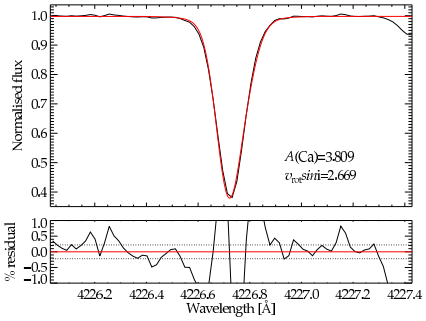
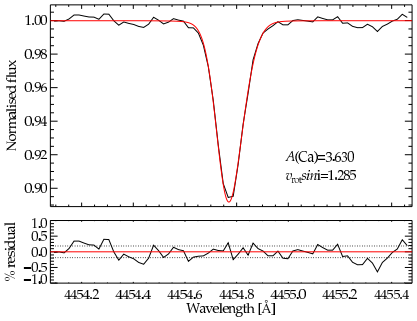
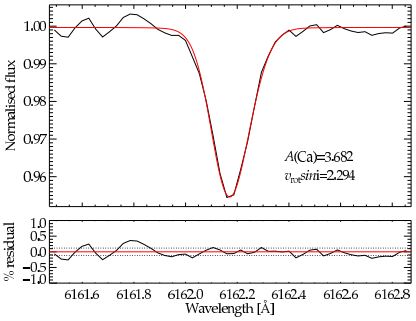
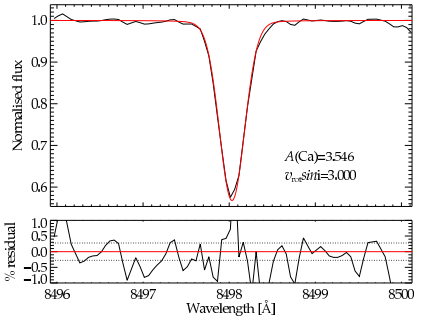
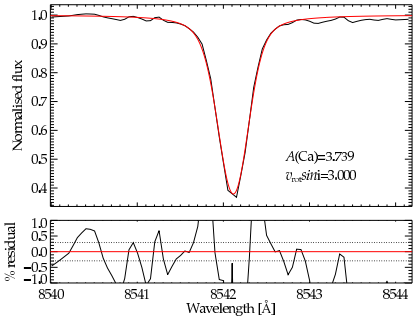
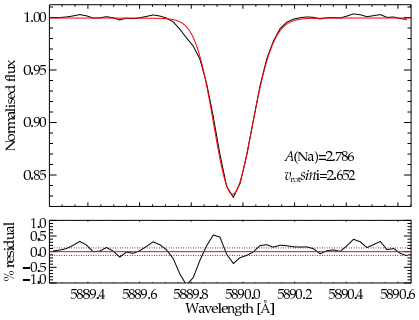

Normalised flux
A(Ca)=3.809
v_rot sini=2.669
% residual
Wavelength [Å]

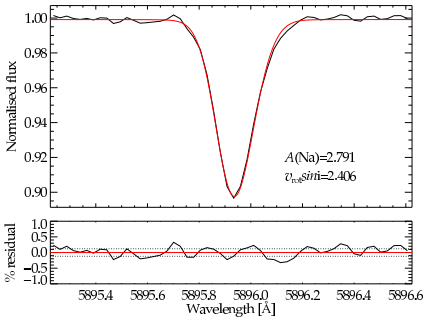

Normalised flux
A(Ca)=3.630
v_rot sini=1.285
% residual
Wavelength [Å]


Normalised flux
A(Ca)=3.682
v_rot sini=2.294
% residual
Wavelength [Å]


Normalised flux
A(Ca)=3.546
v_rot sini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Ca)=3.739
v_rot sini=3.000
% residual
Wavelength [Å]


Normalised flux
A(Na)=2.786
v_rot sini=2.652
% residual
Wavelength [Å]


Normalised flux
A(Na)=2.791
v_rot sini=2.406
% residual
Wavelength [Å]