SED in latitude stripes, $b \in (-30^{\circ}, -20^{\circ})$ $\downarrow \qquad \ell \in (-10^{\circ}, 0^{\circ})$ \bullet \bullet $\ell \in (0^{\circ}, 10^{\circ})$ ${
m PL}: \ \gamma = 2.36, \ E_{
m cut} = 8.8e + 02 \ {
m GeV}$, PL: $\gamma = 2.35$, $E_{\text{cut}} = 1.3e + 03 \text{ GeV}$, 10⁻⁴ $\pi^0: \ \gamma = 2.\ 23, \ \ p_{\rm cut} = 2.\ 3e + 03 \ {\rm GeV}, \qquad \qquad \pi^0: \ \gamma = 2.\ 27, \ \ p_{\rm cut} = 3.\ 6e + 03 \ {\rm GeV}, \\ -\log L = -62761.\ 30, \ \frac{\chi^2}{\rm d.o.f.} = 2.\ 00 \qquad \qquad -\log L = -73487.\ 75, \ \frac{\chi^2}{\rm d.o.f.} = 2.\ 11$ LogPar: $\alpha = -0.15, \beta = 0.09,$ LogPar: $\alpha = -0.06, \beta = 0.07,$ $-\log L = -62763.73, \frac{\chi^2}{d \log f} = 1.72$ - log $L = -73490.72, \frac{\chi^2}{d \log f} = 1.86$ 10⁻⁵ 10⁻⁶ 10^{-7} 10⁻⁸ 10⁰ 10¹ 10² 10³ E [GeV]