SED in latitude stripes, $b \in (-60°, -50°)$

$\ell \in (-10°, 0°)$

$\ell \in (0°, 10°)$

PL : $\gamma = 2.04$, $-\log L = -803.29$, $\frac{\chi^2}{\text{d.o.f.}} = 2.85$

PL : $\gamma = 2.03$, $-\log L = -555.21$, $\frac{\chi^2}{\text{d.o.f.}} = 3.34$

IC : $\gamma = 1.92$, $-\log L = -803.31$, $\frac{\chi^2}{\text{d.o.f.}} = 2.87$

IC : $\gamma = 1.89$, $-\log L = -555.37$, $\frac{\chi^2}{\text{d.o.f.}} = 3.29$

π^0 : $\gamma = 2.08$, $-\log L = -803.38$, $\frac{\chi^2}{\text{d.o.f.}} = 2.88$

π^0 : $\gamma = 2.06$, $-\log L = -555.39$, $\frac{\chi^2}{\text{d.o.f.}} = 3.29$

LogPar : $\alpha = -0.11$, $\beta = 0.02$,
$-\log L = -803.30$, $\frac{\chi^2}{\text{d.o.f.}} = 2.97$

LogPar : $\alpha = -0.74$, $\beta = 0.11$,
$-\log L = -556.72$, $\frac{\chi^2}{\text{d.o.f.}} = 3.77$

$E^2 \frac{dN}{dE}$ $\left[\frac{\text{GeV}}{\text{cm}^2\,\text{s}\,\text{sr}} \right]$

E [GeV]