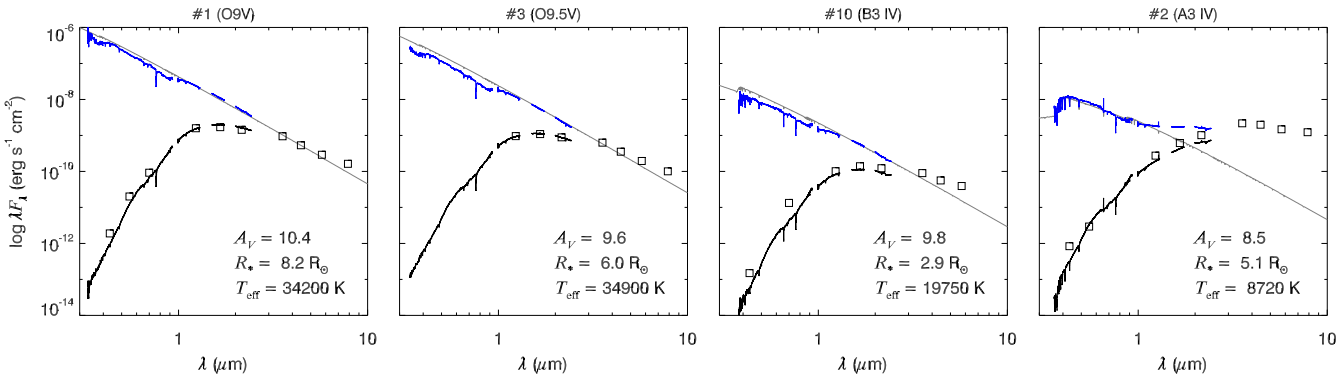
#1 (O9V)
#3 (O9.5V)
#10 (B3 IV)
#2 (A3 IV)
log λF_λ (erg s^-1 cm^-2)
λ (μm)
A_V = 10.4
R_* = 8.2 R_⊙
T_eff = 34200 K
A_V = 9.6
R_* = 6.0 R_⊙
T_eff = 34900 K
A_V = 9.8
R_* = 2.9 R_⊙
T_eff = 19750 K
A_V = 8.5
R_* = 5.1 R_⊙
T_eff = 8720 K