SED in latitude stripes, $b \in (-40\,^{\circ}$, $-30\,^{\circ})$ $\downarrow \qquad \ell \in (-10^{\circ}, 0^{\circ})$ \bullet \bullet $\ell \in (0^{\circ}, 10^{\circ})$ 10⁻⁴ $\pi^0: \ \gamma=2.\ 33, \ p_{\rm cut}=4.\ 2e+03\ {\rm GeV}, \\ -\log L=-27875.\ 74, \frac{\chi^2}{{\rm d.o.f.}}=1.\ 23 \\ \hline \end{array} \qquad \pi^0: \ \gamma=2.\ 12, \ p_{\rm cut}=1.\ 4e+03\ {\rm GeV}, \\ -\log L=-28263.\ 62, \frac{\chi^2}{{\rm d.o.f.}}=0.\ 76$ LogPar: $\alpha = 0.05, \beta = 0.06,$ LogPar: $\alpha = -0.24, \beta = 0.10,$ -log $L = -27875, 93, \frac{\chi^2}{d \log f} = 1.19$ -log $L = -28259, 60, \frac{\chi^2}{d \log f} = 1.11$ 10⁻⁵ 10⁻⁶ 10^{-7} 10⁻⁸ 10⁰ 10¹ 10³ 10² E [GeV]