SED in latitude stripes, $b \in (6°, 10°)$

$\ell \in (-10°, 0°)$
PL: $\gamma = 2.50$, $E_{cut} = 1.0e+06$ GeV,
$-\log L = -75772.45$, $\frac{\chi^2}{d.o.f.} = 0.41$
IC: $\gamma = 2.30$, $E_{cut} = 6.4e+09$ GeV,
$-\log L = -75758.67$, $\frac{\chi^2}{d.o.f.} = 1.50$
π^0: $\gamma = 2.54$, $p_{cut} = 3.6e+10$ GeV,
$-\log L = -75771.05$, $\frac{\chi^2}{d.o.f.} = 0.52$
LogPar: $\alpha = 0.61$, $\beta = -0.02$,
$-\log L = -75773.85$, $\frac{\chi^2}{d.o.f.} = 0.33$

$\ell \in (0°, 10°)$
PL: $\gamma = 2.48$, $E_{cut} = 2.2e+03$ GeV,
$-\log L = -78125.36$, $\frac{\chi^2}{d.o.f.} = 0.95$
IC: $\gamma = 2.28$, $E_{cut} = 6.1e+08$ GeV,
$-\log L = -78123.17$, $\frac{\chi^2}{d.o.f.} = 1.06$
π^0: $\gamma = 2.49$, $p_{cut} = 1.7e+04$ GeV,
$-\log L = -78126.08$, $\frac{\chi^2}{d.o.f.} = 0.85$
LogPar: $\alpha = 0.36$, $\beta = 0.02$,
$-\log L = -78125.77$, $\frac{\chi^2}{d.o.f.} = 0.94$

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

E [GeV]