Z->νν N$_{jets}$ = [2, 4), N$_{bjets}$ = 2, H$_{T}$ = [1000, 1500), MET >= 30 M$_{T2}$ Distributions

Count @ 35.9 fb^{-1}

M$_{T2}$ (GeV)

Data Driven zinvFromDY SR 3H M$_{T2}$
Data Driven zinvFromGJ SR 3H M$_{T2}$
Monte Carlo zinv_ht SR 3H M$_{T2}$