Bin $\in$ **[48; 53]**

$\partial^2\sigma/\partial$ **Cosθ_μ /∂ P$_\mu$ [10^{-38} cm^2/GeV/n]**

Cosθ_μ = 0.96 P$_\mu$ = 0.45 GeV
Cosθ_μ = 0.96 P$_\mu$ = 0.55 GeV
Cosθ_μ = 0.96 P$_\mu$ = 0.65 GeV
Cosθ_μ = 0.96 P$_\mu$ = 0.75 GeV
Cosθ_μ = 0.96 P$_\mu$ = 0.9 GeV
Cosθ_μ = 0.96 P$_\mu$ = 1.125 GeV

t2k_nd280_numucc0pi_2015
trunk:G16_01b:t2k_nd280_numu_fhc χ^2 = 5.47/6 DoF
trunk:GlobalFit:t2k_nd280_numu_fhc χ^2 = 8.1/6 DoF

Bin $\in$ **[54; 59]**

$\partial^2\sigma/\partial$ **Cosθ_μ /∂ P$_\mu$ [10^{-38} cm^2/GeV/n]**

Cosθ_μ = 0.96 P$_\mu$ = 1.375 GeV
Cosθ_μ = 0.96 P$_\mu$ = 1.75 GeV
Cosθ_μ = 0.96 P$_\mu$ = 2.5 GeV
Cosθ_μ = 0.96 P$_\mu$ = 16.5 GeV
Cosθ_μ = 0.99 P$_\mu$ = 0.25 GeV
Cosθ_μ = 0.99 P$_\mu$ = 0.55 GeV

t2k_nd280_numucc0pi_2015
trunk:G16_01b:t2k_nd280_numu_fhc χ^2 = 6.66/6 DoF
trunk:GlobalFit:t2k_nd280_numu_fhc χ^2 = 12.3/6 DoF