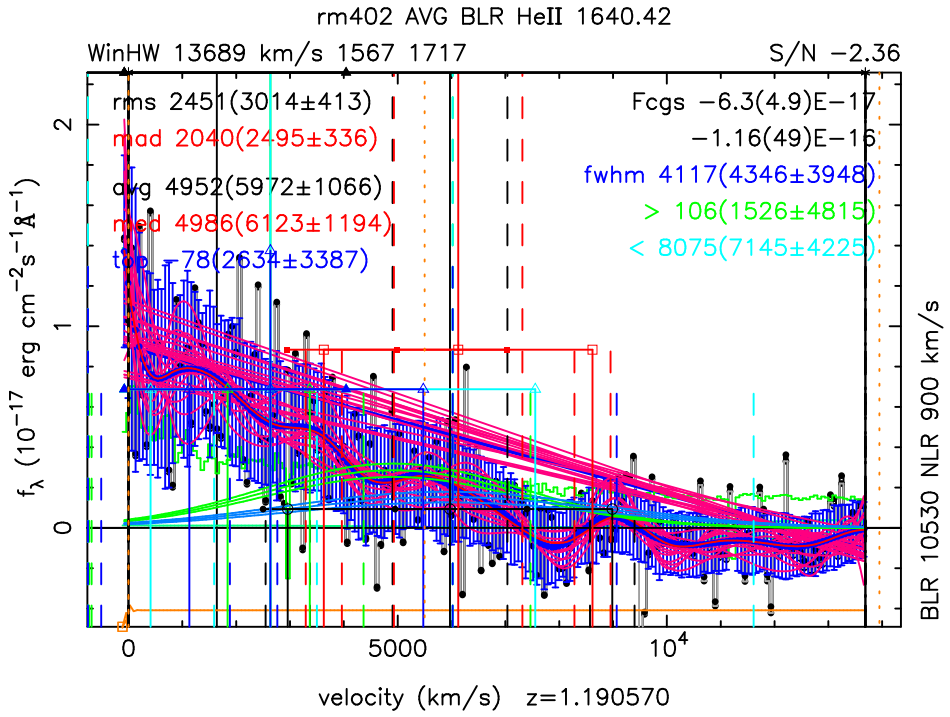
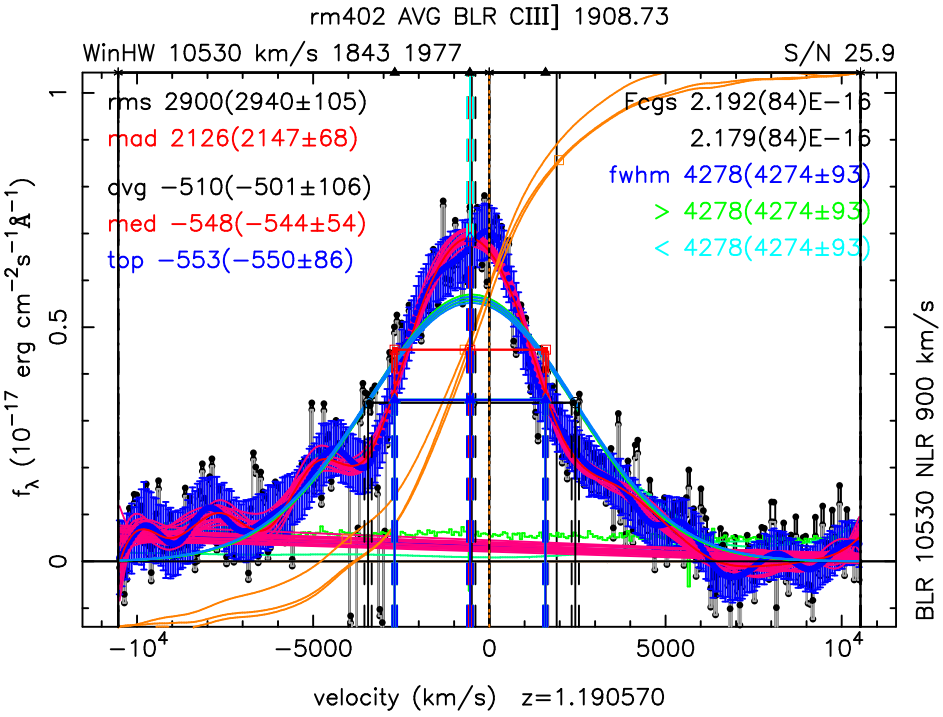
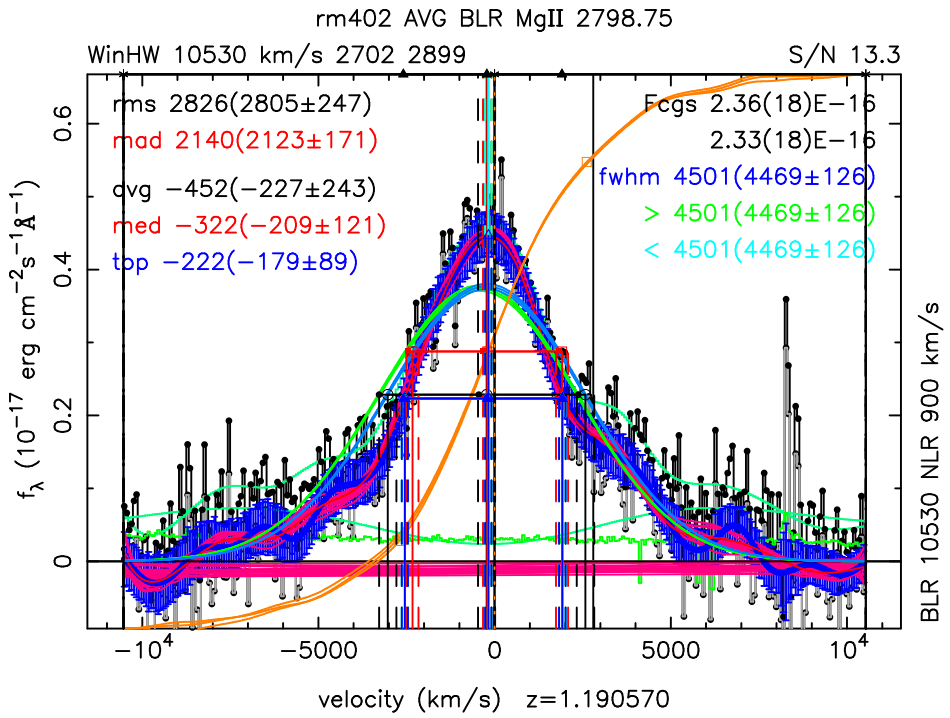
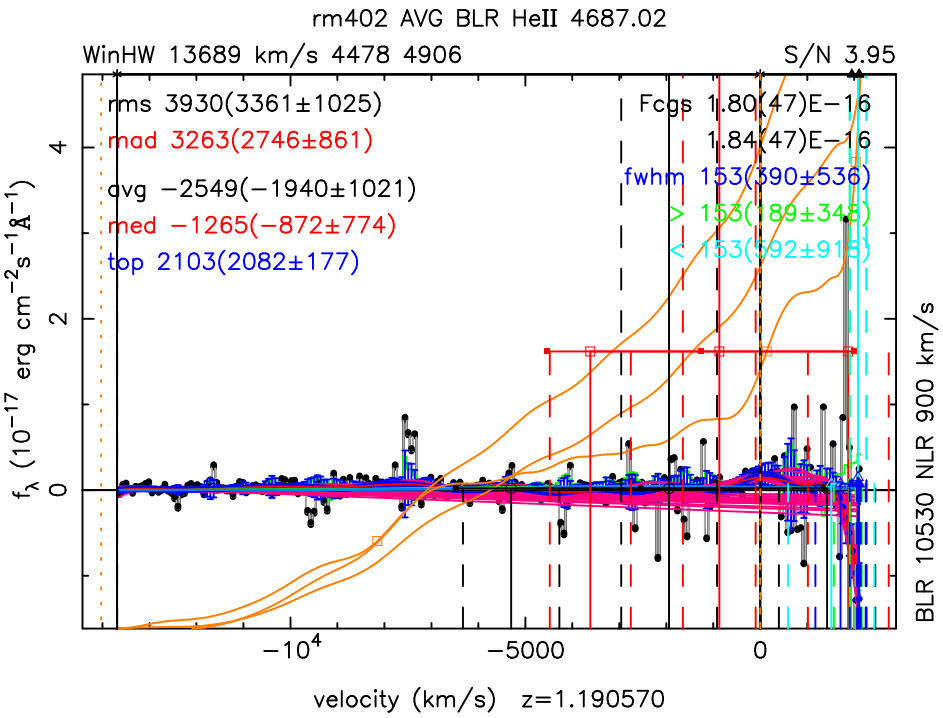

rm402 AVG BLR HeII 1640.42
WinHW 13689 km/s 1567 1717
S/N −2.36
rms 2451(3014±413)
mad 2040(2495±336)
avg 4952(5972±1066)
med 4986(6123±1194)
top 78(2634±3387)
Fcgs −6.3(4.9)E−17
−1.16(49)E−16
fwhm 4117(4346±3948)
> 106(1526±4815)
< 8075(7145±4225)
BLR 10530 NLR 900 km/s
velocity (km/s) z=1.190570


rm402 AVG BLR CIII] 1908.73
WinHW 10530 km/s 1843 1977
S/N 25.9
rms 2900(2940±105)
mad 2126(2147±68)
avg −510(−501±106)
med −548(−544±54)
top −553(−550±86)
Fcgs 2.192(84)E−16
2.179(84)E−16
fwhm 4278(4274±93)
> 4278(4274±93)
< 4278(4274±93)
BLR 10530 NLR 900 km/s
velocity (km/s) z=1.190570


rm402 AVG BLR MgII 2798.75
WinHW 10530 km/s 2702 2899
S/N 13.3
rms 2826(2805±247)
mad 2140(2123±171)
avg −452(−227±243)
med −322(−209±121)
top −222(−179±89)
Fcgs 2.36(18)E−16
2.33(18)E−16
fwhm 4501(4469±126)
> 4501(4469±126)
< 4501(4469±126)
BLR 10530 NLR 900 km/s
velocity (km/s) z=1.190570


rm402 AVG BLR HeII 4687.02
WinHW 13689 km/s 4478 4906
S/N 3.95
rms 3930(3361±1025)
mad 3263(2746±861)
avg −2549(−1940±1021)
med −1265(−872±774)
top 2103(2082±177)
Fcgs 1.80(47)E−16
1.84(47)E−16
fwhm 153(390±536)
> 153(189±345)
< 153(592±918)
BLR 10530 NLR 900 km/s
velocity (km/s) z=1.190570