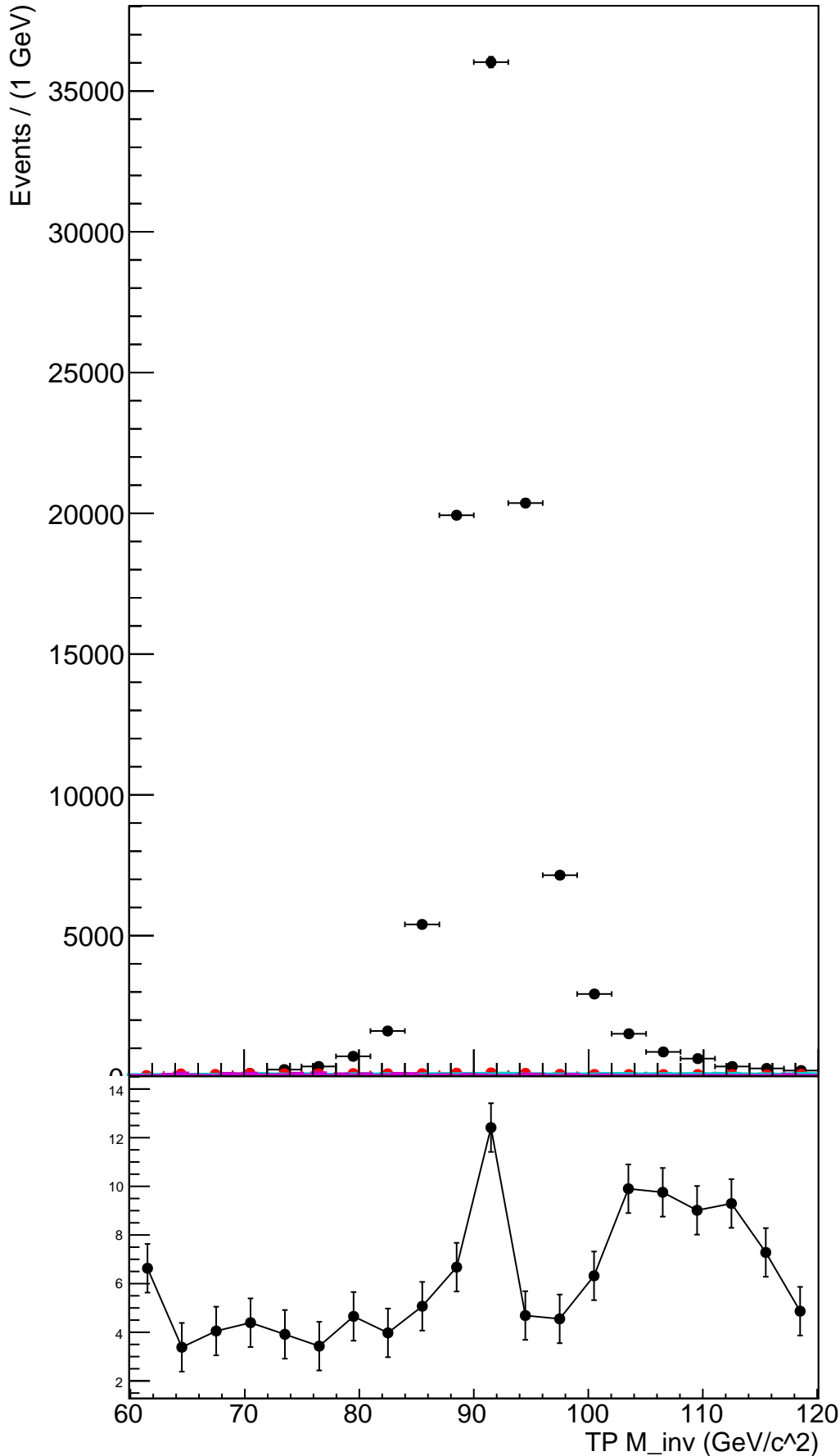


# Bin [47.0to50.0][-2.4to-1.8] - passing probes

**CMS** *Simulation Preliminary*

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



Data entries: 98818.0

Nbkg from fit: 300.47 ± 80.92

Nbkg from MC: 1689.78 ± 68.4

Distance in  $\sigma$  = 13.11

Num WW\_bkg = 27.44 ± 1.92

Num WZ\_bkg = 100.55 ± 3.98

Num ZZ\_bkg = 30.0 ± 0.34

Num TTSemileptonic\_bkg = 1143.44 ± 21.4

Num Ztautau\_bkg = 388.35 ± 64.93