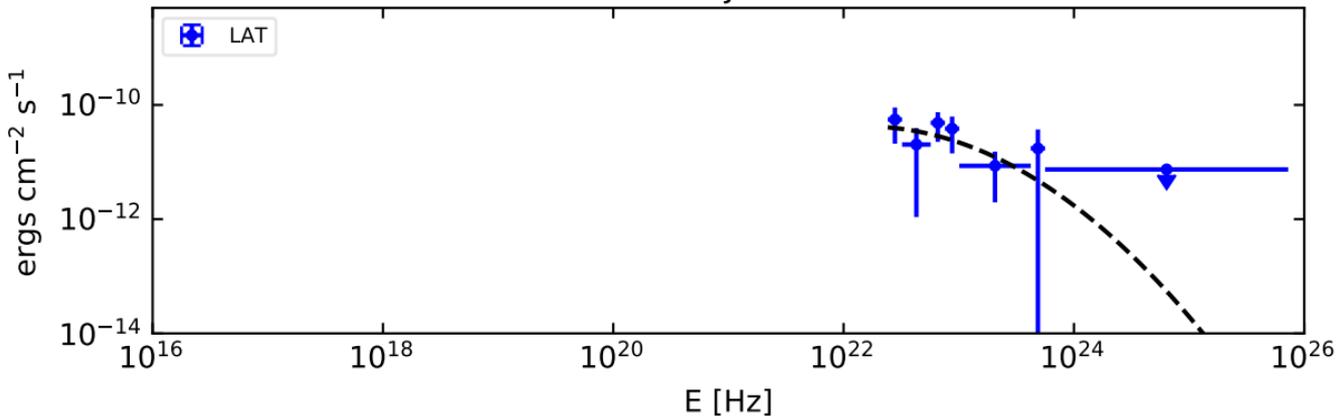
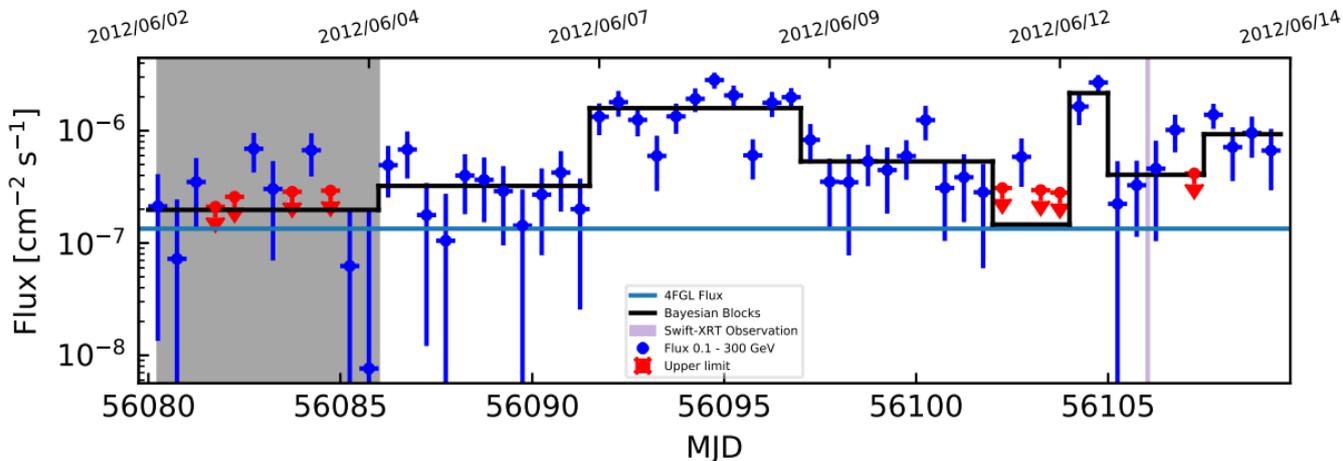


# NRAO 676 light curve and SED

## MJDs 56080 to 56086

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$



# NRAO 676 light curve and SED

## MJDs 56086 to 56091

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

2012/06/02

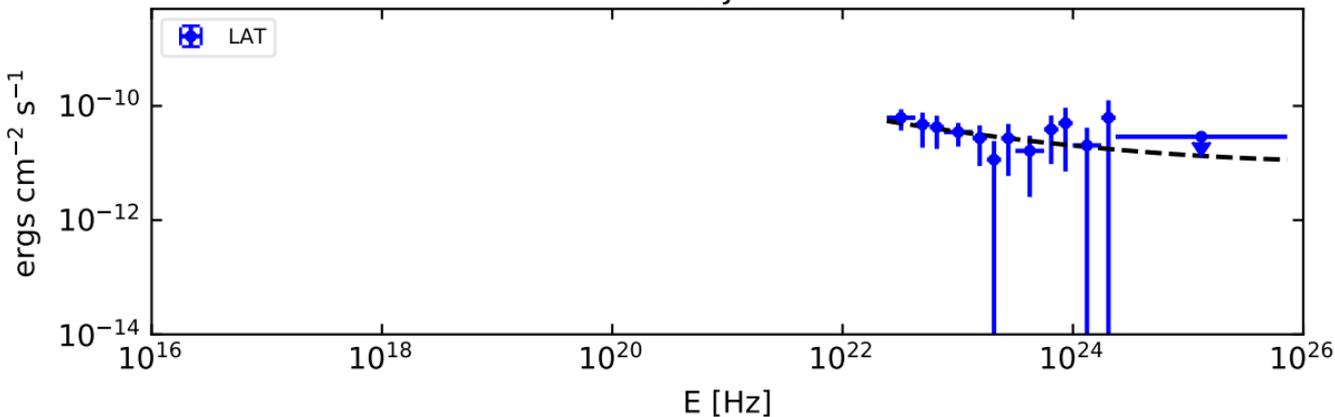
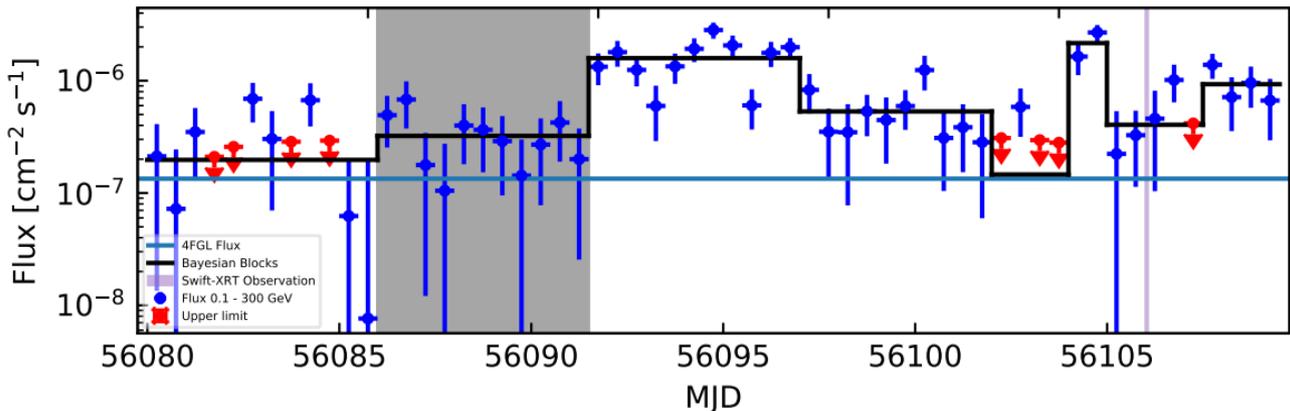
2012/06/04

2012/06/07

2012/06/09

2012/06/12

2012/06/14



# NRAO 676 light curve and SED

## MJDs 56091 to 56097

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

2012/06/02

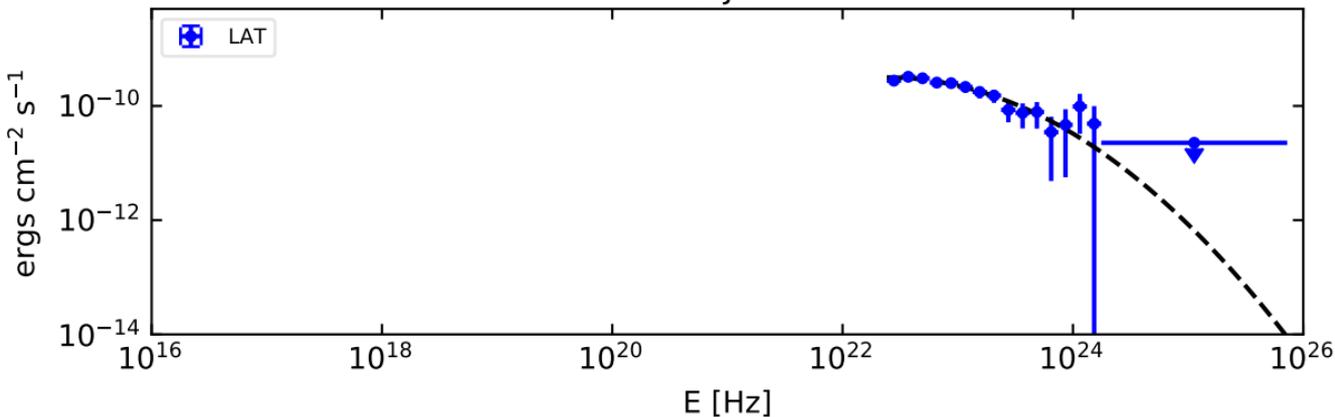
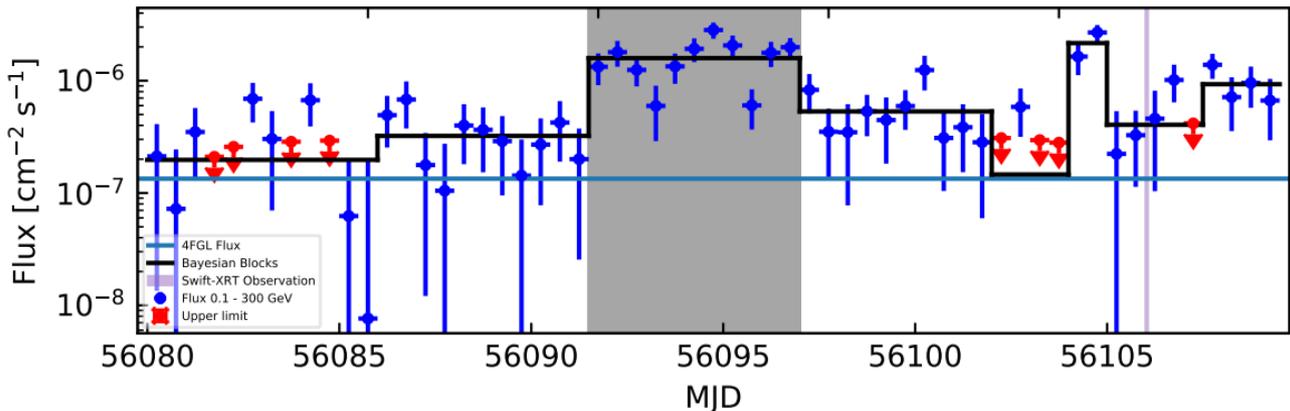
2012/06/04

2012/06/07

2012/06/09

2012/06/12

2012/06/14



# NRAO 676 light curve and SED

## MJDs 56097 to 56102

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

2012/06/02

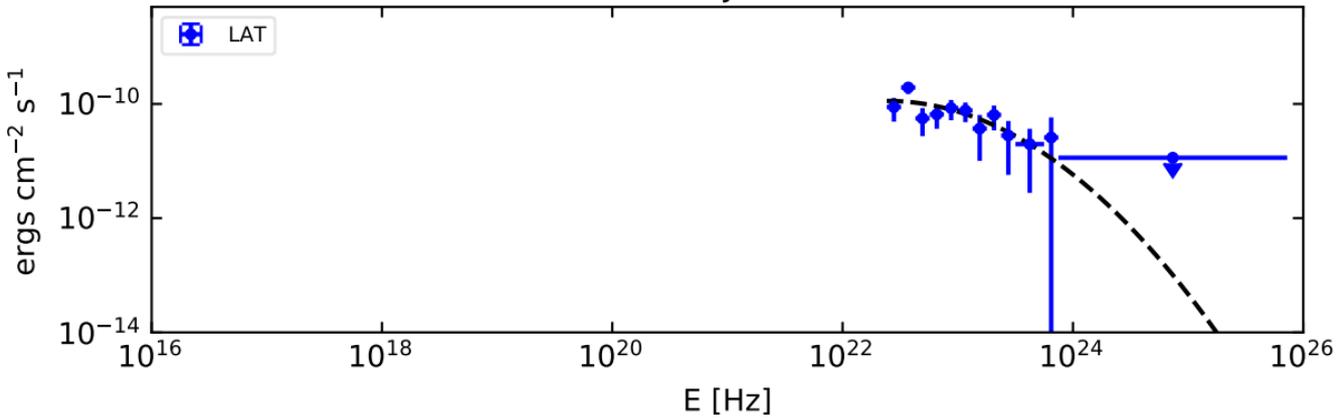
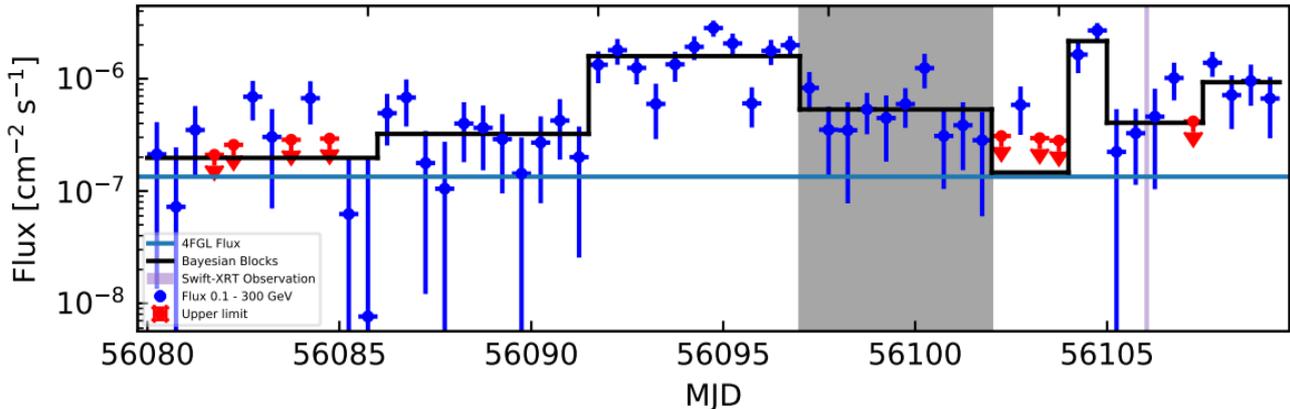
2012/06/04

2012/06/07

2012/06/09

2012/06/12

2012/06/14



# NRAO 676 light curve and SED

## MJDs 56102 to 56104

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

2012/06/02

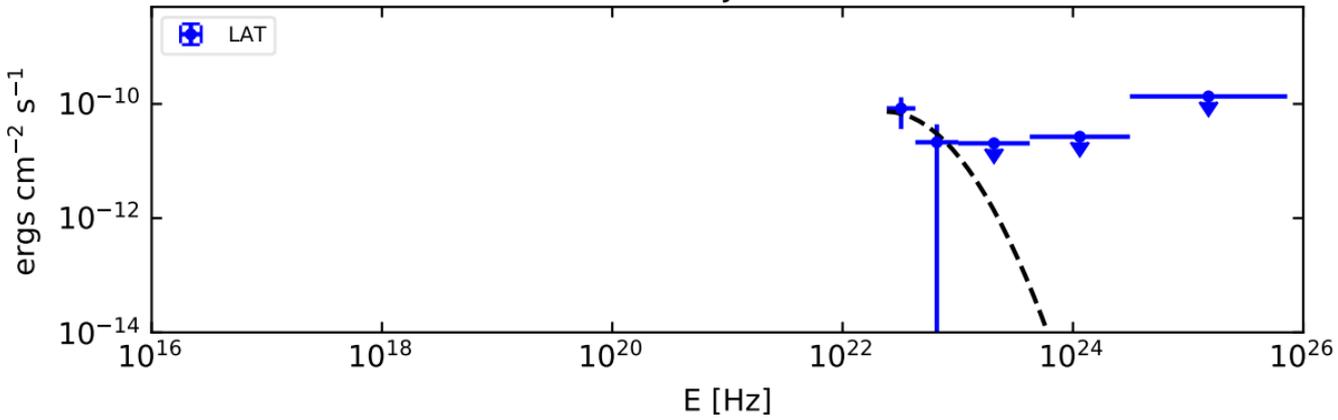
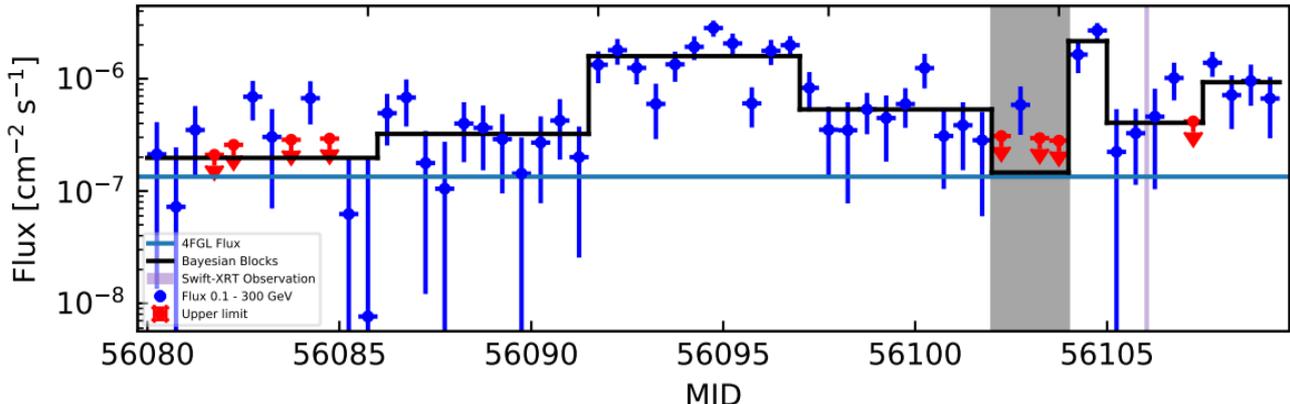
2012/06/04

2012/06/07

2012/06/09

2012/06/12

2012/06/14



# NRAO 676 light curve and SED

## MJDs 56104 to 56105

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

2012/06/02

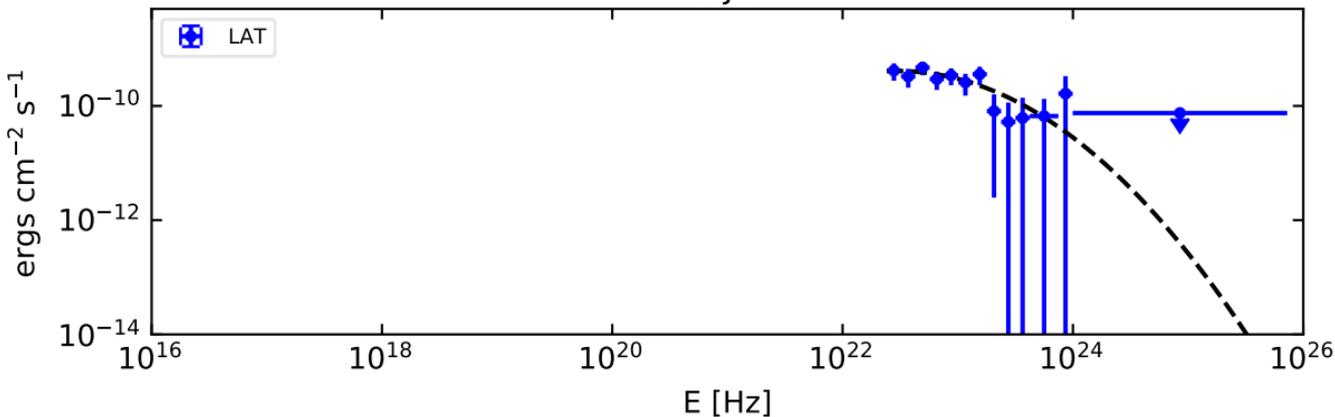
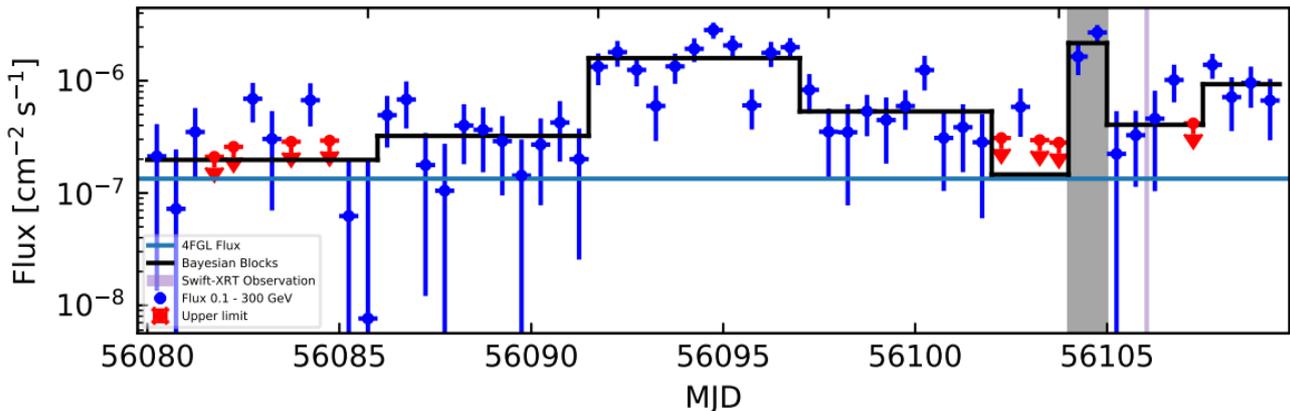
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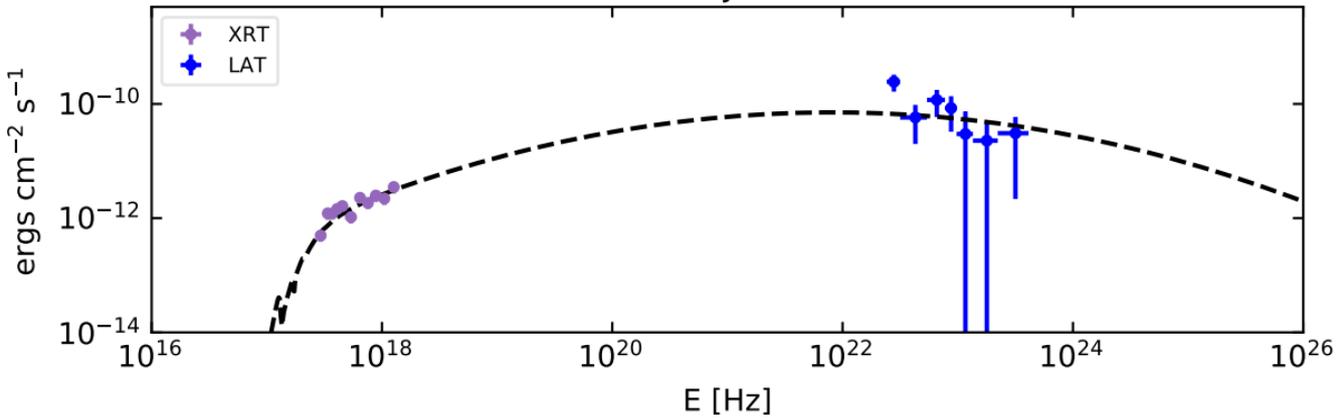
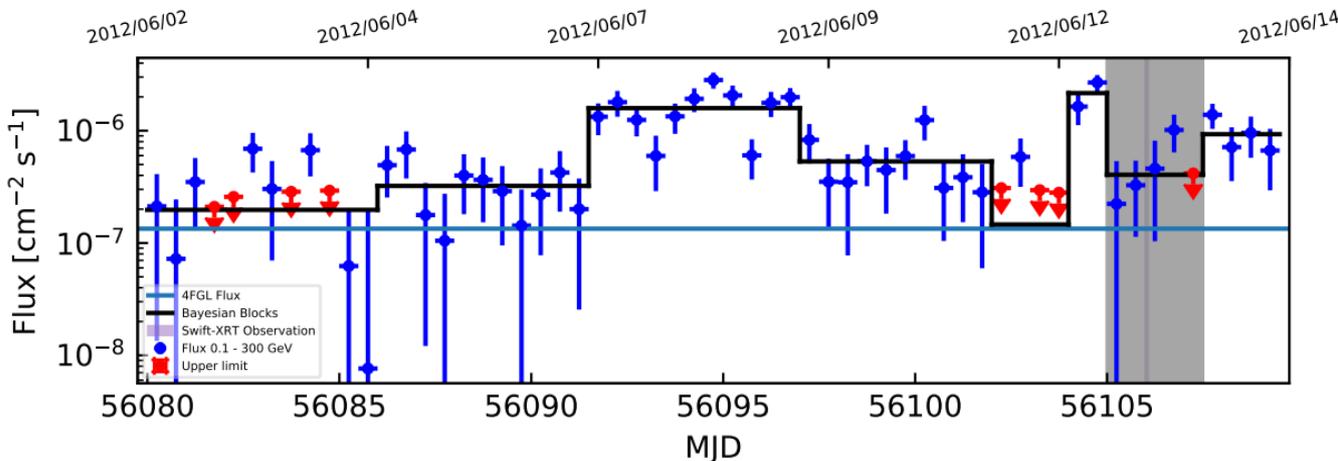


# NRAO 676 light curve and SED

## MJDs 56105 to 56107

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$



# NRAO 676 light curve and SED

## MJDs 56107 to 56109

FSRQ

4FGL Flux:  $1.34 \times 10^{-7}$

