

*What is this contribution about?*

Broadband, multi-year observations of gravitationally lensed blazar QSO B0218+357.

*Why is it relevant / interesting?*

The source is the only known gravitationally lensed blazar at very-high energies and one of two most distant blazars known in this energy range.

*What have we done?*

Monitoring data were used to improve the lens model of the source, to measure the absorption in the lens and to construct and model broadband spectral energy distribution of low state.

*What is the result?*

The SED, corrected for absorption and lensing effects, can be modeled as a combination of synchrotron, synchrotron-self-Compton and external Compton emission.