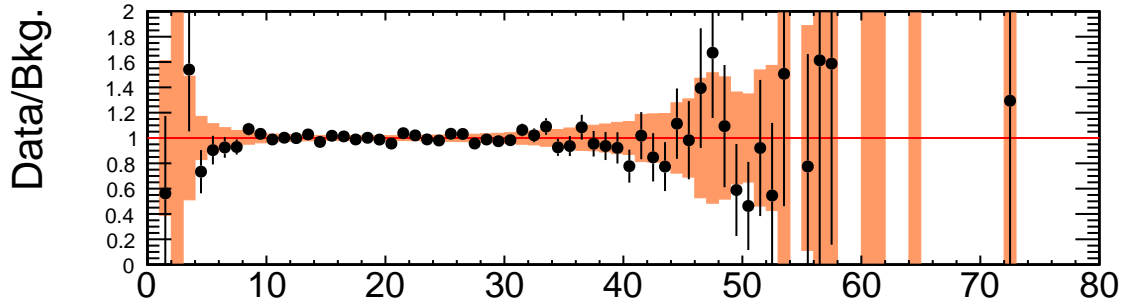
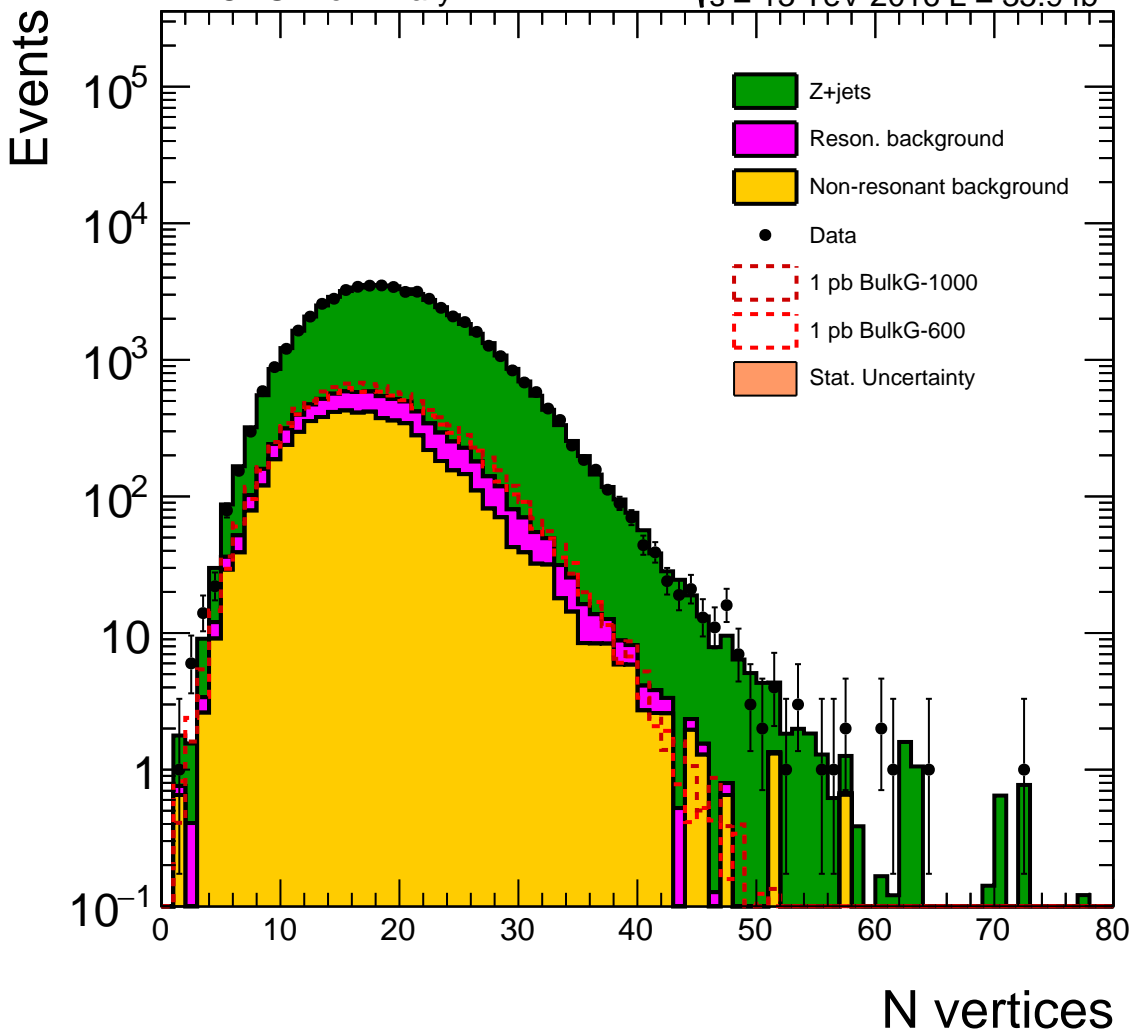
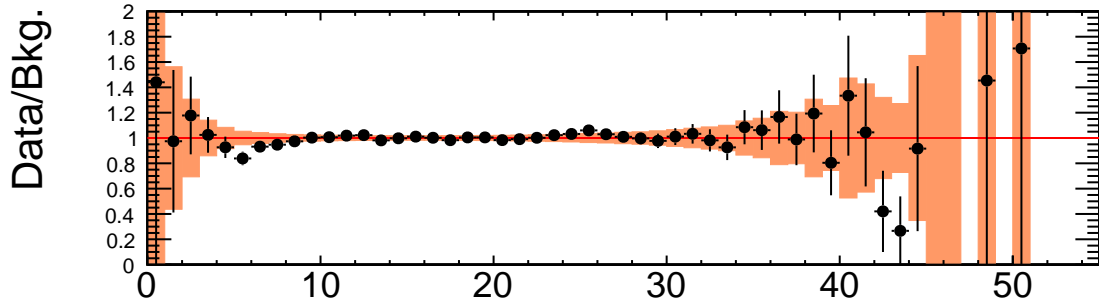
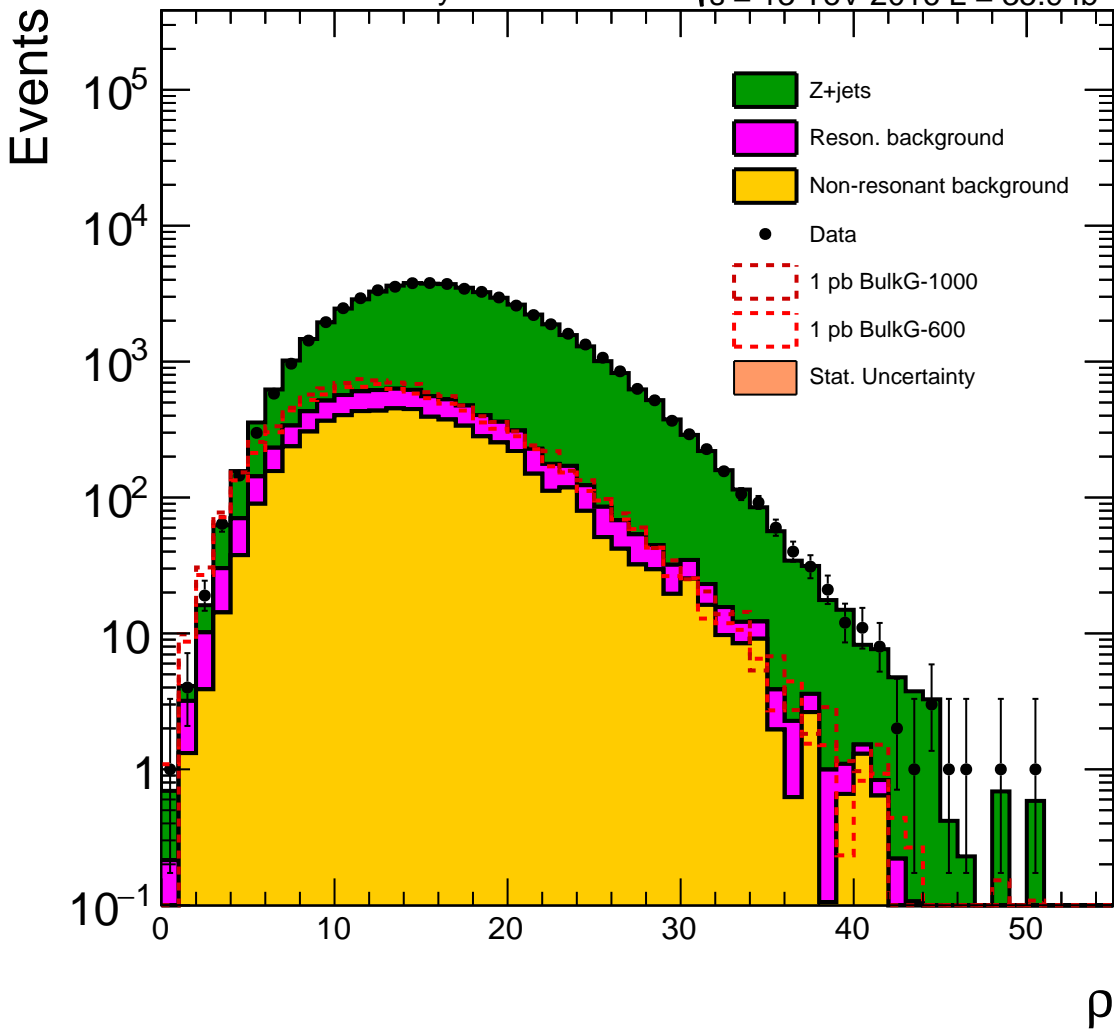


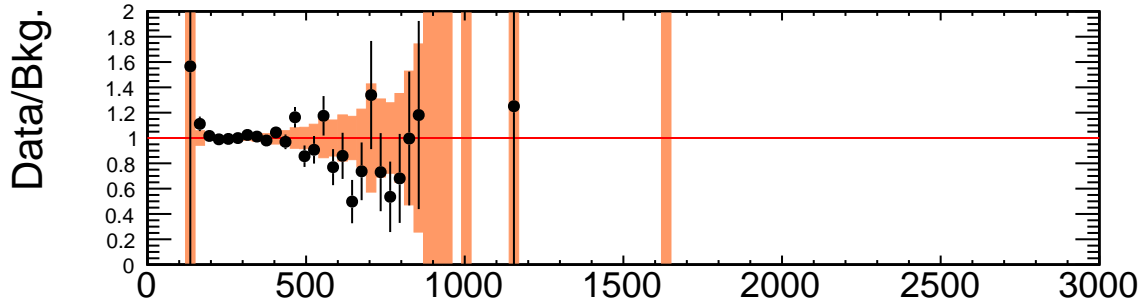
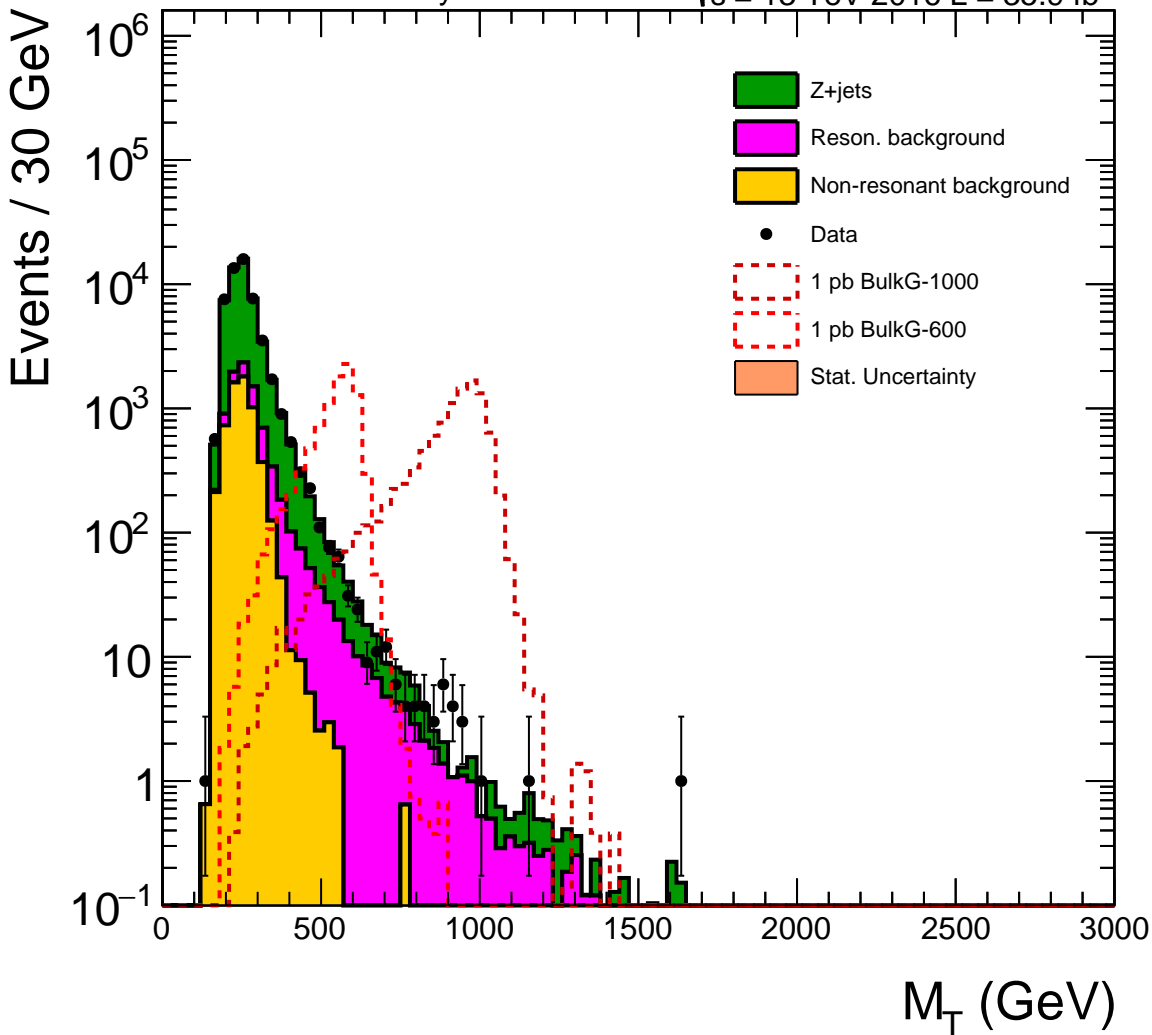
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

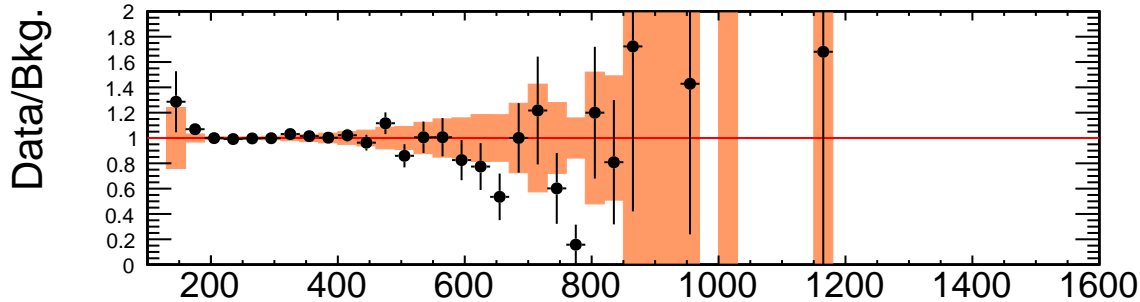
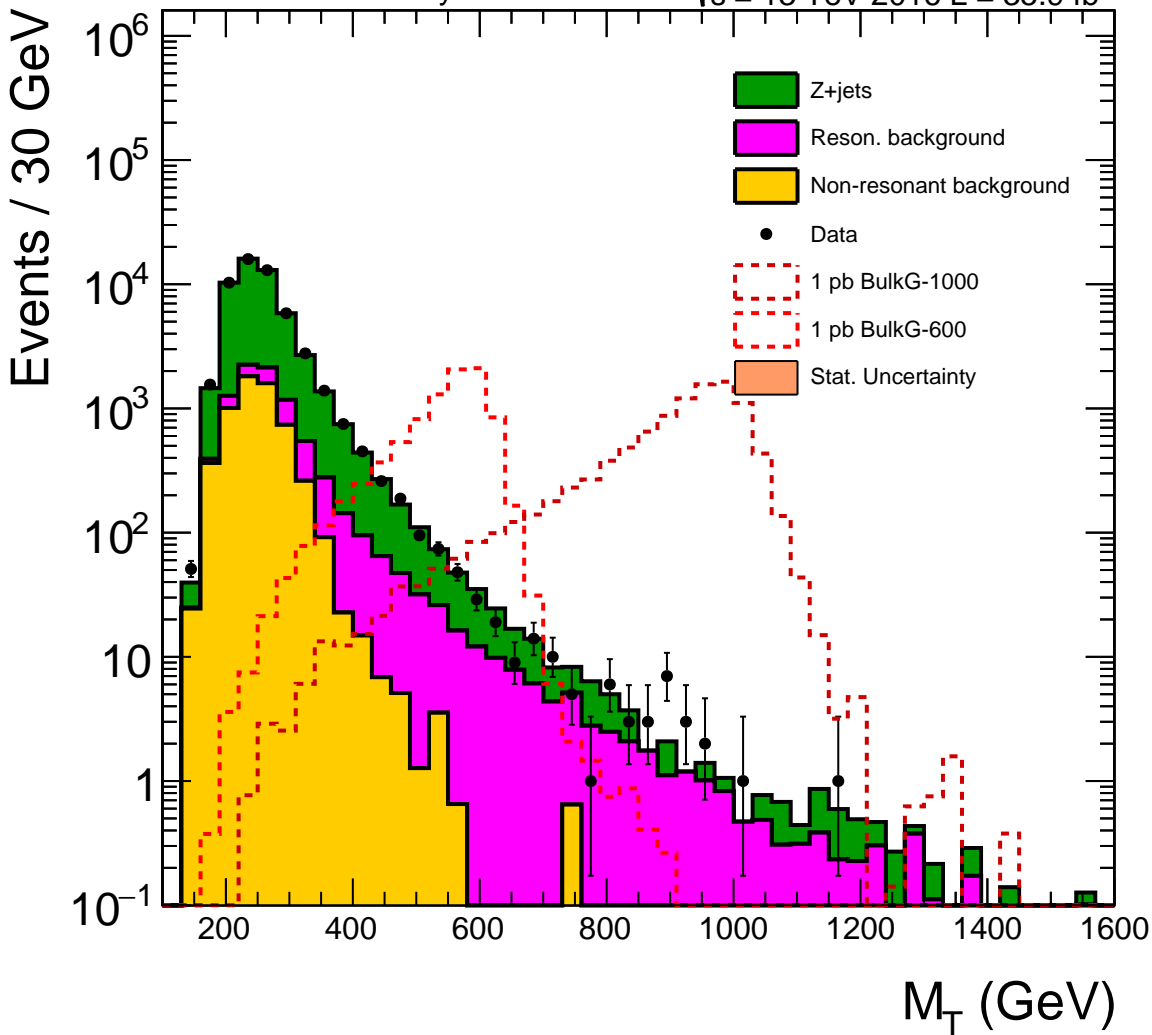
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

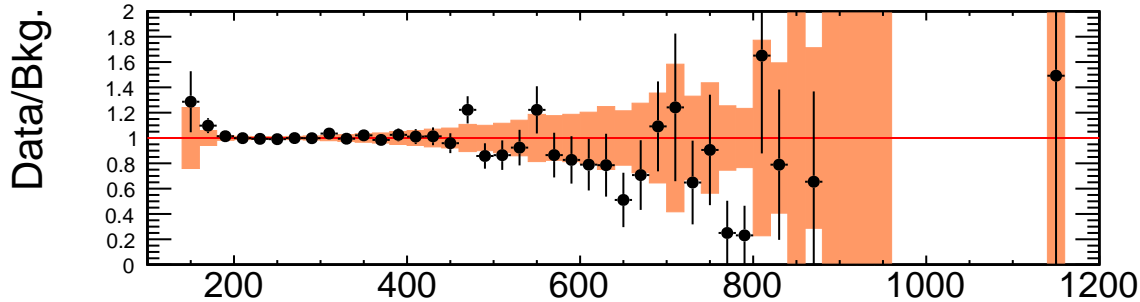
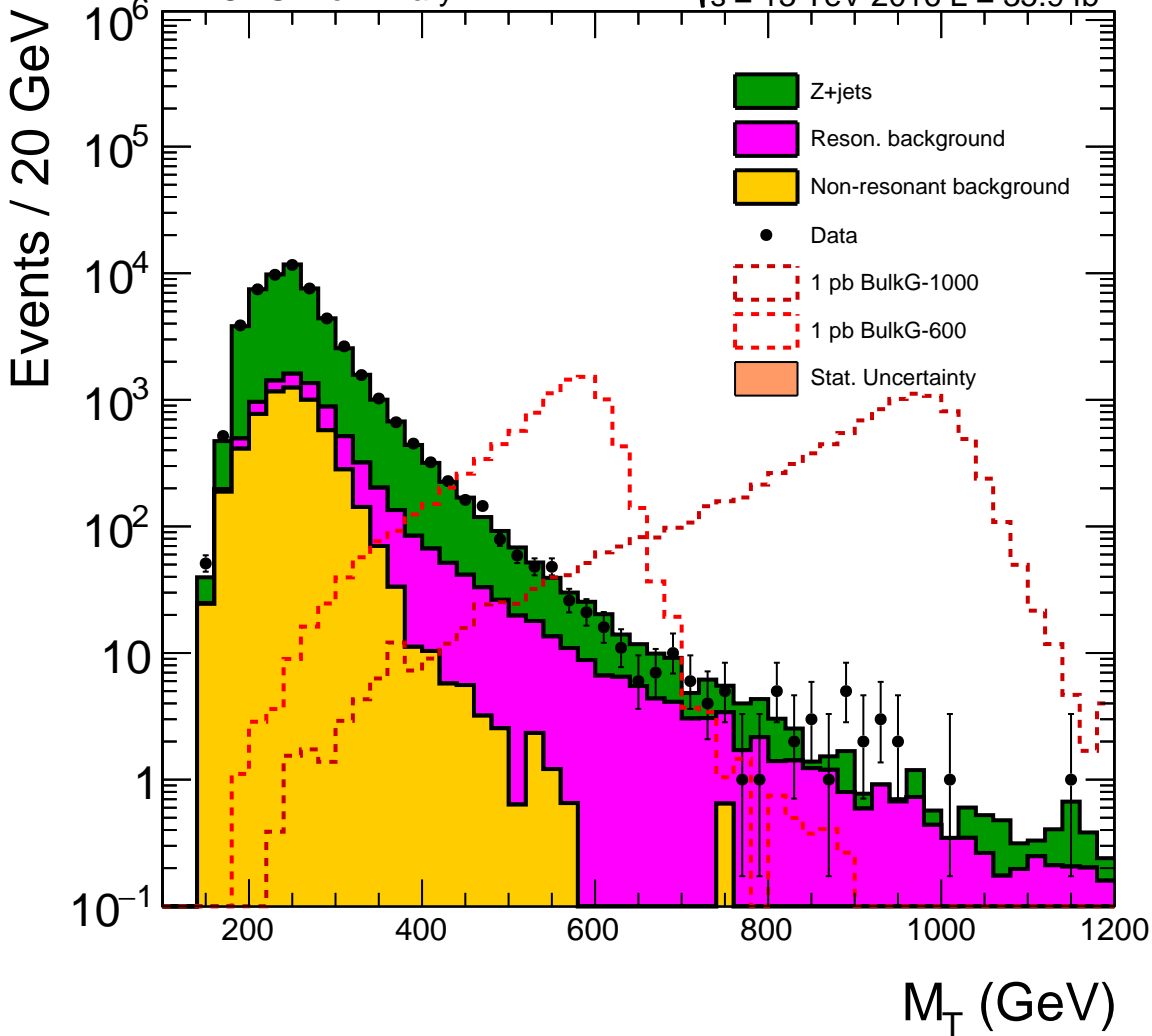
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

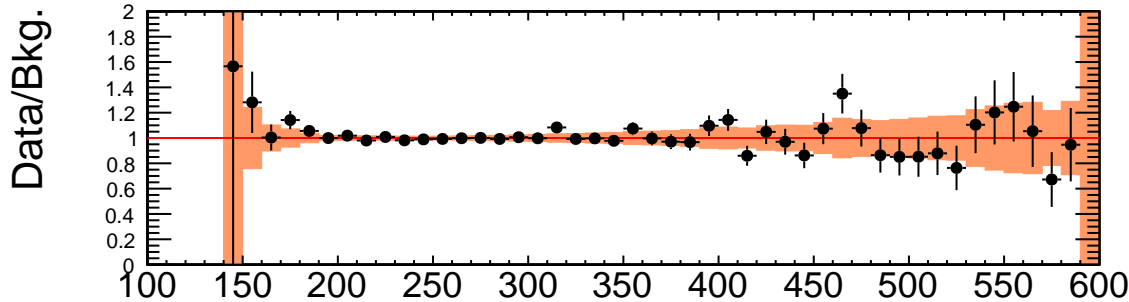
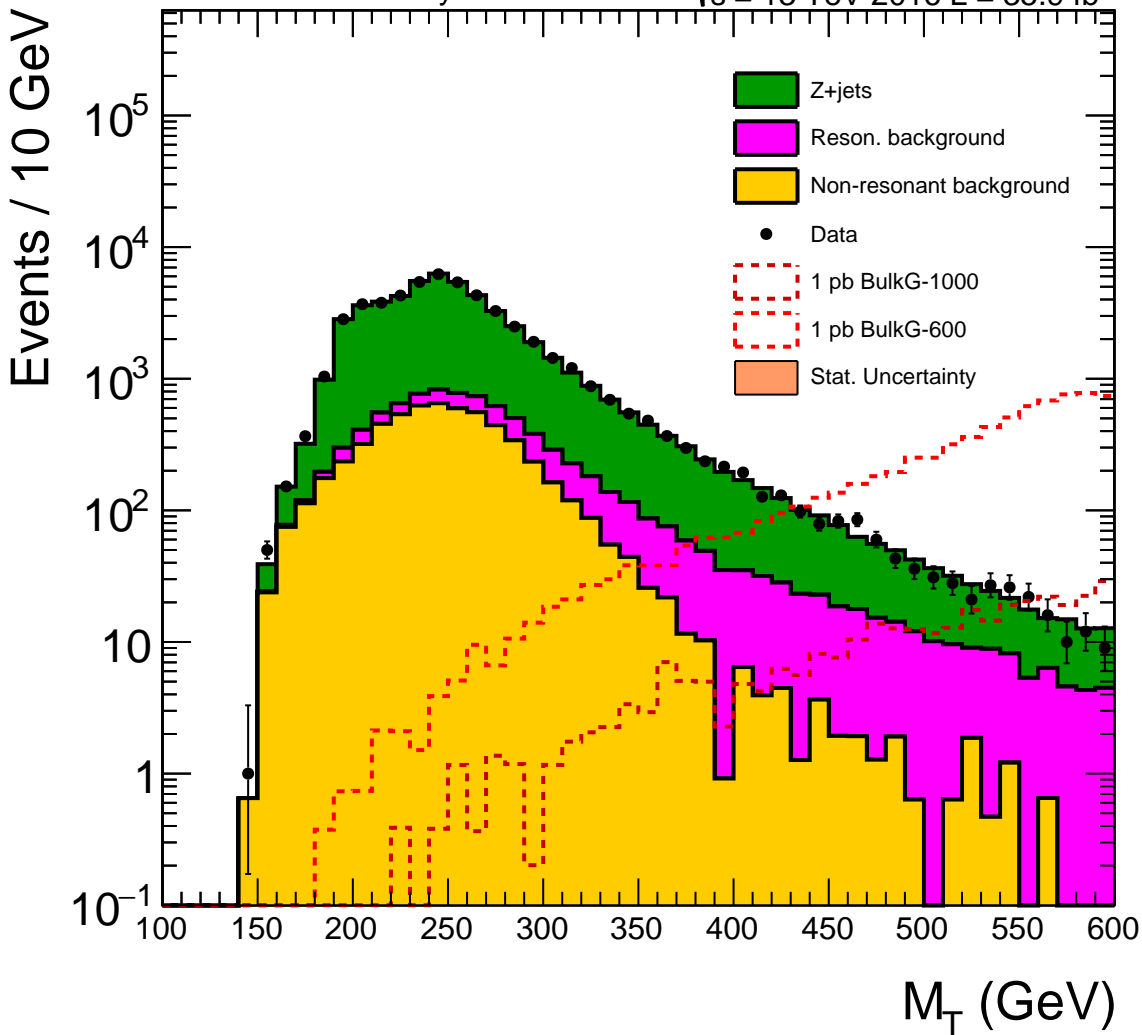
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

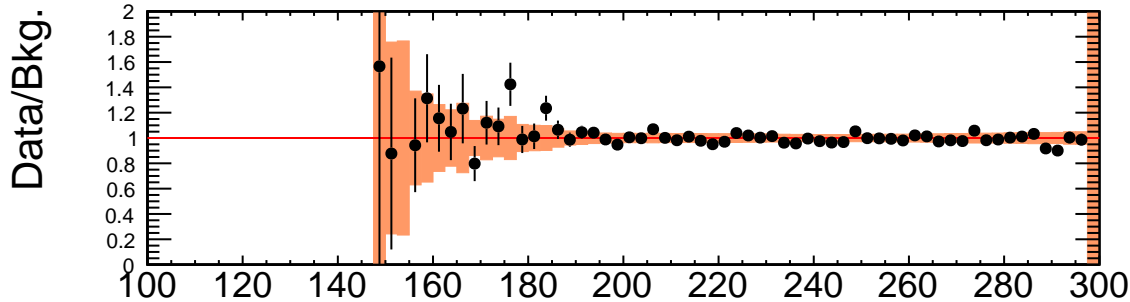
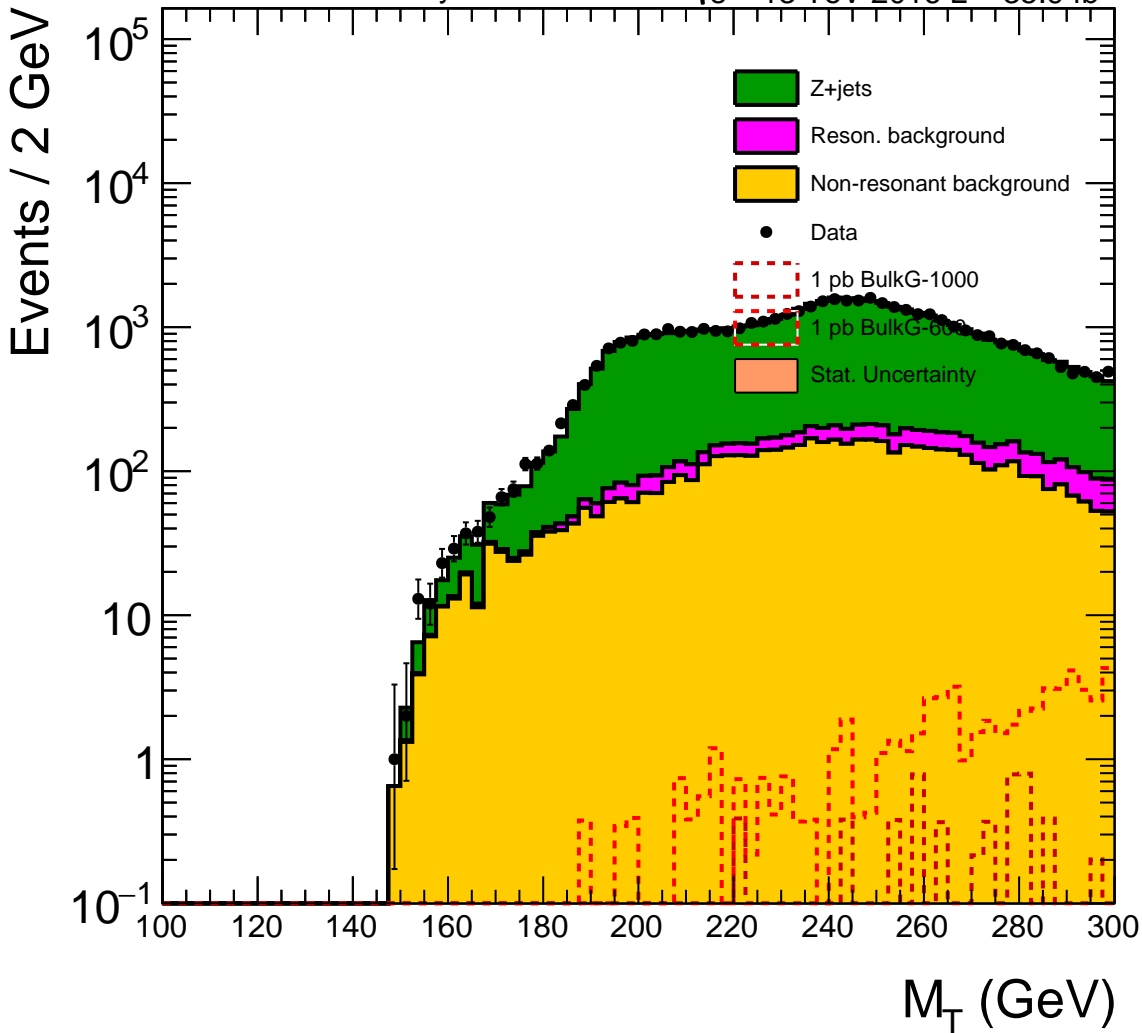
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

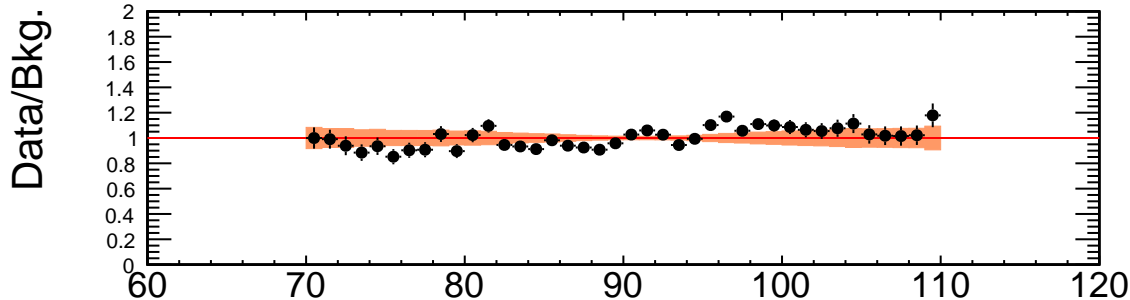
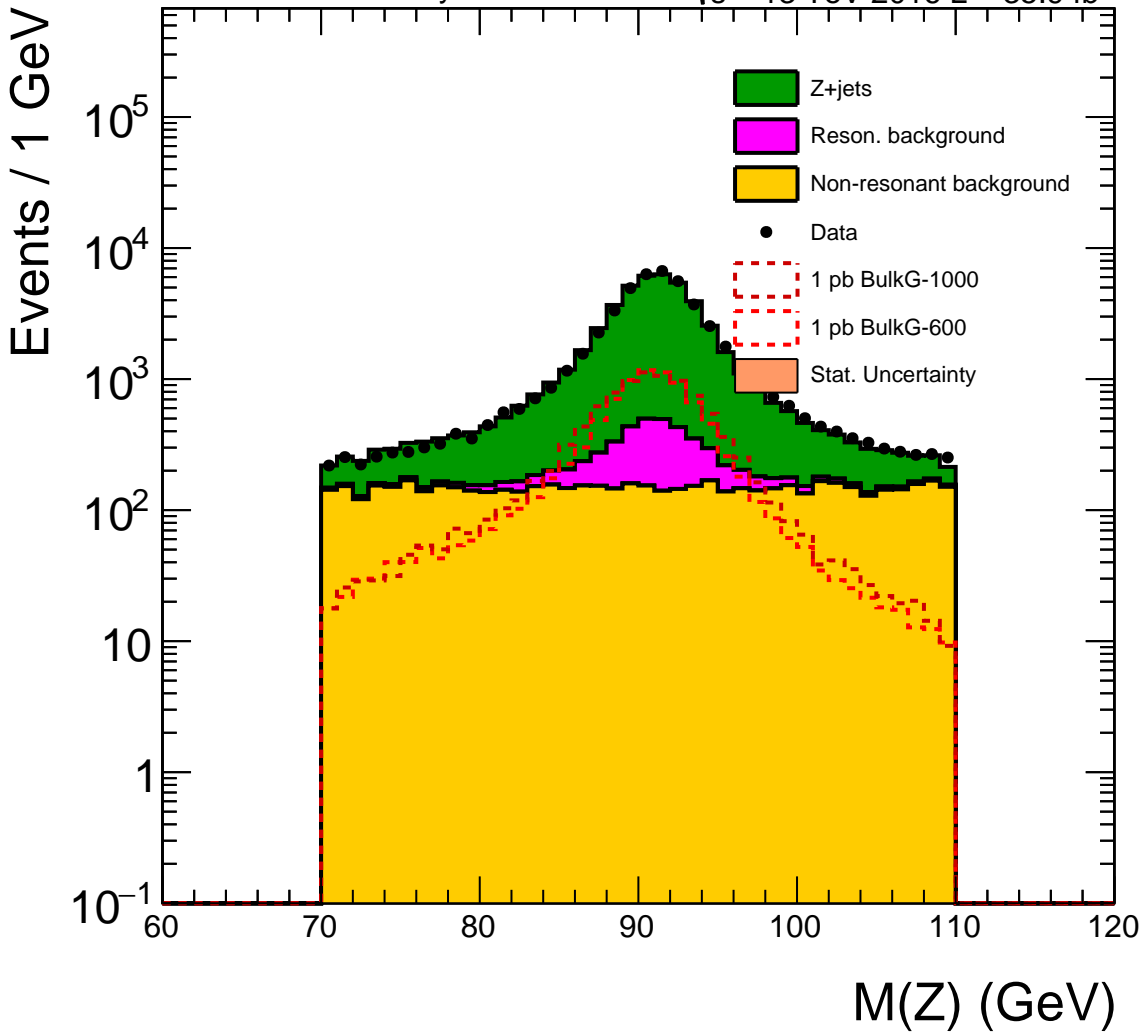
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

CMS Preliminary

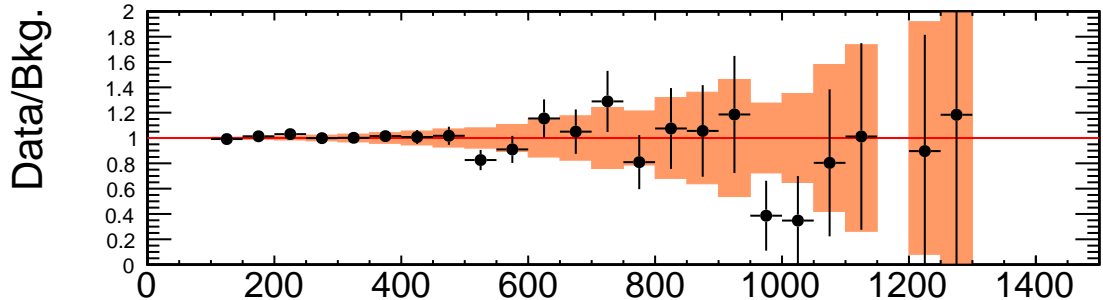
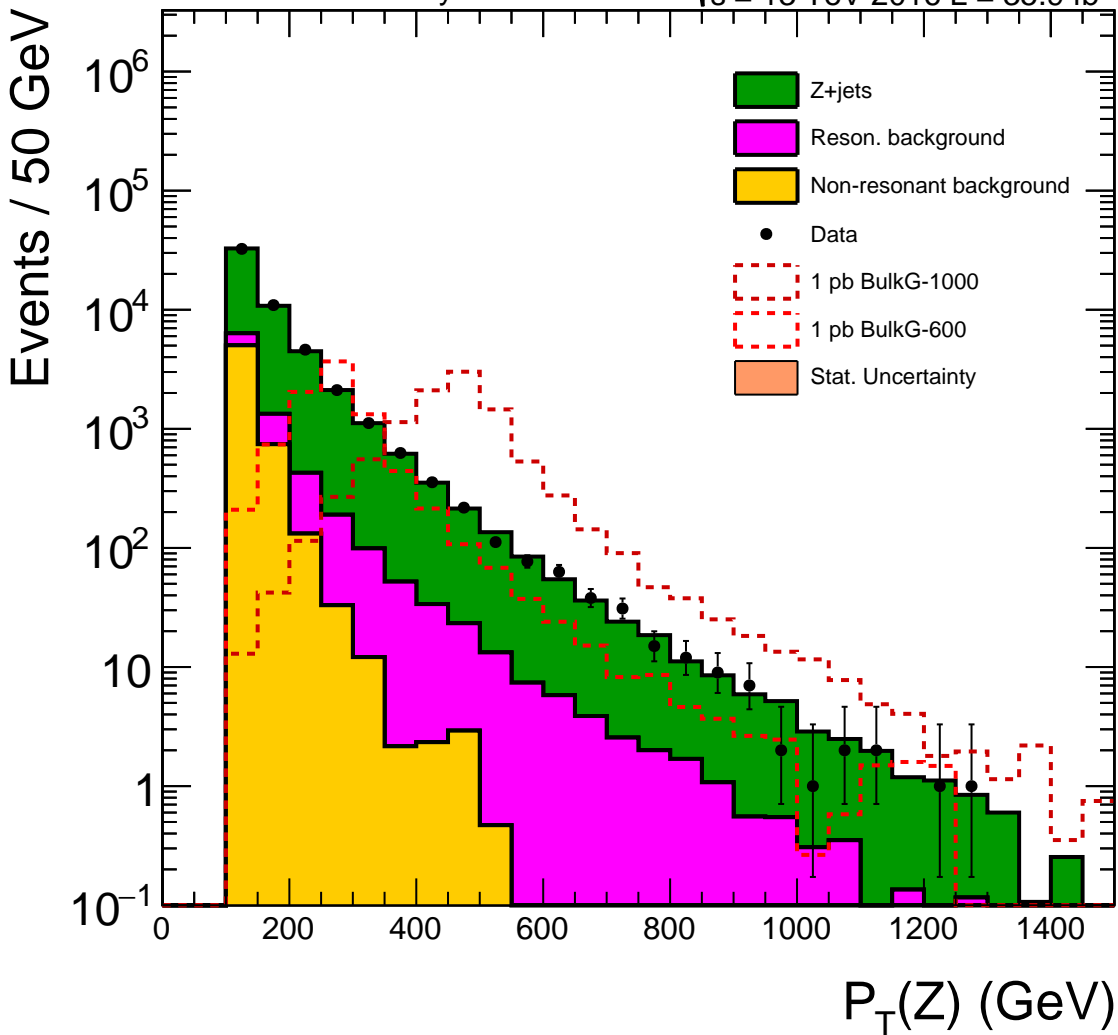
 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

CMS Preliminary

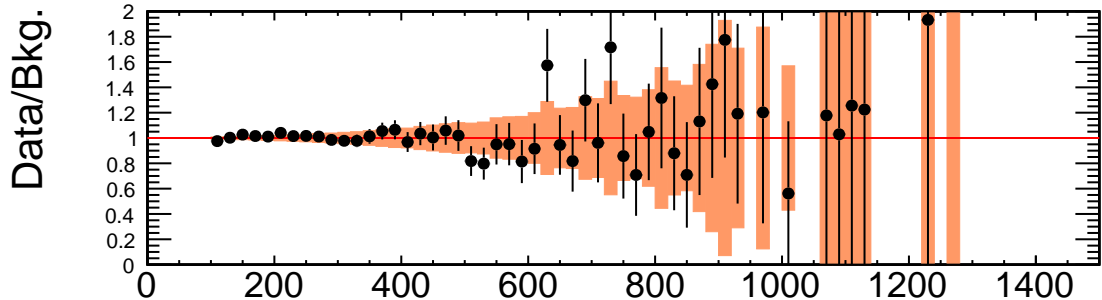
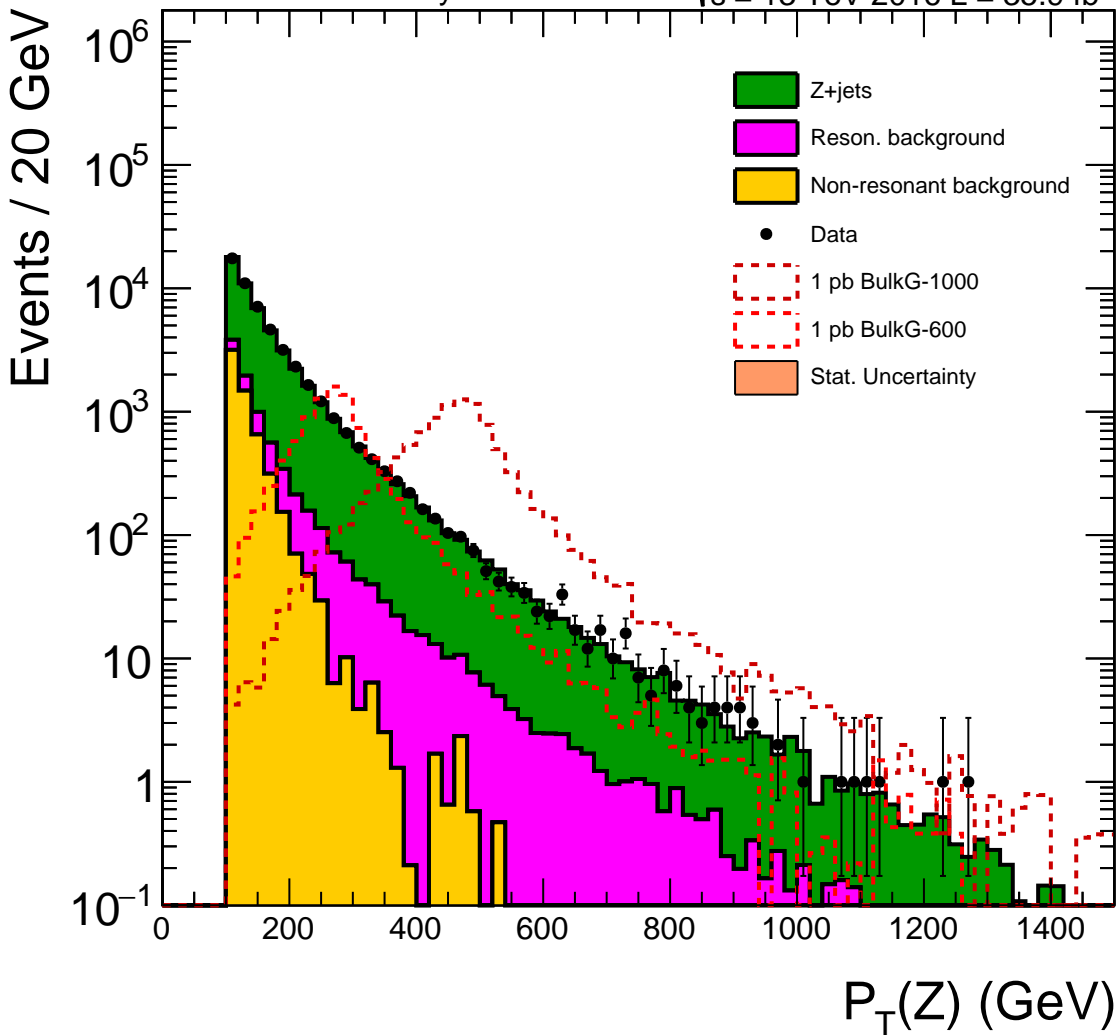
 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>



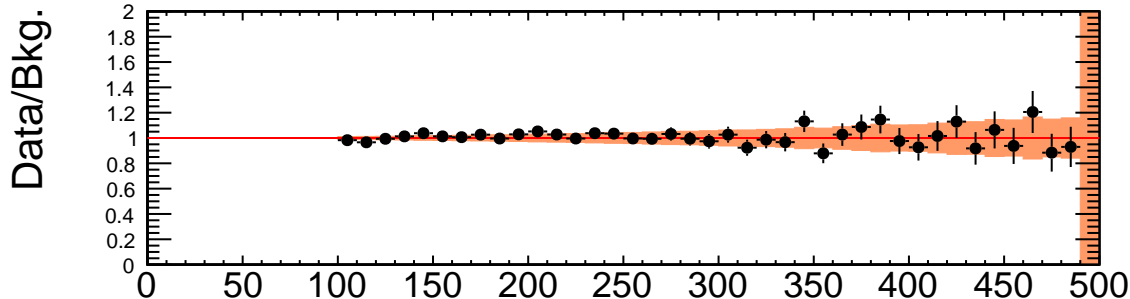
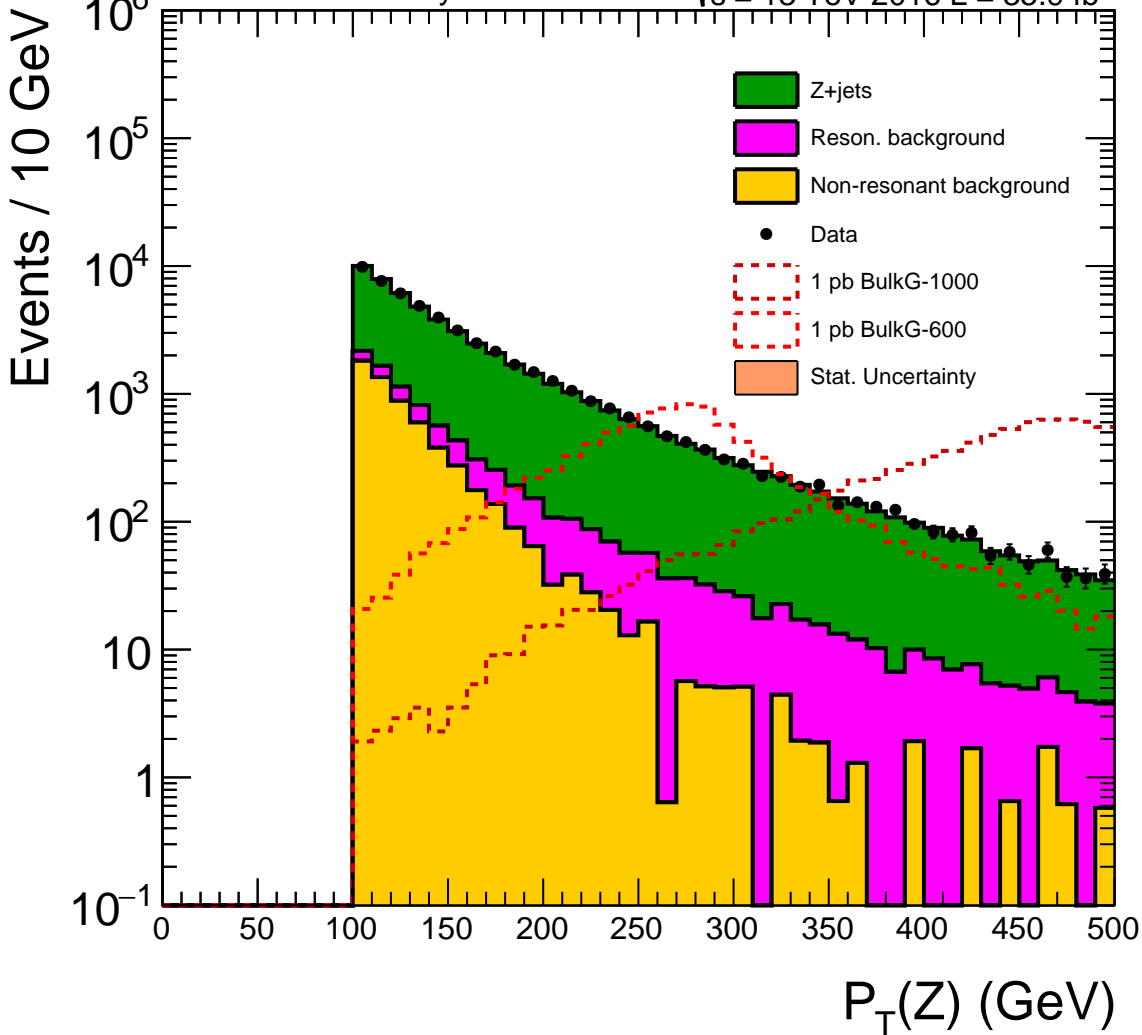
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

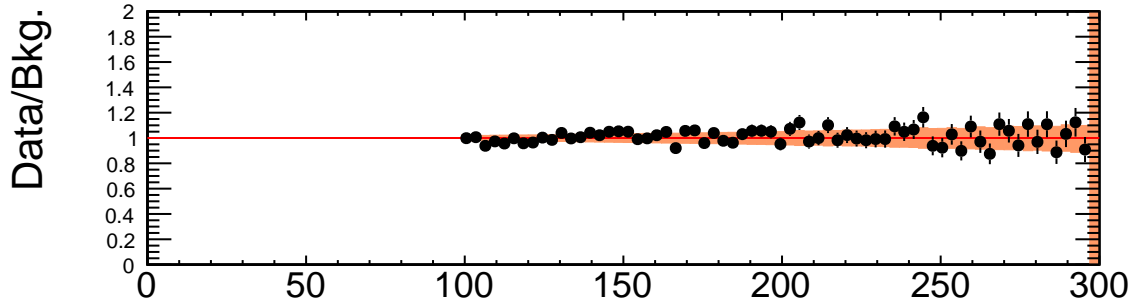
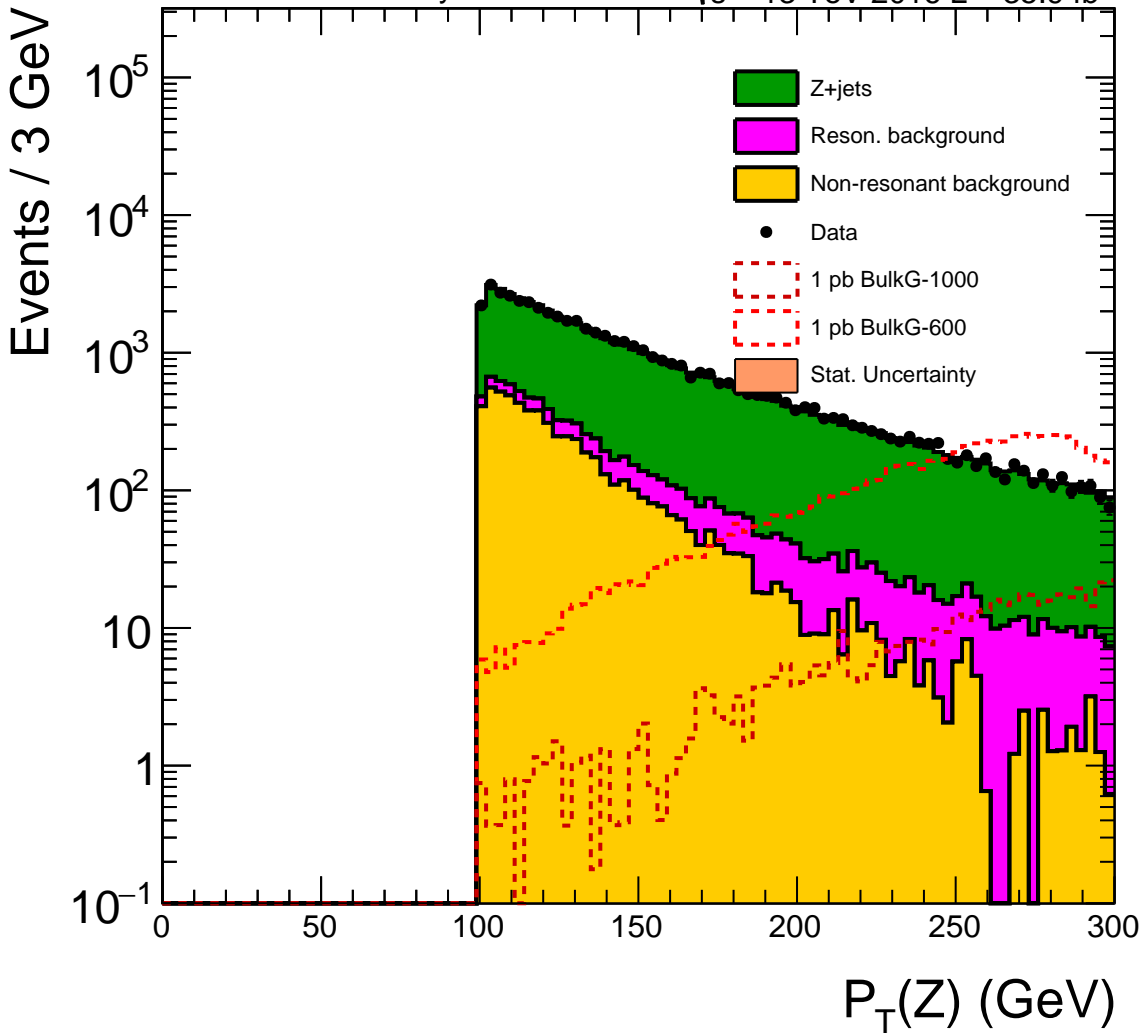
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

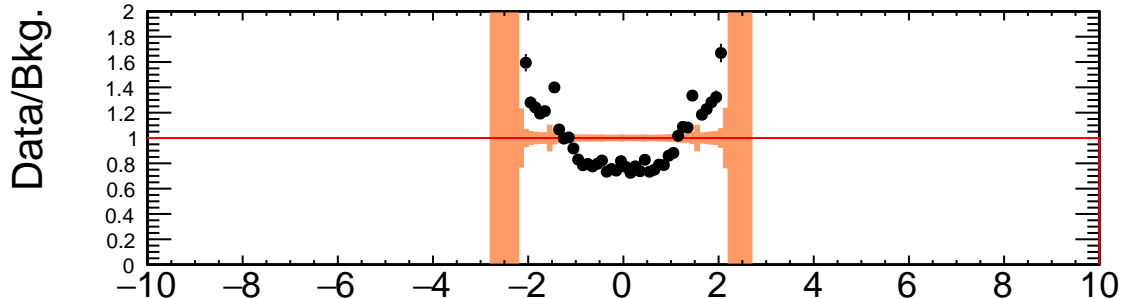
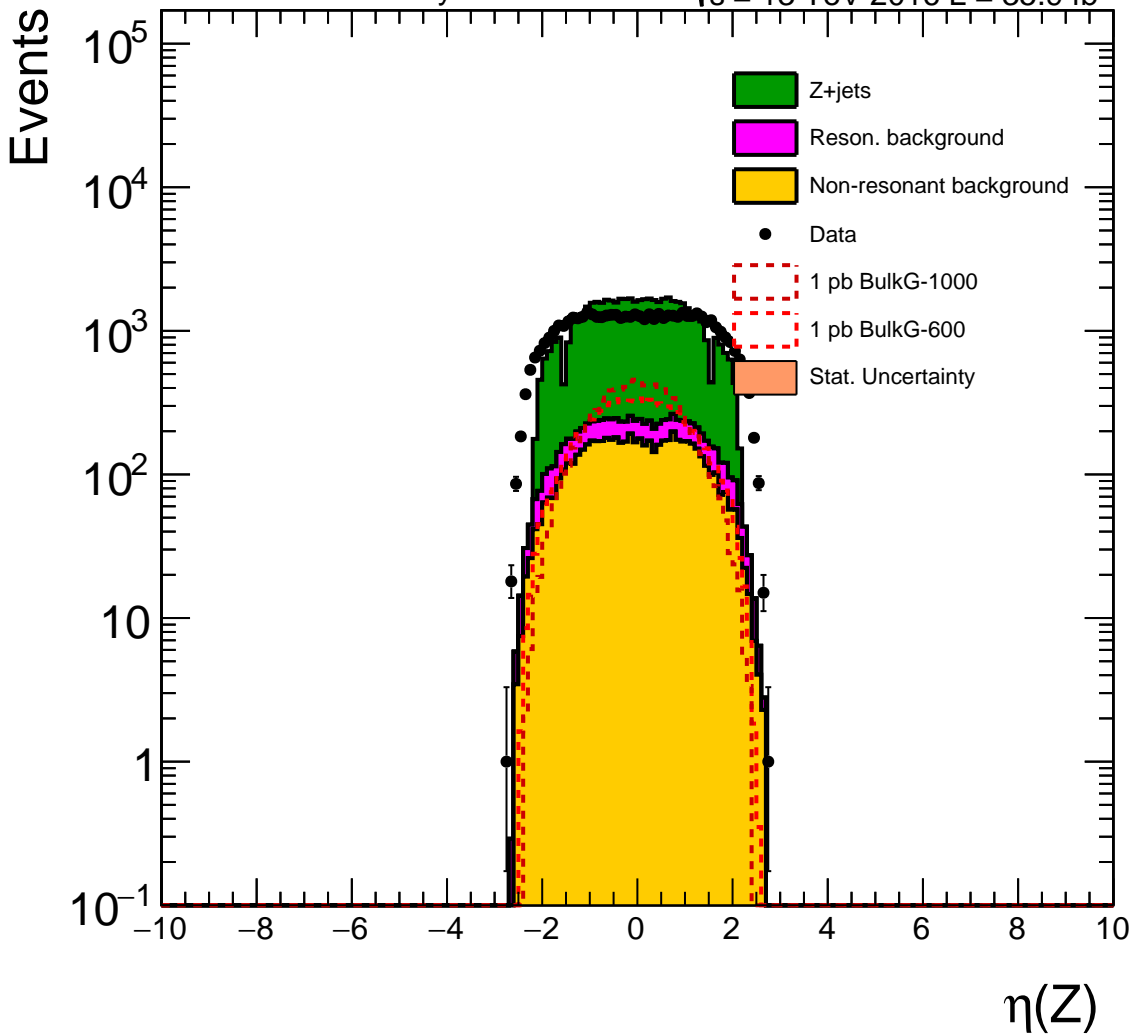
CMS Preliminary

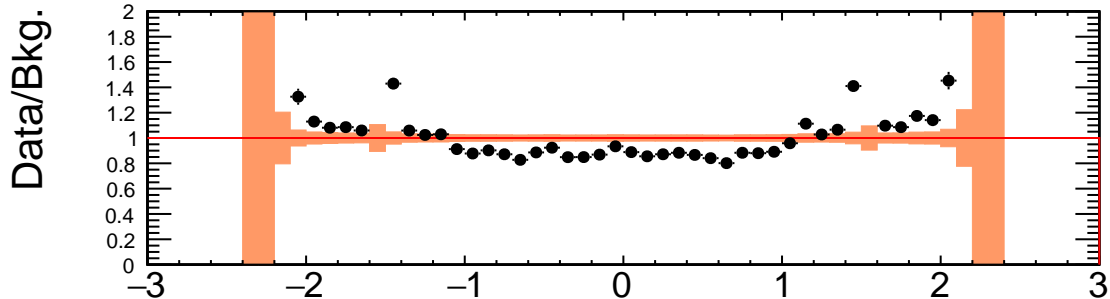
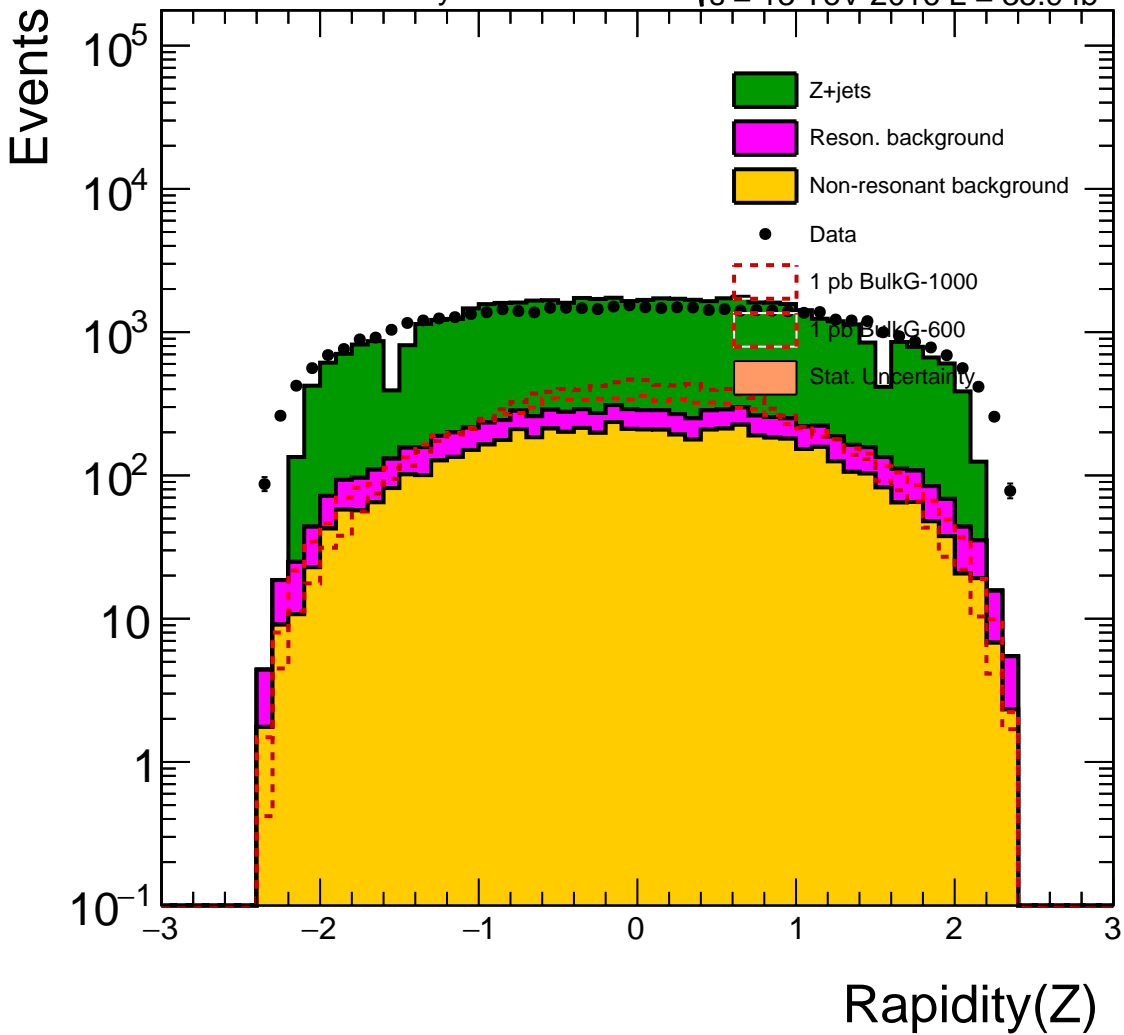
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CMS Preliminary

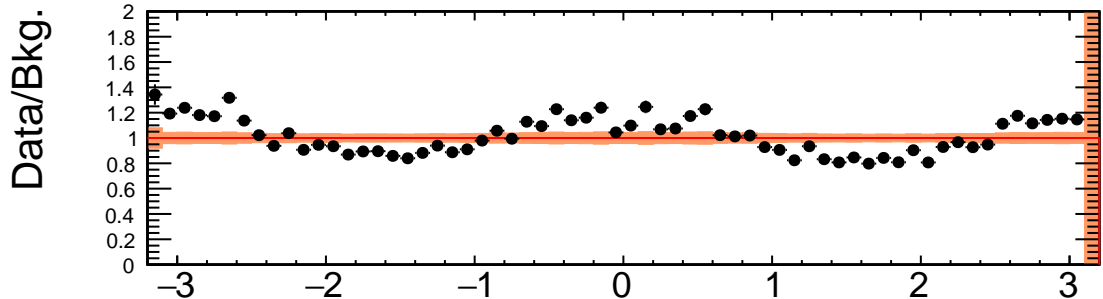
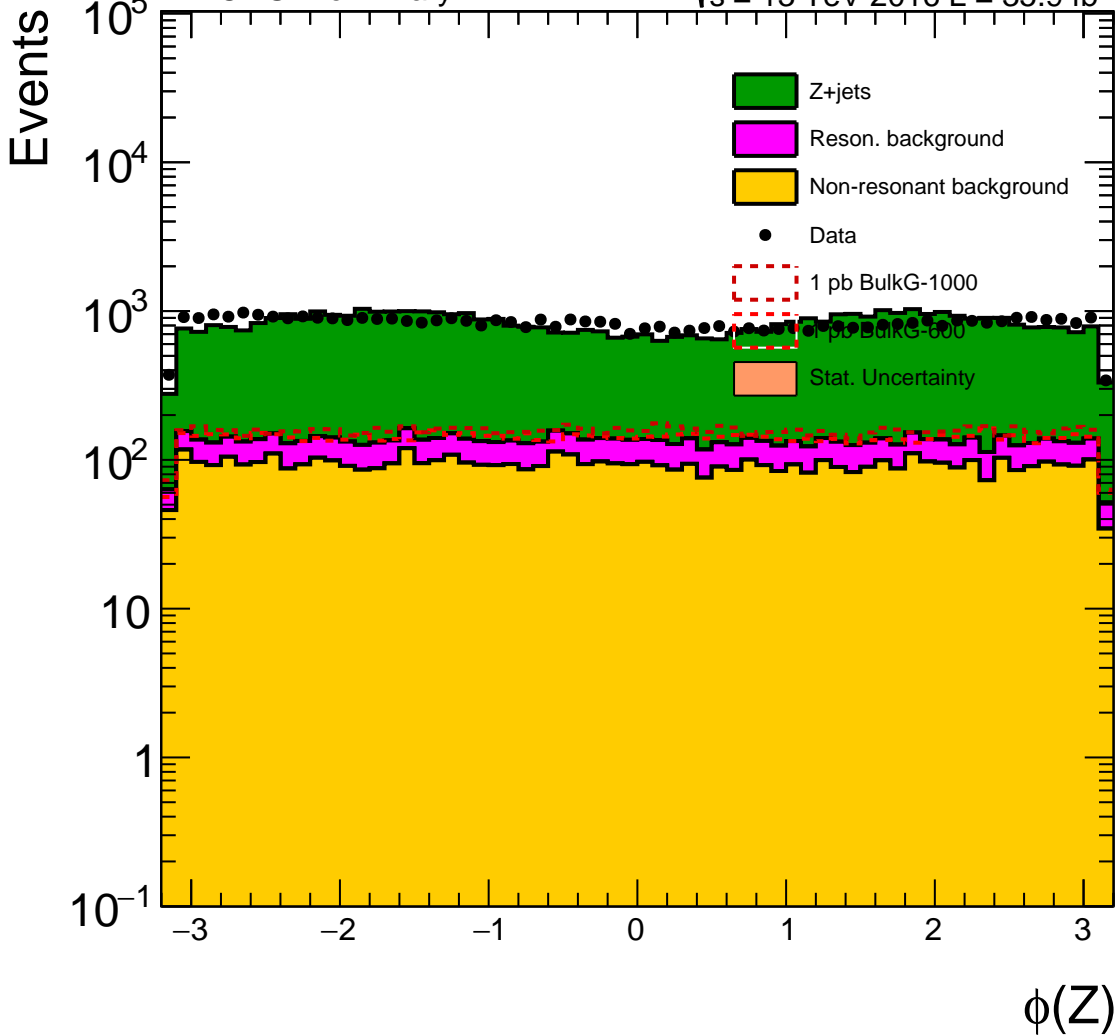
 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

CMS Preliminary

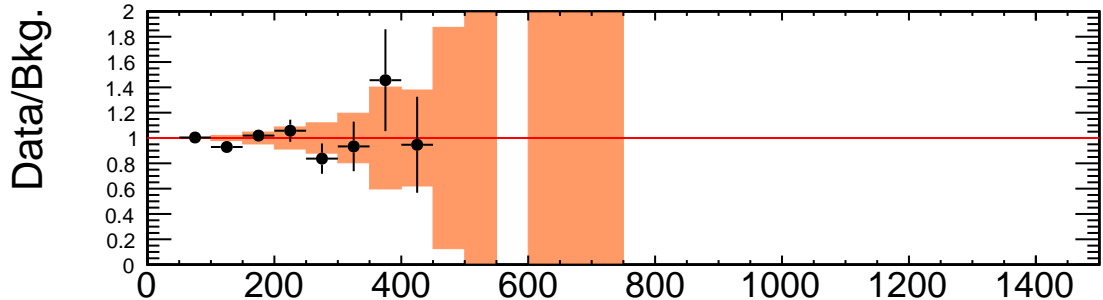
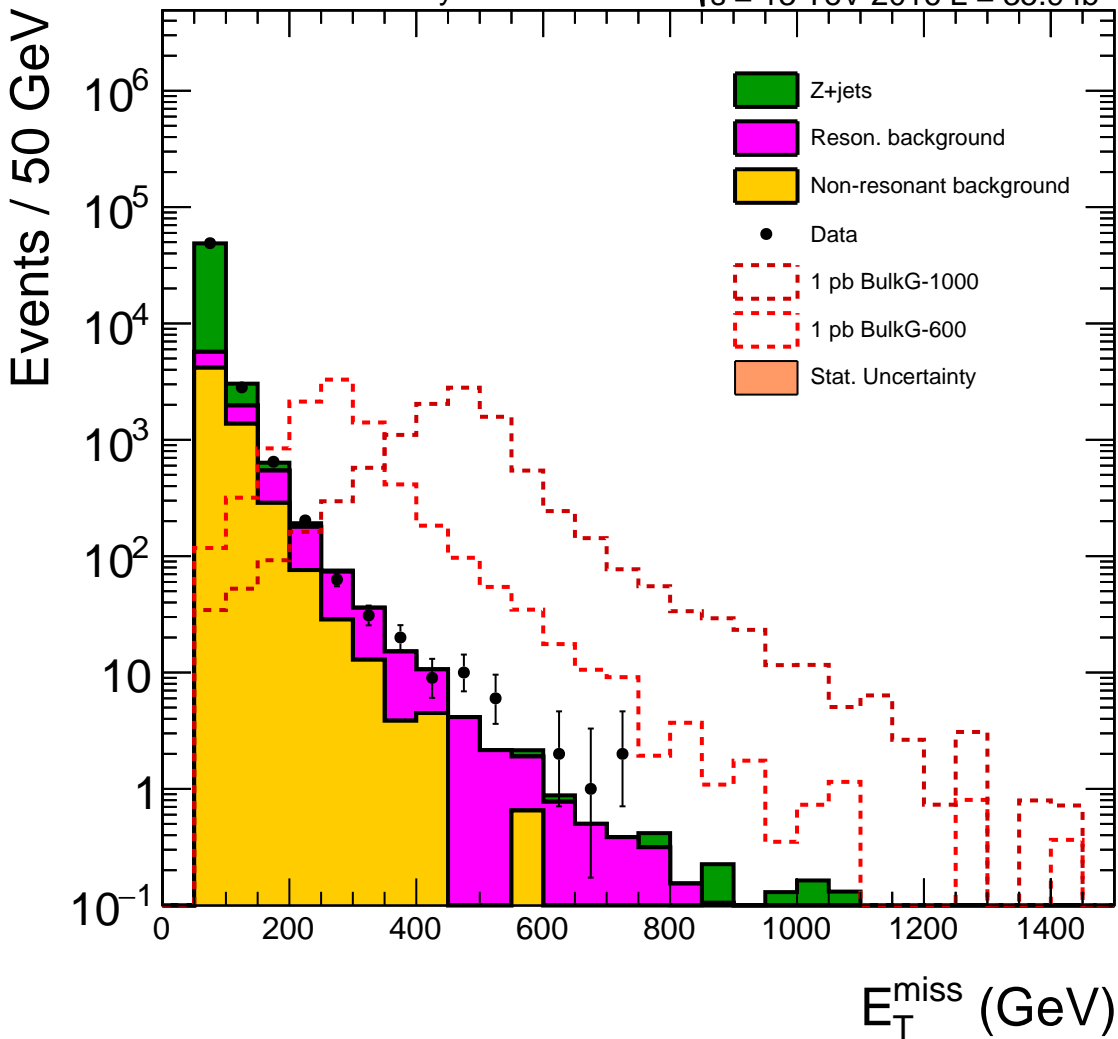
 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>



CMS Preliminary

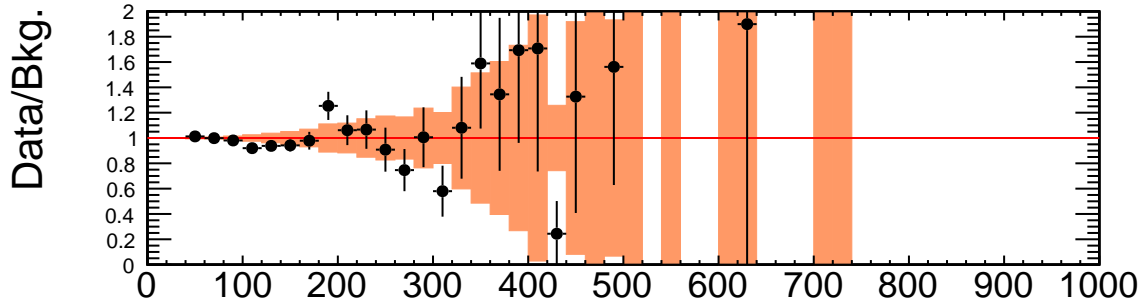
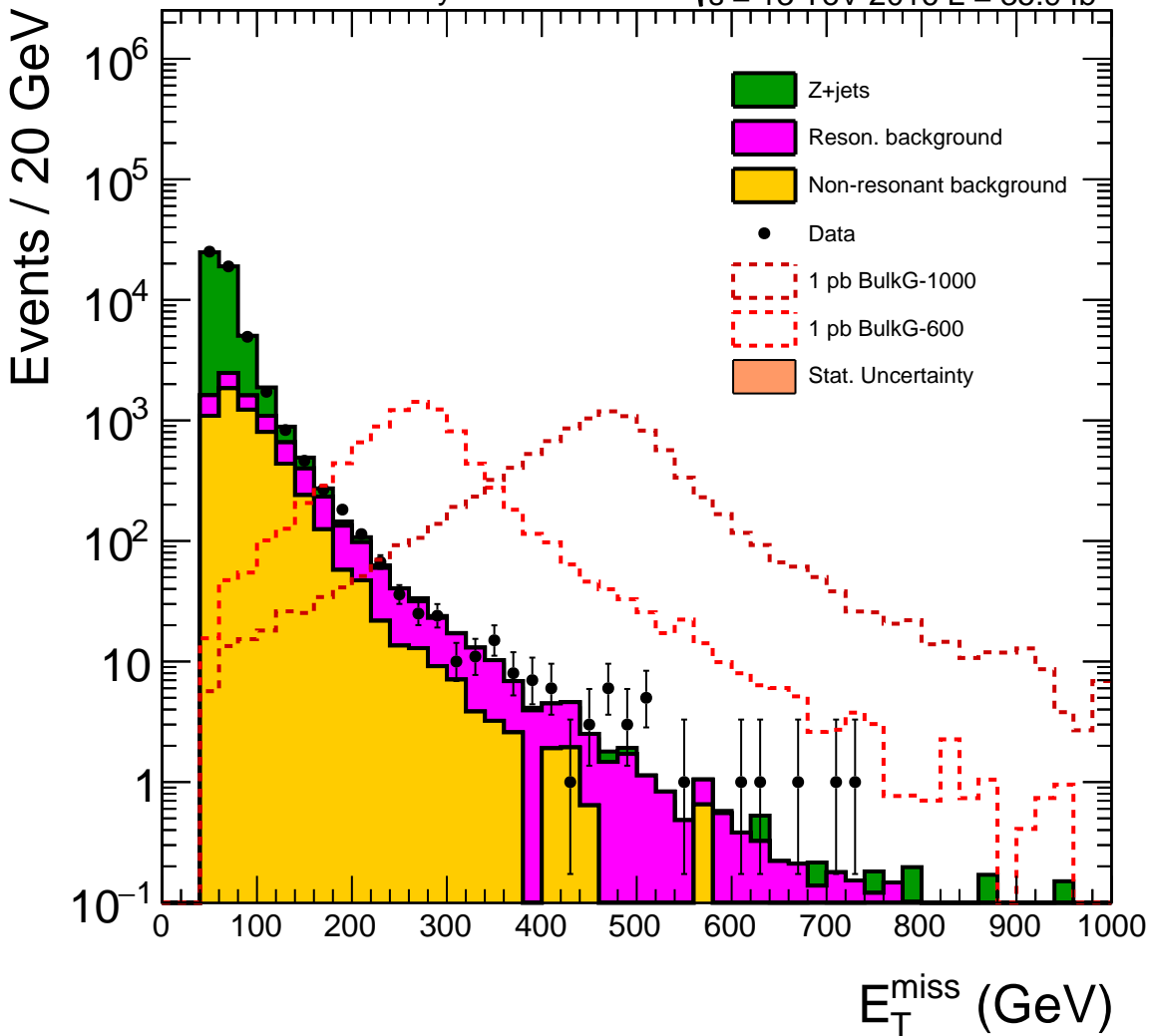
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CMS Preliminary

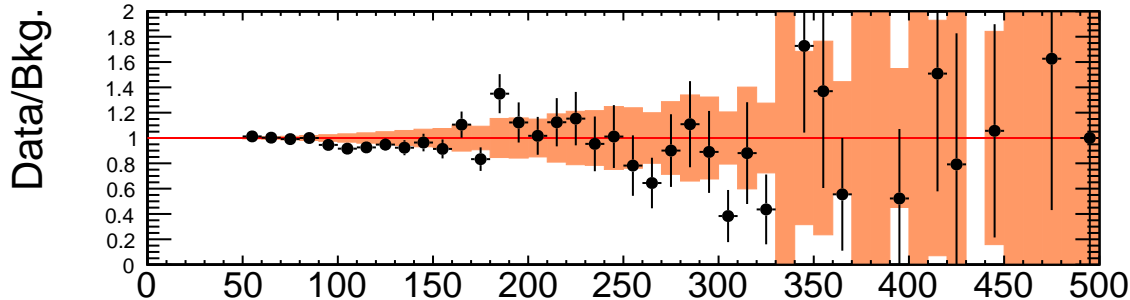
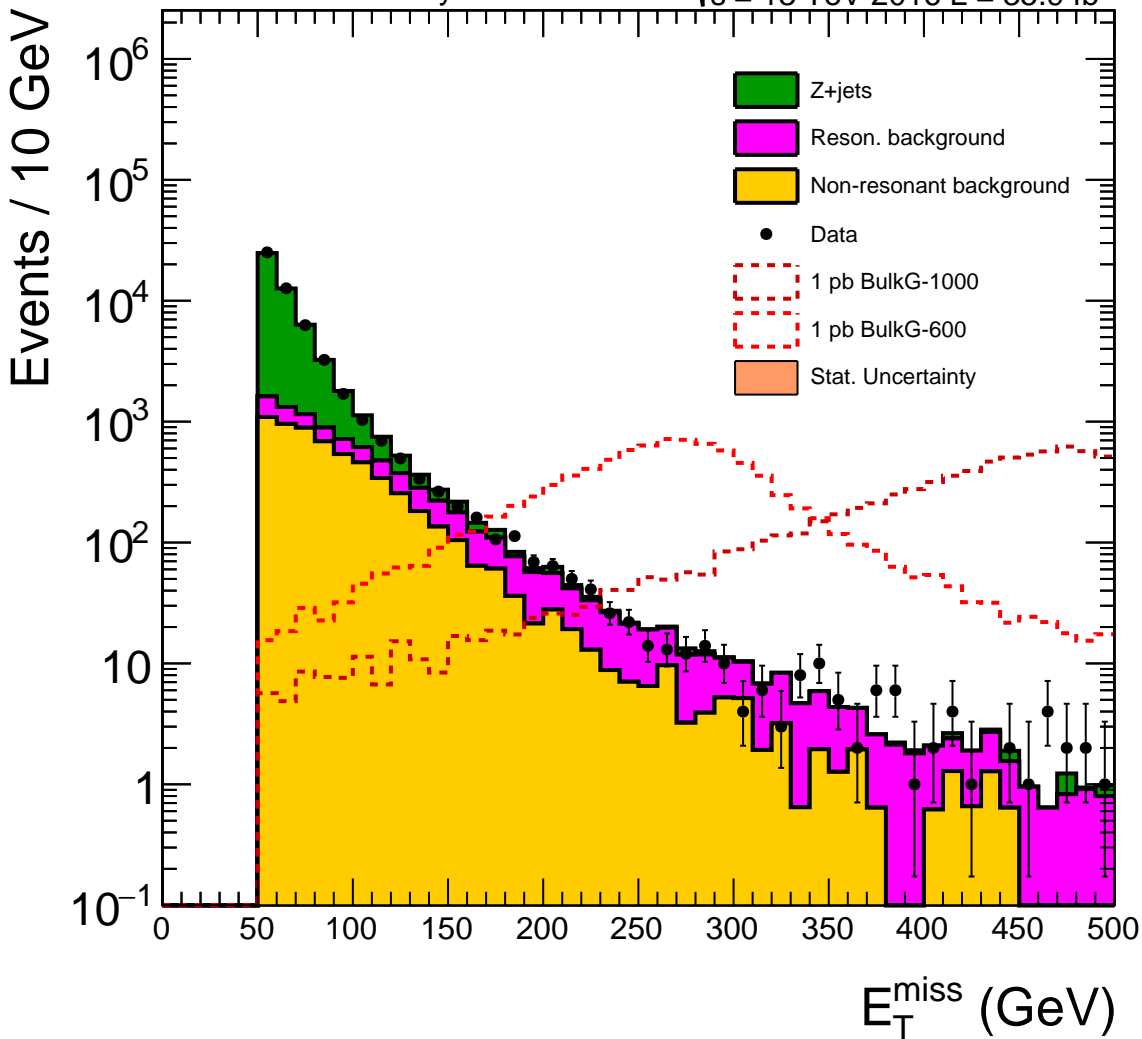
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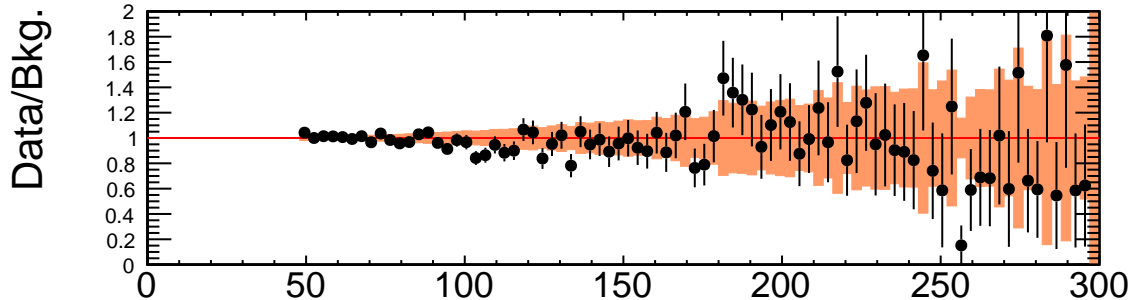
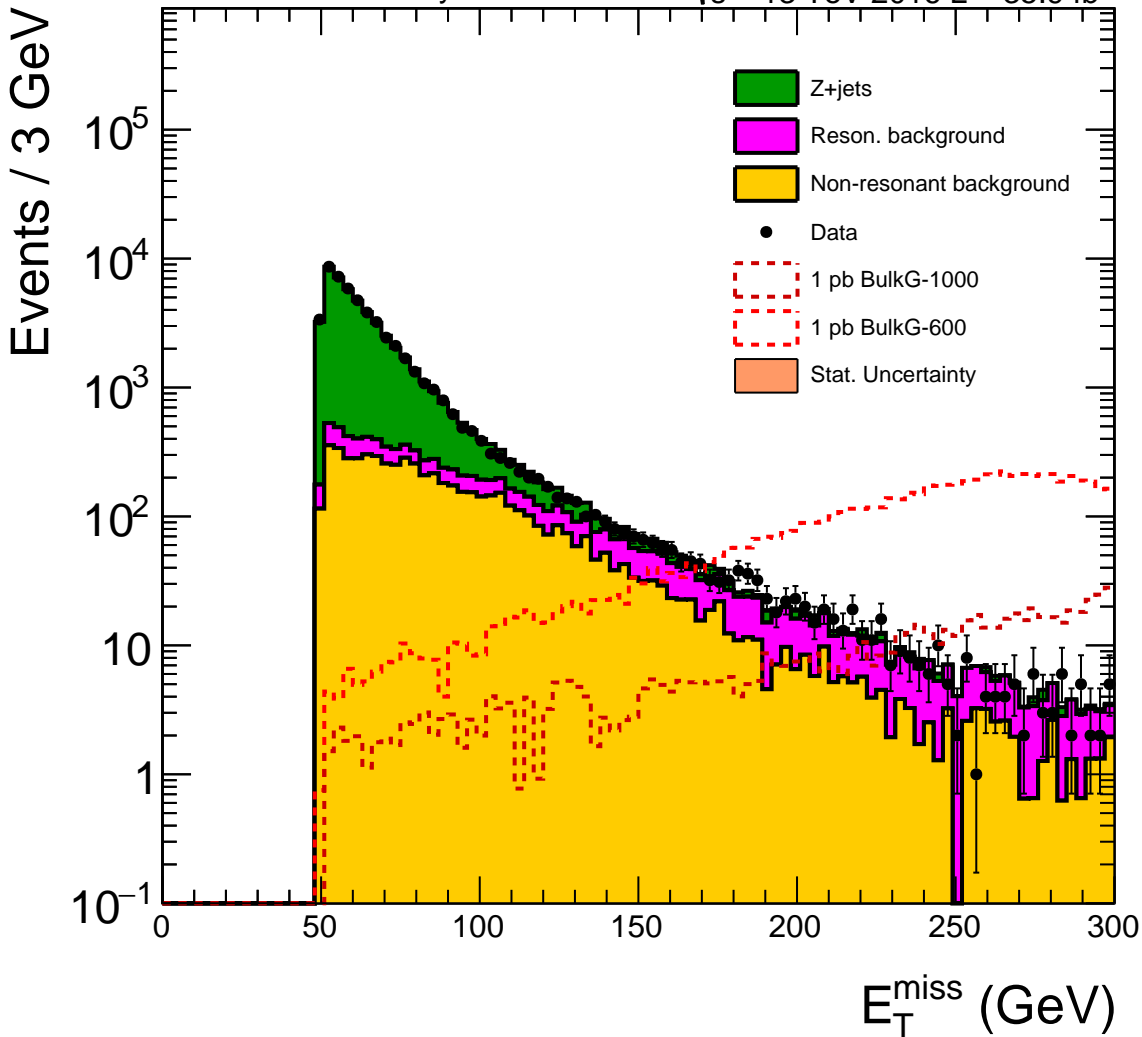
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

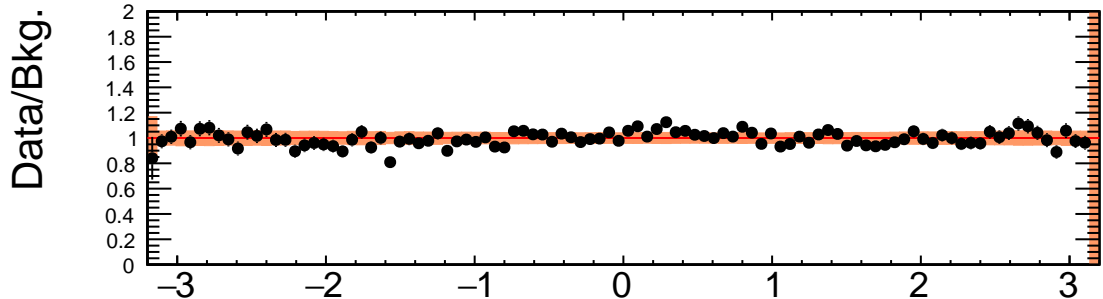
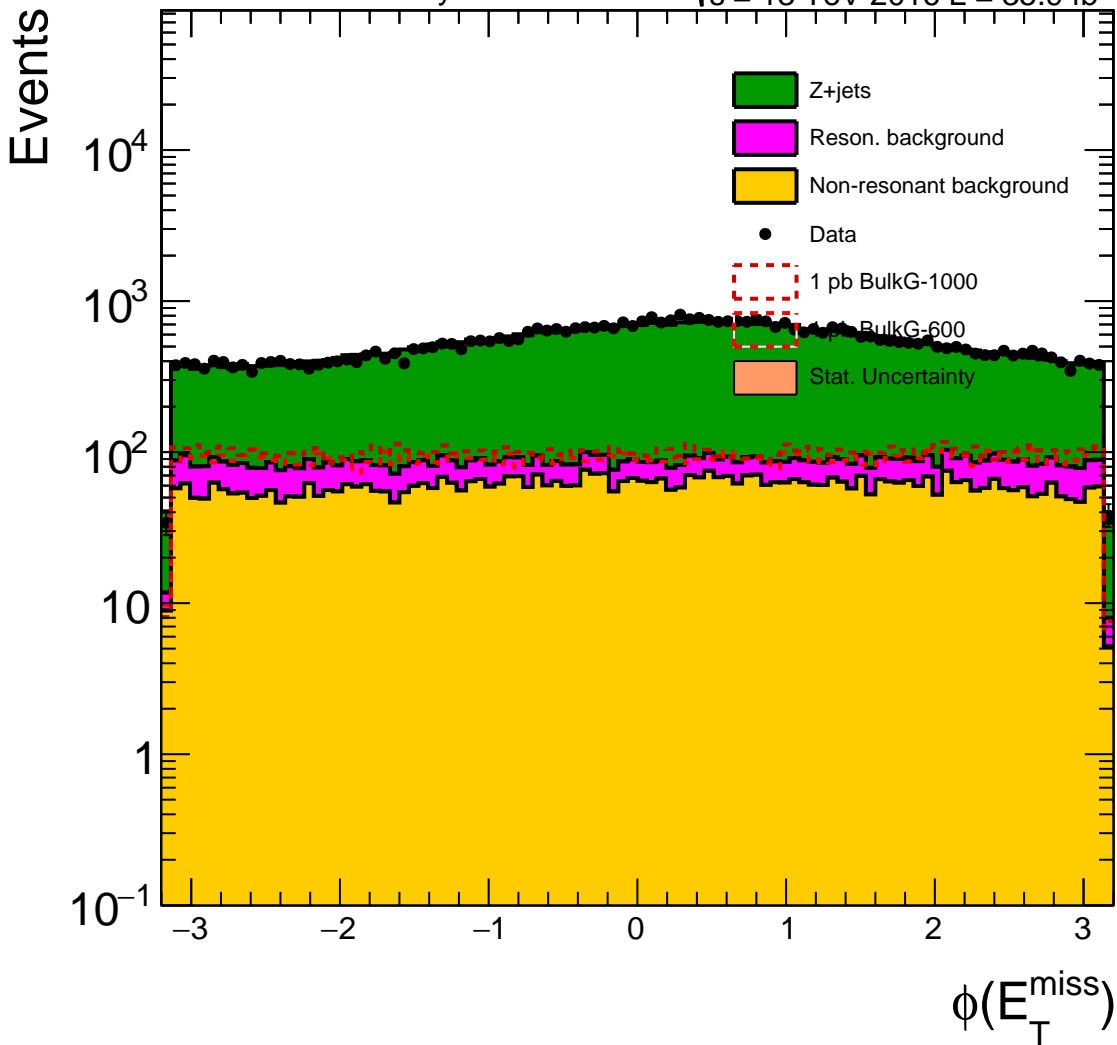
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

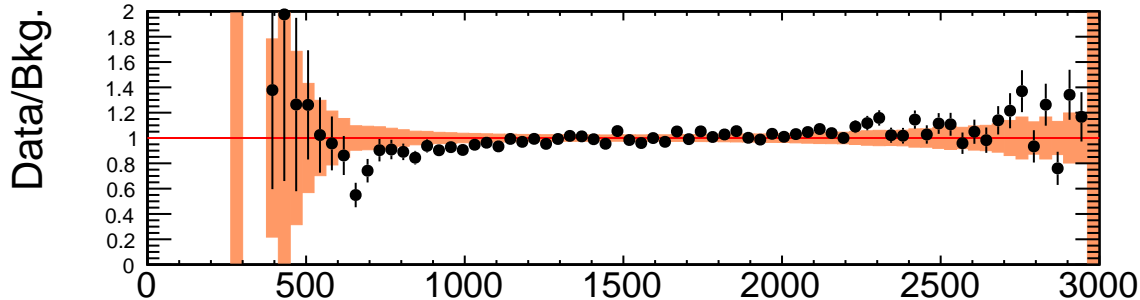
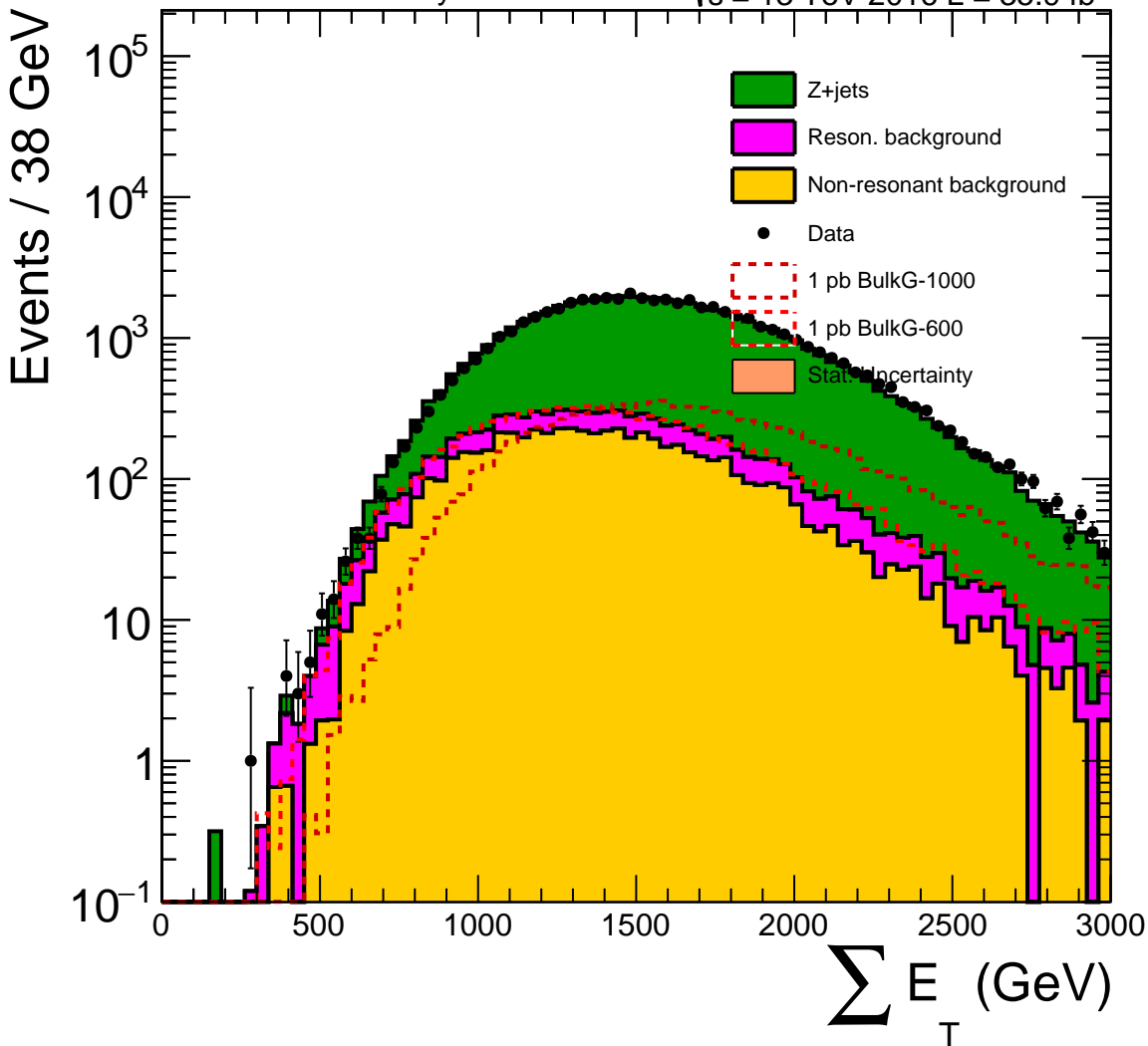
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

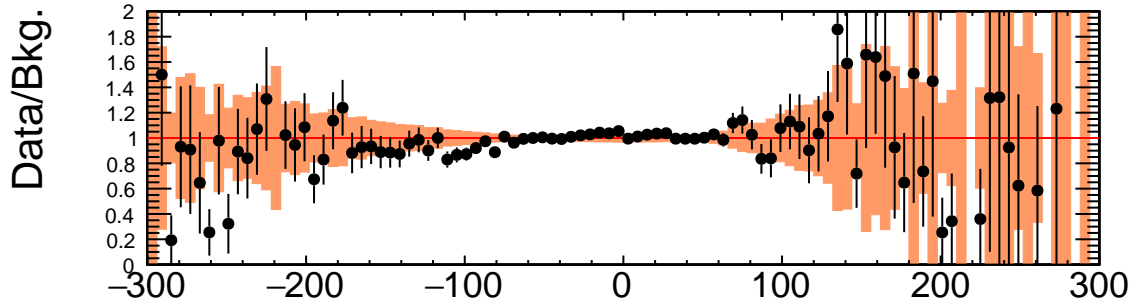
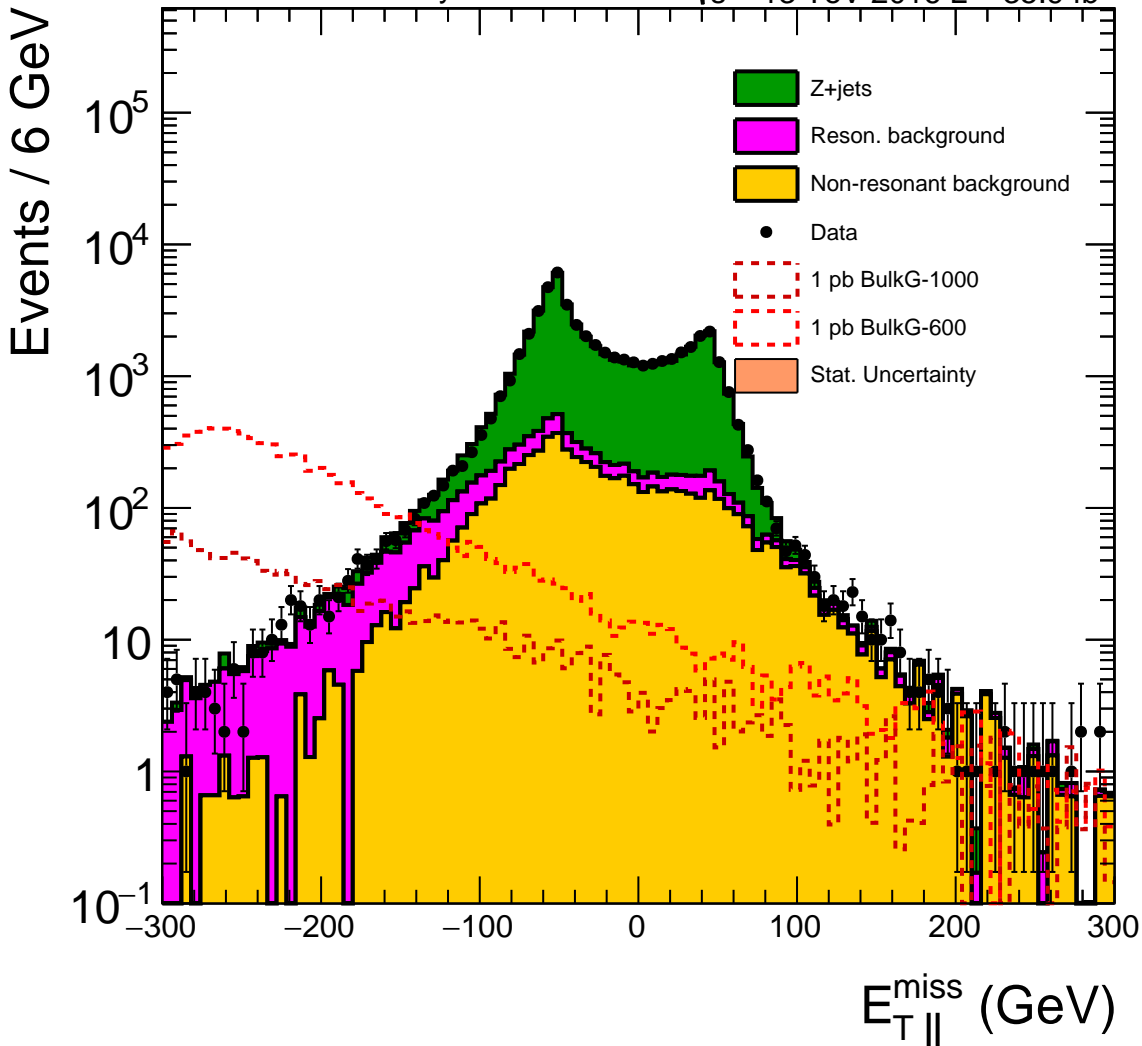
CMS Preliminary

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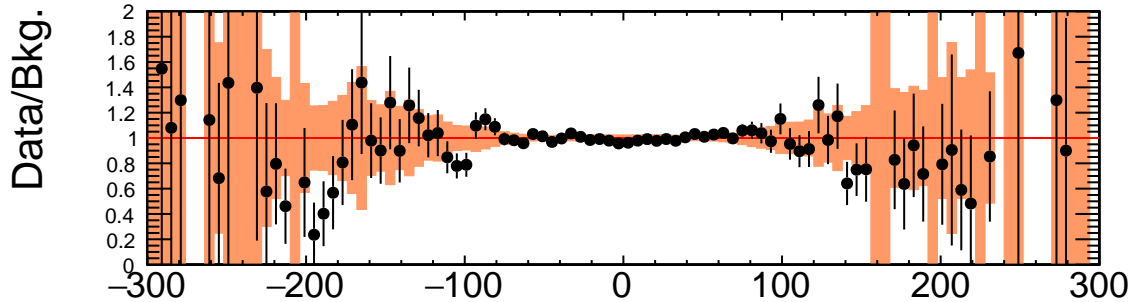
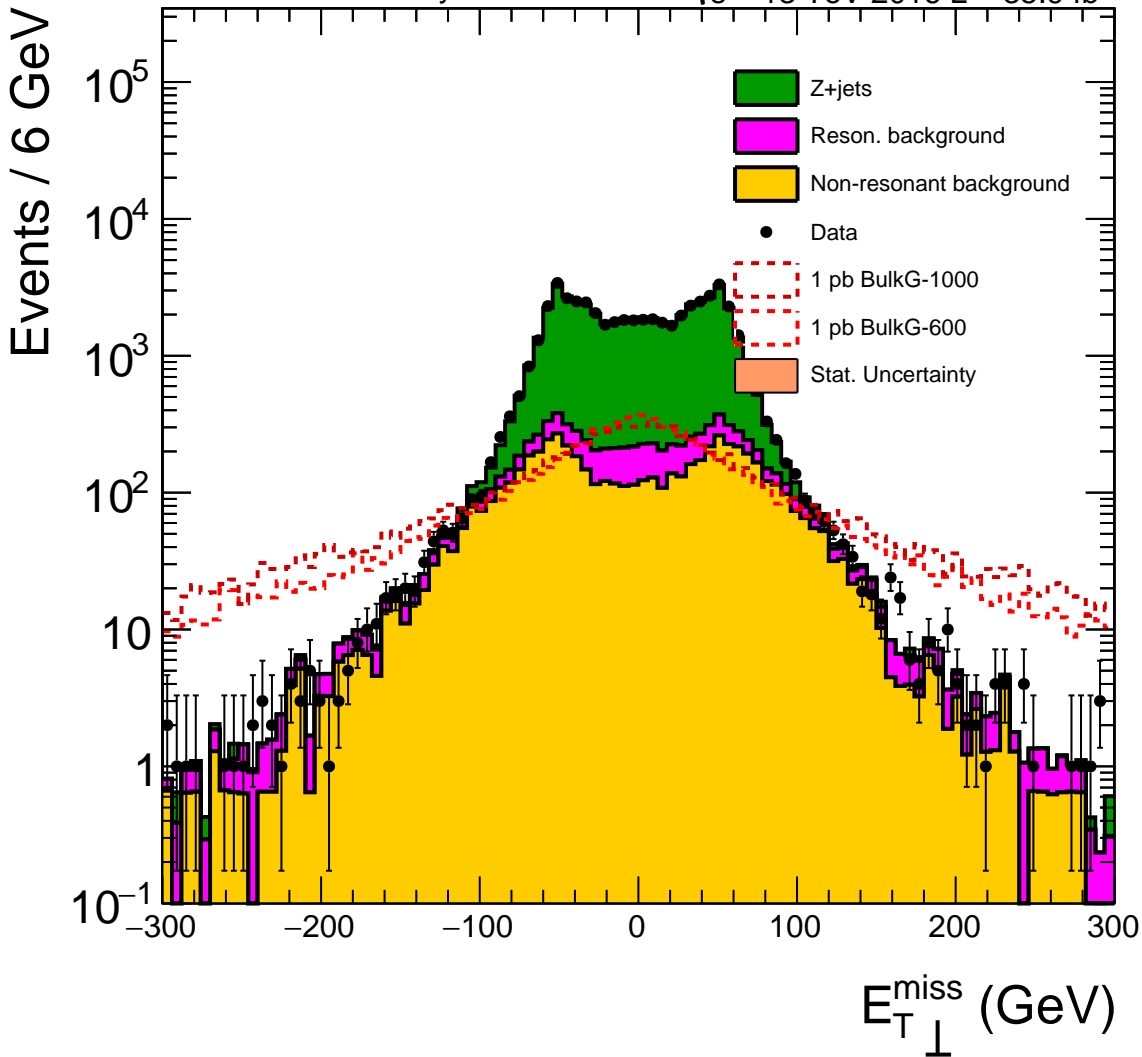
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

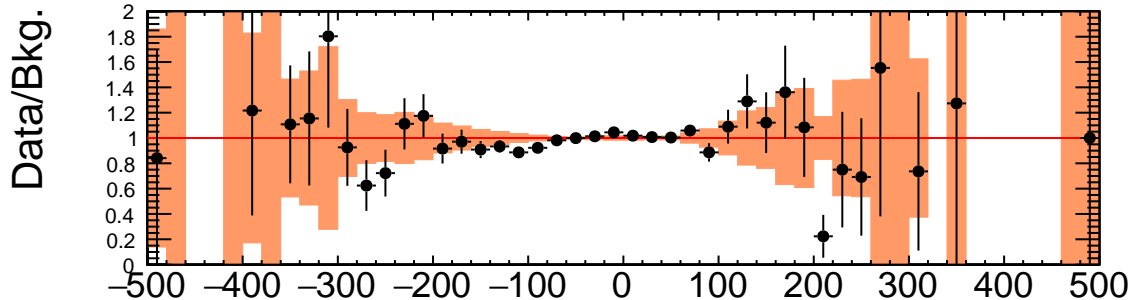
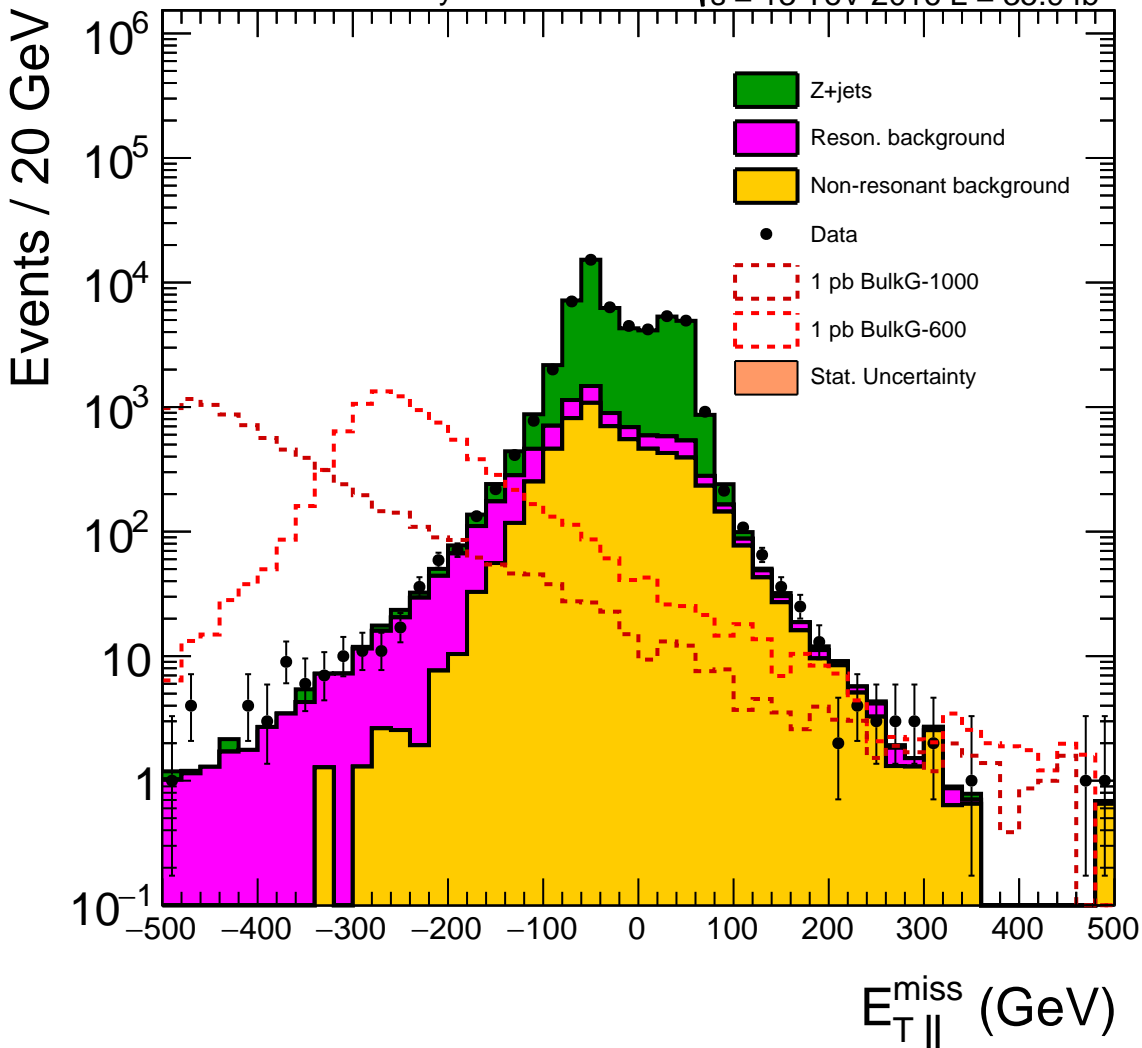
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

CMS Preliminary

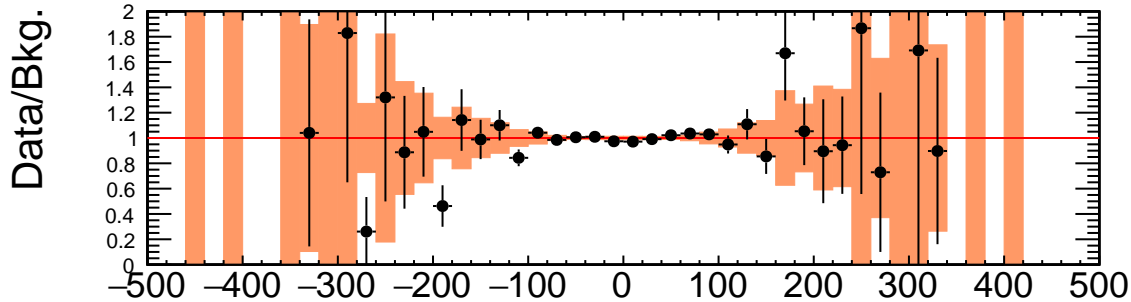
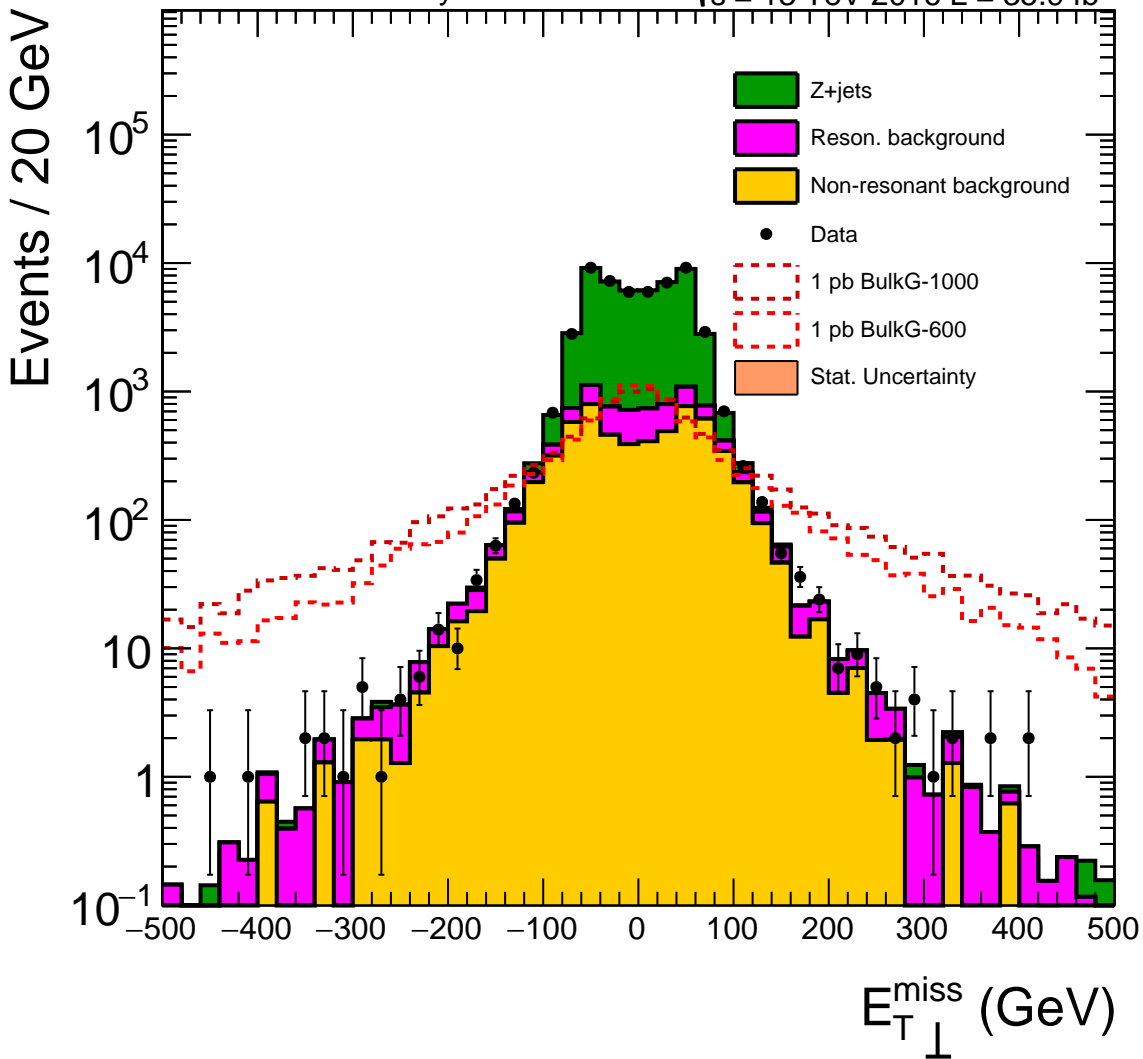
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CMS Preliminary

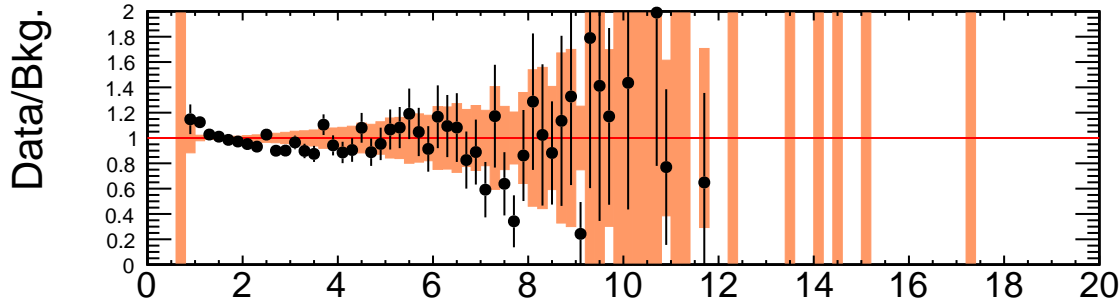
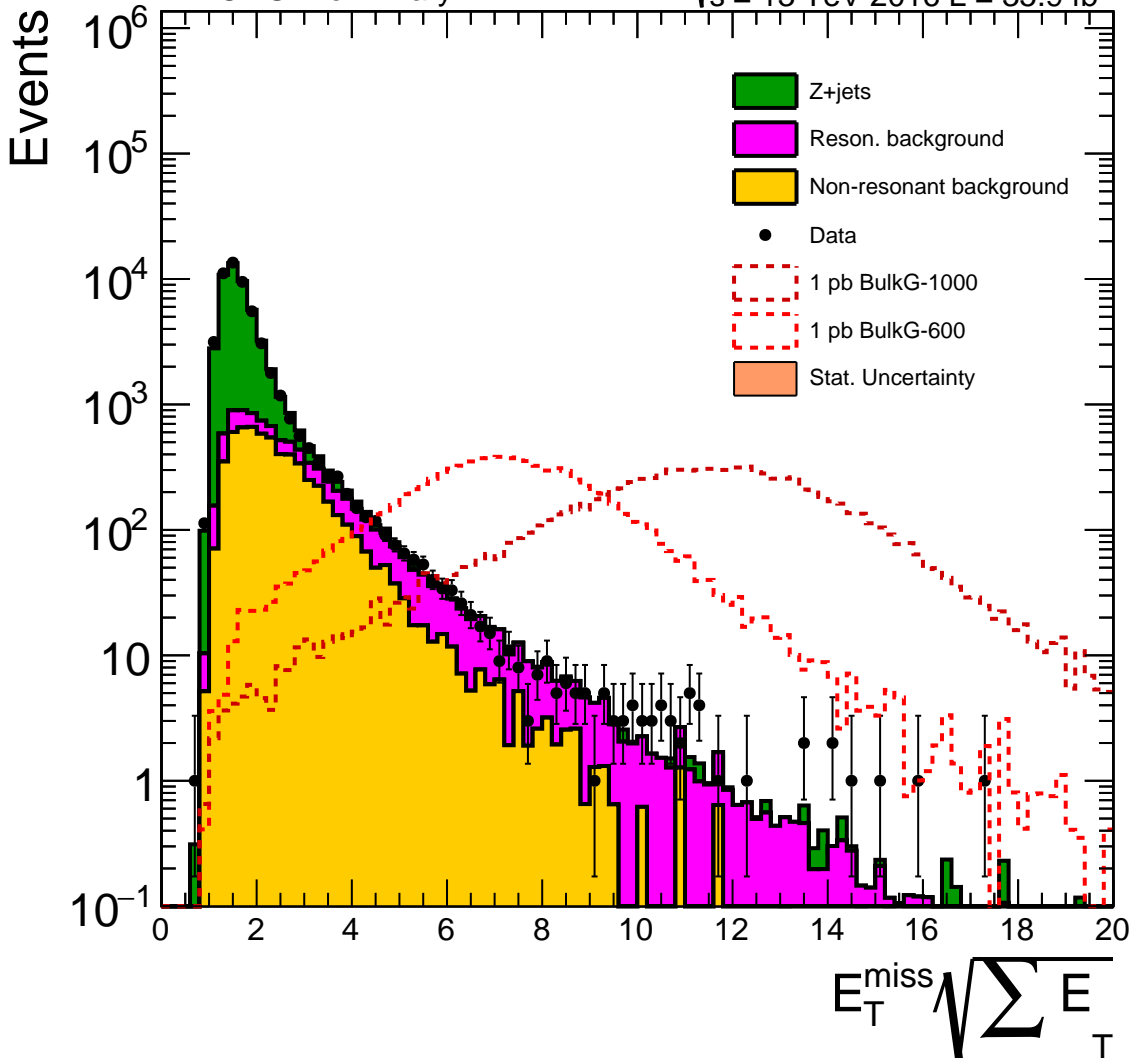
 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>



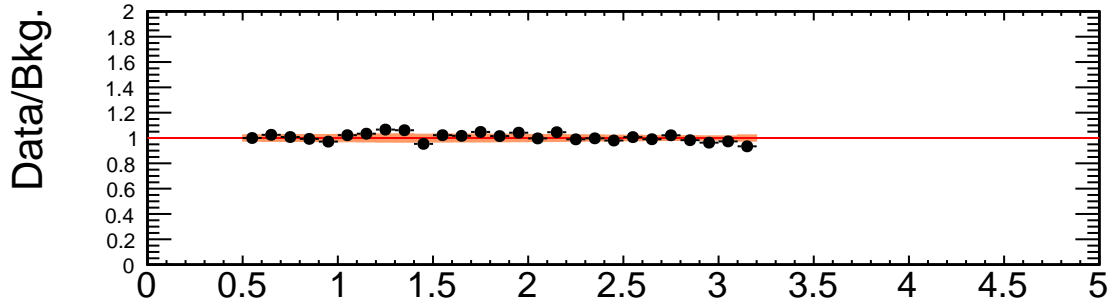
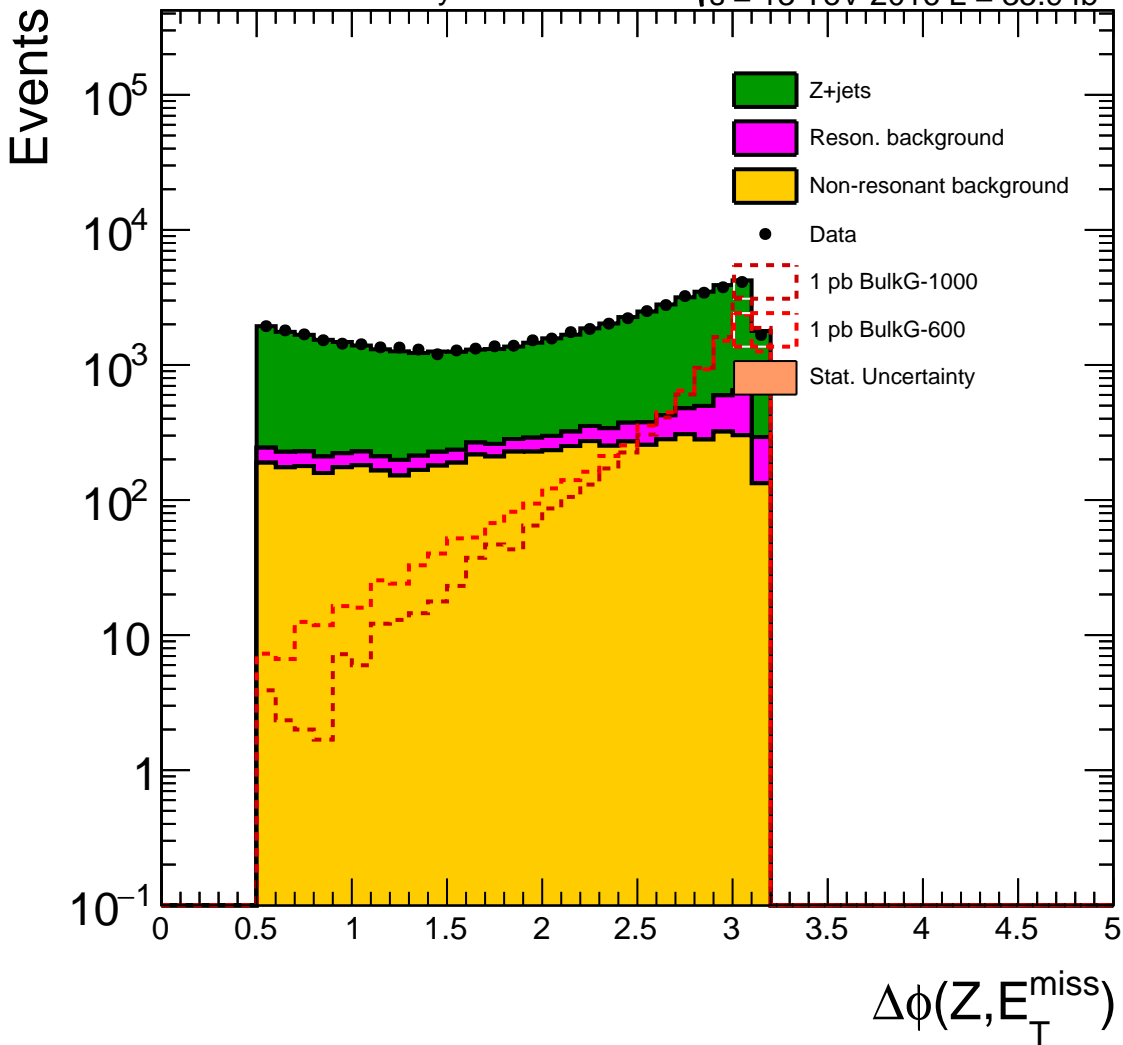
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

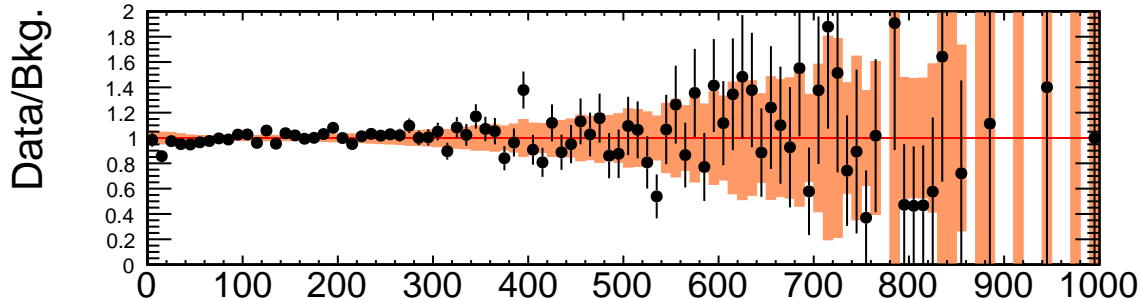
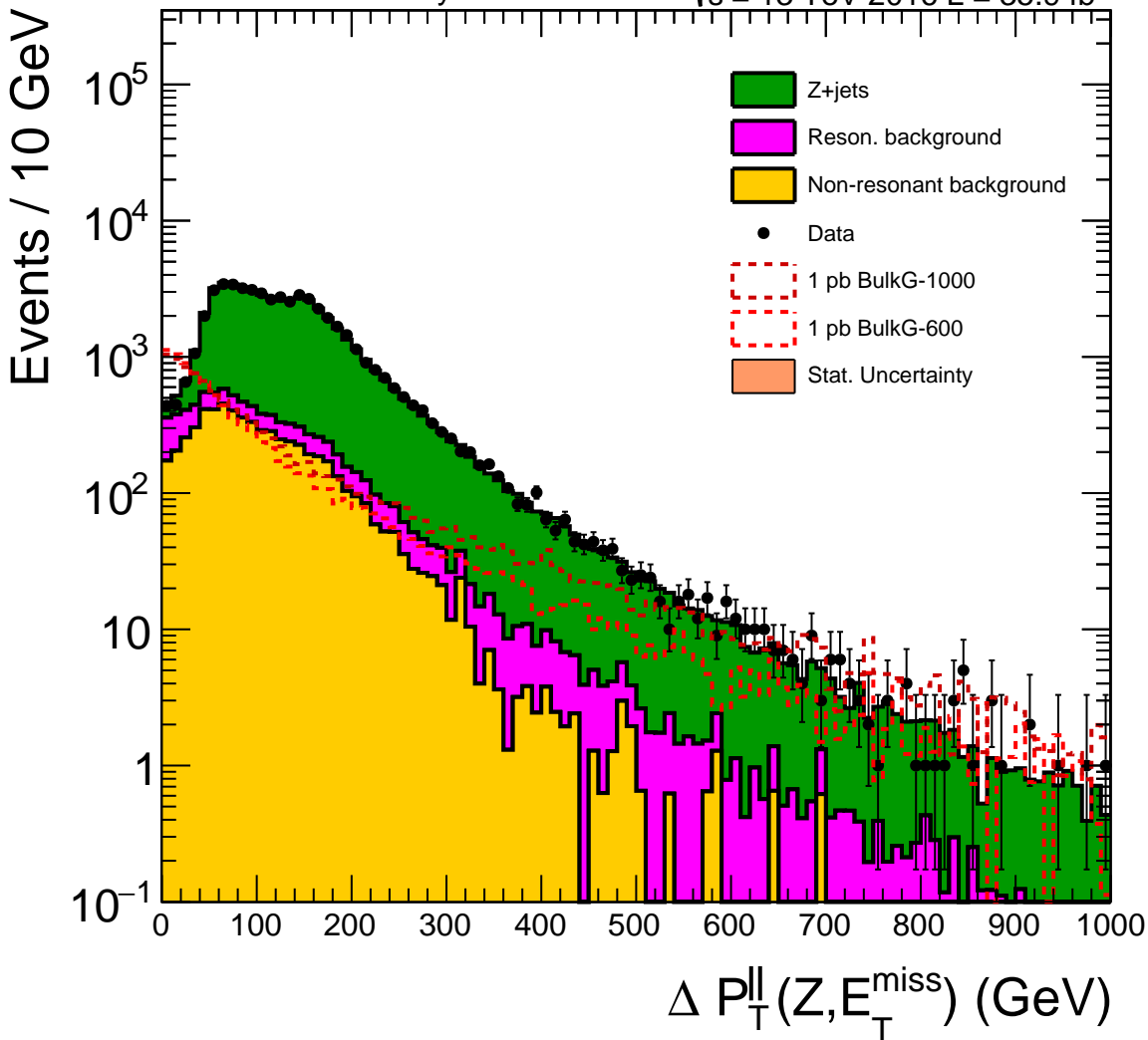
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

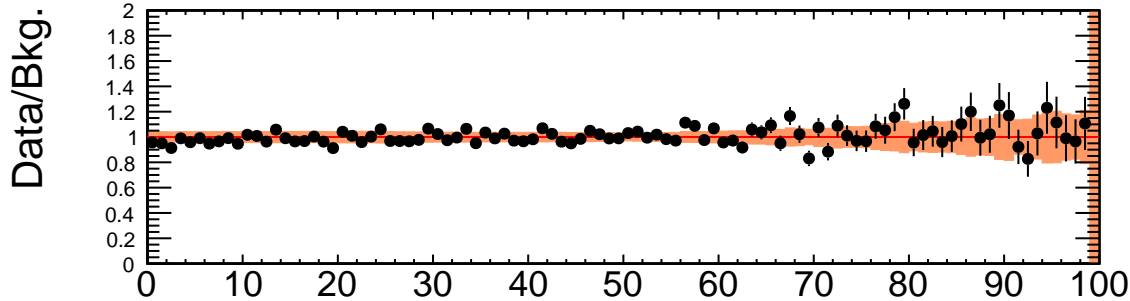
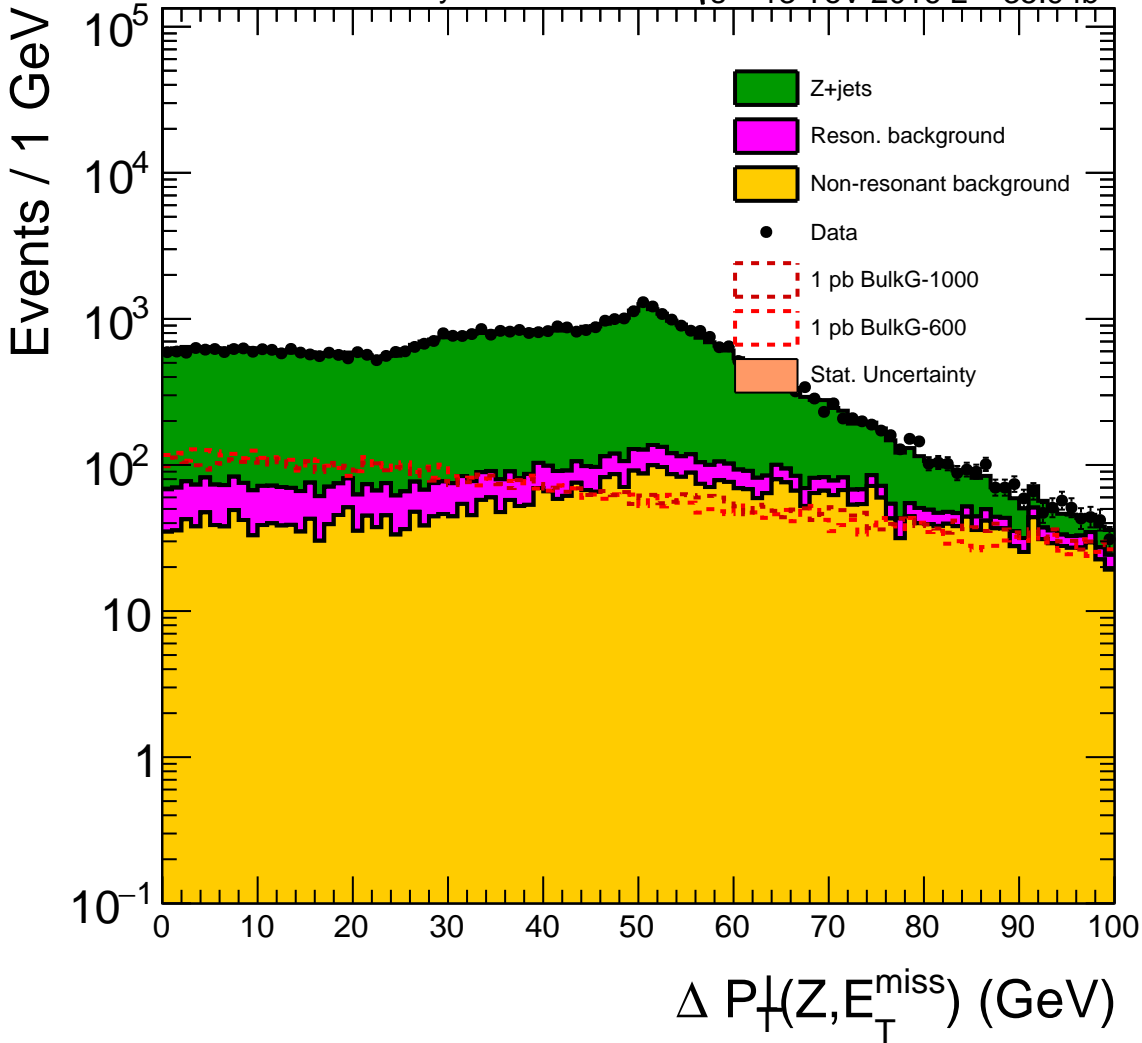
CMS Preliminary

 $\sqrt{s} = 13$  TeV 2016 L = 35.9 fb<sup>-1</sup>

CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

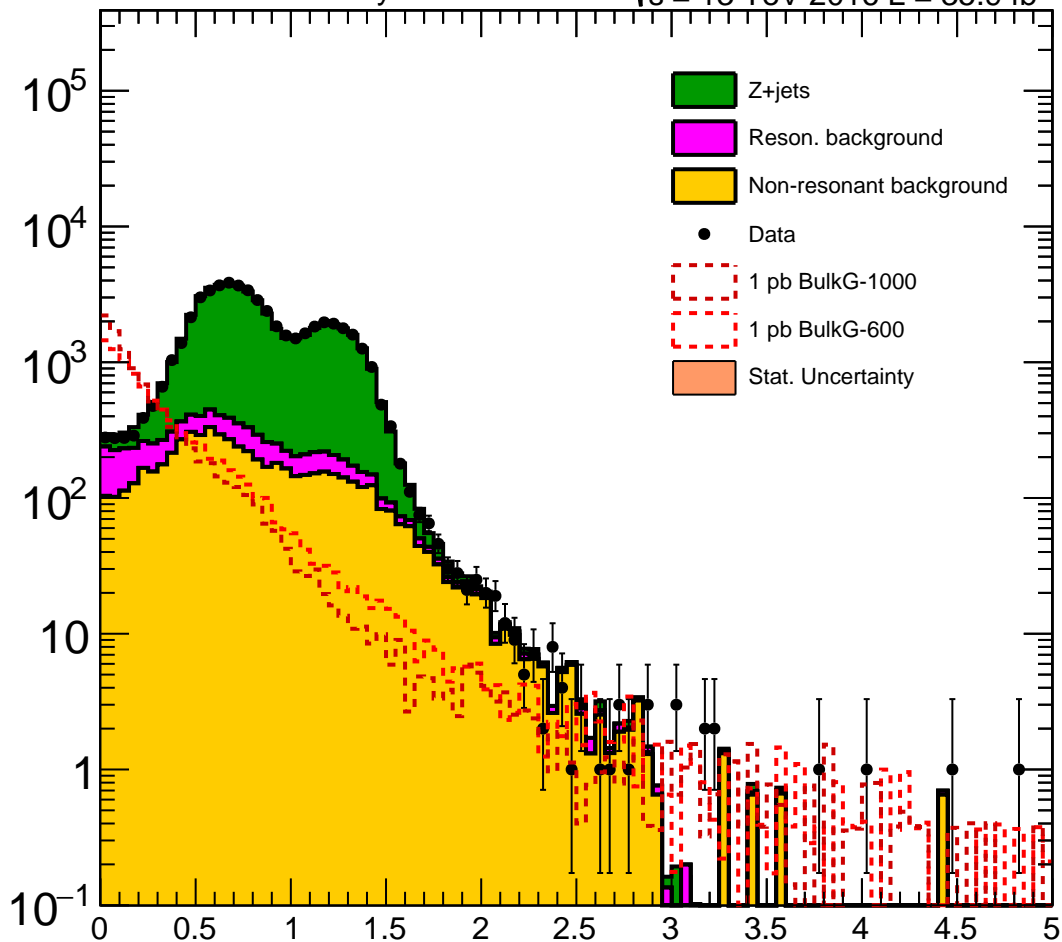
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

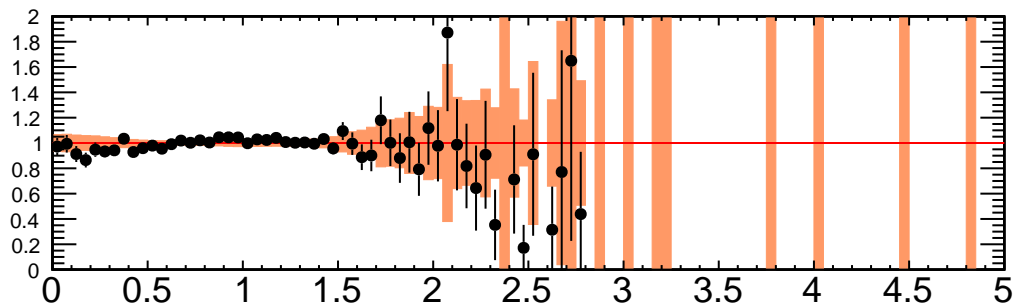
CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

Events

 $\Delta P_T^{\parallel}(Z, E_T^{\text{miss}})/P_T(Z)$ 

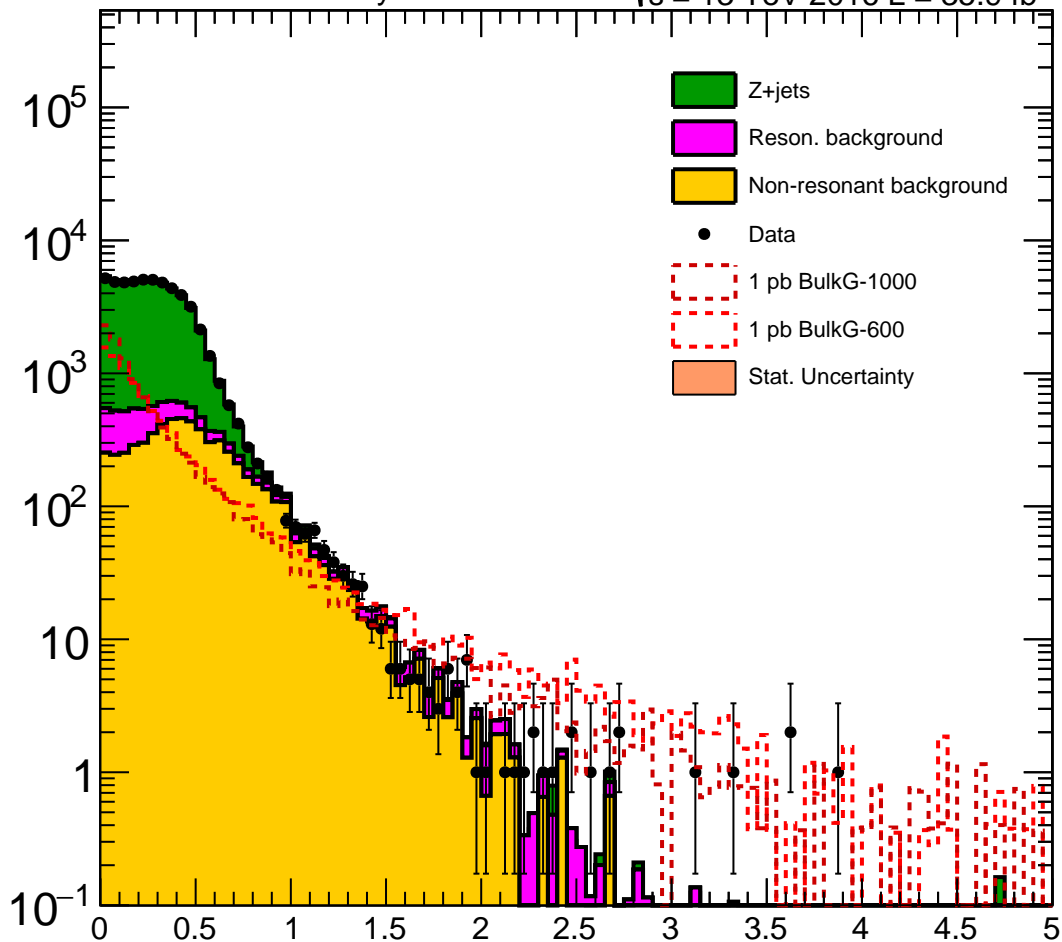
Data/Bkg.



CMS Preliminary

 $\sqrt{s} = 13 \text{ TeV}$  2016 L = 35.9 fb<sup>-1</sup>

Events

 $\Delta P_T(Z, E_T^{\text{miss}})/P_T$ 

Data/Bkg.

