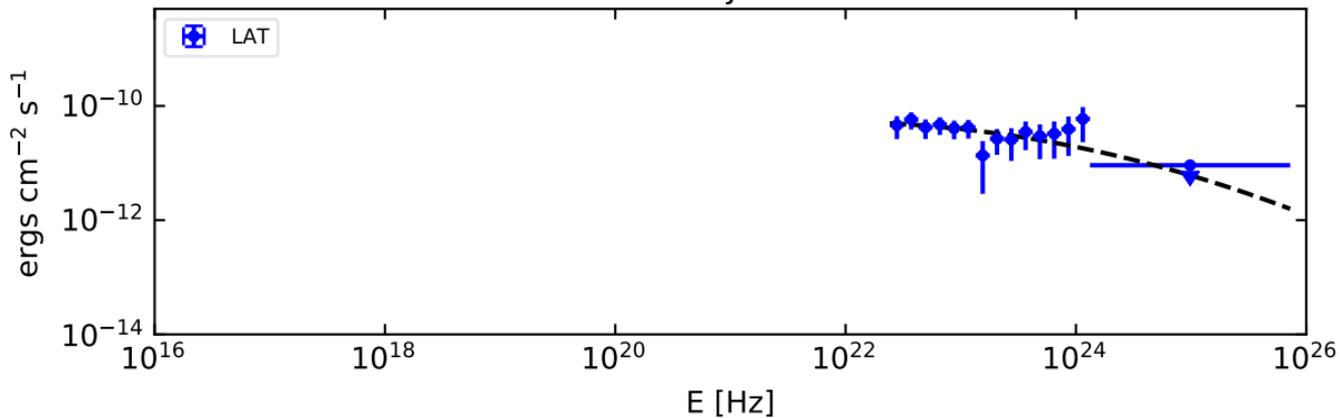
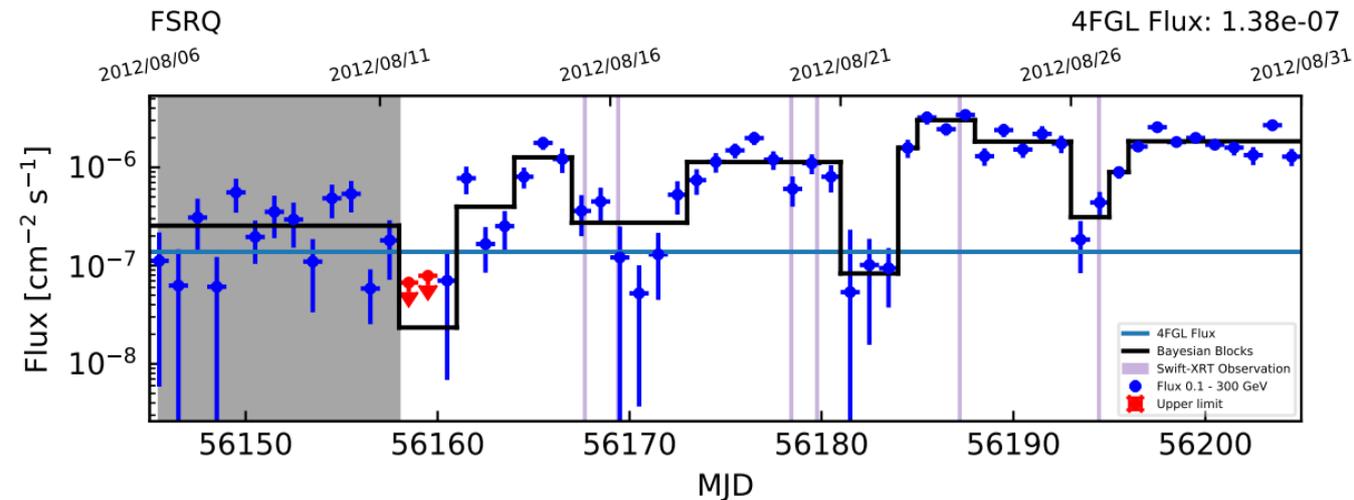


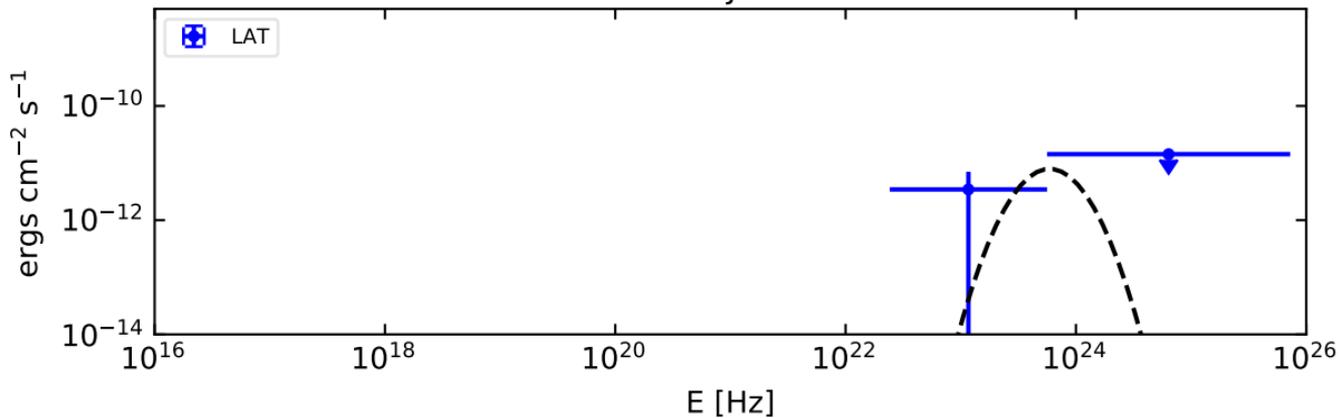
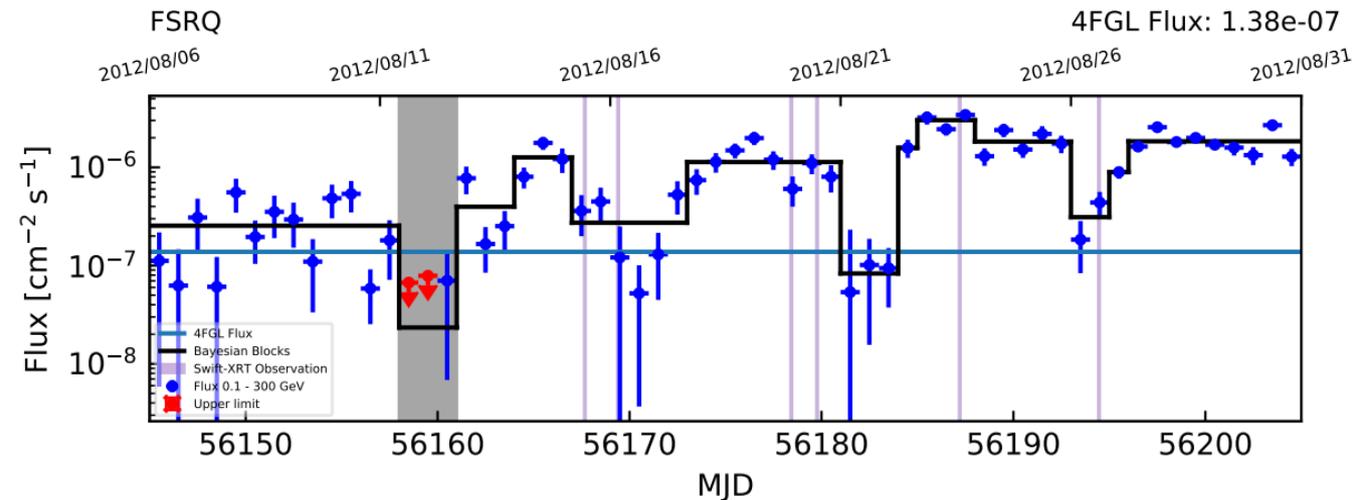
B2 0218+357 light curve and SED

MJDs 56145 to 56158



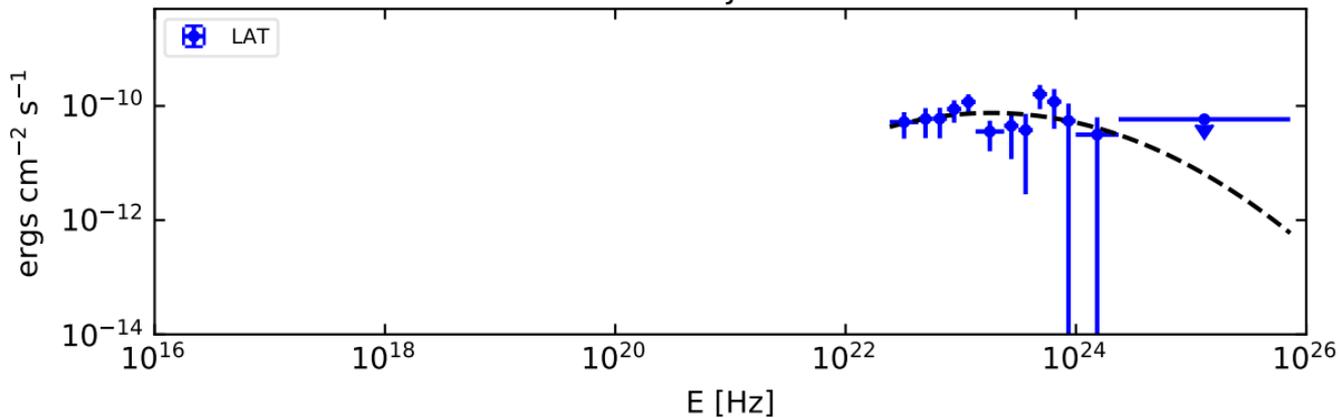
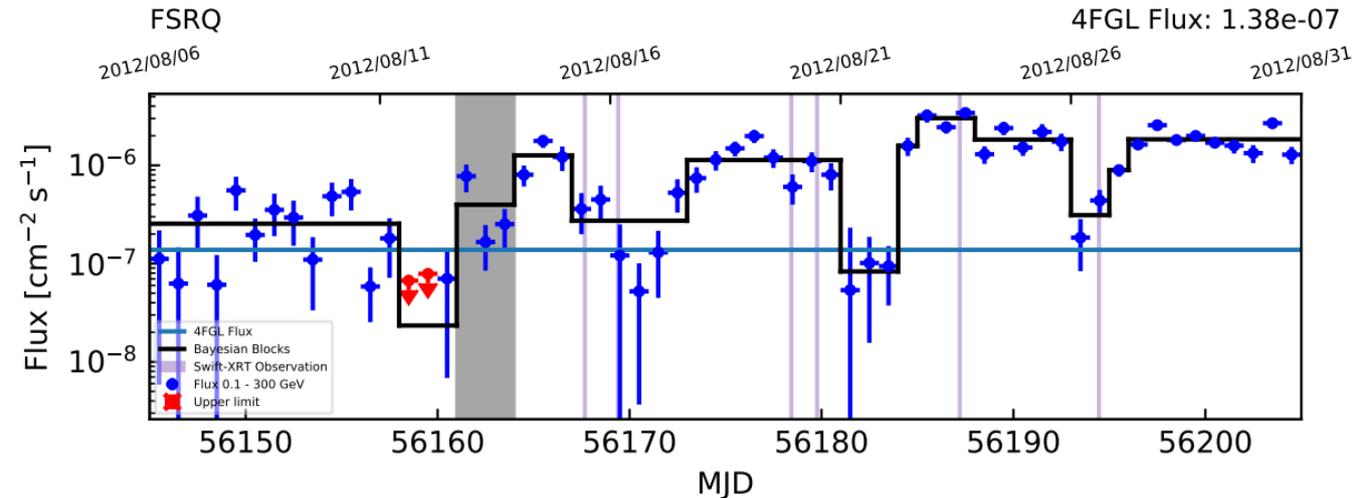
B2 0218+357 light curve and SED

MJDs 56158 to 56161



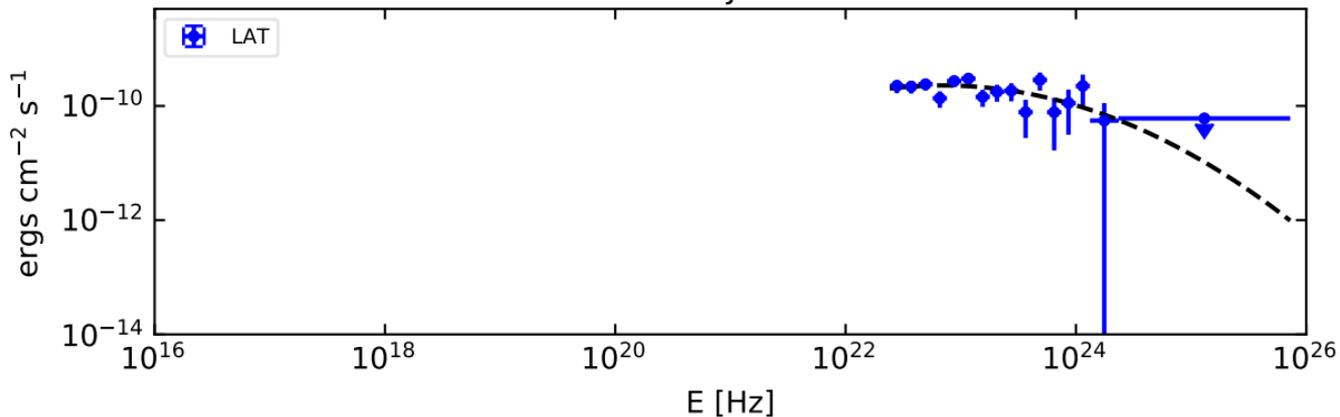
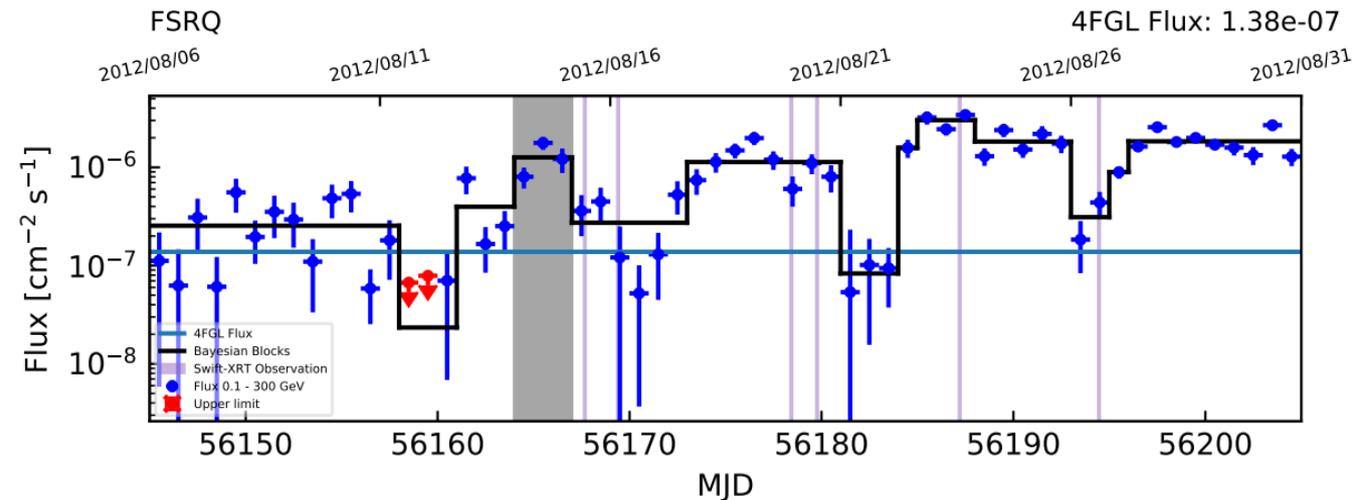
B2 0218+357 light curve and SED

MJDs 56161 to 56164



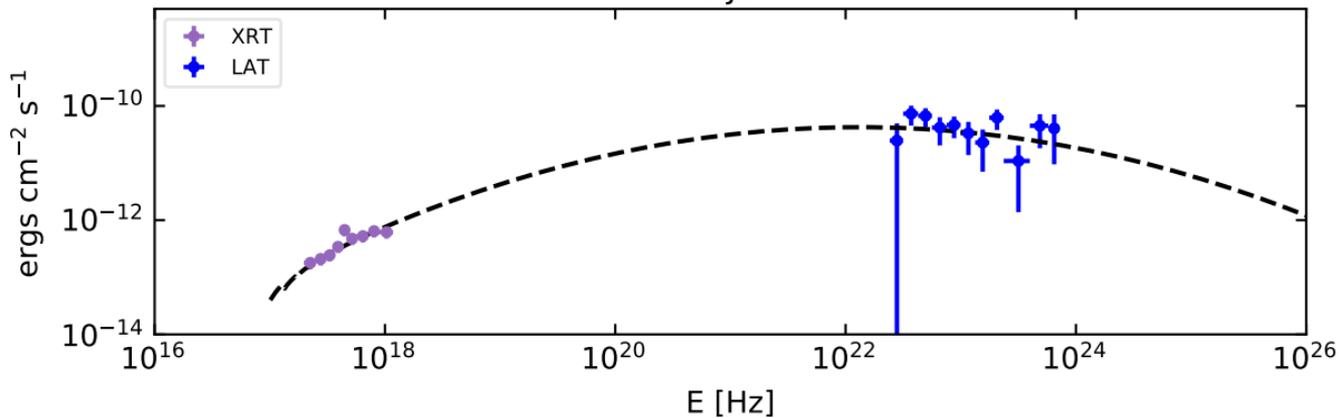
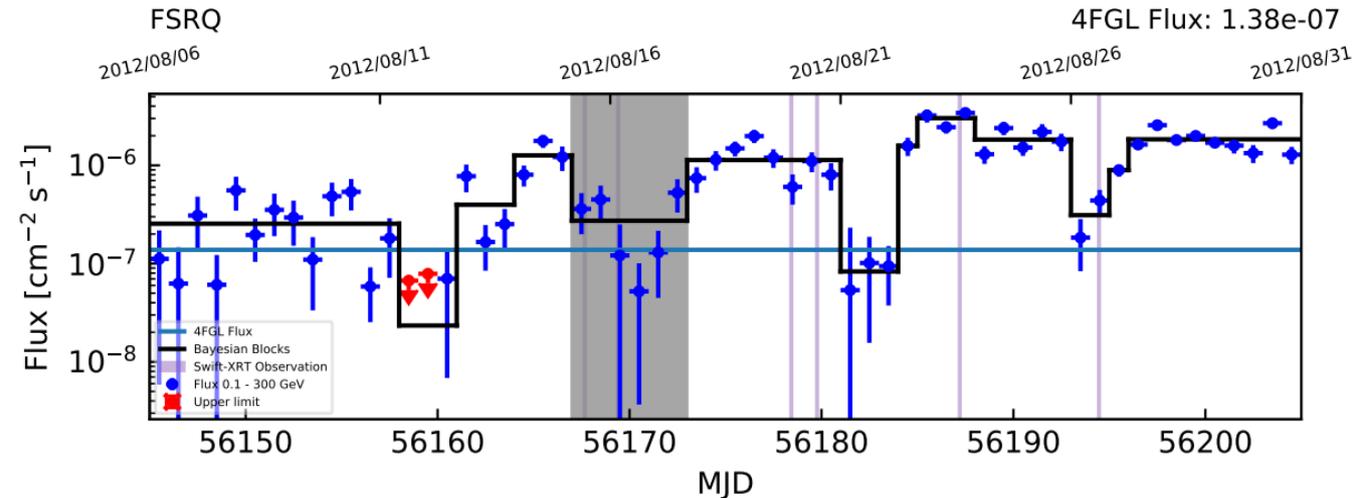
B2 0218+357 light curve and SED

MJDs 56164 to 56167



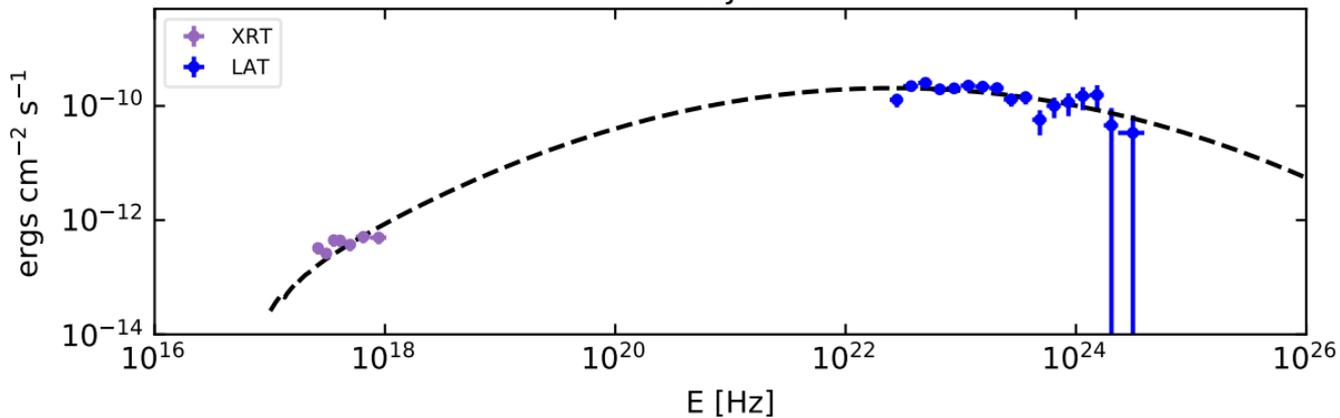
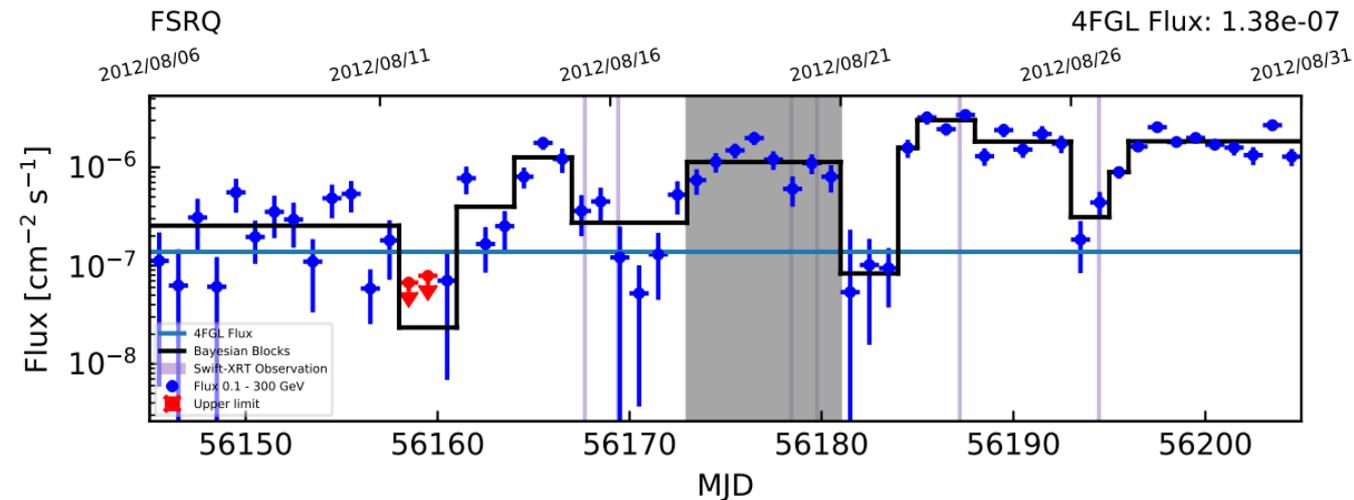
B2 0218+357 light curve and SED

MJDs 56167 to 56173



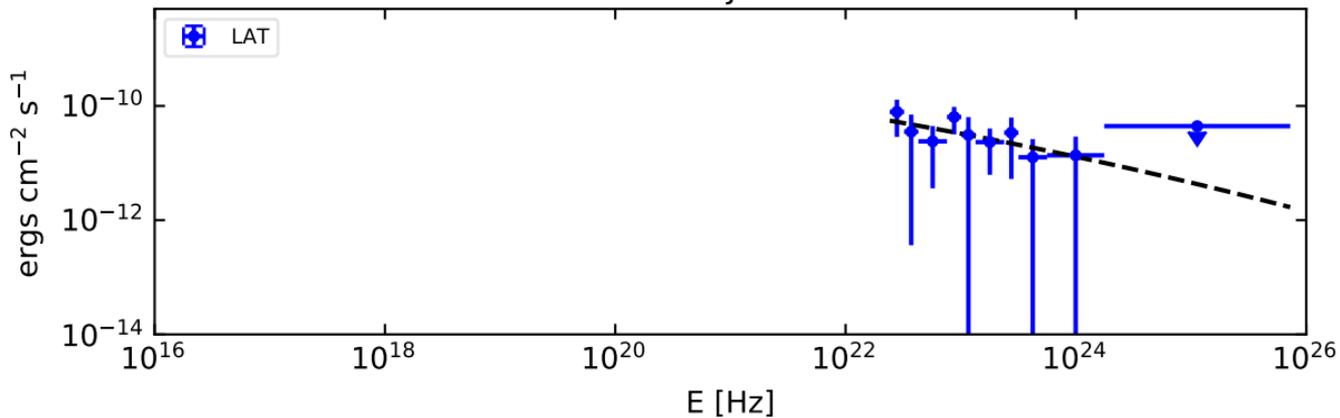
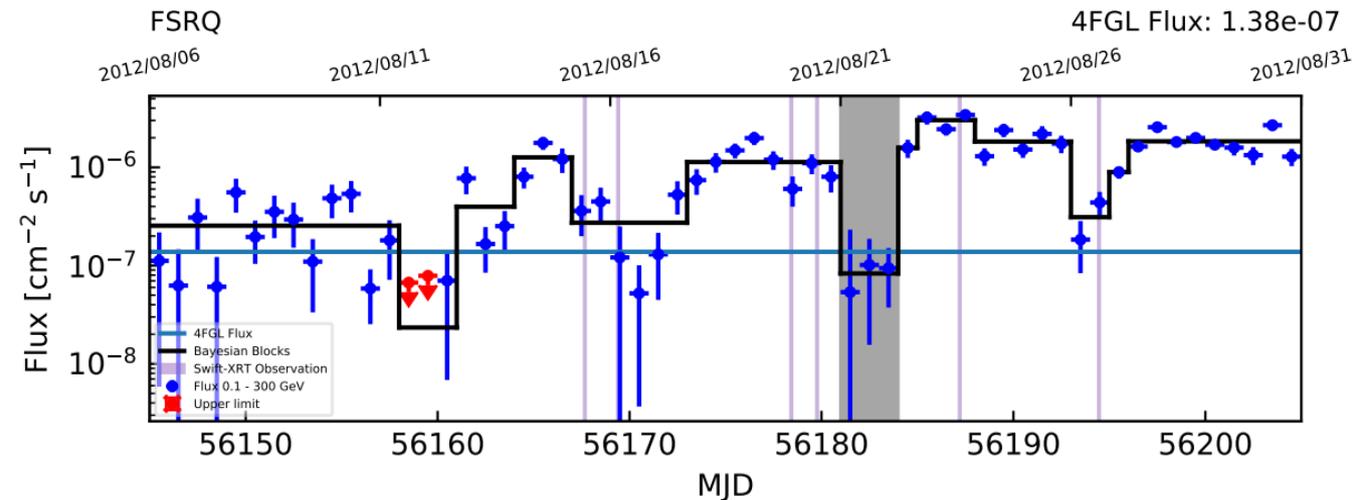
B2 0218+357 light curve and SED

MJDs 56173 to 56181



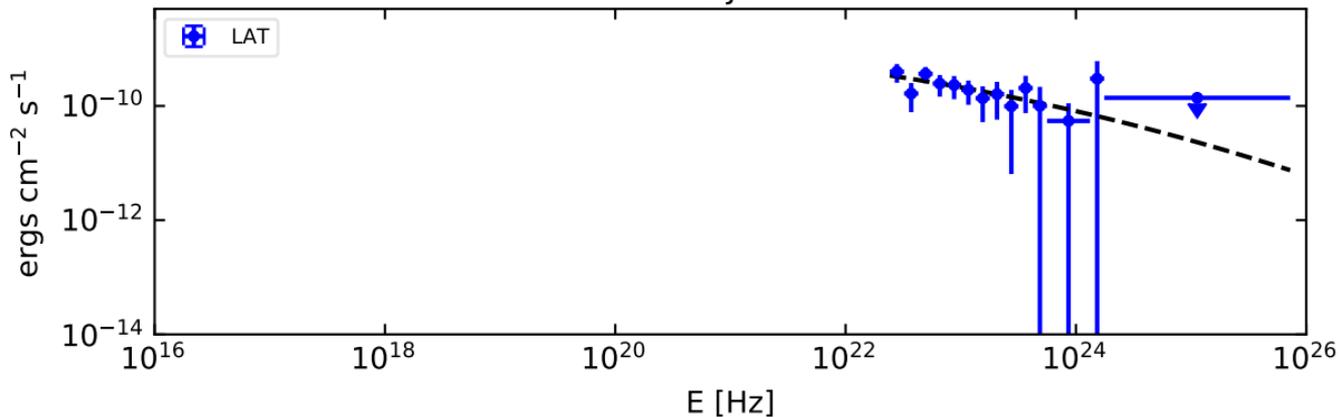
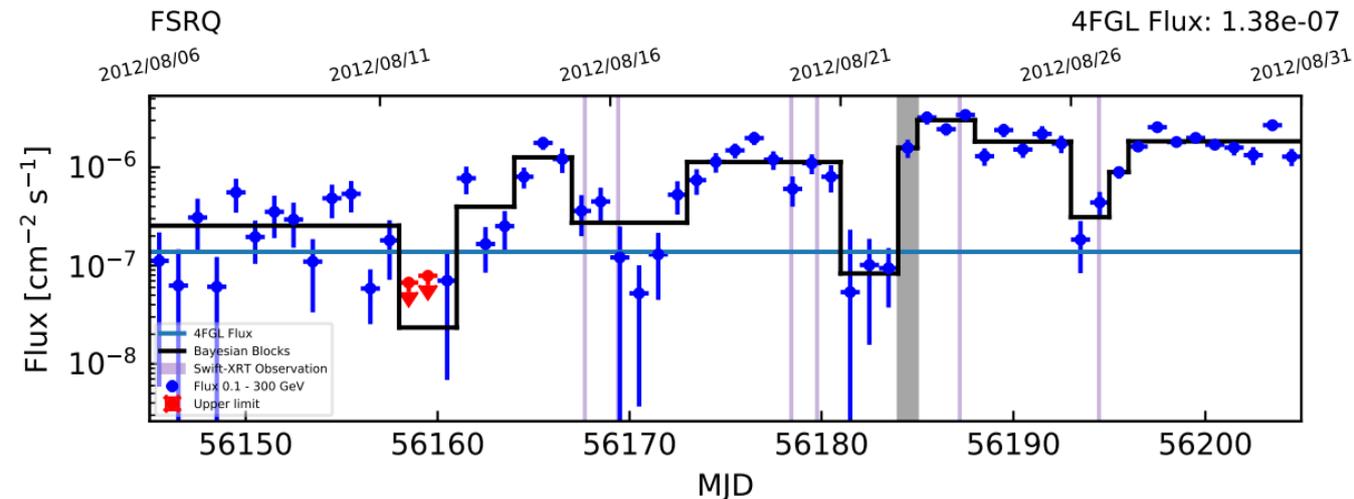
B2 0218+357 light curve and SED

MJDs 56181 to 56184



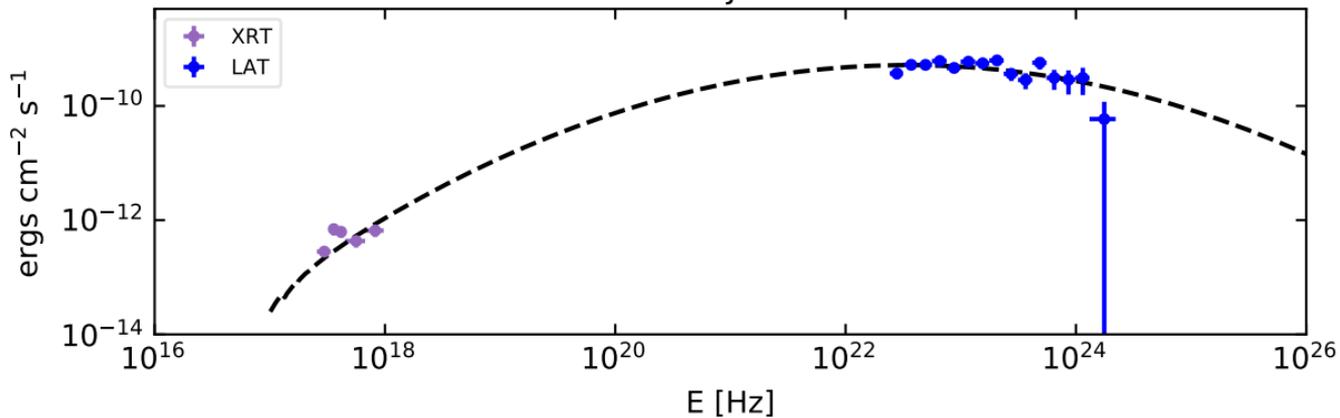
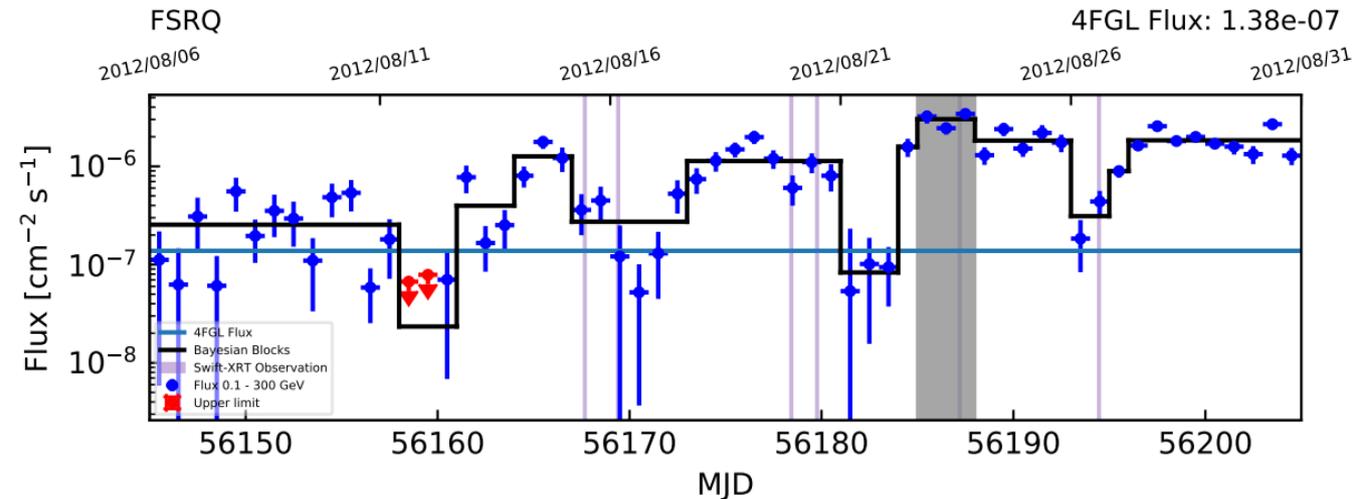
B2 0218+357 light curve and SED

MJDs 56184 to 56185



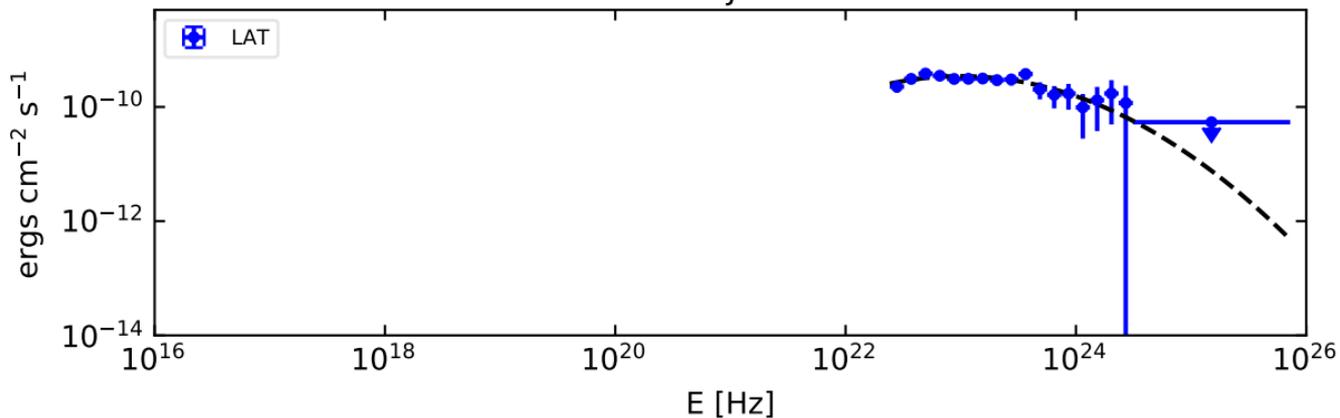
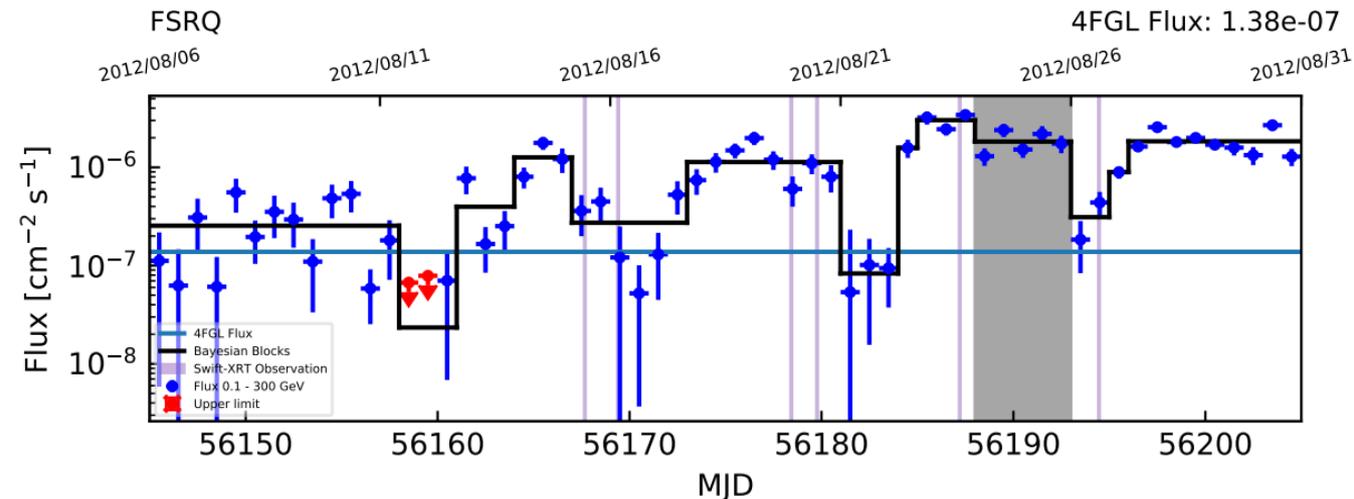
B2 0218+357 light curve and SED

MJDs 56185 to 56188



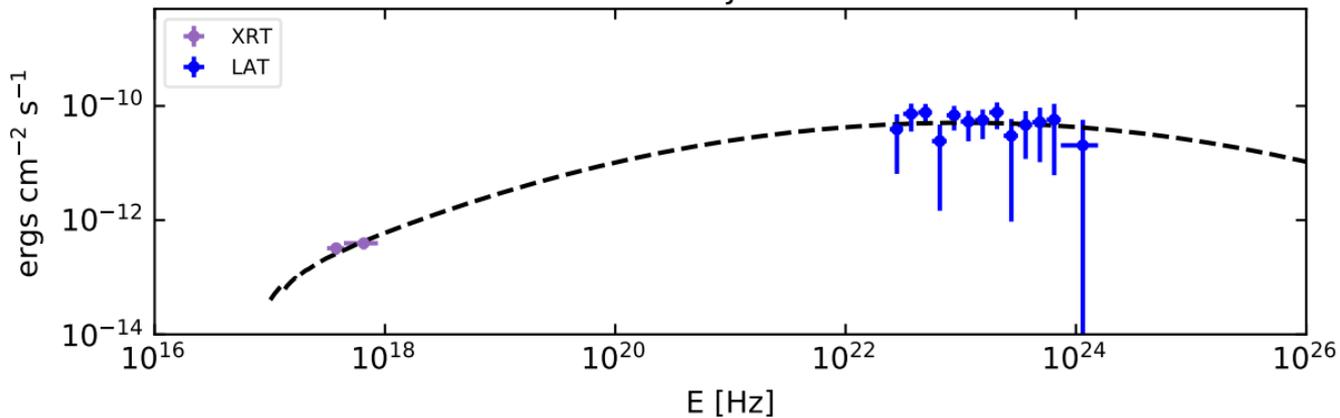
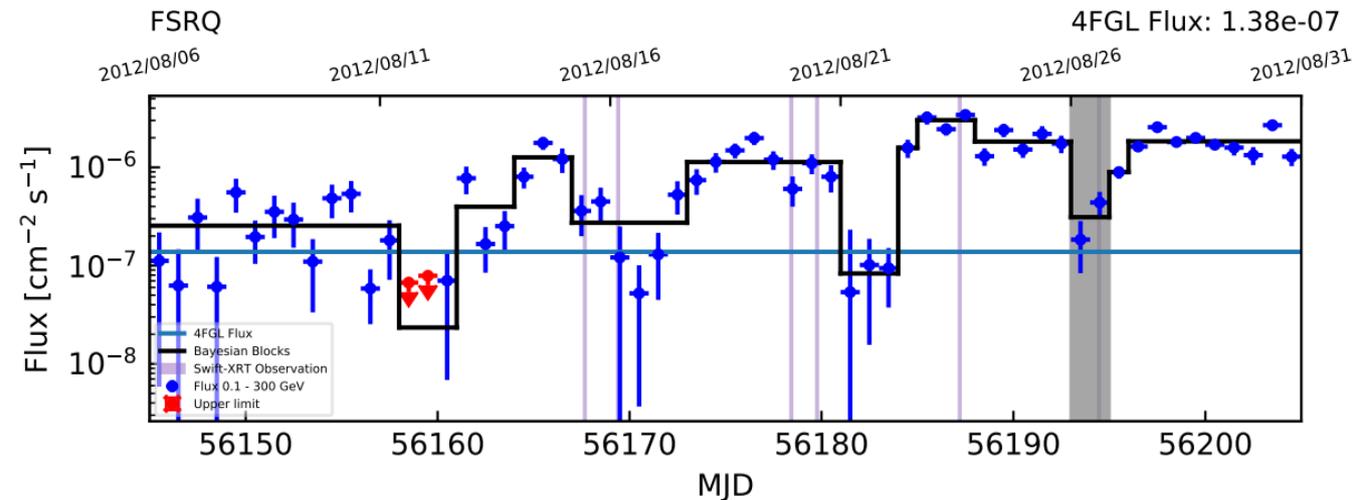
B2 0218+357 light curve and SED

MJDs 56188 to 56193



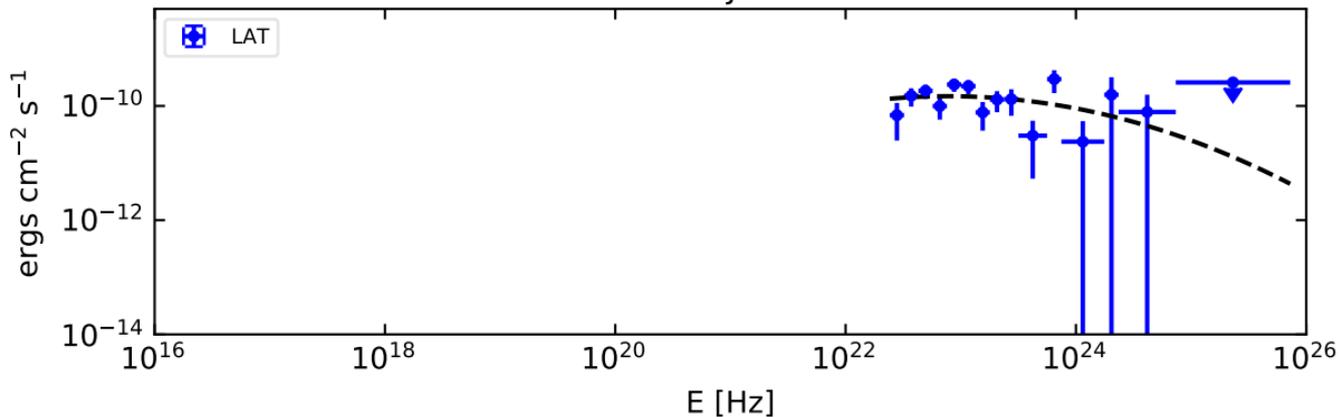
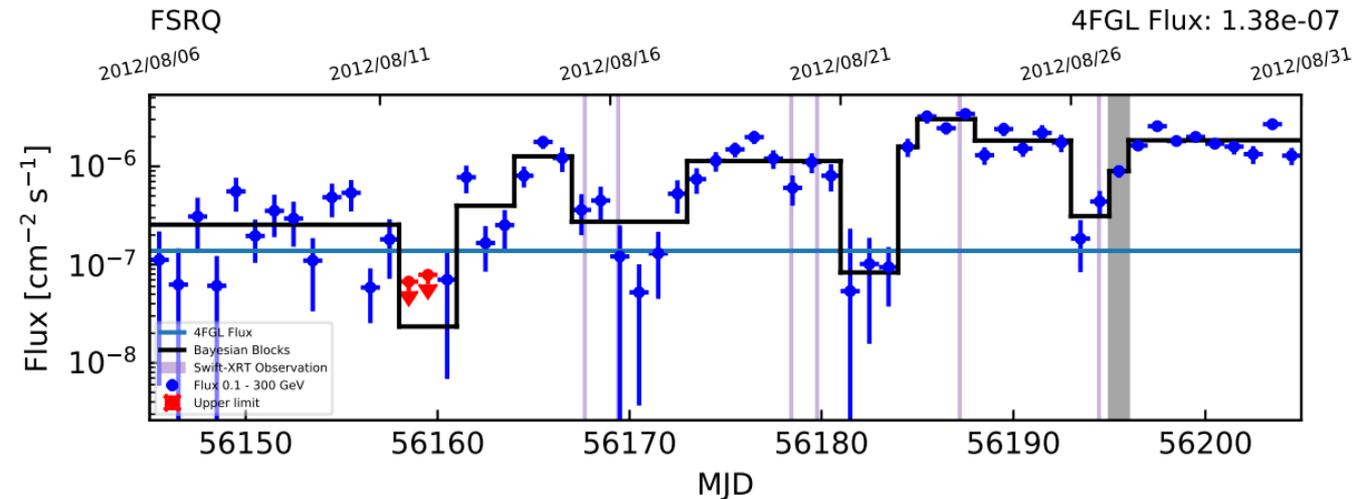
B2 0218+357 light curve and SED

MJDs 56193 to 56195



B2 0218+357 light curve and SED

MJDs 56195 to 56196



B2 0218+357 light curve and SED

MJDs 56196 to 56204

