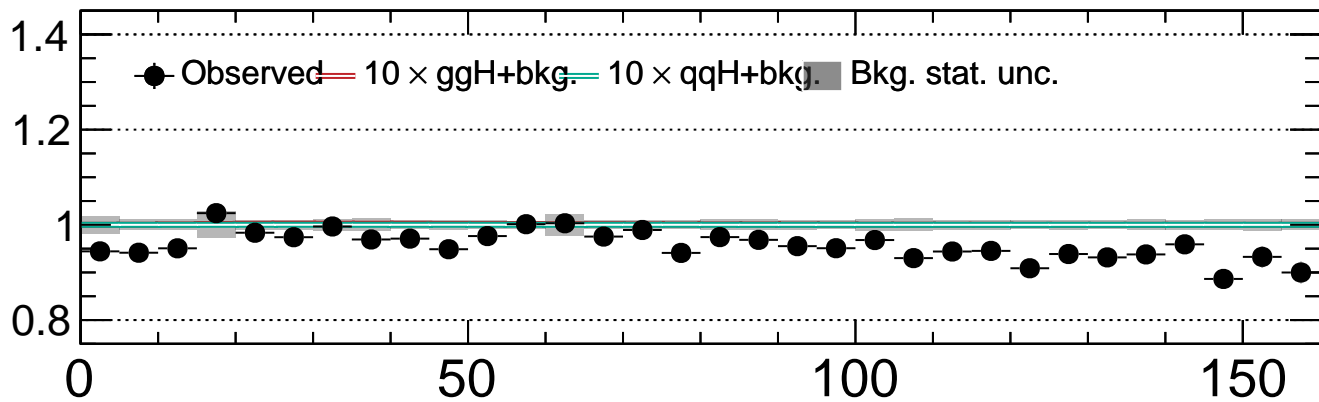
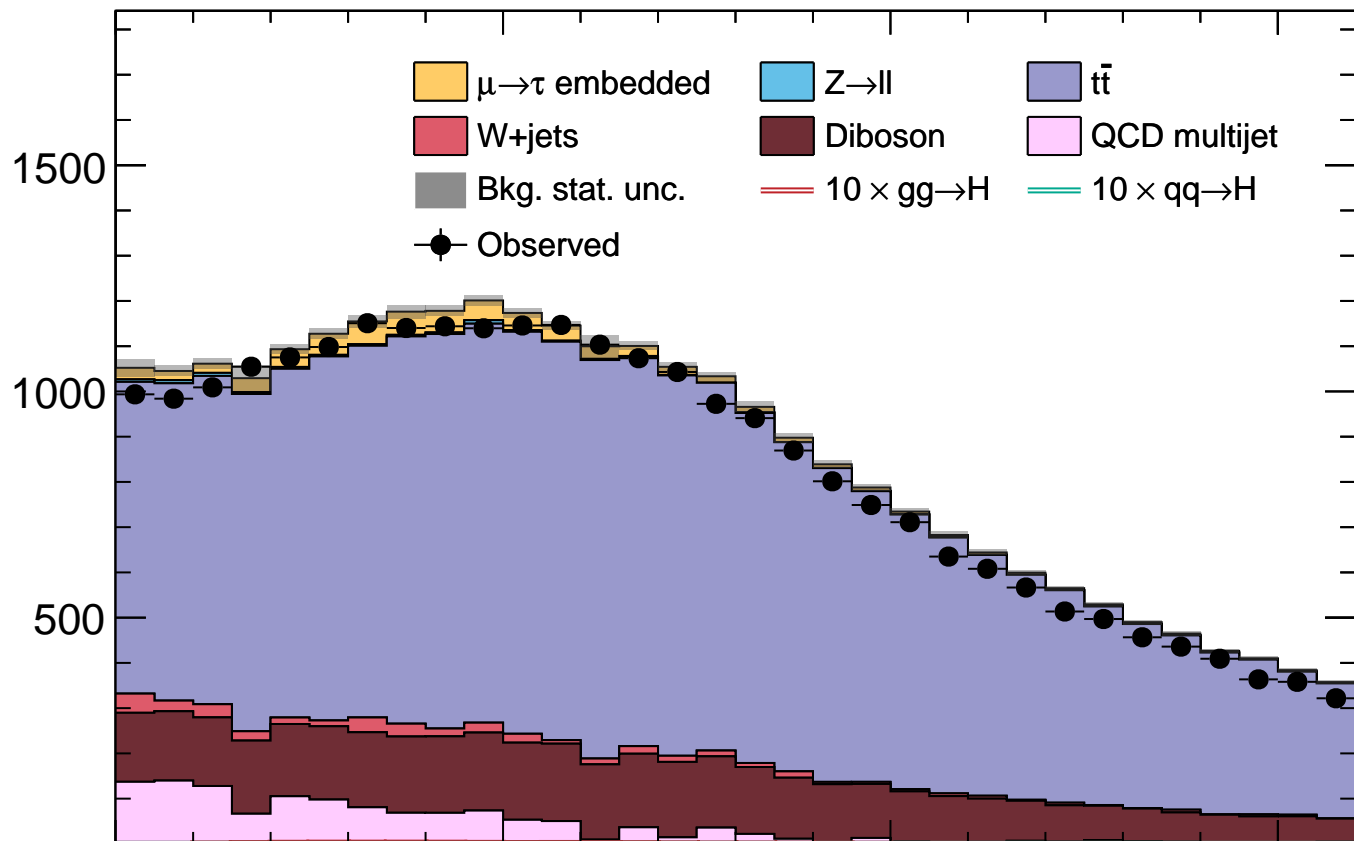


$e\mu$, high SVFIT mass

59.7 fb^{-1} (2018, 13 TeV)

$dN_{\text{events}}/dm \text{ (1/GeV)}$



Transverse mass $m_T(\mu, \cancel{E}_T) \text{ (Puppi)} / \text{GeV}$