

## IceCube Galactic Plane results using a combined data set

*Monday, 25 May 2026 16:30 (15 minutes)*

I would like to give a talk on the most recent IceCube Galactic Plane results using a combined data set. In the talk, I can include many things we have learned about combining data sets and the galactic plane that go beyond the usual measurement results shown at conferences. This could include interesting details learned by combining data sets and techniques used in the actual measurement. The talk could also include an outlook on future follow-up characterization of the galactic center as a potential source.

**Primary author:** THIESMEYER, Matthias (University of Wisconsin-Madison)

**Presenter:** THIESMEYER, Matthias (University of Wisconsin-Madison)

**Session Classification:** Topical Sessions

**Track Classification:** Higher Level Data Analysis