$0.2 < \delta p_{_{\rm T}} < 0.4 \; {\rm GeV/c}$ NuWro 0.18 **-Q**E -MEC 0.16 -RES -DIS -COH (Stat ⊕ Shape Unc) 0.12 Norm Unc 10-38 0.08 $\frac{d^2c}{d\delta \alpha_T d\delta p} = 0.06$ 20 40 60 80 100 120 140 160 180 $\delta \alpha_{\rm T} [{\rm deg}]$