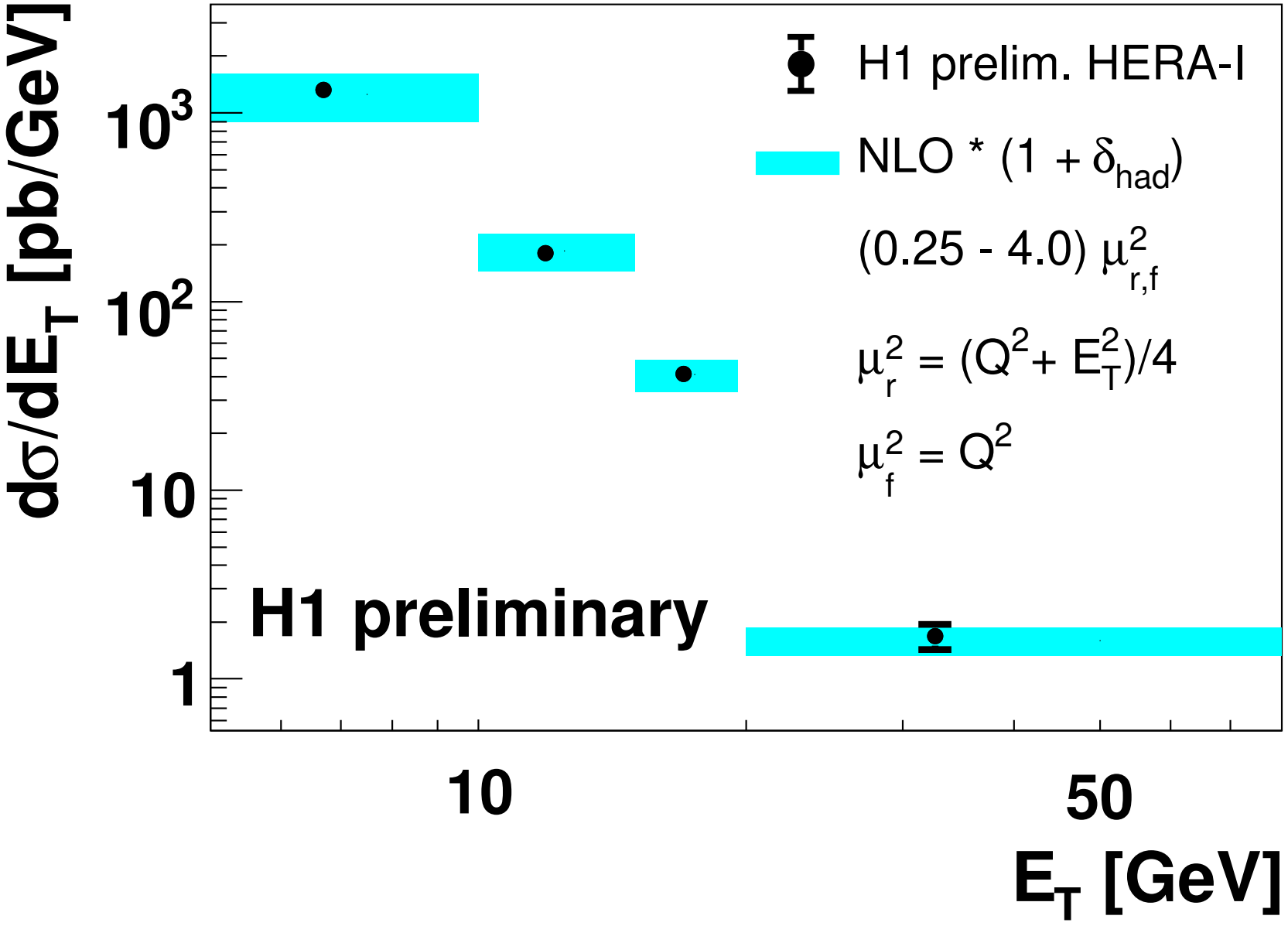
$d\sigma/dE_T$ [pb/GeV]
10^3
10^2
10
1
H1 preliminary
H1 prelim. HERA-I
NLO * (1 + δ_{had})
(0.25 - 4.0) $\mu^2_{r,f}$
$\mu^2_r = (Q^2 + E_T^2)/4$
$\mu^2_f = Q^2$
10
50
E_T [GeV]