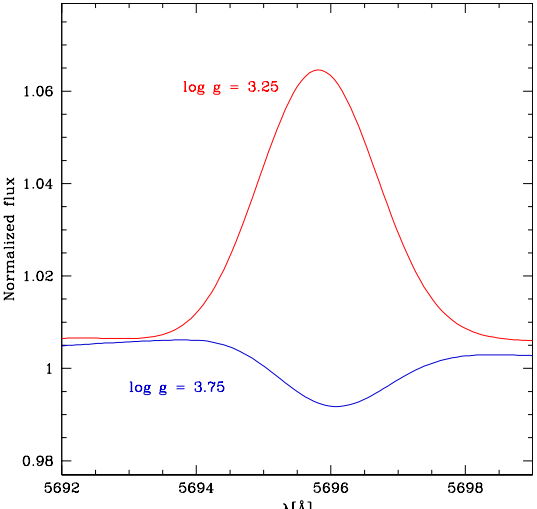
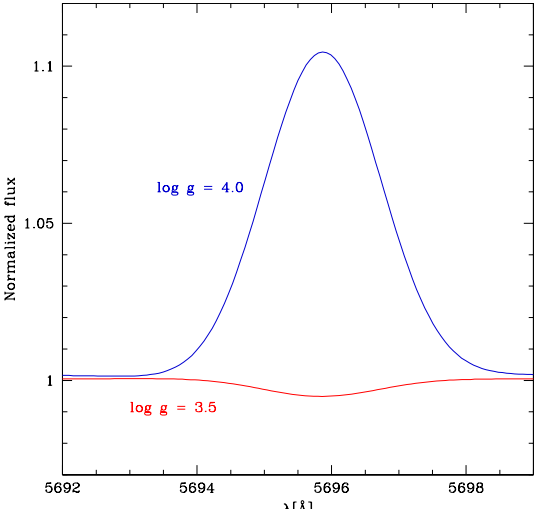

log g = 3.25
log g = 3.75
Normalized flux
λ[Å]
1.06
1.04
1.02
1
0.98
5692
5694
5696
5698

(a)


log g = 4.0
log g = 3.5
Normalized flux
λ[Å]
1.1
1.05
1
5692
5694
5696
5698

(b)