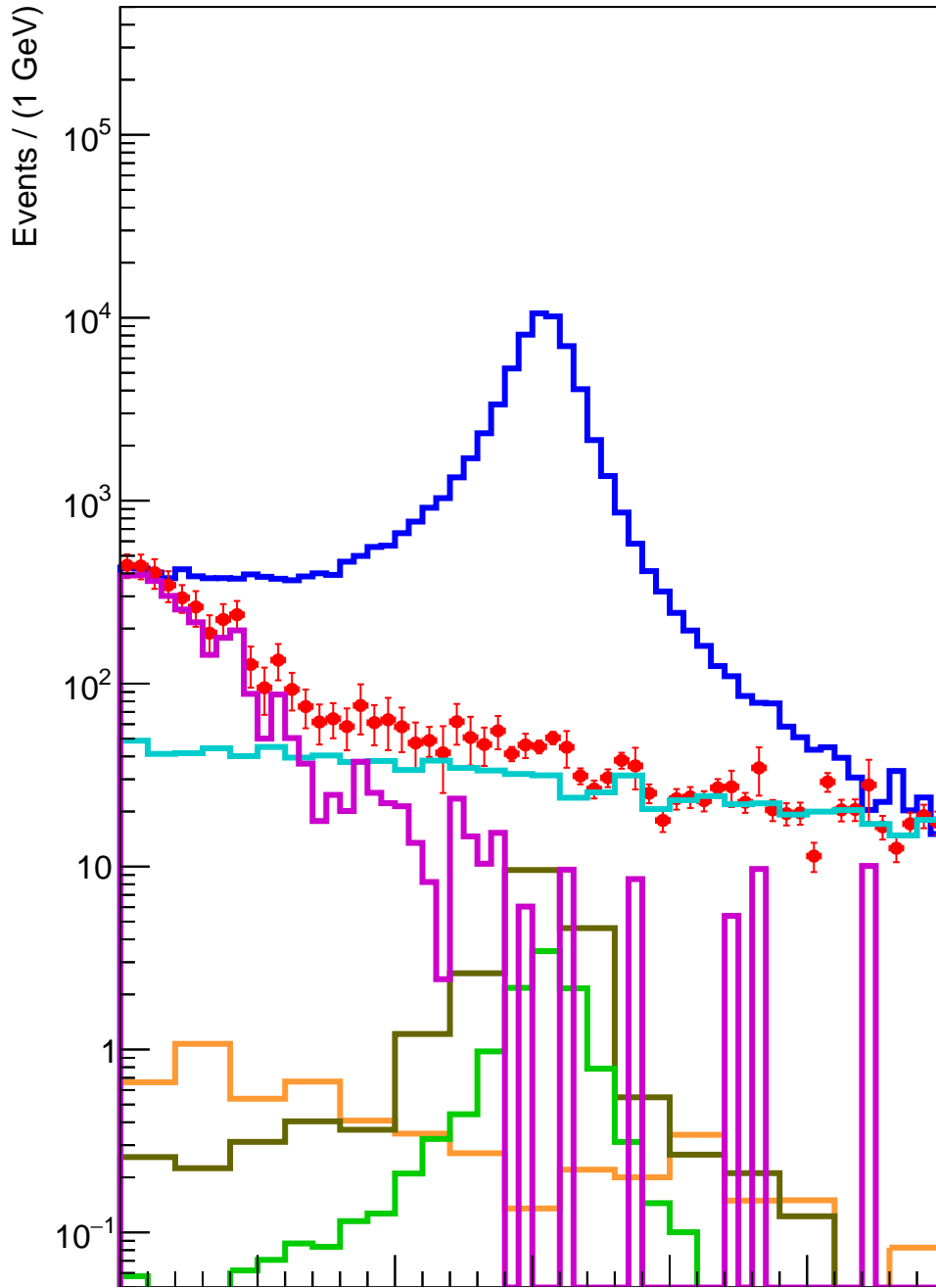**Bin [24.0to26.0][1.2to1.8] - passing probes**

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

MC signal entries: 72811.67 ± 248.11

Nbkg from MC: 5025.7 ± 197.52

Num WW_bkg = 21.13 ± 1.66

Num WZ_bkg = 83.19 ± 3.71

Num ZZ_bkg = 24.03 ± 0.31

Num TTSemileptonic_bkg = 1843.44 ± 26.

Num Ztautau_bkg = 3053.91 ± 195.69