Figure showing G18 No Tune, $0.5 < \cos\theta_\mu < 0.75$. The vertical axis is $\dfrac{d^2\sigma}{d\delta p_T\, d\cos\theta_\mu}\left[10^{-38}\dfrac{cm^2}{GeV/c\ Ar}\right]$ and the horizontal axis is δp_T [GeV/c]. Legend: QE, MEC, RES, DIS, COH, MicroBooNE Data (Stat ⊕ Shape Unc), Norm Unc.