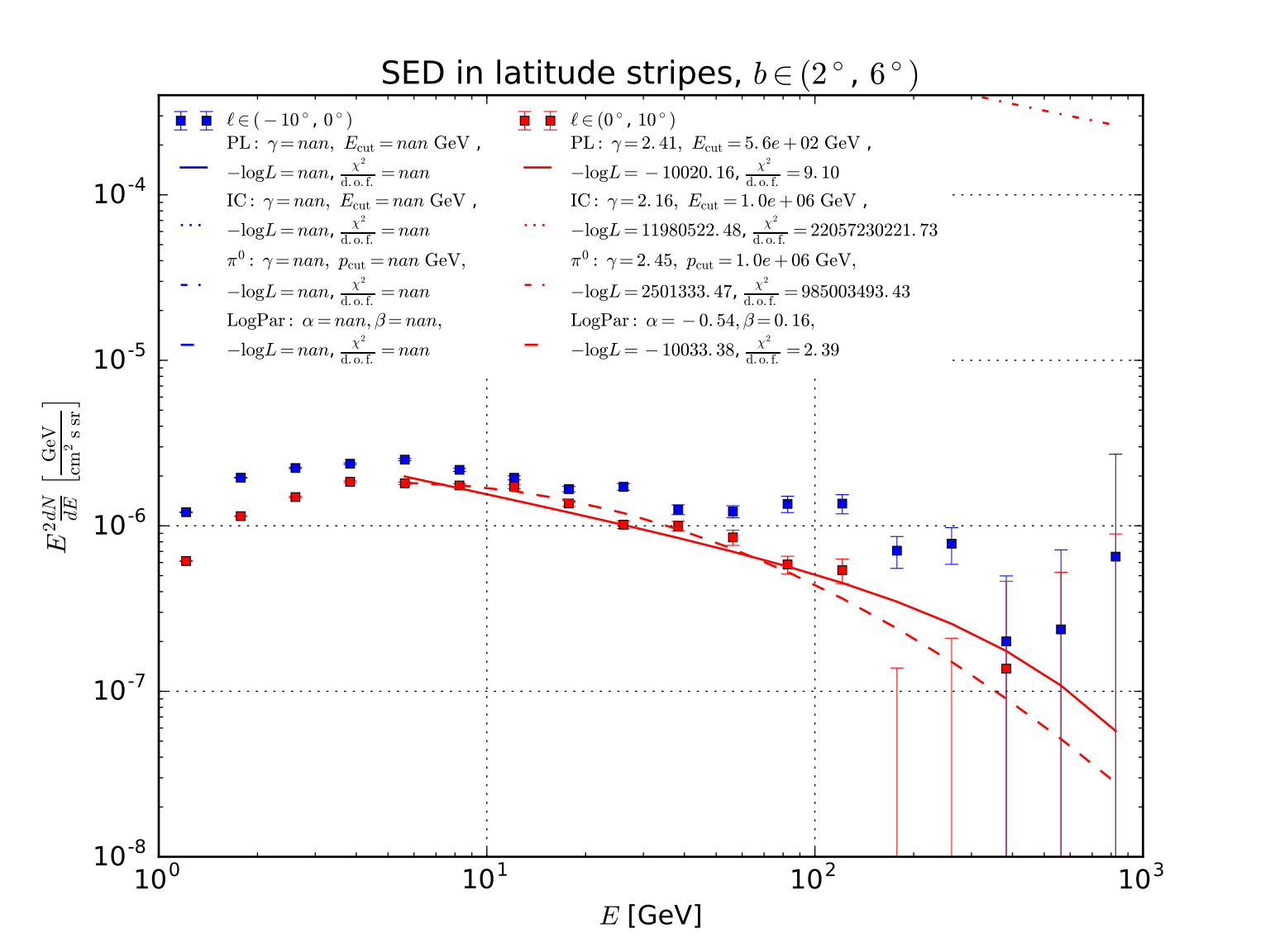
SED in latitude stripes, $b \in (2^\circ, 6^\circ)$
$\ell \in (-10^\circ, 0^\circ)$
PL: $\gamma = nan$, $E_{\rm cut} = nan$ GeV,
$-\log L = nan$, $\frac{\chi^2}{\rm d.o.f.} = nan$
IC: $\gamma = nan$, $E_{\rm cut} = nan$ GeV,
$-\log L = nan$, $\frac{\chi^2}{\rm d.o.f.} = nan$
π^0: $\gamma = nan$, $p_{\rm cut} = nan$ GeV,
$-\log L = nan$, $\frac{\chi^2}{\rm d.o.f.} = nan$
LogPar: $\alpha = nan, \beta = nan$,
$-\log L = nan$, $\frac{\chi^2}{\rm d.o.f.} = nan$
$\ell \in (0^\circ, 10^\circ)$
PL: $\gamma = 2.41$, $E_{\rm cut} = 5.6e+02$ GeV,
$-\log L = -10020.16$, $\frac{\chi^2}{\rm d.o.f.} = 9.10$
IC: $\gamma = 2.16$, $E_{\rm cut} = 1.0e+06$ GeV,
$-\log L = 11980522.48$, $\frac{\chi^2}{\rm d.o.f.} = 22057230221.73$
π^0: $\gamma = 2.45$, $p_{\rm cut} = 1.0e+06$ GeV,
$-\log L = 2501333.47$, $\frac{\chi^2}{\rm d.o.f.} = 985003493.43$
LogPar: $\alpha = -0.54, \beta = 0.16$,
$-\log L = -10033.38$, $\frac{\chi^2}{\rm d.o.f.} = 2.39$
$E^2 \frac{dN}{dE}$ $\left[\frac{\rm GeV}{\rm cm^2\ s\ sr}\right]$
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^0
10^1
10^2
10^3
E [GeV]