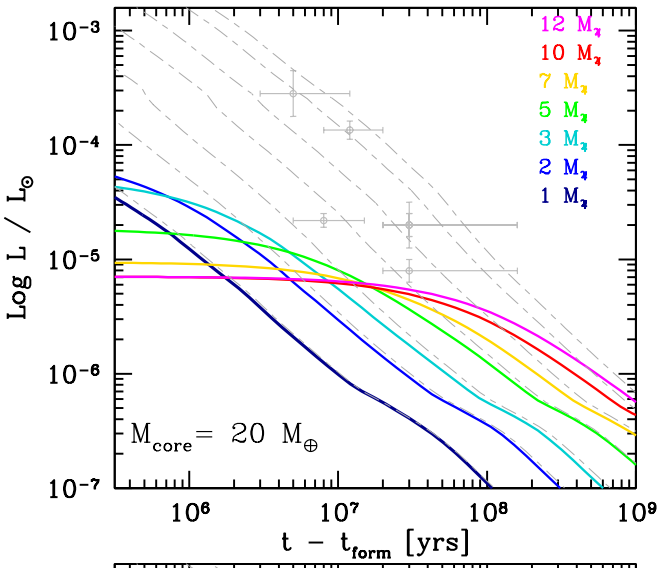
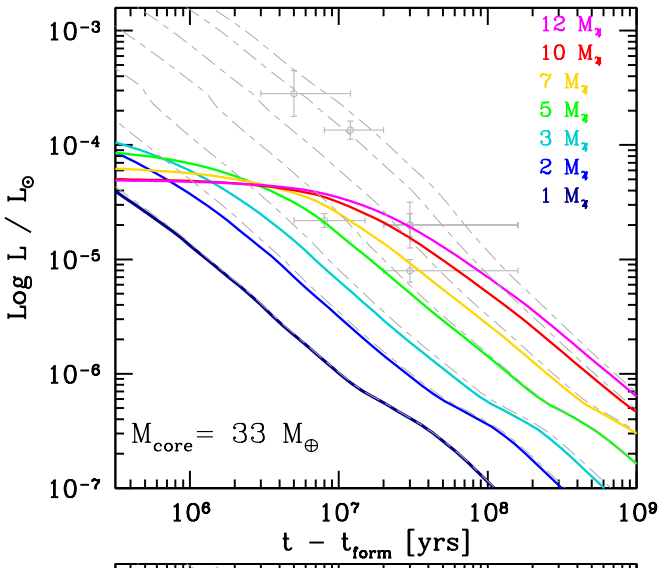
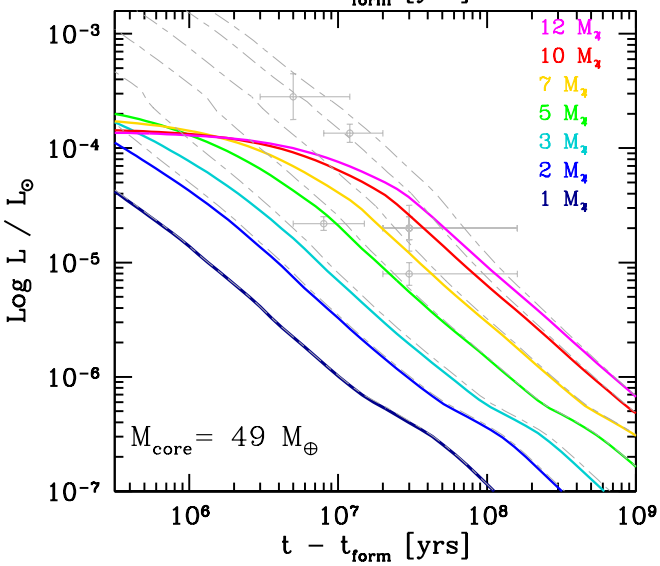
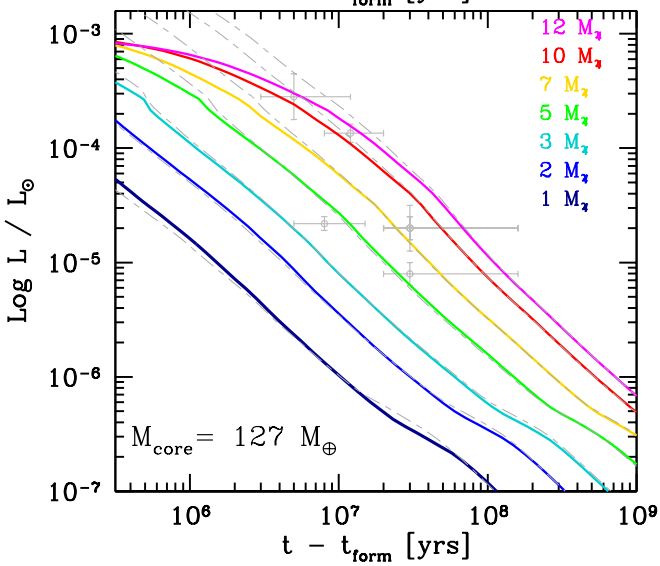

12 M⊕
10 M⊕
7 M⊕
5 M⊕
3 M⊕
2 M⊕
1 M⊕
M_core = 20 M⊕
Log L / L⊙
t − t_form [yrs]


12 M⊕
10 M⊕
7 M⊕
5 M⊕
3 M⊕
2 M⊕
1 M⊕
M_core = 33 M⊕
Log L / L⊙
t − t_form [yrs]


12 M⊕
10 M⊕
7 M⊕
5 M⊕
3 M⊕
2 M⊕
1 M⊕
M_core = 49 M⊕
Log L / L⊙
t − t_form [yrs]


12 M⊕
10 M⊕
7 M⊕
5 M⊕
3 M⊕
2 M⊕
1 M⊕
M_core = 127 M⊕
Log L / L⊙
t − t_form [yrs]