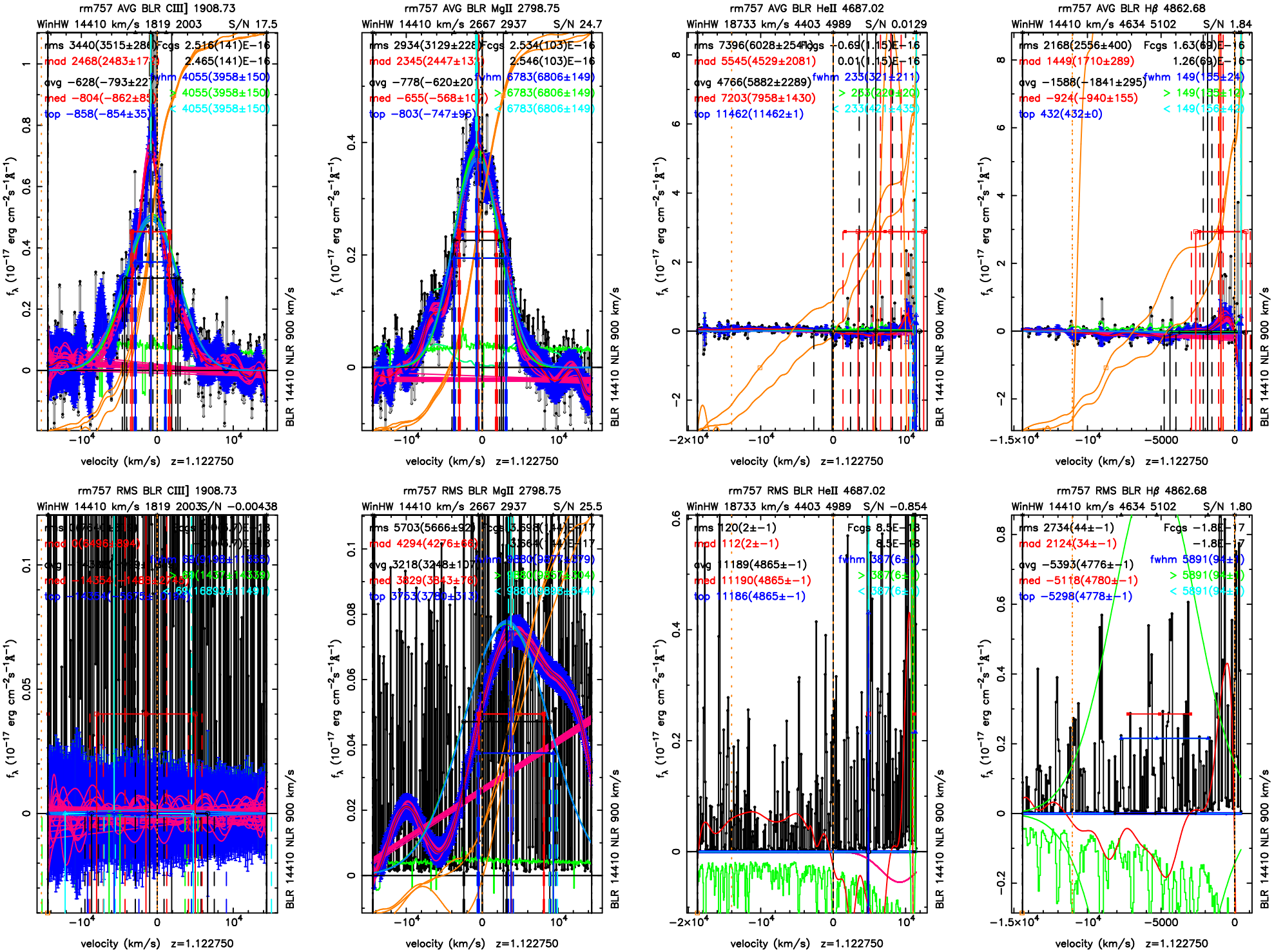
rm757 AVG BLR CIII] 1908.73
WinHW 14410 km/s 1819 2003 S/N 17.5
rms 3440(3515±286) Fcgs 2.516(141)E−16
mad 2468(2483±17[illegible]) 2.465(141)E−16
avg −628(−793±22[illegible]) fwhm 4055(3958±150)
med −804(−862±85) > 4055(3958±150)
top −858(−854±35) < 4055(3958±150)
rm757 AVG BLR MgII 2798.75
WinHW 14410 km/s 2667 2937 S/N 24.7
rms 2934(3129±228) Fcgs 2.534(103)E−16
mad 2345(2447±13[illegible]) 2.546(103)E−16
avg −778(−620±20[illegible]) fwhm 6783(6806±149)
med −655(−568±10[illegible]) > 6783(6806±149)
top −803(−747±95) < 6783(6806±149)
rm757 AVG BLR HeII 4687.02
WinHW 18733 km/s 4403 4989 S/N 0.0129
rms 7396(6028±254[illegible]) Fcgs −0.69(1.15)E−16
mad 5545(4529±2081) 0.01(1.15)E−16
avg 4766(5882±2289) fwhm 235(321±211)
med 7203(7958±1430) > 253(320±20)
top 11462(11462±1) < 233(421±435)
rm757 AVG BLR Hβ 4862.68
WinHW 14410 km/s 4634 5102 S/N 1.84
rms 2168(2556±400) Fcgs 1.63(69)E−16
mad 1449(1710±289) 1.26(69)E−16
avg −1588(−1841±295) fwhm 149(185±24)
med −924(−940±155) > 149(185±12)
top 432(432±0) < 149(156±42)
rm757 RMS BLR CIII] 1908.73
WinHW 14410 km/s 1819 2003 S/N −0.00438
rms [illegible] Fcgs [illegible]
mad [illegible] [illegible]
avg [illegible] fwhm [illegible]
med [illegible] > [illegible]
top [illegible] < [illegible]
rm757 RMS BLR MgII 2798.75
WinHW 14410 km/s 2667 2937 S/N 25.5
rms 5703(5666±92) Fcgs 3.593(144)E−17
mad 4294(4276±66) 3.564(144)E−17
avg 3218(3248±107) fwhm [illegible]
med 3829(3843±76) > [illegible]
top 3753(3780±313) < [illegible]
rm757 RMS BLR HeII 4687.02
WinHW 18733 km/s 4403 4989 S/N −0.854
rms 120(2±−1) Fcgs 8.5E−18
mad 112(2±−1) 8.5E−18
avg 1189(4865±−1) fwhm 387(6±1)
med 1190(4865±−1) > 387(6±1)
top 1186(4865±−1) < 387(6±1)
rm757 RMS BLR Hβ 4862.68
WinHW 14410 km/s 4634 5102 S/N 1.80
rms 2734(44±−1) Fcgs −1.8E−17
mad 2124(34±−1) −1.8E−17
avg −5393(4776±−1) fwhm 5891(94±1)
med −5118(4780±−1) > 5891(94±1)
top −5298(4778±−1) < 5891(94±1)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 14410 NLR 900 km/s
velocity (km/s) z=1.122750