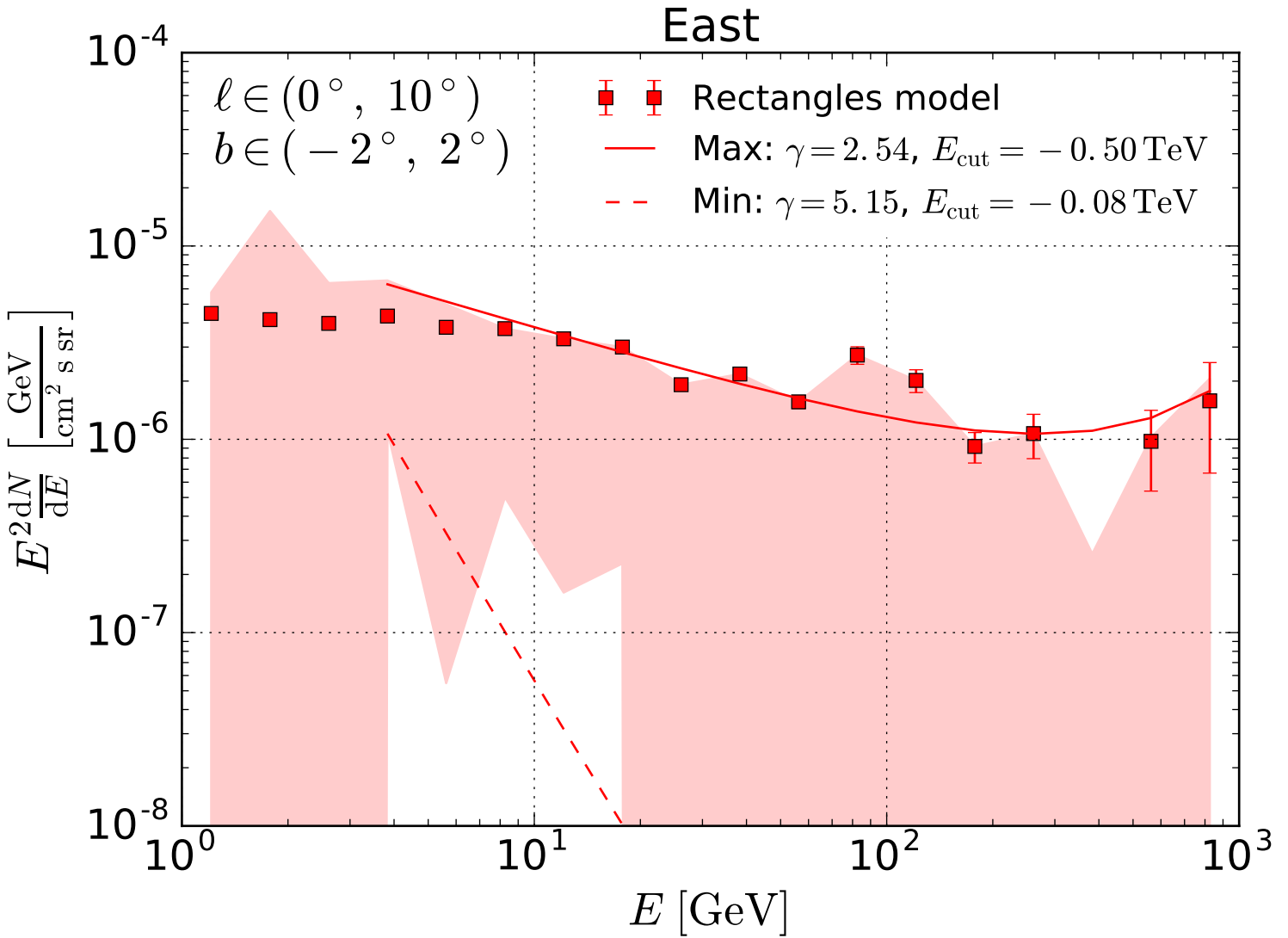
East
$\ell \in (0^\circ,\ 10^\circ)$
$b \in (-2^\circ,\ 2^\circ)$
Rectangles model
Max: $\gamma = 2.54$, $E_{\rm cut} = -0.50\,{\rm TeV}$
Min: $\gamma = 5.15$, $E_{\rm cut} = -0.08\,{\rm TeV}$
$E^2 \frac{{\rm d}N}{{\rm d}E}\ \left[\frac{\rm GeV}{\rm cm^2\ s\ sr}\right]$
$E\ [{\rm GeV}]$
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{0}
10^{1}
10^{2}
10^{3}