SED in latitude stripes, $b \in (-50^{\circ}, -40^{\circ})$ $\downarrow \ell \in (-10^{\circ}, 0^{\circ})$ ${
m PL}: \; \gamma \! = \! 2.\,18, \; E_{
m cut} \! = \! 6.\,8e + \! 02 \; {
m GeV}$, $PL: \ \gamma = 2.24, \ E_{cut} = 1.6e + 03 \ GeV$, $-\log L = -5137.95, \frac{\chi^2}{\text{d.o.f.}} = 2.40 \\ \text{IC}: \gamma = 2.10, \ E_{\text{cut}} = 1.0e + 06 \ \text{GeV} , \\ \text{IC}: \gamma = 2.506601.81, \frac{\chi^2}{\text{d.o.f.}} = 656461560.04$ $-\log L = -4264.18, \frac{\chi^2}{\text{d.o.f.}} = 2.98 \\ \text{IC}: \gamma = 1.65, \ E_{\text{cut}} = 1.0e + 06 \ \text{GeV} , \\ \text{--} \log L = 50612461.90, \frac{\chi^2}{\text{d.o.f.}} = 309387720884.79$ 10⁻⁴ π^0 : $\gamma = 2.21$, $p_{\text{cut}} = 1.0e + 06 \text{ GeV}$, π^0 : $\gamma = 2.28$, $p_{\text{cut}} = 1.0e + 06 \text{ GeV}$, $-\log L = 9628949.17, \frac{\chi^2}{\text{d.o.f.}} = 11513033975.41$ $-\log L = 13078916.79$, $\frac{\chi^2}{d.o.f.} = 17700237765.41$ LogPar: $\alpha = -0.52, \beta = 0.11,$ LogPar: $\alpha = 0.30, \beta = 0.00,$ - logL = -4259.66, $\frac{\chi^2}{\text{d.o.f.}} = 4.89$ $-\log L = -5143.18$, $\frac{\chi^2}{d \cdot o \cdot f} = 1.25$ 10⁻⁵ 10⁻⁶ 10⁻⁷ 10⁻⁸ 10⁰ 10^{1} 10³ 10^2

E [GeV]