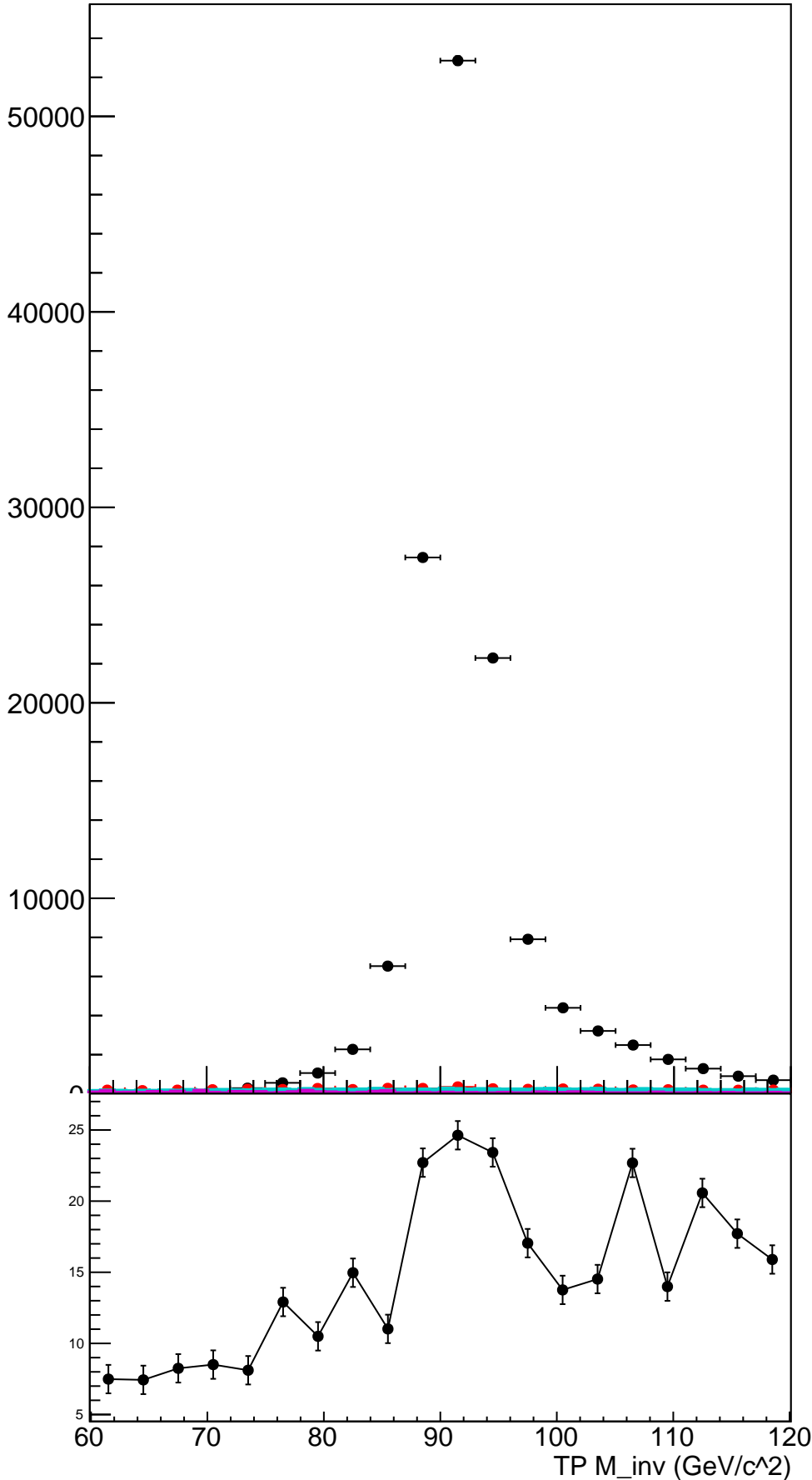


# Bin [50.0to55.0][-1.8to-1.2] - passing probes

**CMS** *Simulation Preliminary*

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

Events / (1 GeV)



Data entries: 136302.0

Nbkg from fit: 0.0  $\pm$  0.0

Nbkg from MC: 4467.67  $\pm$  80.85

Distance in  $\sigma$  = 55.26

Num WW\_bkg = 54.79  $\pm$  2.71

Num WZ\_bkg = 230.24  $\pm$  6.04

Num ZZ\_bkg = 70.18  $\pm$  0.52

Num TTSemileptonic\_bkg = 3575.82  $\pm$  37.1

Num Ztautau\_bkg = 536.64  $\pm$  71.47