Theta calculated in ICRS using astropy

Source: Crab, $t_{obs} = 0.00$h
$\theta^2_{max} = 0.04$deg^2, $t_\gamma = 0.8$
$N_{on} = 337$, $N_{off} = 1161$, $\alpha = 0.20$
$N_{exc} = 105 \pm 20$, $S_{Li\&Ma} = 5.81$

ON
OFF

θ^2 / deg^2