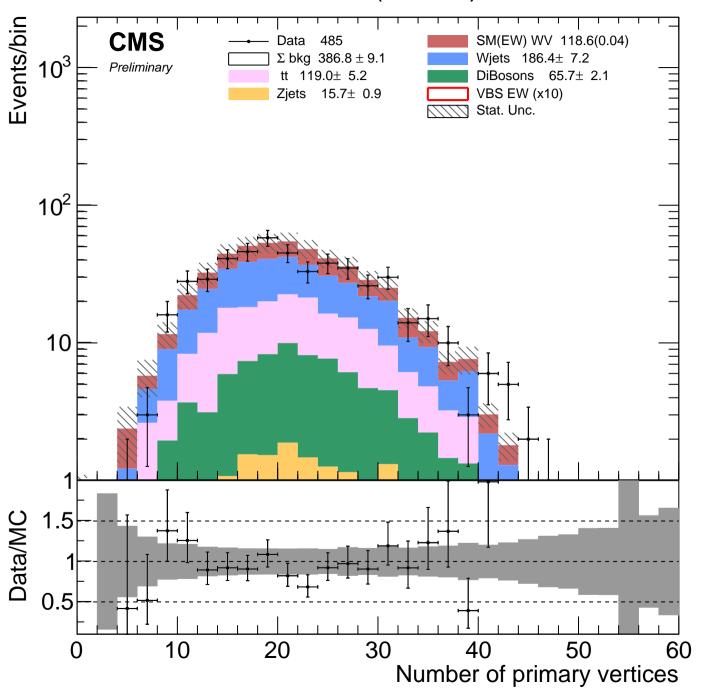
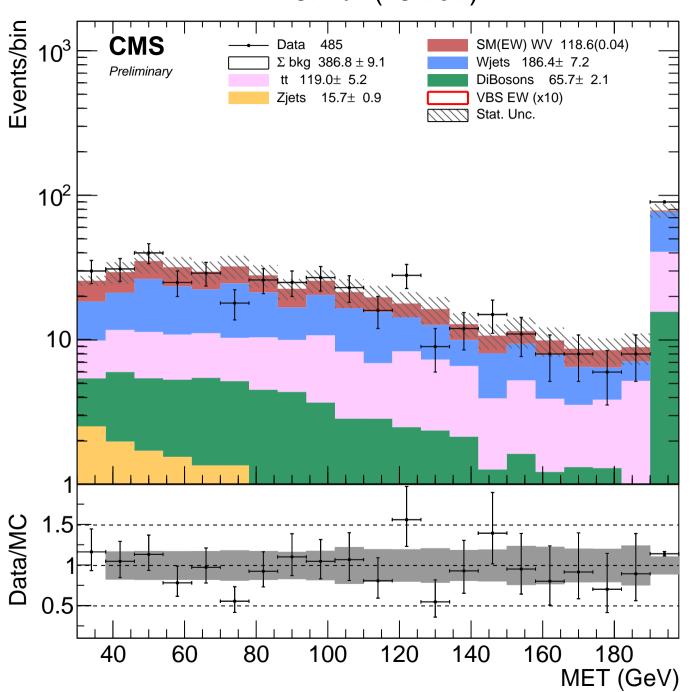
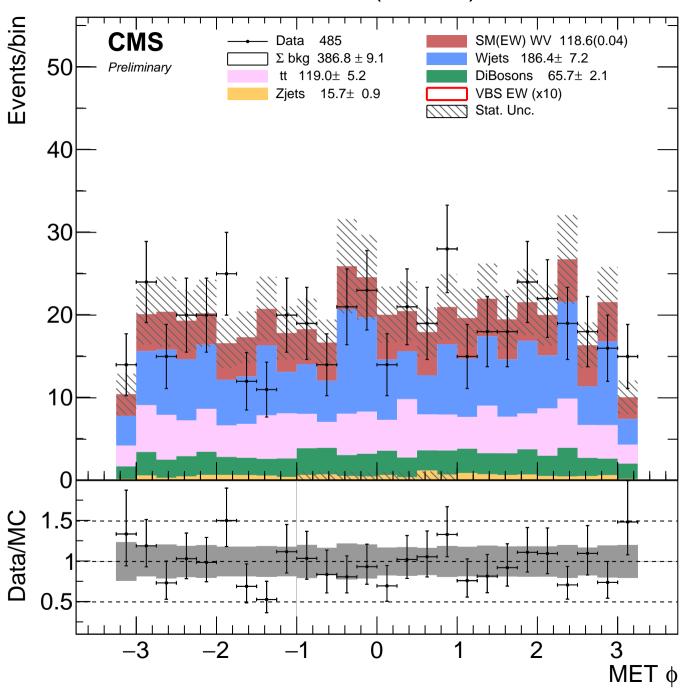
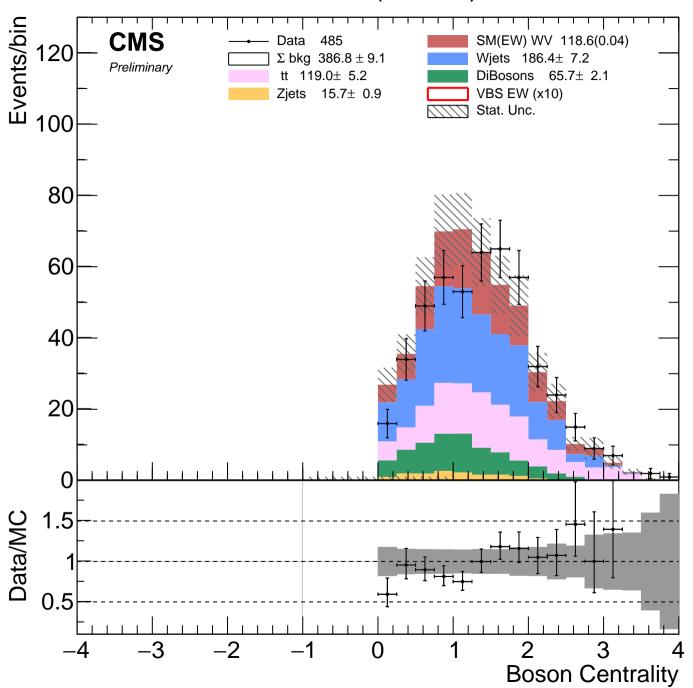
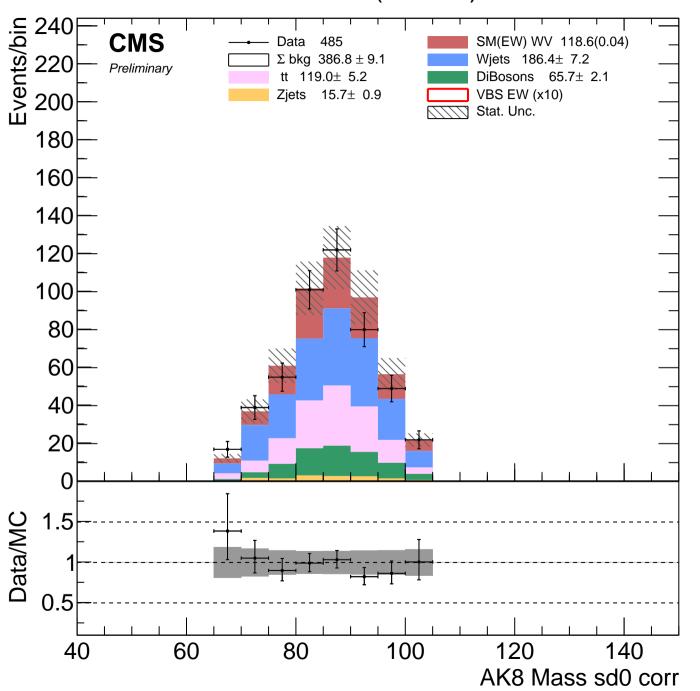
137 fb⁻¹ (13 TeV)

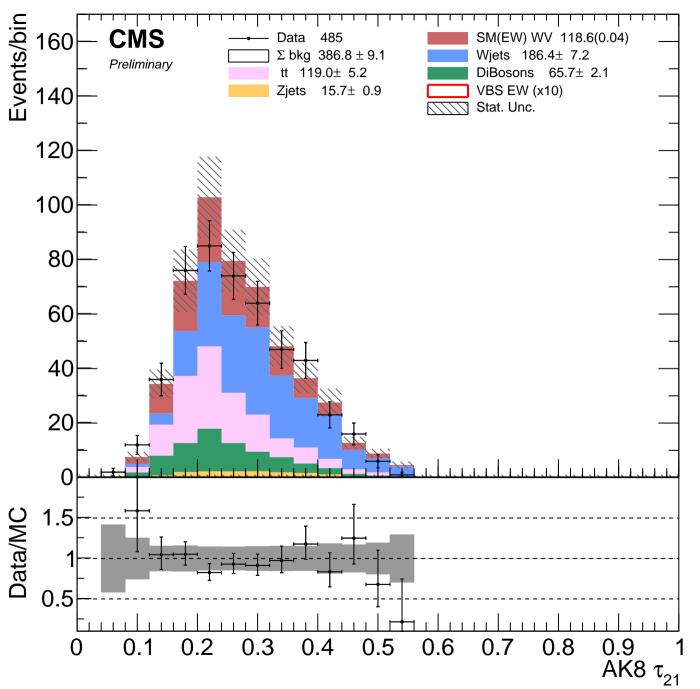


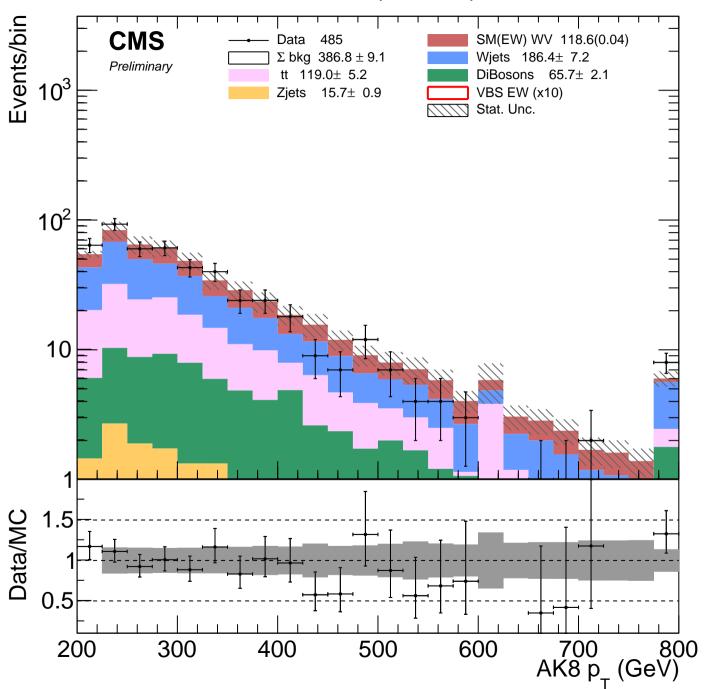


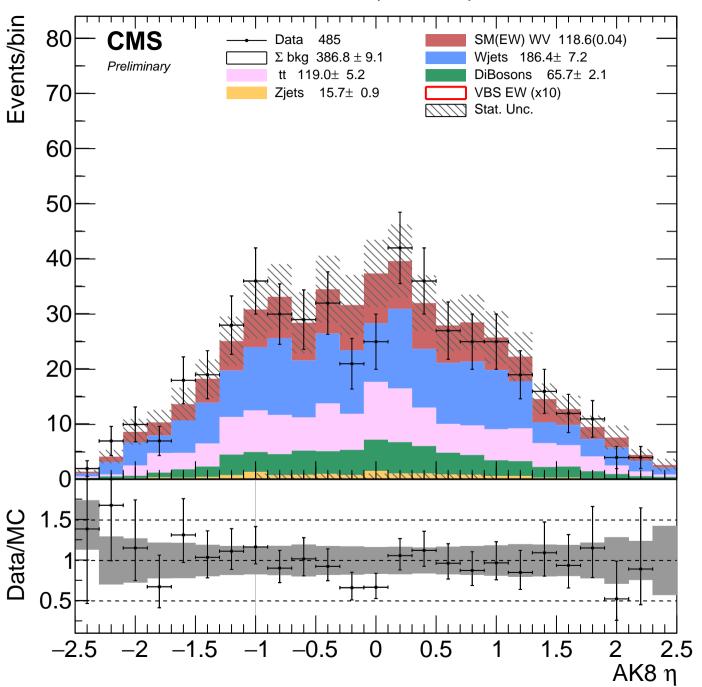


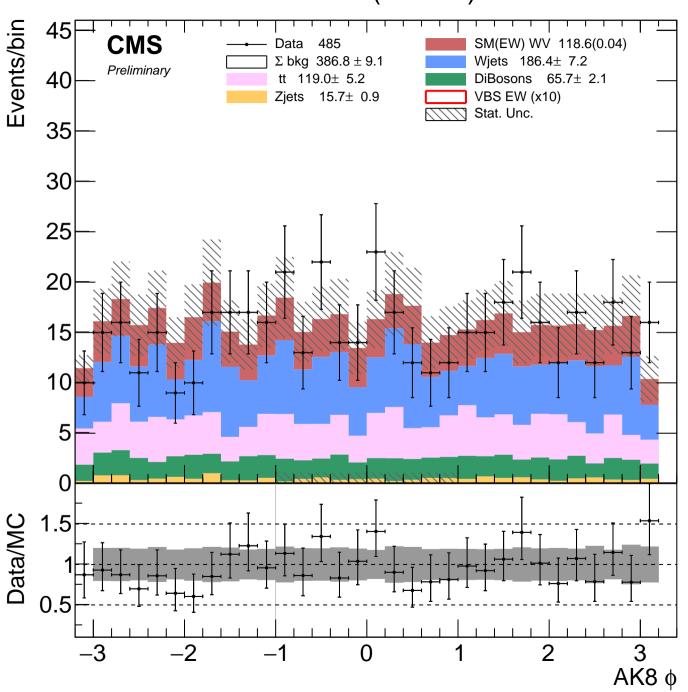


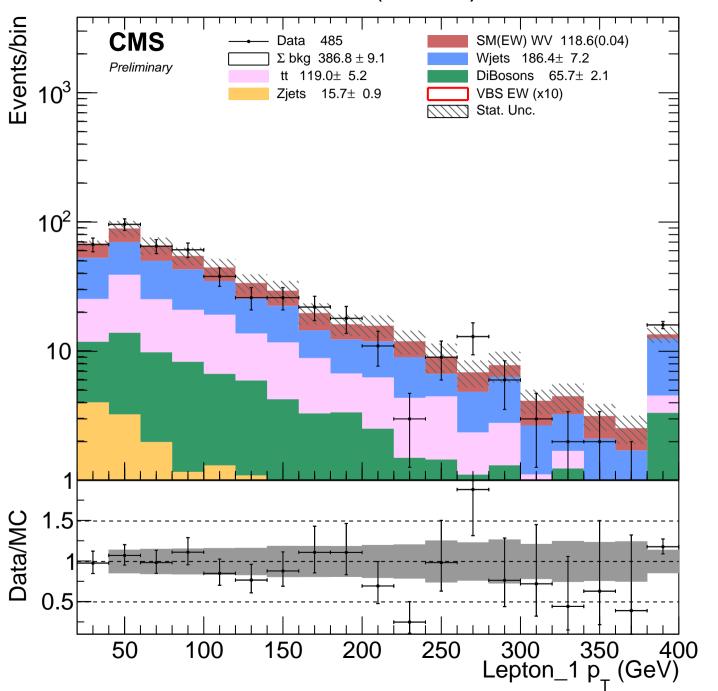


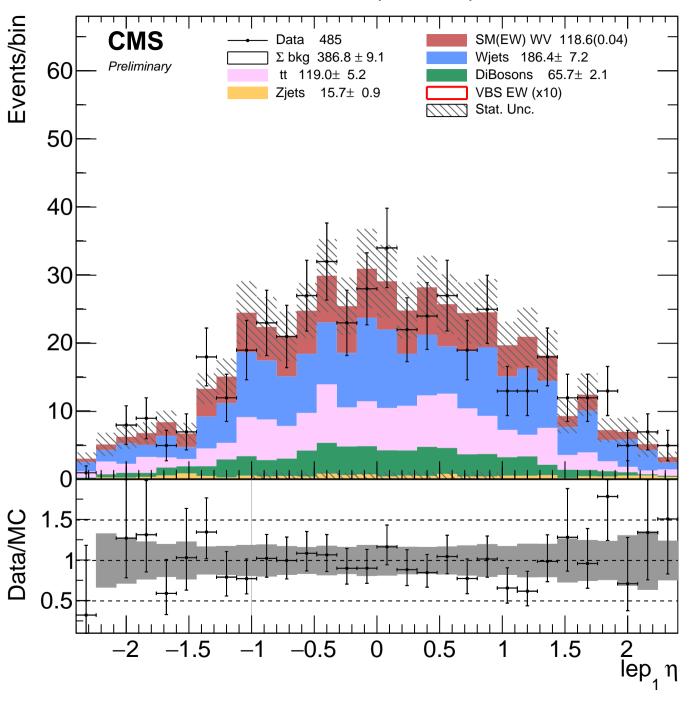


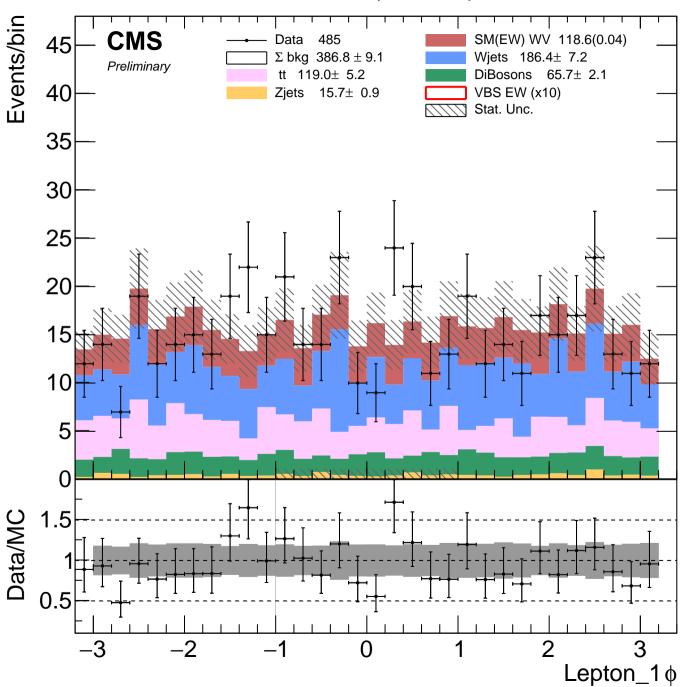


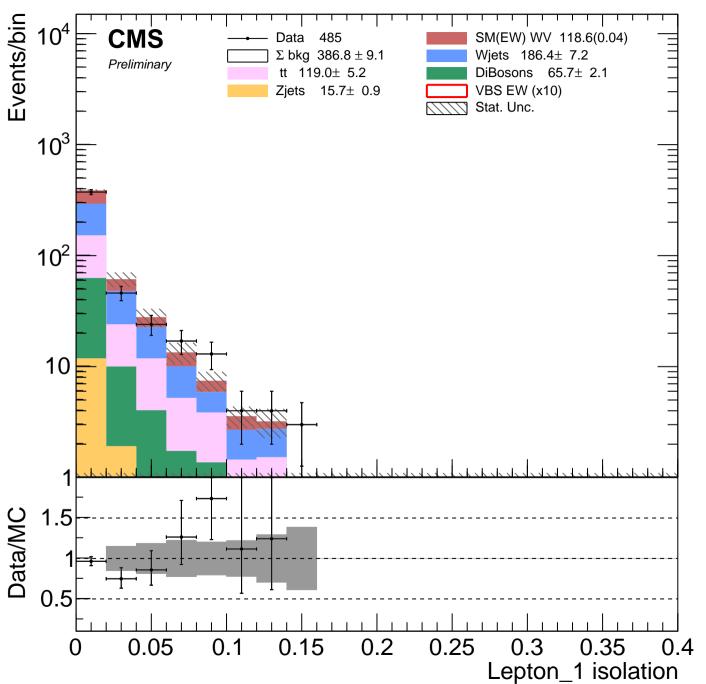


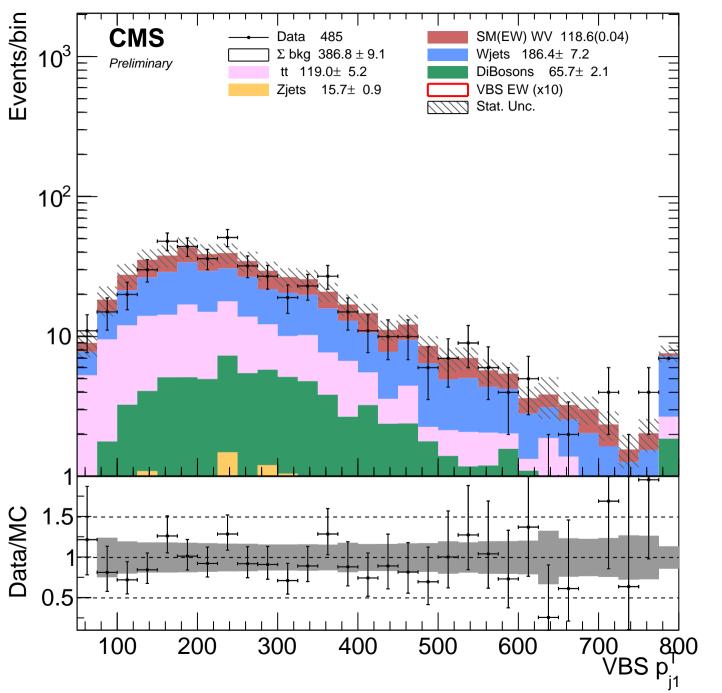


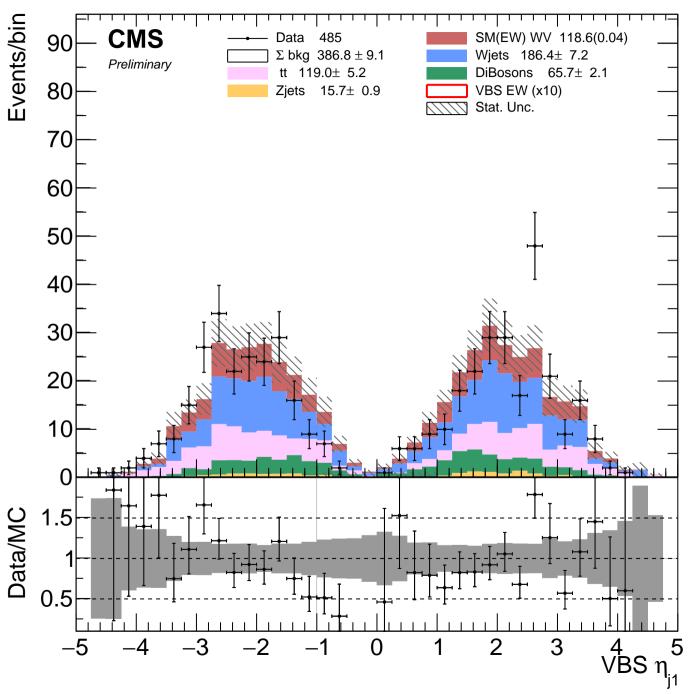


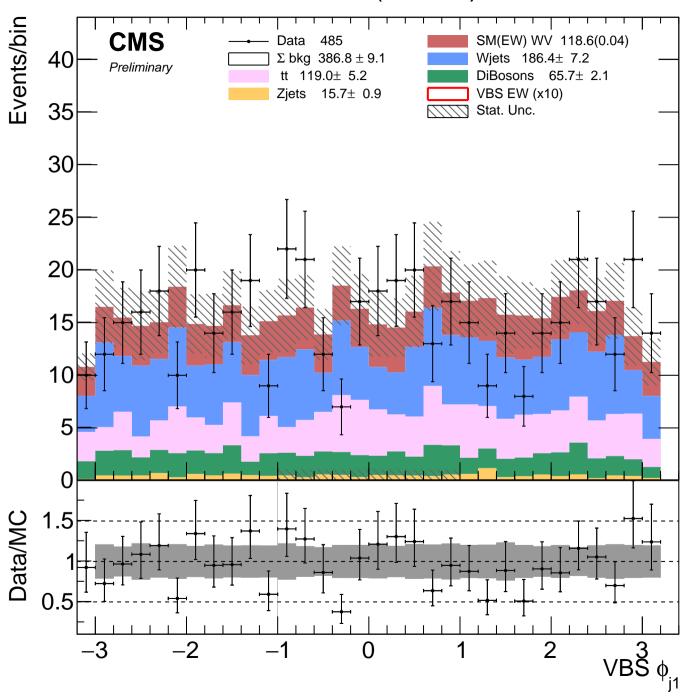


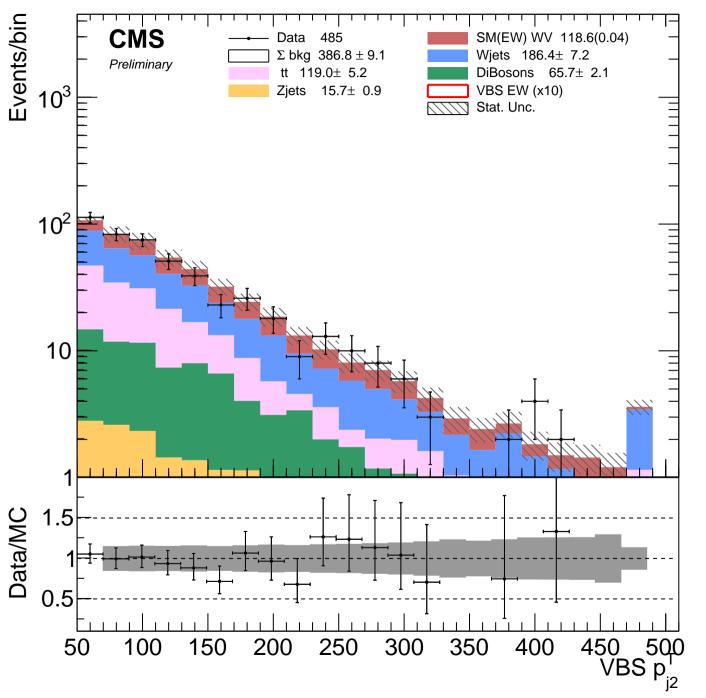




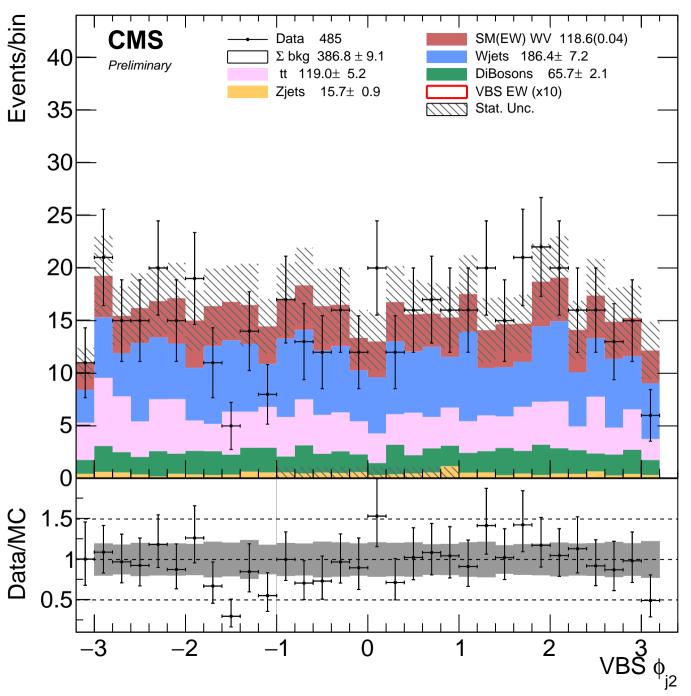


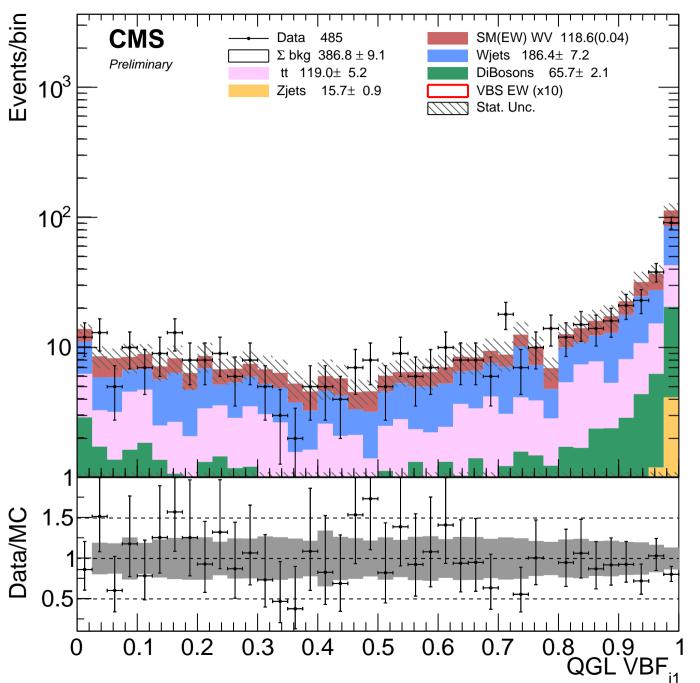


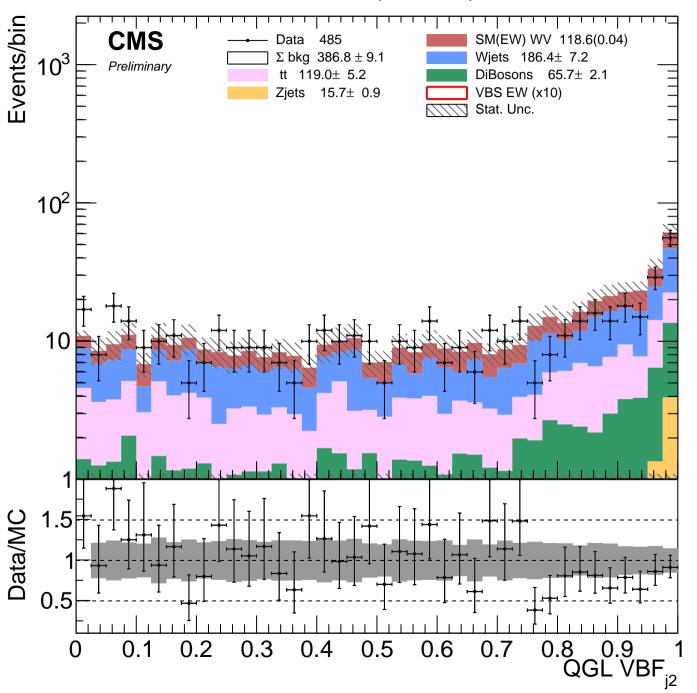


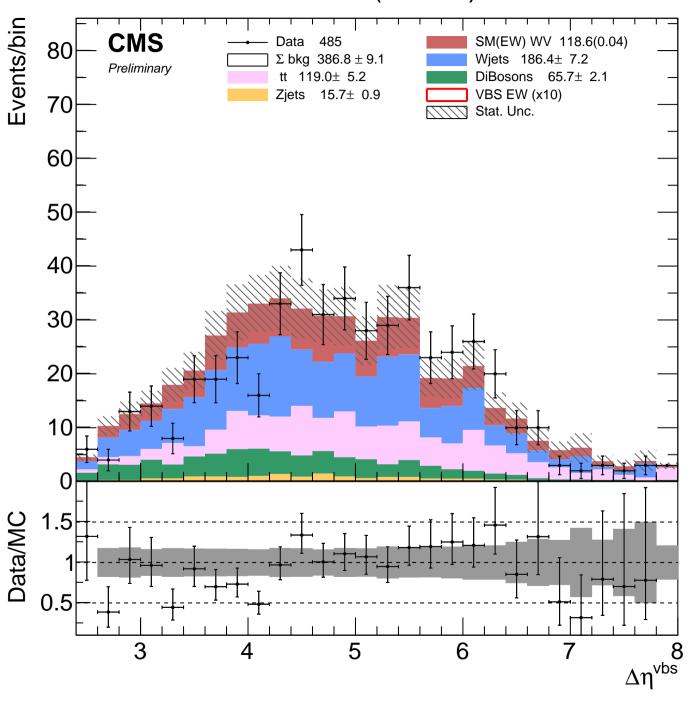


137 fb⁻¹ (13 TeV) 70 Events/bin CMS SM(EW) WV 118.6(0.04) 485 Data Σ bkg 386.8 \pm 9.1 Wjets 186.4± 7.2 Preliminary tt 119.0± 5.2 DiBosons 65.7± 2.1 60 15.7± 0.9 VBS EW (x10) Zjets Stat. Unc. 50 40 30 20 10 0 Data/MC 1.5 0.5









137 fb⁻¹ (13 TeV) Events/bin CMS SM(EW) WV 118.6(0.04) 485 Data 10³ Σ bkg 386.8 \pm 9.1 Wjets 186.4± 7.2 Preliminary tt 119.0± 5.2 DiBosons 65.7± 2.1 15.7± 0.9 Zjets VBS EW (x10) Stat. Unc. 10^2 10 Data/MC 1.5 0.5 3.5 m_{ii}vbs (GeV) 0.5 2.5 1.5 2

