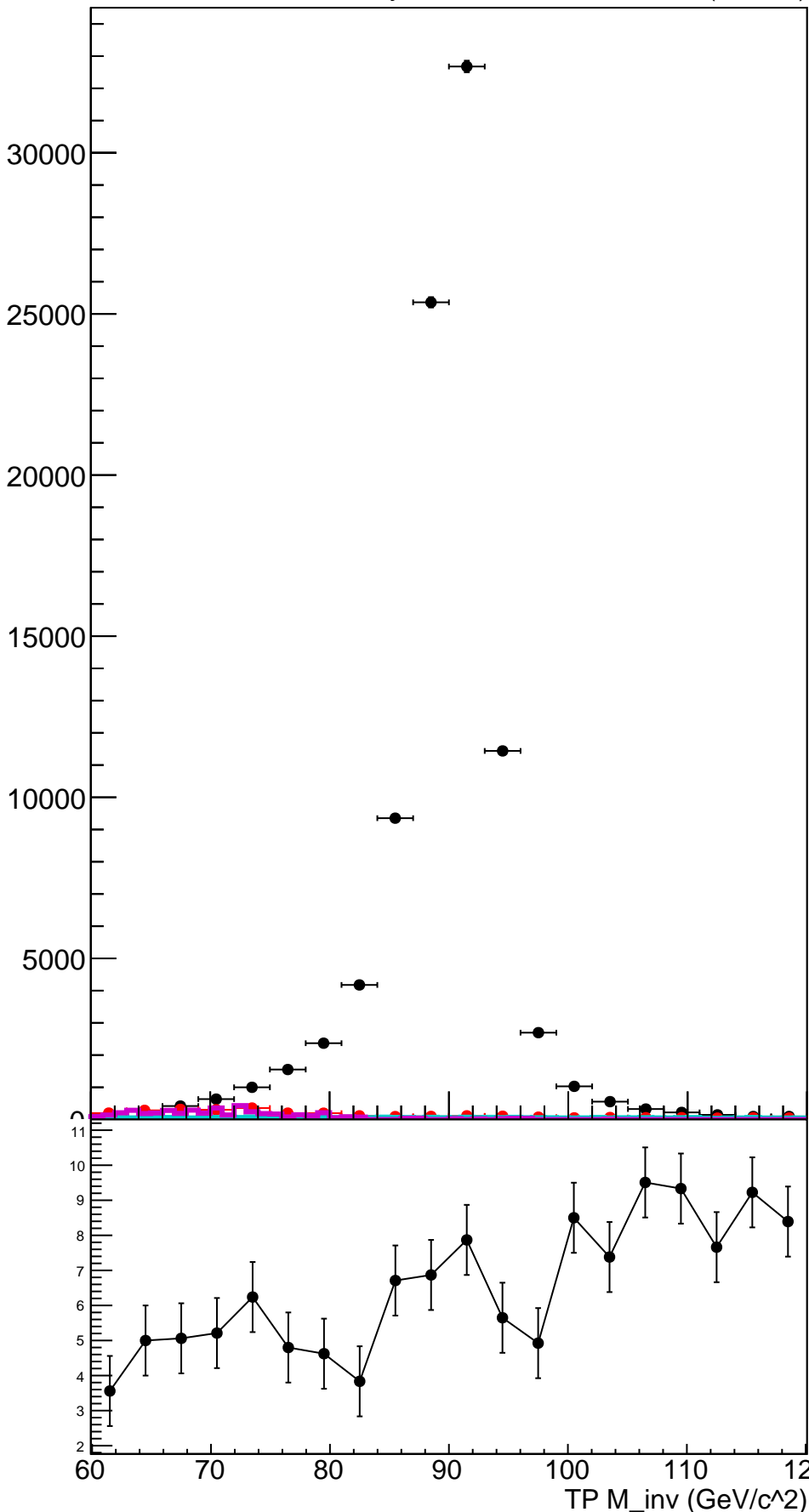


# Bin [36.0to38.0][1.8to2.4] - passing probes

**CMS** *Simulation Preliminary*

16.8 fb<sup>-1</sup> (13 TeV)

Events / (1 GeV)



Data entries: 94556.0

Nbkg from fit: 330.45 ± 90.87

Nbkg from MC: 2826.69 ± 137.63

Distance in  $\sigma$  = 15.14

Num WW\_bkg = 25.18 ± 1.84

Num WZ\_bkg = 85.17 ± 3.77

Num ZZ\_bkg = 24.89 ± 0.31

Num TTSemileptonic\_bkg = 1156.64 ± 21.1

Num Ztautau\_bkg = 1534.8 ± 135.91