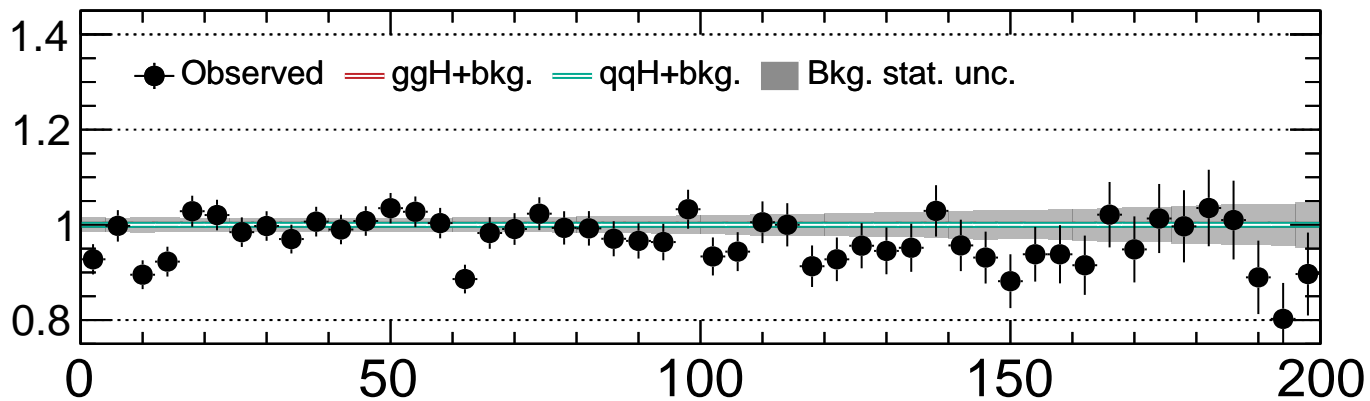
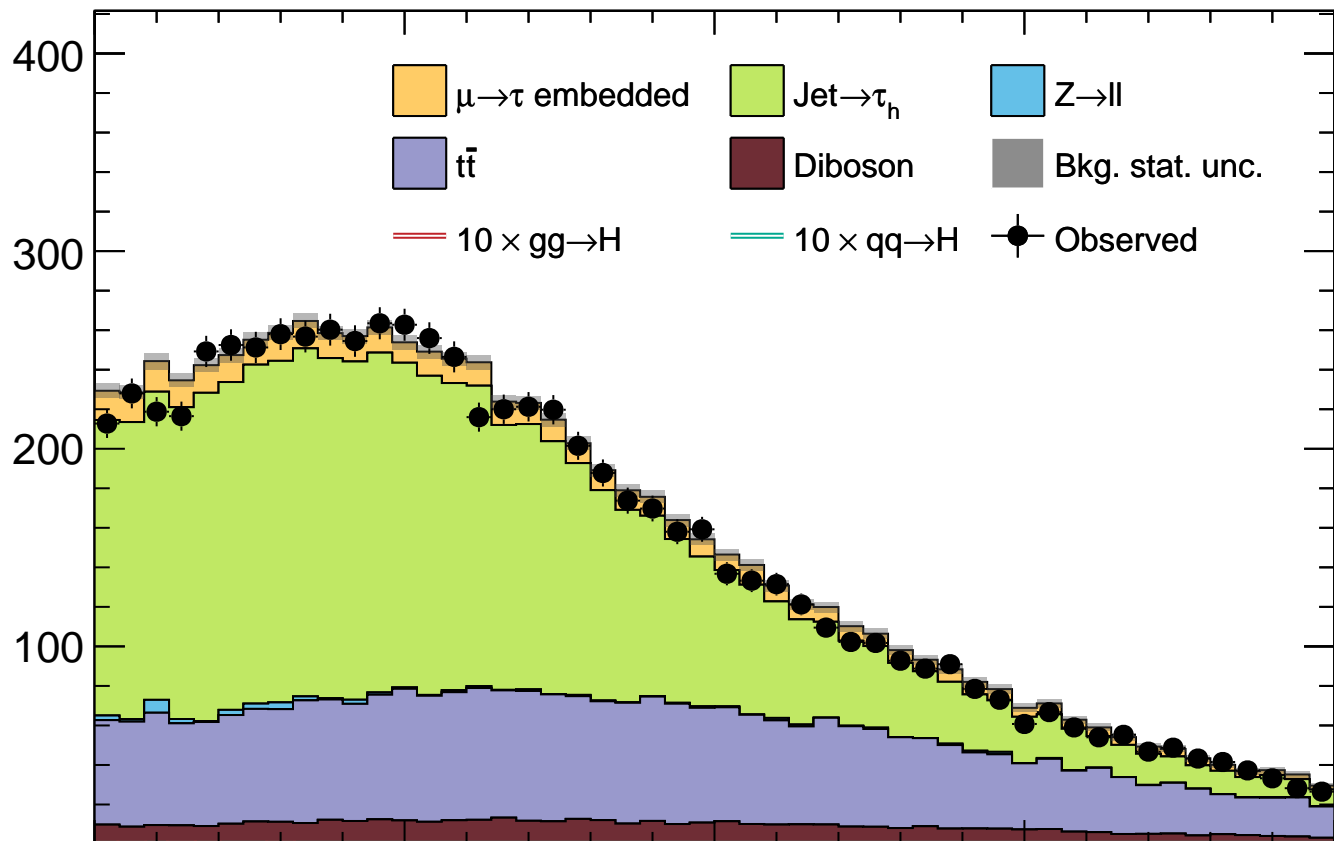


$e\tau_h$ , high  $m_{l\_mass}$ 41.5  $\text{fb}^{-1}$  (2017, 13 TeV) $\text{dN}_{\text{events}}/\text{dm} (1/\text{GeV})$ Transverse mass  $m_T(e+\tau_h, \cancel{E}_T)$  (Puppi) / GeV