SED in latitude stripes, $b \in (6°, 10°)$

$\ell \in (-10°, 0°)$
LogPar : $\alpha = 0.54, \beta = -0.04,$
$-\log L = -11938.20, \frac{\chi^2}{\text{d.o.f.}} = 4.78$

$\ell \in (0°, 10°)$
LogPar : $\alpha = -0.31, \beta = 0.09,$
$-\log L = -10695.84, \frac{\chi^2}{\text{d.o.f.}} = 5.36$

$E^2 \frac{dN}{dE} \left[\frac{\text{GeV}}{\text{cm}^2 \, \text{s} \, \text{sr}} \right]$

$E \, [\text{GeV}]$