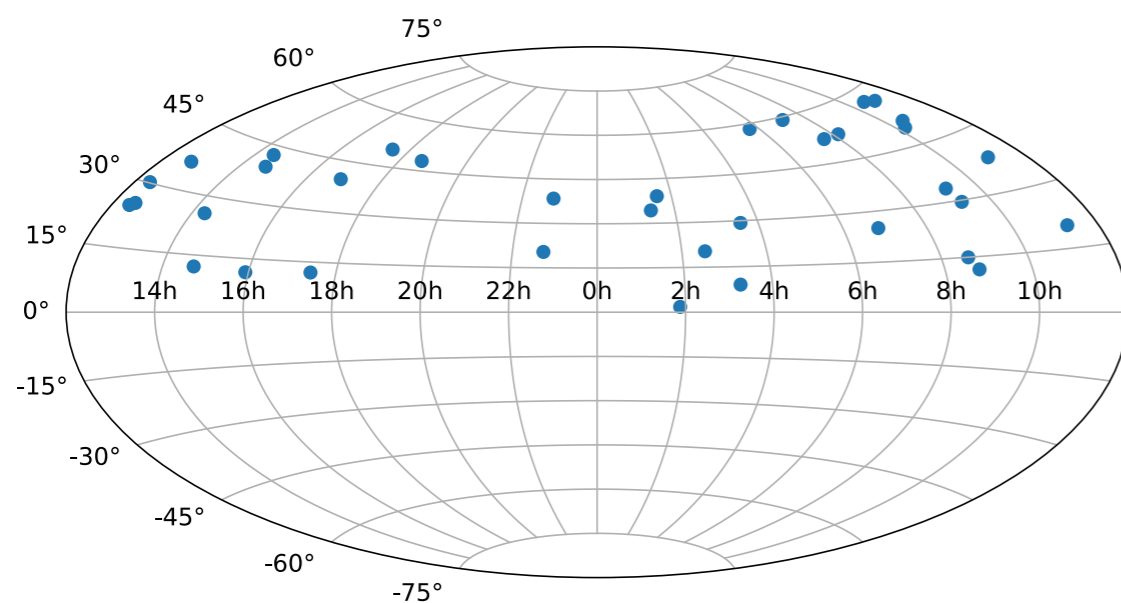


Observations of an HBL sample with VERITAS

Manel Errando (Washington University in St. Louis) on behalf of the VERITAS collaboration

- VERITAS is conducting an unbiased survey of TeV emission from 36 selected high-frequency-peaked BL Lacs.
- We have so far collected more than $\sim 2,000$ h hours of data, including 155h of dedicated observations since 2019.
- Results will be used to derive the luminosity function of TeV-emitting HBLs.



The VERITAS HBL sample

