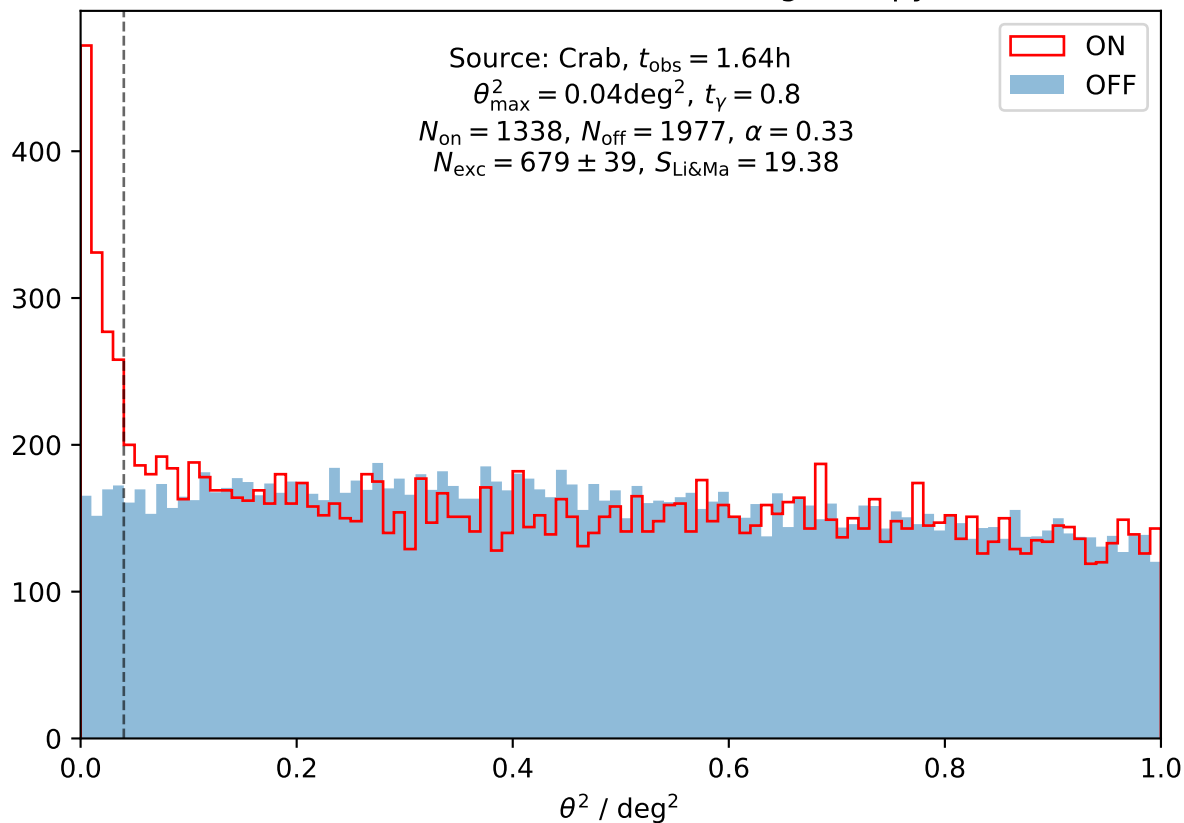
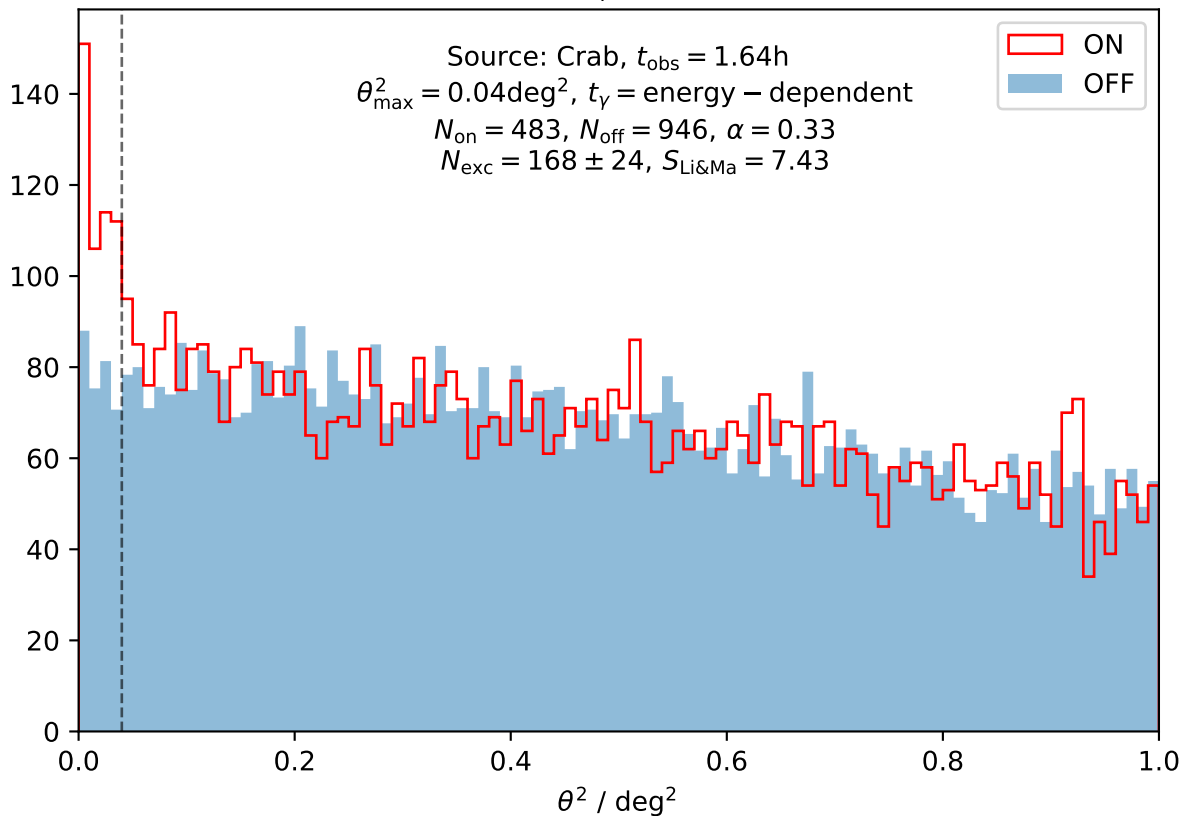


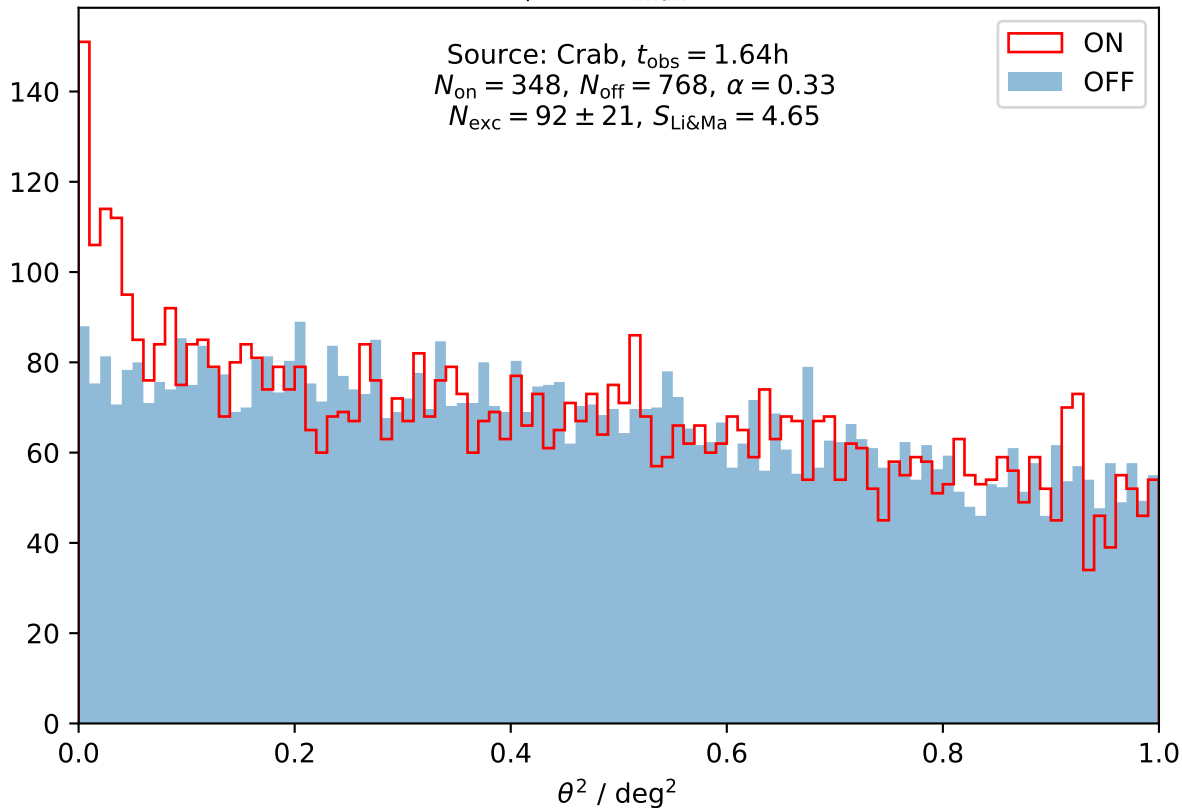
# Theta calculated in ICRS using astropy



# Energy-dependent $t_\gamma$ optimised using pyrfrf



# Energy-dependent $t_\gamma$ and $\theta_{\max}^2$ optimised using pyrfr



Minimal Flux Satisfying Requirements for 50 hours  
(based on 1.64h of Crab observations)

