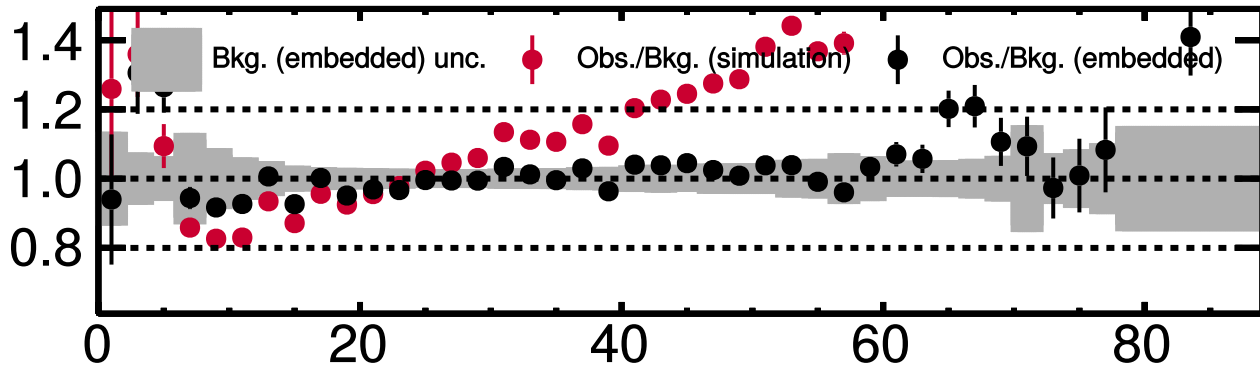
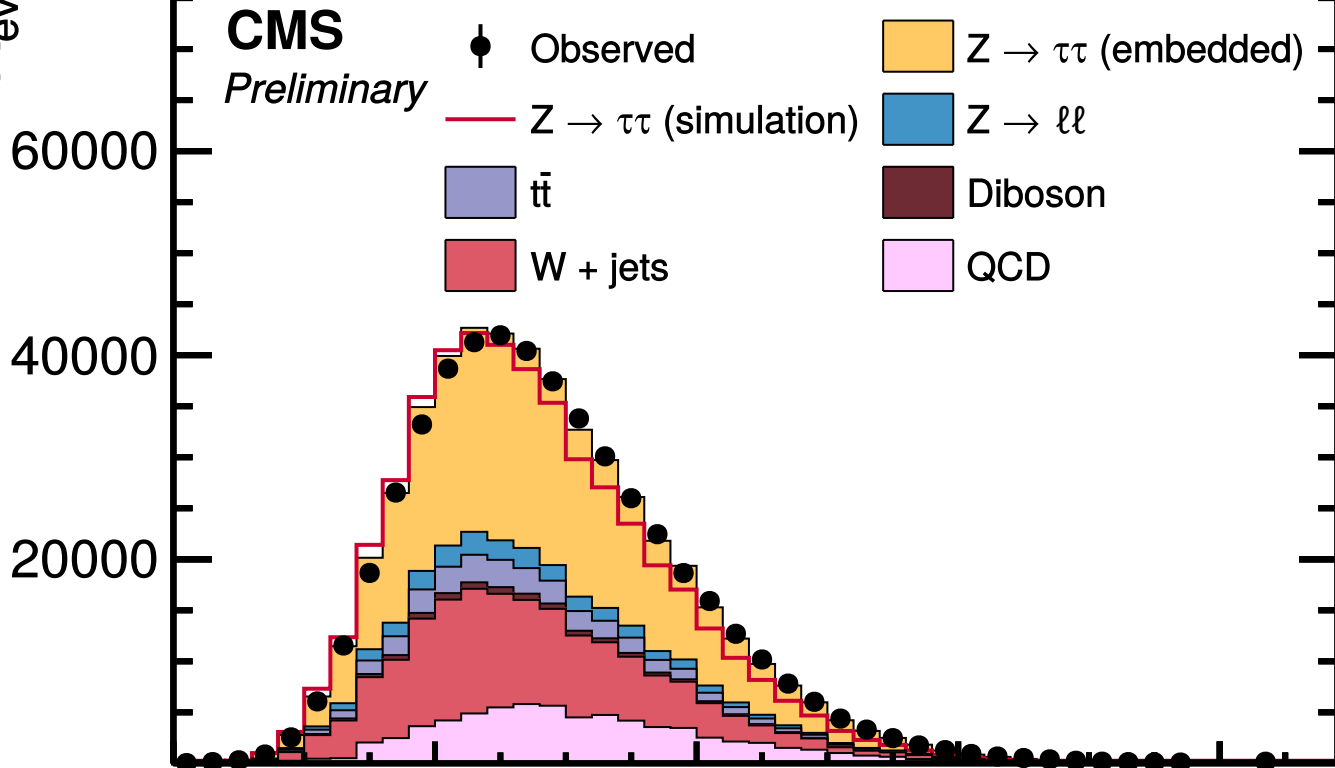


$\mu\tau_h$ 41.5 fb⁻¹ (2017, 13 TeV) N_{evts}  N_{tot}