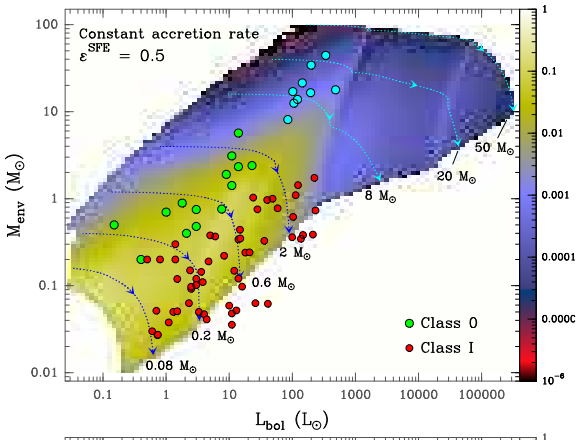
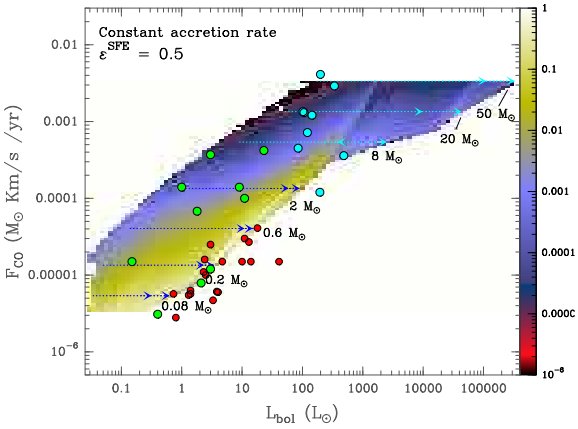
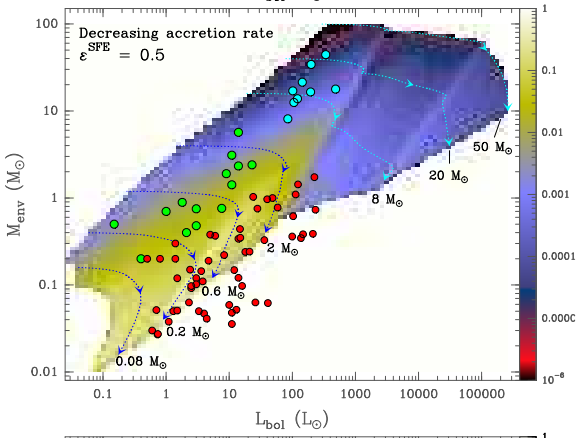
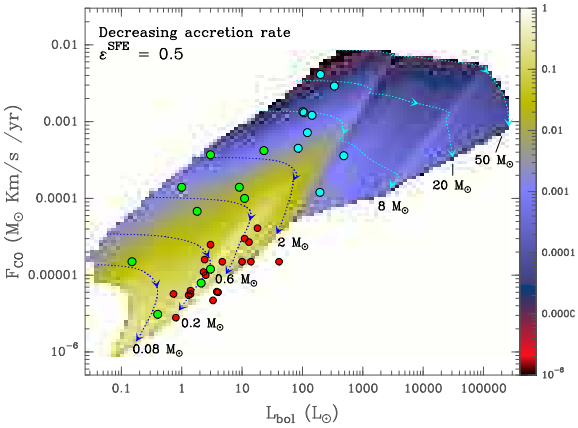
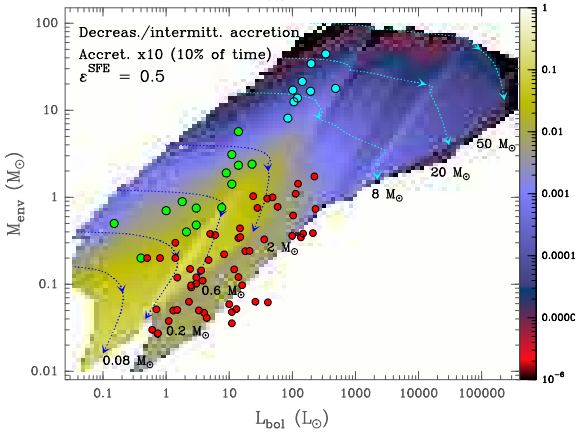
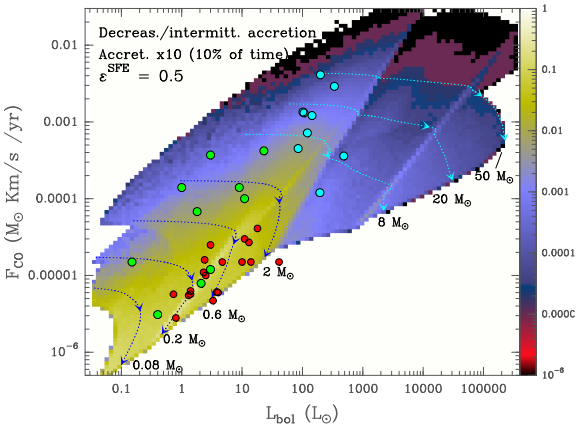

Constant accretion rate
ε^SFE = 0.5
Class 0
Class I
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
M_env (M⊙)
L_bol (L⊙)


Constant accretion rate
ε^SFE = 0.5
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
F_CO (M⊙ Km/s /yr)
L_bol (L⊙)


Decreasing accretion rate
ε^SFE = 0.5
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
M_env (M⊙)
L_bol (L⊙)


Decreasing accretion rate
ε^SFE = 0.5
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
F_CO (M⊙ Km/s /yr)
L_bol (L⊙)


Decreas./intermitt. accretion
Accret. x10 (10% of time)
ε^SFE = 0.5
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
M_env (M⊙)
L_bol (L⊙)


Decreas./intermitt. accretion
Accret. x10 (10% of time)
ε^SFE = 0.5
50 M⊙
20 M⊙
8 M⊙
2 M⊙
0.6 M⊙
0.2 M⊙
0.08 M⊙
F_CO (M⊙ Km/s /yr)
L_bol (L⊙)