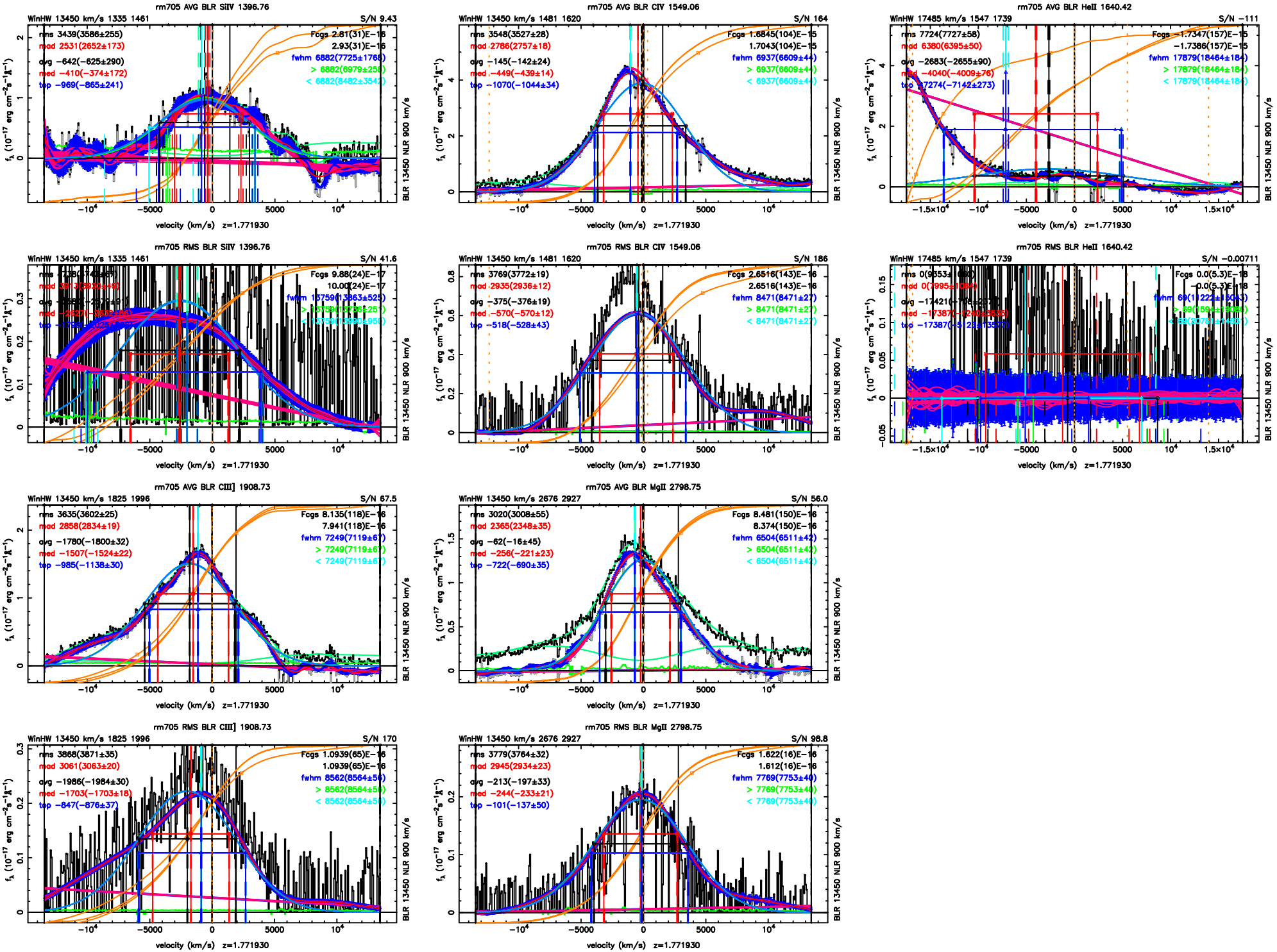
rm705 AVG BLR SiIV 1396.76
WinHW 13450 km/s 1335 1461
S/N 9.43
rms 3439(3586±255)
mod 2531(2652±173)
avg −642(−625±290)
med −410(−374±172)
top −969(−865±241)
Fcgs 2.81(31)E−16
2.93(31)E−16
fwhm 6882(7725±1768)
> 6882(6979±256)
< 6882(8482±3542)
rm705 AVG BLR CIV 1549.06
WinHW 13450 km/s 1481 1620
S/N 164
rms 3548(3527±28)
mod 2786(2757±18)
avg −145(−142±24)
med −449(−439±14)
top −1070(−1044±34)
Fcgs 1.6845(104)E−15
1.7043(104)E−15
fwhm 6937(6609±44)
> 6937(6609±44)
< 6937(6609±44)
rm705 AVG BLR HeII 1640.42
WinHW 17485 km/s 1547 1739
S/N −111
rms 7724(7727±58)
mod 6380(6395±50)
avg −2683(−2655±90)
med −4040(−4009±76)
top −7274(−7142±273)
Fcgs −1.7347(157)E−15
−1.7386(157)E−15
fwhm 17879(18464±184)
> 17879(18464±184)
< 17879(18464±184)
rm705 RMS BLR SiIV 1396.76
WinHW 13450 km/s 1335 1461
S/N 41.6
Fcgs 9.88(24)E−17
10.00(24)E−17
rm705 RMS BLR CIV 1549.06
WinHW 13450 km/s 1481 1620
S/N 186
rms 3769(3772±19)
mod 2935(2936±12)
avg −375(−376±19)
med −570(−570±12)
top −518(−528±43)
Fcgs 2.6516(143)E−16
2.6516(143)E−16
fwhm 8471(8471±27)
> 8471(8471±27)
< 8471(8471±27)
rm705 RMS BLR HeII 1640.42
WinHW 17485 km/s 1547 1739
S/N −0.00711
Fcgs 0.0(5.3)E−18
−0.0(5.3)E−18
rm705 AVG BLR CIII] 1908.73
WinHW 13450 km/s 1825 1996
S/N 67.5
rms 3635(3602±25)
mod 2858(2834±19)
avg −1780(−1800±32)
med −1507(−1524±22)
top −985(−1138±30)
Fcgs 8.135(118)E−16
7.941(118)E−16
fwhm 7249(7119±67)
> 7249(7119±67)
< 7249(7119±67)
rm705 AVG BLR MgII 2798.75
WinHW 13450 km/s 2676 2927
S/N 56.0
rms 3020(3008±55)
mod 2365(2348±35)
avg −62(−16±45)
med −256(−221±23)
top −722(−690±35)
Fcgs 8.481(150)E−16
8.374(150)E−16
fwhm 6504(6511±42)
> 6504(6511±42)
< 6504(6511±42)
rm705 RMS BLR CIII] 1908.73
WinHW 13450 km/s 1825 1996
S/N 170
rms 3868(3871±35)
mod 3061(3063±20)
avg −1986(−1984±30)
med −1703(−1703±18)
top −847(−876±37)
Fcgs 1.0939(65)E−16
1.0939(65)E−16
fwhm 8562(8564±56)
> 8562(8564±56)
< 8562(8564±56)
rm705 RMS BLR MgII 2798.75
WinHW 13450 km/s 2676 2927
S/N 98.8
rms 3779(3764±32)
mod 2945(2934±23)
avg −213(−197±33)
med −244(−233±21)
top −101(−137±50)
Fcgs 1.622(16)E−16
1.612(16)E−16
fwhm 7769(7753±40)
> 7769(7753±40)
< 7769(7753±40)
velocity (km/s) z=1.771930
BLR 13450 NLR 900 km/s