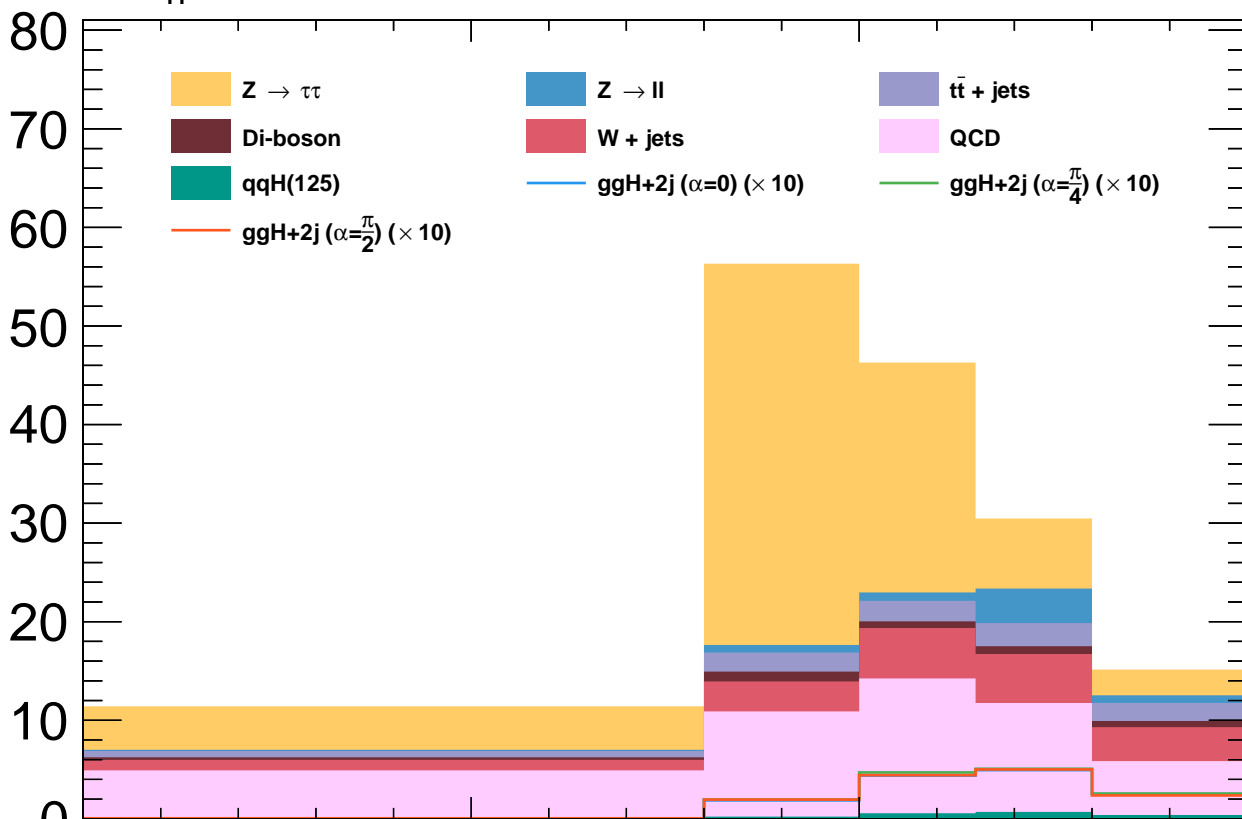


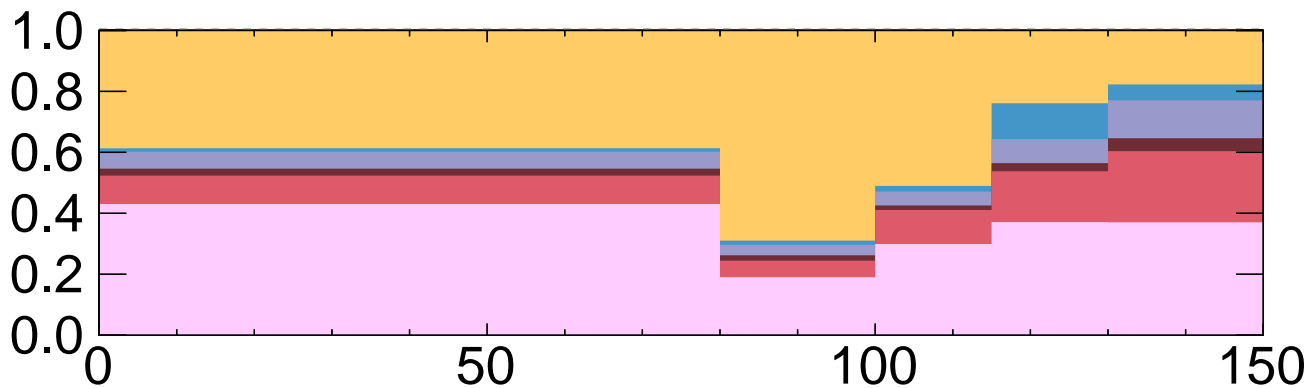
35.9 fb⁻¹ (2016, 13 TeV)

$\mu\tau_h$

$dN/dm_{\tau\tau}(1/\text{GeV})$



a.u.



Di- τ Mass $m_{\tau\tau} / \text{GeV}$