

ZEUS

$d\sigma/dx$ (pb)

ZEUS CC e^-p

● $P=-0.27$ (106 pb^{-1})

○ $P=+0.30$ (74 pb^{-1})

— CDM

$Q^2 > 200 \text{ GeV}^2$

$y < 0.9$

$E_T^{\text{jet}} > 14 \text{ GeV}$

inclusive jets

$-1 < \eta^{\text{jet}} < 2.5$

$e^-p(P=-0.27)/e^-p(P=+0.29)$

energy scale uncertainty

x

