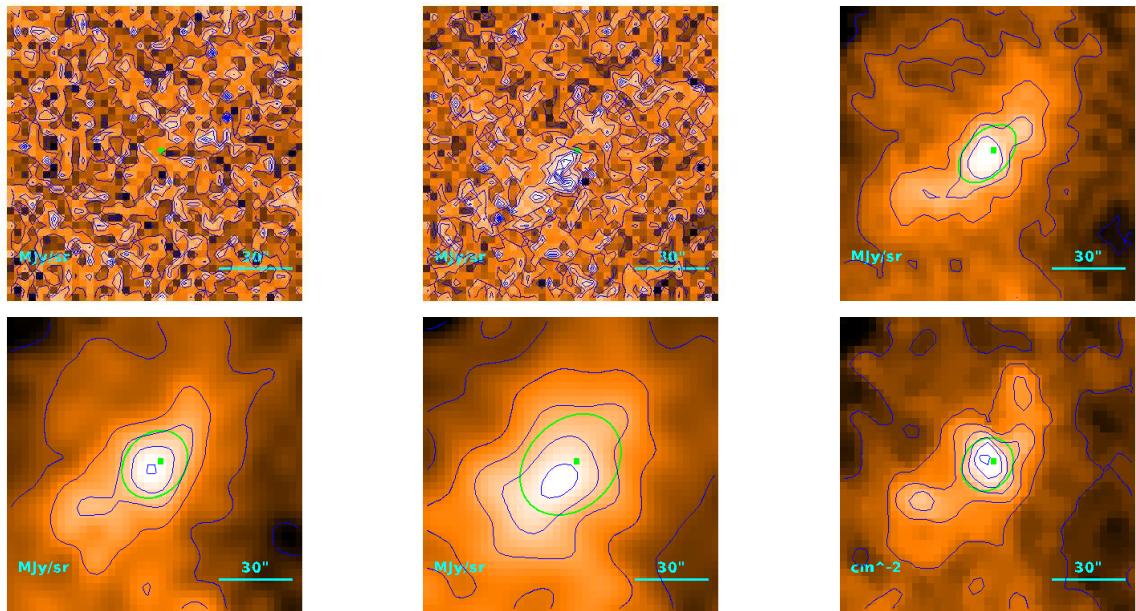


Lupus I
distance 150 pc

Source no. 1

HGBS-J153749.6-331545



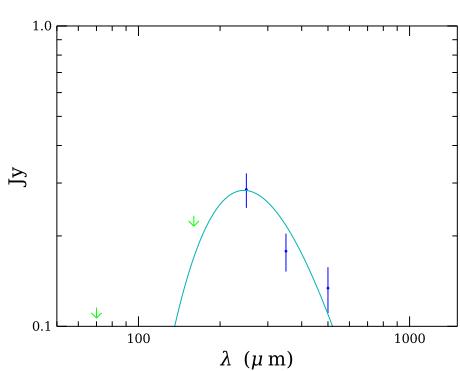
Physical properties of the source

$$T = 11.8_{-1.1}^{+1.6} \text{ K}$$

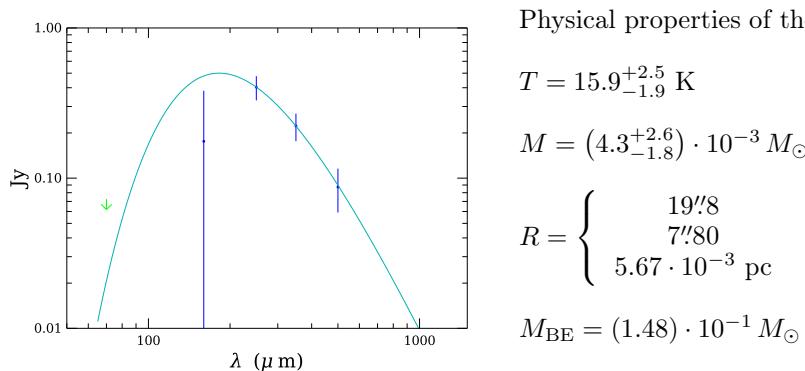
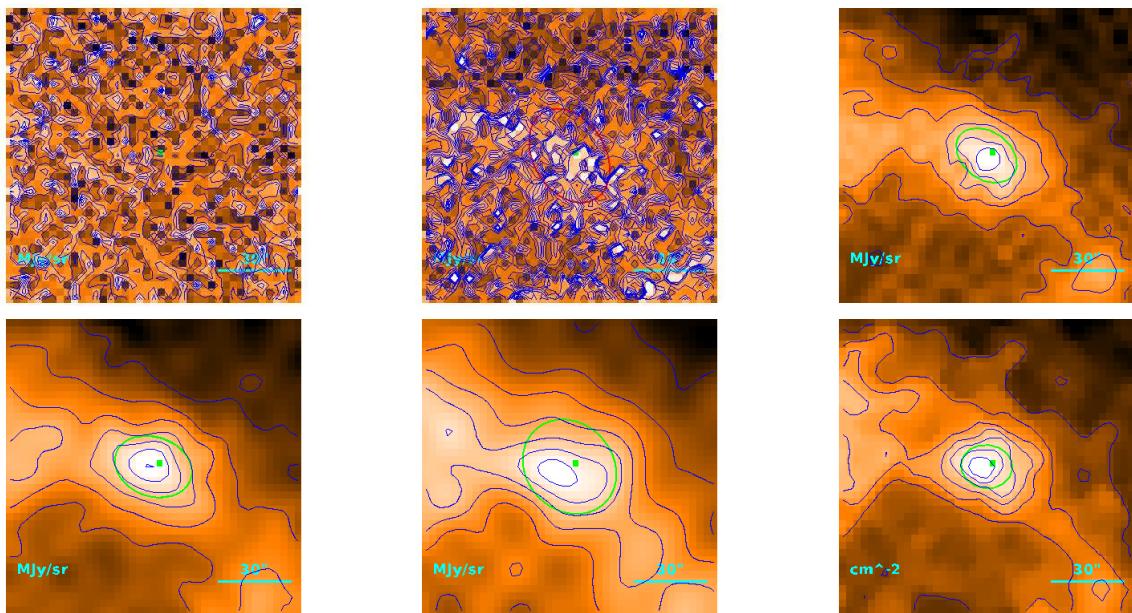
$$M = (1.07_{-0.47}^{+0.67}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 22\rlap{.}^{\prime\prime}0 \\ 12\rlap{.}^{\prime\prime}4 \\ 8.99 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.75) \cdot 10^{-1} M_{\odot}$$

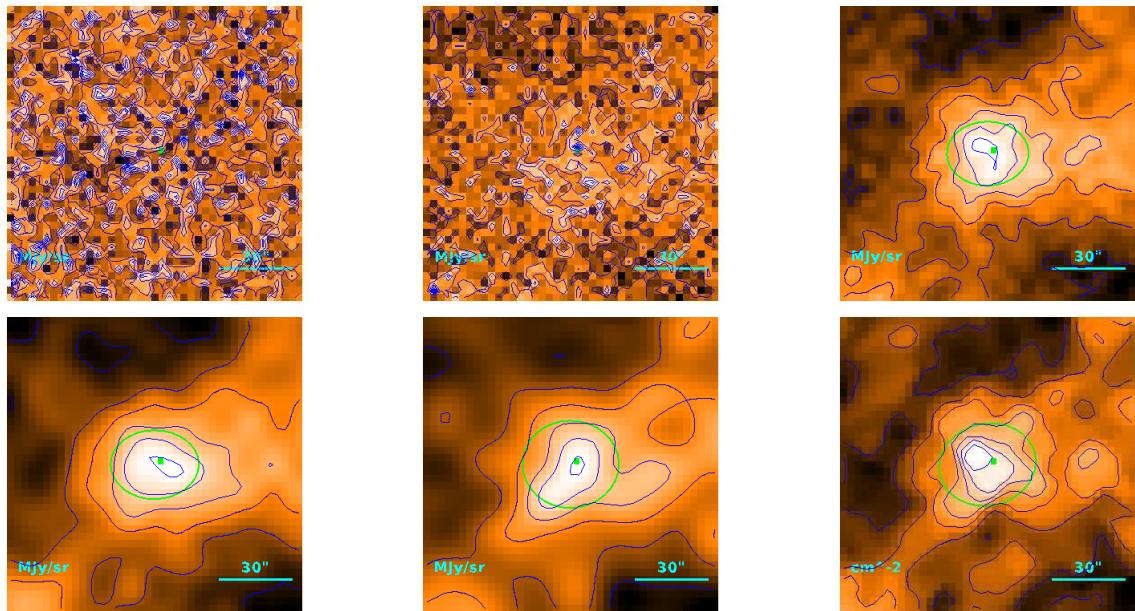


Source no. 2
HGBS-J153804.9-335036



Source no. 3

HGBS-J153809.7-340741



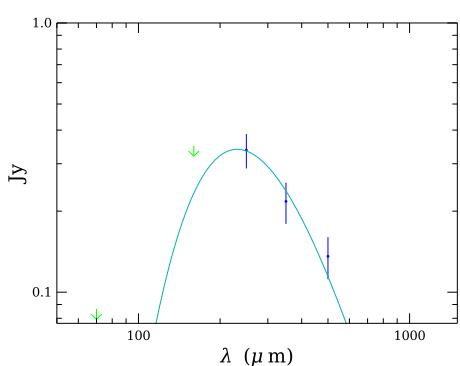
Physical properties of the source

$$T = 12.5_{-1.5}^{+2.3} \text{ K}$$

$$M = (9.6_{-4.9}^{+7.6}) \cdot 10^{-3} M_{\odot}$$

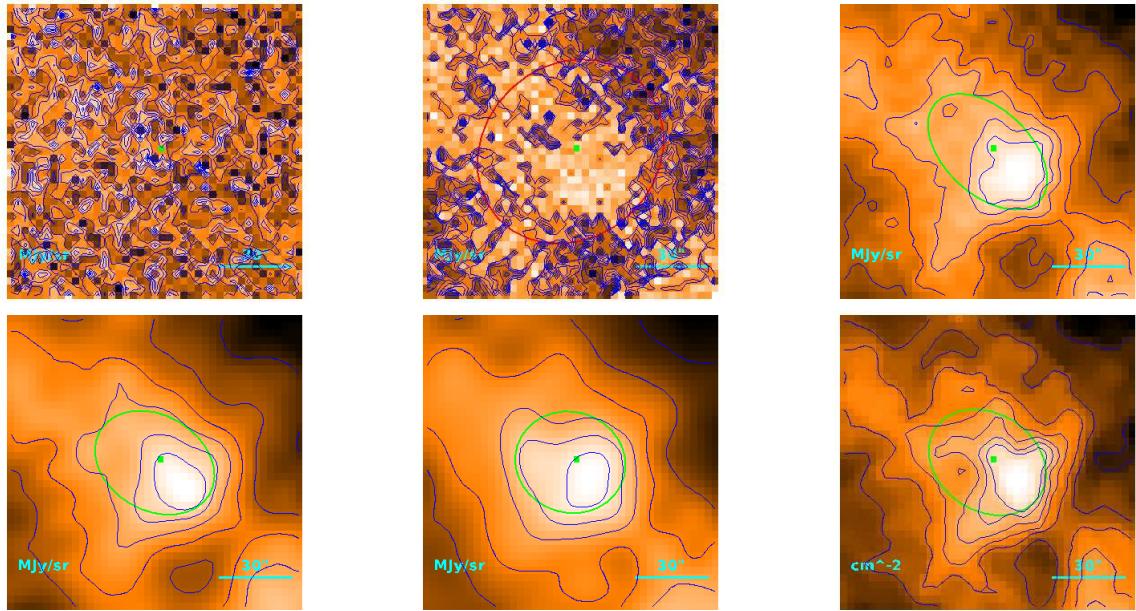
$$R = \begin{cases} 37\rlap{.}'2 \\ 32\rlap{.}''4 \\ 2.36 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.86) \cdot 10^{-1} M_{\odot}$$

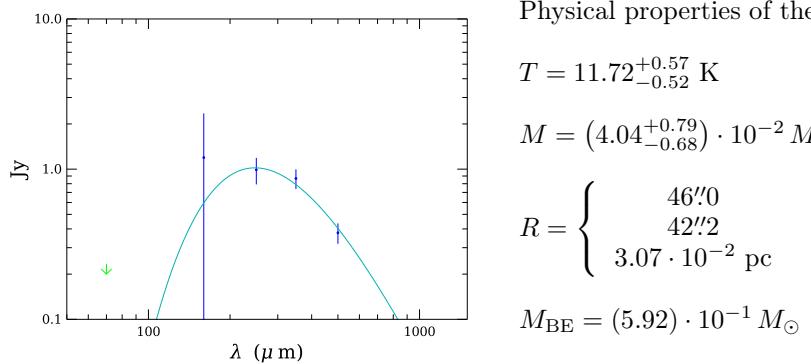


Source no. 4

HGBS-J153817.6-331420



Physical properties of the source



$$T = 11.72_{-0.52}^{+0.57} \text{ K}$$

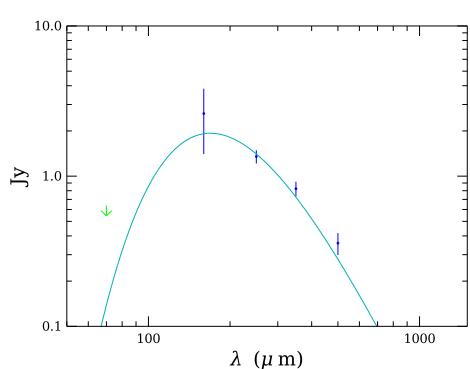
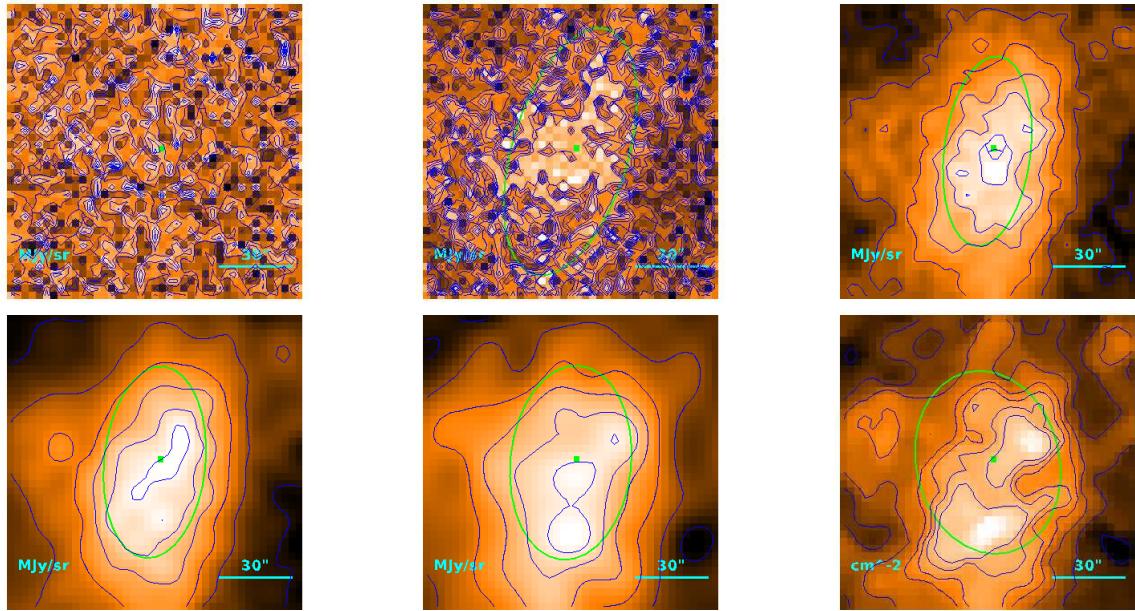
$$M = (4.04_{-0.68}^{+0.79}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 46''0 \\ 42''2 \\ 3.07 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.92) \cdot 10^{-1} M_{\odot}$$

Source no. 5

HGBS-J153820.0-331001



Physical properties of the source

$$T = 17.1_{-1.5}^{+1.7} \text{ K}$$

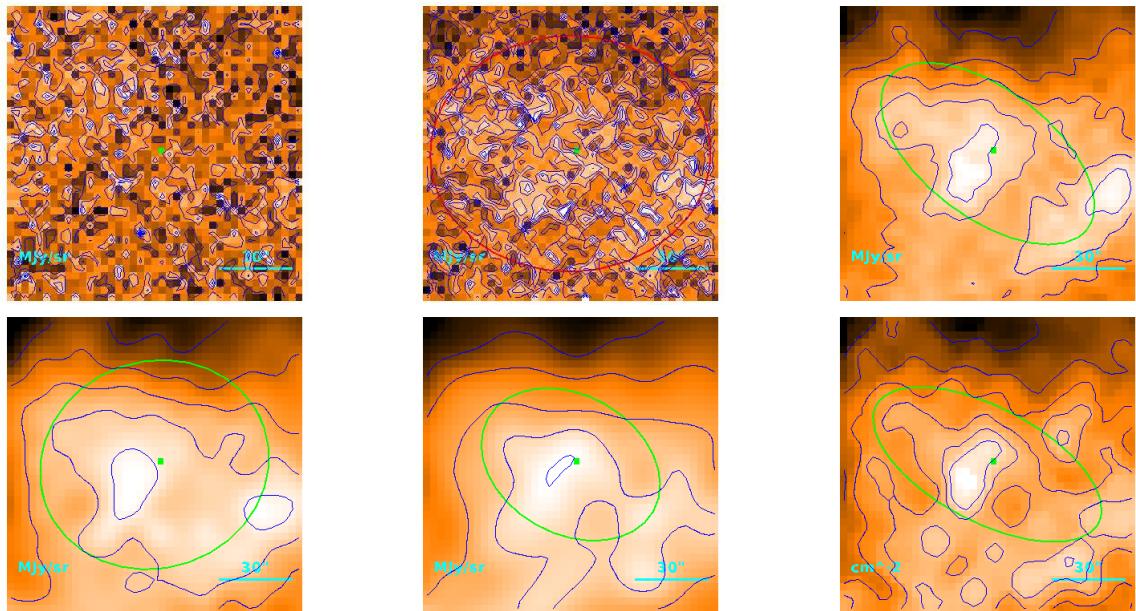
$$M = (1.14_{-0.31}^{+0.42}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 68''0 \\ & 65''5 \\ & 4.76 \cdot 10^{-2} \text{ pc} \end{cases}$$

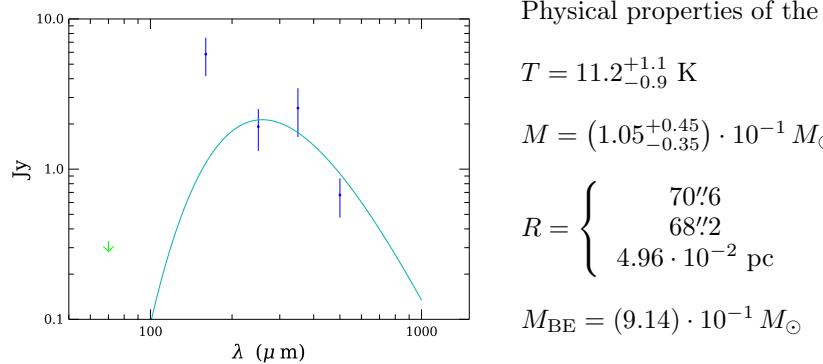
$$M_{\text{BE}} = 1.34 M_{\odot}$$

Source no. 6

HGBS-J153825.7-332205



Physical properties of the source



$$T = 11.2_{-0.9}^{+1.1} \text{ K}$$

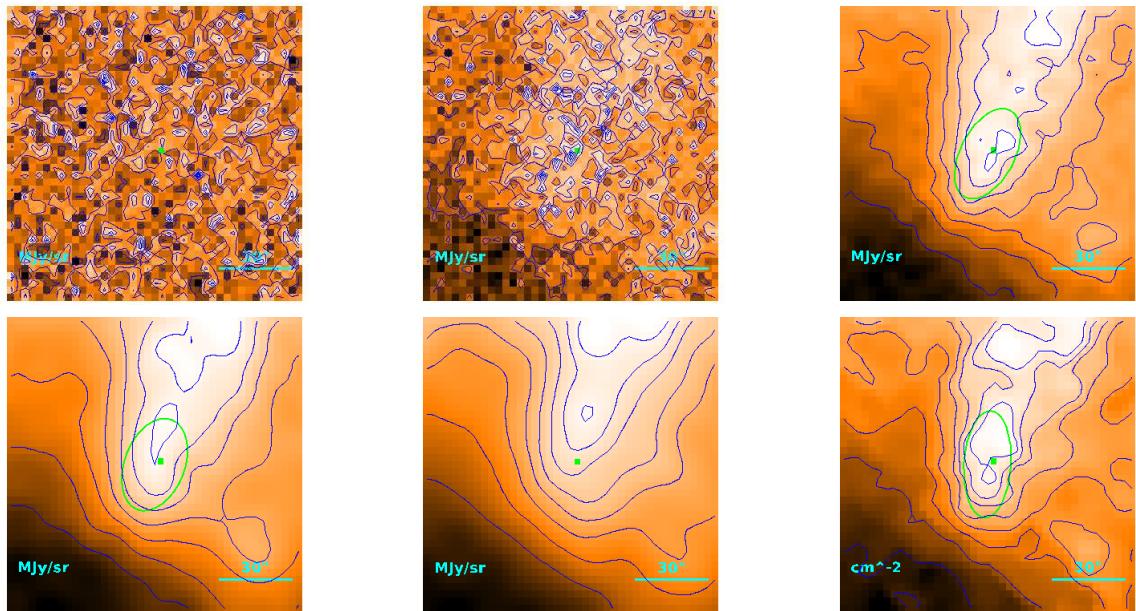
$$M = (1.05_{-0.35}^{+0.45}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 70''6 \\ 68''2 \\ 4.96 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 7

HGBS-J153825.9-344623



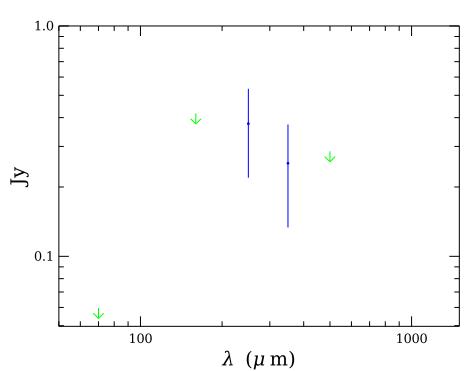
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.40^{+0.58}) \cdot 10^{-2} M_{\odot}$$

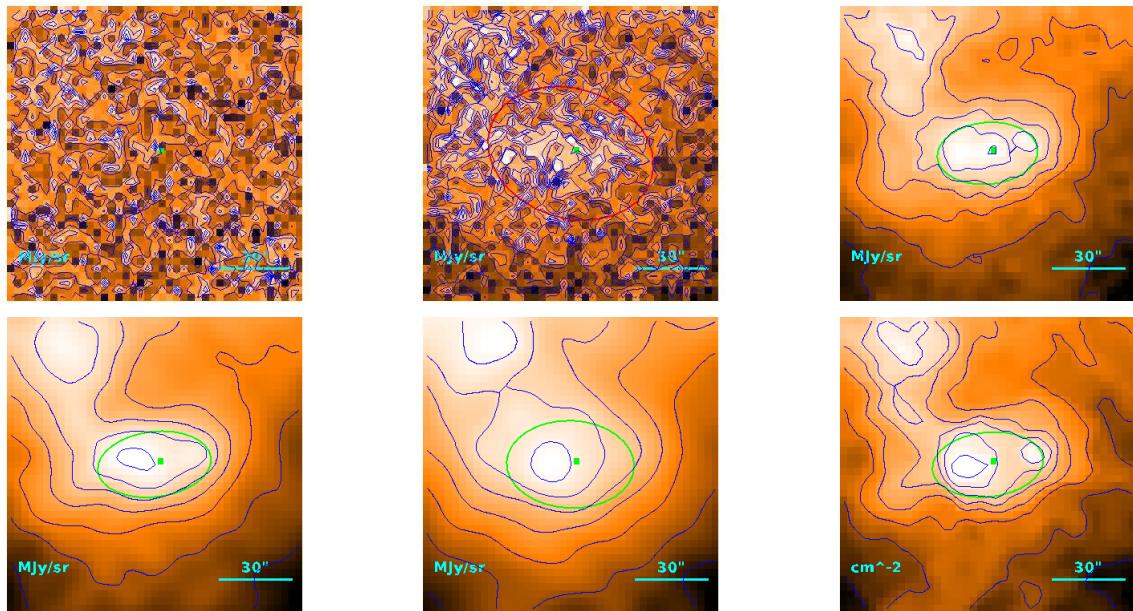
$$R = \begin{cases} 29.^{\hspace{-0.1em}\prime\prime}7 \\ 23.^{\hspace{-0.1em}\prime\prime}5 \\ 1.71 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.22) \cdot 10^{-1} M_{\odot}$$

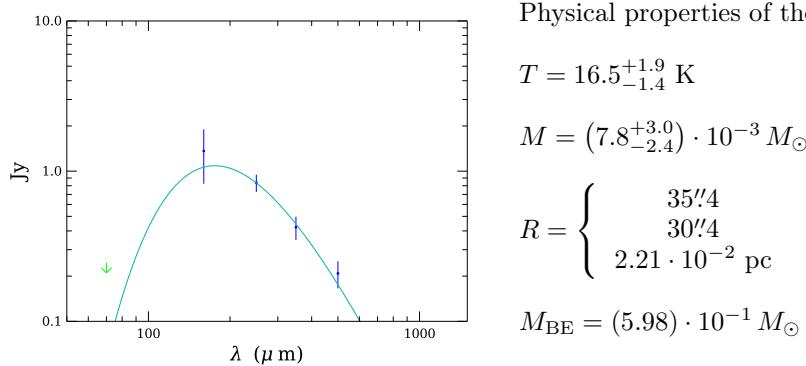


Source no. 8

HGBS-J153830.2-333209



Physical properties of the source



$$T = 16.5_{-1.4}^{+1.9} \text{ K}$$

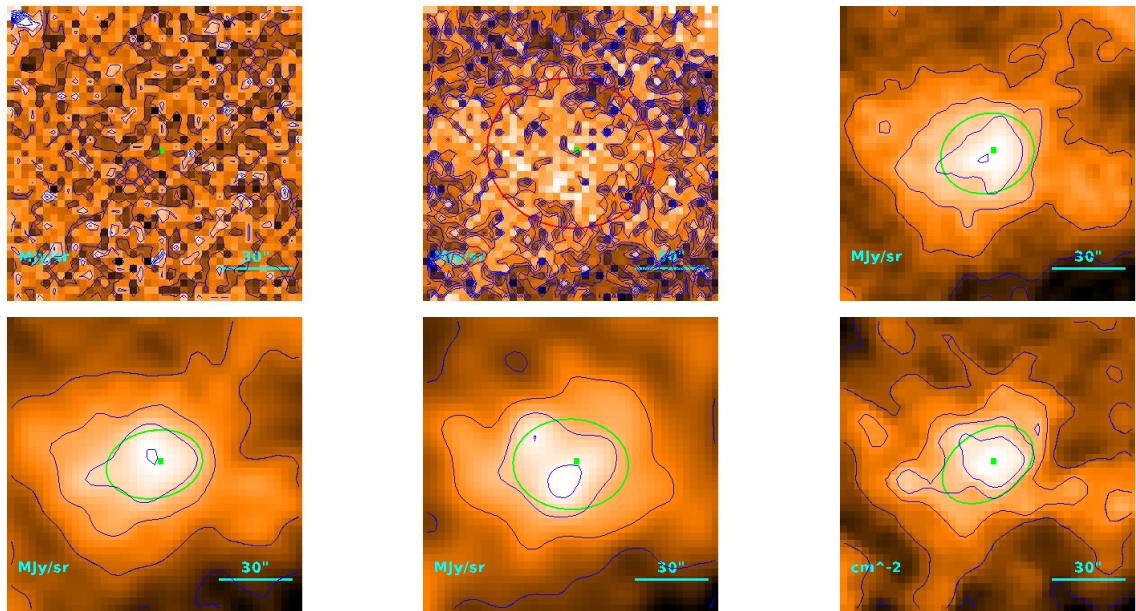
$$M = (7.8_{-2.4}^{+3.0}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 35\rlap{.}'4 \\ 30\rlap{.}''4 \\ 2.21 \cdot 10^{-2} \text{ pc} \end{cases}$$

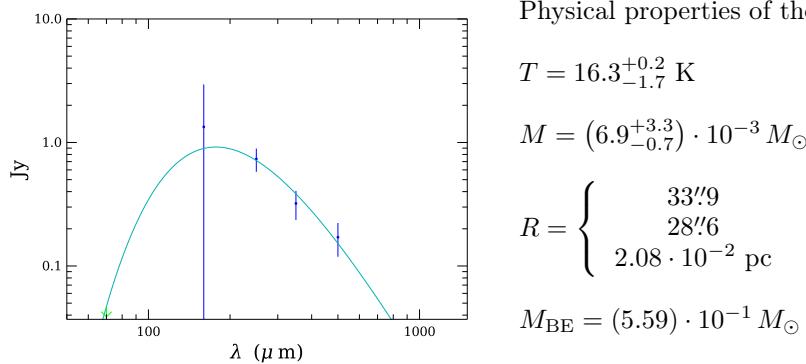
$$M_{\text{BE}} = (5.98) \cdot 10^{-1} M_{\odot}$$

Source no. 9

HGBS-J153834.2-332957



Physical properties of the source



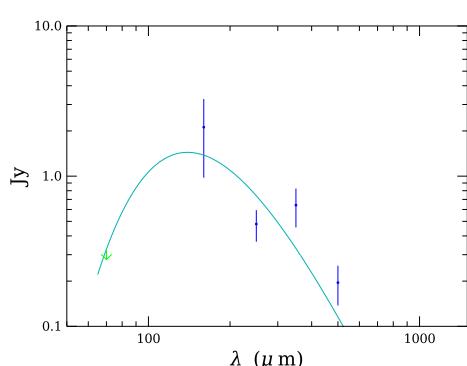
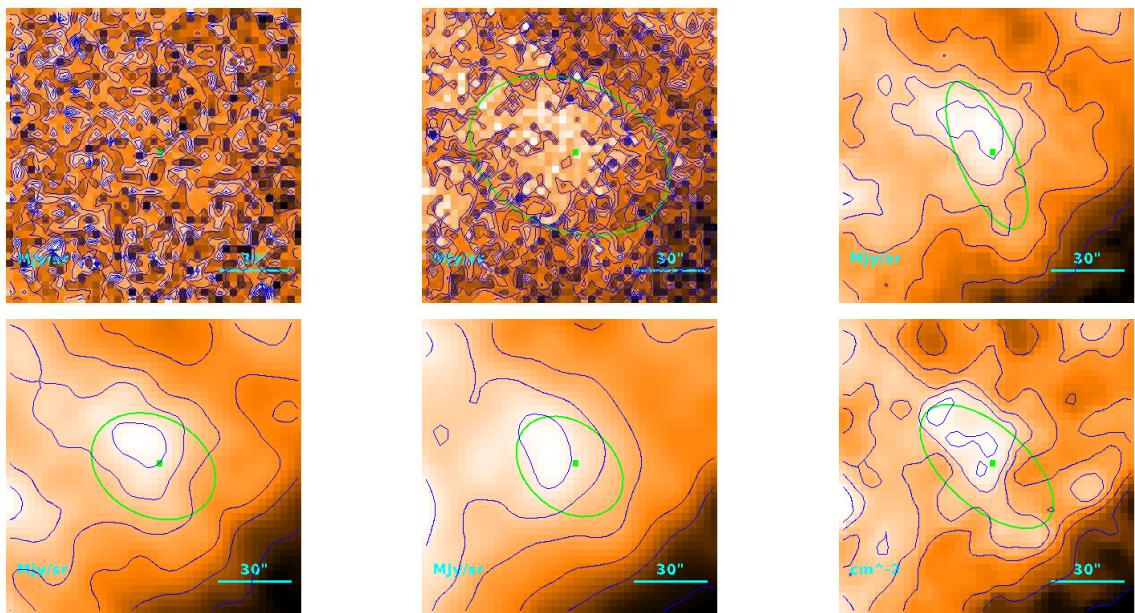
$$T = 16.3_{-1.7}^{+0.2} \text{ K}$$

$$M = (6.9_{-0.7}^{+3.3}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 33\rlap{.}^{\prime\prime}9 \\ 28\rlap{.}^{\prime\prime}6 \\ 2.08 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.59) \cdot 10^{-1} M_{\odot}$$

Source no. 10
HGBS-J153834.8-332458



Physical properties of the source

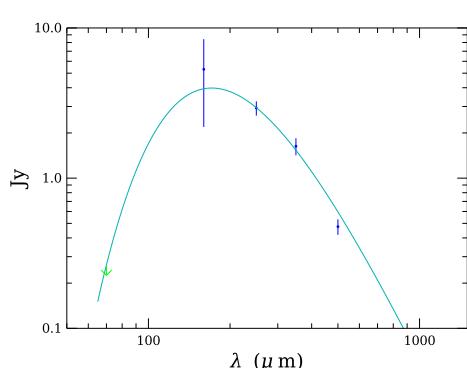
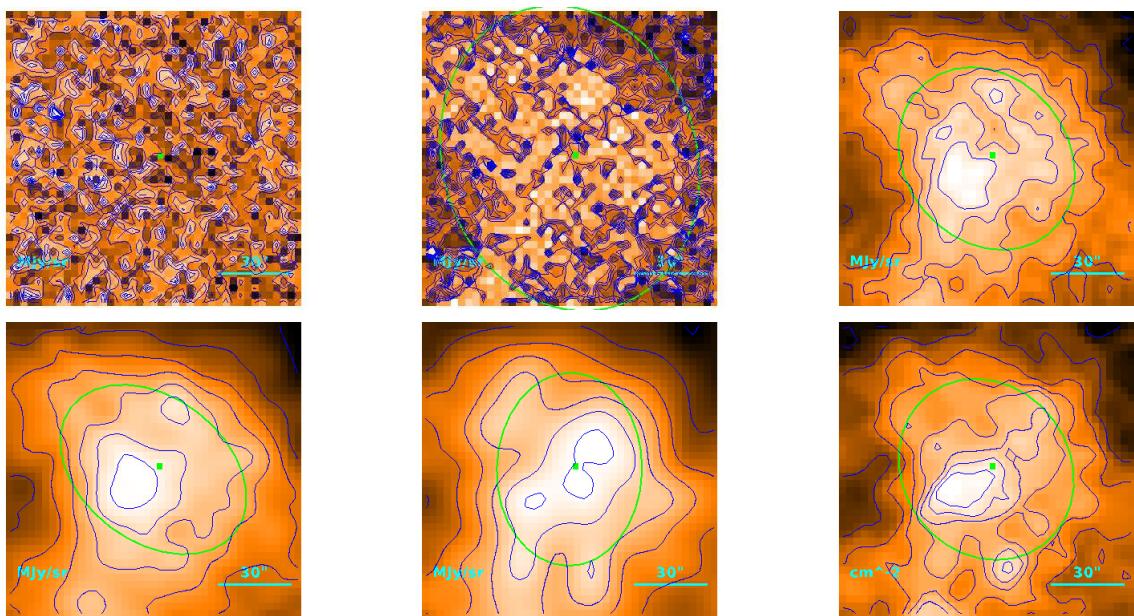
$$T = 20.8_{-1.8}^{+0.7} \text{ K}$$

$$M = (3.2 \pm 1.4) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 48\rlap{.}'1 \\ 44\rlap{.}'5 \\ 3.24 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 11
HGBS-J153835.8-330610



Physical properties of the source

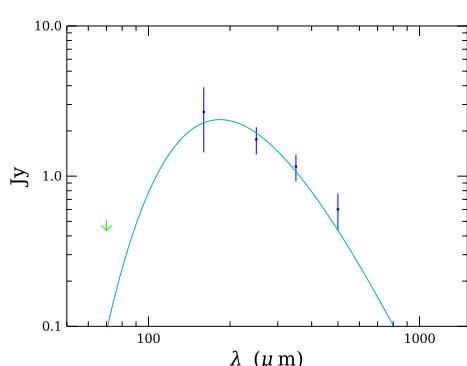
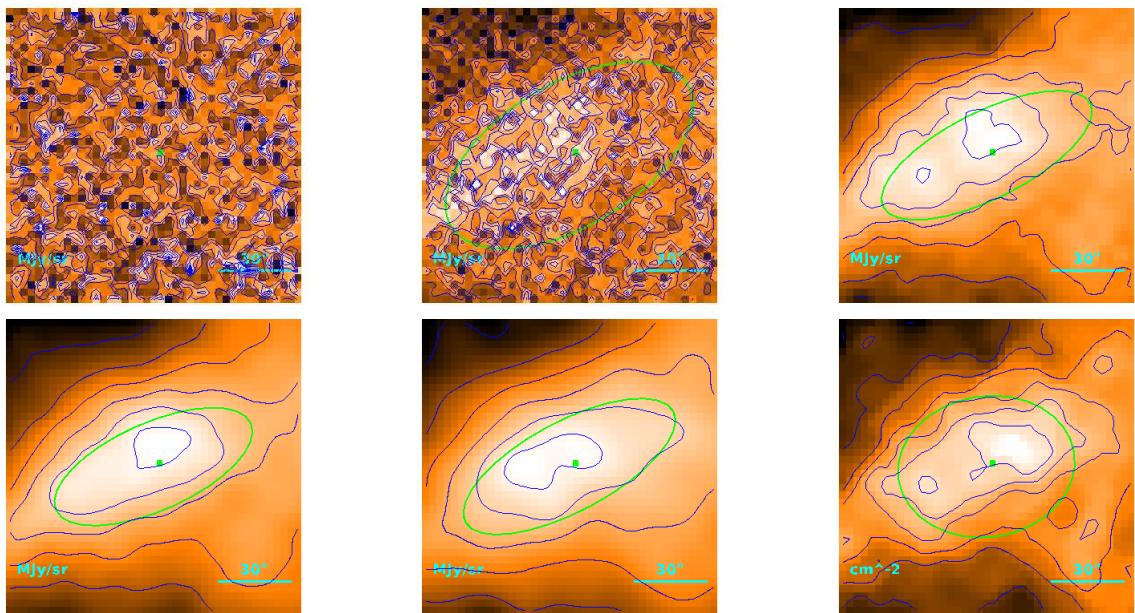
$$T = 16.93_{-0.20}^{+0.06} \text{ K}$$

$$M = (2.50 \pm 0.39) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 74''0 \\ & 71''7 \\ & 5.22 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.45 M_{\odot}$$

Source no. 12
HGBS-J153842.8-344339



Physical properties of the source

$$T = 15.8_{-1.0}^{+1.1} \text{ K}$$

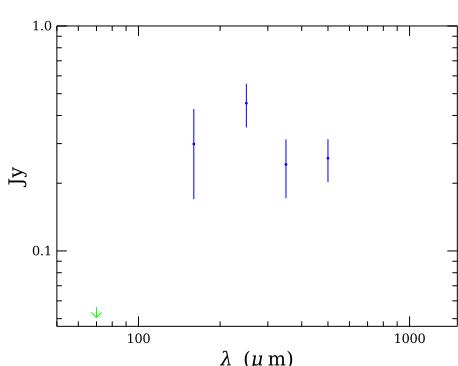
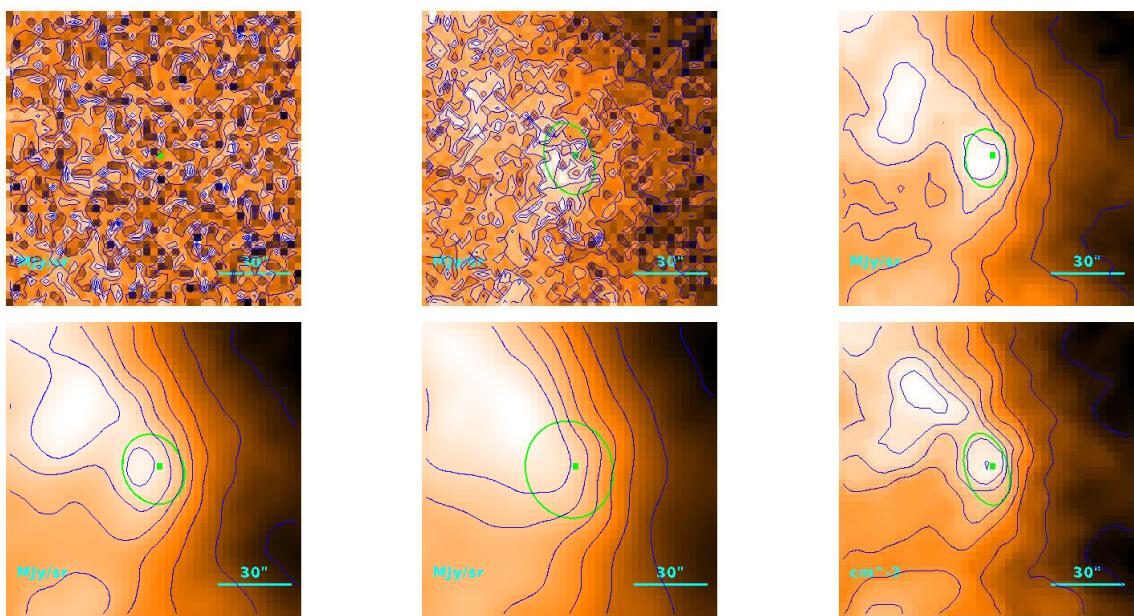
$$M = (2.12_{-0.43}^{+0.56}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 66''1 \\ & 63''5 \\ & 4.62 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 13

HGBS-J153845.0-332401



Physical properties of the source

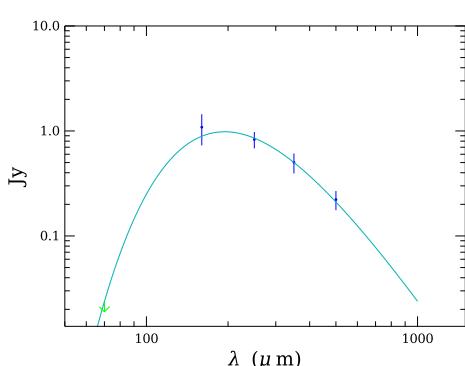
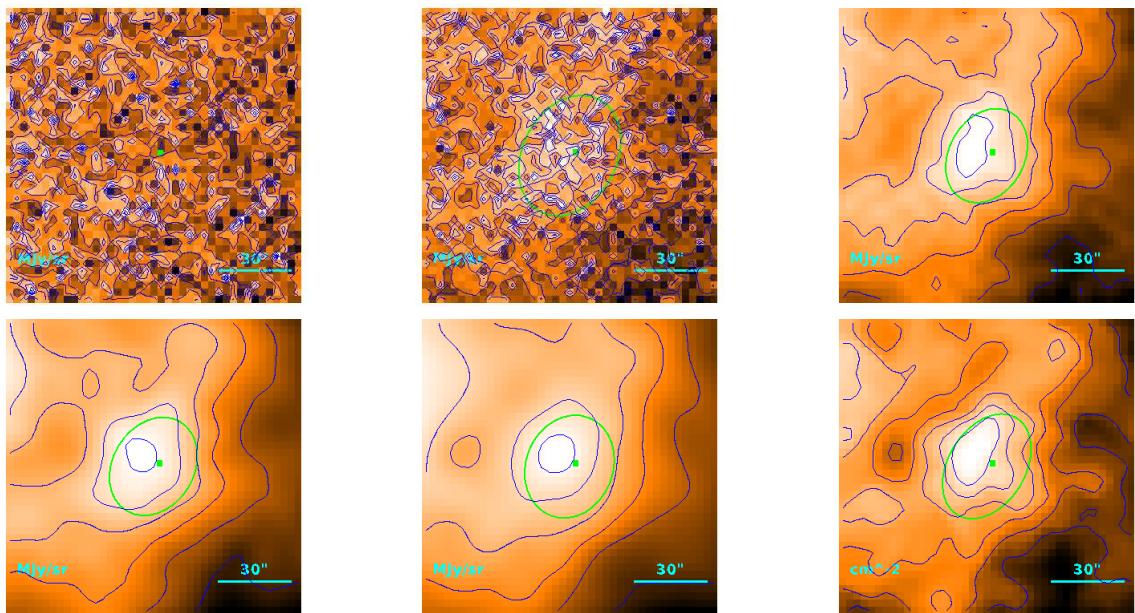
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (2.74^{+0.80}_{-0.54}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 23'8 \\ 15'3 \\ 1.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.10) \cdot 10^{-1} M_{\odot}$$

Source no. 14
HGBS-J153845.0-333110



Physical properties of the source

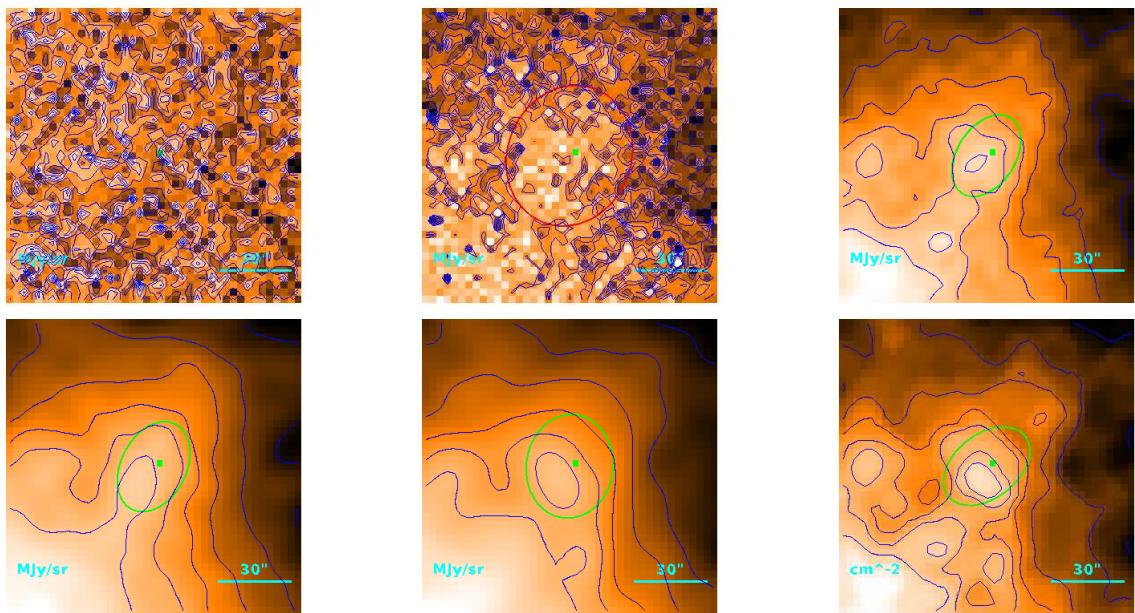
$$T = 14.91^{+0.09}_{-0.41} \text{ K}$$

$$M = (1.16 \pm 0.16) \cdot 10^{-2} M_{\odot}$$

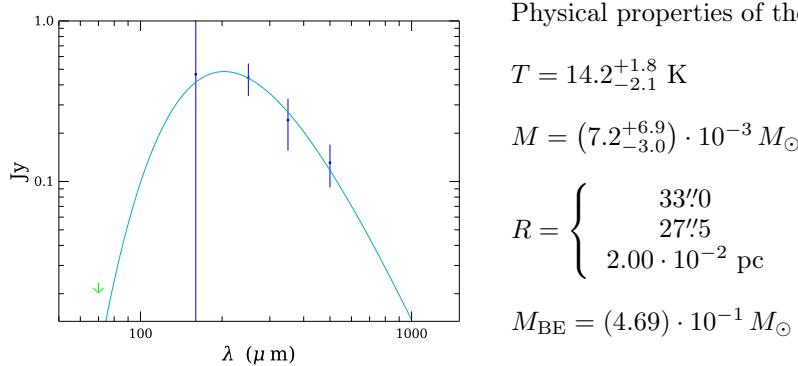
$$R = \begin{cases} 39\rlap{.}'1 \\ 34\rlap{.}''6 \\ 2.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.17) \cdot 10^{-1} M_{\odot}$$

Source no. 15
HGBS-J153845.3-331956

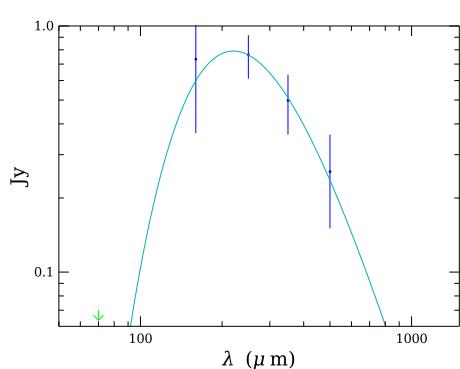
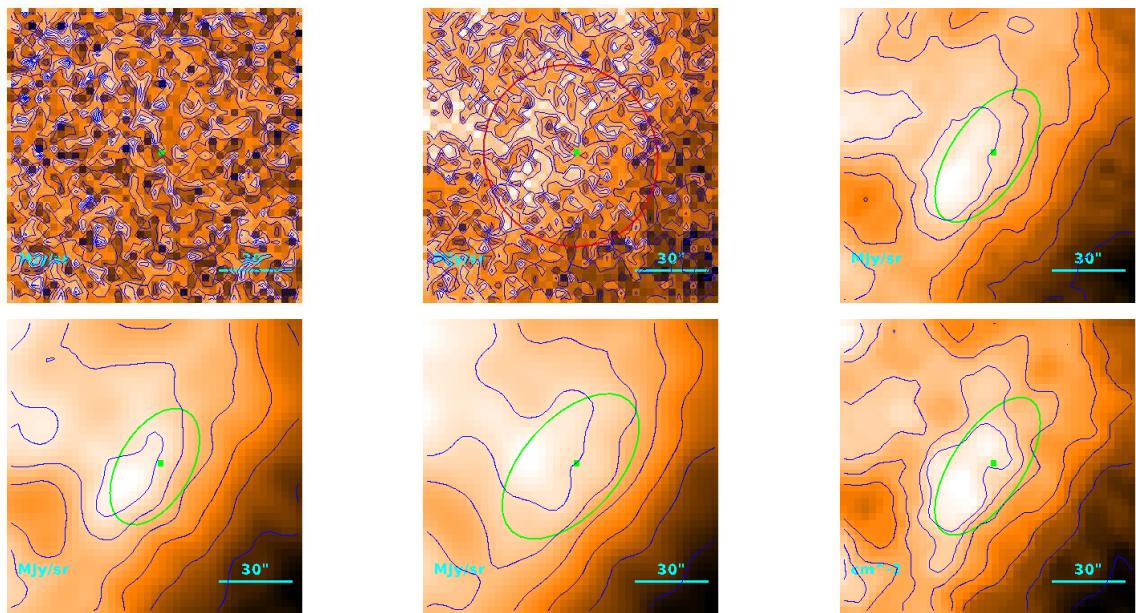


Physical properties of the source



Source no. 16

HGBS-J153847.6-332653



Physical properties of the source

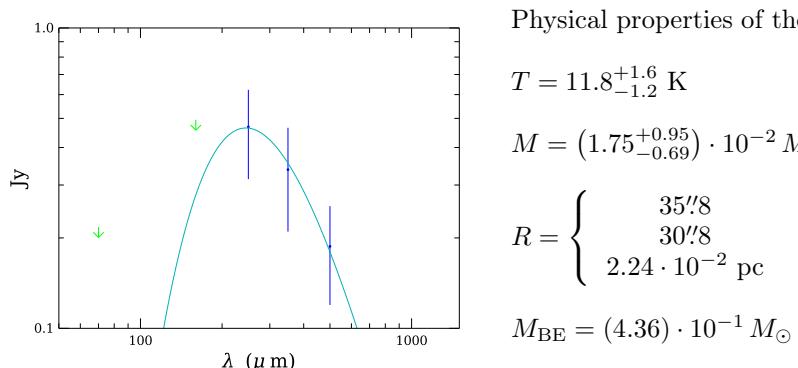
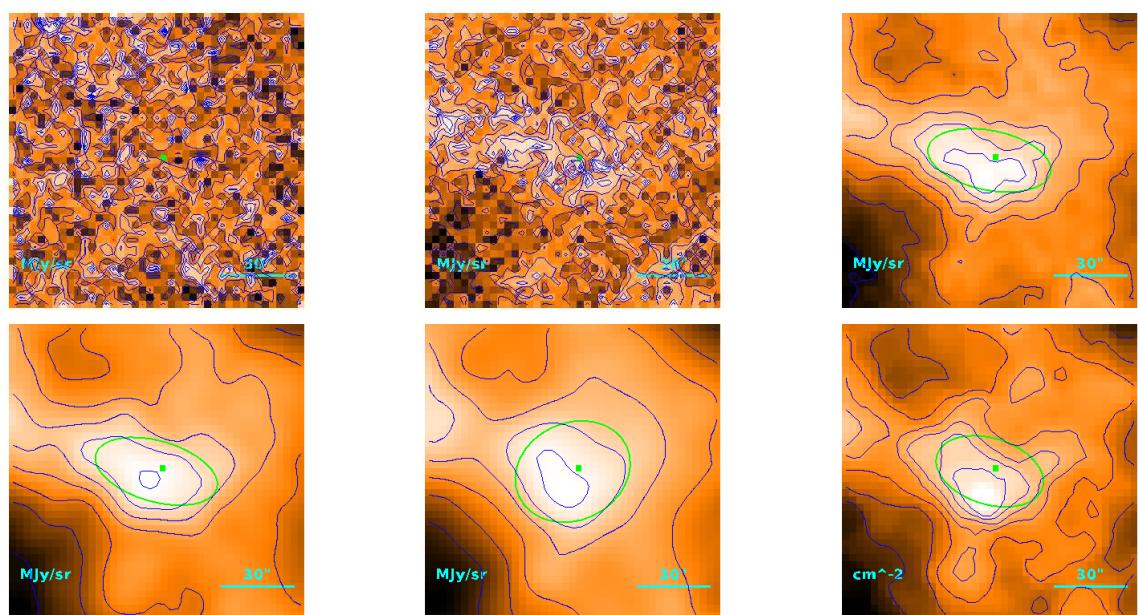
$$T = 13.2_{-1.0}^{+1.3} \text{ K}$$

$$M = (1.75_{-0.53}^{+0.68}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 44\rlap{.}'2 \\ 40\rlap{.}'3 \\ 2.93 \cdot 10^{-2} \text{ pc} \end{cases}$$

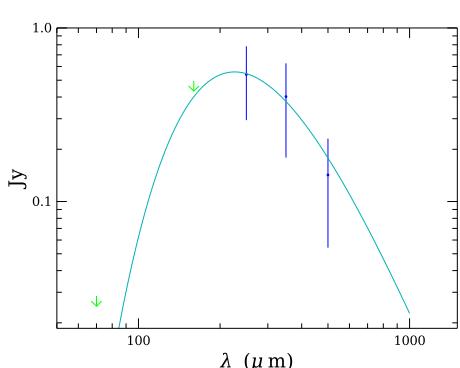
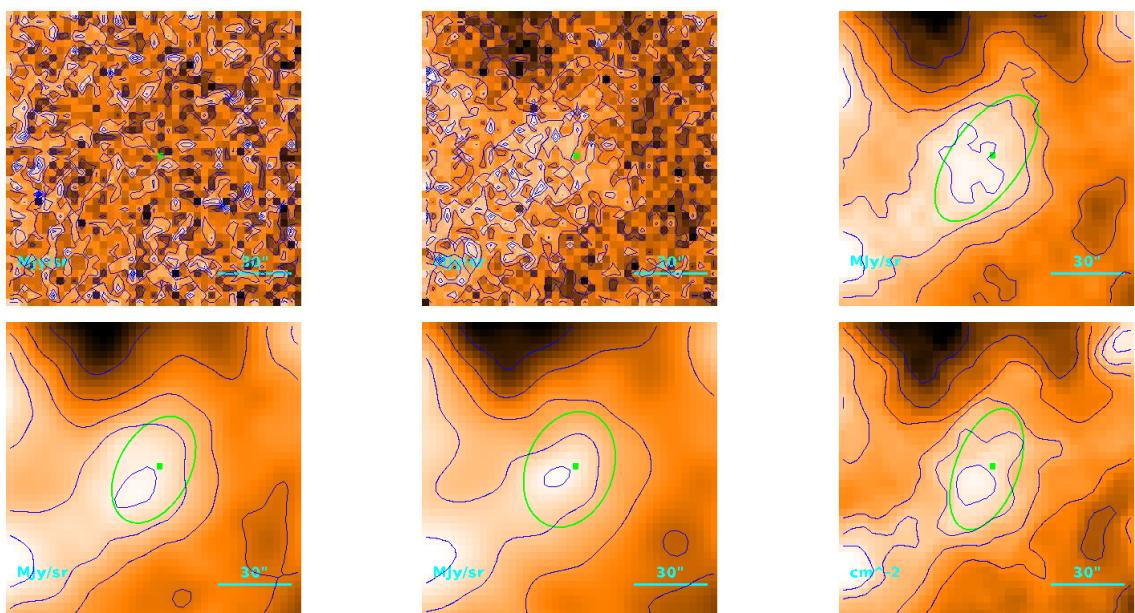
$$M_{\text{BE}} = (6.34) \cdot 10^{-1} M_{\odot}$$

Source no. 17
HGBS-J153853.7-331612



Source no. 18

HGBS-J153854.9-332446



Physical properties of the source

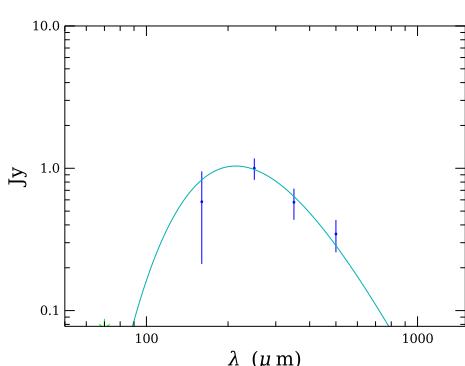
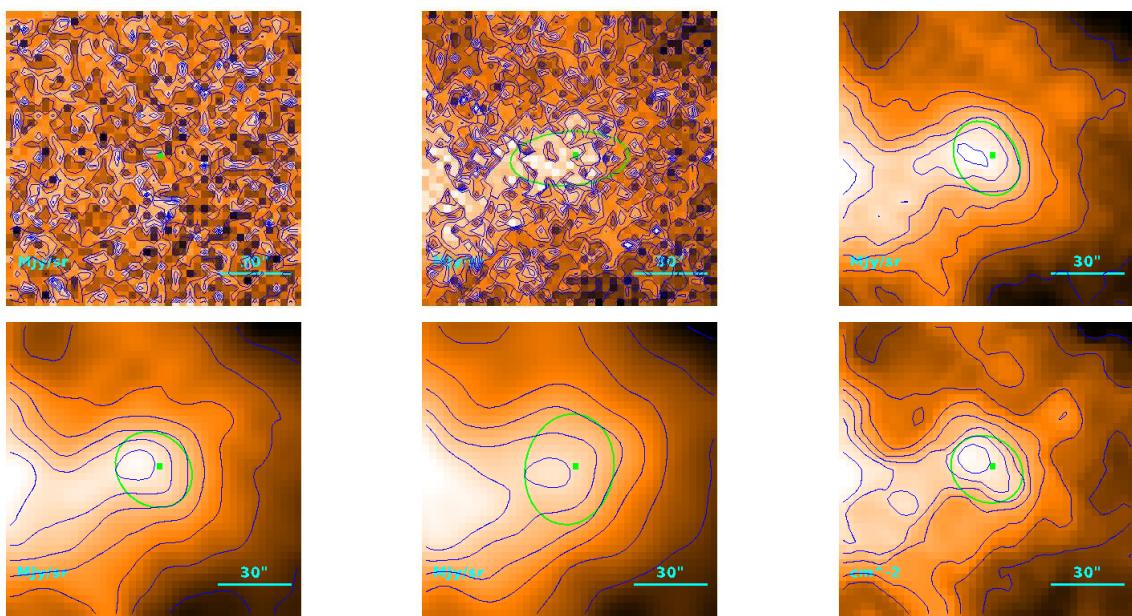
$$T = 12.8_{-2.0}^{+1.7} \text{ K}$$

$$M = (1.4_{-0.6}^{+1.5}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37\rlap{.}'4 \\ 32\rlap{.}'7 \\ 2.38 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 19
HGBS-J153855.3-343815



Physical properties of the source

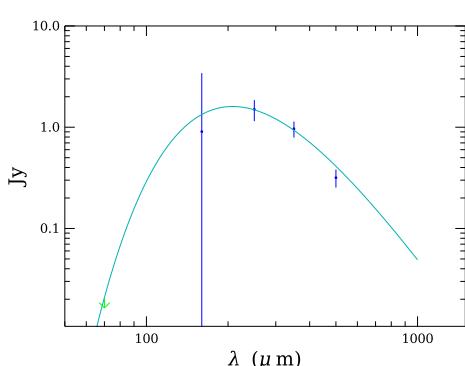
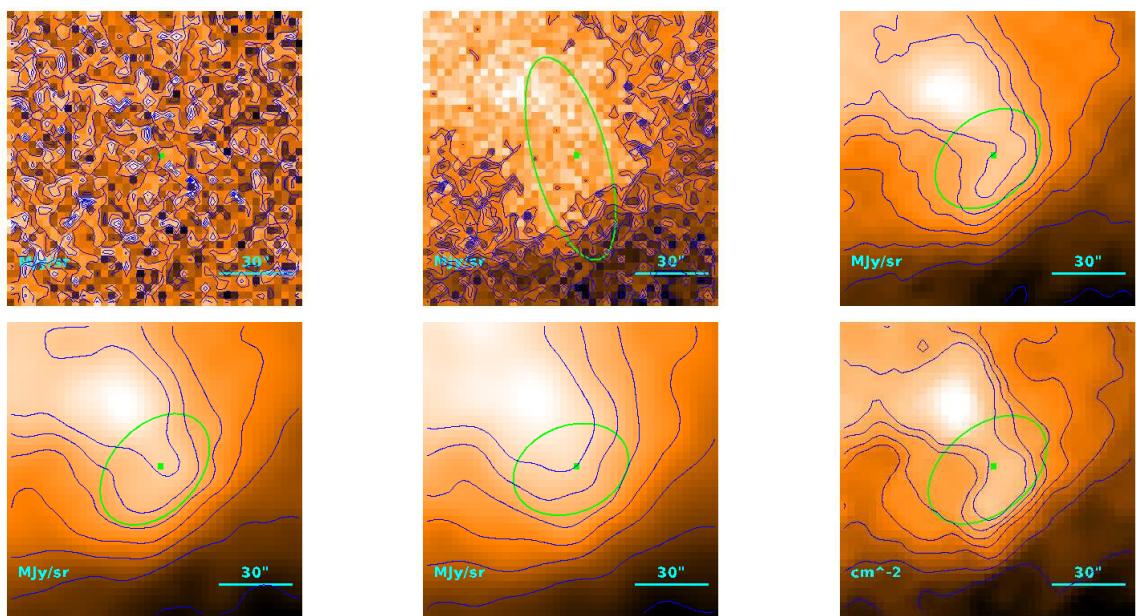
$$T = 13.6_{-0.9}^{+1.0} \text{ K}$$

$$M = (1.97_{-0.51}^{+0.67}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 28\rlap{.}^{\prime\prime}8 \\ 22\rlap{.}^{\prime\prime}3 \\ 1.62 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.62) \cdot 10^{-1} M_{\odot}$$

Source no. 20
HGBS-J153855.6-333122



Physical properties of the source

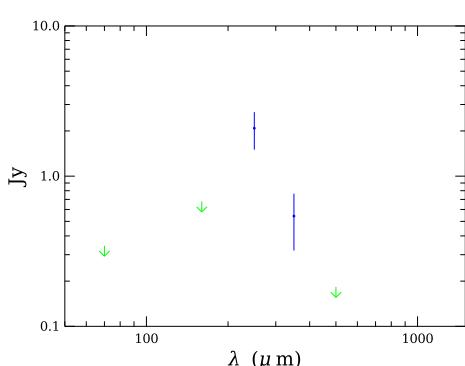
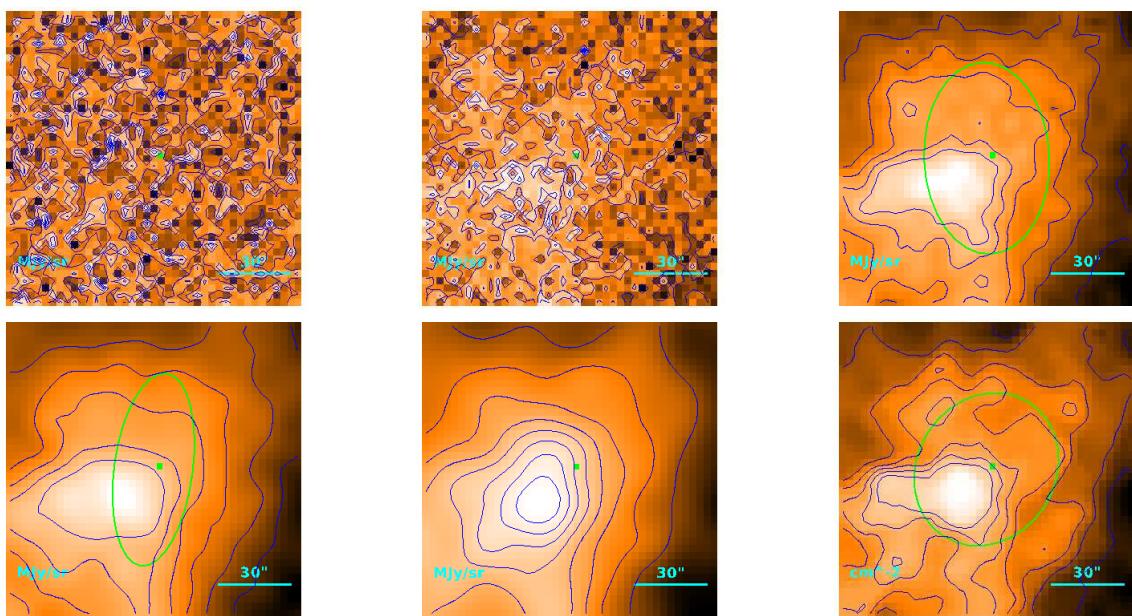
$$T = 13.94^{+0.05}_{-0.36} \text{ K}$$

$$M = (2.66 \pm 0.42) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 45''2 \\ & 41''4 \\ & 3.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.89) \cdot 10^{-1} M_{\odot}$$

Source no. 21
HGBS-J153855.6-343556



Physical properties of the source

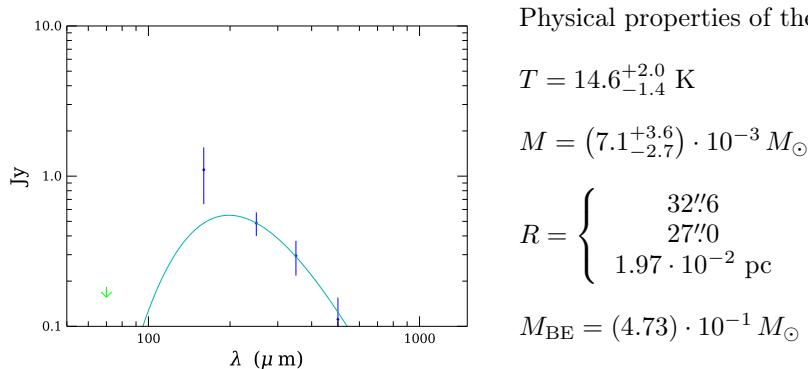
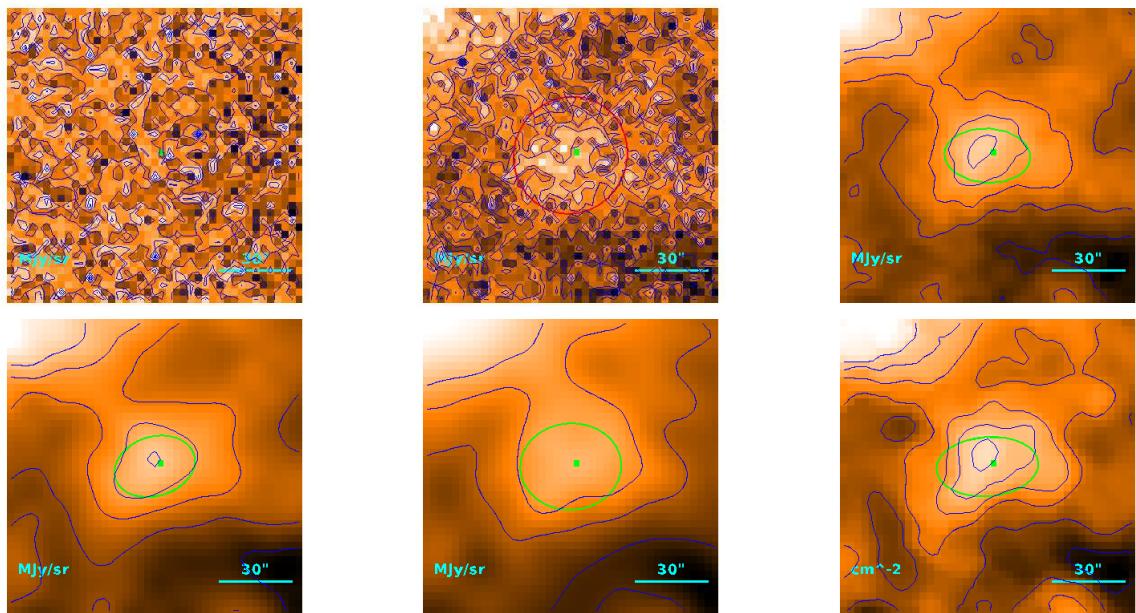
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (3.0_{-0.8}^{+1.3}) \cdot 10^{-2} M_{\odot}$$

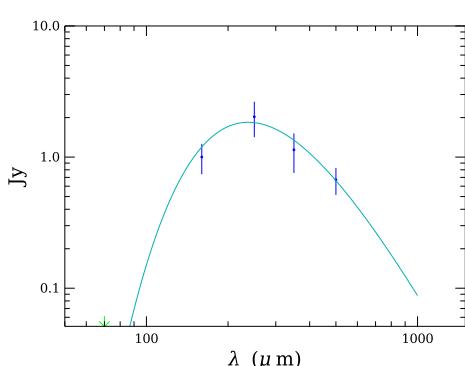
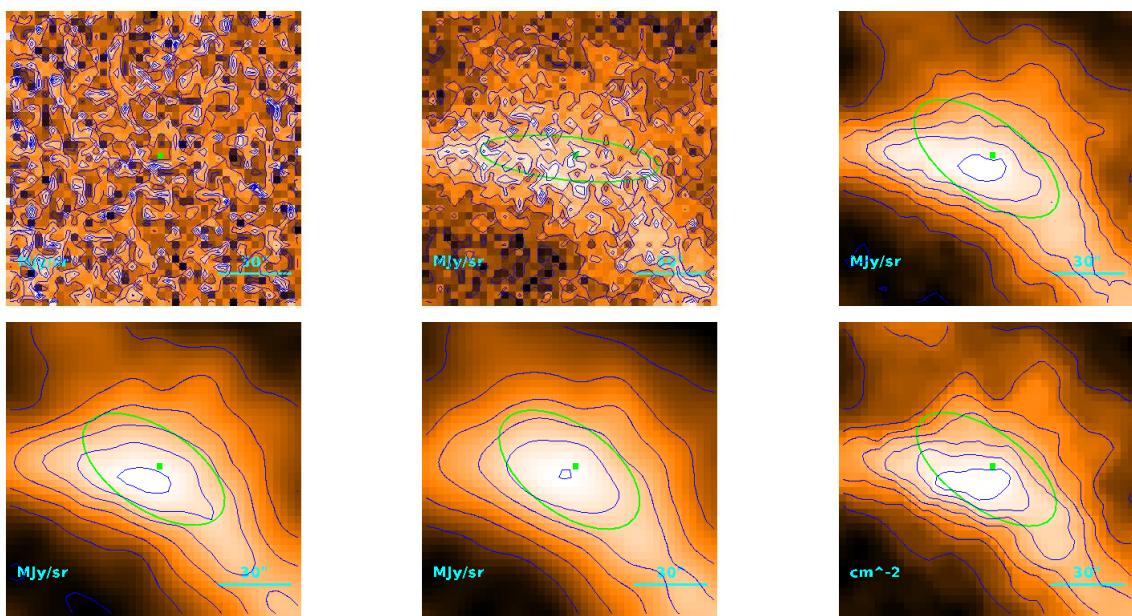
$$R = \begin{cases} & 61''8 \\ & 59''1 \\ & 4.29 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.10) \cdot 10^{-1} M_{\odot}$$

Source no. 22
HGBS-J153855.9-332624



Source no. 23
HGBS-J153856.3-332140



Physical properties of the source

$$T = 12.21_{-0.35}^{+0.37} \text{ K}$$

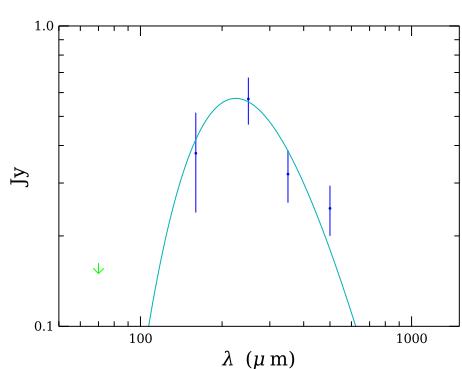
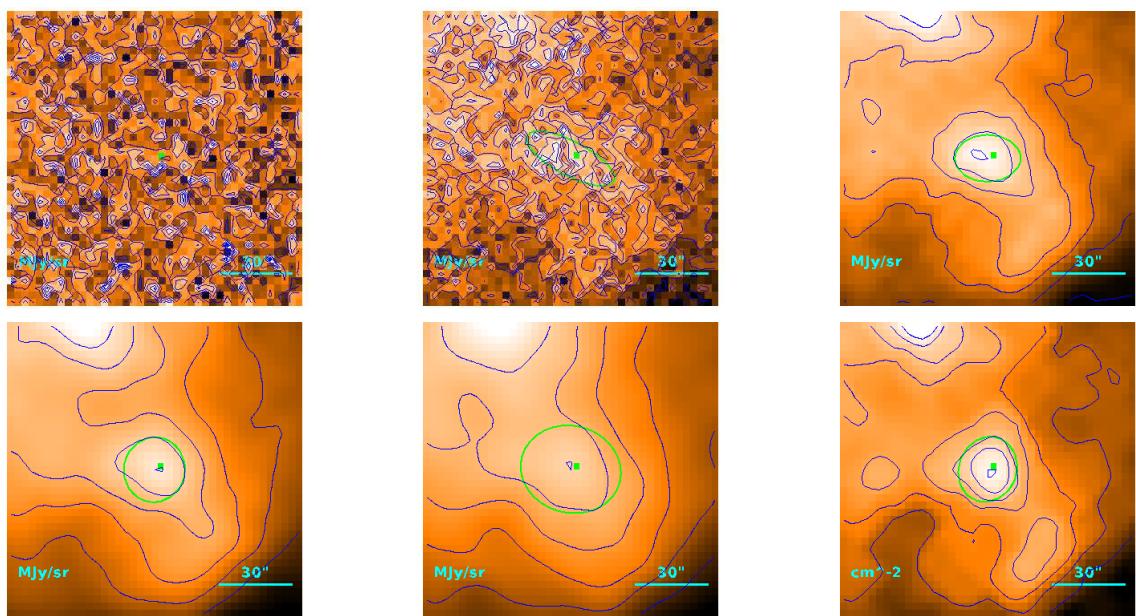
$$M = (5.94 \pm 0.10) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 46''6 \\ 42''9 \\ 3.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.26) \cdot 10^{-1} M_{\odot}$$

Source no. 24

HGBS-J153856.8-333055



Physical properties of the source

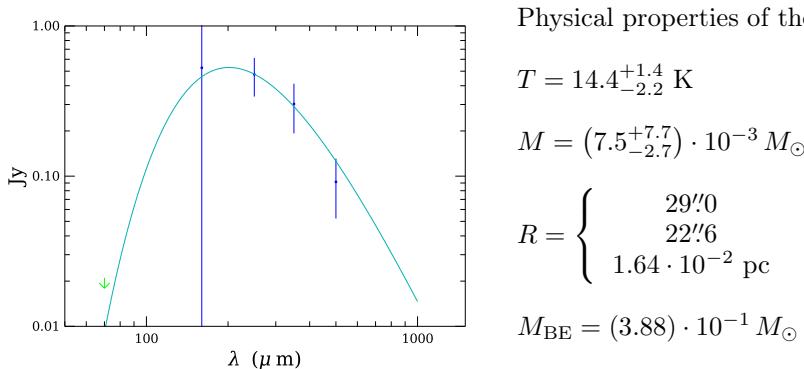
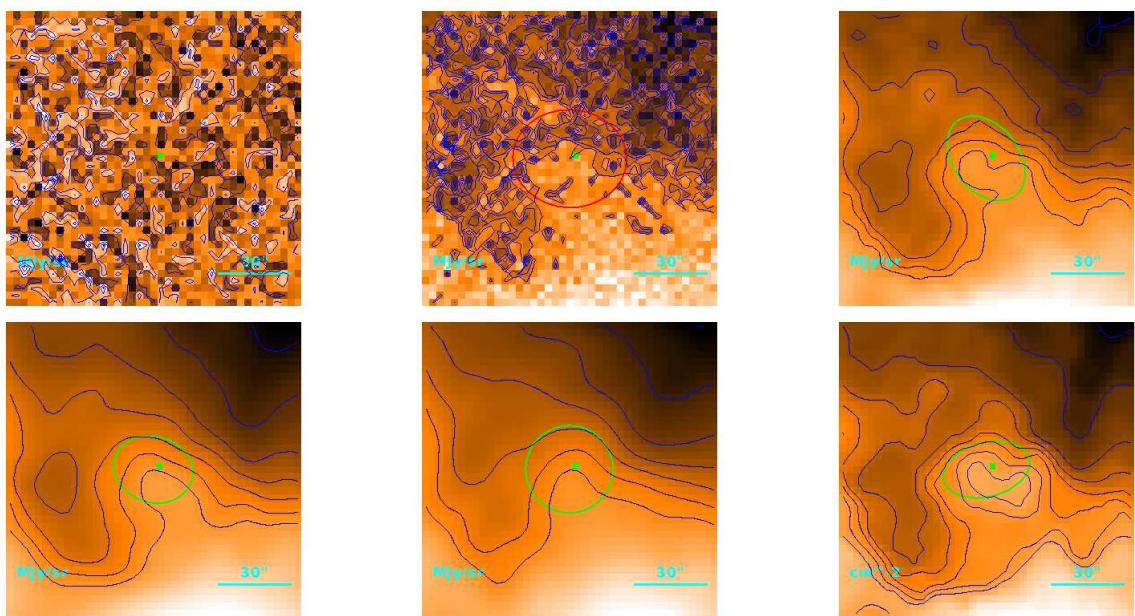
$$T = 12.9_{-1.1}^{+1.3} \text{ K}$$

$$M = (1.40_{-0.46}^{+0.66}) \cdot 10^{-2} M_{\odot}$$

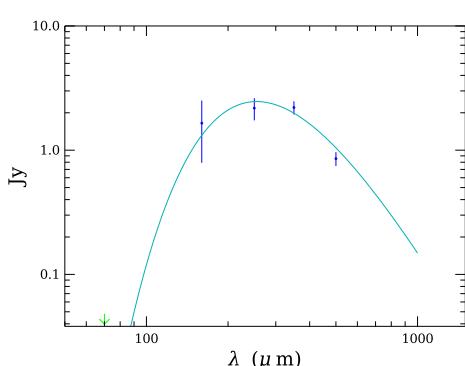
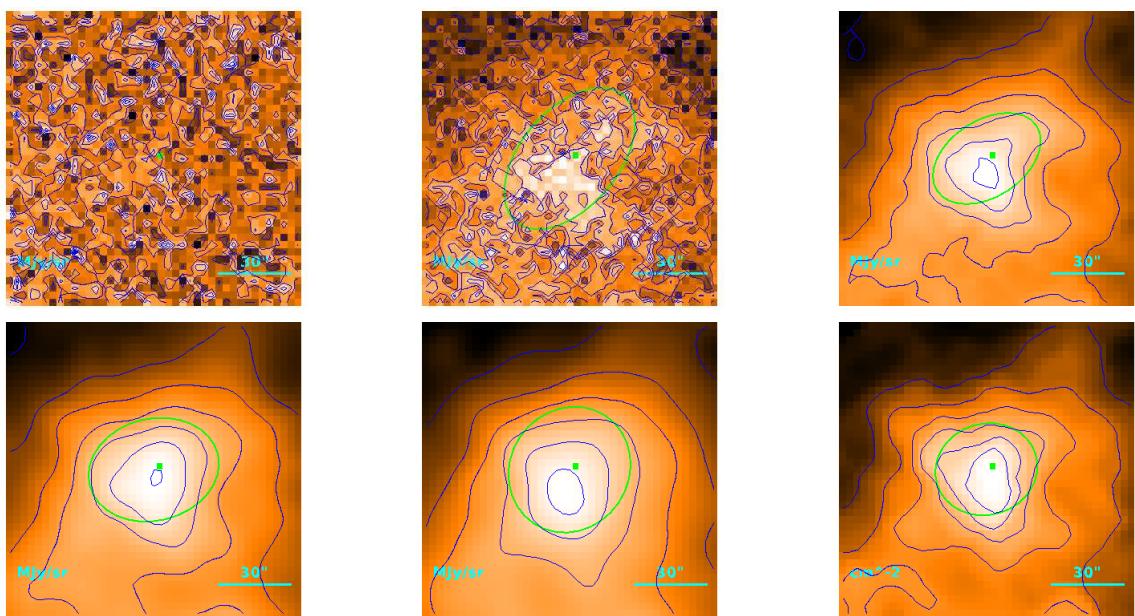
$$R = \begin{cases} 25\rlap{.}'9 \\ 18\rlap{.}''4 \\ 1.34 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 25
HGBS-J153859.1-332031



Source no. 26
HGBS-J153859.1-332938



Physical properties of the source

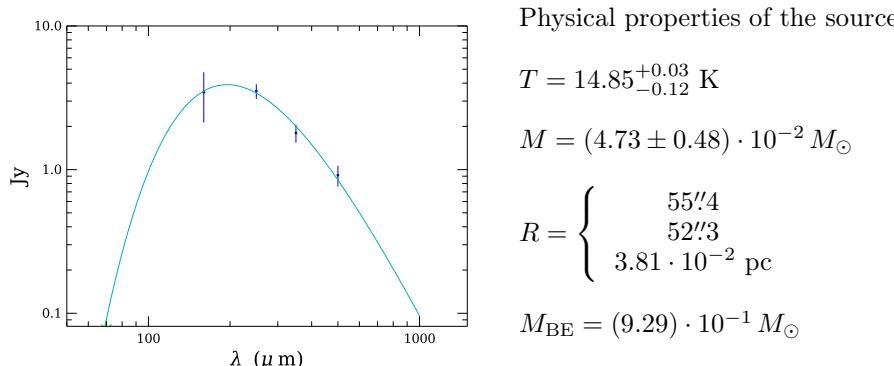
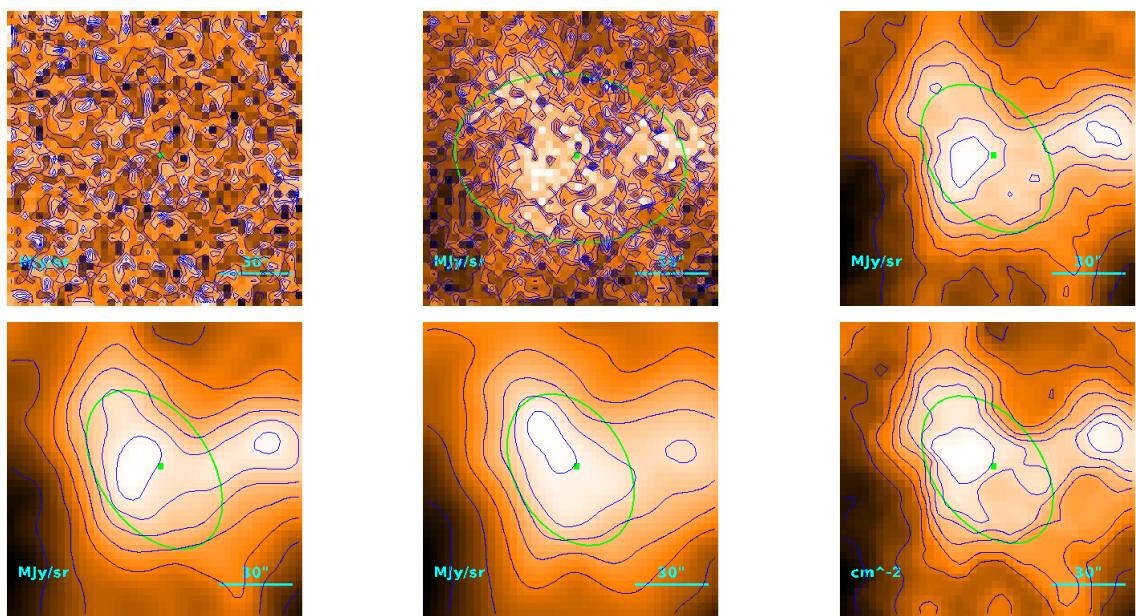
$$T = 11.36_{-0.32}^{+0.34} \text{ K}$$

$$M = (1.13_{-0.12}^{+0.13}) \cdot 10^{-1} M_{\odot}$$

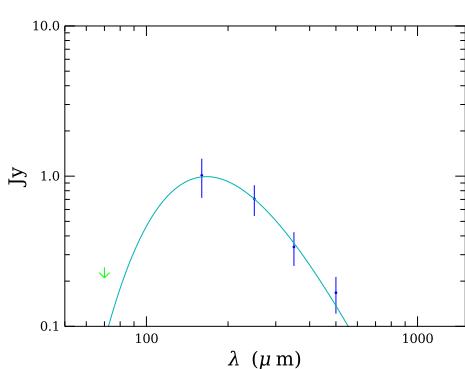
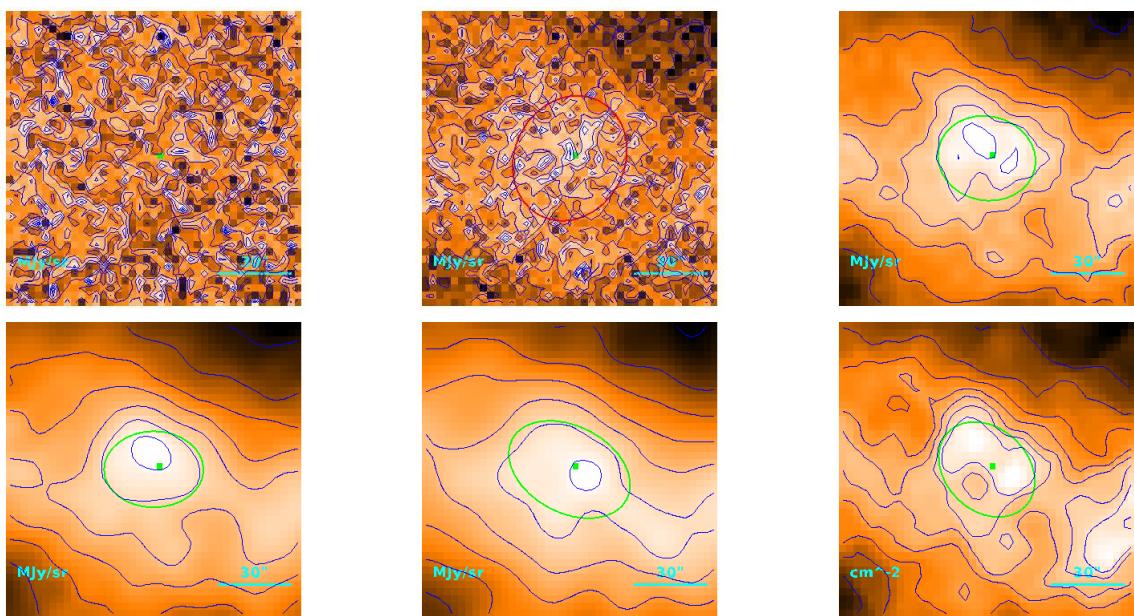
$$R = \begin{cases} & 40''5 \\ & 36''2 \\ & 2.63 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.91) \cdot 10^{-1} M_{\odot}$$

Source no. 27
HGBS-J153859.5-343827



Source no. 28
HGBS-J153901.3-331018



Physical properties of the source

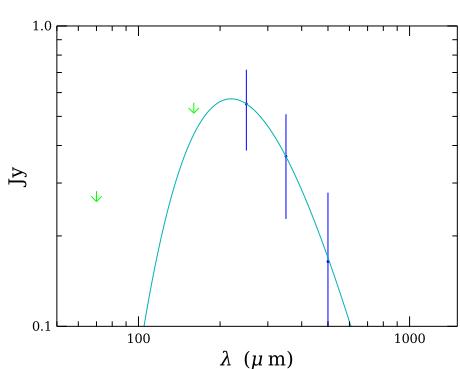
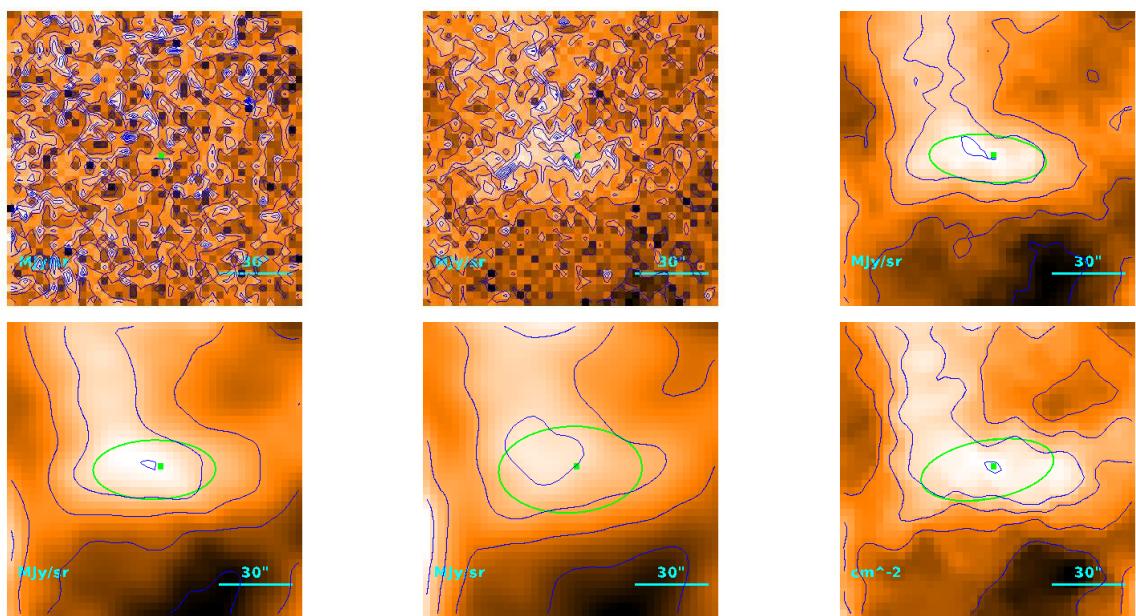
$$T = 17.4_{-2.6}^{+2.8} \text{ K}$$

$$M = (5.4_{-2.2}^{+4.2}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 39''2 \\ 34''7 \\ 2.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.22) \cdot 10^{-1} M_{\odot}$$

Source no. 29
HGBS-J153901.6-332527



Physical properties of the source

$$T = 13.2_{-1.2}^{+1.5} \text{ K}$$

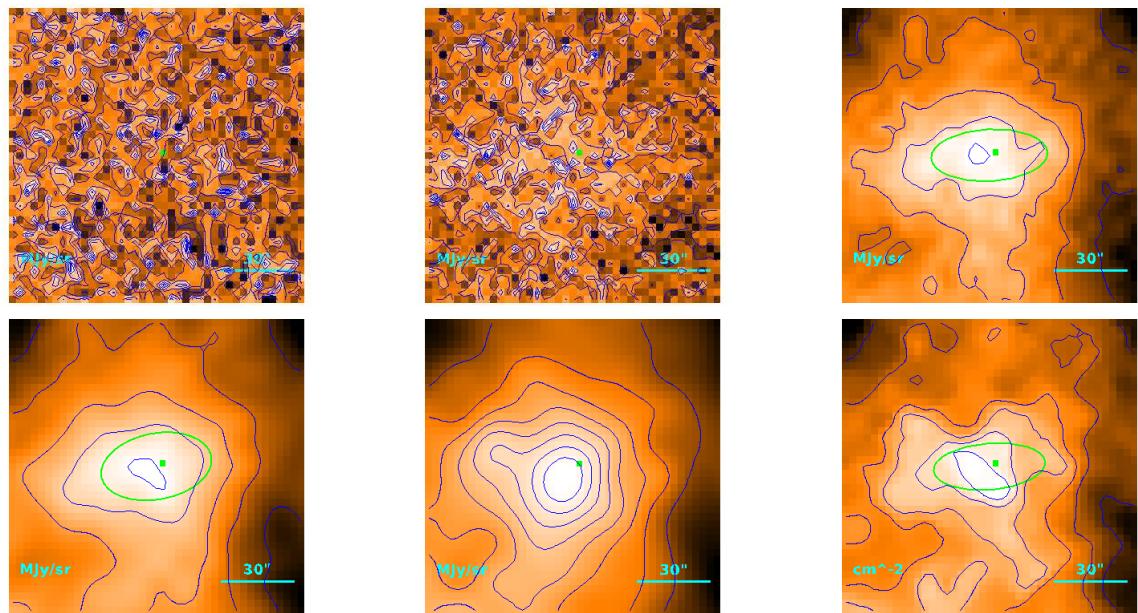
$$M = (1.24_{-0.45}^{+0.66}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37'0 \\ 32'2 \\ 2.34 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.08) \cdot 10^{-1} M_{\odot}$$

Source no. 30

HGBS-J153902.7-343047



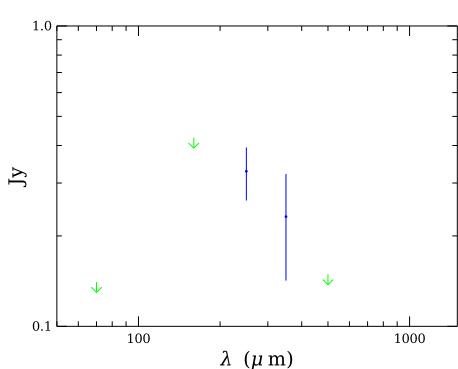
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

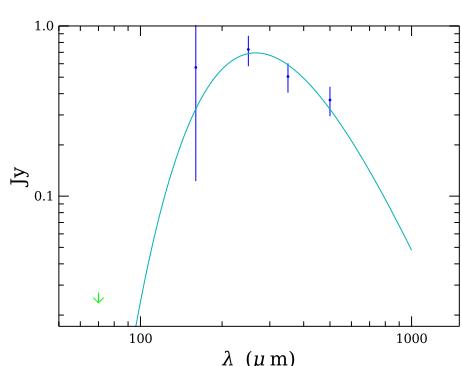
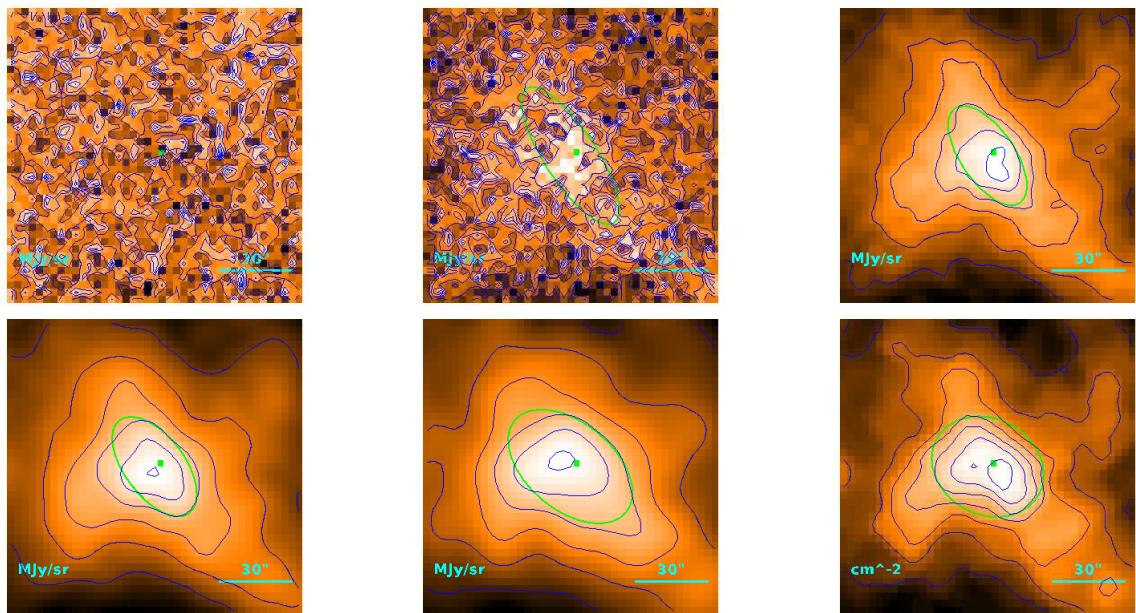
$$M = (1.28^{+0.53}_{-0.32}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 30\rlap{.}'1 \\ 24\rlap{.}'0 \\ 1.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.29) \cdot 10^{-1} M_{\odot}$$



Source no. 31
HGBS-J153902.7-331504



Physical properties of the source

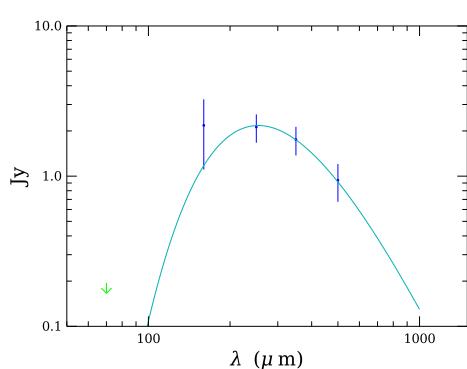
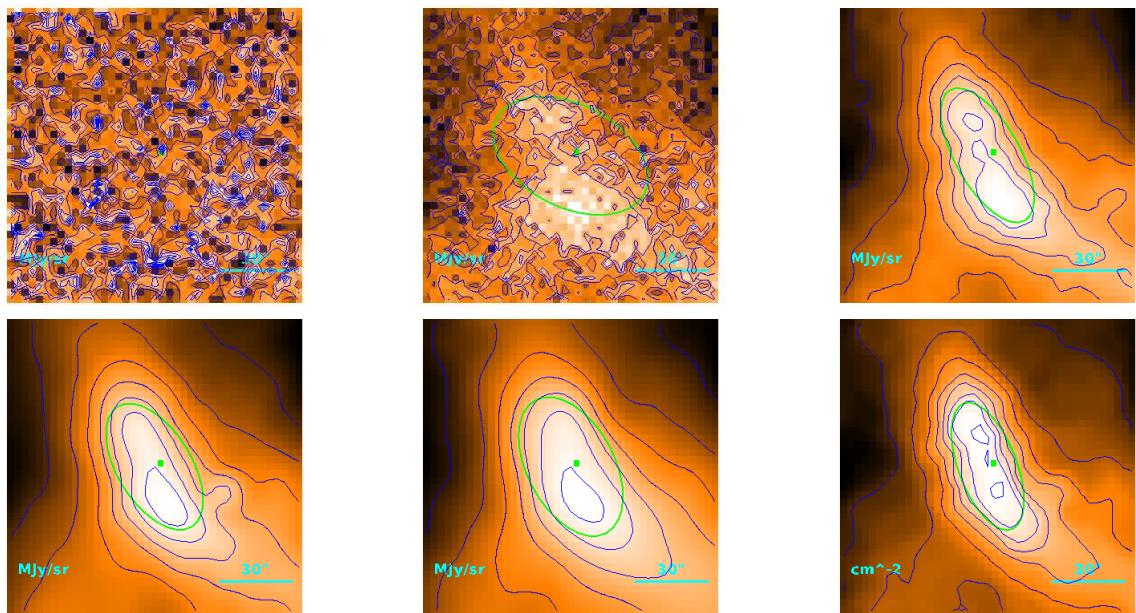
$$T = 10.88_{-0.73}^{+0.85} \text{ K}$$

$$M = (3.9_{-1.1}^{+1.3}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 44'0 \\ & 40'1 \\ & 2.91 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.21) \cdot 10^{-1} M_{\odot}$$

Source no. 32
HGBS-J153907.3-332309



Physical properties of the source

$$T = 11.40_{-0.25}^{+0.27} \text{ K}$$

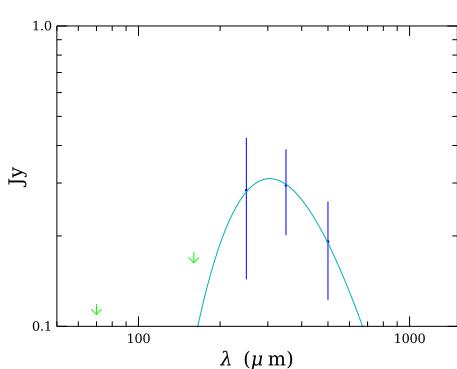
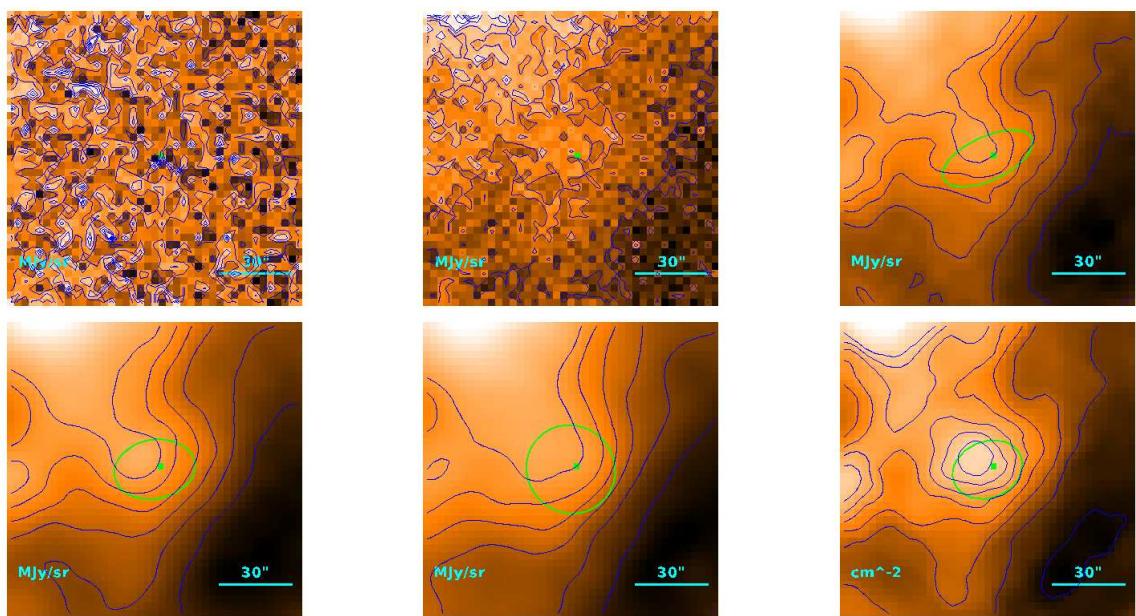
$$M = (9.88 \pm 0.13) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 36''8 \\ 32''0 \\ 2.33 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 33

HGBS-J153907.7-332803



Physical properties of the source

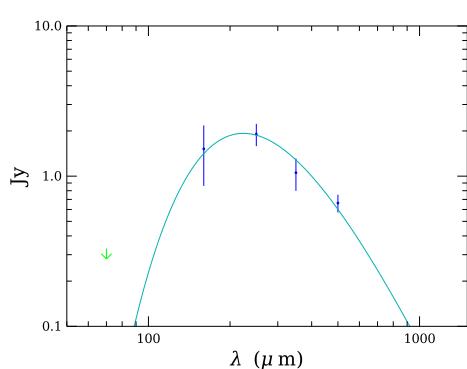
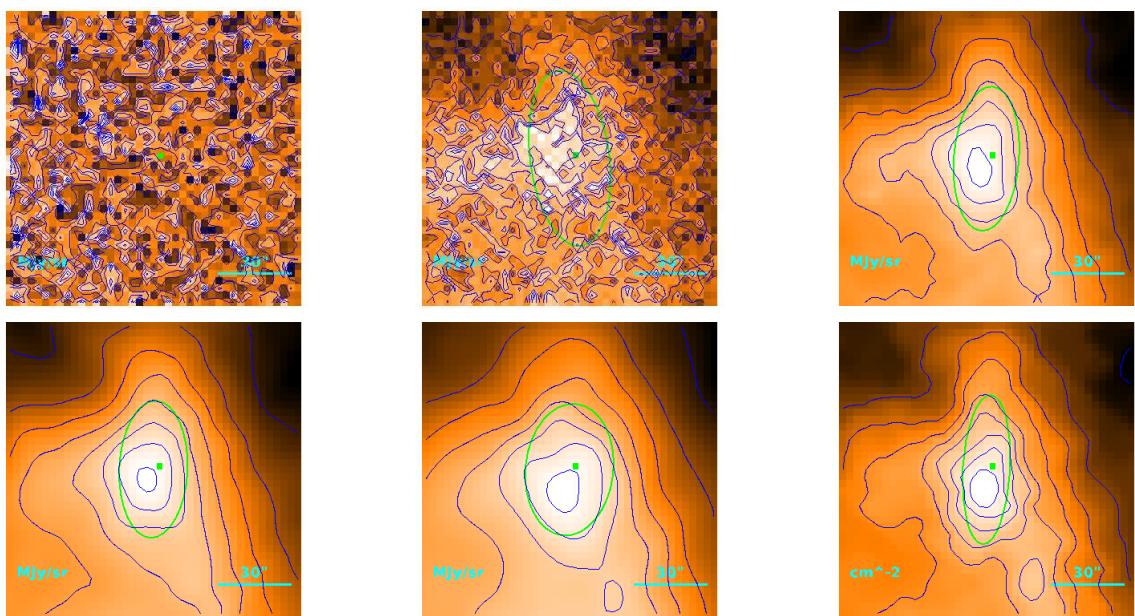
$$T = 9.51^{+0.87}_{-0.75} \text{ K}$$

$$M = (3.4^{+1.5}_{-1.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 26'6 \\ 19'4 \\ 1.41 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.21) \cdot 10^{-1} M_{\odot}$$

Source no. 34
HGBS-J153908.8-331910



Physical properties of the source

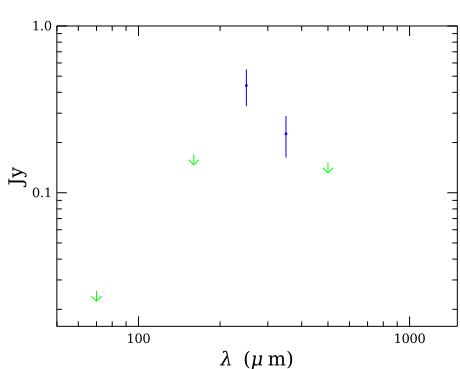
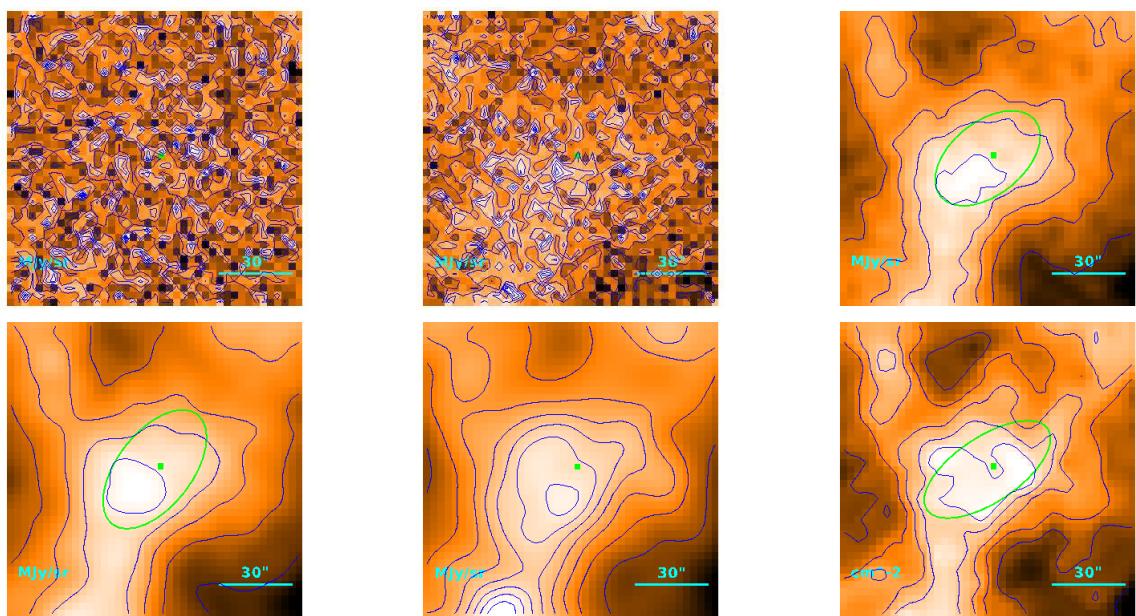
$$T = 12.93^{+0.37}_{-0.34} \text{ K}$$

$$M = (4.66 \pm 0.55) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 35\rlap{.}'2 \\ 30\rlap{.}'1 \\ 2.19 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.66) \cdot 10^{-1} M_{\odot}$$

Source no. 35
HGBS-J153909.6-343354



Physical properties of the source

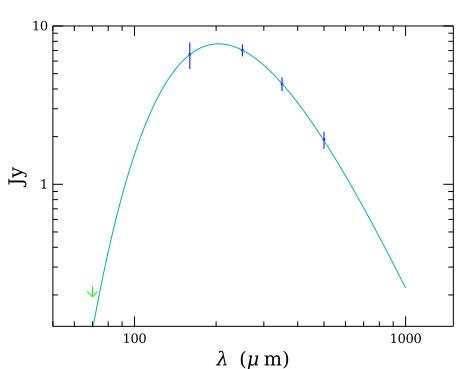
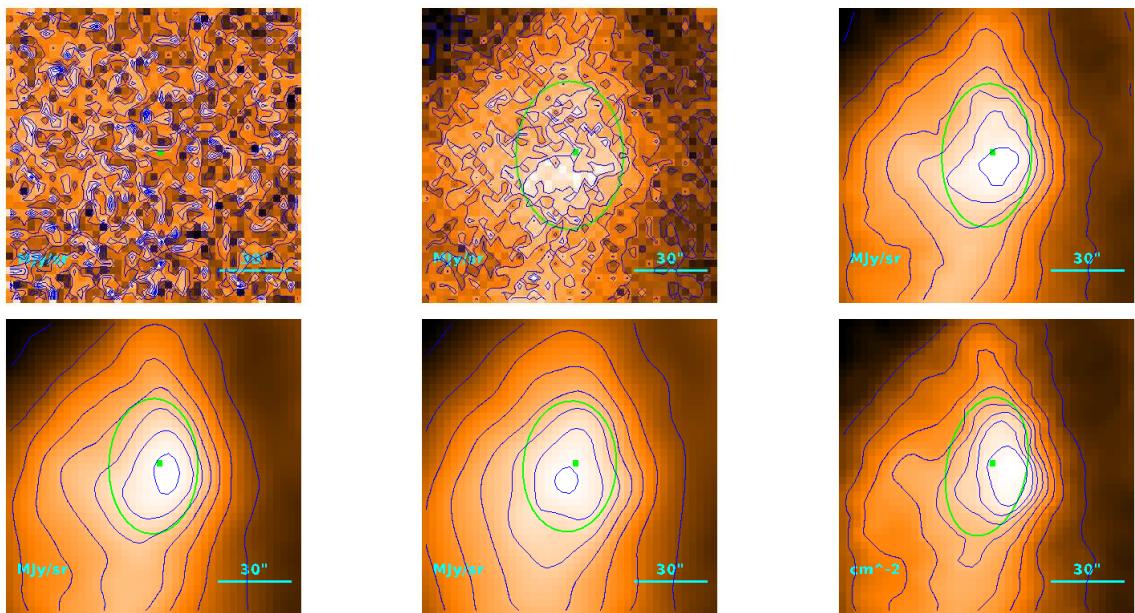
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.24^{+0.52}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 40'8 \\ 36'5 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.01) \cdot 10^{-1} M_{\odot}$$

Source no. 36
HGBS-J153909.8-332550



Physical properties of the source

$$T = 14.20 \pm 0.03 \text{ K}$$

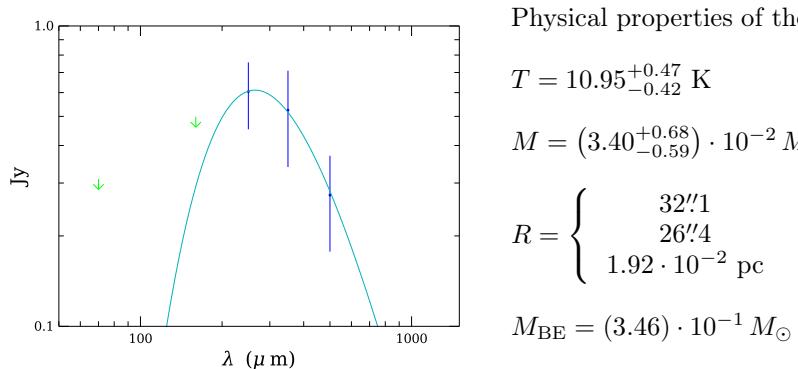
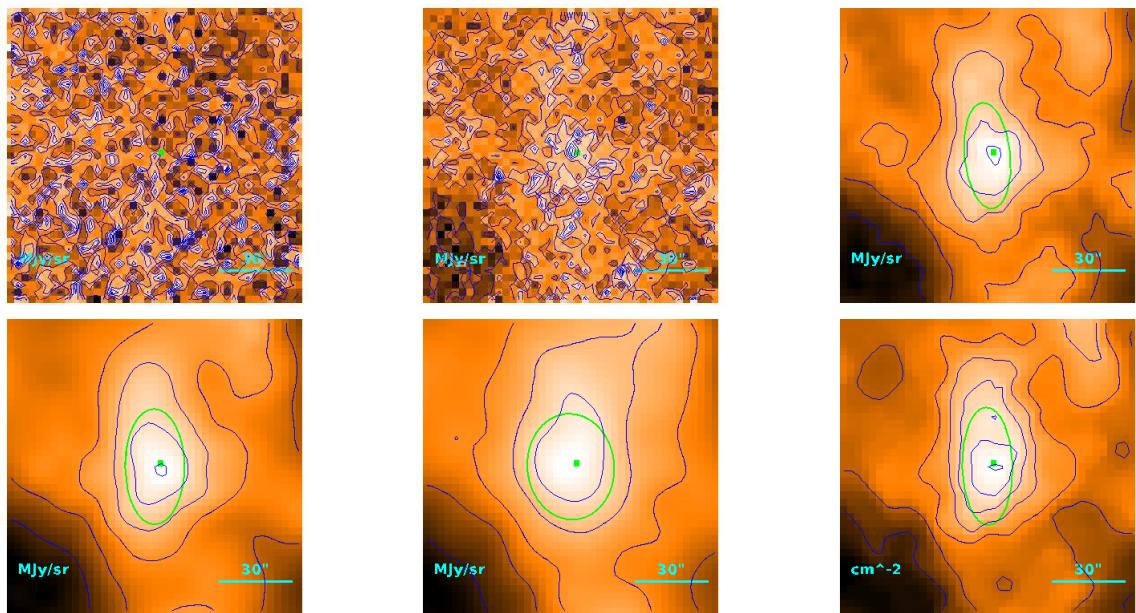
$$M = (1.169 \pm 0.072) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 44\rlap{.}'1 \\ 40\rlap{.}'2 \\ 2.92 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.82) \cdot 10^{-1} M_{\odot}$$

Source no. 37

HGBS-J153909.9-332103



Physical properties of the source

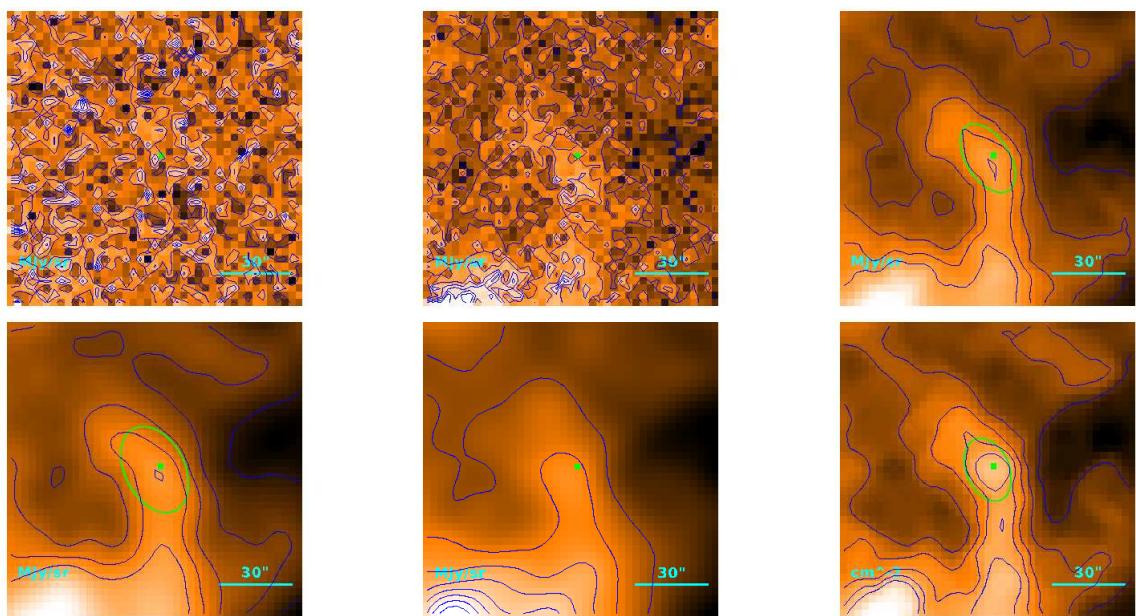
$$T = 10.95_{-0.42}^{+0.47} \text{ K}$$

$$M = (3.40_{-0.59}^{+0.68}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 32'1 \\ 26'4 \\ 1.92 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.46) \cdot 10^{-1} M_{\odot}$$

Source no. 38
HGBS-J153910.4-333147



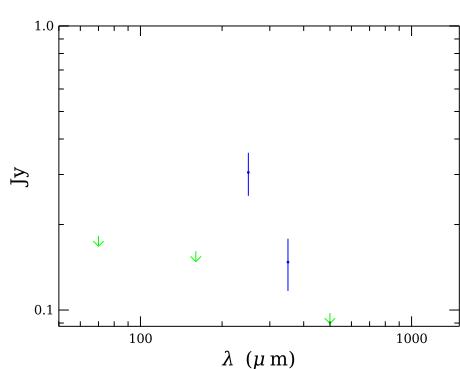
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

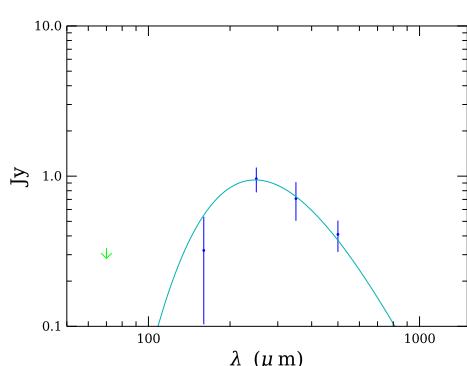
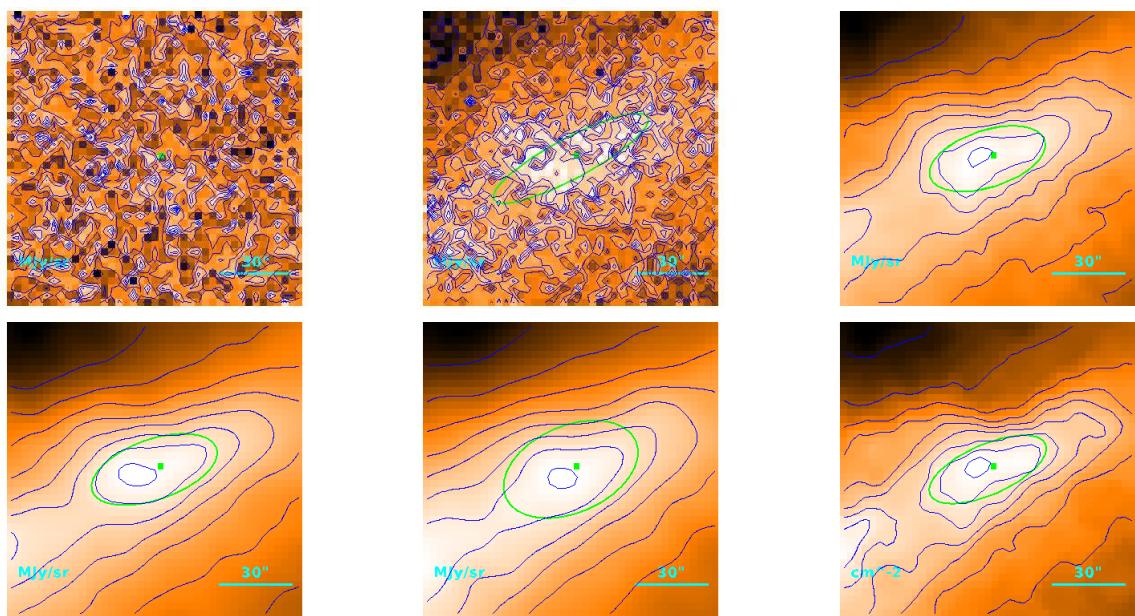
$$M = (8.1^{+3.4}_{-2.1}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 22\rlap{.}'4 \\ 13\rlap{.}'1 \\ 9.50 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.79) \cdot 10^{-1} M_{\odot}$$



Source no. 39
HGBS-J153911.0-344242



Physical properties of the source

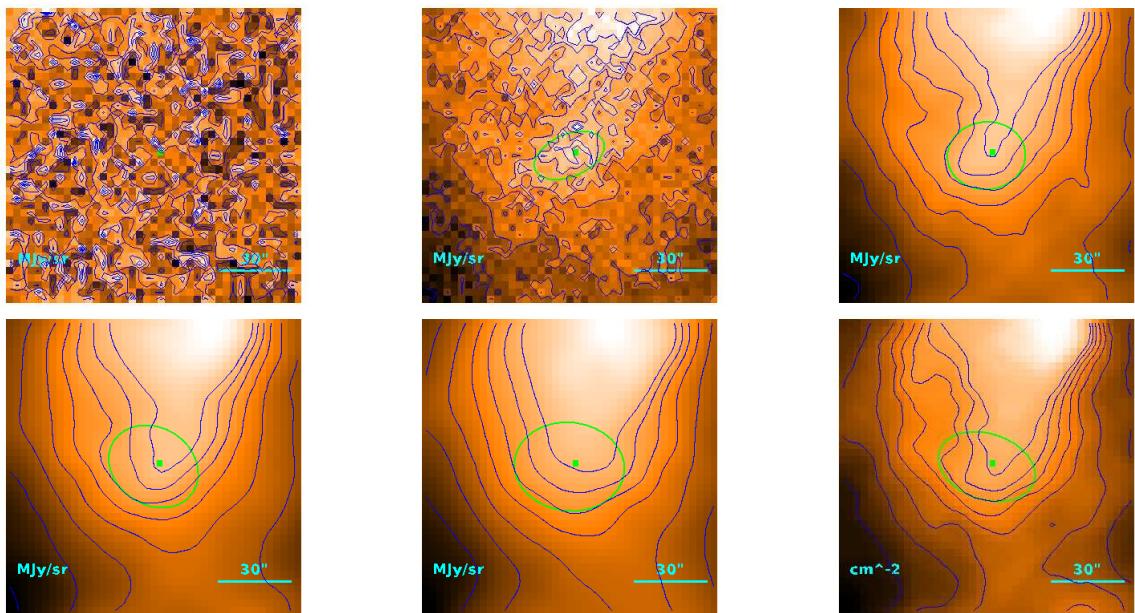
$$T = 11.71_{-0.59}^{+0.64} \text{ K}$$

$$M = (3.75_{-0.78}^{+0.98}) \cdot 10^{-2} M_{\odot}$$

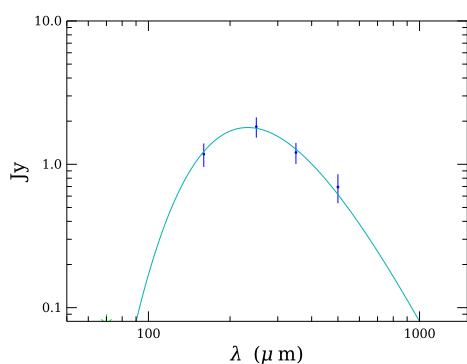
$$R = \begin{cases} 33\rlap{.}^{\prime\prime}3 \\ 27\rlap{.}^{\prime\prime}9 \\ 2.03 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.90) \cdot 10^{-1} M_{\odot}$$

Source no. 40
HGBS-J153911.2-332654



Physical properties of the source



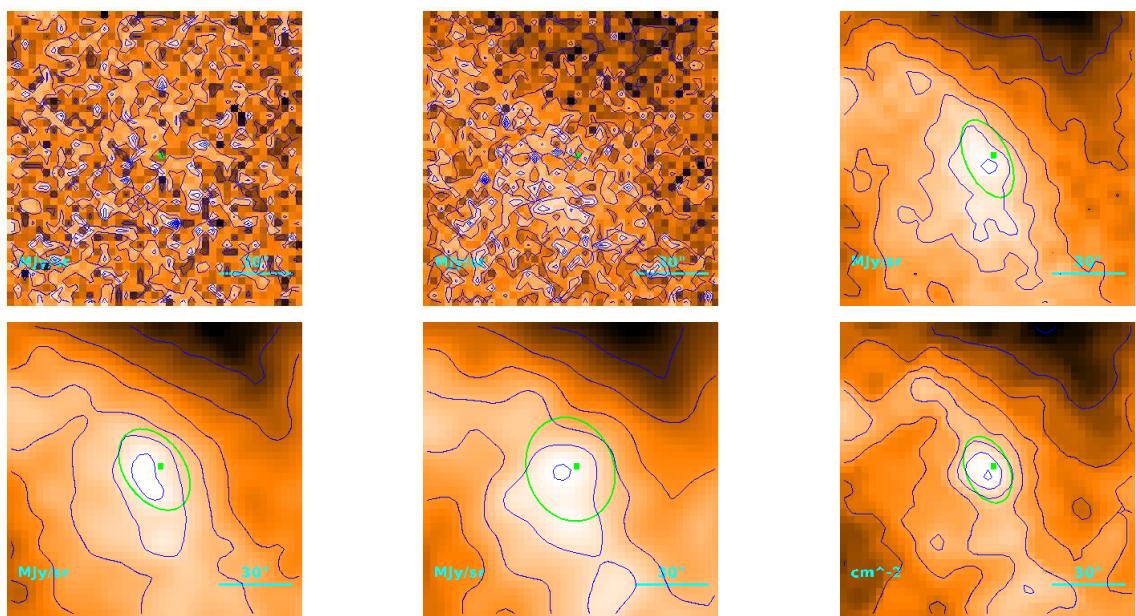
$$T = 12.47^{+0.22}_{-0.23} \text{ K}$$

$$M = (5.24 \pm 0.52) \cdot 10^{-2} M_{\odot}$$

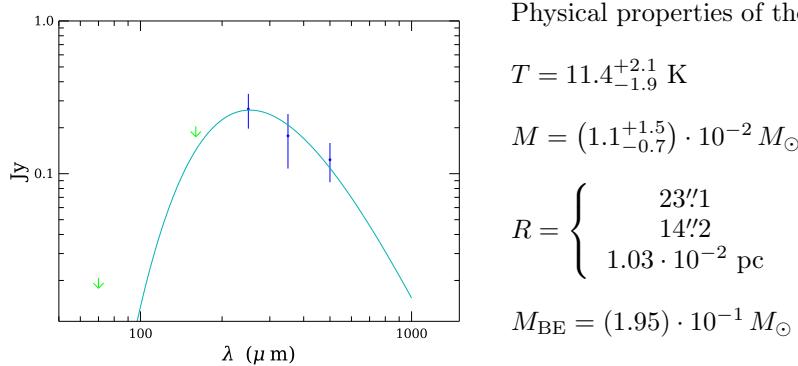
$$R = \begin{cases} 33\rlap{.}'8 \\ 28\rlap{.}'5 \\ 2.07 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 41
HGBS-J153911.8-331326



Physical properties of the source



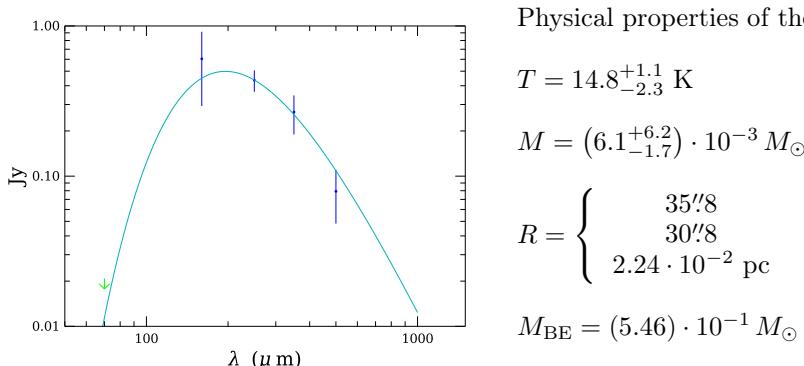
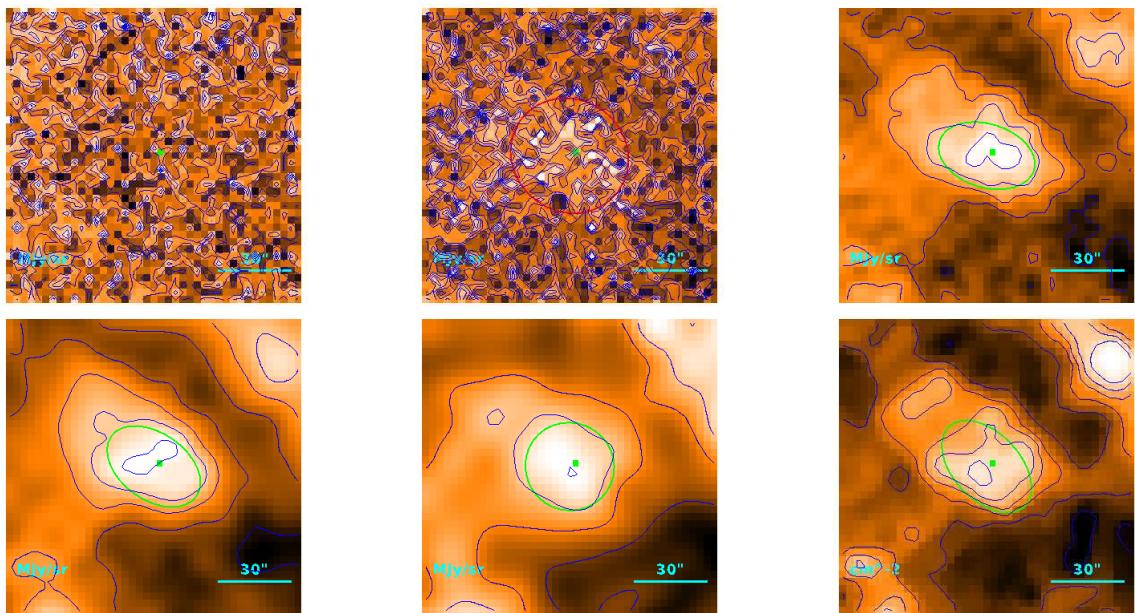
$$T = 11.4_{-1.9}^{+2.1} \text{ K}$$

$$M = (1.1_{-0.7}^{+1.5}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 23\rlap{.}'1 \\ 14\rlap{.}''2 \\ 1.03 \cdot 10^{-2} \text{ pc} \end{cases}$$

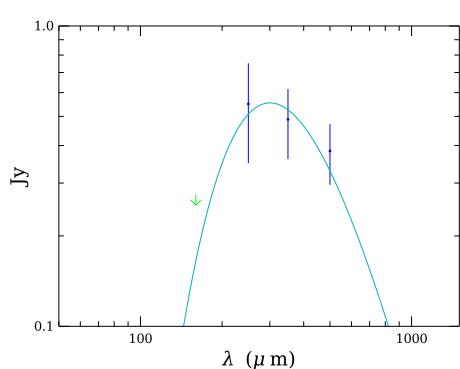
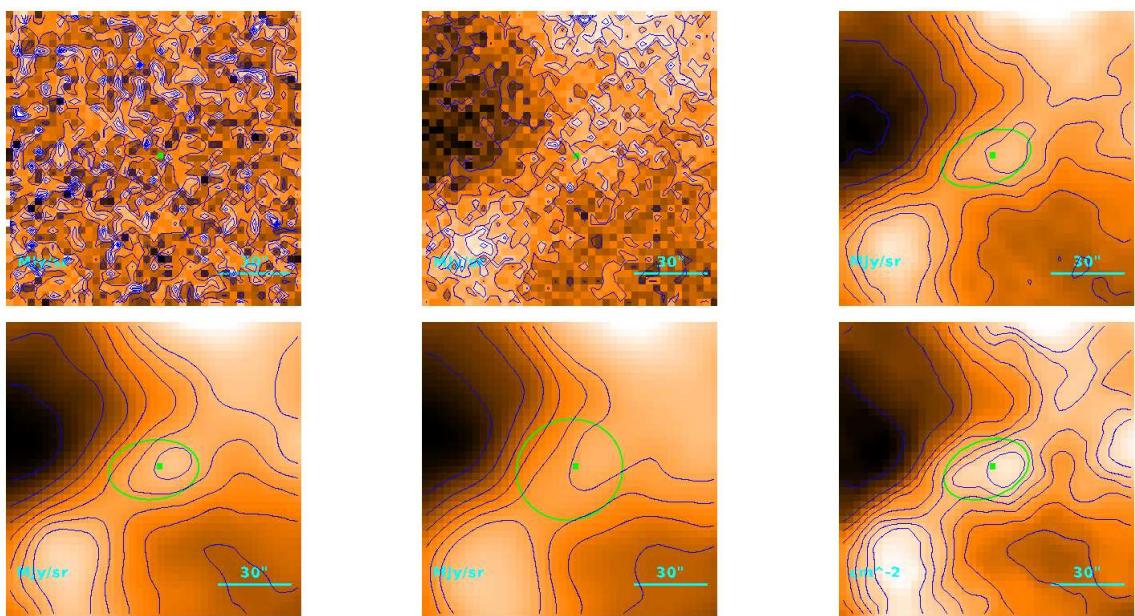
$$M_{\text{BE}} = (1.95) \cdot 10^{-1} M_{\odot}$$

Source no. 42
HGBS-J153912.2-331545



Source no. 43

HGBS-J153913.1-332812



Physical properties of the source

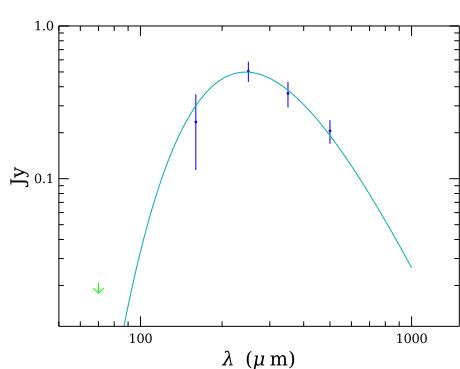
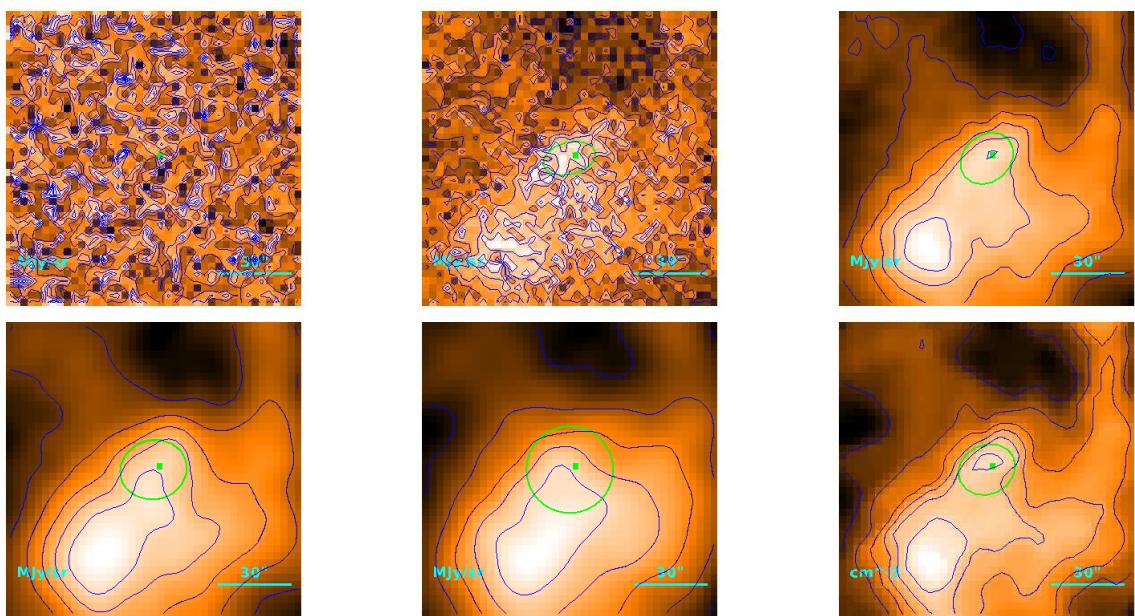
$$T = 9.65^{+0.99}_{-0.84} \text{ K}$$

$$M = (5.8^{+3.0}_{-2.0}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 29.^{\circ}7 \\ 23.^{\circ}5 \\ 1.71 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.71) \cdot 10^{-1} M_{\odot}$$

Source no. 44
HGBS-J153914.0-333248



Physical properties of the source

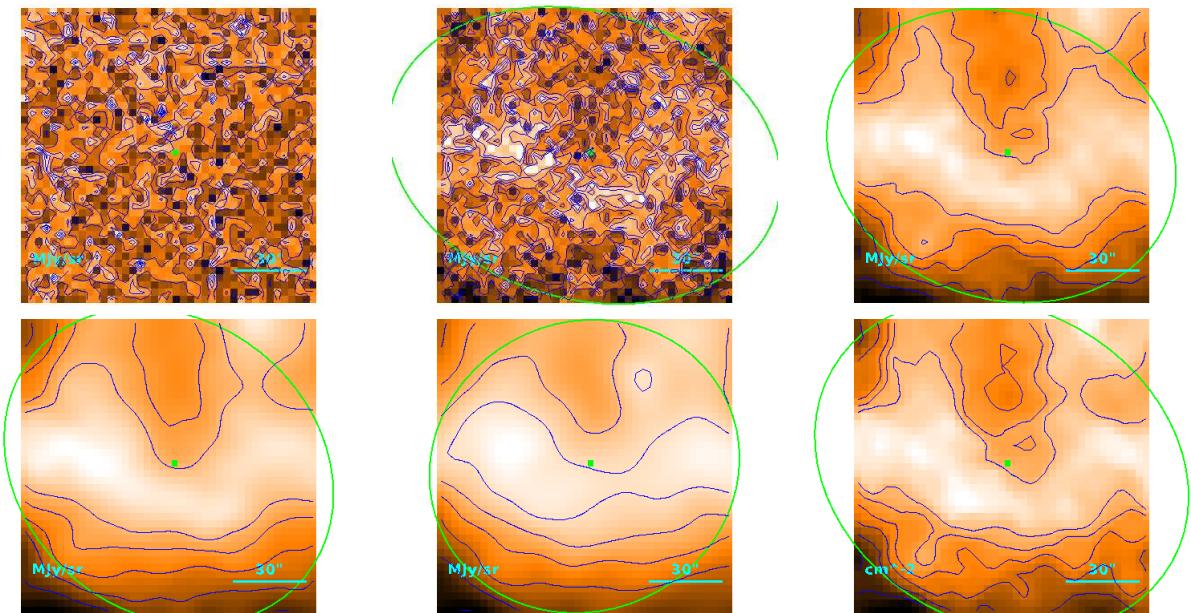
$$T = 11.86_{-0.61}^{+0.70} \text{ K}$$

$$M = (1.86_{-0.40}^{+0.49}) \cdot 10^{-2} M_{\odot}$$

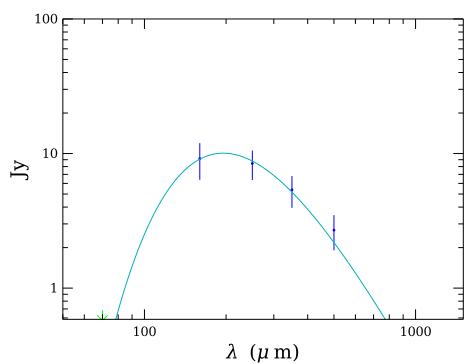
$$R = \begin{cases} 22''4 \\ 13''1 \\ 9.50 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.85) \cdot 10^{-1} M_{\odot}$$

Source no. 45
HGBS-J153914.8-343638



Physical properties of the source



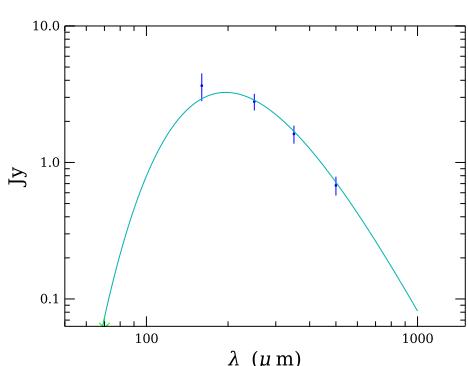
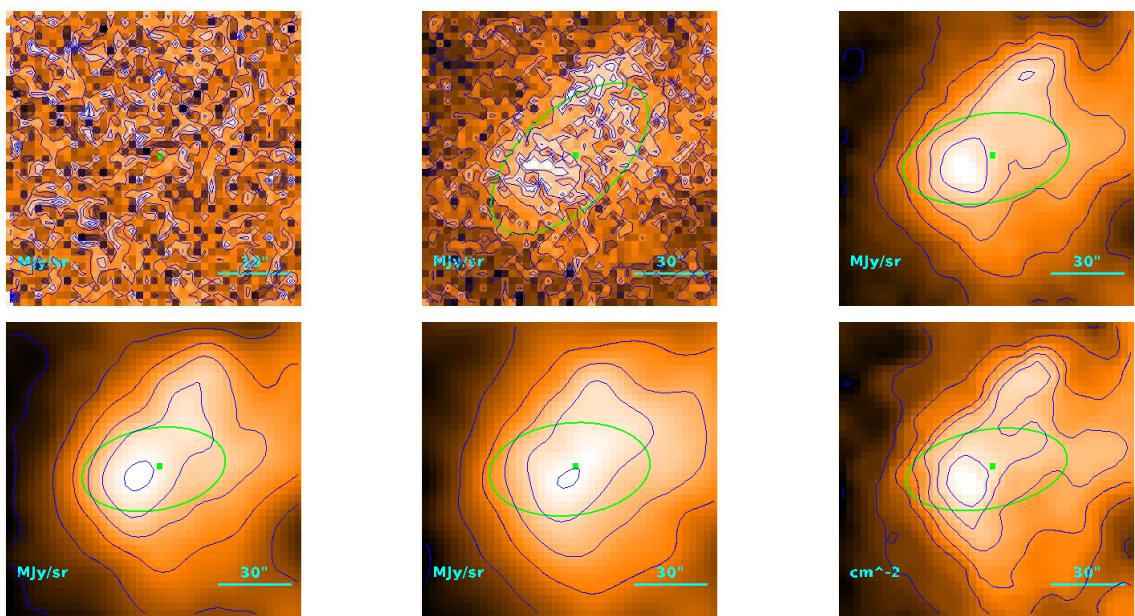
$$T = 14.85_{-0.17}^{+0.18} \text{ K}$$

$$M = (1.22 \pm 0.21) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 146\rlap{.}'2 \\ 145\rlap{.}'1 \\ 1.05 \cdot 10^{-1} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 2.57 M_{\odot}$$

Source no. 46
HGBS-J153915.2-333323



Physical properties of the source

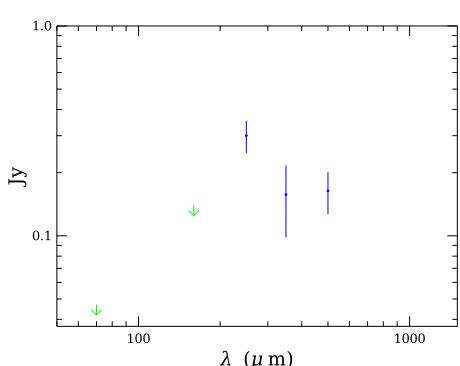
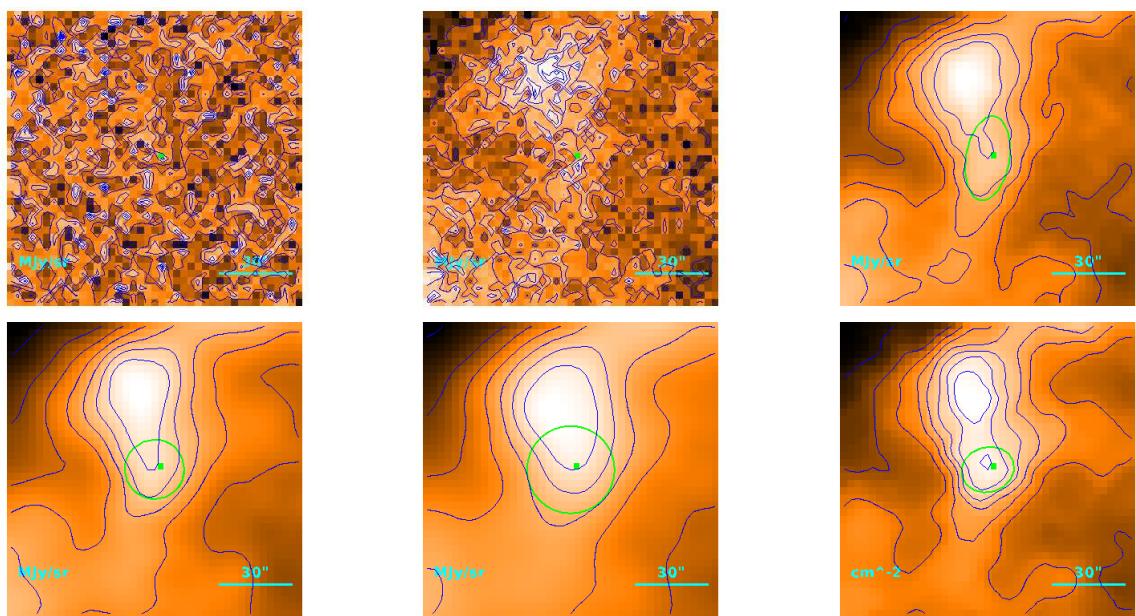
$$T = 14.78_{-0.05}^{+0.04} \text{ K}$$

$$M = (4.04 \pm 0.42) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 47\rlap{.}'2 \\ 43\rlap{.}'5 \\ 3.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.69) \cdot 10^{-1} M_{\odot}$$

Source no. 47
HGBS-J153915.6-332924



Physical properties of the source

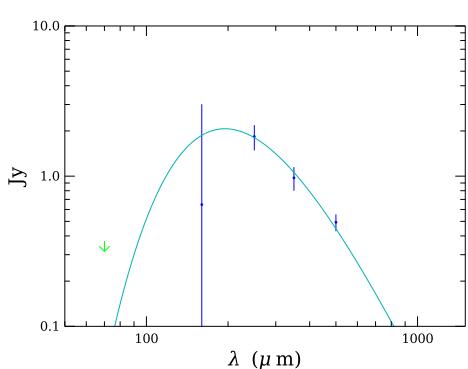
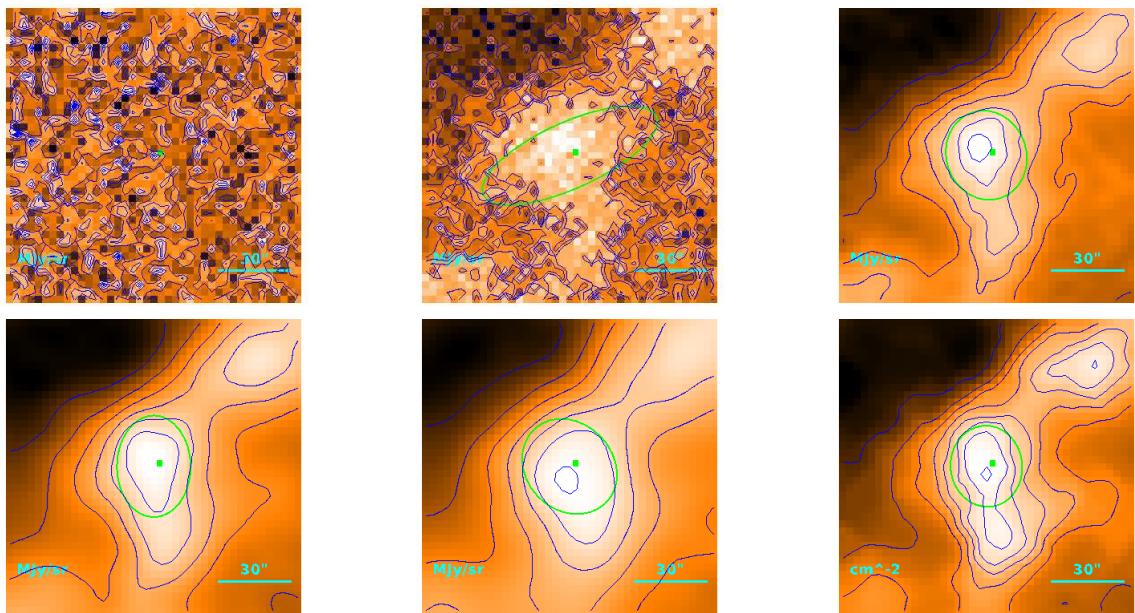
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.74^{+0.51}_{-0.34}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 20'5 \\ 9'43 \\ 6.86 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.29) \cdot 10^{-1} M_{\odot}$$

Source no. 48
HGBS-J153916.1-332855



Physical properties of the source

$$T = 14.87_{-0.51}^{+0.56} \text{ K}$$

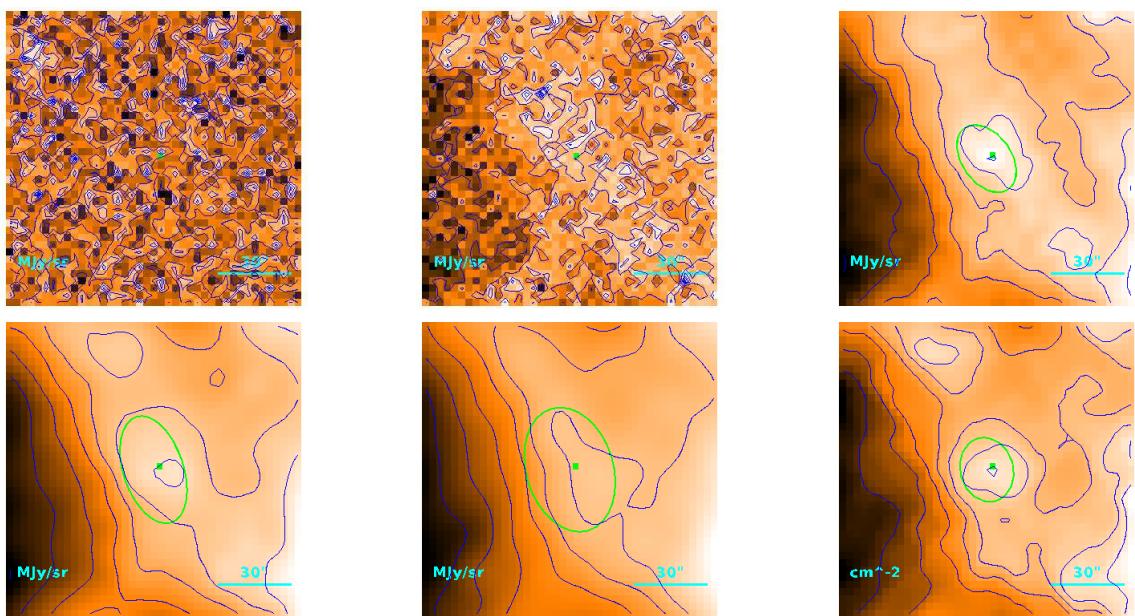
$$M = (2.49 \pm 0.33) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 31''9 \\ & 26''2 \\ & 1.91 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.66) \cdot 10^{-1} M_{\odot}$$

Source no. 49

HGBS-J153916.3-332022



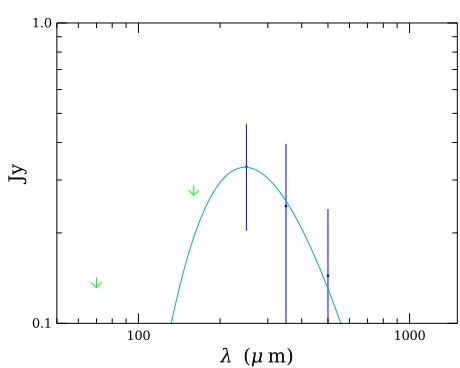
Physical properties of the source

$$T = 11.7_{-2.1}^{+2.5} \text{ K}$$

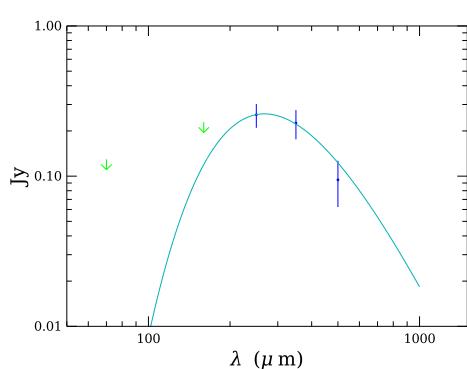
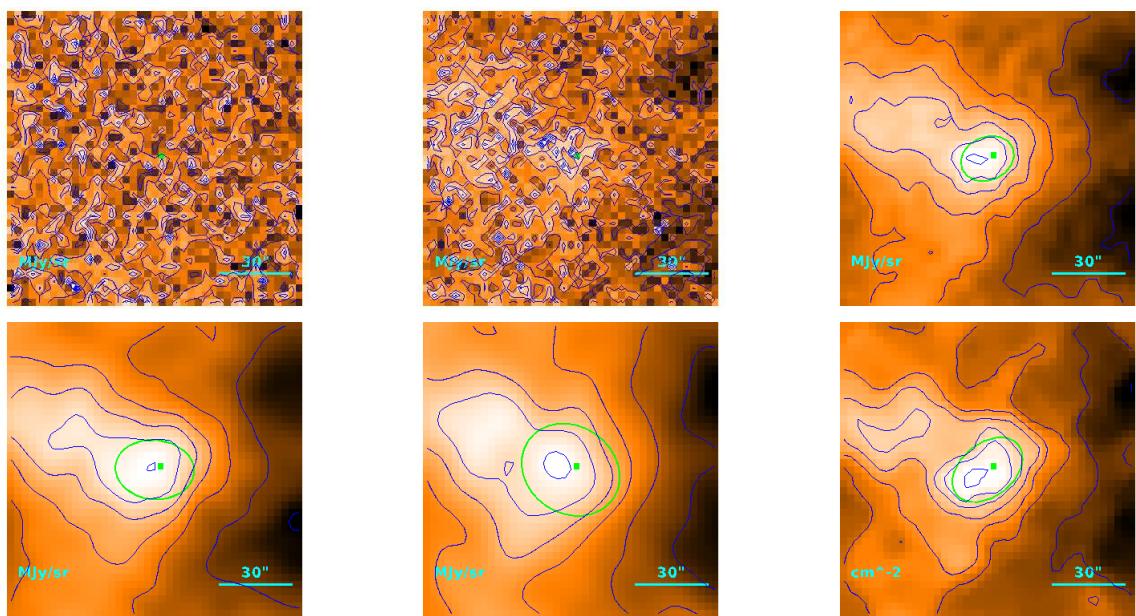
$$M = (1.3_{-0.8}^{+2.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 24\rlap{.}'6 \\ 16\rlap{.}'6 \\ 1.20 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.32) \cdot 10^{-1} M_{\odot}$$



Source no. 50
HGBS-J153917.1-342508



Physical properties of the source

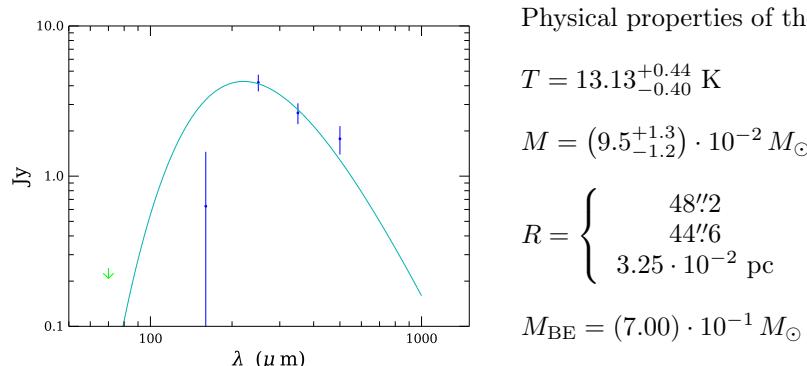
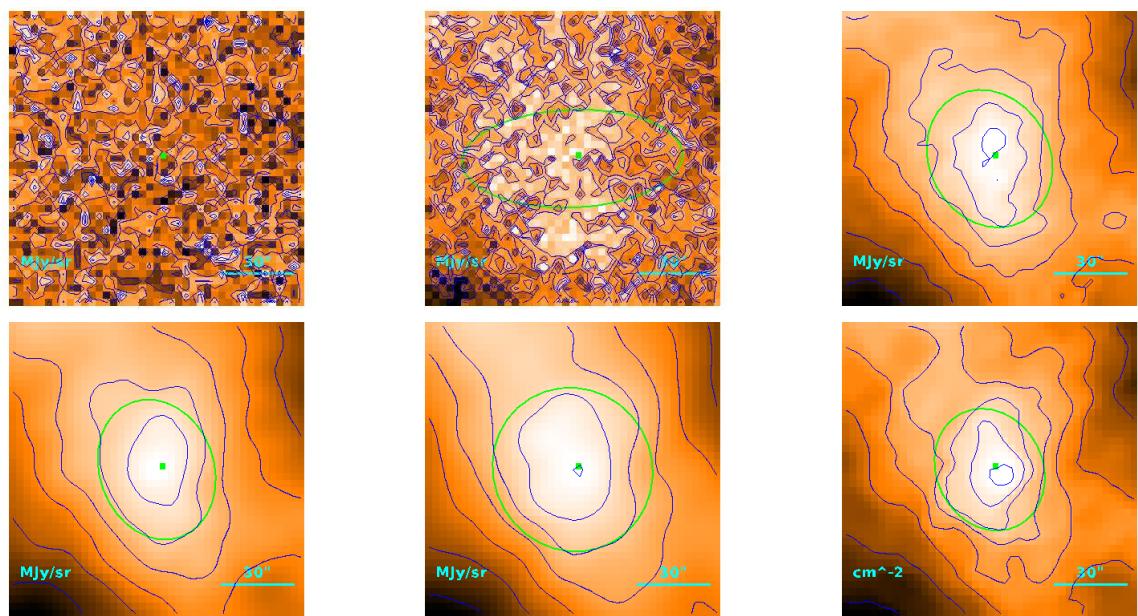
$$T = 10.8_{-1.1}^{+1.4} \text{ K}$$

$$M = (1.5_{-0.7}^{+1.0}) \cdot 10^{-2} M_{\odot}$$

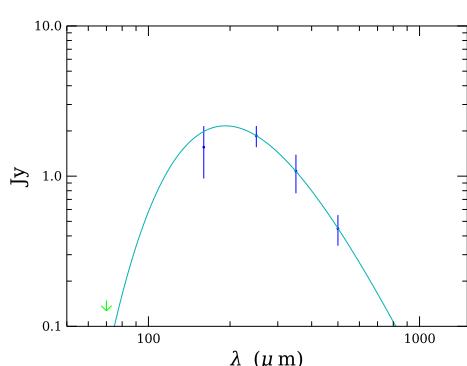
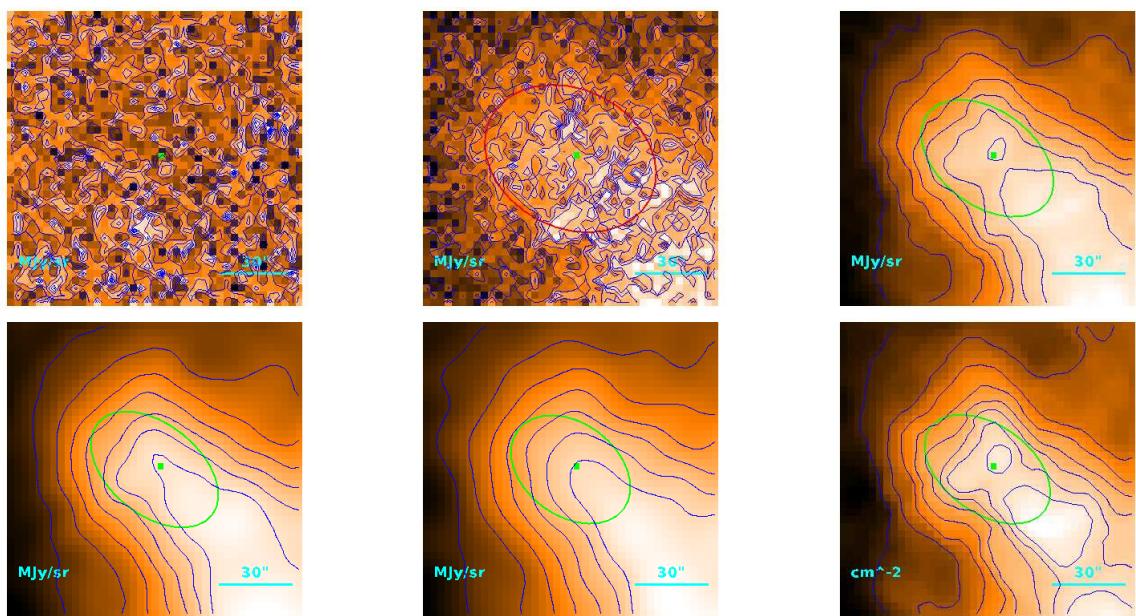
$$R = \begin{cases} & 27\rlap{.}^{\prime}1 \\ & 20\rlap{.}^{\prime\prime}1 \\ & 1.46 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.60) \cdot 10^{-1} M_{\odot}$$

Source no. 51
HGBS-J153918.7-343040



Source no. 52
HGBS-J153919.7-331912



Physical properties of the source

$$T = 15.08^{+0.27}_{-0.25} \text{ K}$$

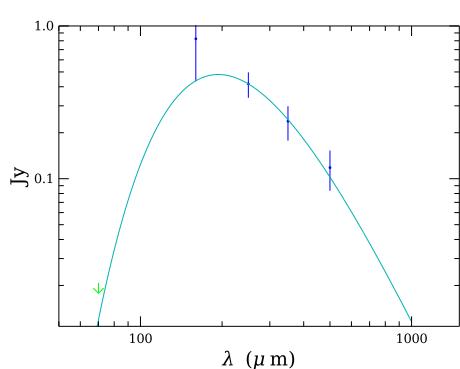
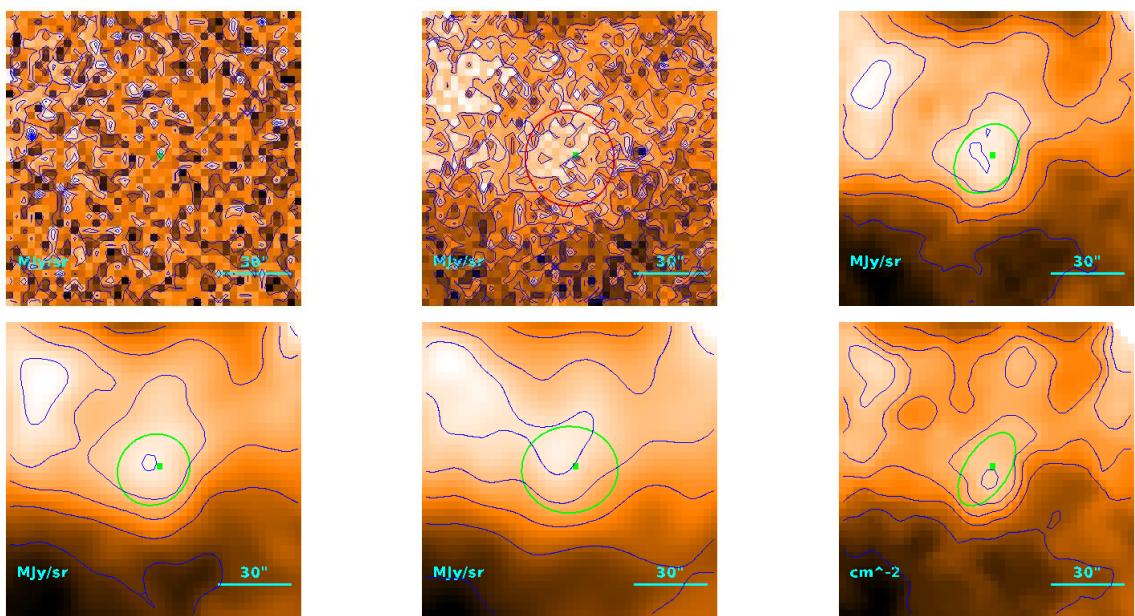
$$M = (2.42 \pm 0.32) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 46''5 \\ 42''8 \\ 3.11 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.71) \cdot 10^{-1} M_{\odot}$$

Source no. 53

HGBS-J153920.9-333031



Physical properties of the source

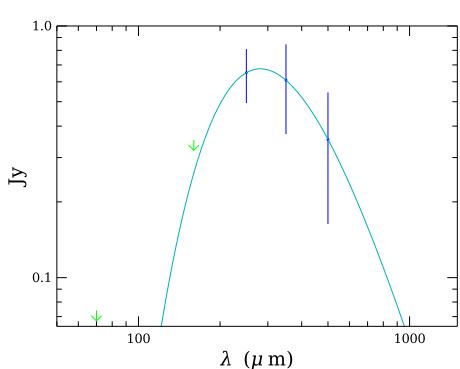
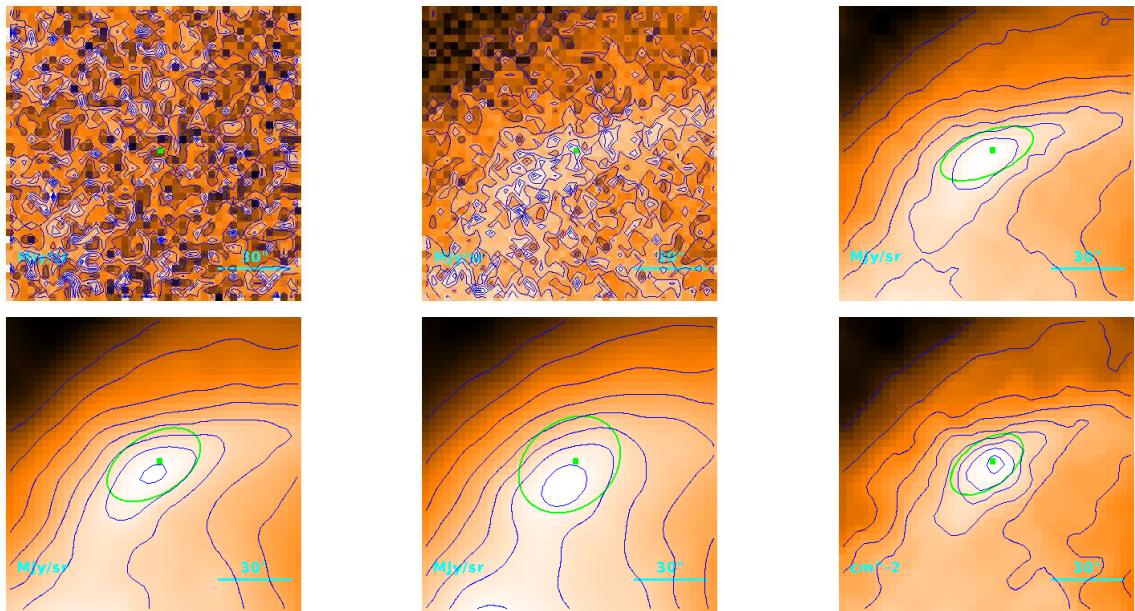
$$T = 15.0_{-1.8}^{+1.0} \text{ K}$$

$$M = (5.6_{-1.4}^{+3.9}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 25'1 \\ 17'3 \\ 1.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.09) \cdot 10^{-1} M_{\odot}$$

Source no. 54
HGBS-J153921.2-344331



Physical properties of the source

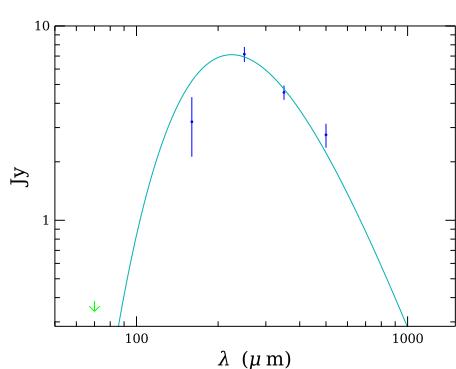
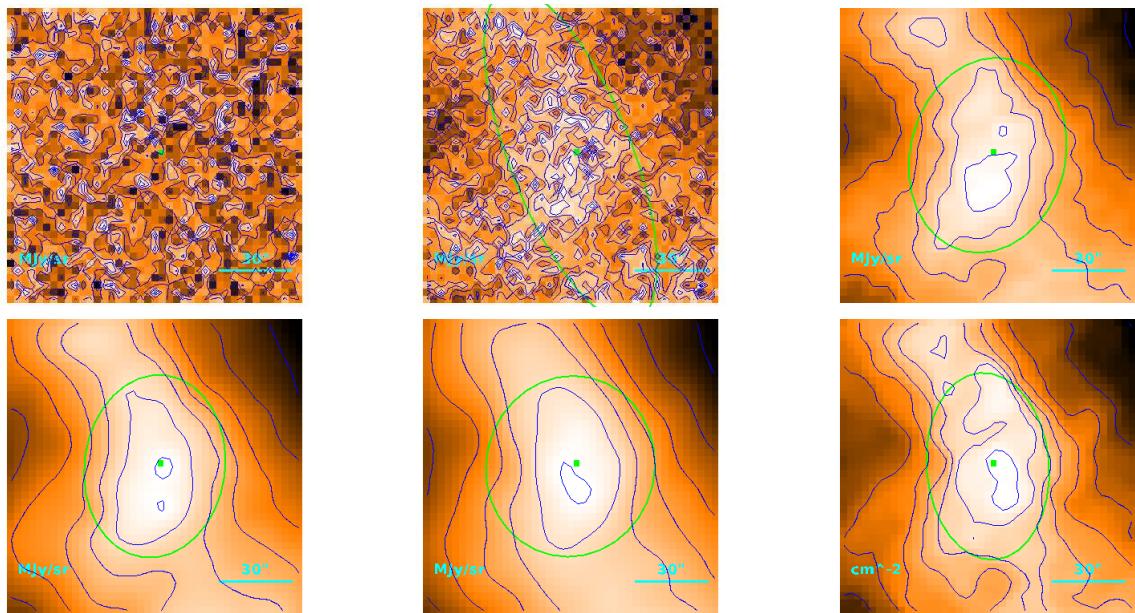
$$T = 10.29_{-0.31}^{+0.33} \text{ K}$$

$$M = (5.12 \pm 0.10) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 25'8 \\ & 18'3 \\ & 1.33 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.25) \cdot 10^{-1} M_{\odot}$$

Source no. 55
HGBS-J153921.7-342900



Physical properties of the source

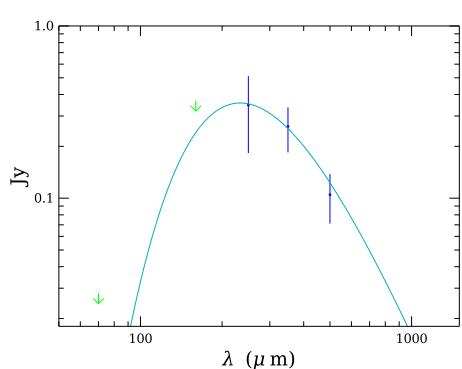
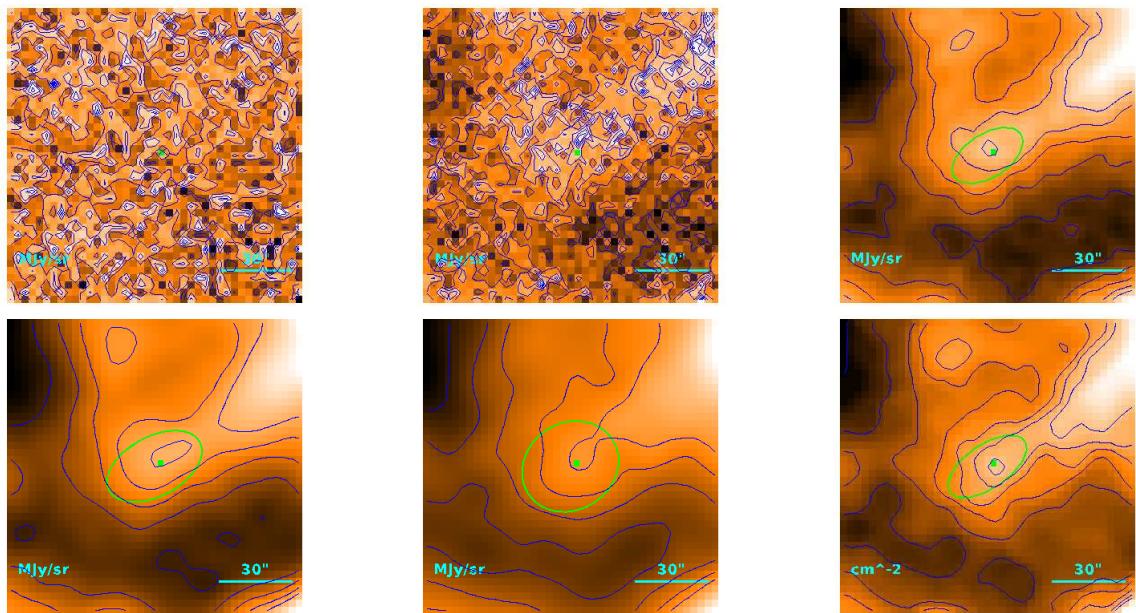
$$T = 12.92_{-0.19}^{+0.20} \text{ K}$$

$$M = (1.73 \pm 0.10) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 63\rlap{.}'2 \\ & 60\rlap{.}'5 \\ & 4.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (9.35) \cdot 10^{-1} M_{\odot}$$

Source no. 56
HGBS-J153921.8-332729



Physical properties of the source

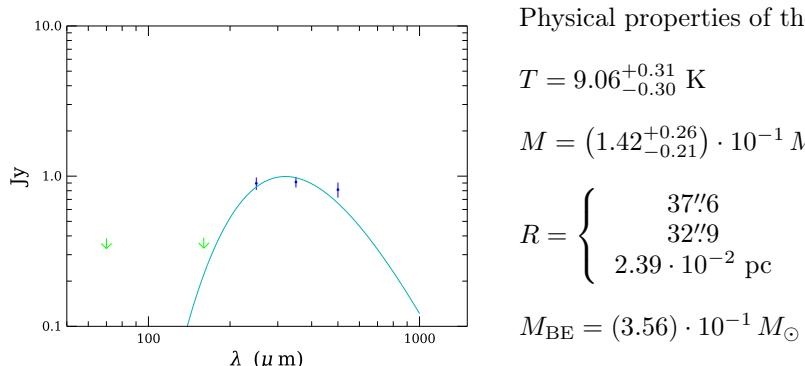
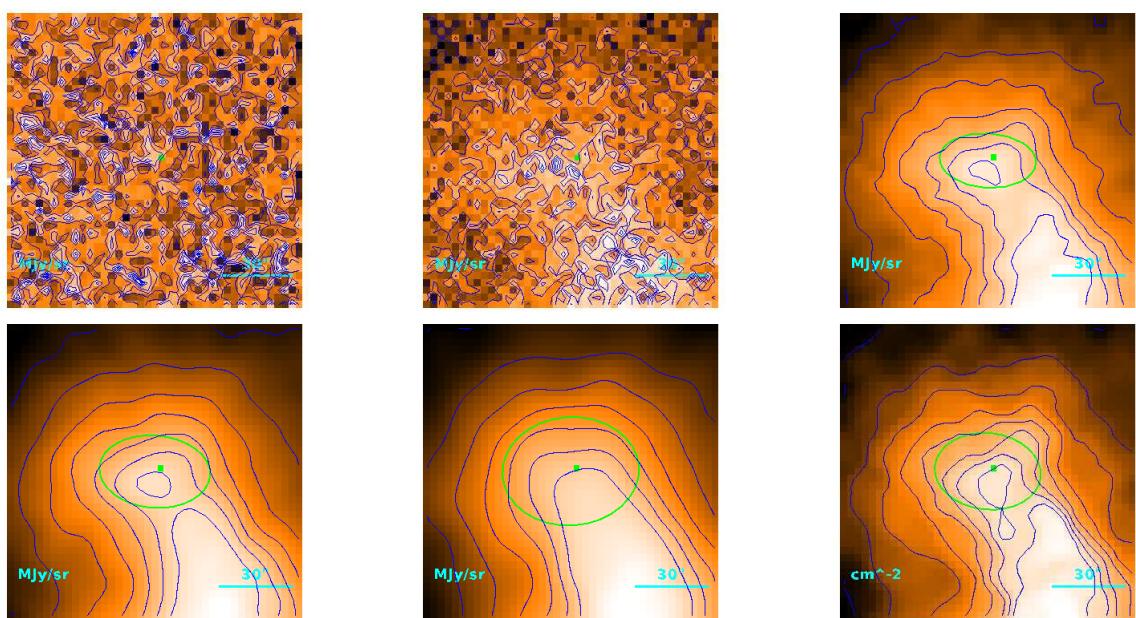
$$T = 12.4_{-2.0}^{+2.3} \text{ K}$$

$$M = (1.0_{-0.5}^{+1.1}) \cdot 10^{-2} M_{\odot}$$

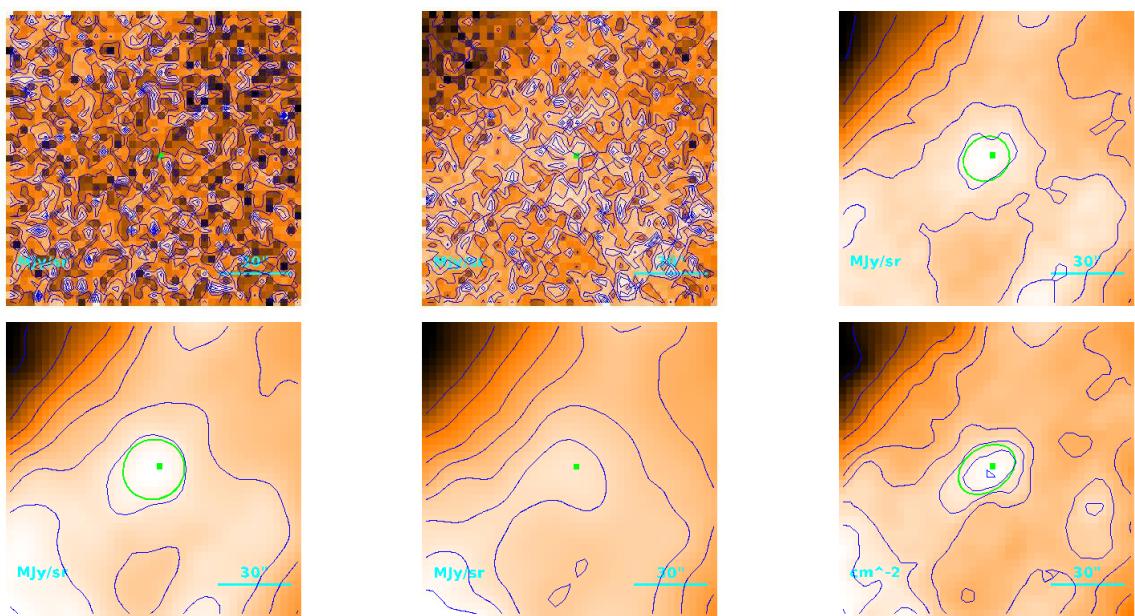
$$R = \begin{cases} 26\rlap{.}'2 \\ 18\rlap{.}'8 \\ 1.37 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.80) \cdot 10^{-1} M_{\odot}$$

Source no. 57
HGBS-J153923.5-342803



Source no. 58
HGBS-J153923.8-344450



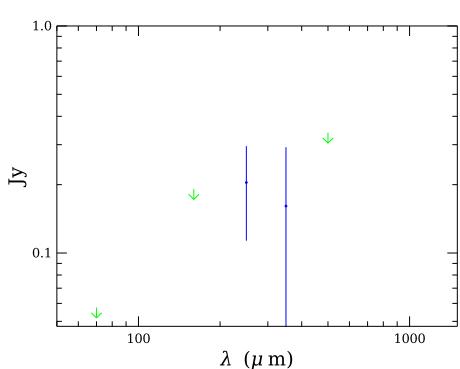
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

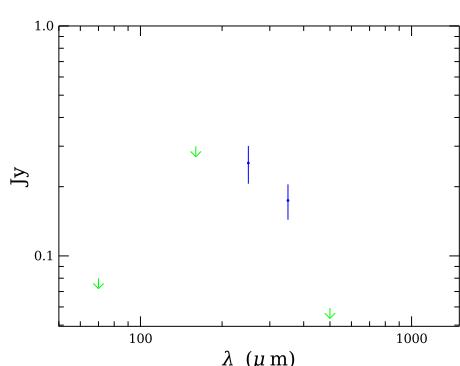
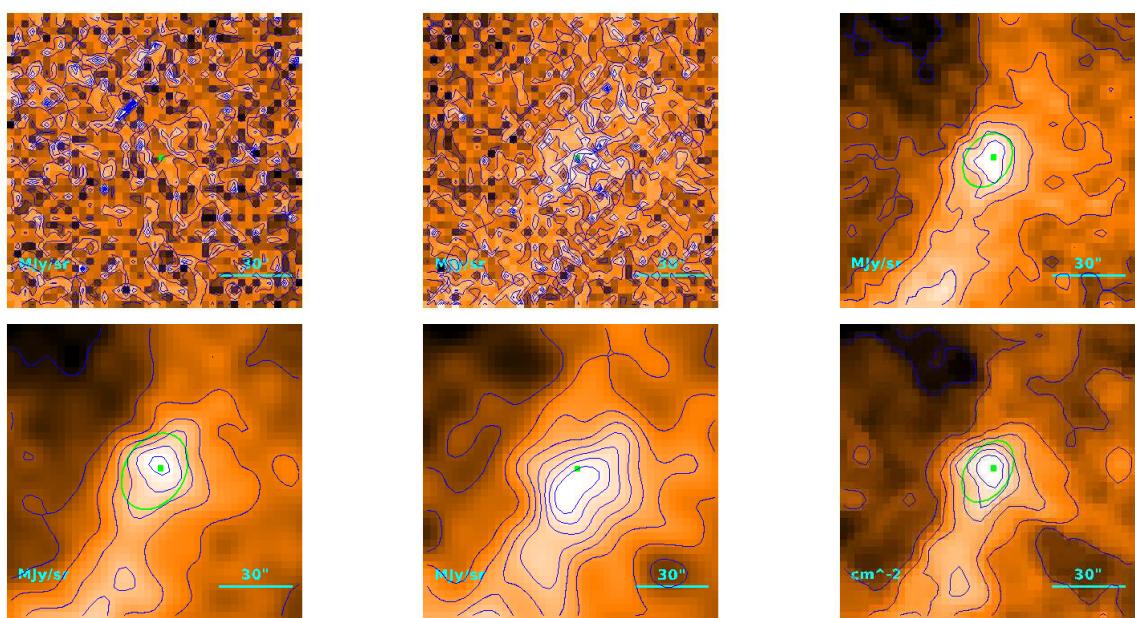
$$M = (8.9^{+3.7}_{-2.3}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 21'8 \\ 12'0 \\ 8.73 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.65) \cdot 10^{-1} M_{\odot}$$



Source no. 59
HGBS-J153924.3-341405



Physical properties of the source

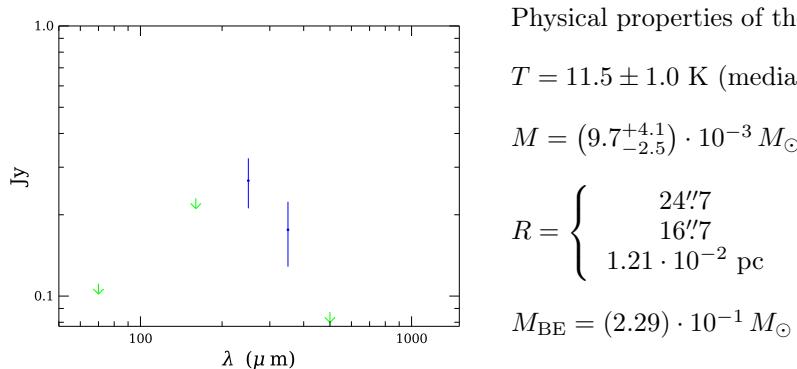
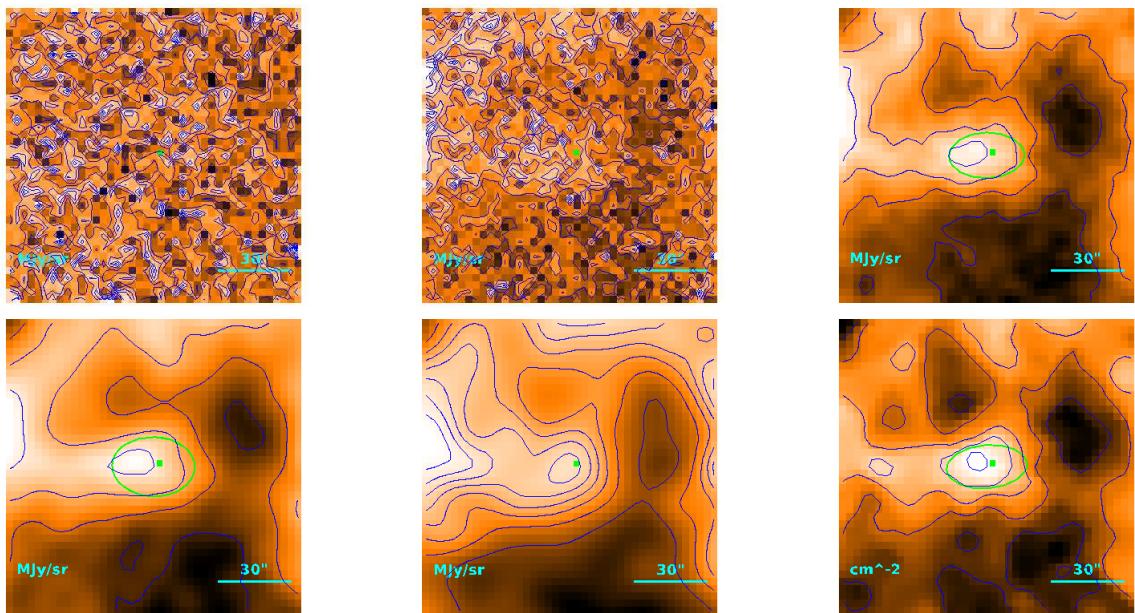
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (9.6^{+4.1}_{-2.5}) \cdot 10^{-3} M_{\odot}$$

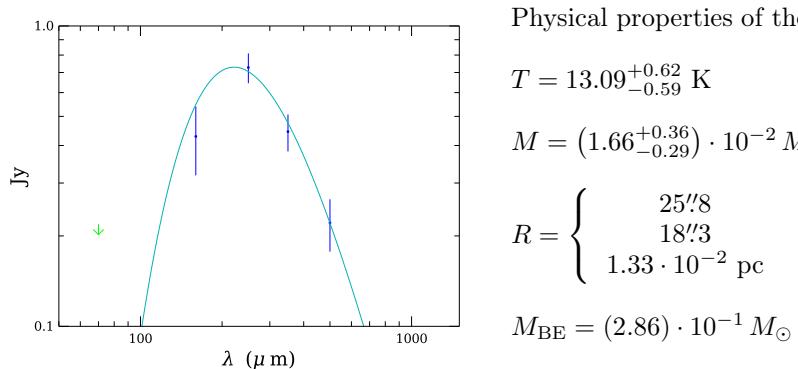
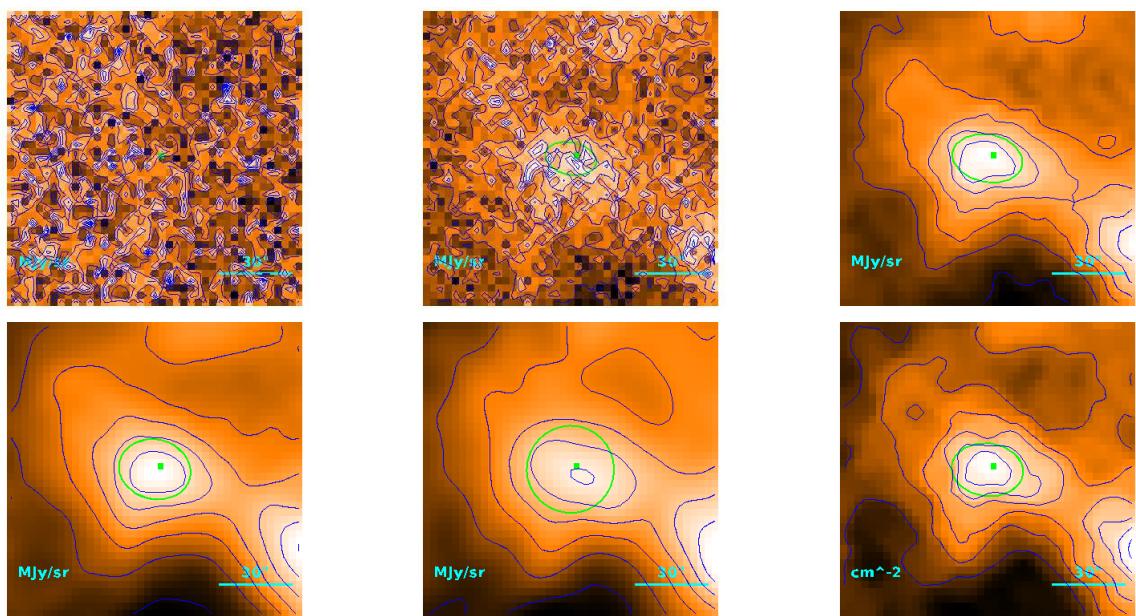
$$R = \begin{cases} 22''7 \\ 13''6 \\ 9.87 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.86) \cdot 10^{-1} M_{\odot}$$

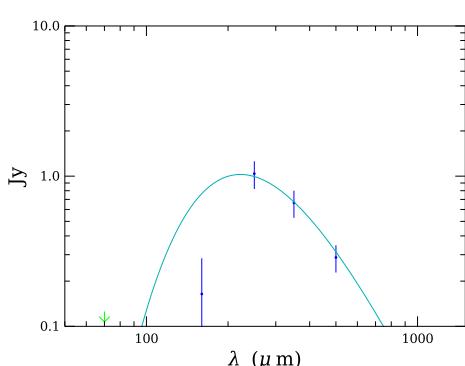
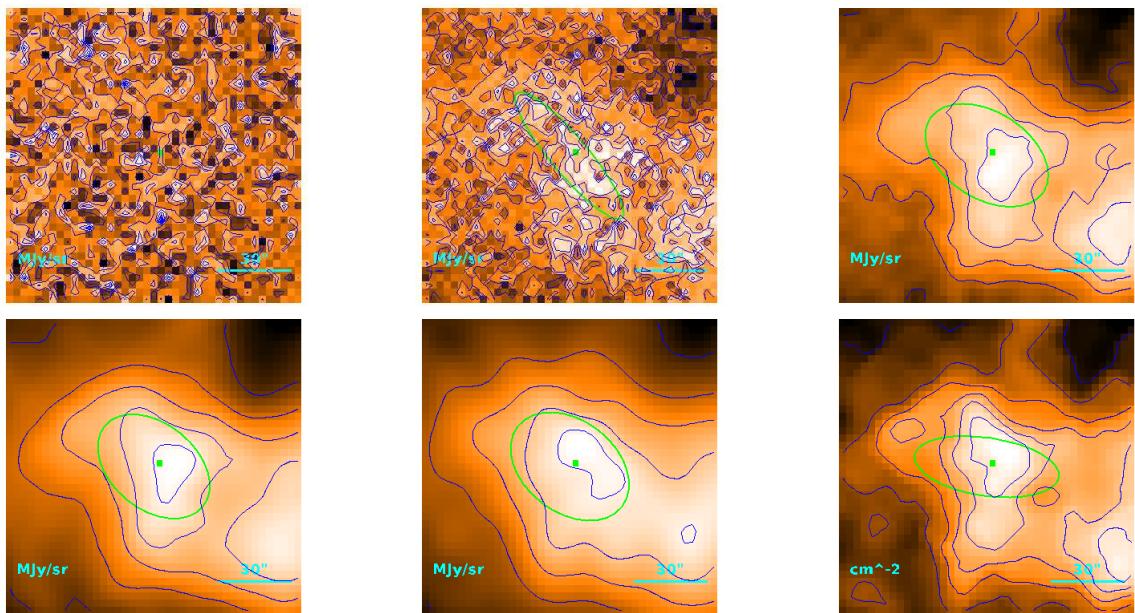
Source no. 60
HGBS-J153924.8-333341



Source no. 61
HGBS-J153925.0-343557



Source no. 62
HGBS-J153925.0-332955



Physical properties of the source

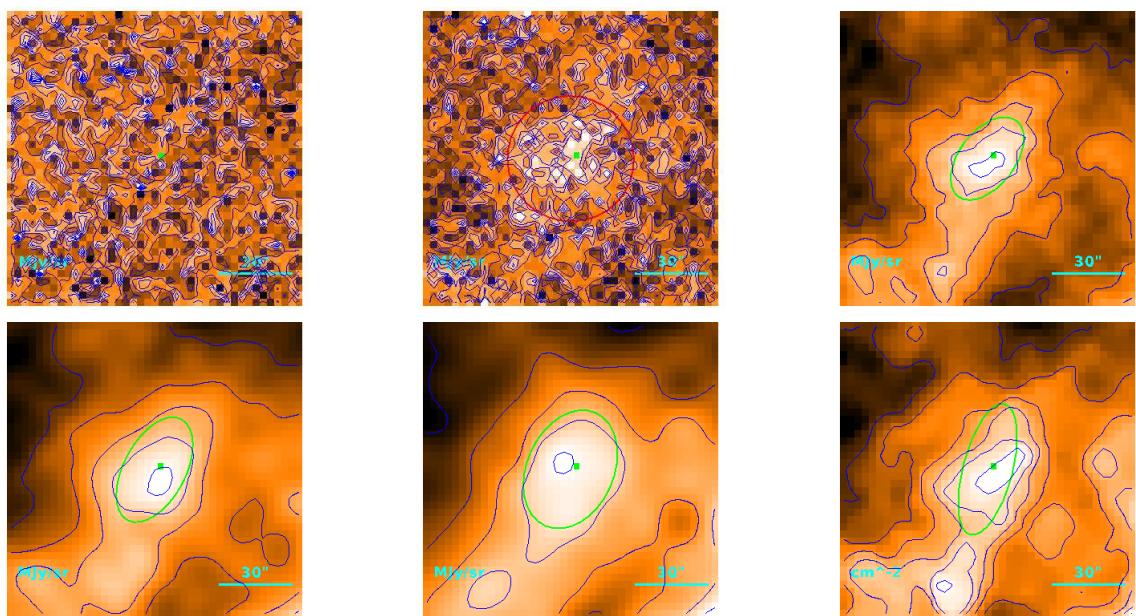
$$T = 13.04^{+0.99}_{-0.87} \text{ K}$$

$$M = (2.38^{+0.73}_{-0.57}) \cdot 10^{-2} M_{\odot}$$

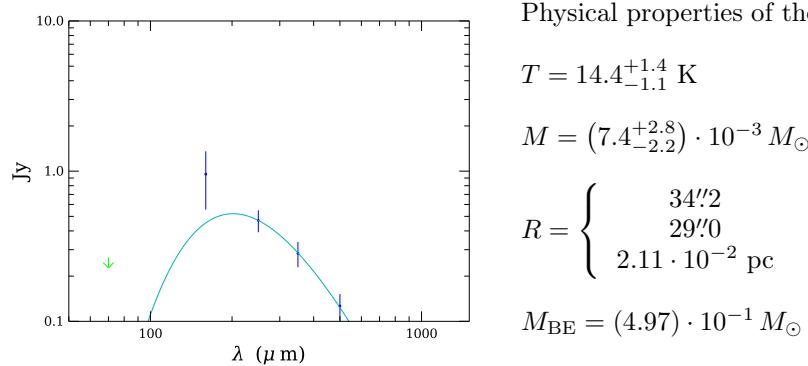
$$R = \begin{cases} 38''4 \\ 33''8 \\ 2.46 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 63
HGBS-J153925.4-331715



Physical properties of the source



$$T = 14.4_{-1.1}^{+1.4} \text{ K}$$

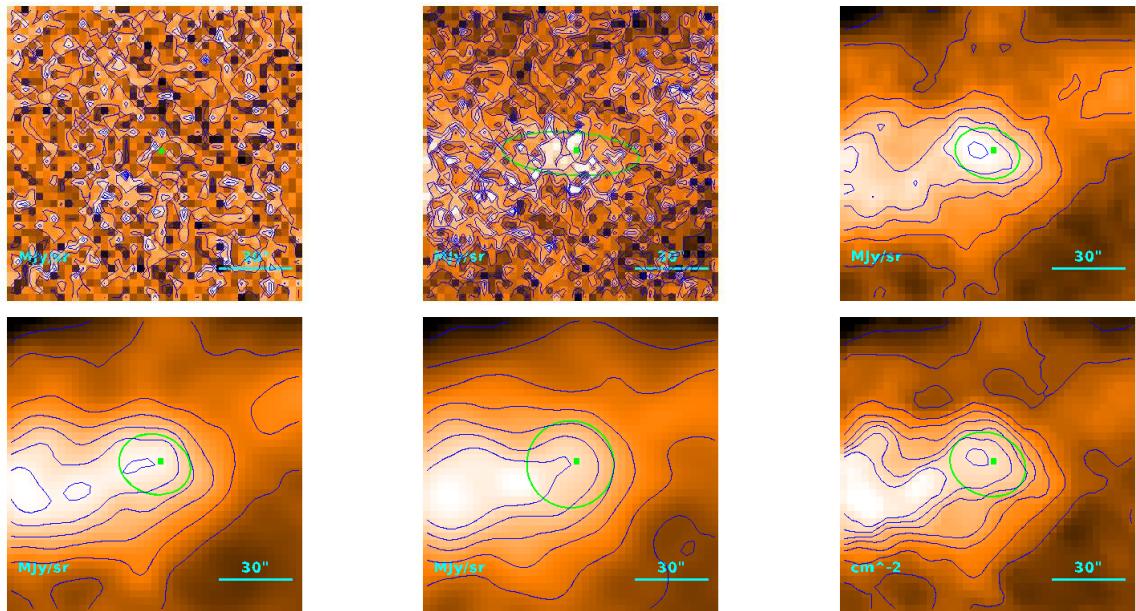
$$M = (7.4_{-2.2}^{+2.8}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 34''2 \\ 29''0 \\ 2.11 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.97) \cdot 10^{-1} M_{\odot}$$

Source no. 64

HGBS-J153925.7-330850



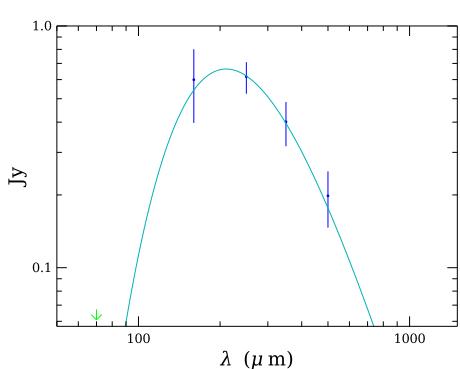
Physical properties of the source

$$T = 13.76_{-0.76}^{+0.83} \text{ K}$$

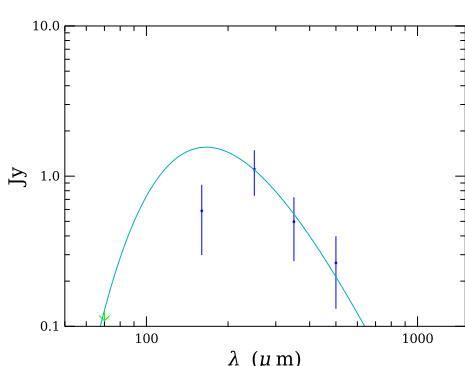
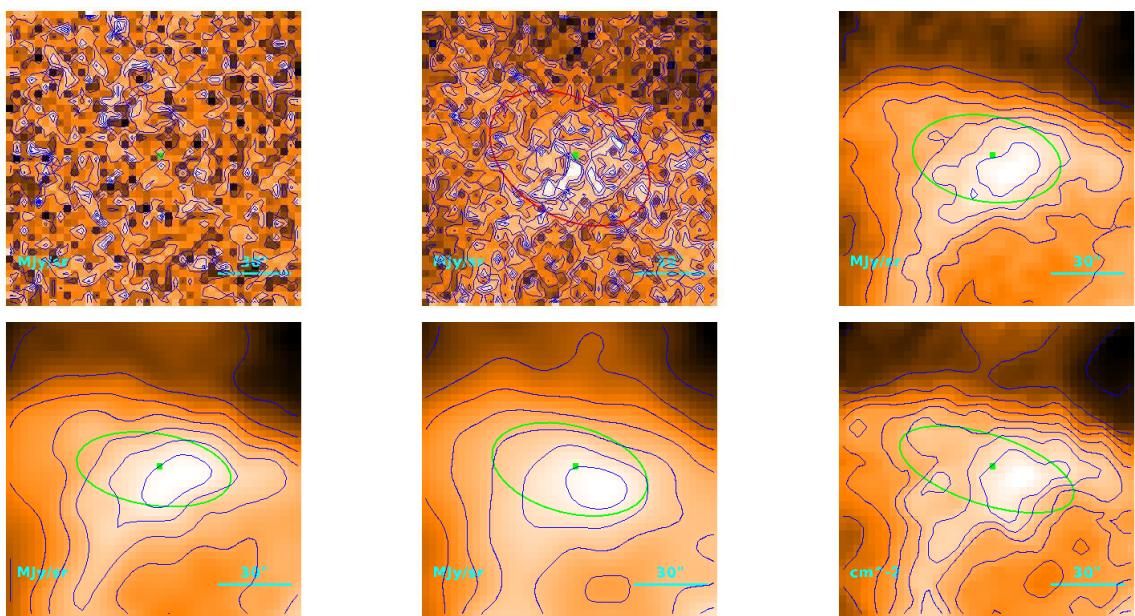
$$M = (1.17_{-0.24}^{+0.31}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 29'0 \\ 22'6 \\ 1.64 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.71) \cdot 10^{-1} M_{\odot}$$



Source no. 65
HGBS-J153926.0-342155



Physical properties of the source

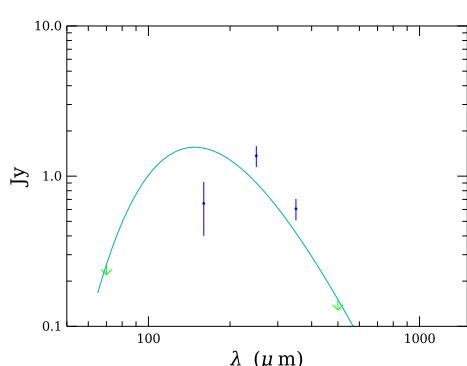
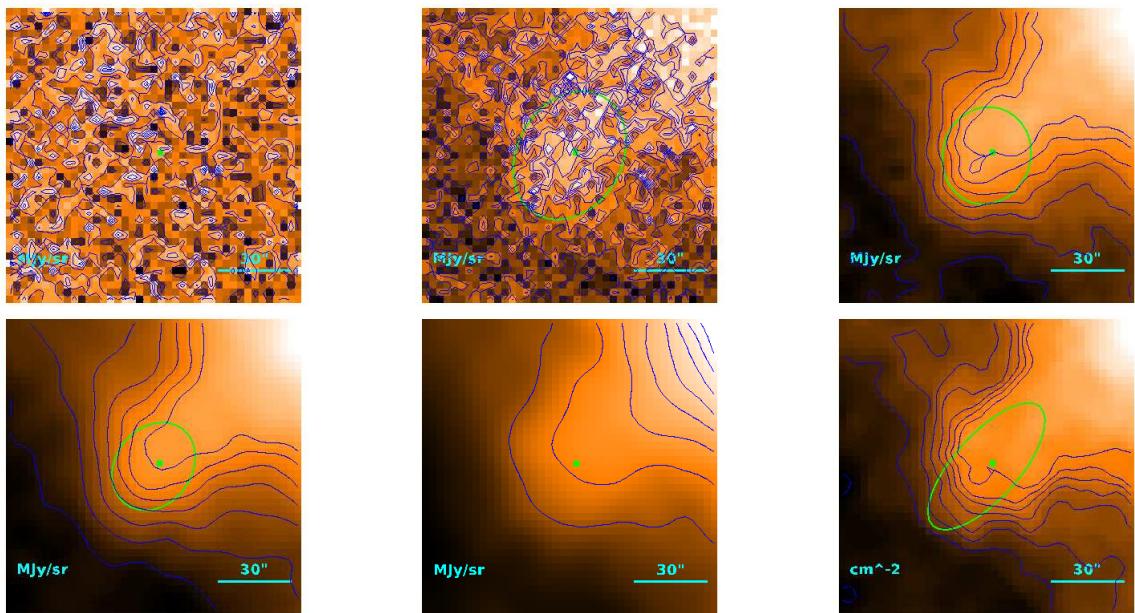
$$T = 17.5_{-2.4}^{+0.2} \text{ K}$$

$$M = (8.4_{-0.9}^{+5.8}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} & 47\rlap{.}'1 \\ & 43\rlap{.}'4 \\ & 3.16 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (9.06) \cdot 10^{-1} M_{\odot}$$

Source no. 66
HGBS-J153926.5-343128



Physical properties of the source

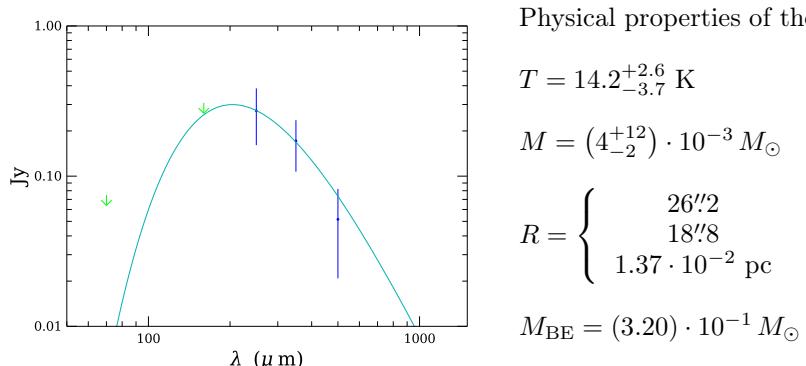
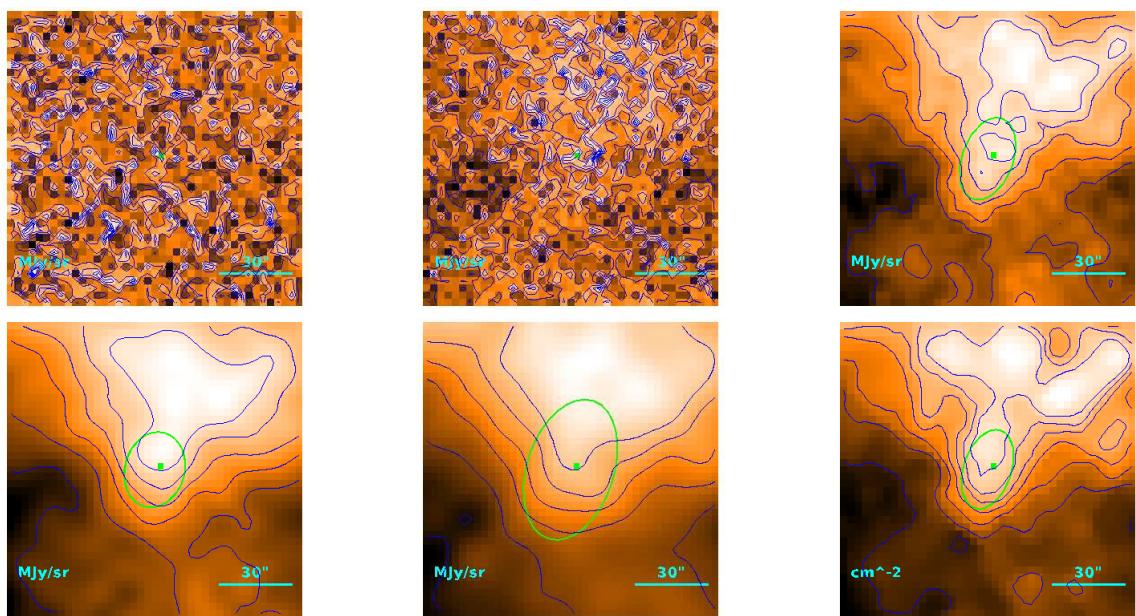
$$T = 19.57_{-0.47}^{+0.06} \text{ K}$$

$$M = (4.75 \pm 0.65) \cdot 10^{-3} M_{\odot}$$

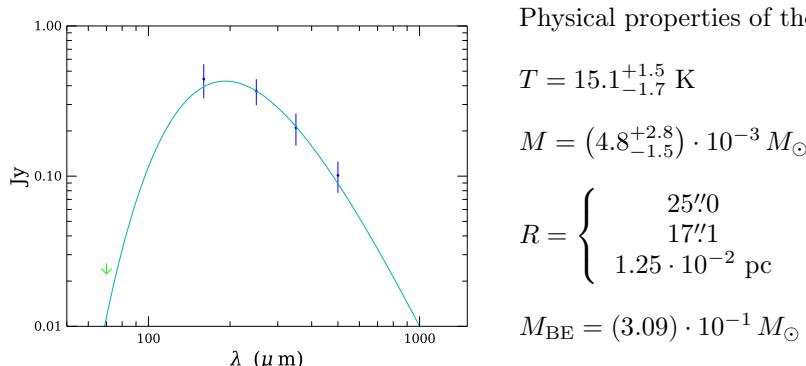
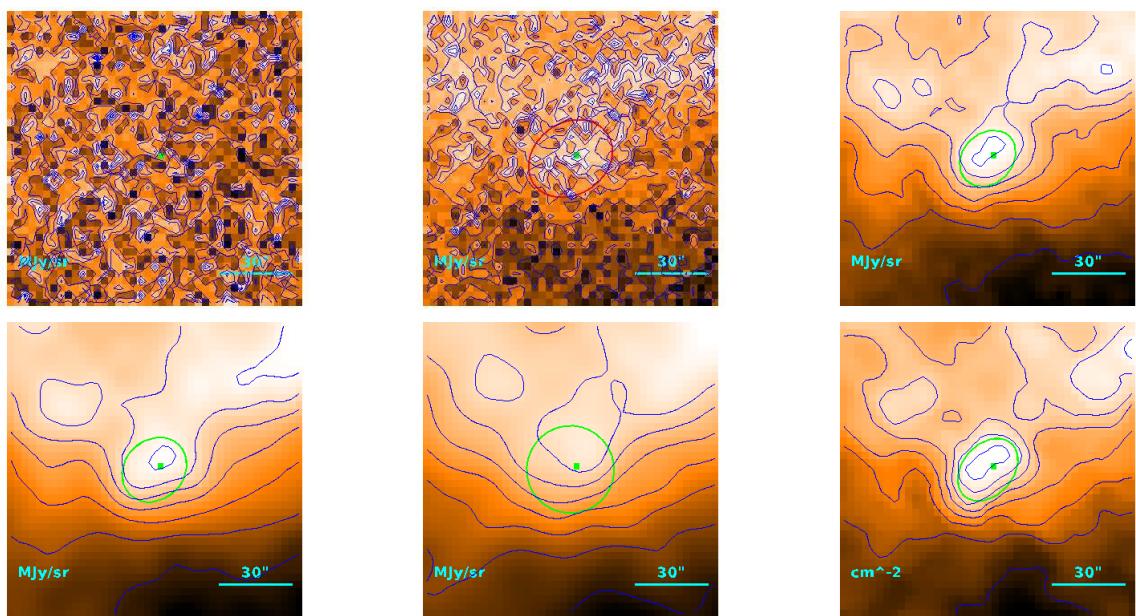
$$R = \begin{cases} & 42''4 \\ & 38''3 \\ & 2.78 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.96) \cdot 10^{-1} M_{\odot}$$

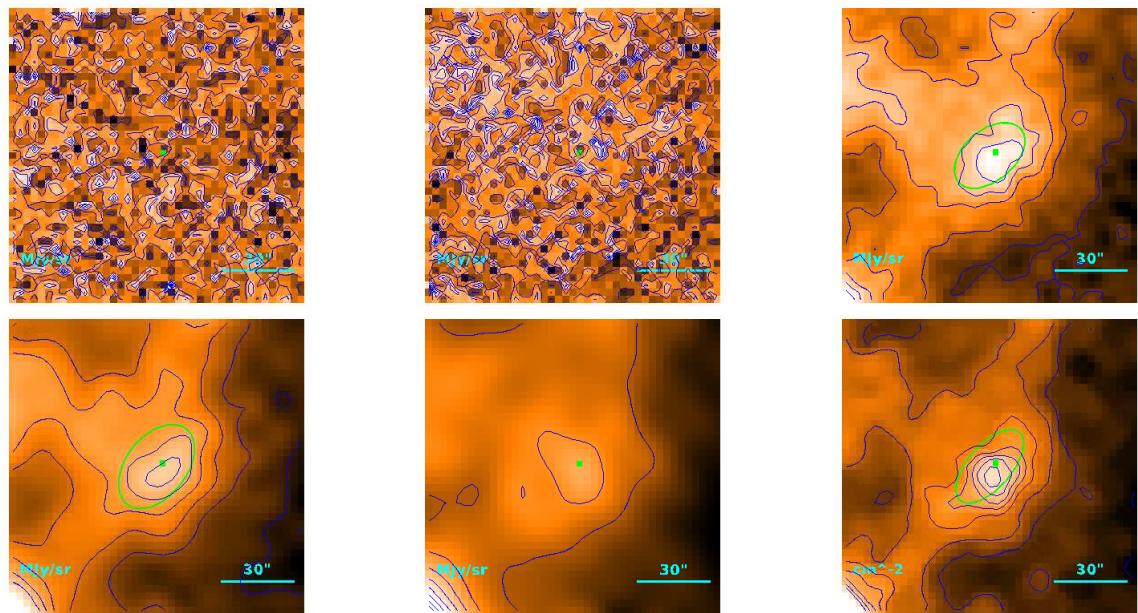
Source no. 67
HGBS-J153927.2-331055



Source no. 68
HGBS-J153927.4-333856



Source no. 69
HGBS-J153927.8-350101



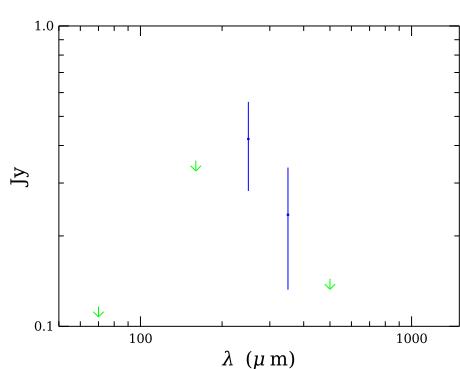
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

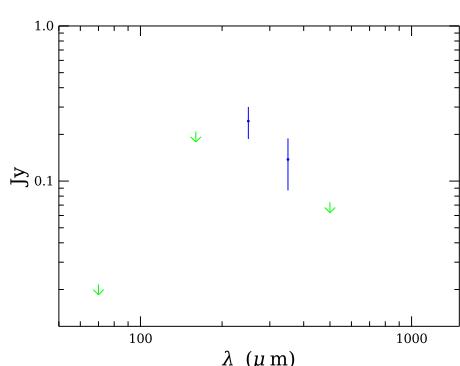
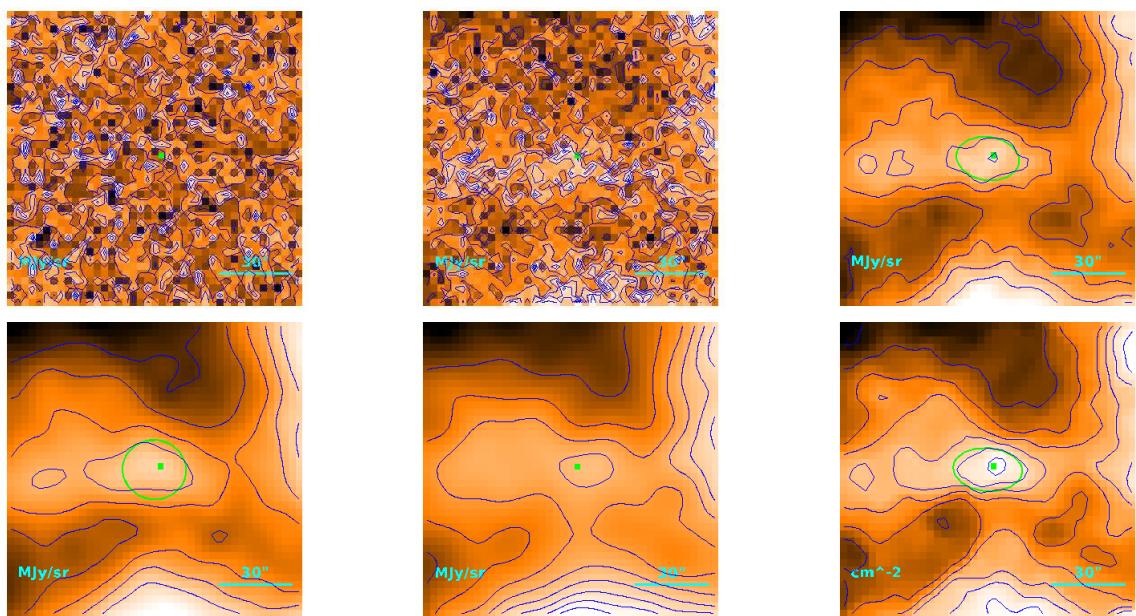
$$M = (1.30_{-0.33}^{+0.54}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 26'2 \\ 18'8 \\ 1.37 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.58) \cdot 10^{-1} M_{\odot}$$



Source no. 70
HGBS-J153928.2-332729



Physical properties of the source

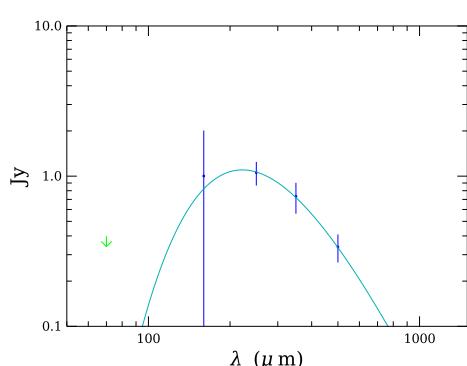
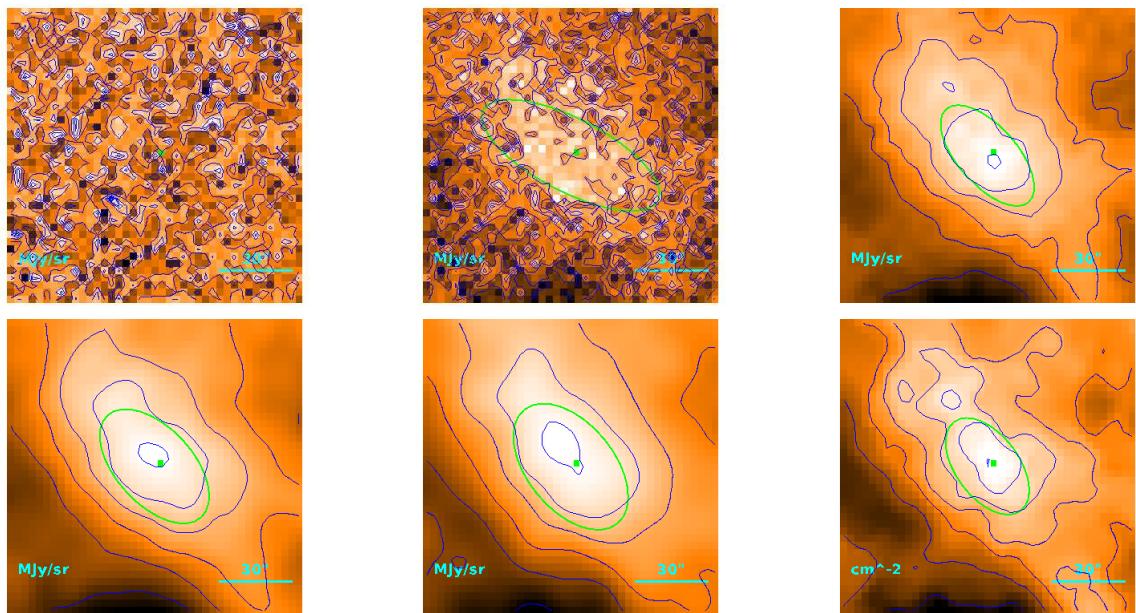
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (7.6_{-2.0}^{+3.2}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 23''0 \\ 14''1 \\ 1.02 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.93) \cdot 10^{-1} M_{\odot}$$

Source no. 71
HGBS-J153928.8-333535



Physical properties of the source

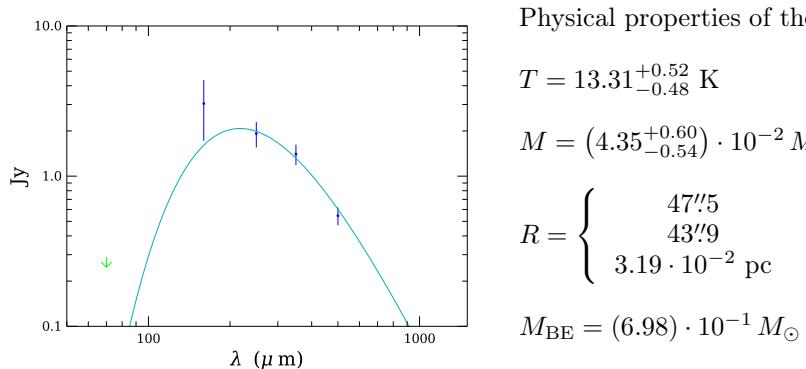
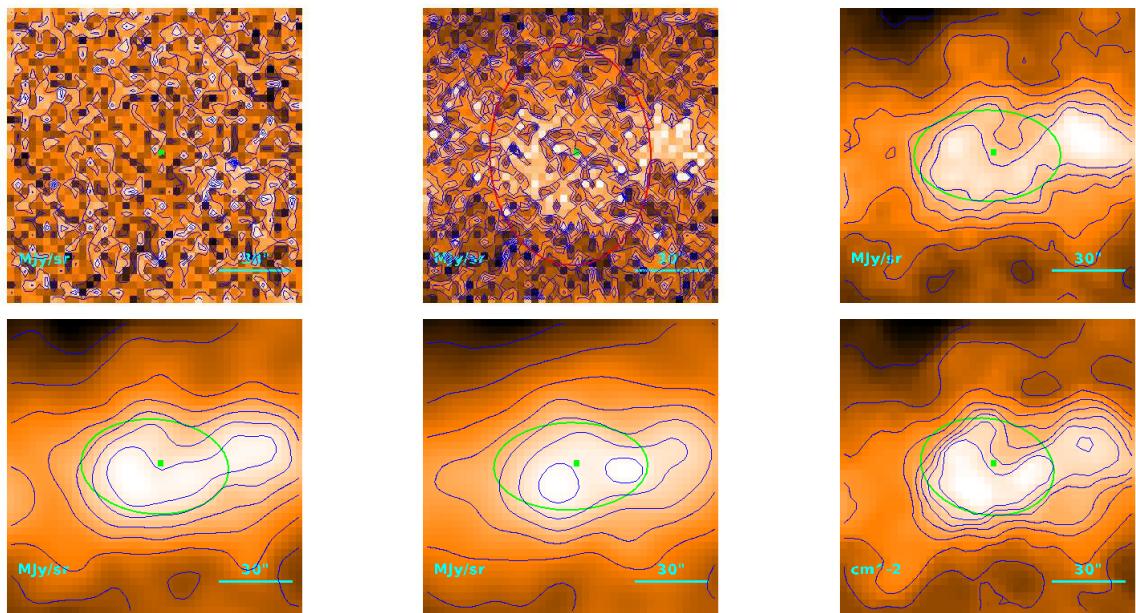
$$T = 13.06_{-0.53}^{+0.59} \text{ K}$$

$$M = (2.53_{-0.41}^{+0.47}) \cdot 10^{-2} M_{\odot}$$

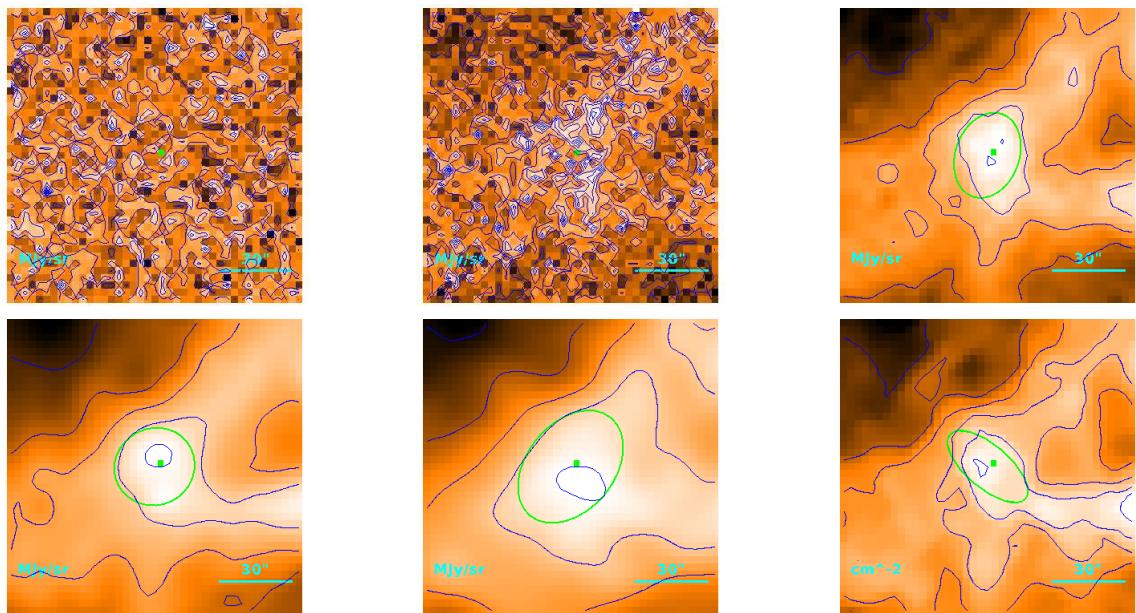
$$R = \begin{cases} 35''0 \\ 29''9 \\ 2.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.67) \cdot 10^{-1} M_{\odot}$$

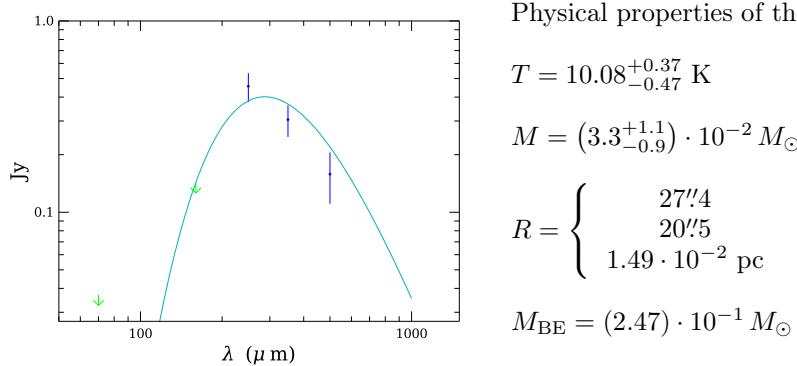
Source no. 72
HGBS-J153929.2-330859



Source no. 73
HGBS-J153930.4-333326



Physical properties of the source



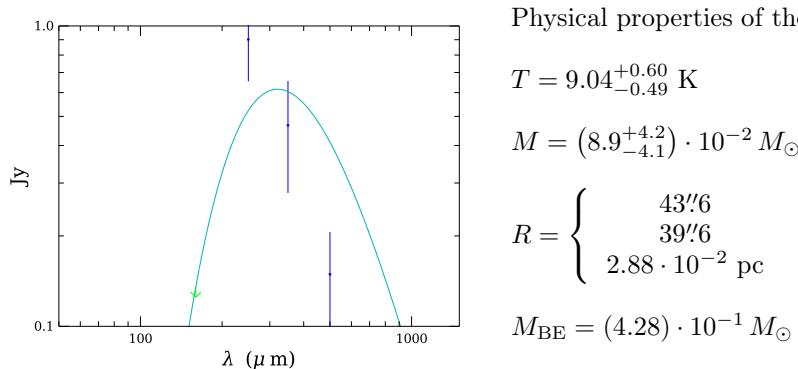
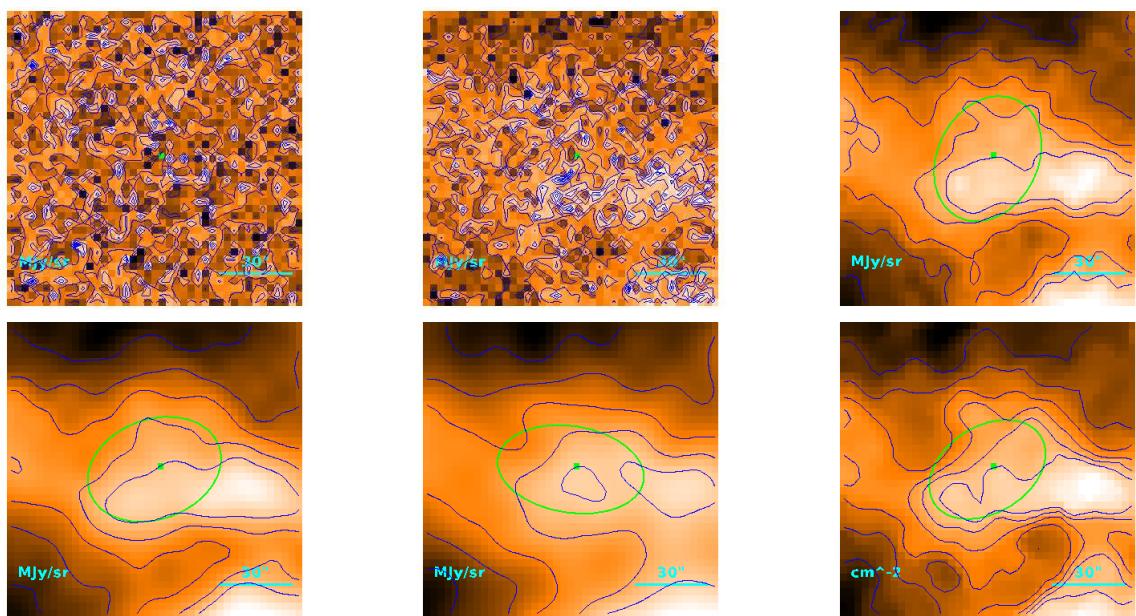
$$T = 10.08_{-0.47}^{+0.37} \text{ K}$$

$$M = (3.3_{-0.9}^{+1.1}) \cdot 10^{-2} M_{\odot}$$

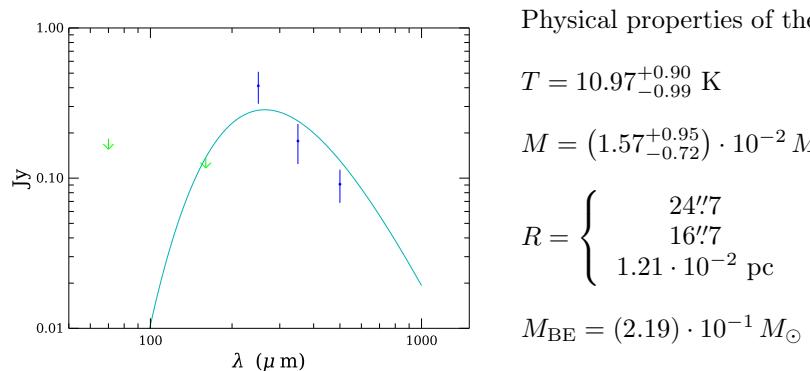
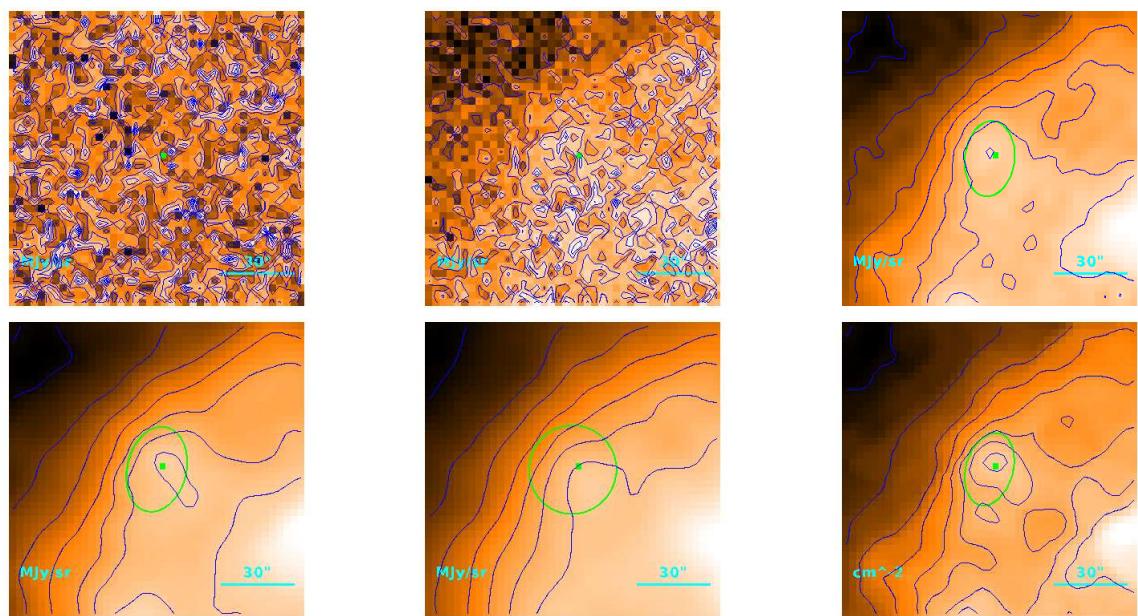
$$R = \begin{cases} 27\rlap{.}^{\prime\prime}4 \\ 20\rlap{.}^{\prime\prime}5 \\ 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.47) \cdot 10^{-1} M_{\odot}$$

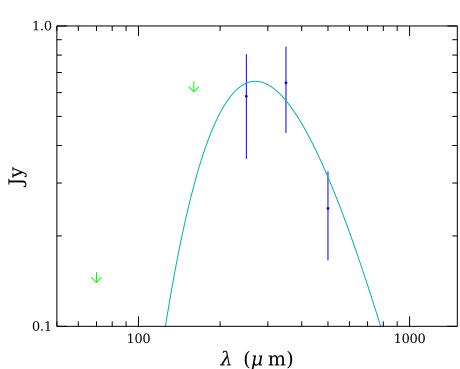
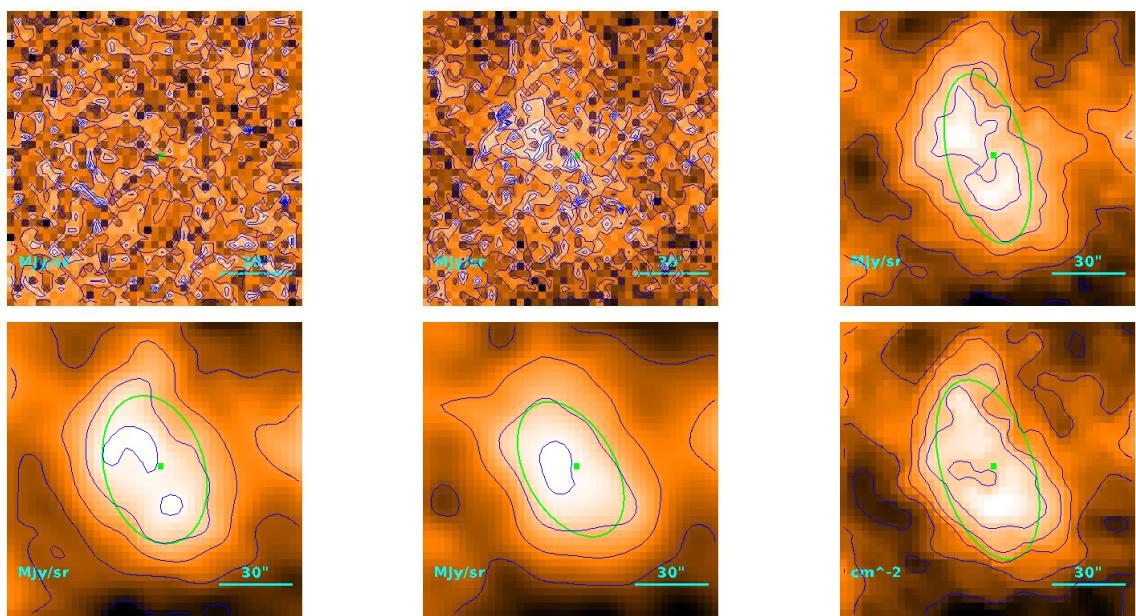
Source no. 74
HGBS-J153931.4-332720



Source no. 75
HGBS-J153932.3-332913



Source no. 76
HGBS-J153932.6-332504



Physical properties of the source

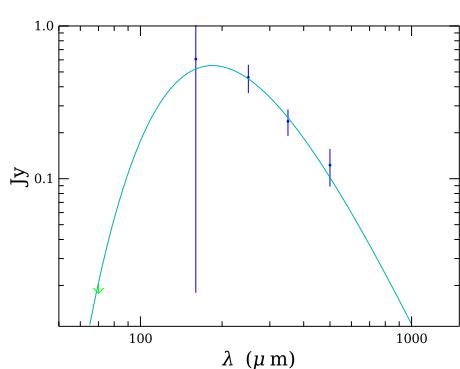
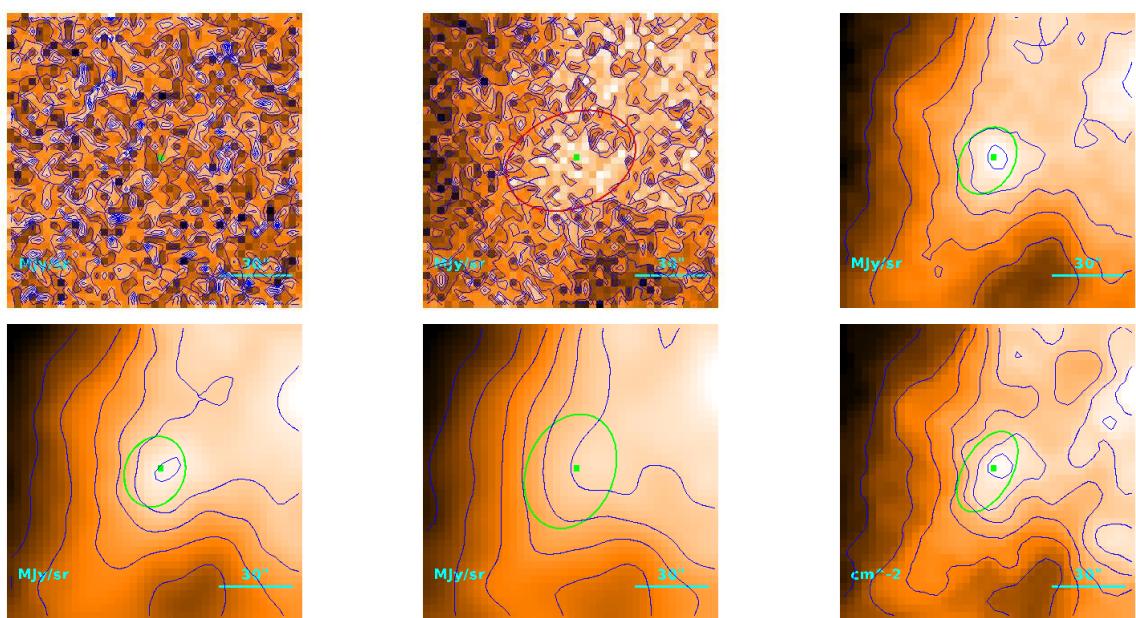
$$T = 10.7_{-1.3}^{+1.7} \text{ K}$$

$$M = (4.0_{-1.8}^{+2.9}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 54\rlap{.}'5 \\ 51\rlap{.}'4 \\ 3.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.59) \cdot 10^{-1} M_{\odot}$$

Source no. 77
HGBS-J153933.5-333022



Physical properties of the source

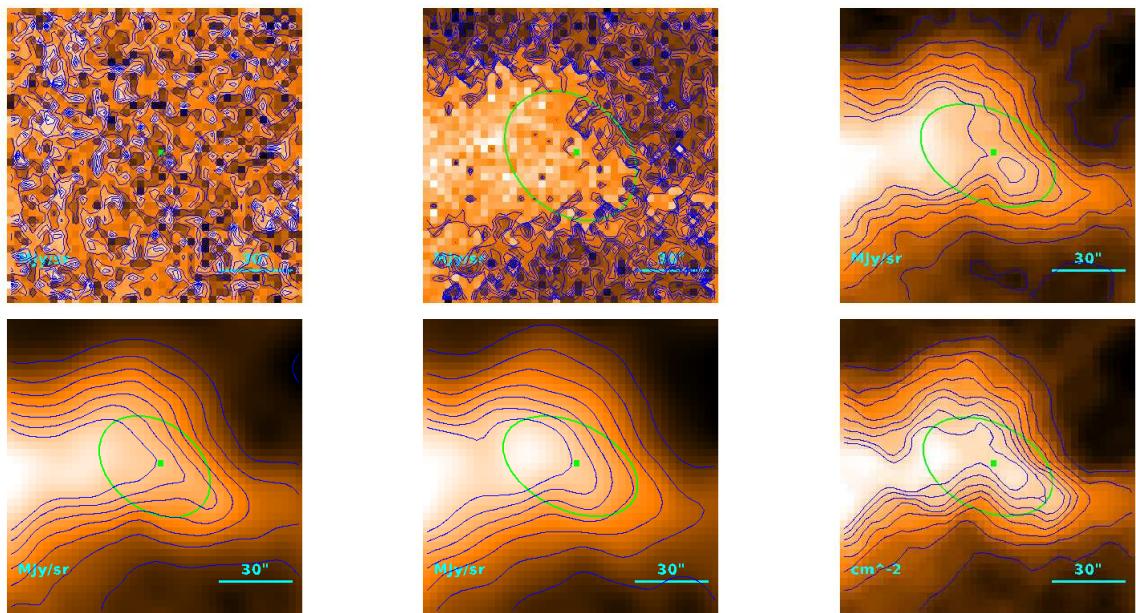
$$T = 15.7^{+0.1}_{-1.8} \text{ K}$$

$$M = (5.0^{+2.7}_{-0.5}) \cdot 10^{-3} M_{\odot}$$

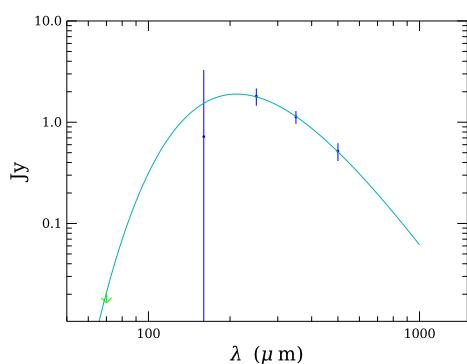
$$R = \begin{cases} & 27^{\circ}5' \\ & 20^{\circ}6' \\ & 1.50 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.87) \cdot 10^{-1} M_{\odot}$$

Source no. 78
HGBS-J153933.6-350234



Physical properties of the source



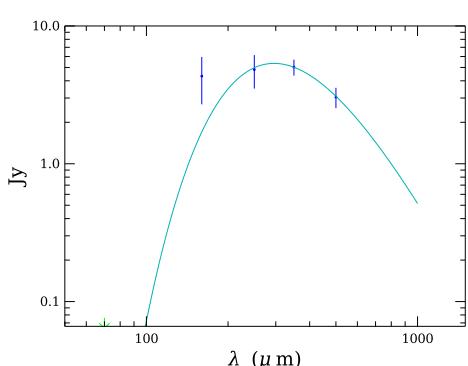
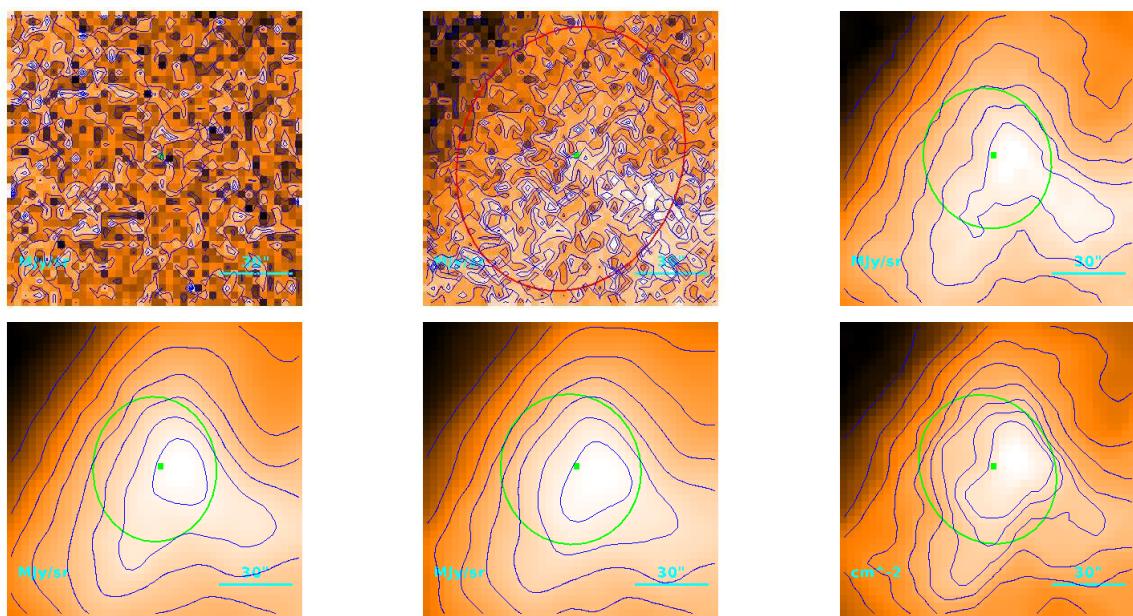
$$T = 13.70^{+0.03}_{-0.23} \text{ K}$$

$$M = (3.43 \pm 0.41) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 45''6 \\ & 41''8 \\ & 3.04 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.85) \cdot 10^{-1} M_{\odot}$$

Source no. 79
HGBS-J153935.4-344600



Physical properties of the source

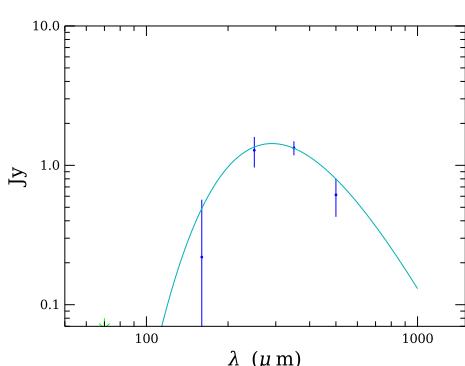
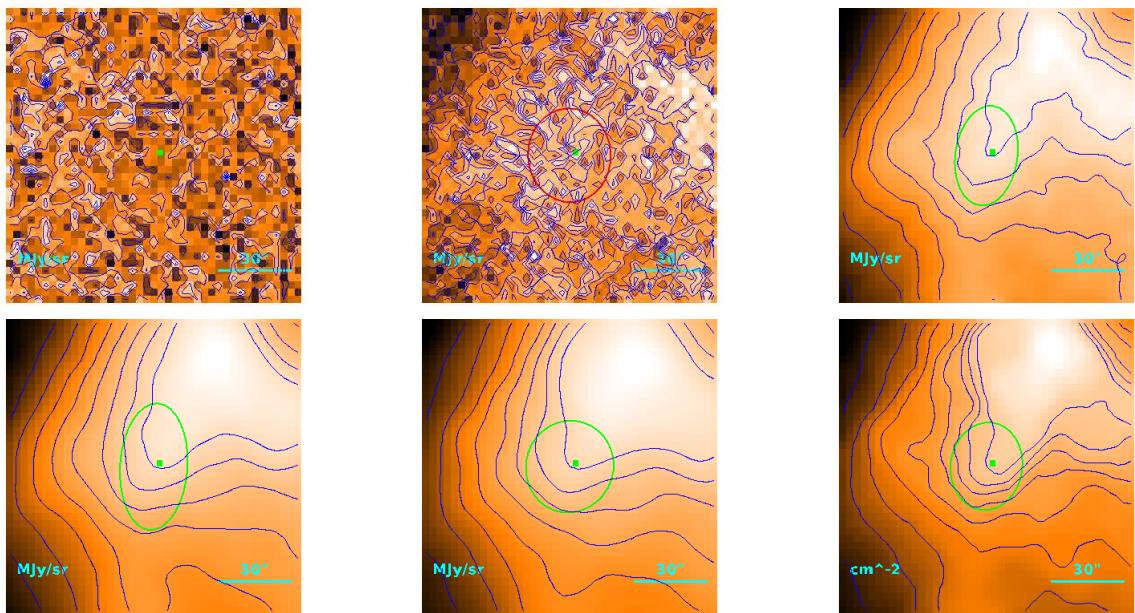
$$T = 9.80_{-0.08}^{+0.09} \text{ K}$$

$$M = (5.18 \pm 0.54) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 59''7 \\ 56''9 \\ 4.13 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.66) \cdot 10^{-1} M_{\odot}$$

Source no. 80
HGBS-J153936.6-344643



Physical properties of the source

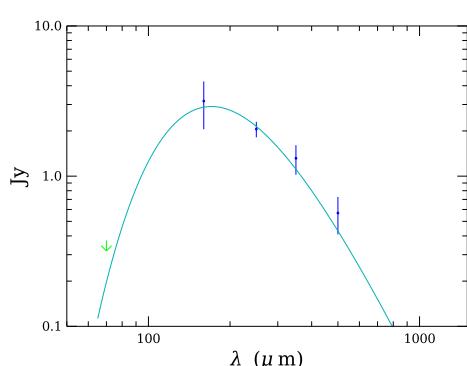
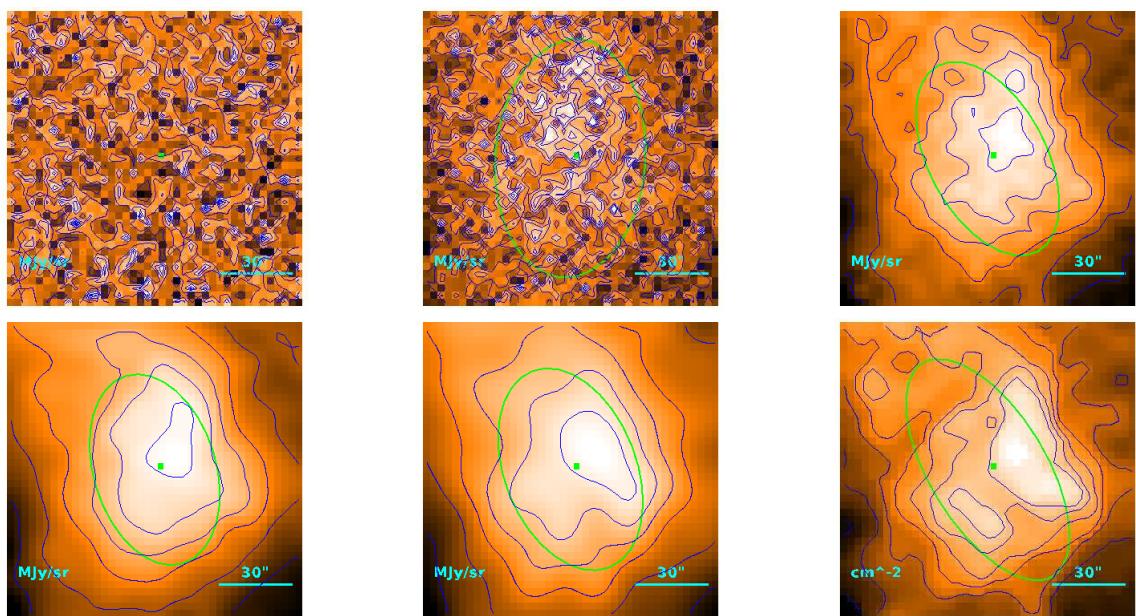
$$T = 9.98_{-0.48}^{+0.51} \text{ K}$$

$$M = (1.26_{-0.23}^{+0.30}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 33\rlap{.}^{\prime\prime}1 \\ 27\rlap{.}^{\prime\prime}6 \\ 2.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.30) \cdot 10^{-1} M_{\odot}$$

Source no. 81
HGBS-J153937.1-331856



Physical properties of the source

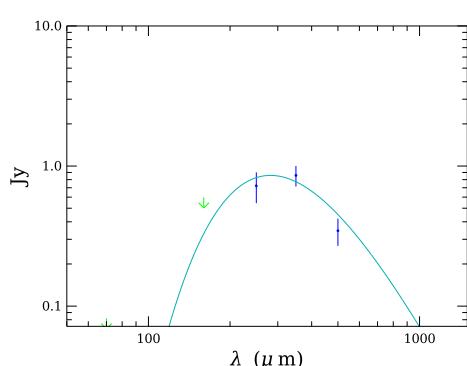
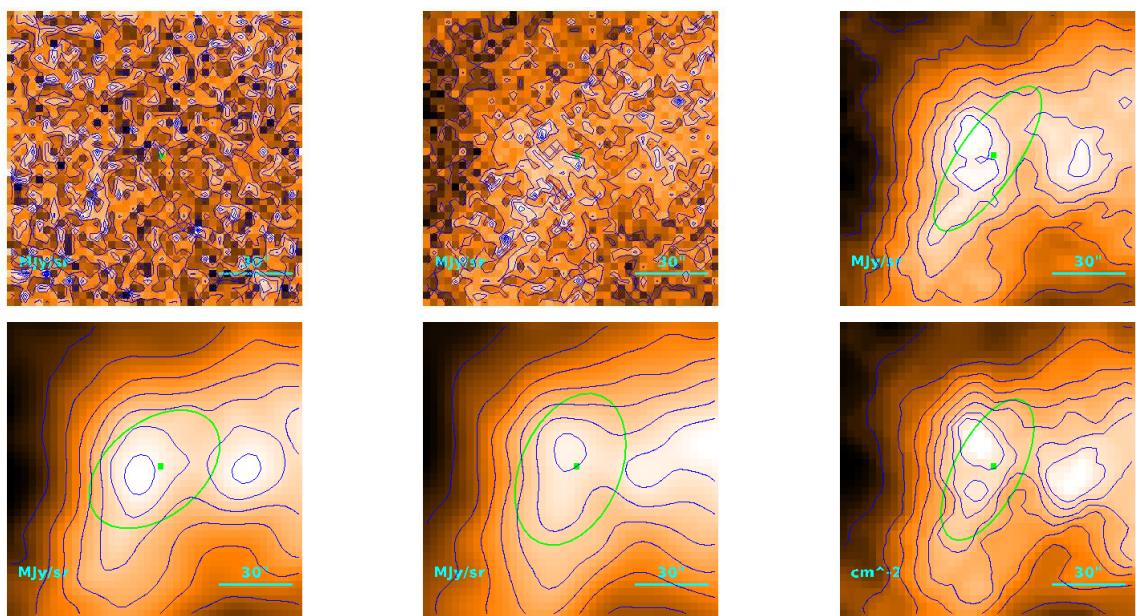
$$T = 16.98^{+0.90}_{-0.84} \text{ K}$$

$$M = (1.80^{+0.36}_{-0.30}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 70''9 \\ 68''5 \\ 4.98 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.39 M_{\odot}$$

Source no. 82
HGBS-J153937.3-330913



Physical properties of the source

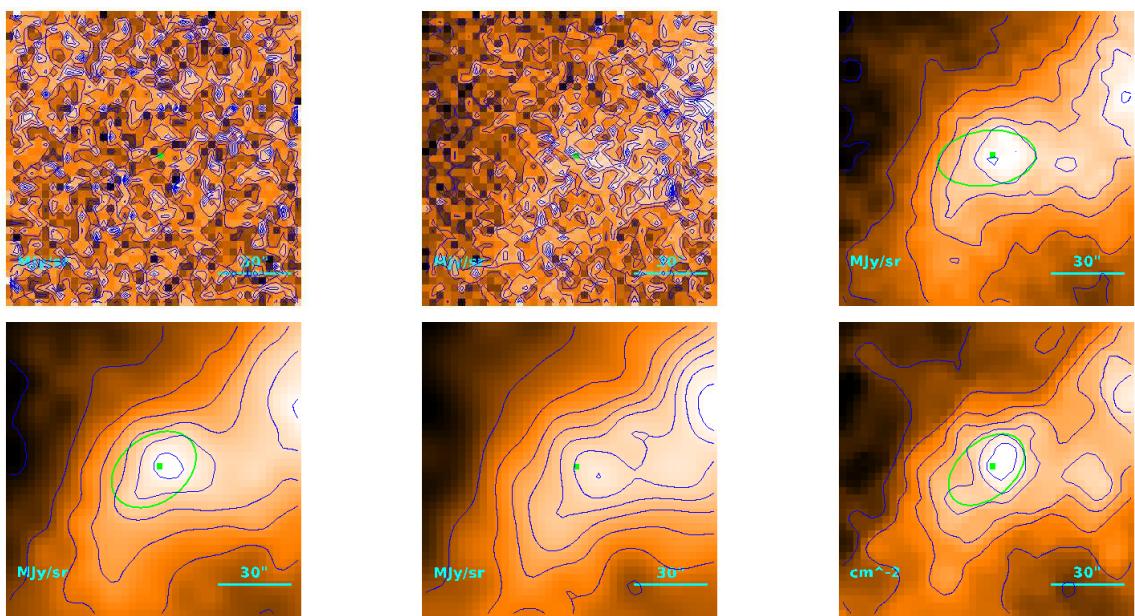
$$T = 10.28_{-0.78}^{+0.91} \text{ K}$$

$$M = (6.5_{-1.9}^{+2.6}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 42''4 \\ & 38''3 \\ & 2.78 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.71) \cdot 10^{-1} M_{\odot}$$

Source no. 83
HGBS-J153938.9-343638



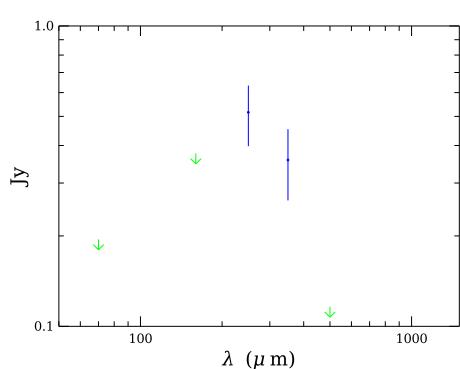
Physical properties of the source

$T = 11.5 \pm 1.0$ K (median value)

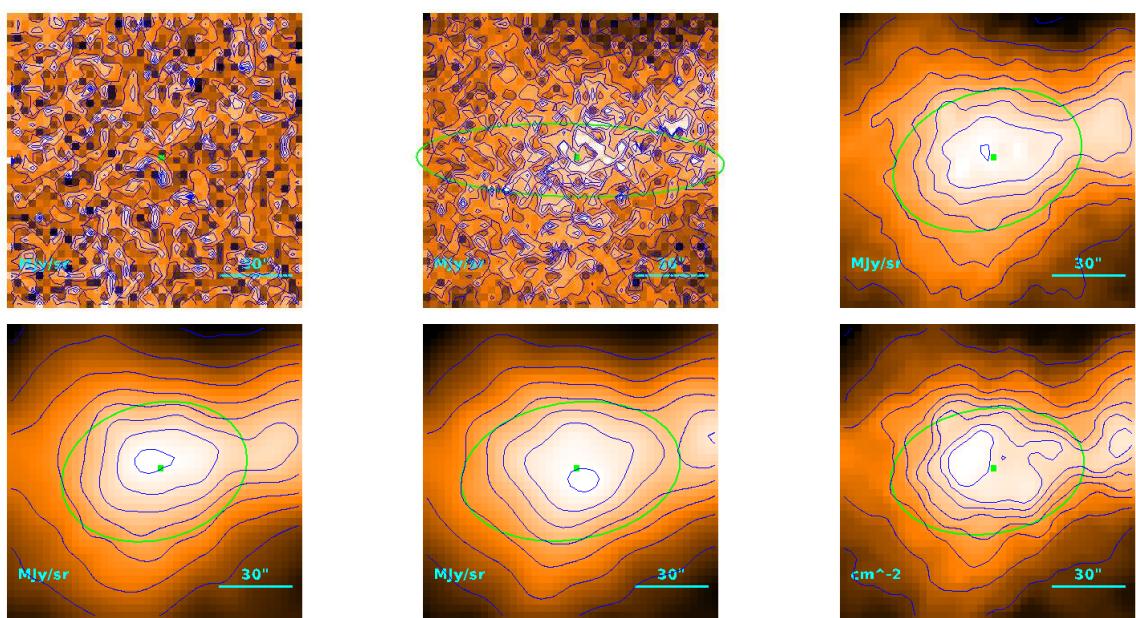
$$M = (1.98^{+0.83}_{-0.50}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 29.^{\hspace{-0.1em}\prime\prime}5 \\ 23.^{\hspace{-0.1em}\prime\prime}2 \\ 1.69 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 84
HGBS-J153940.1-350242



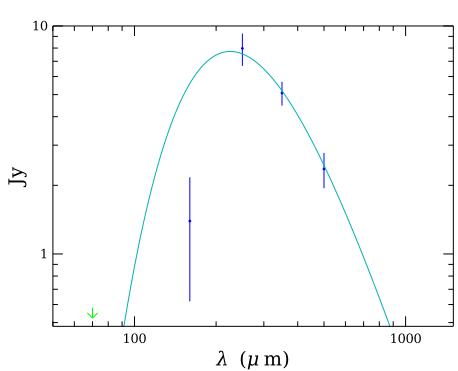
Physical properties of the source

$$T = 12.85 \pm 0.22 \text{ K}$$

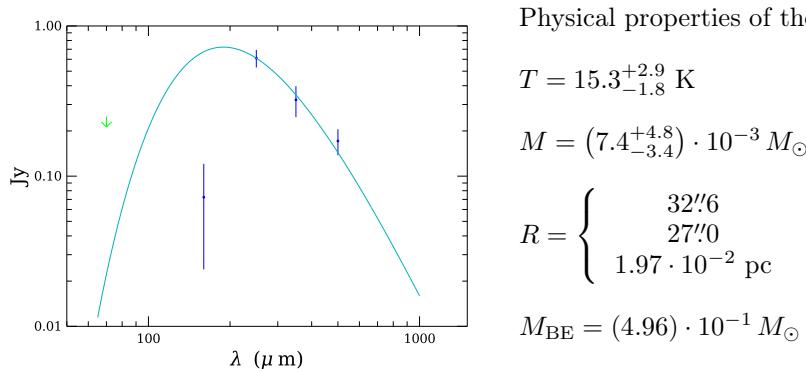
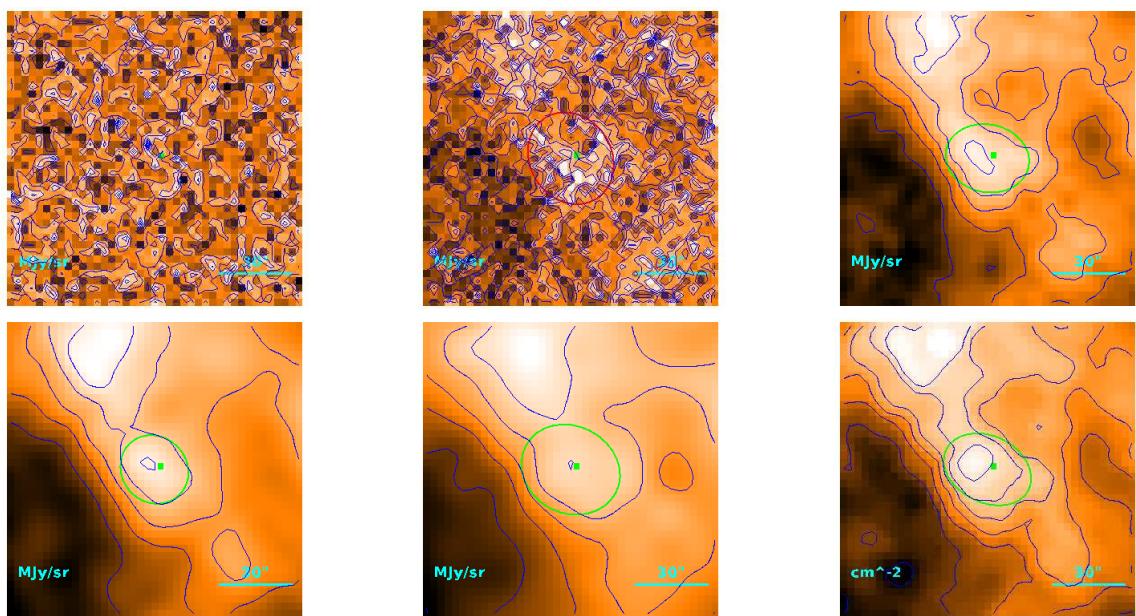
$$M = (1.93 \pm 0.18) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 65\rlap{.}'1 \\ & 62\rlap{.}'5 \\ & 4.55 \cdot 10^{-2} \text{ pc} \end{cases}$$

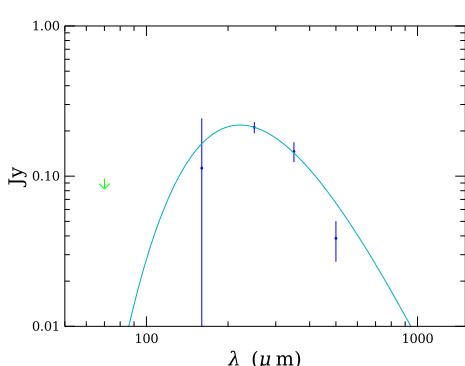
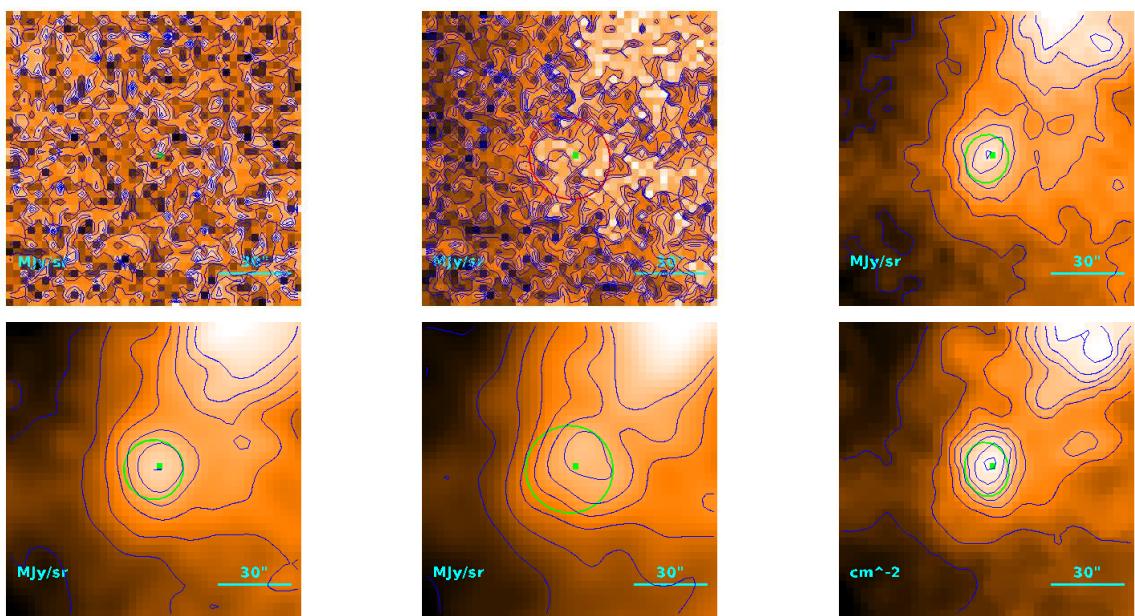
$$M_{\text{BE}} = (9.60) \cdot 10^{-1} M_{\odot}$$



Source no. 85
HGBS-J153940.2-332517



Source no. 86
HGBS-J153941.4-331049



Physical properties of the source

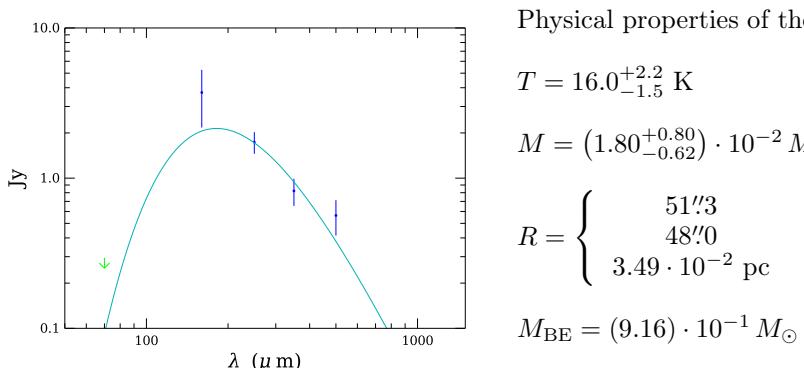
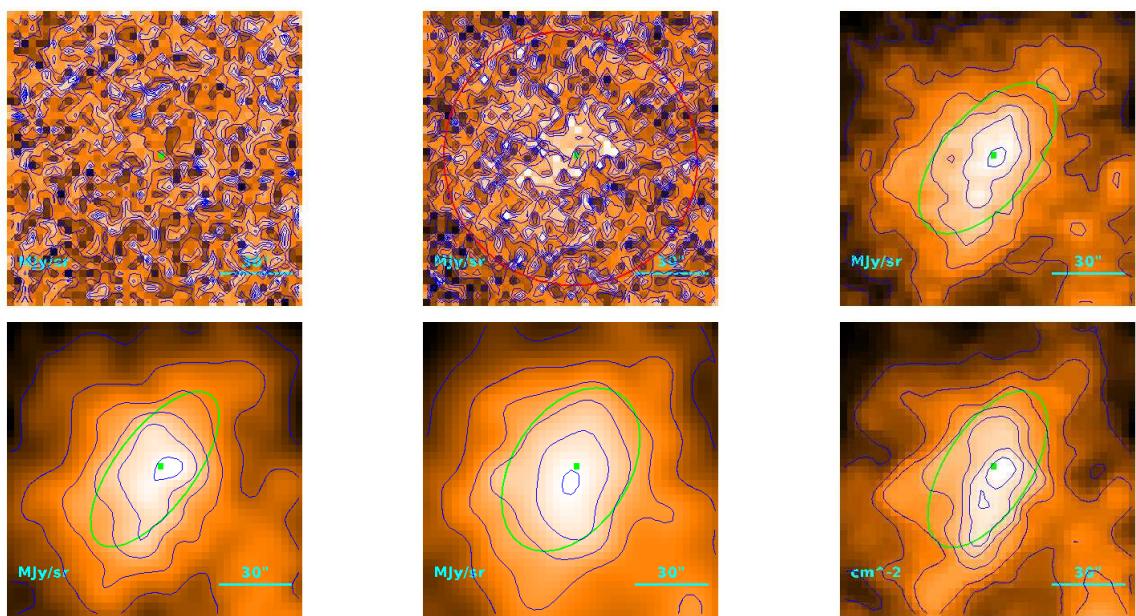
$$T = 13.1_{-1.6}^{+2.5} \text{ K}$$

$$M = (4.9_{-2.5}^{+3.9}) \cdot 10^{-3} M_{\odot}$$

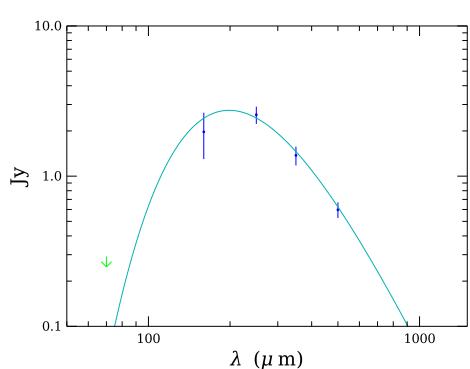
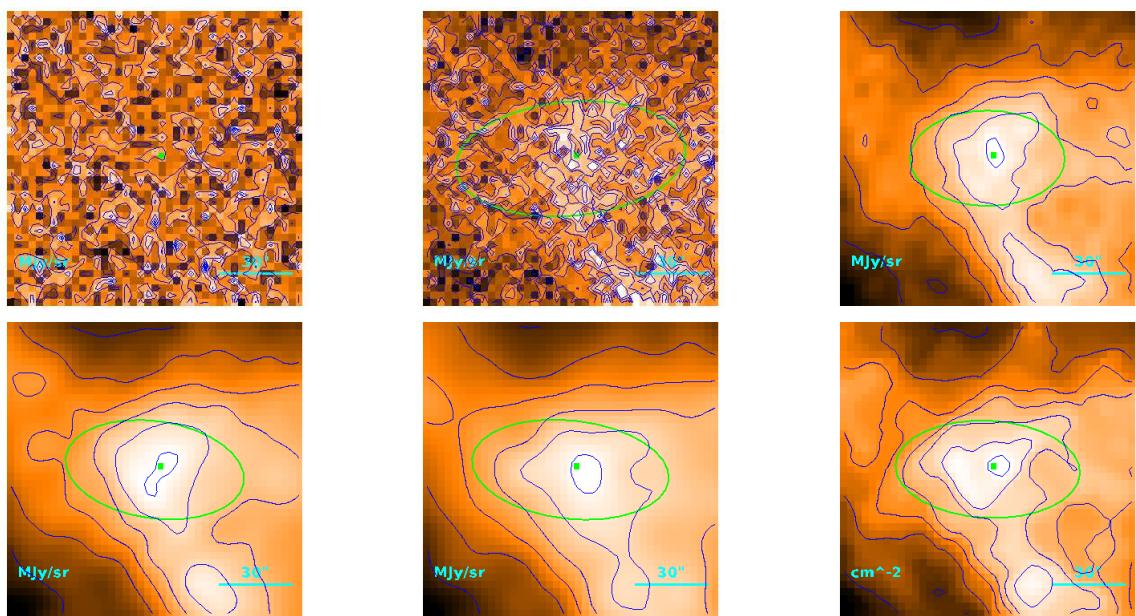
$$R = \begin{cases} 20''5 \\ 9''43 \\ 6.86 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.48) \cdot 10^{-1} M_{\odot}$$

Source no. 87
HGBS-J153941.6-330611



Source no. 88
HGBS-J153942.3-332424



Physical properties of the source

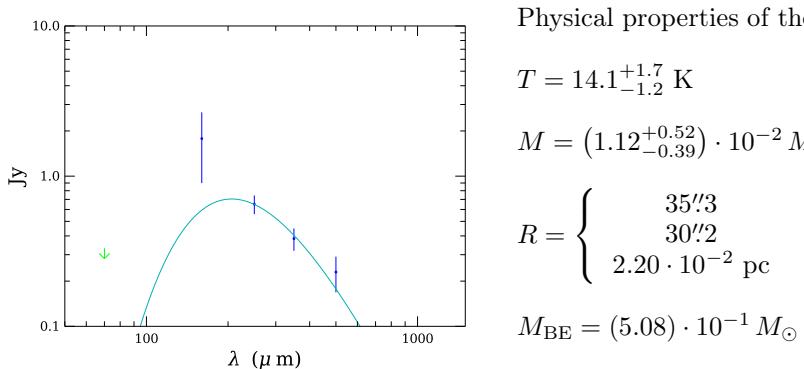
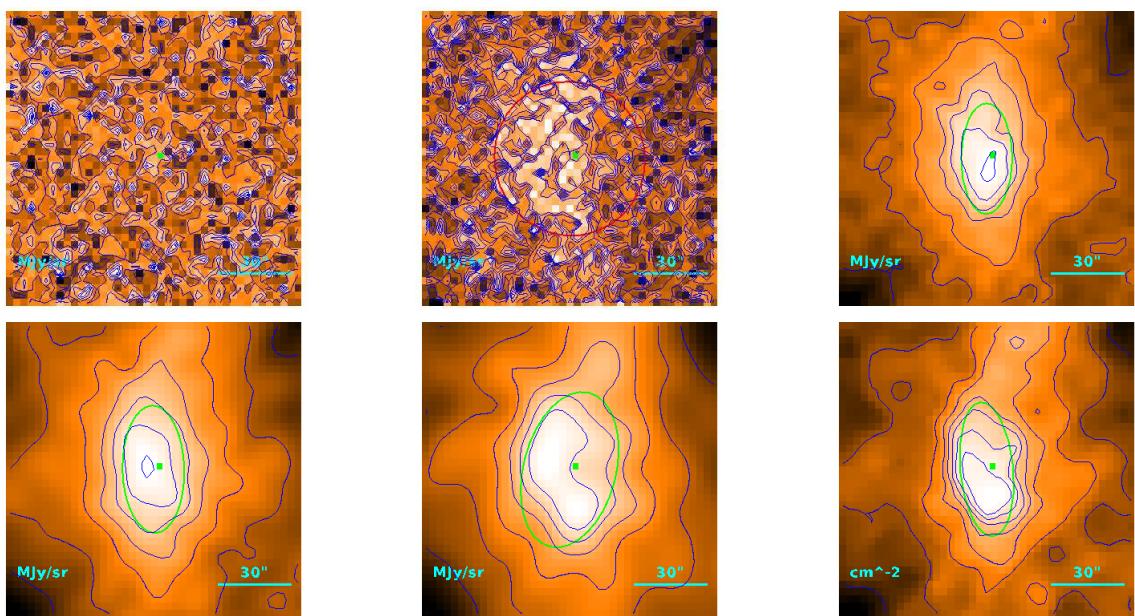
$$T = 14.60_{-0.44}^{+0.46} \text{ K}$$

$$M = (3.62_{-0.39}^{+0.43}) \cdot 10^{-2} M_{\odot}$$

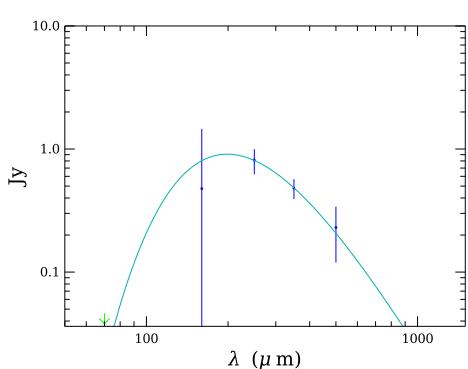
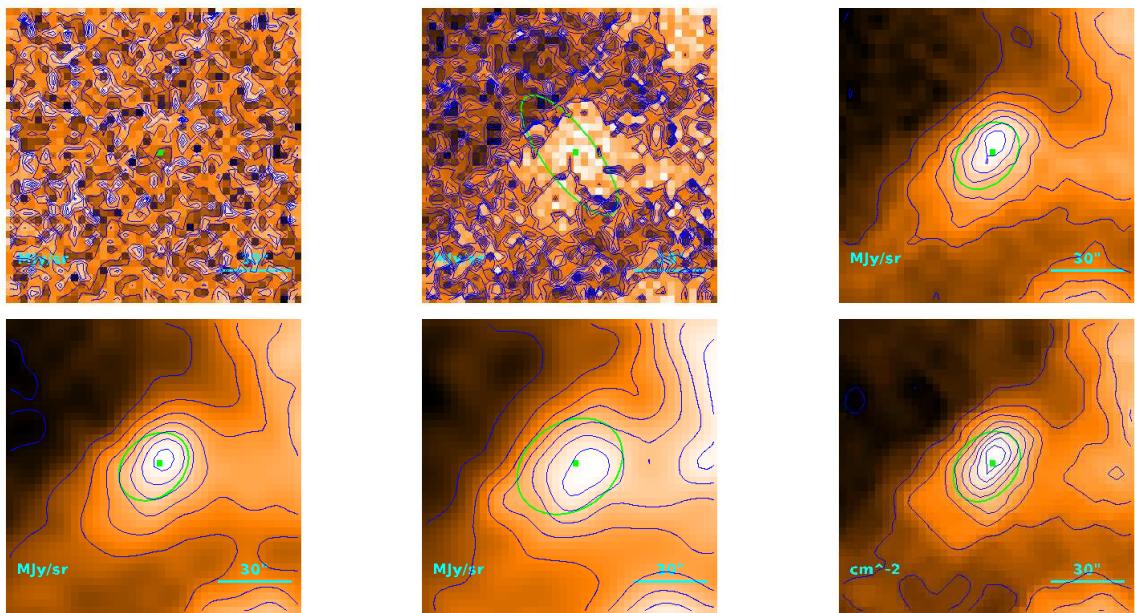
$$R = \begin{cases} 55''8 \\ 52''7 \\ 3.84 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (9.21) \cdot 10^{-1} M_{\odot}$$

Source no. 89
HGBS-J153944.3-330252



Source no. 90
HGBS-J153945.6-350046



Physical properties of the source

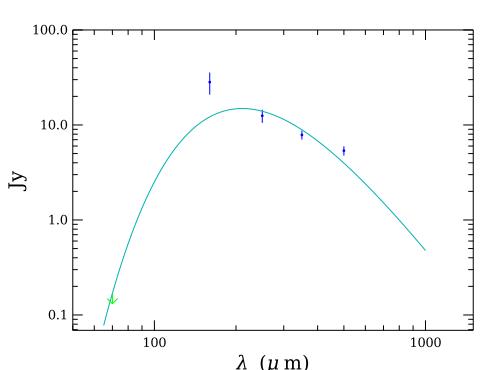
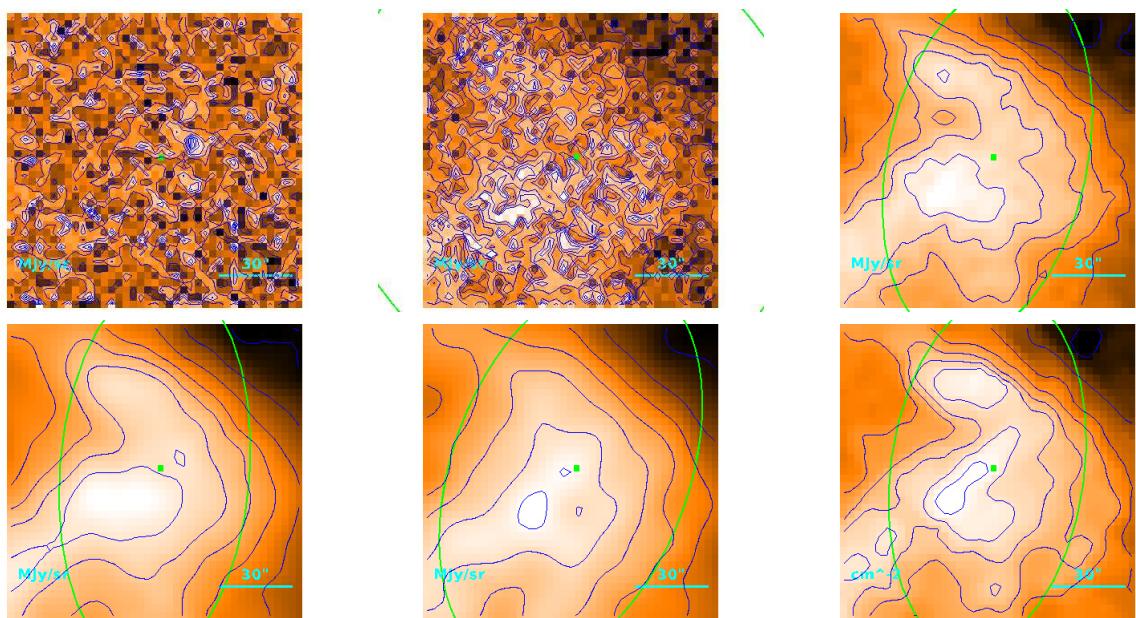
$$T = 14.59_{-0.75}^{+0.86} \text{ K}$$

$$M = (1.20_{-0.22}^{+0.25}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 28\rlap{.}'1 \\ 21\rlap{.}'4 \\ 1.56 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.73) \cdot 10^{-1} M_{\odot}$$

Source no. 91
HGBS-J153947.3-342447



Physical properties of the source

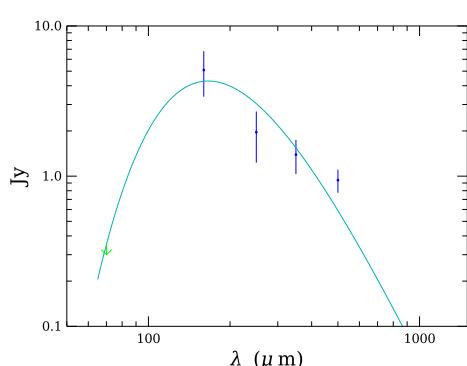
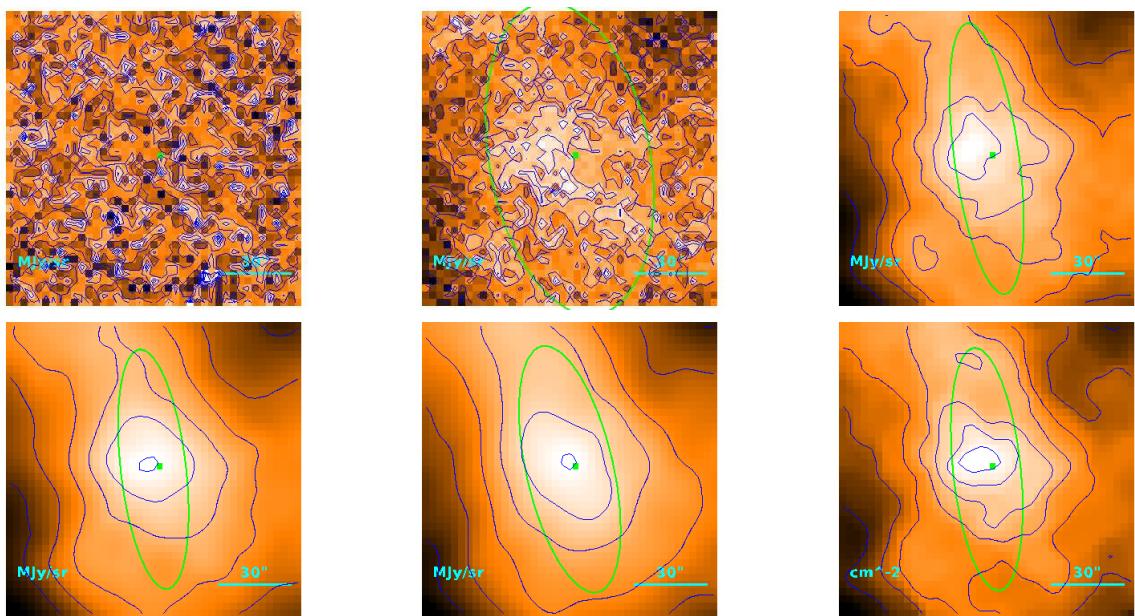
$$T = 13.75^{+0.04}_{-0.03} \text{ K}$$

$$M = (2.65 \pm 0.31) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 109''6 \\ 108''1 \\ 7.86 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 92
HGBS-J153949.6-333500



Physical properties of the source

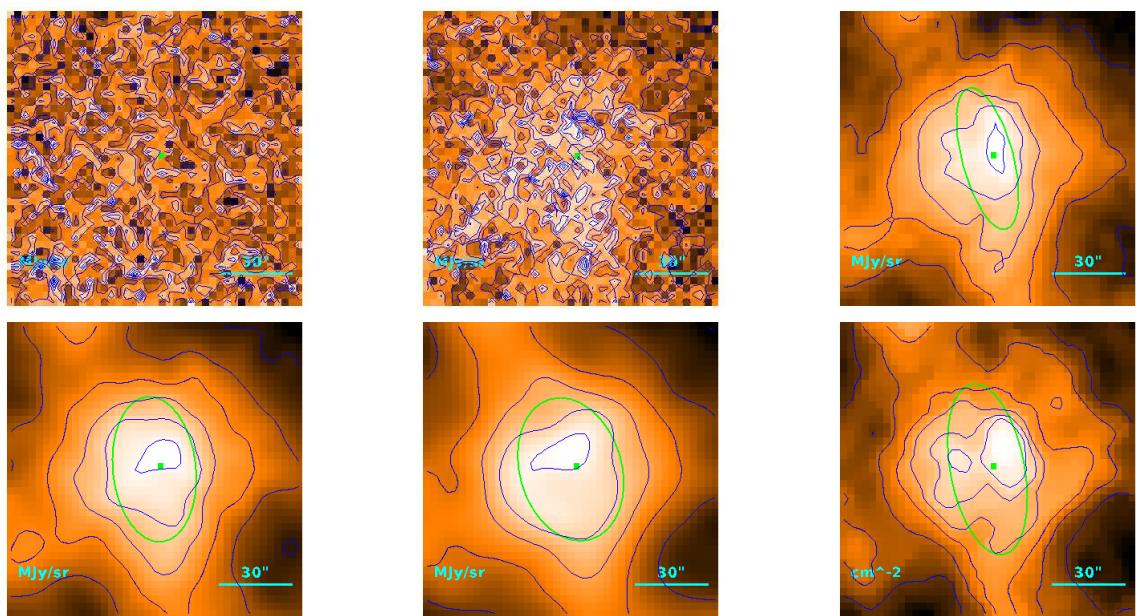
$$T = 17.44^{+0.14}_{-0.56} \text{ K}$$

$$M = (2.33 \pm 0.49) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 53\rlap{.}'5 \\ & 50\rlap{.}'3 \\ & 3.66 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 93
HGBS-J153949.7-344927



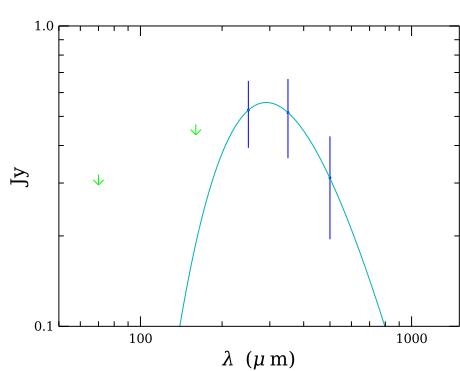
Physical properties of the source

$$T = 9.96_{-0.45}^{+0.50} \text{ K}$$

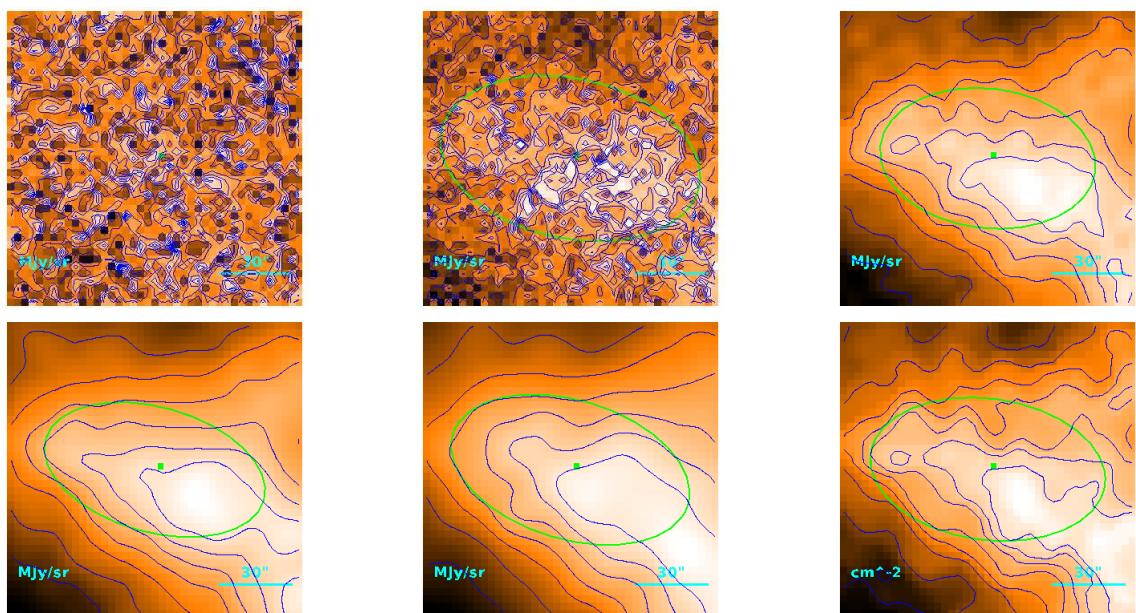
$$M = (4.9_{-1.0}^{+1.3}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 47'4 \\ 43'8 \\ 3.18 \cdot 10^{-2} \text{ pc} \end{cases}$$

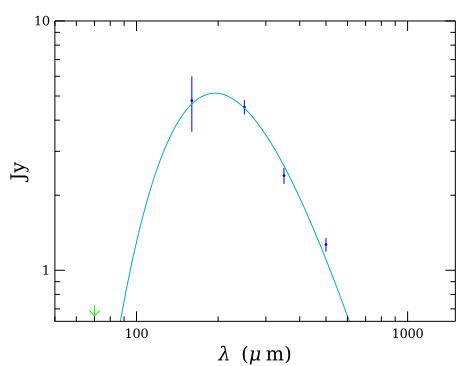
$$M_{\text{BE}} = (5.21) \cdot 10^{-1} M_{\odot}$$



Source no. 94
HGBS-J153950.8-332322



Physical properties of the source



$$T = 14.89_{-0.27}^{+0.28} \text{ K}$$

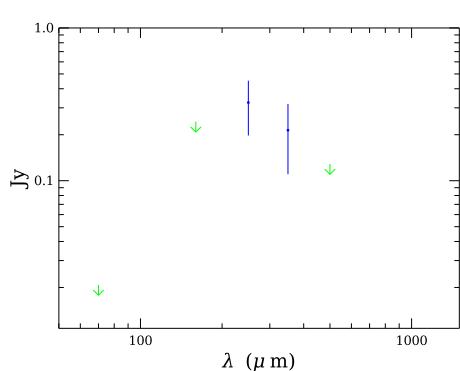
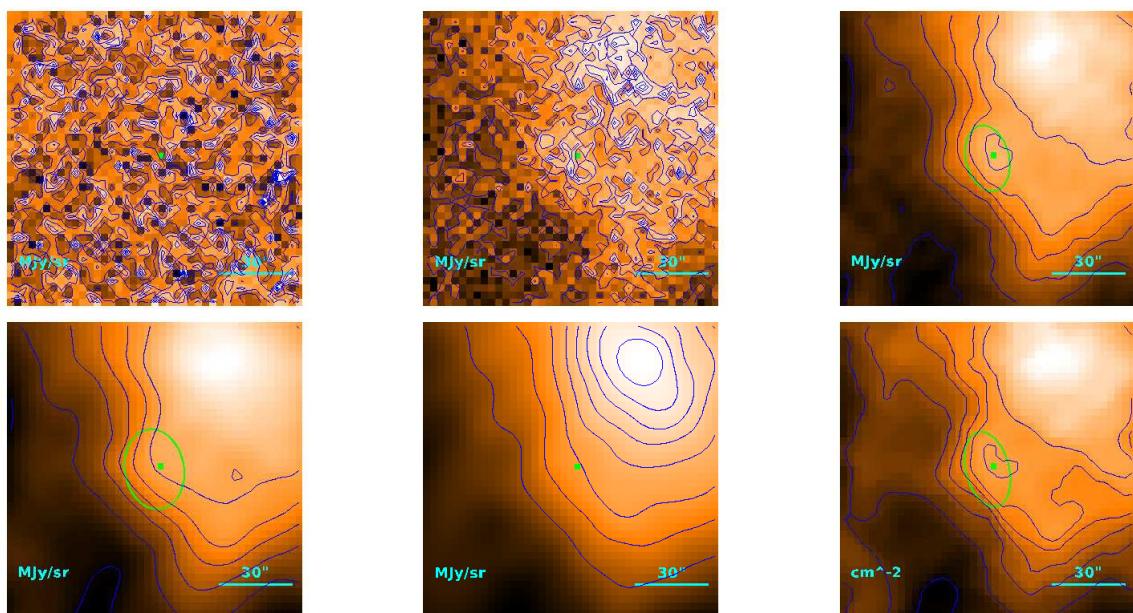
$$M = (6.13_{-0.39}^{+0.42}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 76''3 \\ 74''1 \\ 5.39 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.32 M_{\odot}$$

Source no. 95

HGBS-J153951.8-333543



Physical properties of the source

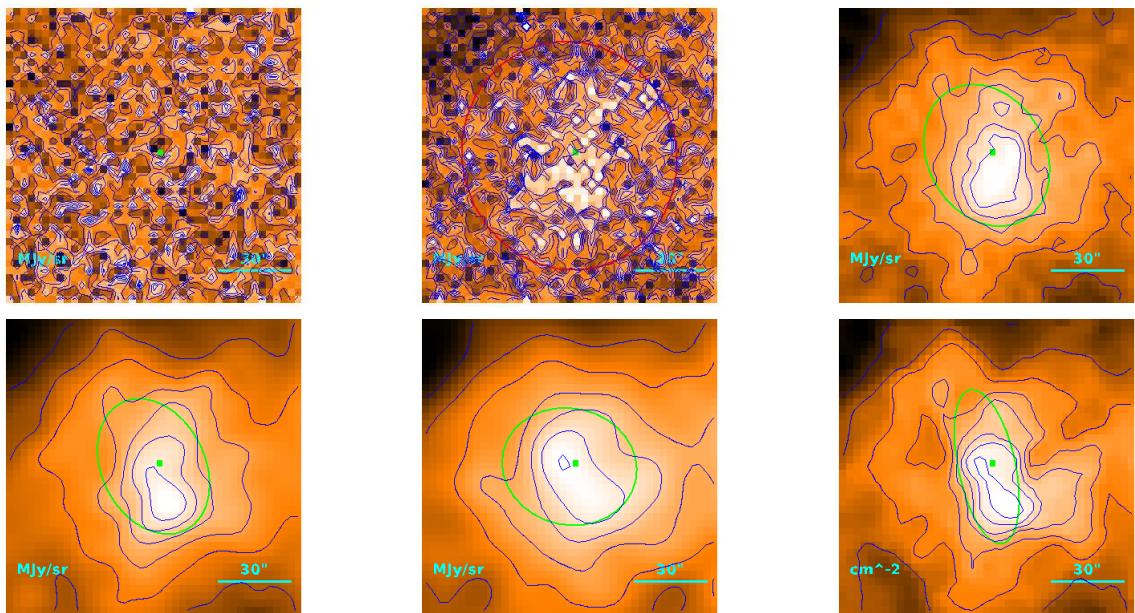
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.18^{+0.49}_{-0.30}) \cdot 10^{-2} M_{\odot}$$

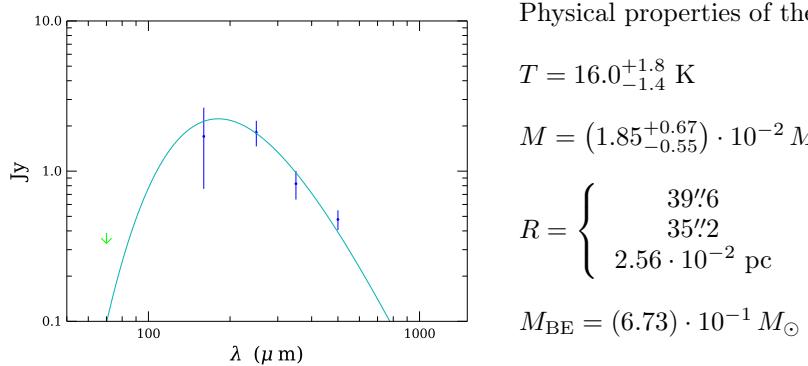
$$R = \begin{cases} 24''.2 \\ 15''.9 \\ 1.16 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.19) \cdot 10^{-1} M_{\odot}$$

Source no. 96
HGBS-J153952.5-330645



Physical properties of the source



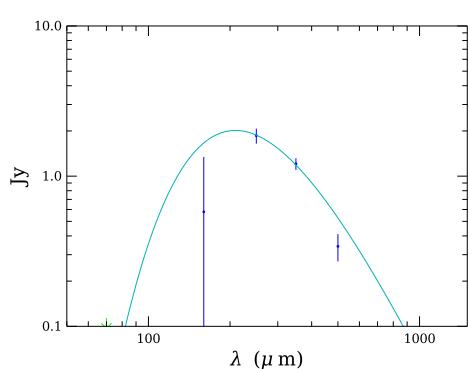
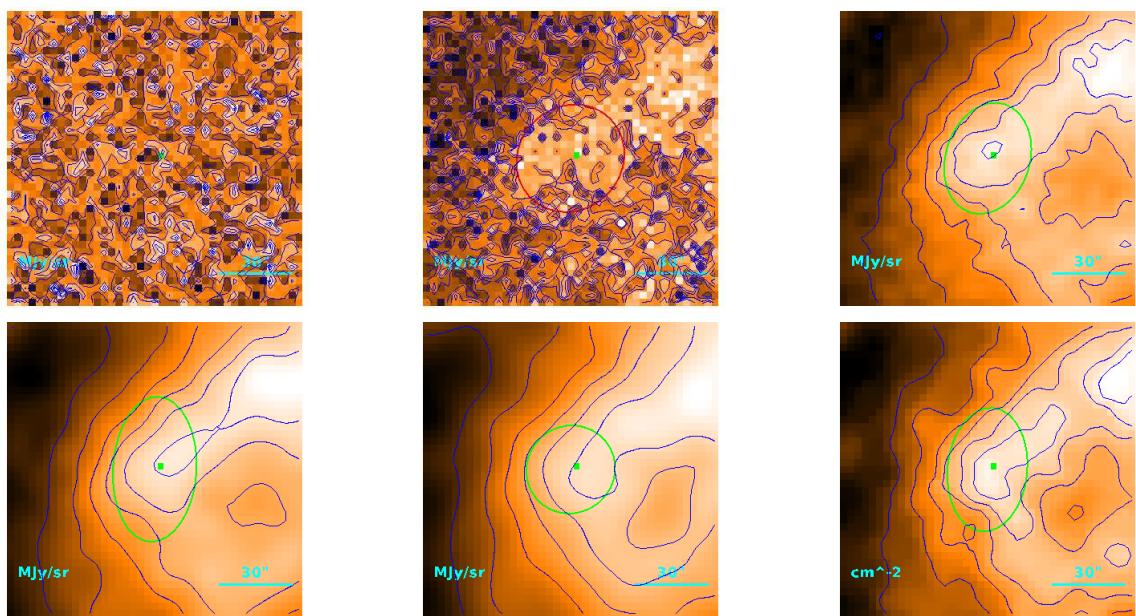
$$T = 16.0_{-1.4}^{+1.8} \text{ K}$$

$$M = (1.85_{-0.55}^{+0.67}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 39''6 \\ 35''2 \\ 2.56 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.73) \cdot 10^{-1} M_{\odot}$$

Source no. 97
HGBS-J153952.9-342534



Physical properties of the source

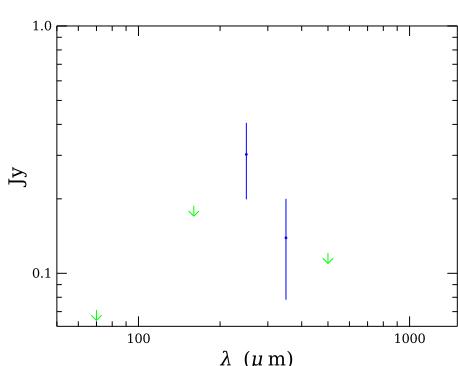
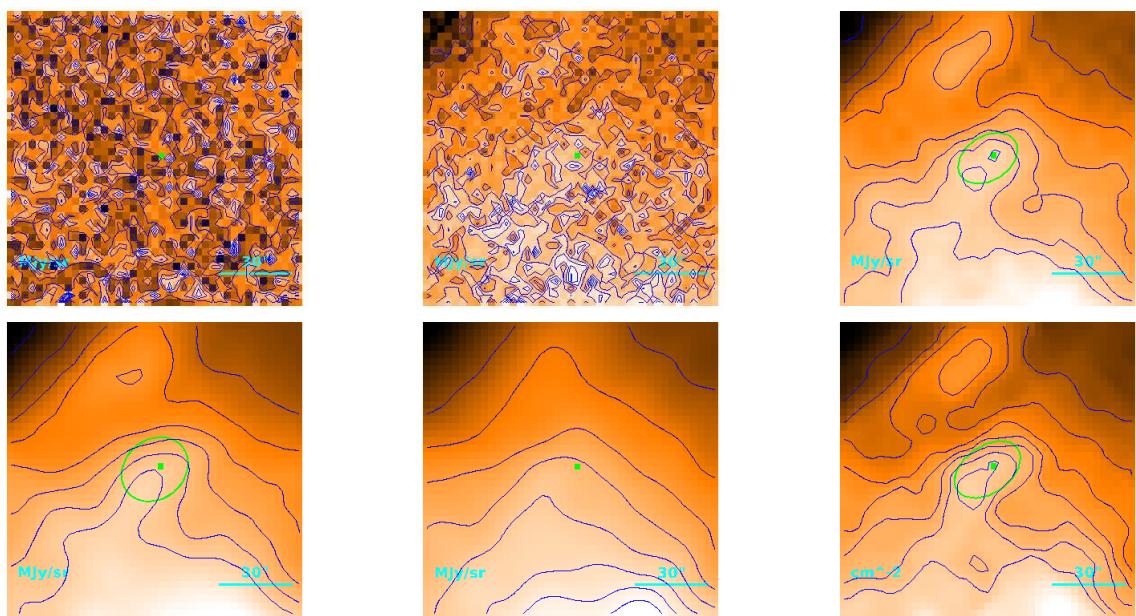
$$T = 13.85_{-0.58}^{+0.62} \text{ K}$$

$$M = (3.46_{-0.50}^{+0.58}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 41''5 \\ & 37''3 \\ & 2.71 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.17) \cdot 10^{-1} M_{\odot}$$

Source no. 98
HGBS-J153953.9-333207



Physical properties of the source

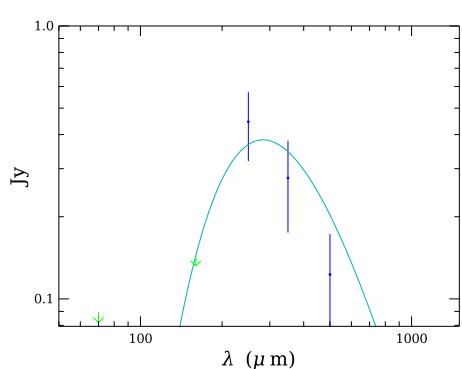
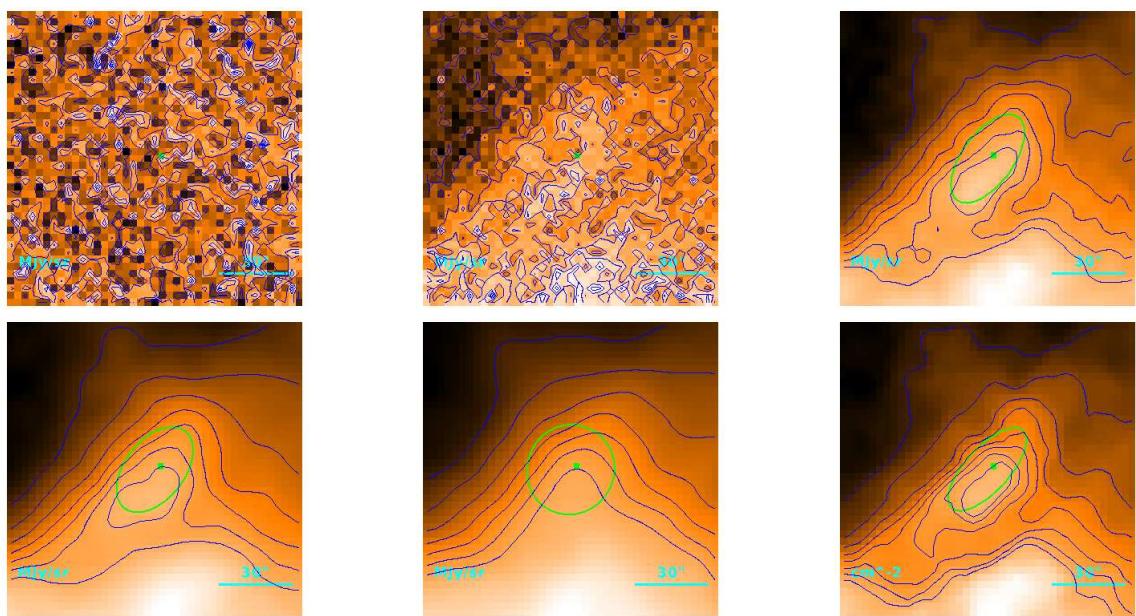
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (7.7_{-2.0}^{+3.2}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 24''7 \\ 16''7 \\ 1.21 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.29) \cdot 10^{-1} M_{\odot}$$

Source no. 99
HGBS-J153954.5-333114



Physical properties of the source

$$T = 10.23_{-0.67}^{+0.53} \text{ K}$$

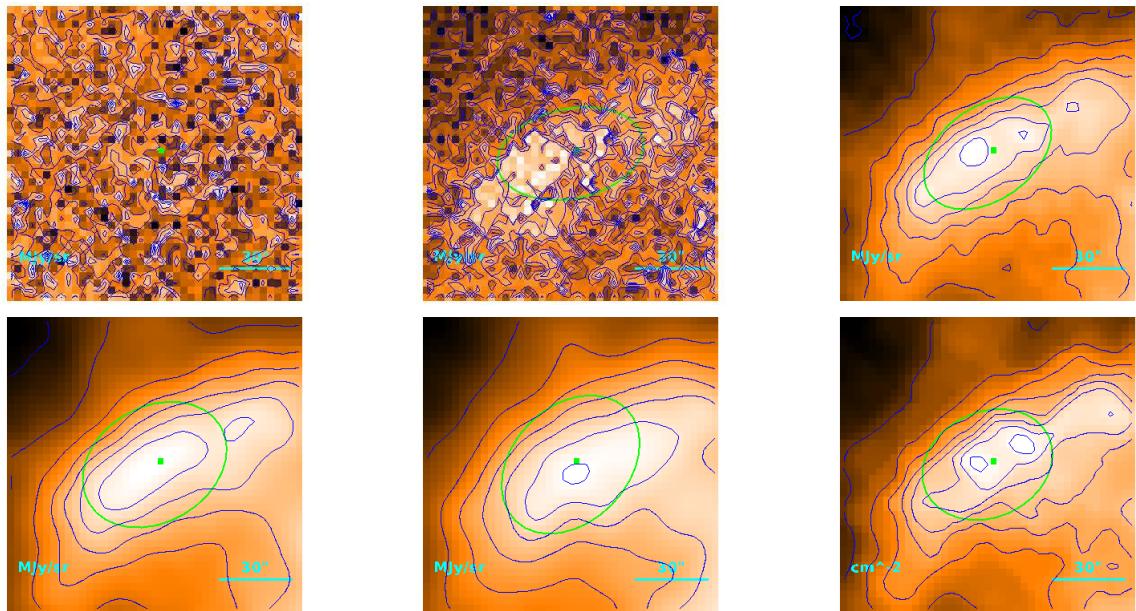
$$M = (2.9_{-1.1}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 28\rlap{.}'4 \\ & 21\rlap{.}'8 \\ & 1.59 \cdot 10^{-2} \text{ pc} \end{cases}$$

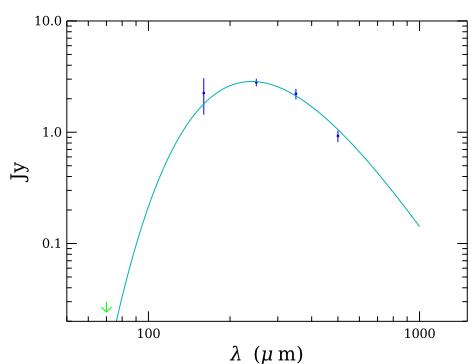
$$M_{\text{BE}} = (2.67) \cdot 10^{-1} M_{\odot}$$

Source no. 100

HGBS-J153955.2-342333



Physical properties of the source



$$T = 12.06^{+0.23}_{-0.22} \text{ K}$$

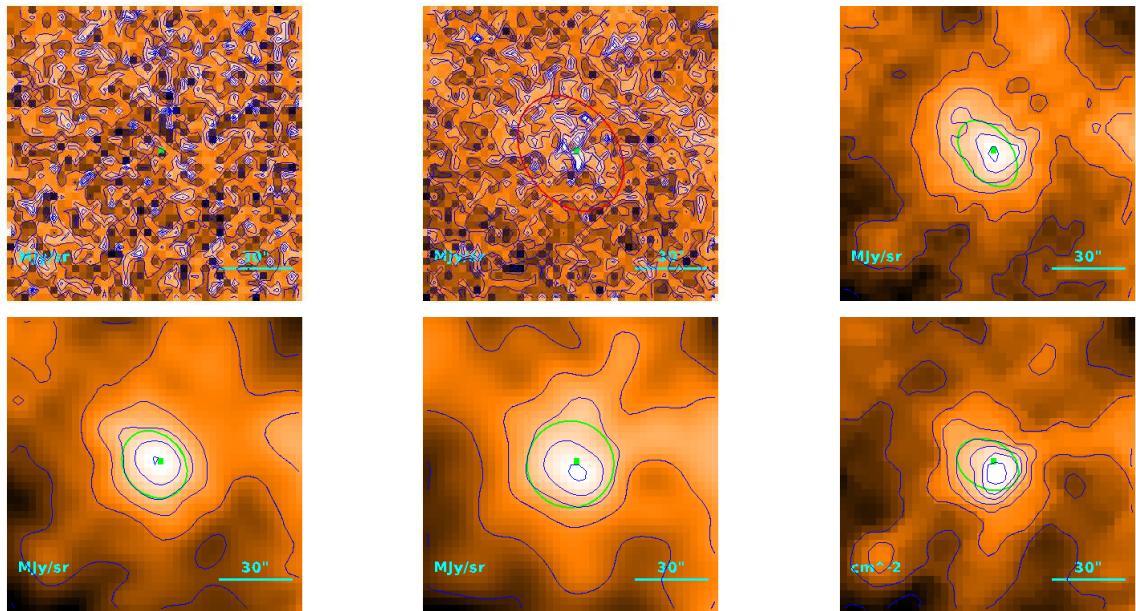
$$M = (9.80^{+0.81}_{-0.76}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 49''7 \\ 46''2 \\ 3.36 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.67) \cdot 10^{-1} M_{\odot}$$

Source no. 101

HGBS-J153955.7-331555



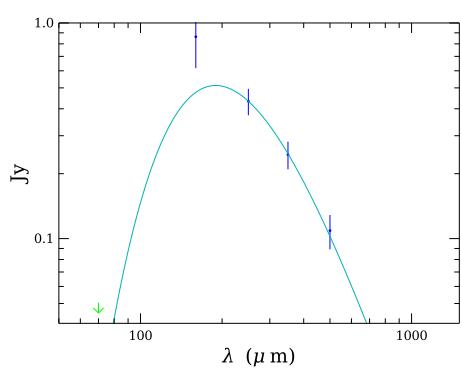
Physical properties of the source

$$T = 15.3_{-1.1}^{+1.4} \text{ K}$$

$$M = (5.3_{-1.4}^{+1.7}) \cdot 10^{-3} M_{\odot}$$

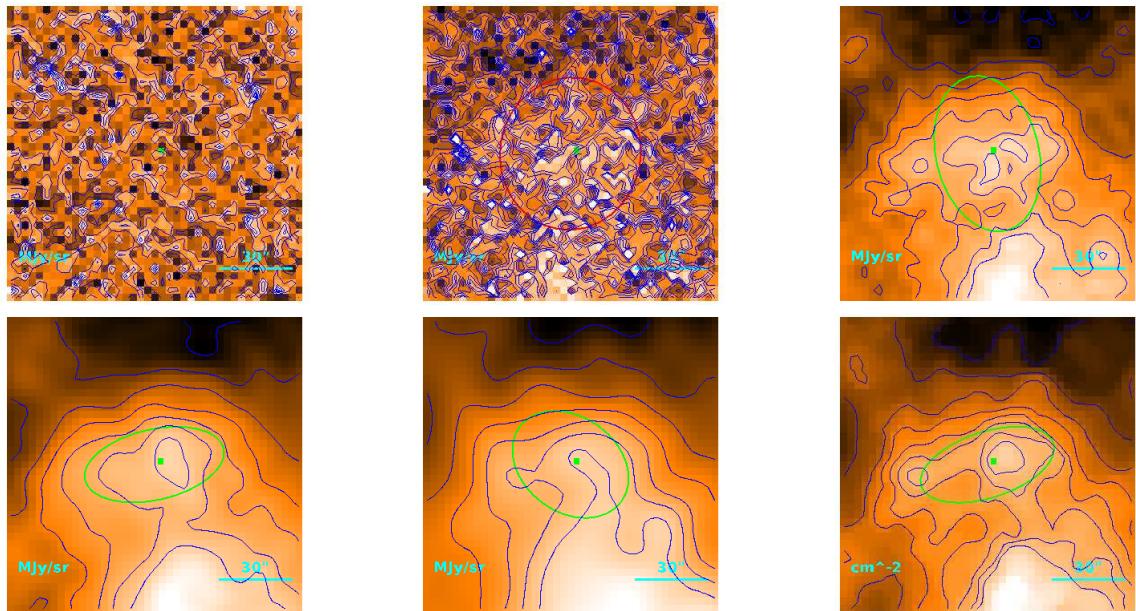
$$R = \begin{cases} 23\rlap{.}^{\prime\prime}4 \\ 14\rlap{.}^{\prime\prime}7 \\ 1.07 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.69) \cdot 10^{-1} M_{\odot}$$

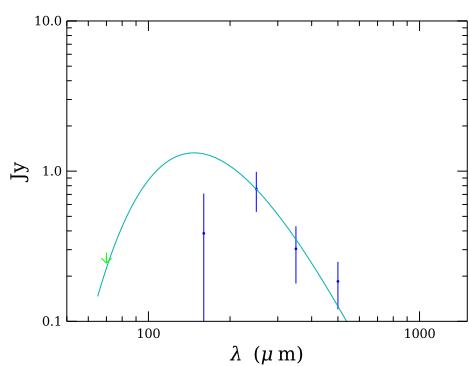


Source no. 102

HGBS-J153956.4-342122



Physical properties of the source



$$T = 19.7_{-5.4}^{+1.0} \text{ K}$$

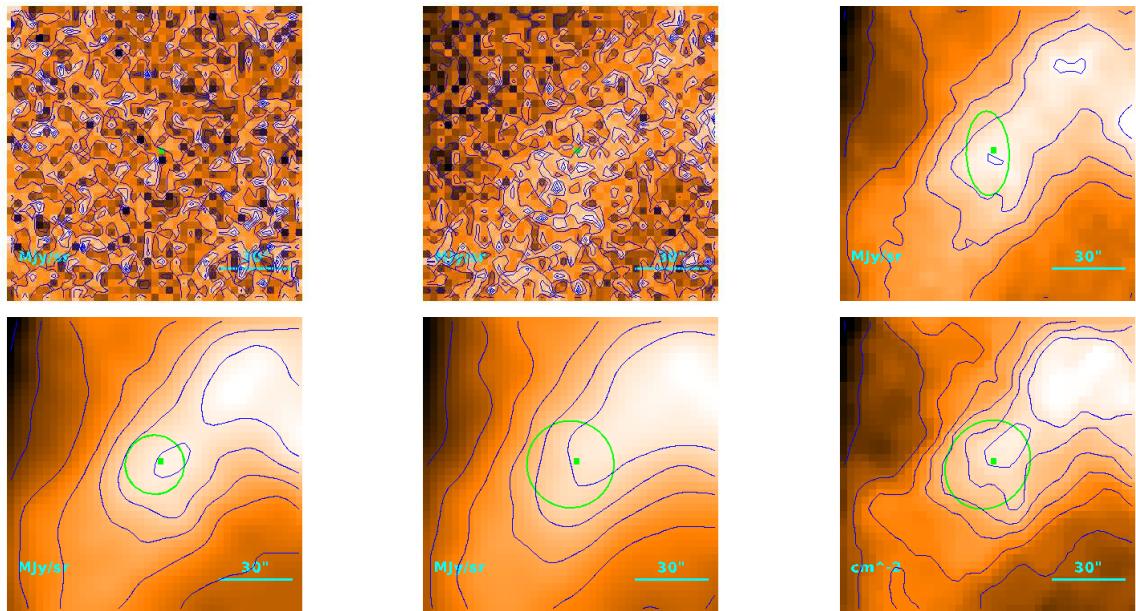
$$M = (3.9_{-0.9}^{+7.6}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 40''0 \\ 35''6 \\ 2.59 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.38) \cdot 10^{-1} M_{\odot}$$

Source no. 103

HGBS-J154000.0-344410



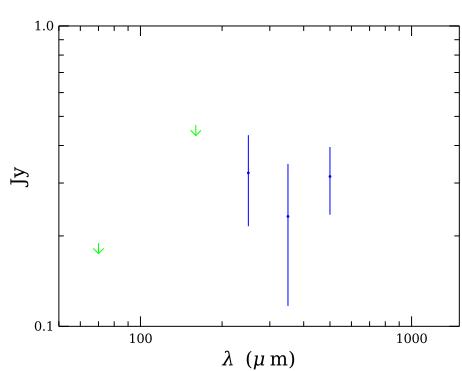
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (3.35_{-0.66}^{+0.98}) \cdot 10^{-2} M_{\odot}$$

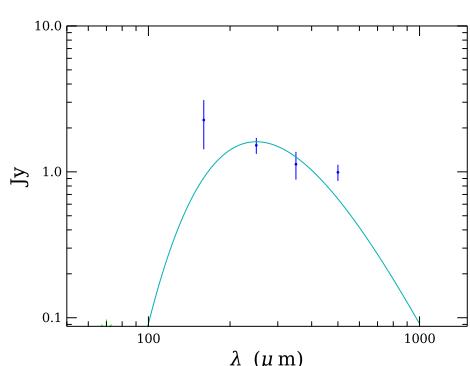
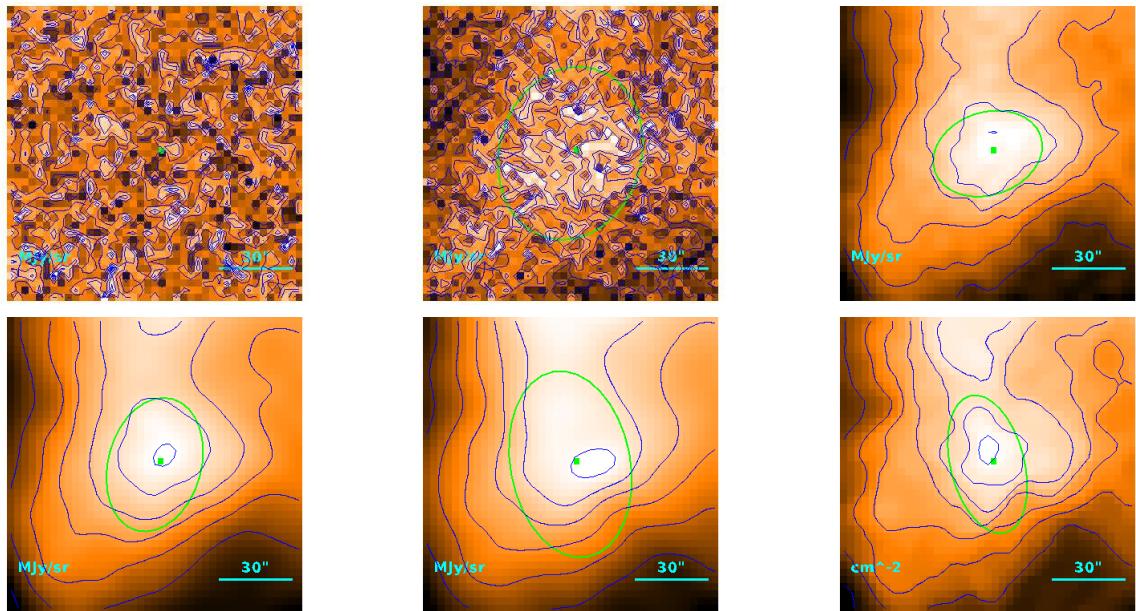
$$R = \begin{cases} 36'3 \\ 31'4 \\ 2.28 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.31) \cdot 10^{-1} M_{\odot}$$



Source no. 104

HGBS-J154002.1-344600



Physical properties of the source

$$T = 11.6_{-0.9}^{+1.2} \text{ K}$$

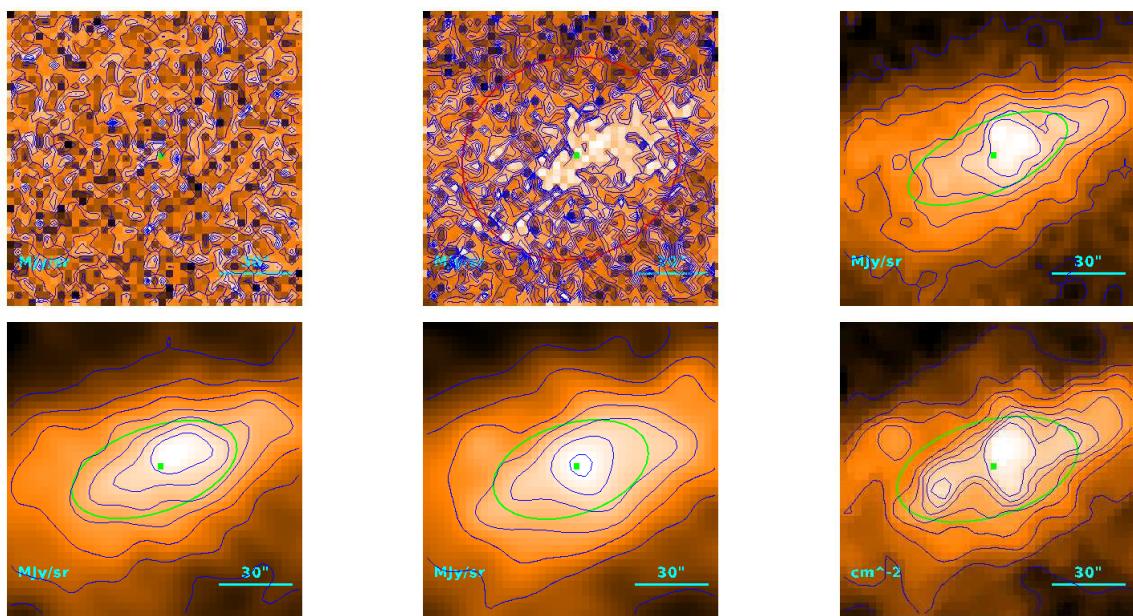
$$M = (6.7_{-2.4}^{+3.3}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 42''5 \\ 38''4 \\ 2.79 \cdot 10^{-2} \text{ pc} \end{cases}$$

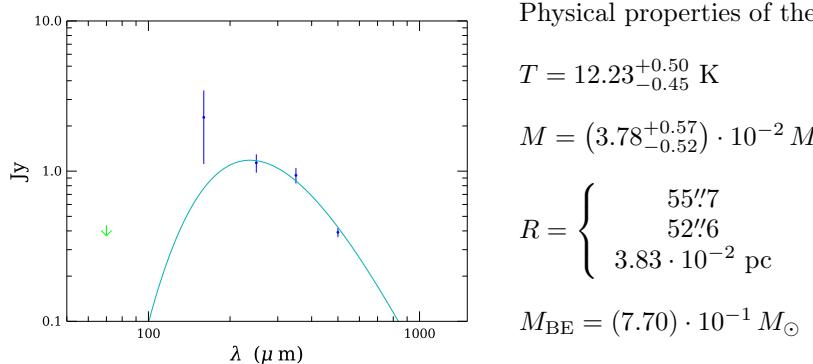
$$M_{\text{BE}} = (5.32) \cdot 10^{-1} M_{\odot}$$

Source no. 105

HGBS-J154004.5-330718



Physical properties of the source



$$T = 12.23_{-0.45}^{+0.50} \text{ K}$$

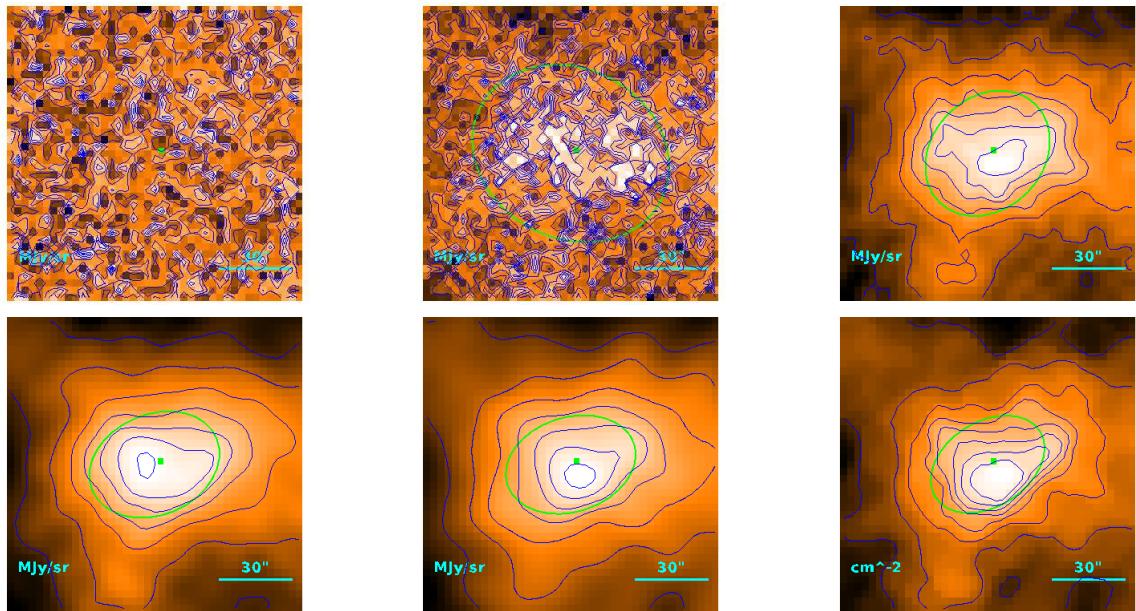
$$M = (3.78_{-0.52}^{+0.57}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 55''7 \\ 52''6 \\ 3.83 \cdot 10^{-2} \text{ pc} \end{cases}$$

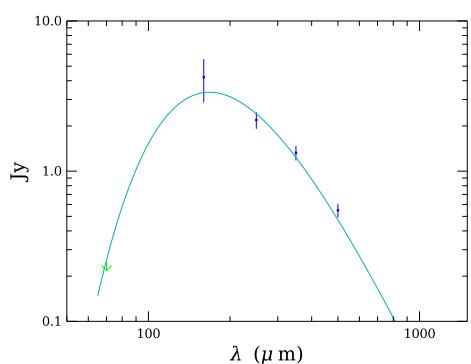
$$M_{\text{BE}} = (7.70) \cdot 10^{-1} M_{\odot}$$

Source no. 106

HGBS-J154005.0-331509



Physical properties of the source



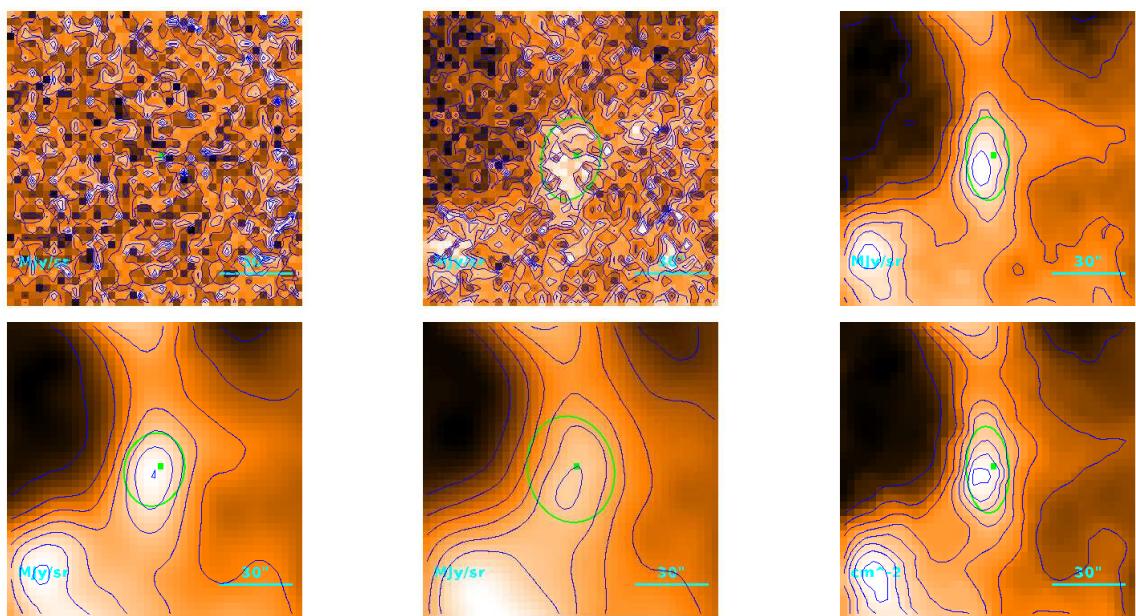
$$T = 17.26^{+0.07}_{-0.35} \text{ K}$$

$$M = (1.91 \pm 0.25) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 42''6 \\ & 38''5 \\ & 2.80 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.95) \cdot 10^{-1} M_{\odot}$$

Source no. 107
HGBS-J154005.5-333512



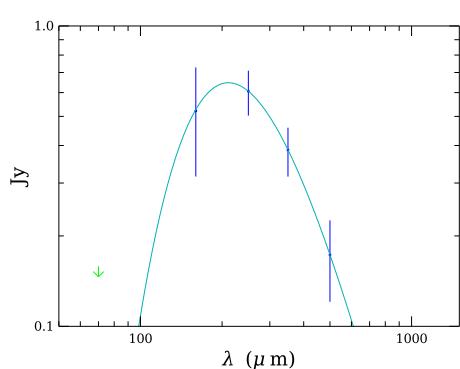
Physical properties of the source

$$T = 13.73 \pm 0.30 \text{ K}$$

$$M = (1.16 \pm 0.14) \cdot 10^{-2} M_{\odot}$$

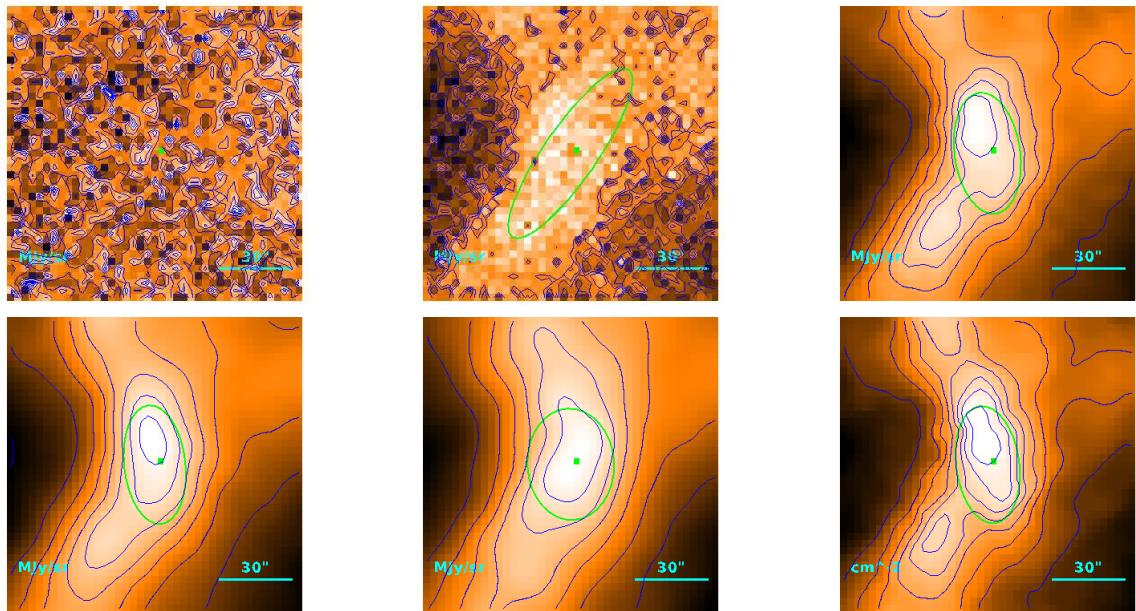
$$R = \begin{cases} 25\rlap{.}'6 \\ 18\rlap{.}'0 \\ 1.31 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 108

HGBS-J154007.6-333656



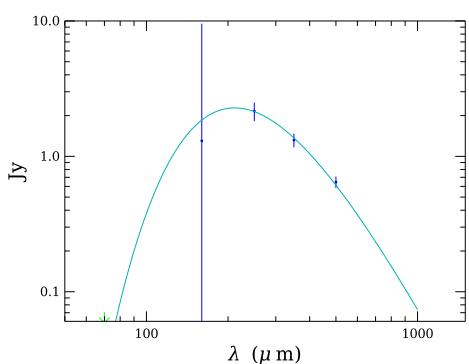
Physical properties of the source

$$T = 13.71 \pm 0.23 \text{ K}$$

$$M = (4.12 \pm 0.42) \cdot 10^{-2} M_{\odot}$$

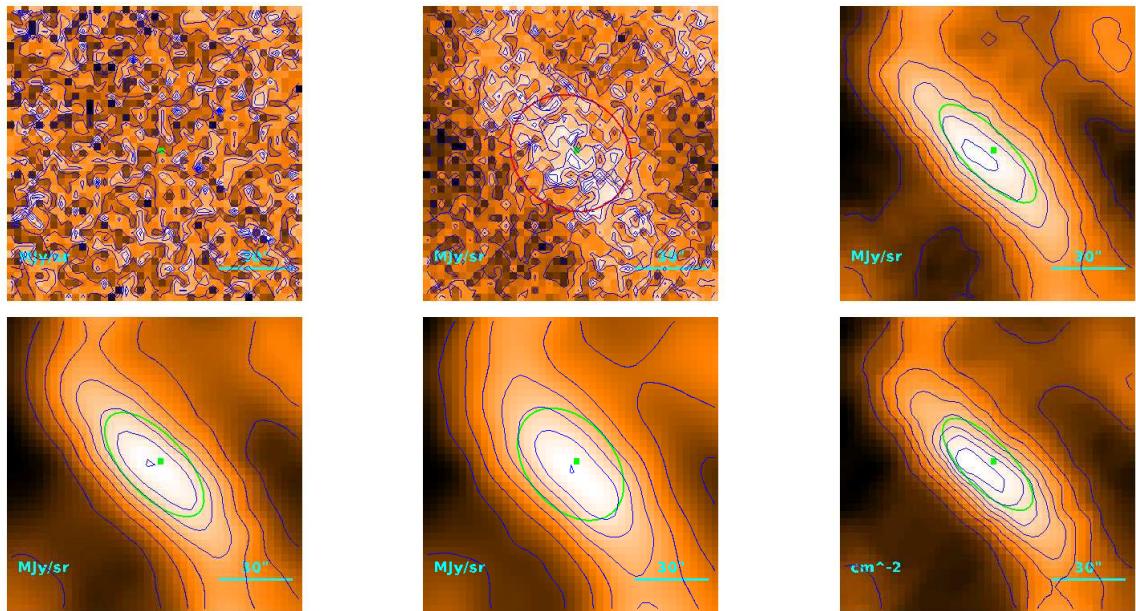
$$R = \begin{cases} 36''0 \\ 31''1 \\ 2.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.09) \cdot 10^{-1} M_{\odot}$$

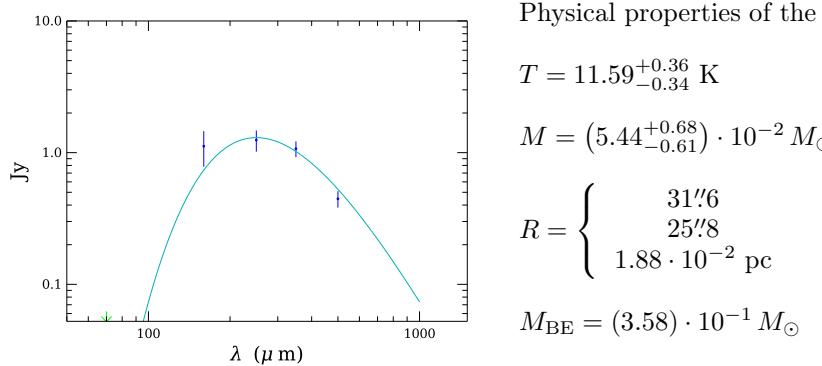


Source no. 109

HGBS-J154007.9-333343



Physical properties of the source



$$T = 11.59_{-0.34}^{+0.36} \text{ K}$$

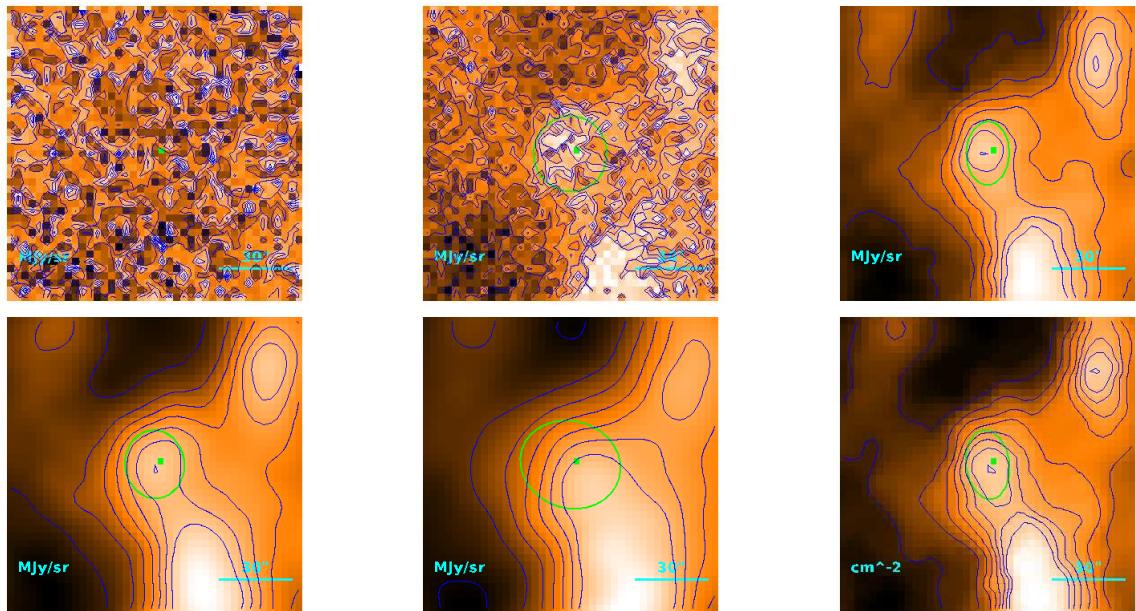
$$M = (5.44_{-0.61}^{+0.68}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 31''6 \\ 25''8 \\ 1.88 \cdot 10^{-2} \text{ pc} \end{cases}$$

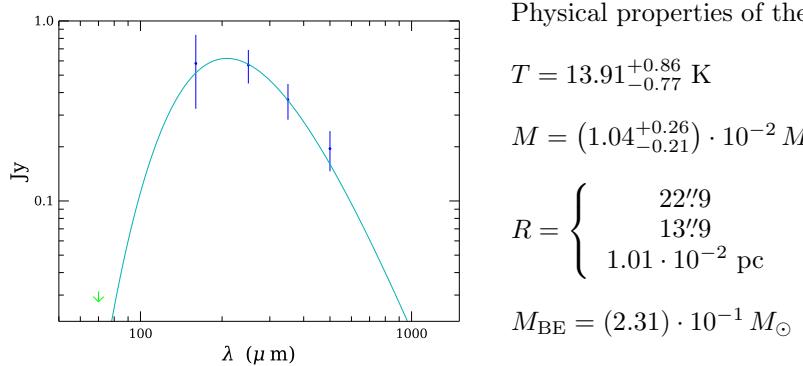
$$M_{\text{BE}} = (3.58) \cdot 10^{-1} M_{\odot}$$

Source no. 110

HGBS-J154009.3-333553

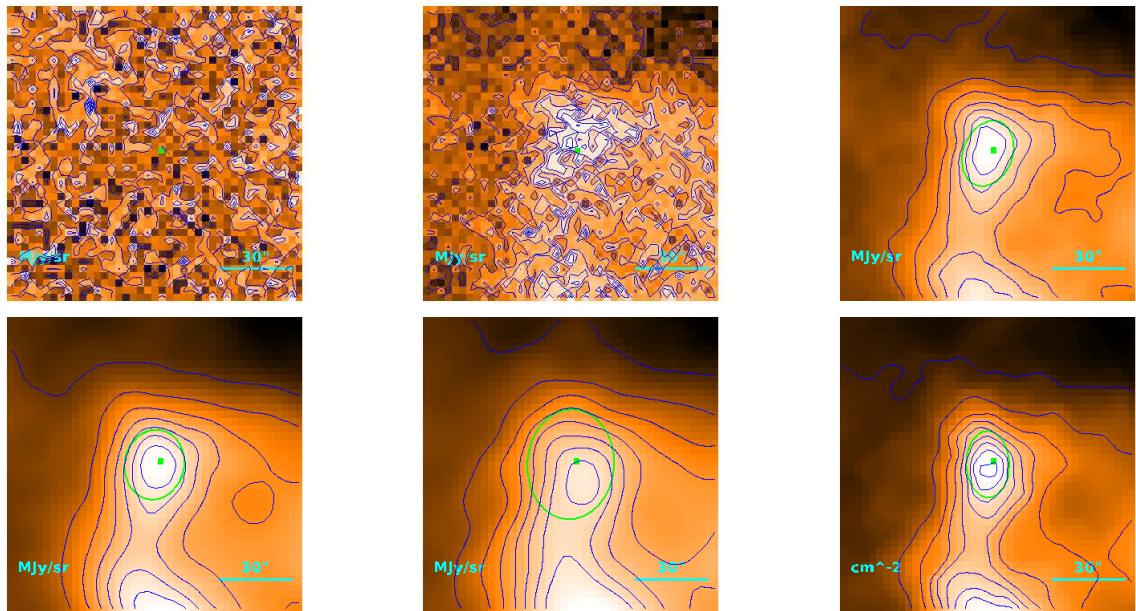


Physical properties of the source



Source no. 111

HGBS-J154009.4-333217



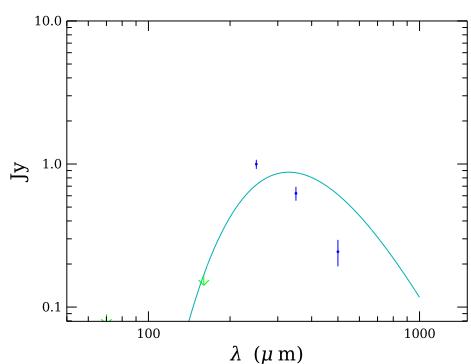
Physical properties of the source

$$T = 8.80 \pm 0.09 \text{ K}$$

$$M = (1.45^{+0.16}_{-0.14}) \cdot 10^{-1} M_{\odot}$$

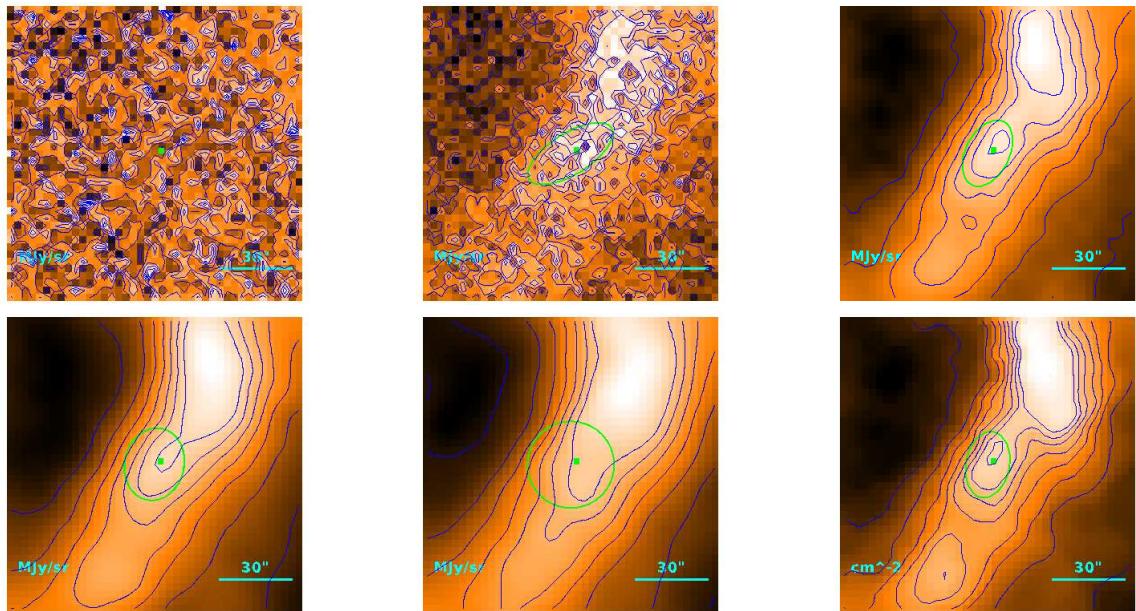
$$R = \begin{cases} 22''4 \\ 13''1 \\ 9.50 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.37) \cdot 10^{-1} M_{\odot}$$

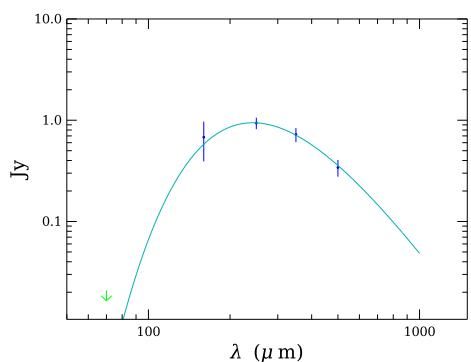


Source no. 112

HGBS-J154009.4-333730



Physical properties of the source



$$T = 11.94^{+0.28}_{-0.26} \text{ K}$$

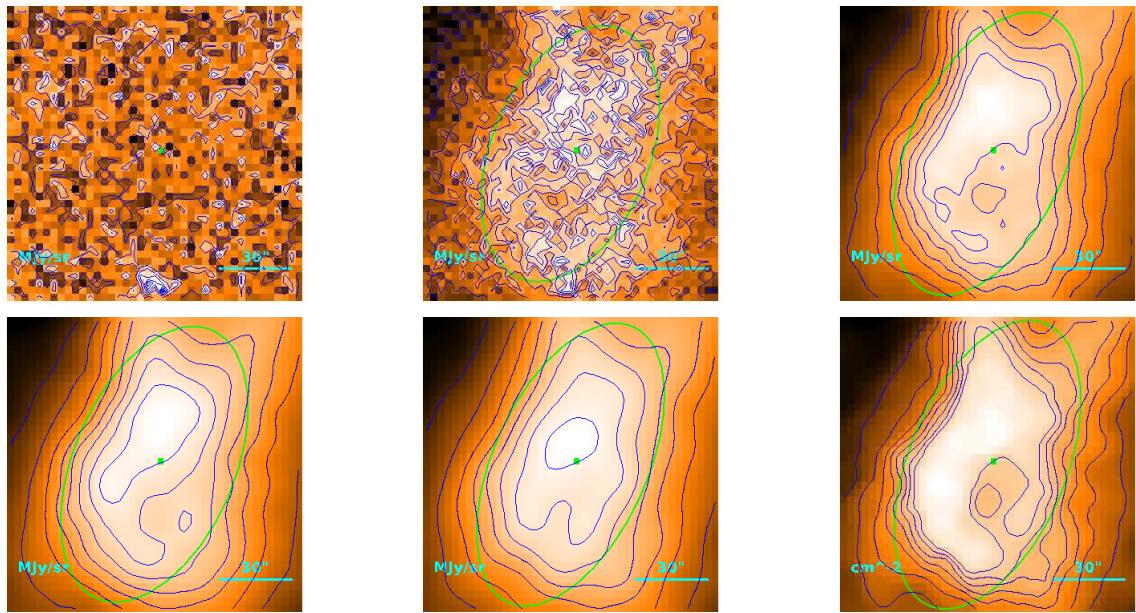
$$M = (3.40^{+0.35}_{-0.33}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 22''5 \\ 13''2 \\ 9.62 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.89) \cdot 10^{-1} M_{\odot}$$

Source no. 113

HGBS-J154010.3-345450



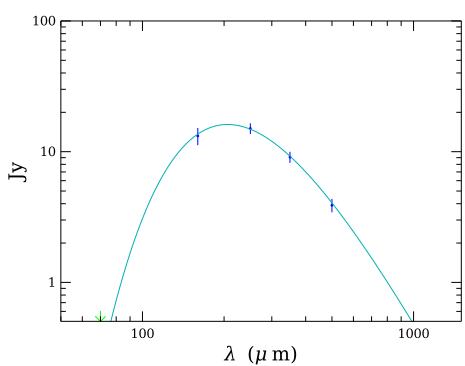
Physical properties of the source

$$T = 14.06^{+0.05}_{-0.04} \text{ K}$$

$$M = (2.57 \pm 0.16) \cdot 10^{-1} M_{\odot}$$

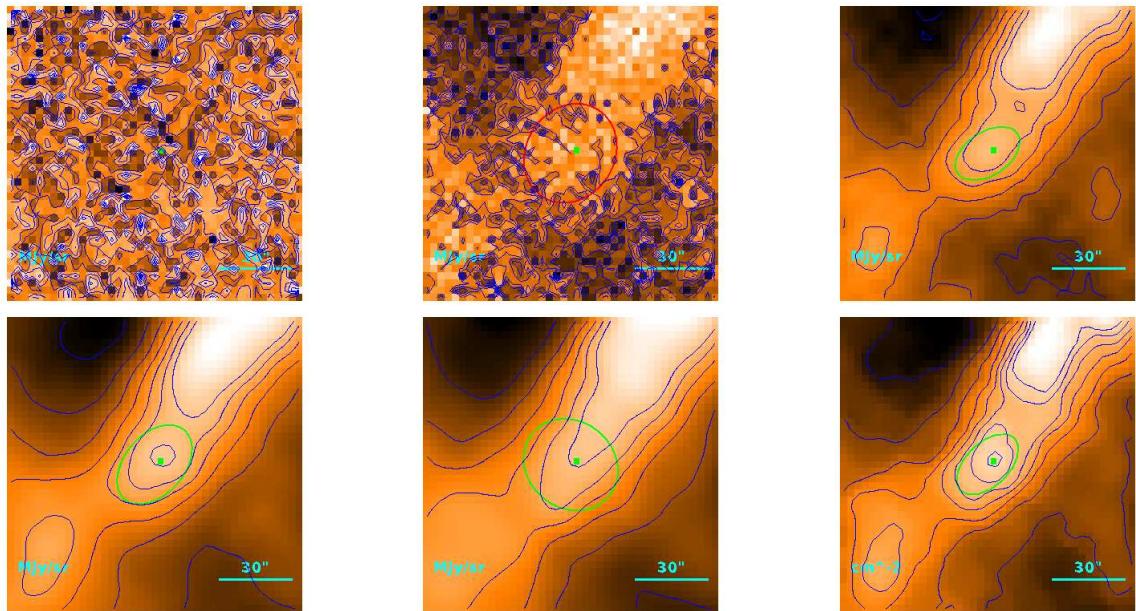
$$R = \begin{cases} 91''6 \\ 89''8 \\ 6.53 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.51 M_{\odot}$$



Source no. 114

HGBS-J154011.1-333816



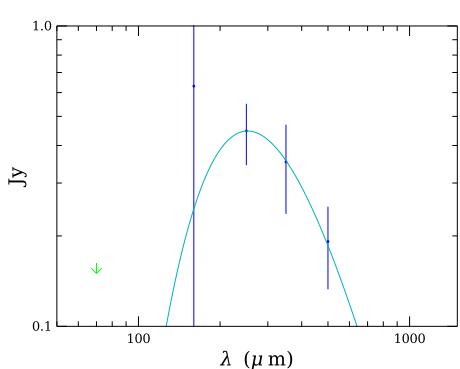
Physical properties of the source

$$T = 11.47_{-0.62}^{+0.74} \text{ K}$$

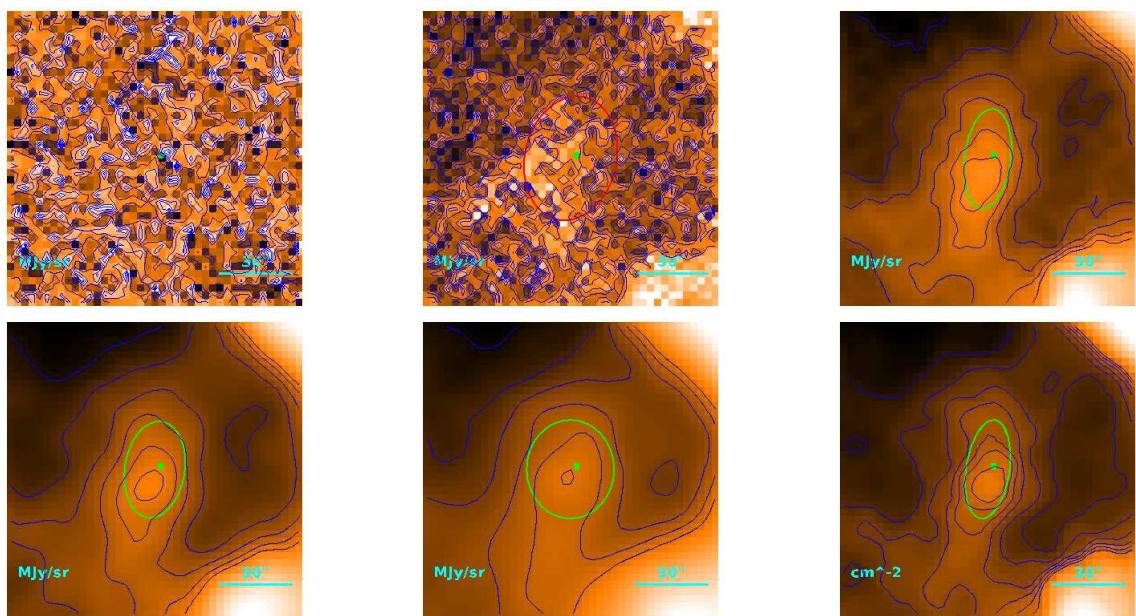
$$M = (1.97_{-0.48}^{+0.59}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 23^{\circ}9' \\ 15^{\circ}5' \\ 1.13 \cdot 10^{-2} \text{ pc} \end{cases}$$

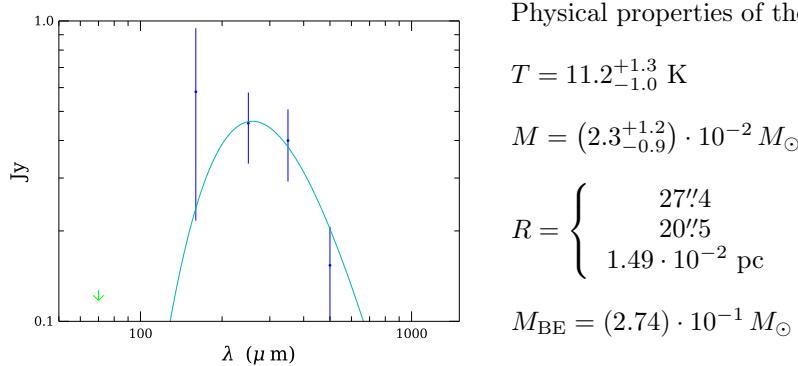
$$M_{\text{BE}} = (2.12) \cdot 10^{-1} M_{\odot}$$



Source no. 115
HGBS-J154012.5-333452



Physical properties of the source



$$T = 11.2_{-1.0}^{+1.3} \text{ K}$$

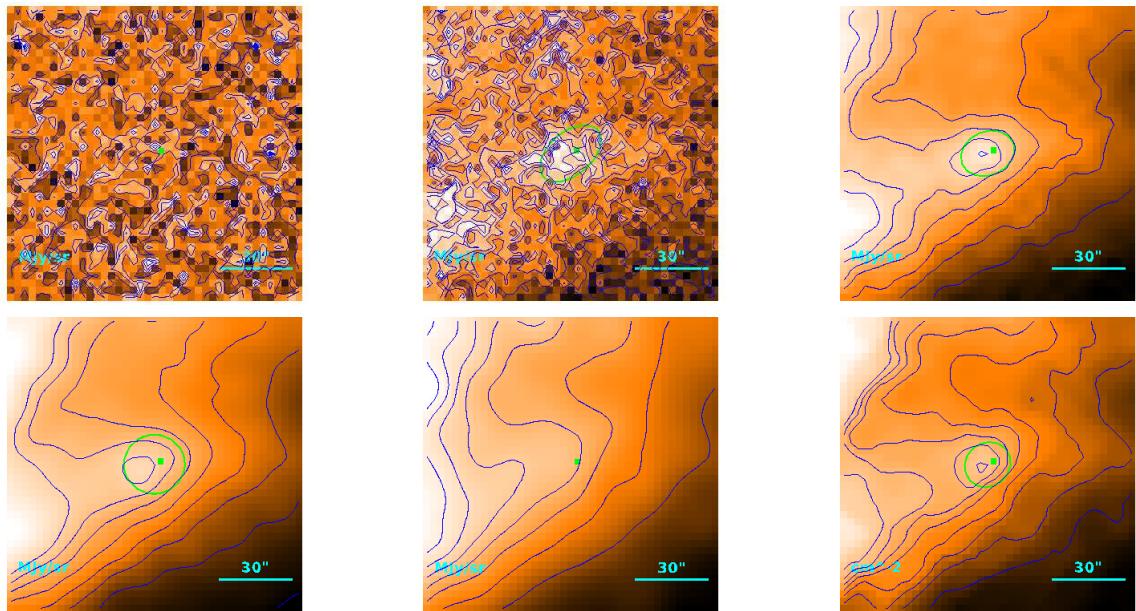
$$M = (2.3_{-0.9}^{+1.2}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 27!4 \\ 20!5 \\ 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.74) \cdot 10^{-1} M_{\odot}$$

Source no. 116

HGBS-J154012.9-334035



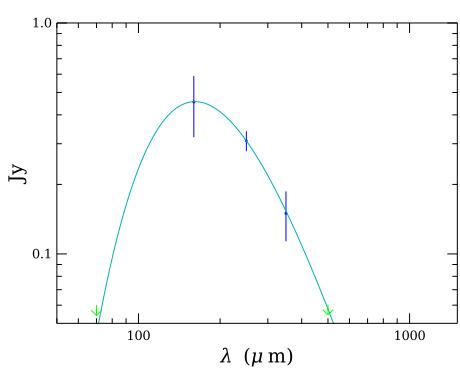
Physical properties of the source

$$T = 17.92^{+0.74}_{-0.77} \text{ K}$$

$$M = (2.16 \pm 0.31) \cdot 10^{-3} M_{\odot}$$

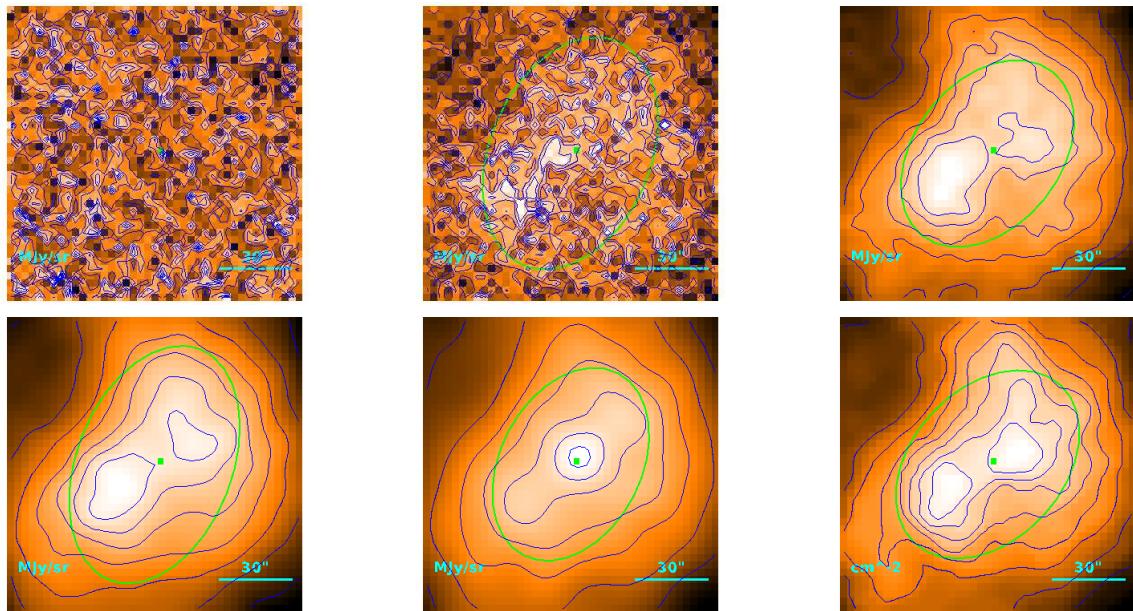
$$R = \begin{cases} & 19'0 \\ < 6''1 \\ & < 4.44 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} < (1.31) \cdot 10^{-1} M_{\odot}$$



Source no. 117

HGBS-J154016.8-344539



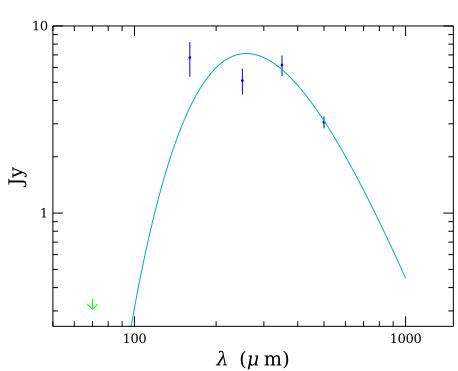
Physical properties of the source

$$T = 11.21 \pm 0.19 \text{ K}$$

$$M = (3.52 \pm 0.26) \cdot 10^{-1} M_{\odot}$$

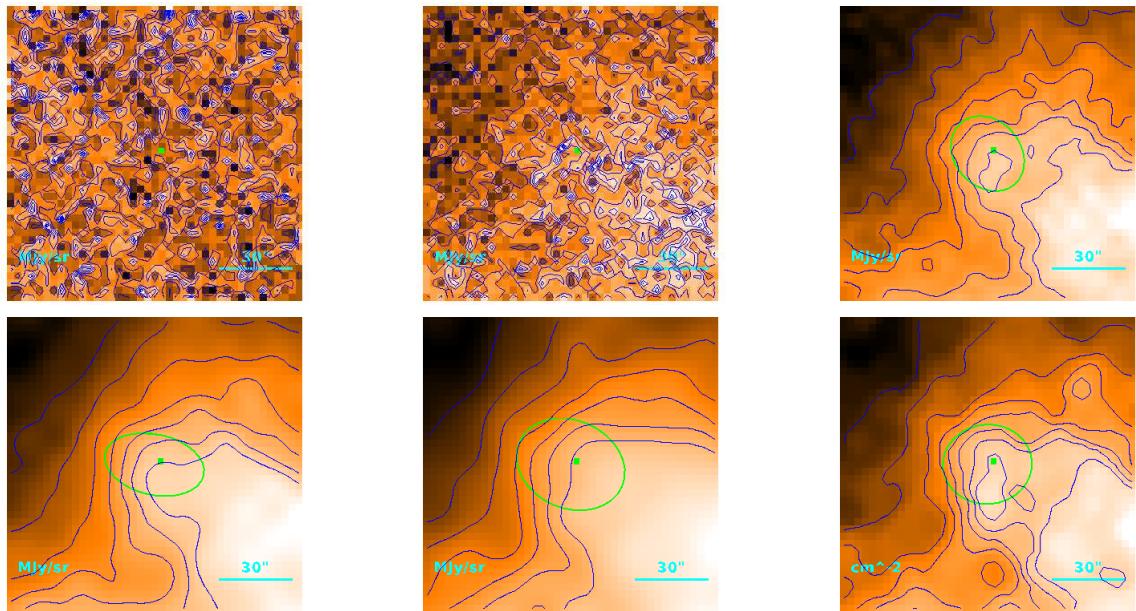
$$R = \begin{cases} 75\rlap{.}'2 \\ 73\rlap{.}'0 \\ 5.31 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (9.78) \cdot 10^{-1} M_{\odot}$$

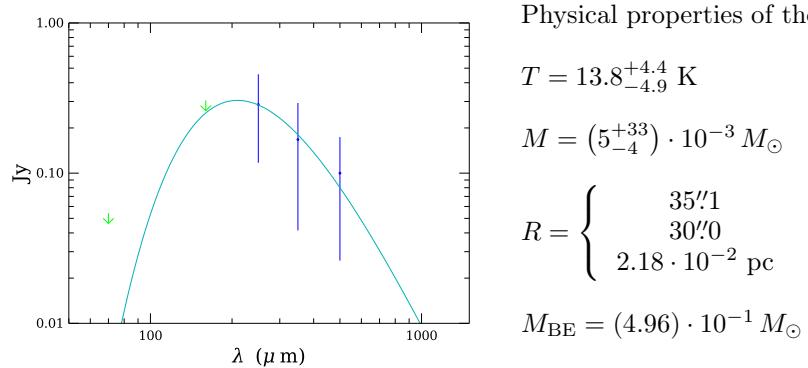


Source no. 118

HGBS-J154016.8-342552



Physical properties of the source



$$T = 13.8_{-4.9}^{+4.4} \text{ K}$$

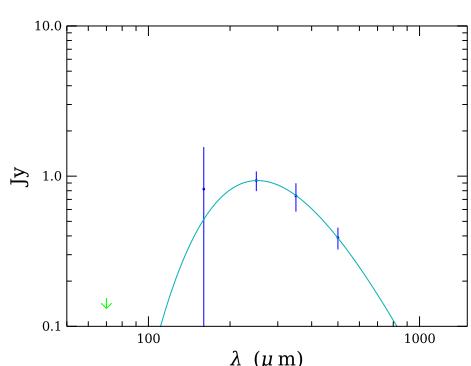
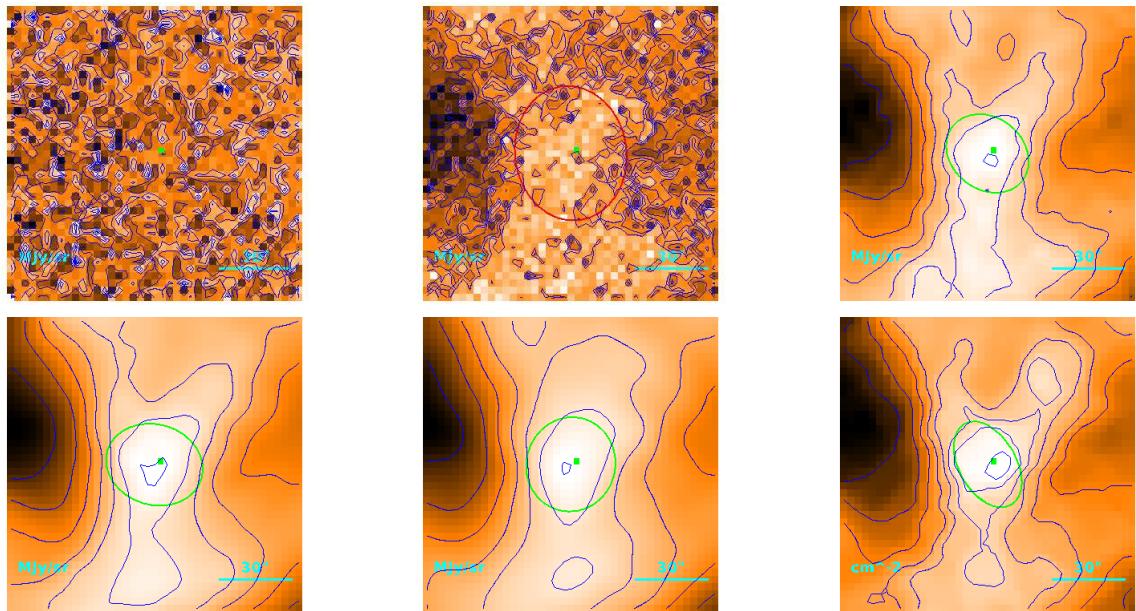
$$M = (5_{-4}^{+33}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 35\rlap{.}^{\prime}1 \\ 30\rlap{.}^{\prime\prime}0 \\ 2.18 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 119

HGBS-J154019.7-334015



Physical properties of the source

$$T = 11.48^{+0.22}_{-0.20} \text{ K}$$

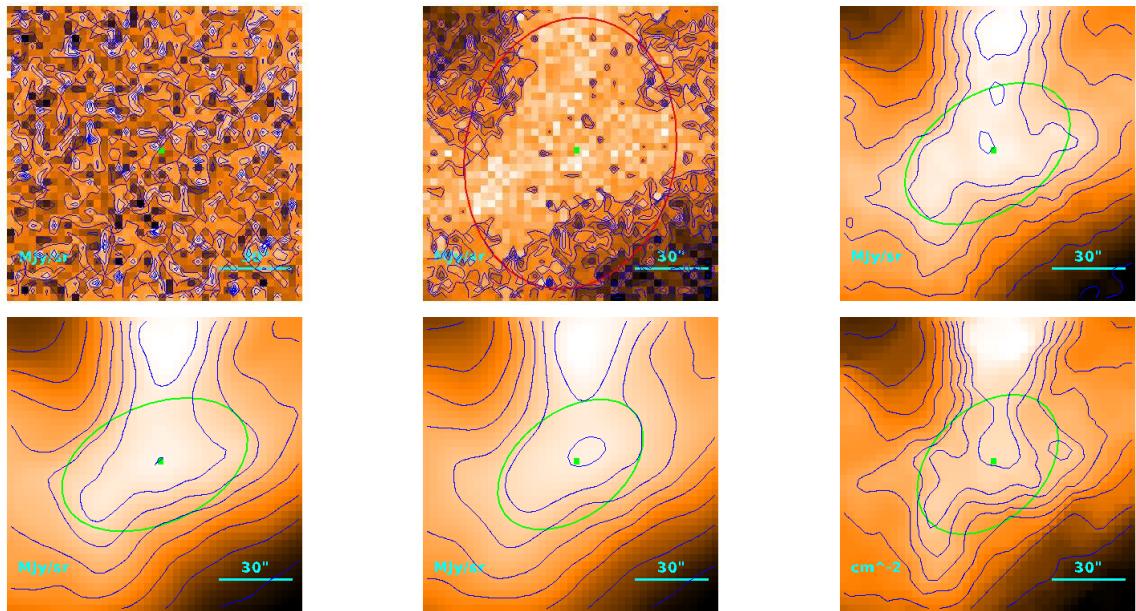
$$M = (4.10 \pm 0.45) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 30''6 \\ 24''6 \\ 1.79 \cdot 10^{-2} \text{ pc} \end{cases}$$

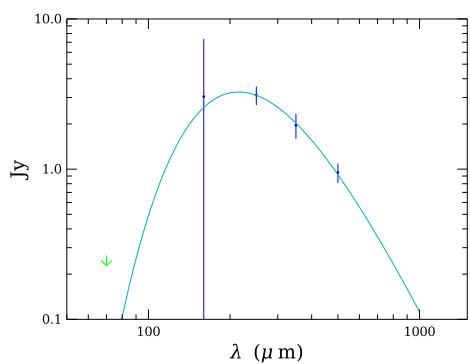
$$M_{\text{BE}} = (3.38) \cdot 10^{-1} M_{\odot}$$

Source no. 120

HGBS-J154020.0-334104



Physical properties of the source



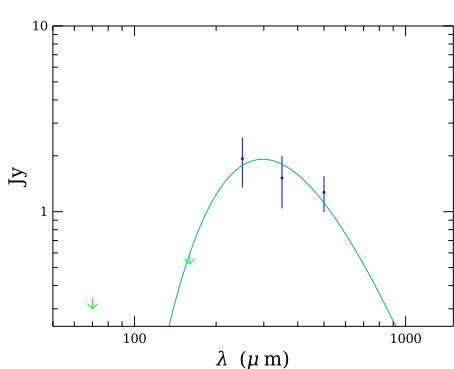
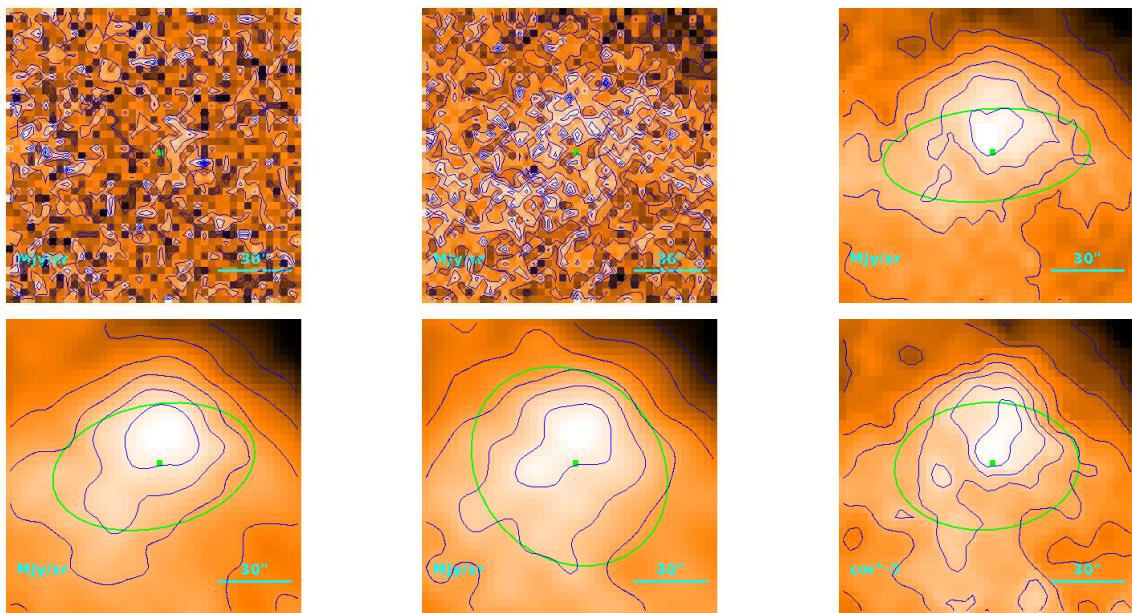
$$T = 13.46^{+0.25}_{-0.23} \text{ K}$$

$$M = (6.46 \pm 0.69) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 56''5 \\ & 53''5 \\ & 3.89 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.61) \cdot 10^{-1} M_{\odot}$$

Source no. 121
HGBS-J154021.2-343518



Physical properties of the source

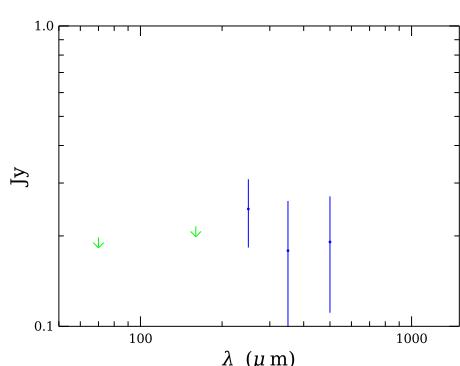
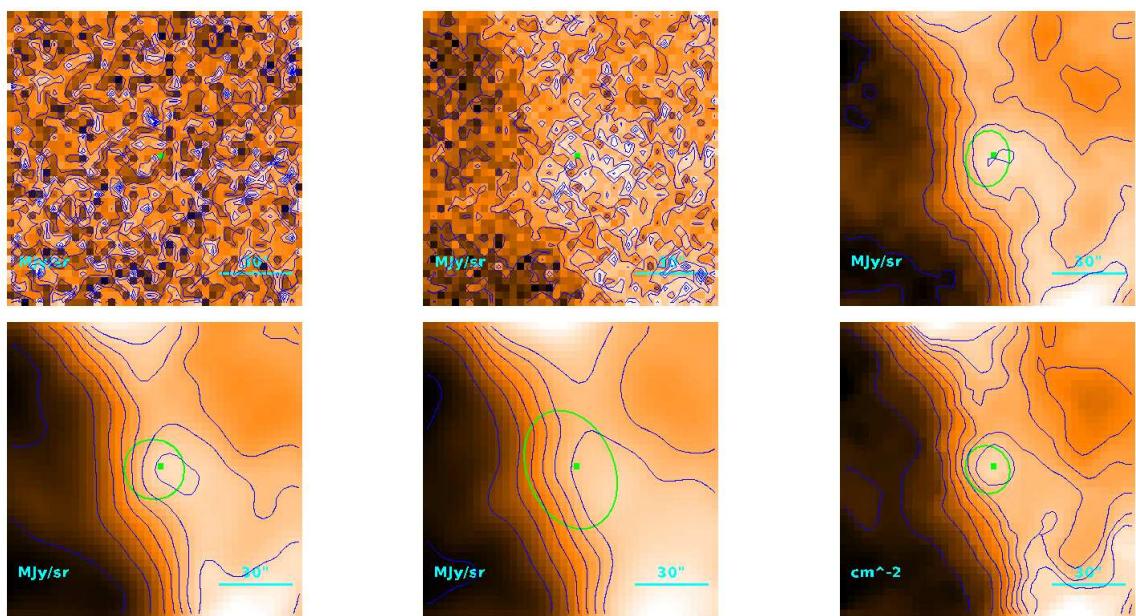
$$T = 9.75_{-0.61}^{+0.15} \text{ K}$$

$$M = (1.90_{-0.24}^{+0.64}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 64''0 \\ & 61''4 \\ & 4.46 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 122
HGBS-J154022.4-333906



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

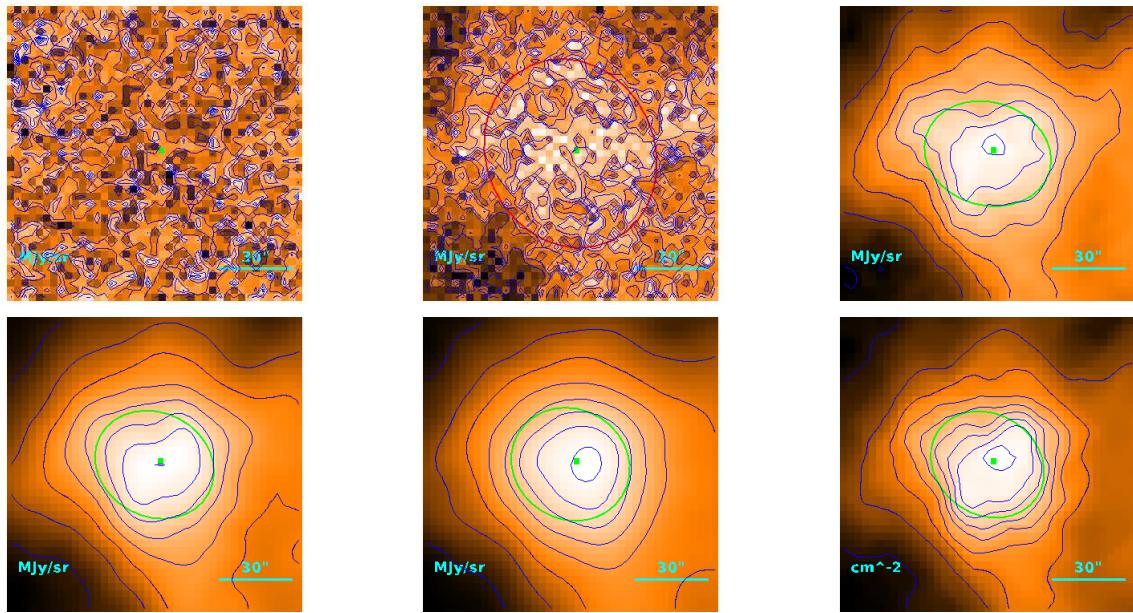
$$M = (2.02^{+0.59}_{-0.40}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 19'3 \\ 6'42 \\ 4.67 \cdot 10^{-3} \text{ pc} \end{cases}$$

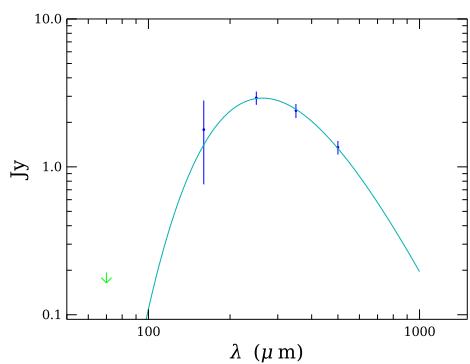
$$M_{\text{BE}} = (8.81) \cdot 10^{-2} M_{\odot}$$

Source no. 123

HGBS-J154024.0-333734



Physical properties of the source



$$T = 10.99_{-0.07}^{+0.08} \text{ K}$$

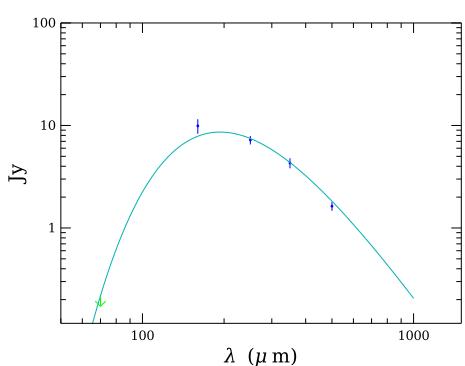
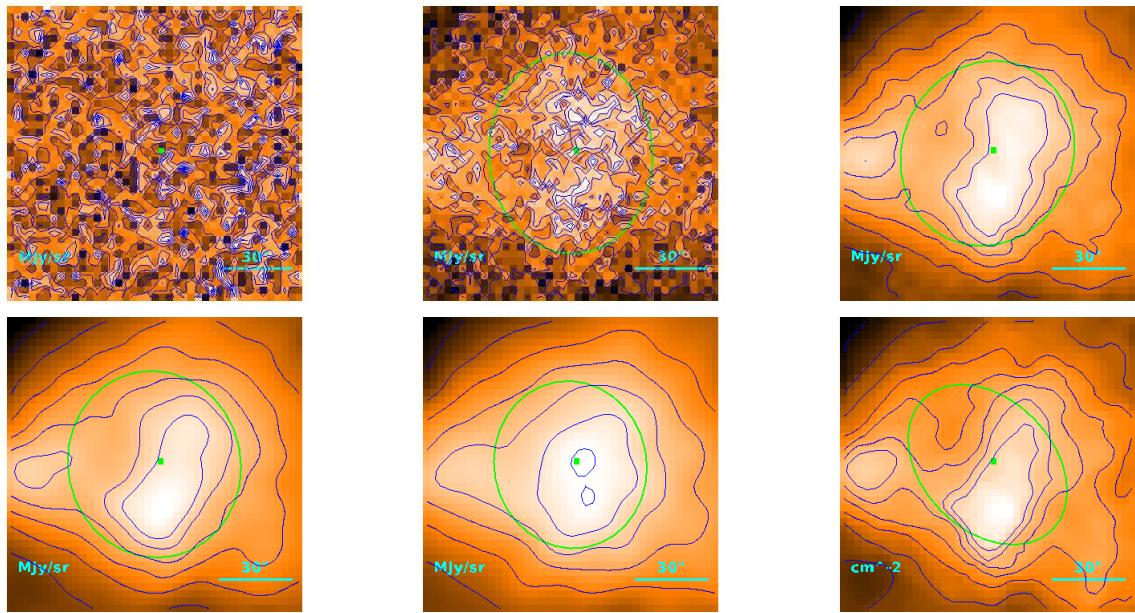
$$M = (1.59 \pm 0.10) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 45''6 \\ 41''8 \\ 3.04 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.49) \cdot 10^{-1} M_{\odot}$$

Source no. 124

HGBS-J154025.8-333433



Physical properties of the source

$$T = 14.98 \pm 0.02 \text{ K}$$

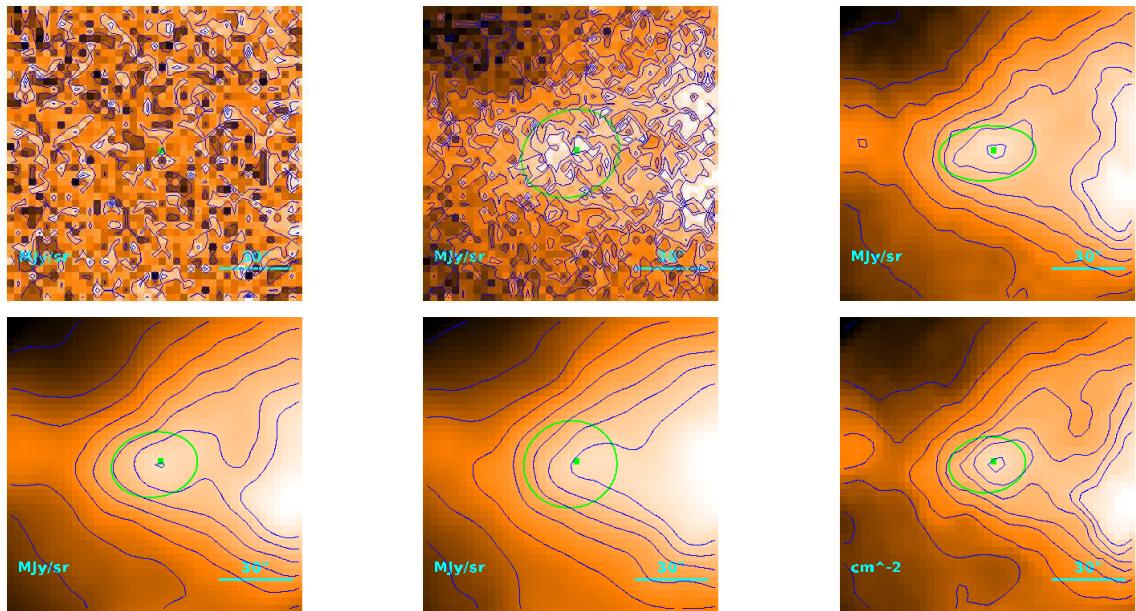
$$M = (1.000 \pm 0.075) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 64''8 \\ 62''2 \\ 4.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

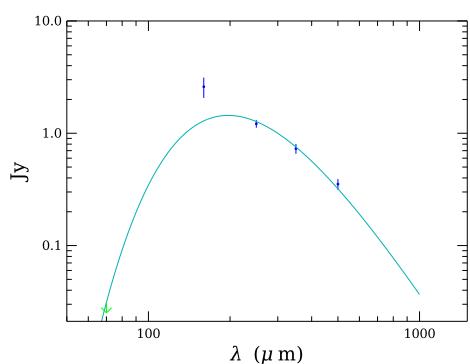
$$M_{\text{BE}} = 1.11 M_{\odot}$$

Source no. 125

HGBS-J154030.2-333436



Physical properties of the source



$$T = 14.72_{-0.12}^{+0.07} \text{ K}$$

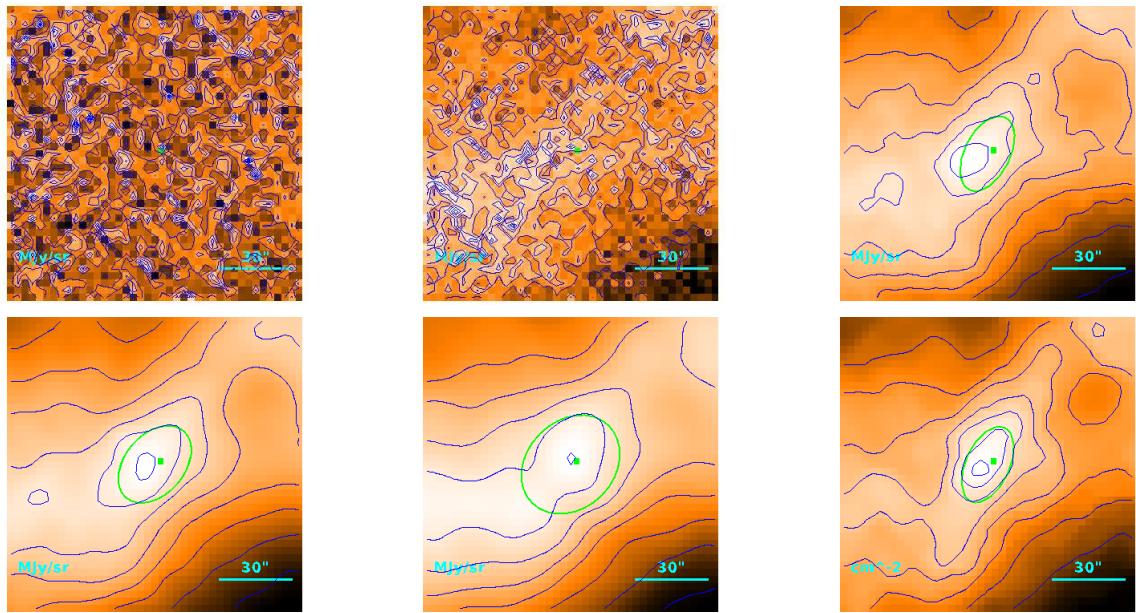
$$M = (1.82 \pm 0.15) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 27''.5 \\ & 20''.6 \\ & 1.50 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.63) \cdot 10^{-1} M_{\odot}$$

Source no. 126

HGBS-J154030.6-334150



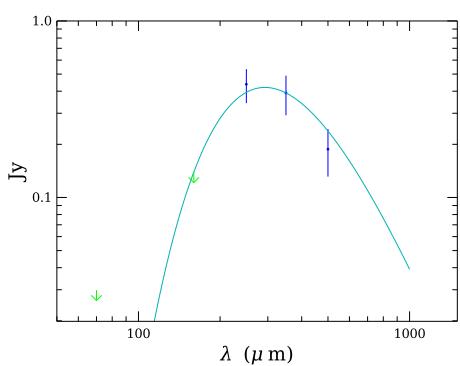
Physical properties of the source

$$T = 9.90_{-0.38}^{+0.24} \text{ K}$$

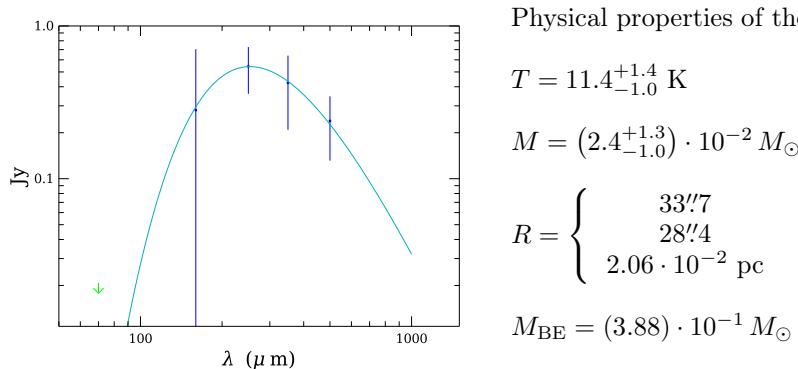
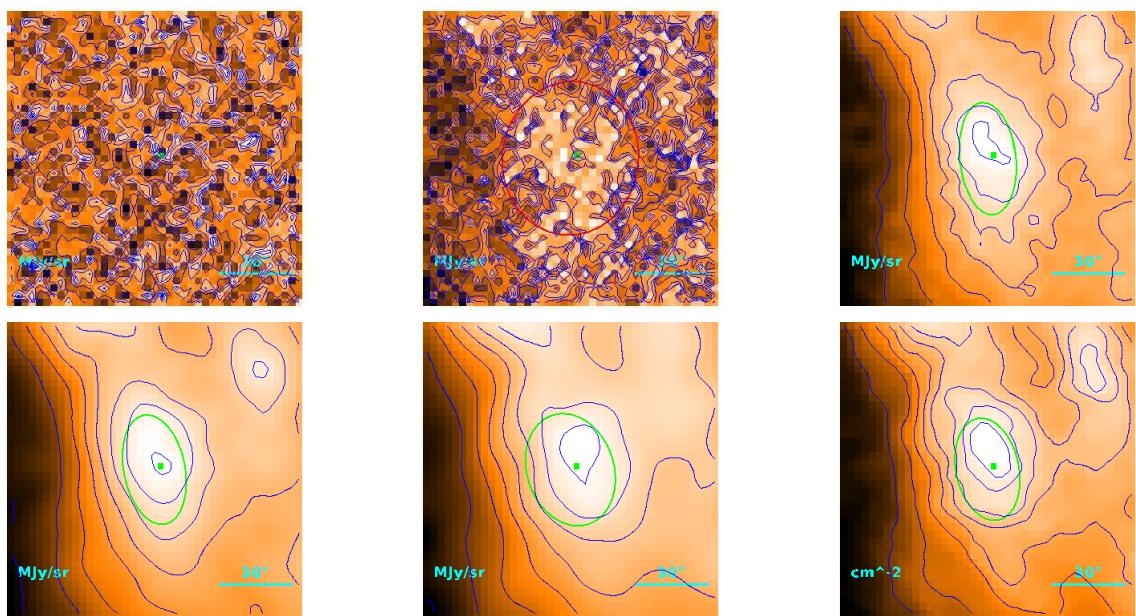
$$M = (3.86_{-0.74}^{+0.88}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 24'8 \\ 16'8 \\ 1.23 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.99) \cdot 10^{-1} M_{\odot}$$

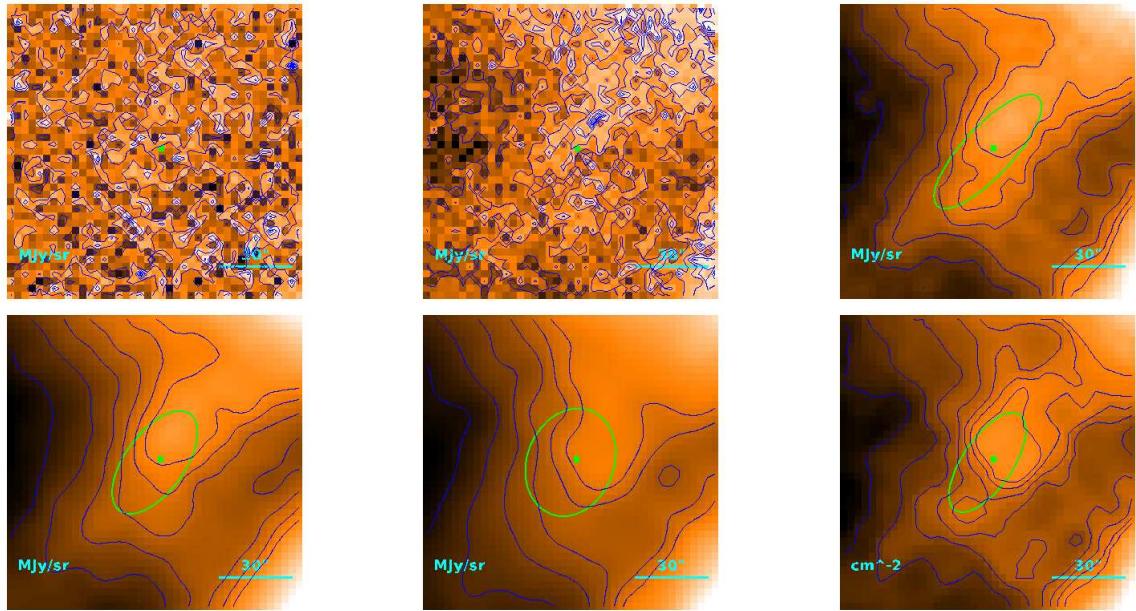


Source no. 127
HGBS-J154031.0-344410

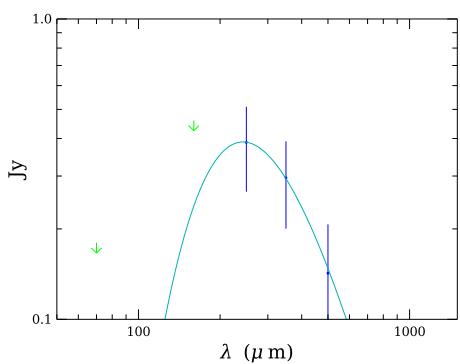


Source no. 128

HGBS-J154031.5-333614



Physical properties of the source



$$T = 11.9_{-1.4}^{+2.1} \text{ K}$$

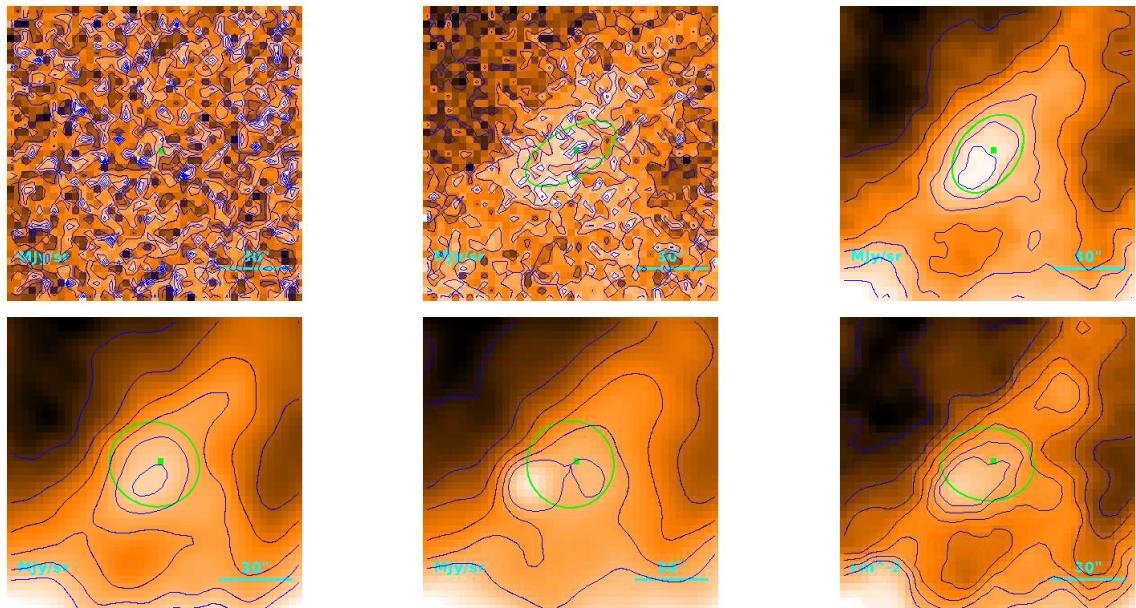
$$M = (1.4_{-0.7}^{+1.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 32'0 \\ 26'3 \\ 1.91 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.75) \cdot 10^{-1} M_{\odot}$$

Source no. 129

HGBS-J154034.8-334010



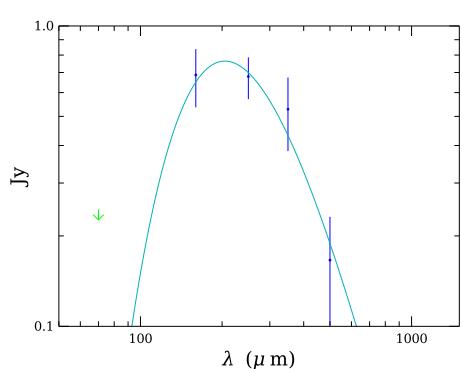
Physical properties of the source

$$T = 14.15_{-0.83}^{+0.87} \text{ K}$$

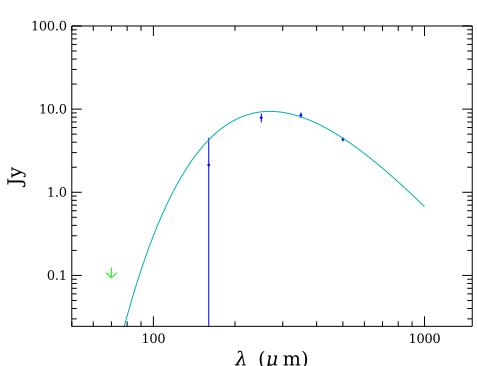
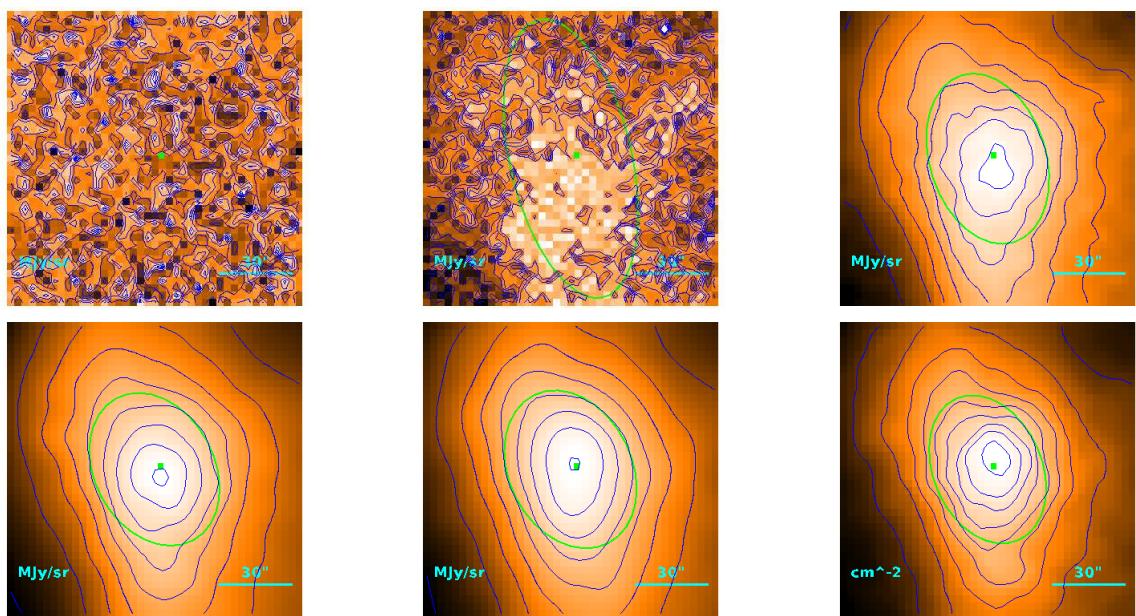
$$M = (1.17_{-0.26}^{+0.35}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 34.^{\circ}4 \\ 29.^{\circ}2 \\ 2.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.94) \cdot 10^{-1} M_{\odot}$$



Source no. 130
HGBS-J154035.1-344022



Physical properties of the source

$$T = 10.78^{+0.06}_{-0.07} \text{ K}$$

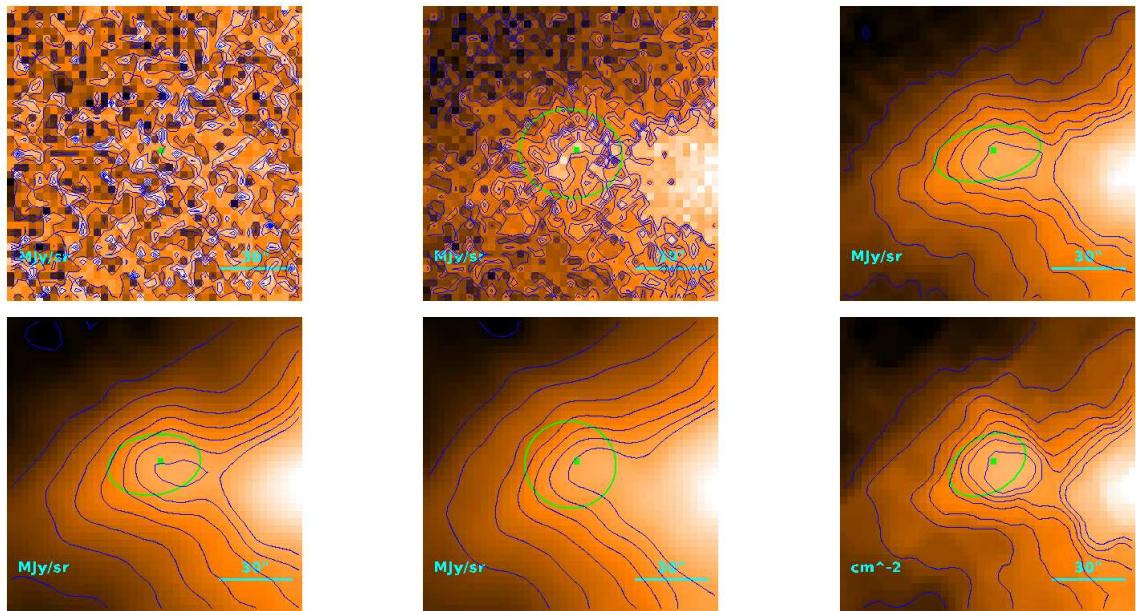
$$M = (5.64 \pm 0.28) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 54''0 \\ 50''8 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{cases}$$

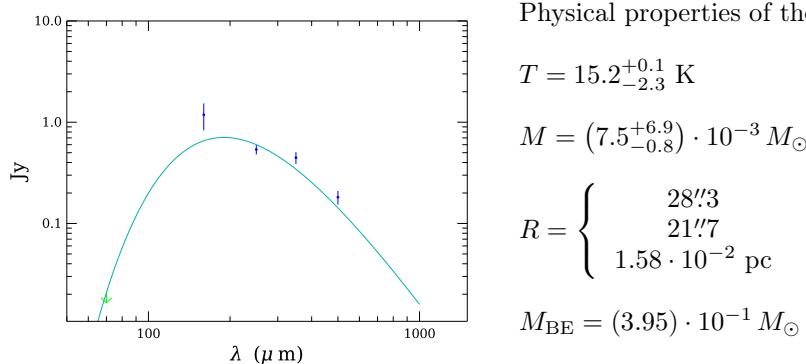
$$M_{\text{BE}} = (6.55) \cdot 10^{-1} M_{\odot}$$

Source no. 131

HGBS-J154035.4-333427



Physical properties of the source



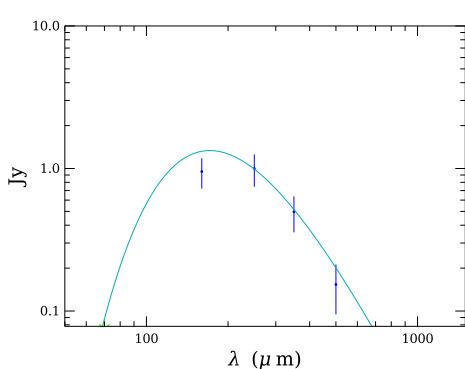
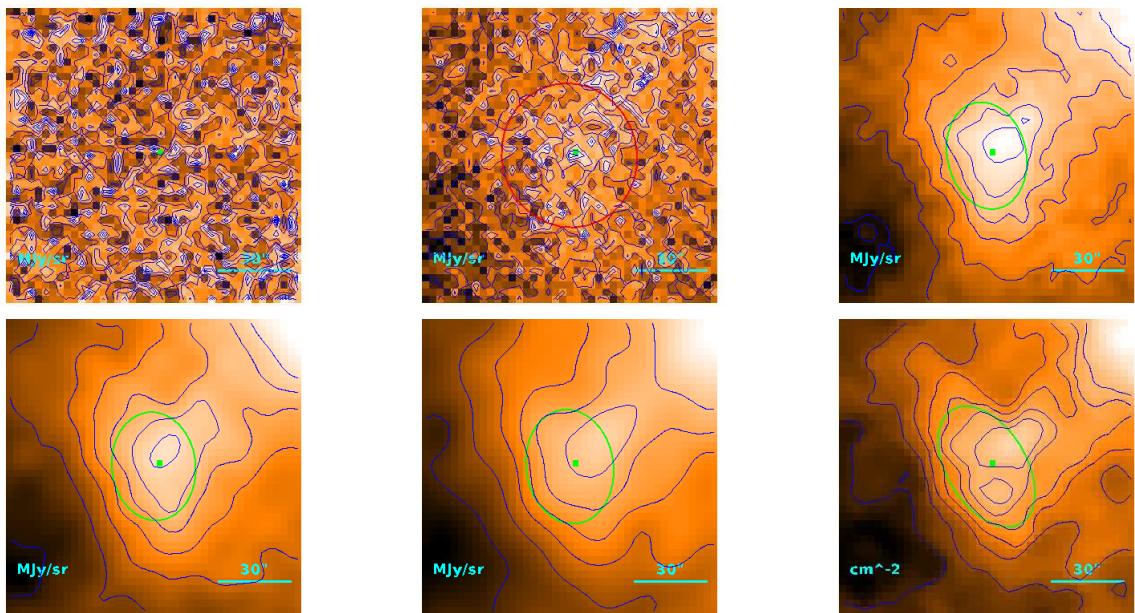
$$T = 15.2_{-2.3}^{+0.1} \text{ K}$$

$$M = (7.5_{-0.8}^{+6.9}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} & 28''3 \\ & 21''7 \\ & 1.58 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.95) \cdot 10^{-1} M_{\odot}$$

Source no. 132
HGBS-J154036.0-343456



Physical properties of the source

$$T = 16.9_{-1.2}^{+0.1} \text{ K}$$

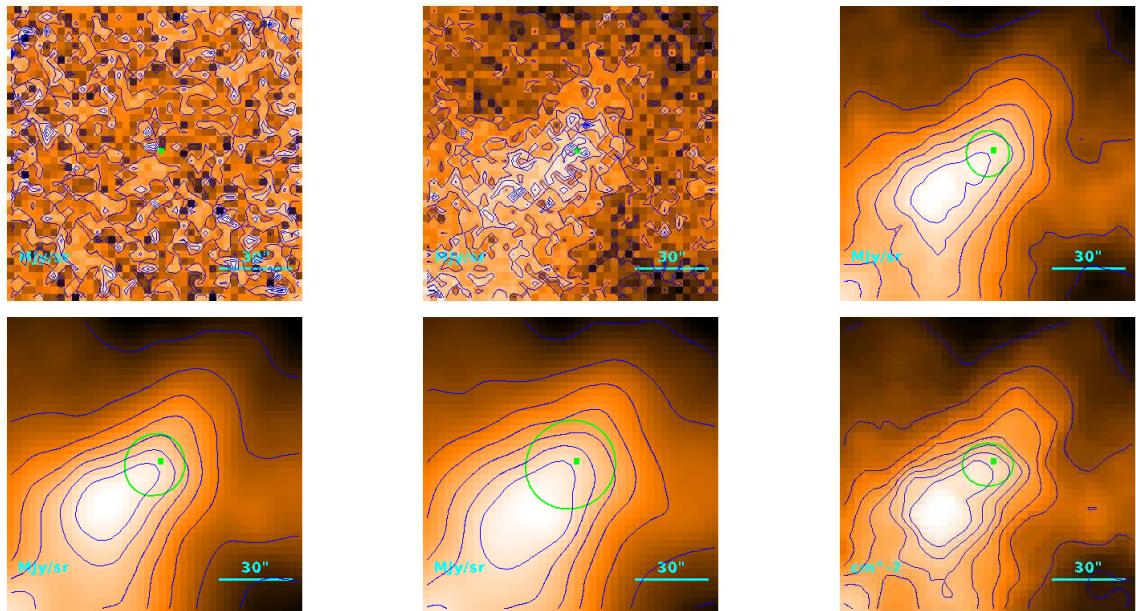
$$M = (8.4_{-0.6}^{+2.5}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} & 42''8 \\ & 38''7 \\ & 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.83) \cdot 10^{-1} M_{\odot}$$

Source no. 133

HGBS-J154041.4-334157



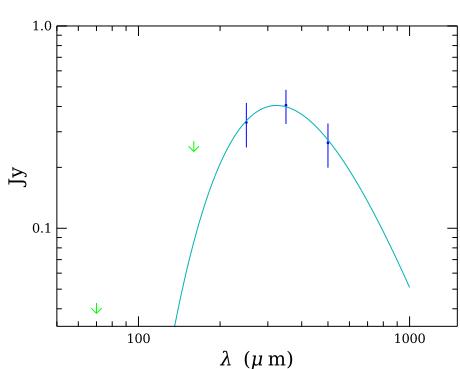
Physical properties of the source

$$T = 8.97_{-0.26}^{+0.27} \text{ K}$$

$$M = (6.10_{-0.80}^{+0.93}) \cdot 10^{-2} M_{\odot}$$

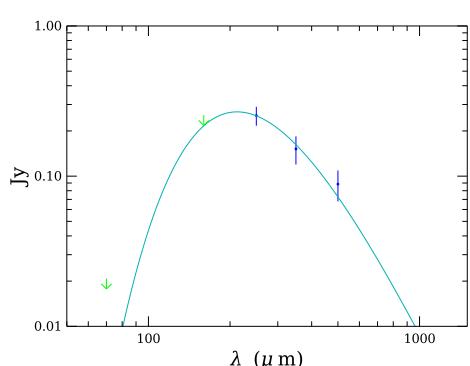
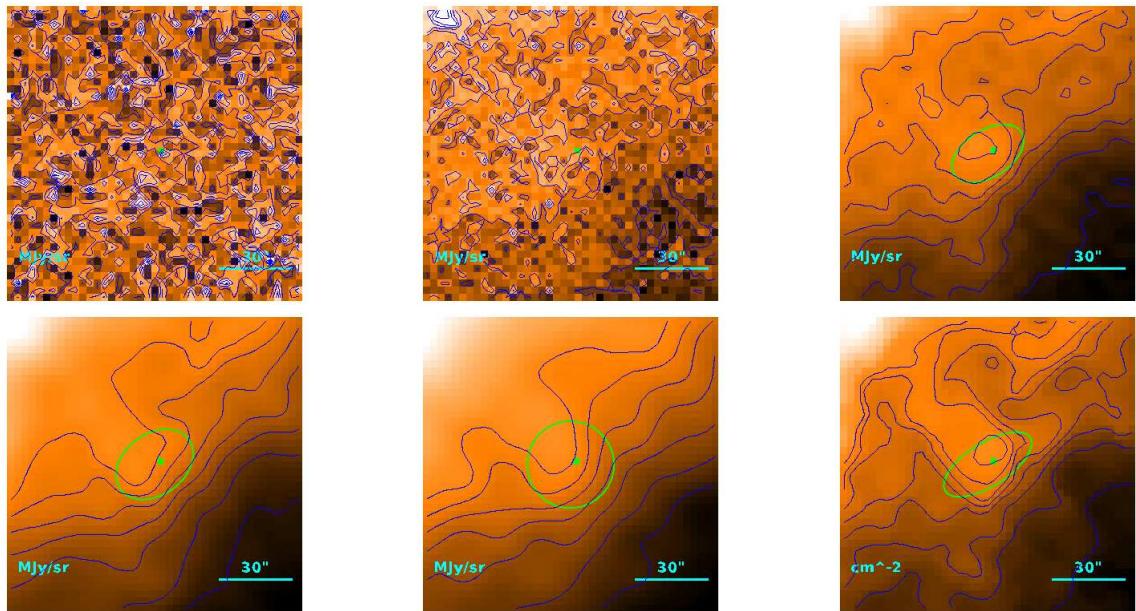
$$R = \begin{cases} 19'8 \\ 7'80 \\ 5.67 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.36) \cdot 10^{-2} M_{\odot}$$



Source no. 134

HGBS-J154042.9-334603



Physical properties of the source

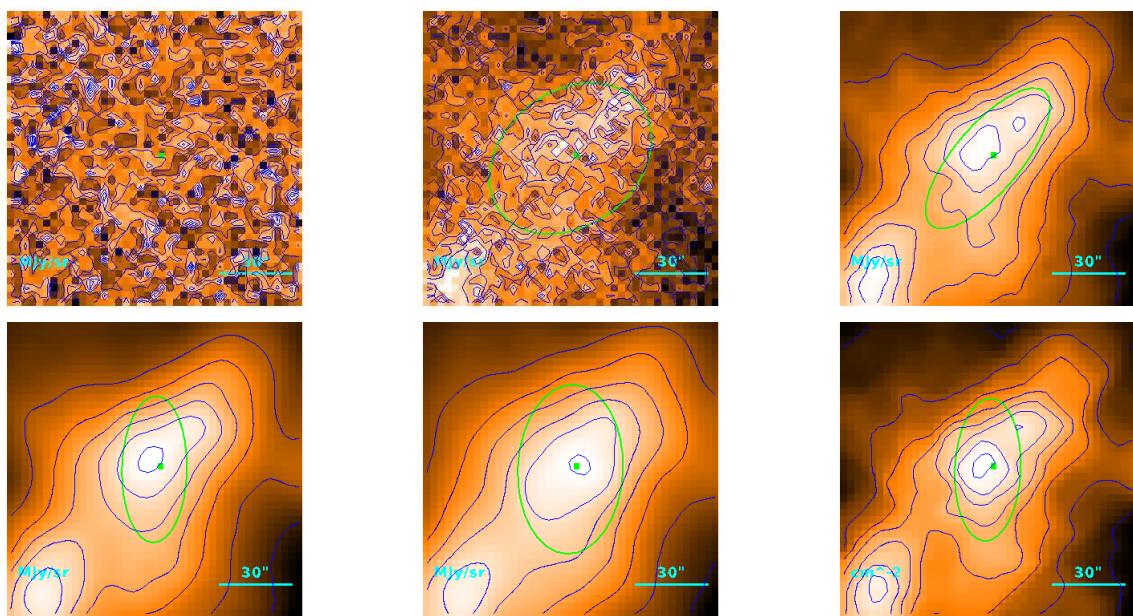
$$T = 13.7_{-2.4}^{+1.7} \text{ K}$$

$$M = (4.9_{-2.1}^{+6.8}) \cdot 10^{-3} M_{\odot}$$

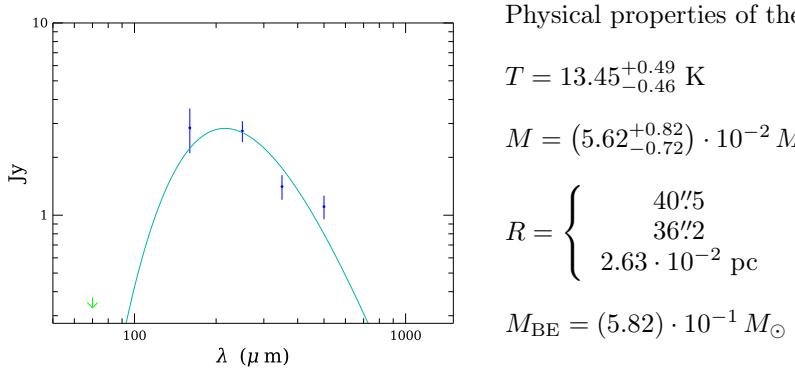
$$R = \begin{cases} 27\rlap{.}^{\prime\prime}6 \\ 20\rlap{.}^{\prime\prime}7 \\ 1.51 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.39) \cdot 10^{-1} M_{\odot}$$

Source no. 135
HGBS-J154043.0-334218



Physical properties of the source



$$T = 13.45_{-0.46}^{+0.49} \text{ K}$$

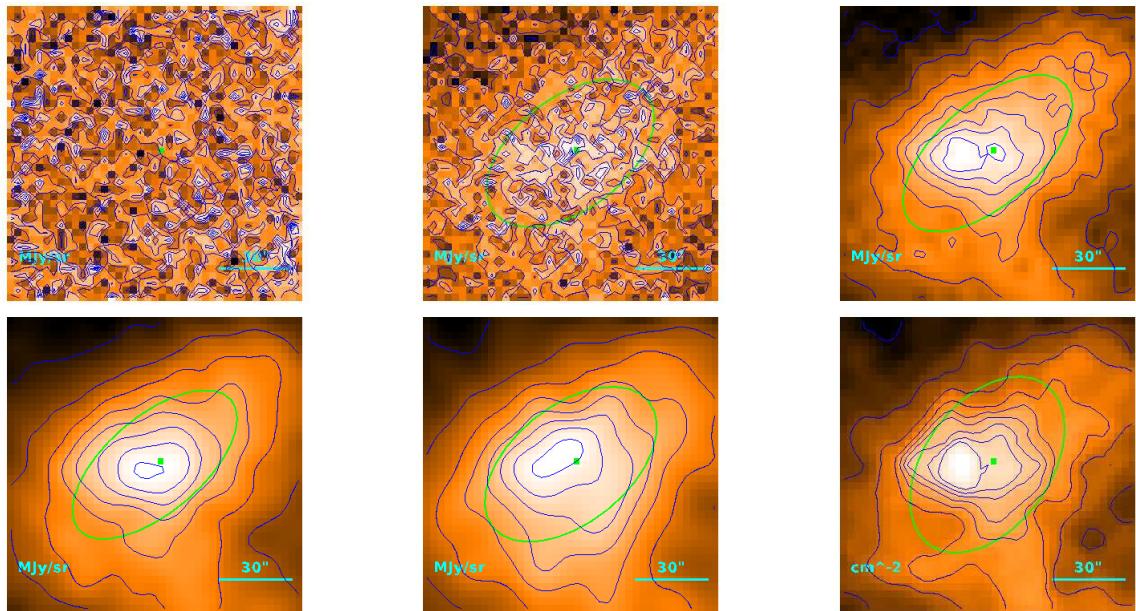
$$M = (5.62_{-0.72}^{+0.82}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 40''5 \\ 36''2 \\ 2.63 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.82) \cdot 10^{-1} M_{\odot}$$

Source no. 136

HGBS-J154043.3-330311



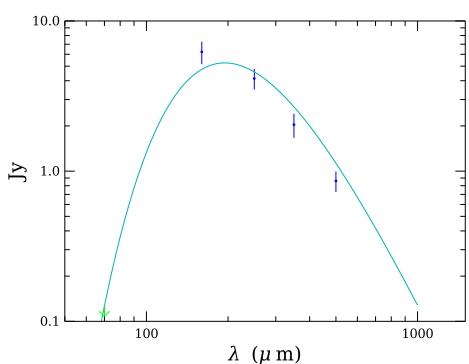
Physical properties of the source

$$T = 14.90 \pm 0.05 \text{ K}$$

$$M = (6.26 \pm 0.68) \cdot 10^{-2} M_{\odot}$$

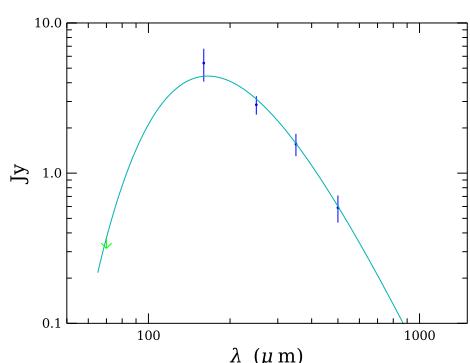
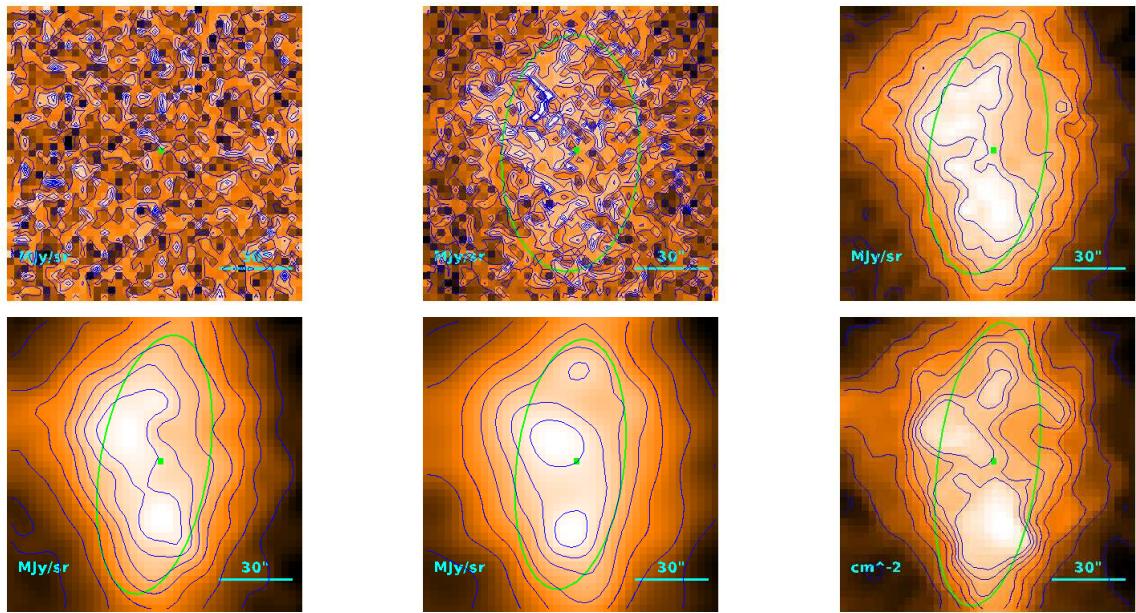
$$R = \begin{cases} 65''8 \\ 63''2 \\ 4.60 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.13 M_{\odot}$$



Source no. 137

HGBS-J154043.9-335745



Physical properties of the source

$$T = 17.50_{-0.10}^{+0.08} \text{ K}$$

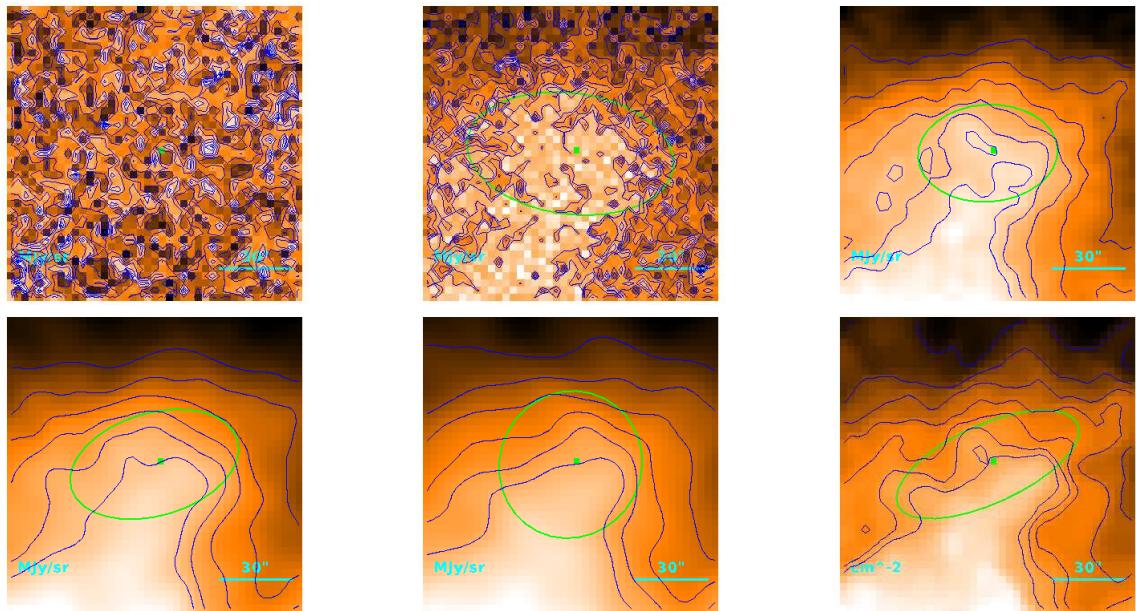
$$M = (2.36 \pm 0.34) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 70''6 \\ & 68''2 \\ & 4.96 \cdot 10^{-2} \text{ pc} \end{cases}$$

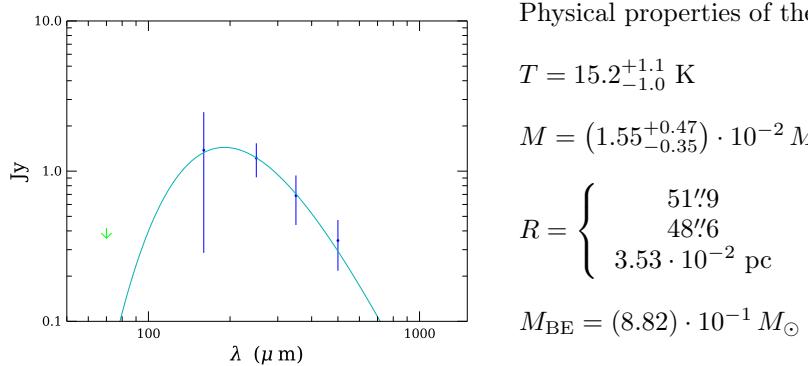
$$M_{\text{BE}} = 1.43 M_{\odot}$$

Source no. 138

HGBS-J154044.5-333936



Physical properties of the source



$$T = 15.2_{-1.0}^{+1.1} \text{ K}$$

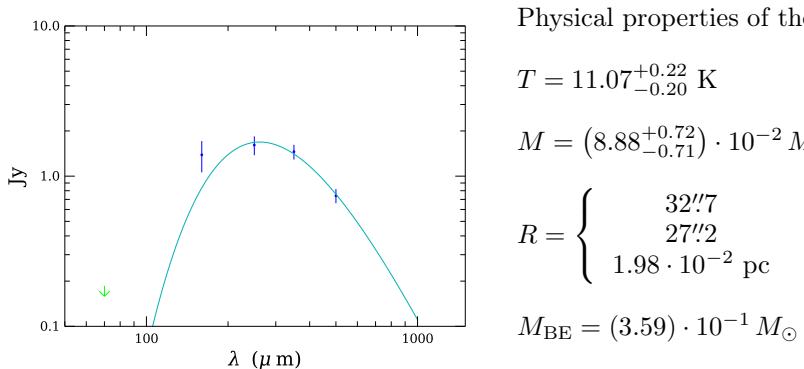
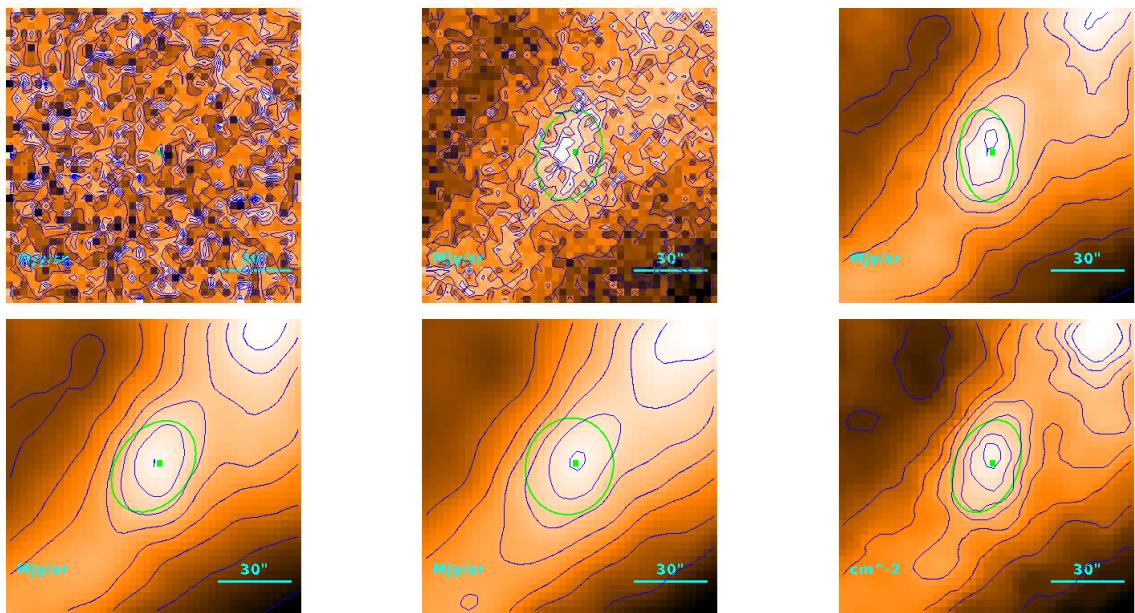
$$M = (1.55_{-0.35}^{+0.47}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 51''9 \\ & 48''6 \\ & 3.53 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (8.82) \cdot 10^{-1} M_{\odot}$$

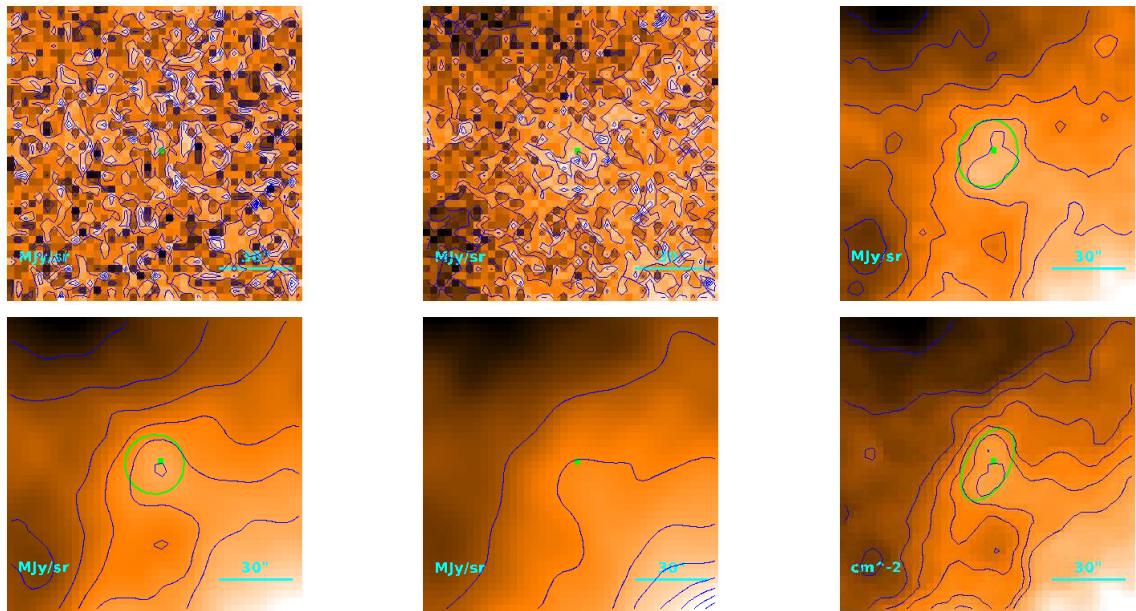
Source no. 139

HGBS-J154046.8-334311



Source no. 140

HGBS-J154049.6-334053



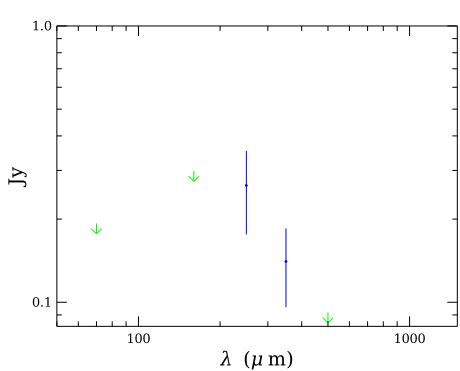
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (7.7^{+3.3}_{-2.0}) \cdot 10^{-3} M_{\odot}$$

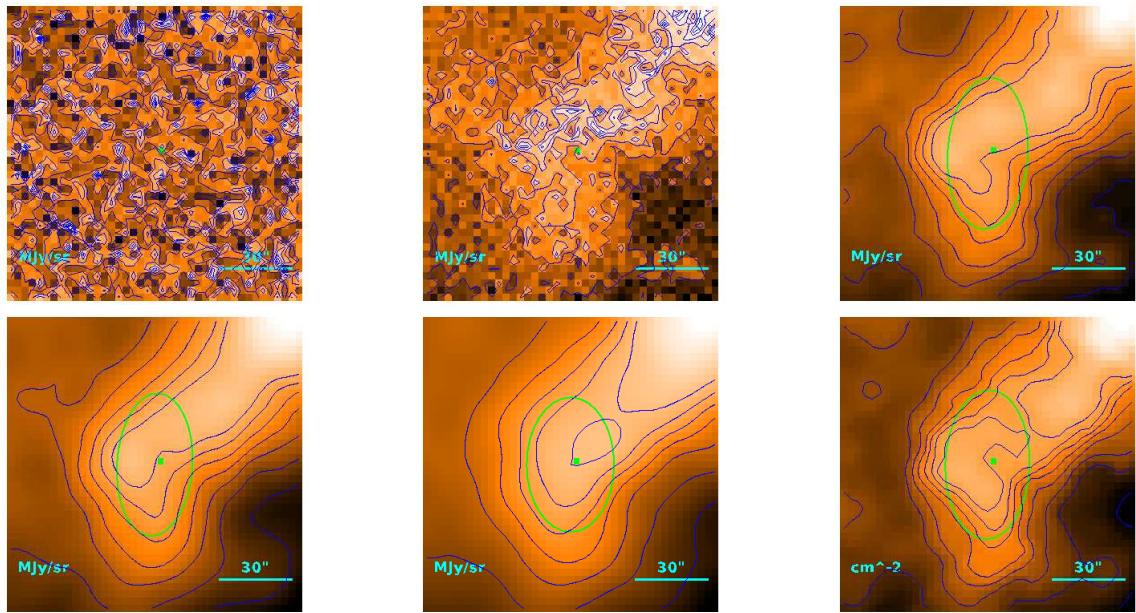
$$R = \begin{cases} 24''5 \\ 16''4 \\ 1.19 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.25) \cdot 10^{-1} M_{\odot}$$

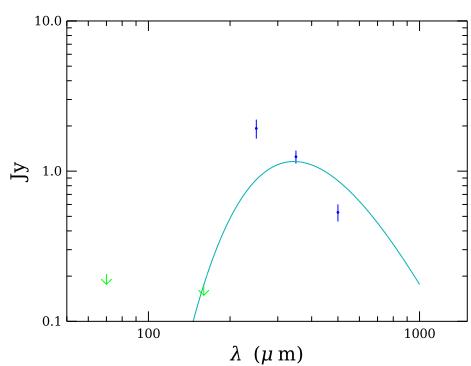


Source no. 141

HGBS-J154051.2-334420



Physical properties of the source



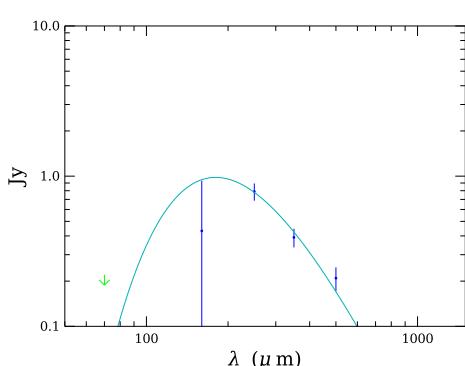
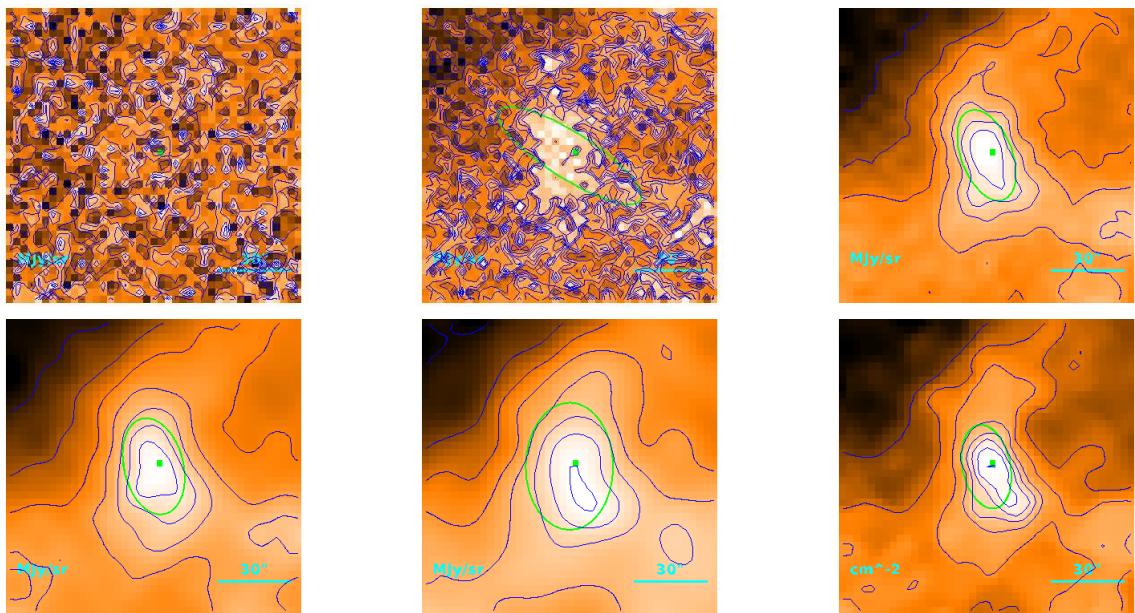
$$T = 8.42 \pm 0.09 \text{ K}$$

$$M = (2.39_{-0.25}^{+0.29}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 46''8 \\ & 43''1 \\ & 3.14 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.34) \cdot 10^{-1} M_{\odot}$$

Source no. 142
HGBS-J154054.3-333600



Physical properties of the source

$$T = 16.1_{-1.4}^{+1.8} \text{ K}$$

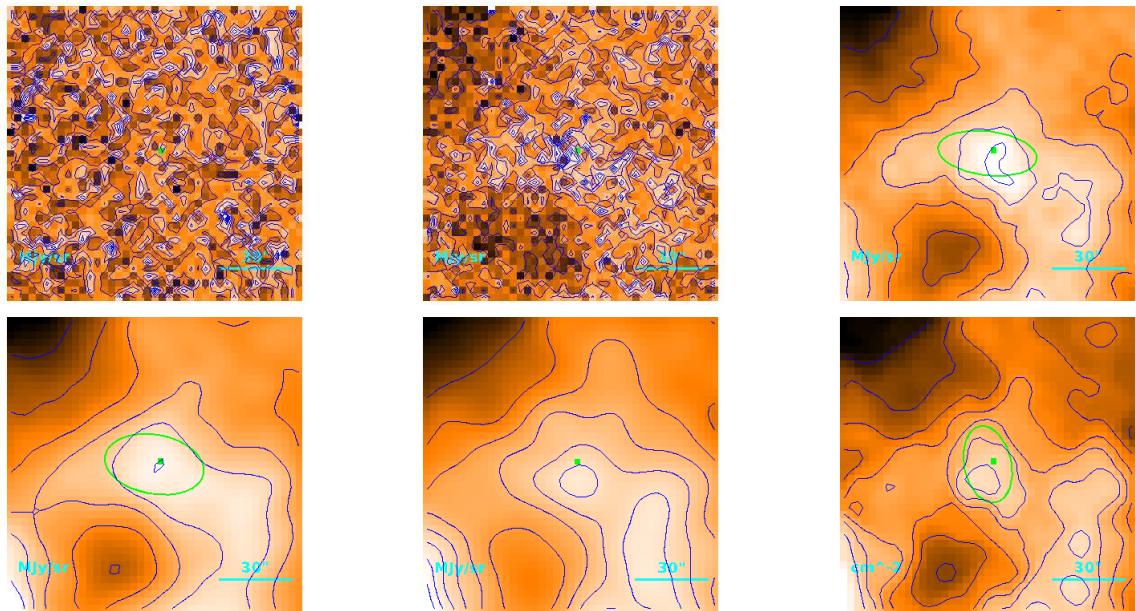
$$M = (7.9_{-2.4}^{+3.1}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 26''7 \\ 19''5 \\ 1.42 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.76) \cdot 10^{-1} M_{\odot}$$

Source no. 143

HGBS-J154100.2-334134



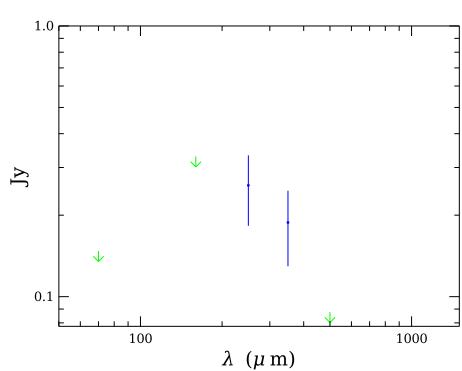
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.04^{+0.43}_{-0.26}) \cdot 10^{-2} M_{\odot}$$

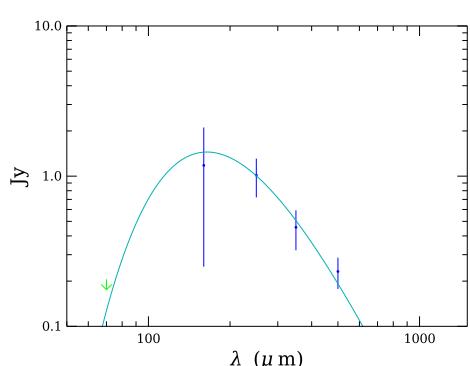
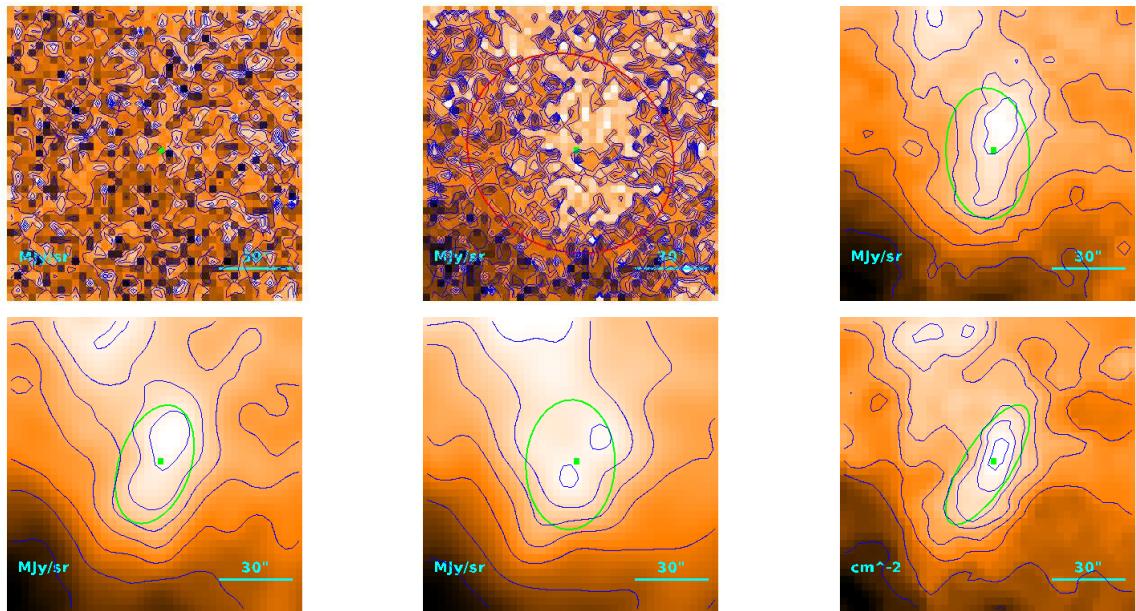
$$R = \begin{cases} 25\rlap{.}'4 \\ 17\rlap{.}'7 \\ 1.29 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.43) \cdot 10^{-1} M_{\odot}$$



Source no. 144

HGBS-J154103.1-334754



Physical properties of the source

$$T = 17.6_{-2.5}^{+1.2} \text{ K}$$

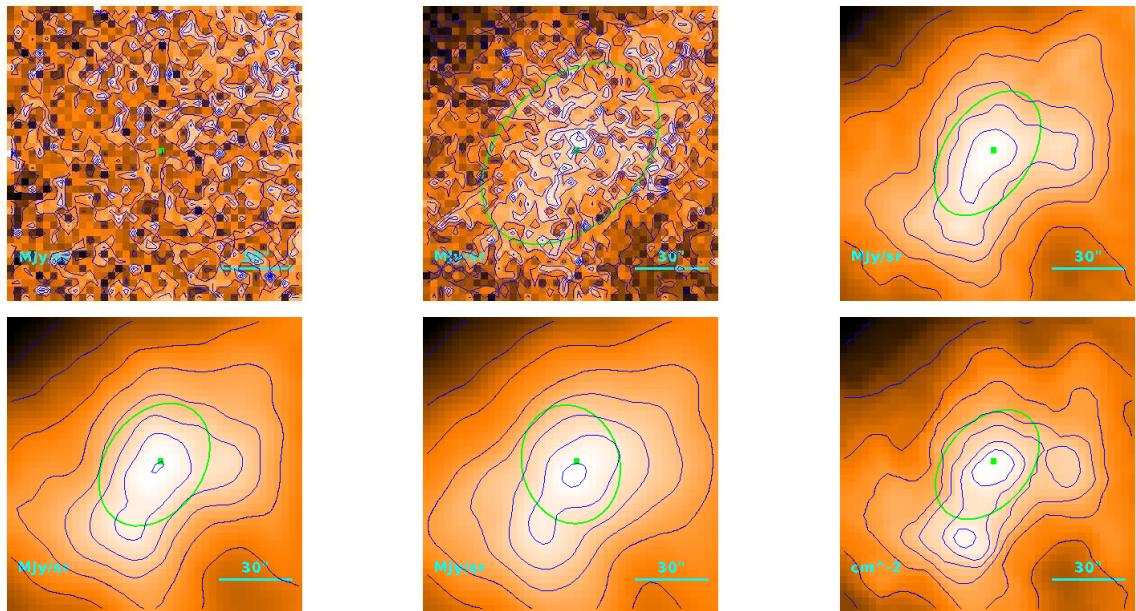
$$M = (7.4_{-1.8}^{+4.8}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 34\rlap{.}^{\prime\prime}1 \\ 28\rlap{.}^{\prime\prime}8 \\ 2.10 \cdot 10^{-2} \text{ pc} \end{cases}$$

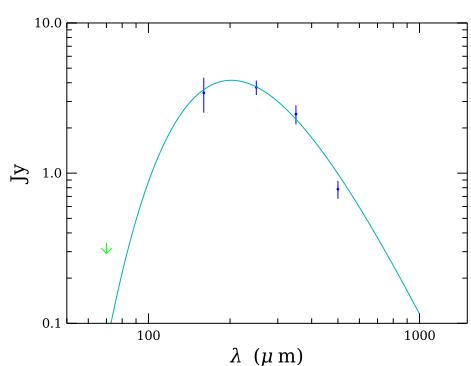
$$M_{\text{BE}} = (6.08) \cdot 10^{-1} M_{\odot}$$

Source no. 145

HGBS-J154108.6-334245



Physical properties of the source



$$T = 14.34^{+0.29}_{-0.28} \text{ K}$$

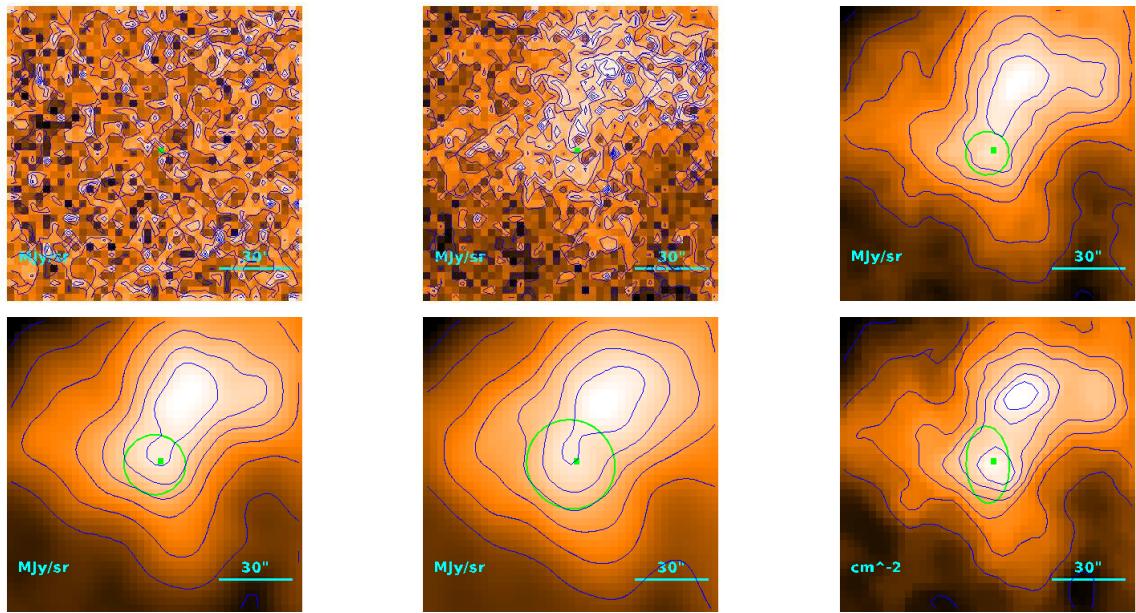
$$M = (5.99 \pm 0.48) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 42''8 \\ & 38''7 \\ & 2.82 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.64) \cdot 10^{-1} M_{\odot}$$

Source no. 146

HGBS-J154109.5-334315



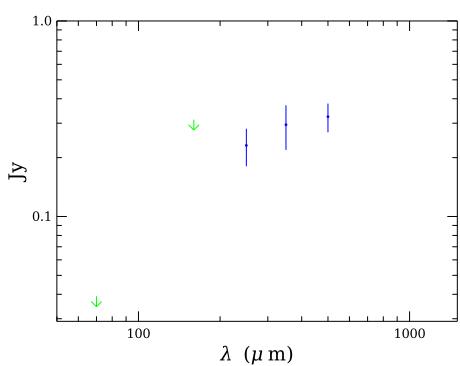
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (3.4^{+1.0}_{-0.7}) \cdot 10^{-2} M_{\odot}$$

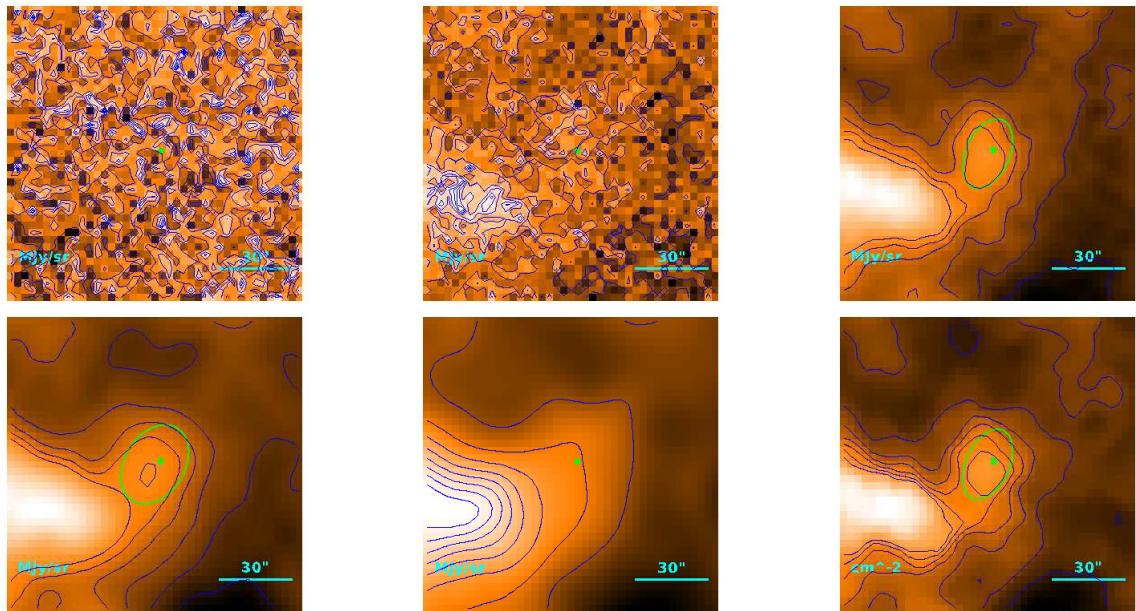
$$R = \begin{cases} 24''.2 \\ 15''.9 \\ 1.16 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.19) \cdot 10^{-1} M_{\odot}$$



Source no. 147

HGBS-J154110.6-334608



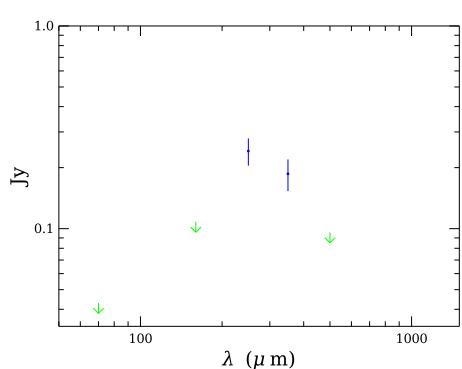
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.03^{+0.43}_{-0.26}) \cdot 10^{-2} M_{\odot}$$

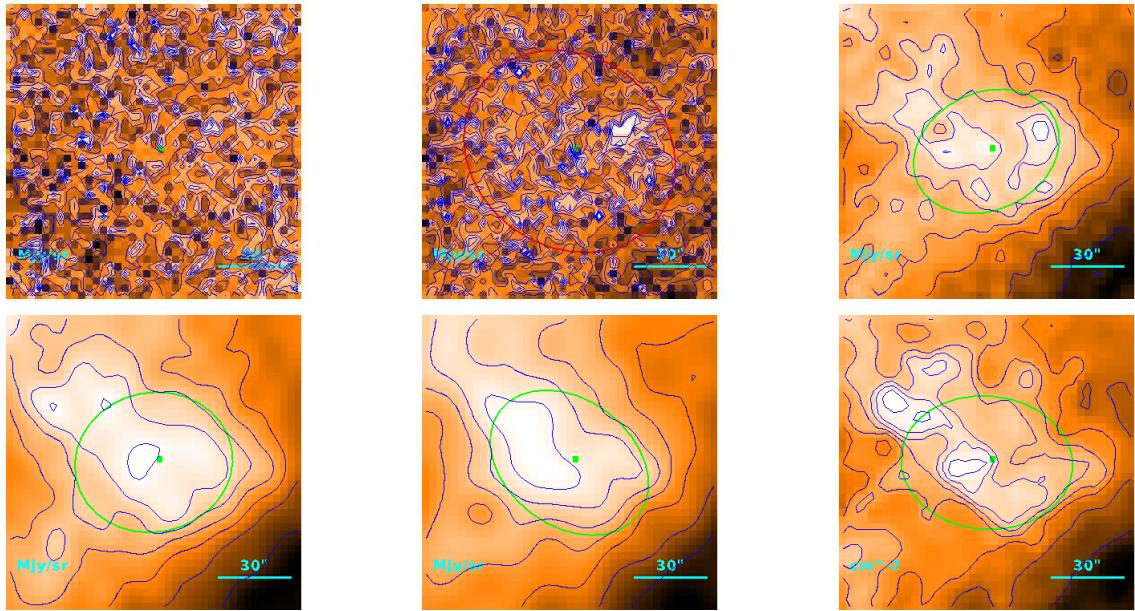
$$R = \begin{cases} 23'8 \\ 15'3 \\ 1.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.10) \cdot 10^{-1} M_{\odot}$$

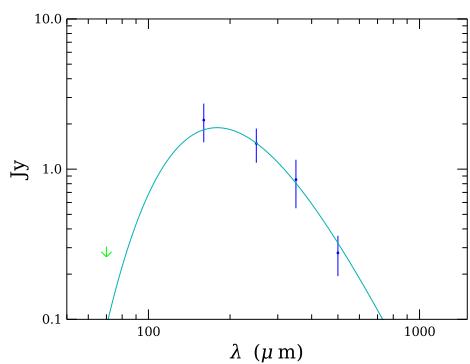


Source no. 148

HGBS-J154112.7-335218



Physical properties of the source



$$T = 16.2_{-1.6}^{+2.4} \text{ K}$$

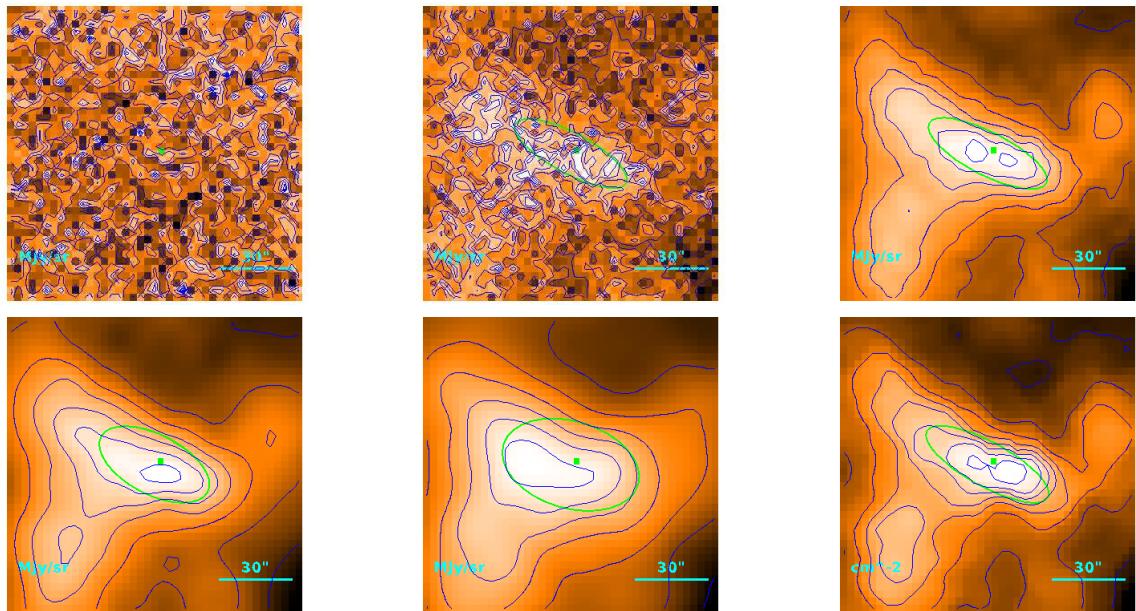
$$M = (1.49_{-0.54}^{+0.70}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 63''2 \\ & 60''5 \\ & 4.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

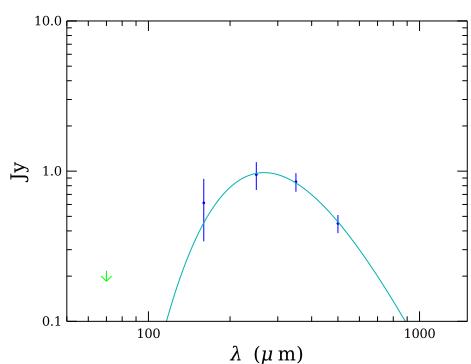
$$M_{\text{BE}} = 1.17 M_{\odot}$$

Source no. 149

HGBS-J154114.7-334625



Physical properties of the source



$$T = 10.84^{+0.26}_{-0.24} \text{ K}$$

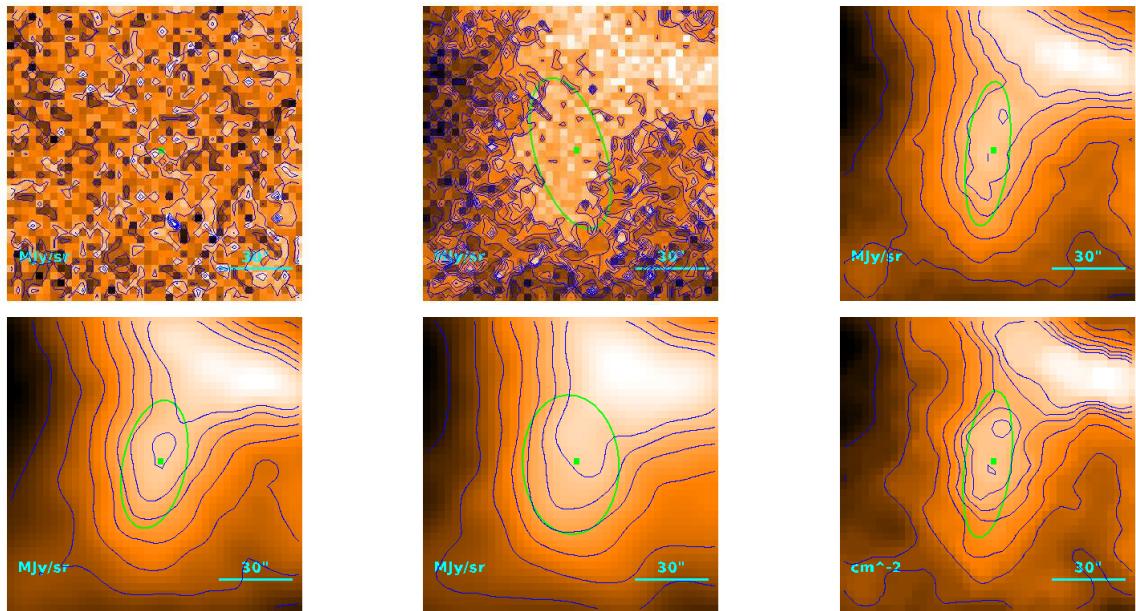
$$M = (5.71 \pm 0.60) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 32\rlap{.}'6 \\ 27\rlap{.}'0 \\ 1.97 \cdot 10^{-2} \text{ pc} \end{cases}$$

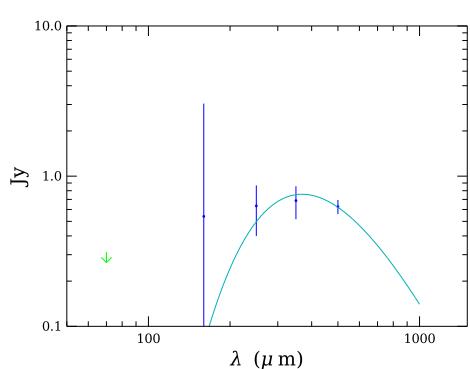
$$M_{\text{BE}} = (3.50) \cdot 10^{-1} M_{\odot}$$

Source no. 150

HGBS-J154117.8-334702



Physical properties of the source



$$T = 7.86 \pm 0.38 \text{ K}$$

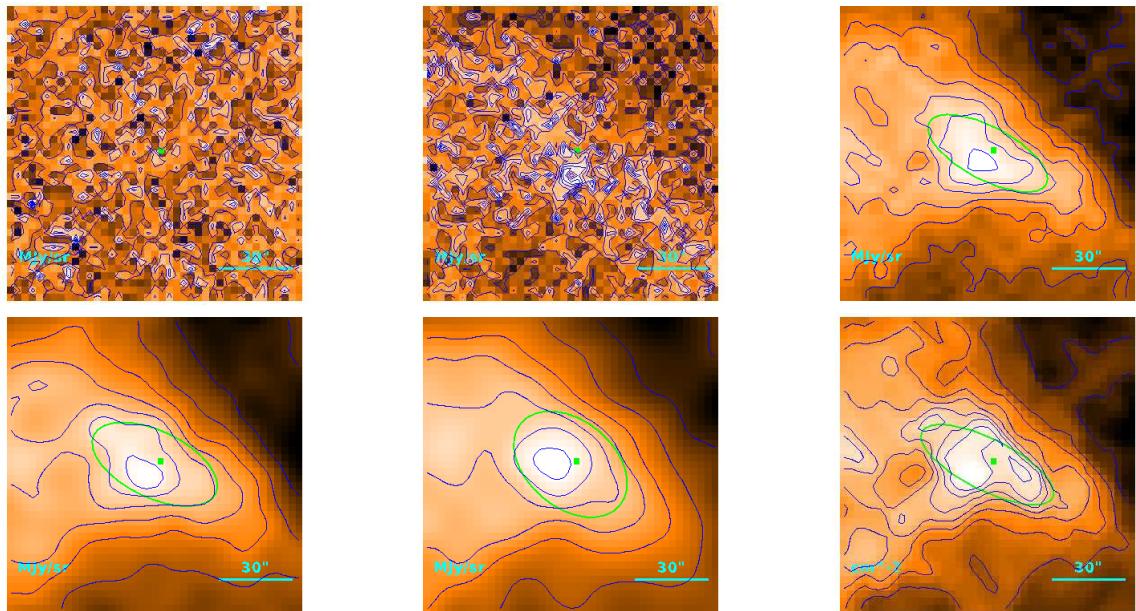
$$M = (2.21^{+0.50}_{-0.38}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 34''6 \\ 29''4 \\ 2.14 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.76) \cdot 10^{-1} M_{\odot}$$

Source no. 151

HGBS-J154123.0-335405



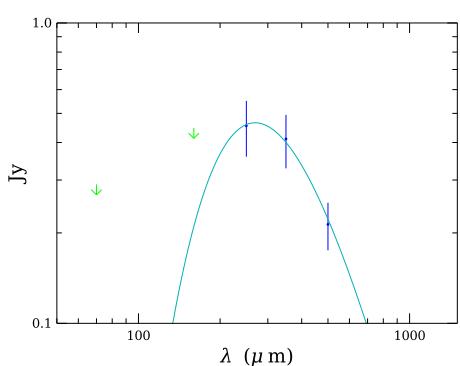
Physical properties of the source

$$T = 10.76_{-0.55}^{+0.63} \text{ K}$$

$$M = (2.82_{-0.62}^{+0.74}) \cdot 10^{-2} M_{\odot}$$

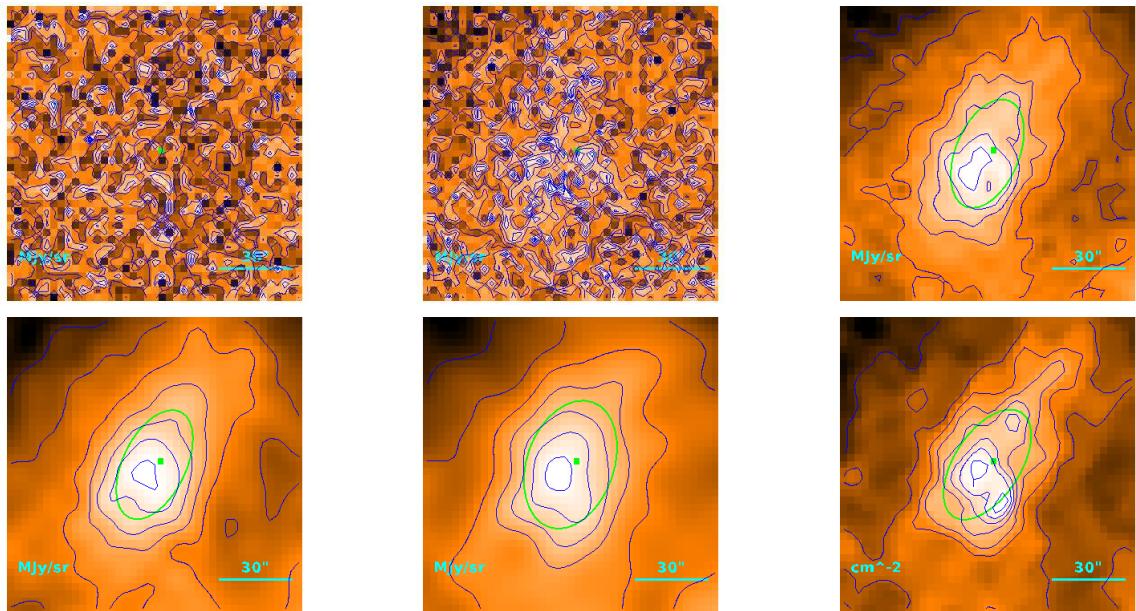
$$R = \begin{cases} 36\rlap{.}'4 \\ 31\rlap{.}'5 \\ 2.29 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.05) \cdot 10^{-1} M_{\odot}$$



Source no. 152

HGBS-J154126.2-333803



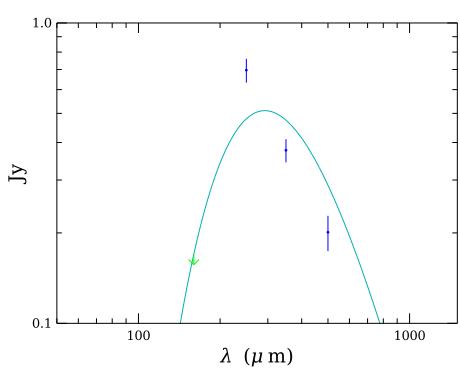
Physical properties of the source

$$T = 9.91_{-0.25}^{+0.26} \text{ K}$$

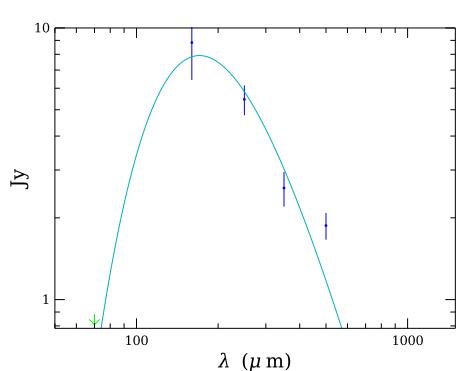
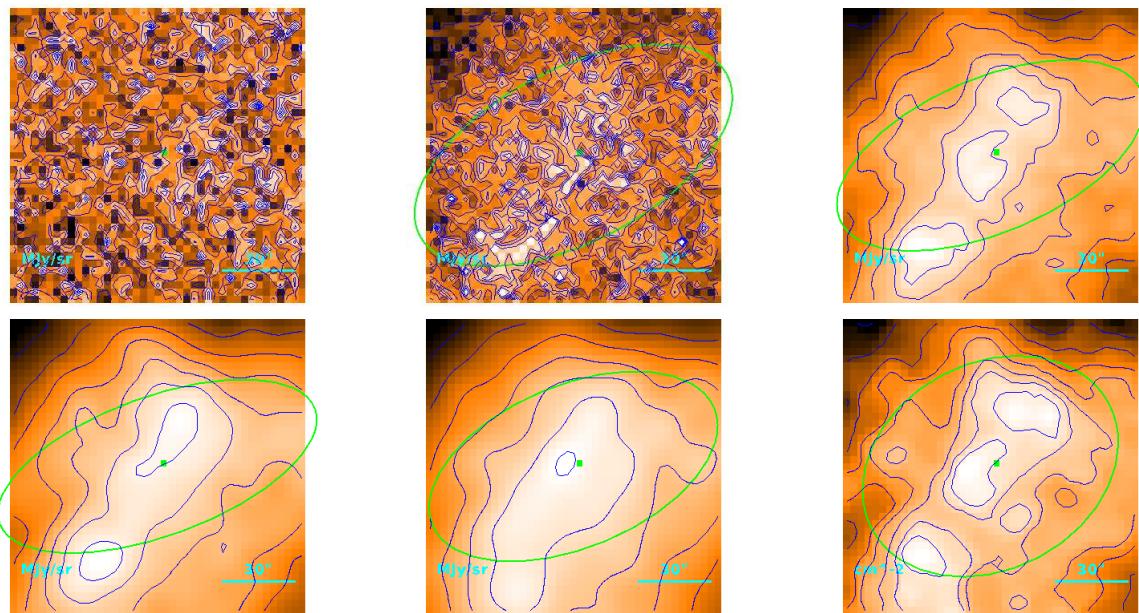
$$M = (4.67 \pm 0.96) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37\rlap{.}'7 \\ 33\rlap{.}'0 \\ 2.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.91) \cdot 10^{-1} M_{\odot}$$



Source no. 153
HGBS-J154128.7-334211



Physical properties of the source

$$T = 16.98_{-0.51}^{+0.53} \text{ K}$$

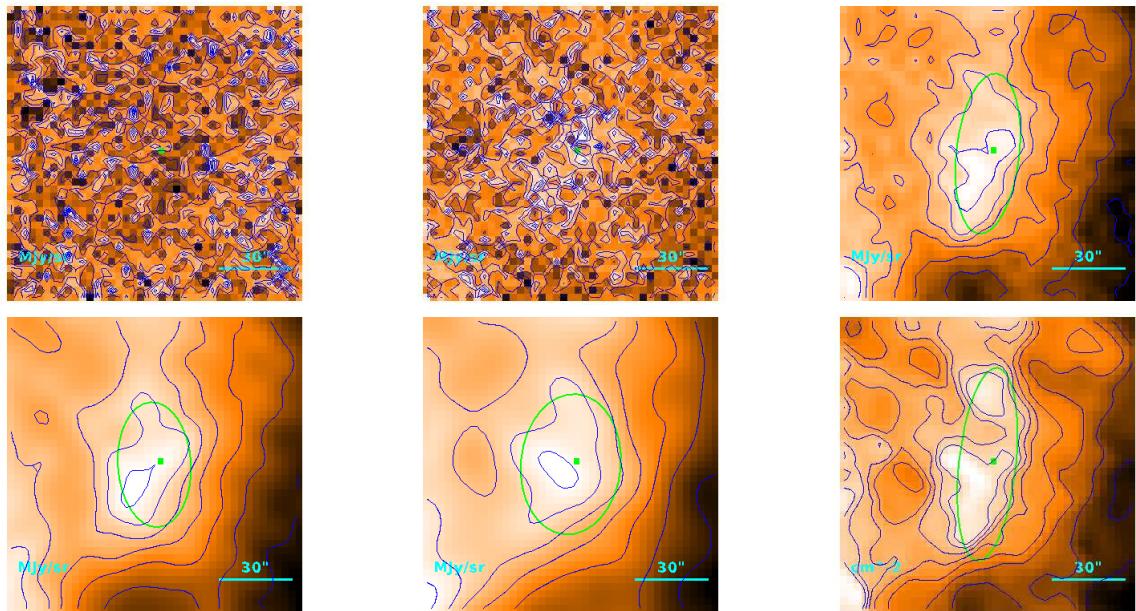
$$M = (4.91 \pm 0.59) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 97''9 \\ 96''2 \\ 7.00 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.95 M_{\odot}$$

Source no. 154

HGBS-J154129.0-340051



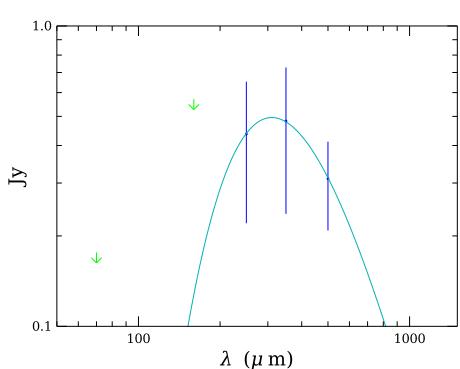
Physical properties of the source

$$T = 9.34^{+0.85}_{-0.73} \text{ K}$$

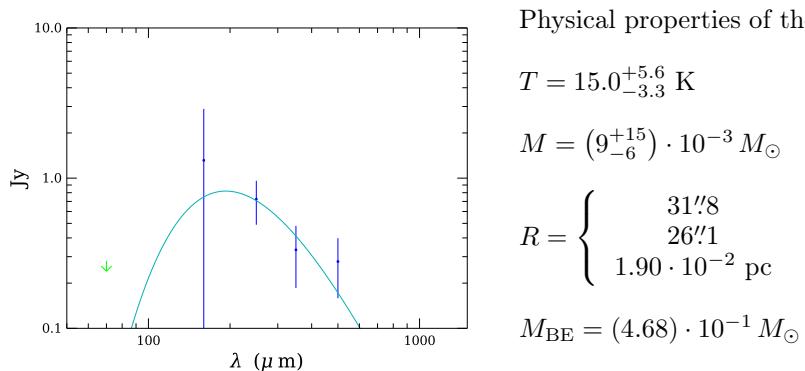
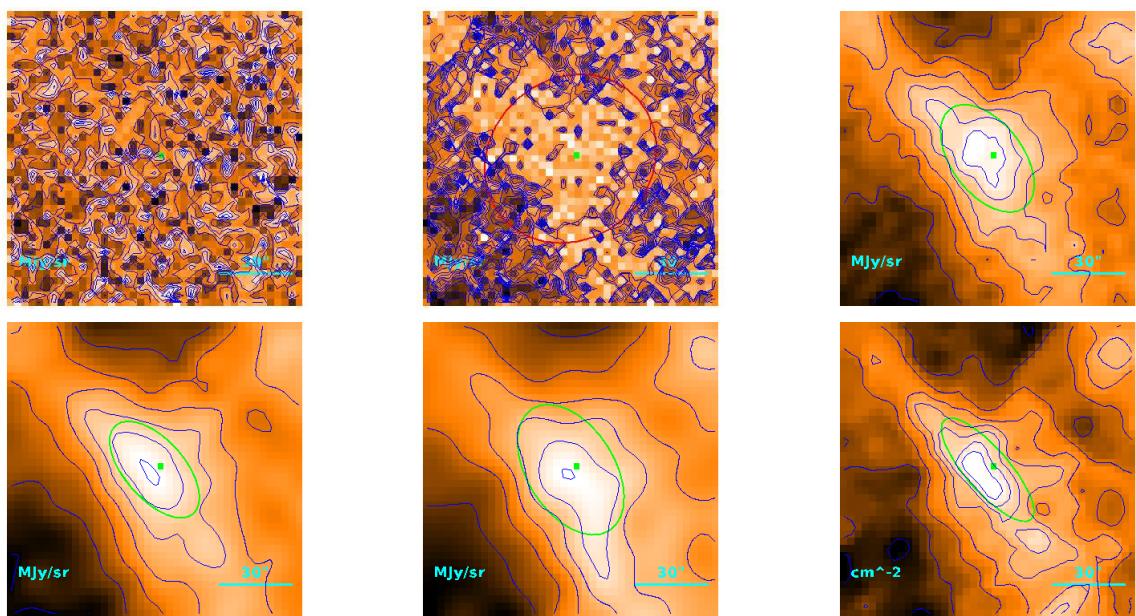
$$M = (6.1^{+2.8}_{-2.0}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 43'9 \\ 39'9 \\ 2.91 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.46) \cdot 10^{-1} M_{\odot}$$

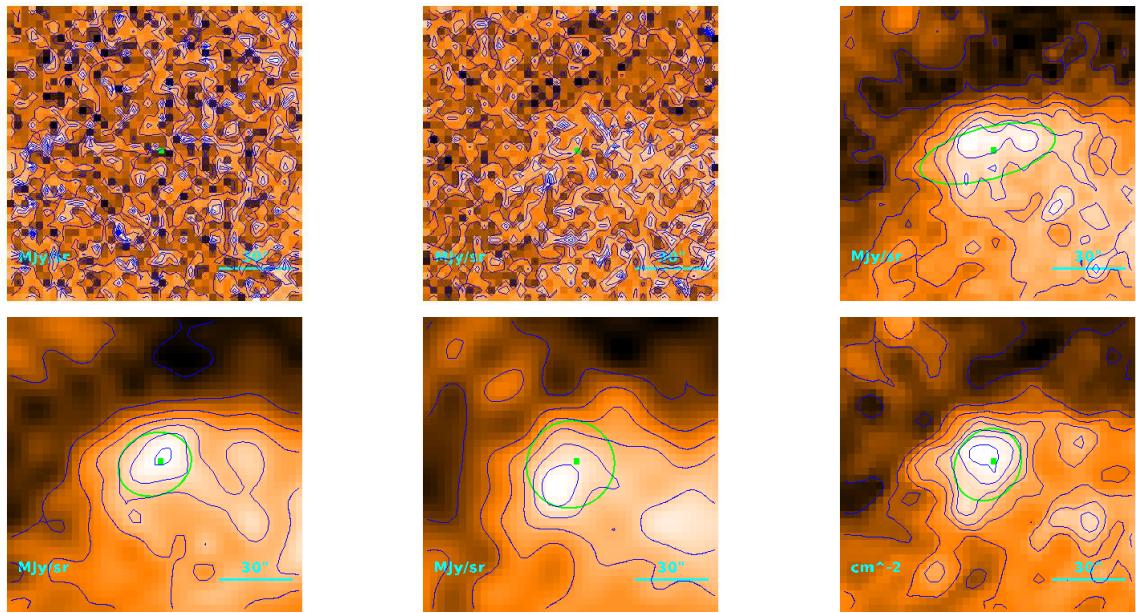


Source no. 155
HGBS-J154136.9-340015



Source no. 156

HGBS-J154141.1-342756



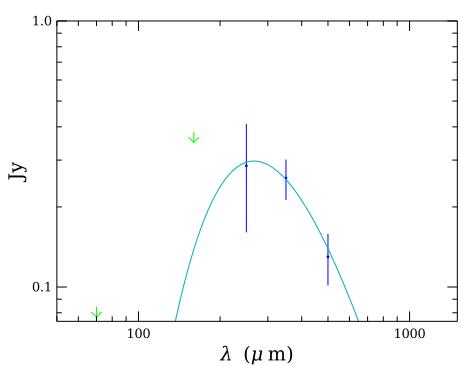
Physical properties of the source

$$T = 10.9_{-1.6}^{+2.1} \text{ K}$$

$$M = (1.7_{-0.8}^{+1.6}) \cdot 10^{-2} M_{\odot}$$

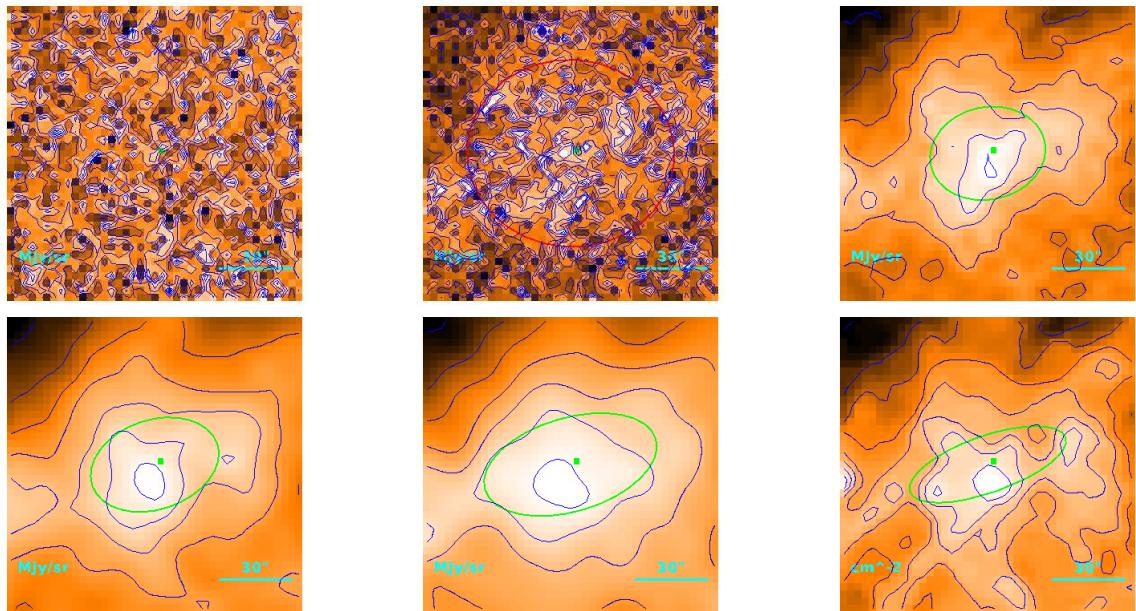
$$R = \begin{cases} 28\rlap{.}'9 \\ 22\rlap{.}''4 \\ 1.63 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.91) \cdot 10^{-1} M_{\odot}$$

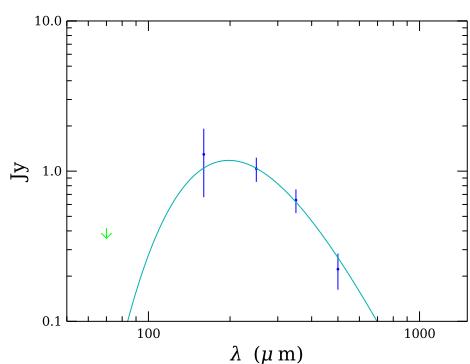


Source no. 157

HGBS-J154144.2-334412



Physical properties of the source



$$T = 14.7_{-1.1}^{+1.4} \text{ K}$$

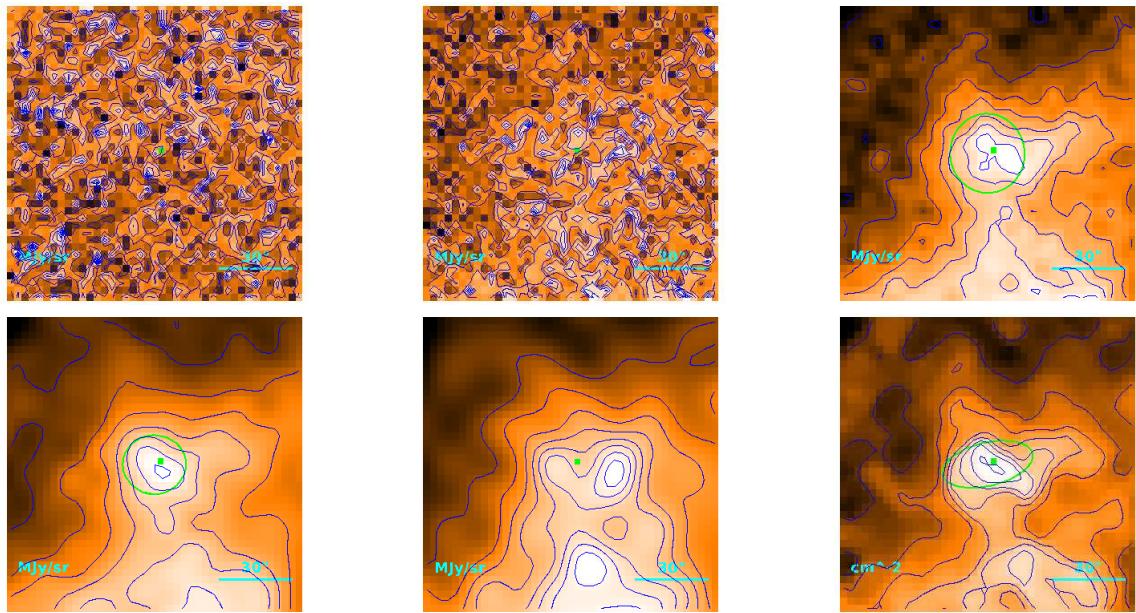
$$M = (1.53_{-0.42}^{+0.53}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 40''3 \\ 36''0 \\ 2.61 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.30) \cdot 10^{-1} M_{\odot}$$

Source no. 158

HGBS-J154145.0-333827



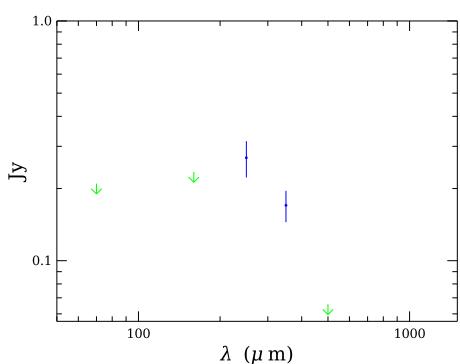
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

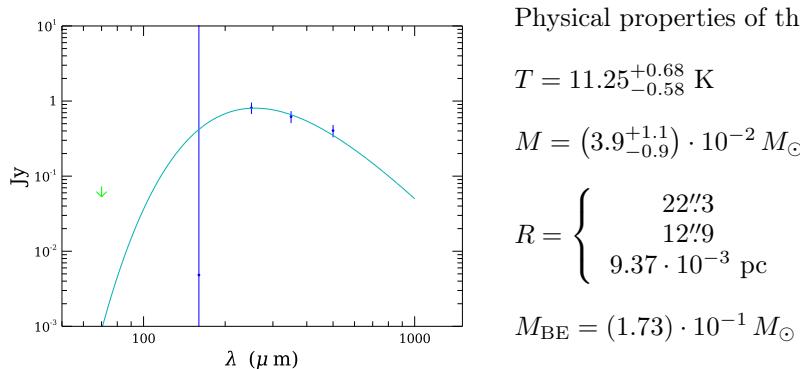
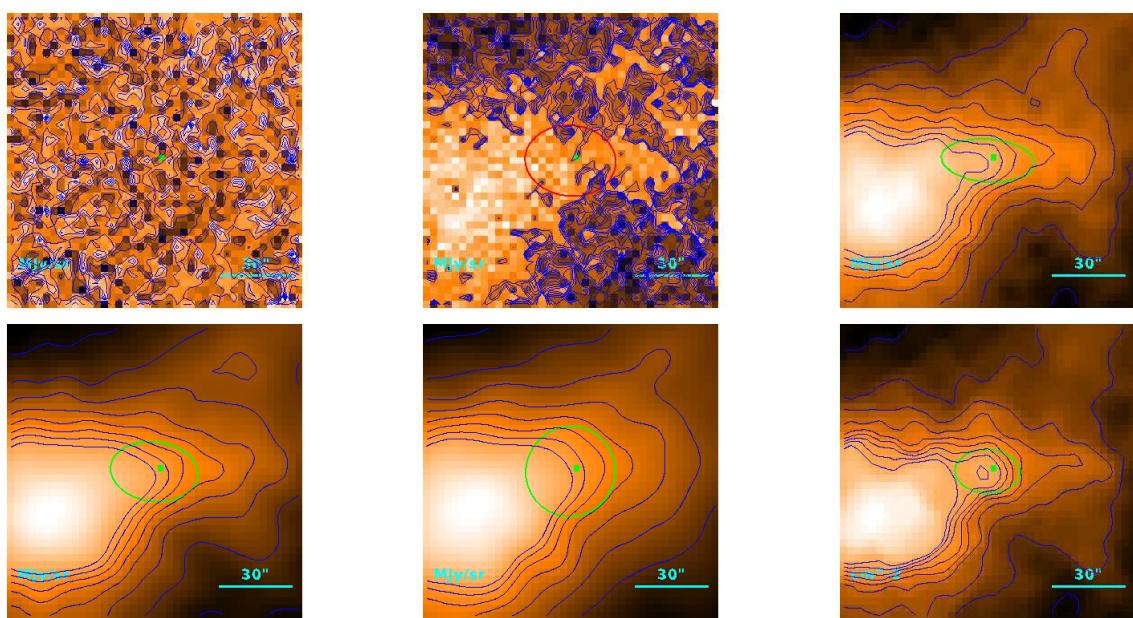
$$M = (9.4^{+4.0}_{-2.4}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 26''5 \\ 19''3 \\ 1.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.64) \cdot 10^{-1} M_{\odot}$$

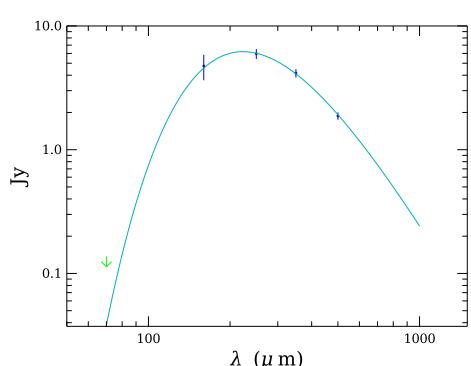
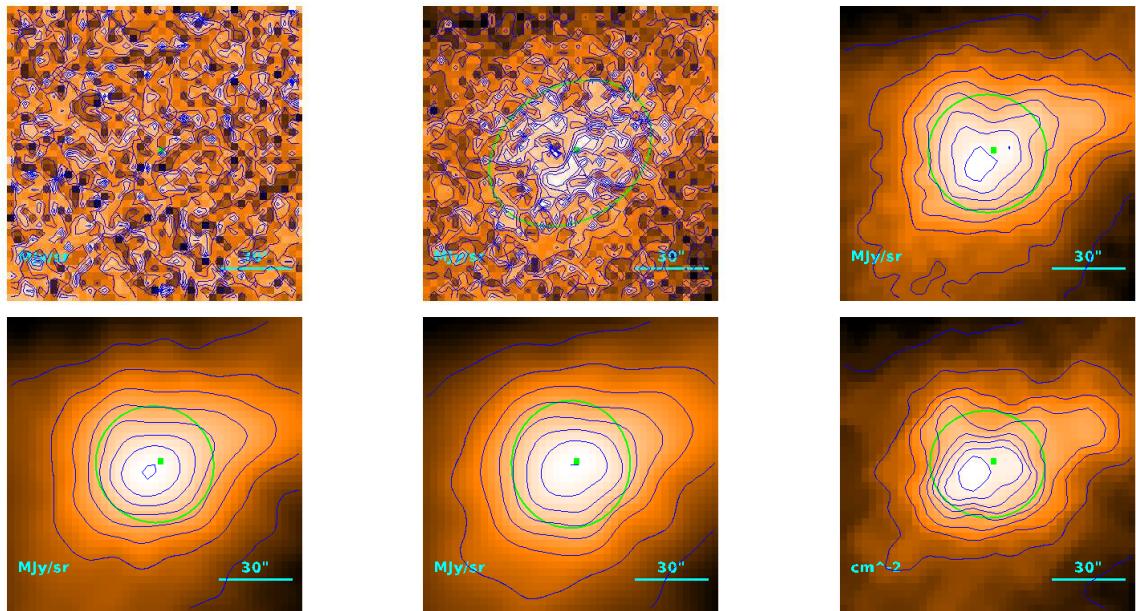


Source no. 159
HGBS-J154146.5-335531



Source no. 160

HGBS-J154150.0-335545



Physical properties of the source

$$T = 12.97_{-0.06}^{+0.07} \text{ K}$$

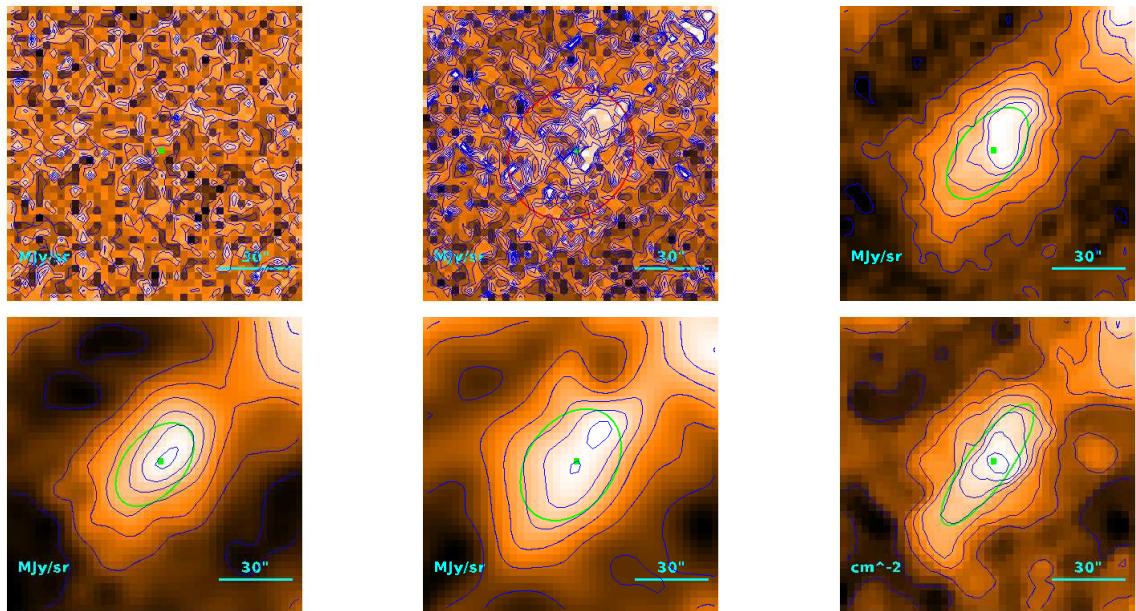
$$M = (1.478 \pm 0.080) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 46\rlap{.}'3 \\ 42\rlap{.}''6 \\ 3.10 \cdot 10^{-2} \text{ pc} \end{cases}$$

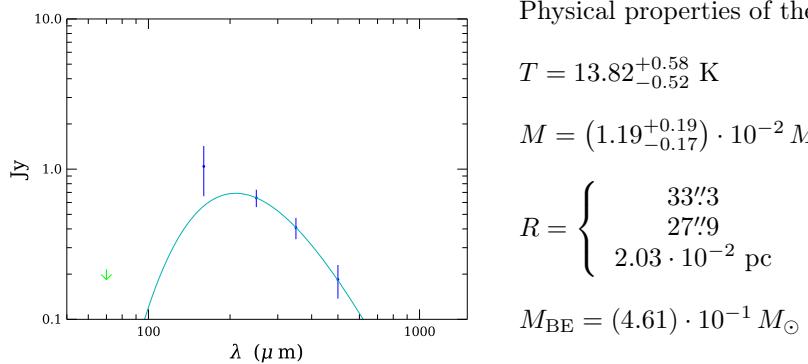
$$M_{\text{BE}} = (6.60) \cdot 10^{-1} M_{\odot}$$

Source no. 161

HGBS-J154150.3-335256

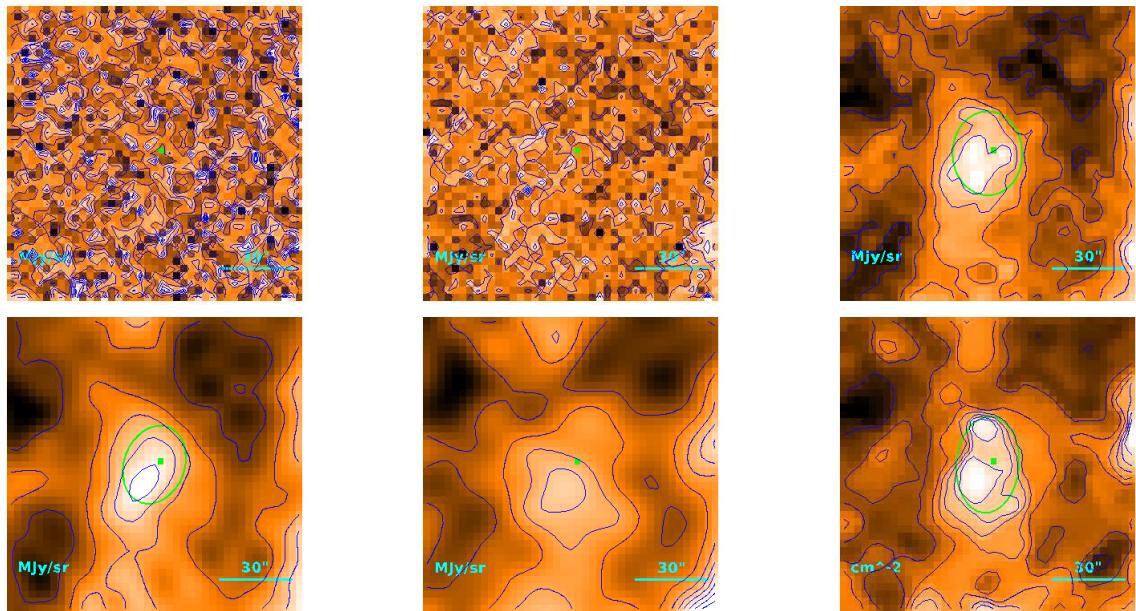


Physical properties of the source



Source no. 162

HGBS-J154152.2-334202



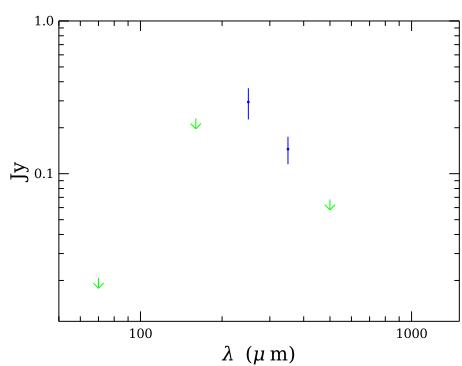
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

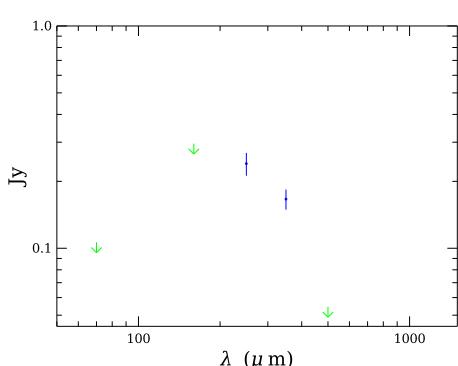
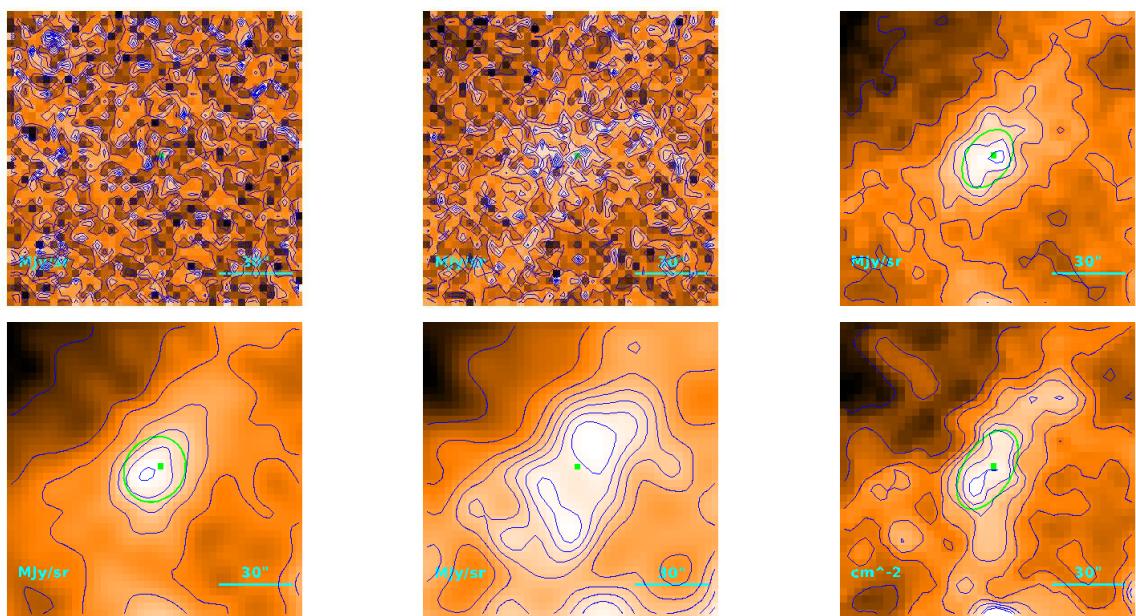
$$M = (8.0_{-2.1}^{+3.4}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 32\rlap{.}'4 \\ 26\rlap{.}'8 \\ 1.95 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.68) \cdot 10^{-1} M_{\odot}$$



Source no. 163
HGBS-J154152.6-334043



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

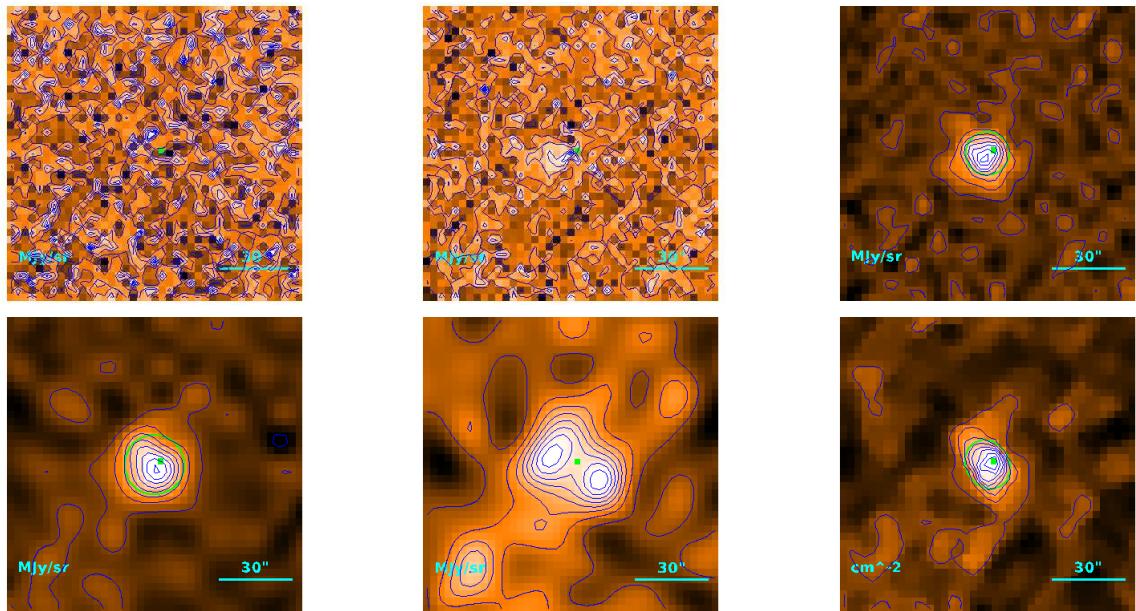
$$M = (9.2_{-2.4}^{+3.9}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 27''.2 \\ 20''.2 \\ 1.47 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.77) \cdot 10^{-1} M_{\odot}$$

Source no. 164

HGBS-J154153.6-331012



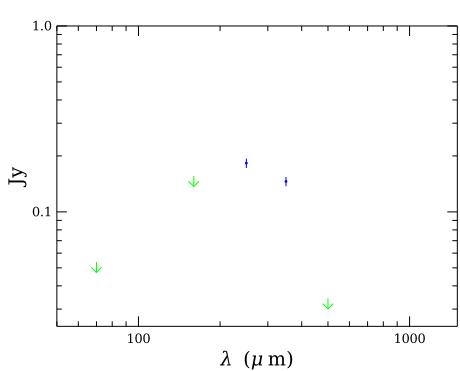
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

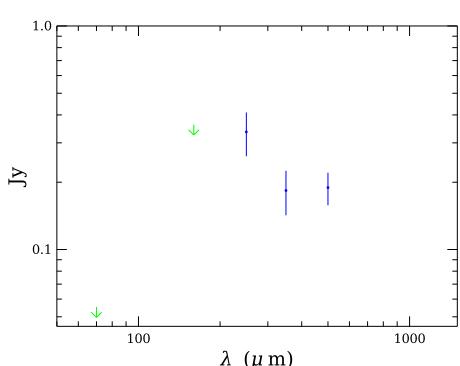
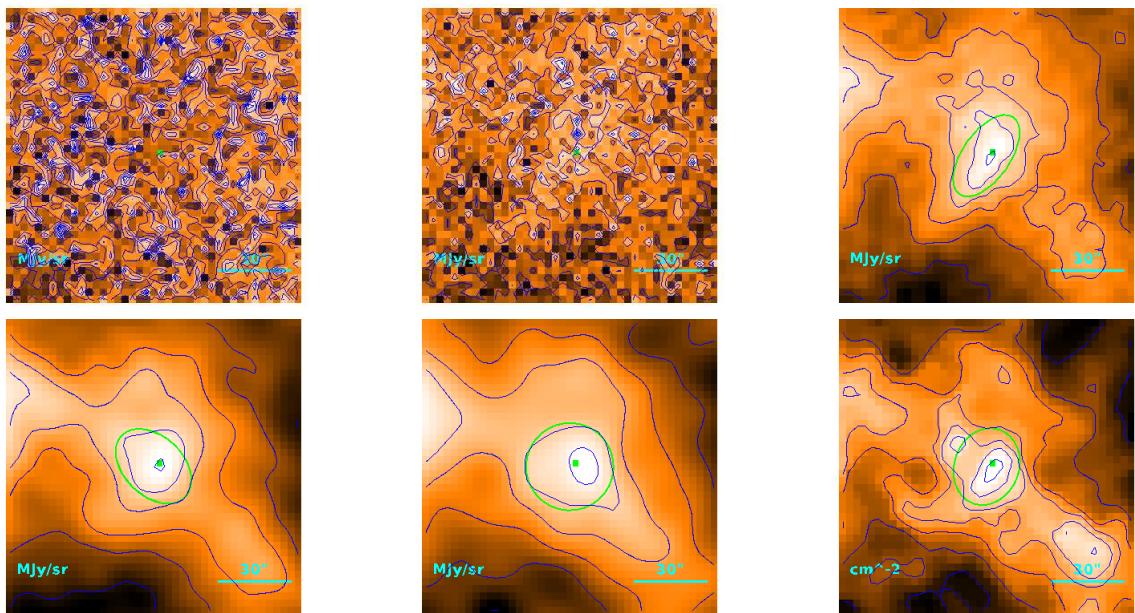
$$M = (8.0^{+3.4}_{-2.1}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 19'6 \\ 7'27 \\ 5.29 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (9.97) \cdot 10^{-2} M_{\odot}$$



Source no. 165
HGBS-J154155.5-334906



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

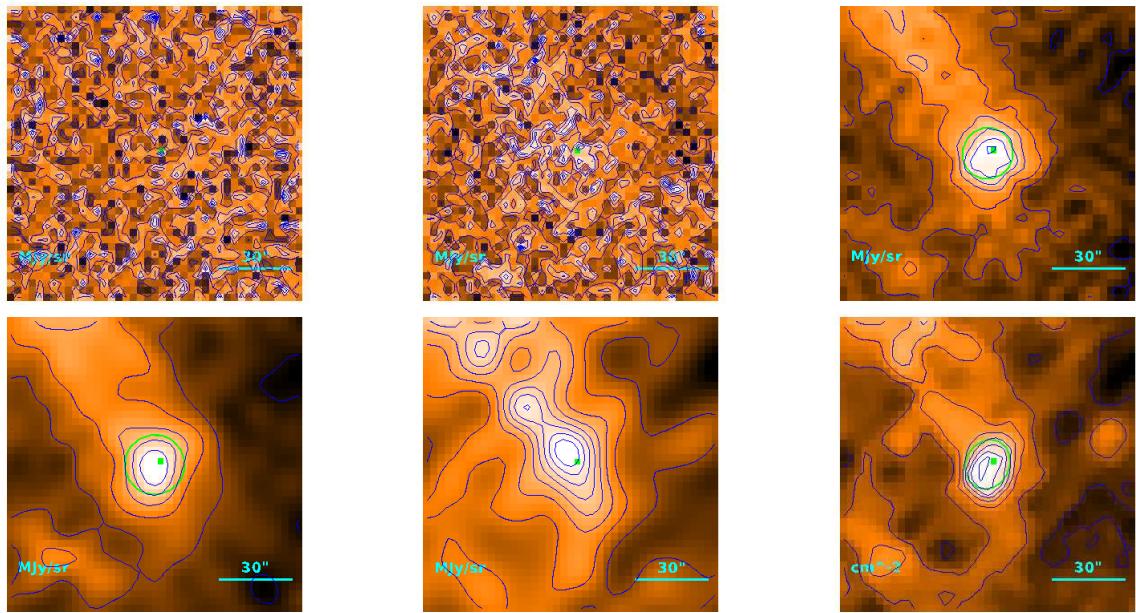
$$M = (2.01^{+0.59}_{-0.39}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 29.^{\hspace{-0.1em}\prime\prime}7 \\ 23.^{\hspace{-0.1em}\prime\prime}5 \\ 1.71 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.22) \cdot 10^{-1} M_{\odot}$$

Source no. 166

HGBS-J154155.7-343723



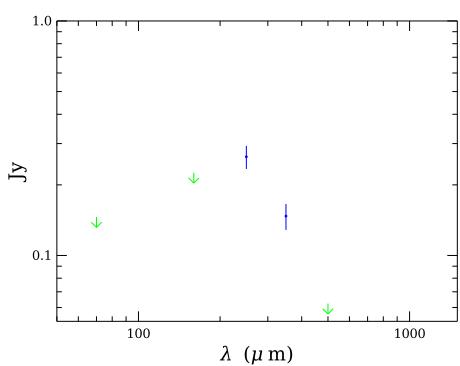
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (8.1^{+3.4}_{-2.1}) \cdot 10^{-3} M_{\odot}$$

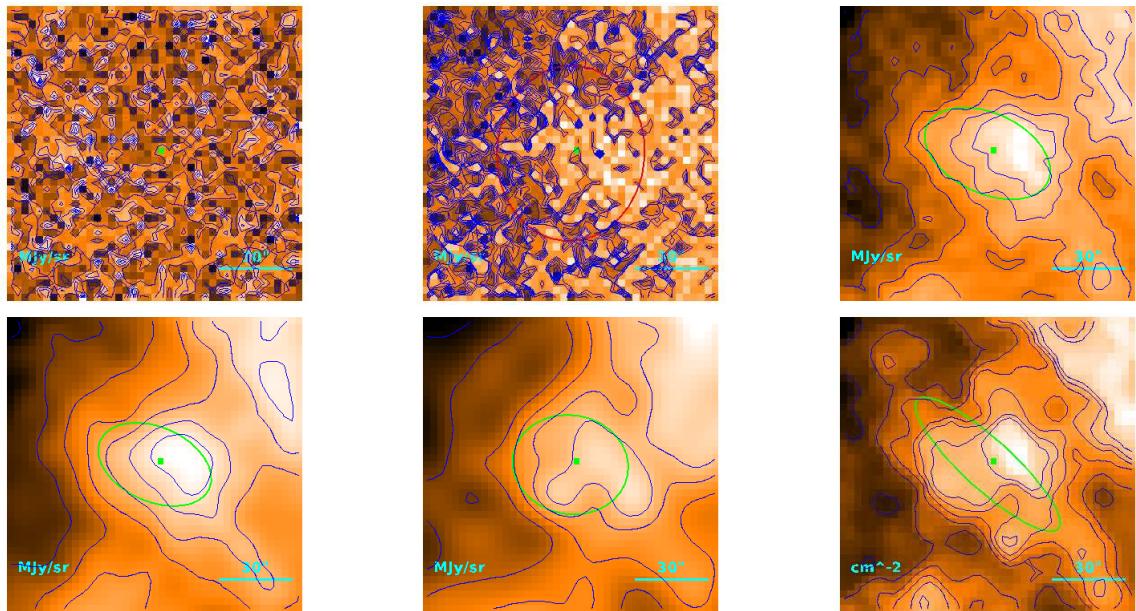
$$R = \begin{cases} 19''7 \\ 7'54 \\ 5.48 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.03) \cdot 10^{-1} M_{\odot}$$



Source no. 167

HGBS-J154155.9-335747



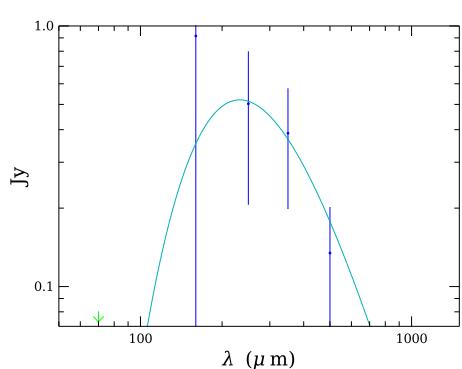
Physical properties of the source

$$T = 12.5_{-2.3}^{+4.2} \text{ K}$$

$$M = (1.5_{-1.0}^{+2.1}) \cdot 10^{-2} M_{\odot}$$

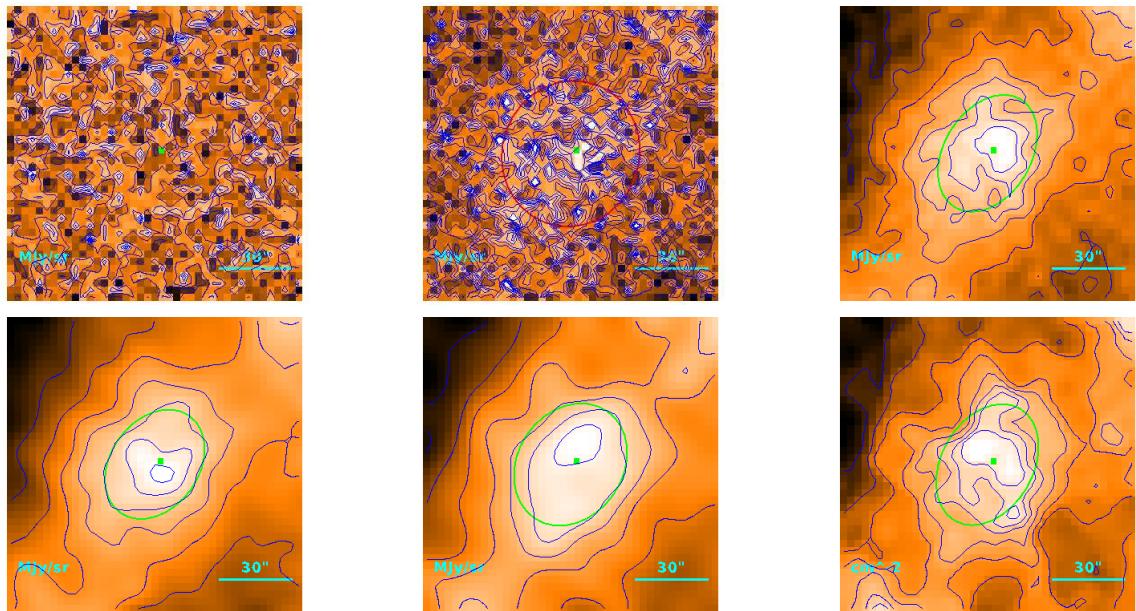
$$R = \begin{cases} 40'6 \\ 36'3 \\ 2.64 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.41) \cdot 10^{-1} M_{\odot}$$

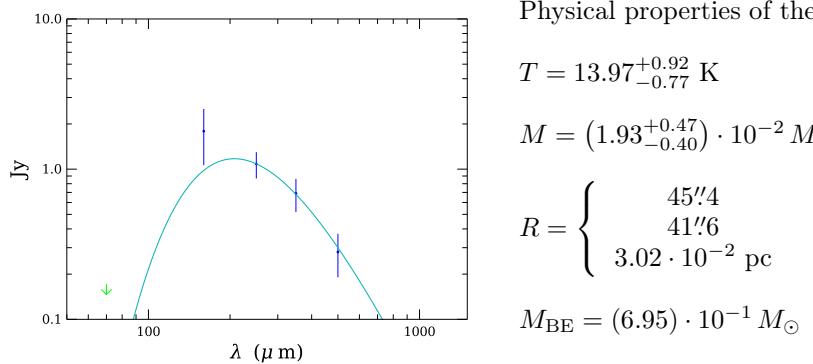


Source no. 168

HGBS-J154158.9-340317



Physical properties of the source



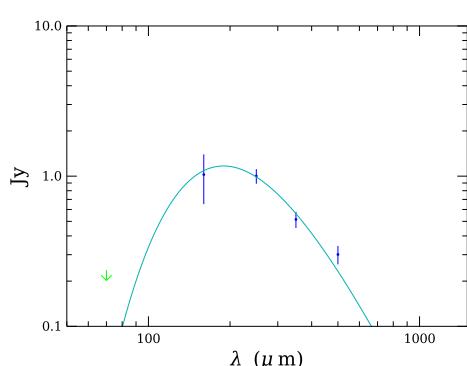
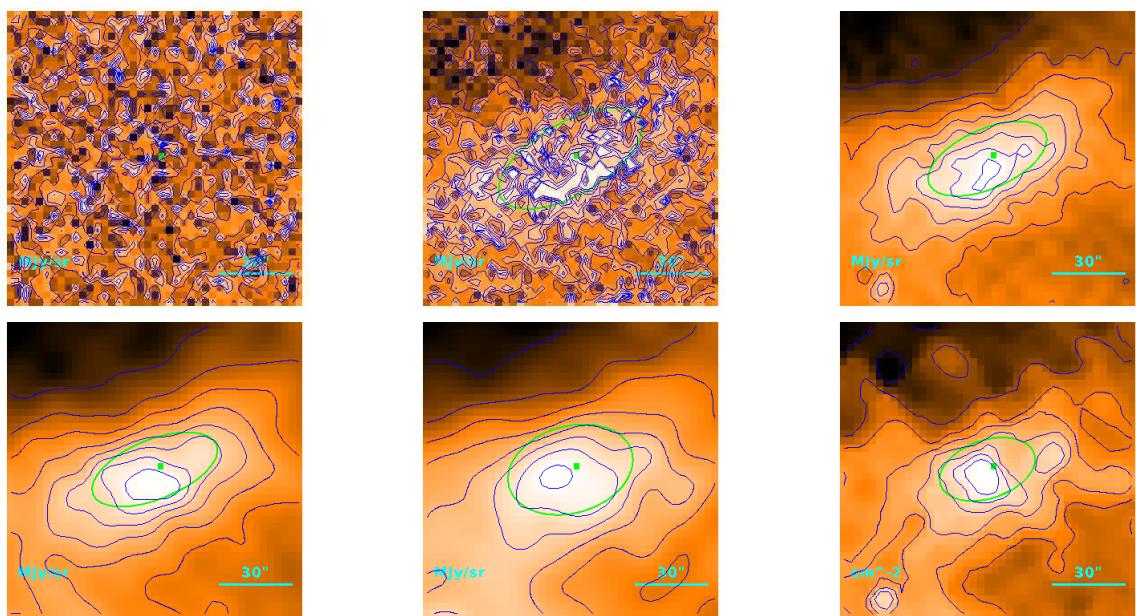
$$T = 13.97_{-0.77}^{+0.92} \text{ K}$$

$$M = (1.93_{-0.40}^{+0.47}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 45''4 \\ 41''6 \\ 3.02 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.95) \cdot 10^{-1} M_{\odot}$$

Source no. 169
HGBS-J154202.9-334203



Physical properties of the source

$$T = 15.32_{-0.79}^{+0.87} \text{ K}$$

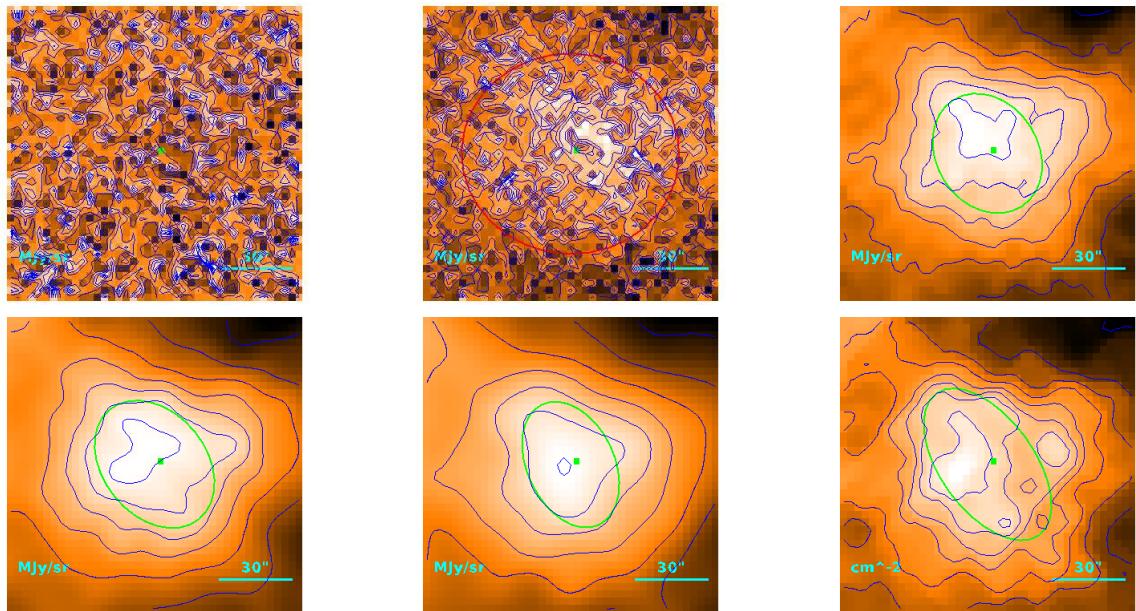
$$M = (1.21_{-0.22}^{+0.26}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 31''6 \\ 25''8 \\ 1.88 \cdot 10^{-2} \text{ pc} \end{cases}$$

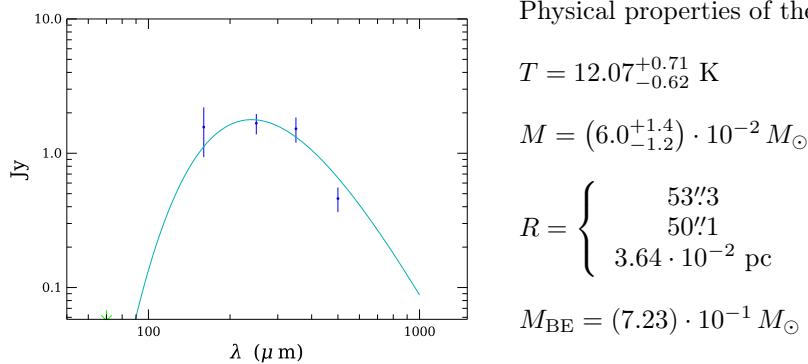
$$M_{\text{BE}} = (4.73) \cdot 10^{-1} M_{\odot}$$

Source no. 170

HGBS-J154206.0-334557

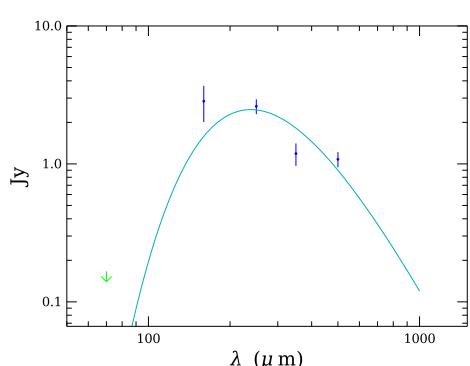
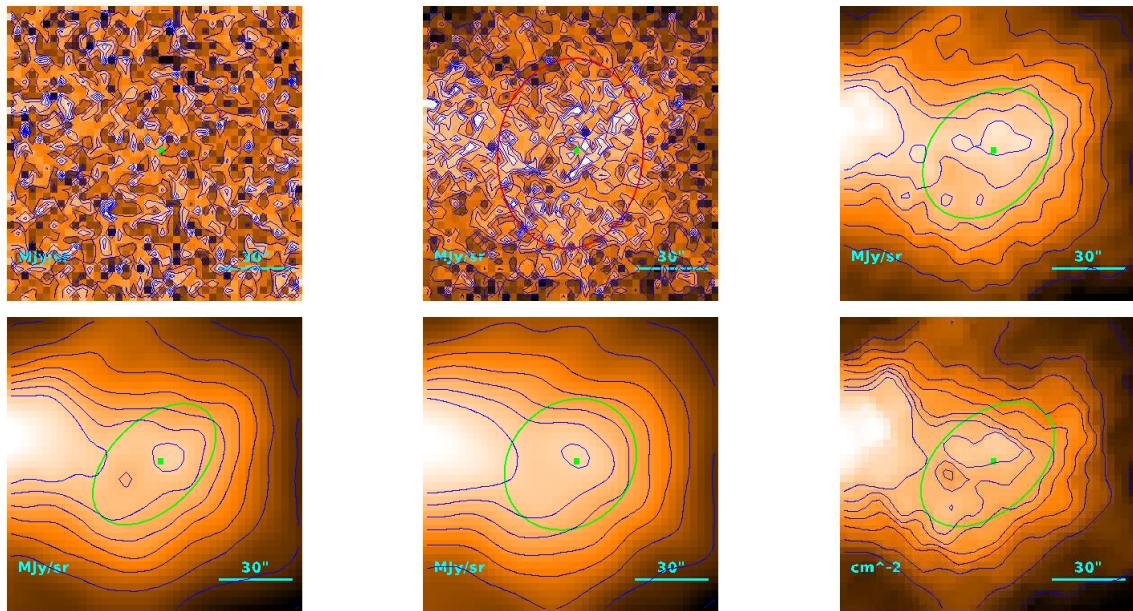


Physical properties of the source



Source no. 171

HGBS-J154206.4-340923



Physical properties of the source

$$T = 12.15_{-0.48}^{+0.54} \text{ K}$$

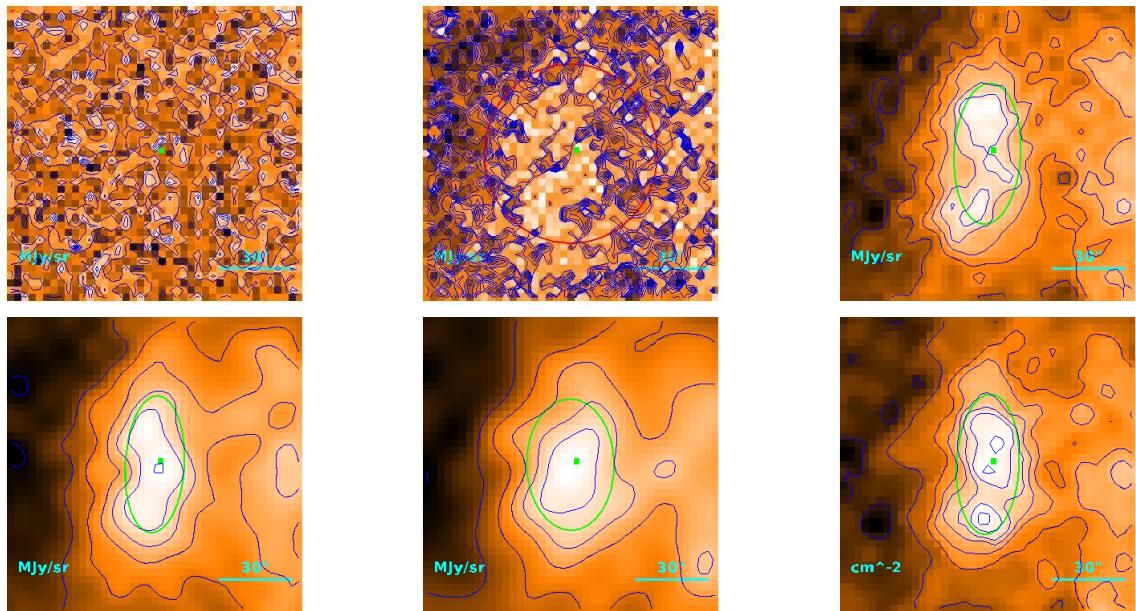
$$M = (8.1_{-1.3}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 51\rlap{.}^{\prime\prime}1 \\ 47\rlap{.}^{\prime\prime}7 \\ 3.47 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.93) \cdot 10^{-1} M_{\odot}$$

Source no. 172

HGBS-J154209.8-342929



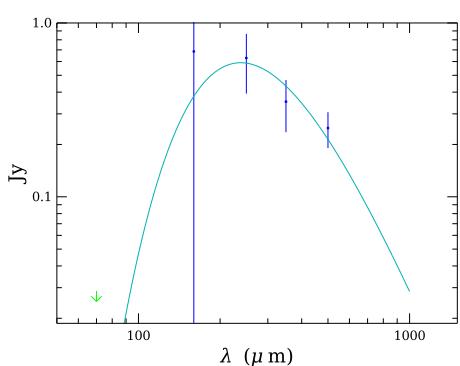
Physical properties of the source

$$T = 12.2_{-1.9}^{+2.8} \text{ K}$$

$$M = (1.9_{-1.0}^{+1.7}) \cdot 10^{-2} M_{\odot}$$

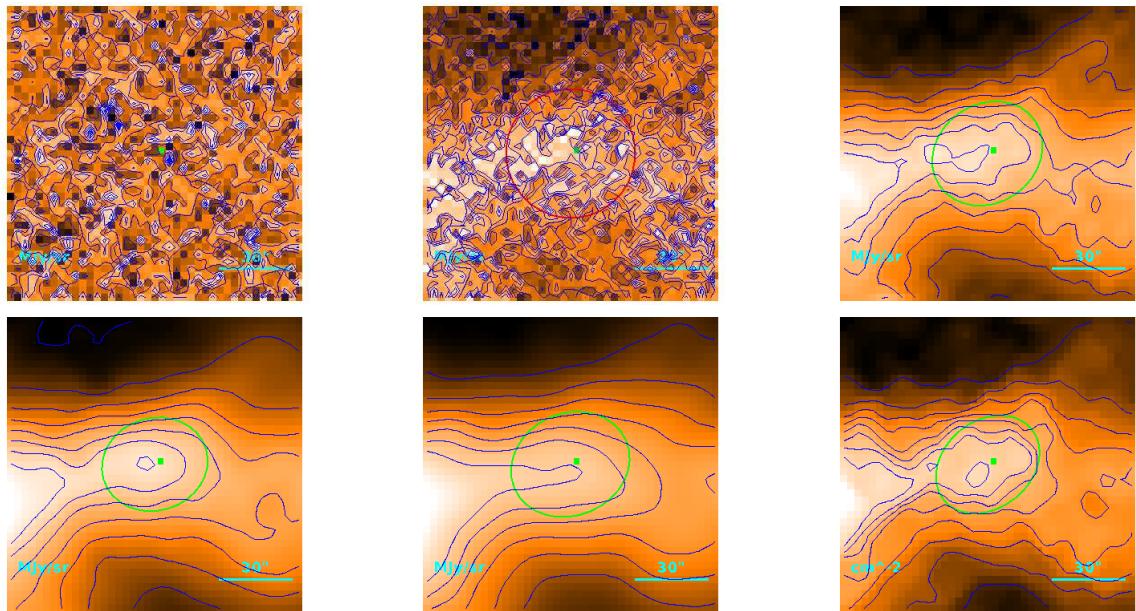
$$R = \begin{cases} 39'1 \\ 34'6 \\ 2.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.03) \cdot 10^{-1} M_{\odot}$$

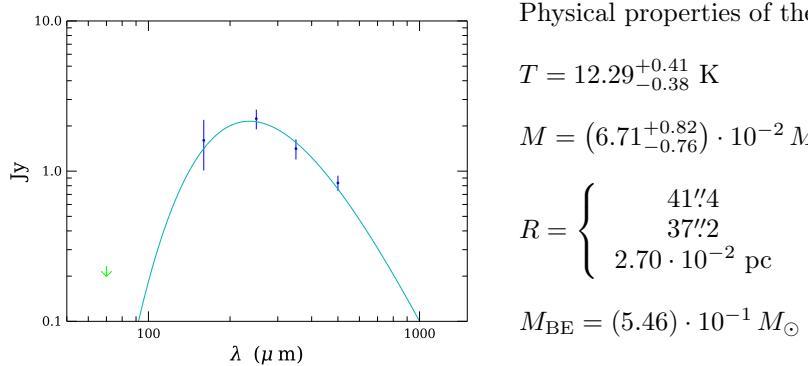


Source no. 173

HGBS-J154211.2-340911



Physical properties of the source



$$T = 12.29_{-0.38}^{+0.41} \text{ K}$$

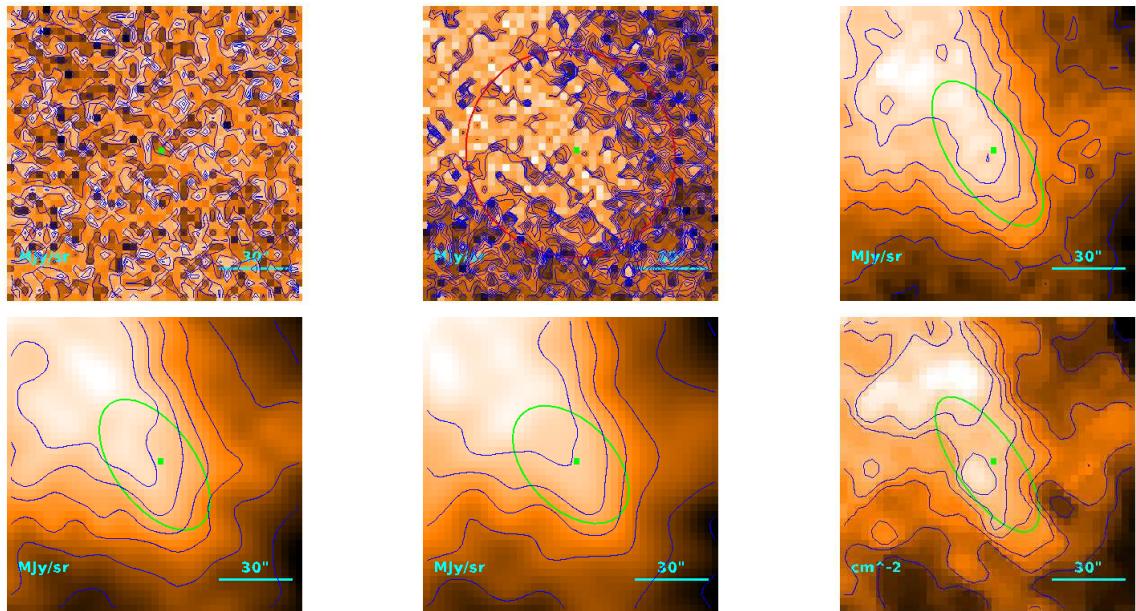
$$M = (6.71_{-0.76}^{+0.82}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 41''4 \\ 37''2 \\ 2.70 \cdot 10^{-2} \text{ pc} \end{cases}$$

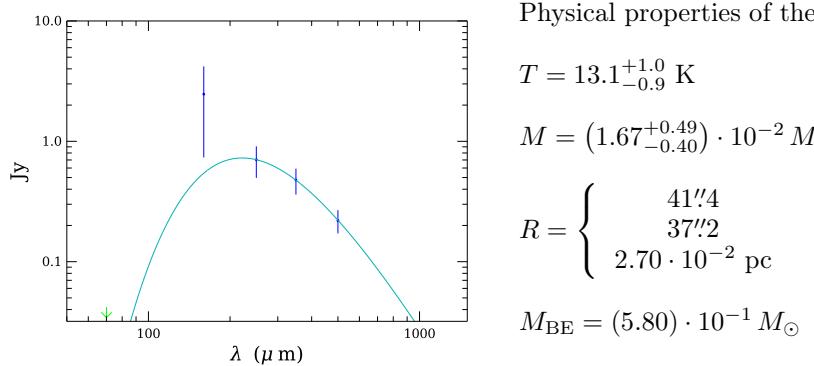
$$M_{\text{BE}} = (5.46) \cdot 10^{-1} M_{\odot}$$

Source no. 174

HGBS-J154211.7-335325



Physical properties of the source



$$T = 13.1_{-0.9}^{+1.0} \text{ K}$$

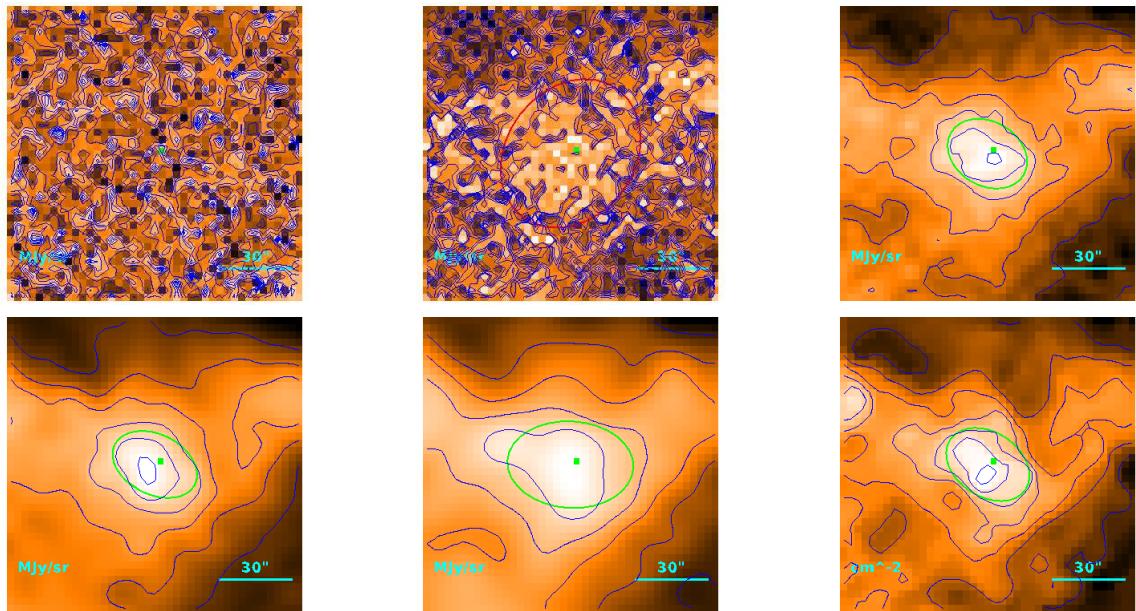
$$M = (1.67_{-0.40}^{+0.49}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 41''4 \\ 37''2 \\ 2.70 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 175

HGBS-J154212.4-344107



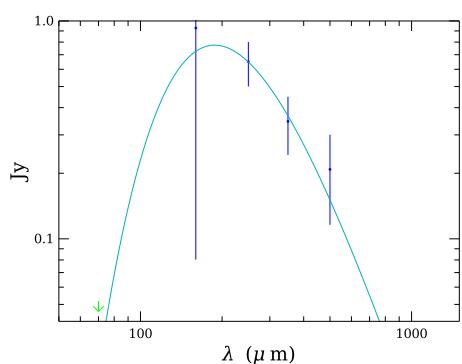
Physical properties of the source

$$T = 15.4_{-2.3}^{+1.4} \text{ K}$$

$$M = (7.7_{-2.4}^{+6.9}) \cdot 10^{-3} M_{\odot}$$

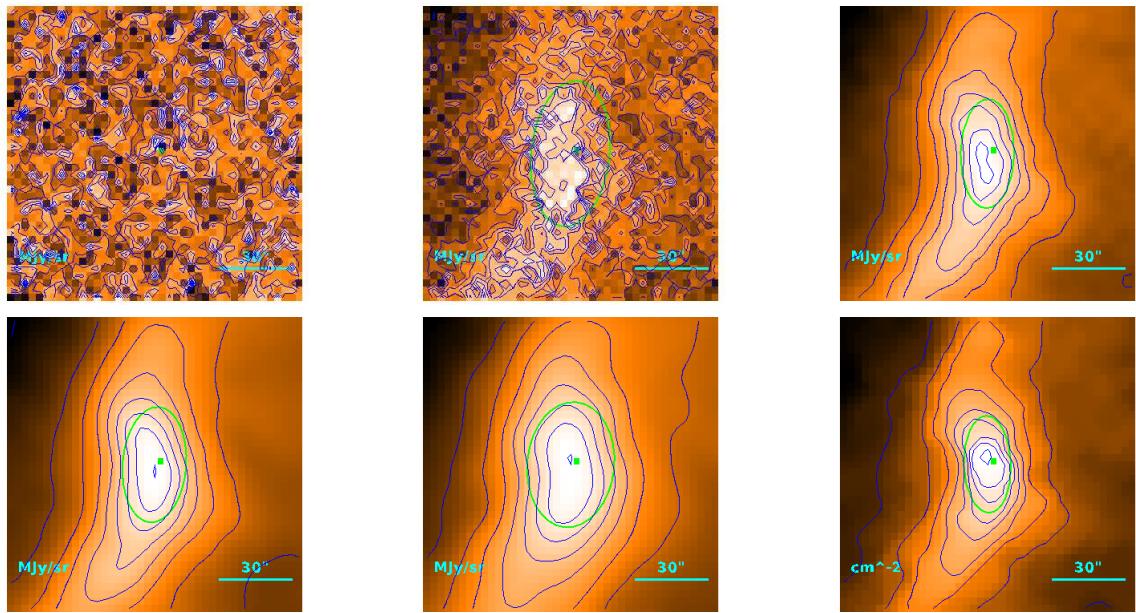
$$R = \begin{cases} 31'8 \\ 26'1 \\ 1.90 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

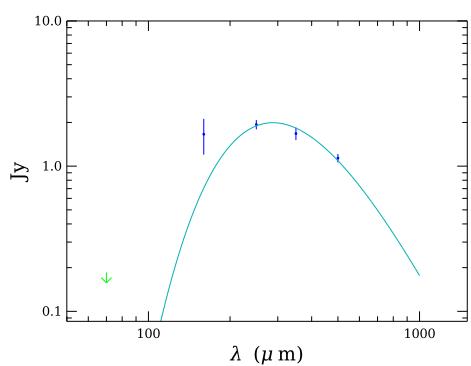


Source no. 176

HGBS-J154215.4-334616



Physical properties of the source



$$T = 10.07_{-0.09}^{+0.10} \text{ K}$$

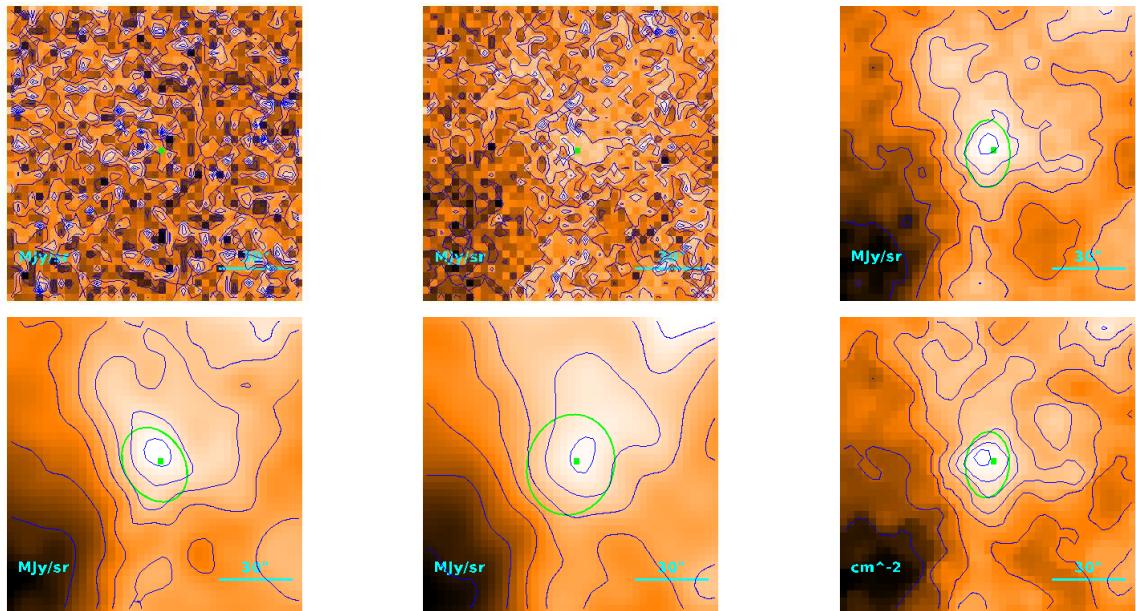
$$M = (1.684 \pm 0.080) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 28'1 \\ & 21'4 \\ & 1.56 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.58) \cdot 10^{-1} M_{\odot}$$

Source no. 177

HGBS-J154216.6-344232



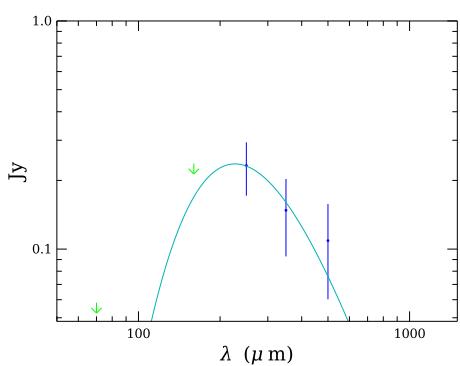
Physical properties of the source

$$T = 12.8_{-2.9}^{+3.0} \text{ K}$$

$$M = (6_{-3}^{+14}) \cdot 10^{-3} M_{\odot}$$

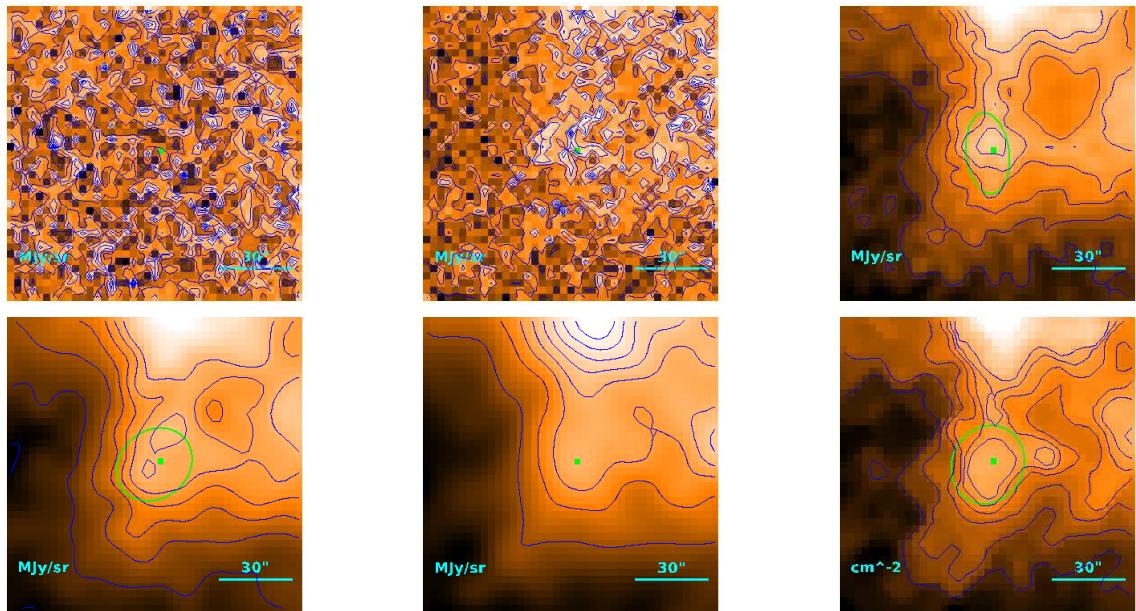
$$R = \begin{cases} 22\rlap{.}'5 \\ 13\rlap{.}'2 \\ 9.62 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.02) \cdot 10^{-1} M_{\odot}$$



Source no. 178

HGBS-J154217.1-344332



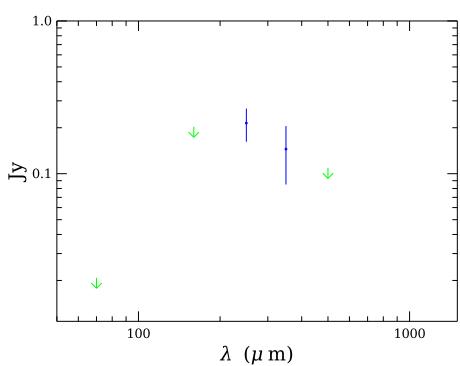
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (8.0^{+3.4}_{-2.1}) \cdot 10^{-3} M_{\odot}$$

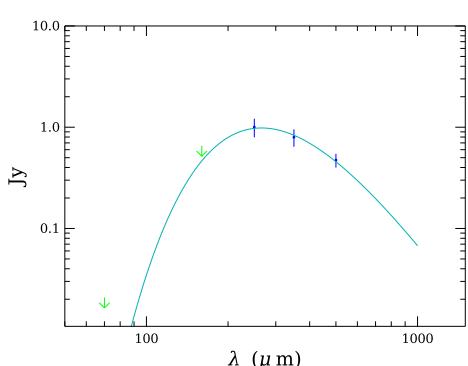
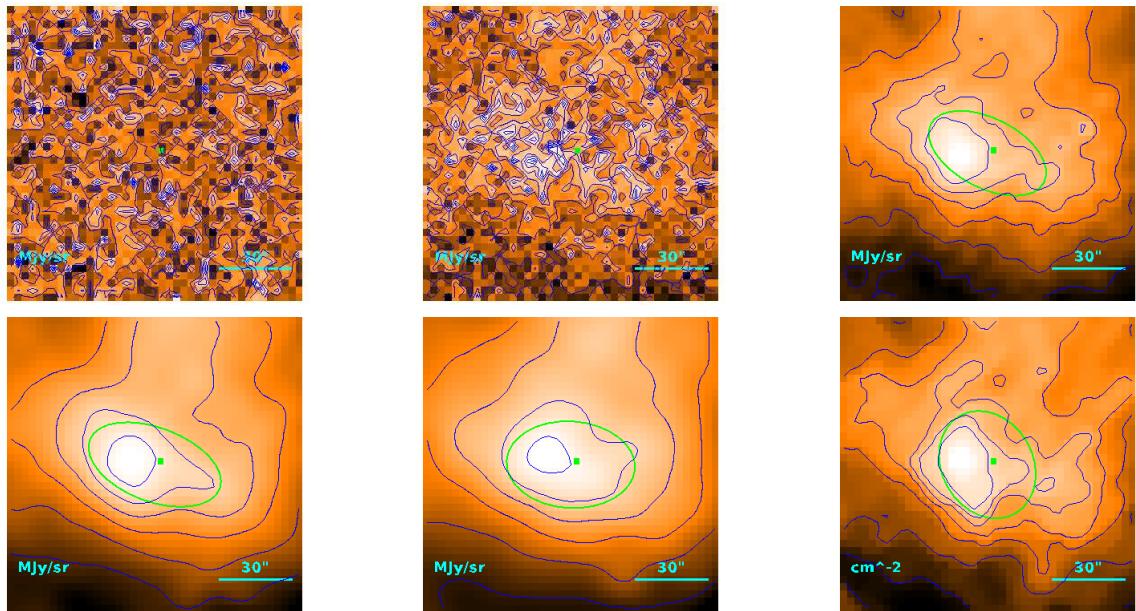
$$R = \begin{cases} 31.^{\circ}5 \\ 25.^{\circ}7 \\ 1.87 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.52) \cdot 10^{-1} M_{\odot}$$



Source no. 179

HGBS-J154217.9-335052



Physical properties of the source

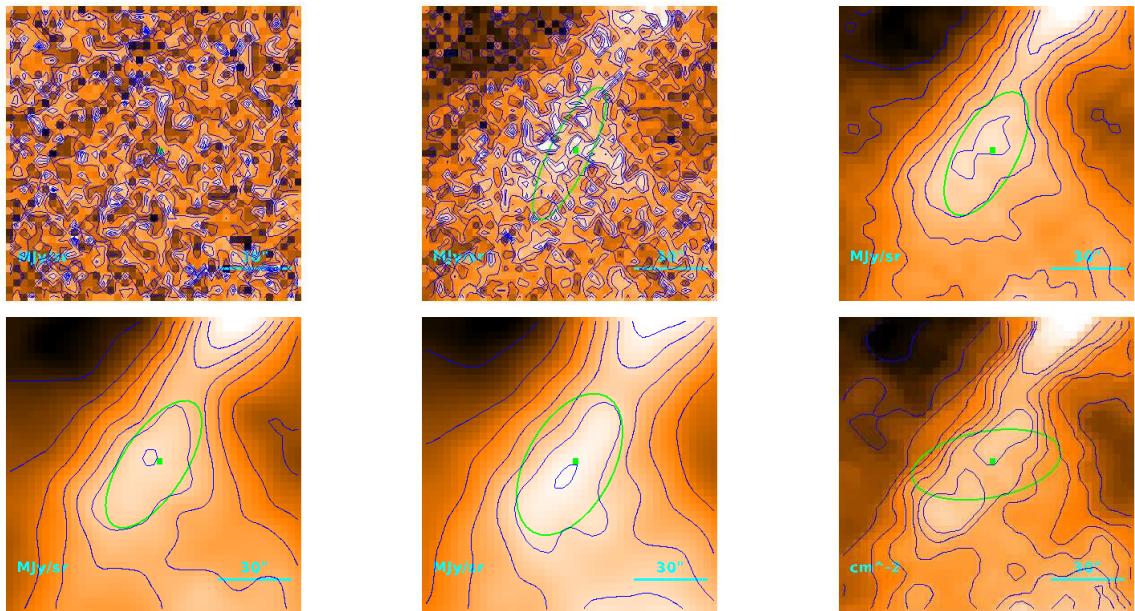
$$T = 10.91_{-0.38}^{+0.41} \text{ K}$$

$$M = (5.57_{-0.74}^{+0.83}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 42''2 \\ 38''1 \\ 2.77 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.97) \cdot 10^{-1} M_{\odot}$$

Source no. 180
HGBS-J154219.5-334801



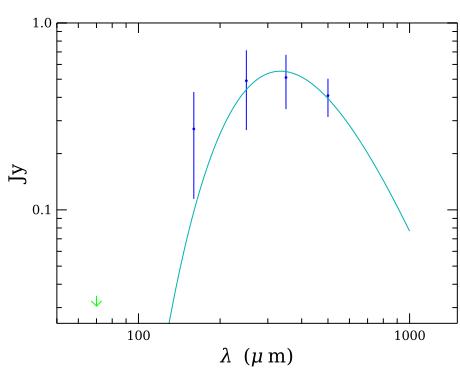
Physical properties of the source

$$T = 8.67_{-0.78}^{+0.84} \text{ K}$$

$$M = (9.8_{-3.2}^{+4.9}) \cdot 10^{-2} M_{\odot}$$

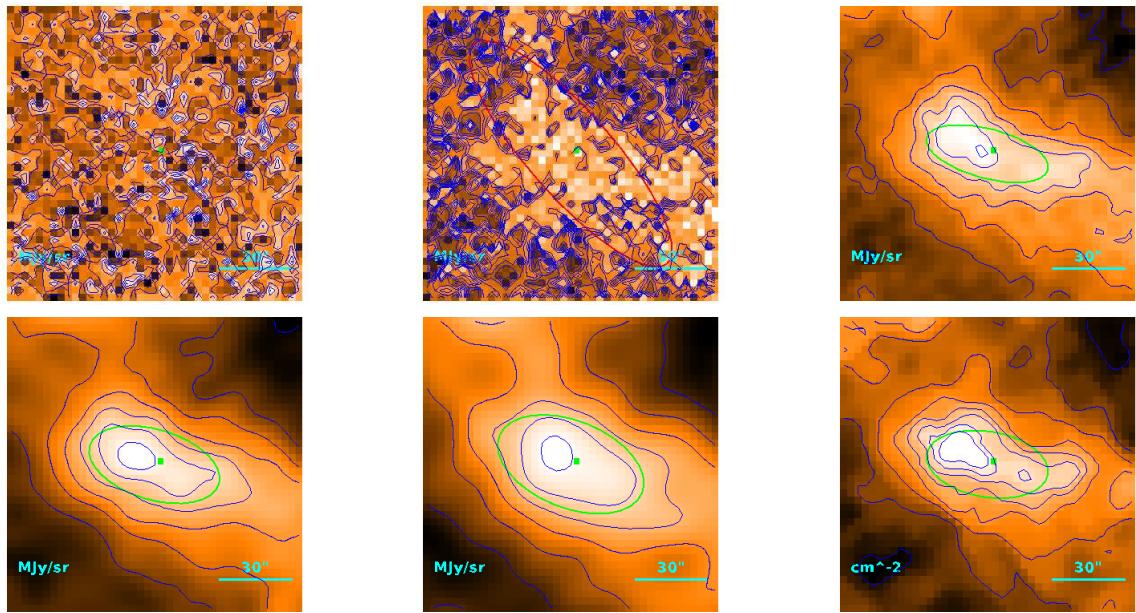
$$R = \begin{cases} 41''9 \\ 37''7 \\ 2.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.91) \cdot 10^{-1} M_{\odot}$$



Source no. 181

HGBS-J154221.7-344029



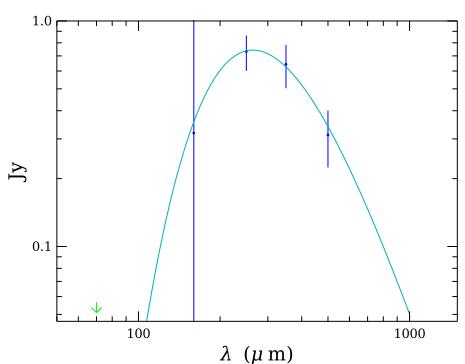
Physical properties of the source

$$T = 10.97_{-0.48}^{+0.54} \text{ K}$$

$$M = (4.09_{-0.80}^{+0.94}) \cdot 10^{-2} M_{\odot}$$

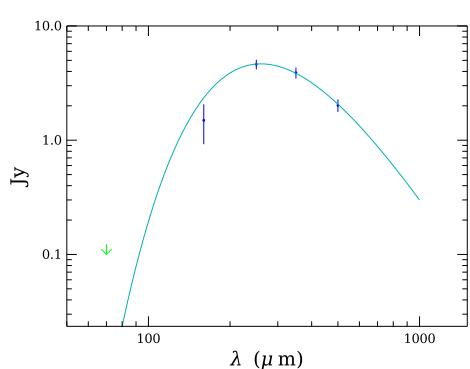
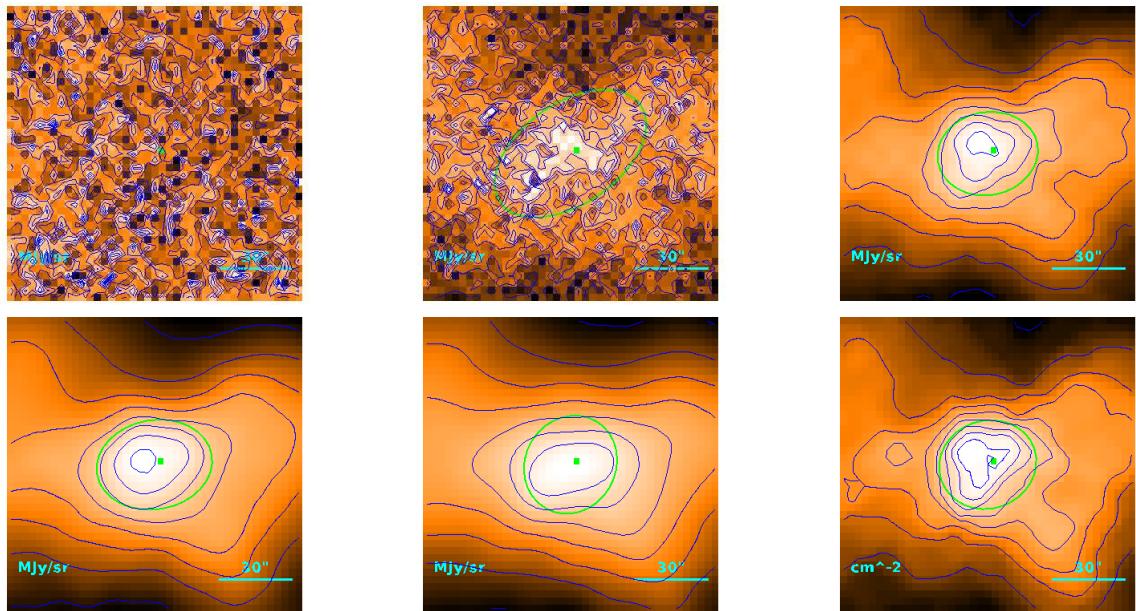
$$R = \begin{cases} 37\rlap{.}'4 \\ 32\rlap{.}'7 \\ 2.38 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.28) \cdot 10^{-1} M_{\odot}$$



Source no. 182

HGBS-J154222.2-340943



Physical properties of the source

$$T = 11.14^{+0.06}_{-0.05} \text{ K}$$

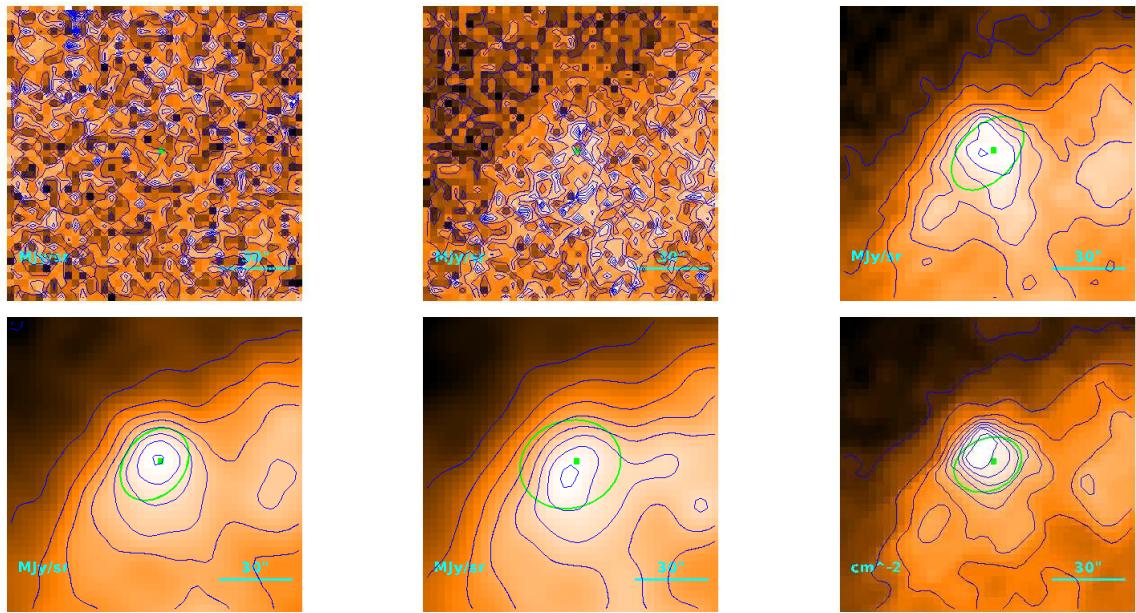
$$M = (2.37 \pm 0.15) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 38\rlap{.}'8 \\ 34\rlap{.}'3 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$$

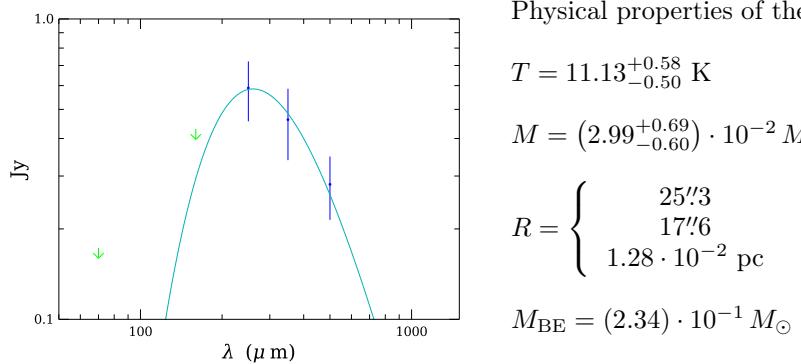
$$M_{\text{BE}} = (4.56) \cdot 10^{-1} M_{\odot}$$

Source no. 183

HGBS-J154224.6-343855



Physical properties of the source



$$T = 11.13_{-0.50}^{+0.58} \text{ K}$$

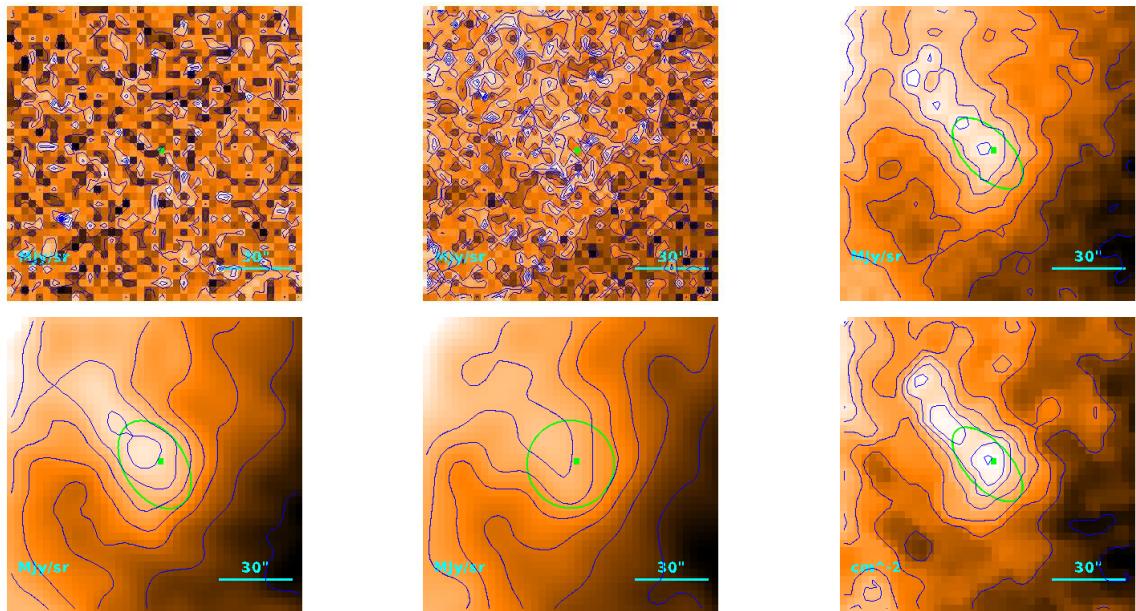
$$M = (2.99_{-0.60}^{+0.69}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25'3 \\ 17'6 \\ 1.28 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.34) \cdot 10^{-1} M_{\odot}$$

Source no. 184

HGBS-J154225.0-335619



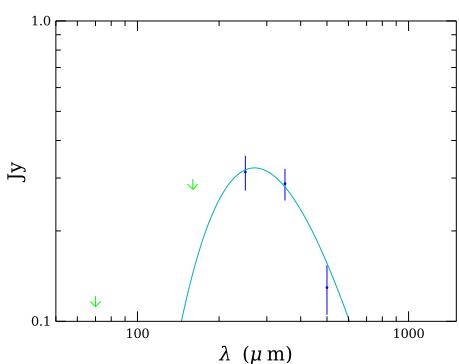
Physical properties of the source

$$T = 10.72_{-0.75}^{+0.89} \text{ K}$$

$$M = (2.00_{-0.58}^{+0.77}) \cdot 10^{-2} M_{\odot}$$

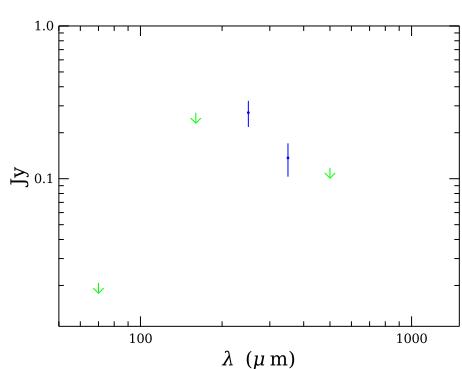
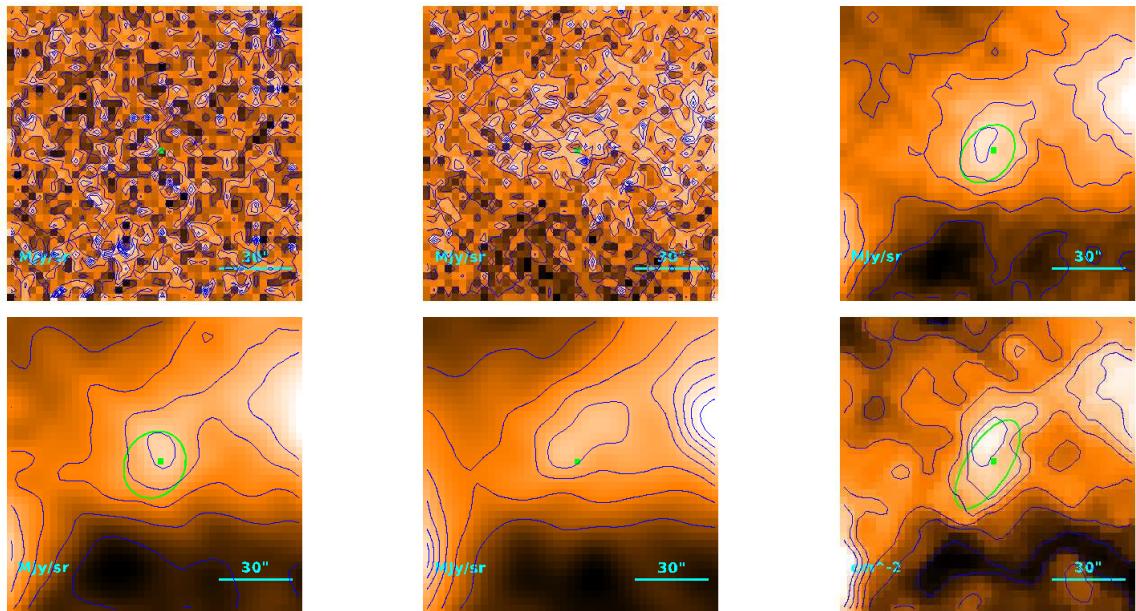
$$R = \begin{cases} 27^{\circ}0 \\ 19^{\circ}9 \\ 1.45 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.56) \cdot 10^{-1} M_{\odot}$$



Source no. 185

HGBS-J154226.0-335101



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

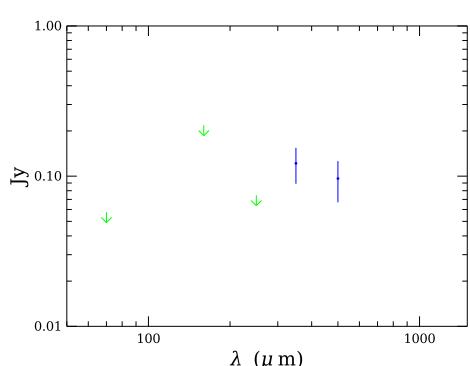
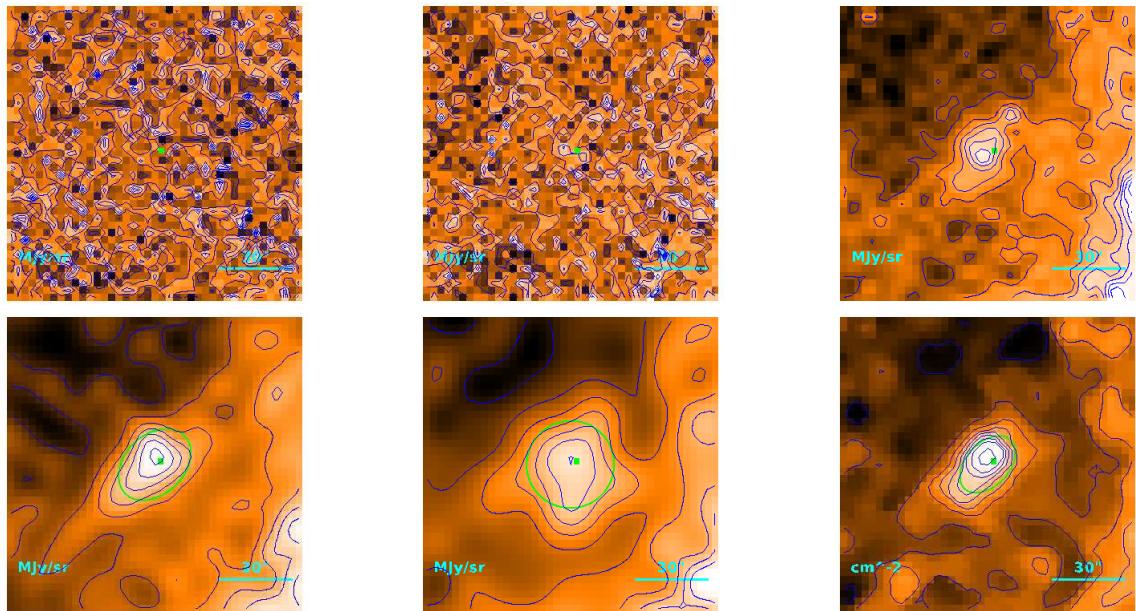
$$M = (7.5_{-1.9}^{+3.2}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 27''7 \\ 20''9 \\ 1.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.86) \cdot 10^{-1} M_{\odot}$$

Source no. 186

HGBS-J154229.5-334239



Physical properties of the source

$T = 11.5 \pm 1.0 \text{ K}$ (median value)

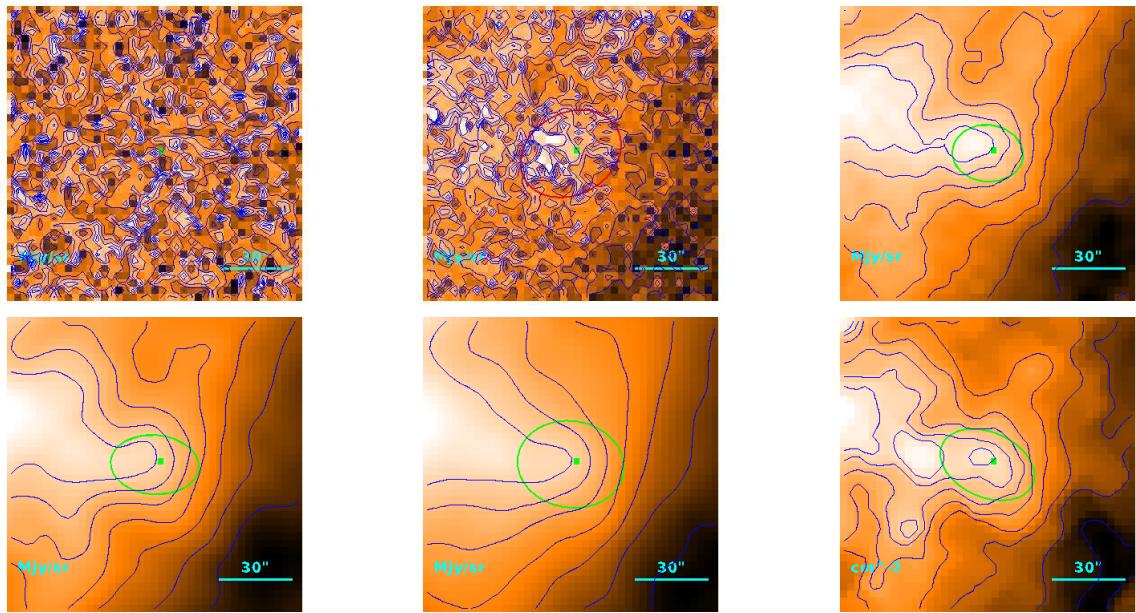
$$M = (1.02^{+0.30}_{-0.20}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 22''6 \\ 13''4 \\ 9.74 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.84) \cdot 10^{-1} M_{\odot}$$

Source no. 187

HGBS-J154231.9-335446



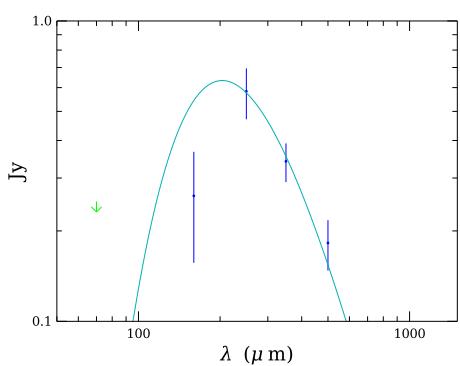
Physical properties of the source

$$T = 14.2_{-1.2}^{+1.4} \text{ K}$$

$$M = (9.5_{-2.7}^{+3.5}) \cdot 10^{-3} M_{\odot}$$

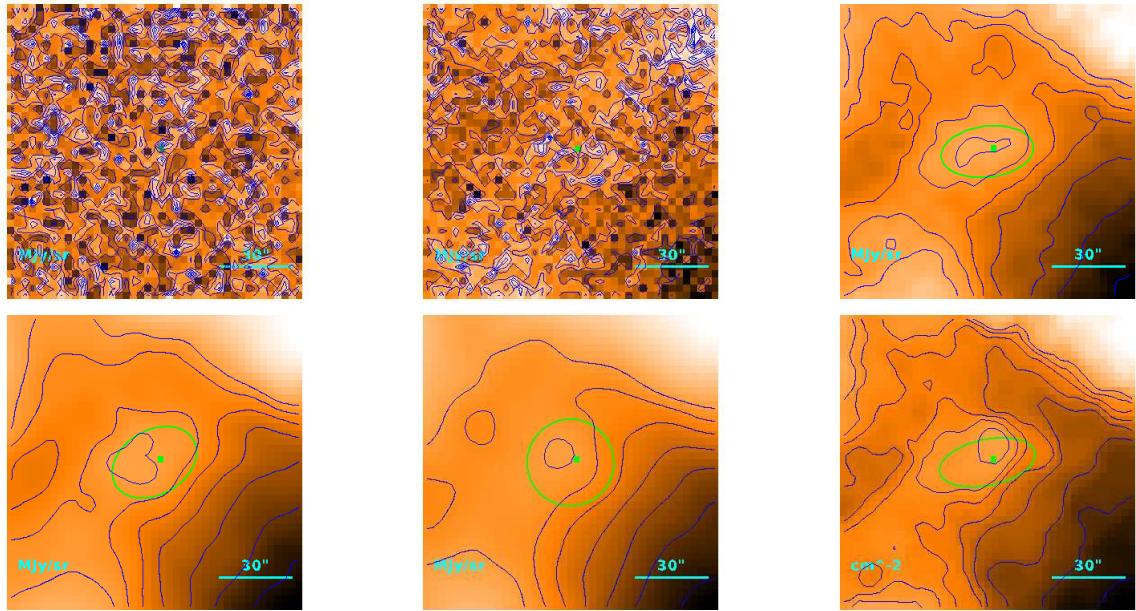
$$R = \begin{cases} 33\rlap{.}^{\prime\prime}4 \\ 28\rlap{.}^{\prime\prime}0 \\ 2.04 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 188

HGBS-J154233.6-341041



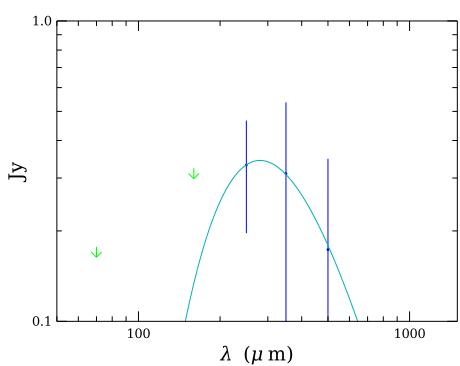
Physical properties of the source

$$T = 10.3^{+2.3}_{-1.4} \text{ K}$$

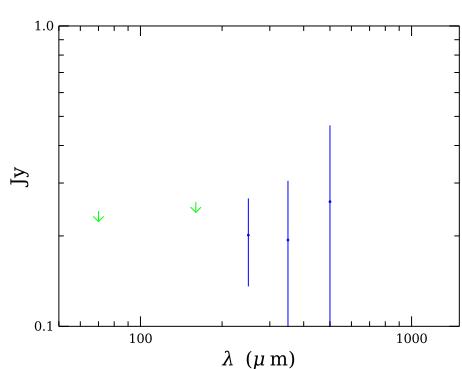
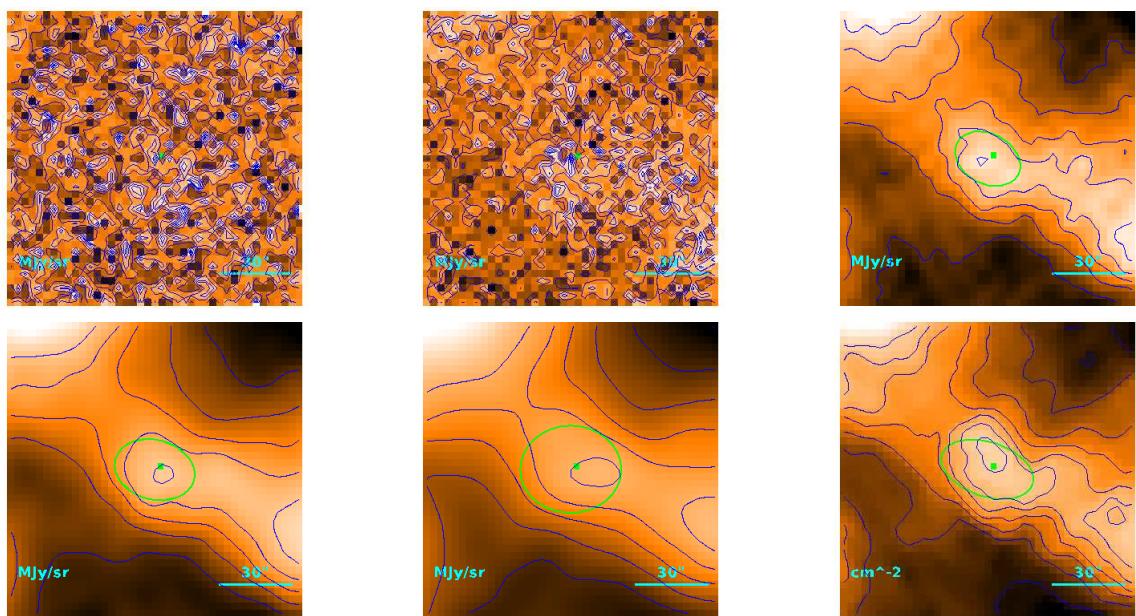
$$M = (2.5^{+2.9}_{-1.6}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 28\rlap{.}'1 \\ 21\rlap{.}'4 \\ 1.56 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.64) \cdot 10^{-1} M_{\odot}$$



Source no. 189
HGBS-J154233.6-340916



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

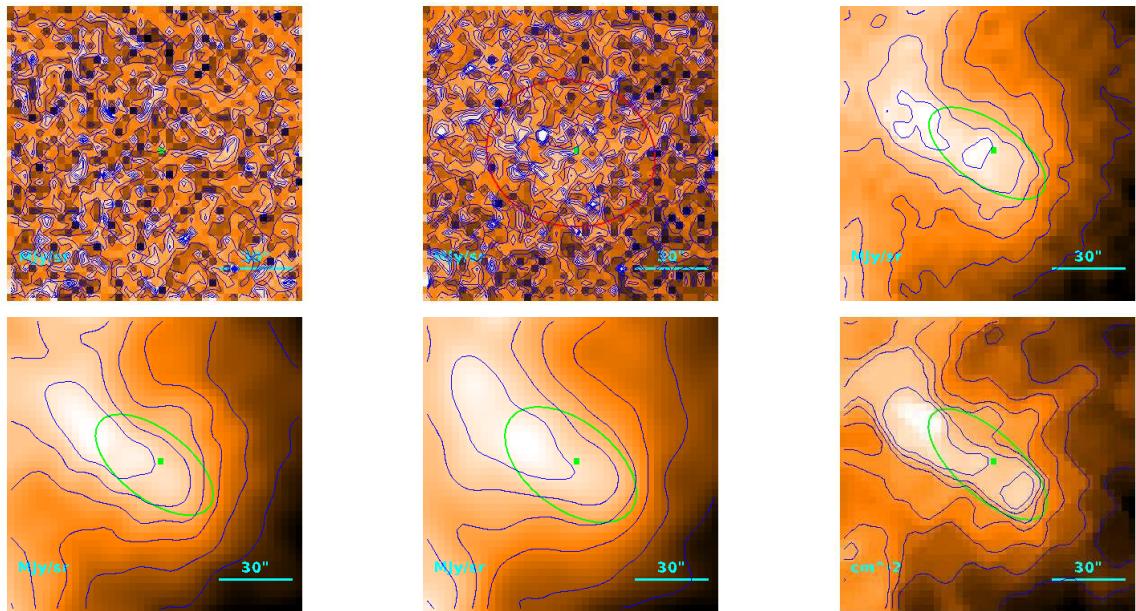
$$M = (2.76_{-0.54}^{+0.81}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 30\rlap{.}'1 \\ 24\rlap{.}'0 \\ 1.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

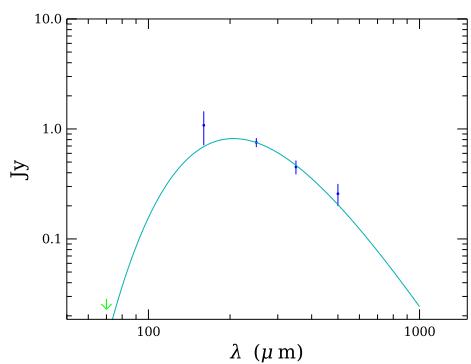
$$M_{\text{BE}} = (3.29) \cdot 10^{-1} M_{\odot}$$

Source no. 190

HGBS-J154234.1-335755



Physical properties of the source



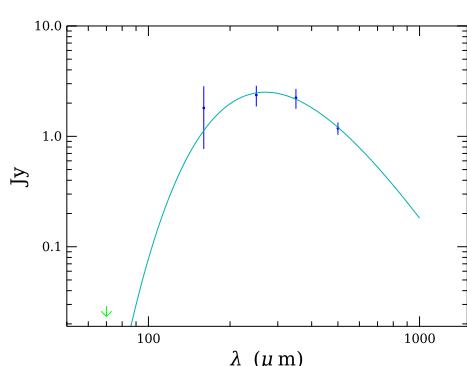
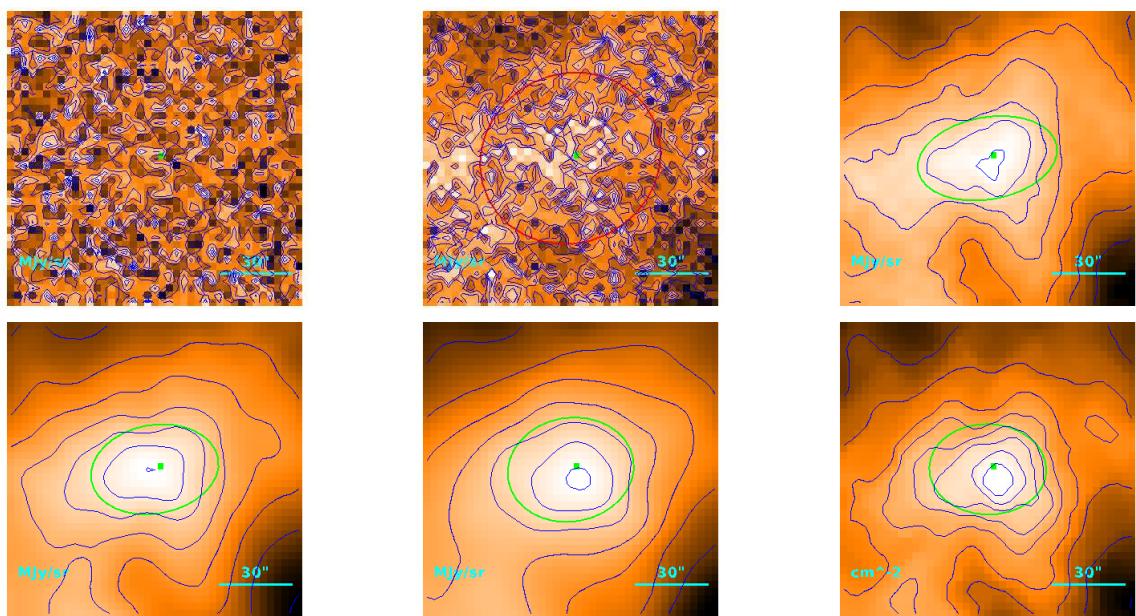
$$T = 14.1_{-0.9}^{+1.2} \text{ K}$$

$$M = (1.29_{-0.33}^{+0.40}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 40\rlap{.}'8 \\ 36\rlap{.}'5 \\ 2.66 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.14) \cdot 10^{-1} M_{\odot}$$

Source no. 191
HGBS-J154236.5-335148



Physical properties of the source

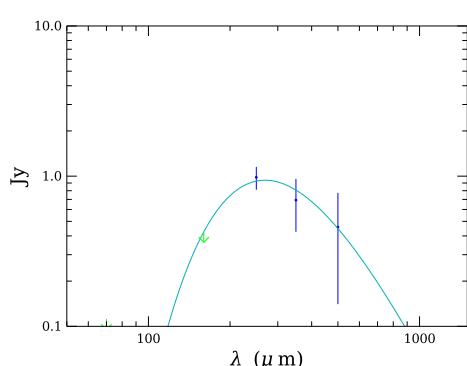
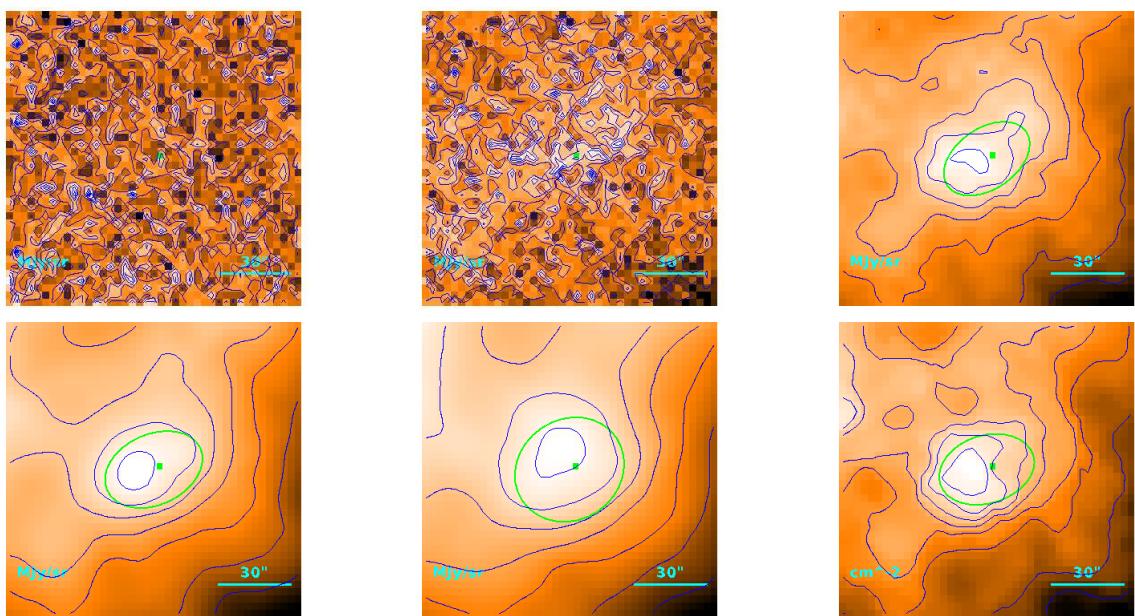
$$T = 10.74 \pm 0.15 \text{ K}$$

$$M = (1.53 \pm 0.17) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 43''1 \\ 39''1 \\ 2.84 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.02) \cdot 10^{-1} M_{\odot}$$

Source no. 192
HGBS-J154236.6-341156



Physical properties of the source

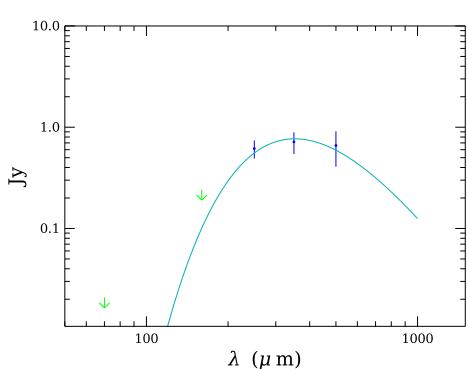
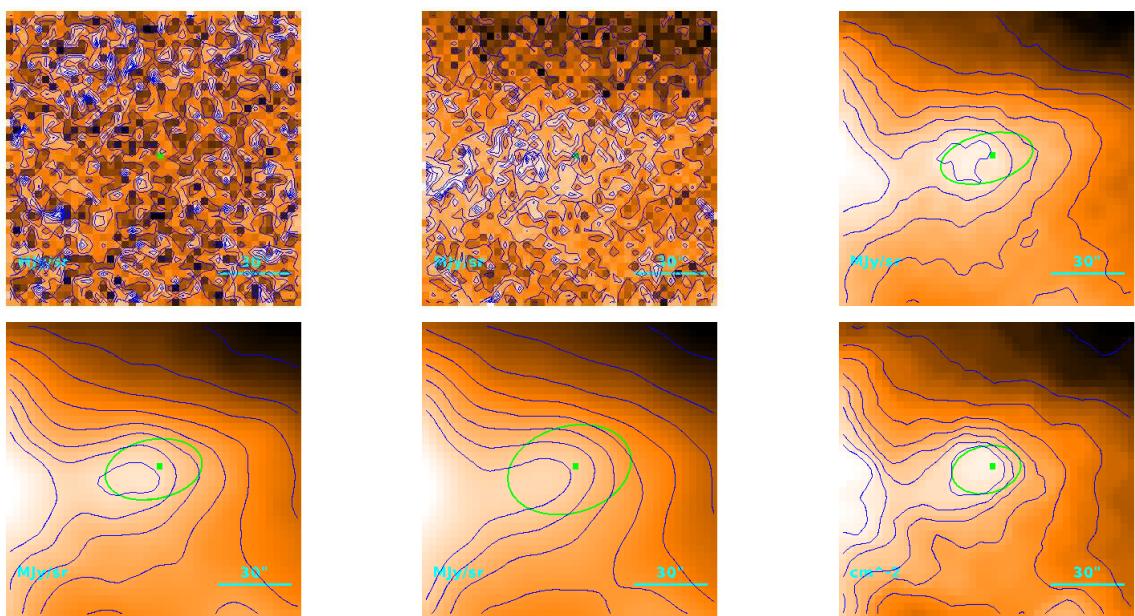
$$T = 10.77_{-0.25}^{+0.17} \text{ K}$$

$$M = (5.67 \pm 0.90) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 33''9 \\ 28''6 \\ 2.08 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.68) \cdot 10^{-1} M_{\odot}$$

Source no. 193
HGBS-J154236.6-340801



Physical properties of the source

$$T = 8.22_{-0.38}^{+0.40} \text{ K}$$

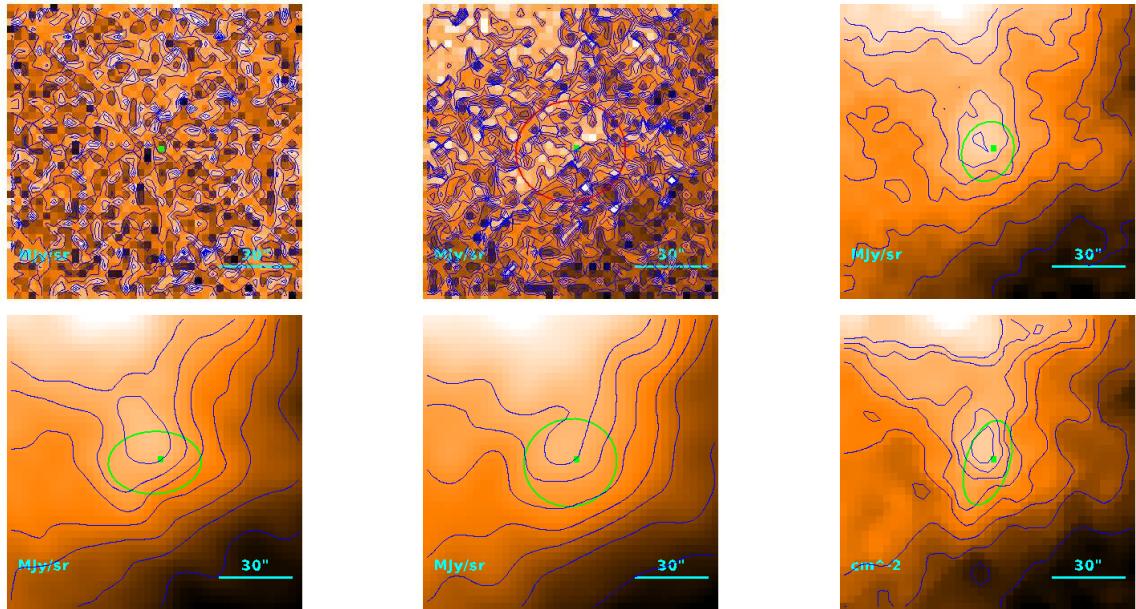
$$M = (1.79_{-0.37}^{+0.48}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 24\rlap{.}^{\prime\prime}1 \\ & 15\rlap{.}^{\prime\prime}8 \\ & 1.15 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.55) \cdot 10^{-1} M_{\odot}$$

Source no. 194

HGBS-J154237.4-341423



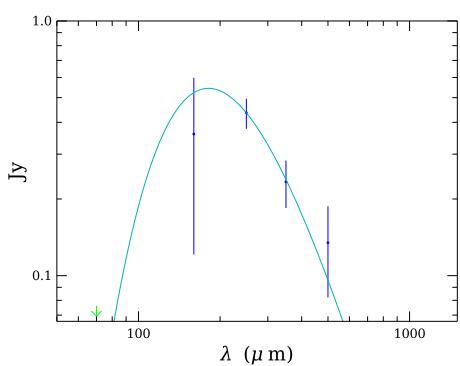
Physical properties of the source

$$T = 16.0_{-2.2}^{+2.4} \text{ K}$$

$$M = (4.5_{-1.8}^{+3.4}) \cdot 10^{-3} M_{\odot}$$

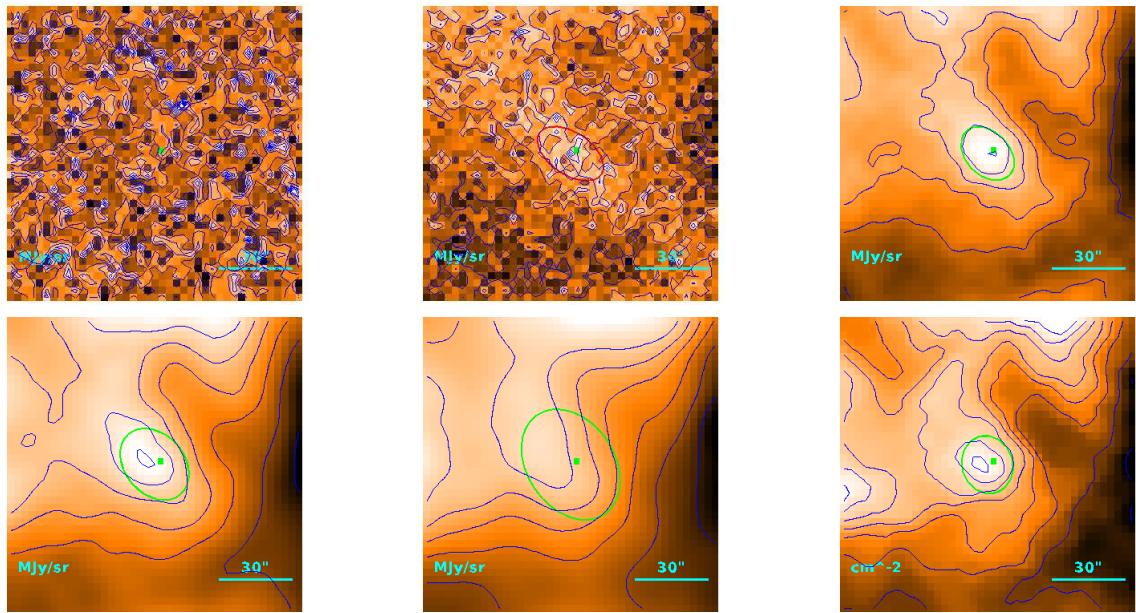
$$R = \begin{cases} 25'8 \\ 18'3 \\ 1.33 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.50) \cdot 10^{-1} M_{\odot}$$

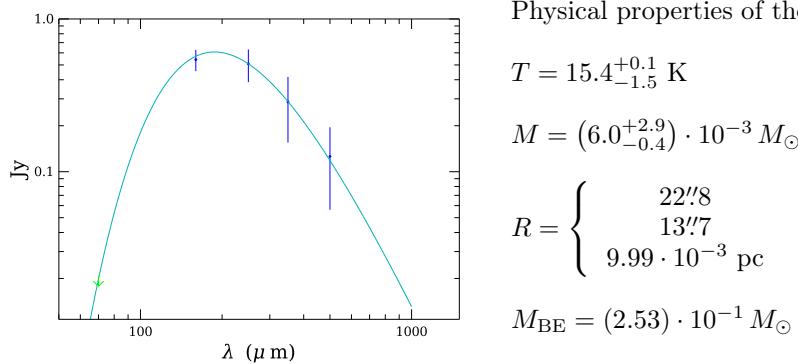


Source no. 195

HGBS-J154237.8-335309



Physical properties of the source



$$T = 15.4^{+0.1}_{-1.5} \text{ K}$$

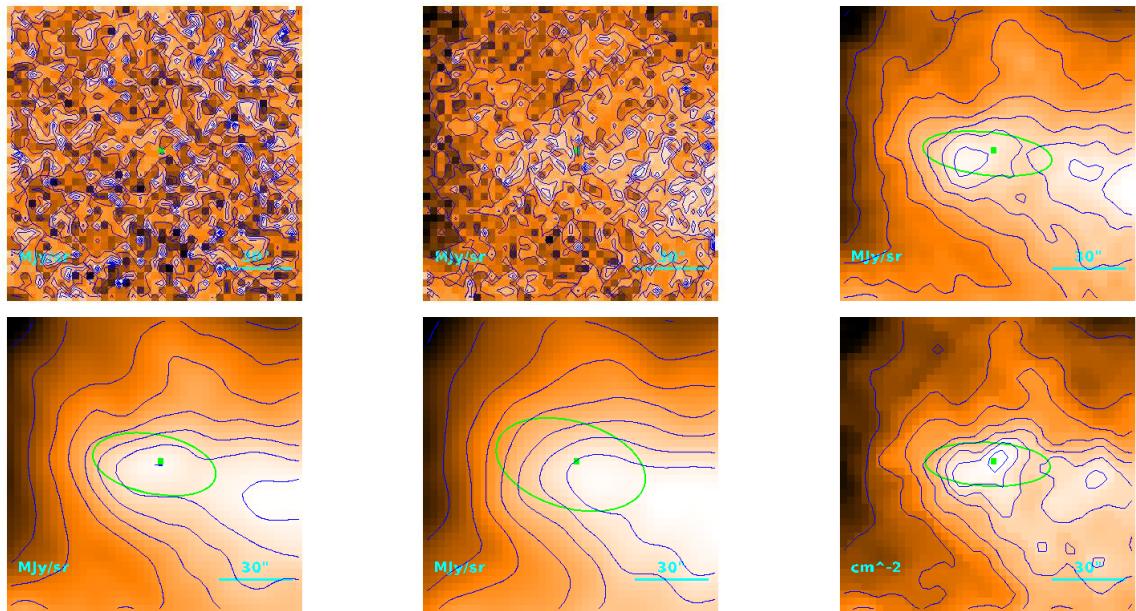
$$M = (6.0^{+2.9}_{-0.4}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 22'8 \\ 13'7 \\ 9.99 \cdot 10^{-3} \text{ pc} \end{cases}$$

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

Source no. 196

HGBS-J154238.3-334900



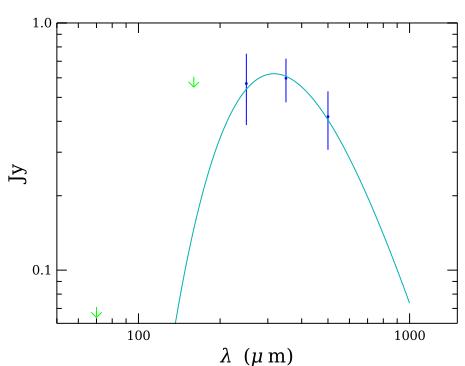
Physical properties of the source

$$T = 9.17_{-0.45}^{+0.50} \text{ K}$$

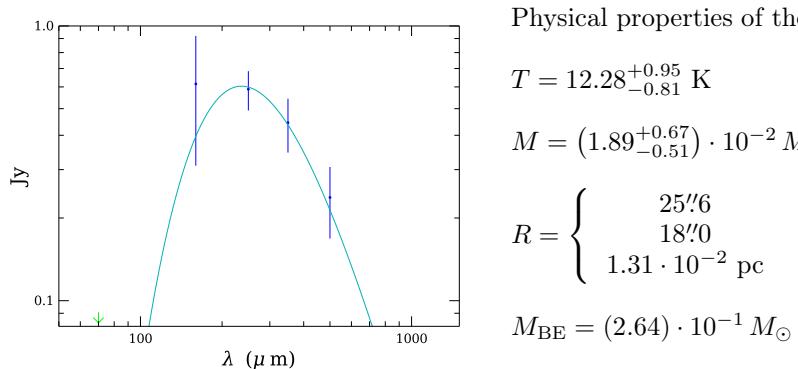
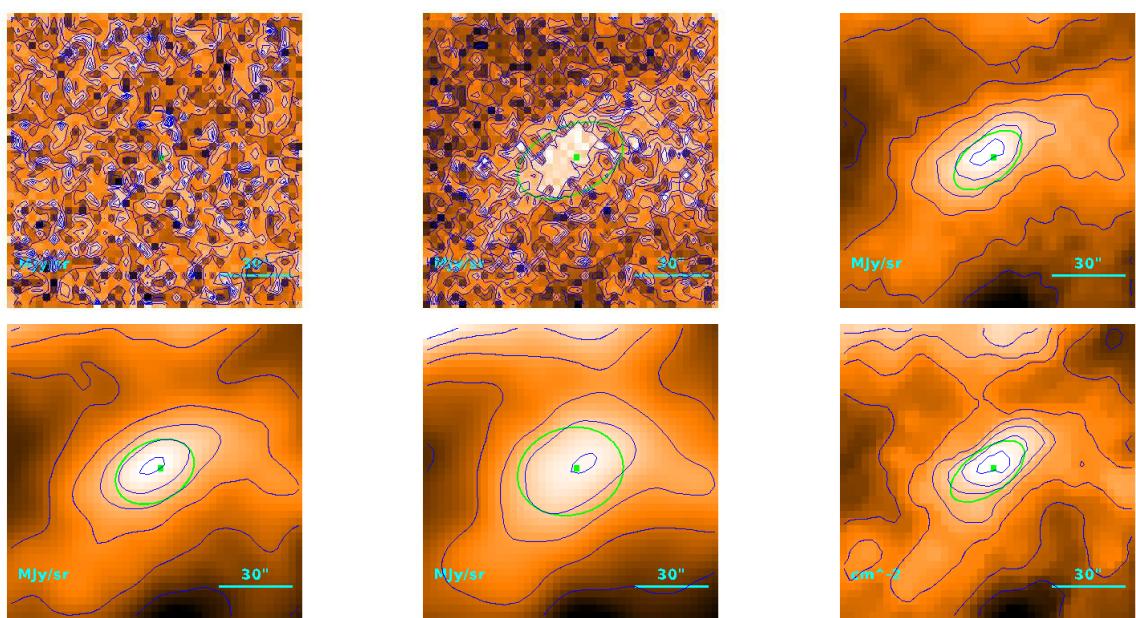
$$M = (8.4_{-1.7}^{+2.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 31'1 \\ 25'2 \\ 1.83 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.76) \cdot 10^{-1} M_{\odot}$$

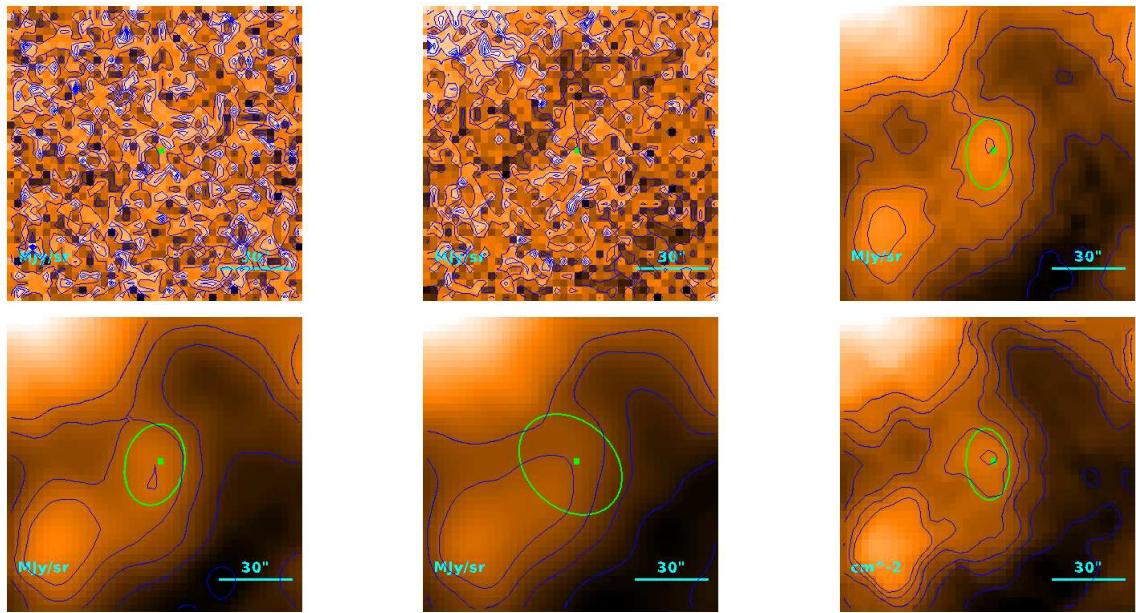


Source no. 197
HGBS-J154238.6-335436



Source no. 198

HGBS-J154239.6-340955



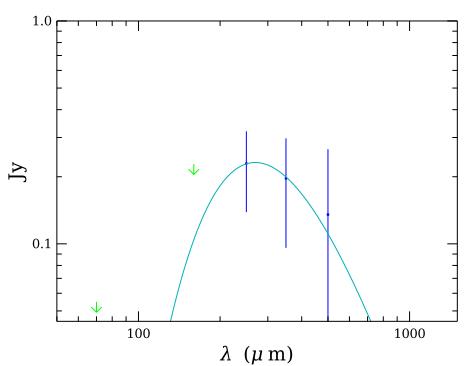
Physical properties of the source

$$T = 10.8_{-2.2}^{+3.8} \text{ K}$$

$$M = (1.4_{-1.1}^{+3.2}) \cdot 10^{-2} M_{\odot}$$

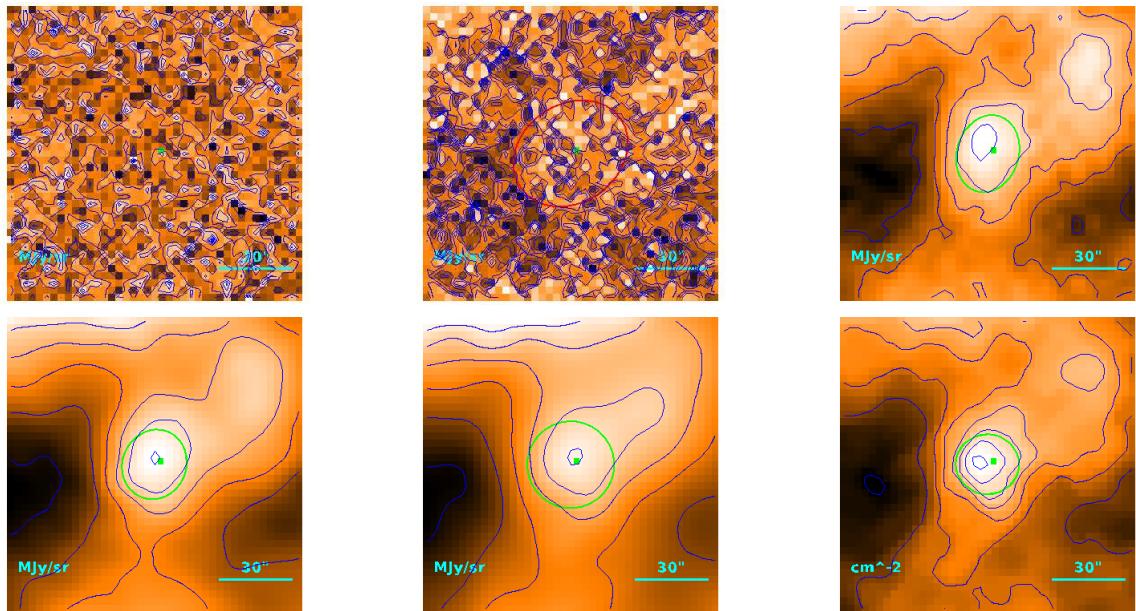
$$R = \begin{cases} 23\rlap{.}^{\prime\prime}4 \\ 14\rlap{.}^{\prime\prime}7 \\ 1.07 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.89) \cdot 10^{-1} M_{\odot}$$

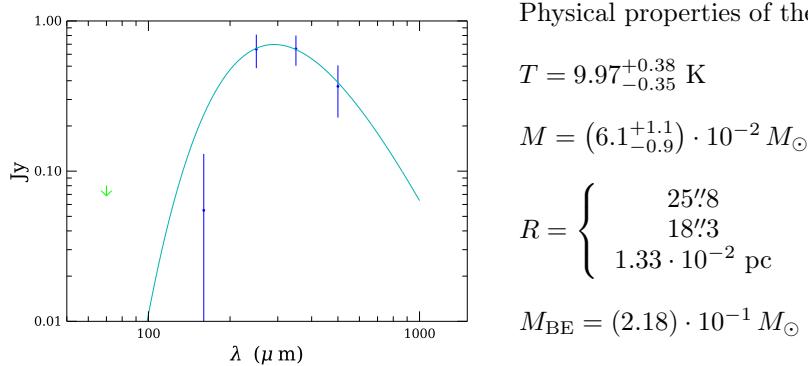


Source no. 199

HGBS-J154243.3-341032



Physical properties of the source



$$T = 9.97_{-0.35}^{+0.38} \text{ K}$$

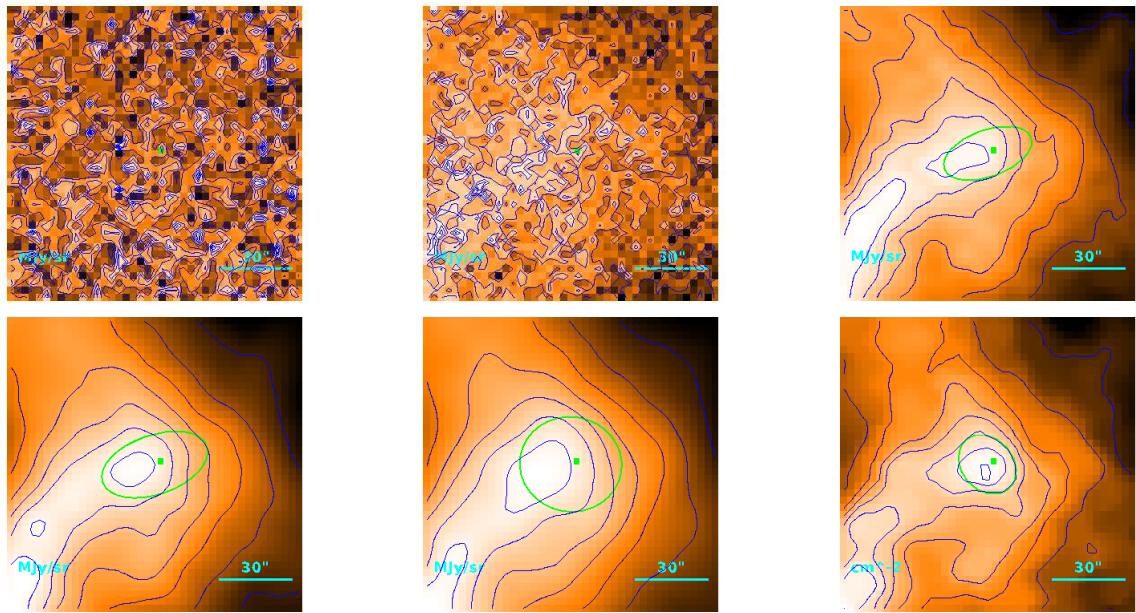
$$M = (6.1_{-0.9}^{+1.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25\rlap{.}^{\prime\prime}8 \\ 18\rlap{.}^{\prime\prime}3 \\ 1.33 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.18) \cdot 10^{-1} M_{\odot}$$

Source no. 200

HGBS-J154245.1-335843



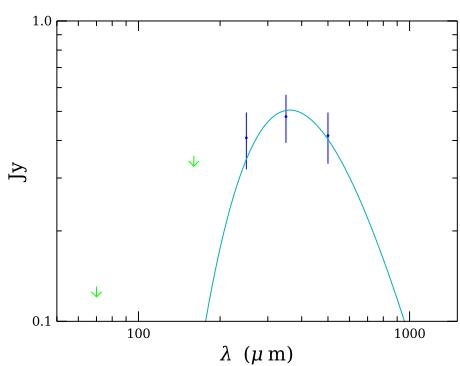
Physical properties of the source

$$T = 8.01_{-0.38}^{+0.40} \text{ K}$$

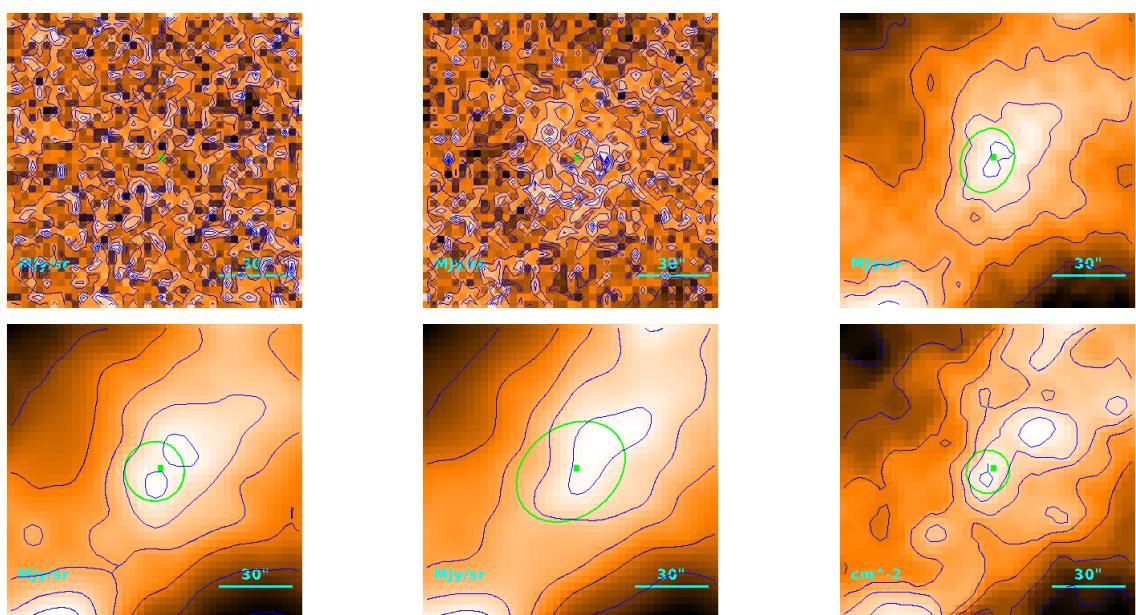
$$M = (1.34_{-0.26}^{+0.33}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 24'2 \\ 15'9 \\ 1.16 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.53) \cdot 10^{-1} M_{\odot}$$



Source no. 201
HGBS-J154246.0-341203



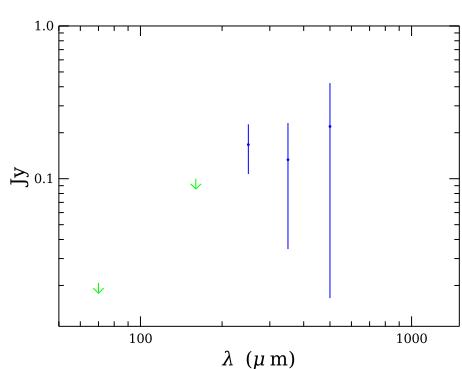
Physical properties of the source

$T = 11.5 \pm 1.0$ K (median value)

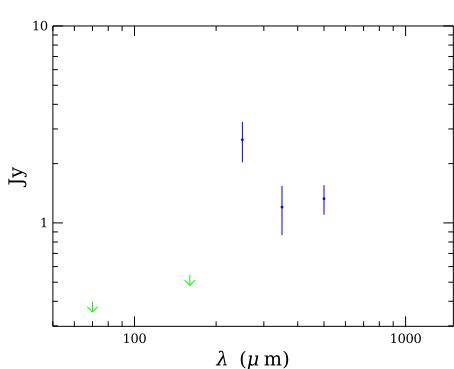
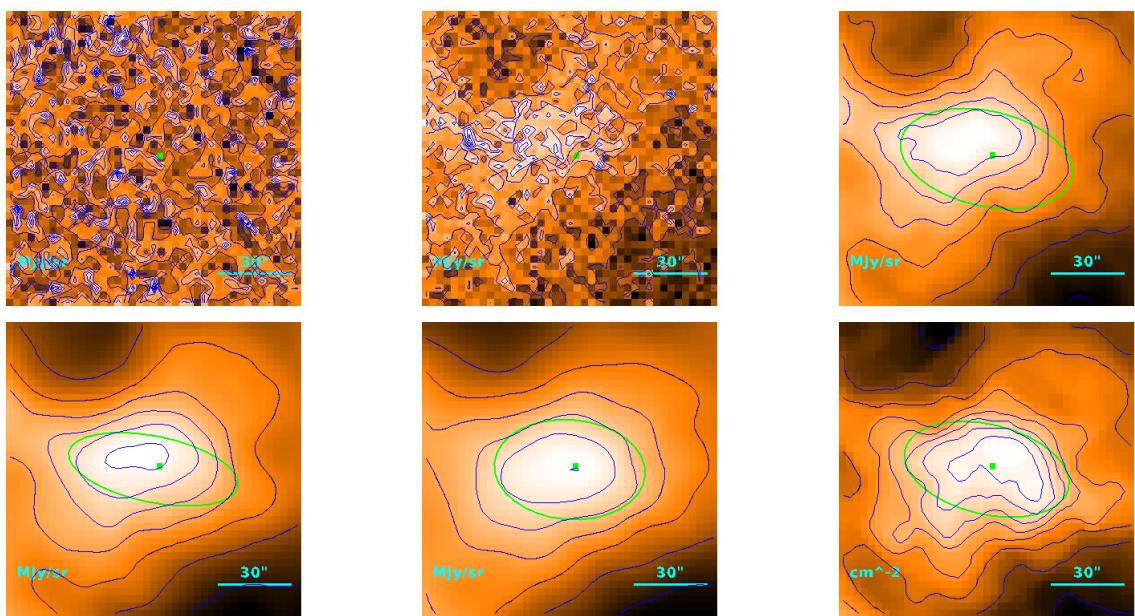
$$M = (2.33^{+0.68}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 18.^{\circ}2 \\ < 6.^{\circ}1 \\ < 4.44 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} < (8.36) \cdot 10^{-2} M_{\odot}$$



Source no. 202
HGBS-J154246.8-335305



Physical properties of the source

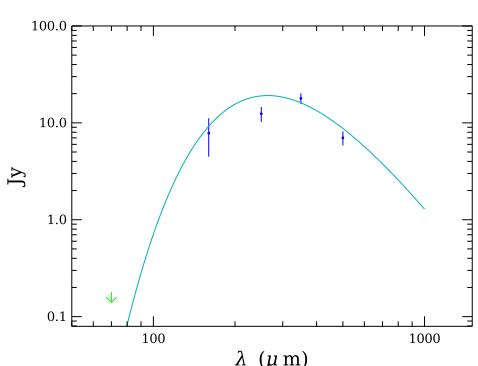
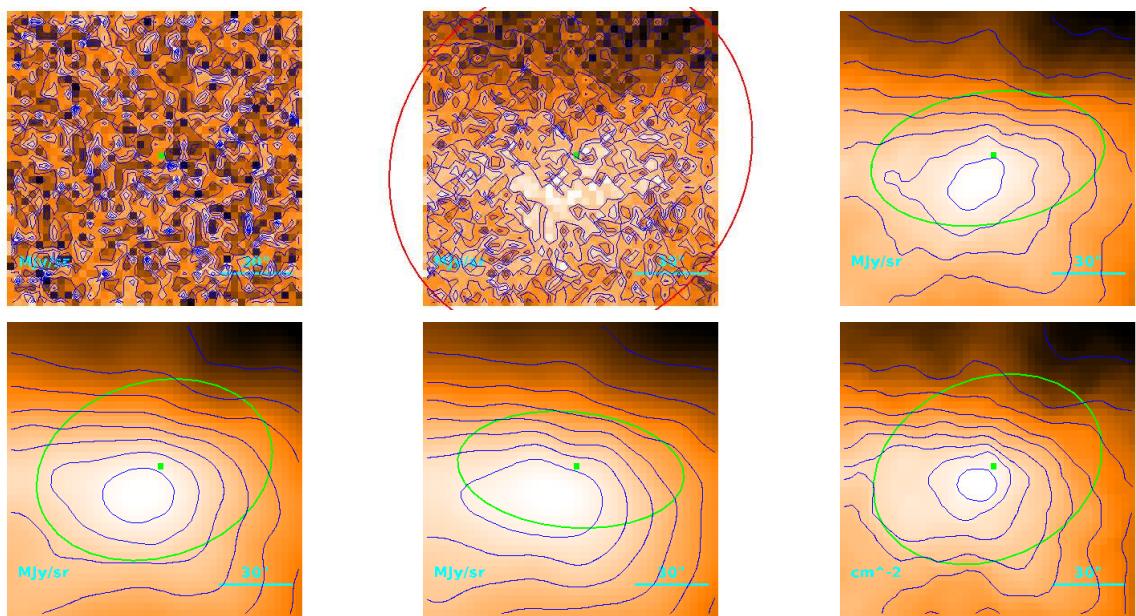
$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.40_{-0.27}^{+0.41}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 51''2 \\ 47''9 \\ 3.48 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.56) \cdot 10^{-1} M_{\odot}$$

Source no. 203
HGBS-J154247.0-340747



Physical properties of the source

$$T = 10.98 \pm 0.11 \text{ K}$$

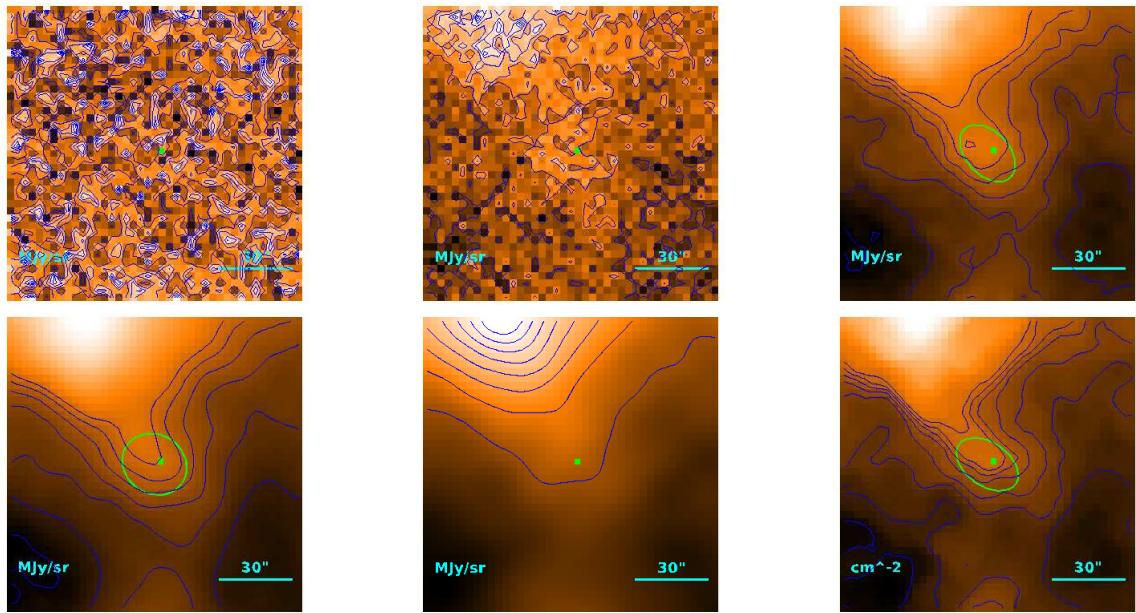
$$M = 1.049 \pm 0.092 M_{\odot}$$

$$R = \begin{cases} 86\rlap{.}'1 \\ 84\rlap{.}'2 \\ 6.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 204

HGBS-J154248.0-341422



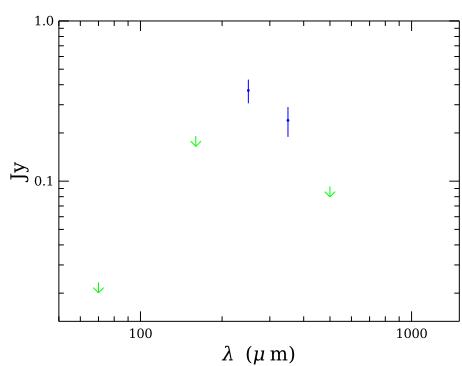
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

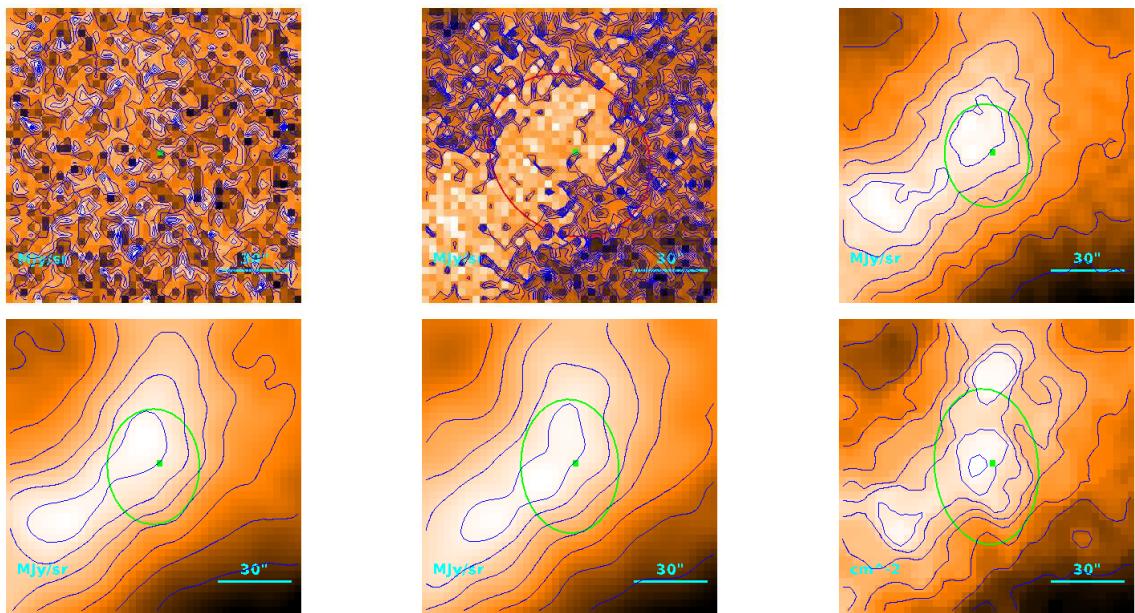
$$M = (1.32^{+0.55}_{-0.34}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 22\rlap{.}'9 \\ 13\rlap{.}'9 \\ 1.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

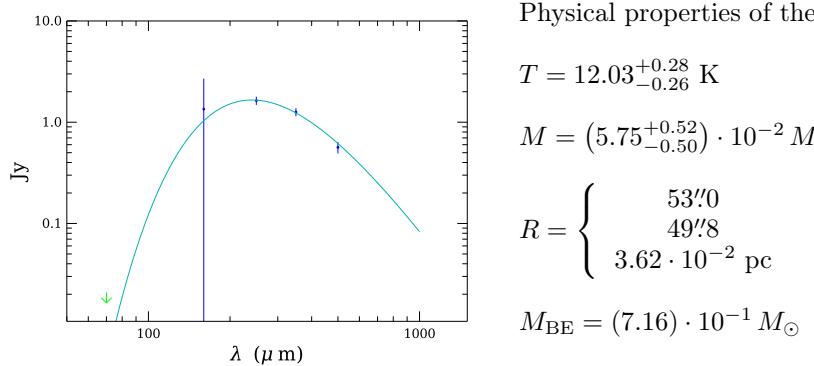
$$M_{\text{BE}} = (1.91) \cdot 10^{-1} M_{\odot}$$



Source no. 205
HGBS-J154248.5-341600

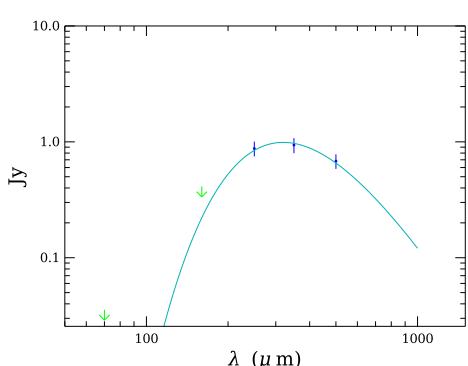
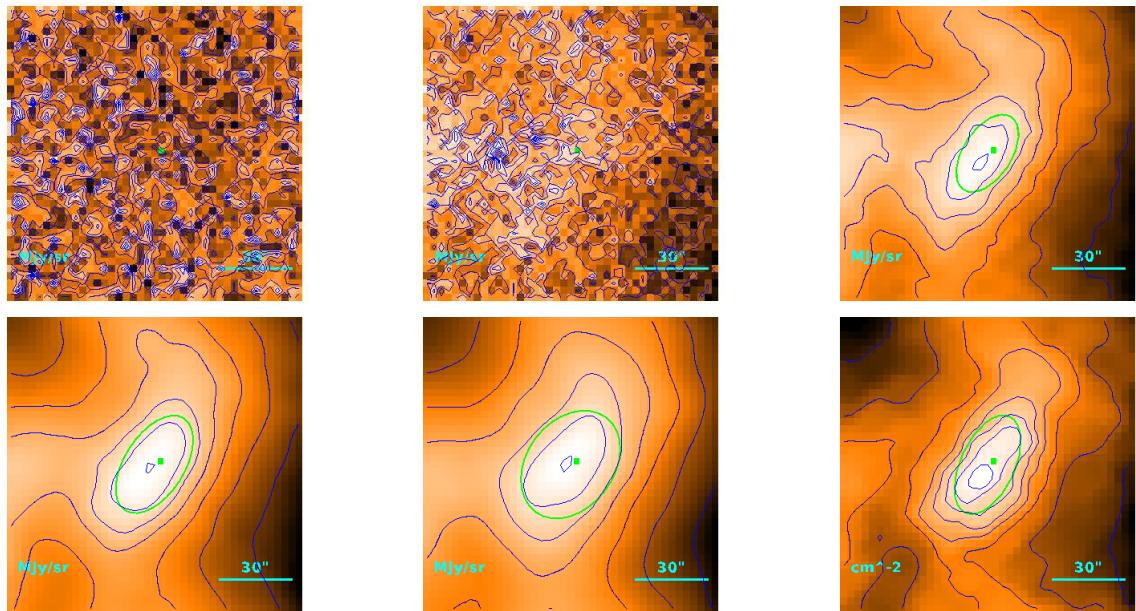


Physical properties of the source



Source no. 206

HGBS-J154249.7-340140



Physical properties of the source

$$T = 9.07_{-0.18}^{+0.19} \text{ K}$$

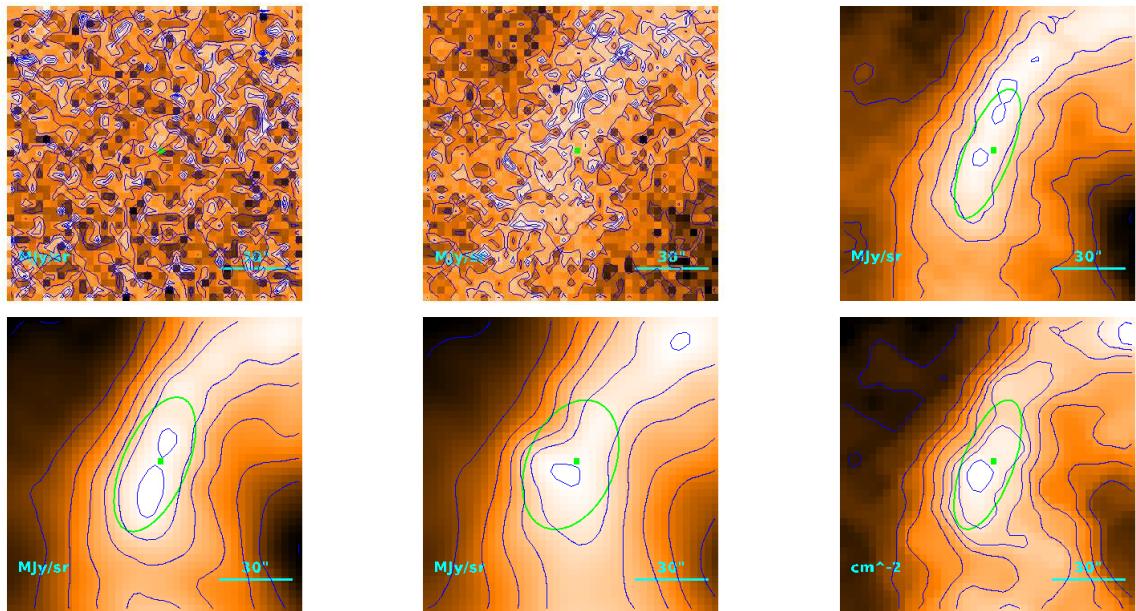
$$M = (1.41_{-0.12}^{+0.13}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 31''7 \\ 26''0 \\ 1.89 \cdot 10^{-2} \text{ pc} \end{cases}$$

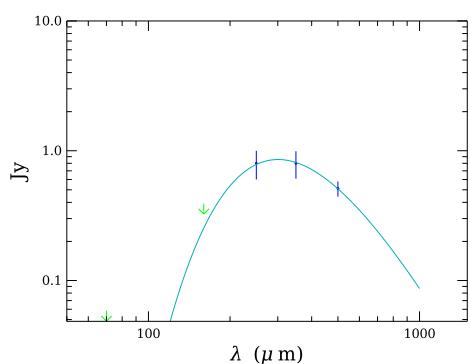
$$M_{\text{BE}} = (2.81) \cdot 10^{-1} M_{\odot}$$

Source no. 207

HGBS-J154249.8-335940



Physical properties of the source



$$T = 9.64 \pm 0.20 \text{ K}$$

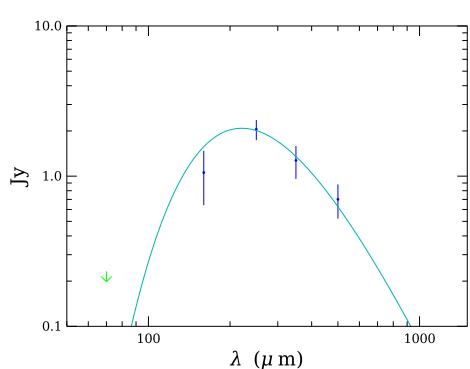
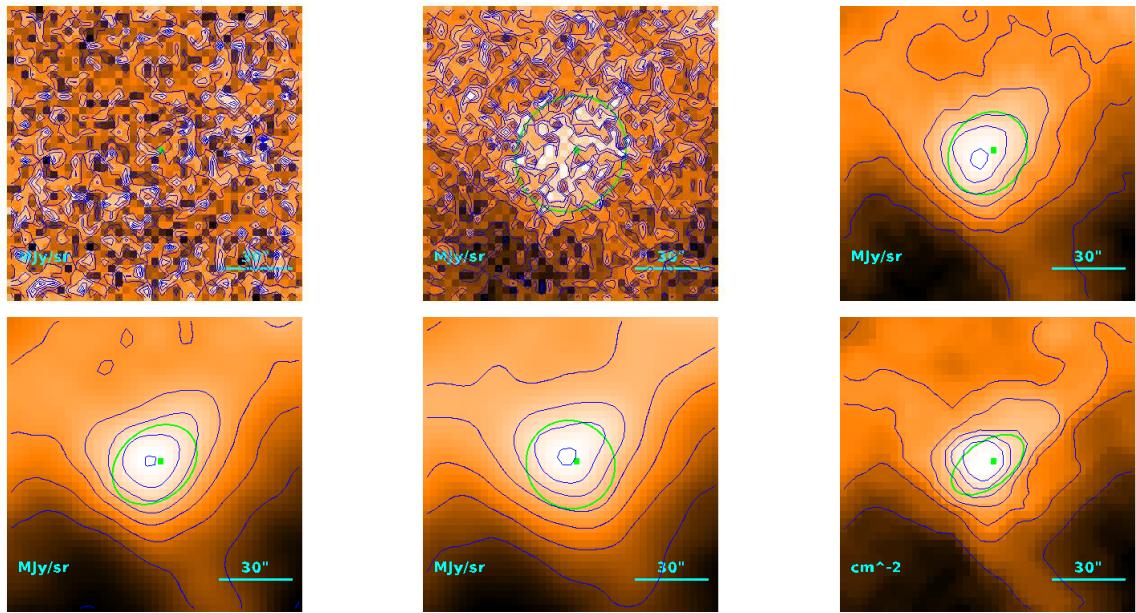
$$M = (8.99 \pm 0.11) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 35\rlap{.}'0 \\ 29\rlap{.}'9 \\ 2.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.44) \cdot 10^{-1} M_{\odot}$$

Source no. 208

HGBS-J154250.3-341322



Physical properties of the source

$$T = 13.12_{-0.33}^{+0.34} \text{ K}$$

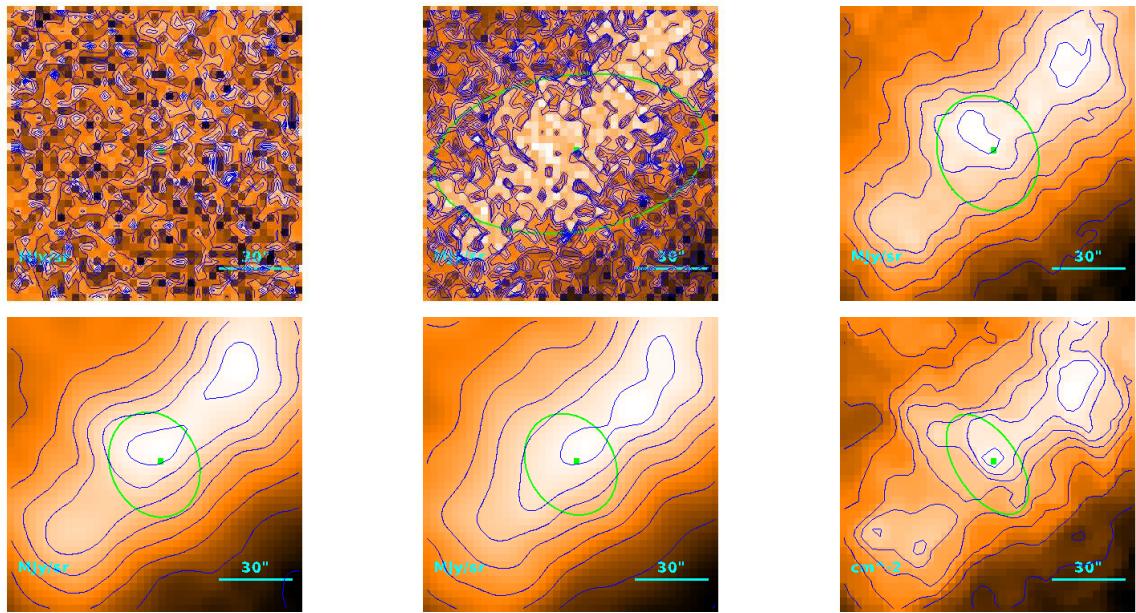
$$M = (4.69 \pm 0.55) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 25\rlap{.}'5 \\ & 17\rlap{.}'9 \\ & 1.30 \cdot 10^{-2} \text{ pc} \end{cases}$$

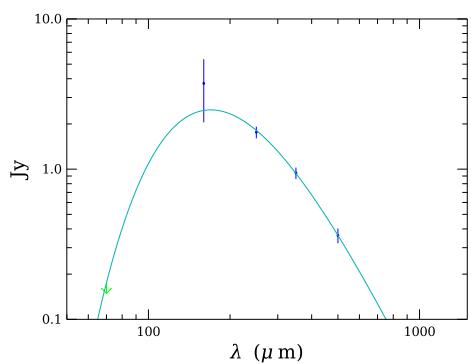
$$M_{\text{BE}} = (2.80) \cdot 10^{-1} M_{\odot}$$

Source no. 209

HGBS-J154251.6-341630



Physical properties of the source



$$T = 17.07^{+0.06}_{-0.23} \text{ K}$$

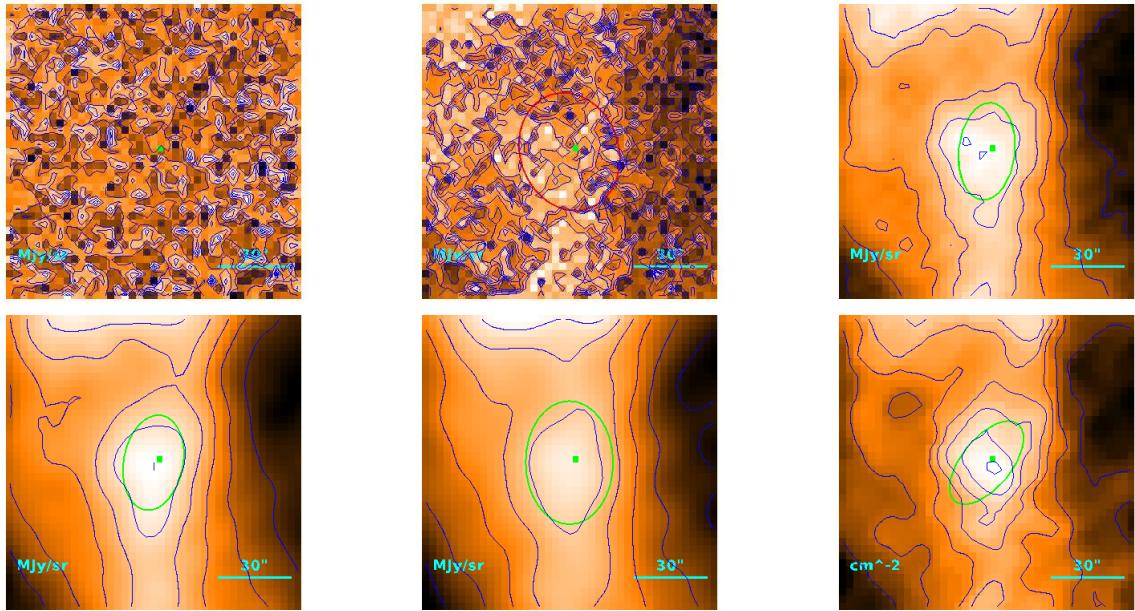
$$M = (1.49 \pm 0.19) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 35''0 \\ 29''9 \\ 2.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.10) \cdot 10^{-1} M_{\odot}$$

Source no. 210

HGBS-J154252.1-335559



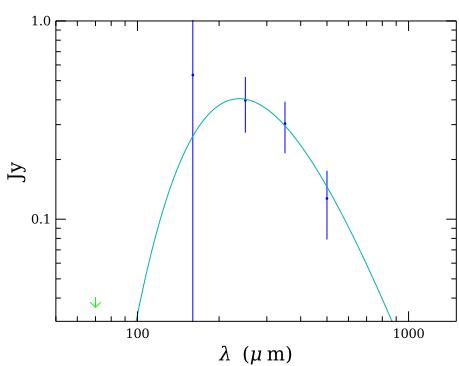
Physical properties of the source

$$T = 12.2_{-1.5}^{+2.0} \text{ K}$$

$$M = (1.31_{-0.57}^{+0.89}) \cdot 10^{-2} M_{\odot}$$

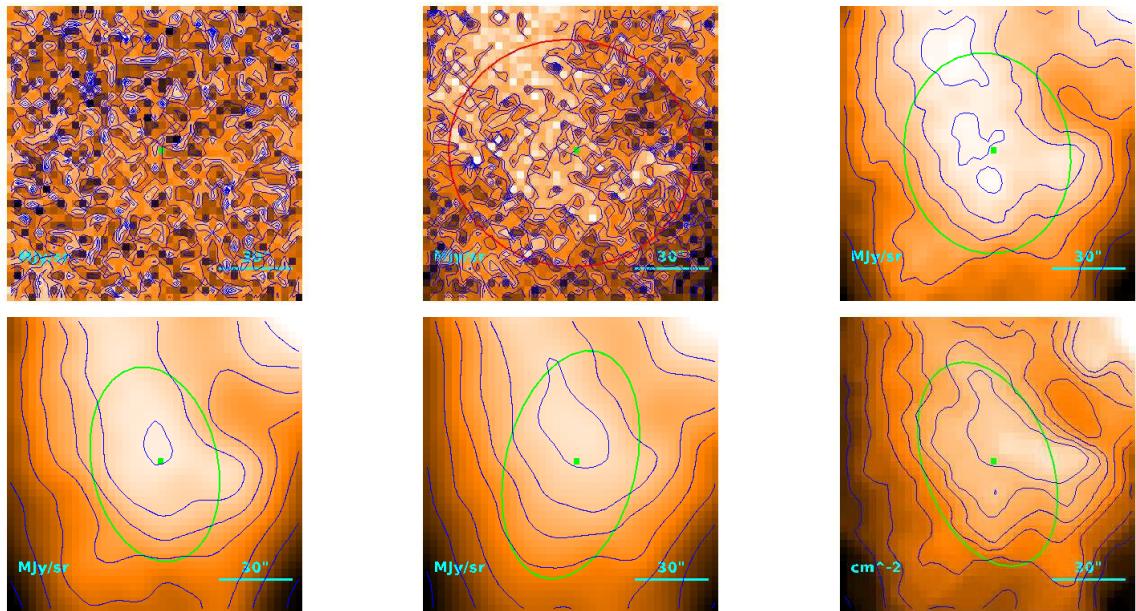
$$R = \begin{cases} 29.^{\circ}4 \\ 23.^{\circ}1 \\ 1.68 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 211

HGBS-J154253.3-335417



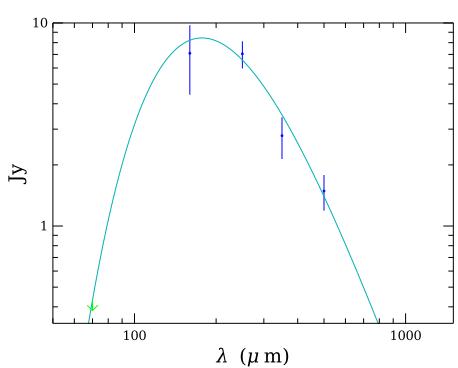
Physical properties of the source

$$T = 16.34_{-0.12}^{+0.04} \text{ K}$$

$$M = (6.34 \pm 0.79) \cdot 10^{-2} M_{\odot}$$

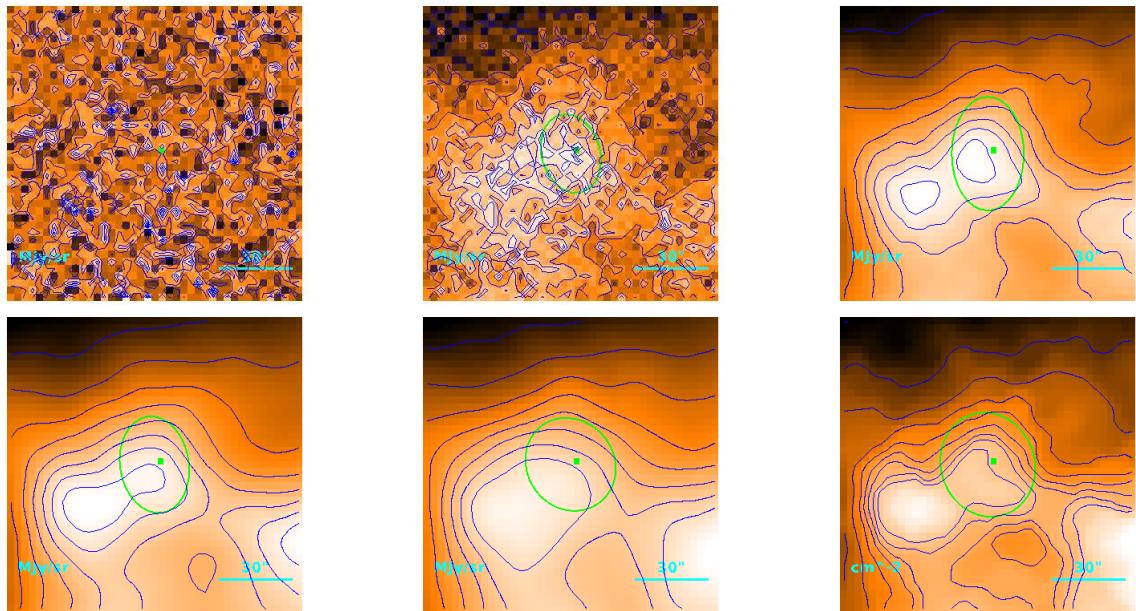
$$R = \begin{cases} 68''3 \\ 65''8 \\ 4.79 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.29 M_{\odot}$$

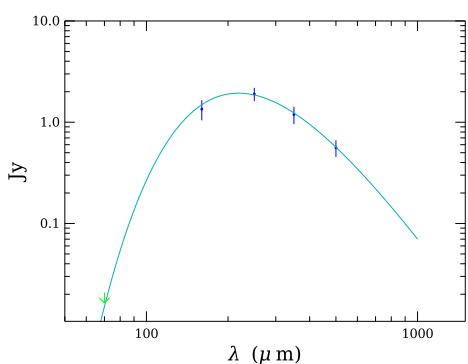


Source no. 212

HGBS-J154253.3-335231



Physical properties of the source



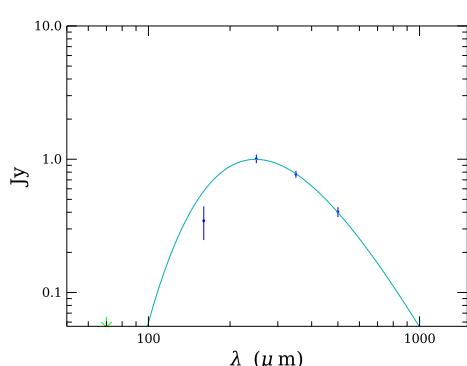
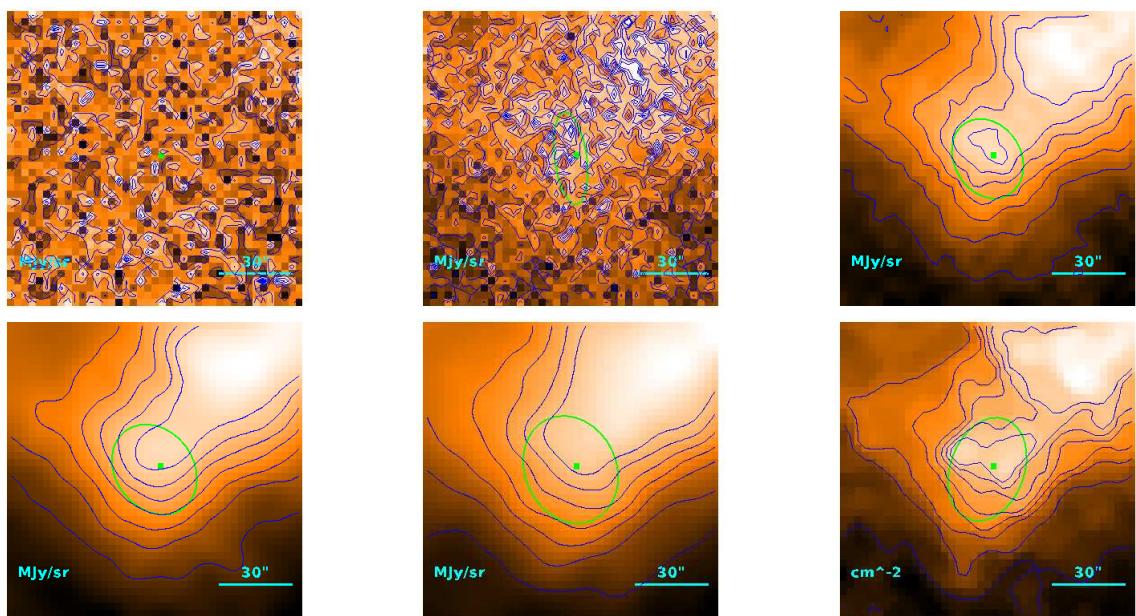
$$T = 13.26^{+0.23}_{-0.22} \text{ K}$$

$$M = (4.13 \pm 0.42) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 41''5 \\ & 37''3 \\ & 2.71 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.91) \cdot 10^{-1} M_{\odot}$$

Source no. 213
HGBS-J154254.4-341705



Physical properties of the source

$$T = 11.67_{-0.23}^{+0.24} \text{ K}$$

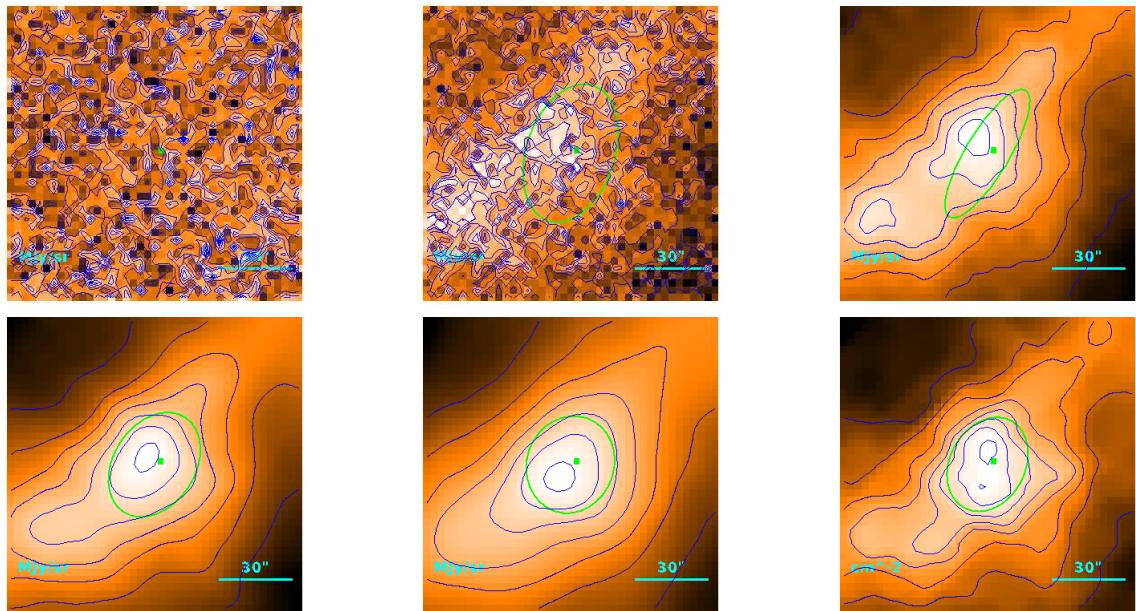
$$M = (4.03_{-0.31}^{+0.34}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37\rlap{.}'1 \\ 32\rlap{.}'3 \\ 2.35 \cdot 10^{-2} \text{ pc} \end{cases}$$

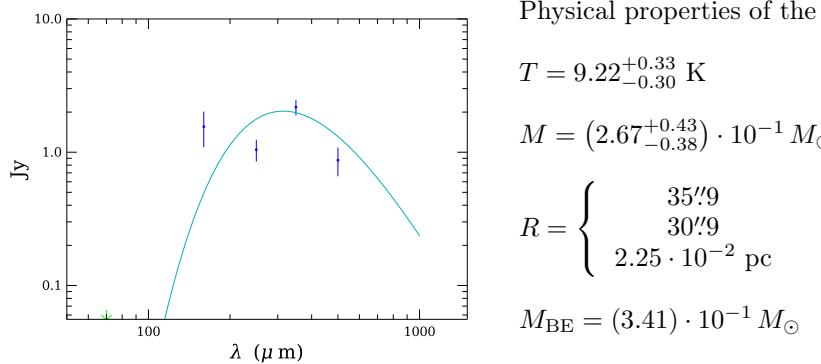
$$M_{\text{BE}} = (4.51) \cdot 10^{-1} M_{\odot}$$

Source no. 214

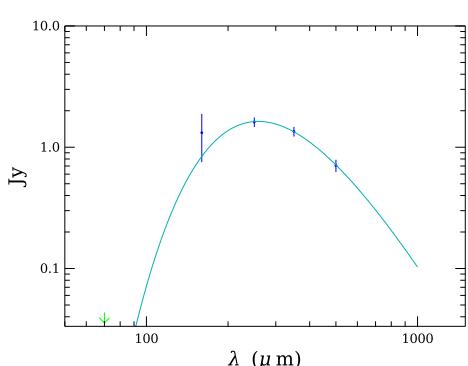
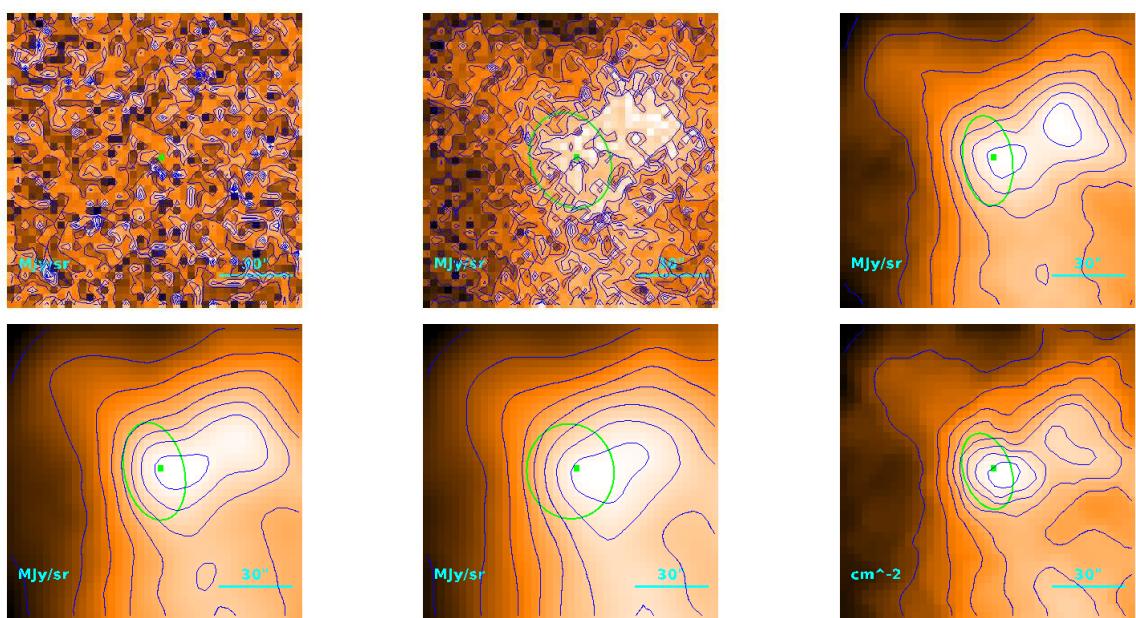
HGBS-J154255.4-340429



Physical properties of the source



Source no. 215
HGBS-J154256.1-335248



Physical properties of the source

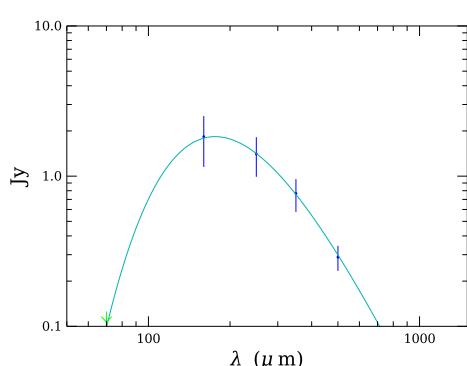
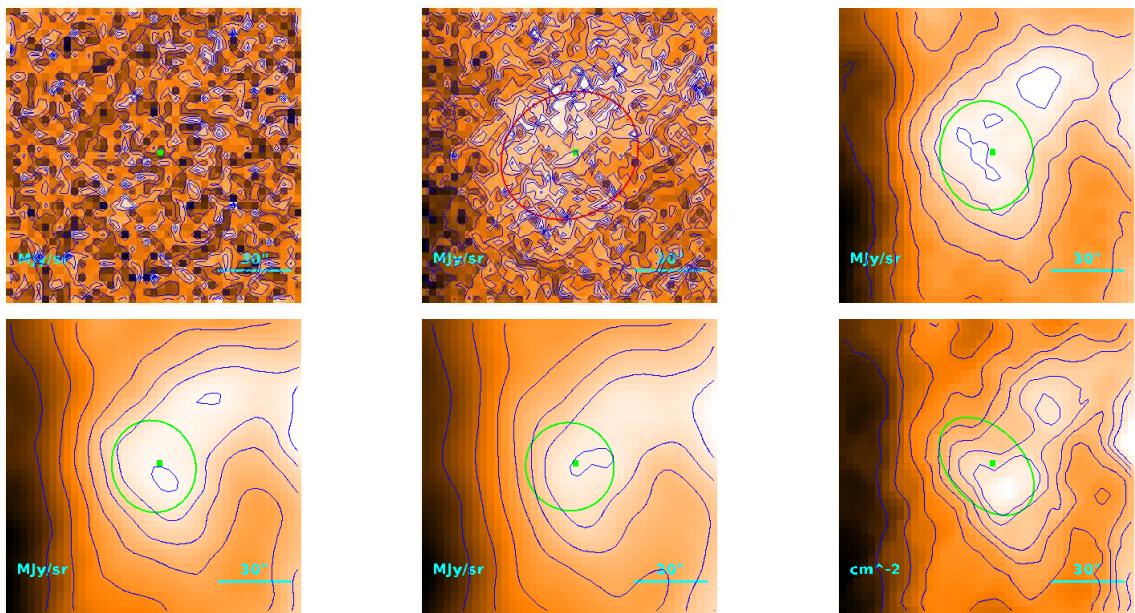
$$T = 11.21 \pm 0.11 \text{ K}$$

$$M = (8.07 \pm 0.46) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25\rlap{.}'6 \\ 18\rlap{.}''0 \\ 1.31 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 216
HGBS-J154256.4-340209



Physical properties of the source

$$T = 16.44^{+0.48}_{-0.75} \text{ K}$$

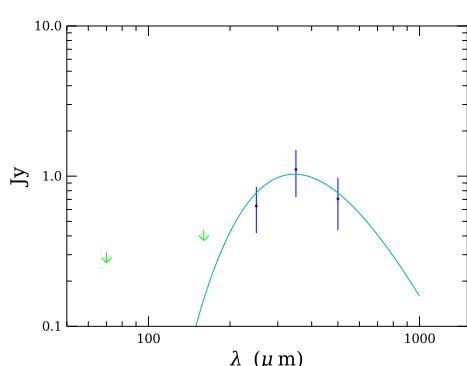
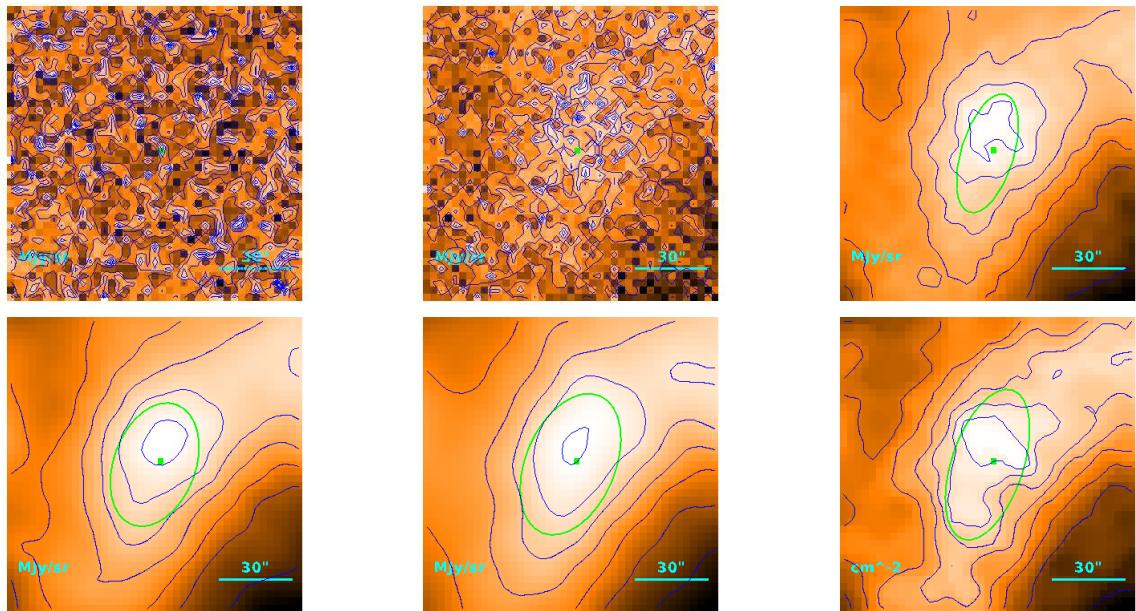
$$M = (1.33 \pm 0.25) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 38\rlap{.}'5 \\ 33\rlap{.}'9 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.67) \cdot 10^{-1} M_{\odot}$$

Source no. 217

HGBS-J154258.4-341332



Physical properties of the source

$$T = 8.38_{-0.44}^{+0.49} \text{ K}$$

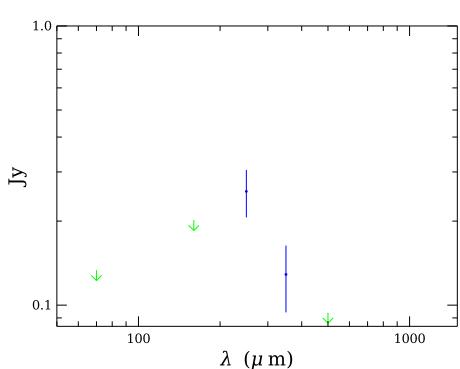
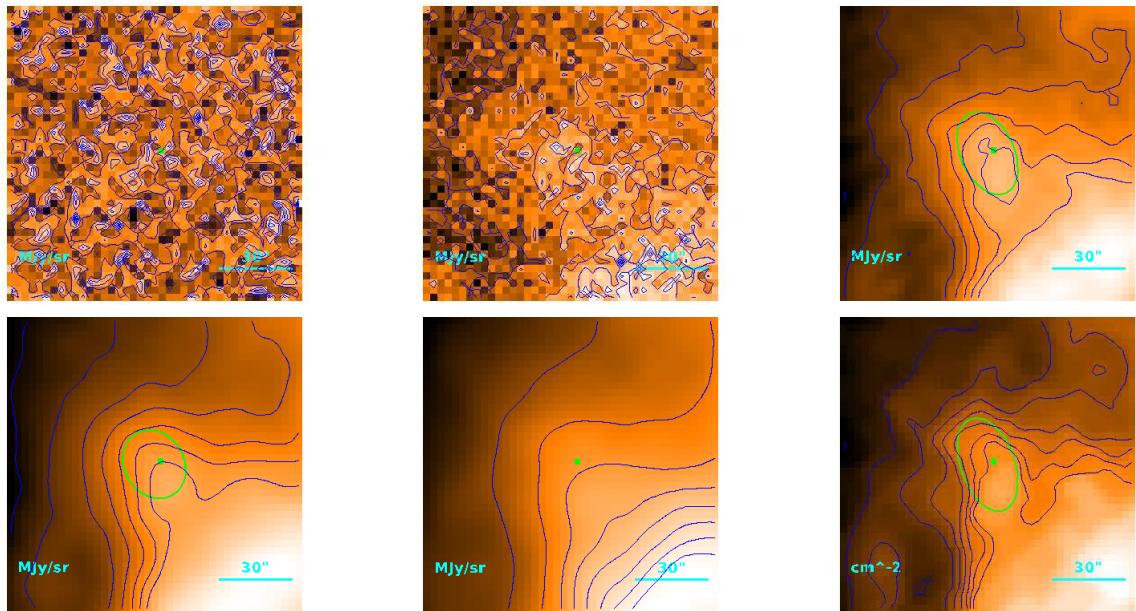
$$M = (2.18_{-0.50}^{+0.63}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 44''3 \\ 40''4 \\ 2.94 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.05) \cdot 10^{-1} M_{\odot}$$

Source no. 218

HGBS-J154258.6-340057



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

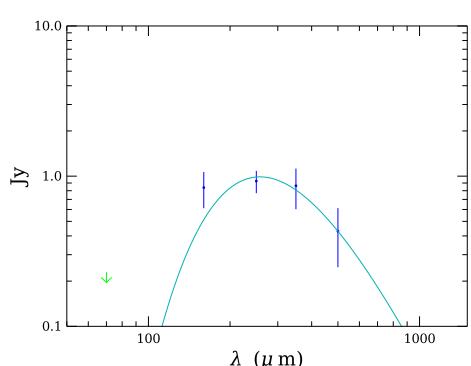
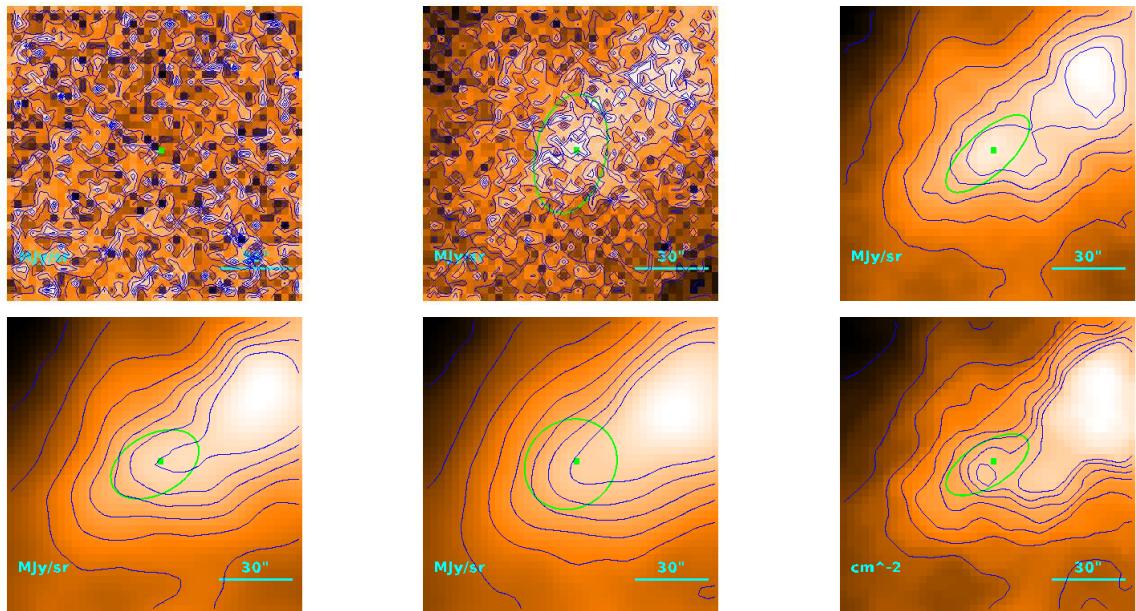
$$M = (7.1_{-1.8}^{+3.0}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 30\rlap{.}'4 \\ 24\rlap{.}'3 \\ 1.77 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.34) \cdot 10^{-1} M_{\odot}$$

Source no. 219

HGBS-J154259.2-340457



Physical properties of the source

$$T = 11.24_{-0.65}^{+0.72} \text{ K}$$

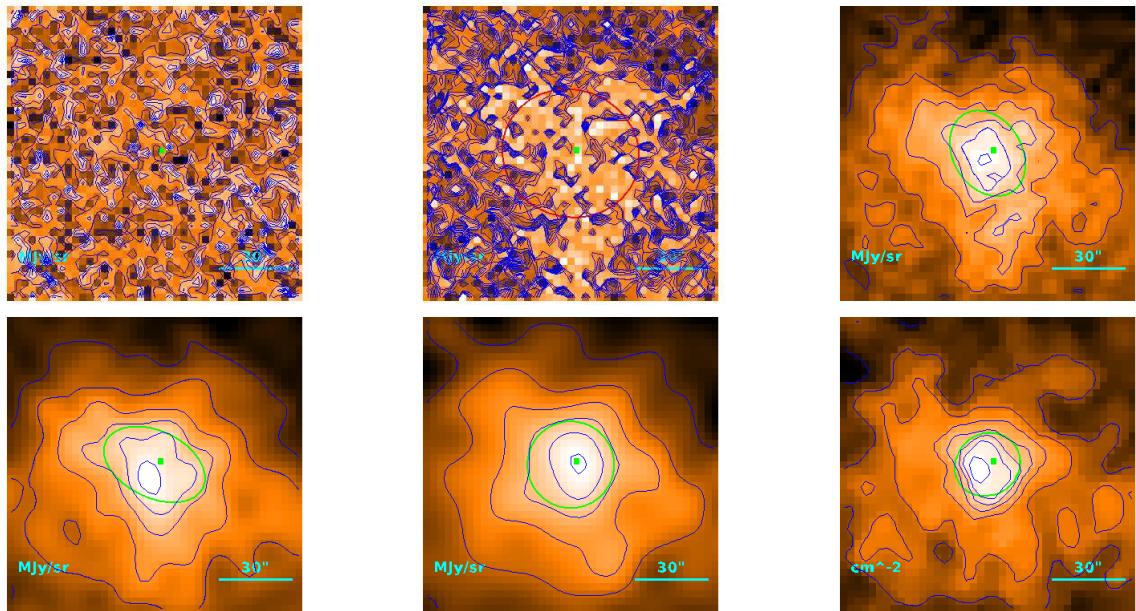
$$M = (4.8_{-1.2}^{+1.5}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 26''6 \\ 19''4 \\ 1.41 \cdot 10^{-2} \text{ pc} \end{cases}$$

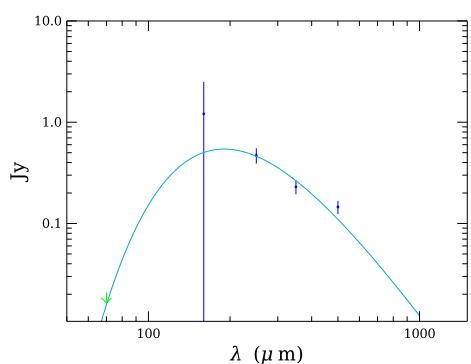
$$M_{\text{BE}} = (2.61) \cdot 10^{-1} M_{\odot}$$

Source no. 220

HGBS-J154259.6-344752



Physical properties of the source



$$T = 15.2_{-2.4}^{+0.6} \text{ K}$$

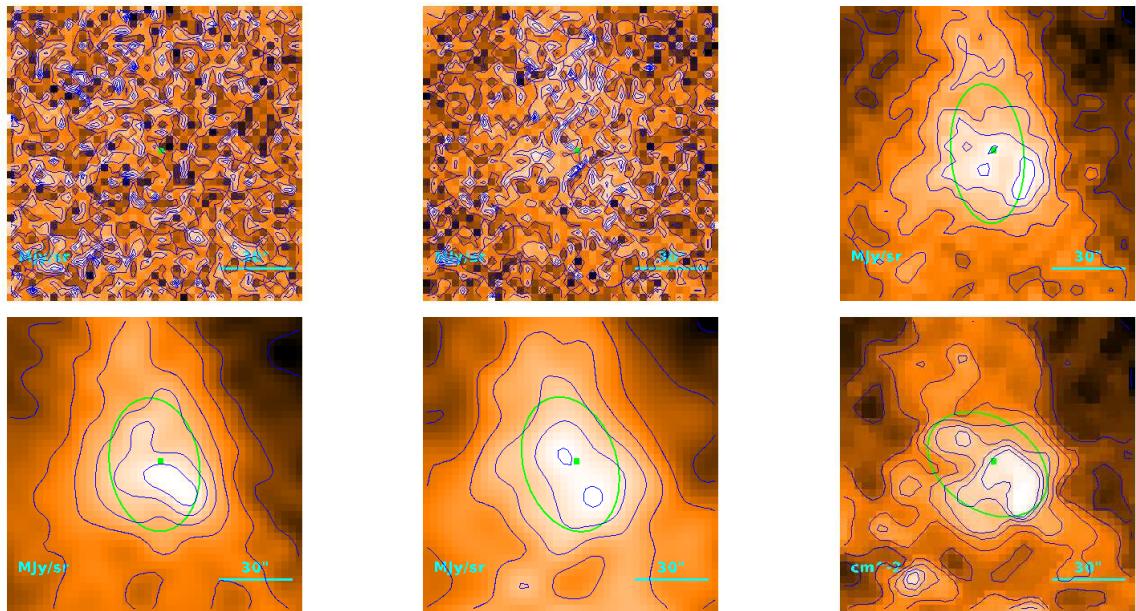
$$M = (5.7_{-1.3}^{+4.9}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 26''8 \\ 19''7 \\ 1.43 \cdot 10^{-2} \text{ pc} \end{cases}$$

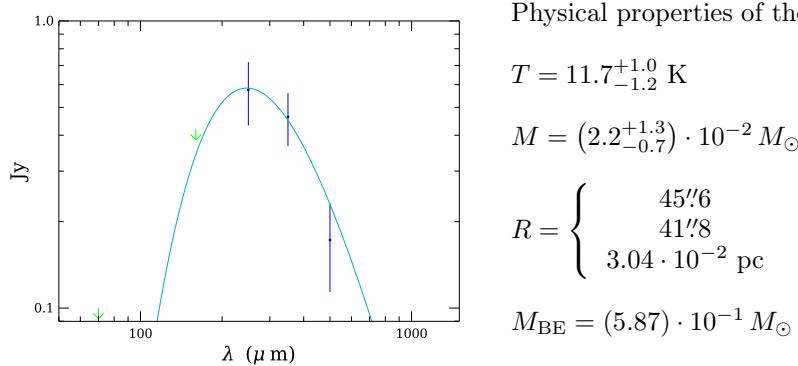
$$M_{\text{BE}} = (3.58) \cdot 10^{-1} M_{\odot}$$

Source no. 221

HGBS-J154259.6-334731



Physical properties of the source



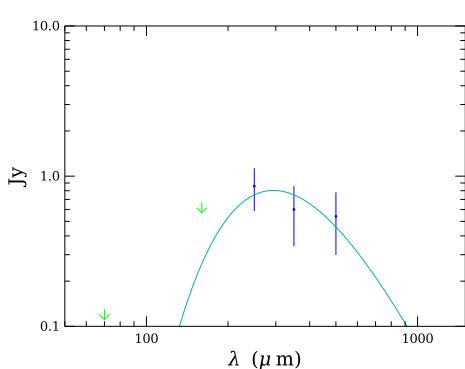
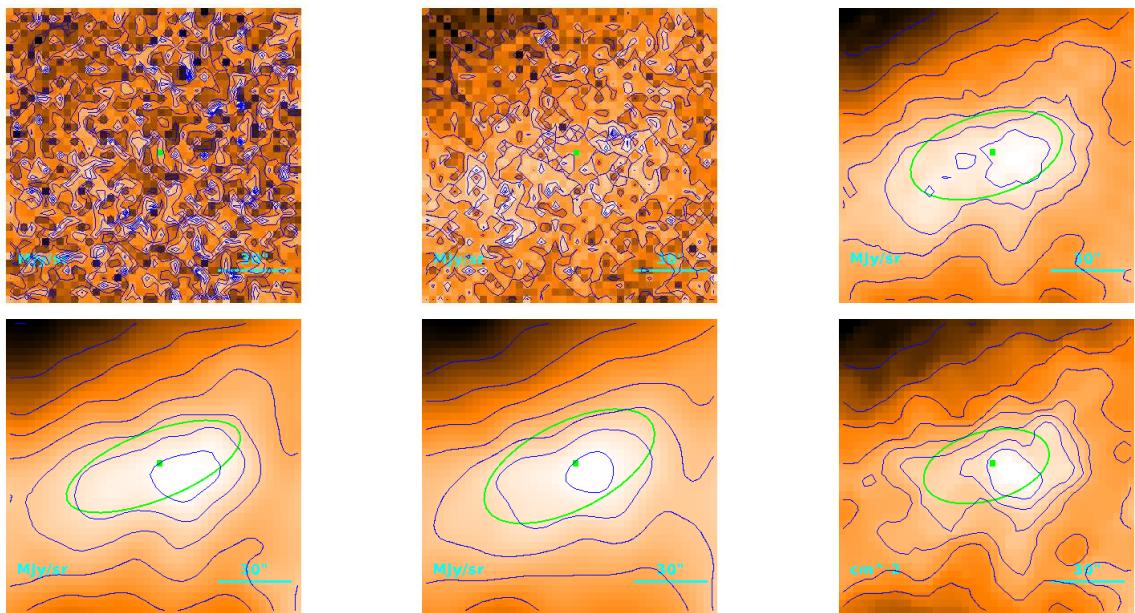
$$T = 11.7_{-1.2}^{+1.0} \text{ K}$$

$$M = (2.2_{-0.7}^{+1.3}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 45'6 \\ 41'8 \\ 3.04 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 222
HGBS-J154306.6-341321



Physical properties of the source

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

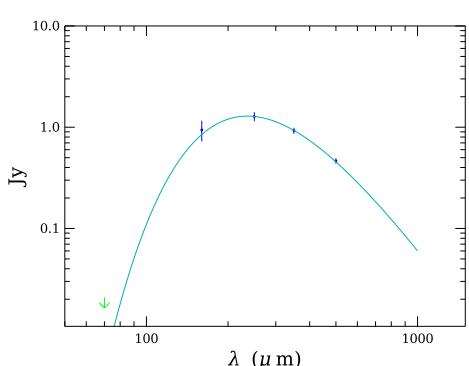
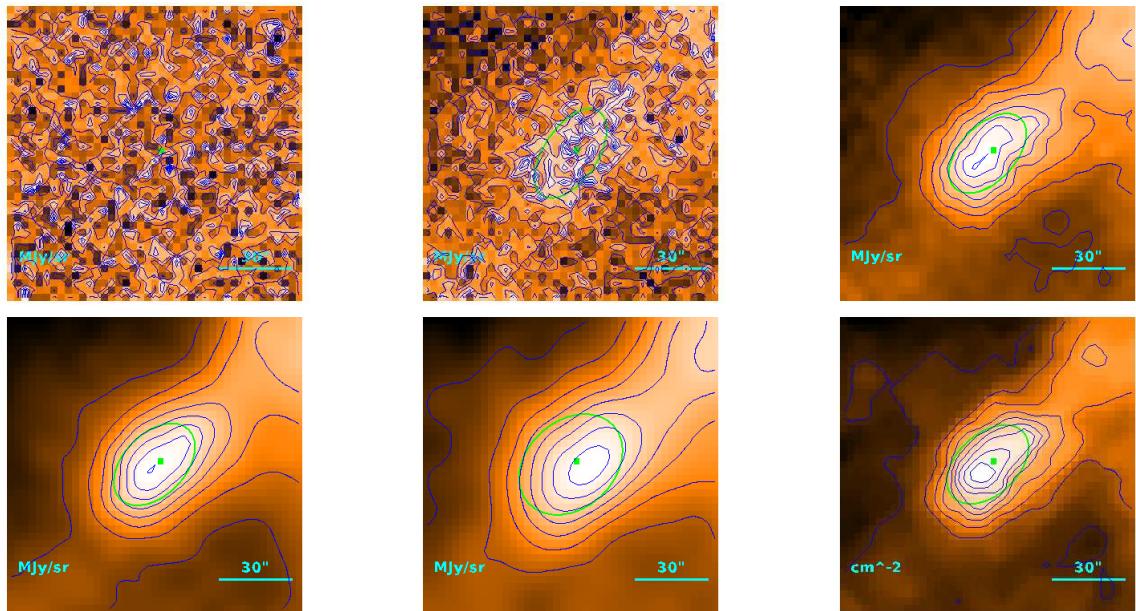
$$M = (7.5_{-3.3}^{+5.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 39''4 \\ 34''9 \\ 2.54 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.11) \cdot 10^{-1} M_{\odot}$$

Source no. 223

HGBS-J154310.2-335710



Physical properties of the source

$$T = 12.29 \pm 0.13 \text{ K}$$

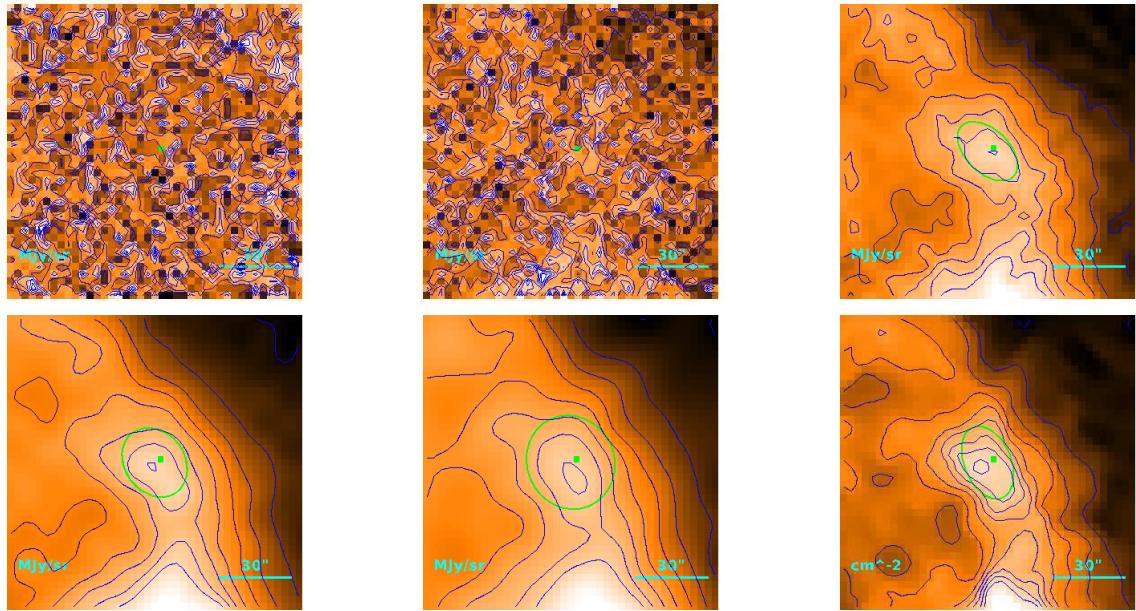
$$M = (4.02 \pm 0.21) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 31''9 \\ & 26''2 \\ & 1.91 \cdot 10^{-2} \text{ pc} \end{cases}$$

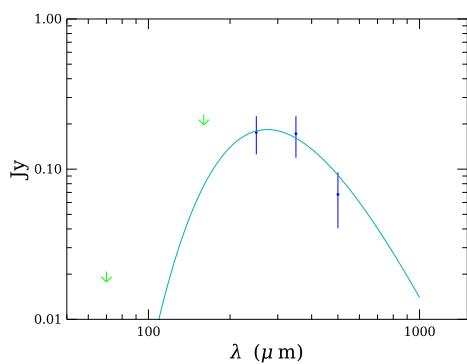
$$M_{\text{BE}} = (3.85) \cdot 10^{-1} M_{\odot}$$

Source no. 224

HGBS-J154310.6-343754



Physical properties of the source



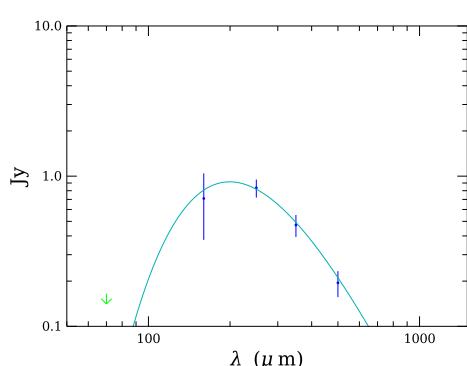
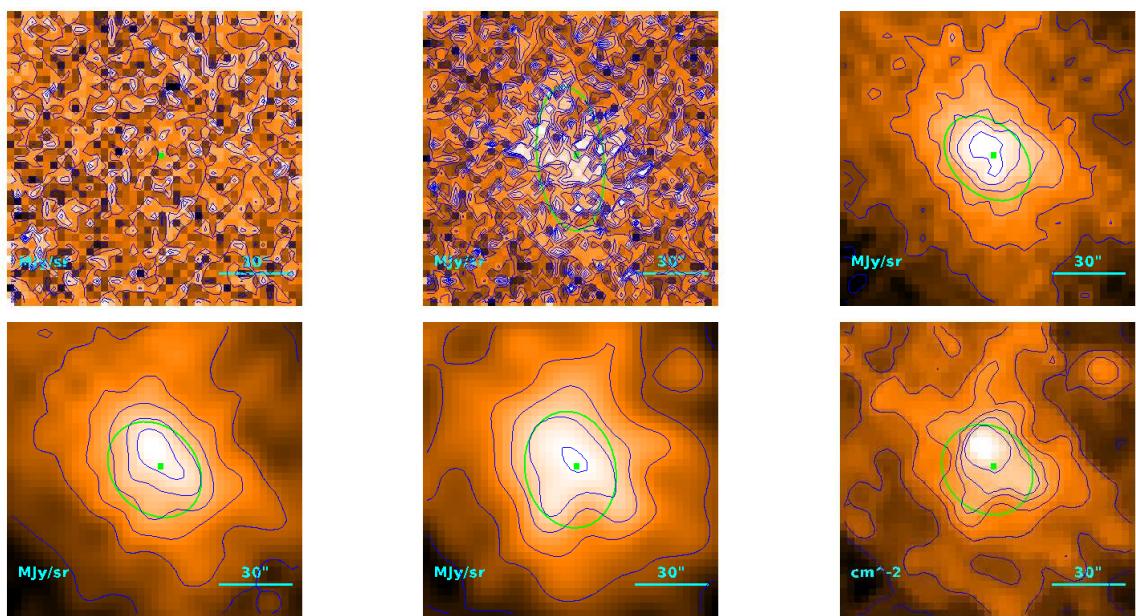
$$T = 10.6_{-2.2}^{+4.8} \text{ K}$$

$$M = (1.2_{-1.0}^{+2.7}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25\rlap{.}^{\prime\prime}1 \\ 17\rlap{.}^{\prime\prime}3 \\ 1.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.18) \cdot 10^{-1} M_{\odot}$$

Source no. 225
HGBS-J154314.7-350559



Physical properties of the source

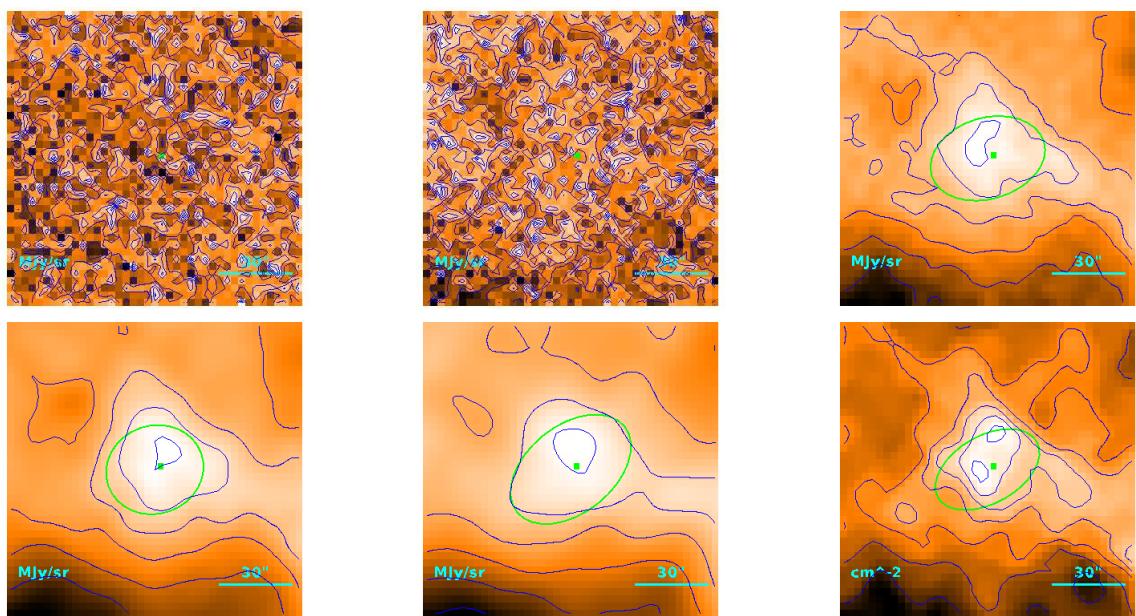
$$T = 14.53_{-0.79}^{+0.86} \text{ K}$$

$$M = (1.23_{-0.24}^{+0.30}) \cdot 10^{-2} M_{\odot}$$

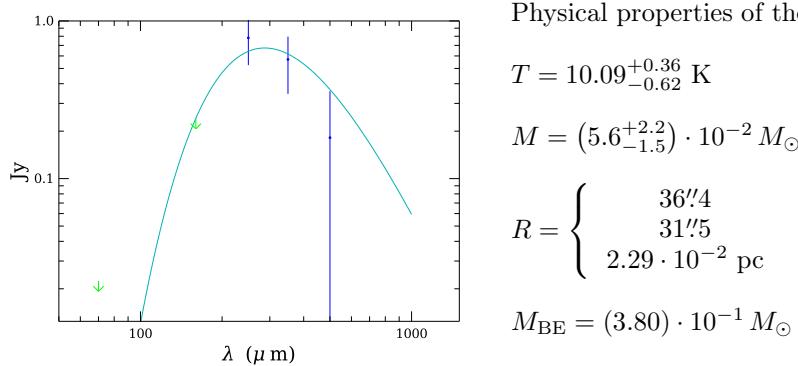
$$R = \begin{cases} 37''7 \\ 33''0 \\ 2.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

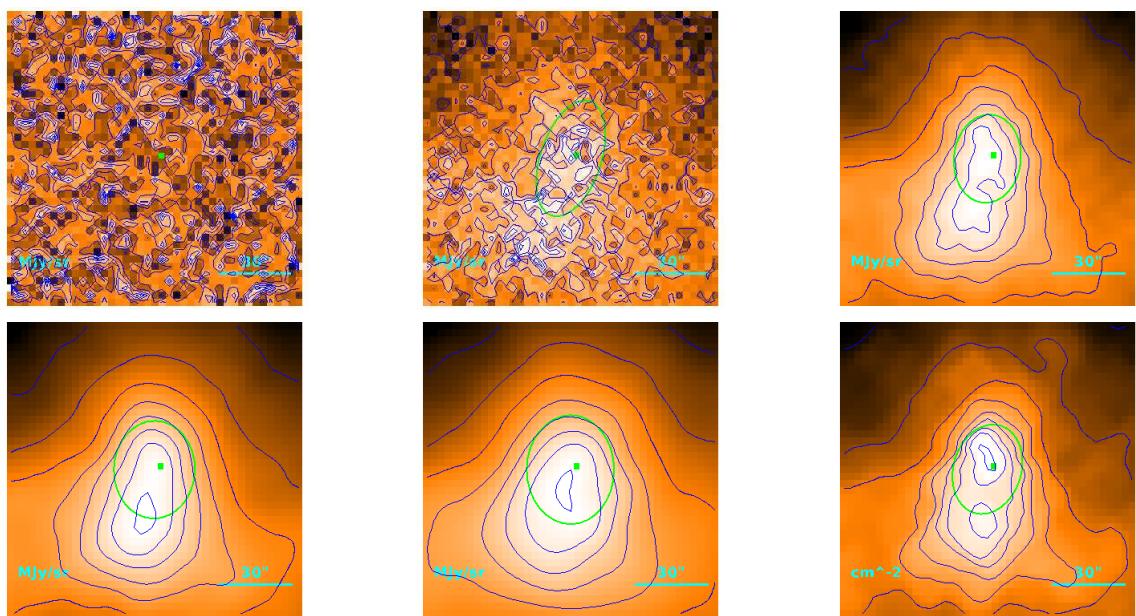
Source no. 226
HGBS-J154314.8-340703



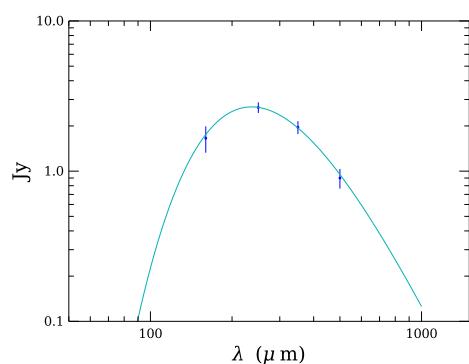
Physical properties of the source



Source no. 227
HGBS-J154316.9-340434



Physical properties of the source



$$T = 12.27_{-0.09}^{+0.10} \text{ K}$$

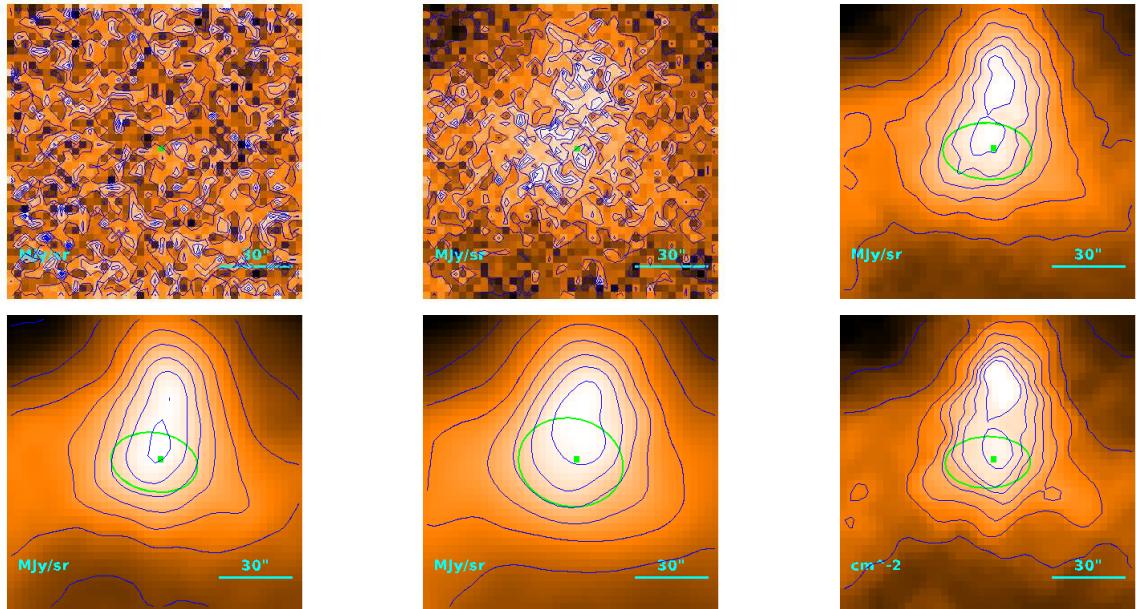
$$M = (8.43 \pm 0.48) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 32''9 \\ 27''4 \\ 1.99 \cdot 10^{-2} \text{ pc} \end{cases}$$

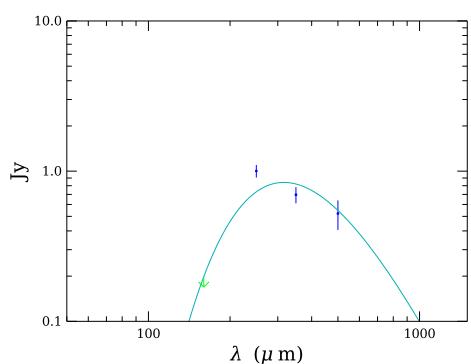
$$M_{\text{BE}} = (4.02) \cdot 10^{-1} M_{\odot}$$

Source no. 228

HGBS-J154317.3-340501



Physical properties of the source



$$T = 9.17_{-0.08}^{+0.10} \text{ K}$$

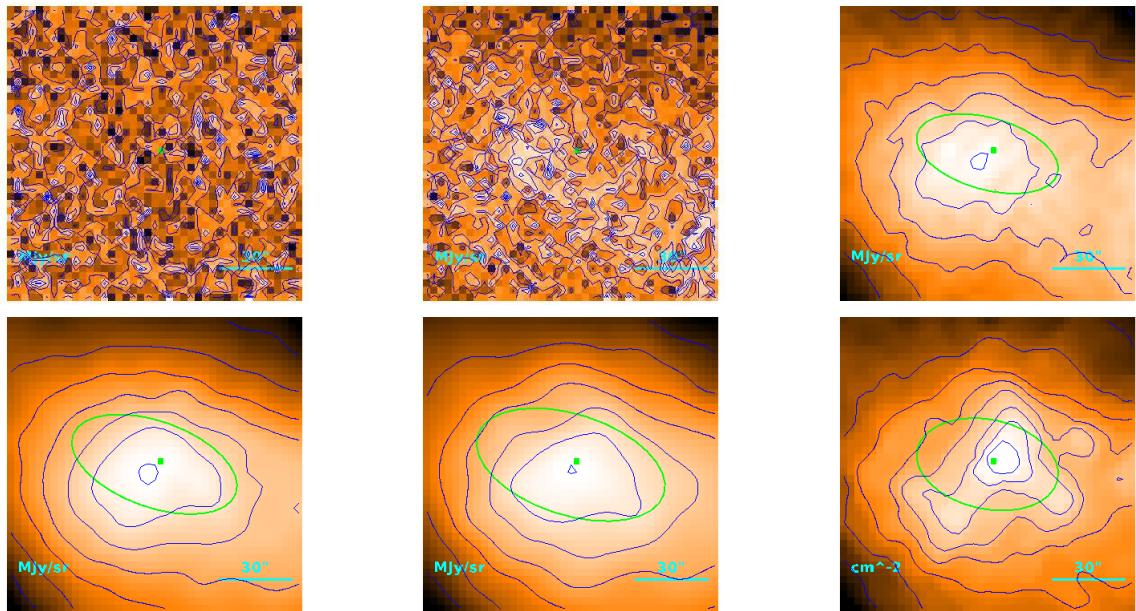
$$M = (1.13_{-0.11}^{+0.099}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 27\rlap{.}^{\prime\prime}8 \\ 21\rlap{.}^{\prime\prime}0 \\ 1.53 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.30) \cdot 10^{-1} M_{\odot}$$

Source no. 229

HGBS-J154317.5-341325



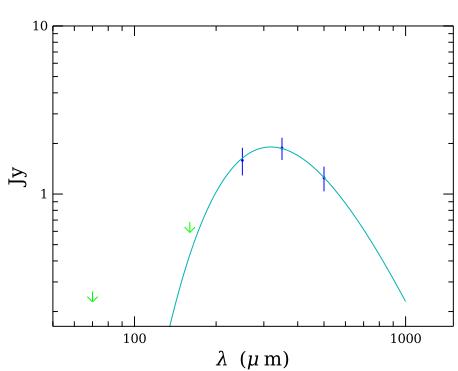
Physical properties of the source

$$T = 9.11_{-0.10}^{+0.11} \text{ K}$$

$$M = (2.65 \pm 0.26) \cdot 10^{-1} M_{\odot}$$

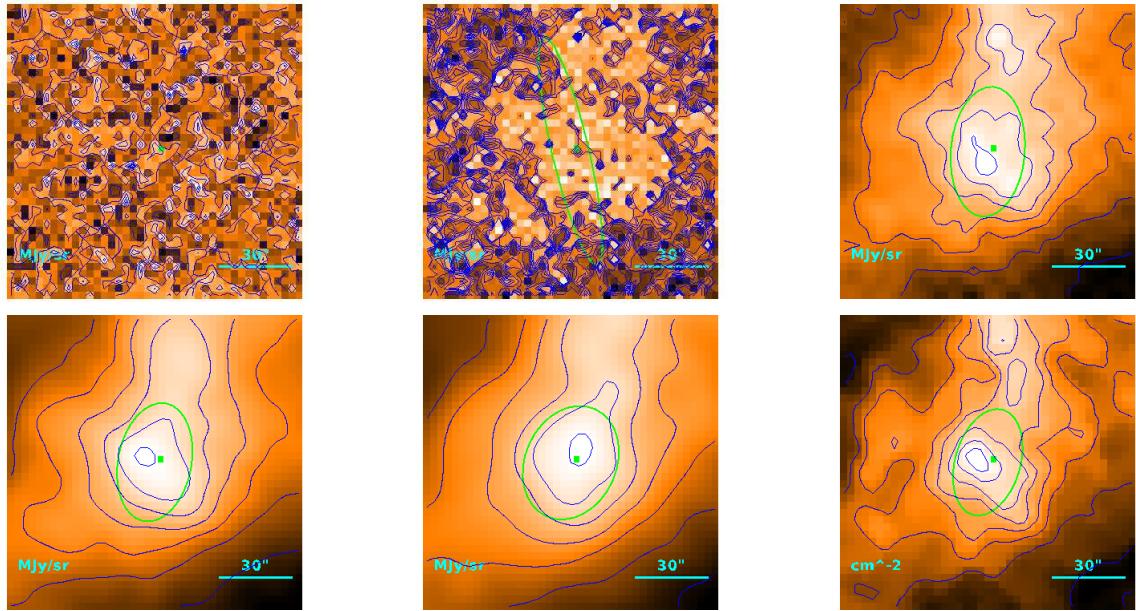
$$R = \begin{cases} 47\rlap{.}'2 \\ 43\rlap{.}'5 \\ 3.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.74) \cdot 10^{-1} M_{\odot}$$

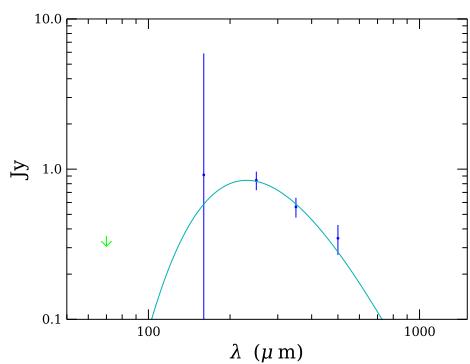


Source no. 230

HGBS-J154318.4-341653



Physical properties of the source



$$T = 12.59_{-0.81}^{+0.96} \text{ K}$$

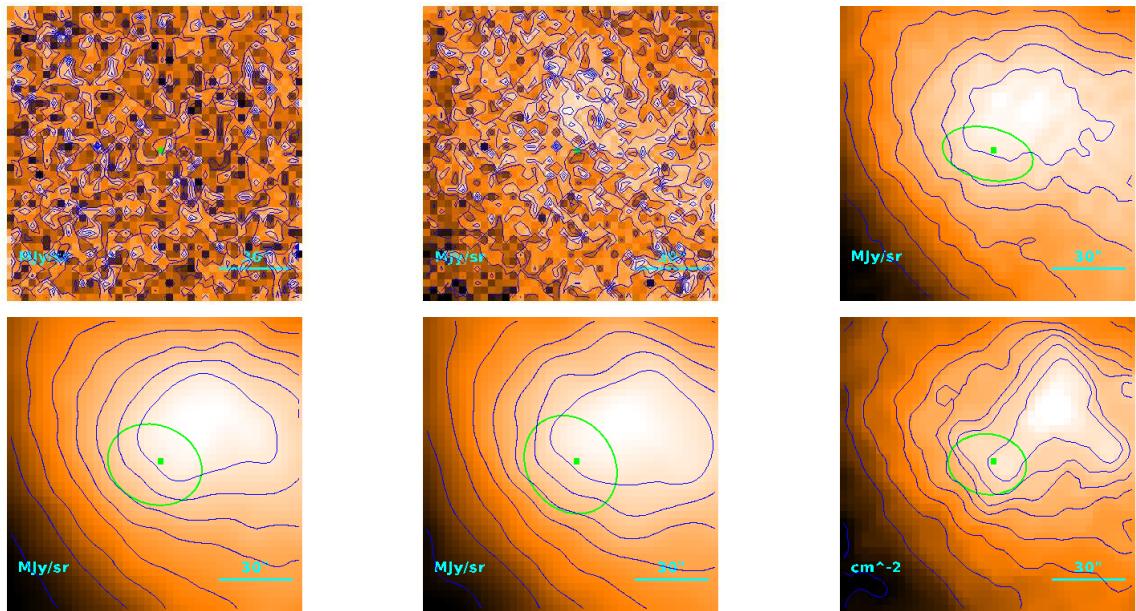
$$M = (2.33_{-0.57}^{+0.71}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 35'3 \\ 30''2 \\ 2.20 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.55) \cdot 10^{-1} M_{\odot}$$

Source no. 231

HGBS-J154319.3-341346



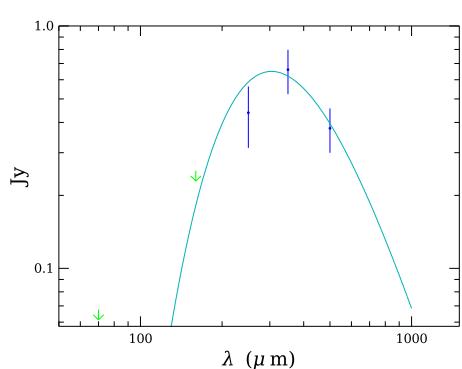
Physical properties of the source

$$T = 9.52^{+0.65}_{-0.62} \text{ K}$$

$$M = (7.2^{+2.3}_{-1.7}) \cdot 10^{-2} M_{\odot}$$

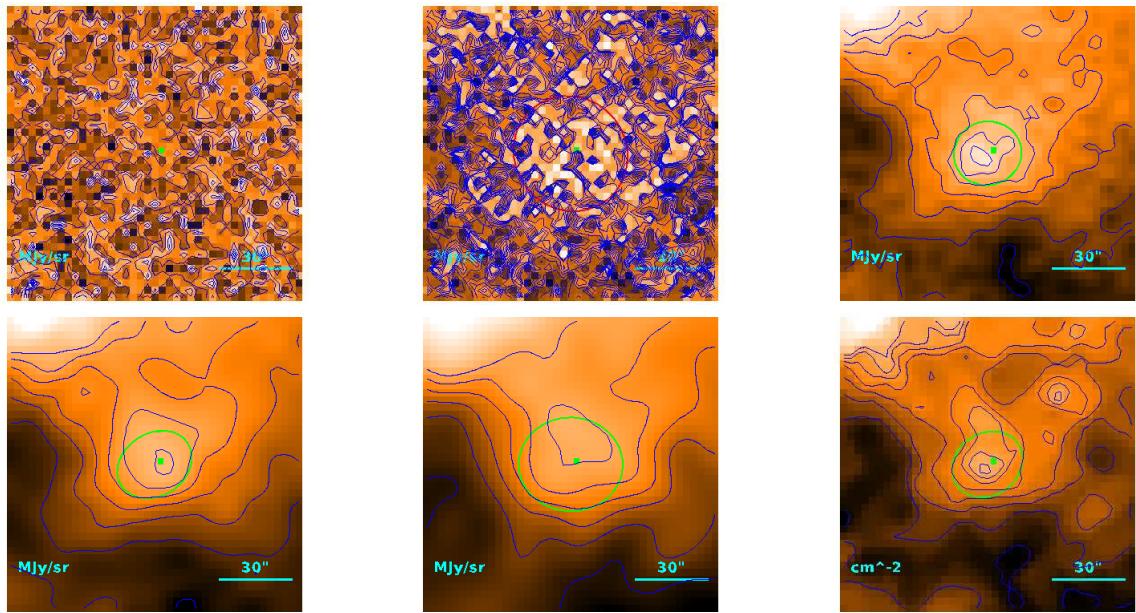
$$R = \begin{cases} 28.^{\circ}7 \\ 22.^{\circ}2 \\ 1.61 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 232

HGBS-J154322.7-342107



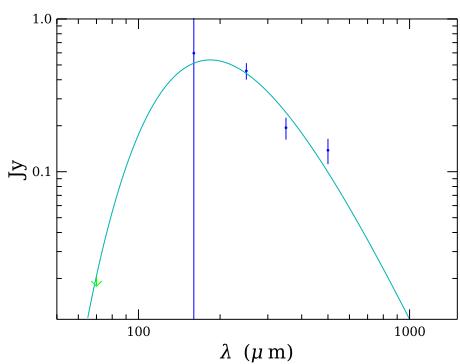
Physical properties of the source

$$T = 15.8^{+0.2}_{-1.8} \text{ K}$$

$$M = (4.8^{+2.8}_{-0.6}) \cdot 10^{-3} M_{\odot}$$

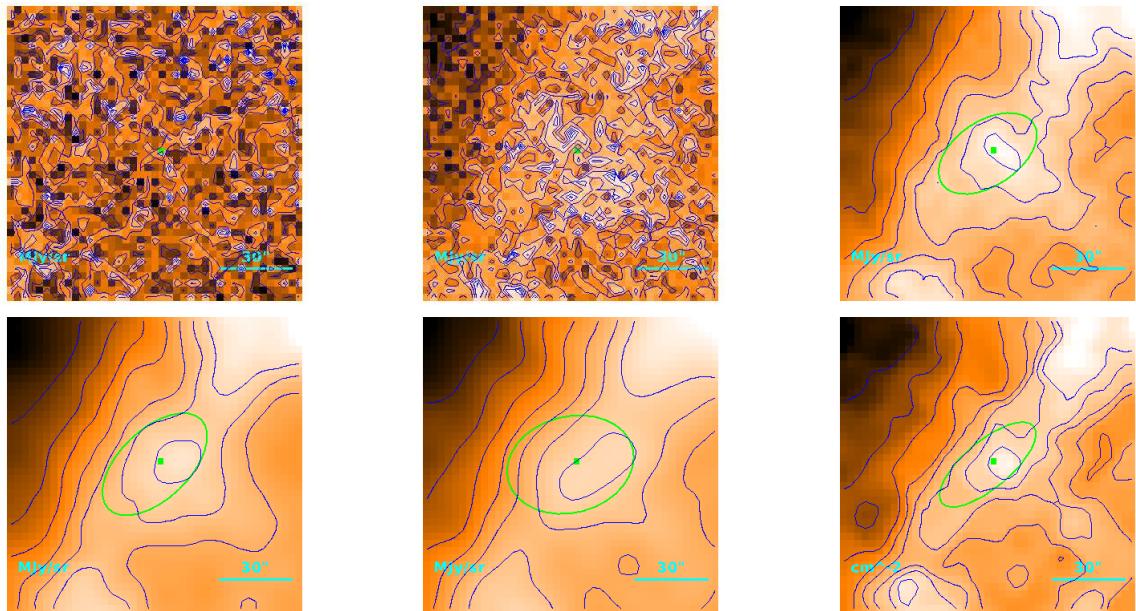
$$R = \begin{cases} 28\rlap{.}'4 \\ 21\rlap{.}'8 \\ 1.59 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.11) \cdot 10^{-1} M_{\odot}$$

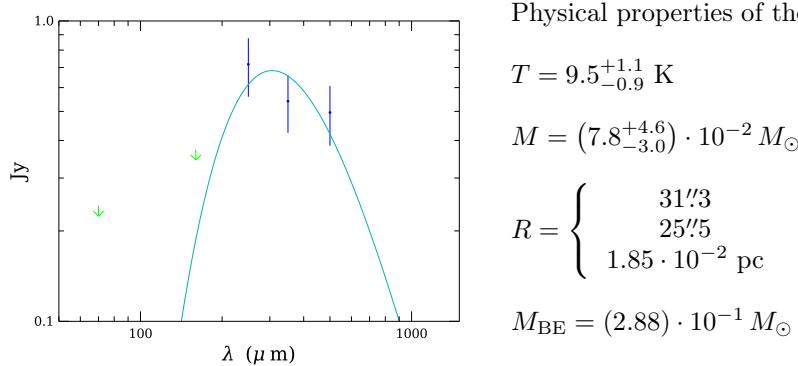


Source no. 233

HGBS-J154324.7-340609



Physical properties of the source



$$T = 9.5^{+1.1}_{-0.9} \text{ K}$$

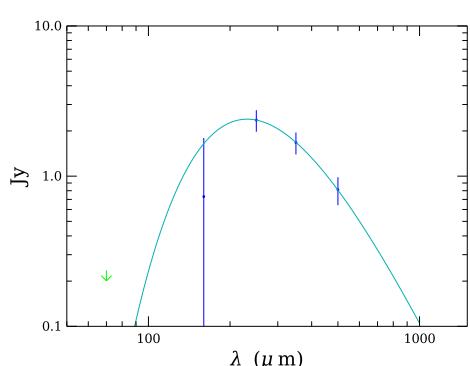
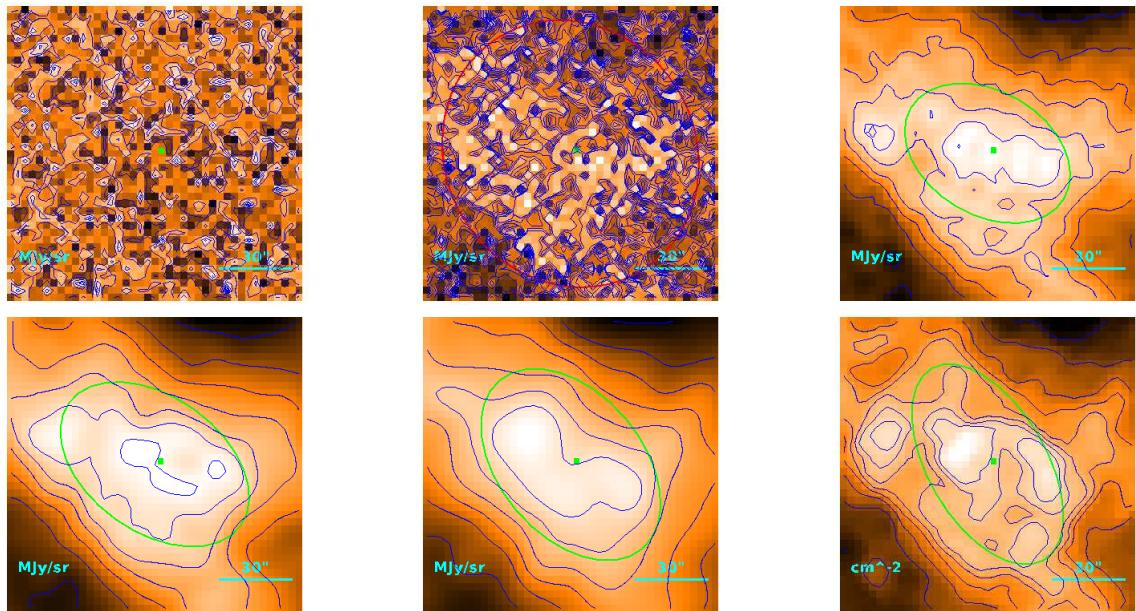
$$M = (7.8^{+4.6}_{-3.0}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 31'3 \\ 25'5 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.88) \cdot 10^{-1} M_{\odot}$$

Source no. 234

HGBS-J154325.9-343735



Physical properties of the source

$$T = 12.53 \pm 0.17 \text{ K}$$

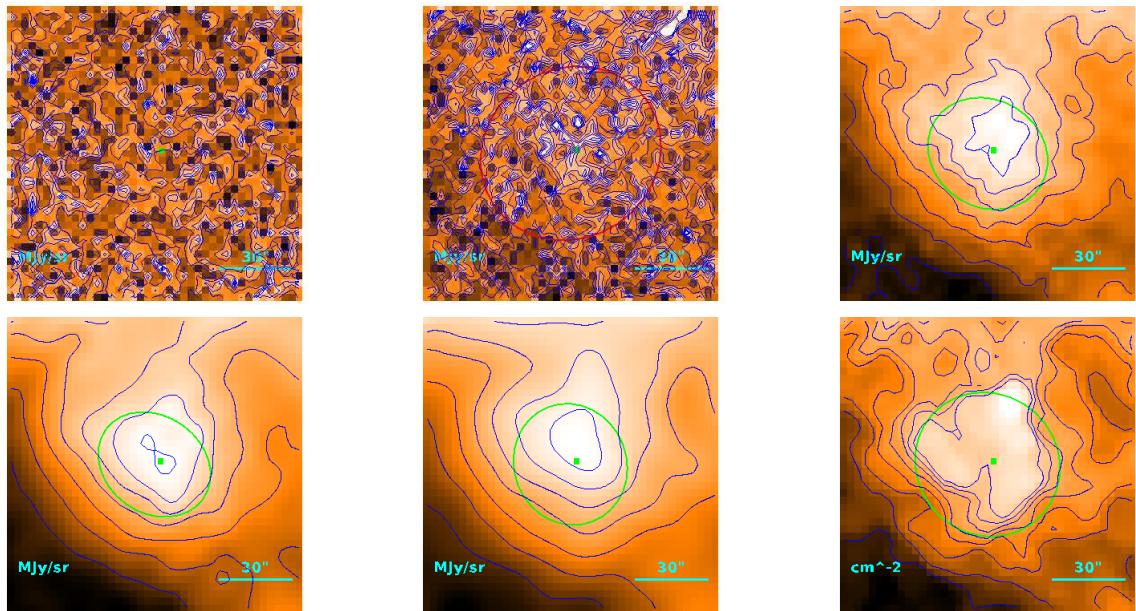
$$M = (6.79 \pm 0.74) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 67''5 \\ 65''0 \\ 4.73 \cdot 10^{-2} \text{ pc} \end{cases}$$

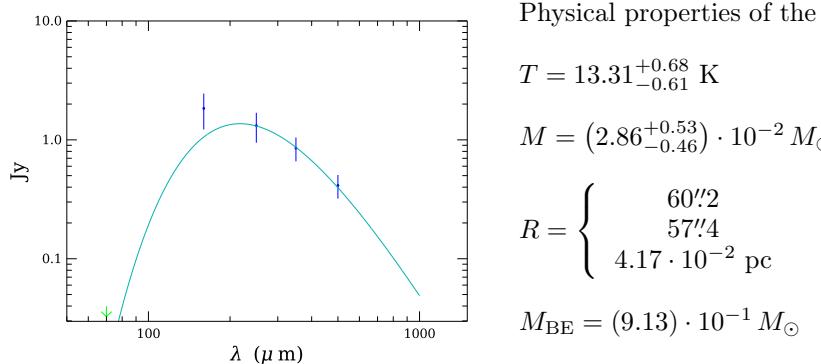
$$M_{\text{BE}} = (9.74) \cdot 10^{-1} M_{\odot}$$

Source no. 235

HGBS-J154327.2-341947



Physical properties of the source



$$T = 13.31_{-0.61}^{+0.68} \text{ K}$$

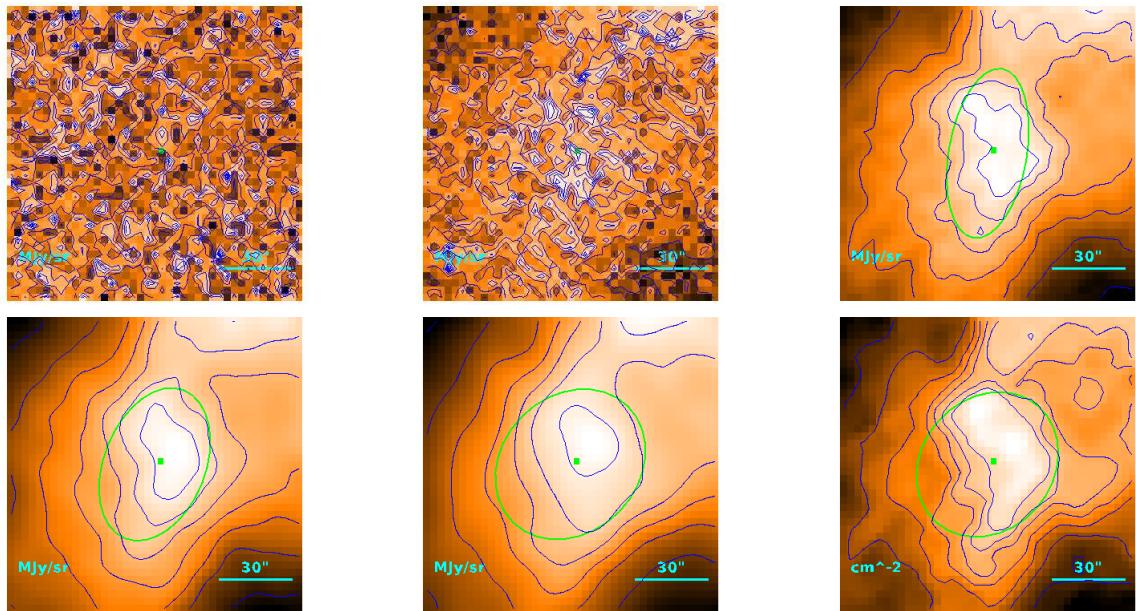
$$M = (2.86_{-0.46}^{+0.53}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 60''2 \\ & 57''4 \\ & 4.17 \cdot 10^{-2} \text{ pc} \end{cases}$$

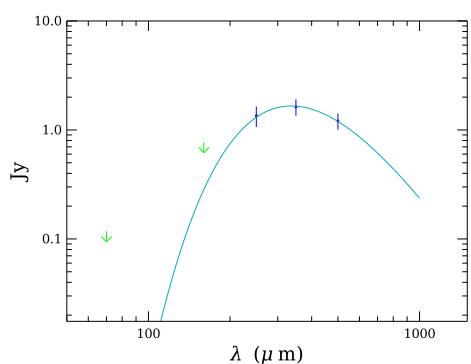
$$M_{\text{BE}} = (9.13) \cdot 10^{-1} M_{\odot}$$

Source no. 236

HGBS-J154327.4-340724



Physical properties of the source



$$T = 8.61_{-0.14}^{+0.15} \text{ K}$$

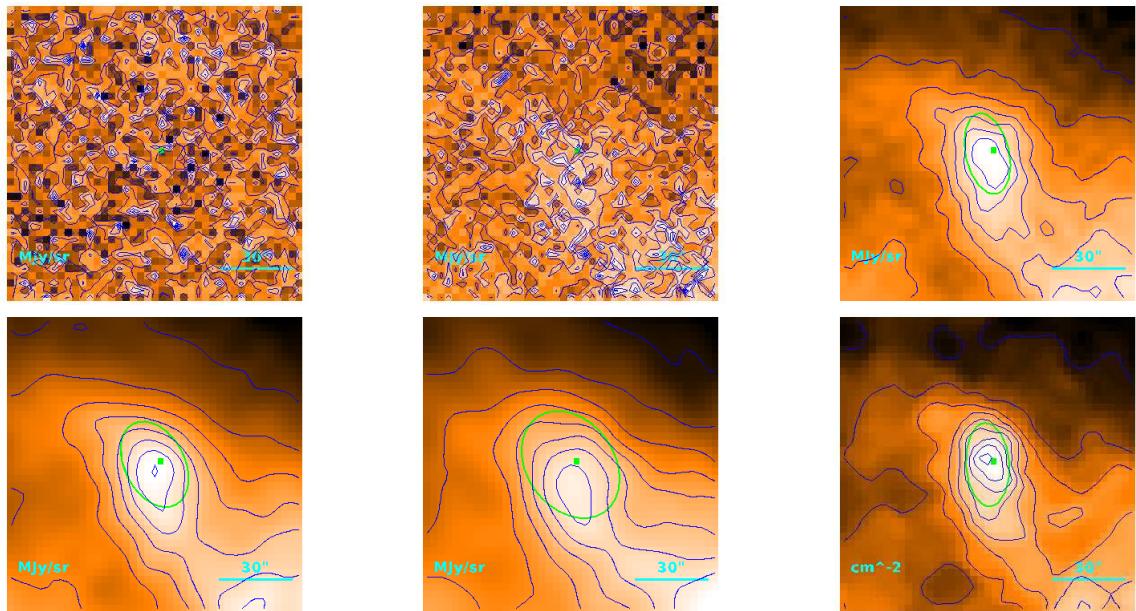
$$M = (3.07 \pm 0.33) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 59''3 \\ & 56''4 \\ & 4.10 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.81) \cdot 10^{-1} M_{\odot}$$

Source no. 237

HGBS-J154332.5-343624



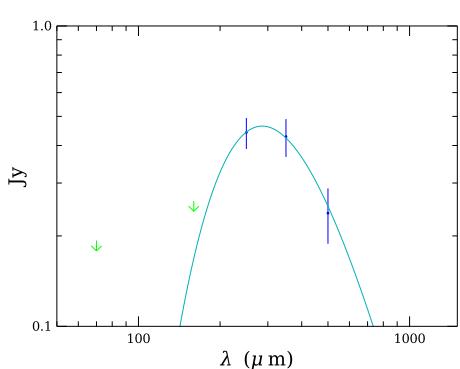
Physical properties of the source

$$T = 10.13_{-0.28}^{+0.31} \text{ K}$$

$$M = (3.81_{-0.52}^{+0.57}) \cdot 10^{-2} M_{\odot}$$

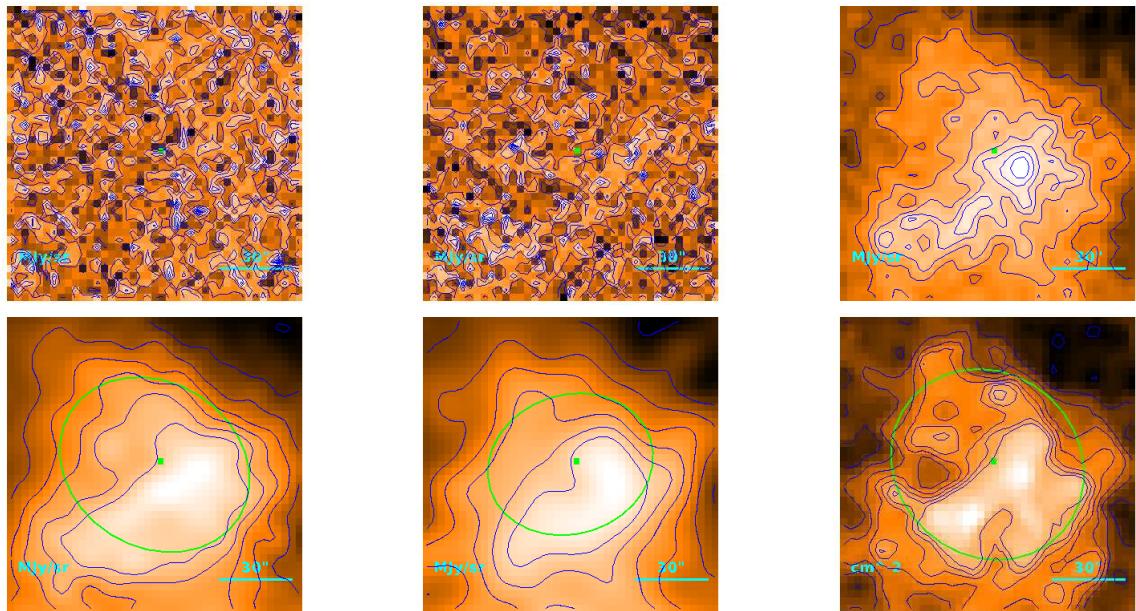
$$R = \begin{cases} 25'1 \\ 17'3 \\ 1.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.09) \cdot 10^{-1} M_{\odot}$$



Source no. 238

HGBS-J154335.3-343423



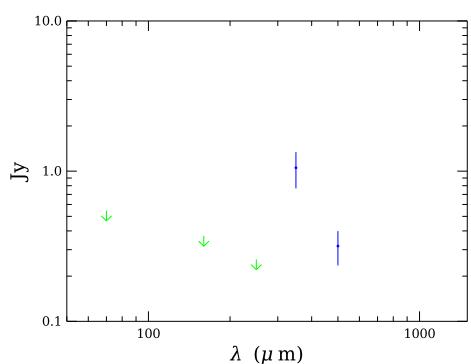
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (3.36_{-0.66}^{+0.99}) \cdot 10^{-2} M_{\odot}$$

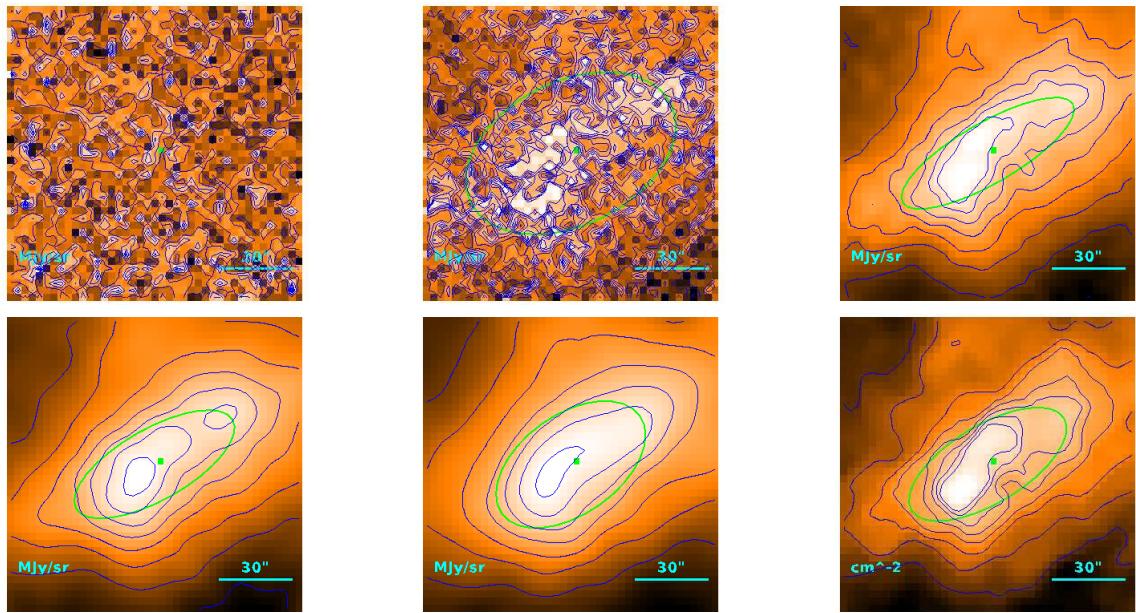
$$R = \begin{cases} 79''8 \\ 77''7 \\ 5.65 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 239

HGBS-J154335.9-341821



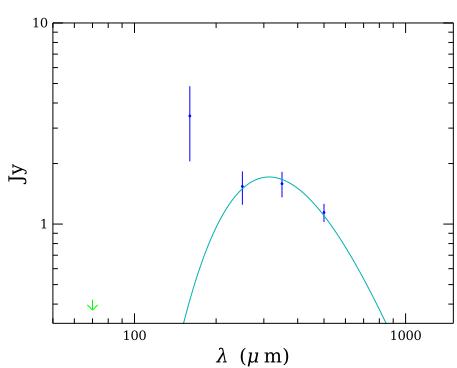
Physical properties of the source

$$T = 9.24^{+0.36}_{-0.35} \text{ K}$$

$$M = (2.22^{+0.38}_{-0.32}) \cdot 10^{-1} M_{\odot}$$

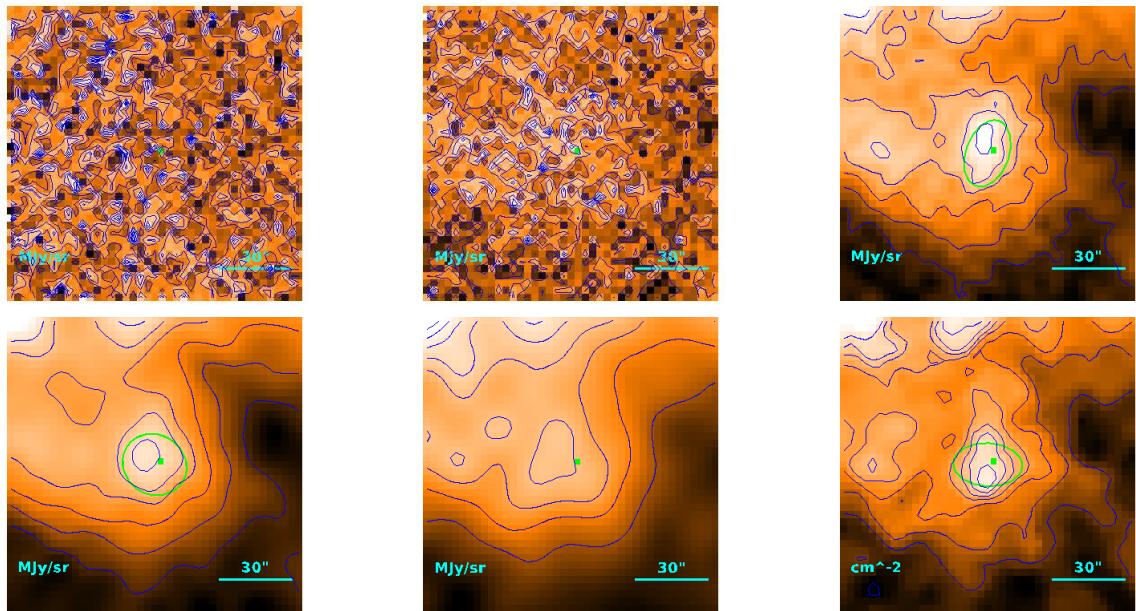
$$R = \begin{cases} 49'1 \\ 45'6 \\ 3.32 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.04) \cdot 10^{-1} M_{\odot}$$



Source no. 240

HGBS-J154339.4-344244



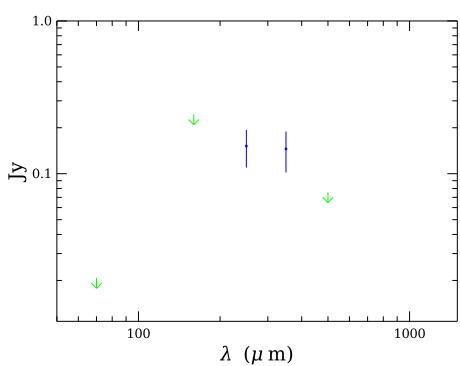
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (8.0_{-2.1}^{+3.4}) \cdot 10^{-3} M_{\odot}$$

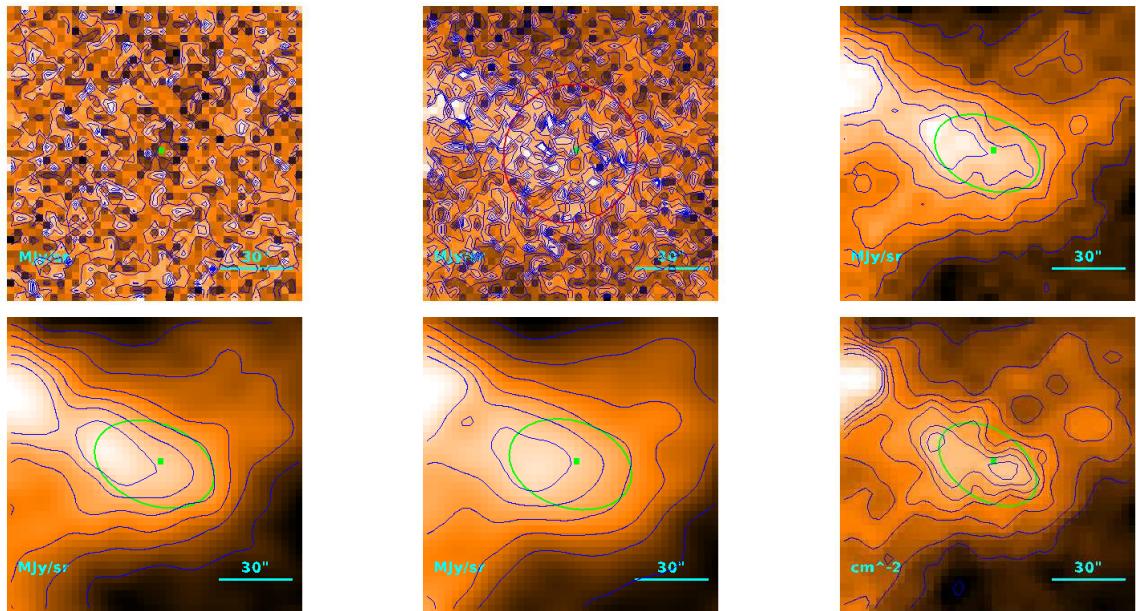
$$R = \begin{cases} 22\rlap{.}'9 \\ 13\rlap{.}'9 \\ 1.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.91) \cdot 10^{-1} M_{\odot}$$

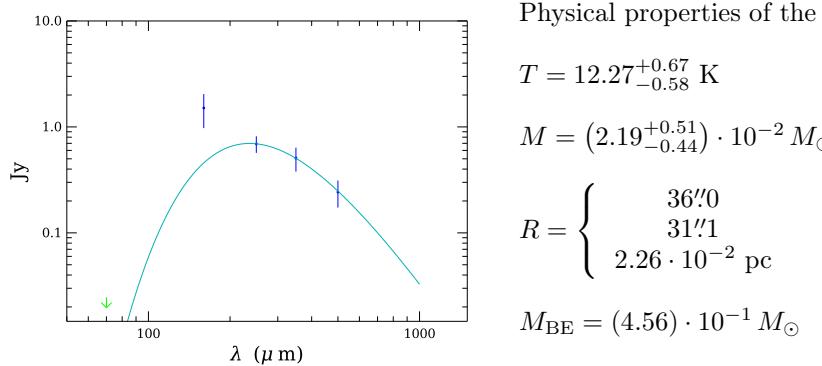


Source no. 241

HGBS-J154340.7-343808



Physical properties of the source



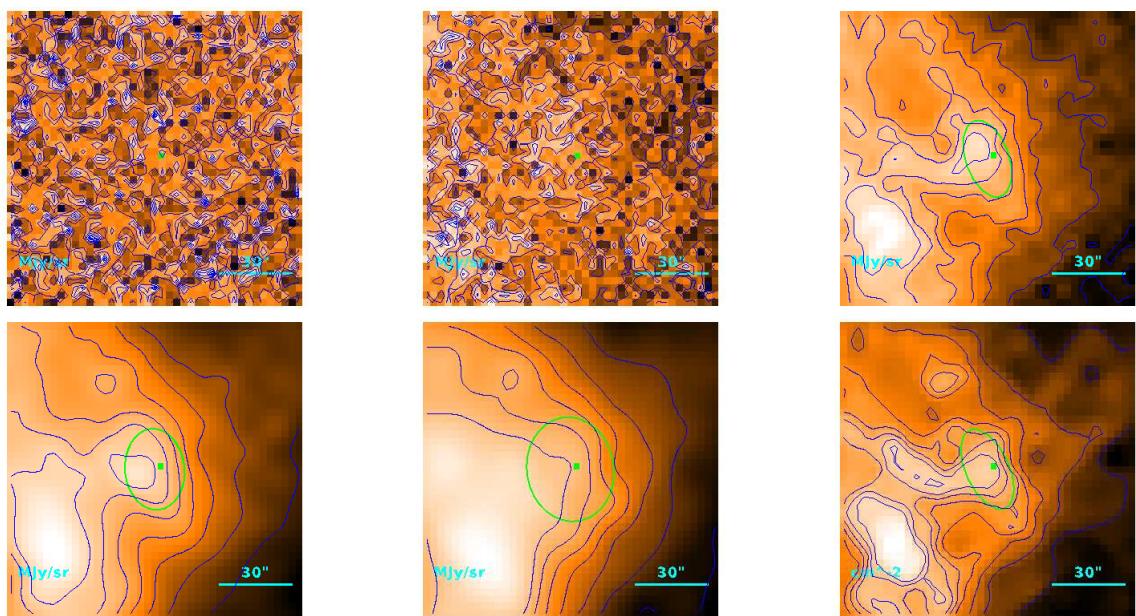
$$T = 12.27_{-0.58}^{+0.67} \text{ K}$$

$$M = (2.19_{-0.44}^{+0.51}) \cdot 10^{-2} M_{\odot}$$

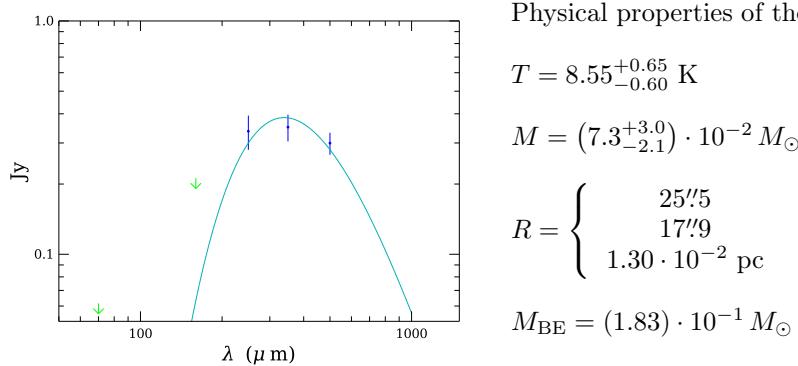
$$R = \begin{cases} 36'0 \\ 31'1 \\ 2.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

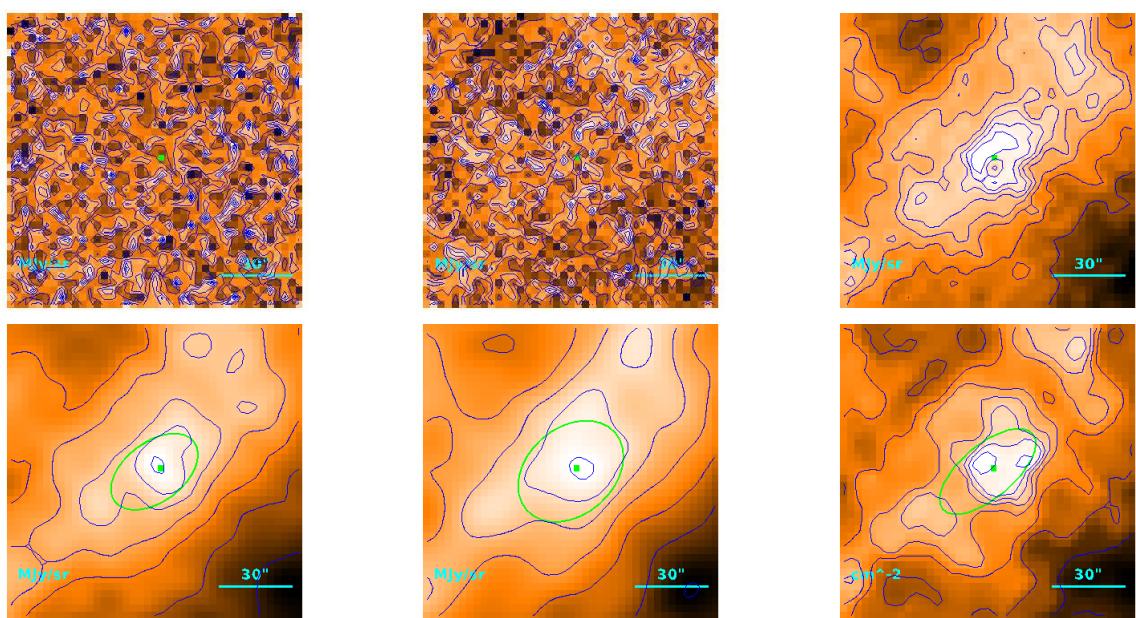
Source no. 242
HGBS-J154342.3-340302



Physical properties of the source



Source no. 243
HGBS-J154344.4-342058



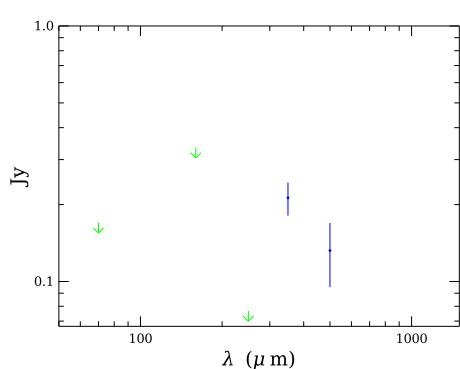
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (1.40^{+0.41}) \cdot 10^{-2} M_{\odot}$$

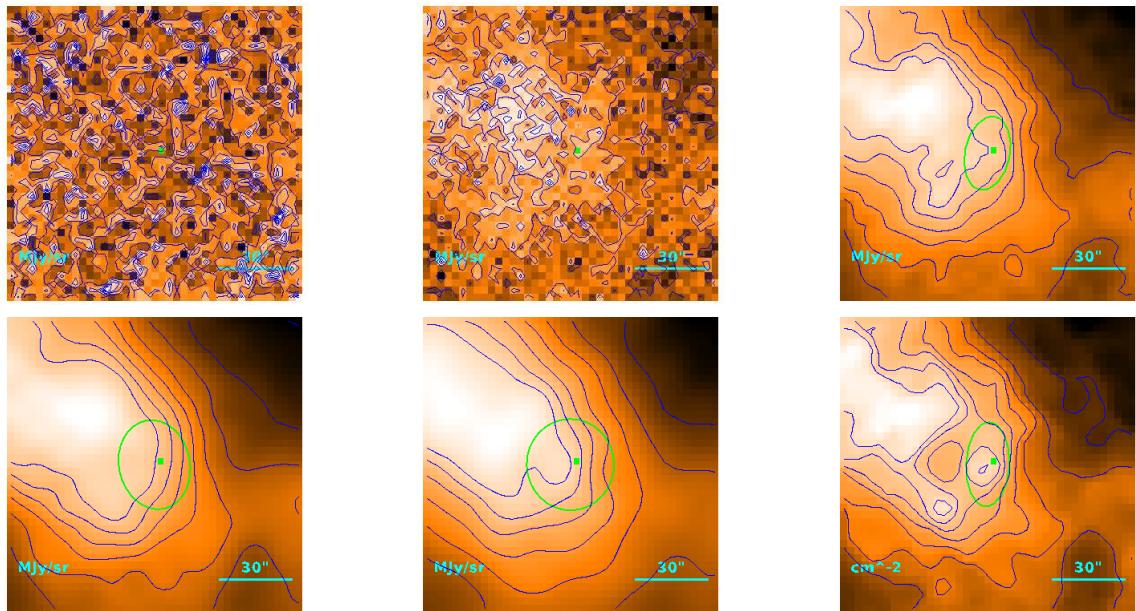
$$R = \begin{cases} 33''1 \\ 27''6 \\ 2.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.79) \cdot 10^{-1} M_{\odot}$$

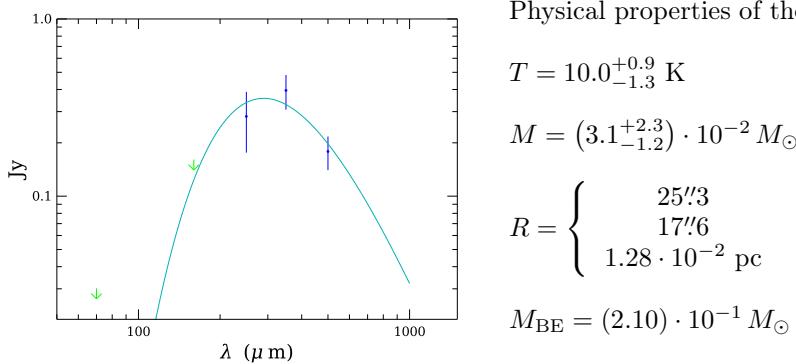


Source no. 244

HGBS-J154345.3-344046



Physical properties of the source



$$T = 10.0_{-1.3}^{+0.9} \text{ K}$$

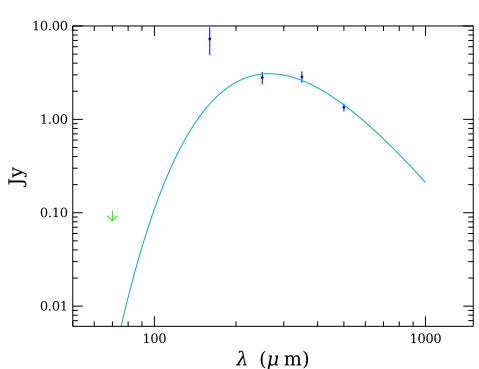
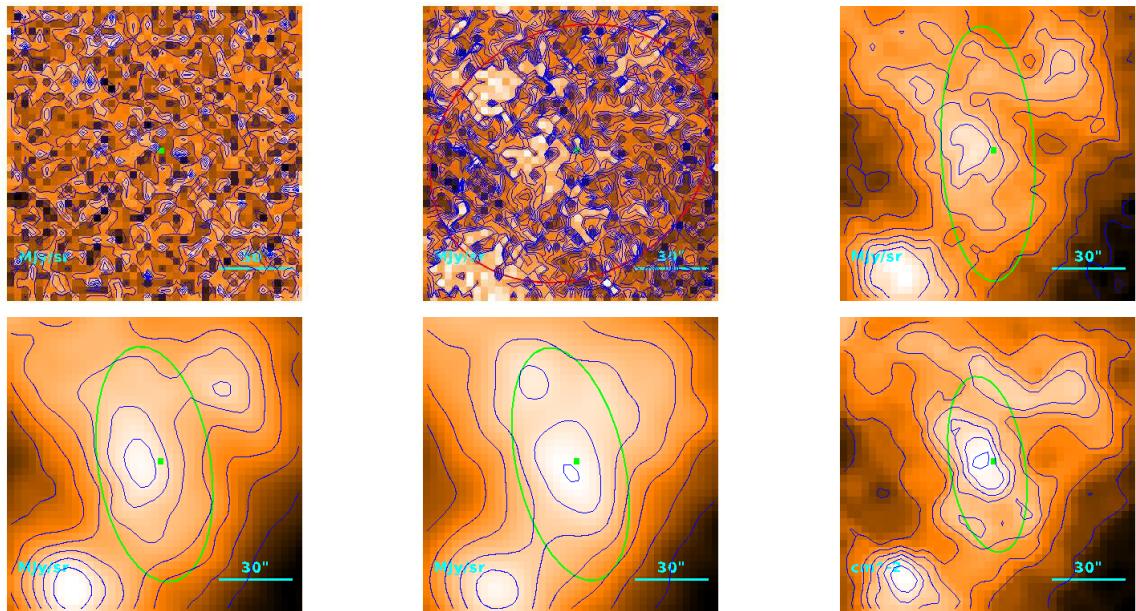
$$M = (3.1_{-1.2}^{+2.3}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25'3 \\ 17'6 \\ 1.28 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.10) \cdot 10^{-1} M_{\odot}$$

Source no. 245

HGBS-J154345.3-340333



Physical properties of the source

$$T = 10.92 \pm 0.27 \text{ K}$$

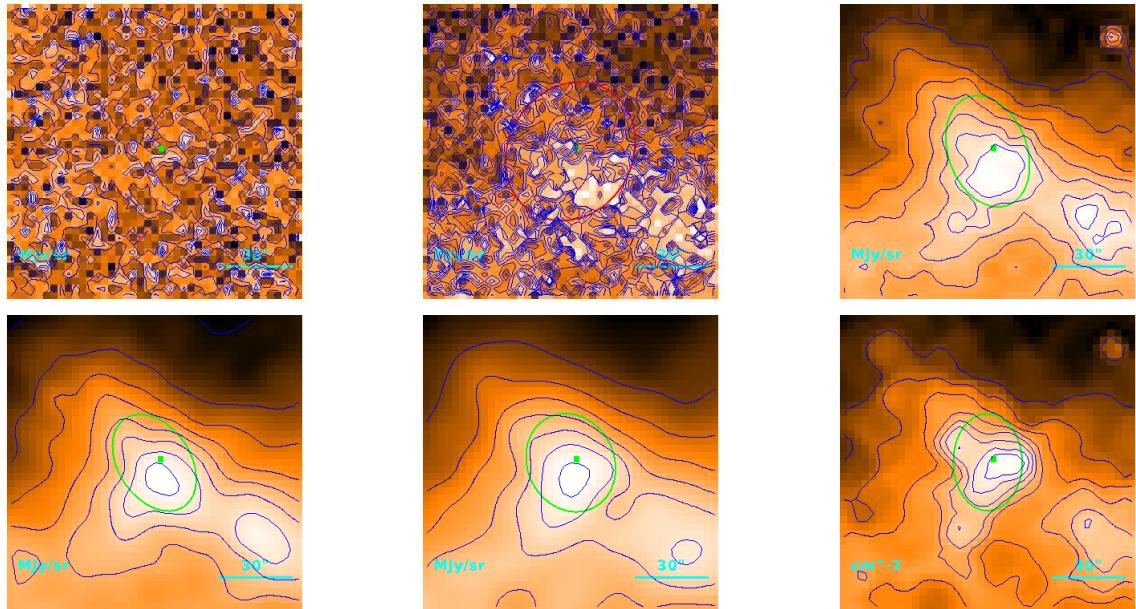
$$M = (1.73^{+0.17}_{-0.15}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 48\rlap{.}'3 \\ 44\rlap{.}''7 \\ 3.25 \cdot 10^{-2} \text{ pc} \end{cases}$$

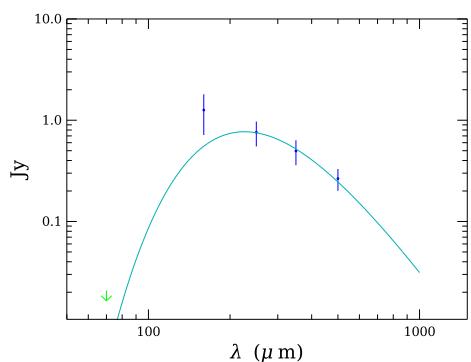
$$M_{\text{BE}} = (5.84) \cdot 10^{-1} M_{\odot}$$

Source no. 246

HGBS-J154345.7-343731



Physical properties of the source



$$T = 12.8_{-0.9}^{+1.1} \text{ K}$$

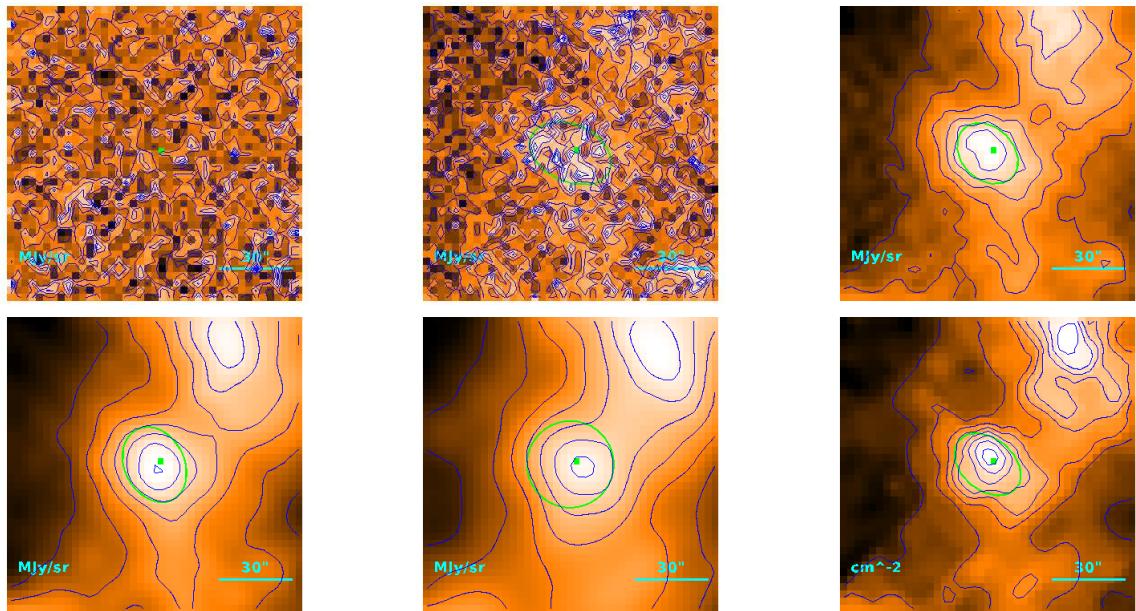
$$M = (1.95_{-0.52}^{+0.65}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 34''3 \\ 29''1 \\ 2.11 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 247

HGBS-J154348.2-340425



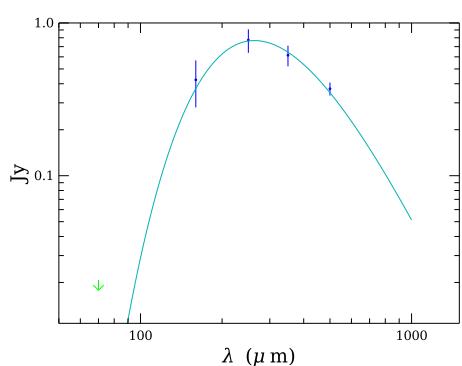
Physical properties of the source

$$T = 11.00_{-0.33}^{+0.35} \text{ K}$$

$$M = (4.16_{-0.51}^{+0.57}) \cdot 10^{-2} M_{\odot}$$

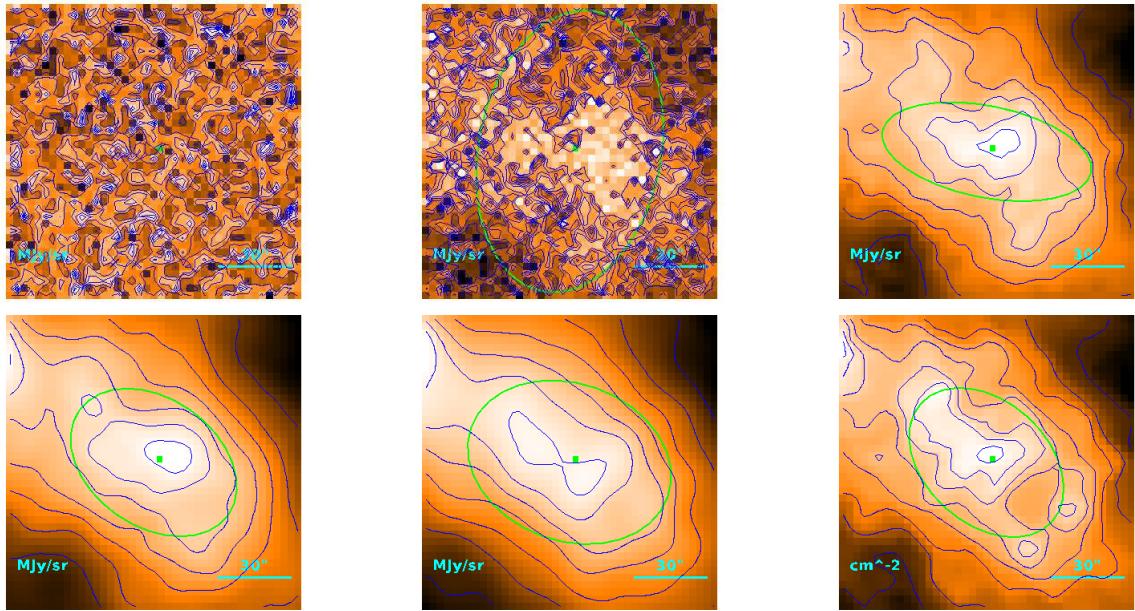
$$R = \begin{cases} 26\rlap{.}'1 \\ 18\rlap{.}''7 \\ 1.36 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.46) \cdot 10^{-1} M_{\odot}$$

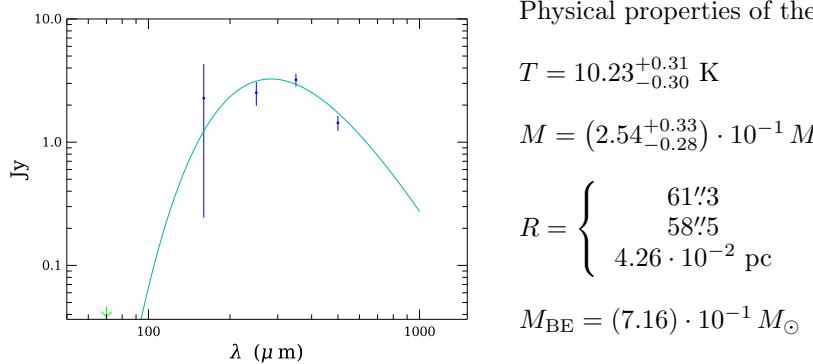


Source no. 248

HGBS-J154348.2-344028



Physical properties of the source



$$T = 10.23_{-0.30}^{+0.31} \text{ K}$$

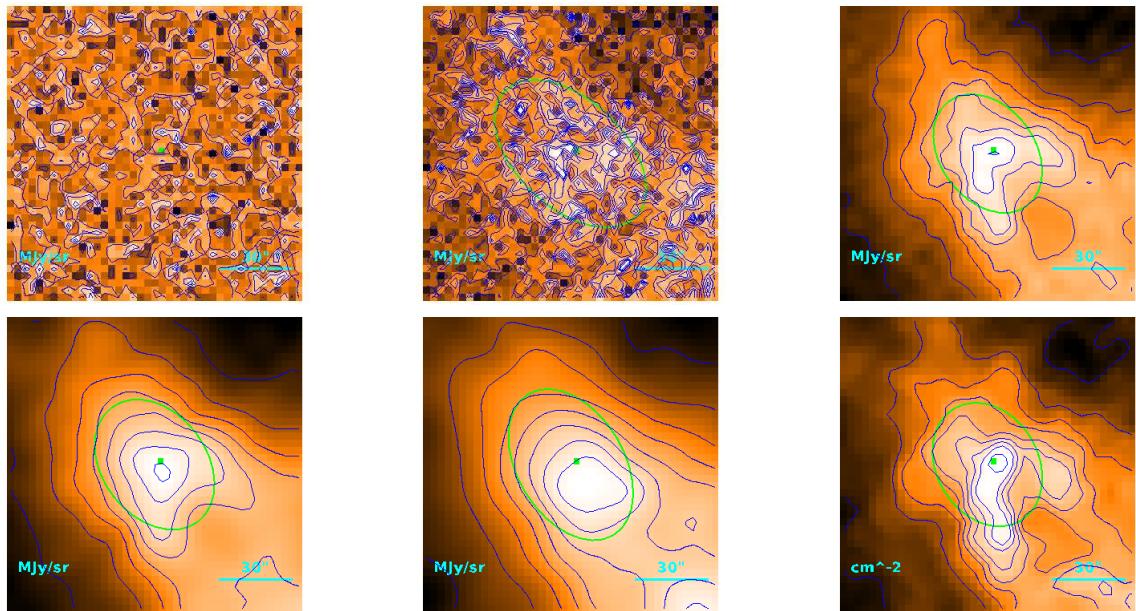
$$M = (2.54_{-0.28}^{+0.33}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 61''3 \\ & 58''5 \\ & 4.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

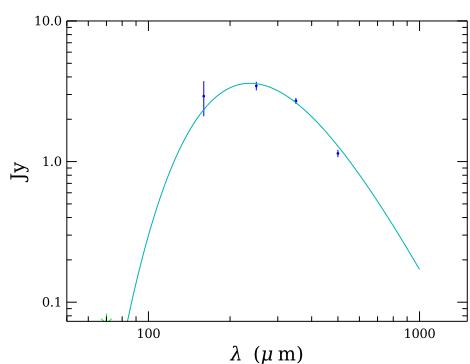
$$M_{\text{BE}} = (7.16) \cdot 10^{-1} M_{\odot}$$

Source no. 249

HGBS-J154350.7-340155



Physical properties of the source



$$T = 12.23^{+0.15}_{-0.16} \text{ K}$$

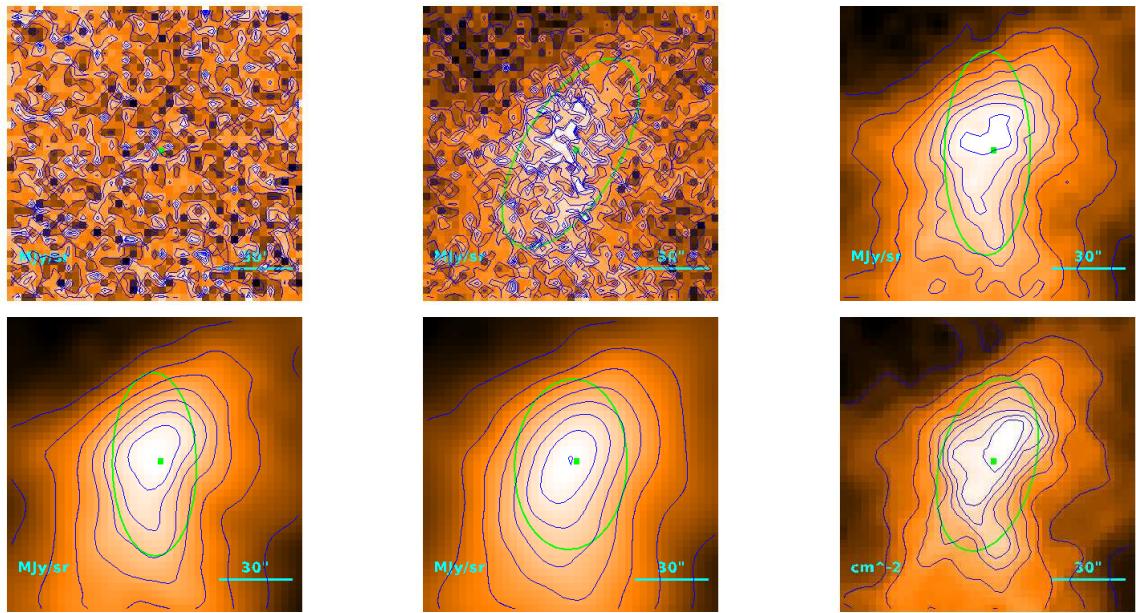
$$M = (1.153^{+0.058}_{-0.051}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 48''1 \\ 44''5 \\ 3.24 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.51) \cdot 10^{-1} M_{\odot}$$

Source no. 250

HGBS-J154354.7-340617



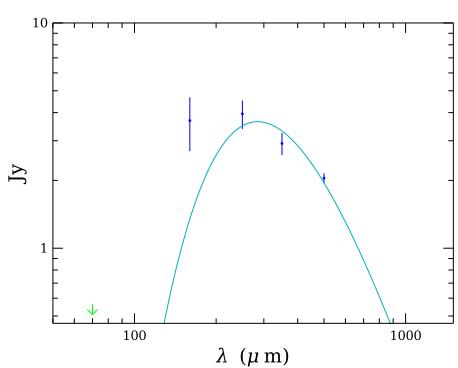
Physical properties of the source

$$T = 10.18_{-0.14}^{+0.15} \text{ K}$$

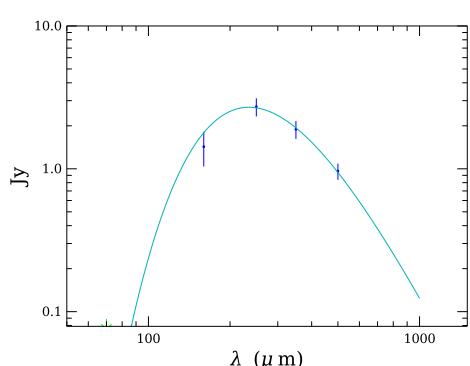
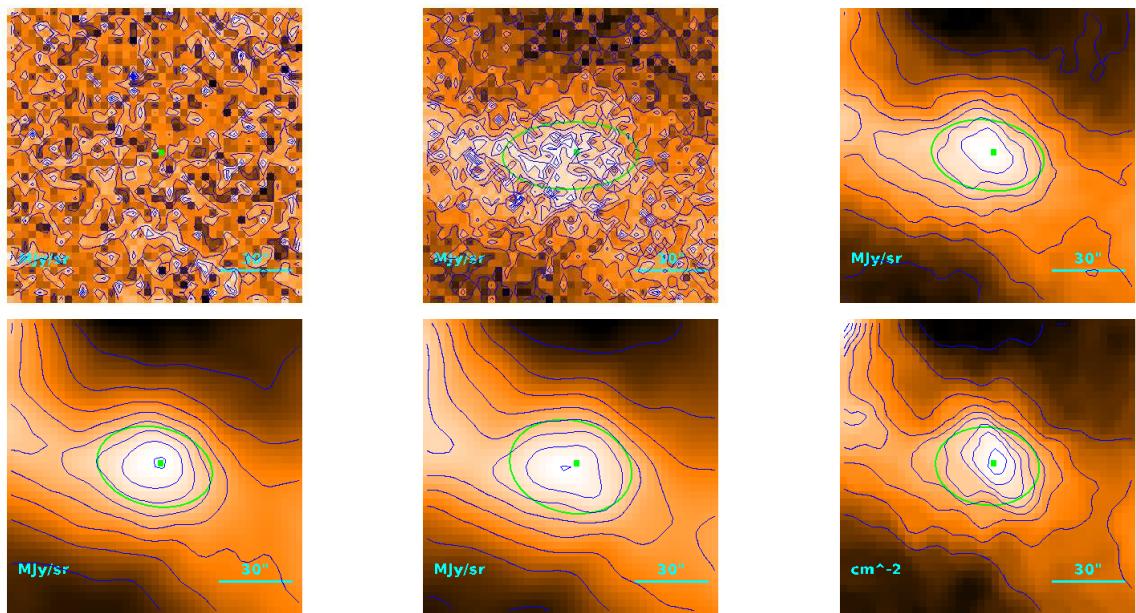
$$M = (2.91 \pm 0.17) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 54''0 \\ 50''8 \\ 3.70 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.19) \cdot 10^{-1} M_{\odot}$$



Source no. 251
HGBS-J154355.4-343936



Physical properties of the source

$$T = 12.34_{-0.14}^{+0.15} \text{ K}$$

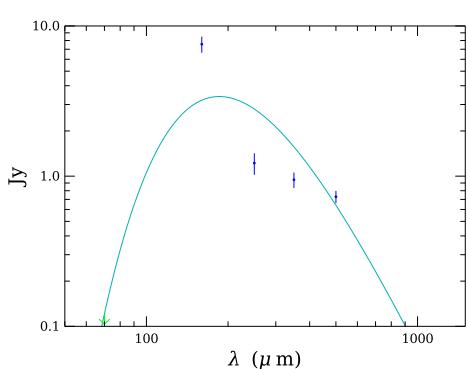
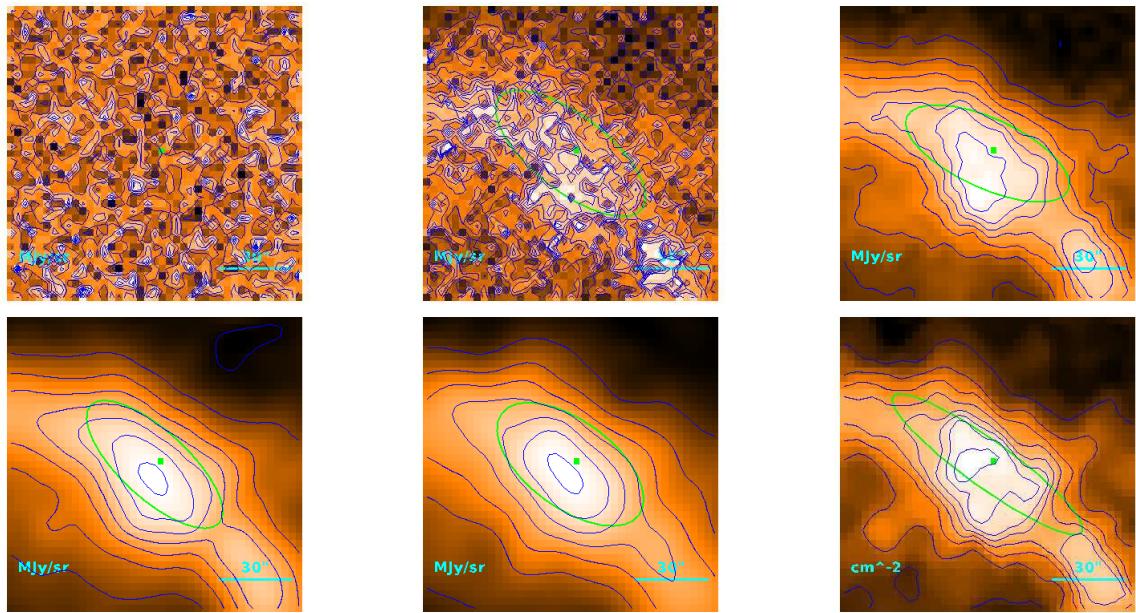
$$M = (8.25 \pm 0.75) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37''6 \\ 32''9 \\ 2.39 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.85) \cdot 10^{-1} M_{\odot}$$

Source no. 252

HGBS-J154355.9-350026



Physical properties of the source

$$T = 15.61_{-0.10}^{+0.11} \text{ K}$$

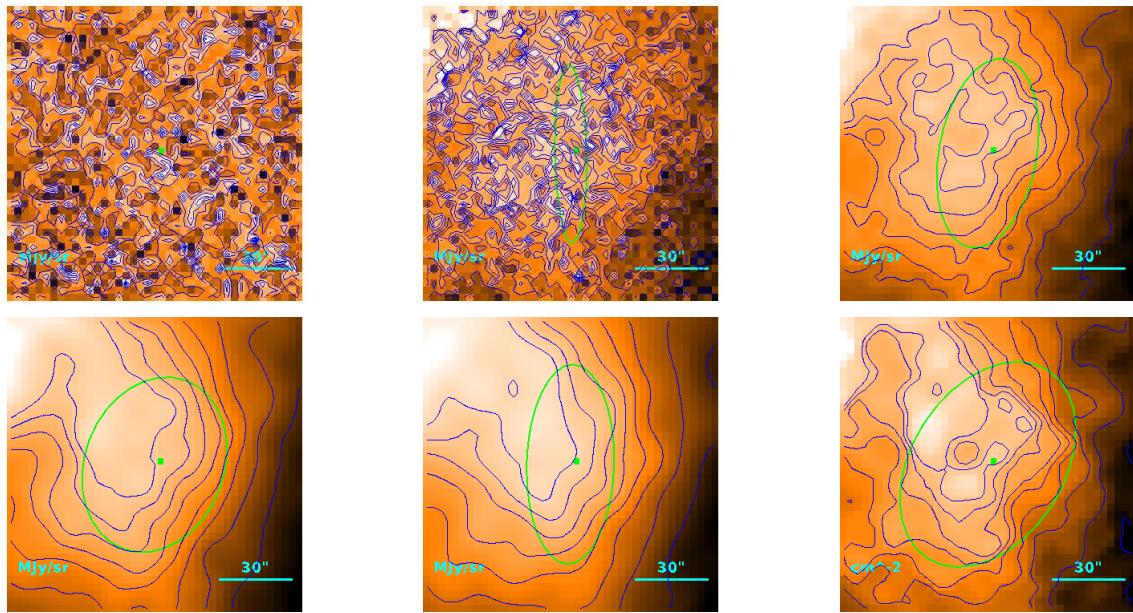
$$M = (3.20 \pm 0.37) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 43''3 \\ & 39''3 \\ & 2.86 \cdot 10^{-2} \text{ pc} \end{cases}$$

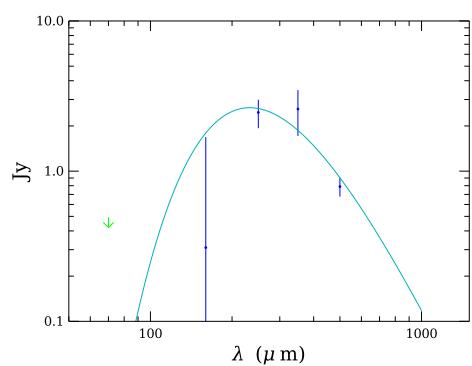
$$M_{\text{BE}} = (7.33) \cdot 10^{-1} M_{\odot}$$

Source no. 253

HGBS-J154359.0-332144



Physical properties of the source



$$T = 12.46_{-0.56}^{+0.64} \text{ K}$$

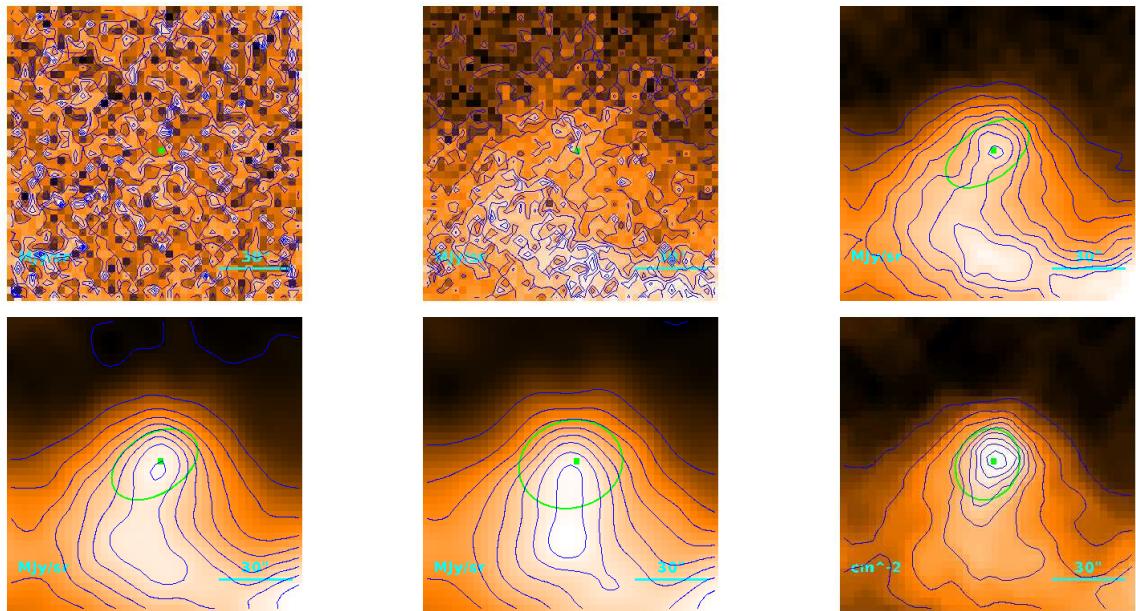
$$M = (7.7_{-1.3}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 76''9 \\ 74''7 \\ 5.43 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 254

HGBS-J154401.1-343836



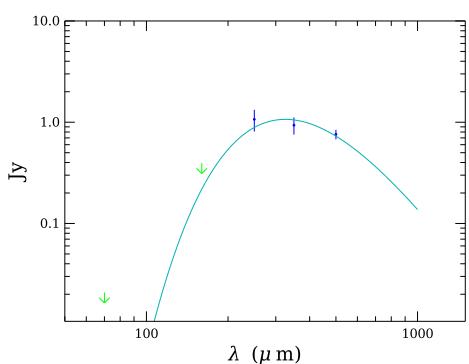
Physical properties of the source

$$T = 8.91 \pm 0.27 \text{ K}$$

$$M = (1.66_{-0.19}^{+0.22}) \cdot 10^{-1} M_{\odot}$$

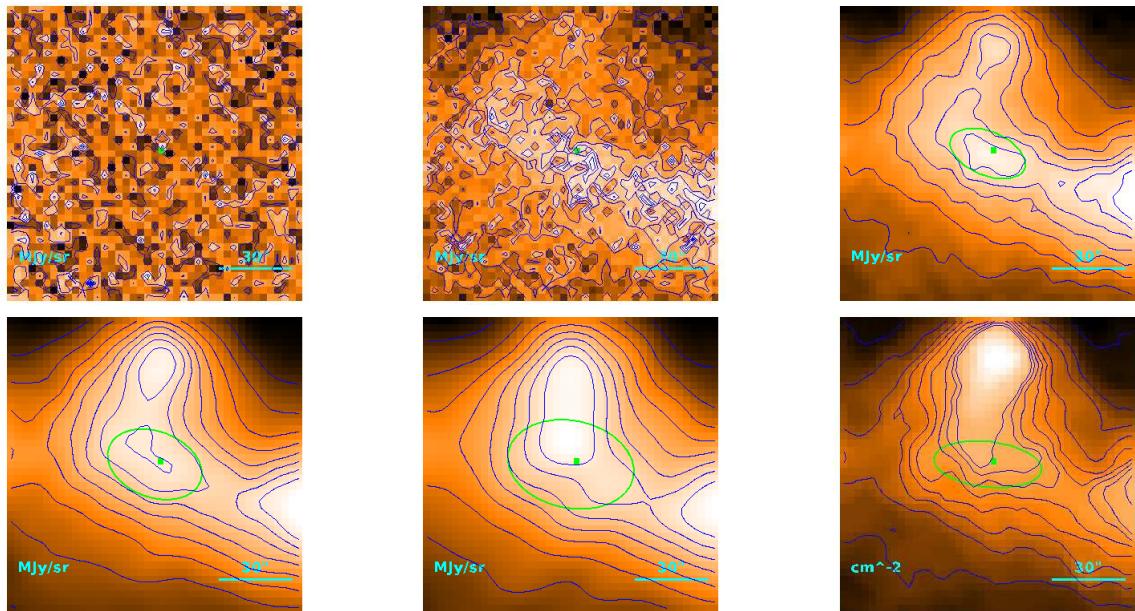
$$R = \begin{cases} 28''2 \\ 21''5 \\ 1.57 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.29) \cdot 10^{-1} M_{\odot}$$



Source no. 255

HGBS-J154401.3-343918



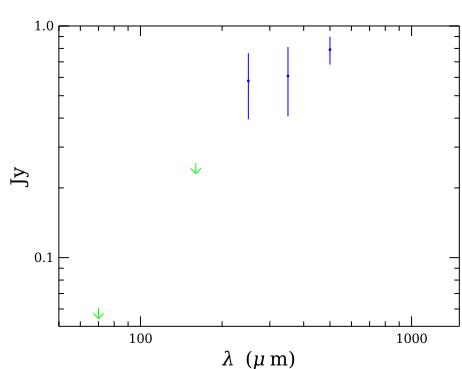
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (8.3^{+2.5}_{-1.7}) \cdot 10^{-2} M_{\odot}$$

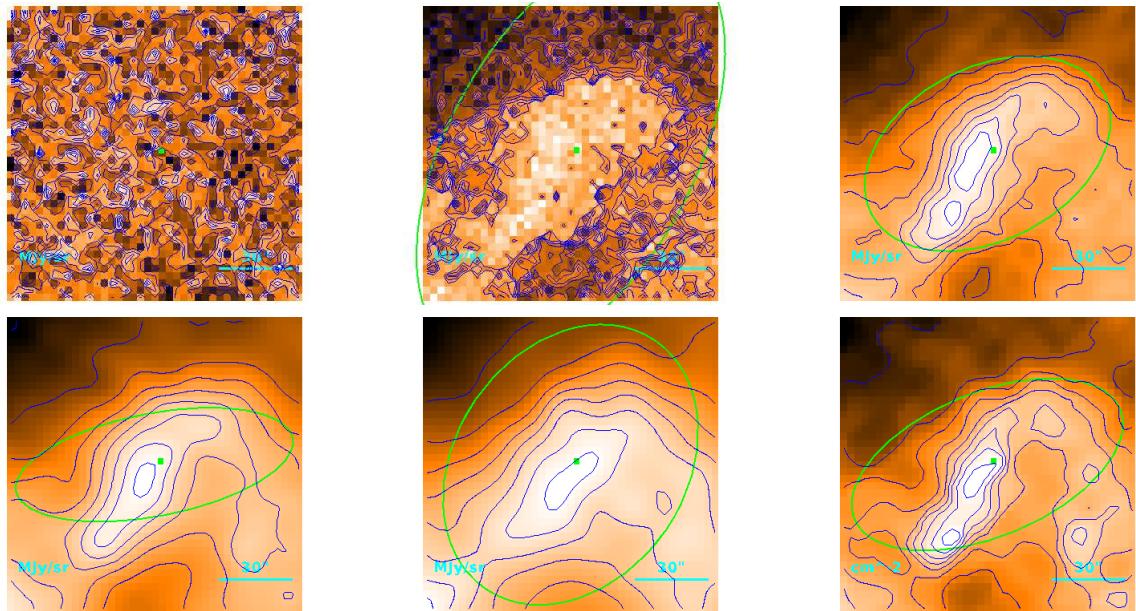
$$R = \begin{cases} 29'3 \\ 23'0 \\ 1.67 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 256

HGBS-J154404.0-332056



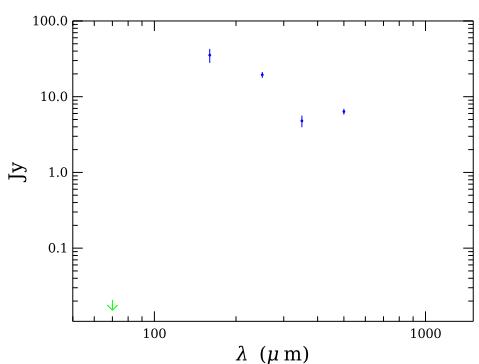
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (6.7_{-1.3}^{+2.0}) \cdot 10^{-1} M_{\odot}$$

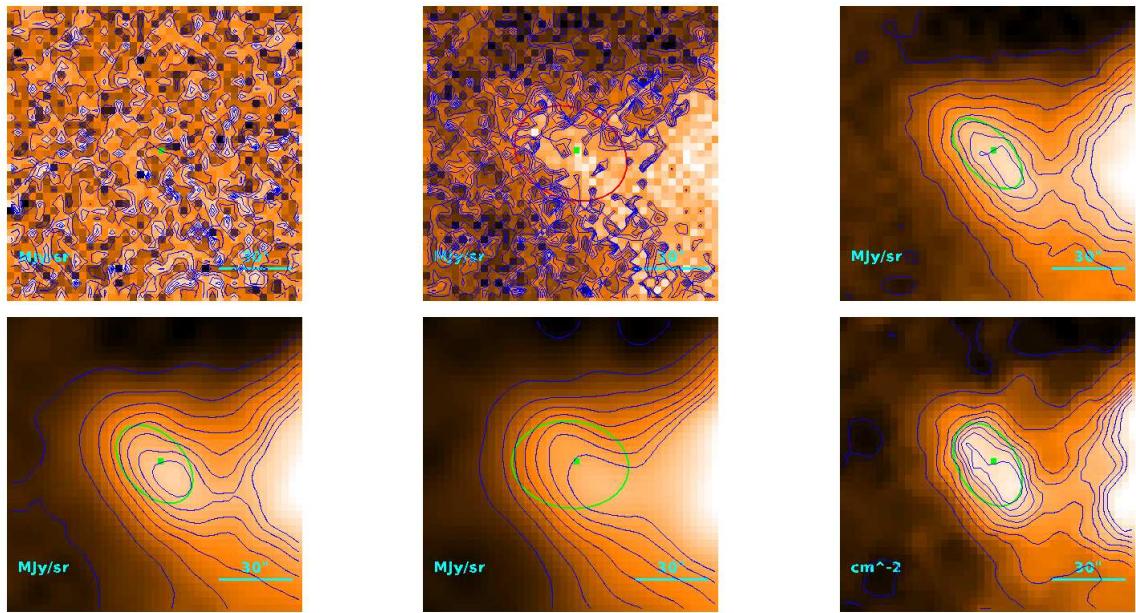
$$R = \begin{cases} 84''7 \\ 82''7 \\ 6.02 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.13 M_{\odot}$$



Source no. 257

HGBS-J154407.7-343859



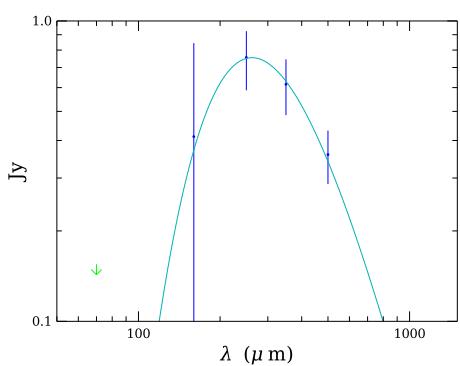
Physical properties of the source

$$T = 11.05_{-0.33}^{+0.35} \text{ K}$$

$$M = (4.01_{-0.51}^{+0.57}) \cdot 10^{-2} M_{\odot}$$

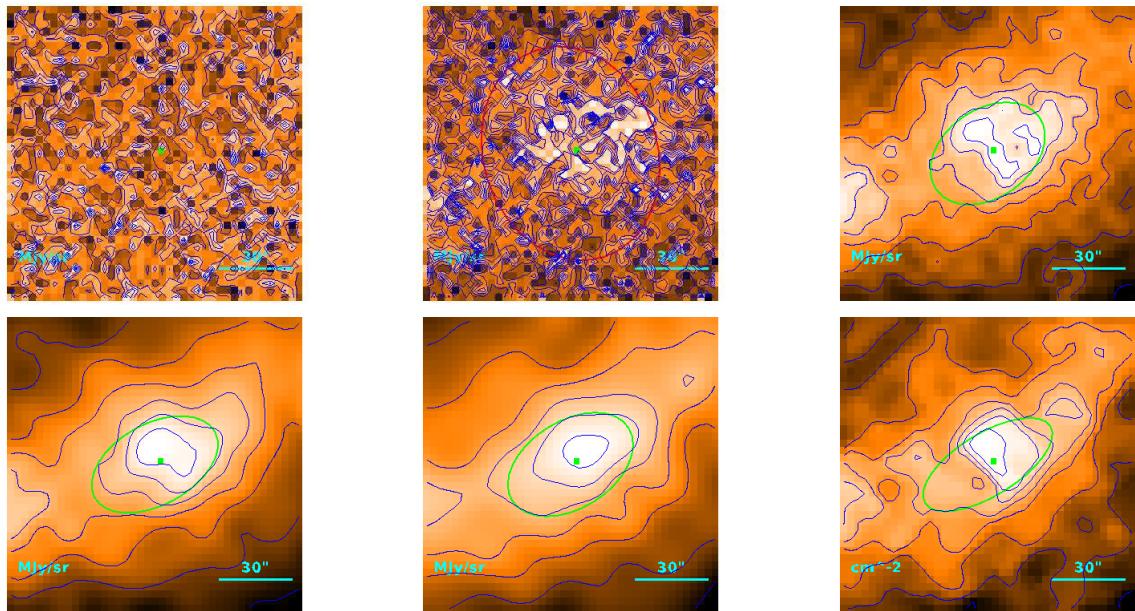
$$R = \begin{cases} 30.^{\circ}4 \\ 24.^{\circ}3 \\ 1.77 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.22) \cdot 10^{-1} M_{\odot}$$

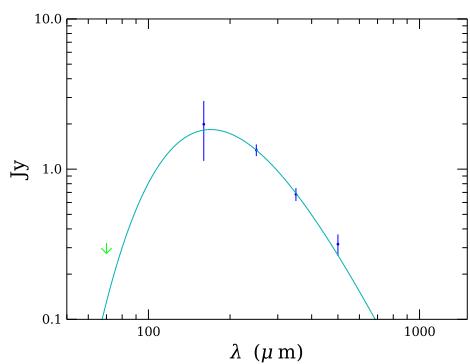


Source no. 258

HGBS-J154409.0-344245



Physical properties of the source



$$T = 17.1_{-0.9}^{+1.0} \text{ K}$$

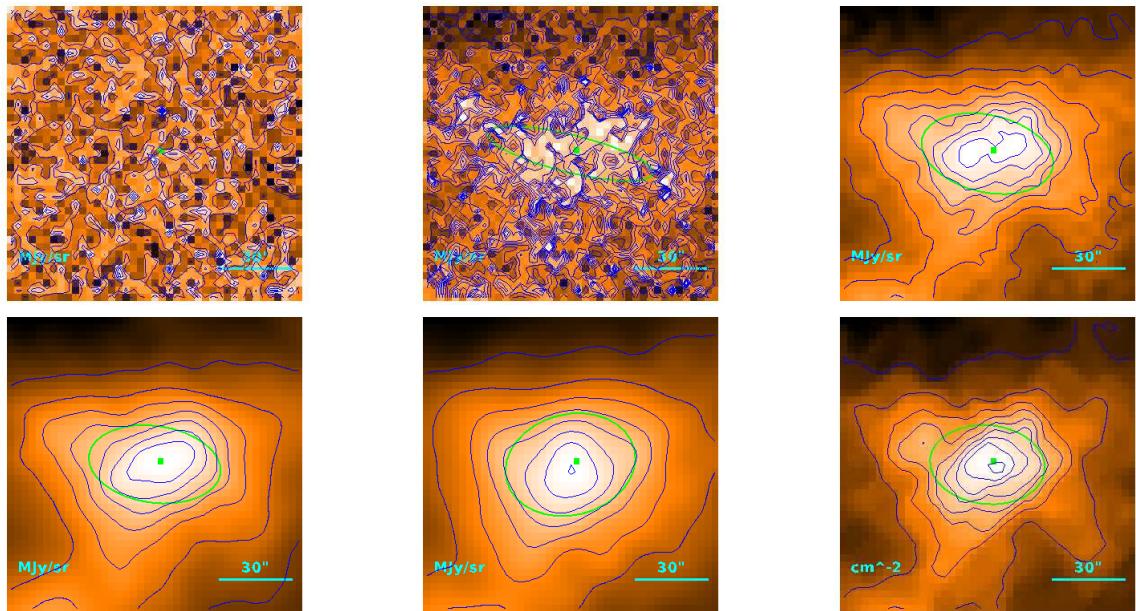
$$M = (1.10_{-0.18}^{+0.20}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 40''0 \\ 35''6 \\ 2.59 \cdot 10^{-2} \text{ pc} \end{cases}$$

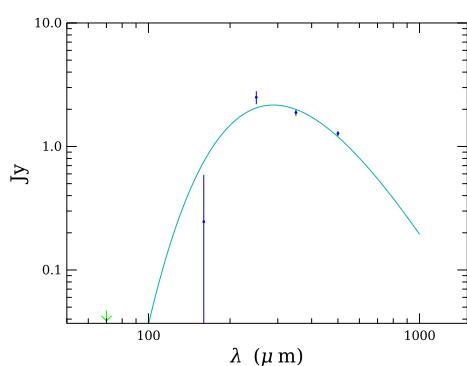
$$M_{\text{BE}} = (7.28) \cdot 10^{-1} M_{\odot}$$

Source no. 259

HGBS-J154410.4-340934



Physical properties of the source



$$T = 10.02^{+0.18}_{-0.17} \text{ K}$$

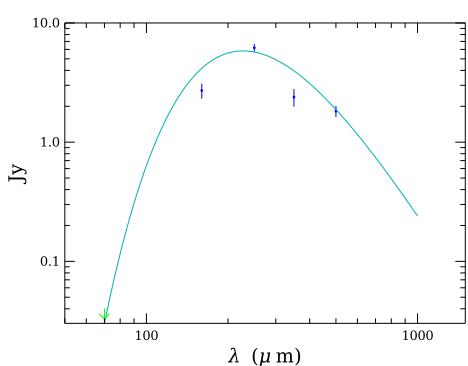
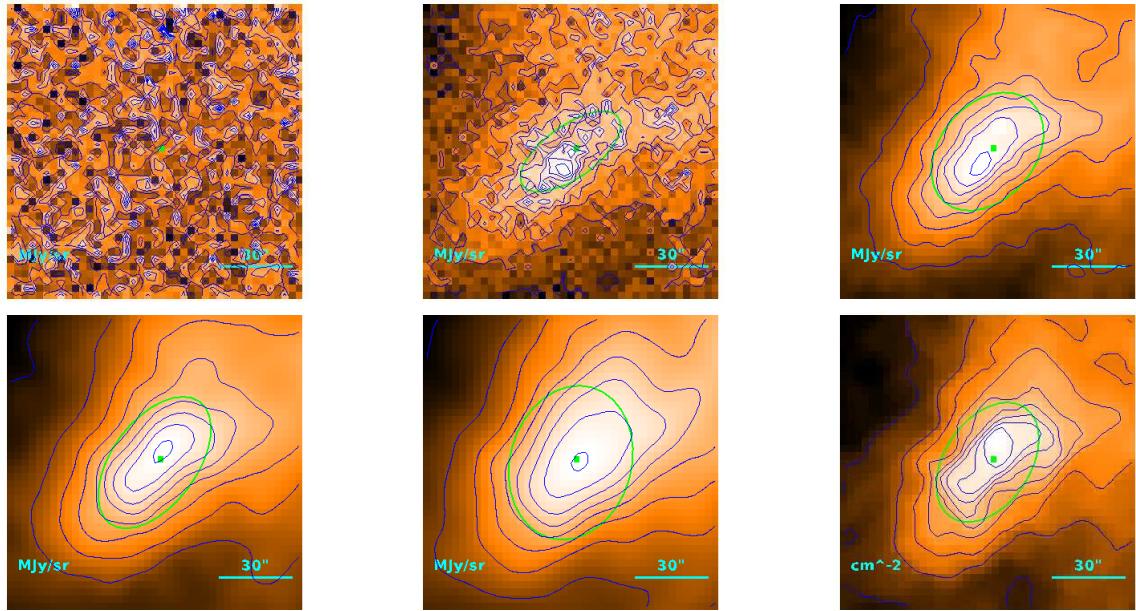
$$M = (1.87^{+0.13}_{-0.12}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 39''8 \\ 35''4 \\ 2.57 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.24) \cdot 10^{-1} M_{\odot}$$

Source no. 260

HGBS-J154411.7-332211



Physical properties of the source

$$T = 12.76_{-0.18}^{+0.19} \text{ K}$$

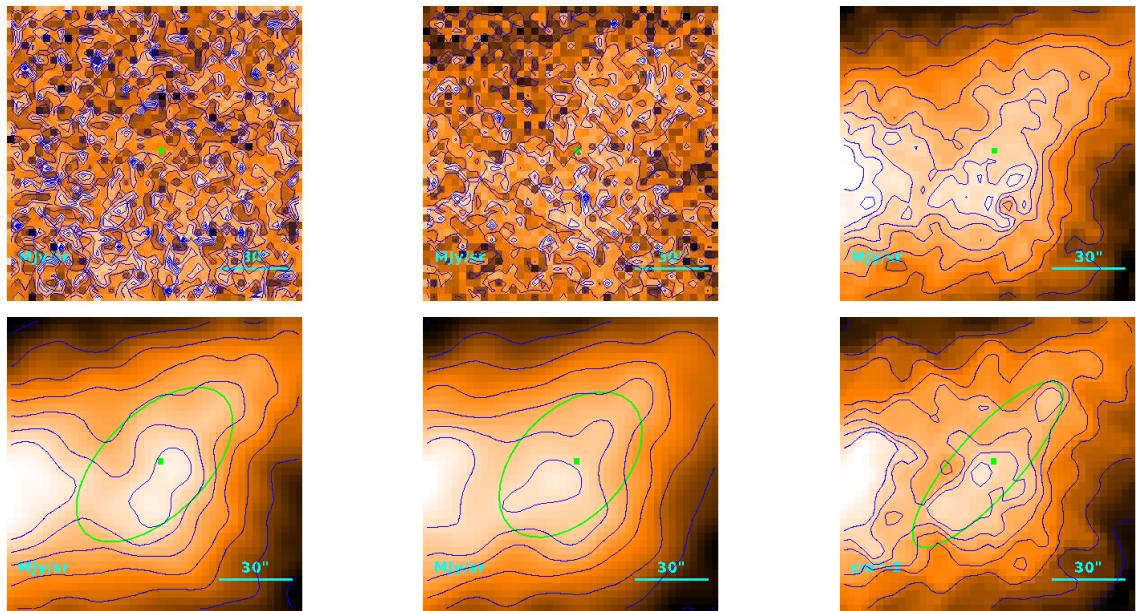
$$M = (1.508_{-0.096}^{+0.099}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 44\rlap{.}'5 \\ 40\rlap{.}'6 \\ 2.95 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.19) \cdot 10^{-1} M_{\odot}$$

Source no. 261

HGBS-J154412.2-342120



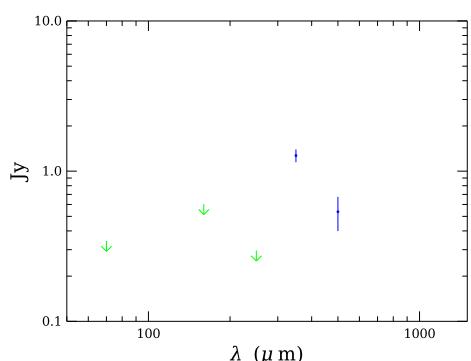
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (5.7^{+1.7}_{-1.1}) \cdot 10^{-2} M_{\odot}$$

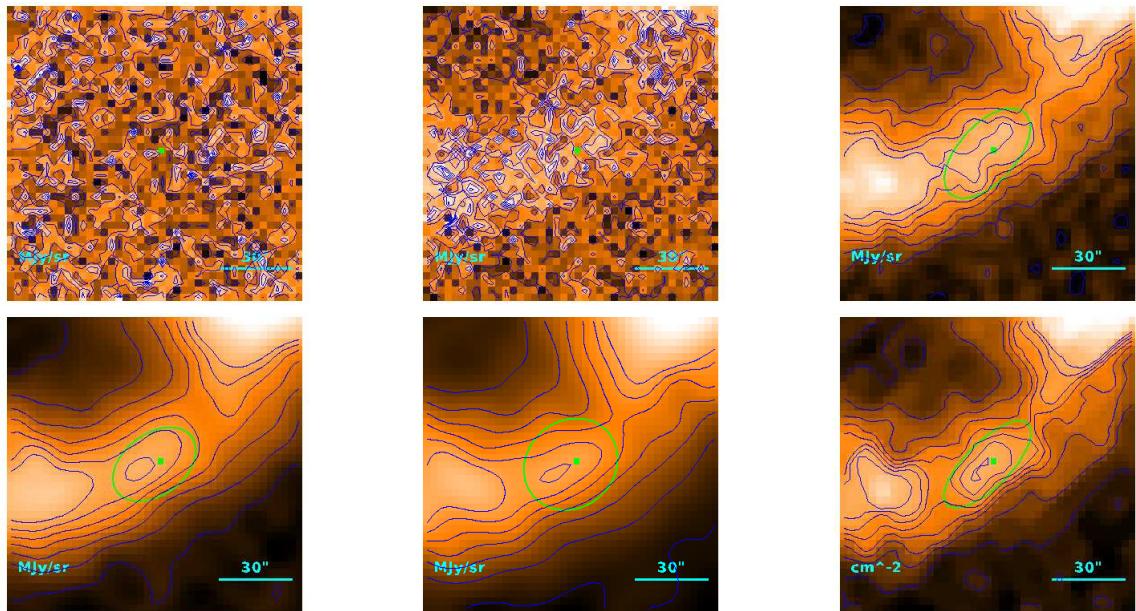
$$R = \begin{cases} 48''9 \\ 45''4 \\ 3.30 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.22) \cdot 10^{-1} M_{\odot}$$



Source no. 262

HGBS-J154414.0-341045



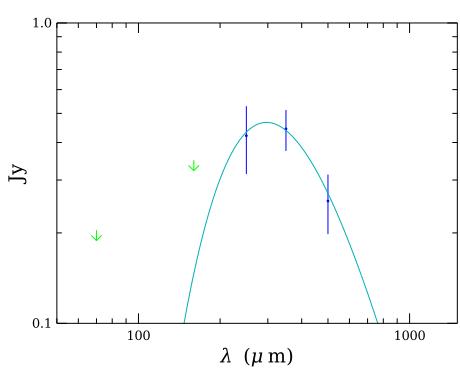
Physical properties of the source

$$T = 9.77^{+0.67}_{-0.60} \text{ K}$$

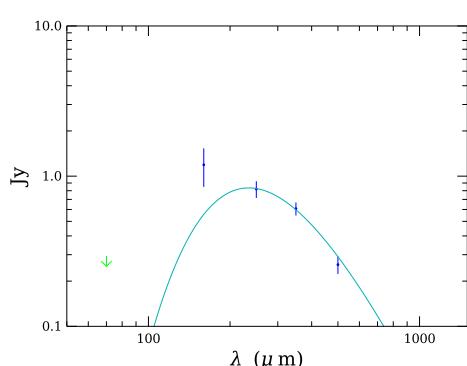
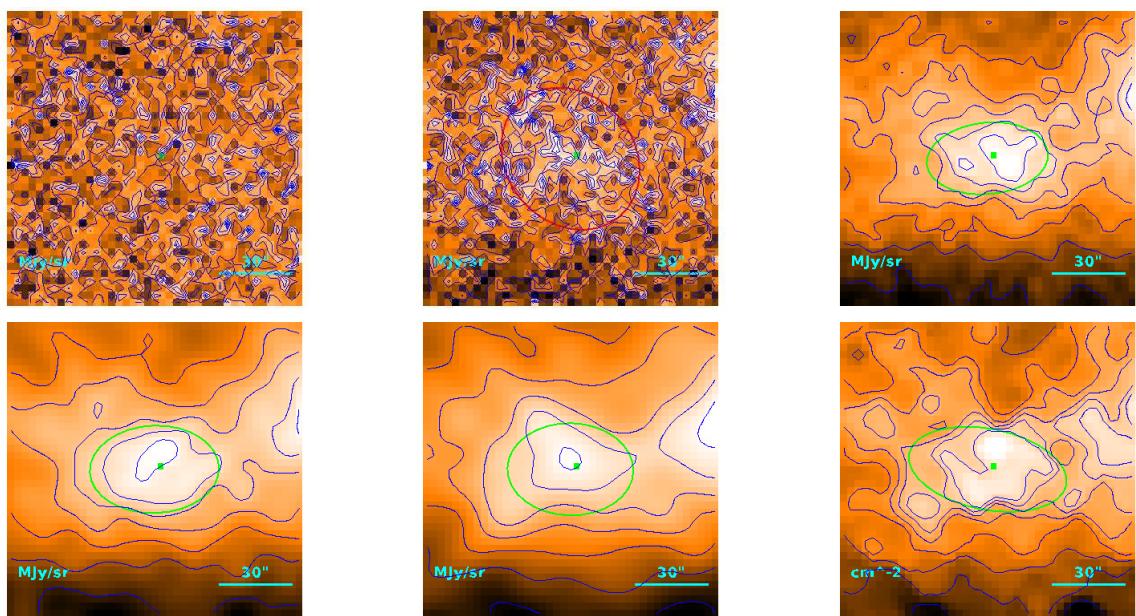
$$M = (4.5^{+1.5}_{-1.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 30'1 \\ 24'0 \\ 1.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.80) \cdot 10^{-1} M_{\odot}$$



Source no. 263
HGBS-J154414.9-344303



Physical properties of the source

$$T = 12.36_{-0.55}^{+0.61} \text{ K}$$

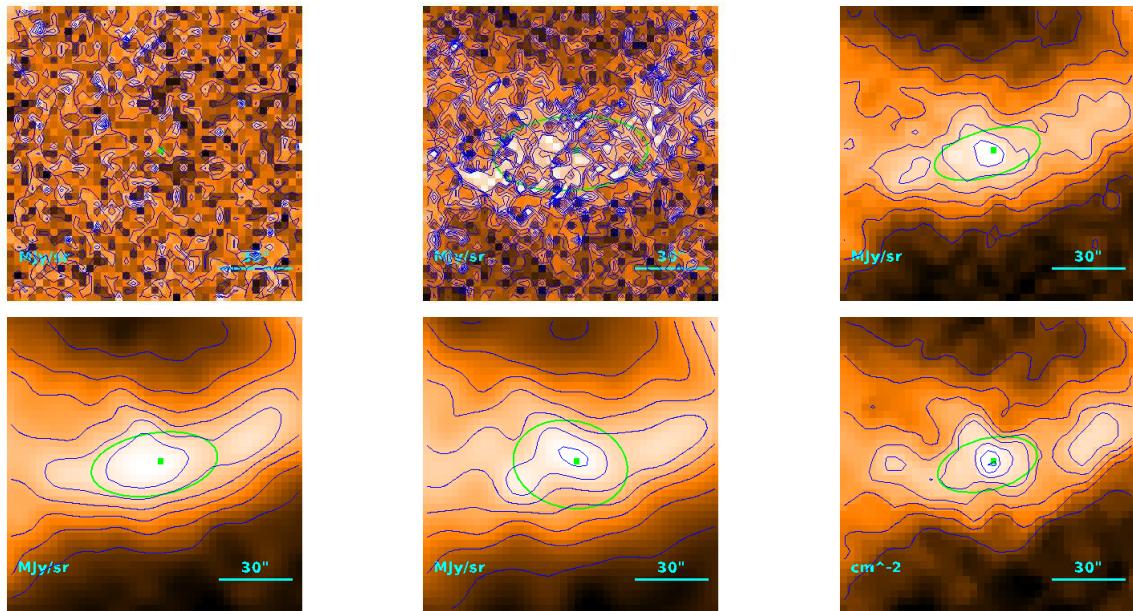
$$M = (2.53_{-0.43}^{+0.51}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 47''4 \\ 43''8 \\ 3.18 \cdot 10^{-2} \text{ pc} \end{cases}$$

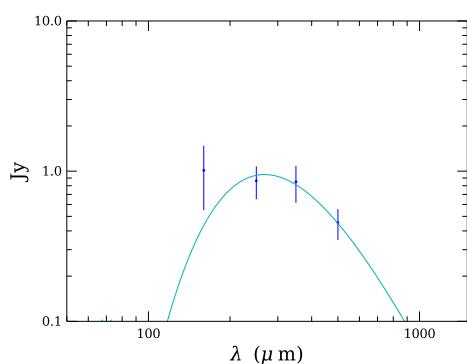
$$M_{\text{BE}} = (6.47) \cdot 10^{-1} M_{\odot}$$

Source no. 264

HGBS-J154417.8-341058



Physical properties of the source



$$T = 10.81_{-0.72}^{+0.84} \text{ K}$$

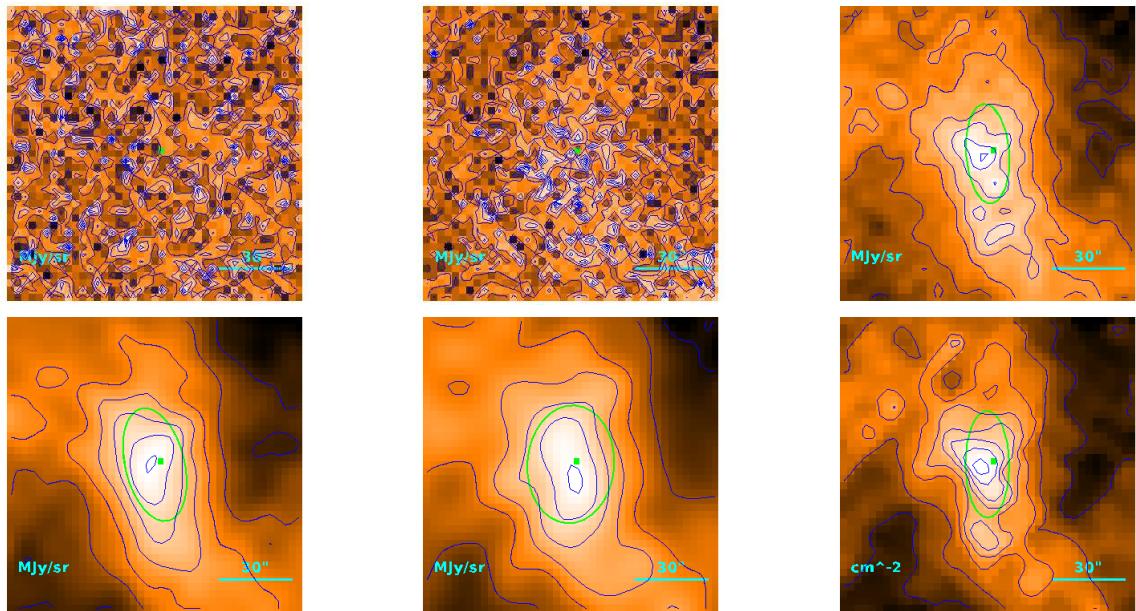
$$M = (5.6_{-1.6}^{+2.0}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 30''5 \\ 24''5 \\ 1.78 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.16) \cdot 10^{-1} M_{\odot}$$

Source no. 265

HGBS-J154418.8-341829



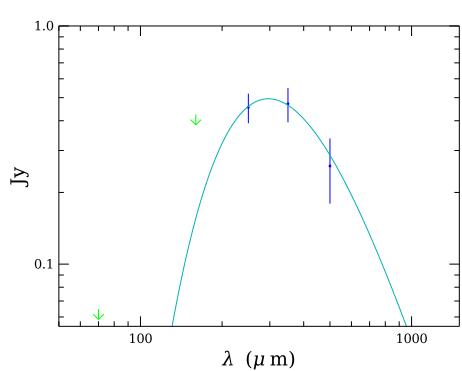
Physical properties of the source

$$T = 9.78^{+0.47}_{-0.44} \text{ K}$$

$$M = (4.8^{+1.2}_{-1.0}) \cdot 10^{-2} M_{\odot}$$

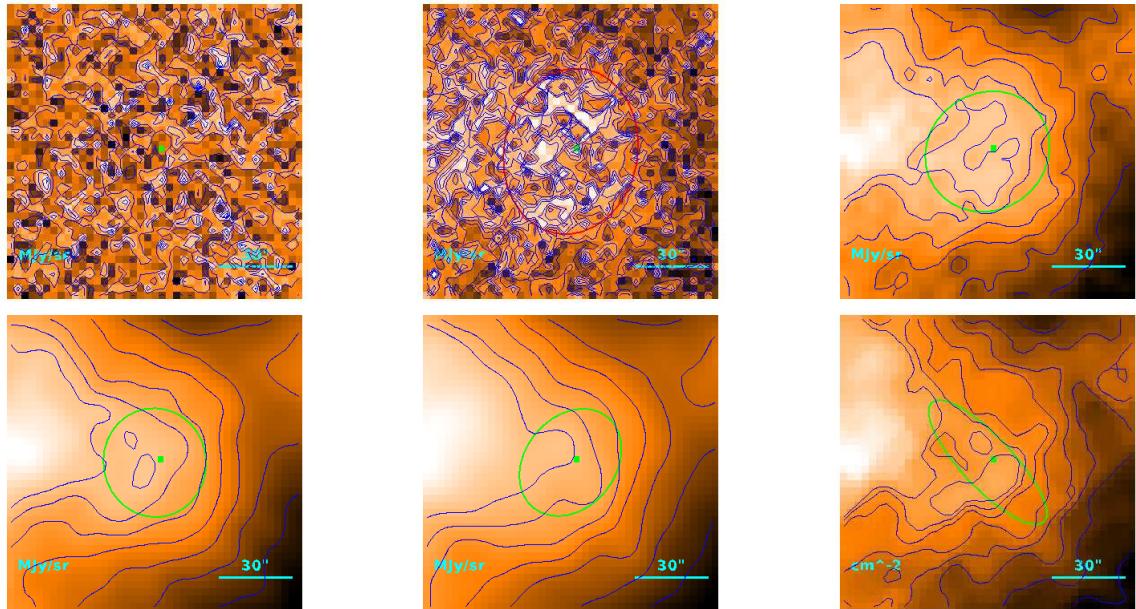
$$R = \begin{cases} 28\rlap{.}'6 \\ 22\rlap{.}'1 \\ 1.60 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.58) \cdot 10^{-1} M_{\odot}$$

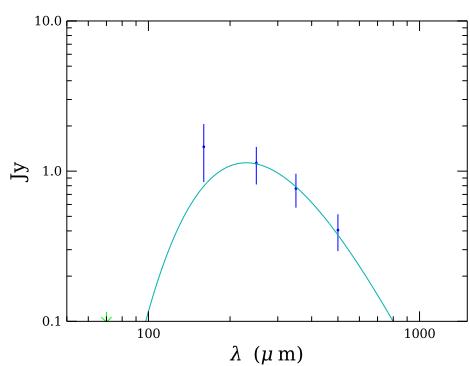


Source no. 266

HGBS-J154423.2-342212



Physical properties of the source



$$T = 12.63_{-0.77}^{+0.89} \text{ K}$$

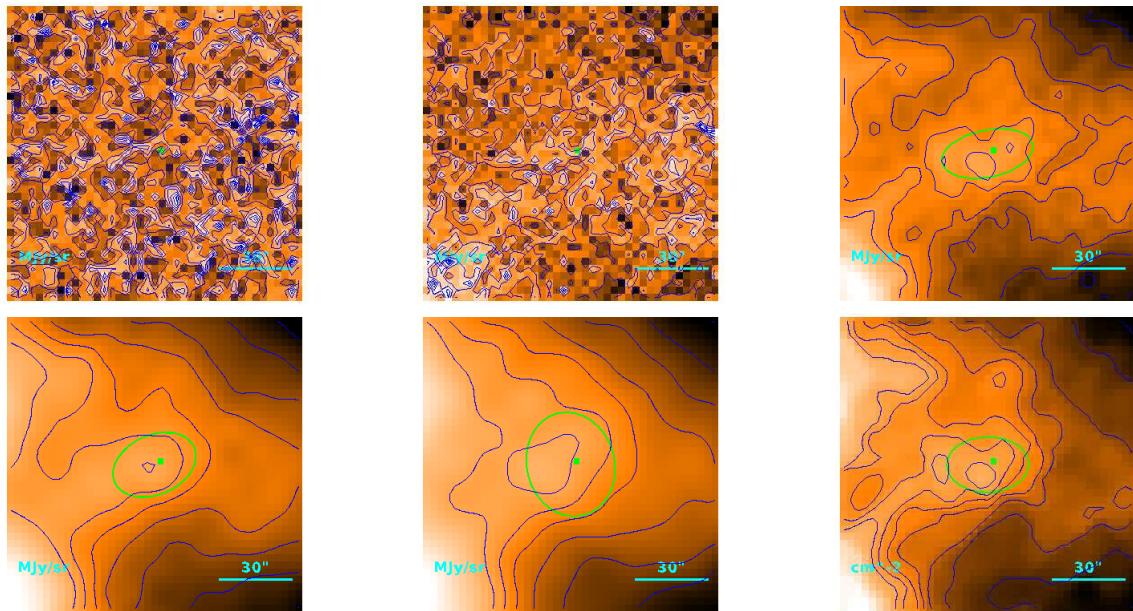
$$M = (3.09_{-0.69}^{+0.84}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 38\rlap{.}^{\prime\prime}5 \\ 33\rlap{.}^{\prime\prime}9 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$$

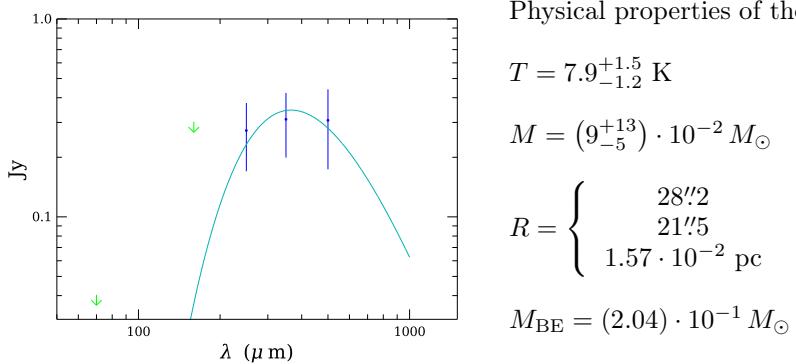
$$M_{\text{BE}} = (5.12) \cdot 10^{-1} M_{\odot}$$

Source no. 267

HGBS-J154427.4-342206



Physical properties of the source



$$T = 7.9_{-1.2}^{+1.5} \text{ K}$$

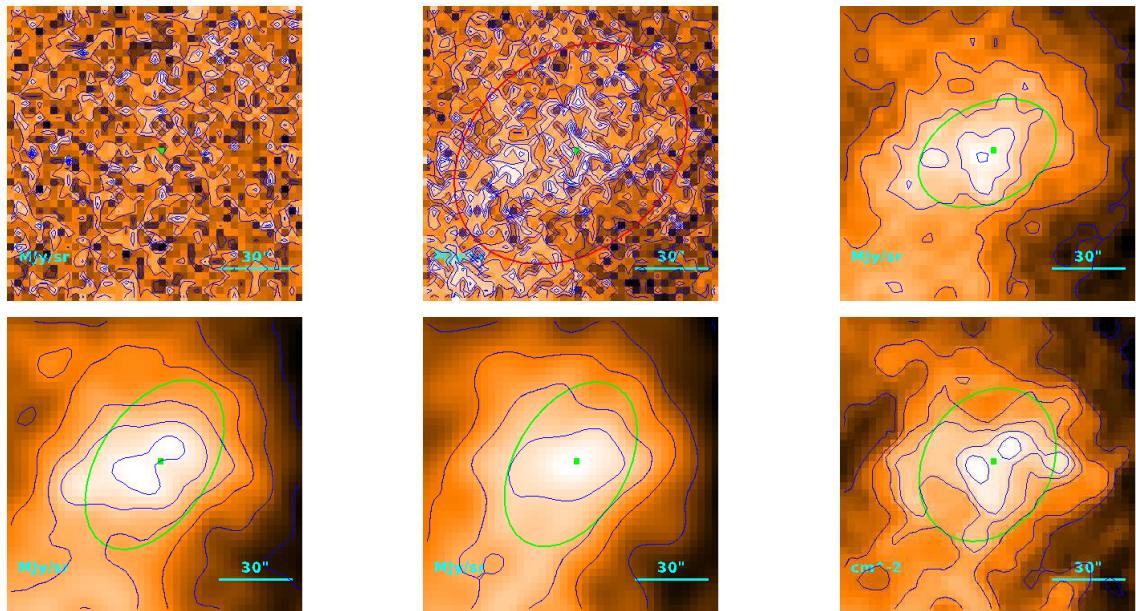
$$M = (9_{-5}^{+13}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 28\rlap{.}'2 \\ 21\rlap{.}'5 \\ 1.57 \cdot 10^{-2} \text{ pc} \end{cases}$$

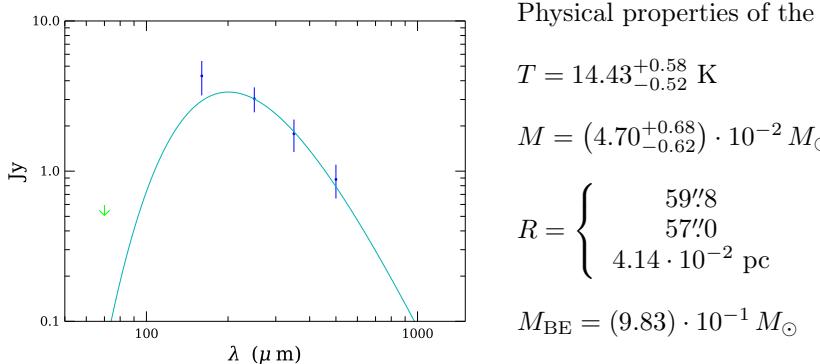
$$M_{\text{BE}} = (2.04) \cdot 10^{-1} M_{\odot}$$

Source no. 268

HGBS-J154427.9-342839



Physical properties of the source



$$T = 14.43_{-0.52}^{+0.58} \text{ K}$$

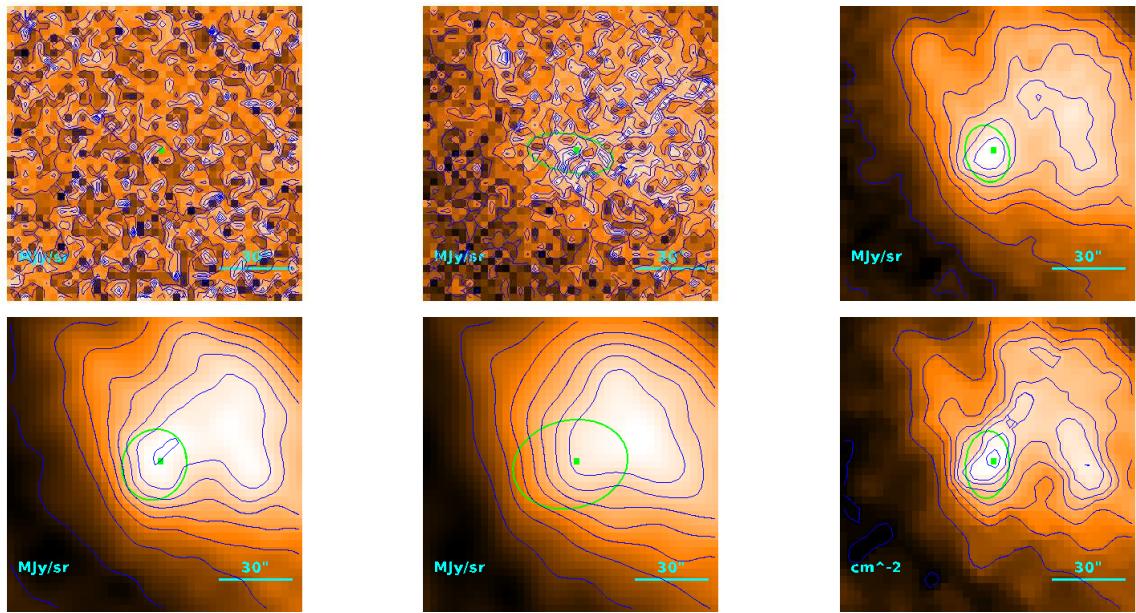
$$M = (4.70_{-0.62}^{+0.68}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 59'8 \\ 57'0 \\ 4.14 \cdot 10^{-2} \text{ pc} \end{cases}$$

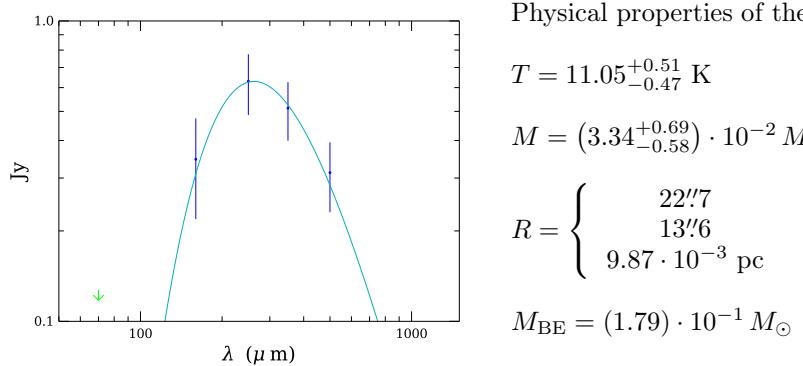
$$M_{\text{BE}} = (9.83) \cdot 10^{-1} M_{\odot}$$

Source no. 269

HGBS-J154430.1-341029



Physical properties of the source



$$T = 11.05_{-0.47}^{+0.51} \text{ K}$$

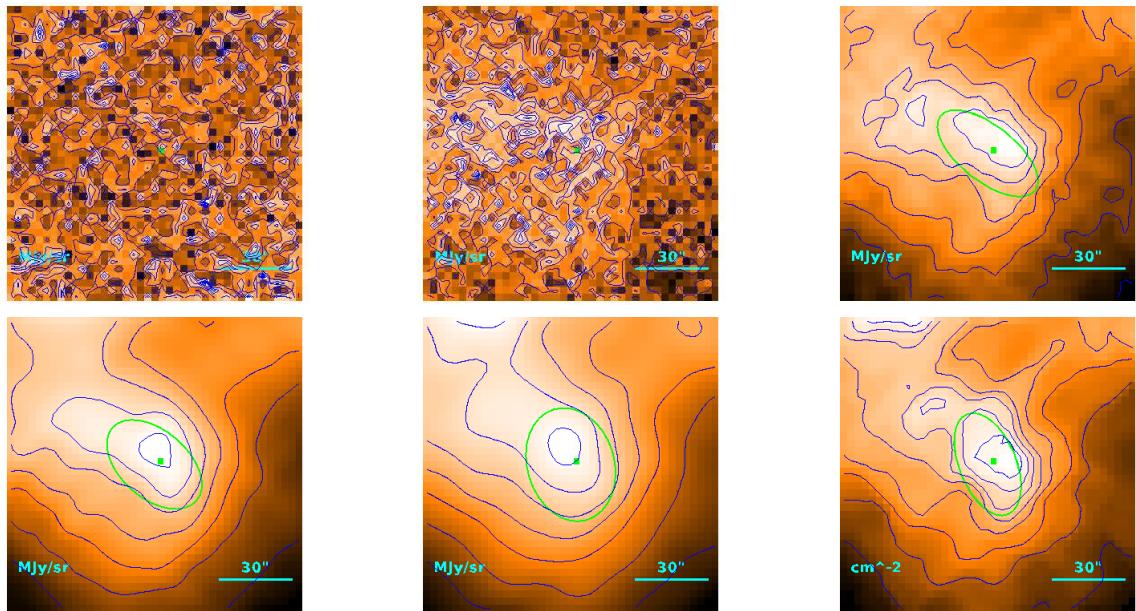
$$M = (3.34_{-0.58}^{+0.69}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 22\rlap{.}'7 \\ 13\rlap{.}'6 \\ 9.87 \cdot 10^{-3} \text{ pc} \end{cases}$$

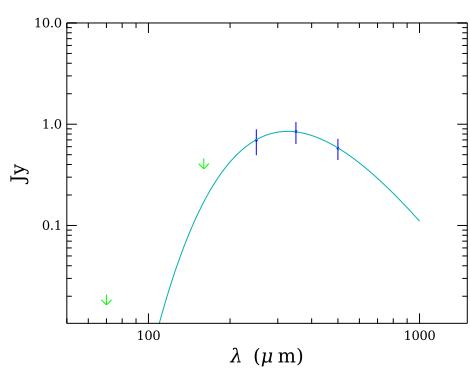
$$M_{\text{BE}} = (1.79) \cdot 10^{-1} M_{\odot}$$

Source no. 270

HGBS-J154432.5-342305



Physical properties of the source



$$T = 8.88 \pm 0.17 \text{ K}$$

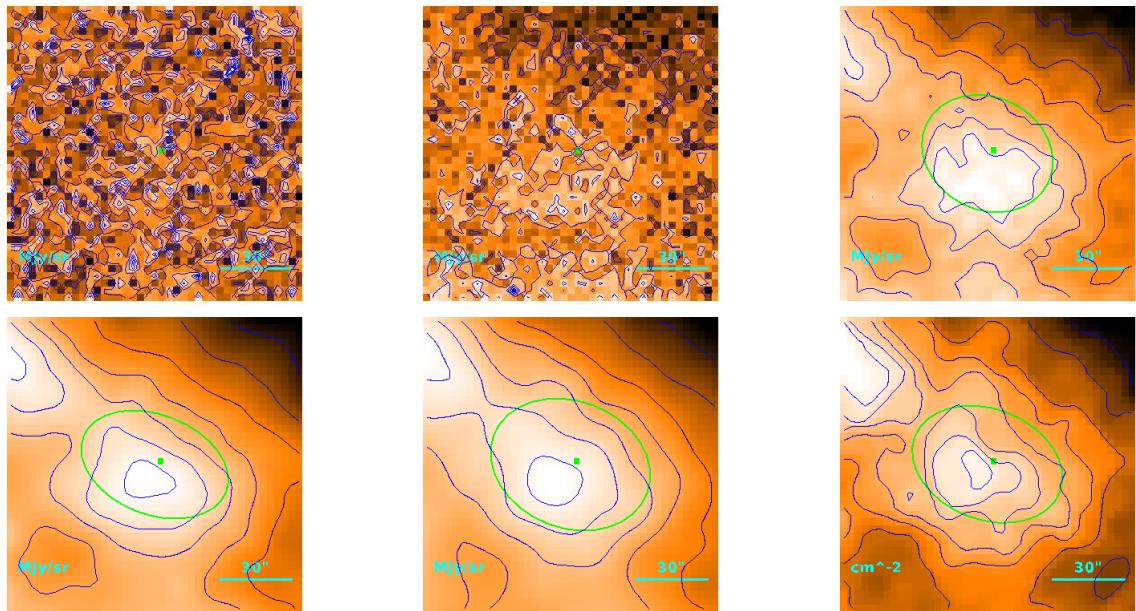
$$M = (1.34 \pm 0.20) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 32''9 \\ 27''4 \\ 1.99 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.91) \cdot 10^{-1} M_{\odot}$$

Source no. 271

HGBS-J154435.5-342130



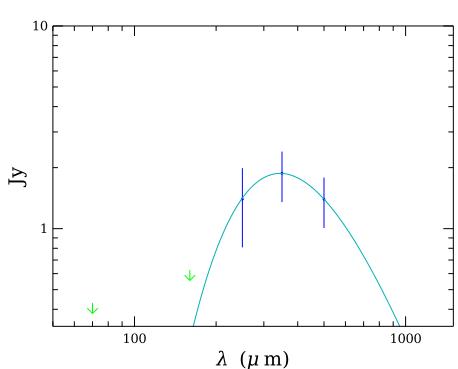
Physical properties of the source

$$T = 8.41 \pm 0.10 \text{ K}$$

$$M = (3.89 \pm 0.71) \cdot 10^{-1} M_{\odot}$$

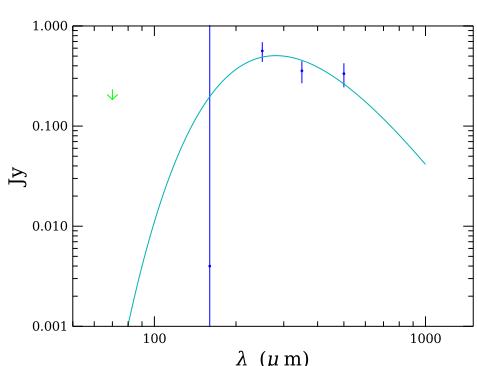
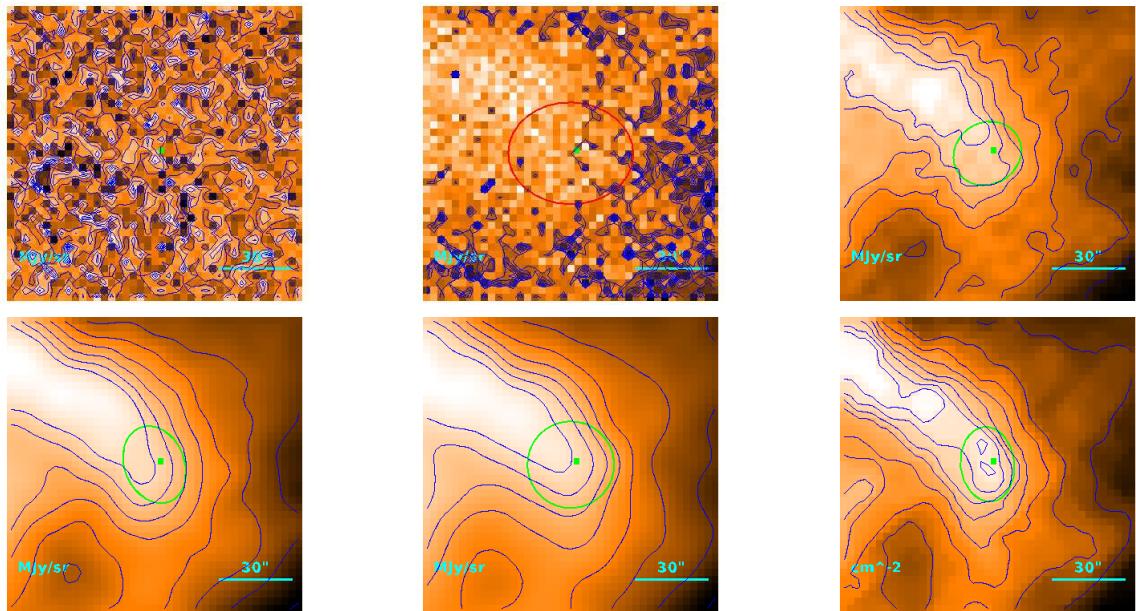
$$R = \begin{cases} 54''6 \\ 51''5 \\ 3.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.17) \cdot 10^{-1} M_{\odot}$$



Source no. 272

HGBS-J154436.0-341757



Physical properties of the source

$$T = 10.3_{-1.2}^{+1.6} \text{ K}$$

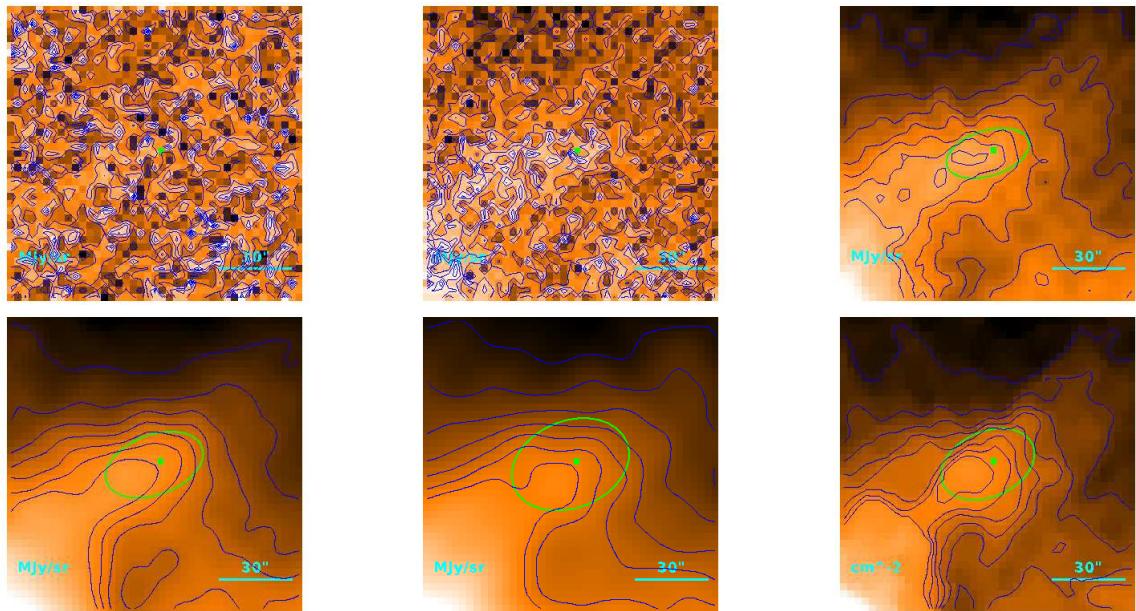
$$M = (3.7_{-1.7}^{+2.7}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 26''6 \\ 19''4 \\ 1.41 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.39) \cdot 10^{-1} M_{\odot}$$

Source no. 273

HGBS-J154437.3-341541



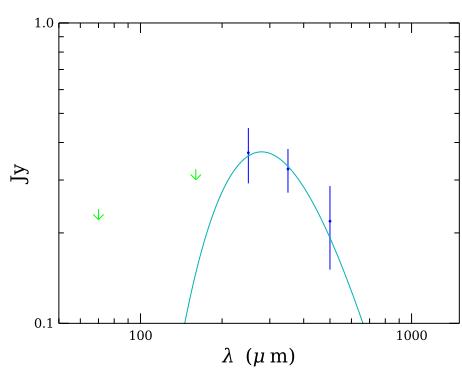
Physical properties of the source

$$T = 10.4_{-0.9}^{+1.1} \text{ K}$$

$$M = (2.7_{-0.9}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

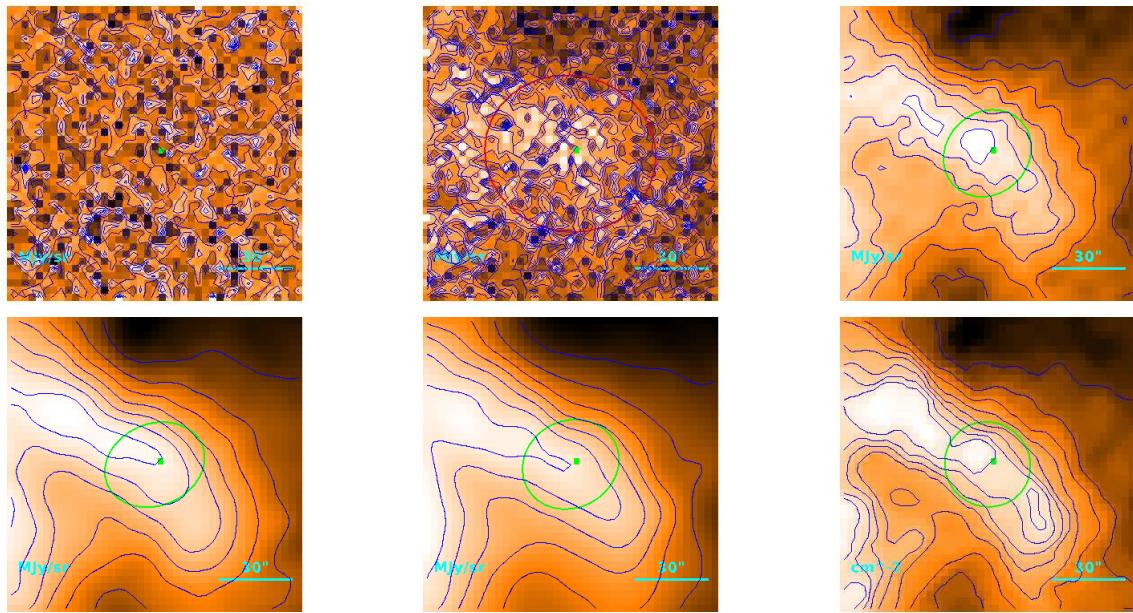
$$R = \begin{cases} 33!4 \\ 28!0 \\ 2.04 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.47) \cdot 10^{-1} M_{\odot}$$

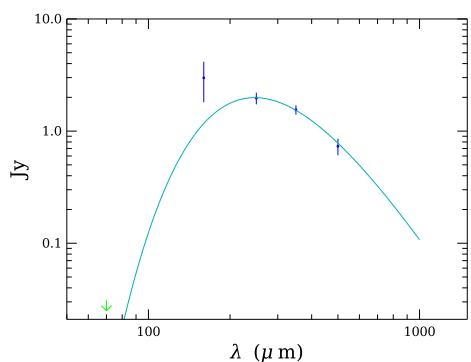


Source no. 274

HGBS-J154437.5-341735



Physical properties of the source



$$T = 11.75^{+0.20}_{-0.19} \text{ K}$$

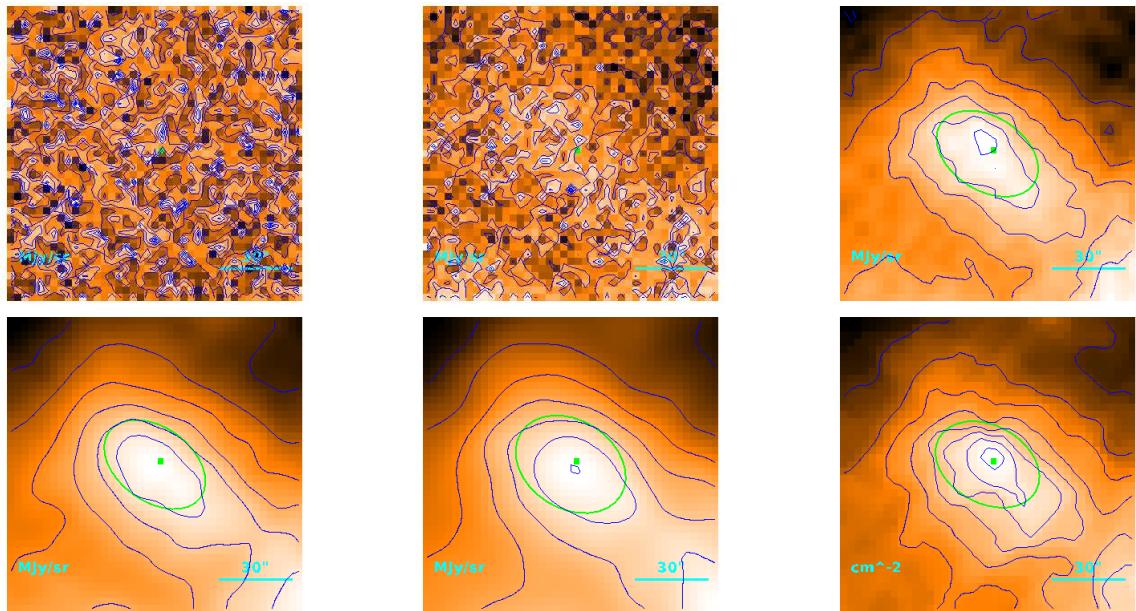
$$M = (7.77 \pm 0.54) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 35\rlap{.}'6 \\ 30\rlap{.}'6 \\ 2.23 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.30) \cdot 10^{-1} M_{\odot}$$

Source no. 275

HGBS-J154441.2-342038



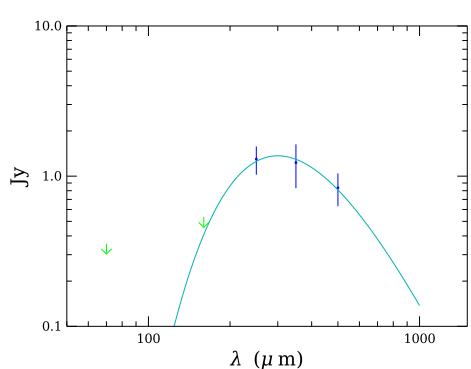
Physical properties of the source

$$T = 9.66 \pm 0.25 \text{ K}$$

$$M = (1.42 \pm 0.23) \cdot 10^{-1} M_{\odot}$$

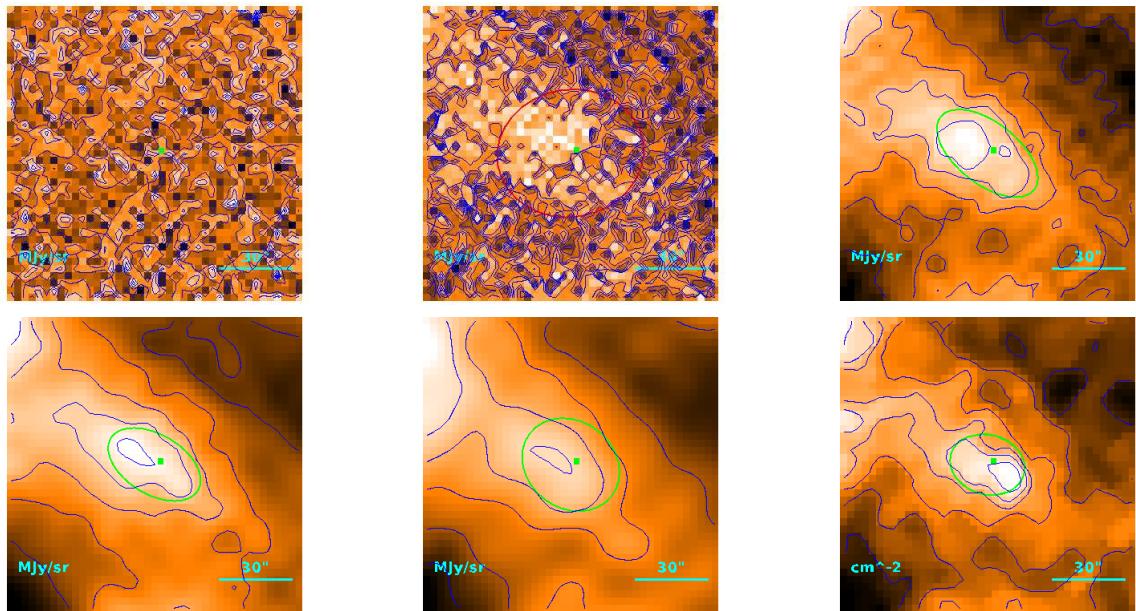
$$R = \begin{cases} 38''8 \\ 34''3 \\ 2.49 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.96) \cdot 10^{-1} M_{\odot}$$



Source no. 276

HGBS-J154442.9-342527



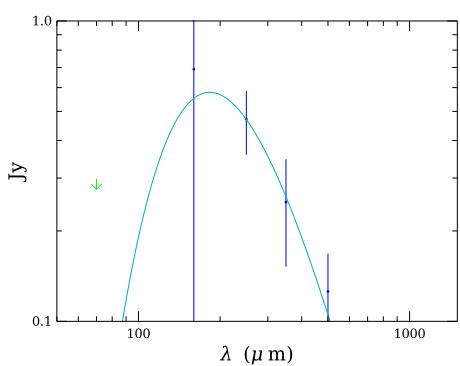
Physical properties of the source

$$T = 15.8_{-2.9}^{+6.1} \text{ K}$$

$$M = (5.1_{-3.3}^{+6.0}) \cdot 10^{-3} M_{\odot}$$

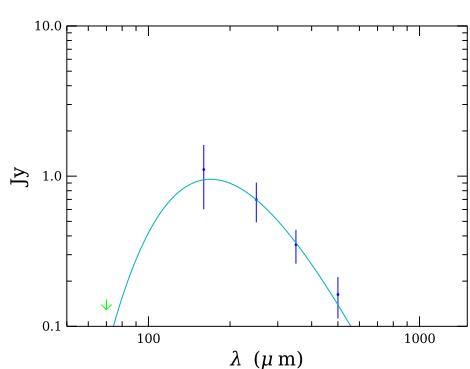
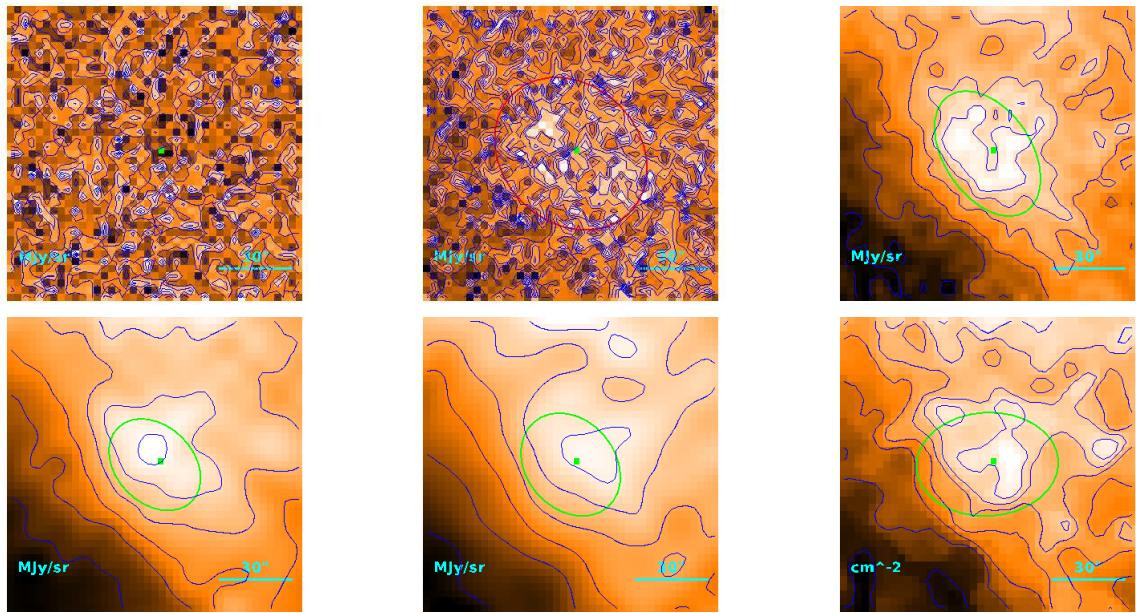
$$R = \begin{cases} 28'0 \\ 21'3 \\ 1.55 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.02) \cdot 10^{-1} M_{\odot}$$



Source no. 277

HGBS-J154443.0-342649



Physical properties of the source

$$T = 17.1_{-2.6}^{+1.9} \text{ K}$$

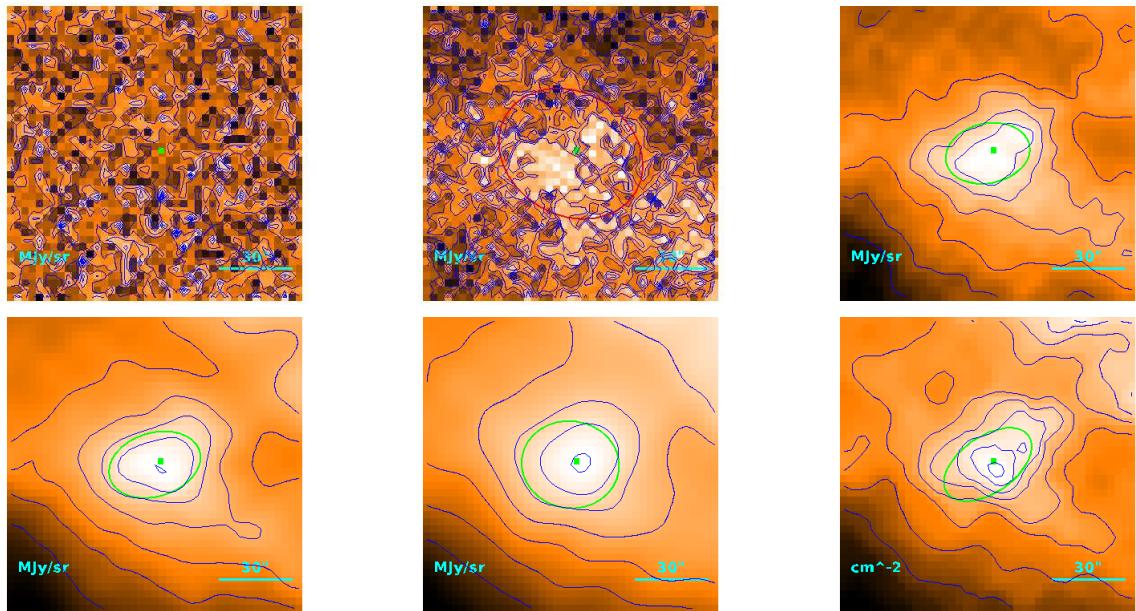
$$M = (5.7_{-1.9}^{+4.3}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} & 50''5 \\ & 47''1 \\ & 3.43 \cdot 10^{-2} \text{ pc} \end{cases}$$

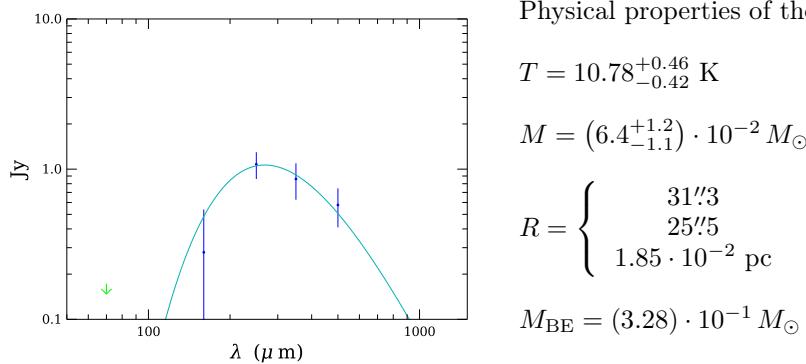
$$M_{\text{BE}} = (9.62) \cdot 10^{-1} M_{\odot}$$

Source no. 278

HGBS-J154443.1-342210



Physical properties of the source



$$T = 10.78_{-0.42}^{+0.46} \text{ K}$$

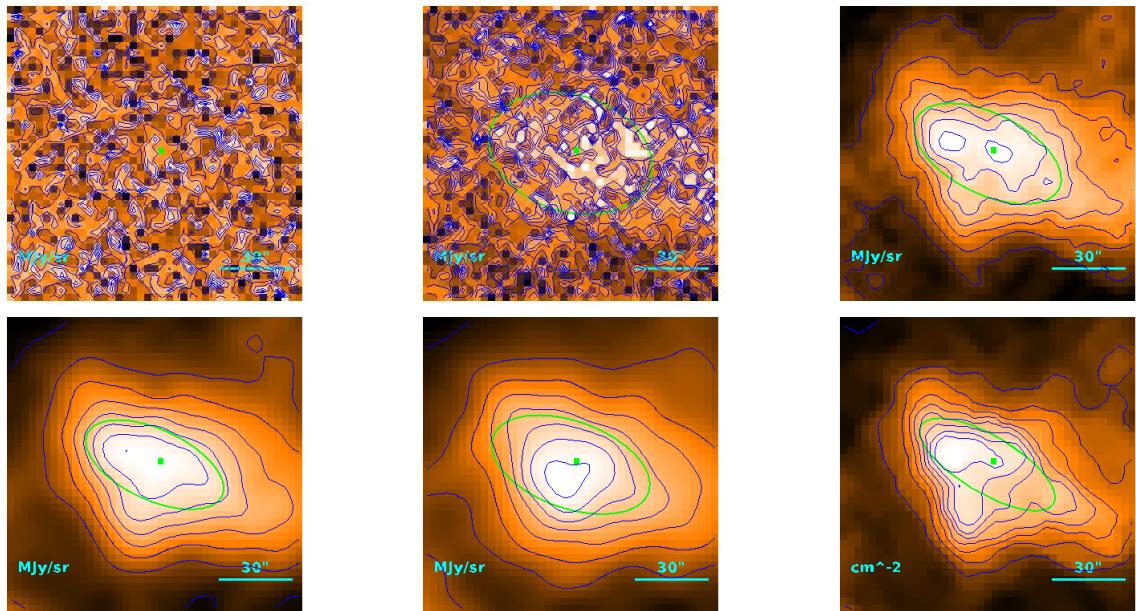
$$M = (6.4_{-1.1}^{+1.2}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 31''3 \\ 25''5 \\ 1.85 \cdot 10^{-2} \text{ pc} \end{cases}$$

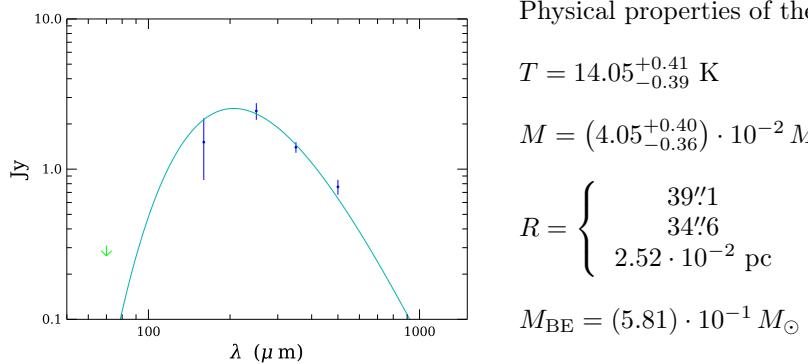
$$M_{\text{BE}} = (3.28) \cdot 10^{-1} M_{\odot}$$

Source no. 279

HGBS-J154443.1-341241



Physical properties of the source



$$T = 14.05_{-0.39}^{+0.41} \text{ K}$$

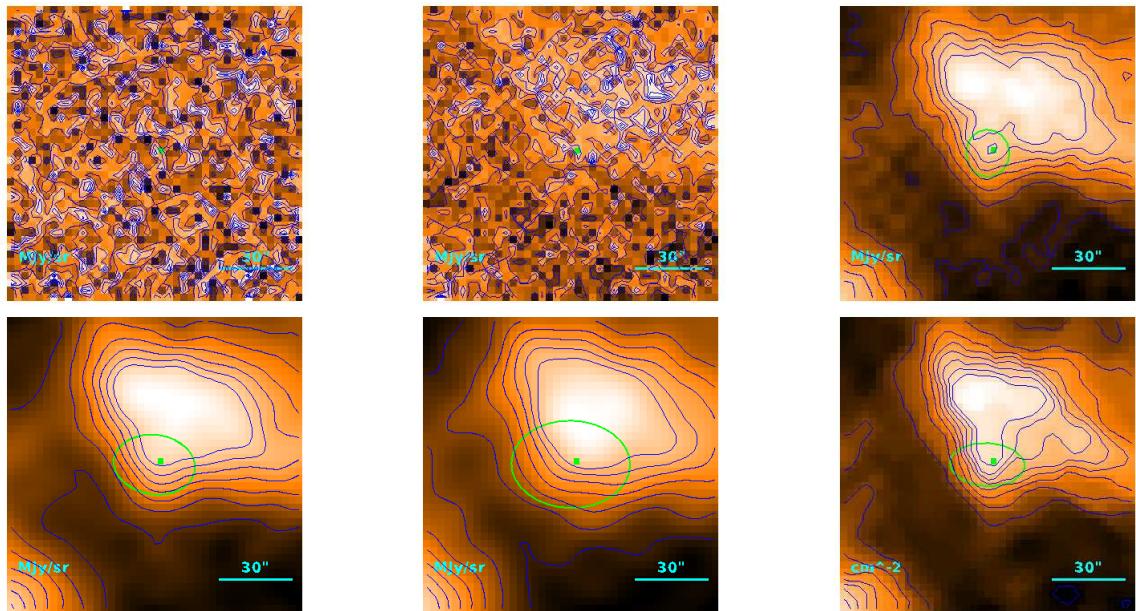
$$M = (4.05_{-0.36}^{+0.40}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 39\rlap{.}'1 \\ 34\rlap{.}'6 \\ 2.52 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.81) \cdot 10^{-1} M_{\odot}$$

Source no. 280

HGBS-J154443.9-341302



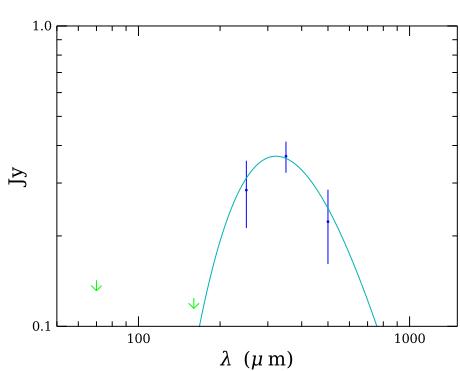
Physical properties of the source

$$T = 9.01^{+0.77}_{-0.67} \text{ K}$$

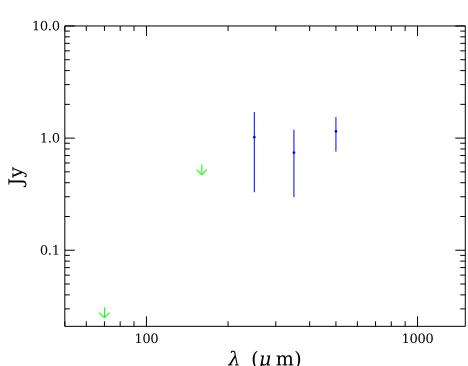
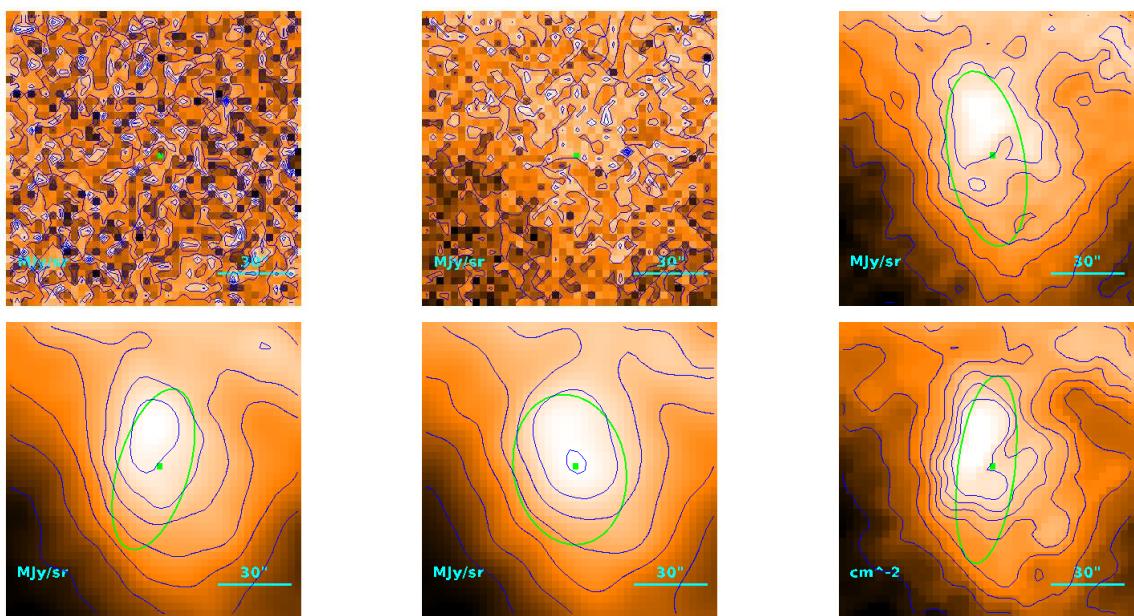
$$M = (5.4^{+2.4}_{-1.7}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 23'8 \\ 15'3 \\ 1.12 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.65) \cdot 10^{-1} M_{\odot}$$



Source no. 281
HGBS-J154444.3-341805



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

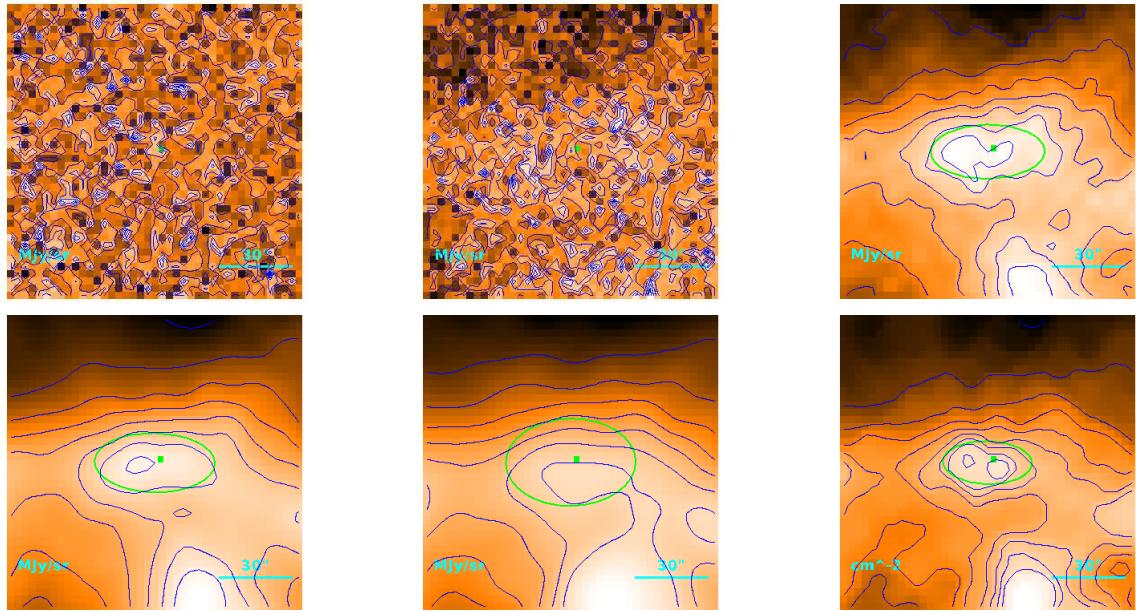
$$M = (1.22_{-0.24}^{+0.35}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 43\rlap{.}'4 \\ 39\rlap{.}'4 \\ 2.87 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.40) \cdot 10^{-1} M_{\odot}$$

Source no. 282

HGBS-J154445.7-341647



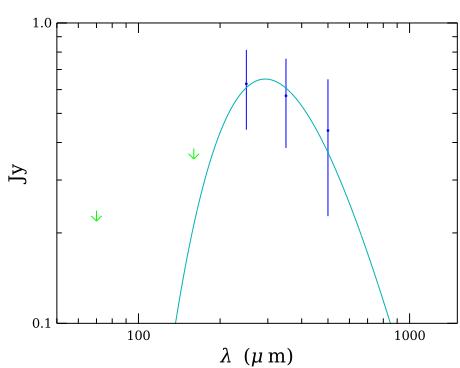
Physical properties of the source

$$T = 9.87_{-0.69}^{+0.82} \text{ K}$$

$$M = (6.0_{-1.9}^{+2.6}) \cdot 10^{-2} M_{\odot}$$

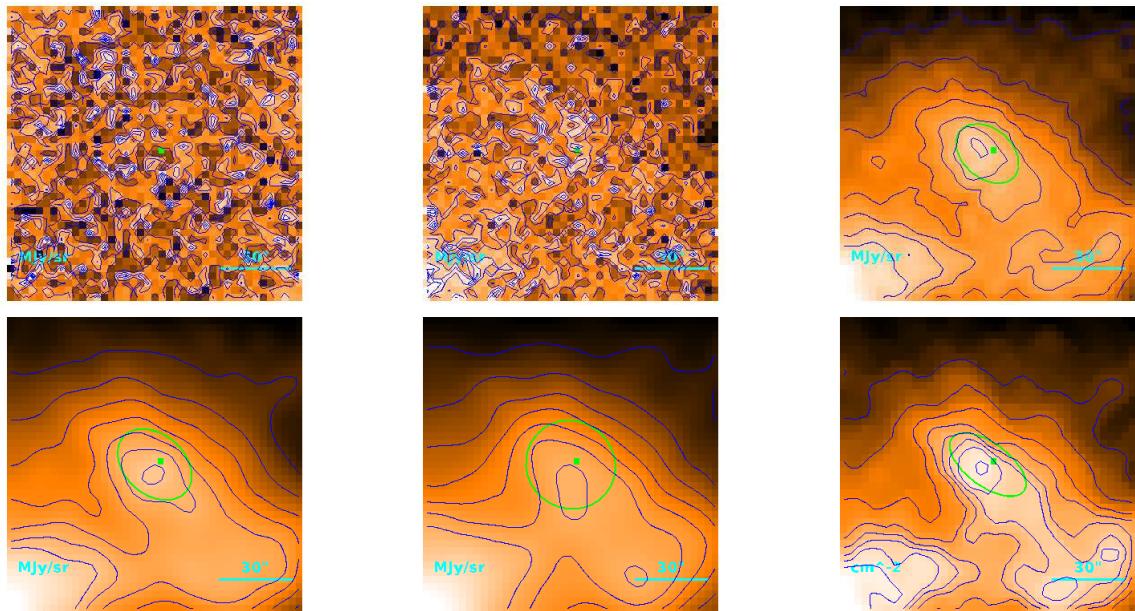
$$R = \begin{cases} 26'0 \\ 18'6 \\ 1.35 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.19) \cdot 10^{-1} M_{\odot}$$



Source no. 283

HGBS-J154453.2-341330



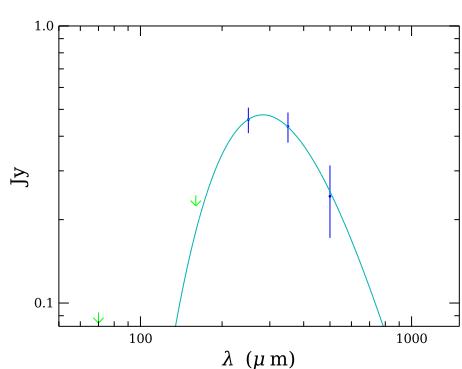
Physical properties of the source

$$T = 10.25_{-0.27}^{+0.28} \text{ K}$$

$$M = (3.69_{-0.43}^{+0.49}) \cdot 10^{-2} M_{\odot}$$

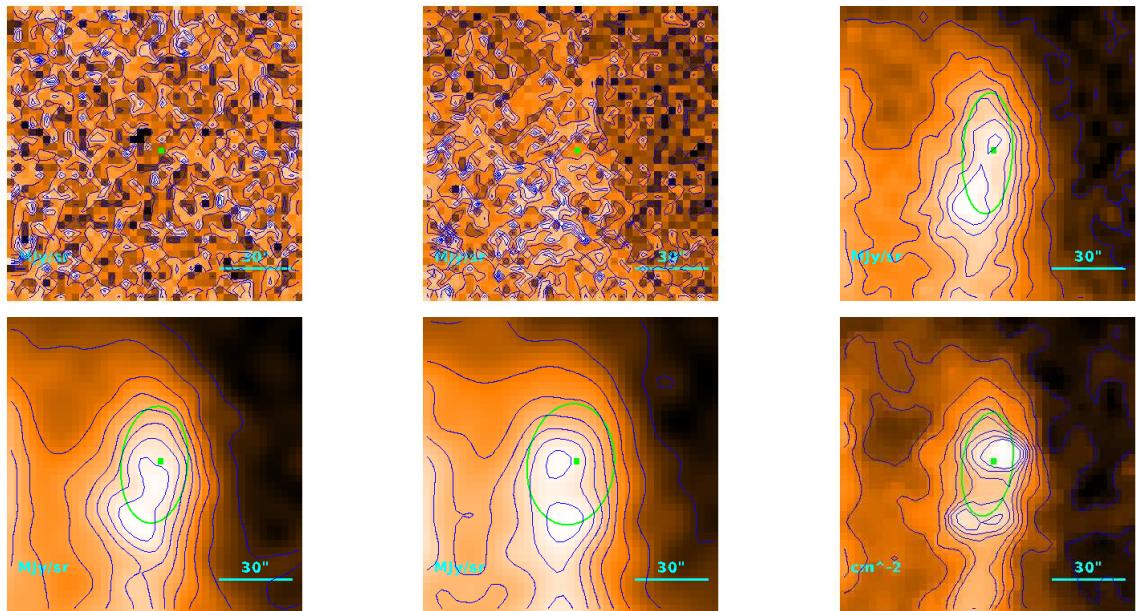
$$R = \begin{cases} 26\rlap{.}'1 \\ 18\rlap{.}''7 \\ 1.36 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.29) \cdot 10^{-1} M_{\odot}$$



Source no. 284

HGBS-J154454.1-340548



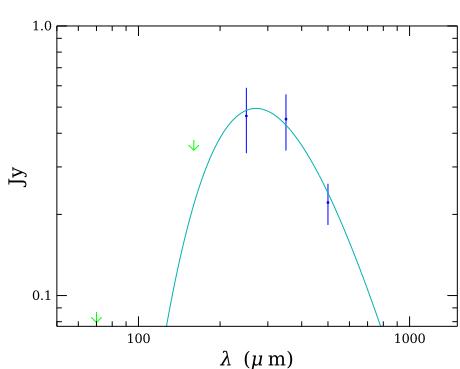
Physical properties of the source

$$T = 10.68_{-0.79}^{+0.93} \text{ K}$$

$$M = (3.1_{-0.9}^{+1.2}) \cdot 10^{-2} M_{\odot}$$

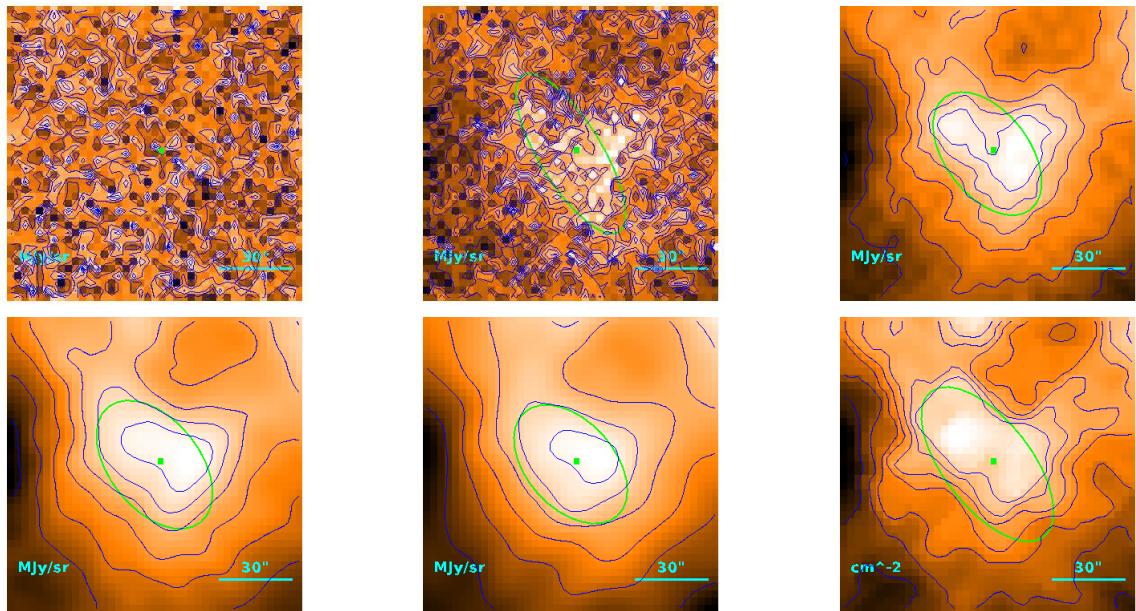
$$R = \begin{cases} 30''4 \\ 24''3 \\ 1.77 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.11) \cdot 10^{-1} M_{\odot}$$

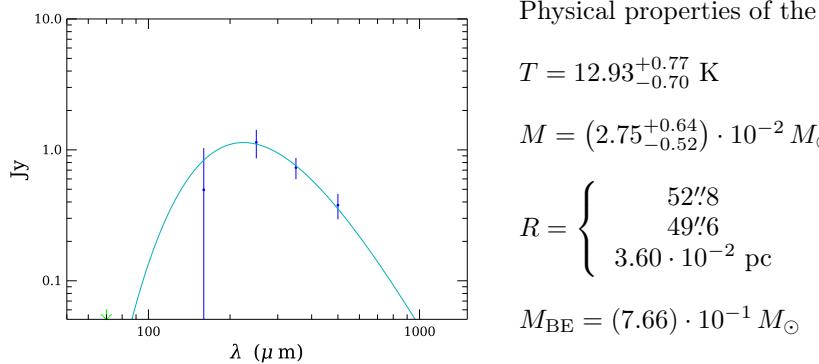


Source no. 285

HGBS-J154457.4-342530



Physical properties of the source



$$T = 12.93_{-0.70}^{+0.77} \text{ K}$$

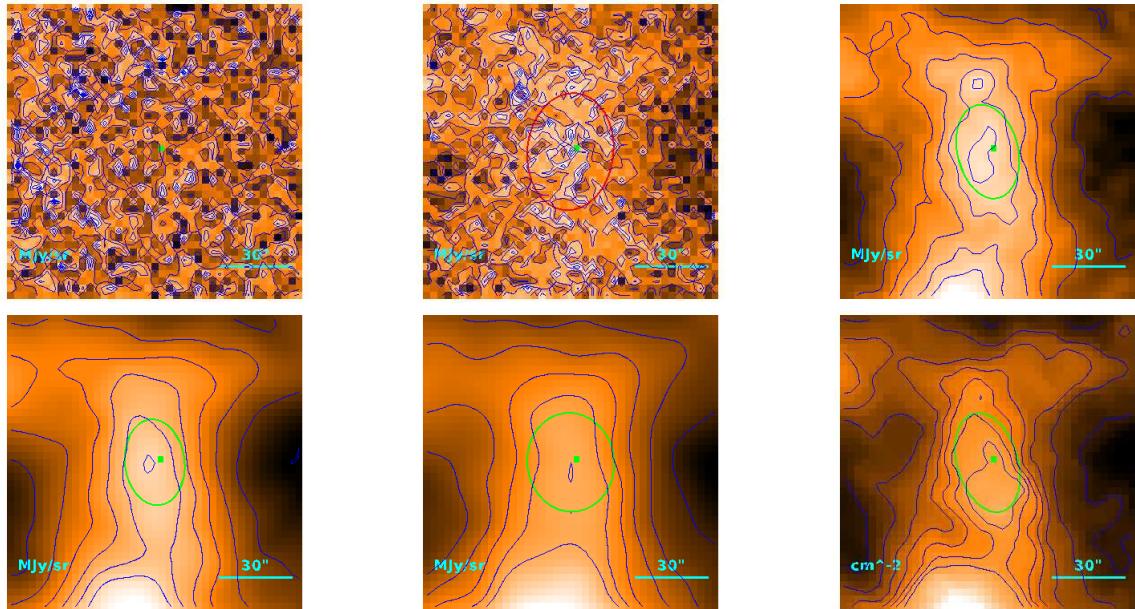
$$M = (2.75_{-0.52}^{+0.64}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 52''8 \\ 49''6 \\ 3.60 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.66) \cdot 10^{-1} M_{\odot}$$

Source no. 286

HGBS-J154458.3-341453



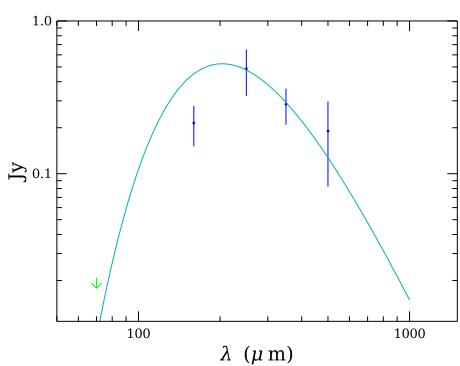
Physical properties of the source

$$T = 14.2_{-2.7}^{+1.5} \text{ K}$$

$$M = (7.8_{-2.8}^{+9.2}) \cdot 10^{-3} M_{\odot}$$

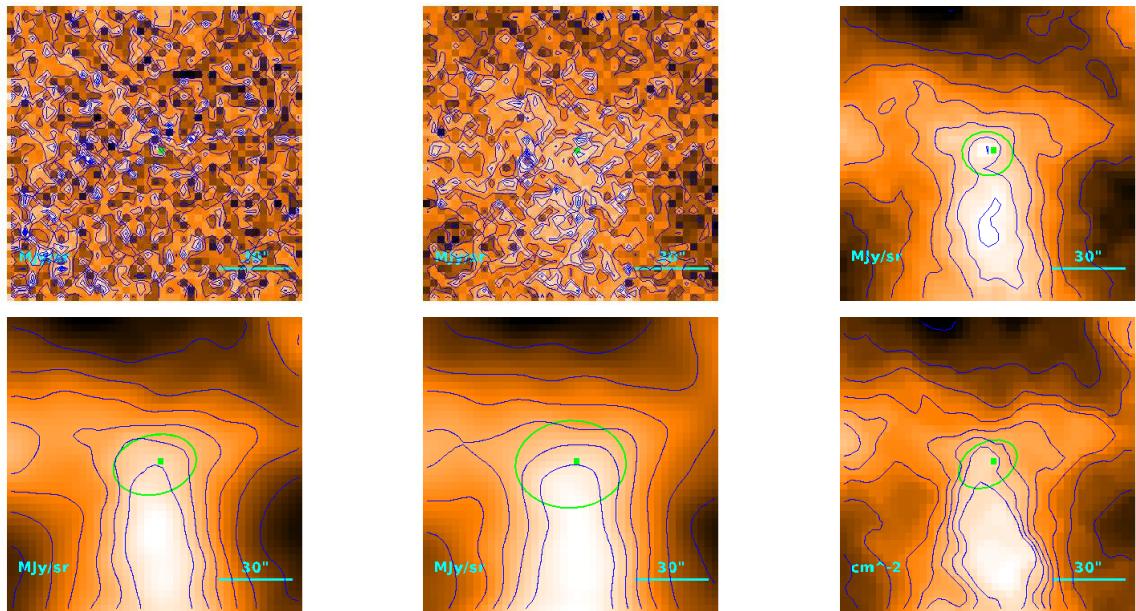
$$R = \begin{cases} 32'9 \\ 27'4 \\ 1.99 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (4.67) \cdot 10^{-1} M_{\odot}$$



Source no. 287

HGBS-J154458.6-341425



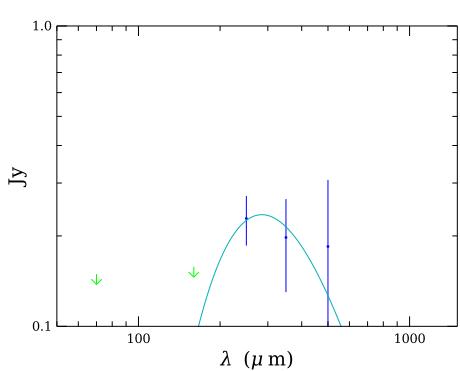
Physical properties of the source

$$T = 10.2_{-1.6}^{+2.4} \text{ K}$$

$$M = (1.9_{-1.3}^{+3.0}) \cdot 10^{-2} M_{\odot}$$

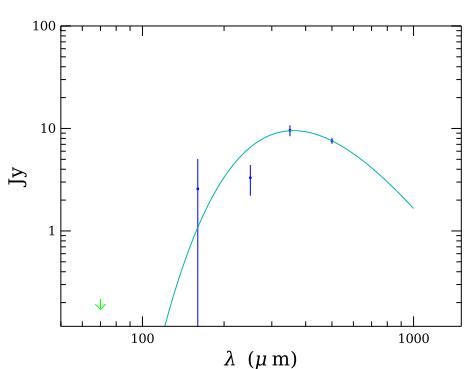
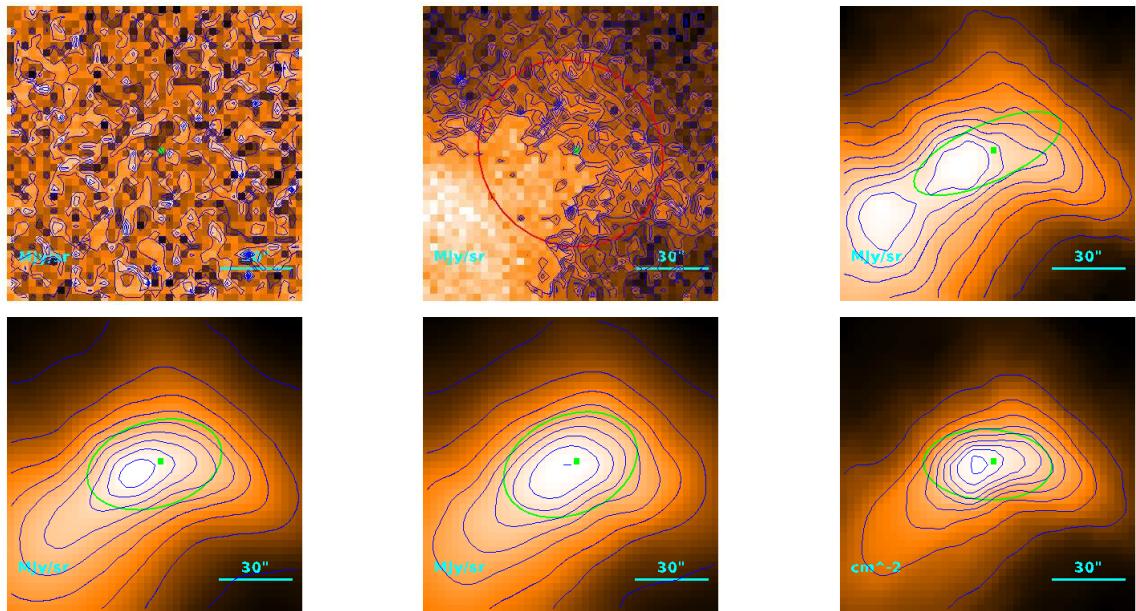
$$R = \begin{cases} 21\rlap{.}'8 \\ 12\rlap{.}'0 \\ 8.73 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.46) \cdot 10^{-1} M_{\odot}$$



Source no. 288

HGBS-J154459.0-341705



Physical properties of the source

$$T = 8.03 \pm 0.02 \text{ K}$$

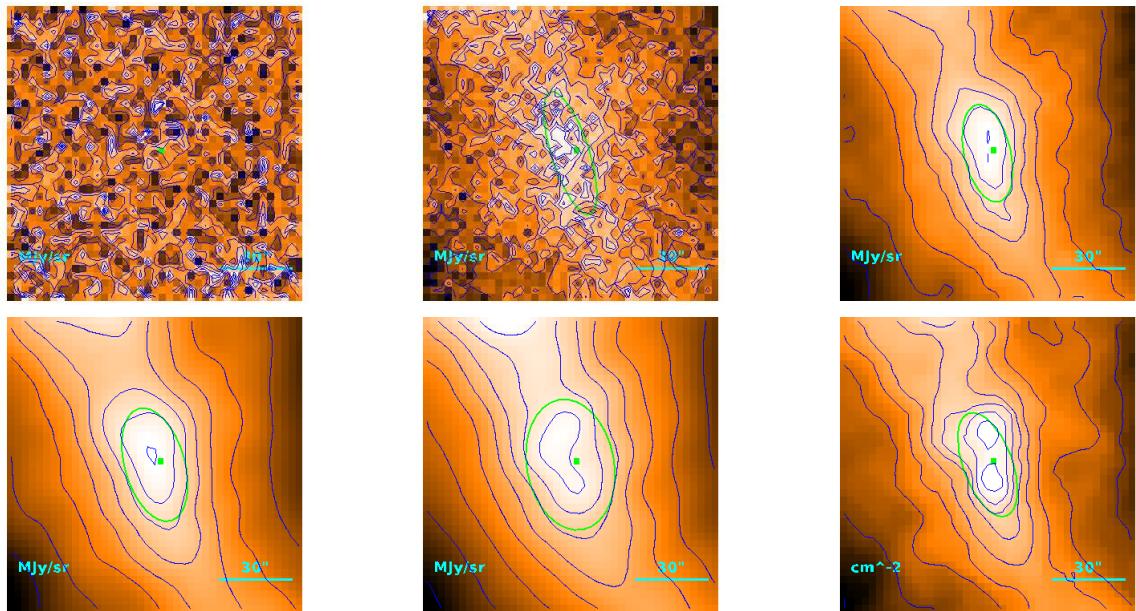
$$M = 2.49 \pm 0.14 M_{\odot}$$

$$R = \begin{cases} 39''6 \\ 35''2 \\ 2.56 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.38) \cdot 10^{-1} M_{\odot}$$

Source no. 289

HGBS-J154459.6-342029



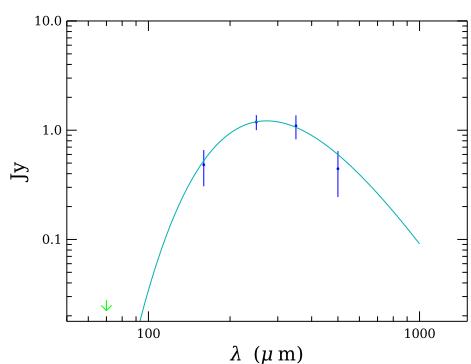
Physical properties of the source

$$T = 10.62_{-0.30}^{+0.32} \text{ K}$$

$$M = (7.8_{-1.1}^{+1.2}) \cdot 10^{-2} M_{\odot}$$

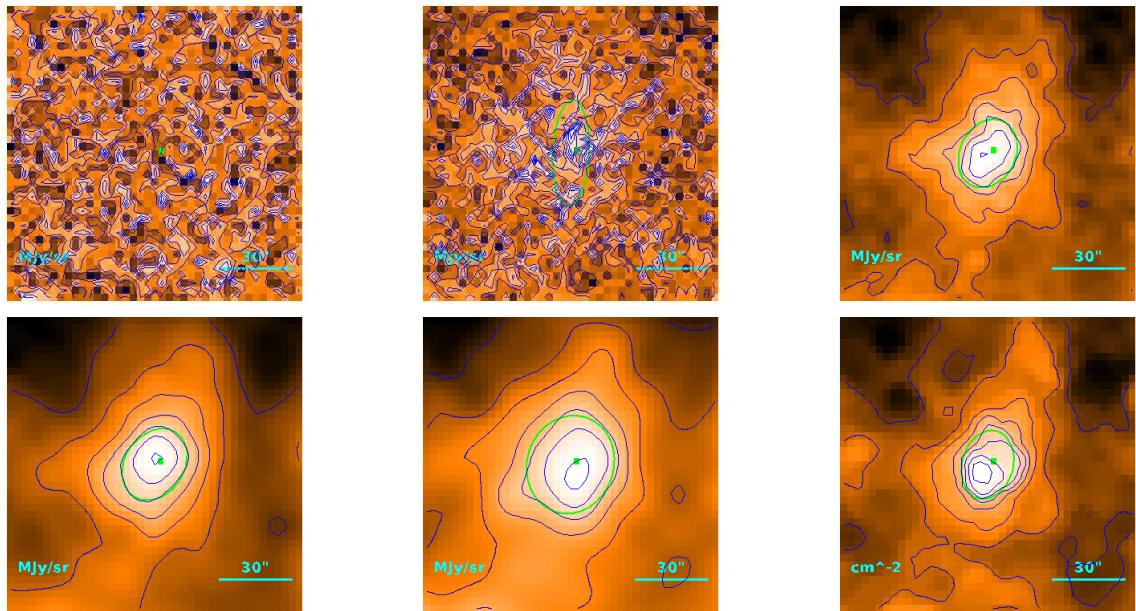
$$R = \begin{cases} 30''7 \\ 24''7 \\ 1.80 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (3.14) \cdot 10^{-1} M_{\odot}$$

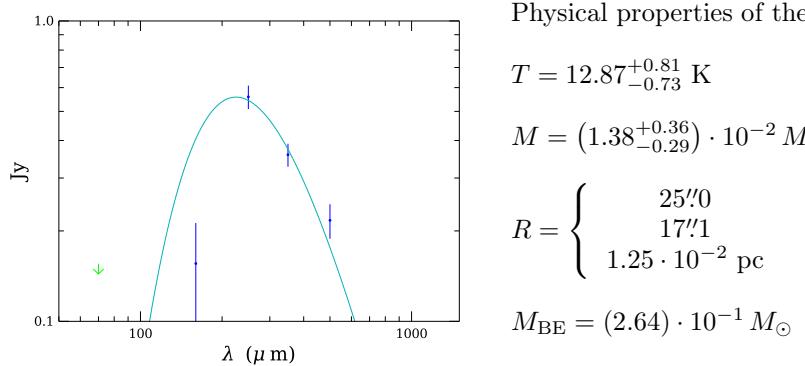


Source no. 290

HGBS-J154501.1-340611



Physical properties of the source



$$T = 12.87_{-0.73}^{+0.81} \text{ K}$$

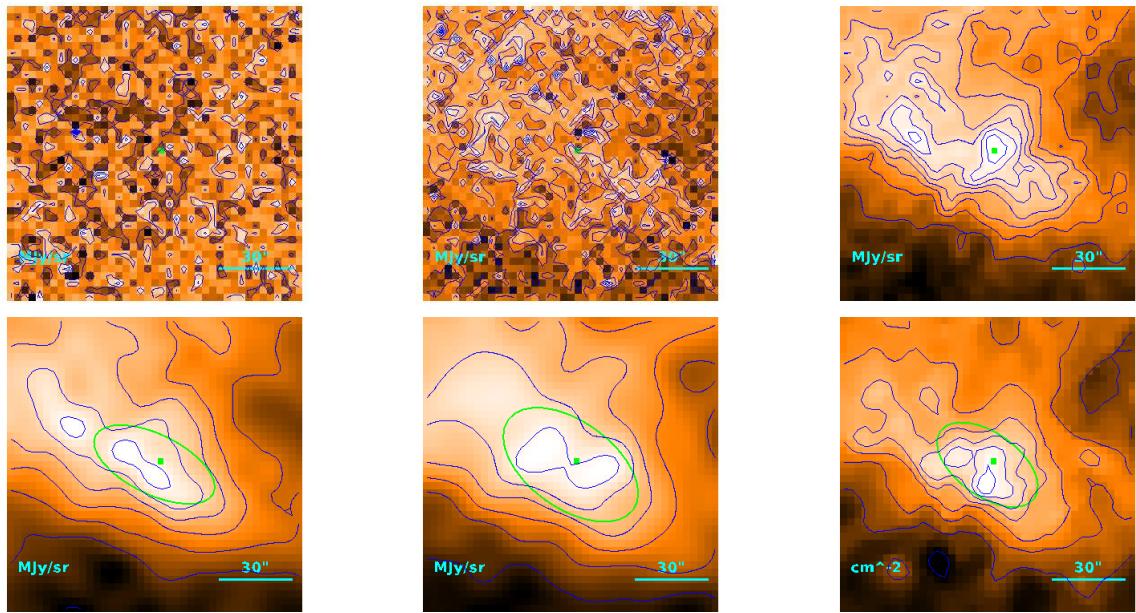
$$M = (1.38_{-0.29}^{+0.36}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25'0 \\ 17'1 \\ 1.25 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.64) \cdot 10^{-1} M_{\odot}$$

Source no. 291

HGBS-J154504.3-344012



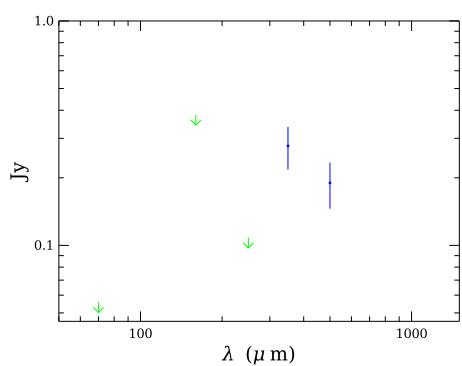
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (2.01^{+0.59}_{-0.40}) \cdot 10^{-2} M_{\odot}$$

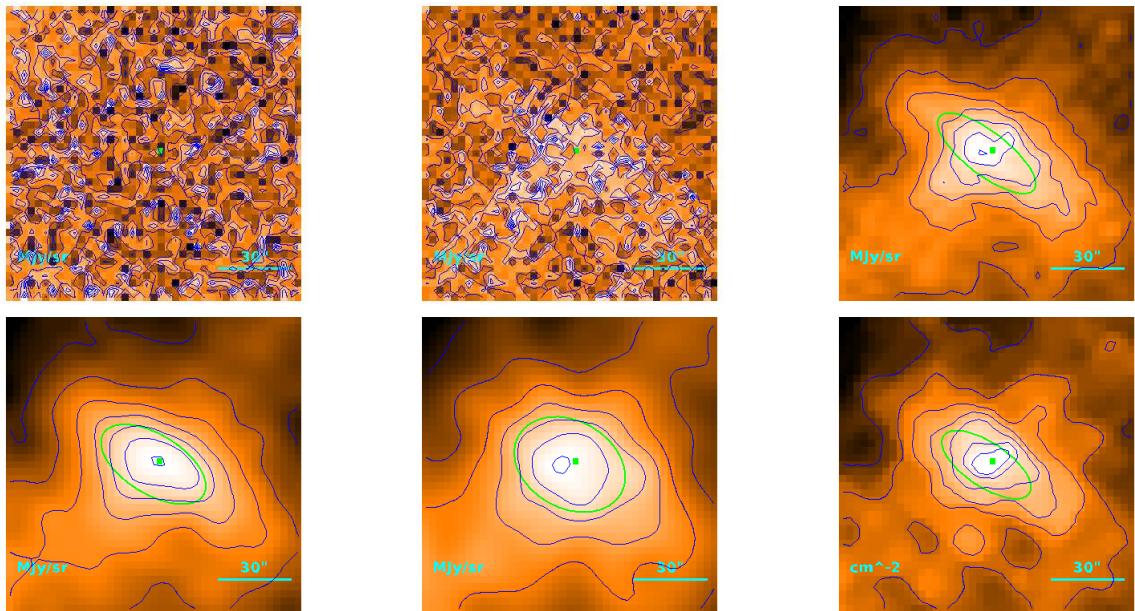
$$R = \begin{cases} 35.^{\prime\prime}7 \\ 30.^{\prime\prime}7 \\ 2.23 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 292

HGBS-J154505.7-340744



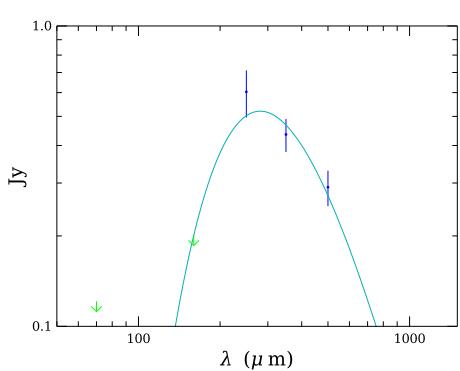
Physical properties of the source

$$T = 10.30_{-0.33}^{+0.15} \text{ K}$$

$$M = (3.93_{-0.46}^{+0.63}) \cdot 10^{-2} M_{\odot}$$

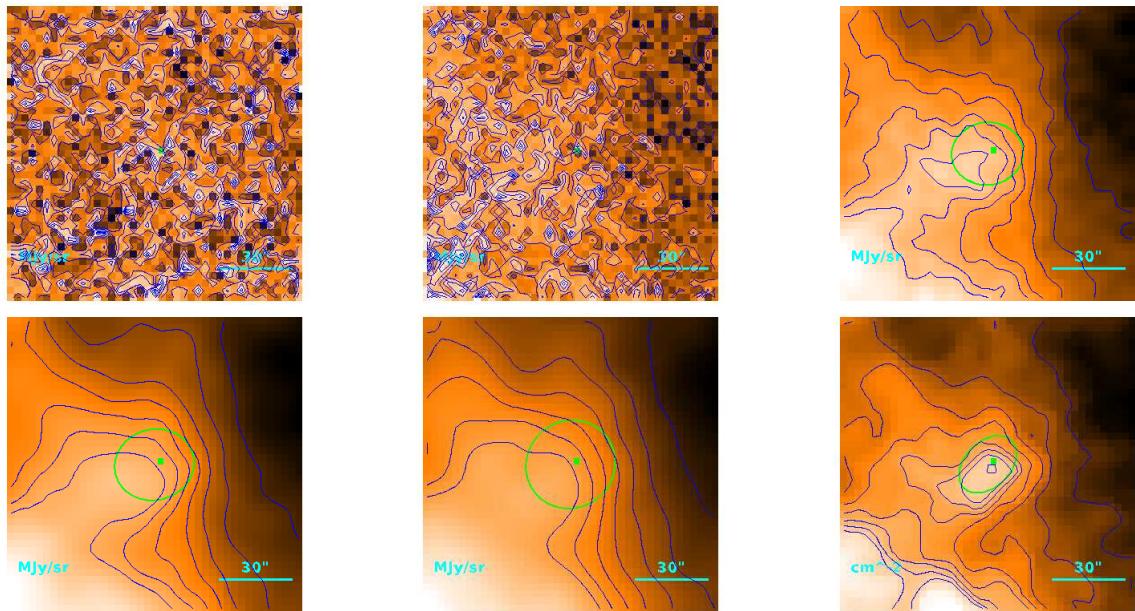
$$R = \begin{cases} 28\rlap{.}'3 \\ 21\rlap{.}'7 \\ 1.58 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.67) \cdot 10^{-1} M_{\odot}$$

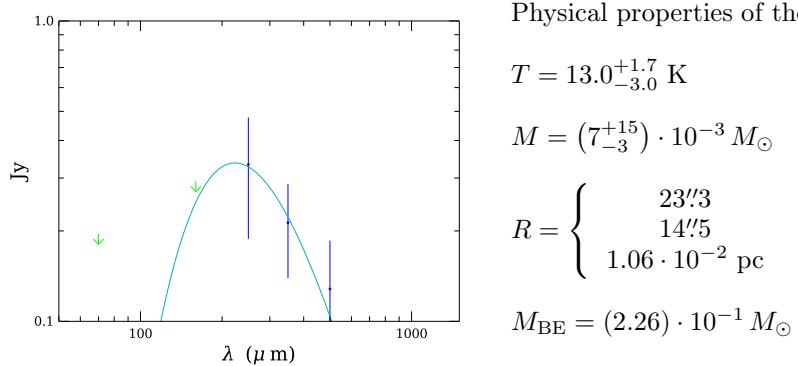


Source no. 293

HGBS-J154507.5-341105



Physical properties of the source



$$T = 13.0_{-3.0}^{+1.7} \text{ K}$$

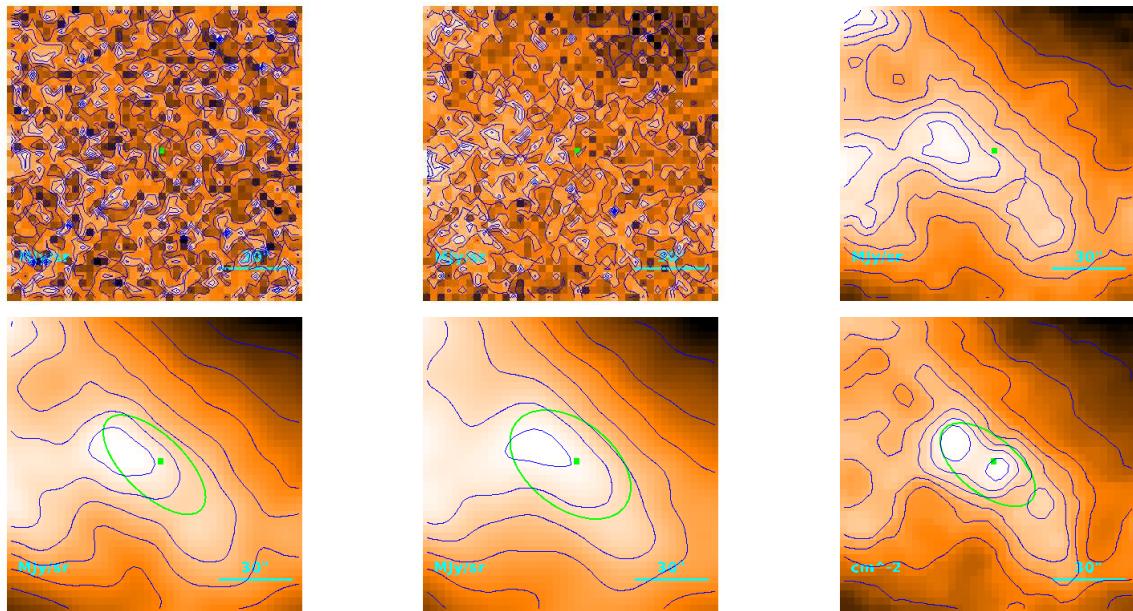
$$M = (7_{-3}^{+15}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 23\rlap{.}^{\prime}\rlap{.}^{\prime}3 \\ 14\rlap{.}^{\prime}\rlap{.}^{\prime}5 \\ 1.06 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.26) \cdot 10^{-1} M_{\odot}$$

Source no. 294

HGBS-J154509.2-341348



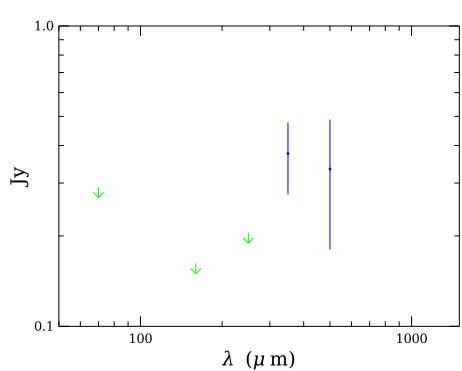
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (3.5^{+1.0}_{-0.7}) \cdot 10^{-2} M_{\odot}$$

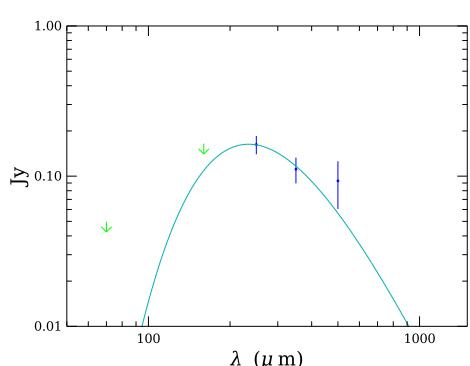
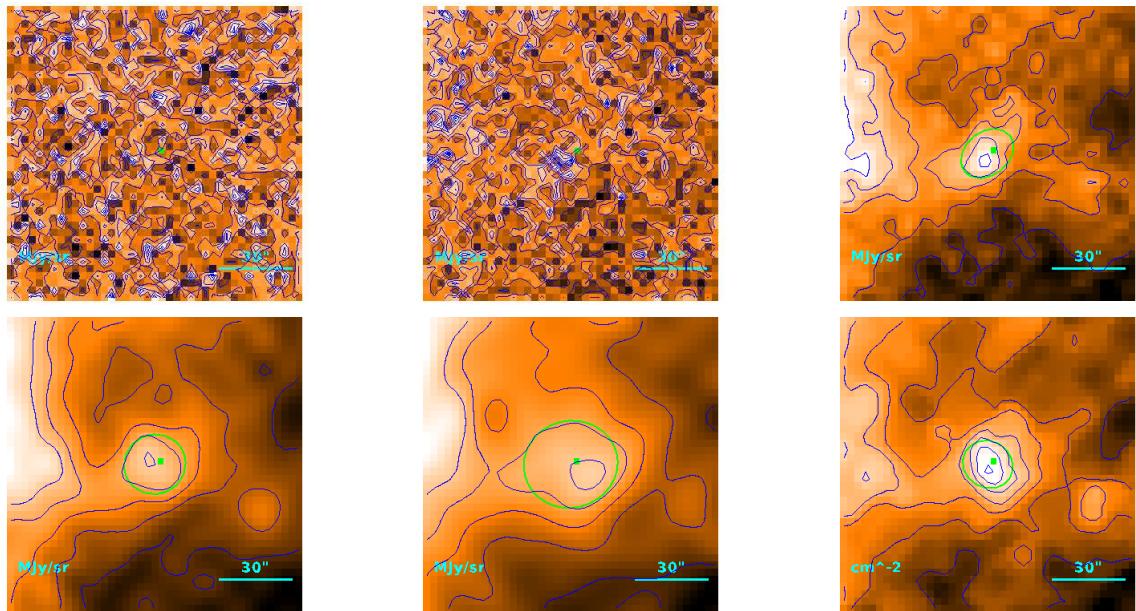
$$R = \begin{cases} 33''5 \\ 28''1 \\ 2.05 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 295

HGBS-J154511.6-342936



Physical properties of the source

$$T = 12.4_{-2.6}^{+3.1} \text{ K}$$

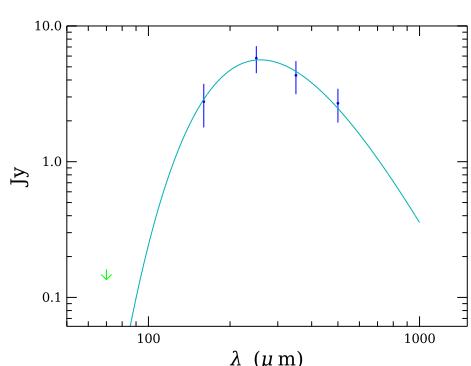
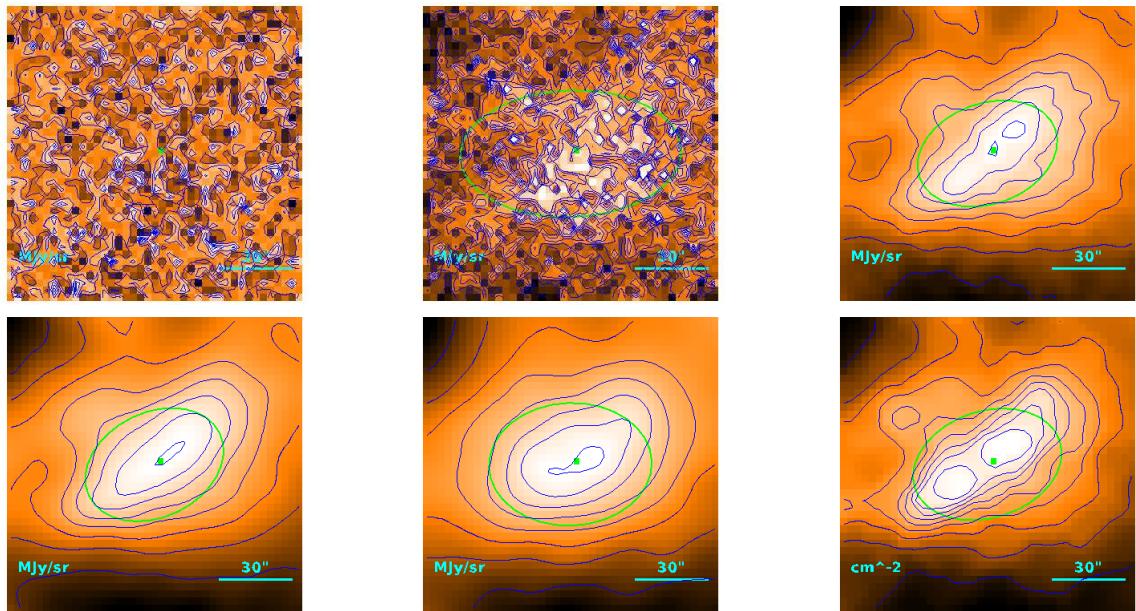
$$M = (4_{-3}^{+10}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 20''5 \\ 9''43 \\ 6.86 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.40) \cdot 10^{-1} M_{\odot}$$

Source no. 296

HGBS-J154511.8-342027



Physical properties of the source

$$T = 11.19 \pm 0.15 \text{ K}$$

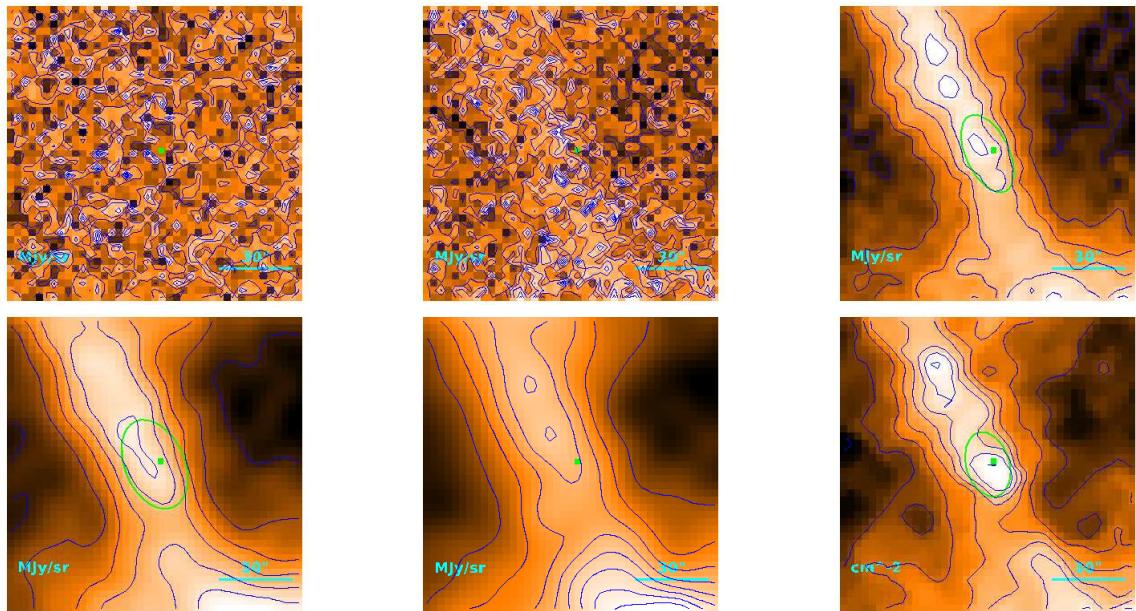
$$M = (2.80 \pm 0.42) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 53''1 \\ 49''9 \\ 3.63 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.67) \cdot 10^{-1} M_{\odot}$$

Source no. 297

HGBS-J154512.5-340948



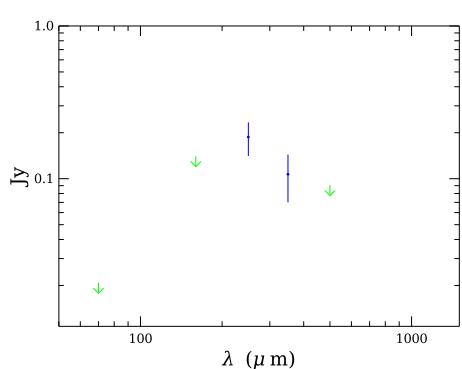
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (5.9^{+2.5}_{-1.5}) \cdot 10^{-3} M_{\odot}$$

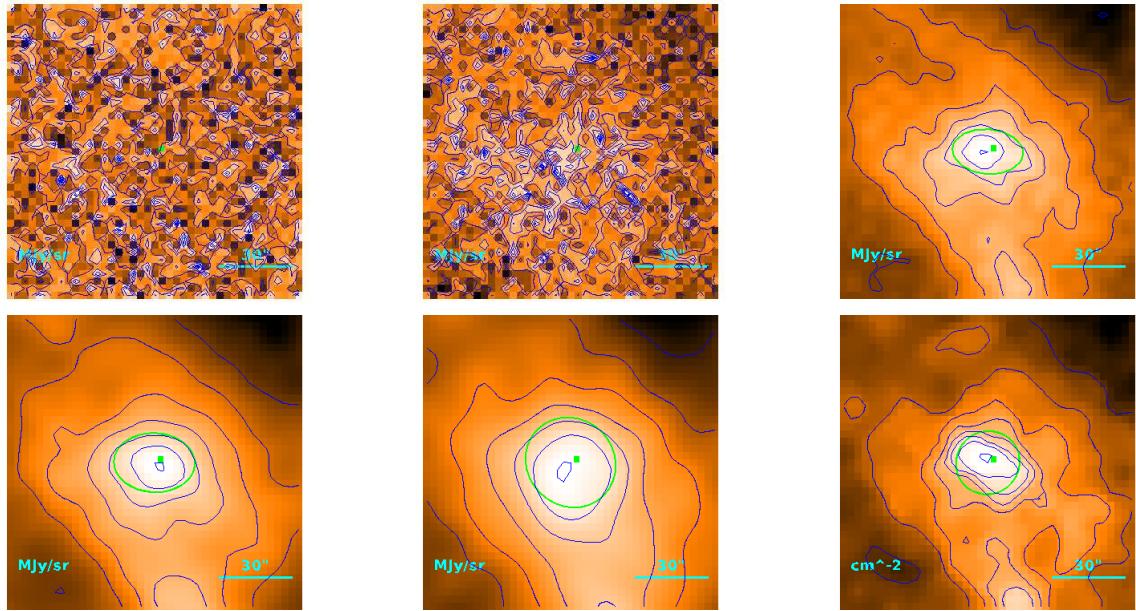
$$R = \begin{cases} 22''4 \\ 13''1 \\ 9.50 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.79) \cdot 10^{-1} M_{\odot}$$



Source no. 298

HGBS-J154515.1-340810



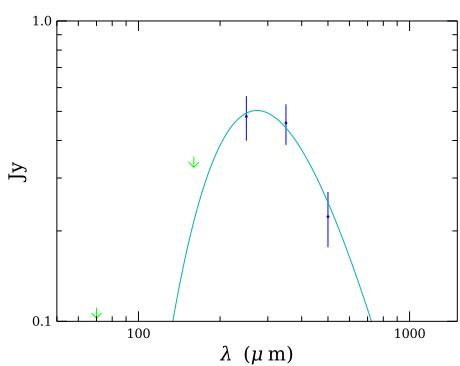
Physical properties of the source

$$T = 10.59_{-0.60}^{+0.67} \text{ K}$$

$$M = (3.30_{-0.76}^{+0.96}) \cdot 10^{-2} M_{\odot}$$

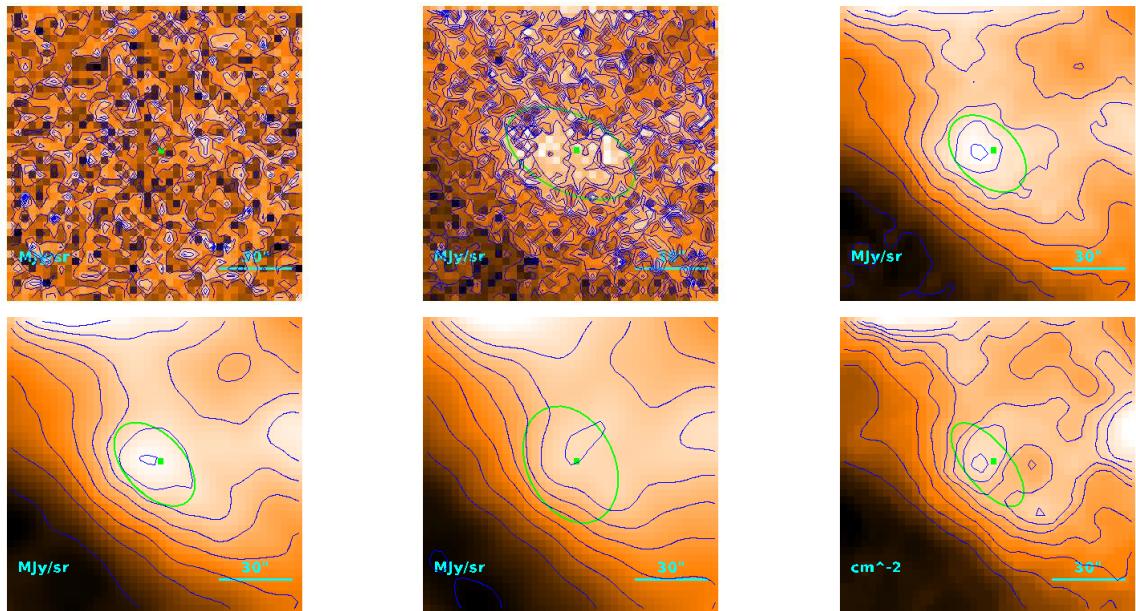
$$R = \begin{cases} 26'5 \\ 19'3 \\ 1.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

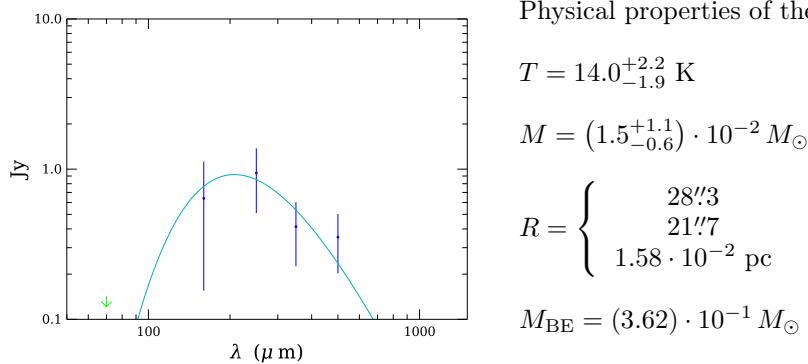


Source no. 299

HGBS-J154515.2-341355

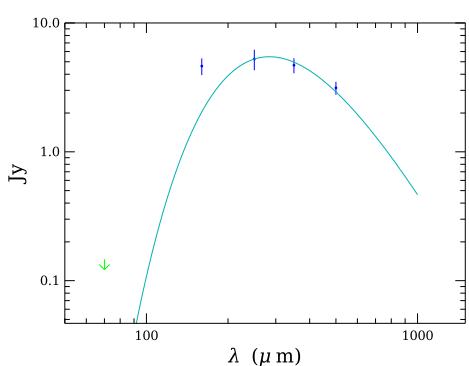
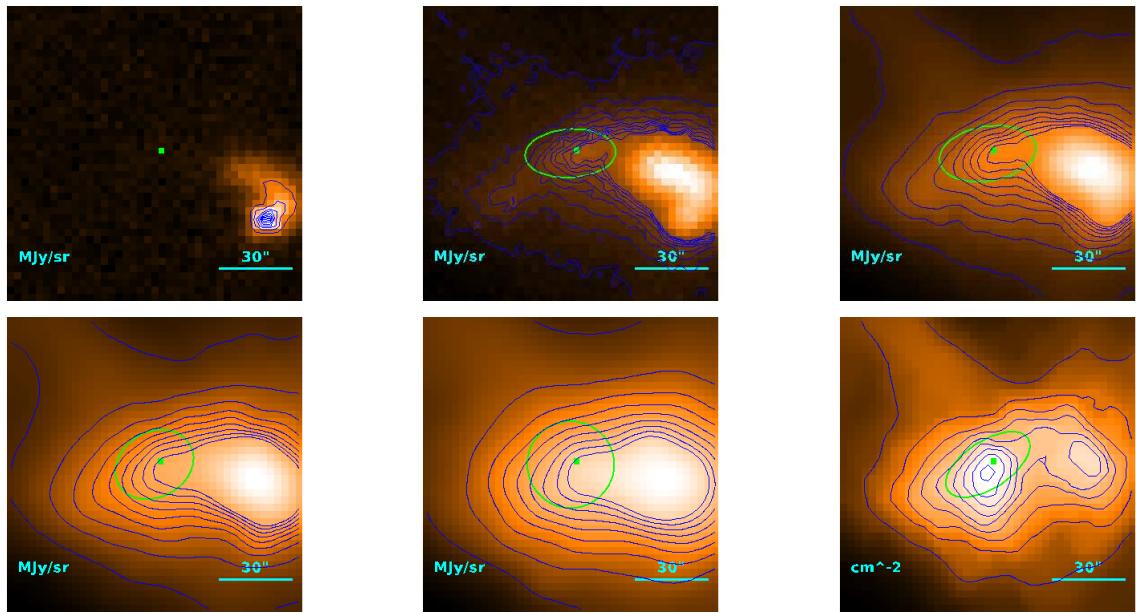


Physical properties of the source



Source no. 300

HGBS-J154516.6-341704



Physical properties of the source

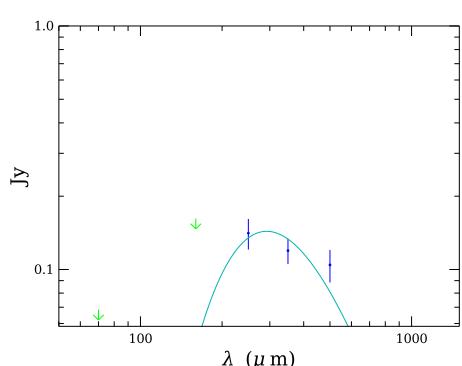
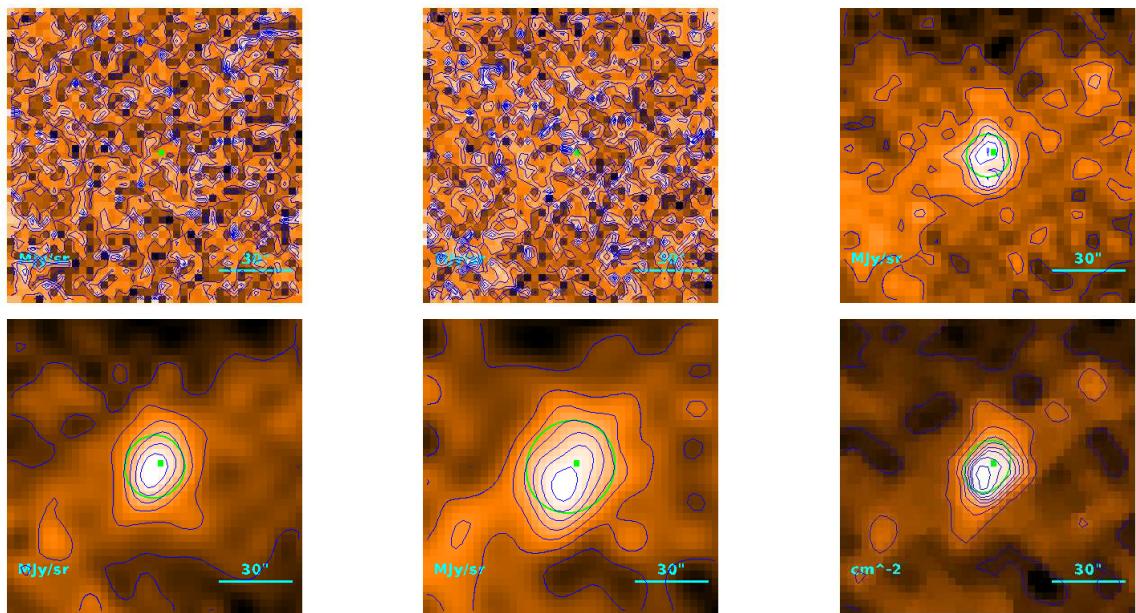
$$T = 10.20 \pm 0.08 \text{ K}$$

$$M = (4.33 \pm 0.36) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 28\rlap{.}'2 \\ 21\rlap{.}'5 \\ 1.57 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.63) \cdot 10^{-1} M_{\odot}$$

Source no. 301
HGBS-J154517.5-334424



Physical properties of the source

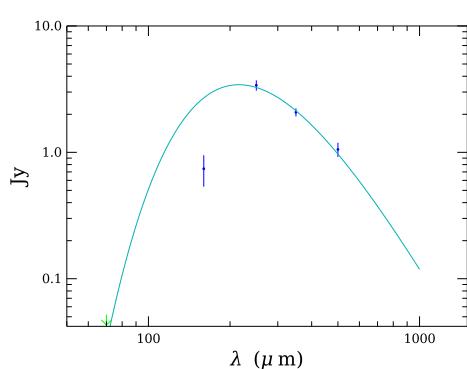
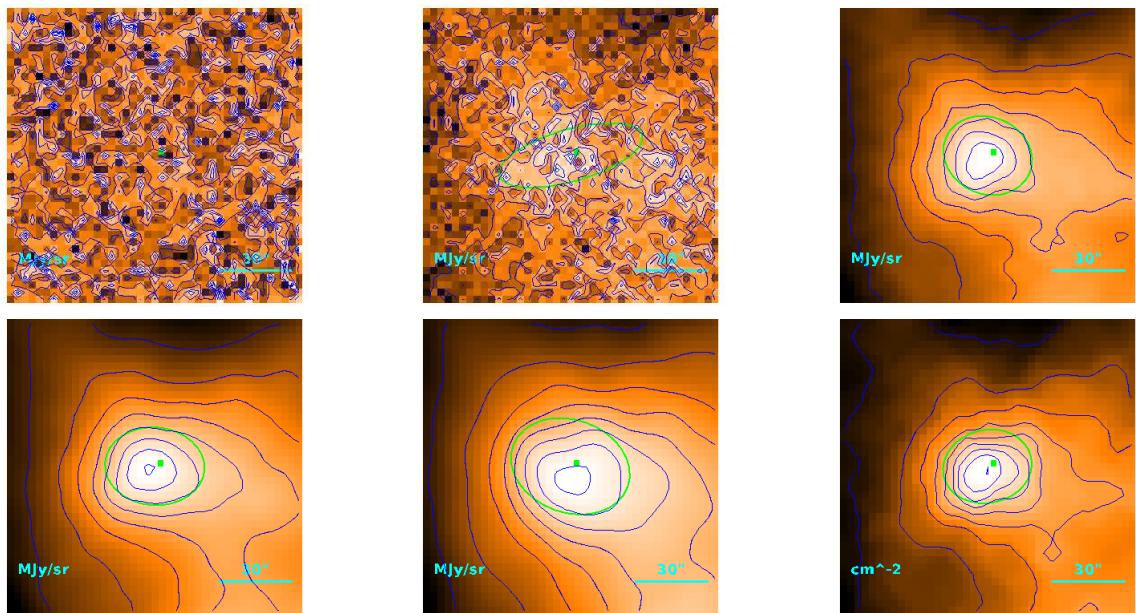
$$T = 9.9_{-1.5}^{+2.4} \text{ K}$$

$$M = (1.3_{-0.8}^{+1.7}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 20\rlap{.}'4 \\ 9\rlap{.}'22 \\ 6.70 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.09) \cdot 10^{-1} M_{\odot}$$

Source no. 302
HGBS-J154518.1-341237



Physical properties of the source

$$T = 13.44^{+0.23}_{-0.21} \text{ K}$$

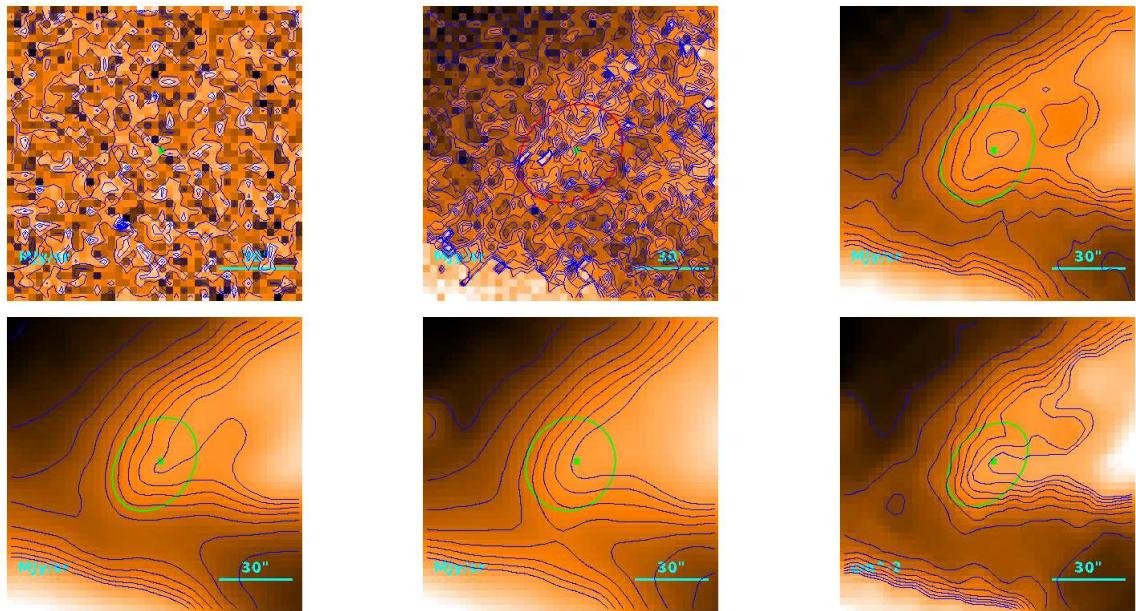
$$M = (6.84 \pm 0.40) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 33.^{\circ}7 \\ 28.^{\circ}4 \\ 2.06 \cdot 10^{-2} \text{ pc} \end{cases}$$

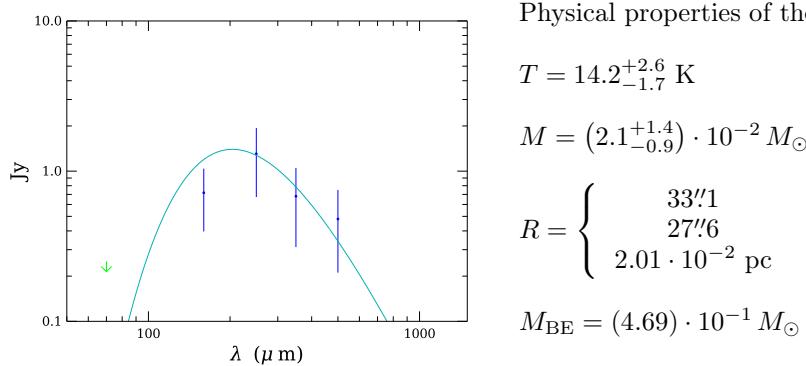
$$M_{\text{BE}} = (4.56) \cdot 10^{-1} M_{\odot}$$

Source no. 303

HGBS-J154518.2-342039



Physical properties of the source



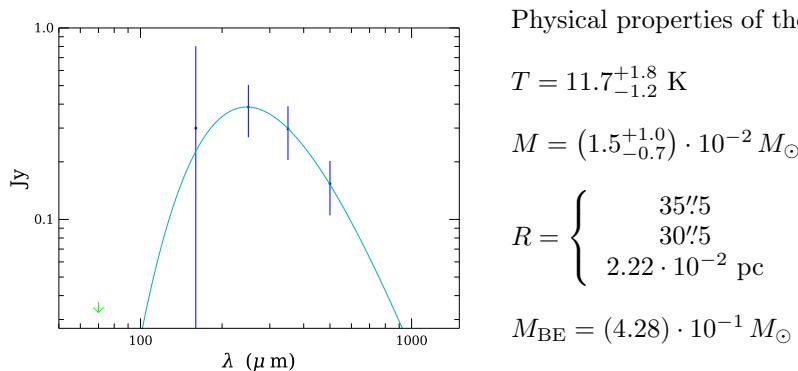
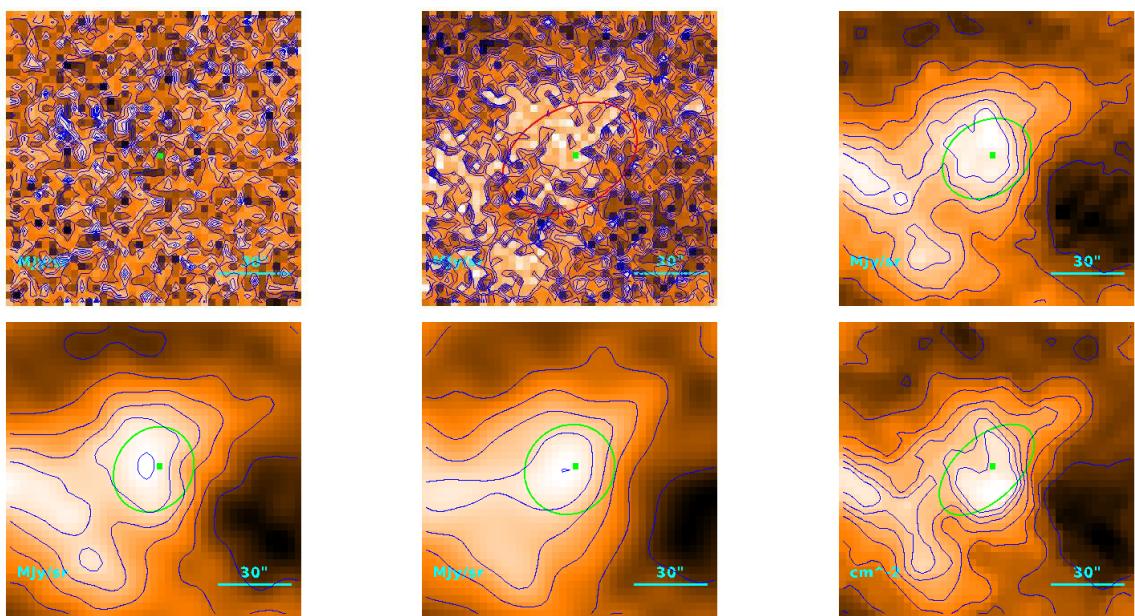
$$T = 14.2_{-1.7}^{+2.6} \text{ K}$$

$$M = (2.1_{-0.9}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 33\rlap{.}^{\prime\prime}1 \\ 27\rlap{.}^{\prime\prime}6 \\ 2.01 \cdot 10^{-2} \text{ pc} \end{cases}$$

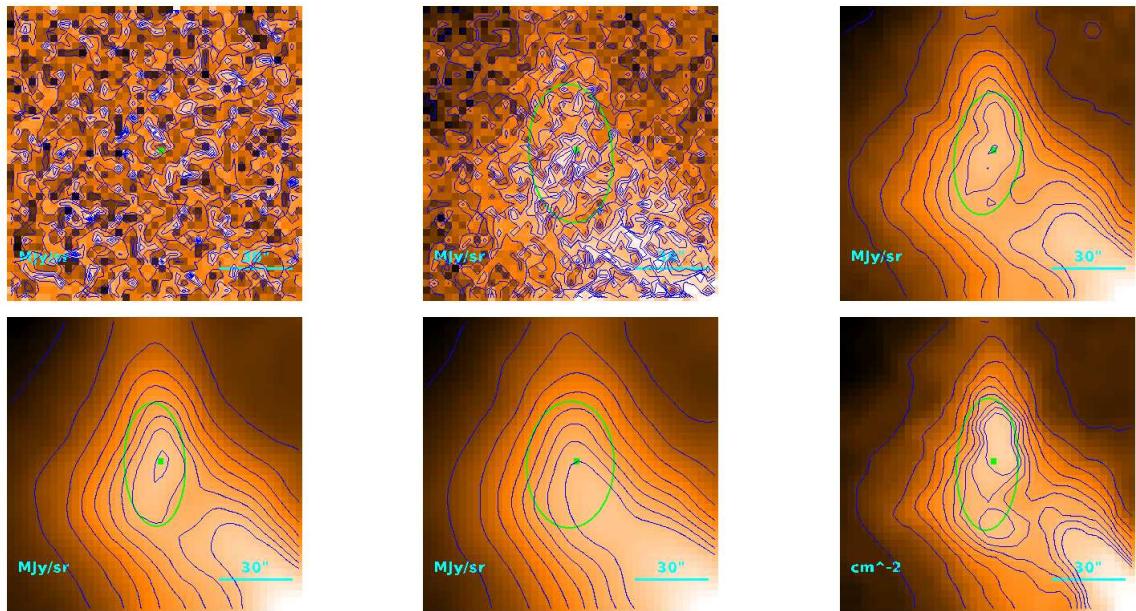
$$M_{\text{BE}} = (4.69) \cdot 10^{-1} M_{\odot}$$

Source no. 304
HGBS-J154520.4-344005

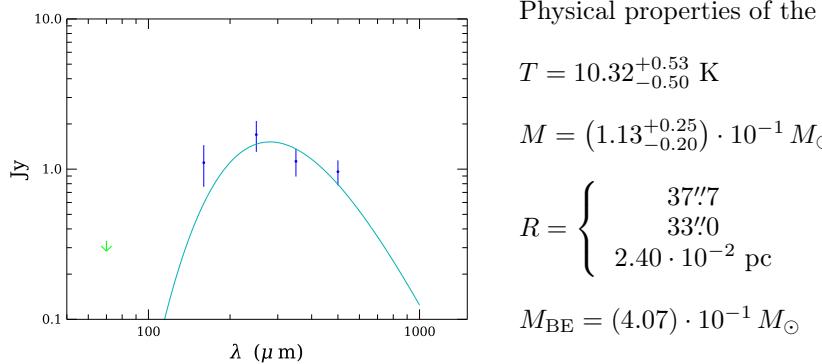


Source no. 305

HGBS-J154523.0-341525



Physical properties of the source



$$T = 10.32_{-0.50}^{+0.53} \text{ K}$$

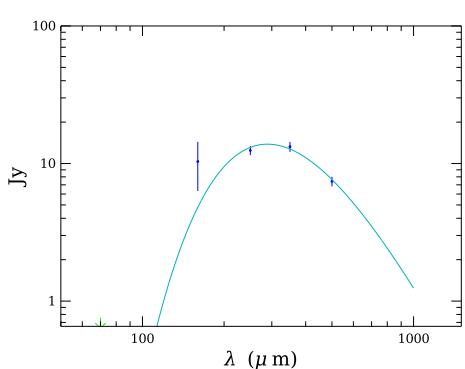
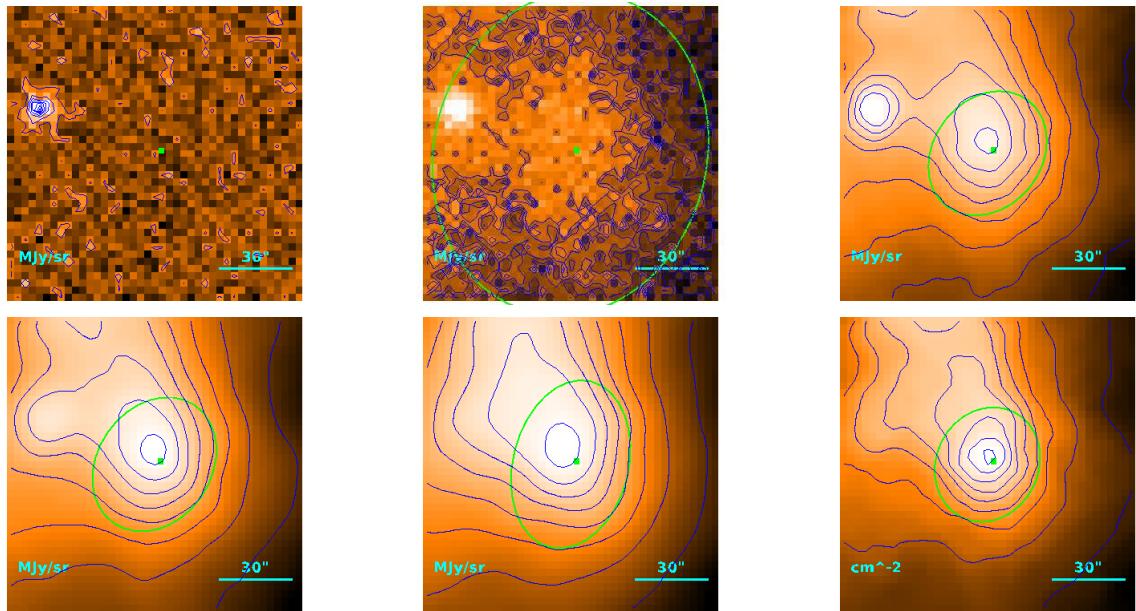
$$M = (1.13_{-0.20}^{+0.25}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 37''7 \\ 33''0 \\ 2.40 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 306

HGBS-J154525.8-342357



Physical properties of the source

$$T = 10.02^{+0.04}_{-0.03} \text{ K}$$

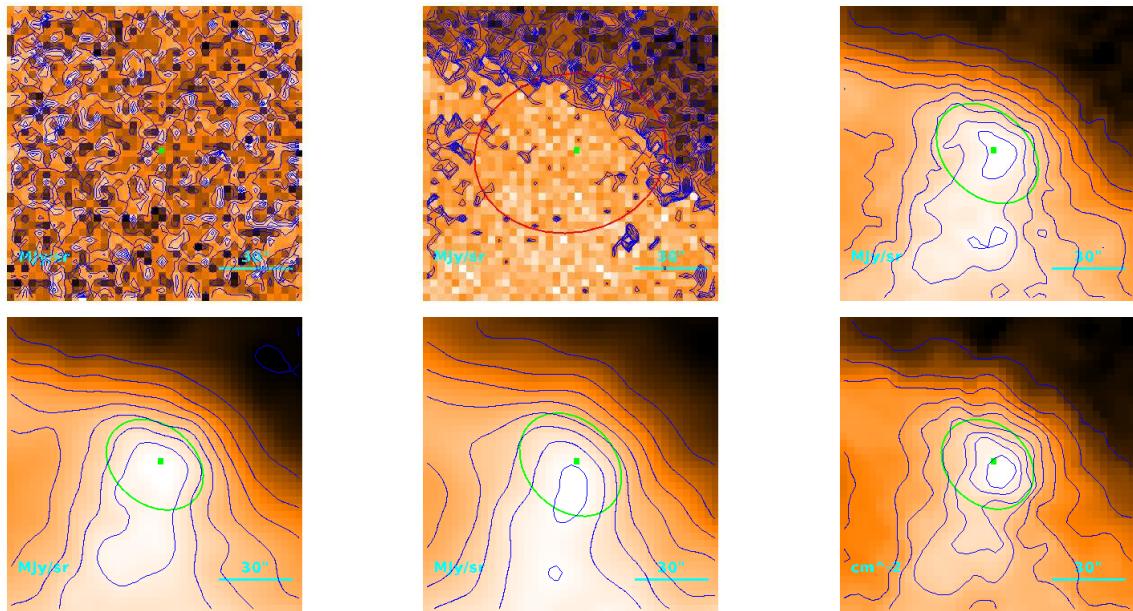
$$M = 1.198 \pm 0.058 M_{\odot}$$

$$R = \begin{cases} 45.^{\prime\prime}7 \\ 41.^{\prime\prime}9 \\ 3.05 \cdot 10^{-2} \text{ pc} \end{cases}$$

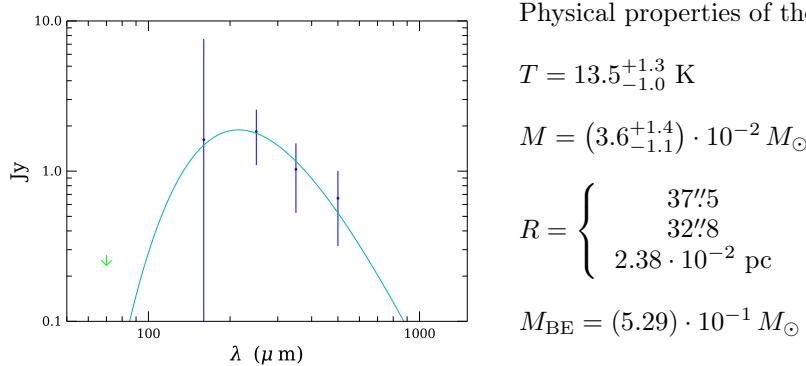
$$M_{\text{BE}} = (5.02) \cdot 10^{-1} M_{\odot}$$

Source no. 307

HGBS-J154529.9-341959



Physical properties of the source



$$T = 13.5_{-1.0}^{+1.3} \text{ K}$$

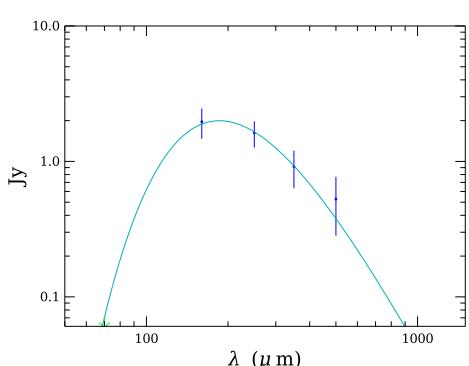
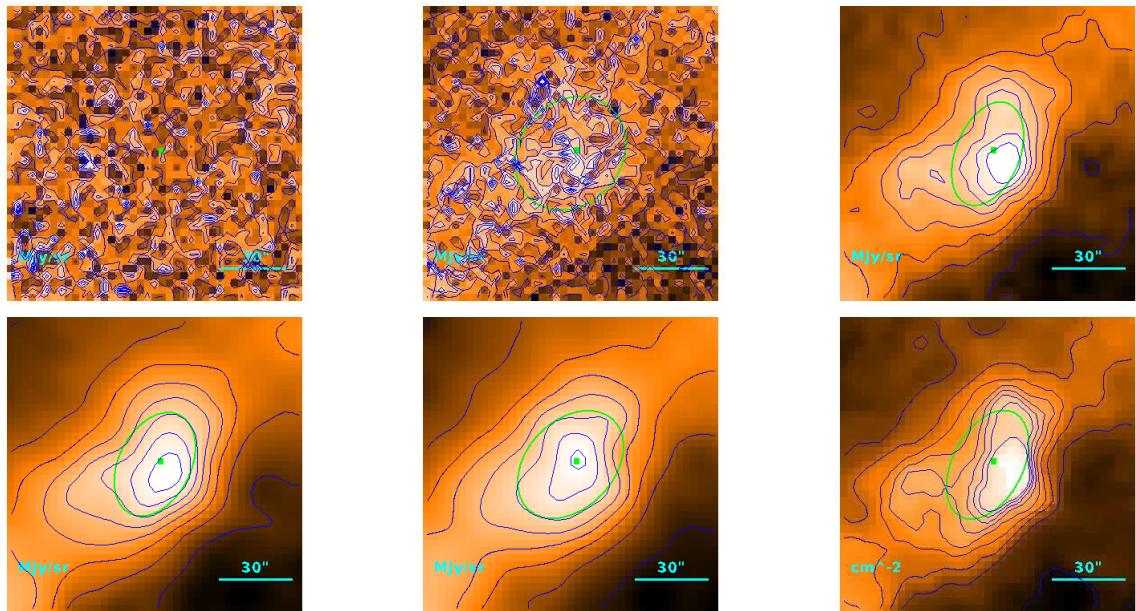
$$M = (3.6_{-1.1}^{+1.4}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37\rlap{.}^{\prime\prime}5 \\ 32\rlap{.}^{\prime\prime}8 \\ 2.38 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.29) \cdot 10^{-1} M_{\odot}$$

Source no. 308

HGBS-J154531.3-341752



Physical properties of the source

$$T = 15.59_{-0.30}^{+0.05} \text{ K}$$

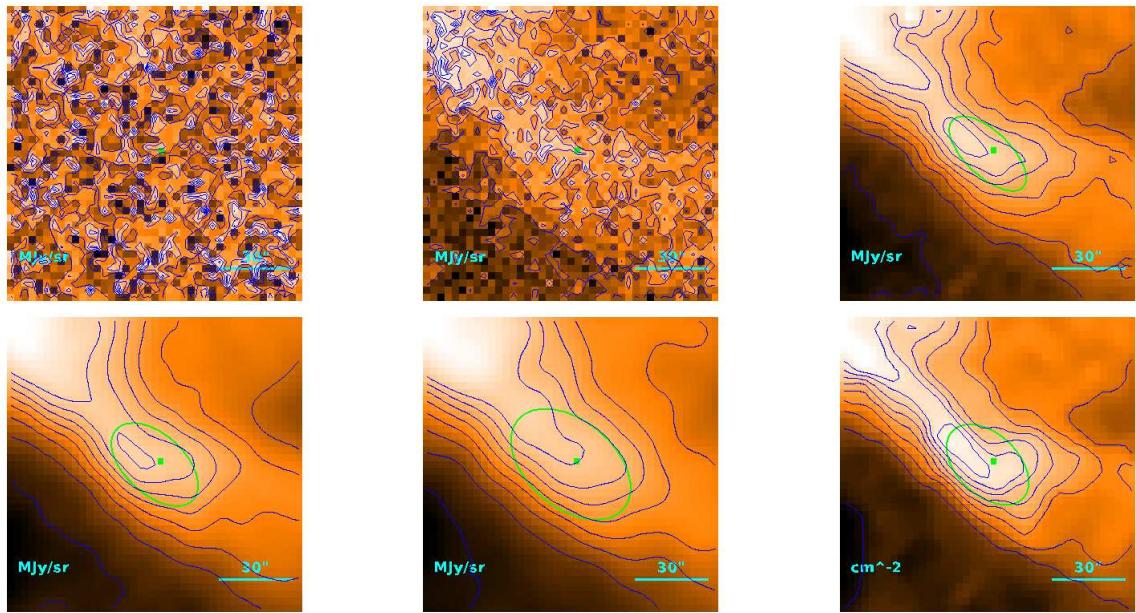
$$M = (1.89 \pm 0.27) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 37''9 \\ 33''2 \\ 2.42 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.19) \cdot 10^{-1} M_{\odot}$$

Source no. 309

HGBS-J154531.7-343941



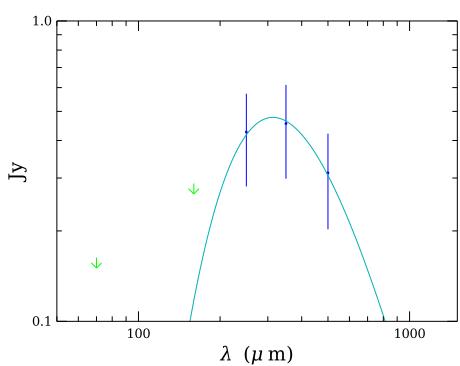
Physical properties of the source

$$T = 9.25_{-0.59}^{+0.66} \text{ K}$$

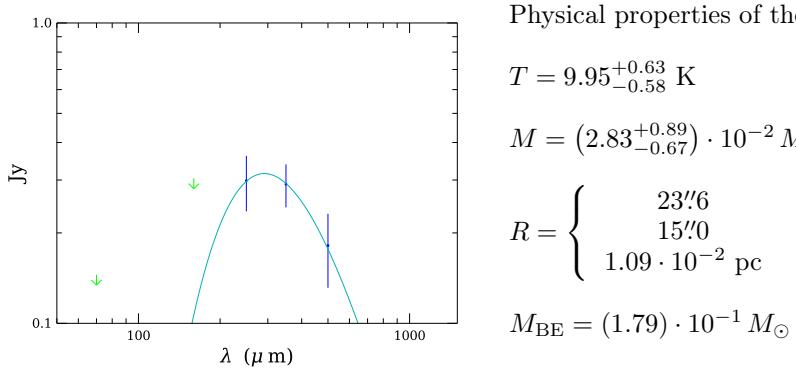
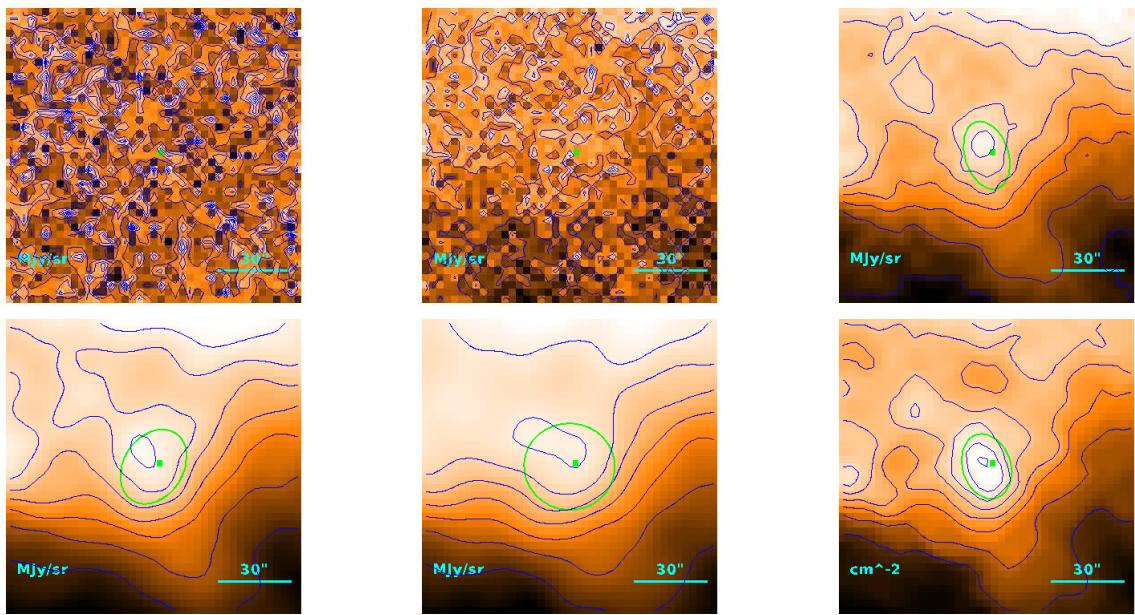
$$M = (6.1_{-1.6}^{+2.1}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 32'2 \\ 26'6 \\ 1.93 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.94) \cdot 10^{-1} M_{\odot}$$

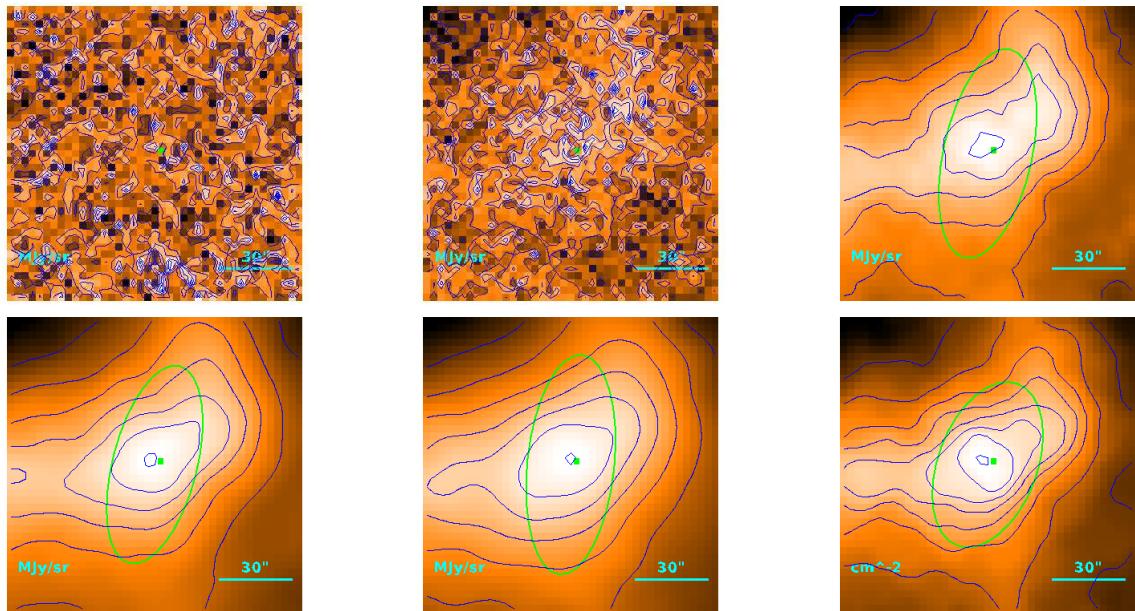


Source no. 310
HGBS-J154538.4-343216



Source no. 311

HGBS-J154557.0-342940



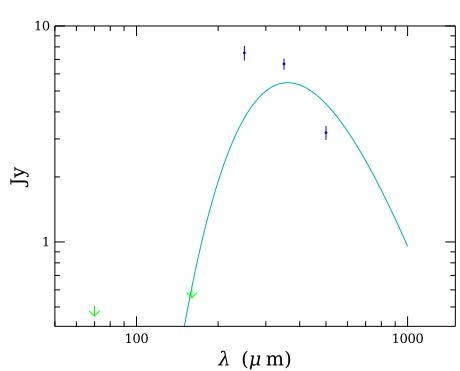
Physical properties of the source

$$T = 8.02_{-0.01}^{+0.02} \text{ K}$$

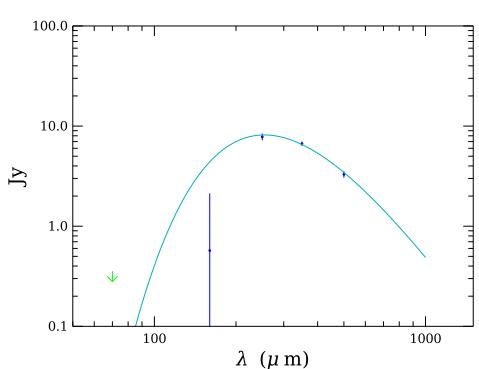
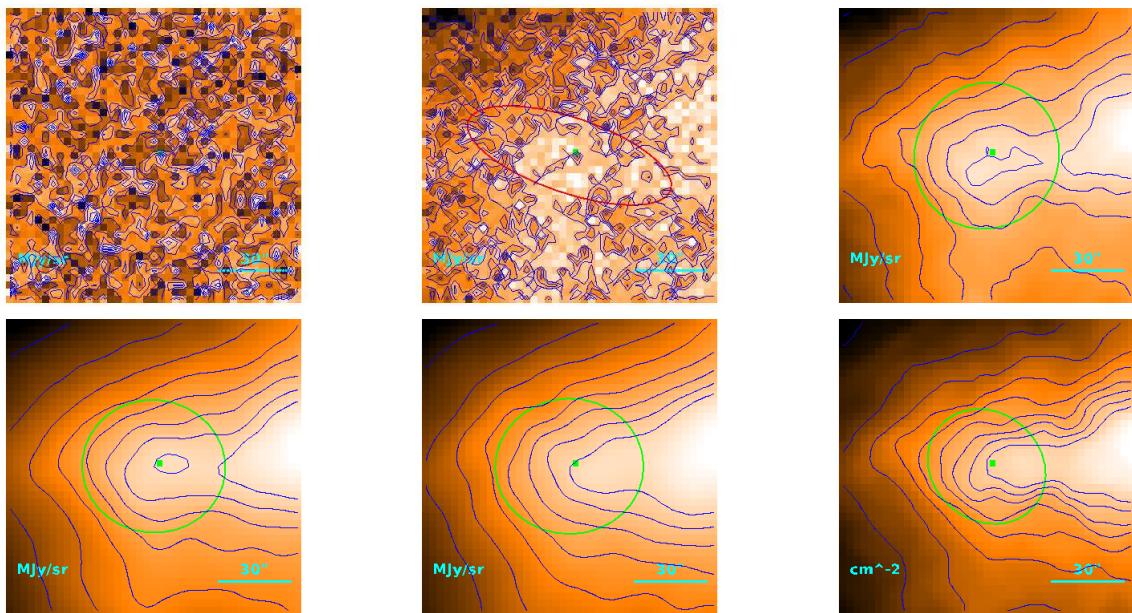
$$M = 1.441 \pm 0.066 M_{\odot}$$

$$R = \begin{cases} 54\rlap{.}'5 \\ 51\rlap{.}'4 \\ 3.74 \cdot 10^{-2} \text{ pc} \end{cases}$$

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



Source no. 312
HGBS-J154602.4-342948



Physical properties of the source

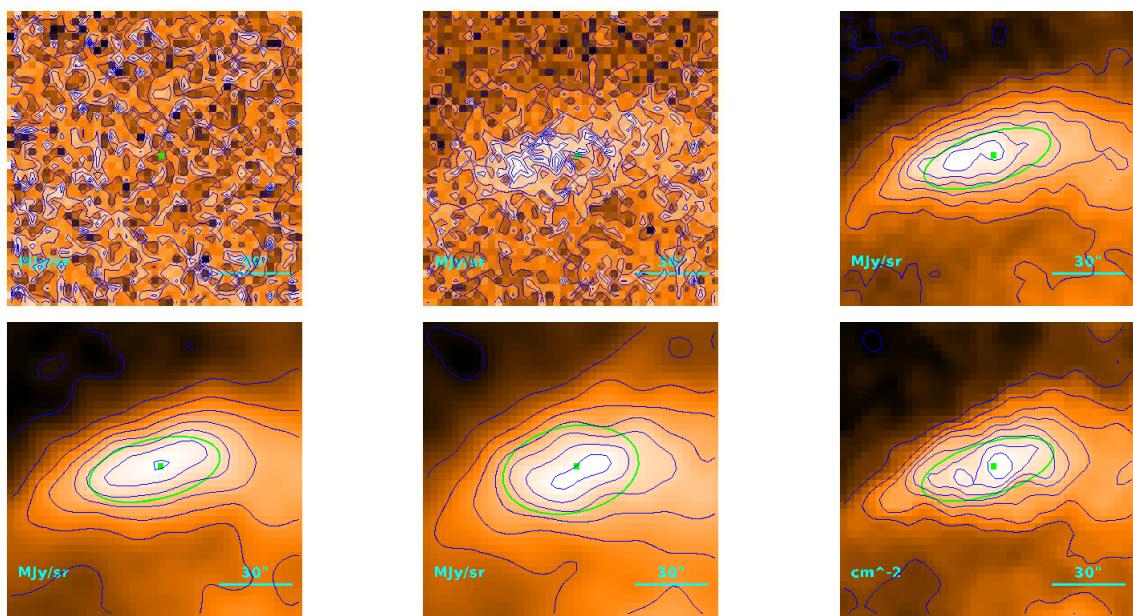
$$T = 11.39^{+0.07}_{-0.06} \text{ K}$$

$$M = (3.72 \pm 0.13) \cdot 10^{-1} M_{\odot}$$

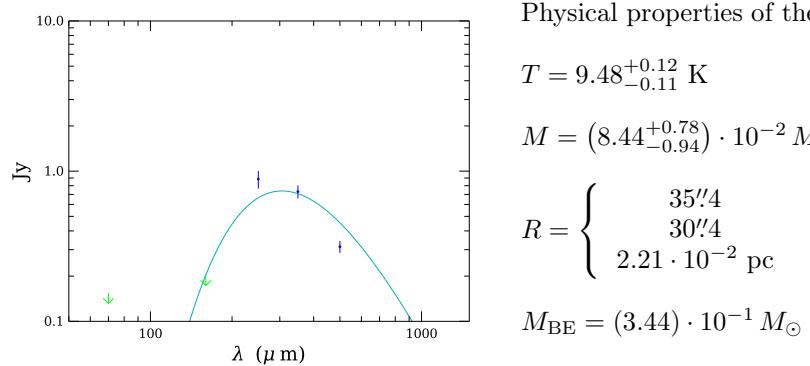
$$R = \begin{cases} 48''4 \\ 44''8 \\ 3.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.11) \cdot 10^{-1} M_{\odot}$$

Source no. 313
HGBS-J154607.2-343859



Physical properties of the source



$$T = 9.48_{-0.11}^{+0.12} \text{ K}$$

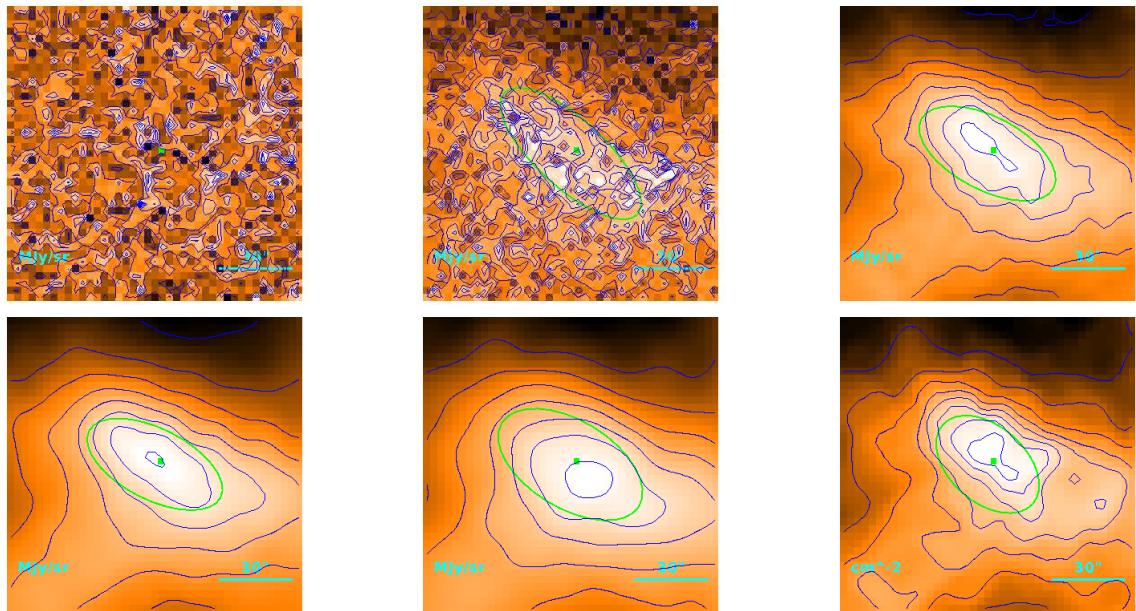
$$M = (8.44_{-0.94}^{+0.78}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 35\rlap{.}'4 \\ & 30\rlap{.}''4 \\ & 2.21 \cdot 10^{-2} \text{ pc} \end{cases}$$

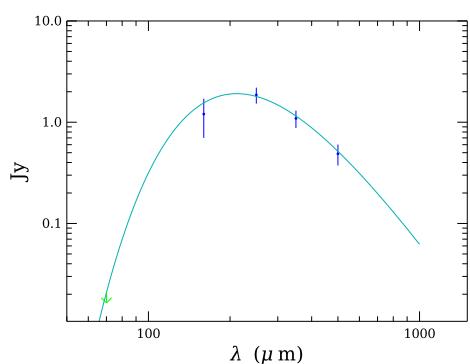
$$M_{\text{BE}} = (3.44) \cdot 10^{-1} M_{\odot}$$

Source no. 314

HGBS-J154616.6-343048



Physical properties of the source



$$T = 13.69_{-0.33}^{+0.04} \text{ K}$$

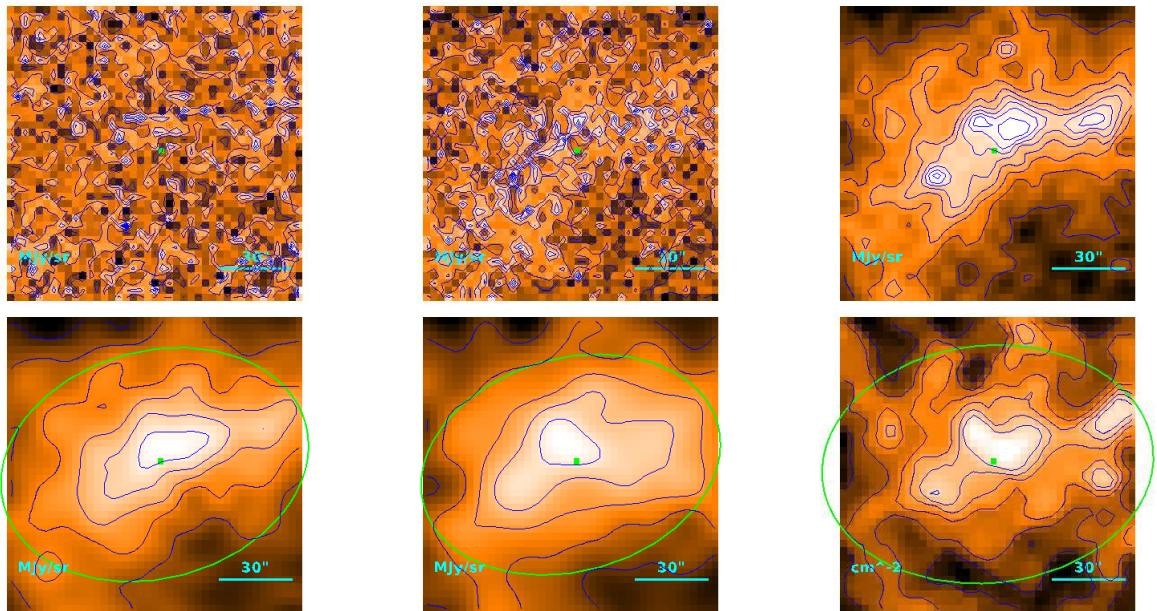
$$M = (3.48 \pm 0.43) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 39\rlap{.}'8 \\ 35\rlap{.}'4 \\ 2.57 \cdot 10^{-2} \text{ pc} \end{cases}$$

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

Source no. 315

HGBS-J154624.7-341919



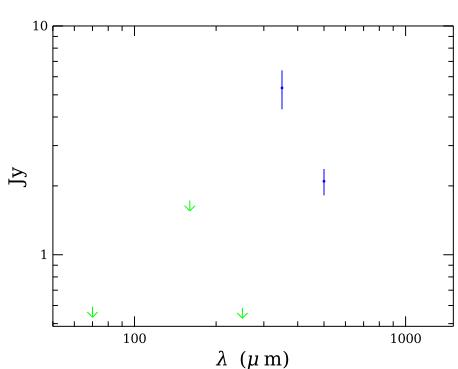
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

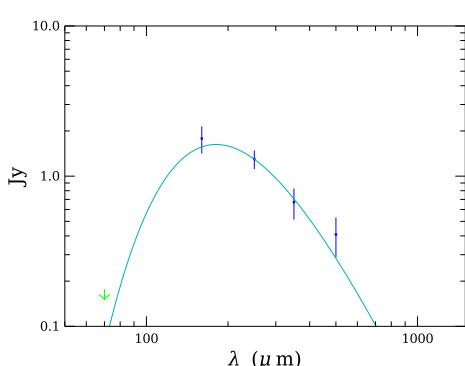
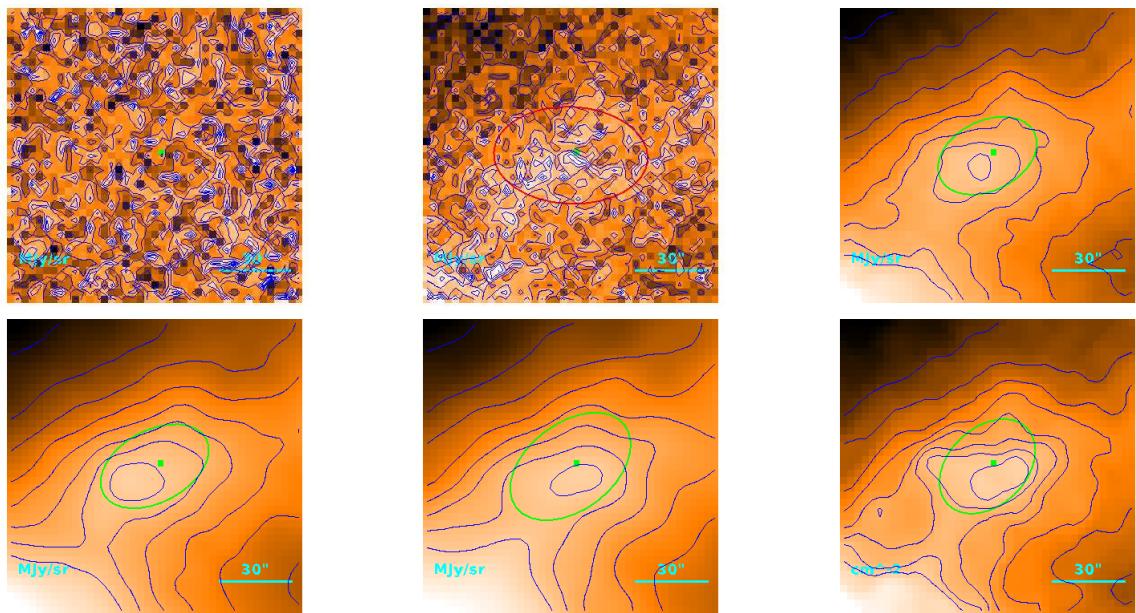
$$M = (2.22^{+0.65}_{-0.44}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 117''1 \\ 115''7 \\ 8.41 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = 1.59 M_{\odot}$$



Source no. 316
HGBS-J154626.6-343204



Physical properties of the source

$$T = 16.1_{-1.3}^{+1.6} \text{ K}$$

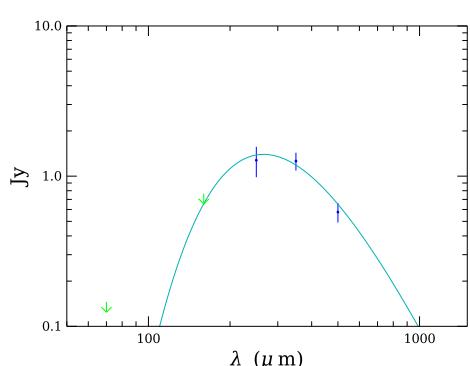
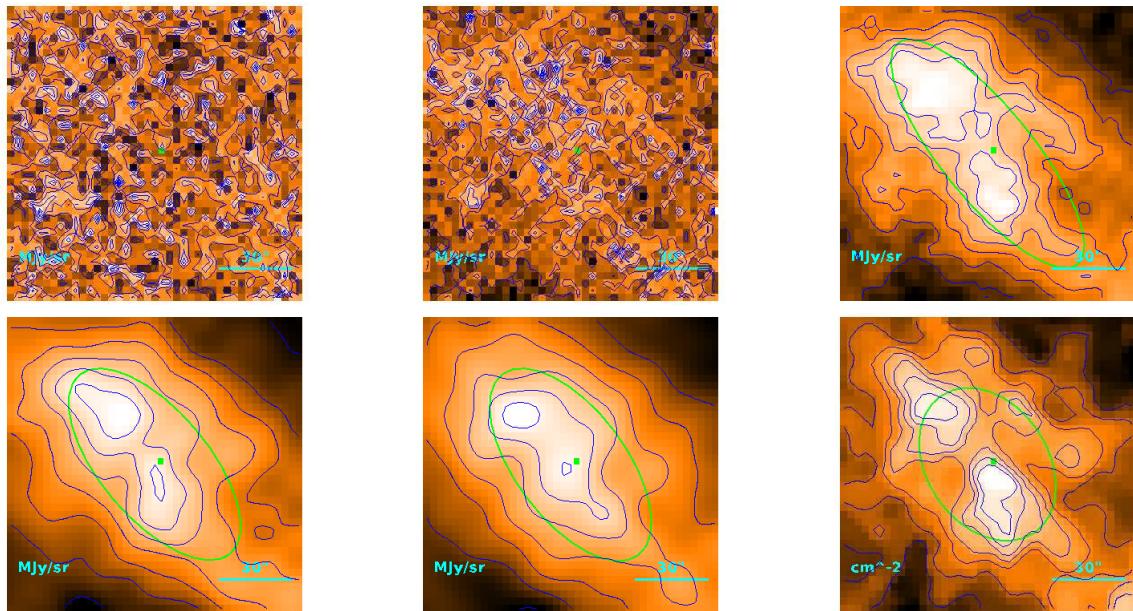
$$M = (1.33_{-0.37}^{+0.46}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 38''5 \\ 33''9 \\ 2.47 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (6.51) \cdot 10^{-1} M_{\odot}$$

Source no. 317

HGBS-J154630.6-335344



Physical properties of the source

$$T = 10.89_{-0.59}^{+0.50} \text{ K}$$

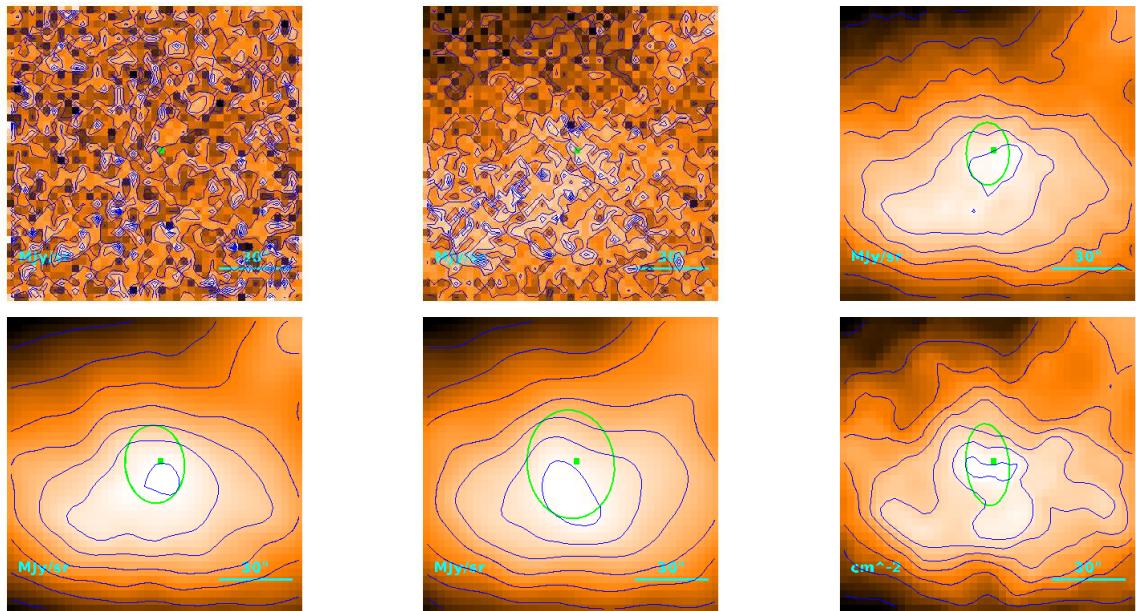
$$M = (7.9_{-1.5}^{+2.0}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 59''1 \\ & 56''2 \\ & 4.09 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (7.32) \cdot 10^{-1} M_{\odot}$$

Source no. 318

HGBS-J154632.2-343302



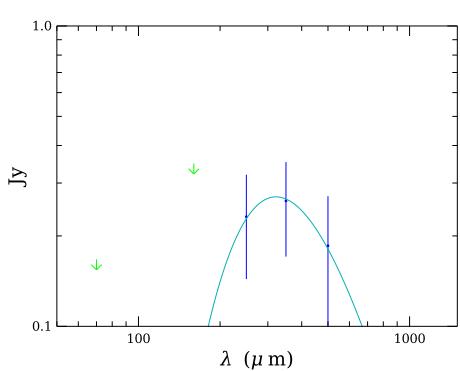
Physical properties of the source

$$T = 9.01^{+0.73}_{-0.65} \text{ K}$$

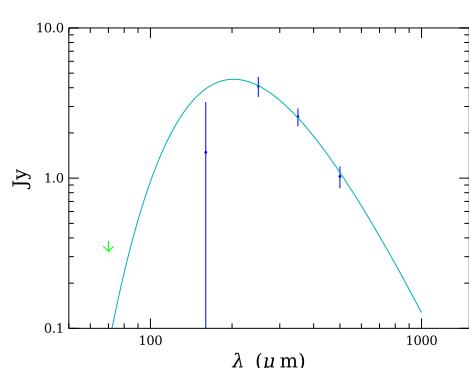
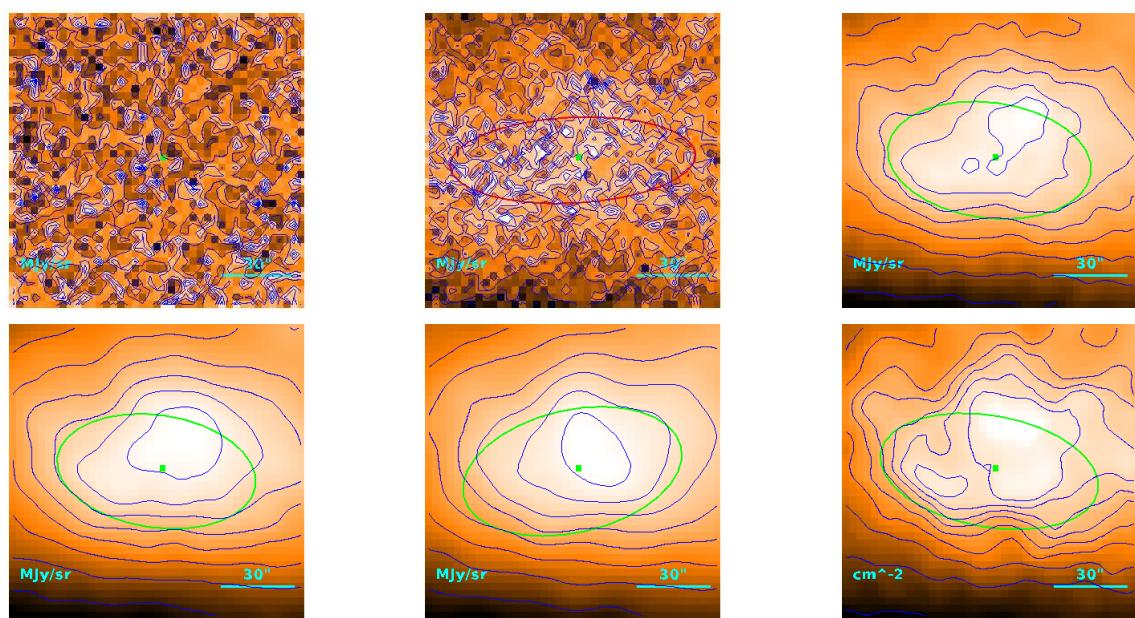
$$M = (3.9^{+1.7}_{-1.2}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 25'0 \\ 17'1 \\ 1.25 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.85) \cdot 10^{-1} M_{\odot}$$



Source no. 319
HGBS-J154633.0-343320



Physical properties of the source

$$T = 14.31_{-0.17}^{+0.18} \text{ K}$$

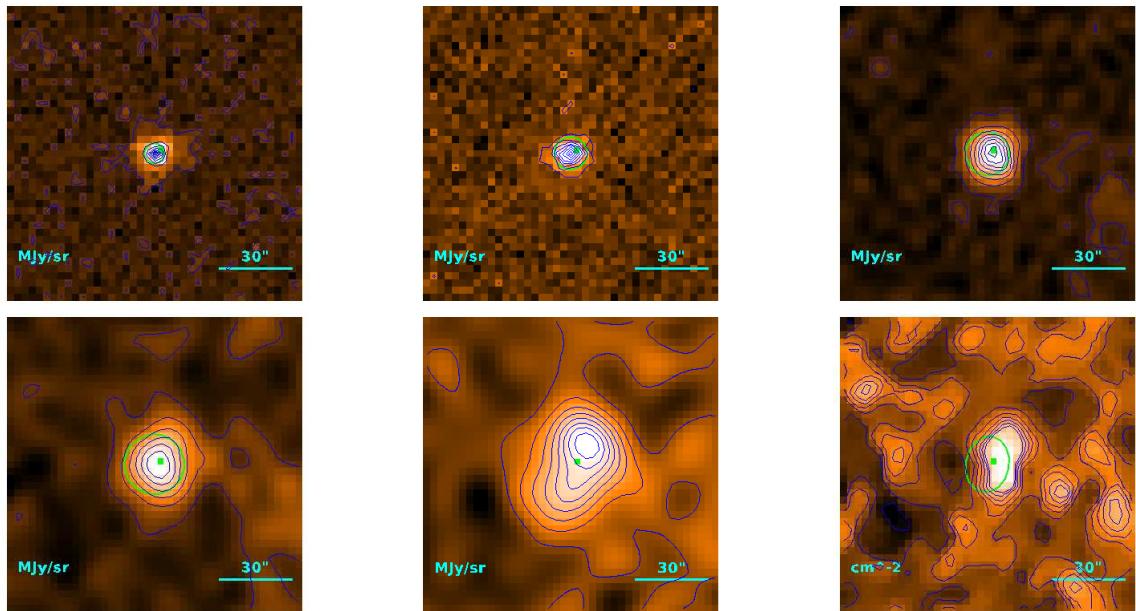
$$M = (6.64 \pm 0.69) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} & 65''5 \\ & 62''9 \\ & 4.58 \cdot 10^{-2} \text{ pc} \end{cases}$$

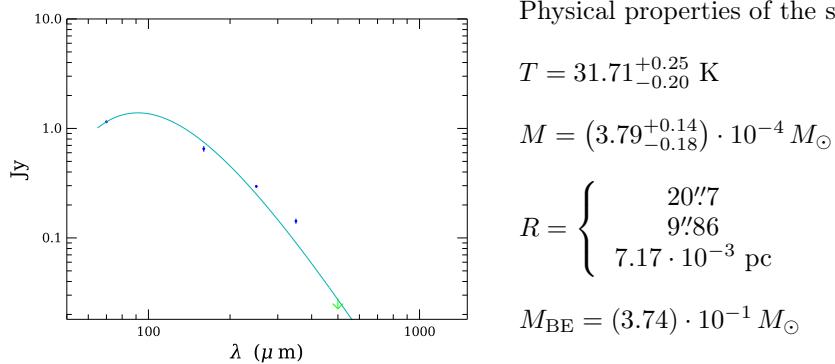
$$M_{\text{BE}} = 1.08 M_{\odot}$$

Source no. 320

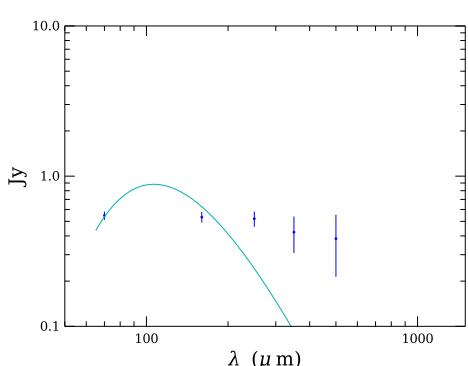
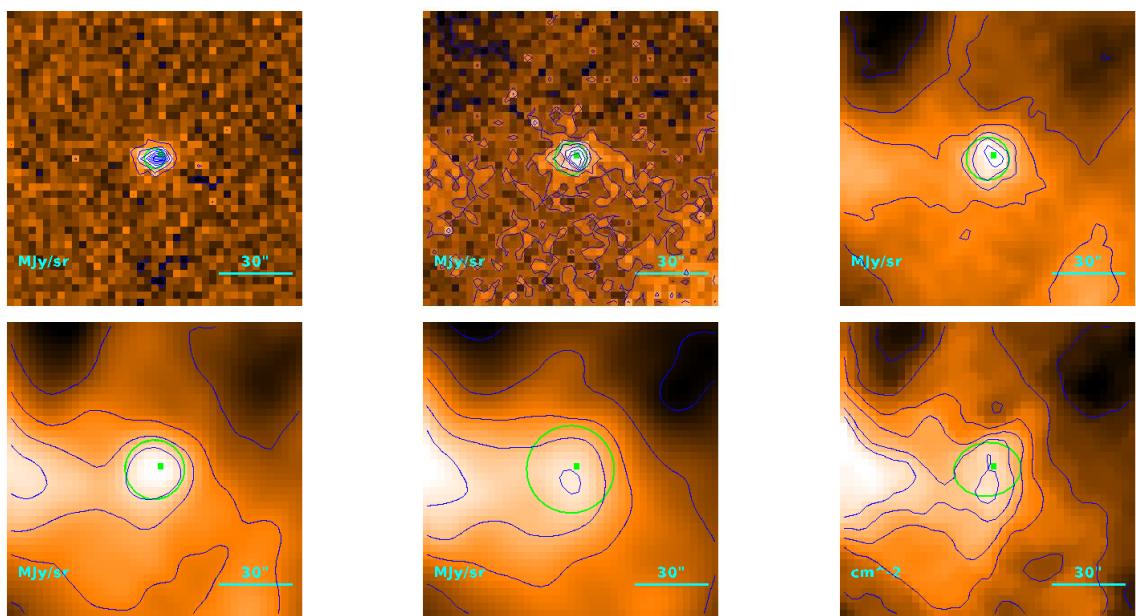
HGBS-J153640.0-342145



Physical properties of the source



Source no. 321
HGBS-J153927.9-344616



Physical properties of the source

$$T = 27.19_{-0.62}^{+0.65} \text{ K}$$

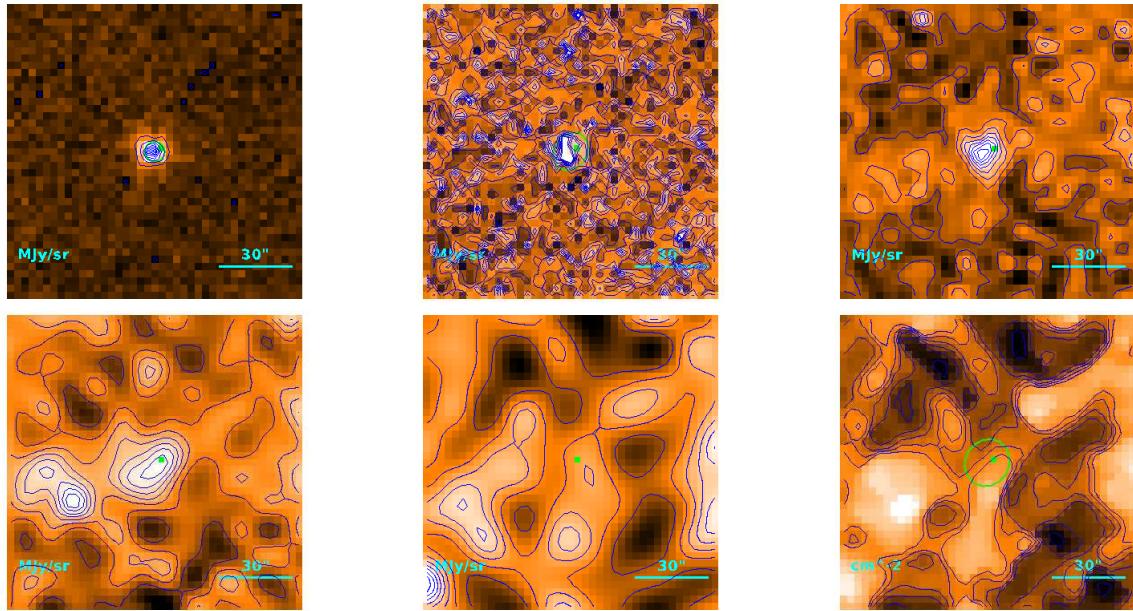
$$M = (5.20_{-0.67}^{+0.72}) \cdot 10^{-4} M_{\odot}$$

$$R = \begin{cases} 25\rlap{.}'1 \\ 17\rlap{.}'3 \\ 1.26 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (5.62) \cdot 10^{-1} M_{\odot}$$

Source no. 322

HGBS-J154011.3-351522



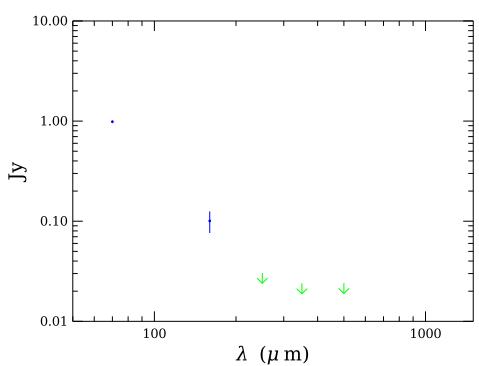
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (8.0_{-3.8}^{+9.0}) \cdot 10^{-3} M_{\odot}$$

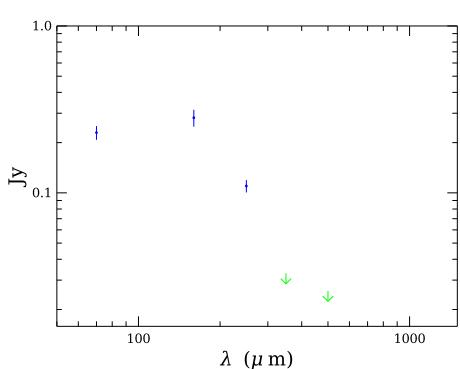
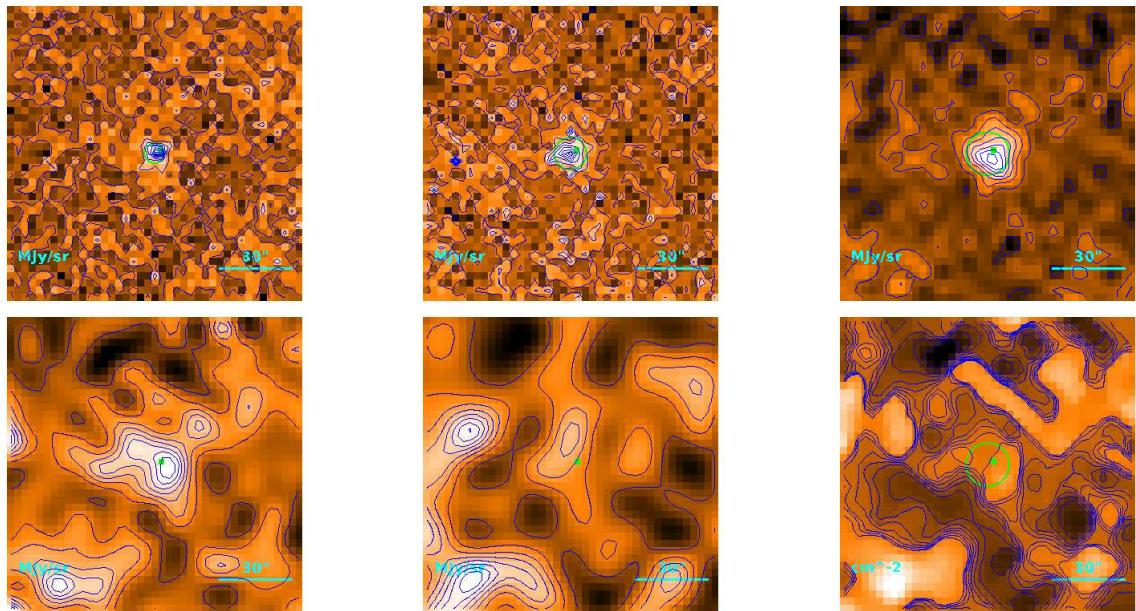
$$R = \begin{cases} 19''1 \\ < 6''1 \\ < 4.44 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} < (8.36) \cdot 10^{-2} M_{\odot}$$



Source no. 323

HGBS-J154017.6-324649



Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

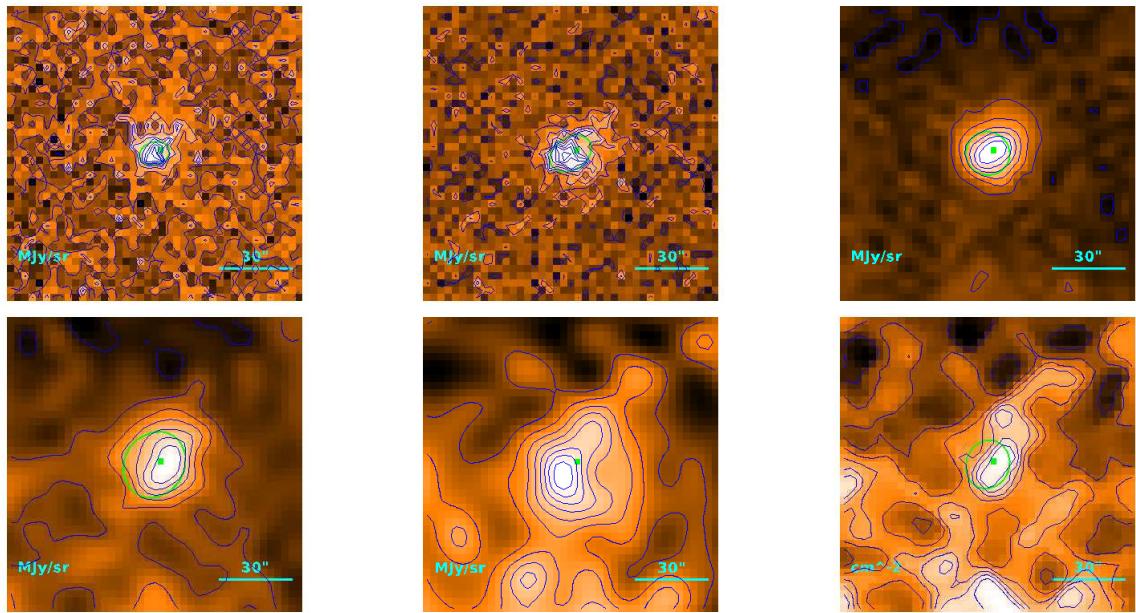
$$M = (4.8^{+3.0}_{-1.6}) \cdot 10^{-3} M_{\odot}$$

$$R = \begin{cases} 18''2 \\ < 6''.1 \\ < 4.44 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} < (8.36) \cdot 10^{-2} M_{\odot}$$

Source no. 324

HGBS-J154051.6-342102



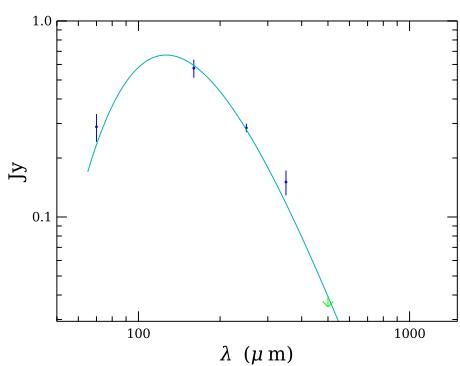
Physical properties of the source

$$T = 22.92_{-0.32}^{+0.66} \text{ K}$$

$$M = (9.28_{-0.85}^{+0.24}) \cdot 10^{-4} M_{\odot}$$

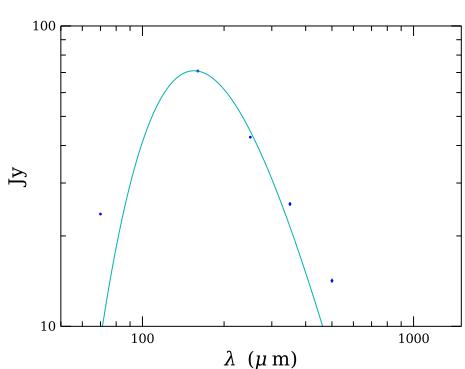
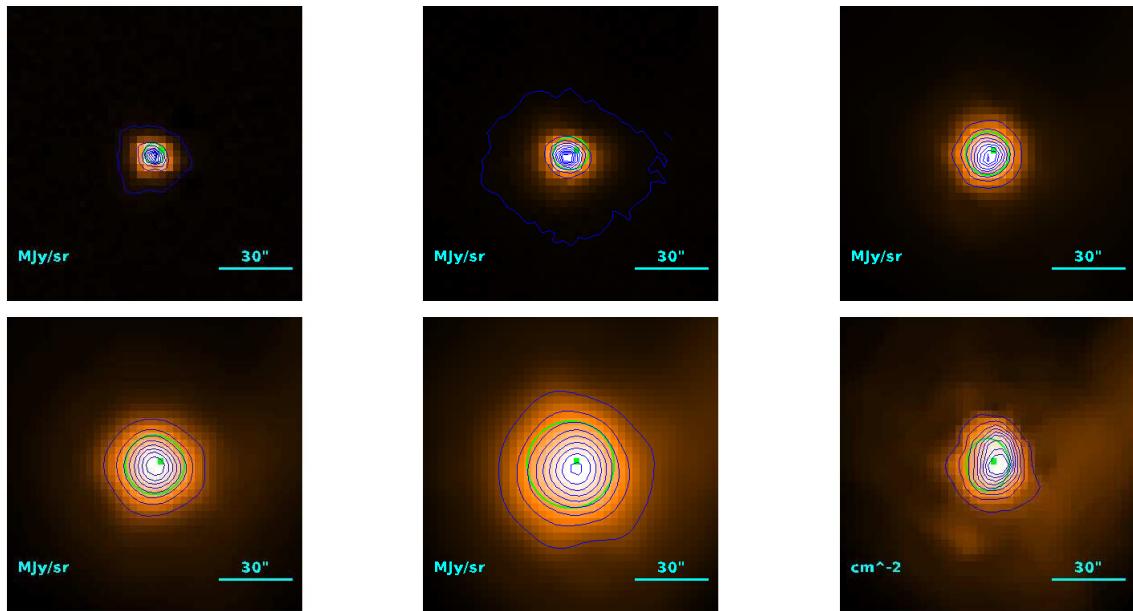
$$R = \begin{cases} 19'4 \\ 6'72 \\ 4.88 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.84) \cdot 10^{-1} M_{\odot}$$



Source no. 325

HGBS-J154302.3-340908



Physical properties of the source

$$T = 18.70_{-0.01}^{+0.02} \text{ K}$$

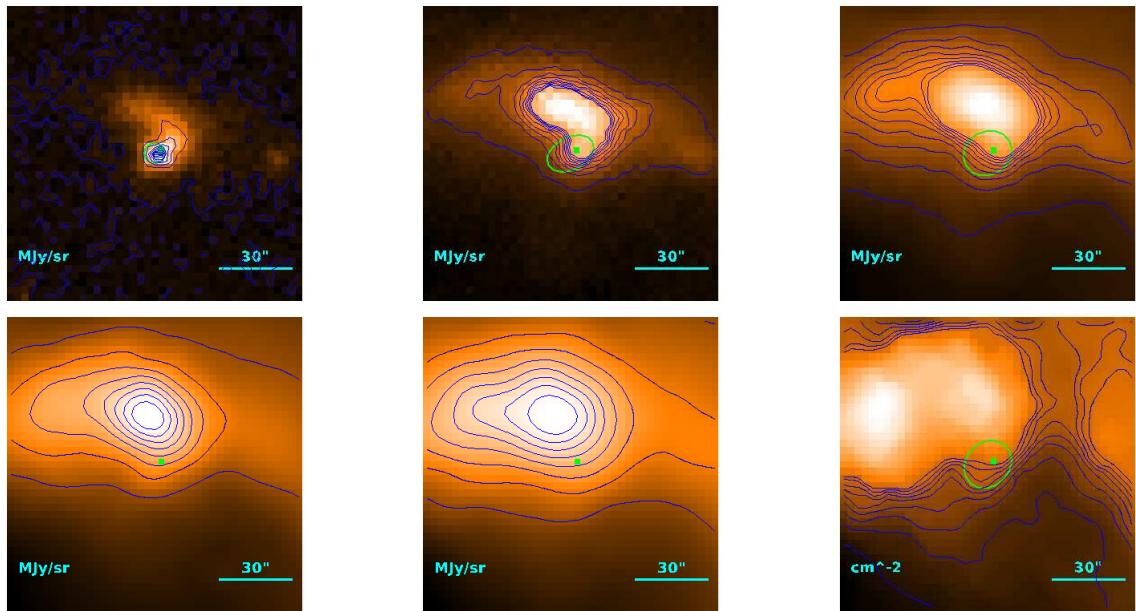
$$M = (2.716_{-0.013}^{+0.0070}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} 20''0 \\ 8''29 \\ 6.03 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.85) \cdot 10^{-1} M_{\odot}$$

Source no. 326

HGBS-J154512.8-341729



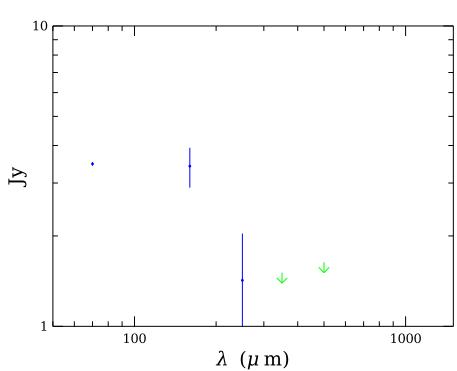
Physical properties of the source

$$T = 11.5 \pm 1.0 \text{ K} \text{ (median value)}$$

$$M = (6.2_{-2.1}^{+3.9}) \cdot 10^{-2} M_{\odot}$$

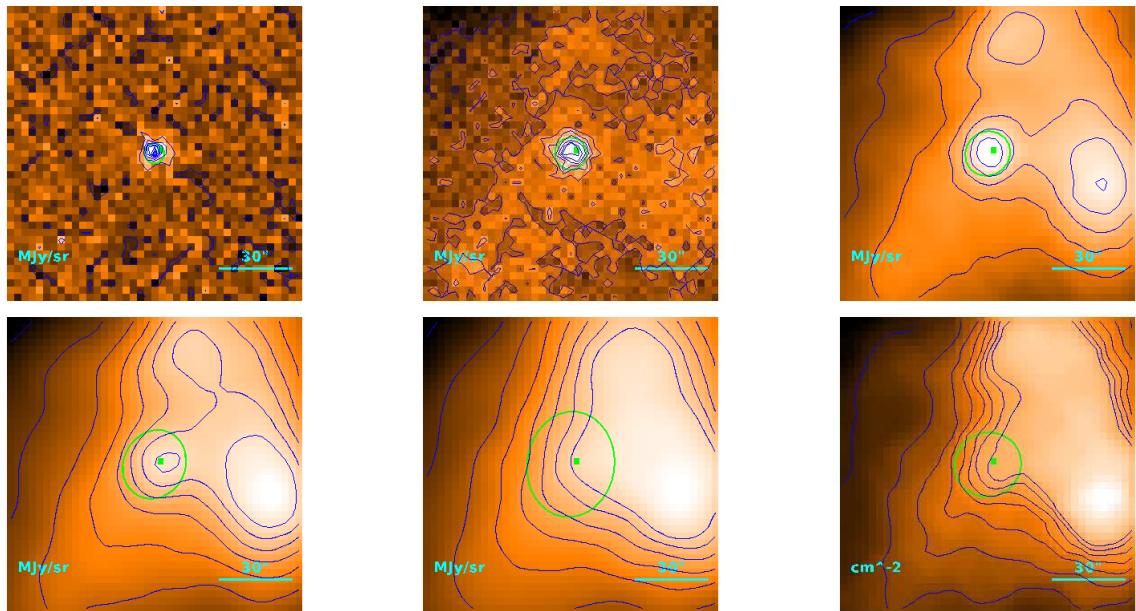
$$R = \begin{cases} 19\rlap{.}'8 \\ 7\rlap{.}'80 \\ 5.67 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (1.07) \cdot 10^{-1} M_{\odot}$$

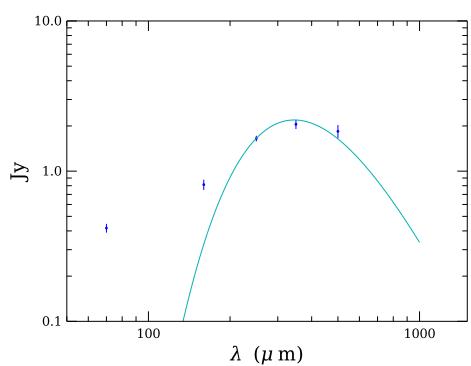


Source no. 327

HGBS-J154529.8-342339



Physical properties of the source



$$T = 8.40_{-0.08}^{+0.09} \text{ K}$$

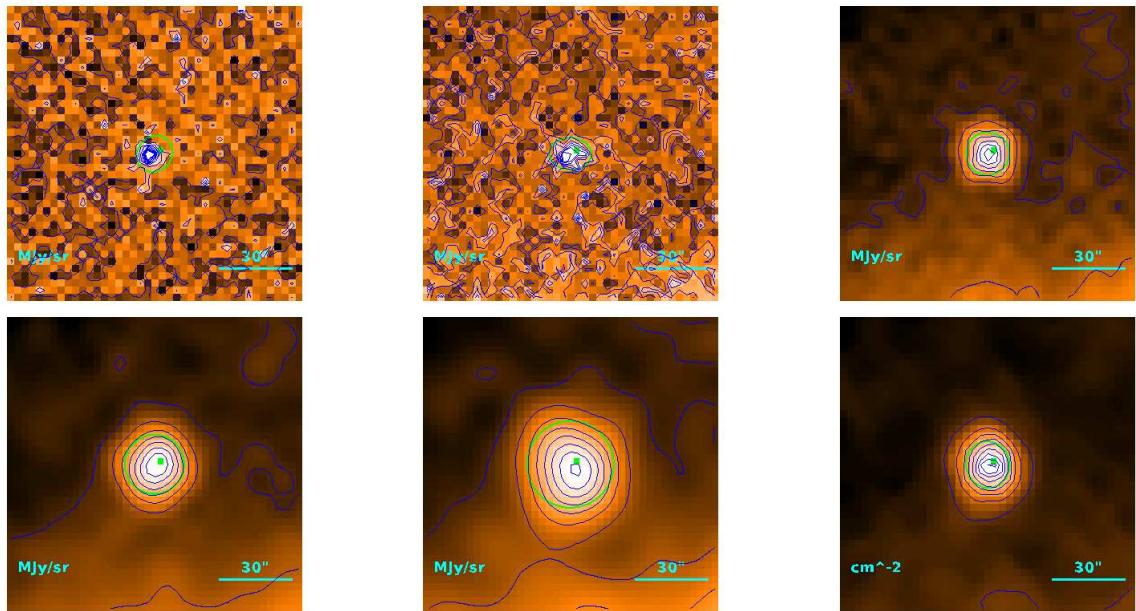
$$M = (4.58_{-0.29}^{+0.27}) \cdot 10^{-1} M_{\odot}$$

$$R = \begin{cases} & 27''4 \\ & 20''5 \\ & 1.49 \cdot 10^{-2} \text{ pc} \end{cases}$$

$$M_{\text{BE}} = (2.06) \cdot 10^{-1} M_{\odot}$$

Source no. 328

HGBS-J154644.6-343034



Physical properties of the source

$$T = 9.26 \pm 0.14 \text{ K}$$

$$M = (5.44^{+0.45}_{-0.41}) \cdot 10^{-2} M_{\odot}$$

$$R = \begin{cases} 18.^{\circ}9 \\ < 6.^{\circ}1 \\ < 4.44 \cdot 10^{-3} \text{ pc} \end{cases}$$

$$M_{\text{BE}} < (6.75) \cdot 10^{-2} M_{\odot}$$

