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HAWC observations of Multi-TeV emission from Galactic sources in the 3FHL catalog XIAOXUAN LI, MIGUEL MOSTAFA , Pennsylvania State University, HAWC COLLABORATION 1 — We will present a search for significant multi-TeV emission from the sources flagged as good TeV candidates in the Third Catalog of Hard Fermi-LAT Sources (3FHL) using data from the most recent HAWC sky map (1523 days).

¹High-Altitude Water Cherenkov Observatory

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