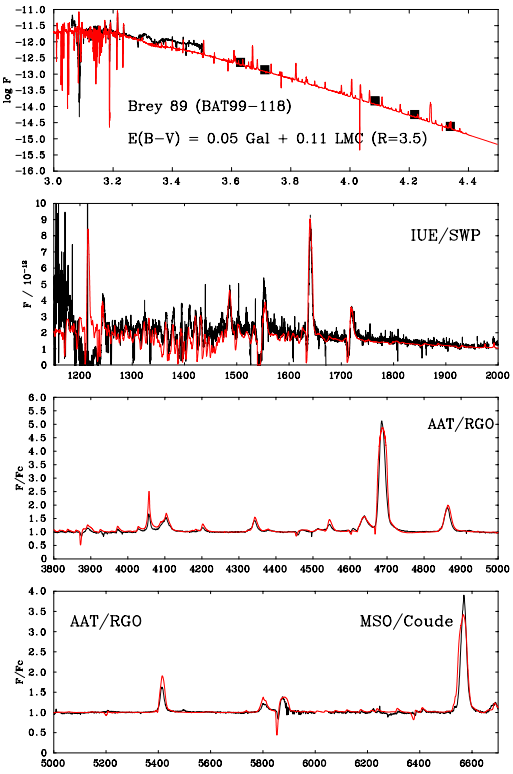
log F
Brey 89 (BAT99−118)
E(B−V) = 0.05 Gal + 0.11 LMC (R=3.5)
F / 10^-13
IUE/SWP
F/Fc
AAT/RGO
AAT/RGO
MSO/Coude