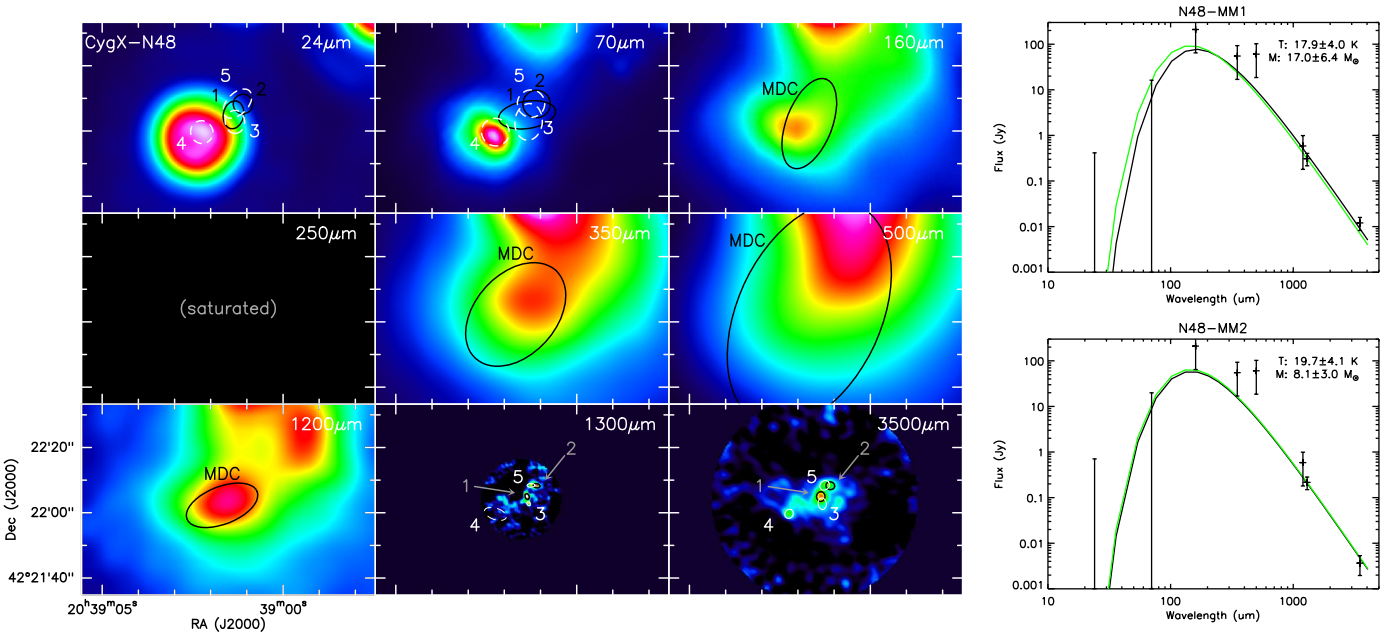
CygX−N48
24μm
70μm
160μm
250μm
(saturated)
350μm
500μm
1200μm
1300μm
3500μm
MDC
1
2
3
4
5
22'20"
22'00"
42°21'40"
Dec (J2000)
20h39m05s
39m00s
RA (J2000)
N48−MM1
T: 17.9±4.0 K
M: 17.0±6.4 M⊙
N48−MM2
T: 19.7±4.1 K
M: 8.1±3.0 M⊙
Flux (Jy)
Wavelength (um)