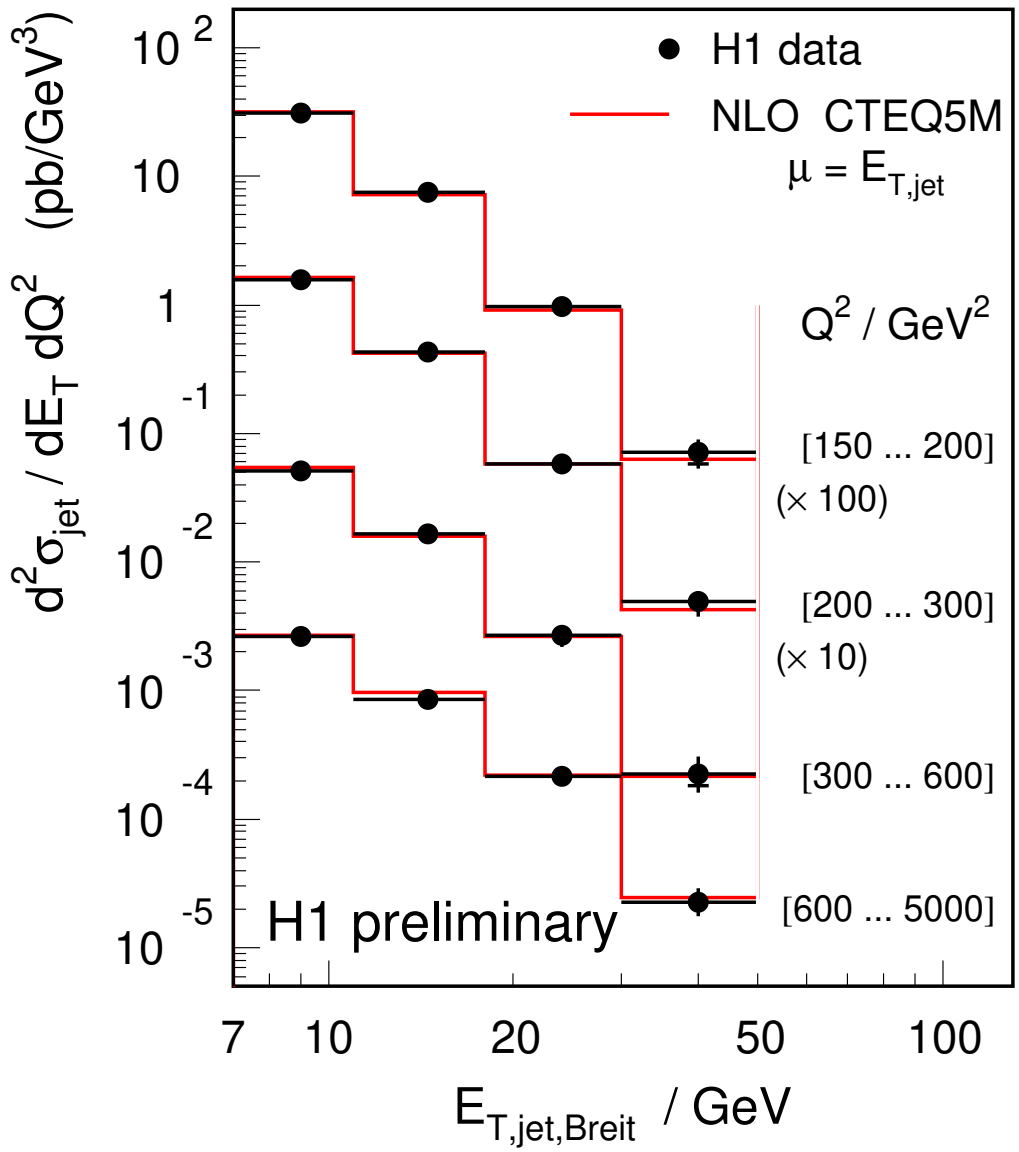

The inclusive jet cross section measured in the Breit frame in deep-inelastic scattering in the kinematic range $0.2 < y < 0.6$ for jets with pseudorapidities $-1 < \eta_{\mathrm{jet,lab}} < 2.5$ in the HERA laboratory frame.