

A legacy portal of MAGIC published results

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Since the begin of its operation in 2003, the MAGIC telescopes collected data from more than 60 TeV emitters. The collaboration distributes public FITS files with high-level data such as spectral energy distributions, light curves and skymaps for every published result. Here we report on the efforts to complement this products with more ample information (data quality, fit models, etc) and with different serialisation formats, in order to make them accessible to a wide community of users and softwares. These high-level products will be offered to the community in a legacy MAGIC data portal, under development. The status of advances will be reported.

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