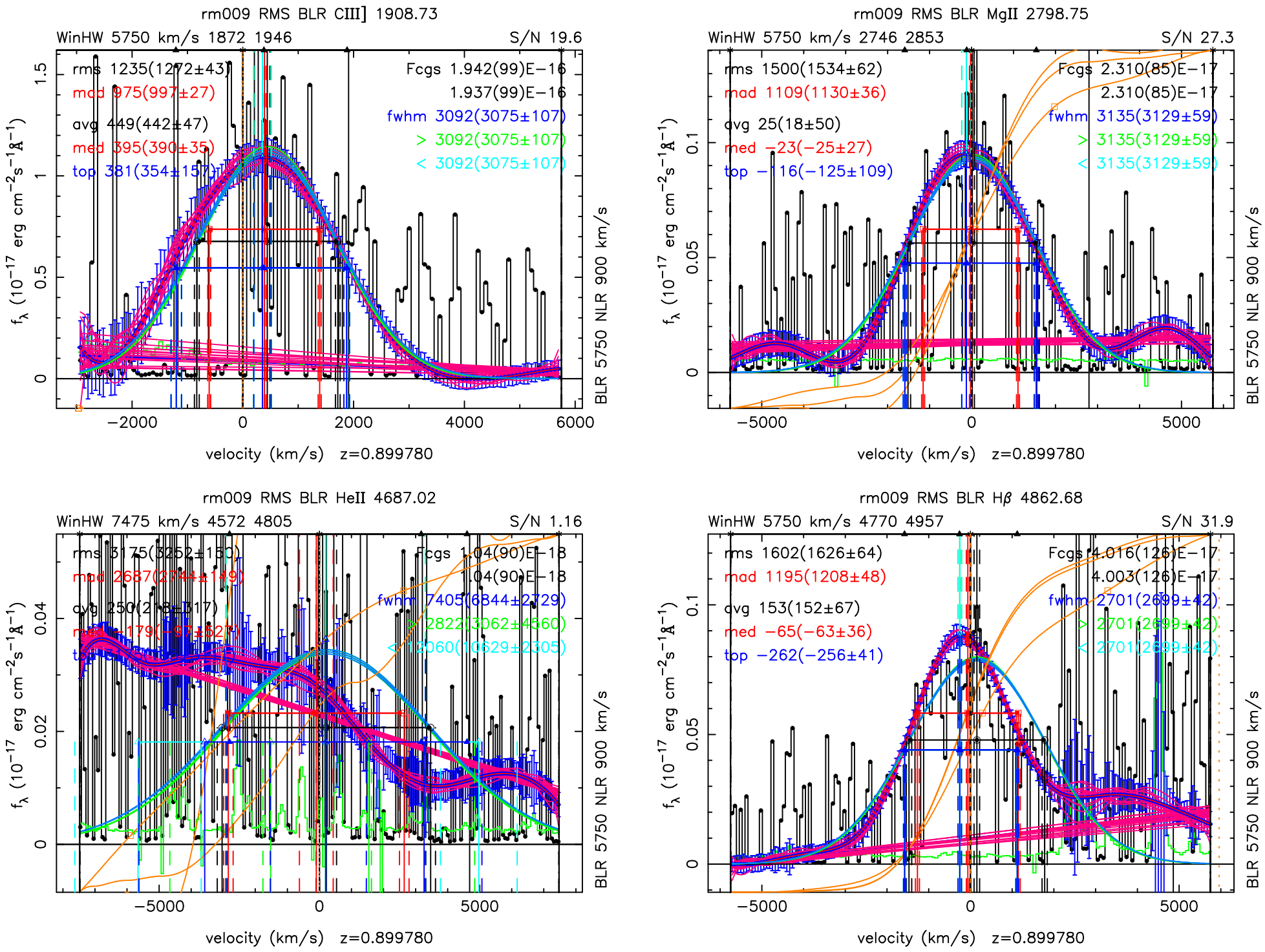
rm009 RMS BLR CIII] 1908.73
WinHW 5750 km/s 1872 1946
S/N 19.6
rms 1235(1272±43)
mad 975(997±27)
avg 449(442±47)
med 395(390±35)
top 381(354±157)
Fcgs 1.942(99)E−16
1.937(99)E−16
fwhm 3092(3075±107)
> 3092(3075±107)
< 3092(3075±107)
velocity (km/s) z=0.899780
rm009 RMS BLR MgII 2798.75
WinHW 5750 km/s 2746 2853
S/N 27.3
rms 1500(1534±62)
mad 1109(1130±36)
avg 25(18±50)
med −23(−25±27)
top −116(−125±109)
Fcgs 2.310(85)E−17
2.310(85)E−17
fwhm 3135(3129±59)
> 3135(3129±59)
< 3135(3129±59)
velocity (km/s) z=0.899780
rm009 RMS BLR HeII 4687.02
WinHW 7475 km/s 4572 4805
S/N 1.16
rms 3175(3252±150)
mad 2687(2744±149)
avg 250(2[illegible]±117)
Fcgs 1.04(90)E−18
1.04(90)E−18
fwhm 7405(6844±2729)
velocity (km/s) z=0.899780
rm009 RMS BLR Hβ 4862.68
WinHW 5750 km/s 4770 4957
S/N 31.9
rms 1602(1626±64)
mad 1195(1208±48)
avg 153(152±67)
med −65(−63±36)
top −262(−256±41)
Fcgs 4.016(126)E−17
4.003(126)E−17
fwhm 2701(2699±42)
velocity (km/s) z=0.899780
BLR 5750 NLR 900 km/s