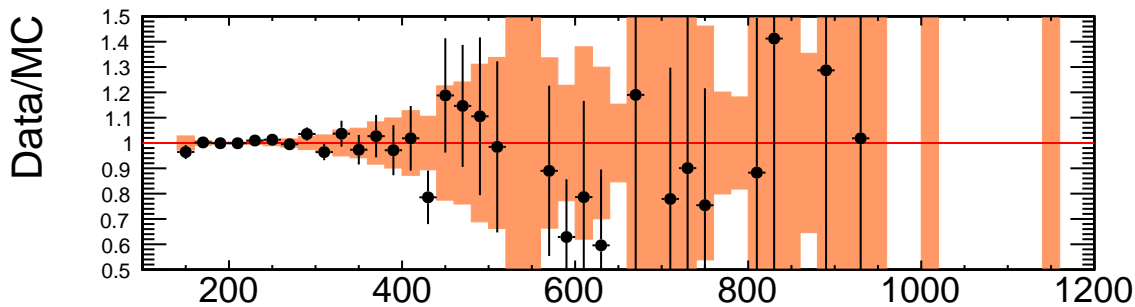
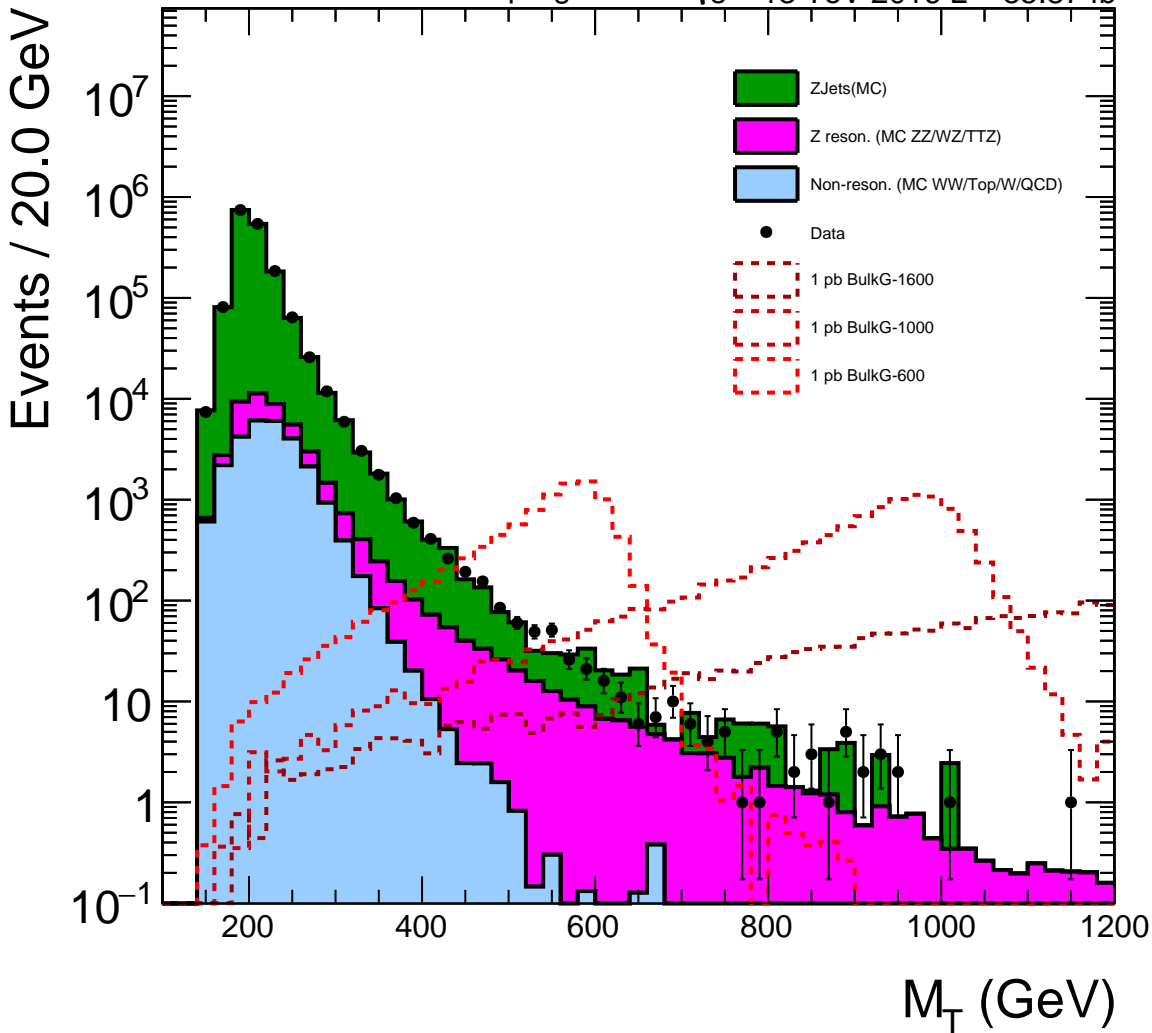
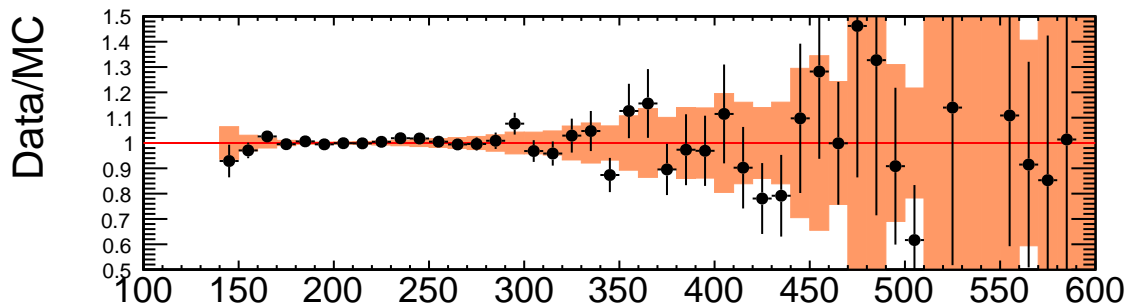
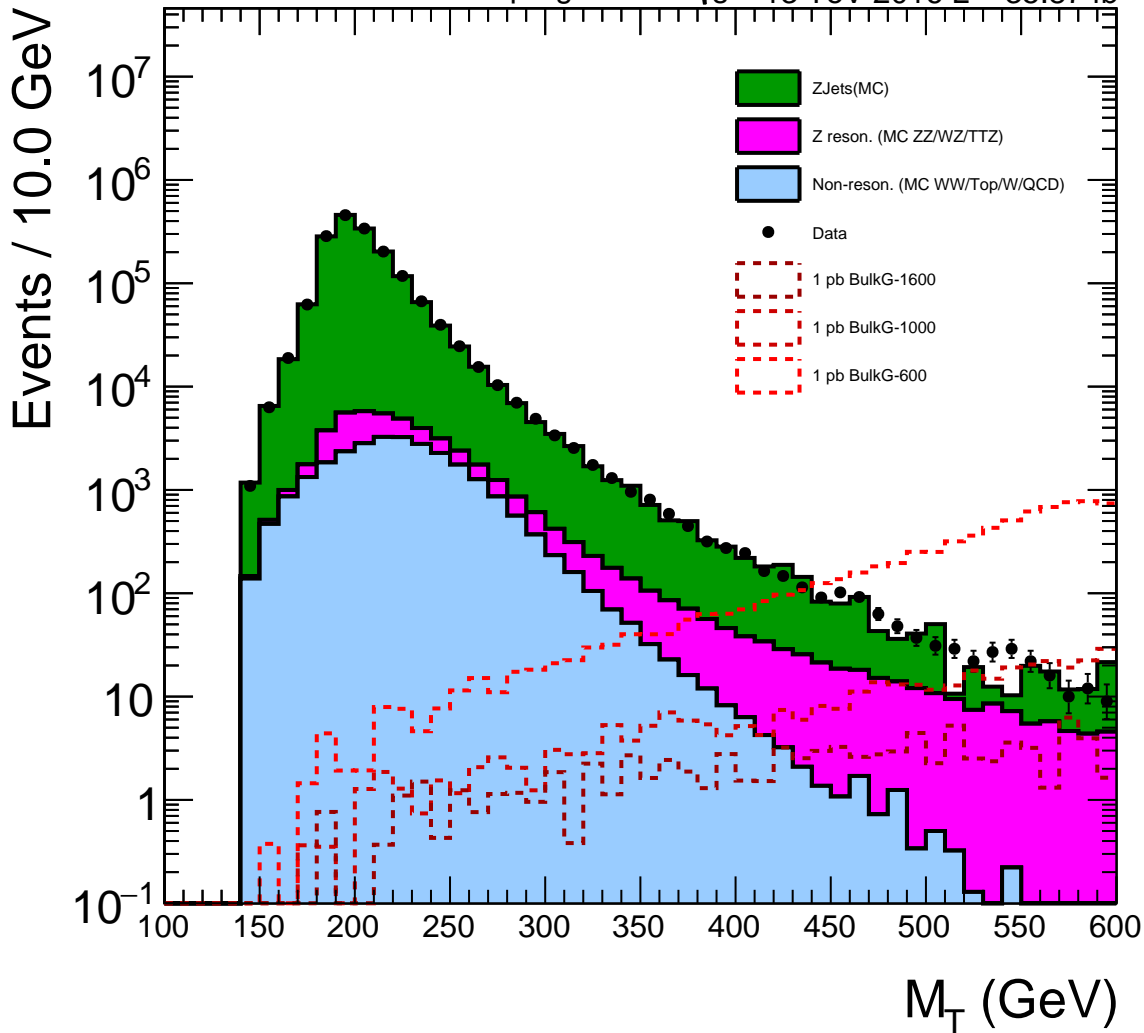
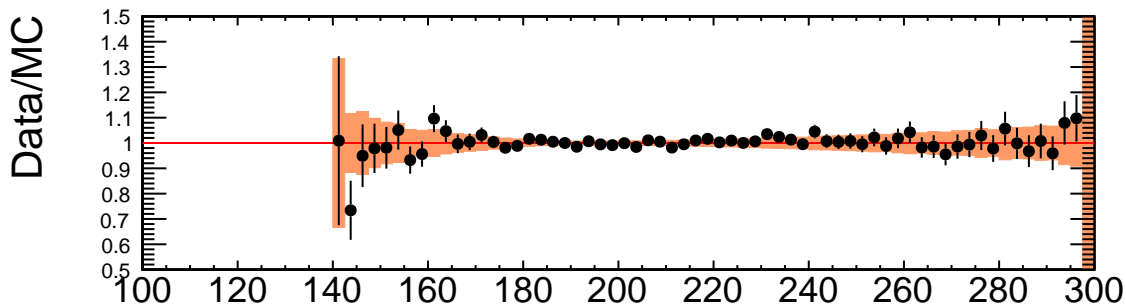
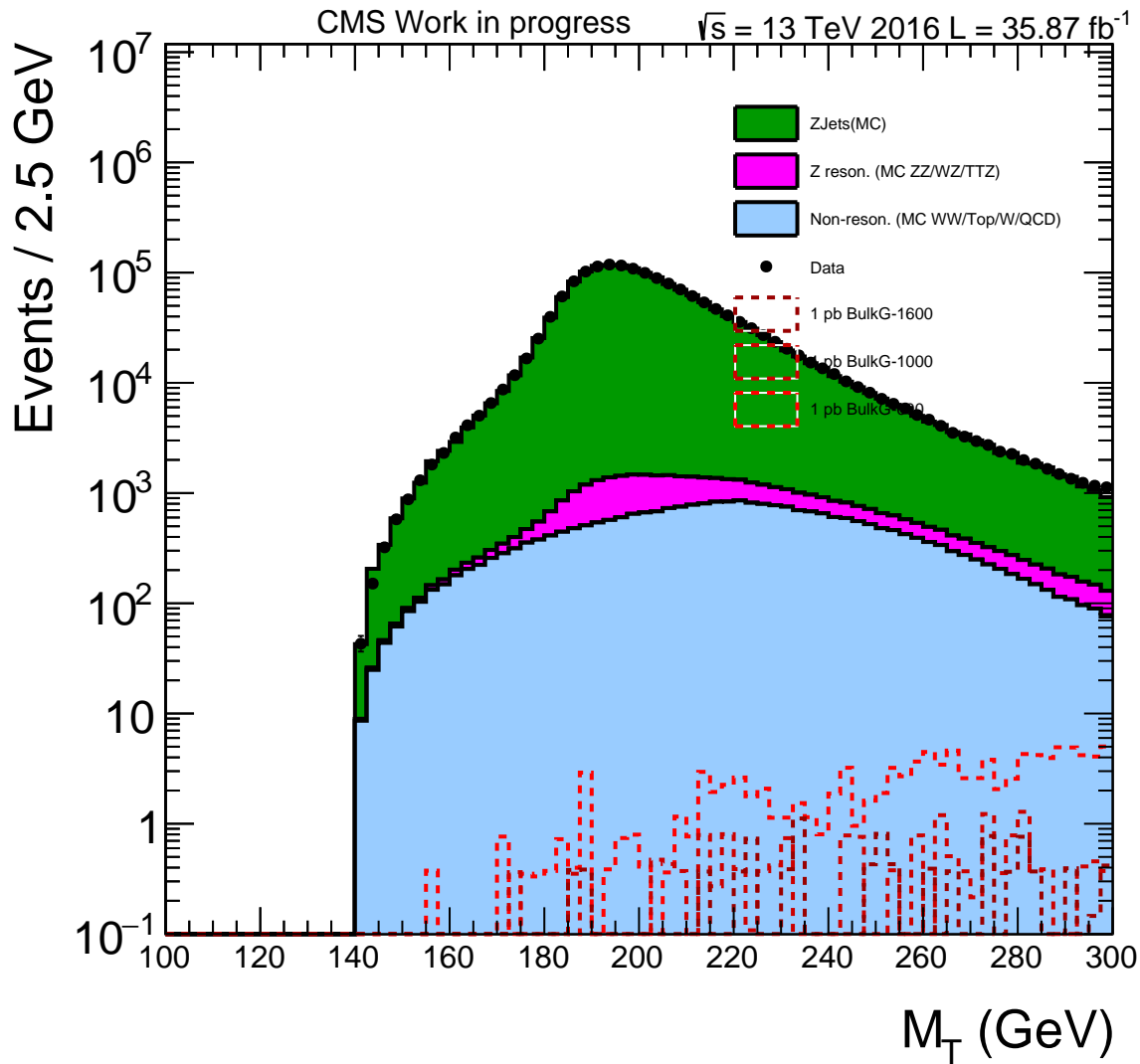


CMS Work in progress

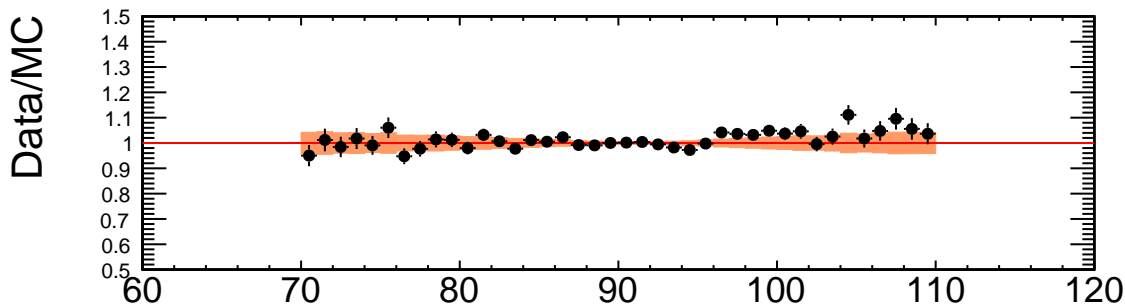
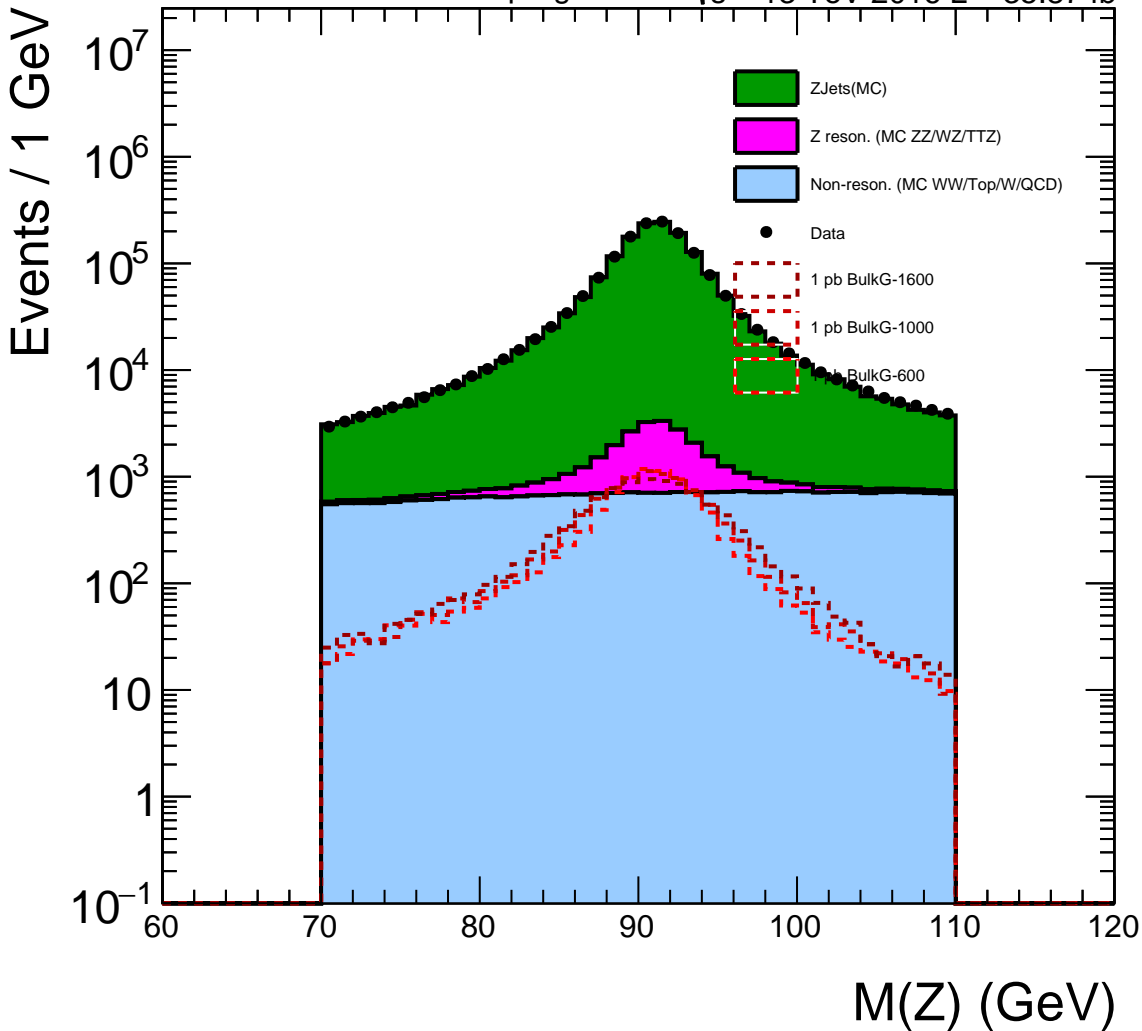
 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

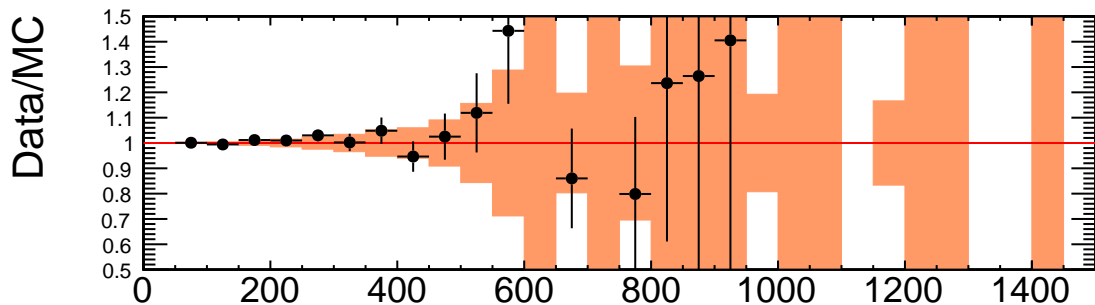
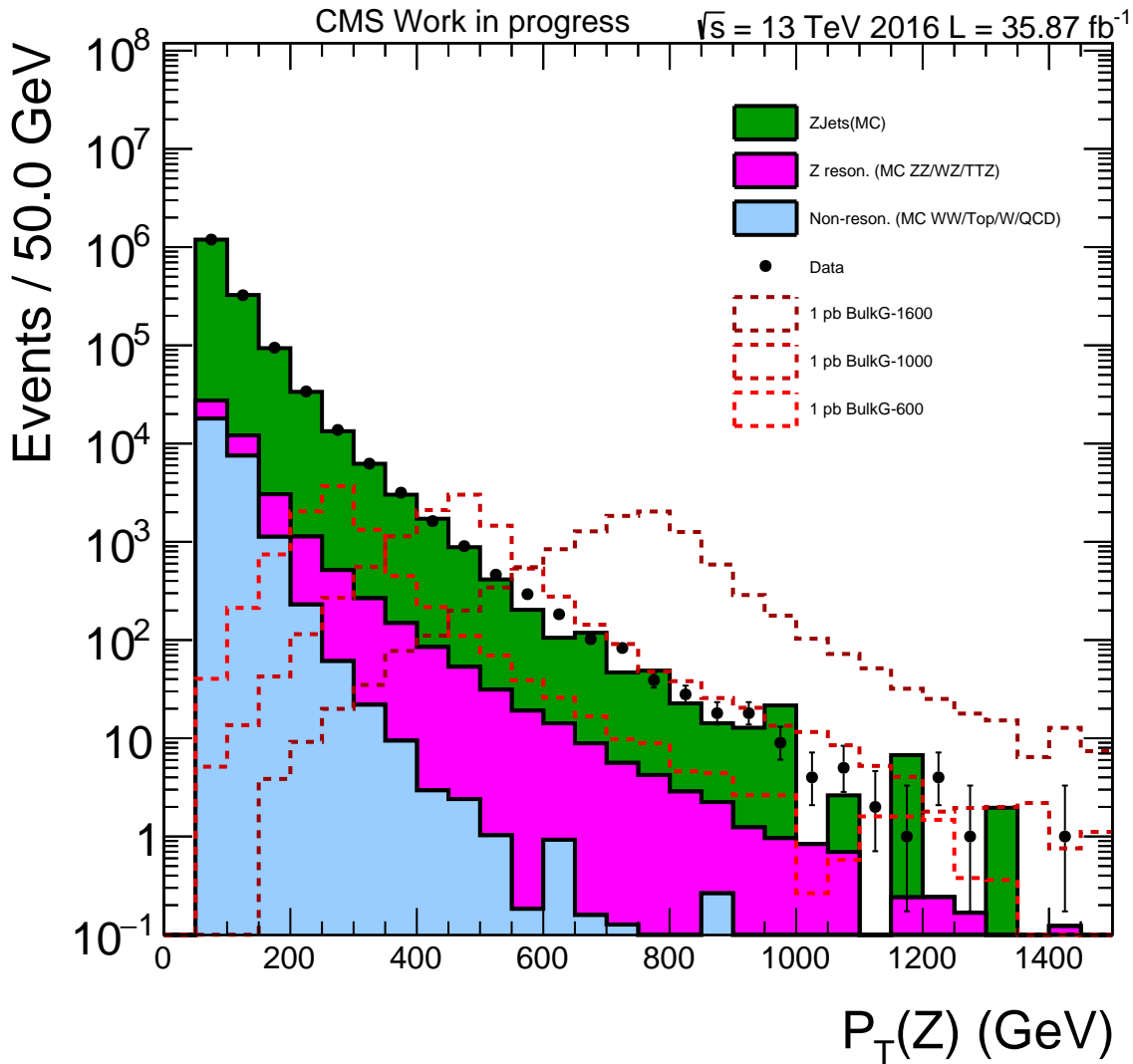
CMS Work in progress

 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

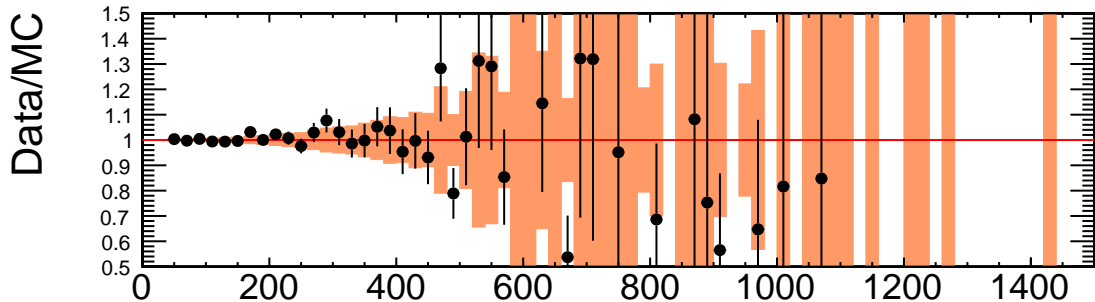
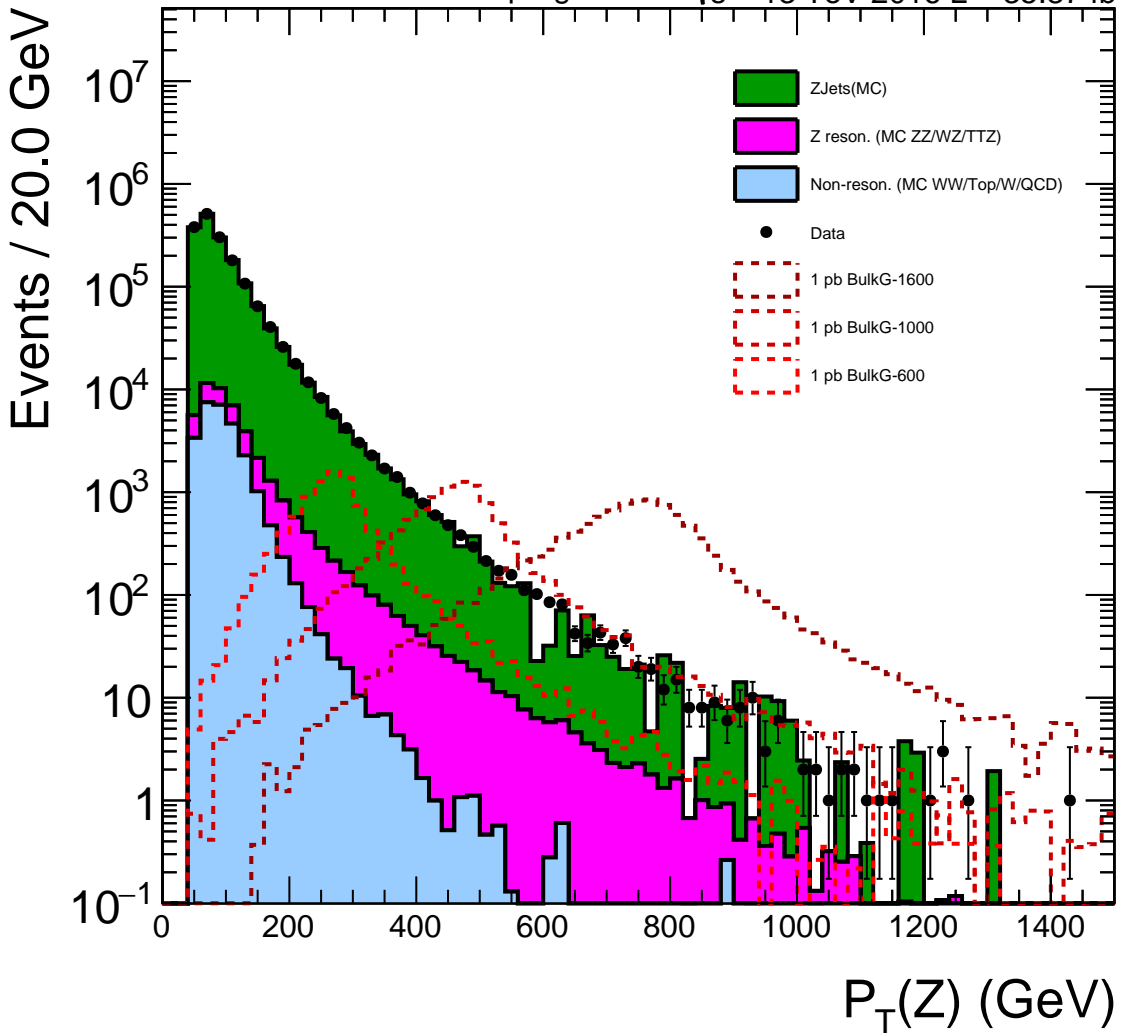


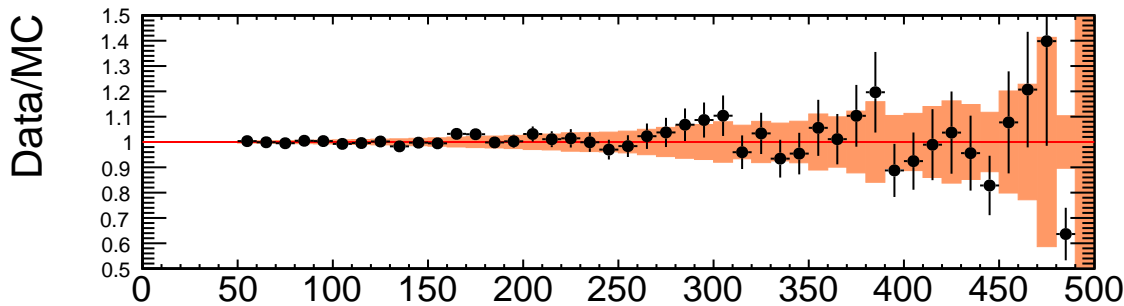
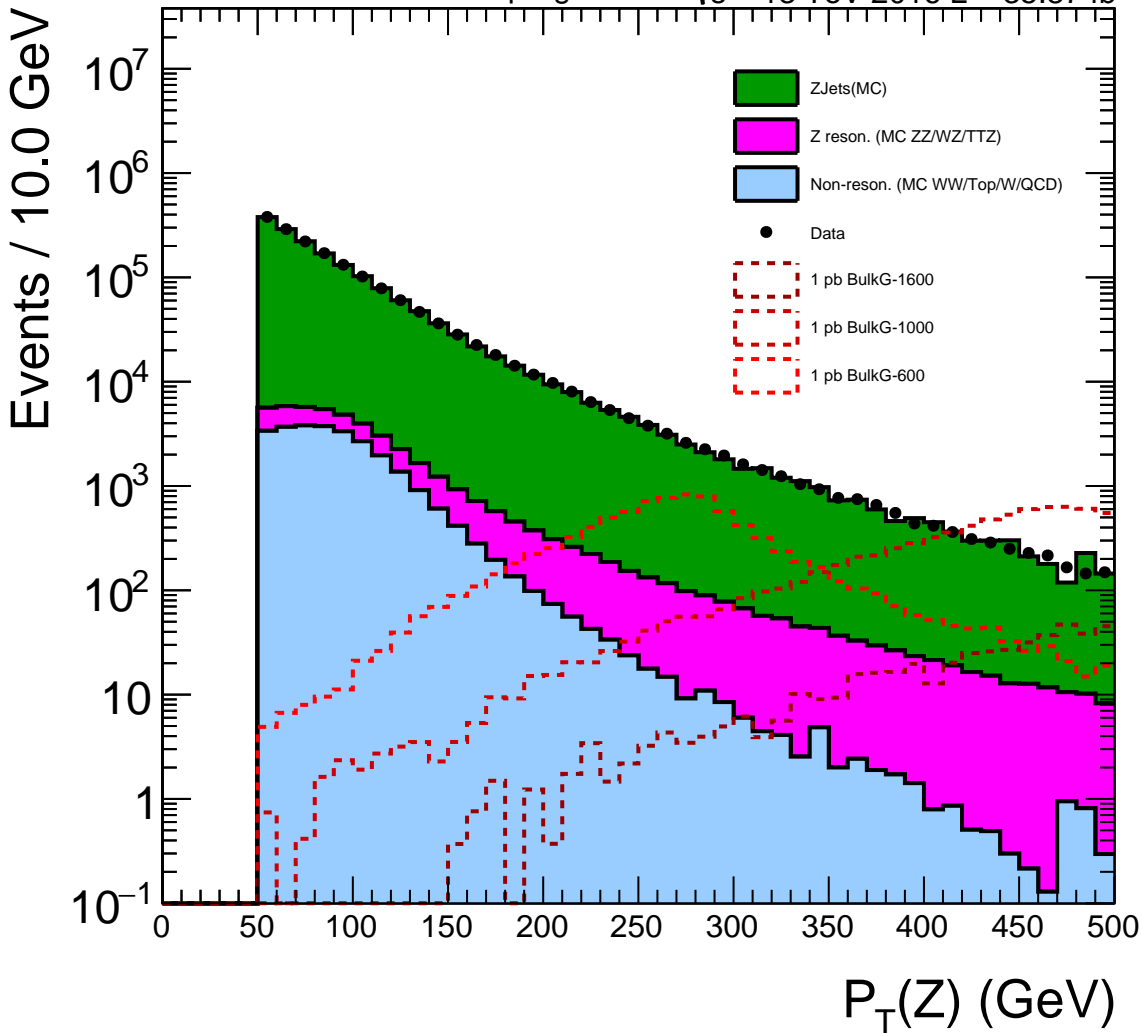
CMS Work in progress

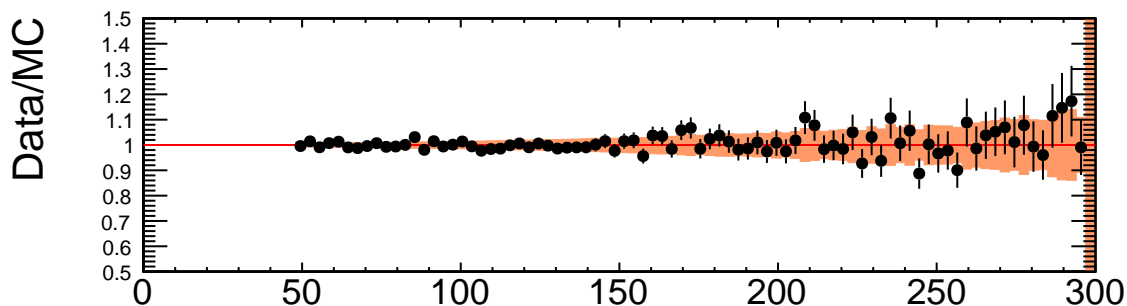
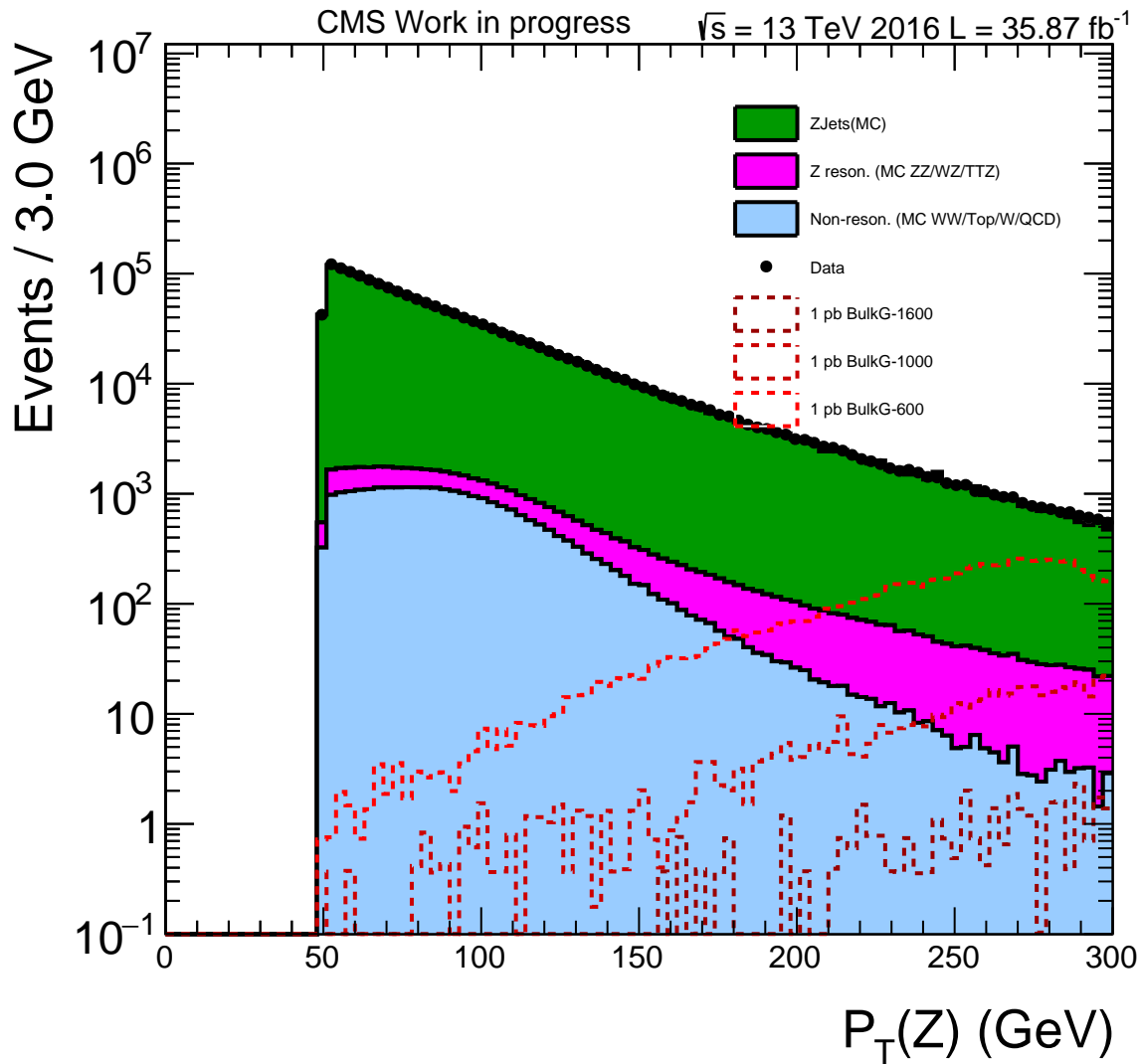
 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹



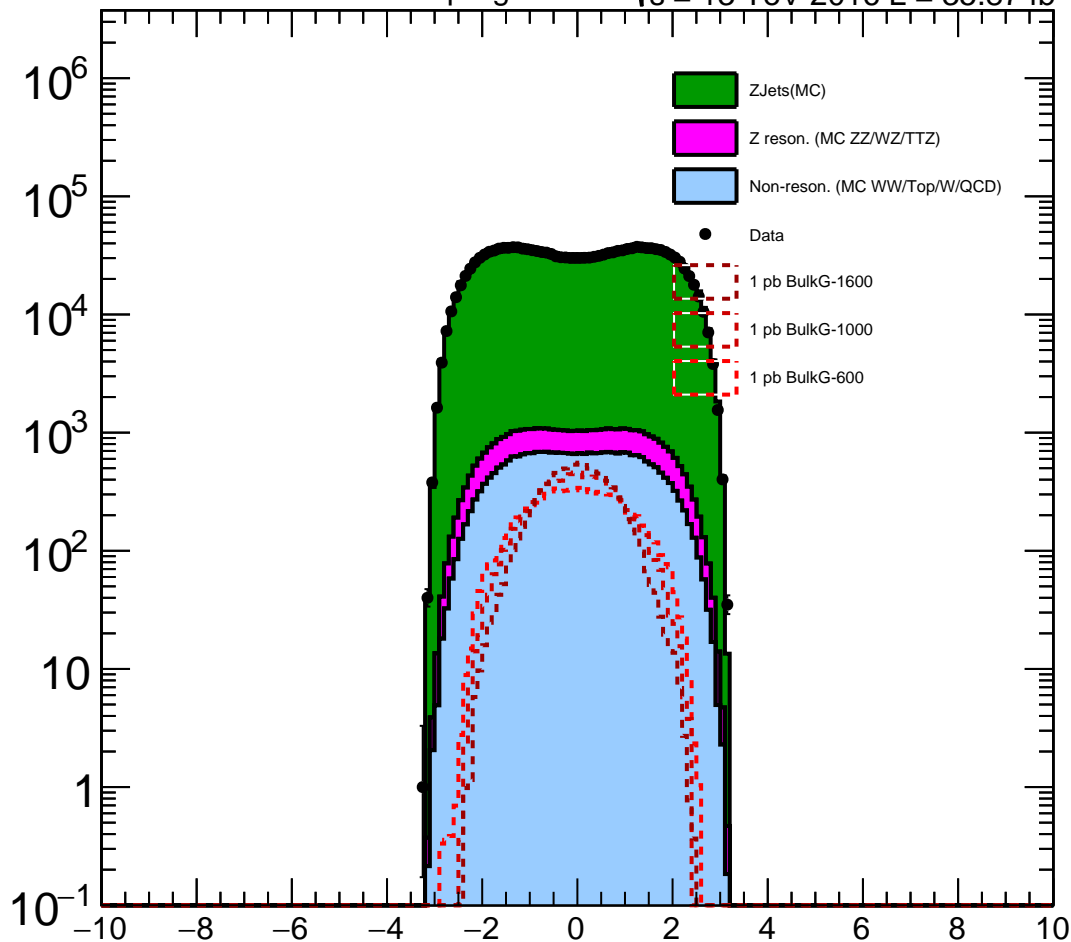
CMS Work in progress

 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

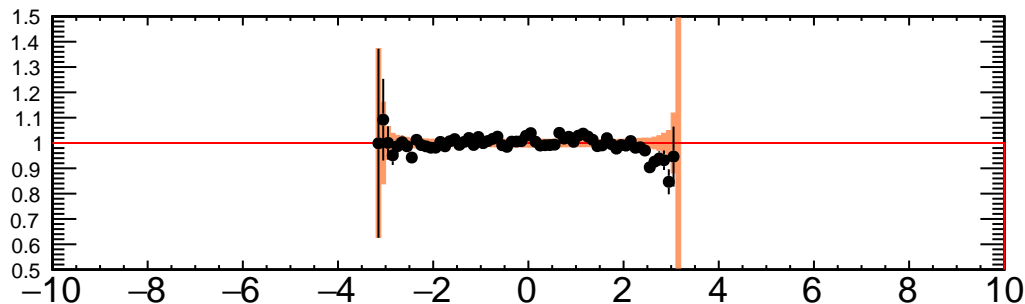


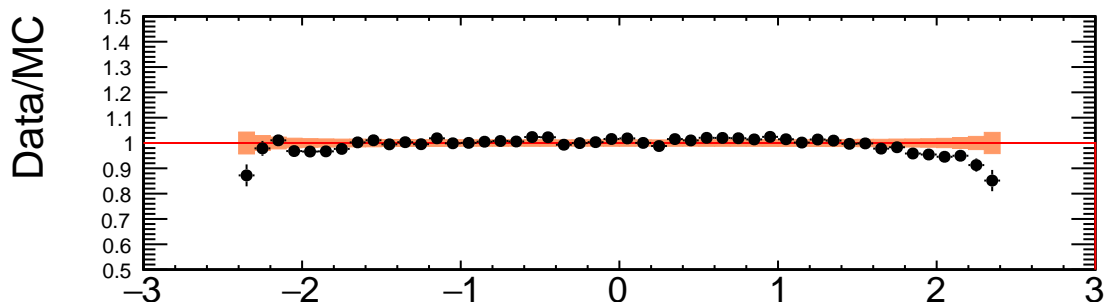
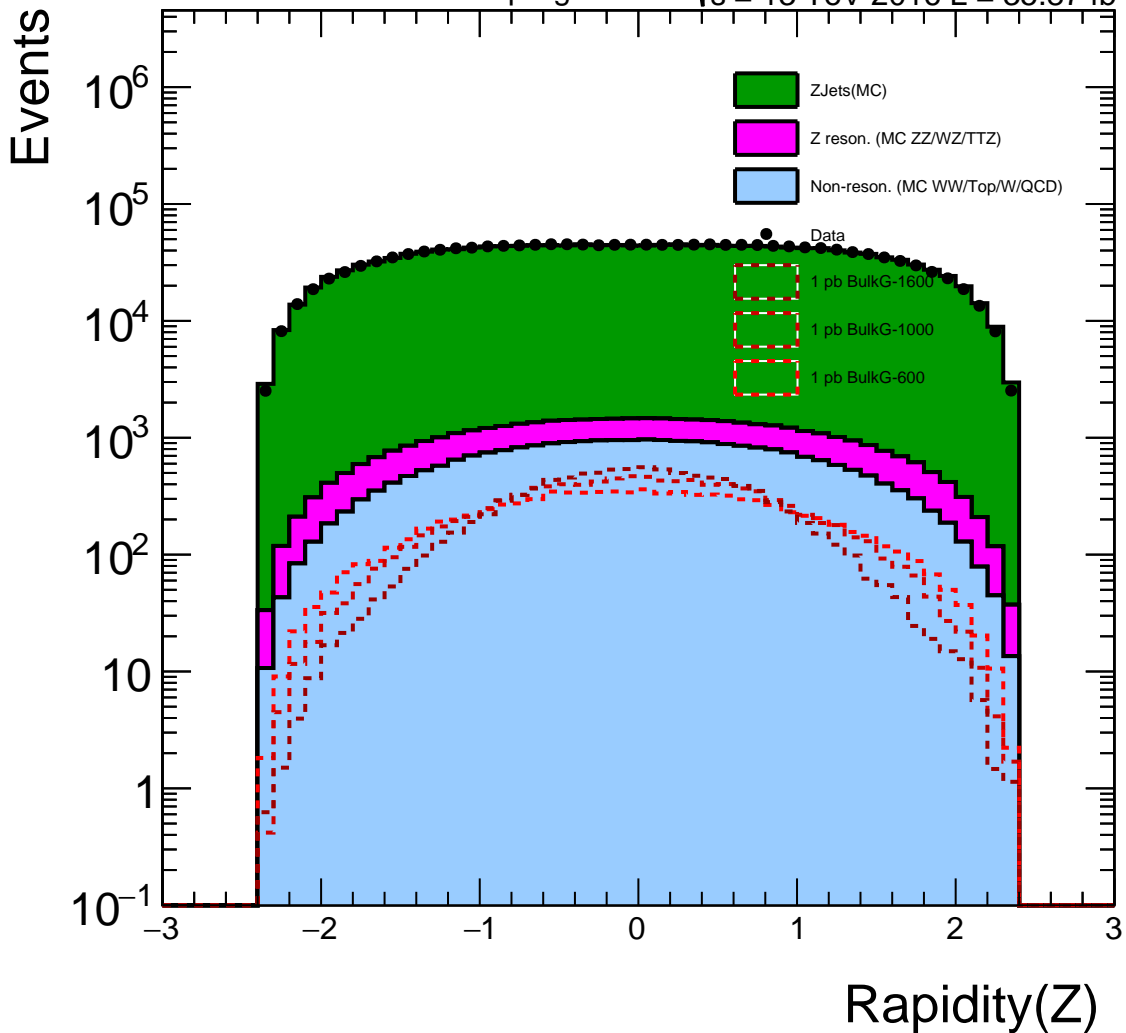


Events

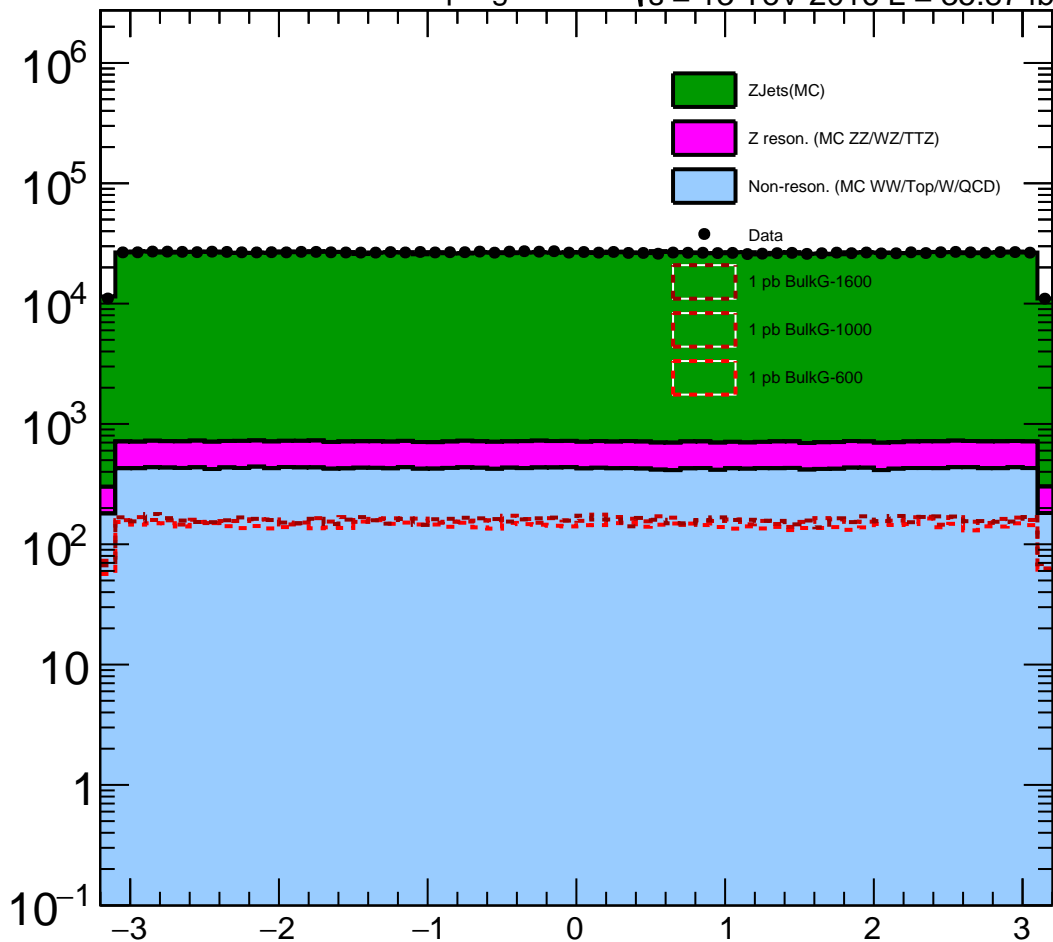
 $\eta(Z)$

Data/MC

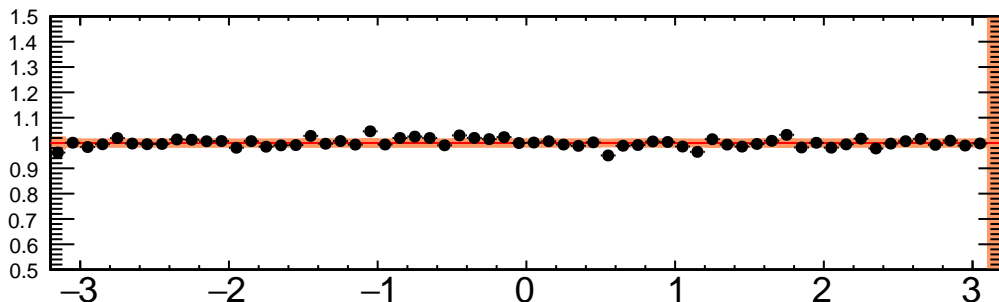


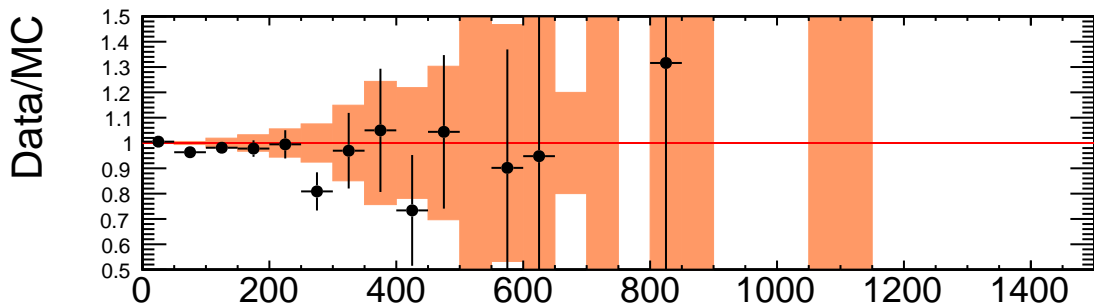
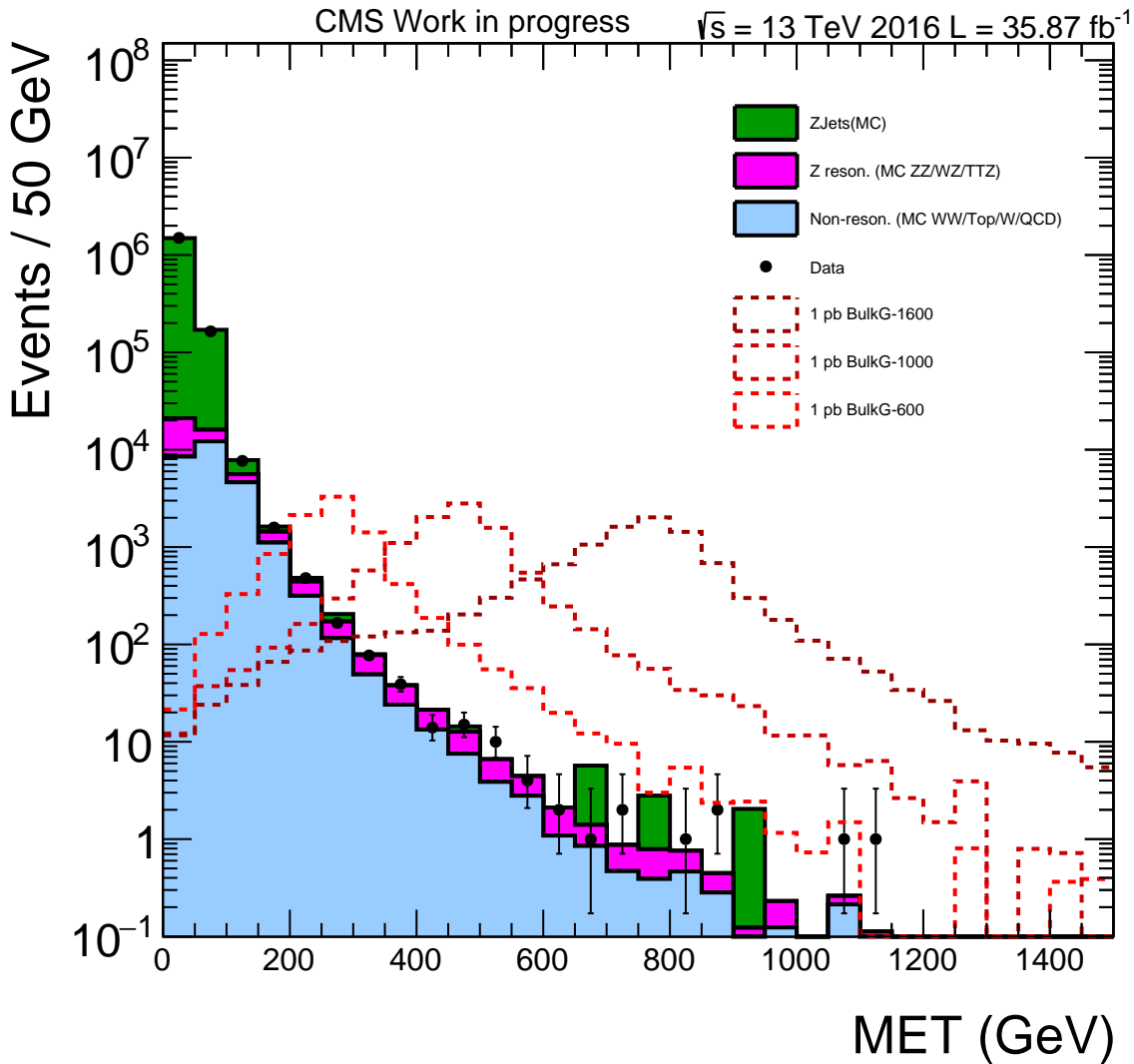


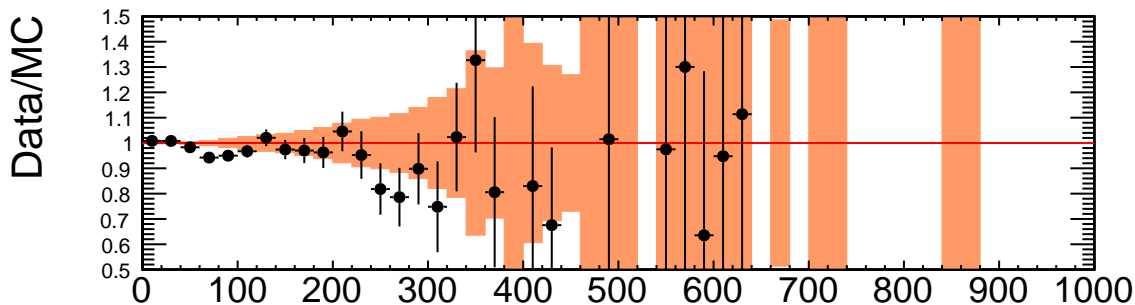
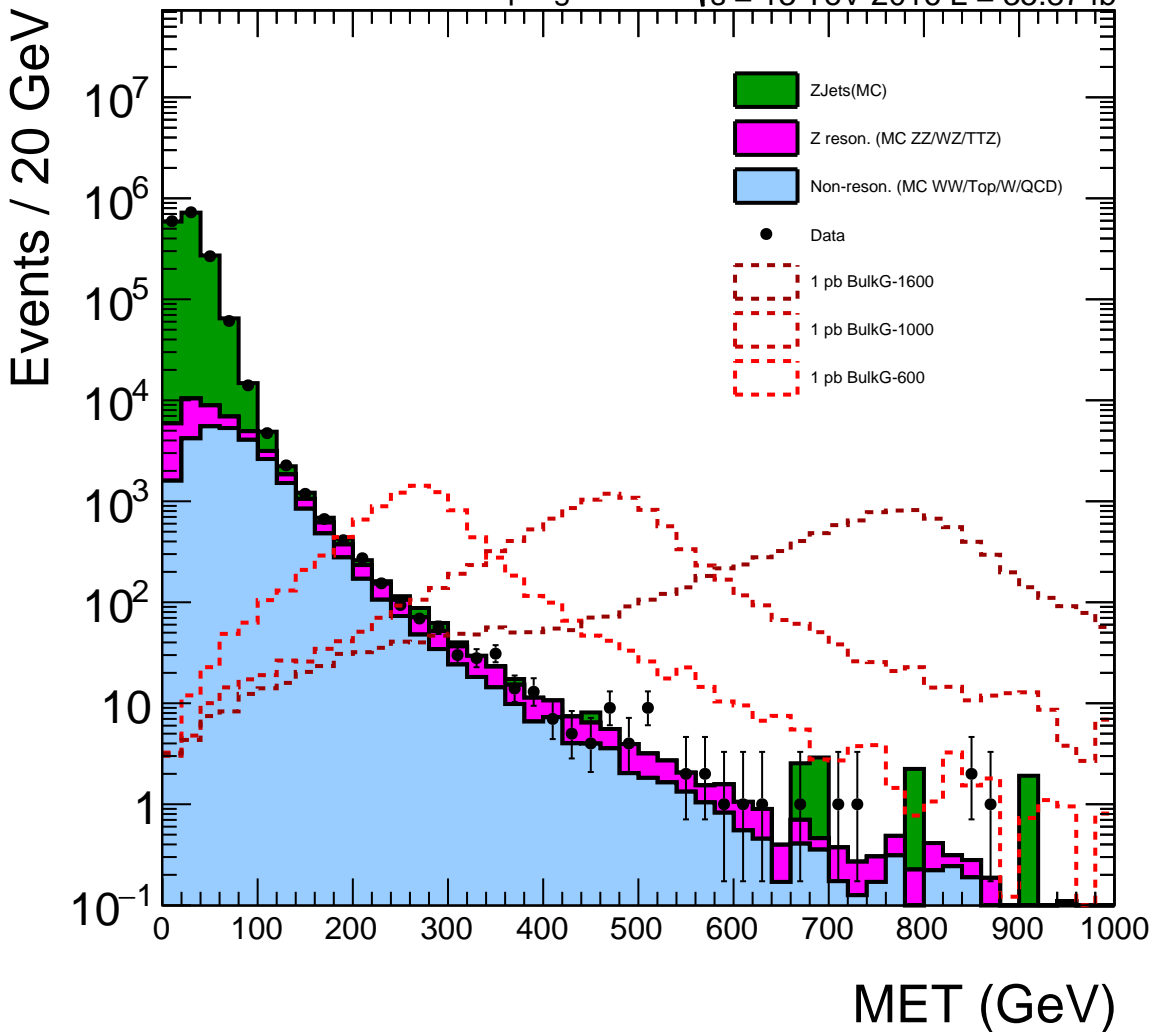
Events

 $\phi(Z)$

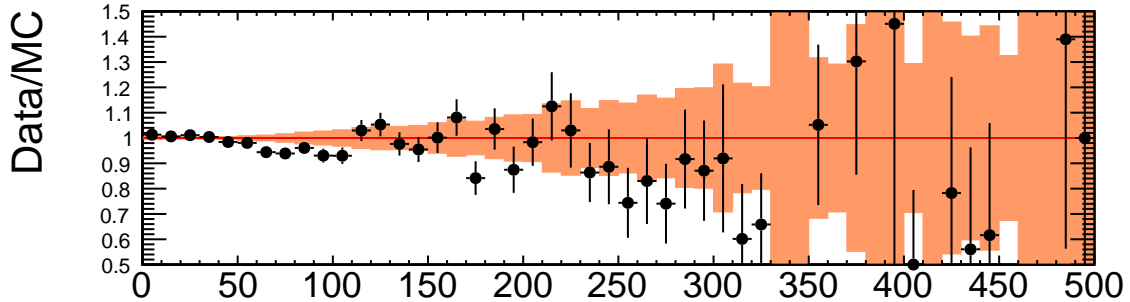
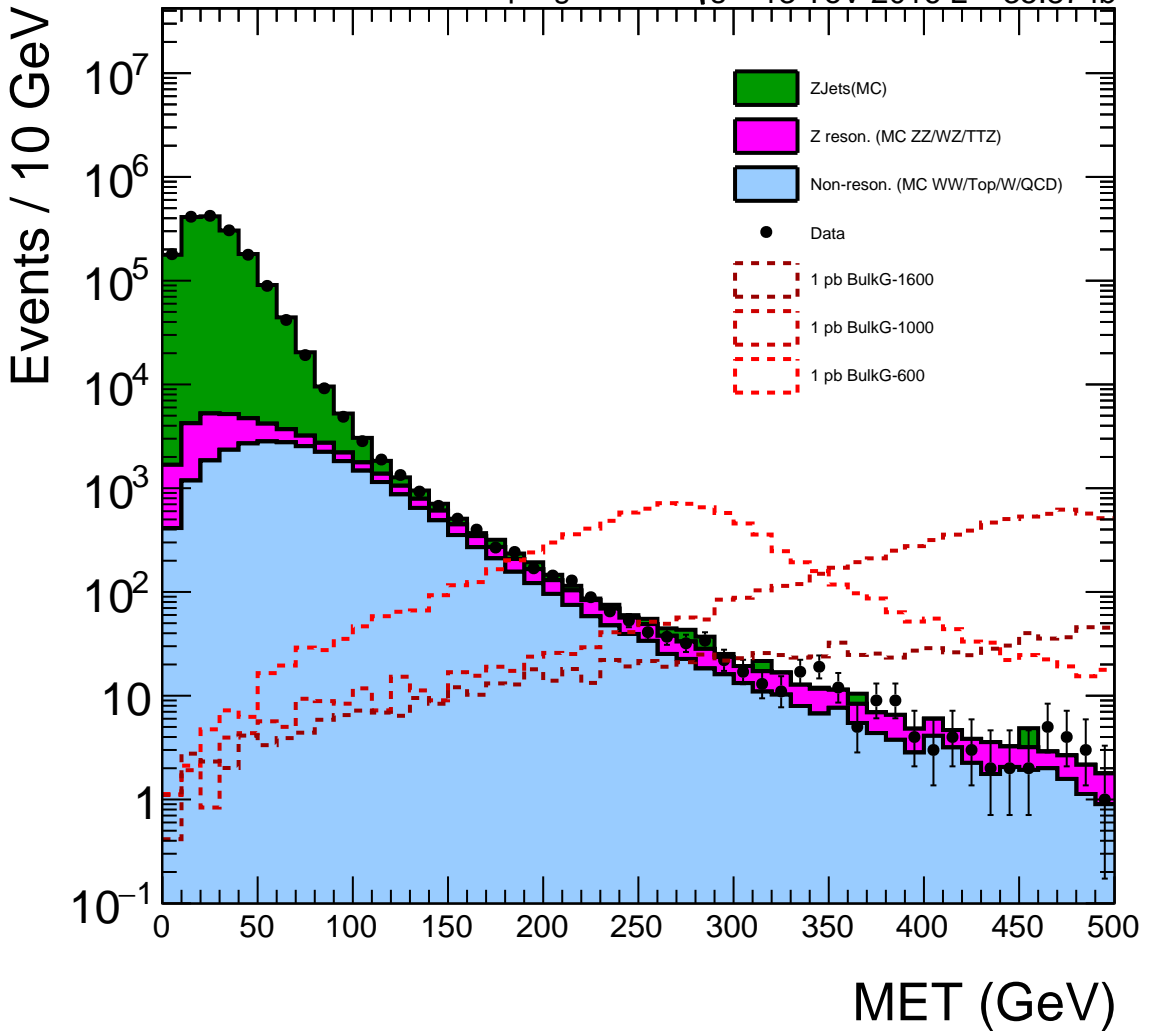
Data/MC

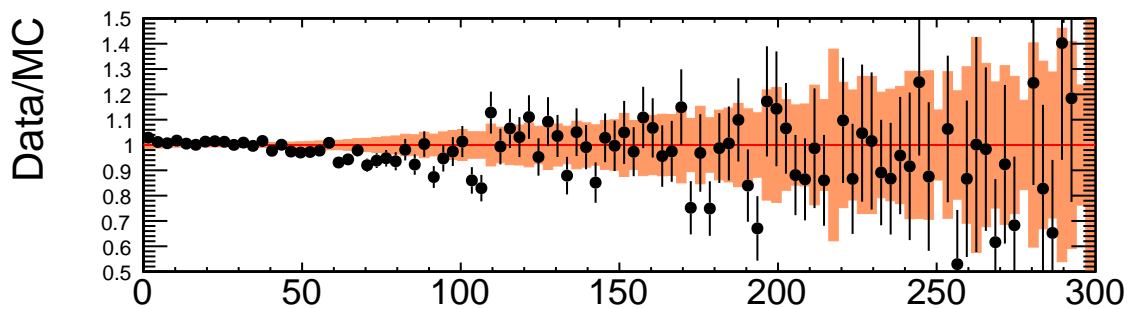
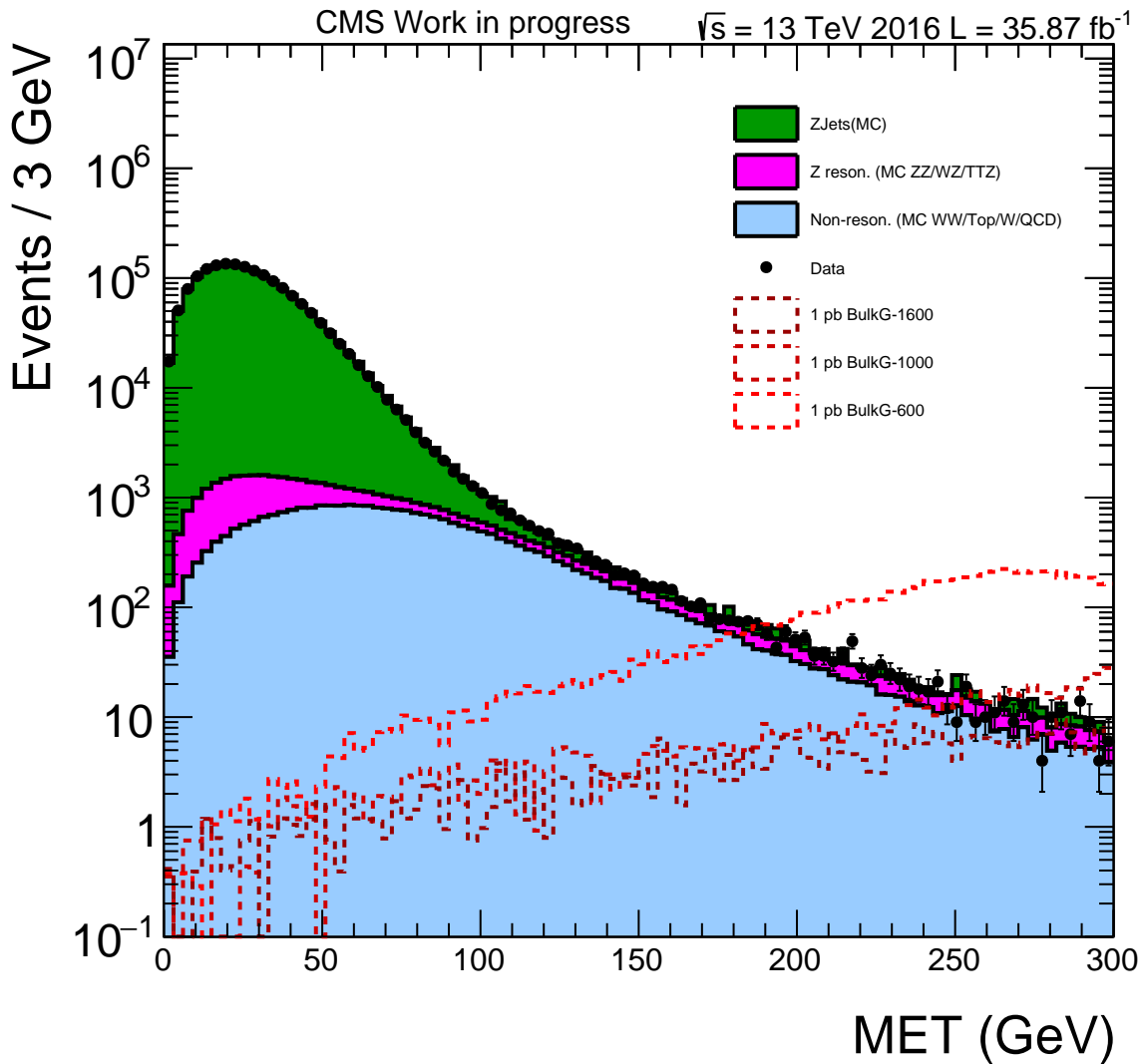






CMS Work in progress

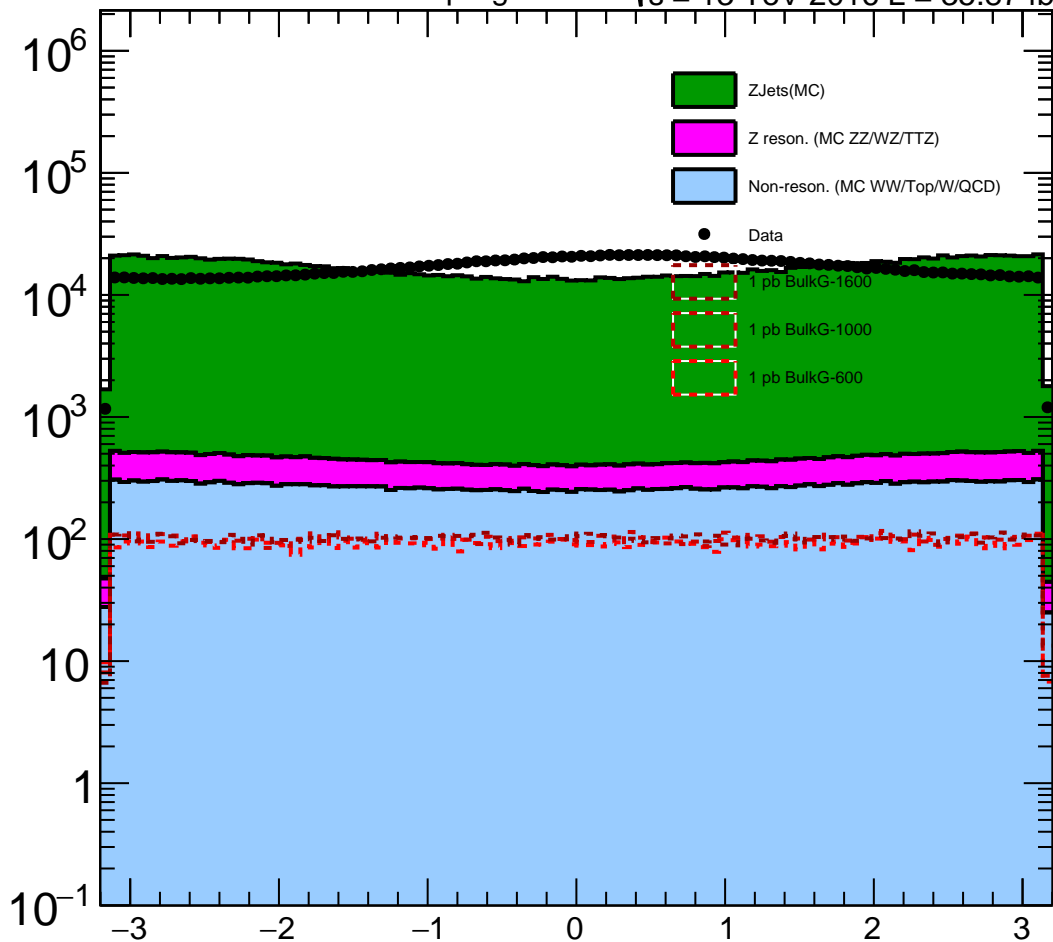
 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹



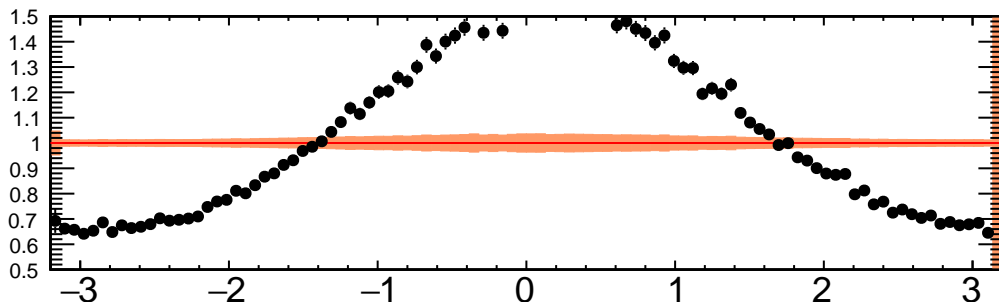
CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

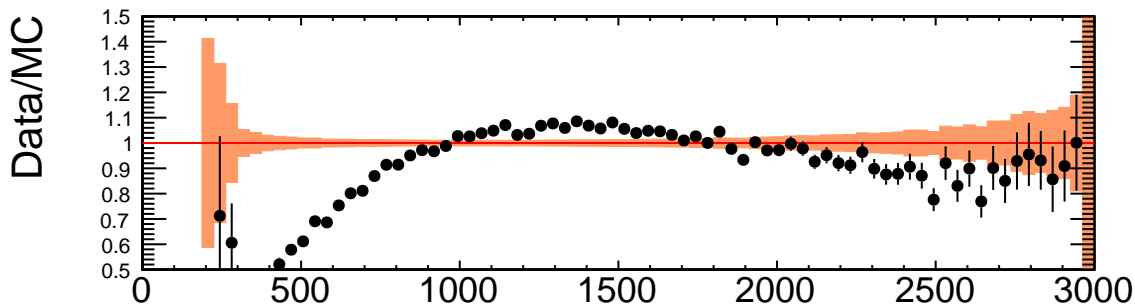
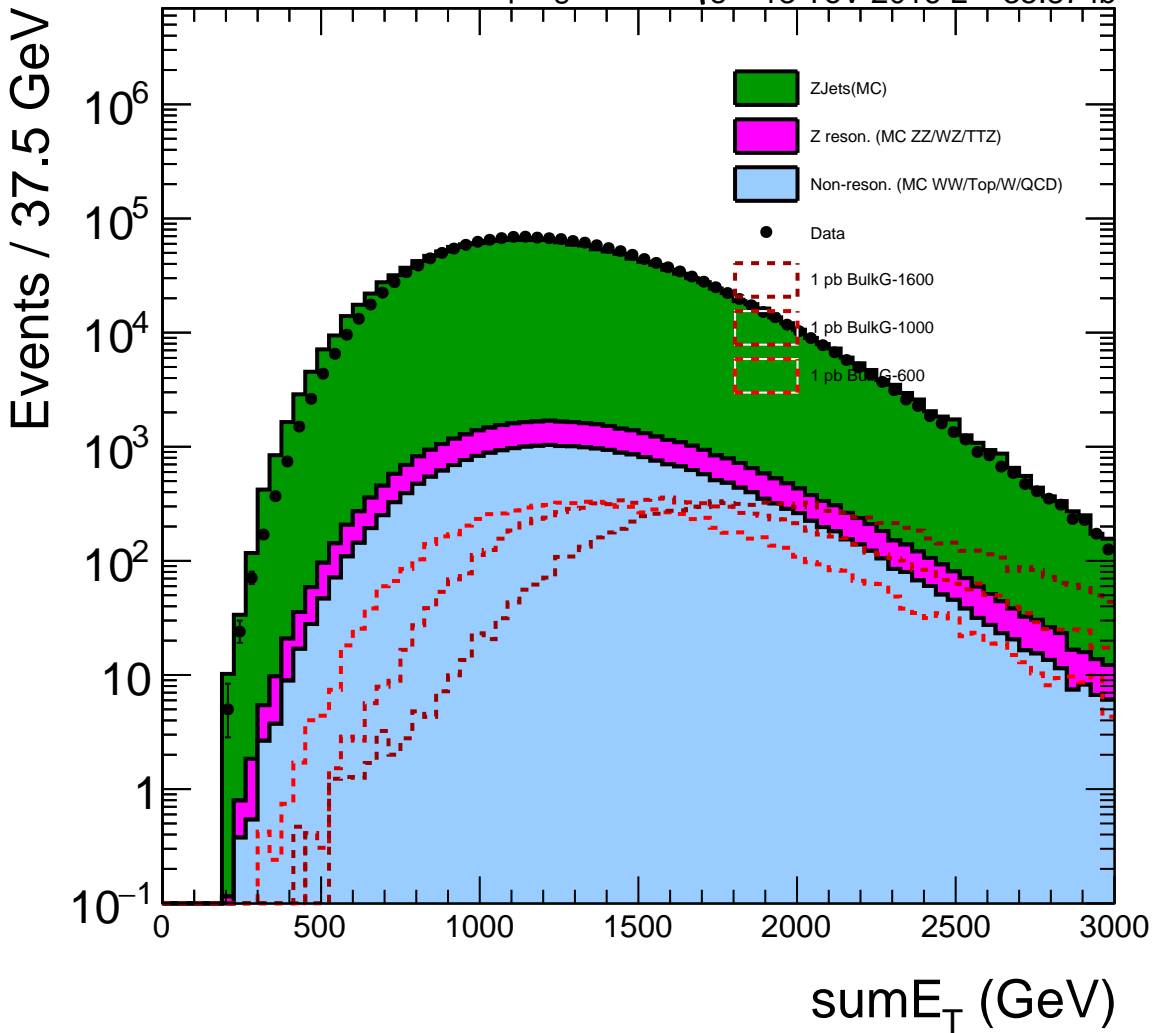
Events

 $\phi(\text{MET})$

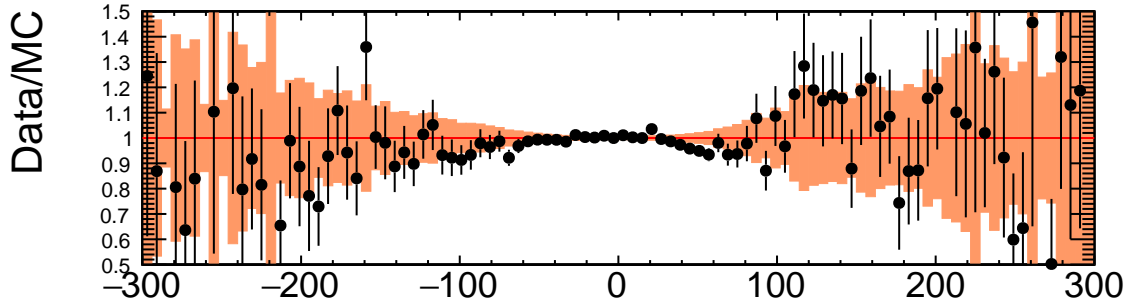
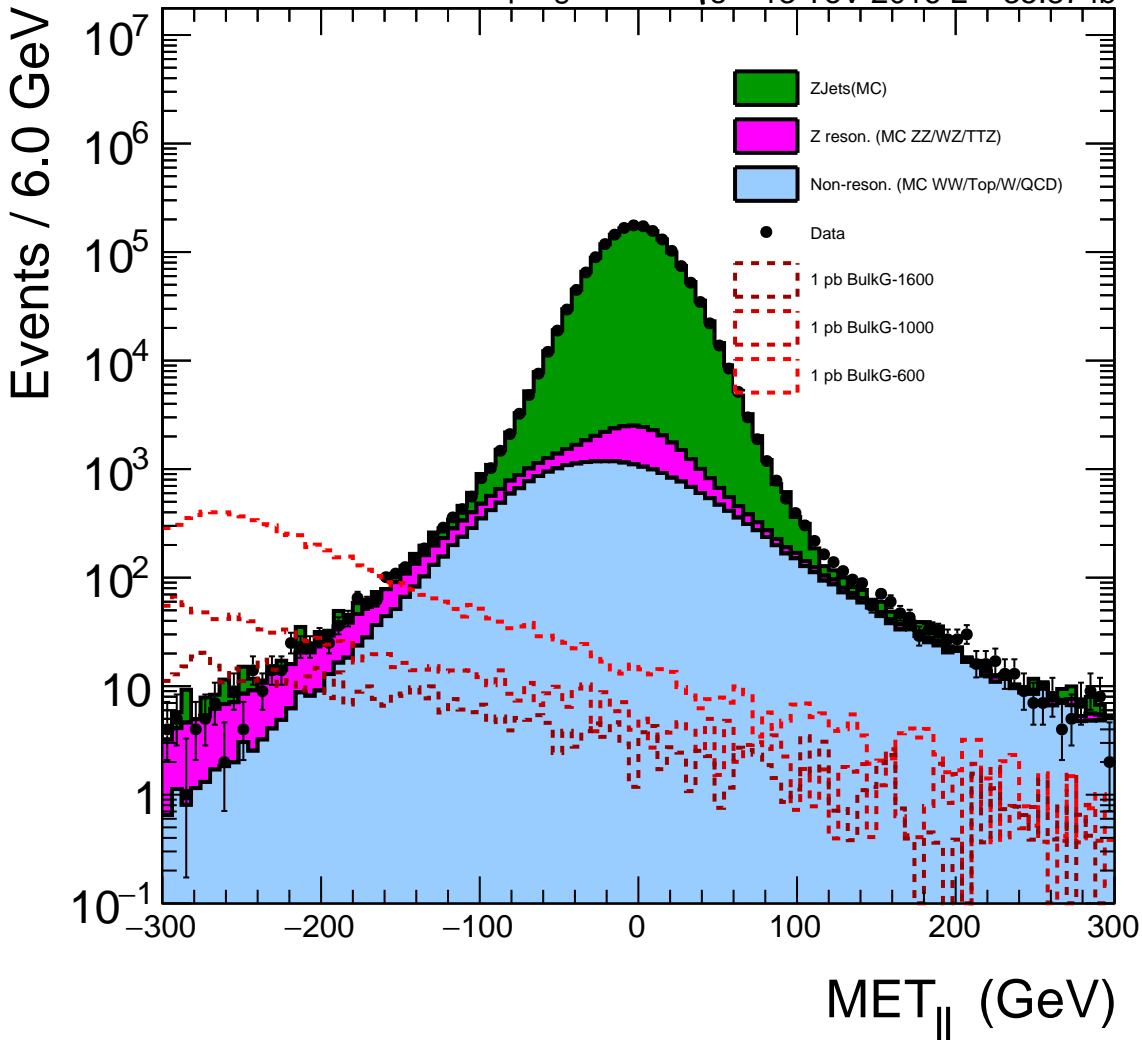
Data/MC



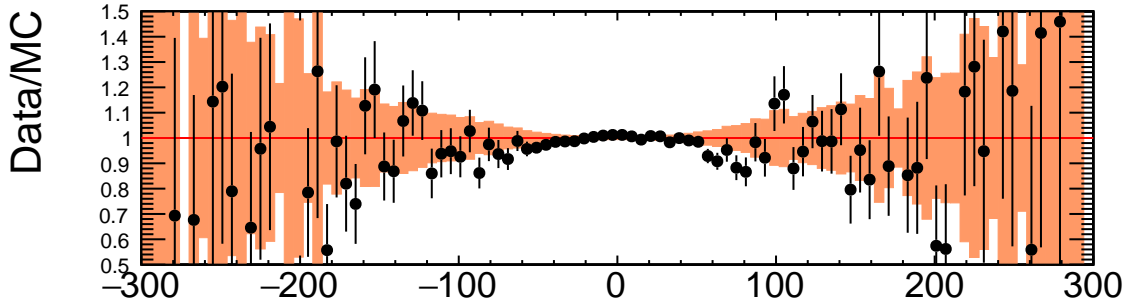
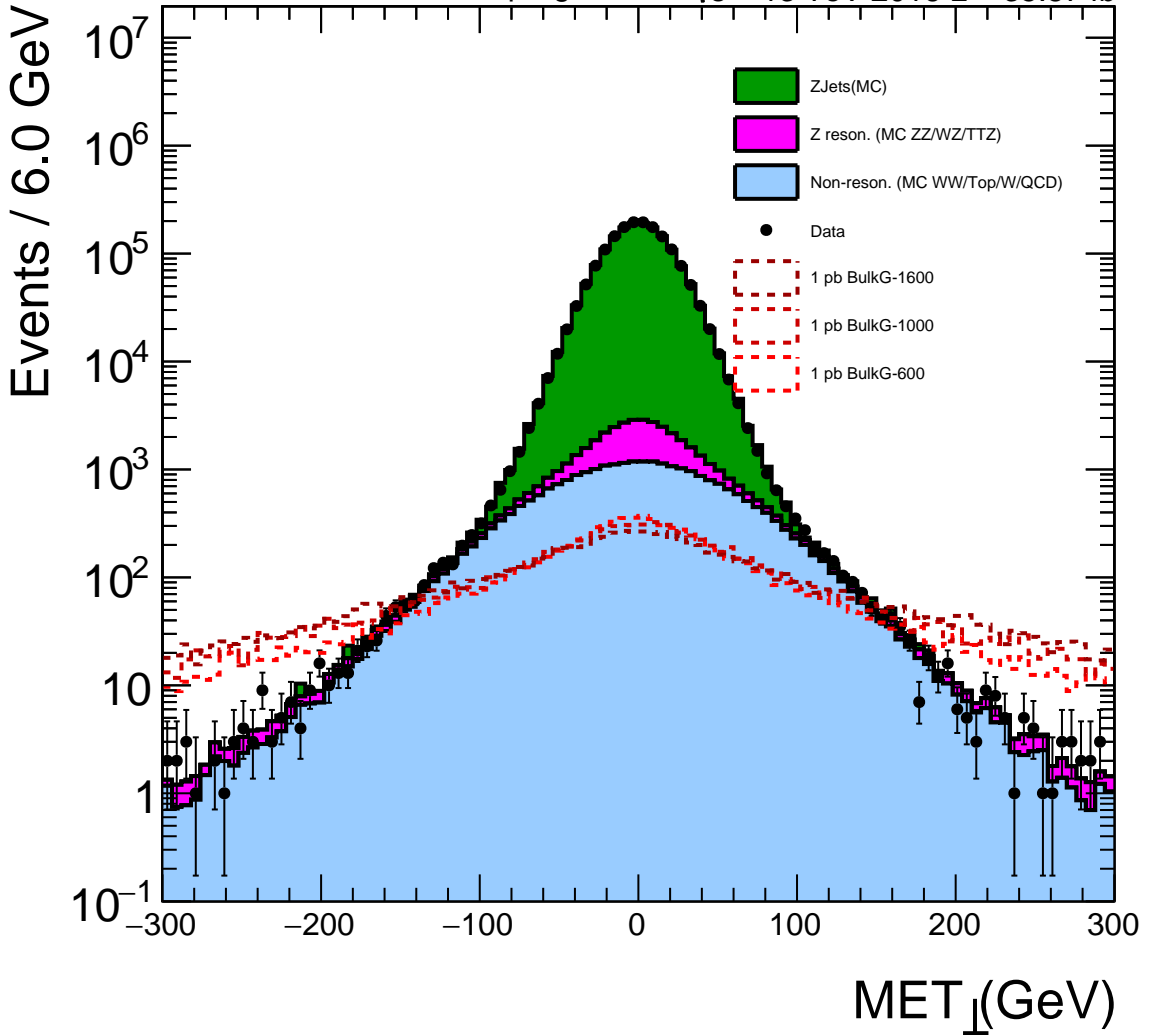
CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

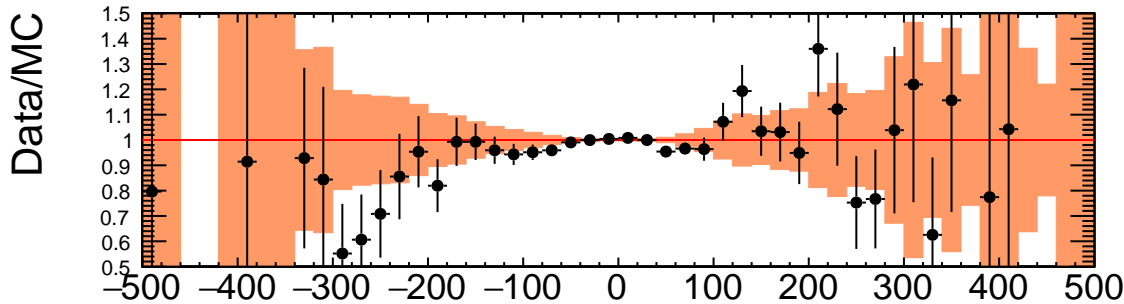
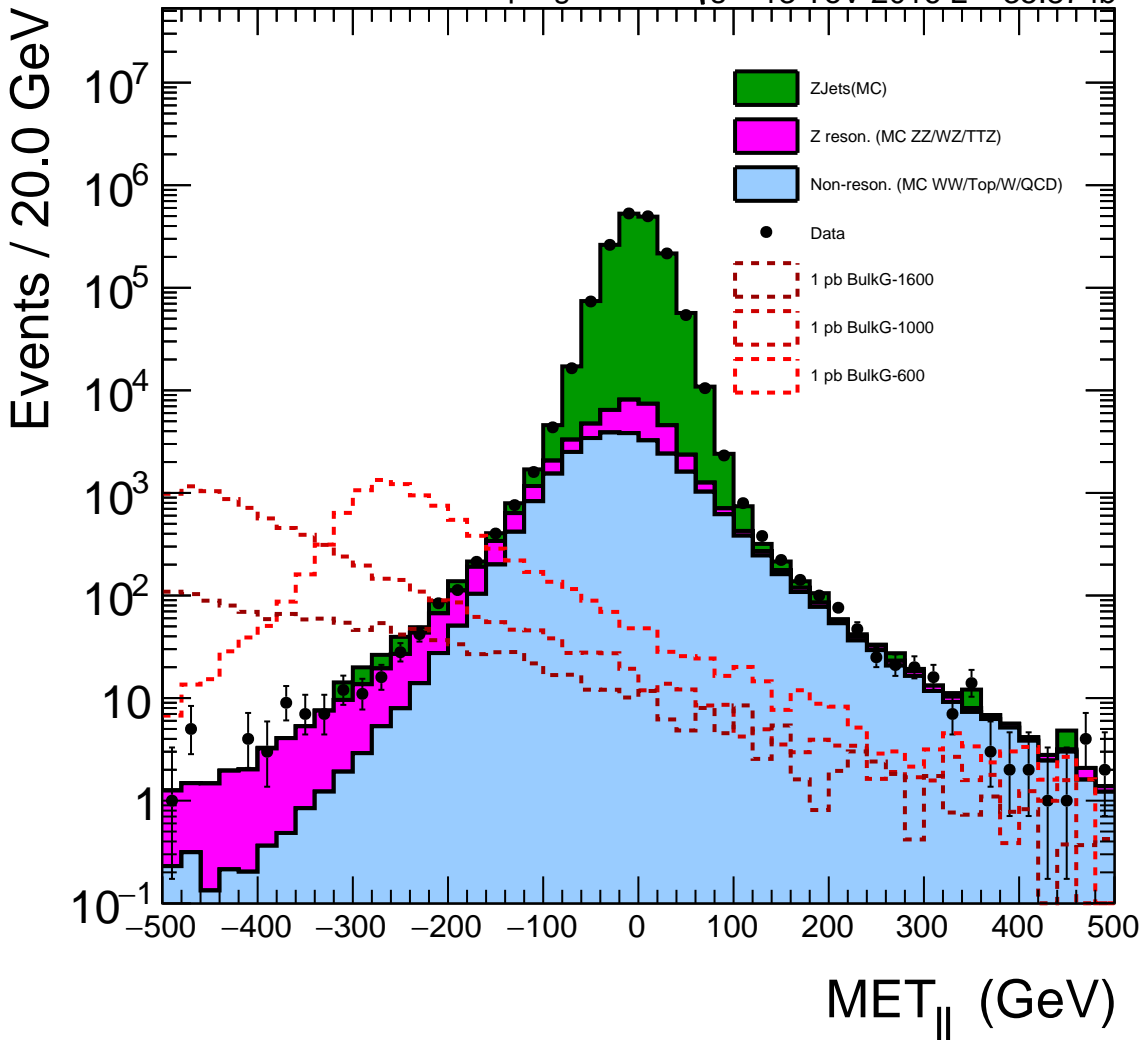
CMS Work in progress

 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

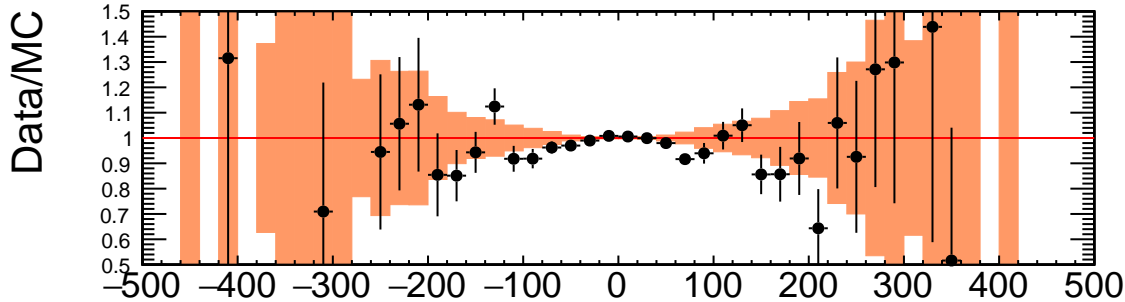
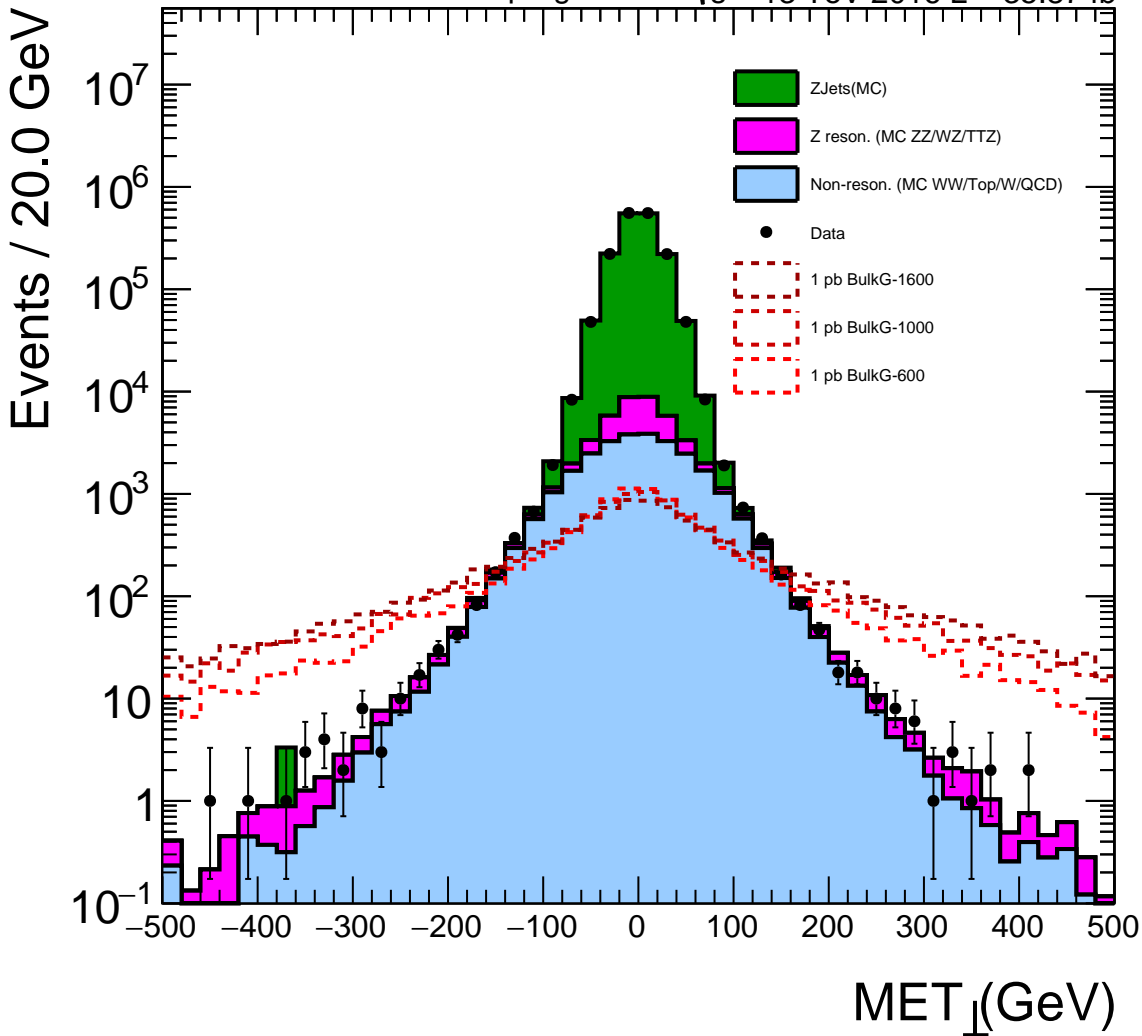
CMS Work in progress

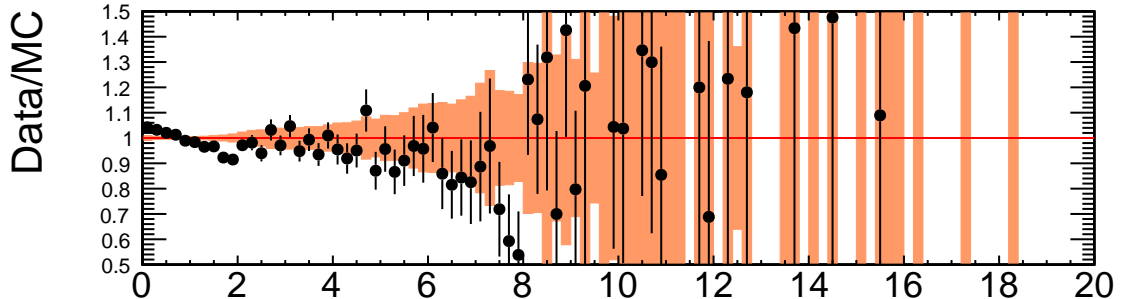
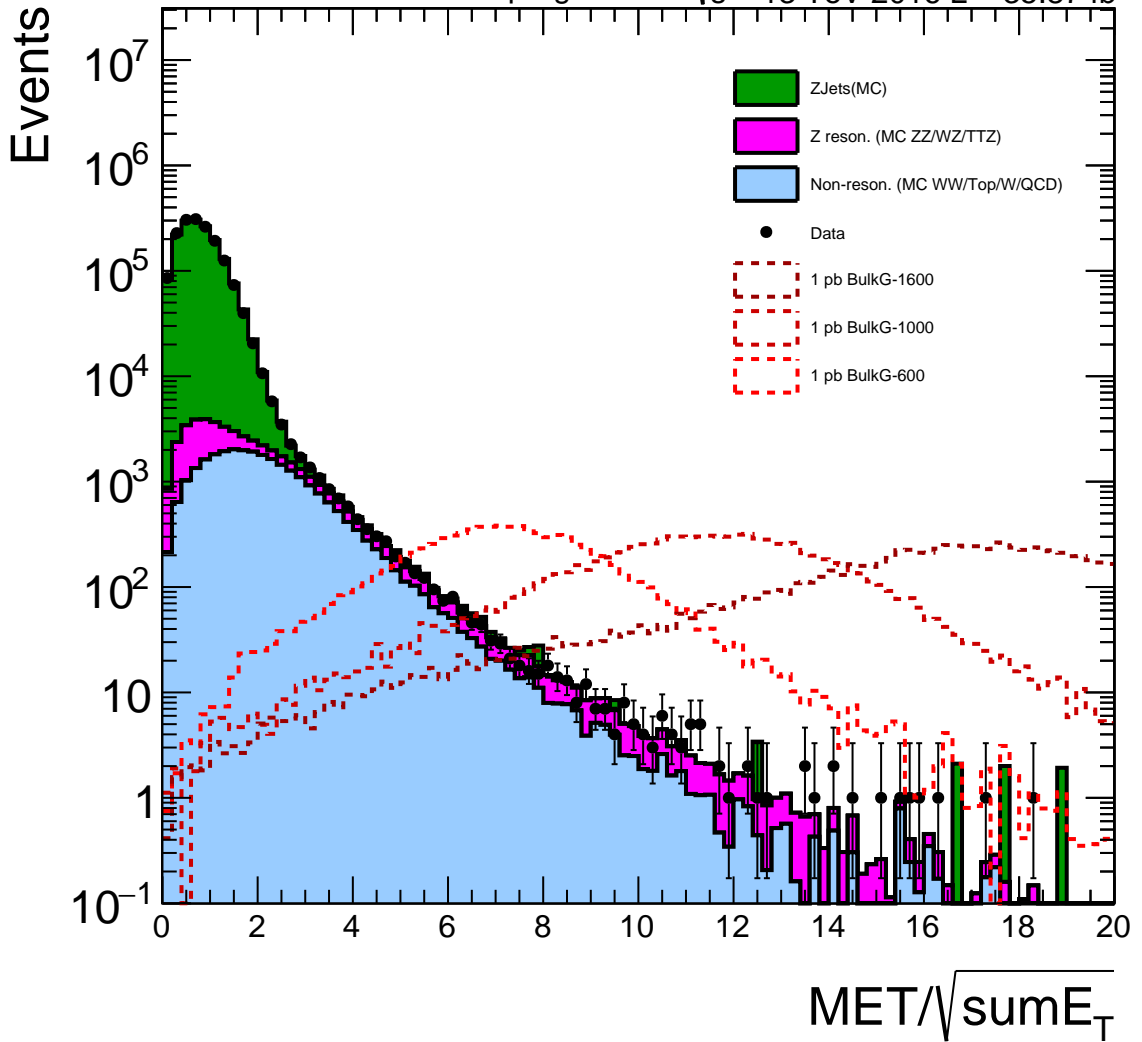
 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

CMS Work in progress

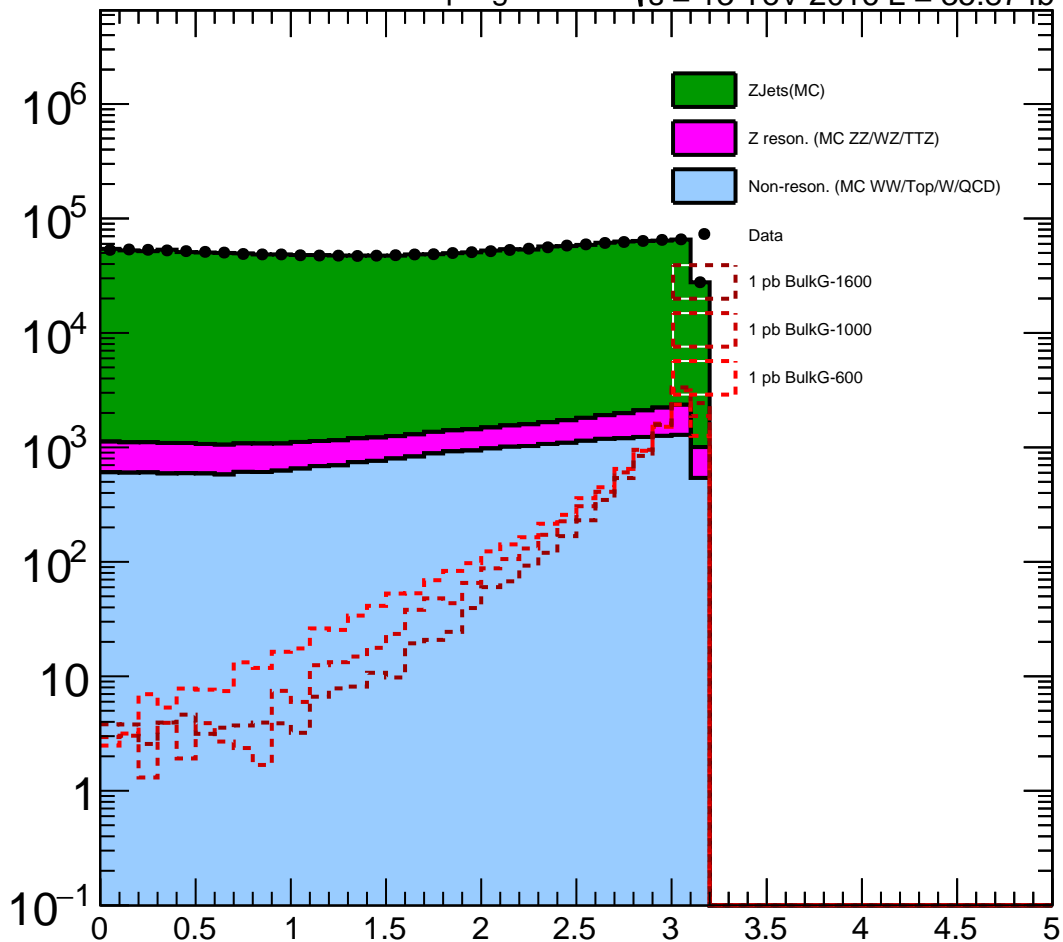
 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

CMS Work in progress

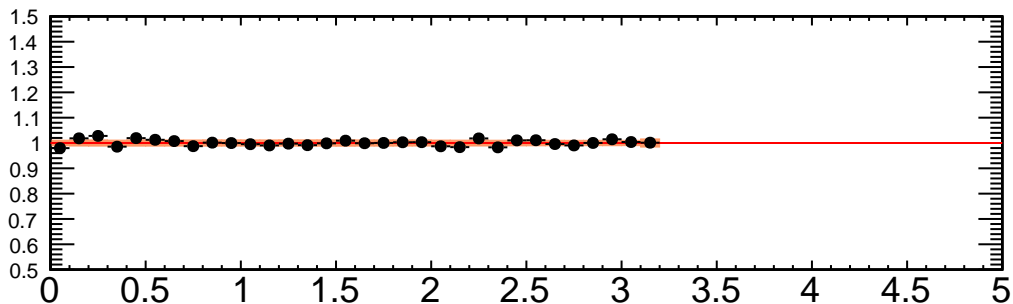
 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹



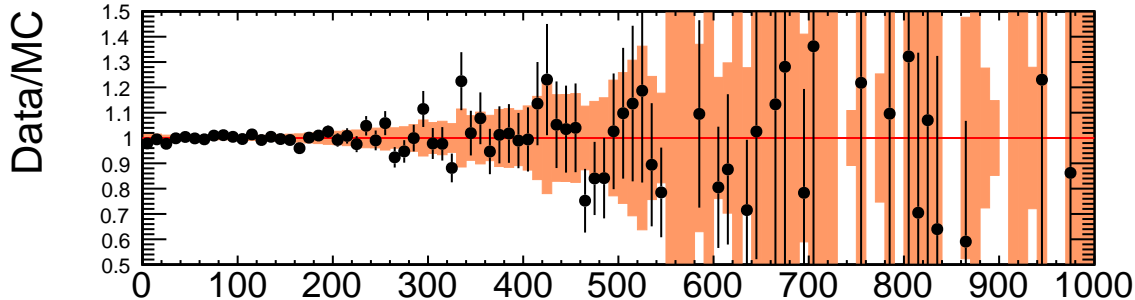
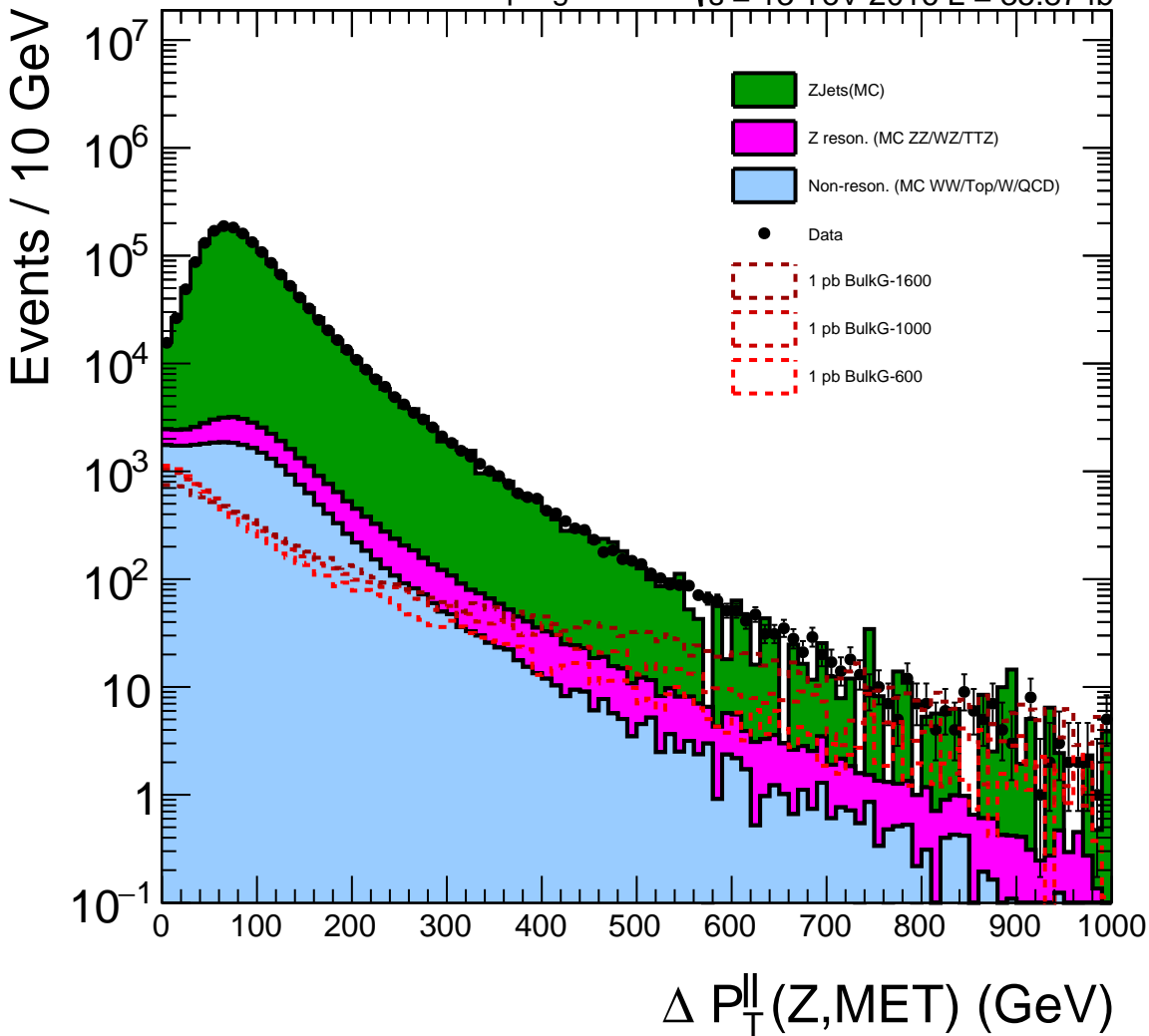
Events

 $\Delta\phi(Z, \text{MET})$

Data/MC



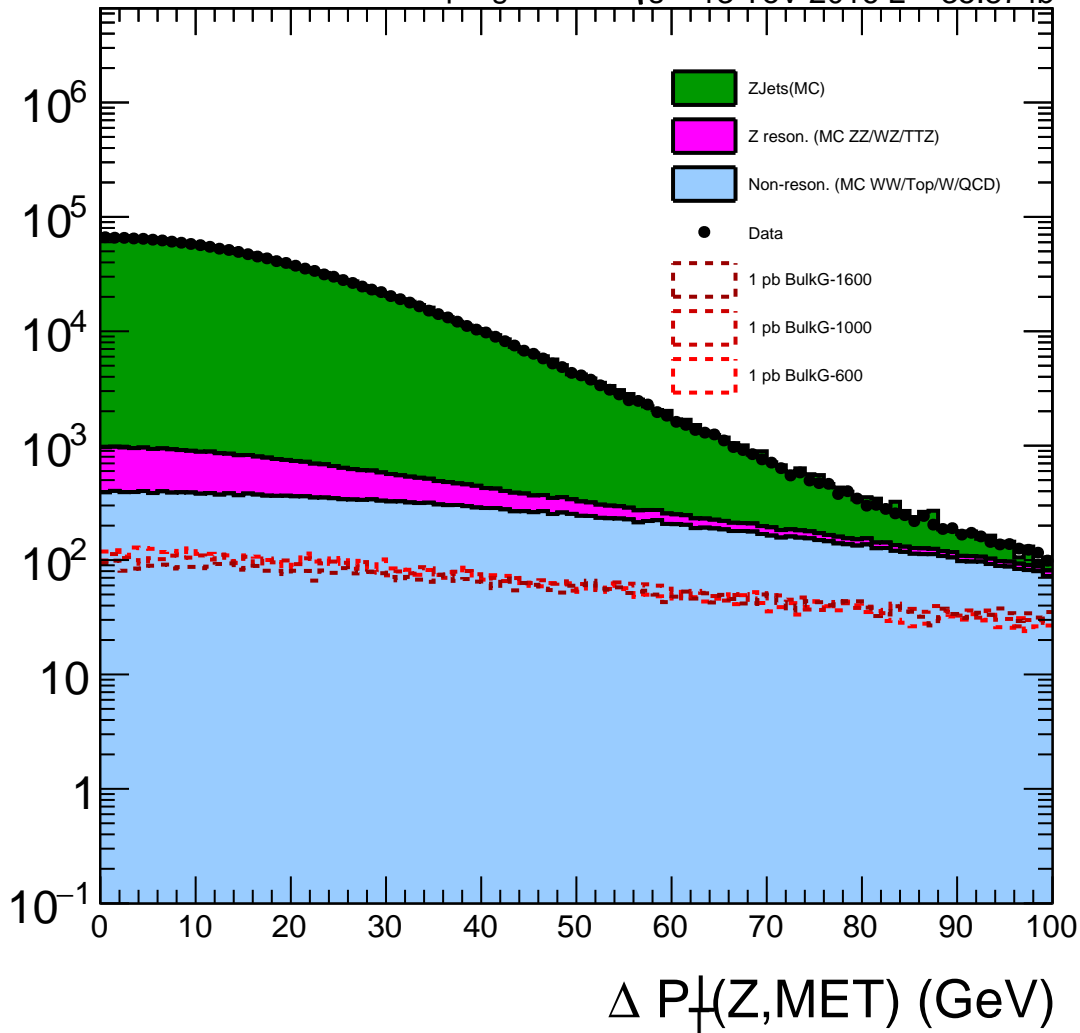
CMS Work in progress

 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

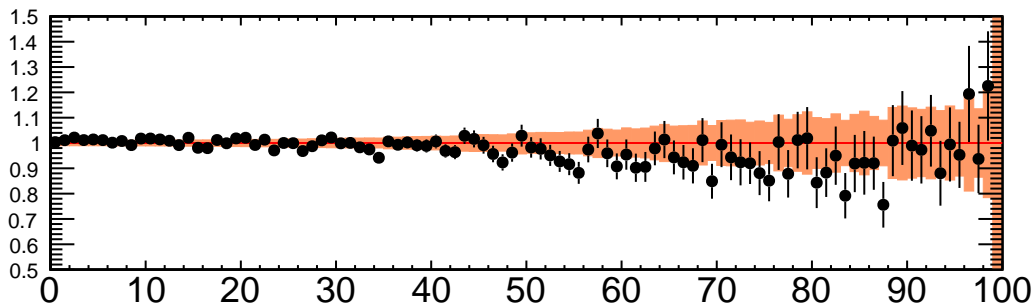
CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

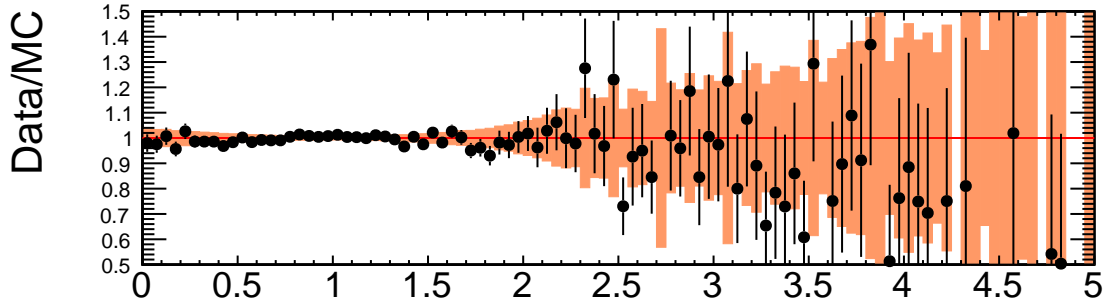
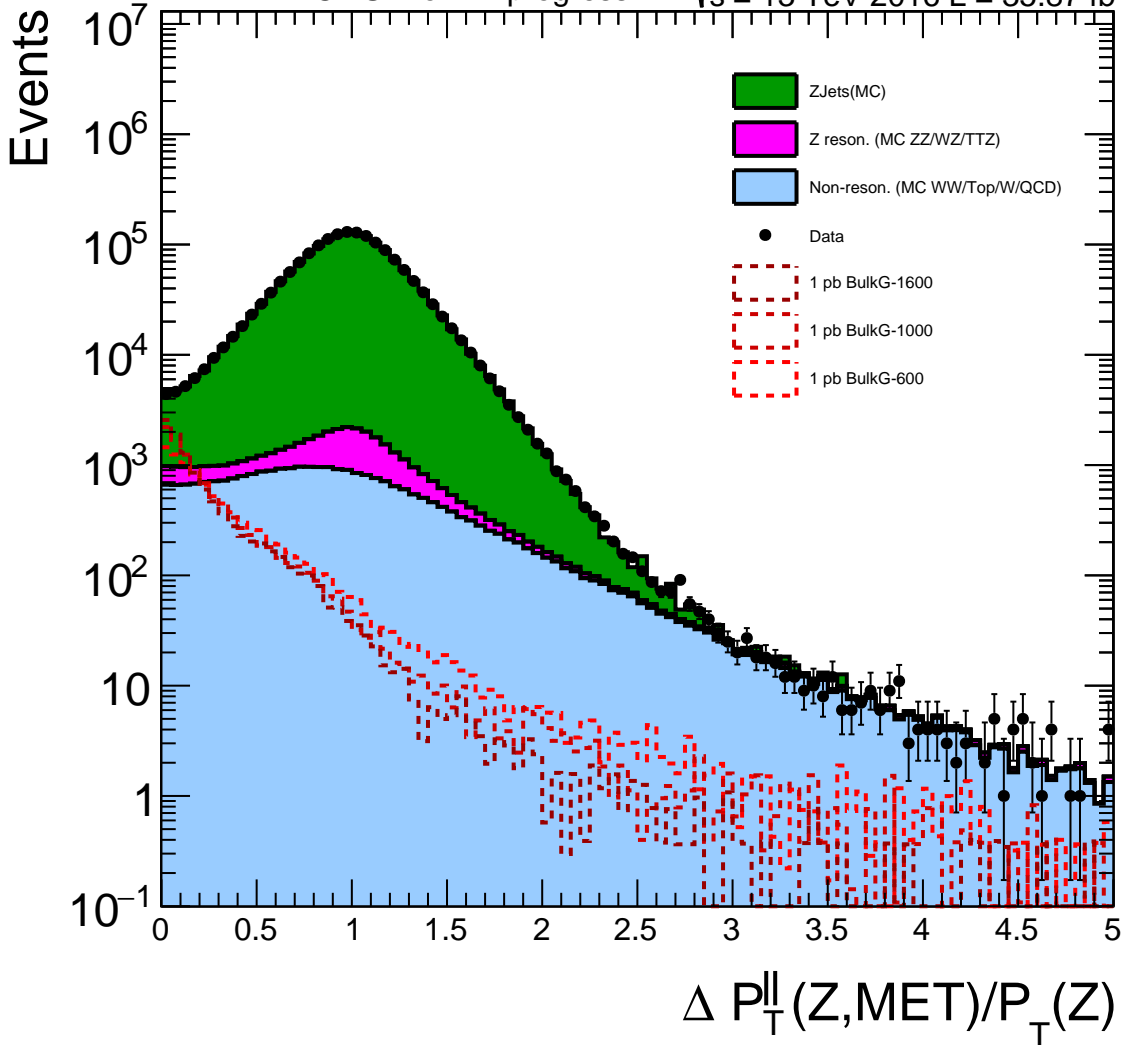
Events / 1 GeV

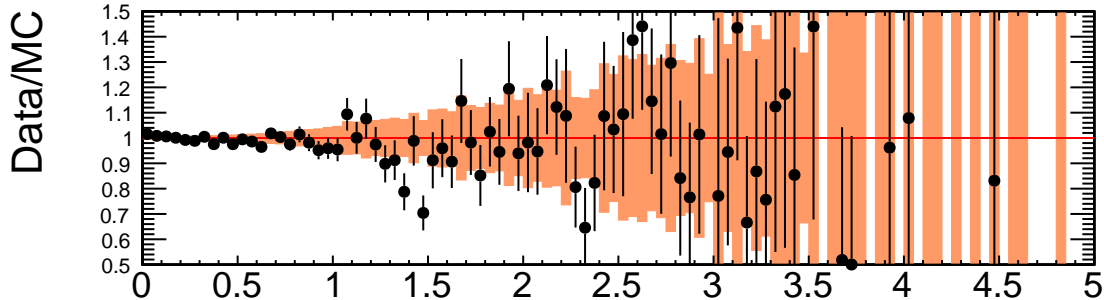
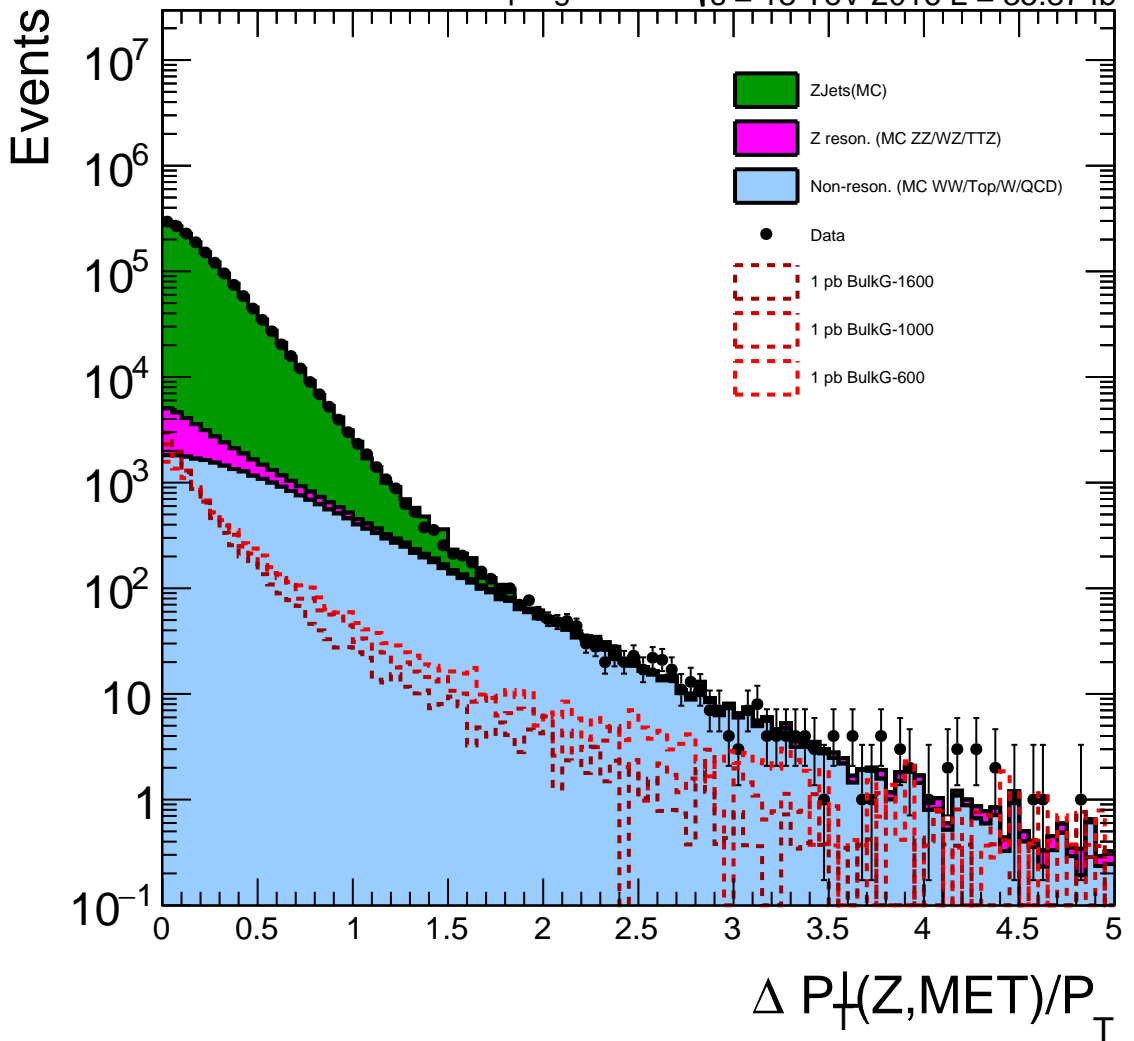


Data/MC

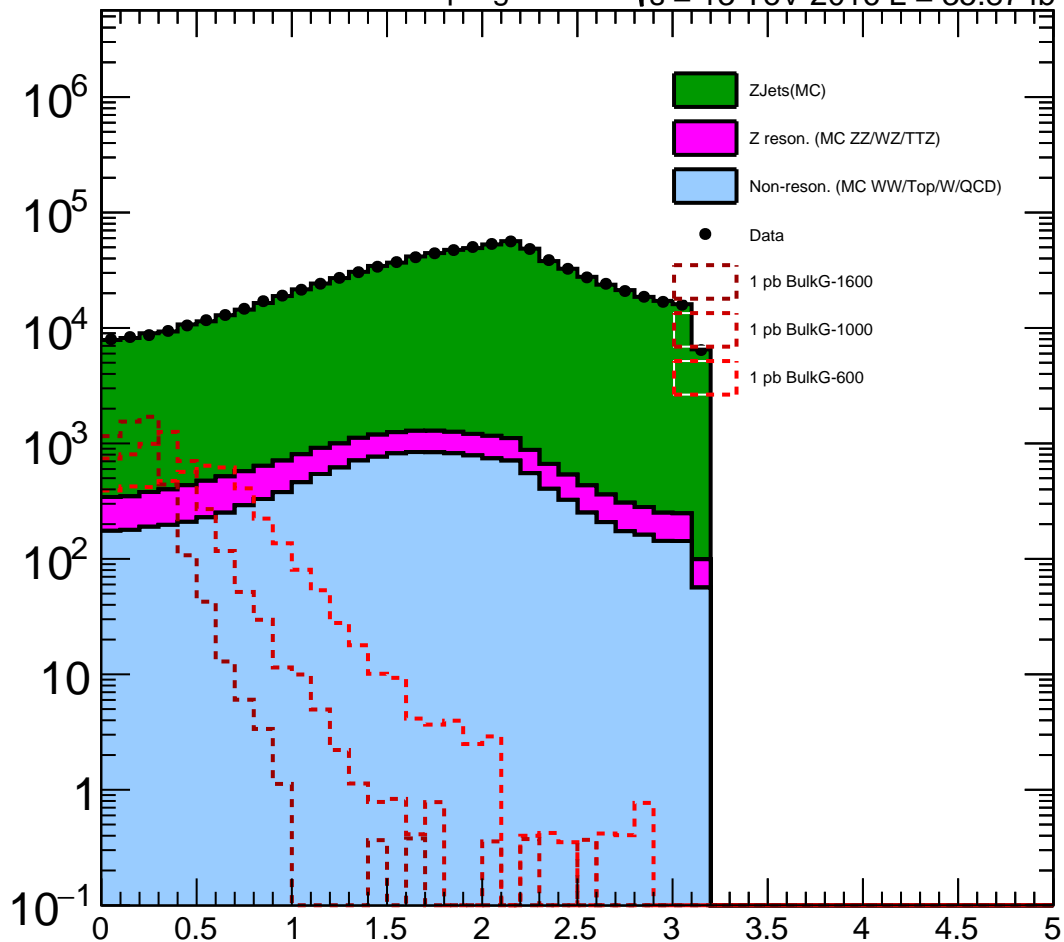


CMS Work in progress

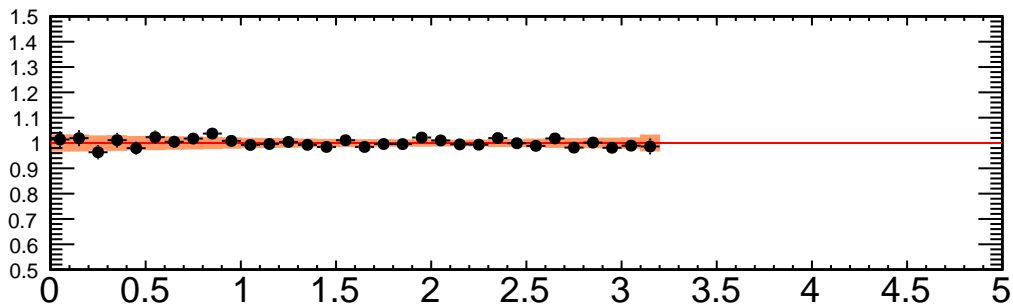
 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

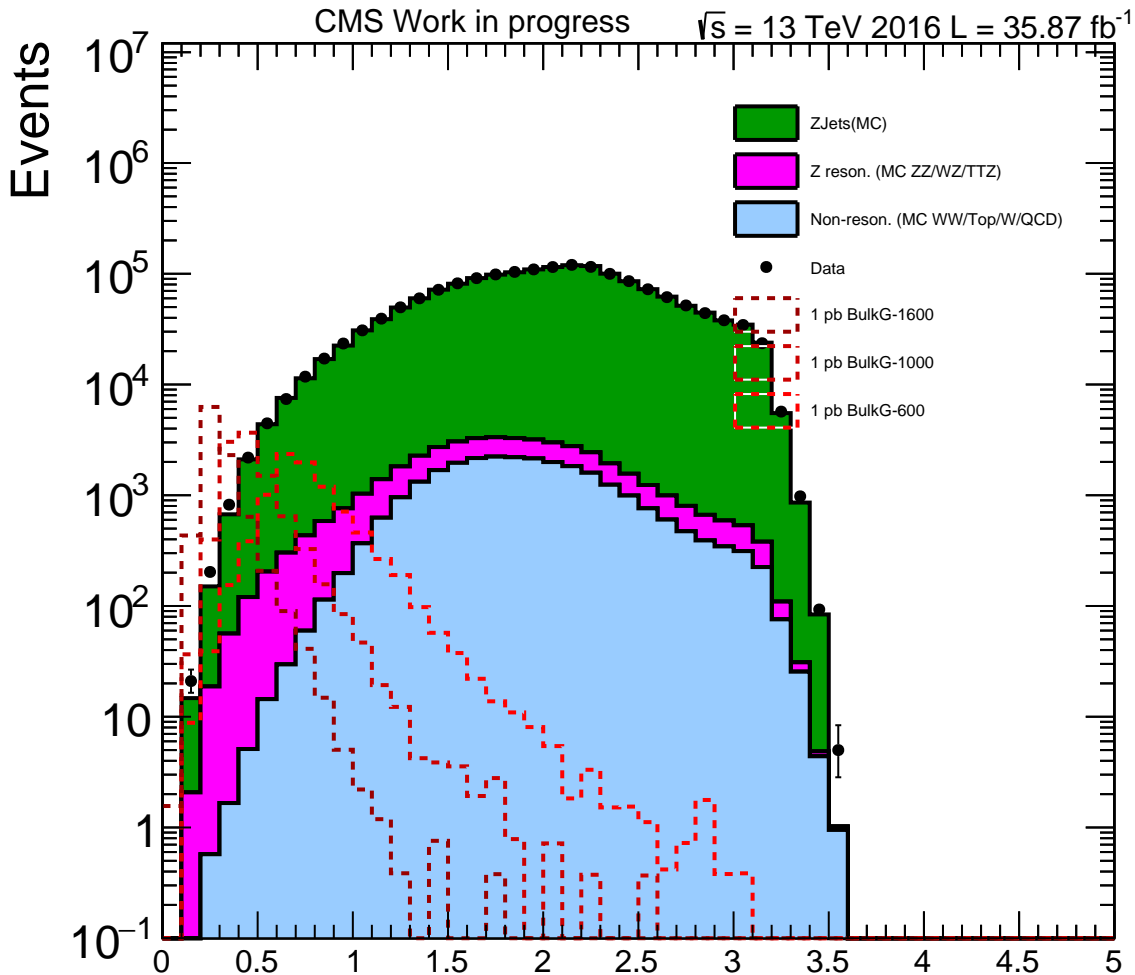


Events

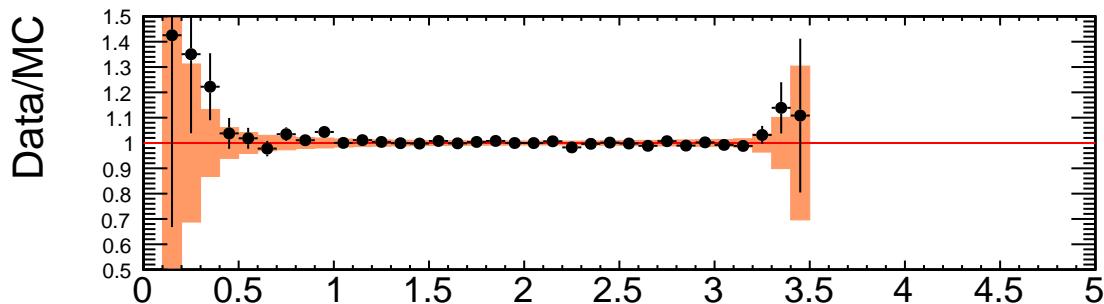
 $\Delta\phi$

Data/MC

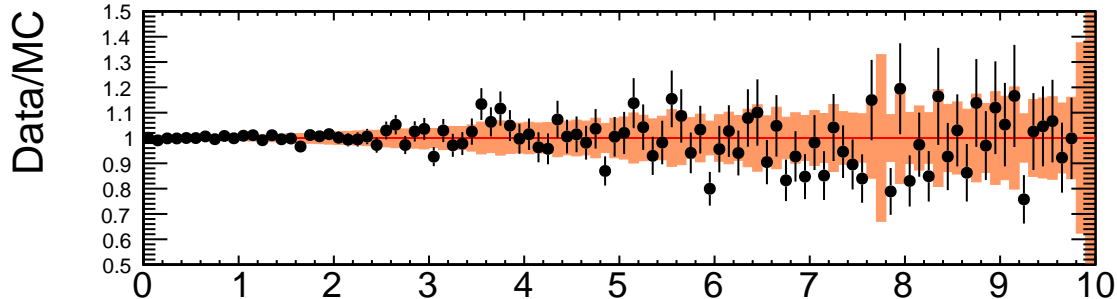
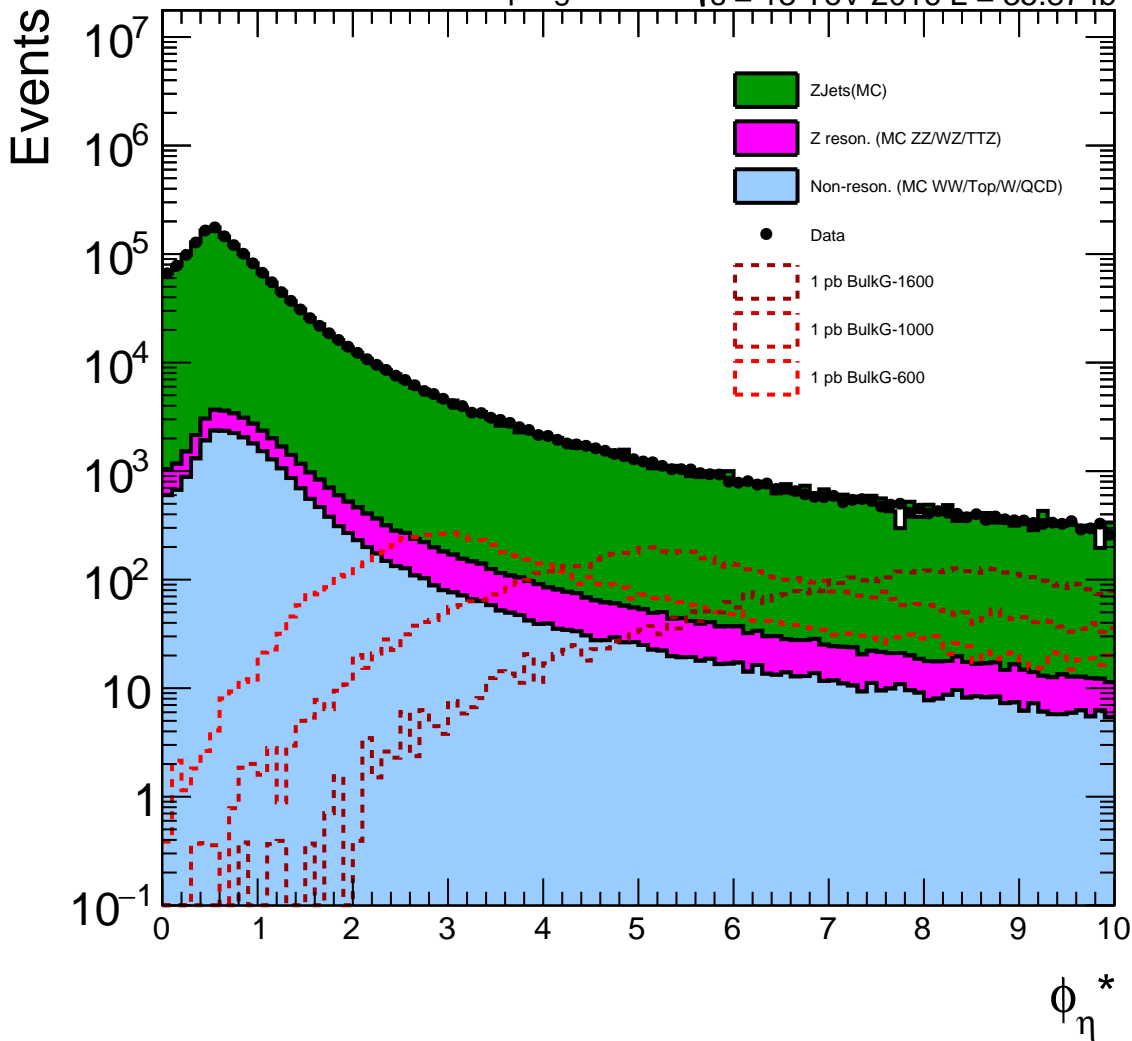




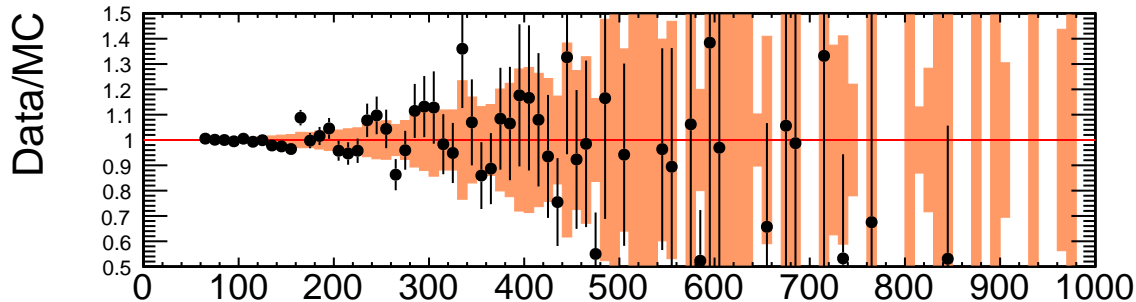
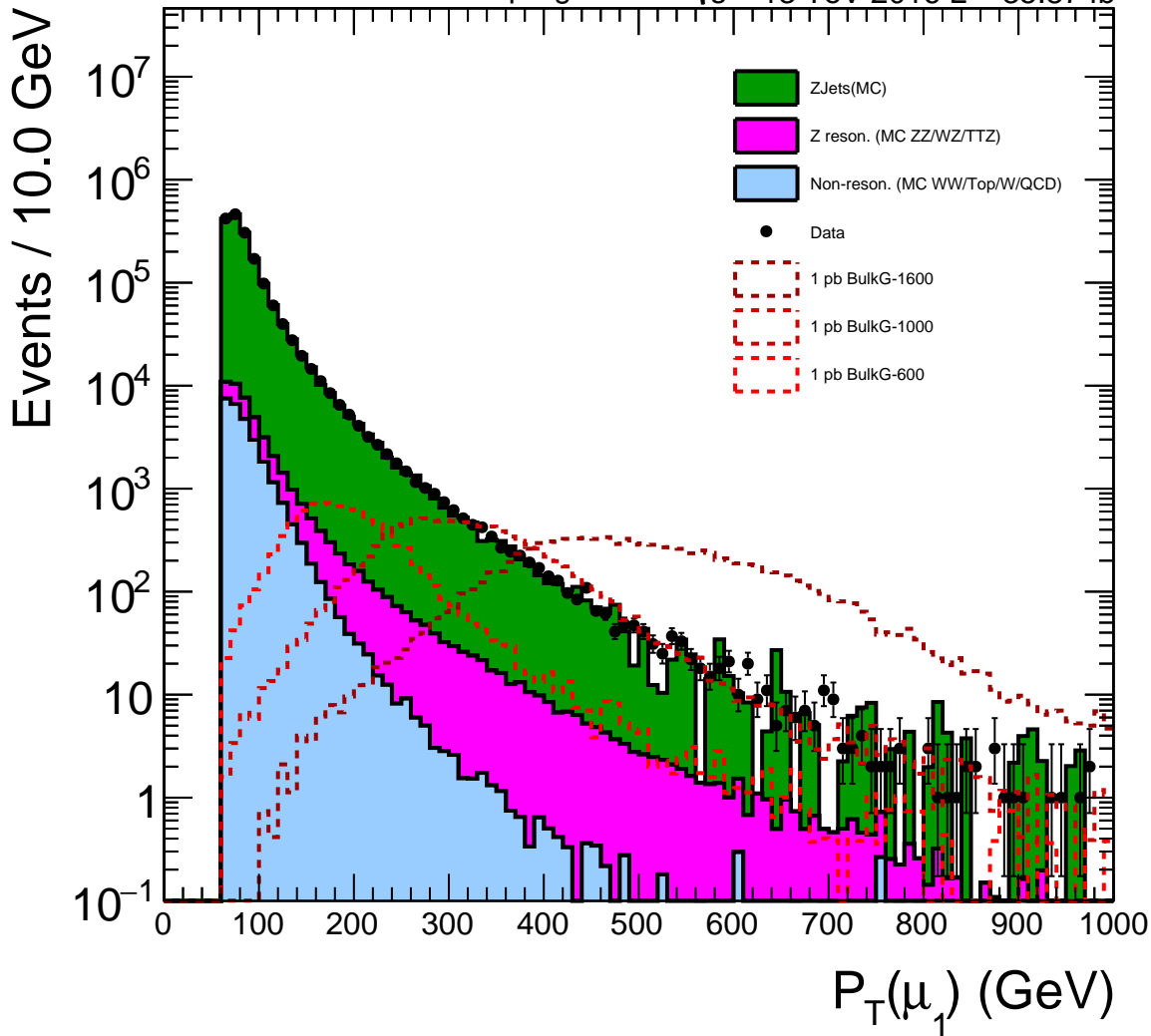
ΔR



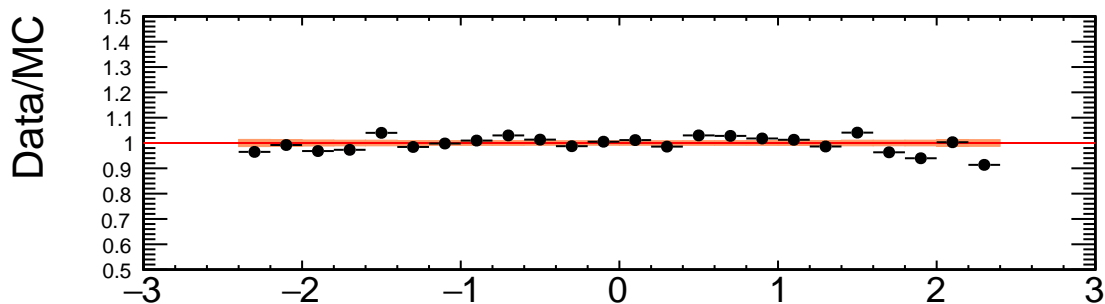
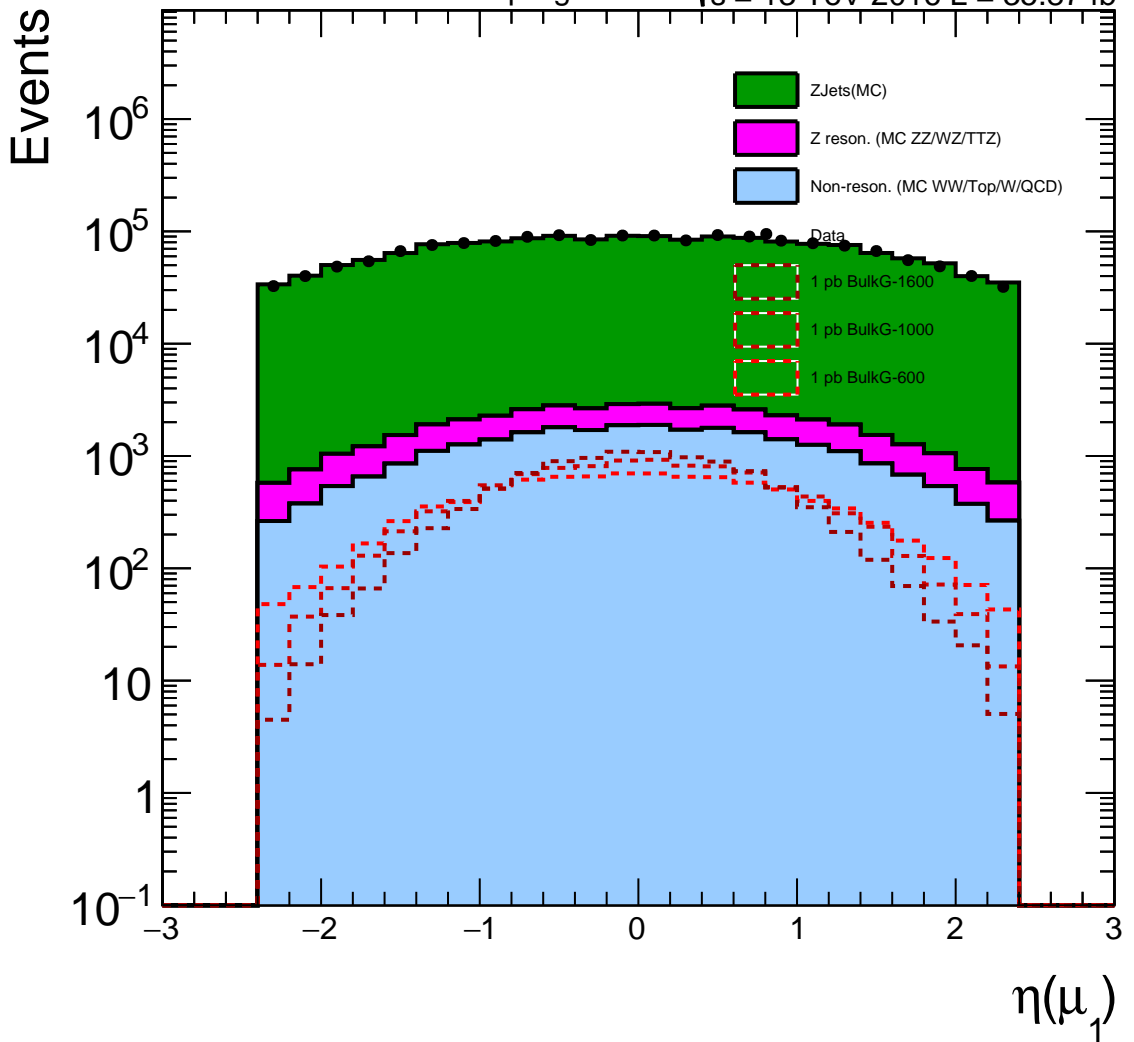
CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

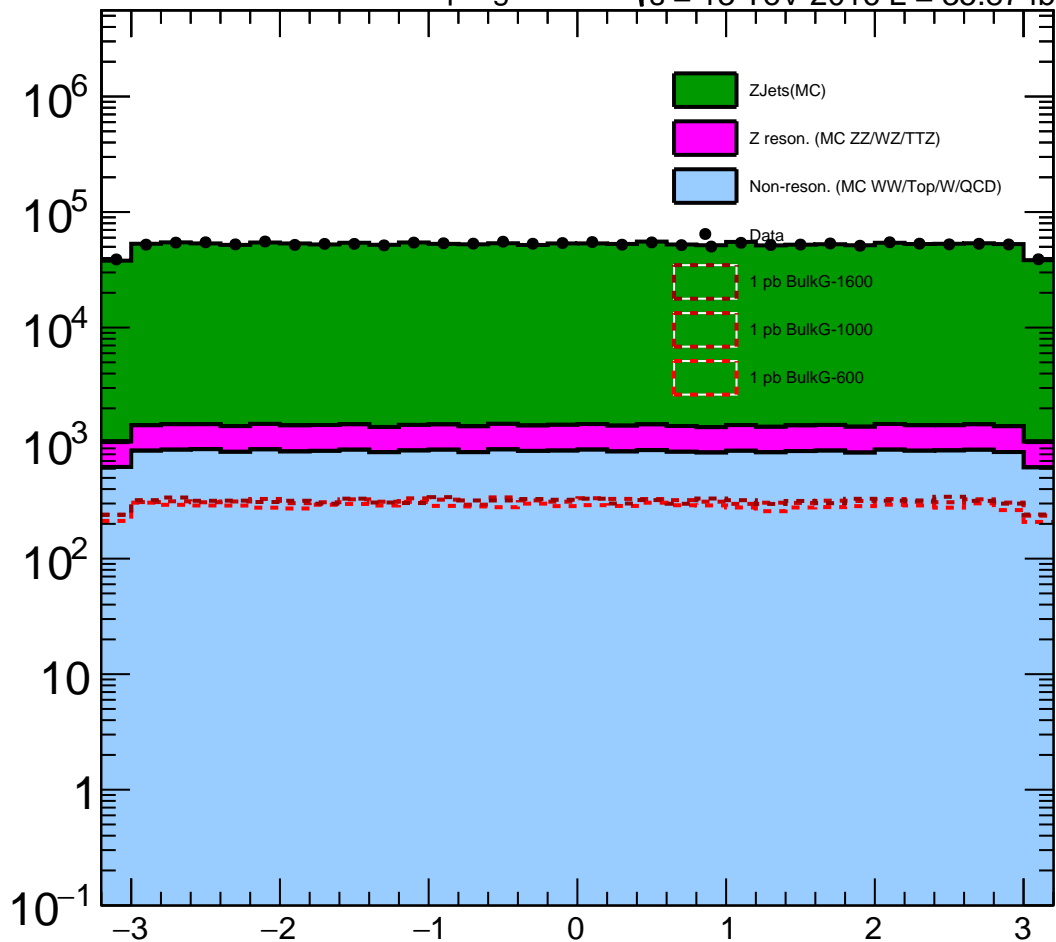
CMS Work in progress

 $\sqrt{s} = 13 \text{ TeV}$ 2016 L = 35.87 fb⁻¹

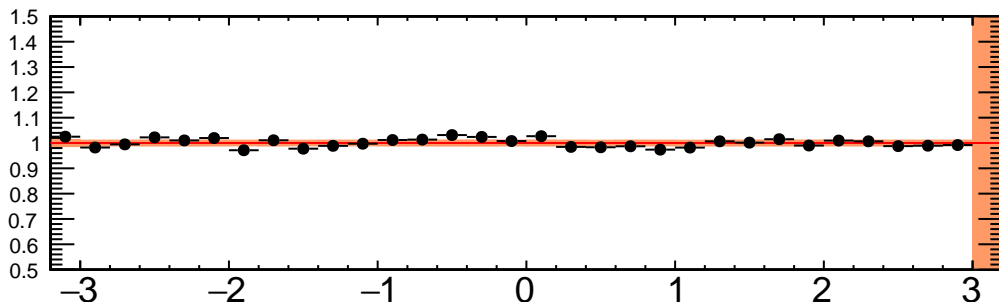
CMS Work in progress

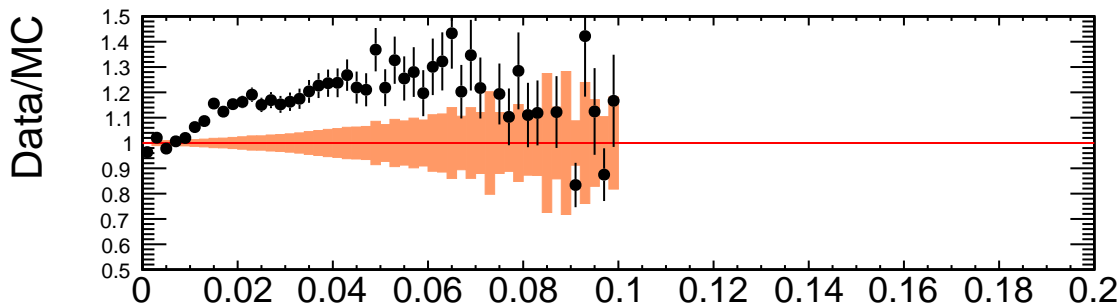
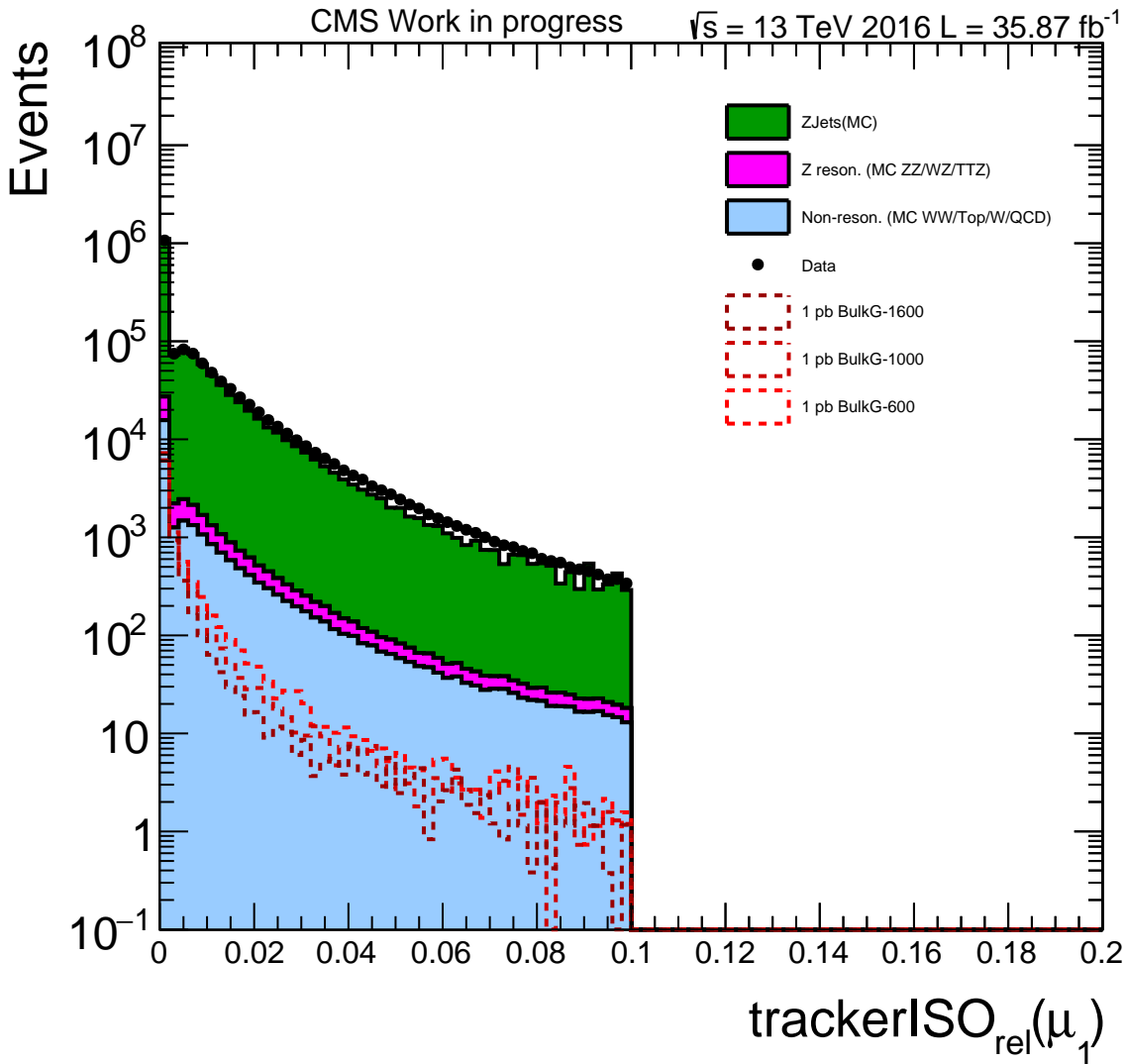
 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

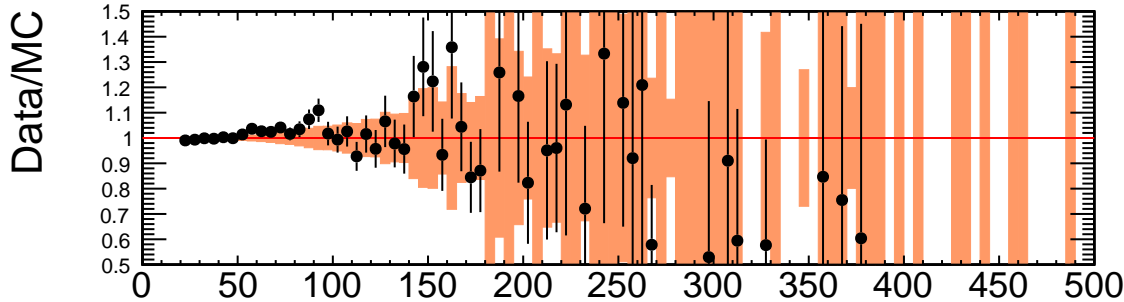
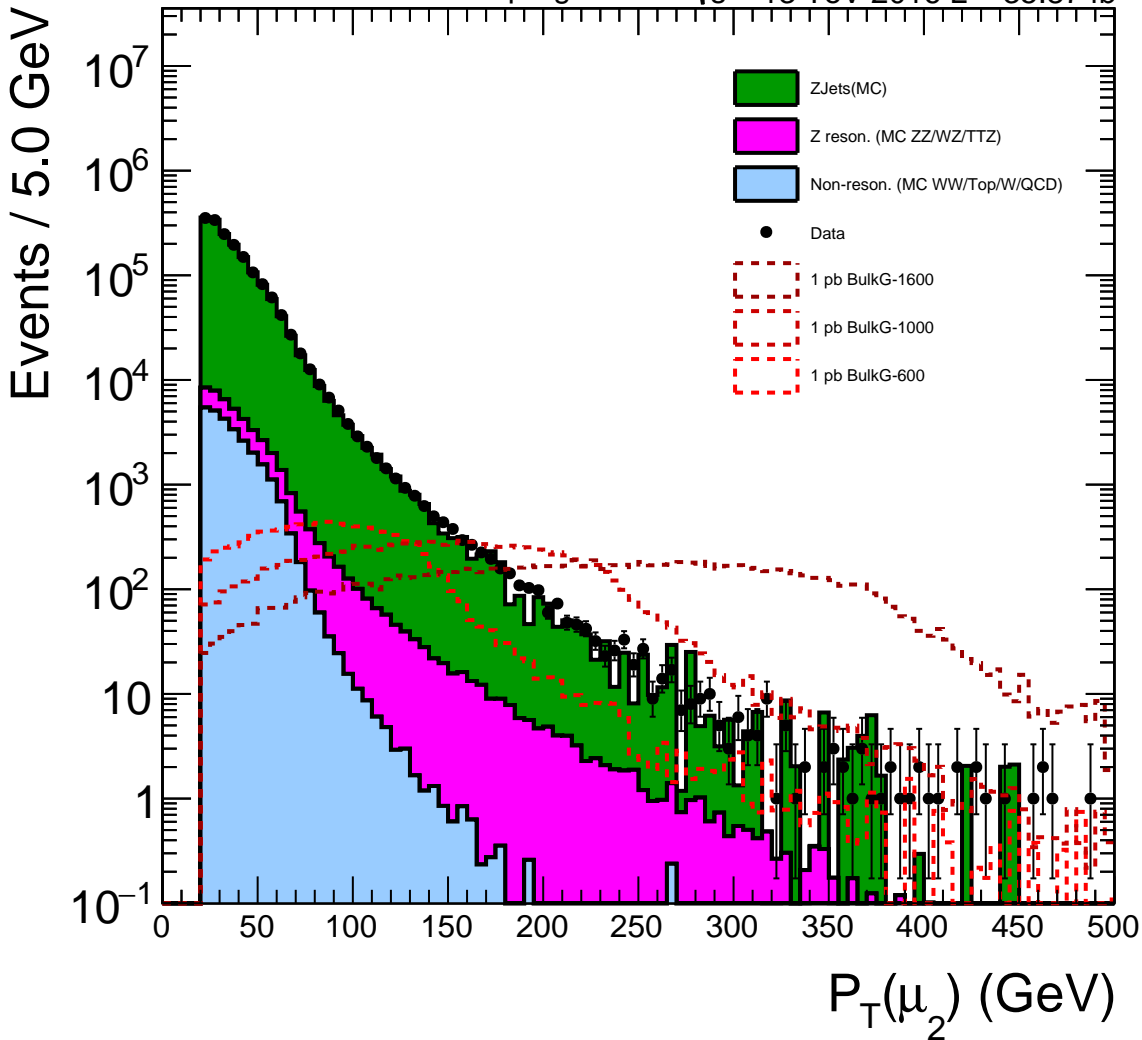
Events

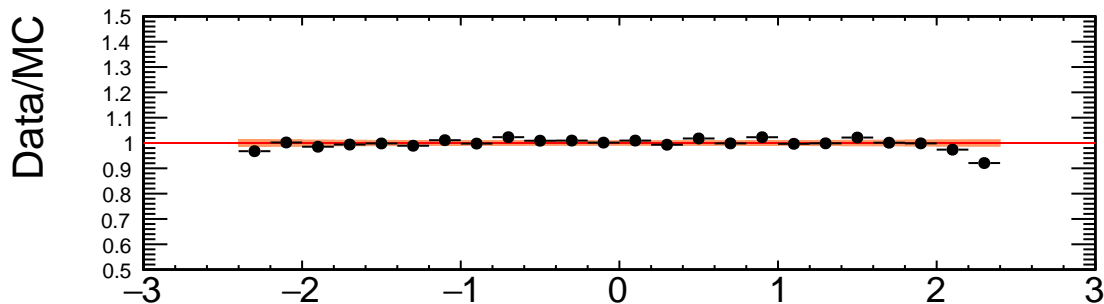
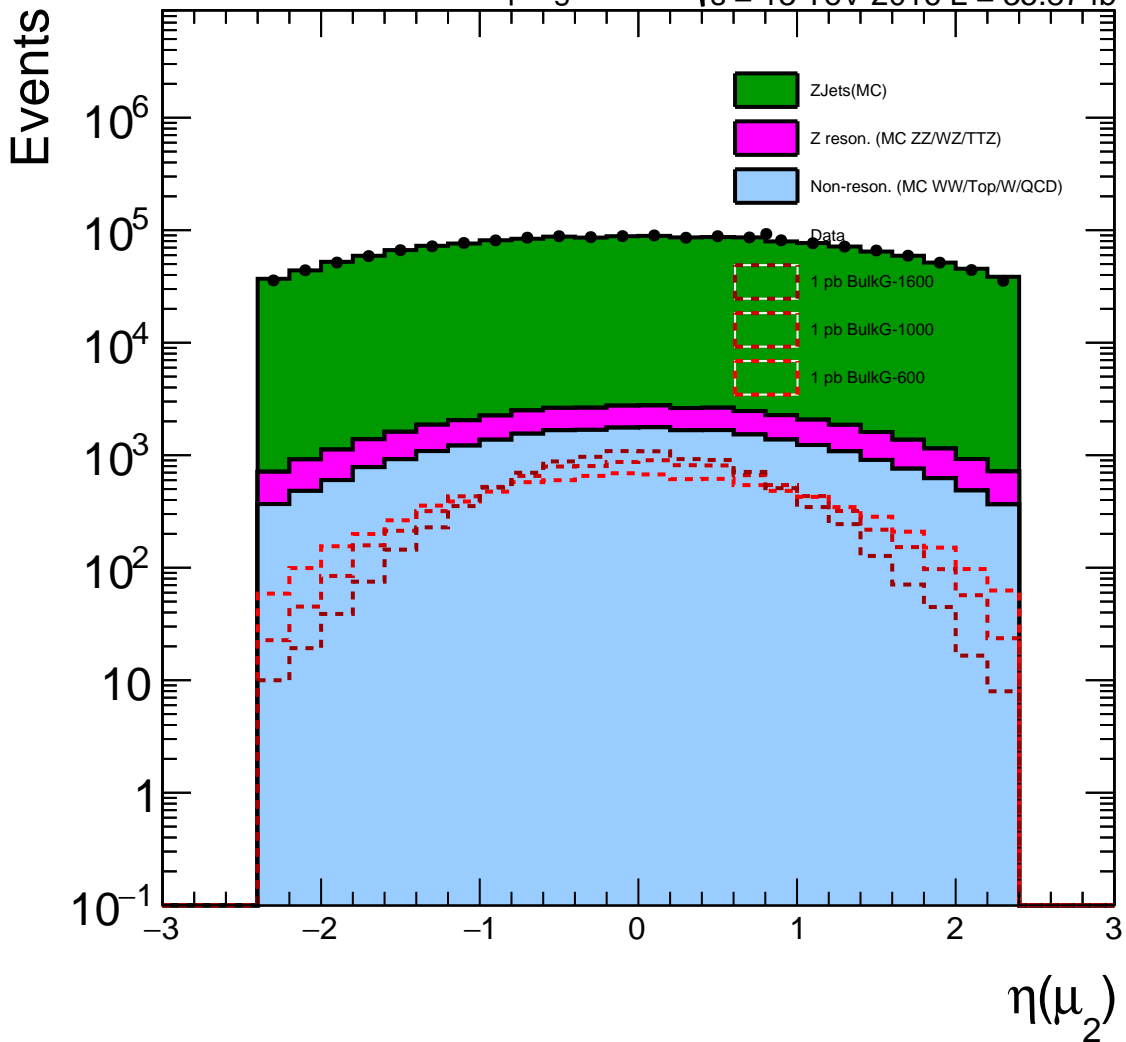
 $\phi(\mu_1)$

Data/MC





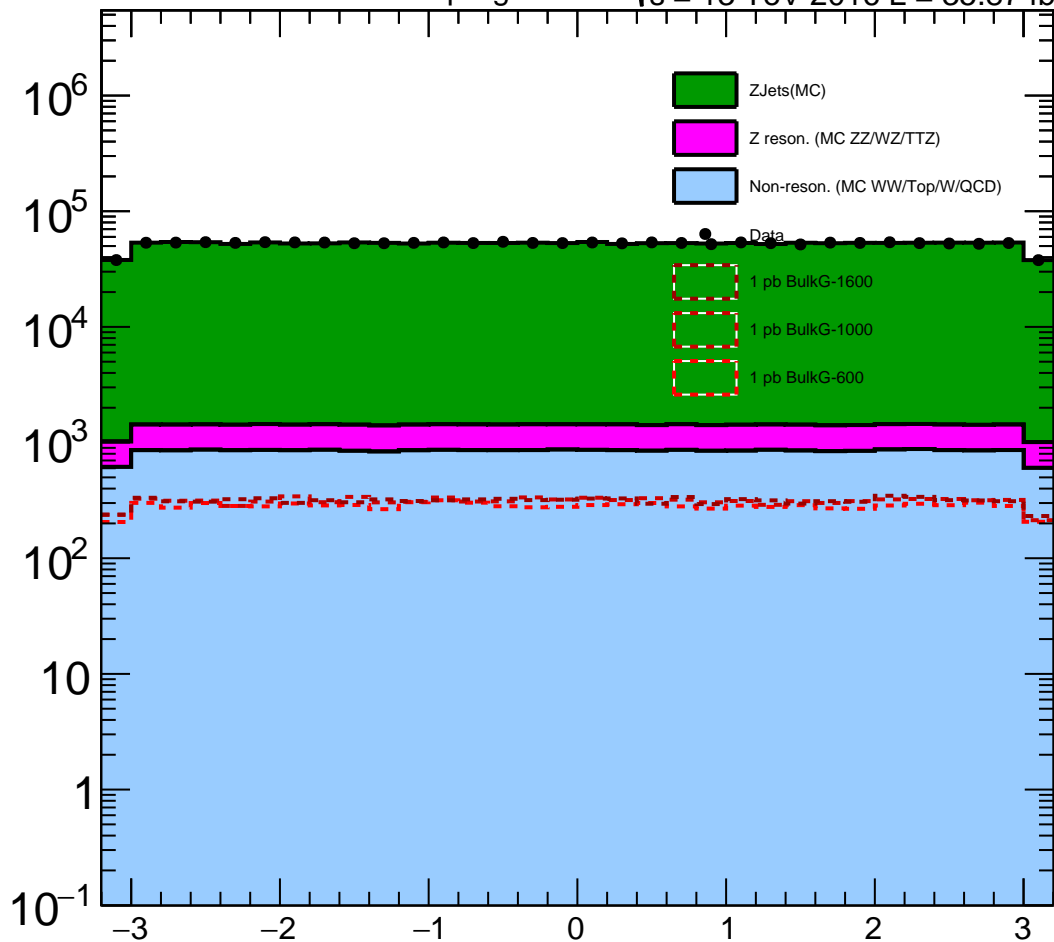




CMS Work in progress

 $\sqrt{s} = 13$ TeV 2016 L = 35.87 fb⁻¹

Events

 $\phi(\mu_2)$

Data/MC

