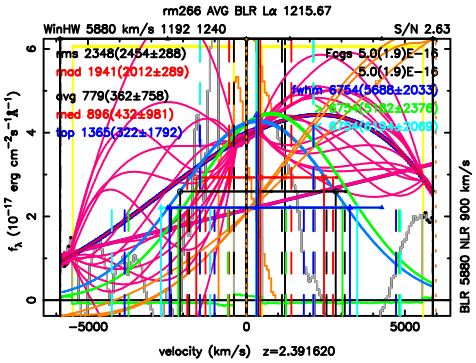
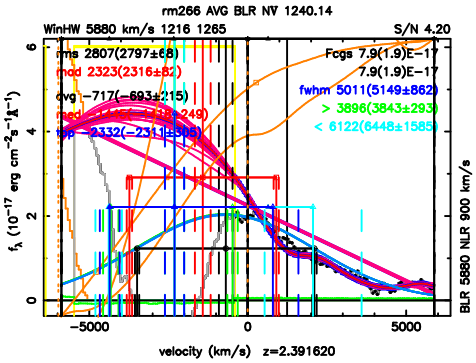
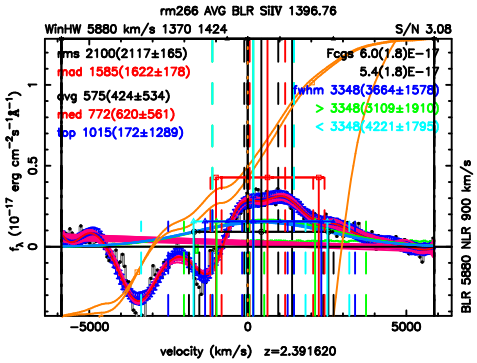
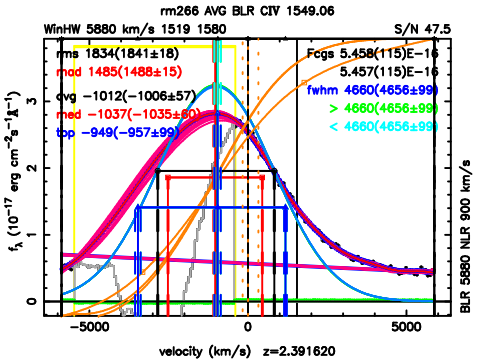
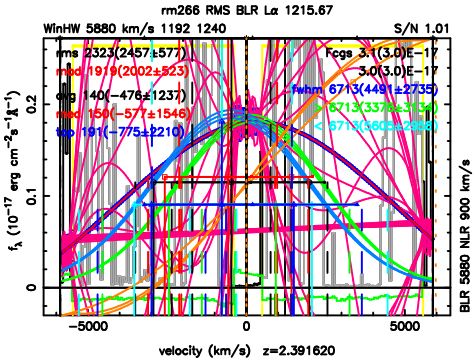
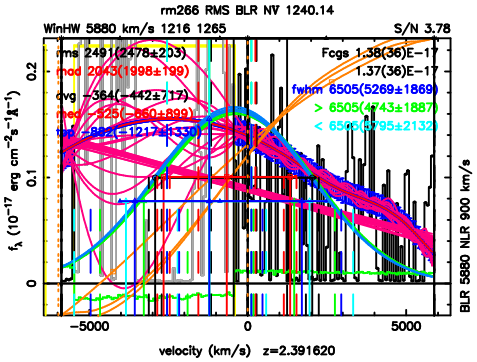

rm266 AVG BLR Lα 1215.67
WinHW 5880 km/s 1192 1240
S/N 2.63
rms 2348(2454±288)
mod 1941(2012±289)
avg 779(362±758)
med 896(432±981)
top 1365(322±1792)
Fcgs 5.0(1.9)E-16
5.0(1.9)E-16
fwhm 6784(5688±2033)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

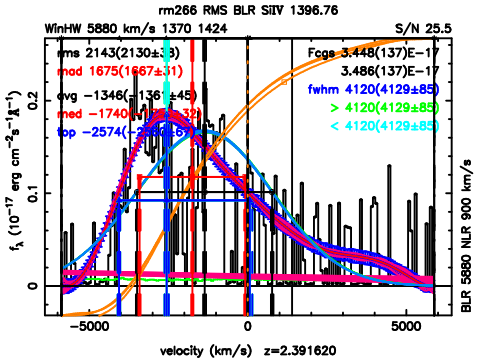

rm266 AVG BLR NV 1240.14
WinHW 5880 km/s 1216 1265
S/N 4.20
rms 2807(2797±68)
mod 2323(2316±82)
avg −717(−693±215)
Fcgs 7.9(1.9)E-17
7.9(1.9)E-17
fwhm 5011(5149±862)
> 3896(3843±293)
< 6122(6448±1585)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

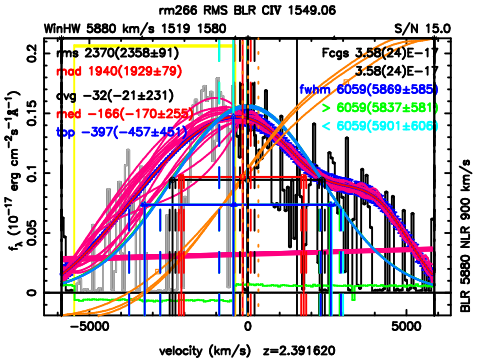

rm266 AVG BLR SiIV 1396.76
WinHW 5880 km/s 1370 1424
S/N 3.08
rms 2100(2117±165)
mod 1585(1622±178)
avg 575(424±534)
med 772(620±561)
top 1015(172±1289)
Fcgs 6.0(1.8)E-17
5.4(1.8)E-17
fwhm 3348(3664±1578)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

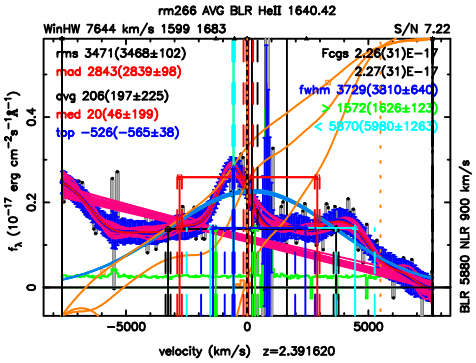

rm266 AVG BLR CIV 1549.06
WinHW 5880 km/s 1519 1580
S/N 47.5
rms 1834(1841±18)
mod 1485(1488±15)
avg −1012(−1006±57)
med −1037(−1035±50)
top −949(−957±99)
Fcgs 5.458(115)E-16
5.457(115)E-16
fwhm 4660(4656±99)
> 4660(4656±99)
< 4660(4656±99)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

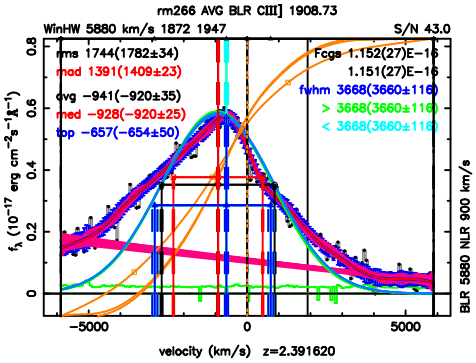

rm266 RMS BLR Lα 1215.67
WinHW 5880 km/s 1192 1240
S/N 1.01
rms 2323(2457±577)
mod 1919(2002±523)
avg 140(−476±1237)
med 150(−577±1546)
top 191(−775±2210)
fwhm 6713(4491±2735)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

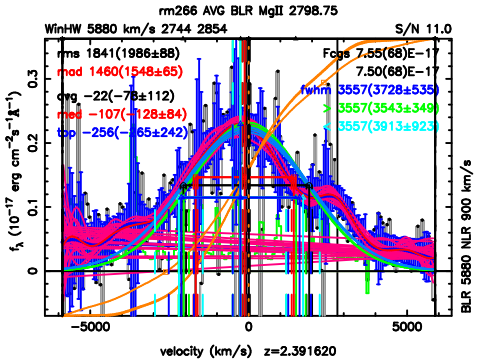

rm266 RMS BLR NV 1240.14
WinHW 5880 km/s 1216 1265
S/N 3.78
rms 2491(2478±203)
mod 2043(1998±199)
avg −364(−442±717)
Fcgs 1.36(36)E-17
1.37(36)E-17
fwhm 6505(5269±1869)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

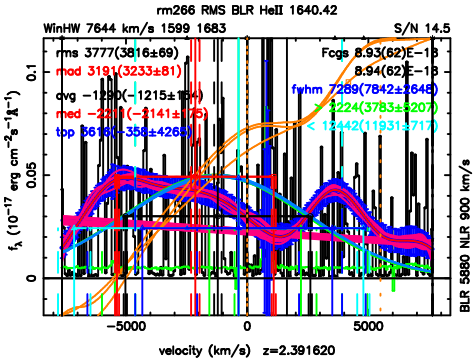

rm266 RMS BLR SiIV 1396.76
WinHW 5880 km/s 1370 1424
S/N 25.5
rms 2143(2130±33)
mod 1675(1667±31)
Fcgs 3.448(137)E-17
3.486(137)E-17
fwhm 4120(4129±85)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

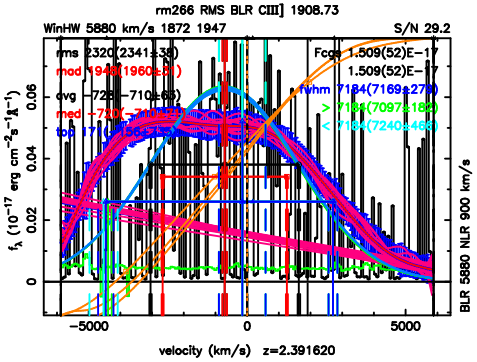

rm266 RMS BLR CIV 1549.06
WinHW 5880 km/s 1519 1580
S/N 15.0
rms 2370(2358±91)
mod 1940(1929±79)
avg −32(−21±231)
med −166(−170±258)
top −397(−457±451)
Fcgs 3.58(24)E-17
3.58(24)E-17
fwhm 6059(5869±585)
> 6059(5837±581)
< 6059(5901±606)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s

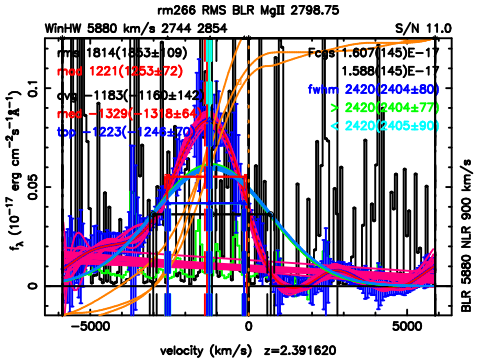

rm266 AVG BLR HeII 1640.42
WinHW 7644 km/s 1599 1683
S/N 7.22
rms 3471(3468±102)
mod 2843(2839±98)
avg 206(197±225)
med 20(46±199)
top −526(−565±38)
Fcgs 2.26(31)E-17
2.27(31)E-17
fwhm 3729(3810±640)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR CIII] 1908.73
WinHW 5880 km/s 1872 1947
S/N 43.0
rms 1744(1782±34)
mod 1391(1409±23)
avg −941(−920±35)
med −928(−920±25)
top −657(−654±50)
Fcgs 1.152(27)E-16
1.151(27)E-16
fwhm 3668(3660±116)
> 3668(3660±116)
< 3668(3660±116)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 AVG BLR MgII 2798.75
WinHW 5880 km/s 2744 2854
S/N 11.0
rms 1841(1986±88)
mod 1460(1548±65)
avg −22(−78±112)
med −107(−128±84)
Fcgs 7.55(68)E-17
7.50(68)E-17
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 RMS BLR HeII 1640.42
WinHW 7644 km/s 1599 1683
S/N 14.5
rms 3777(3816±69)
mod 3191(3233±81)
Fcgs 8.93(62)E-18
8.94(62)E-18
fwhm 7289(7842±1648)
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 RMS BLR CIII] 1908.73
WinHW 5880 km/s 1872 1947
S/N 29.2
rms 2320(2341±38)
Fcgs 1.509(52)E-17
1.509(52)E-17
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s


rm266 RMS BLR MgII 2798.75
WinHW 5880 km/s 2744 2854
S/N 11.0
Fcgs 1.607(145)E-17
1.588(145)E-17
velocity (km/s) z=2.391620
BLR 5880 NLR 900 km/s