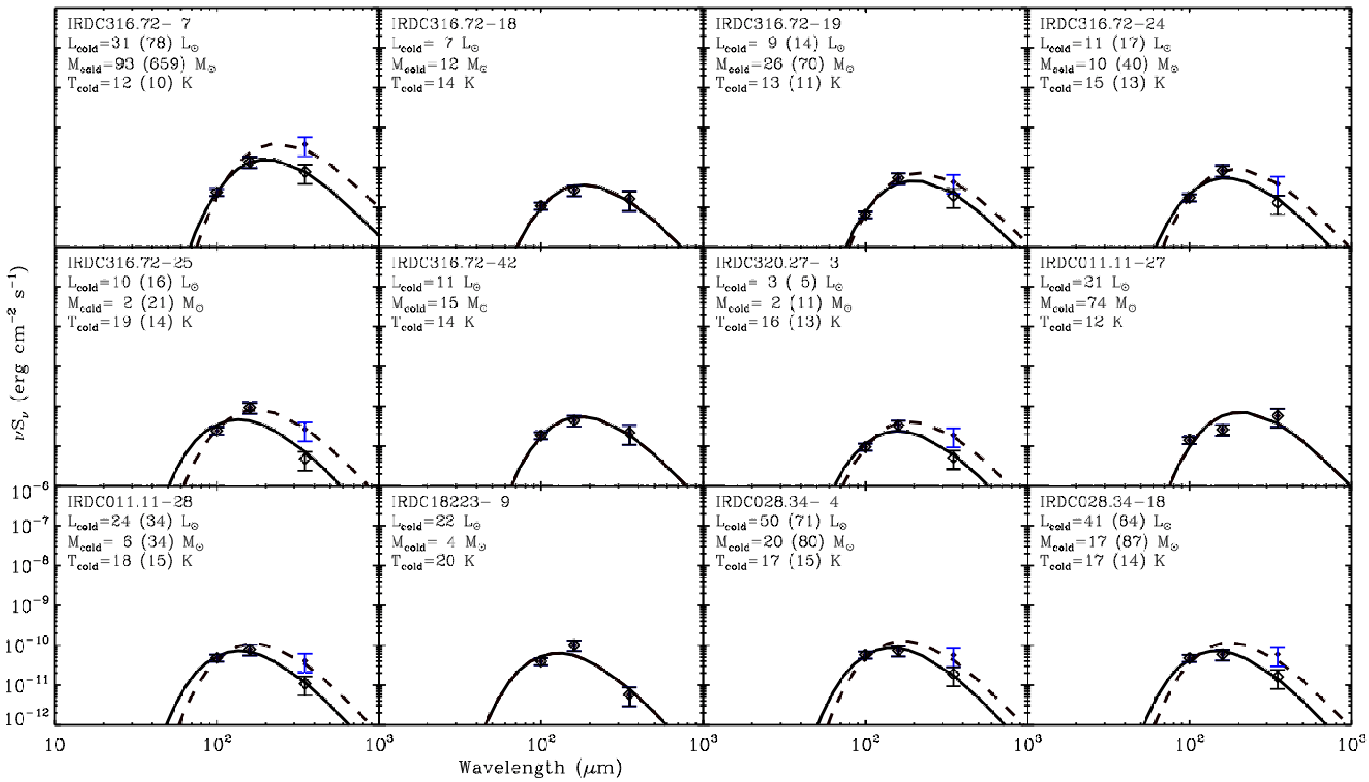
IRDC316.72− 7
L_cold=31 (78) L⊙
M_cold=93 (659) M⊙
T_cold=12 (10) K
IRDC316.72−18
L_cold= 7 L⊙
M_cold=12 M⊙
T_cold=14 K
IRDC316.72−19
L_cold= 9 (14) L⊙
M_cold=26 (70) M⊙
T_cold=13 (11) K
IRDC316.72−24
L_cold=11 (17) L⊙
M_cold=10 (40) M⊙
T_cold=15 (13) K
IRDC316.72−25
L_cold=10 (16) L⊙
M_cold= 2 (21) M⊙
T_cold=19 (14) K
IRDC316.72−42
L_cold=11 L⊙
M_cold=15 M⊙
T_cold=14 K
IRDC320.27− 3
L_cold= 3 (5) L⊙
M_cold= 2 (11) M⊙
T_cold=16 (13) K
IRDC011.11−27
L_cold=21 L⊙
M_cold=74 M⊙
T_cold=12 K
IRDC011.11−28
L_cold=24 (34) L⊙
M_cold= 6 (34) M⊙
T_cold=18 (15) K
IRDC18223− 9
L_cold=22 L⊙
M_cold= 4 M⊙
T_cold=20 K
IRDC028.34− 4
L_cold=50 (71) L⊙
M_cold=20 (80) M⊙
T_cold=17 (15) K
IRDC028.34−18
L_cold=41 (64) L⊙
M_cold=17 (87) M⊙
T_cold=17 (14) K
νS_ν (erg cm^-2 s^-1)
Wavelength (μm)