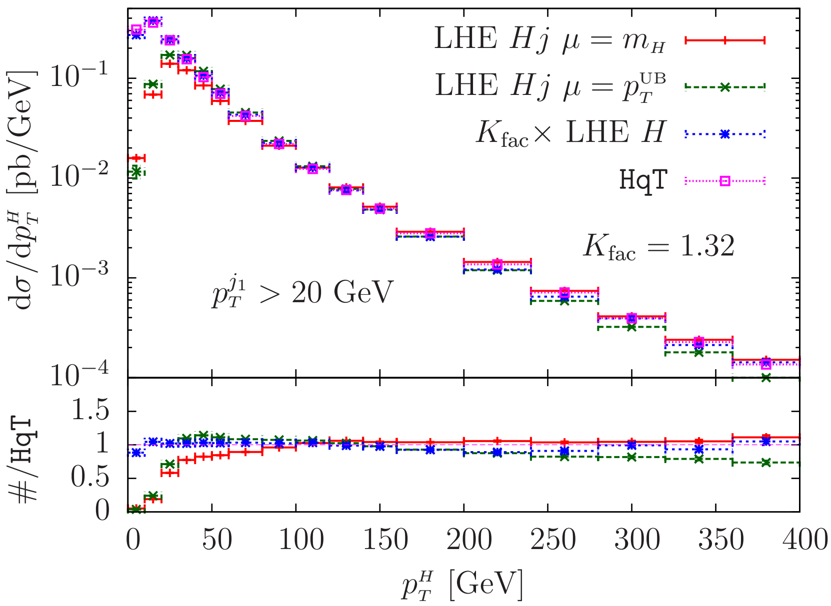

LHE Hj $\mu = m_H$
LHE Hj $\mu = p_T^{\mathrm{UB}}$
$K_{\mathrm{fac}} \times$ LHE H
HqT
$K_{\mathrm{fac}} = 1.32$
$p_T^{j_1} > 20$ GeV
$\mathrm{d}\sigma/\mathrm{d}p_T^H$ [pb/GeV]
#/HqT
p_T^H [GeV]