fluxes: QGSJET $(\pi, K)$  + POWHEG(c),  $\mathcal{L}_{pp} = 65.6 \text{ fb}^{-1}$  FASER 241  $10^{4}$  $10^{3}$  $10^{2}$  $10^{1}$  $baseline(\nu_e + \bar{\nu}_e)$  $\blacksquare$  fit input :  $E_{\nu}$  $10^{0}$  $\blacksquare$  fit input :  $\theta$ fit input :  $E_h$ -- fit input :  $E_{\ell}$  $10^{-1}$ 1.4 1.2 Ratio 0.1 0.8 0.6 0.500.25 $0.00 + 10^{-2}$  $10^{-1}$  $10^{0}$  $x_{\nu}$