Comparison BSM Decays E_ν, $\mathcal{L}_{\mathrm{pp}} = 150$ fb^{-1} FASERν

Legend:
- SM ($f_{\nu_e} + f_{\bar{\nu}_e}$)
- BSM($\eta \to \nu_e + \bar{\nu}_e$)
- BSM($\eta' \to \nu_e + \bar{\nu}_e$)
- BSM($\pi \to \nu_e + \bar{\nu}_e$)

y-axes: $x_\nu f_{\nu_e + \bar{\nu}_e}$, Ratio to input flux, Pull wrt SM

x-axis: x_ν