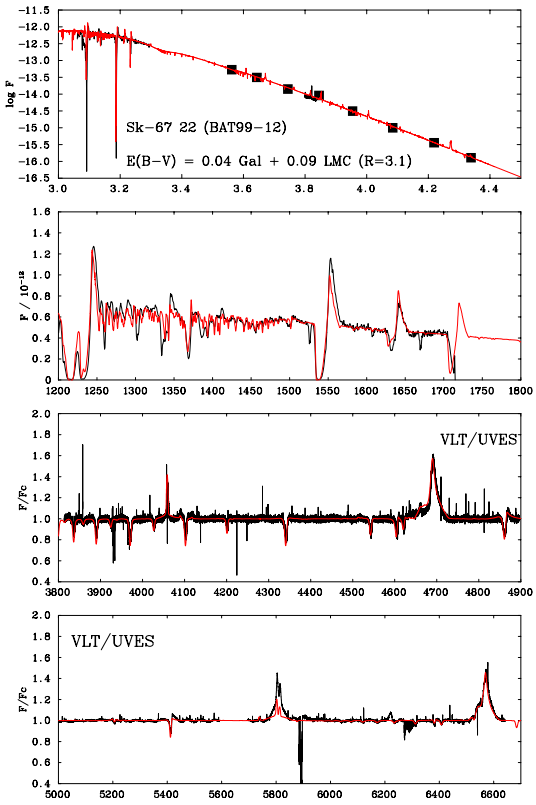
log F
Sk−67 22 (BAT99−12)
E(B−V) = 0.04 Gal + 0.09 LMC (R=3.1)
F / 10^-12
F/Fc
VLT/UVES
VLT/UVES