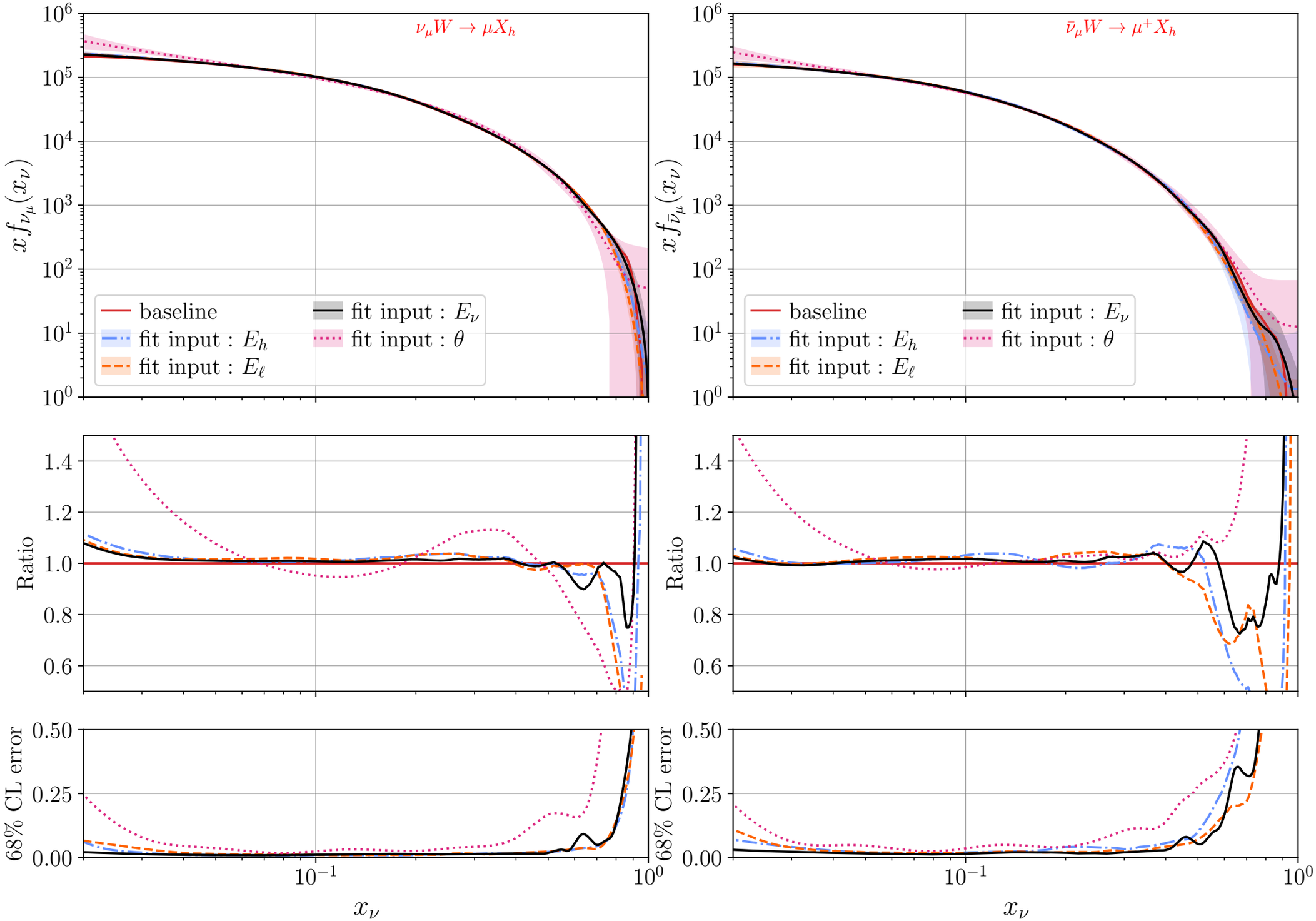
baseline fluxes : SIBYLL(π, K, c), $\mathcal{L}_{\rm pp} = 3$ ab^{-1} FASERν2
$\nu_\mu W \to \mu X_h$
$\bar{\nu}_\mu W \to \mu^+ X_h$
$x f_{\nu_\mu}(x_\nu)$
$x f_{\bar{\nu}_\mu}(x_\nu)$
baseline
fit input : E_h
fit input : E_ℓ
fit input : E_ν
fit input : θ
Ratio
68% CL error
x_ν