NEUT v5.4.0 $0.75 < \cos\theta_\mu < 1$

$\frac{d^2\sigma}{d\delta p_T \, d\cos\theta_\mu} \left[10^{-38} \frac{cm^2}{GeV/c \, Ar} \right]$

δp_T [GeV/c]

- QE
- MEC
- RES
- DIS
- COH
- MicroBooNE Data (Stat $\oplus$ Shape Unc)
- Norm Unc