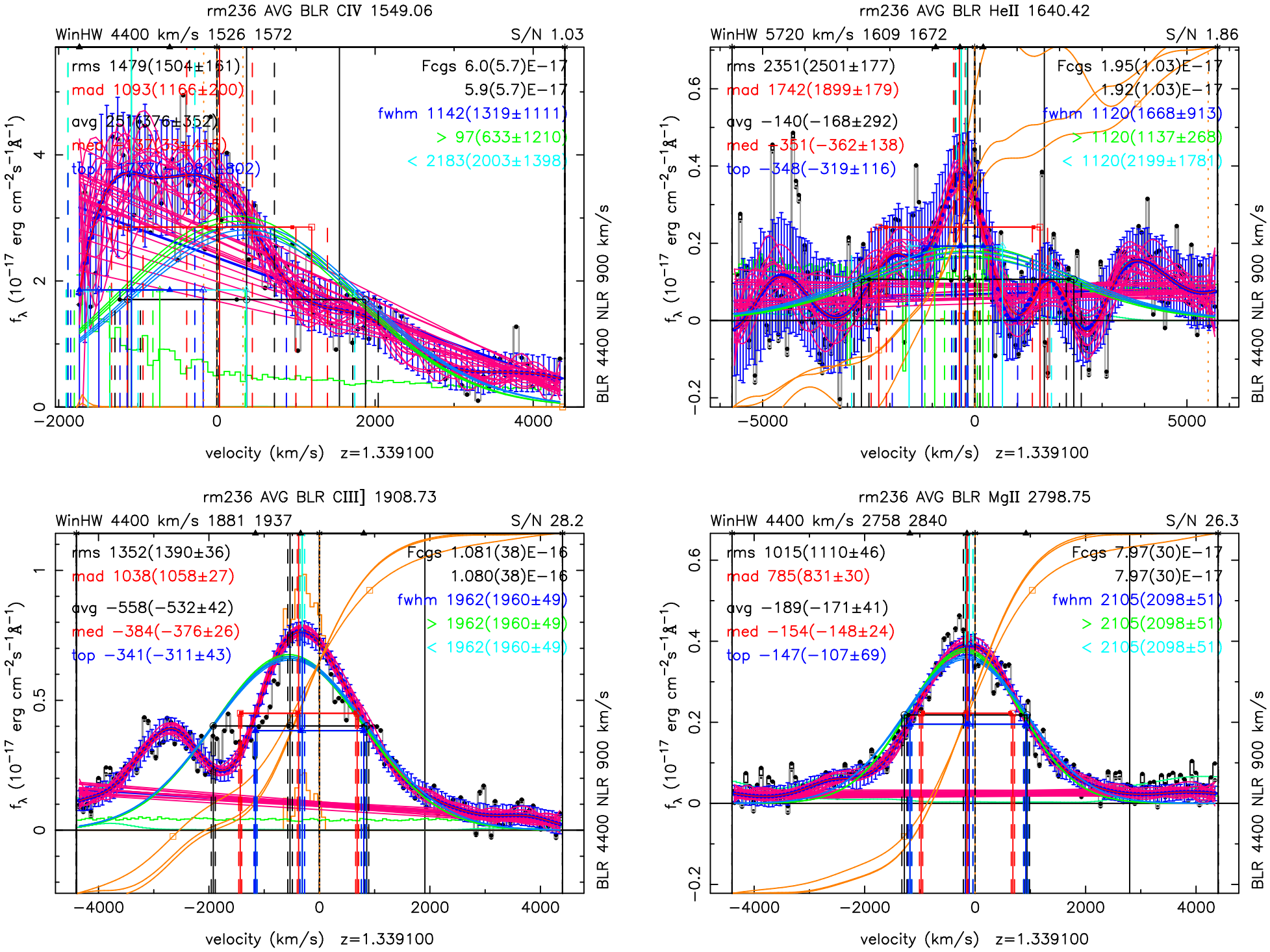
rm236 AVG BLR CIV 1549.06
WinHW 4400 km/s 1526 1572
S/N 1.03
rms 1479(1504±161)
mad 1093(1166±200)
avg 2516(376±352)
med 1437(333±415)
top 1437(−1081±802)
Fcgs 6.0(5.7)E−17
5.9(5.7)E−17
fwhm 1142(1319±1111)
> 97(633±1210)
< 2183(2003±1398)
rm236 AVG BLR HeII 1640.42
WinHW 5720 km/s 1609 1672
S/N 1.86
rms 2351(2501±177)
mad 1742(1899±179)
avg −140(−168±292)
med −351(−362±138)
top −348(−319±116)
Fcgs 1.95(1.03)E−17
1.92(1.03)E−17
fwhm 1120(1668±913)
> 1120(1137±268)
< 1120(2199±1781)
rm236 AVG BLR CIII] 1908.73
WinHW 4400 km/s 1881 1937
S/N 28.2
rms 1352(1390±36)
mad 1038(1058±27)
avg −558(−532±42)
med −384(−376±26)
top −341(−311±43)
Fcgs 1.081(38)E−16
1.080(38)E−16
fwhm 1962(1960±49)
> 1962(1960±49)
< 1962(1960±49)
rm236 AVG BLR MgII 2798.75
WinHW 4400 km/s 2758 2840
S/N 26.3
rms 1015(1110±46)
mad 785(831±30)
avg −189(−171±41)
med −154(−148±24)
top −147(−107±69)
Fcgs 7.97(30)E−17
7.97(30)E−17
fwhm 2105(2098±51)
> 2105(2098±51)
< 2105(2098±51)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 4400 NLR 900 km/s
velocity (km/s) z=1.339100