SED in latitude stripes,  $b \in (20\,^{\circ}$  ,  $30\,^{\circ})$  $\stackrel{\blacksquare}{\blacksquare}$   $\ell \in (-10^{\circ}, 0^{\circ})$  $\stackrel{\blacksquare}{=} \stackrel{\blacksquare}{=} \ell \in (0^{\circ}, 10^{\circ})$ LogPar:  $\alpha = 0.85, \beta = -0.08,$ LogPar:  $\alpha = 0.87, \beta = -0.11,$ 
$$\begin{split} \text{LogPar: } &\alpha = 0.\ 85, \beta = -0.\ 08, \\ &-\log L = -4999.\ 02, \frac{\chi^2}{\text{d.o.f.}} = 82.\ 74 \end{split} \qquad \begin{array}{c} \text{LogPar: } &\alpha = 0.\ 87, \beta = -0.\ 11, \\ &-\log L = -2197.\ 94, \frac{\chi^2}{\text{d.o.f.}} = 122.\ 10 \end{split}$$
 $10^{-4}$ 10<sup>-5</sup>  $E^{2dN}_{\overline{dE}} \left[ {{
m GeV} \over {
m cm}^2 \ {
m sr}} 
ight]$ 10<sup>-6</sup> 10<sup>-7</sup> 10<sup>-8</sup>  $10^{\overline{0}}$ 10<sup>1</sup> 10<sup>2</sup> 10<sup>3</sup> E [GeV]