

# DC2 Flare of 3C 279

## Data and analysis

- Moderately bright flare of 3C 279 in DC2 data
- Input model: broken PL with varying indices and integral fluxes
- Likelihood model: simple PL

## Results

- Can recover accurate daily fluxes in low state, accurate 6-hour fluxes in flare
- Hardness ratios ( $F(E > 1 \text{ GeV}) / F(E < 1 \text{ GeV})$ ): trend is recovered, but errors are large in low state

