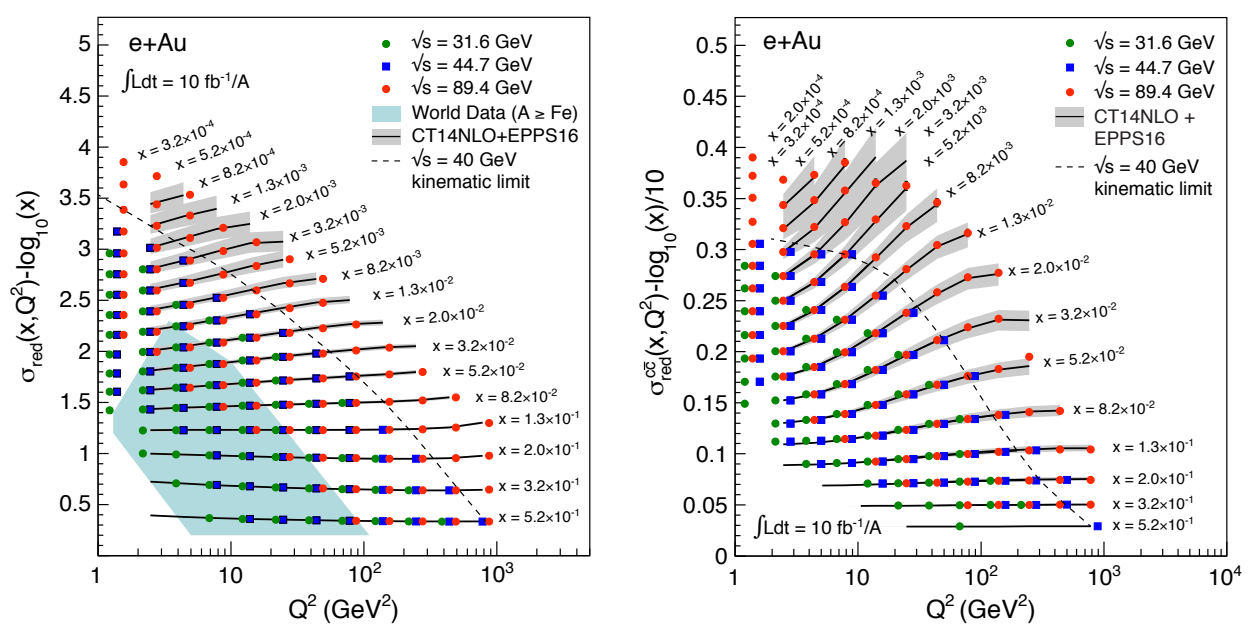
e+Au
∫Ldt = 10 fb^{-1}/A
√s = 31.6 GeV
√s = 44.7 GeV
√s = 89.4 GeV
World Data (A ≥ Fe)
CT14NLO+EPPS16
√s = 40 GeV
kinematic limit
$\sigma_{red}(x,Q^2)$-log$_{10}(x)$
Q^2 (GeV^2)
x = 3.2×10^{-4}
x = 5.2×10^{-4}
x = 8.2×10^{-4}
x = 1.3×10^{-3}
x = 2.0×10^{-3}
x = 3.2×10^{-3}
x = 5.2×10^{-3}
x = 8.2×10^{-3}
x = 1.3×10^{-2}
x = 2.0×10^{-2}
x = 3.2×10^{-2}
x = 5.2×10^{-2}
x = 8.2×10^{-2}
x = 1.3×10^{-1}
x = 2.0×10^{-1}
x = 3.2×10^{-1}
x = 5.2×10^{-1}
e+Au
√s = 31.6 GeV
√s = 44.7 GeV
√s = 89.4 GeV
CT14NLO + EPPS16
√s = 40 GeV
kinematic limit
$\sigma^{c\bar{c}}_{red}(x,Q^2)$-log$_{10}(x)$/10
∫Ldt = 10 fb^{-1}/A
Q^2 (GeV^2)
x = 2.0×10^{-4}
x = 3.2×10^{-4}
x = 5.2×10^{-4}
x = 8.2×10^{-4}
x = 1.3×10^{-3}
x = 2.0×10^{-3}
x = 3.2×10^{-3}
x = 5.2×10^{-3}
x = 8.2×10^{-3}
x = 1.3×10^{-2}
x = 2.0×10^{-2}
x = 3.2×10^{-2}
x = 5.2×10^{-2}
x = 8.2×10^{-2}
x = 1.3×10^{-1}
x = 2.0×10^{-1}
x = 3.2×10^{-1}
x = 5.2×10^{-1}