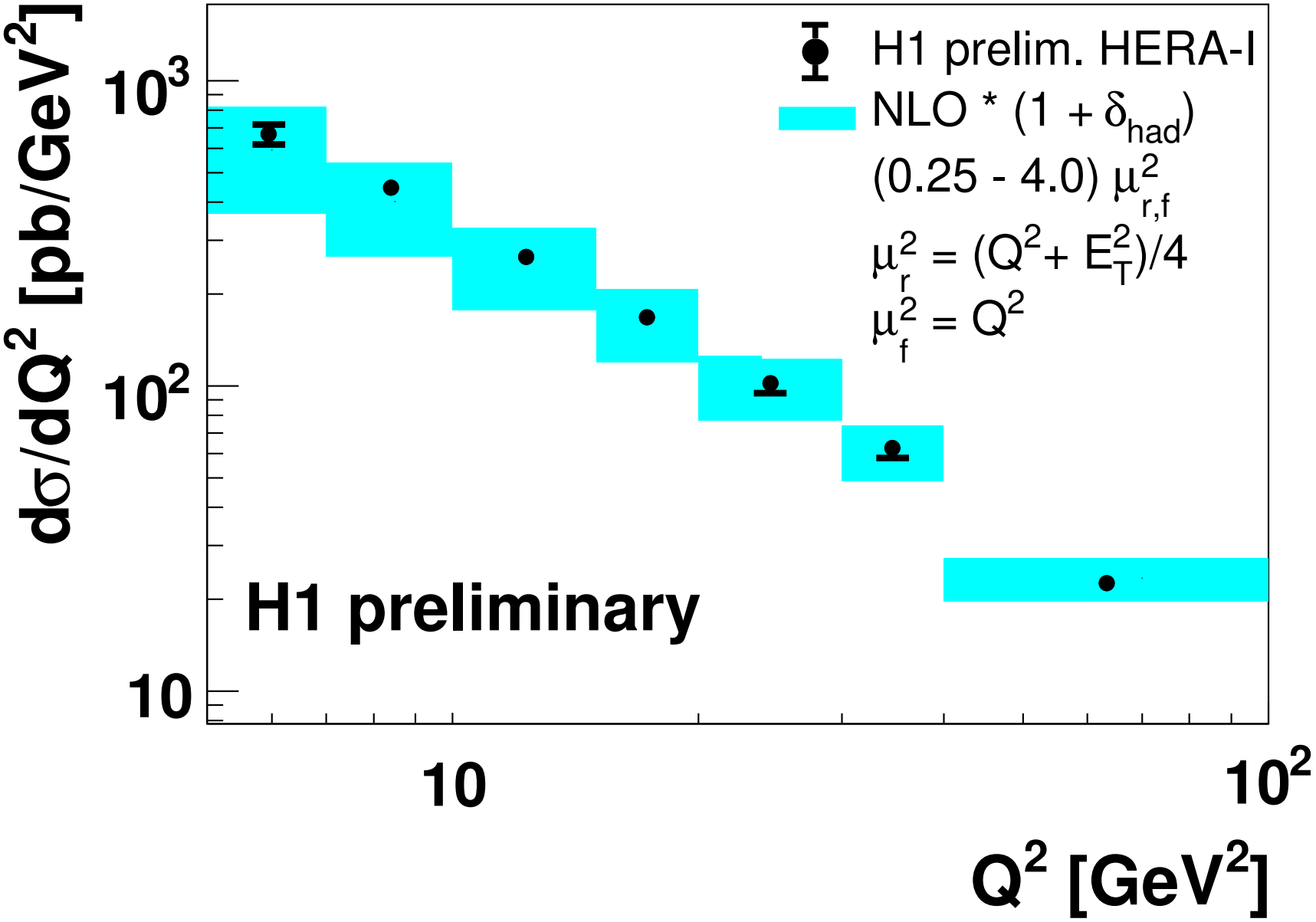
H1 prelim. HERA-I
NLO * (1 + δhad)
(0.25 - 4.0) μ2r,f
μ2r = (Q2+ E2T)/4
μ2f = Q2
H1 preliminary
dσ/dQ2 [pb/GeV2]
Q2 [GeV2]
10
10
10