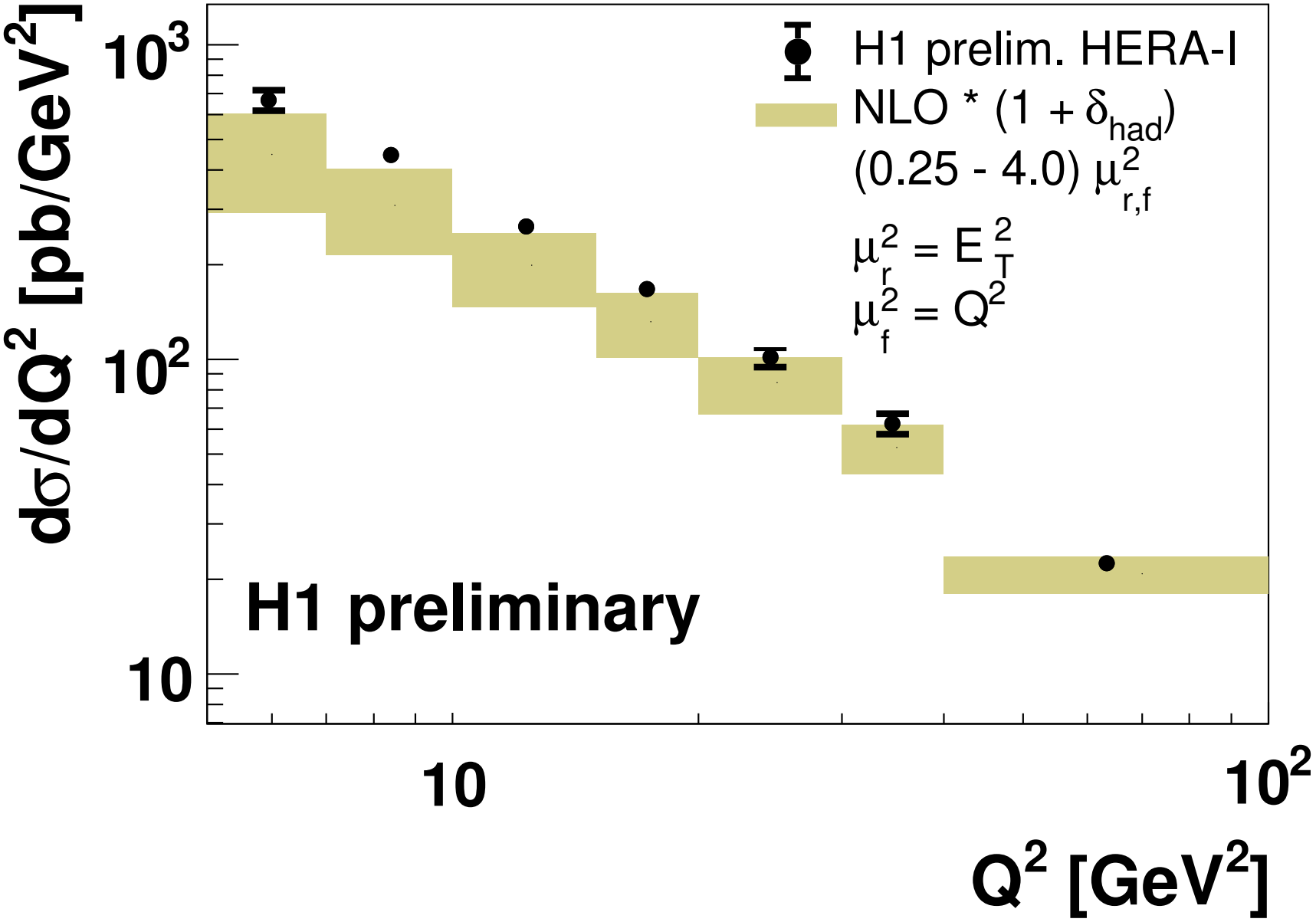
H1 prelim. HERA-I
NLO * (1 + δ_had)
(0.25 - 4.0) μ²_r,f
μ²_r = E²_T
μ²_f = Q²
H1 preliminary
dσ/dQ² [pb/GeV²]
10³
10²
10
10
10²
Q² [GeV²]