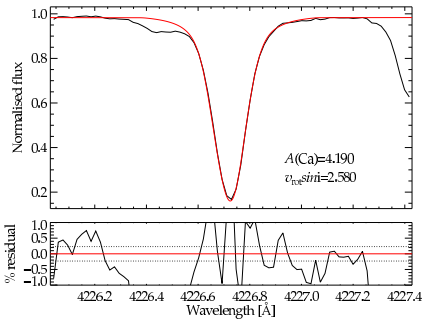
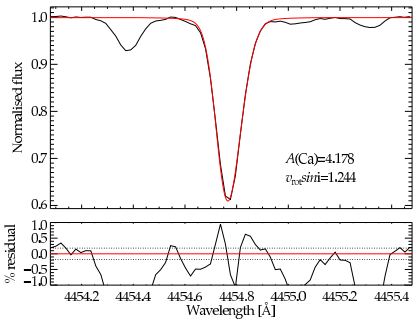
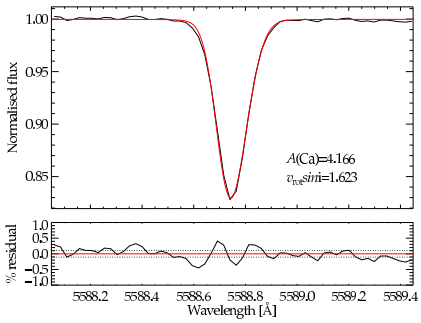
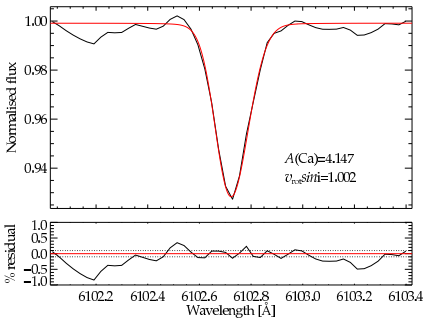
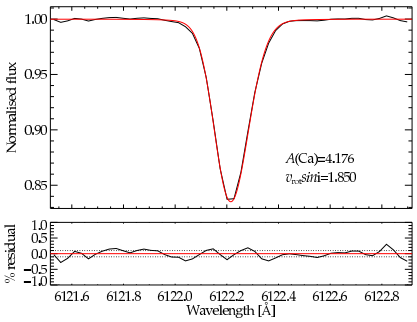
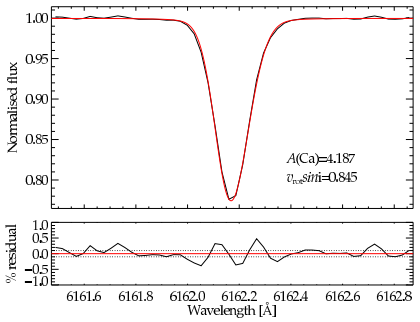

Normalised flux
A(Ca)=4.190
v_rot sini=2.580
% residual
Wavelength [Å]

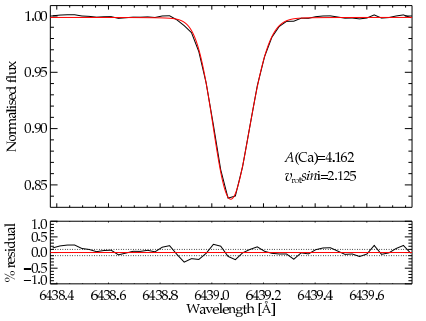

Normalised flux
A(Ca)=4.178
v_rot sini=1.244
% residual
Wavelength [Å]

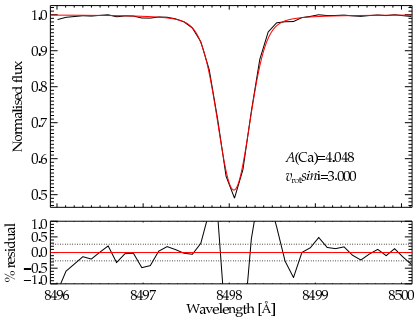

Normalised flux
A(Ca)=4.166
v_rot sini=1.623
% residual
Wavelength [Å]

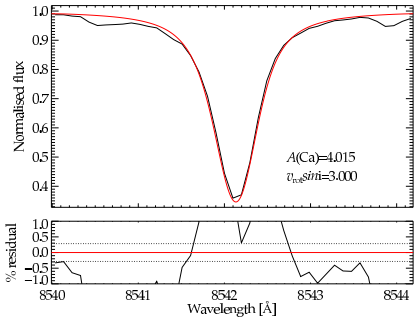

Normalised flux
A(Ca)=4.147
v_rot sini=1.002
% residual
Wavelength [Å]

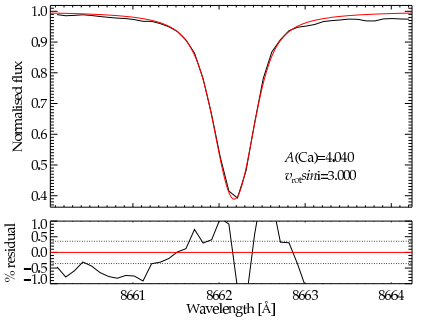

Normalised flux
A(Ca)=4.176
v_rot sini=1.850
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.187
v_rot sini=0.845
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.162
v_rot sini=2.125
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.048
v_rot sini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.015
v_rot sini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Ca)=4.040
v_rot sini=3.000
% residual
Wavelength [Å]