SED in latitude stripes, $b \in (\,-\,2^{\,\circ}$, $2^{\,\circ}$) $\stackrel{\blacksquare}{\bullet}$ $\stackrel{\longleftarrow}{\bullet}$ $\ell \in (-10^{\circ}, 0^{\circ})$ $\cdots \quad \text{IC: } \gamma = 1.73, \ -\log L = -39906.04, \\ \frac{\chi^2}{\text{d.o.f.}} = 55.03 \\ \cdots \quad \text{IC: } \gamma = 3.19, \ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \\ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \\ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \\ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \\ -\log L = -4344.39, \\ \frac{\chi^2}{\text{d.o.f.}} = 291.30 \\ \cdots \quad \text{IC: } \gamma = 3.19, \\ -\log L = -4344.39, \\$ $- \cdot \quad \pi^0: \ \gamma = 2.18, -\log L = -39932.84, \frac{\chi^2}{\text{d.o.f.}} = 40.28 \qquad - \cdot \quad \pi^0: \ \gamma = 2.68, -\log L = -4150.27, \frac{\chi^2}{\text{d.o.f.}} = 294.67$ 10-4 10⁻⁵ $E^{2dN}_{\overline{dE}}$ [$\frac{\text{GeV}}{\text{cm}^2 \text{ s.r.}}$ 10⁻⁶ 10⁻⁷ 10⁻⁸ $10^{\overline{0}}$ 10² 10¹ 10³

E [GeV]