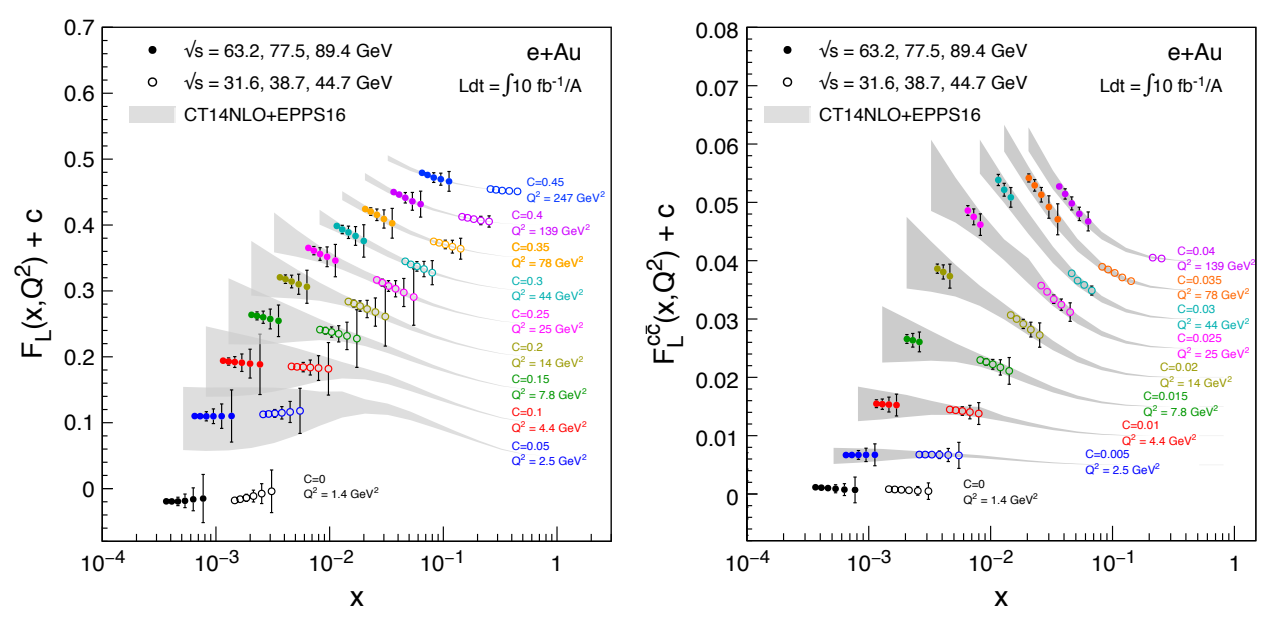
√s = 63.2, 77.5, 89.4 GeV
√s = 31.6, 38.7, 44.7 GeV
CT14NLO+EPPS16
e+Au
Ldt = ∫10 fb⁻¹/A
$F_L(x,Q^2) + c$
C=0.45
Q^2 = 247 GeV²
C=0.4
Q^2 = 139 GeV²
C=0.35
Q^2 = 78 GeV²
C=0.3
Q^2 = 44 GeV²
C=0.25
Q^2 = 25 GeV²
C=0.2
Q^2 = 14 GeV²
C=0.15
Q^2 = 7.8 GeV²
C=0.1
Q^2 = 4.4 GeV²
C=0.05
Q^2 = 2.5 GeV²
C=0
Q^2 = 1.4 GeV²
x
√s = 63.2, 77.5, 89.4 GeV
√s = 31.6, 38.7, 44.7 GeV
CT14NLO+EPPS16
e+Au
Ldt = ∫10 fb⁻¹/A
$F_L^{c\bar{c}}(x,Q^2) + c$
C=0.04
Q^2 = 139 GeV²
C=0.035
Q^2 = 78 GeV²
C=0.03
Q^2 = 44 GeV²
C=0.025
Q^2 = 25 GeV²
C=0.02
Q^2 = 14 GeV²
C=0.015
Q^2 = 7.8 GeV²
C=0.01
Q^2 = 4.4 GeV²
C=0.005
Q^2 = 2.5 GeV²
C=0
Q^2 = 1.4 GeV²
x