$\bar{\nu}_\tau$ at b=0

Legend:
- SIBYLL2.3_pp_CombinedGHAndHG_H4a
- SIBYLL2.3_pp_GaisserHonda
- SIBYLL2.3_pp_HillasGaisser_H4a
- SIBYLL2.3_pp_PolyGonato
- SIBYLL2.3_pp_Thunman
- SIBYLL2.3_pp_ZatsepinSokolskaya
- SIBYLL2.3_ppMRS_CombinedGHAndHG_H4a
- SIBYLL2.3_ppMRS_GaisserHonda
- SIBYLL2.3_ppMRS_HillasGaisser_H4a
- SIBYLL2.3_ppMRS_PolyGonato
- SIBYLL2.3_ppMRS_Thunman
- SIBYLL2.3_ppMRS_ZatsepinSokolskaya

y-axis: $\Phi_\nu \, (E_{\bar{\nu}}/\mathrm{GeV})^3 \, (\mathrm{cm}^2 \, \mathrm{s} \, \mathrm{sr} \, \mathrm{GeV})^{-1}$

x-axis: $E_\nu \, / \, \mathrm{GeV}$