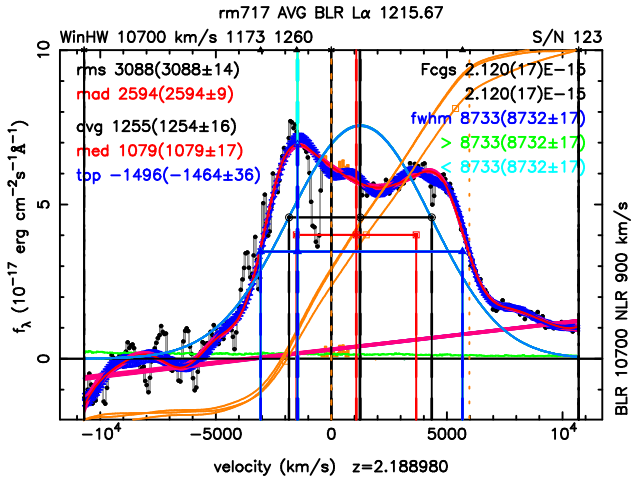
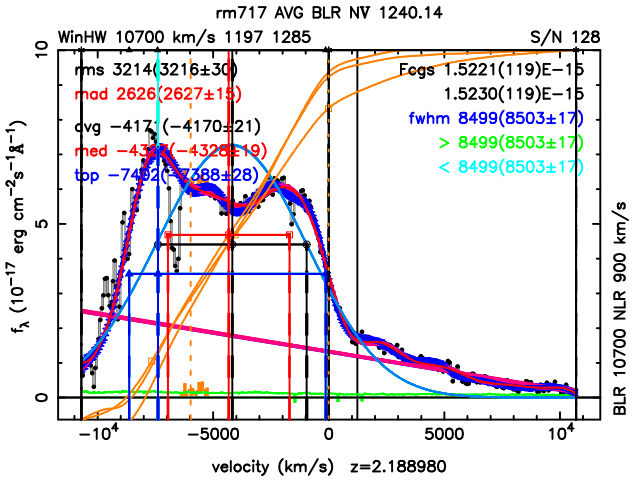
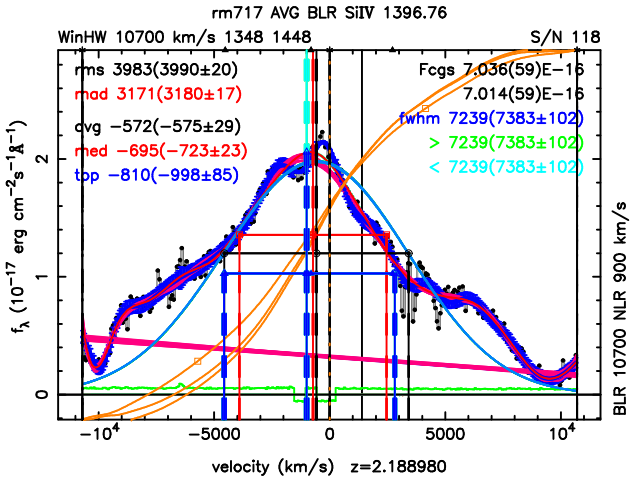
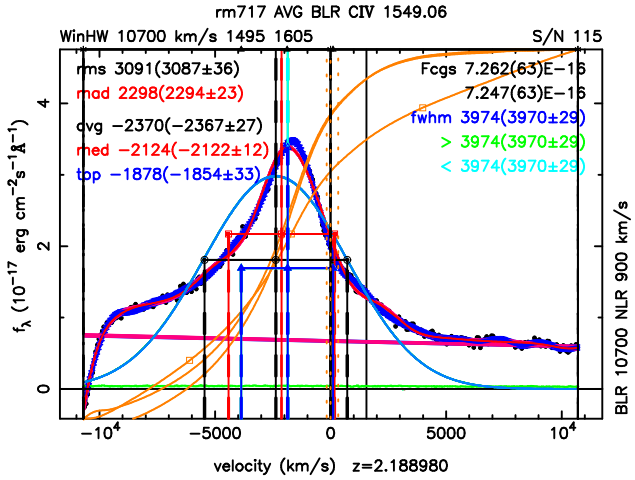
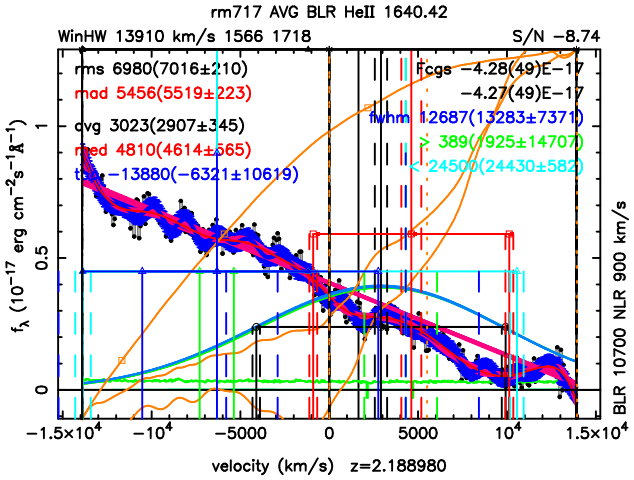
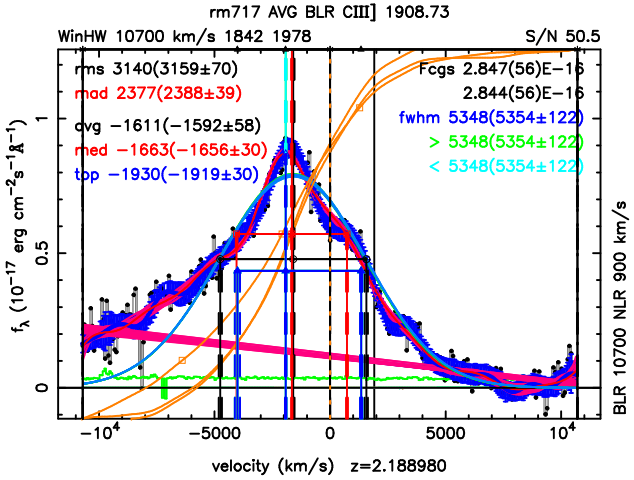

rm717 AVG BLR Lα 1215.67
WinHW 10700 km/s 1173 1260
S/N 123
rms 3088(3088±14)
mad 2594(2594±9)
avg 1255(1254±16)
med 1079(1079±17)
top −1496(−1464±36)
Fcgs 2.120(17)E−15
2.120(17)E−15
fwhm 8733(8732±17)
> 8733(8732±17)
< 8733(8732±17)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980

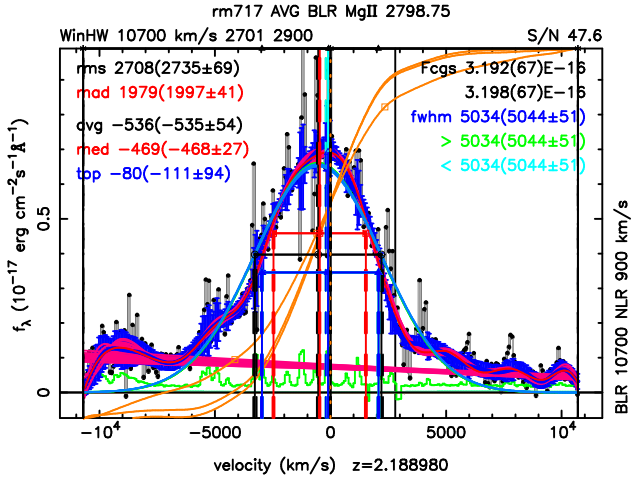

rm717 AVG BLR NV 1240.14
WinHW 10700 km/s 1197 1285
S/N 128
rms 3214(3216±30)
mad 2626(2627±15)
avg −417 (−4170±21)
med −4328(−4328±19)
top −7492(−7388±28)
Fcgs 1.5221(119)E−15
1.5230(119)E−15
fwhm 8499(8503±17)
> 8499(8503±17)
< 8499(8503±17)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980


rm717 AVG BLR SiIV 1396.76
WinHW 10700 km/s 1348 1448
S/N 118
rms 3983(3990±20)
mad 3171(3180±17)
avg −572(−575±29)
med −695(−723±23)
top −810(−998±85)
Fcgs 7.036(59)E−16
7.014(59)E−16
fwhm 7239(7383±102)
> 7239(7383±102)
< 7239(7383±102)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980


rm717 AVG BLR CIV 1549.06
WinHW 10700 km/s 1495 1605
S/N 115
rms 3091(3087±36)
mad 2298(2294±23)
avg −2370(−2367±27)
med −2124(−2122±12)
top −1878(−1854±33)
Fcgs 7.262(63)E−16
7.247(63)E−16
fwhm 3974(3970±29)
> 3974(3970±29)
< 3974(3970±29)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980


rm717 AVG BLR HeII 1640.42
WinHW 13910 km/s 1566 1718
S/N −8.74
rms 6980(7016±210)
mad 5456(5519±223)
avg 3023(2907±345)
med 4810(4614±565)
top −13880(−6321±10619)
Fcgs −4.28(49)E−17
−4.27(49)E−17
fwhm 12687(13283±7371)
> 389(1925±14707)
< 24500(24430±582)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980


rm717 AVG BLR CIII] 1908.73
WinHW 10700 km/s 1842 1978
S/N 50.5
rms 3140(3159±70)
mad 2377(2388±39)
avg −1611(−1592±58)
med −1663(−1656±30)
top −1930(−1919±30)
Fcgs 2.847(56)E−16
2.844(56)E−16
fwhm 5348(5354±122)
> 5348(5354±122)
< 5348(5354±122)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980


rm717 AVG BLR MgII 2798.75
WinHW 10700 km/s 2701 2900
S/N 47.6
rms 2708(2735±69)
mad 1979(1997±41)
avg −536(−535±54)
med −469(−468±27)
top −80(−111±94)
Fcgs 3.192(67)E−16
3.198(67)E−16
fwhm 5034(5044±51)
> 5034(5044±51)
< 5034(5044±51)
BLR 10700 NLR 900 km/s
velocity (km/s) z=2.188980