

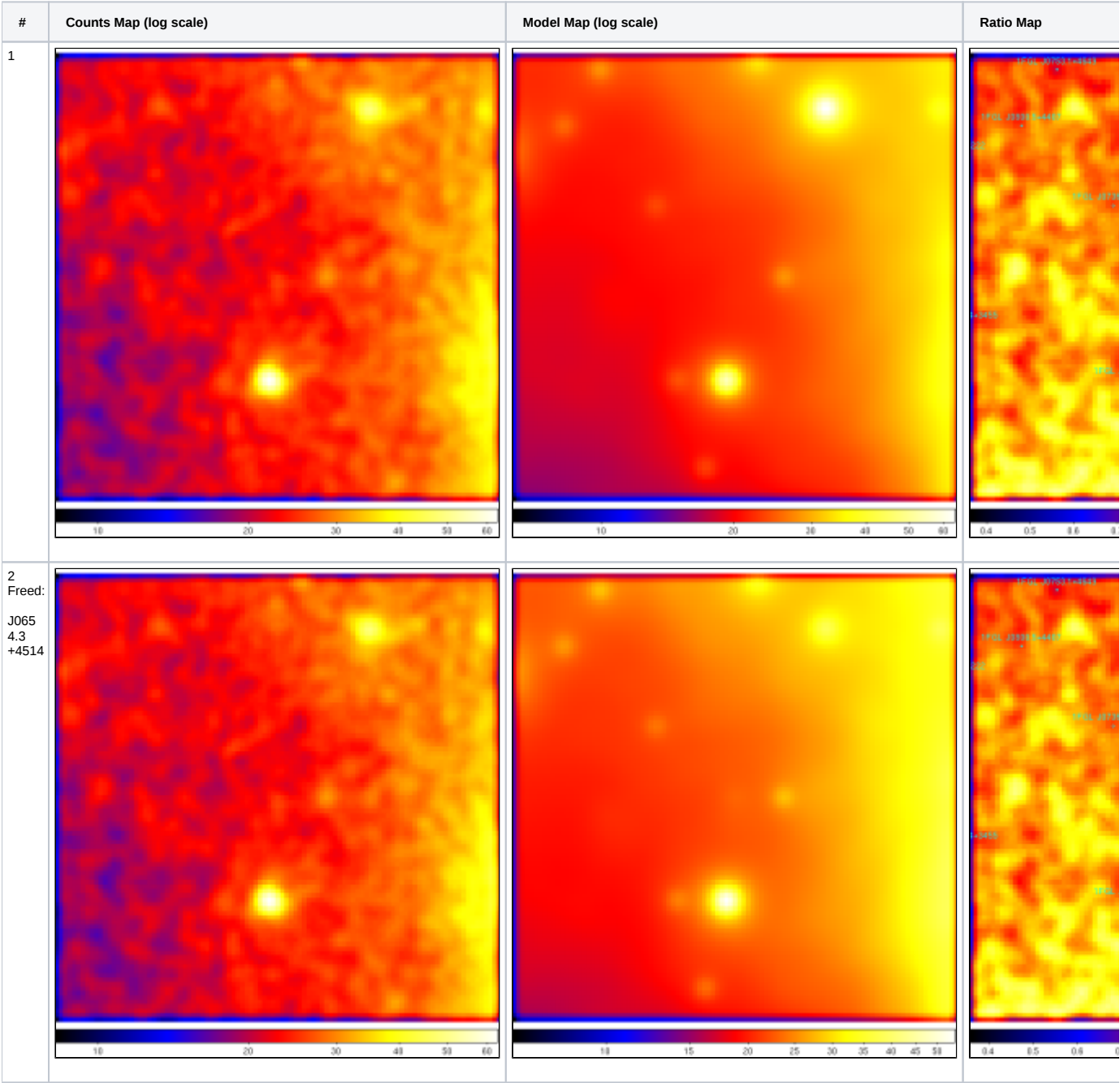
RXJ1347.5-1145 Lower Energy Gamma Ray (Binned) -3 yr data

[standard_analysis.conf](#)

[binned_fitted_RXJ1347_analysis_plsrc.xml](#)

Coordinates: 109.390, 37.755 (degrees)

Energy Range of 63 MeV to 300,000 MeV:



Spectral Parameters:

Index	Flux	Energy Band	TS Value	Upper Limit (95%)
-2.62746 +/- 0.280278	9.21882e-09 +/- 5.98302e-09	63 MeV - 300,000 MeV	4.56039	0.112182971723 e-7

Flux Calculations:

Using the calculated parameters, the flux of 200 - 100,000 MeV is $1.40662614636430 \times 10^{-9}$ erg cm⁻² 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 2.57×10^{-9} erg cm⁻² s⁻¹.