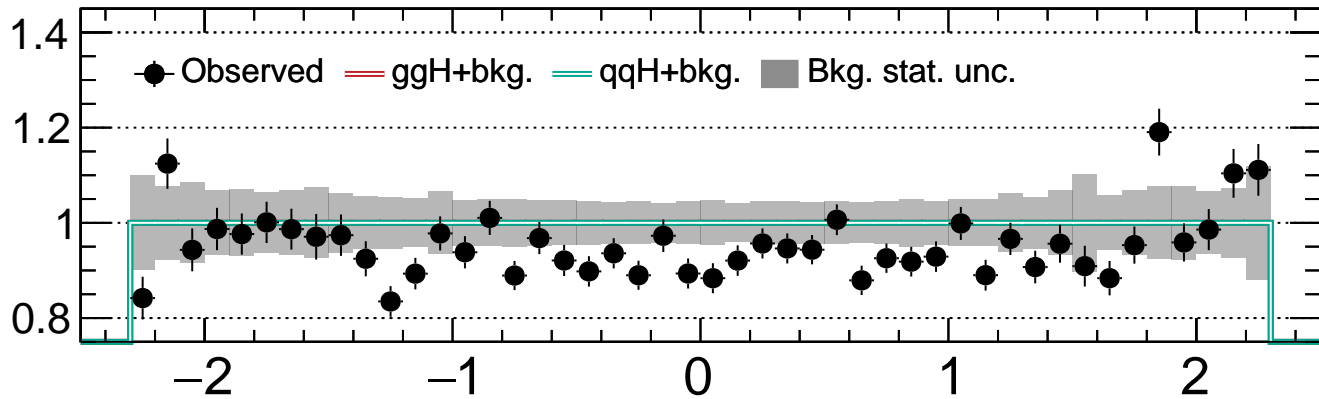
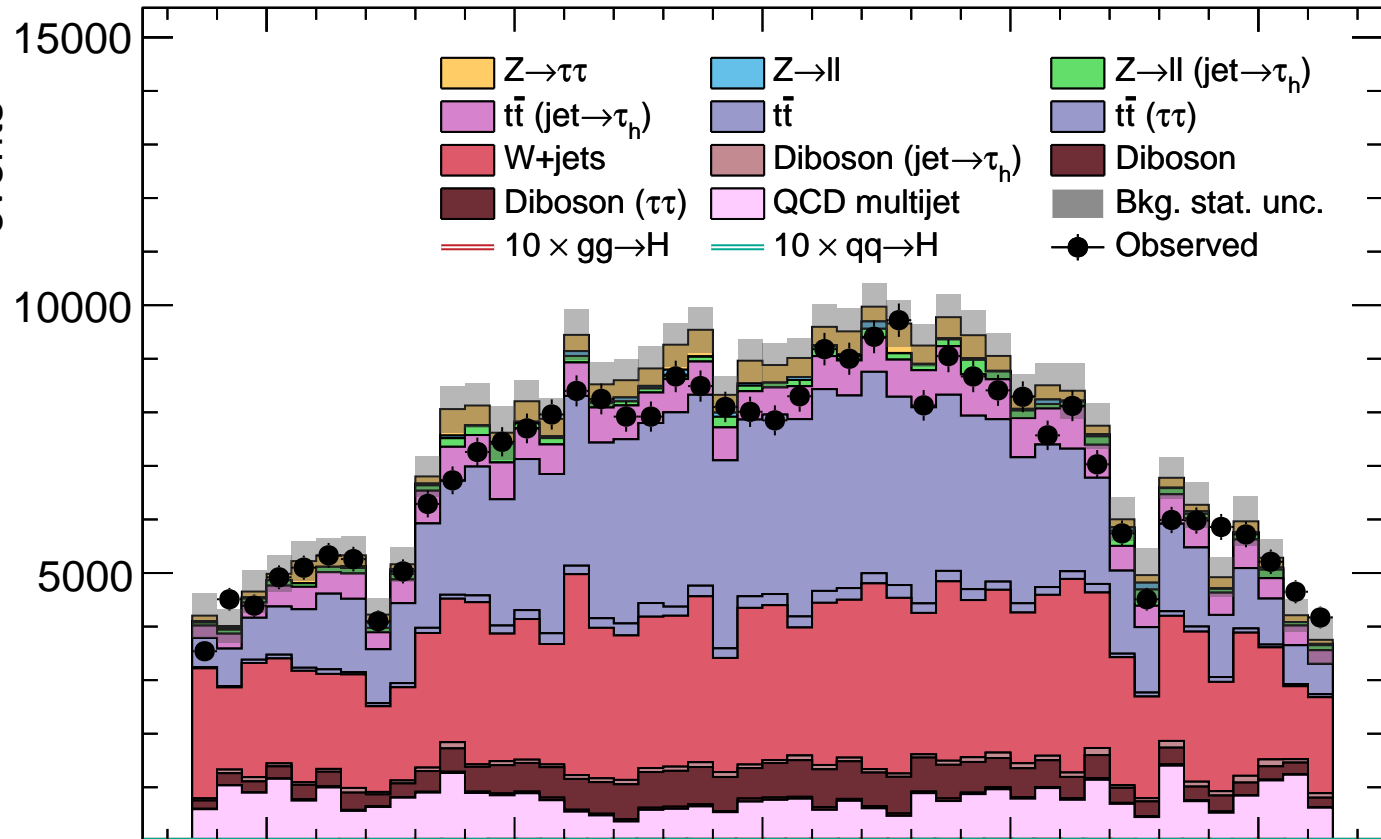


$e\tau_h$, high $m_{l\text{mass}}$ 41.5 fb⁻¹ (2017, 13 TeV) $dN_{\text{events}}/d\eta$ Hadronic Tau η