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Observations at the tera-electronvolt of the extragalactic sky: a selection of important results

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With the current generation of Cherenkov telescopes, a new window at the tera-electronvolt has been opened. Important discoveries were made over the last decade such as observations of fast variability of blazars, new class of emitters such as Radio-galaxies or Gamma-ray bursts. In this presentation, I will discuss a selection of important results and what are the main questions that the next generation will have to answer.

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