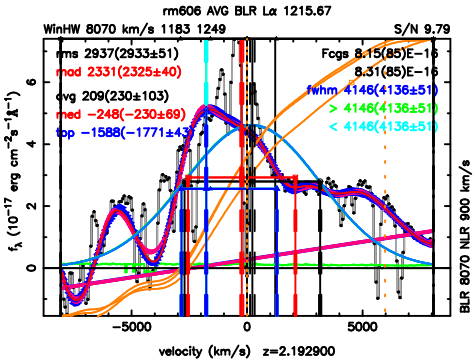
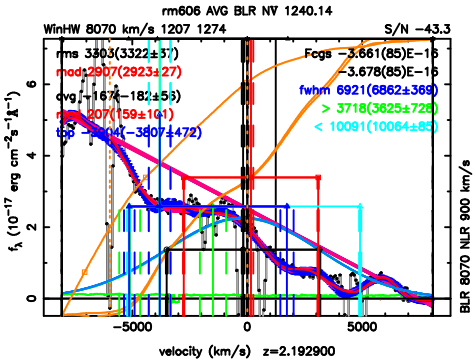
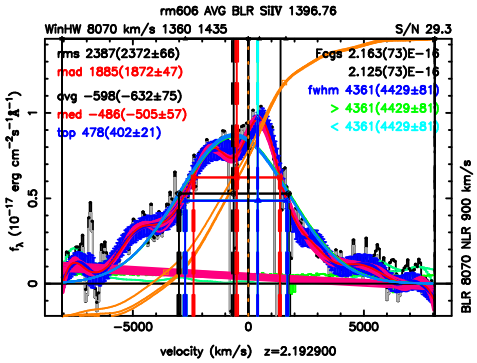
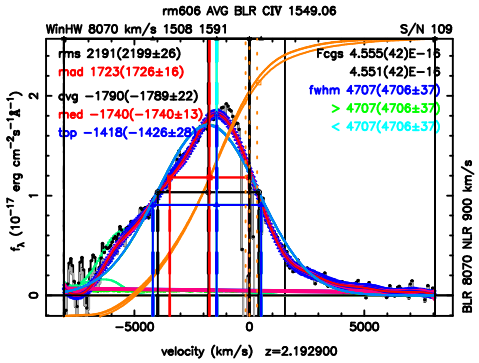
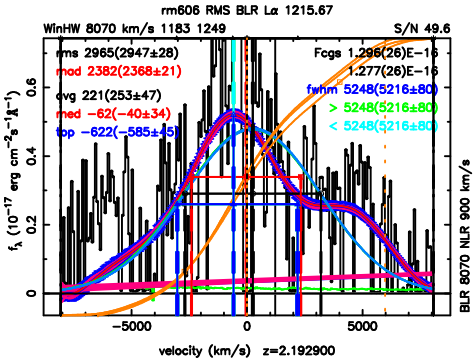
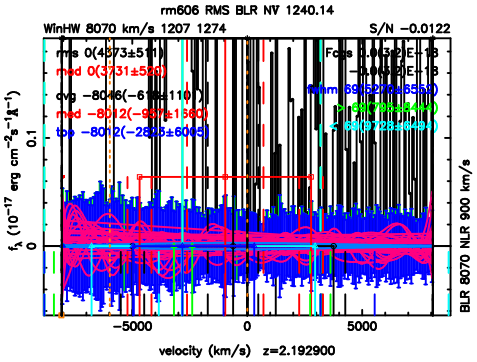

rm606 AVG BLR Lα 1215.67
WinHW 8070 km/s 1183 1249
S/N 9.79
rms 2937(2933±51)
mod 2331(2325±40)
avg 209(230±103)
med −248(−230±69)
top −1588(−1771±43
Fcgs 8.15(85)E−16
8.31(85)E−16
fwhm 4146(4136±51)
> 4146(4136±51)
< 4146(4136±51)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

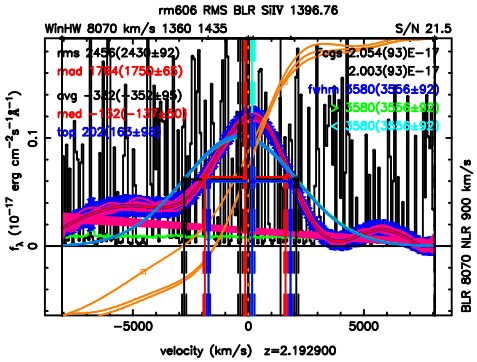

rm606 AVG BLR NV 1240.14
WinHW 8070 km/s 1207 1274
S/N −43.3
rms 3303(3322±37)
mod 2907(2923±27)
avg −167(−182±53)
med 207(159±101)
top −3847(−3807±472)
Fcgs −3.661(85)E−16
−3.678(85)E−16
fwhm 6921(6862±369)
> 3718(3625±728)
< 10091(10064±85)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

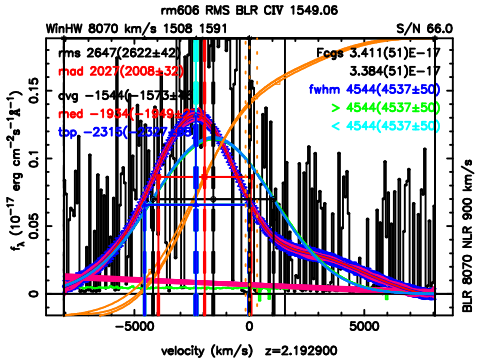

rm606 AVG BLR SiIV 1396.76
WinHW 8070 km/s 1360 1435
S/N 29.3
rms 2387(2372±66)
mod 1885(1872±47)
avg −598(−632±75)
med −486(−505±57)
top 478(402±21)
Fcgs 2.163(73)E−16
2.125(73)E−16
fwhm 4361(4429±81)
> 4361(4429±81)
< 4361(4429±81)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

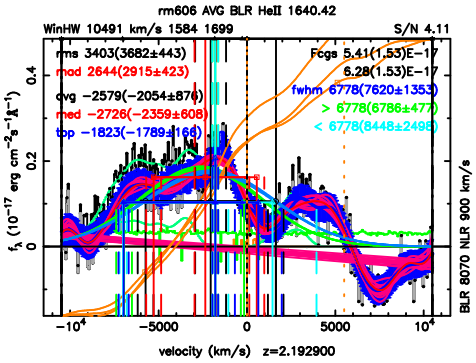

rm606 AVG BLR CIV 1549.06
WinHW 8070 km/s 1508 1591
S/N 109
rms 2191(2199±26)
mod 1723(1726±16)
avg −1790(−1789±22)
med −1740(−1740±13)
top −1418(−1426±28)
Fcgs 4.555(42)E−16
4.551(42)E−16
fwhm 4707(4706±37)
> 4707(4706±37)
< 4707(4706±37)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

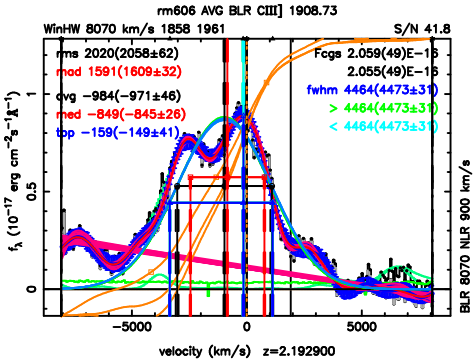

rm606 RMS BLR Lα 1215.67
WinHW 8070 km/s 1183 1249
S/N 49.6
rms 2965(2947±28)
mod 2382(2368±21)
avg 221(253±47)
med −62(−40±34)
top −622(−585±45)
Fcgs 1.296(26)E−16
1.277(26)E−16
fwhm 5248(5216±80)
> 5248(5216±80)
< 5248(5216±80)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

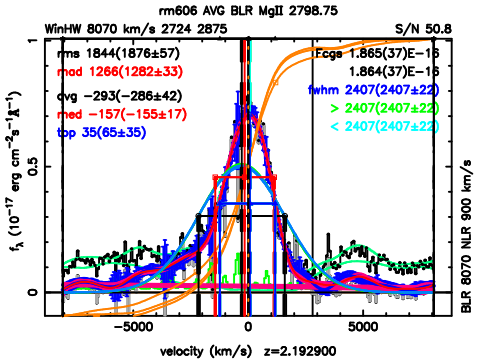

rm606 RMS BLR NV 1240.14
WinHW 8070 km/s 1207 1274
S/N −0.0122
rms 0(4573±511)
mod 0(3731±526)
avg −8046(−6[illegible]±110[illegible])
med −8012(−9[illegible]±1560)
top −8012(−2[illegible]±6045)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

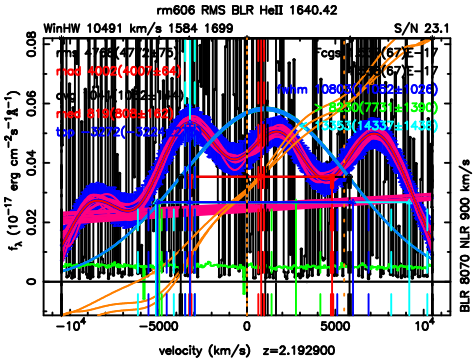

rm606 RMS BLR SiIV 1396.76
WinHW 8070 km/s 1360 1435
S/N 21.5
rms 2456(2436±92)
mod 1764(1750±65)
avg −322(−352±95)
med −1320(−137[illegible]±50)
top 2020(165±95)
Fcgs 2.054(93)E−17
2.003(93)E−17
fwhm 3580(3556±92)
> 3580(3556±92)
< 3580(3556±92)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

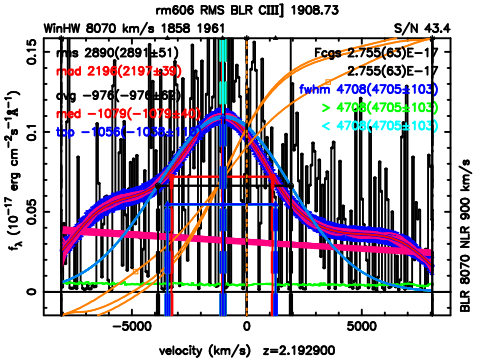

rm606 RMS BLR CIV 1549.06
WinHW 8070 km/s 1508 1591
S/N 66.0
rms 2647(2622±42)
mod 2021(2008±32)
avg −1544(−1573±[illegible])
med −1944(−1909±[illegible])
top −2316(−2357±[illegible])
Fcgs 3.411(51)E−17
3.384(51)E−17
fwhm 4544(4537±50)
> 4544(4537±50)
< 4544(4537±50)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s

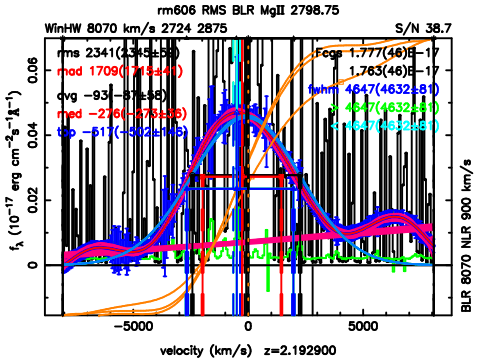

rm606 AVG BLR HeII 1640.42
WinHW 10491 km/s 1584 1699
S/N 4.11
rms 3403(3682±443)
mod 2644(2915±423)
avg −2579(−2054±876)
med −2726(−2359±608)
top −1823(−1789±166)
Fcgs 5.41(1.53)E−17
6.28(1.53)E−17
fwhm 6778(7620±1353)
> 6778(6786±477)
< 6778(8448±2495)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s


rm606 AVG BLR CIII] 1908.73
WinHW 8070 km/s 1858 1961
S/N 41.8
rms 2020(2058±62)
mod 1591(1609±32)
avg −984(−971±46)
med −849(−845±26)
top −159(−149±41)
Fcgs 2.059(49)E−16
2.055(49)E−16
fwhm 4464(4473±31)
> 4464(4473±31)
< 4464(4473±31)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s


rm606 AVG BLR MgII 2798.75
WinHW 8070 km/s 2724 2875
S/N 50.8
rms 1844(1876±57)
mod 1266(1282±33)
avg −293(−286±42)
med −157(−155±17)
top 35(65±35)
Fcgs 1.865(37)E−16
1.864(37)E−16
fwhm 2407(2407±22)
> 2407(2407±22)
< 2407(2407±22)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s


rm606 RMS BLR HeII 1640.42
WinHW 10491 km/s 1584 1699
S/N 23.1
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s


rm606 RMS BLR CIII] 1908.73
WinHW 8070 km/s 1858 1961
S/N 43.4
rms 2890(2891±51)
mod 2196(2191±39)
avg −976(−976±58)
med −1079(−1[illegible]±[illegible])
top −1055(−1[illegible]±[illegible])
Fcgs 2.755(63)E−17
2.755(63)E−17
fwhm 4708(4705±103)
> 4708(4705±103)
< 4708(4705±103)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s


rm606 RMS BLR MgII 2798.75
WinHW 8070 km/s 2724 2875
S/N 38.7
rms 2341(2345±58)
mod 1709(1718±41)
avg −93(−97±58)
med −216(−175±36)
top −617(−502±[illegible])
Fcgs 1.777(46)E−17
1.763(46)E−17
fwhm 4647(4632±81)
> 4647(4632±81)
< 4647(4632±81)
velocity (km/s) z=2.192900
BLR 8070 NLR 900 km/s