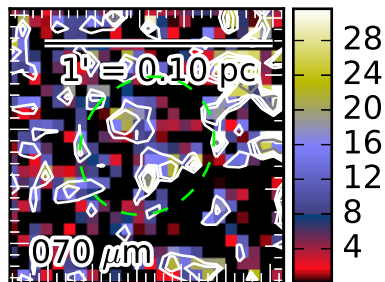
L1172 - Core 114 - HGBS J210233.6+681955



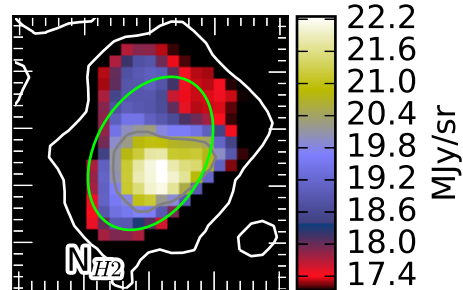
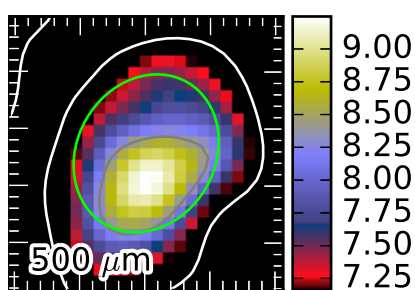
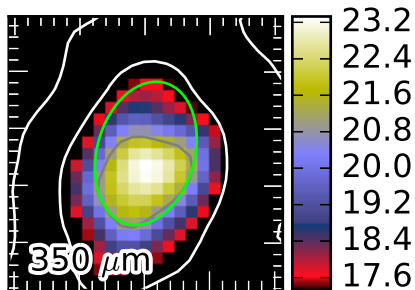
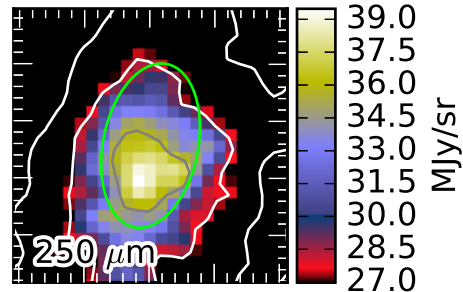
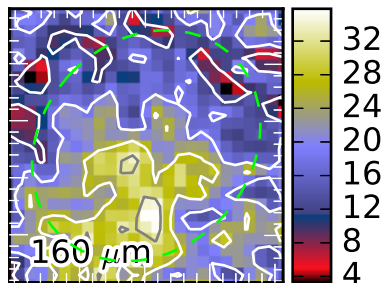
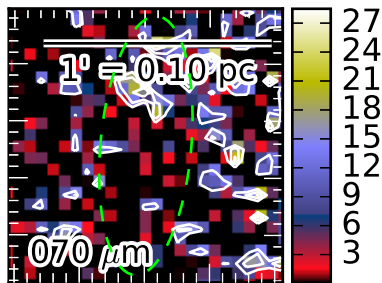
L1172 - Core 115 - HGBS J210117.3+682109



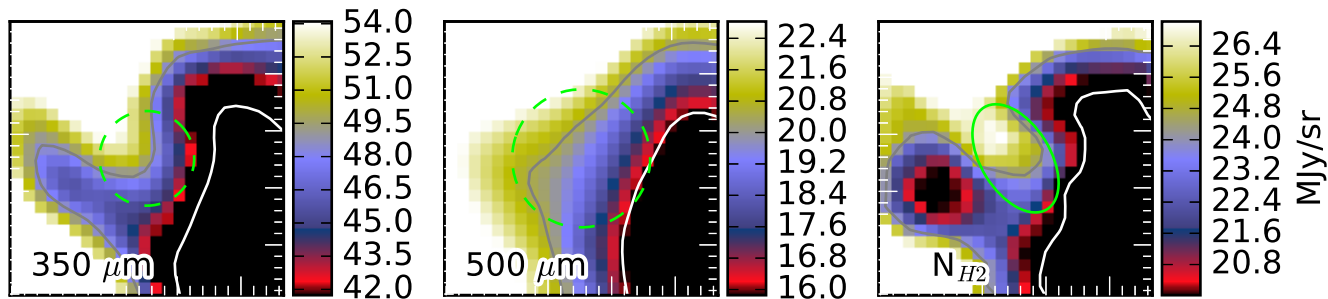
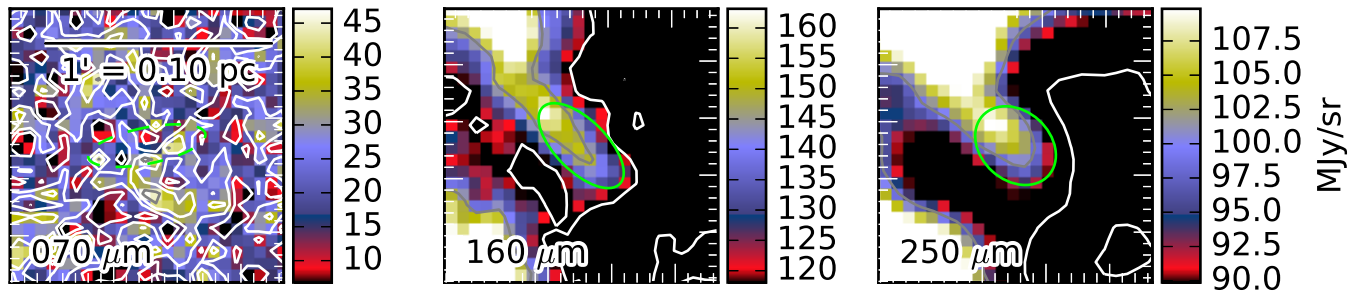
L1172 - Core 116 - HGBS J210525.6+670441



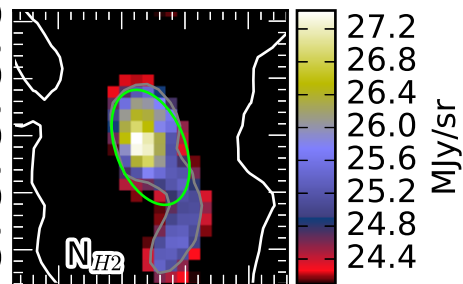
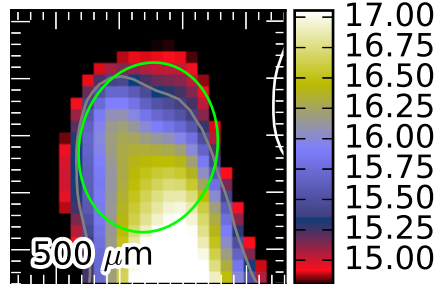
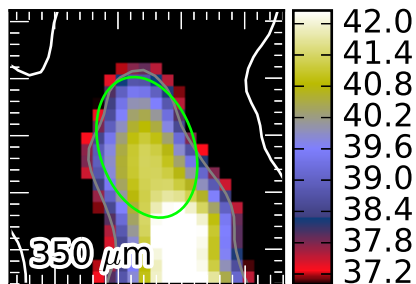
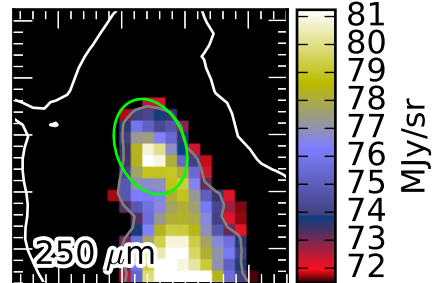
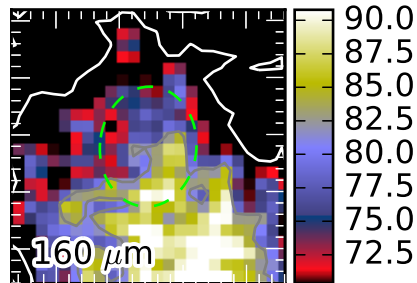
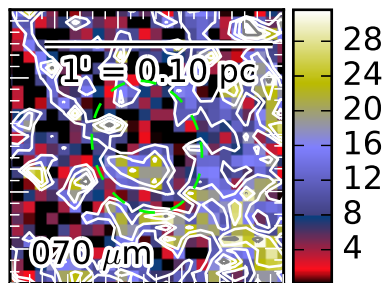
L1172 - Core 117 - HGBS J210335.9+673738



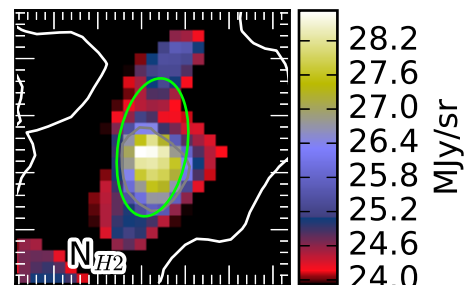
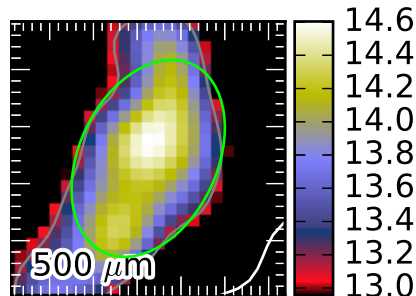
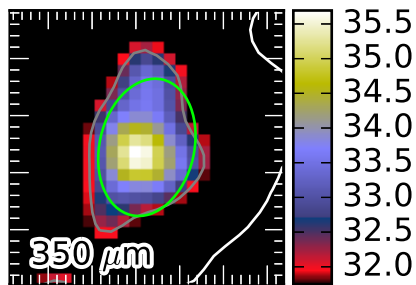
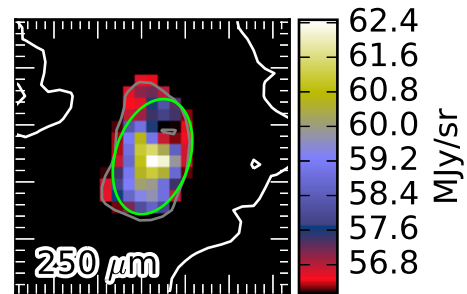
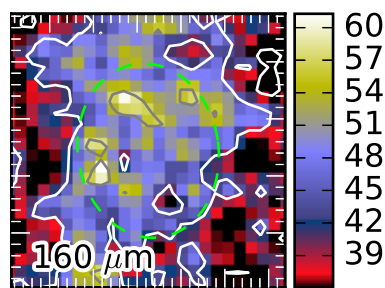
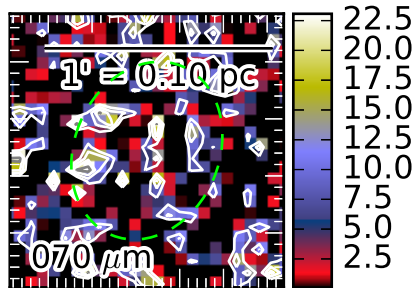
L1172 - Core 118 - HGBS_J205943.3+681023



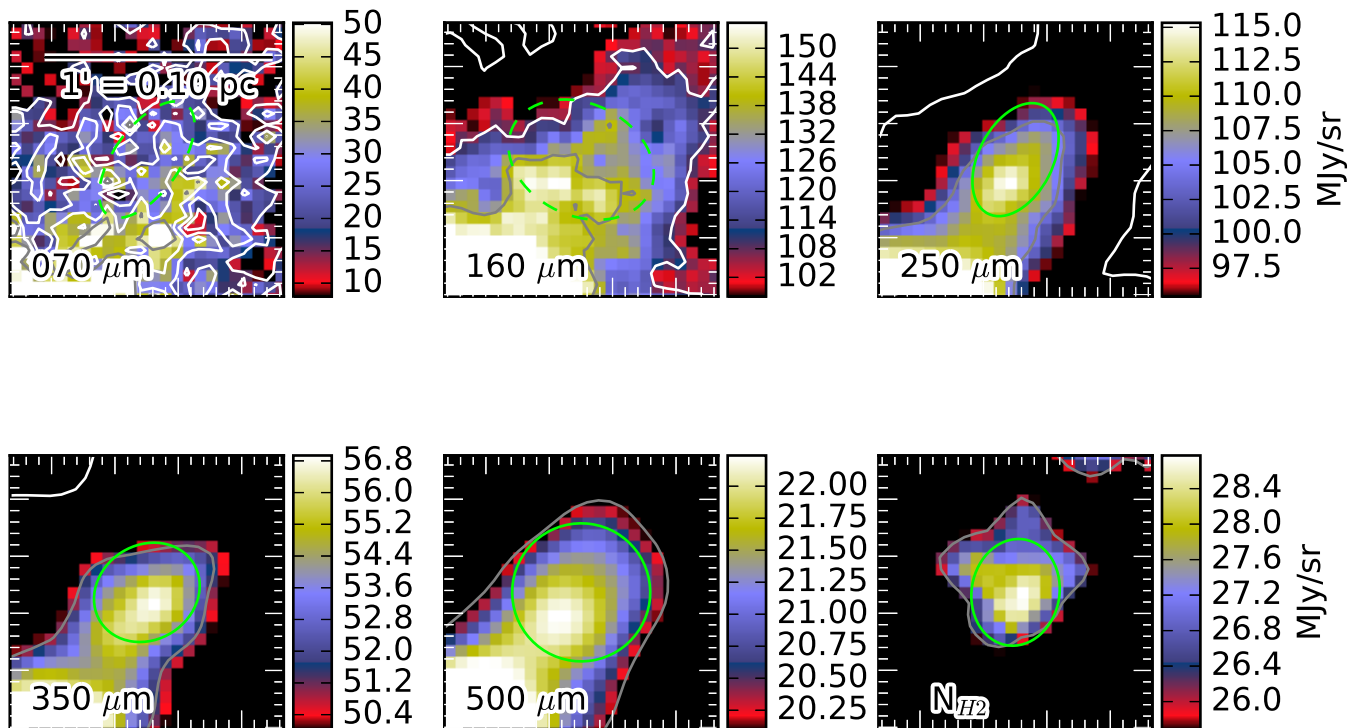
L1172 - Core 119 - HGBS J210231.6+681541



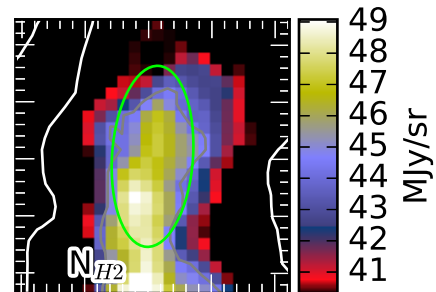
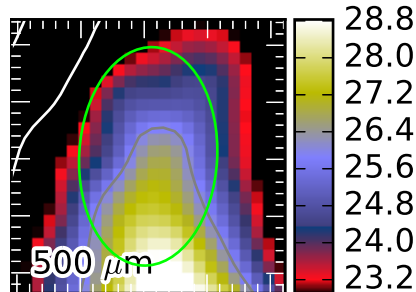
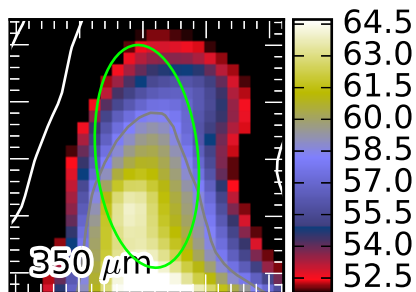
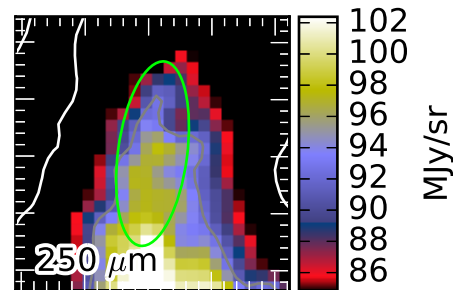
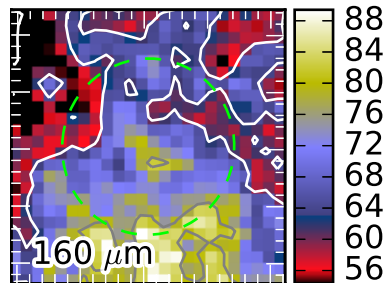
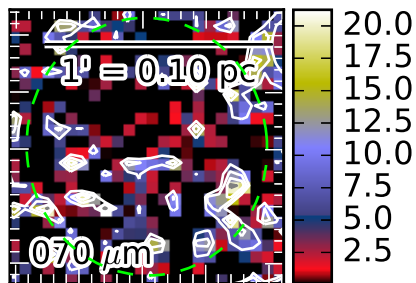
L1172 - Core 120 - HGBS J210255.5+672521



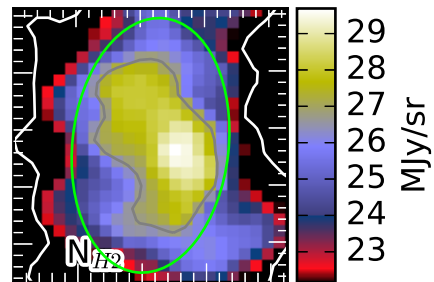
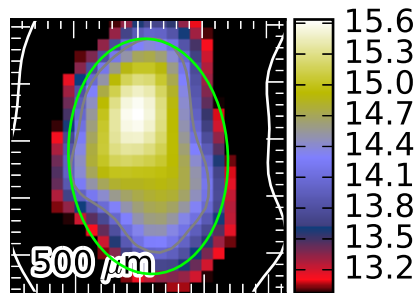
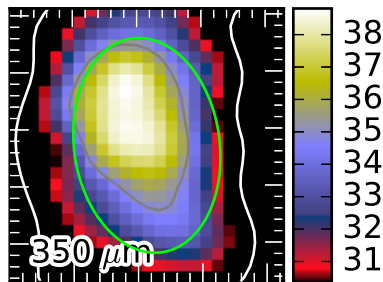
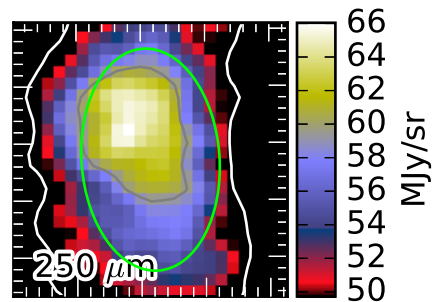
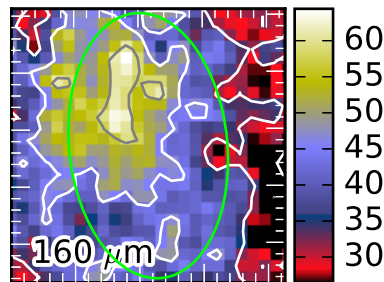
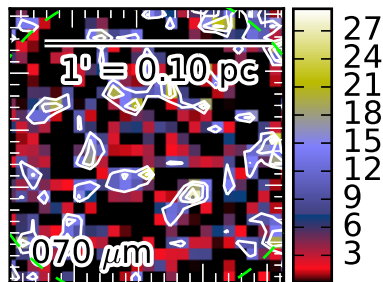
L1172 - Core 121 - HGBS J210304.4+681450



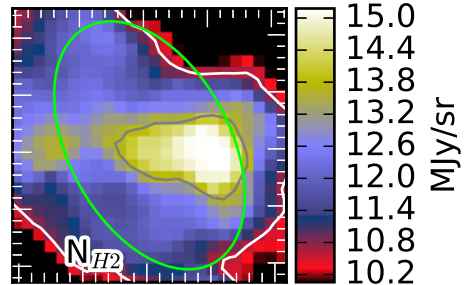
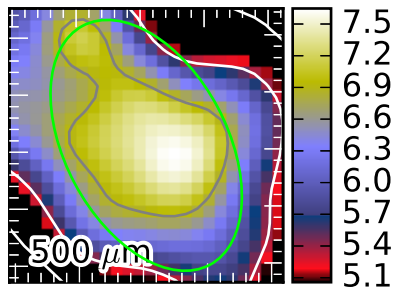
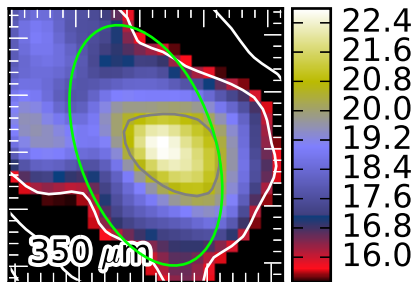
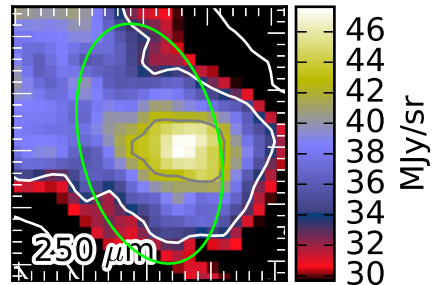
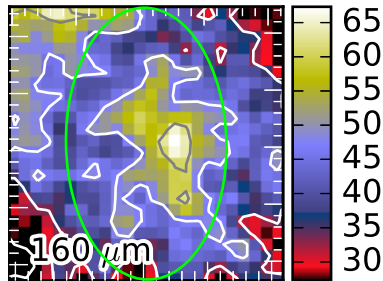
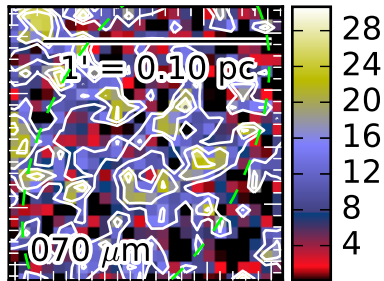
L1172 - Core 122 - HGBS J210329.8+681630



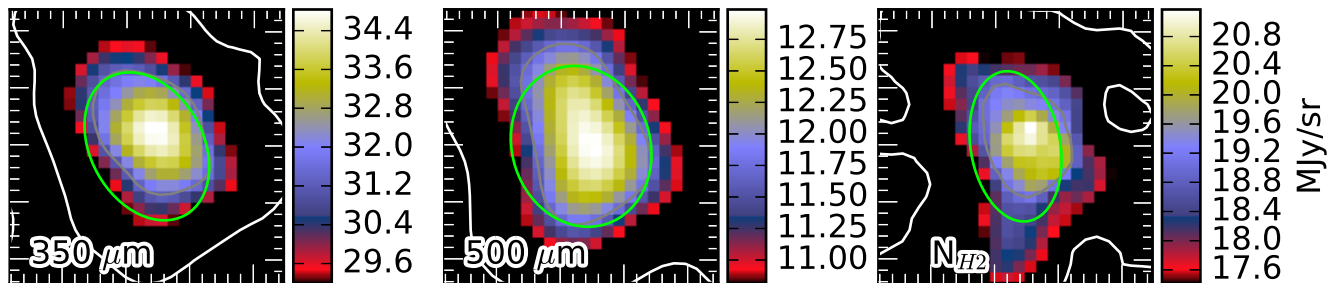
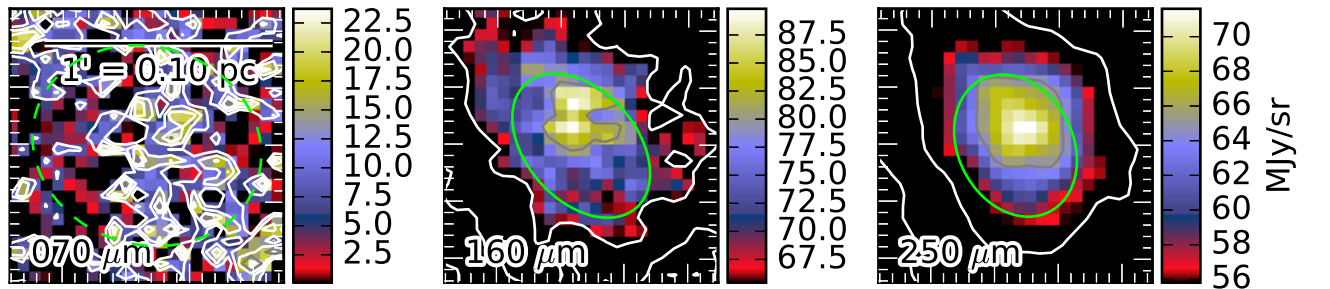
L1172 - Core 123 - HGBS J210108.5+675540



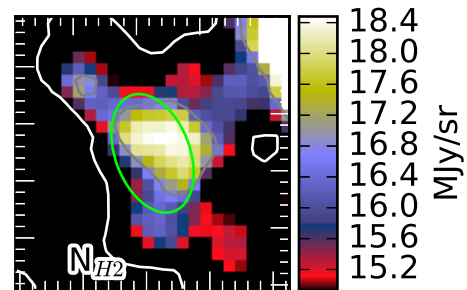
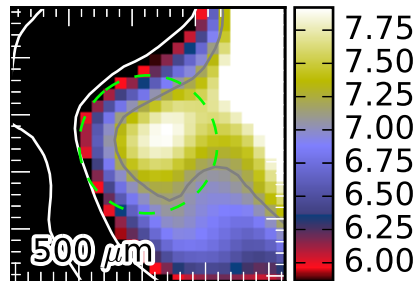
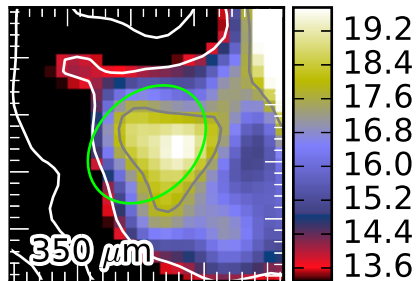
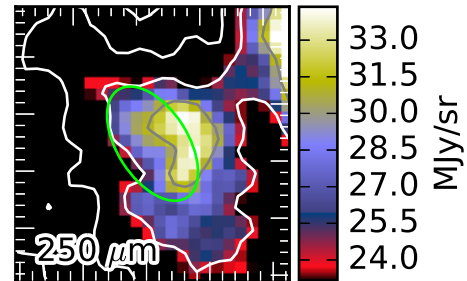
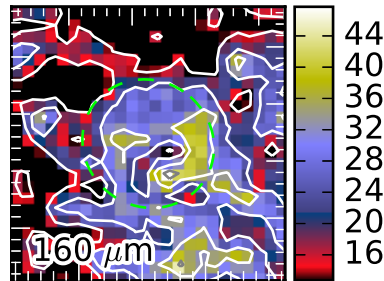
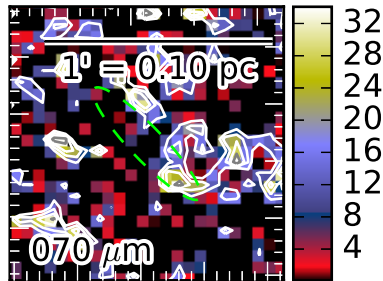
L1172 - Core 124 - HGBS_J205950.7+680146



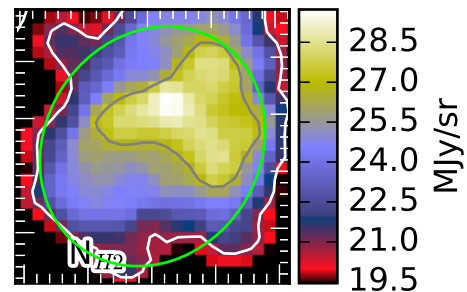
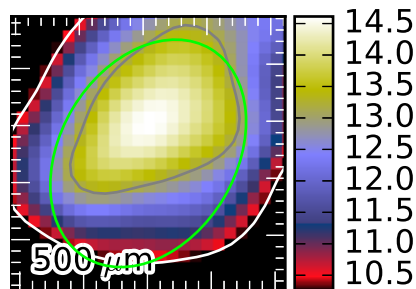
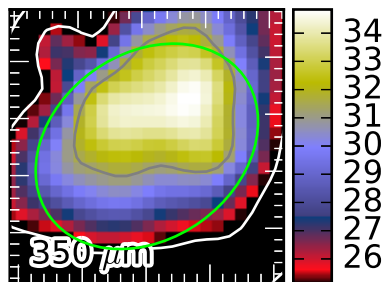
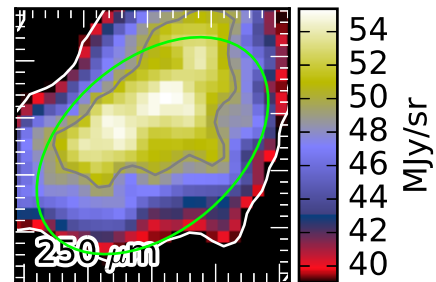
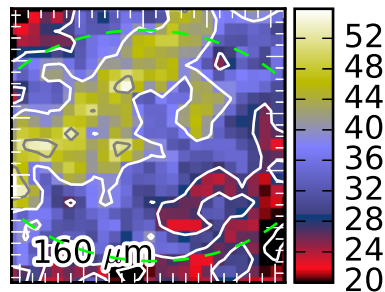
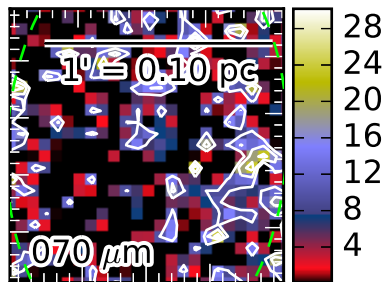
L1172 - Core 125 - HGBS J210359.0+680814



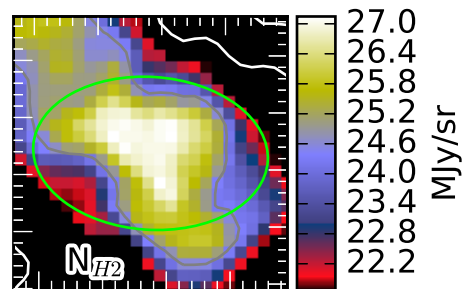
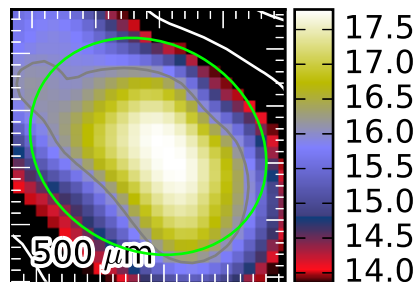
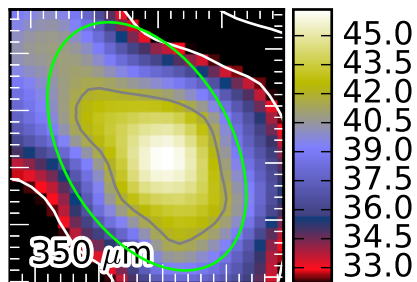
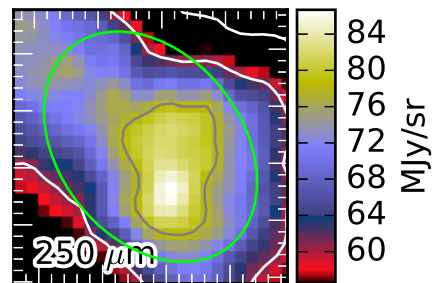
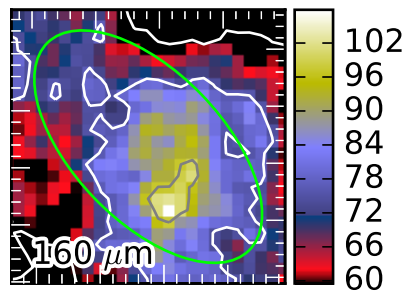
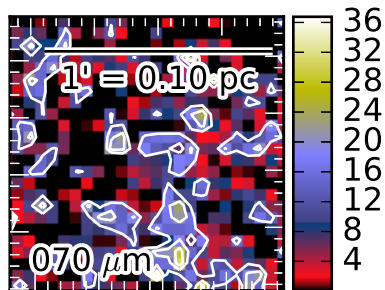
L1172 - Core 126 - HGBS J205350.4+681805



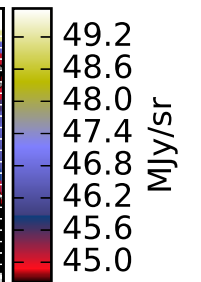
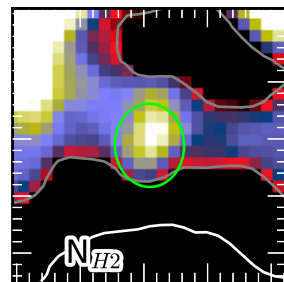
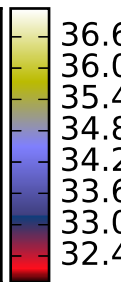
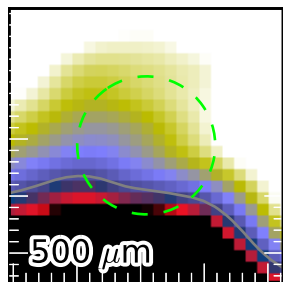
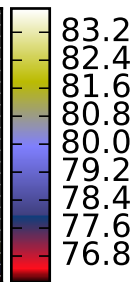
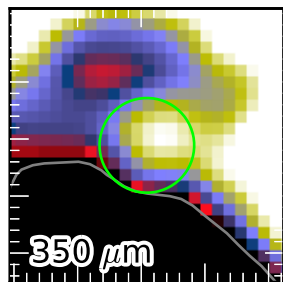
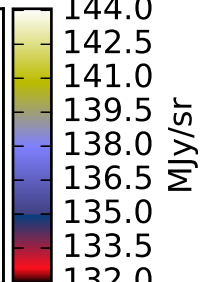
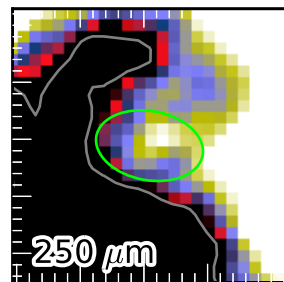
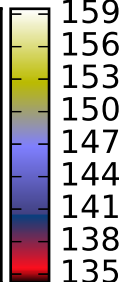
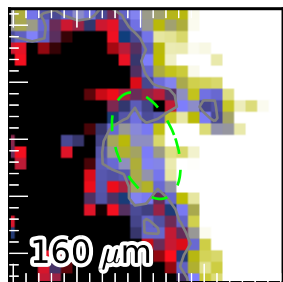
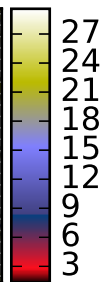
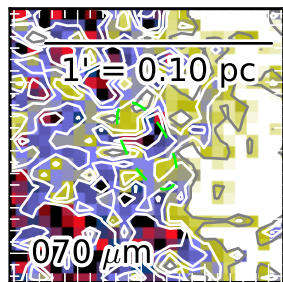
L1172 - Core 127 - HGBS_J205902.8+680607



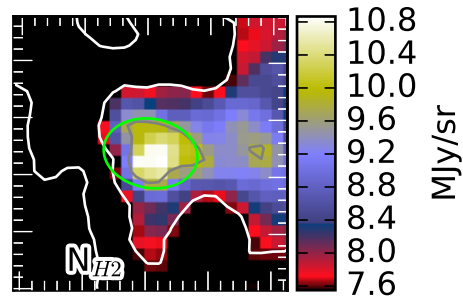
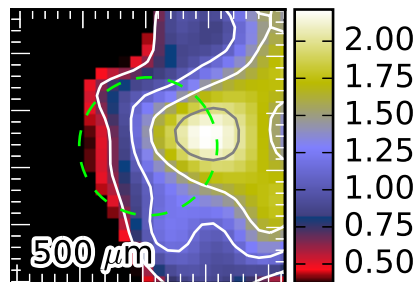
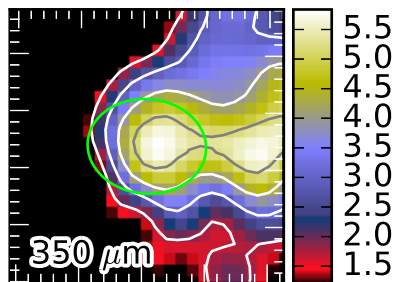
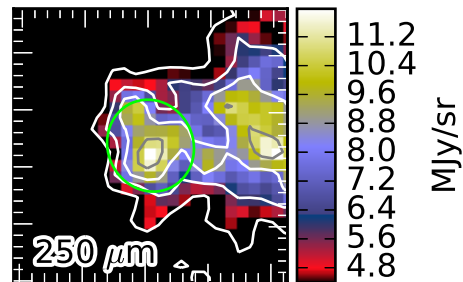
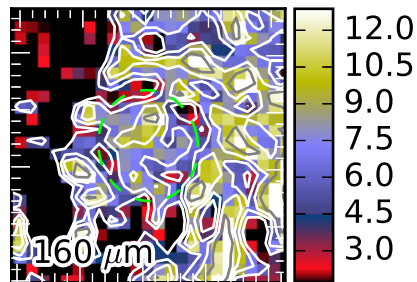
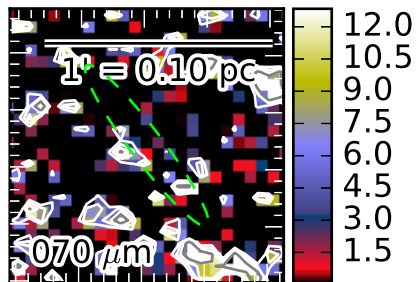
L1172 - Core 128 - HGBS J205851.6+680749



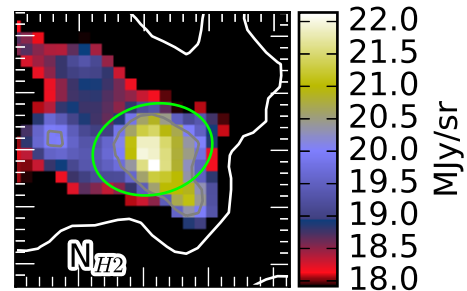
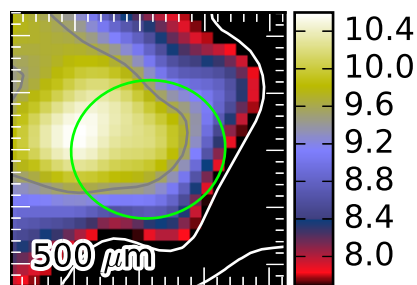
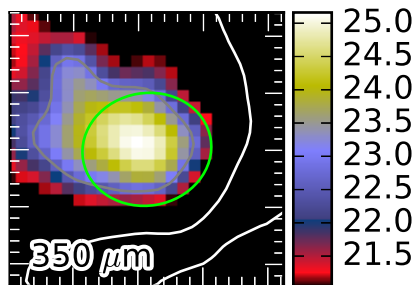
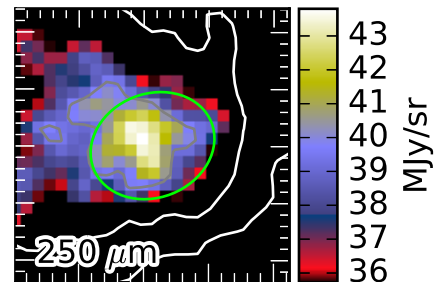
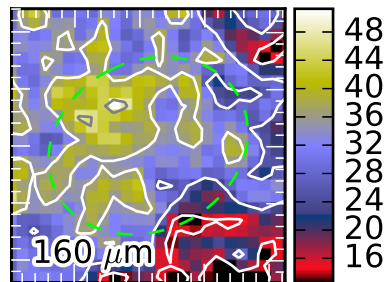
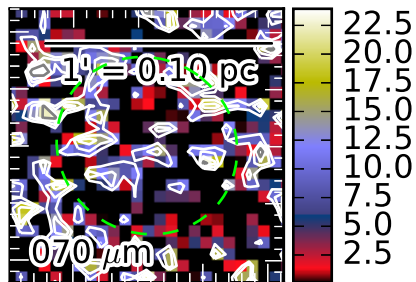
L1172 - Core 129 - HGBS_J210250.7+681013



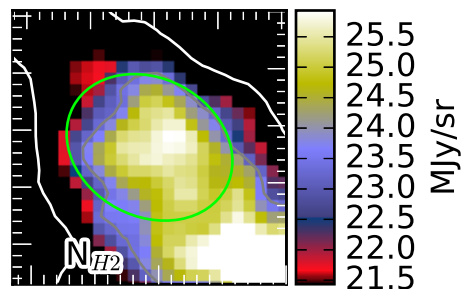
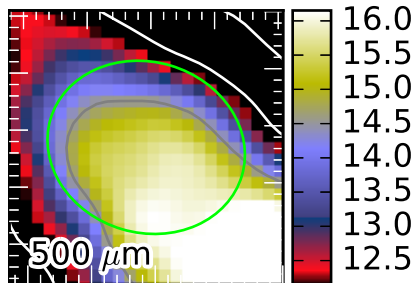
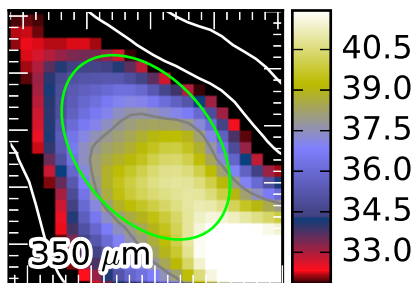
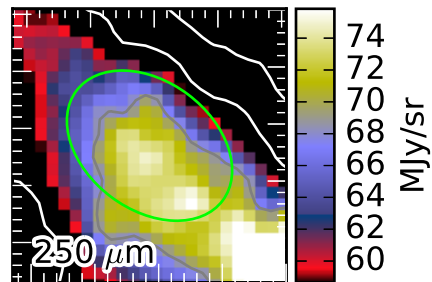
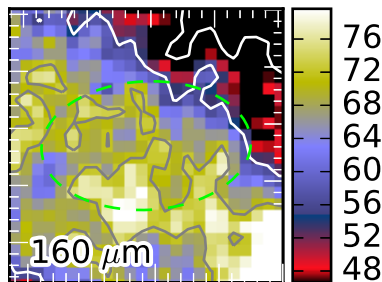
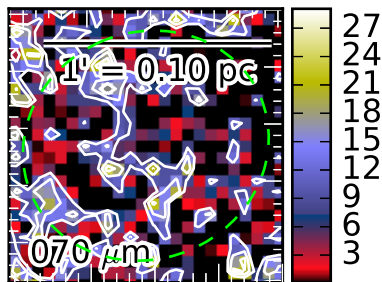
L1172 - Core 130 - HGBS J210532.8+682650



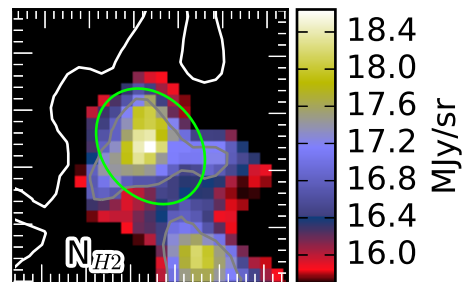
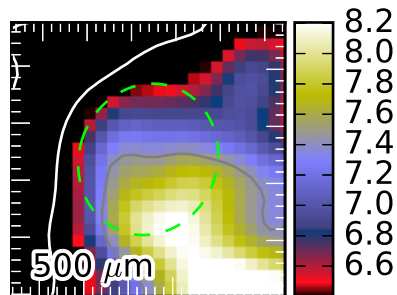
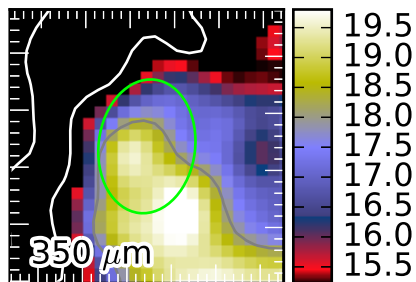
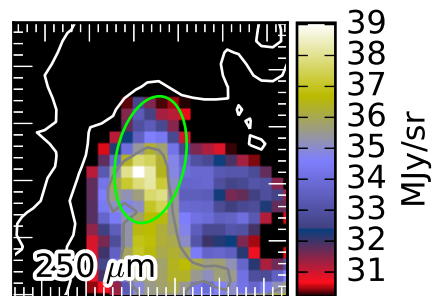
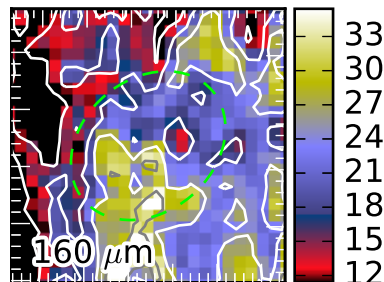
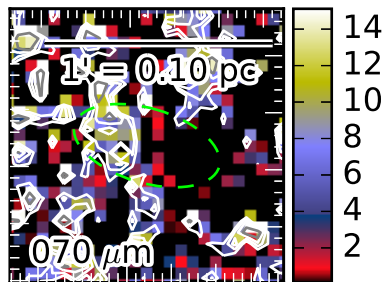
L1172 - Core 131 - HGBS J210335.6+674115



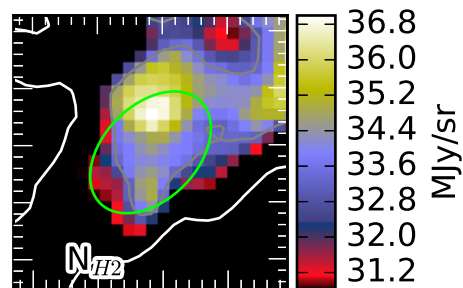
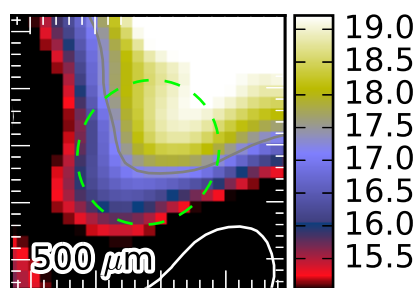
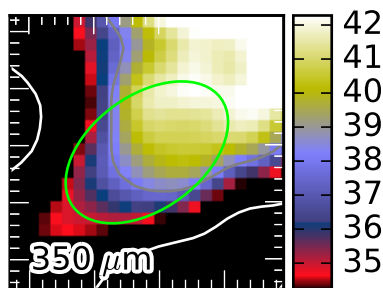
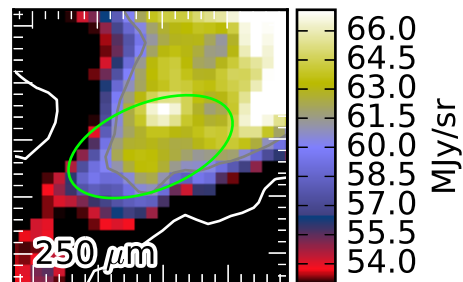
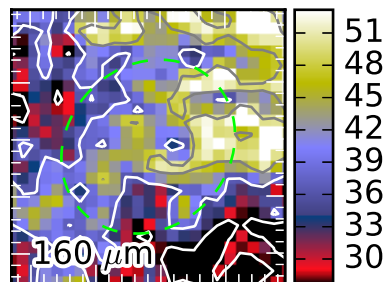
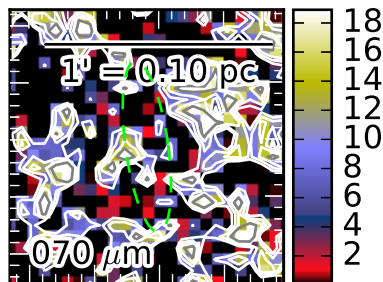
L1172 - Core 132 - HGBS J205857.3+680824



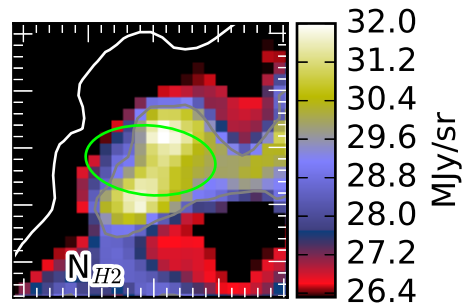
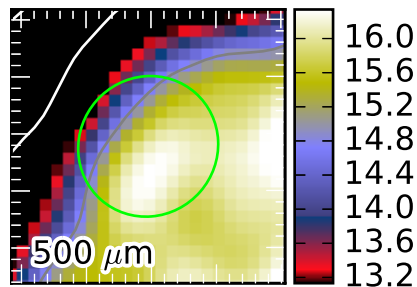
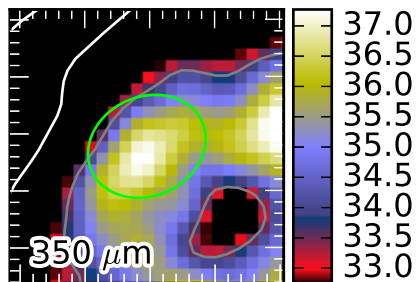
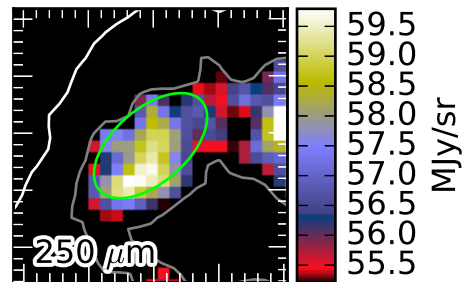
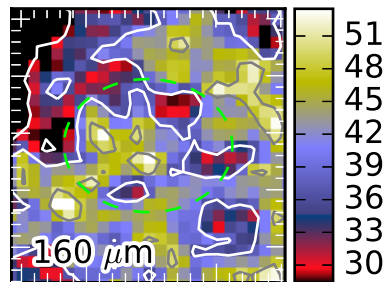
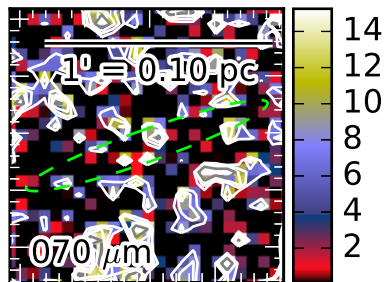
L1172 - Core 133 - HGBS J210553.1+670450



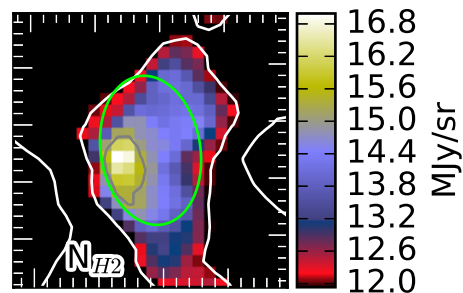
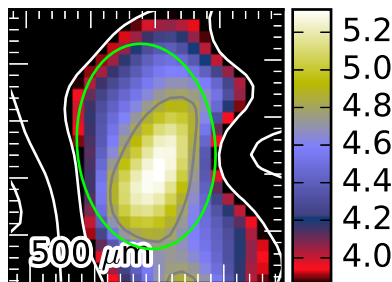
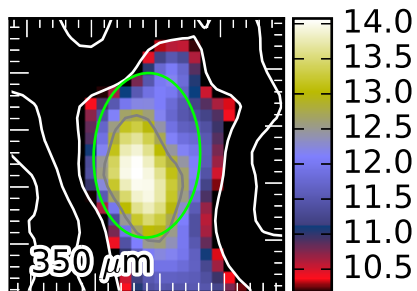
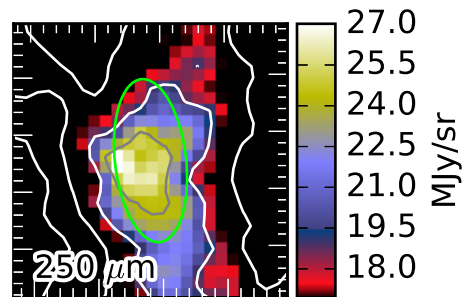
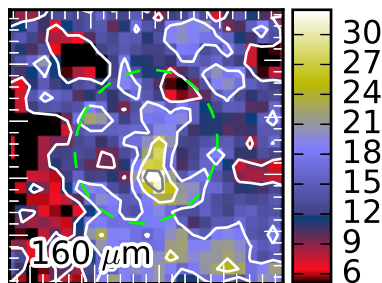
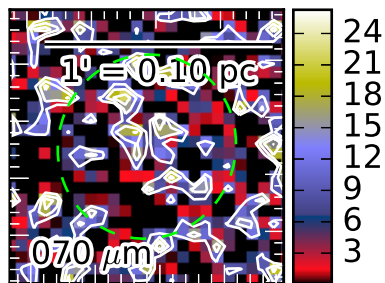
L1172 - Core 134 - HGBS J210206.5+674143



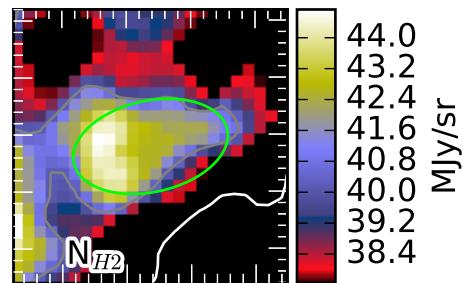
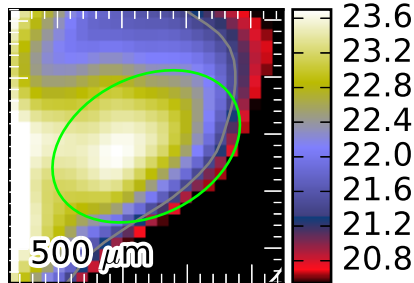
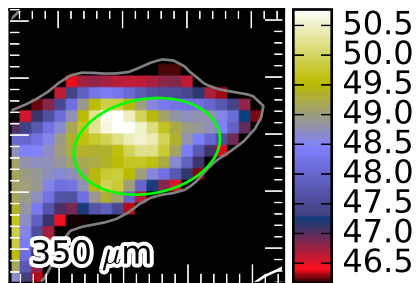
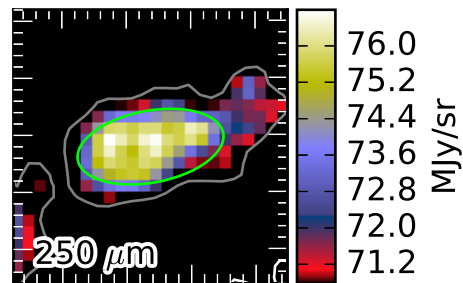
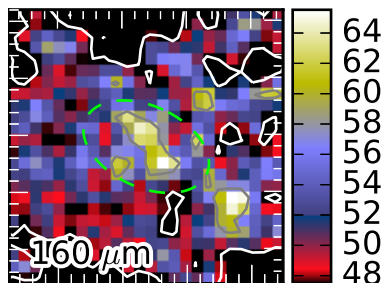
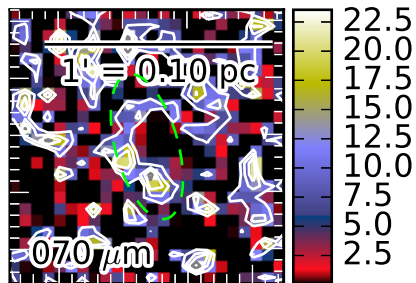
L1172 - Core 135 - HGBS J210227.1+674056



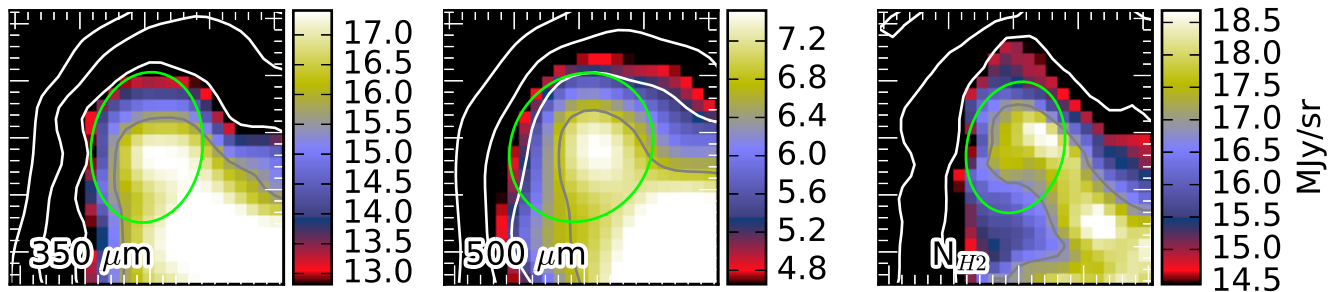
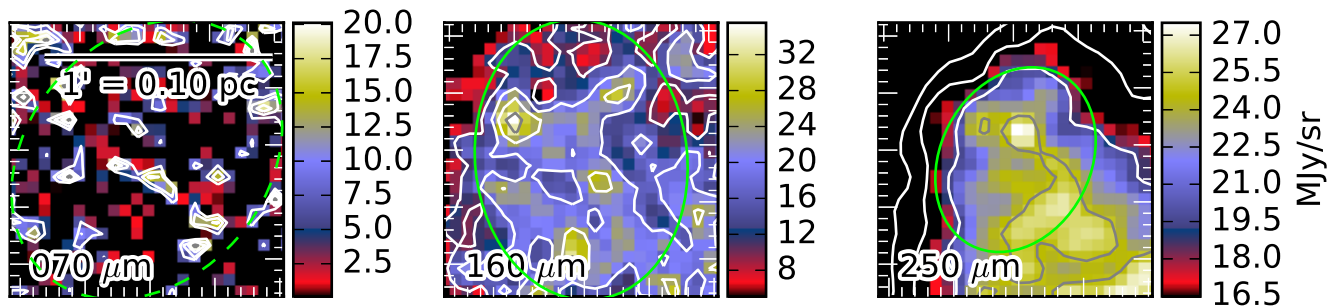
L1172 - Core 136 - HGBS J205924.5+675022



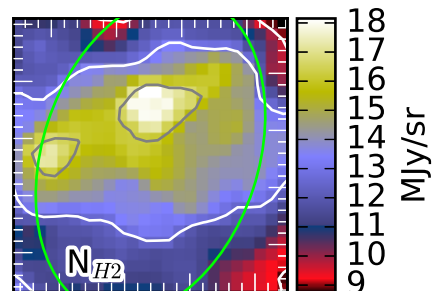
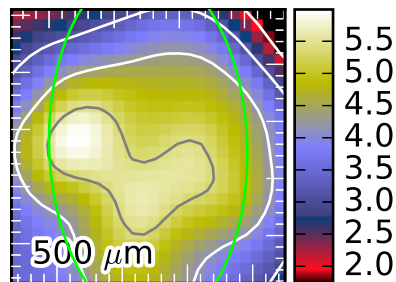
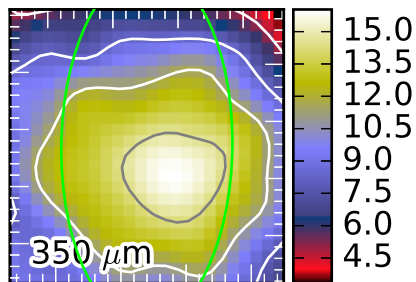
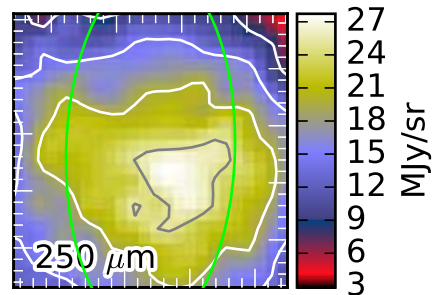
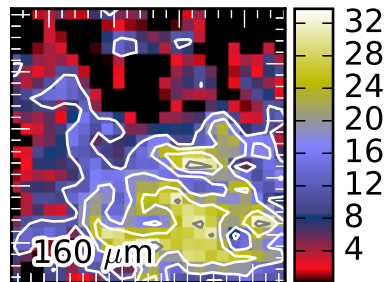
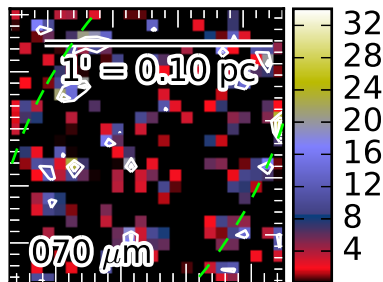
L1172 - Core 137 - HGBS J210158.8+675241



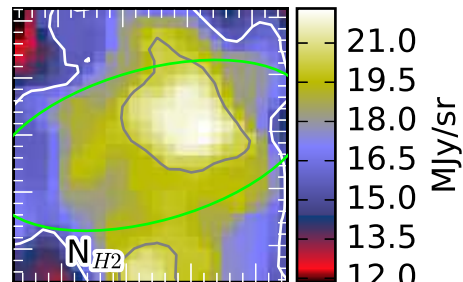
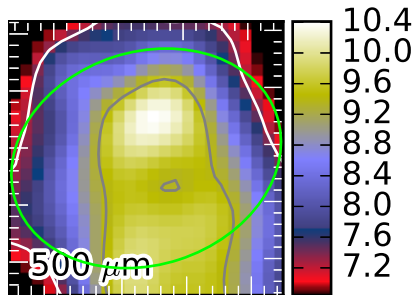
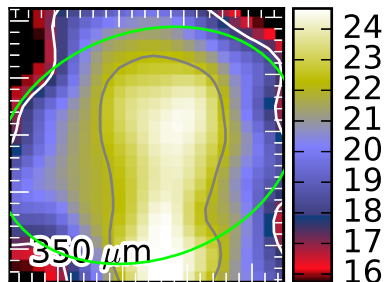
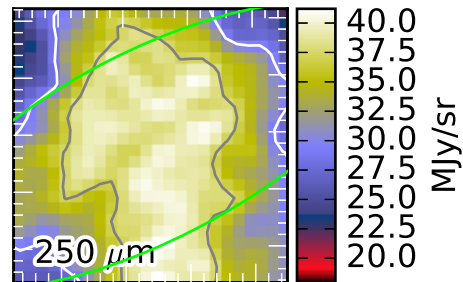
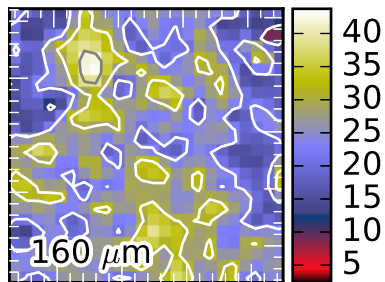
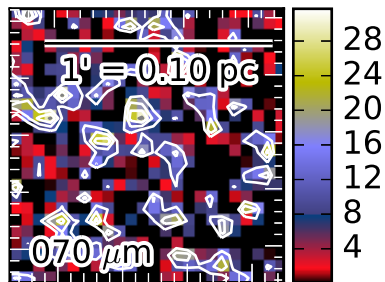
L1172 - Core 138 - HGBS_J205809.0+674341



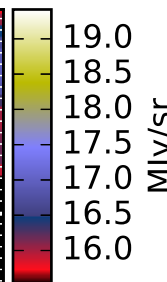
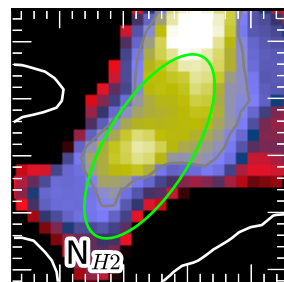
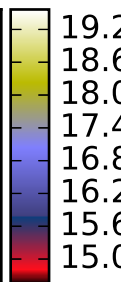
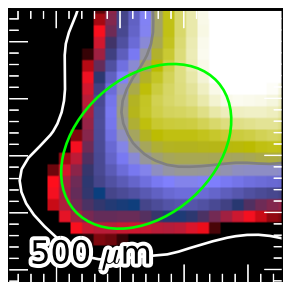
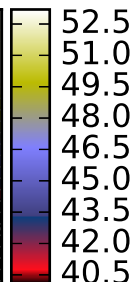
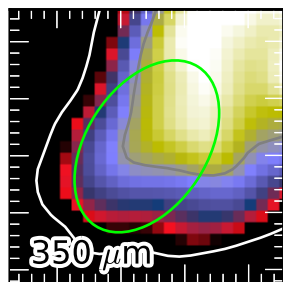
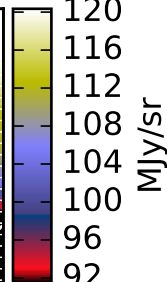
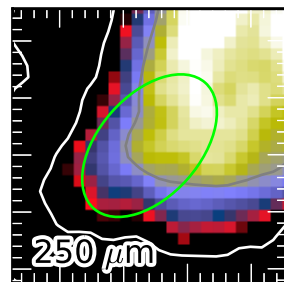
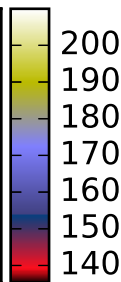
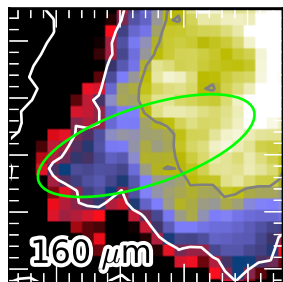
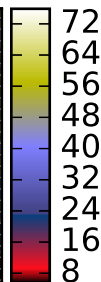
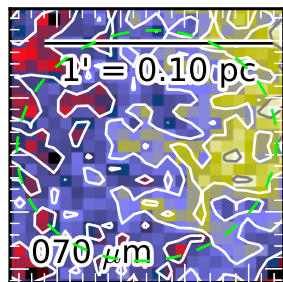
L1172 - Core 139 - HGBS_J205537.6+673709



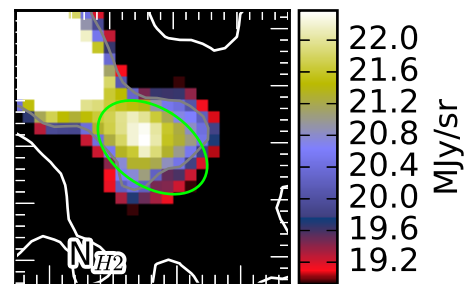
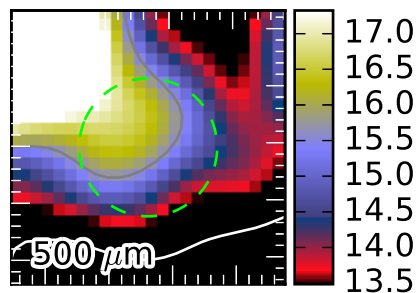
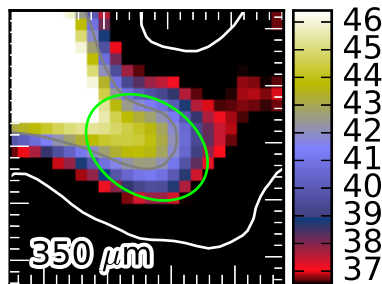
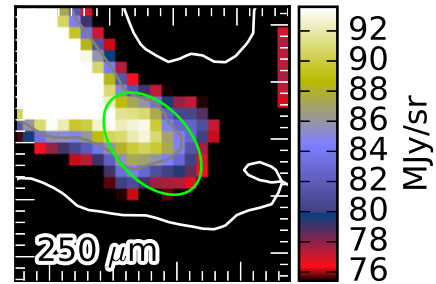
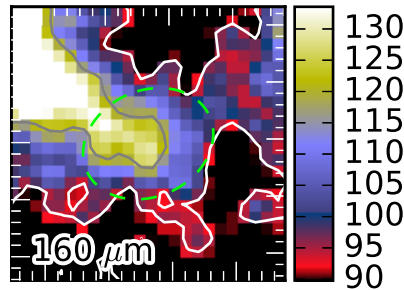
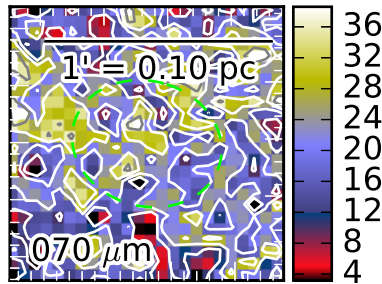
L1172 - Core 140 - HGBS_J205943.7+674656



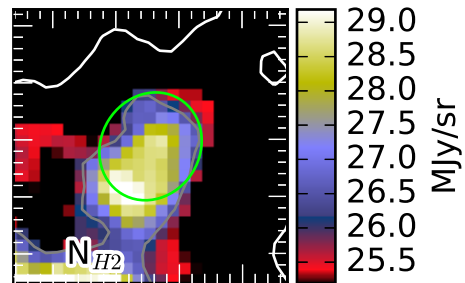
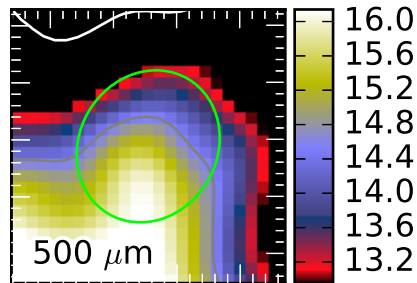
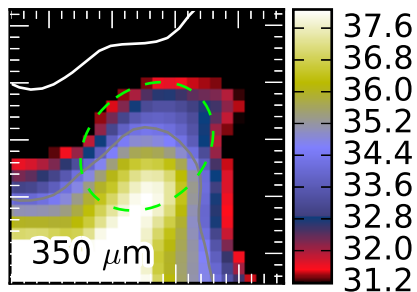
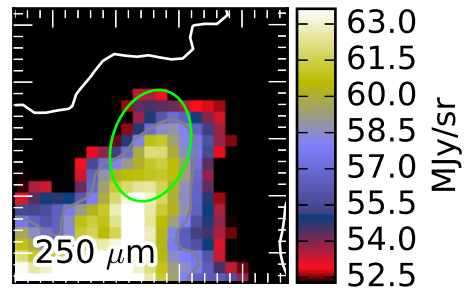
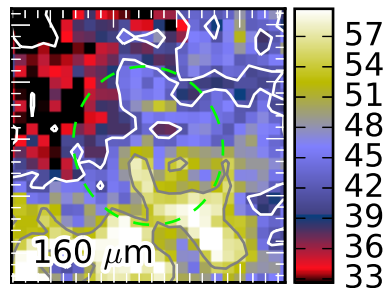
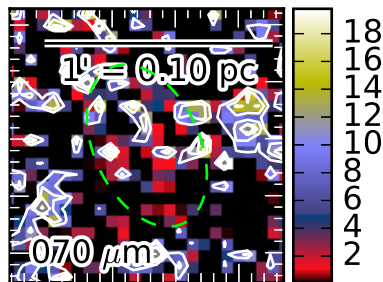
L1172 - Core 141 - HGBS_J210237.7+680632



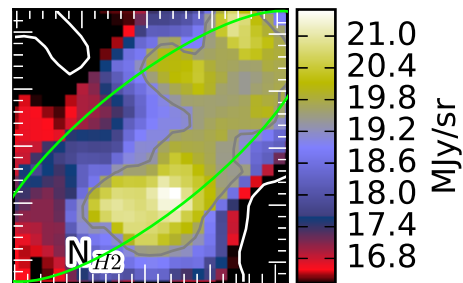
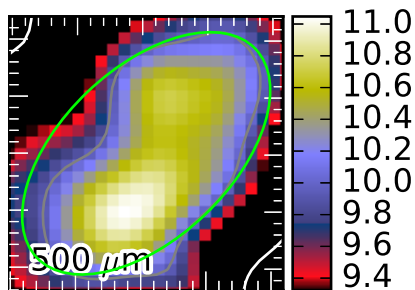
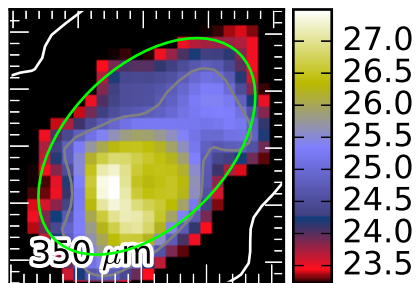
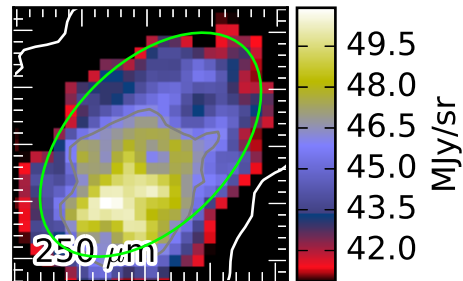
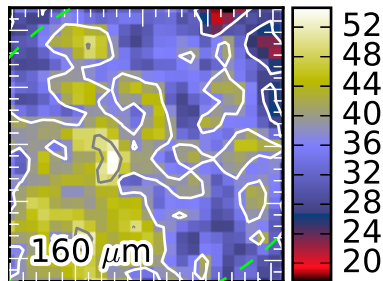
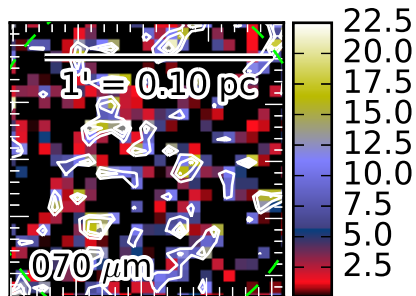
L1172 - Core 142 - HGBS J205940.0+680914



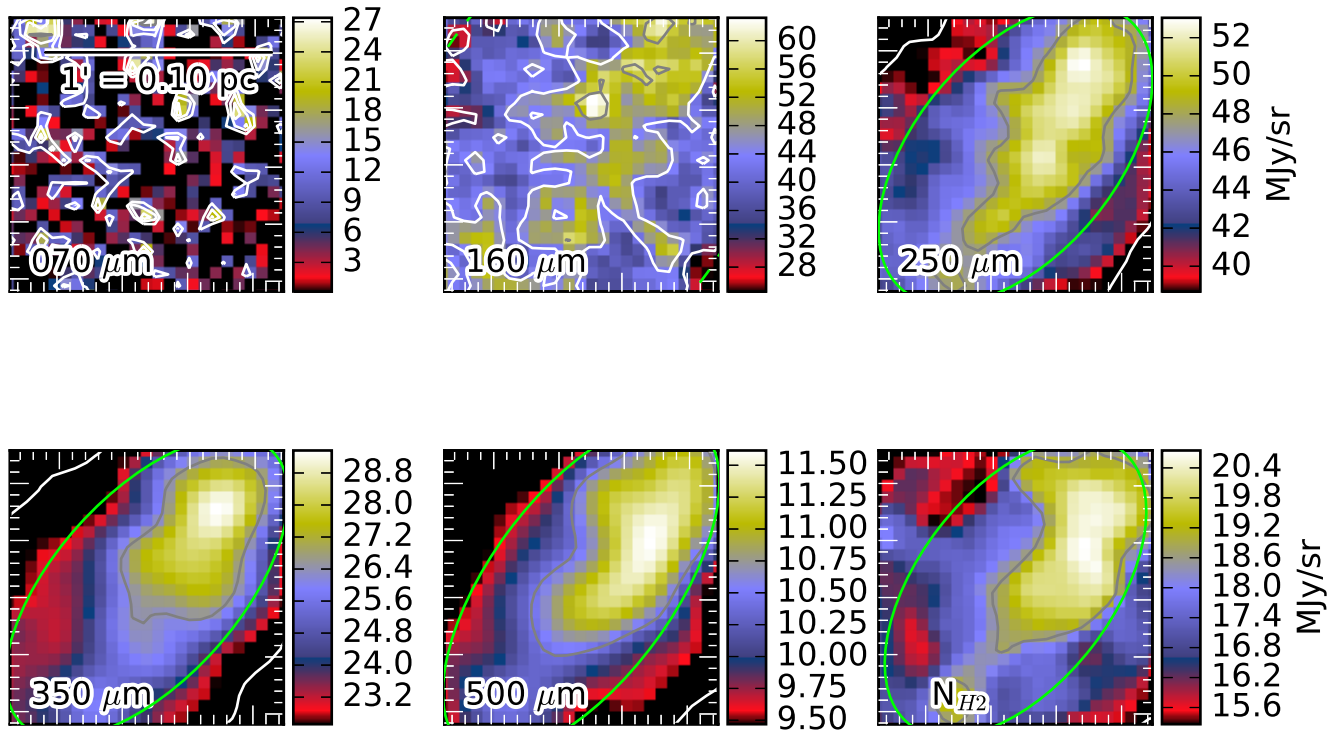
L1172 - Core 143 - HGBS_J210228.3+682058



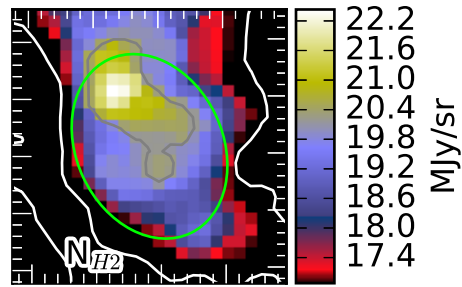
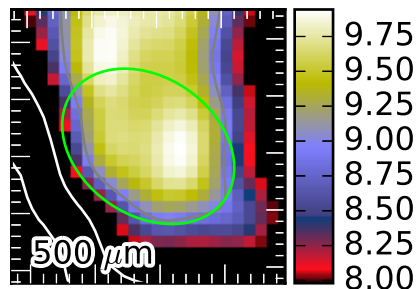
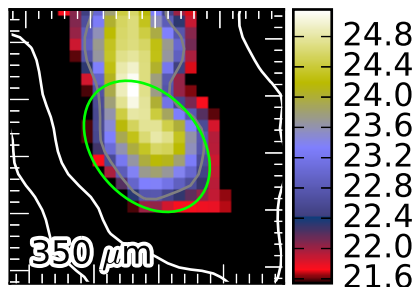
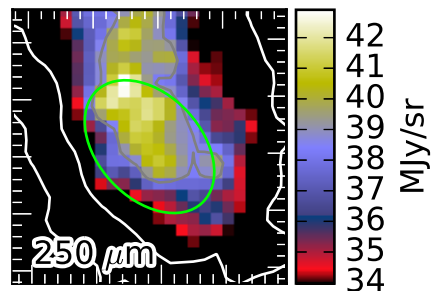
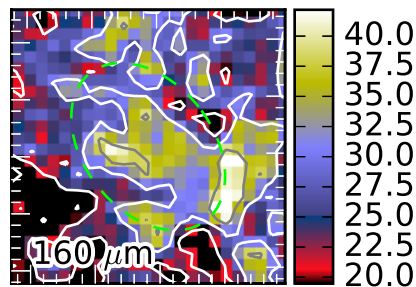
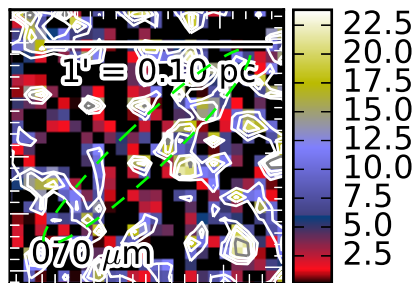
L1172 - Core 144 - HGBS J210444.7+673645



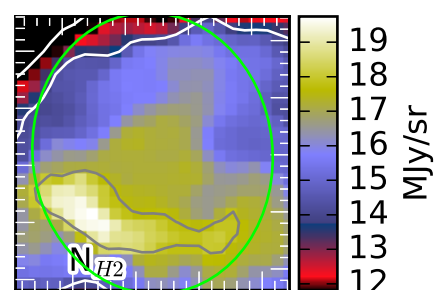
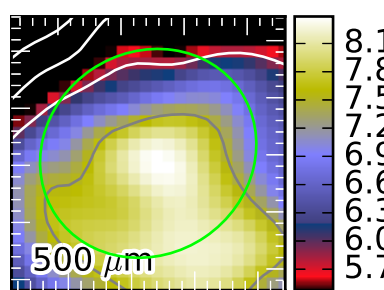
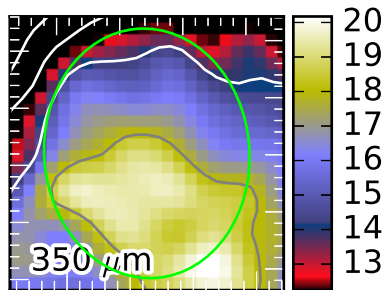
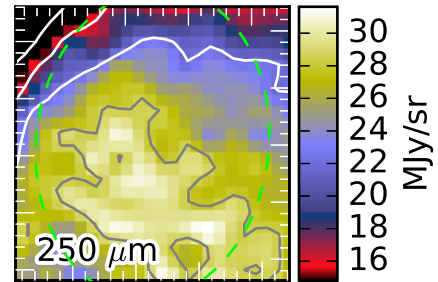
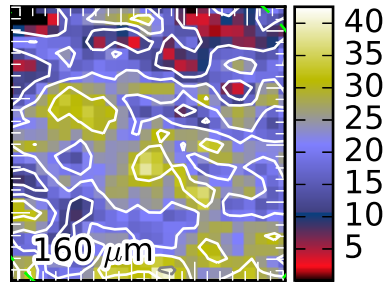
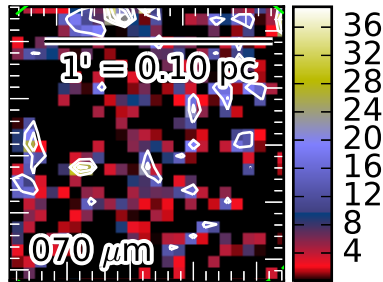
L1172 - Core 145 - HGBS J210504.9+673403



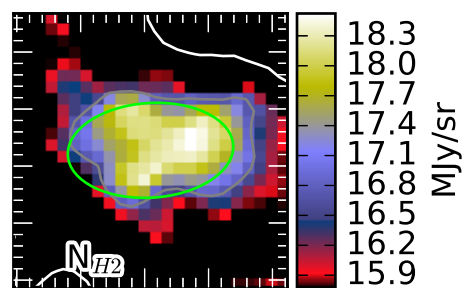
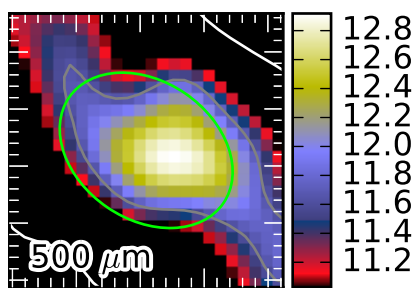
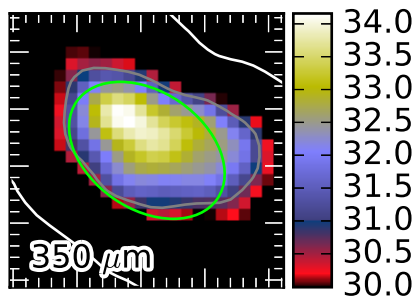
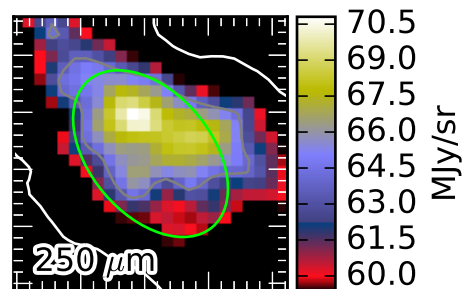
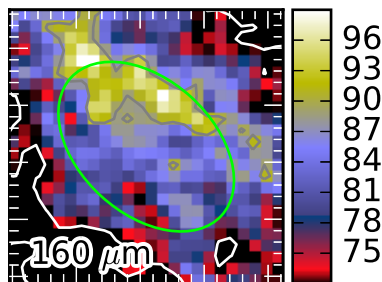
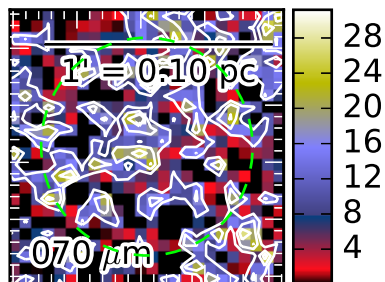
L1172 - Core 146 - HGBS J205942.4+674602



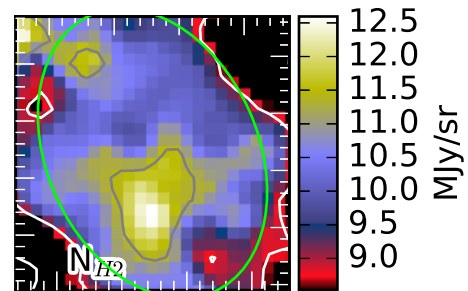
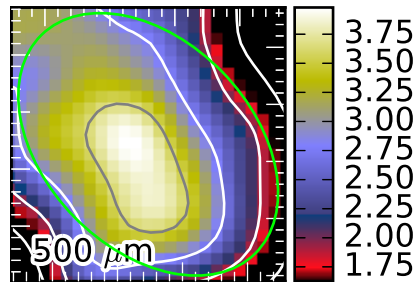
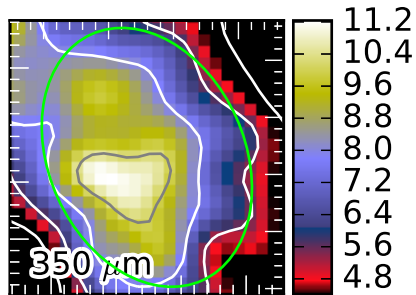
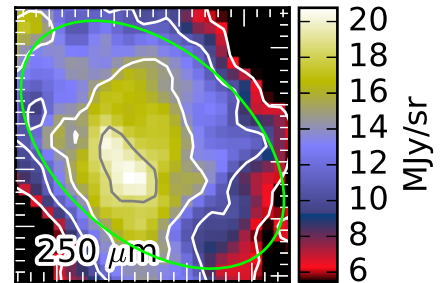
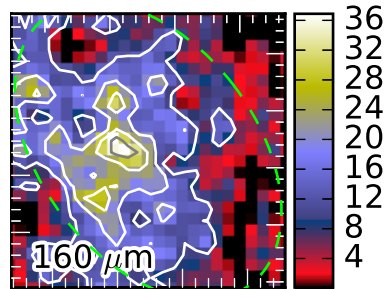
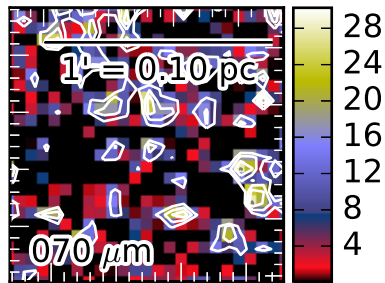
L1172 - Core 147 - HGBS_J205322.9+682201



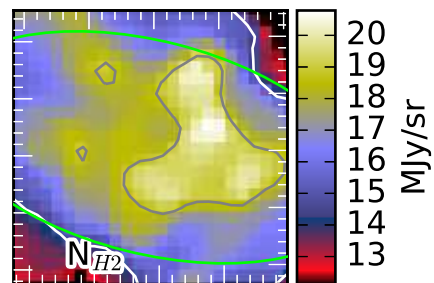
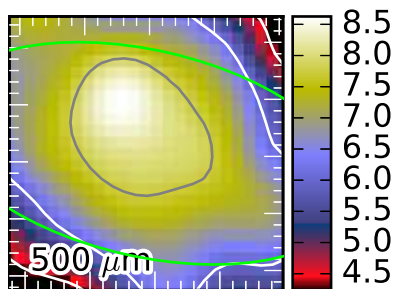
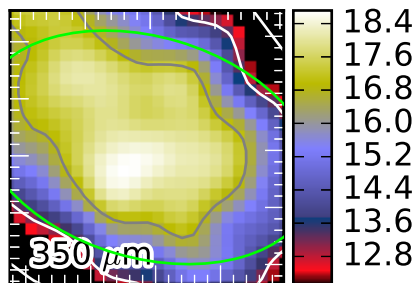
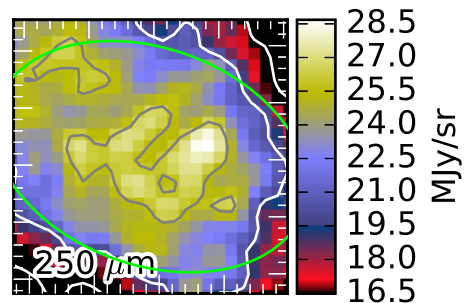
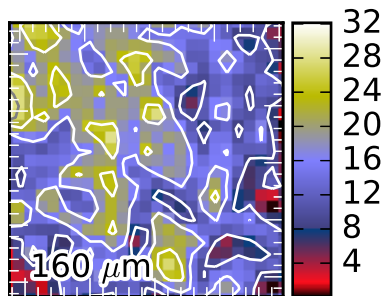
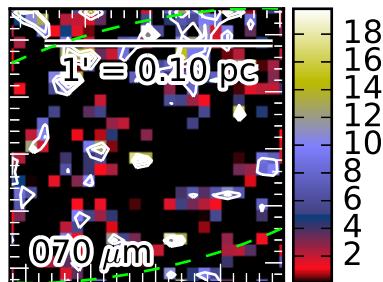
L1172 - Core 148 - HGBS J210247.7+680419



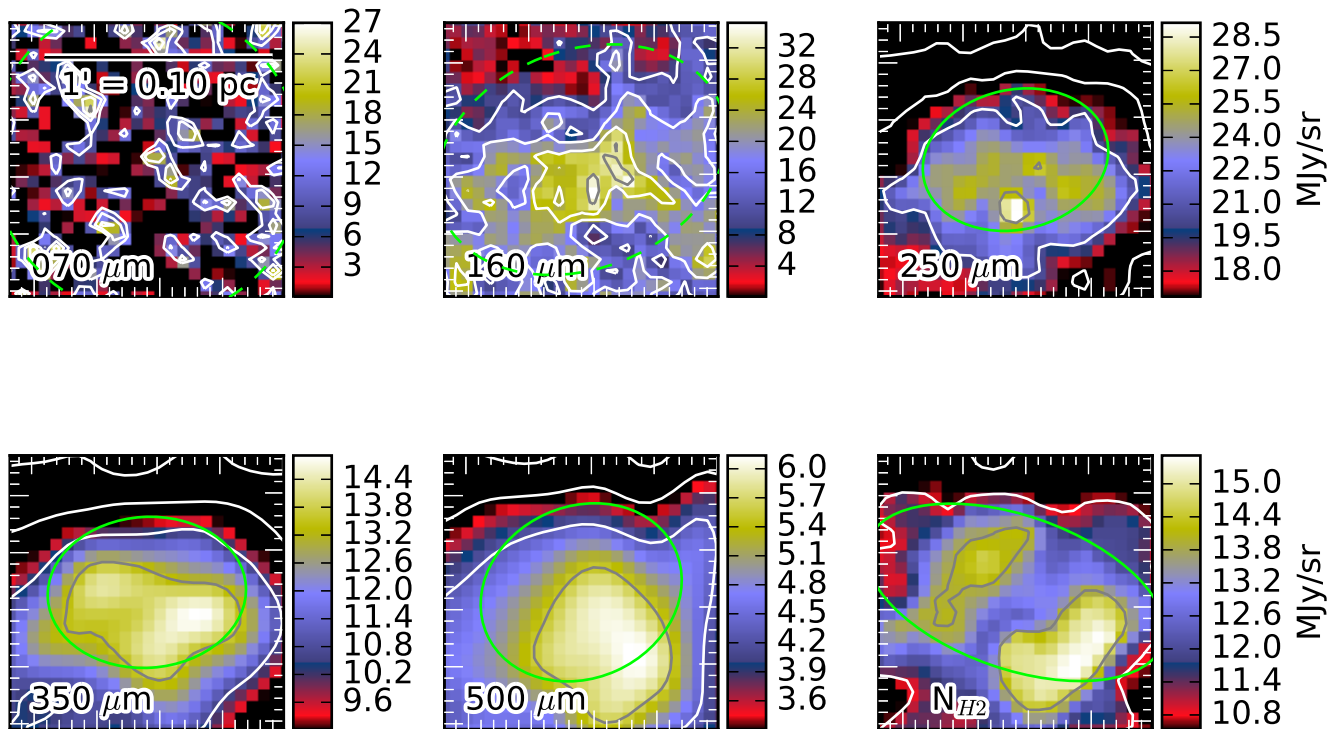
L1172 - Core 149 - HGBS J205601.4+674120



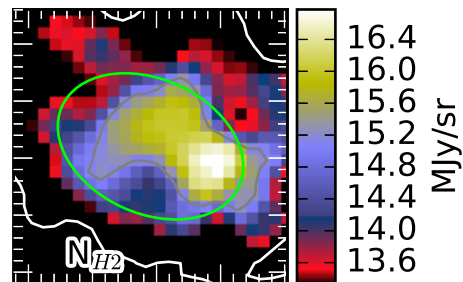
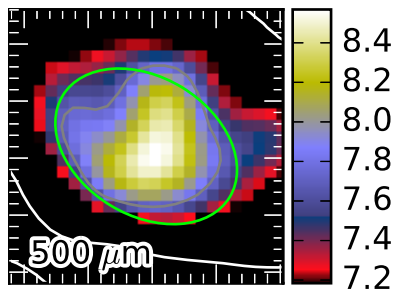
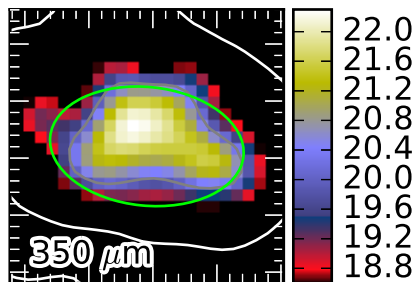
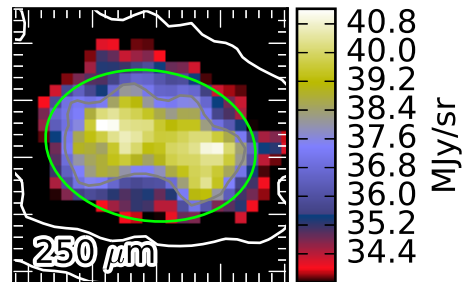
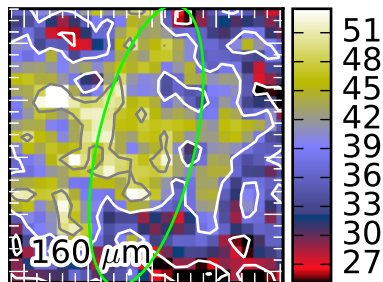
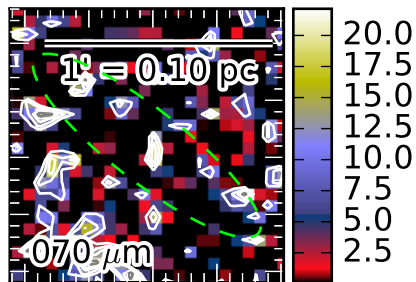
L1172 - Core 150 - HGBS_J205803.2+674301



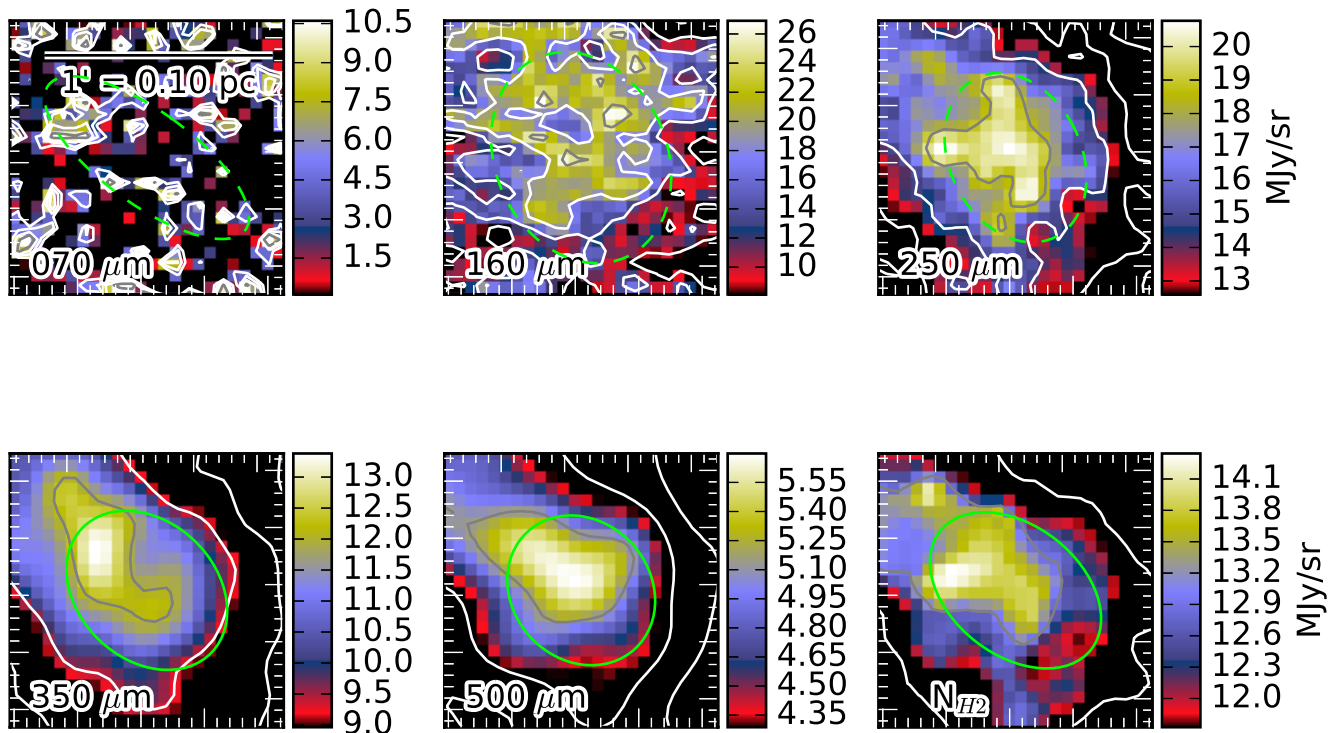
L1172 - Core 151 - HGBS J210030.5+682834



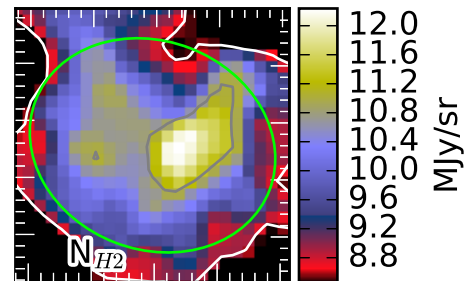
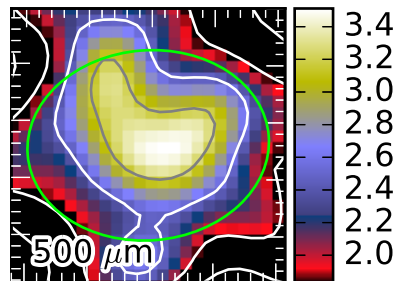
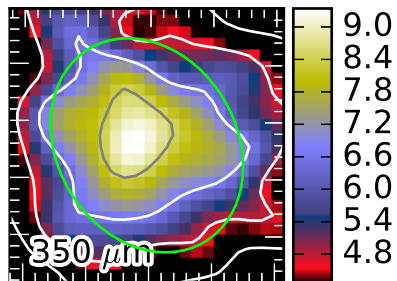
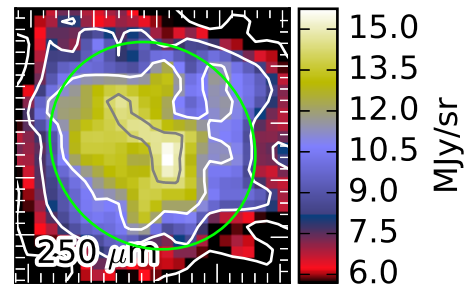
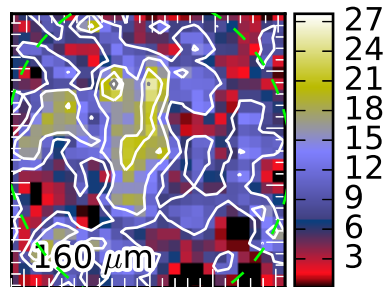
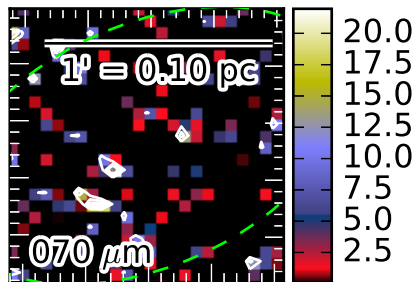
L1172 - Core 152 - HGBS J210254.2+680133



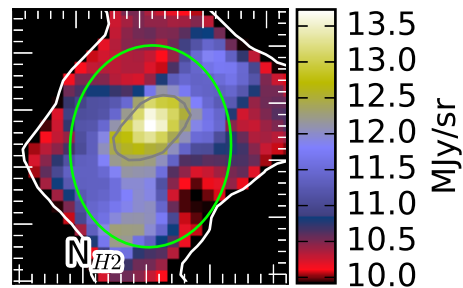
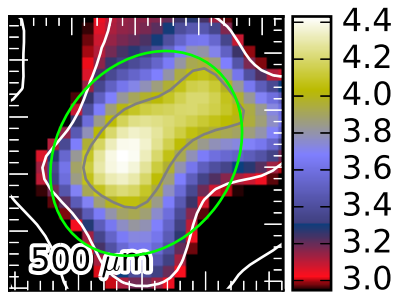
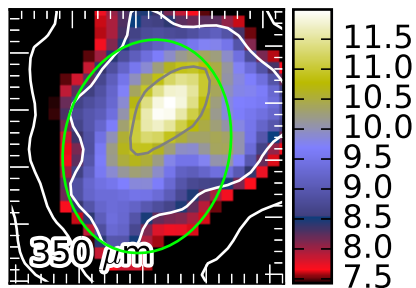
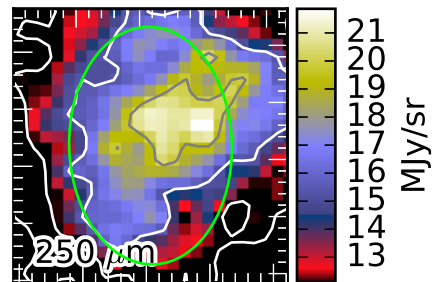
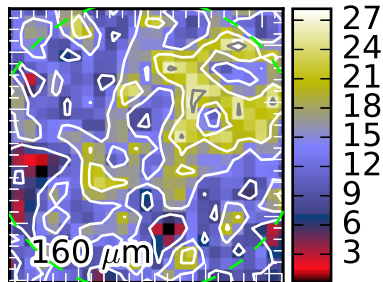
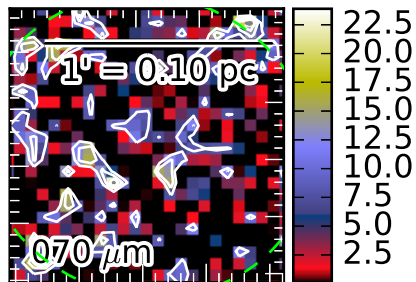
L1172 - Core 153 - HGBS_J205314.4+681559



L1172 - Core 154 - HGBS J210512.1+682523



L1172 - Core 155 - HGBS J205644.6+681304



L1172 - Core 156 - HGBS J210122.8+682451

