Bump with $\Phi_0 = 1e - 18$ [GeV cm^{-2} s^{-1} sr^{-1}]

Legend:
- $E_{bump} = 1$ PeV, $\alpha = 5$
- $E_{bump} = 1$ PeV, $\alpha = 3$
- $E_{bump} = 1$ PeV, $\alpha = 1$
- $E_{bump} = 1$ EeV, $\alpha = 5$
- $E_{bump} = 1$ EeV, $\alpha = 3$
- $E_{bump} = 1$ EeV, $\alpha = 1$

x-axis: E_ν / GeV

y-axis: $E_\nu^2 \Phi_0^{\nu_i + \bar{\nu}_i}$ [GeV cm^{-2} s^{-1} sr^{-1}]