CT18 pk323c, e866f (203), Q=100 GeV 5 $u_V(x,Q)$ $d_V(x,Q)$ L_2 sensitivity d(x,Q)/u(x,Q) $d(x,Q)/\bar{u}(x,Q)$ -5 $2s(x,Q)/(\bar{u}(x,Q)+\bar{d}(x,Q))$ $(s(x,Q)+\bar{s}(x,Q))/(2d(x,Q))$ -10 $(c(x,Q)+\bar{c}(x,Q))/(\bar{u}(x,Q)+d(x,Q))$ -15 10^{-3} 10^{-4} 0.01 0.02 0.05 0.1 0.2 0.5 0.7

 $\boldsymbol{\mathsf{X}}$