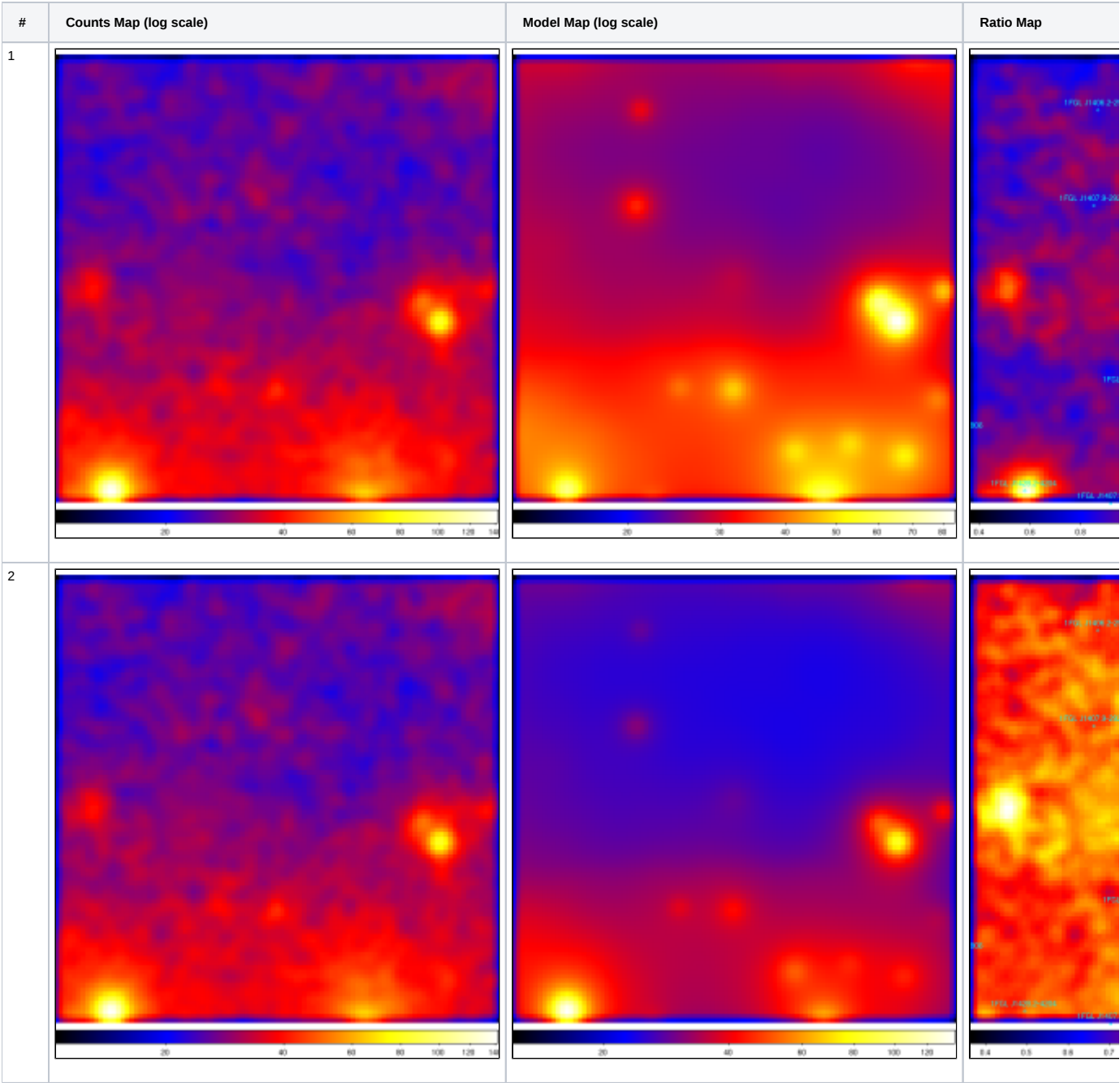


A3571 Lower Energy Gamma Ray (binned, 3 yr)

[standard_analysis.conf](#)

[binned_fitted_A3571_analysis_plsrc.xml](#)

Coordinates: 206.870417, -32.865833

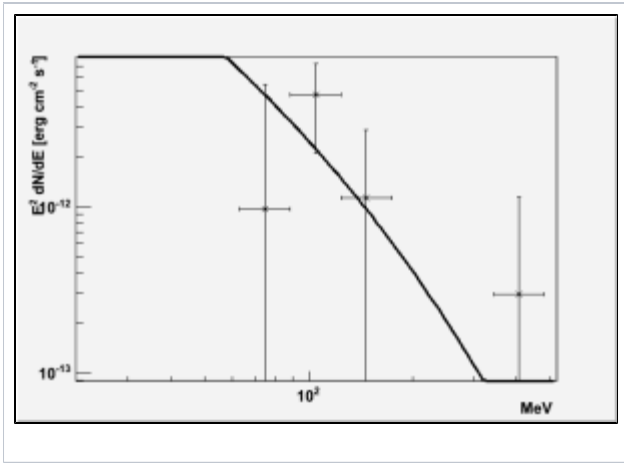


Spectral Parameters:

Index	Flux	Energy Band	TS Value	Upper Limit (95%)
-4.16563 +/- 1.10507	5.0793e-08 +/- 2.07722e-08	63 - 300,000 MeV	18.1334	5.20949631989e-08 0.00518237600171

Spectral Plots:

25 bins



Flux Calculations:

Using the calculated parameters, the flux of 200 - 100,000 MeV is $1.31111474507622 \times 10^{-9}$ $\text{erg cm}^{-2} \text{s}^{-1}$.

According to [[The Astrophysical Journal Letters, 717:L71--L78, 2010 July 1](#)] paper, the (95% confidence upper limit) flux of 200 - 100,000 MeV is 2.80×10^{-9} $\text{erg cm}^{-2} \text{s}^{-1}$.