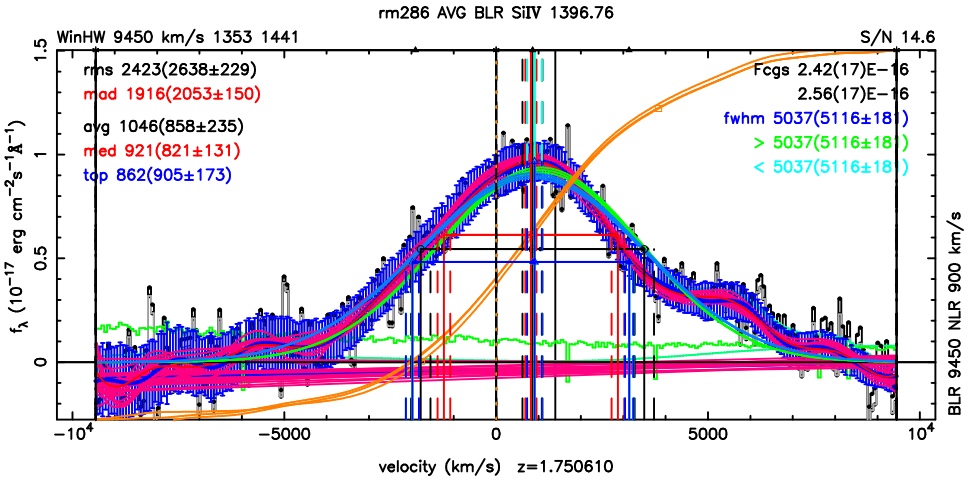
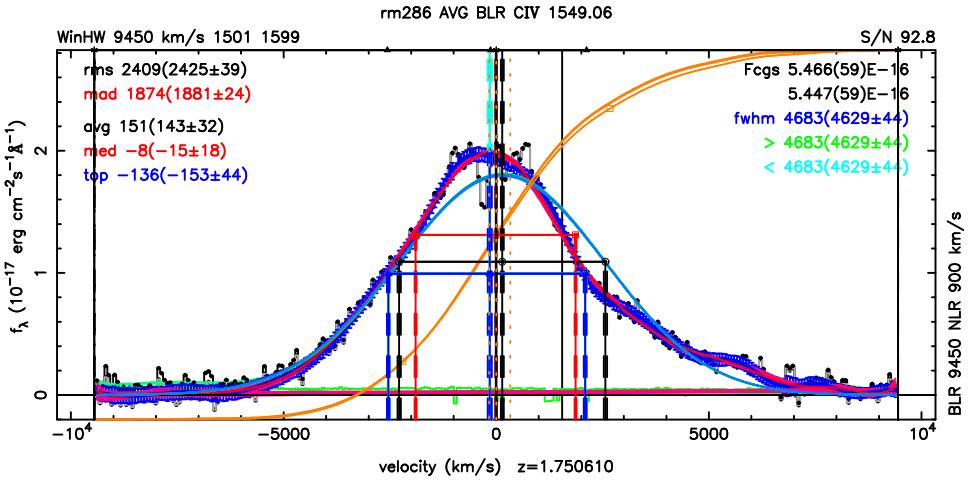
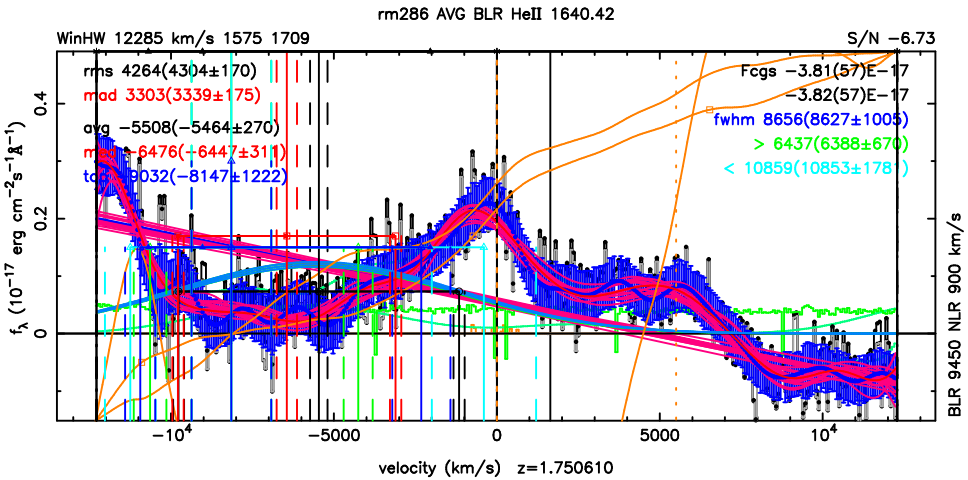
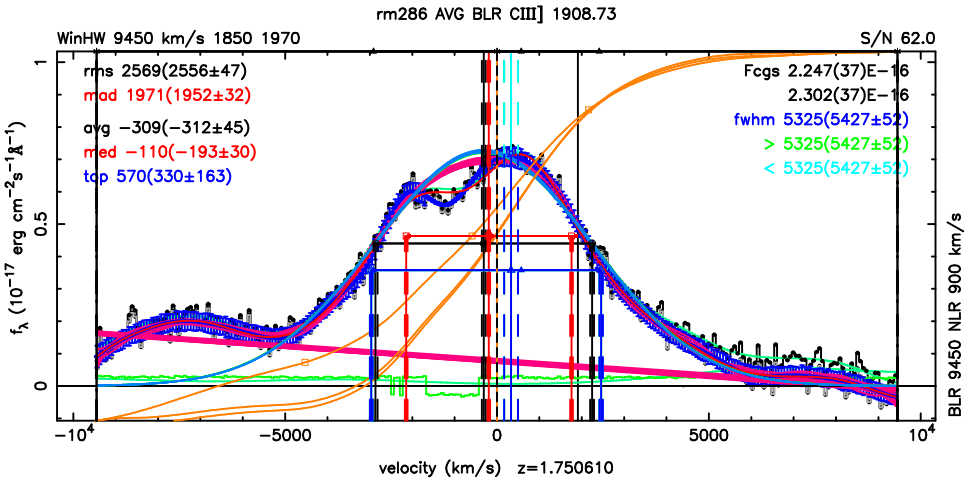
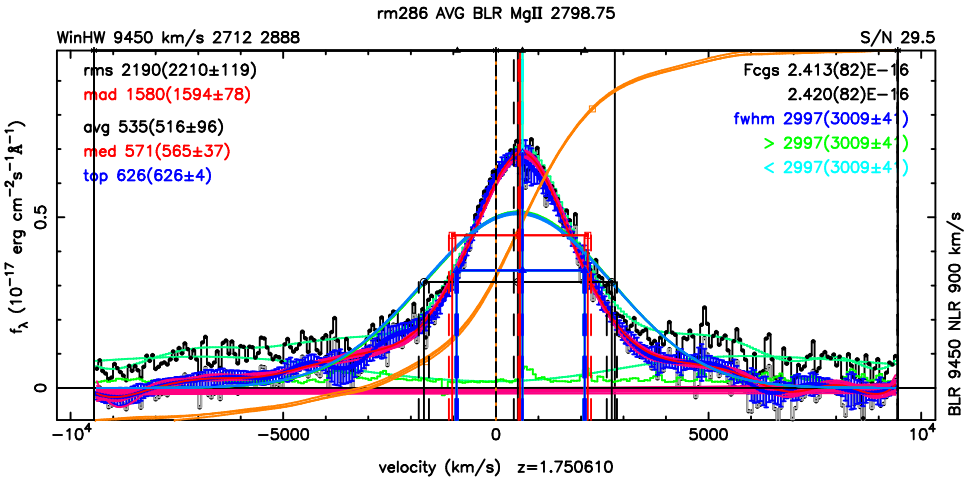

rm286 AVG BLR SiIV 1396.76
WinHW 9450 km/s 1353 1441
S/N 14.6
rms 2423(2638±229)
mad 1916(2053±150)
avg 1046(858±235)
med 921(821±131)
top 862(905±173)
Fcgs 2.42(17)E−16
2.56(17)E−16
fwhm 5037(5116±18)
> 5037(5116±18)
< 5037(5116±18)
BLR 9450 NLR 900 km/s
velocity (km/s) z=1.750610


rm286 AVG BLR CIV 1549.06
WinHW 9450 km/s 1501 1599
S/N 92.8
rms 2409(2425±39)
mad 1874(1881±24)
avg 151(143±32)
med −8(−15±18)
top −136(−153±44)
Fcgs 5.466(59)E−16
5.447(59)E−16
fwhm 4683(4629±44)
> 4683(4629±44)
< 4683(4629±44)
BLR 9450 NLR 900 km/s
velocity (km/s) z=1.750610


rm286 AVG BLR HeII 1640.42
WinHW 12285 km/s 1575 1709
S/N −6.73
rms 4264(4304±170)
mad 3303(3339±175)
avg −5508(−5464±270)
med −6476(−6447±311)
top −9032(−8147±1222)
Fcgs −3.81(57)E−17
−3.82(57)E−17
fwhm 8656(8627±1005)
> 6437(6388±670)
< 10859(10853±178)
BLR 9450 NLR 900 km/s
velocity (km/s) z=1.750610


rm286 AVG BLR CIII] 1908.73
WinHW 9450 km/s 1850 1970
S/N 62.0
rms 2569(2556±47)
mad 1971(1952±32)
avg −309(−312±45)
med −110(−193±30)
top 570(330±163)
Fcgs 2.247(37)E−16
2.302(37)E−16
fwhm 5325(5427±52)
> 5325(5427±52)
< 5325(5427±52)
BLR 9450 NLR 900 km/s
velocity (km/s) z=1.750610


rm286 AVG BLR MgII 2798.75
WinHW 9450 km/s 2712 2888
S/N 29.5
rms 2190(2210±119)
mad 1580(1594±78)
avg 535(516±96)
med 571(565±37)
top 626(626±4)
Fcgs 2.413(82)E−16
2.420(82)E−16
fwhm 2997(3009±41)
> 2997(3009±41)
< 2997(3009±41)
BLR 9450 NLR 900 km/s
velocity (km/s) z=1.750610