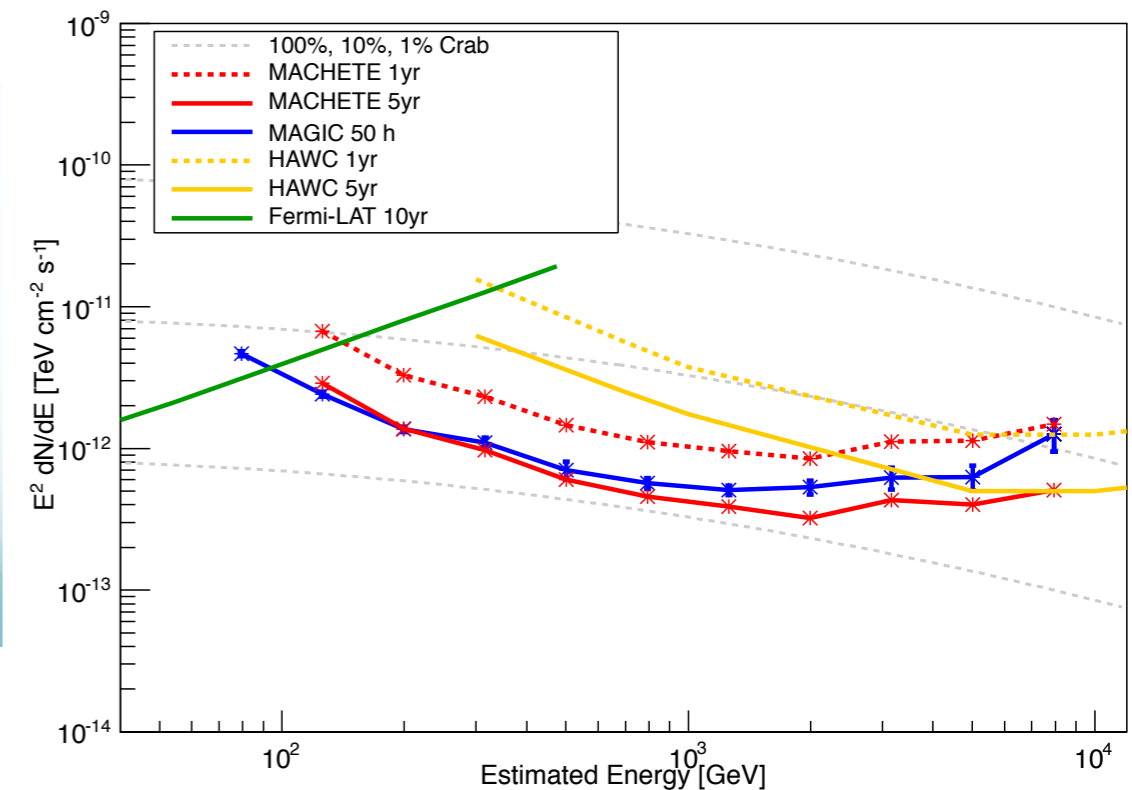
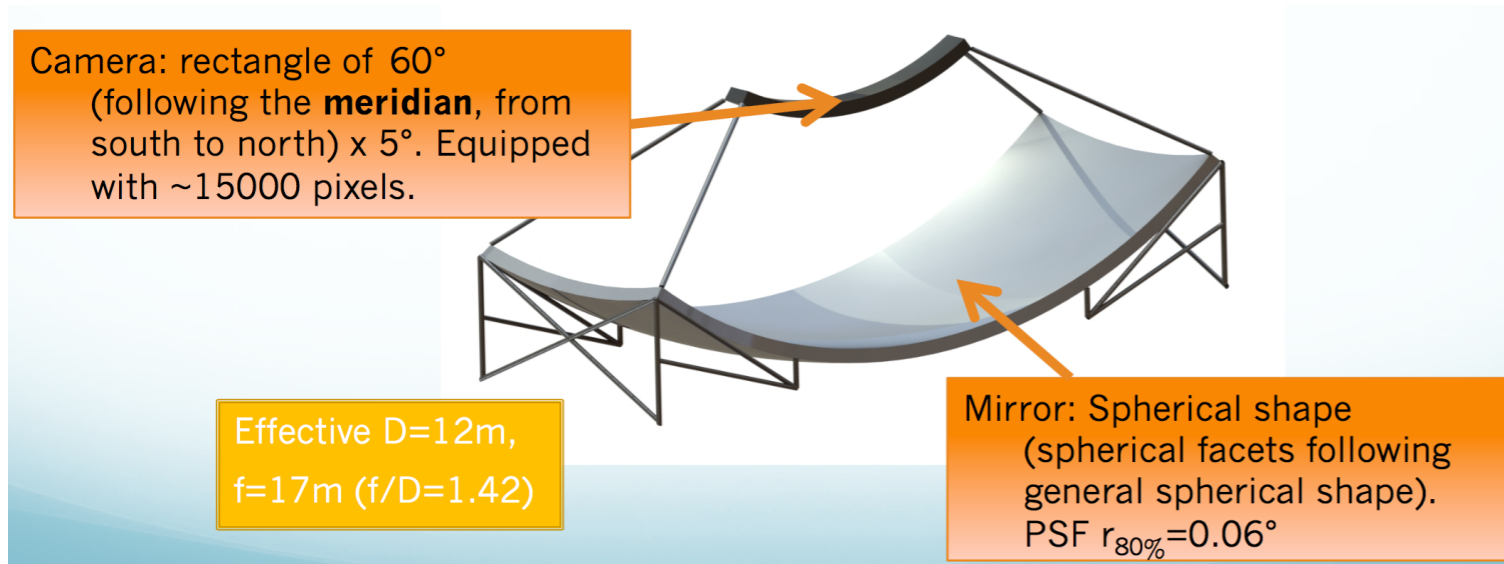
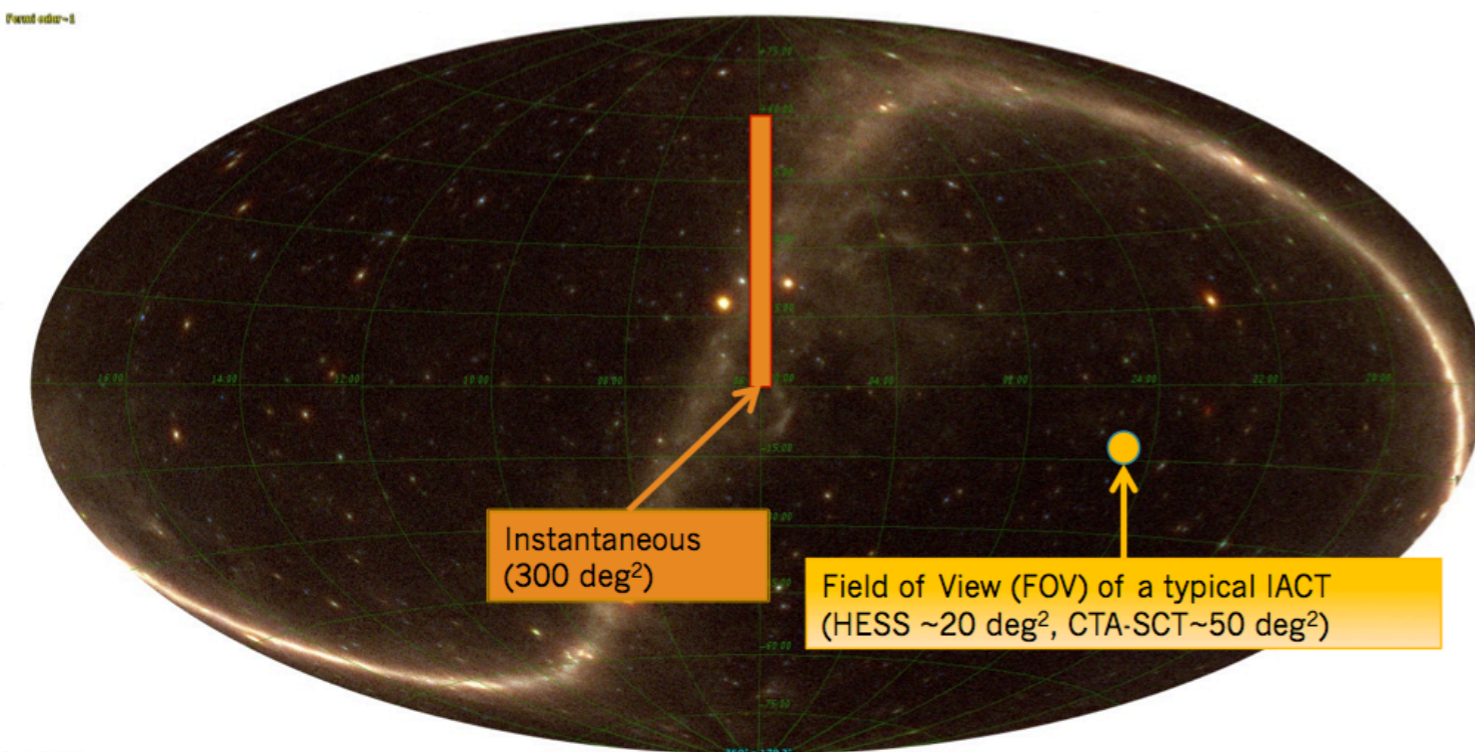


## Meridian Atmospheric Cherenkov Telescope



- 0.77% Crab Unit integral sensitivity for  $\sim$ half of the sky in 5 years and 12% CU in a night



J. Cortina, R. López-Coto, A. Moralejo, MACHETE: A transit Imaging Atmospheric Cherenkov Telescope to survey half of the Very High Energy  $\gamma$ -ray sky, *The Astrophysical Journal* 72 (2015), 46-54.