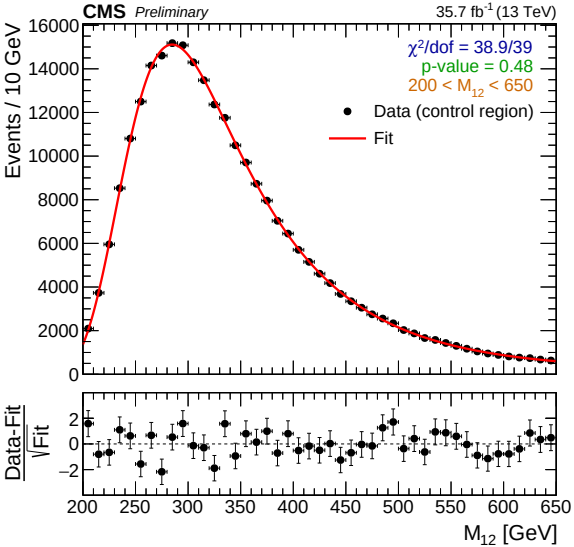
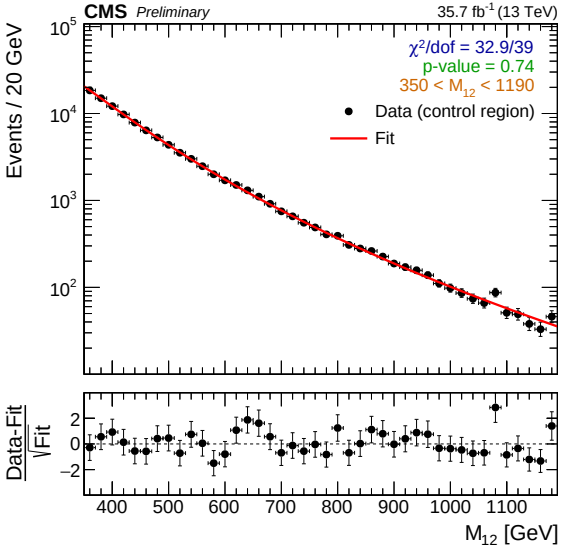
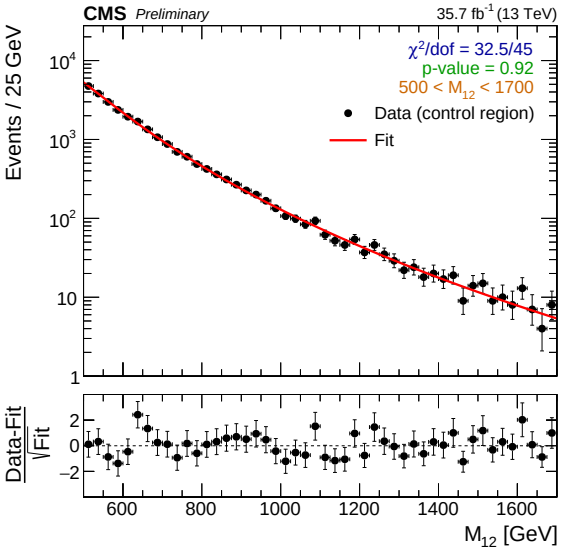

CMS Preliminary
35.7 fb-1 (13 TeV)
χ2/dof = 38.9/39
p-value = 0.48
200 < M12 < 650
Data (control region)
Fit
Events / 10 GeV
Data-Fit / √Fit
M12 [GeV]


CMS Preliminary
35.7 fb-1 (13 TeV)
χ2/dof = 32.9/39
p-value = 0.74
350 < M12 < 1190
Data (control region)
Fit
Events / 20 GeV
Data-Fit / √Fit
M12 [GeV]


CMS Preliminary
35.7 fb-1 (13 TeV)
χ2/dof = 32.5/45
p-value = 0.92
500 < M12 < 1700
Data (control region)
Fit
Events / 25 GeV
Data-Fit / √Fit
M12 [GeV]