

Table 1
Best-fitting Spectral Parameters

Parameter	Value
PL1 fluence at 300 keV	$2.85 \pm 0.1 \gamma \text{ cm}^{-2} \text{ keV}^{-1}$
PL1 index	3.31 ± 0.09
PL2 fluence at 300 keV	$0.08 \pm 0.02 \gamma \text{ cm}^{-2} \text{ keV}^{-1}$
PL2 index	$\lesssim 1.2$
PL2 Exponential Energy	$2400 \pm 800 \text{ keV}$
0.511 MeV line fluence ^a	$11.3 \pm 2.5 \gamma \text{ cm}^{-2}$
2.223 MeV line fluence ^a	$21.3 \pm 2.0 \gamma \text{ cm}^{-2}$
Nuclear line fluence	$23.5 \pm 2.5 \gamma \text{ cm}^{-2}$
Pion-decay fluence (GBM) > 200 keV	$1.5 \pm 2.5 \gamma \text{ cm}^{-2}$
Pion-decay fluence (LAT ^b) > 200 keV	$0.62 \pm 0.07 \gamma \text{ cm}^{-2}$
Pion-decay fluence (LAT) > 100 MeV	$0.13 \pm 0.015 \gamma \text{ cm}^{-2}$
PL3 fluence at 30 MeV	$(9.2 \pm 2.0) \times 10^{-6} \gamma \text{ cm}^{-2} \text{ keV}^{-1}$
PL3 index	1.9 ± 0.2

Notes.

^a Integrated from 00:55:40 to 00:59:50 UT.

^b Computed by extrapolating to low energies the model that best fits LAT data.