QCD N_{jets} >= 2, N_{bjets} >= 3, H_T = [250, 450), MET >= 250 M_{T2} Distributions

Count @ 35.9 fb^{-1}

M_{T2} (GeV)

Data Driven qcd for HT250to450_j2toInf_b3toInf M_{T2}

Monte Carlo qcd_ht SR 15VL M_{T2}