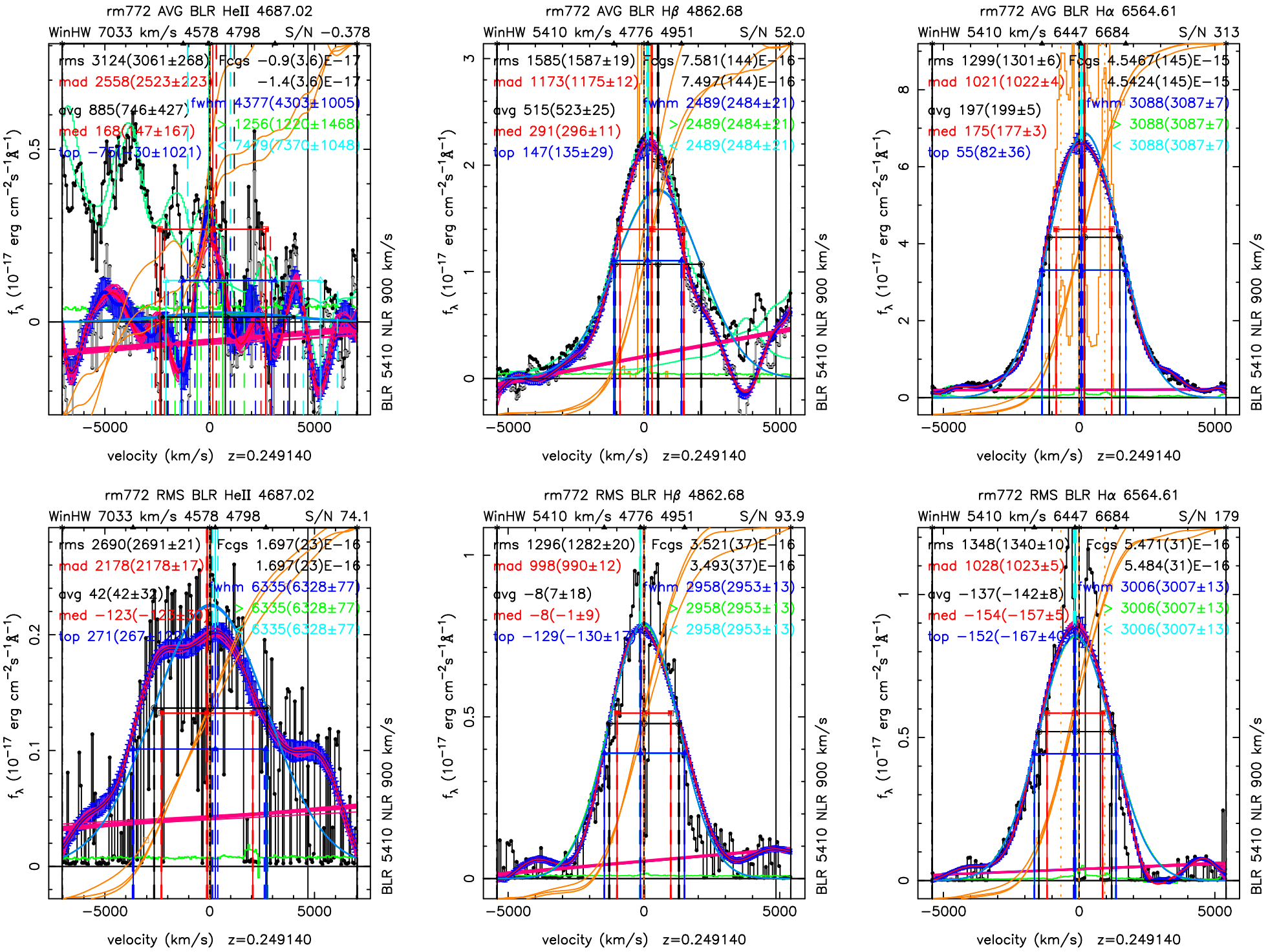
rm772 AVG BLR HeII 4687.02
WinHW 7033 km/s 4578 4798 S/N −0.378
rms 3124(3061±268) Fcgs −0.9(3.6)E−17
mad 2558(2523±223) −1.4(3.6)E−17
avg 885(746±427) fwhm 4377(4303±1005)
med 168(147±167) > 1256(1220±1468)
top −75(130±1021) < 7479(7370±1048)
rm772 AVG BLR Hβ 4862.68
WinHW 5410 km/s 4776 4951 S/N 52.0
rms 1585(1587±19) Fcgs 7.581(144)E−16
mad 1173(1175±12) 7.497(144)E−16
avg 515(523±25) fwhm 2489(2484±21)
med 291(296±11) > 2489(2484±21)
top 147(135±29) < 2489(2484±21)
rm772 AVG BLR Hα 6564.61
WinHW 5410 km/s 6447 6684 S/N 313
rms 1299(1301±6) Fcgs 4.5467(145)E−15
mad 1021(1022±4) 4.5424(145)E−15
avg 197(199±5) fwhm 3088(3087±7)
med 175(177±3) > 3088(3087±7)
top 55(82±36) < 3088(3087±7)
rm772 RMS BLR HeII 4687.02
WinHW 7033 km/s 4578 4798 S/N 74.1
rms 2690(2691±21) Fcgs 1.697(23)E−16
mad 2178(2178±17) 1.697(23)E−16
avg 42(42±32) fwhm 6335(6328±77)
med −123(−123±50) > 6335(6328±77)
top 271(267±1[illegible]) < 6335(6328±77)
rm772 RMS BLR Hβ 4862.68
WinHW 5410 km/s 4776 4951 S/N 93.9
rms 1296(1282±20) Fcgs 3.521(37)E−16
mad 998(990±12) 3.493(37)E−16
avg −8(7±18) fwhm 2958(2953±13)
med −8(−1±9) > 2958(2953±13)
top −129(−130±17) < 2958(2953±13)
rm772 RMS BLR Hα 6564.61
WinHW 5410 km/s 6447 6684 S/N 179
rms 1348(1340±10) Fcgs 5.471(31)E−16
mad 1028(1023±5) 5.484(31)E−16
avg −137(−142±8) fwhm 3006(3007±13)
med −154(−157±5) > 3006(3007±13)
top −152(−167±40) < 3006(3007±13)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 5410 NLR 900 km/s
velocity (km/s) z=0.249140