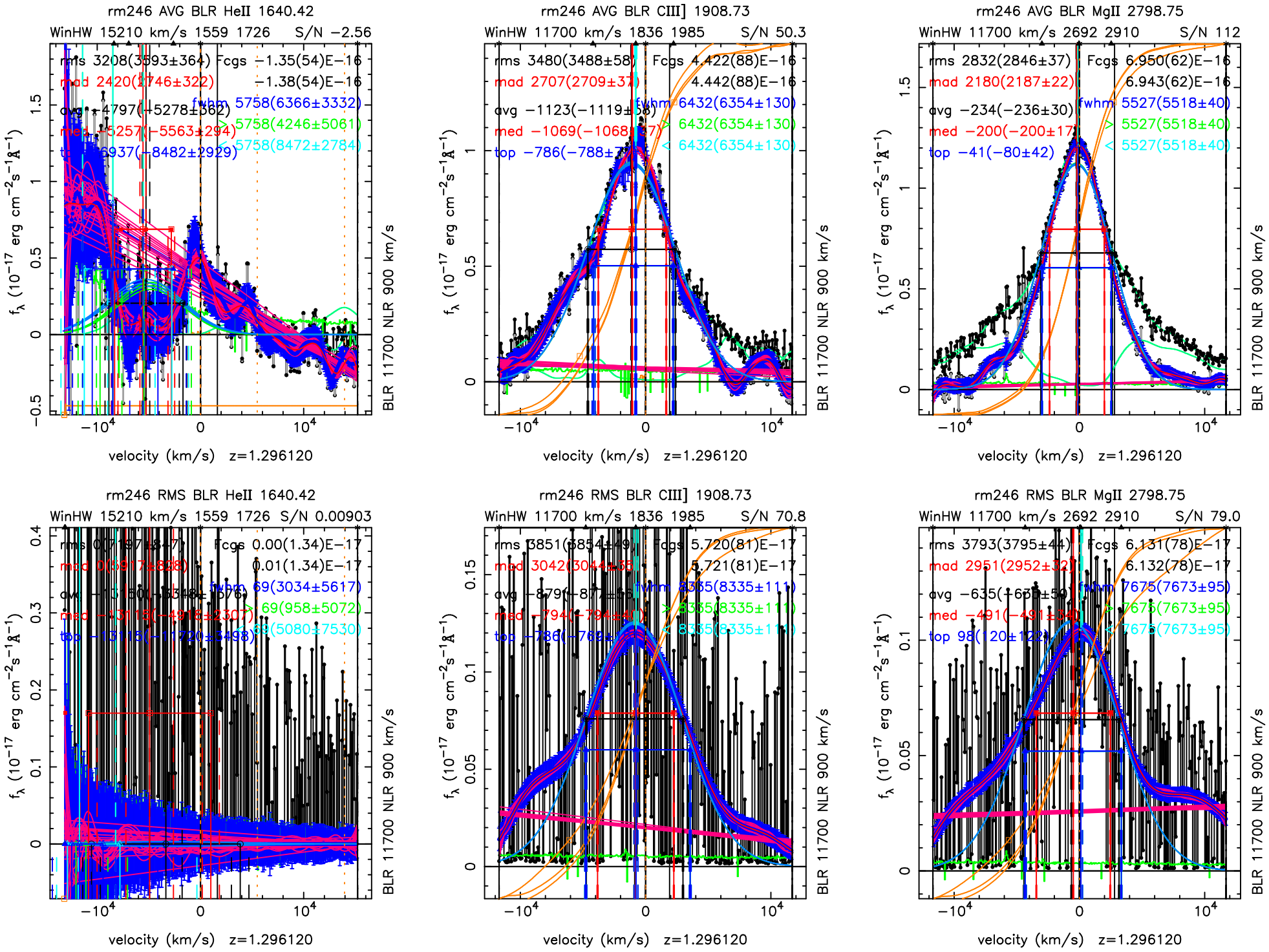
rm246 AVG BLR HeII 1640.42
WinHW 15210 km/s 1559 1726 S/N −2.56
rms 3208(3593±364) Fcgs −1.35(54)E−16
mad 2420(1746±322) −1.38(54)E−16
avg −4797(−5278±362) fwhm 5758(6366±3332)
med −5257(−5563±294) > 5758(4246±5061)
top −6937(−8482±2929) < 5758(8472±2784)
rm246 AVG BLR CIII] 1908.73
WinHW 11700 km/s 1836 1985 S/N 50.3
rms 3480(3488±58) Fcgs 4.422(88)E−16
mad 2707(2709±37) 4.442(88)E−16
avg −1123(−1119±58) fwhm 6432(6354±130)
med −1069(−1068±37) > 6432(6354±130)
top −786(−788±7 < 6432(6354±130)
rm246 AVG BLR MgII 2798.75
WinHW 11700 km/s 2692 2910 S/N 112
rms 2832(2846±37) Fcgs 6.950(62)E−16
mad 2180(2187±22) 6.943(62)E−16
avg −234(−236±30) fwhm 5527(5518±40)
med −200(−200±17) > 5527(5518±40)
top −41(−80±42) < 5527(5518±40)
rm246 RMS BLR HeII 1640.42
WinHW 15210 km/s 1559 1726 S/N 0.00903
Fcgs 0.00(1.34)E−17
0.01(1.34)E−17
fwhm 69(3034±5617)
69(958±5072)
rm246 RMS BLR CIII] 1908.73
WinHW 11700 km/s 1836 1985 S/N 70.8
rms 3851(3854±49) Fcgs 5.720(81)E−17
mad 3042(3044±35) 5.721(81)E−17
avg −879(−877±55) fwhm 8335(8335±111)
med −794(−794±40) > 8335(8335±111)
top −786(−768± < 8335(8335±111)
rm246 RMS BLR MgII 2798.75
WinHW 11700 km/s 2692 2910 S/N 79.0
rms 3793(3795±44) Fcgs 6.131(78)E−17
mad 2951(2952±32) 6.132(78)E−17
avg −635(−635±50) fwhm 7675(7673±95)
med −491(−491±34 > 7675(7673±95)
top 98(20±122 < 7675(7673±95)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
velocity (km/s) z=1.296120
BLR 11700 NLR 900 km/s