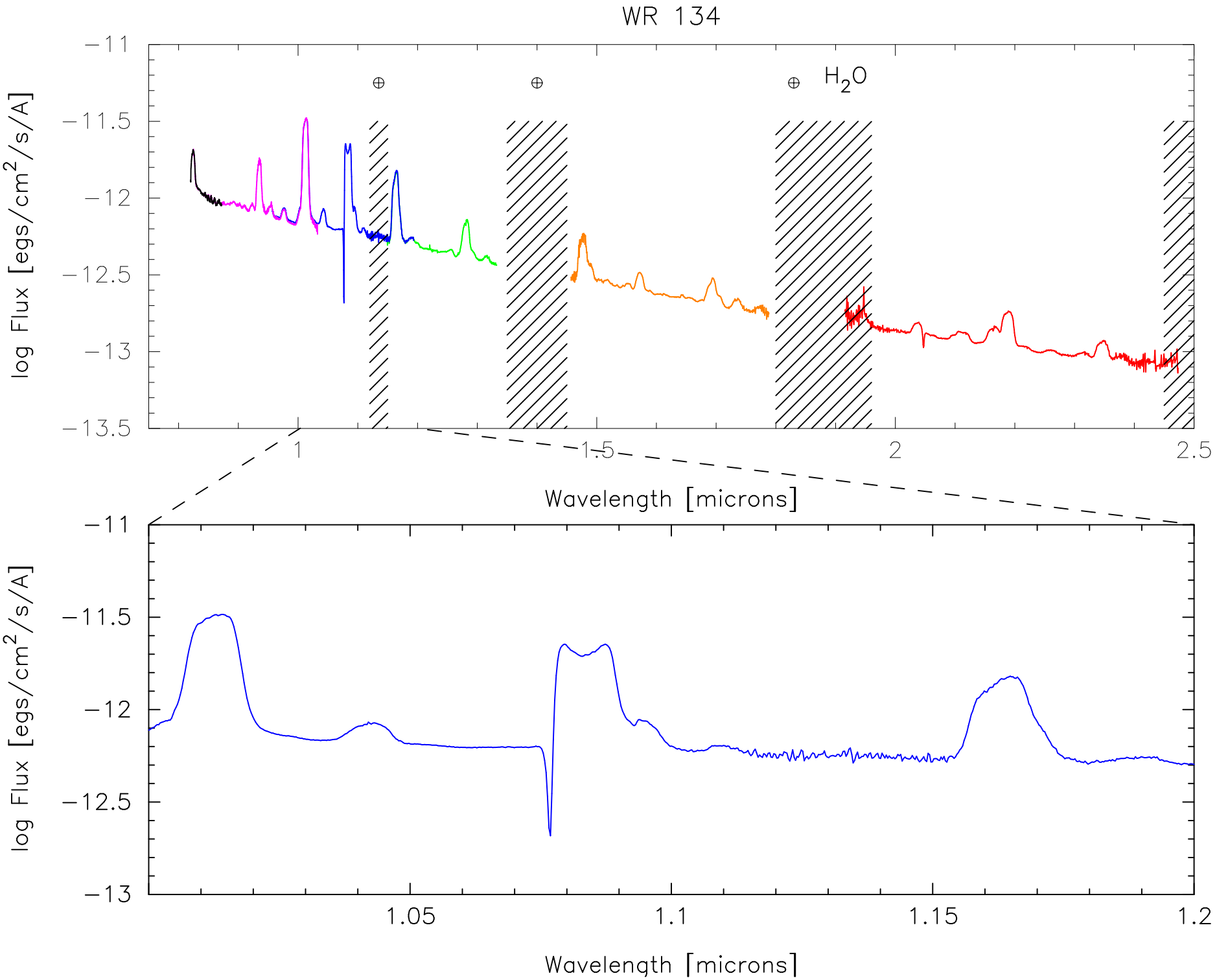
WR 134
log Flux [egs/cm$^2$/s/A]
Wavelength [microns]
$H_2O$
⊕
⊕
⊕
−11
−11.5
−12
−12.5
−13
−13.5
1
1.5
2
2.5
1.05
1.1
1.15
1.2