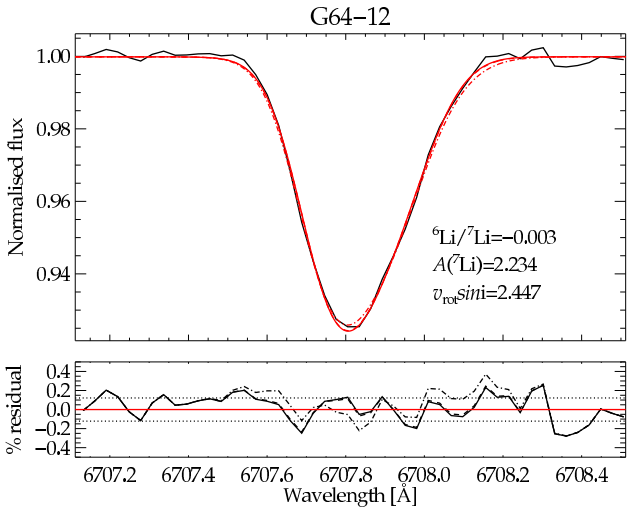
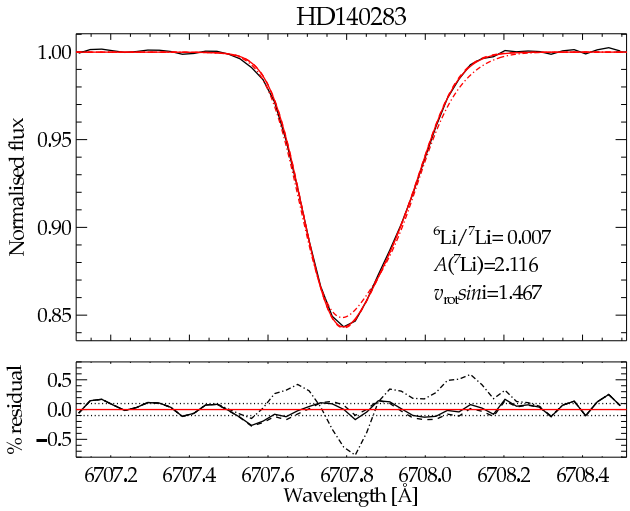
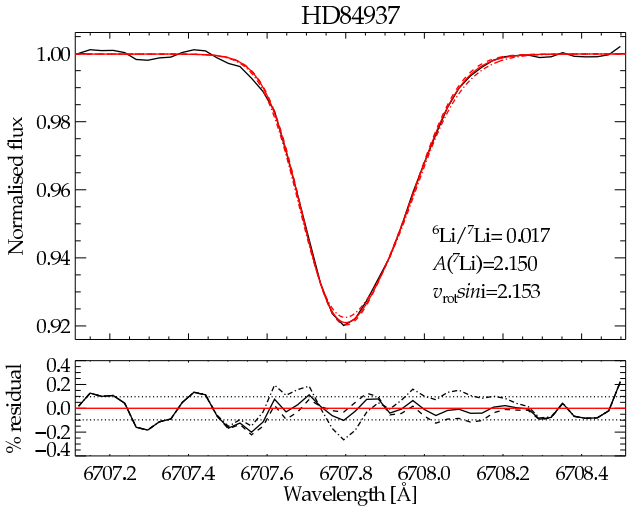
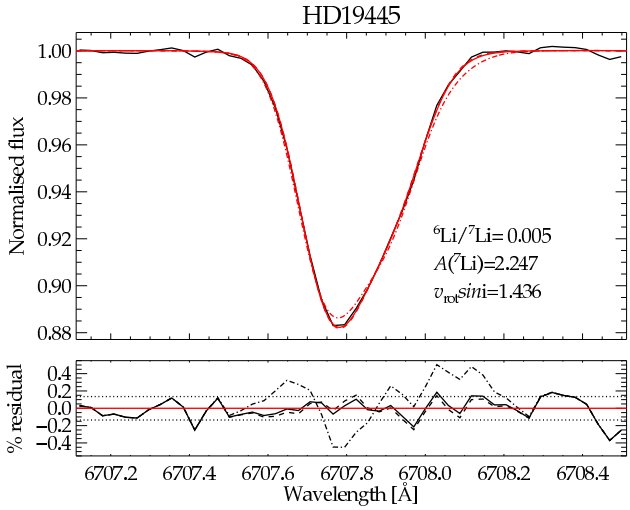

G64−12
Normalised flux
% residual
Wavelength [Å]
^{6}Li/^{7}Li=−0.003
$A(^7\mathrm{Li})$=2.234
$v_{\mathrm{rot}}sini$=2.447


HD140283
Normalised flux
% residual
Wavelength [Å]
^{6}Li/^{7}Li= 0.007
$A(^7\mathrm{Li})$=2.116
$v_{\mathrm{rot}}sini$=1.467


HD84937
Normalised flux
% residual
Wavelength [Å]
^{6}Li/^{7}Li= 0.017
$A(^7\mathrm{Li})$=2.150
$v_{\mathrm{rot}}sini$=2.153


HD19445
Normalised flux
% residual
Wavelength [Å]
^{6}Li/^{7}Li= 0.005
$A(^7\mathrm{Li})$=2.247
$v_{\mathrm{rot}}sini$=1.436