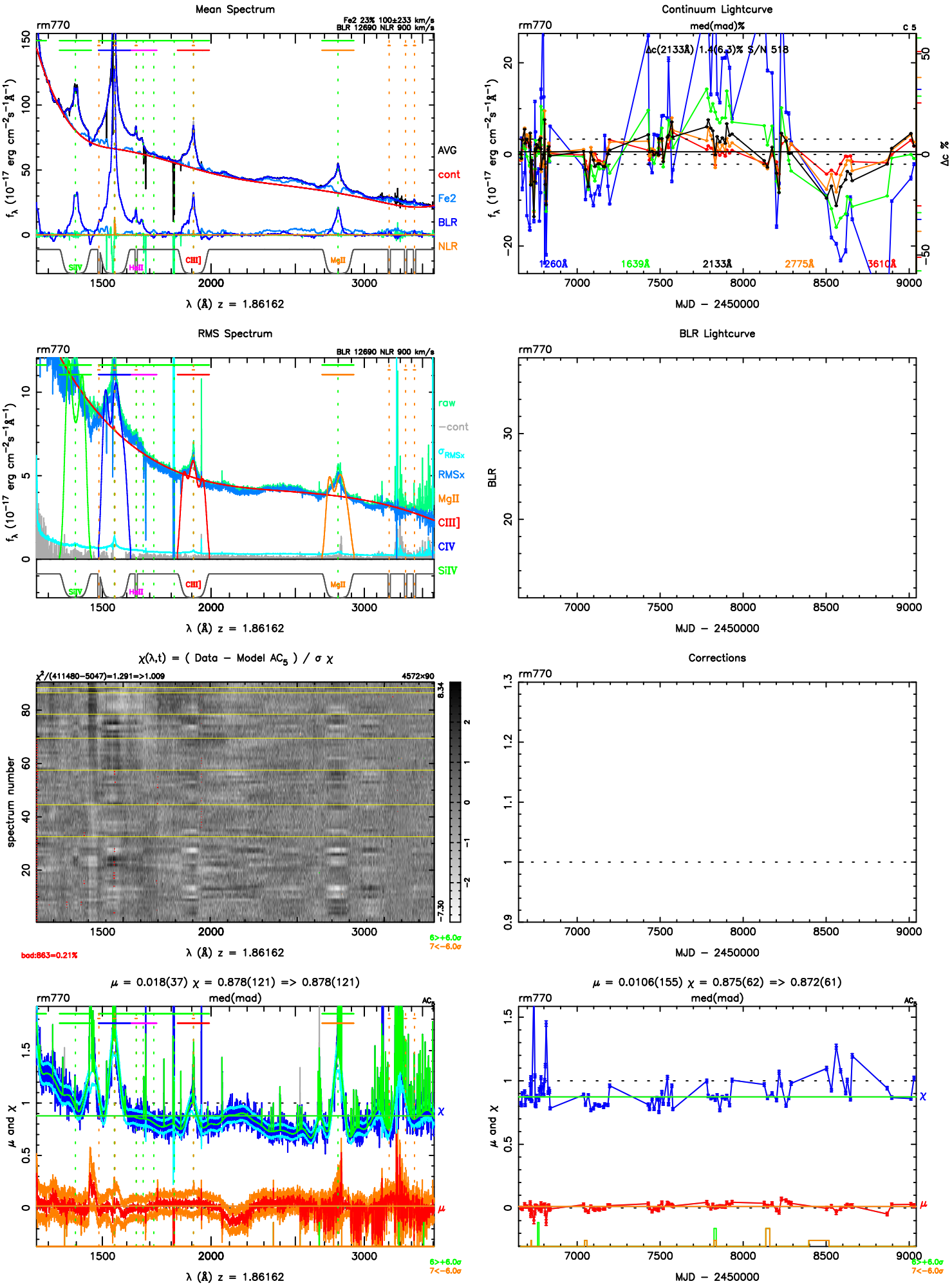
Mean Spectrum
rm770
Fe2 23% 100±233 km/s
BLR 12690 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
SiIV
MgII
CIII]
MgII
λ (Å) z = 1.86162
Continuum Lightcurve
rm770
med(mad)%
Δc(2133Å) 1.4(6.3)% S/N 518
1260Å
1639Å
2133Å
2775Å
3610Å
MJD − 2450000
RMS Spectrum
rm770
BLR 12690 NLR 900 km/s
raw
−cont
σRMSx
RMSx
MgII
CIII]
CIV
SiIV
λ (Å) z = 1.86162
BLR Lightcurve
rm770
MJD − 2450000
χ(λ,t) = (Data − Model AC5) / σ χ
χ²/(411480−5047)=1.291=>1.009
4572×90
spectrum number
bad:863=0.21%
λ (Å) z = 1.86162
Corrections
rm770
MJD − 2450000
μ = 0.018(37) χ = 0.878(121) => 0.878(121)
rm770
med(mad)
μ and χ
λ (Å) z = 1.86162
μ = 0.0106(155) χ = 0.875(62) => 0.872(61)
rm770
med(mad)
μ and χ
MJD − 2450000