GENIE v3 G18 Tune, 0.012 -QE -MEC $\begin{array}{c} 10^{-38} & \text{cm}^2 \\ 800.0 & \text{deg Ar} \\ 800.0 & \text{deg Ar} \\ \end{array}$ -RES 0.01 -DIS -COH MicroBooNE Data (Stat ⊕ Shape Unc) Norm Unc $\frac{d^2c}{d\theta c \cos \theta} = \frac{d^2c}{d\theta c \cos \theta}$ 20 40 60 100 120 140 160 180 80 $\delta\alpha_{\rm T}$ [deg]