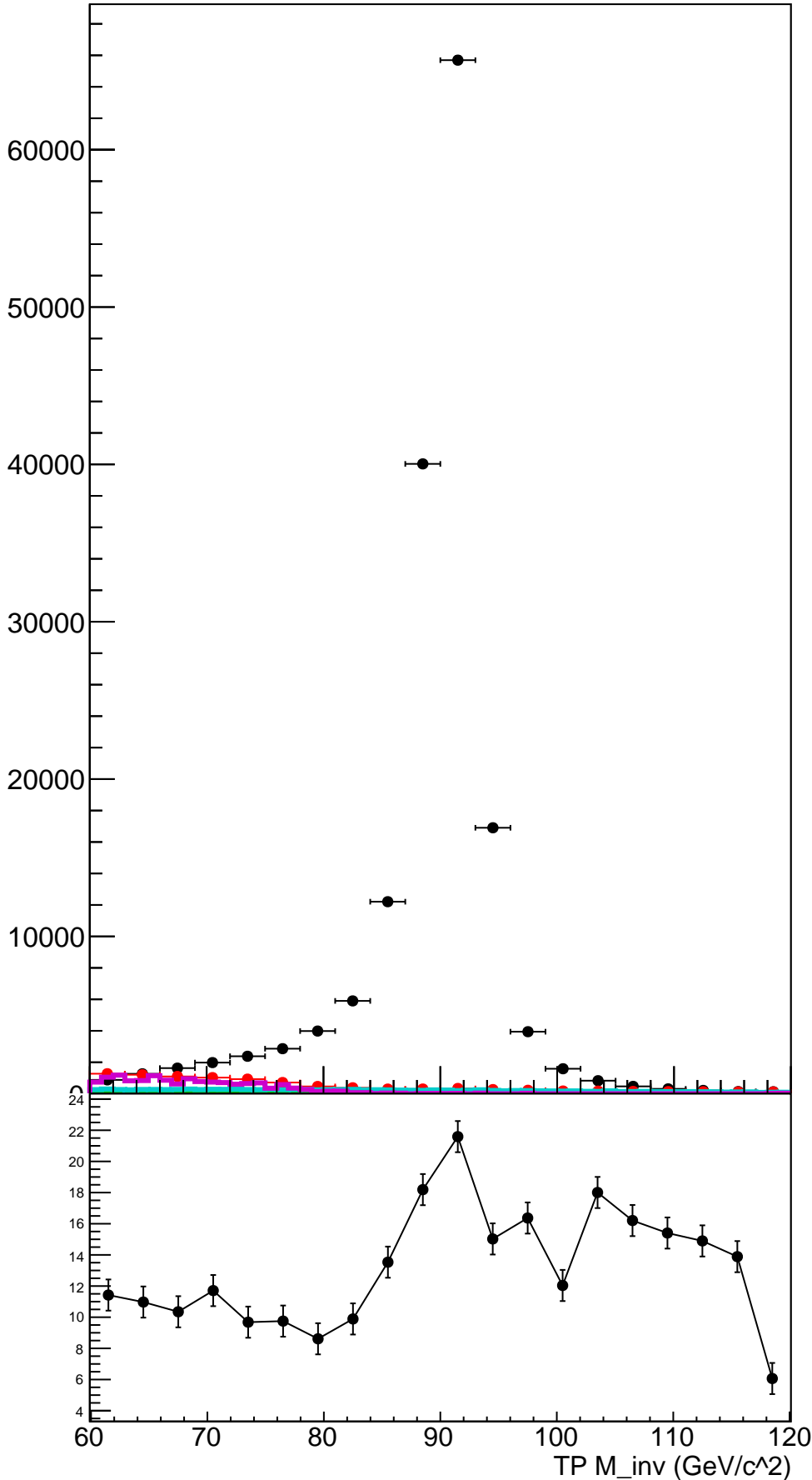# Bin [32.0to34.0][0.0to0.6] - passing probes

CMS *Simulation Preliminary*   16.8 fb^{-1} (13 TeV)

Data entries: 163342.0

Nbkg from fit: 557.28 $\pm$ 167.47

Nbkg from MC: 9481.43 $\pm$ 245.23

Distance in σ = 30.05

Num WW_bkg = 53.29 $\pm$ 2.67

Num WZ_bkg = 185.61 $\pm$ 5.53

Num ZZ_bkg = 56.07 $\pm$ 0.47

Num TTSemileptonic_bkg = 4240.33 $\pm$ 40.

Num Ztautau_bkg = 4946.12 $\pm$ 241.76

Events / (1 GeV)

TP M_inv (GeV/c^2)