SED in latitude stripes, $b \in (\,-\,2^{\,\circ}$, $2^{\,\circ}$) $\downarrow \ell \in (-10^{\circ}, 0^{\circ})$ $\downarrow \qquad \qquad \qquad \qquad \ell \in (0^{\circ}, 10^{\circ})$ $- \text{PL}: \ \gamma = 2.33, -\log L = -22426.71, \frac{\chi^2}{\text{d.o.f.}} = 30.66 \qquad - \text{PL}: \ \gamma = 2.30, -\log L = -11717.73, \frac{\chi^2}{\text{d.o.f.}} = 12.55$ 10⁻⁴ IC: $\gamma = 2.07$, $-\log L = -22376.30$, $\frac{\chi^2}{\text{d.o.f.}} = 31.14$... IC: $\gamma = 1.95$, $-\log L = -11718.65$, $\frac{\chi^2}{\text{d.o.f.}} = 12.96$ $\begin{array}{lll} \textbf{-} \cdot & \pi^0 : \ \gamma = 2.12, -\text{log}L = -22524.08, \frac{\chi^2}{\text{d.o.f.}} = 3.86 \\ & \text{LogPar} : \ \alpha = nan, \beta = nan, \\ & \text{LogPar} : \ \alpha = 0.09, \beta = 0.03, \\ \end{array}$ $-\log L = -11718.71$, $\frac{\chi^2}{\text{d.o.f.}} = 12.69$ $-\log L = nan$, $\frac{\chi^2}{d \circ f} = nan$ 10⁻⁵ 10⁻⁷ 10⁻⁸ 10⁰ 10¹ 10³ 10²

E [GeV]