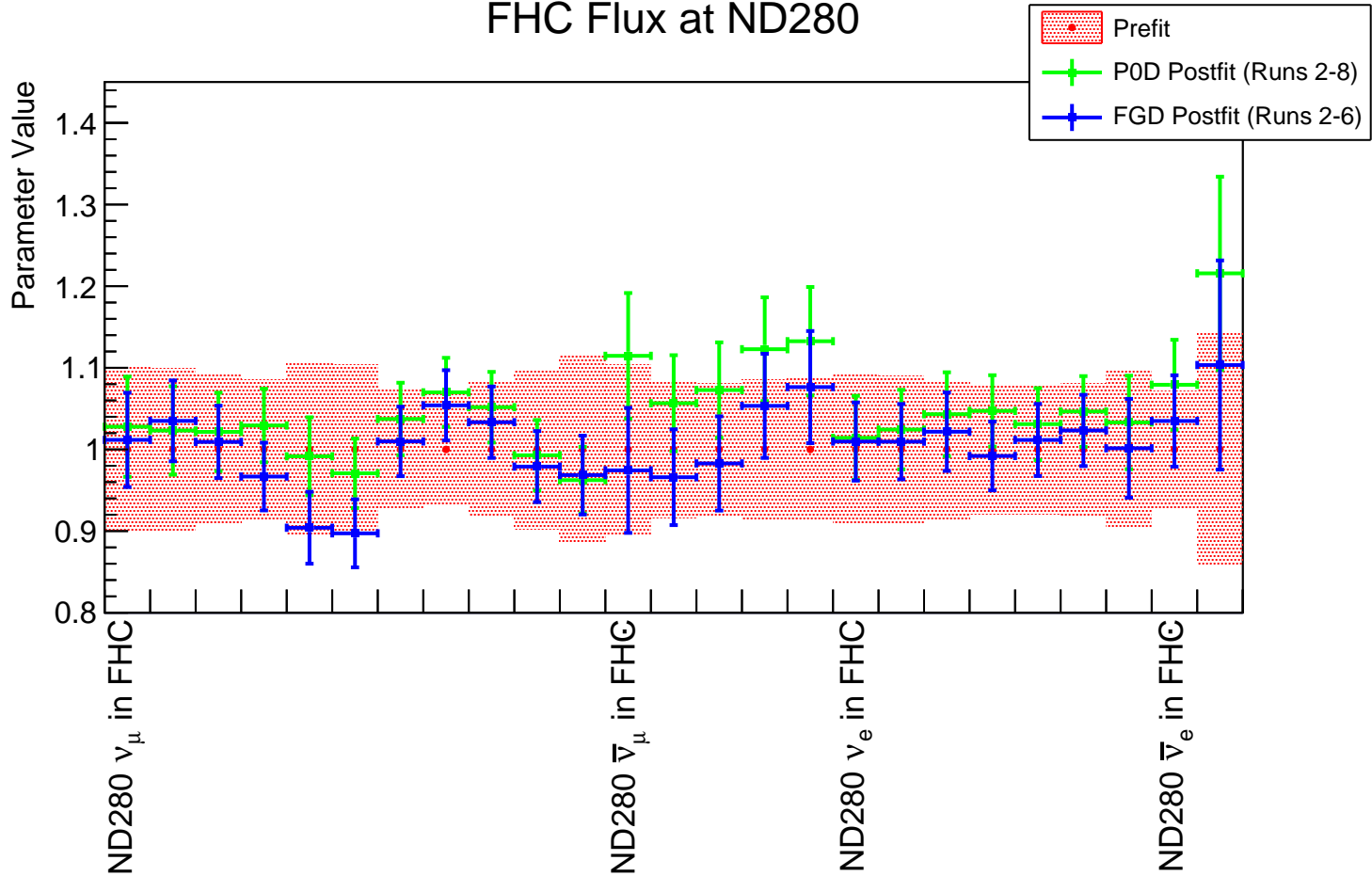
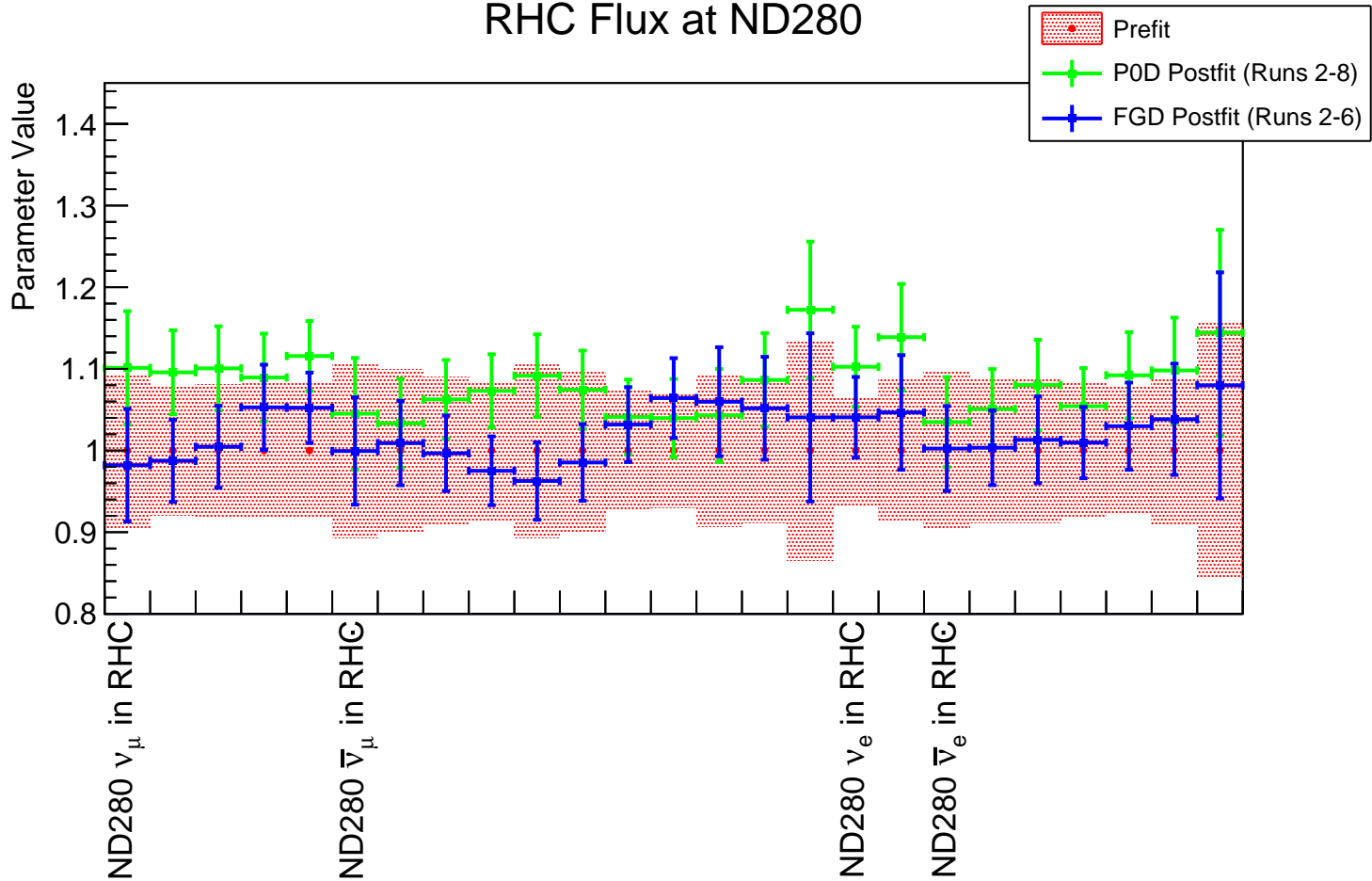


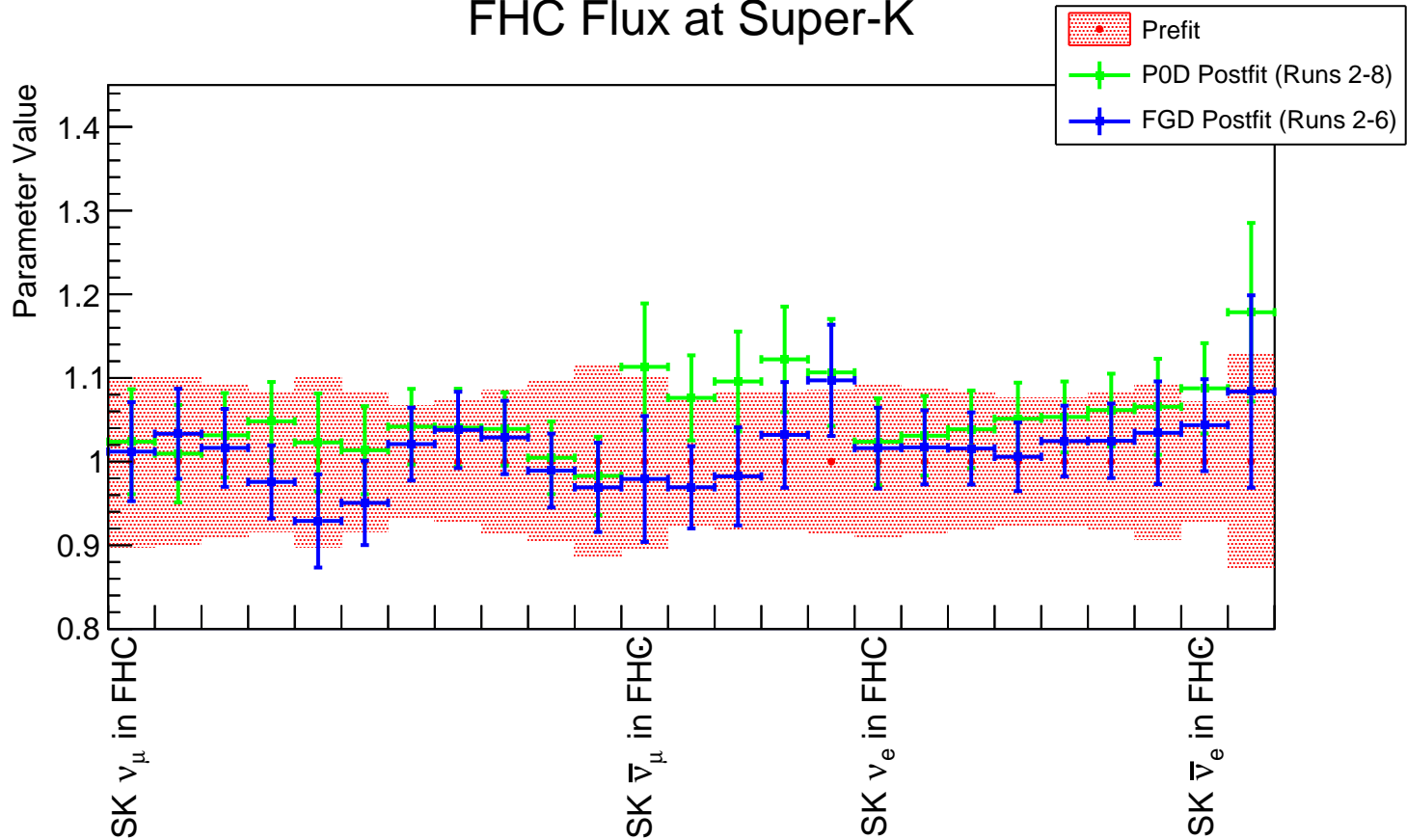
FHC Flux at ND280



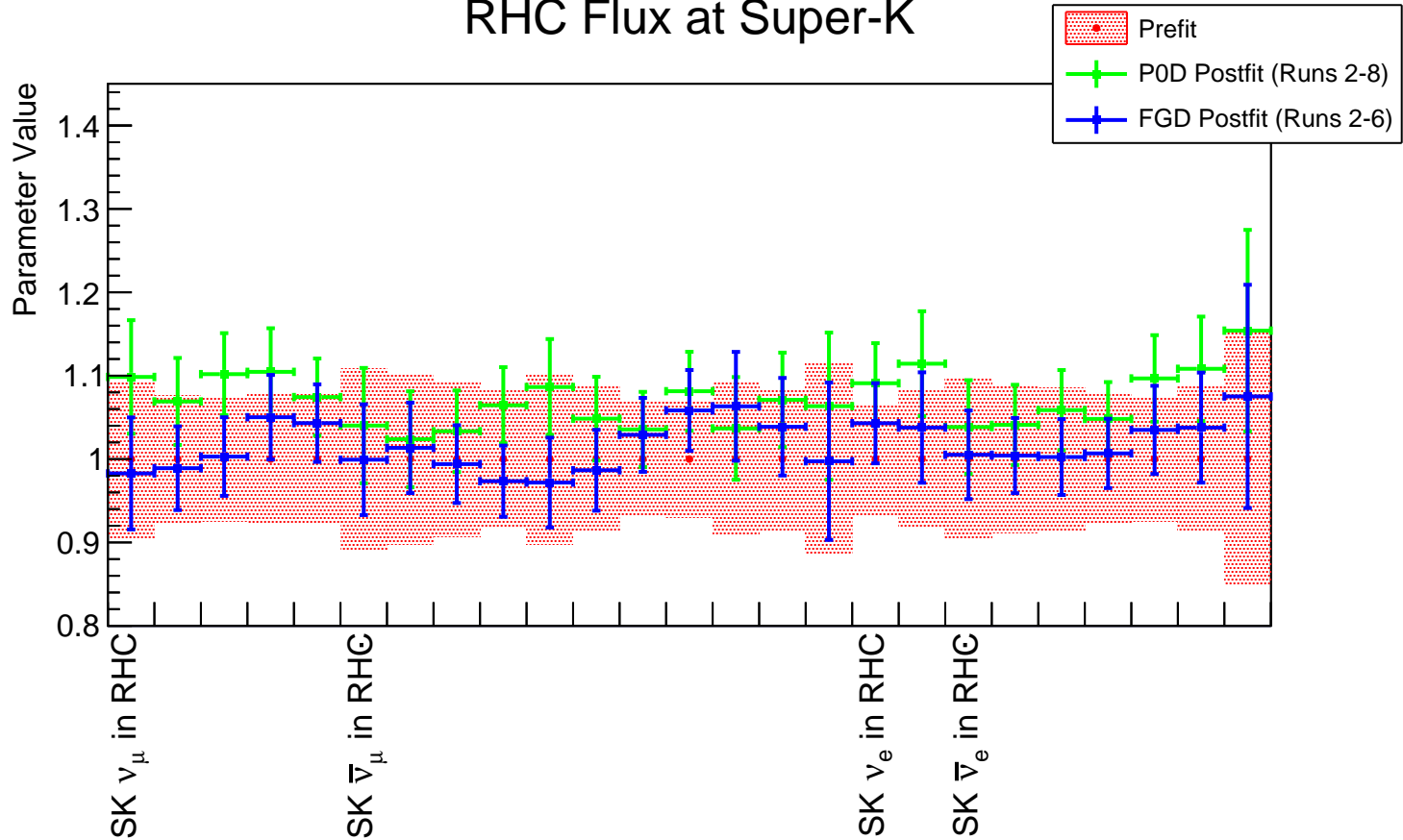
RHC Flux at ND280



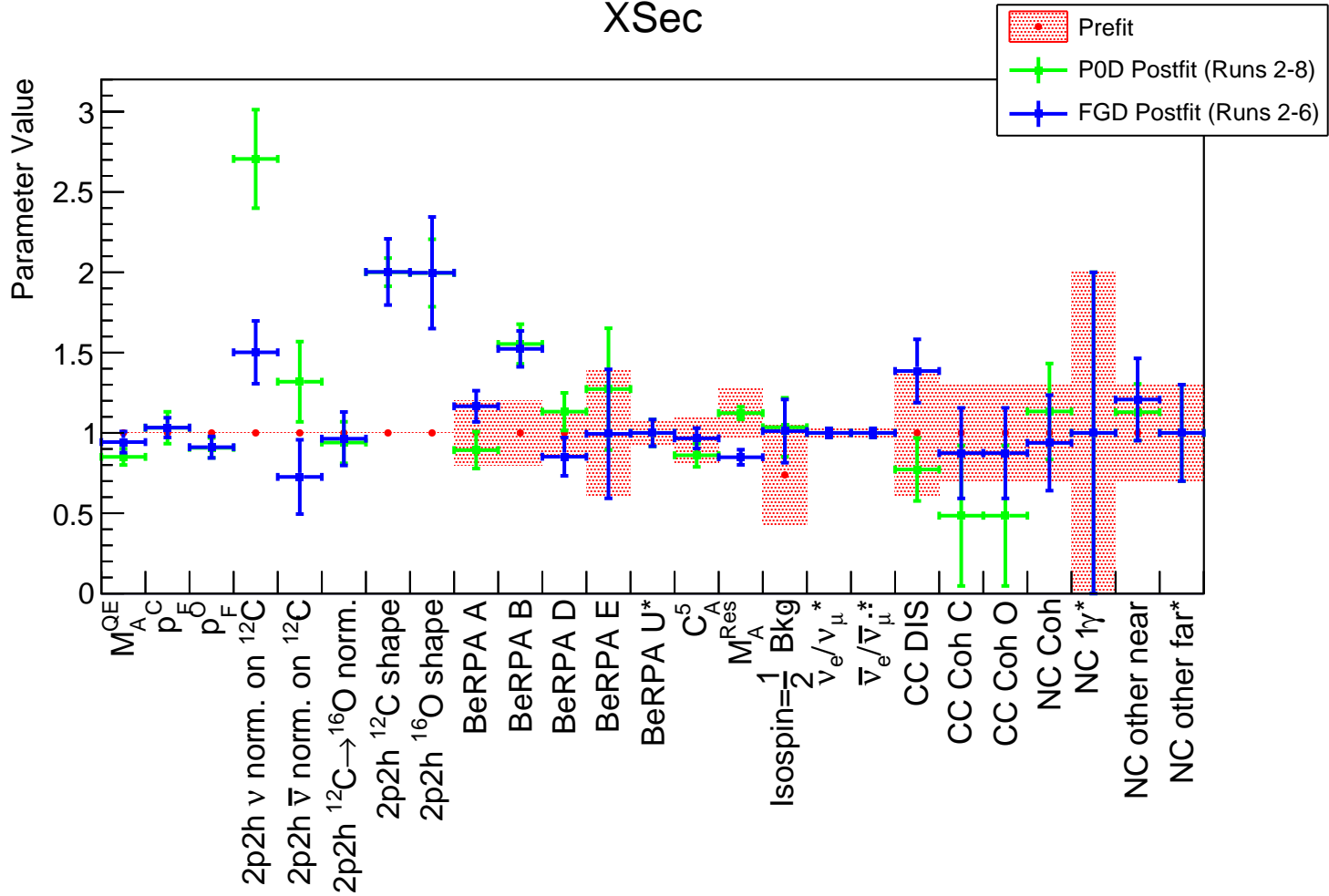
FHC Flux at Super-K



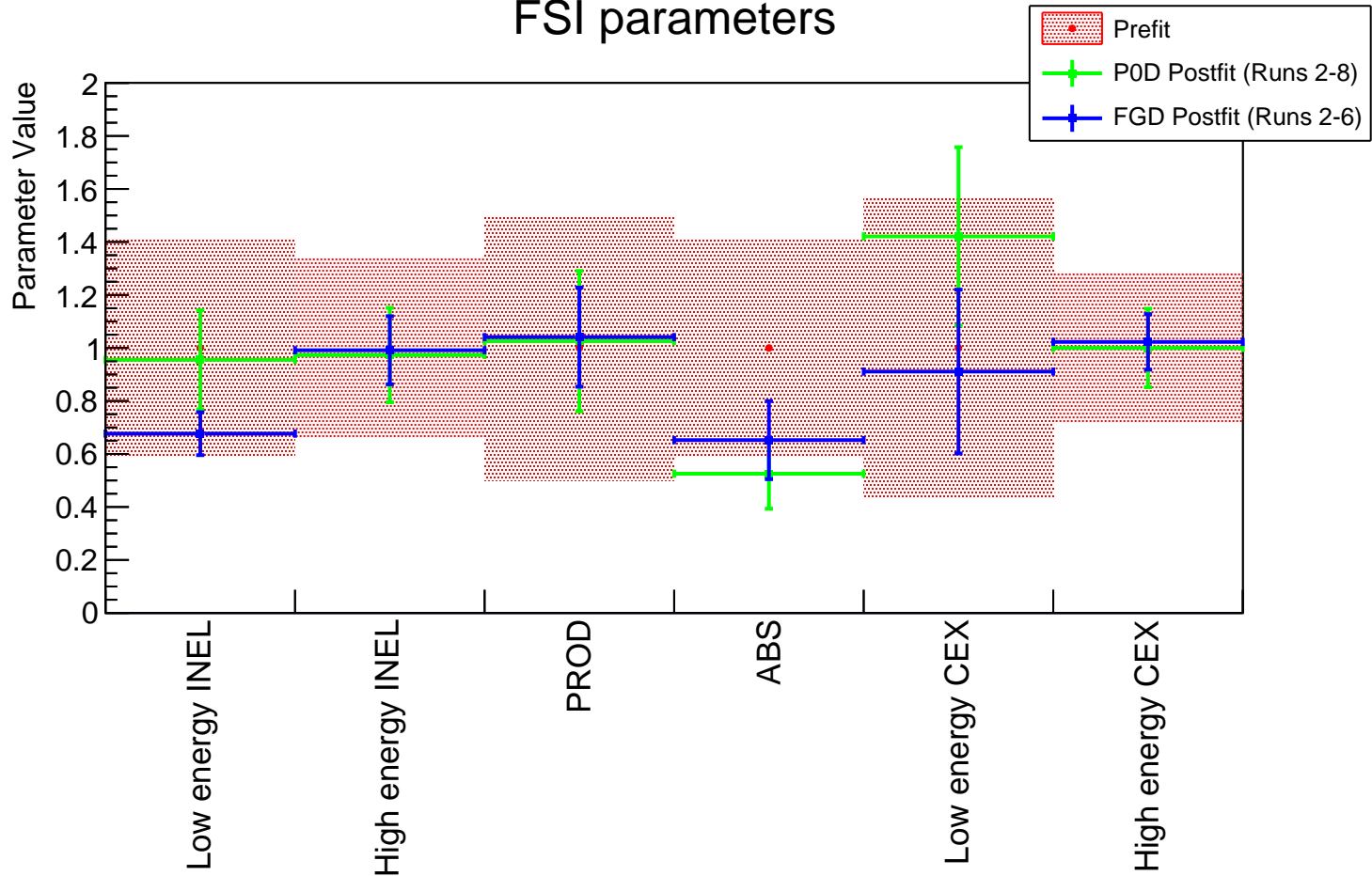
RHC Flux at Super-K



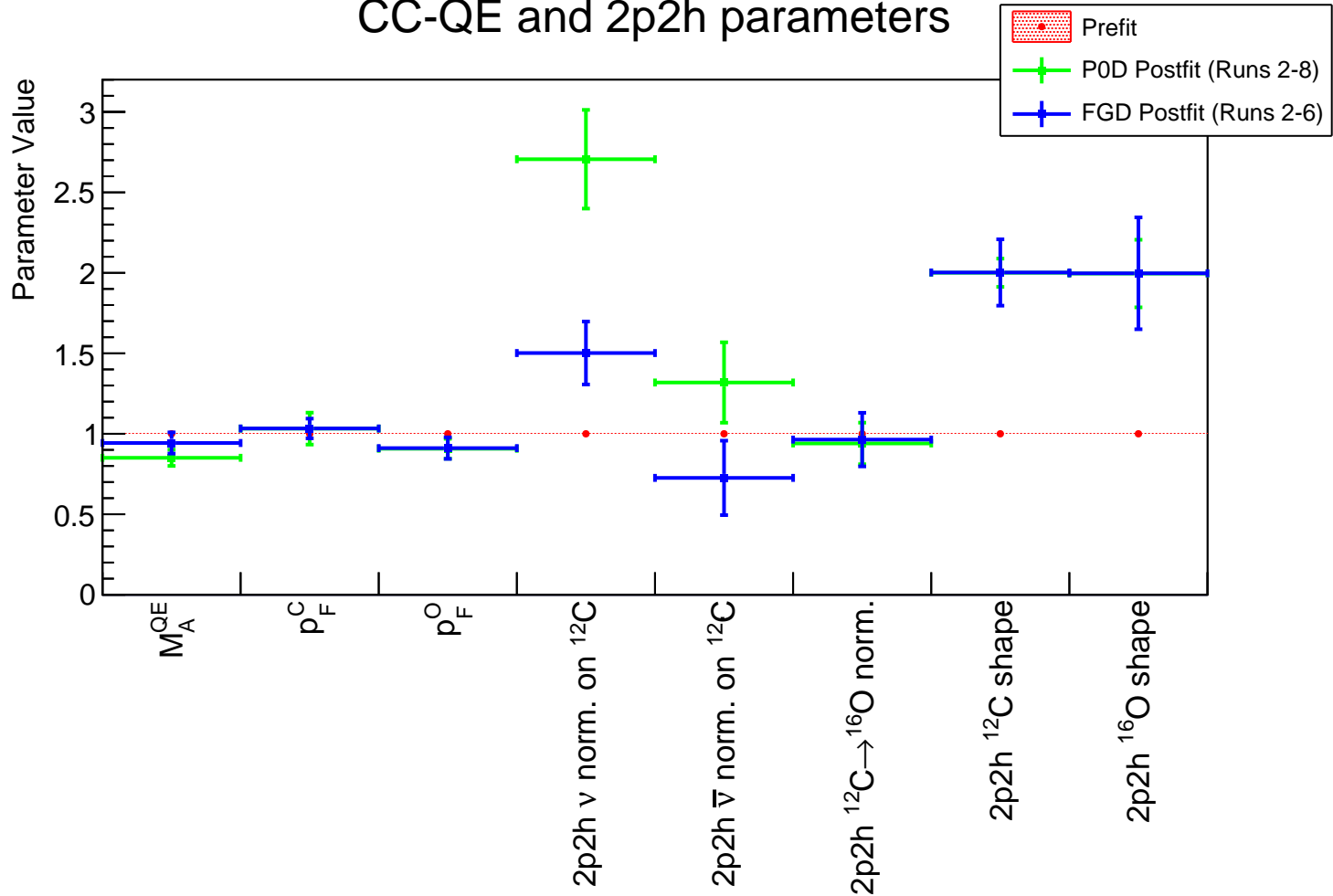
XSec



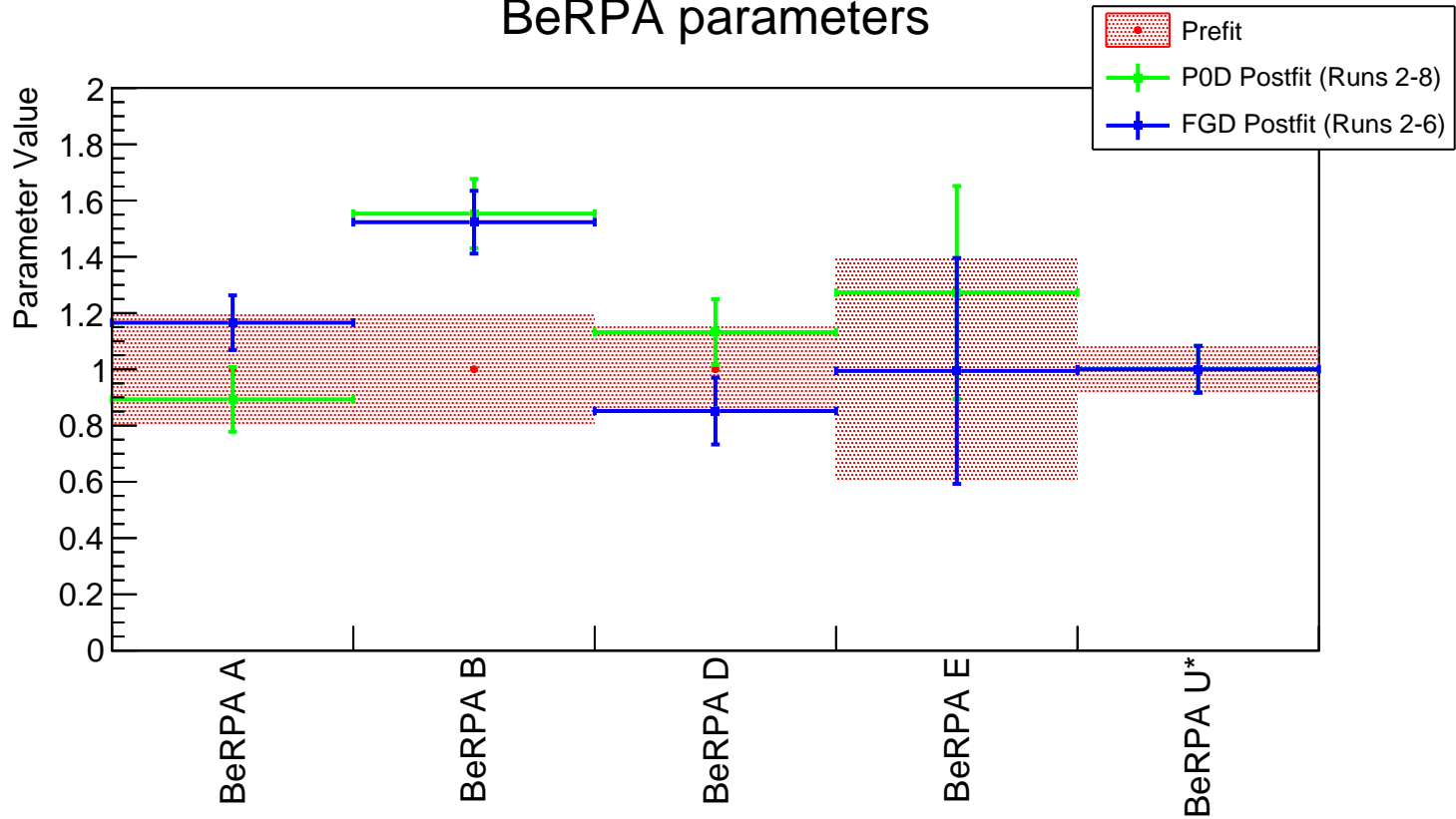
FSI parameters



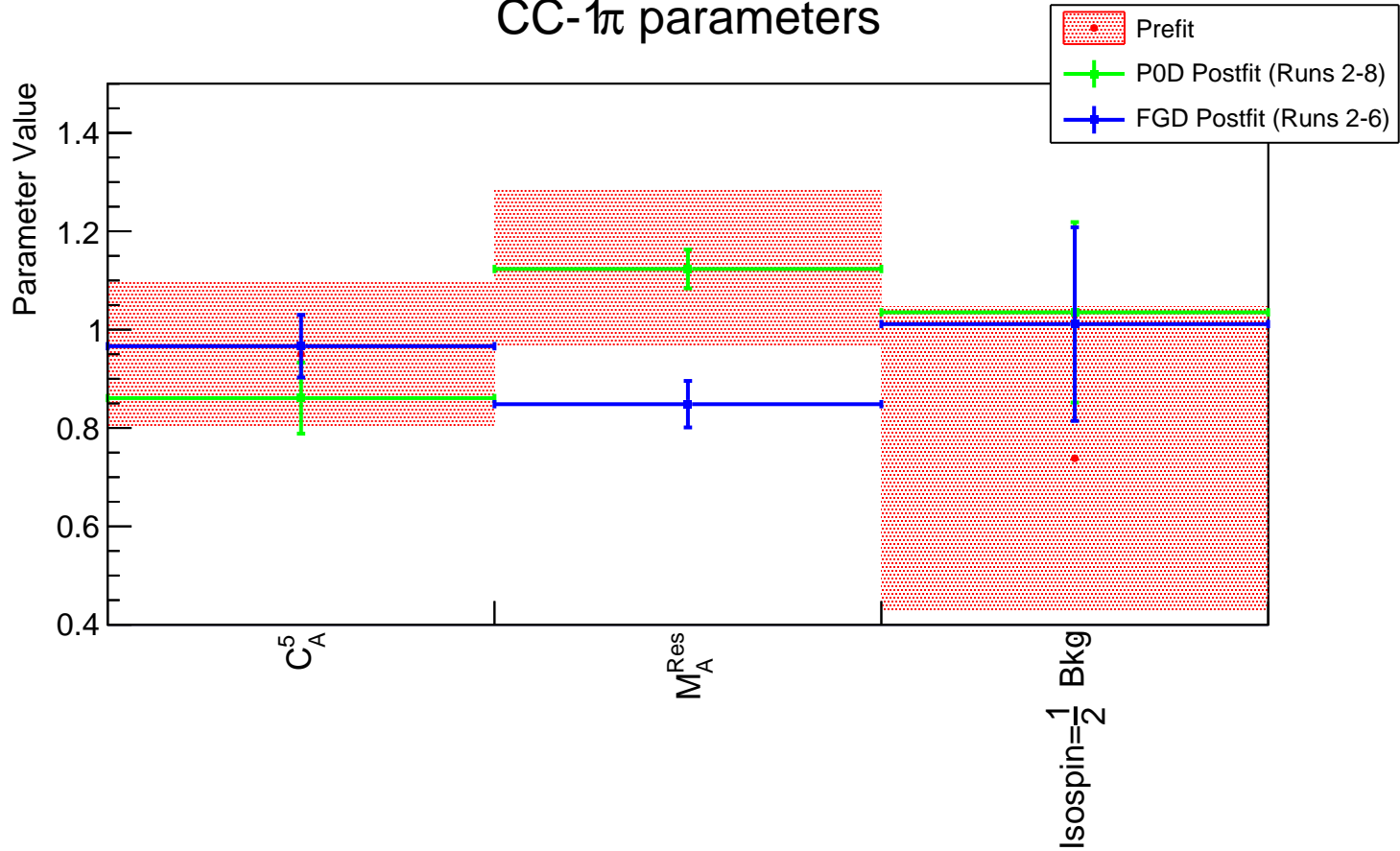
CC-QE and 2p2h parameters



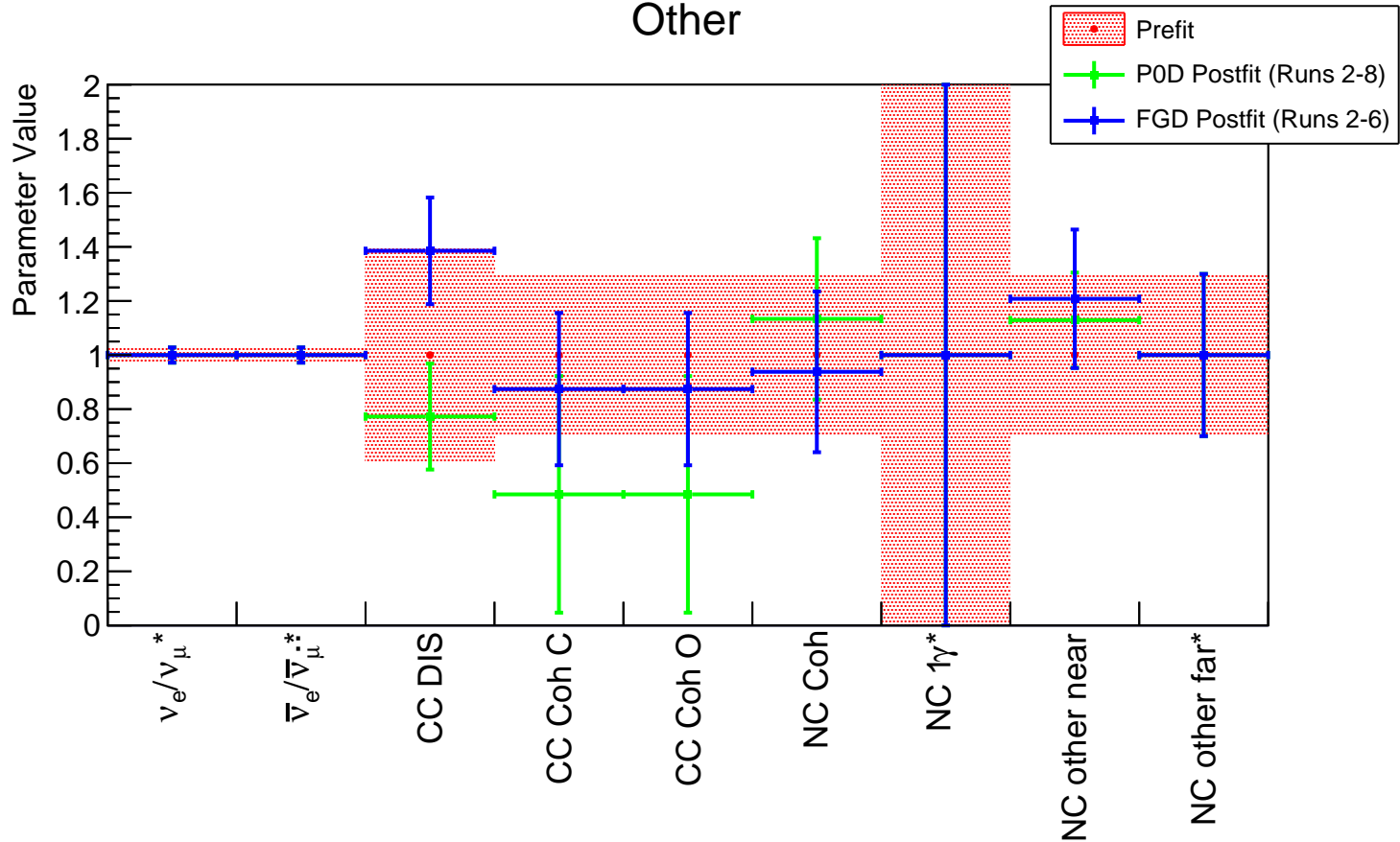
BeRPA parameters



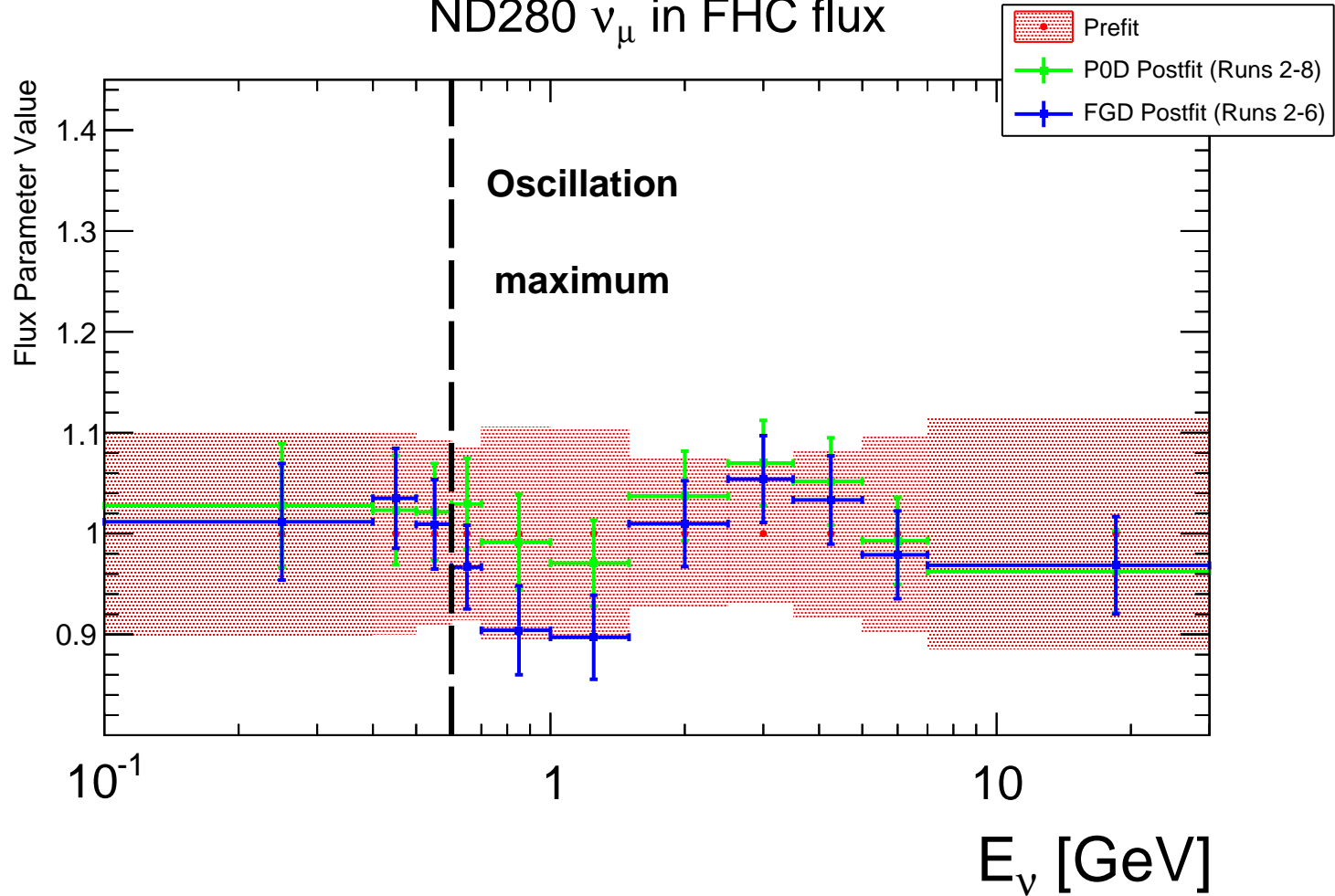
CC- 1π parameters



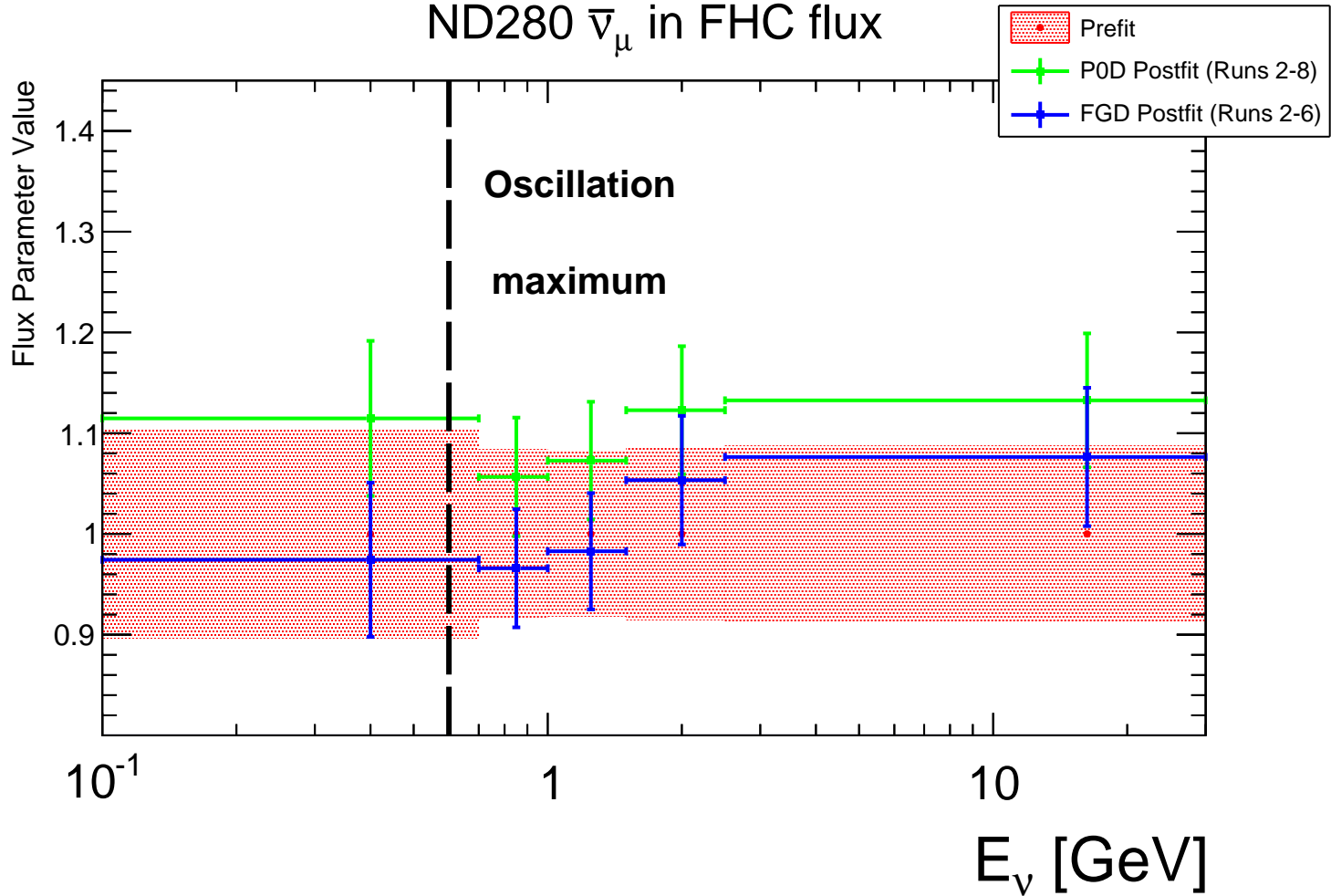
Other



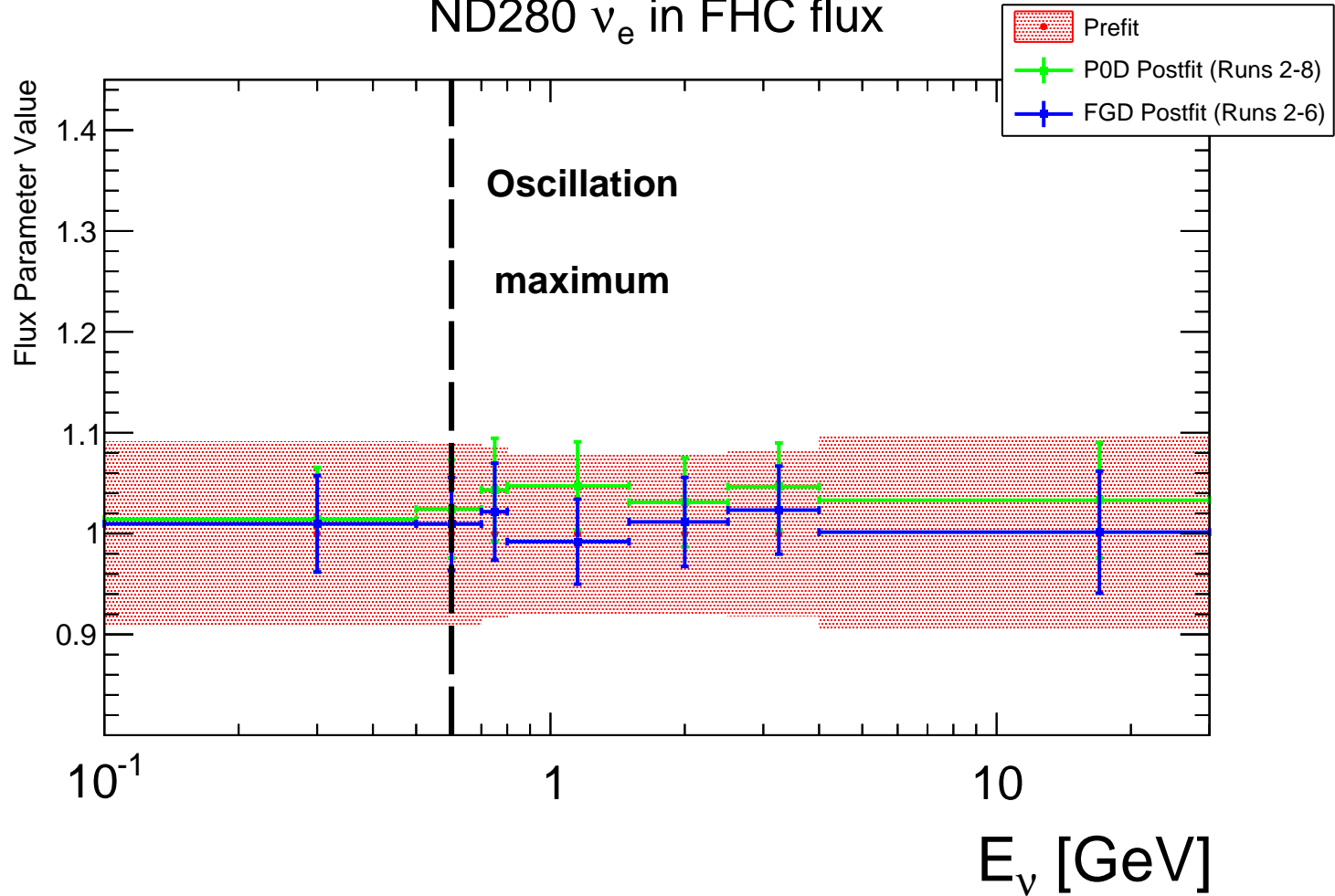
ND280 ν_μ in FHC flux



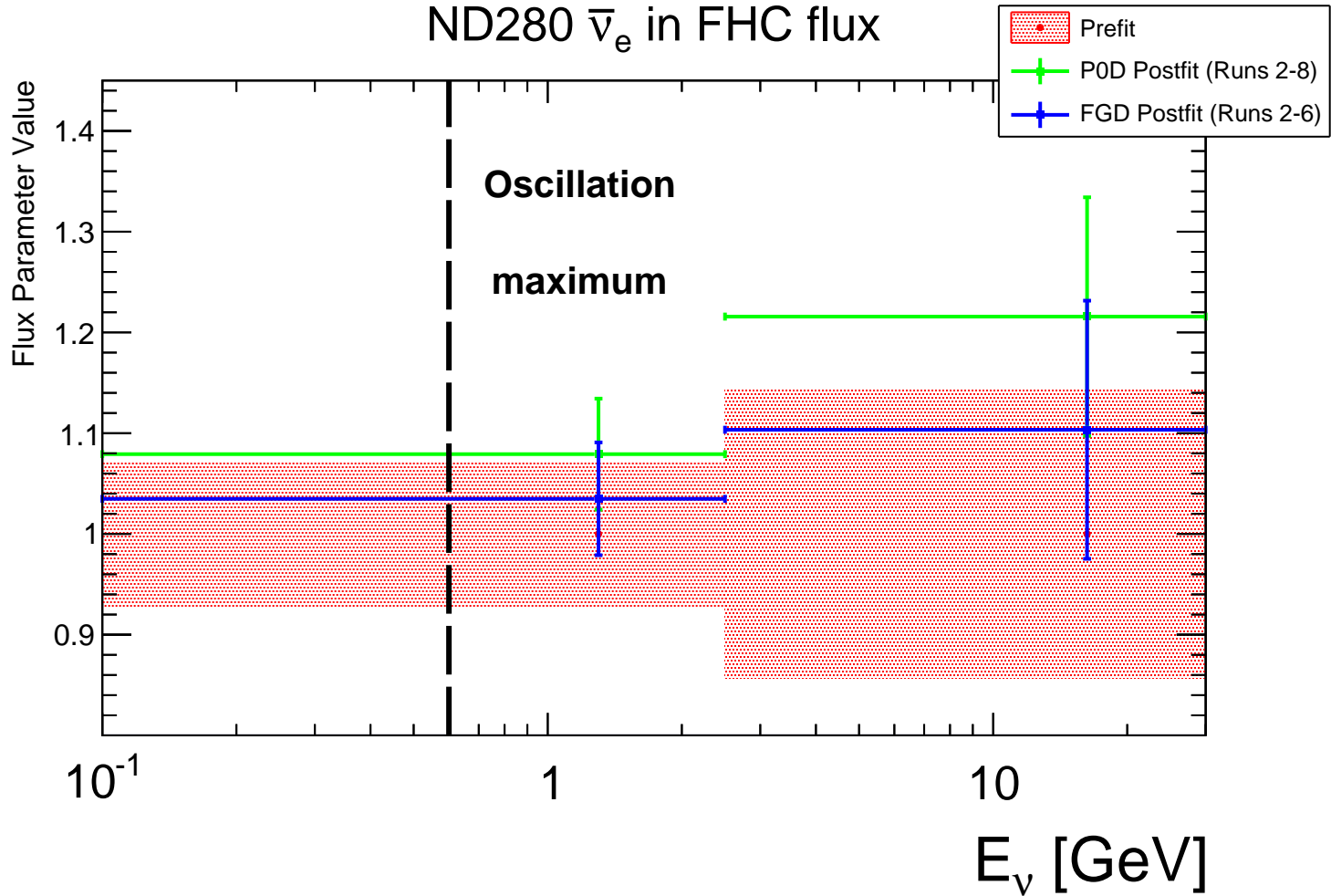
ND280 $\bar{\nu}_\mu$ in FHC flux



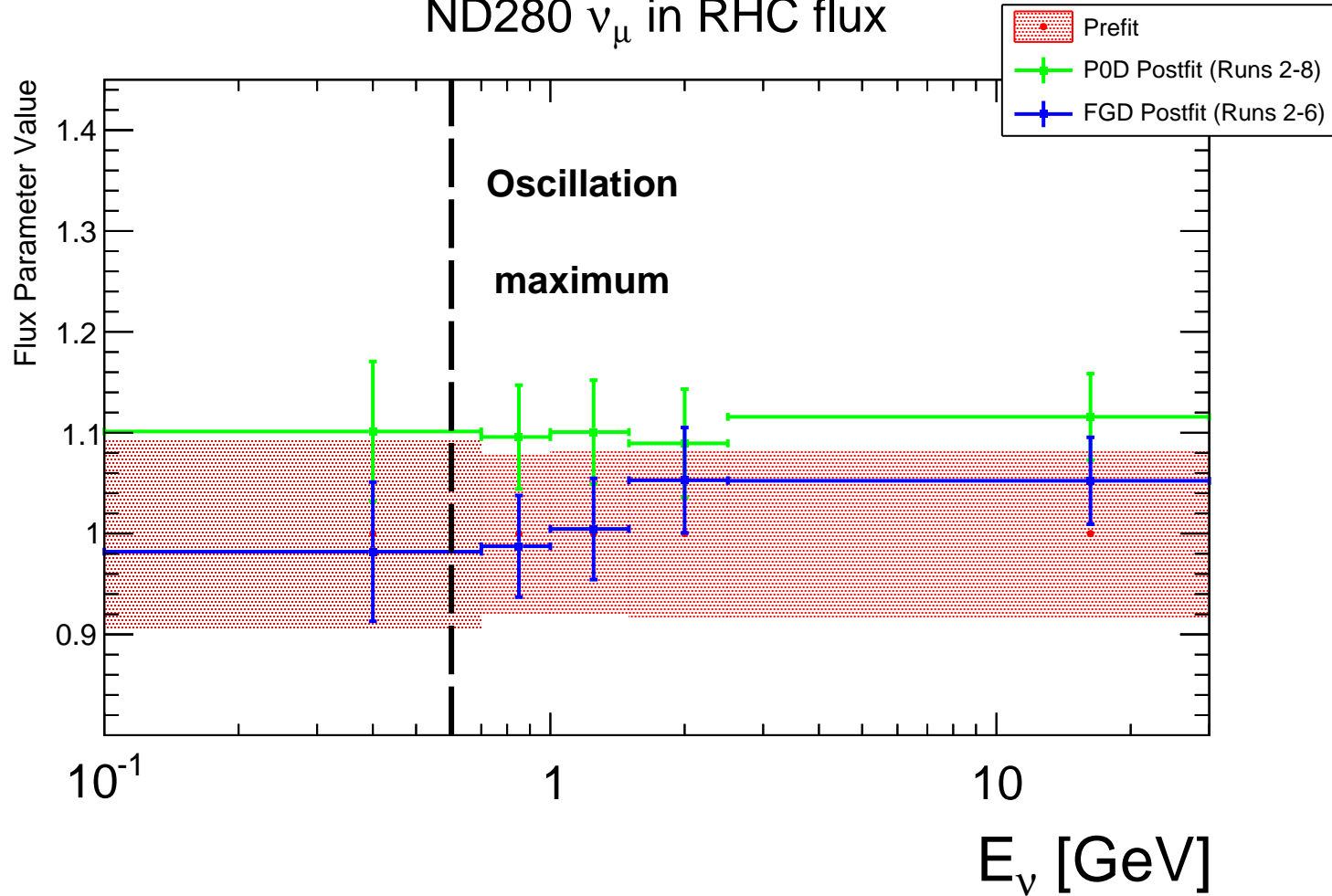
ND280 ν_e in FHC flux



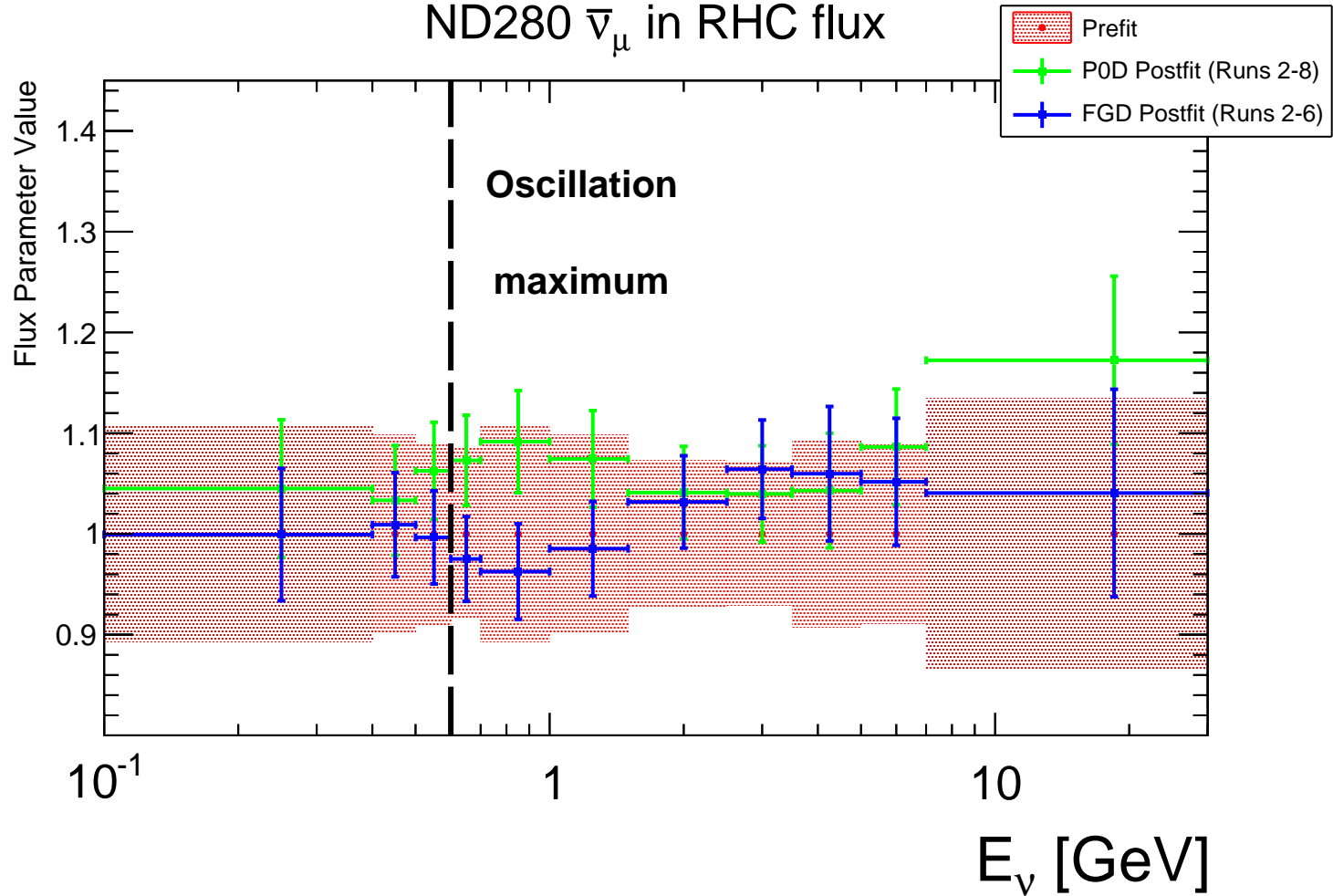
ND280 $\bar{\nu}_e$ in FHC flux



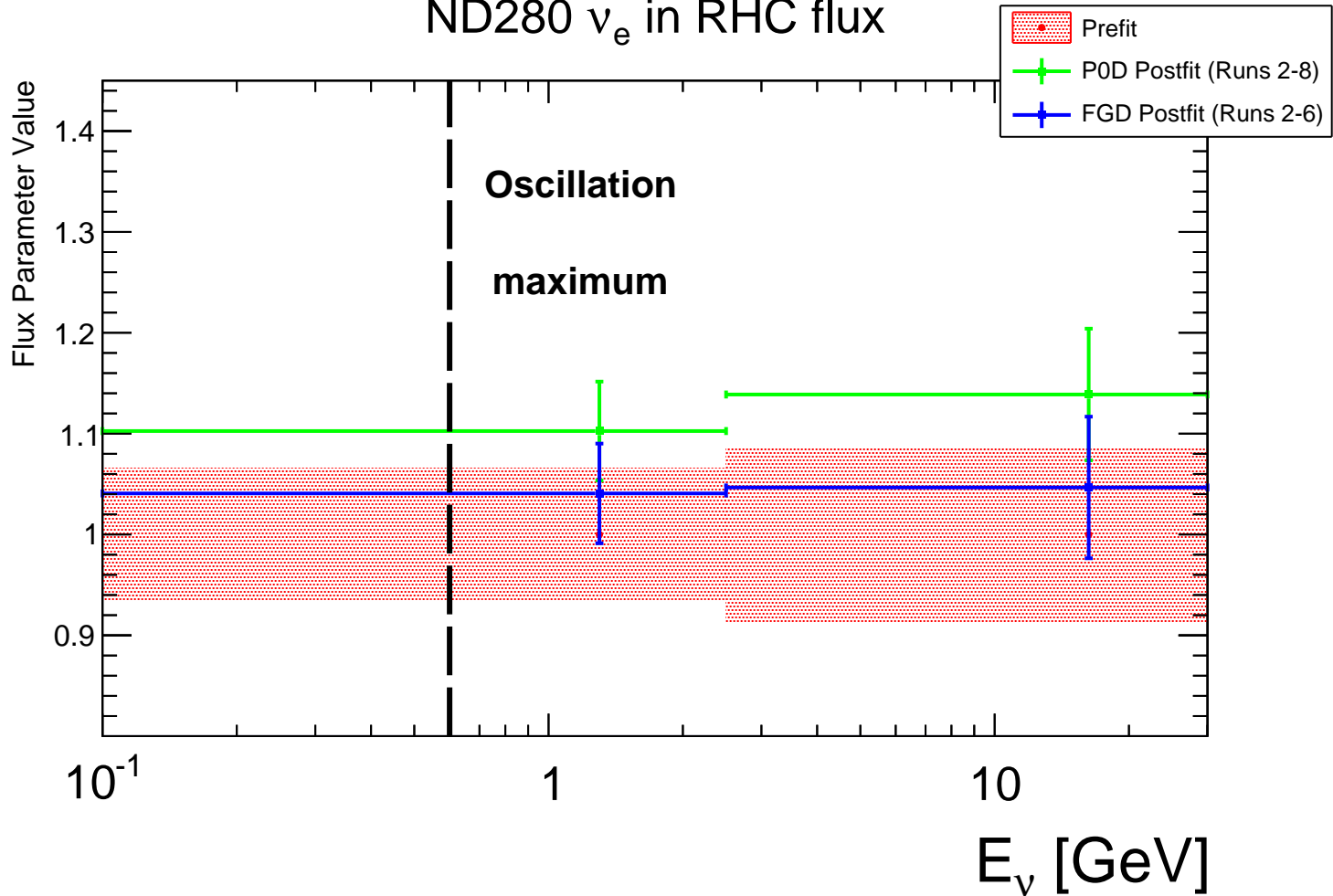
ND280 ν_μ in RHC flux



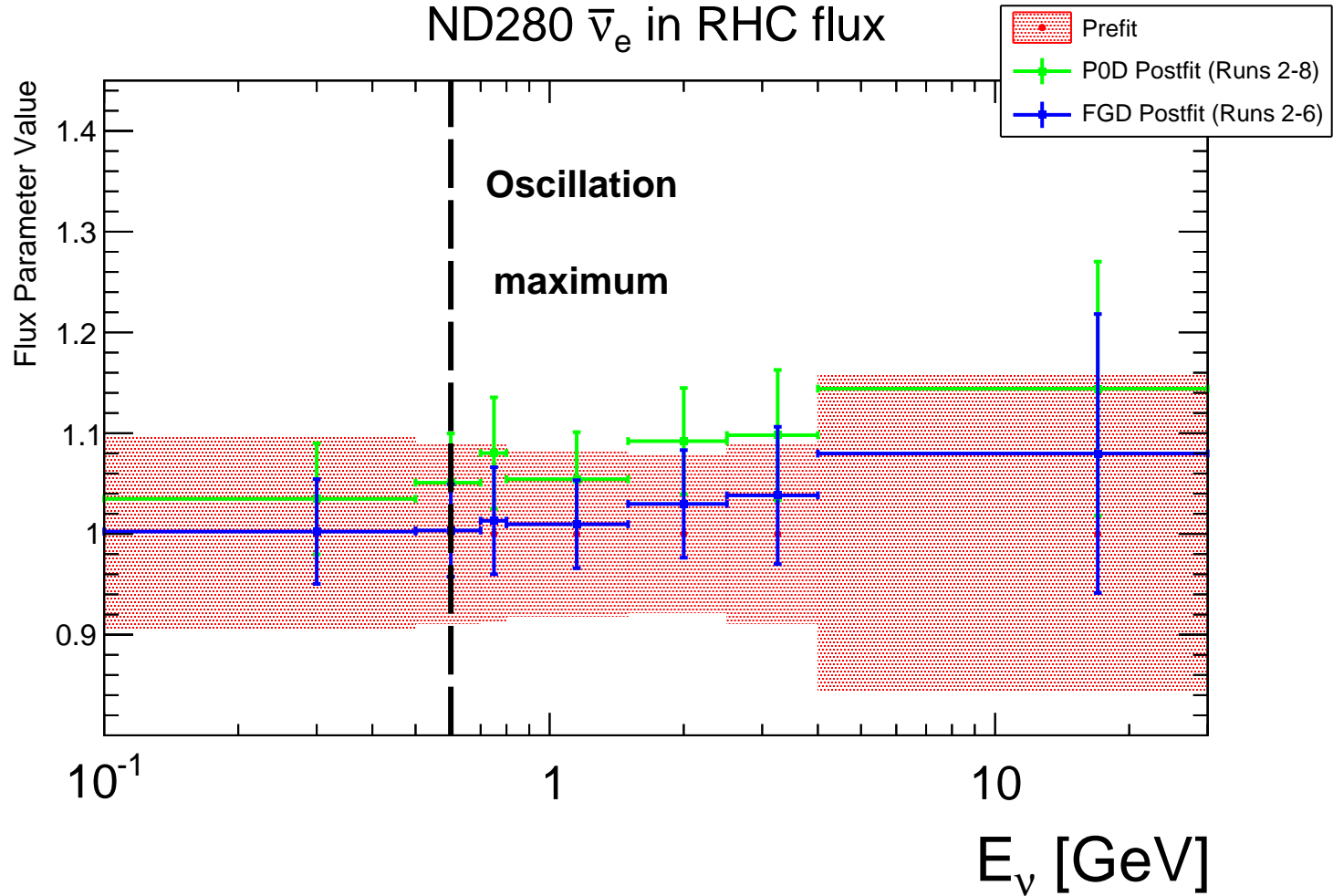
ND280 $\bar{\nu}_\mu$ in RHC flux



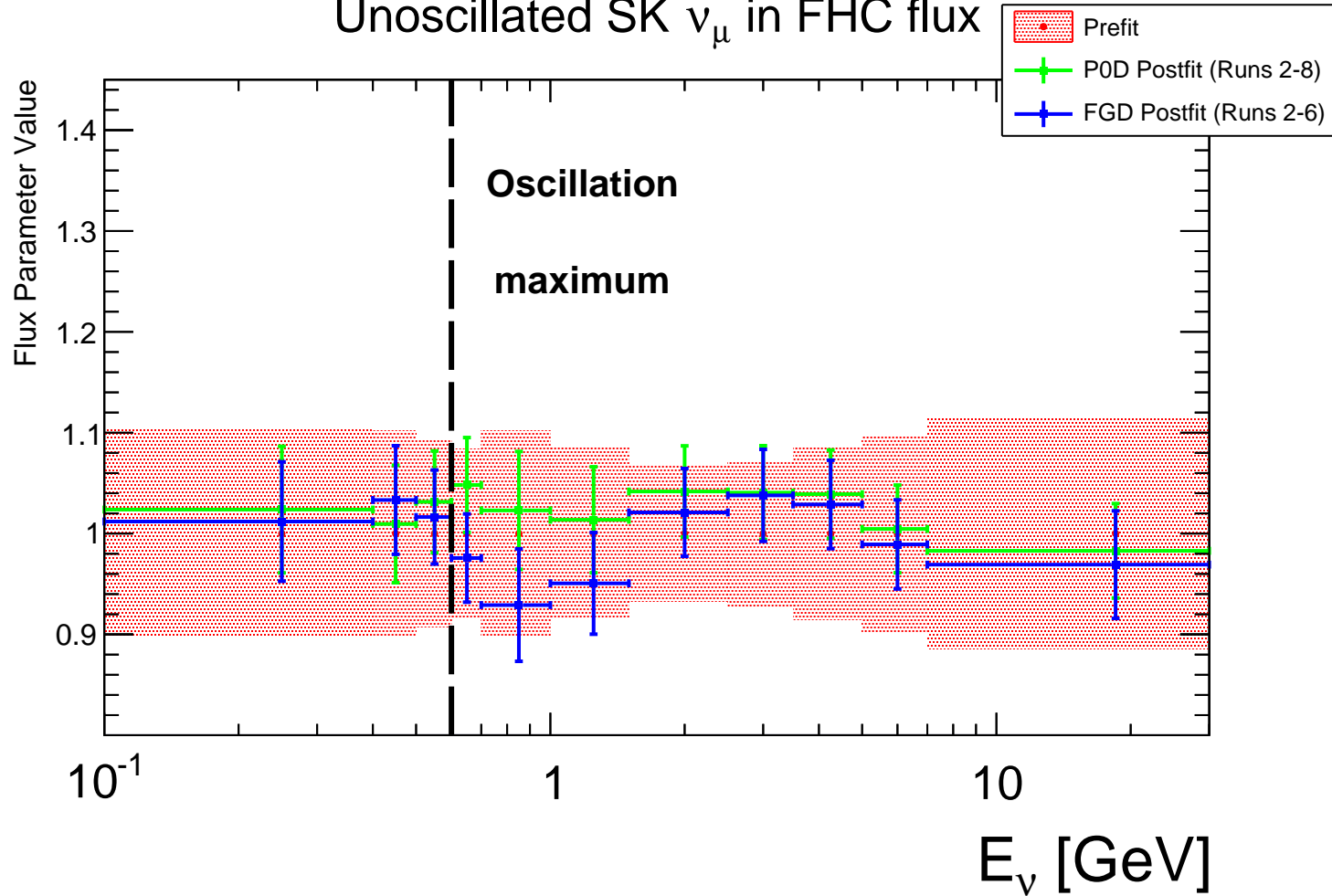
ND280 ν_e in RHC flux



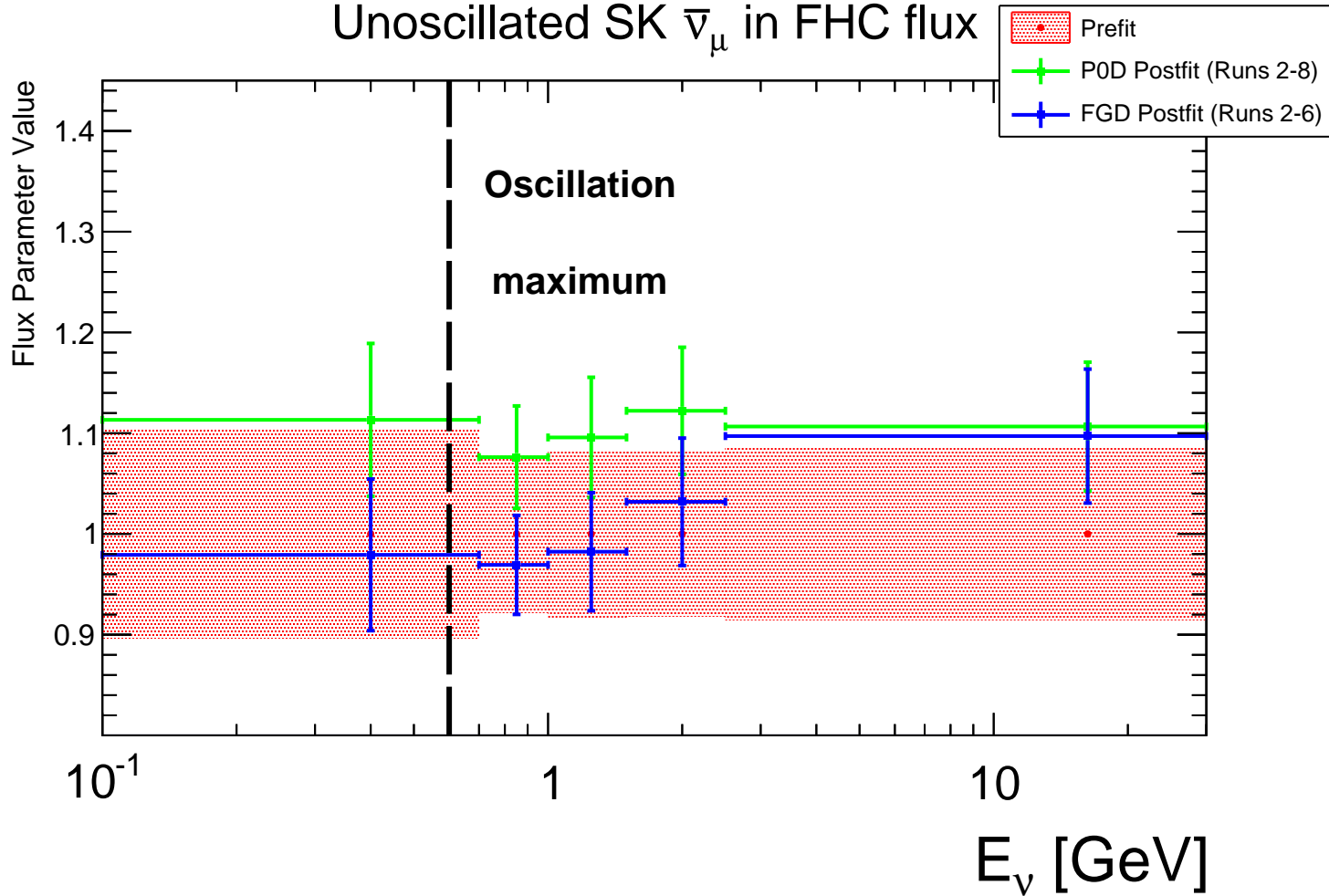
ND280 $\bar{\nu}_e$ in RHC flux



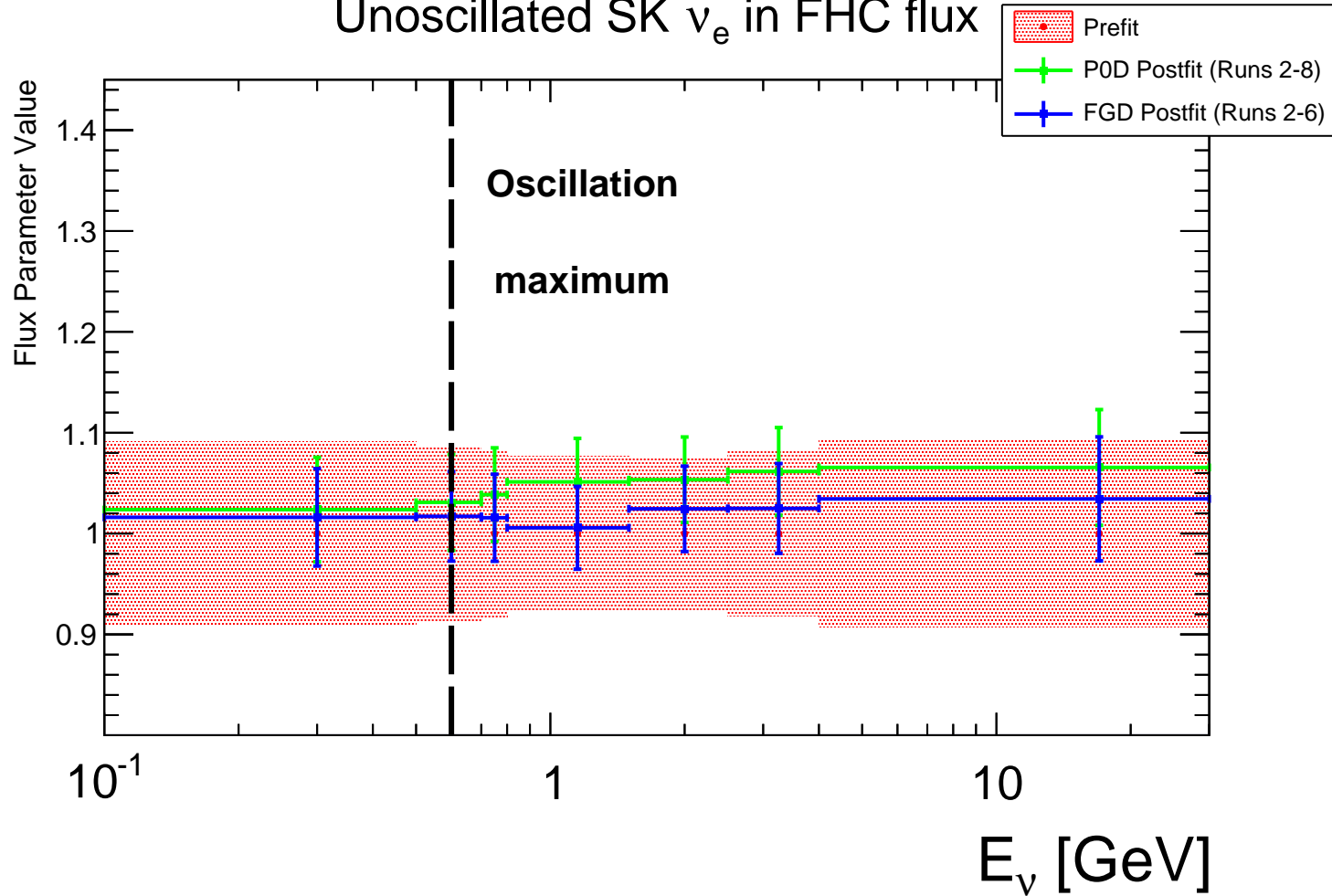
Unoscillated SK ν_μ in FHC flux



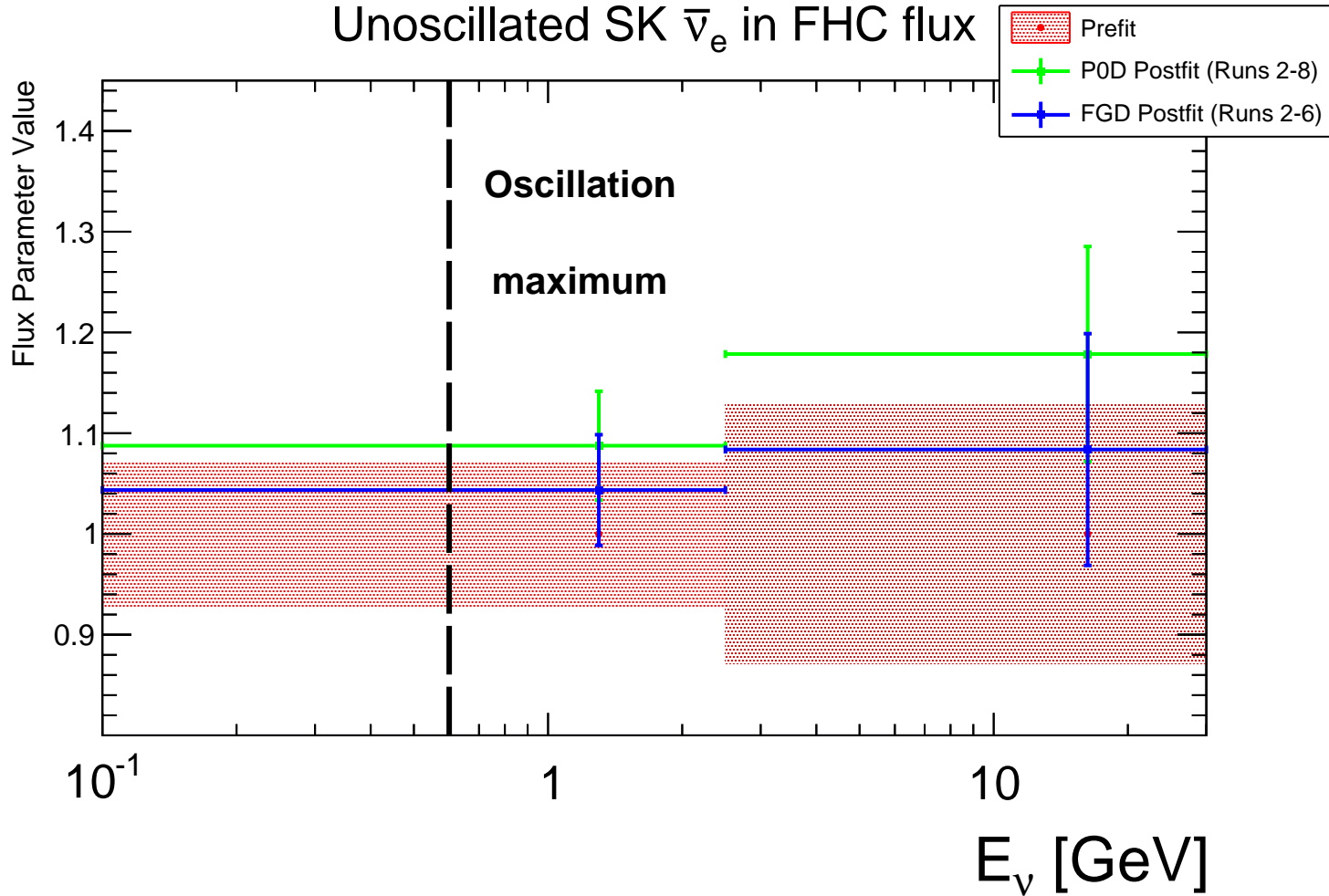
Unoscillated SK $\bar{\nu}_\mu$ in FHC flux



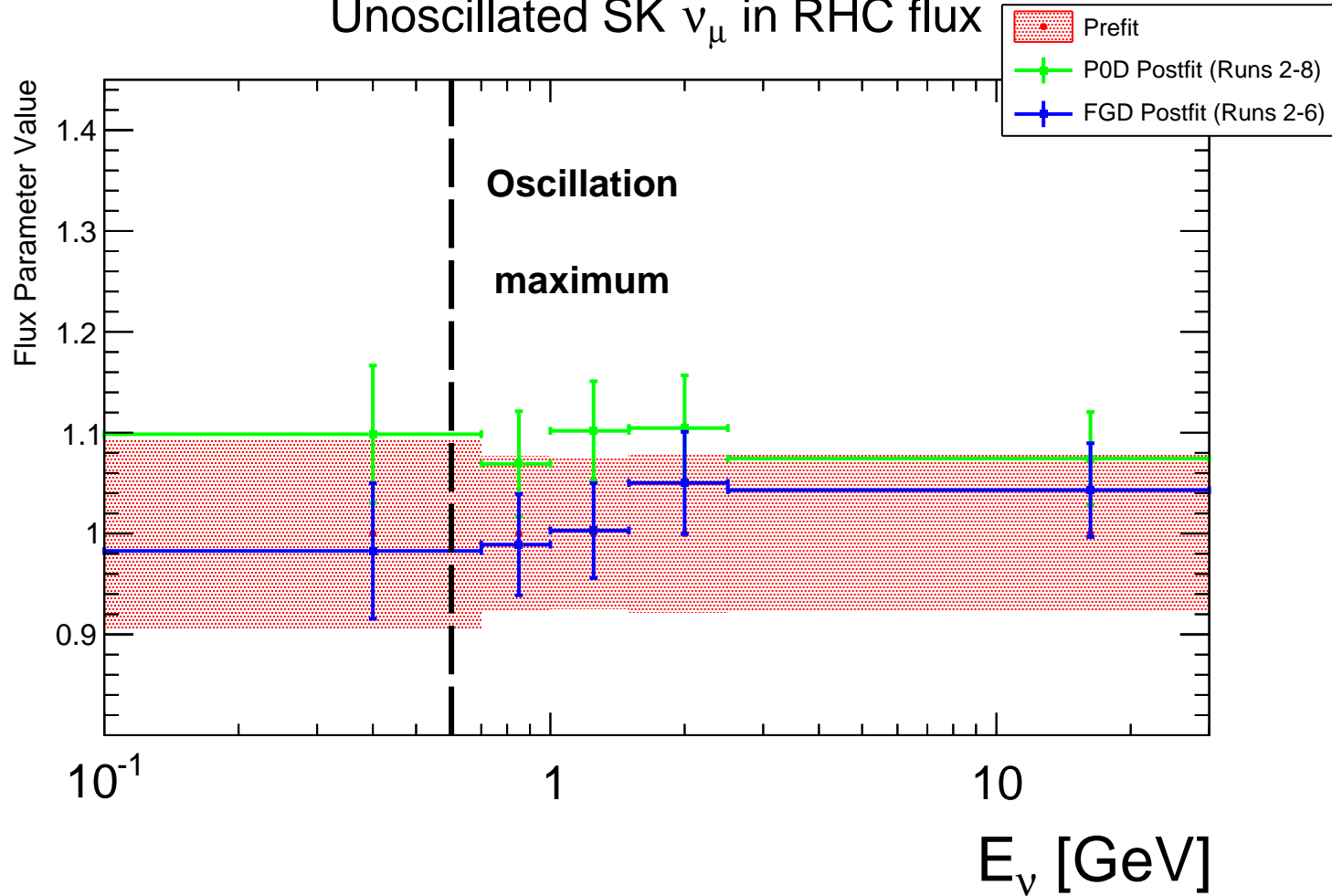
Unoscillated SK ν_e in FHC flux



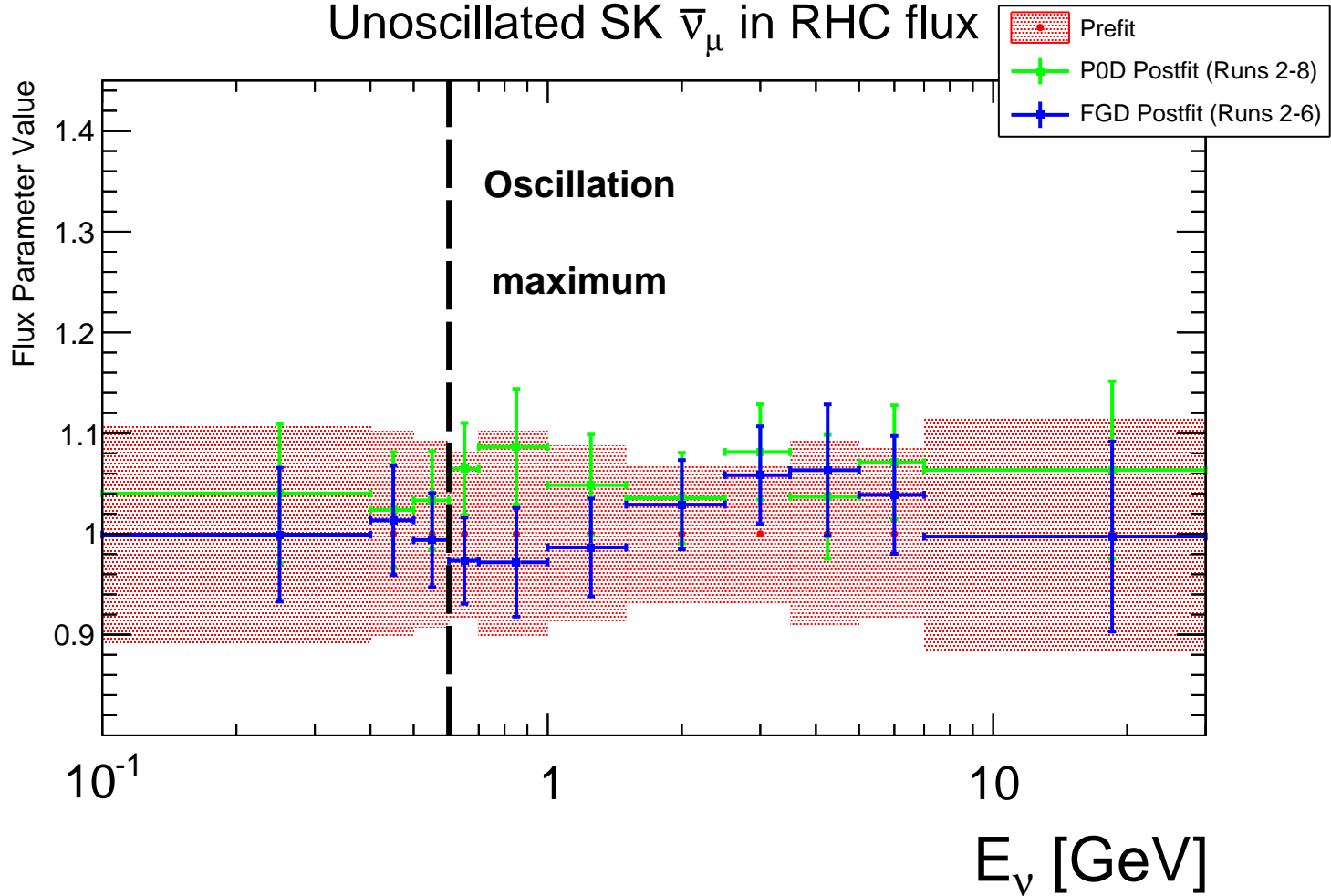
Unoscillated SK $\bar{\nu}_e$ in FHC flux



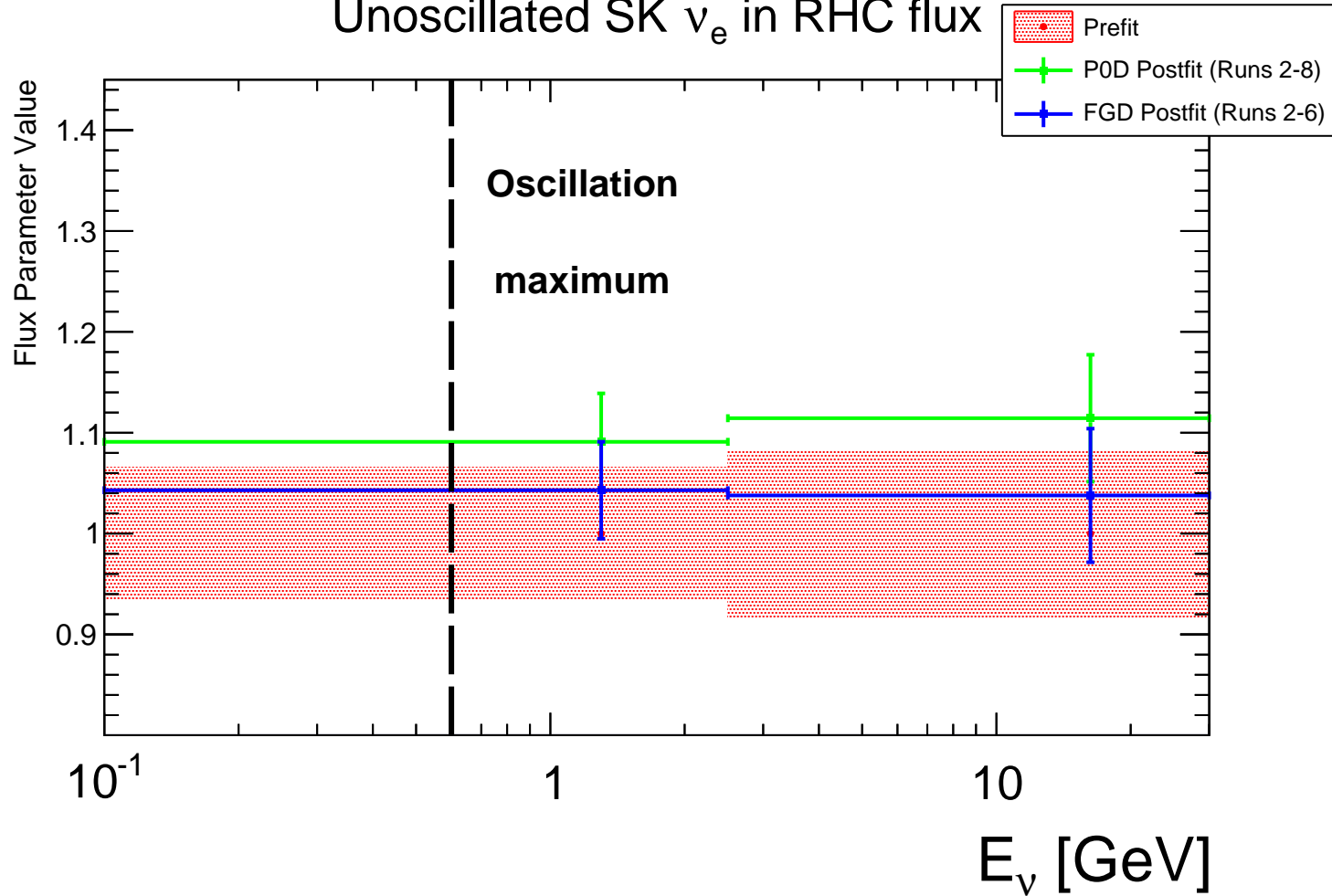
Unoscillated SK ν_μ in RHC flux



Unoscillated SK $\bar{\nu}_\mu$ in RHC flux



Unoscillated SK ν_e in RHC flux



Unoscillated SK $\bar{\nu}_e$ in RHC flux

