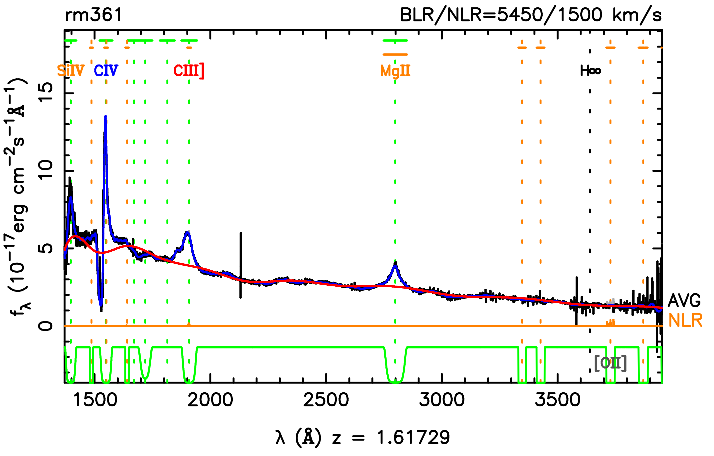
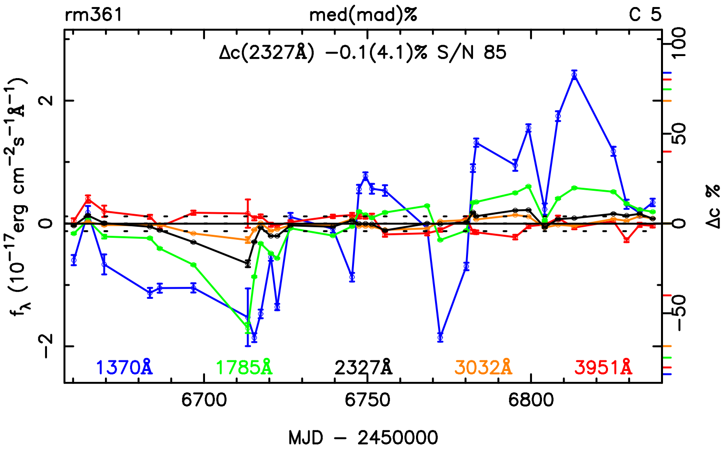
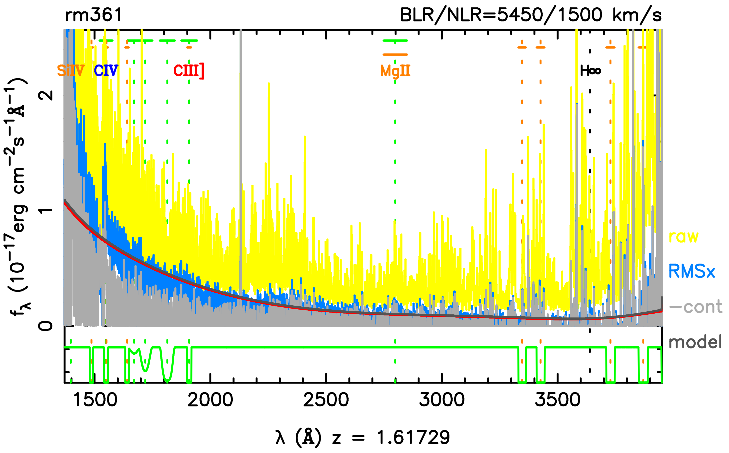
Mean Spectrum



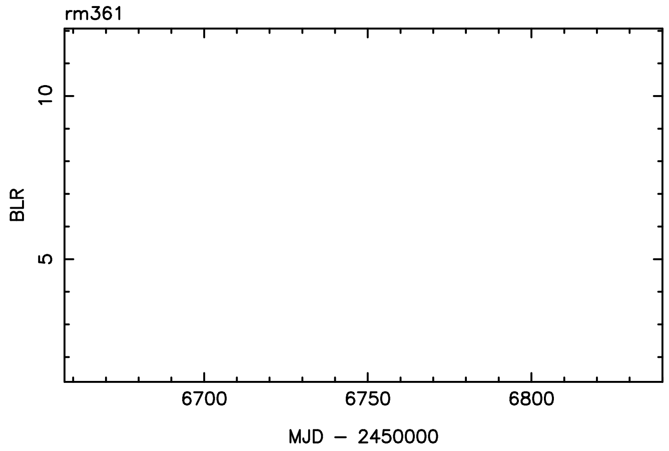
Continuum Lightcurve



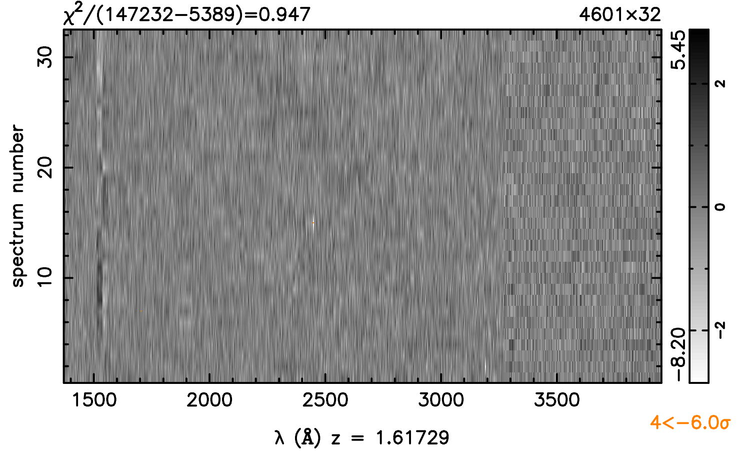
RMS Spectrum



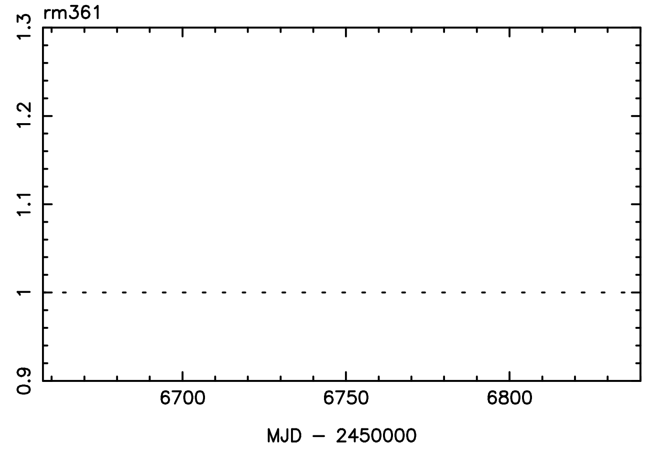
BLR Lightcurve



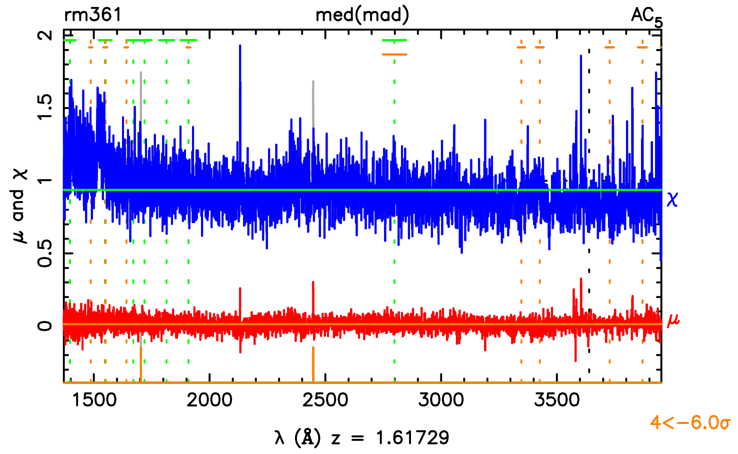
$\chi(\lambda,t)$ = (Data − Model AC$_5$) / σ

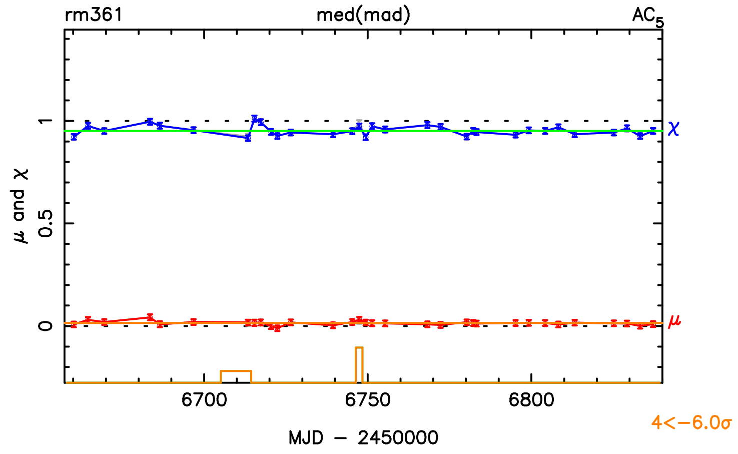


Corrections



μ = 0.013(34) χ = 0.936(128) => 0.936(127)



μ = 0.0148(62) χ = 0.951(18) => 0.951(18)