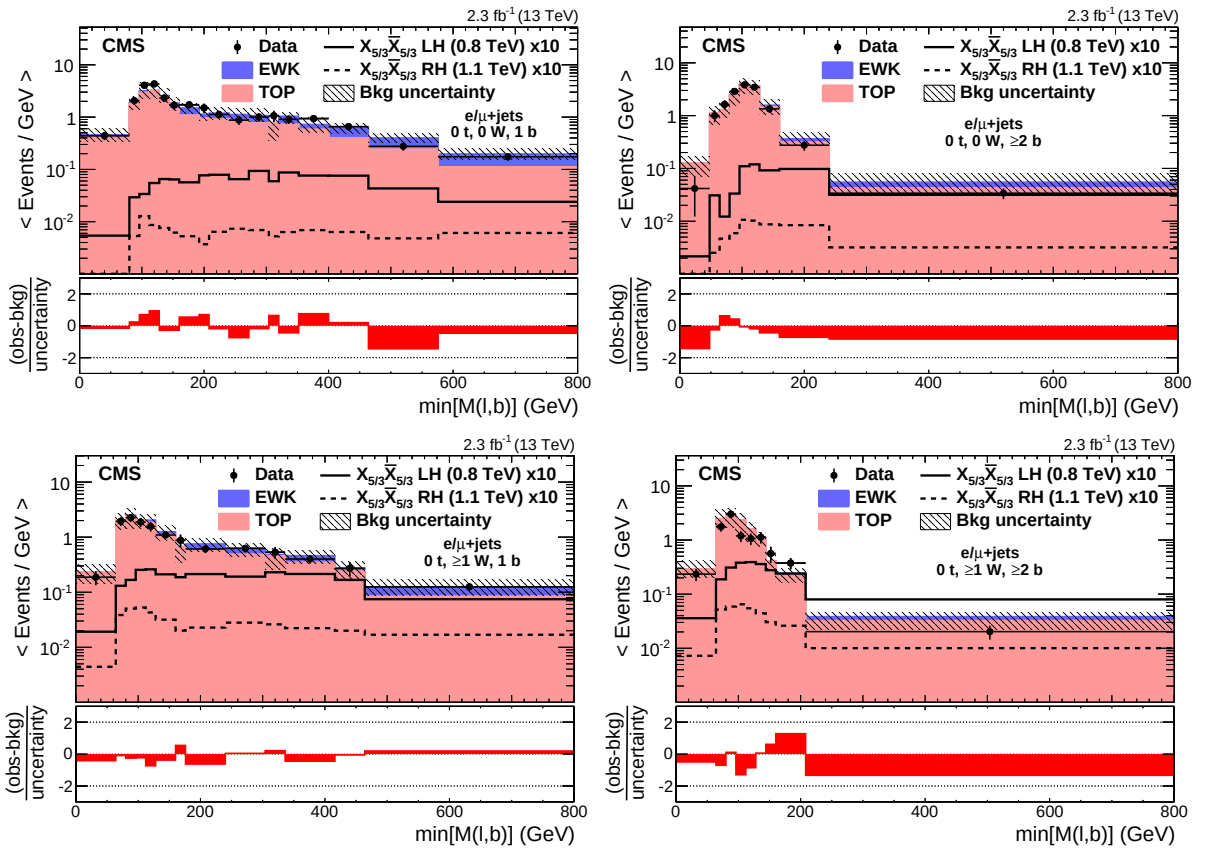
2.3 fb^{-1} (13 TeV)
CMS
Data
EWK
TOP
$X_{5/3}\bar{X}_{5/3}$ LH (0.8 TeV) x10
$X_{5/3}\bar{X}_{5/3}$ RH (1.1 TeV) x10
Bkg uncertainty
e/μ+jets
0 t, 0 W, 1 b
0 t, 0 W, ≥2 b
0 t, ≥1 W, 1 b
0 t, ≥1 W, ≥2 b
< Events / GeV >
(obs-bkg) / uncertainty
min[M(l,b)] (GeV)