ine fluxes : DPMJET $(\pi, K, c)\mathcal{L}_{pp} = 150 \text{ fb}^{-1} \text{ FASER}\nu \text{ F}$ 10^{4} $(\nu_e + \bar{\nu}_e)W \to (e +$ 10^{3} $xf_{\nu_e}(x_{\nu}) + xf_{\bar{\nu}_e}(x_{\nu})$ 10^{2} 10^{1} baseline($\nu_e + \bar{\nu}_e$) fit input : E_h 10^{0} fit input : E_{ℓ} fit input : E_{ν} fit input : θ 10 1.4 1.2 1.0 0.8 0.6 0.5068% CL error 0.25

10

 x_{ν}

 10^{0}

0.00