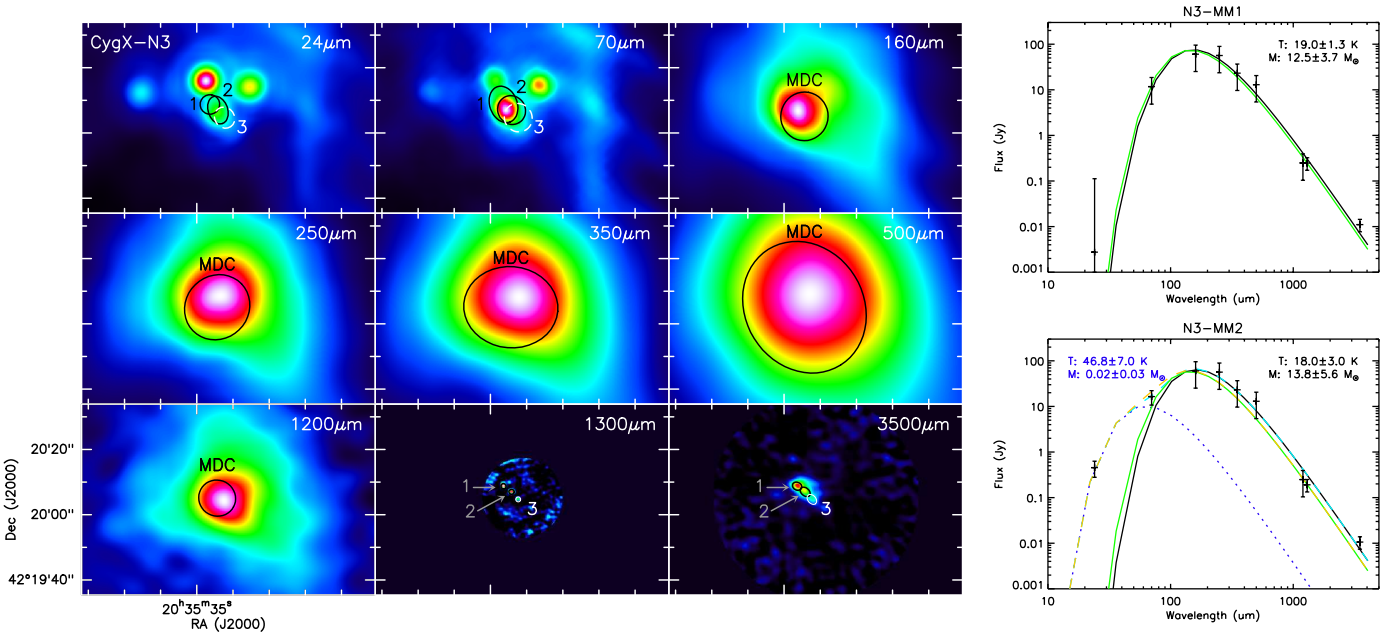
CygX−N3
24μm
70μm
160μm
MDC
250μm
350μm
500μm
1200μm
1300μm
3500μm
1
2
3
20'20"
20'00"
42°19'40"
Dec (J2000)
20h35m35s
RA (J2000)
N3−MM1
T: 19.0±1.3 K
M: 12.5±3.7 M⊙
Flux (Jy)
Wavelength (um)
N3−MM2
T: 46.8±7.0 K
M: 0.02±0.03 M⊙
T: 18.0±3.0 K
M: 13.8±5.6 M⊙