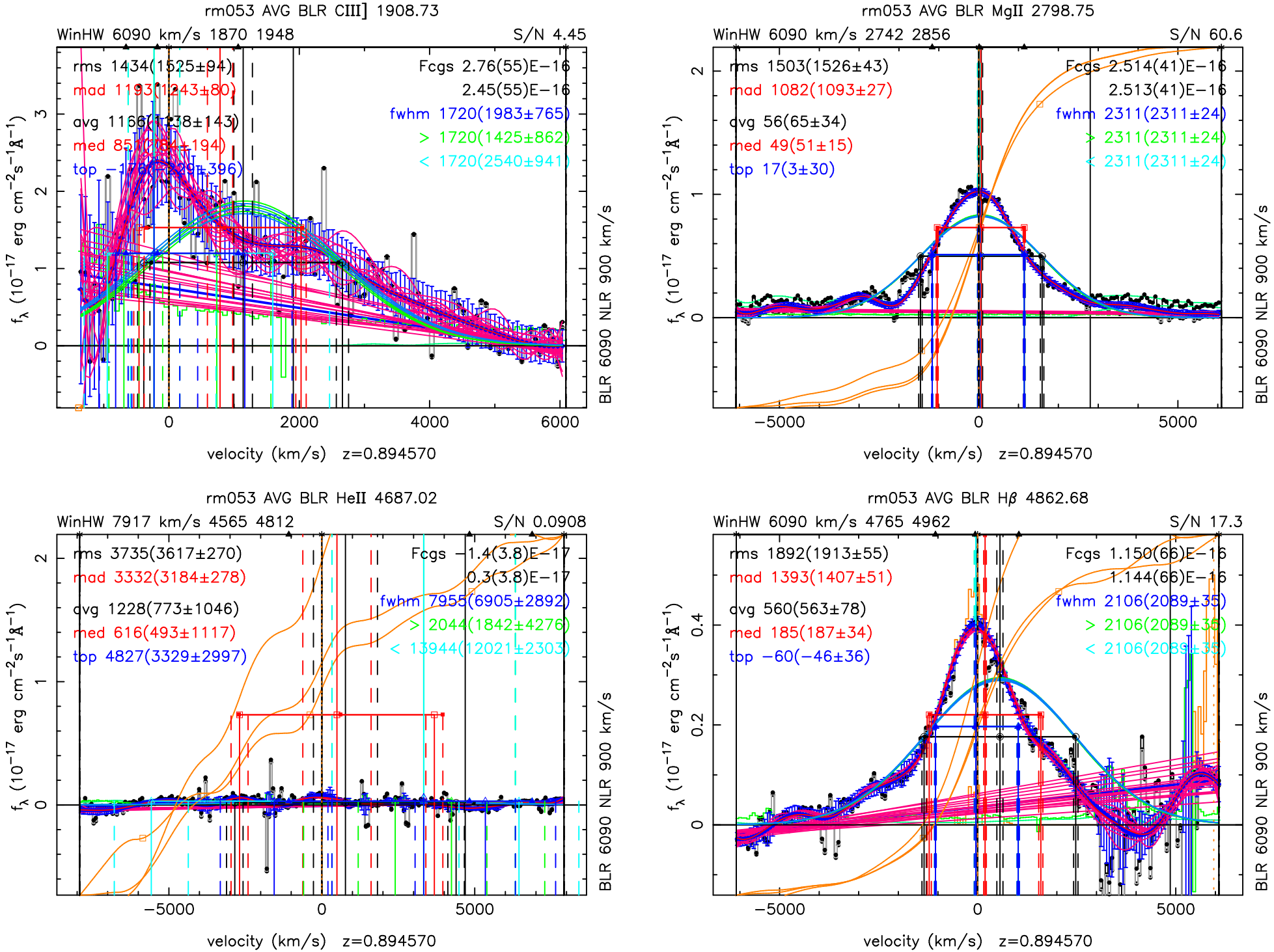

rm053 AVG BLR CIII] 1908.73
WinHW 6090 km/s 1870 1948
S/N 4.45
rms 1434(1525±94)
mad 1193(1243±80)
avg 1166(1138±143)
med 850(1164±194)
top −175(−229±396)
Fcgs 2.76(55)E−16
2.45(55)E−16
fwhm 1720(1983±765)
> 1720(1425±862)
< 1720(2540±941)
velocity (km/s) z=0.894570
BLR 6090 NLR 900 km/s
rm053 AVG BLR MgII 2798.75
WinHW 6090 km/s 2742 2856
S/N 60.6
rms 1503(1526±43)
mad 1082(1093±27)
avg 56(65±34)
med 49(51±15)
top 17(3±30)
Fcgs 2.514(41)E−16
2.513(41)E−16
fwhm 2311(2311±24)
> 2311(2311±24)
< 2311(2311±24)
velocity (km/s) z=0.894570
BLR 6090 NLR 900 km/s
rm053 AVG BLR HeII 4687.02
WinHW 7917 km/s 4565 4812
S/N 0.0908
rms 3735(3617±270)
mad 3332(3184±278)
avg 1228(773±1046)
med 616(493±1117)
top 4827(3329±2997)
Fcgs −1.4(3.8)E−17
0.3(3.8)E−17
fwhm 7955(6905±2892)
> 2044(1842±4276)
< 13944(12021±2303)
velocity (km/s) z=0.894570
BLR 6090 NLR 900 km/s
rm053 AVG BLR Hβ 4862.68
WinHW 6090 km/s 4765 4962
S/N 17.3
rms 1892(1913±55)
mad 1393(1407±51)
avg 560(563±78)
med 185(187±34)
top −60(−46±36)
Fcgs 1.150(66)E−16
1.144(66)E−16
fwhm 2106(2089±35)
> 2106(2089±35)
< 2106(2089±35)
velocity (km/s) z=0.894570
BLR 6090 NLR 900 km/s