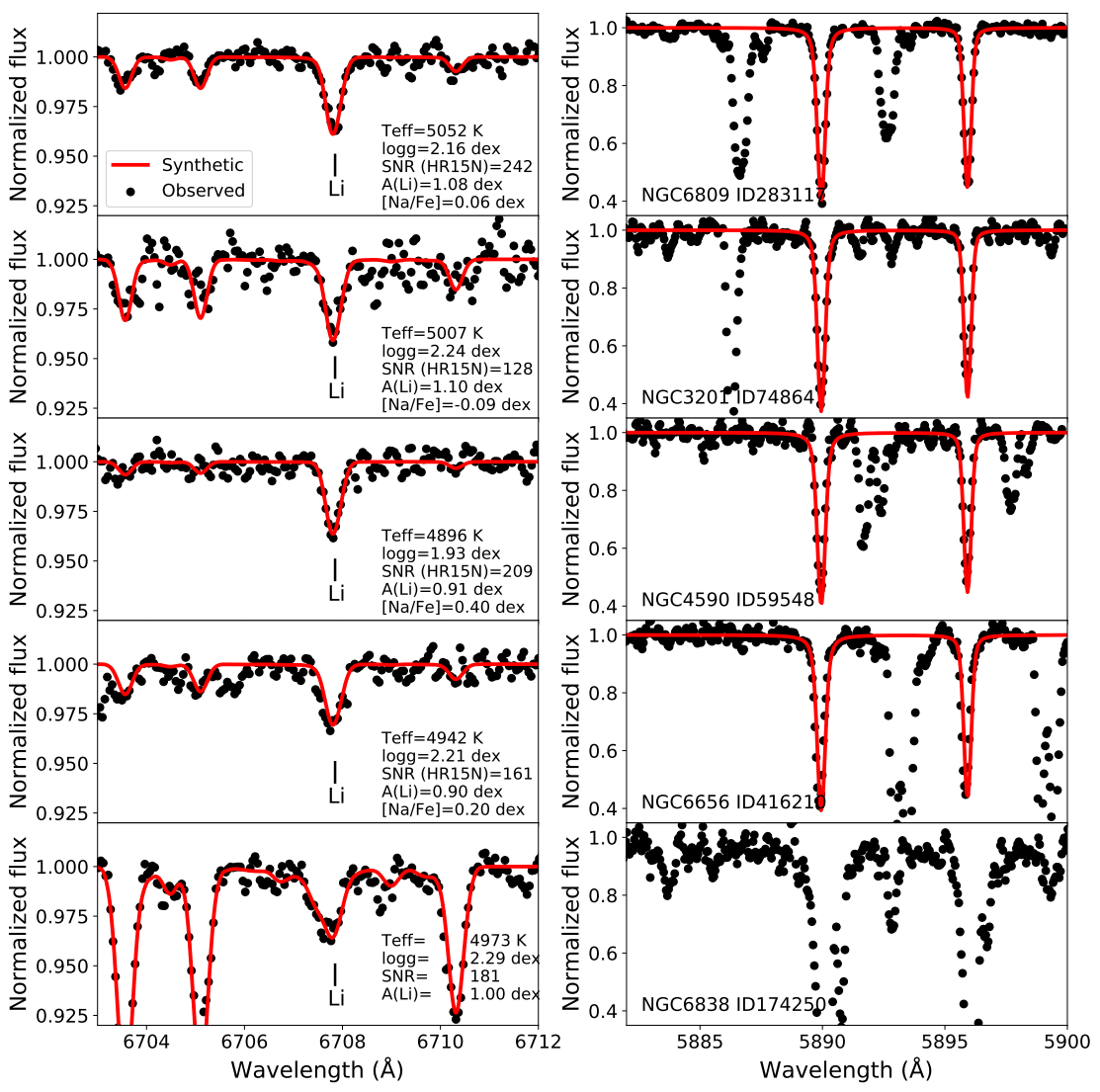
Normalized flux
Synthetic
Observed
Li
Teff=5052 K
logg=2.16 dex
SNR (HR15N)=242
A(Li)=1.08 dex
[Na/Fe]=0.06 dex
Teff=5007 K
logg=2.24 dex
SNR (HR15N)=128
A(Li)=1.10 dex
[Na/Fe]=-0.09 dex
Teff=4896 K
logg=1.93 dex
SNR (HR15N)=209
A(Li)=0.91 dex
[Na/Fe]=0.40 dex
Teff=4942 K
logg=2.21 dex
SNR (HR15N)=161
A(Li)=0.90 dex
[Na/Fe]=0.20 dex
Teff= 4973 K
logg= 2.29 dex
SNR= 181
A(Li)= 1.00 dex
6704
6706
6708
6710
6712
Wavelength (Å)
NGC6809 ID28311
NGC3201 ID74864
NGC4590 ID59548
NGC6656 ID41621
NGC6838 ID174250
5885
5890
5895
5900
Wavelength (Å)