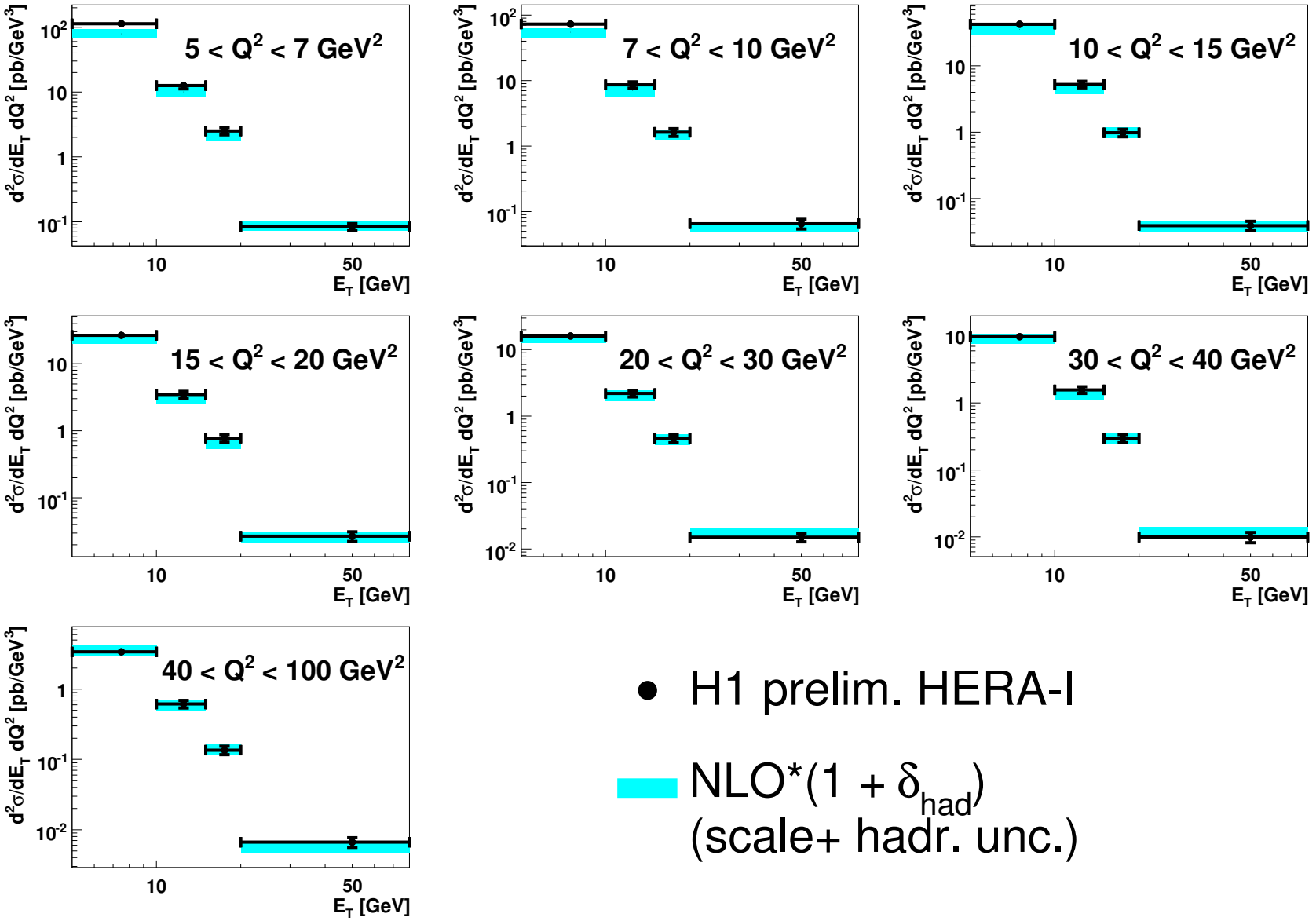
H1 Inclusive Jet Cross Sections $\frac{d^2\sigma}{dQ^2 dE_T}$



- H1 prelim. HERA-I
- NLO*(1 + δ_{had}) (scale+ hadr. unc.)