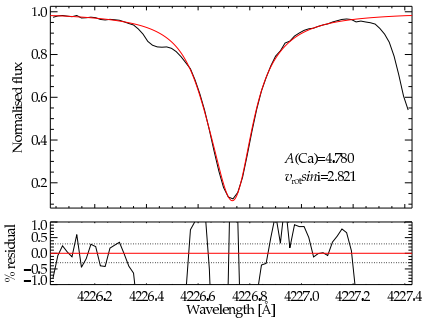
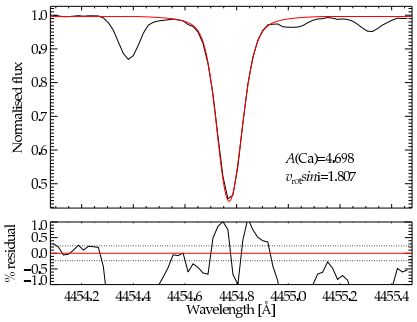
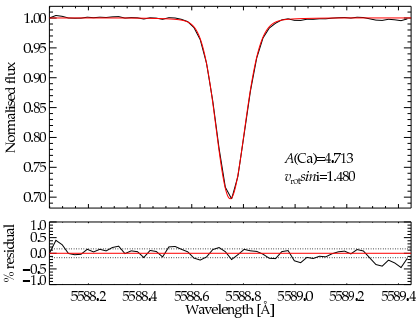
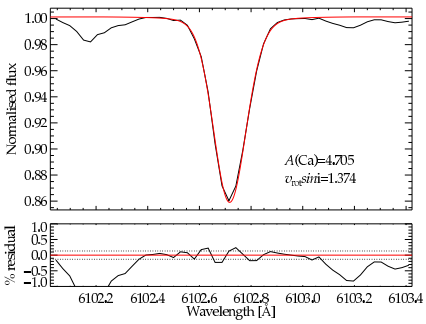
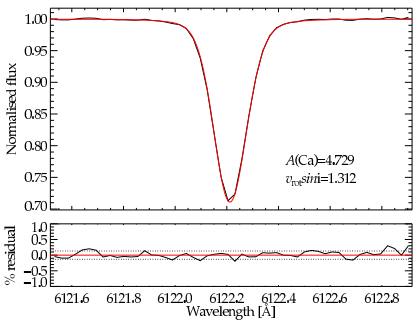
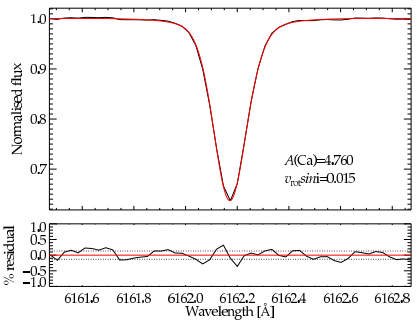

Normalised flux
A(Ca)=4.780
v_roesini=2.821
% residual
Wavelength [Å]

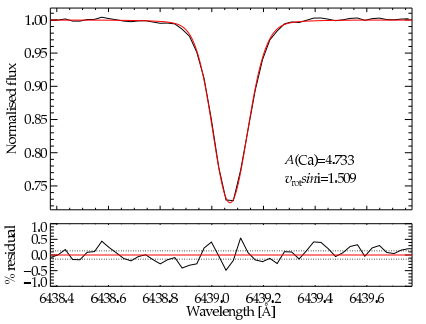

Normalised flux
A(Ca)=4.698
v_roesini=1.807
% residual
Wavelength [Å]

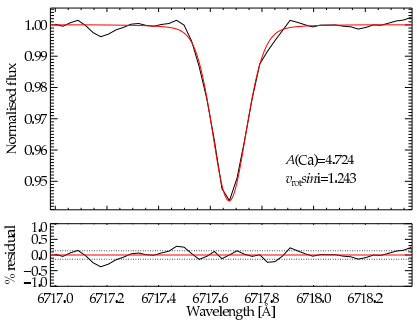

Normalised flux
A(Ca)=4.713
v_roesini=1.480
% residual
Wavelength [Å]

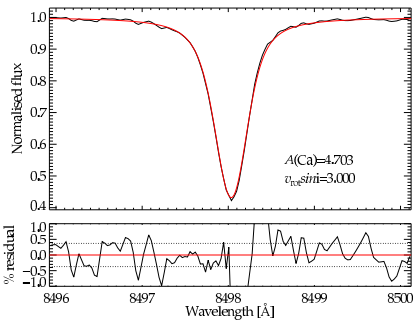

Normalised flux
A(Ca)=4.705
v_roesini=1.374
% residual
Wavelength [Å]

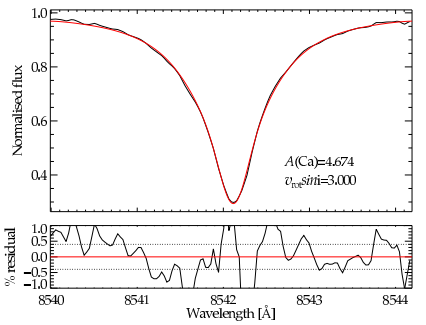

Normalised flux
A(Ca)=4.729
v_roesini=1.312
% residual
Wavelength [Å]

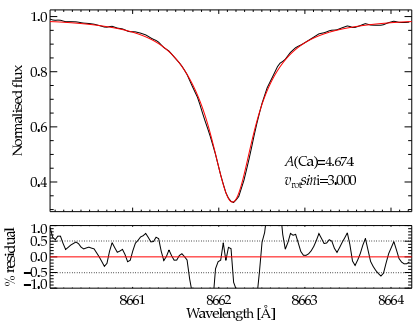

Normalised flux
A(Ca)=4.760
v_roesini=0.015
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.733
v_roesini=1.509
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.724
v_roesini=1.243
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.703
v_roesini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.674
v_roesini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.674
v_roesini=3.000
% residual
Wavelength [Å]