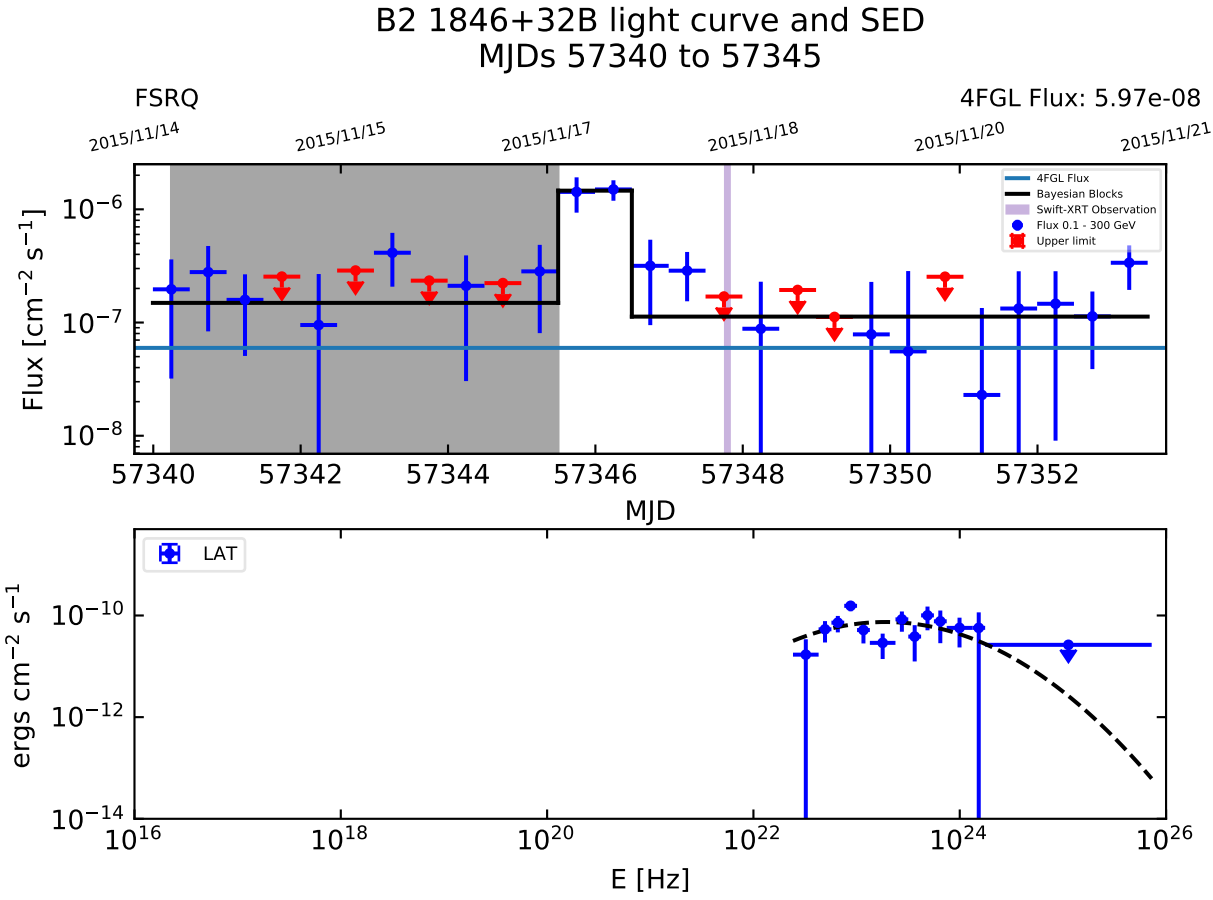
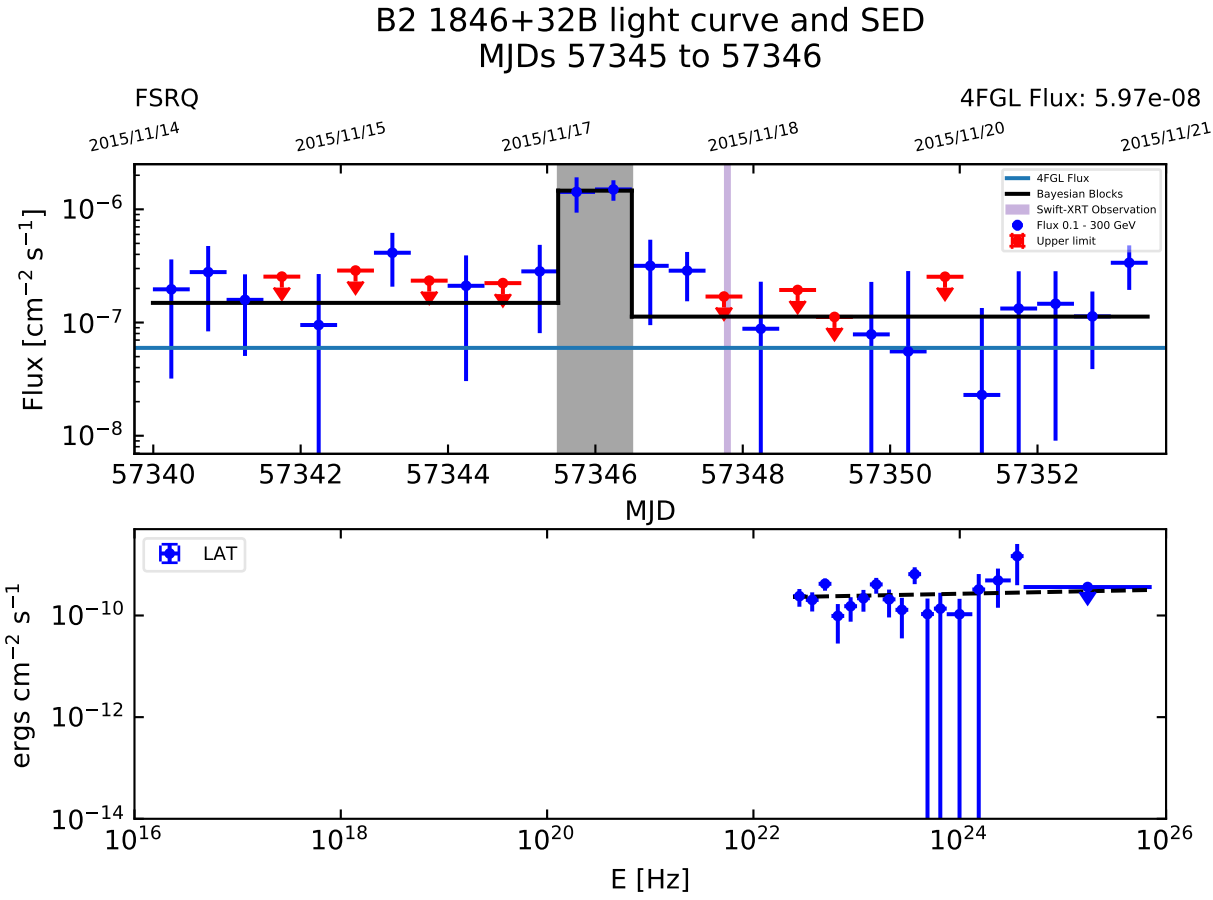
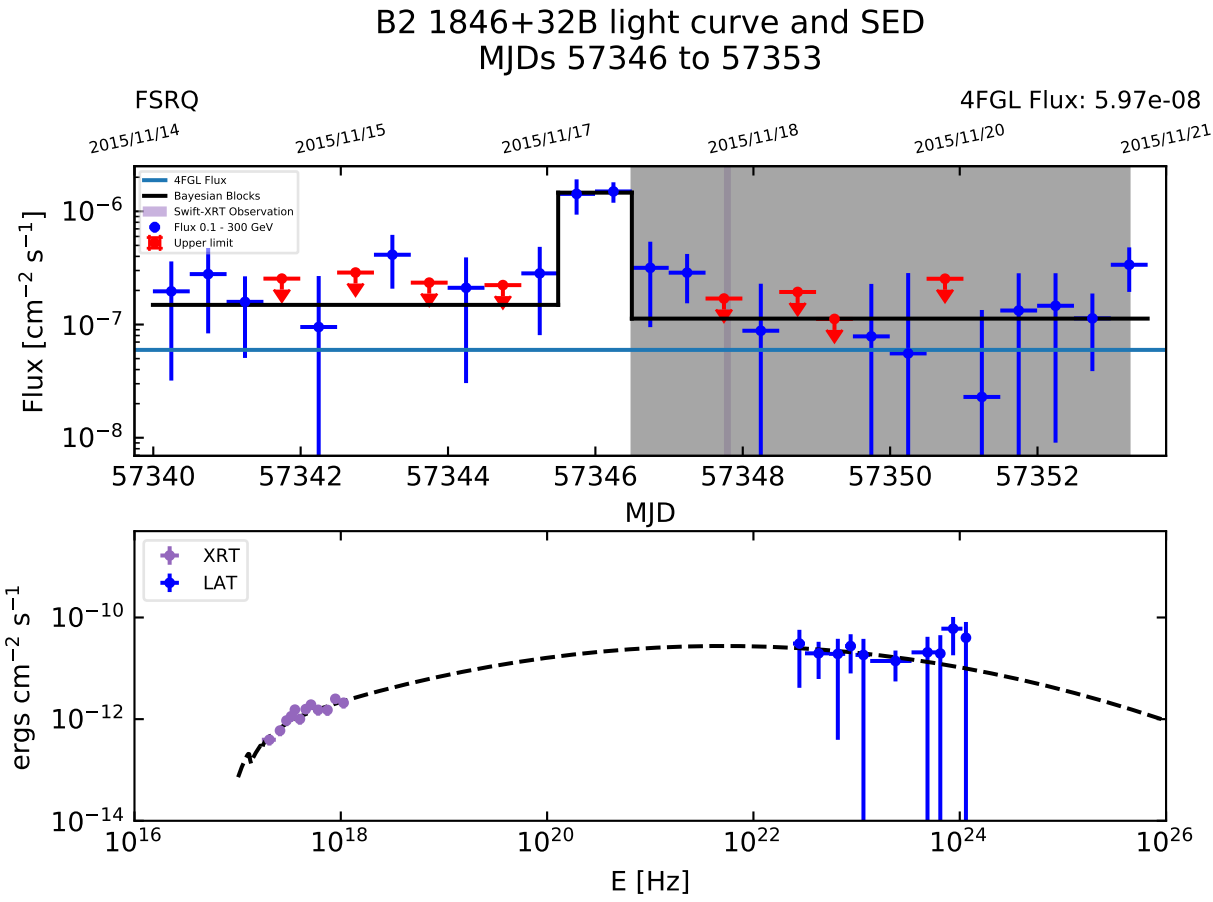

B2 1846+32B light curve and SED
MJDs 57340 to 57345
FSRQ
4FGL Flux: 5.97e-08
2015/11/14
2015/11/15
2015/11/17
2015/11/18
2015/11/20
2015/11/21
4FGL Flux
Bayesian Blocks
Swift-XRT Observation
Flux 0.1 - 300 GeV
Upper limit
Flux [cm^{-2} s^{-1}]
10^{-6}
10^{-7}
10^{-8}
57340
57342
57344
57346
57348
57350
57352
MJD
LAT
ergs cm^{-2} s^{-1}
10^{-10}
10^{-12}
10^{-14}
10^{16}
10^{18}
10^{20}
10^{22}
10^{24}
10^{26}
E [Hz]


B2 1846+32B light curve and SED
MJDs 57345 to 57346
FSRQ
4FGL Flux: 5.97e-08
2015/11/14
2015/11/15
2015/11/17
2015/11/18
2015/11/20
2015/11/21
4FGL Flux
Bayesian Blocks
Swift-XRT Observation
Flux 0.1 - 300 GeV
Upper limit
Flux [cm^{-2} s^{-1}]
10^{-6}
10^{-7}
10^{-8}
57340
57342
57344
57346
57348
57350
57352
MJD
LAT
ergs cm^{-2} s^{-1}
10^{-10}
10^{-12}
10^{-14}
10^{16}
10^{18}
10^{20}
10^{22}
10^{24}
10^{26}
E [Hz]


B2 1846+32B light curve and SED
MJDs 57346 to 57353
FSRQ
4FGL Flux: 5.97e-08
2015/11/14
2015/11/15
2015/11/17
2015/11/18
2015/11/20
2015/11/21
4FGL Flux
Bayesian Blocks
Swift-XRT Observation
Flux 0.1 - 300 GeV
Upper limit
Flux [cm^{-2} s^{-1}]
10^{-6}
10^{-7}
10^{-8}
57340
57342
57344
57346
57348
57350
57352
MJD
XRT
LAT
ergs cm^{-2} s^{-1}
10^{-10}
10^{-12}
10^{-14}
10^{16}
10^{18}
10^{20}
10^{22}
10^{24}
10^{26}
E [Hz]