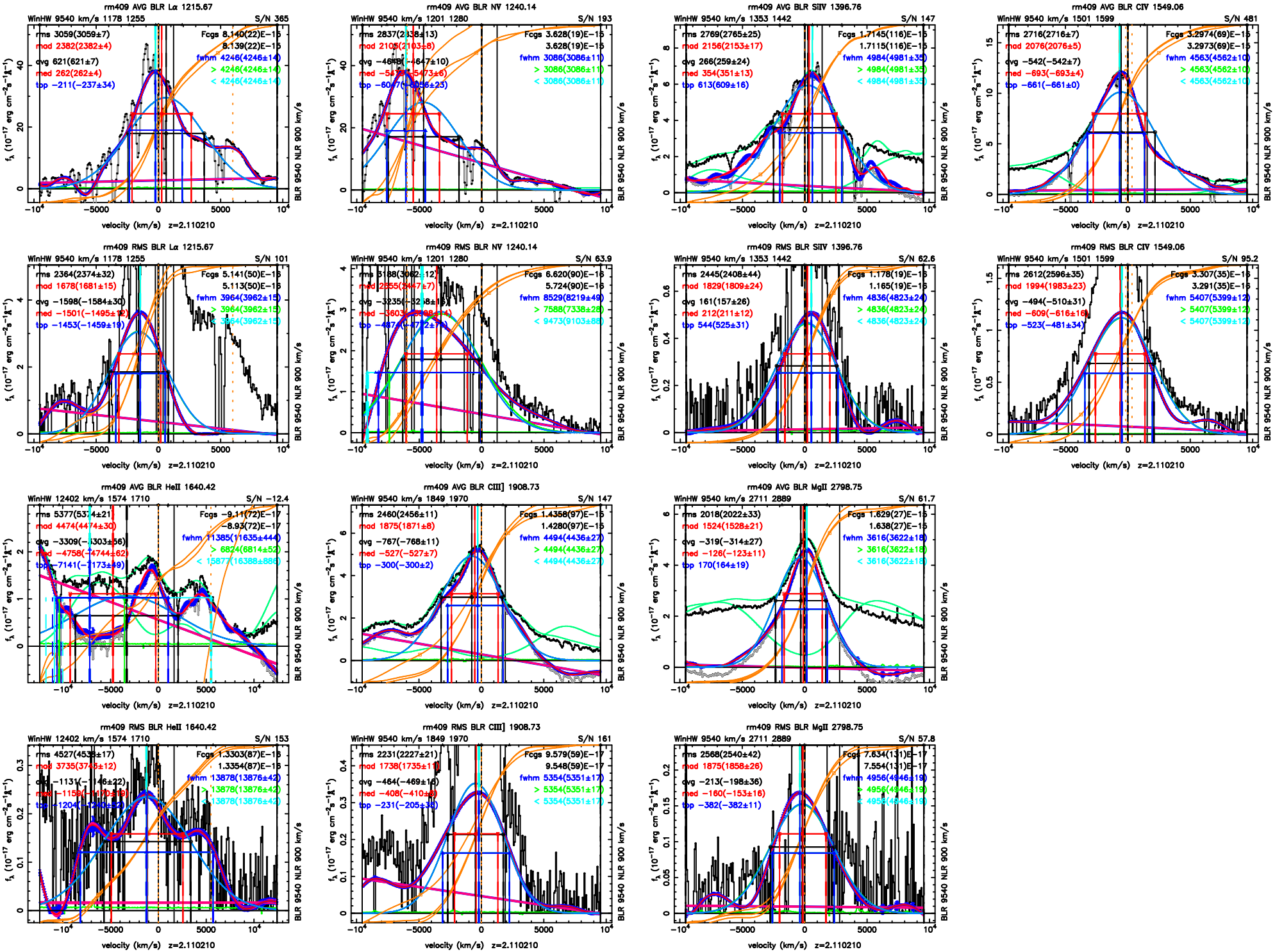
rm409 AVG BLR Lα 1215.67
WinHW 9540 km/s 1178 1255
S/N 365
rms 3059(3059±7)
mod 2382(2382±4)
avg 621(621±7)
med 262(262±4)
top −211(−237±34)
Fcgs 8.140(22)E−15
8.139(22)E−15
fwhm 4246(4246±14)
> 4246(4246±14)
< 4246(4246±14)
rm409 AVG BLR NV 1240.14
WinHW 9540 km/s 1201 1280
S/N 193
rm409 AVG BLR SiIV 1396.76
WinHW 9540 km/s 1353 1442
S/N 147
rm409 AVG BLR CIV 1549.06
WinHW 9540 km/s 1501 1599
S/N 481
rm409 RMS BLR Lα 1215.67
WinHW 9540 km/s 1178 1255
S/N 101
rm409 RMS BLR NV 1240.14
WinHW 9540 km/s 1201 1280
S/N 63.9
rm409 RMS BLR SiIV 1396.76
WinHW 9540 km/s 1353 1442
S/N 62.6
rm409 RMS BLR CIV 1549.06
WinHW 9540 km/s 1501 1599
S/N 95.2
rm409 AVG BLR HeII 1640.42
WinHW 12402 km/s 1574 1710
S/N −12.4
rm409 AVG BLR CIII] 1908.73
WinHW 9540 km/s 1849 1970
S/N 147
rm409 AVG BLR MgII 2798.75
WinHW 9540 km/s 2711 2889
S/N 61.7
rm409 RMS BLR HeII 1640.42
WinHW 12402 km/s 1574 1710
S/N 153
rm409 RMS BLR CIII] 1908.73
WinHW 9540 km/s 1849 1970
S/N 161
rm409 RMS BLR MgII 2798.75
WinHW 9540 km/s 2711 2889
S/N 57.8
velocity (km/s) z=2.110210
BLR 9540 NLR 900 km/s