SED in latitude stripes,  $b \in (-60^{\circ}, -50^{\circ})$  $\downarrow \ell \in (-10^{\circ}, 0^{\circ})$  $\bullet$   $\ell \in (0^{\circ}, 10^{\circ})$  $- - \text{PL}: \ \gamma = 0.30, \ E_{\text{cut}} = 9.5e + 23, \ \frac{\chi^2}{\text{d.o.f.}} = 1.7 \qquad - - \text{PL}: \ \gamma = 0.30, \ E_{\text{cut}} = 9.5e + 23, \ \frac{\chi^2}{\text{d.o.f.}} = 1.8$ 10<sup>-4</sup> - IC:  $n = -2.65, \; E_{\text{cut}} = 9.5e + 23, \; \frac{\chi^2}{\text{dof}} = 2.0$  - IC:  $n = -2.65, \; E_{\text{cut}} = 9.5e + 23, \; \frac{\chi^2}{\text{dof}} = 1.9$  $- \cdot \quad \pi^0: \ n = -2.44, \ p_{\mathrm{cut}} = 9.5e + 23, \ \frac{\chi^2}{\mathrm{dof}} = 2.0 \qquad \quad - \cdot \quad \pi^0: \ n = -2.45, \ p_{\mathrm{cut}} = 9.5e + 23, \ \frac{\chi^2}{\mathrm{dof}} = 1.9$ 10<sup>-5</sup>  $E^{2dN}_{\overline{dE}}$  [GeV cm<sup>2</sup> s sr. 10<sup>-6</sup> 10<sup>-7</sup> 10<sup>-8</sup> 10<sup>0</sup> 10<sup>2</sup> 10<sup>1</sup> 10<sup>3</sup> 10<sup>4</sup>

E [GeV]