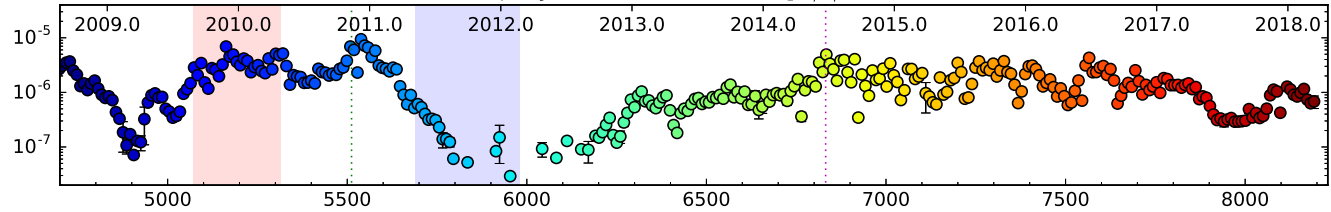
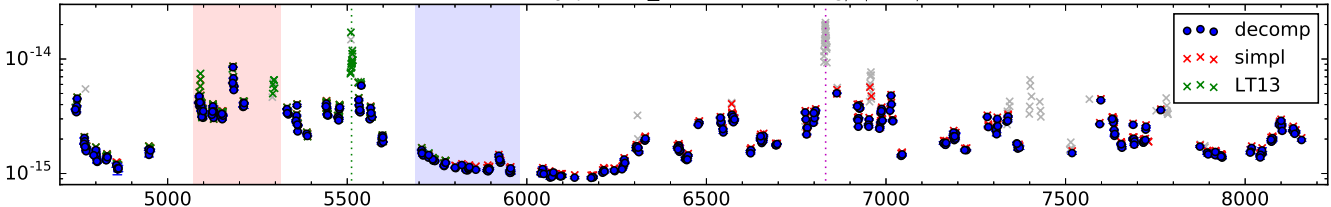
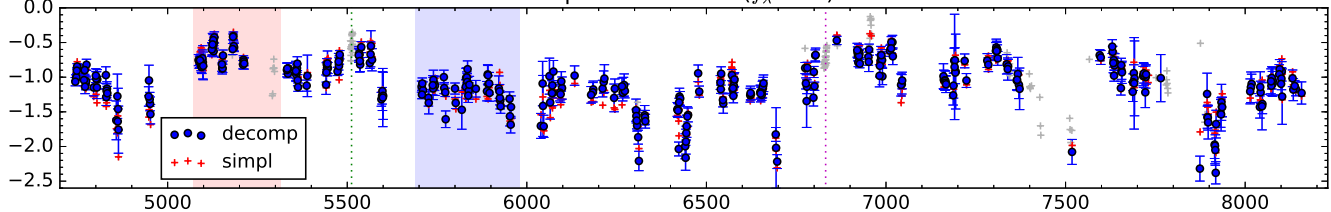
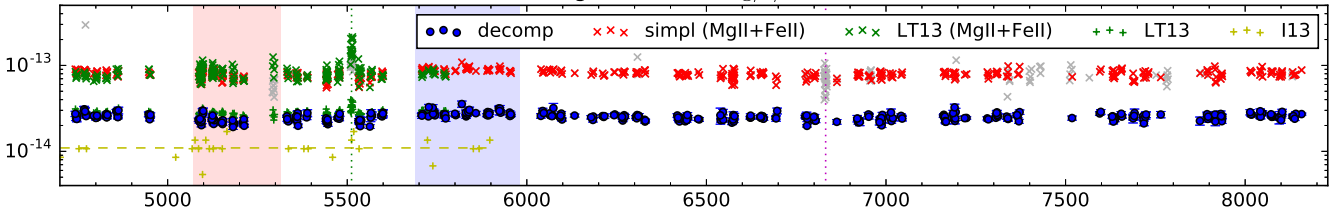
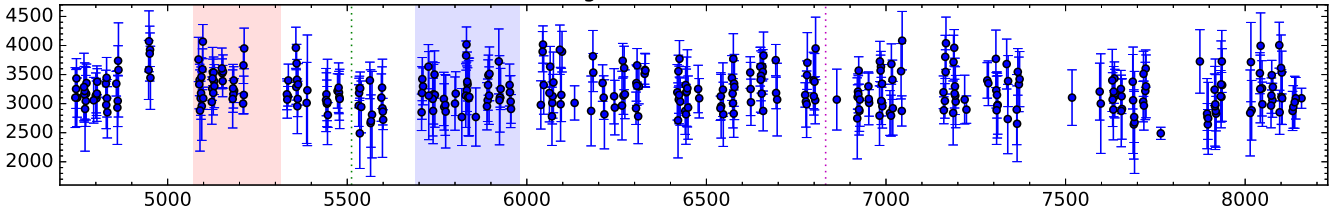
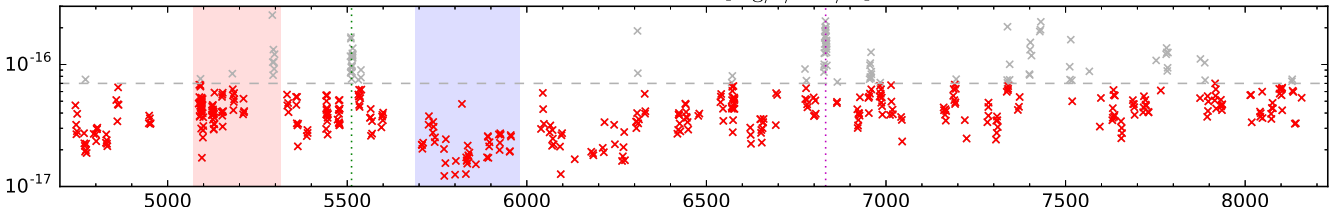


$\gamma$ -ray flux at  $E > 100$  MeV [ $\text{ph/s/cm}^2$ ]flux density  $f_\lambda$  at  $\lambda_{\text{src}} = 3000\text{\AA}$  [ $\text{erg/s/cm}^2/\text{\AA}$ ]spectral index  $\alpha$  ( $f_\lambda \propto \lambda^\alpha$ )Mg II line flux [ $\text{erg/s/cm}^2$ ]Mg II line FWHM [ $\text{km/s}$ ]rms of continuum [ $\text{erg/s/cm}^2/\text{\AA}$ ]

MJD - 5000