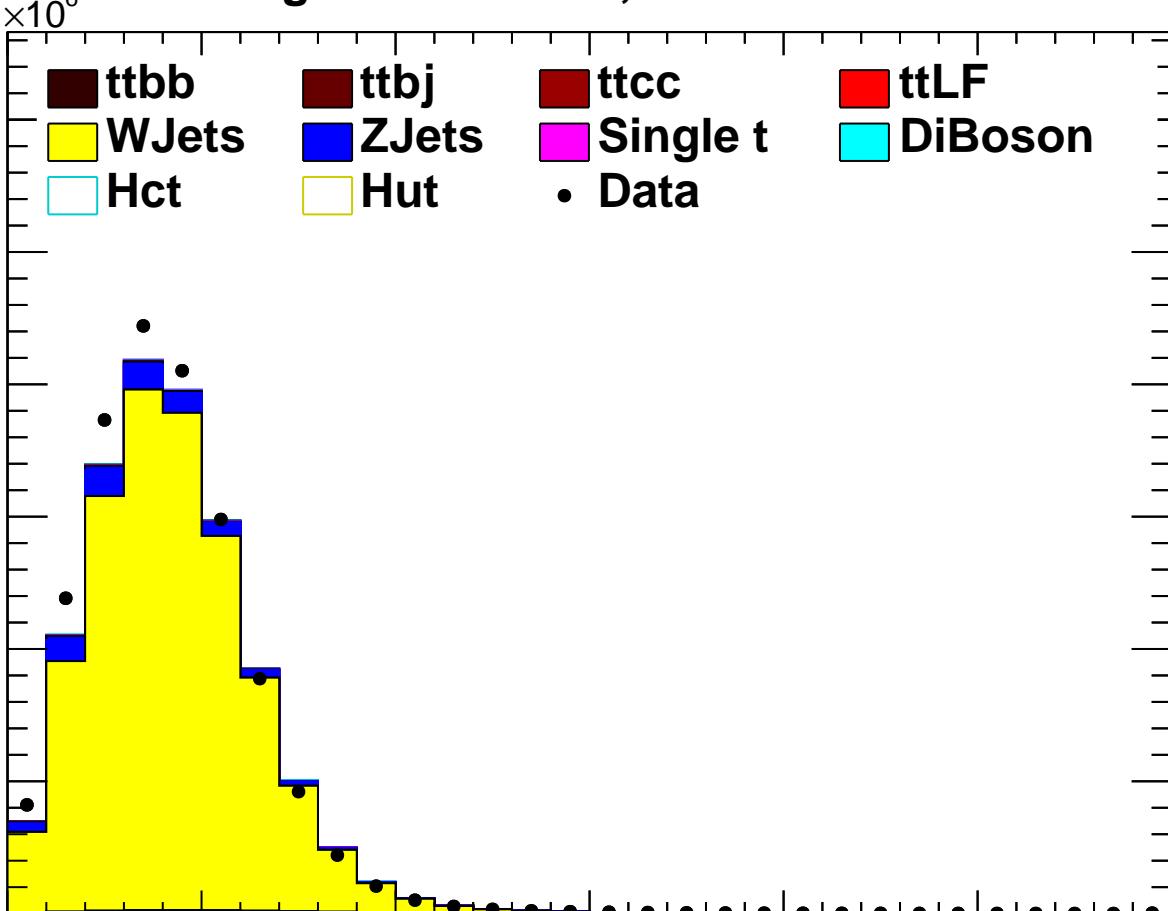
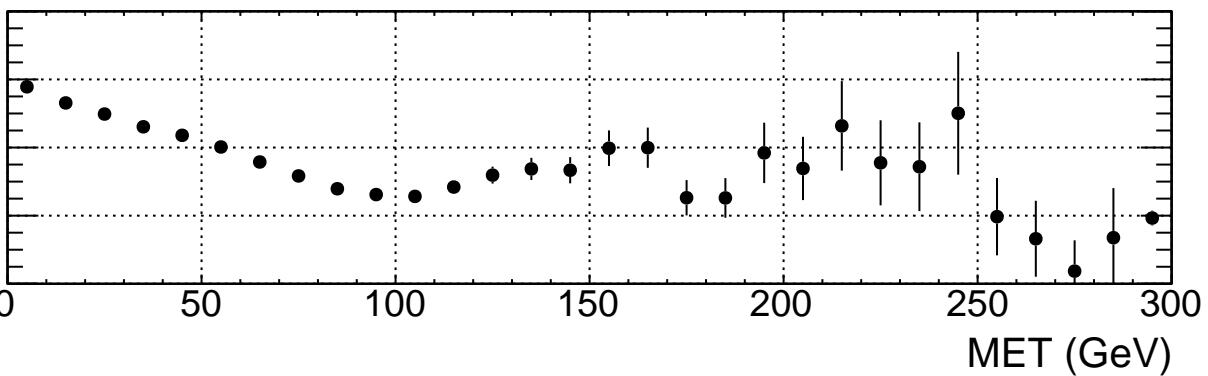


Events

Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

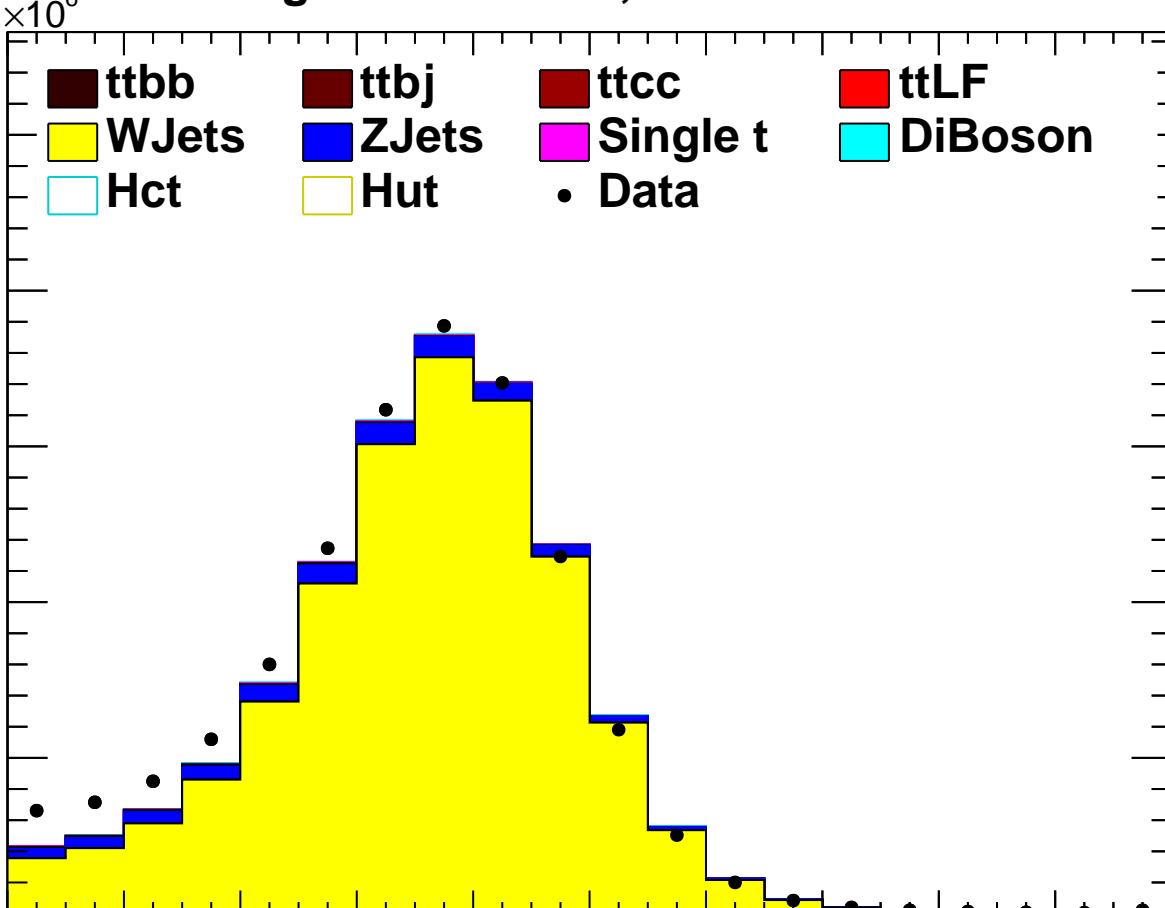


Data/MC

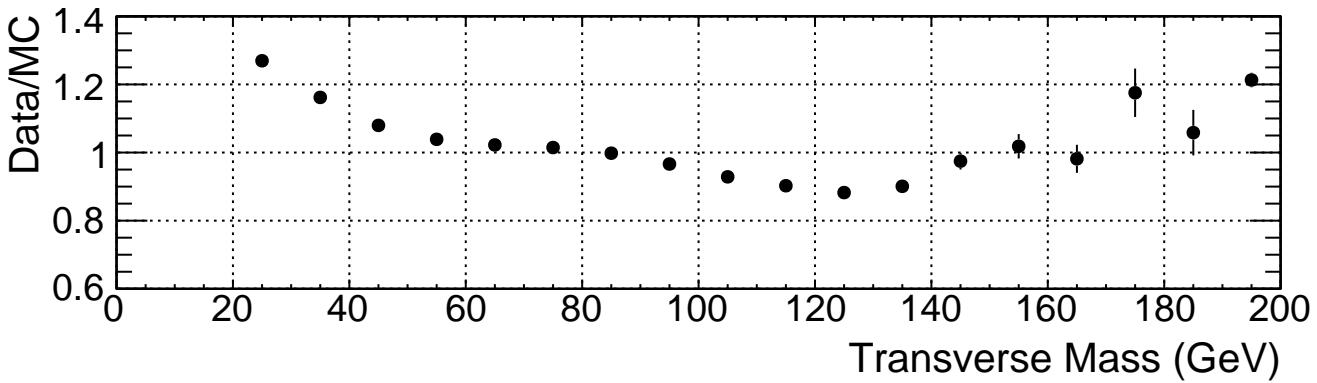


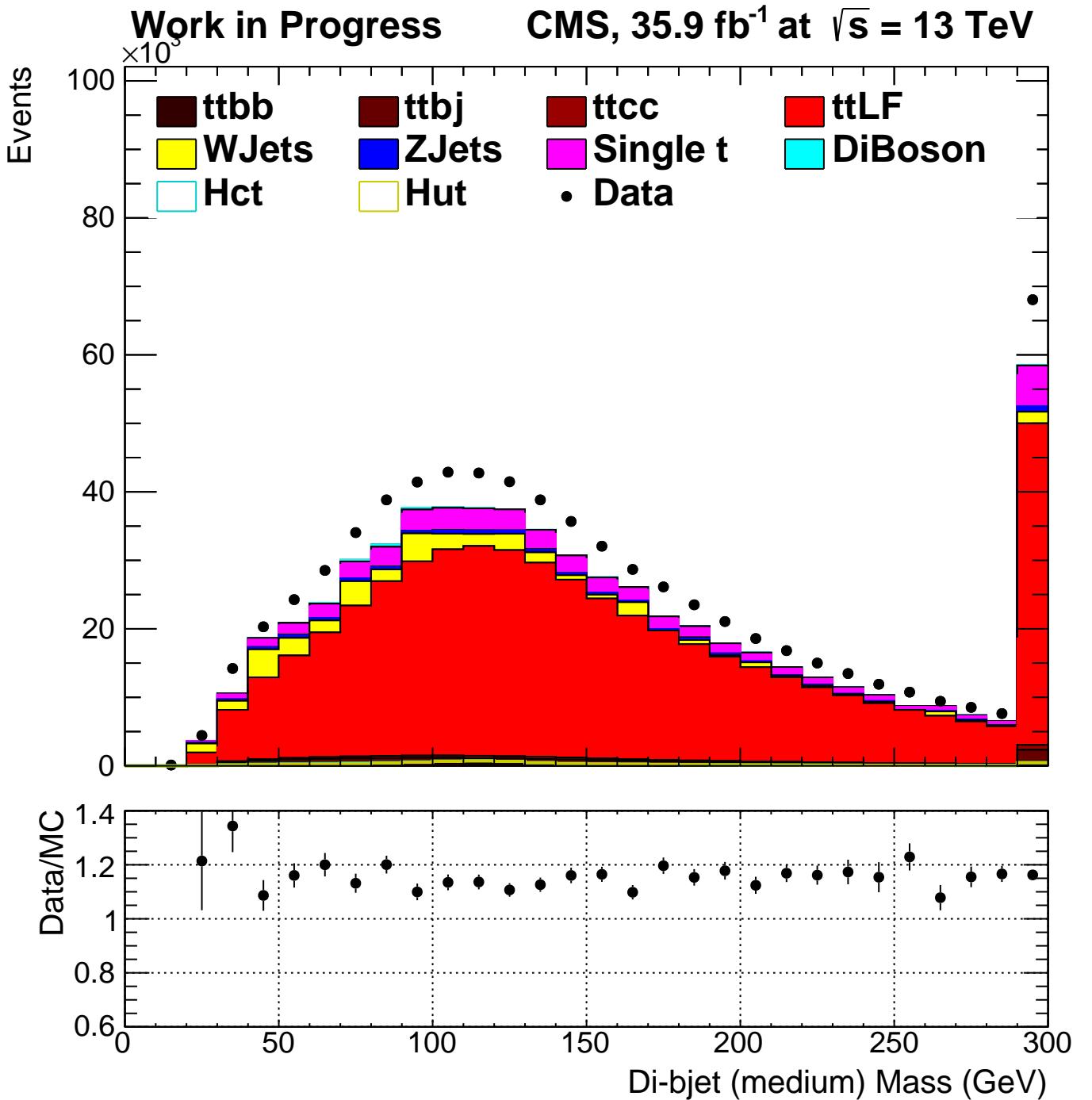
Events

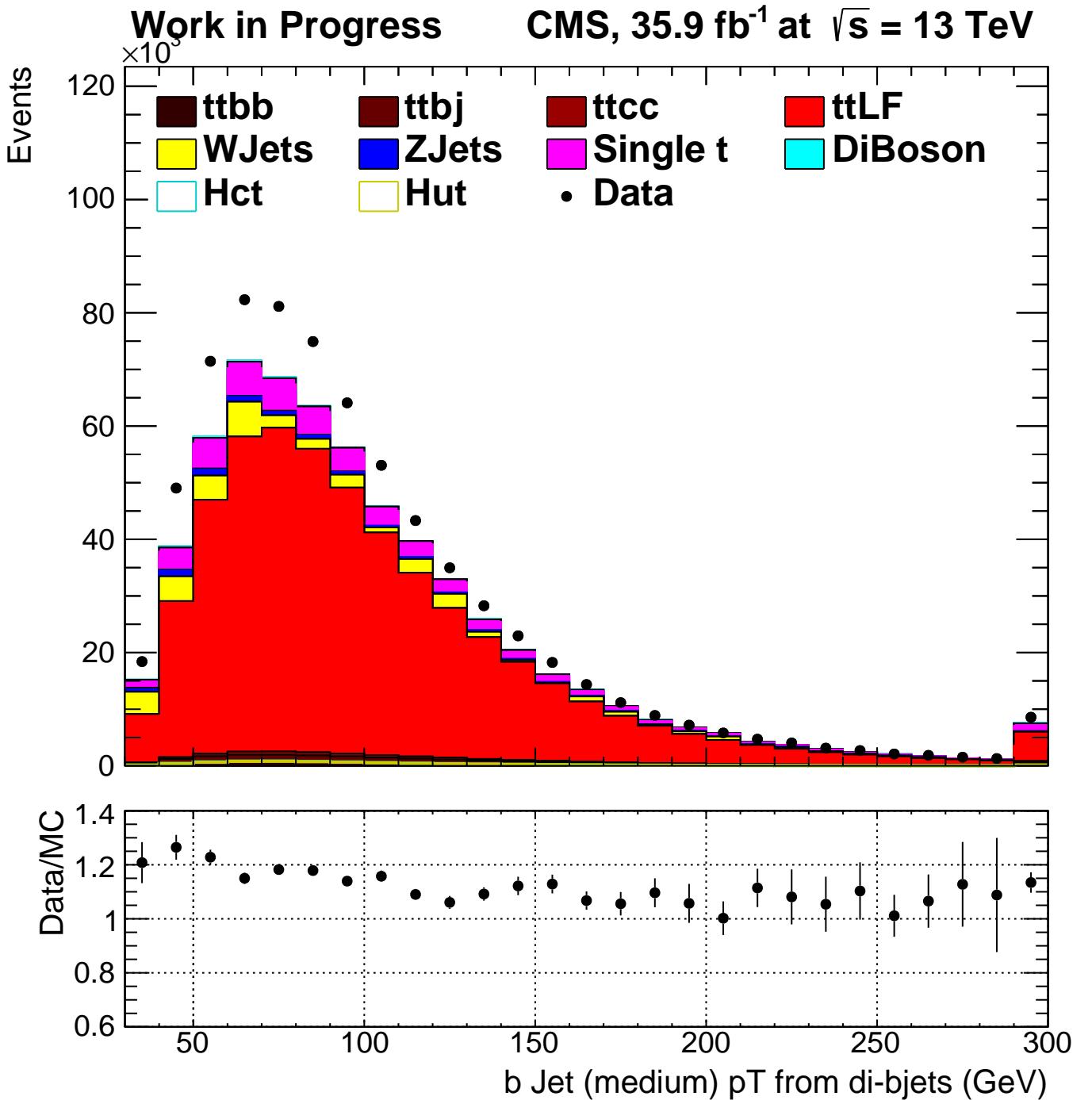
Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

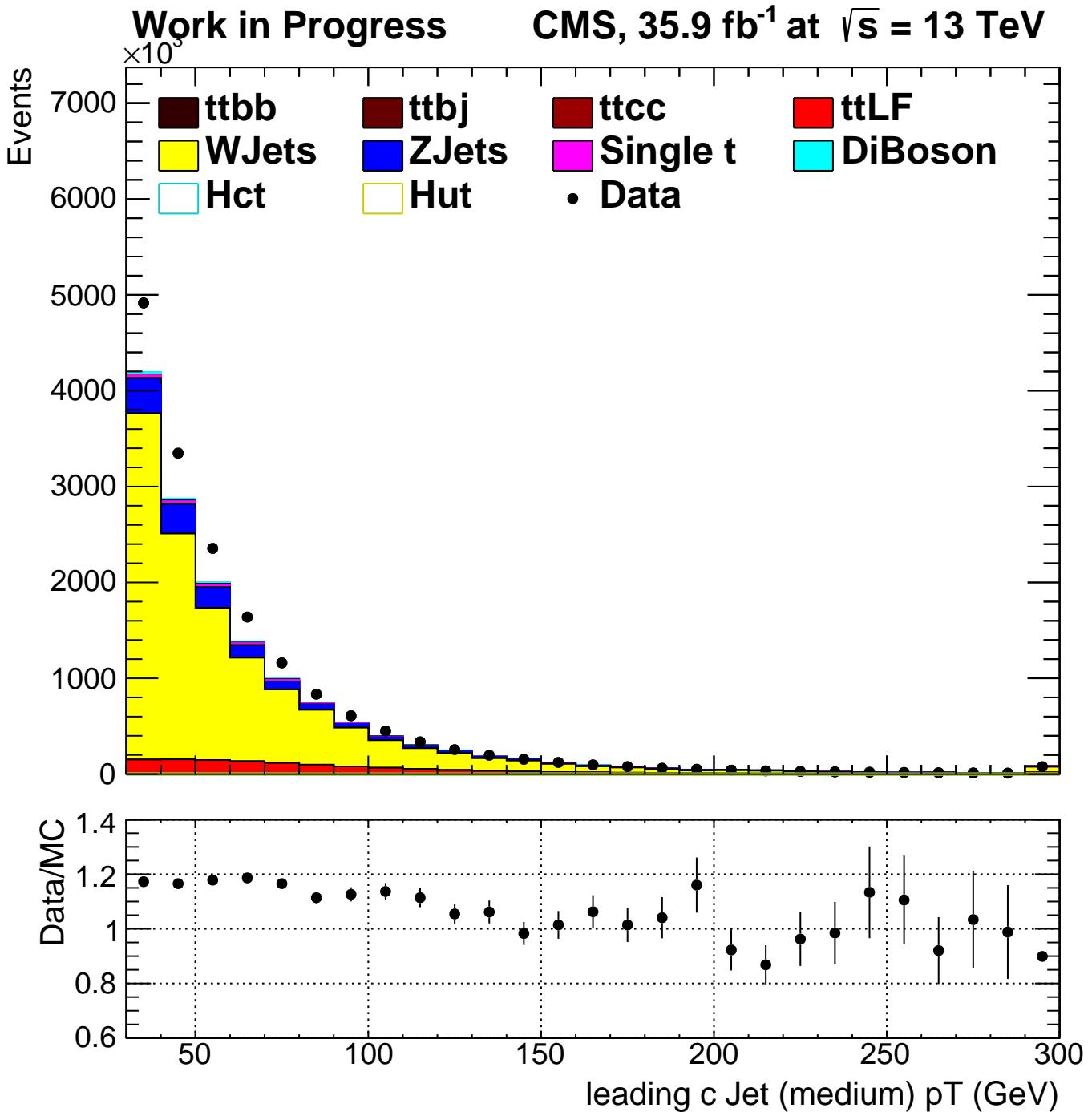


Data/MC





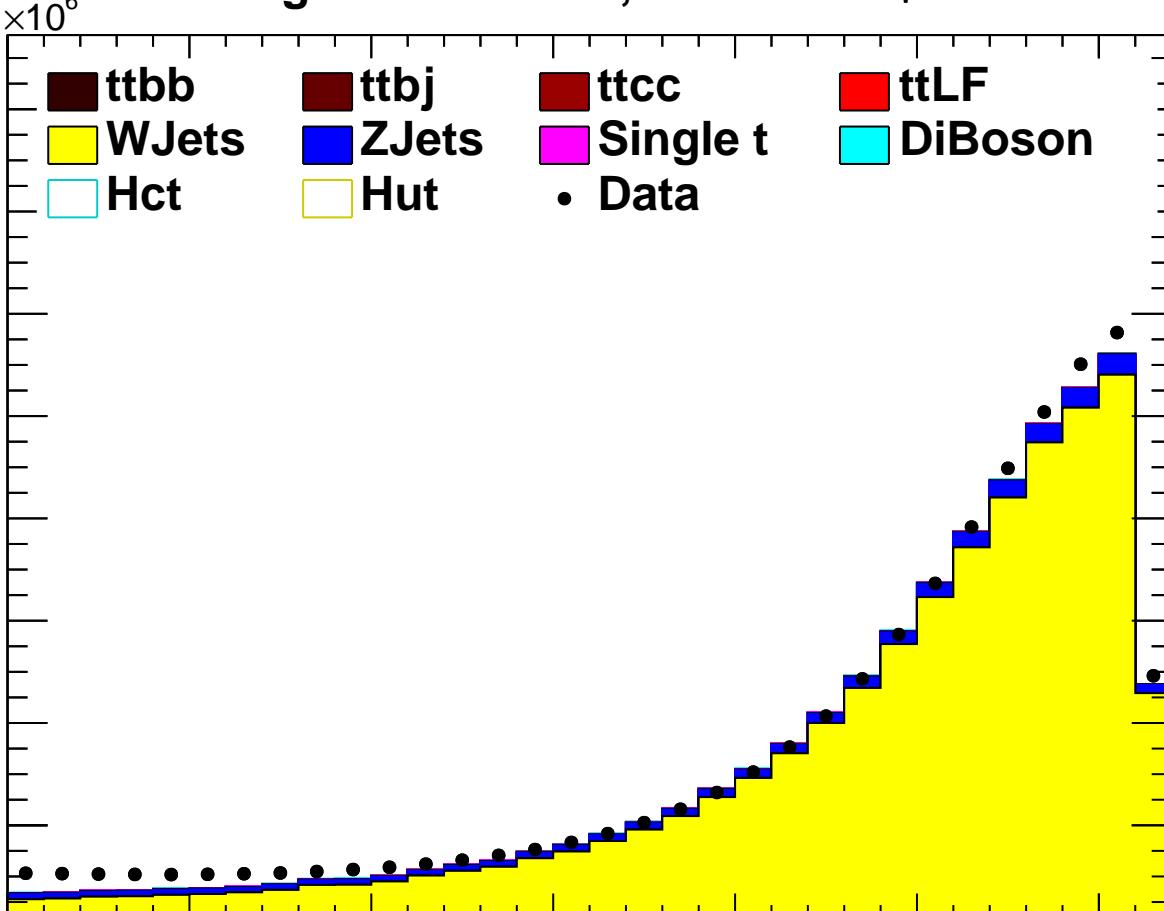




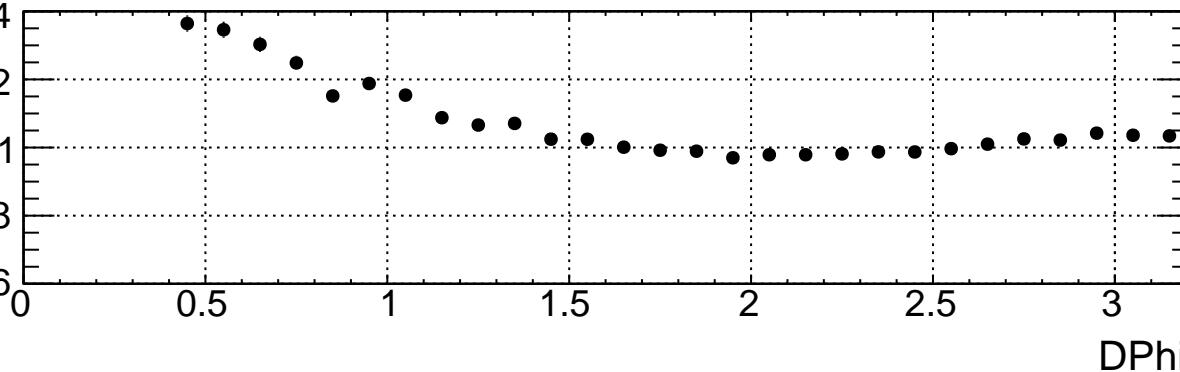
Events

Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

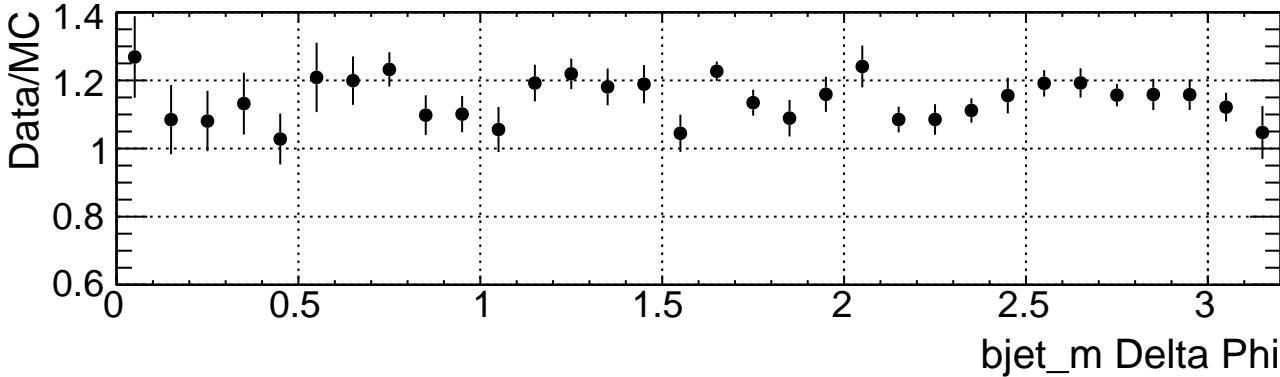
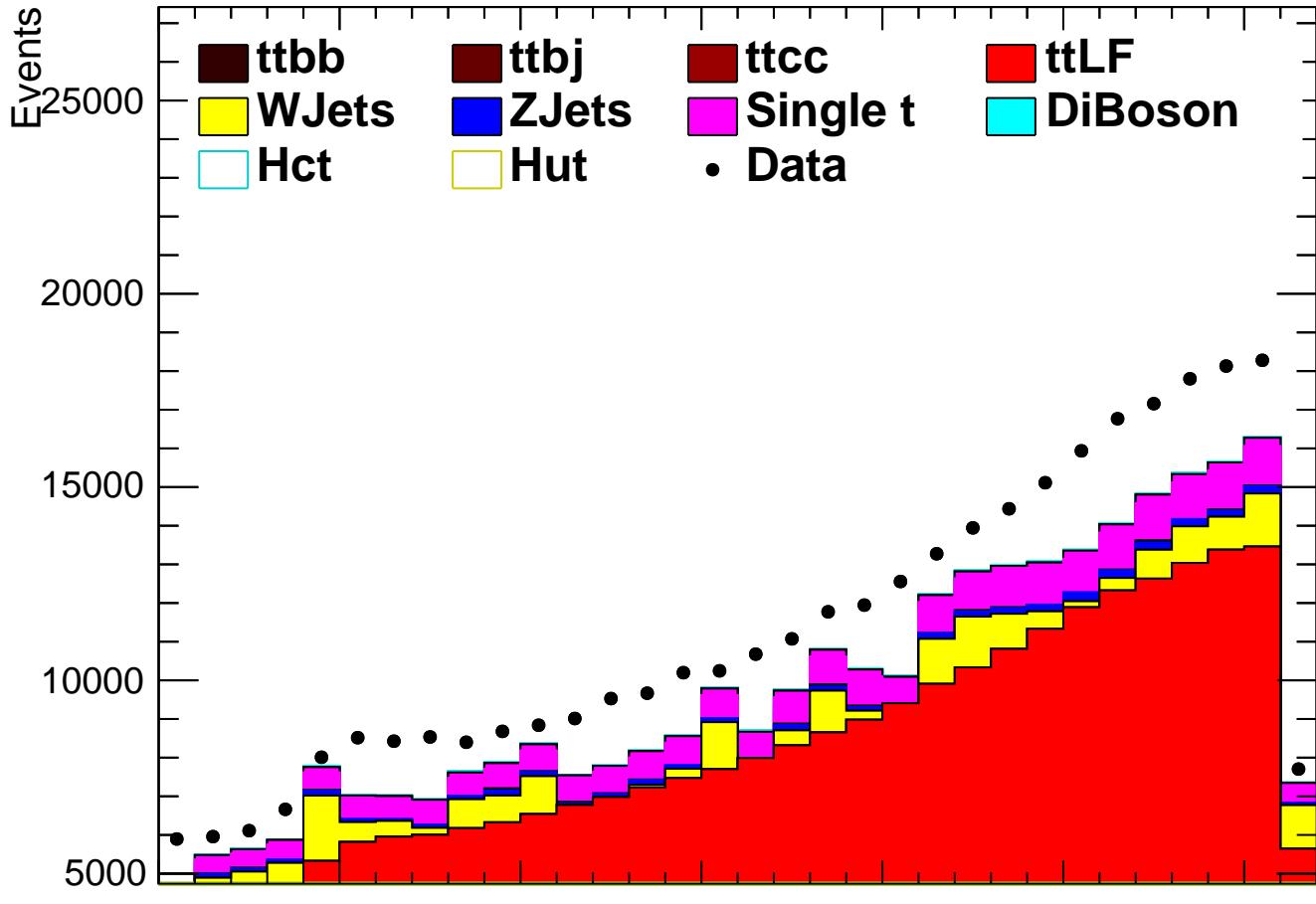


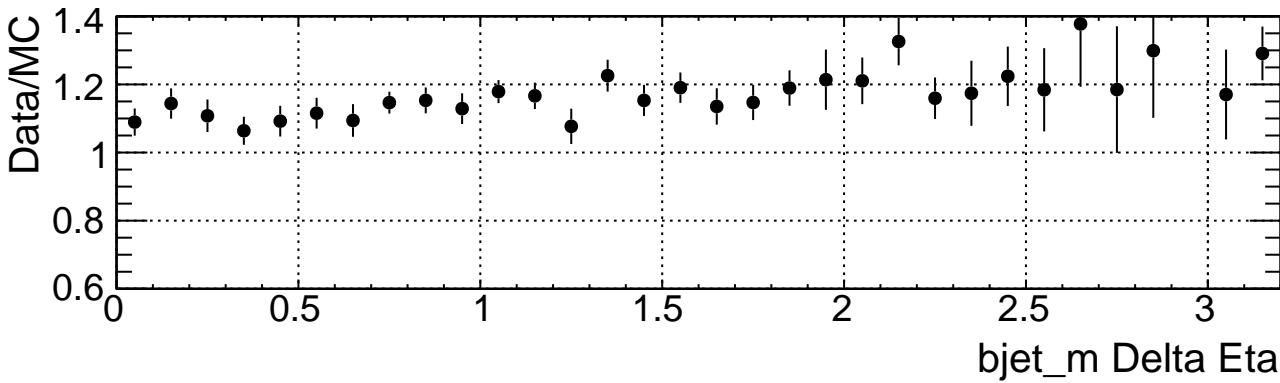
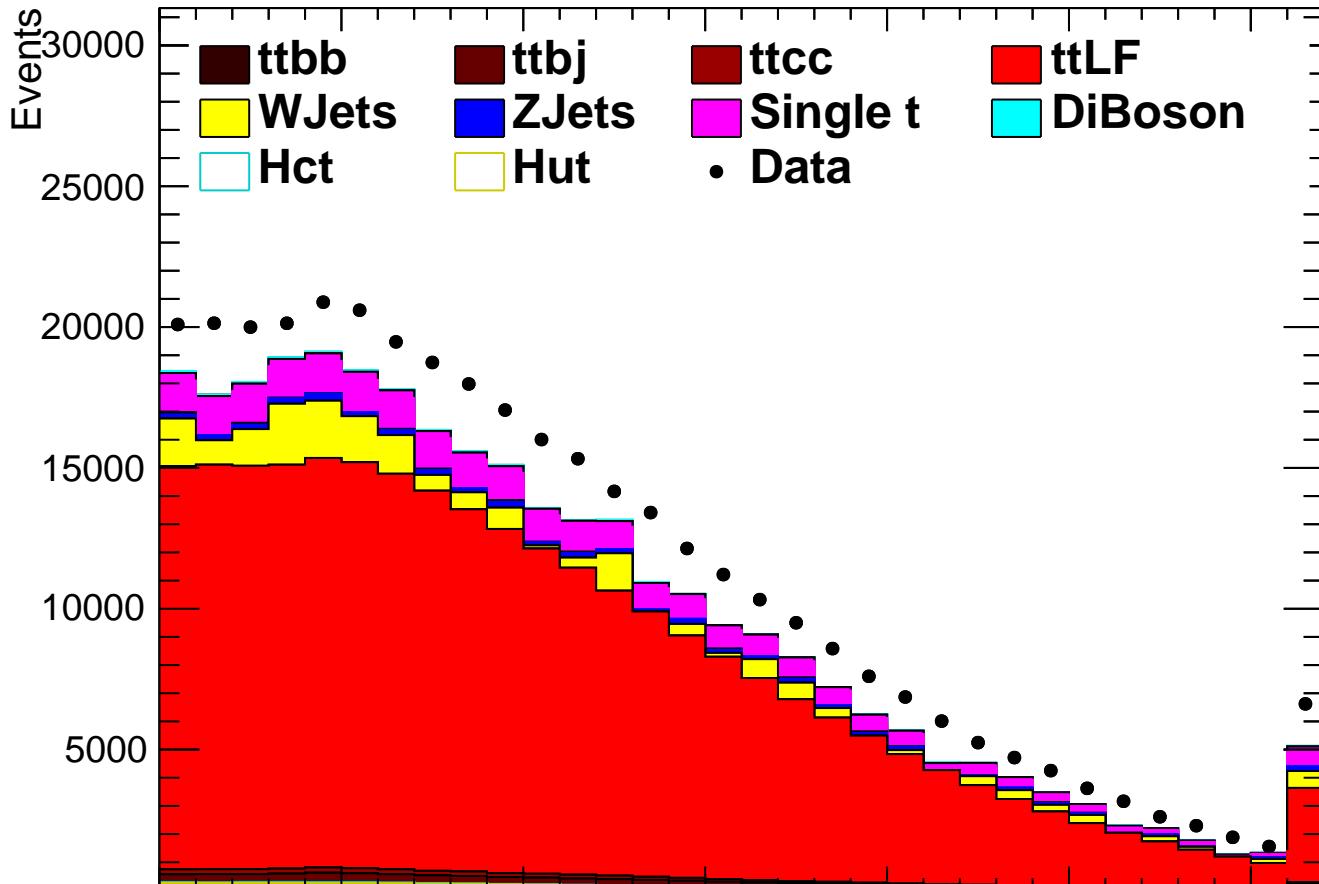
Data/MC



Work in Progress

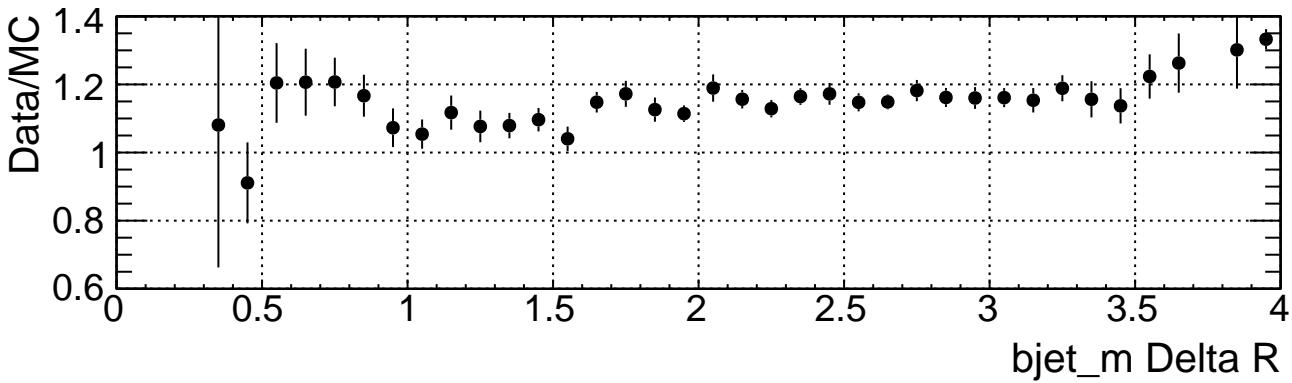
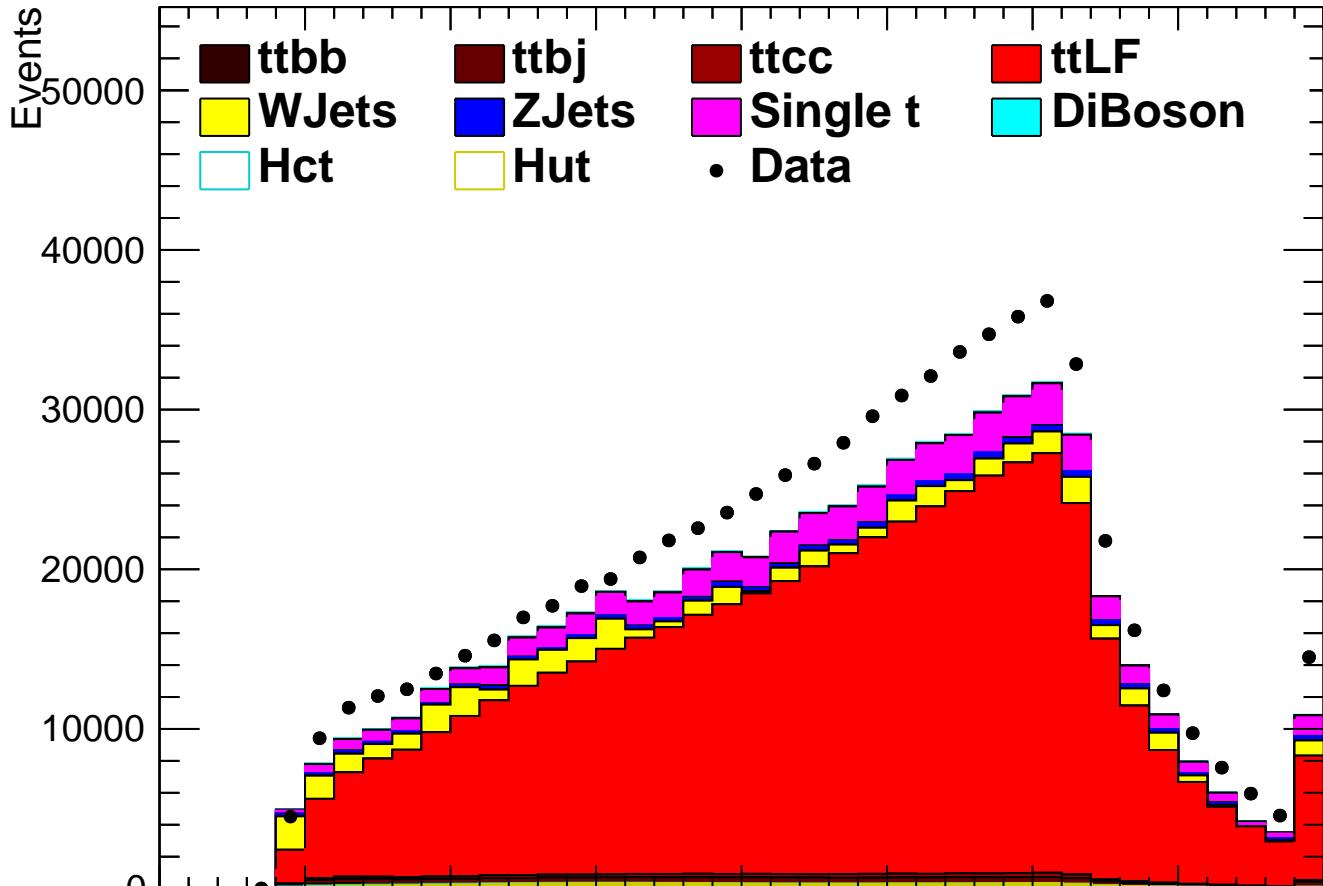
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

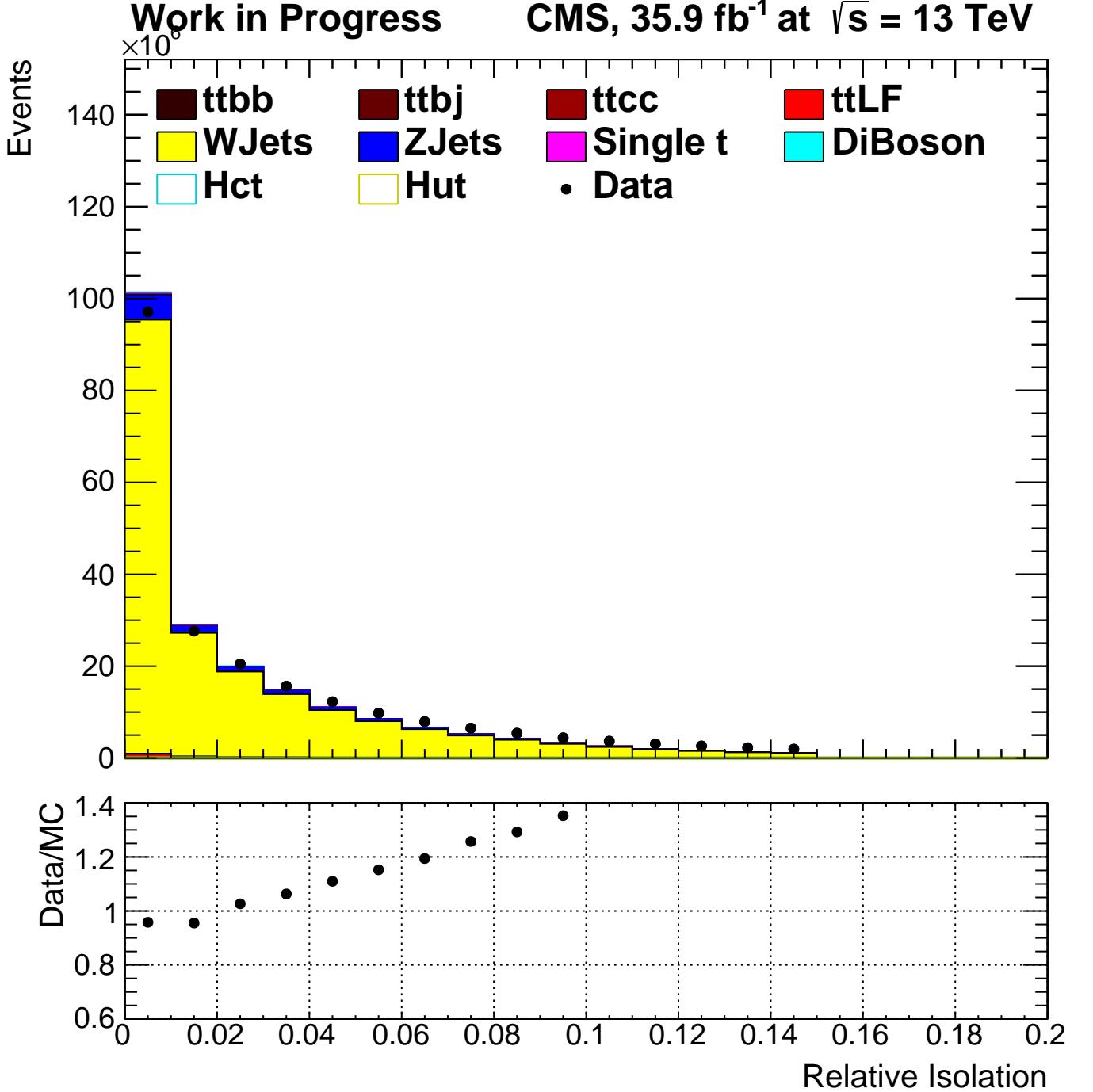


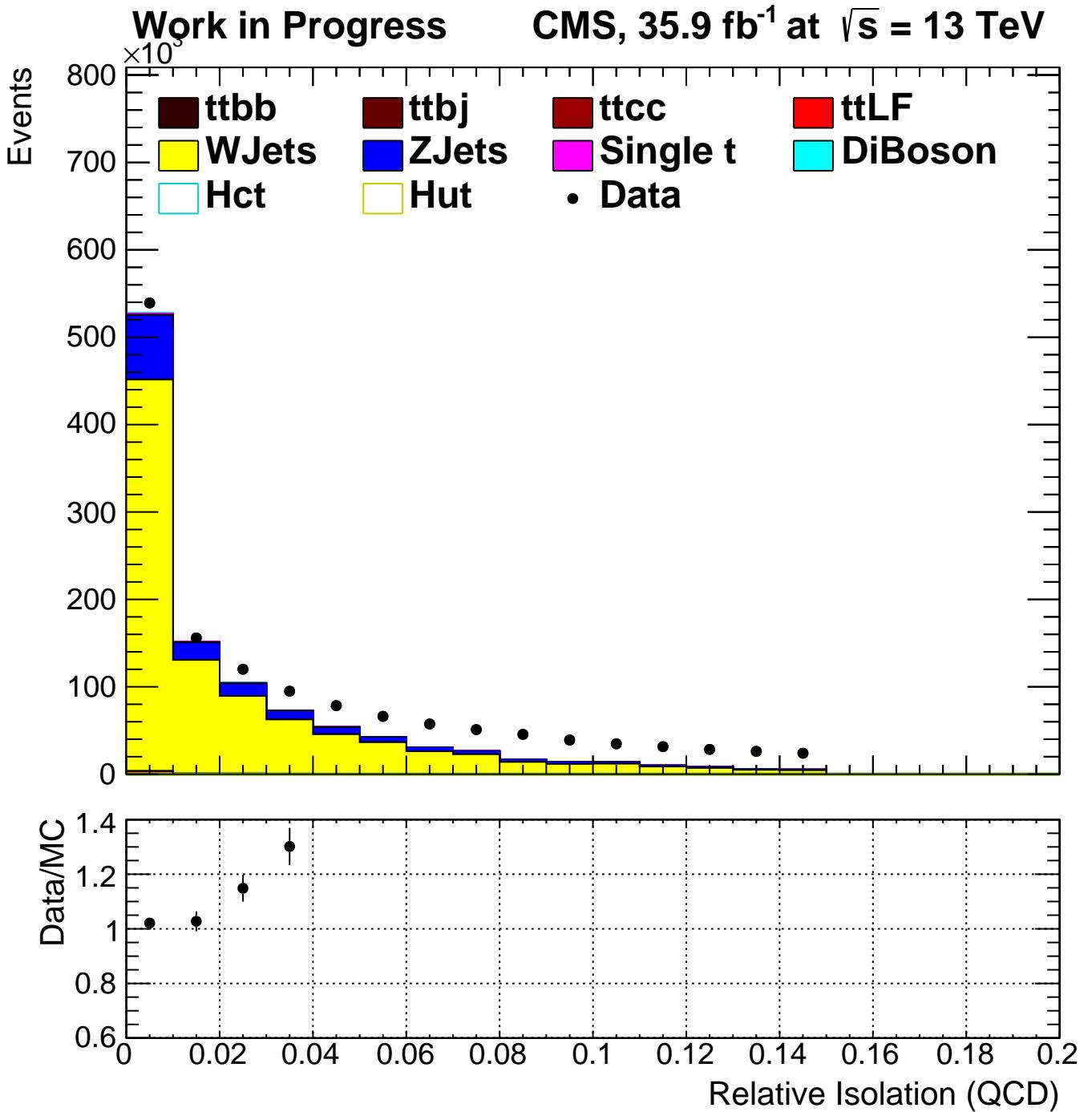


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



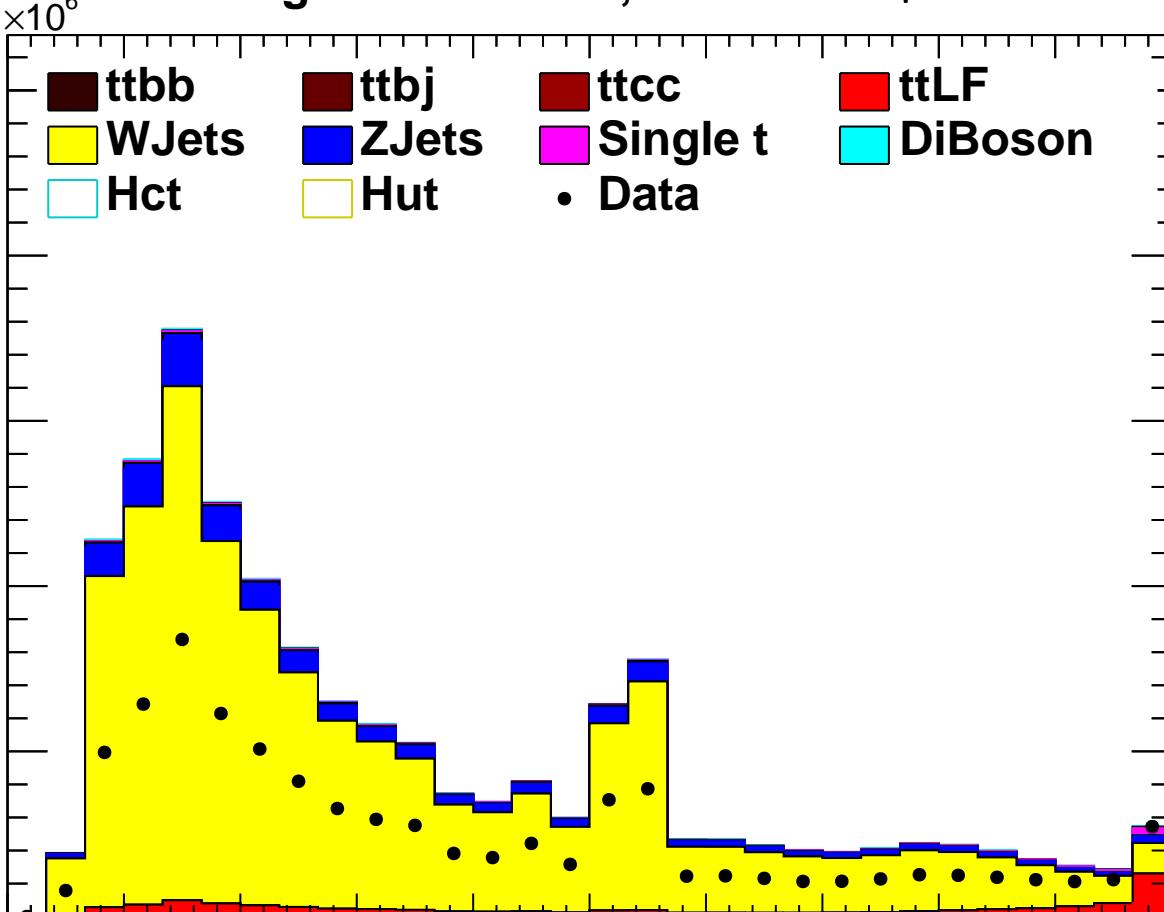




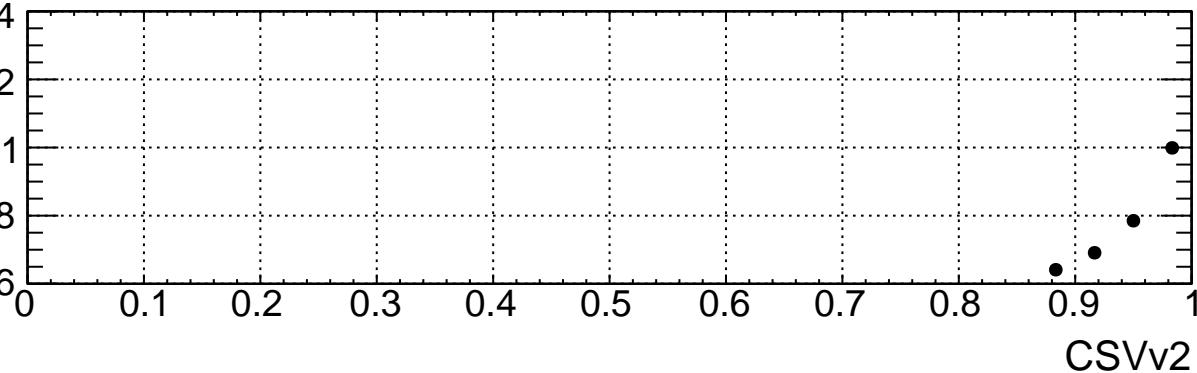
Events

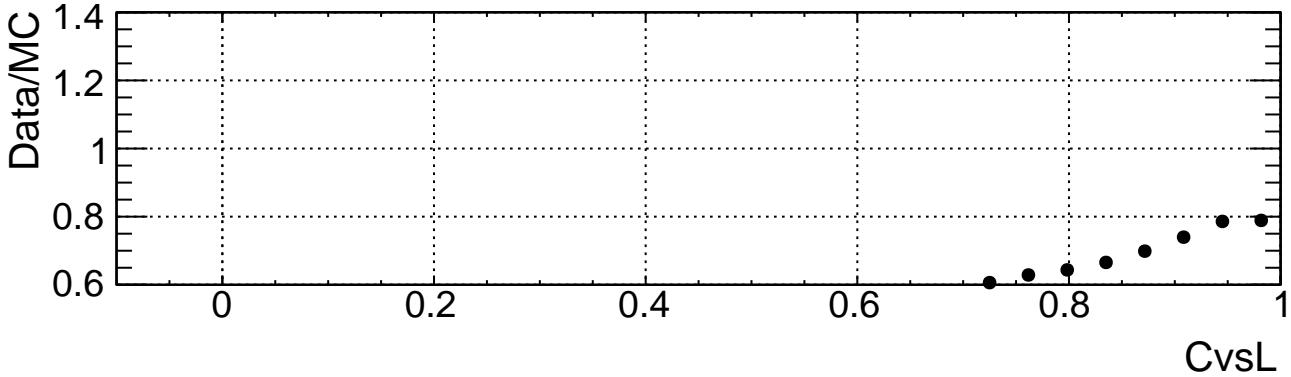
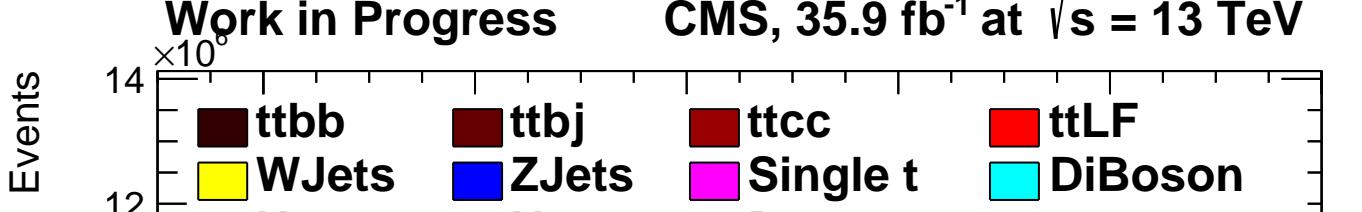
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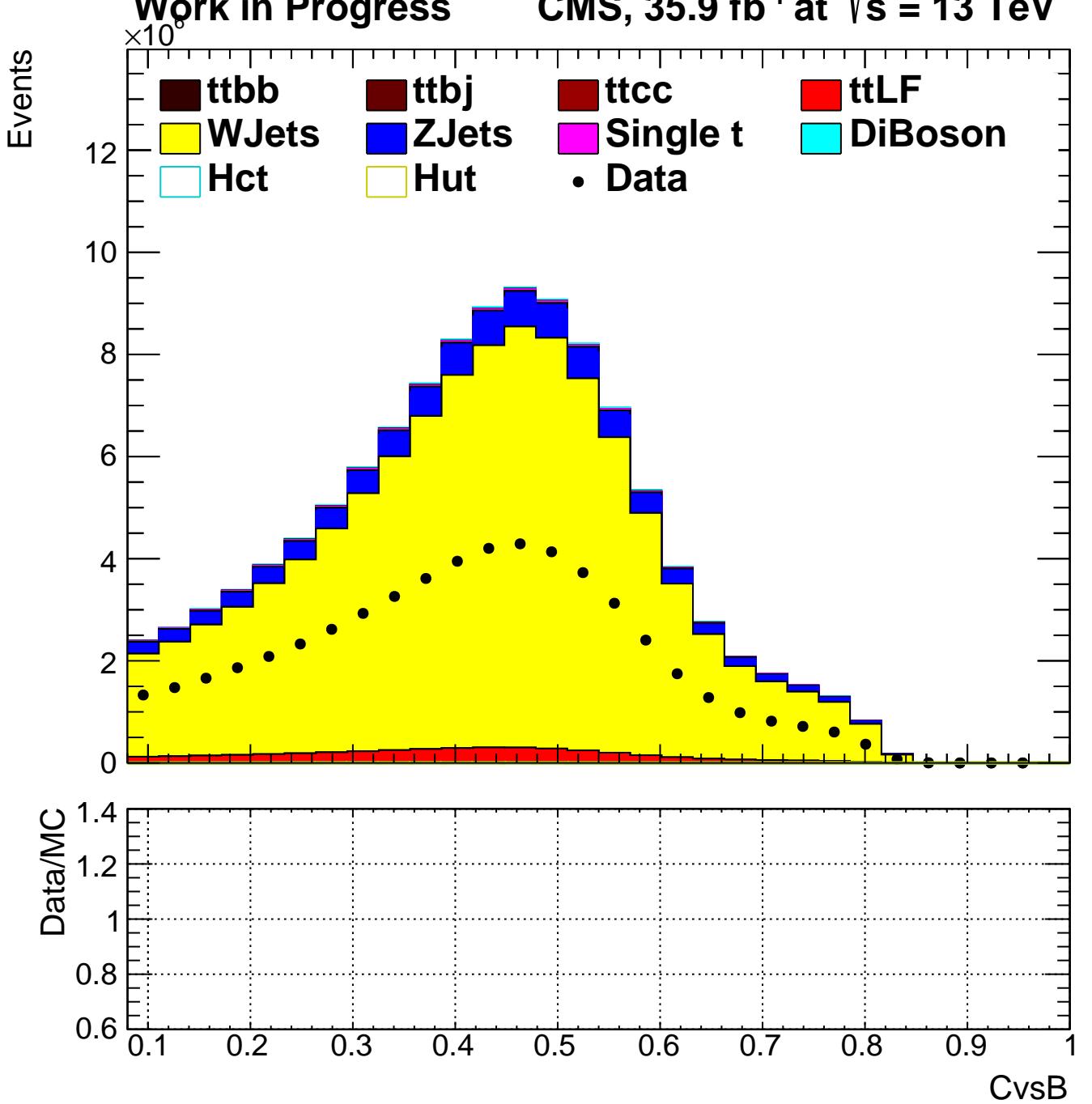
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

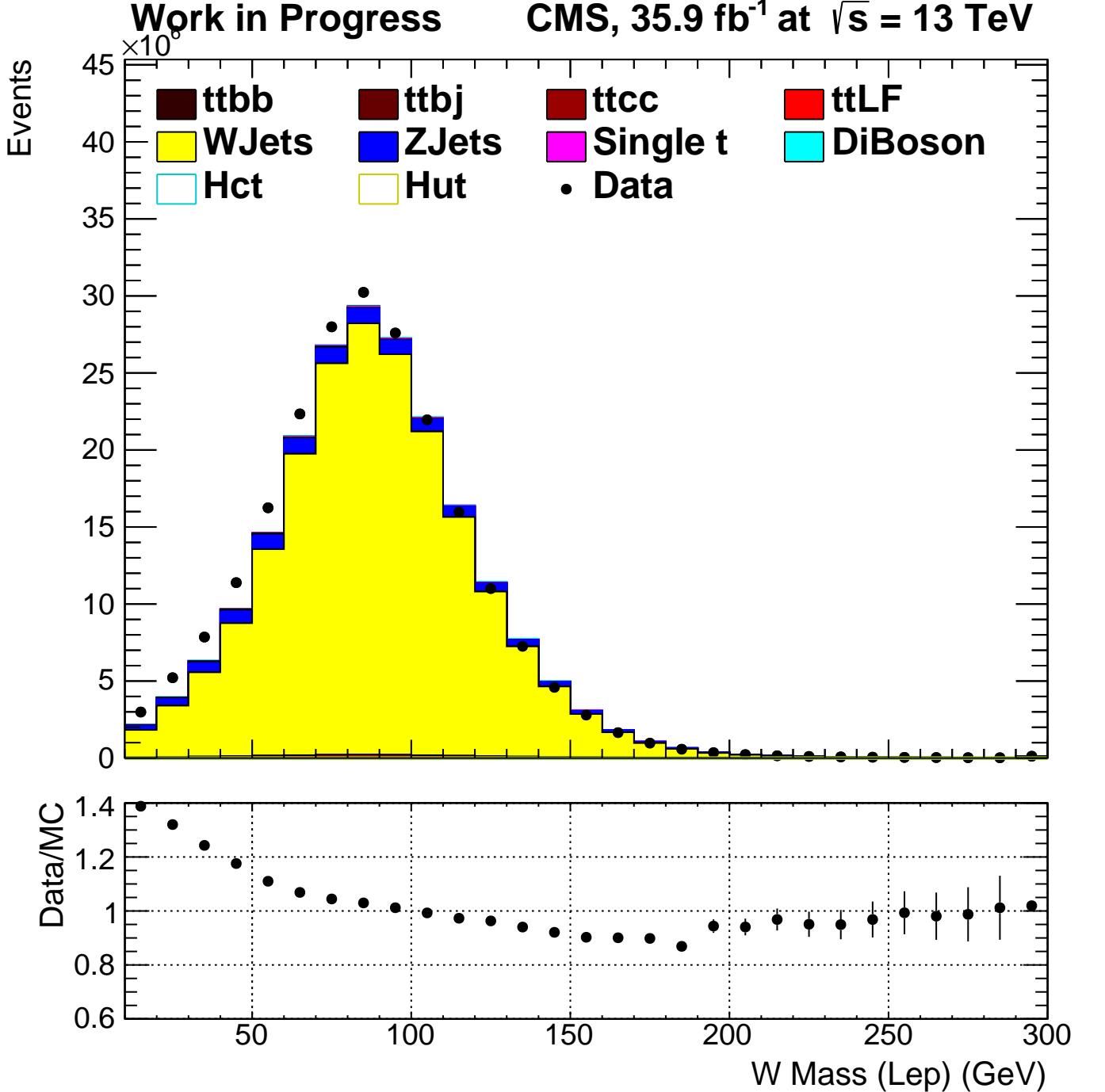


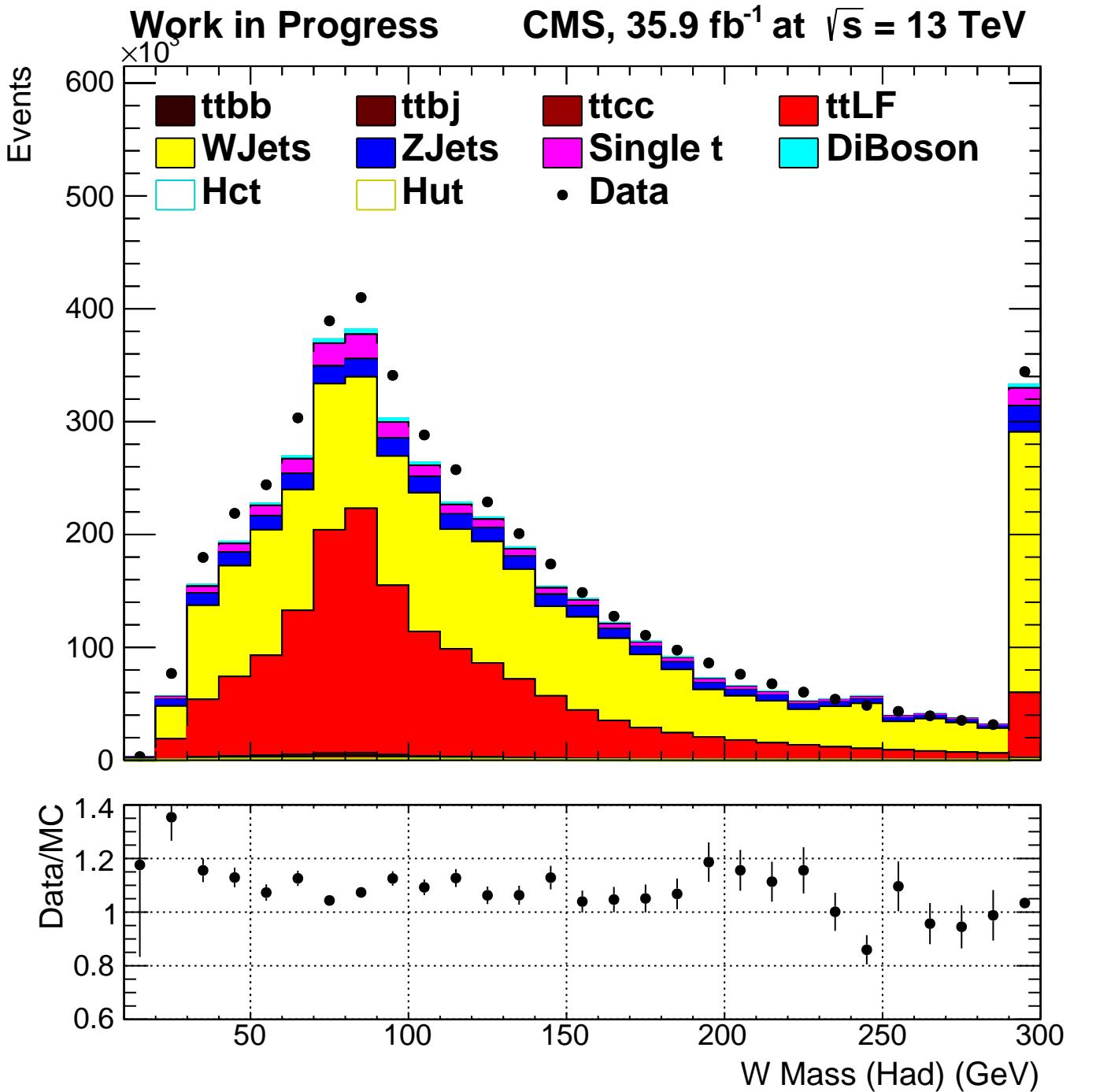
Data/MC

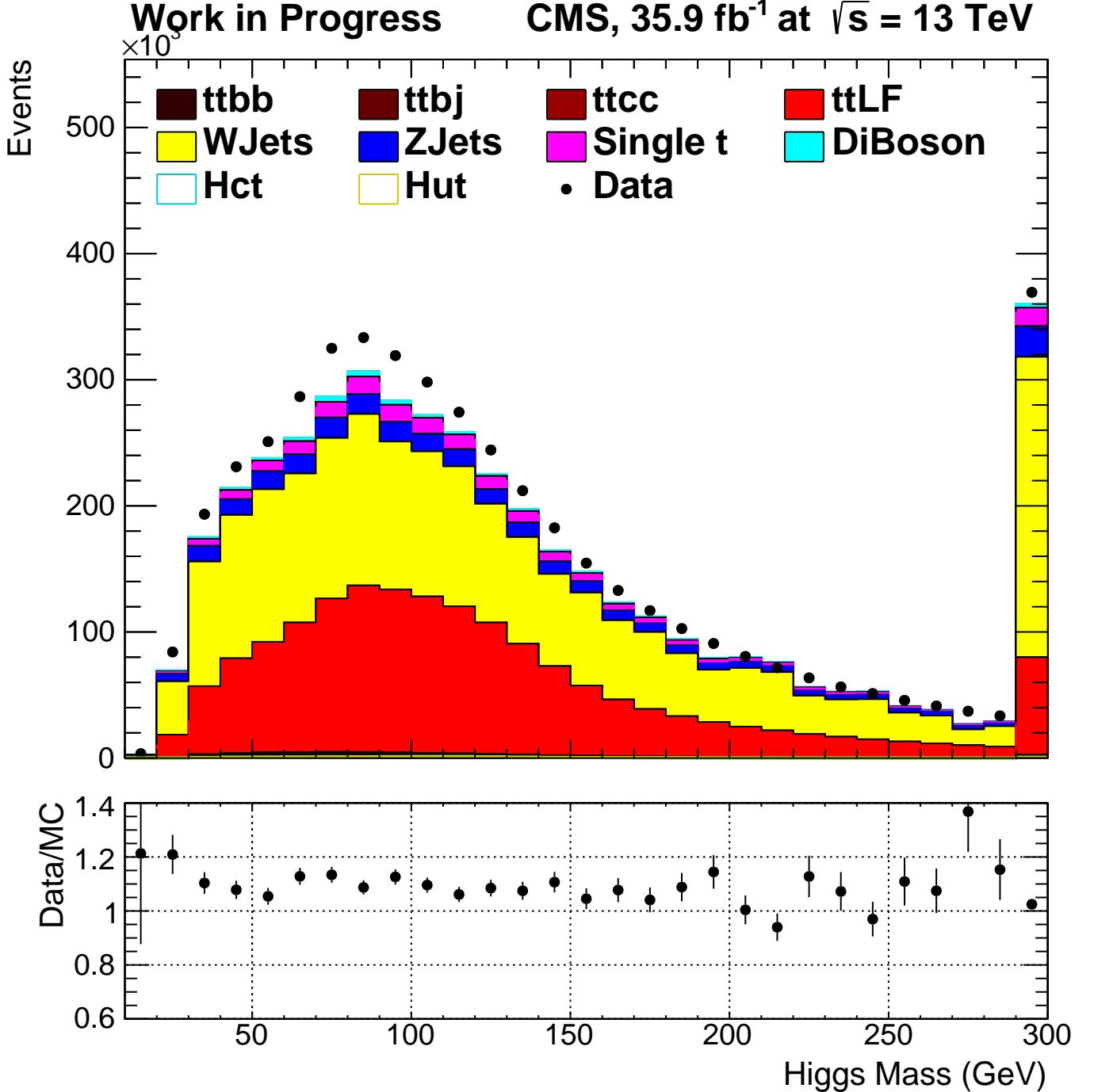


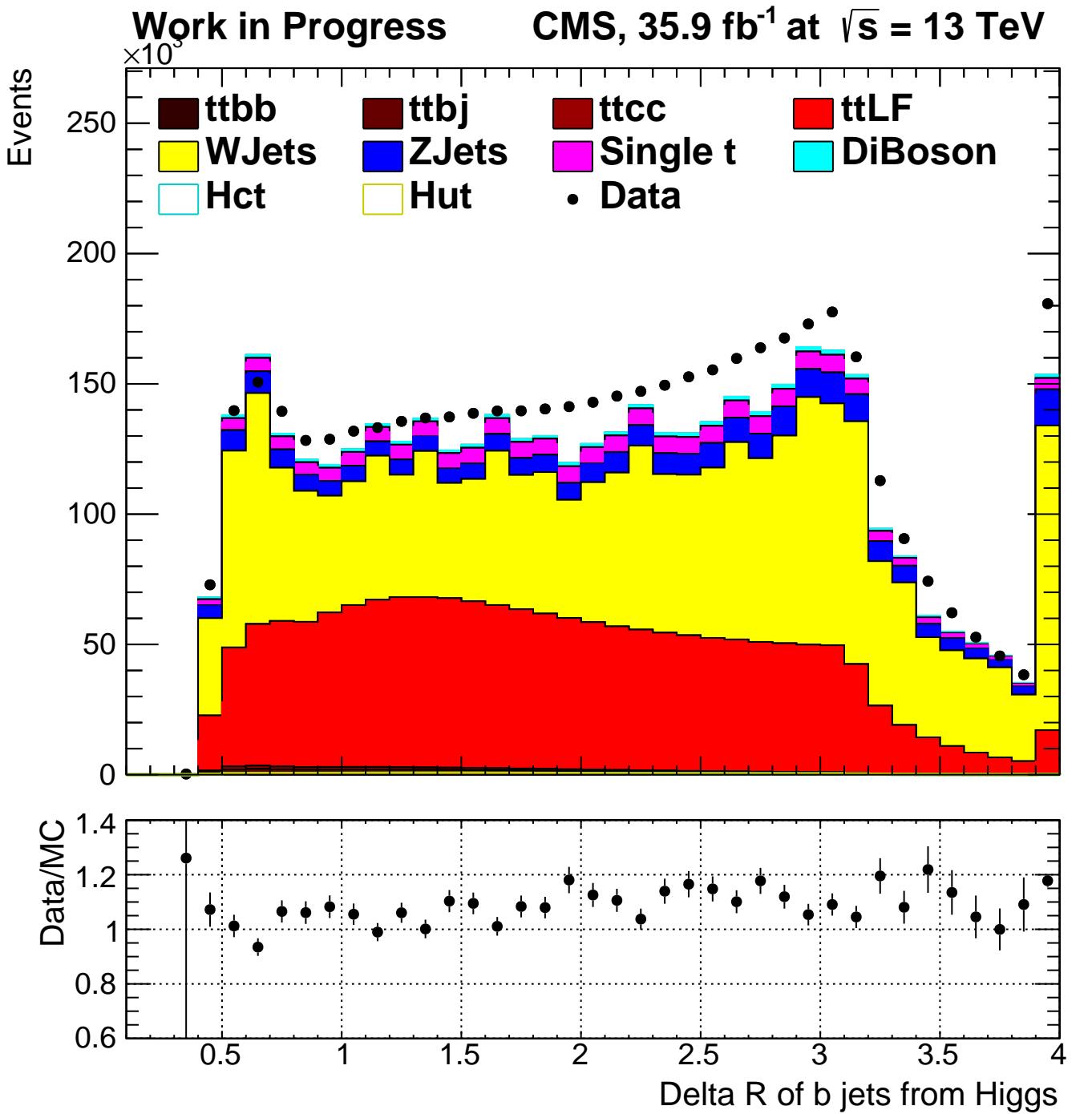








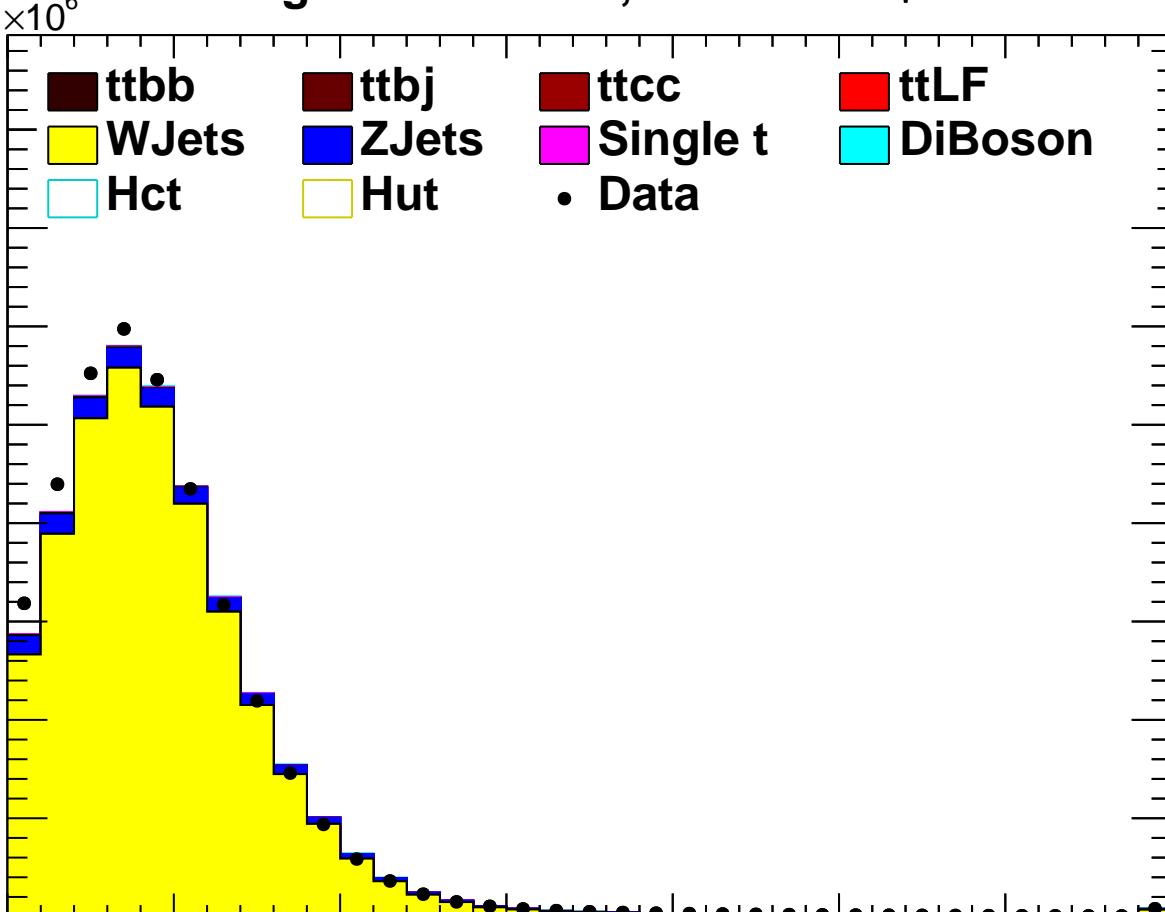




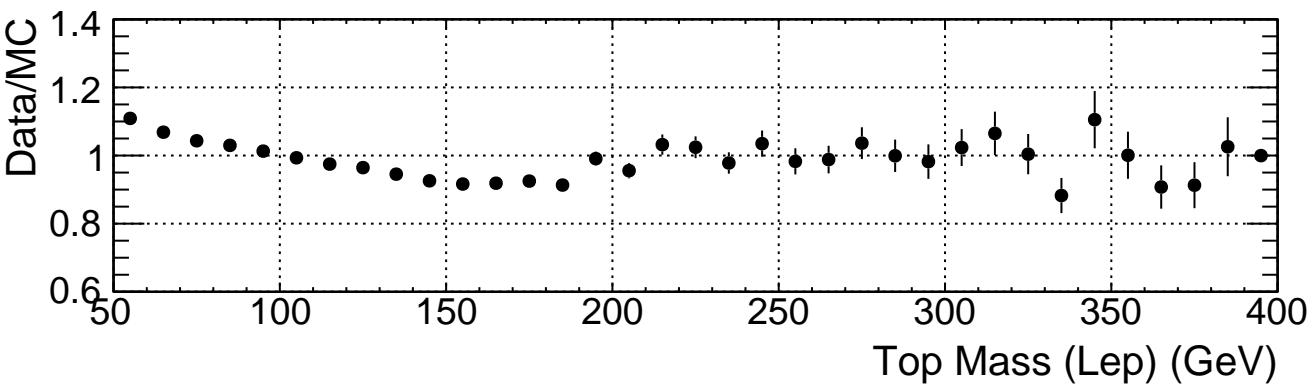
Events

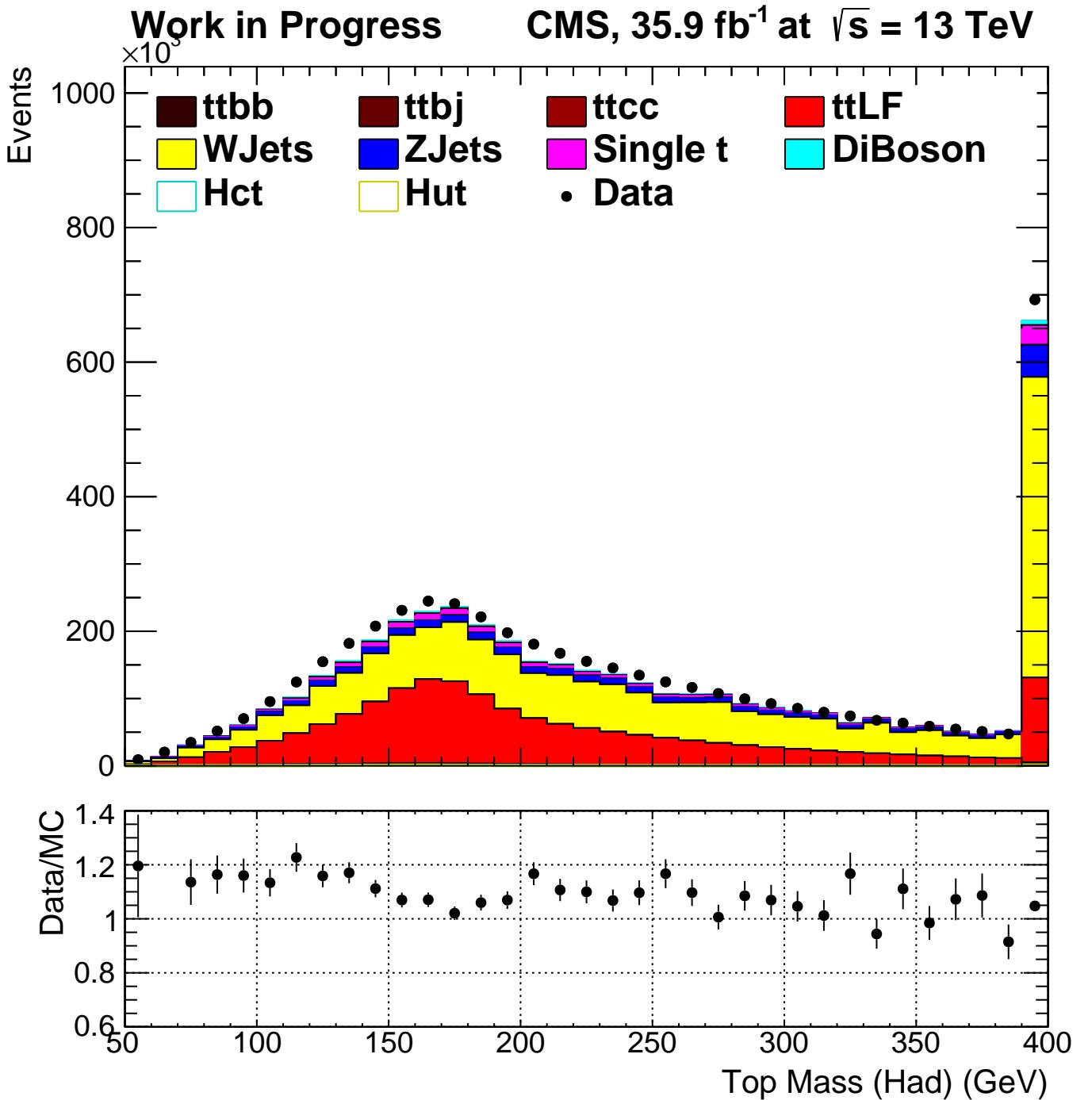
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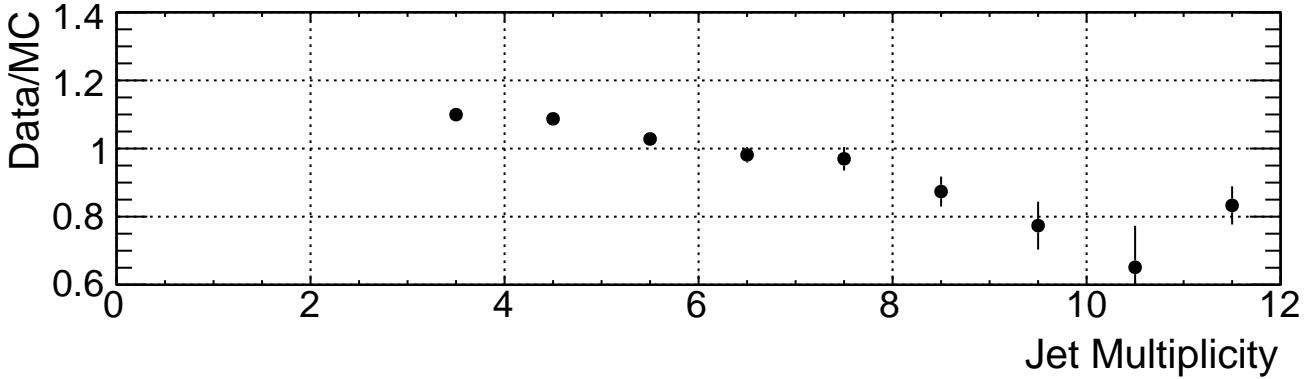
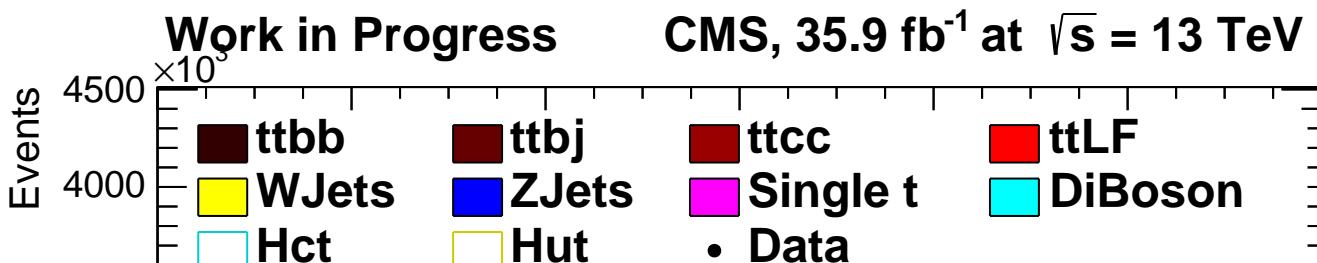
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

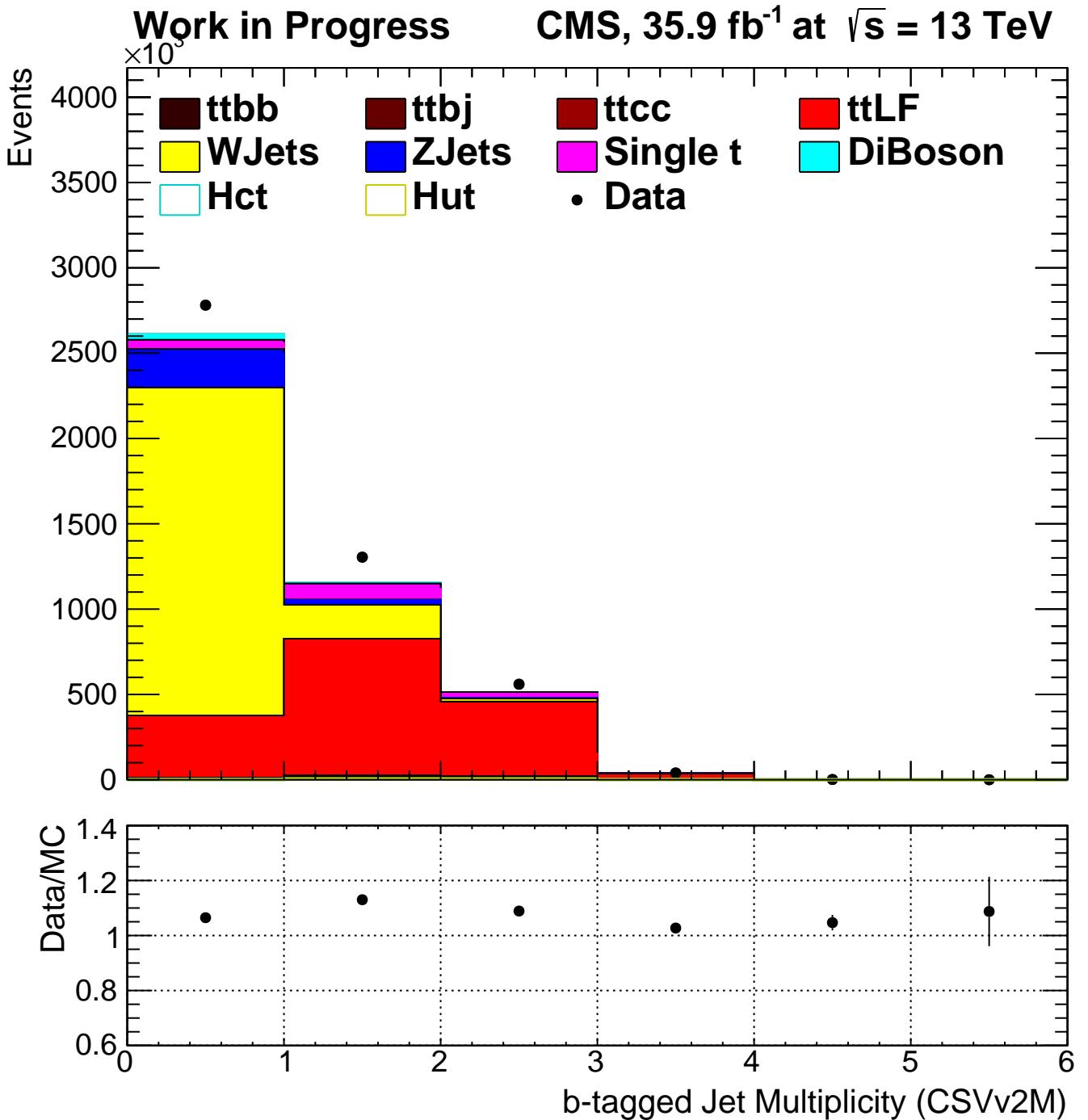


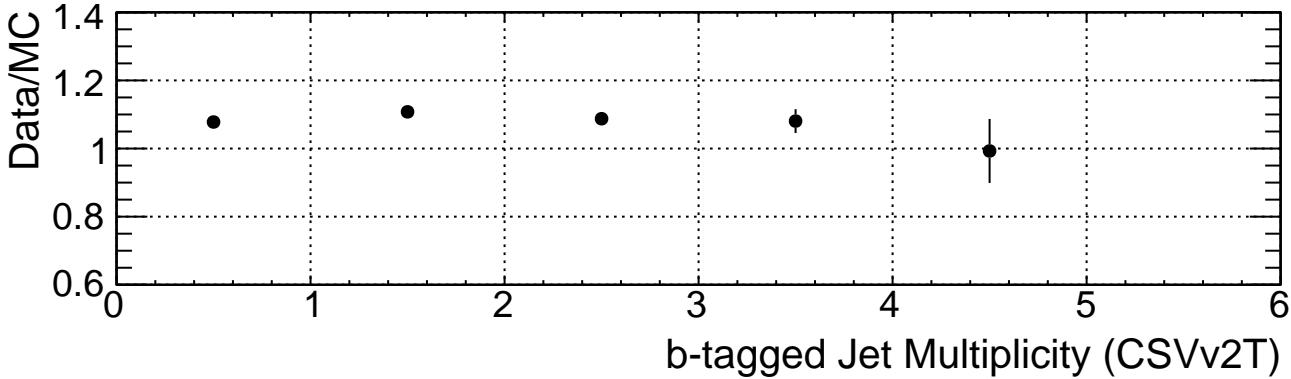
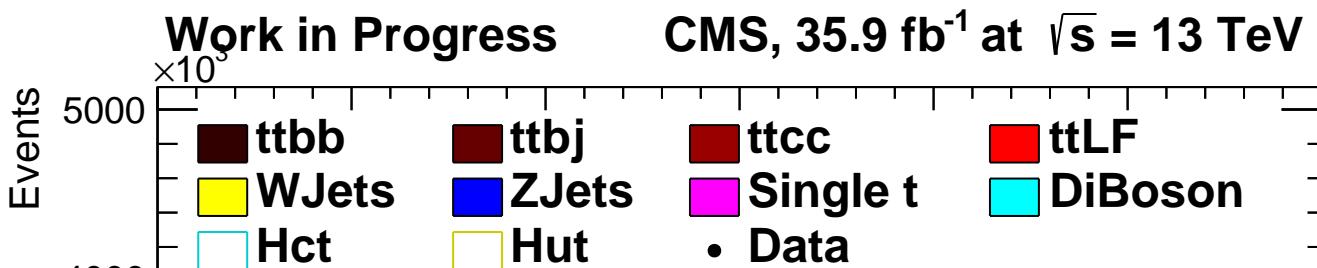
Data/MC

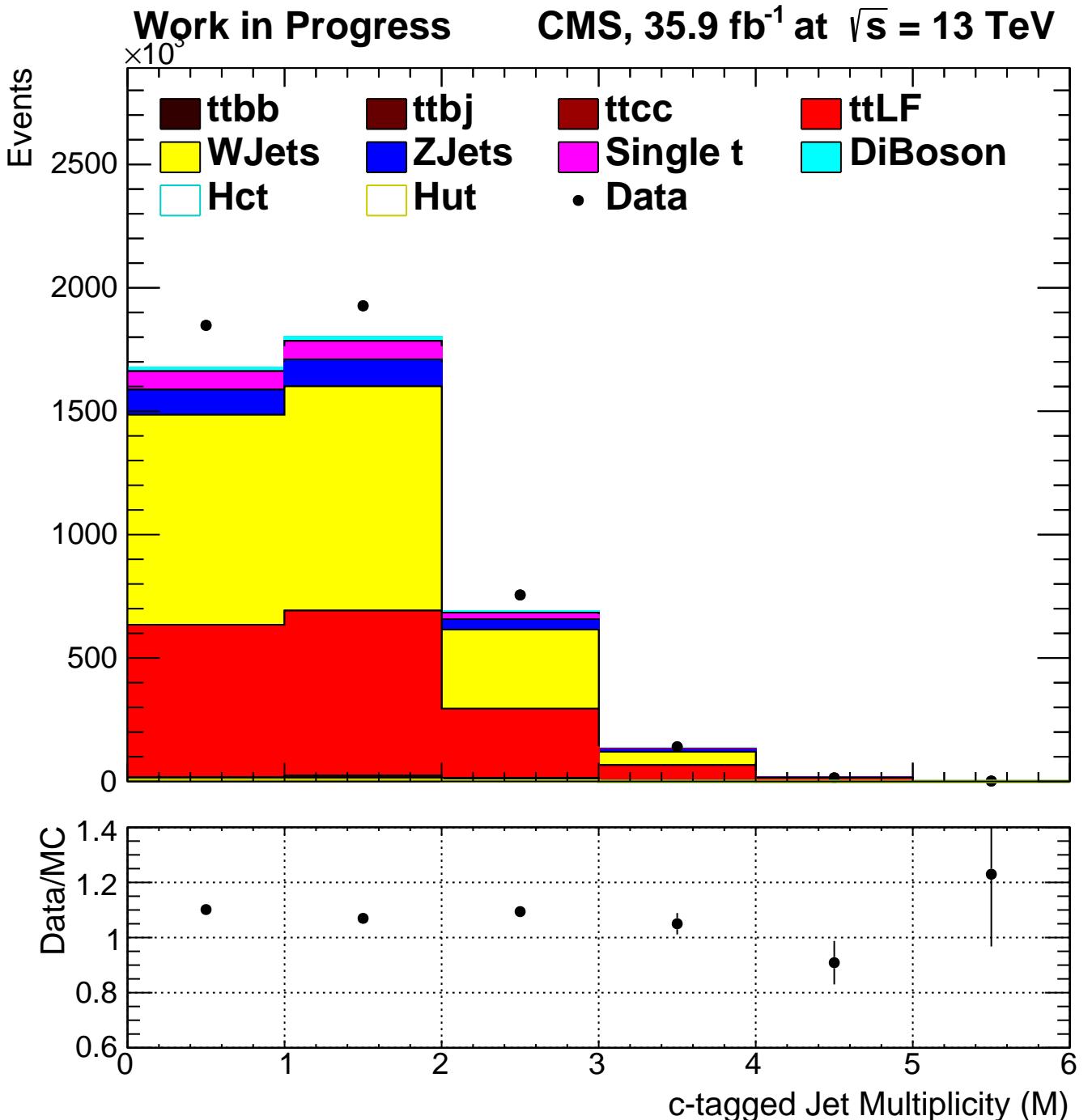








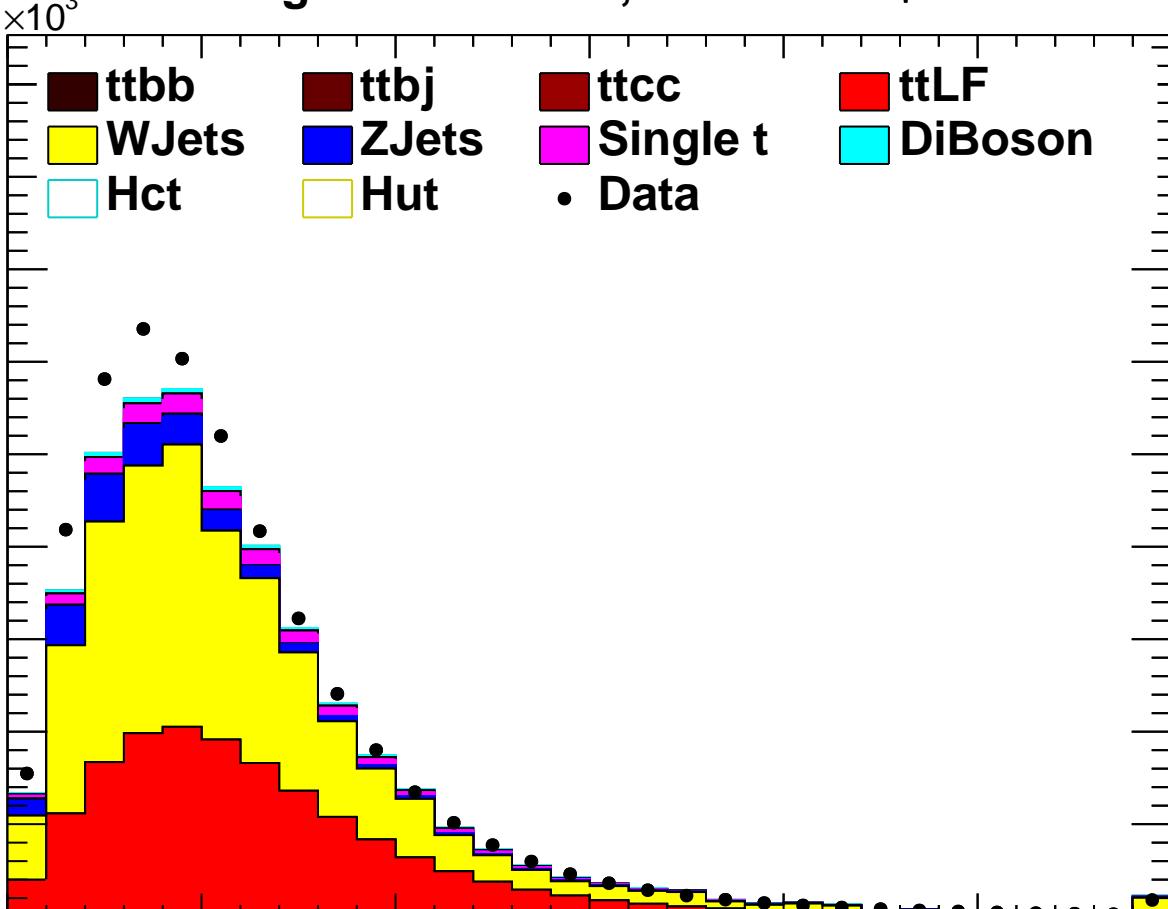




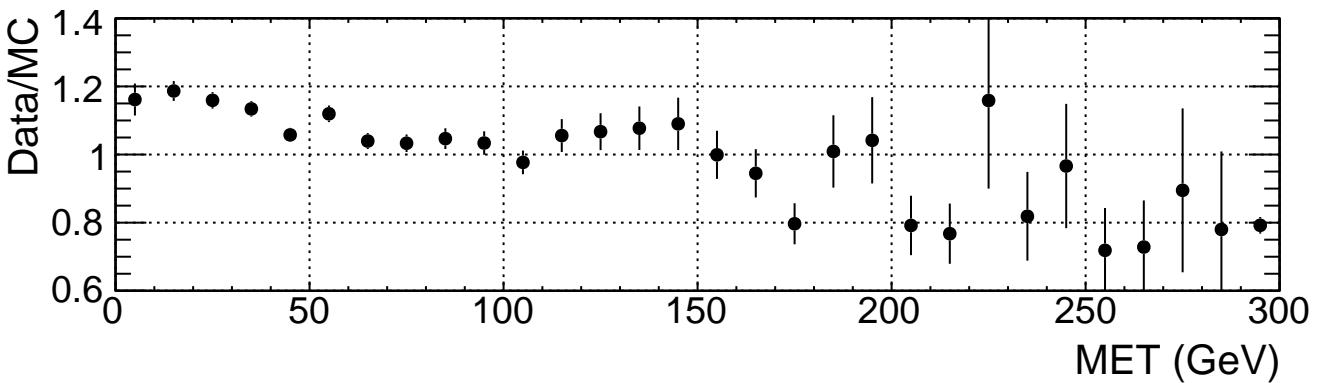
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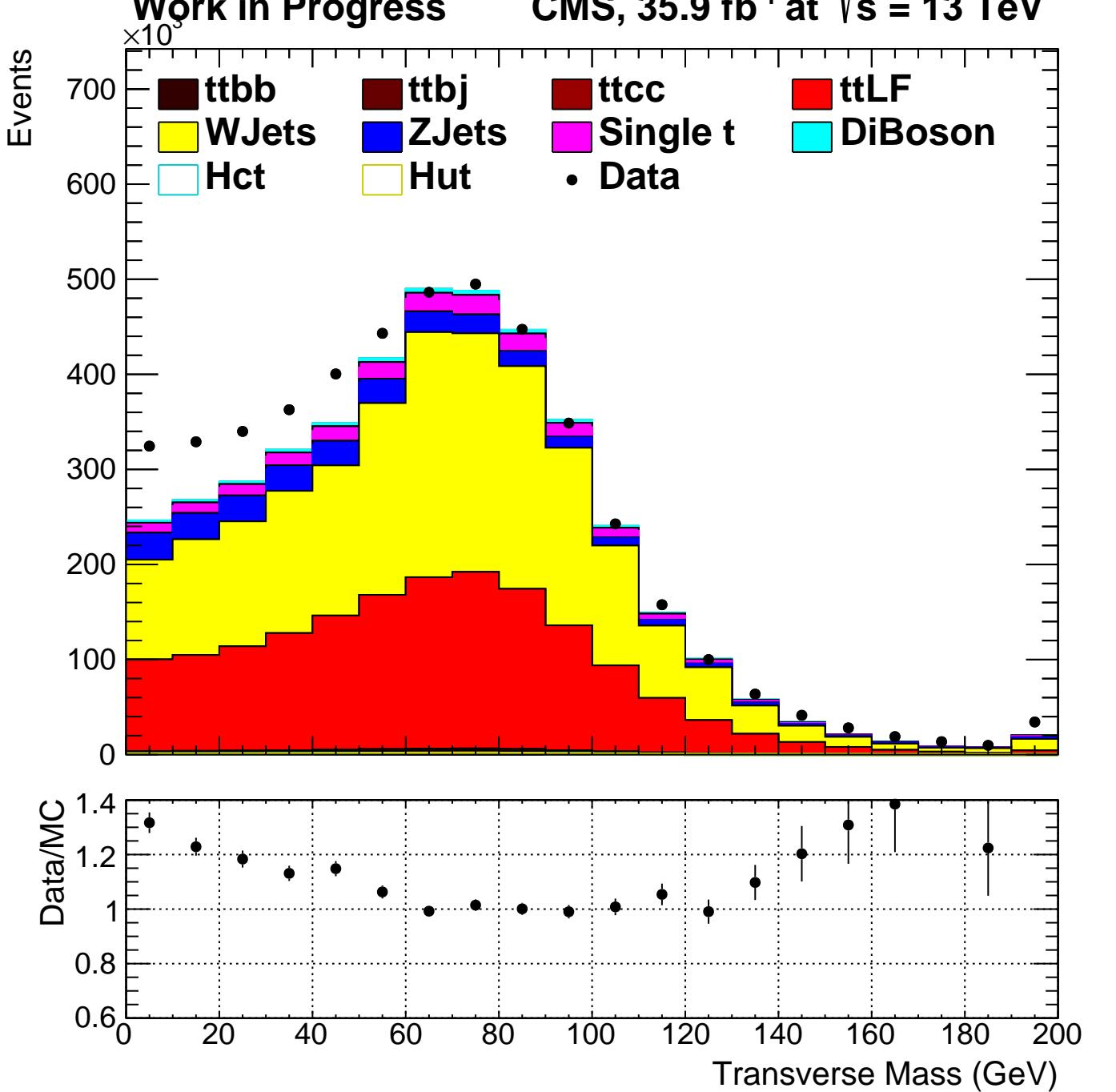
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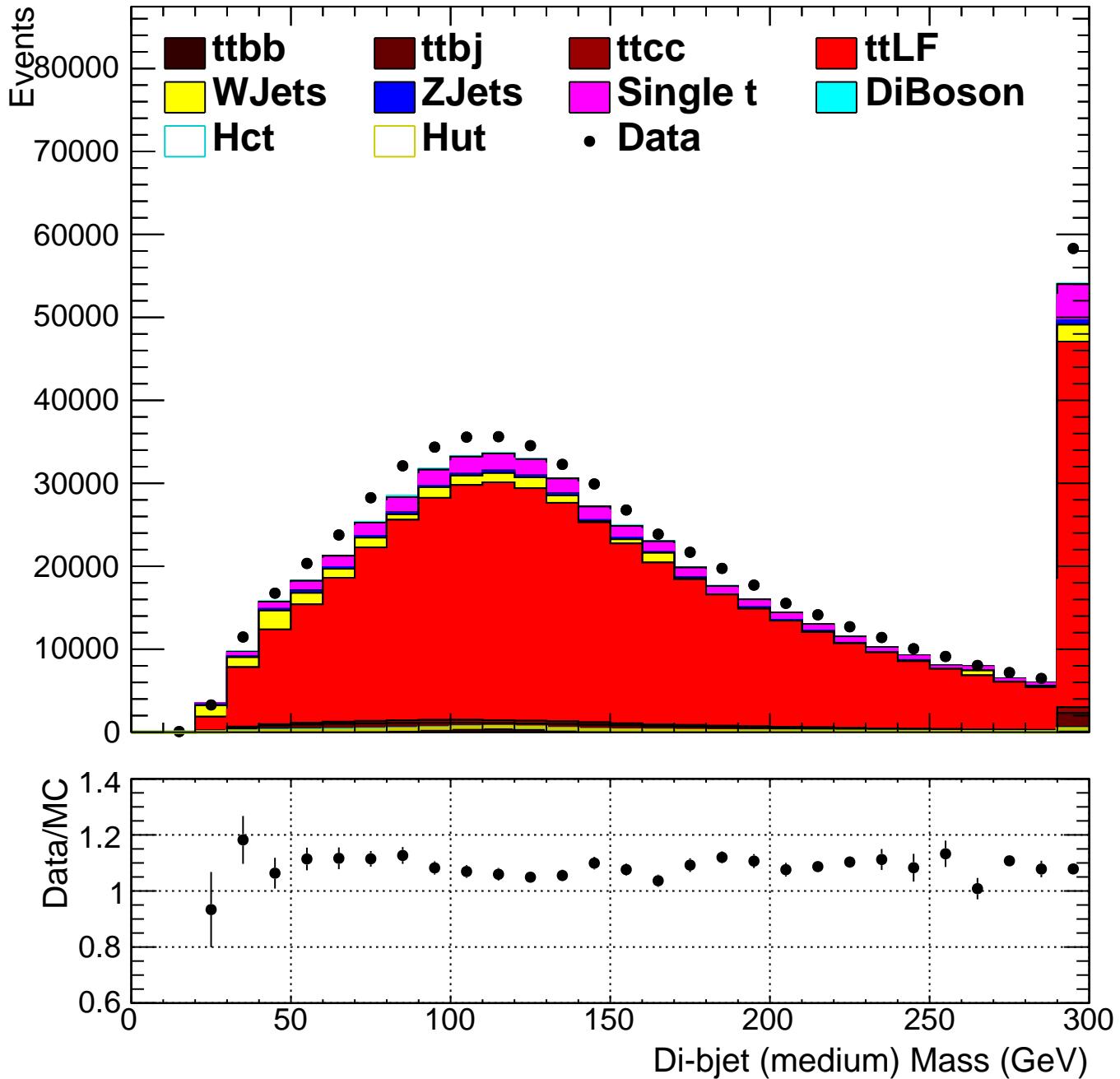
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

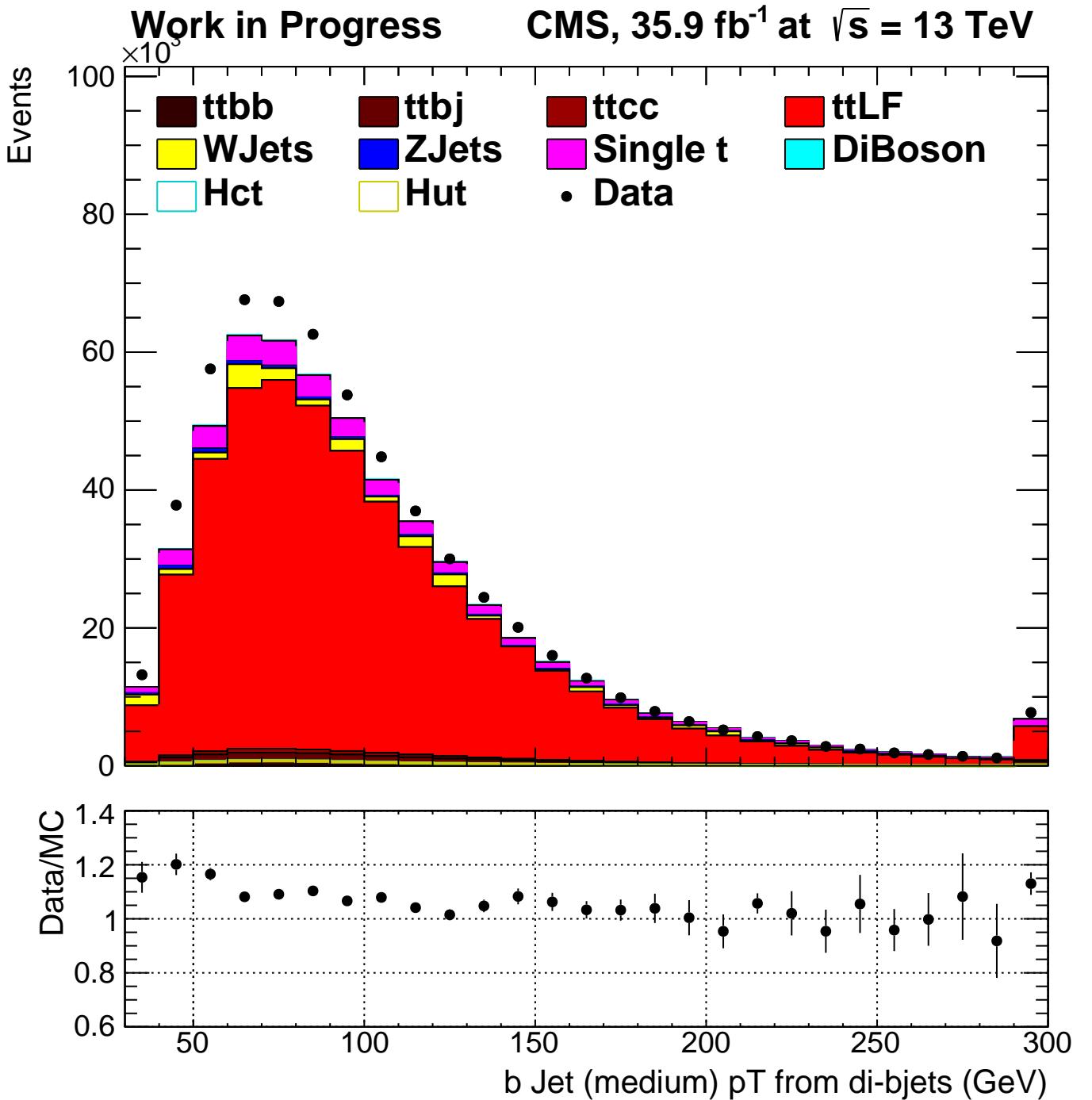


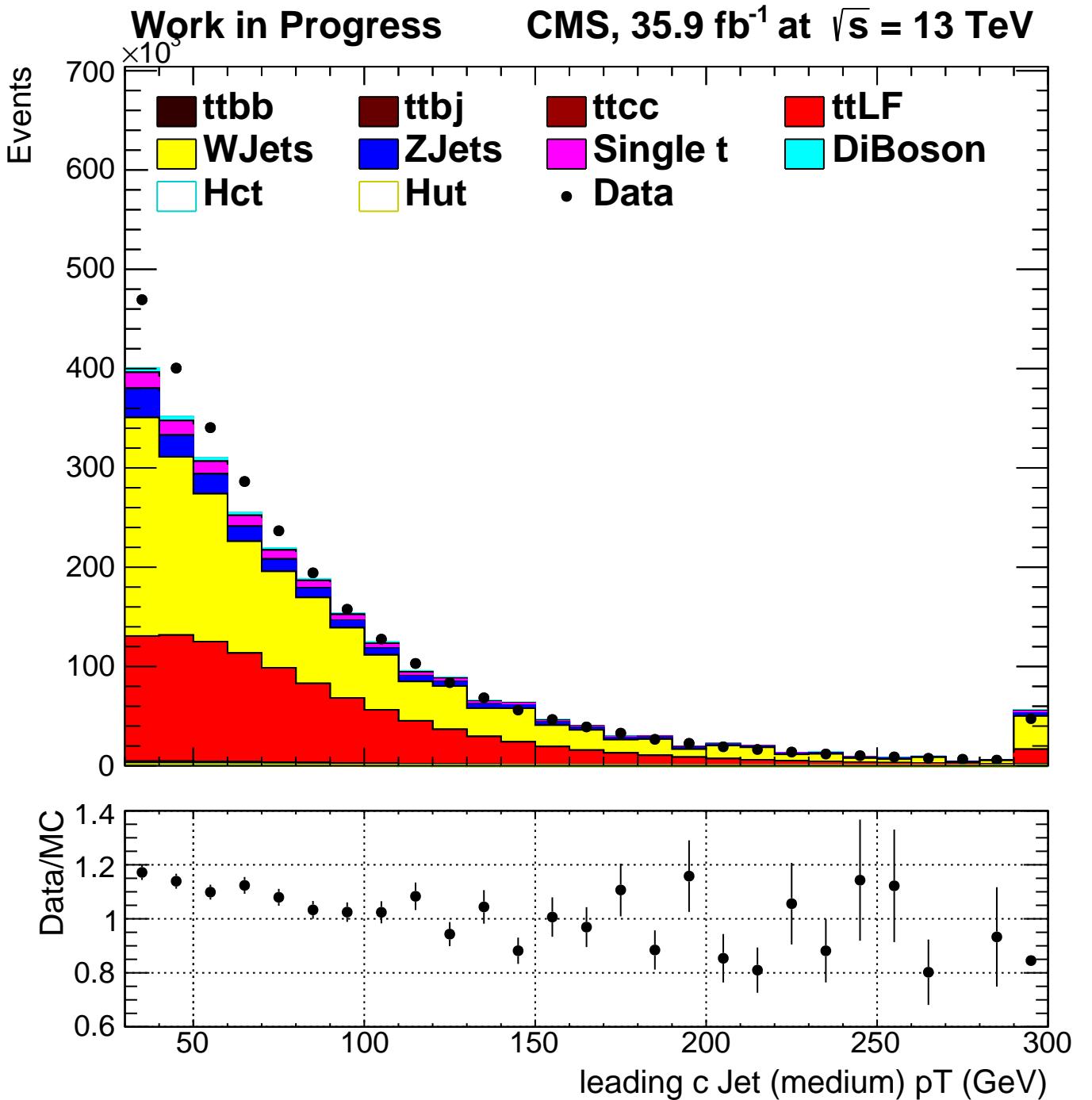
Data/MC





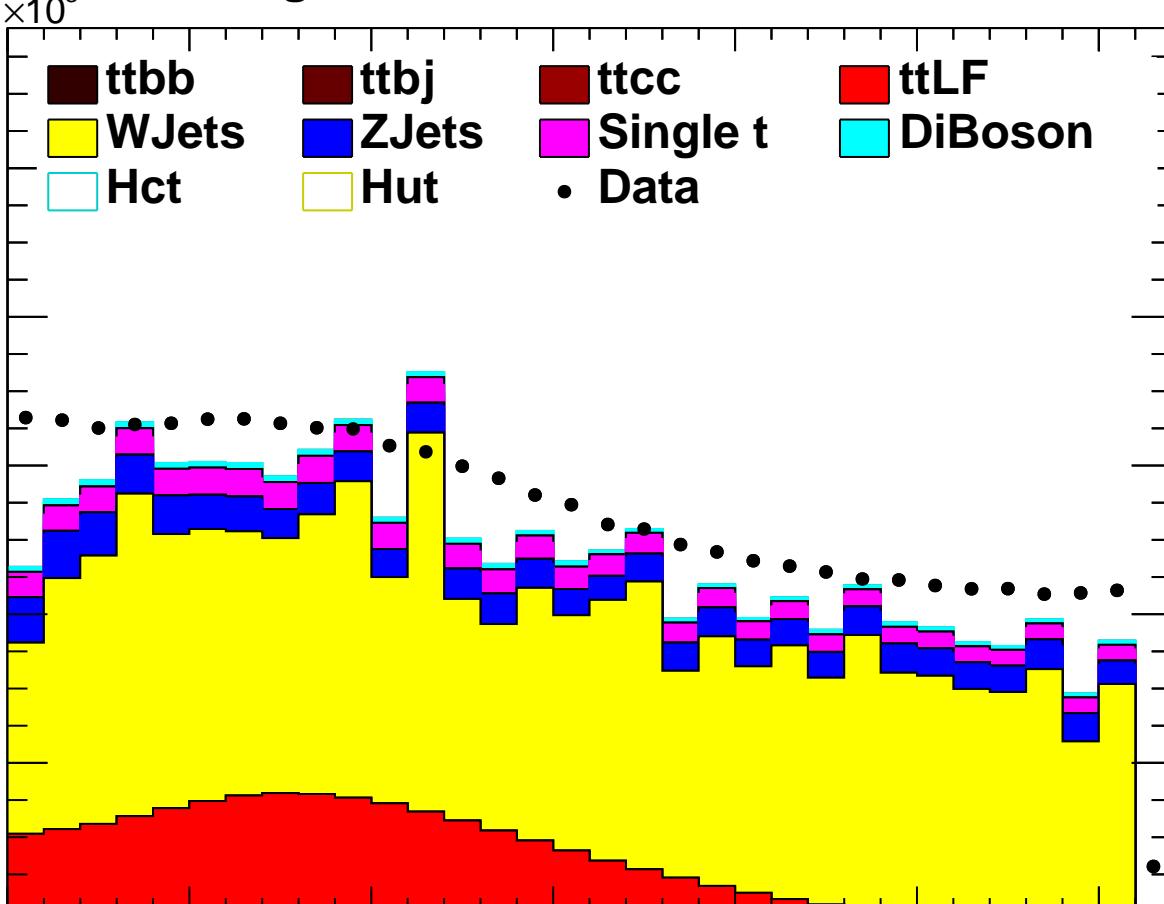




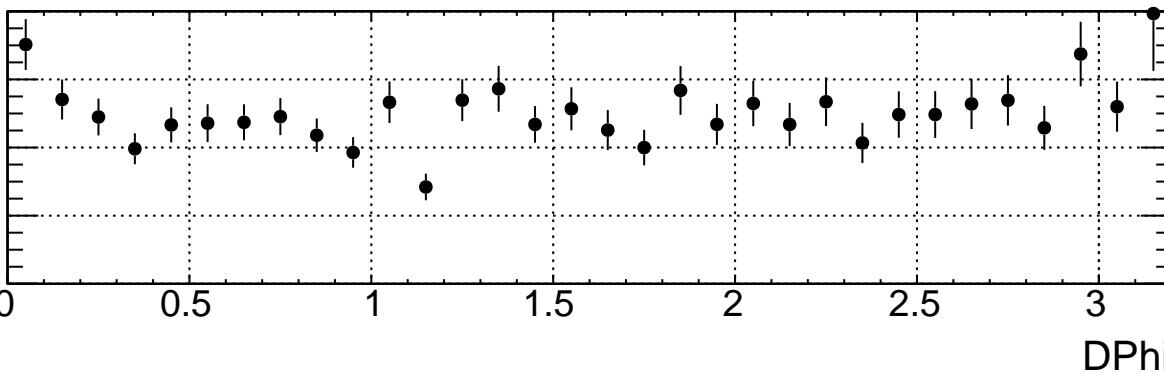


Events

Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

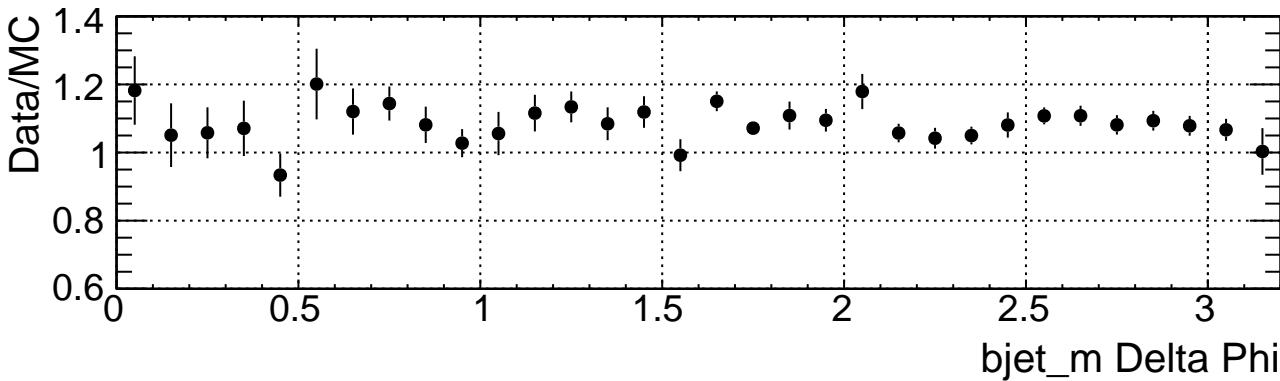
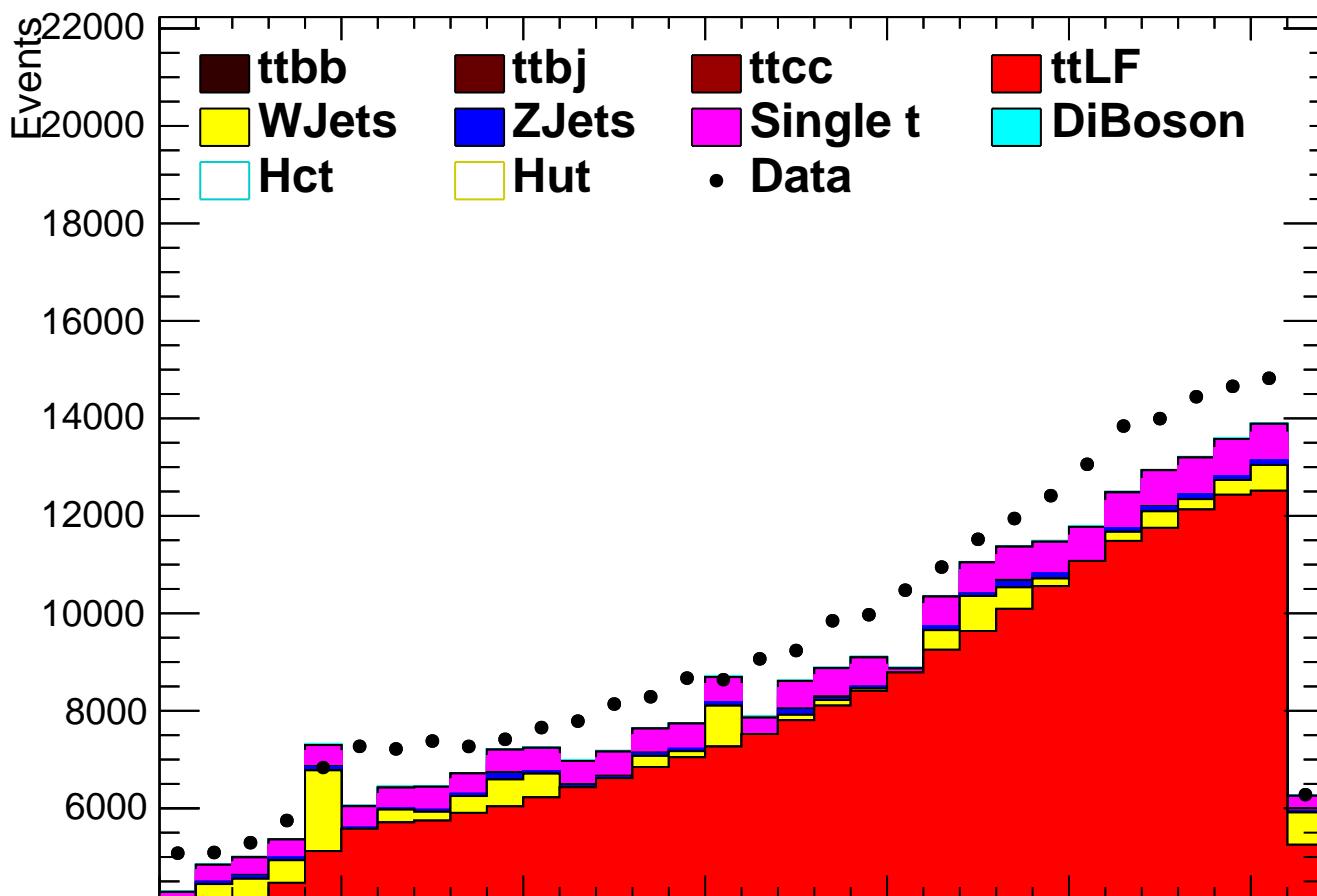


Data/MC



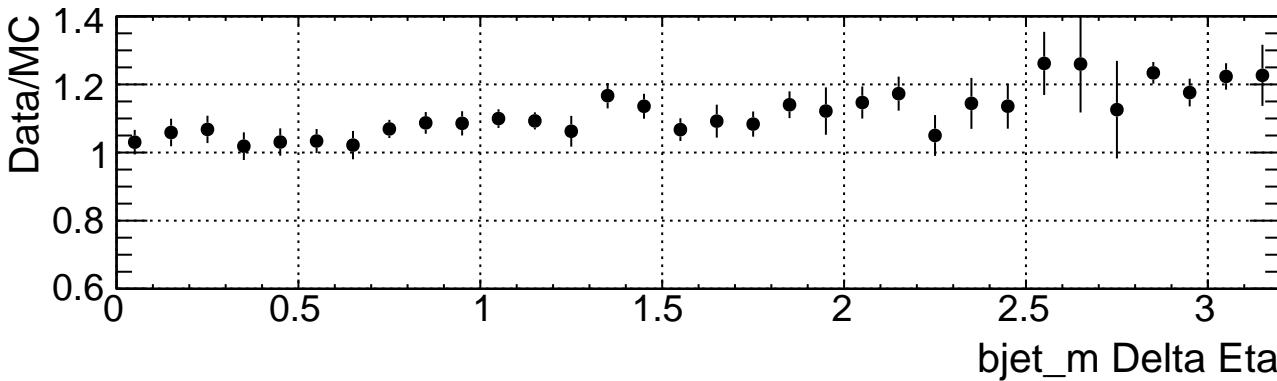
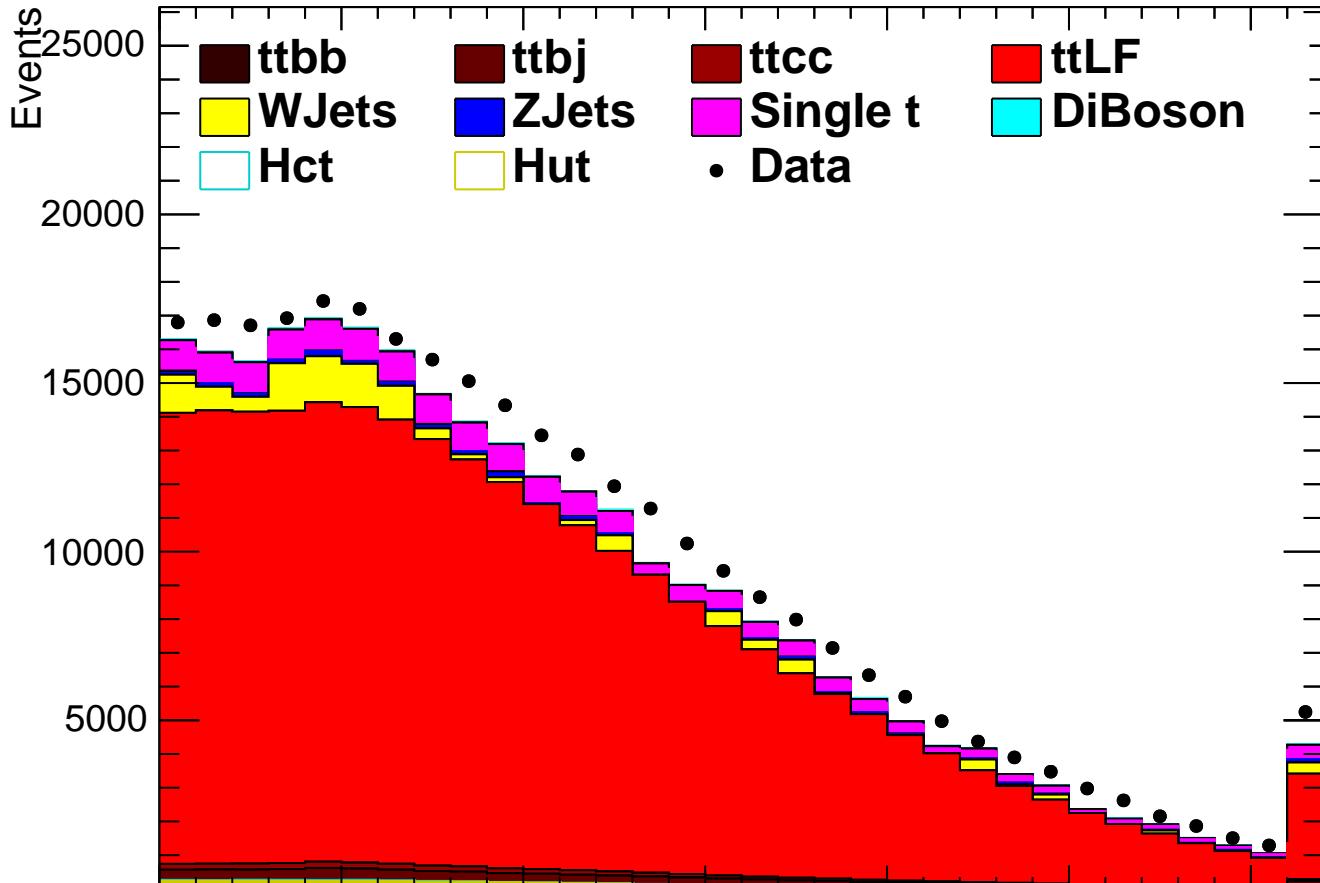
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



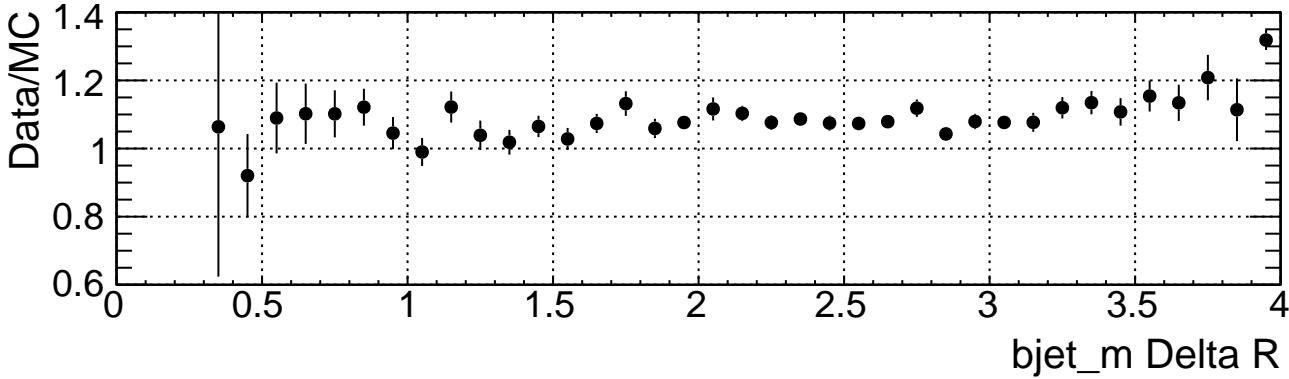
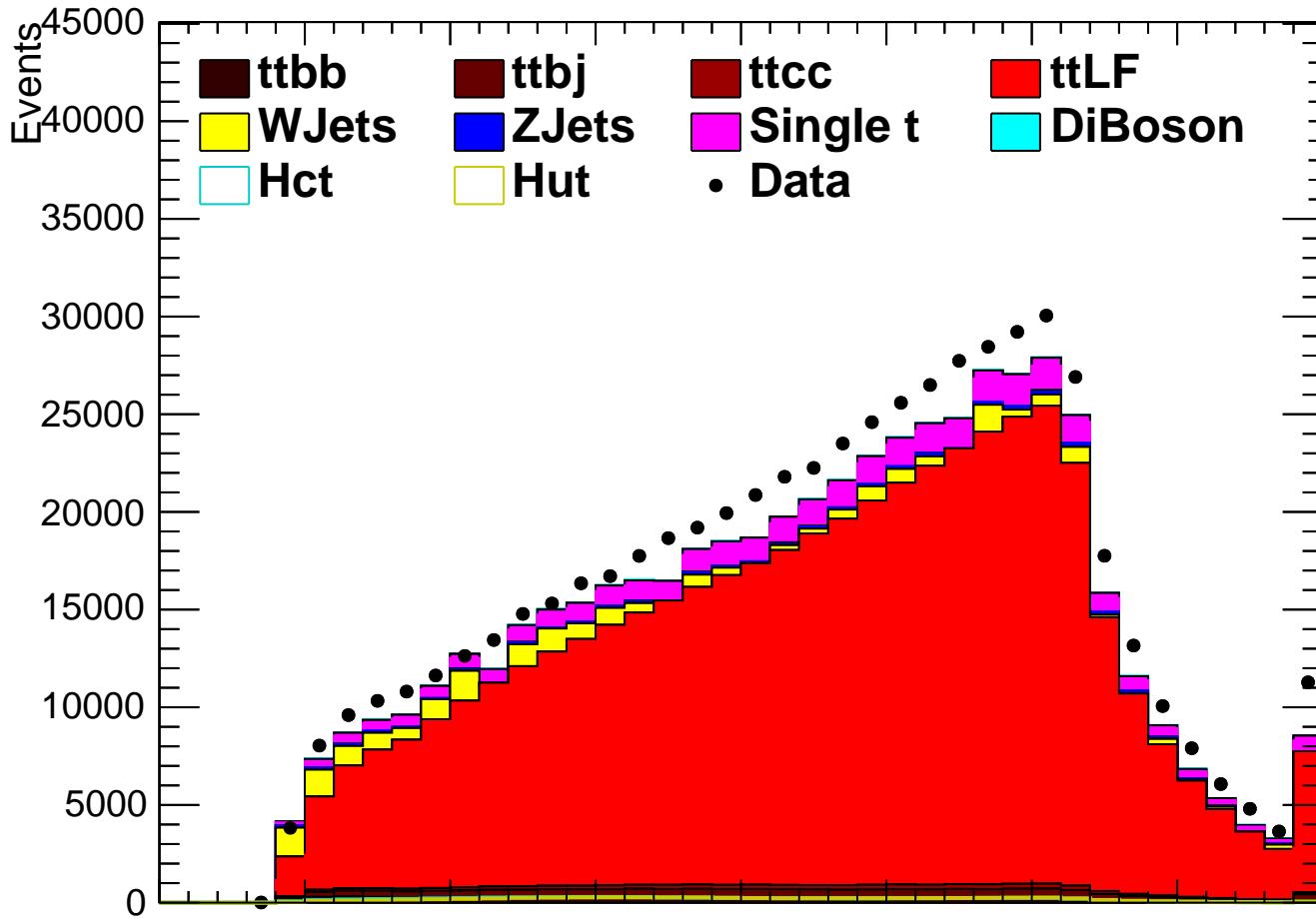
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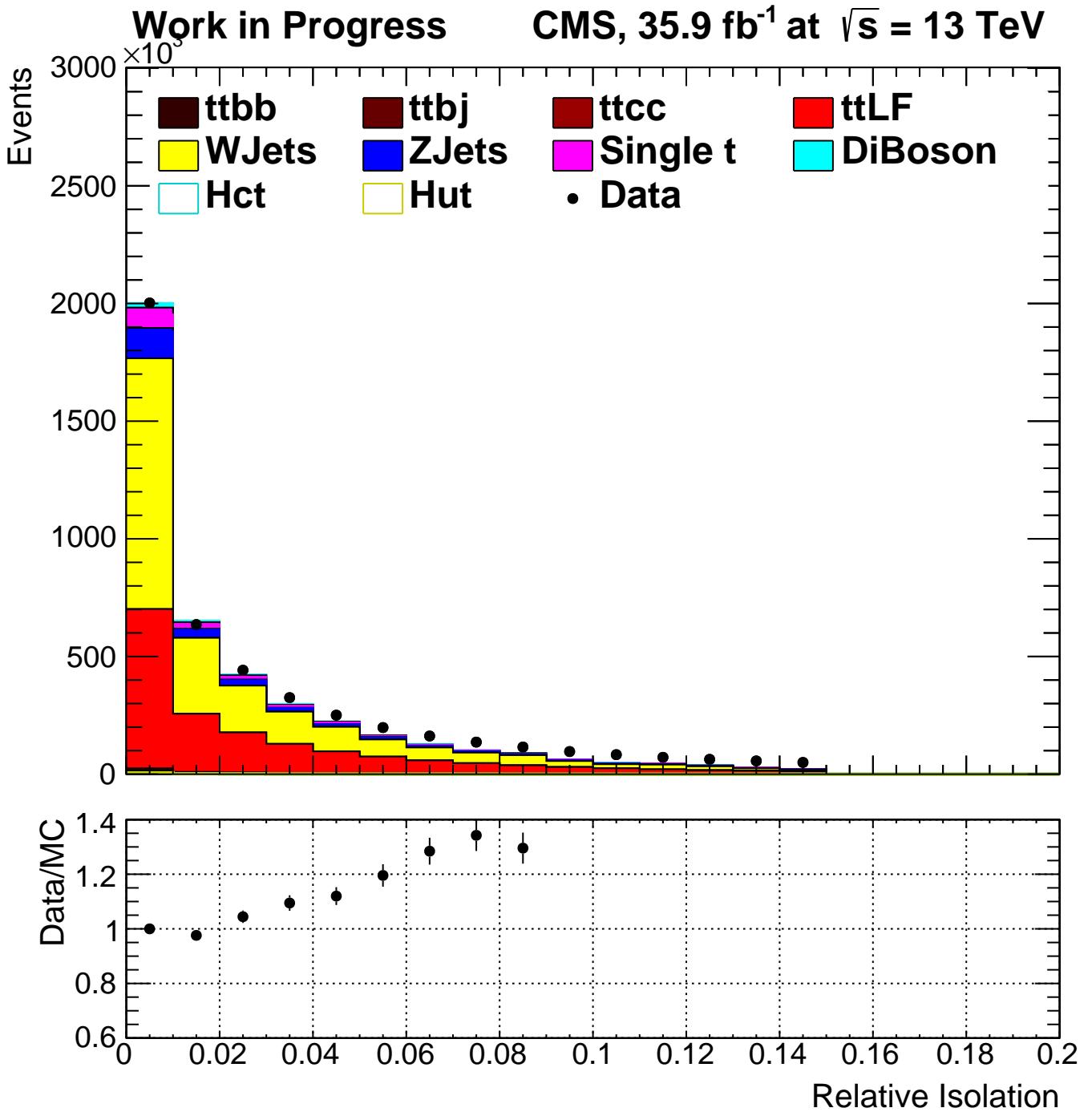
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

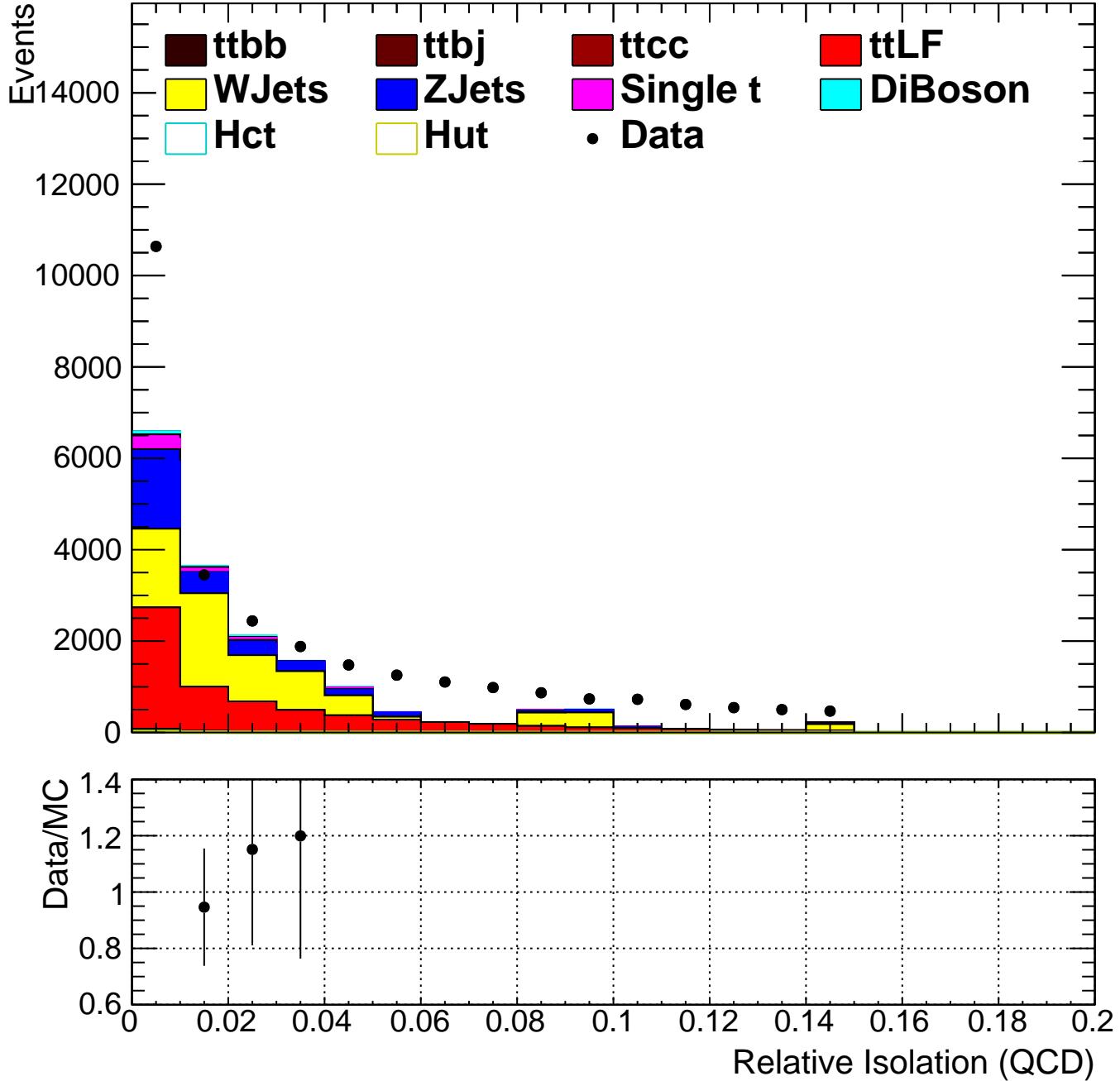


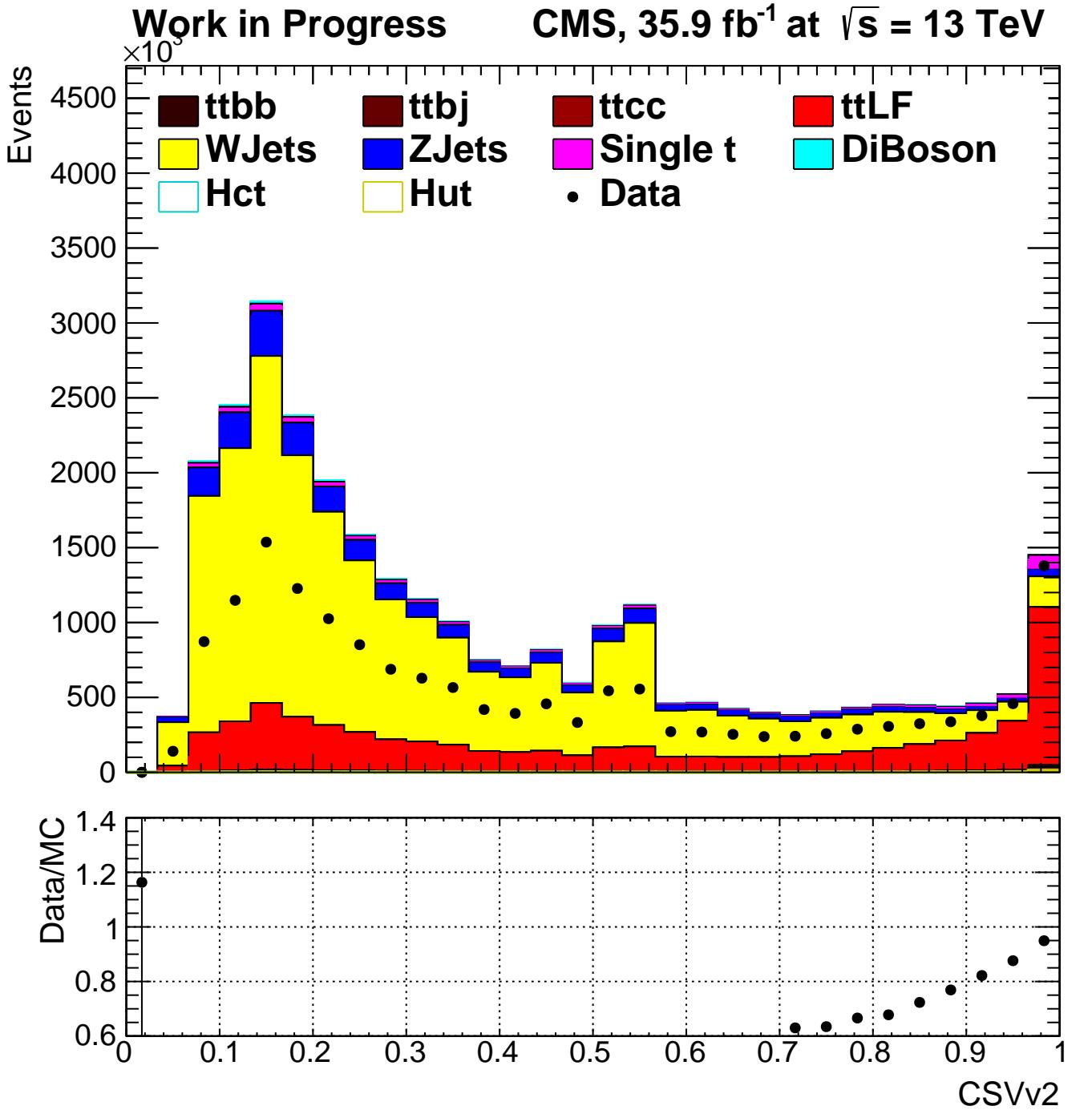
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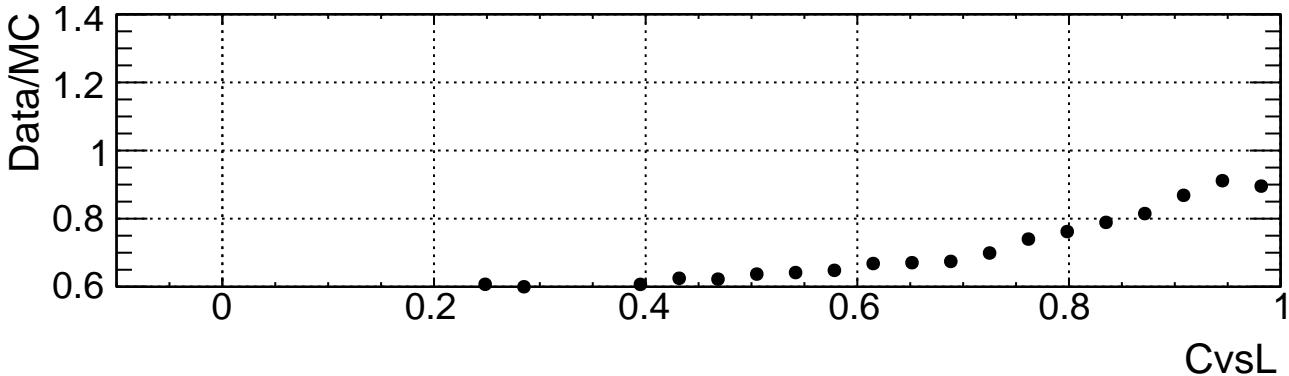
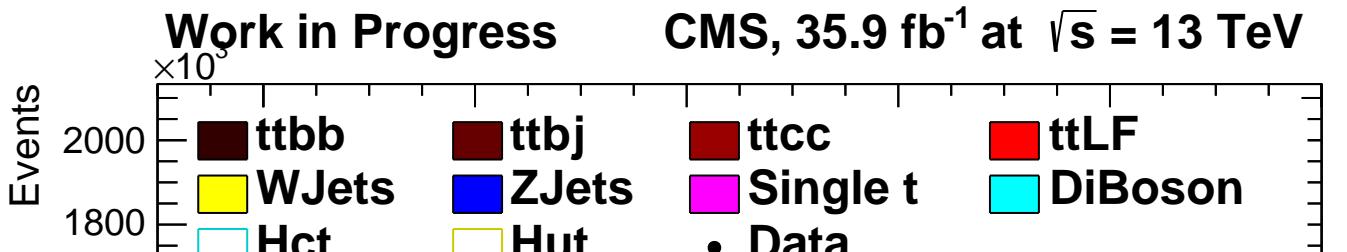
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

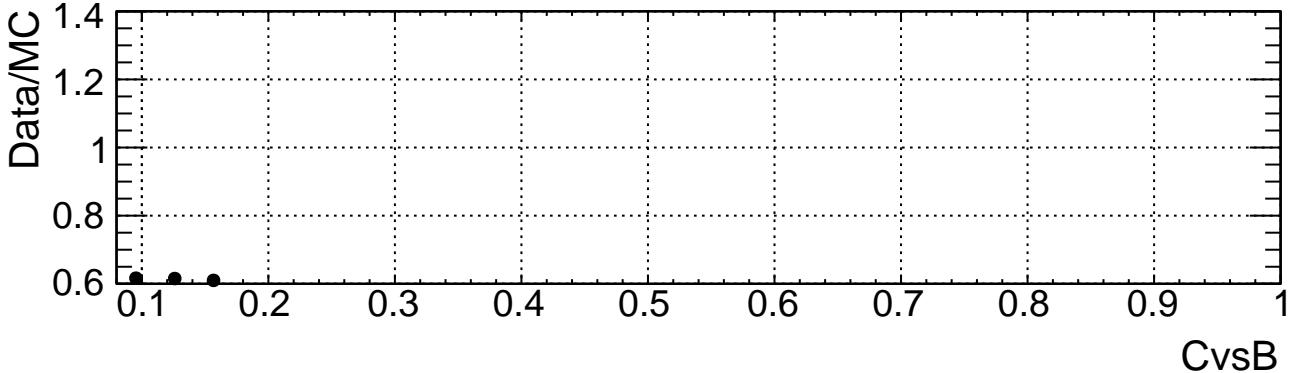
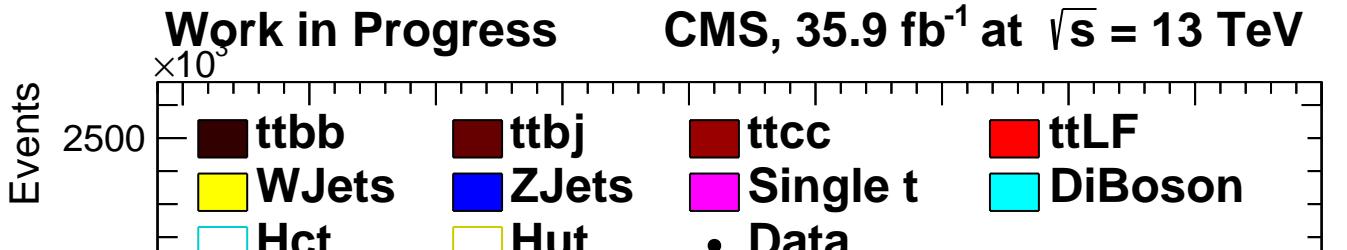






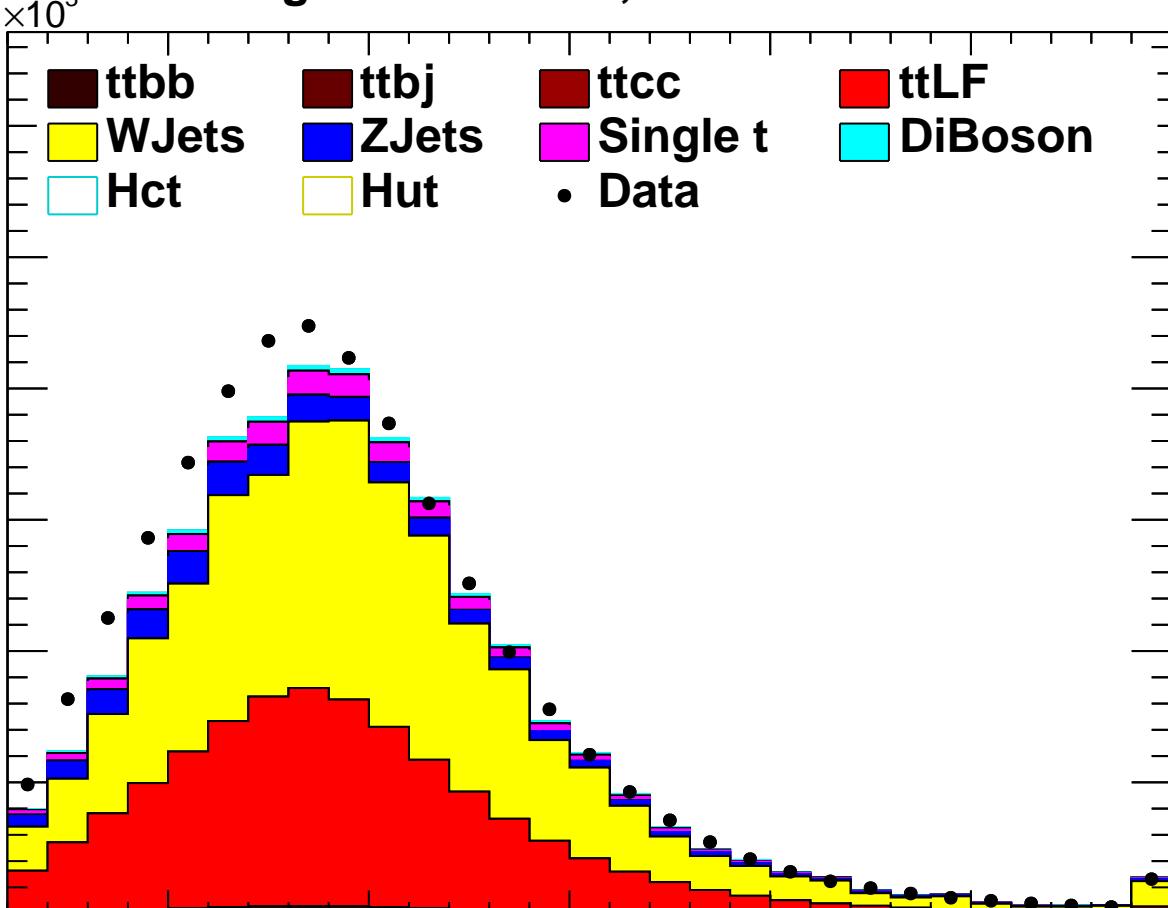






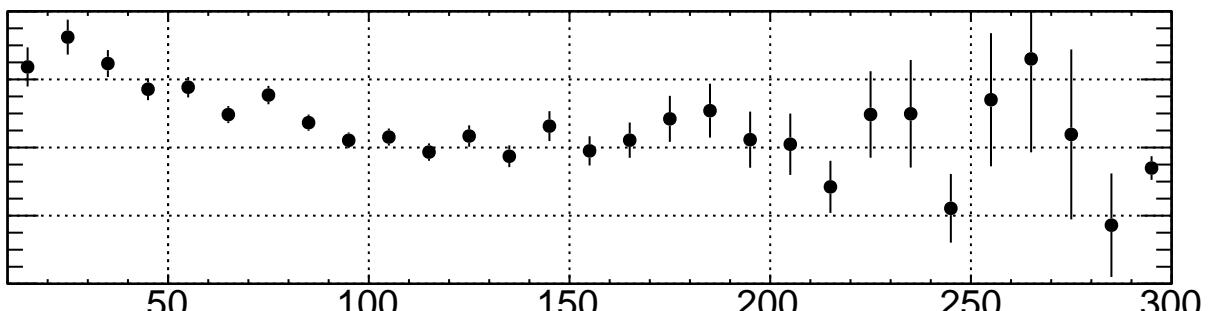
Events

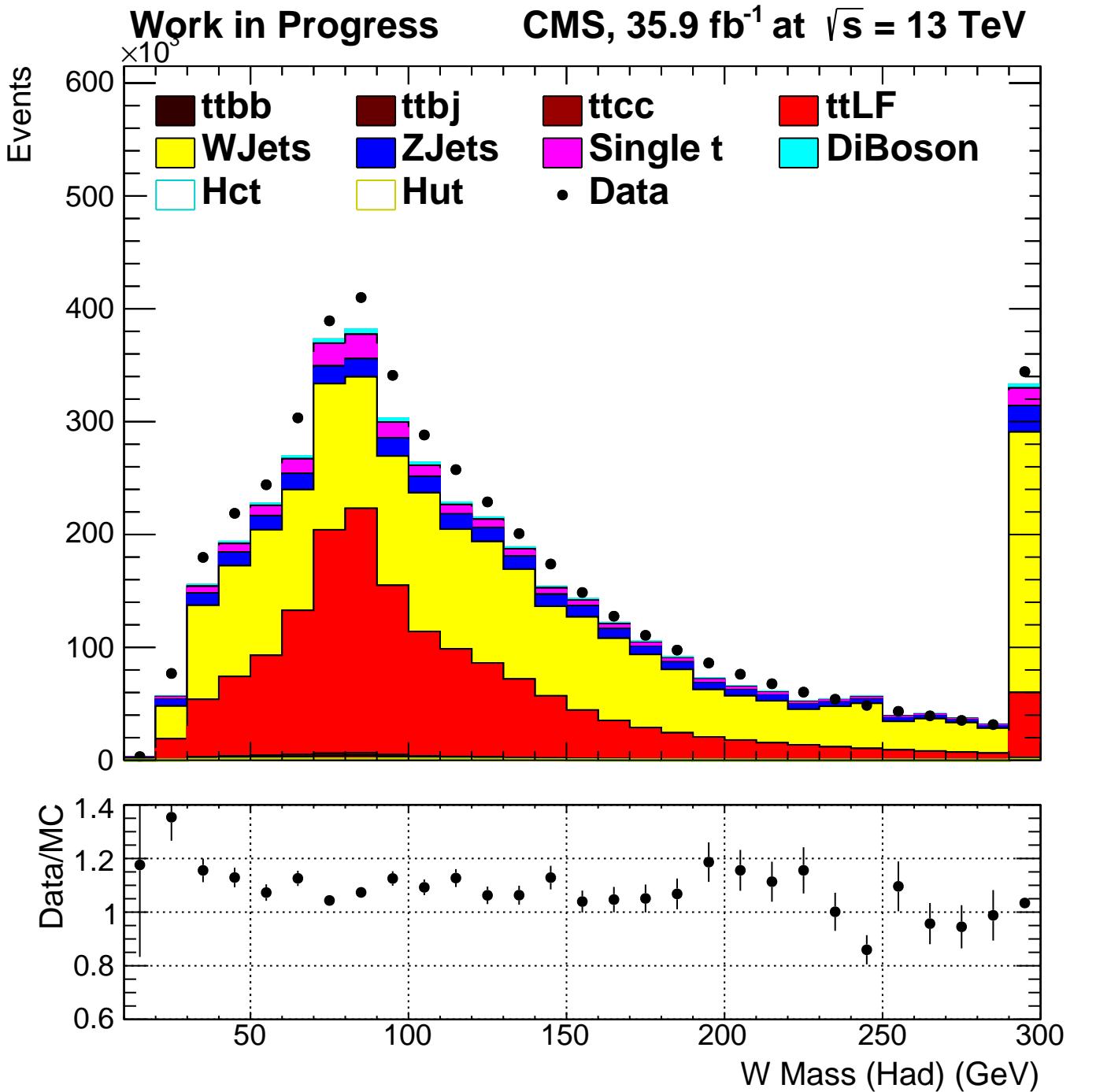
Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

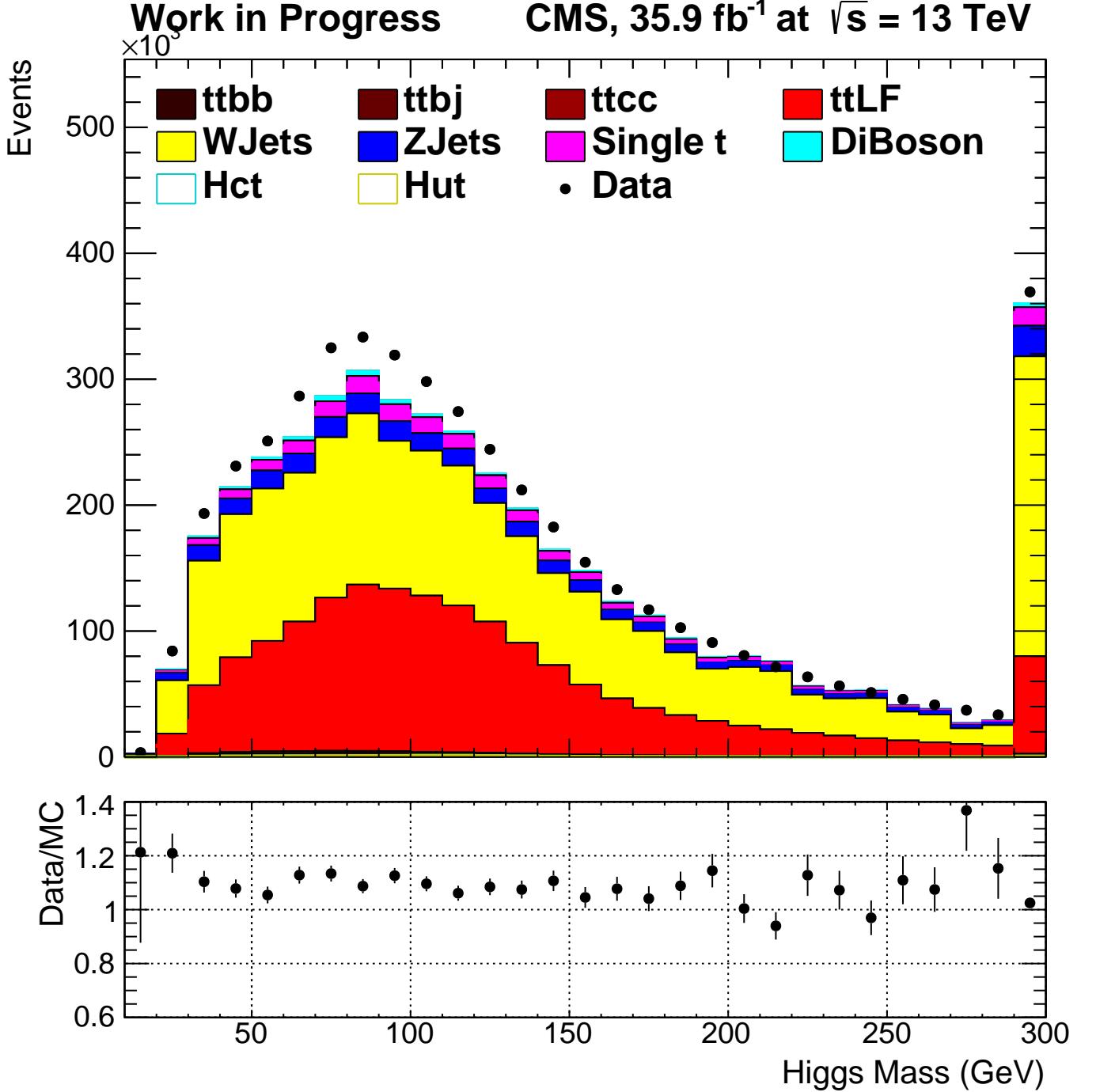


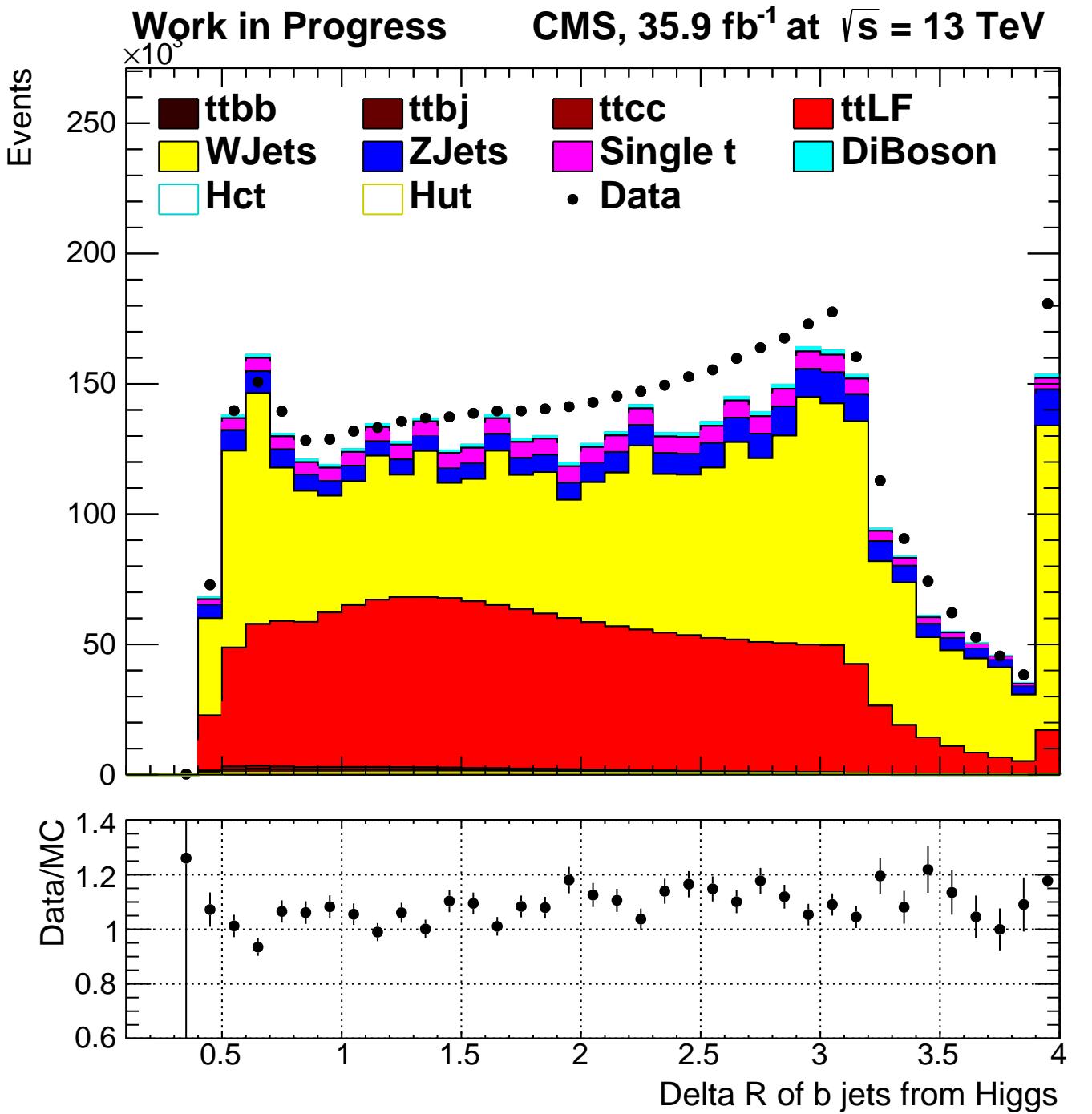
Data/MC

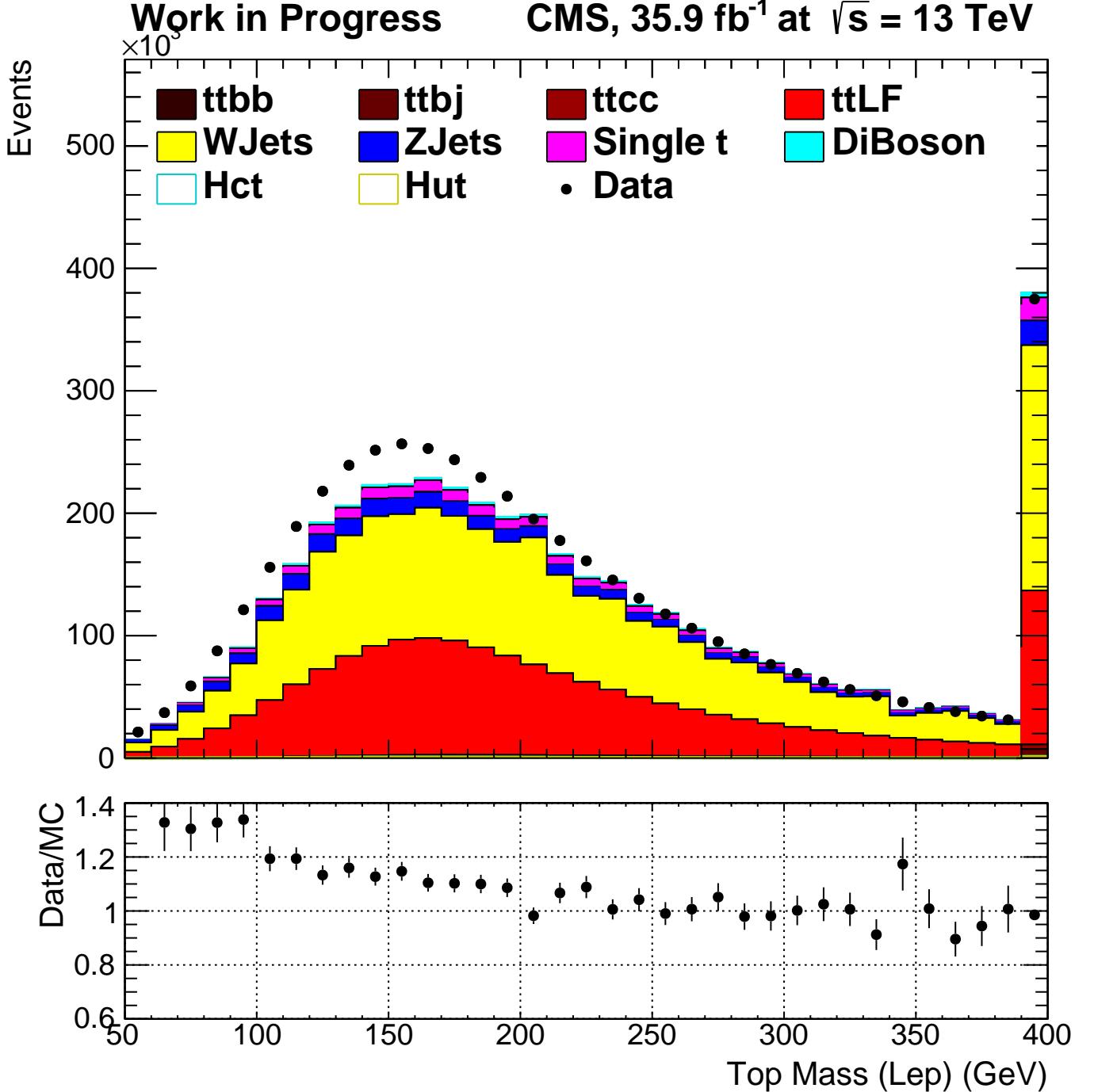
W Mass (Lep) (GeV)

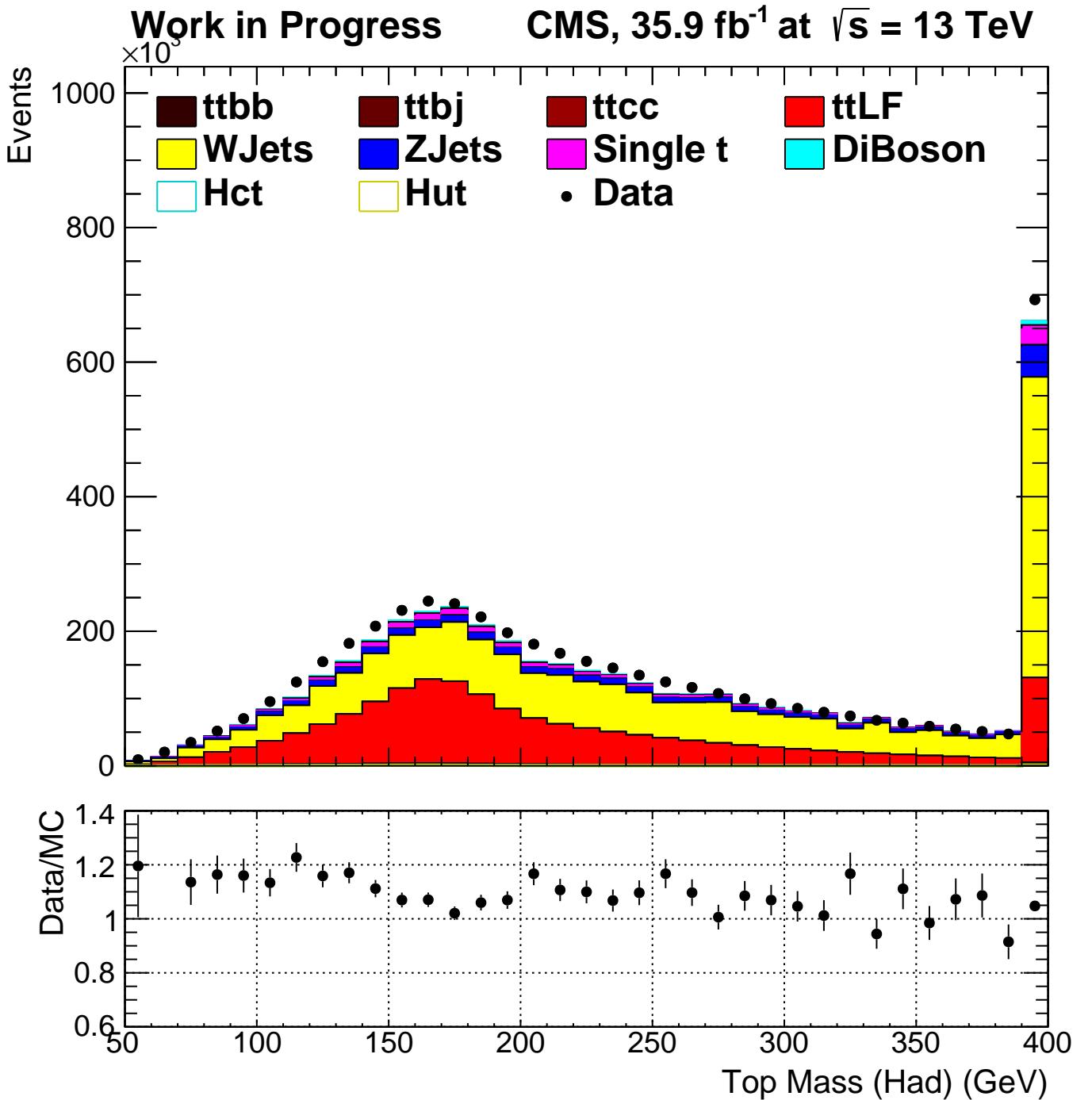


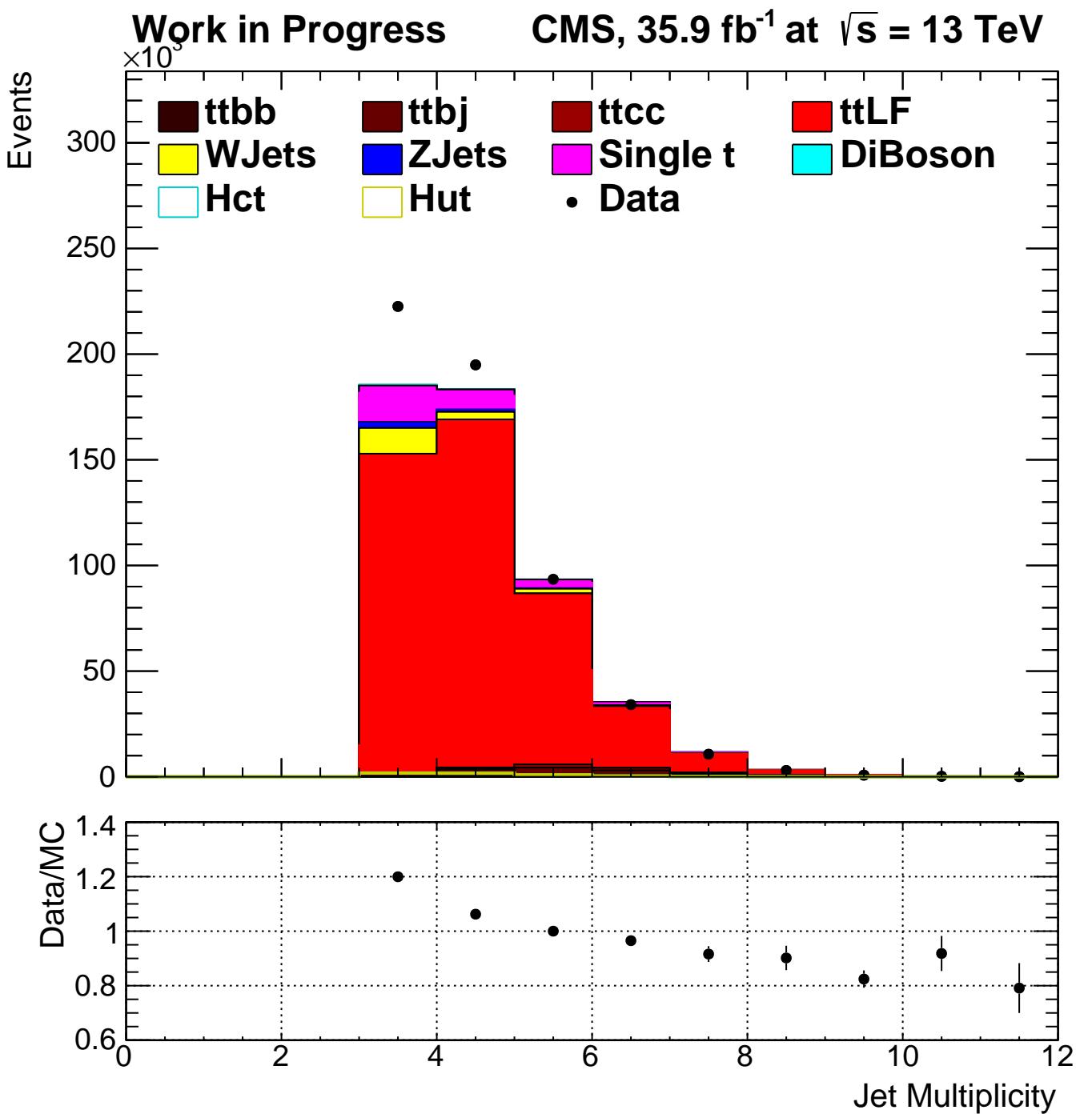


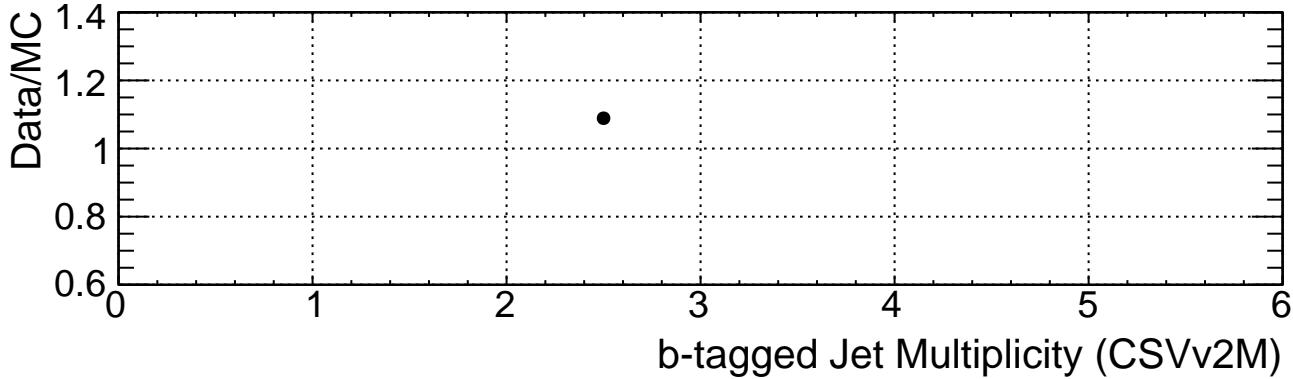
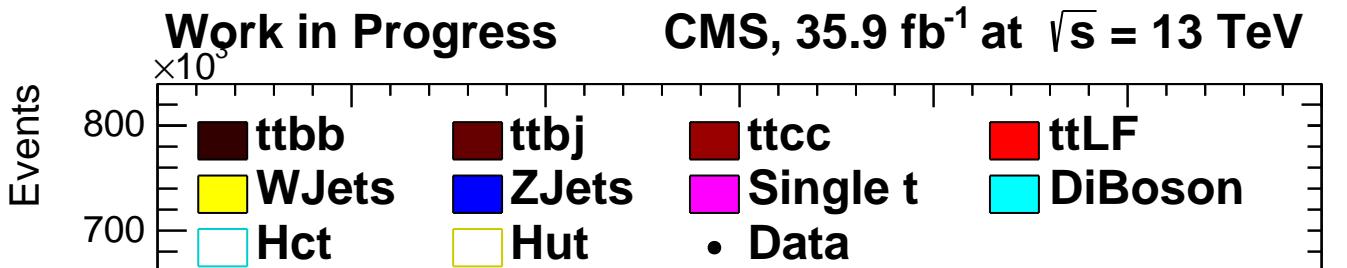


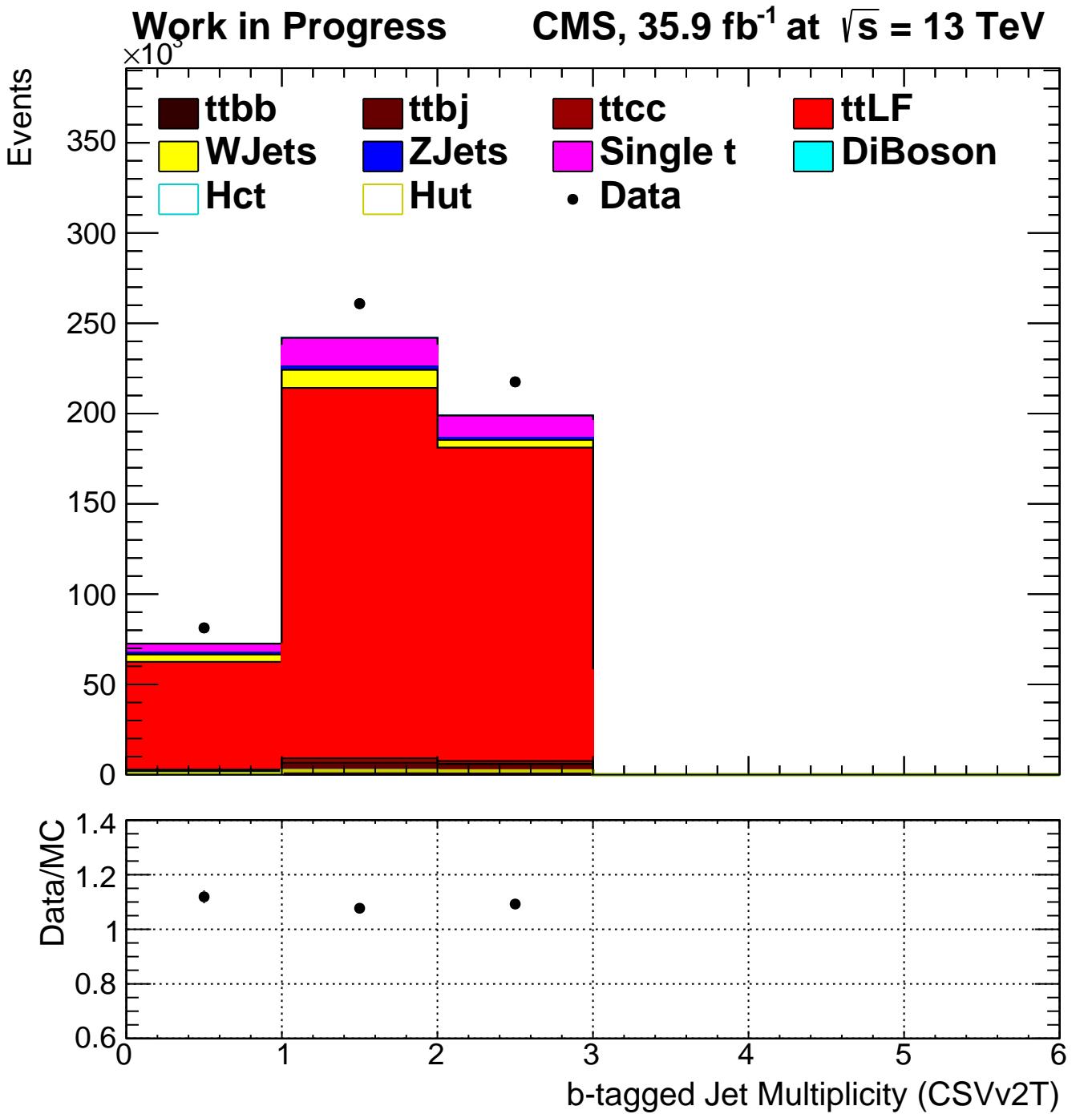


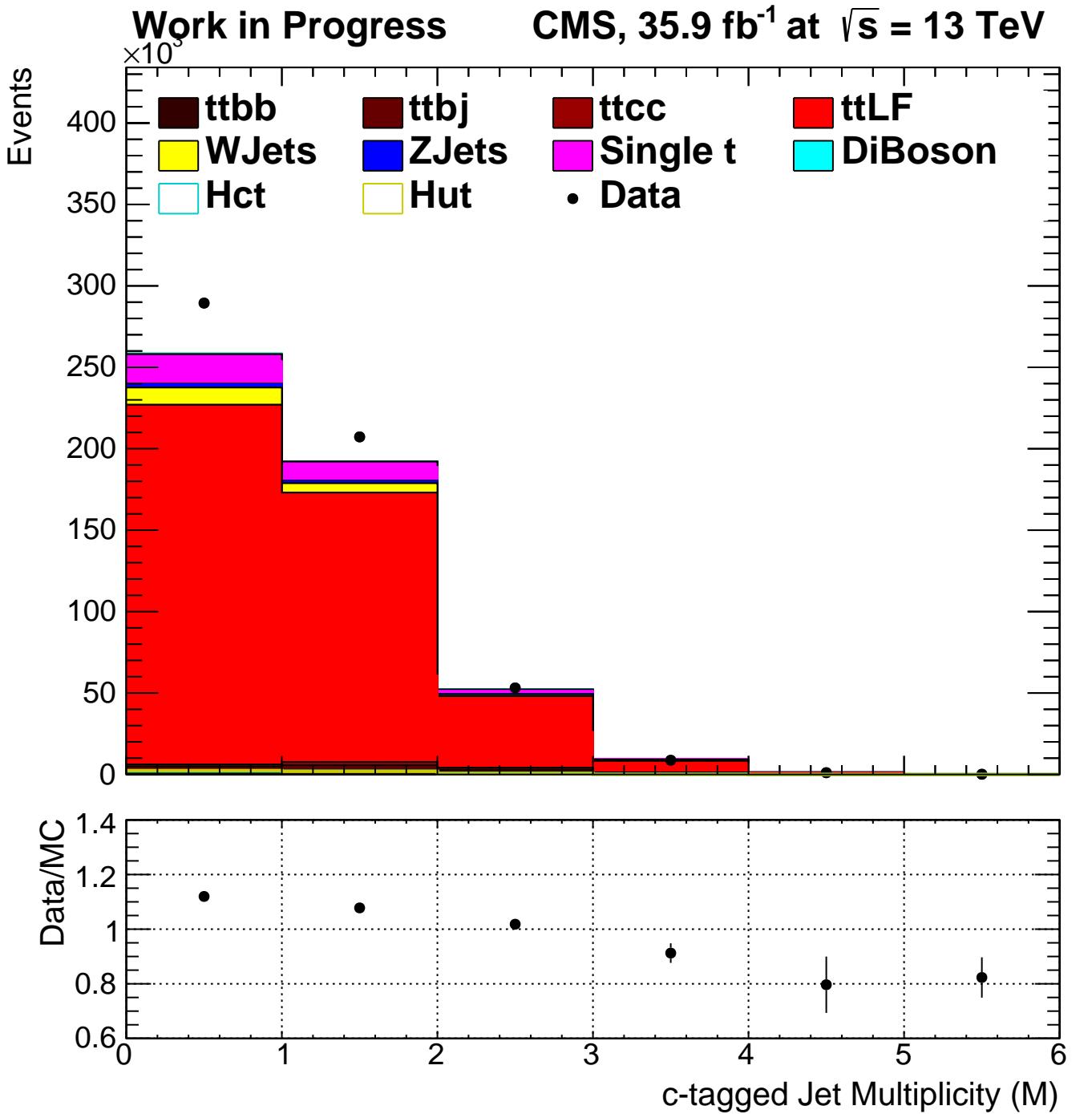


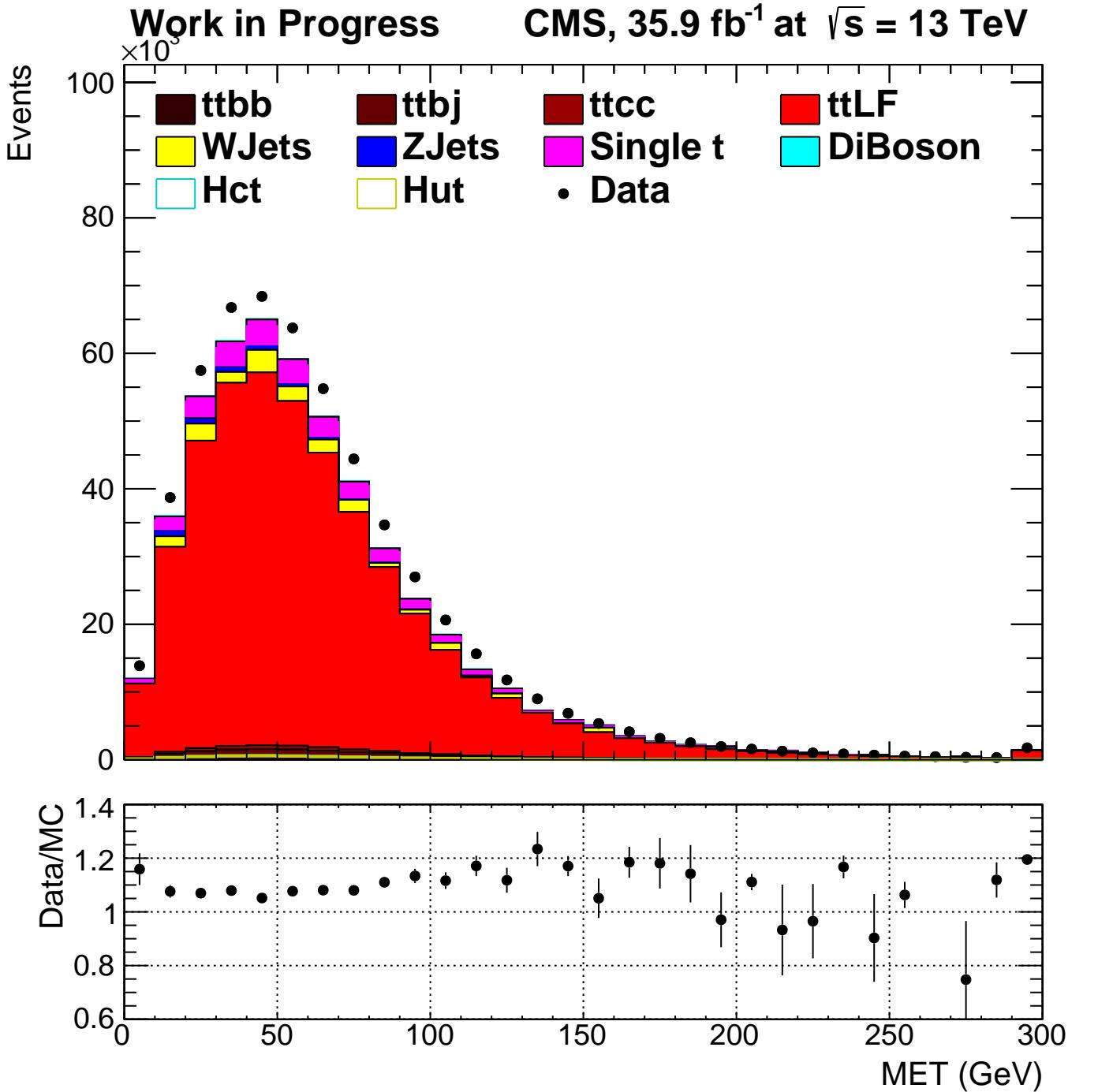


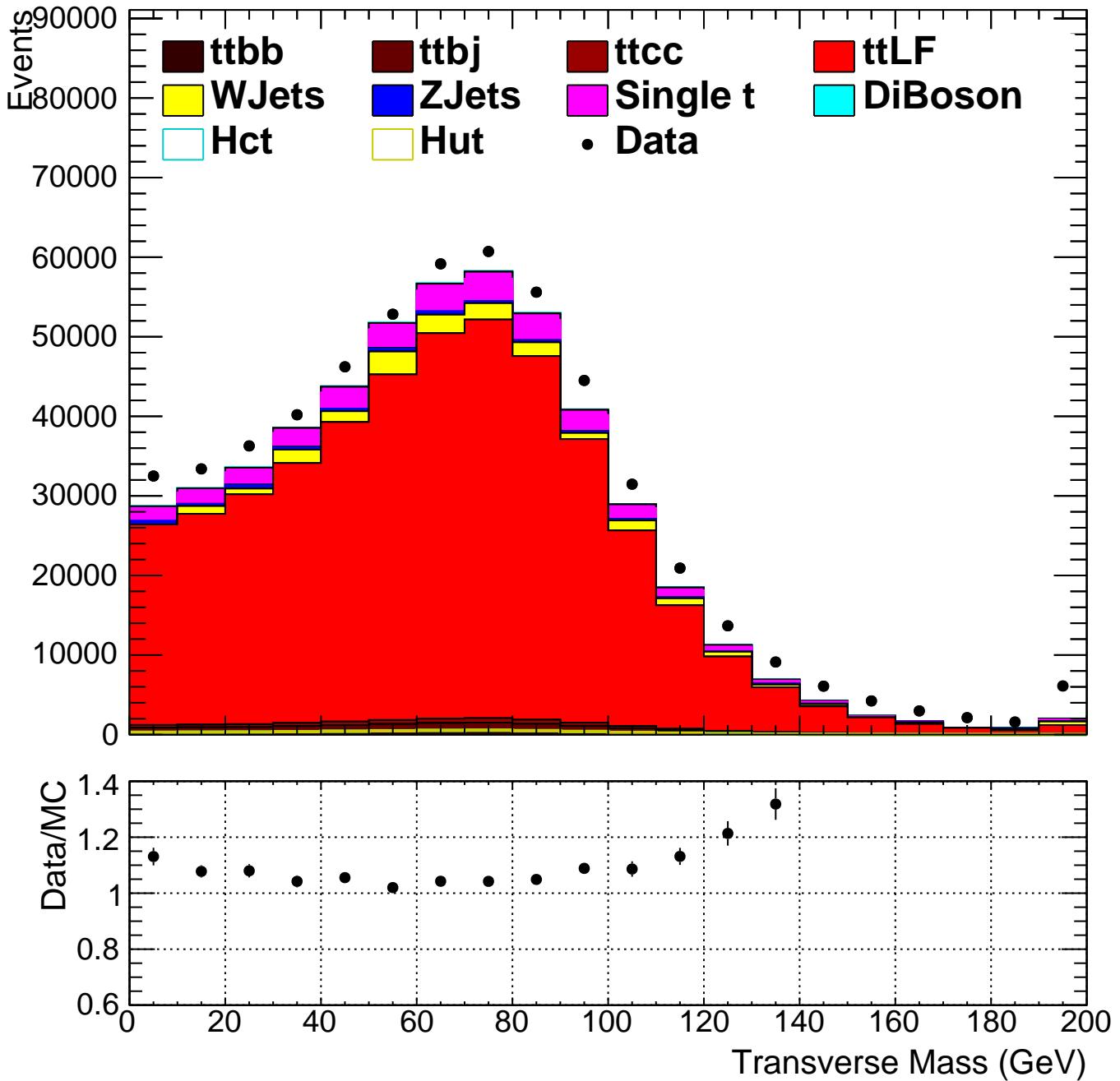


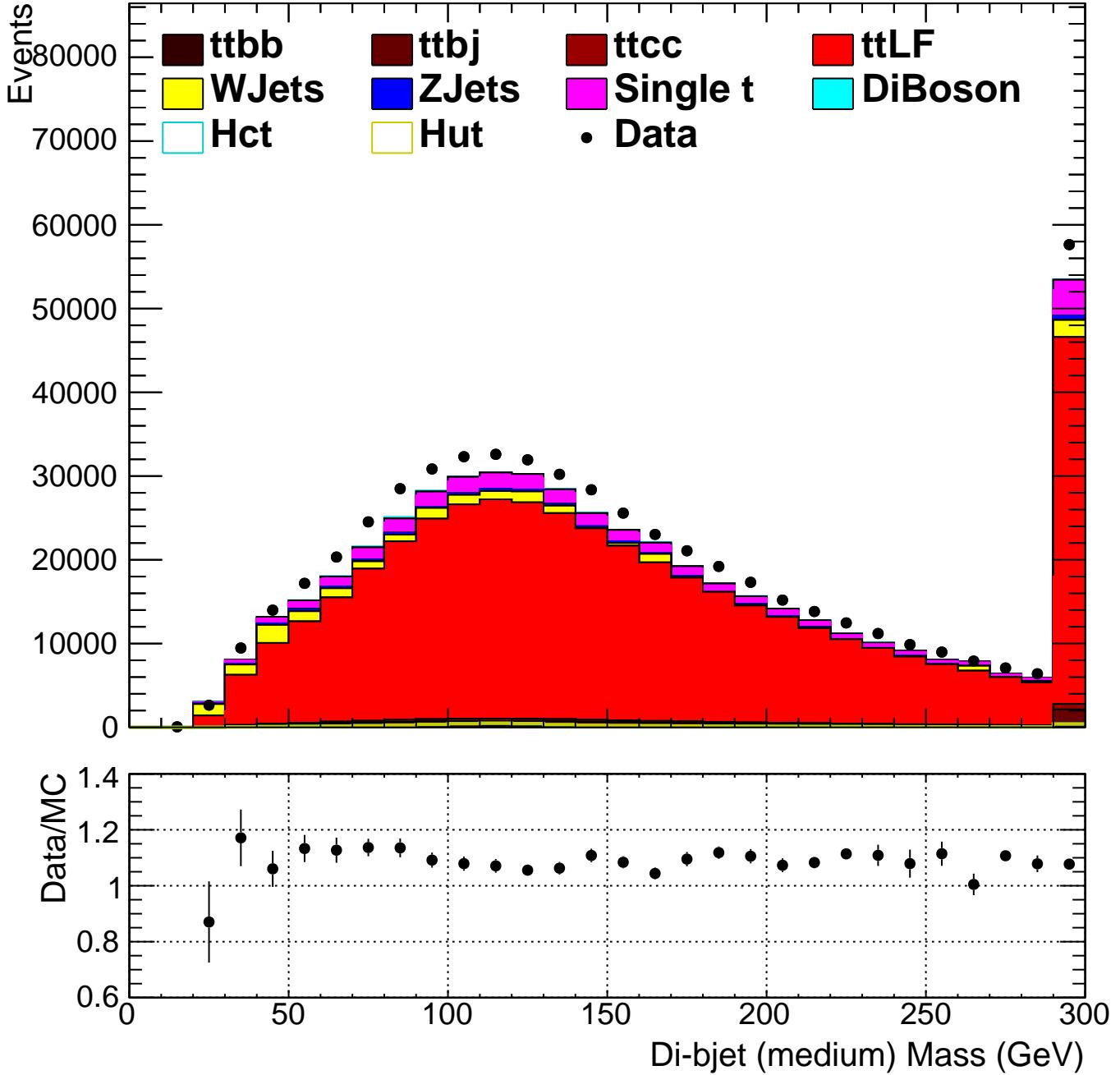


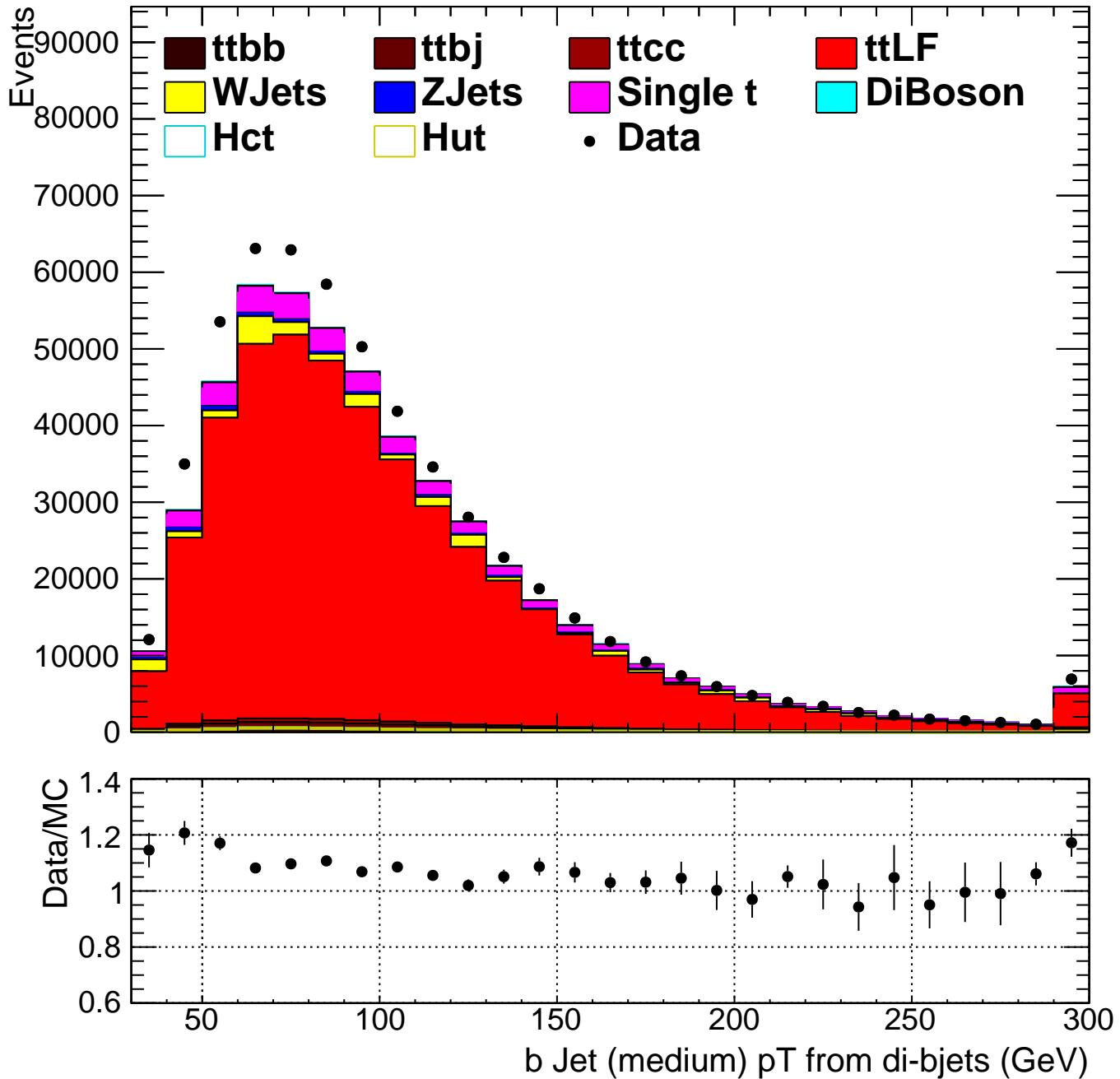


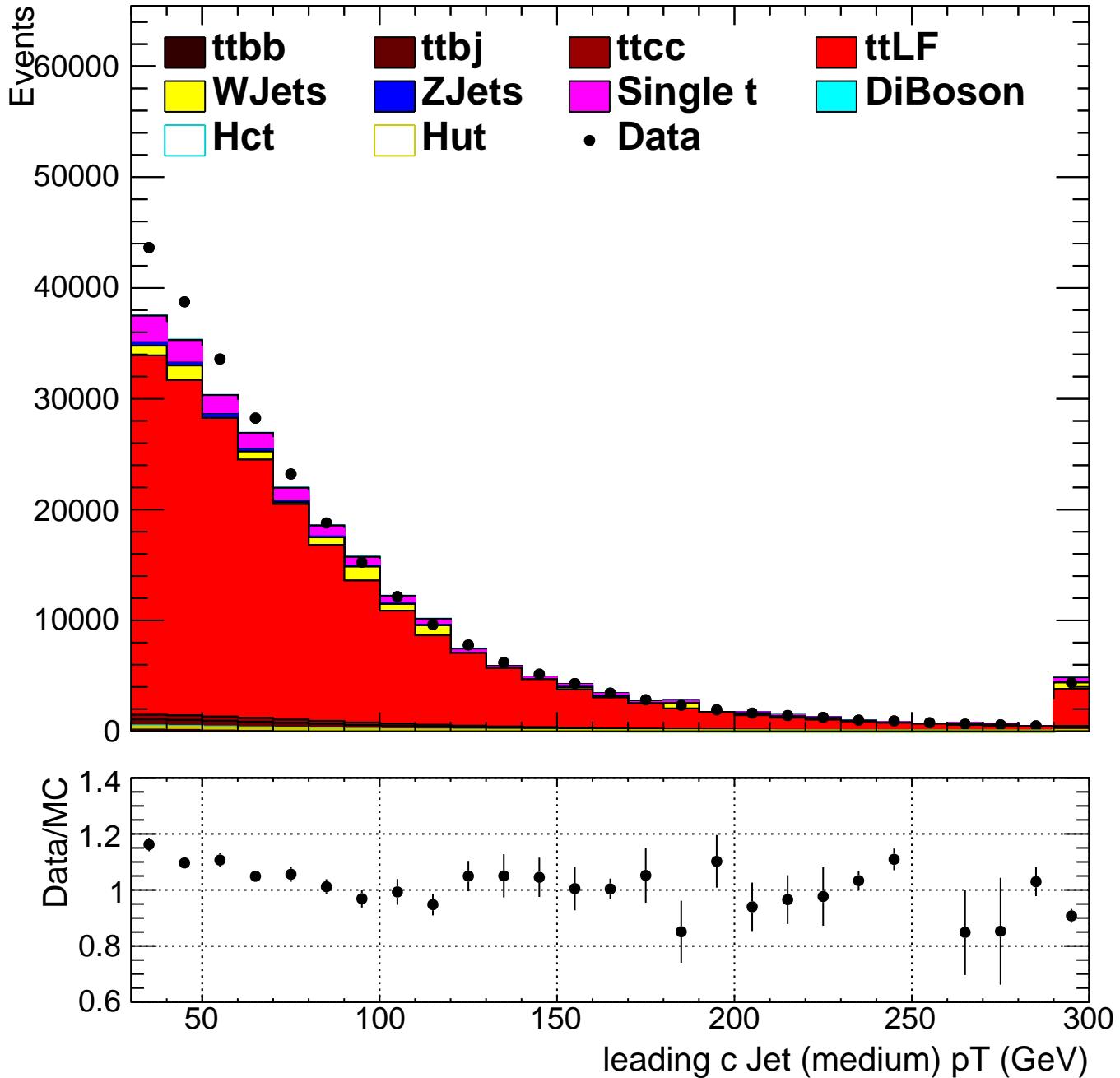


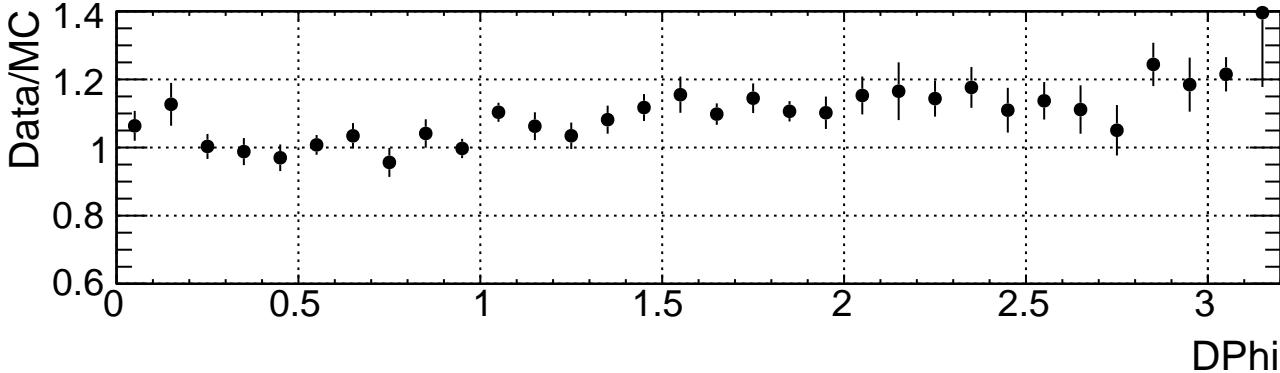
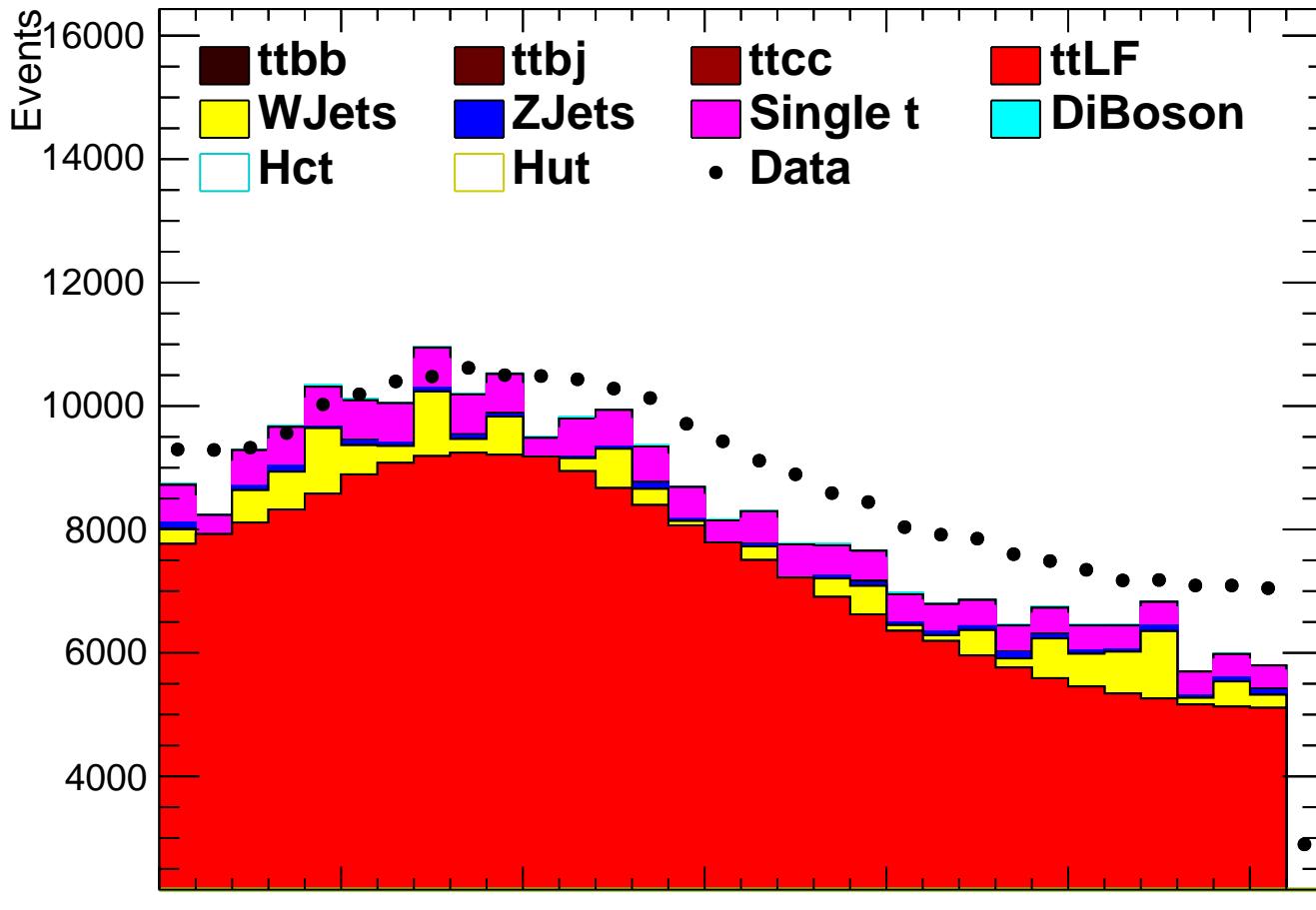






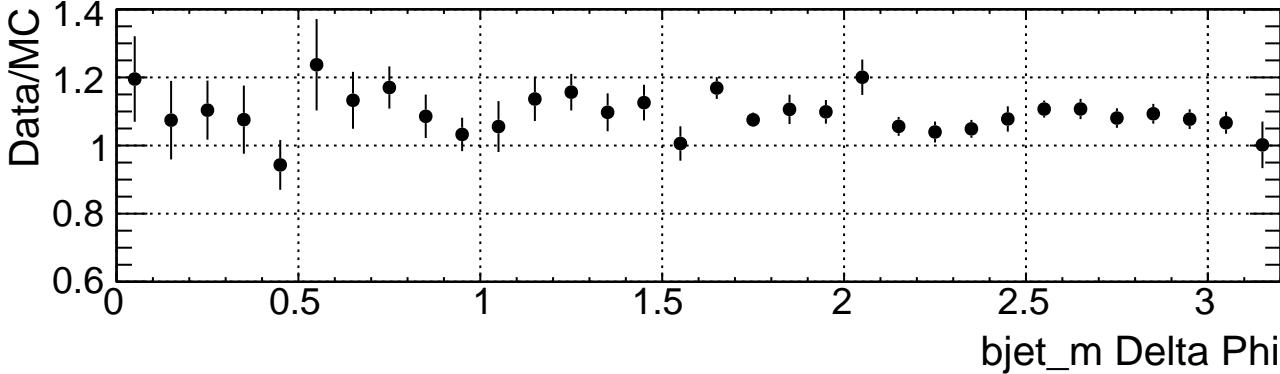
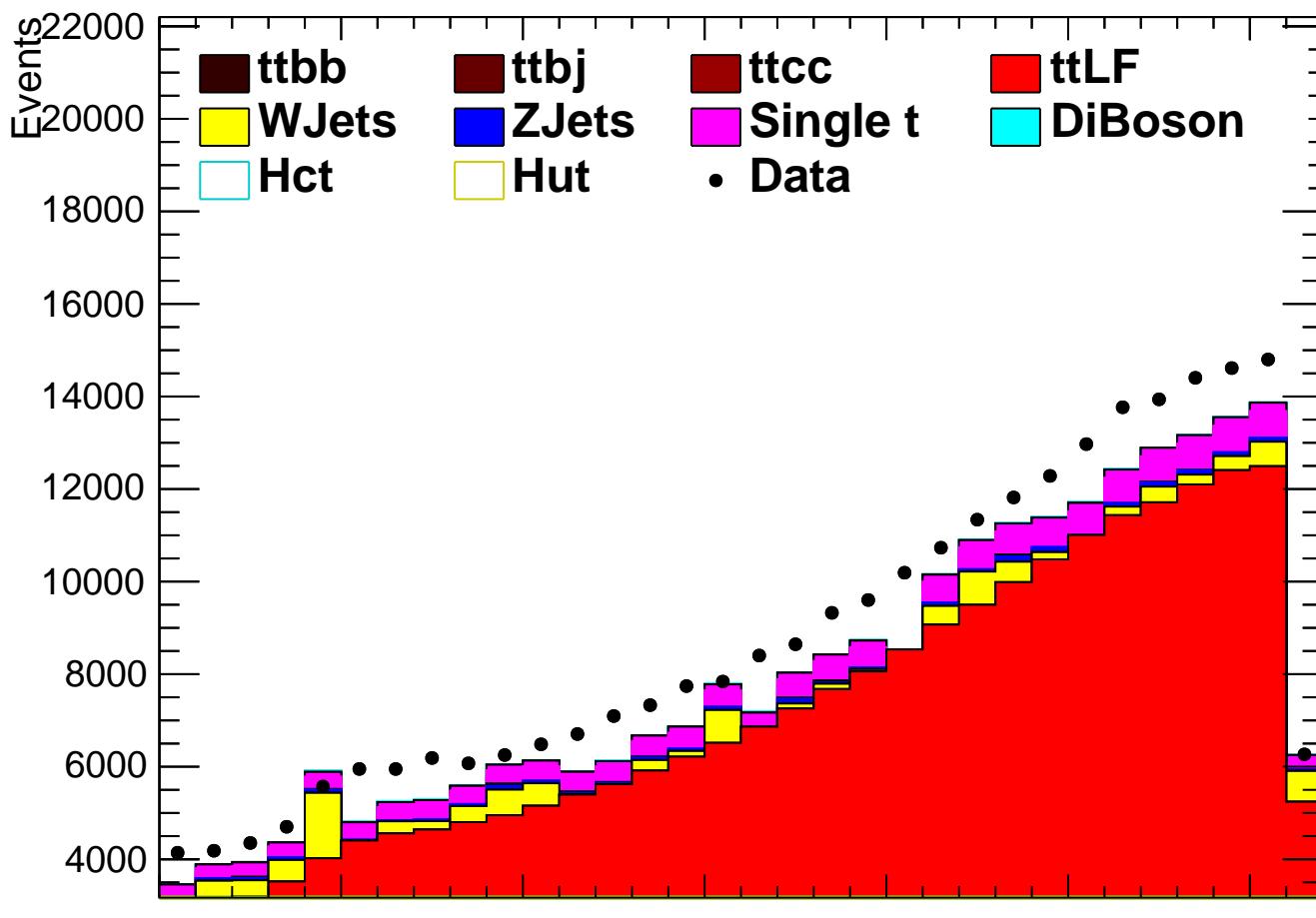






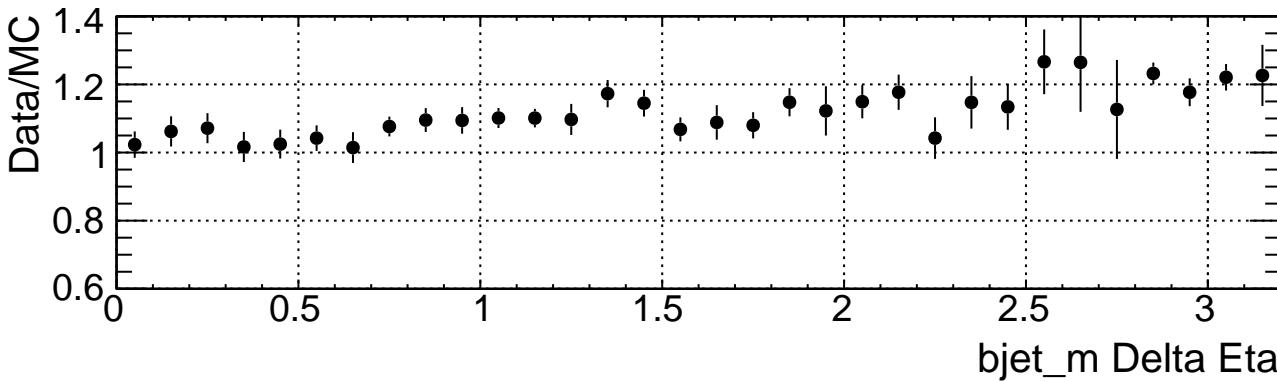
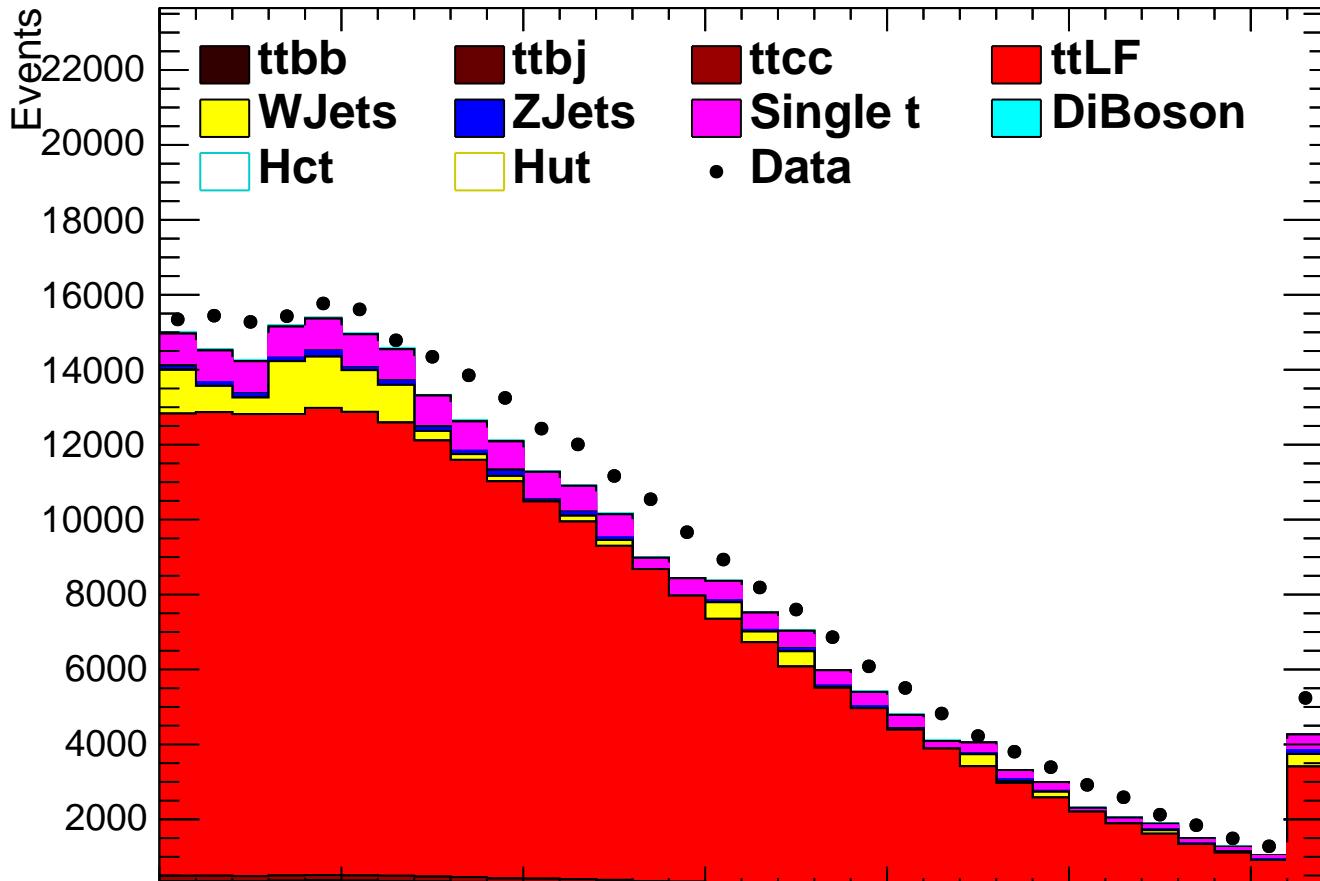
Work in Progress

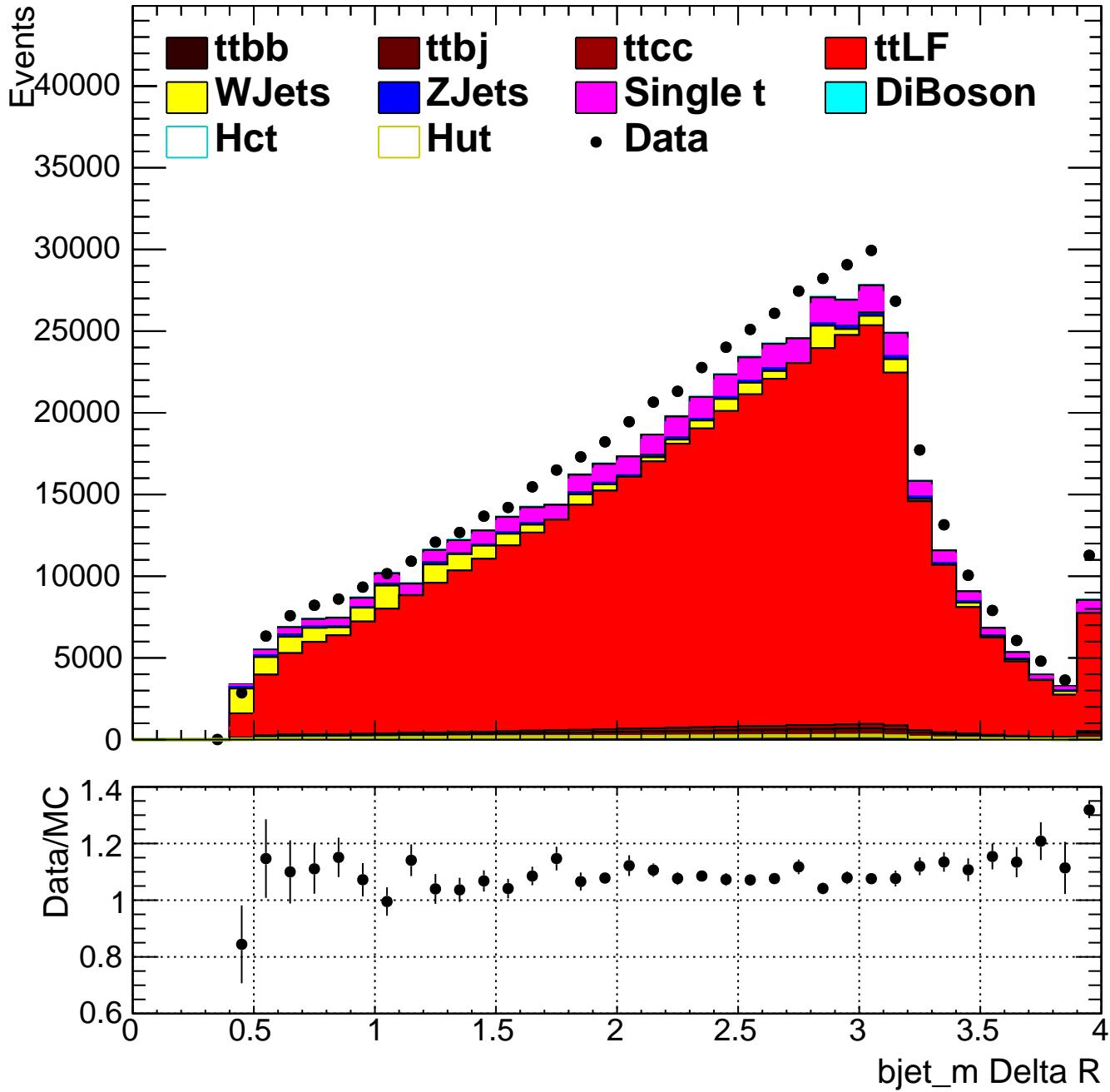
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

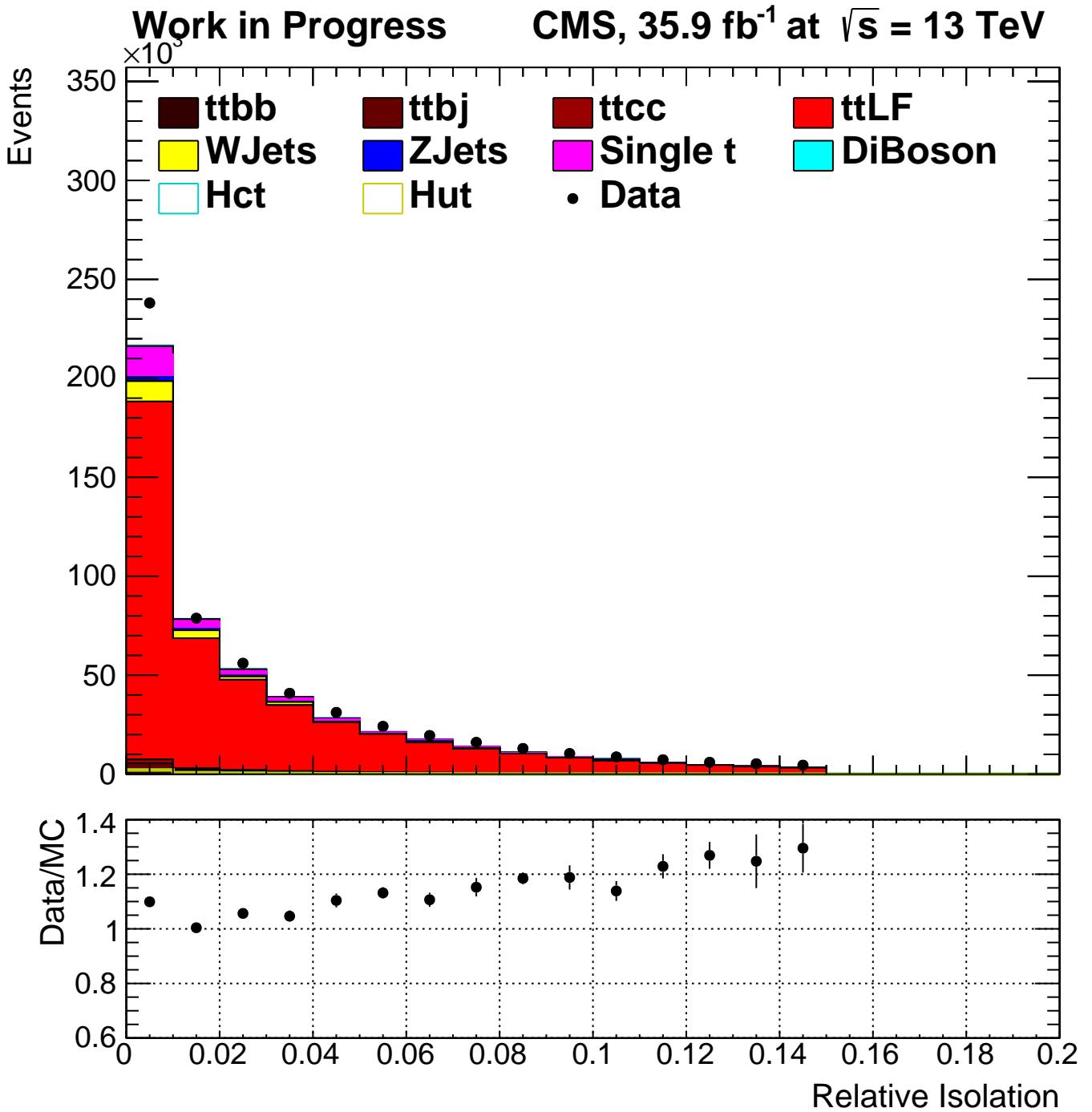


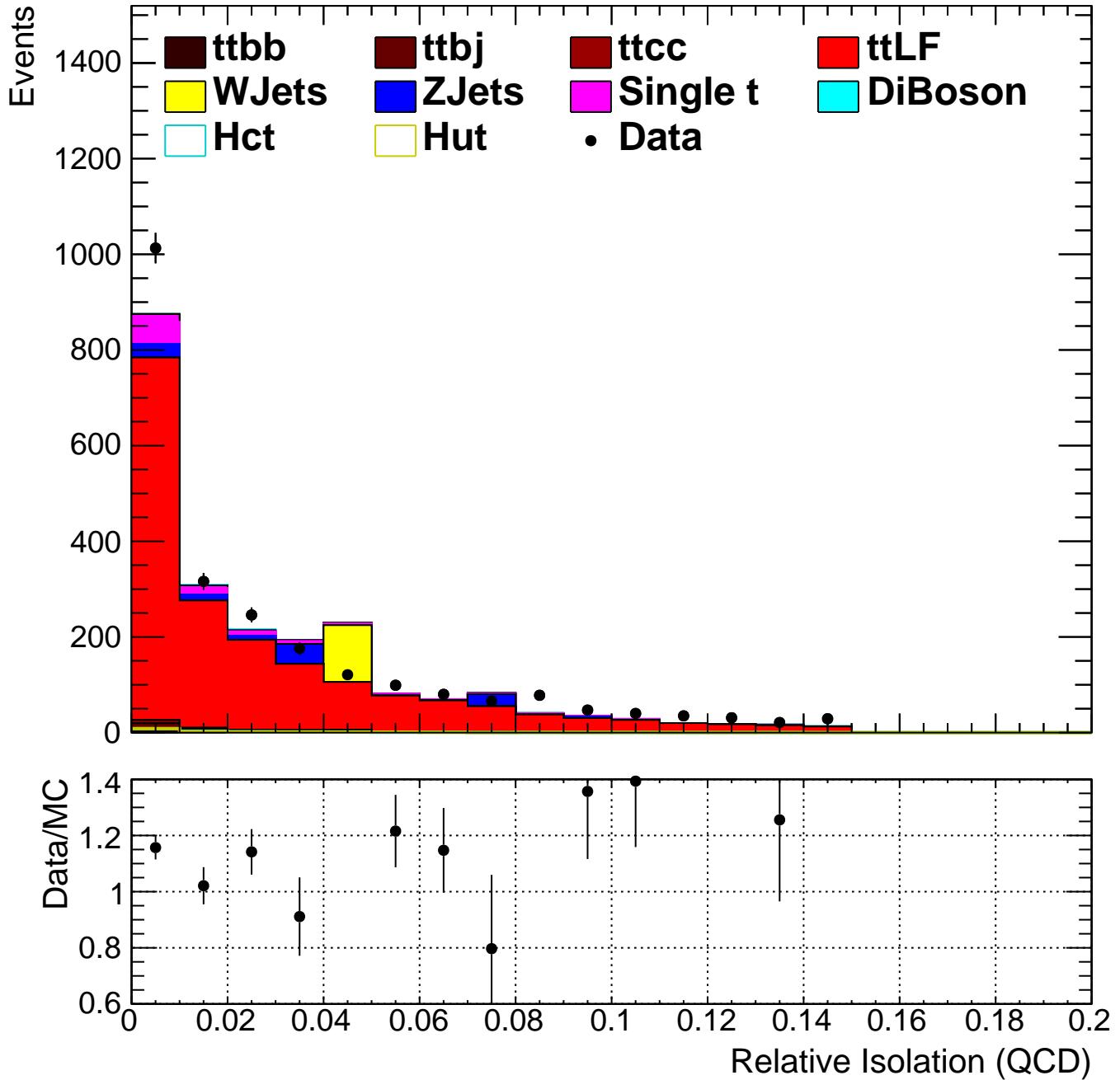
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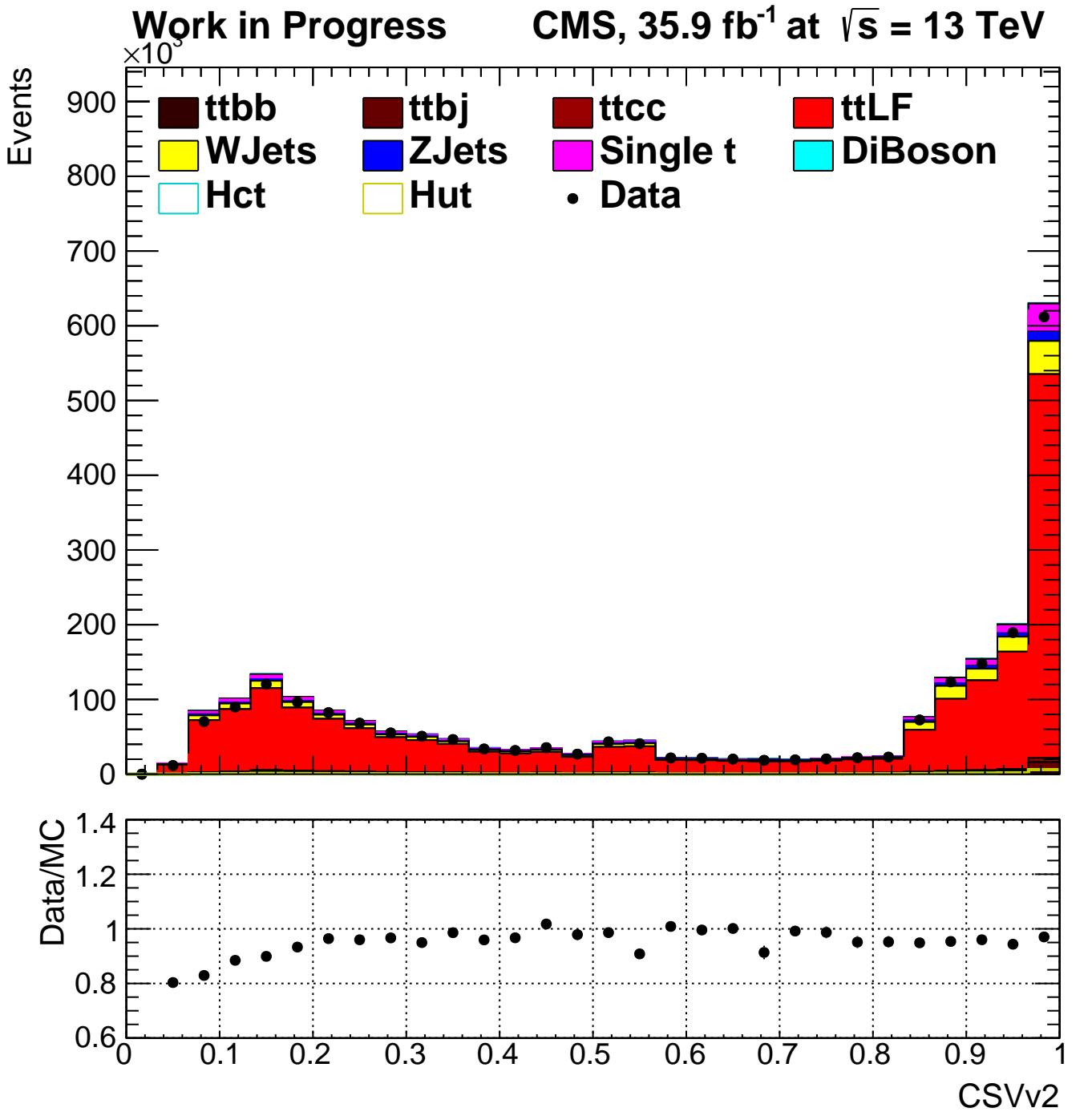
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

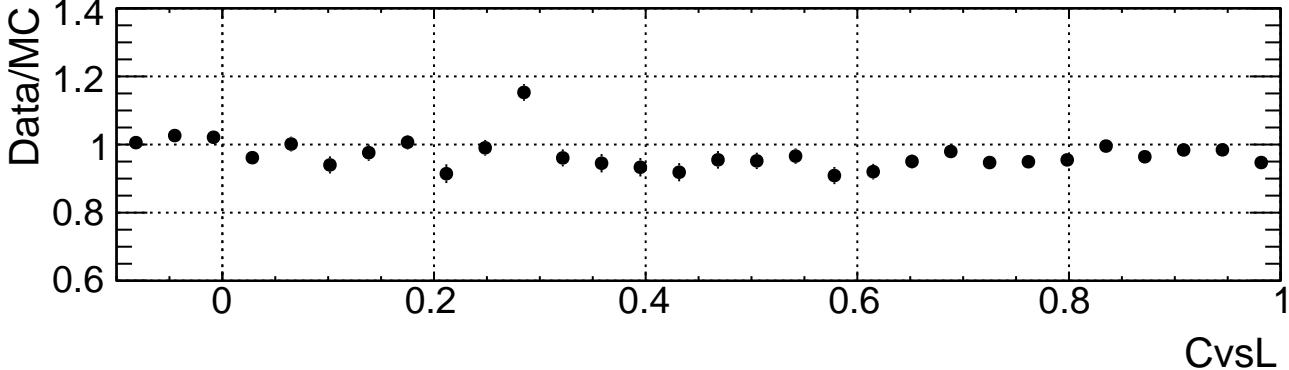
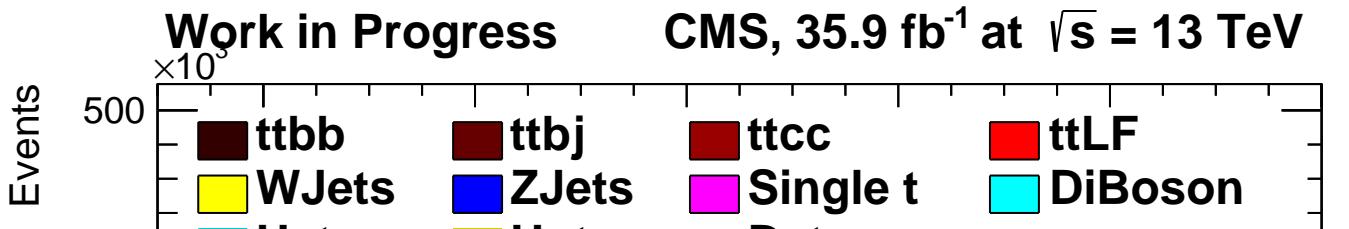


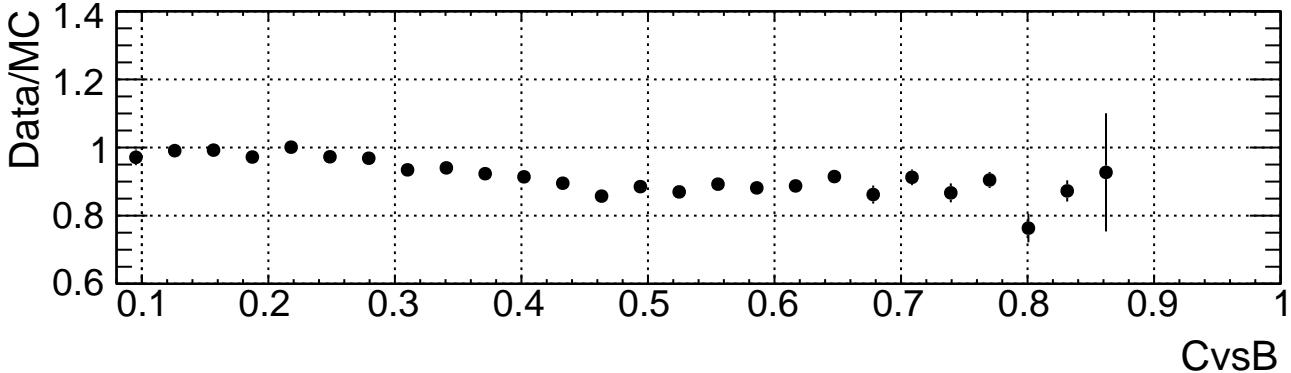
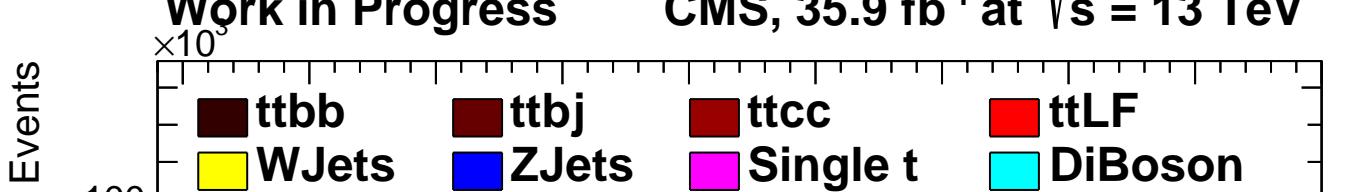


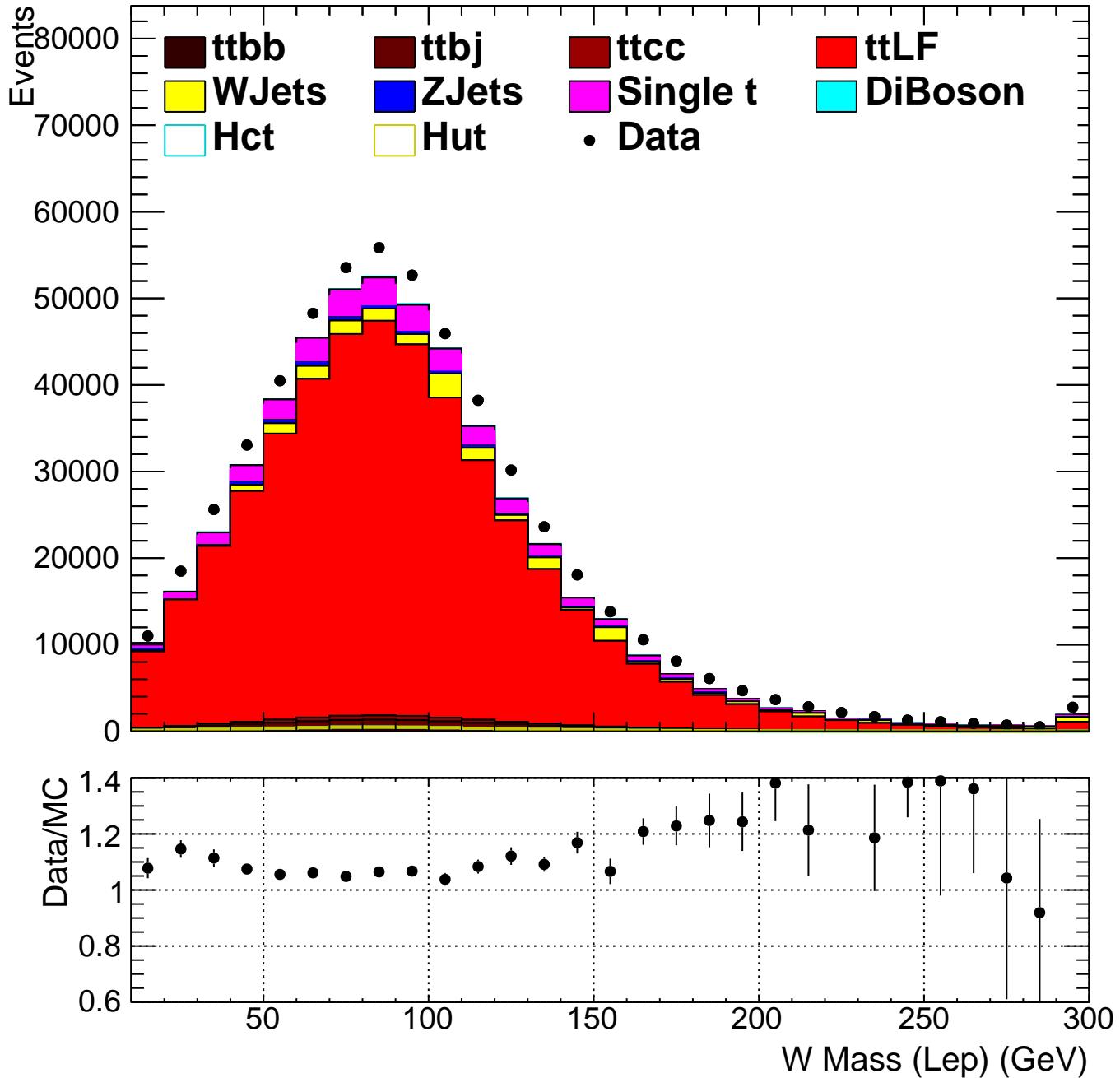


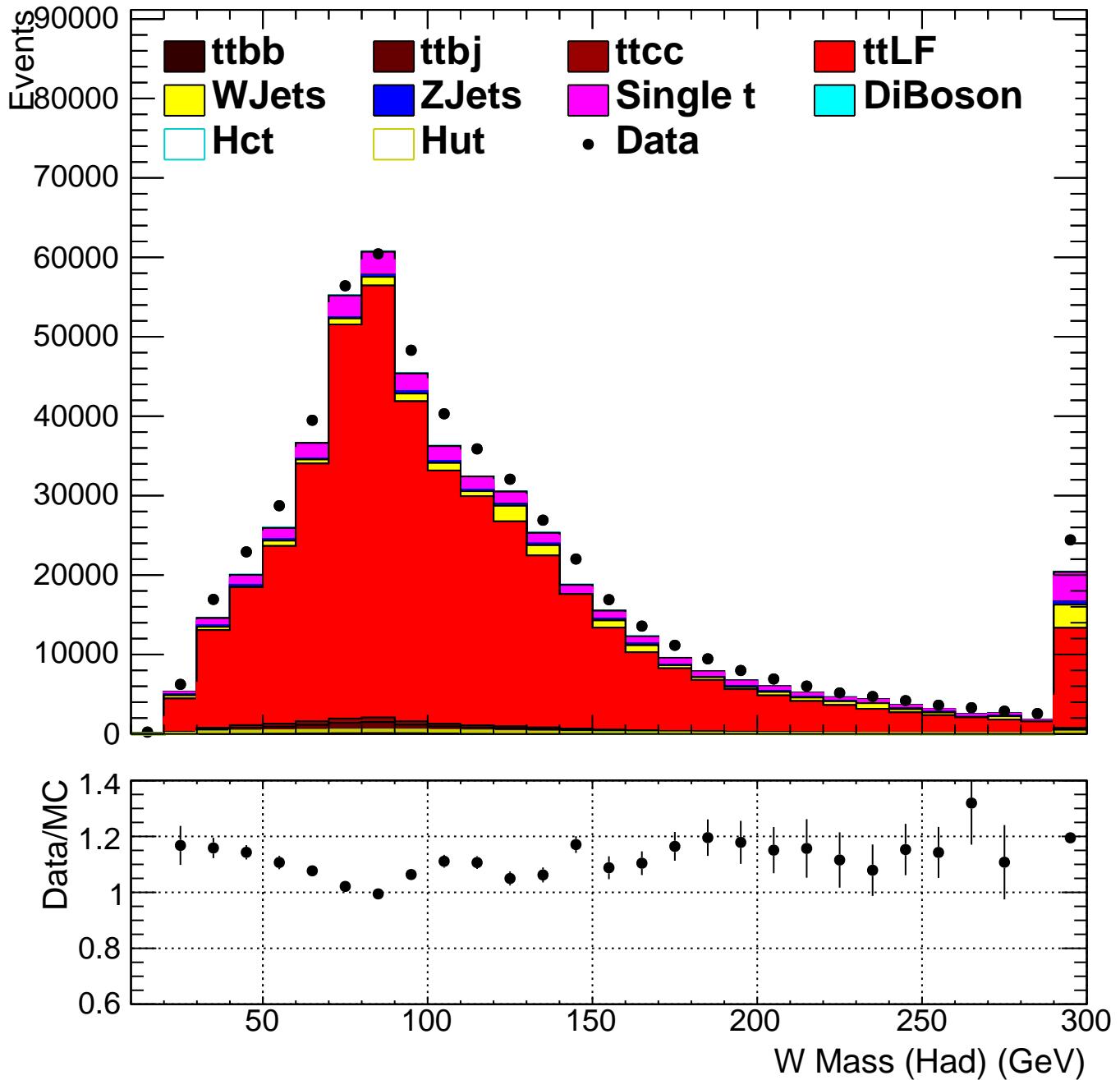


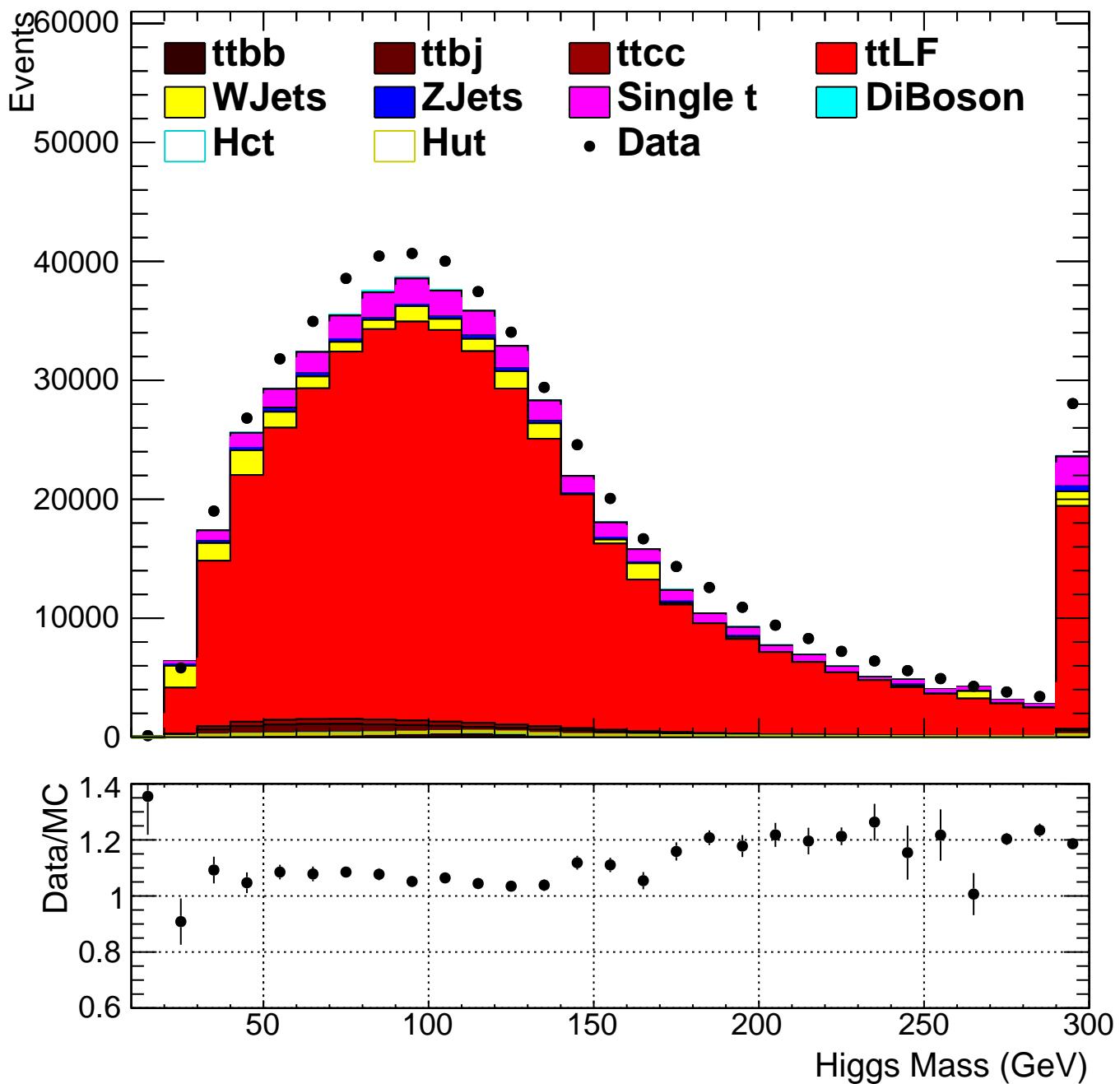






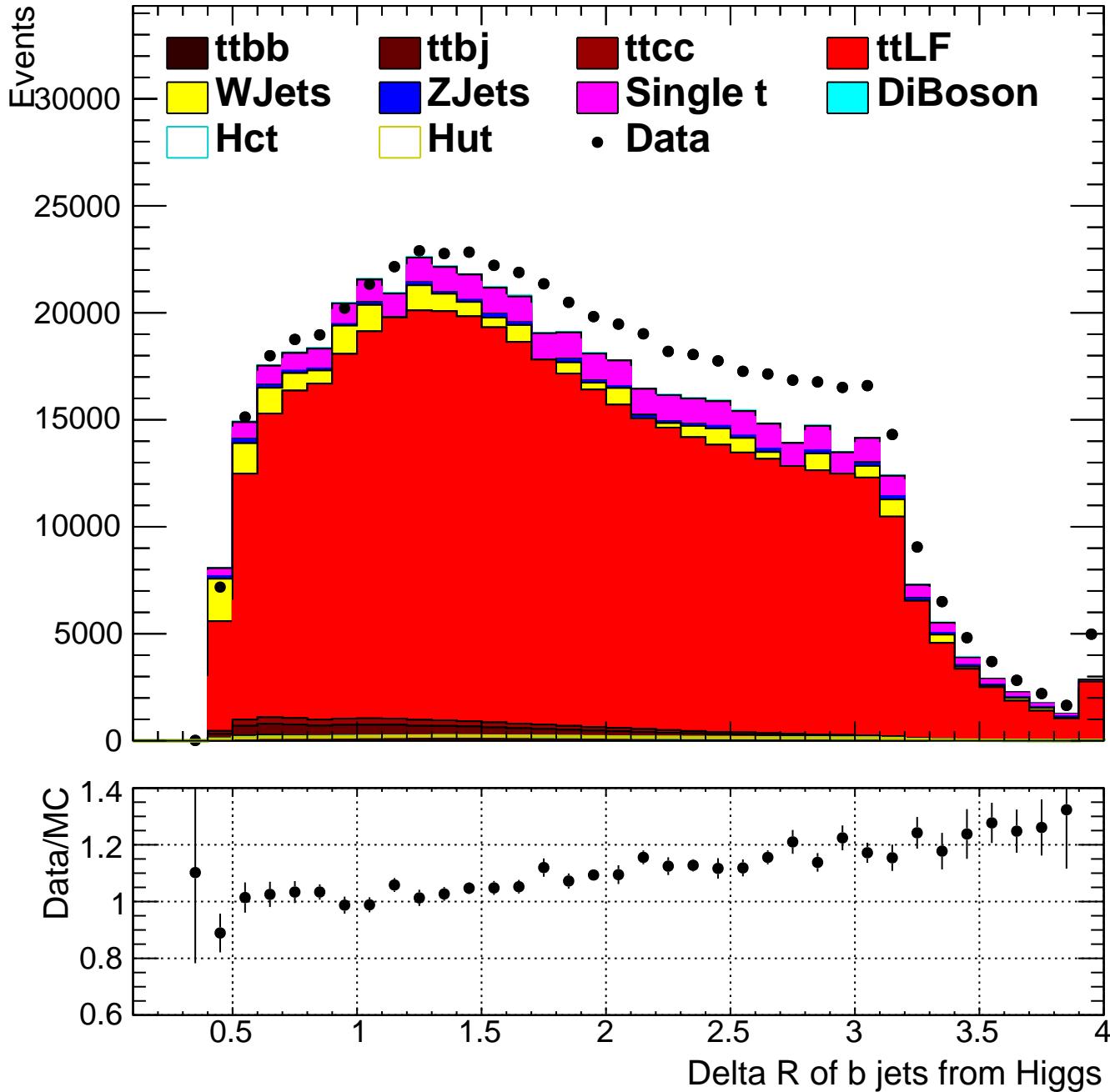


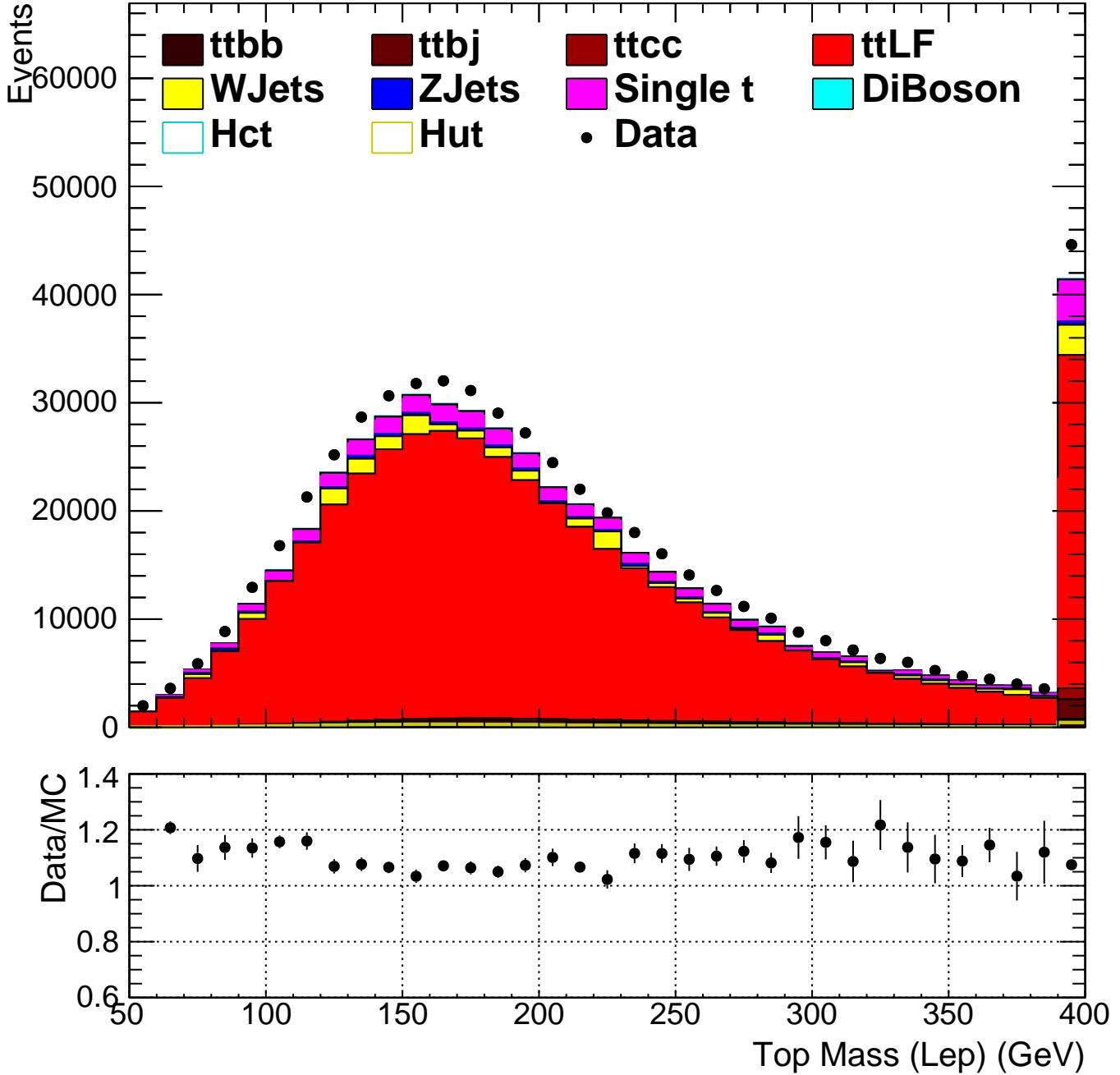


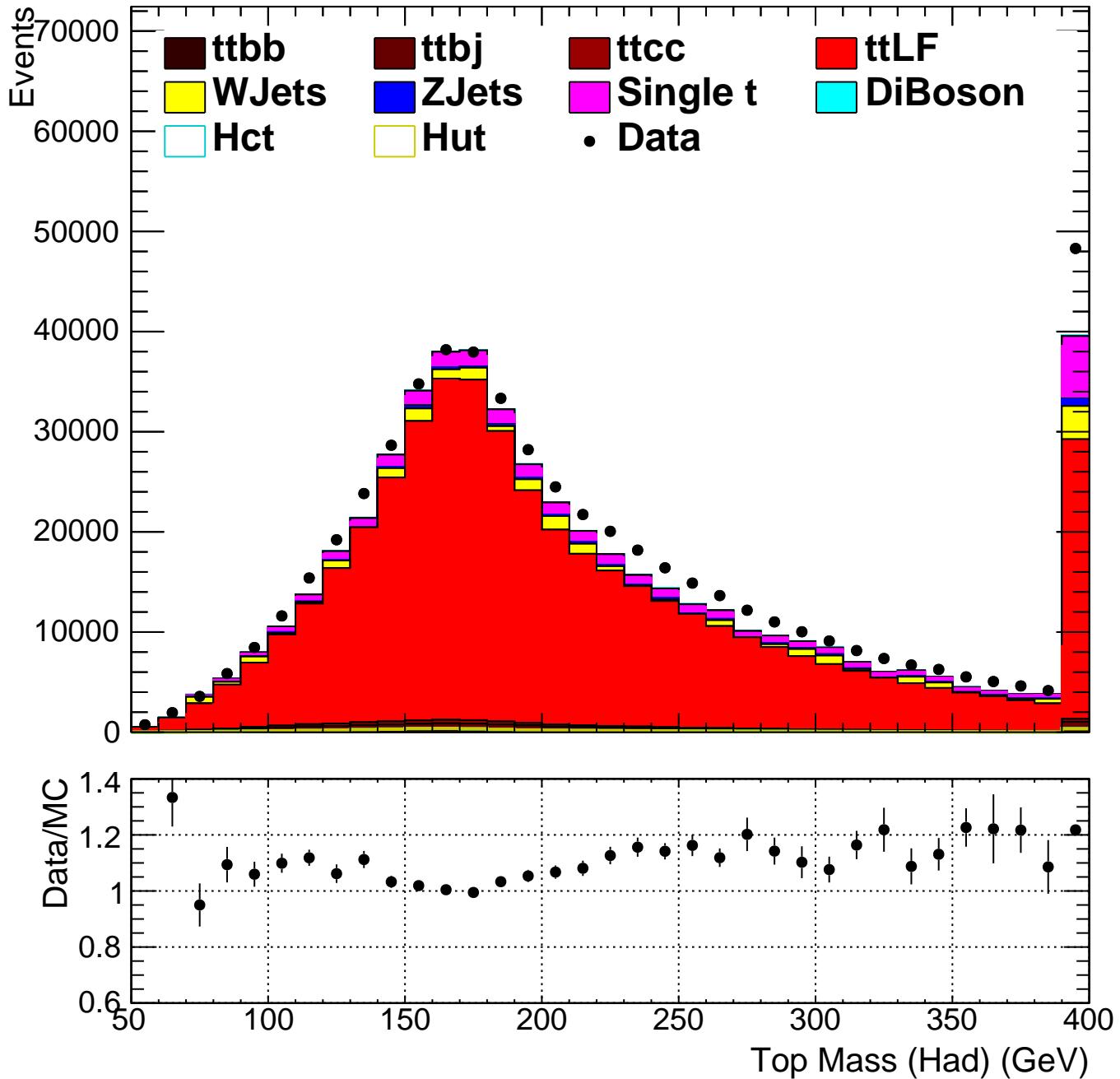


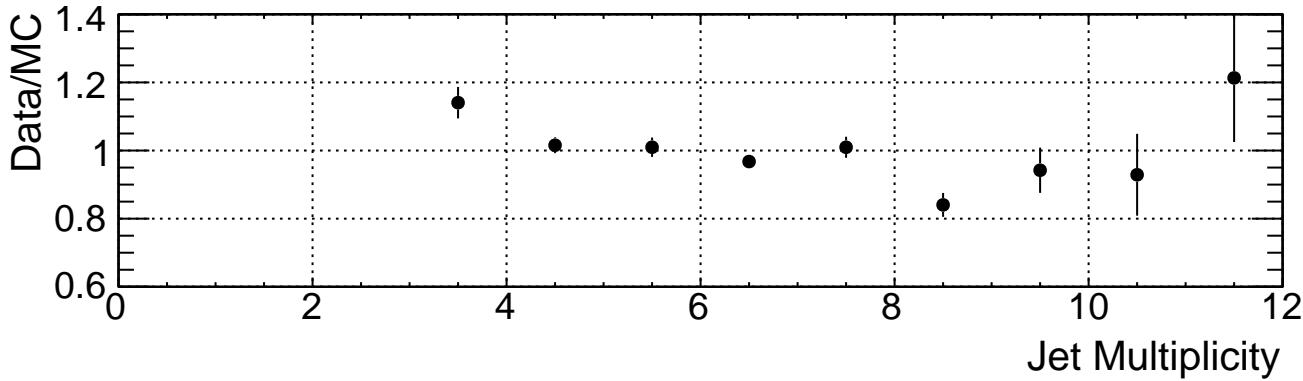
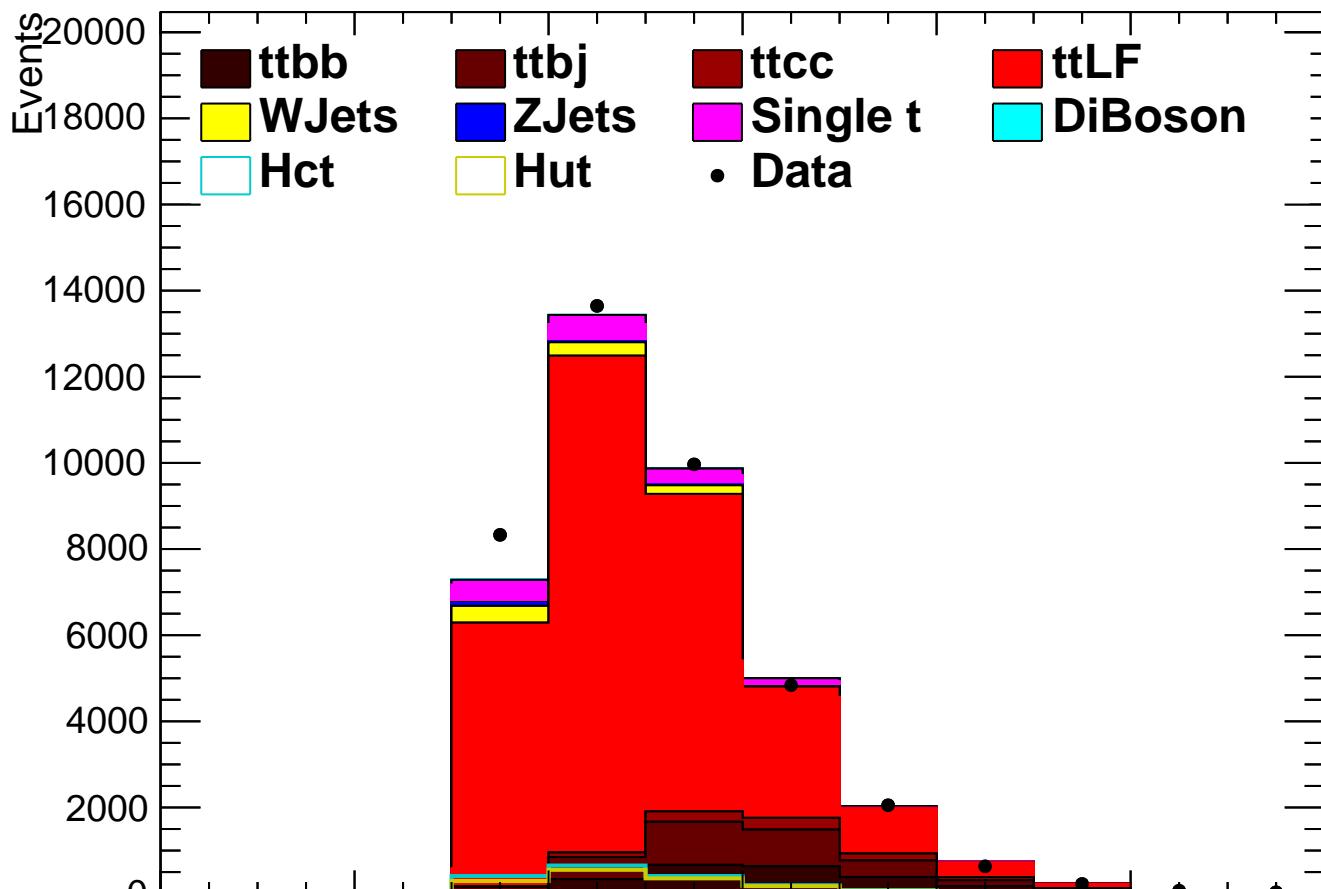
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



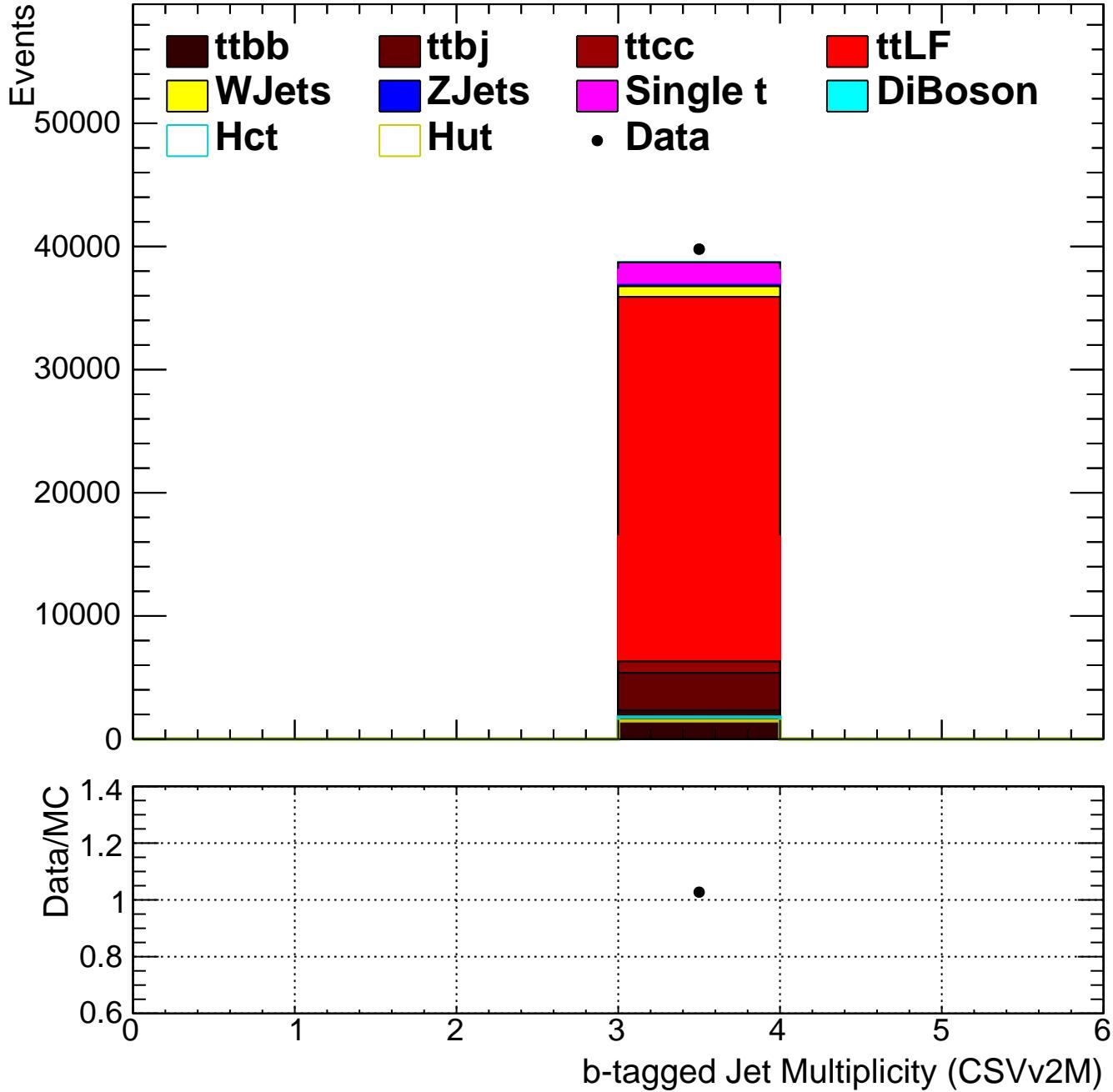


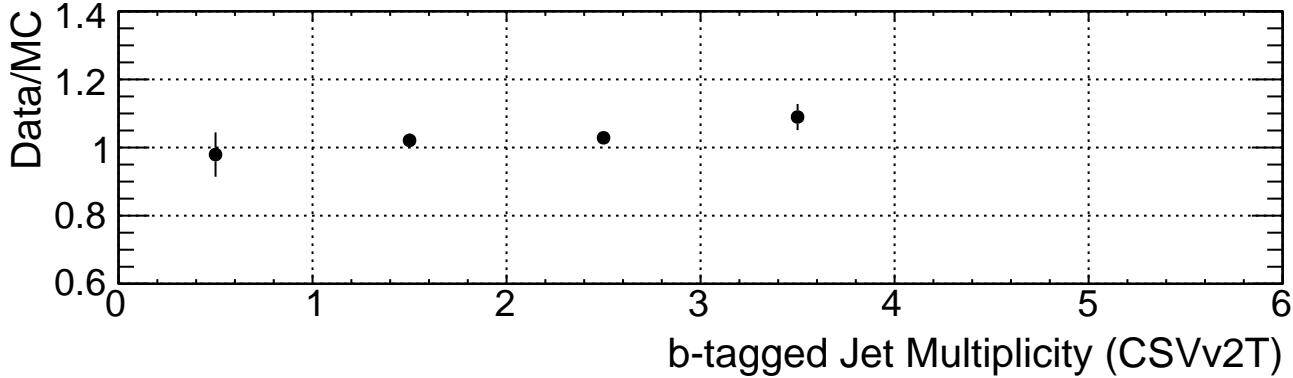
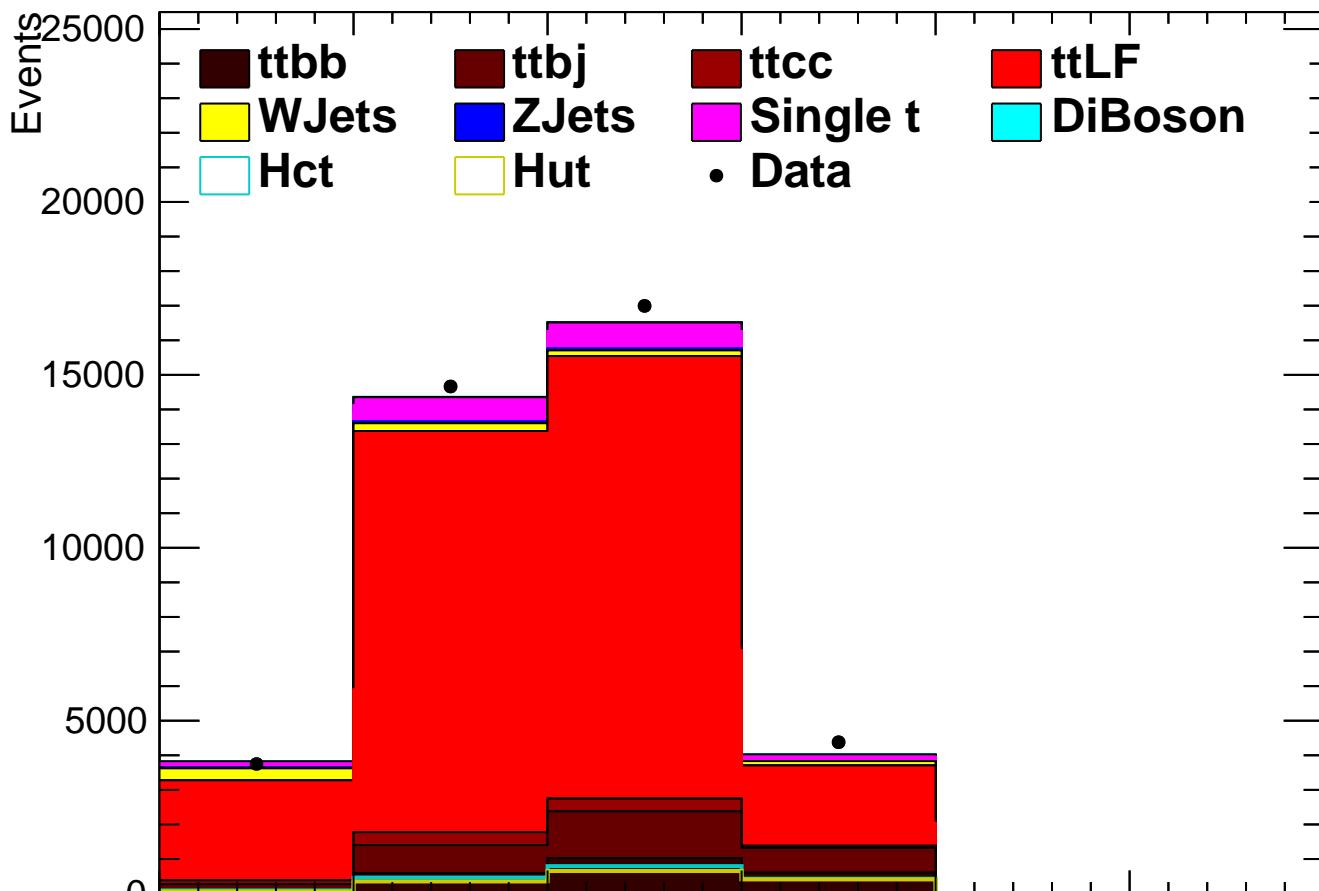


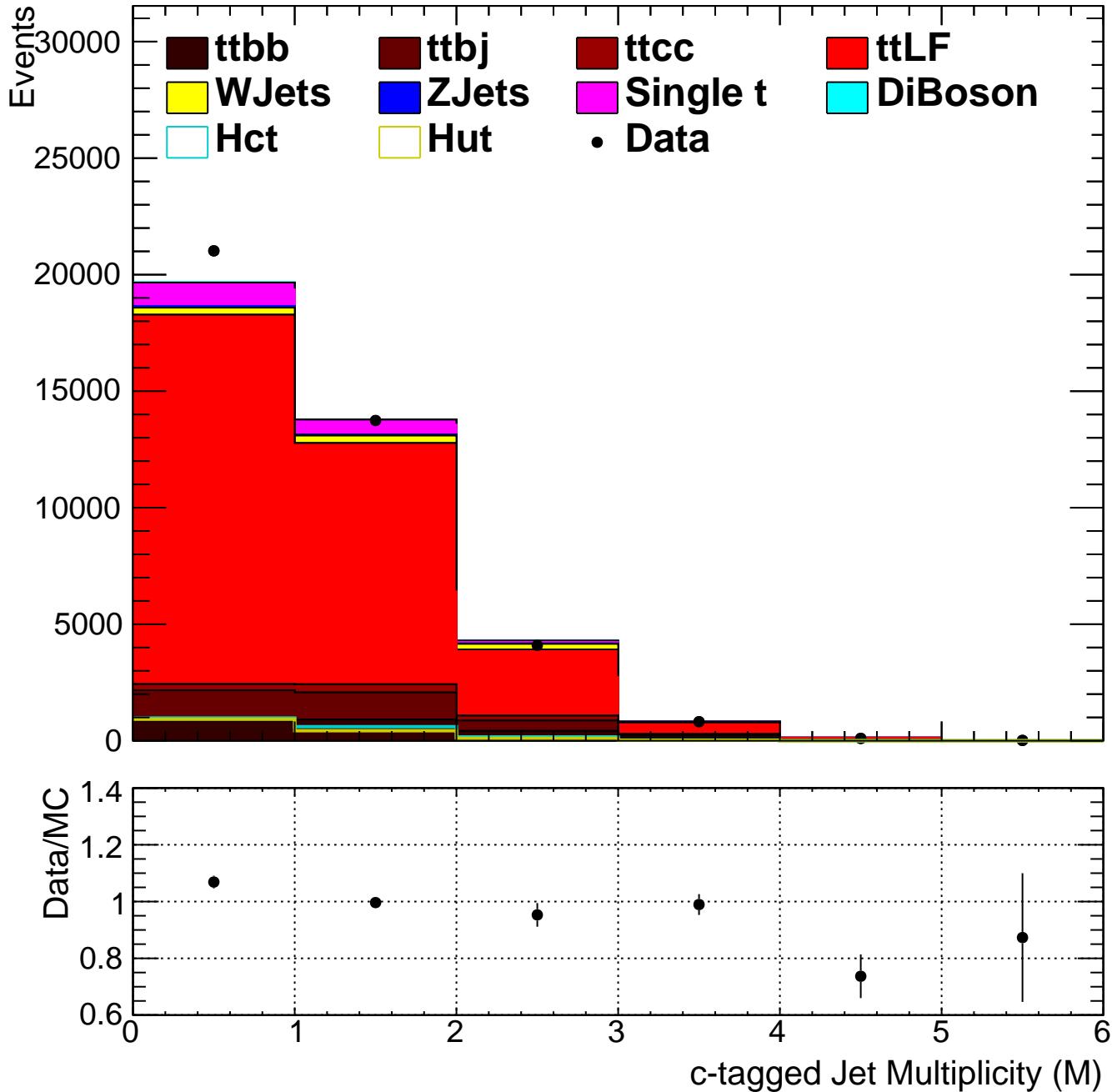


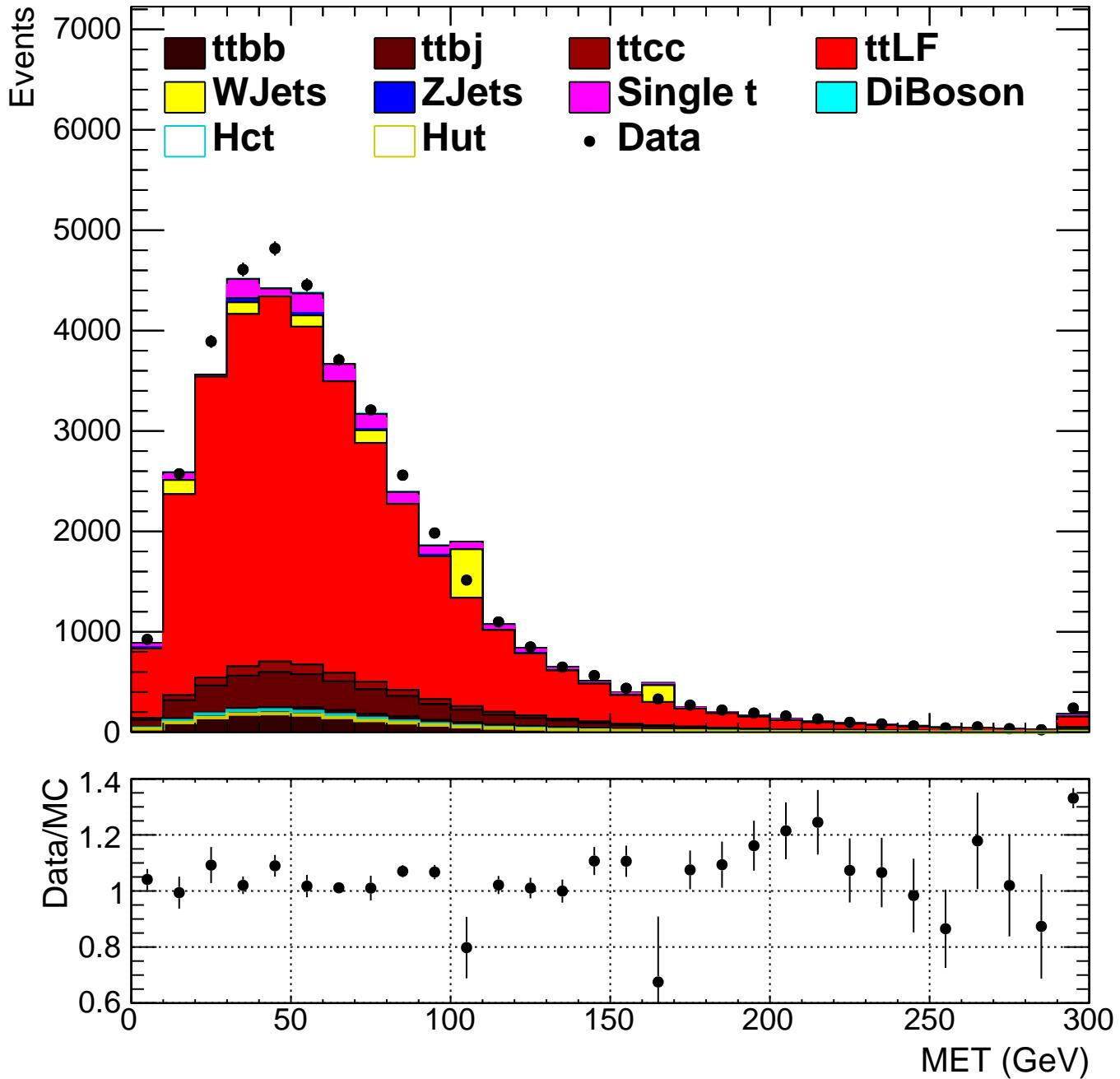
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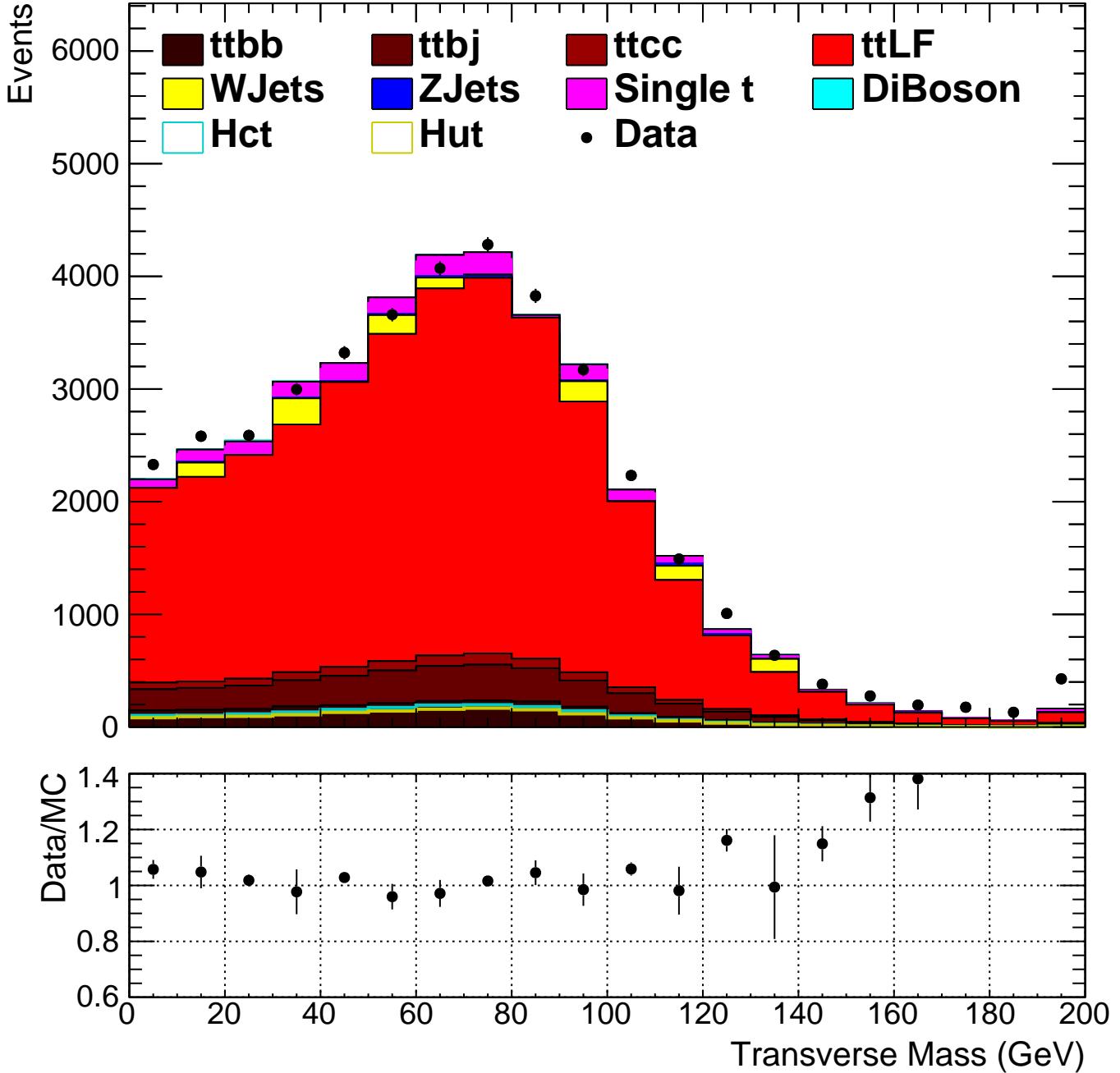
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

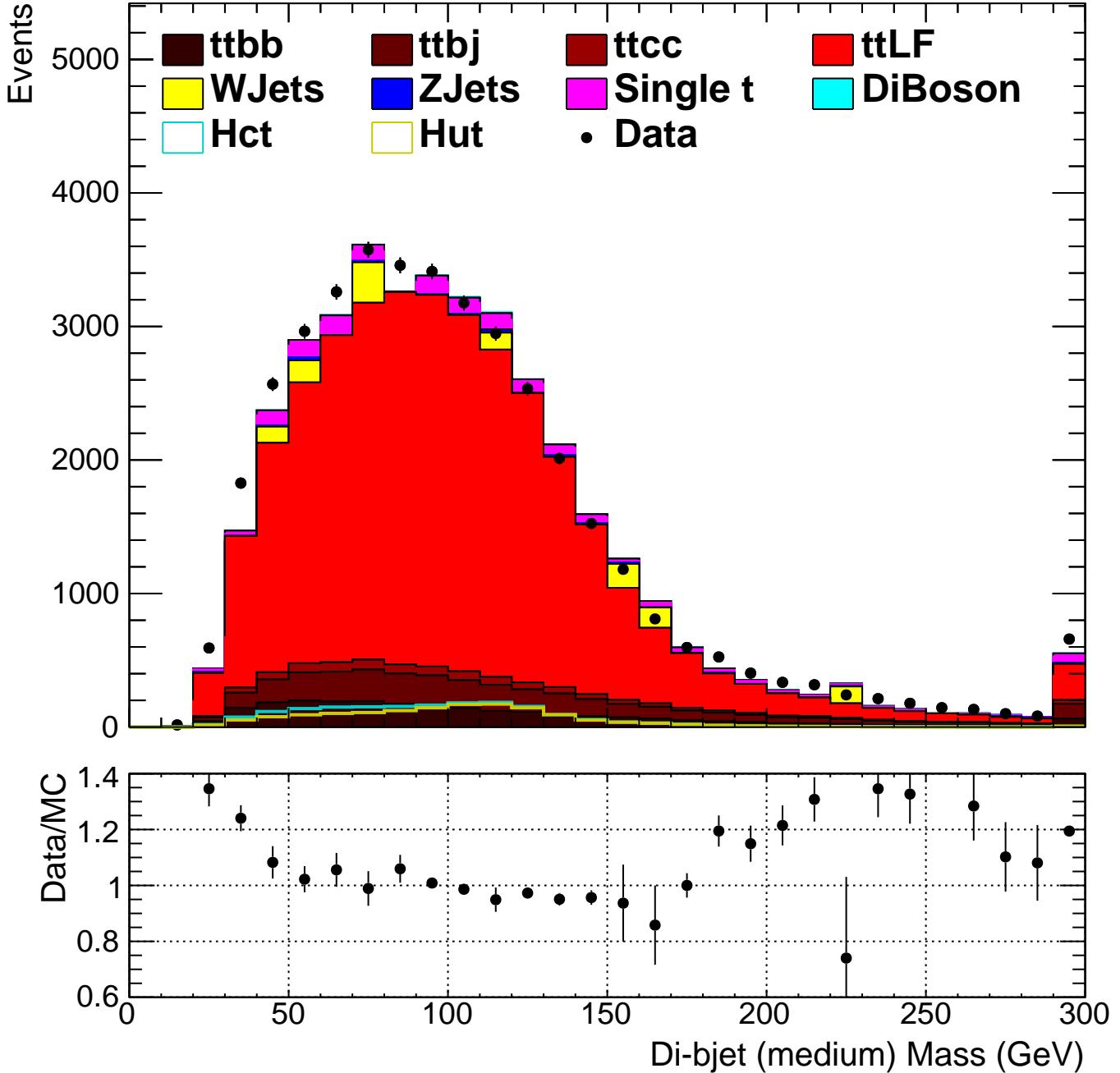


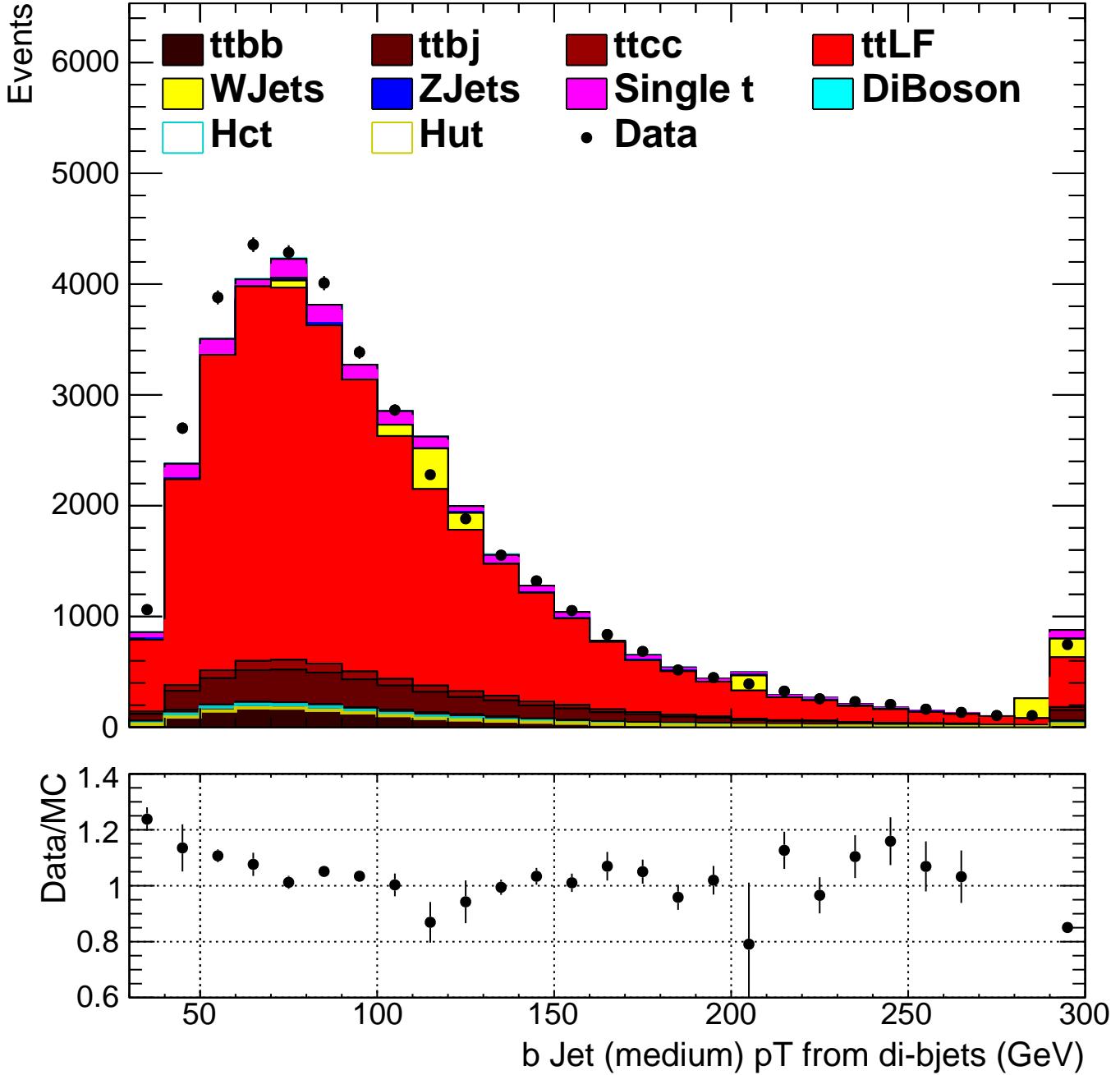


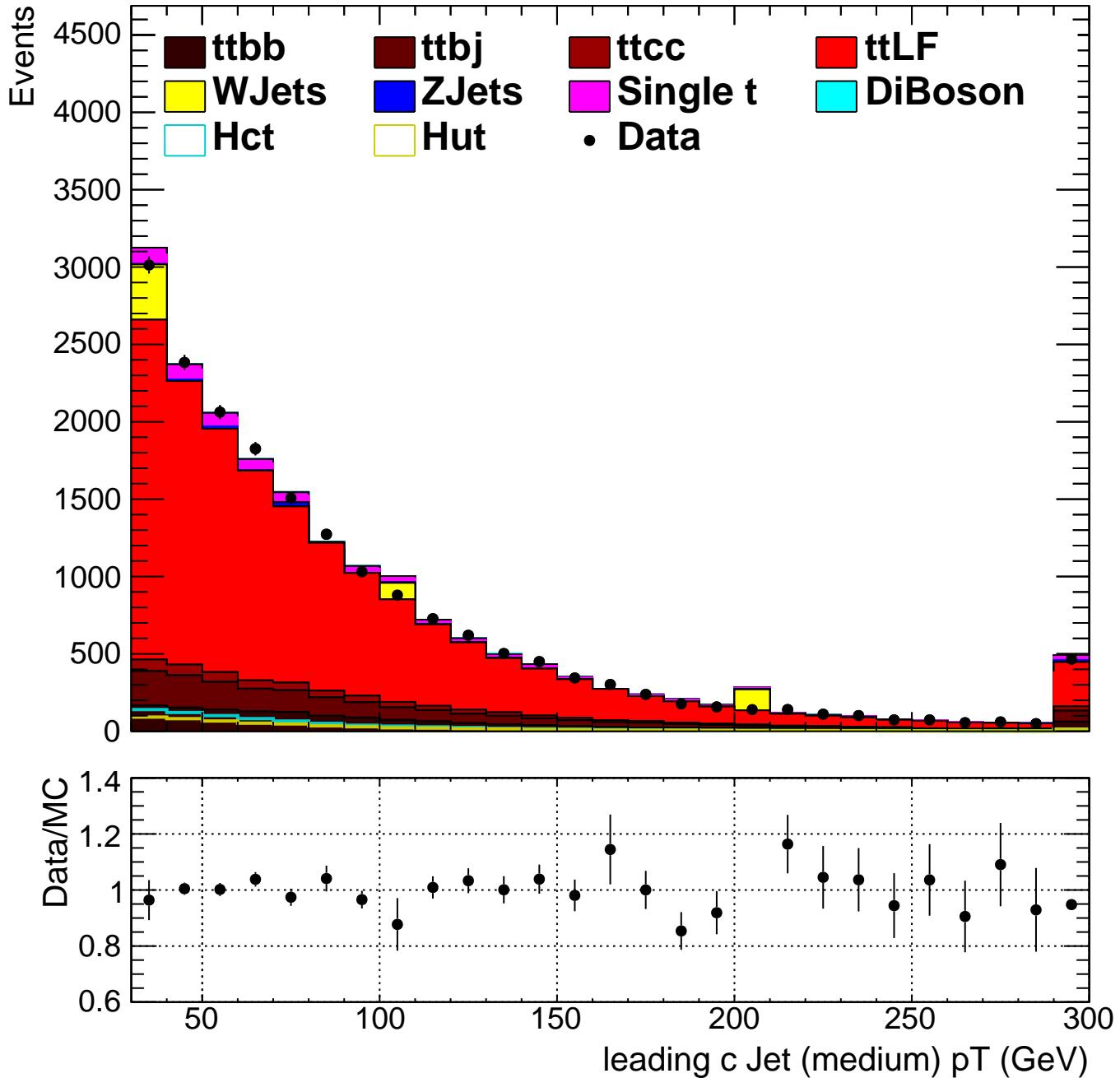


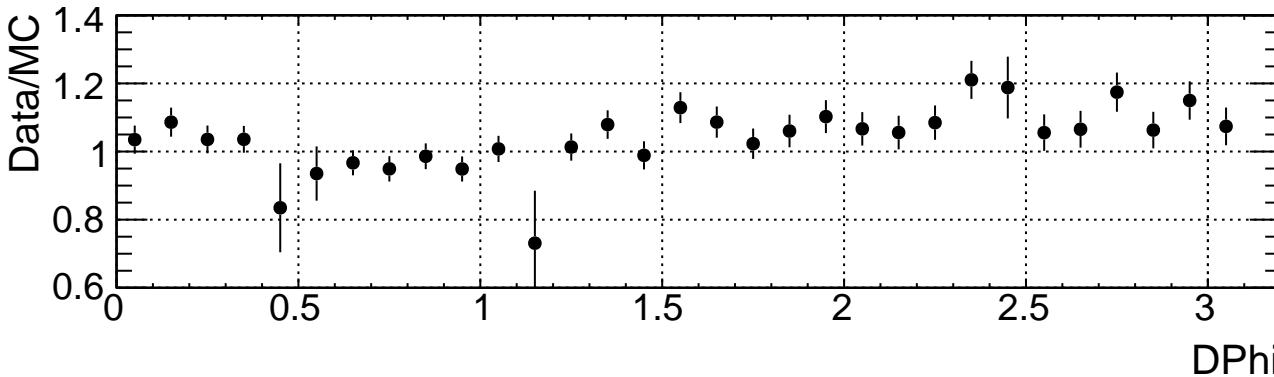
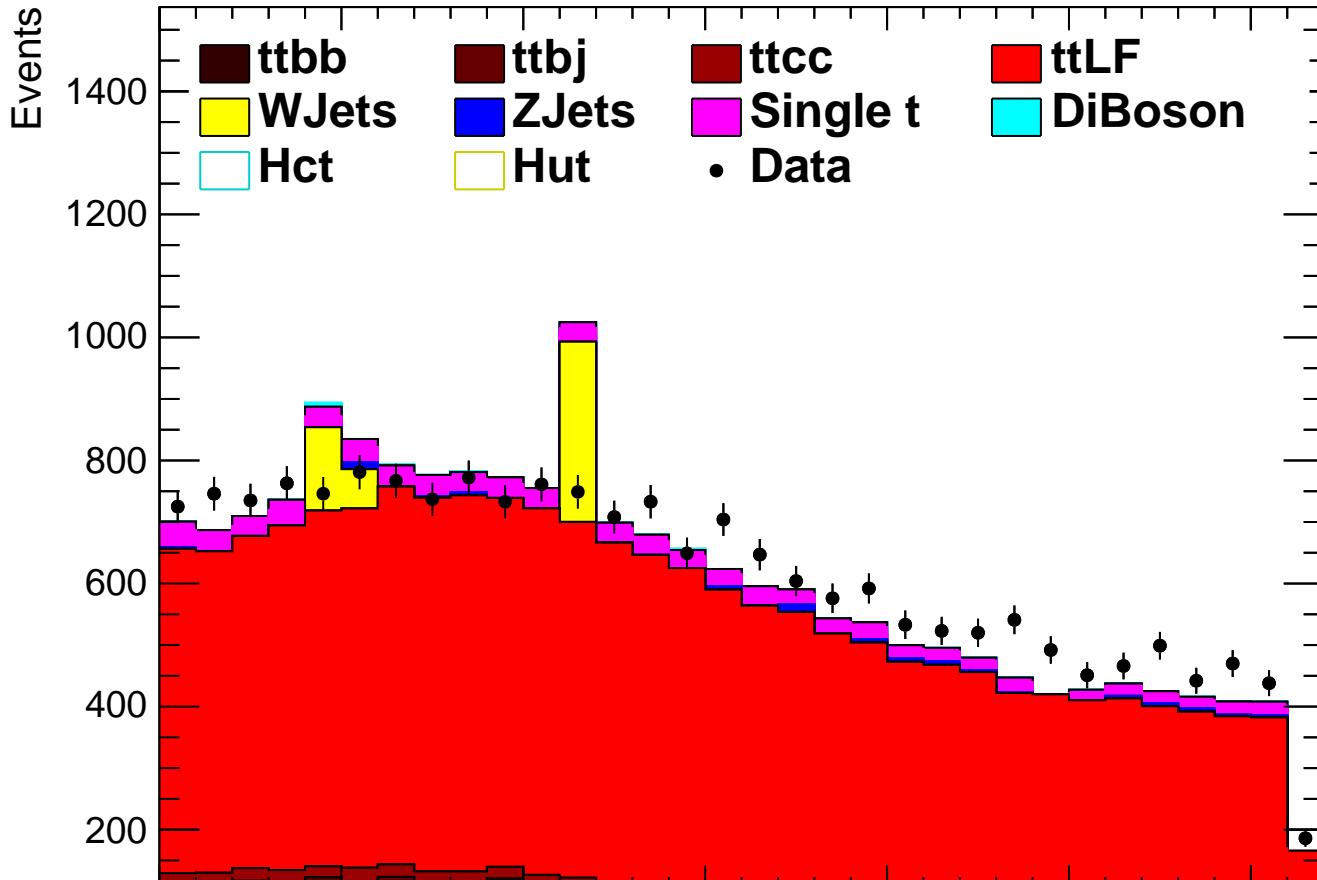






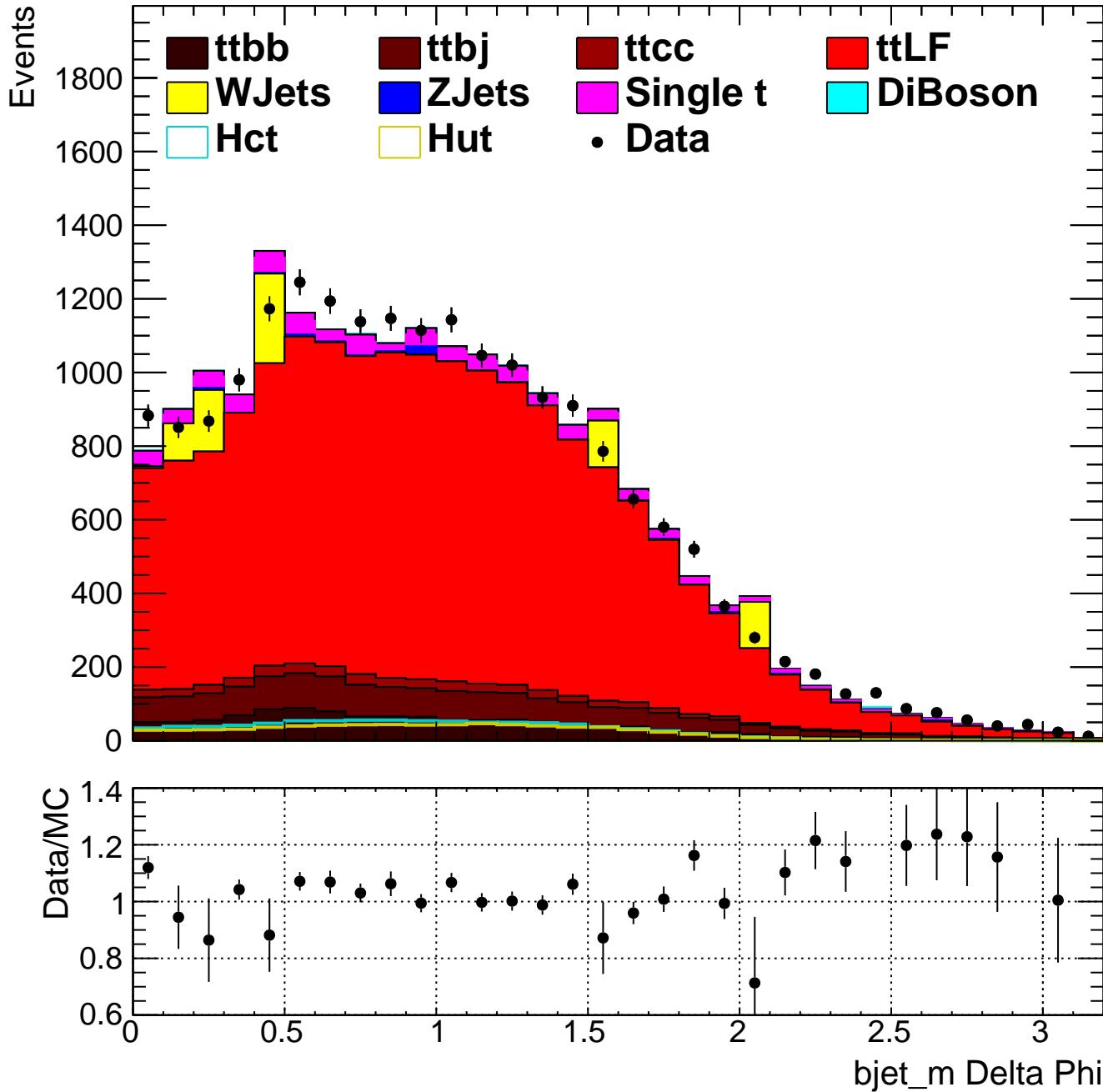


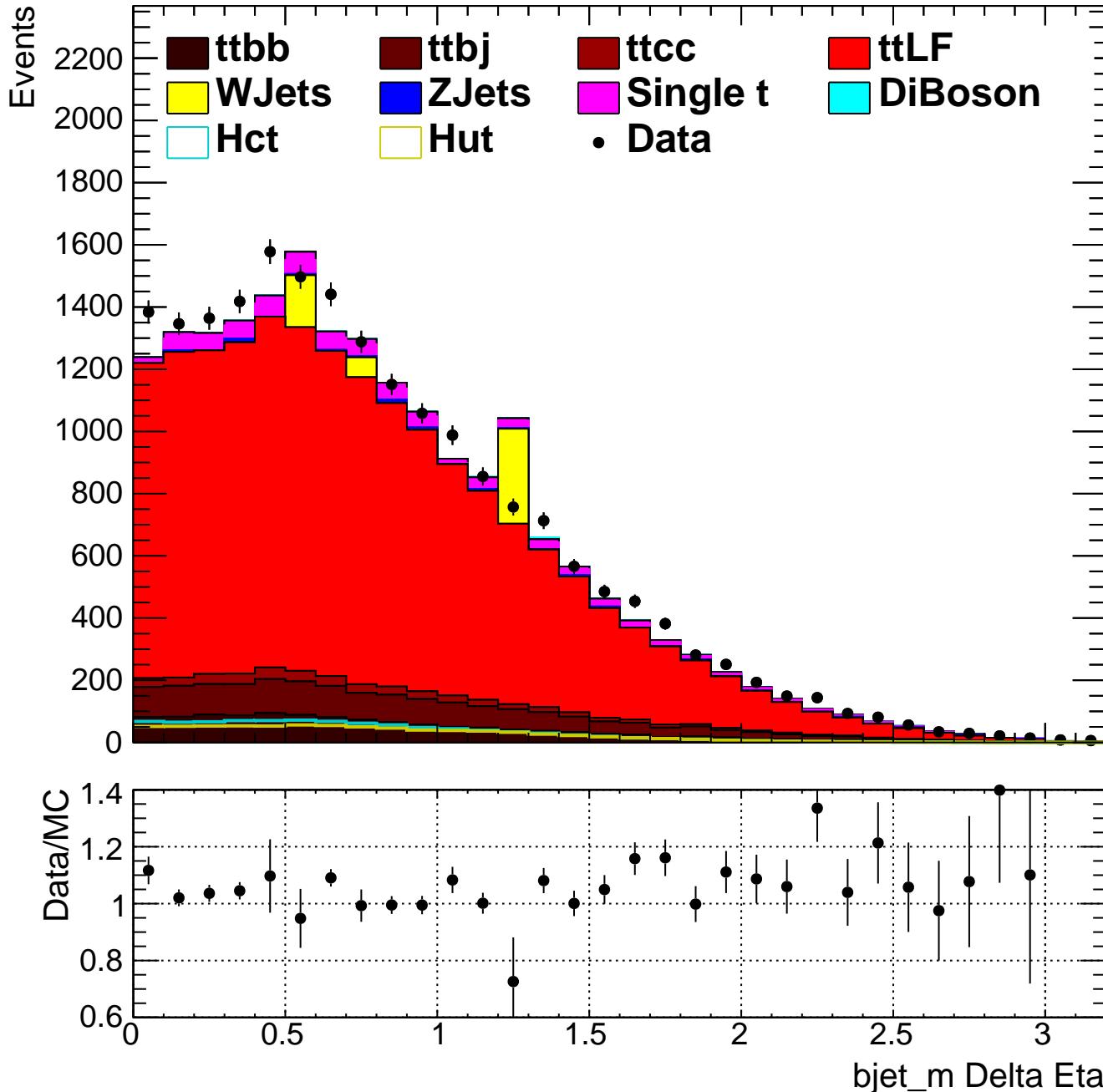


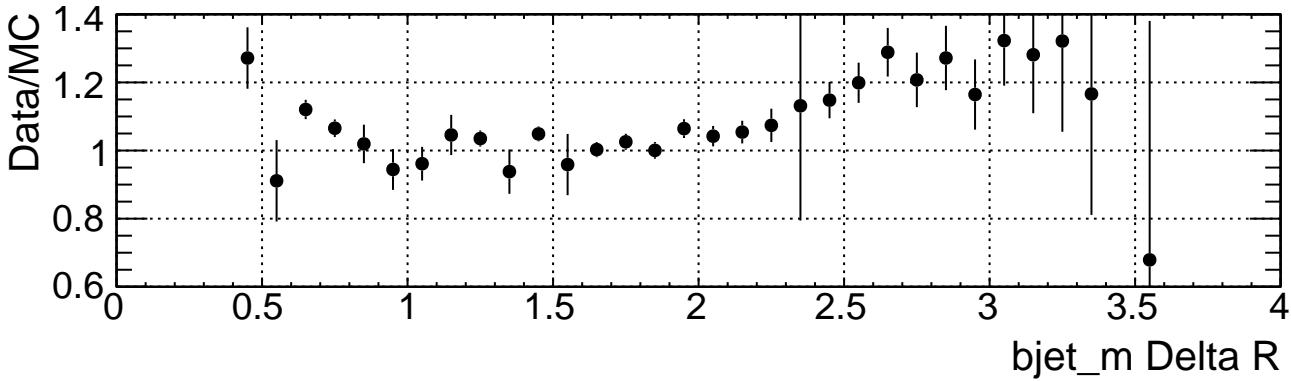
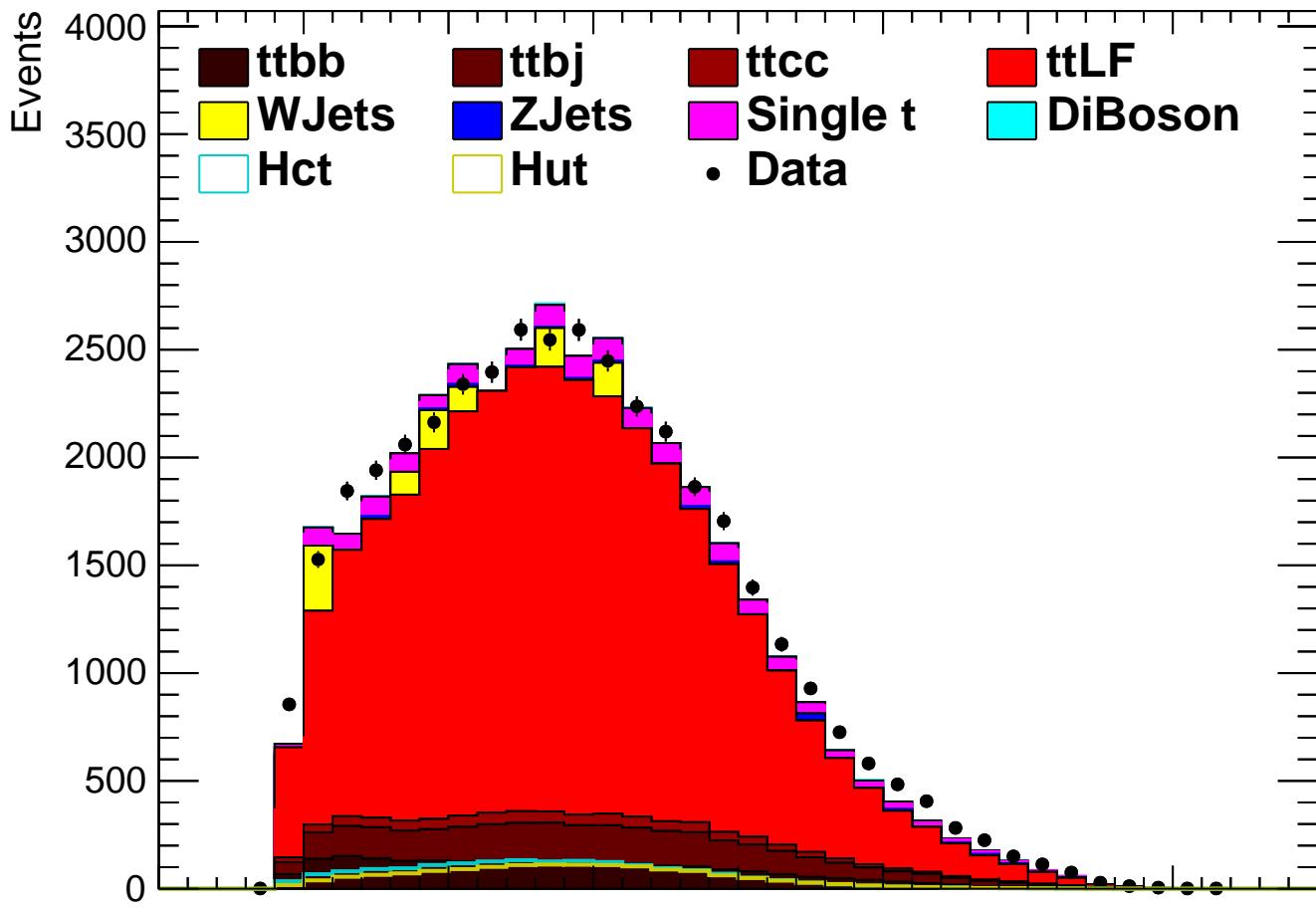


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

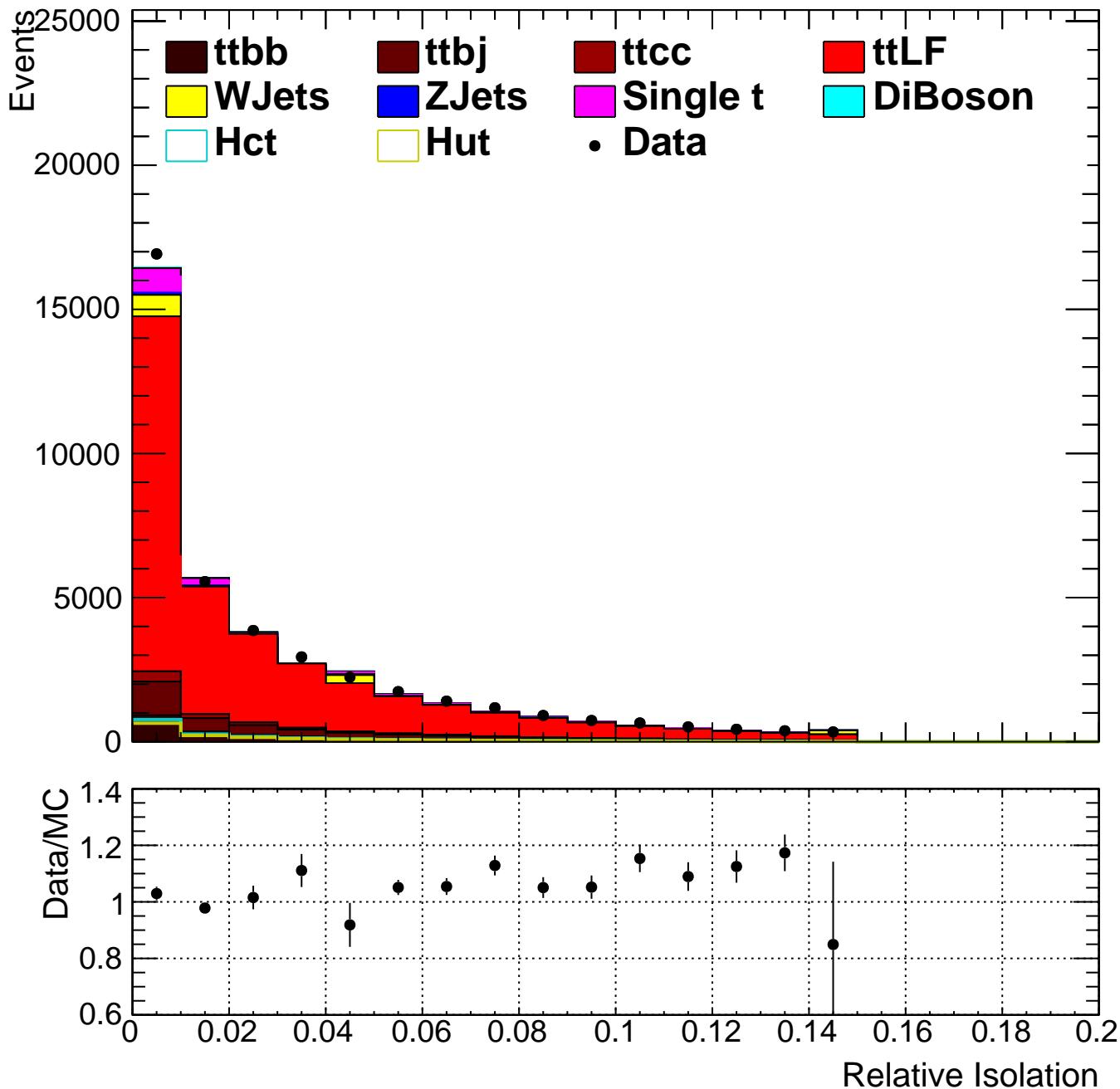




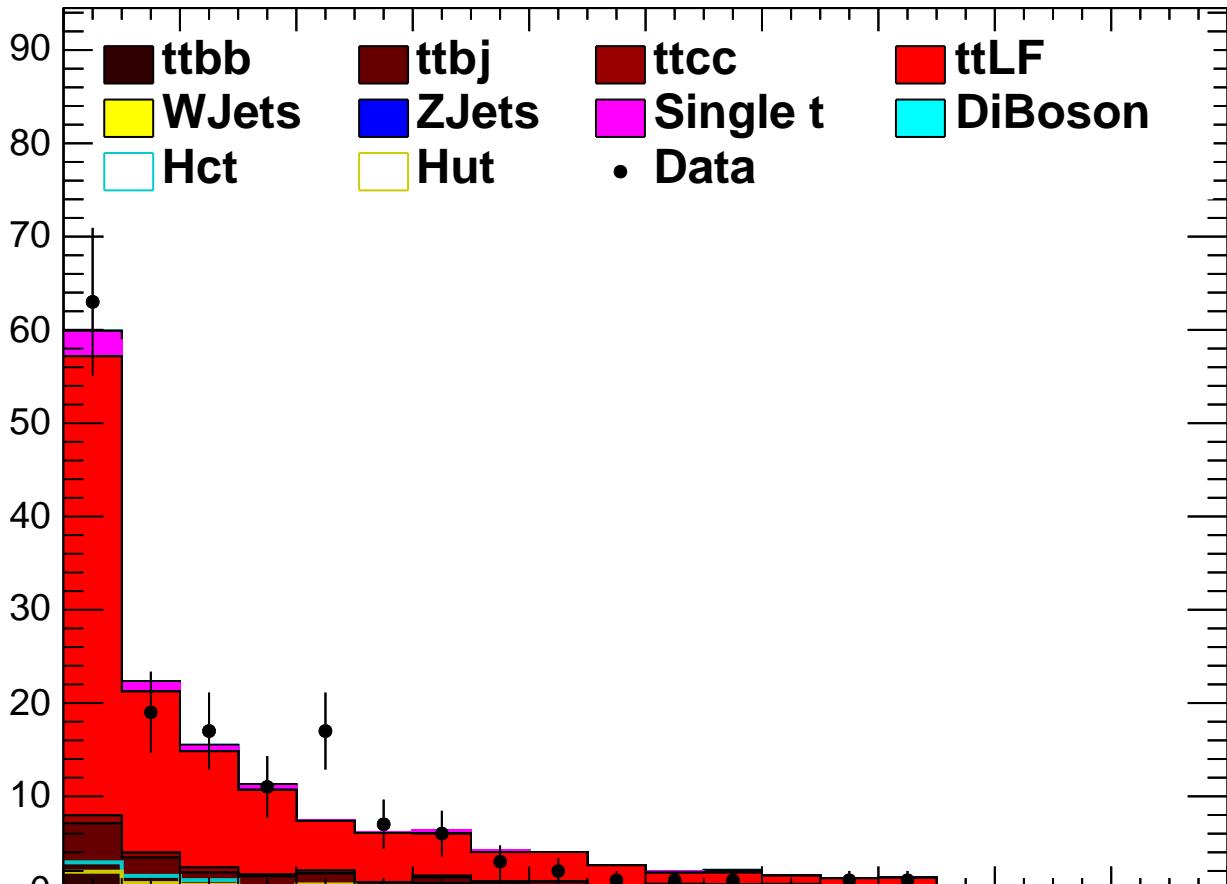


Work in Progress

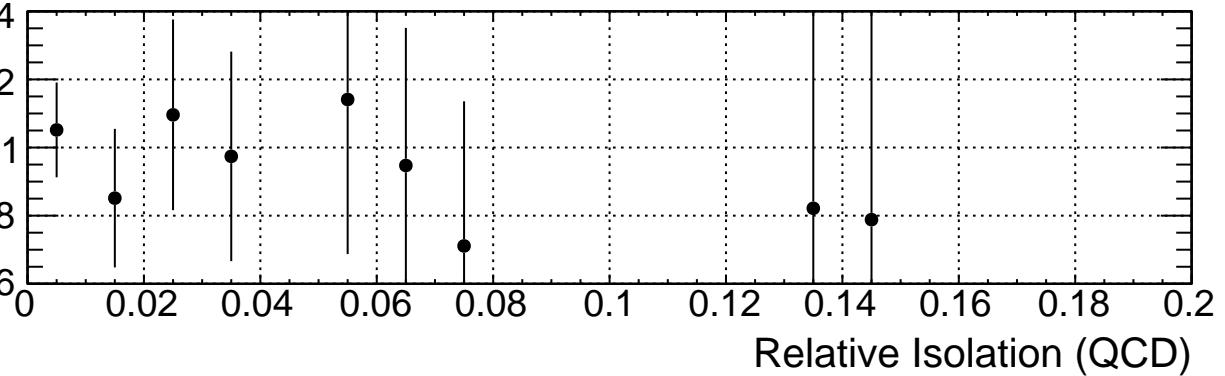
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

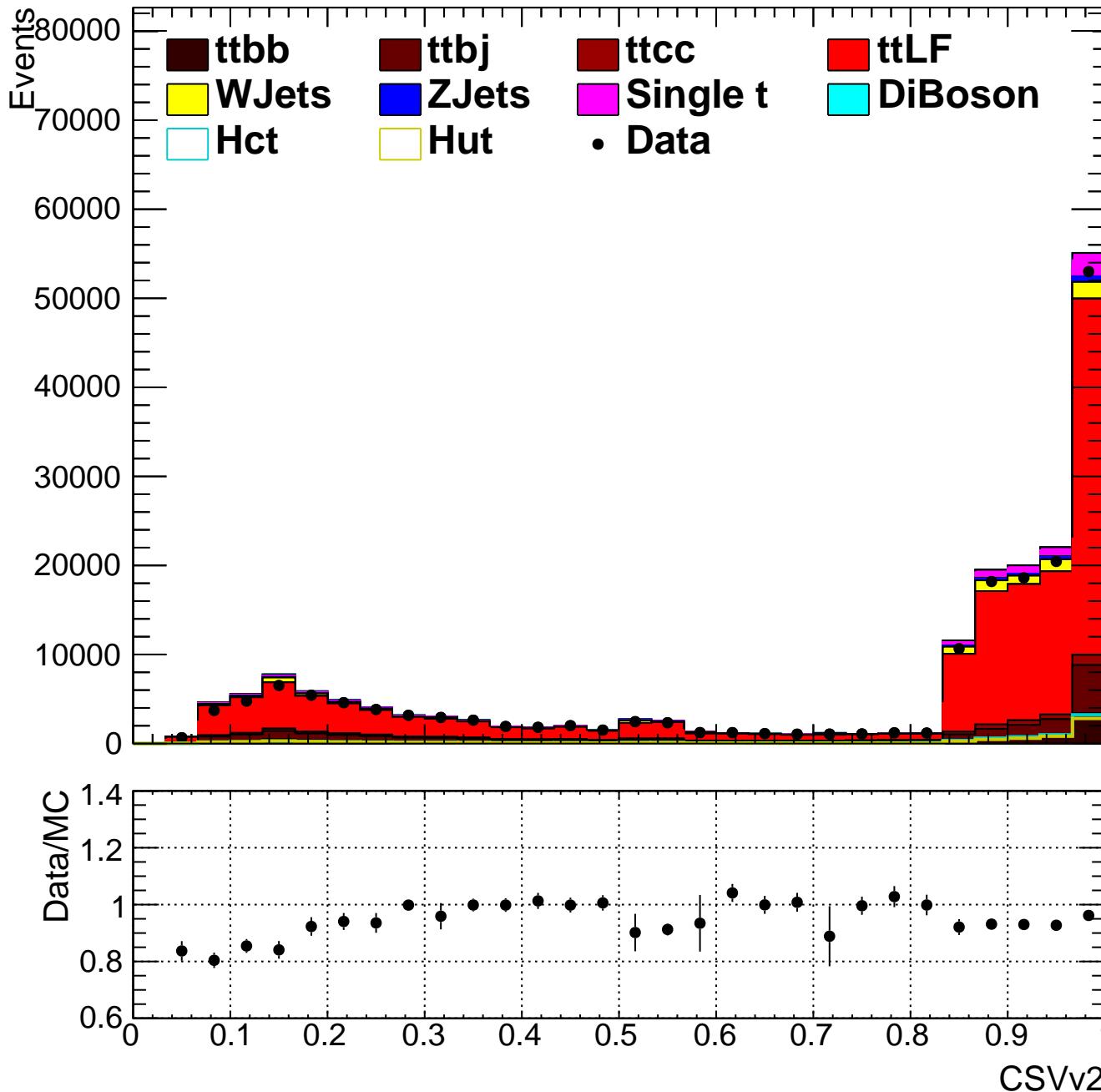


Events



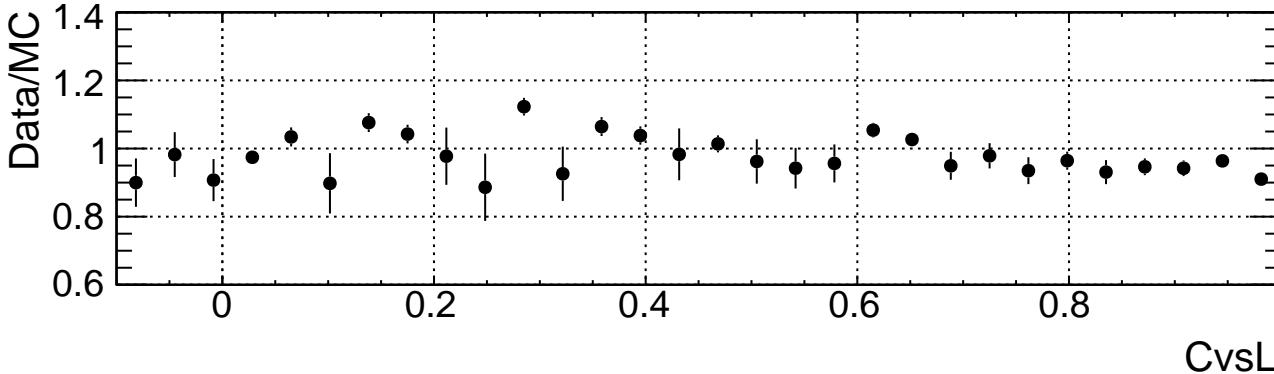
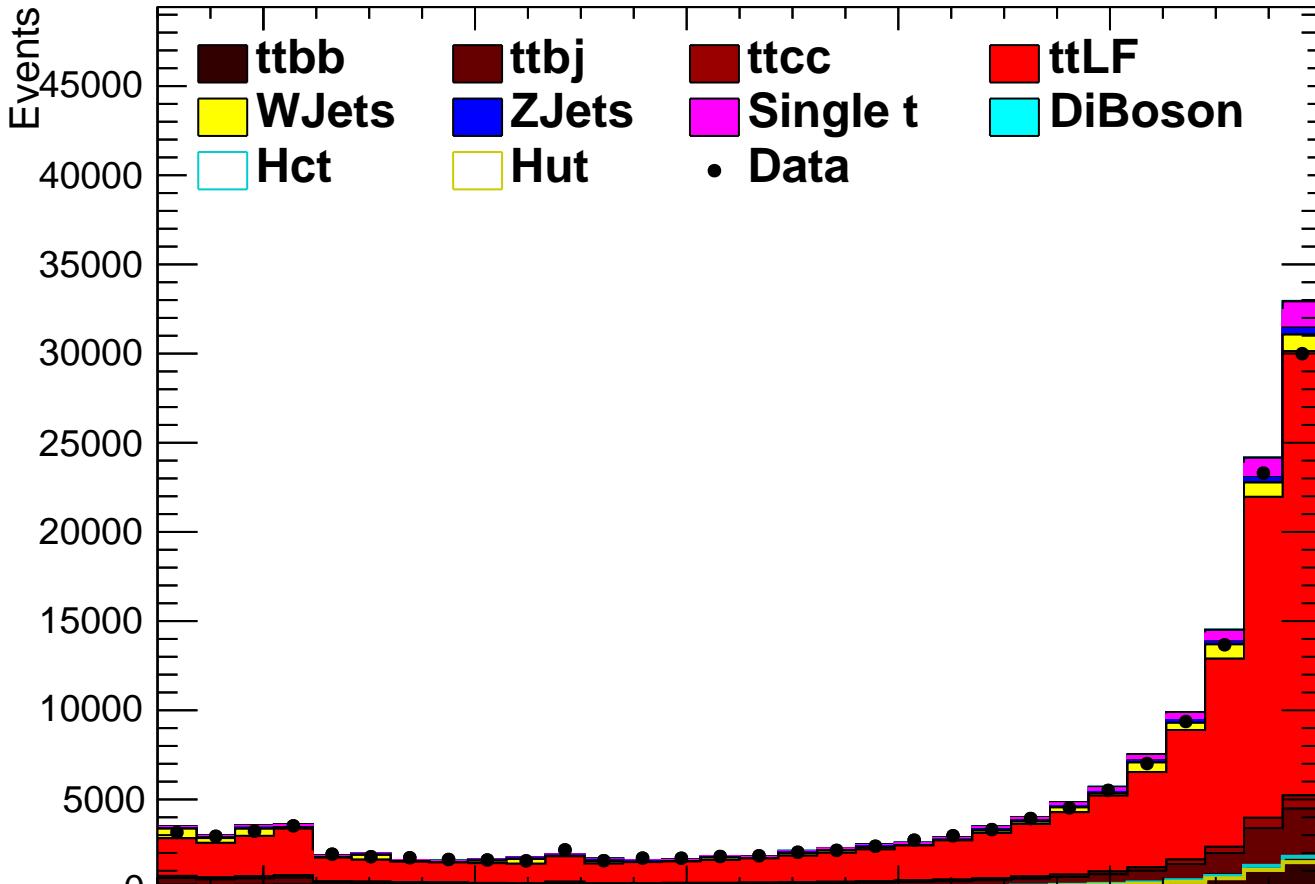
Data/MC

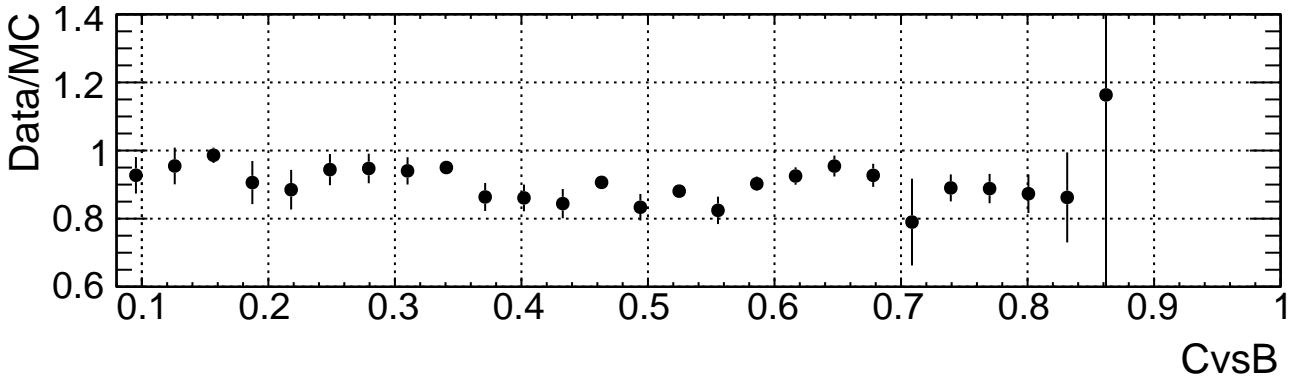
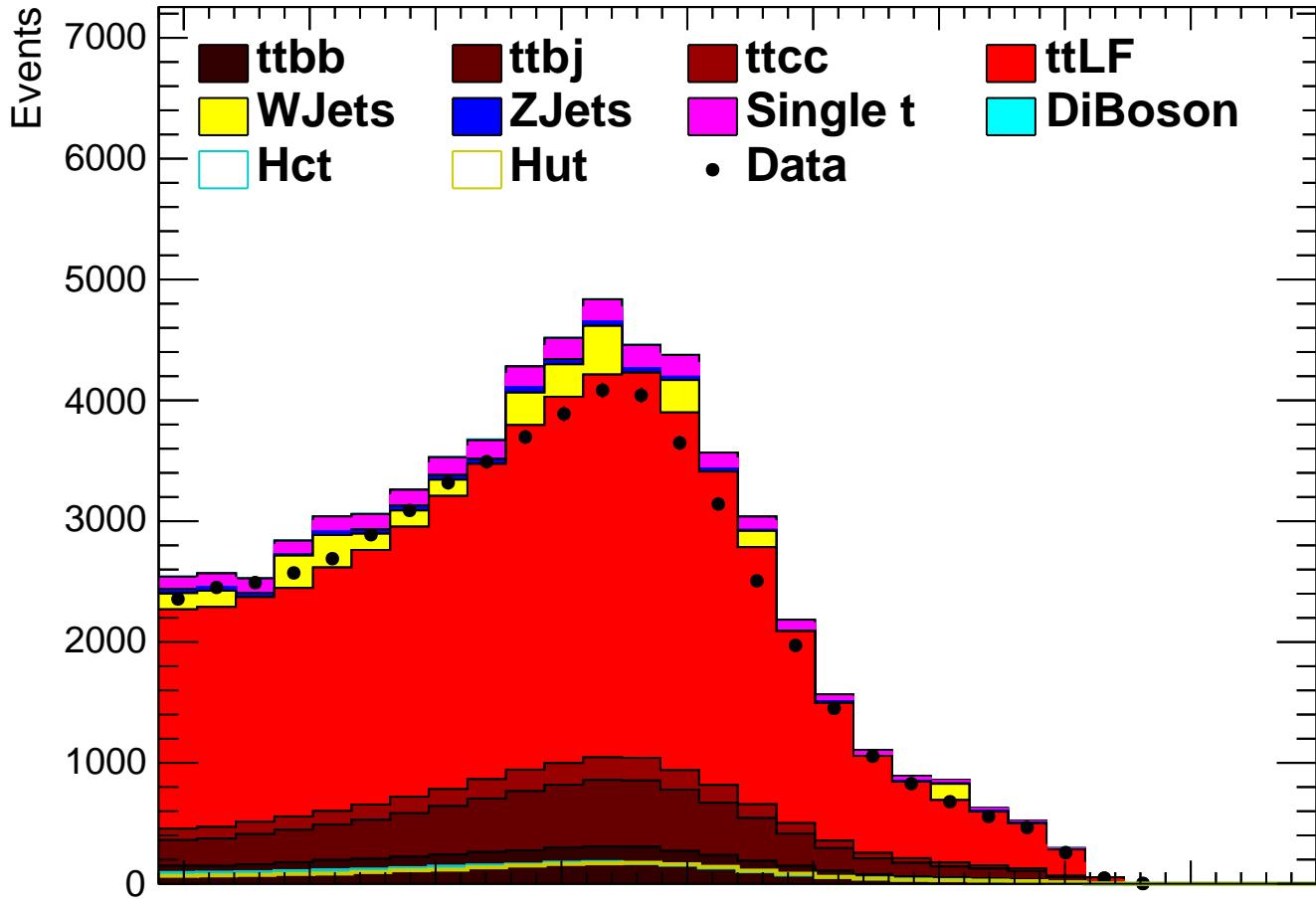


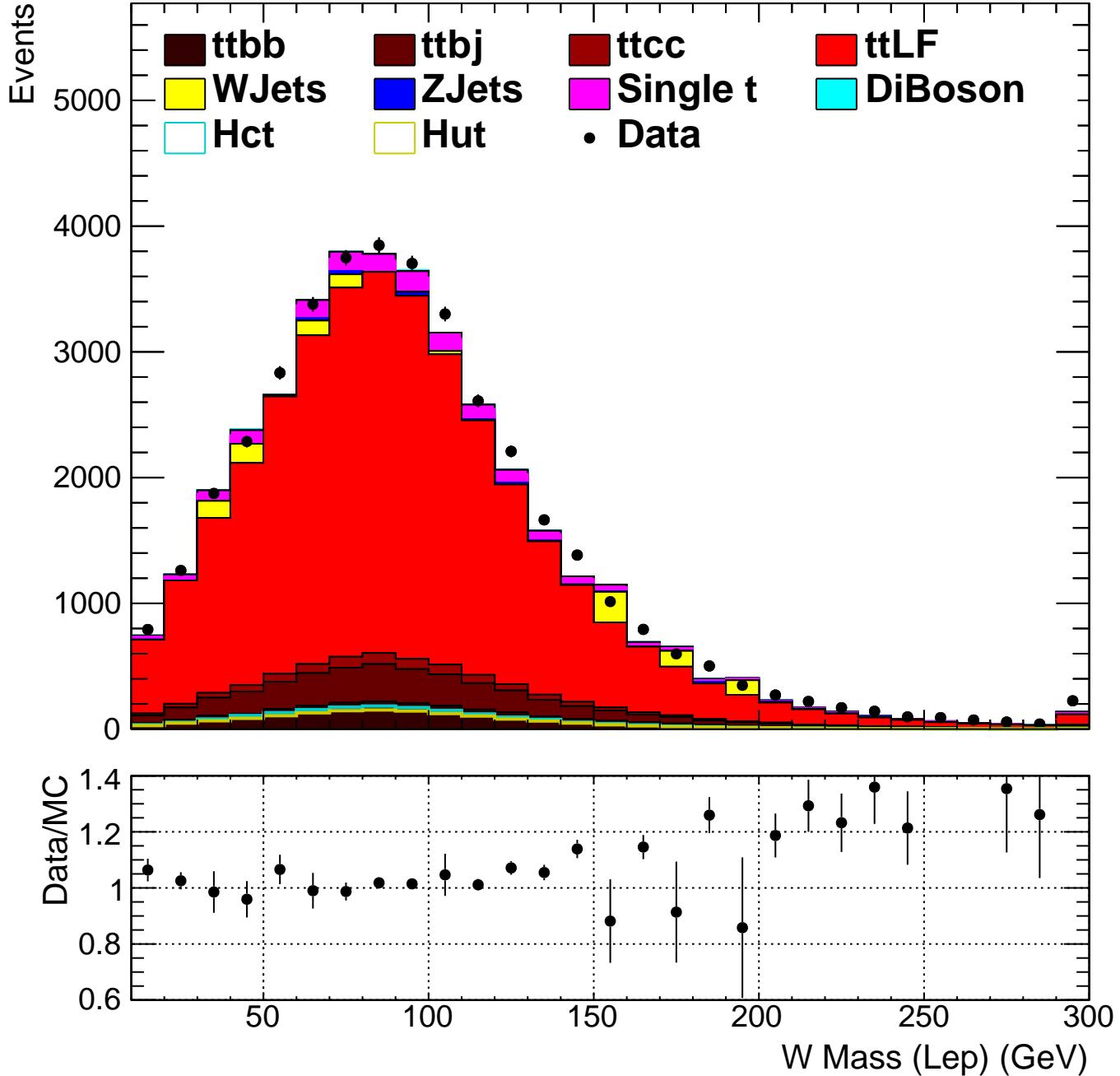


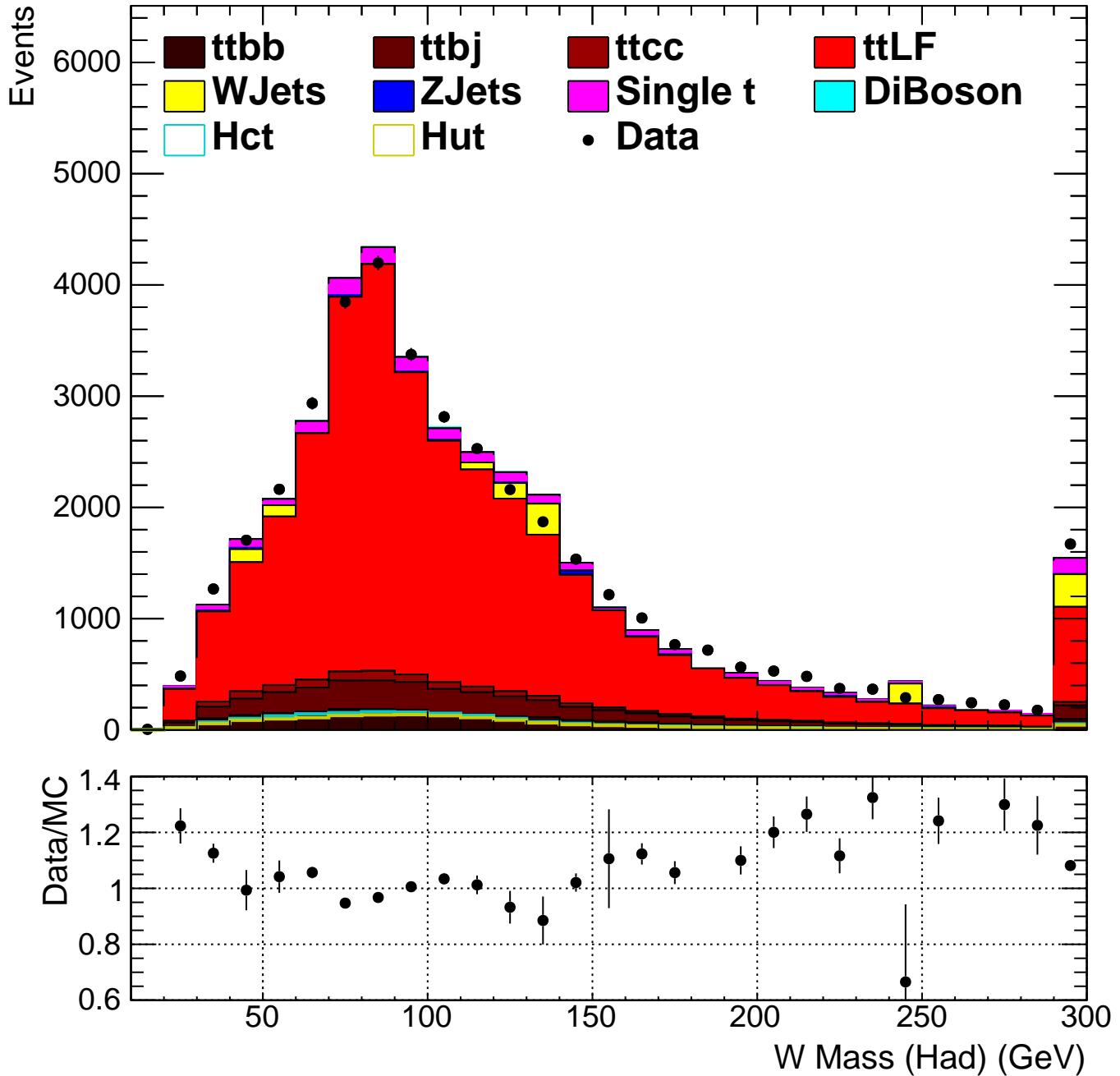
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



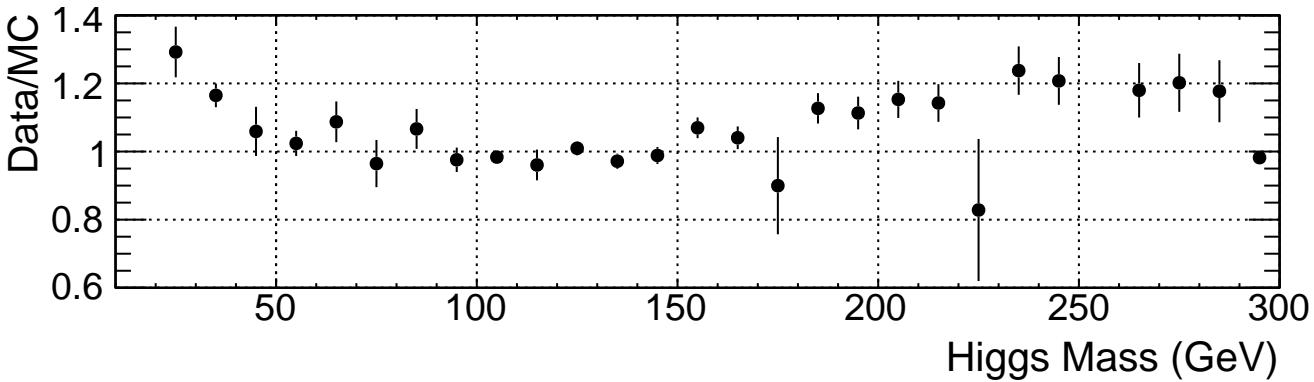
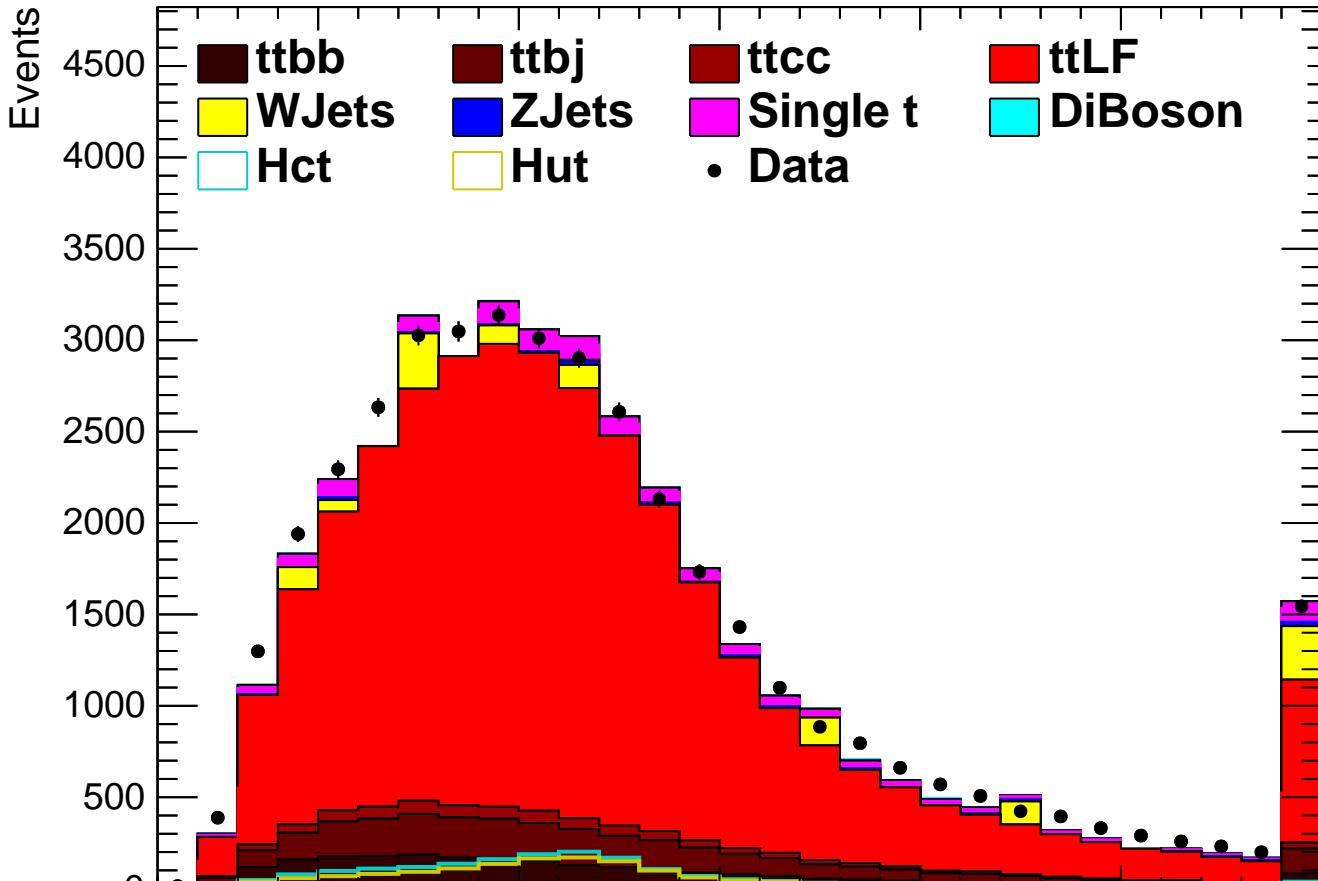






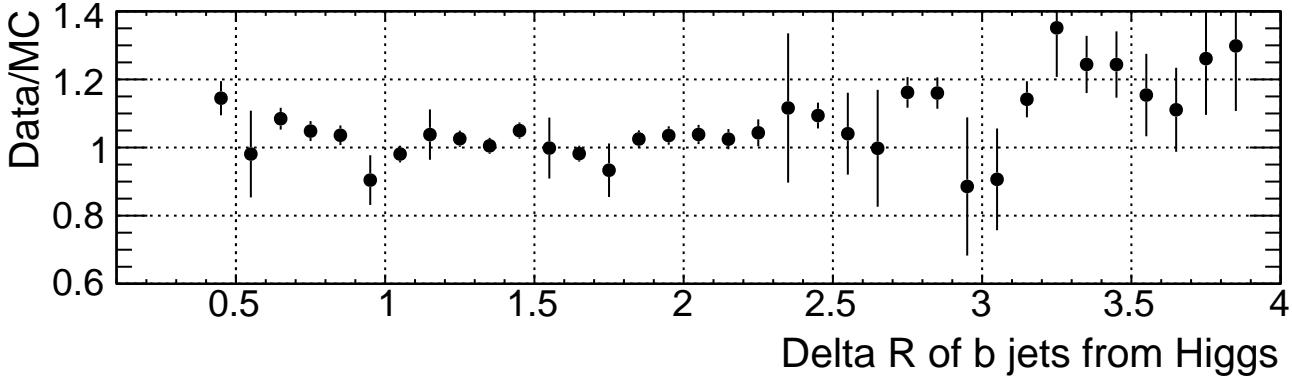
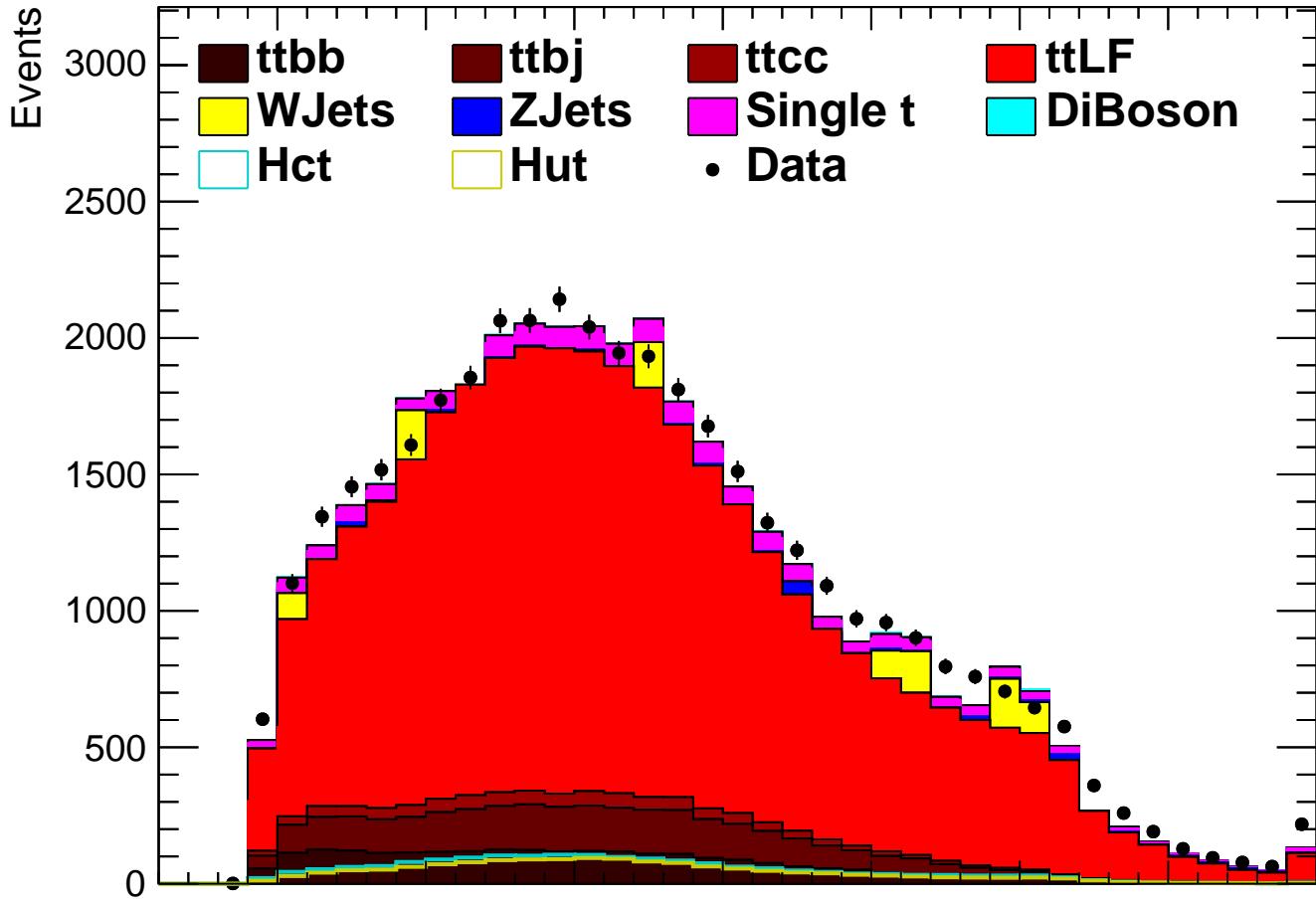
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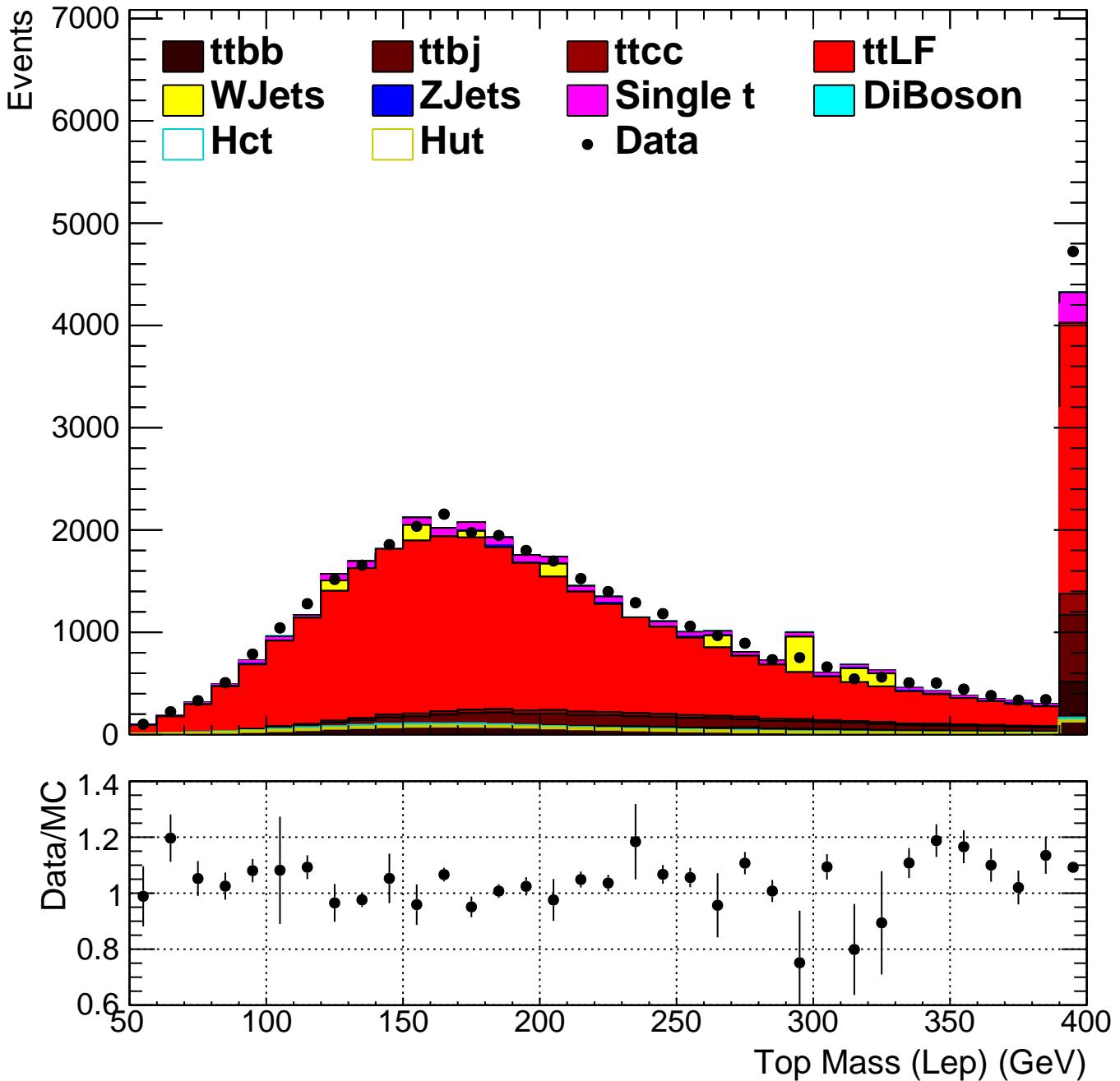
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

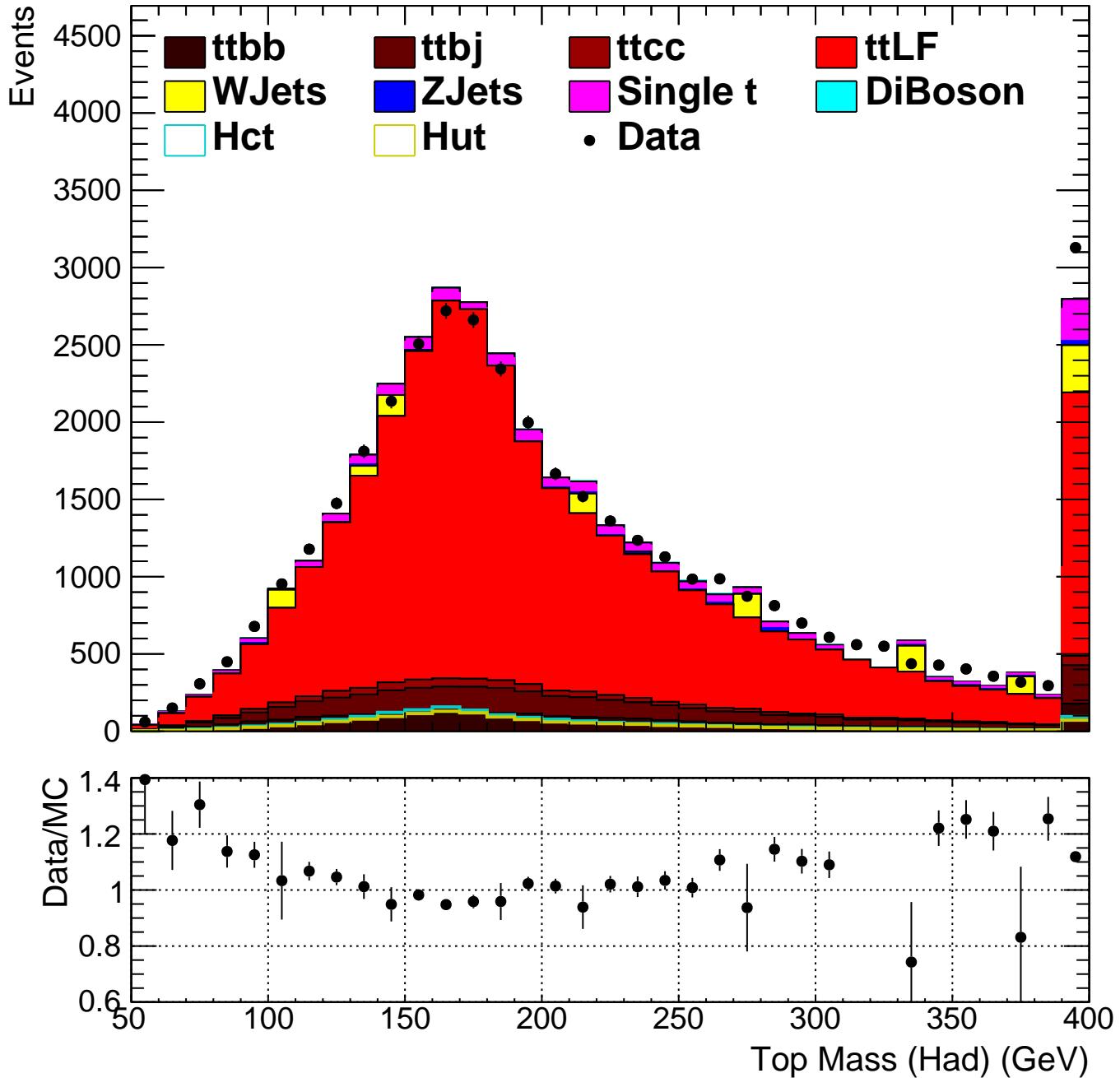


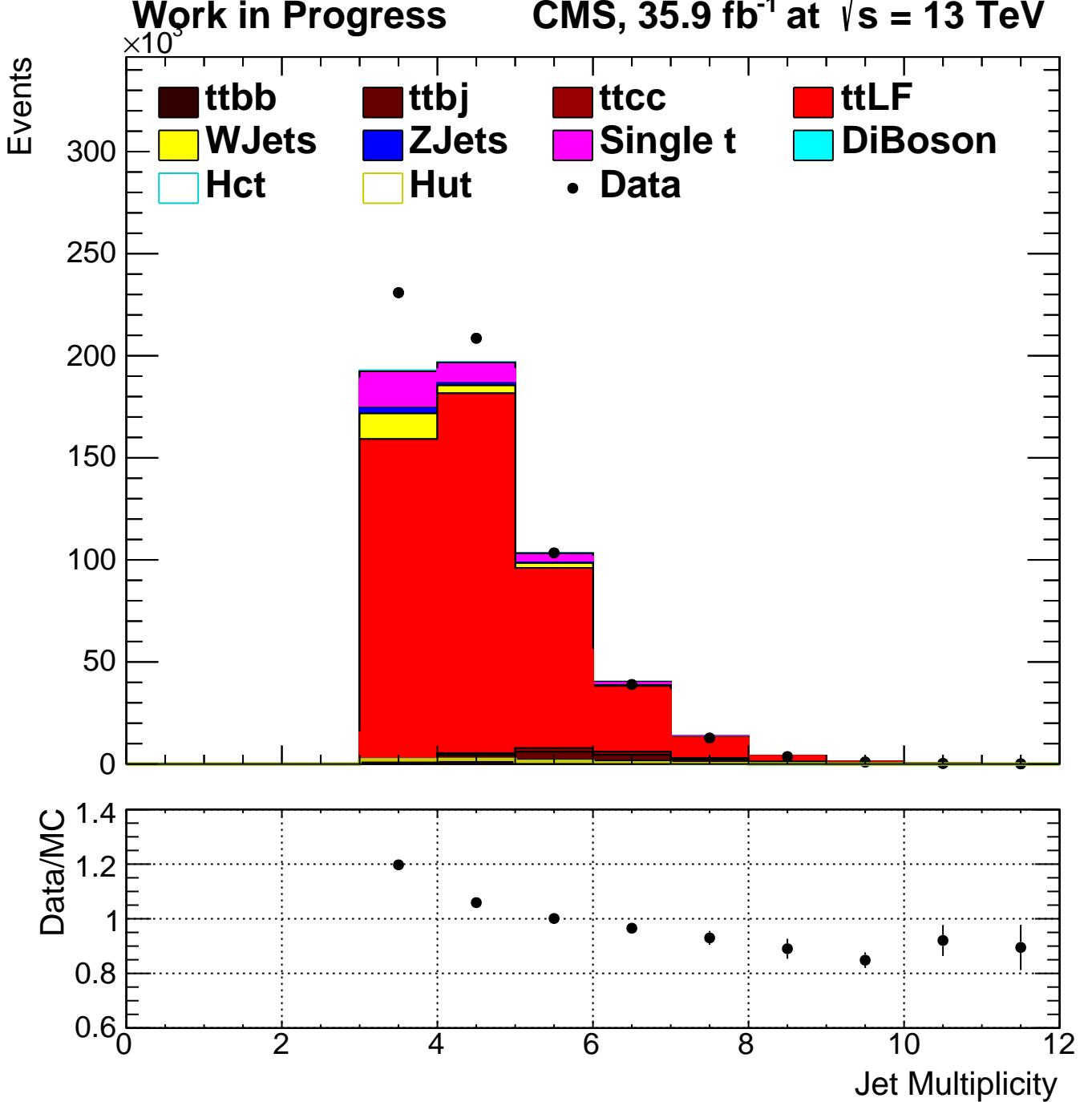
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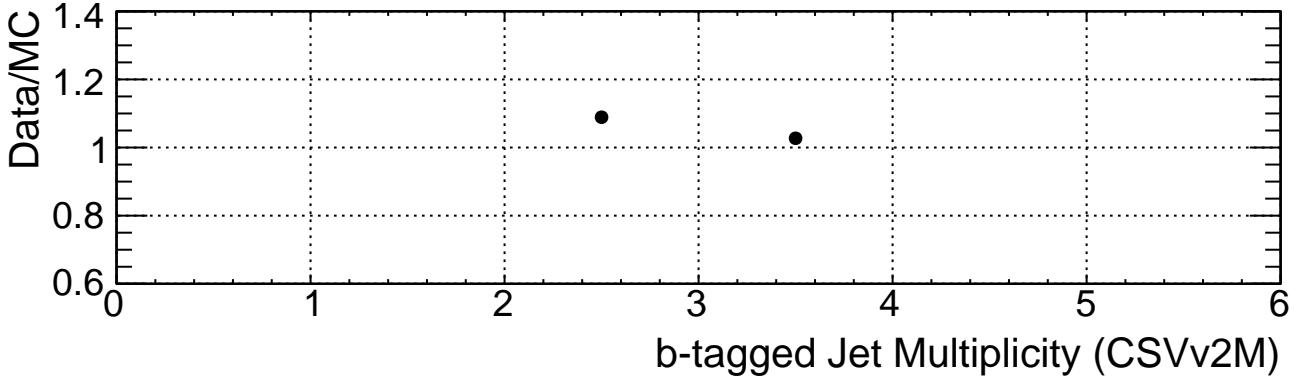
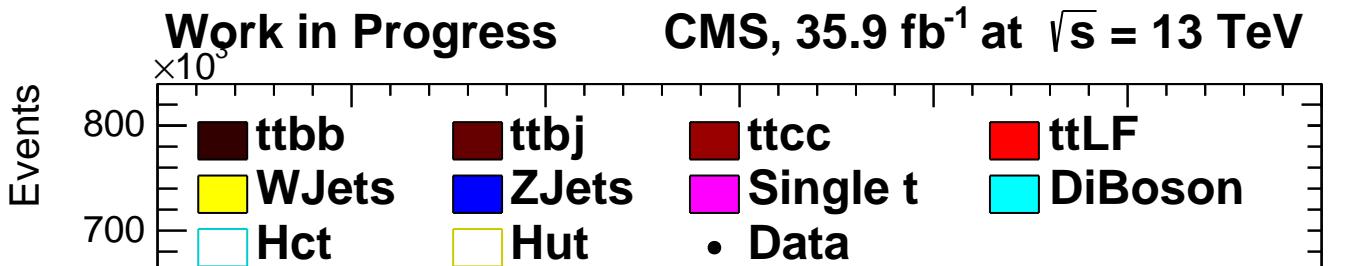
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

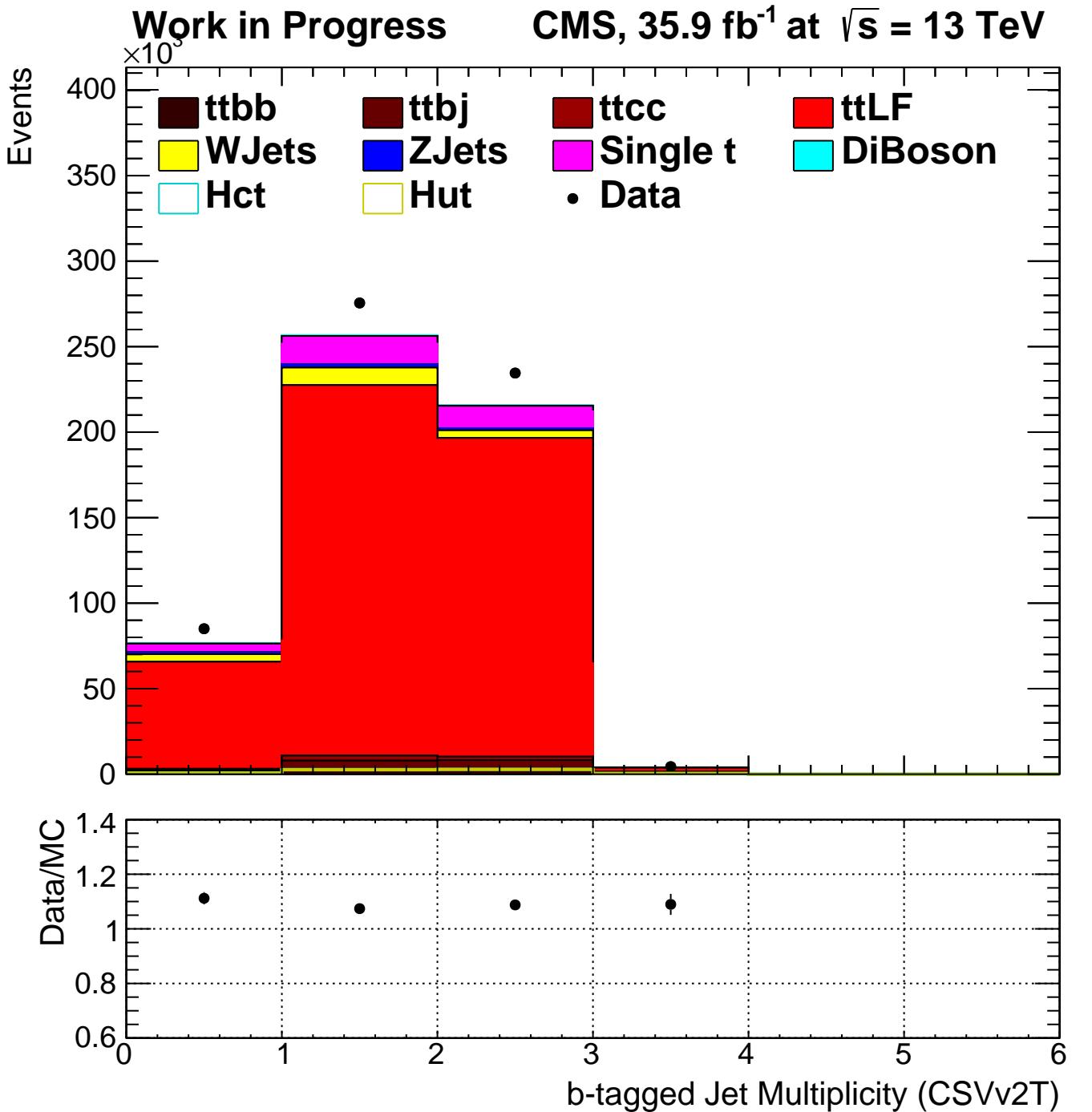


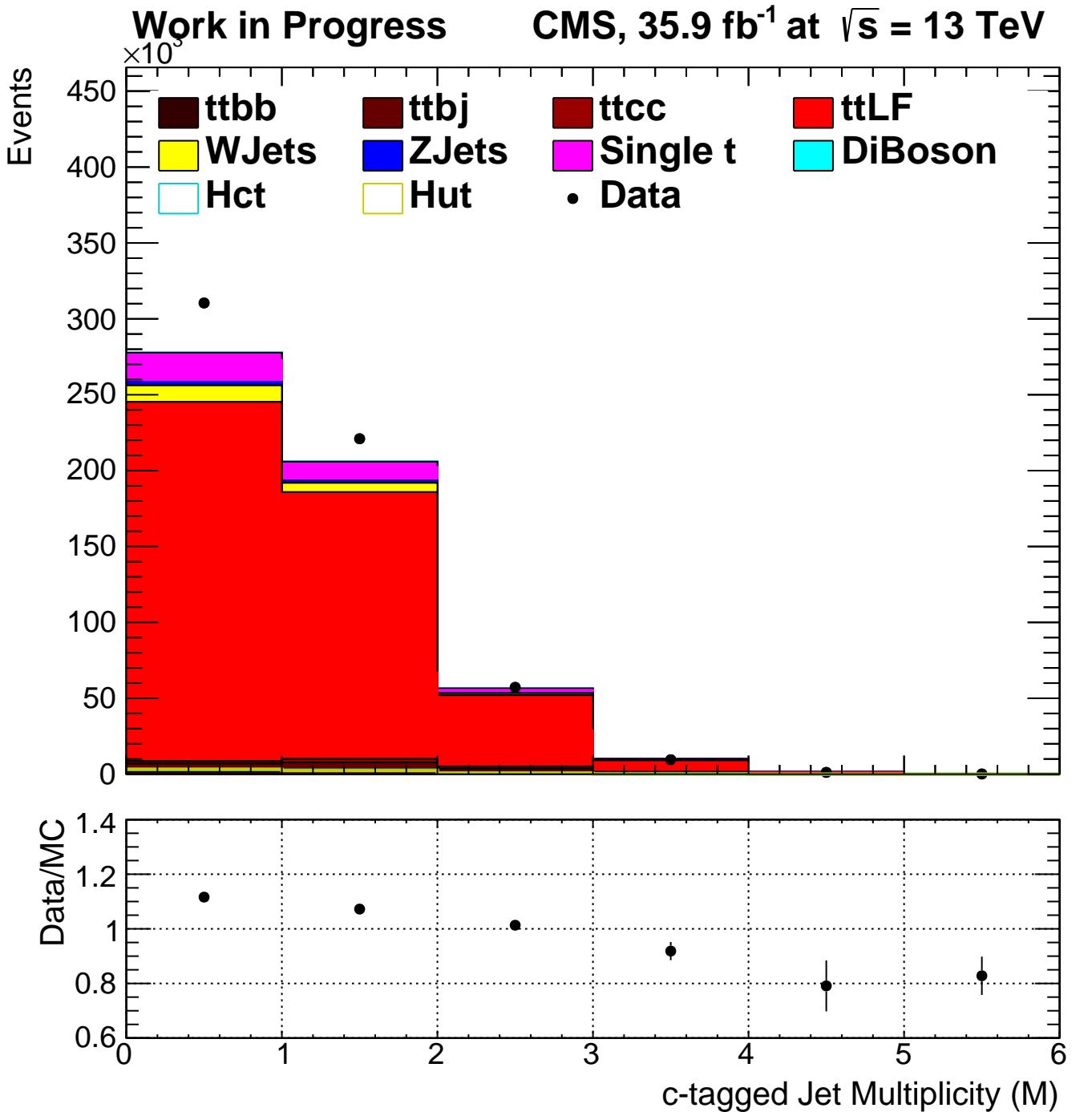


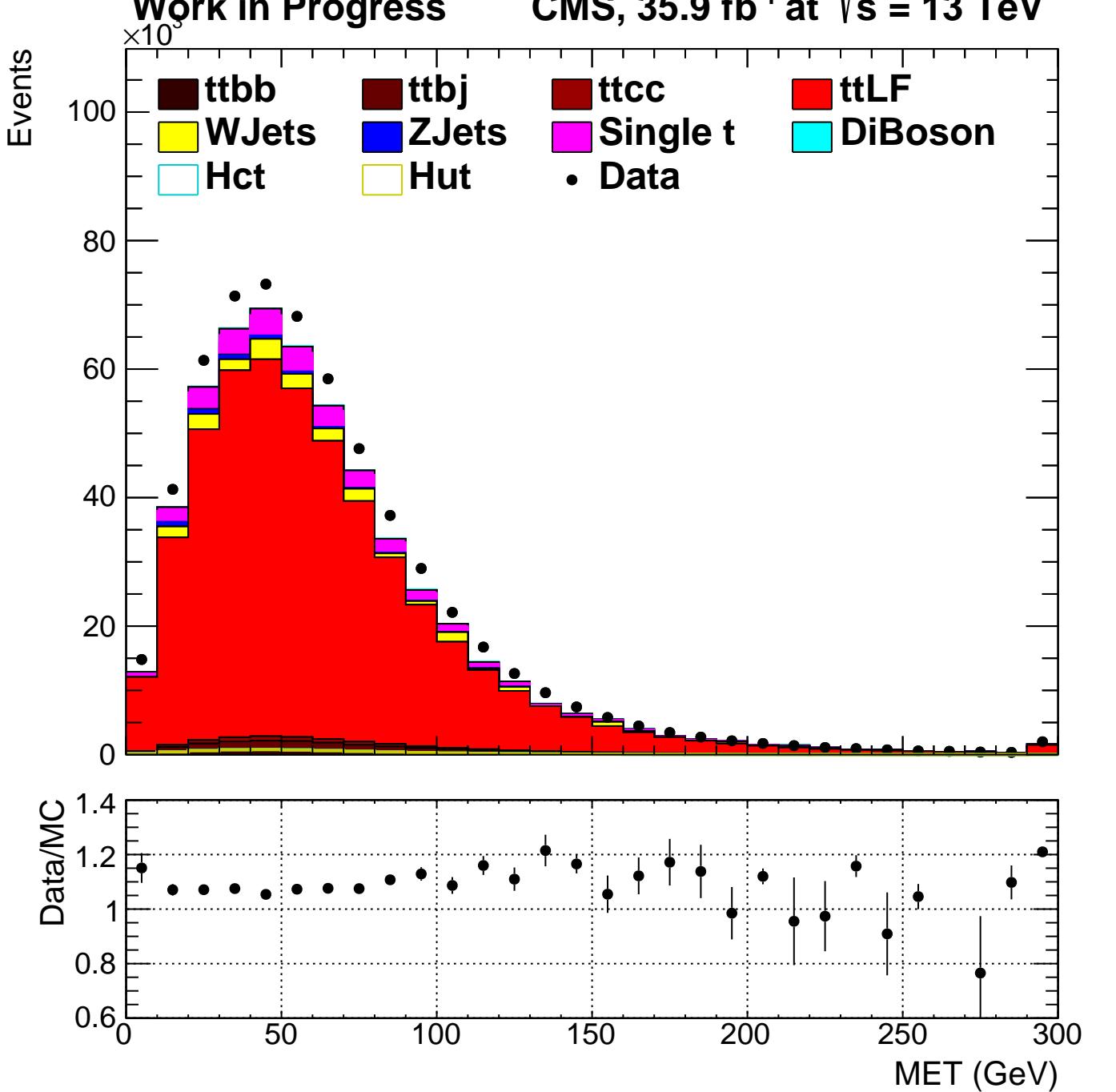


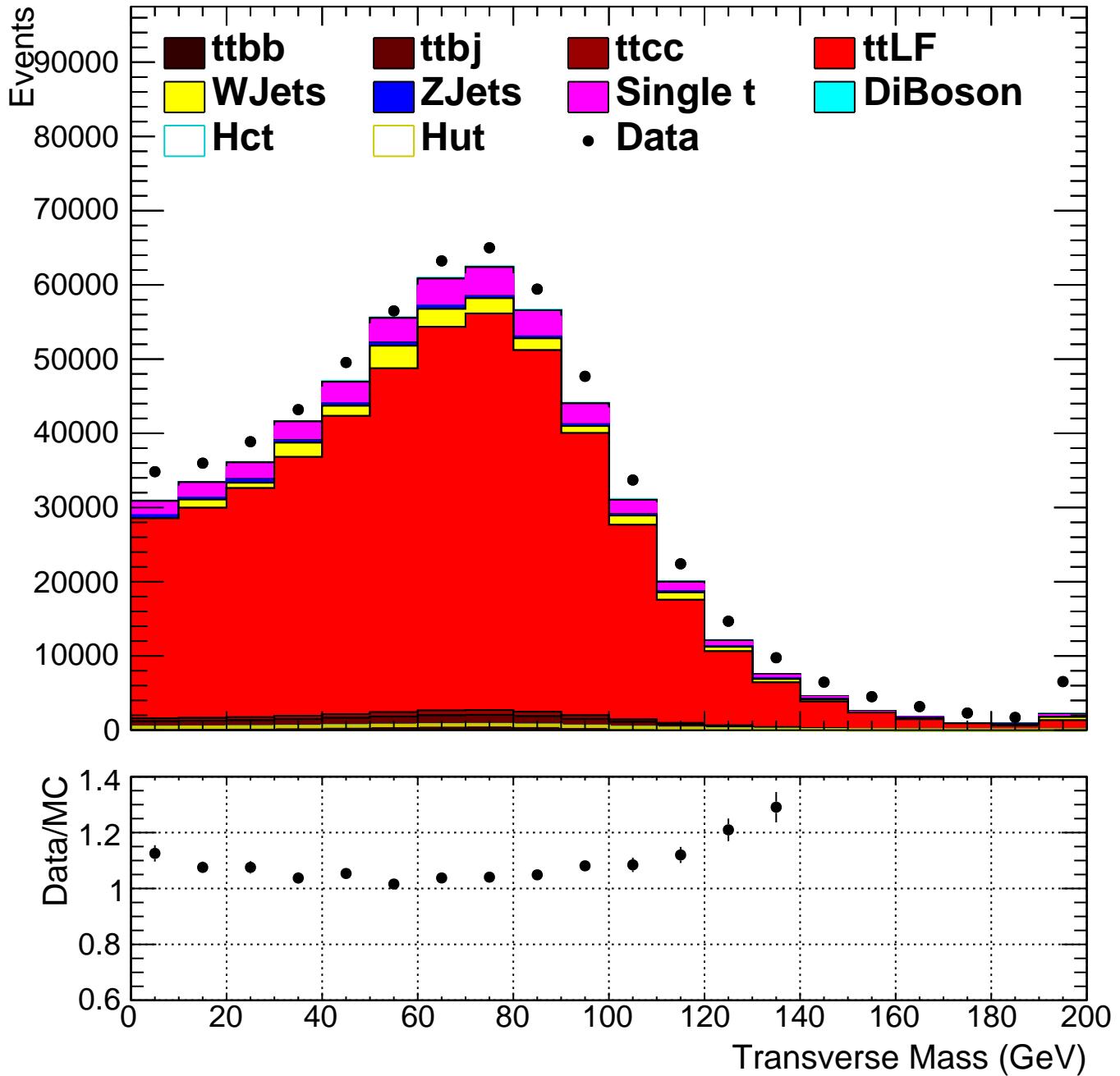


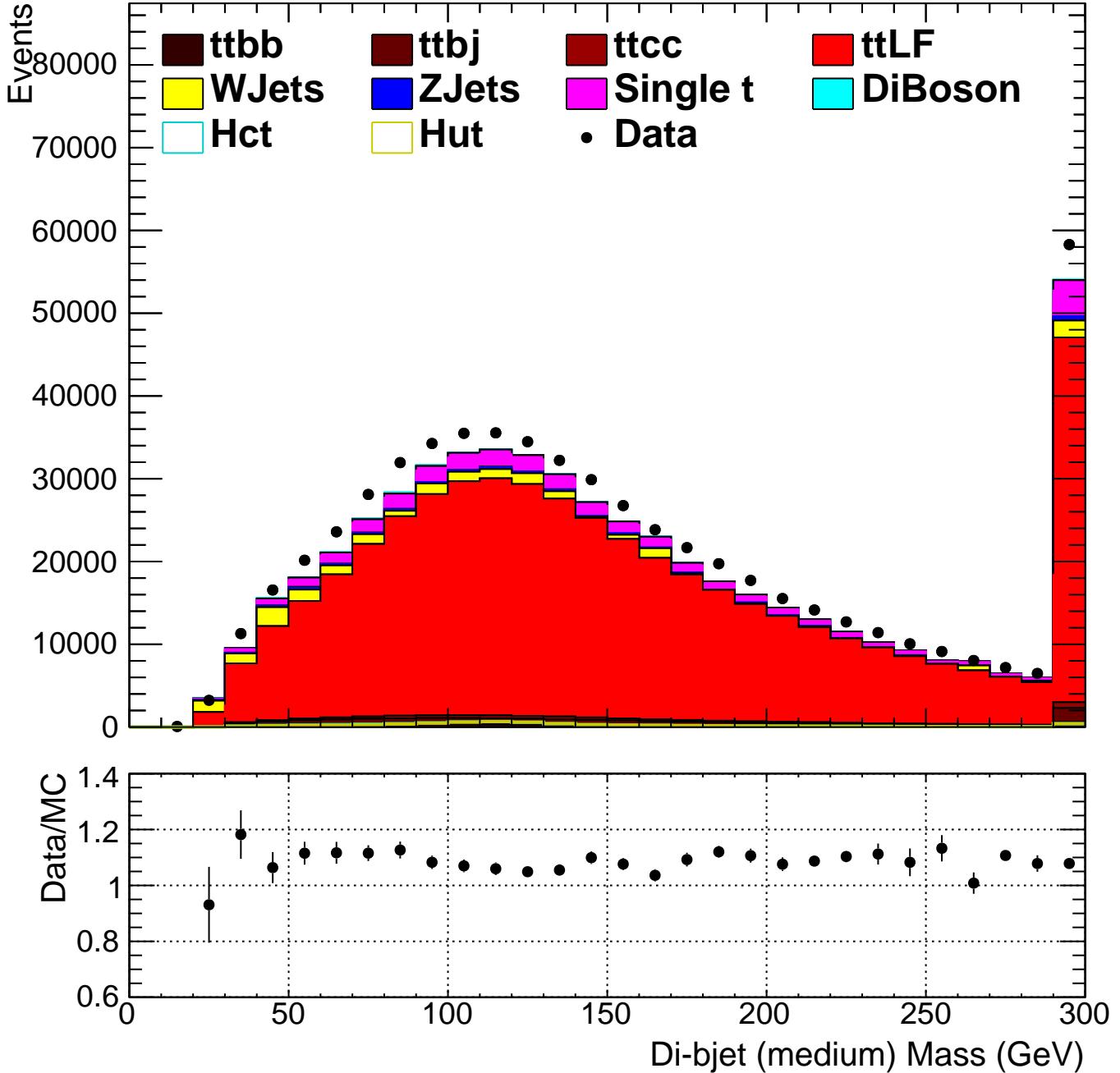


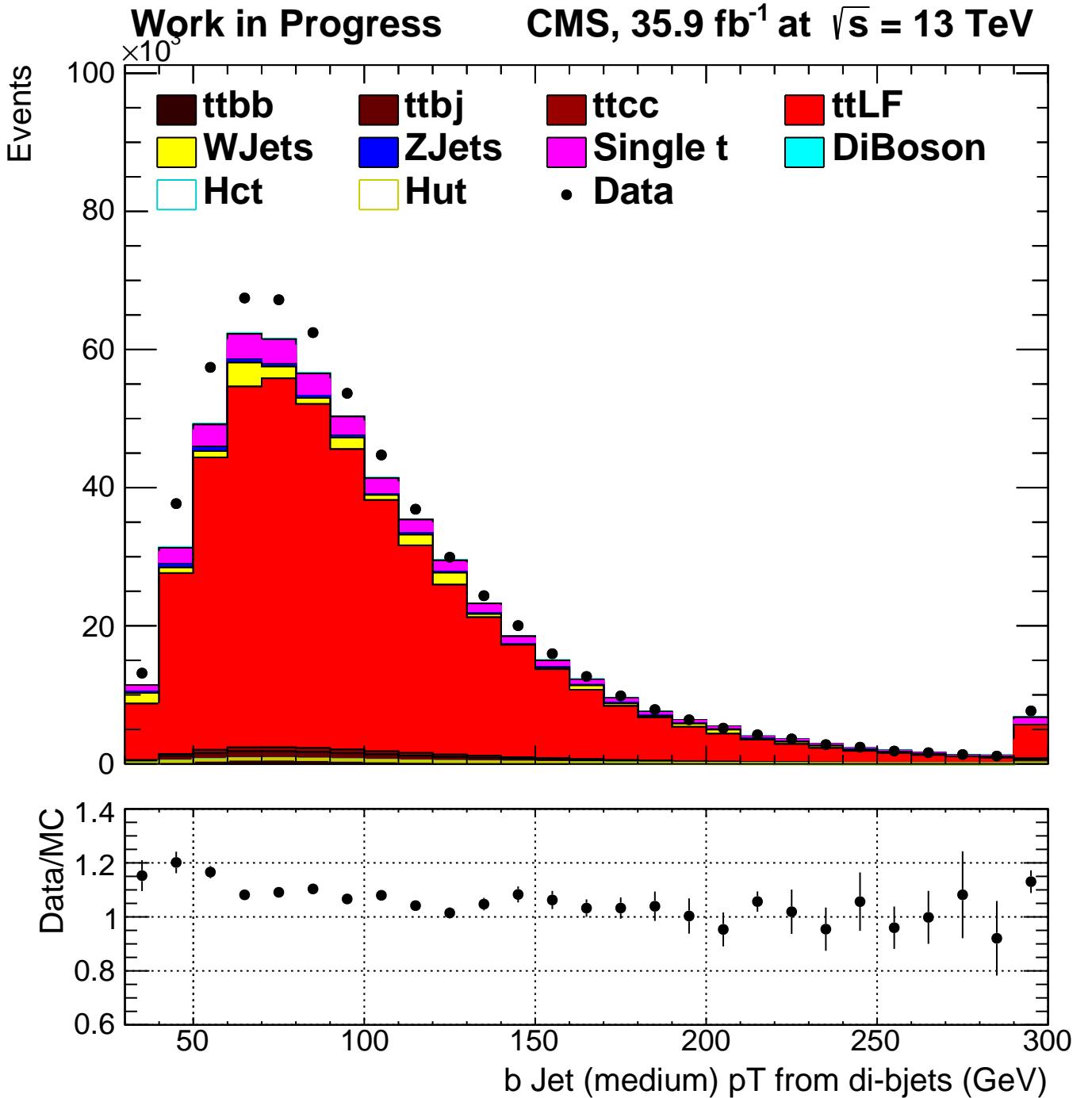


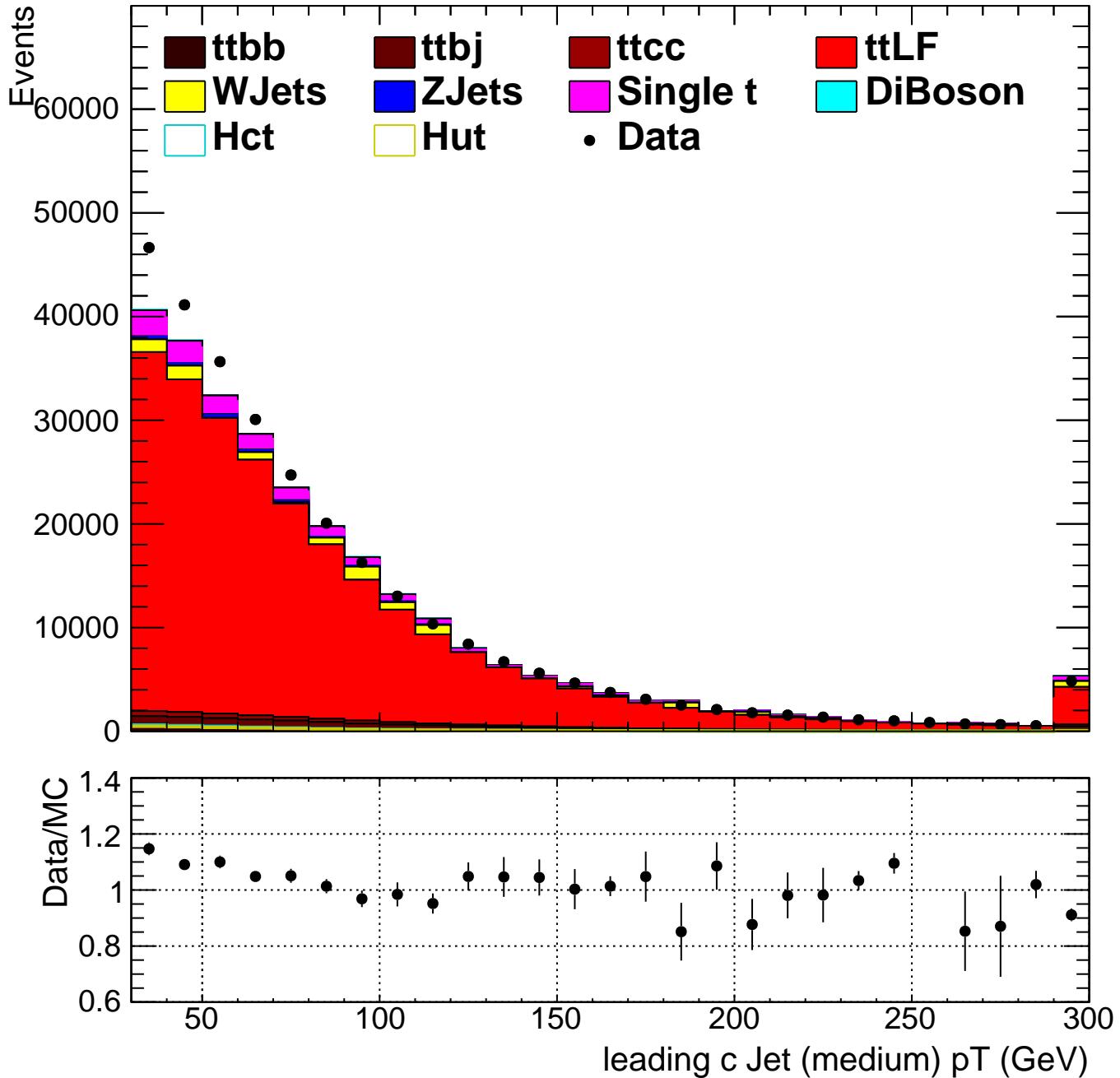


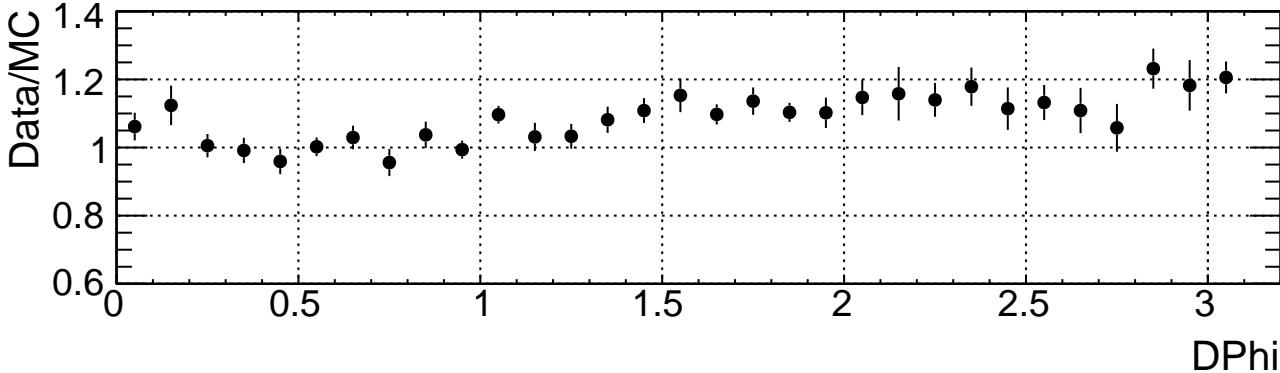
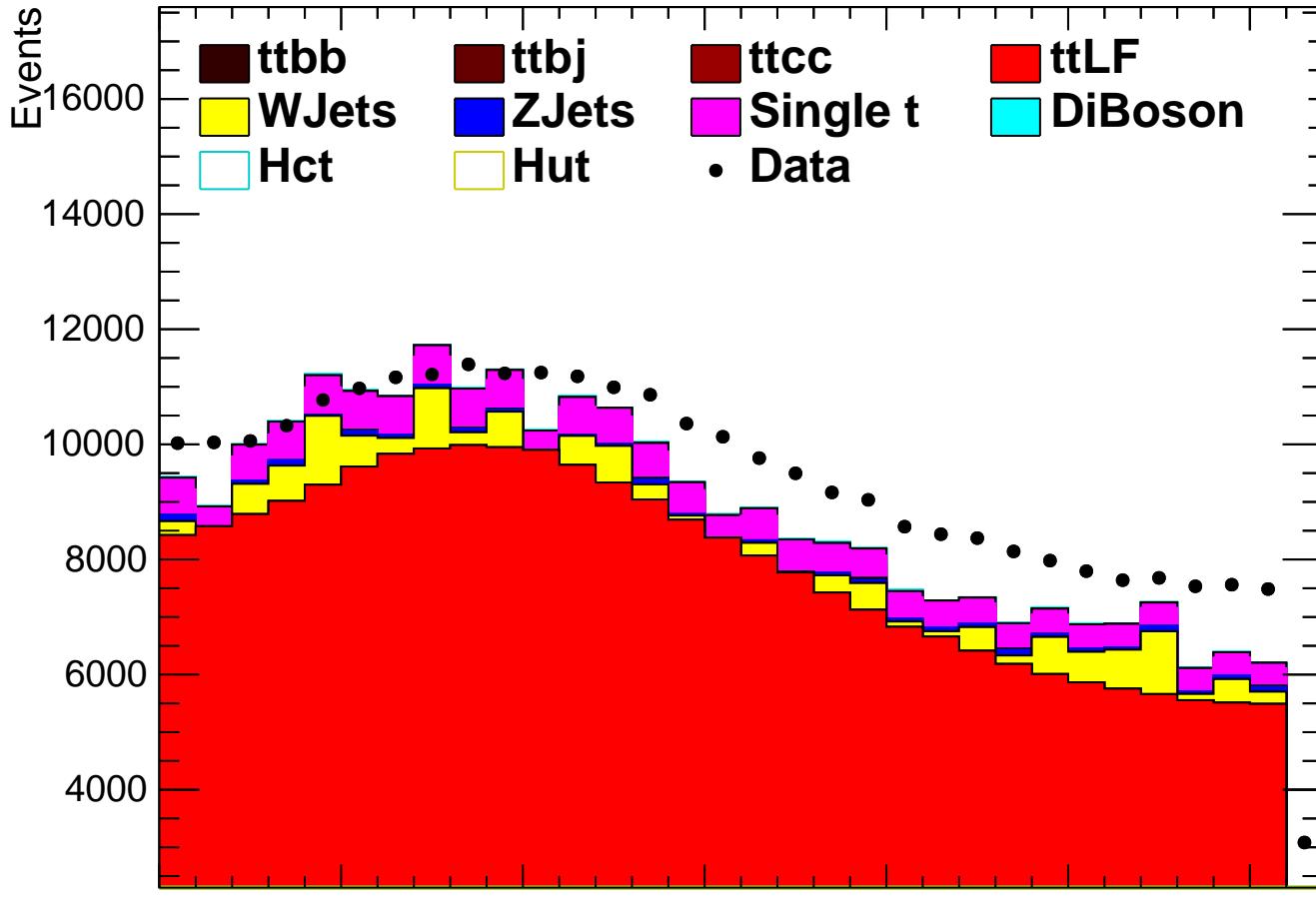






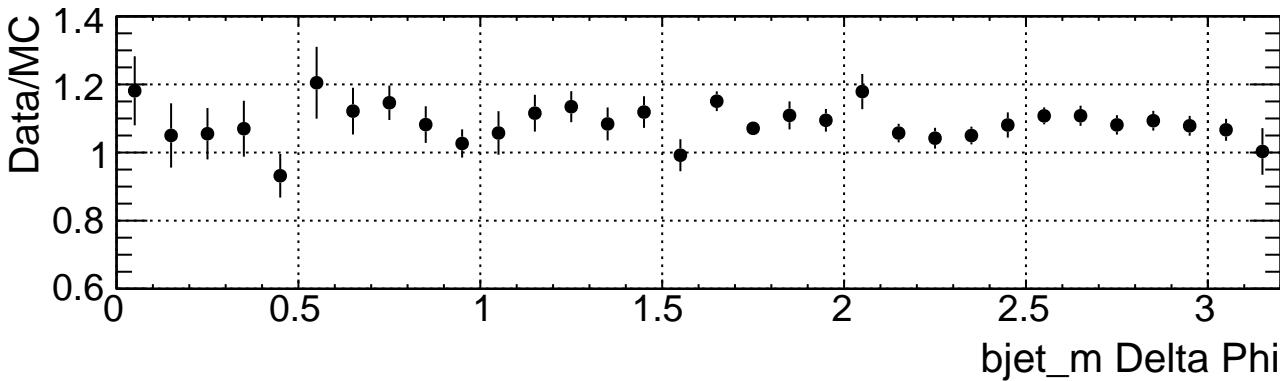
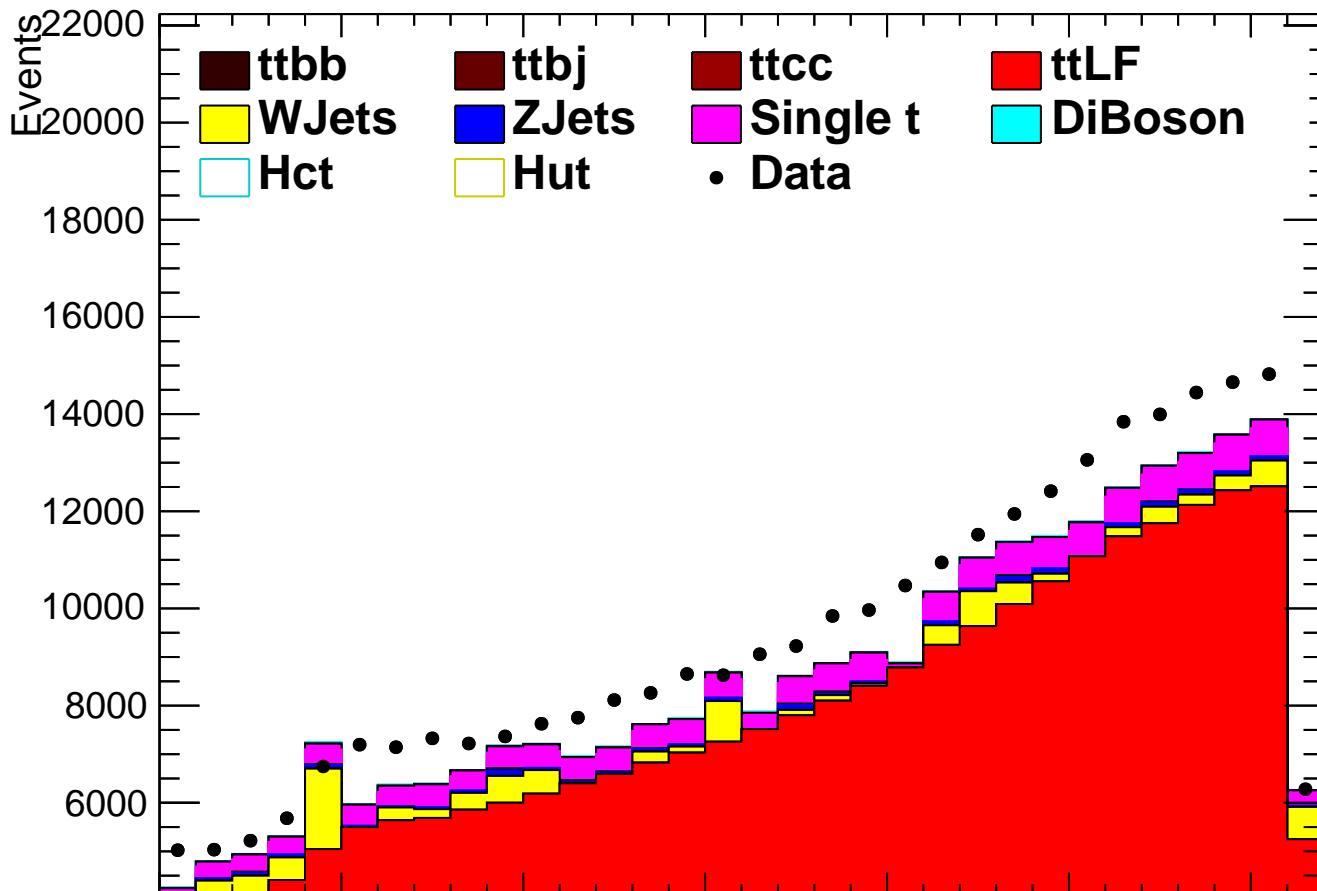






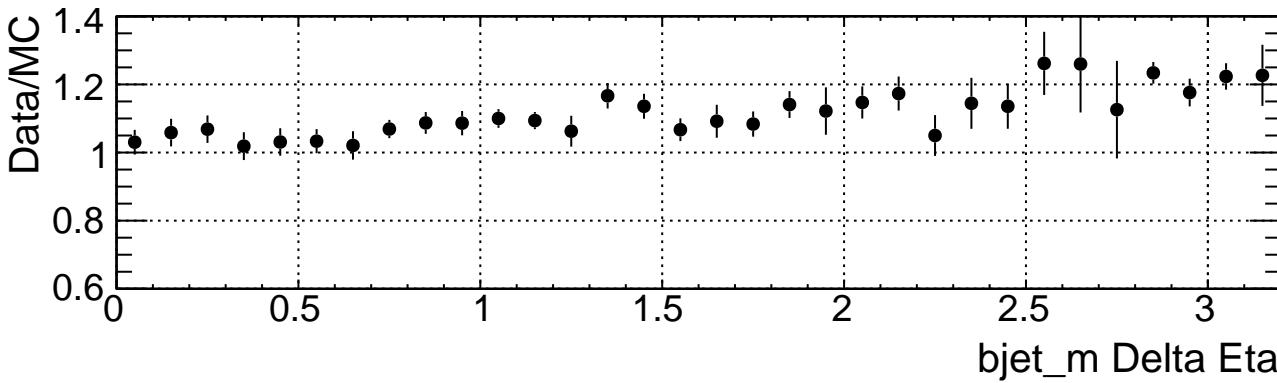
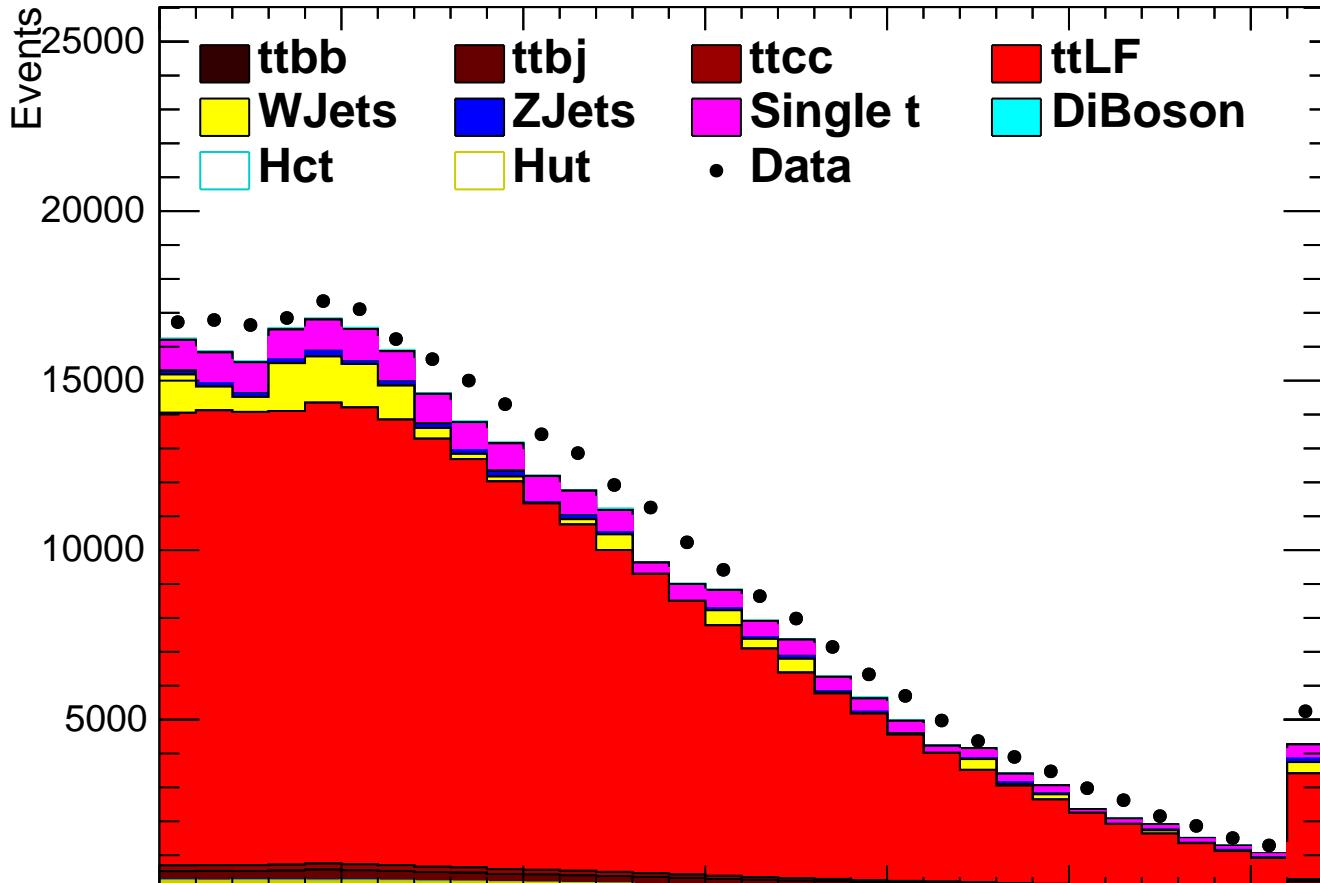
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



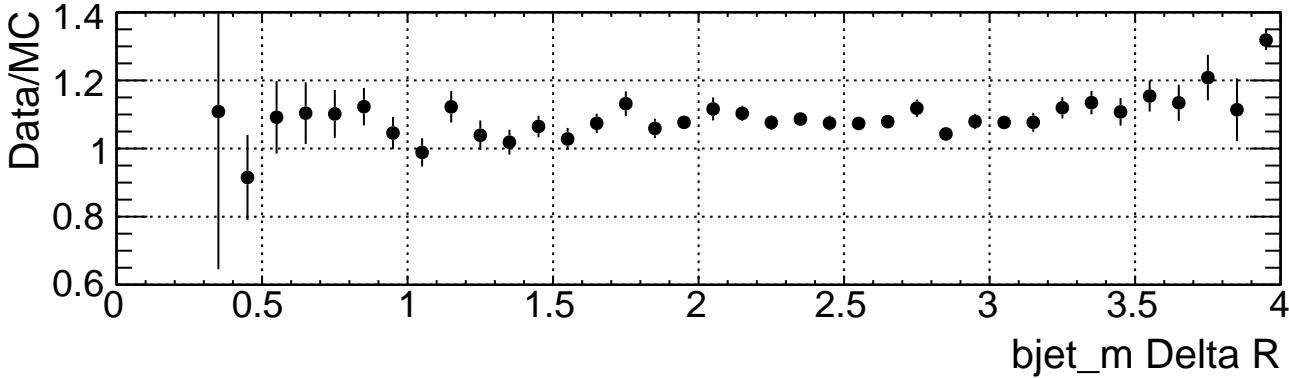
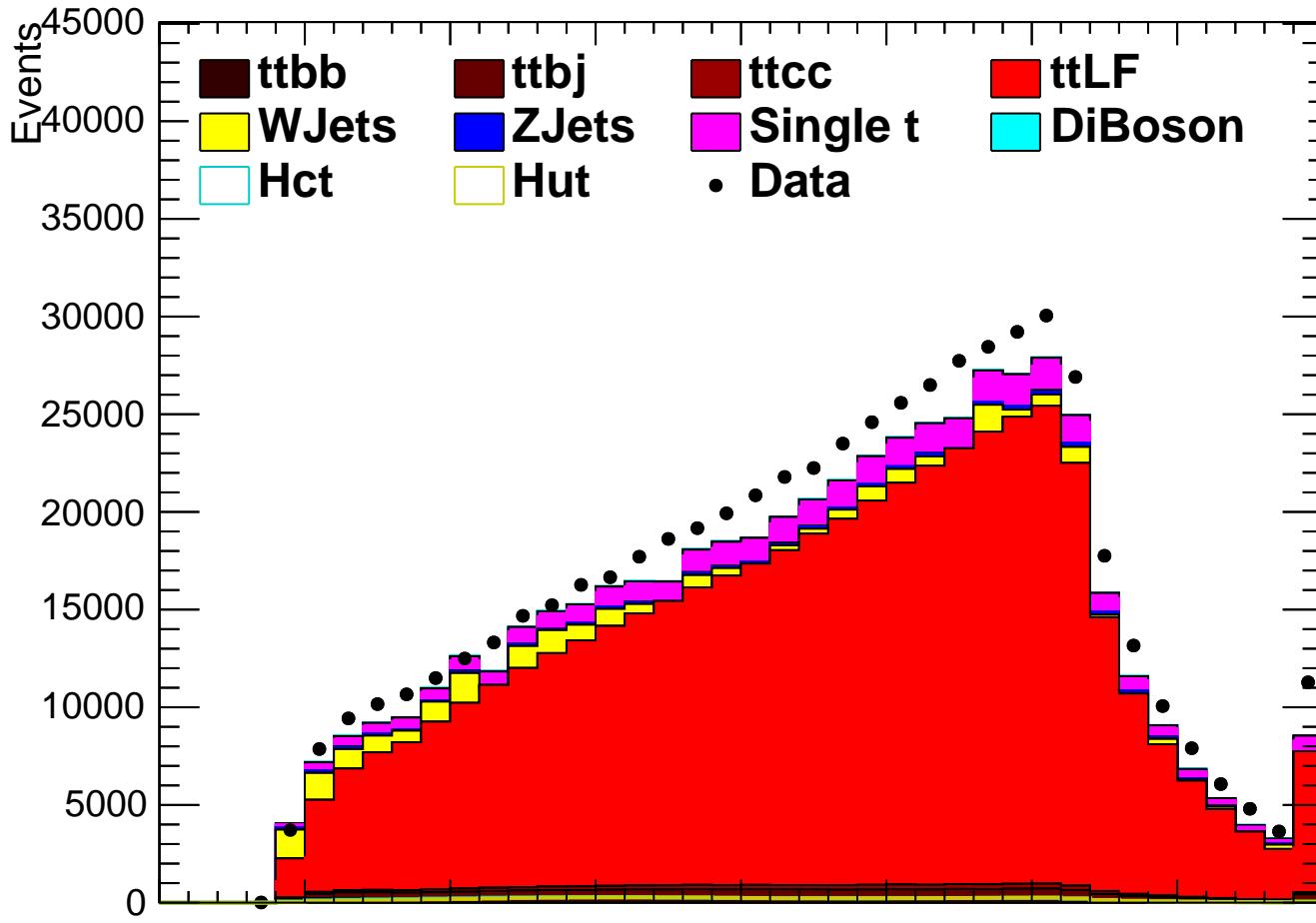
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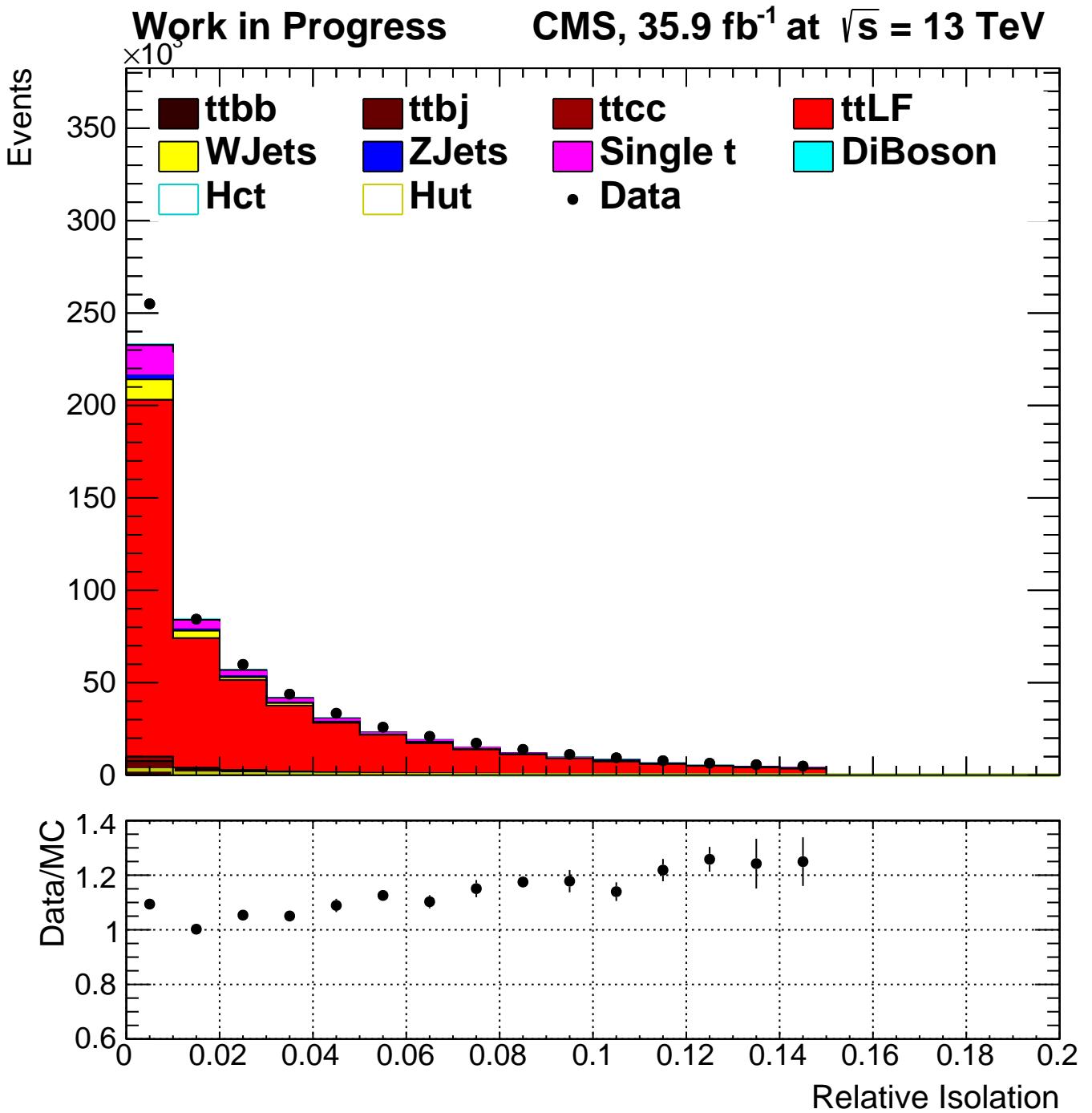
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



Work in Progress

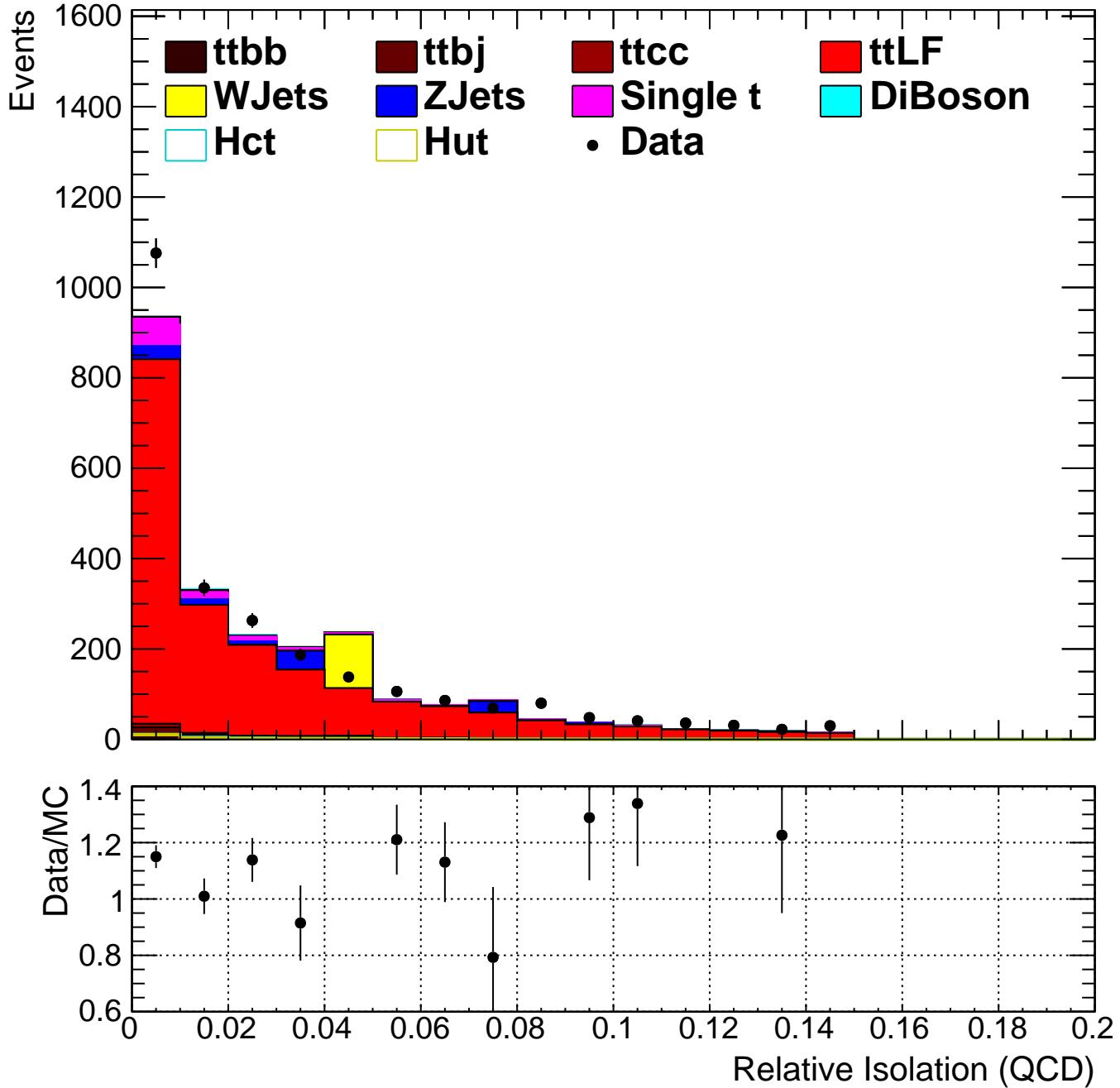
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

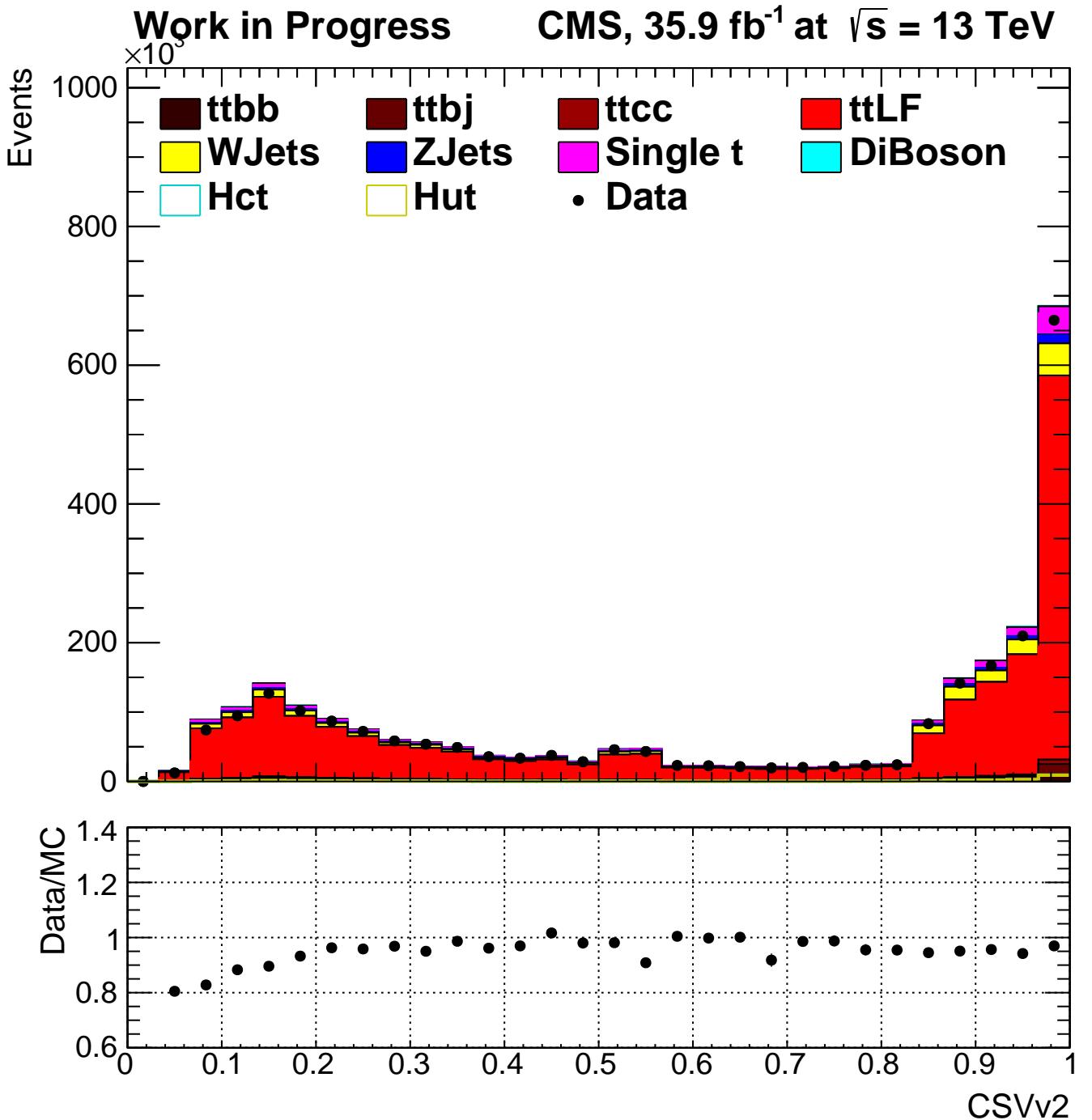


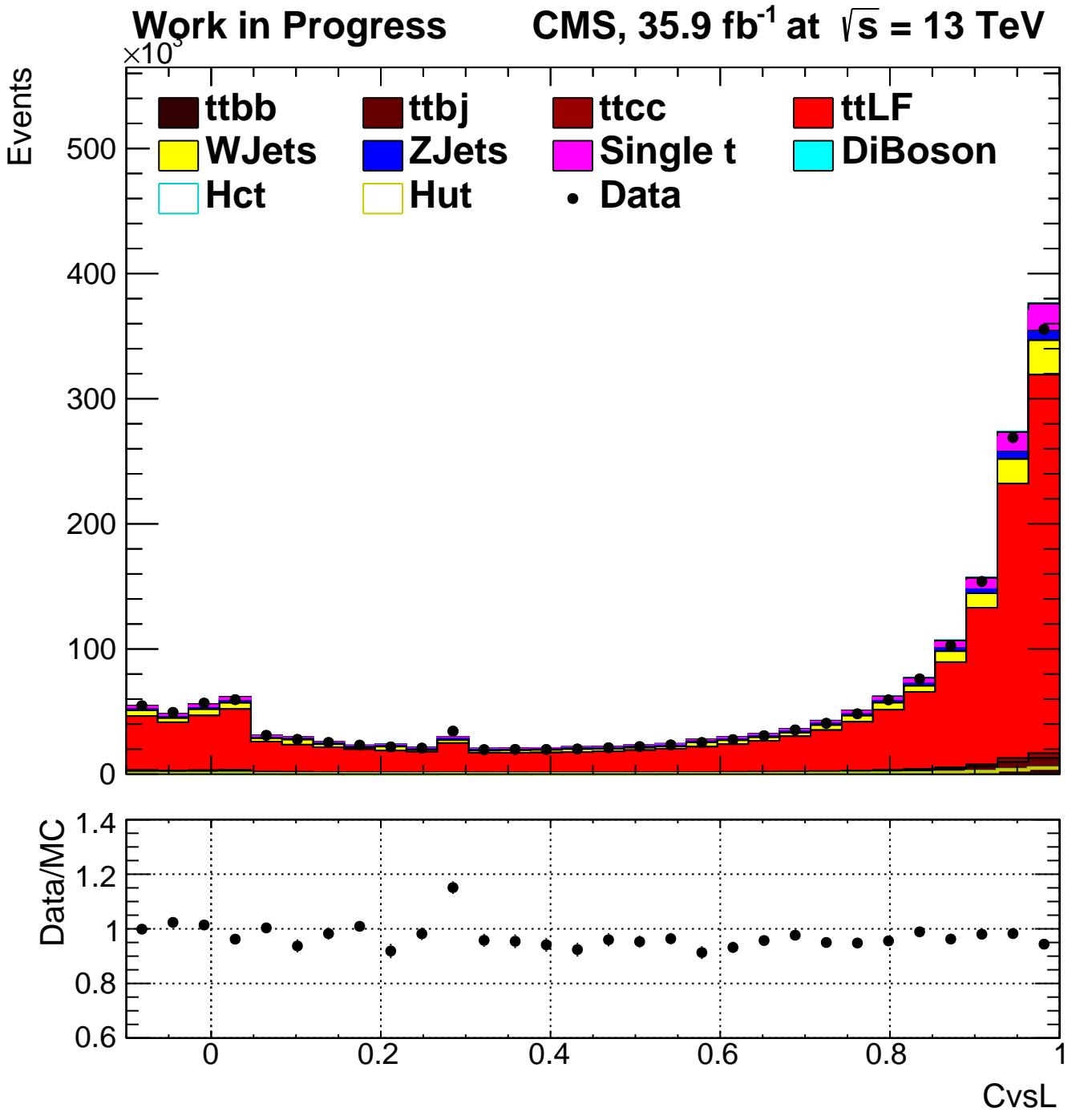


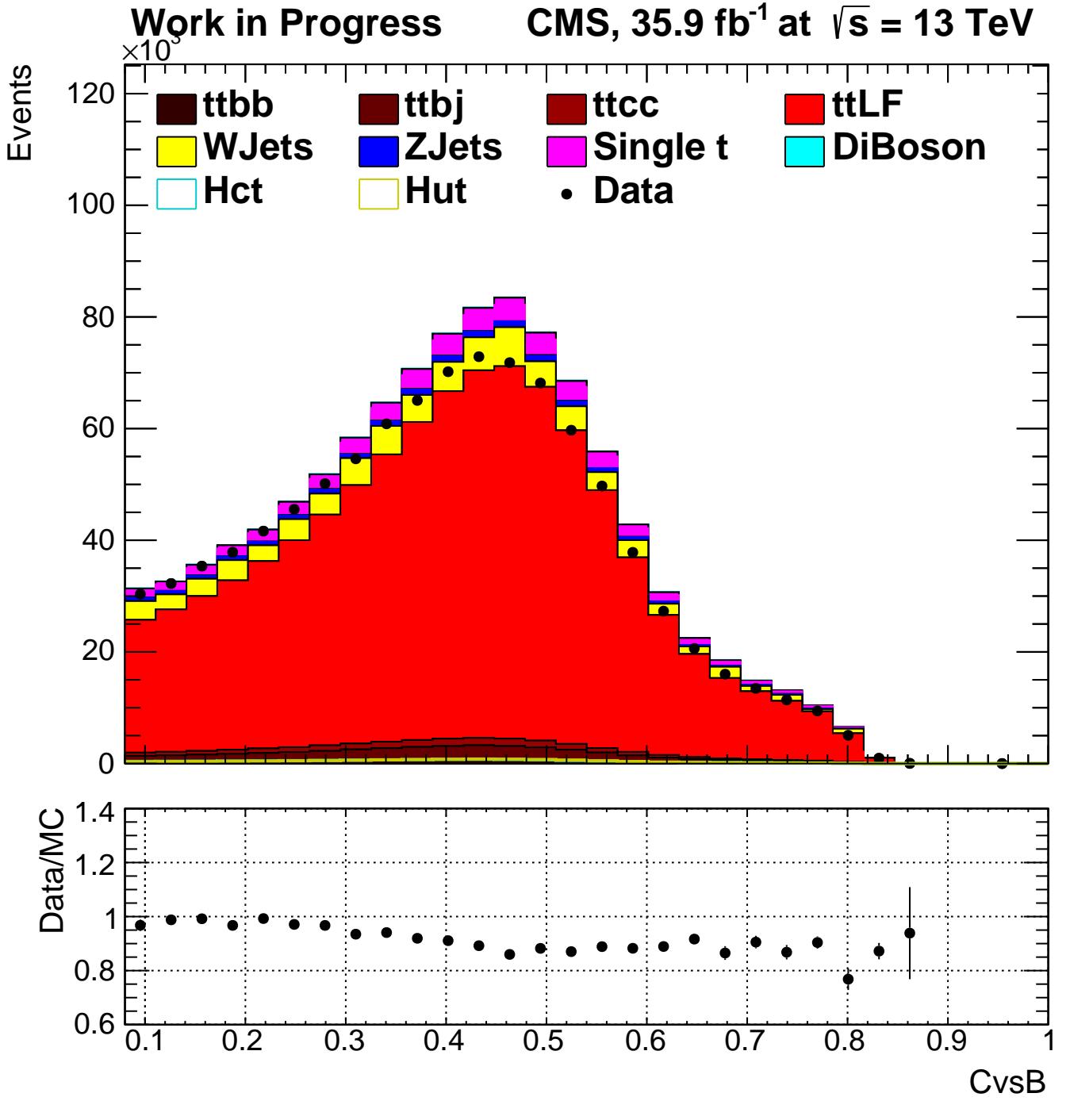
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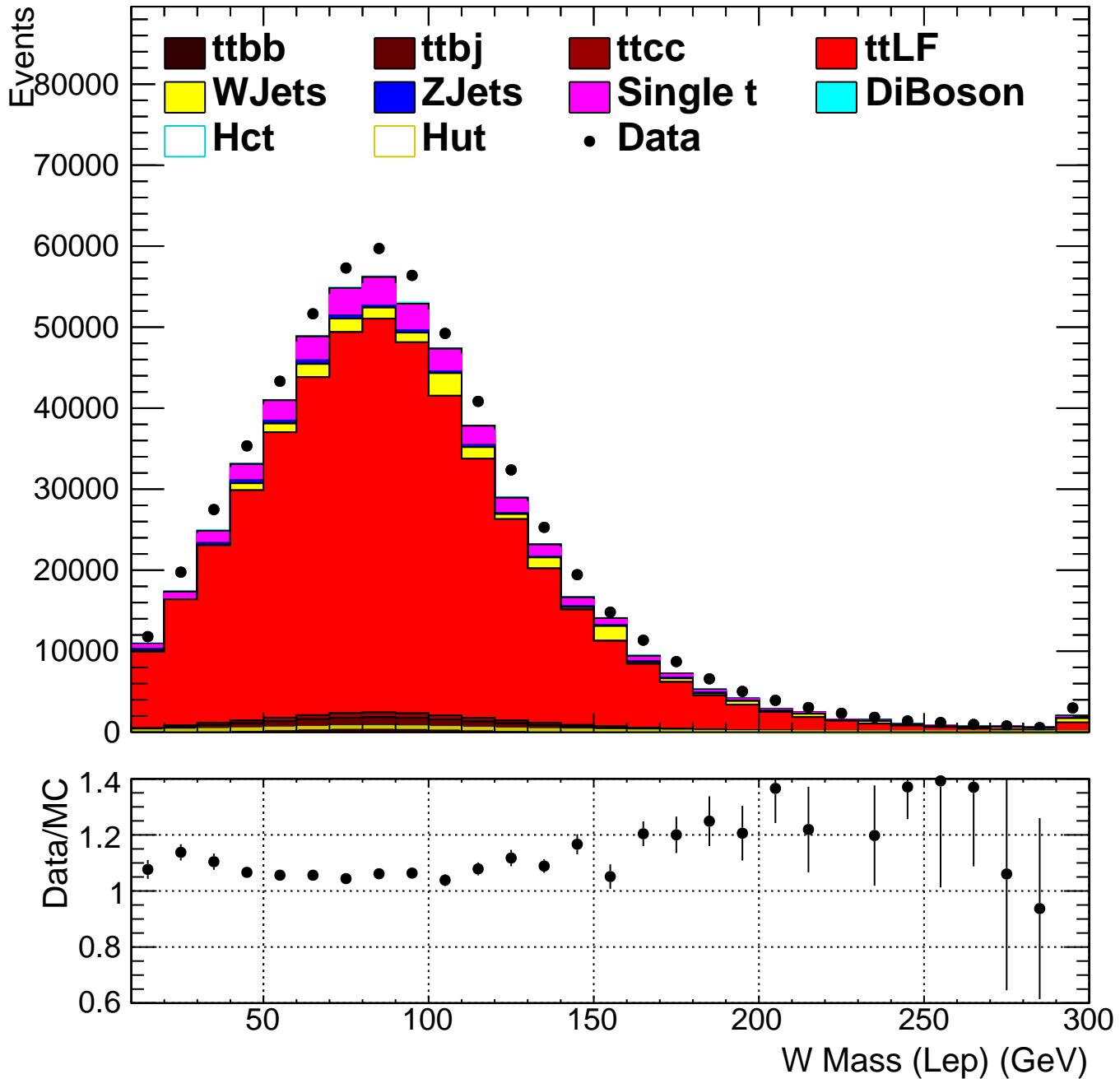
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

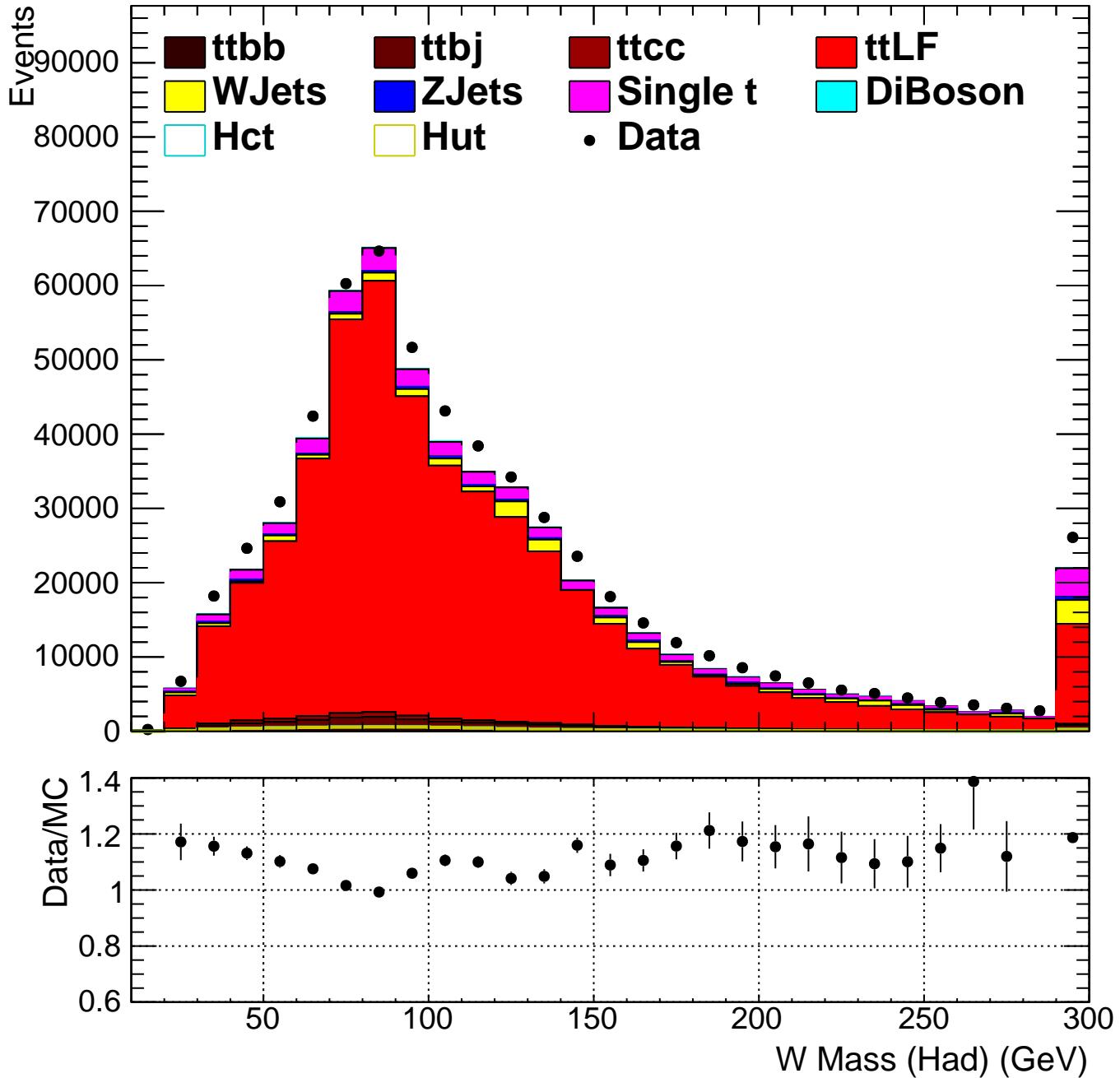


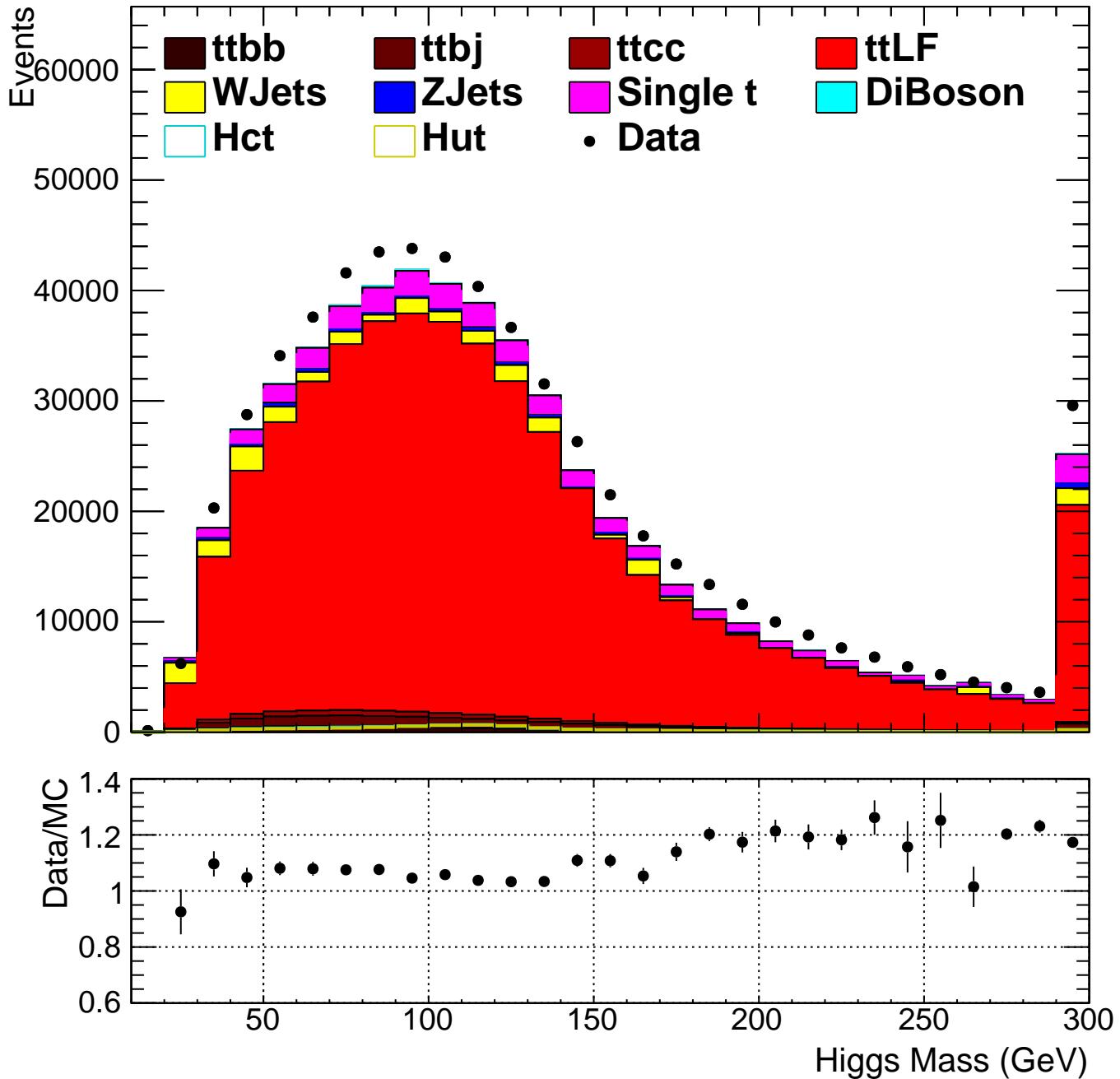


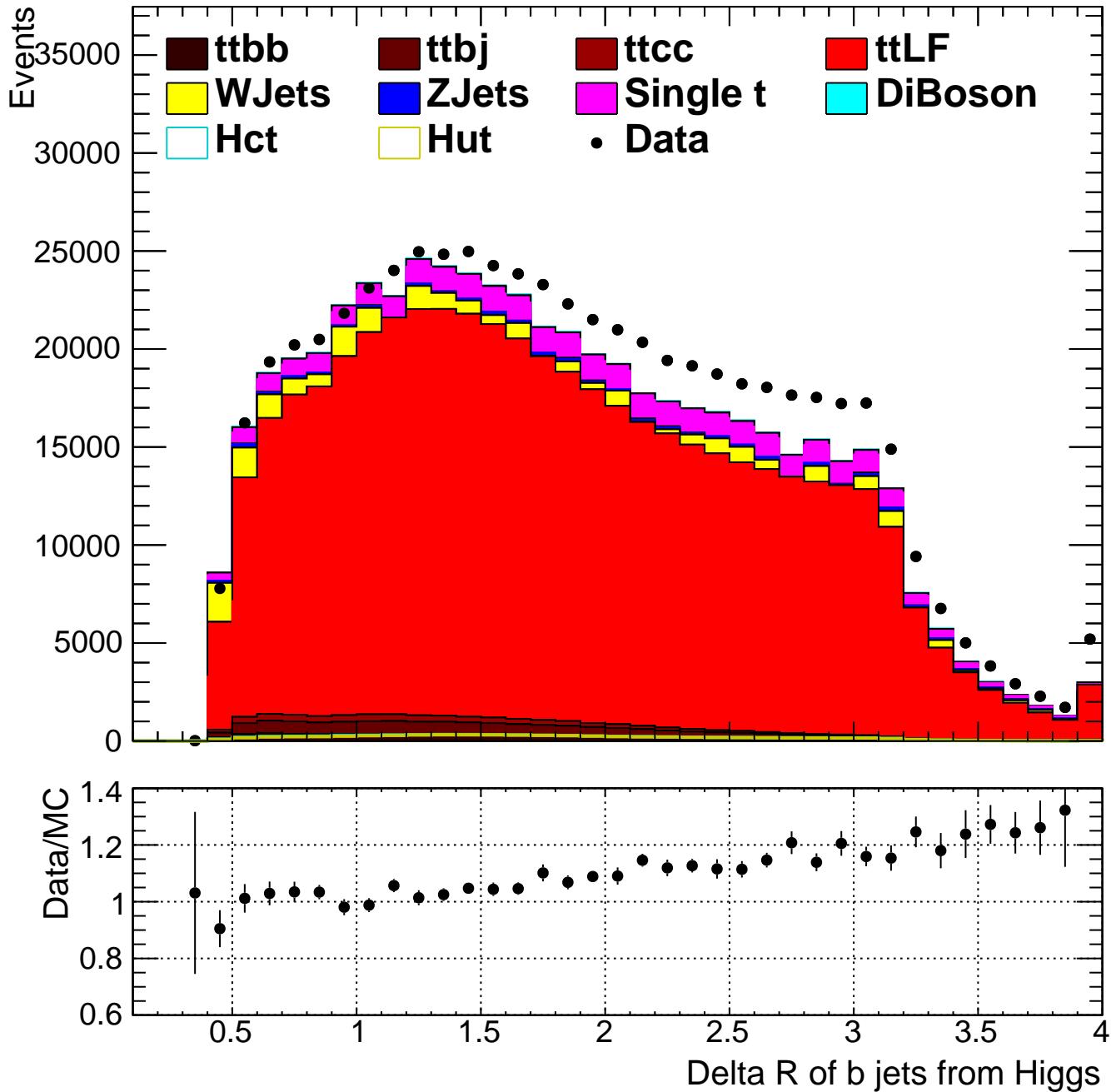


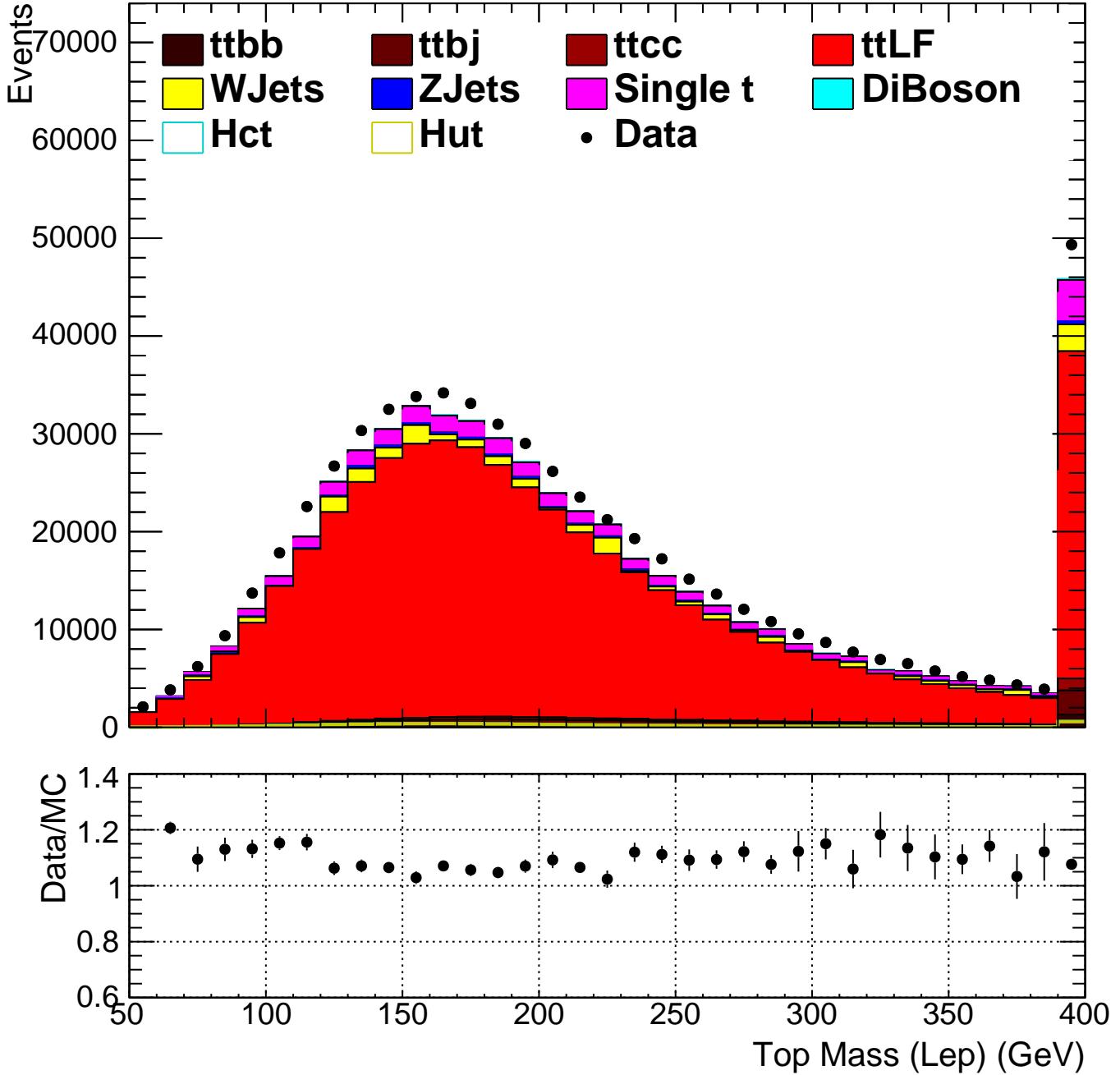


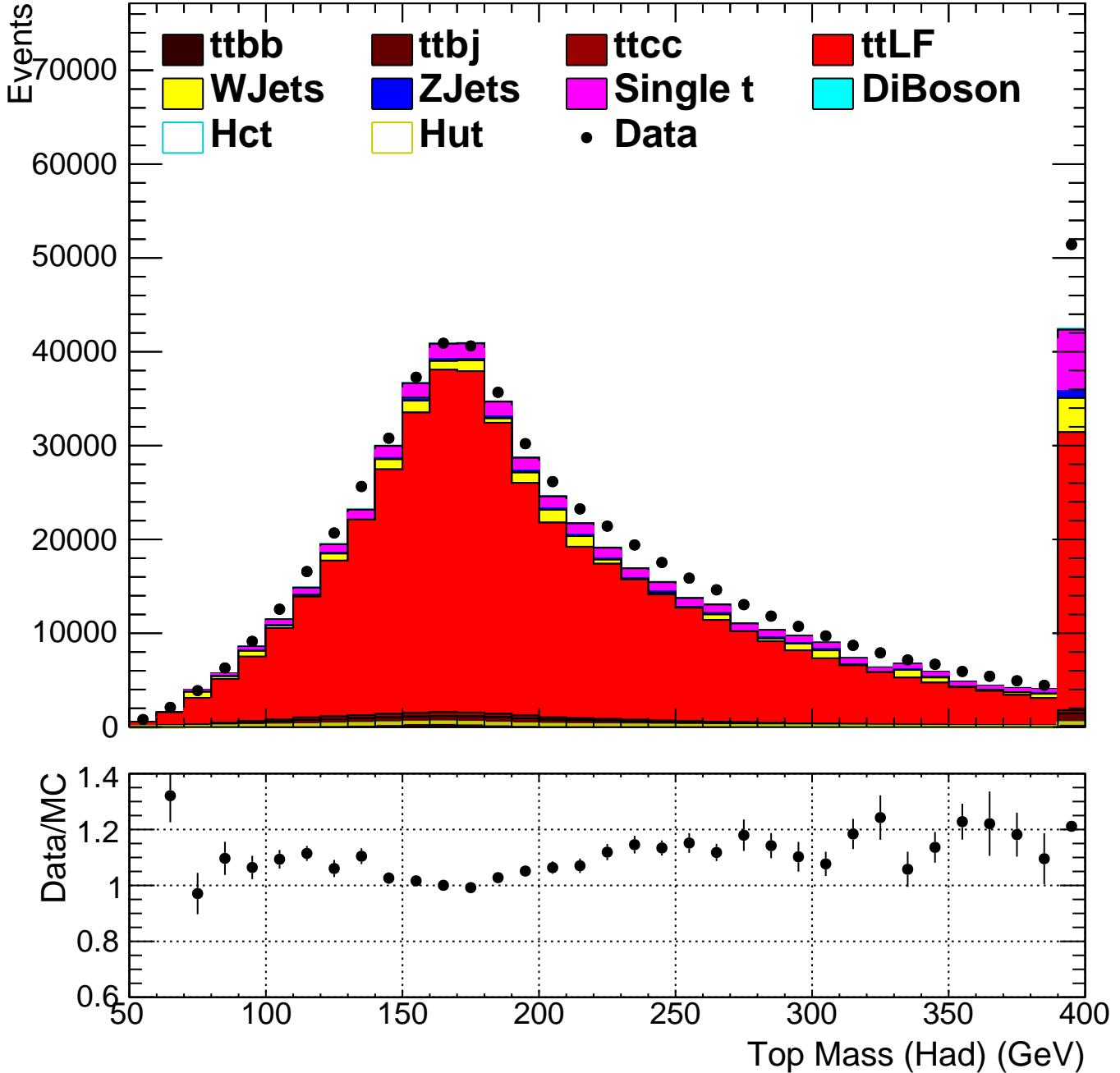


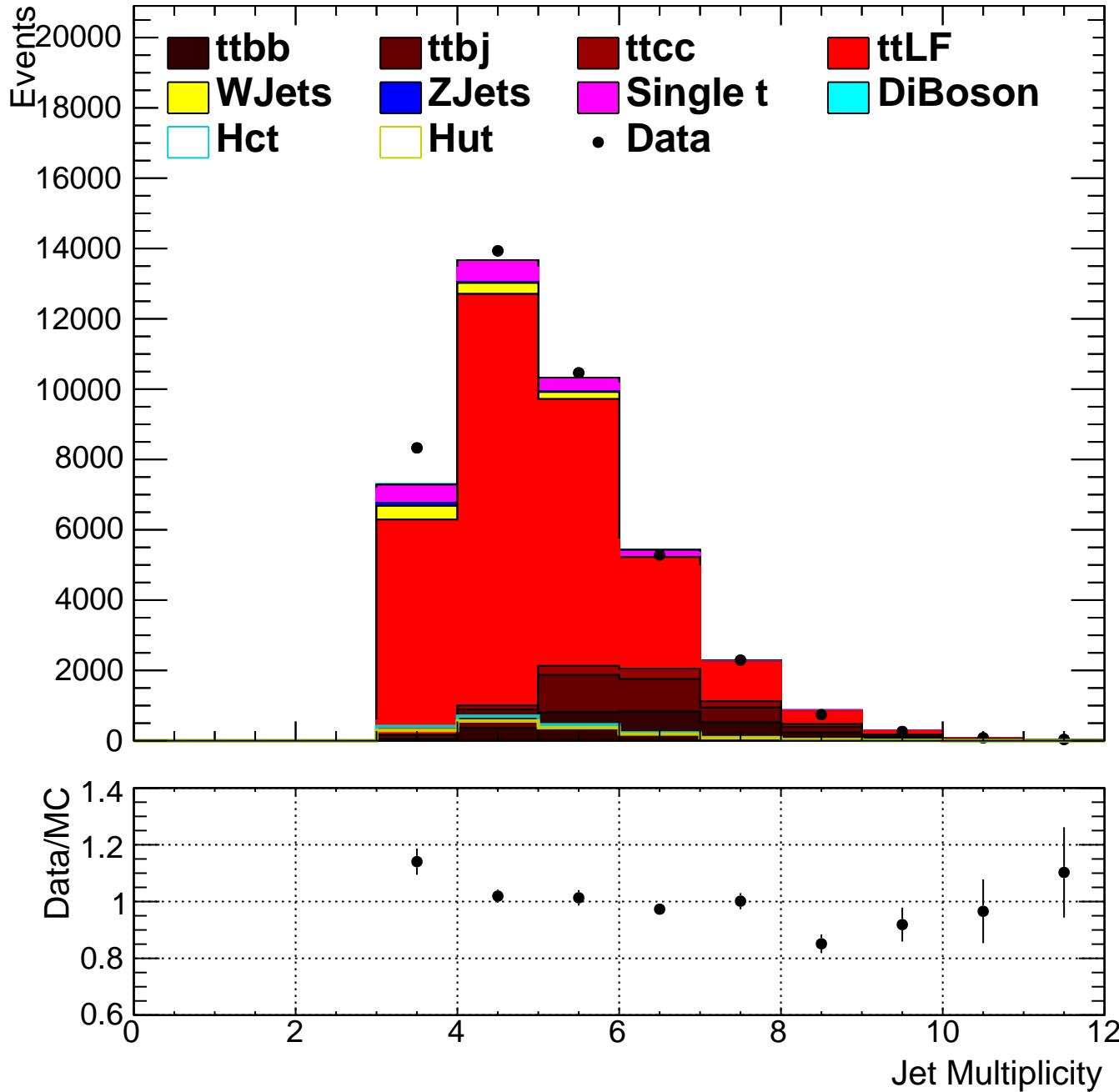


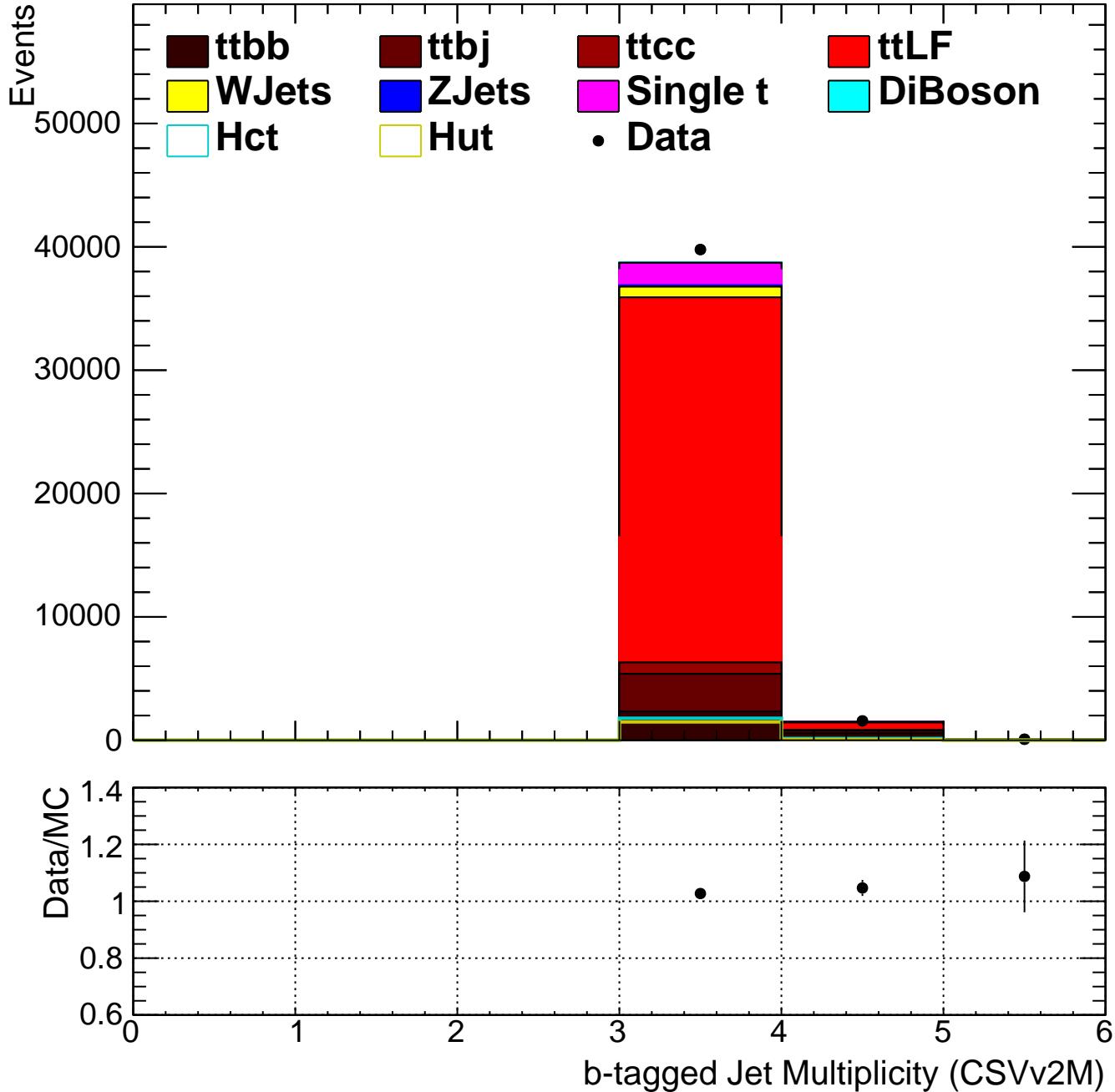


Work in ProgressCMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 



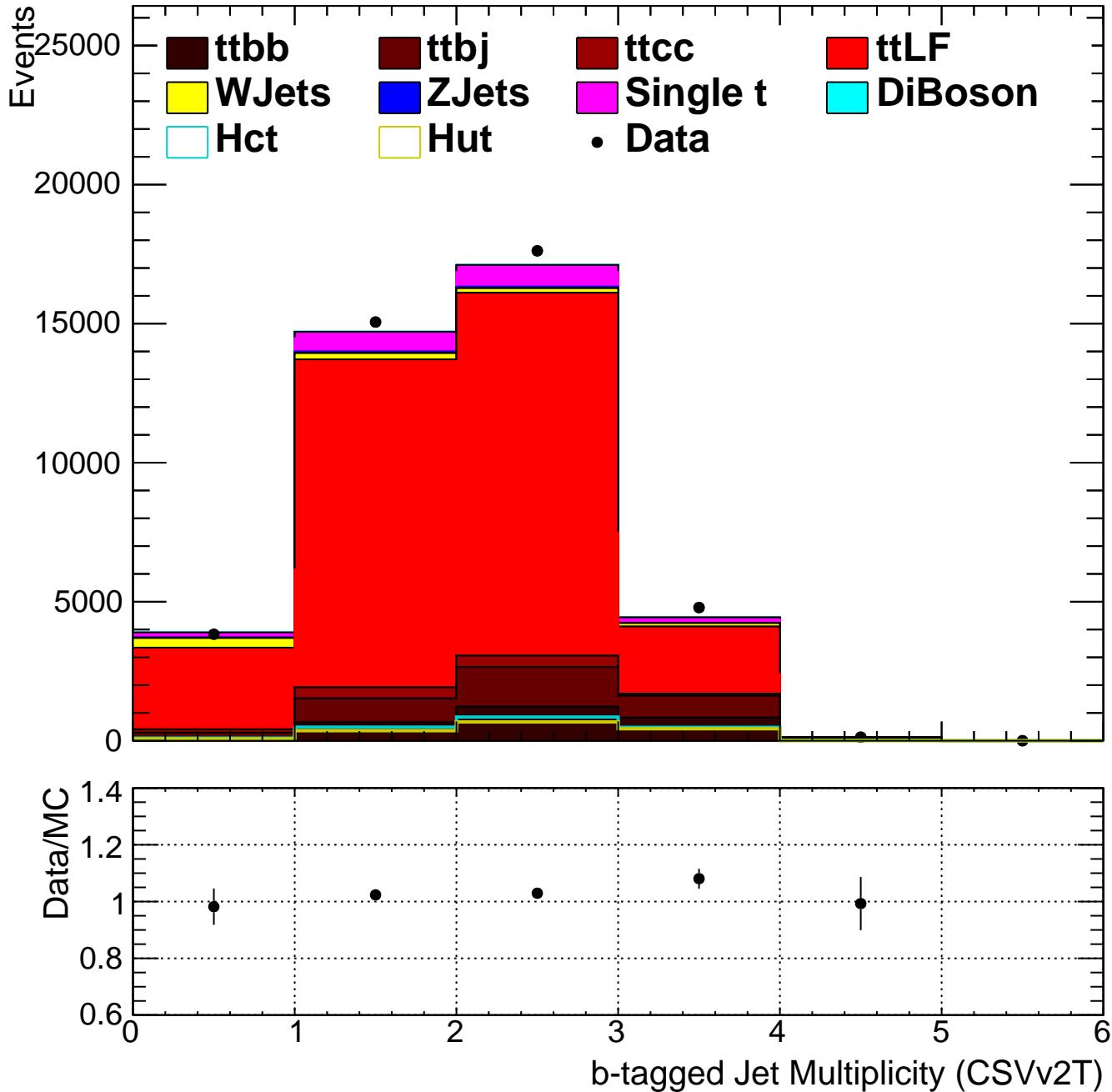






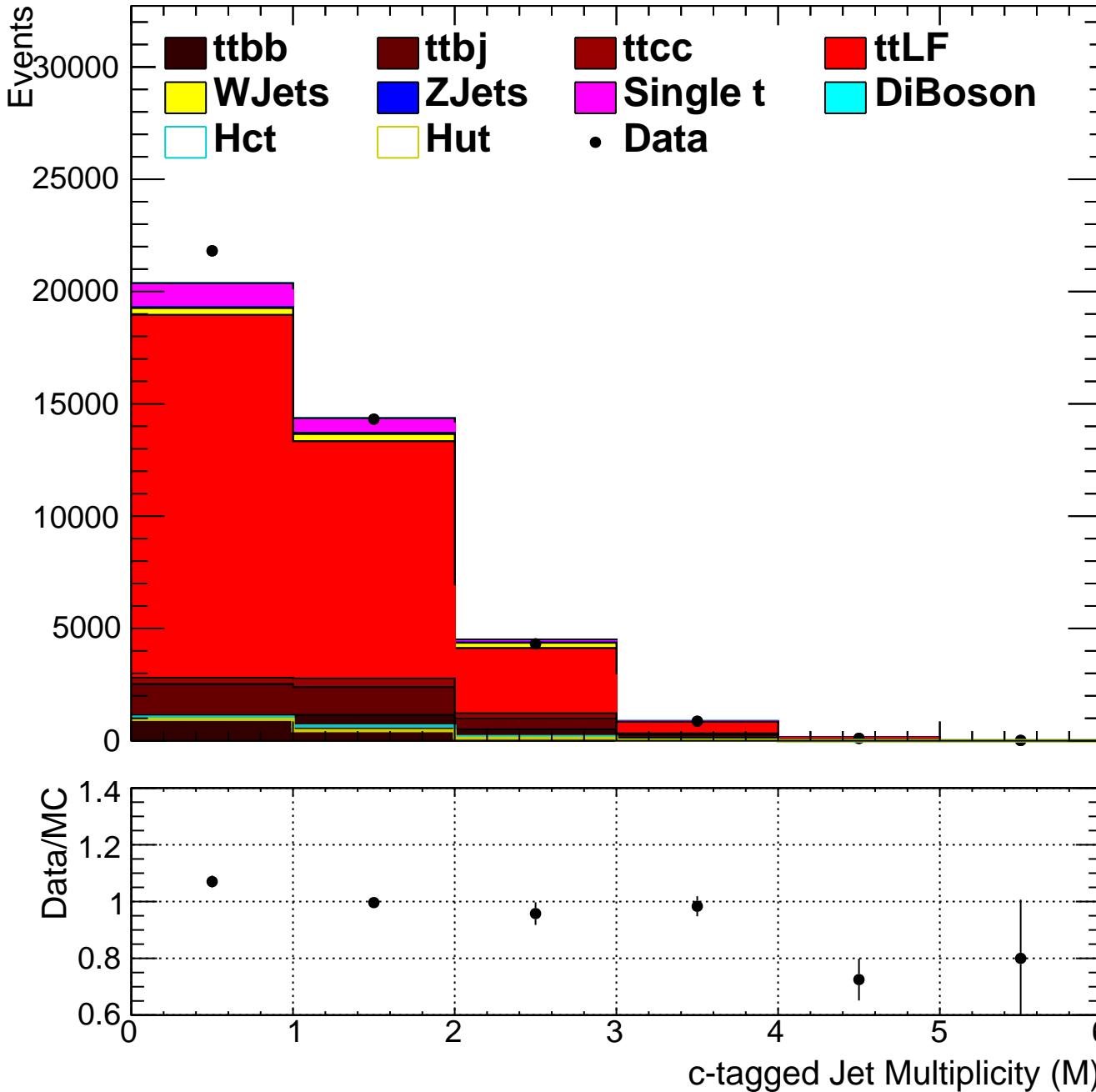
Work in Progress

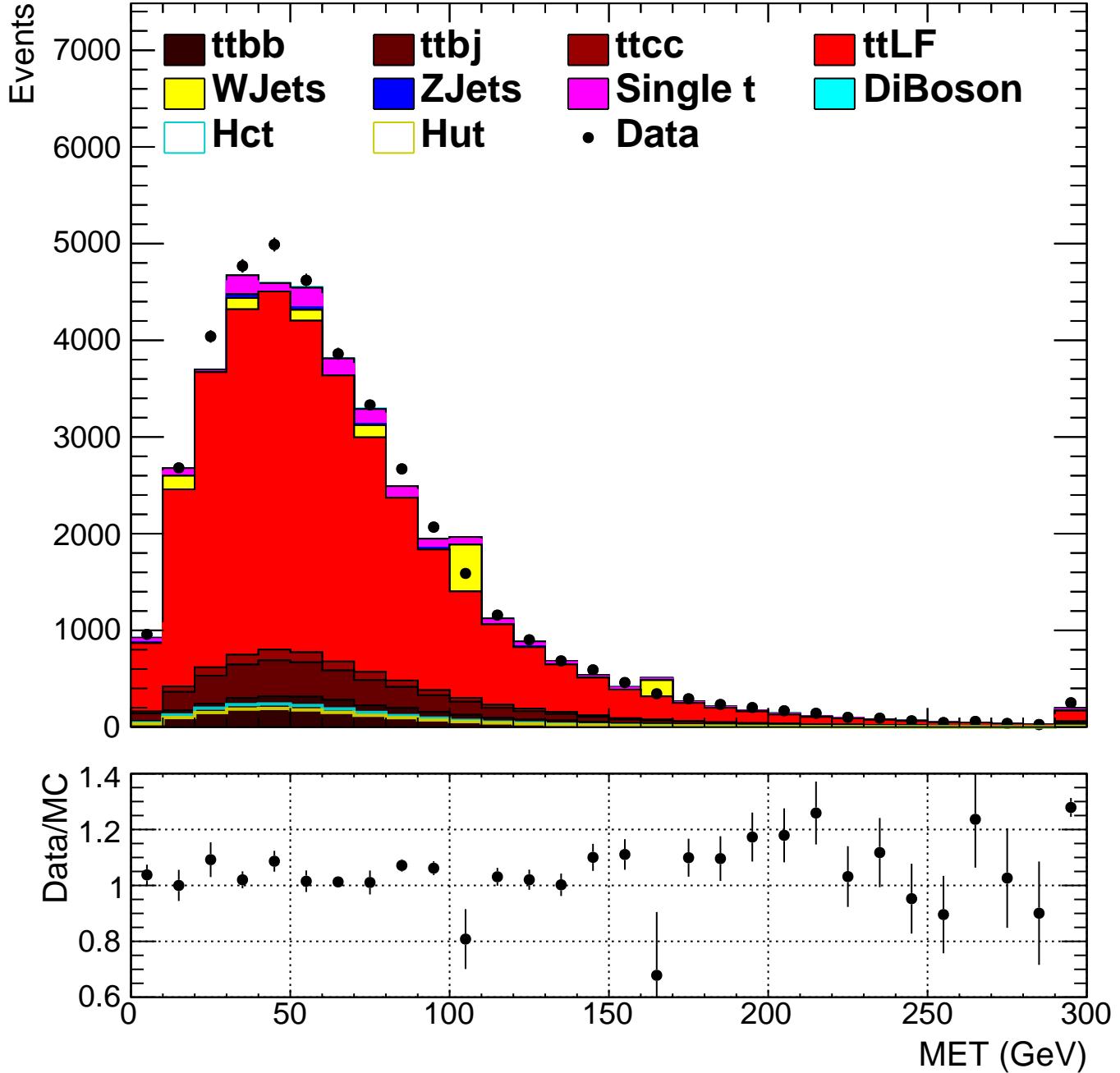
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

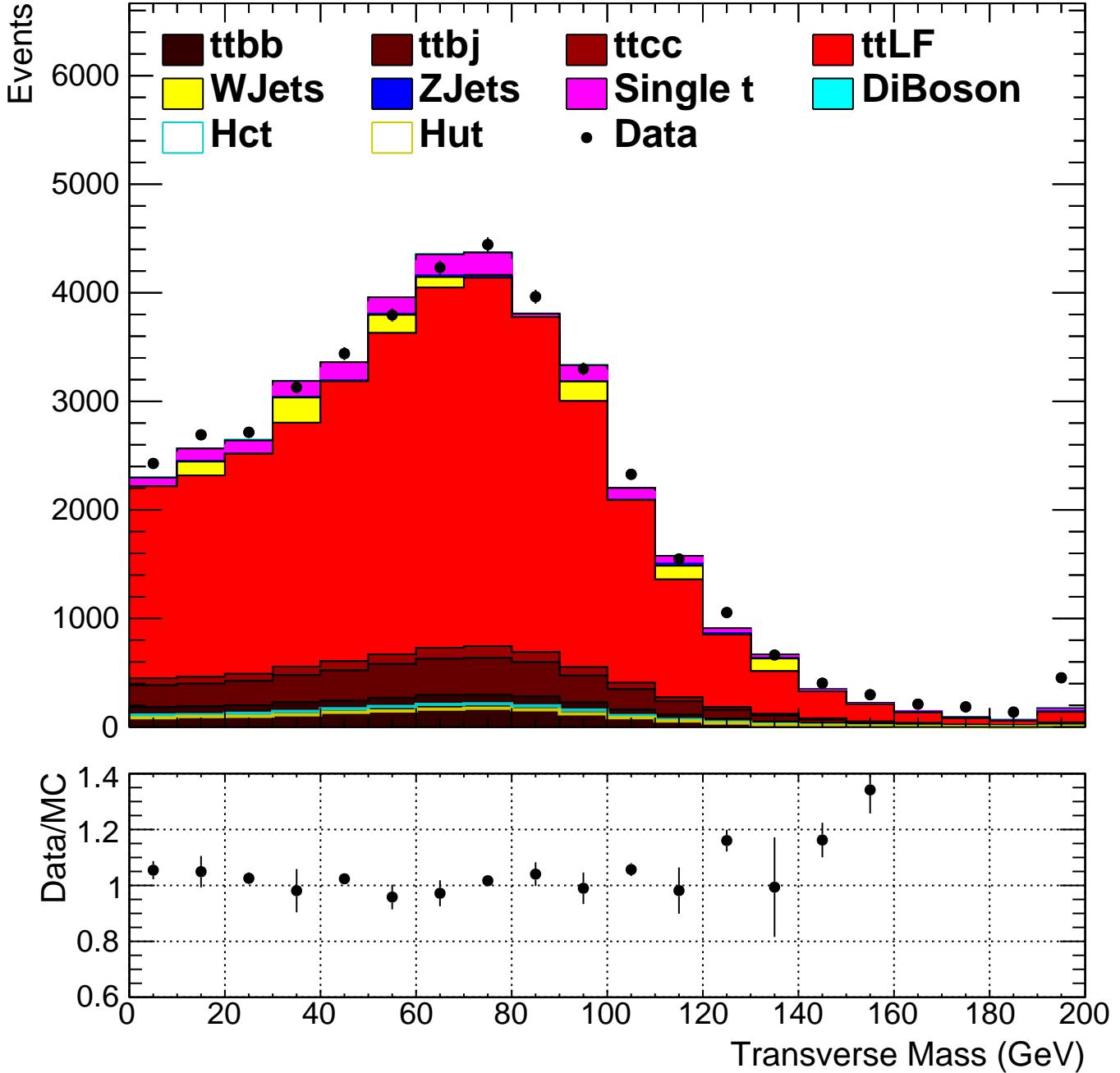


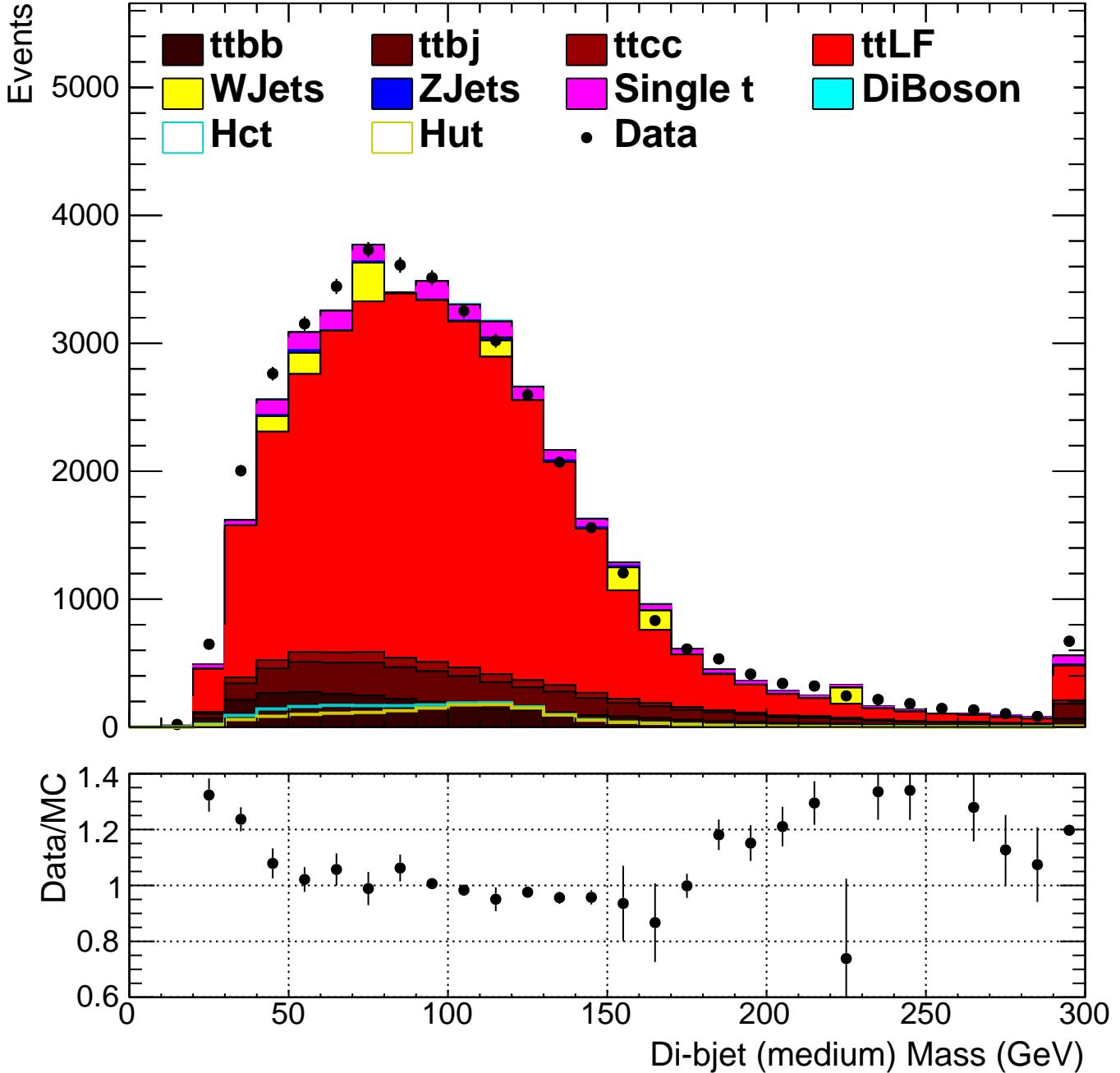
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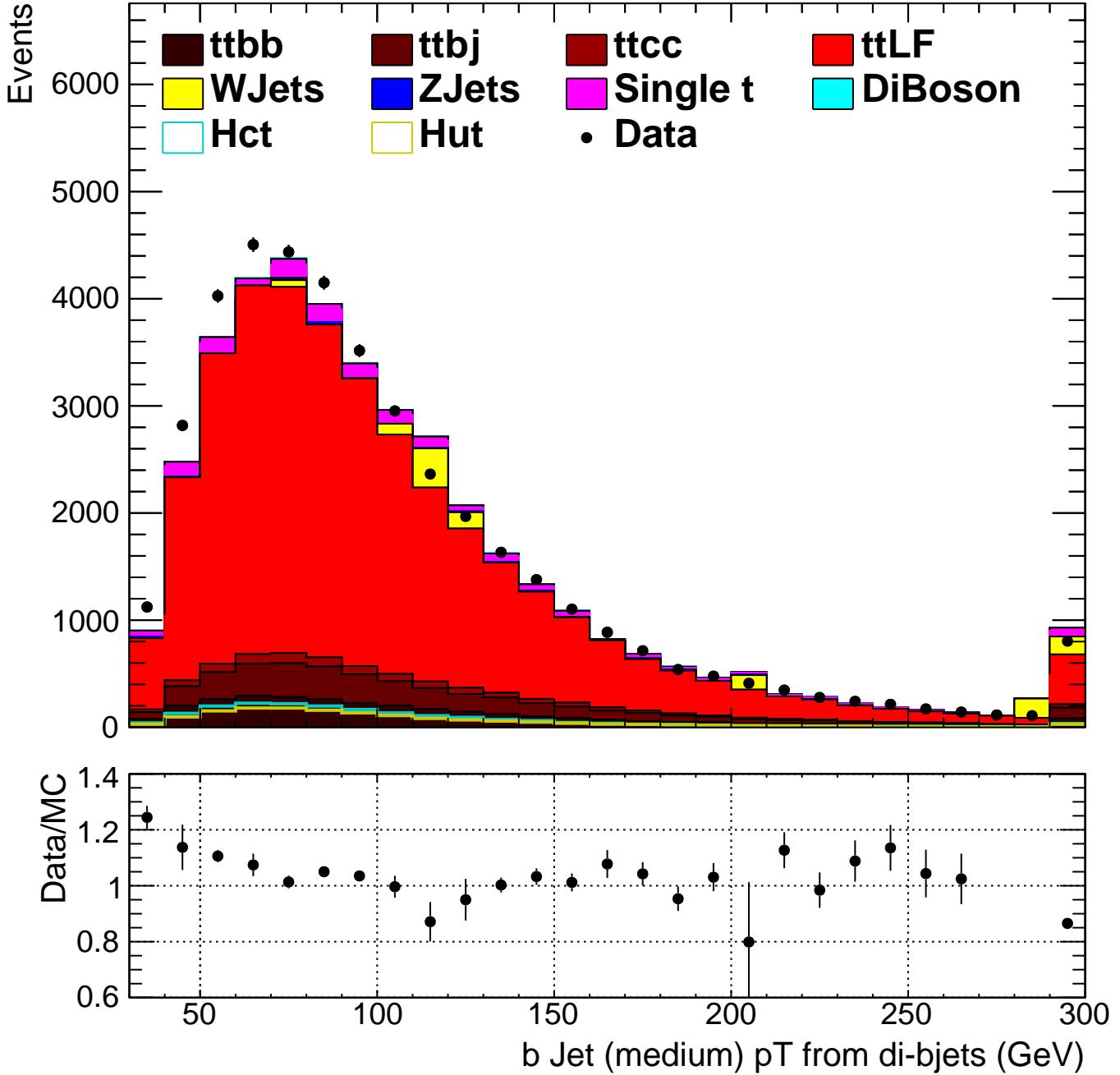
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV





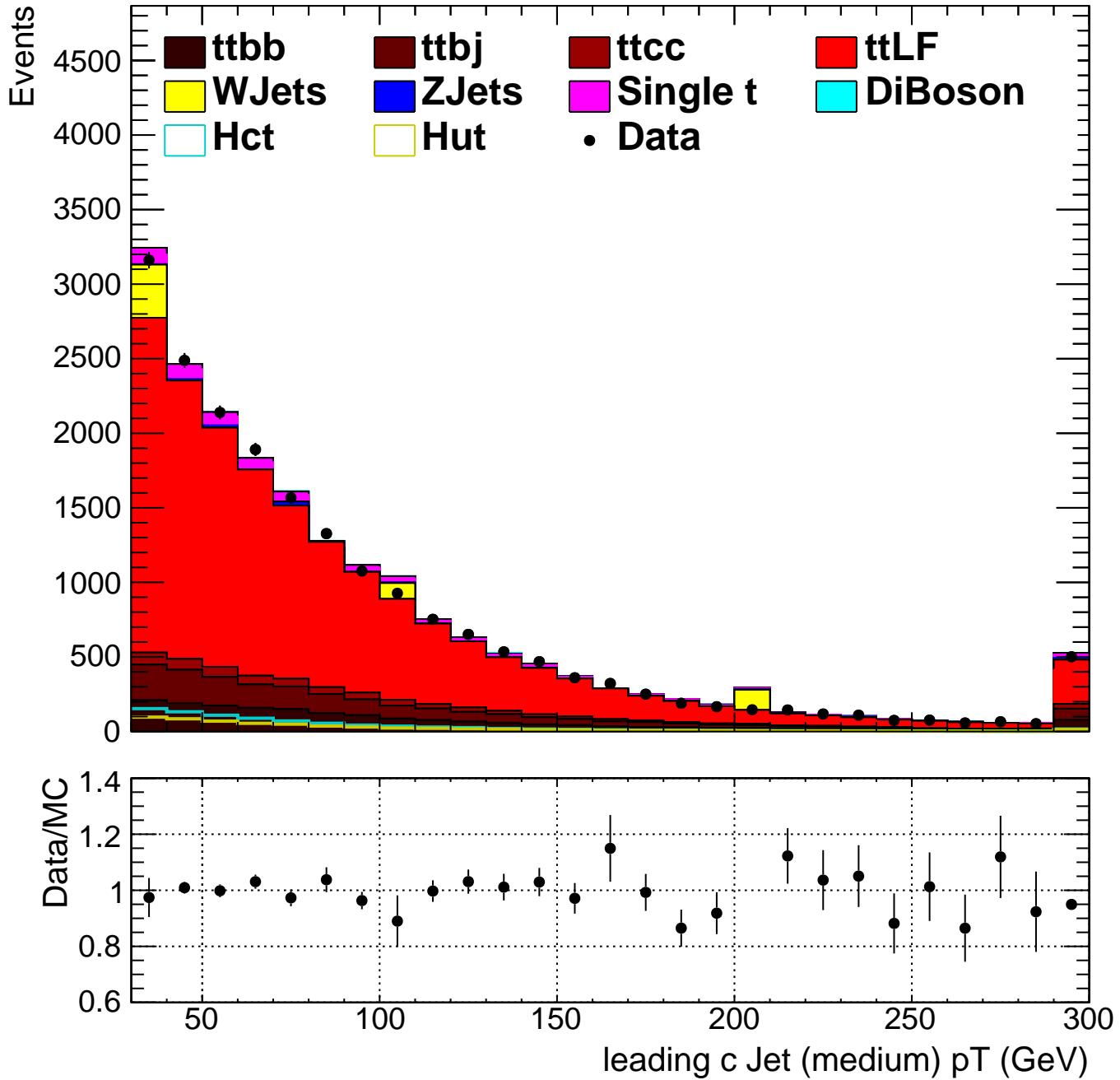






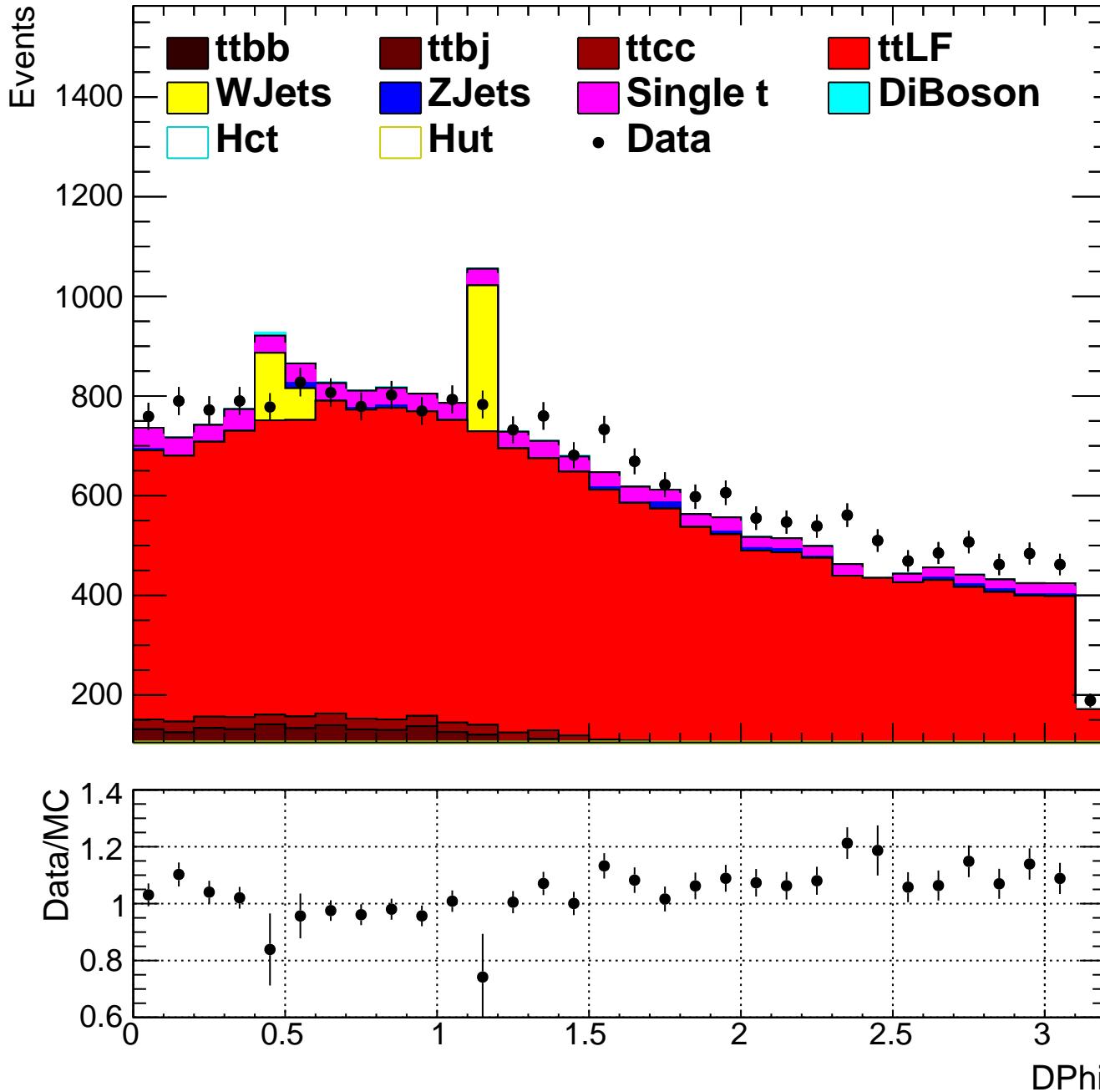
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



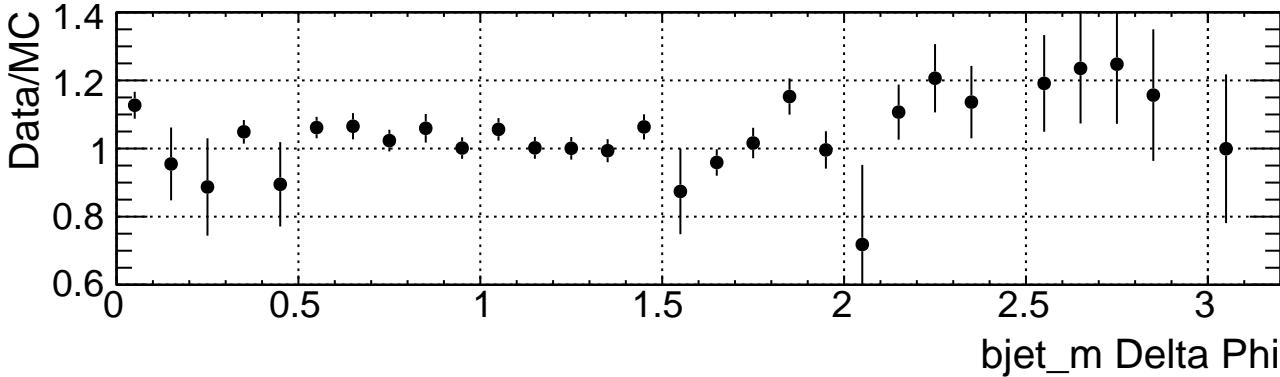
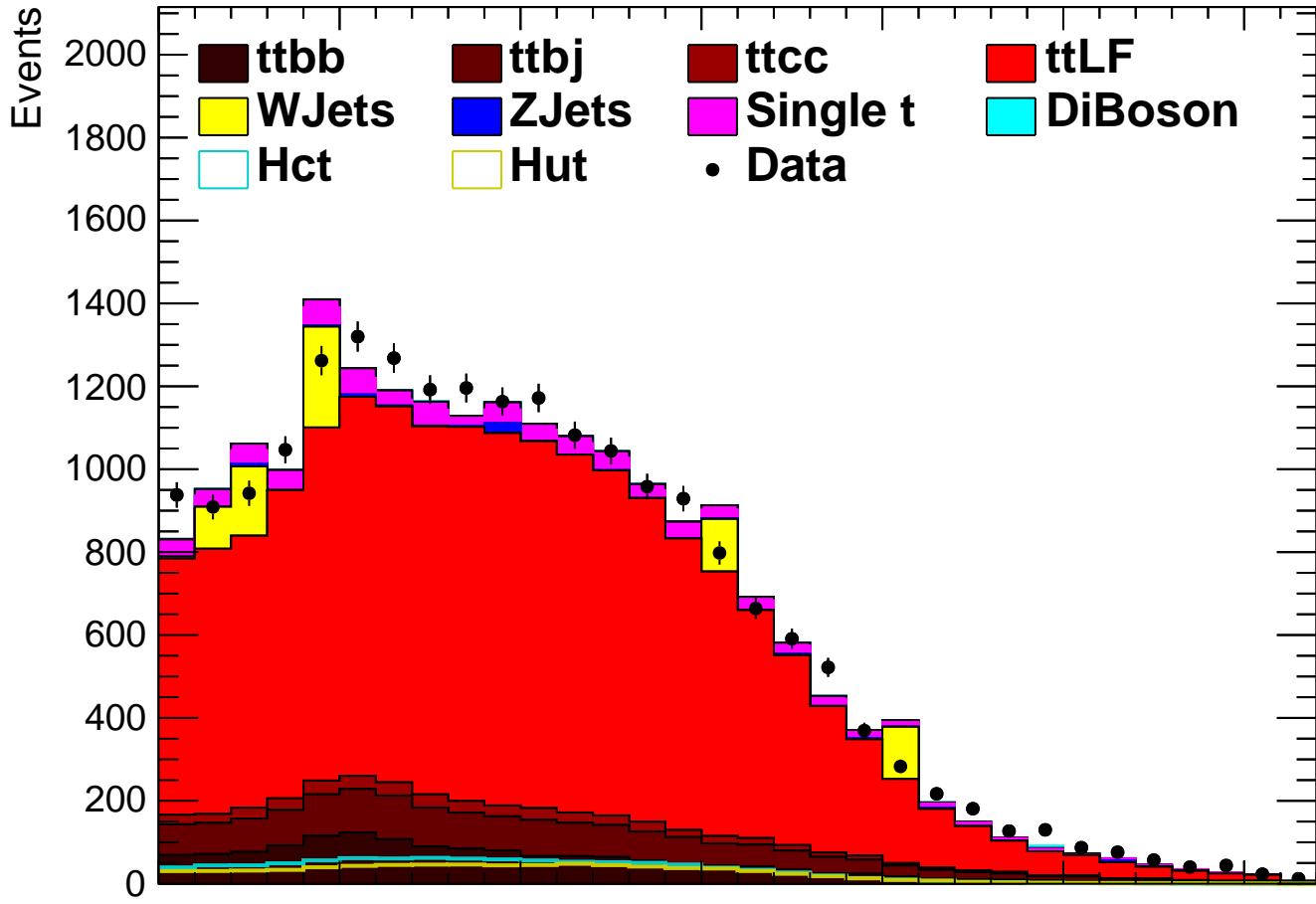
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



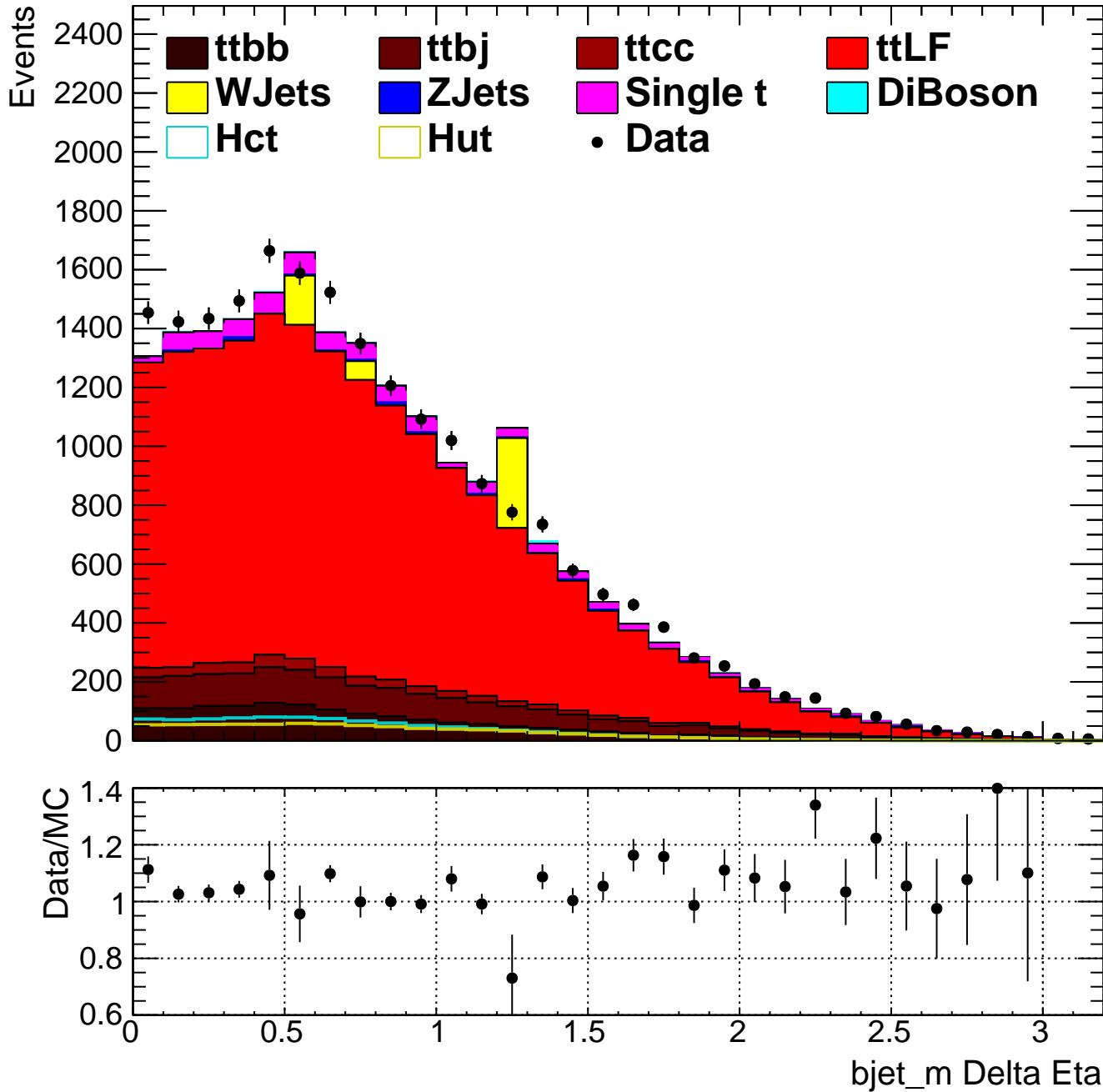
Work in Progress

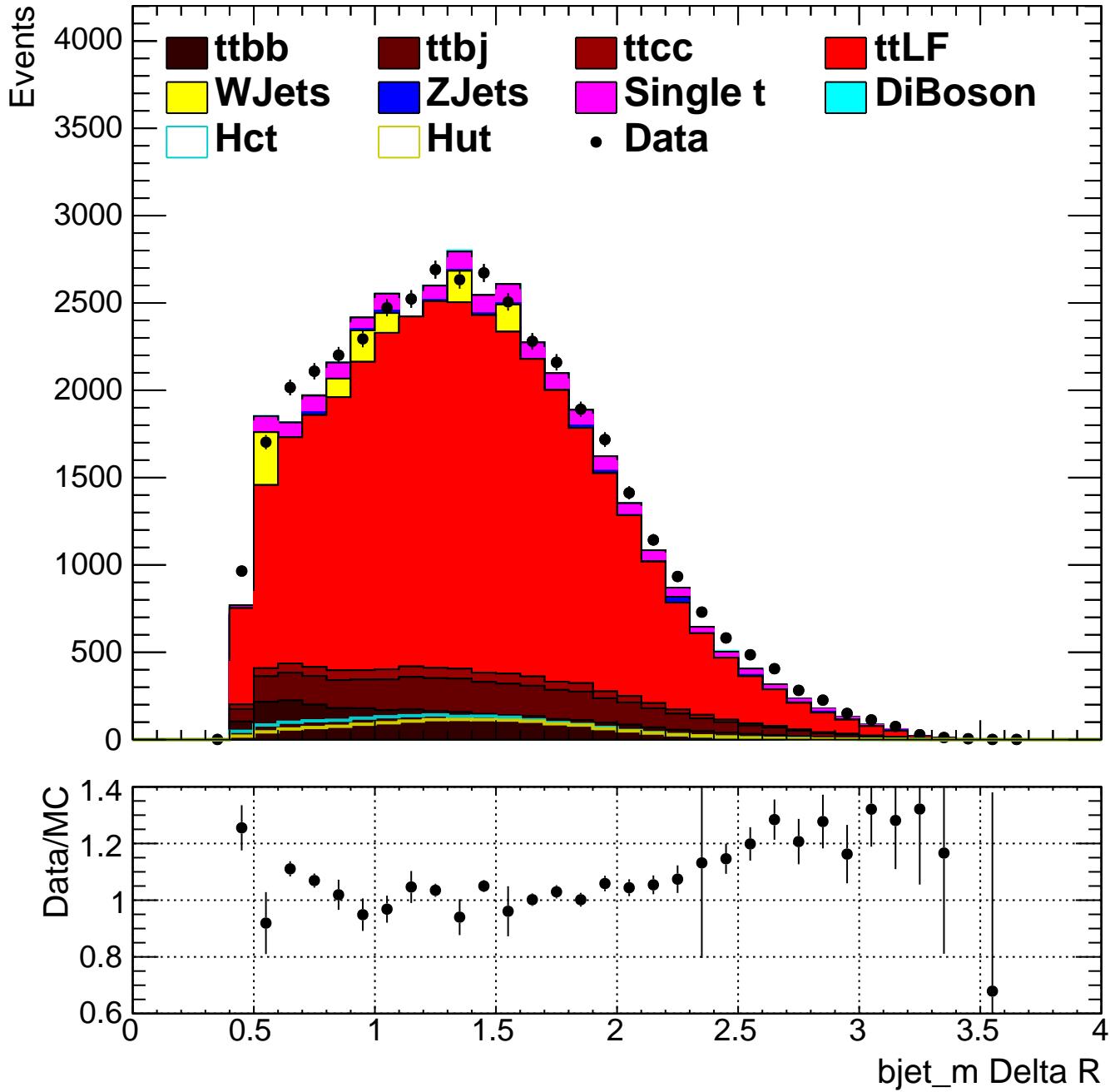
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

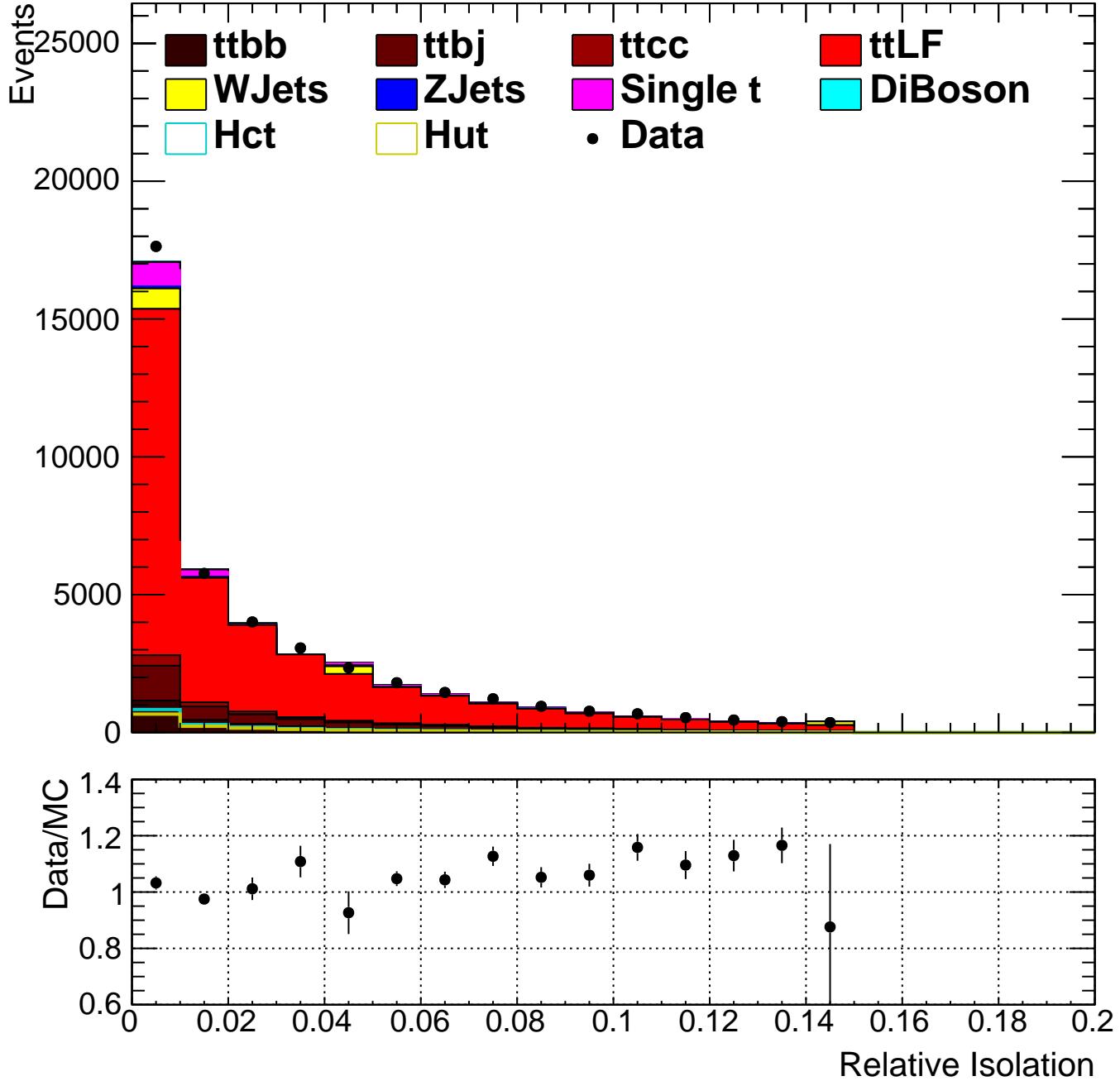


Work in Progress

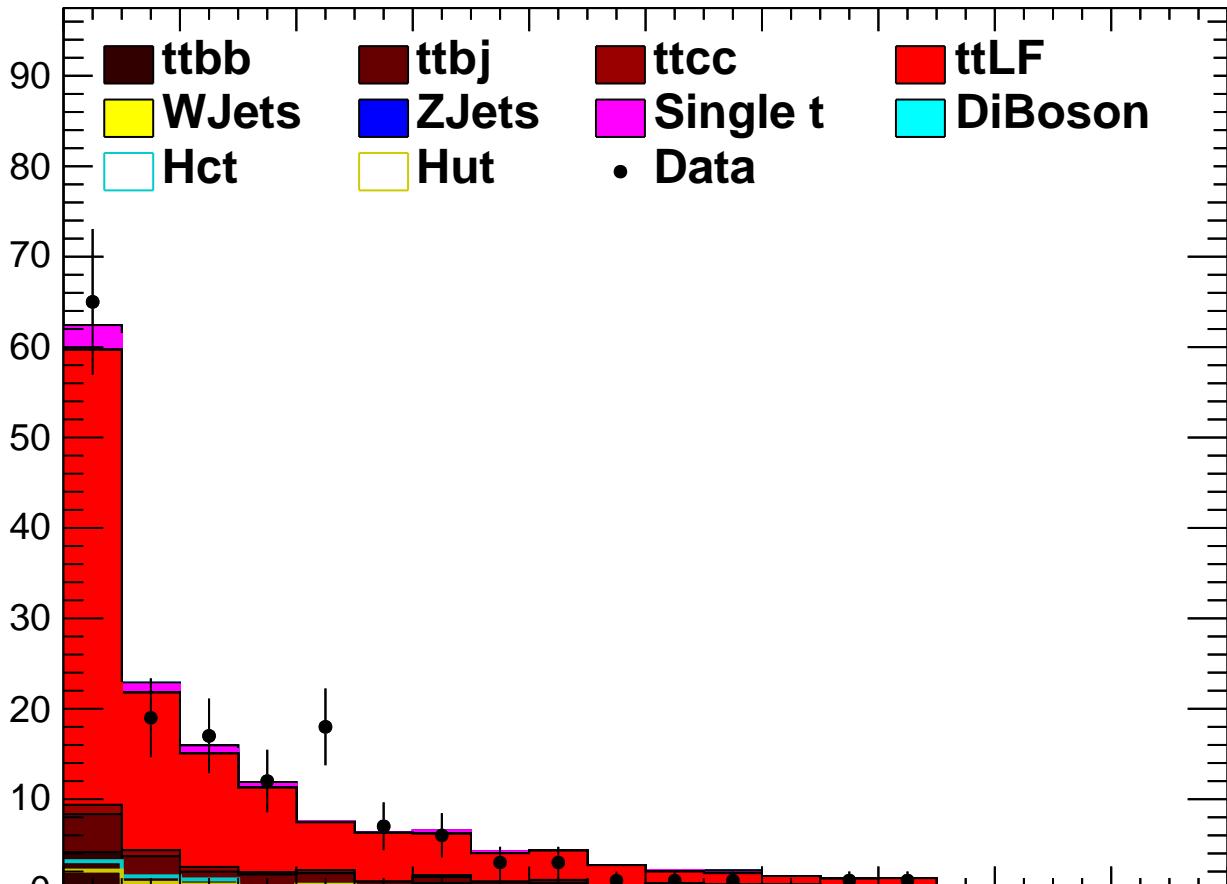
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



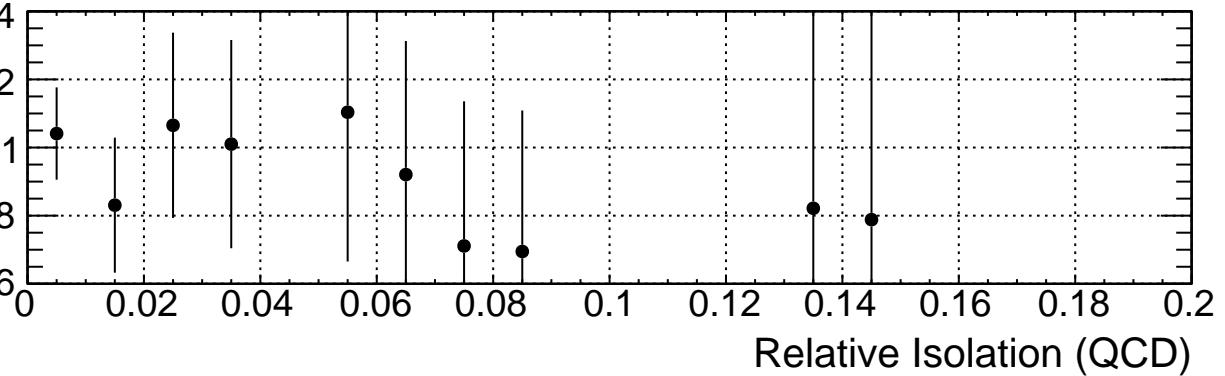


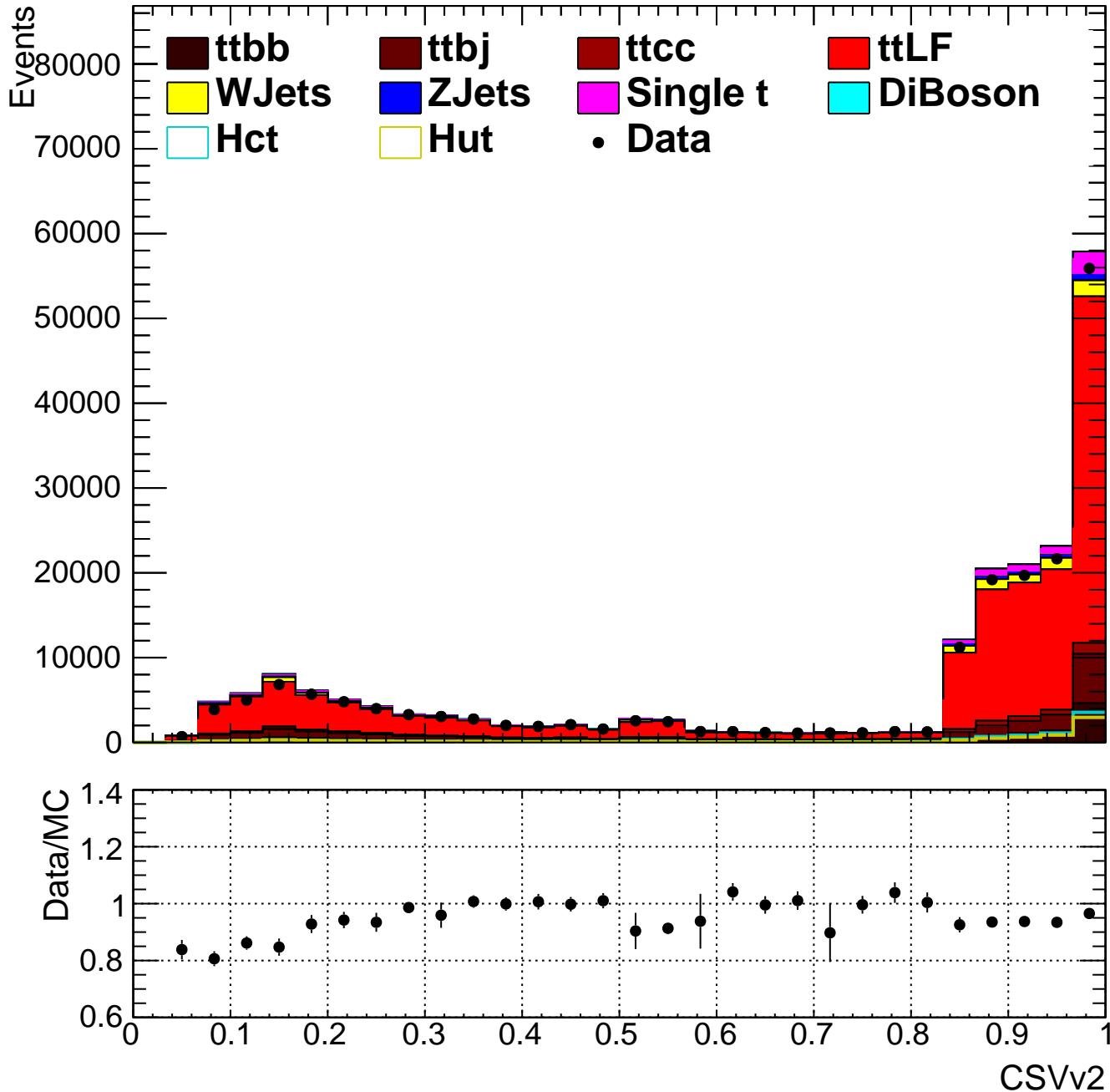


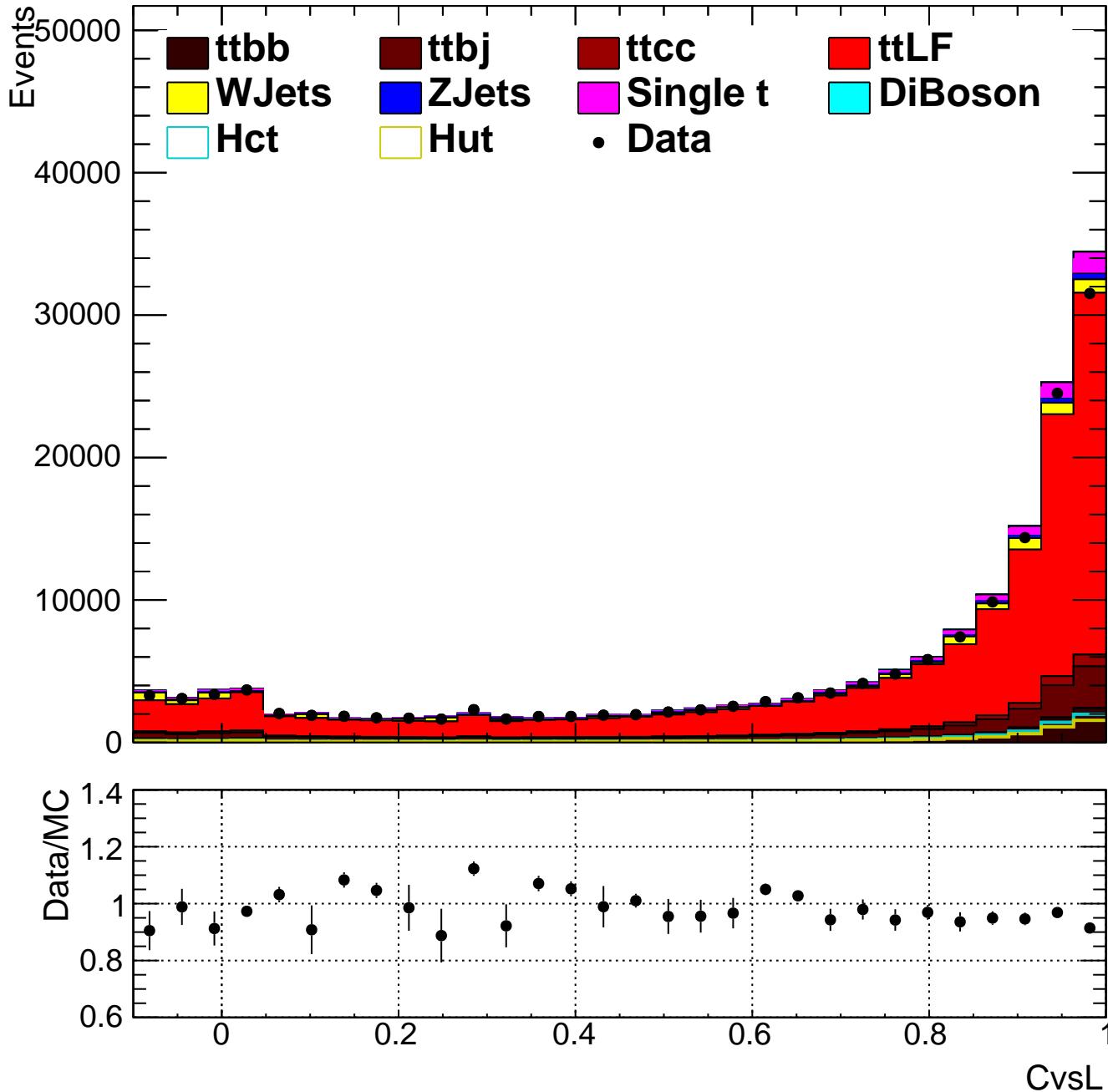
Events



Data/MC

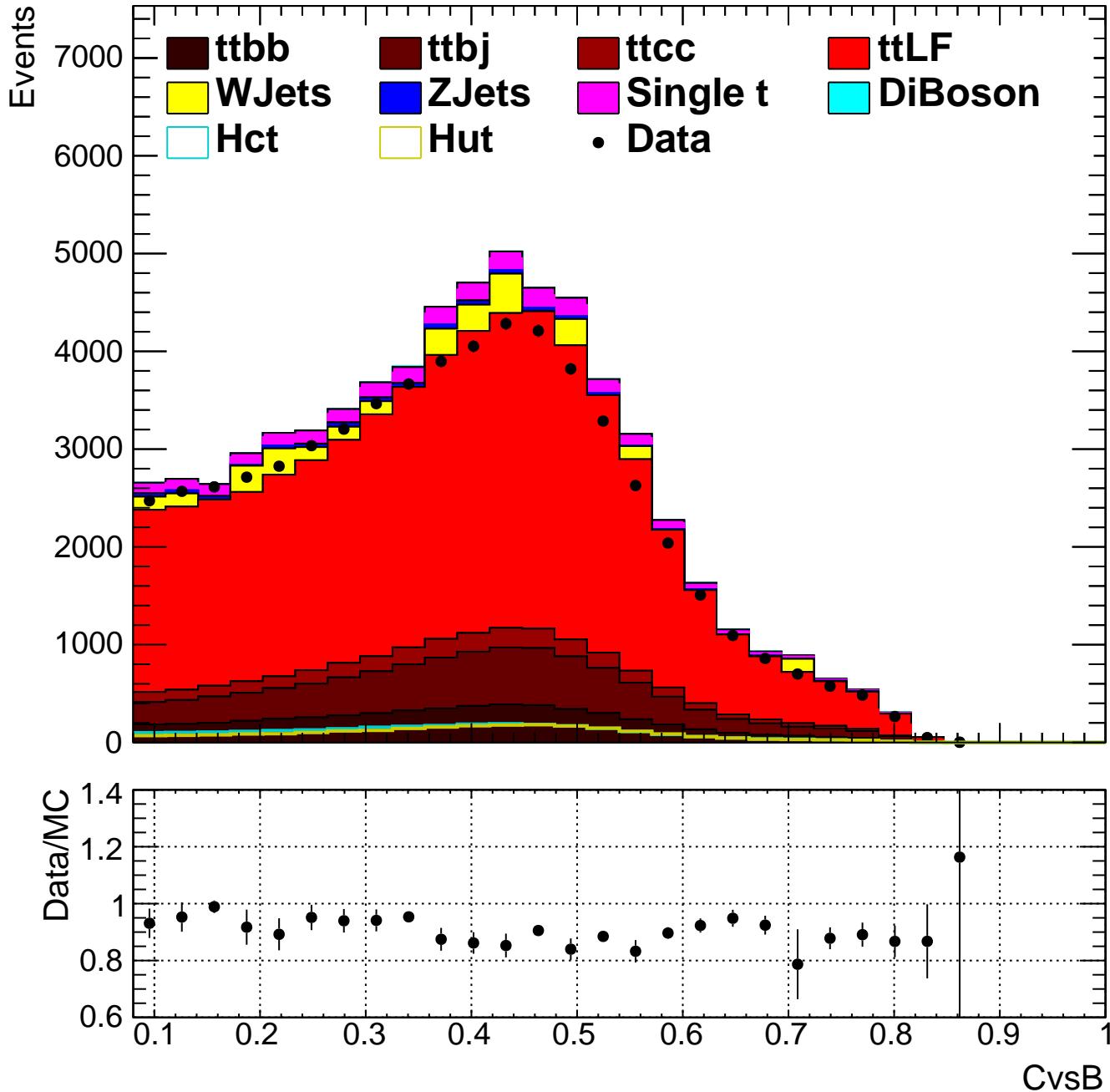


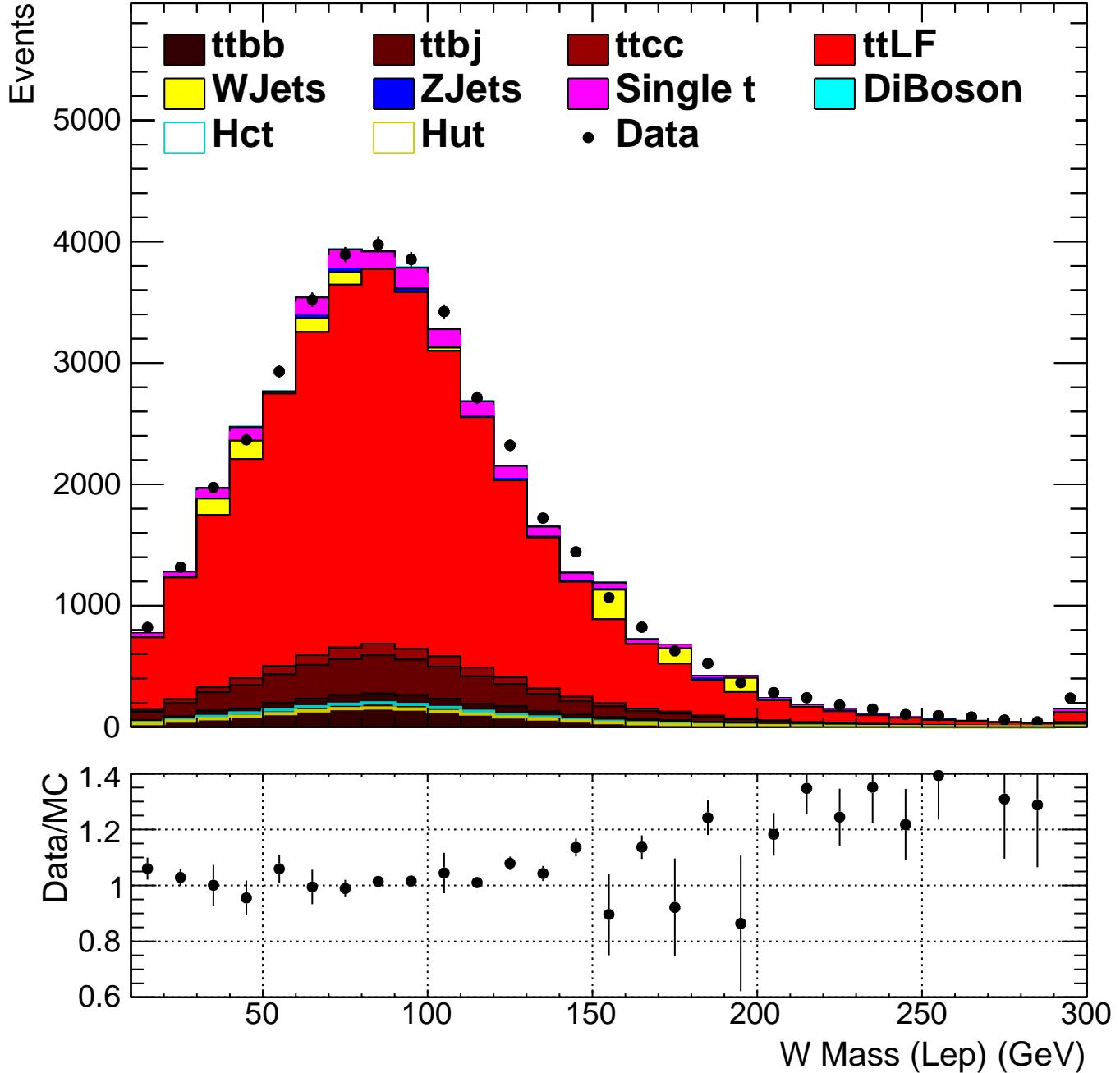


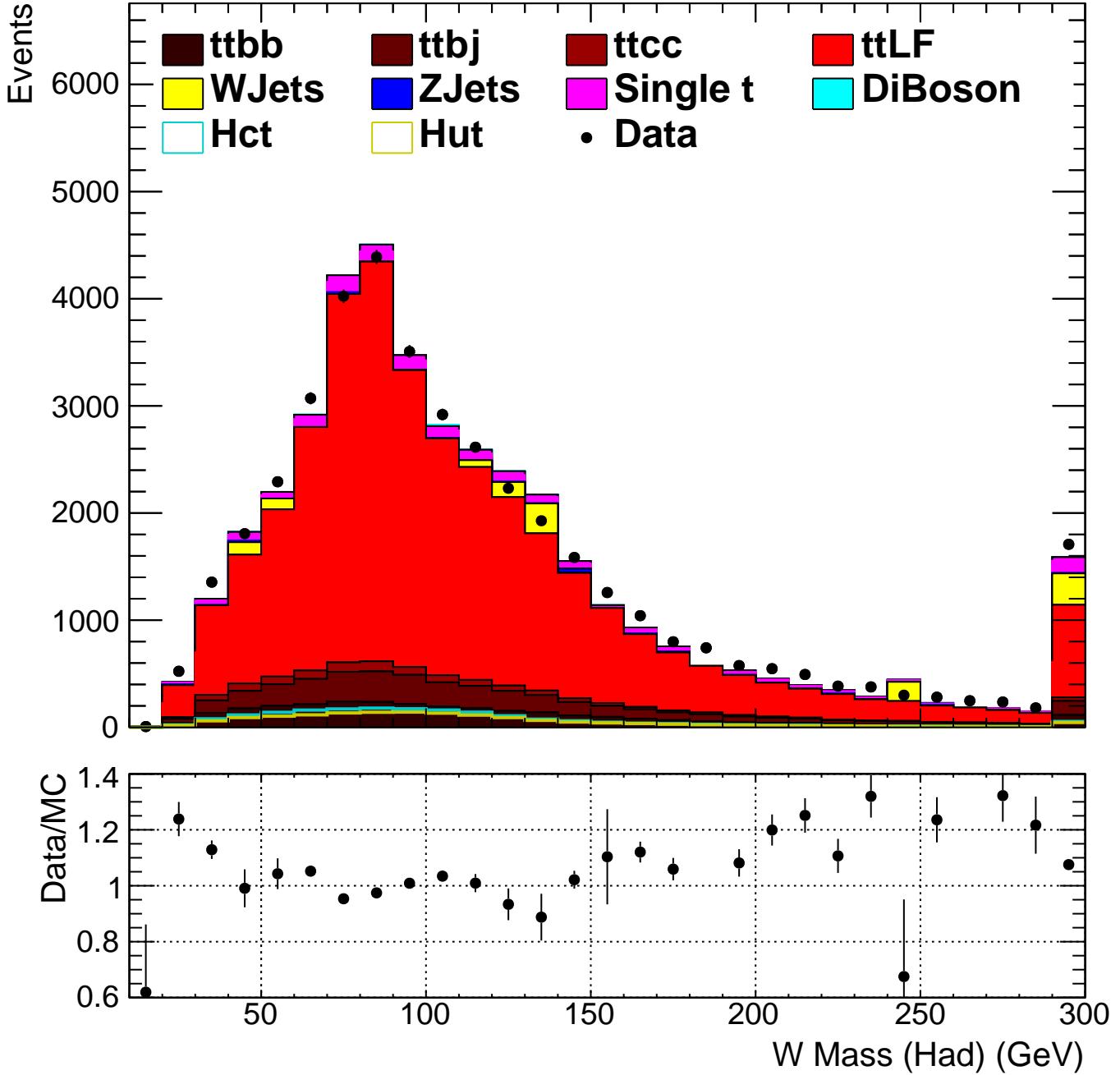


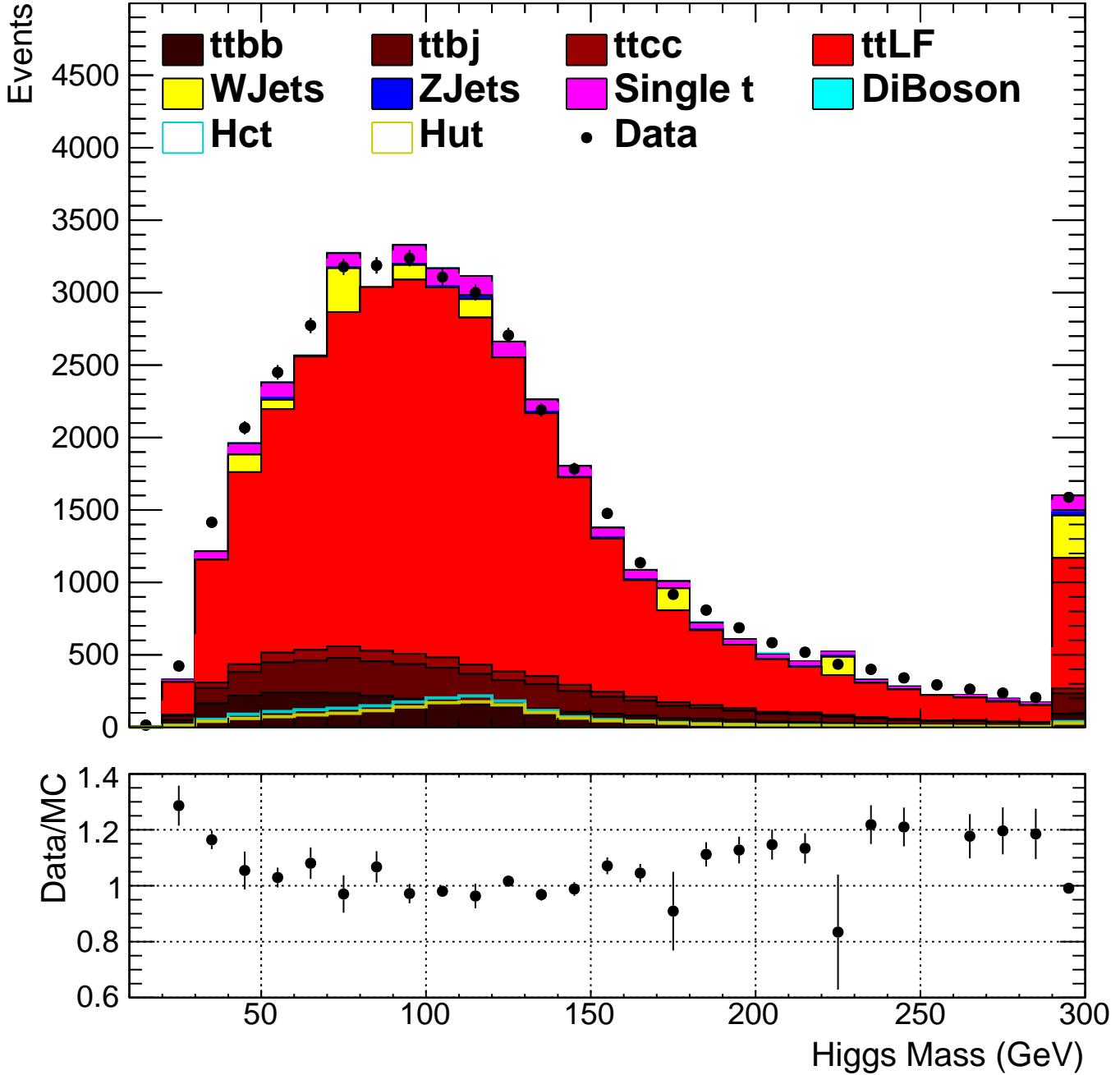
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



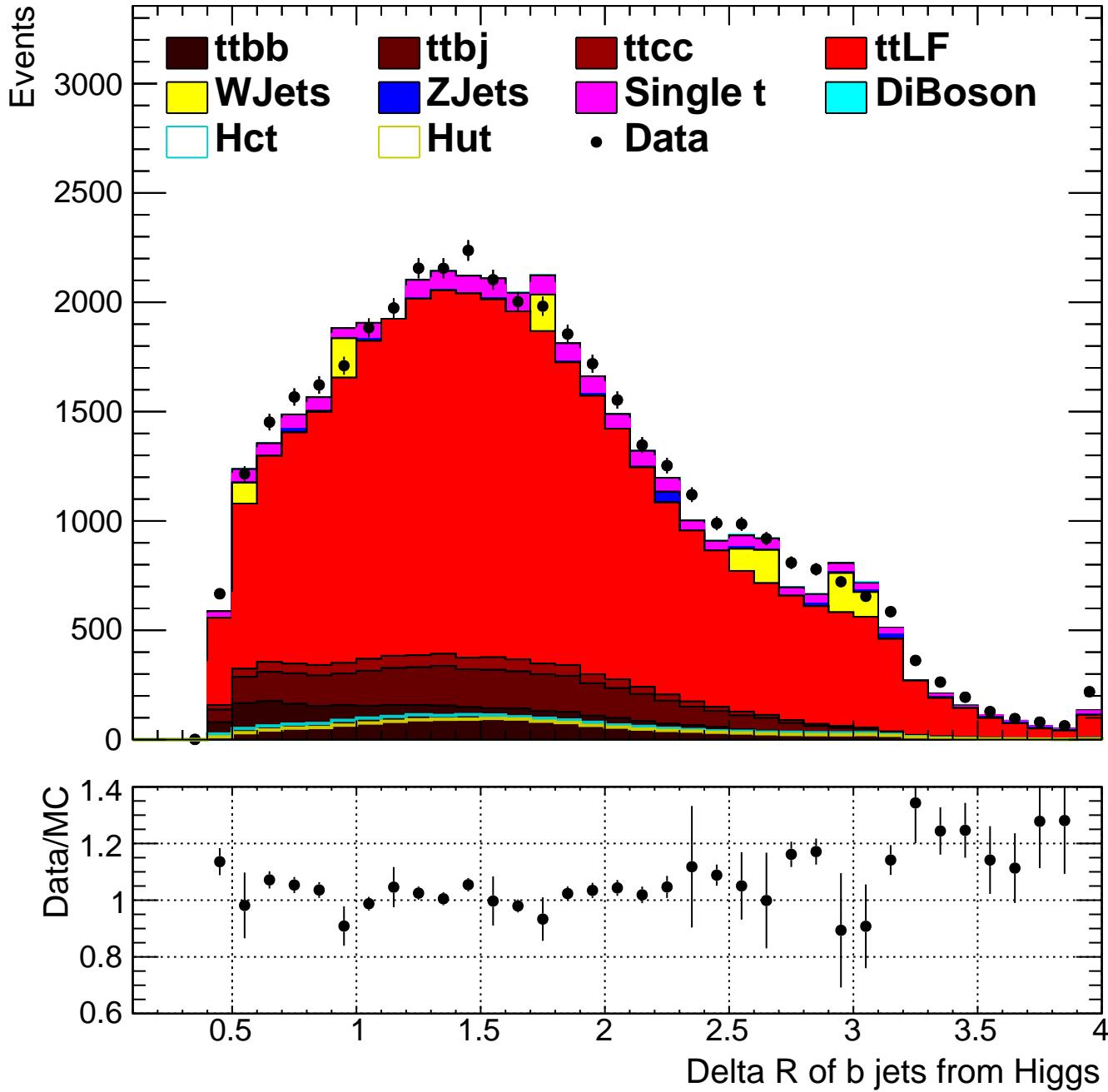


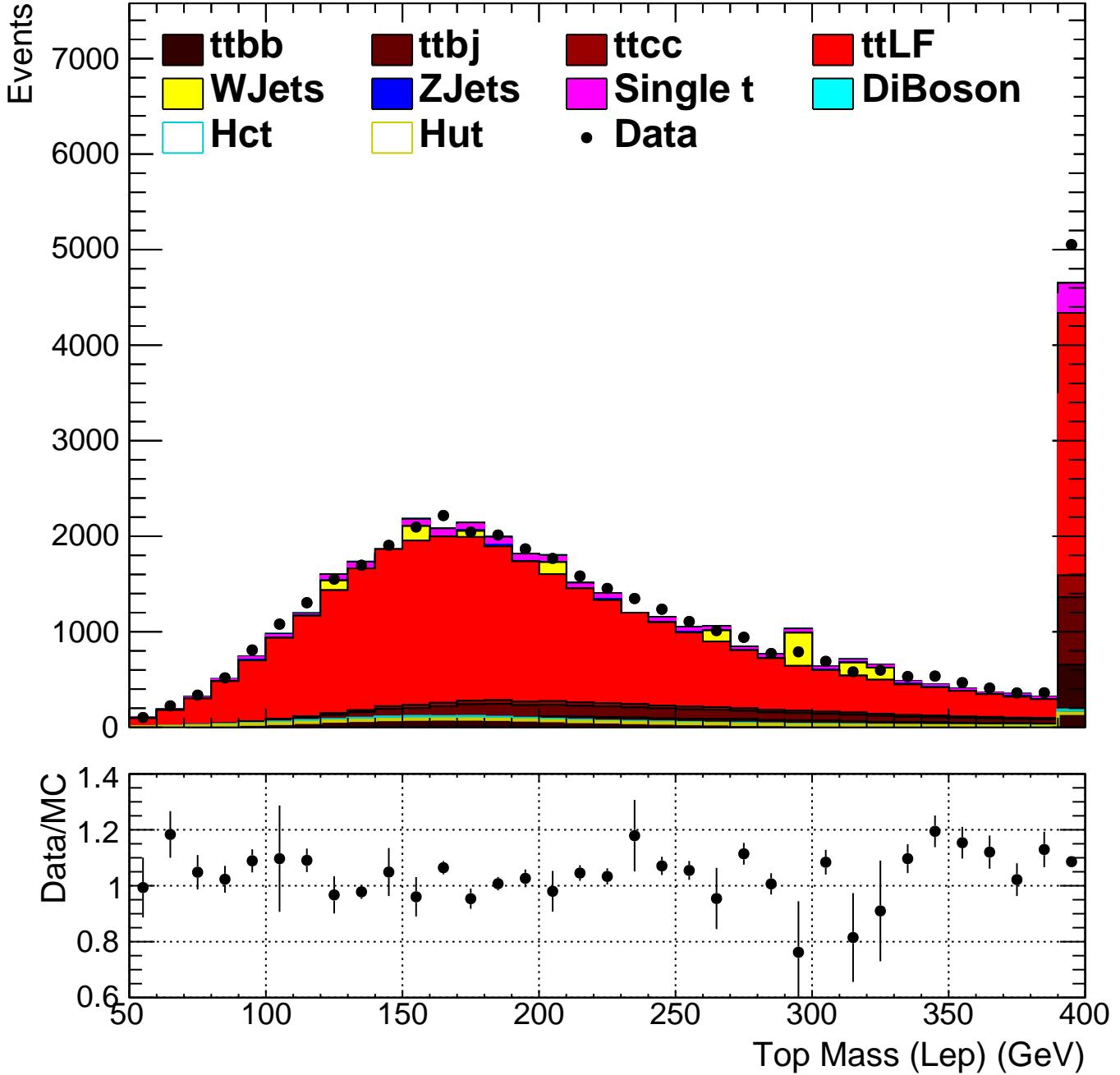


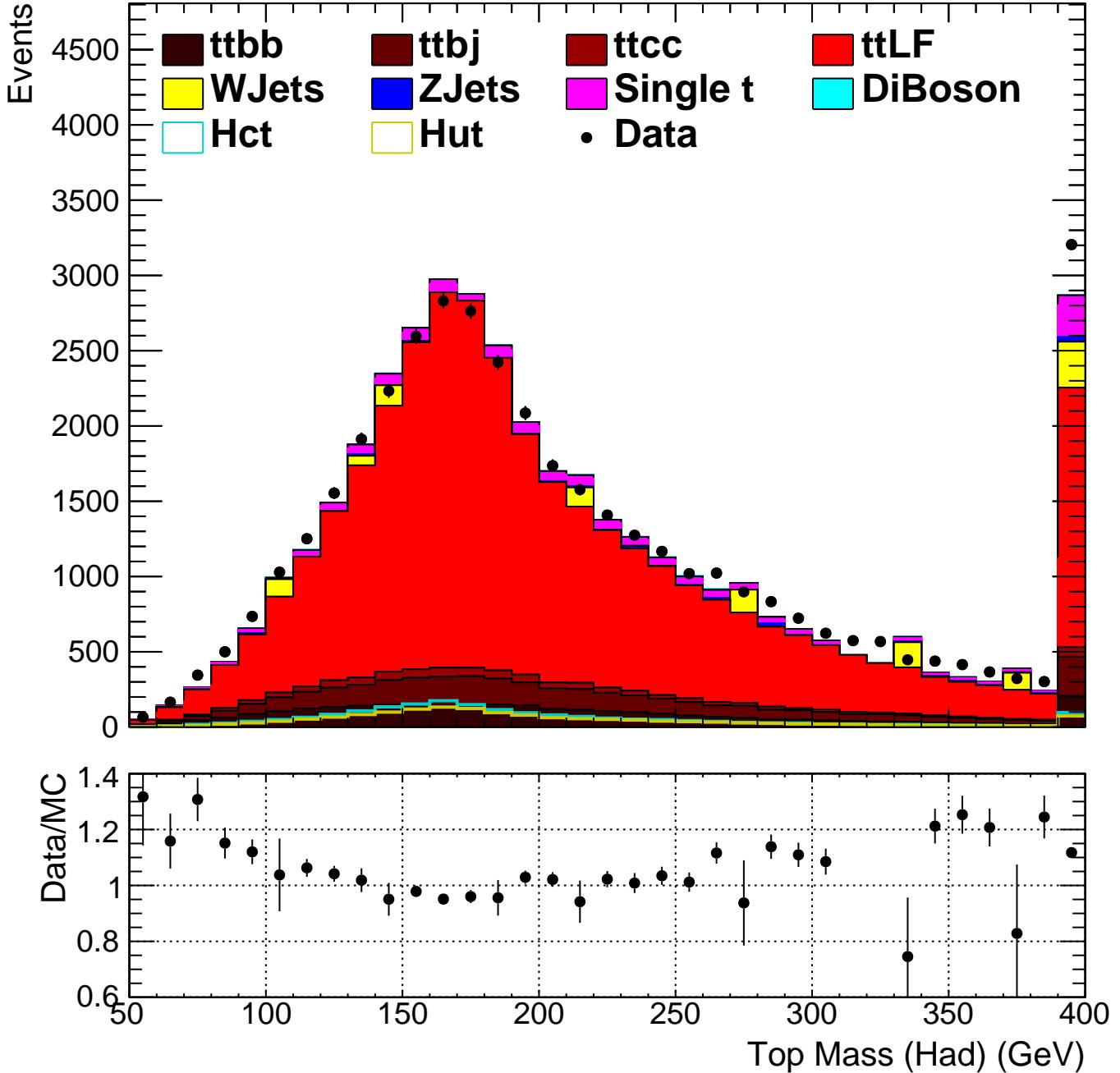


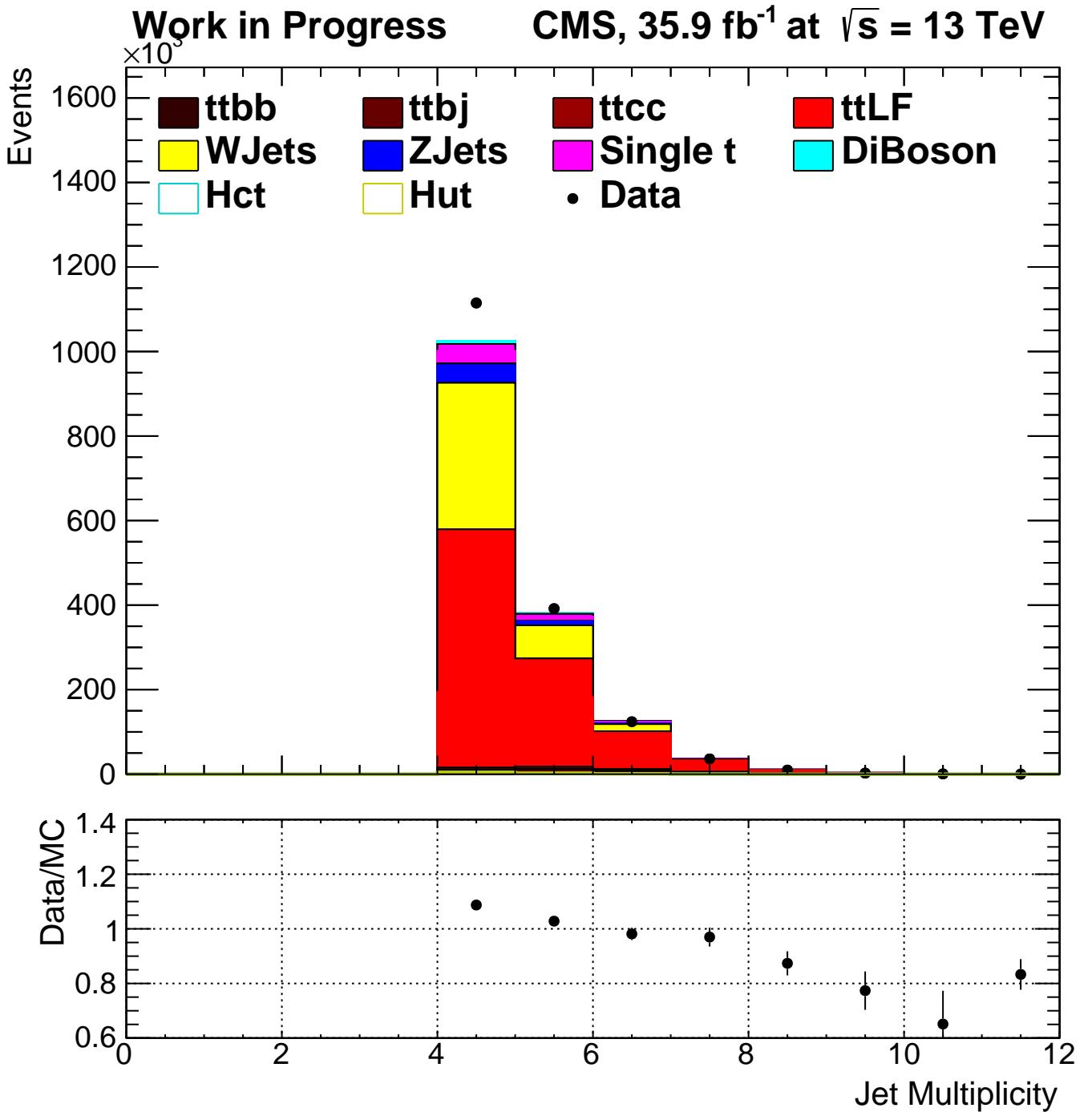
Work in Progress

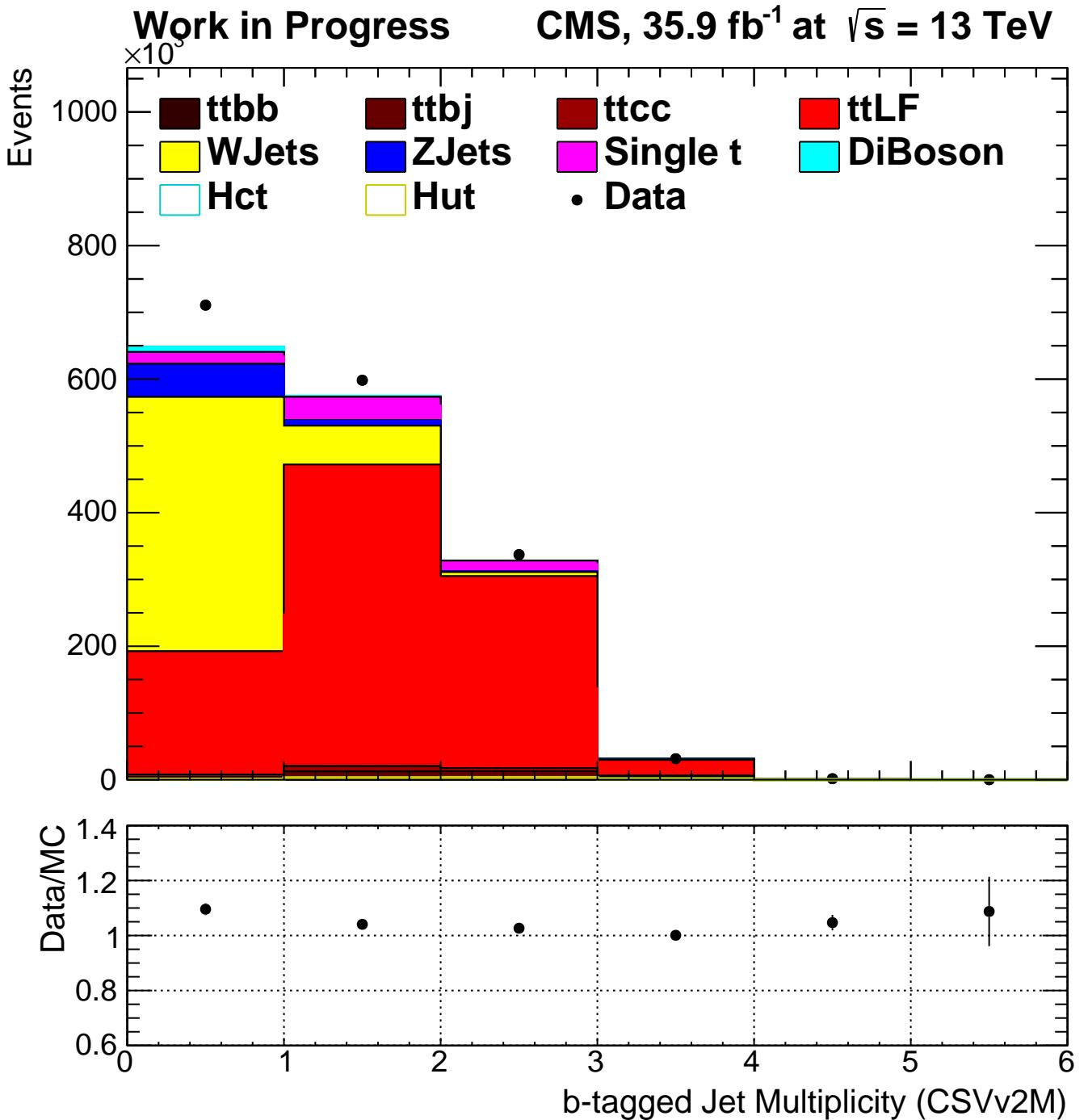
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

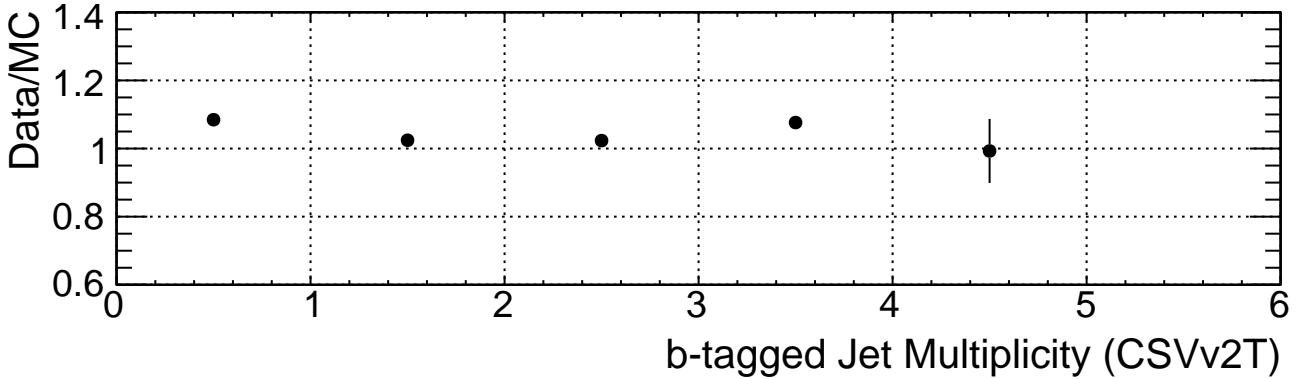
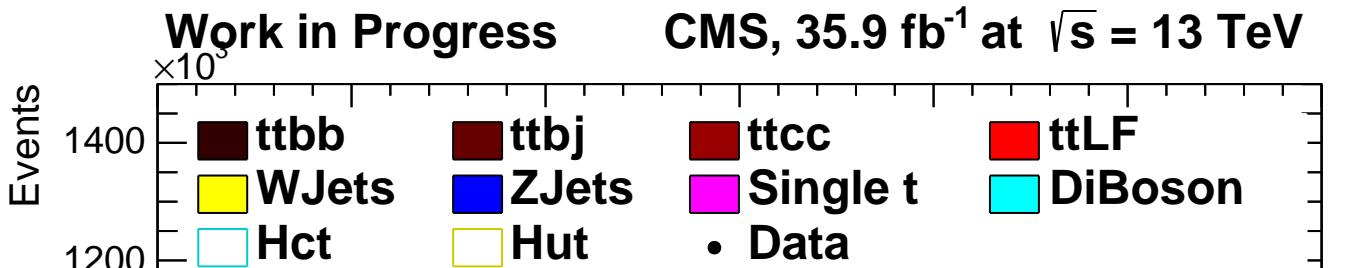


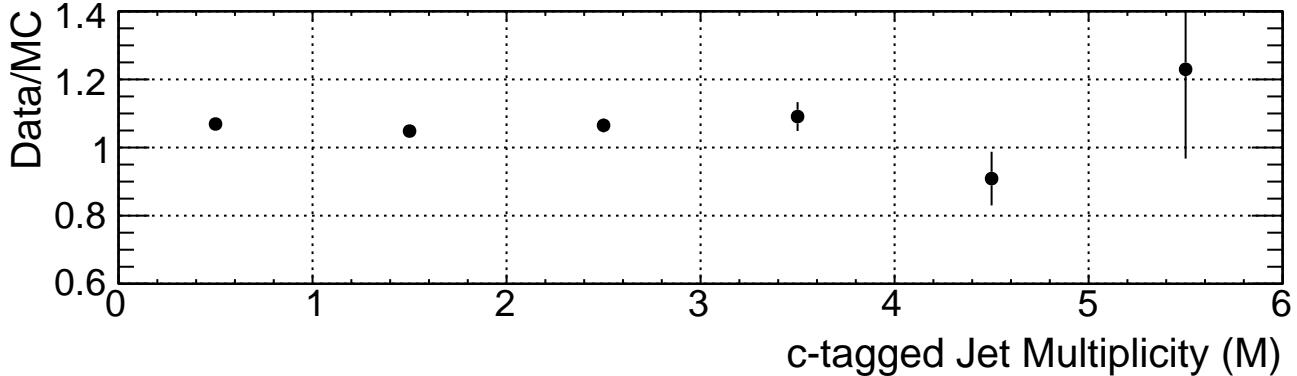
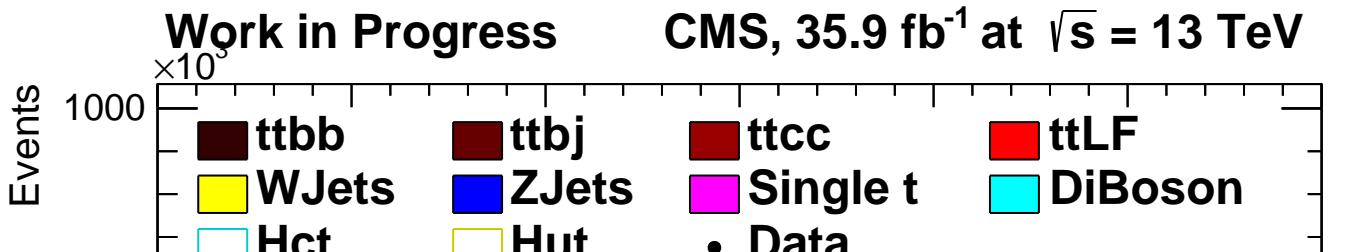


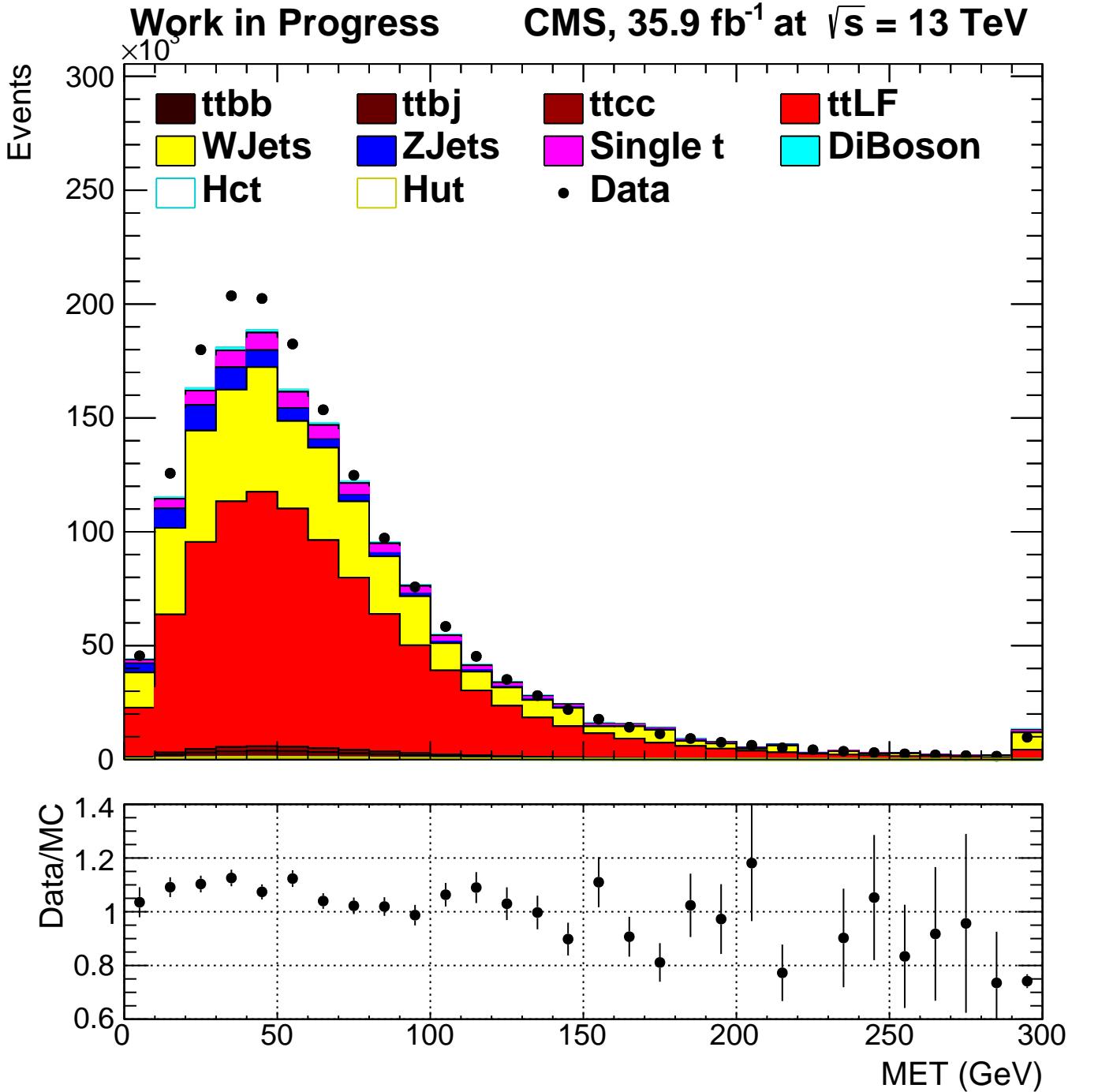


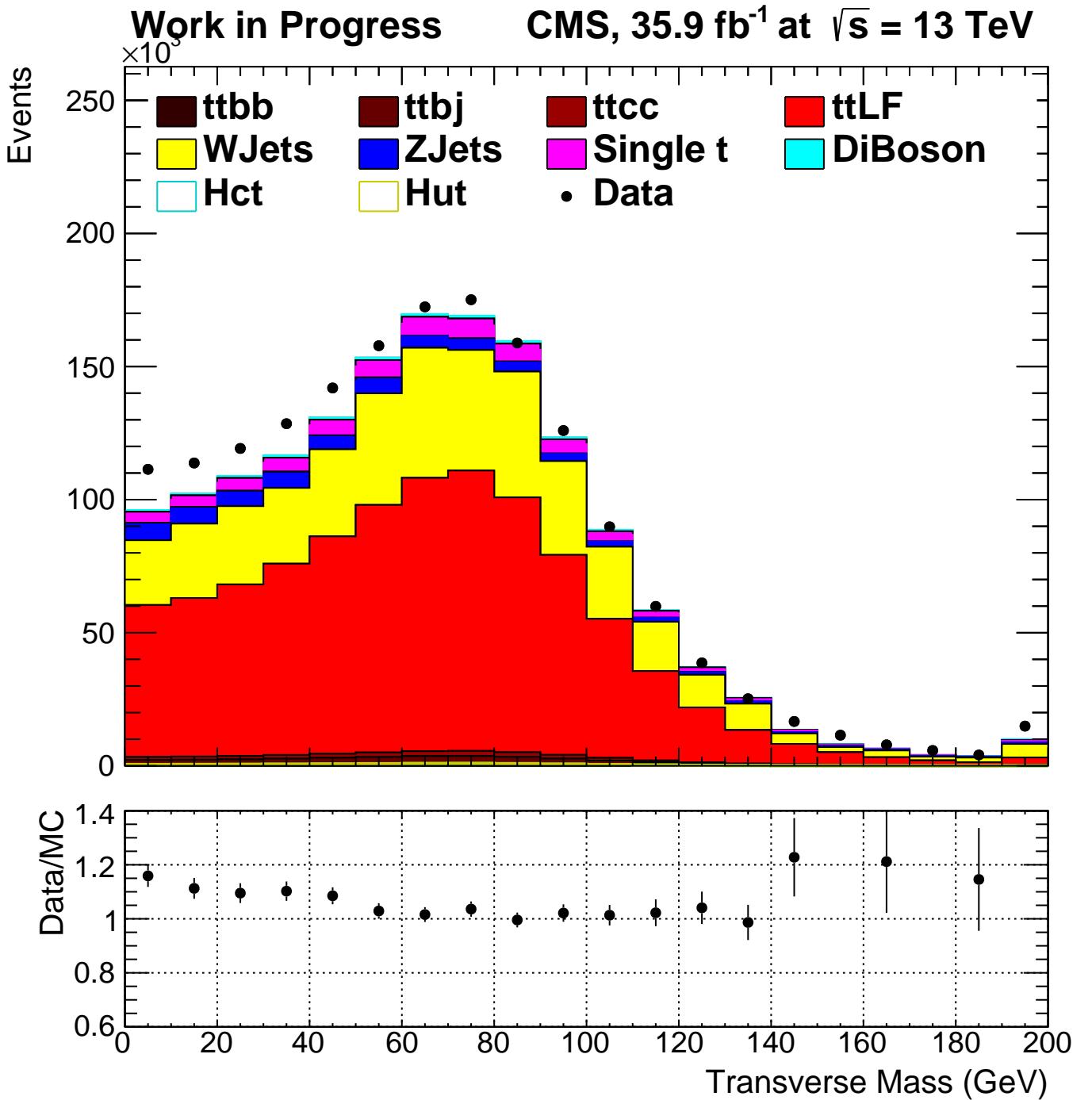


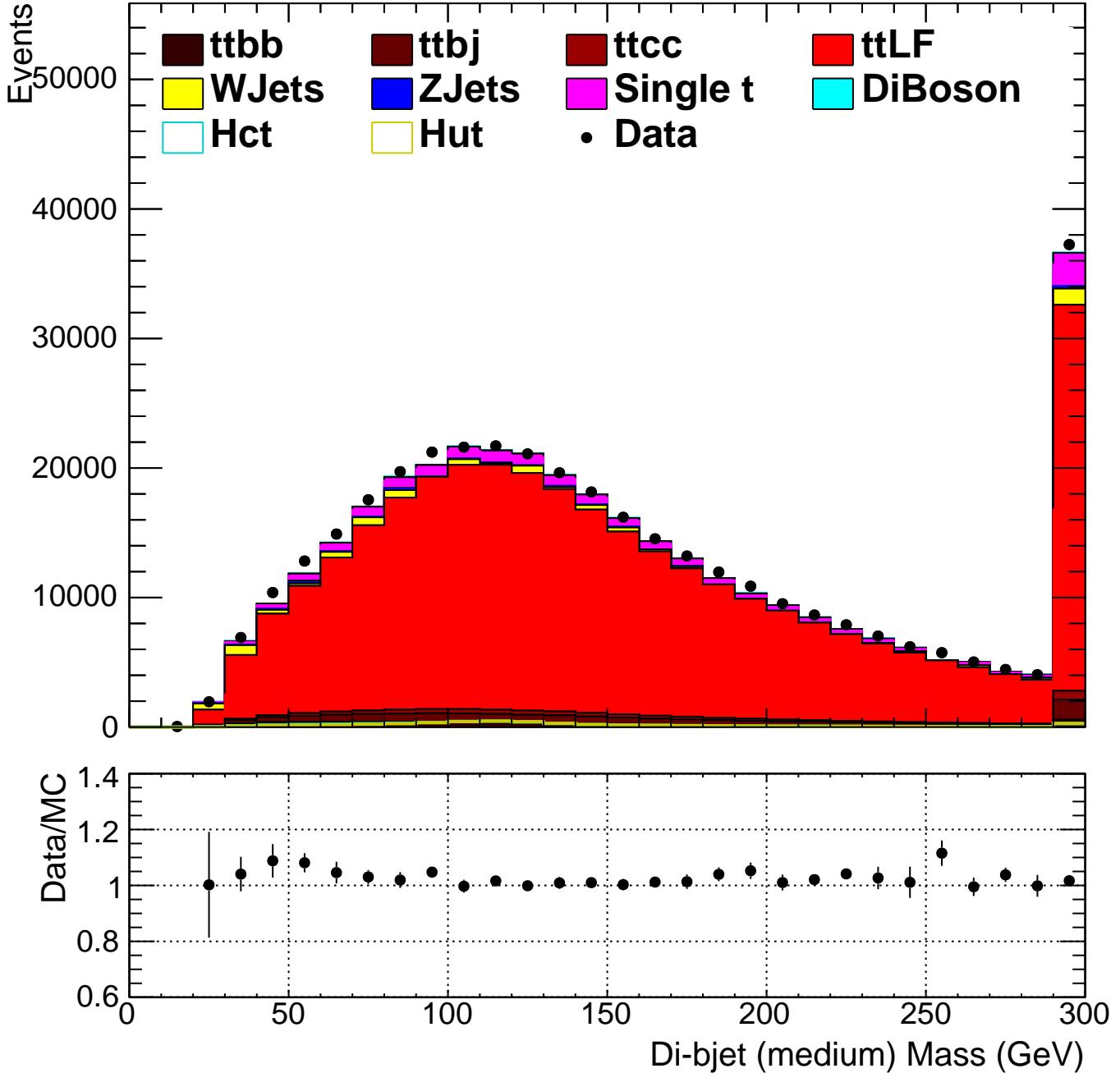


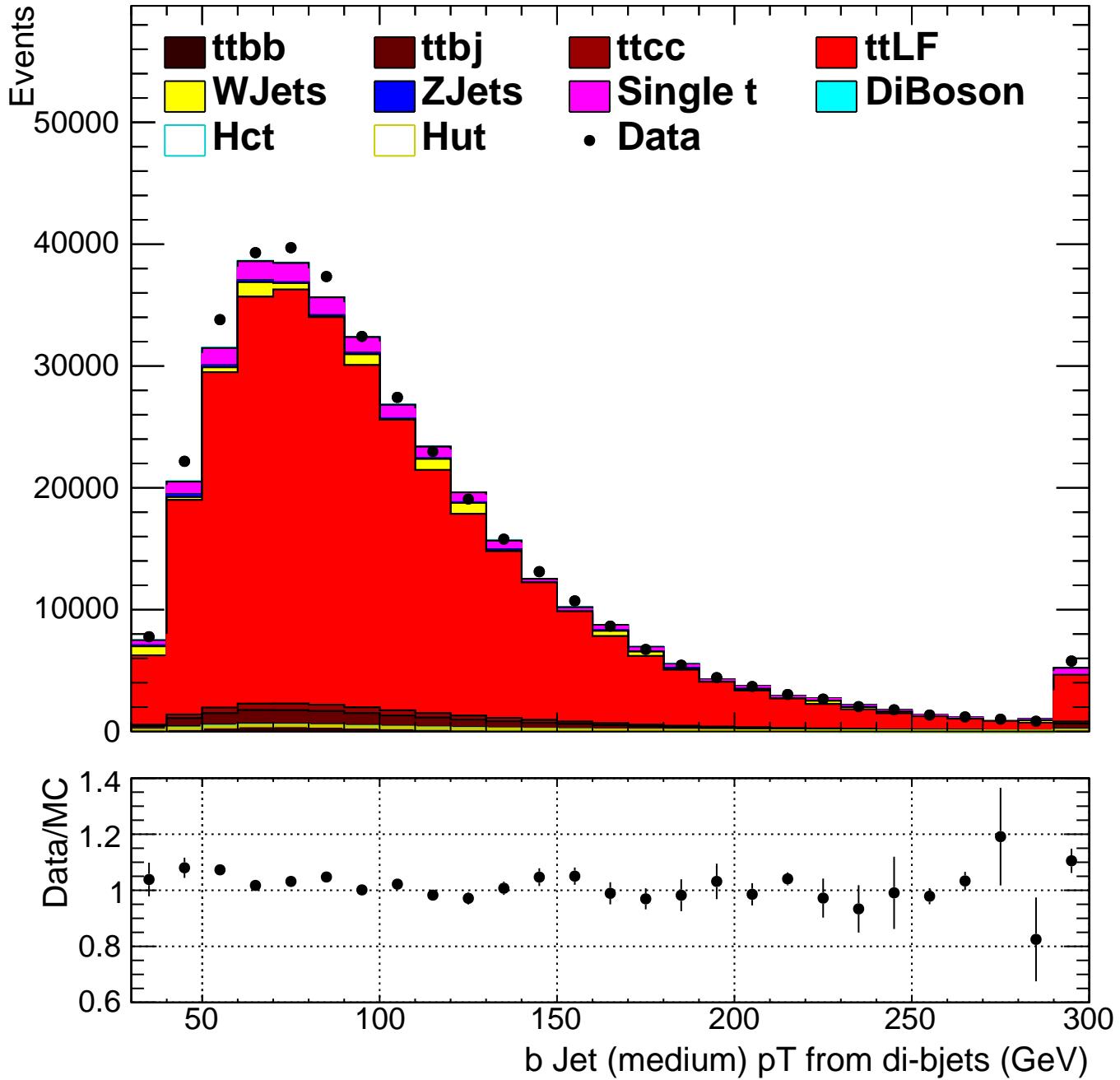


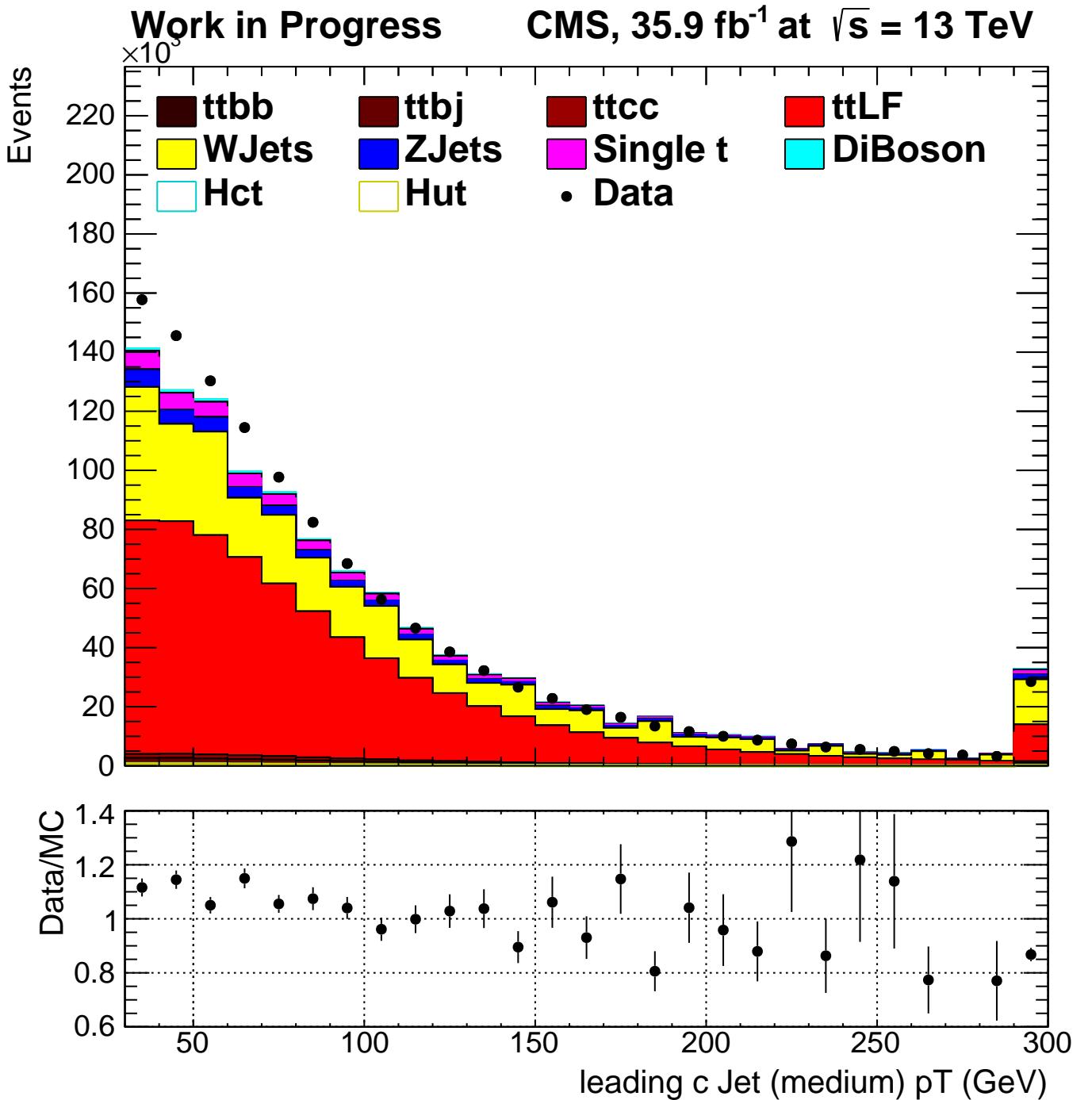


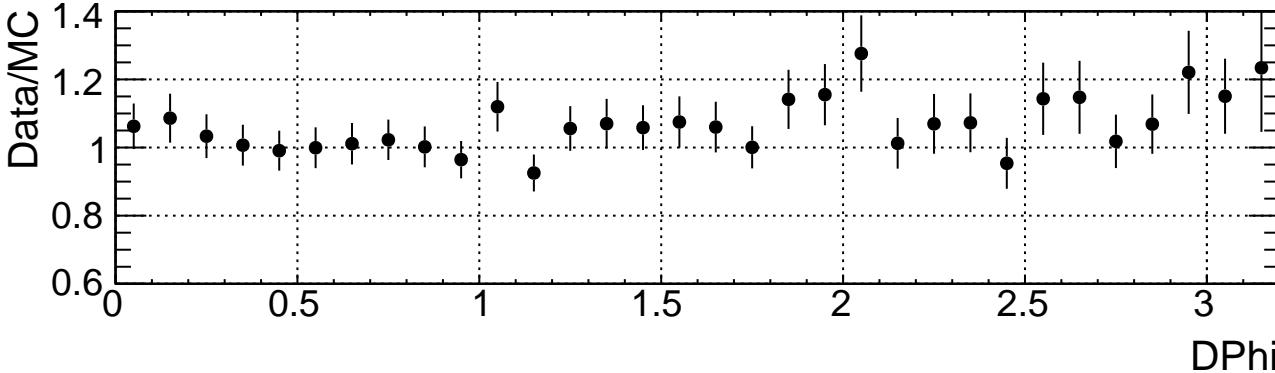
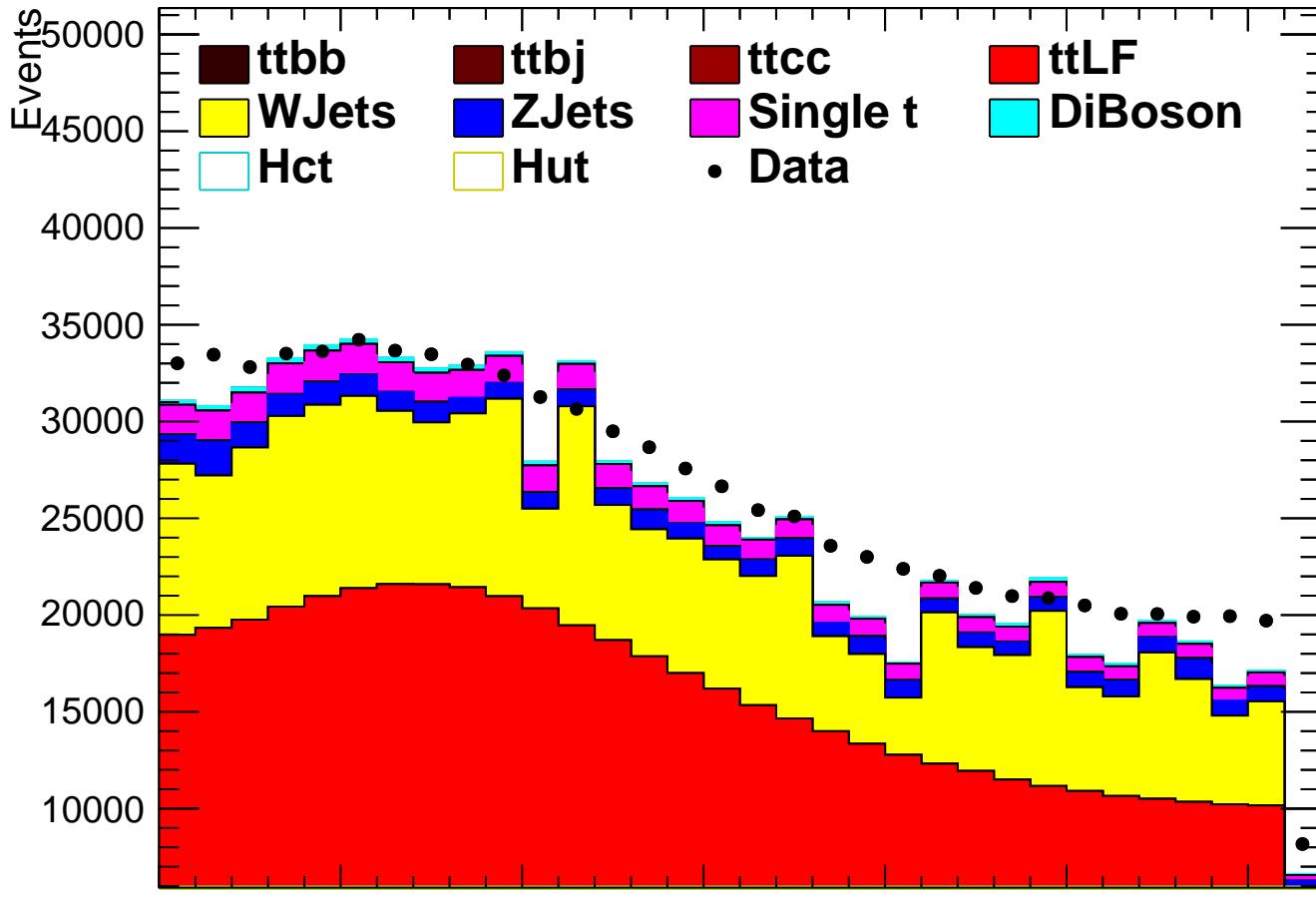






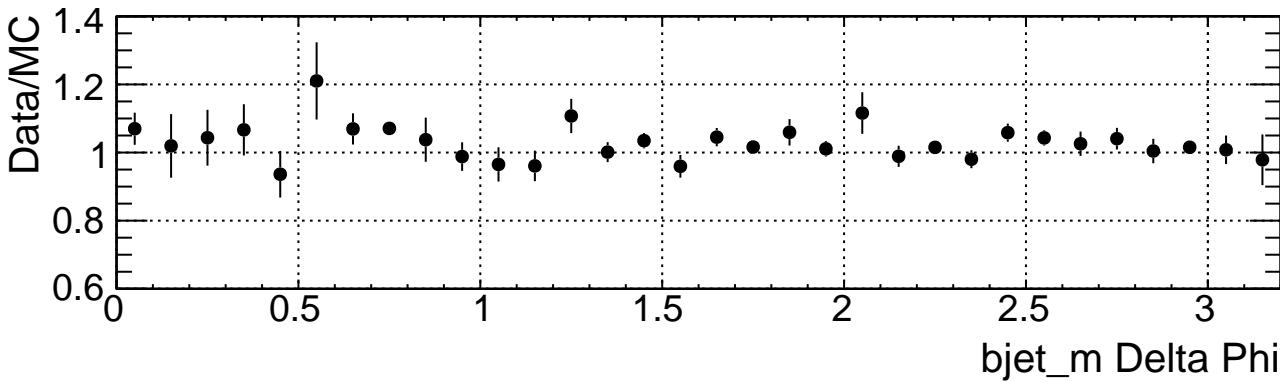
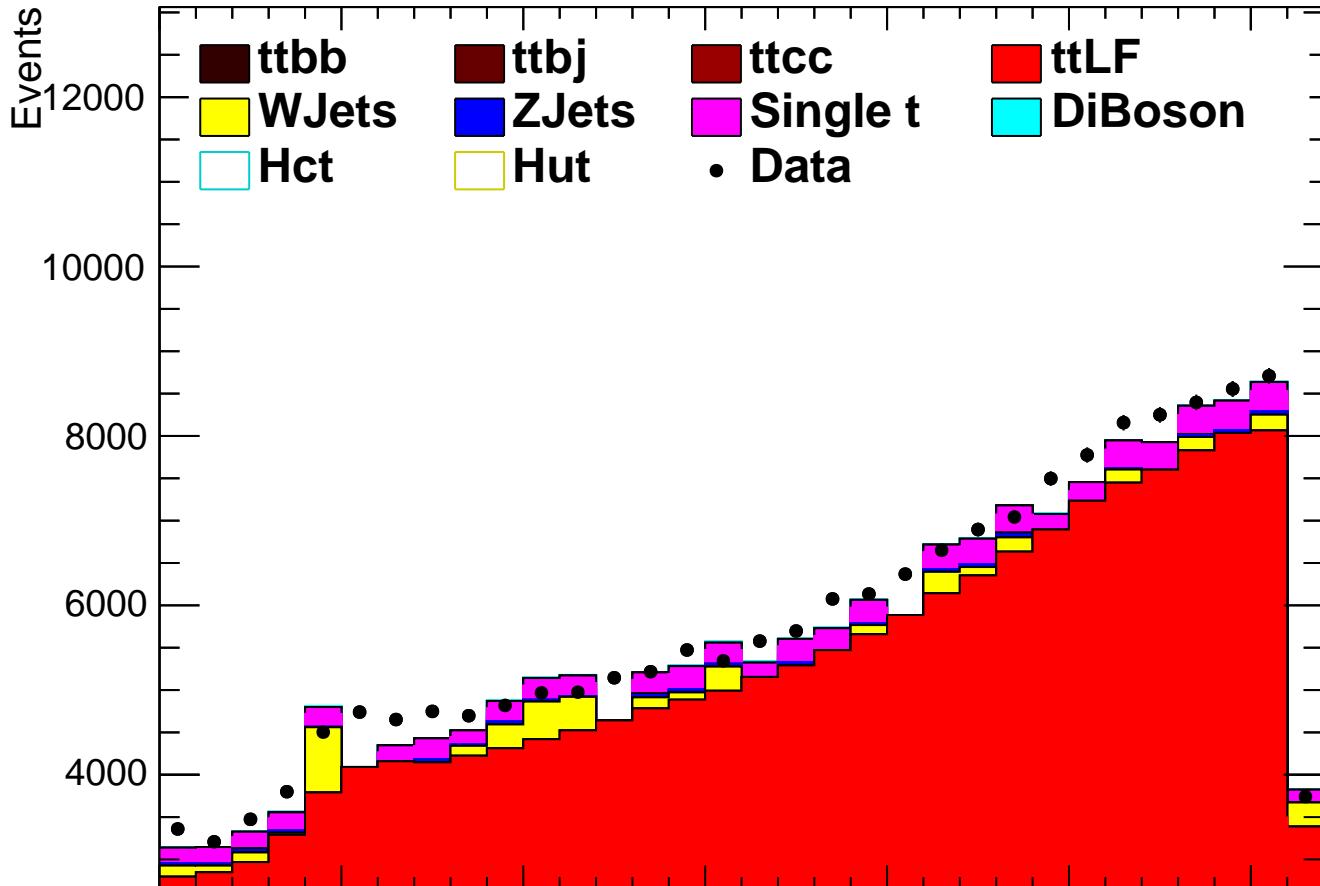


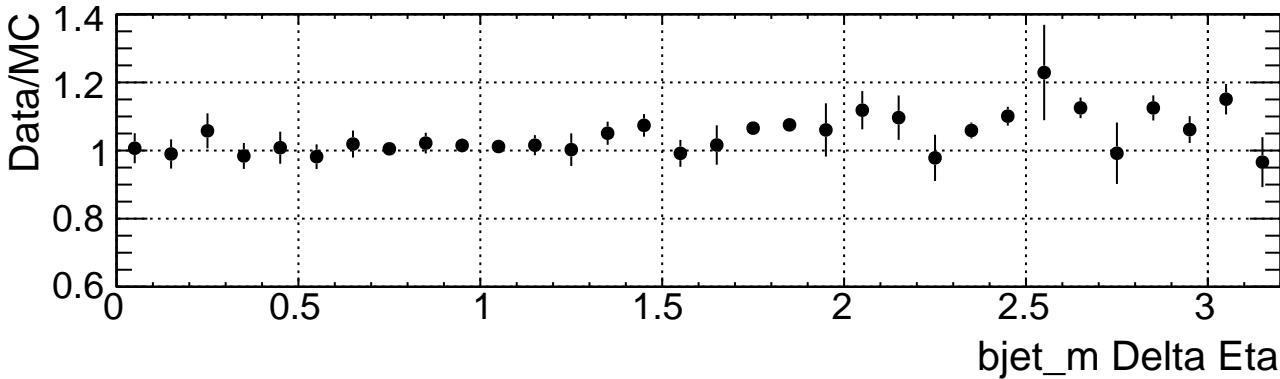
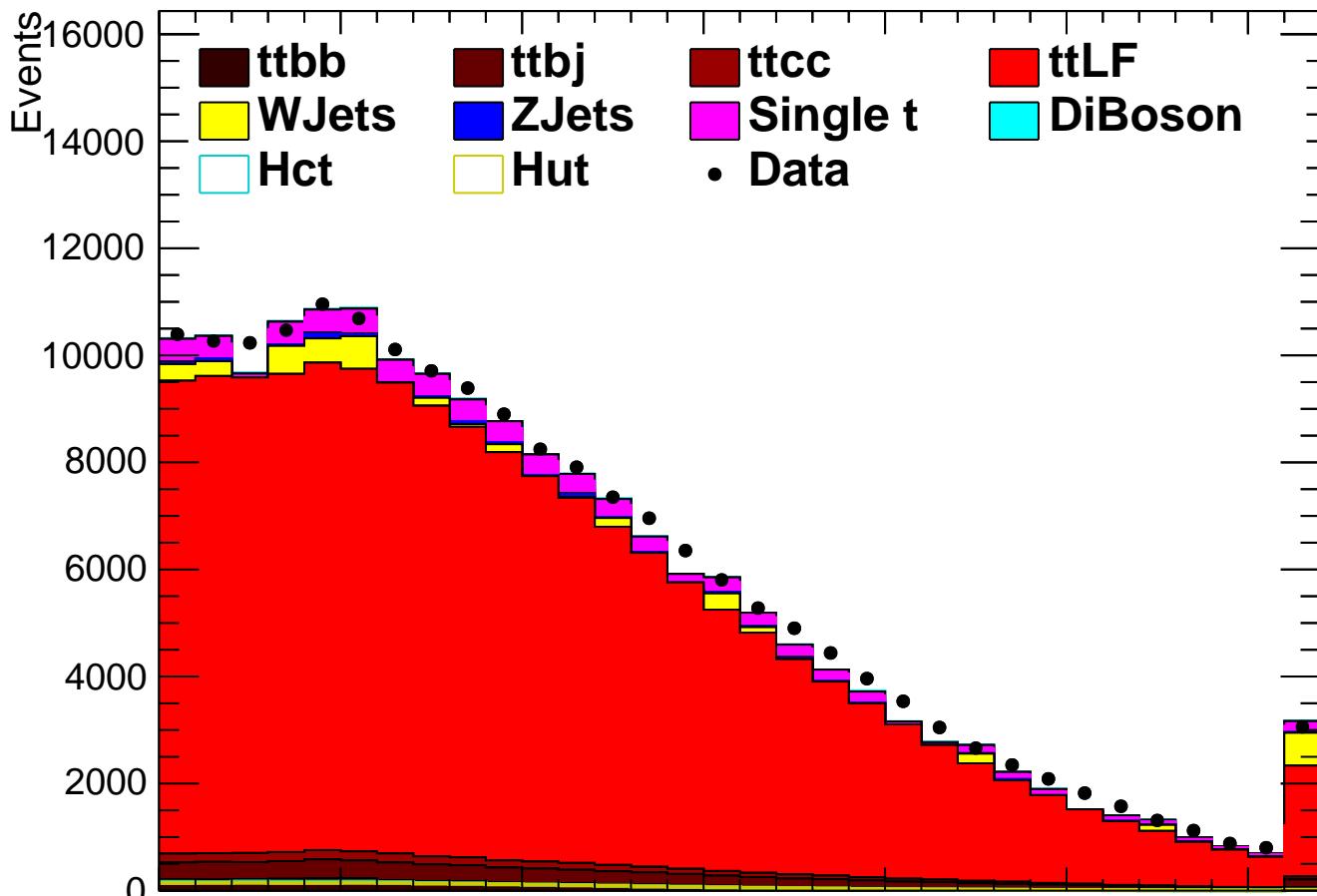


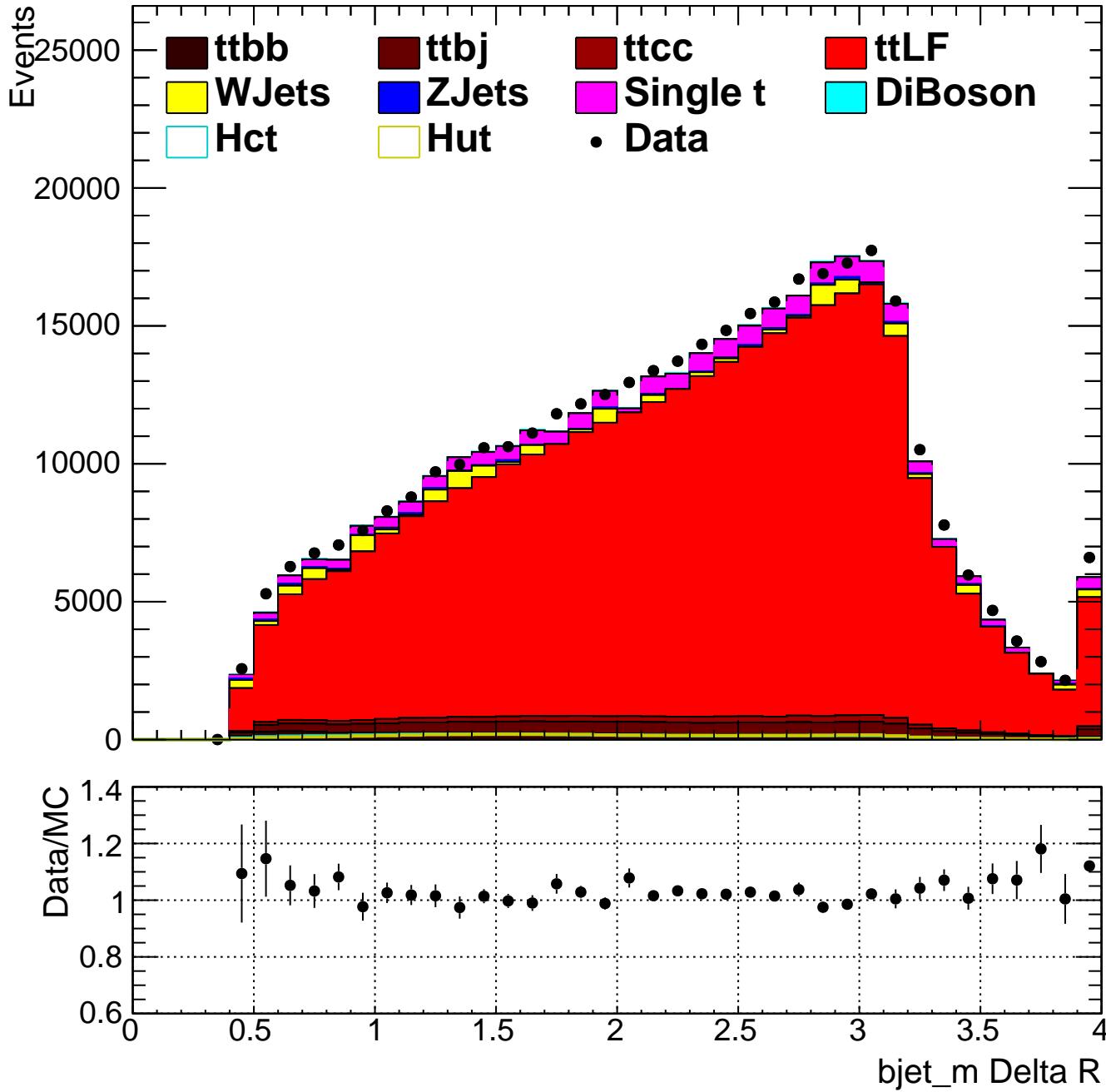


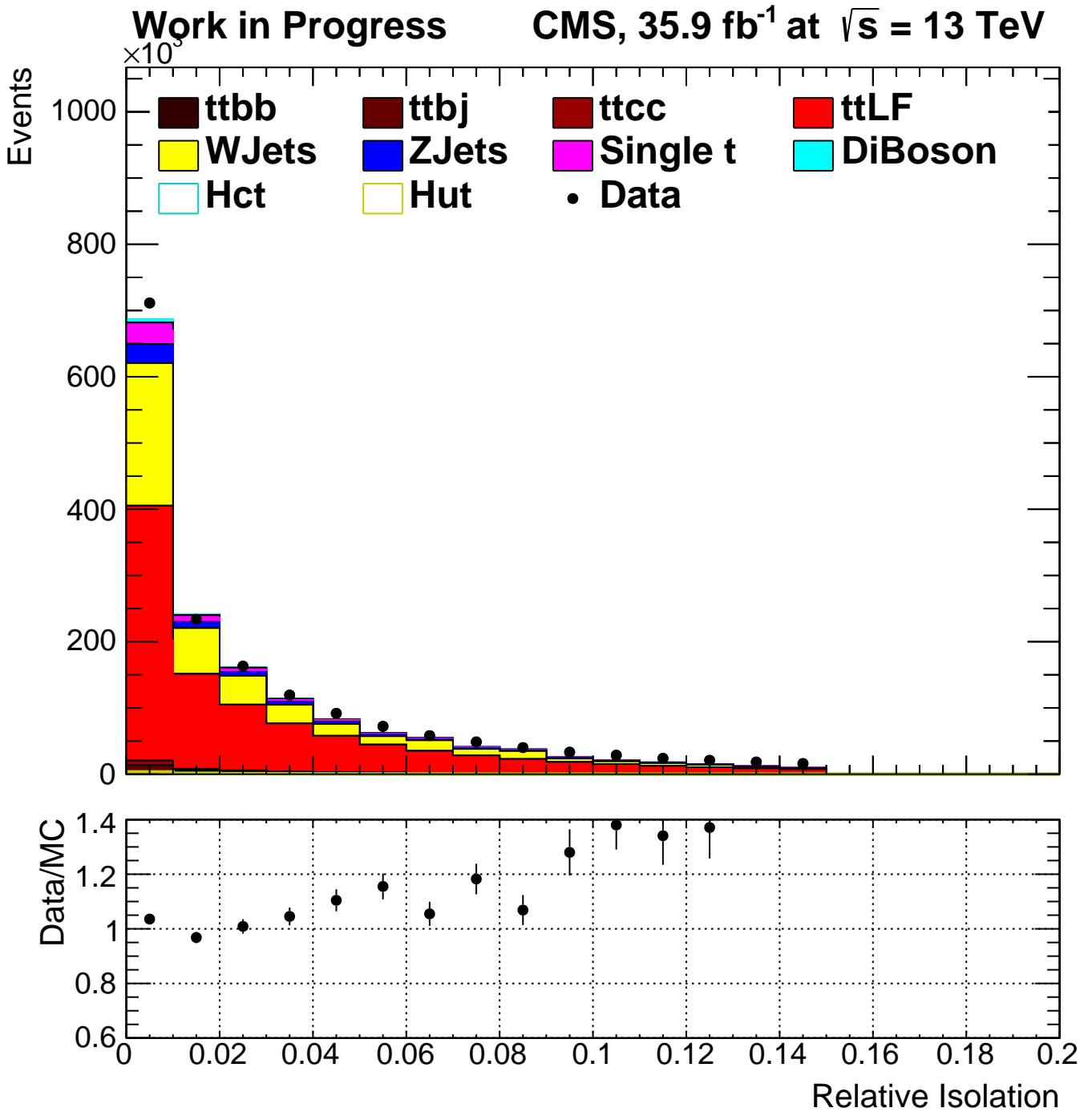
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



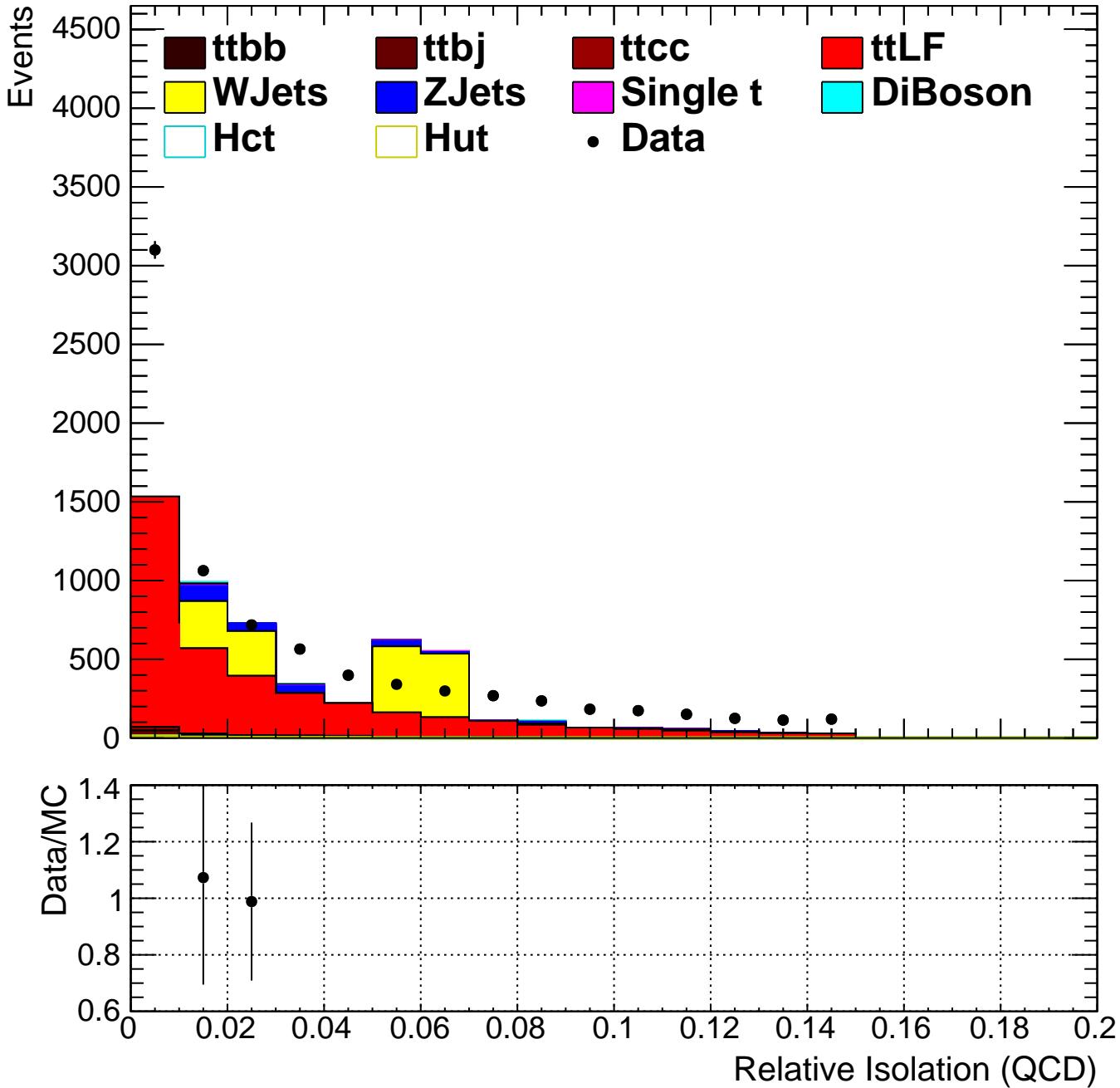


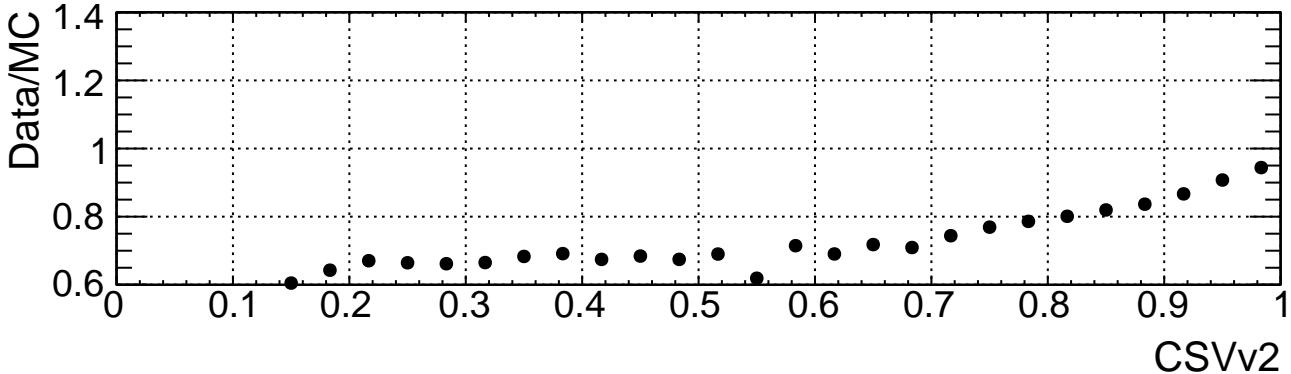
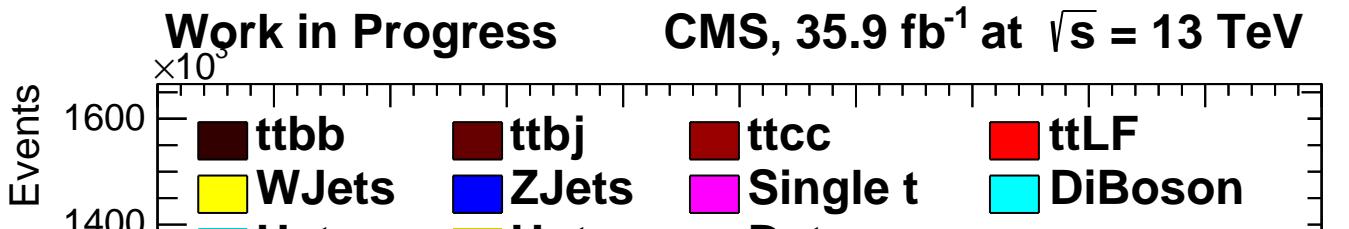


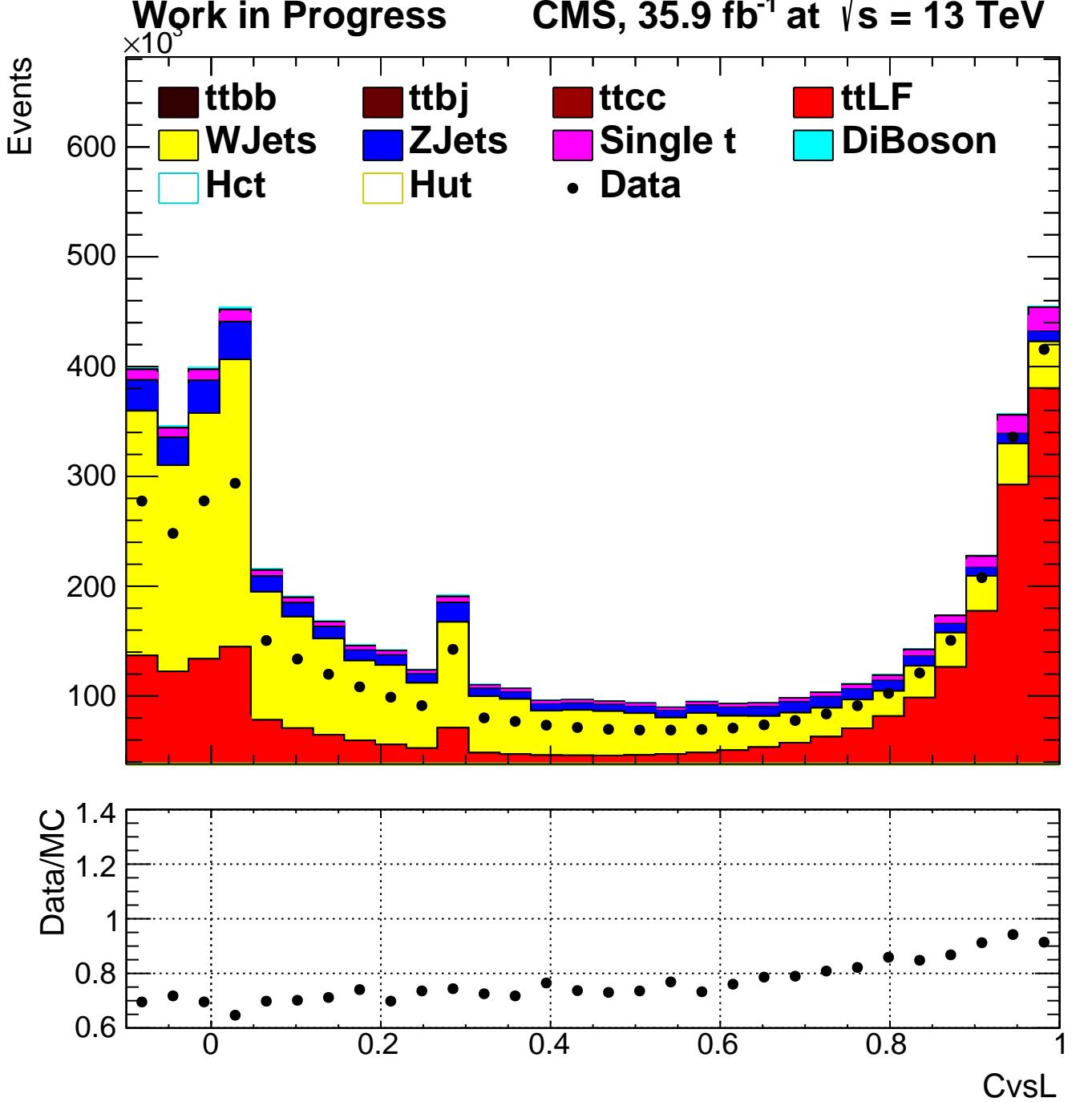


Work in Progress

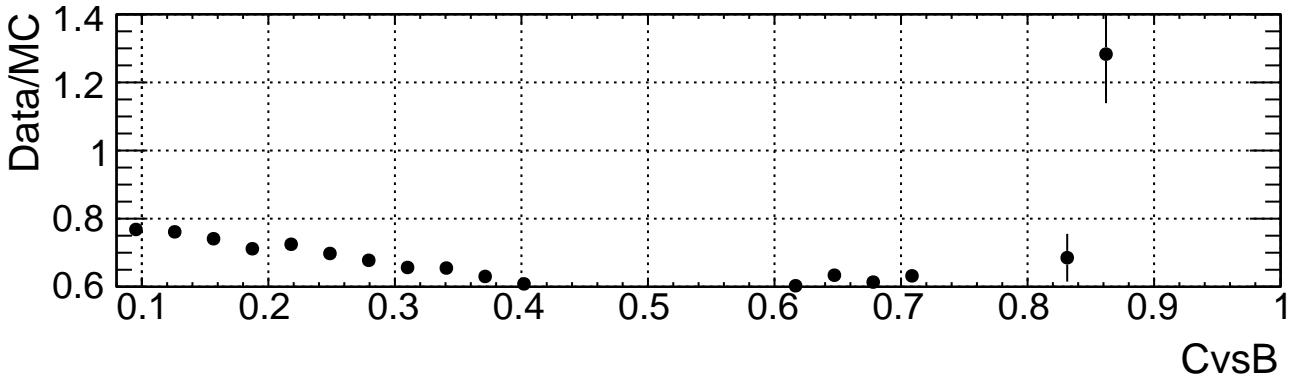
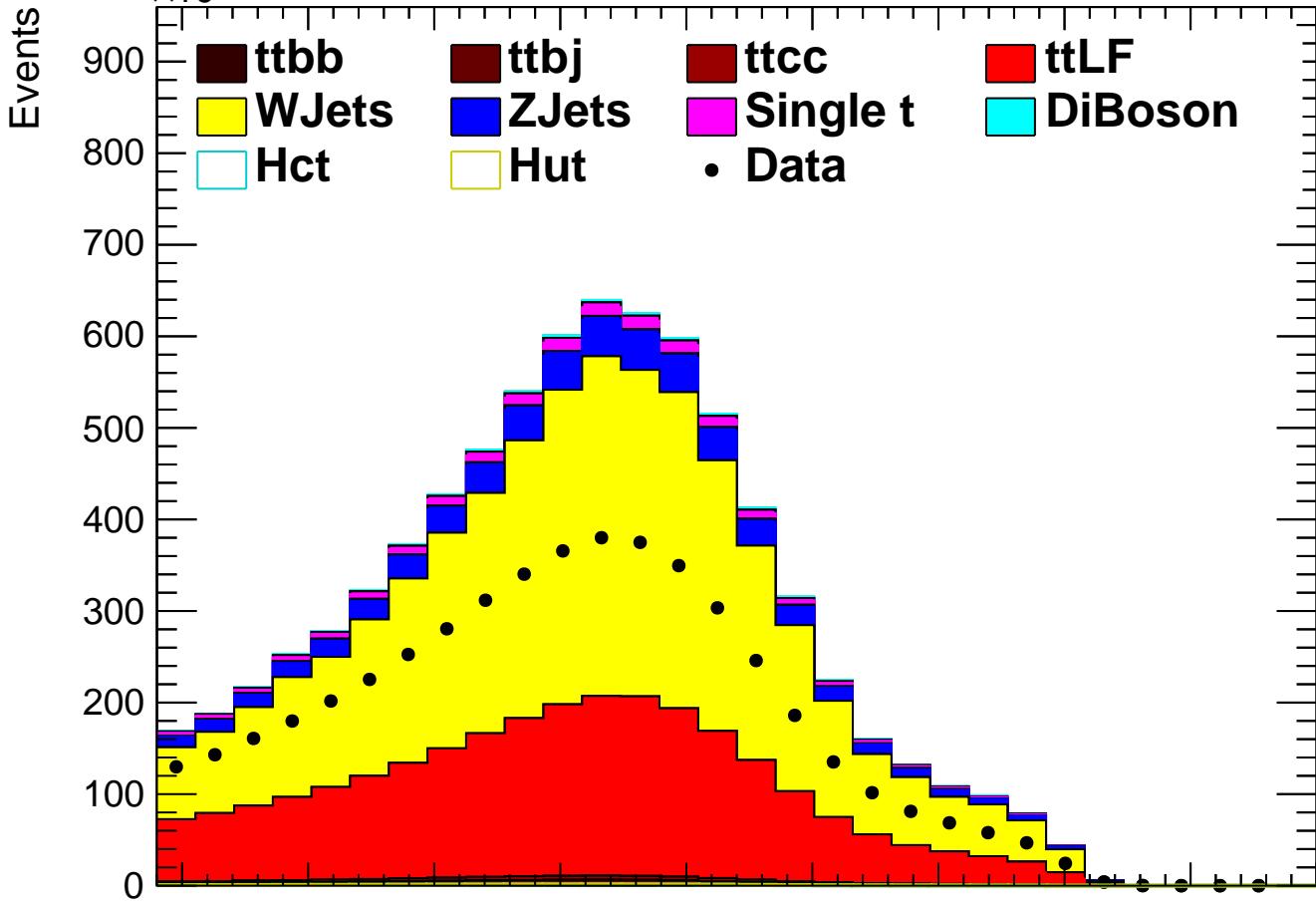
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$







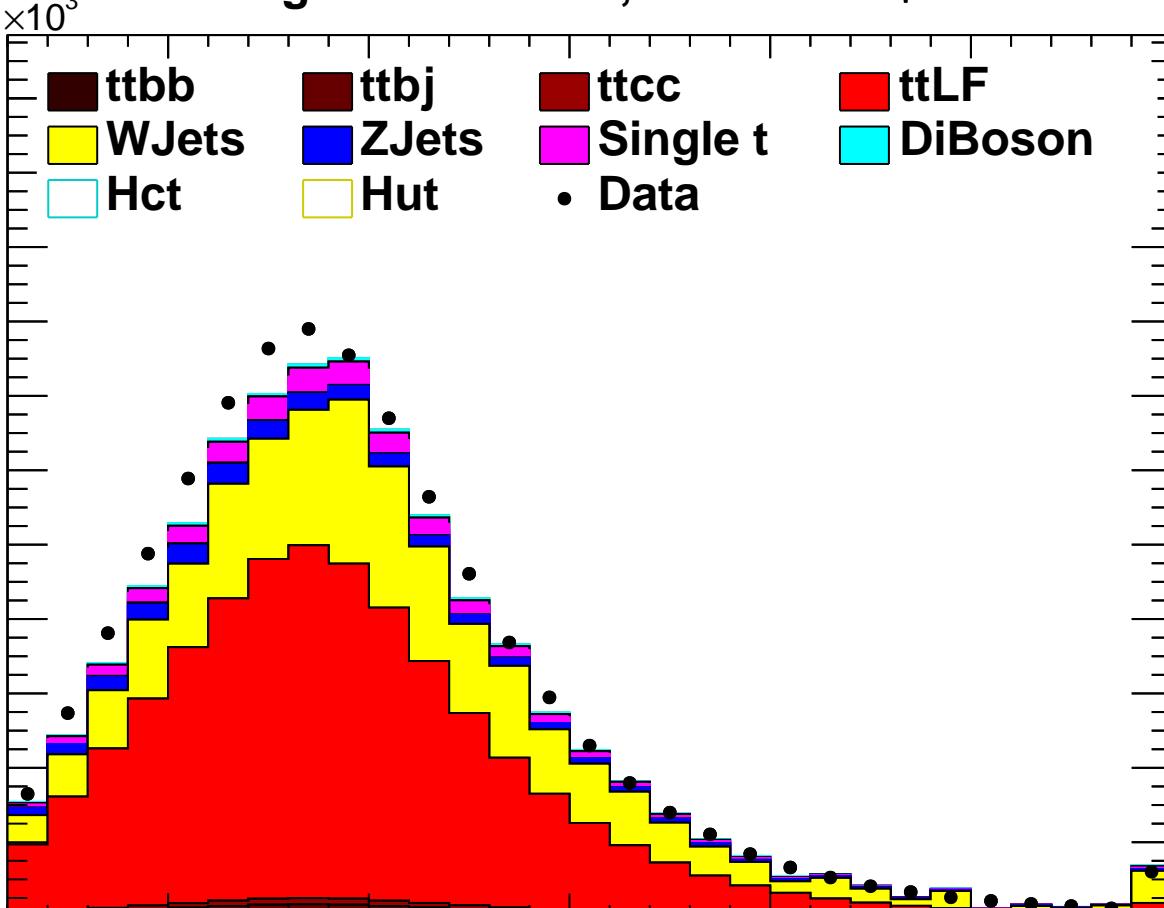
Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



Events

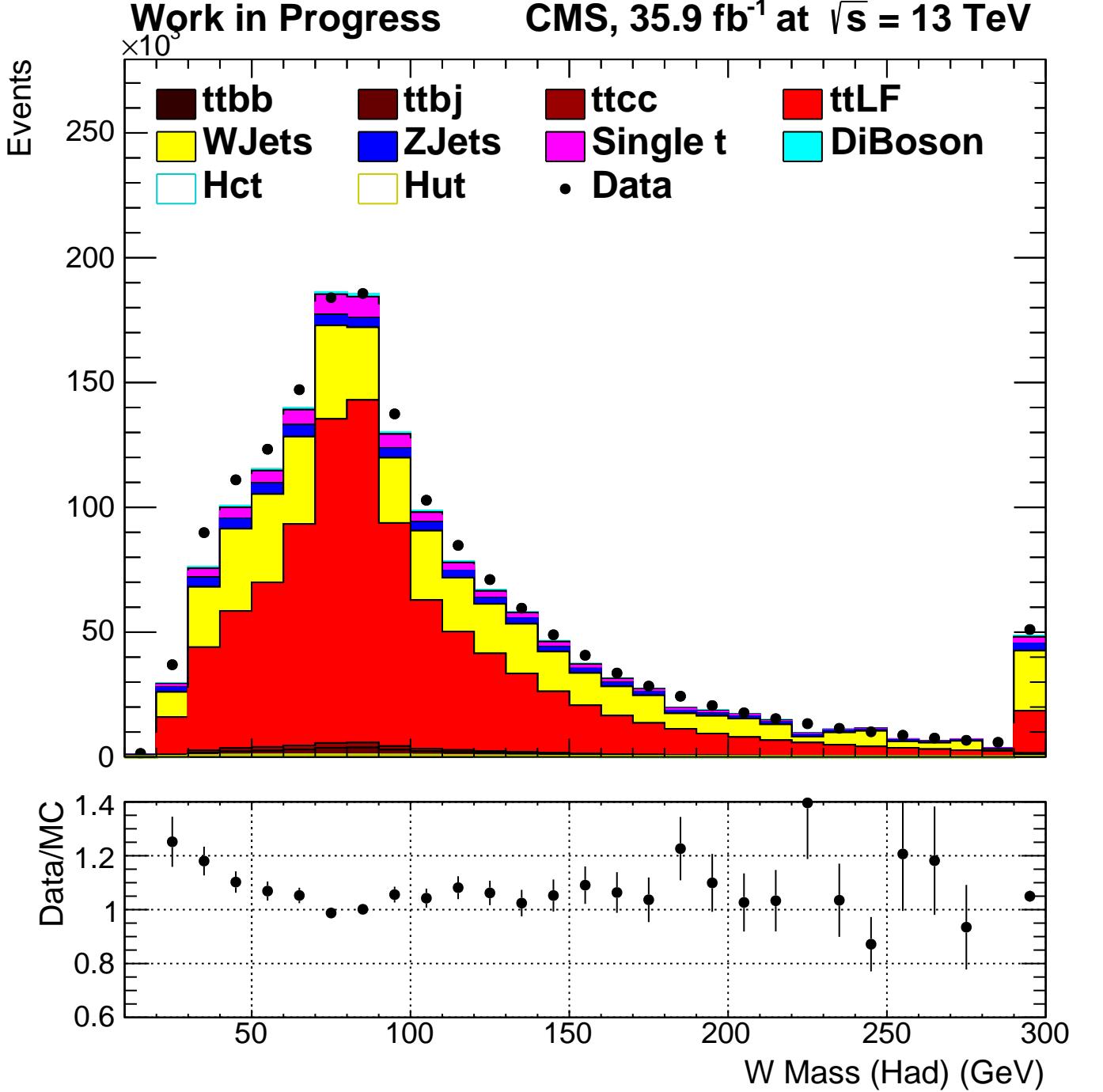
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CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



Data/MC

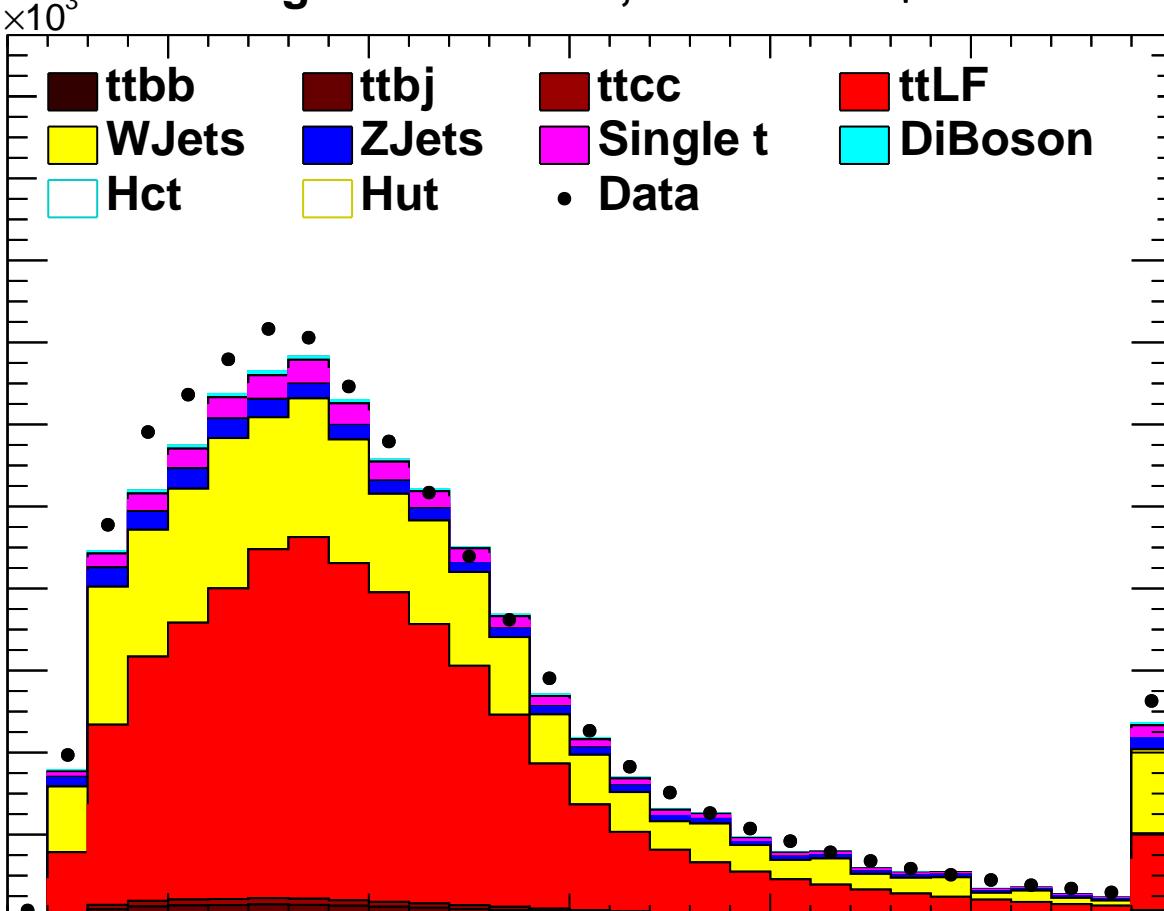
W Mass (Lep) (GeV)



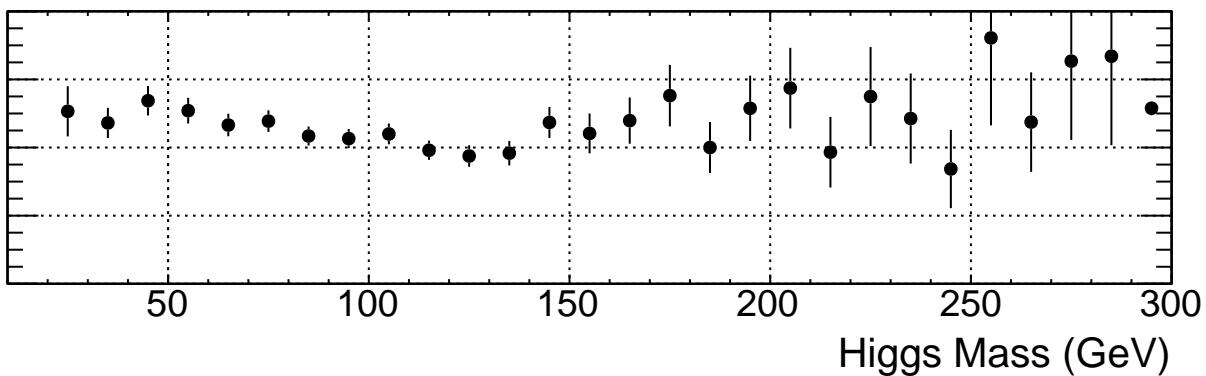
Events

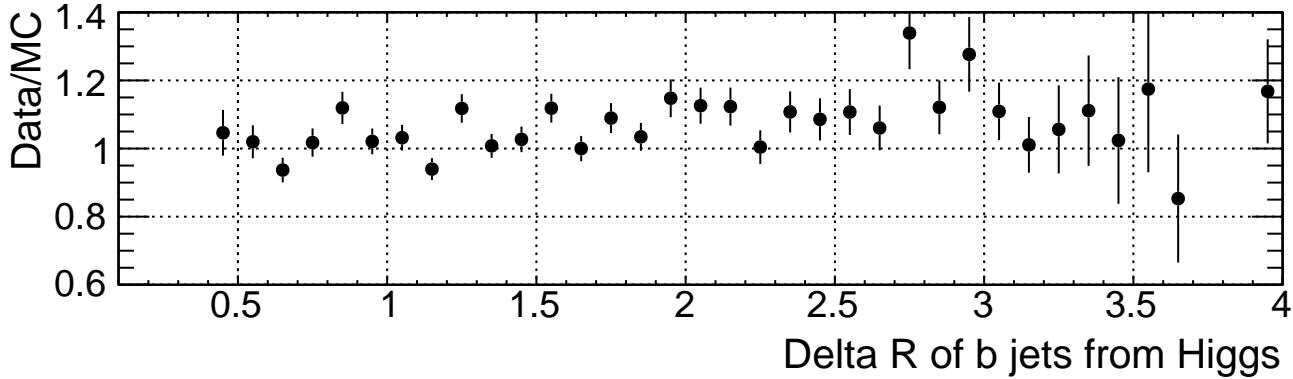
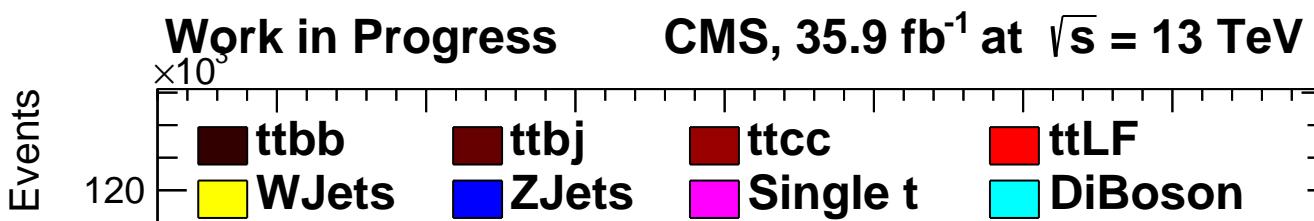
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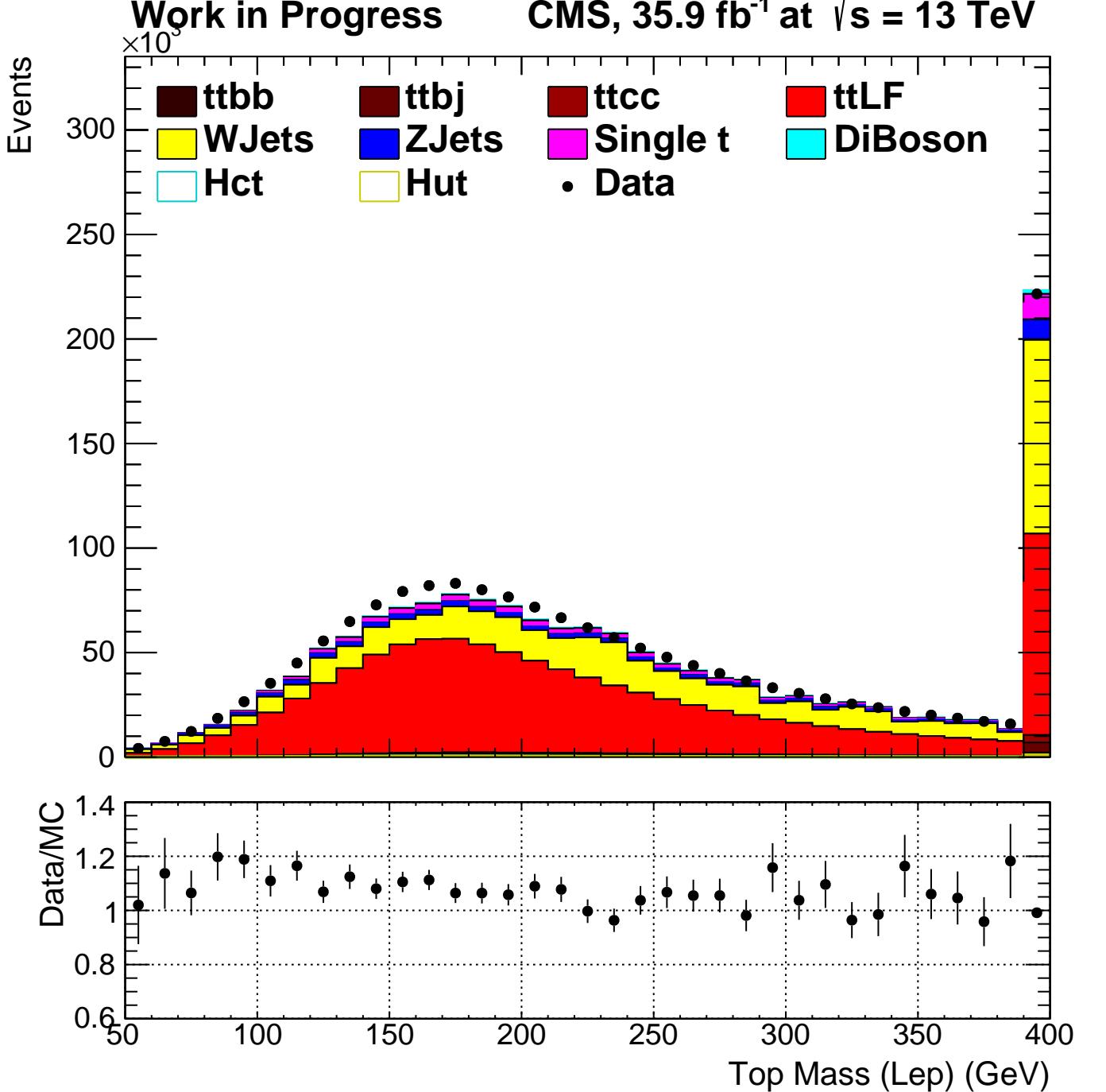
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

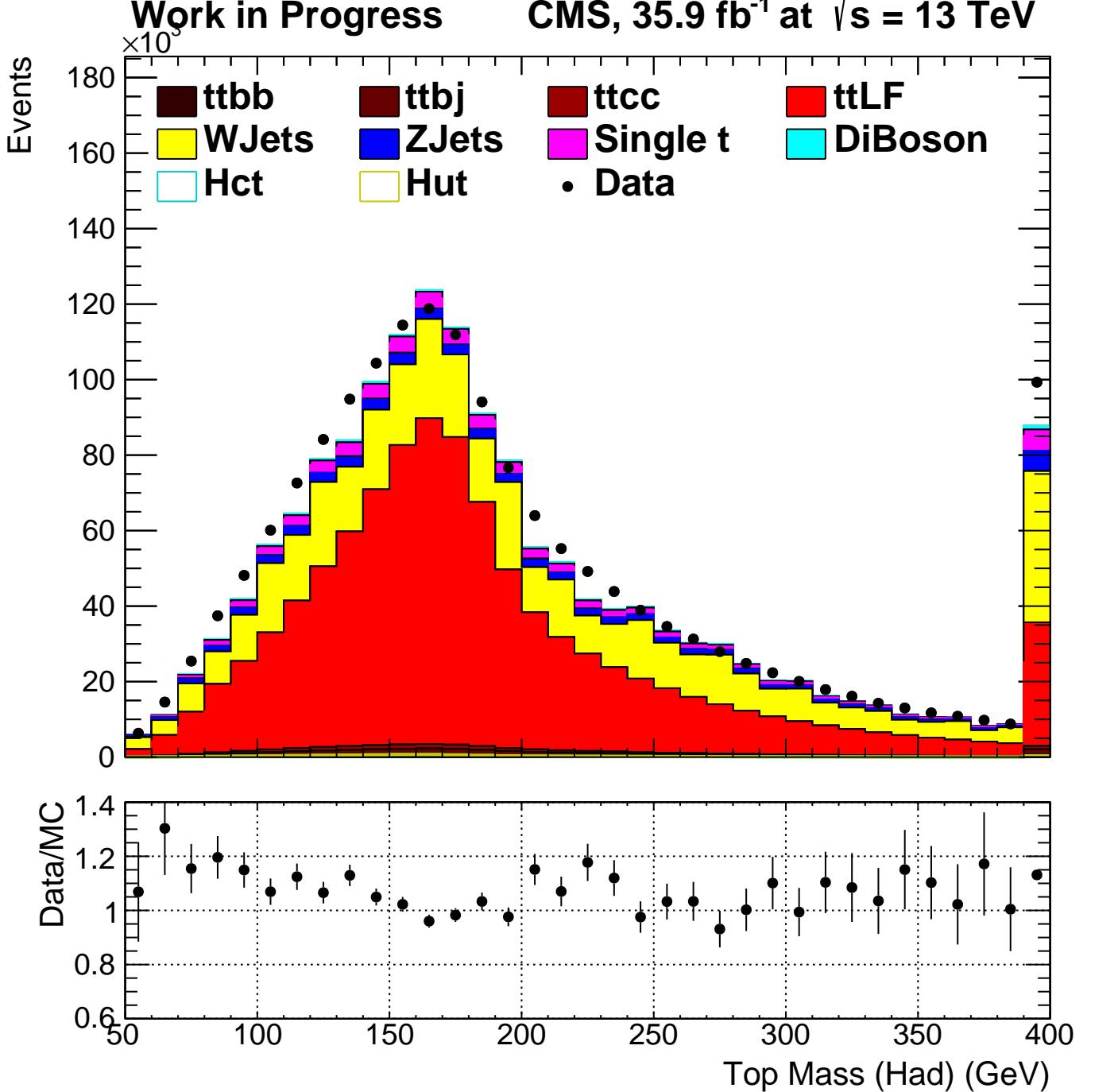


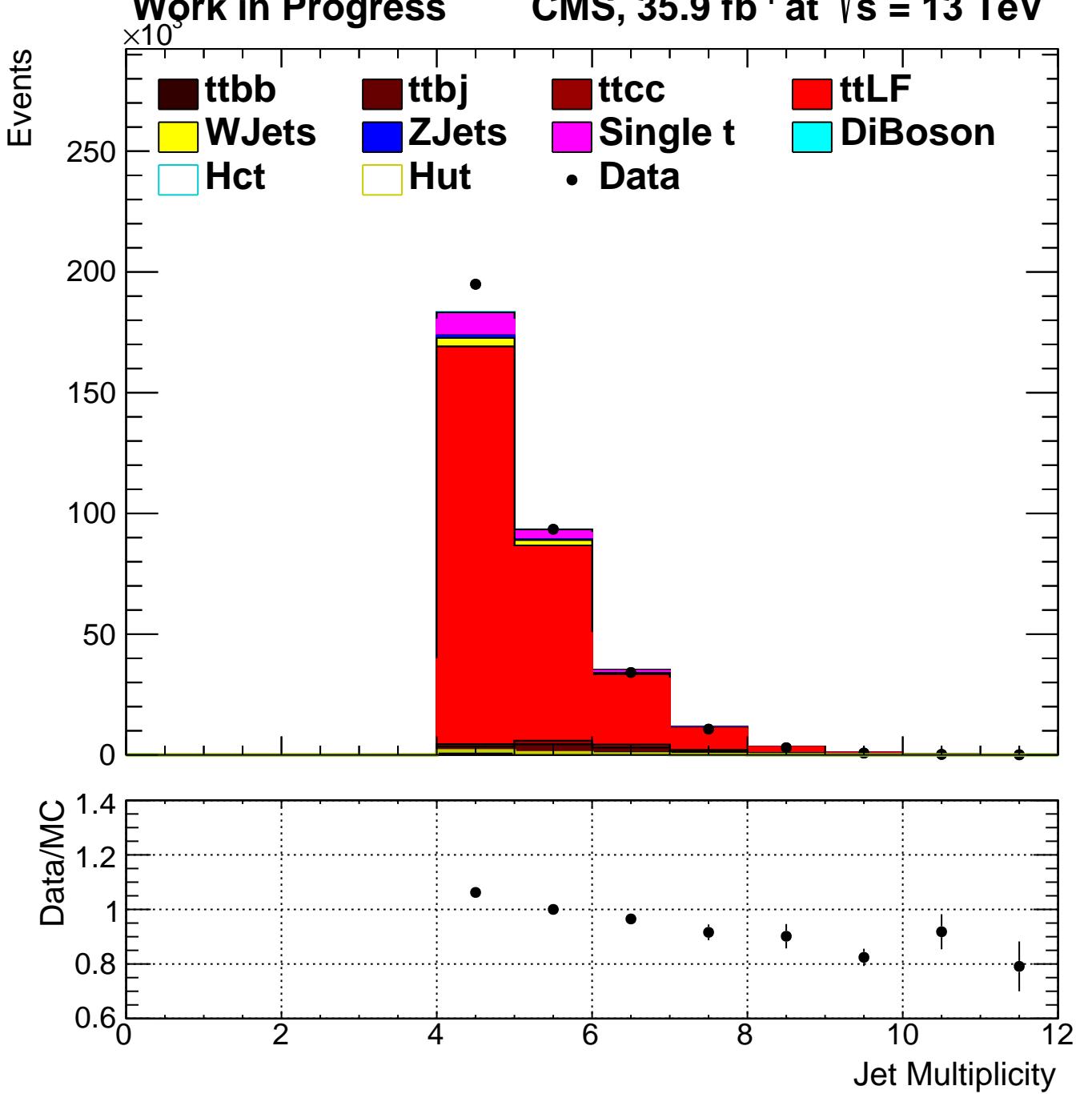
Data/MC

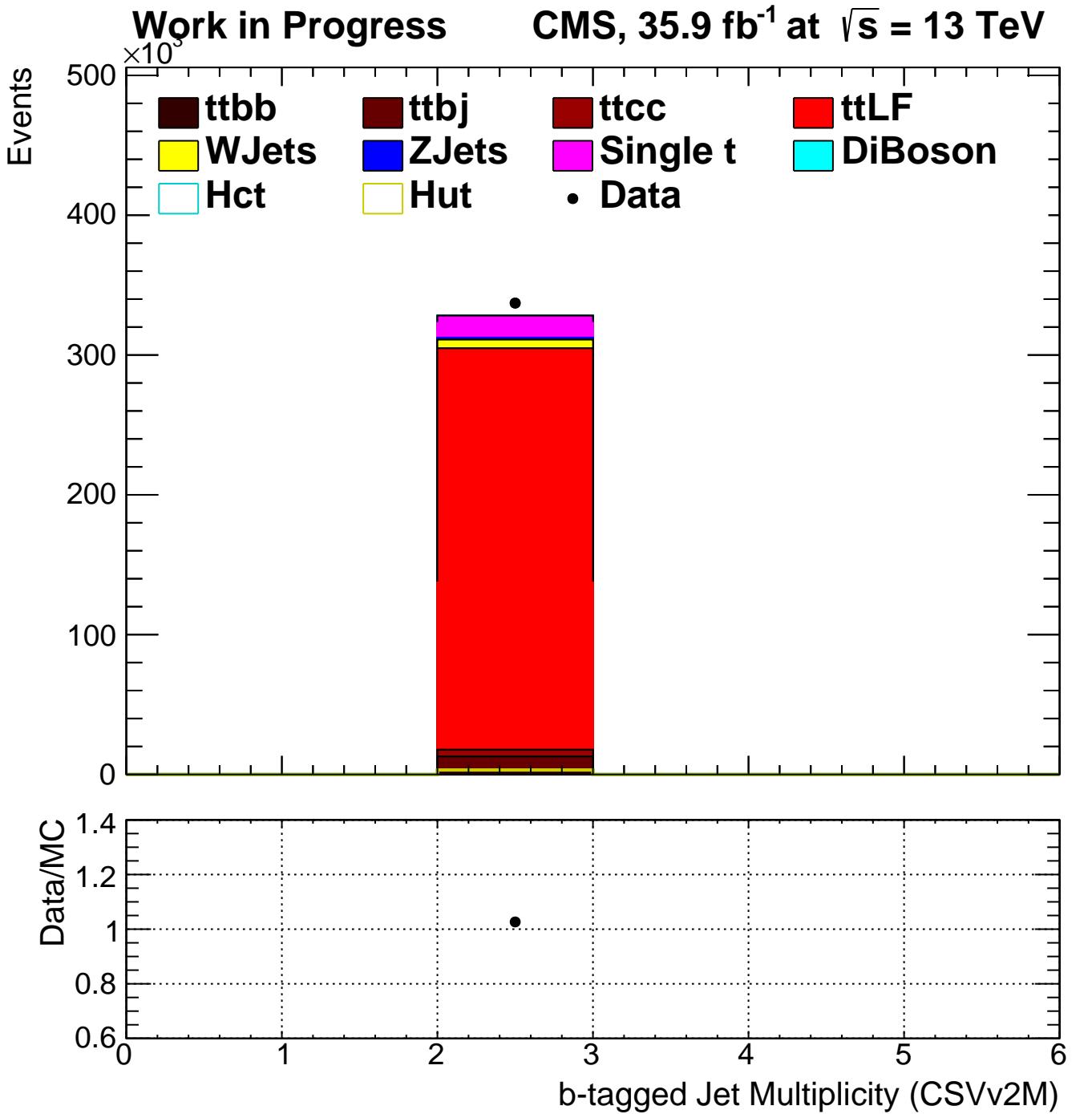


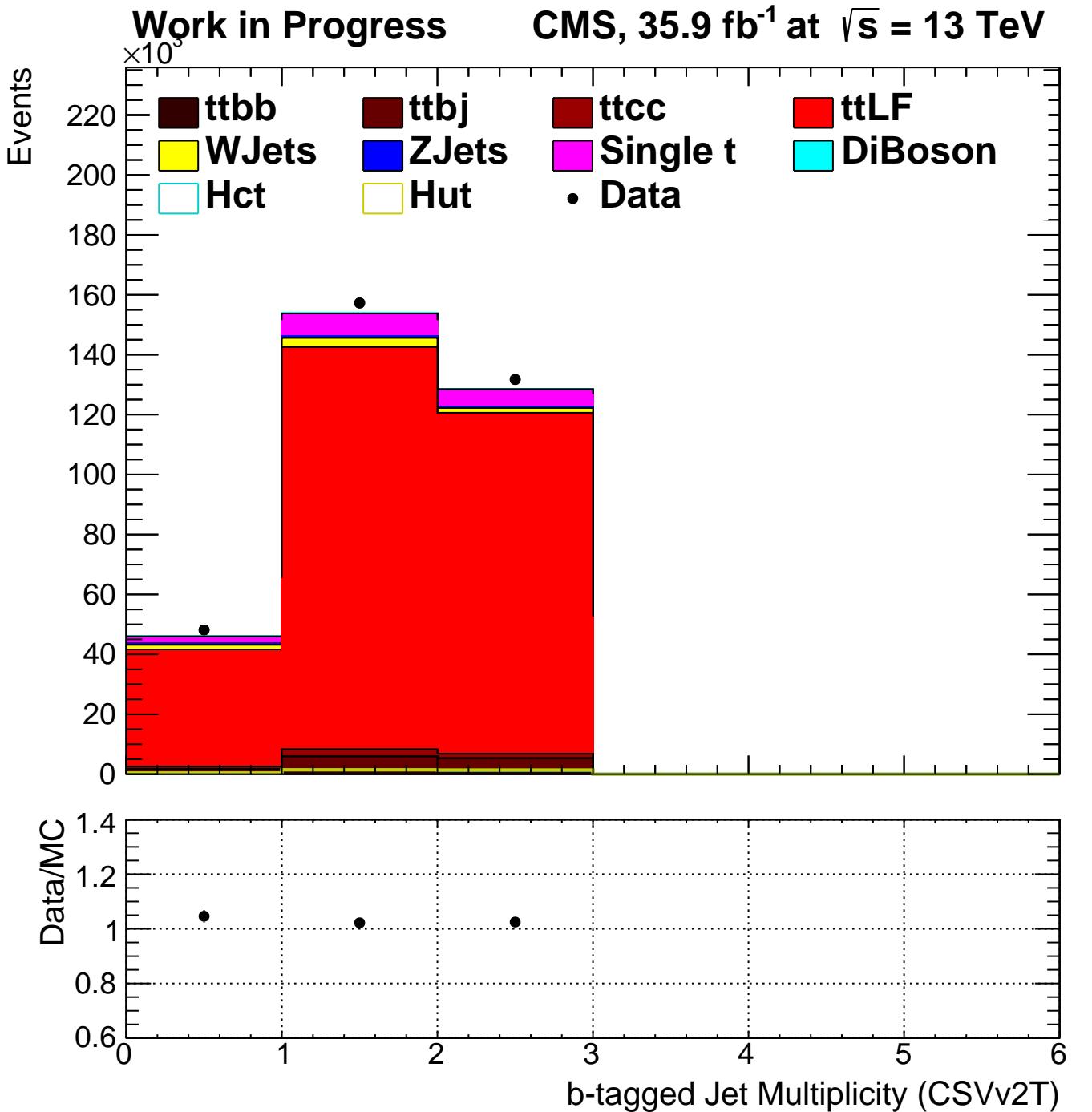


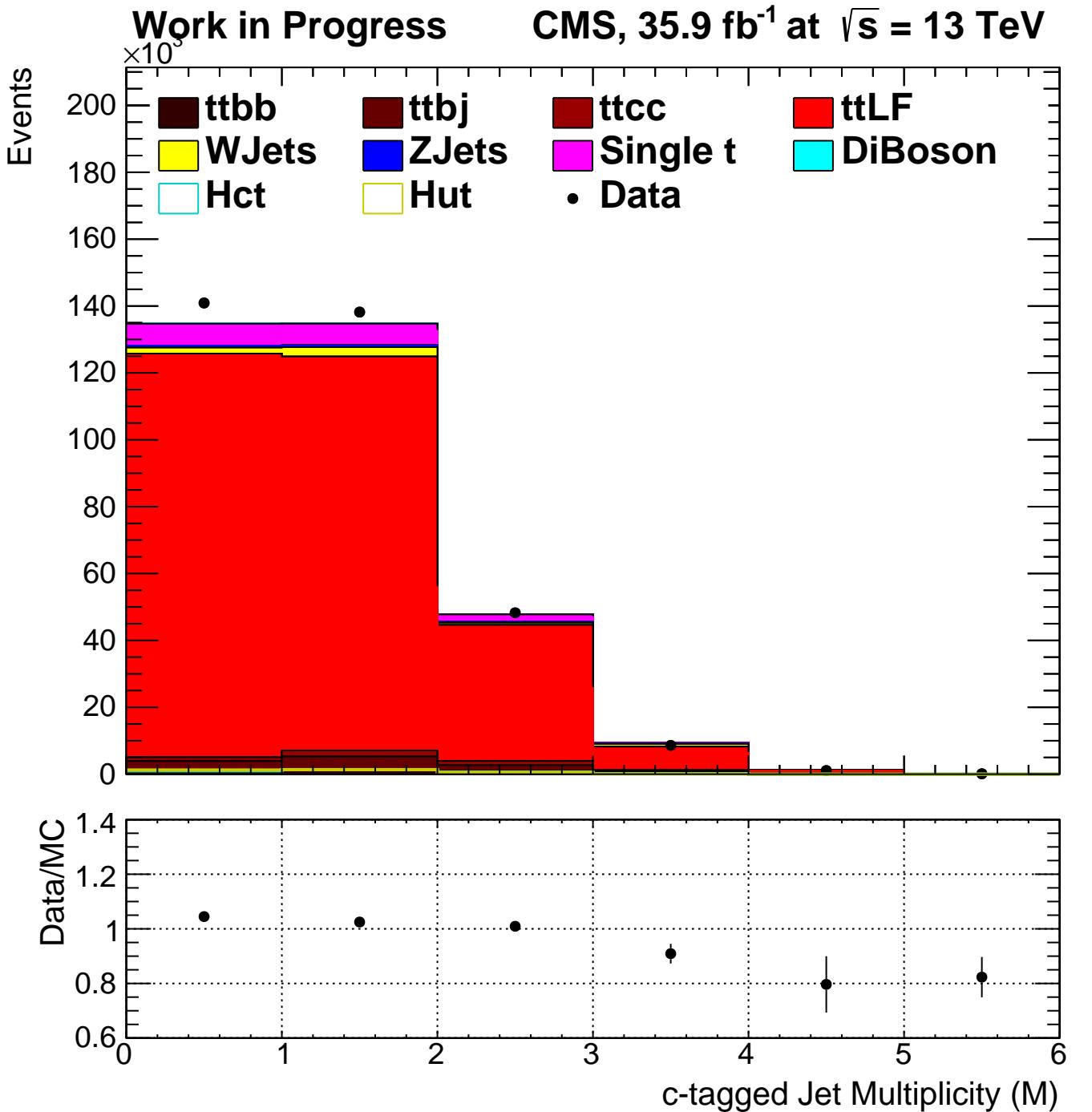


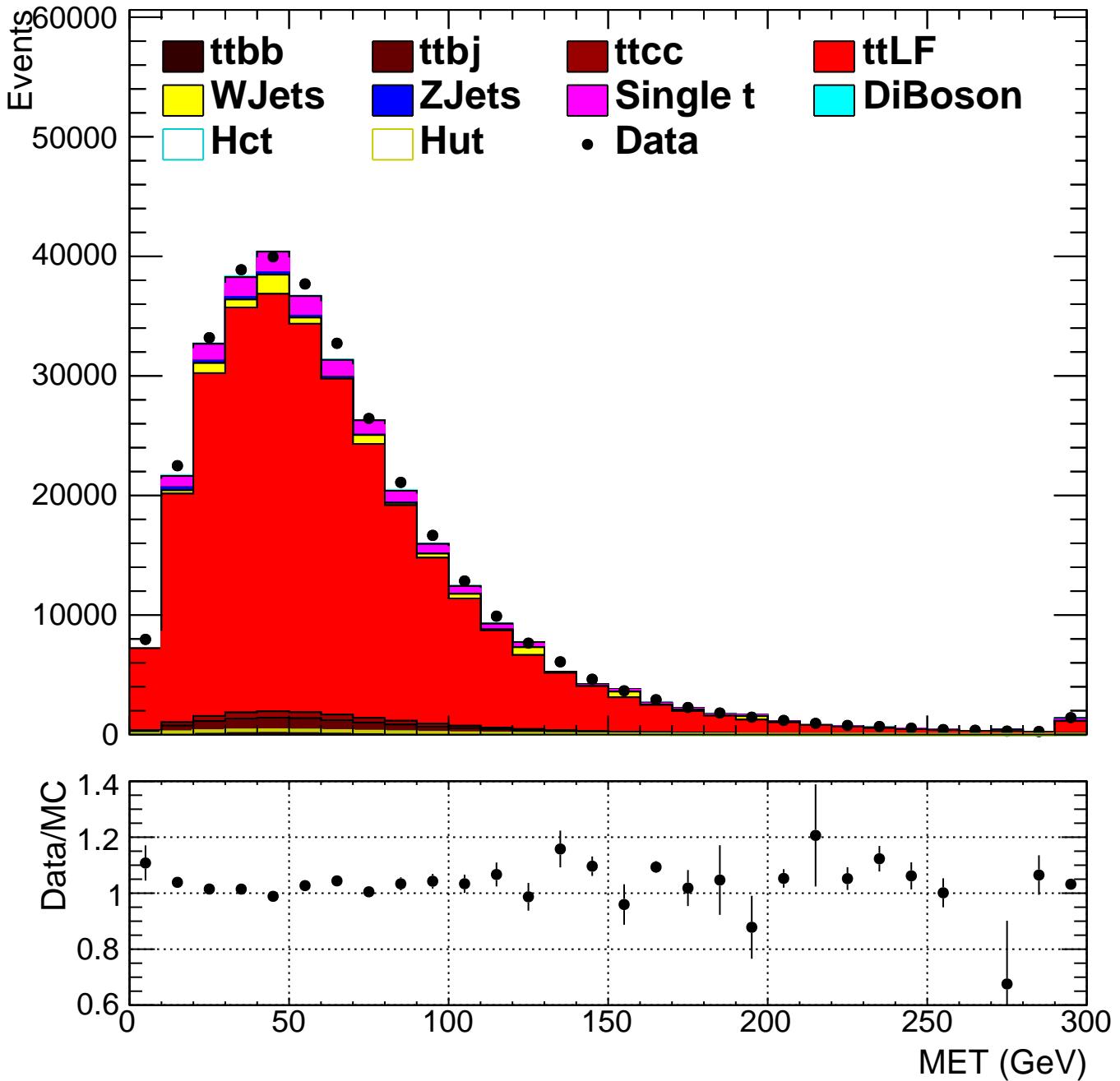


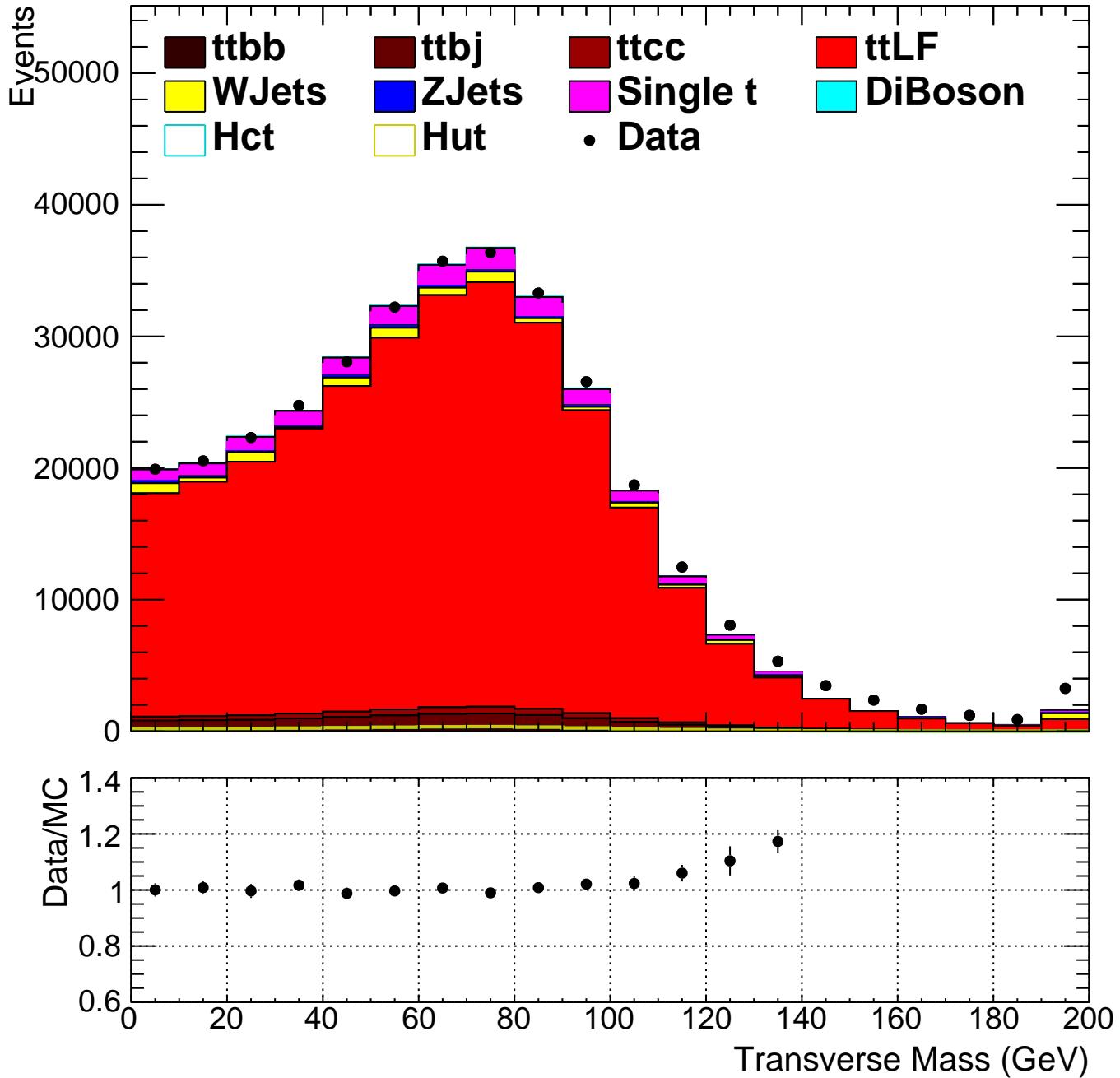


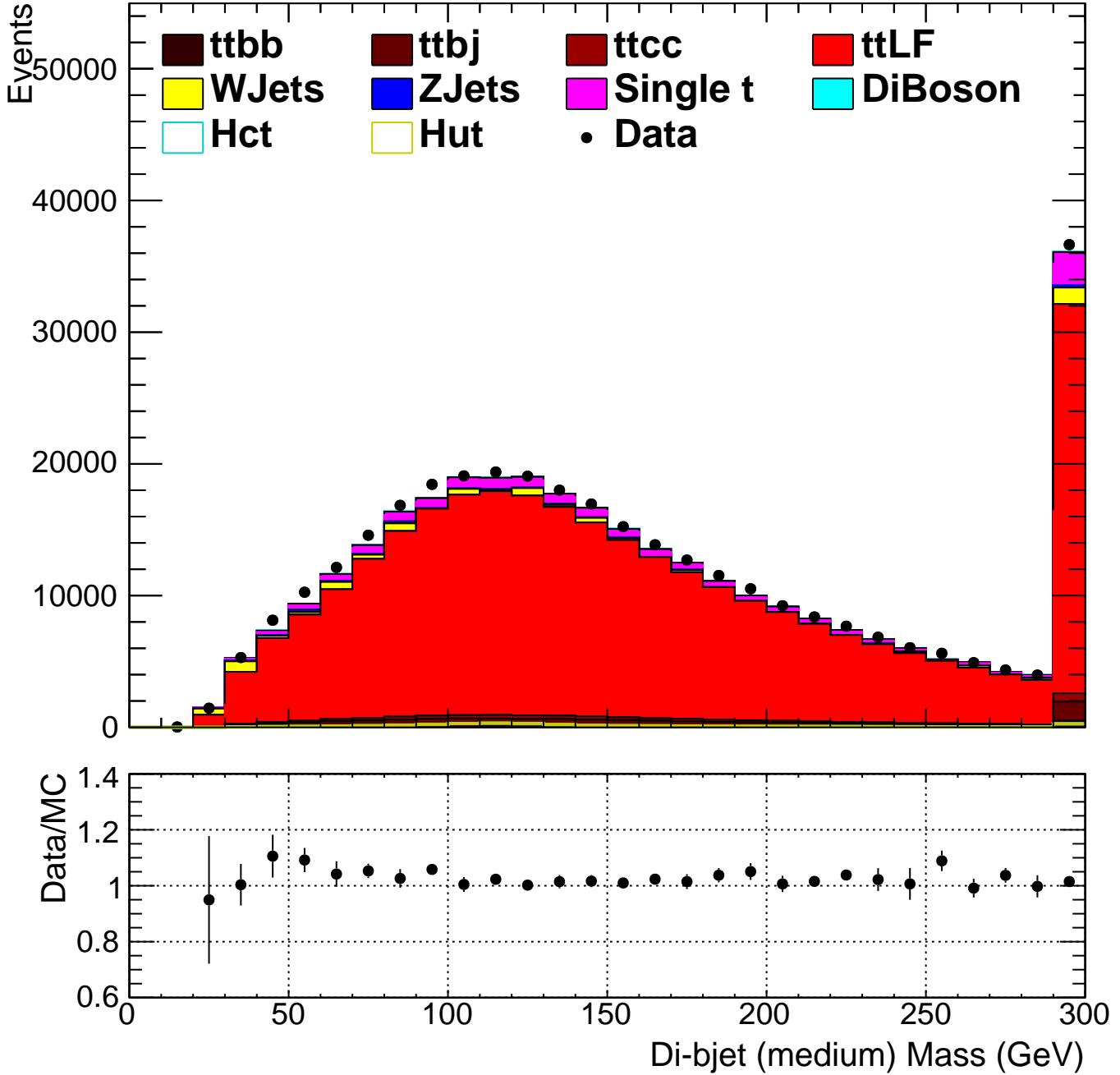


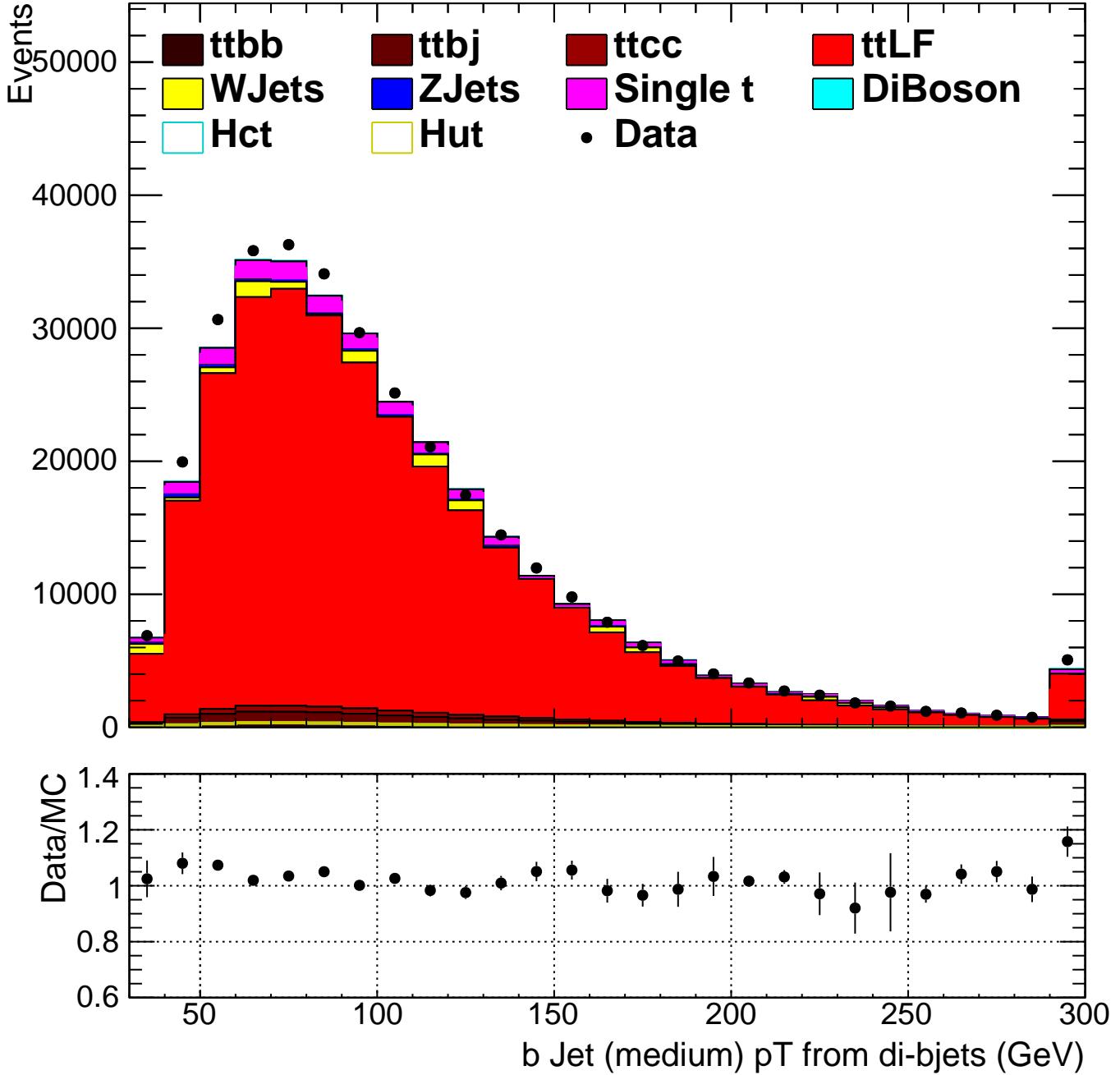


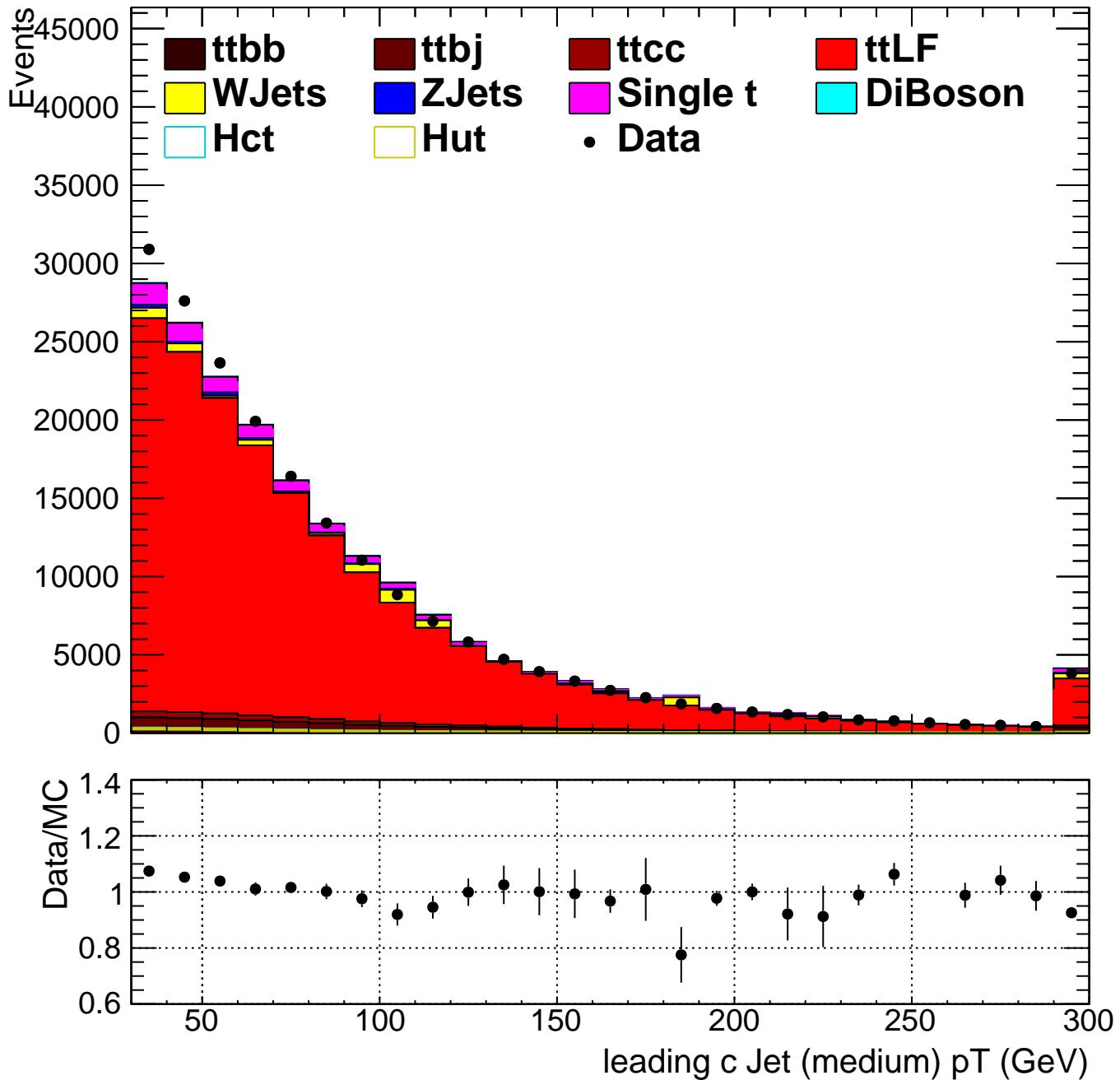






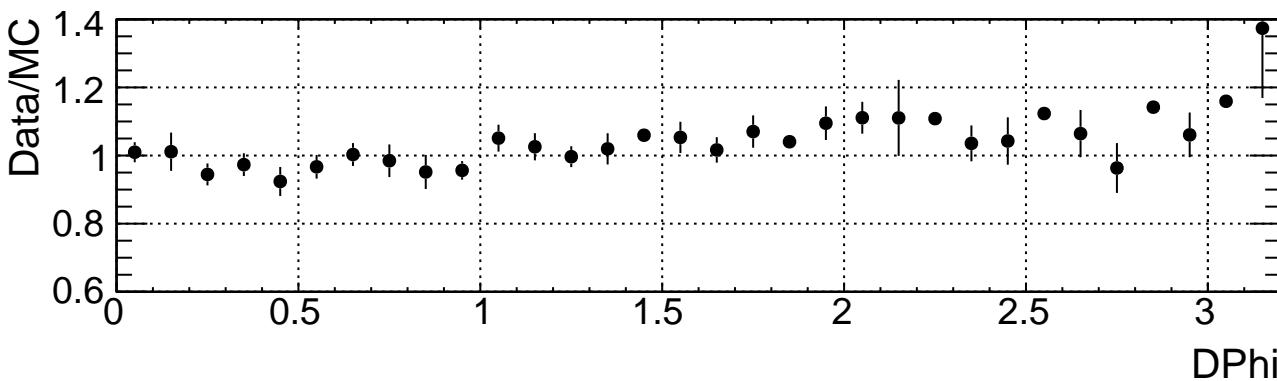
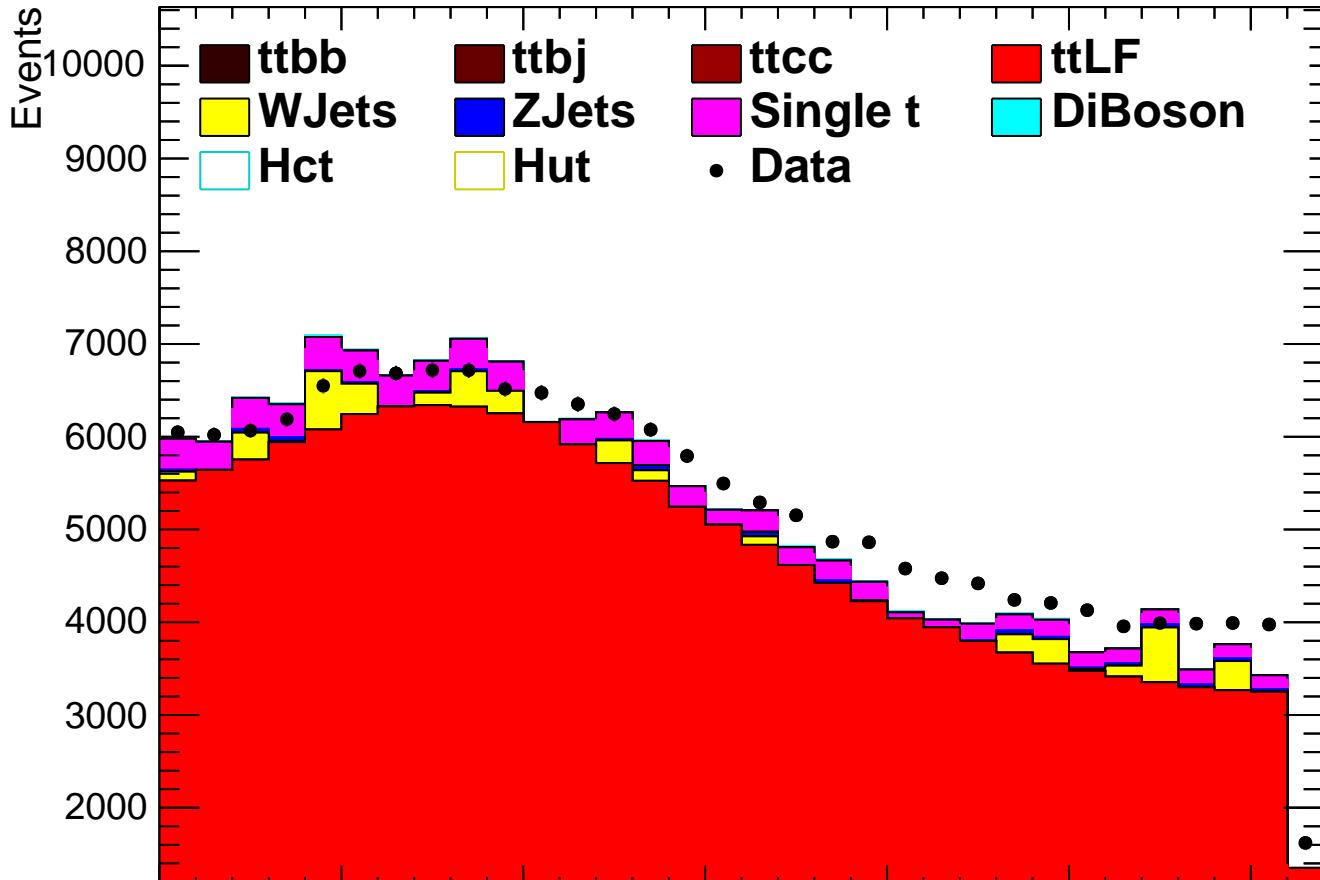






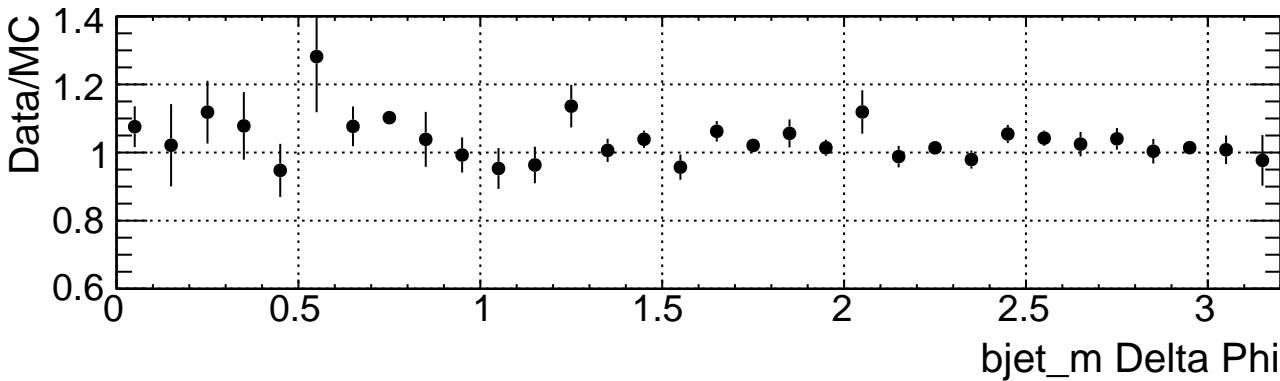
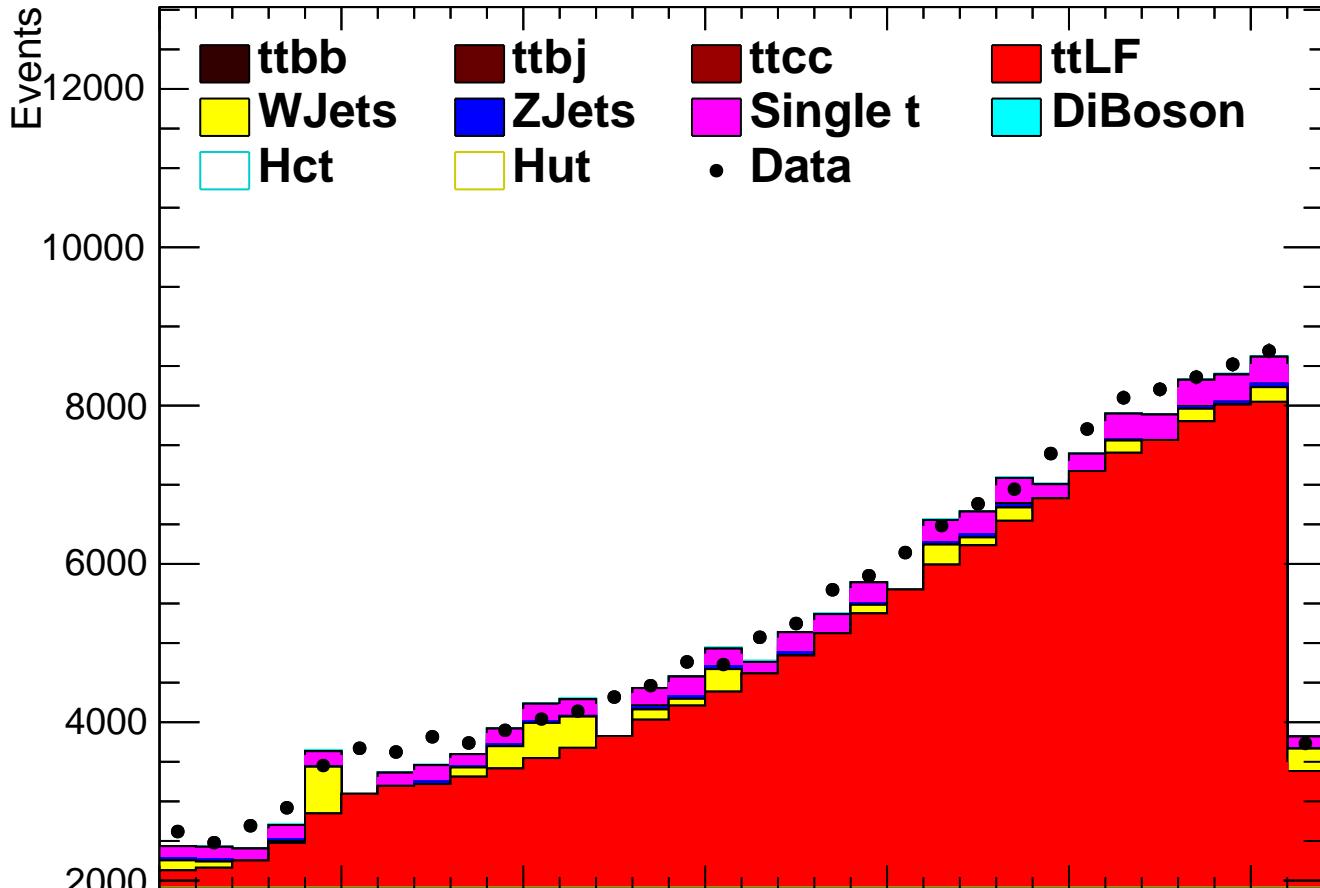
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



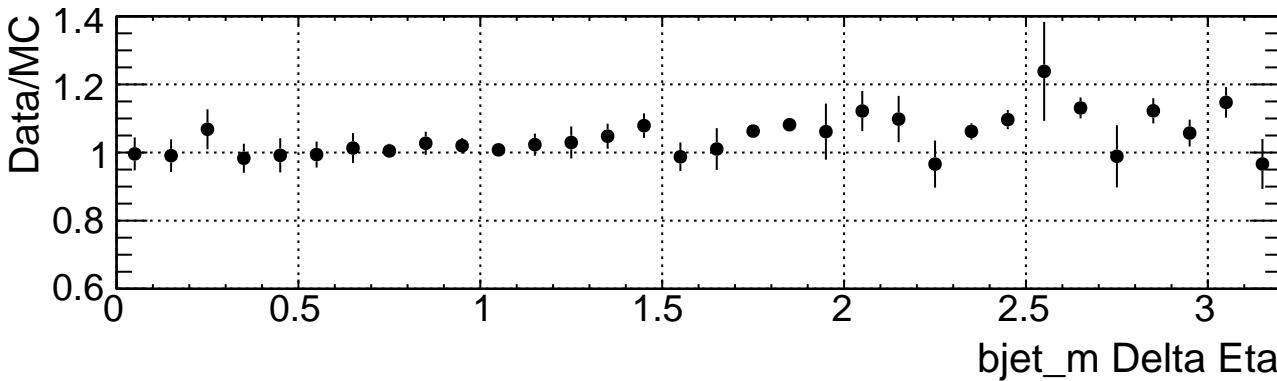
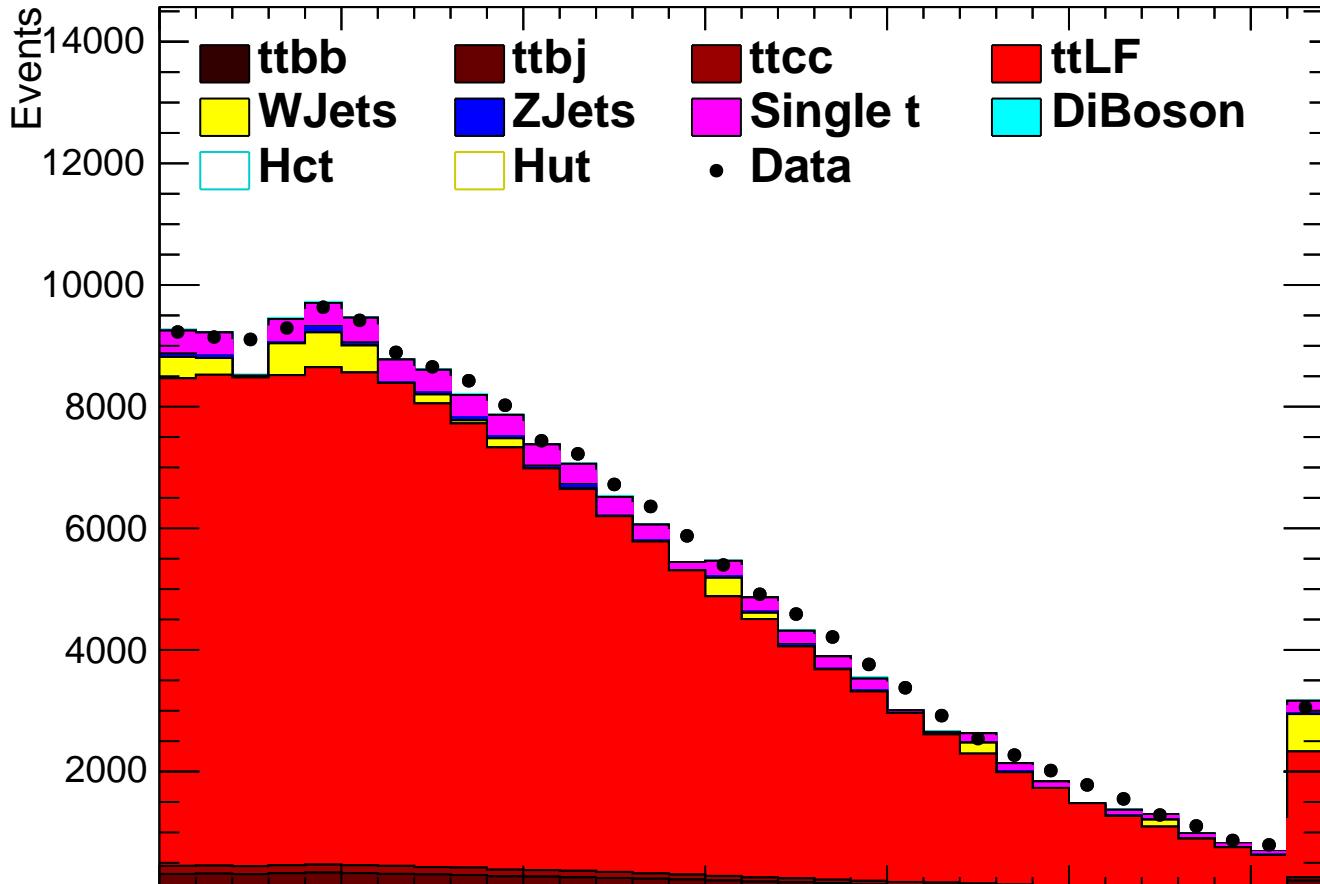
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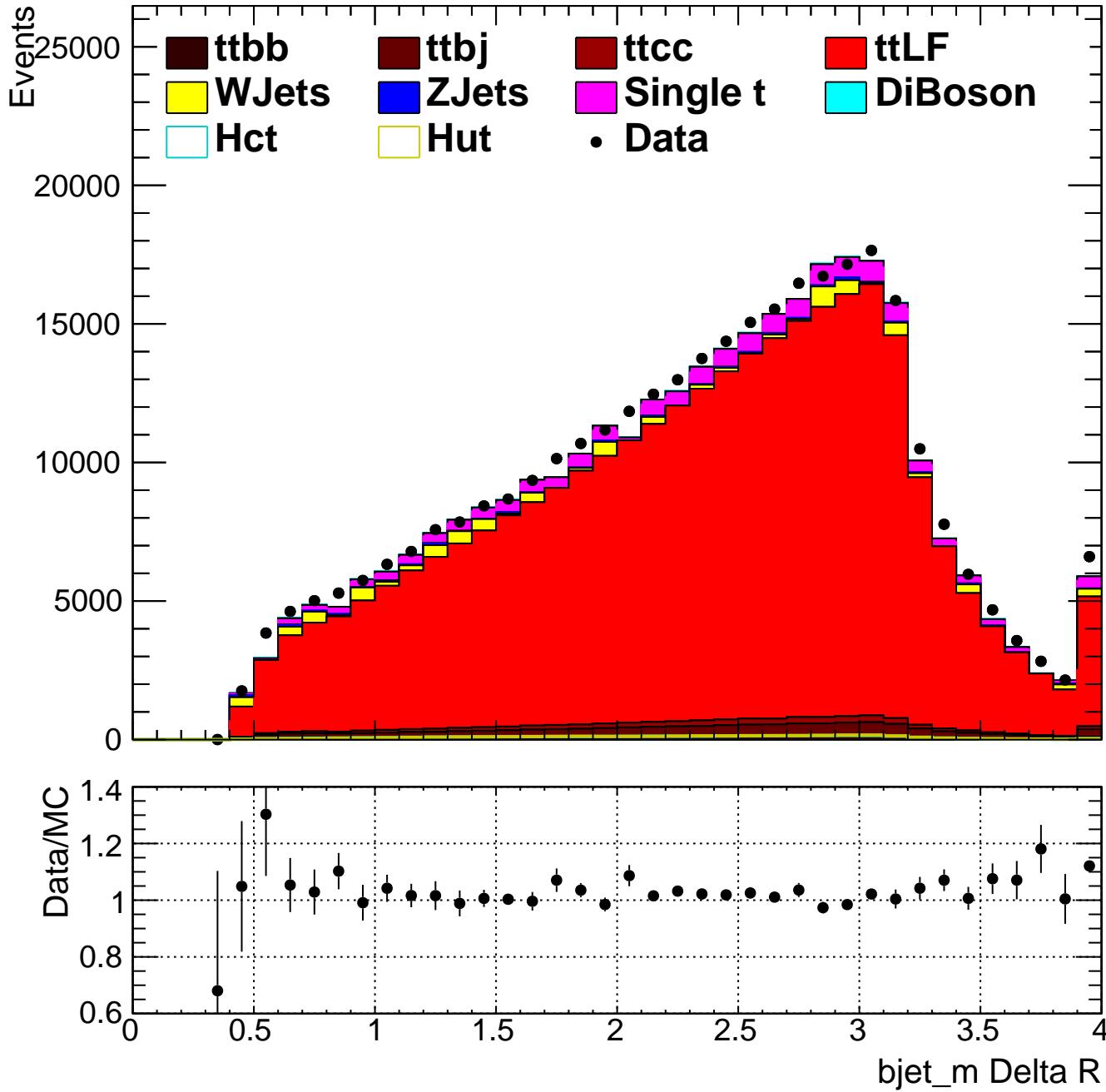
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

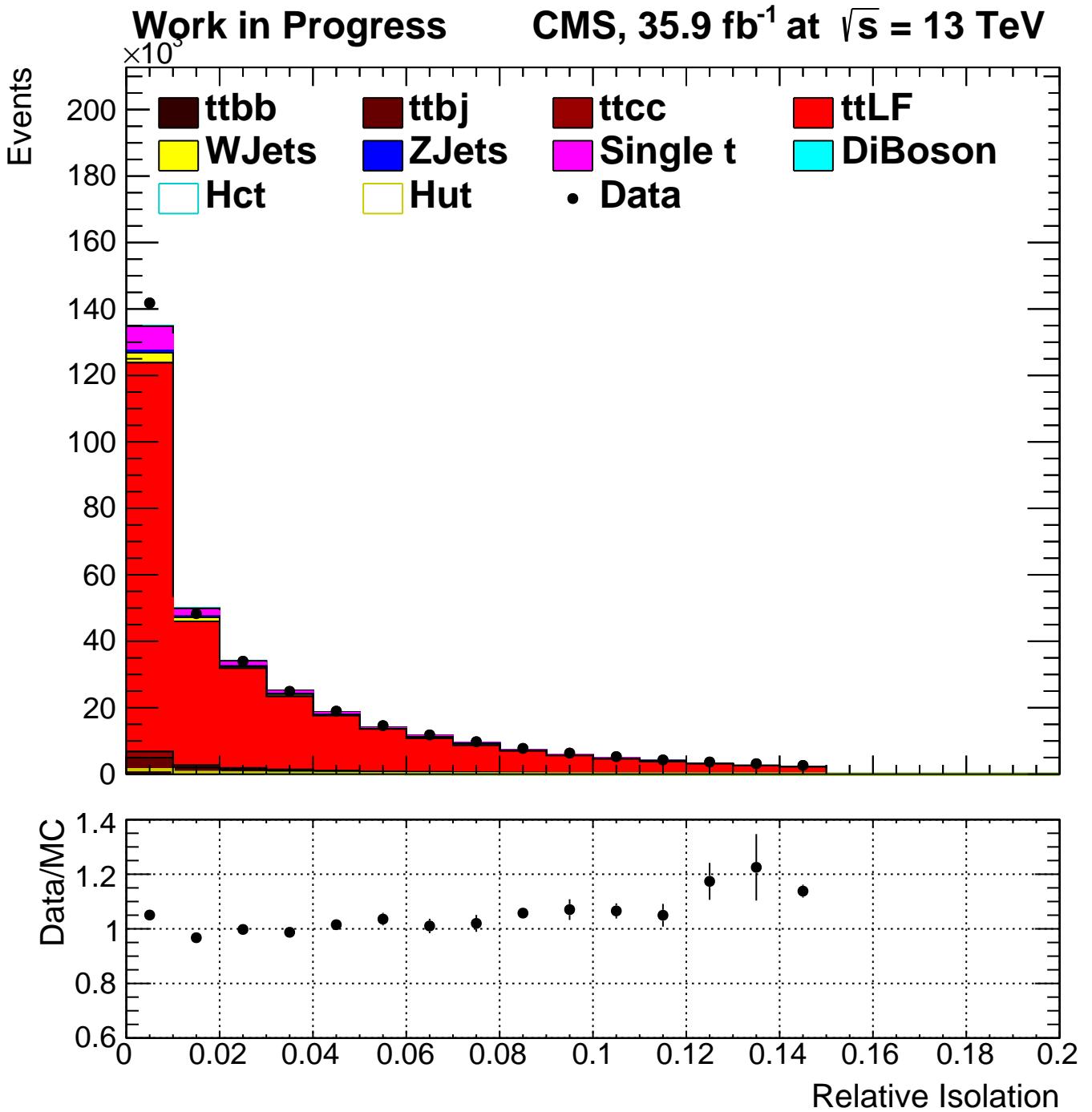


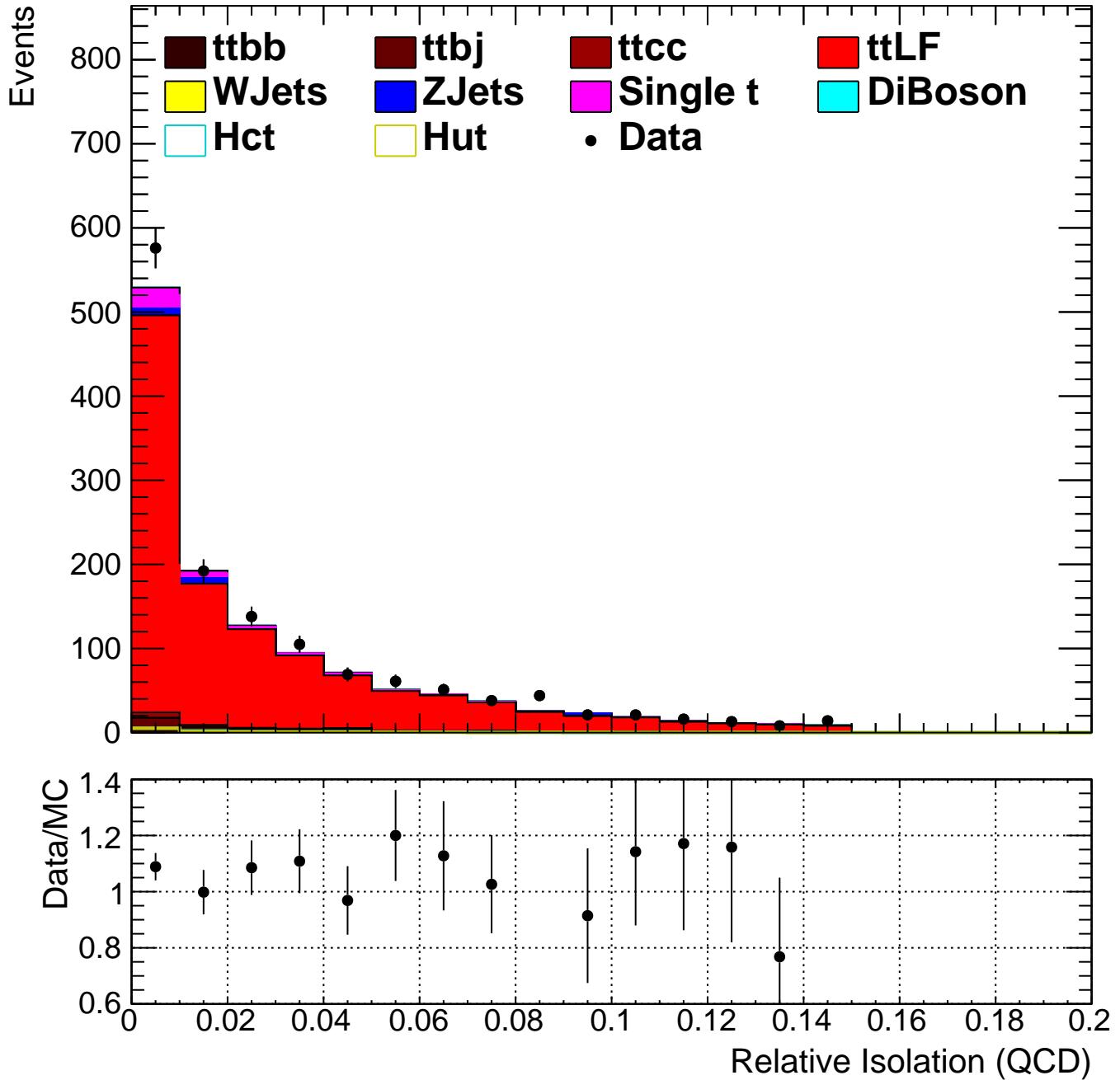
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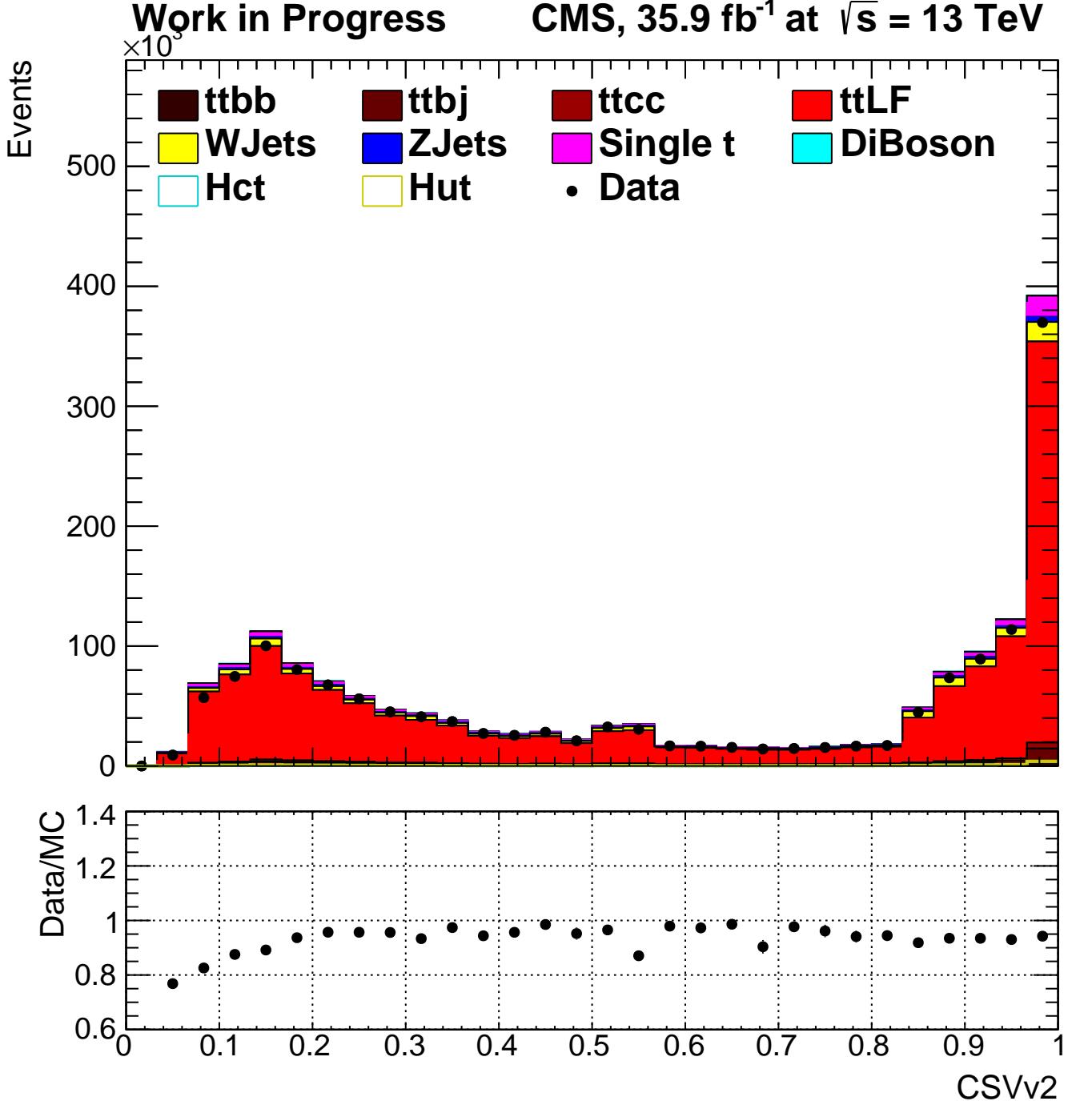
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

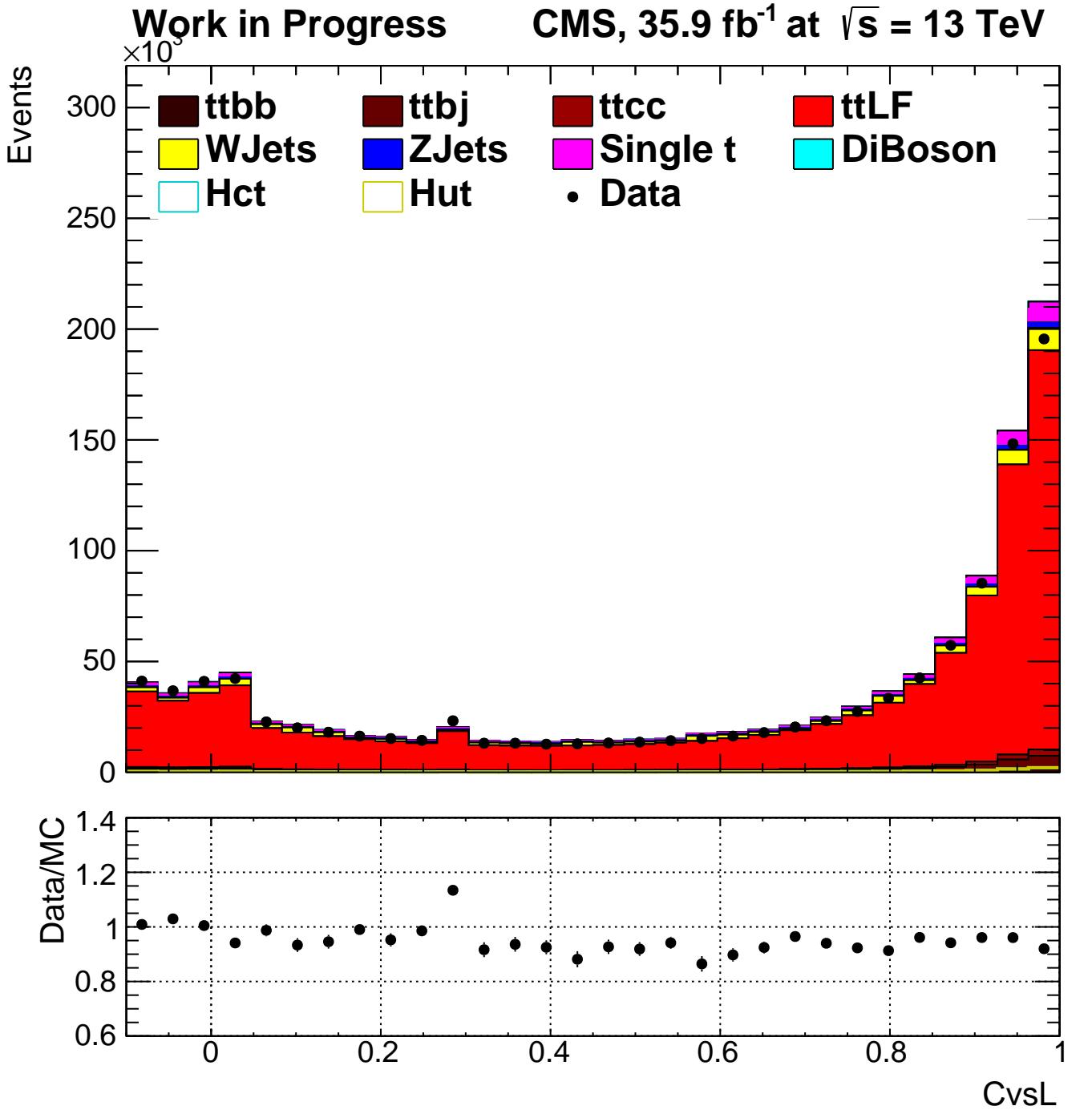






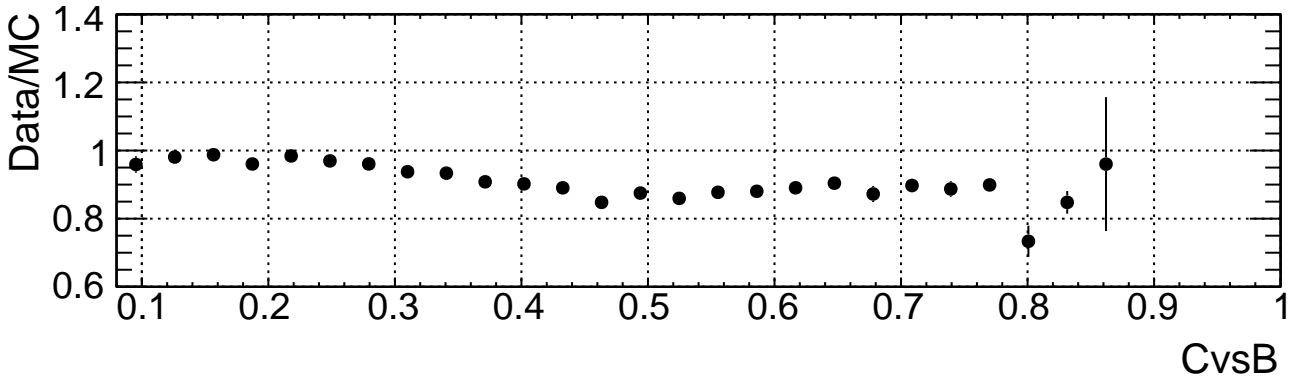
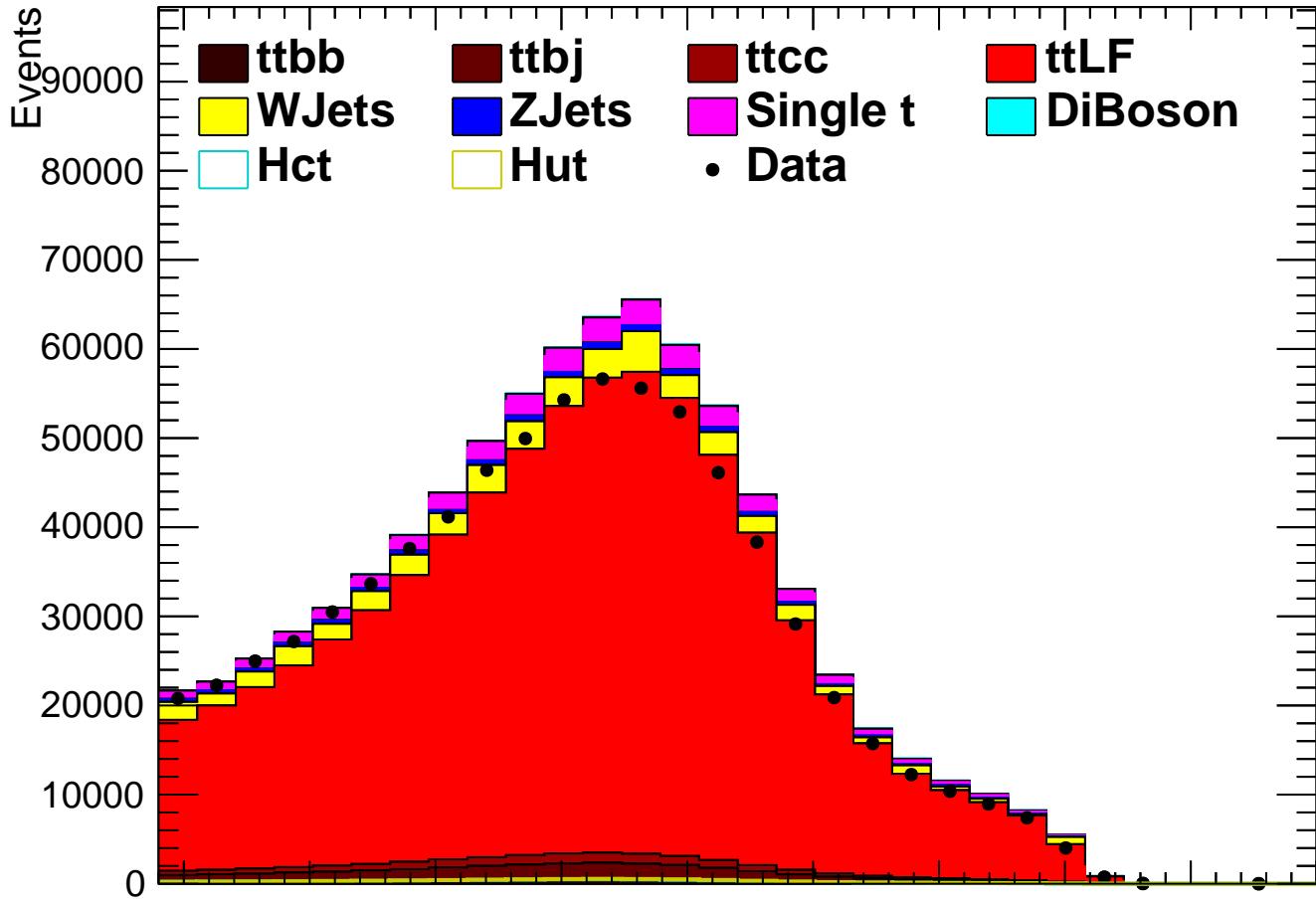


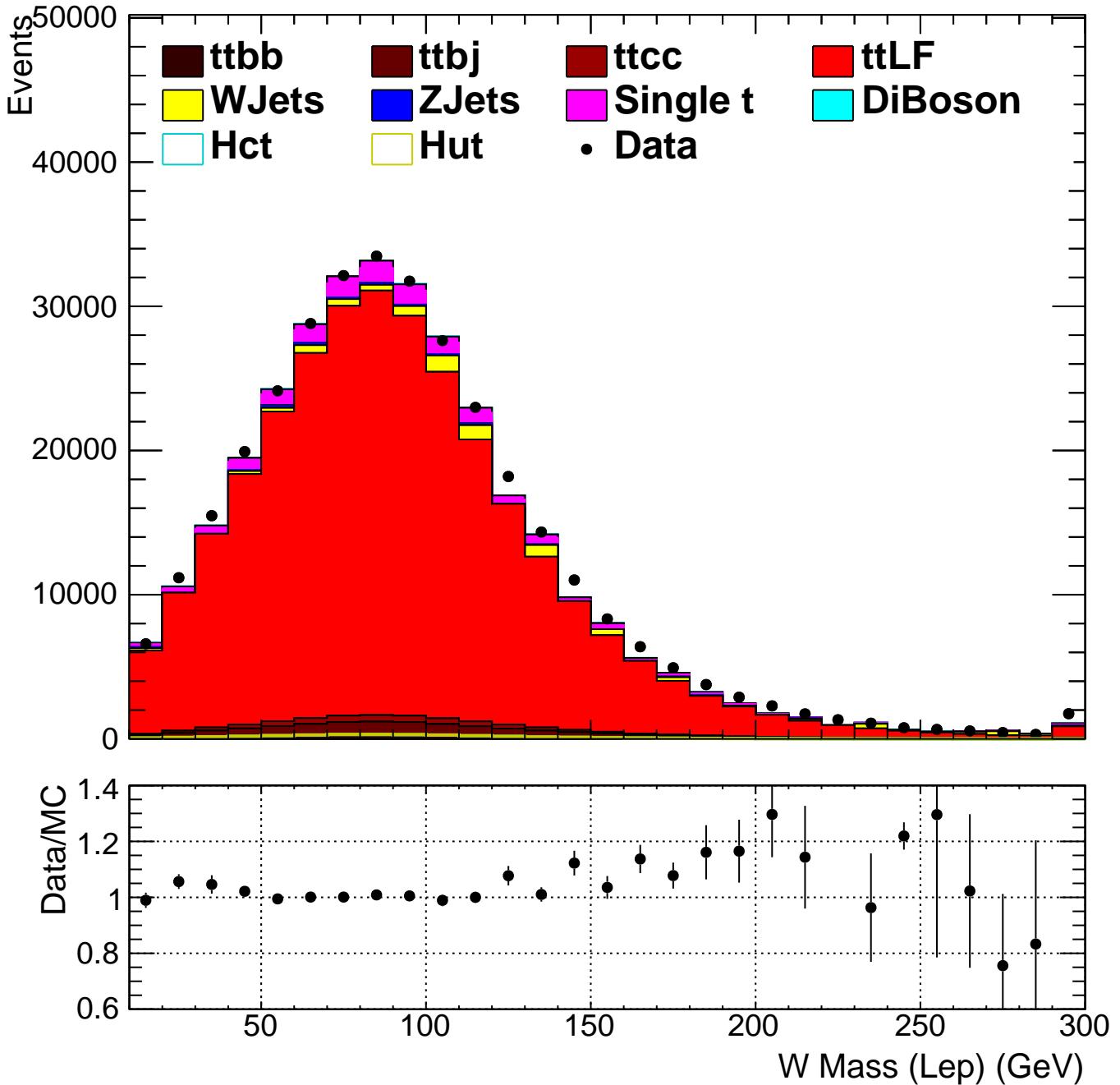


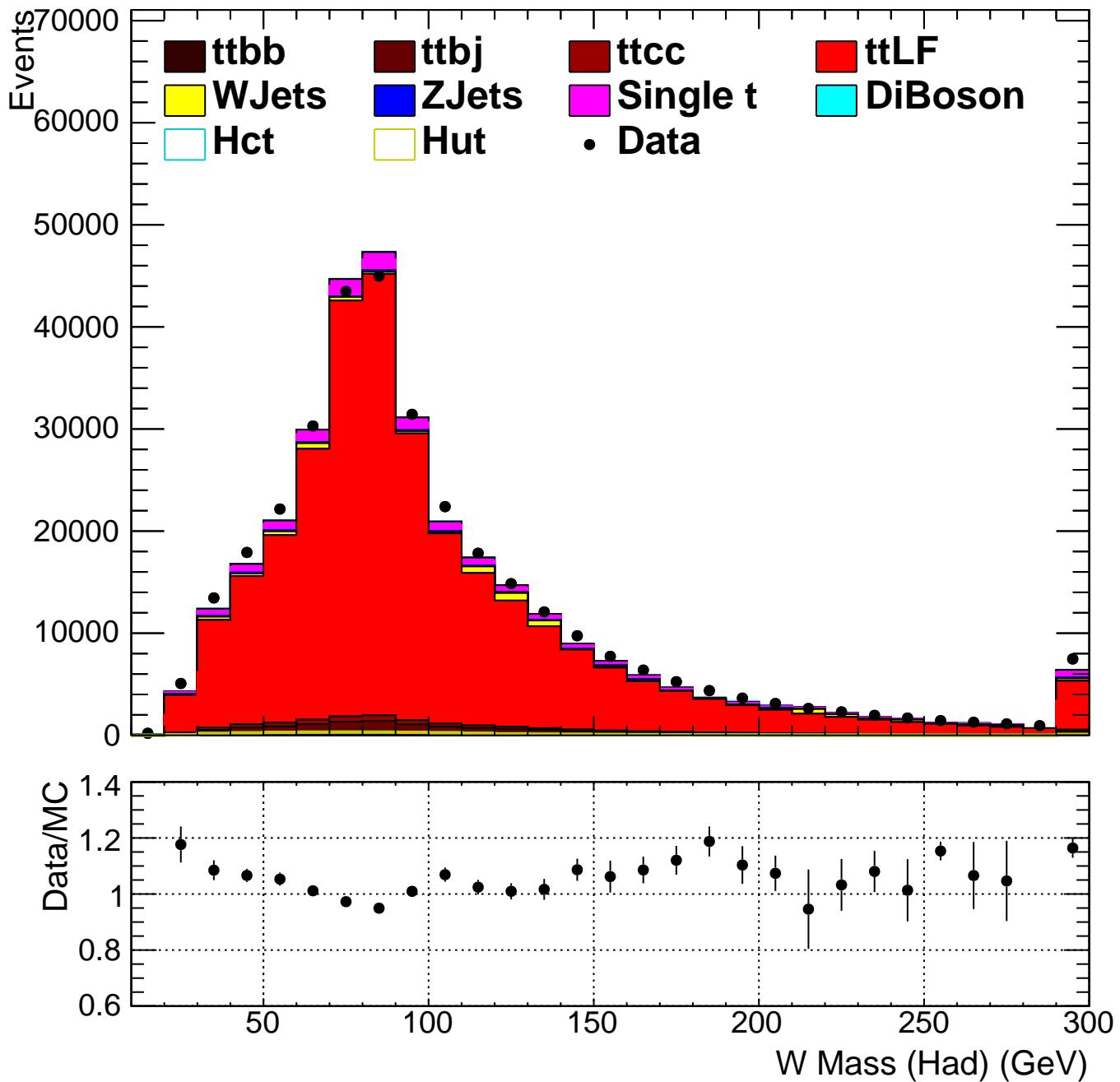


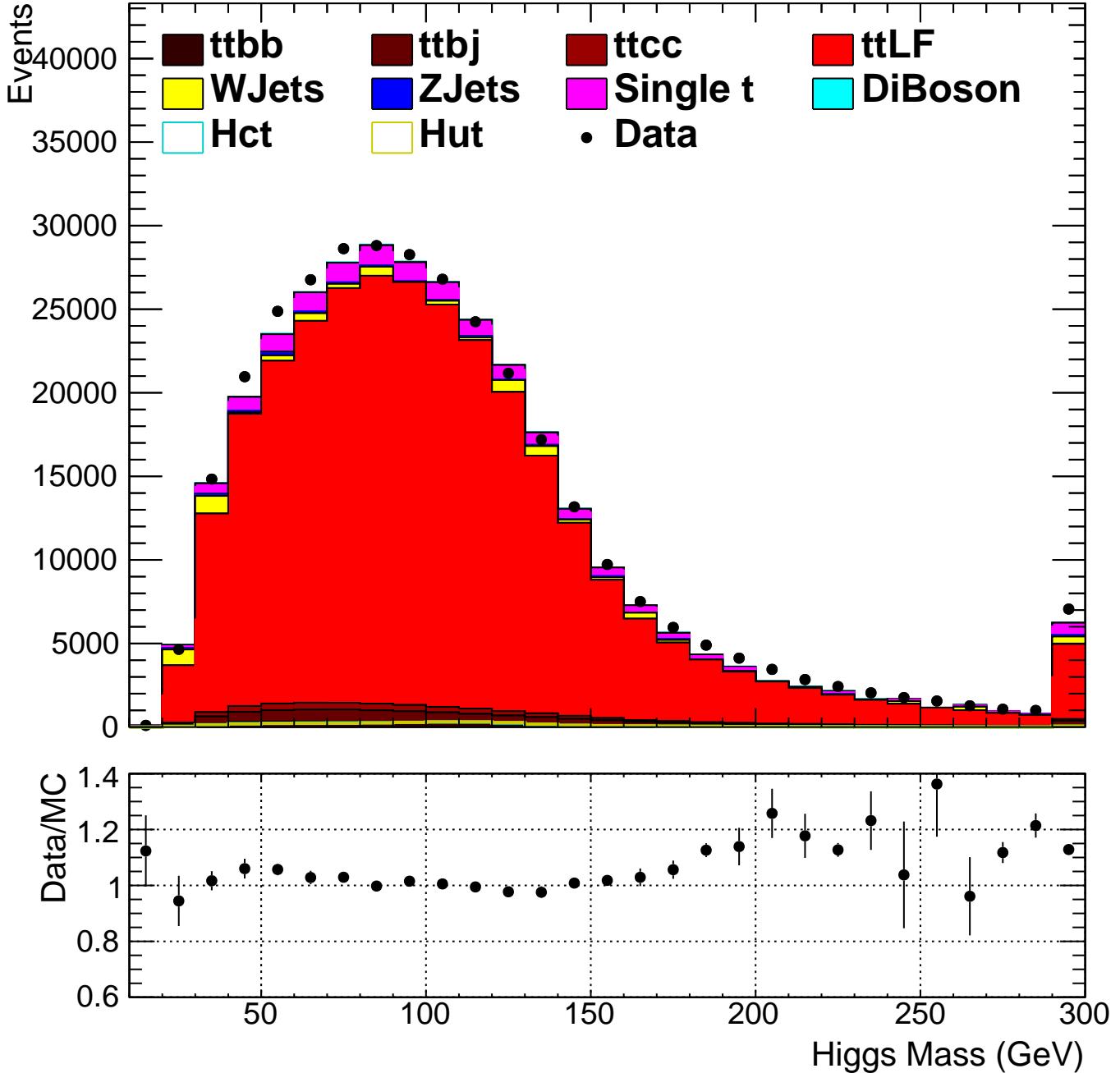
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



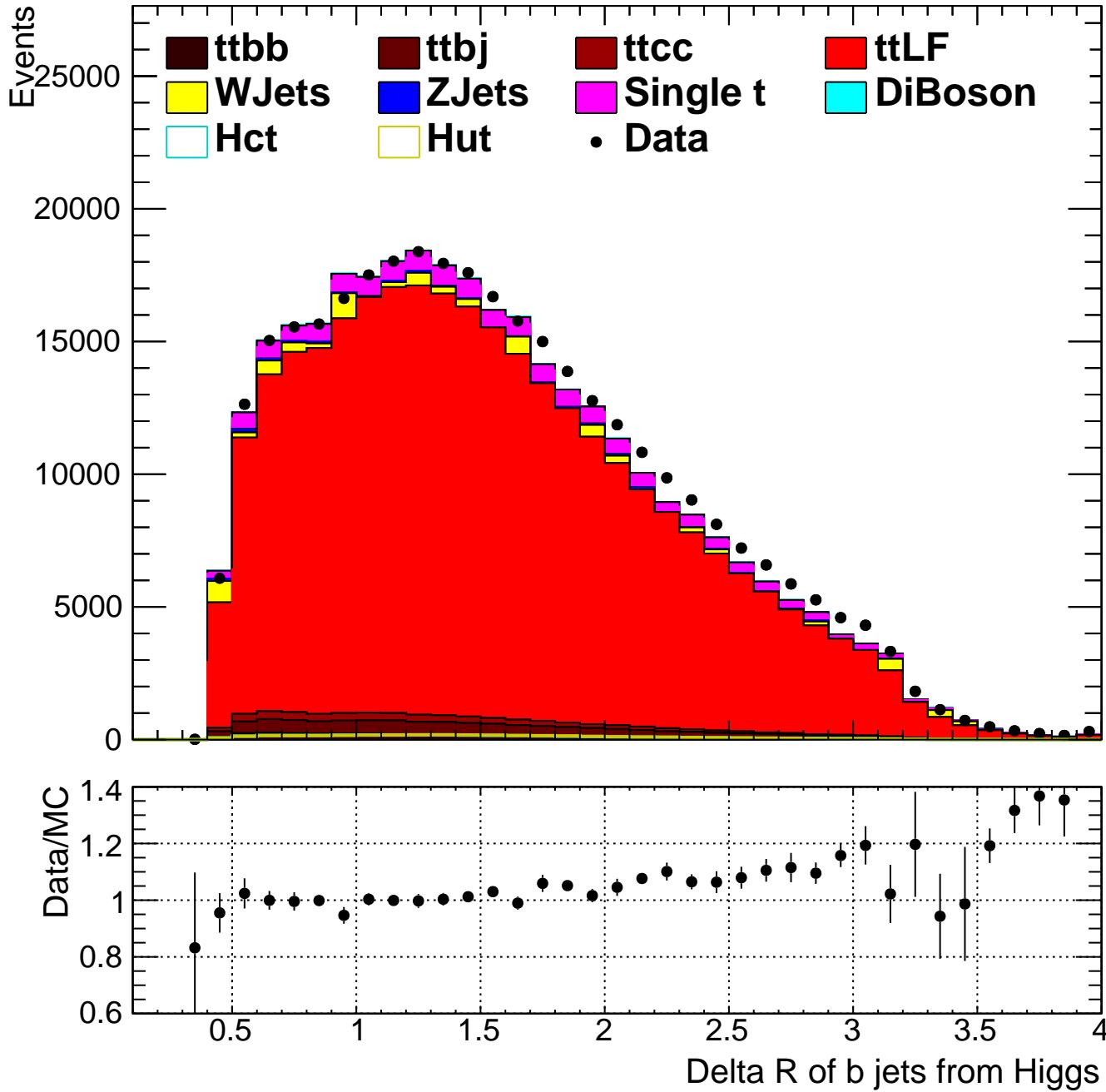


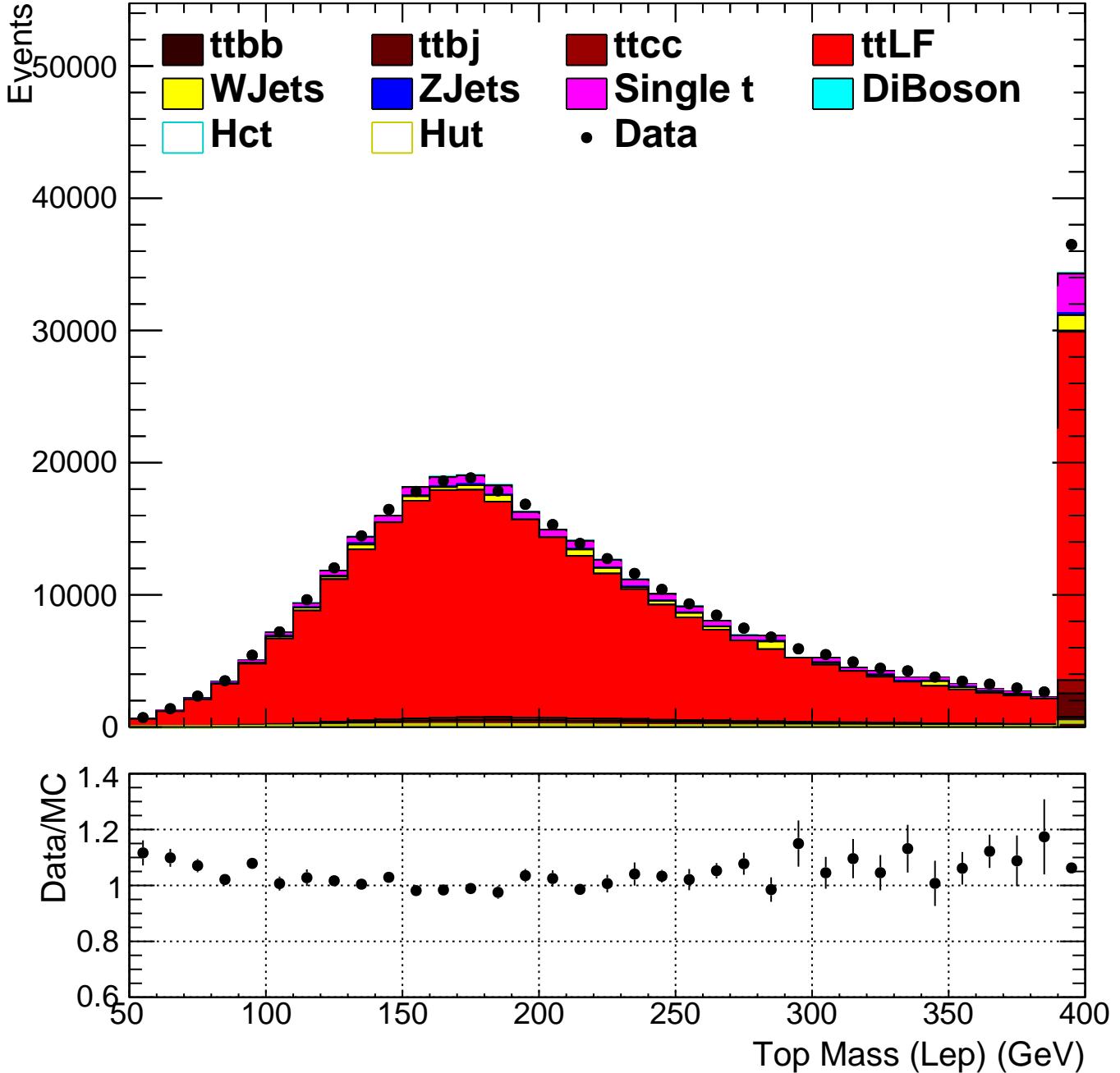


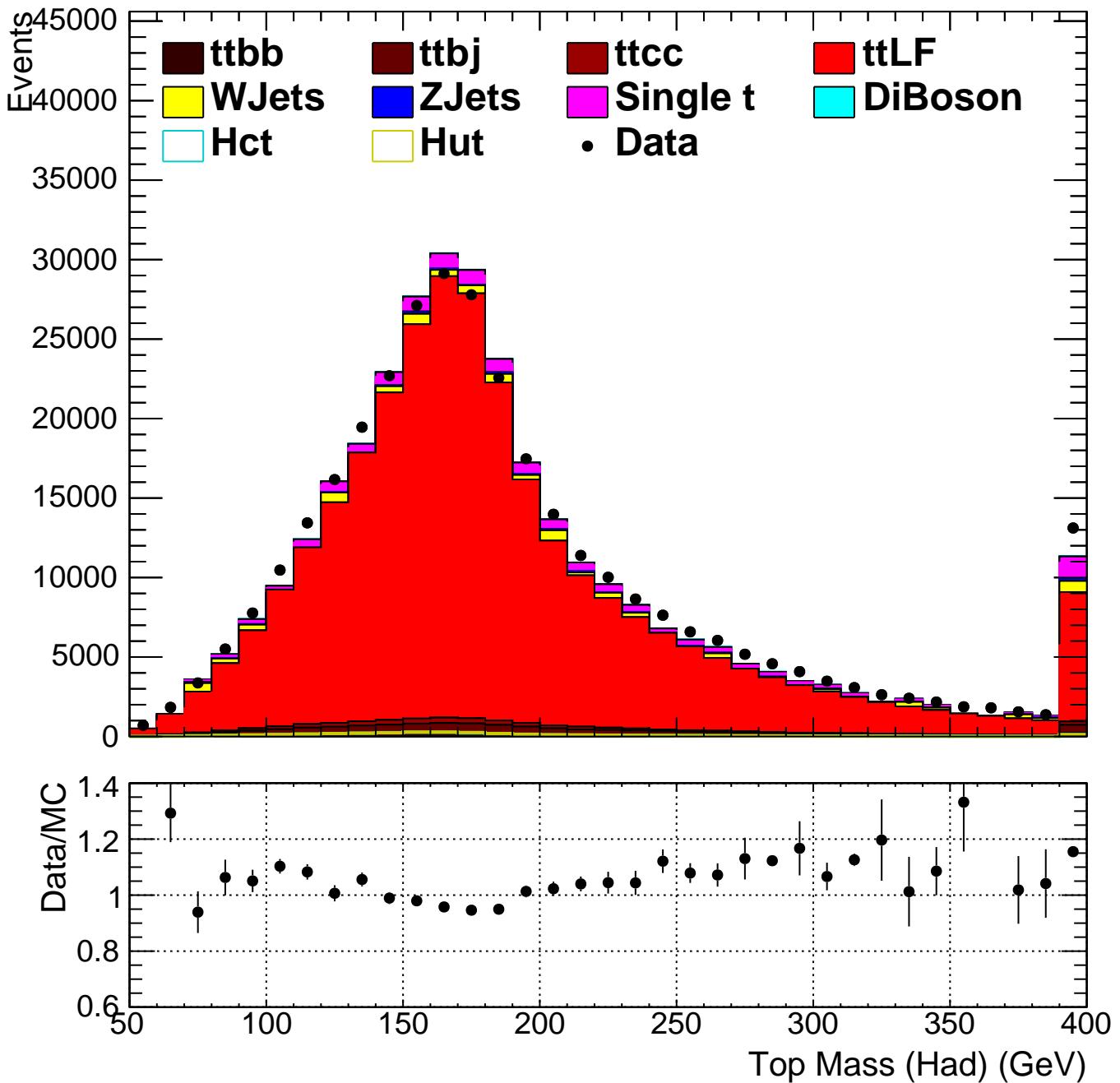


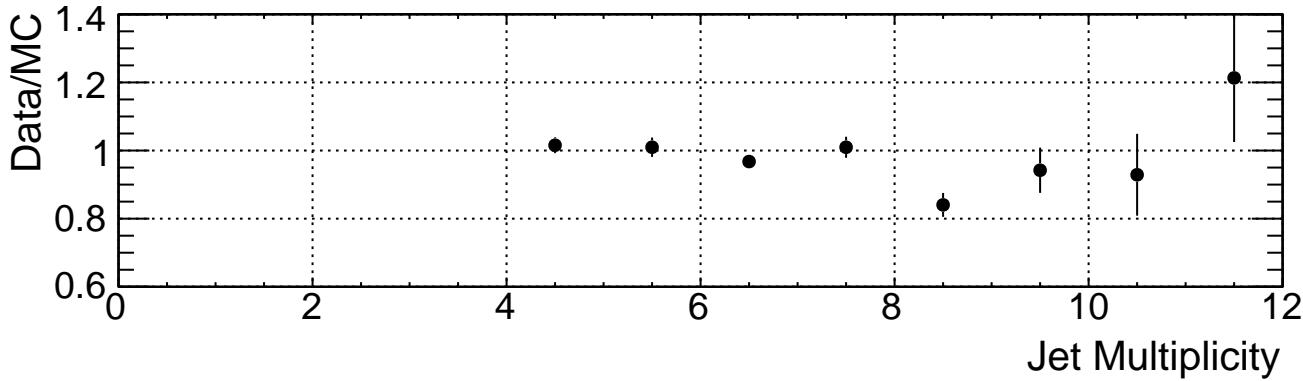
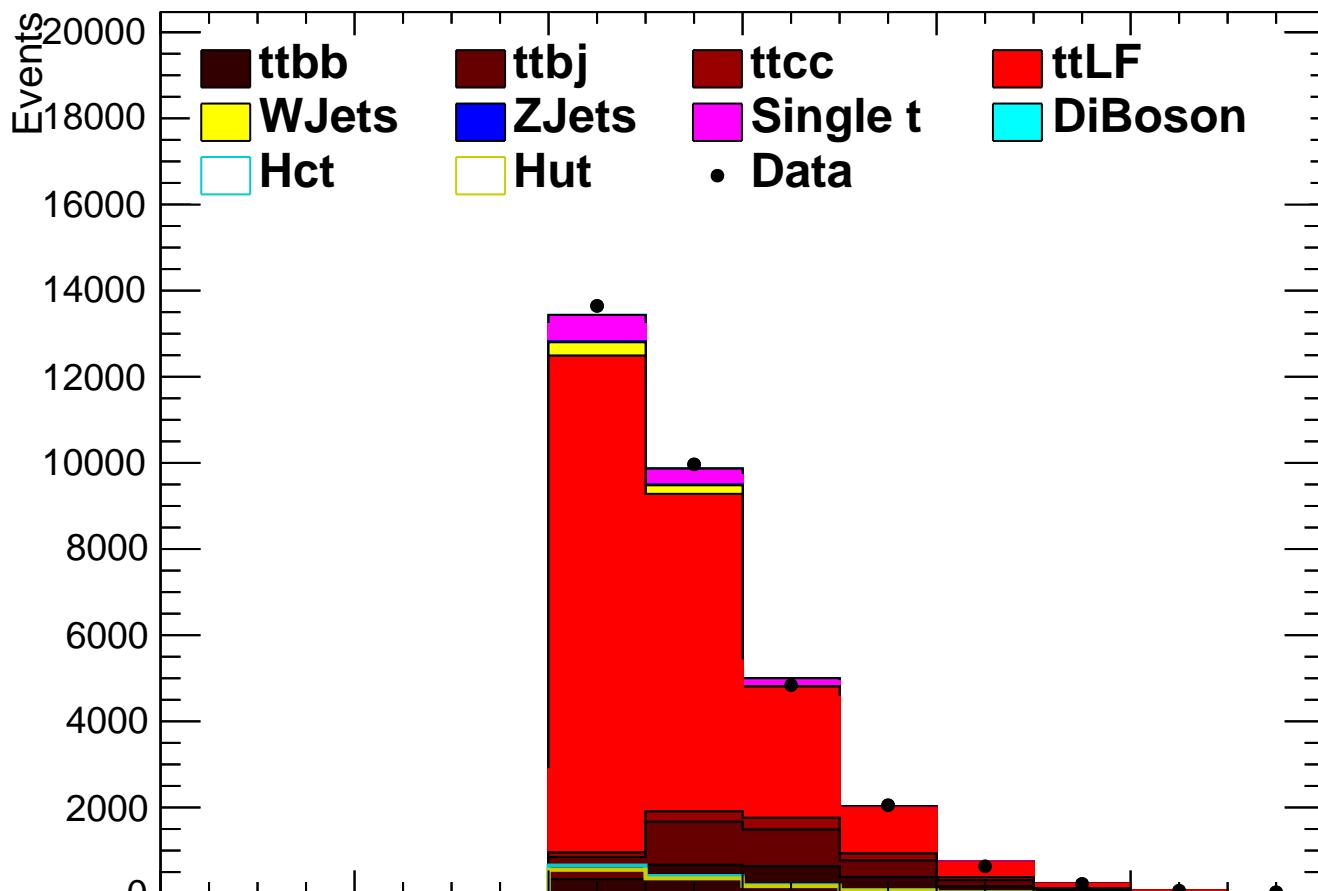
Work in Progress

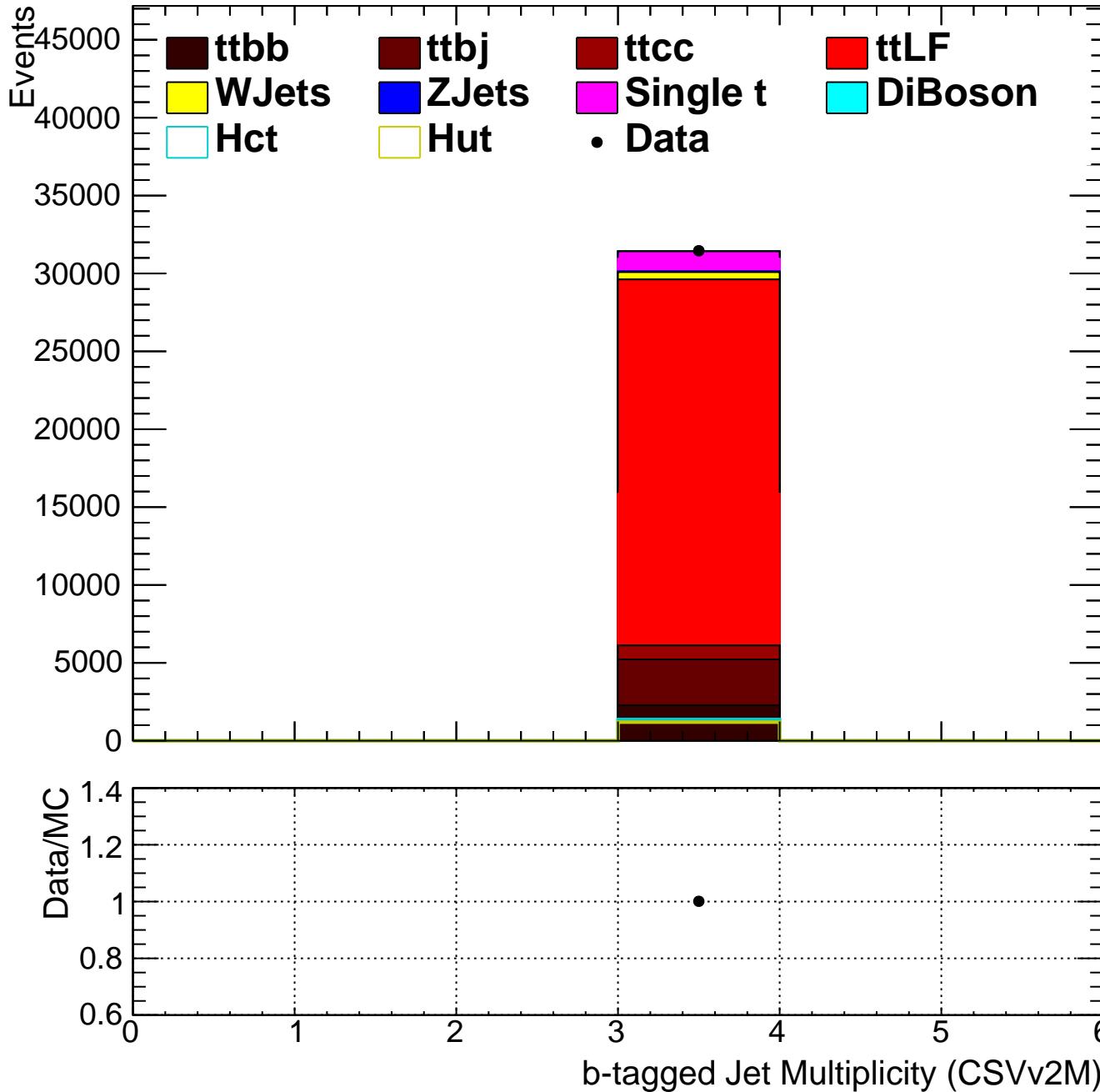
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$





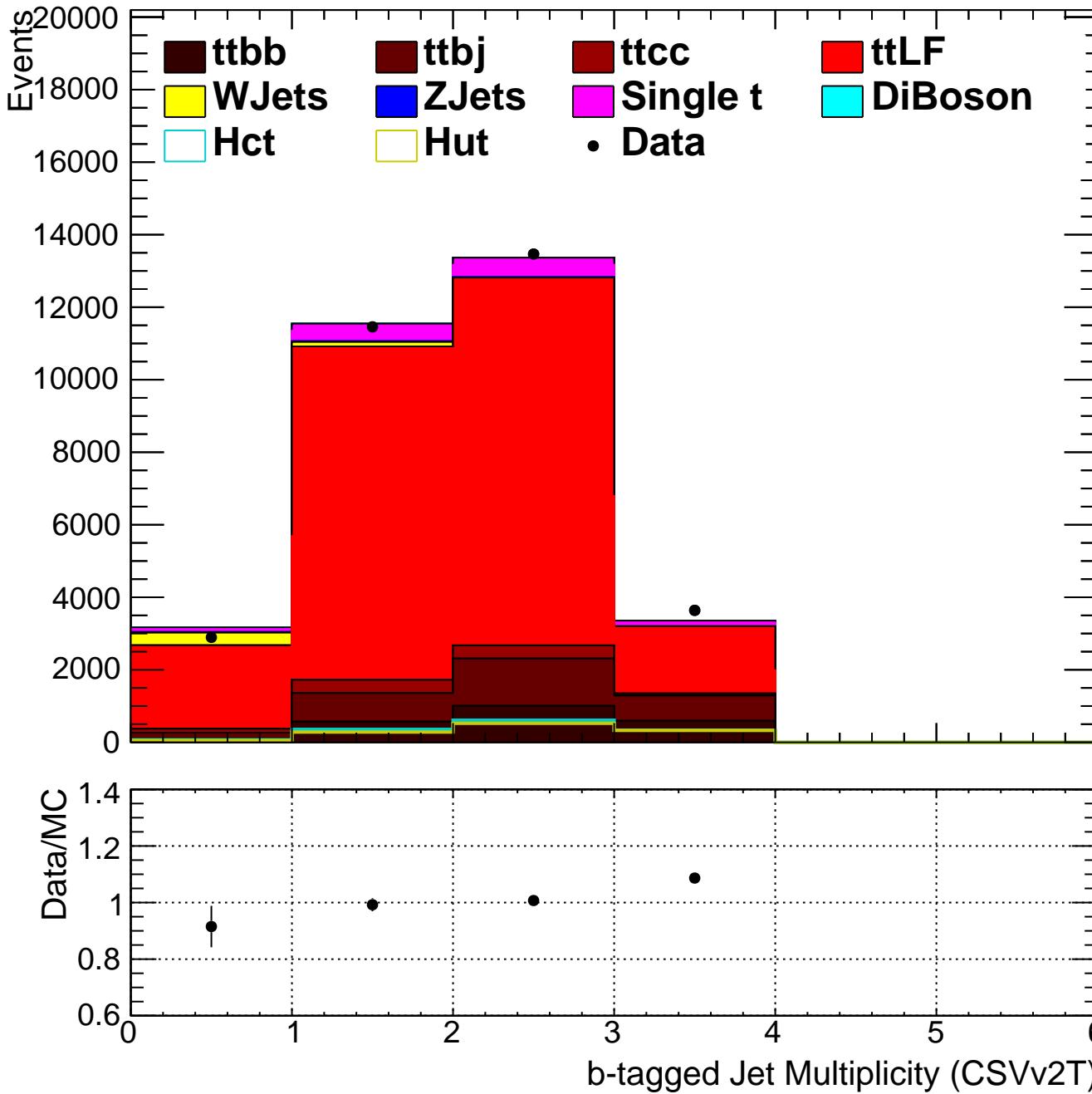


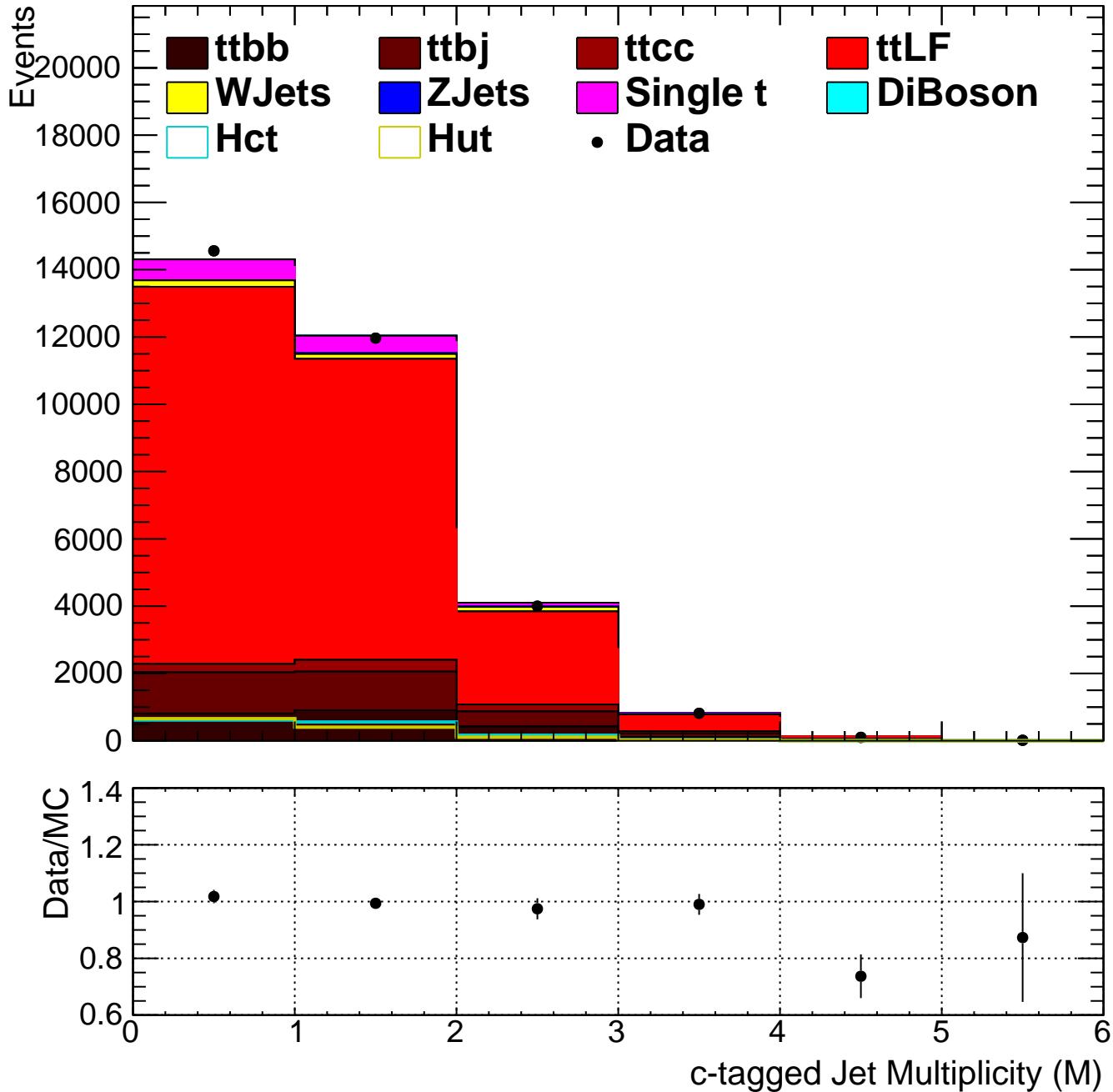




Work in Progress

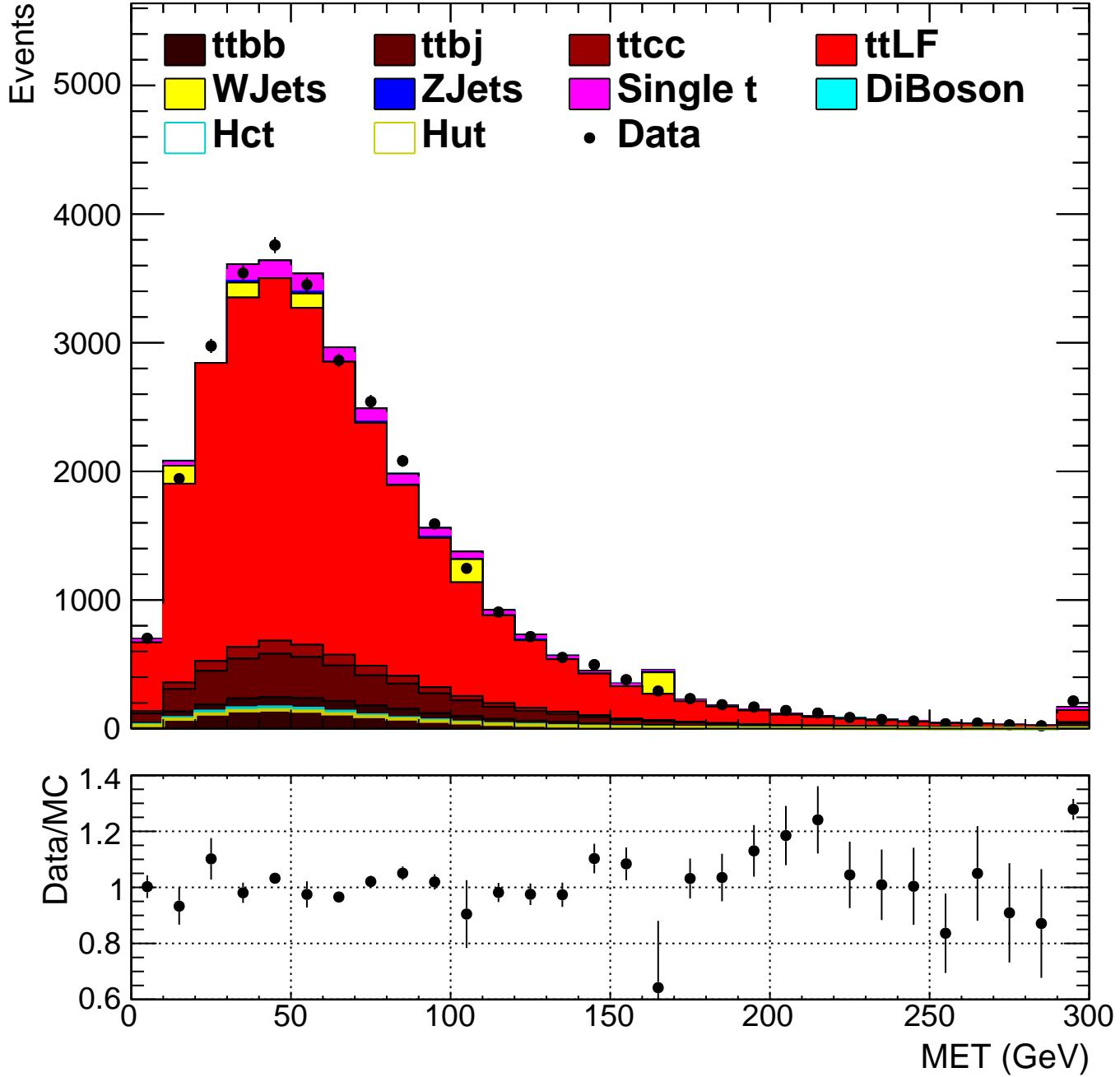
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

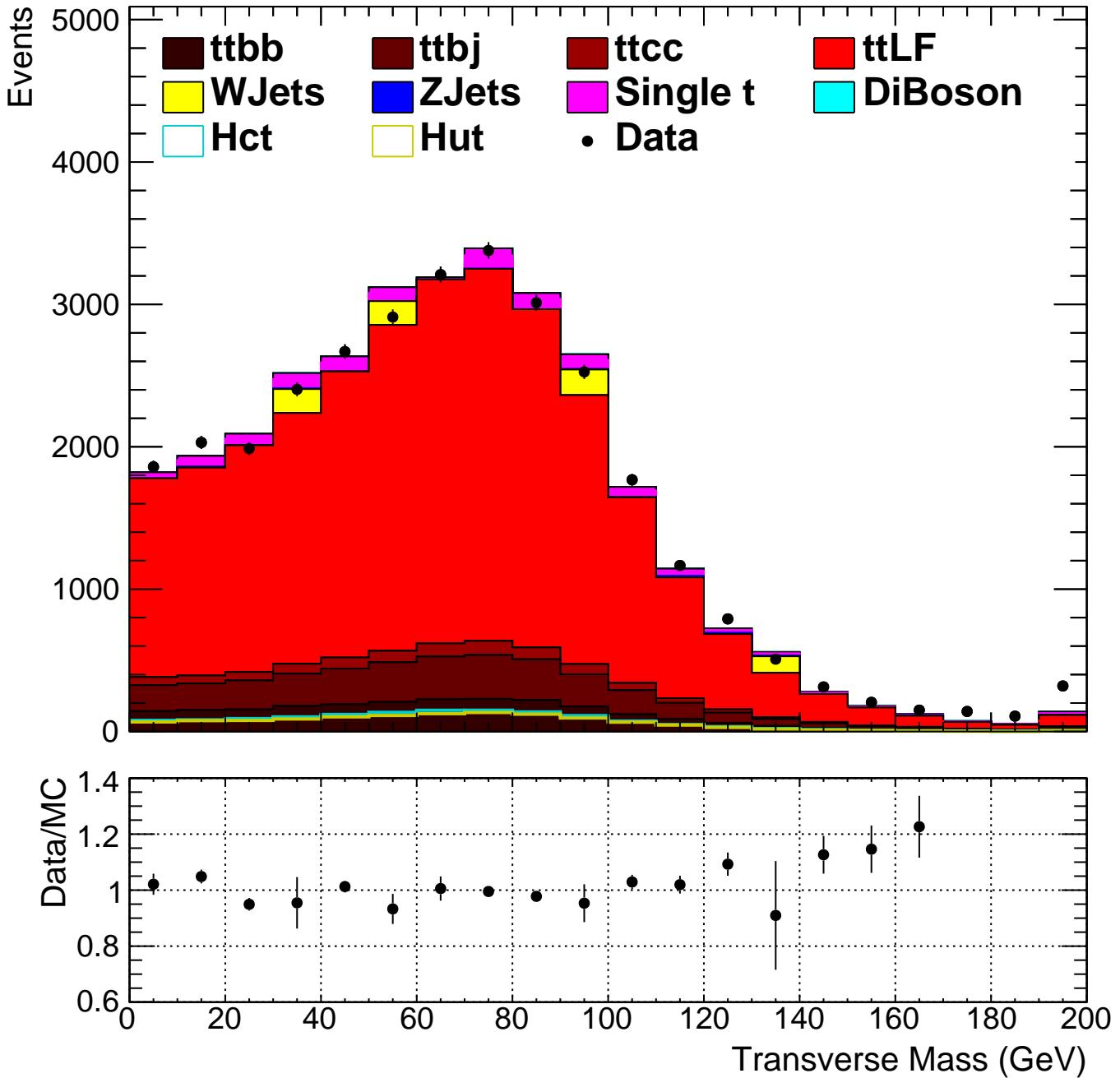


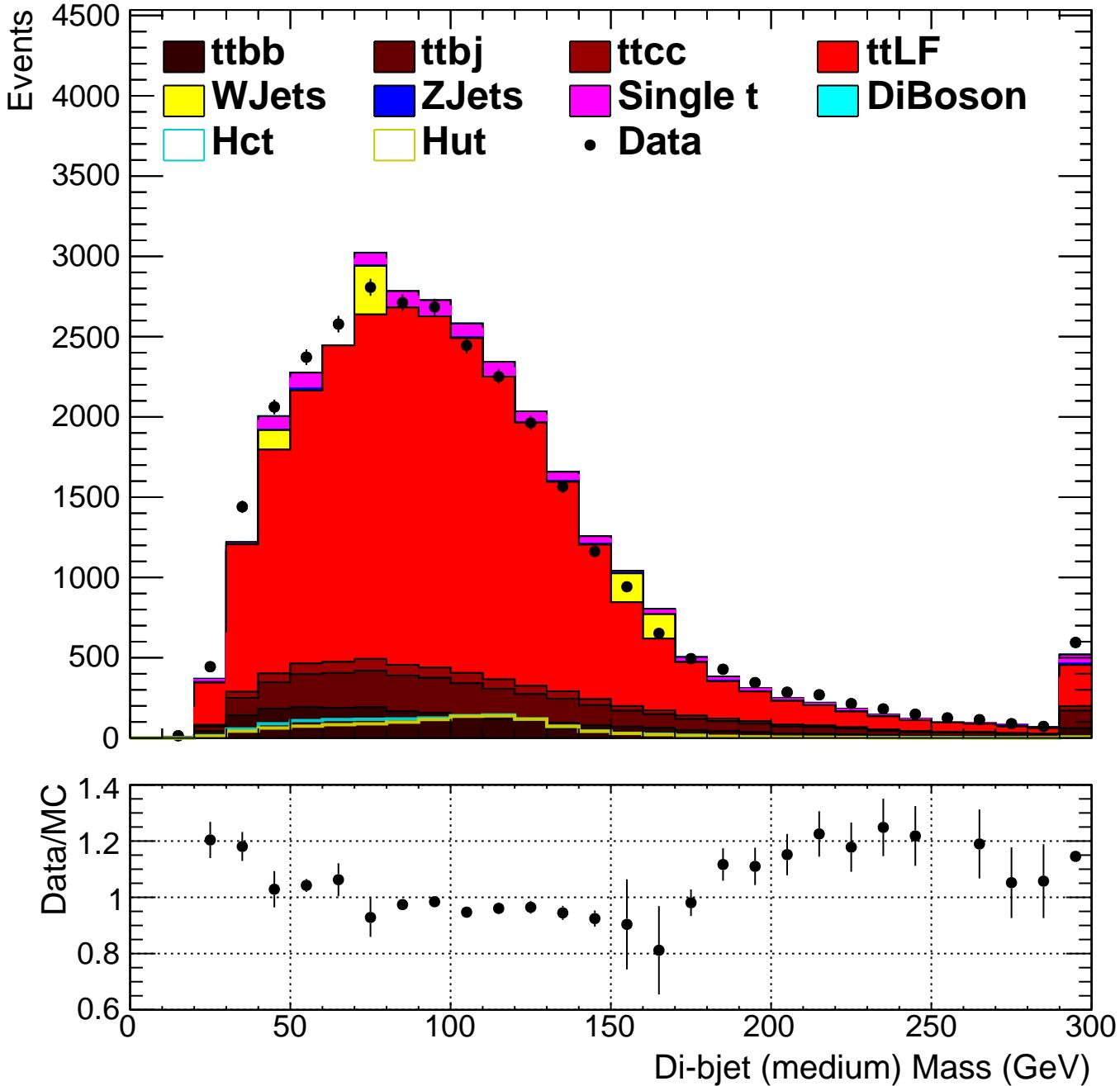


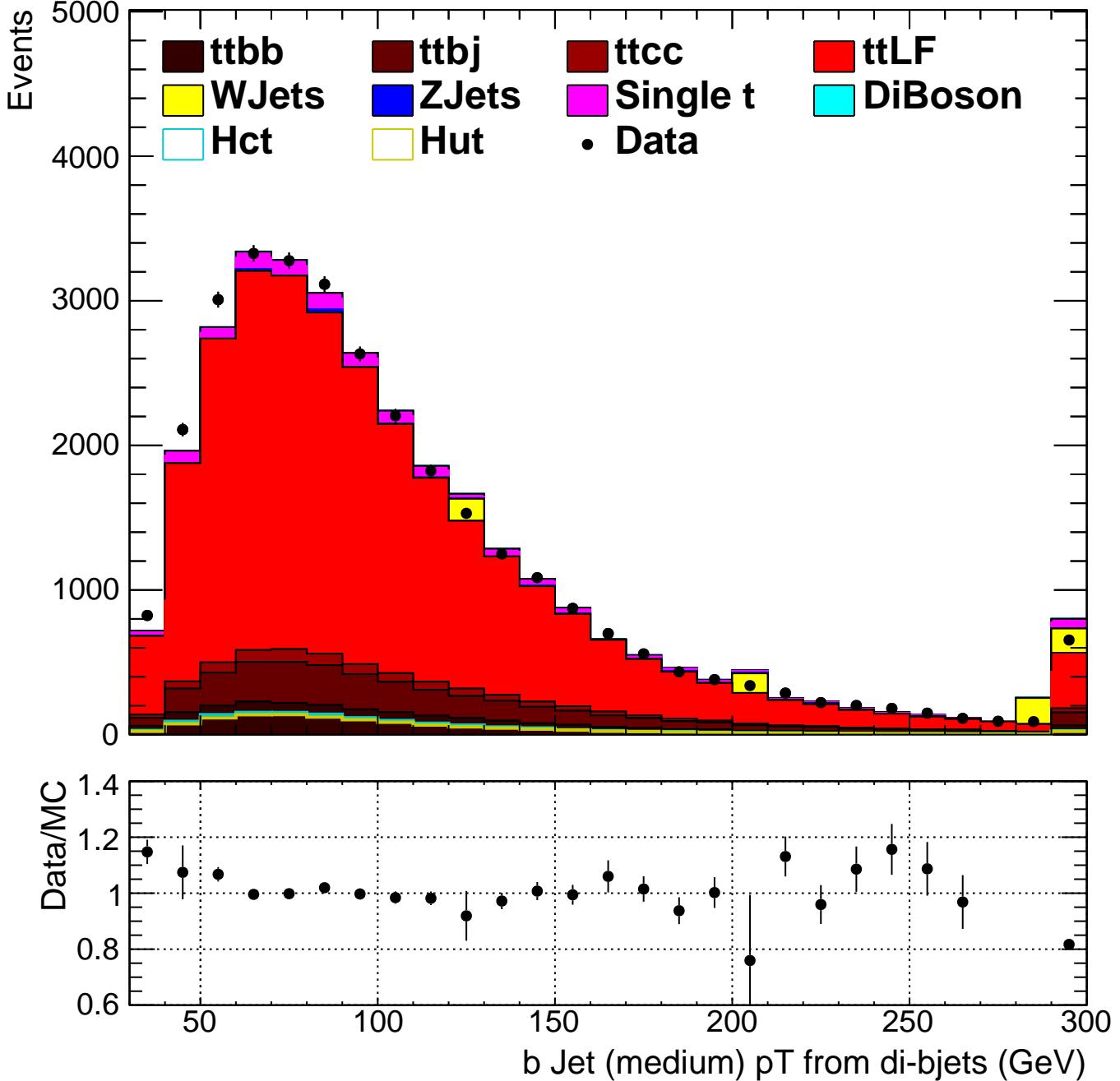
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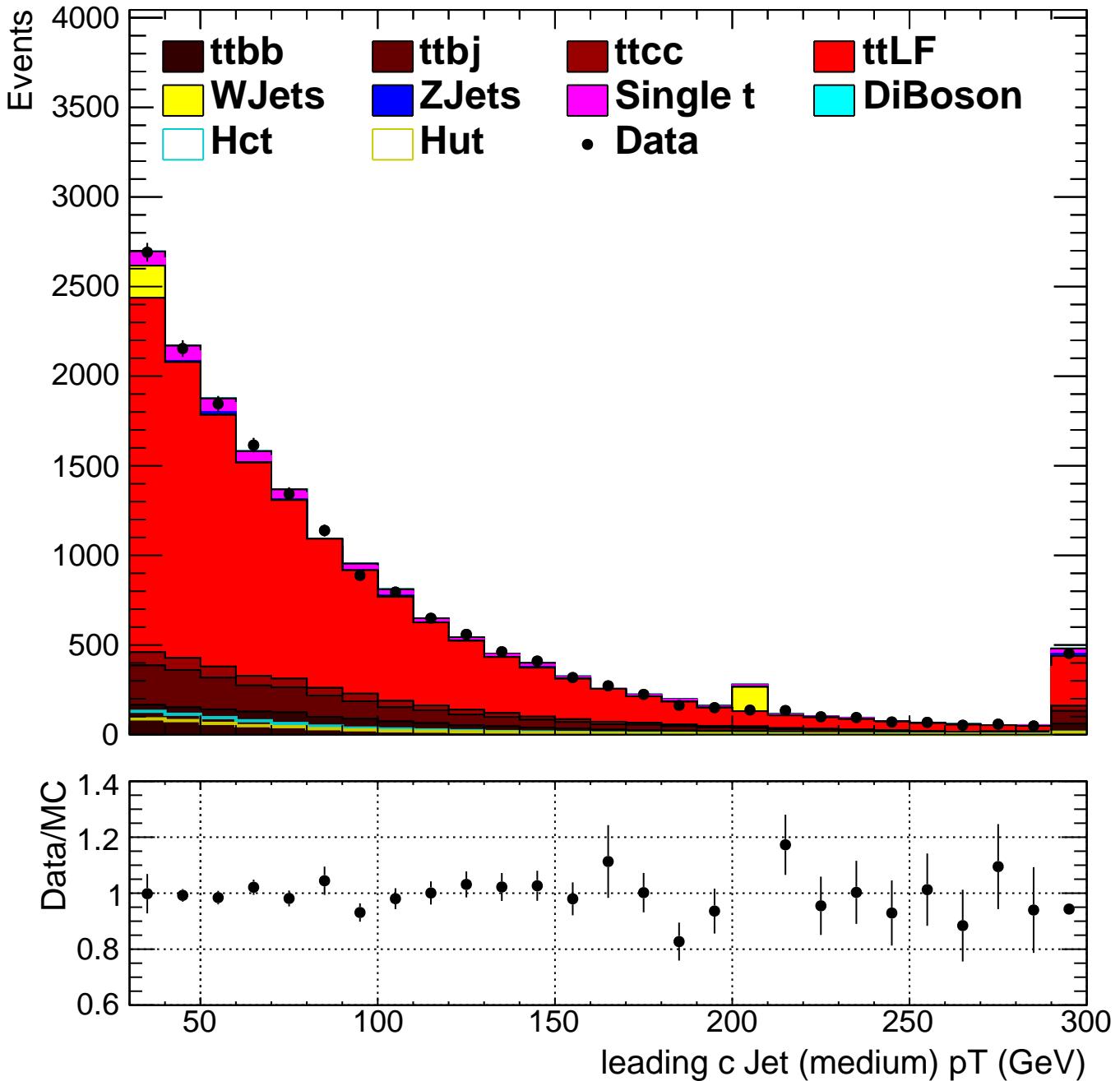
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV







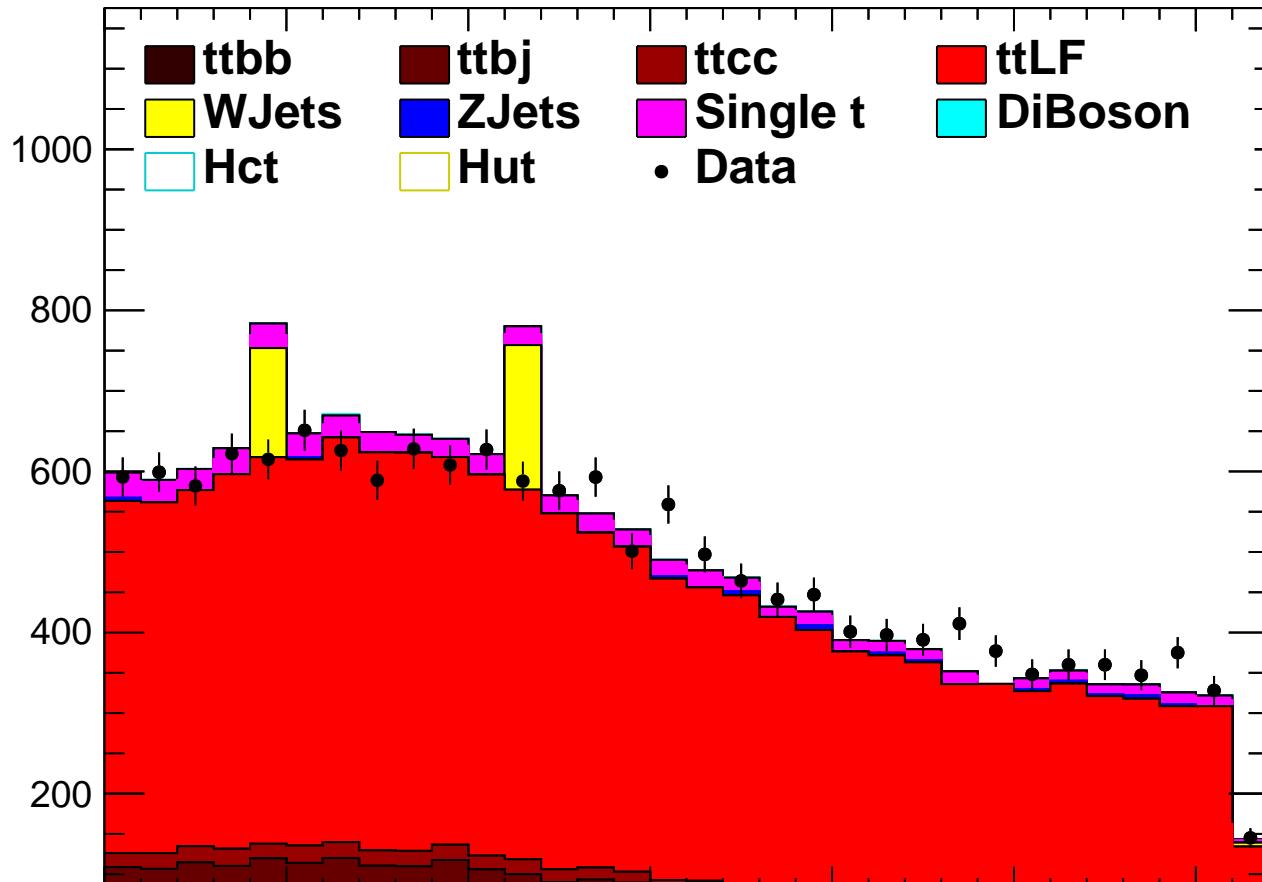




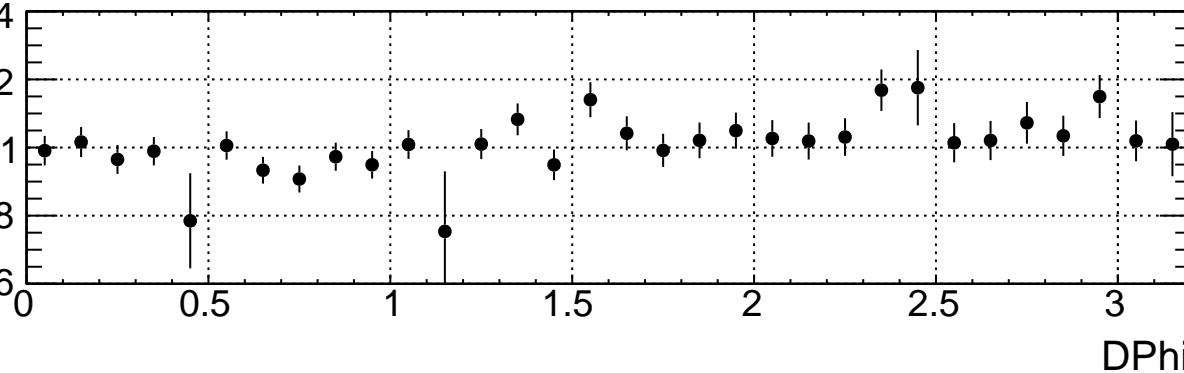
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

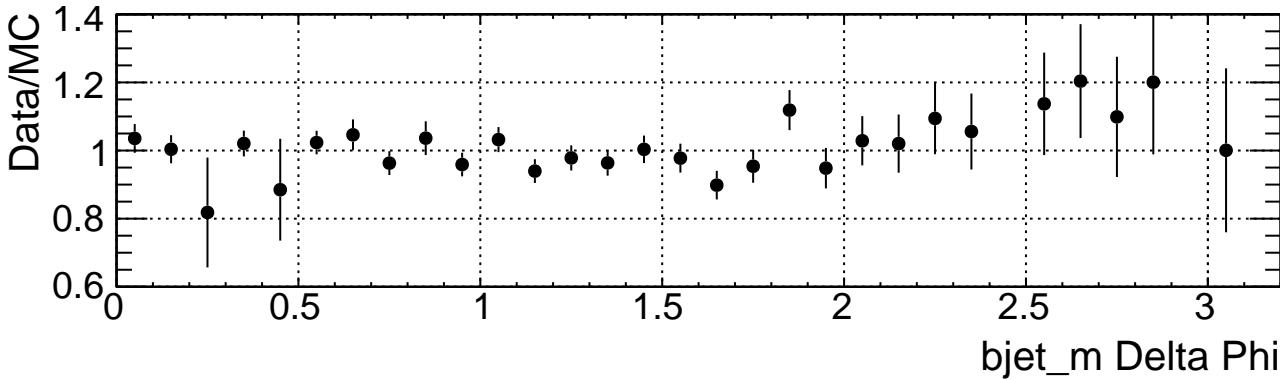
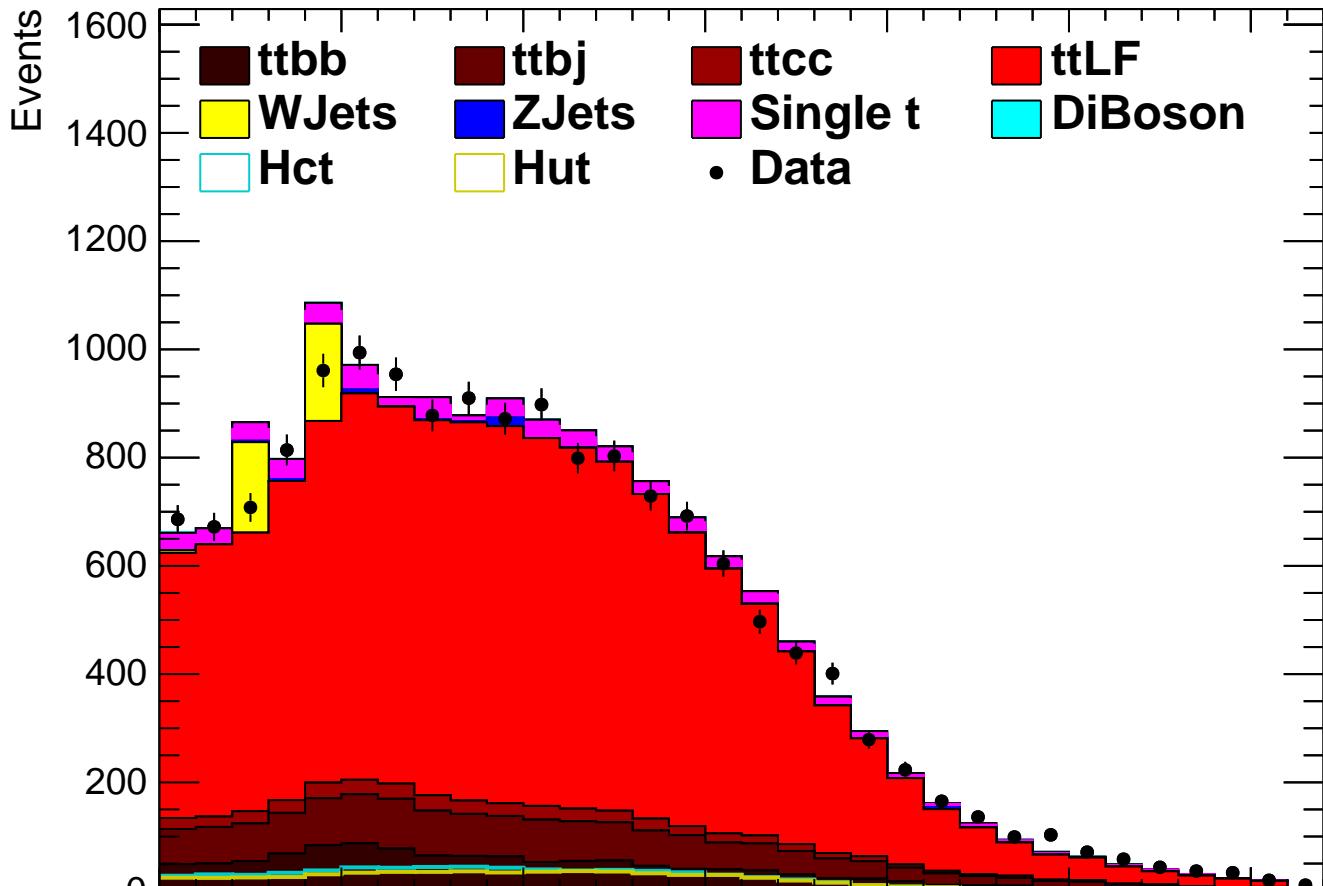


Data/MC



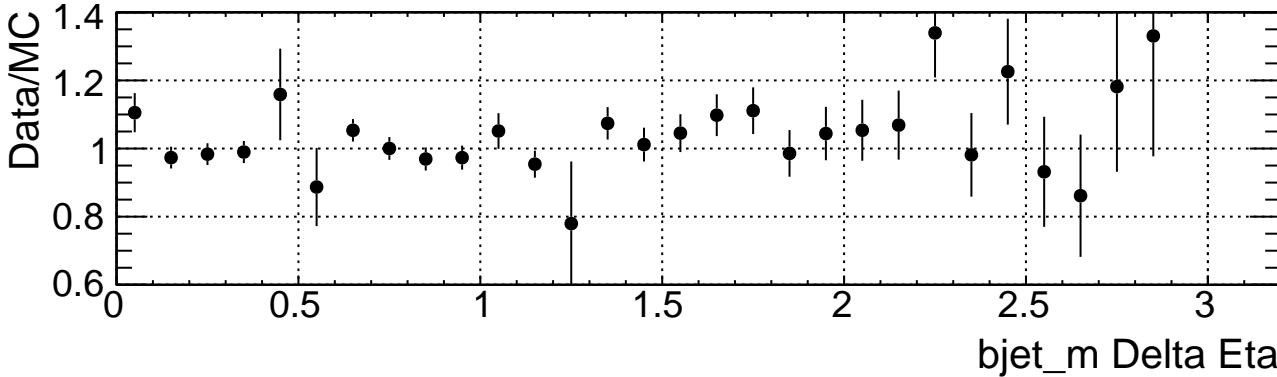
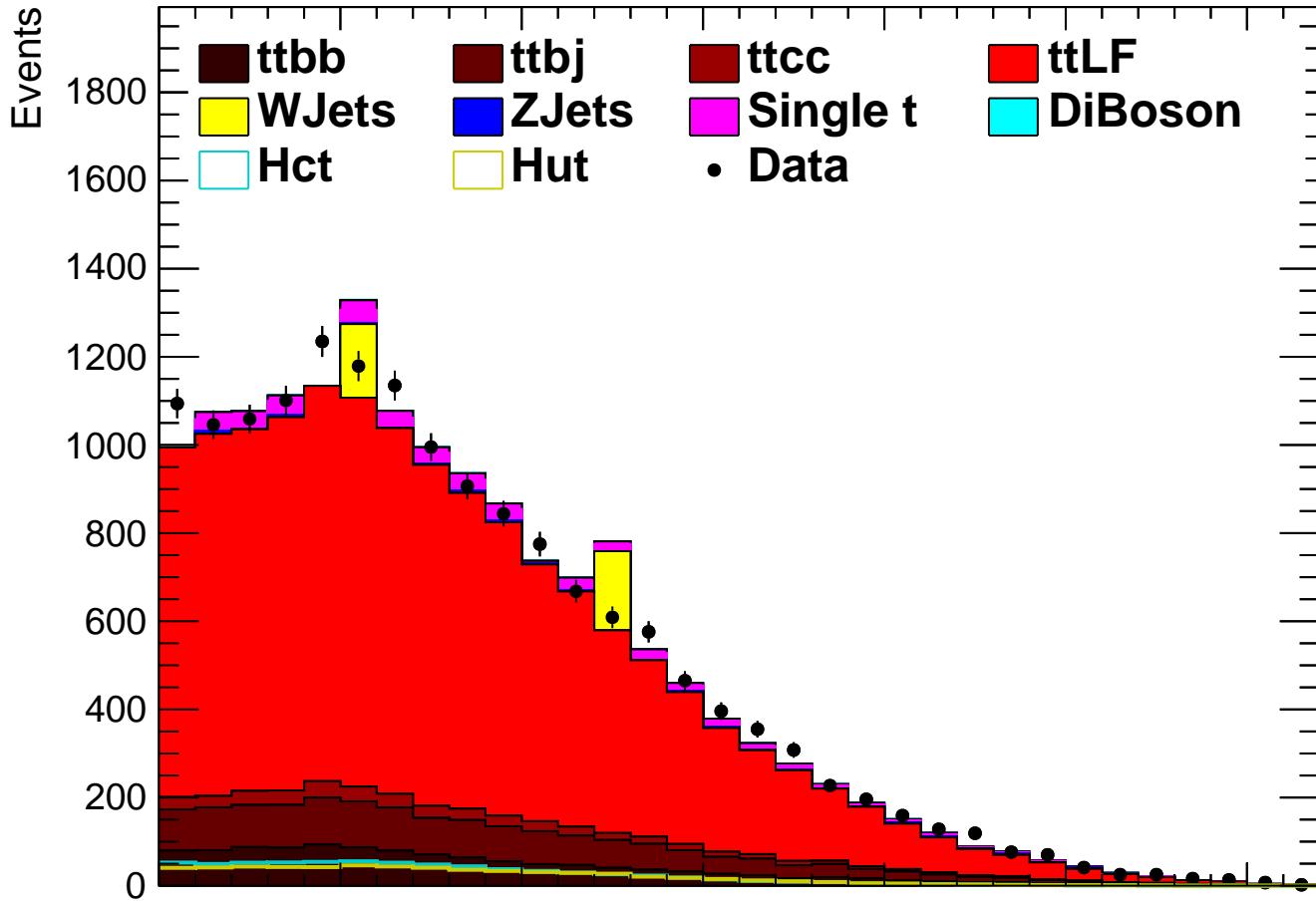
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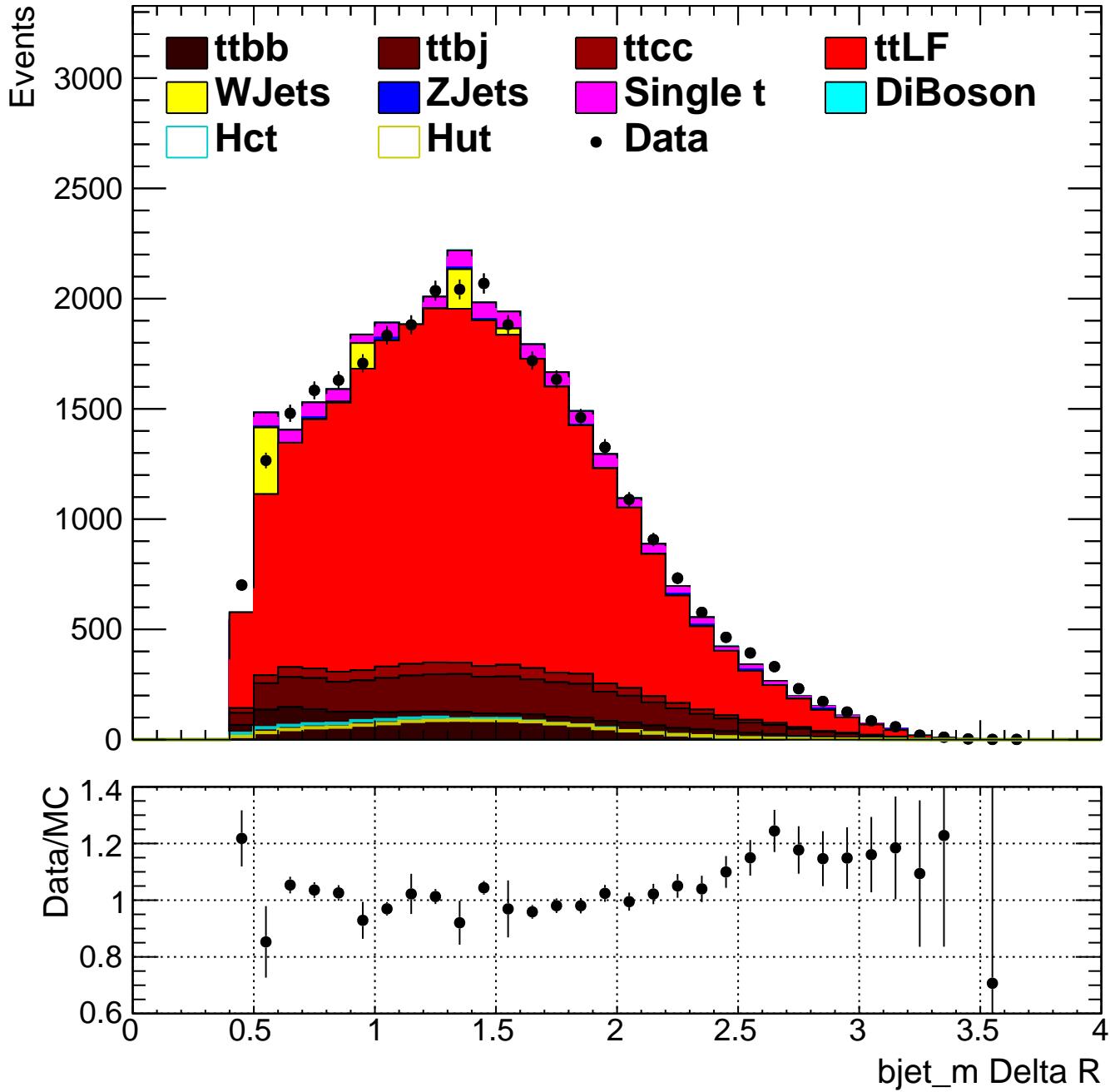
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



Work in Progress

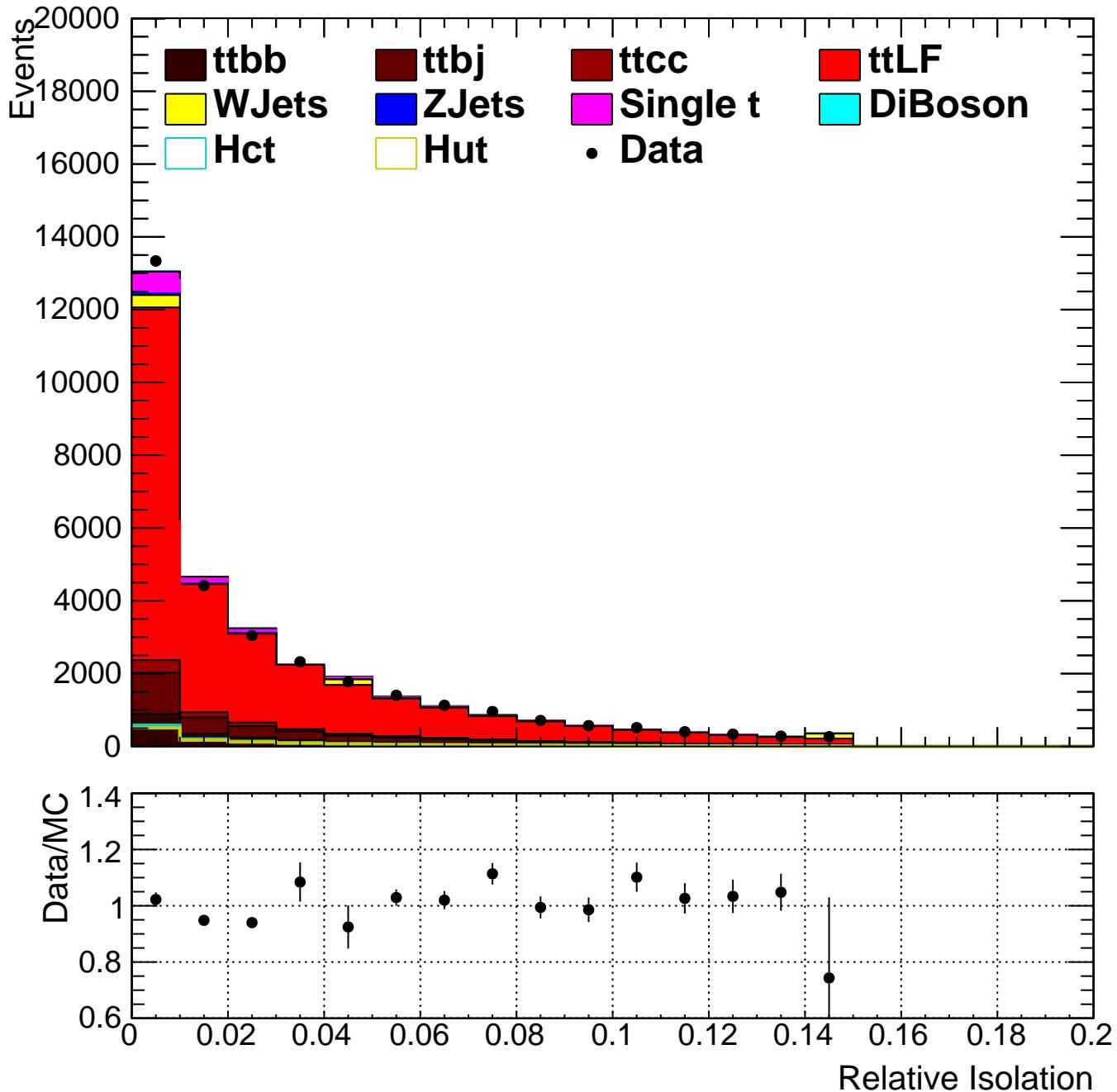
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



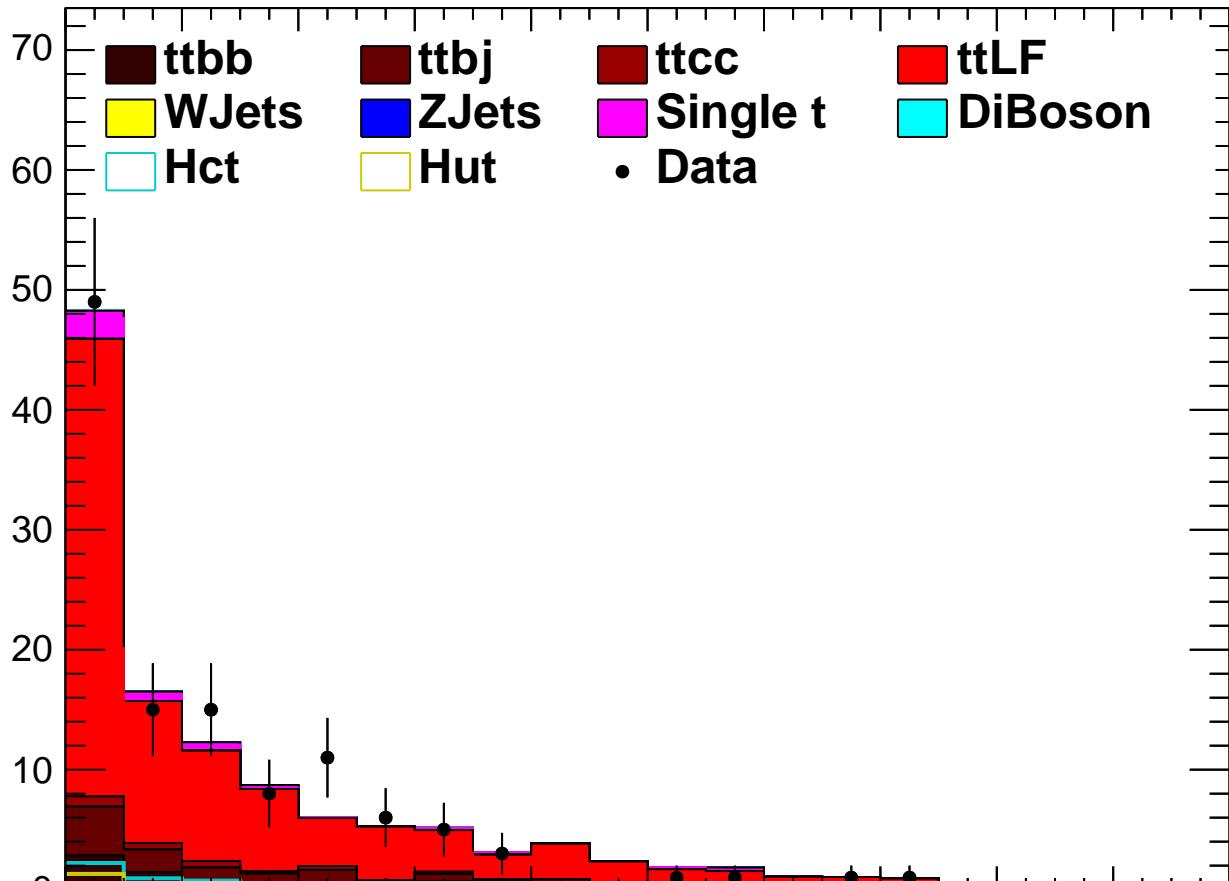


Work in Progress

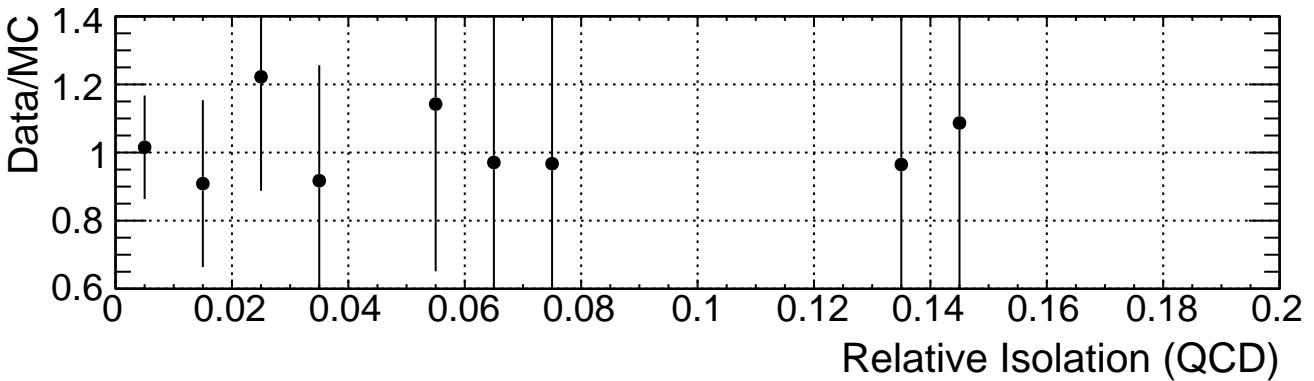
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

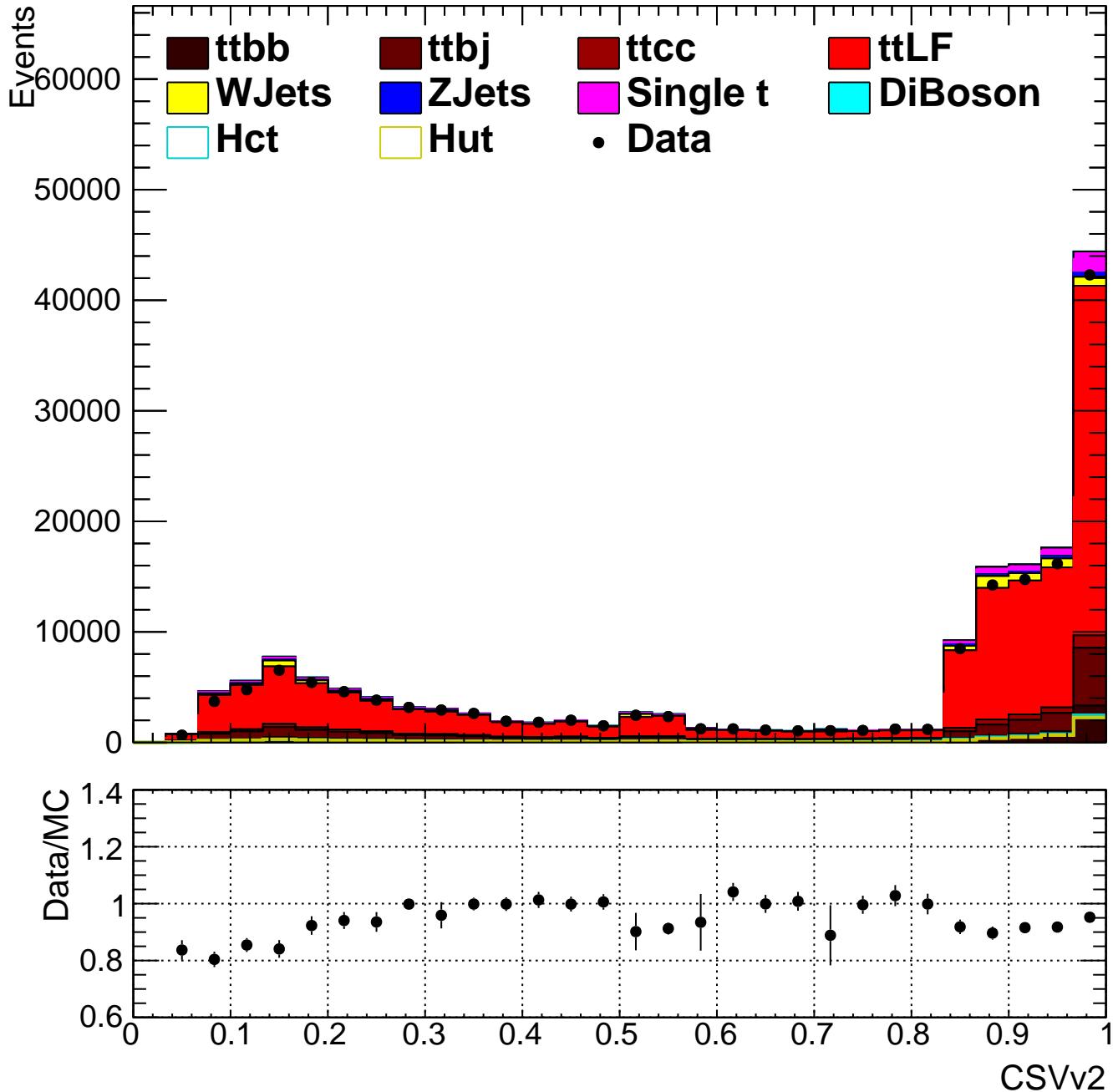


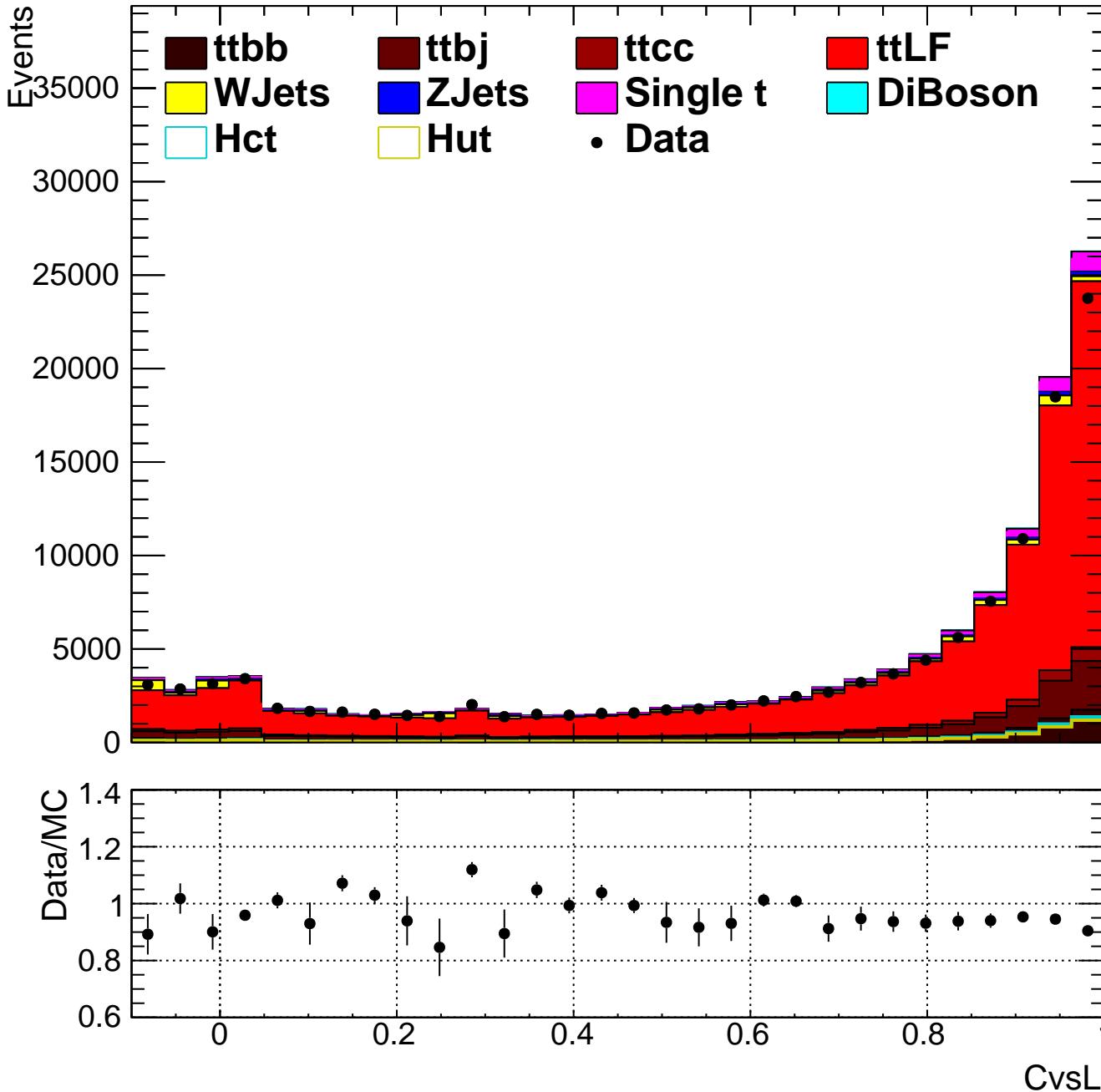
Events

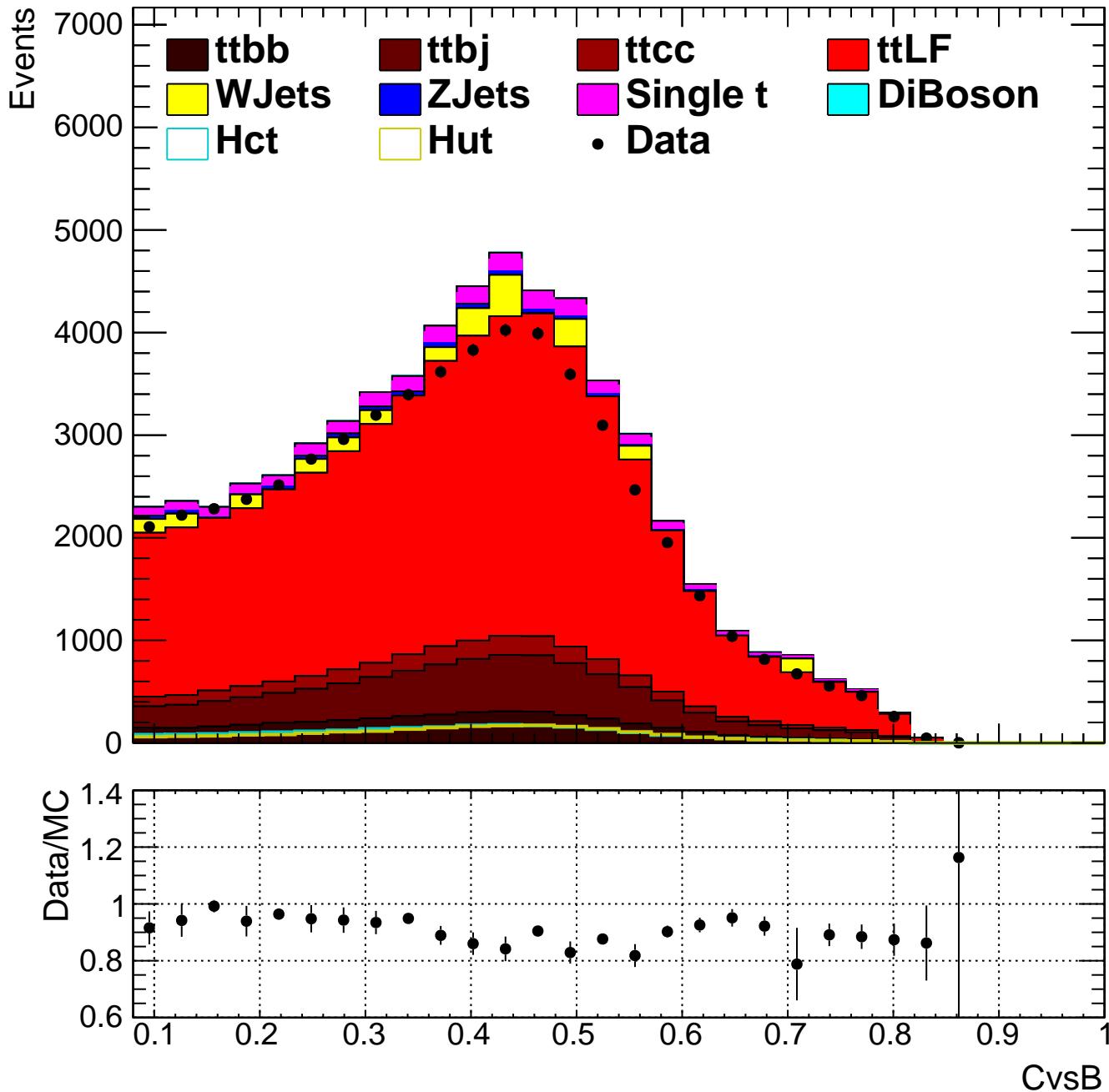


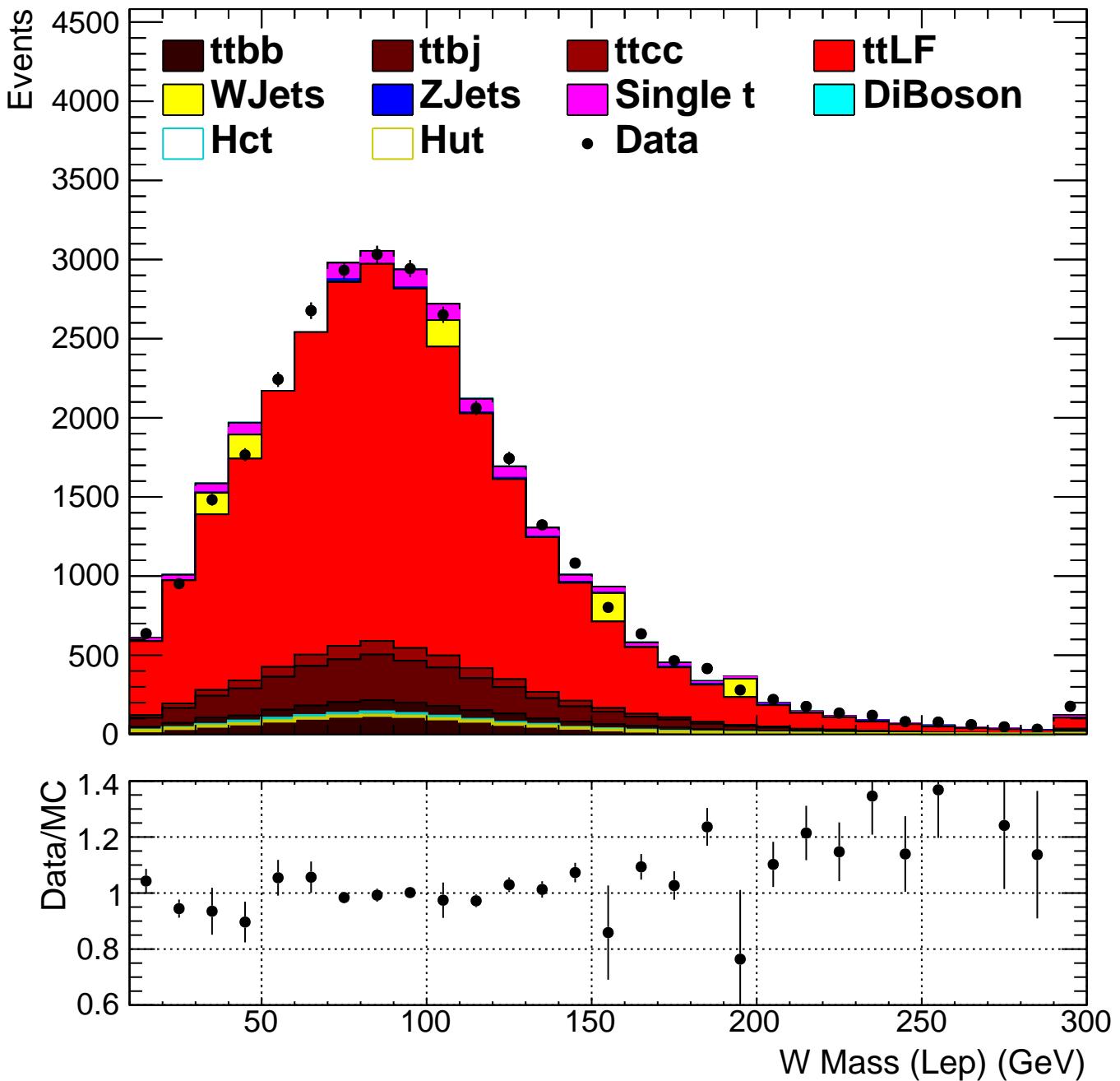
Data/MC

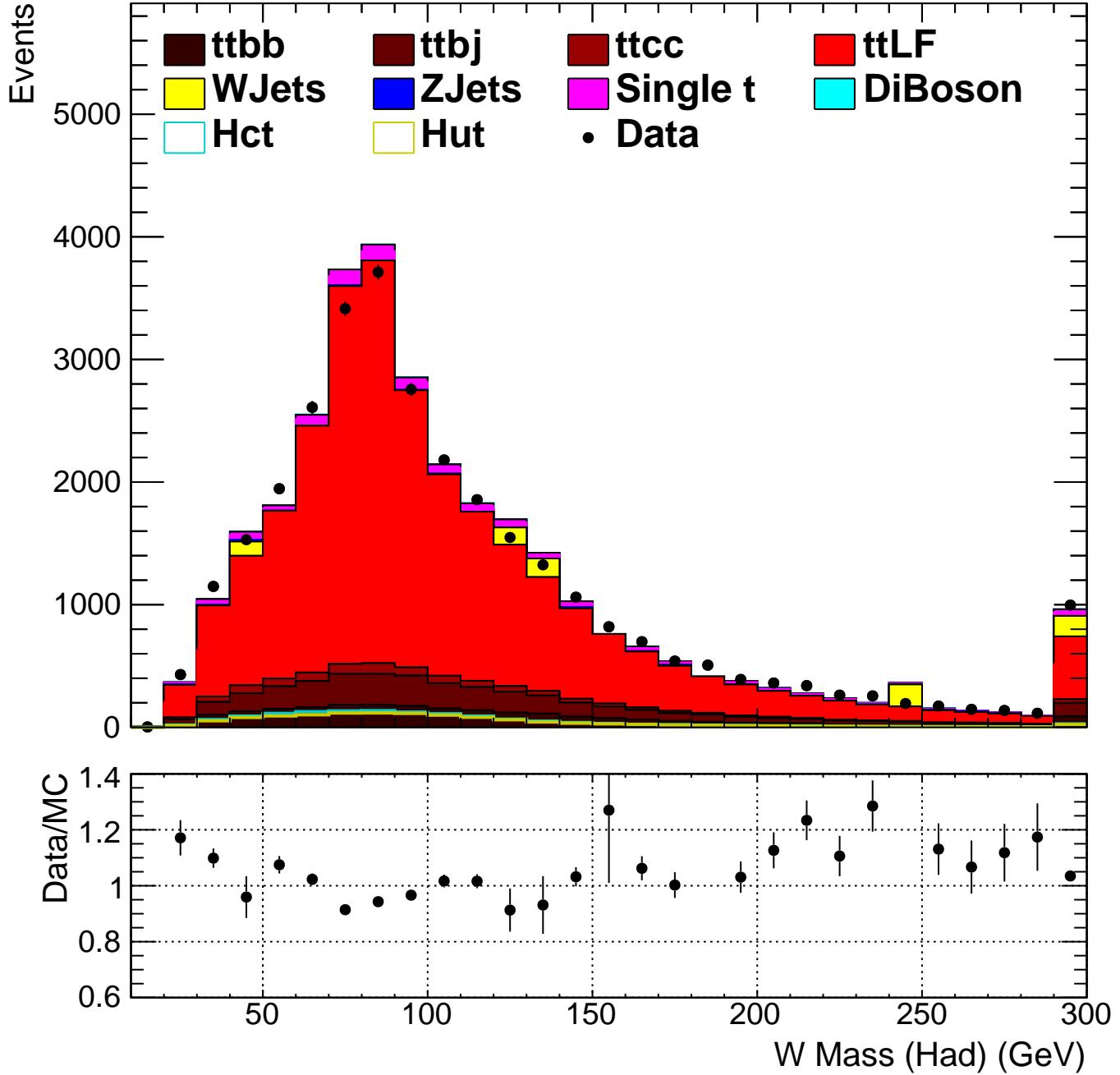


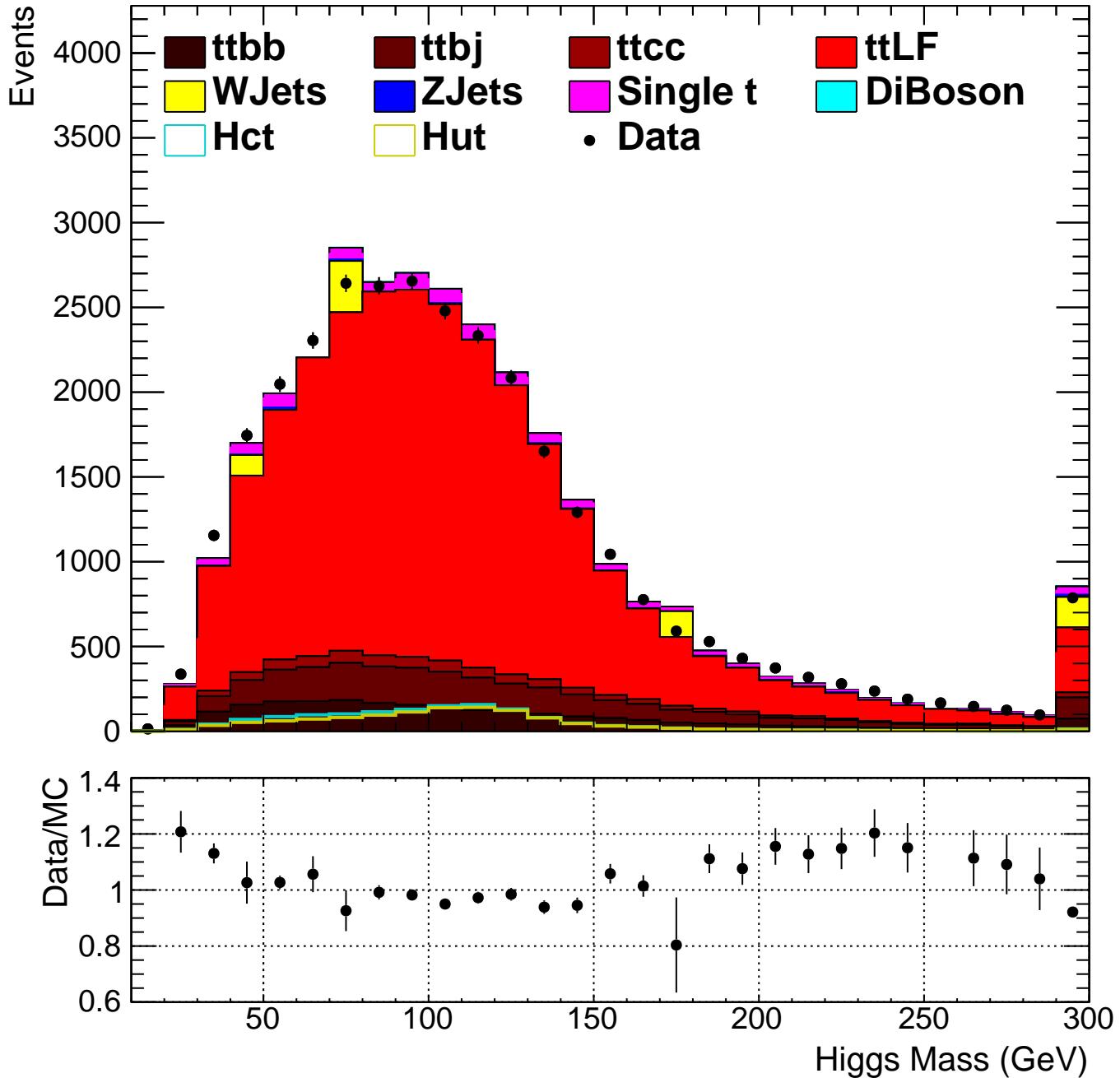






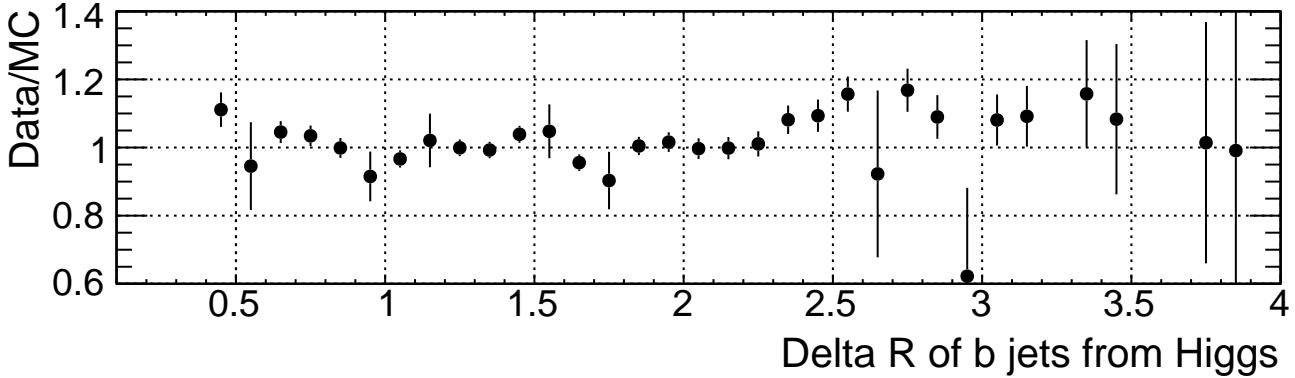
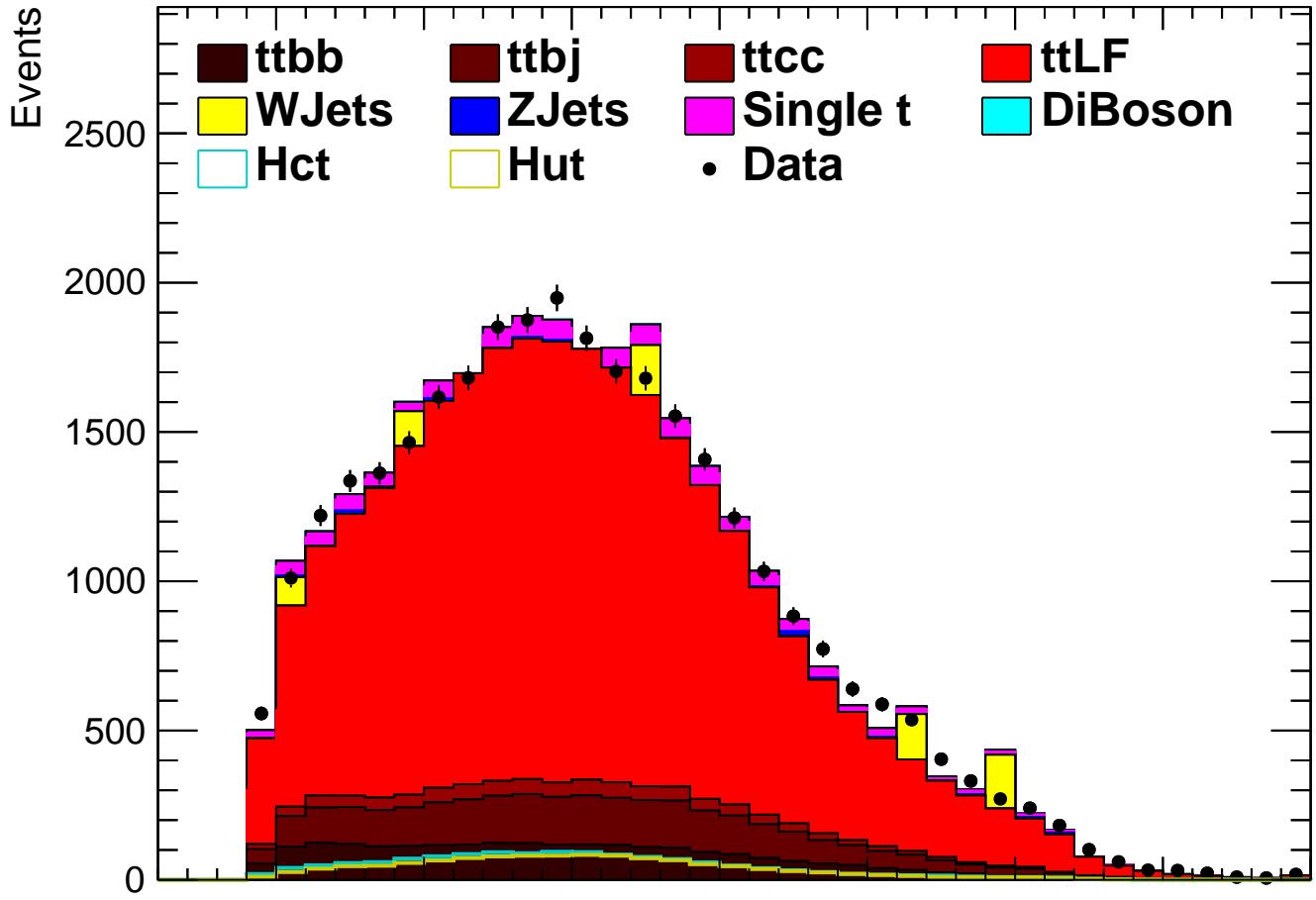


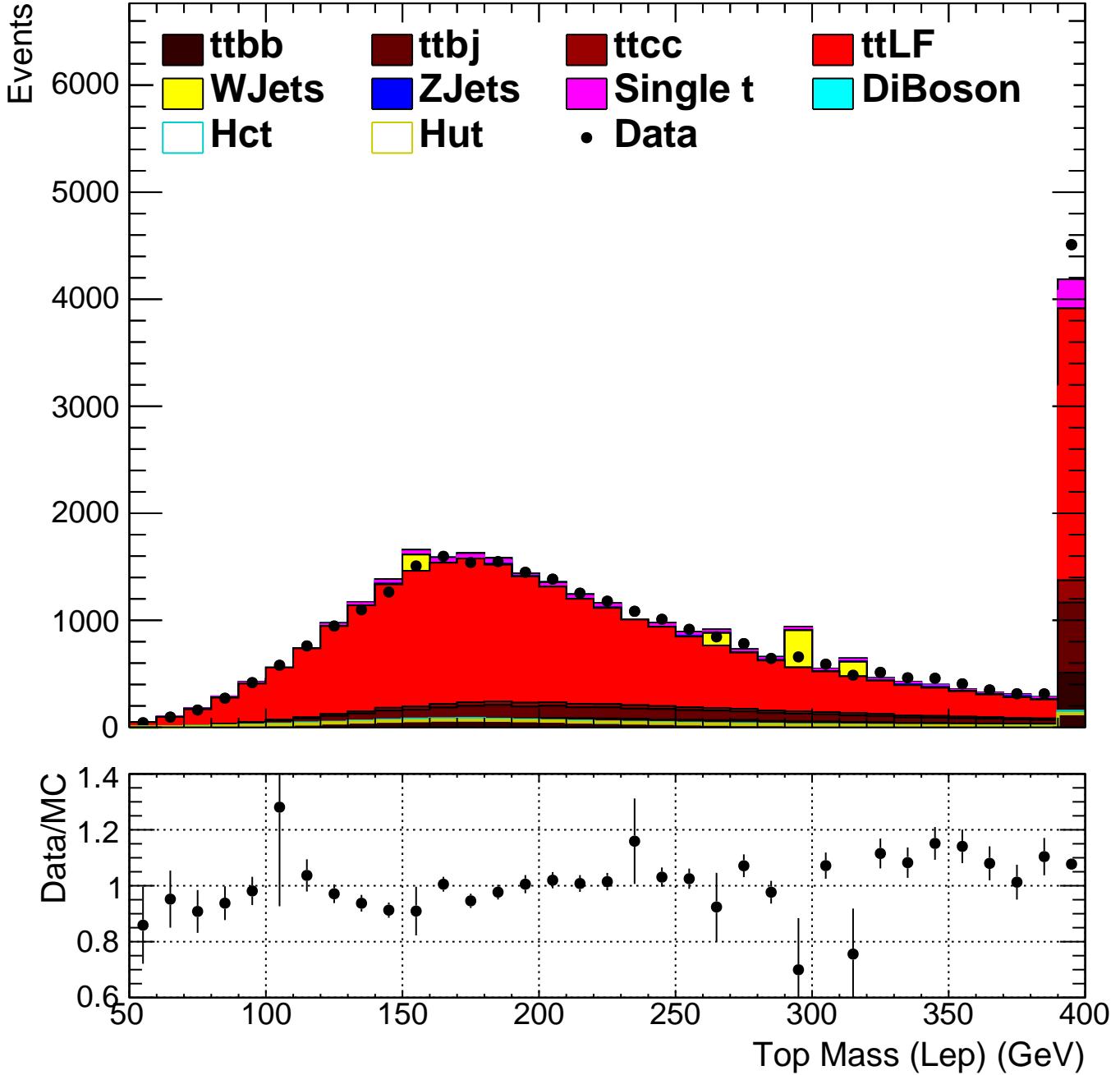


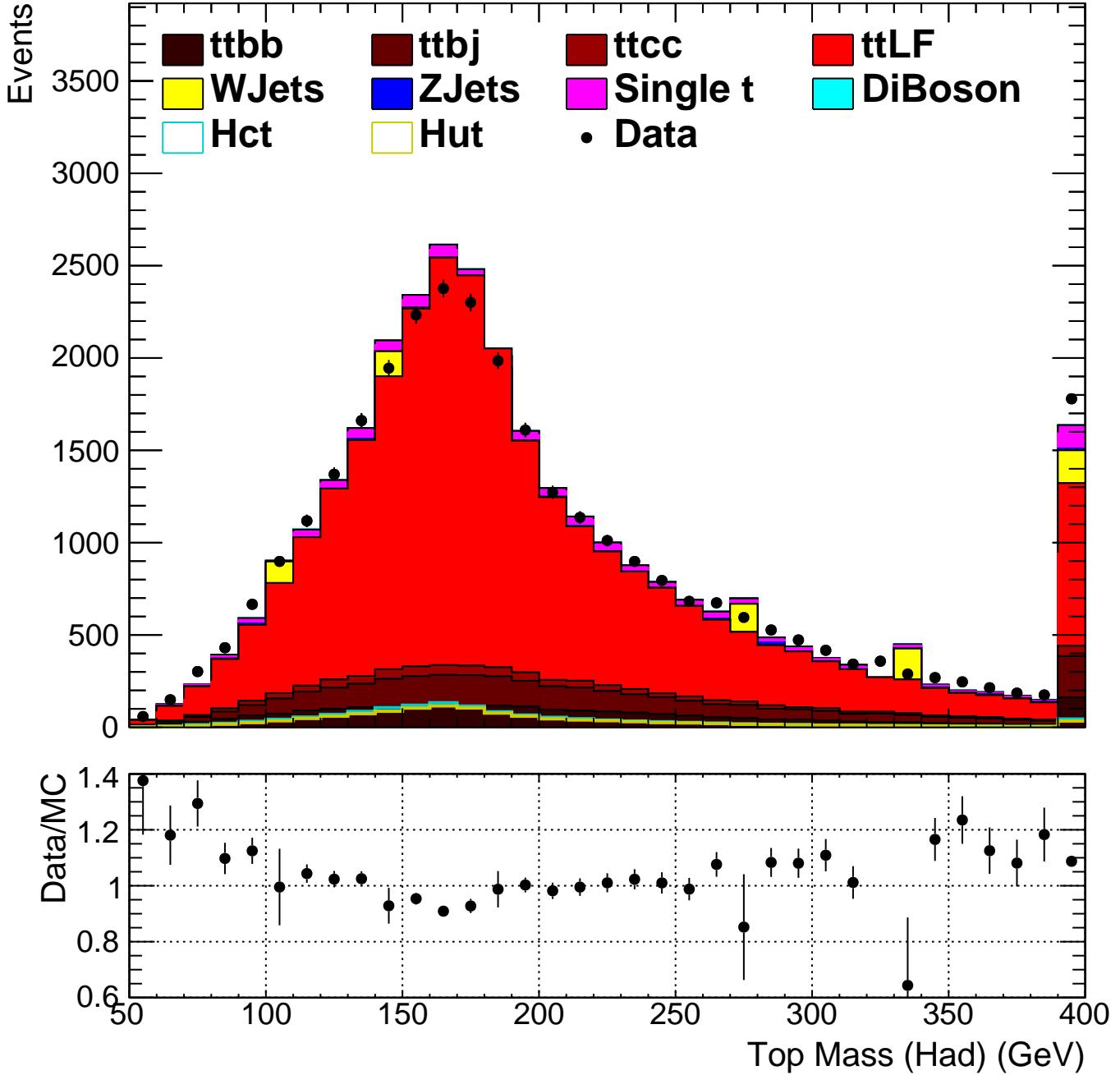


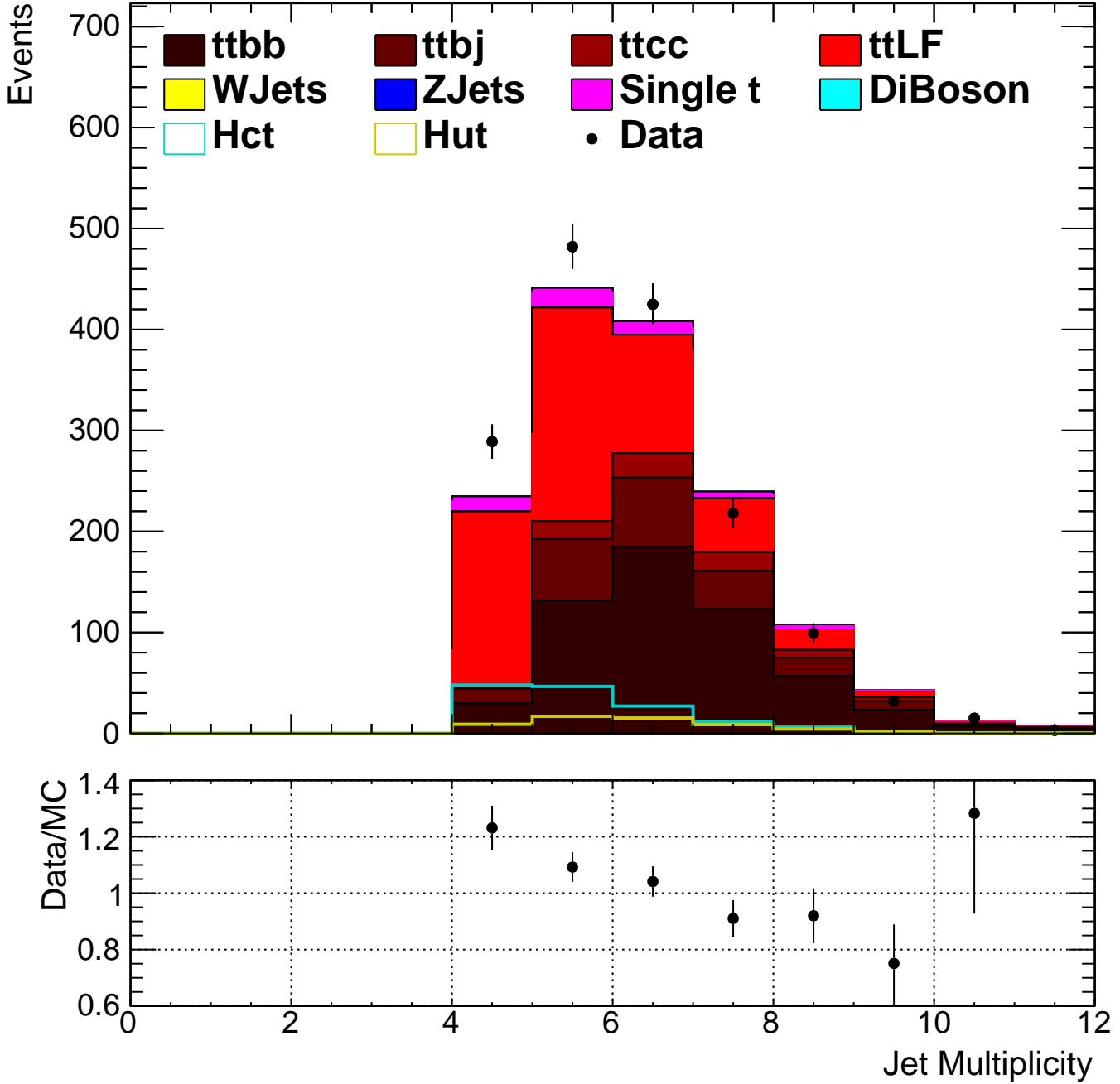
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



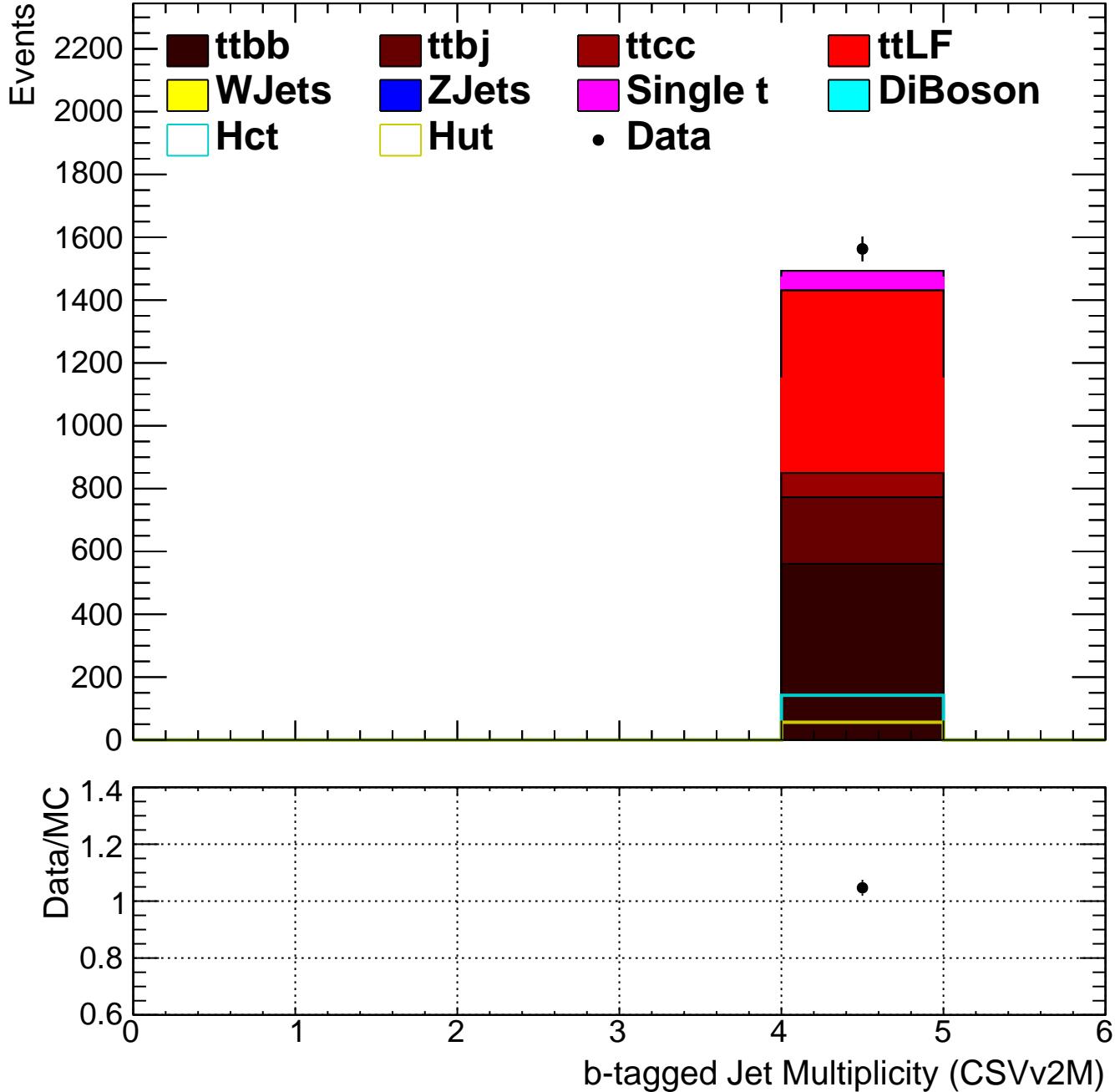






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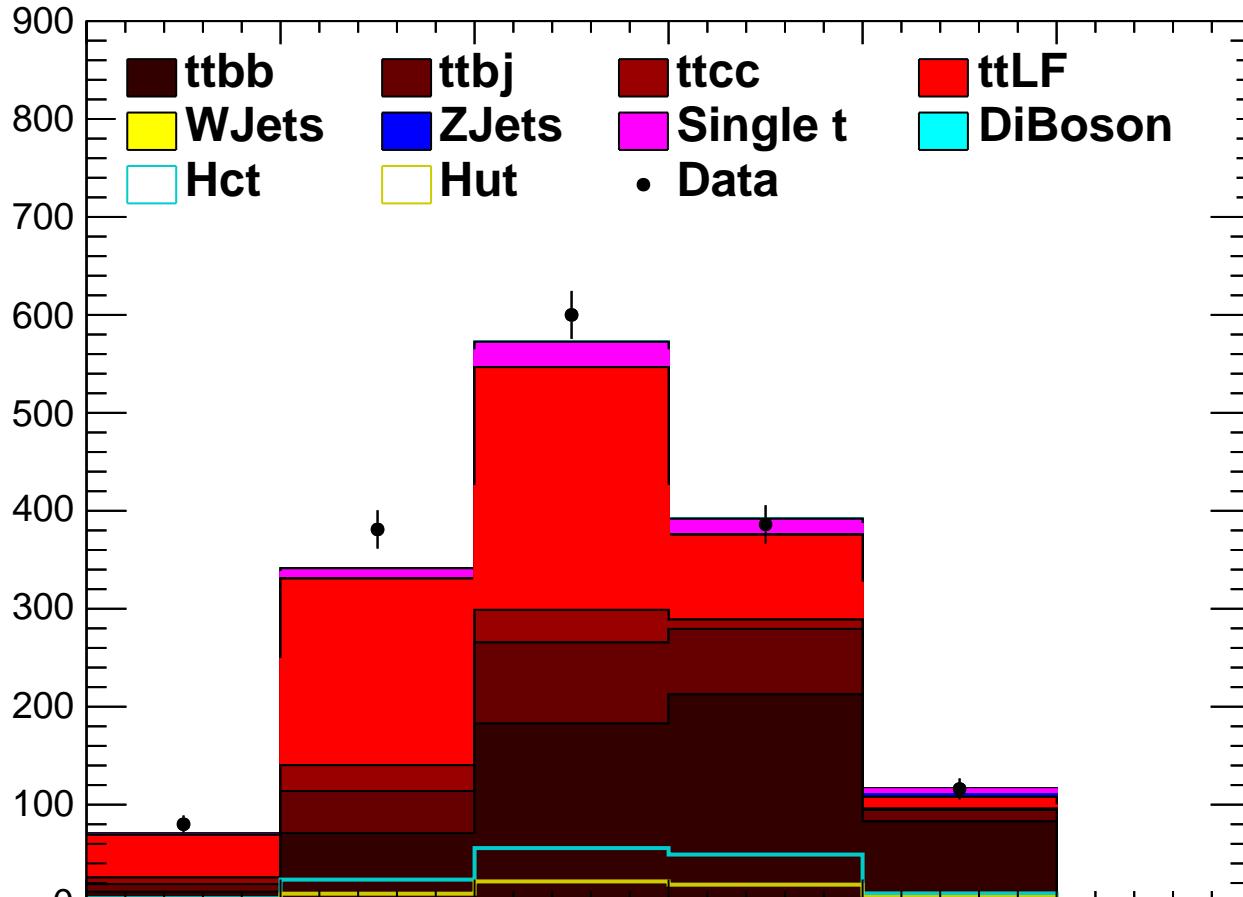
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



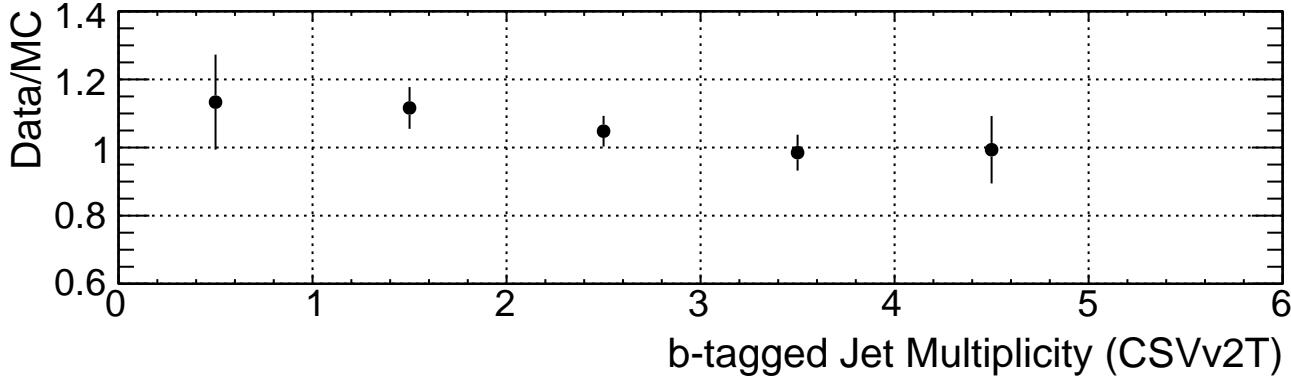
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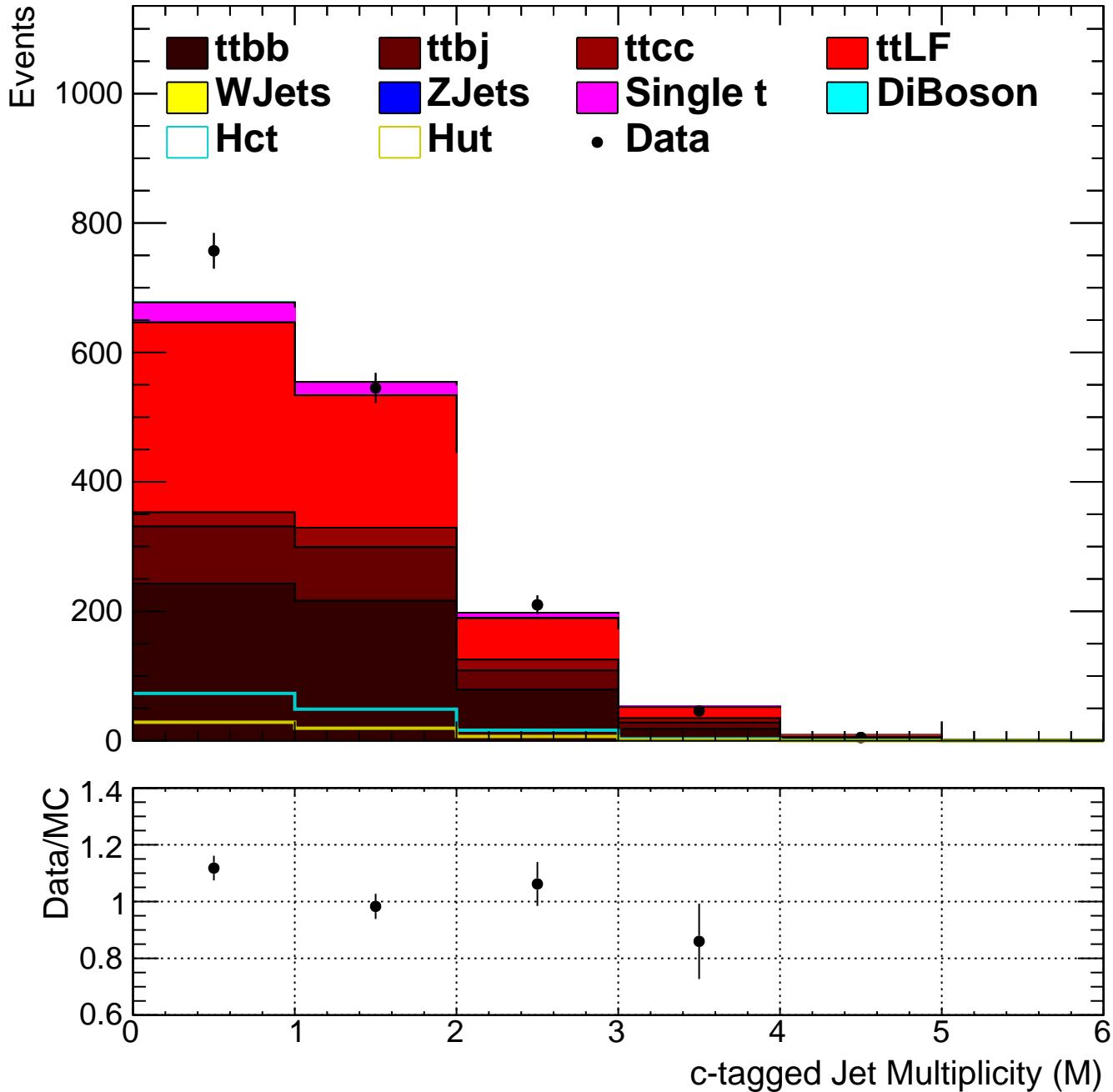
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events



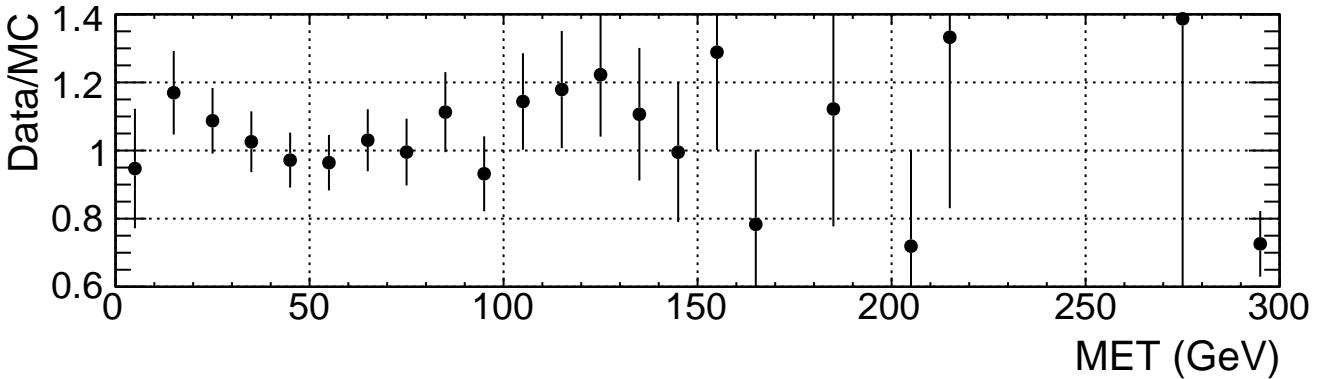
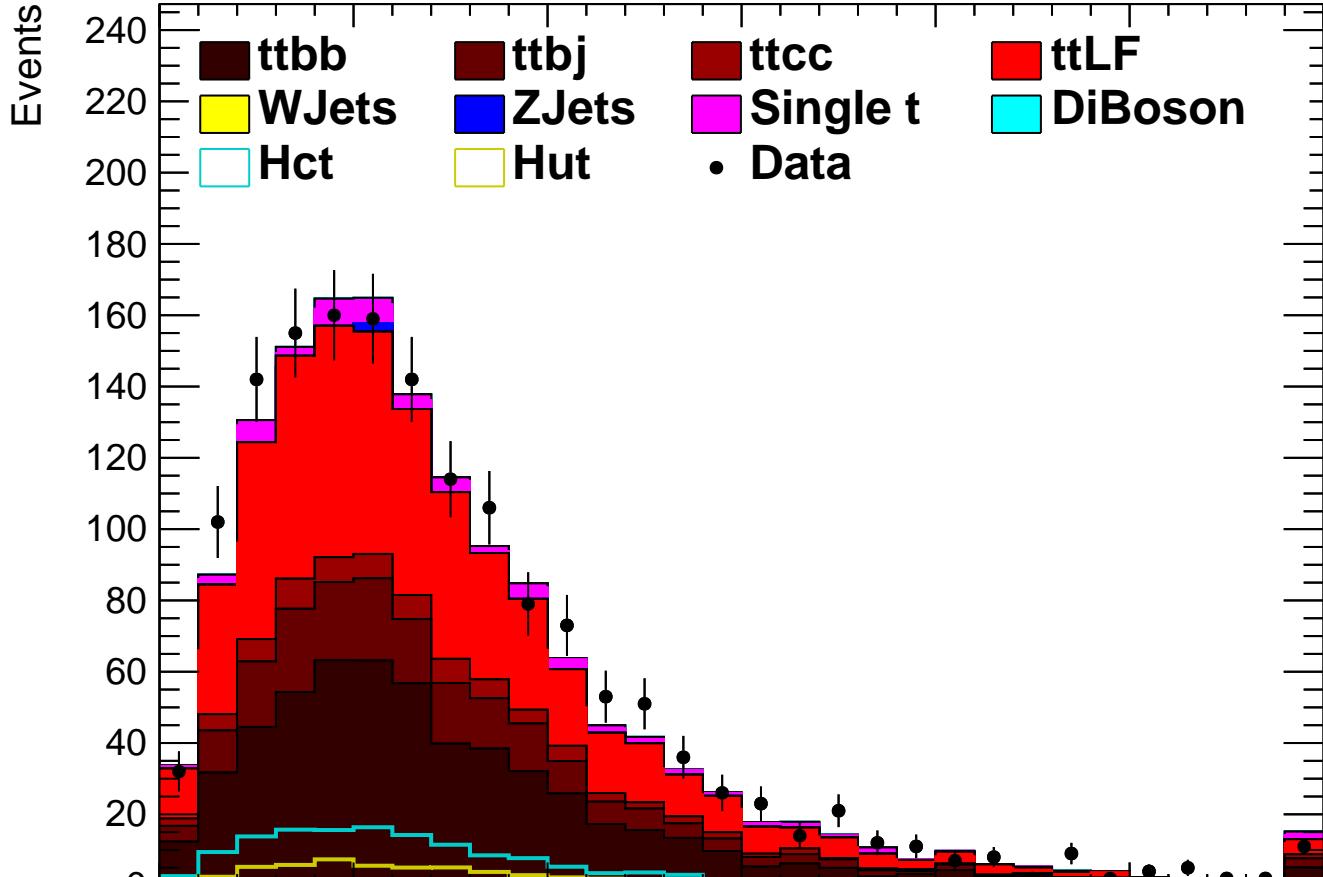
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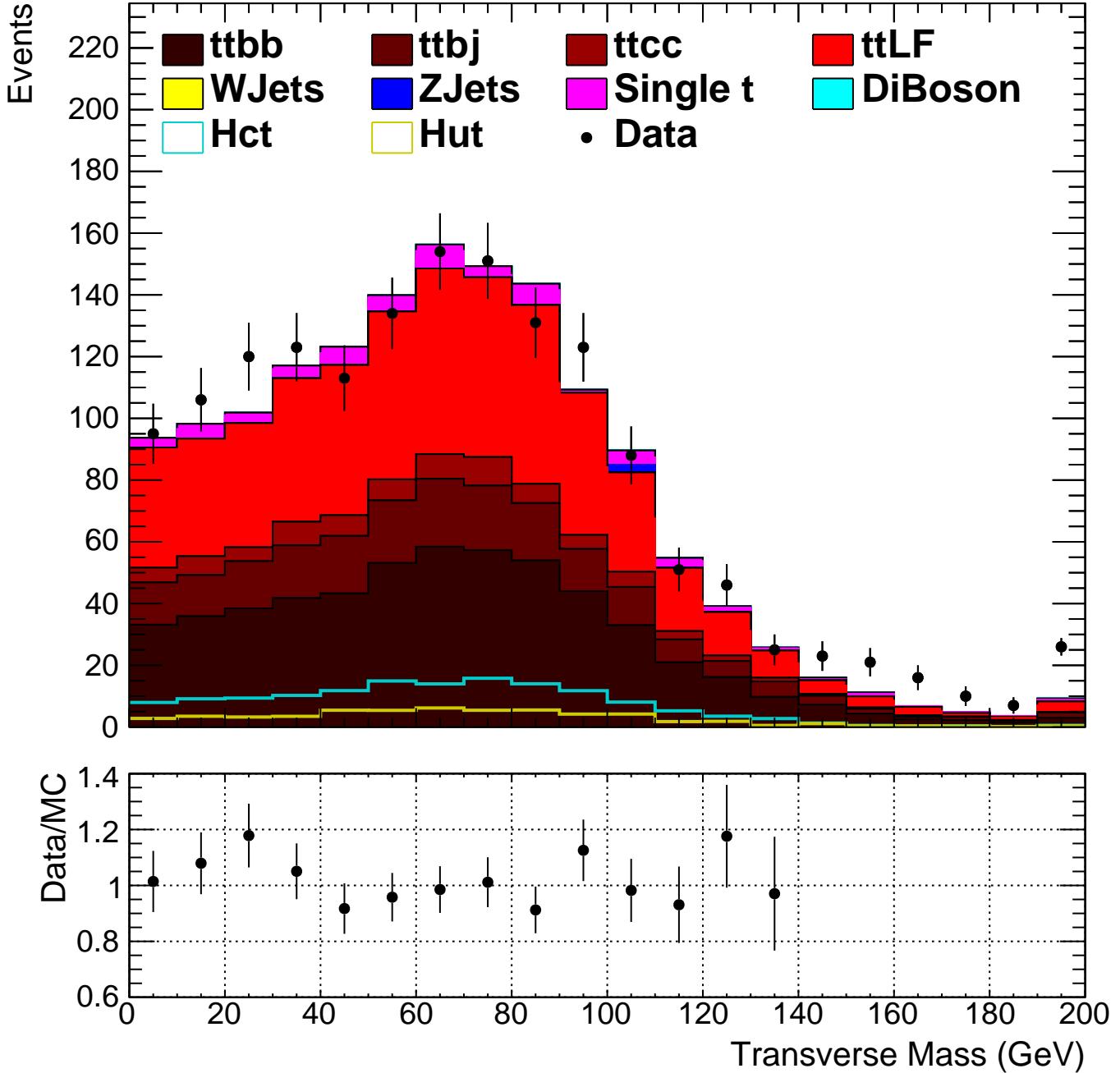




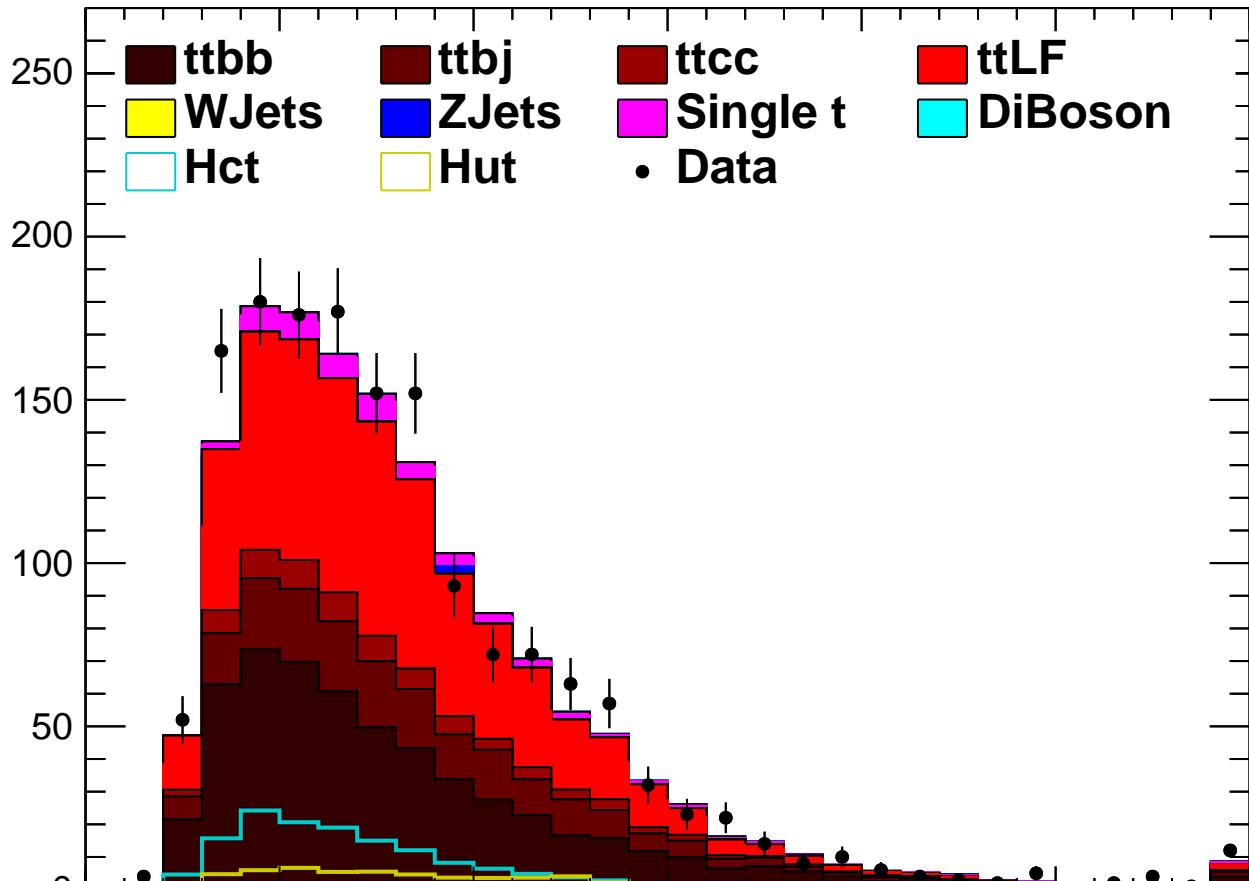
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

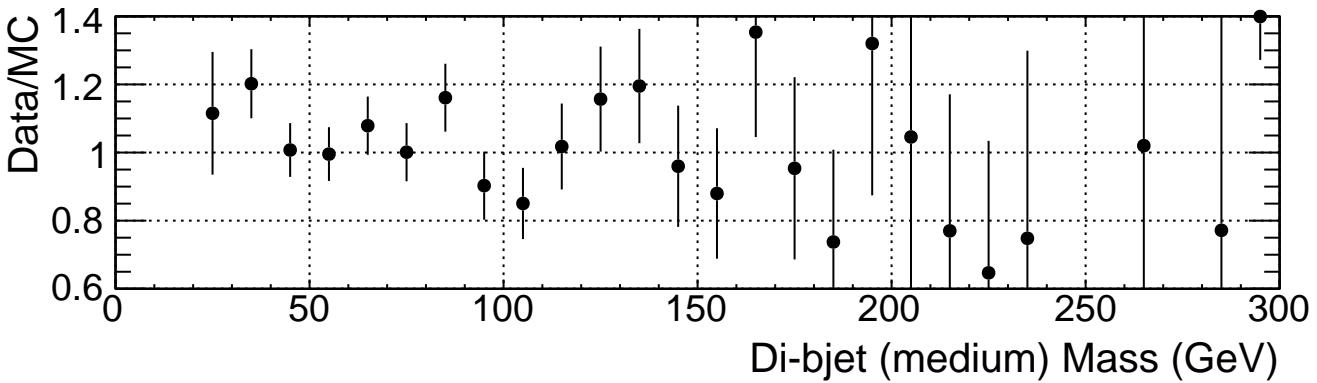




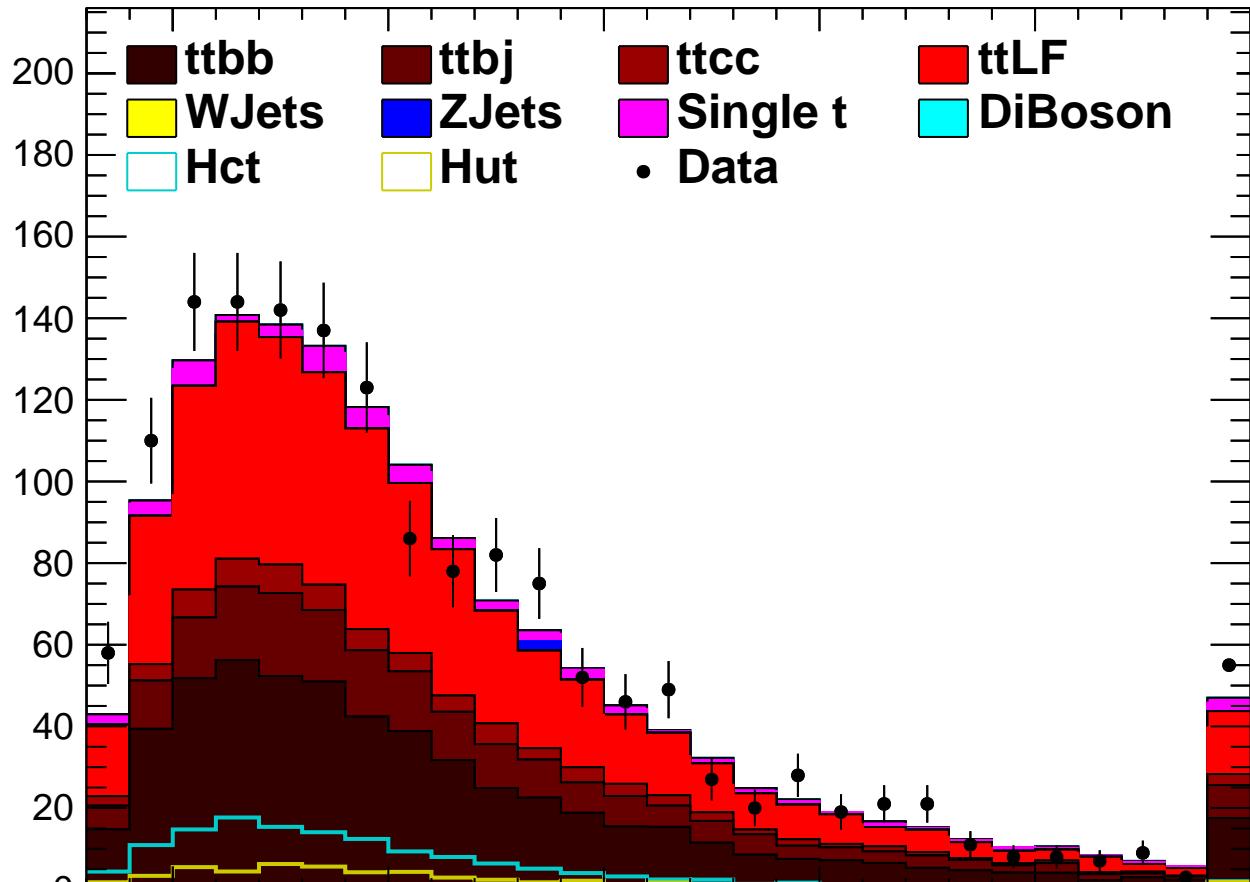
Events



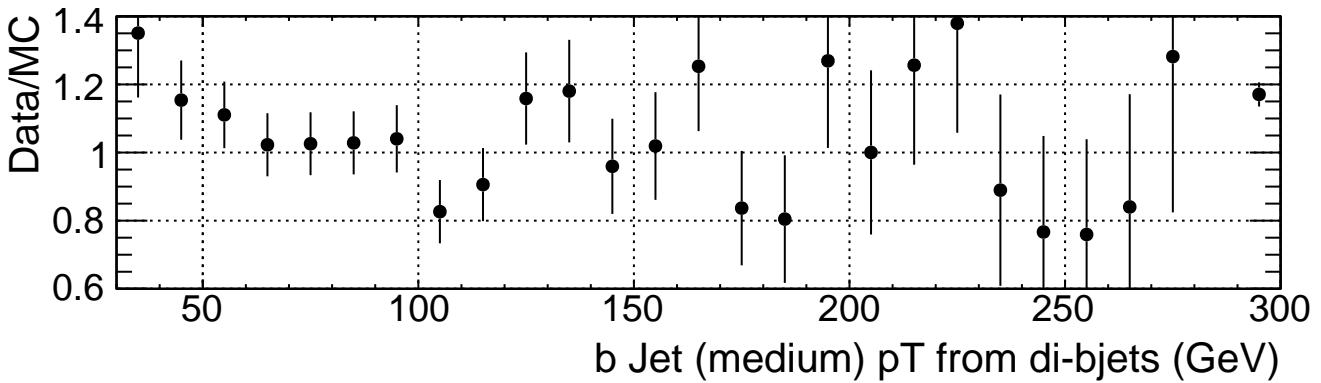
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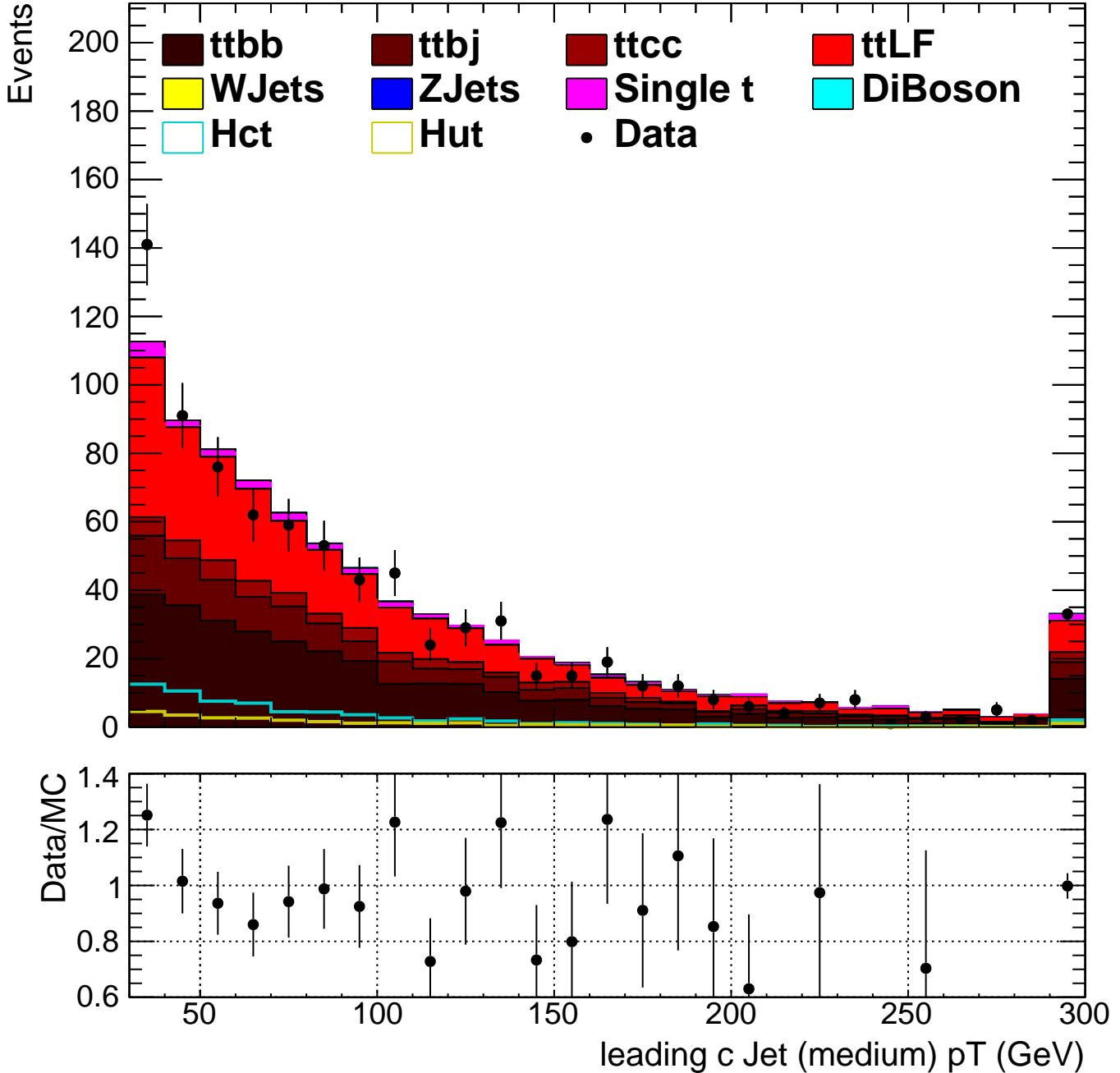


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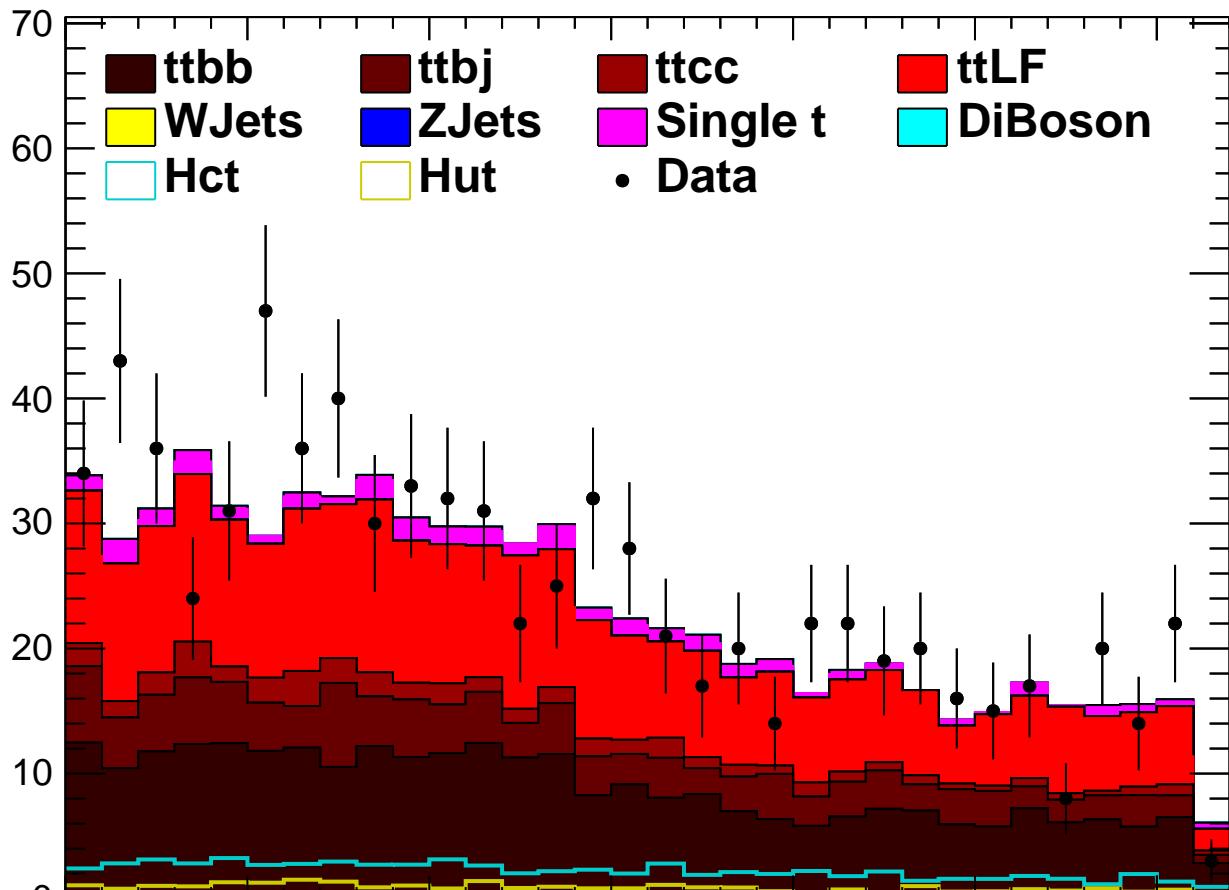




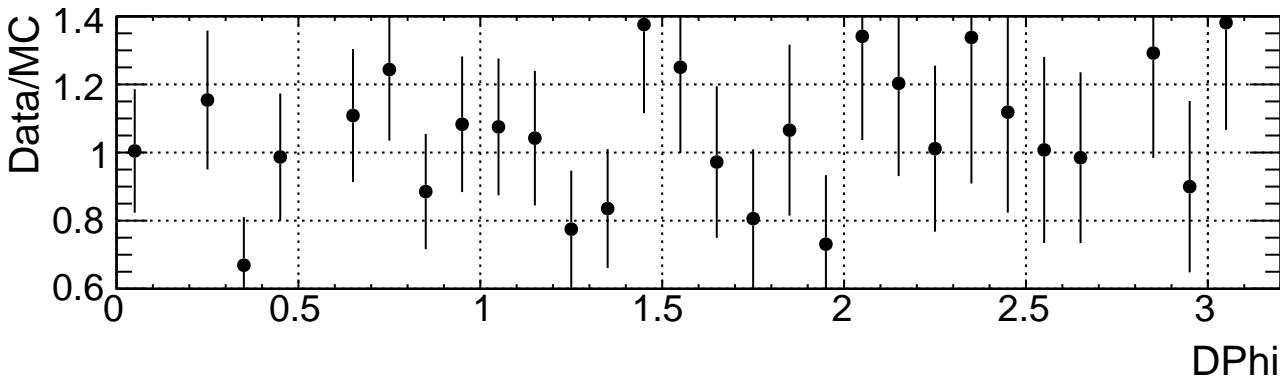
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CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

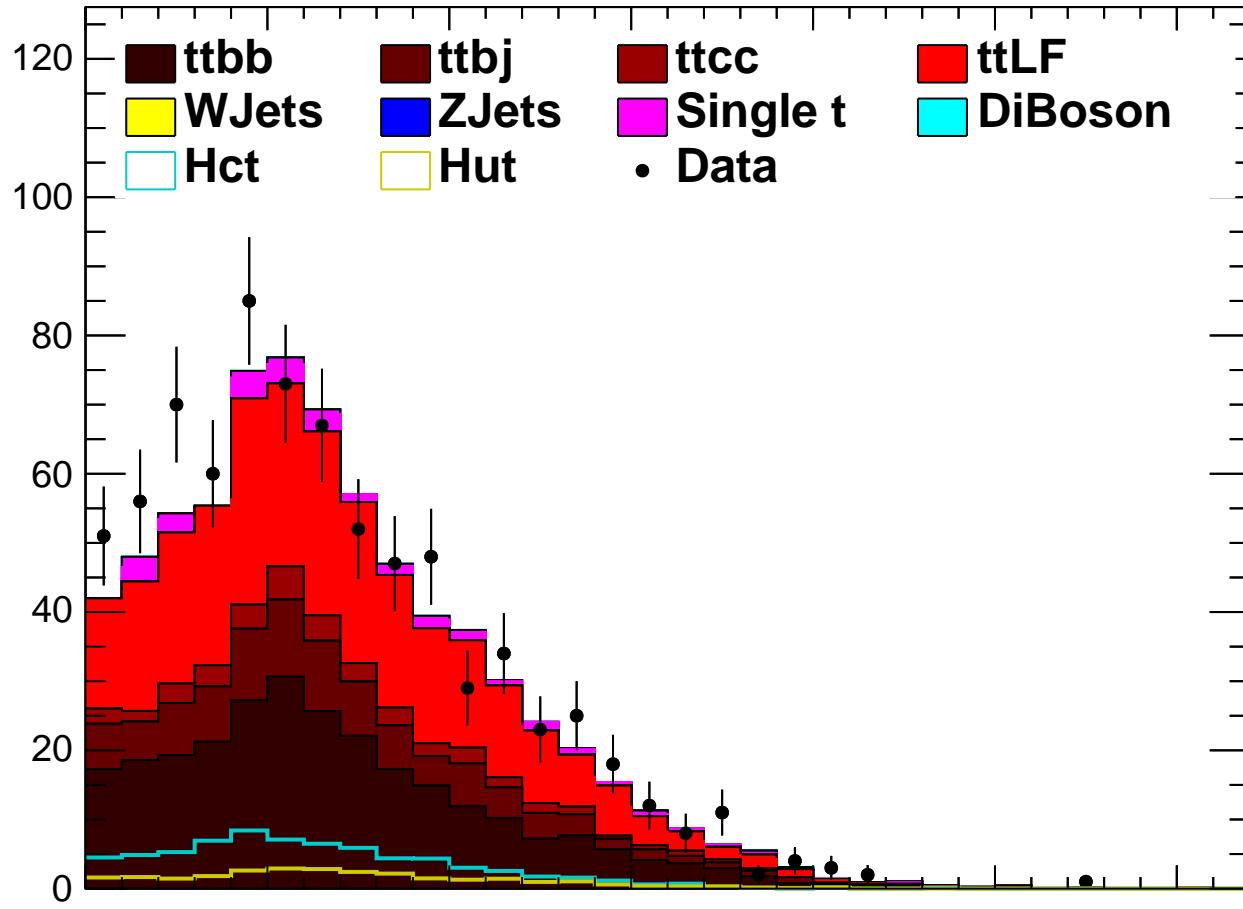
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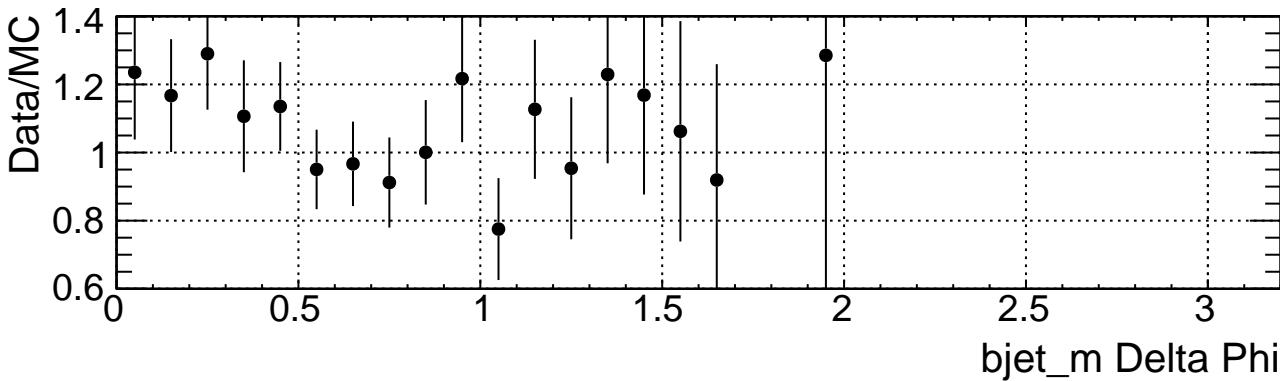
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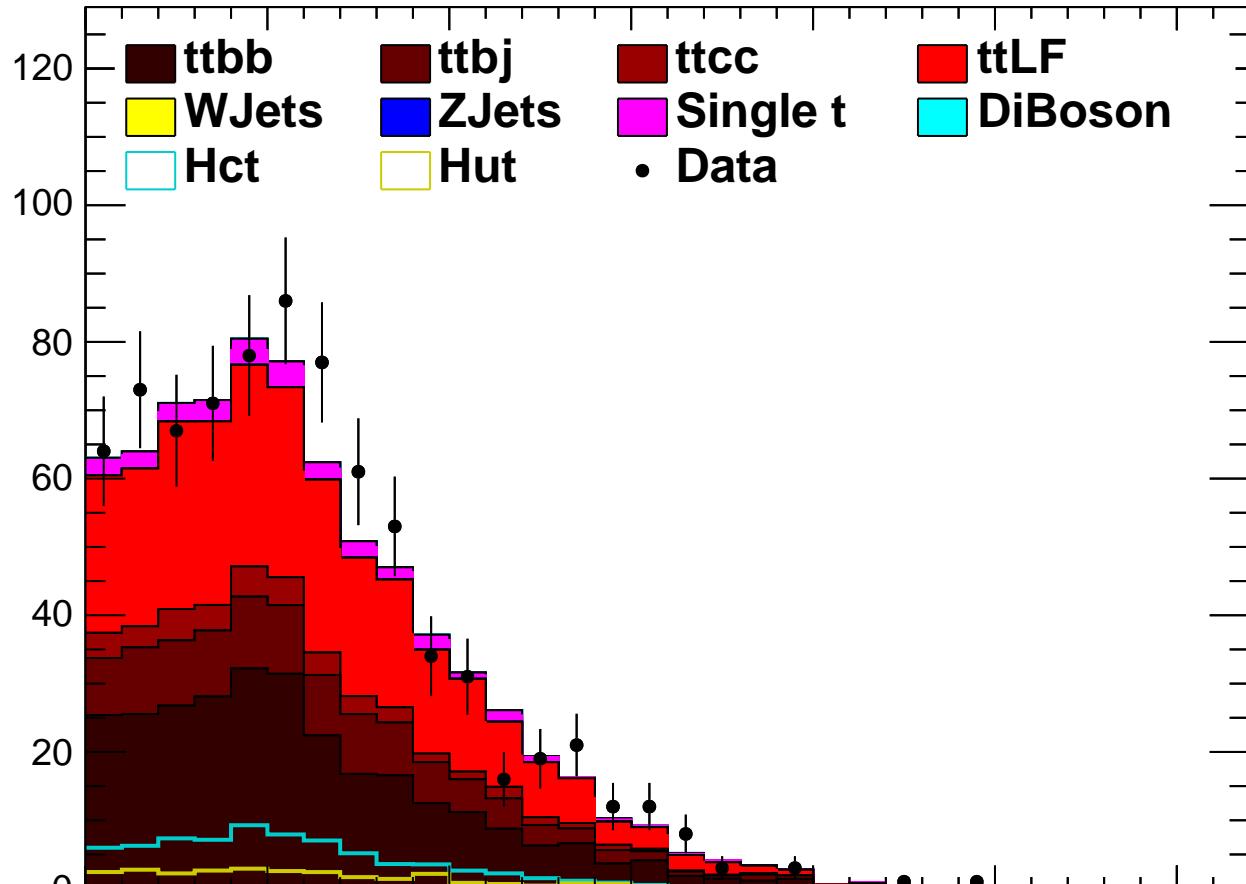
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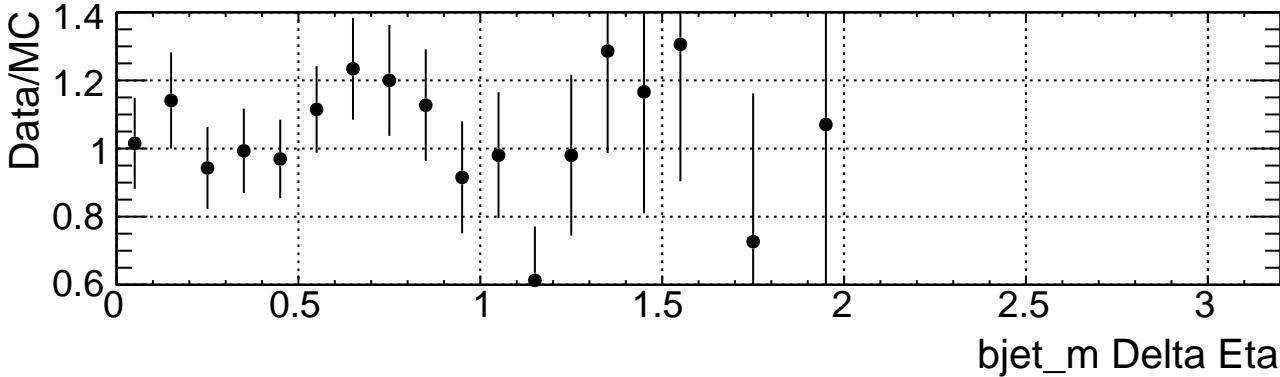
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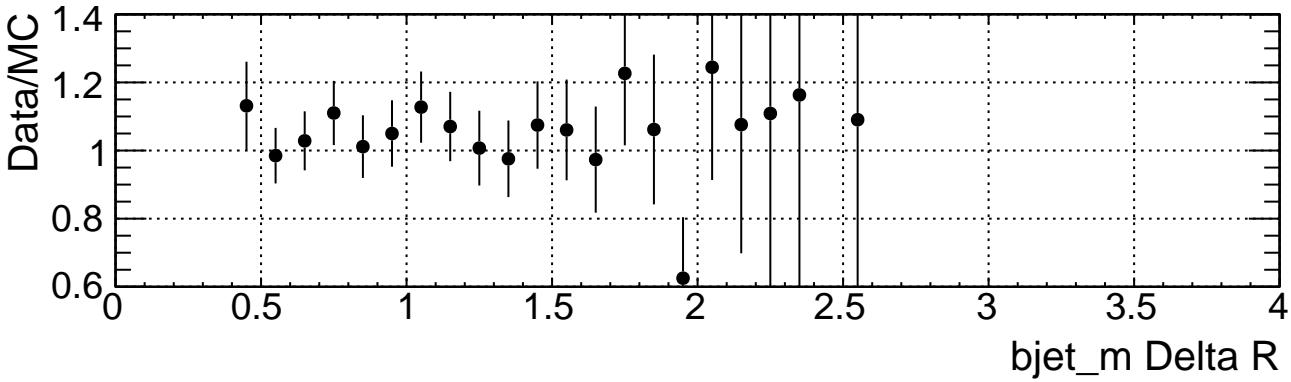
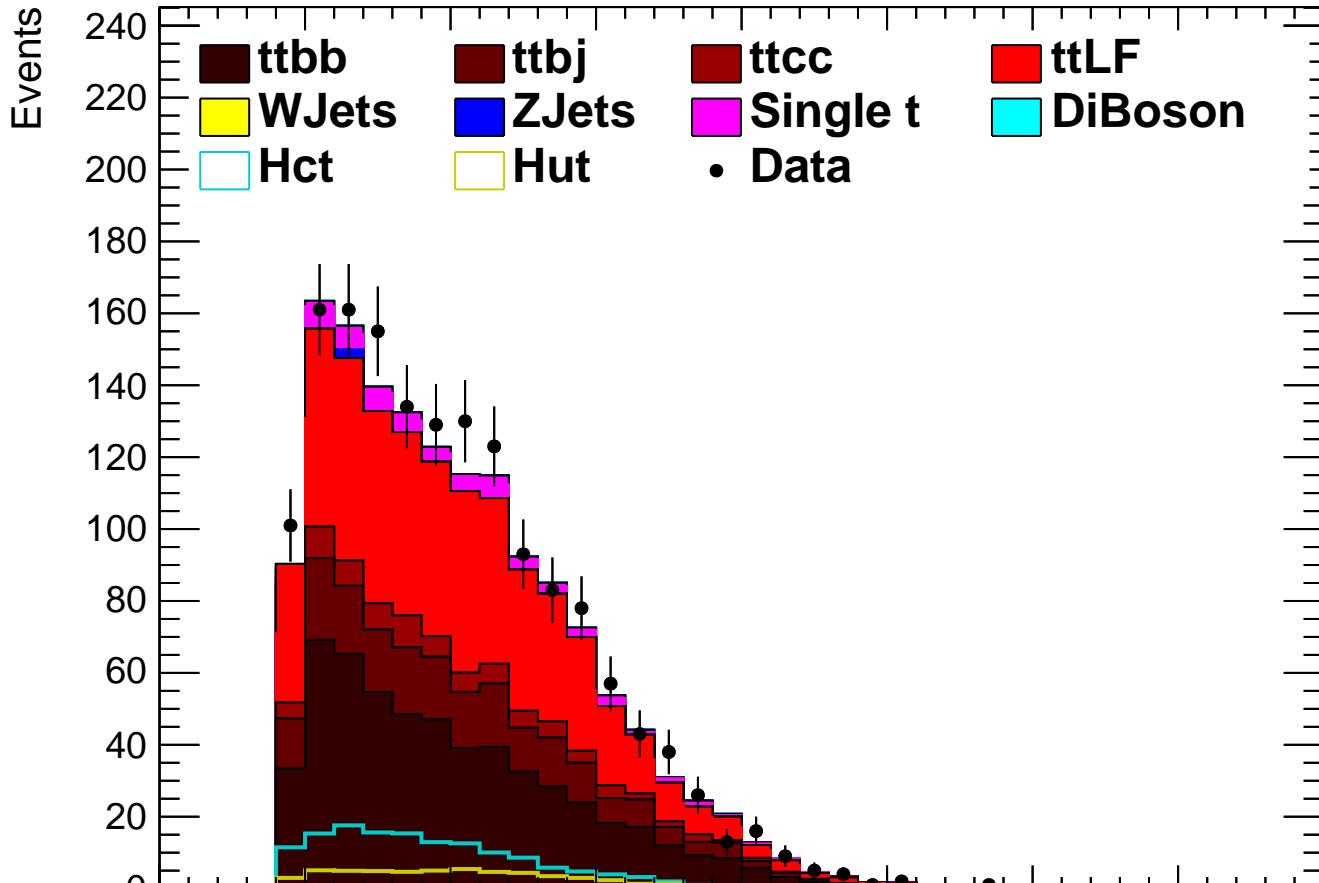


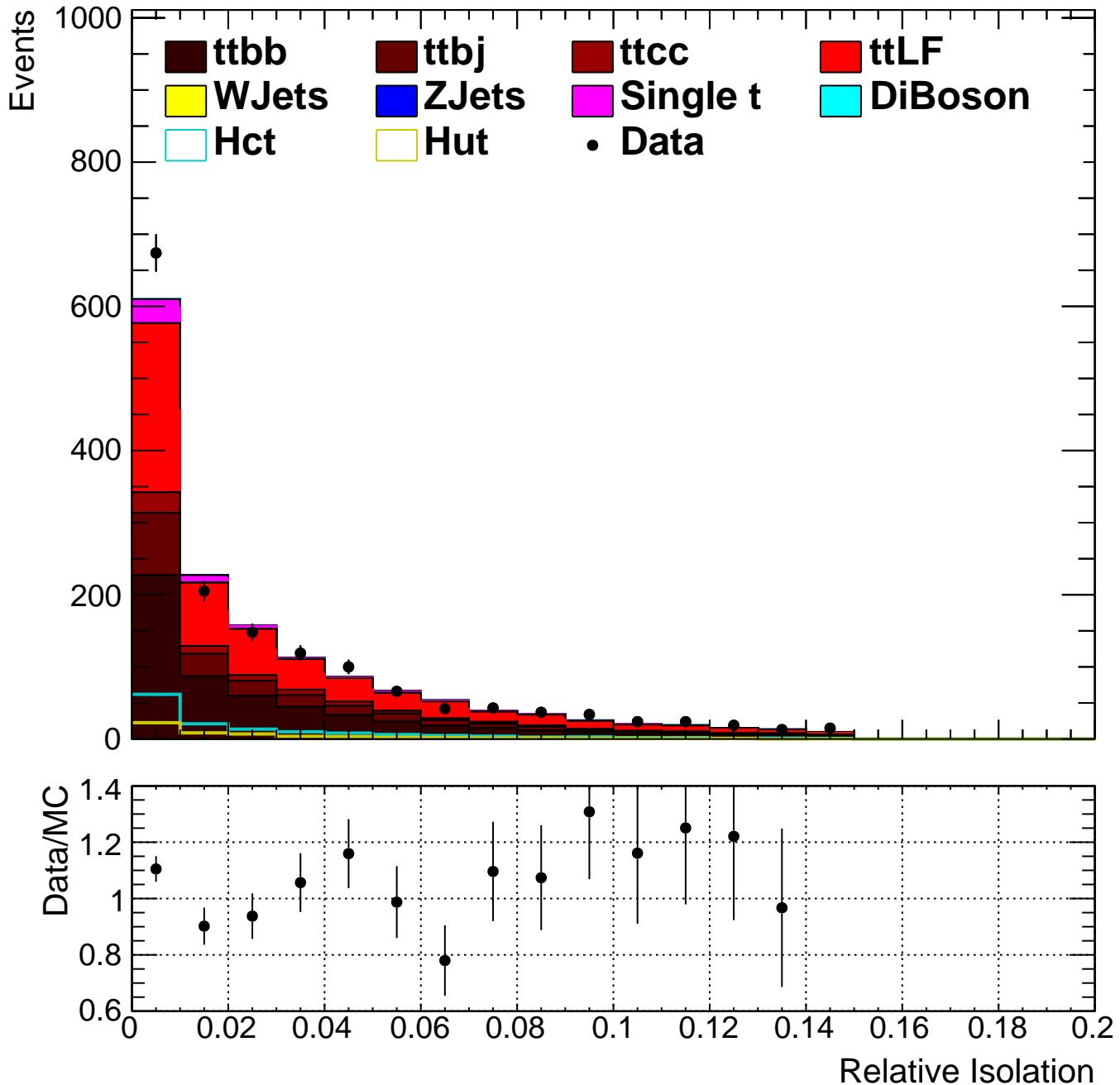
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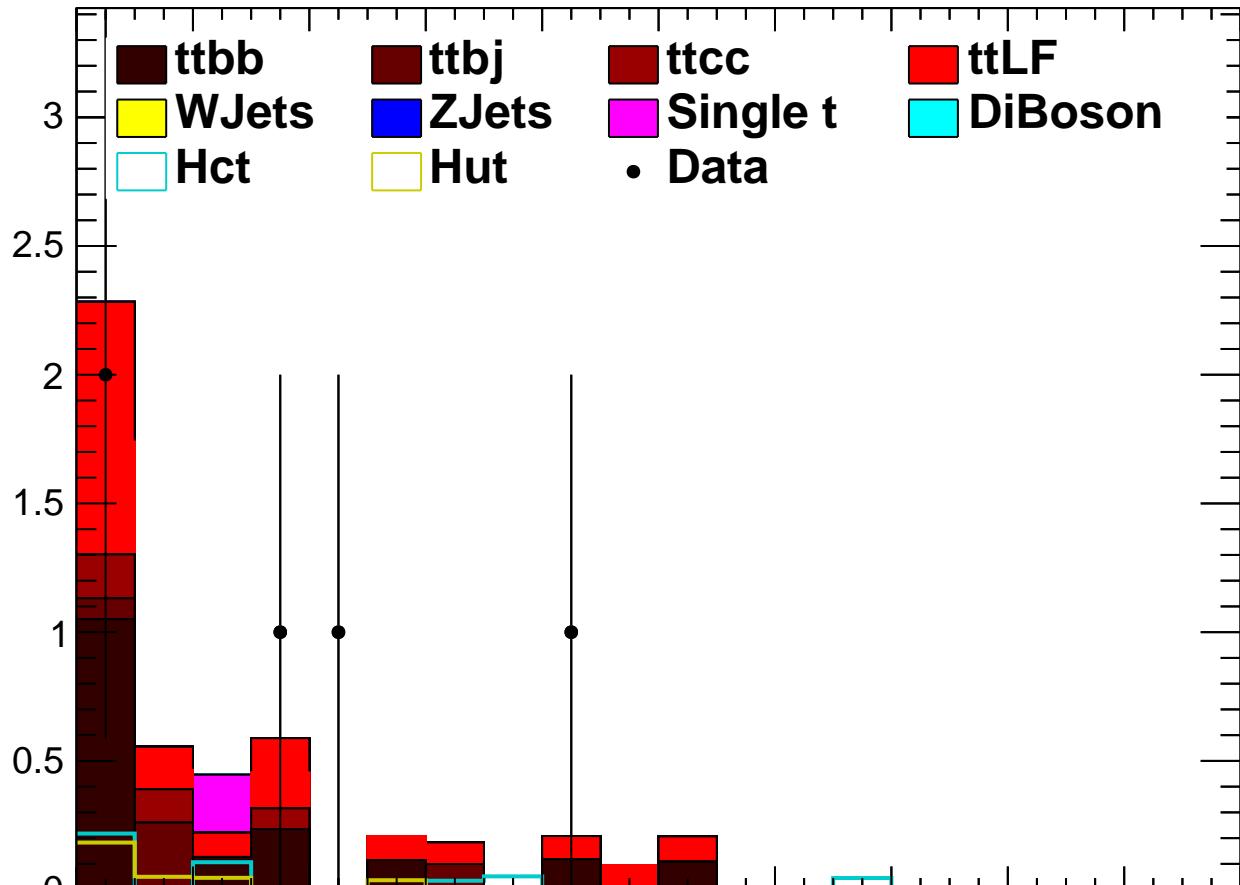
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

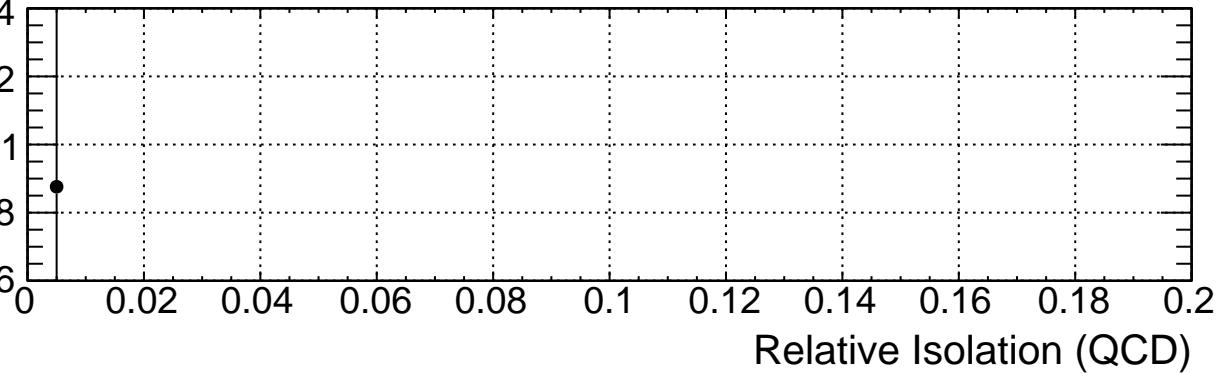


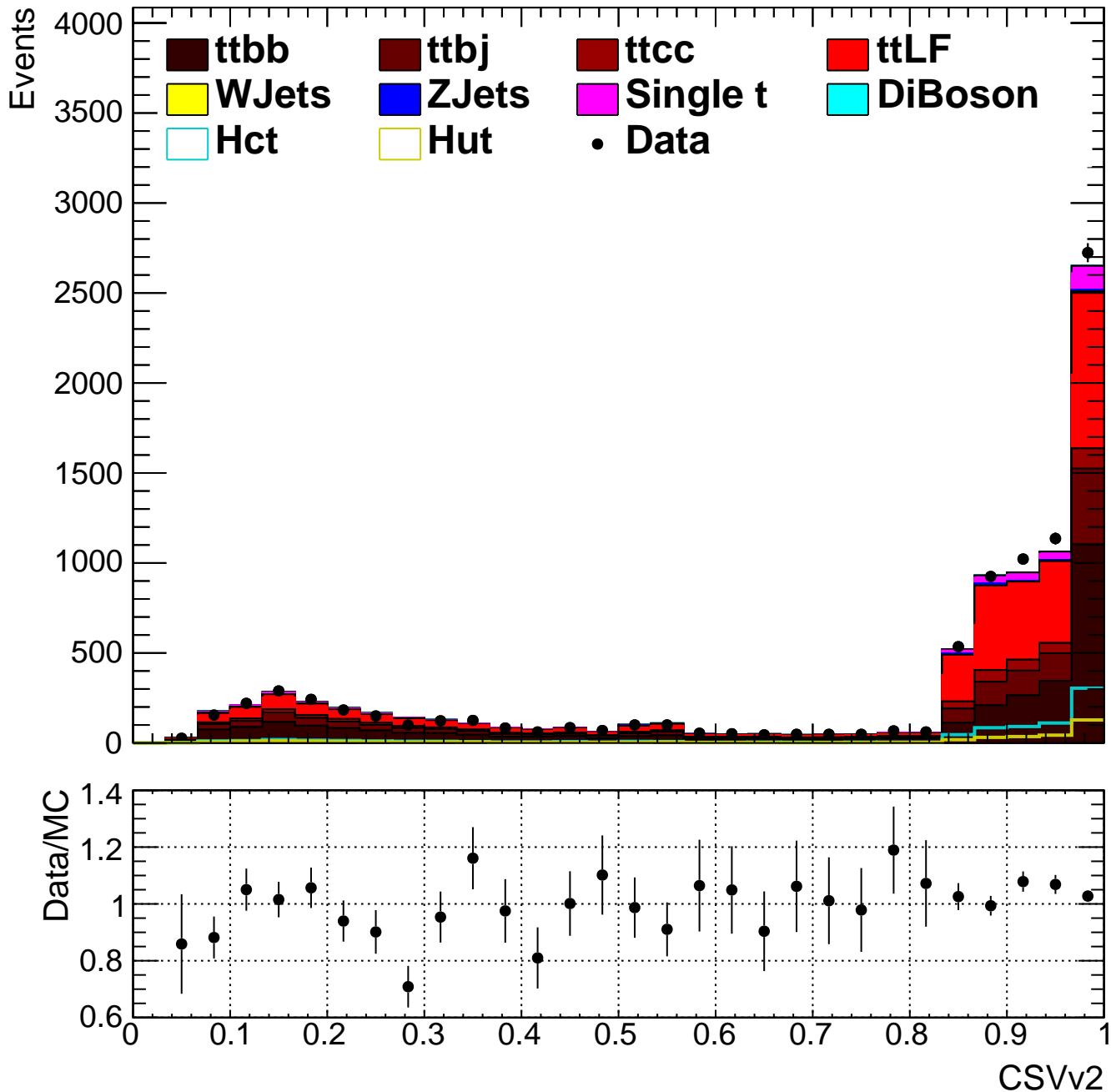


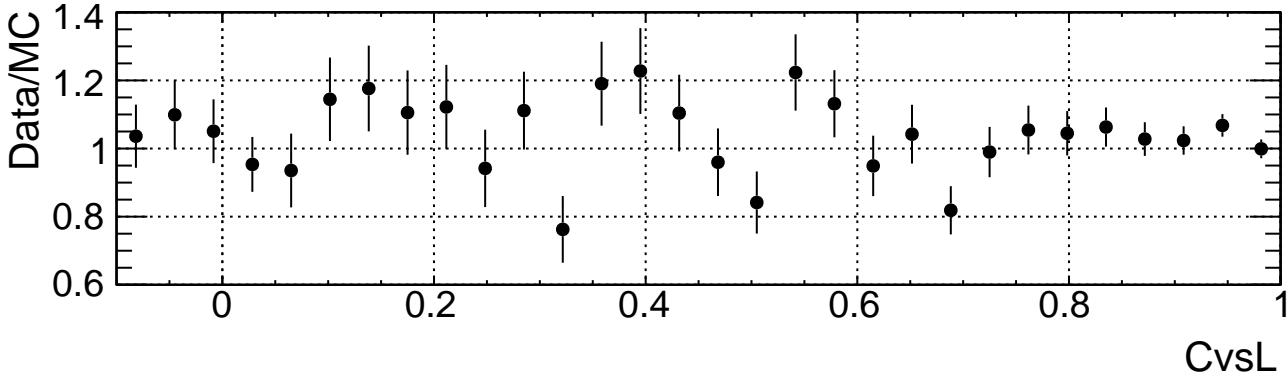
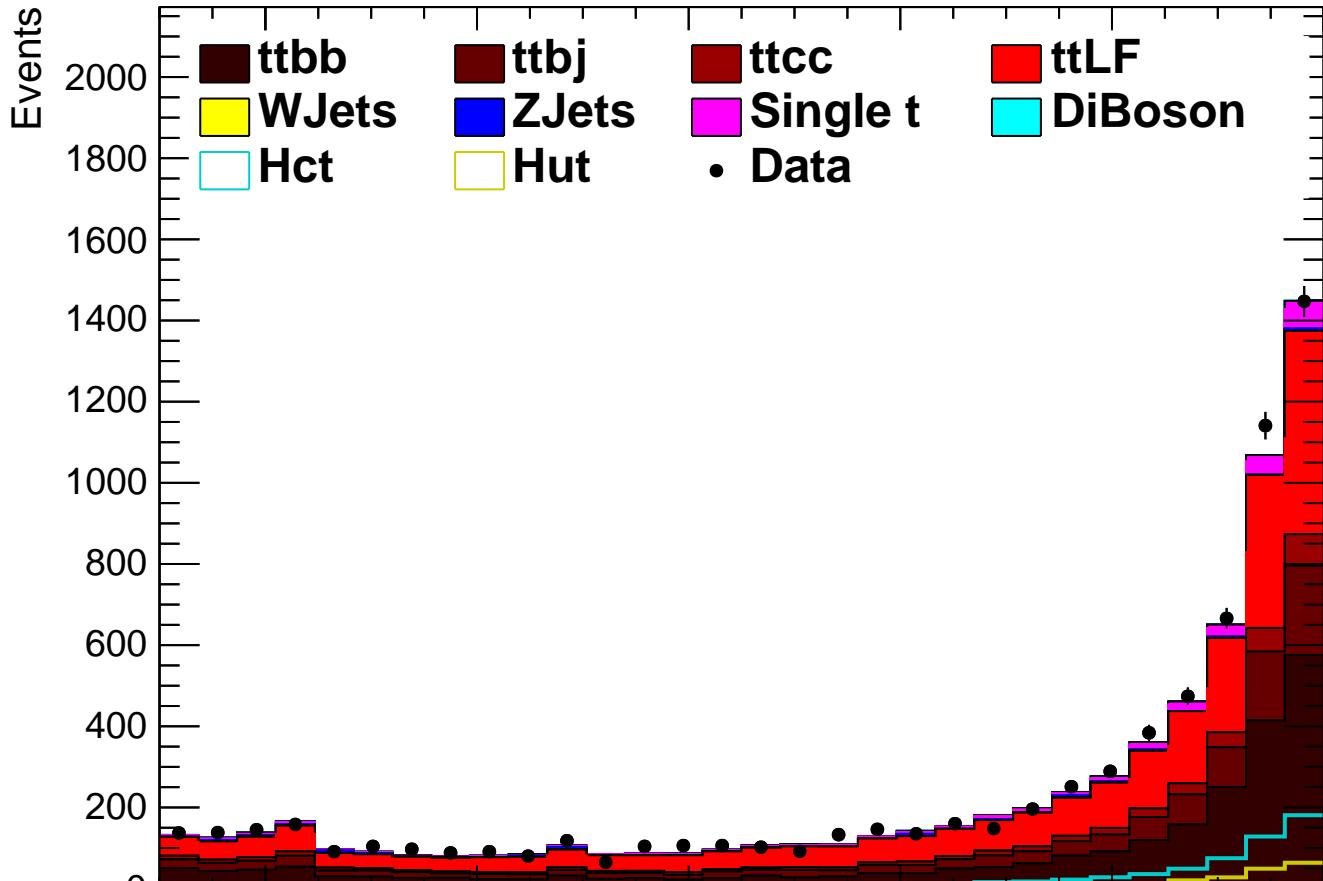
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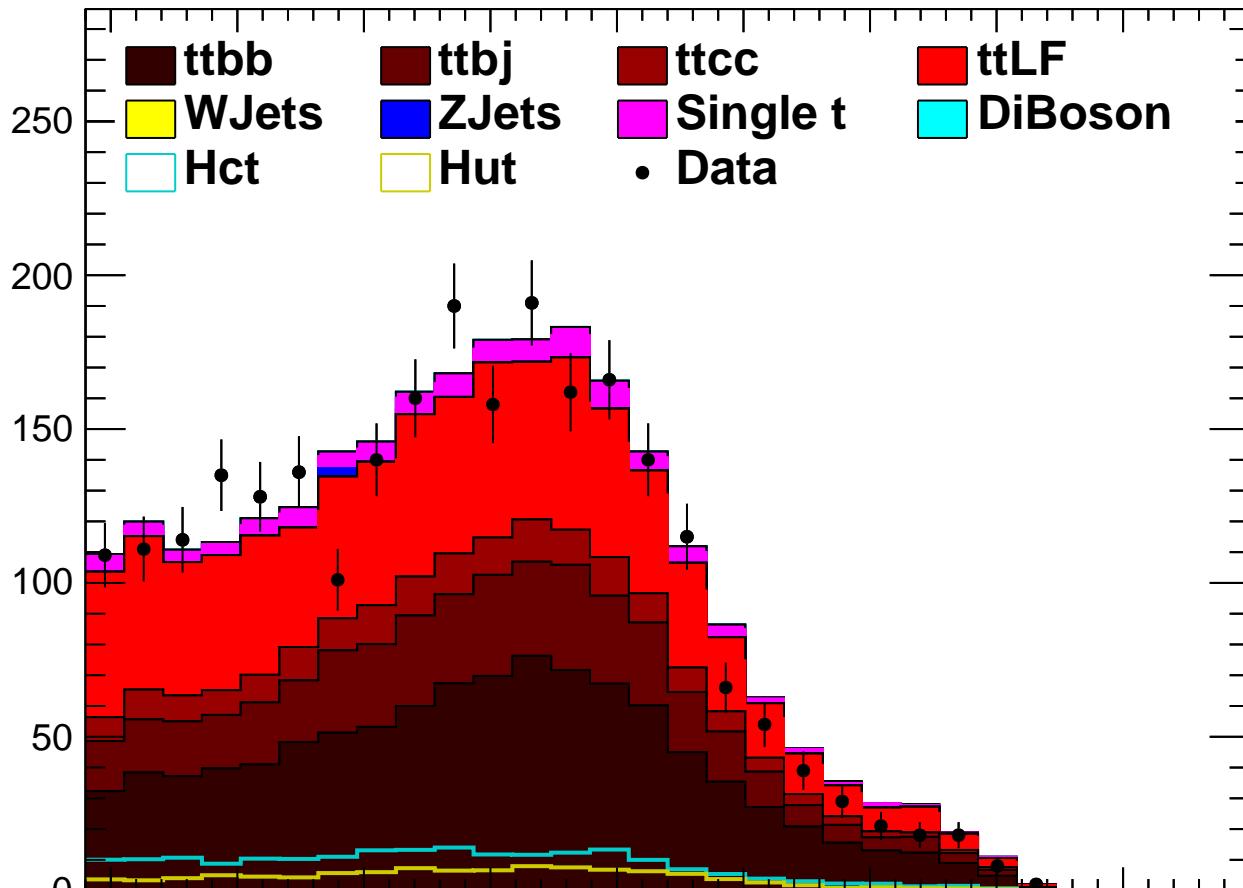
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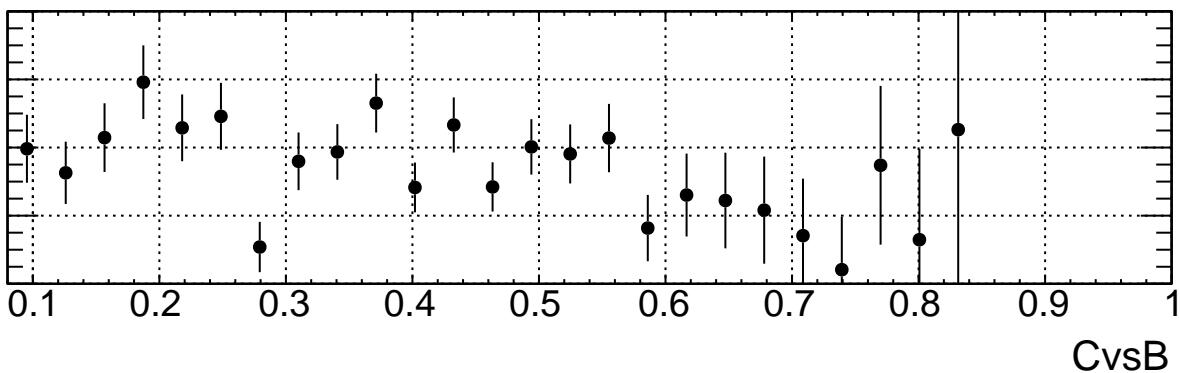




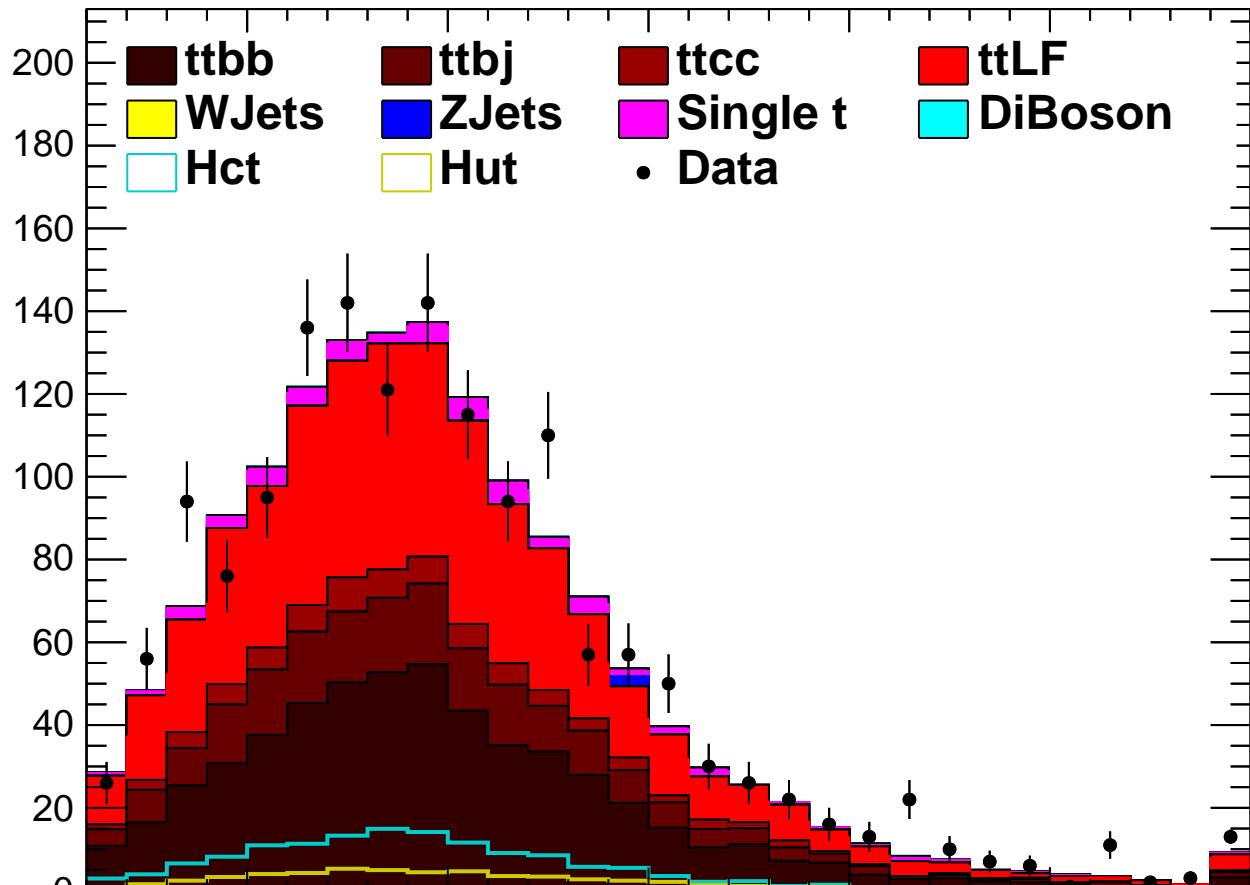
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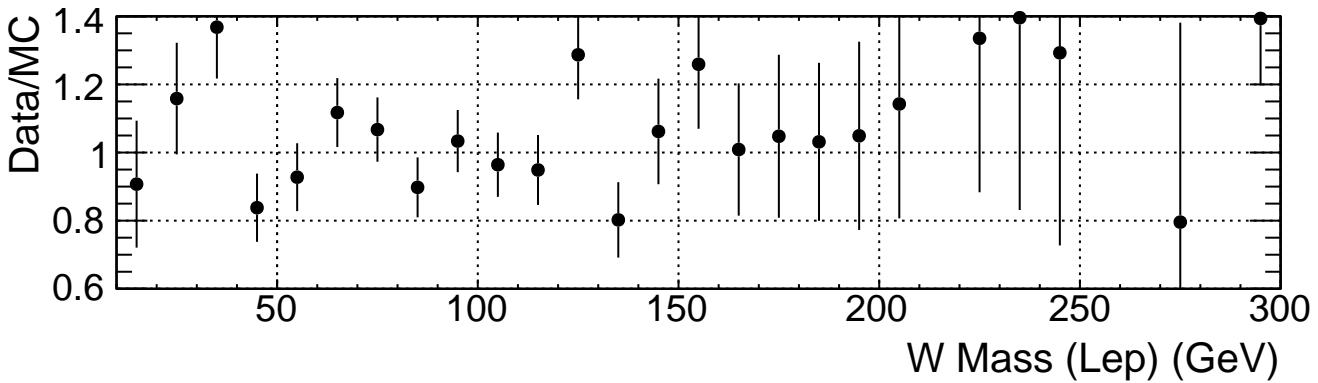
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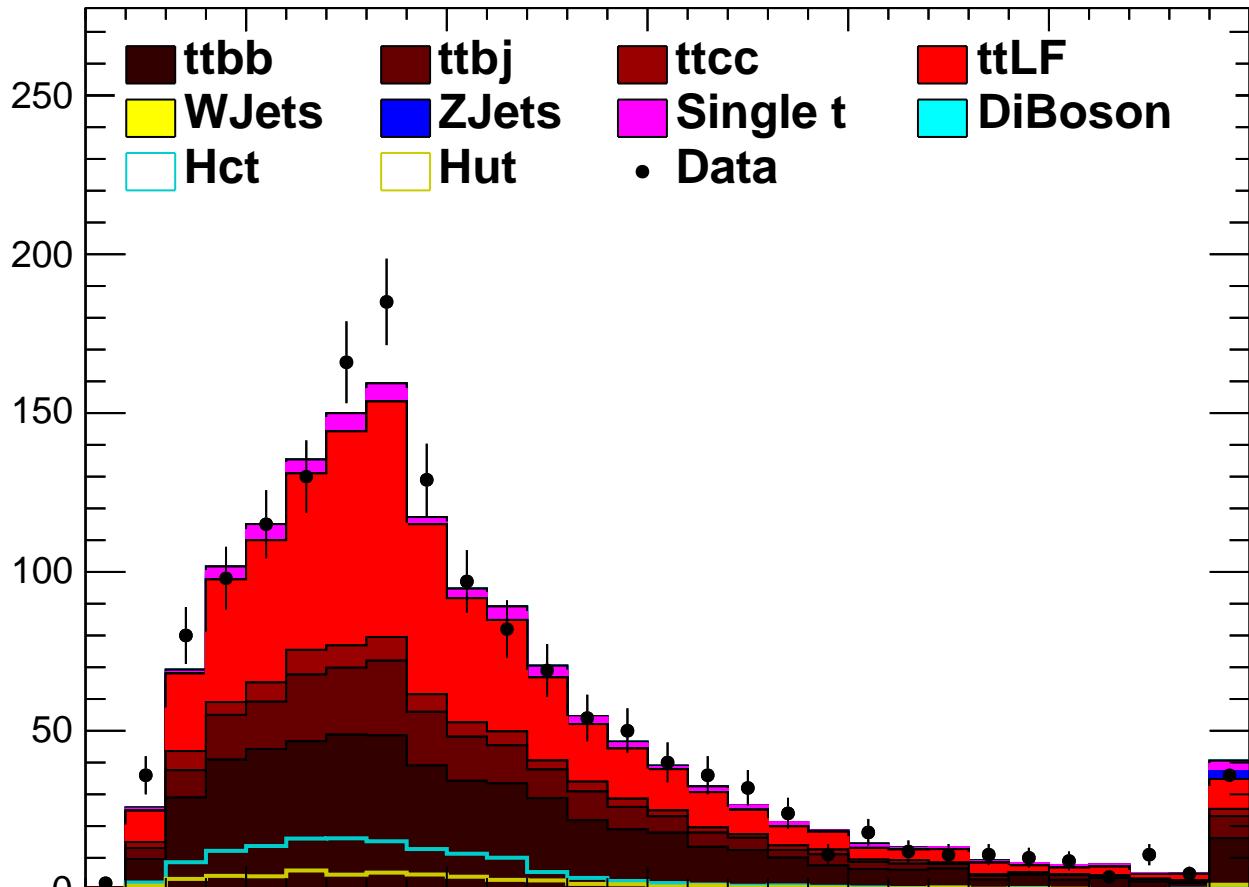
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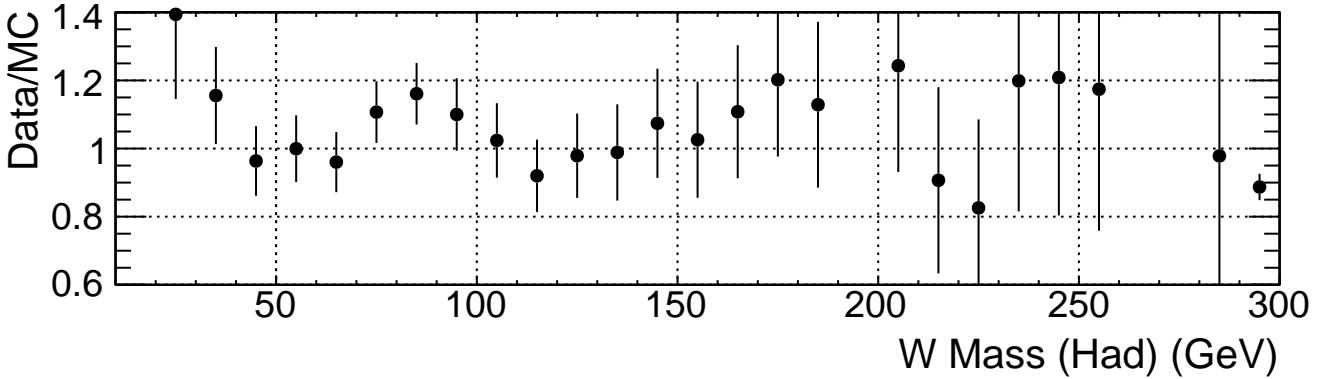
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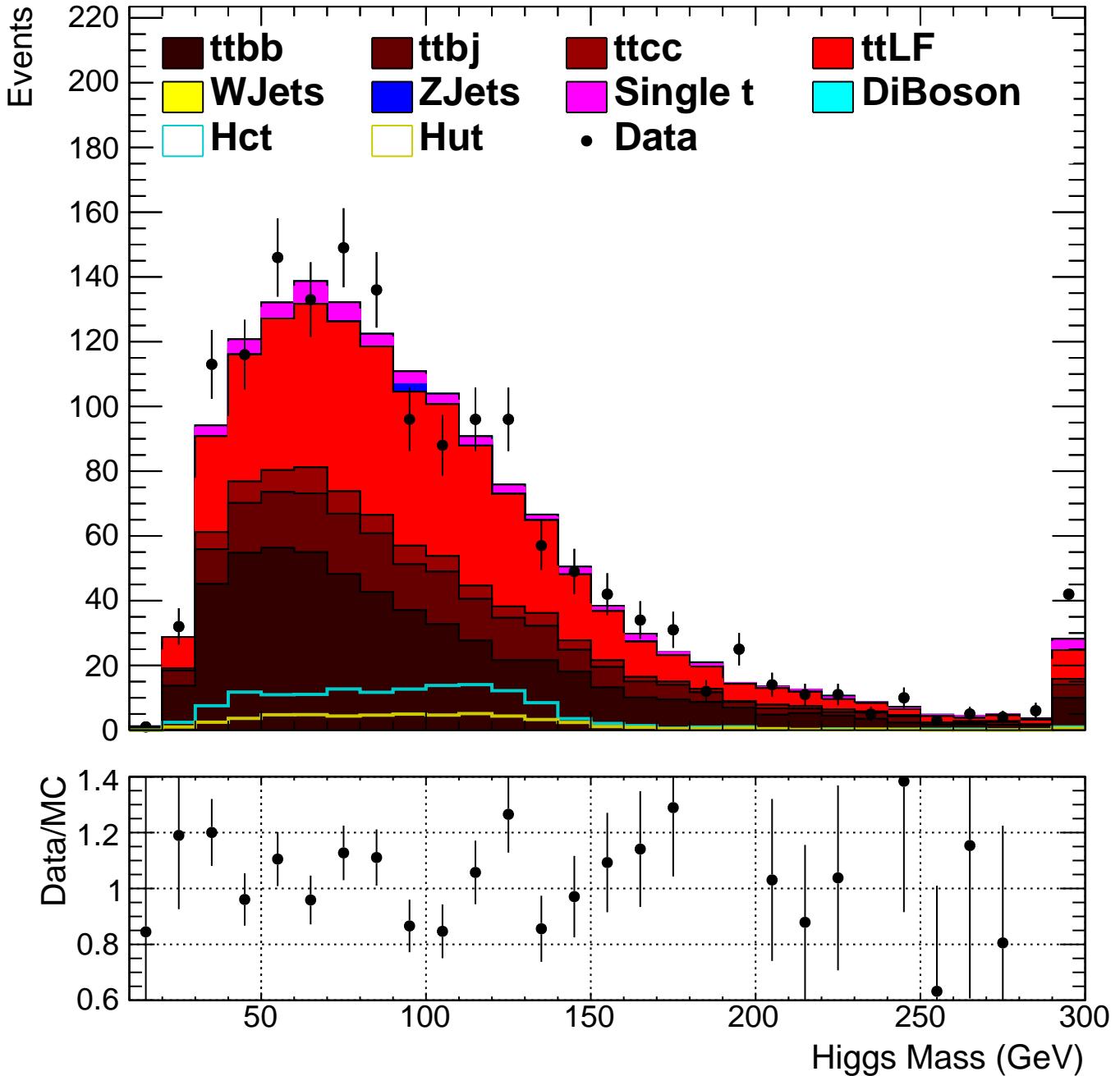


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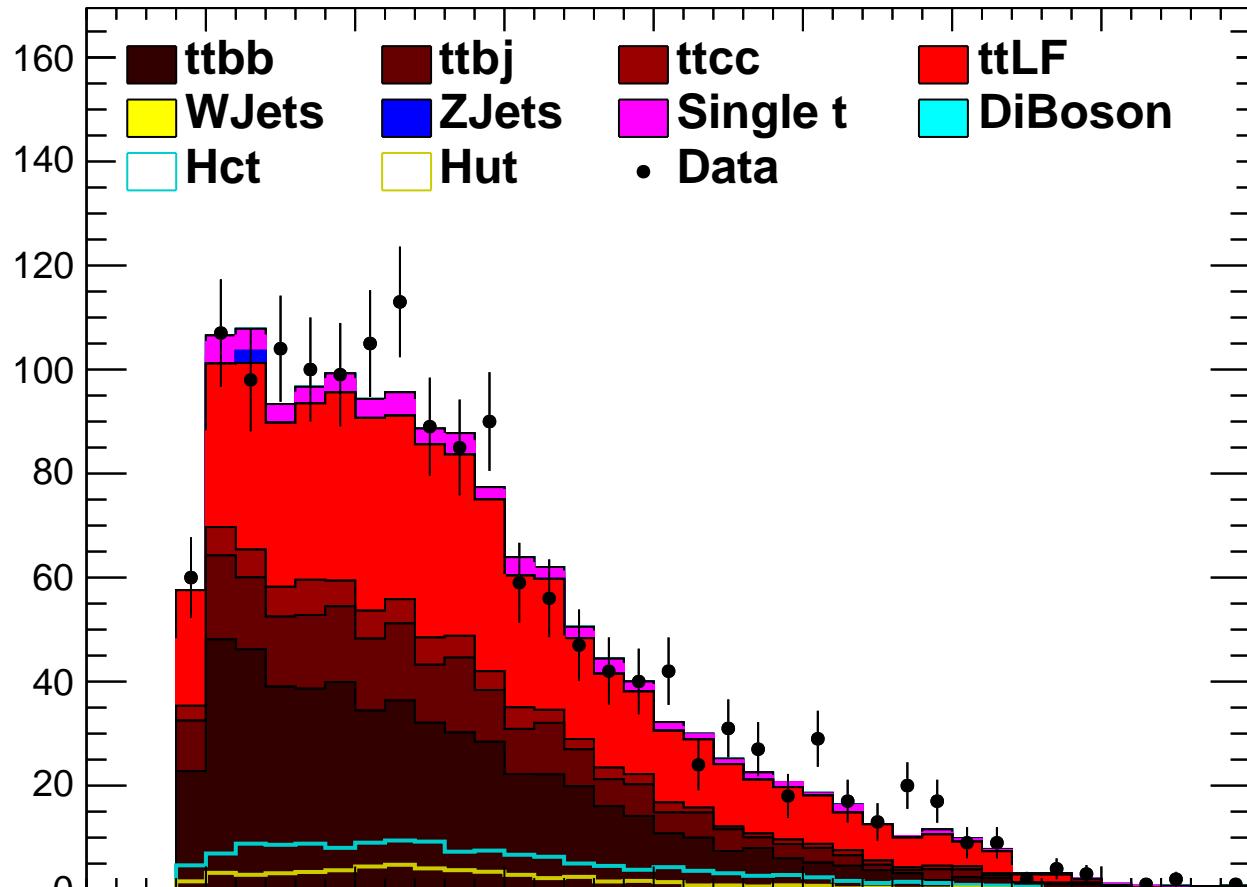




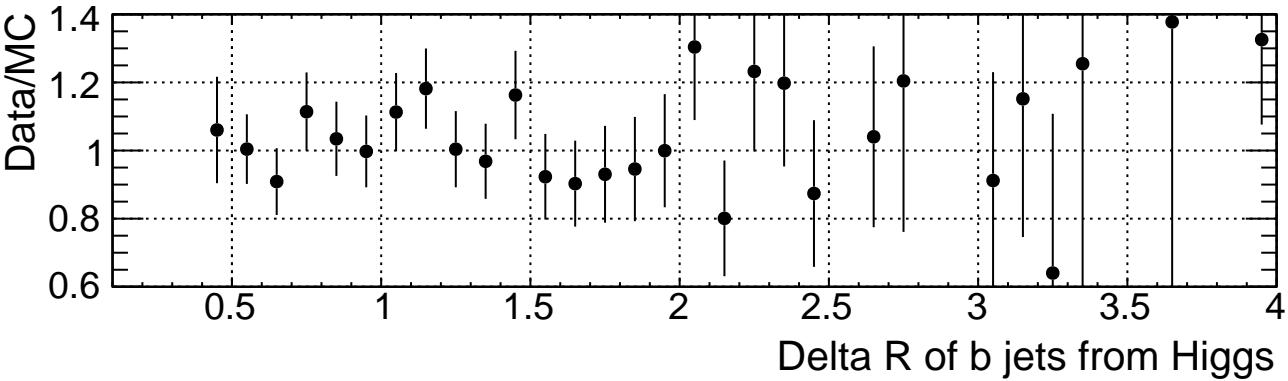
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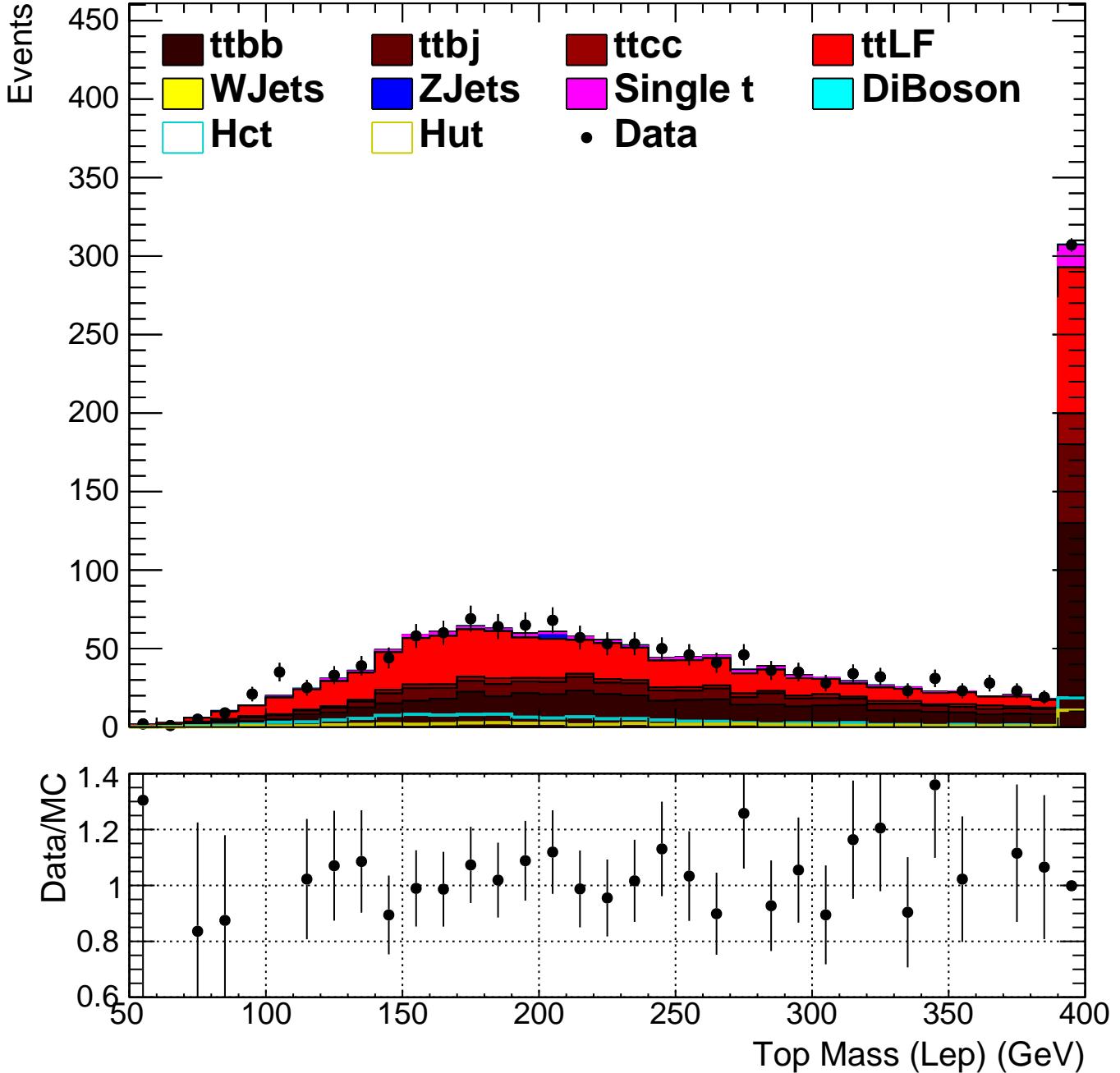
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

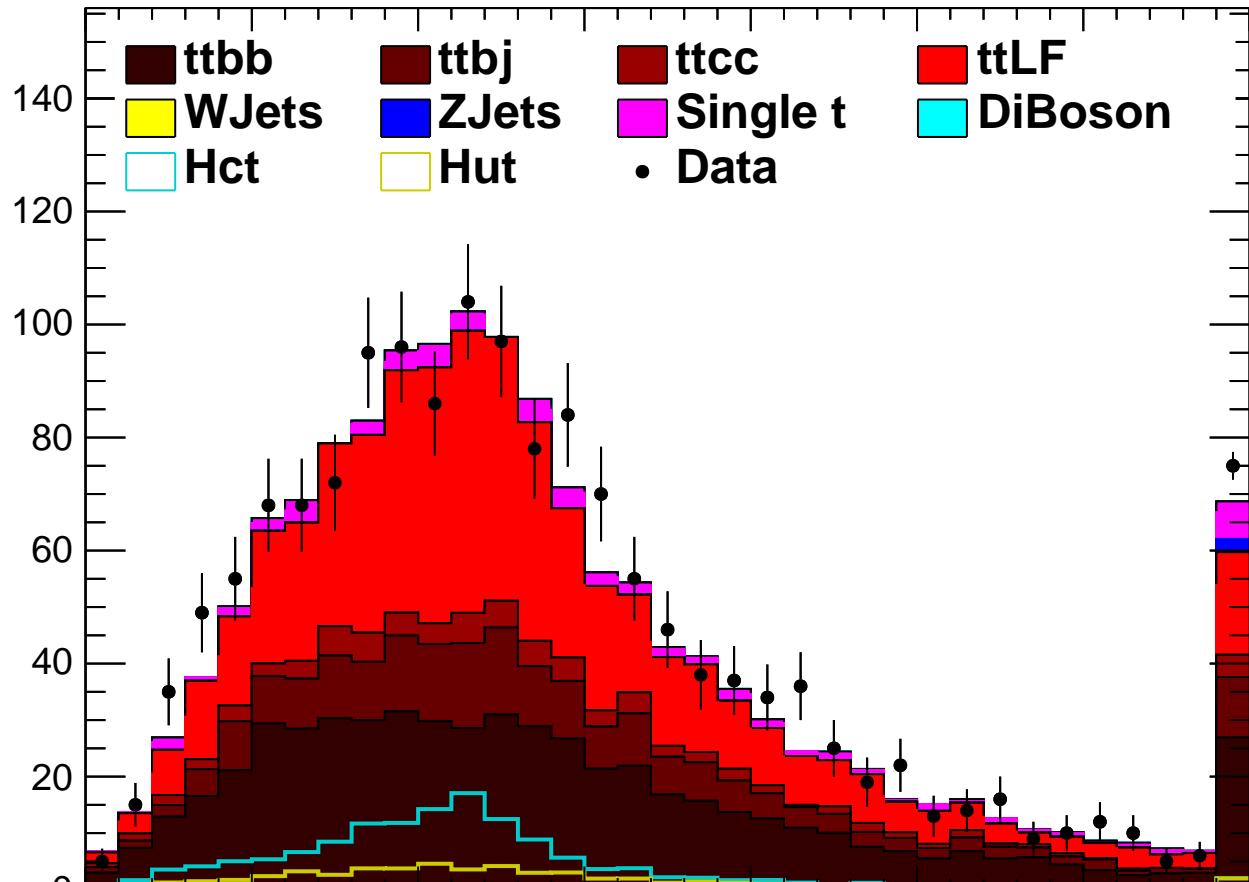


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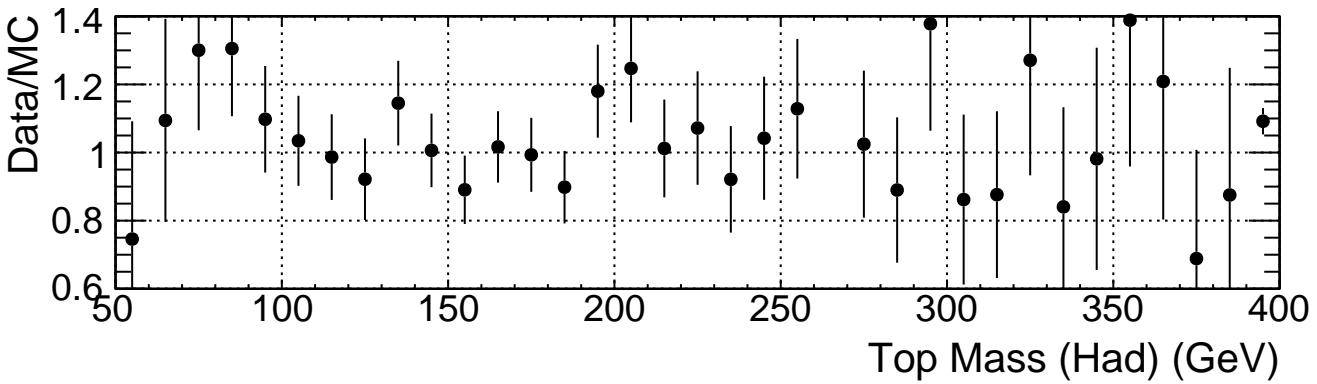


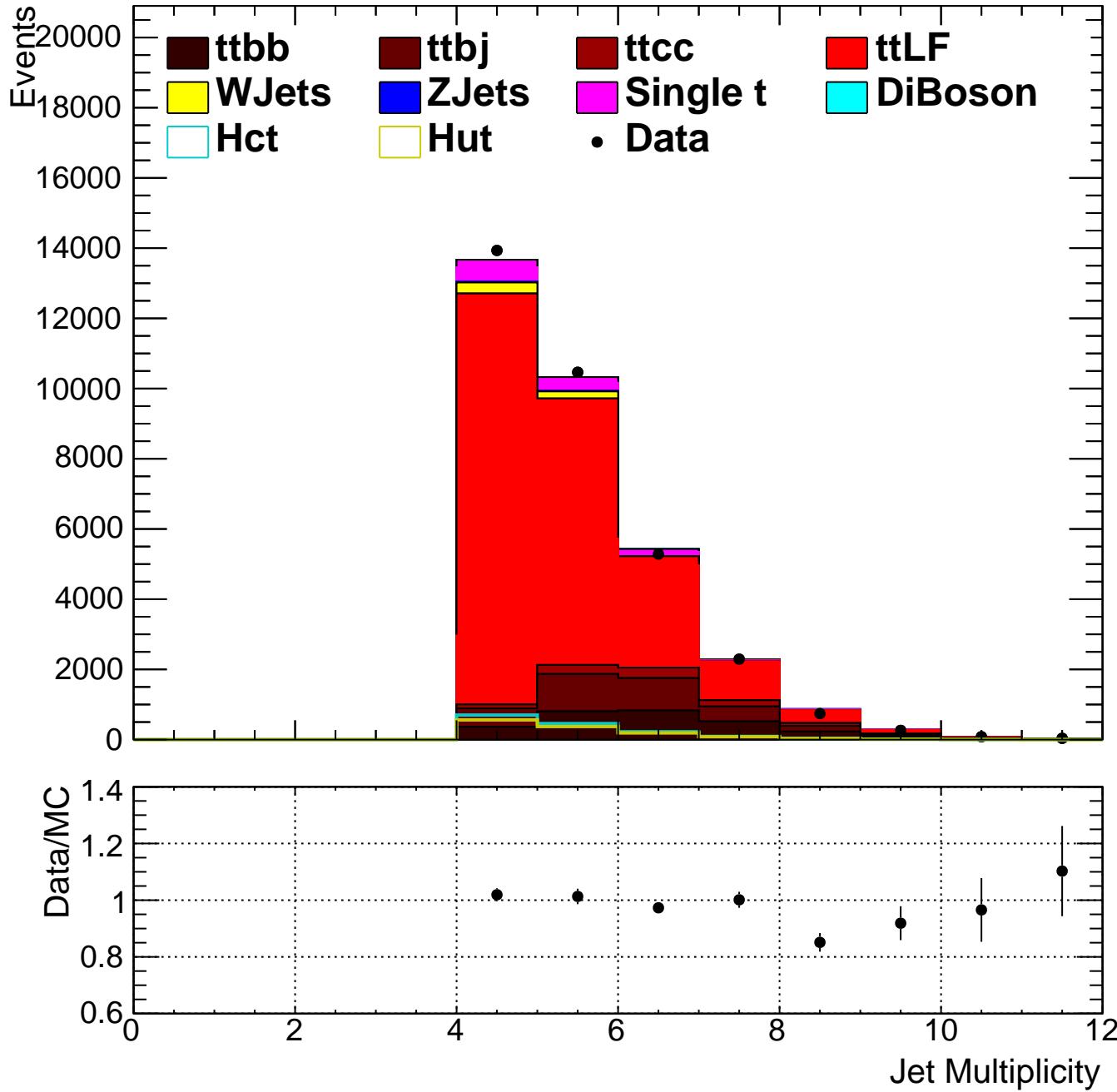


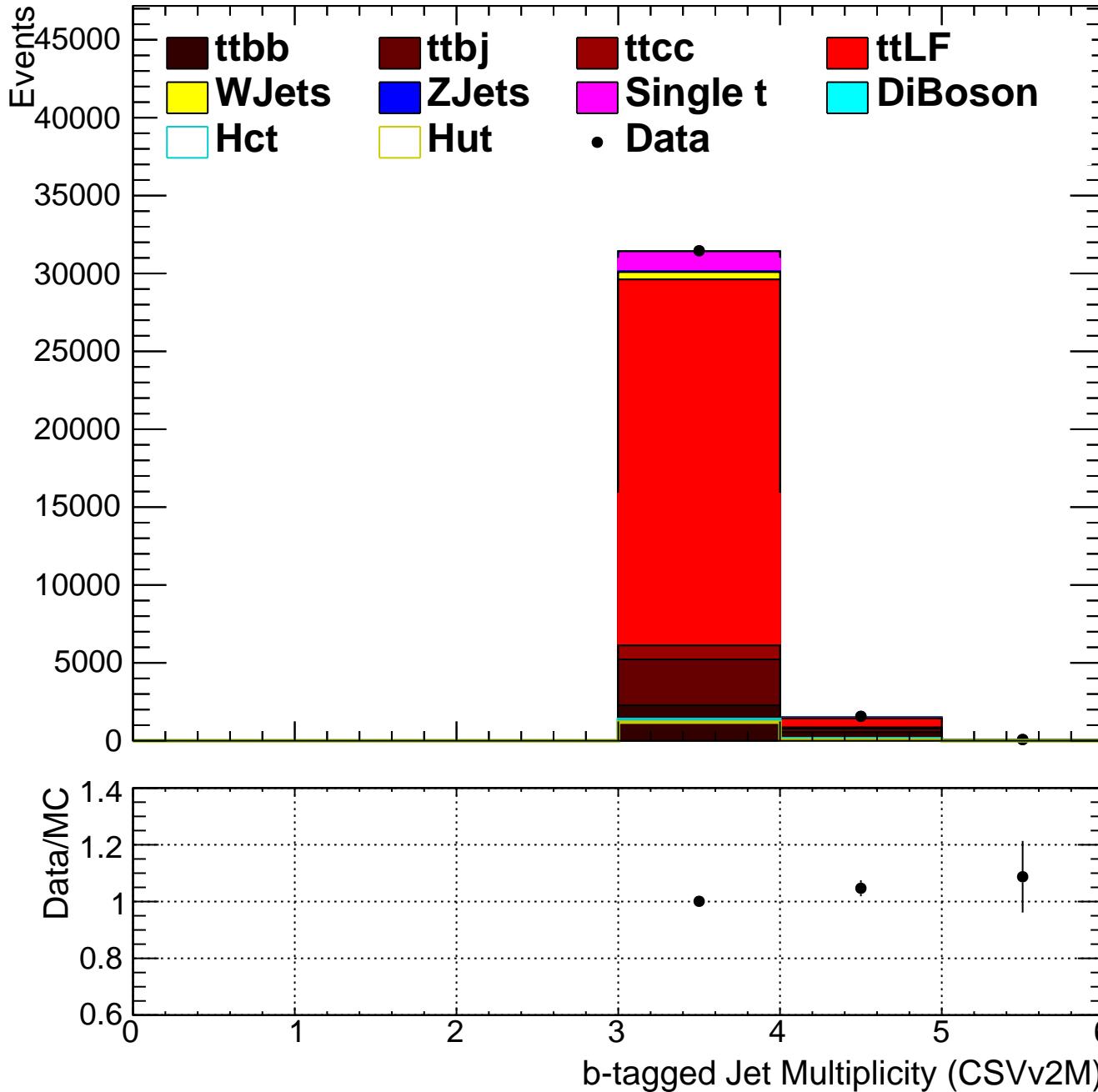
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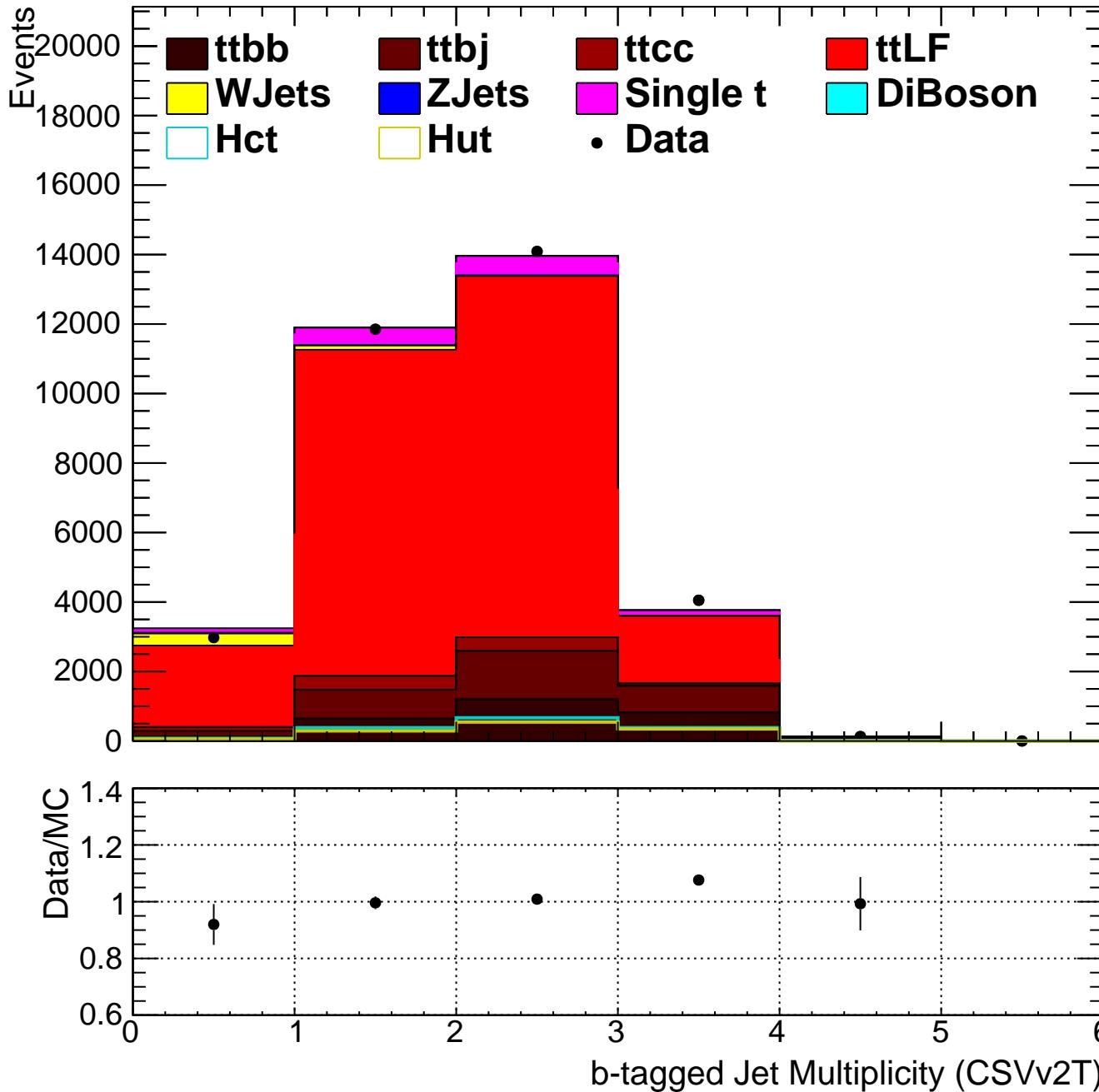


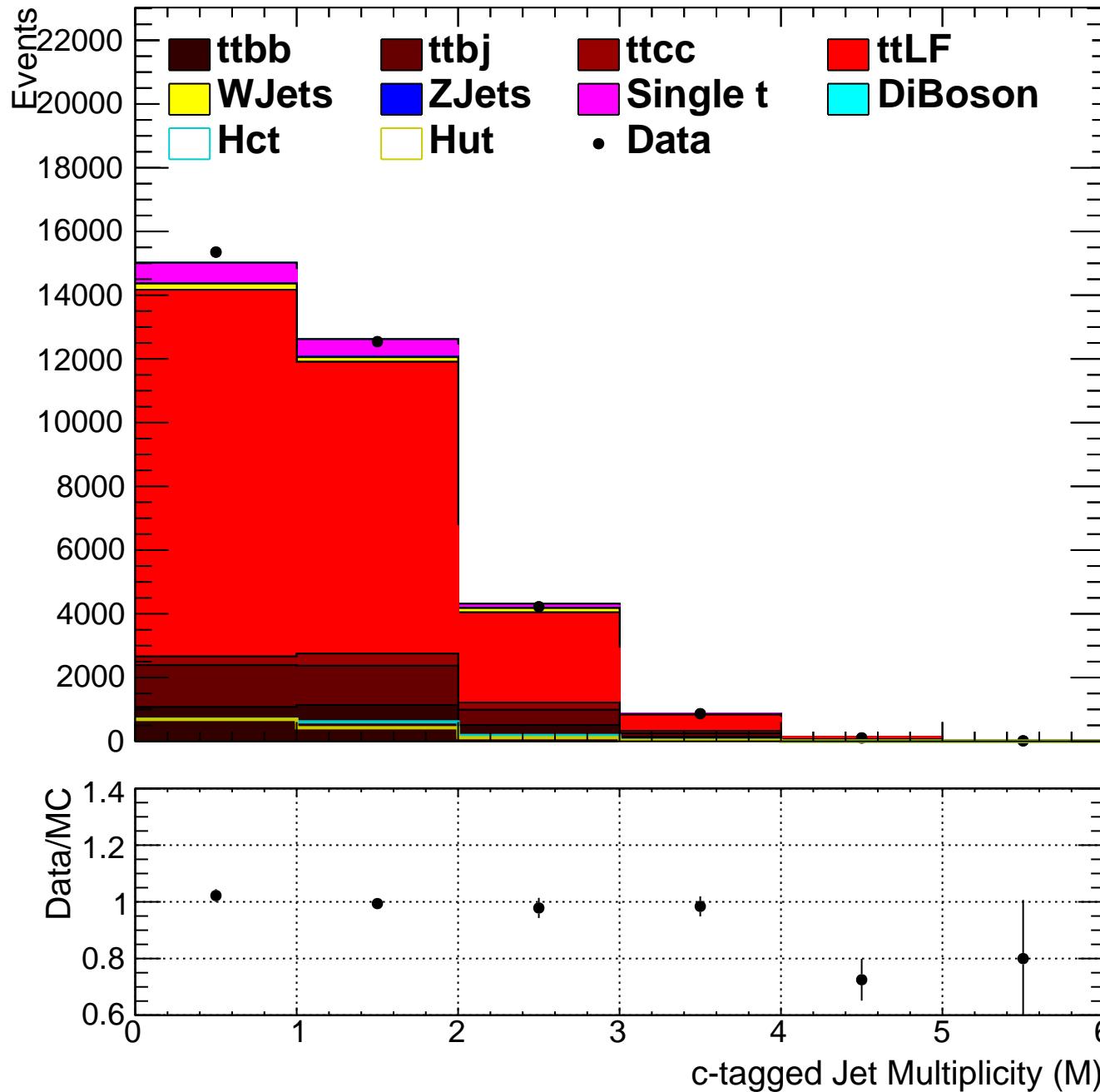
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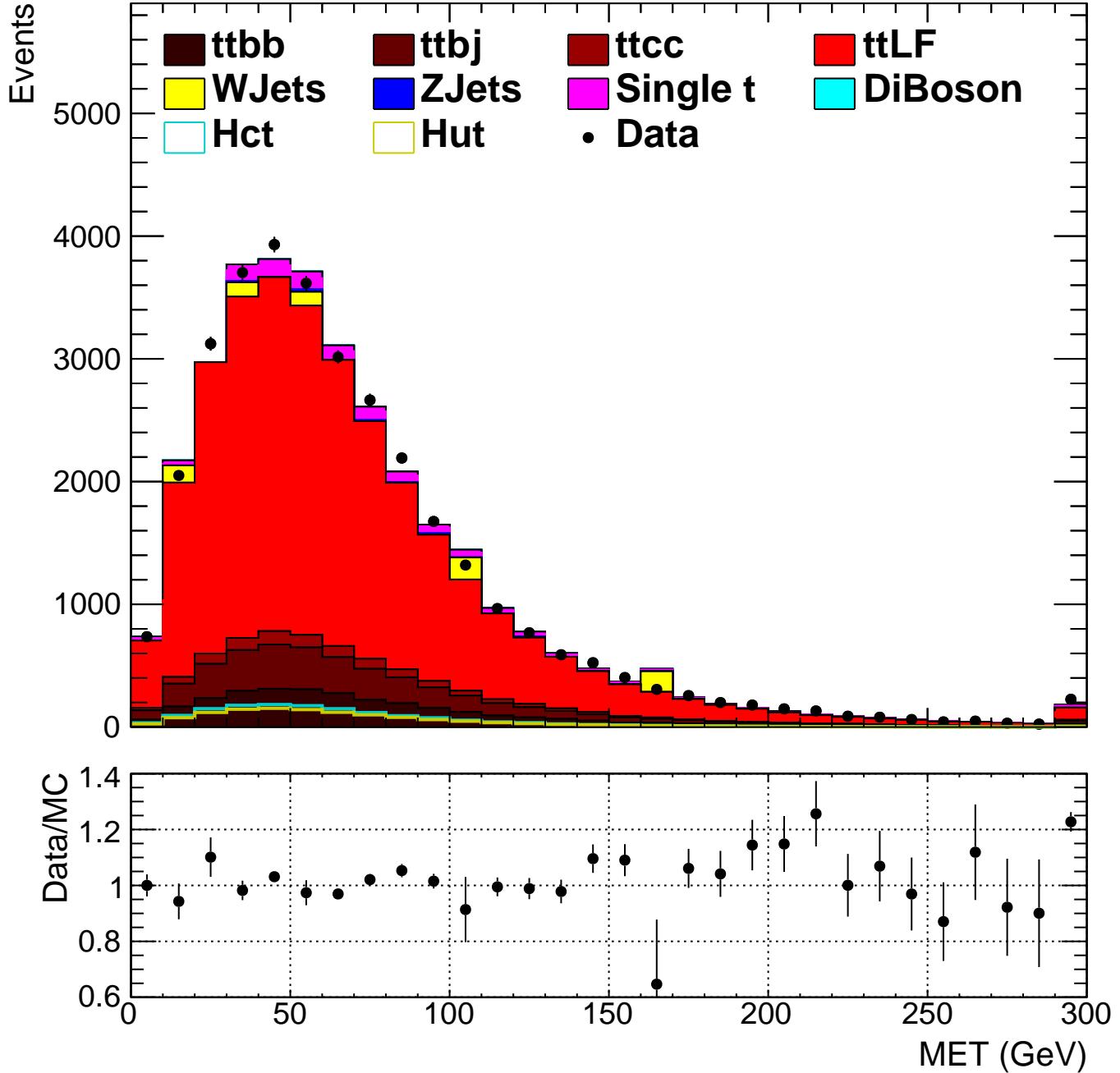


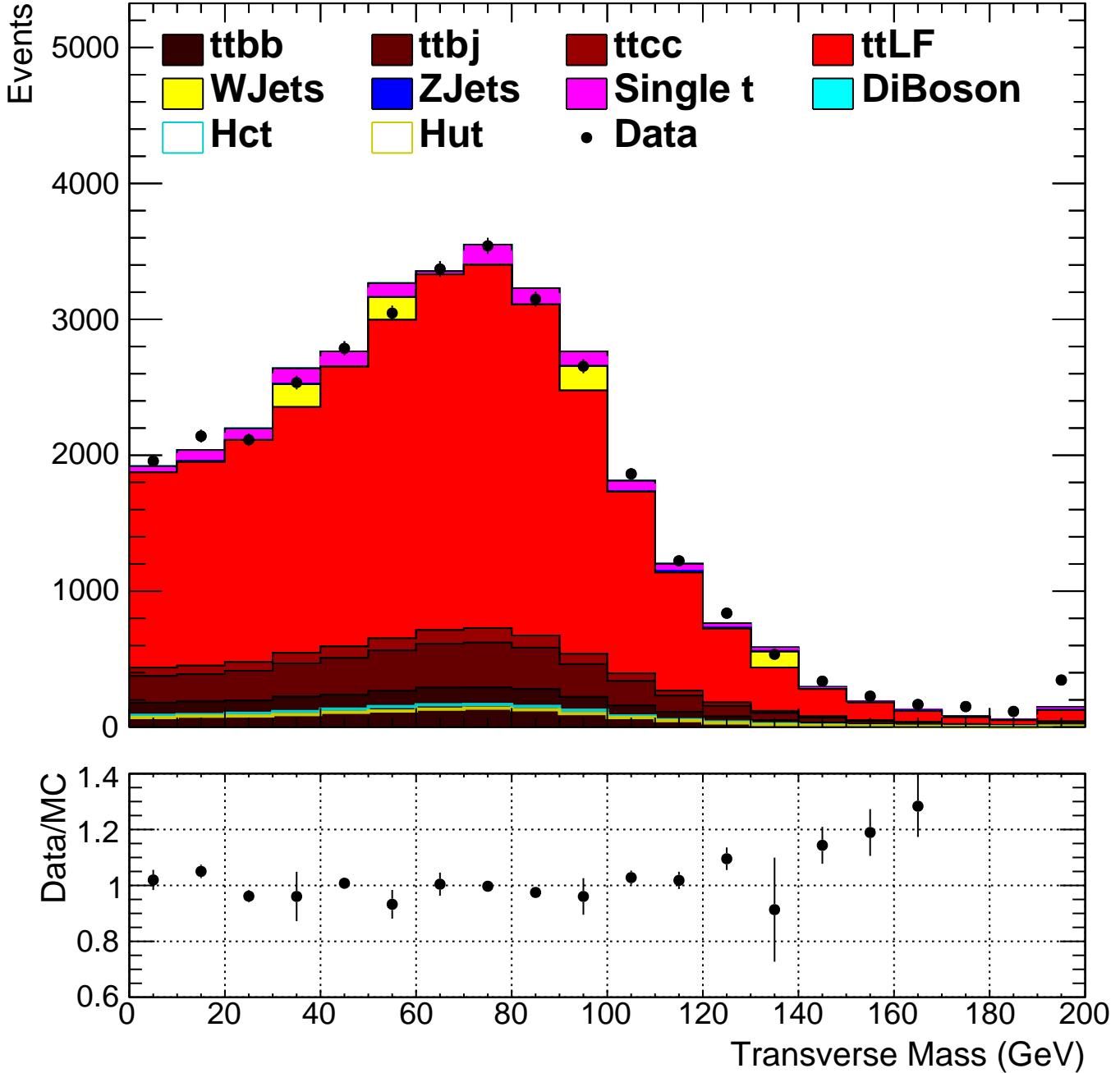


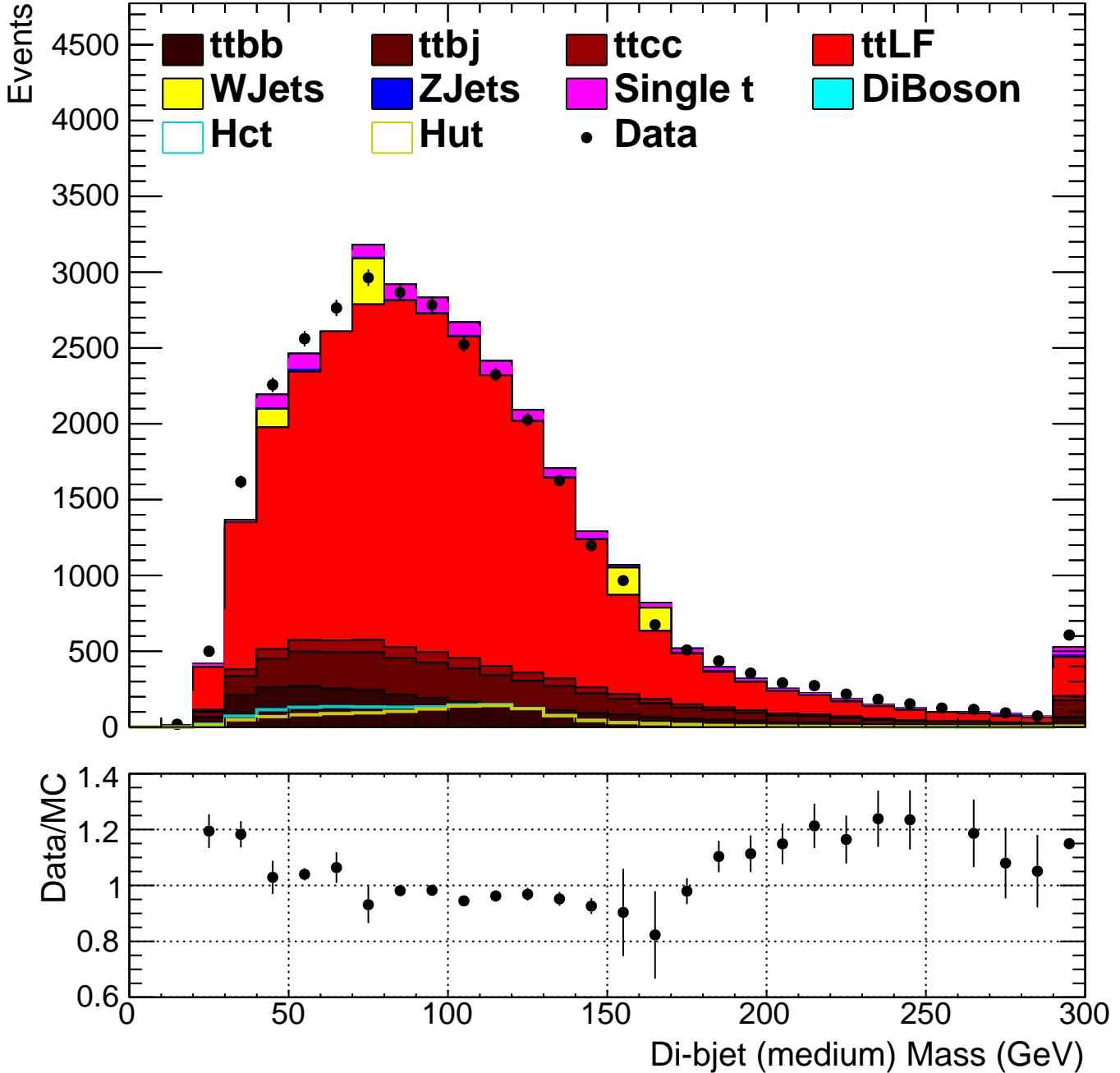


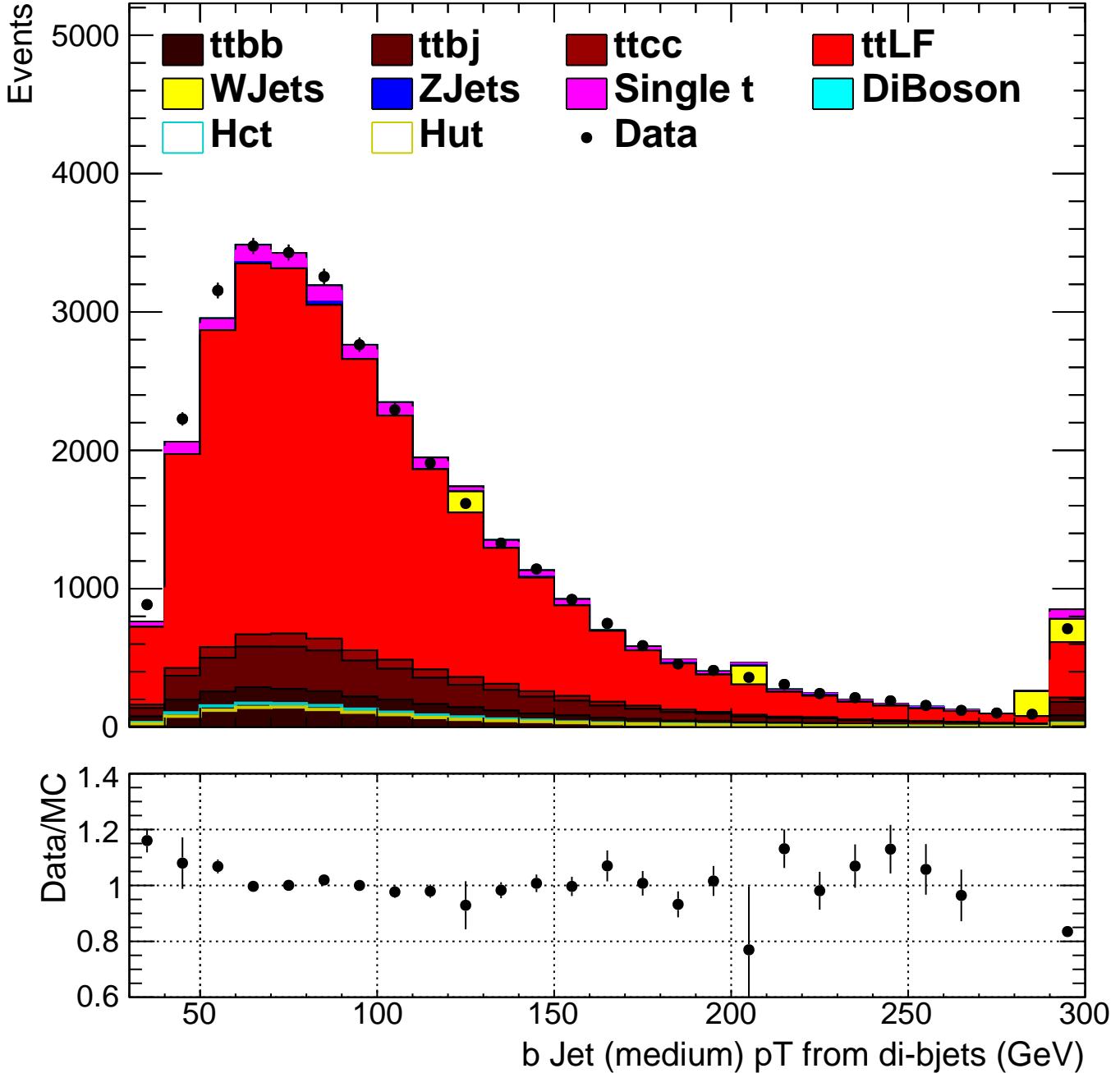






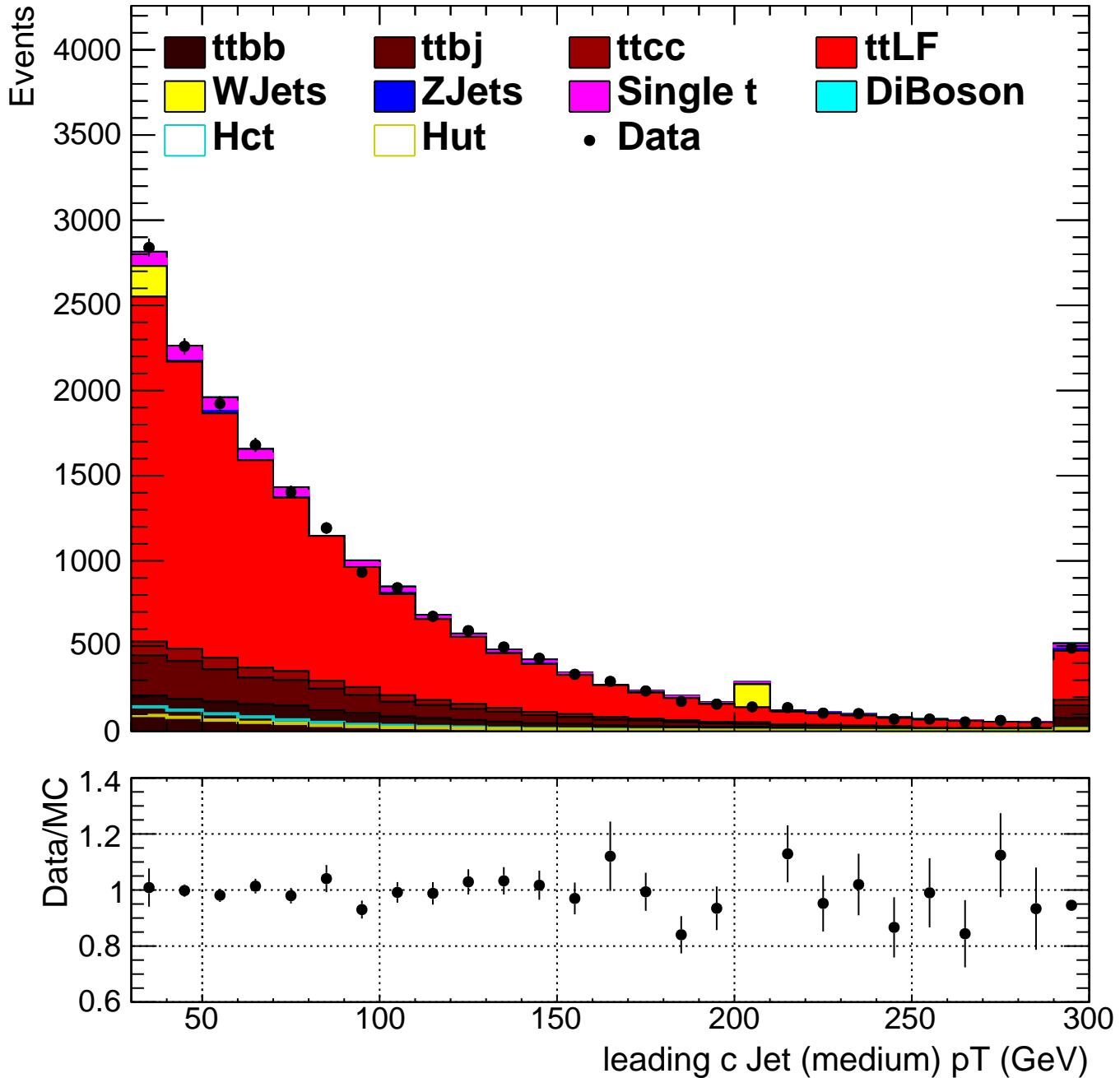






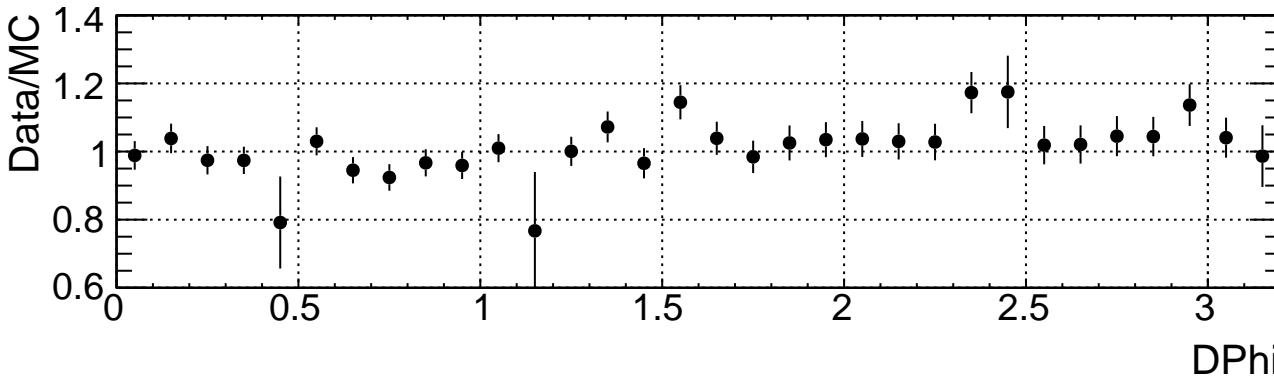
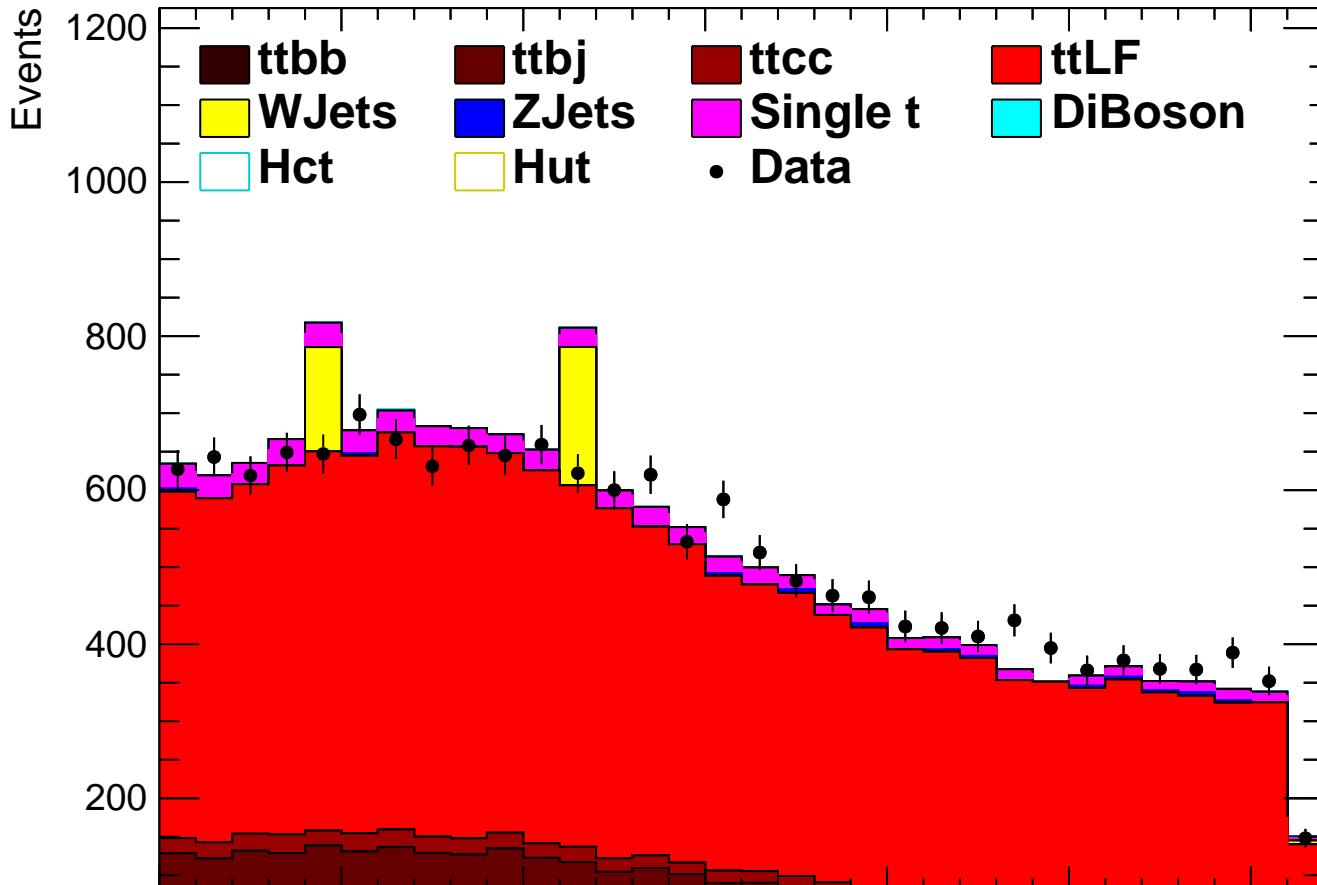
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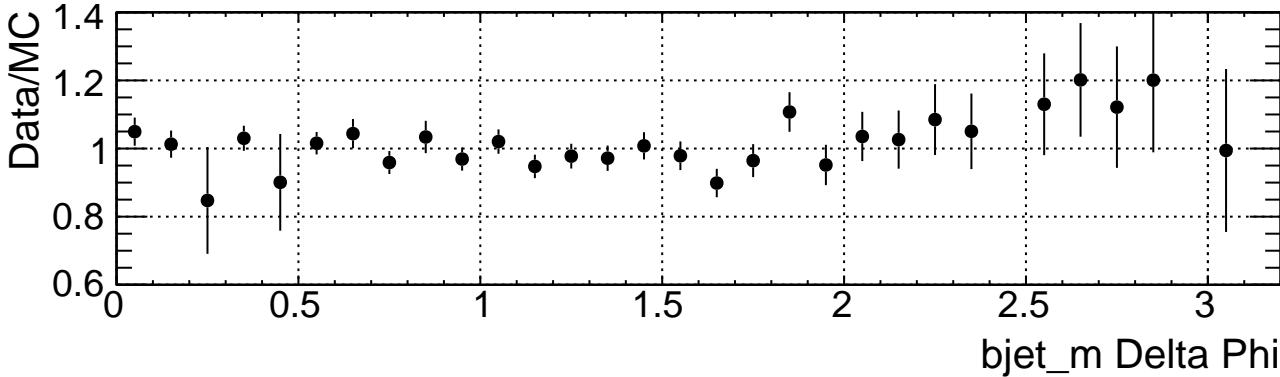
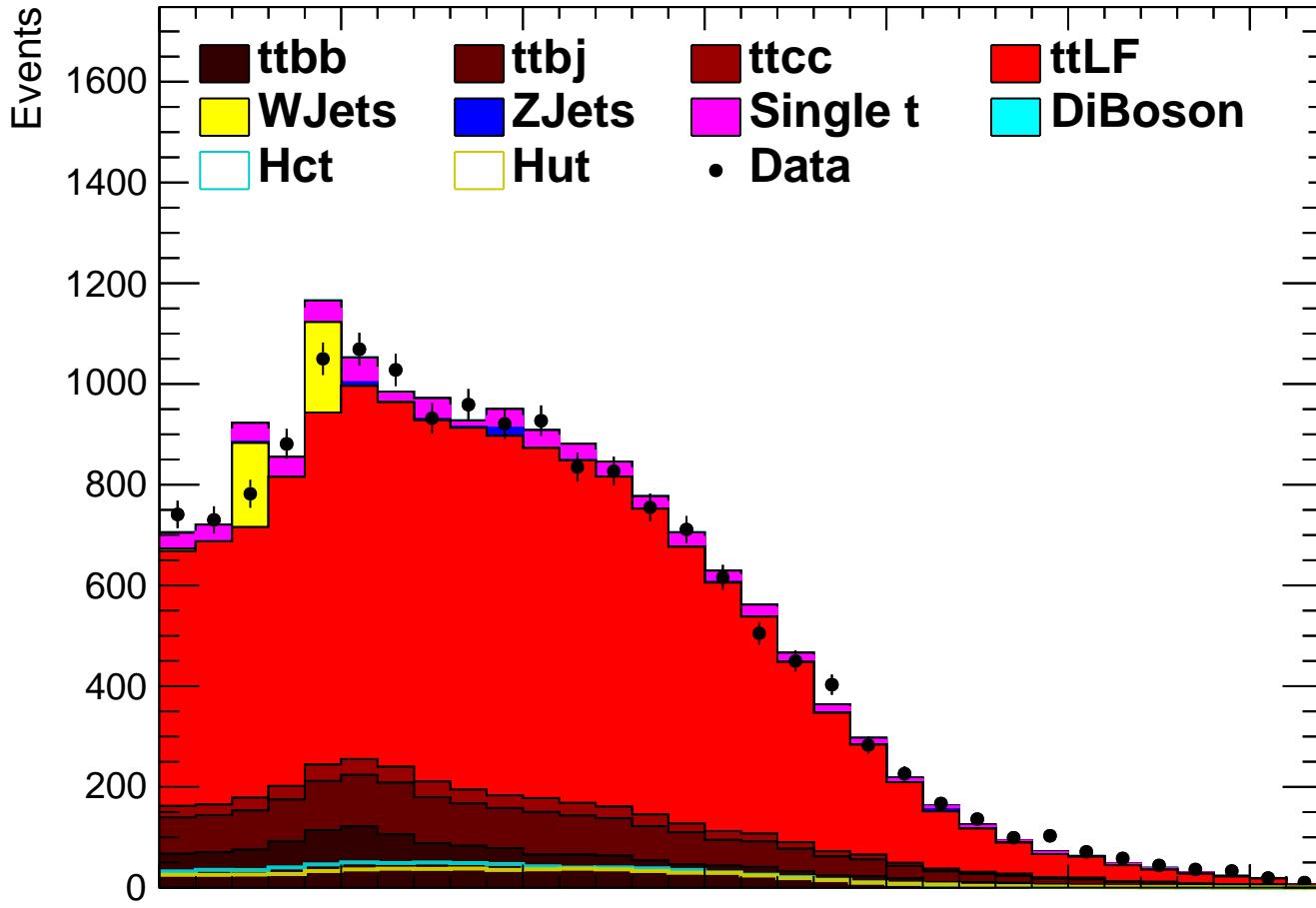
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

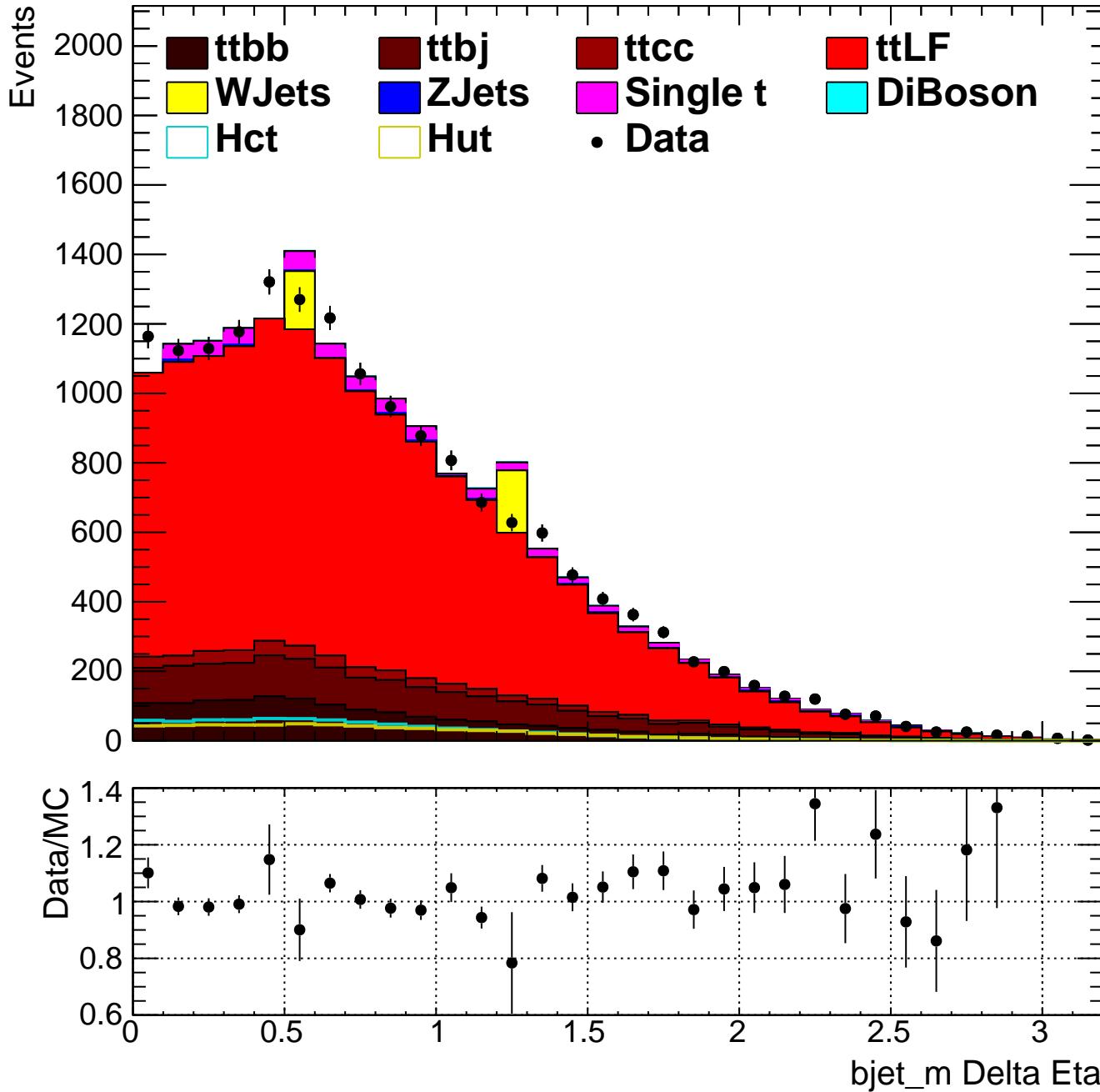


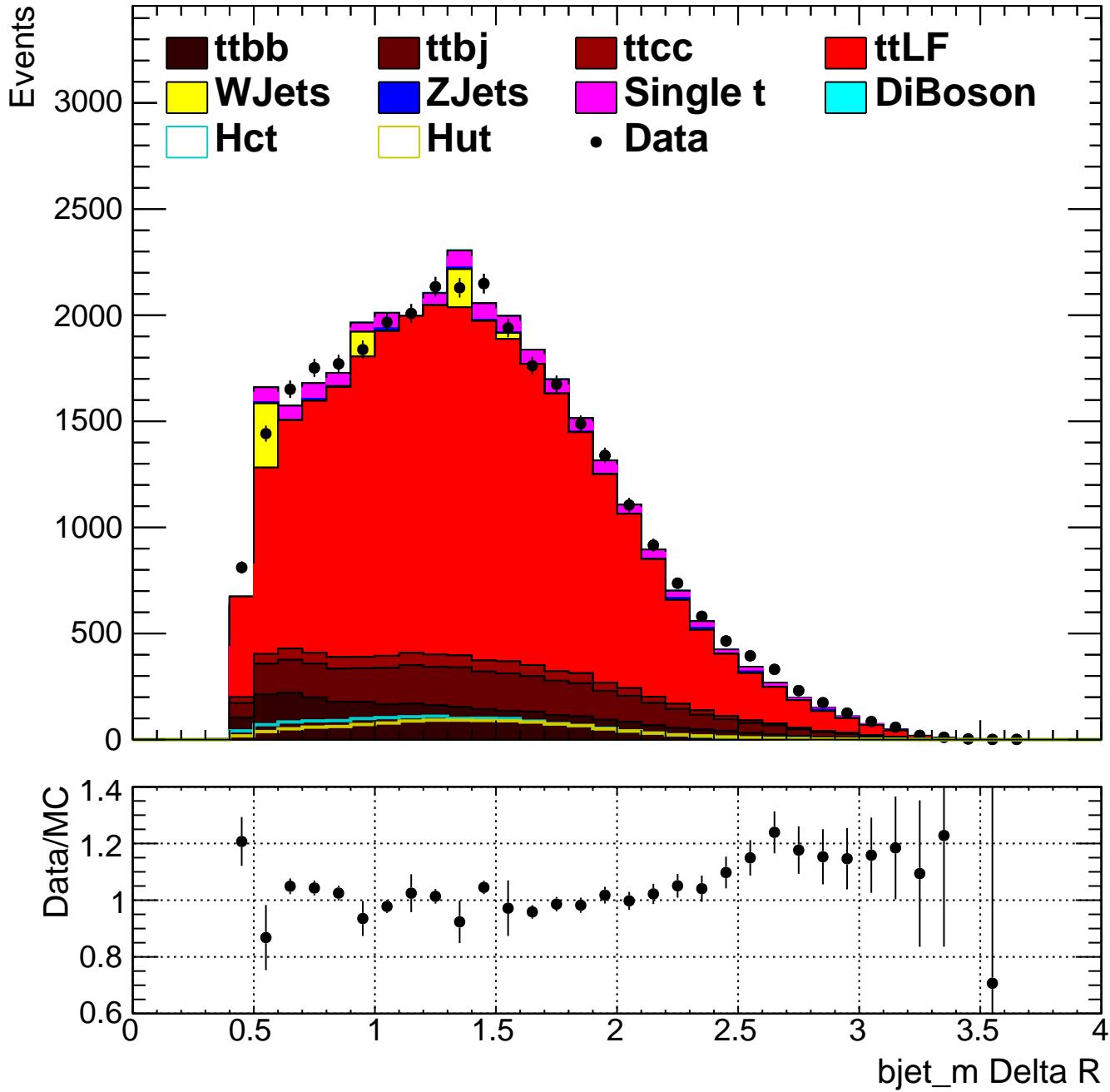
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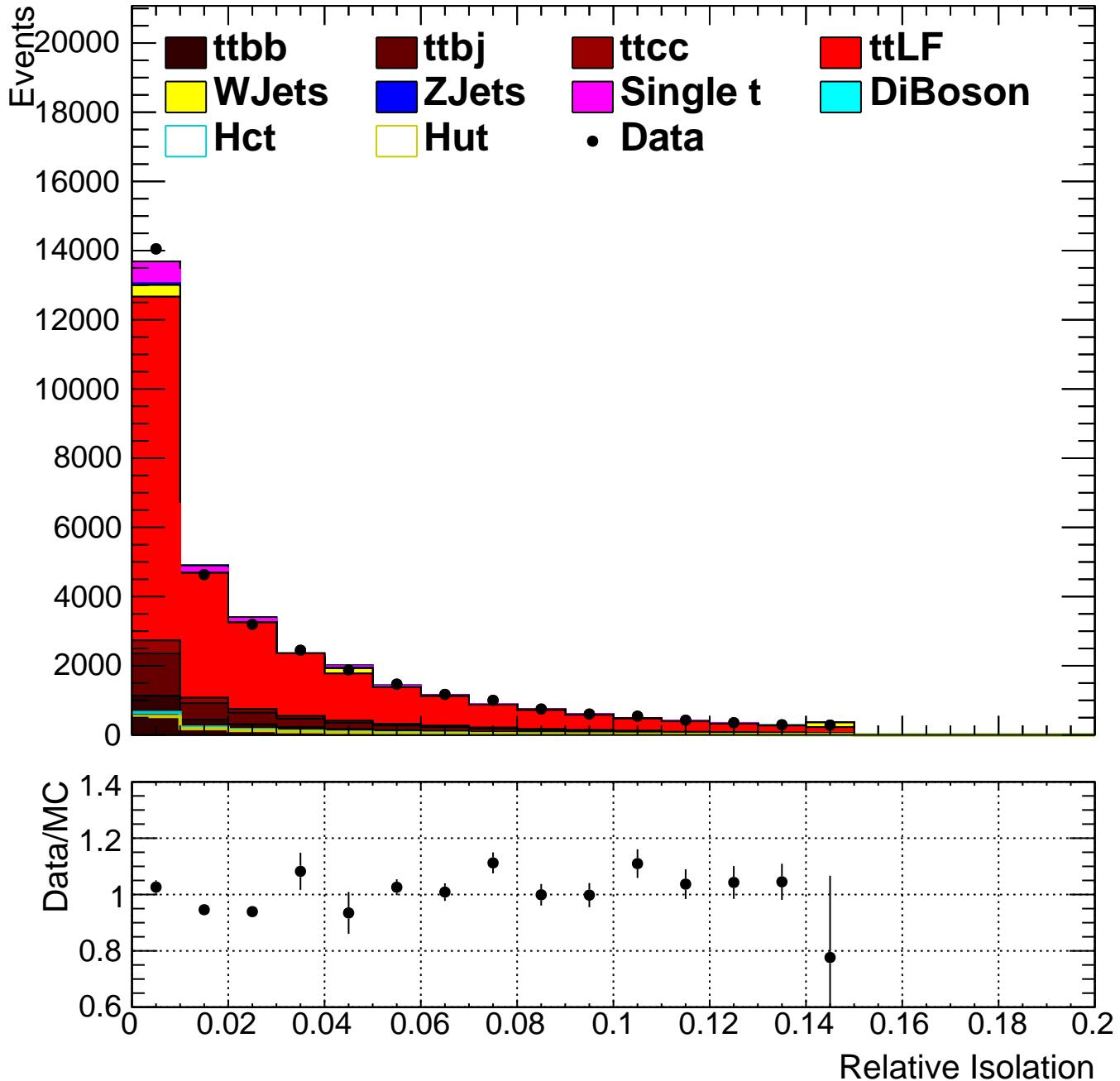
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



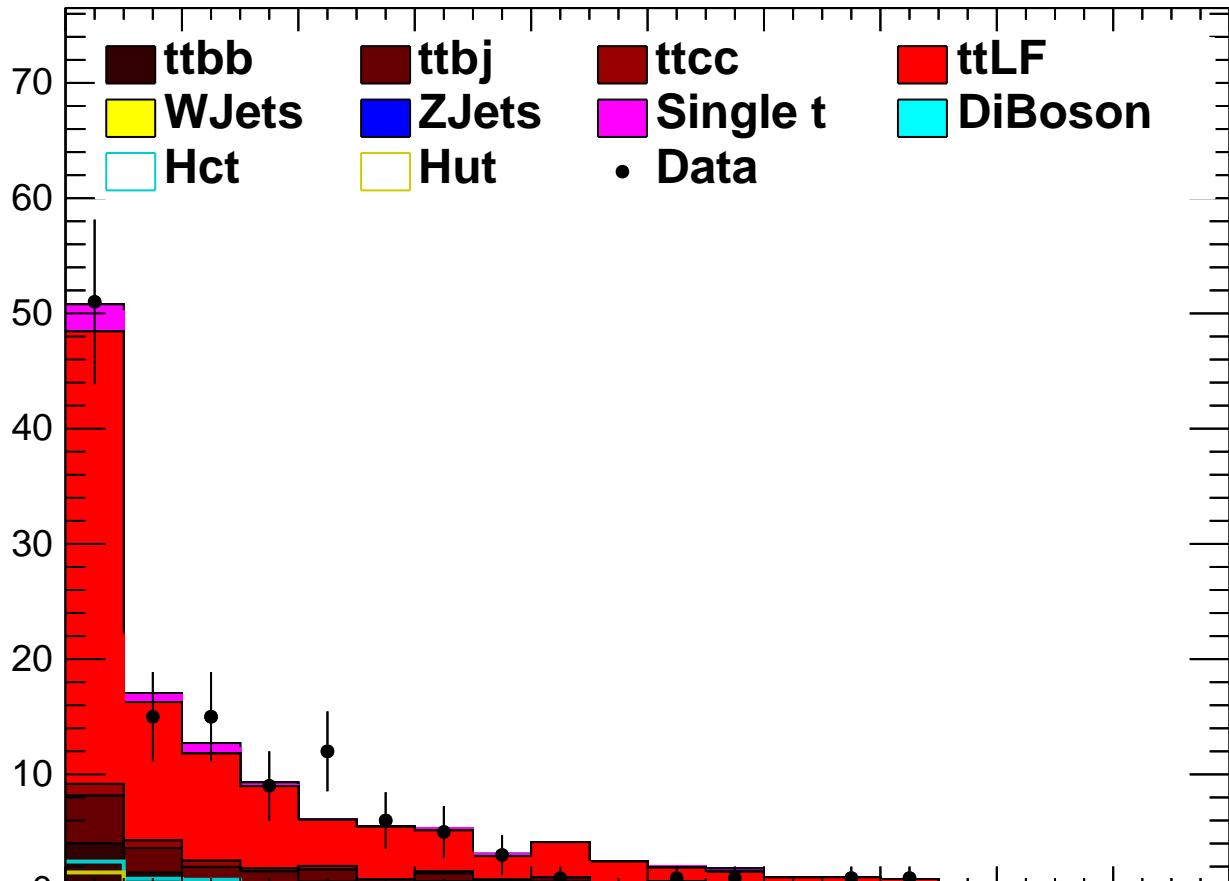




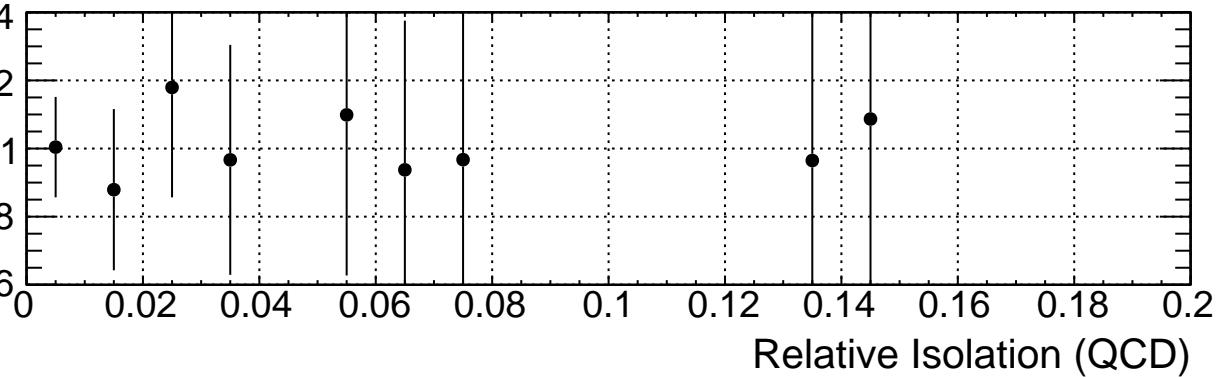


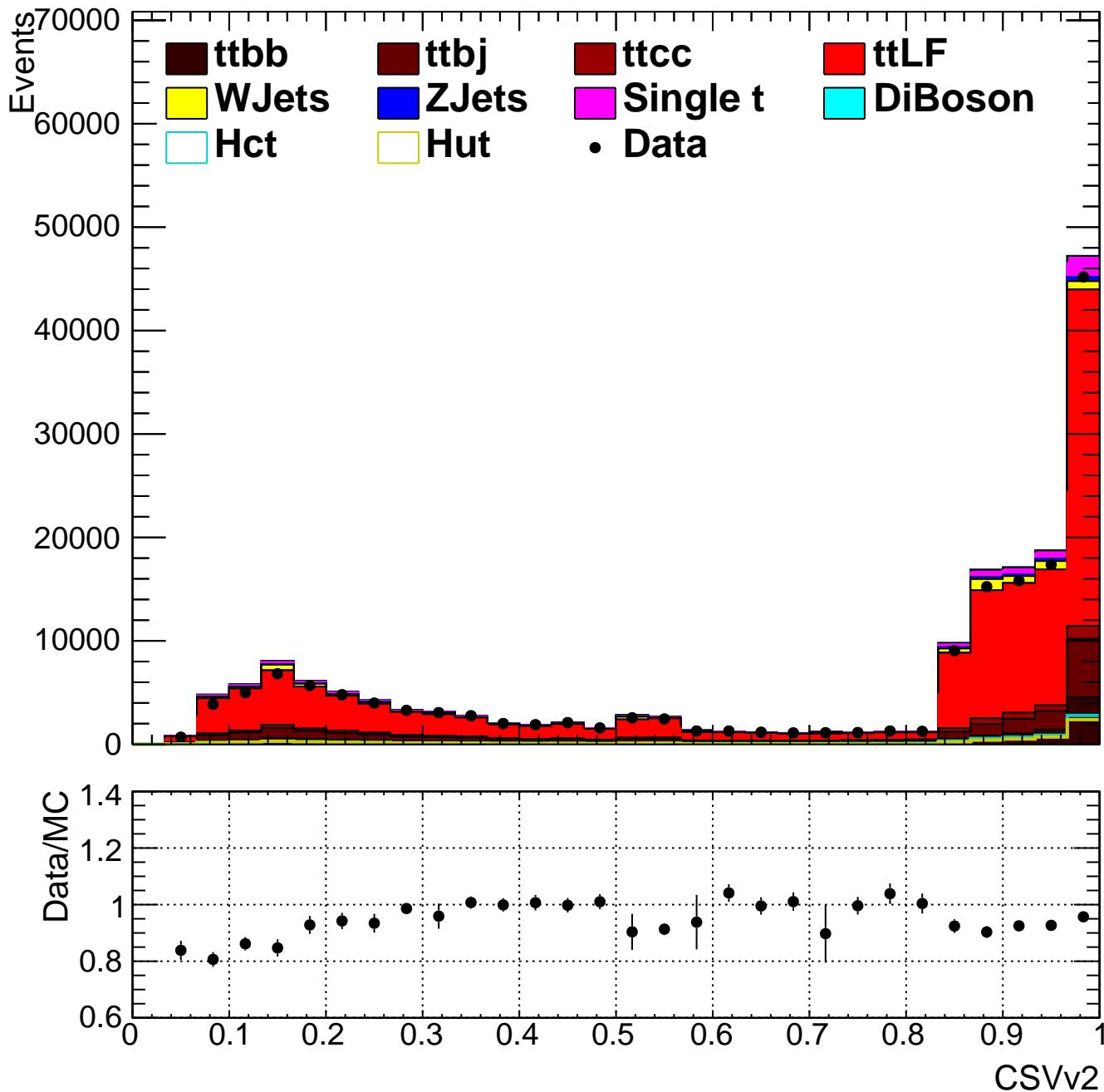


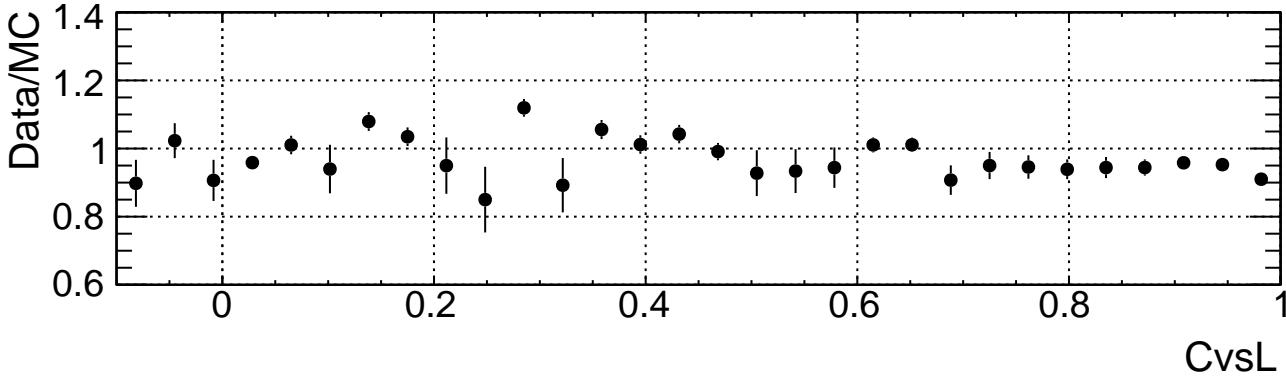
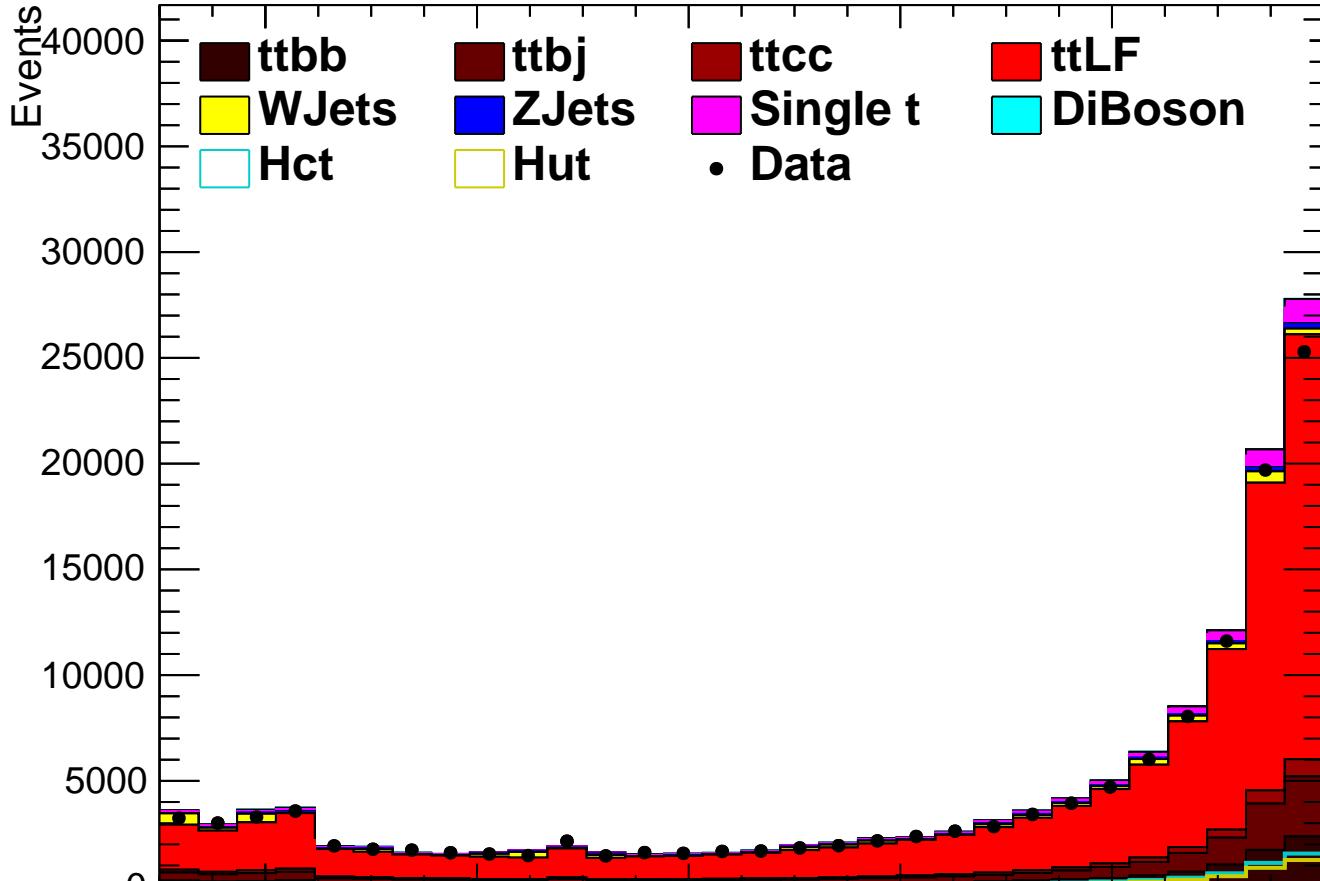
Events



Data/MC

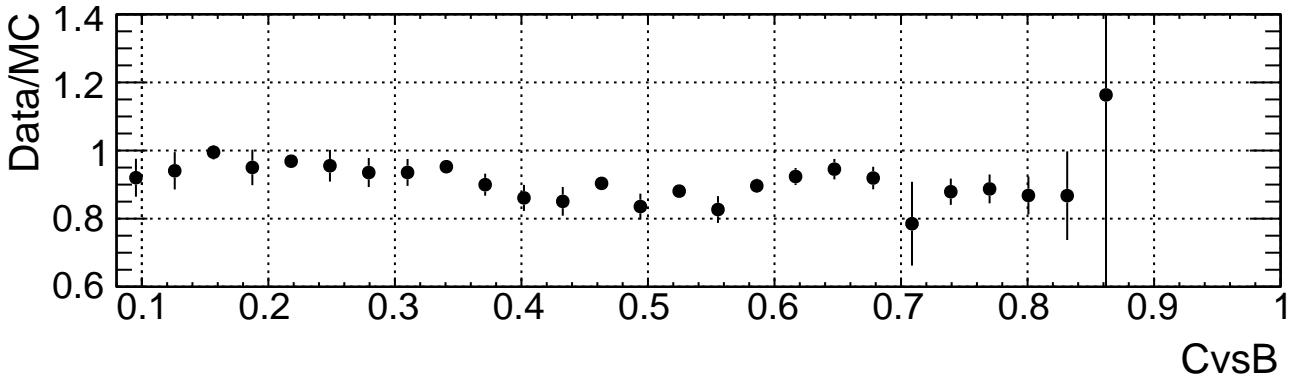
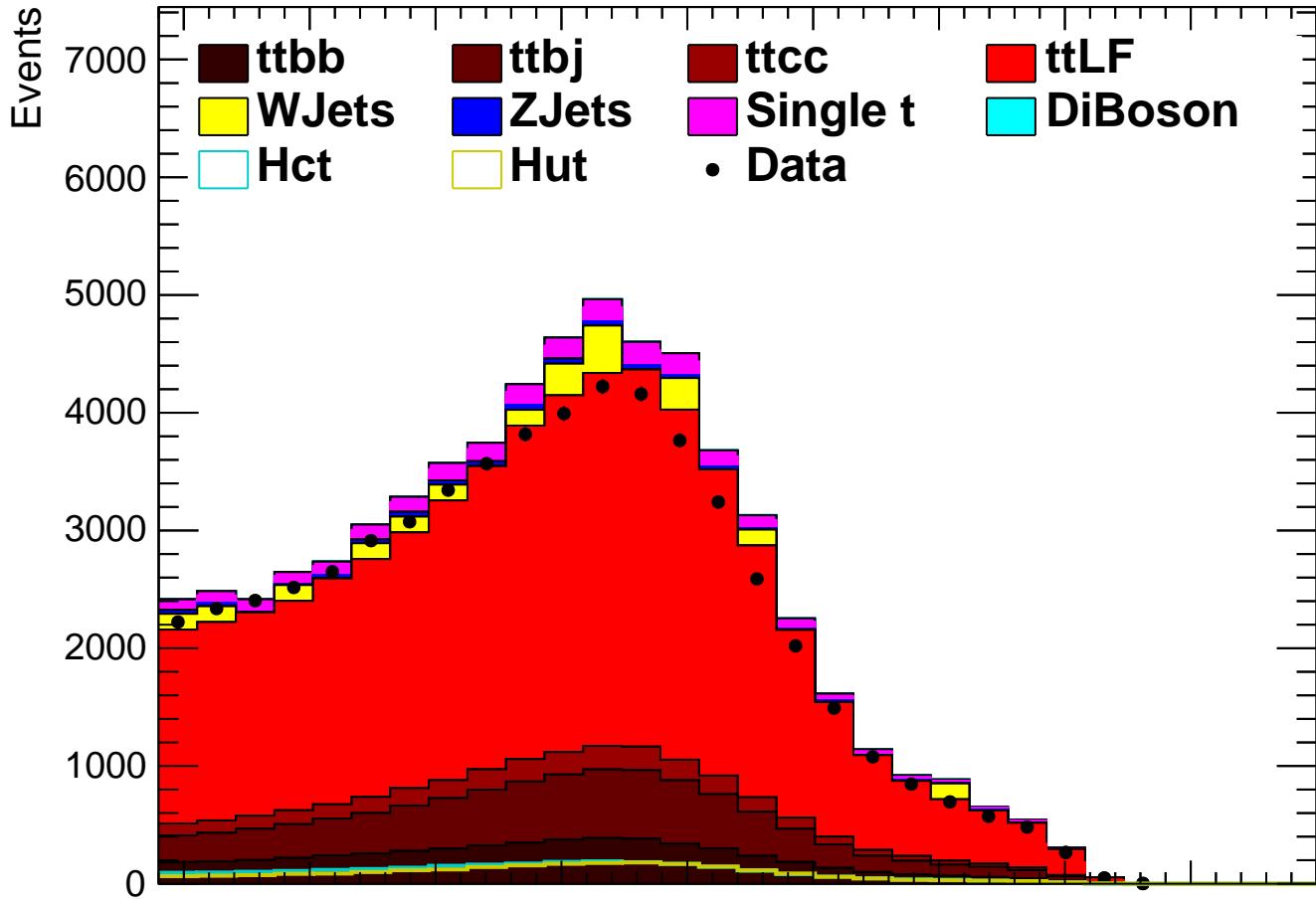


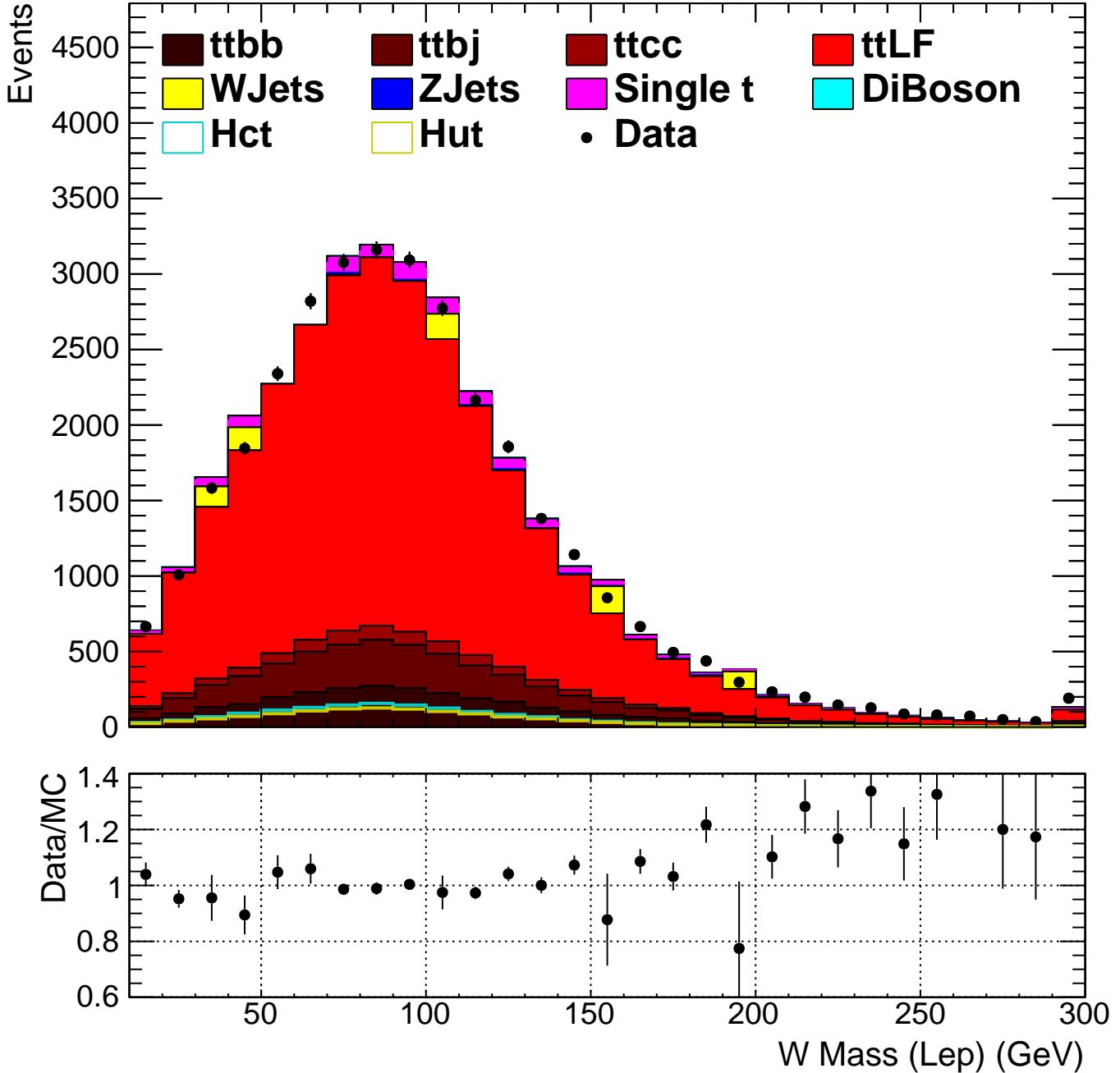


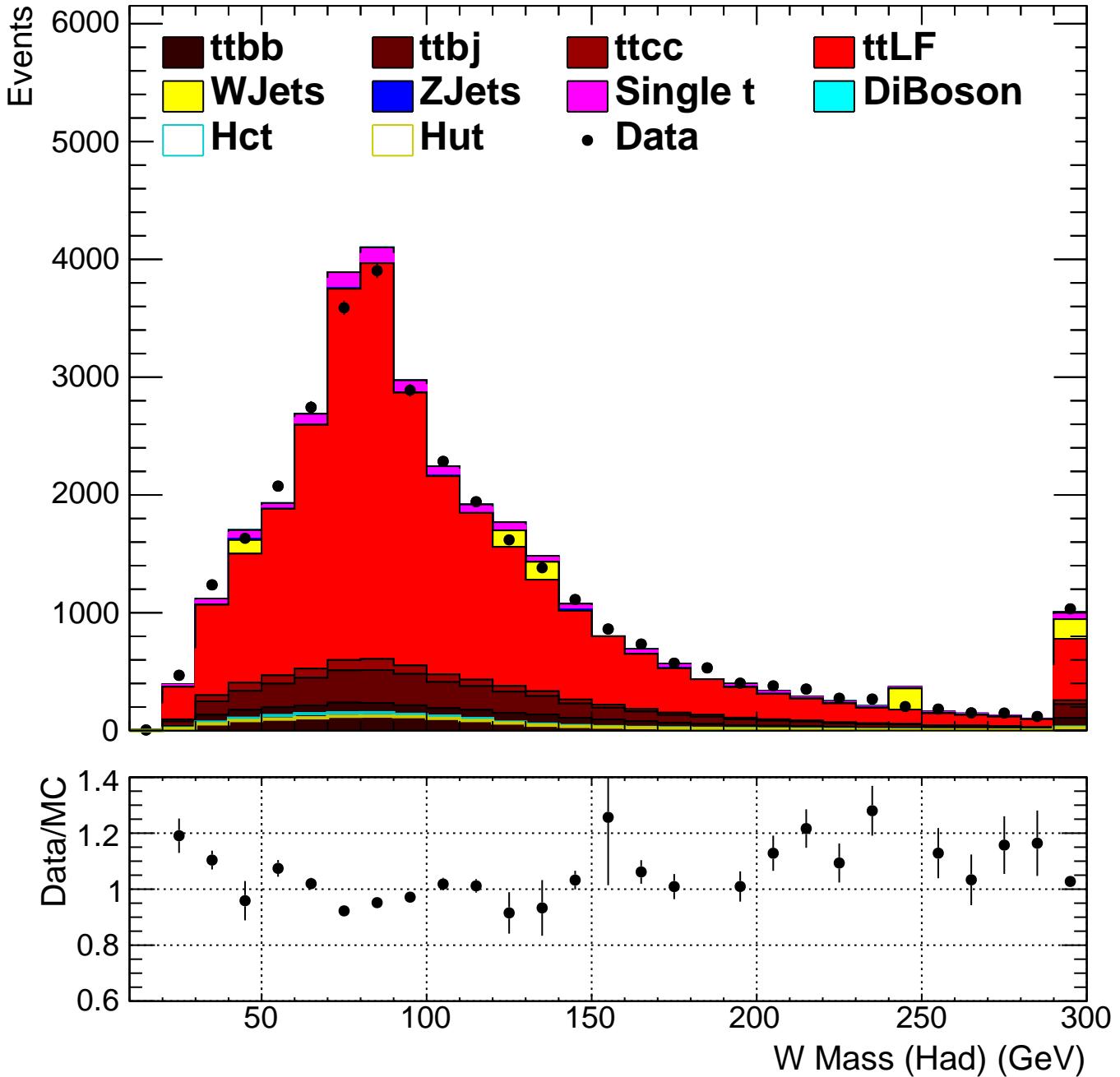


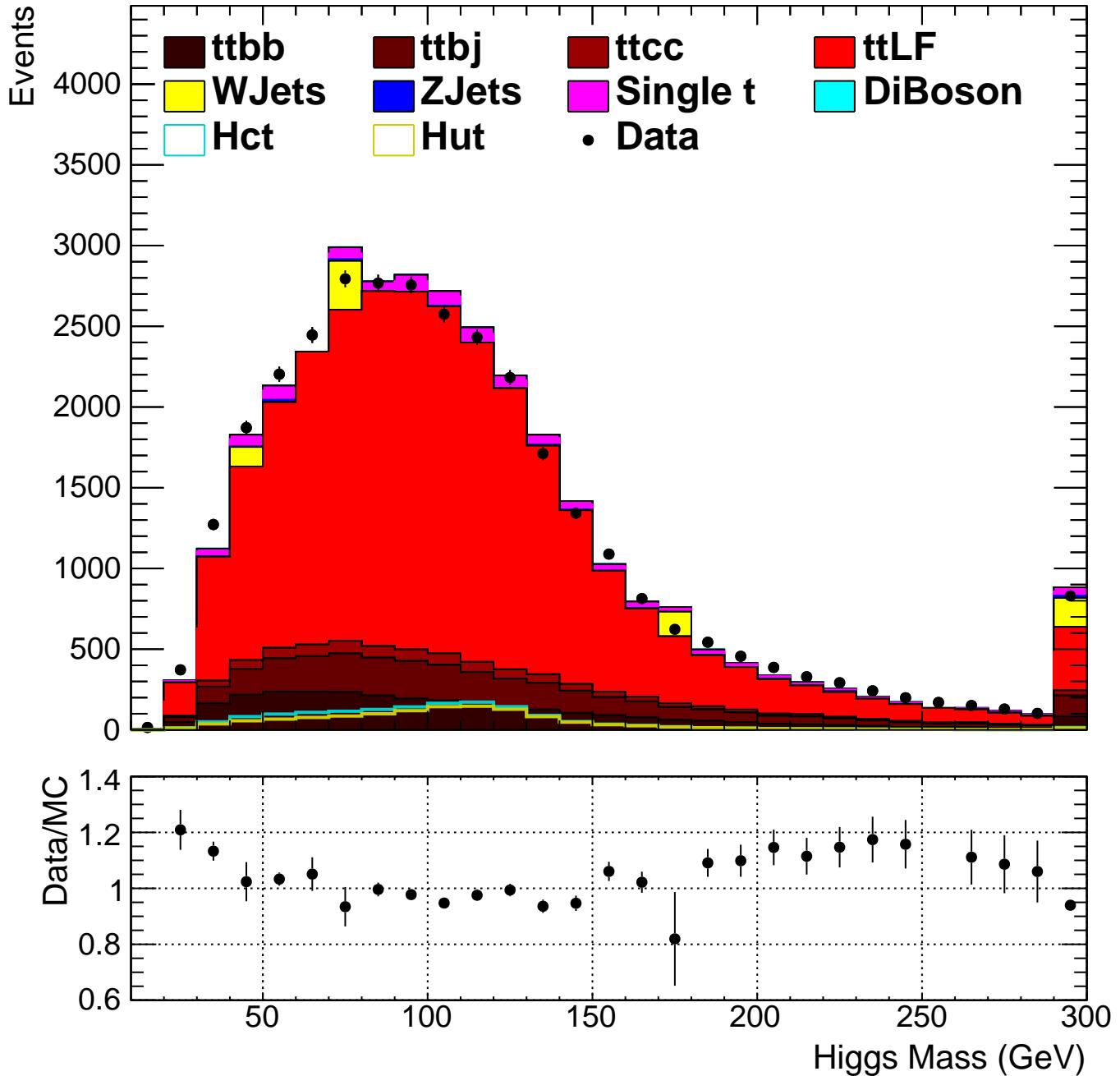
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



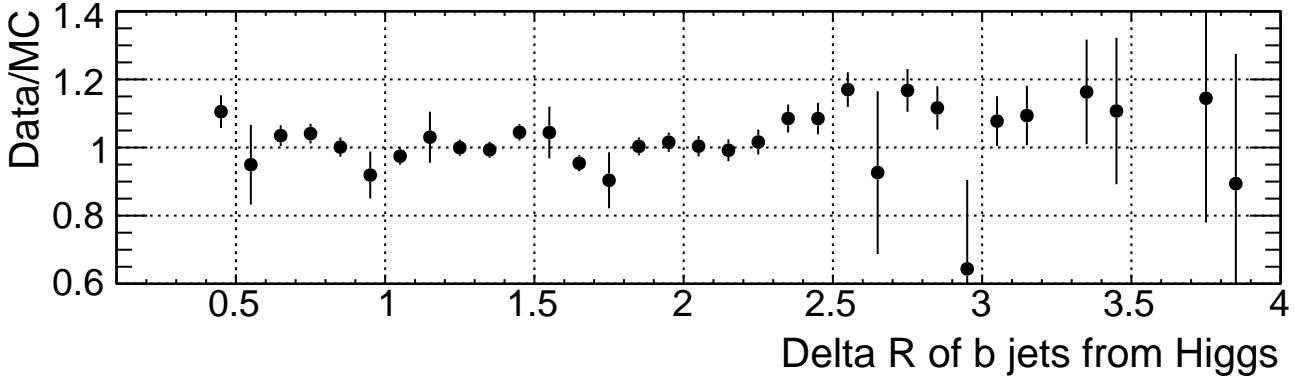
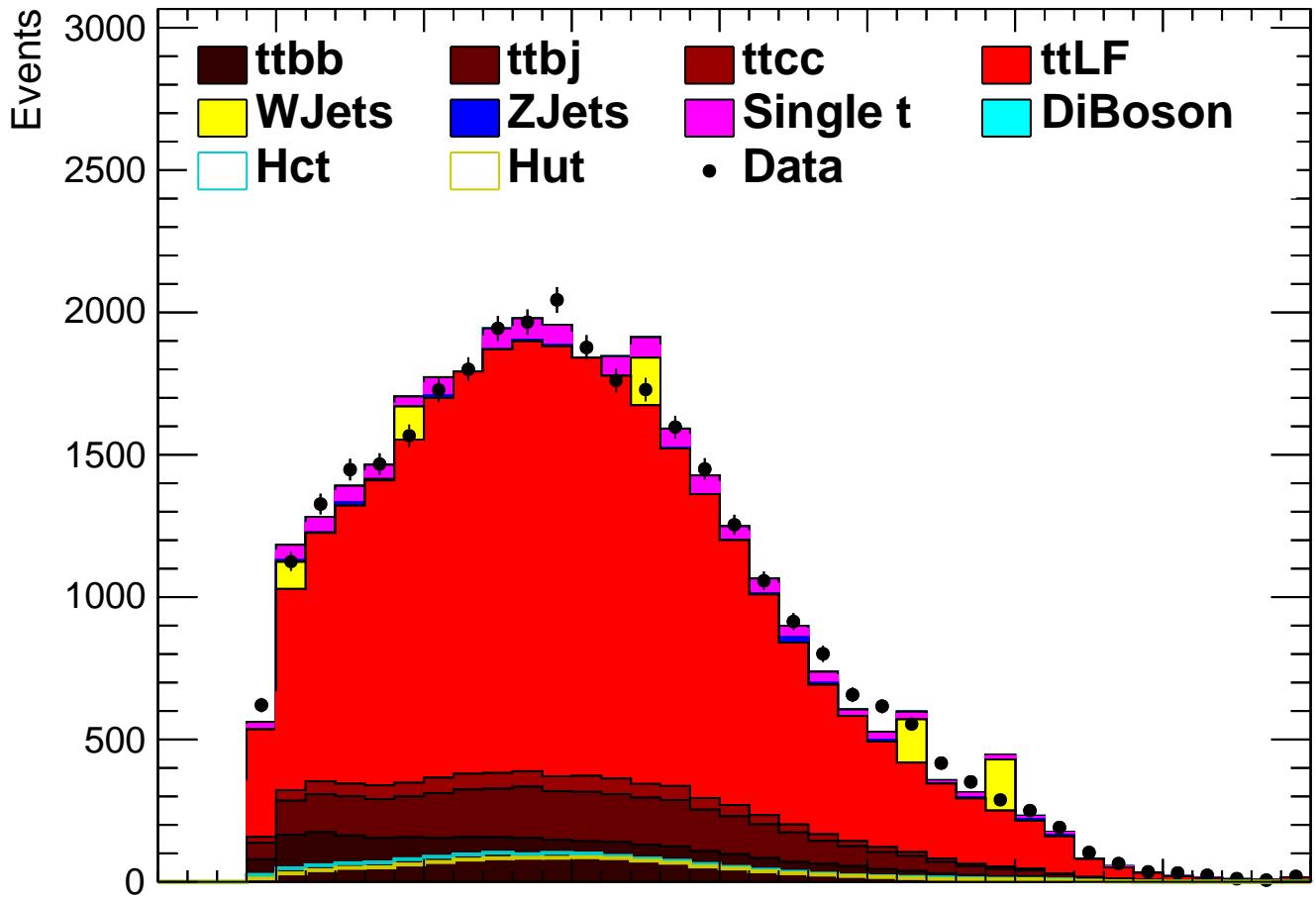


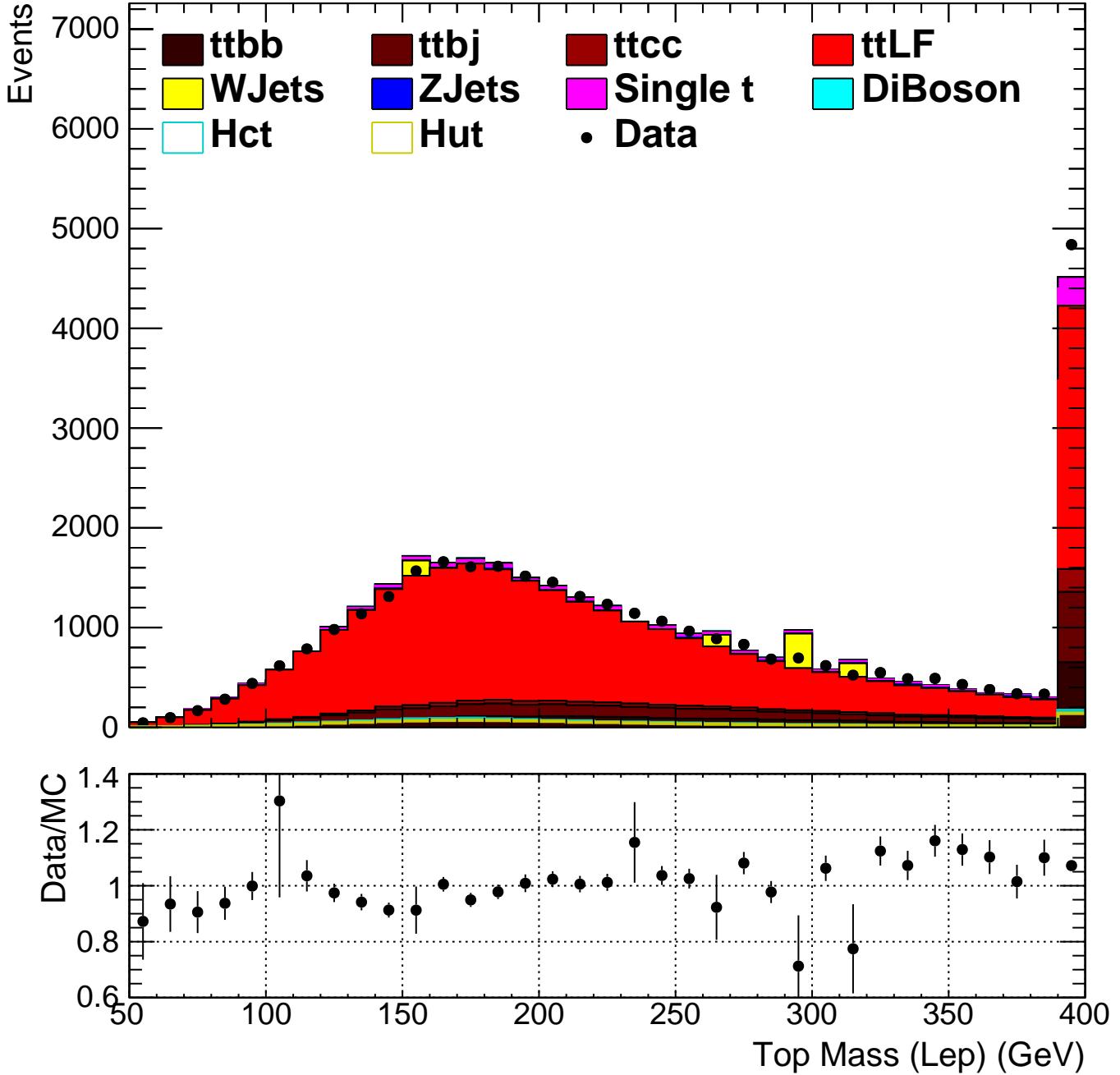


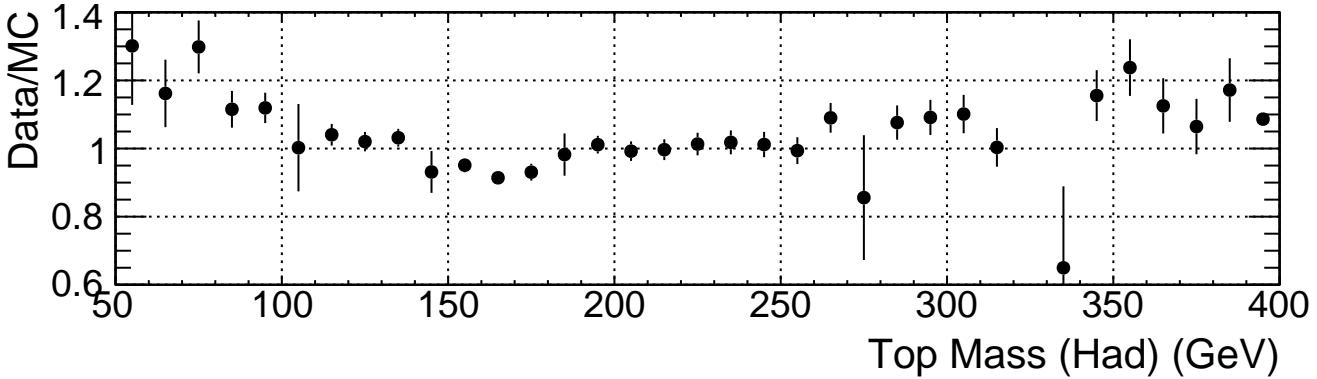
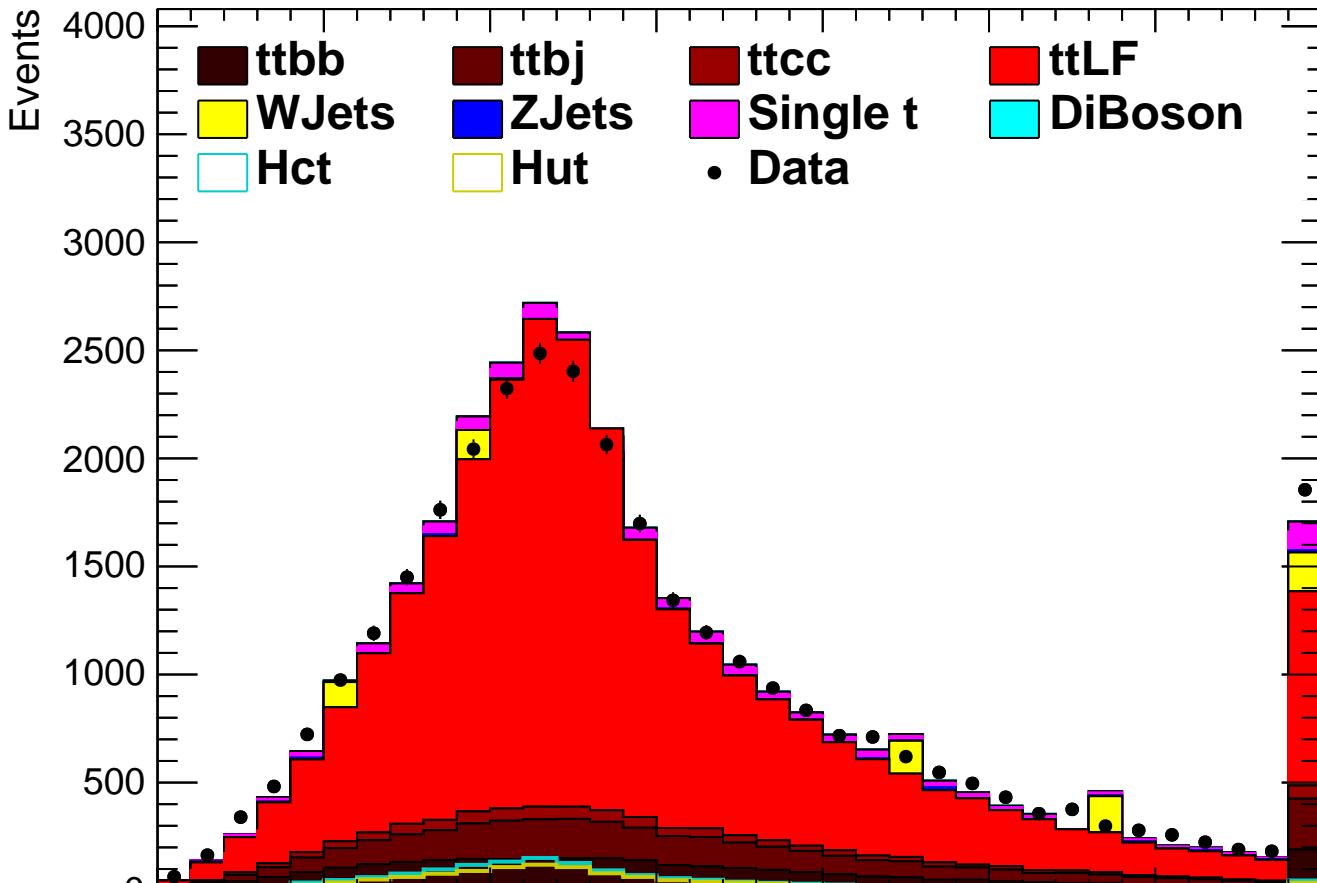


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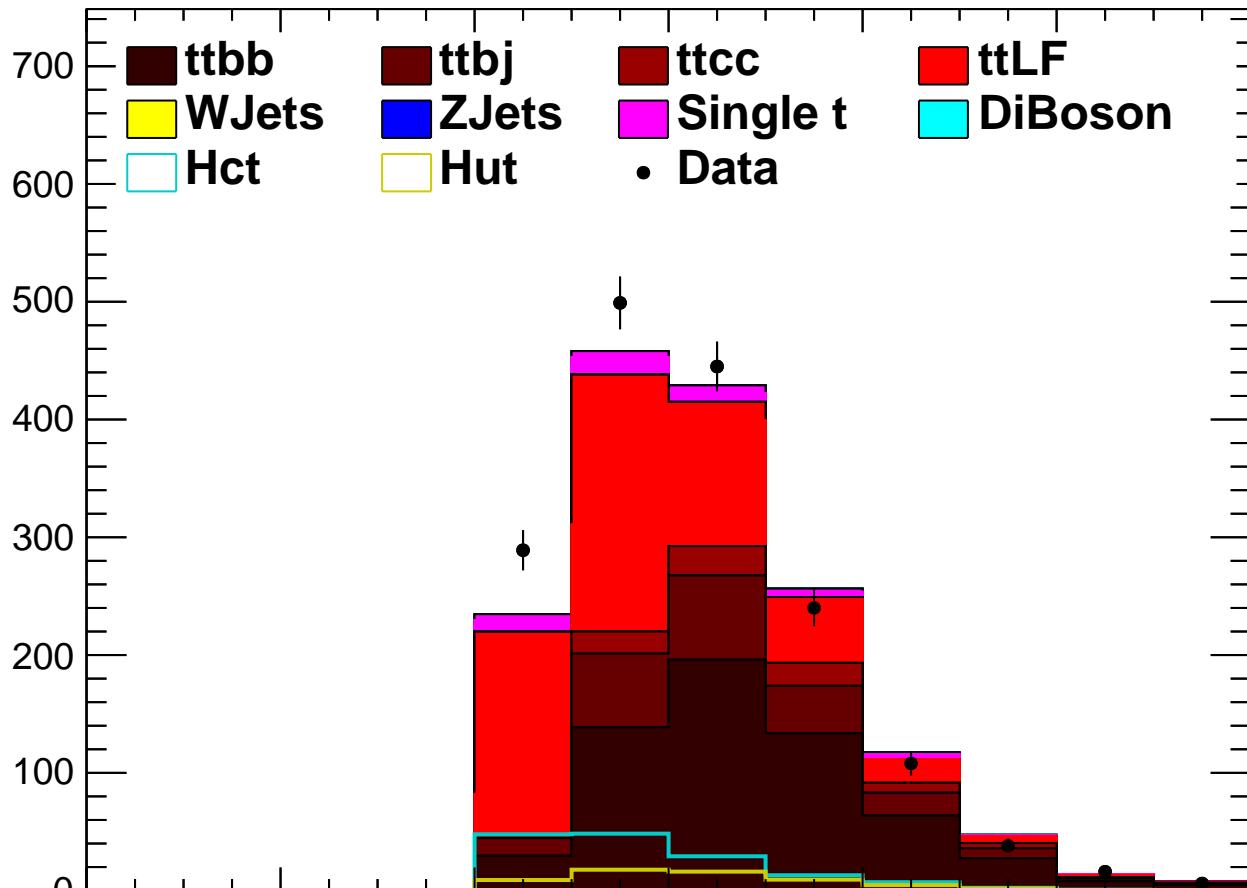
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



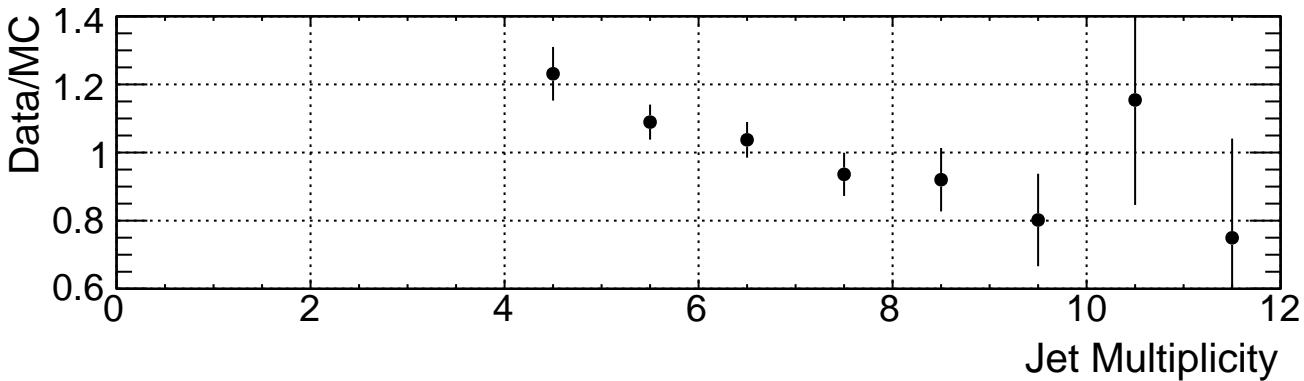




Events

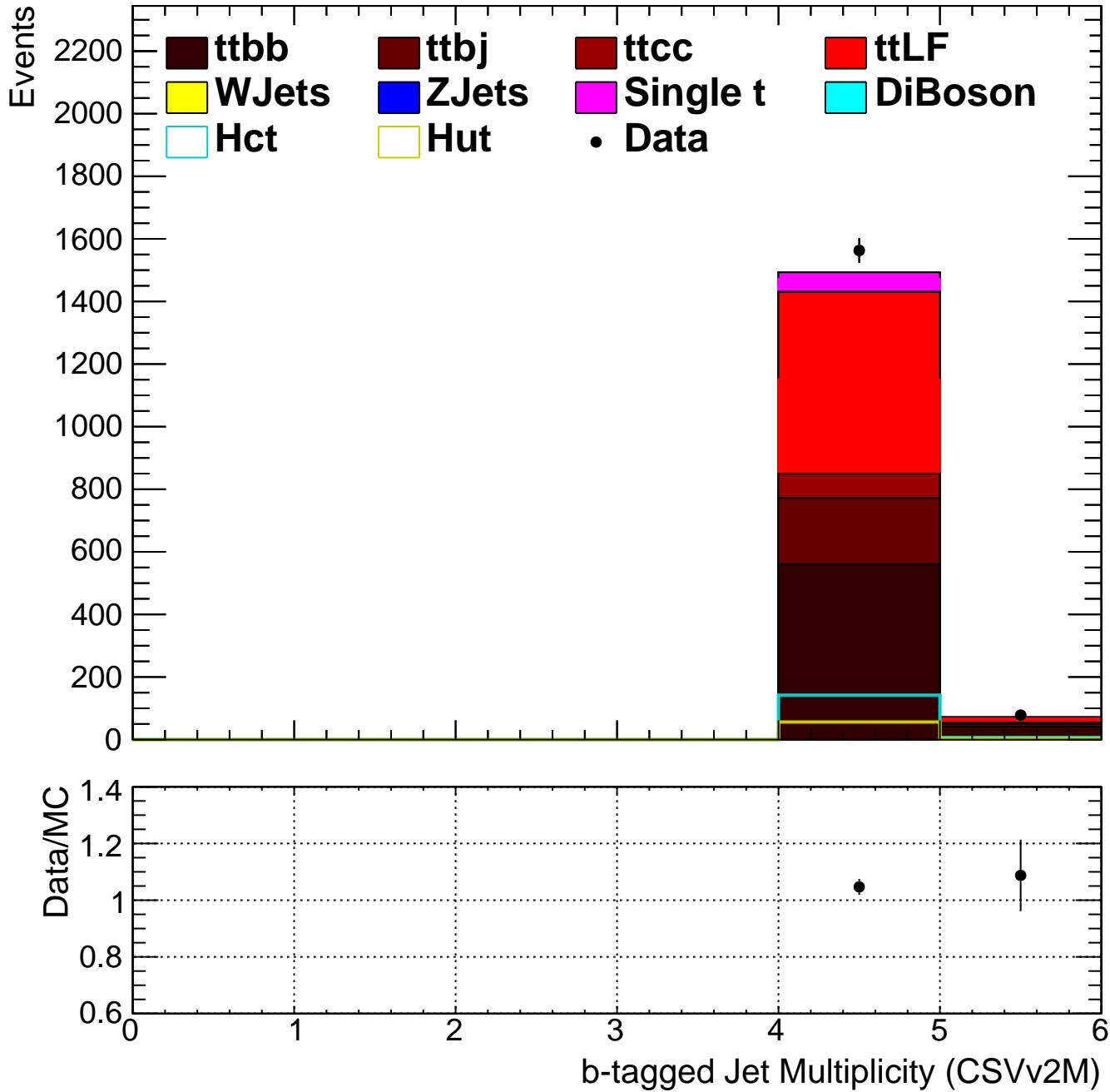


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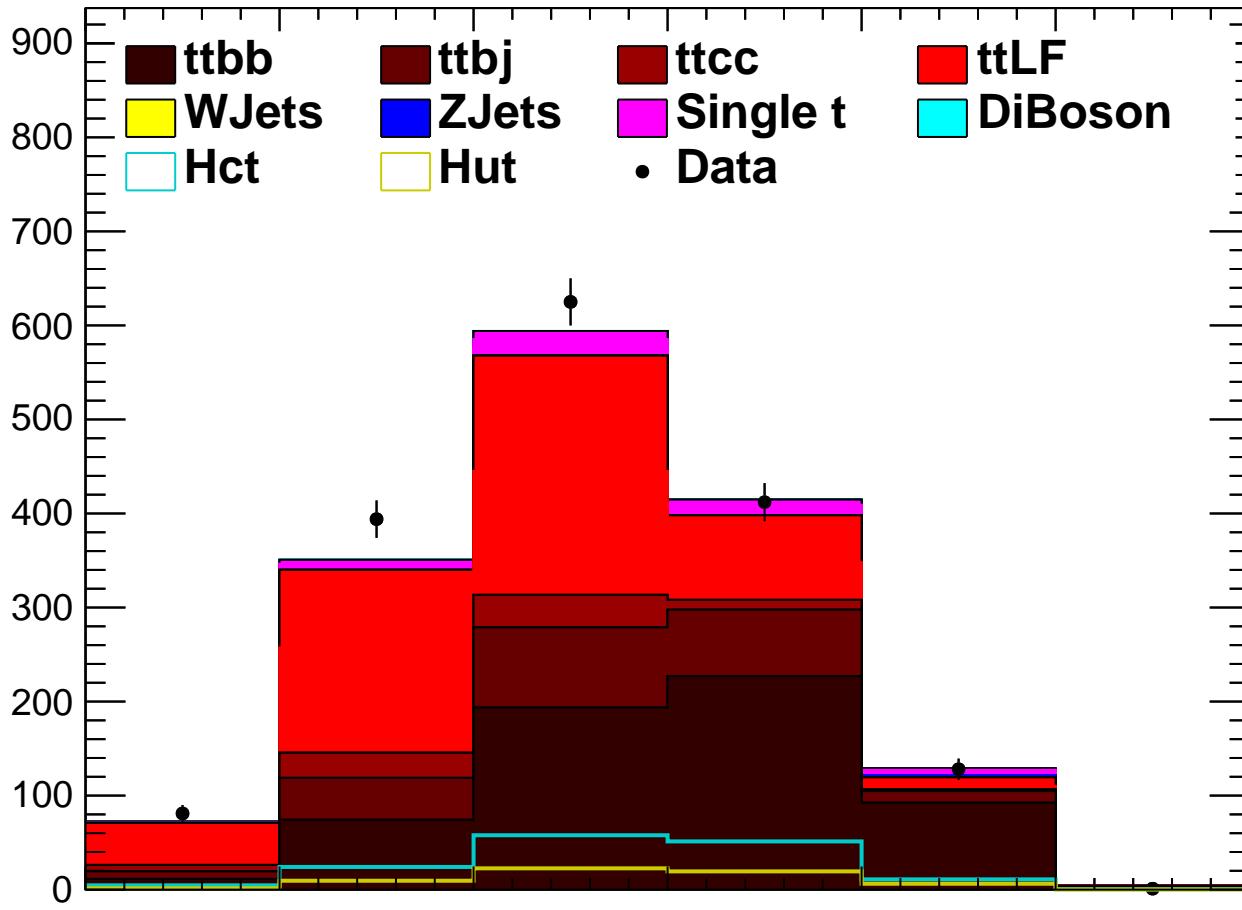


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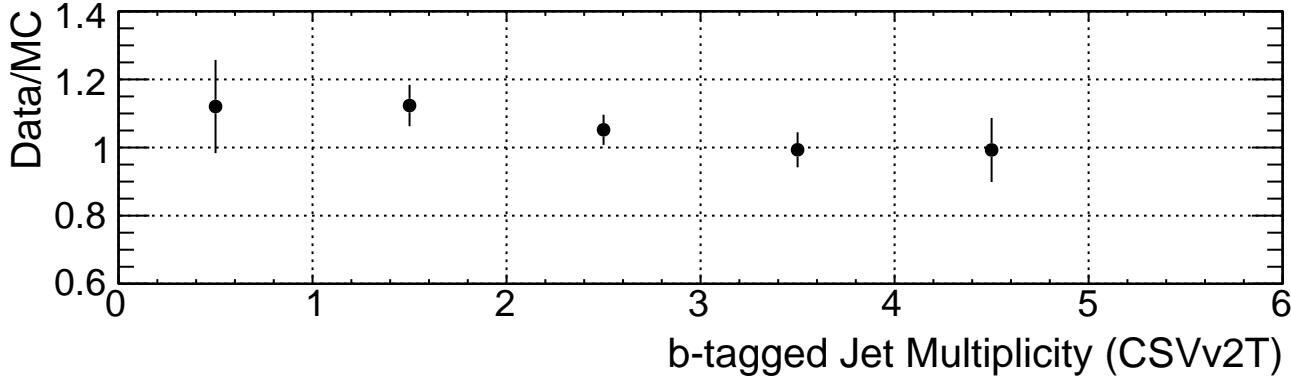
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



Events

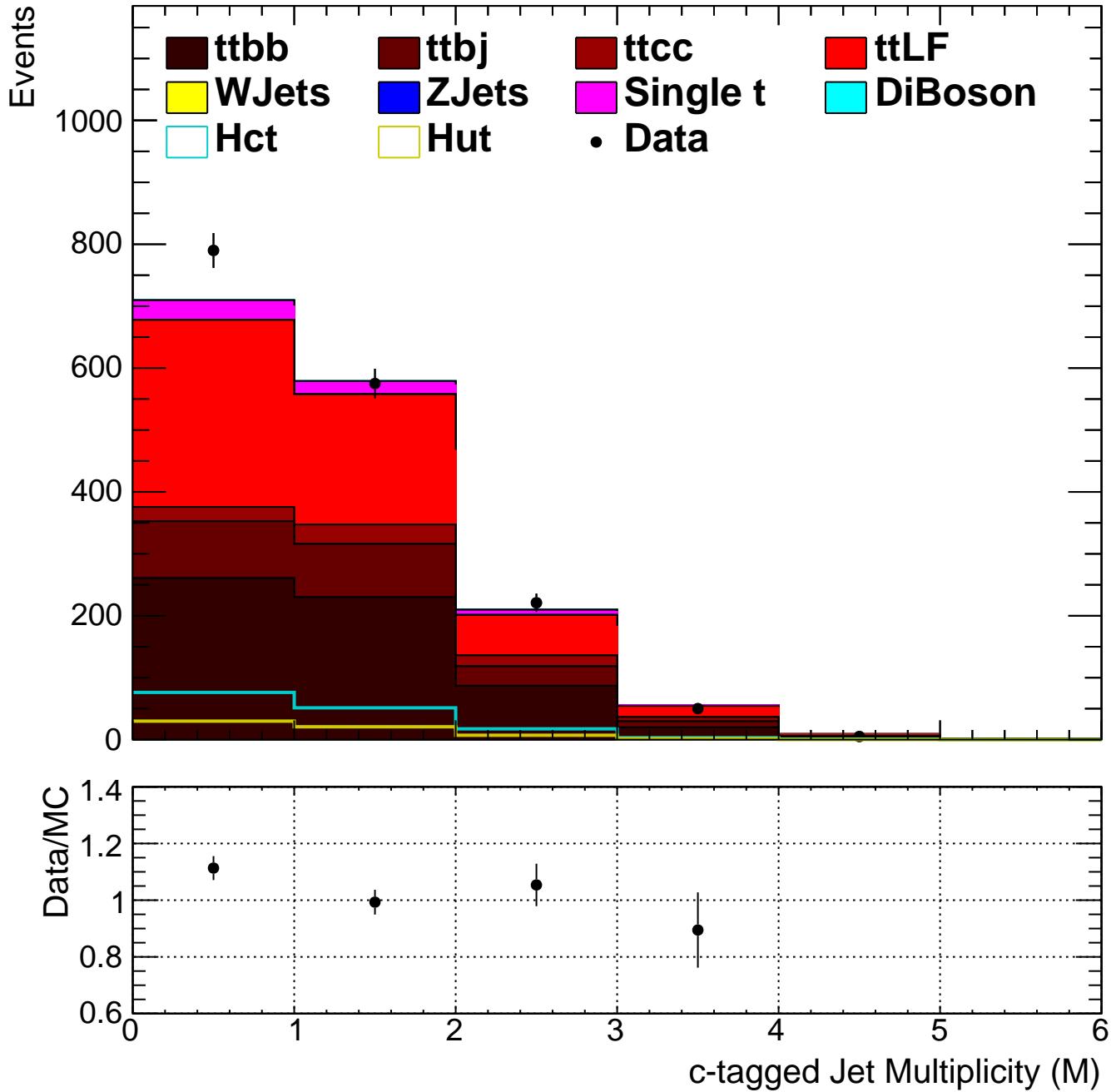


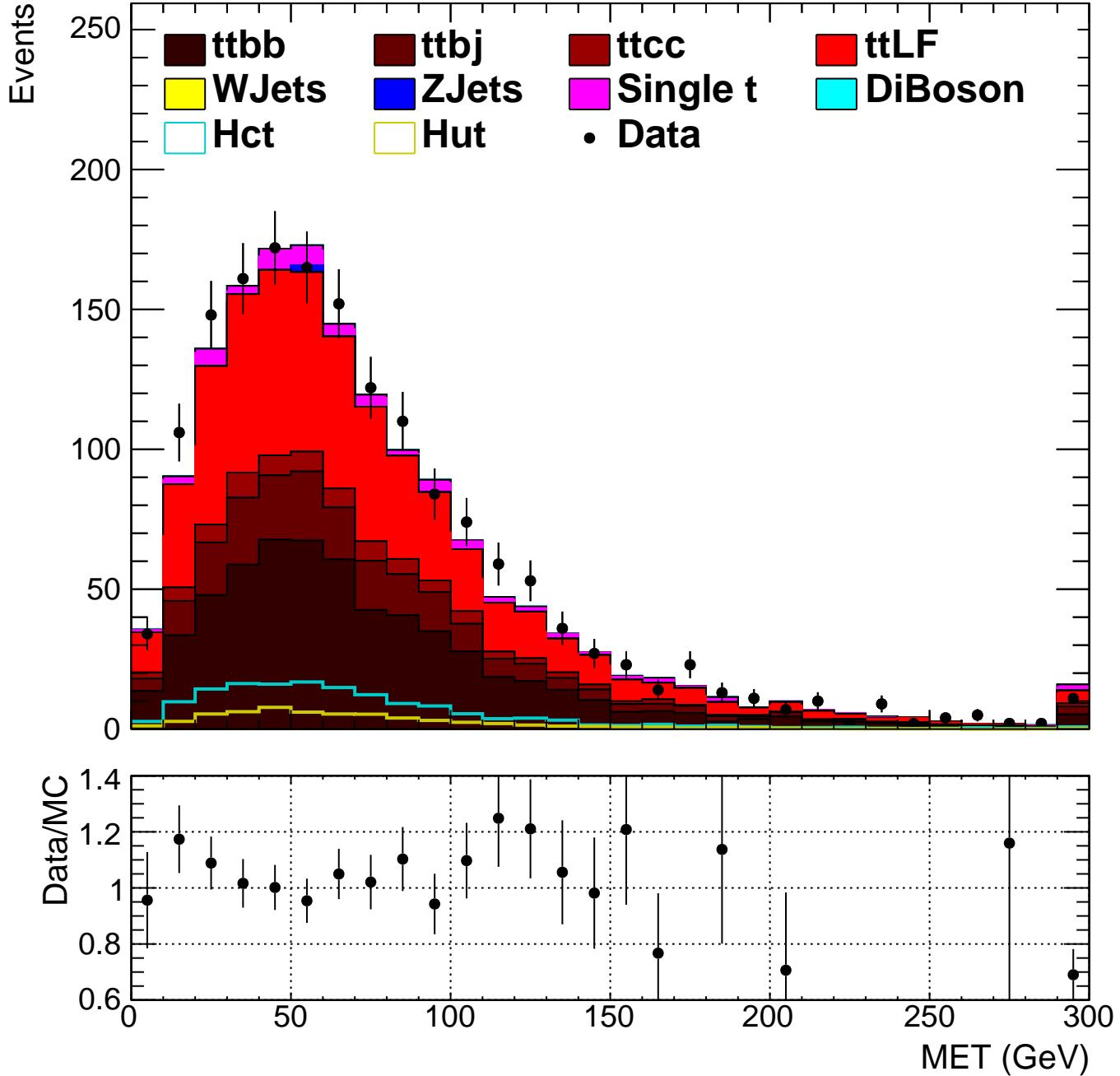
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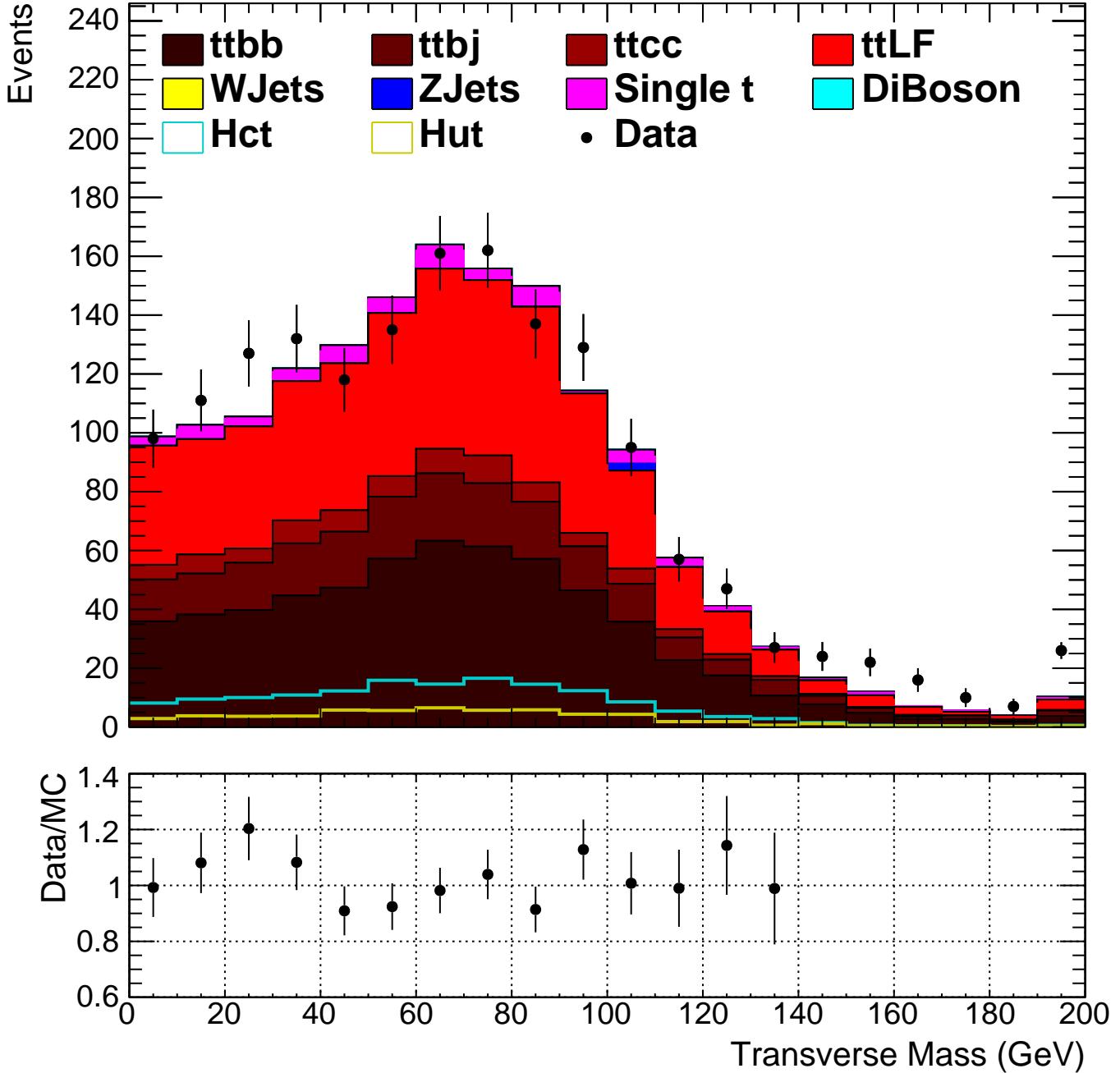


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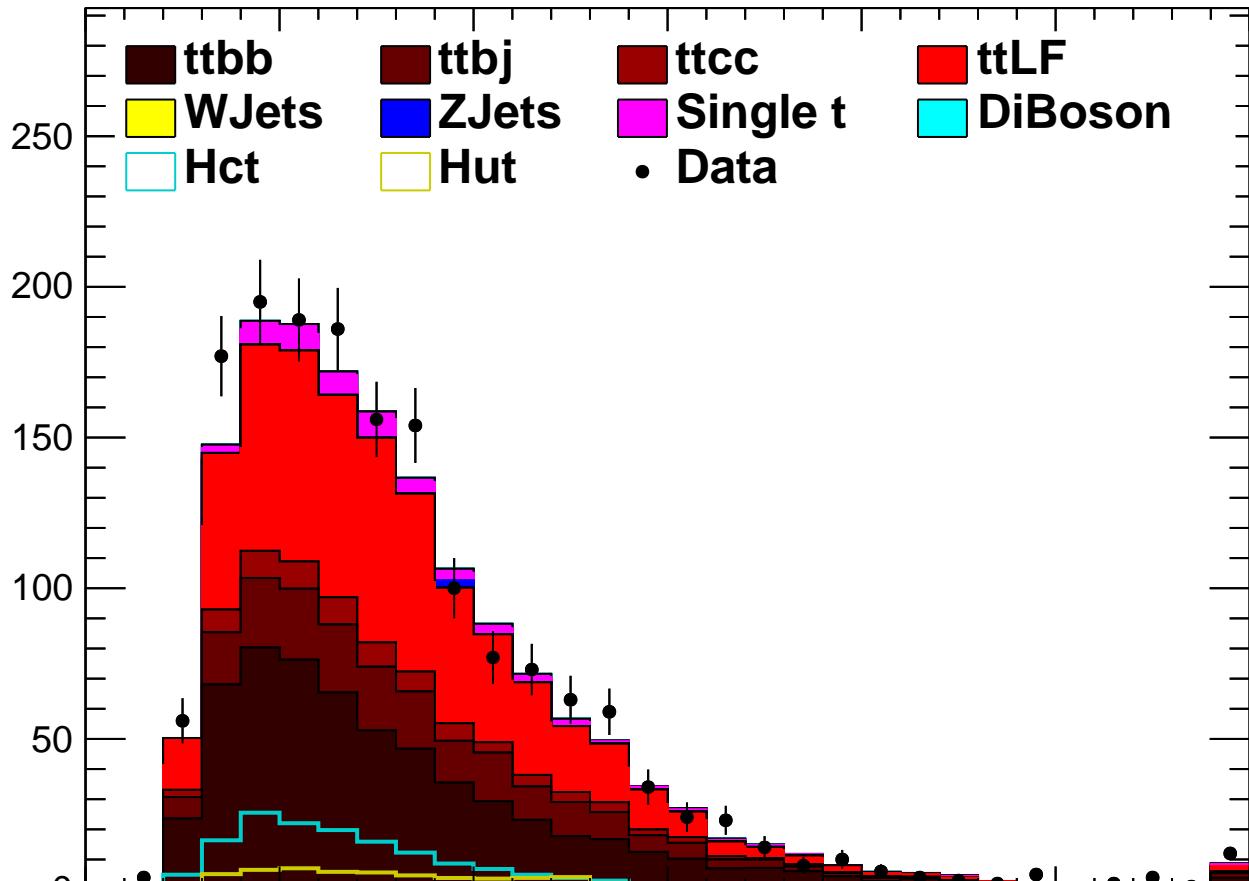
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



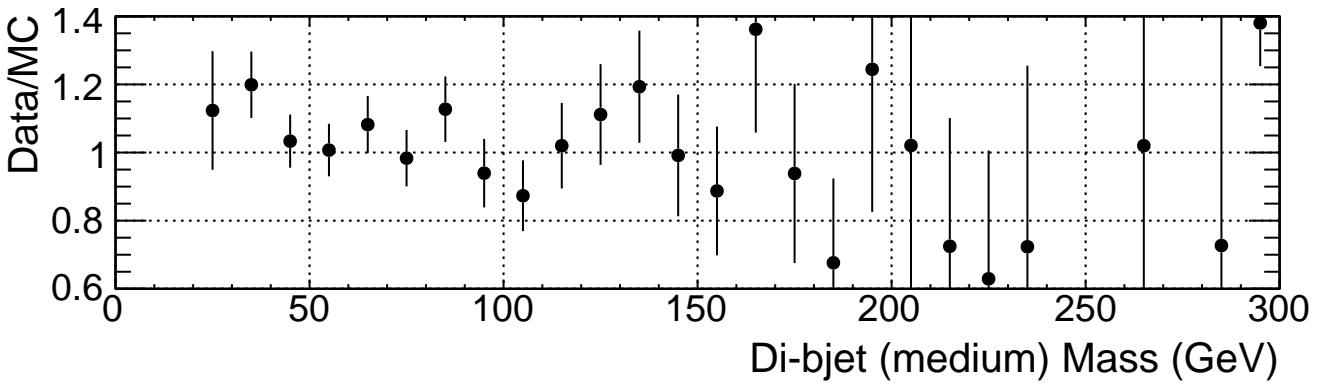


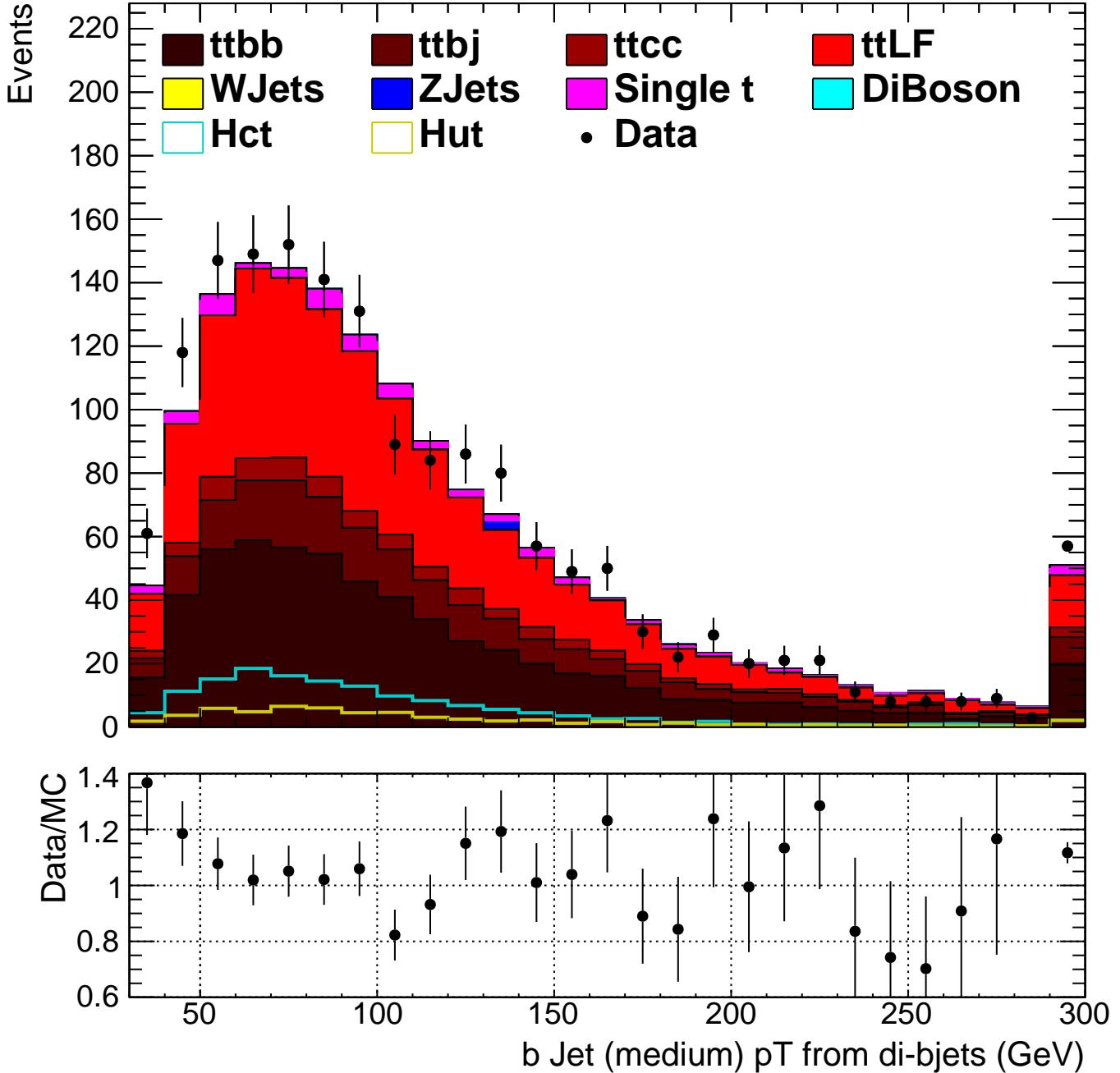


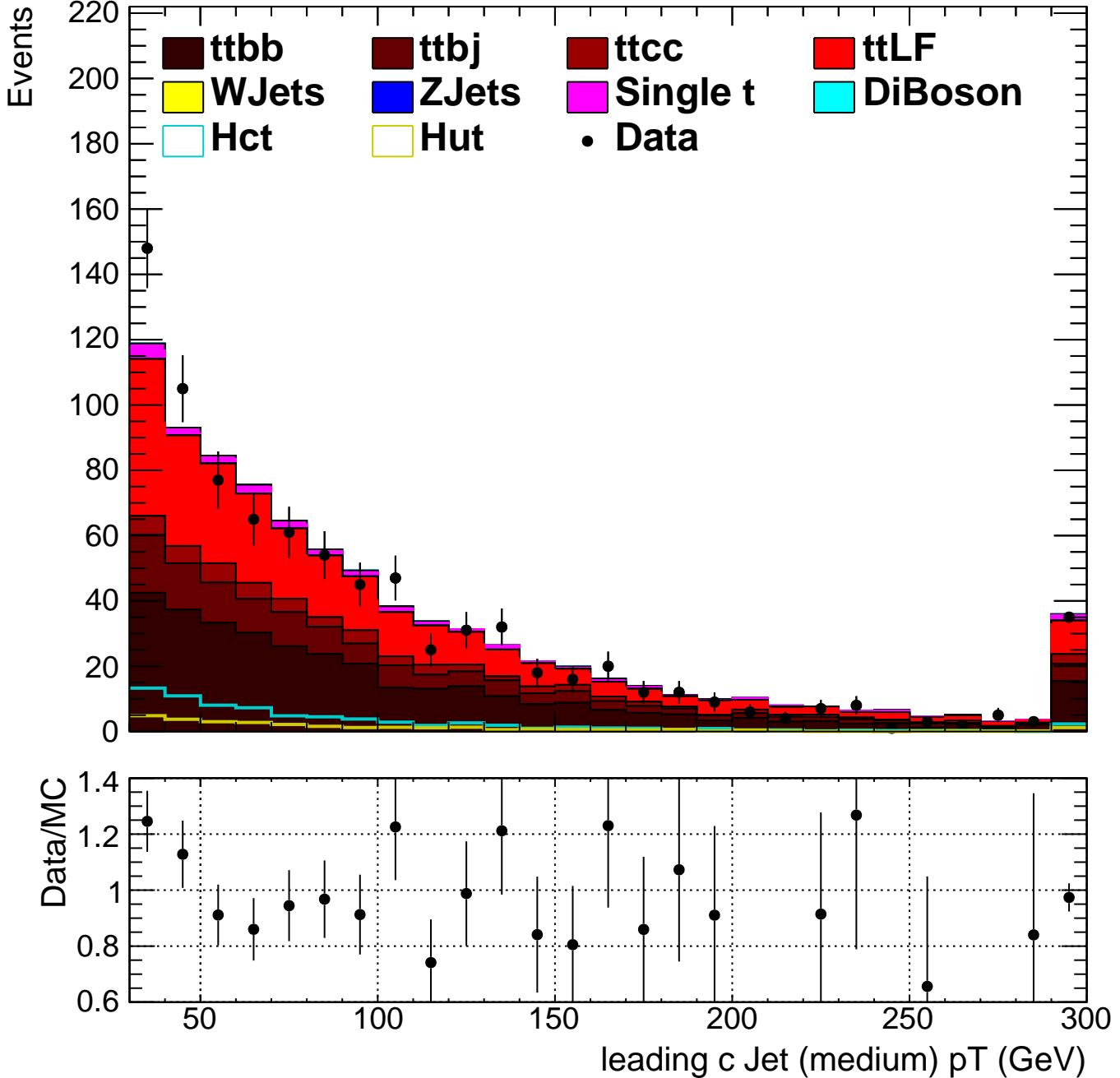
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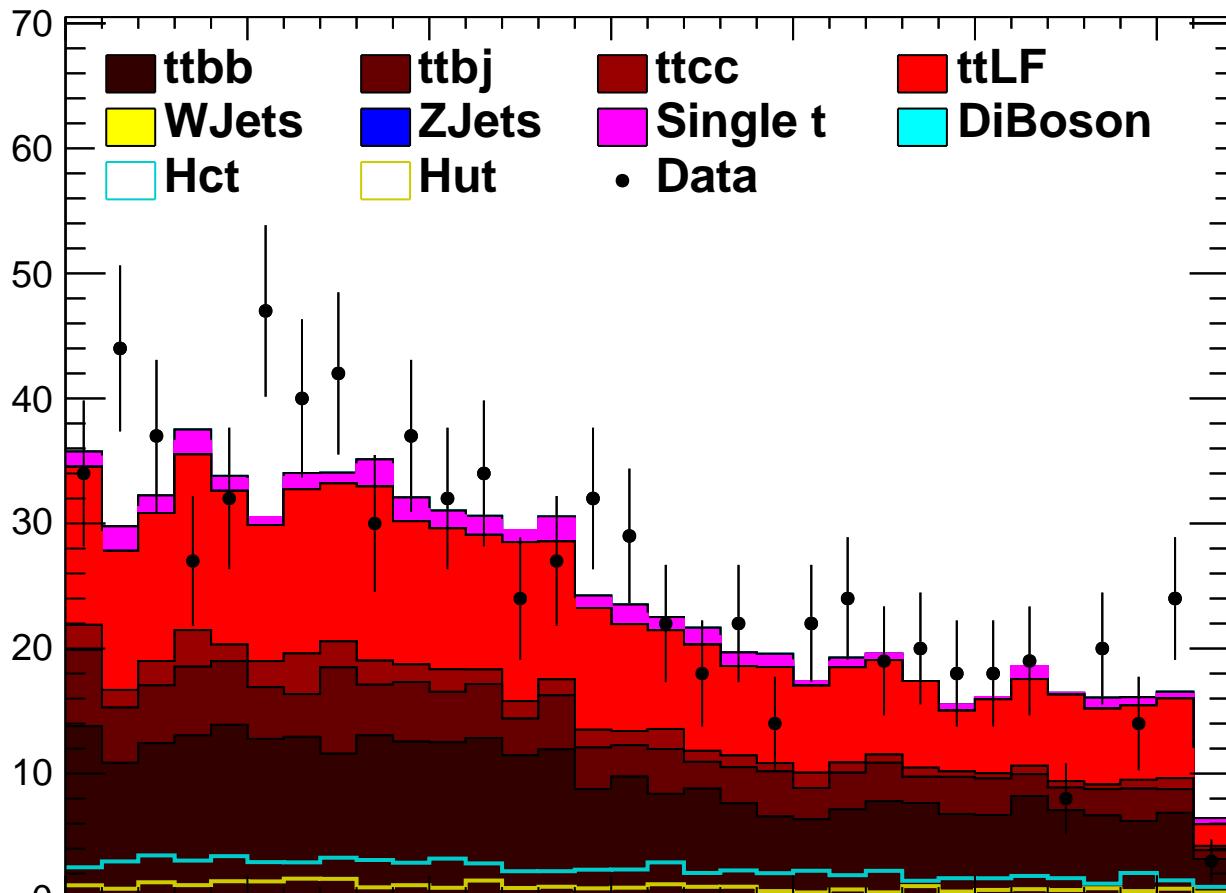
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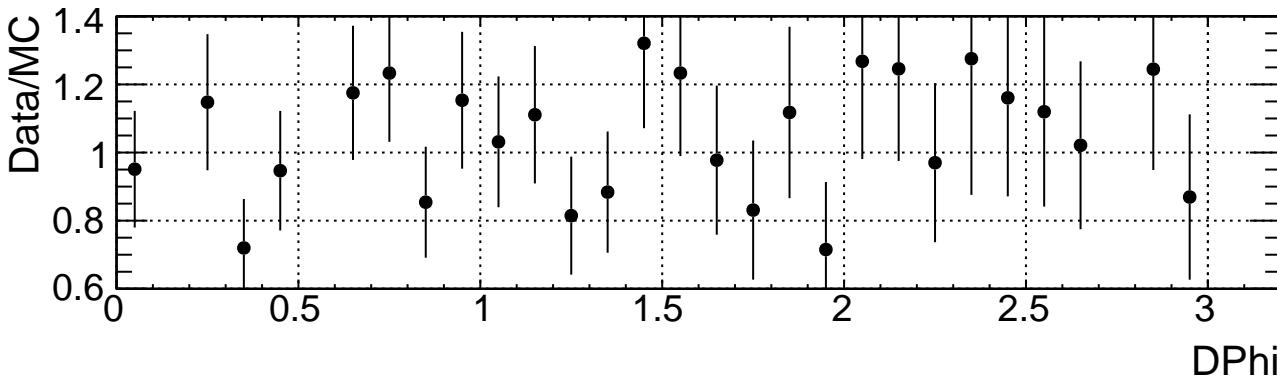




Events



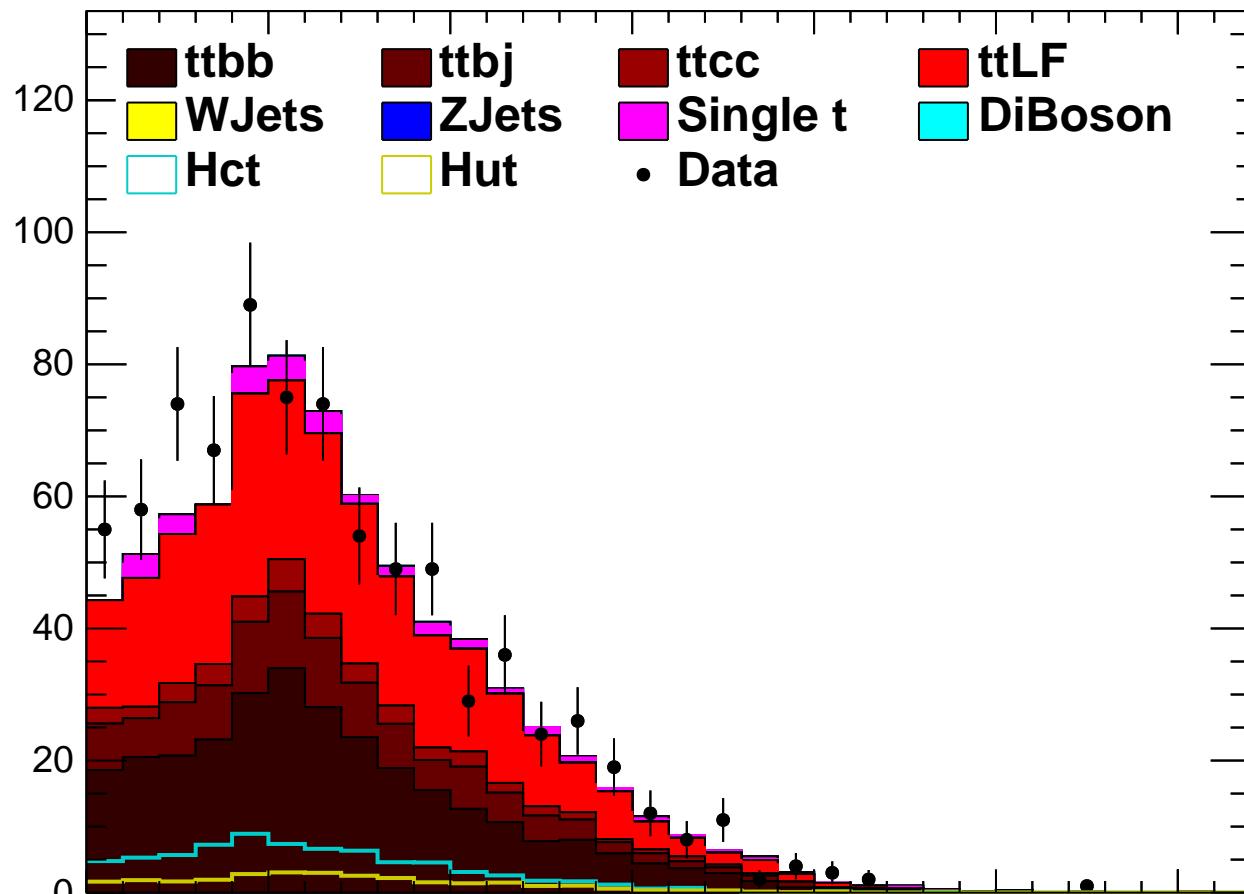
Data/MC



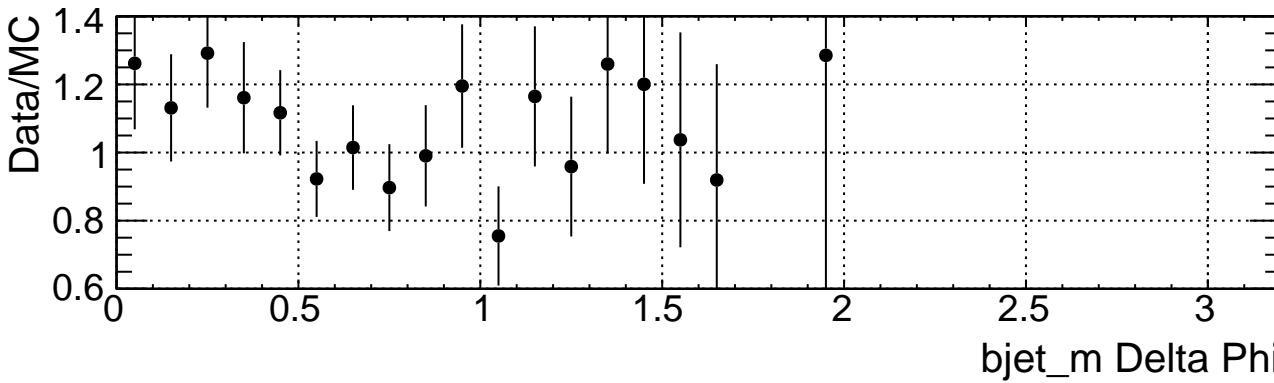
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

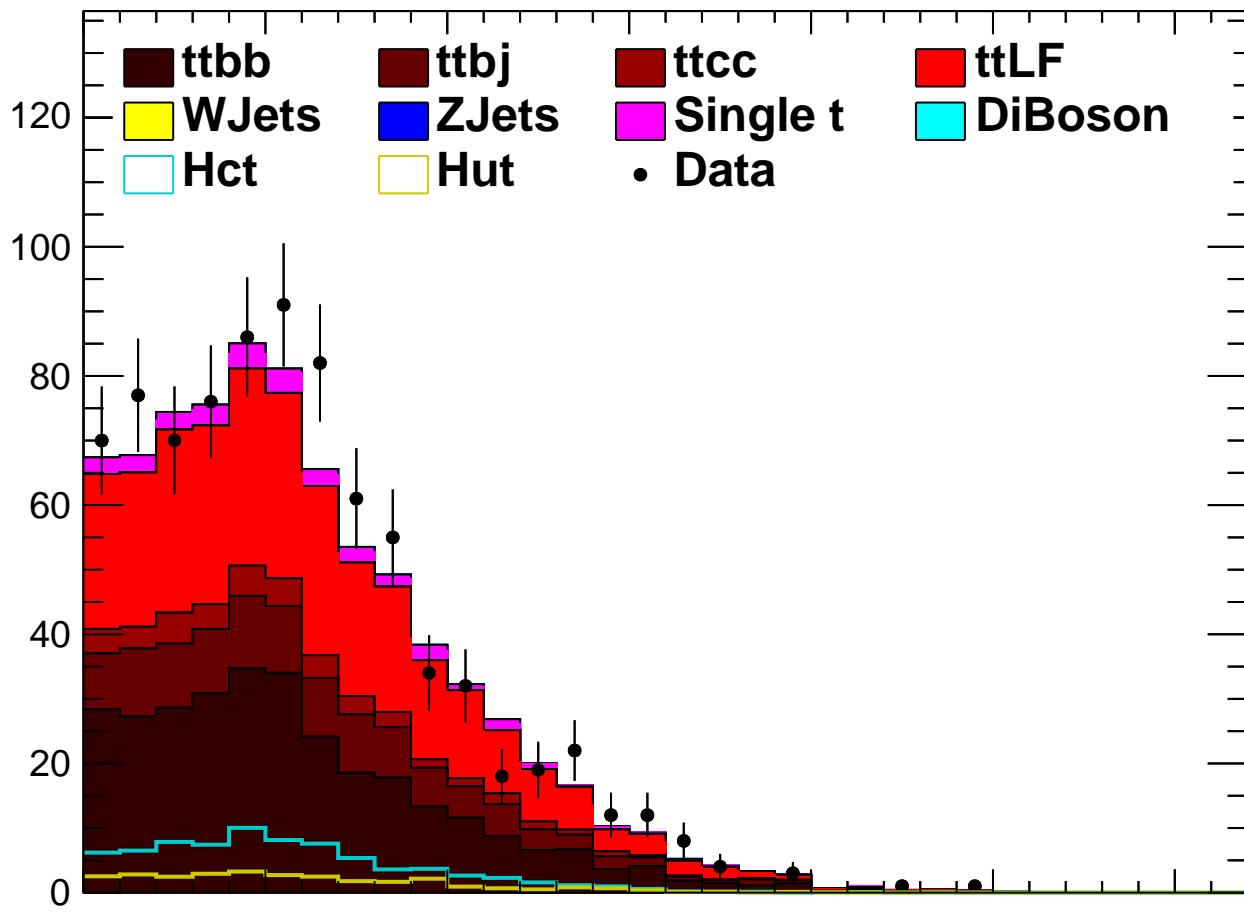


Data/MC

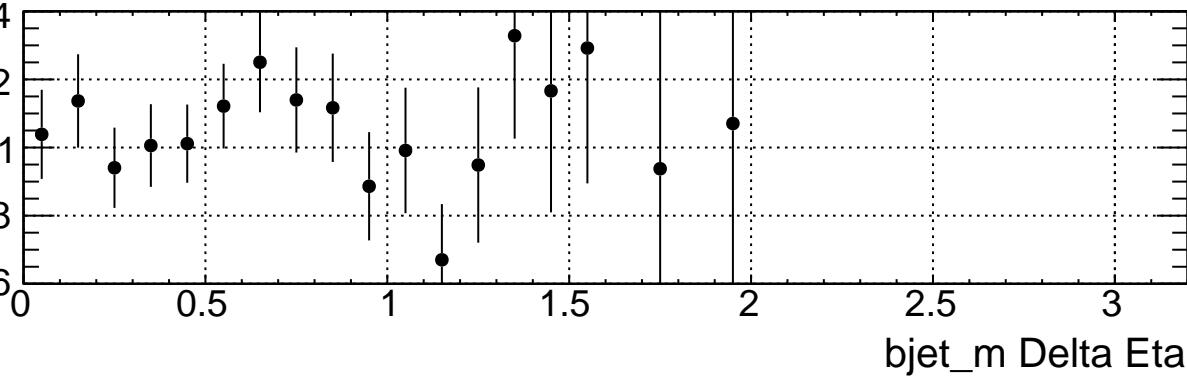


$b\text{jet}_m \Delta\Phi$

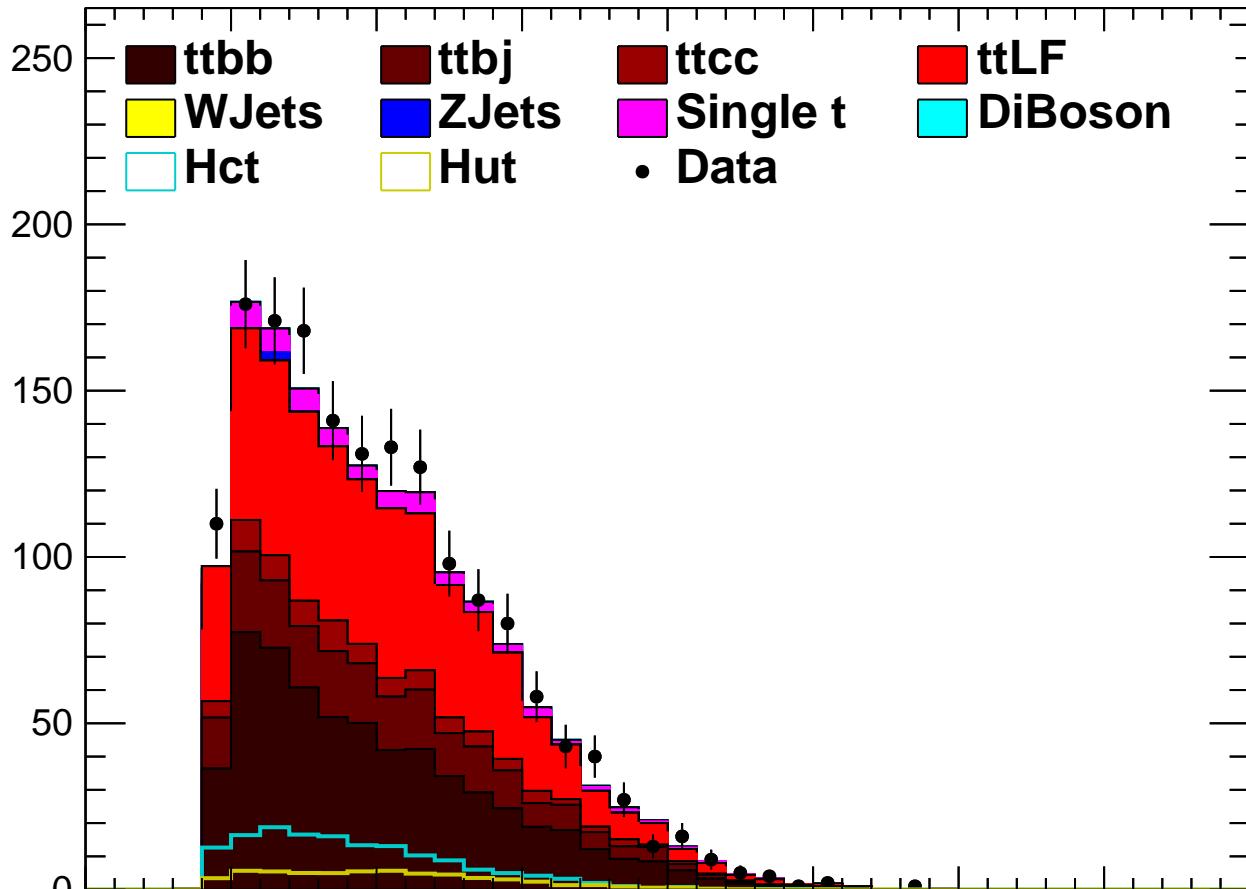
Events



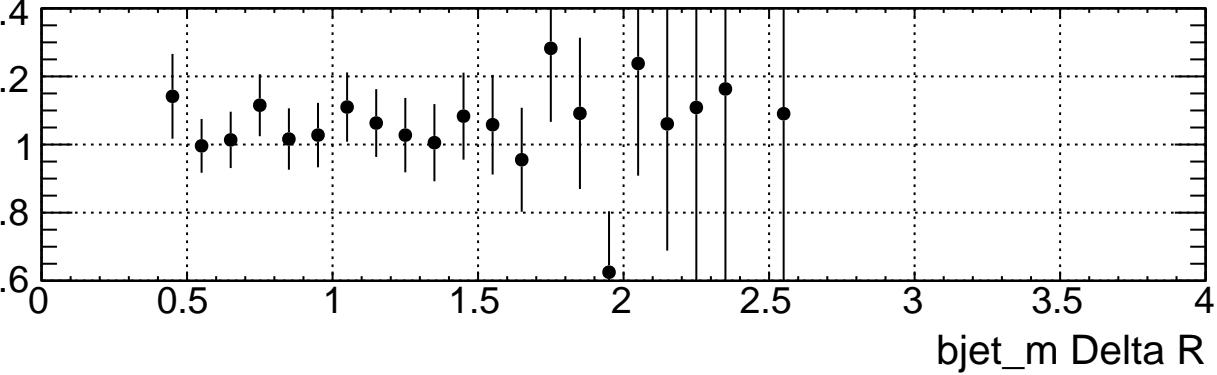
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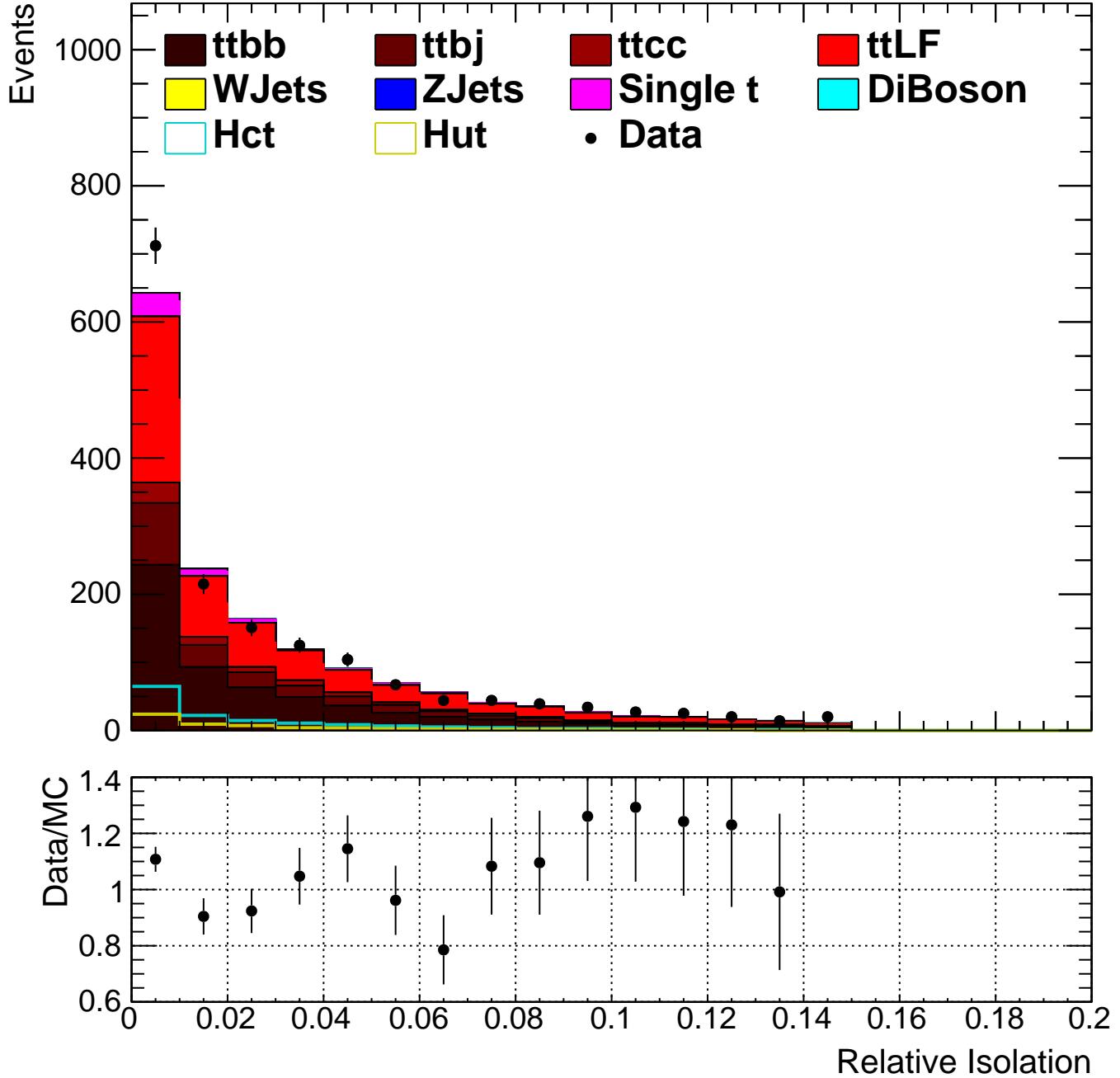


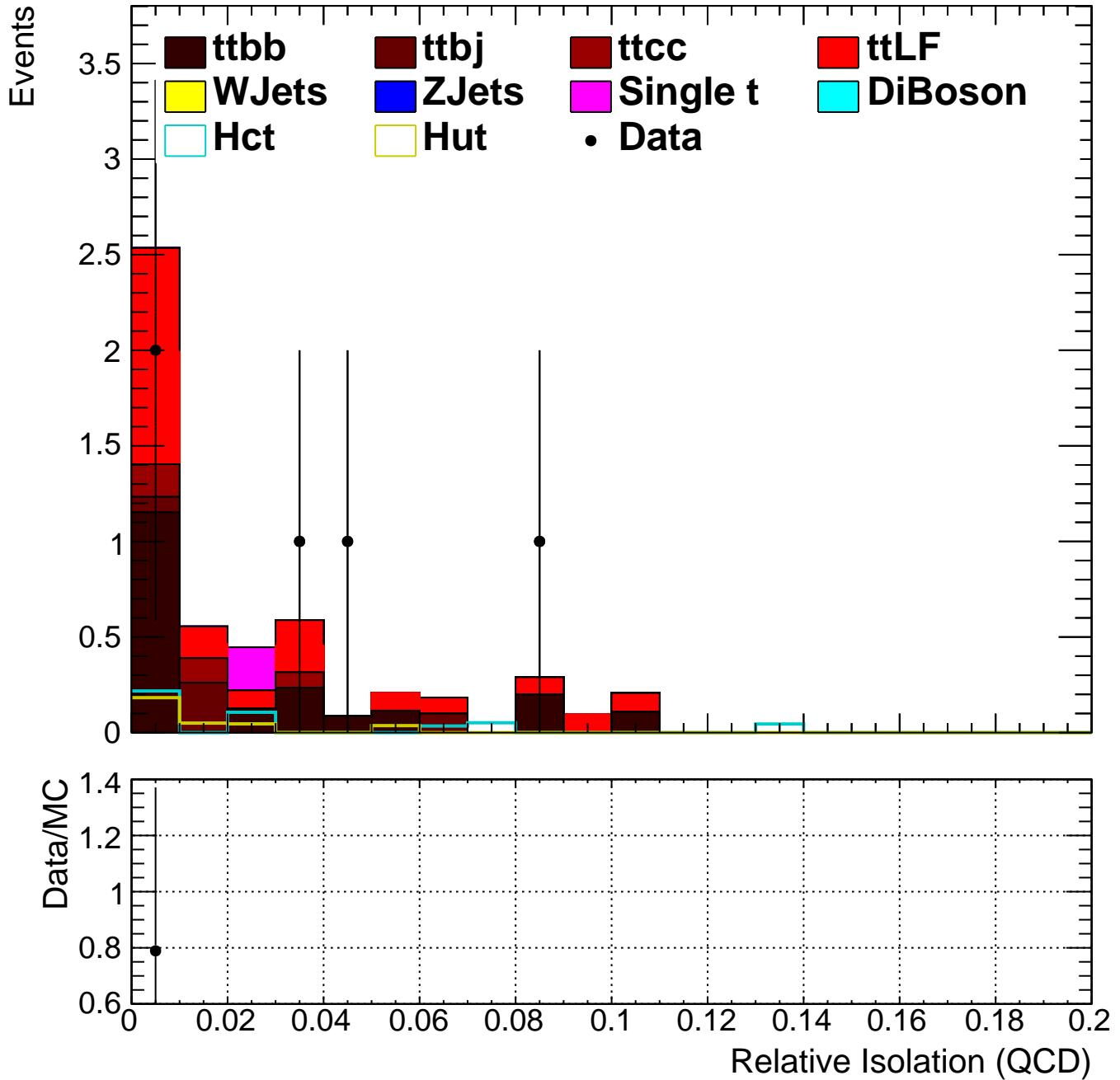
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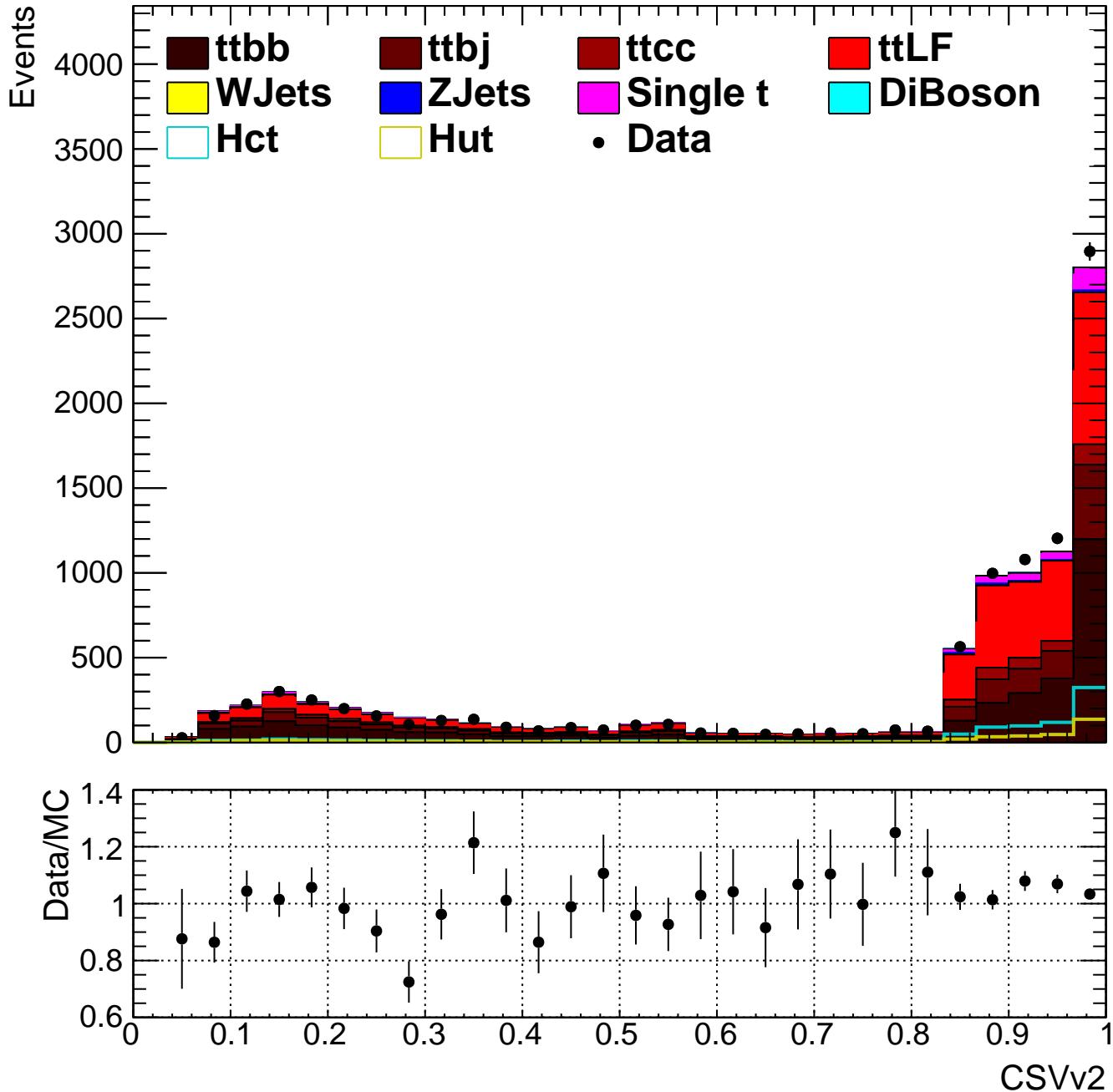


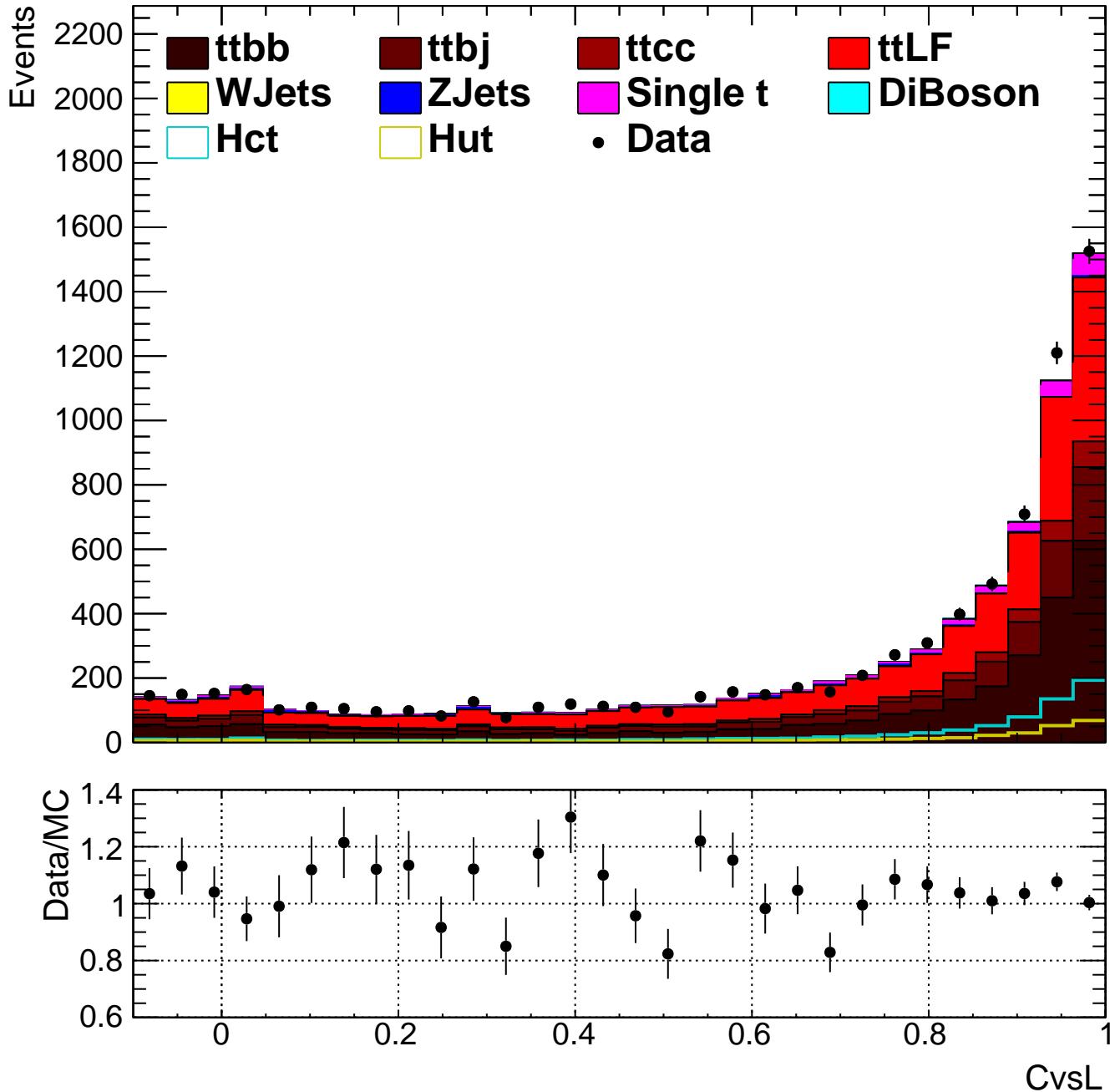
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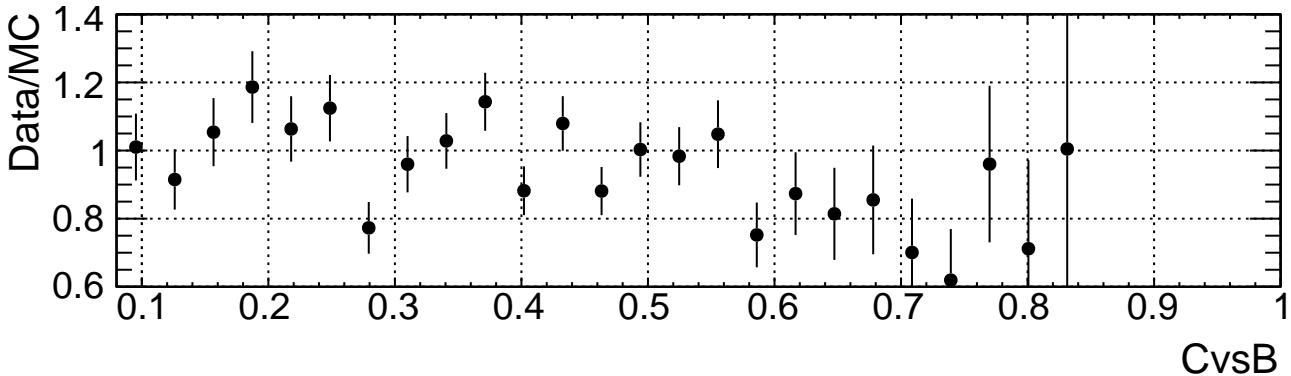
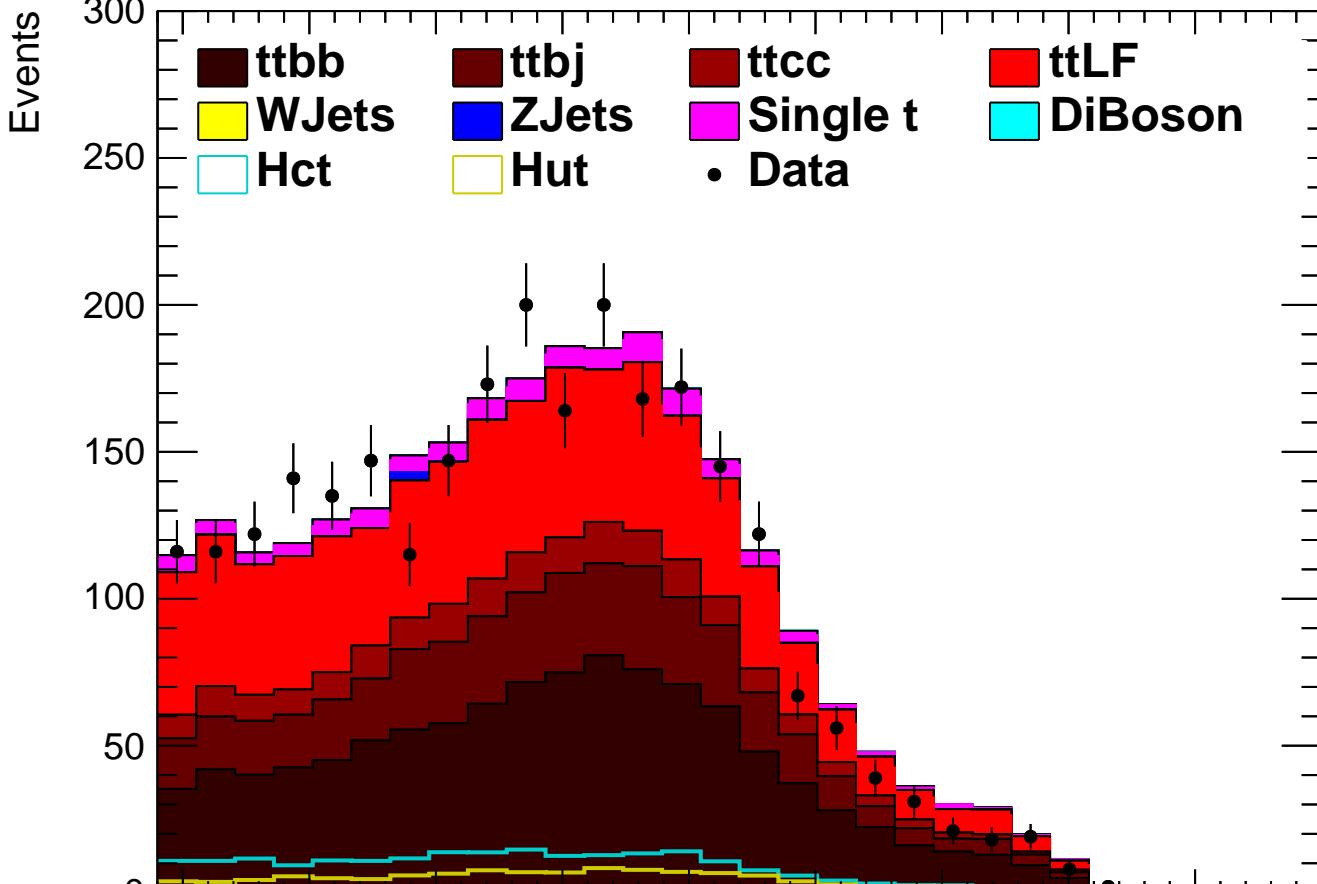


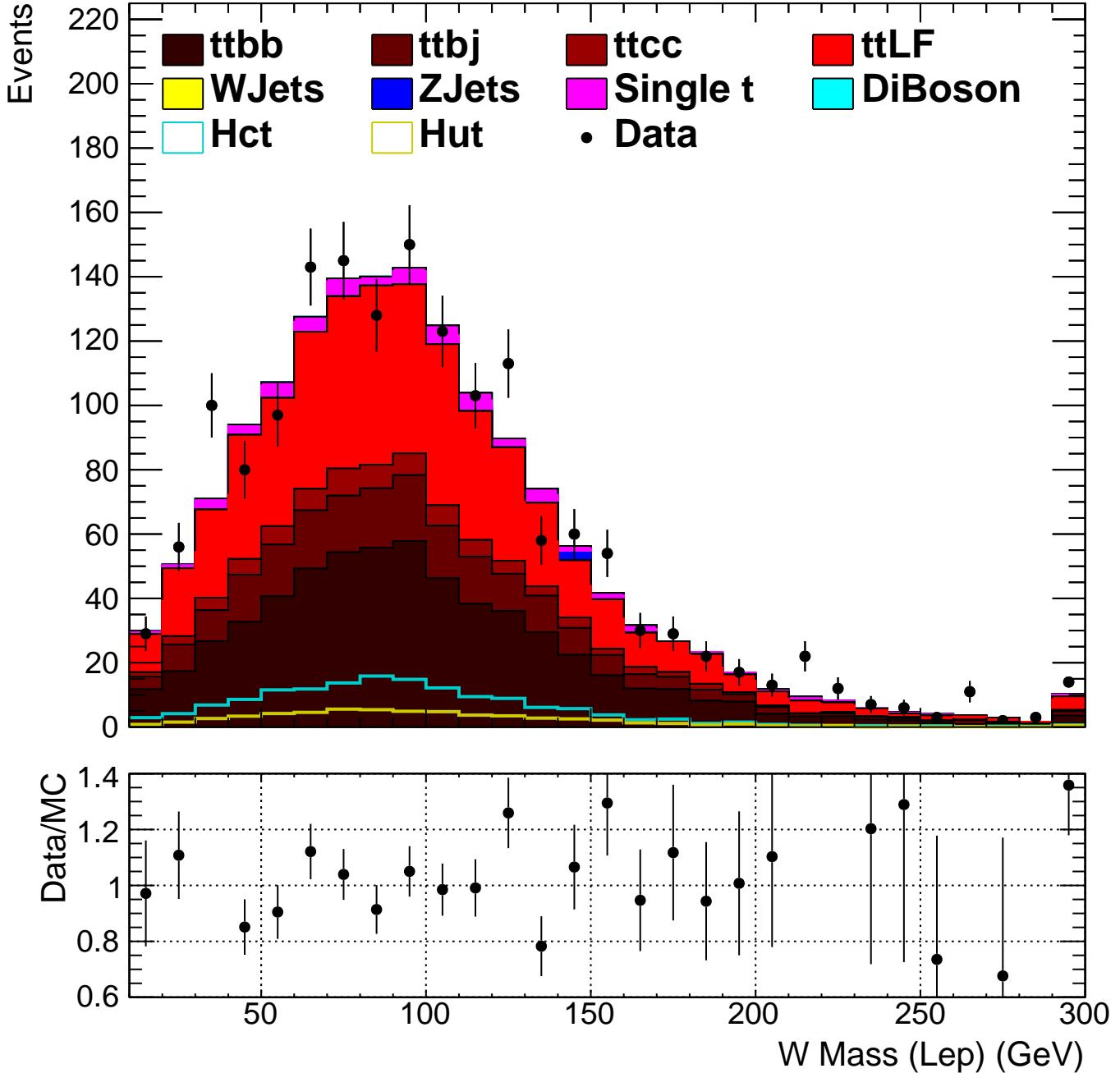


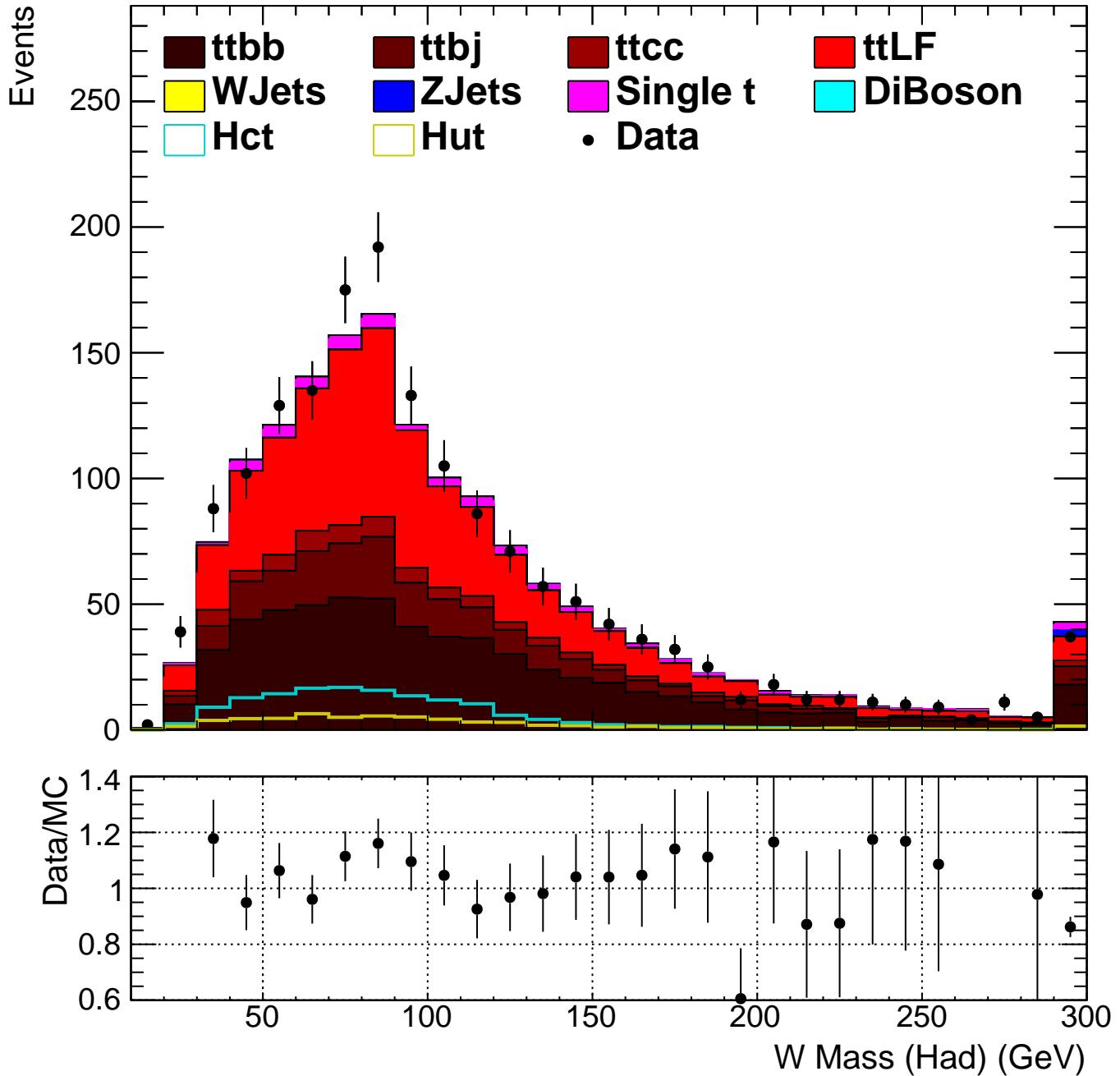




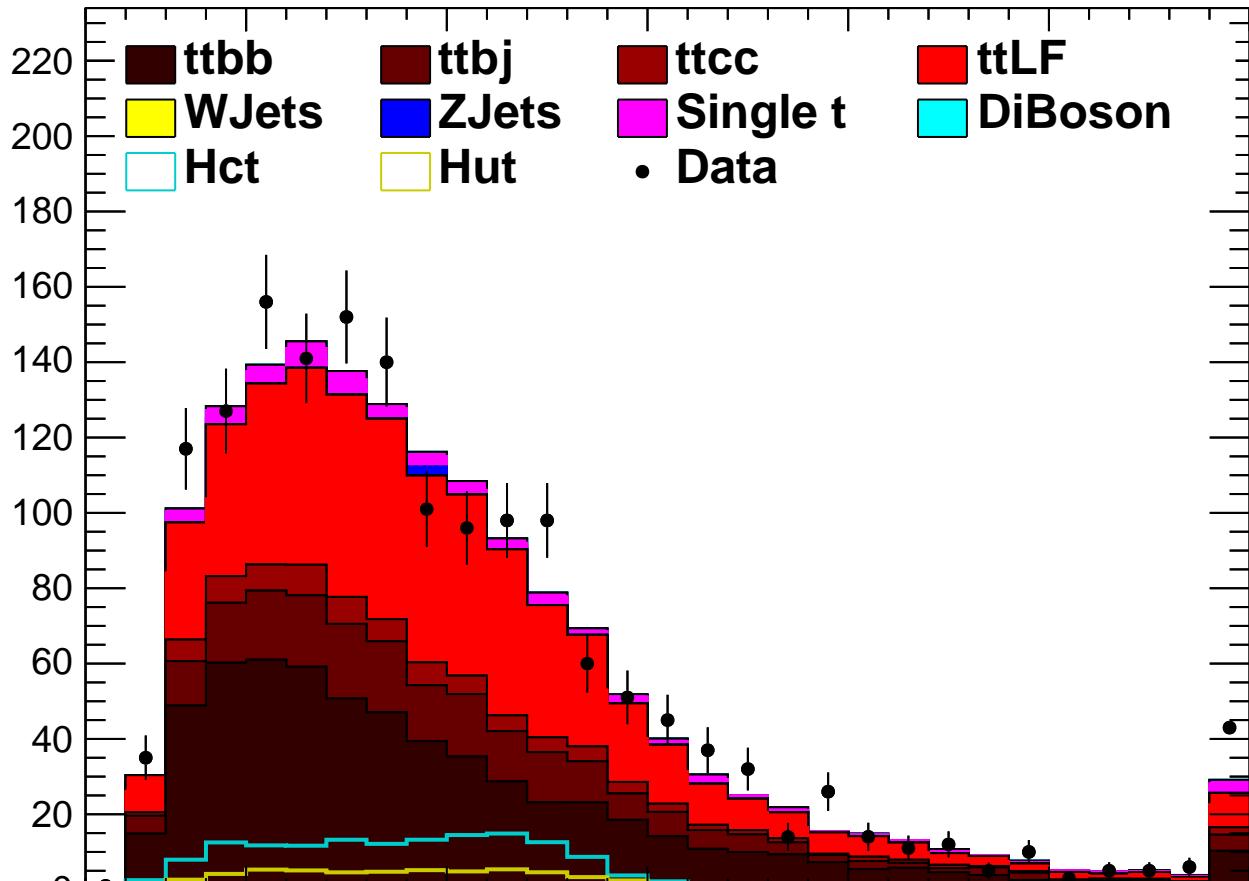




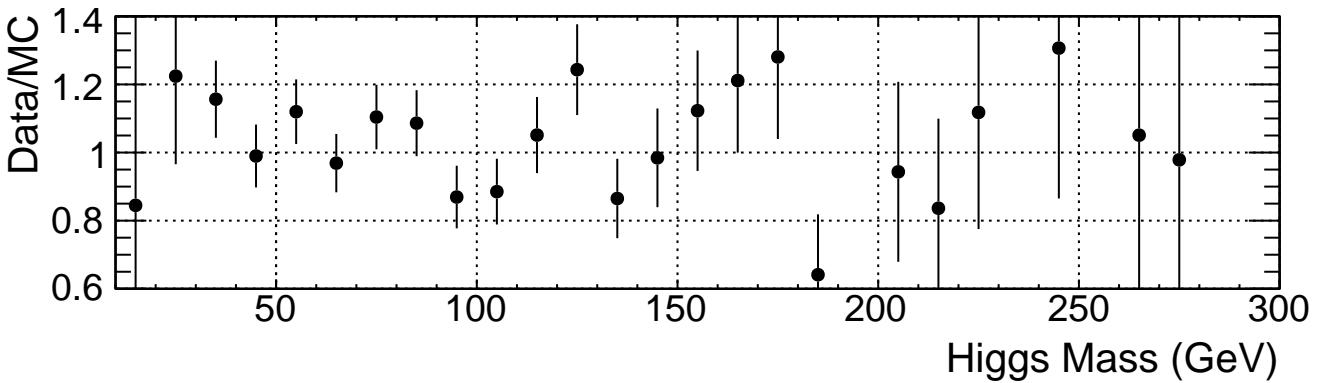




Events



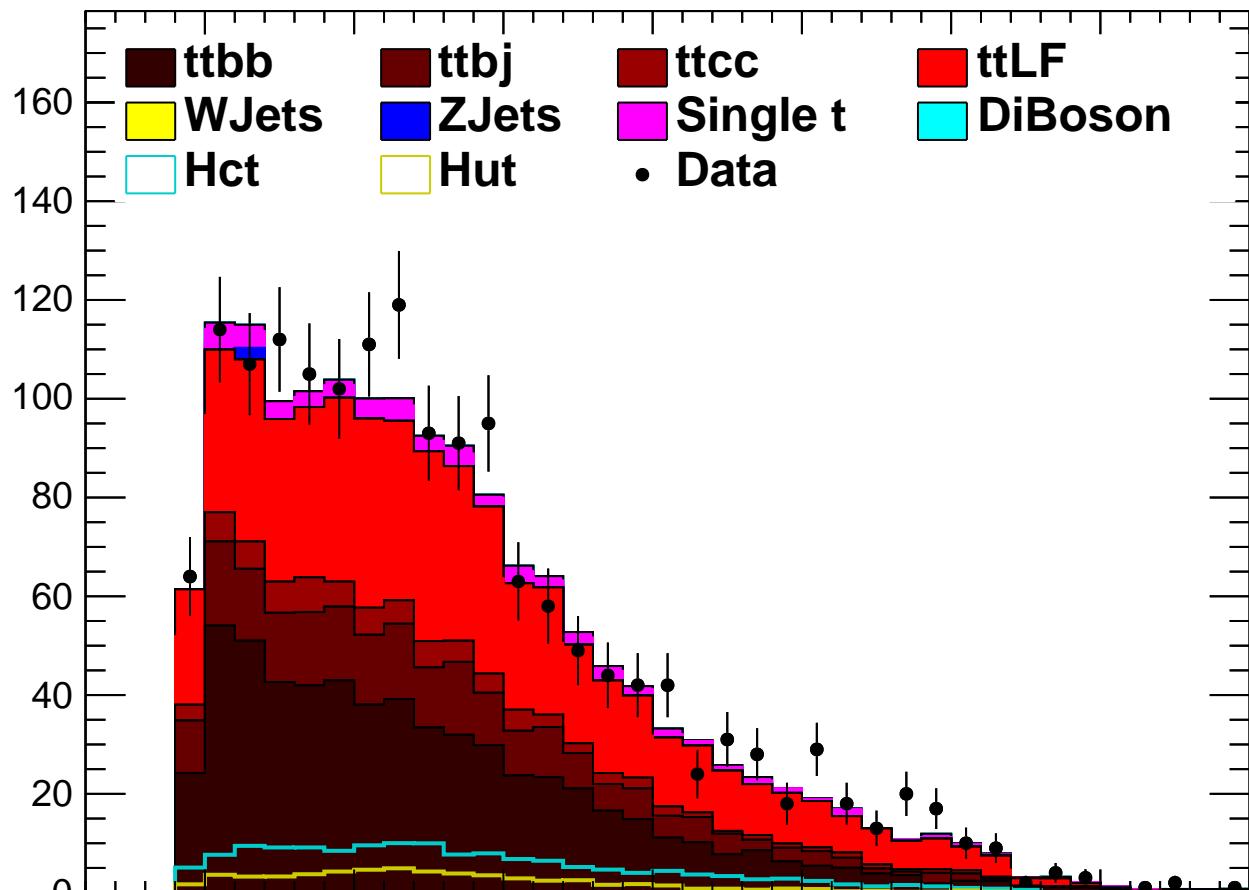
Data/MC



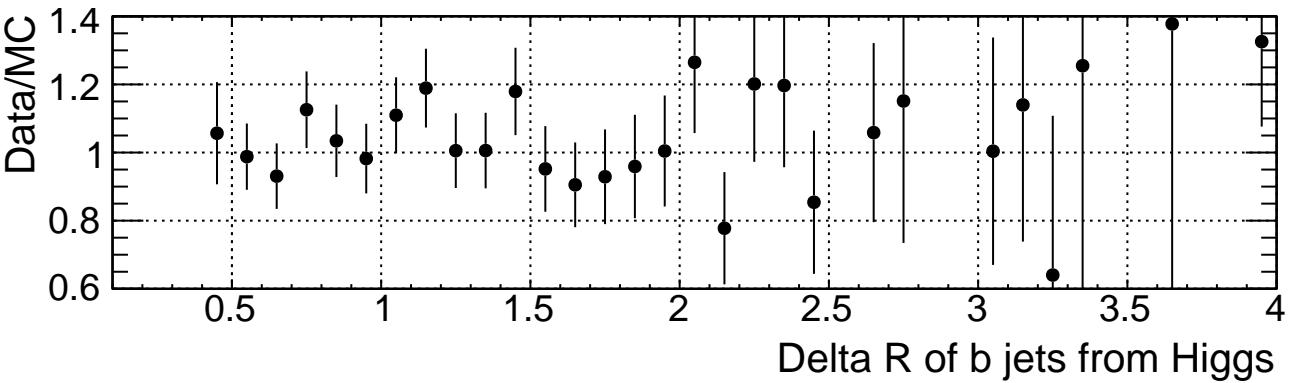
Work in Progress

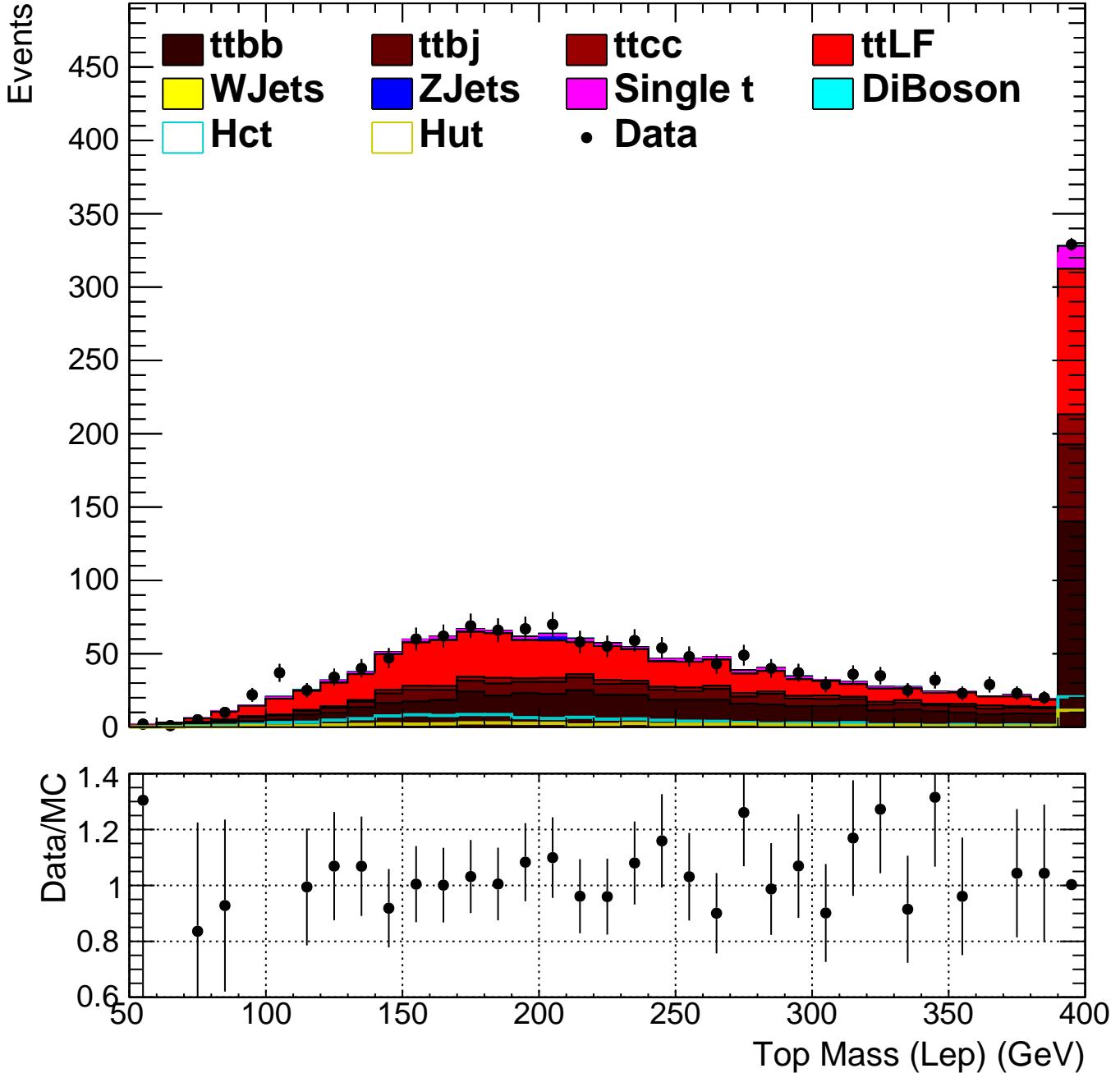
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

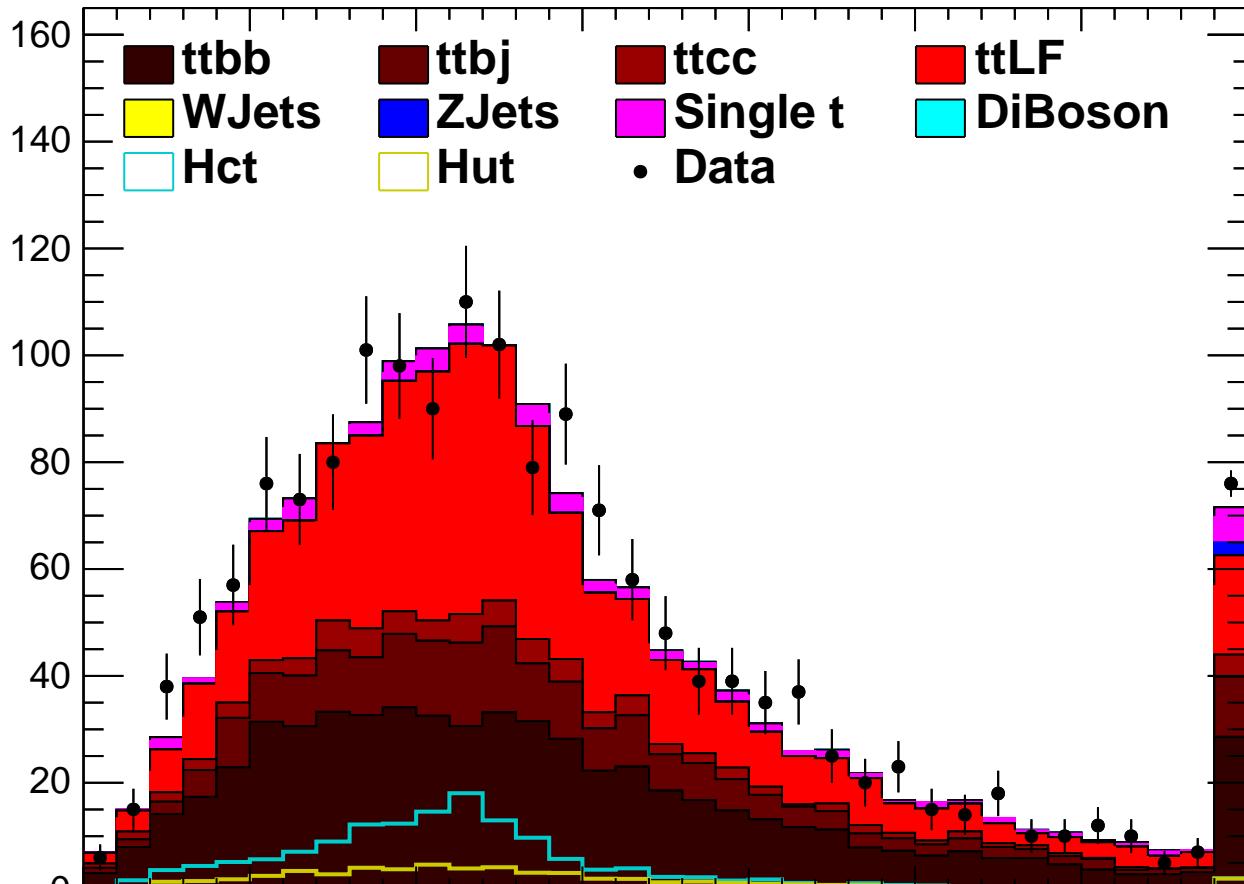


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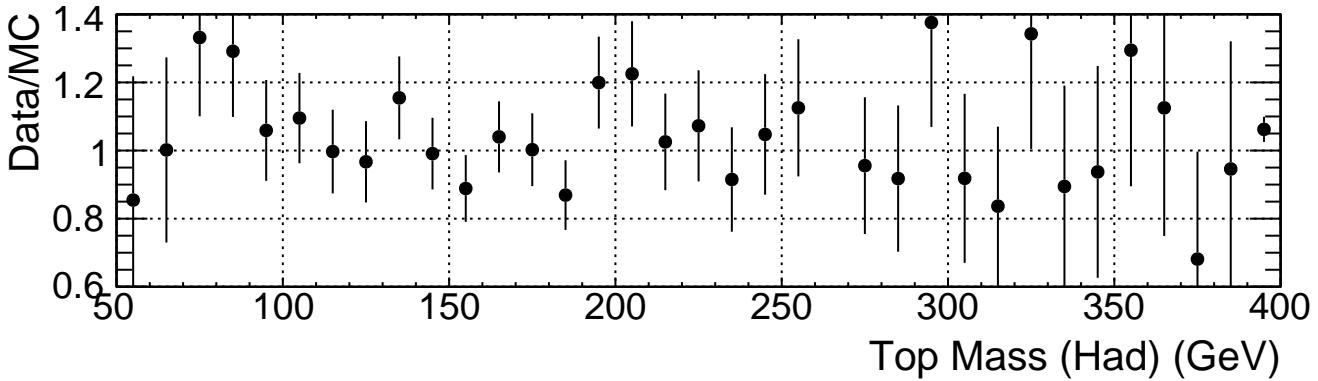


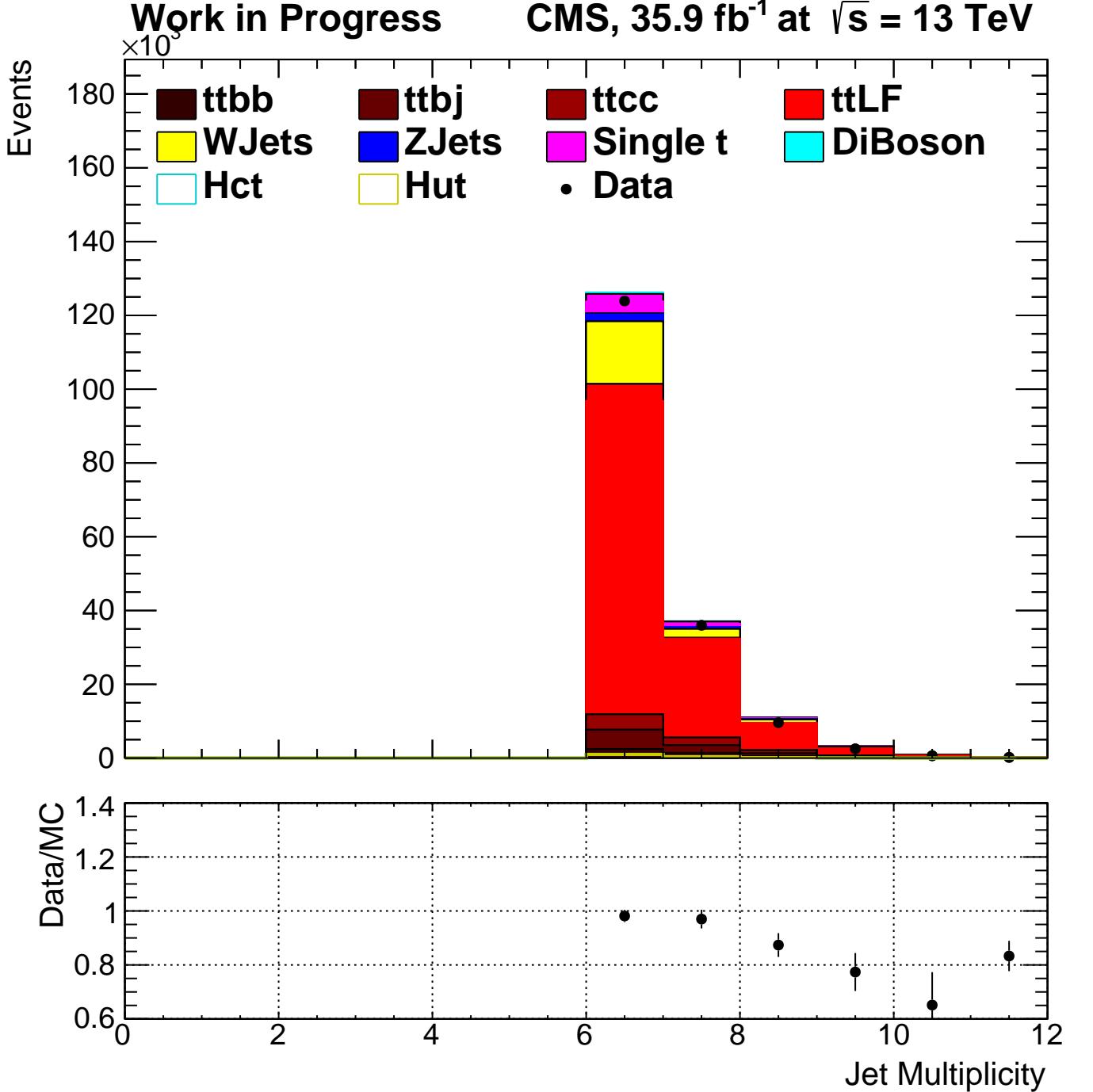


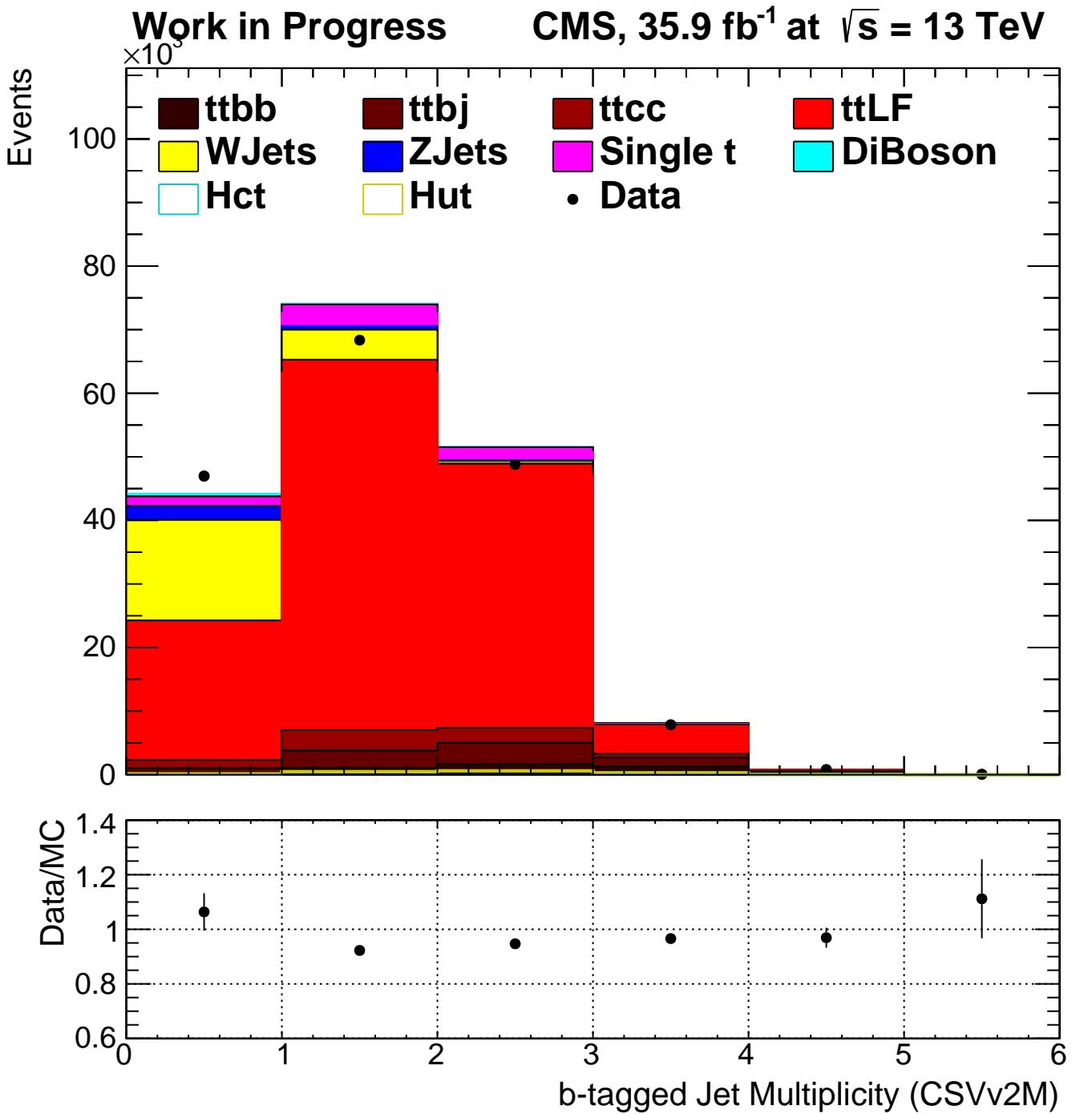
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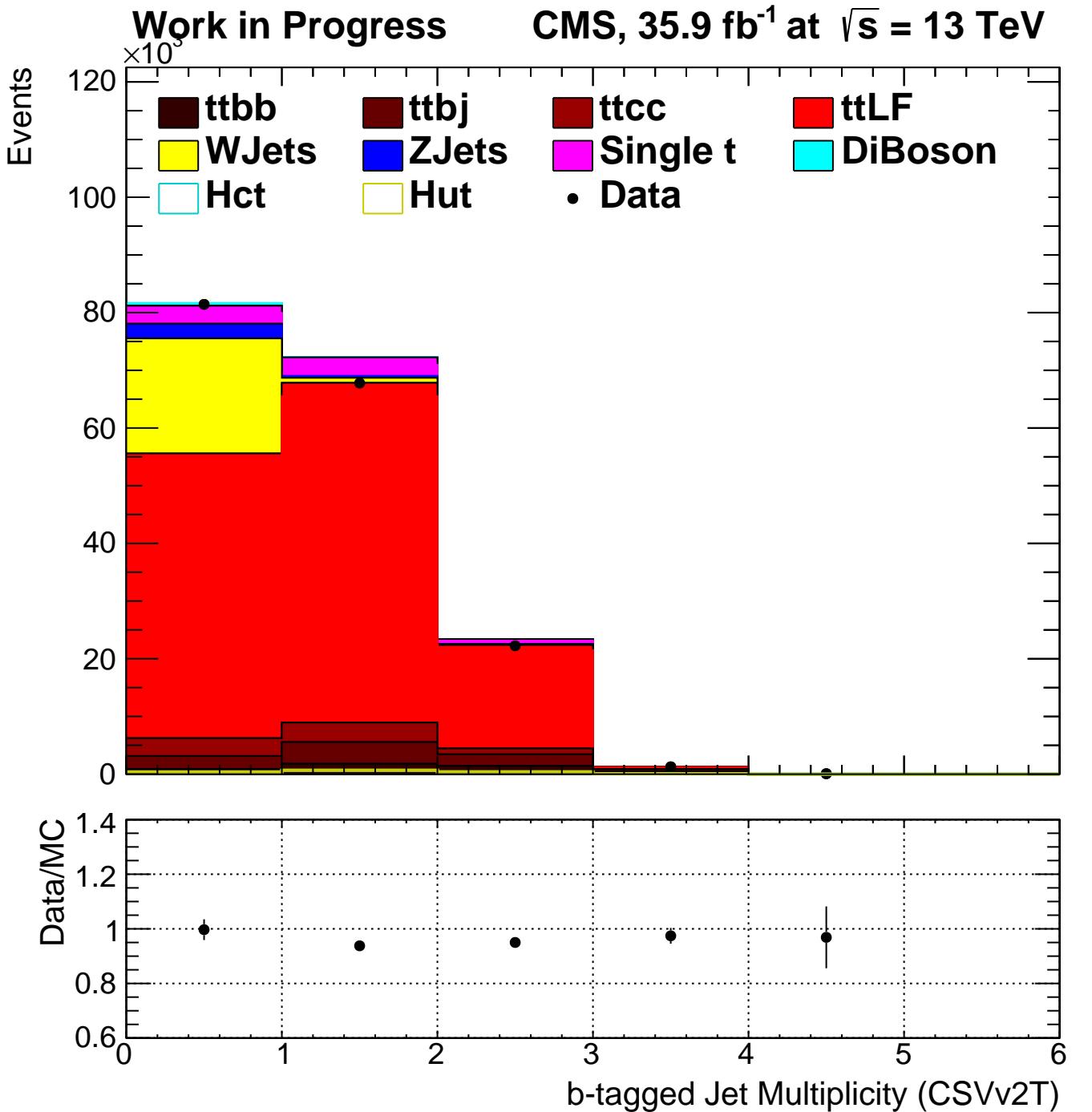


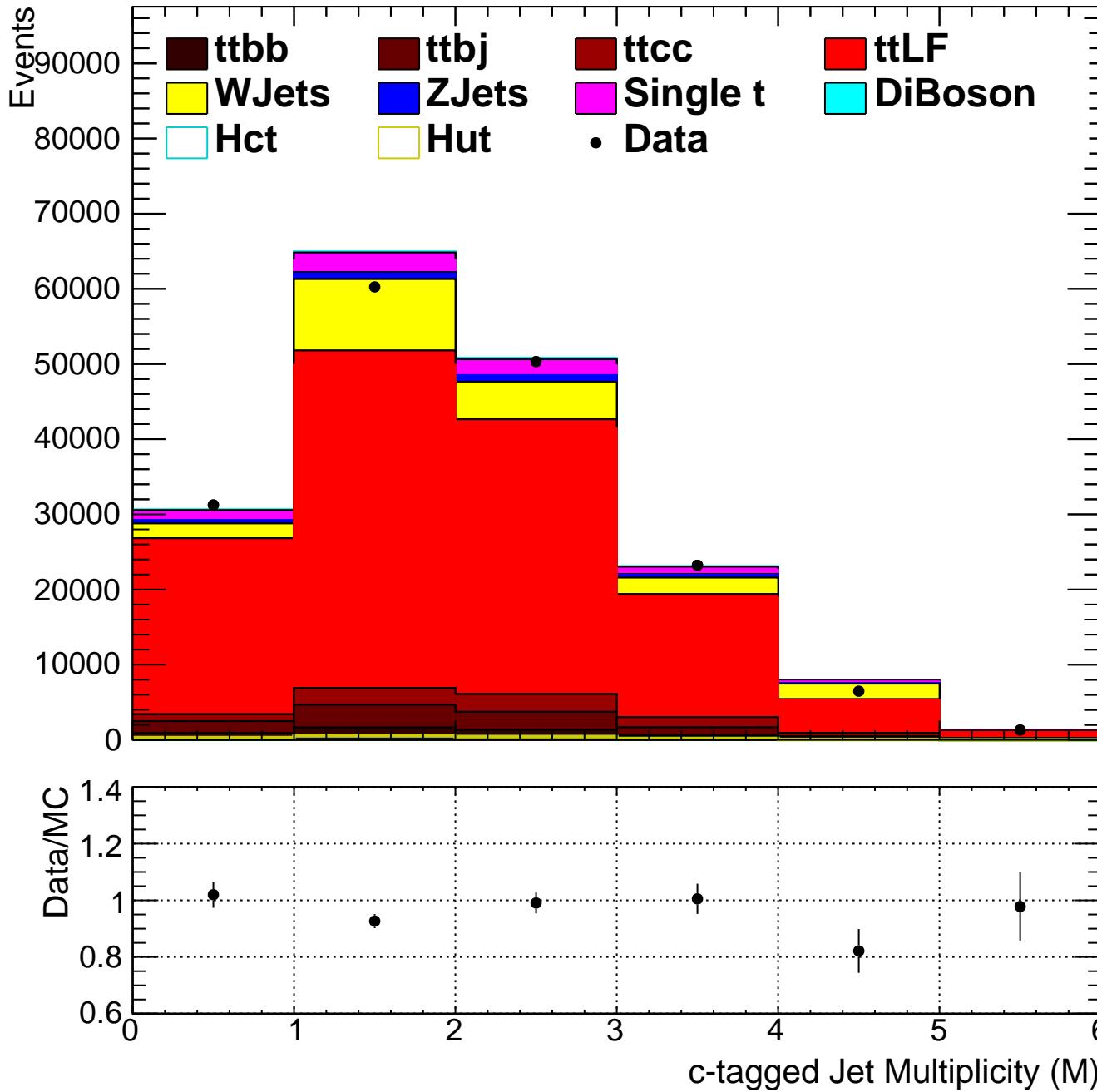
Data/MC

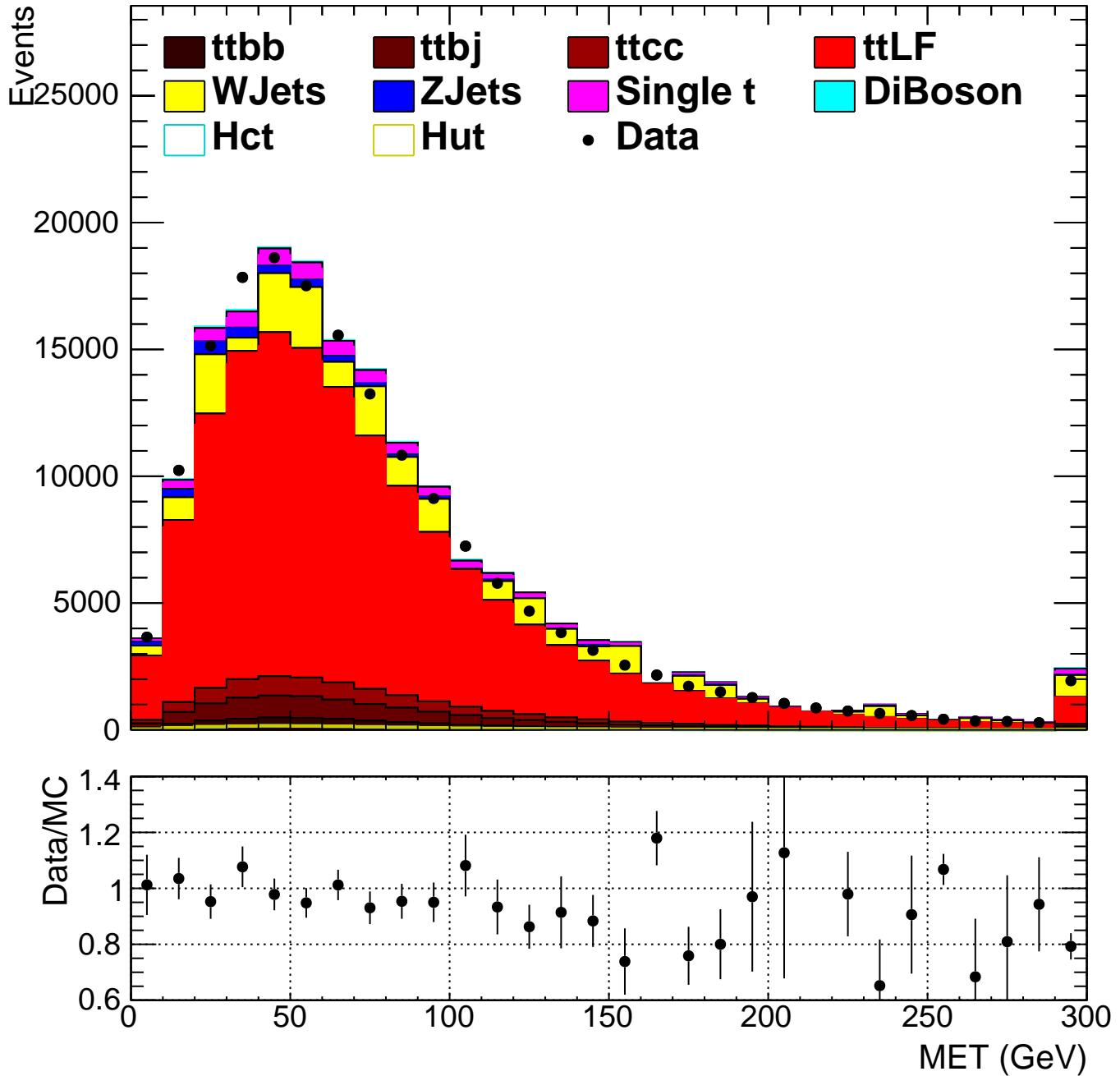


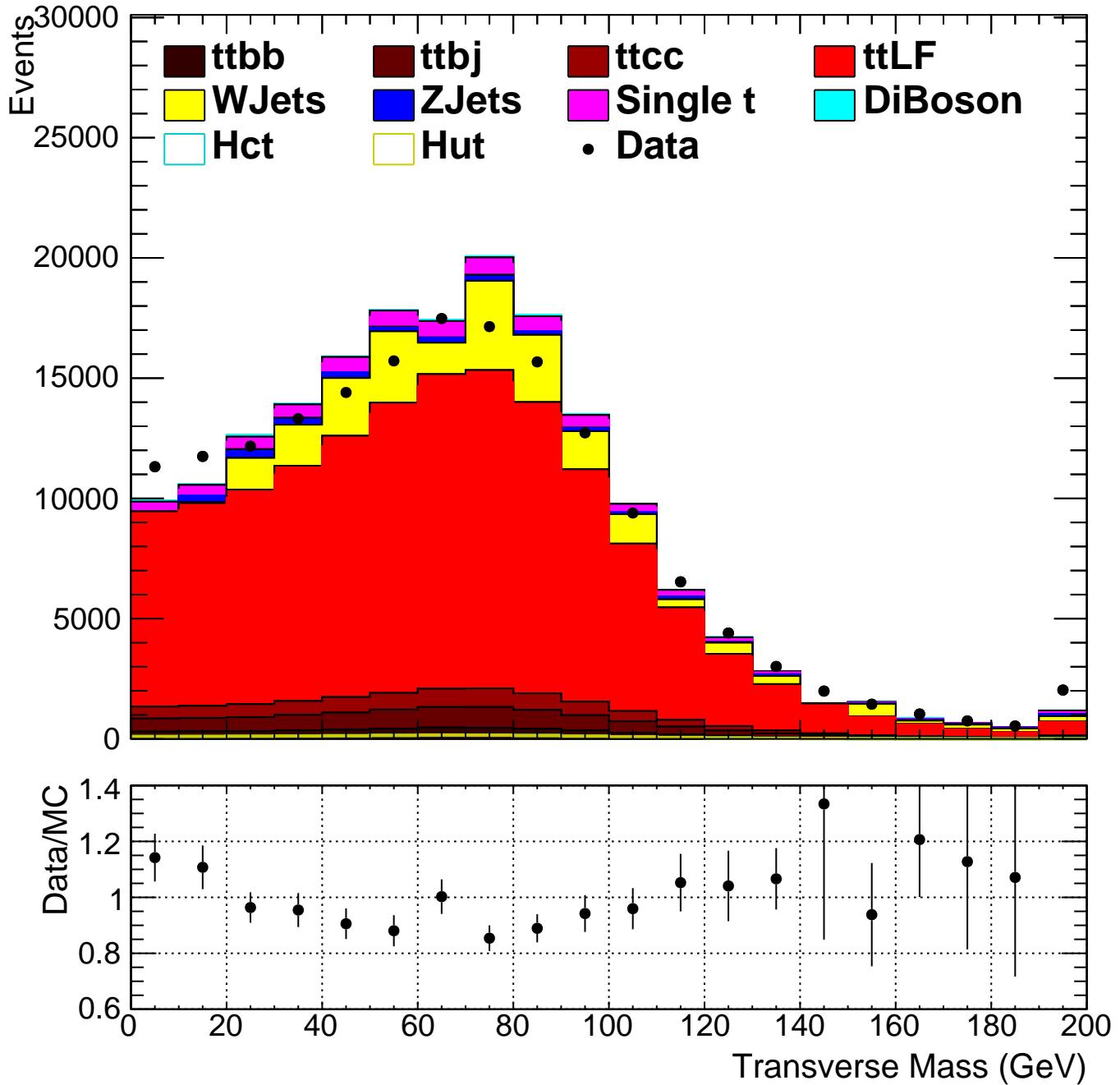


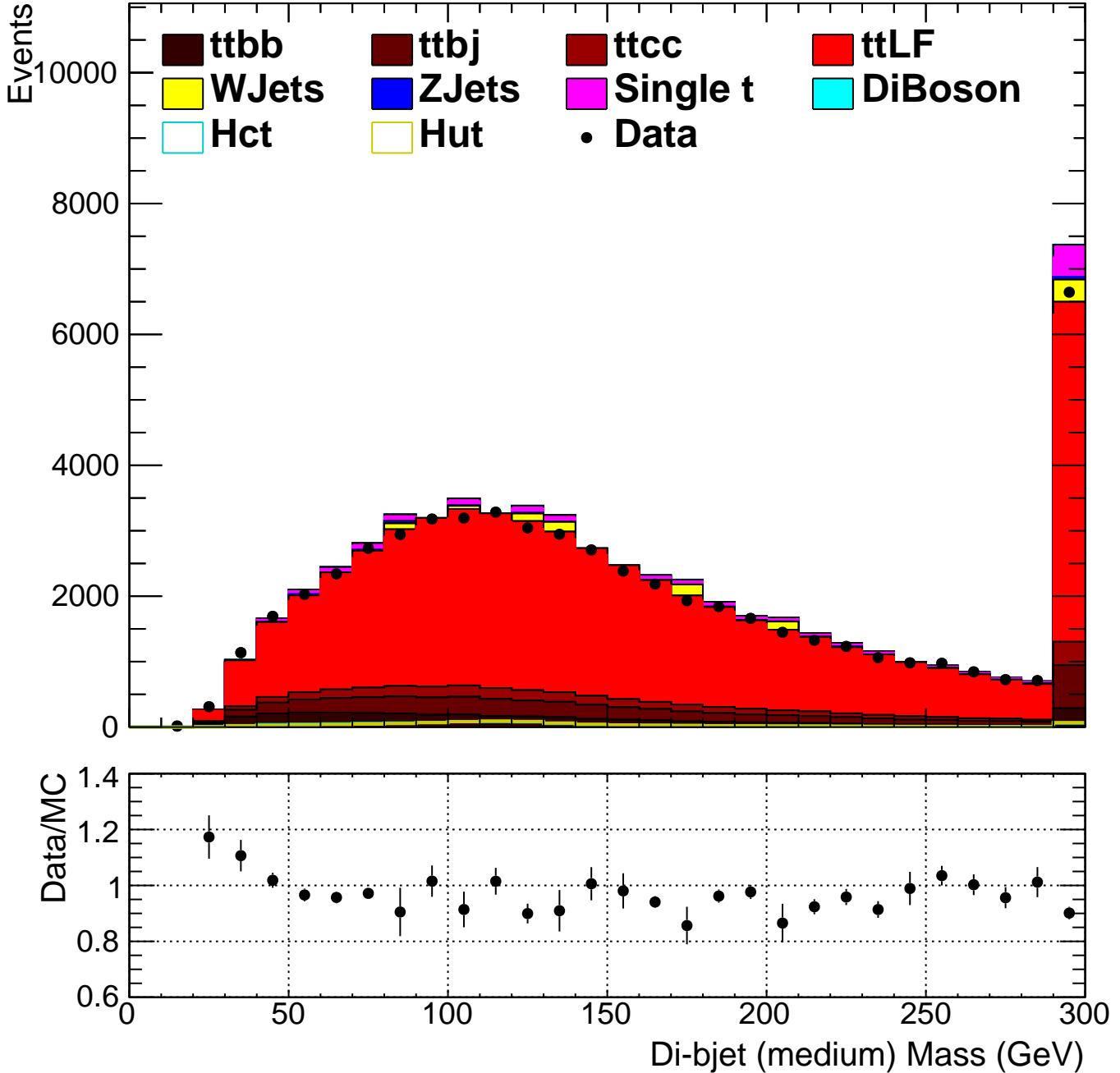


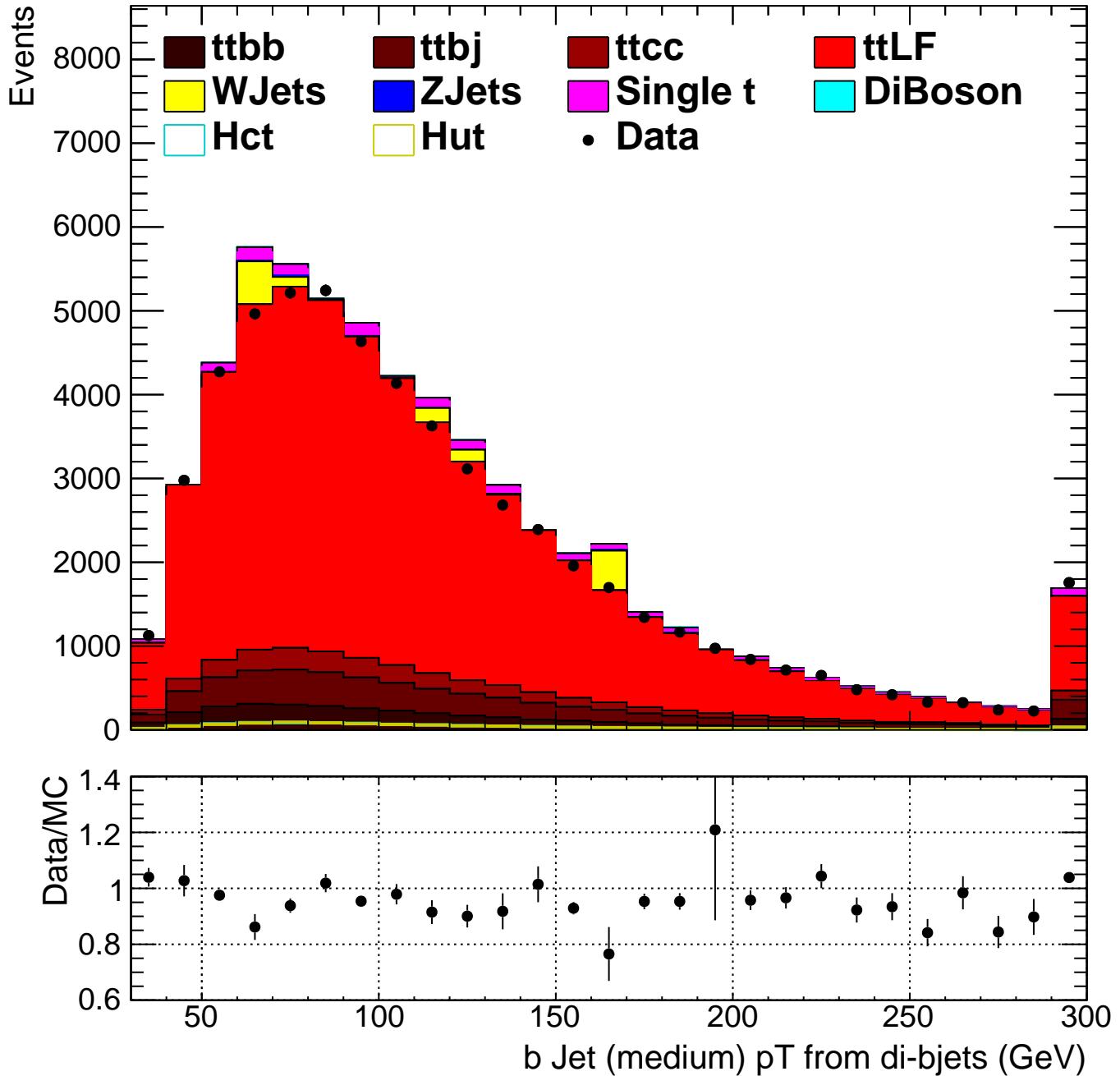


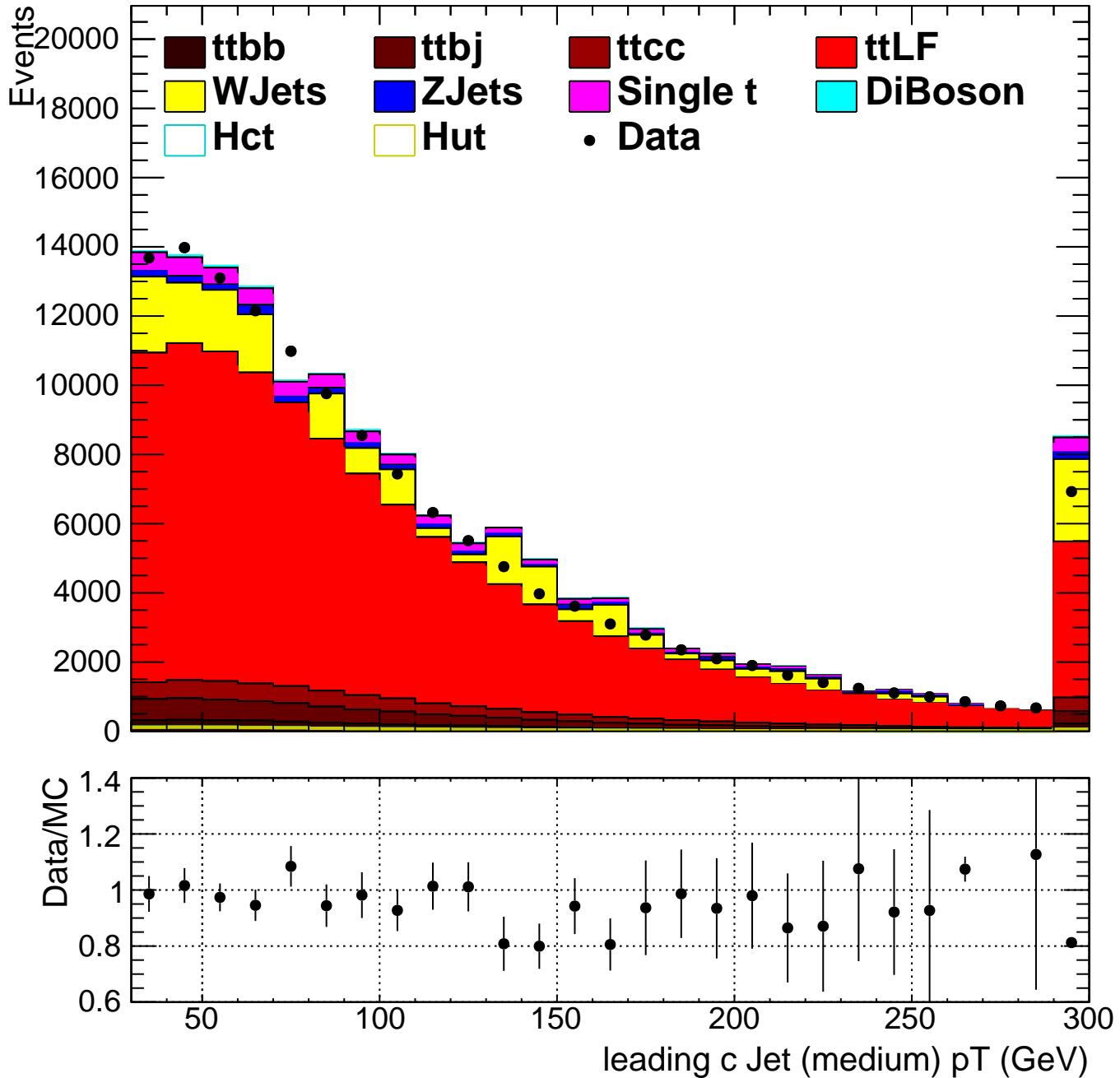


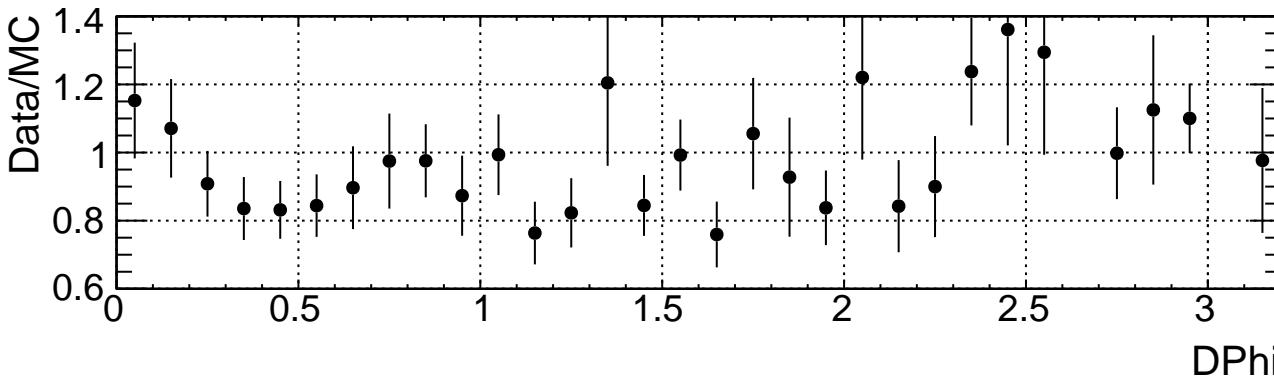
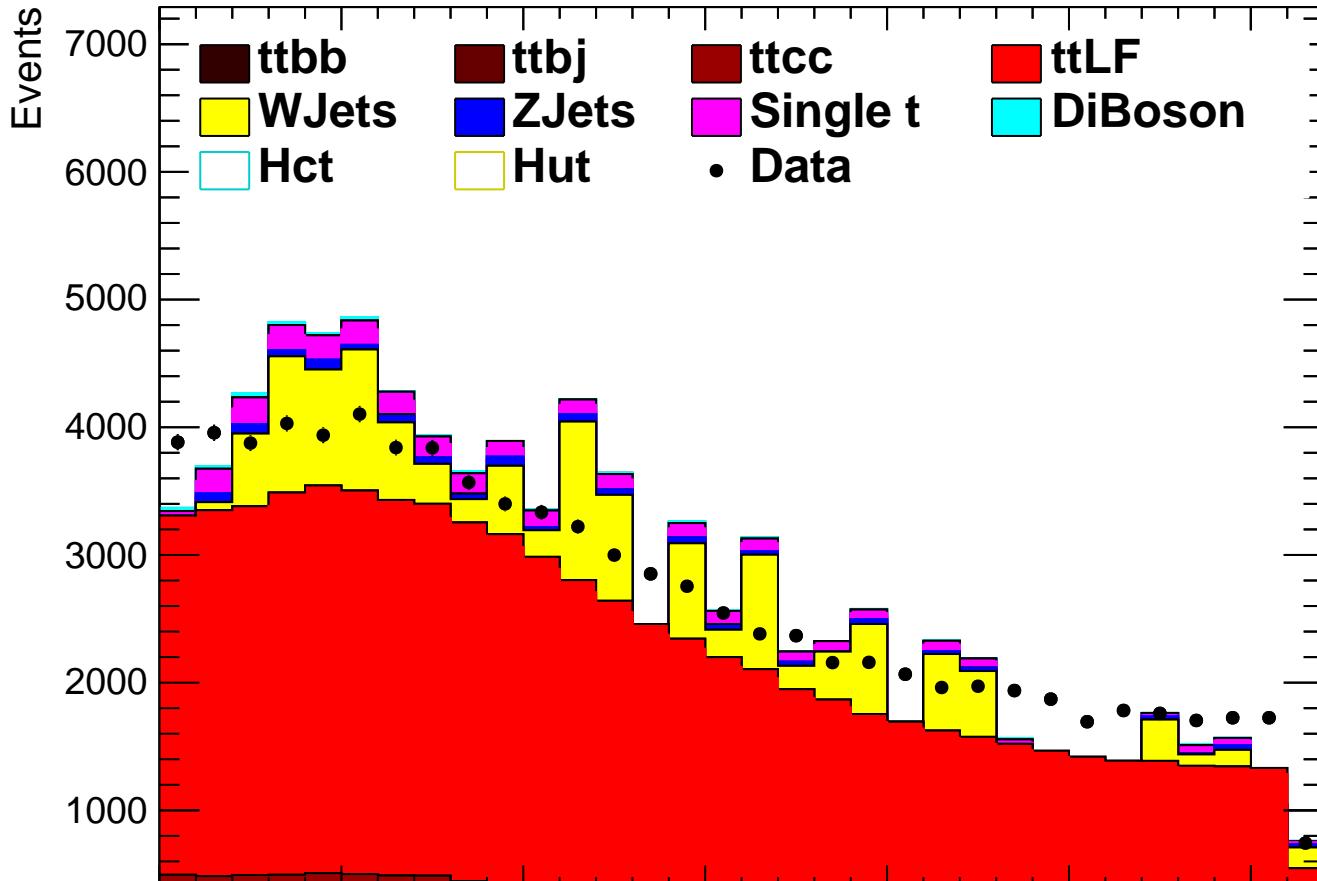






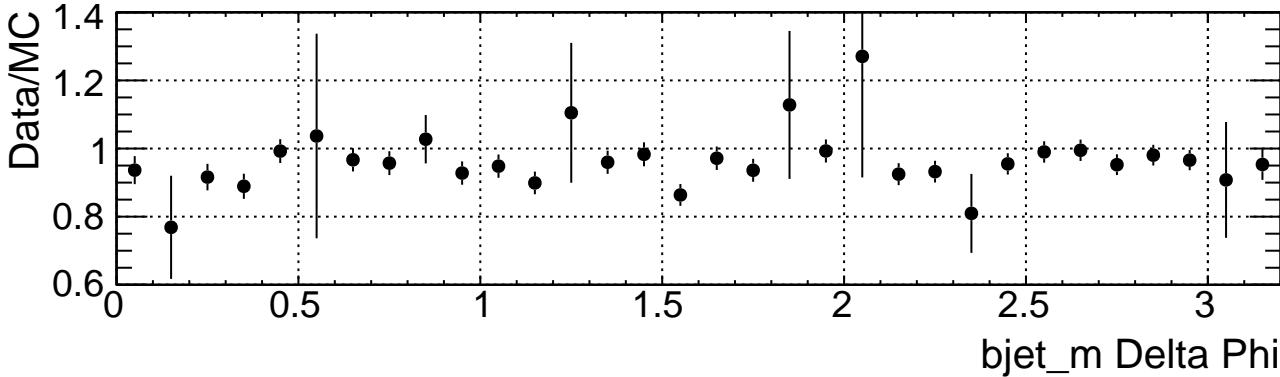
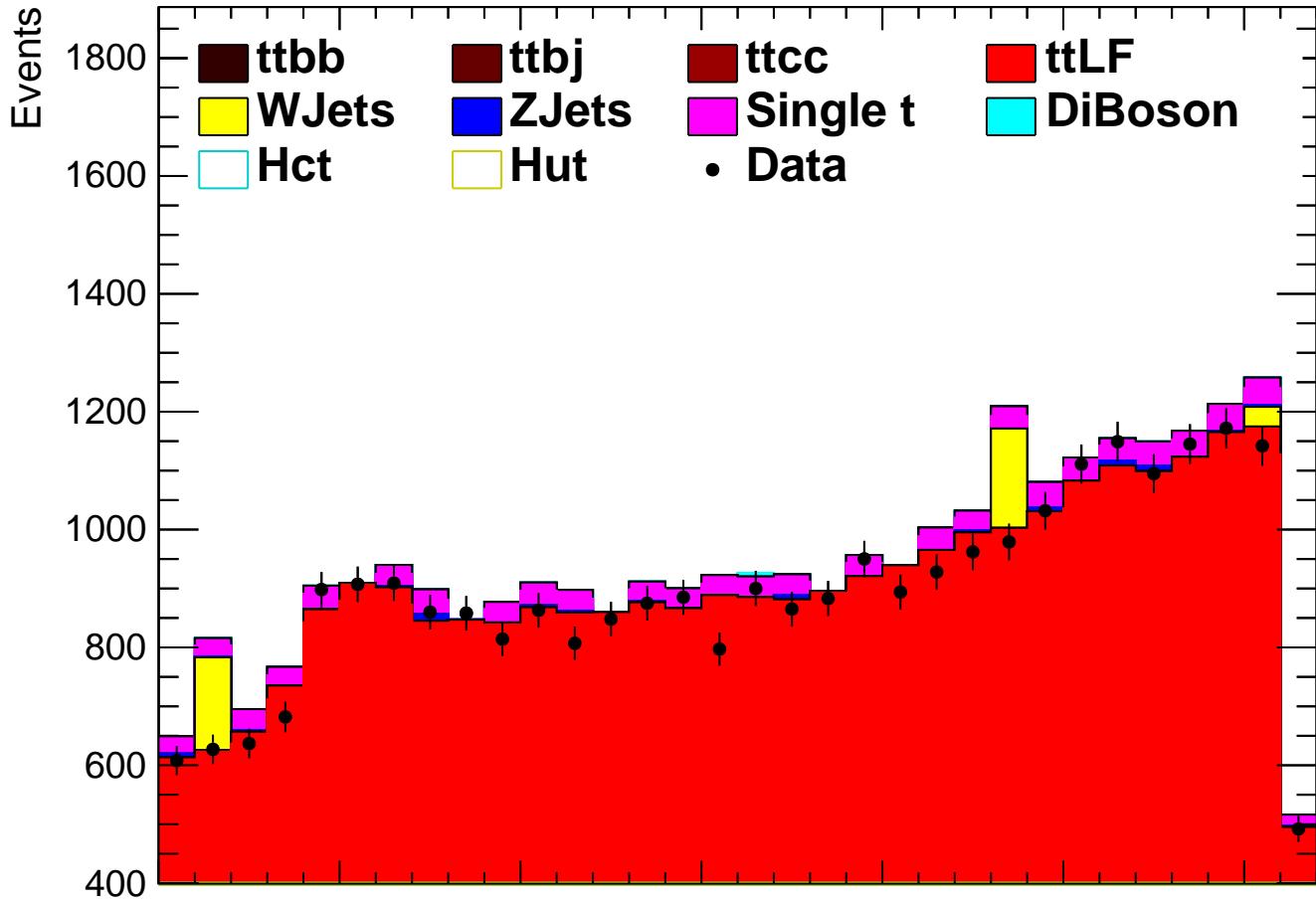






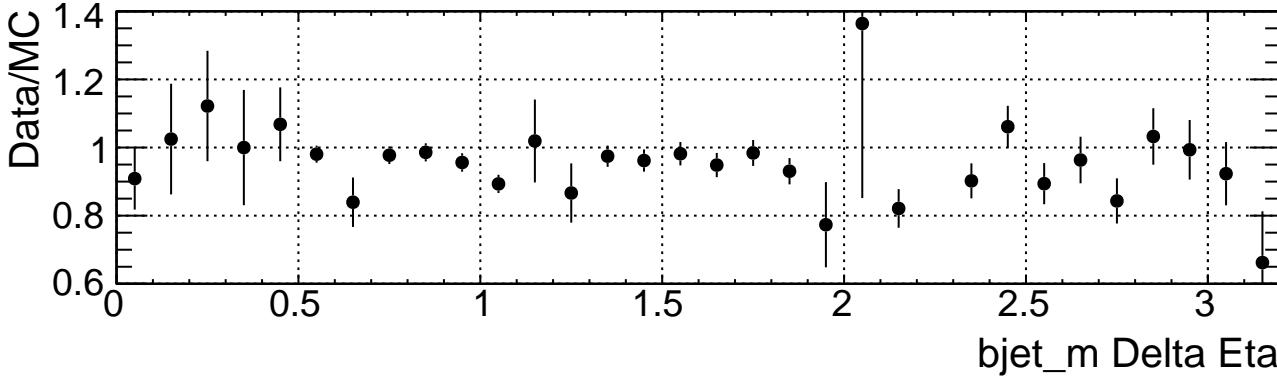
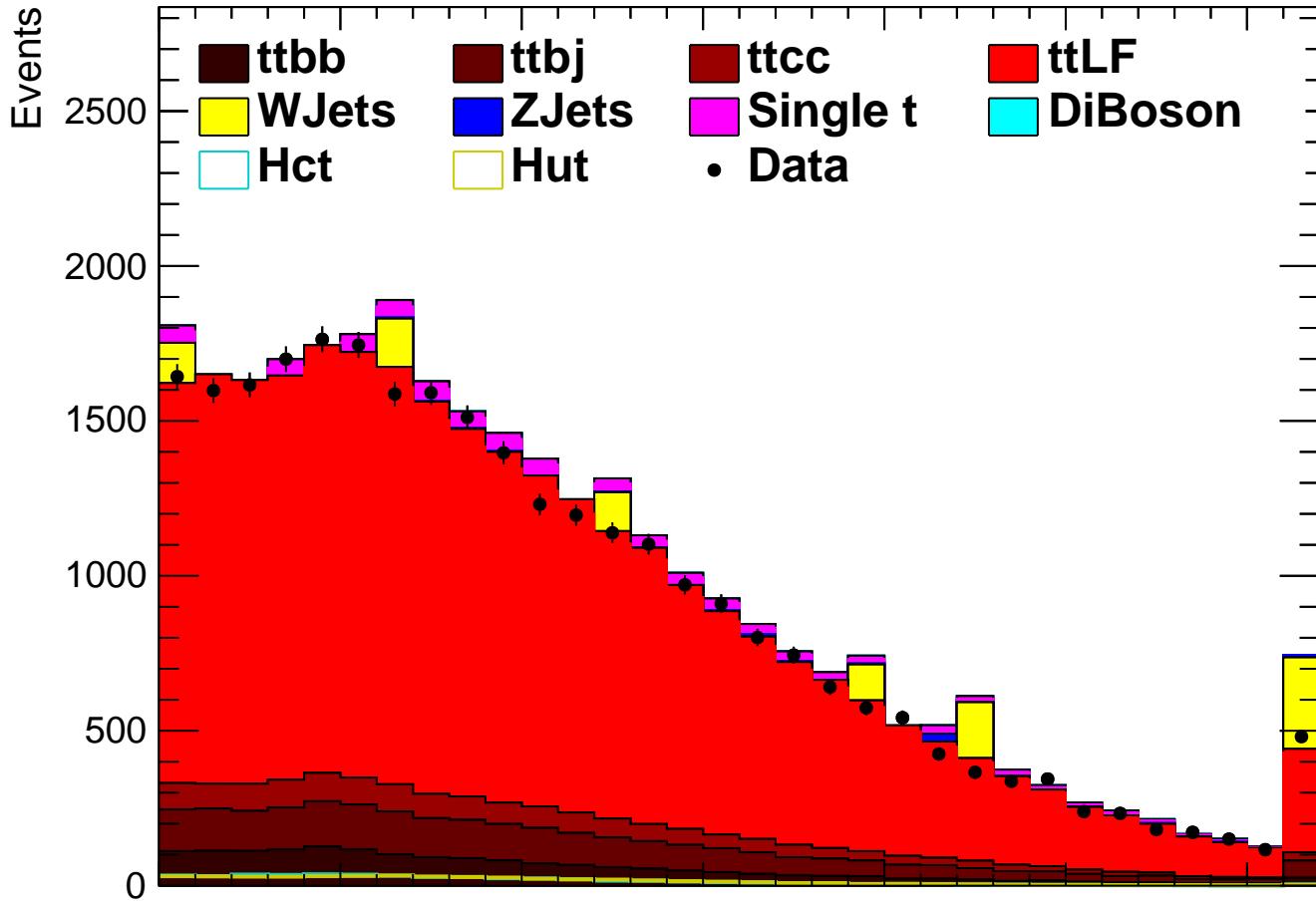
Work in Progress

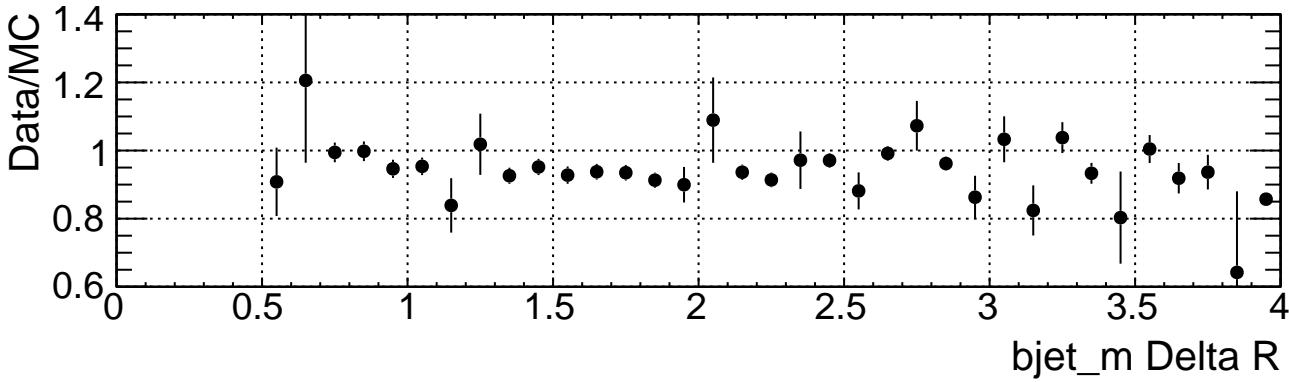
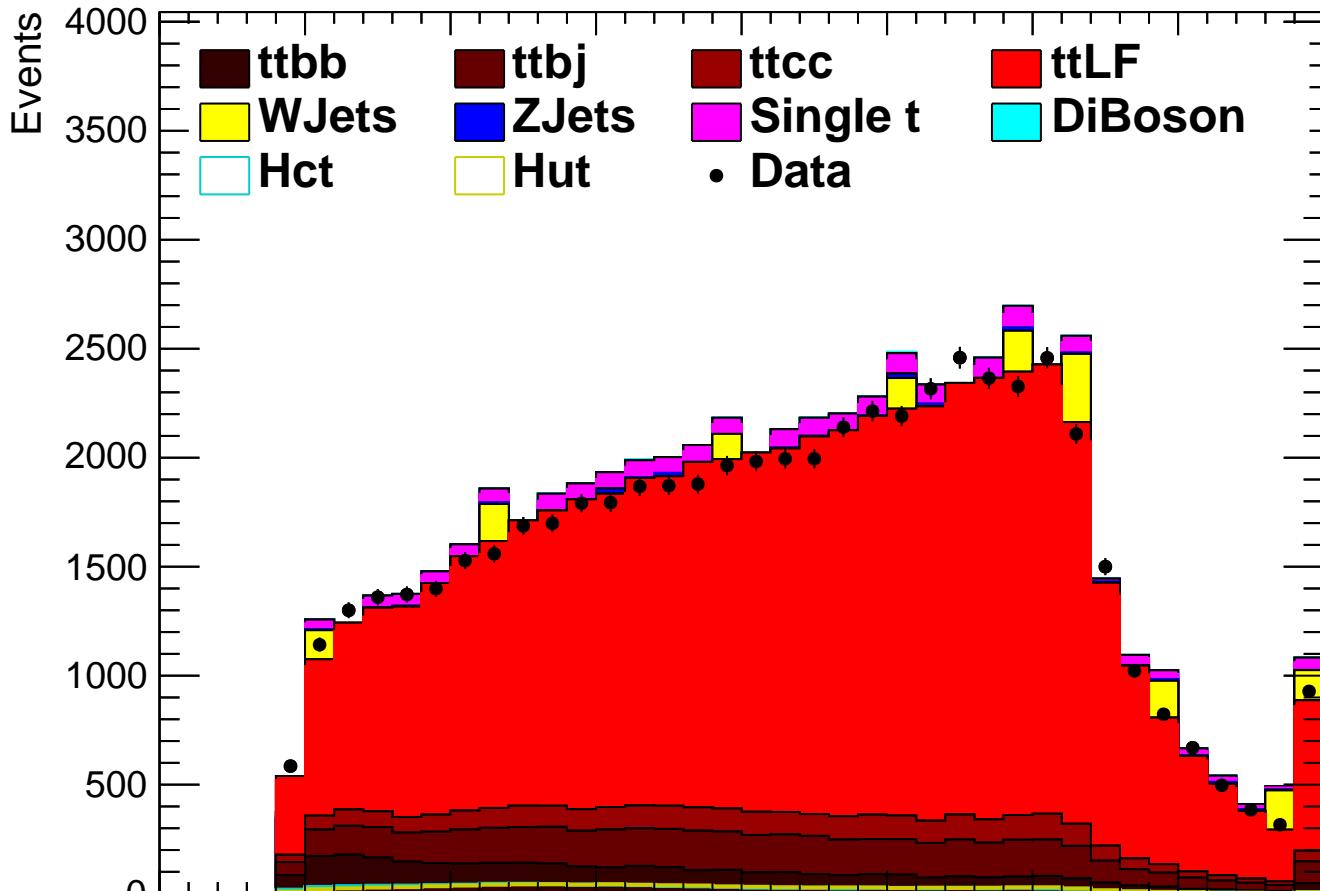
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

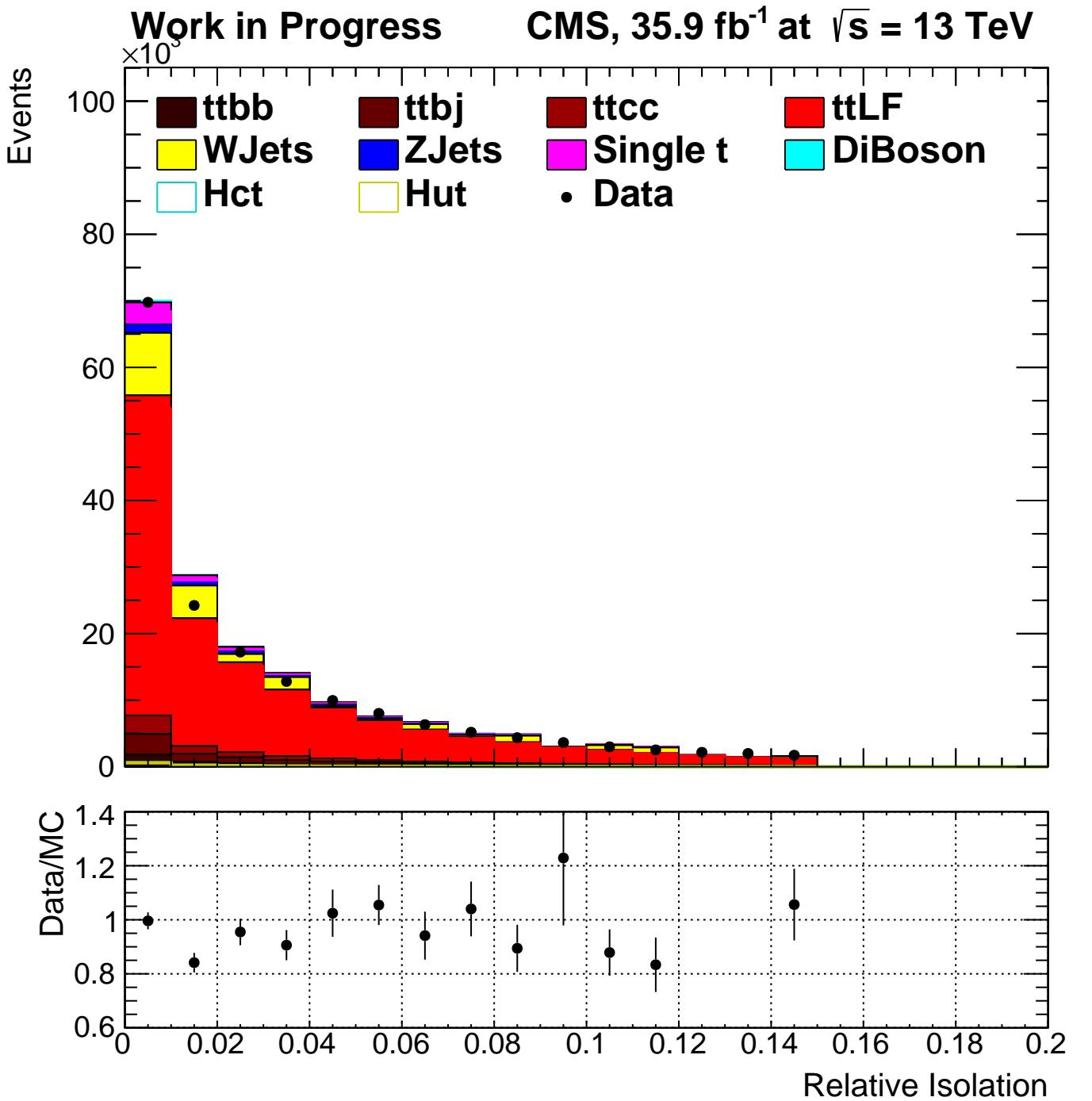


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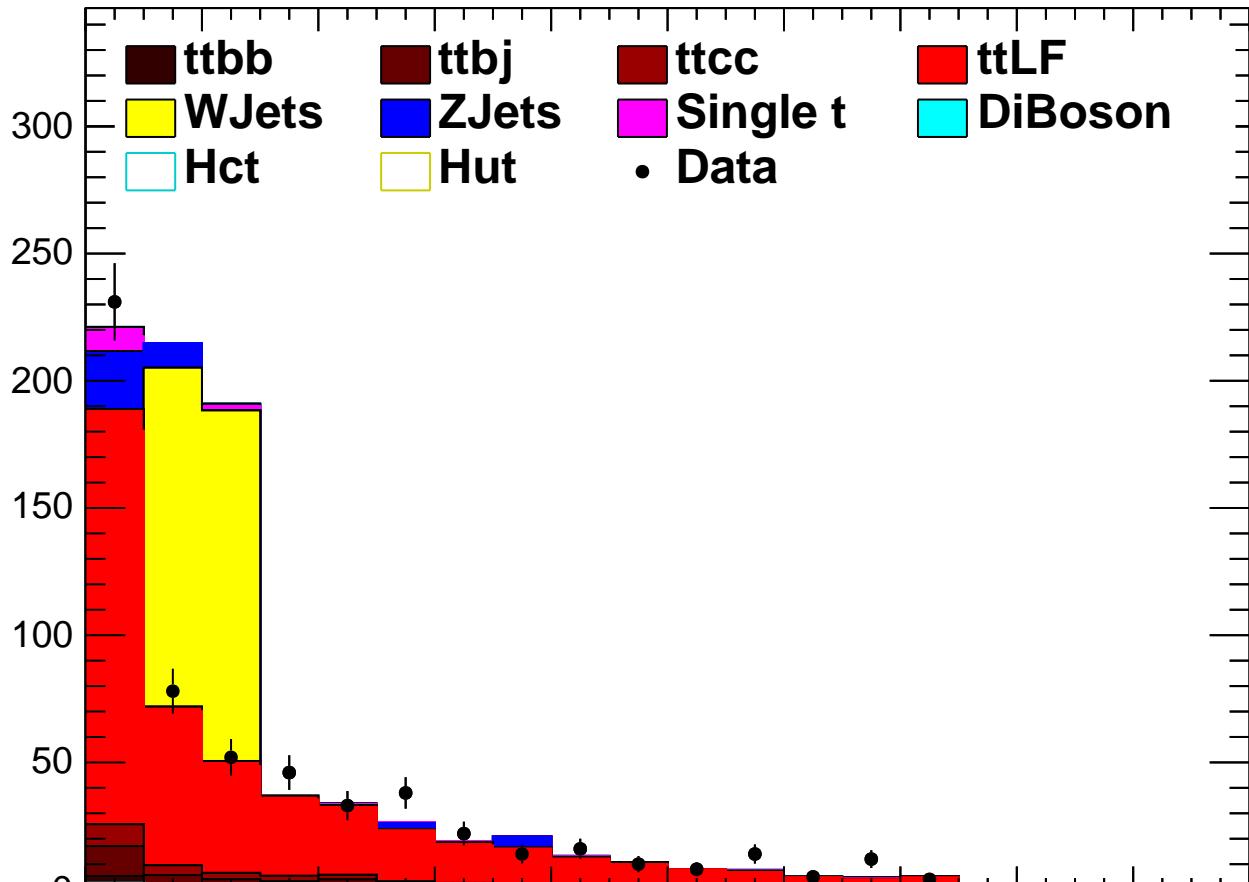
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



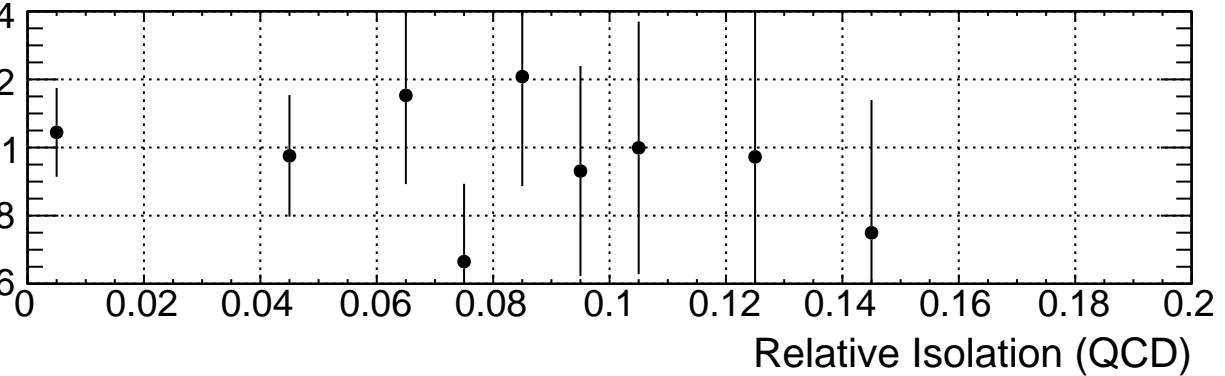




Events



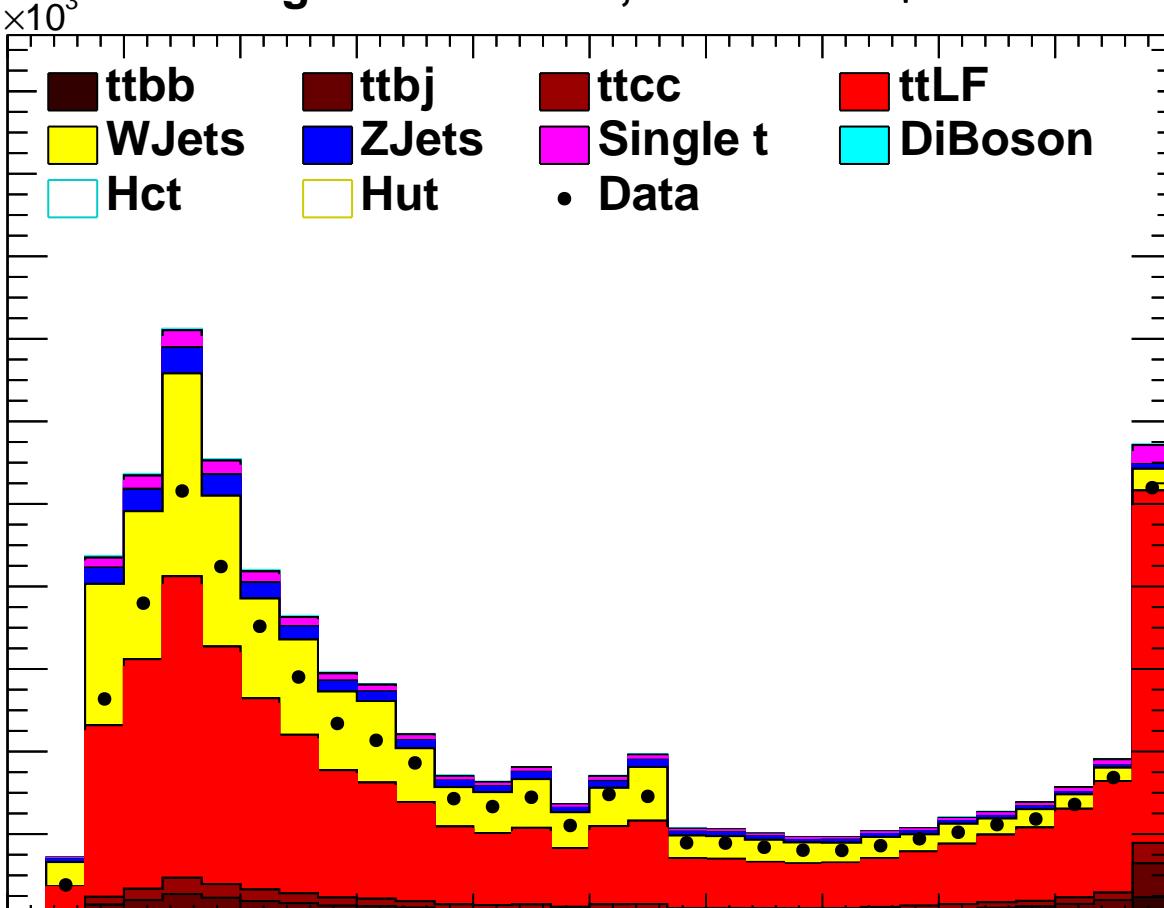
Data/MC



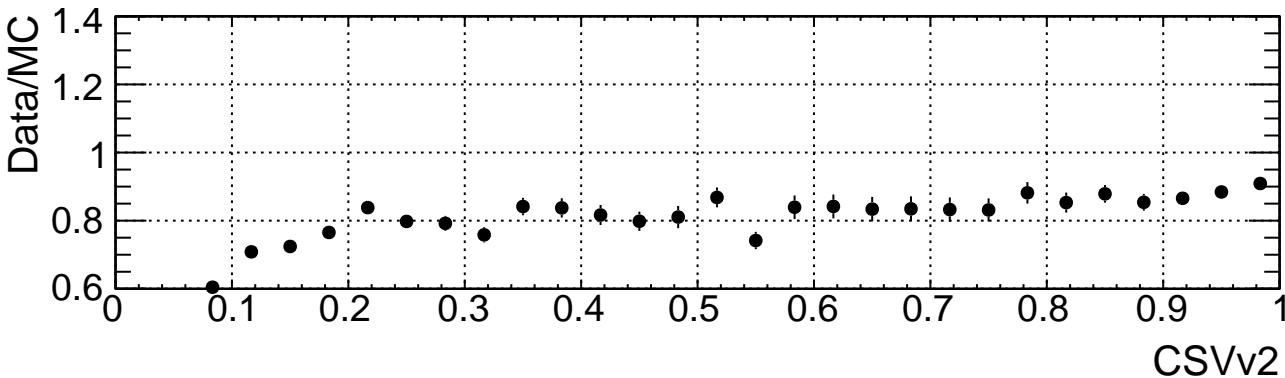
Events

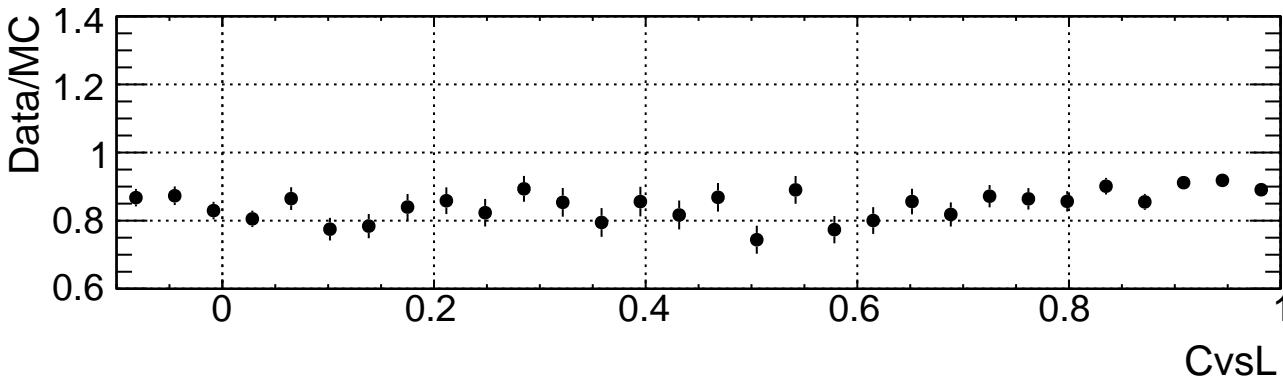
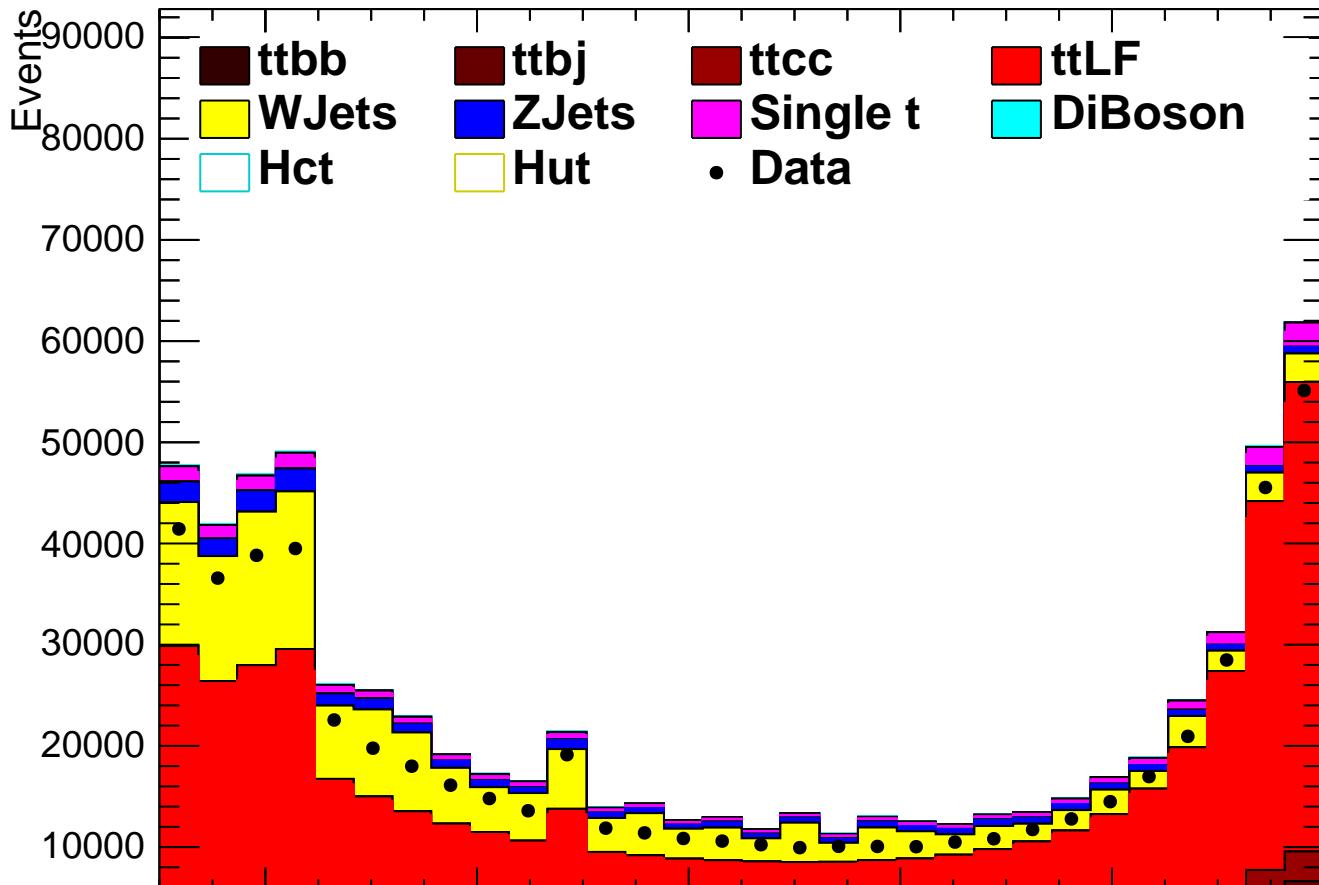
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



Data/MC

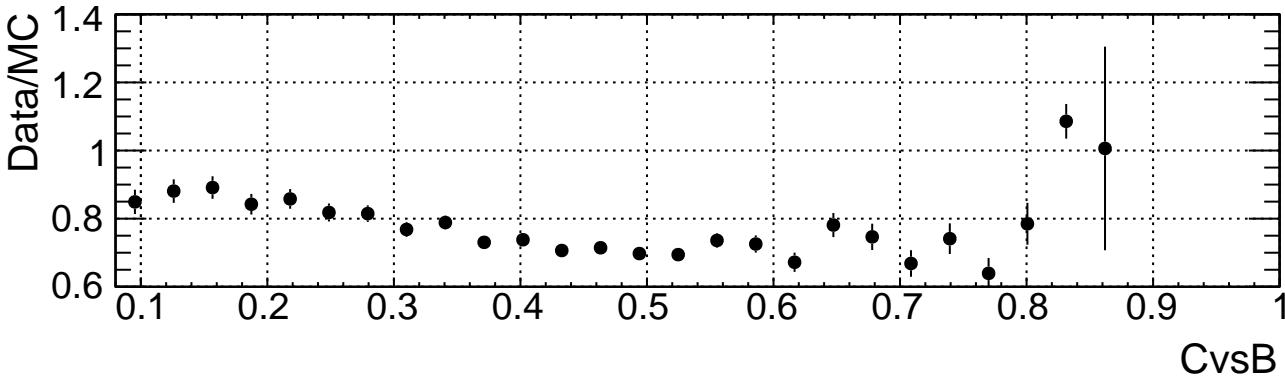
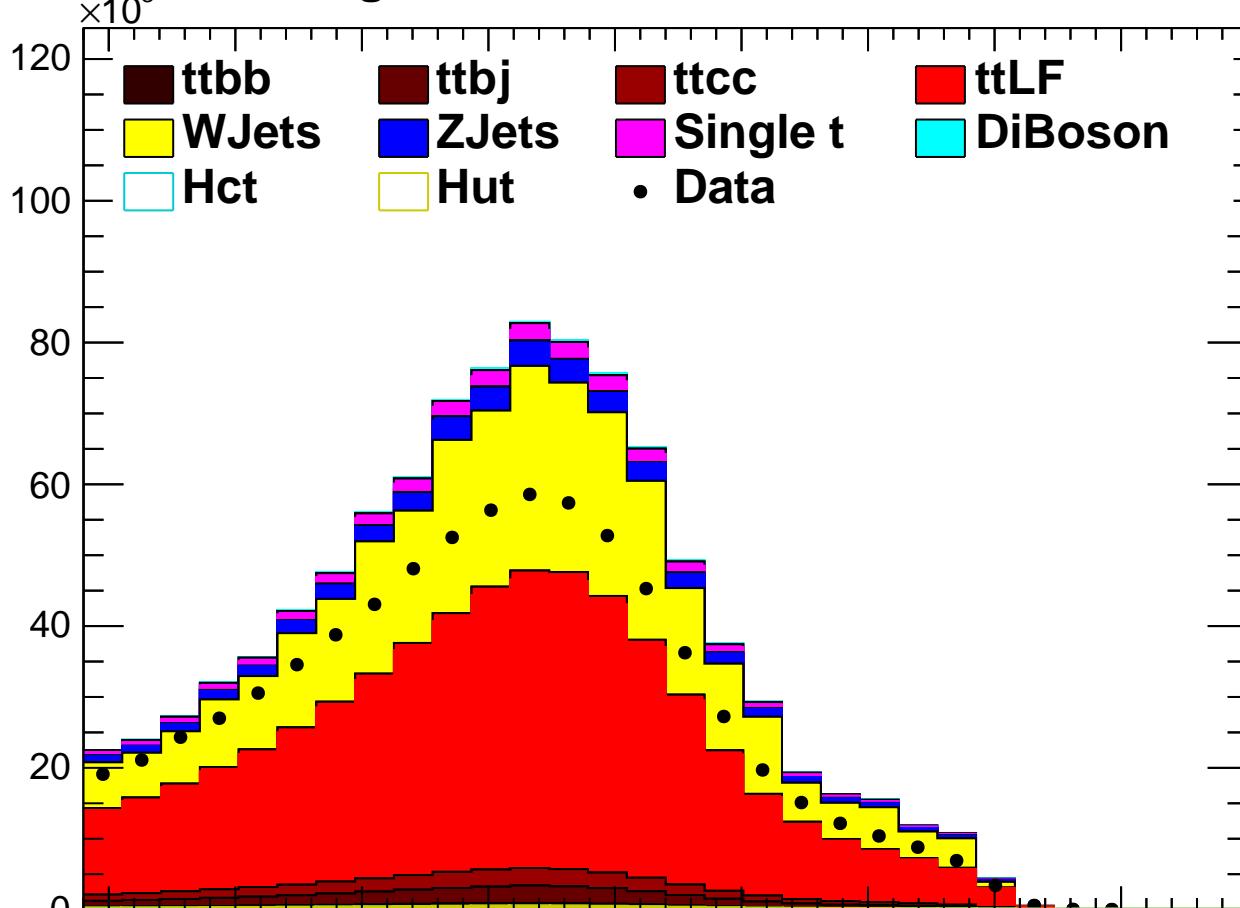


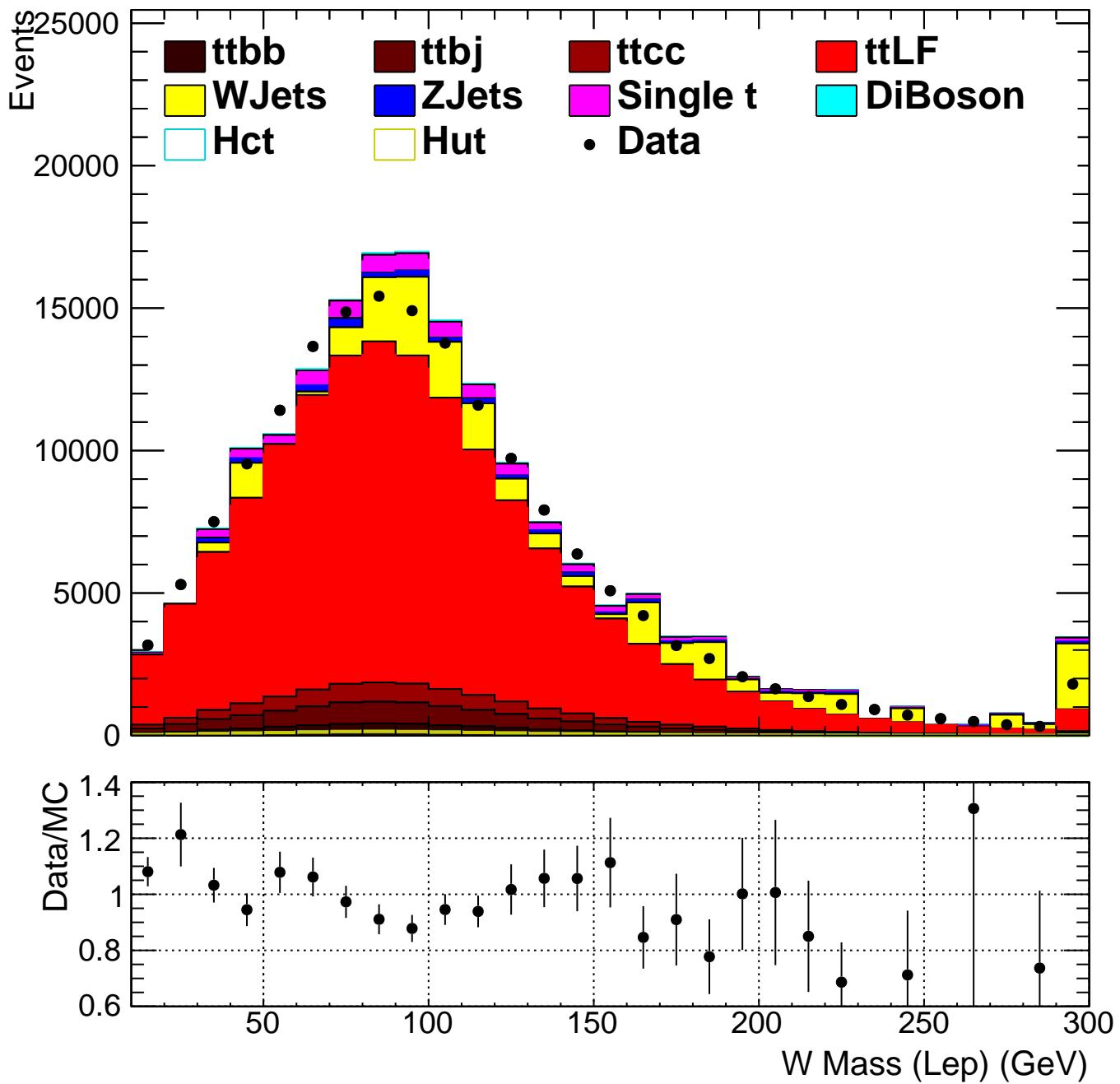


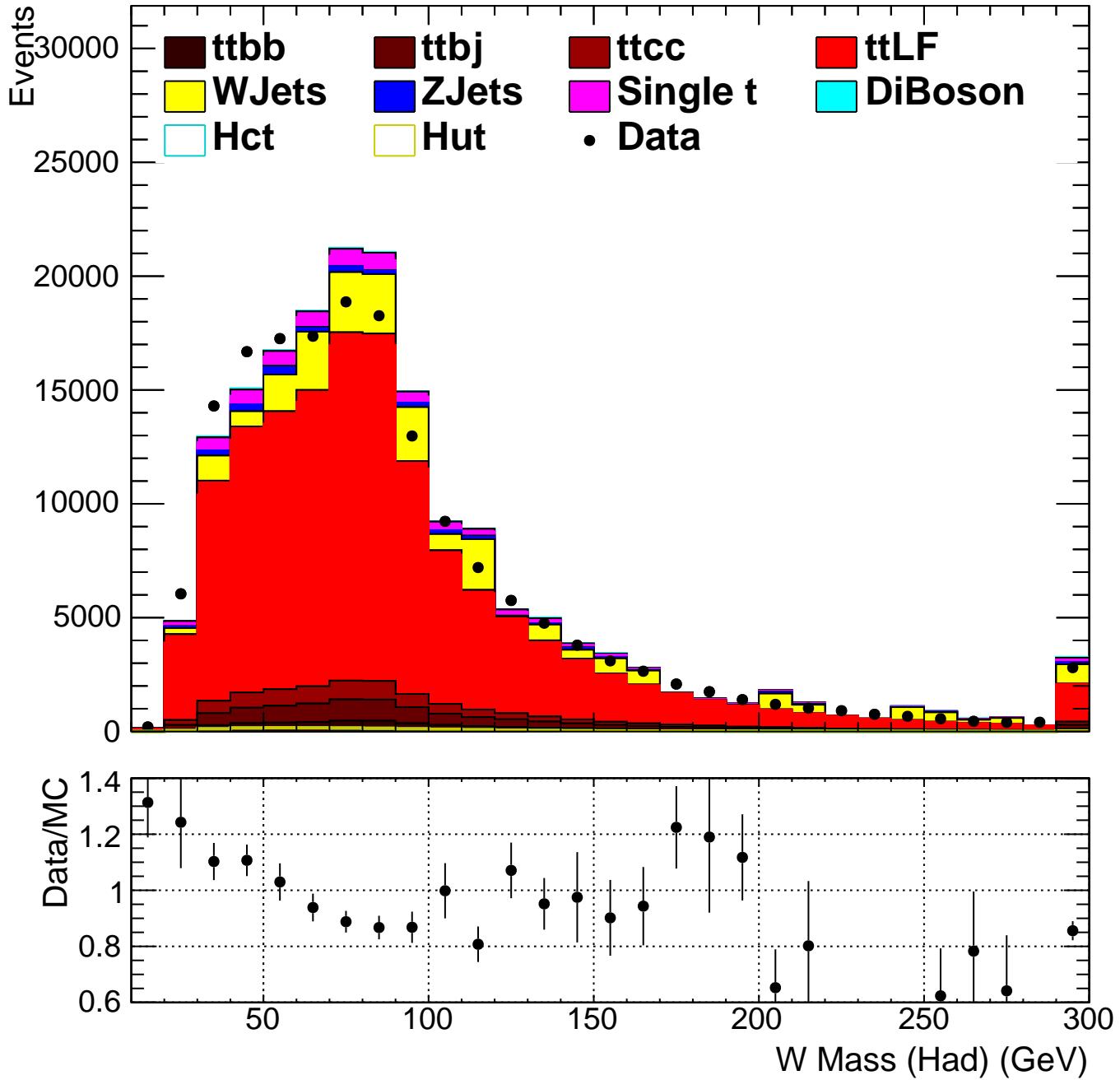
Events

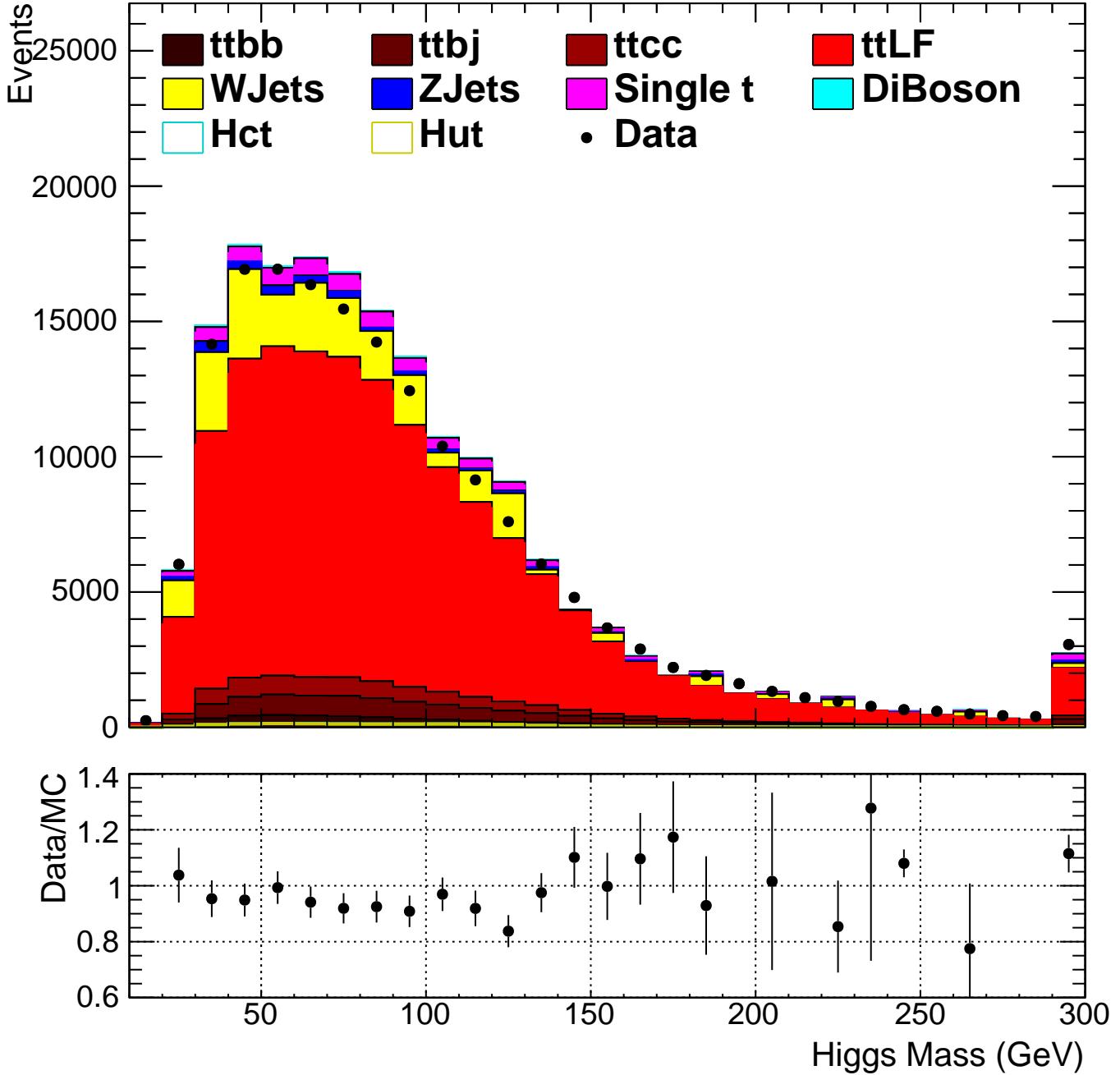
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



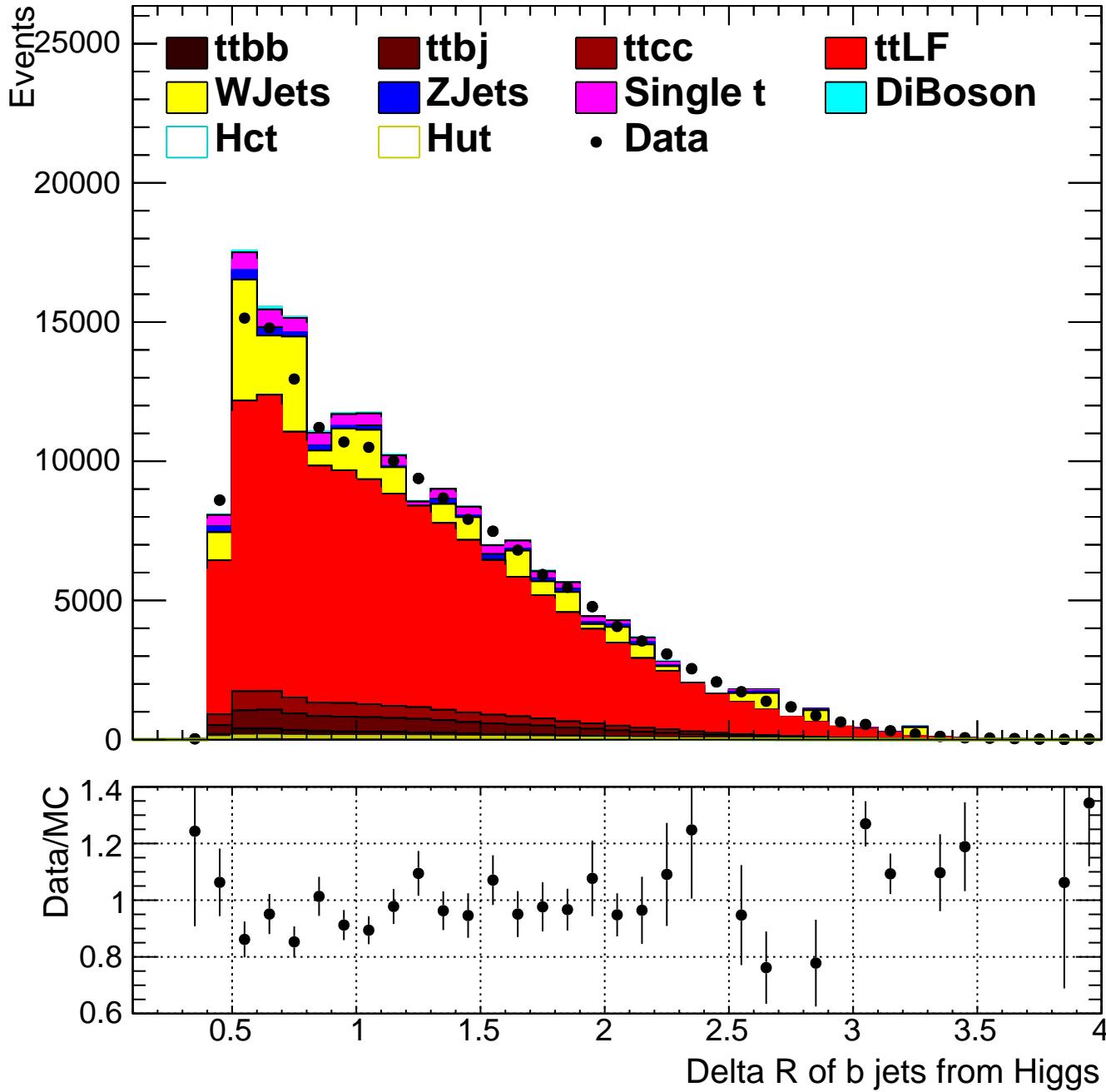


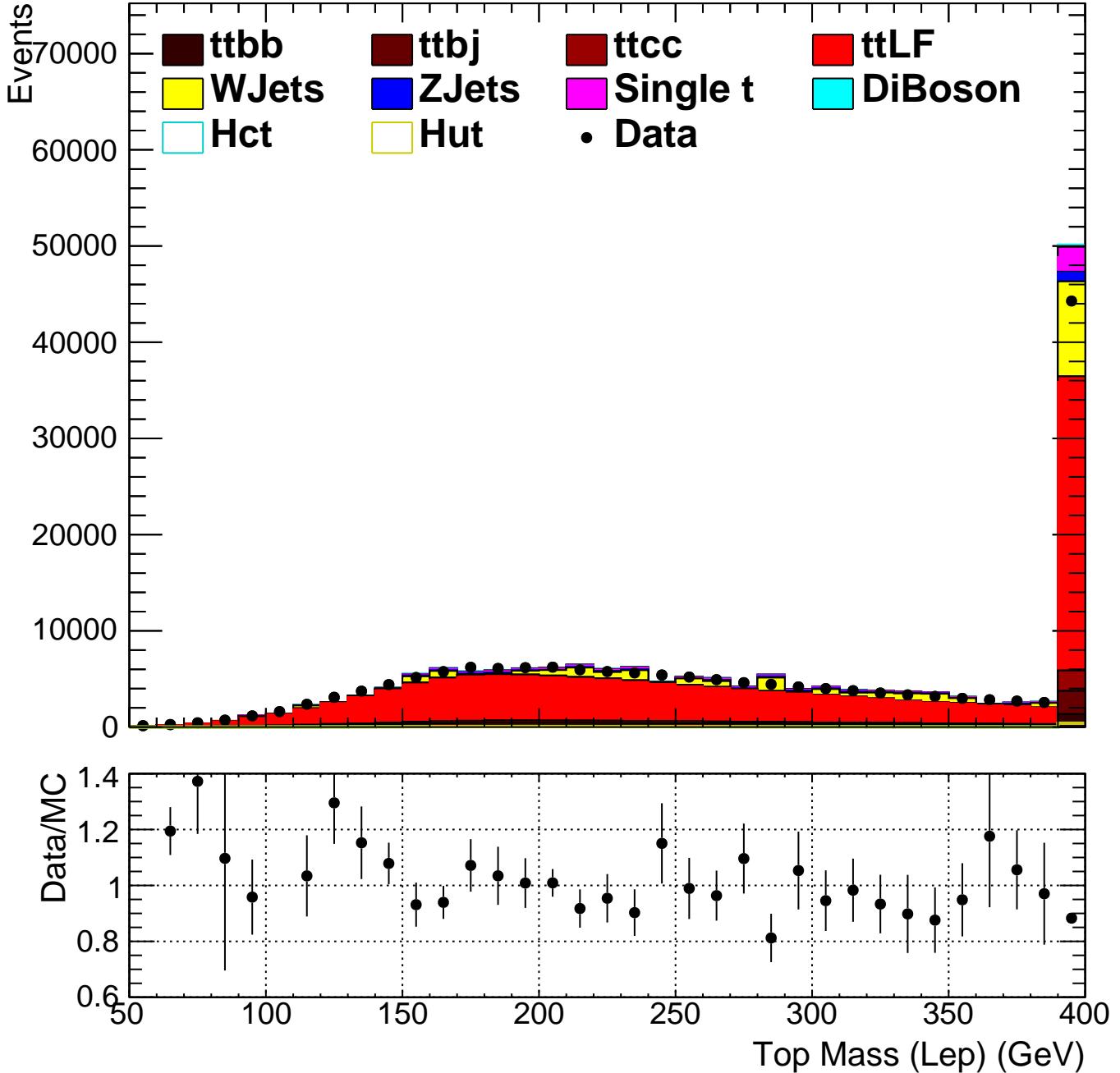


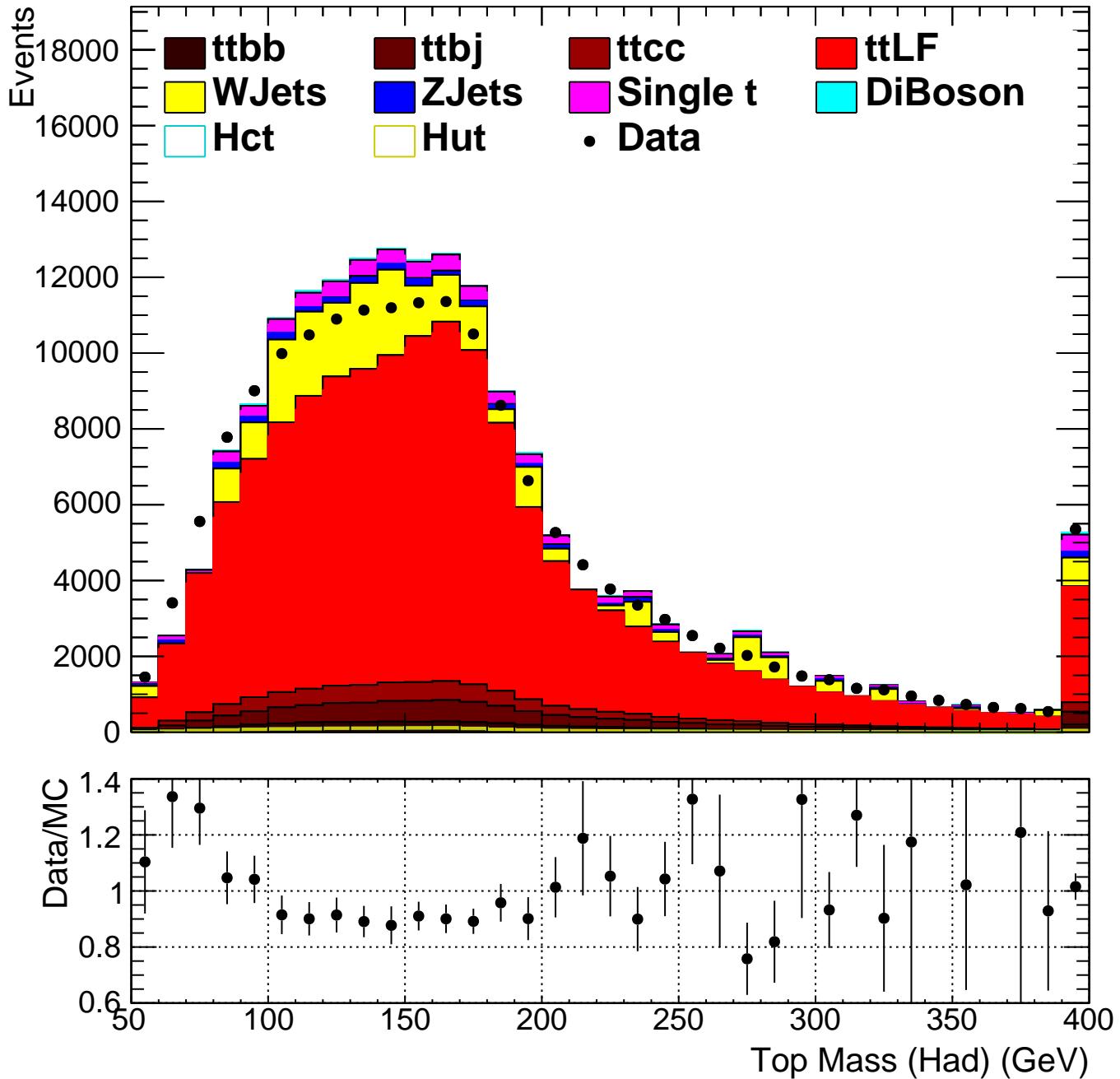


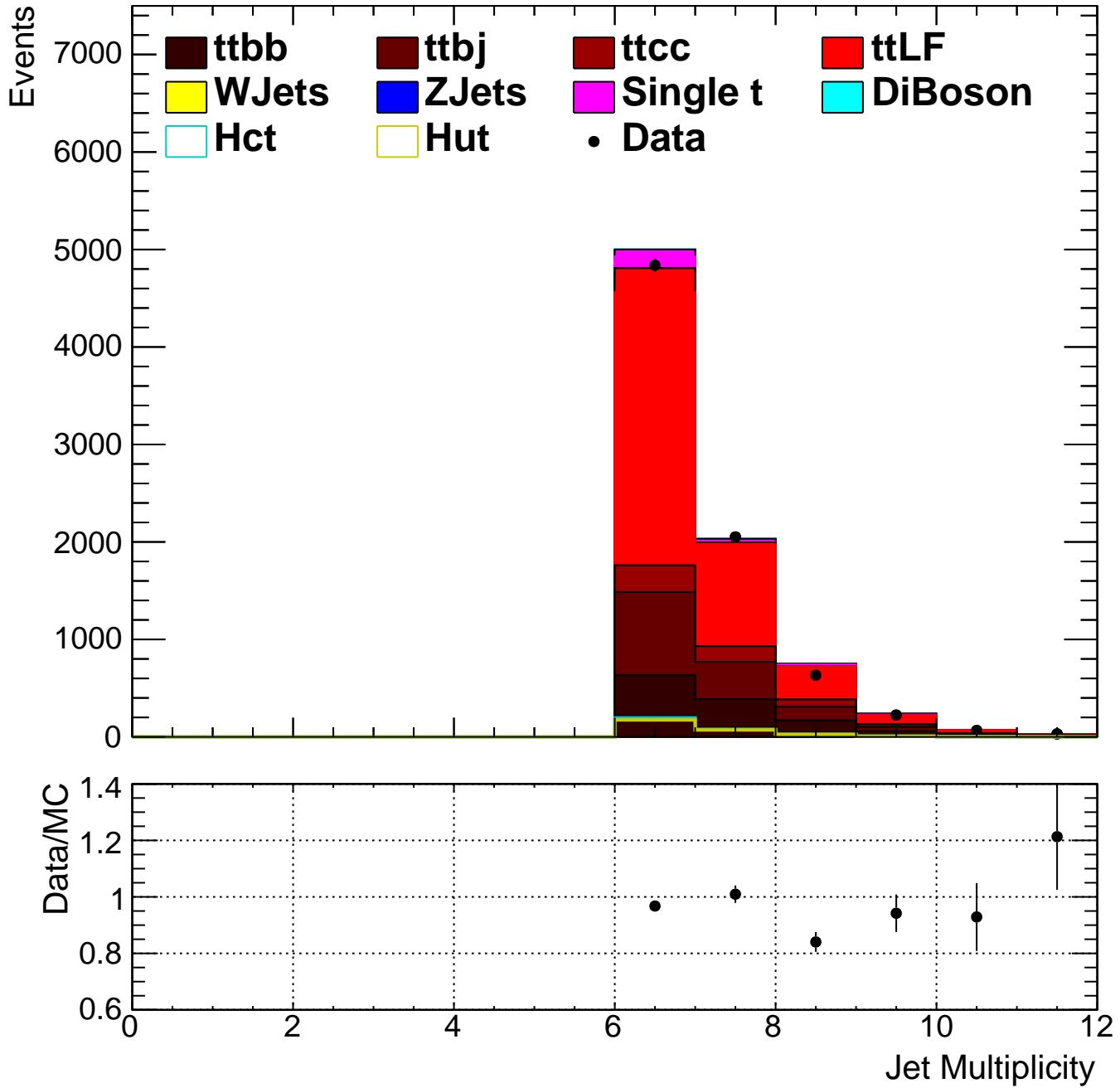
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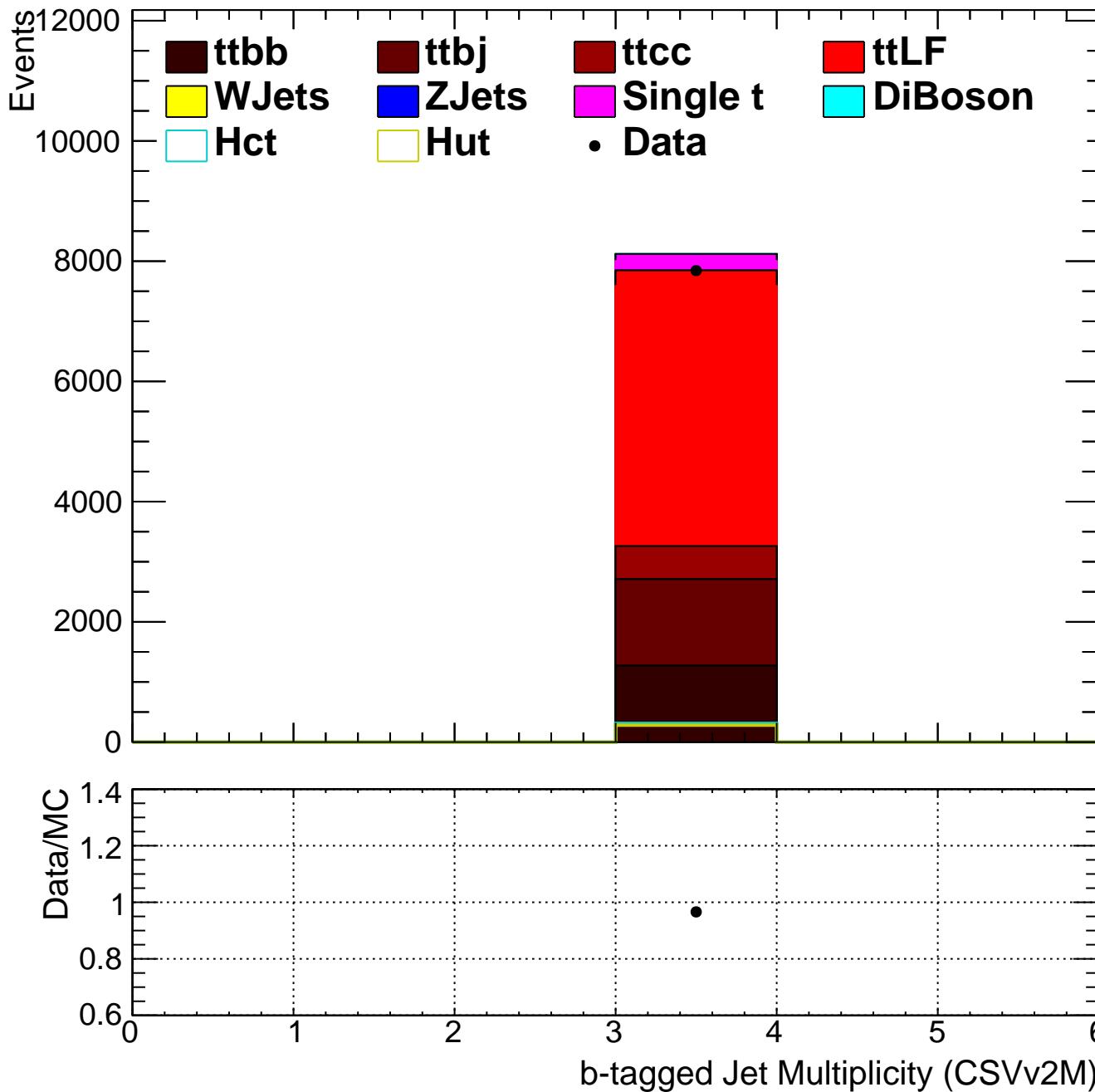
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

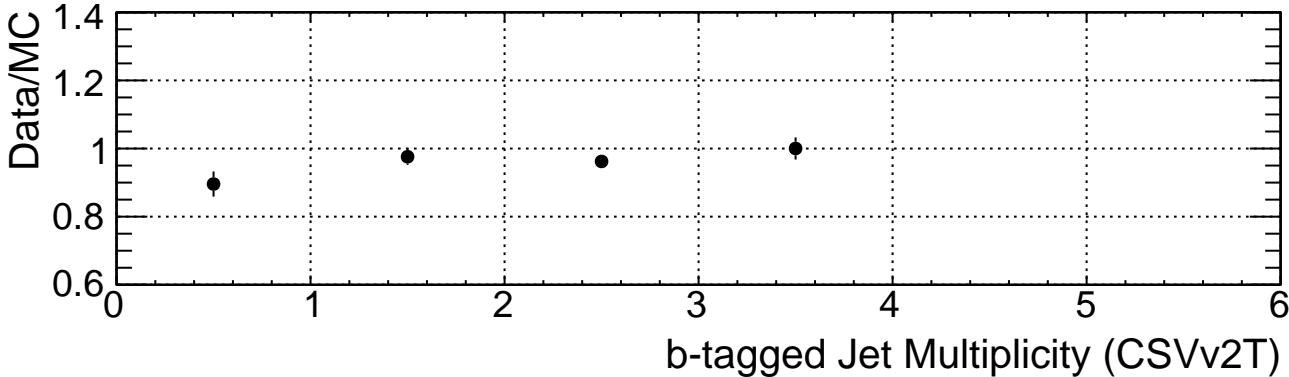
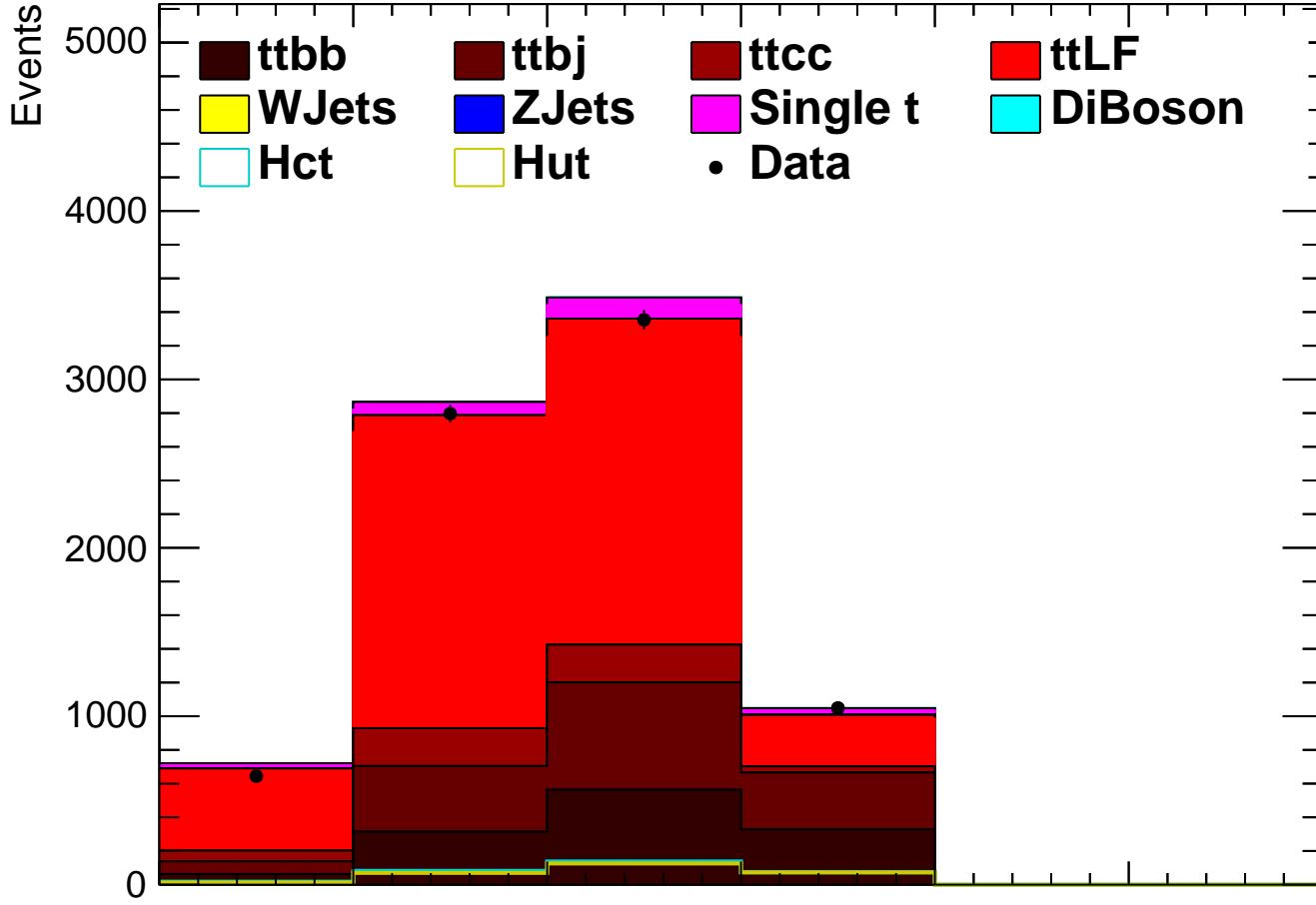






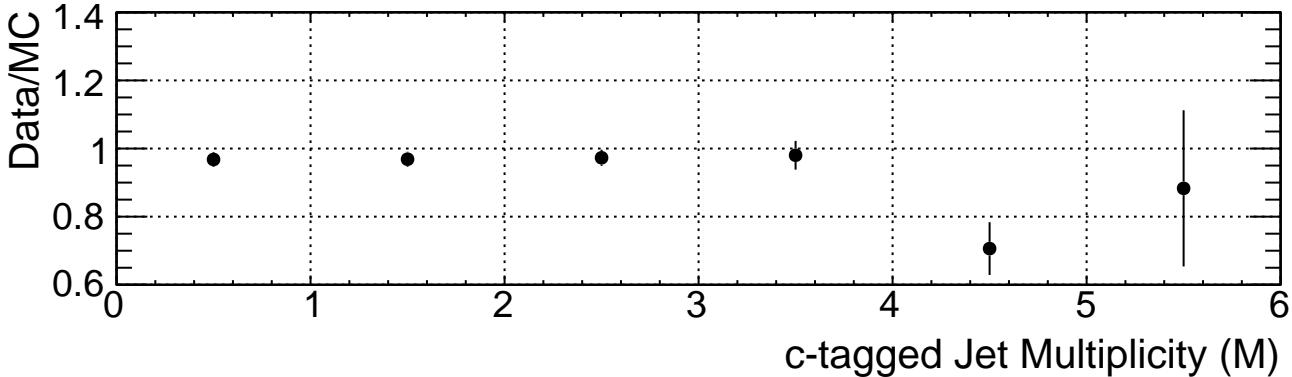
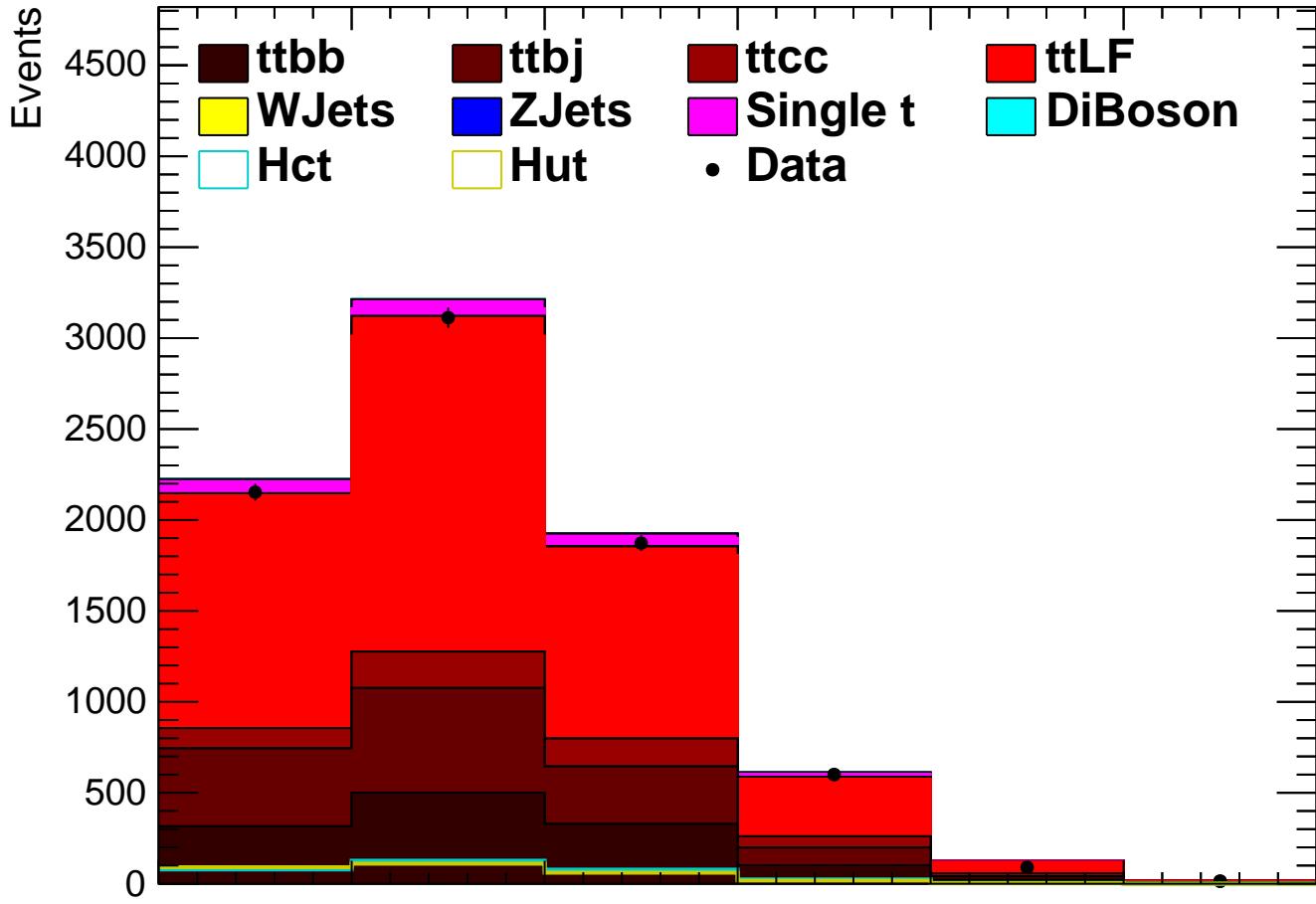


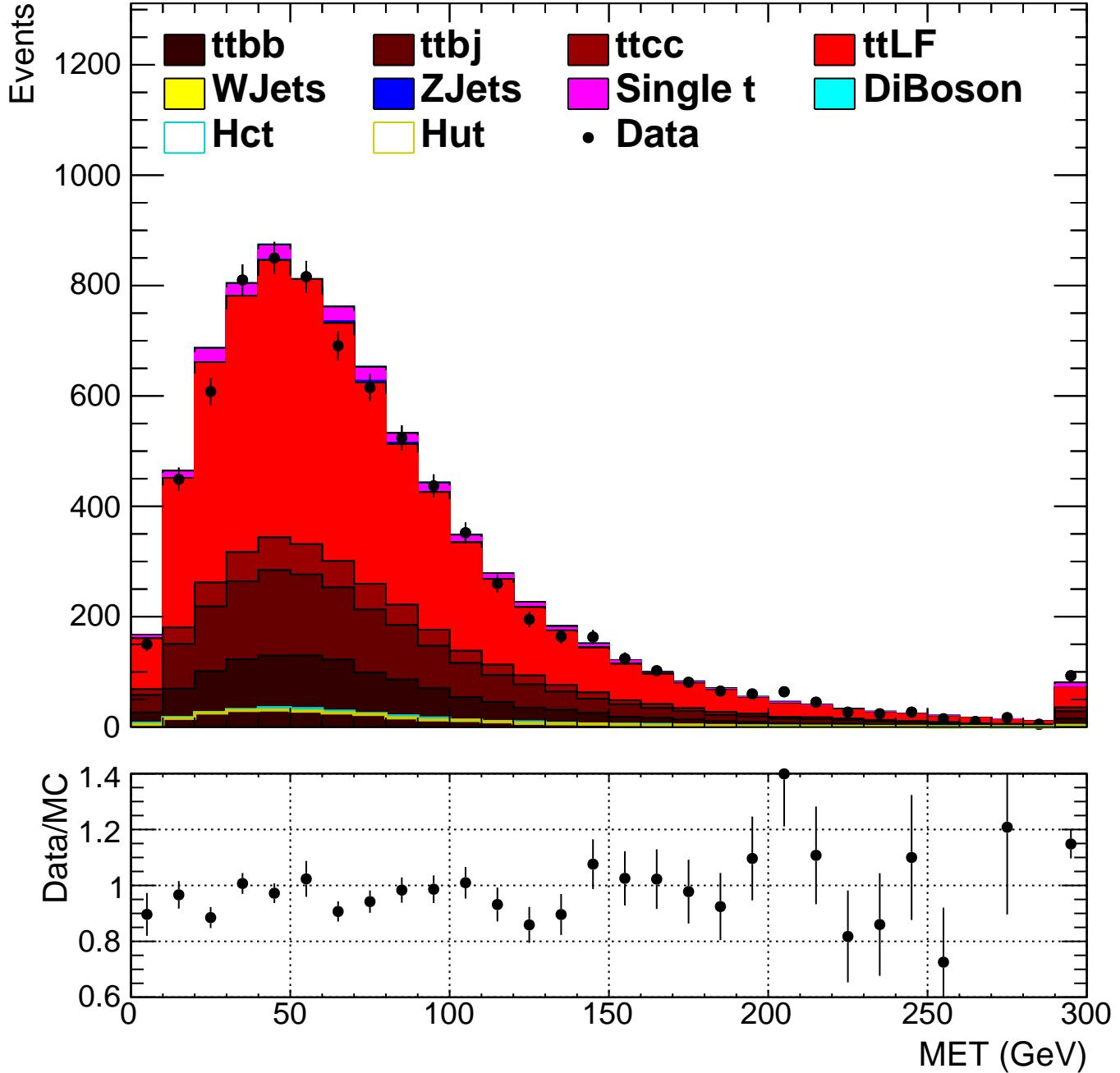


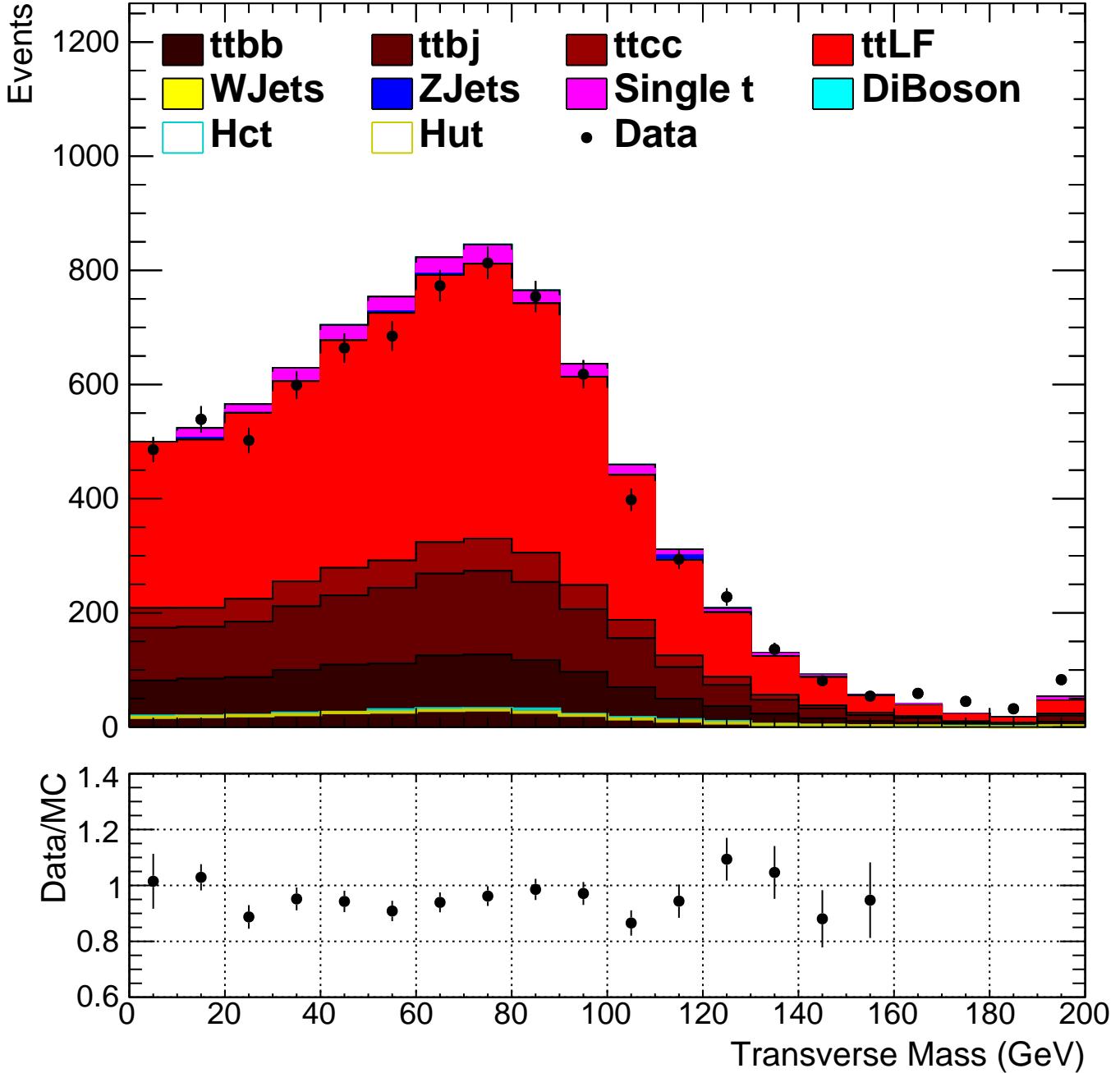


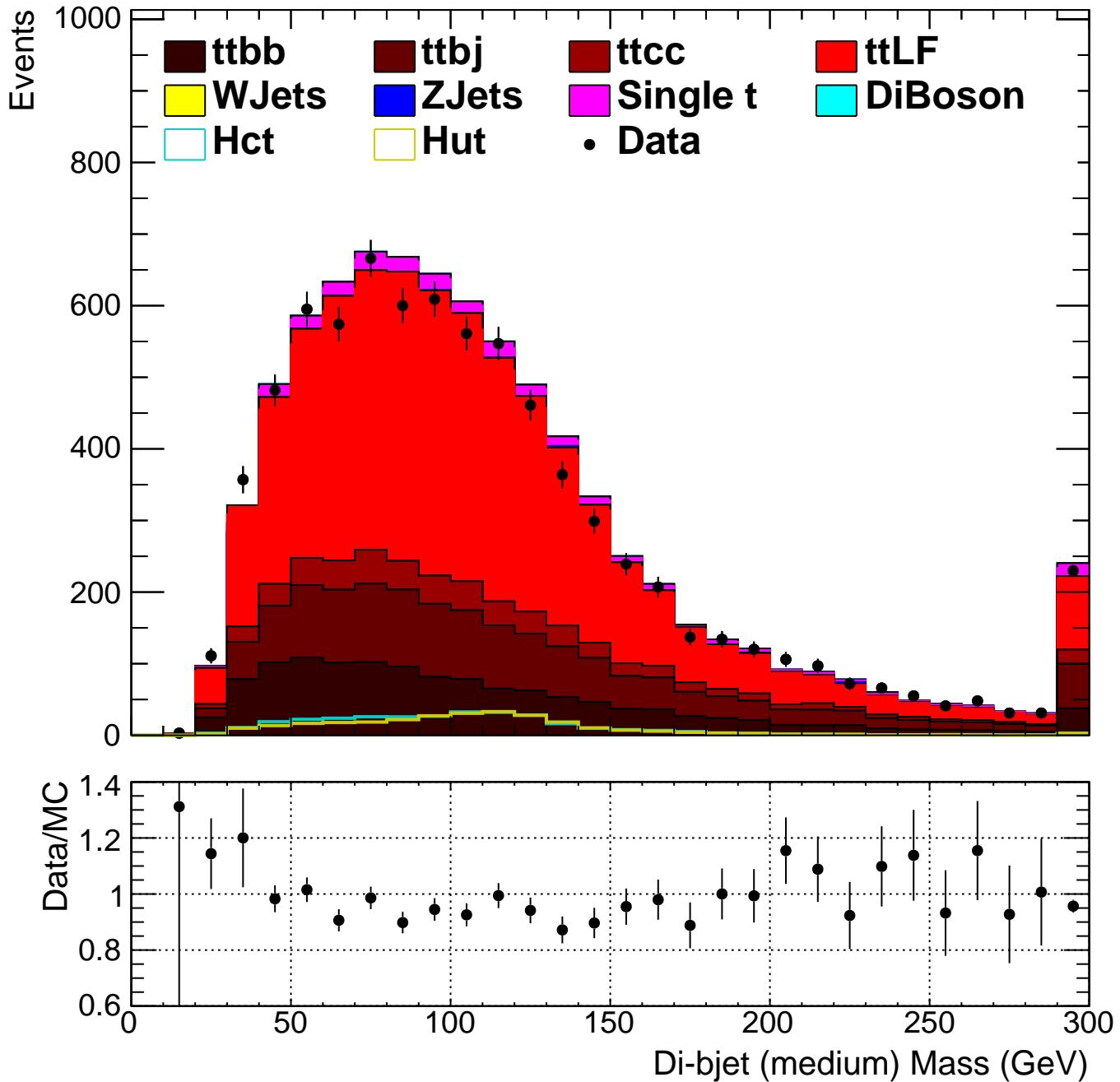
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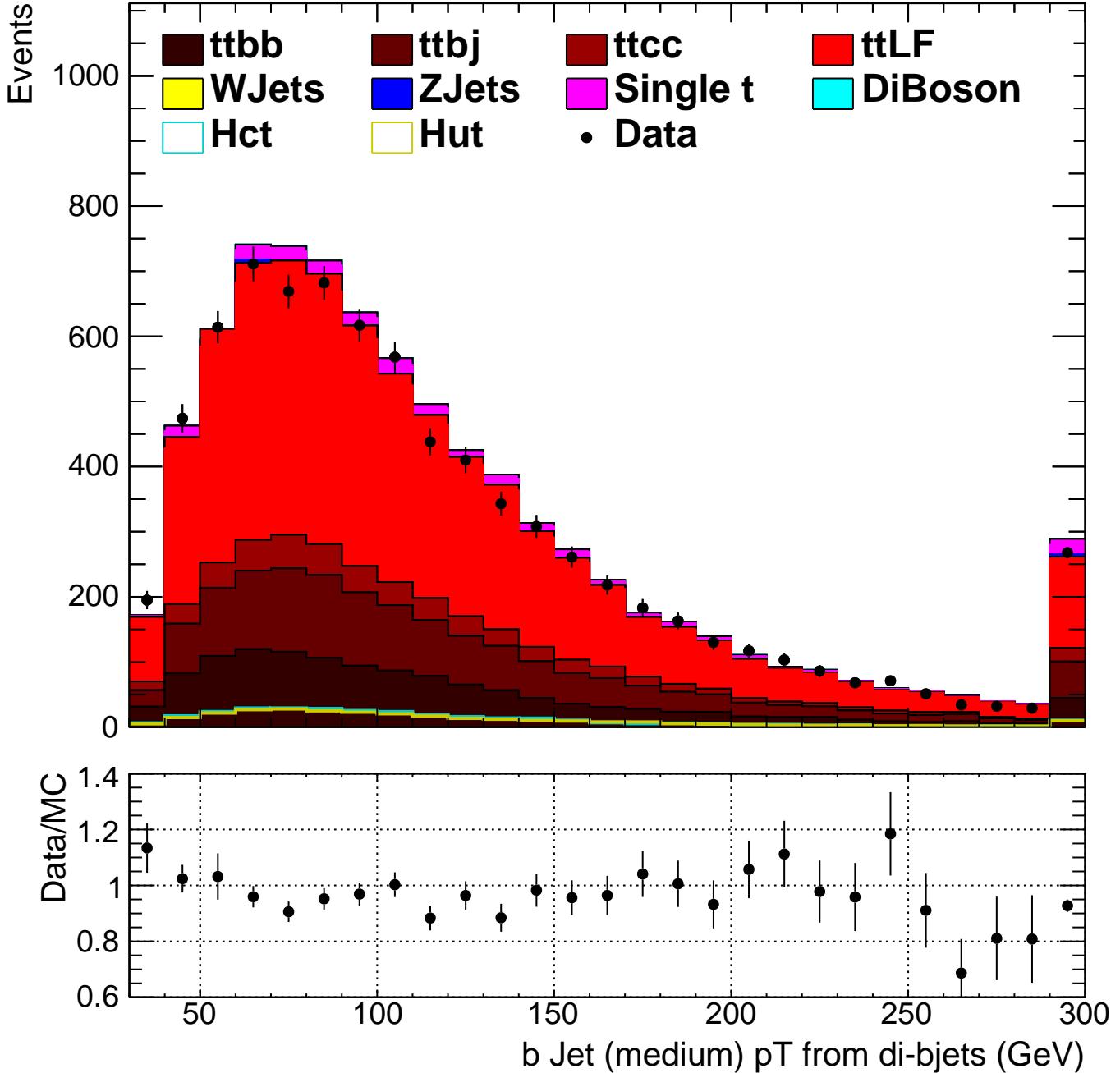
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

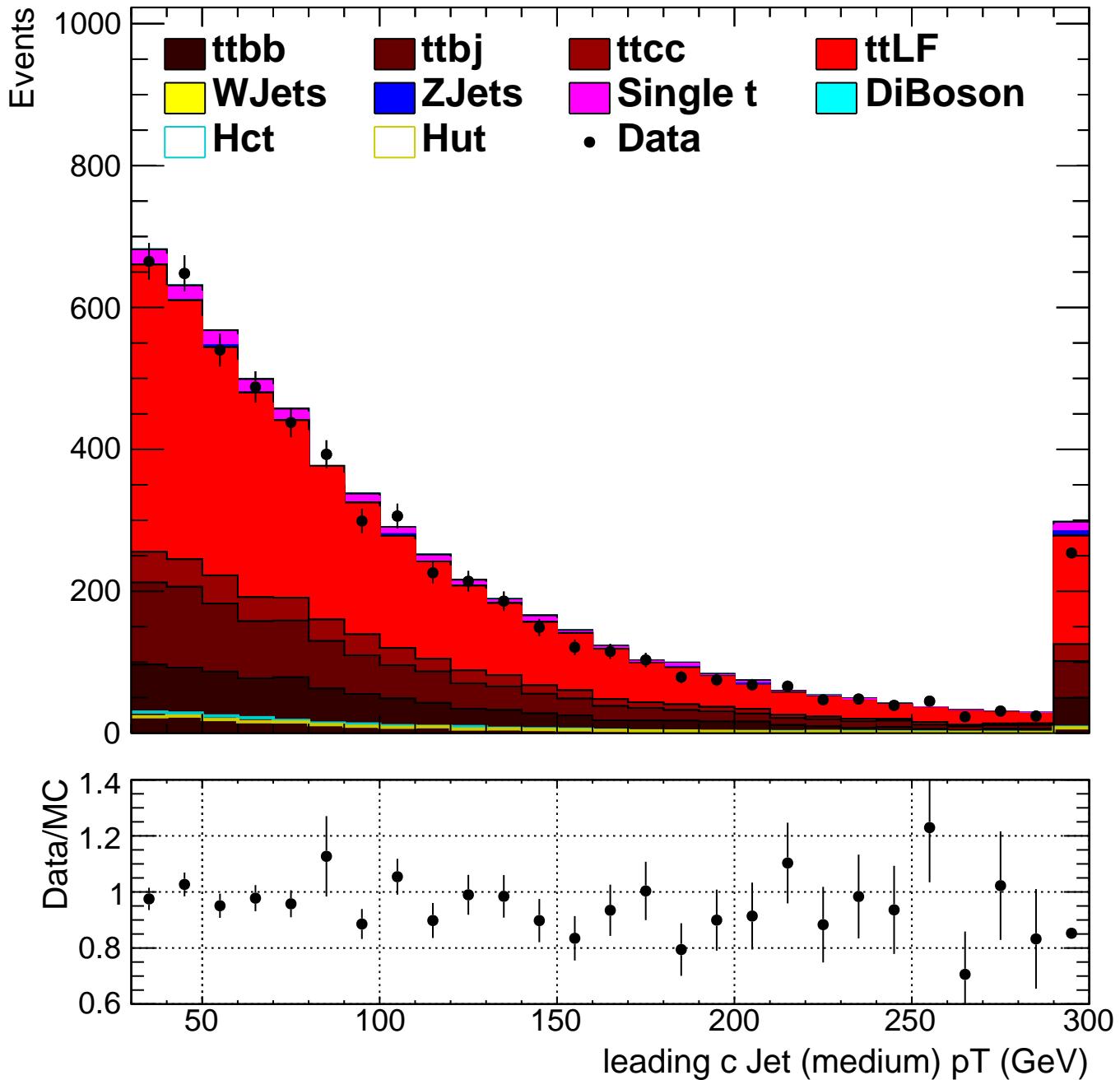




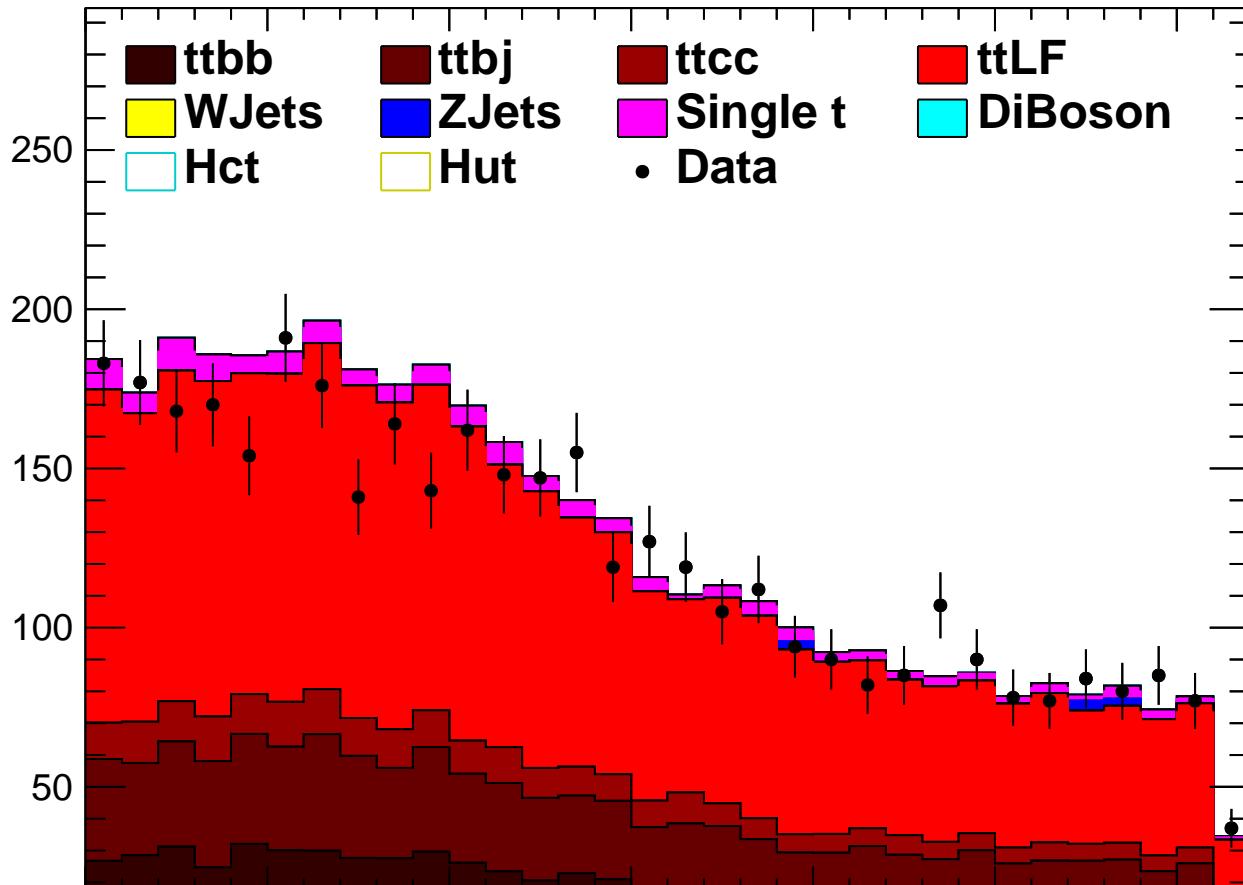




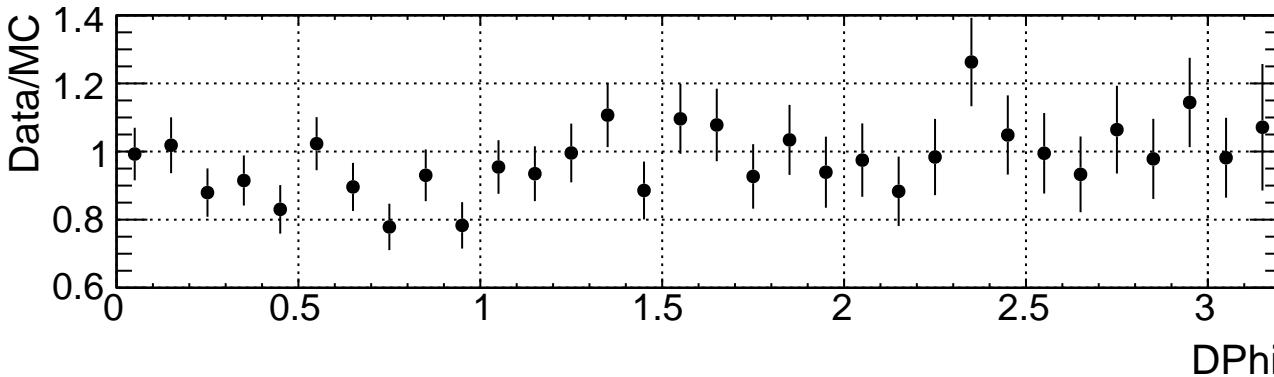




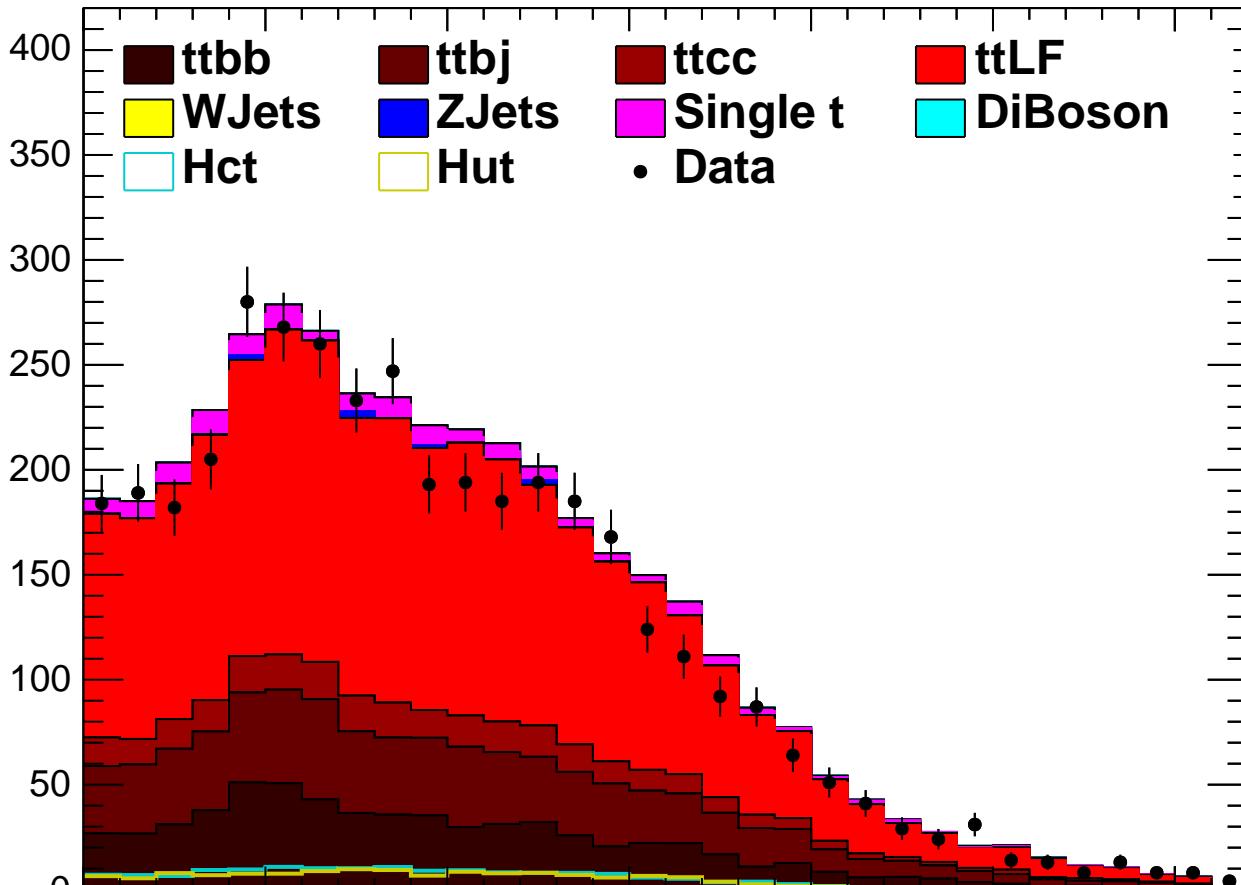
Events



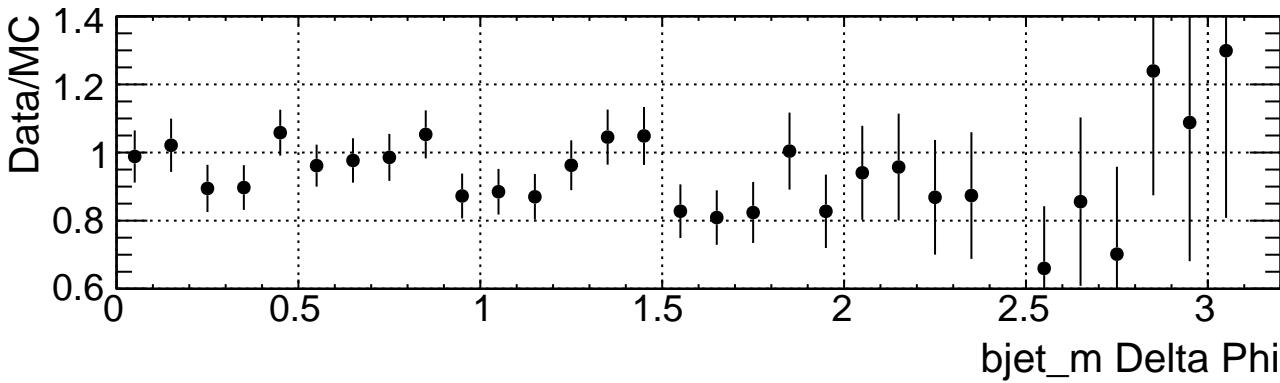
Data/MC



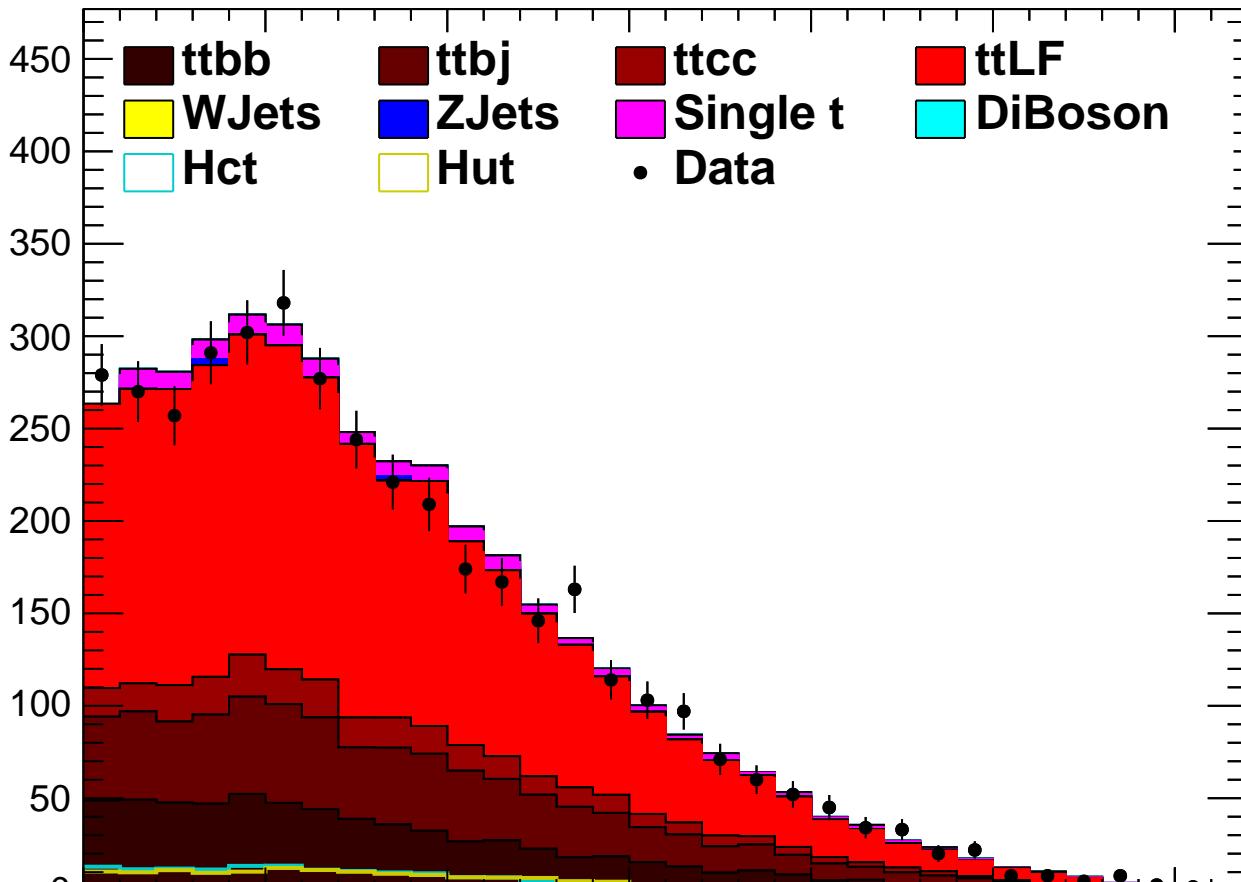
Events



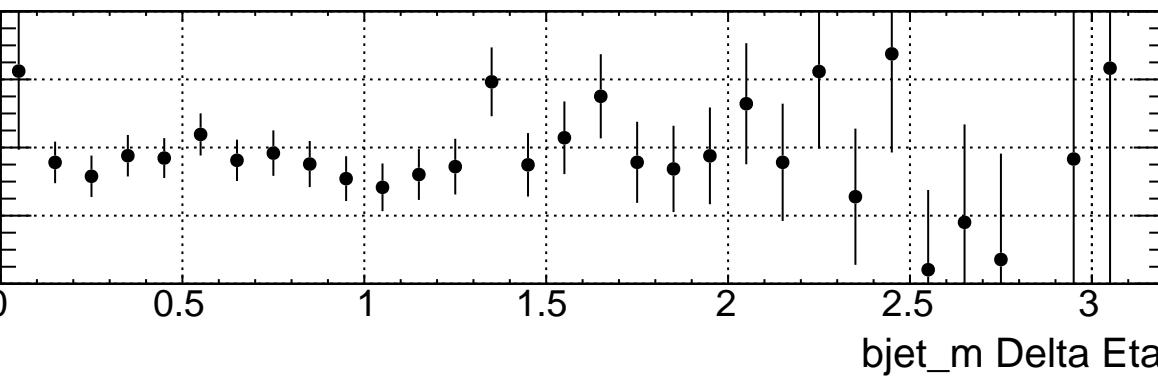
Data/MC



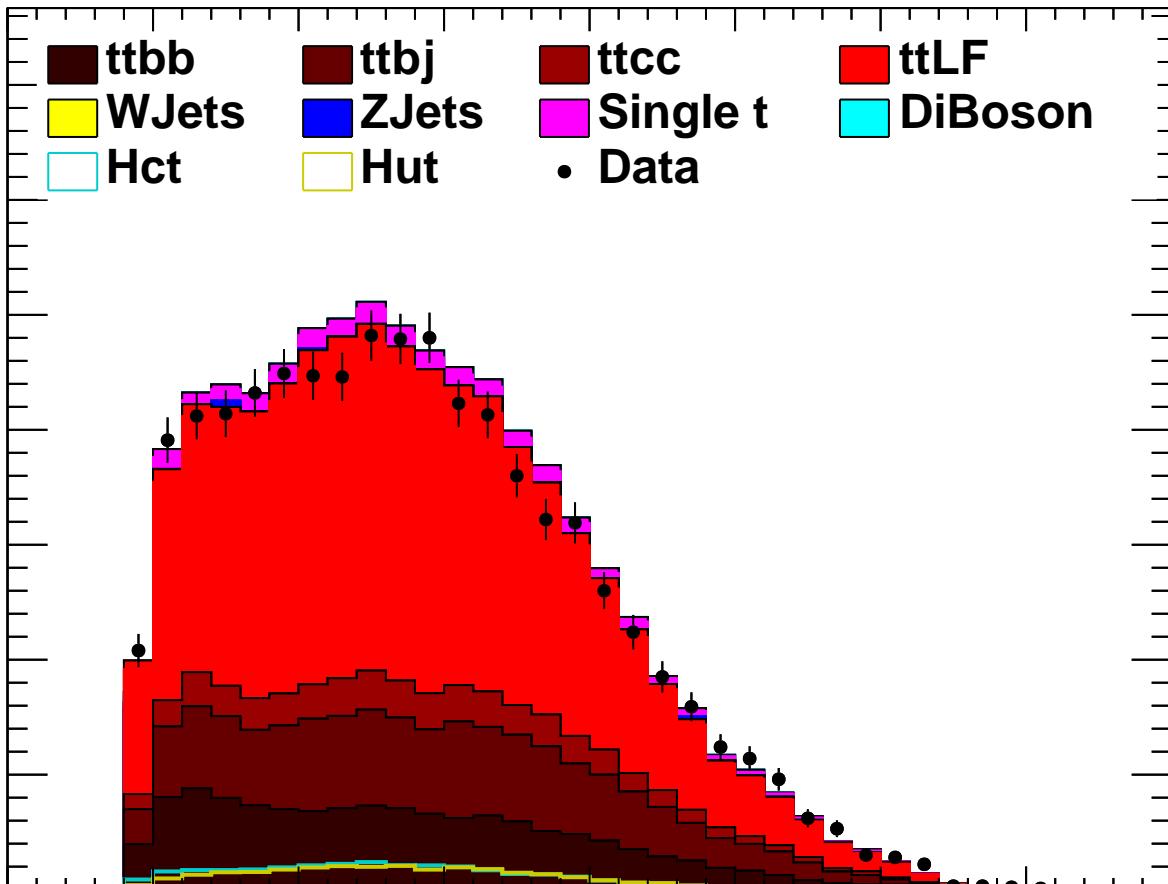
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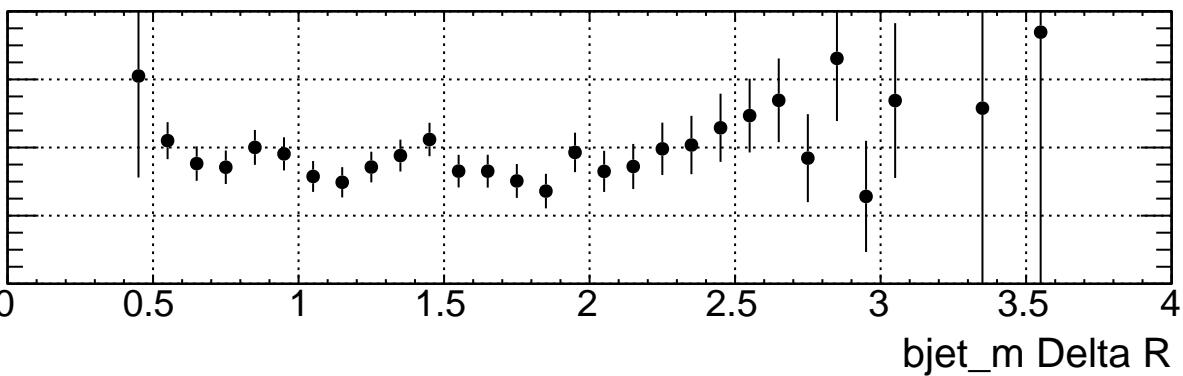
Data/MC



Events

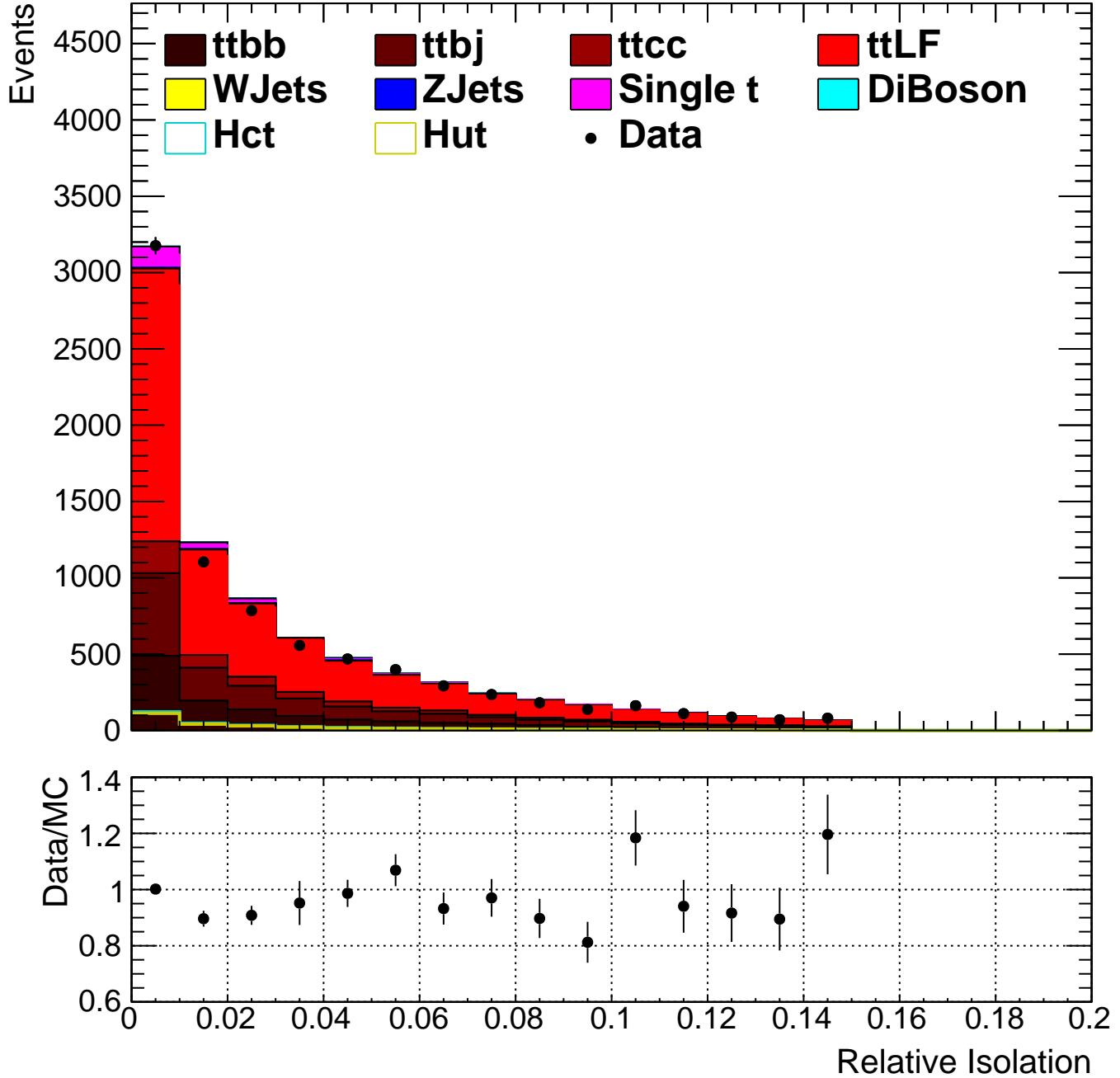


Data/MC

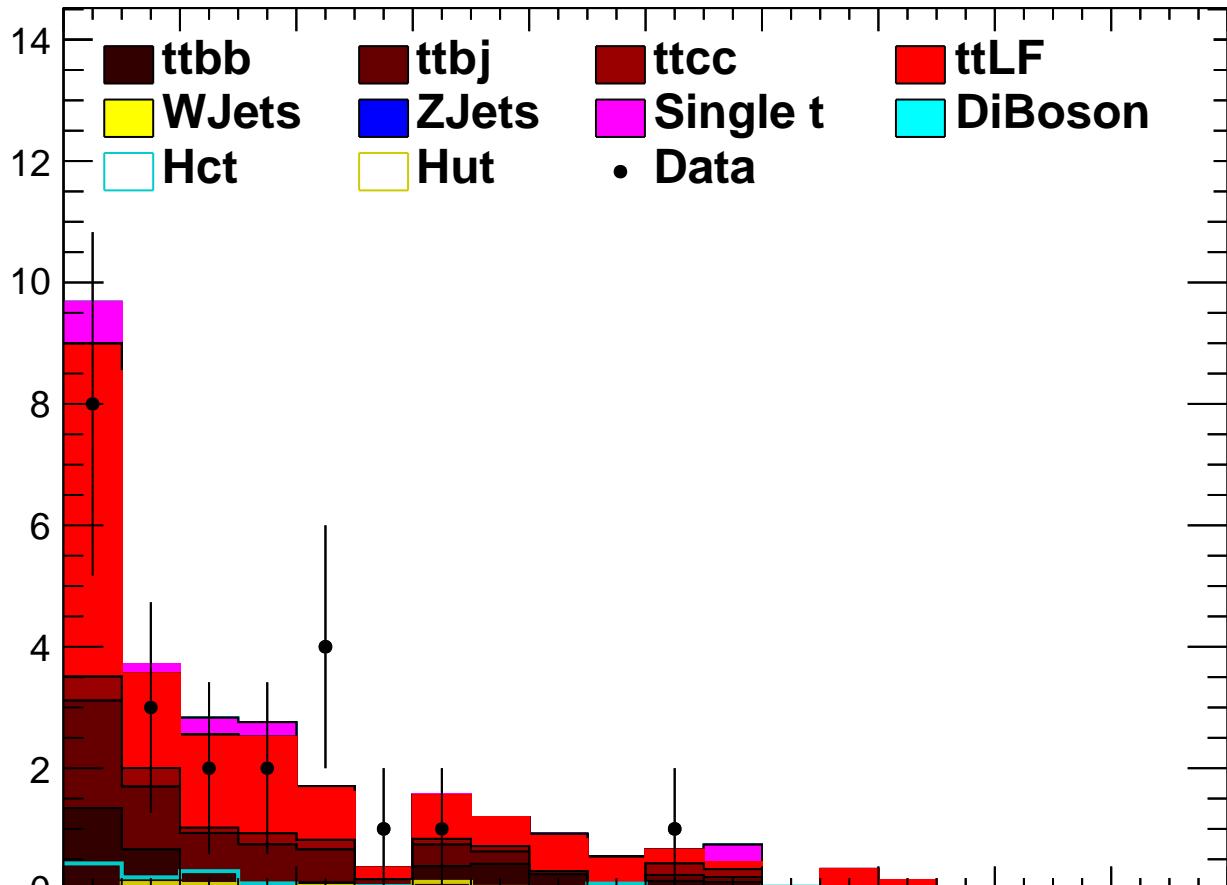


Work in Progress

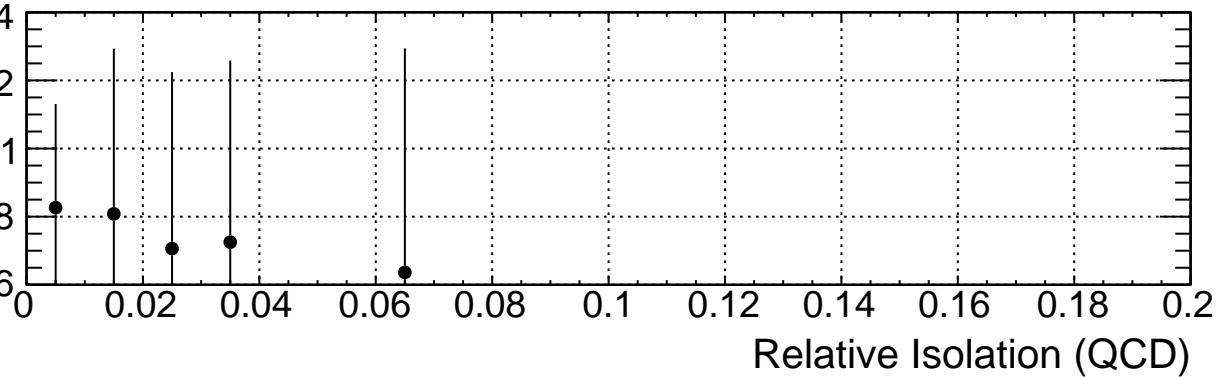
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

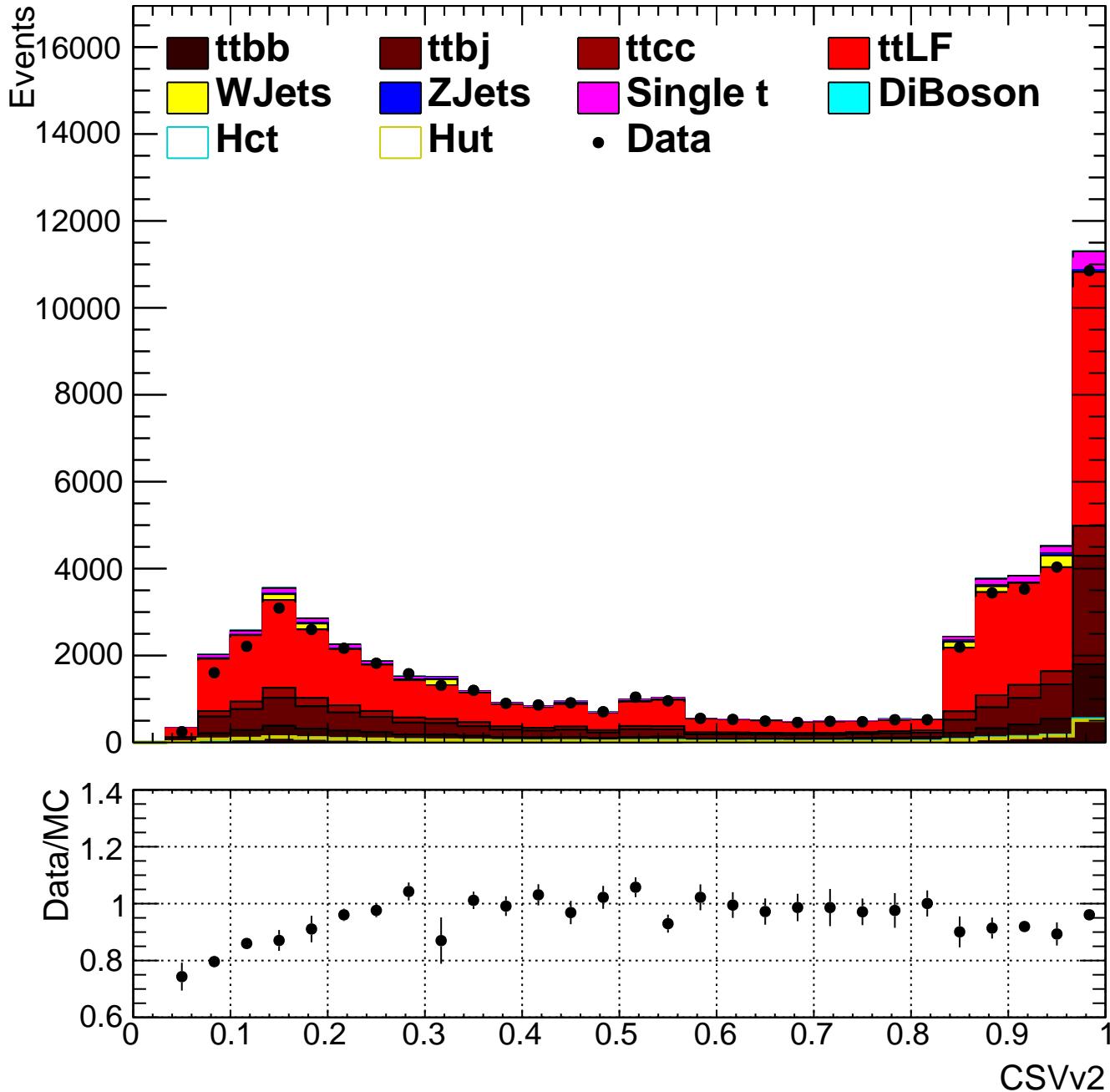


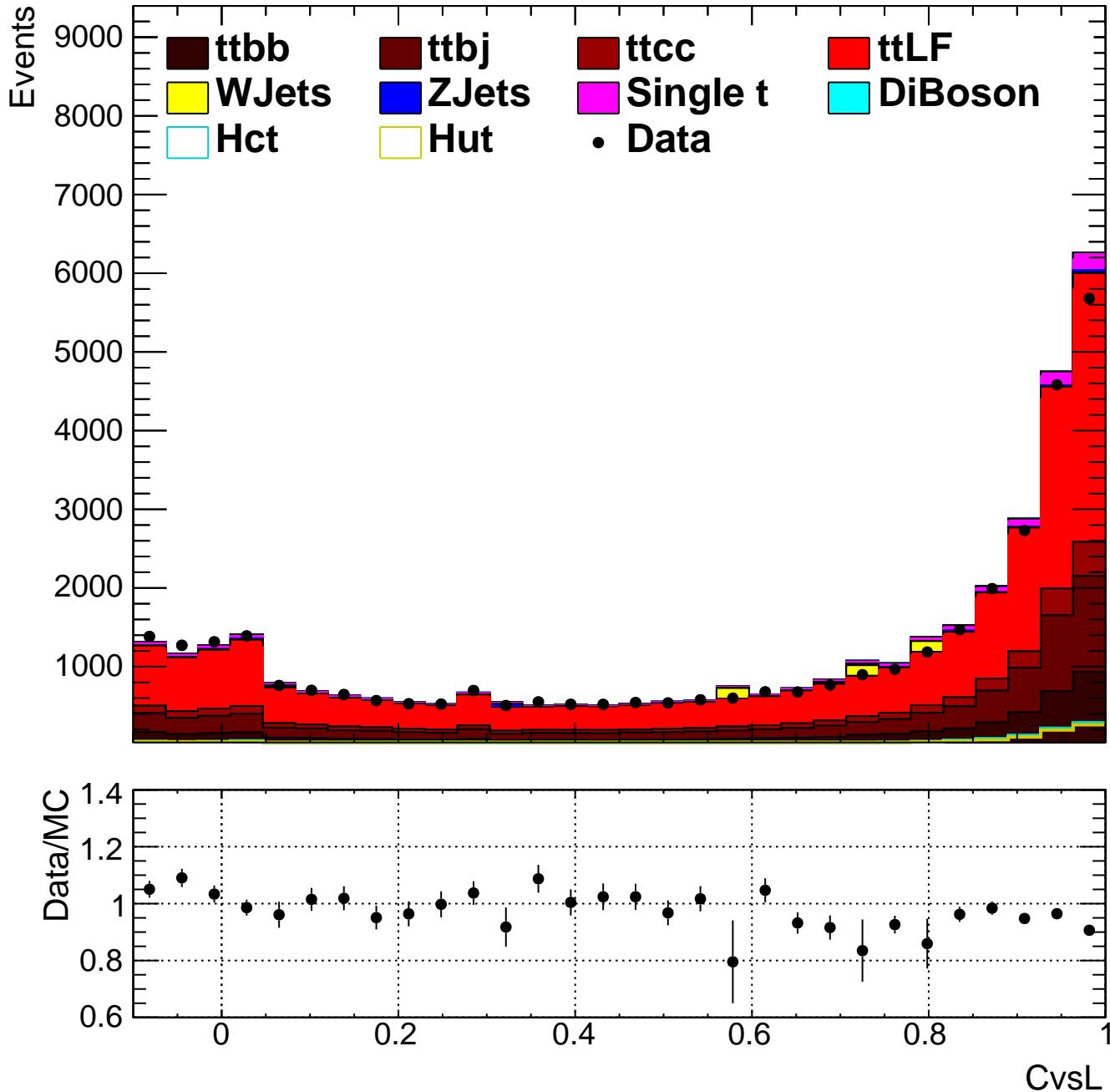
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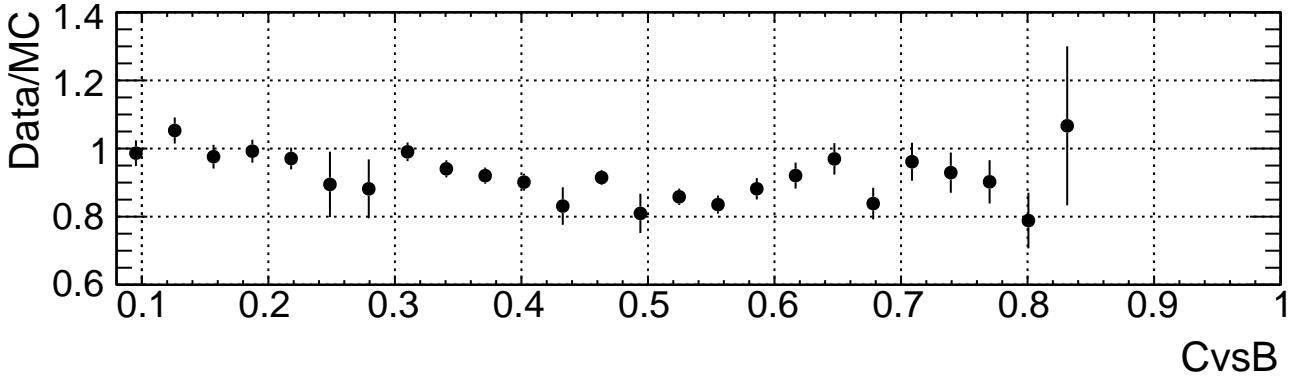
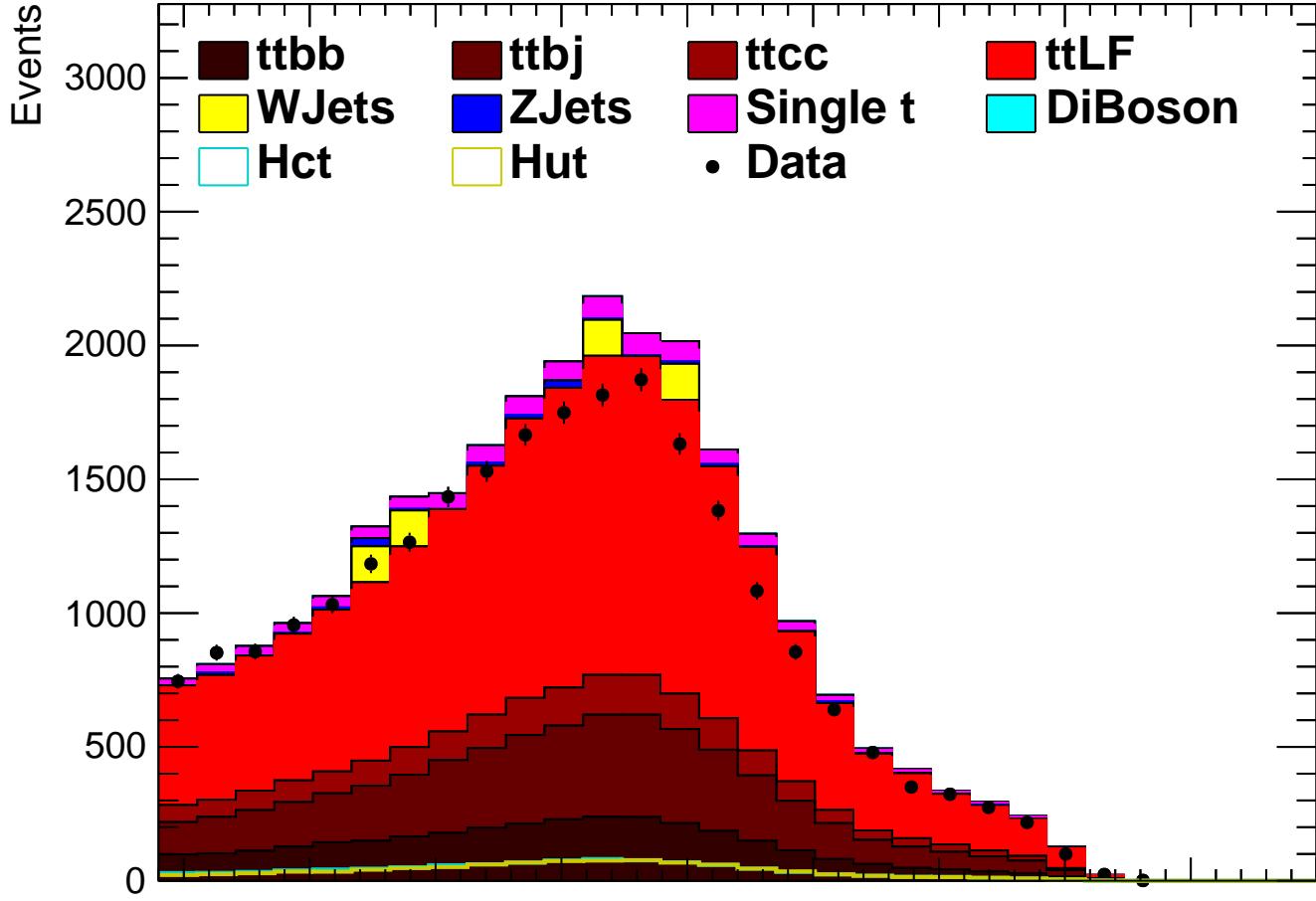


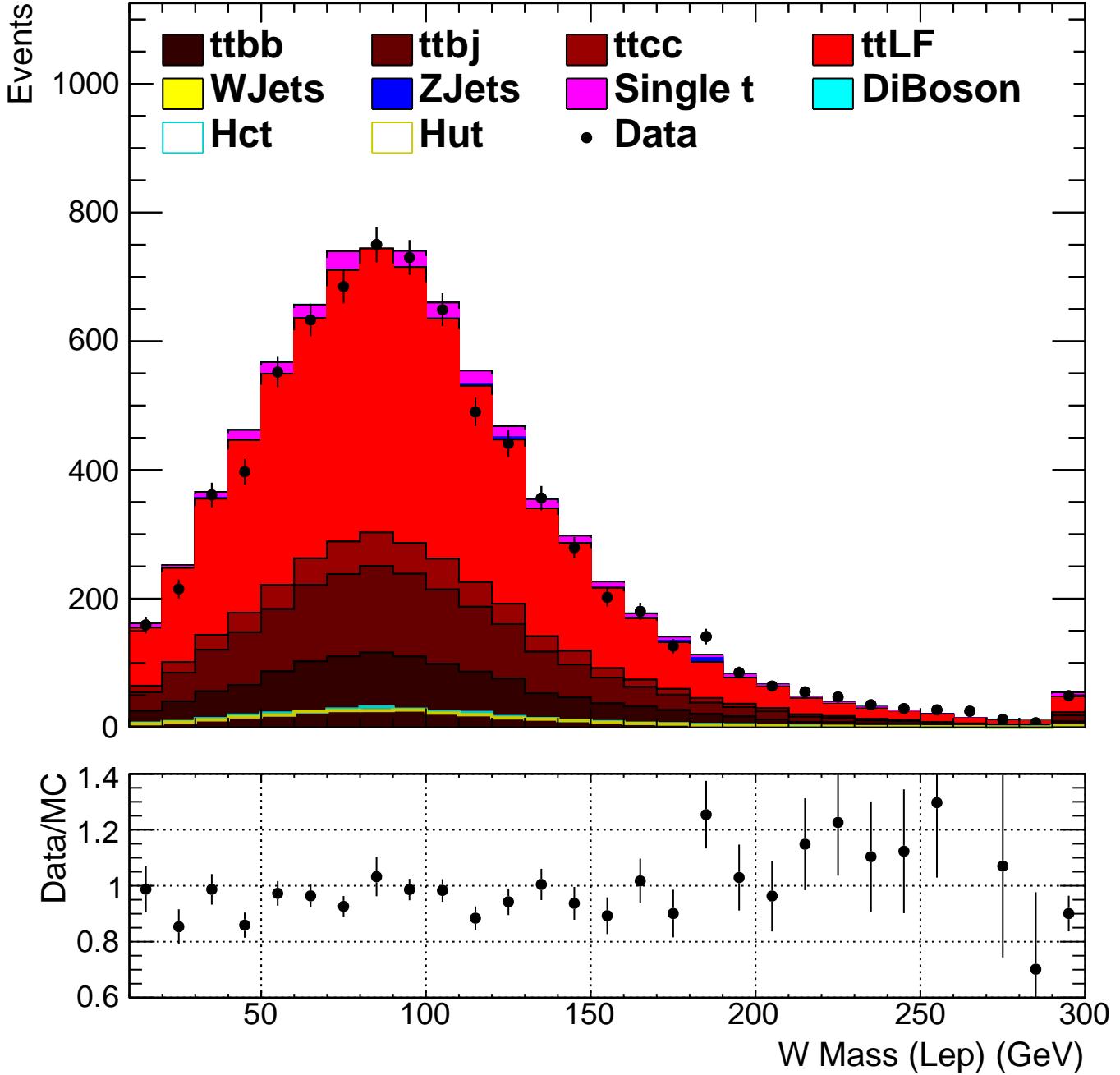
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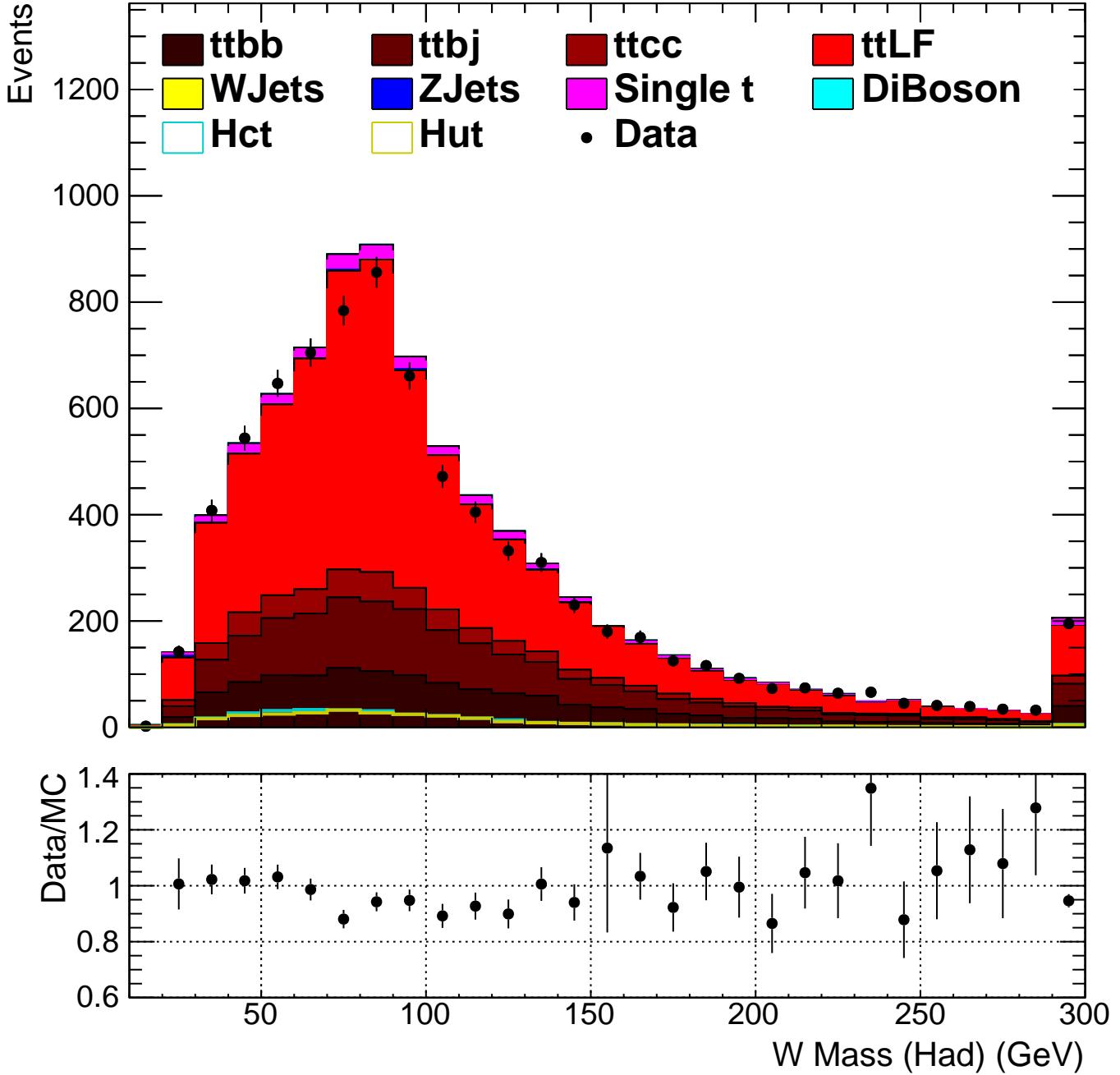




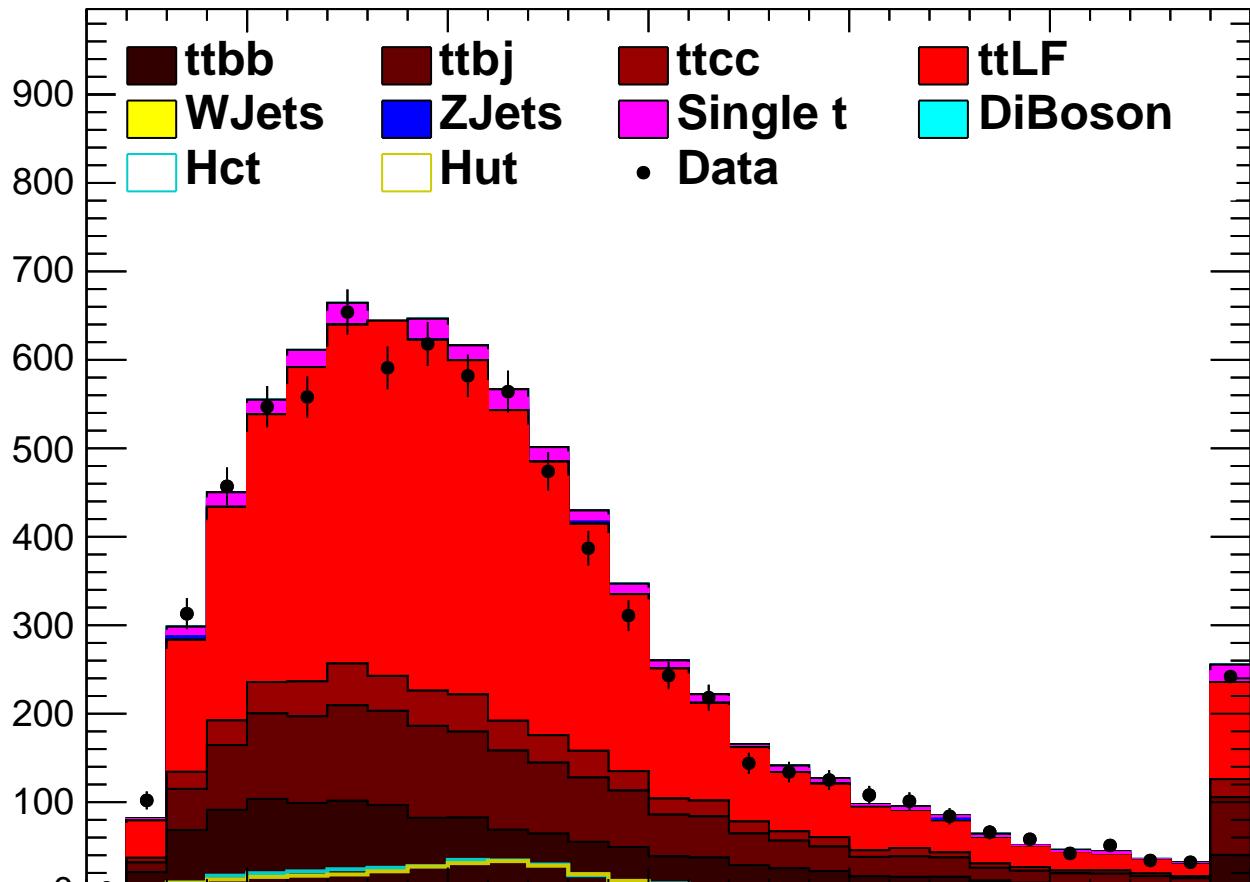




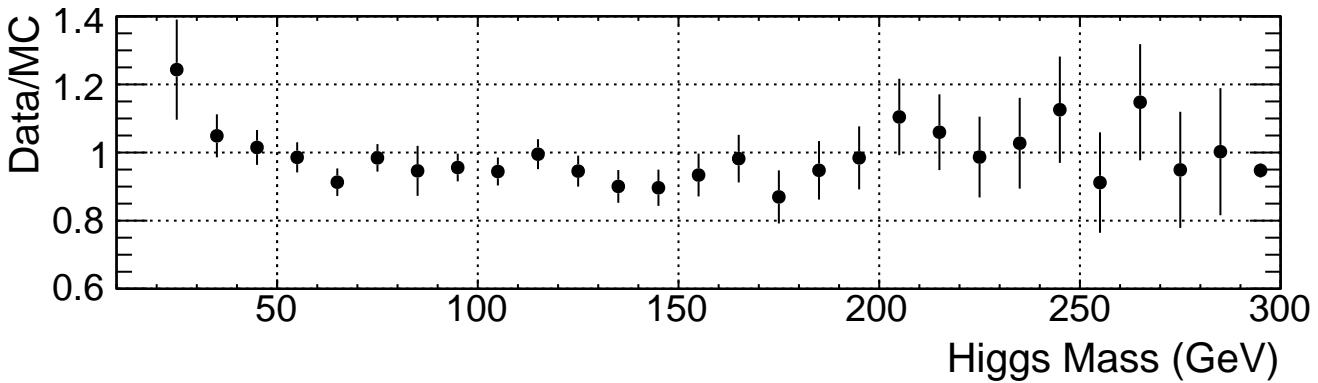




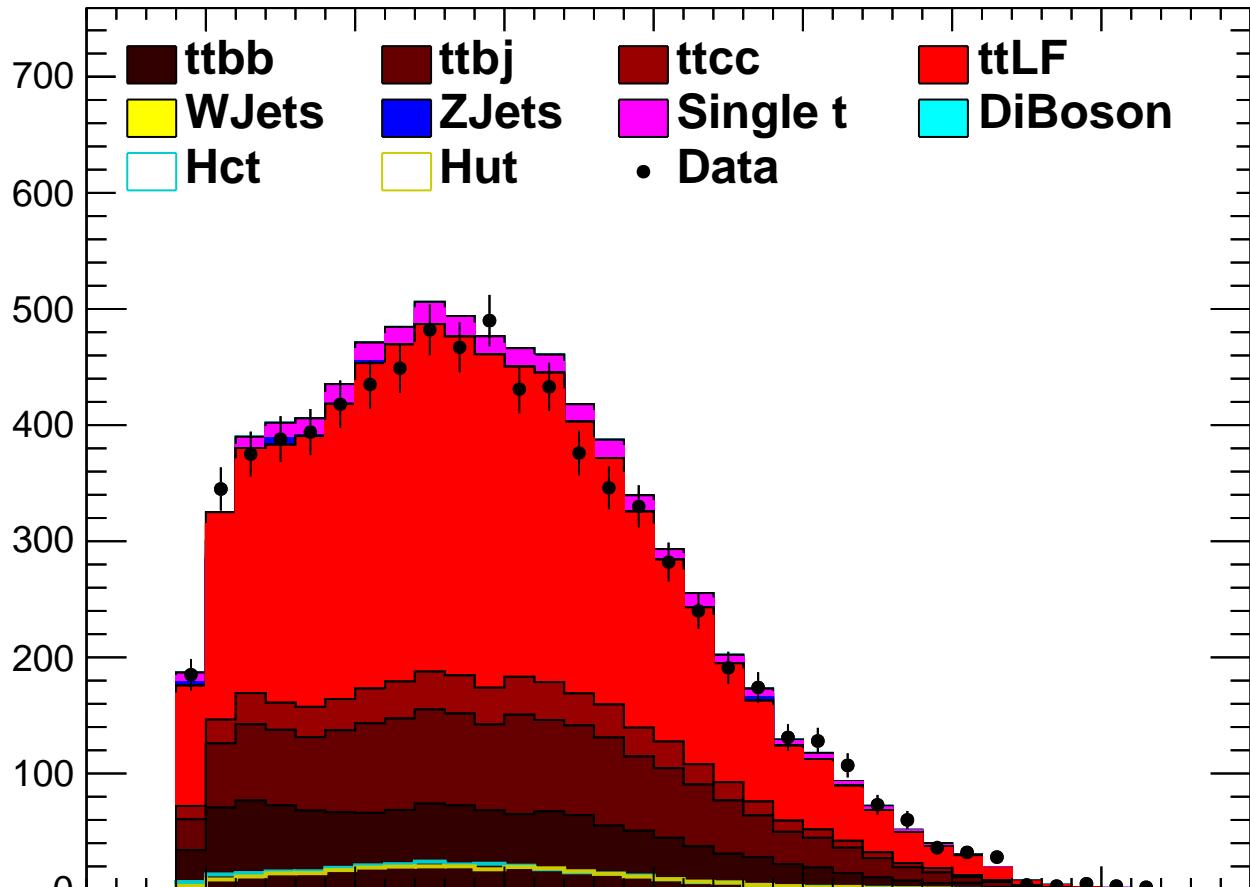
Events



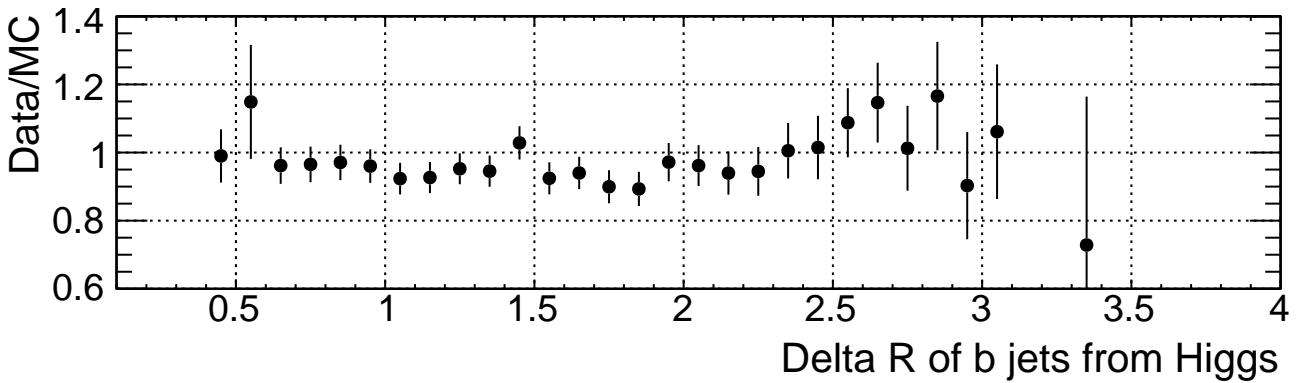
Data/MC

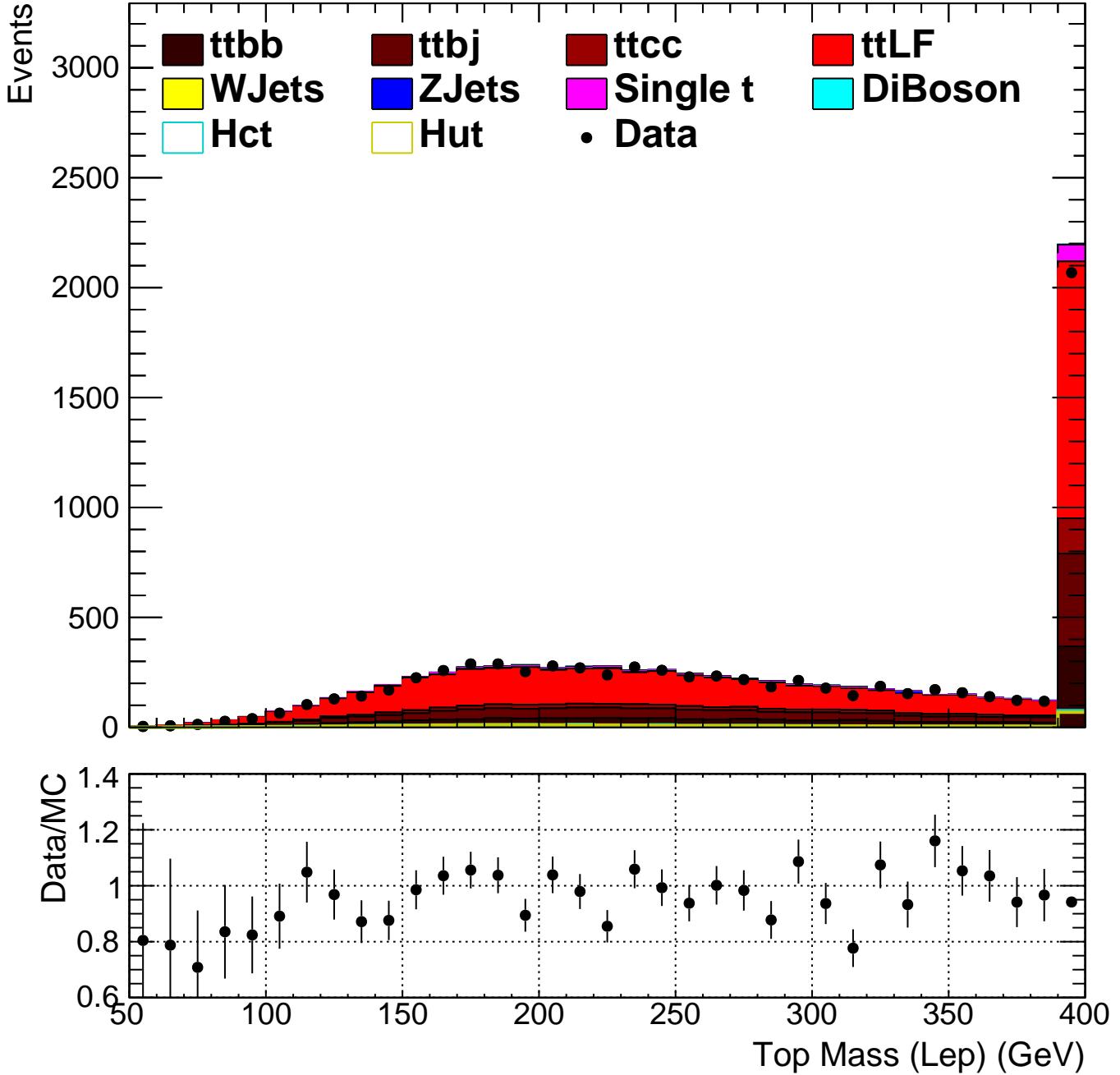


Events

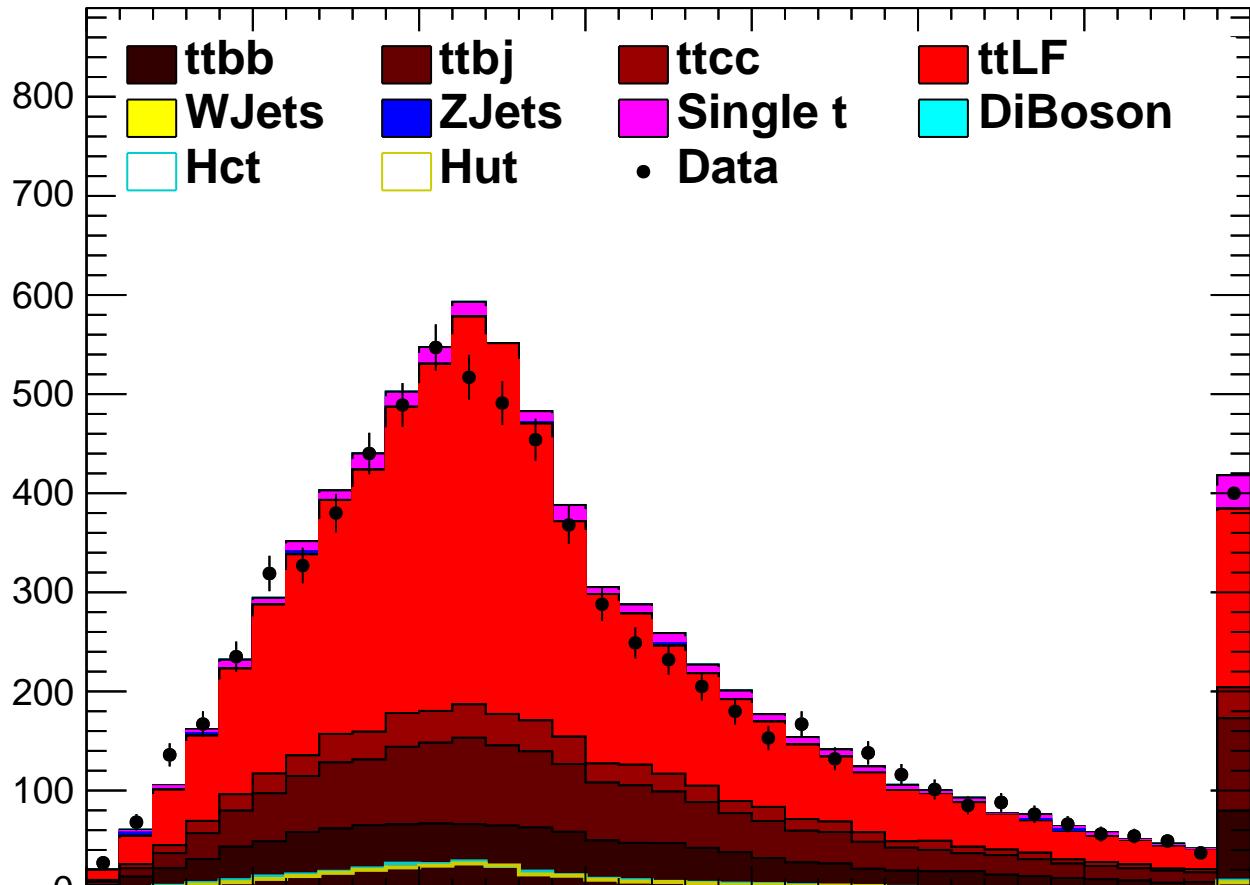


Data/MC

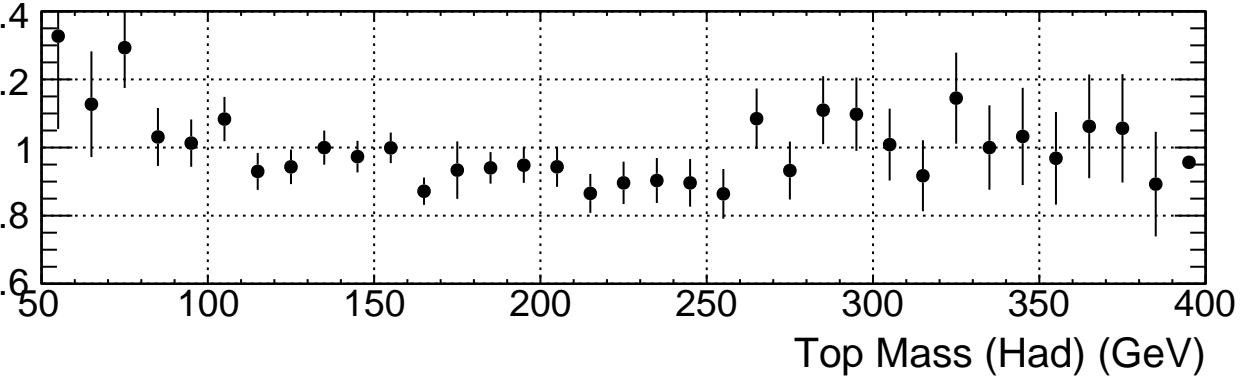


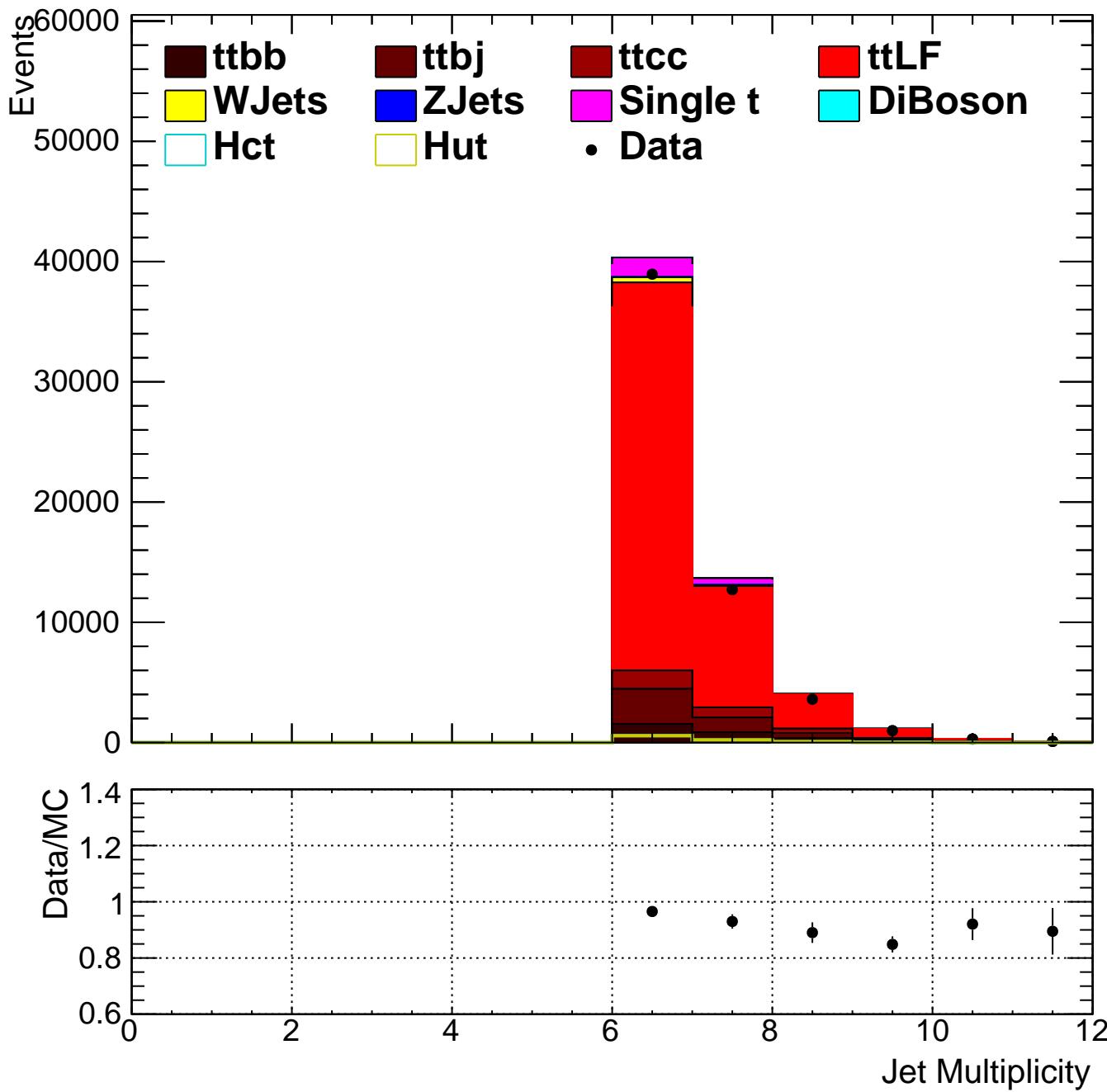


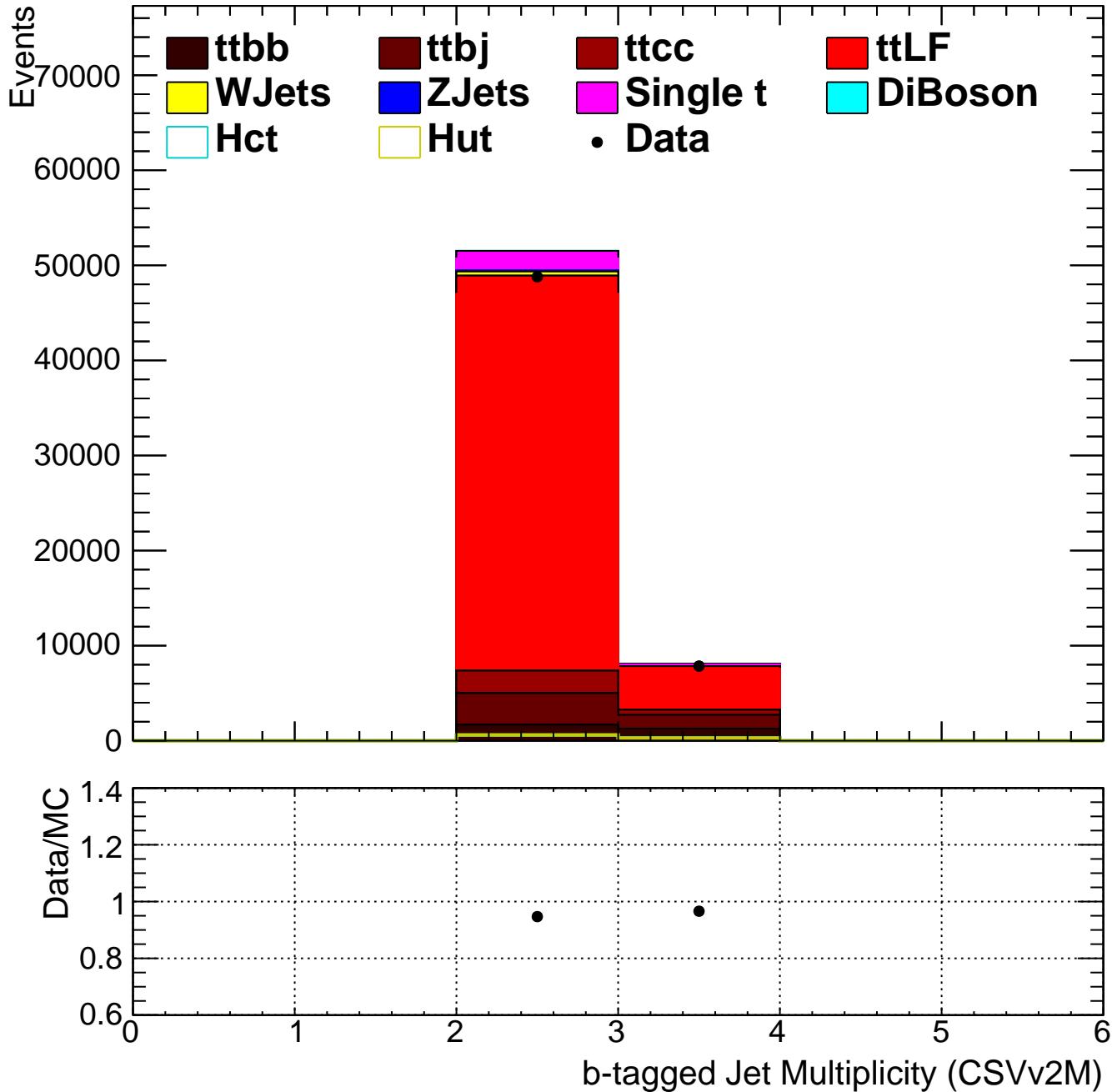
Events



Data/MC

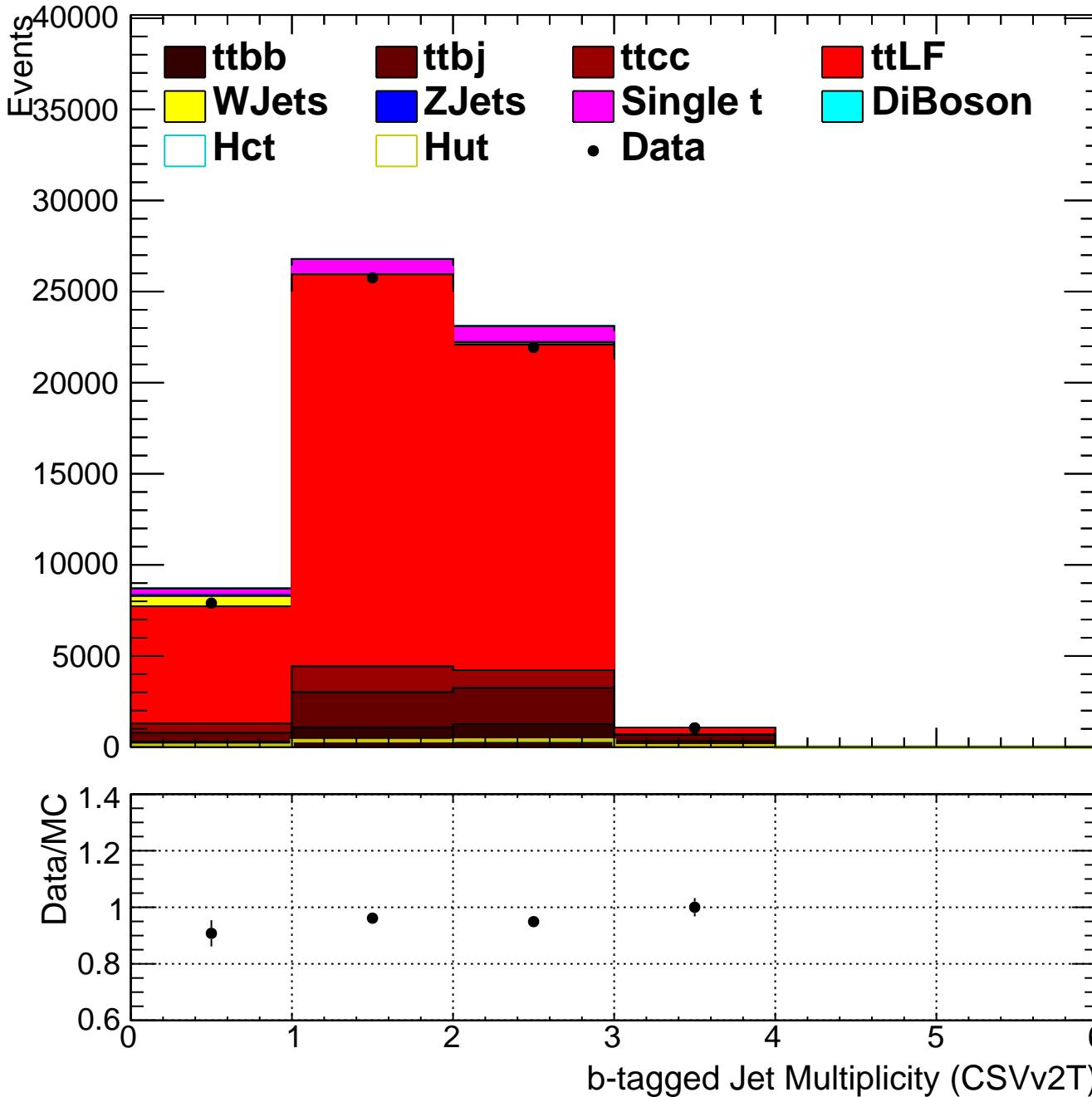


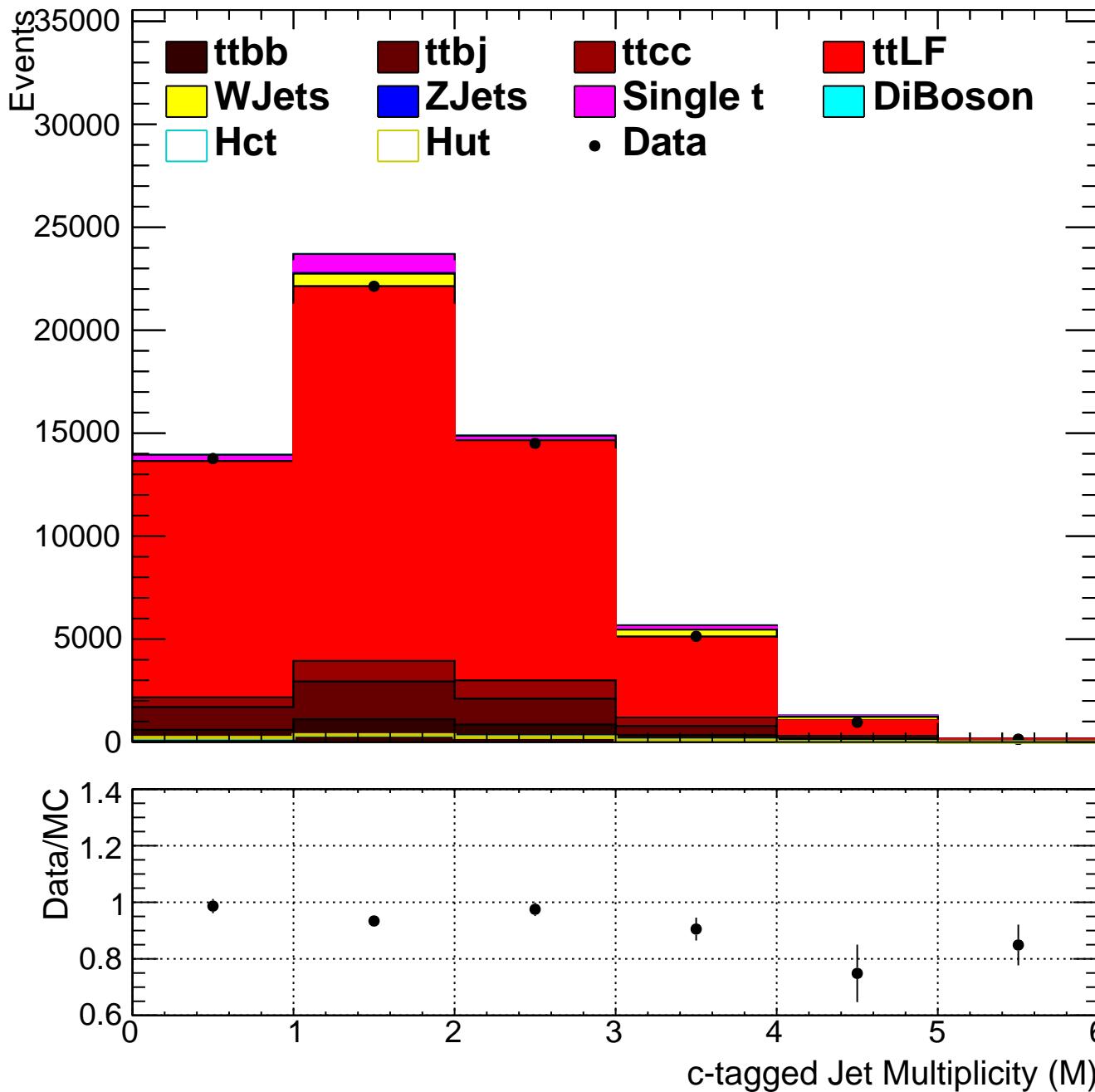


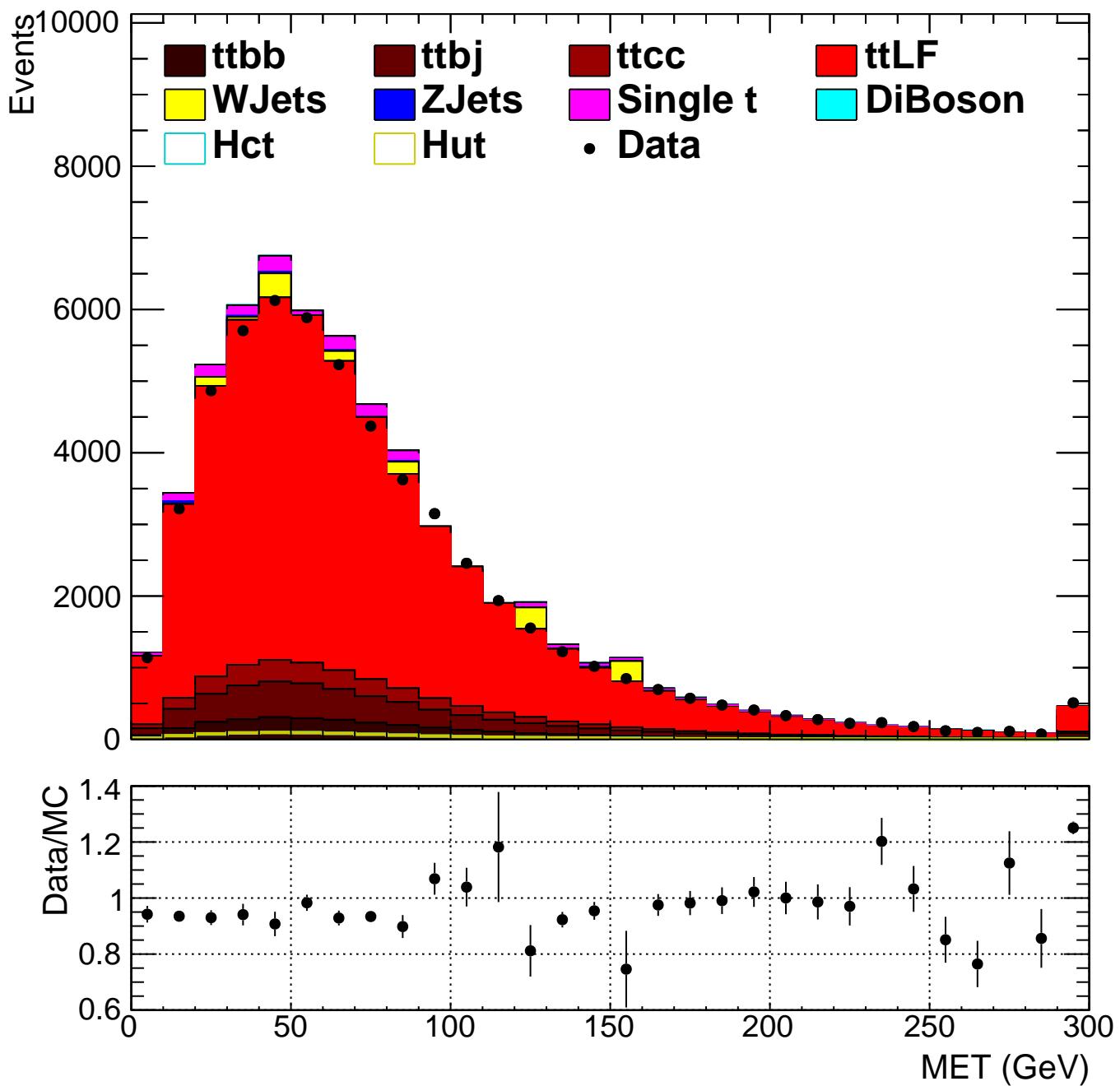


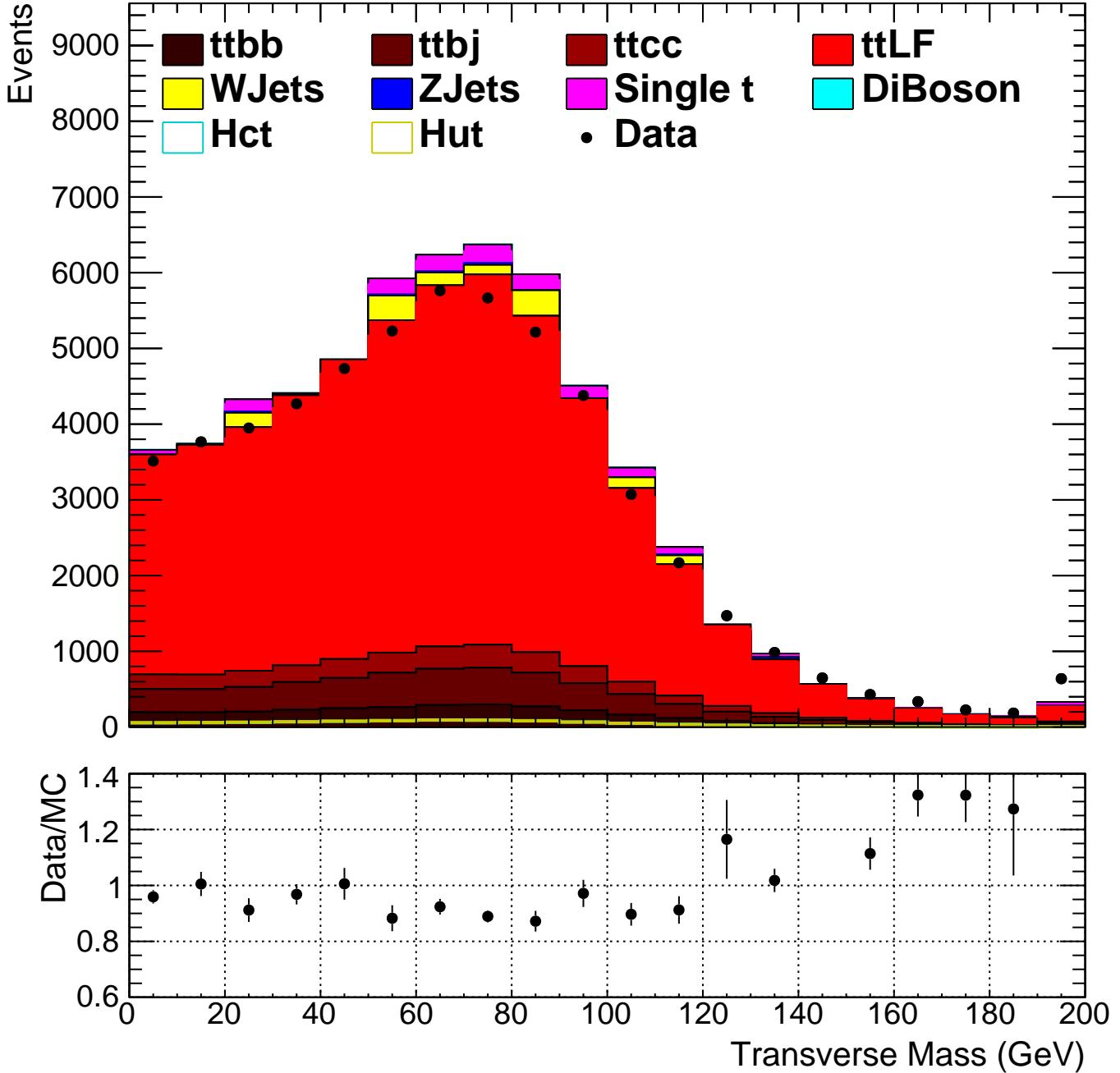
Work in Progress

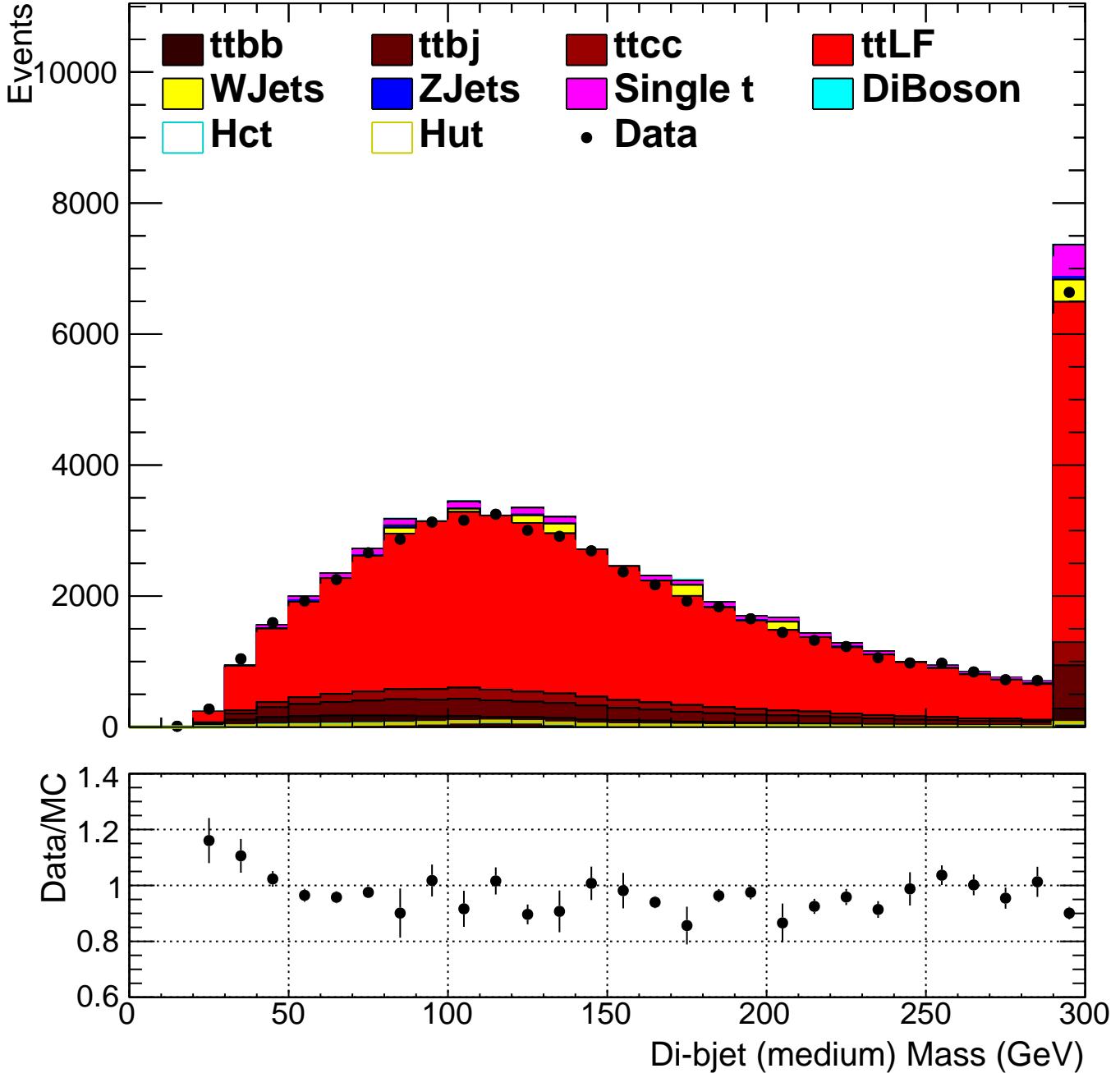
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

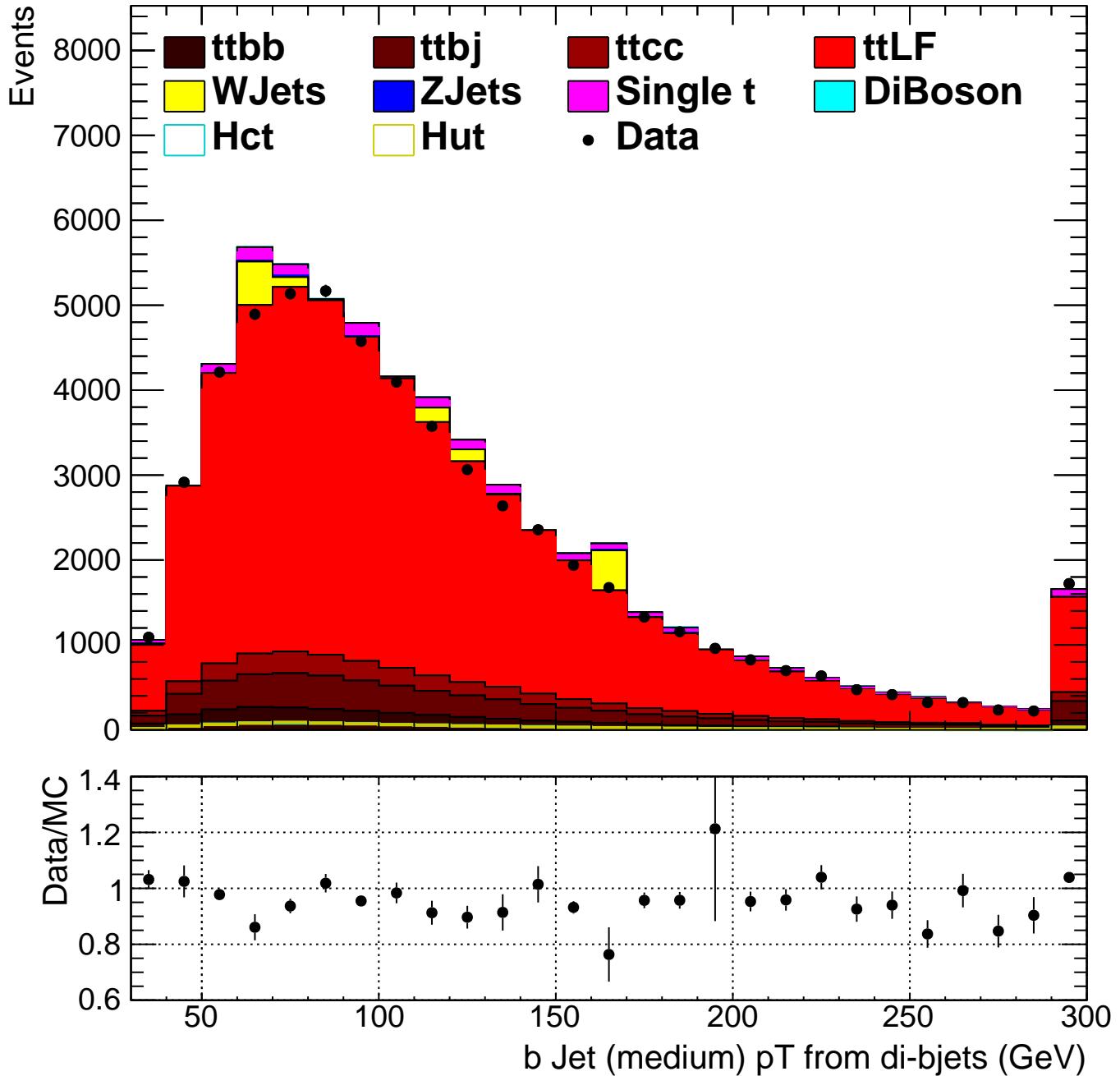


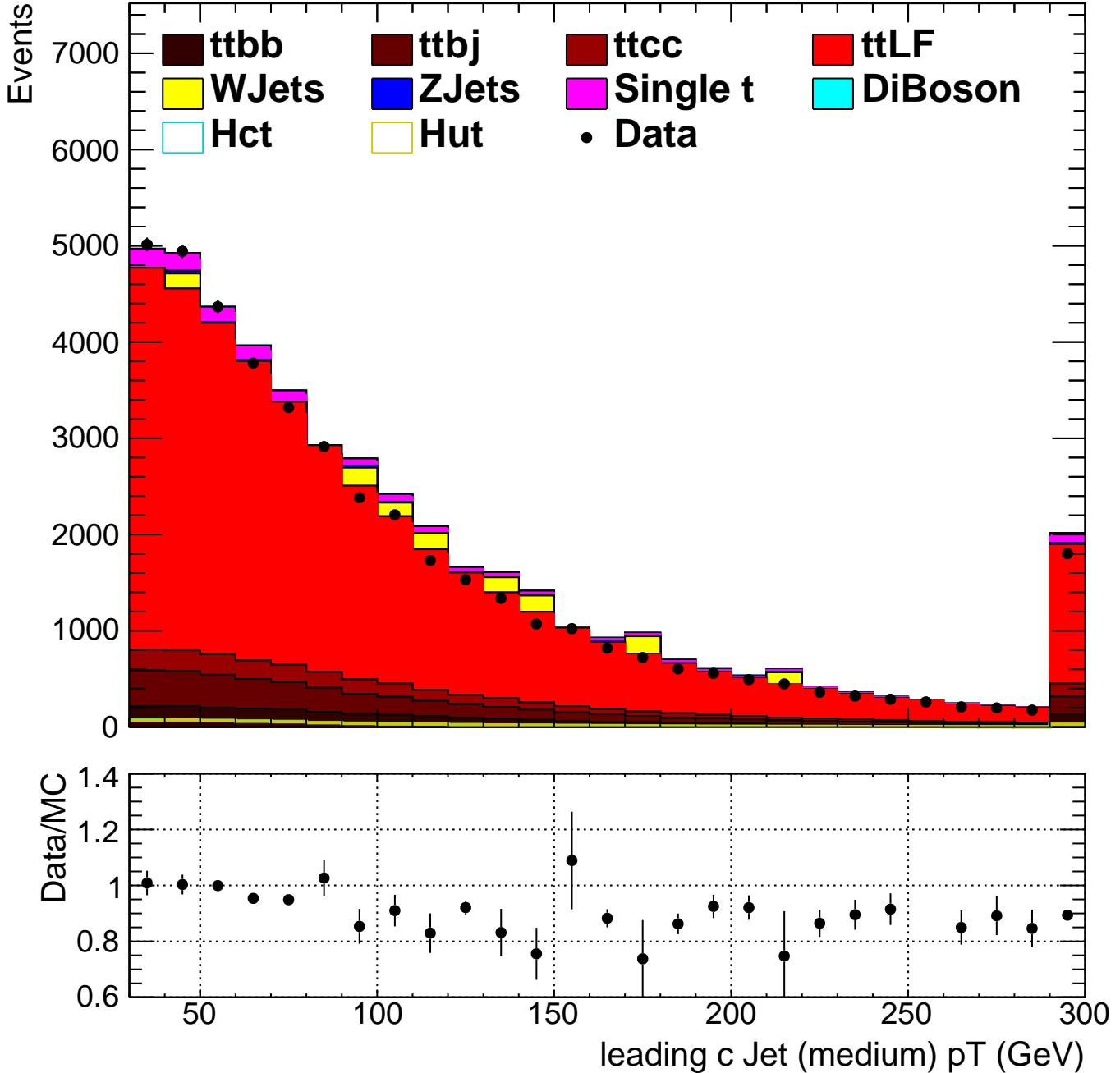






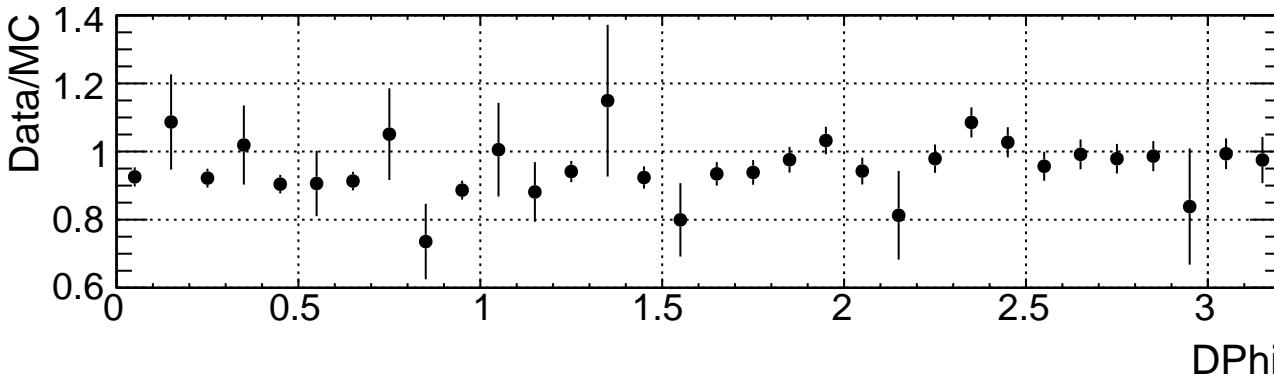
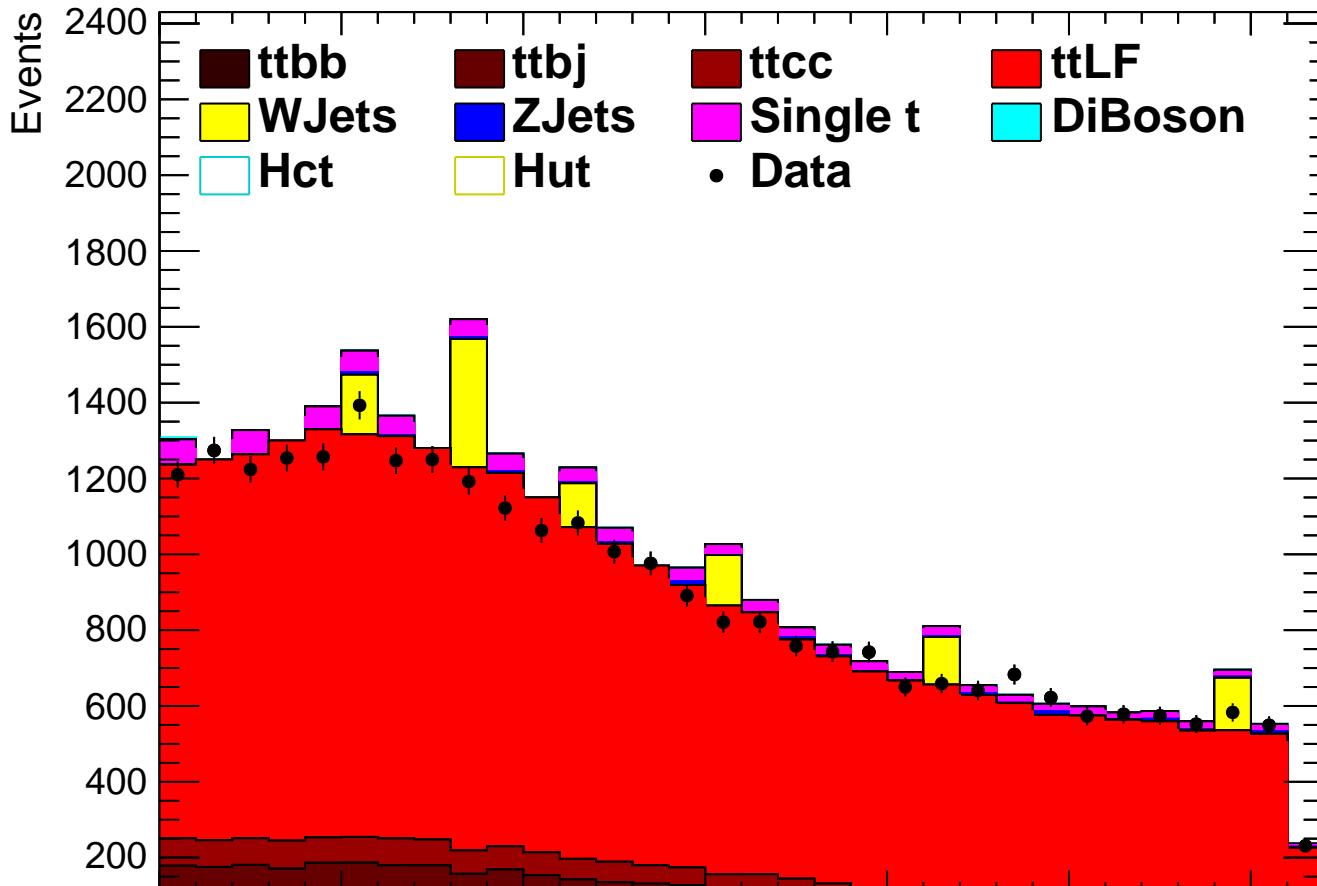






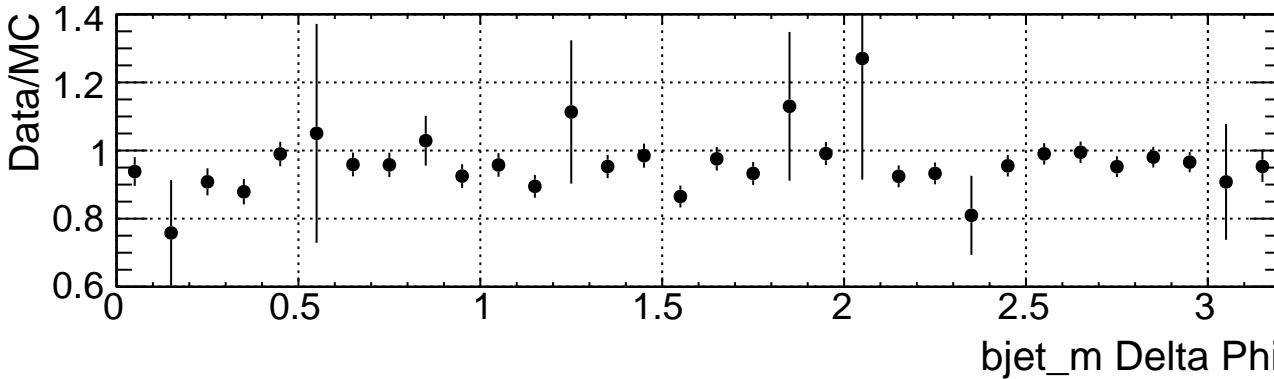
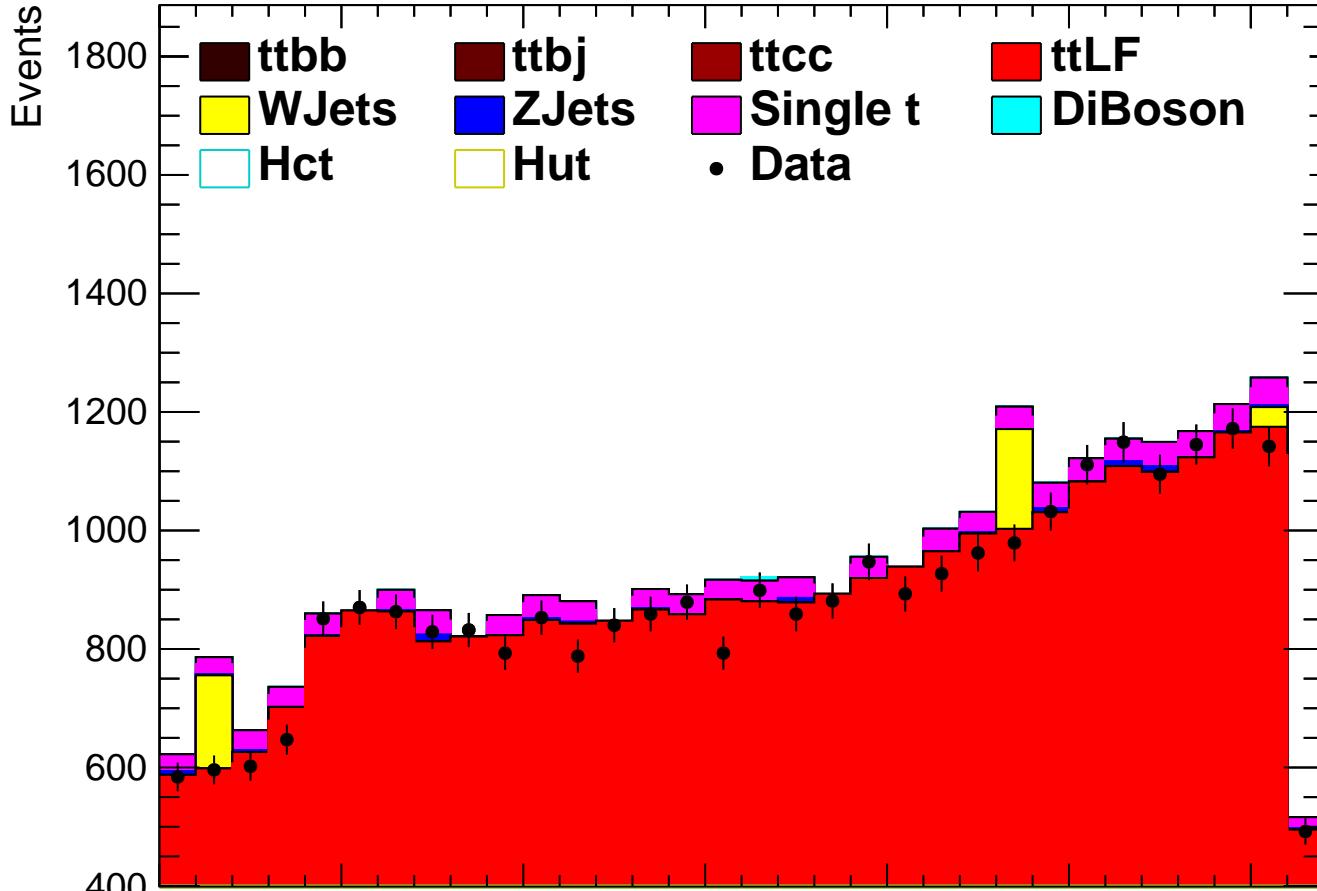
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CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



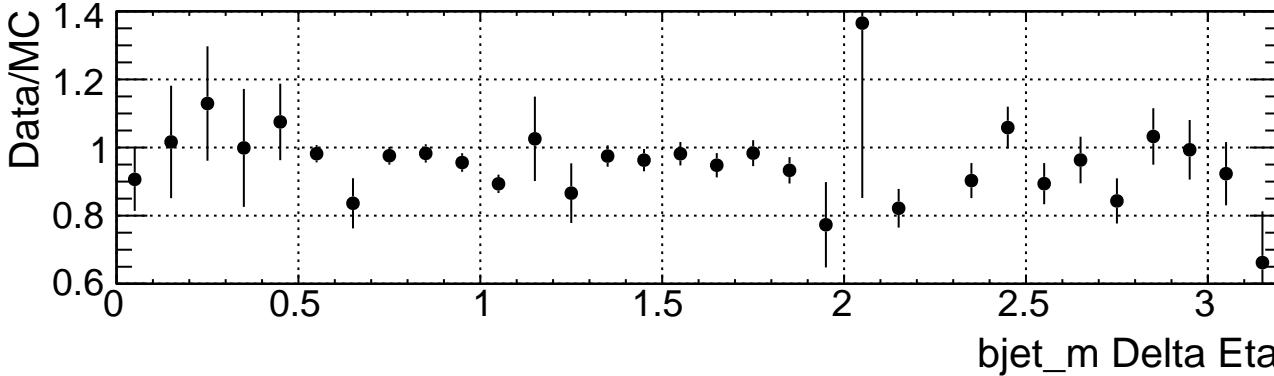
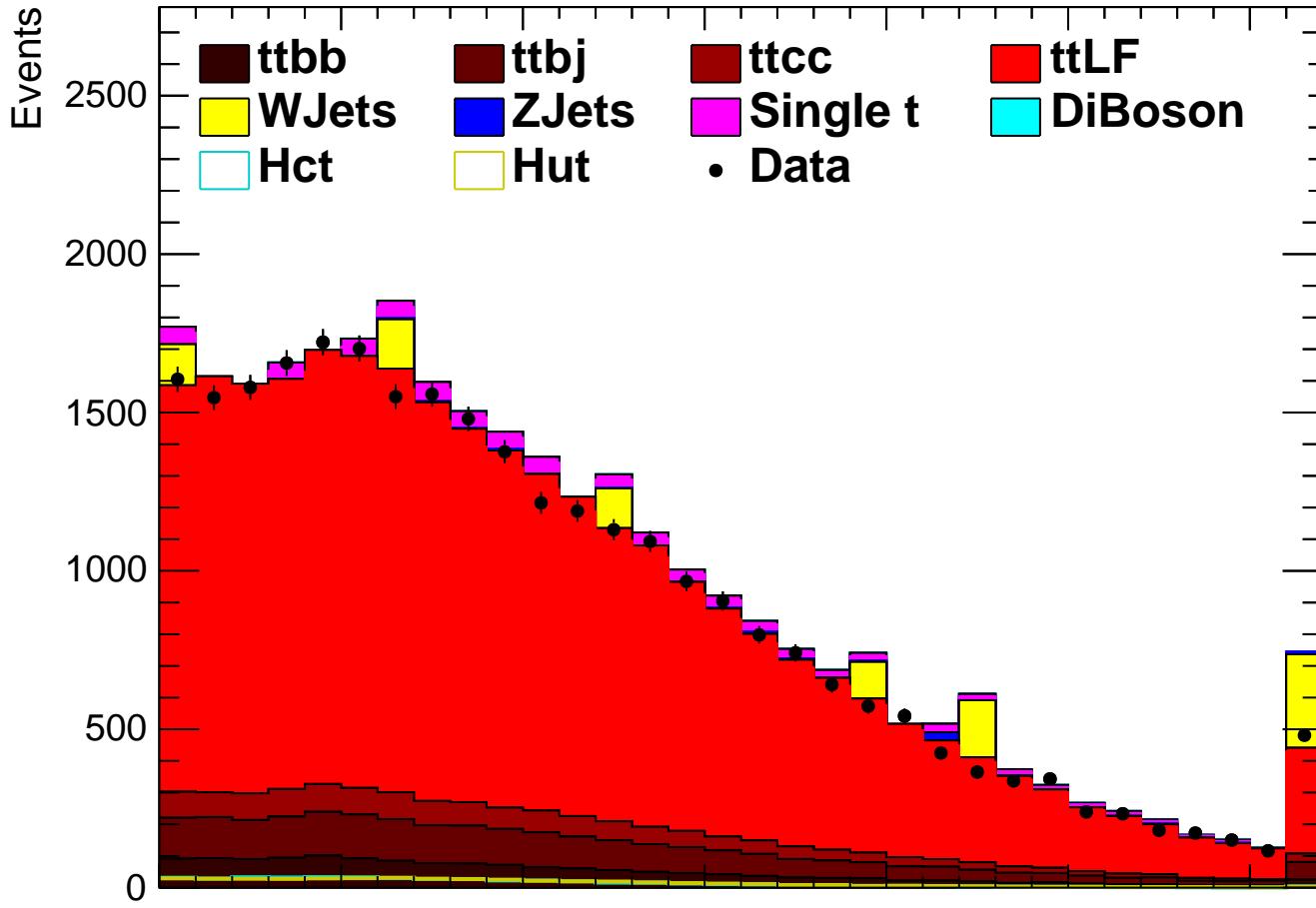
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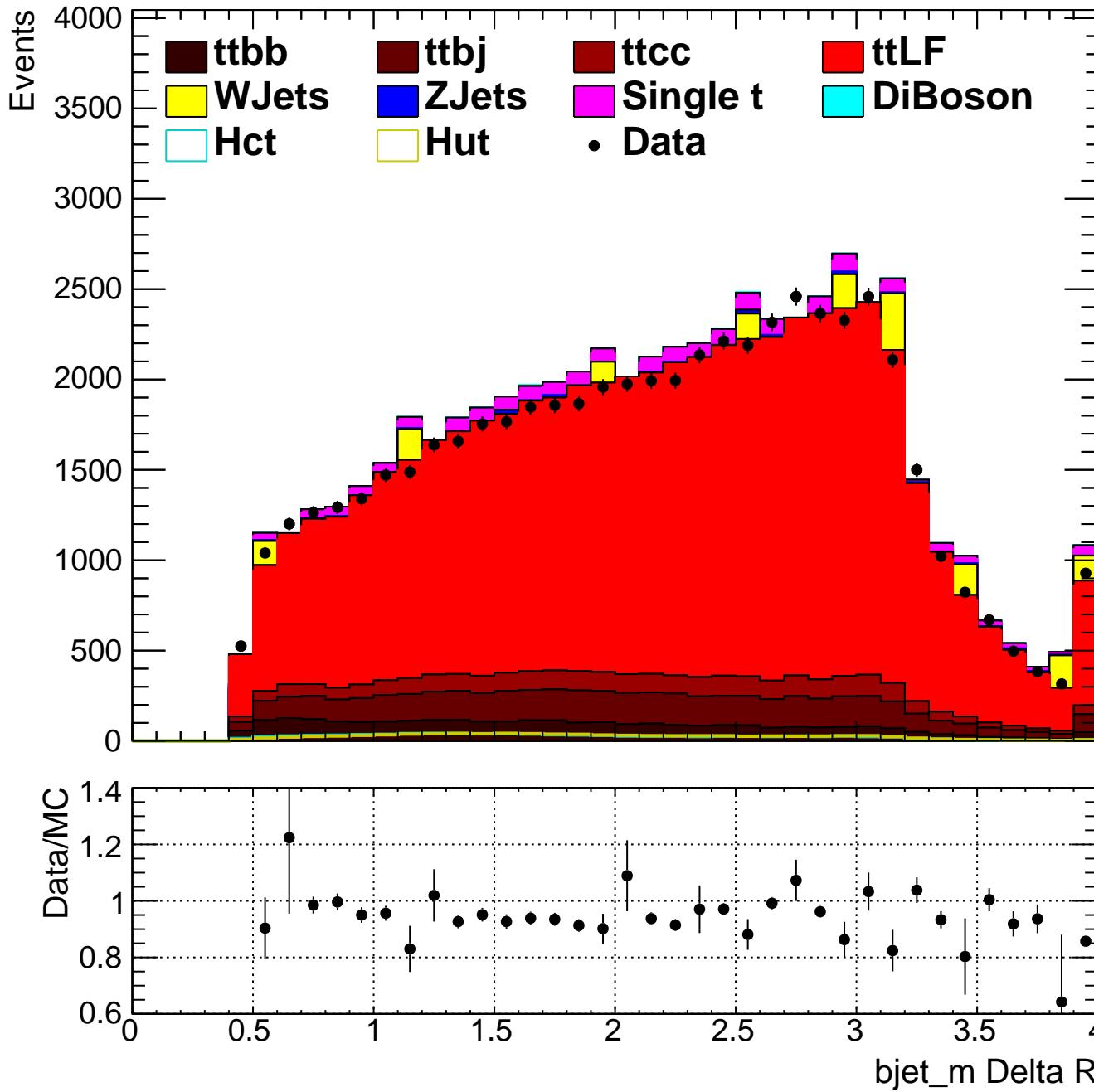
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

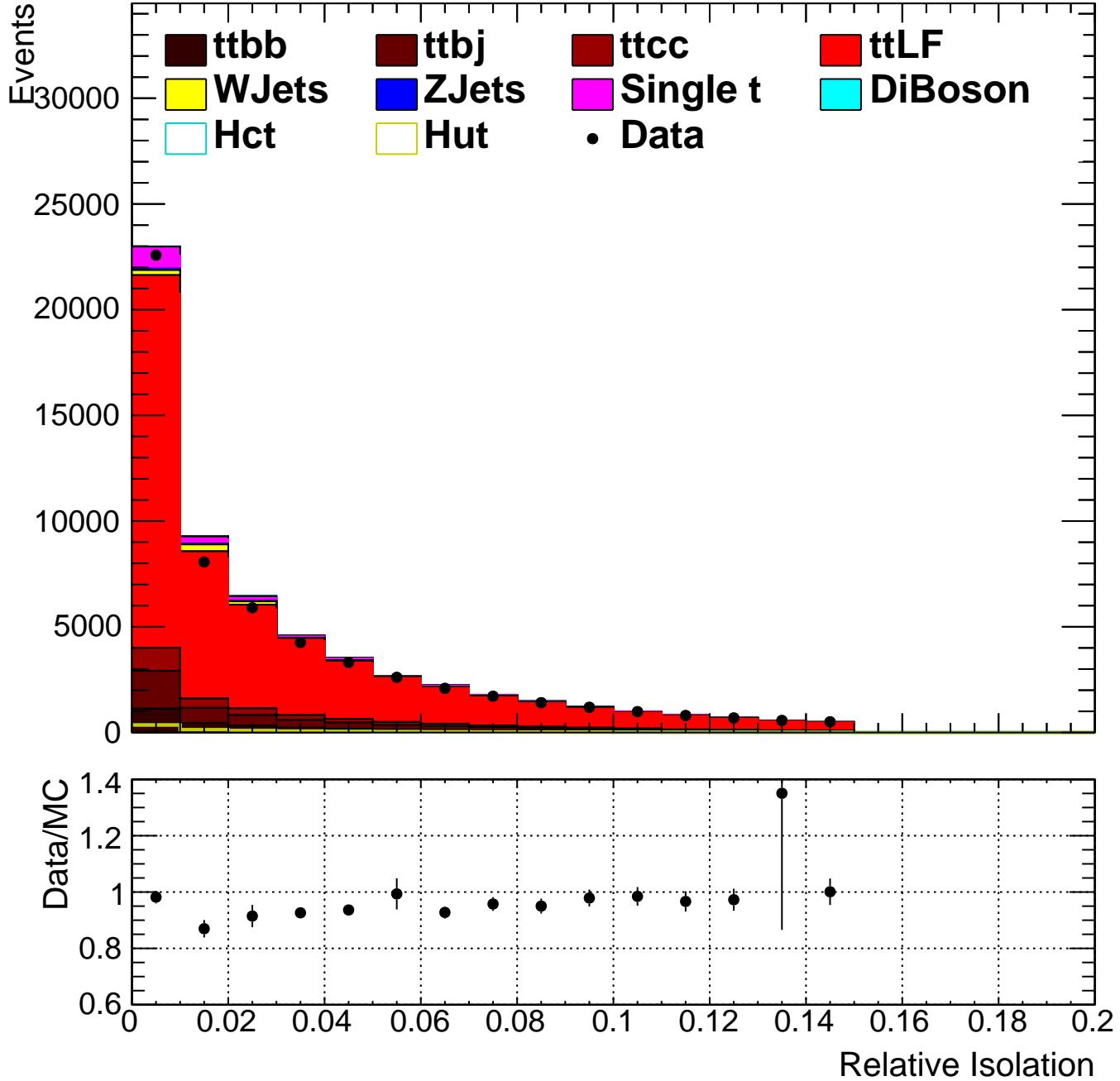


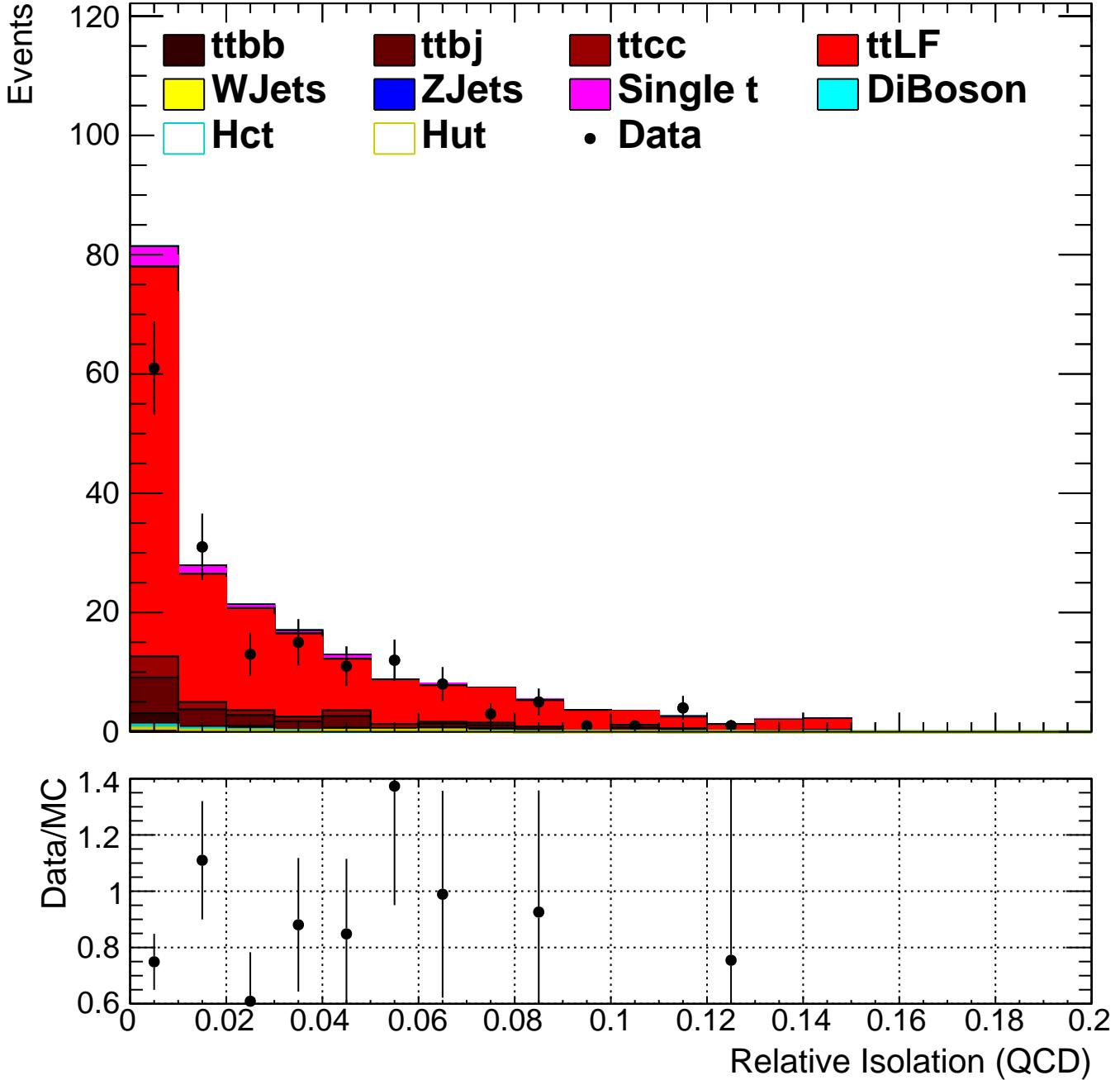
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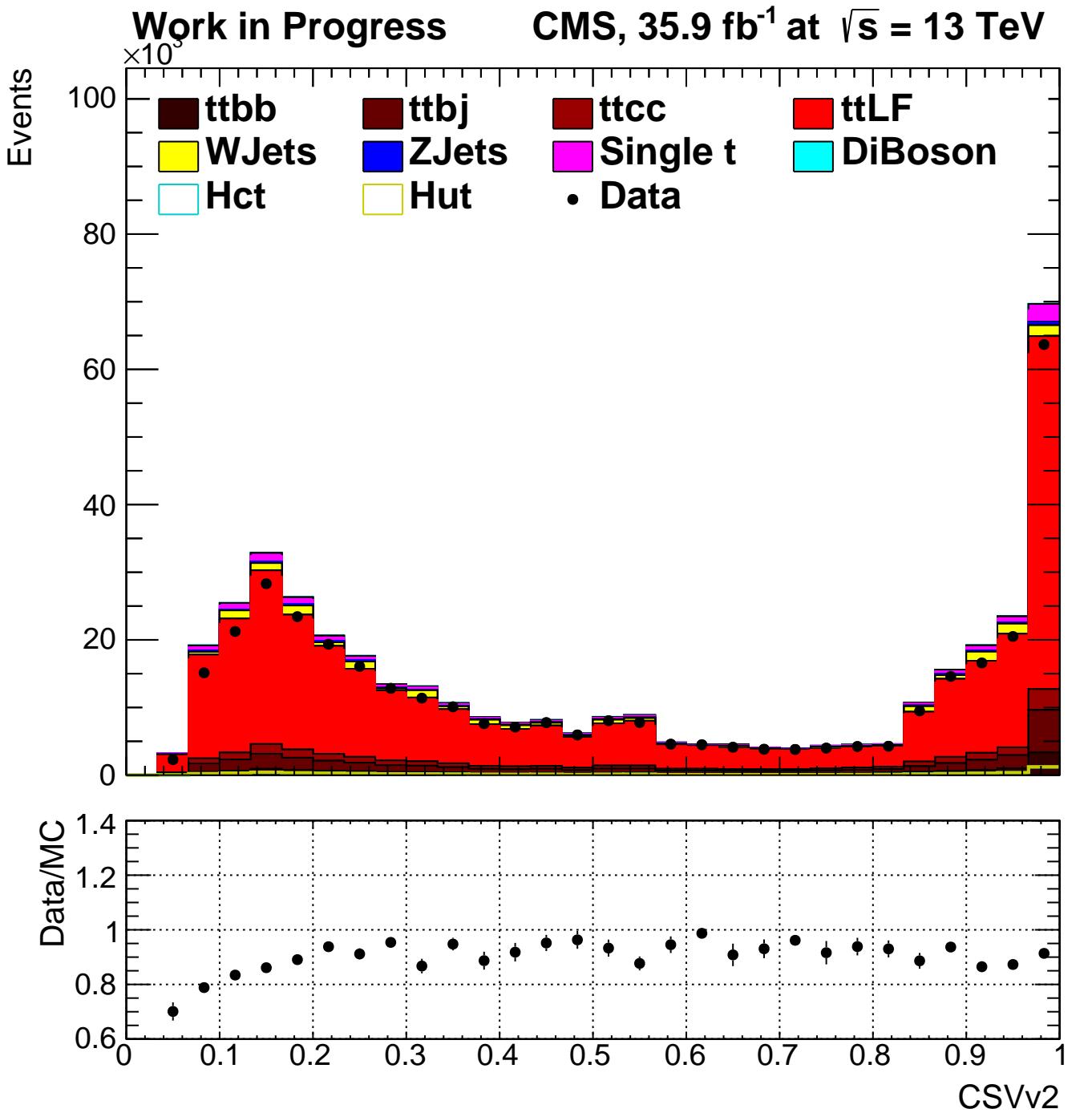
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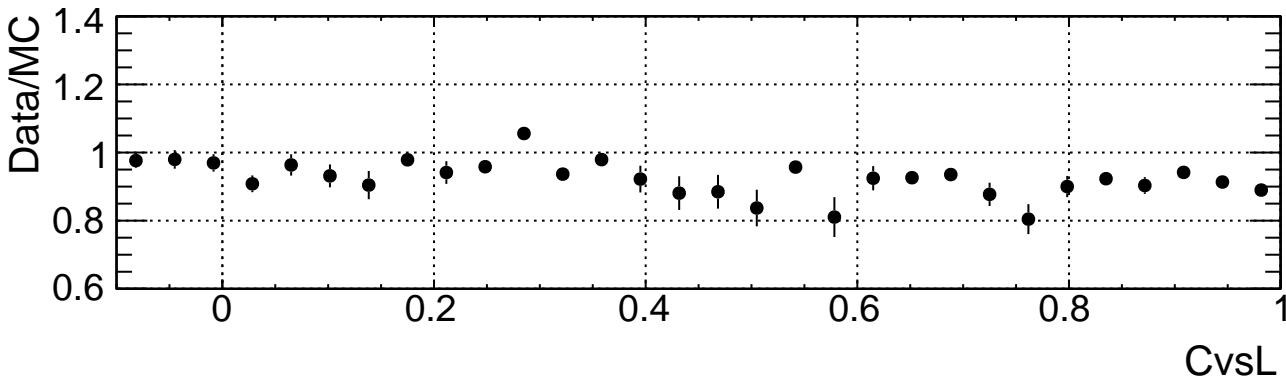
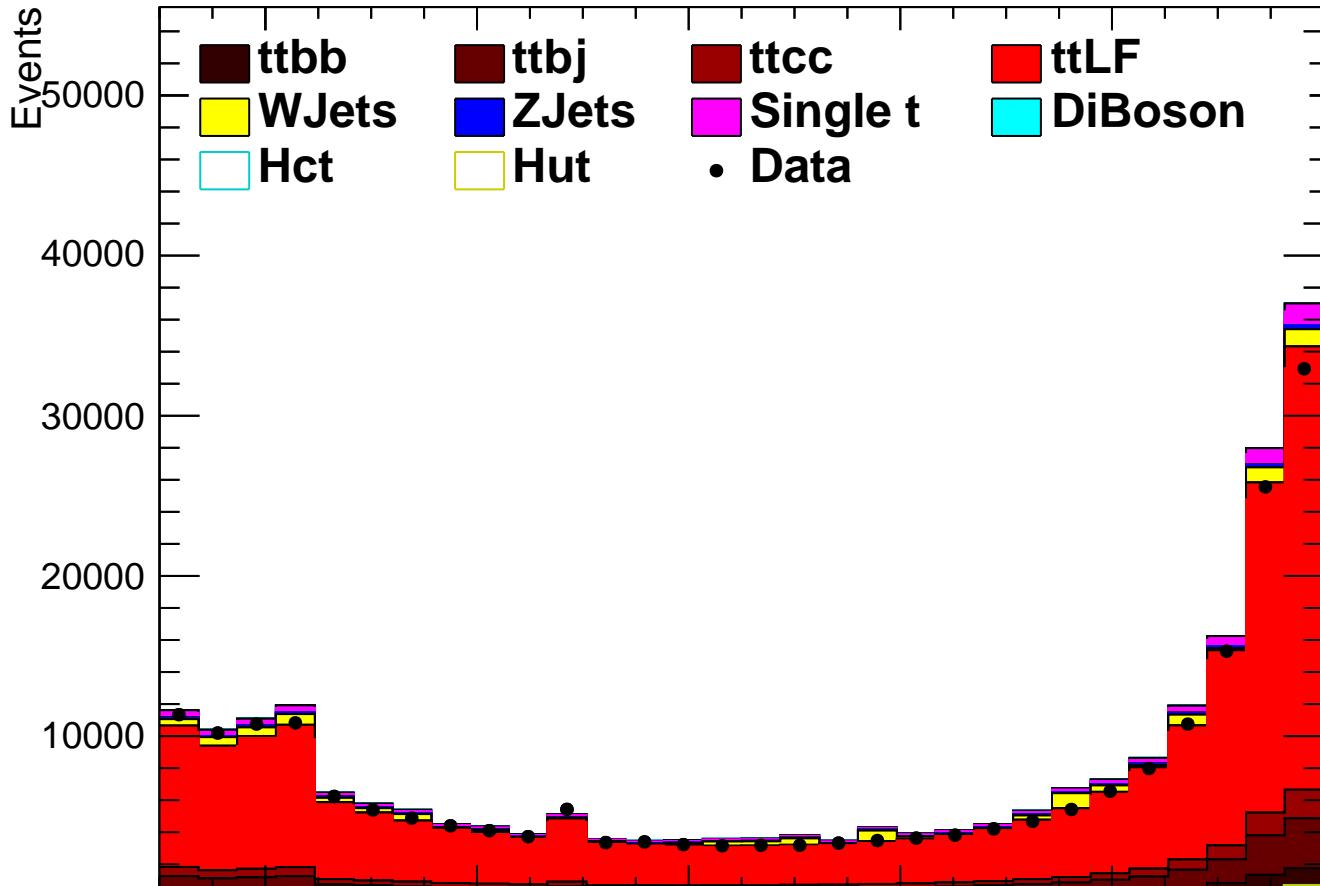


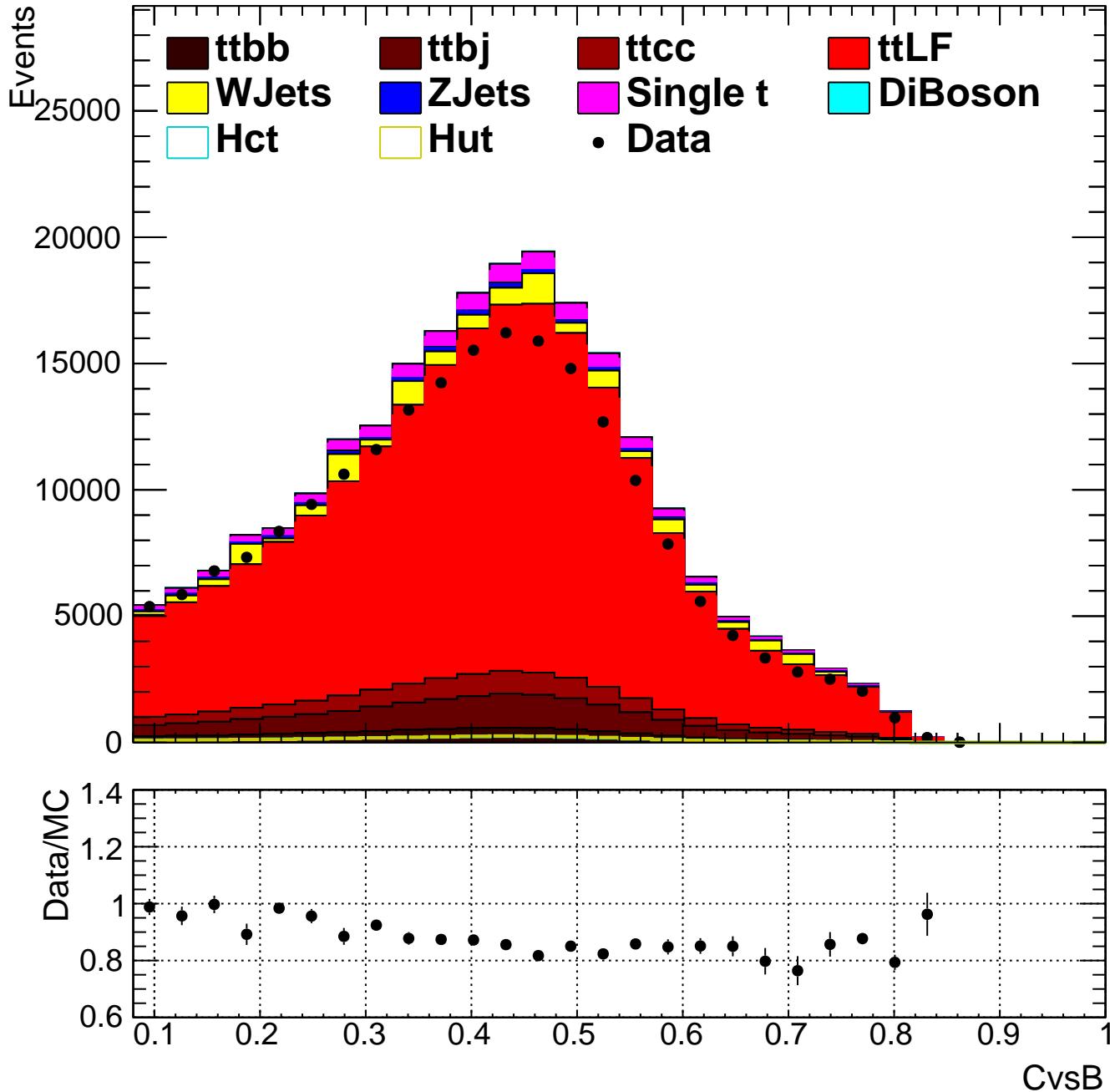


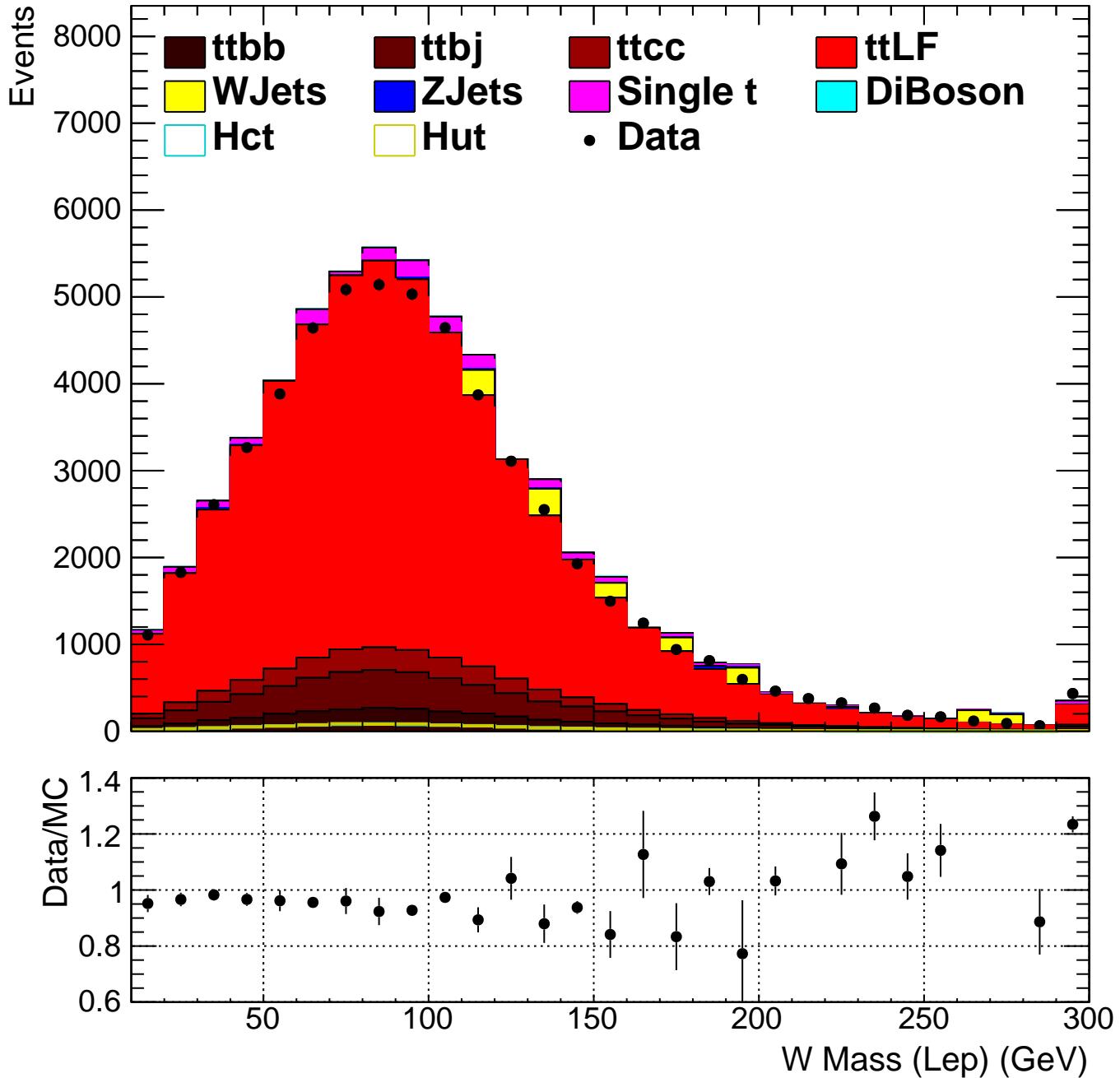


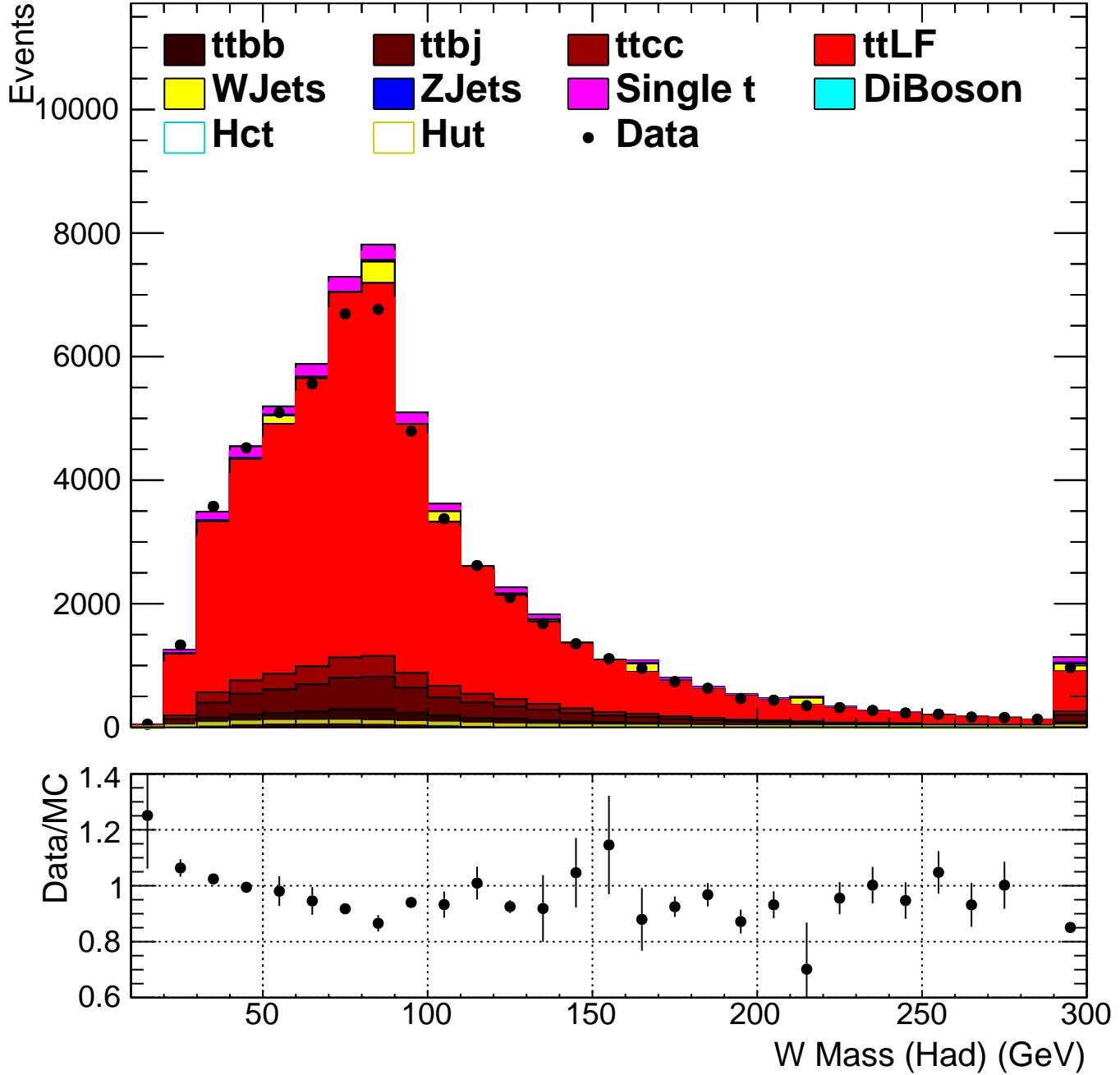


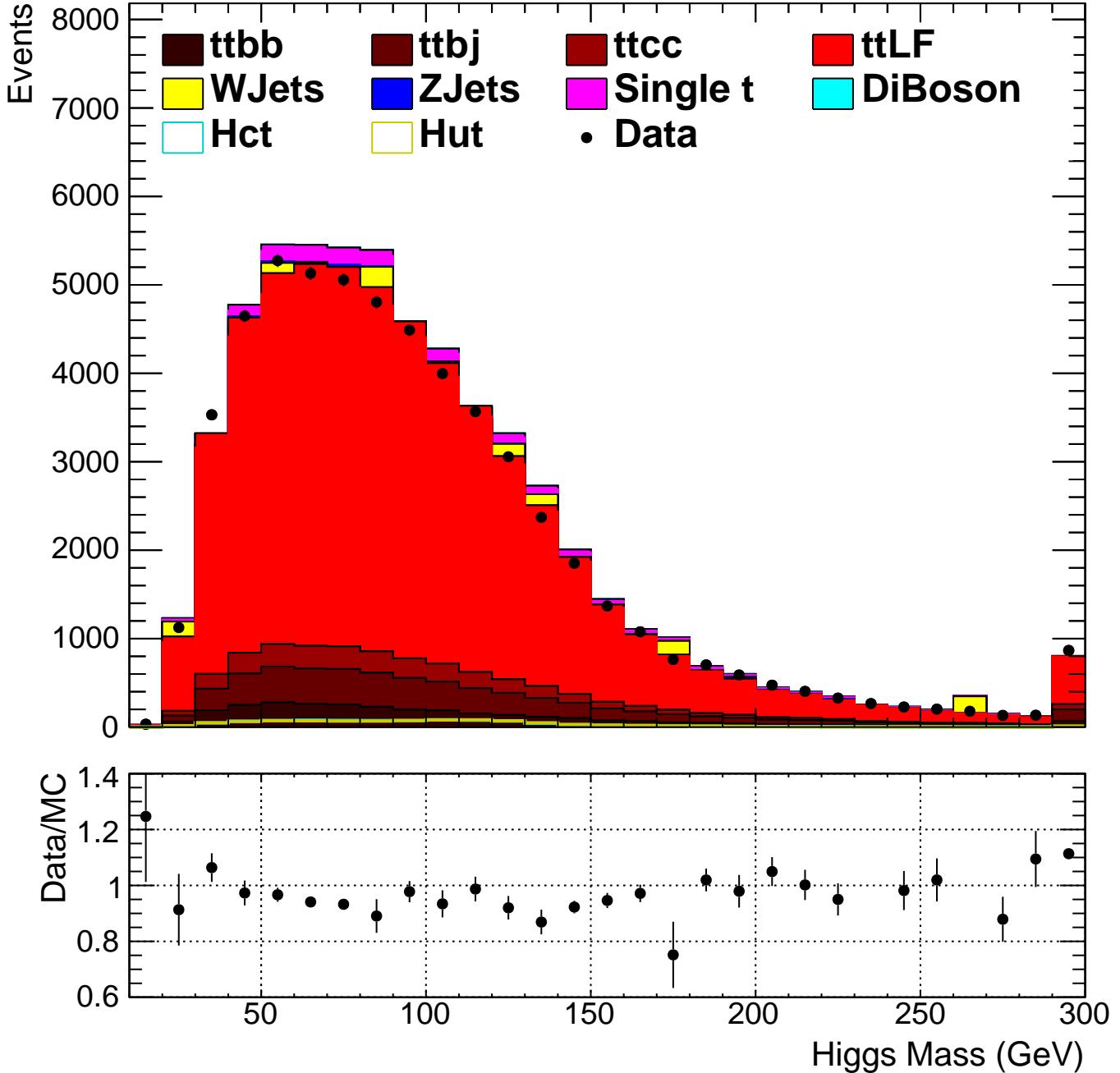






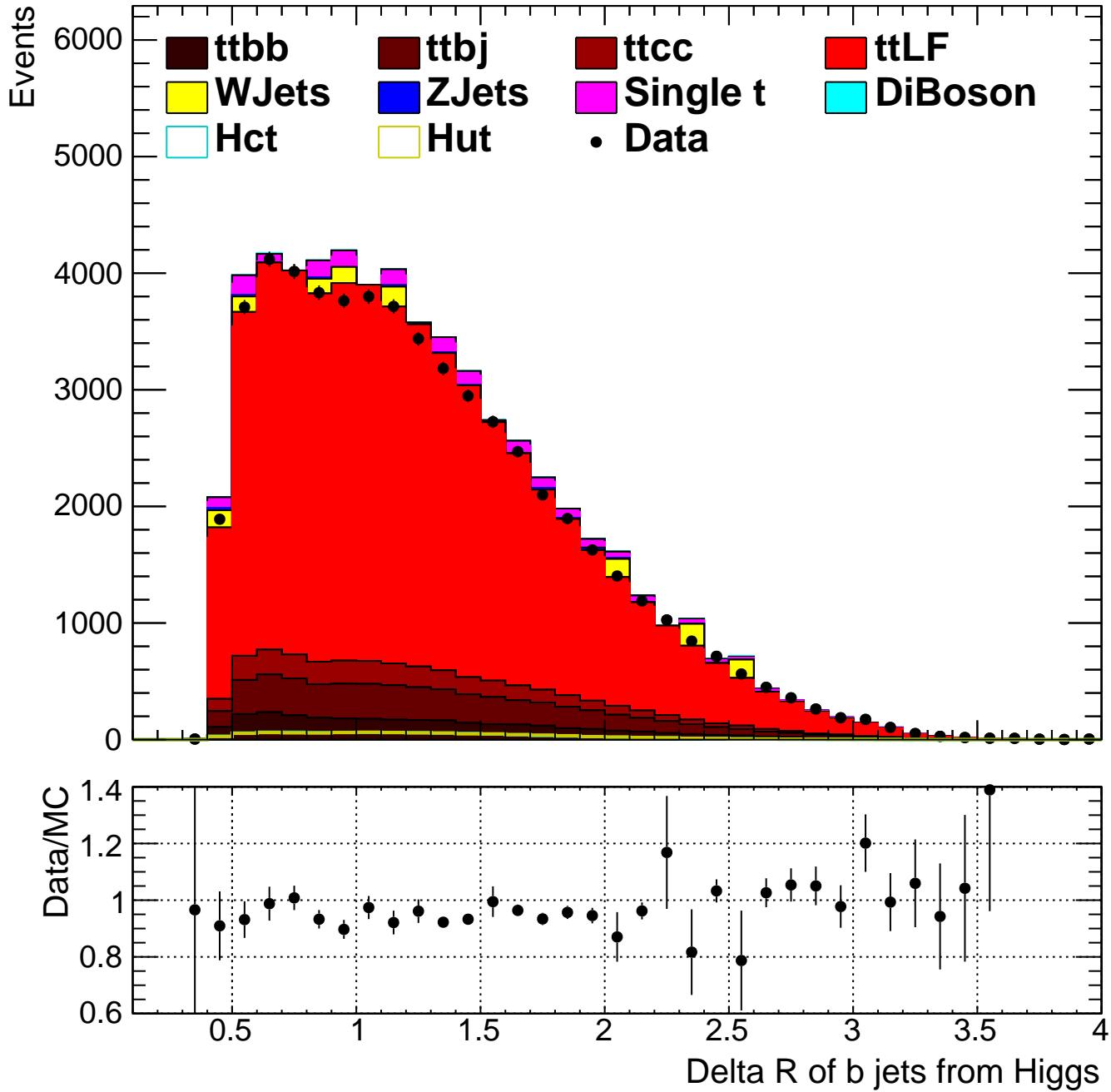


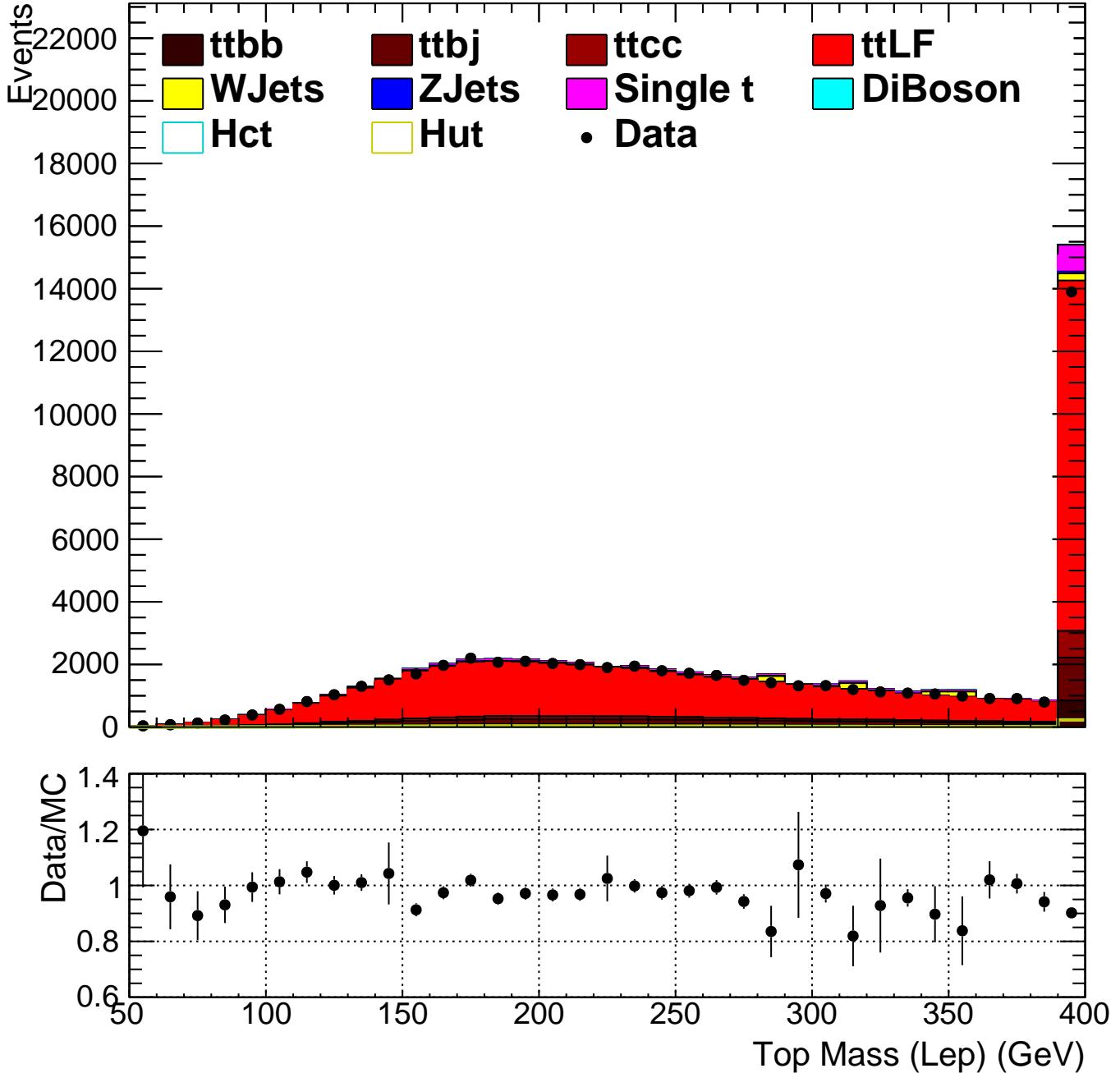


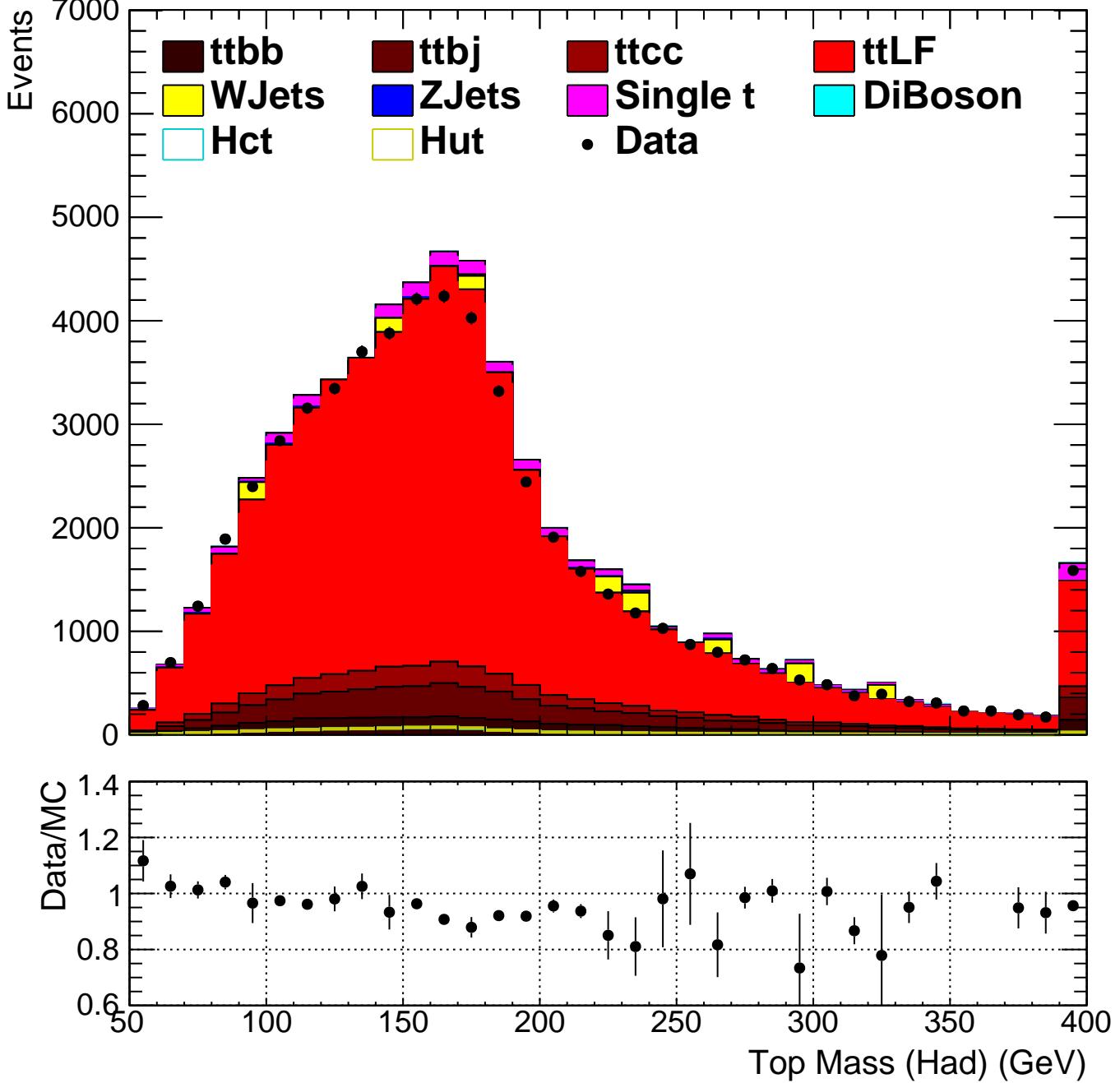


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

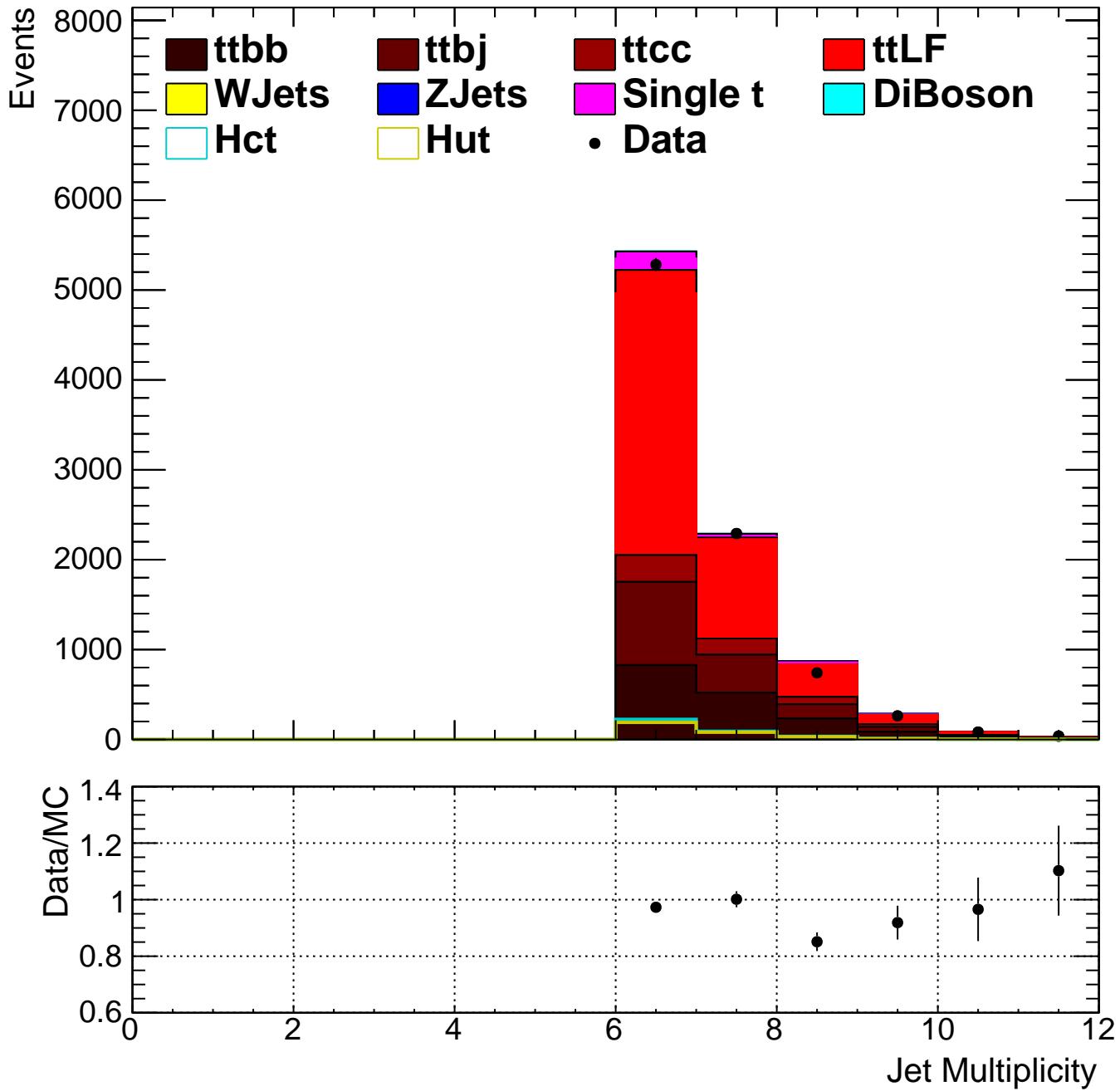


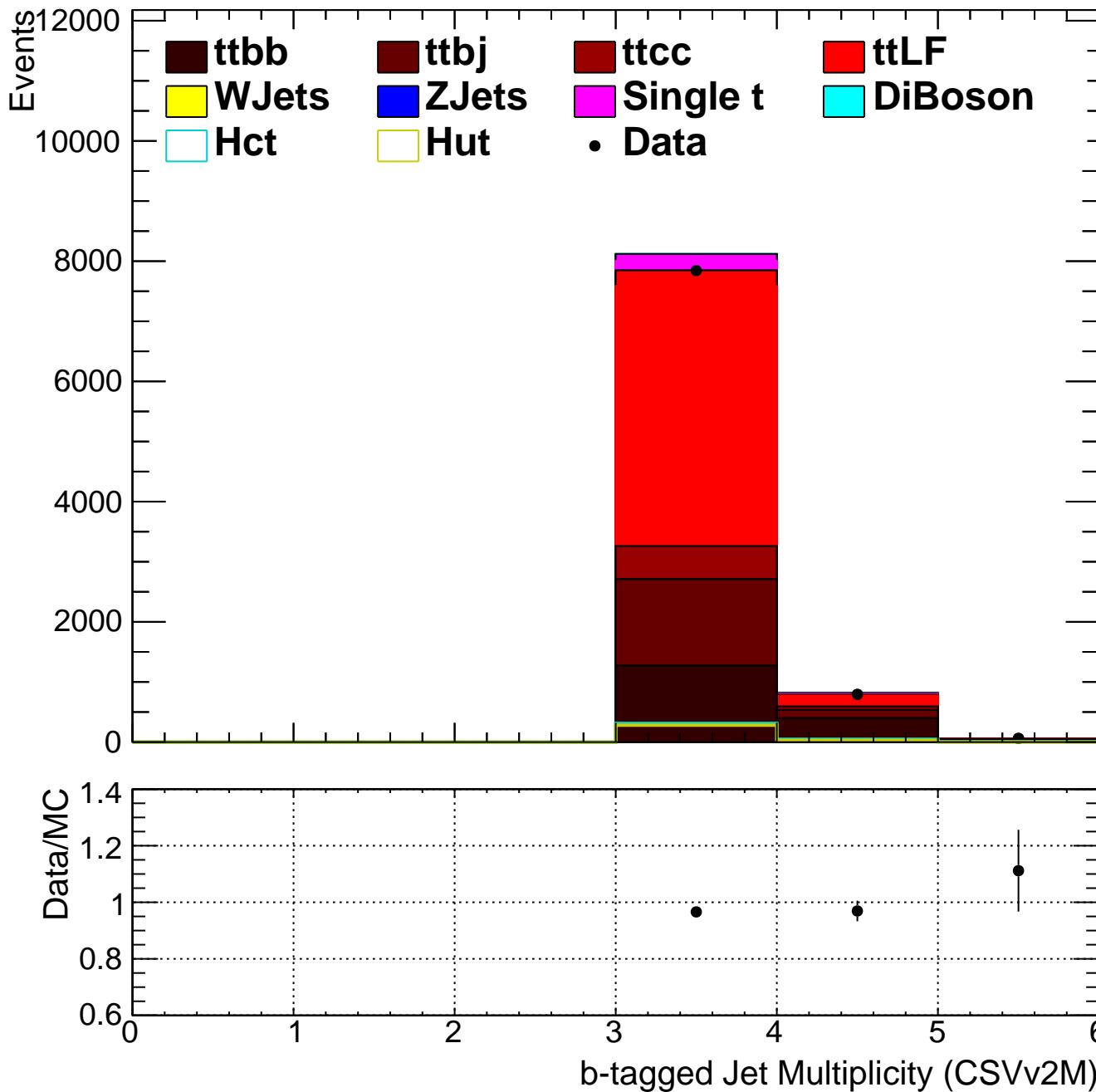


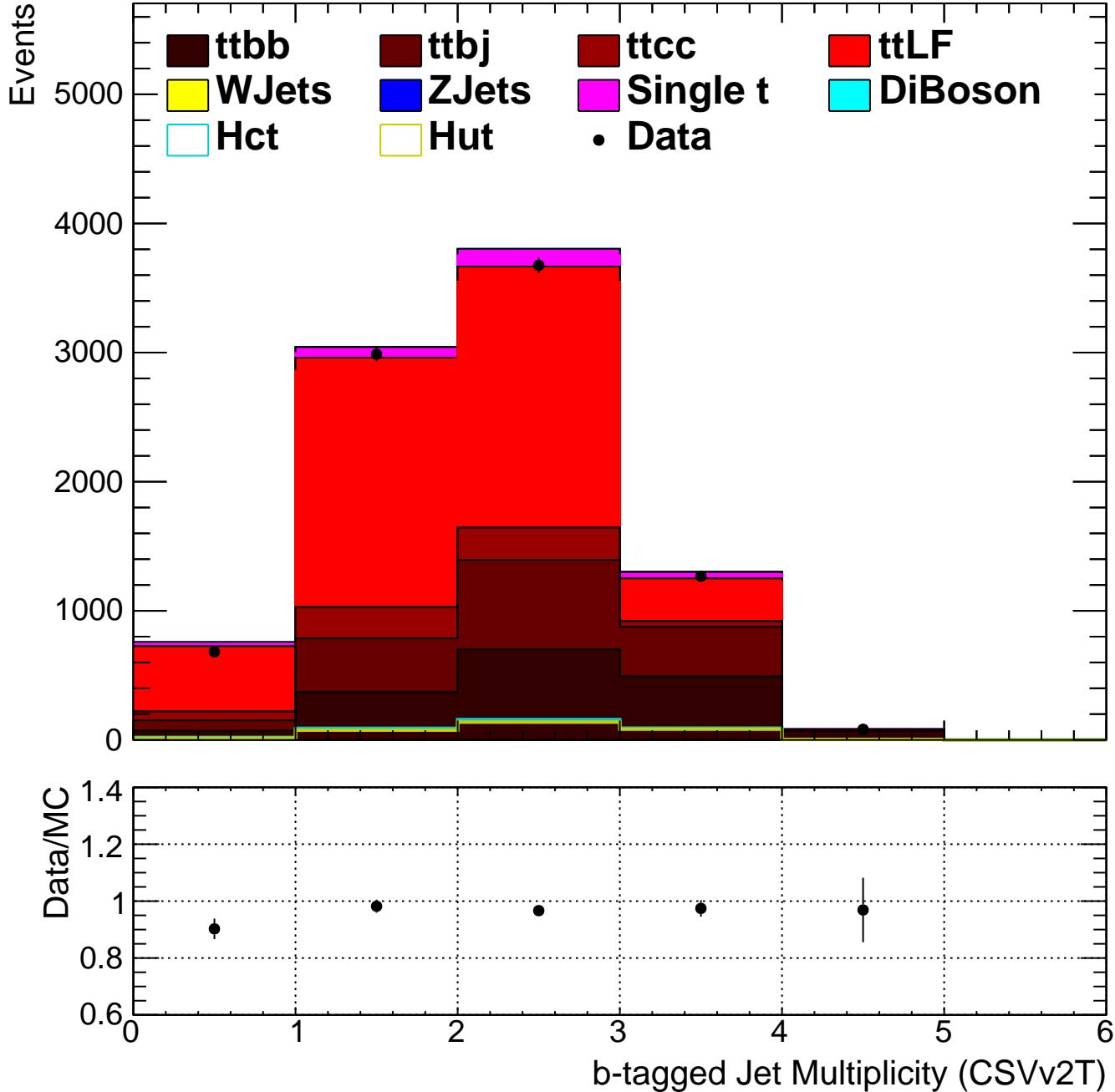


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

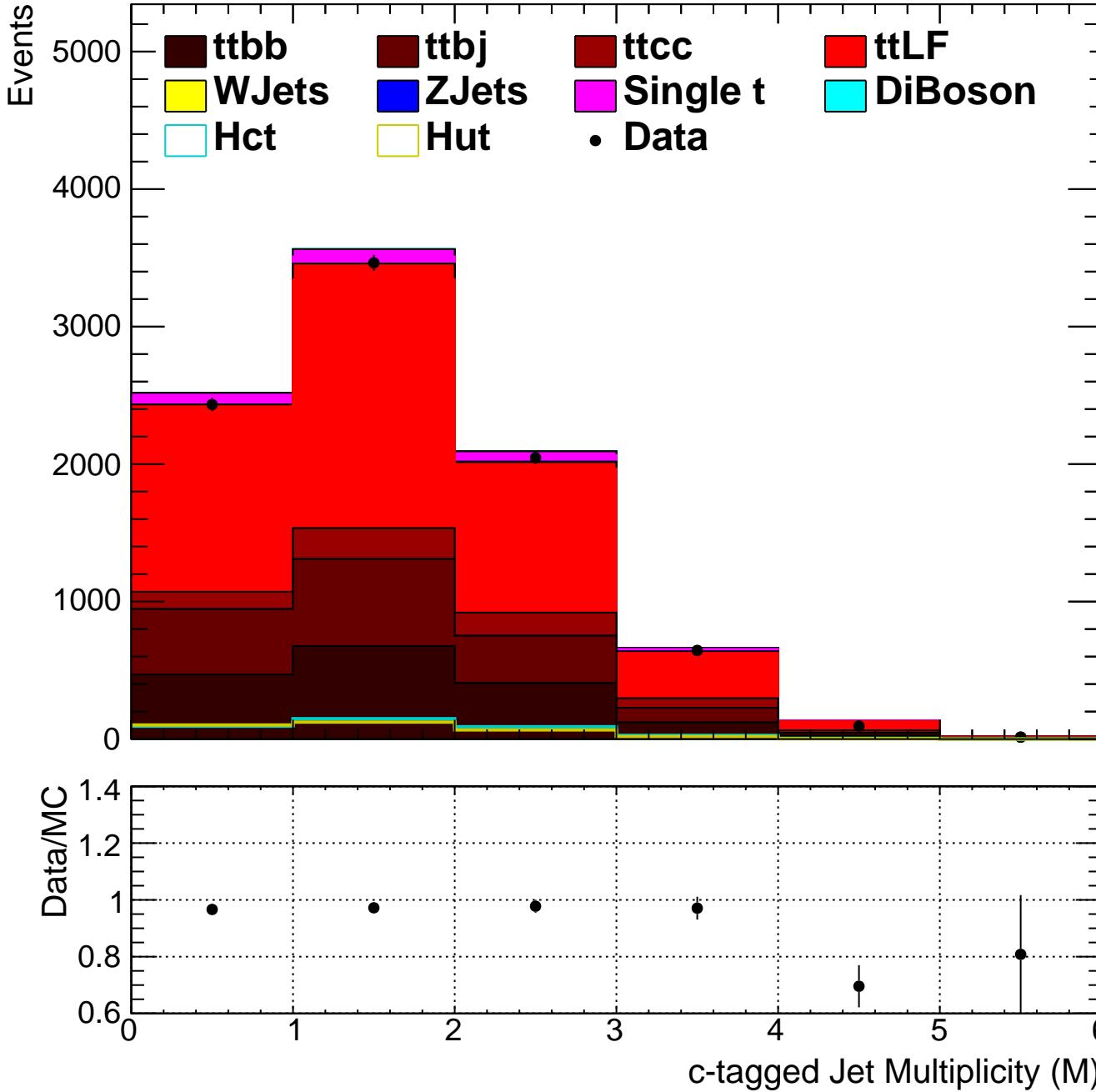


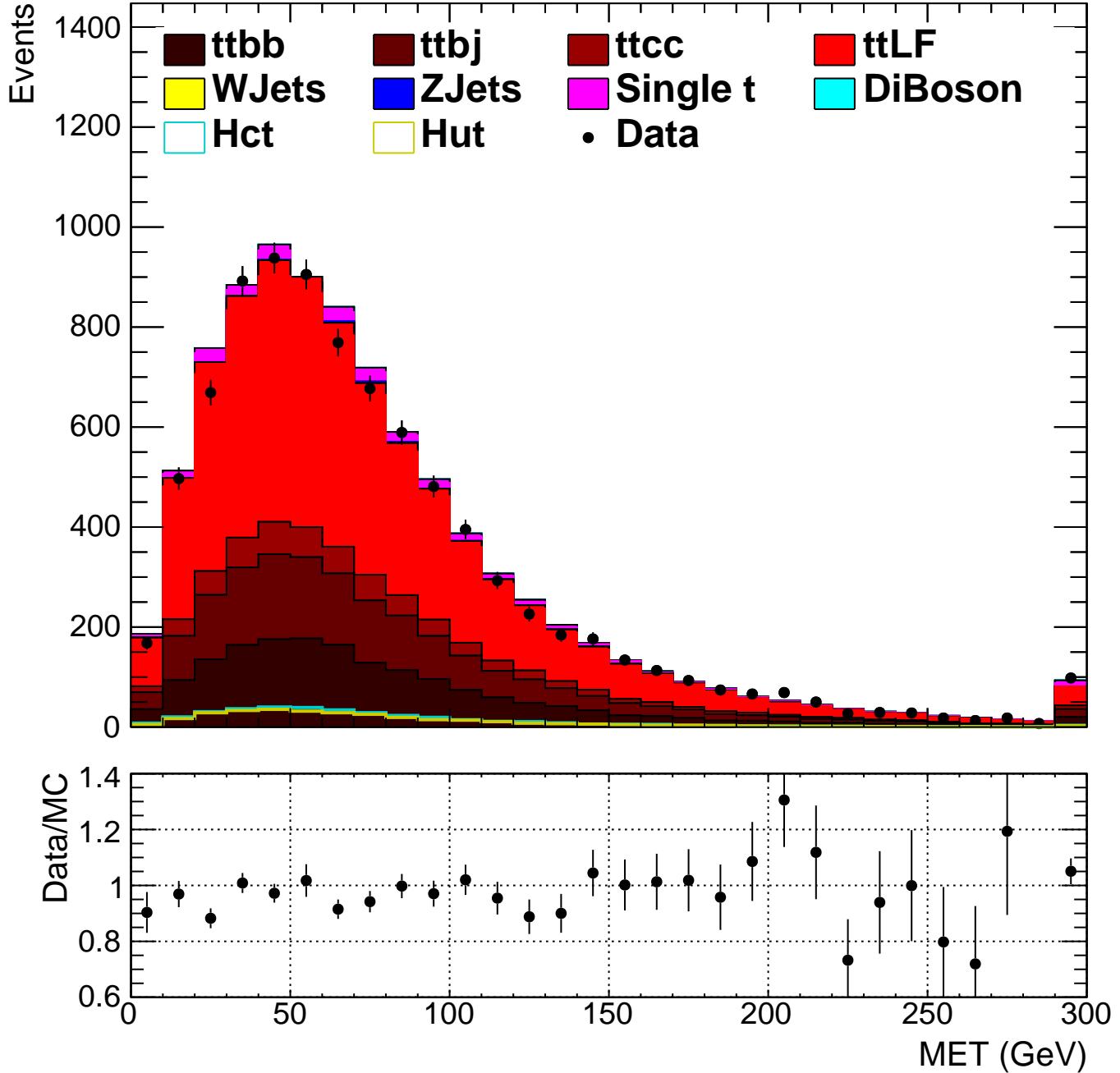


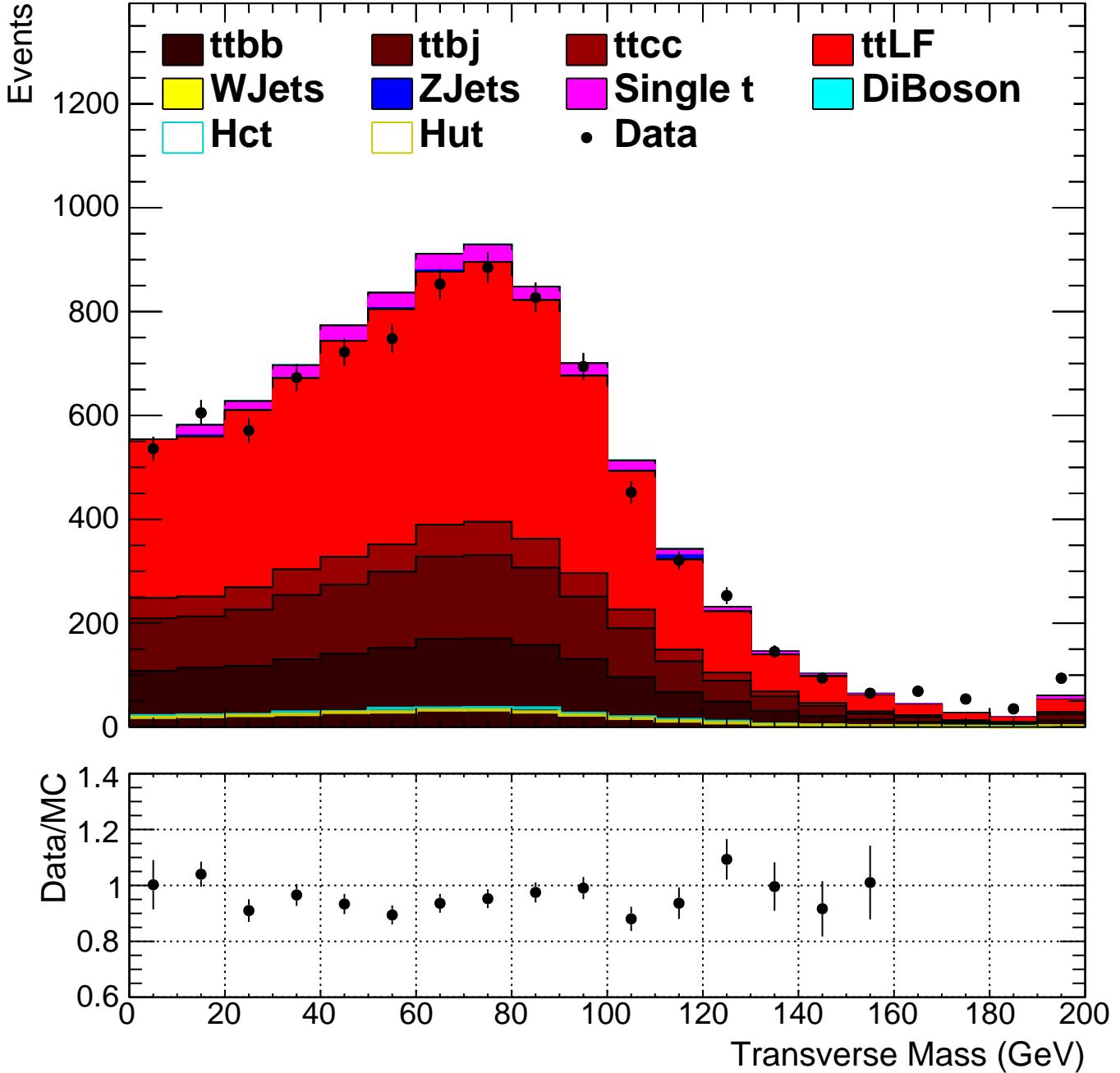


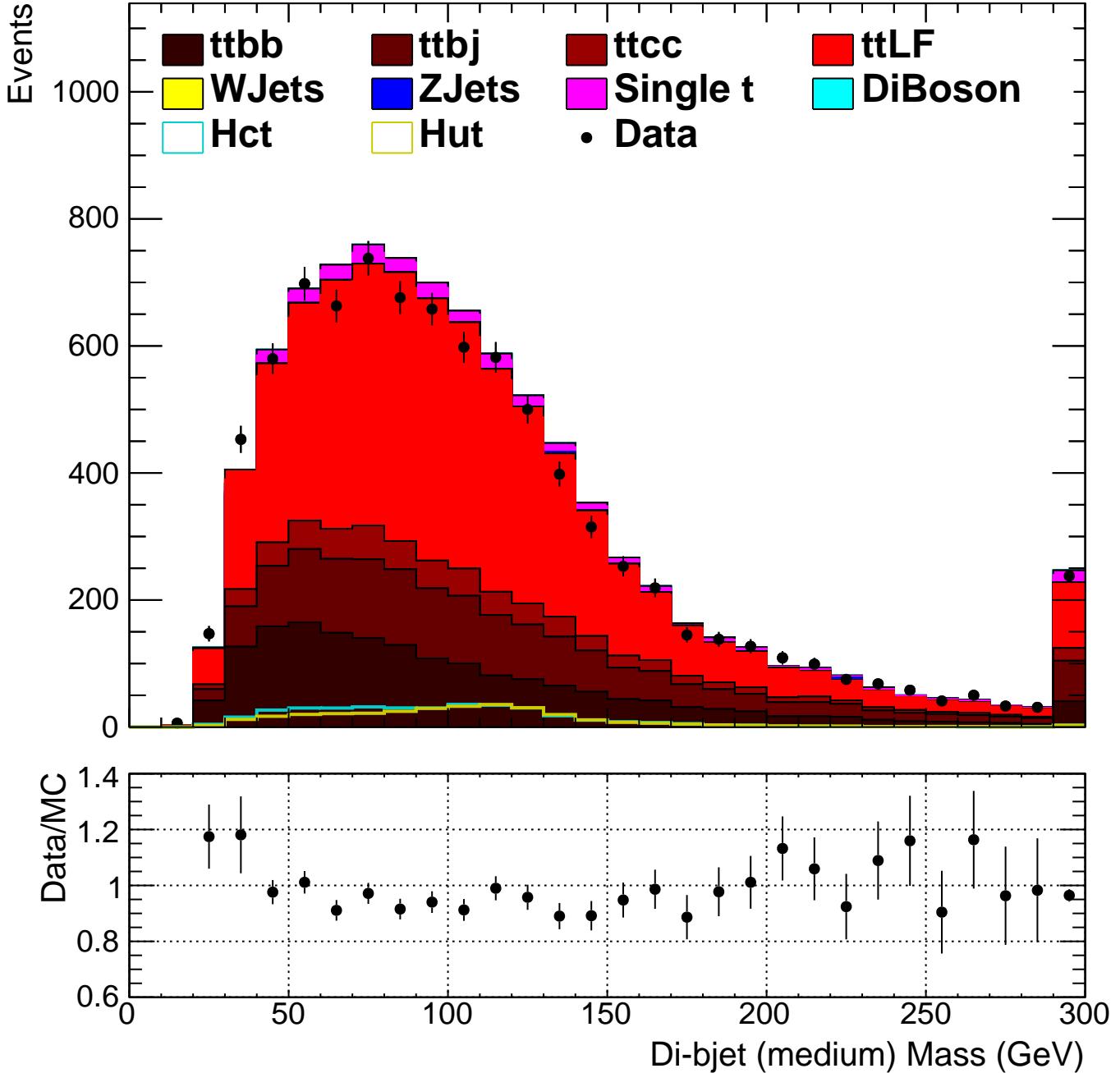
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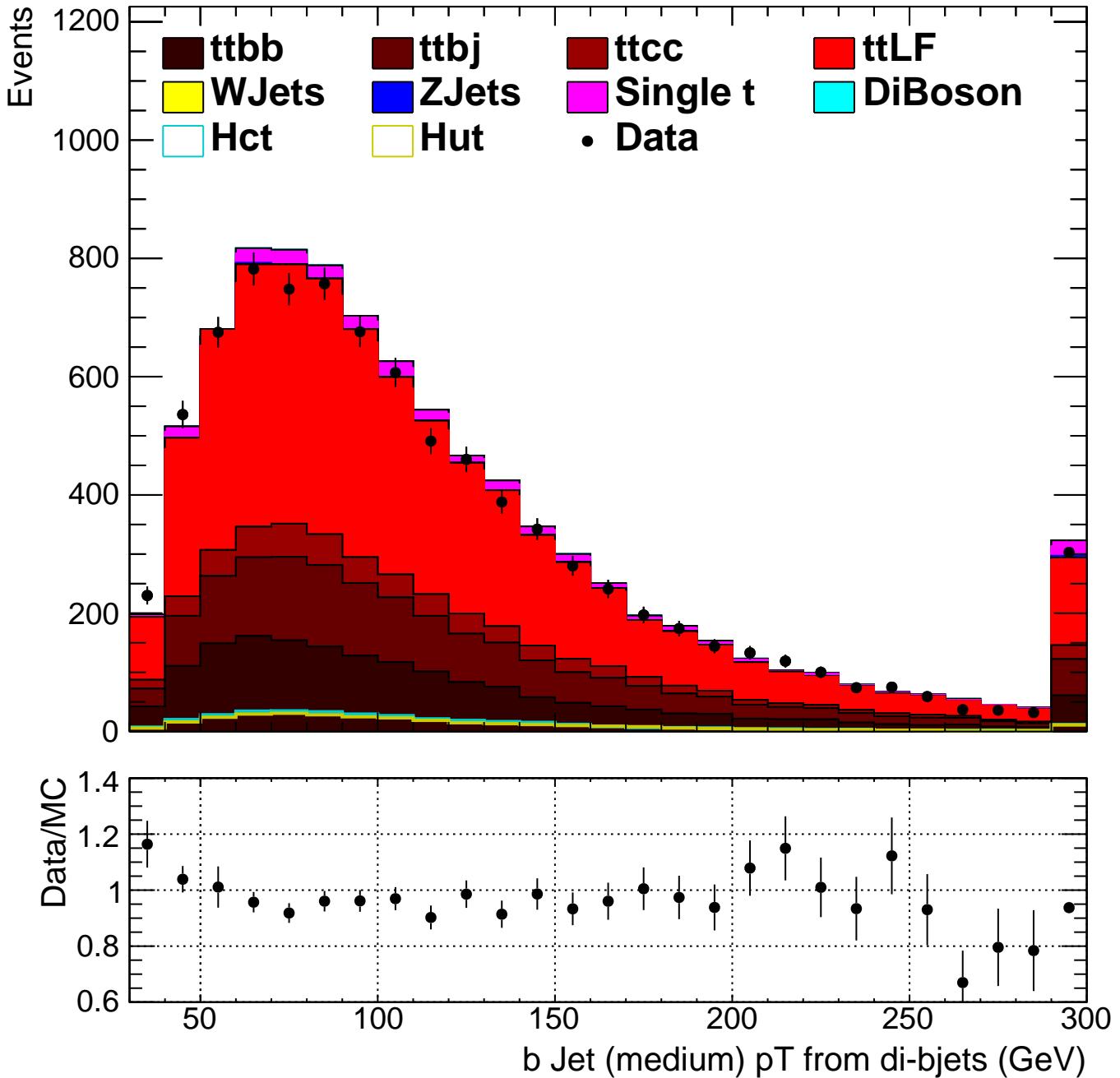
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

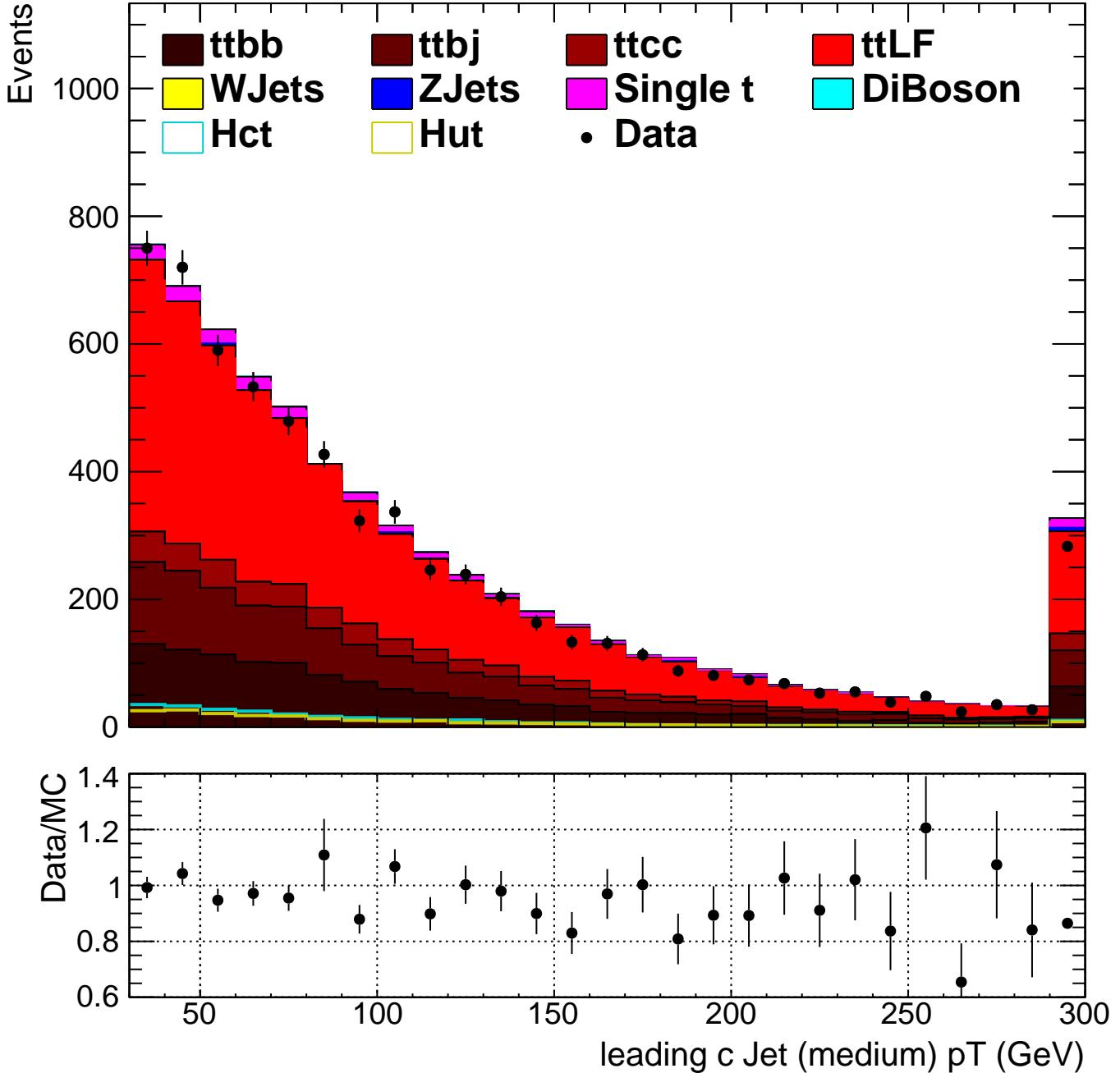


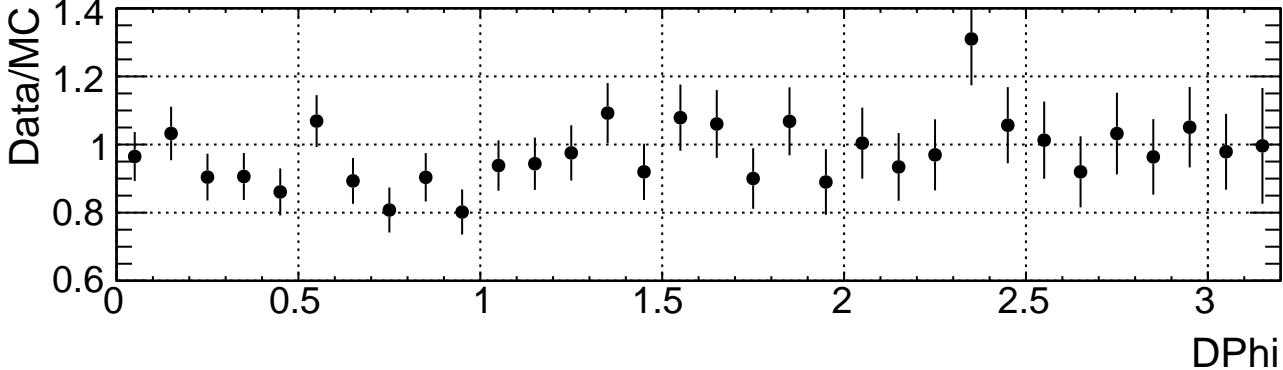
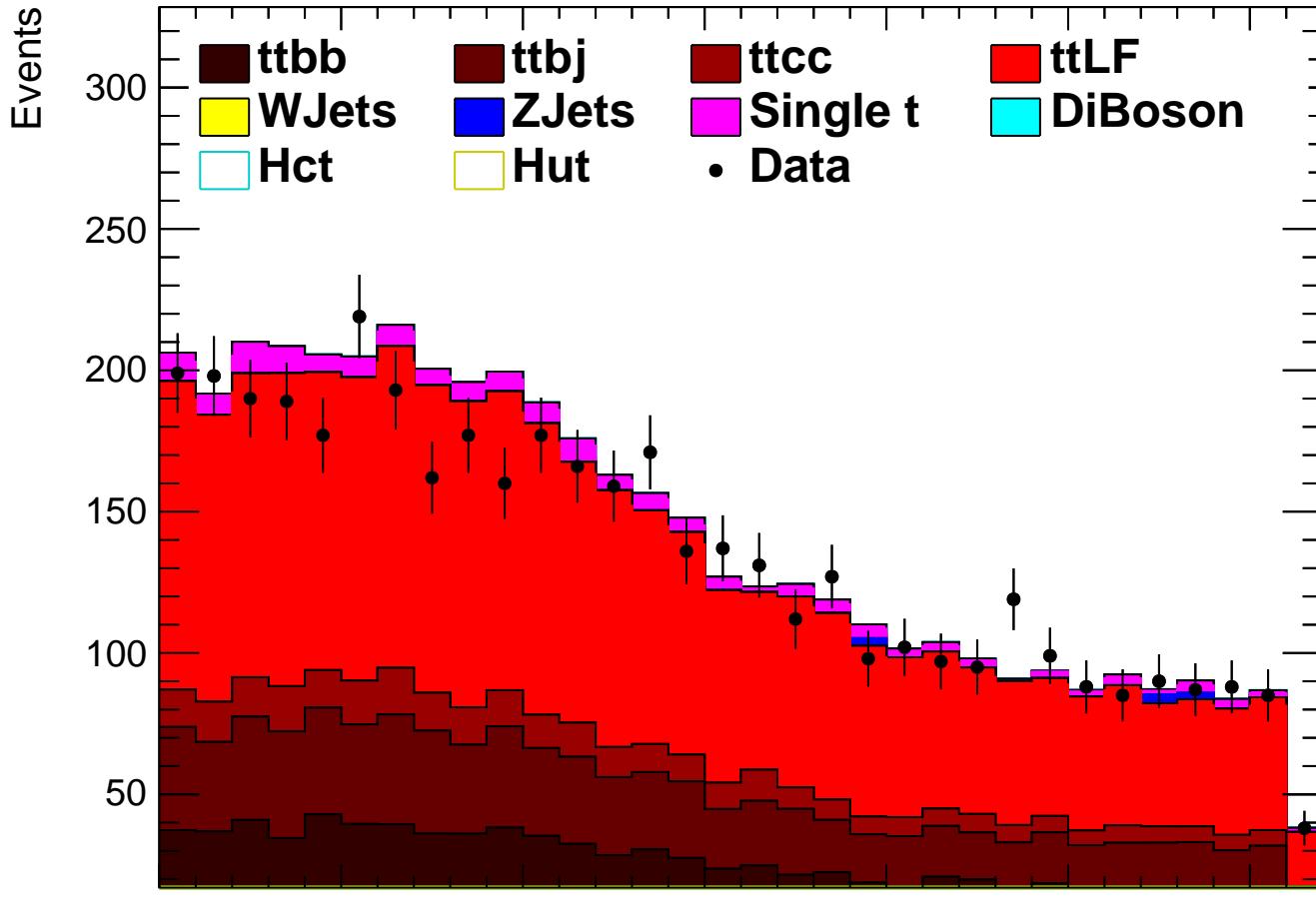








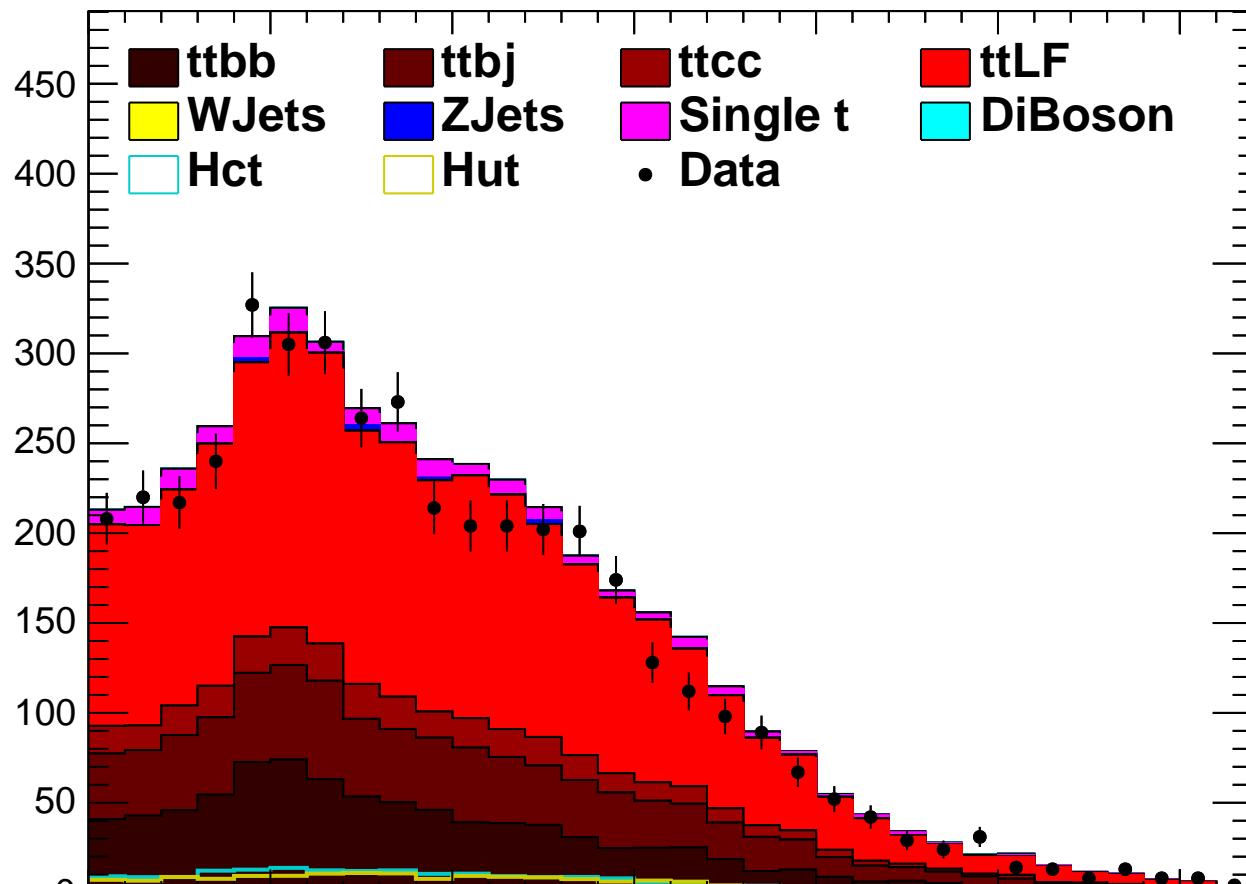




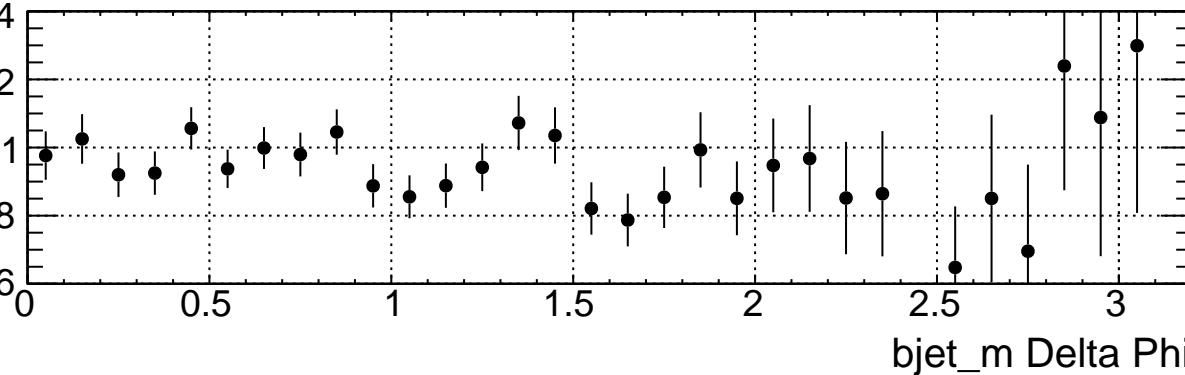
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CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

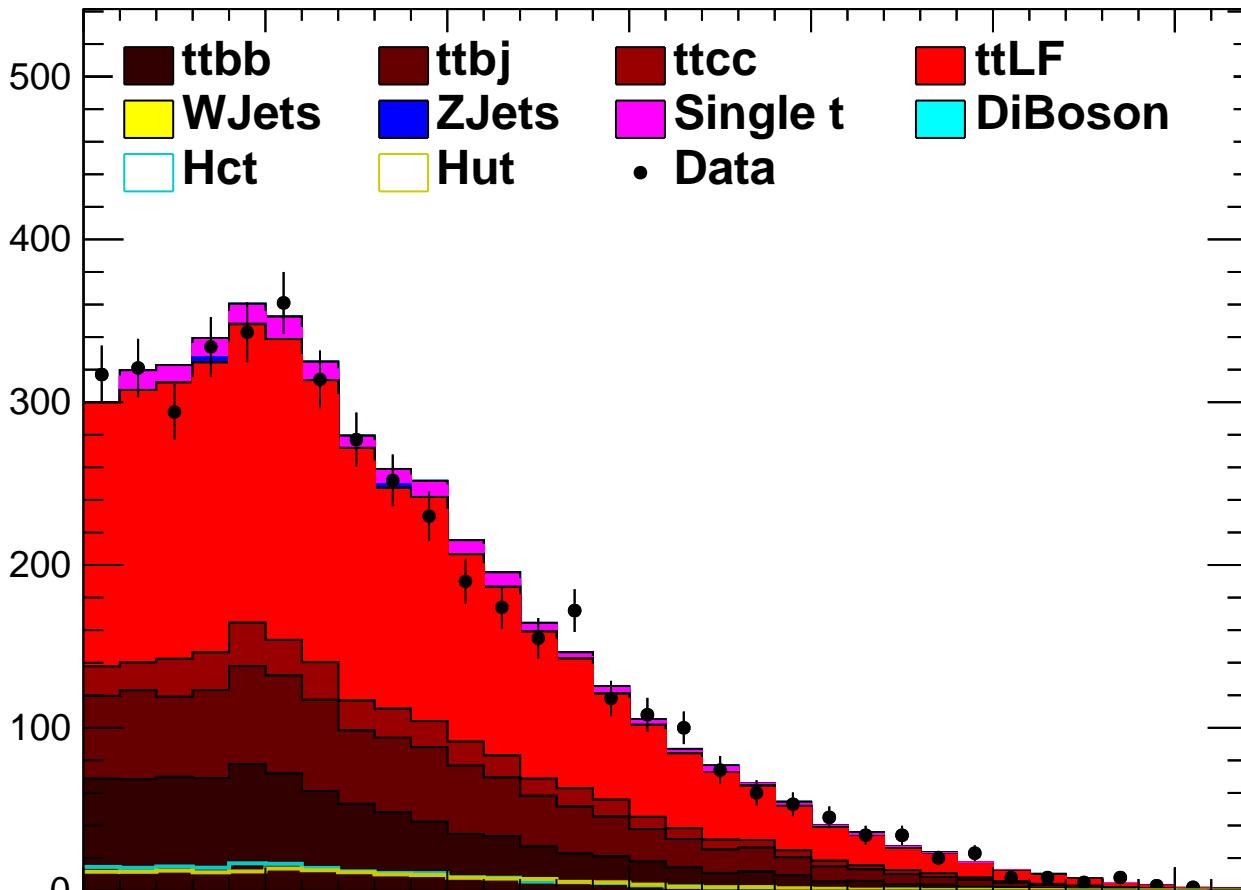
Events



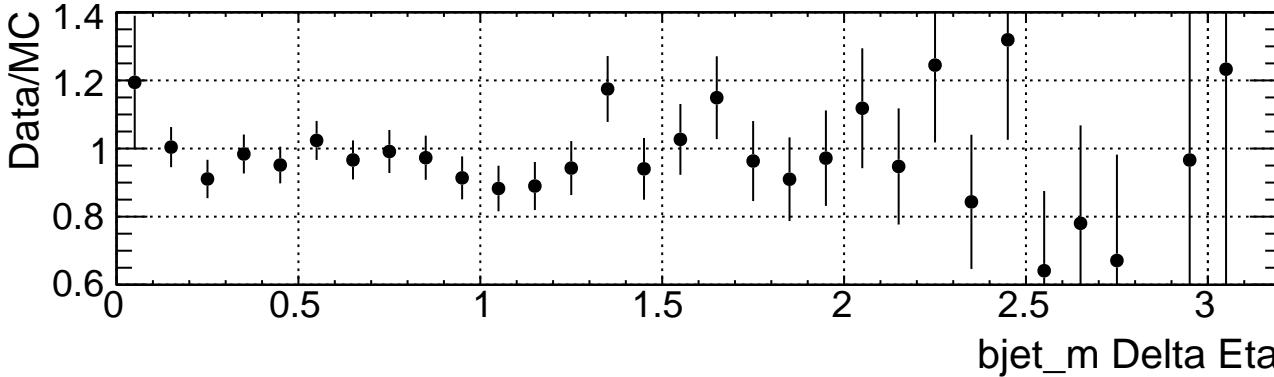
Data/MC

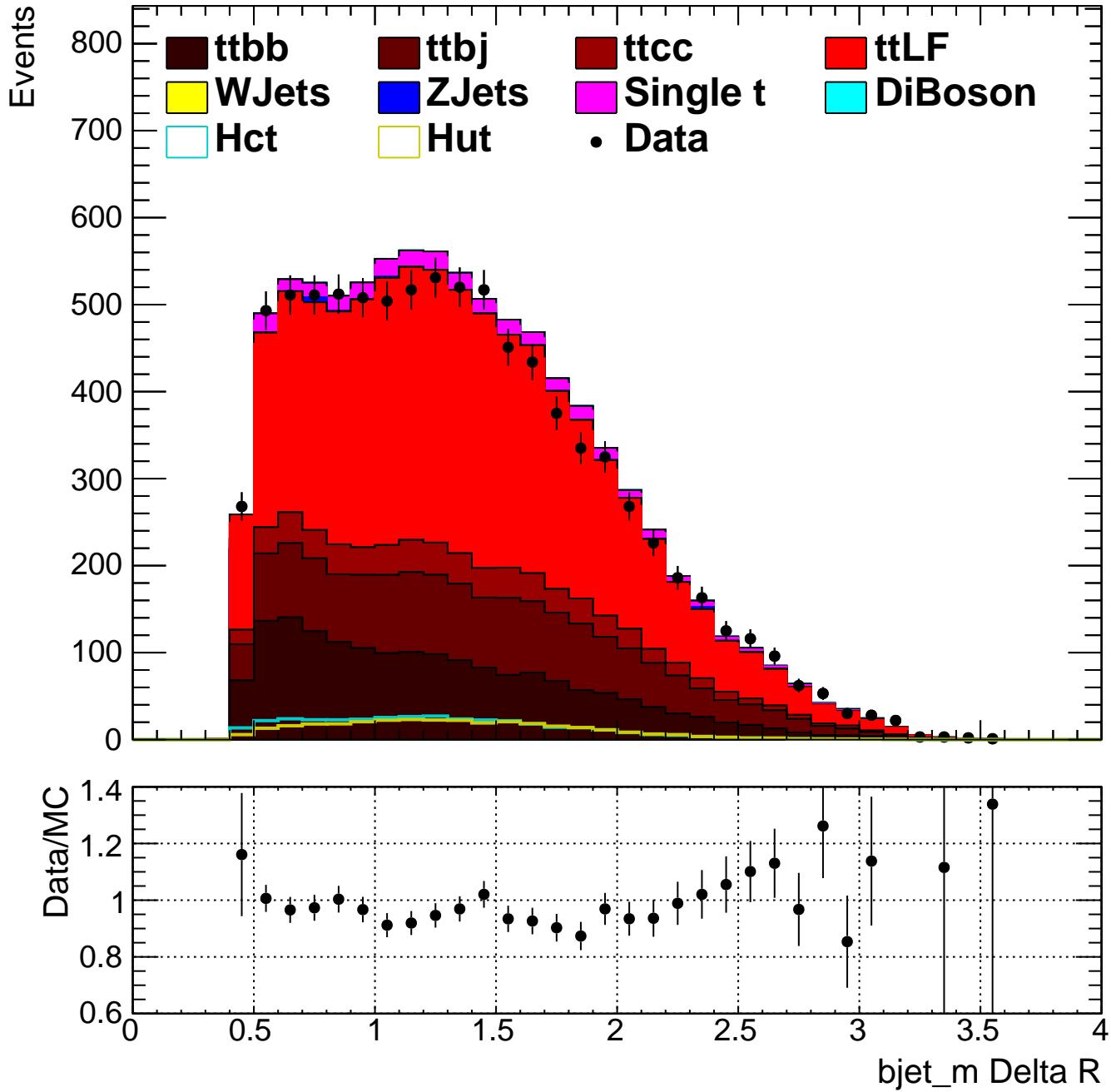


Events



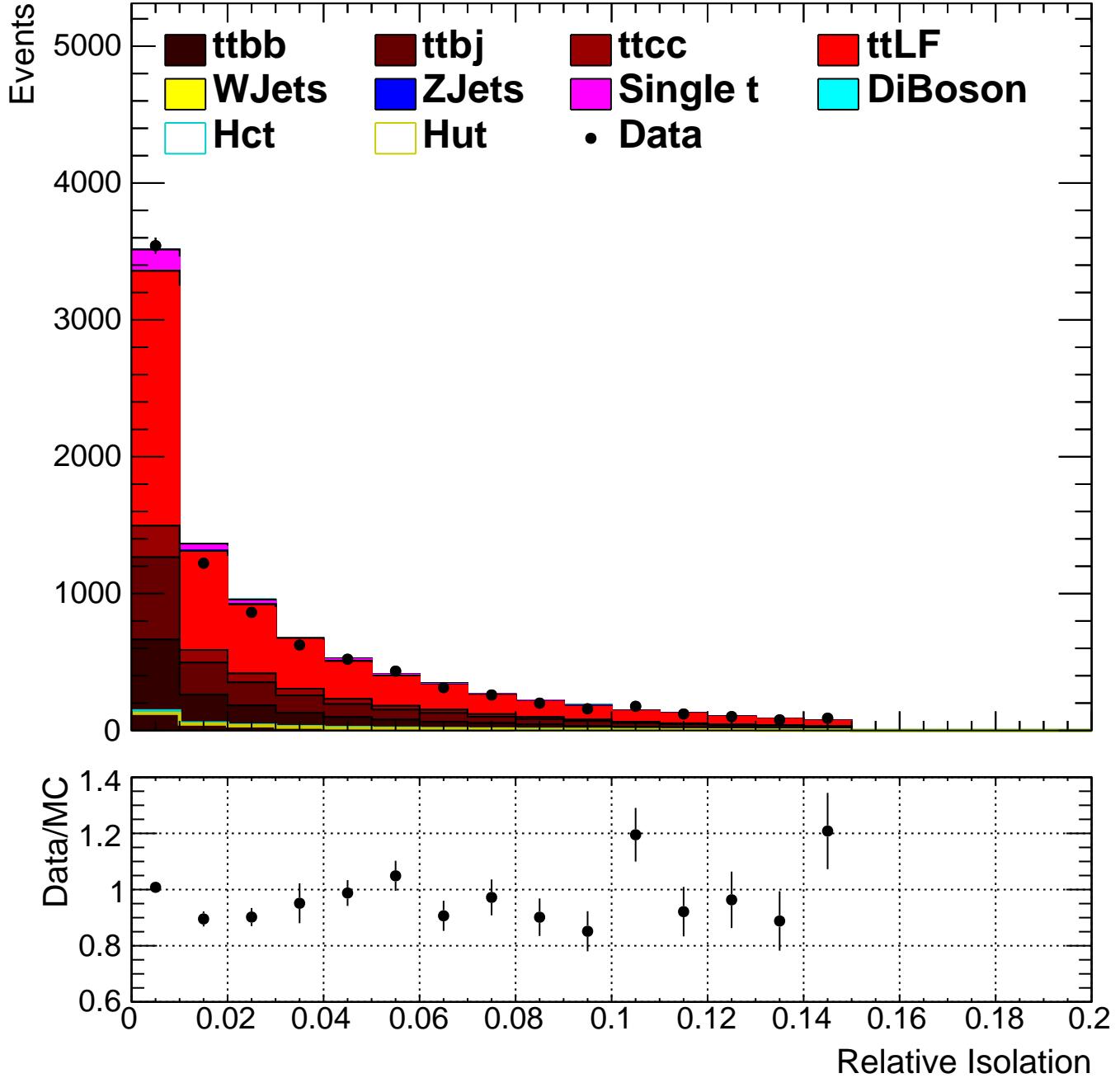
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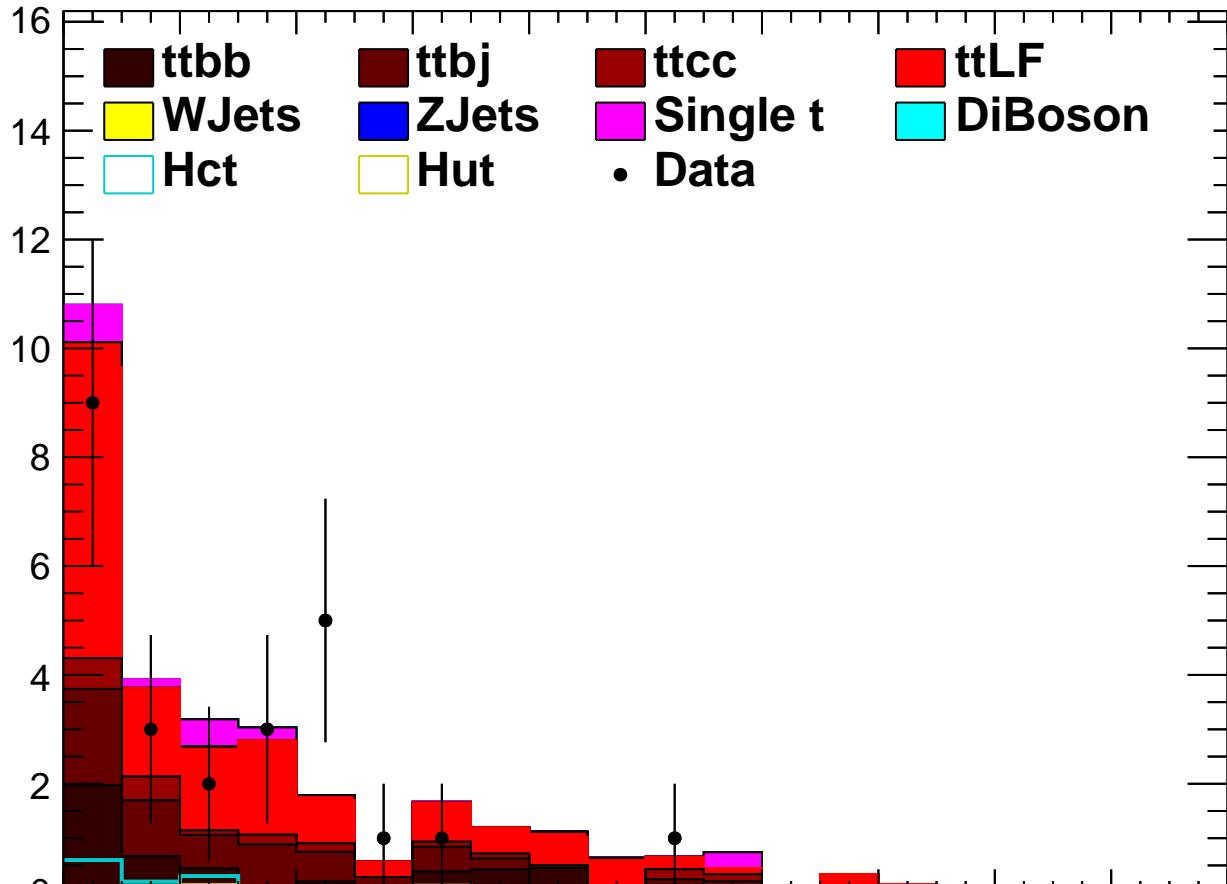


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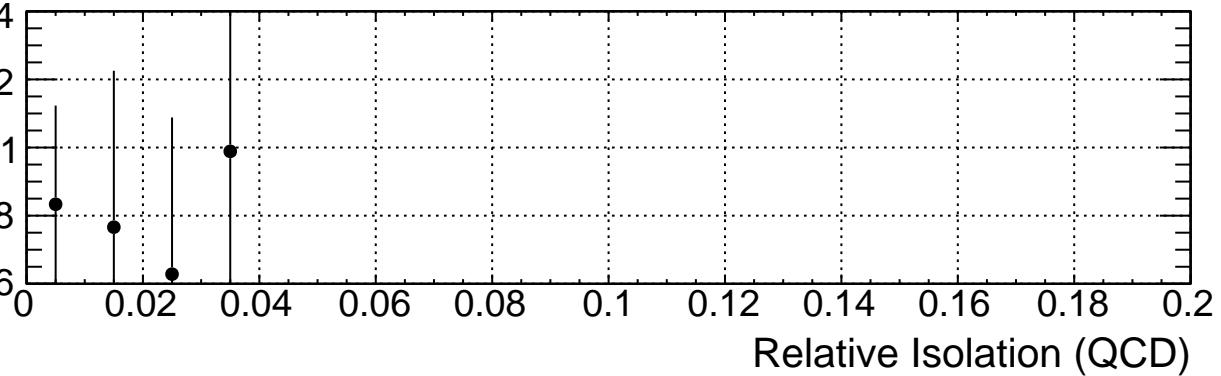
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

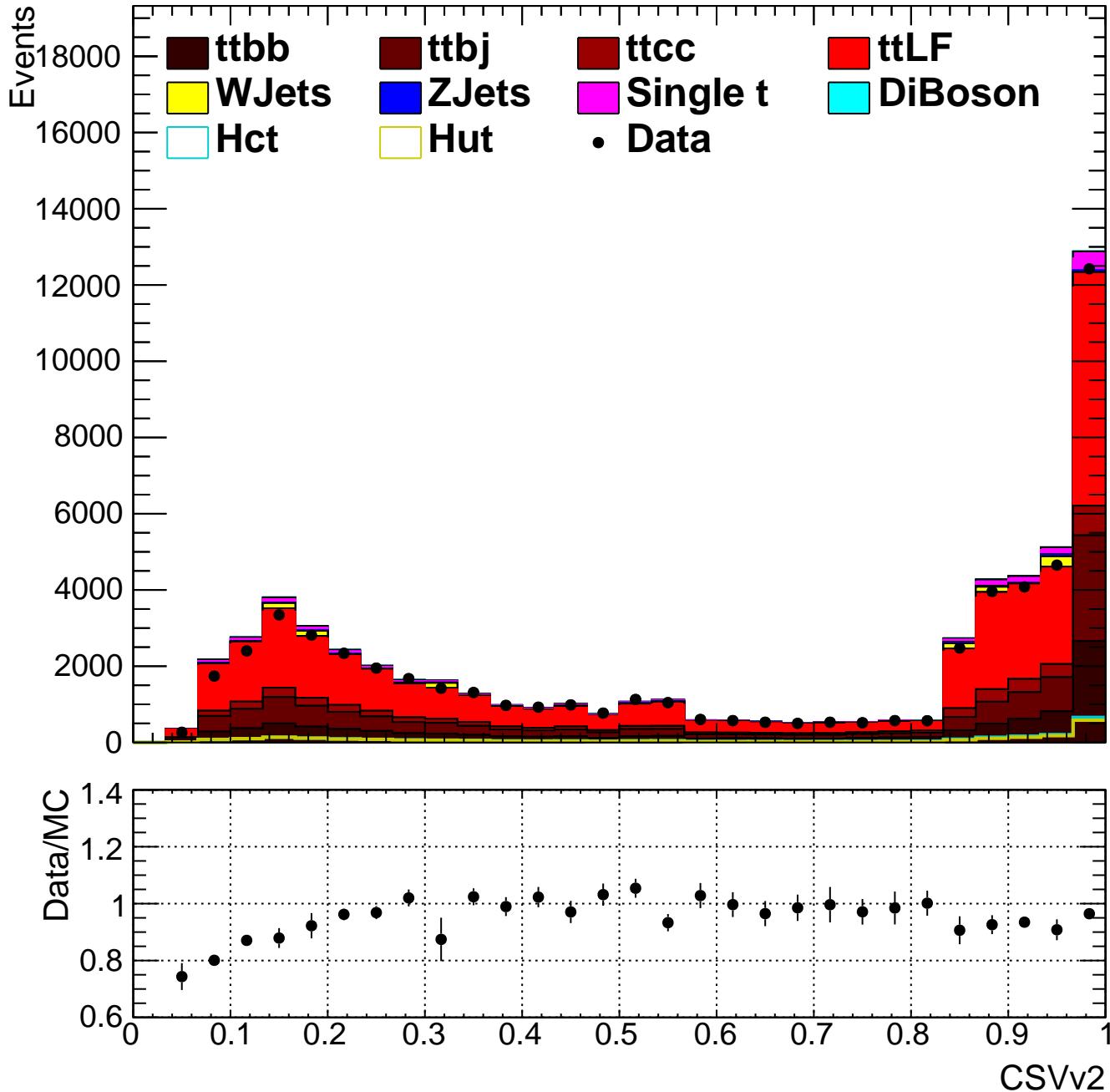


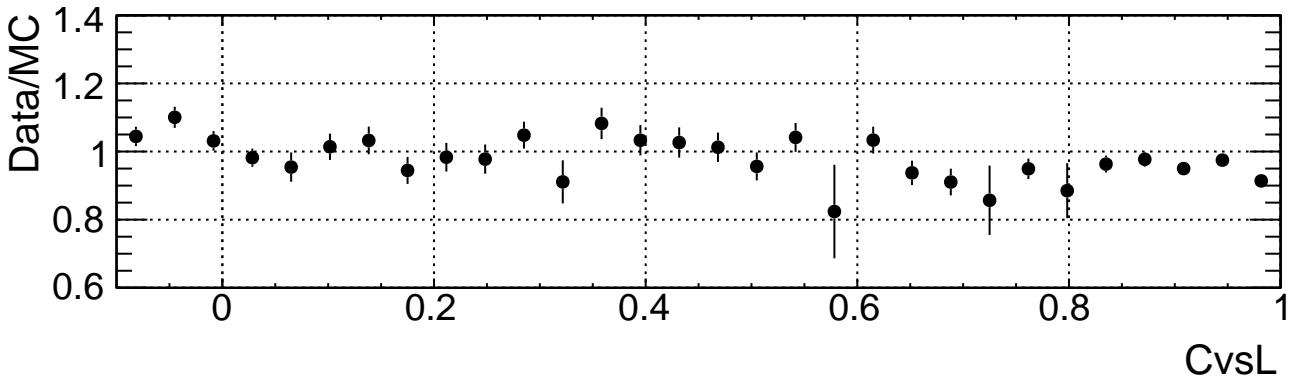
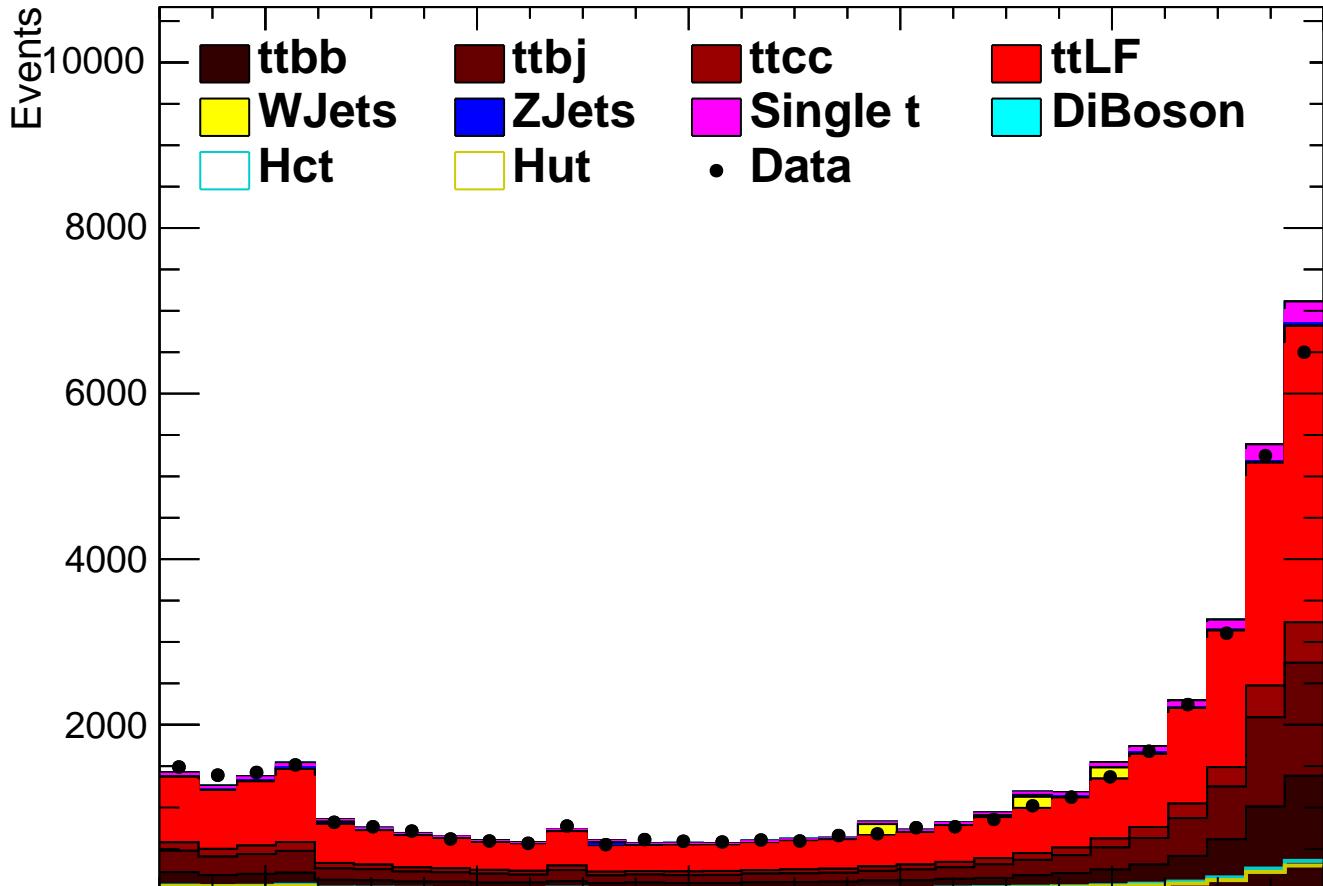
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Data/MC

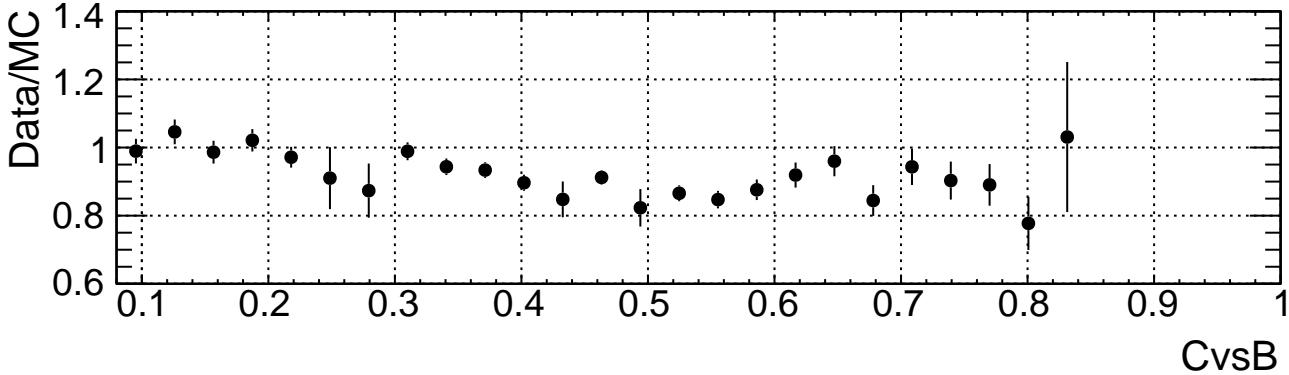
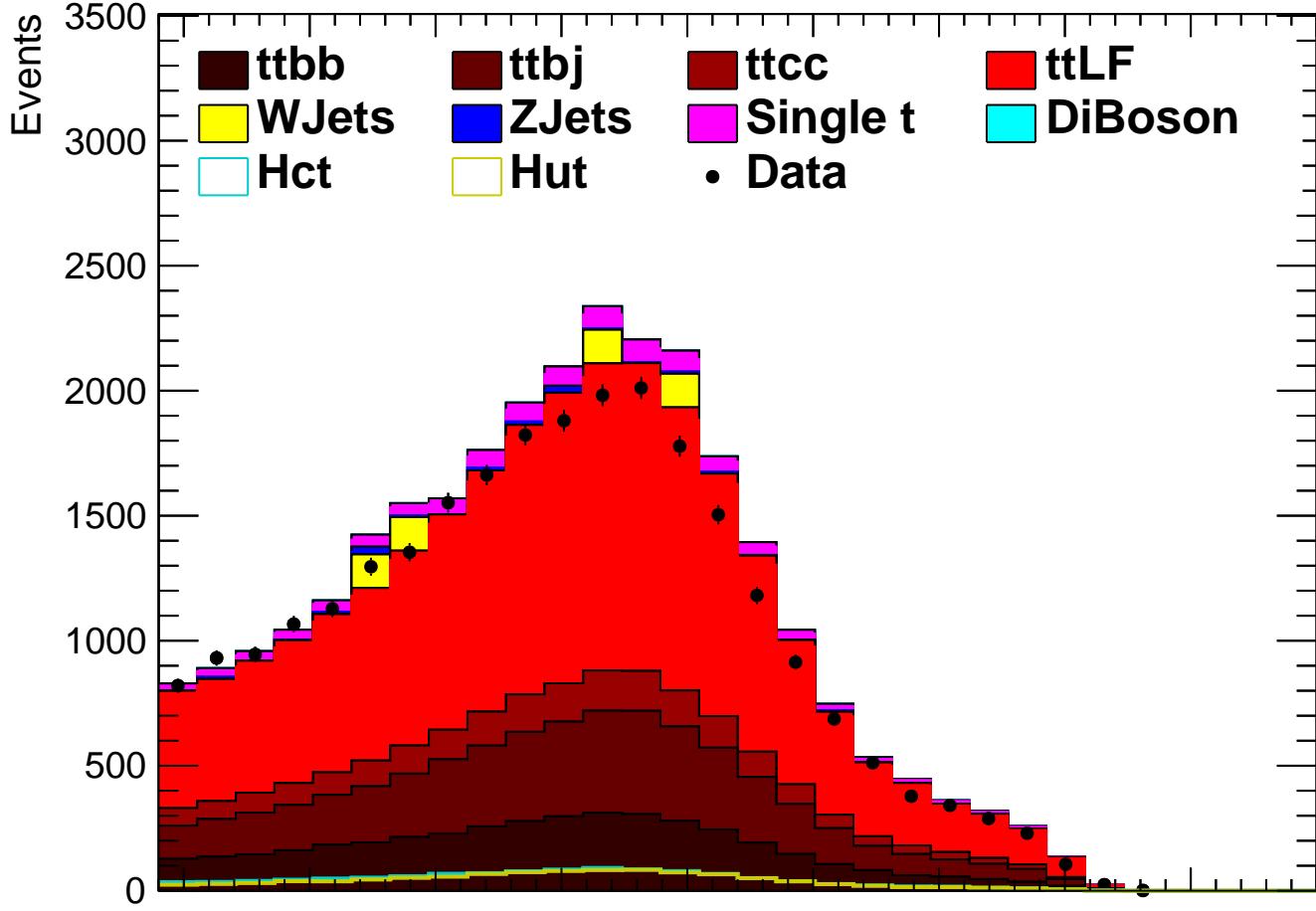


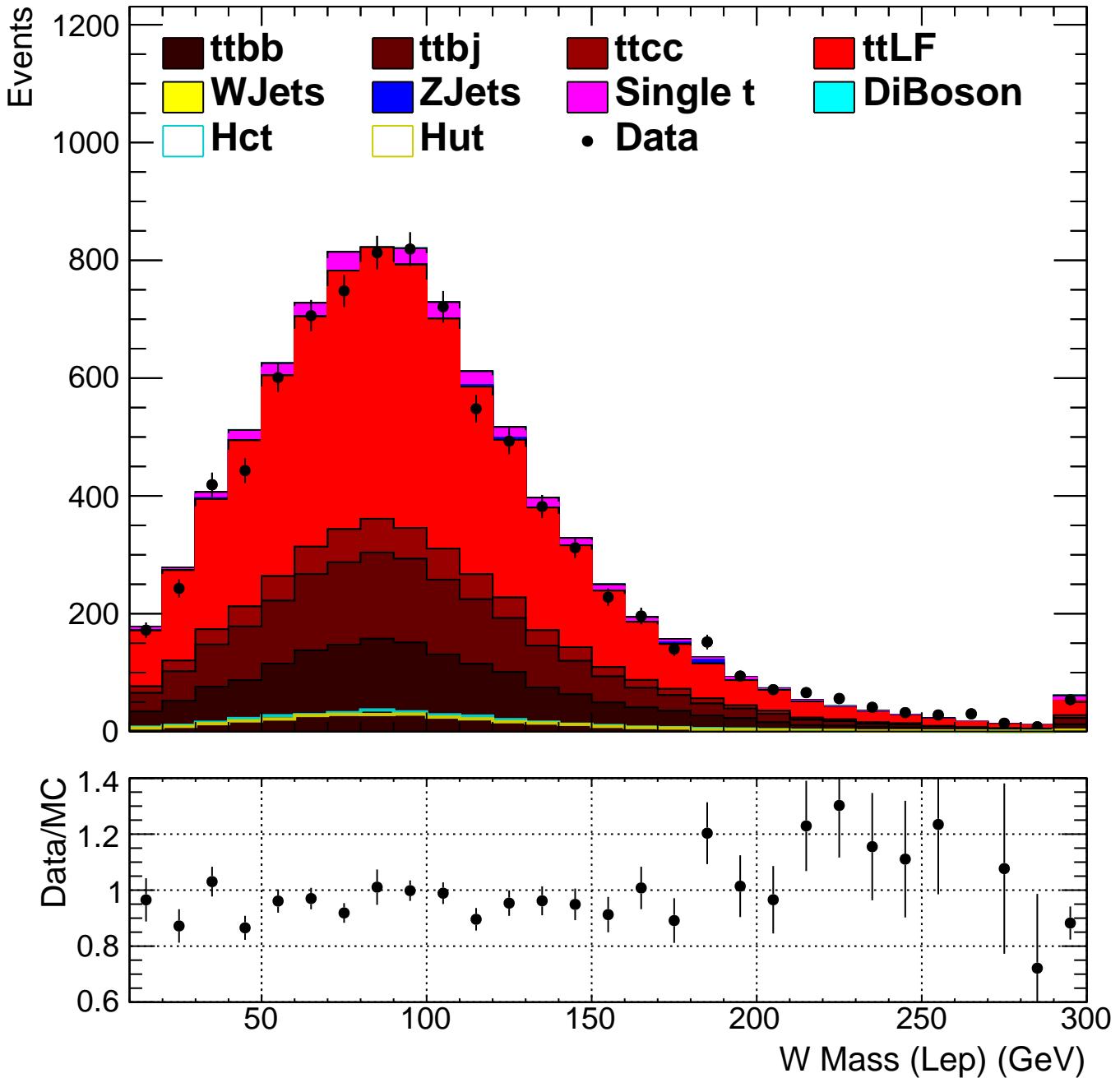


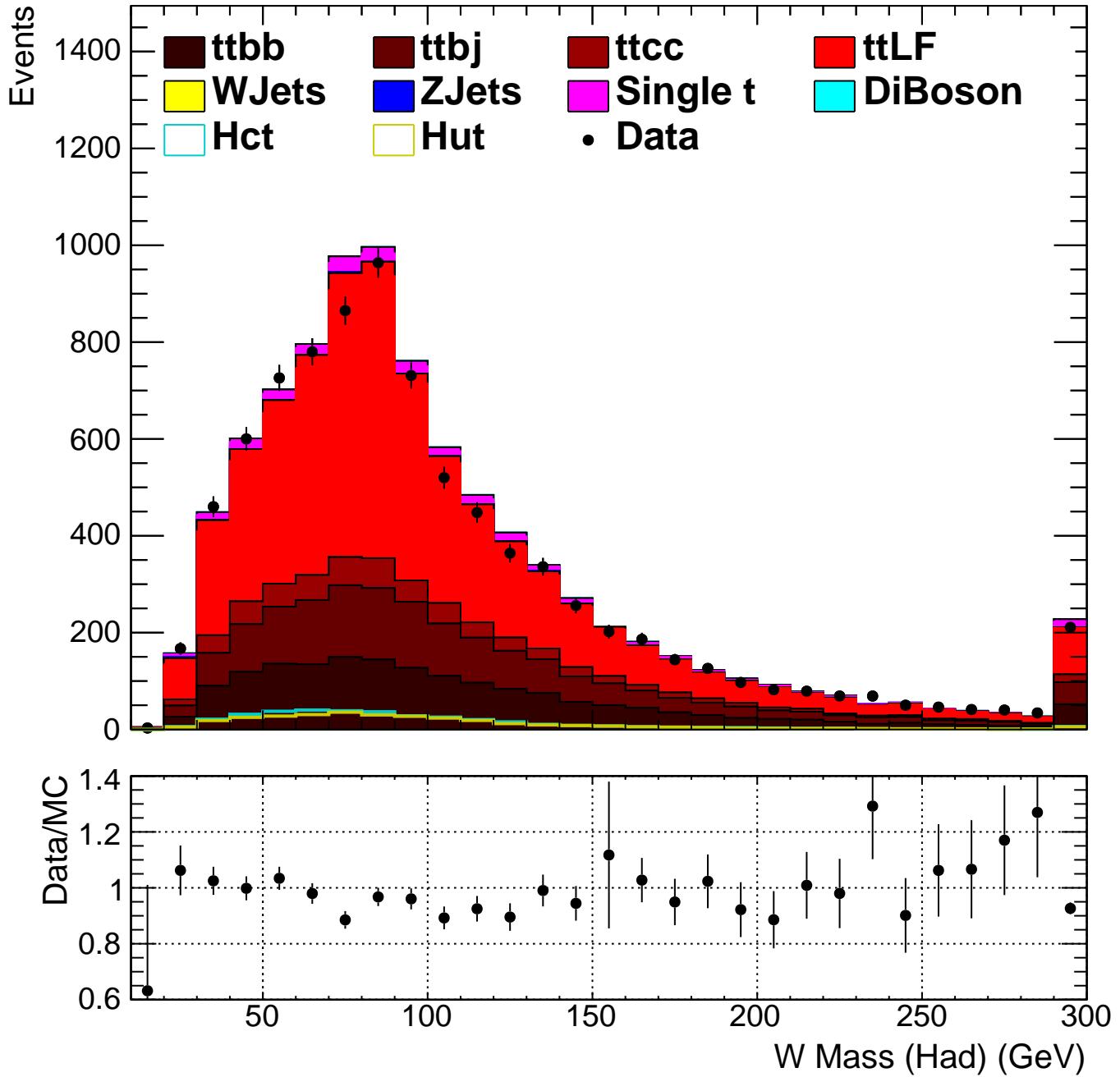


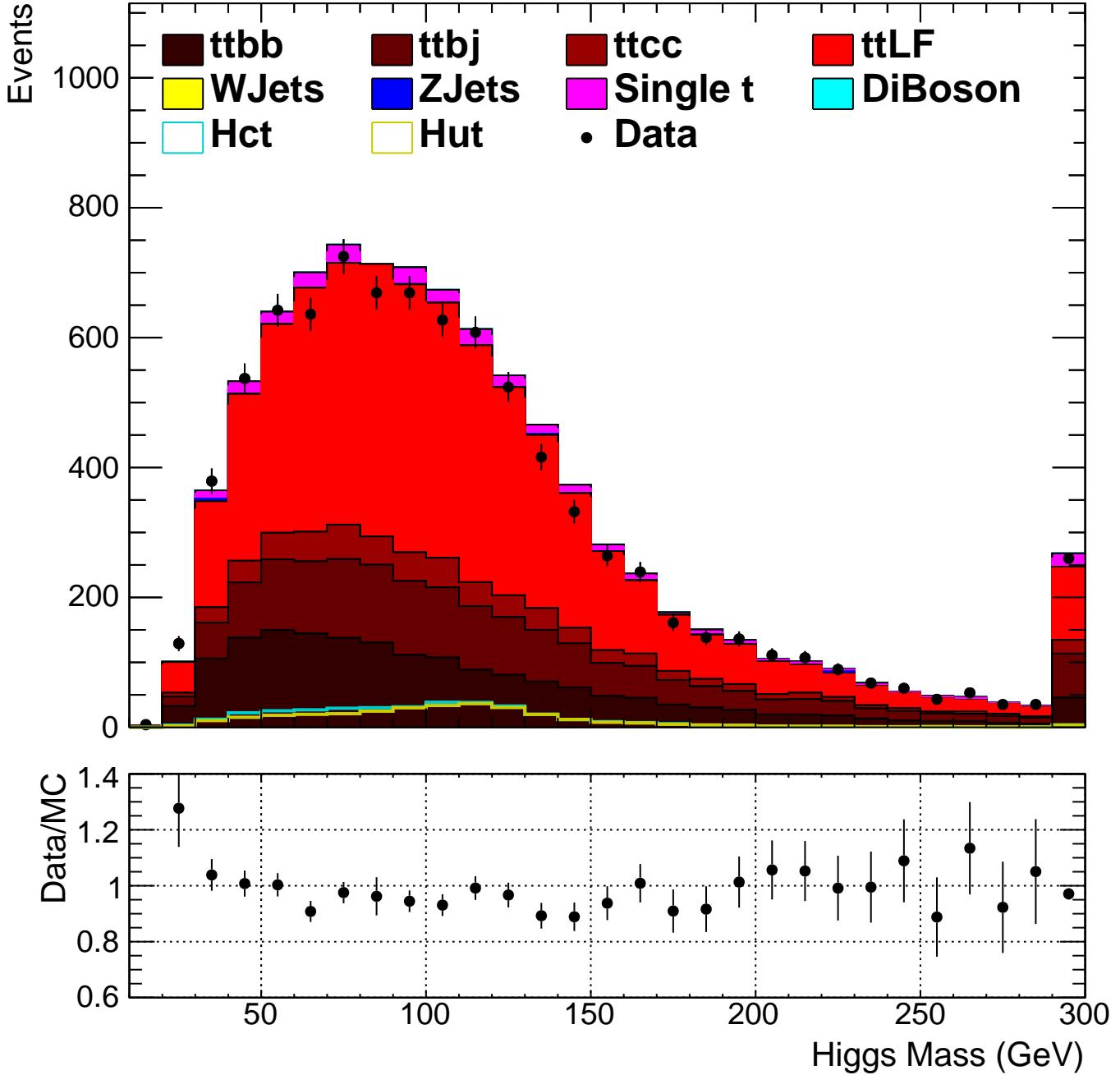
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

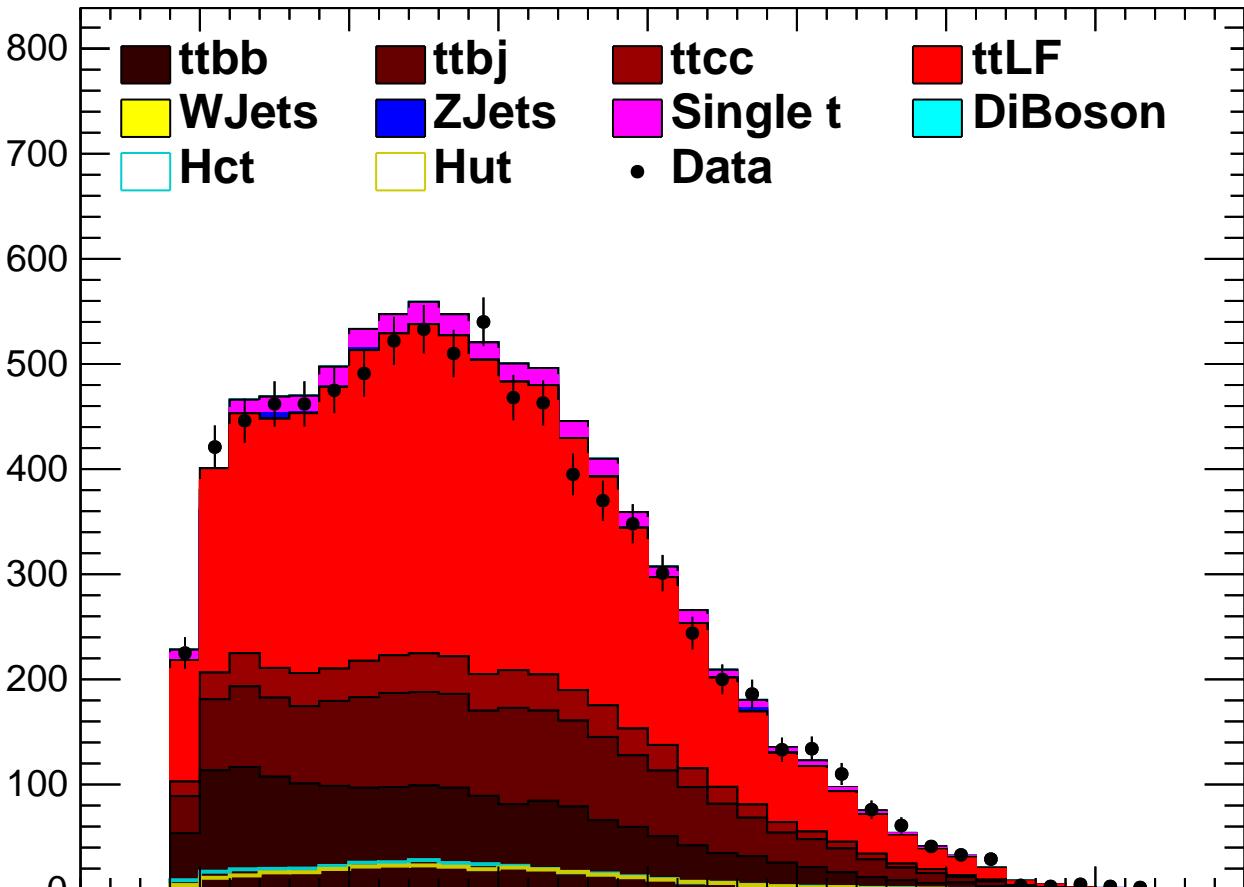




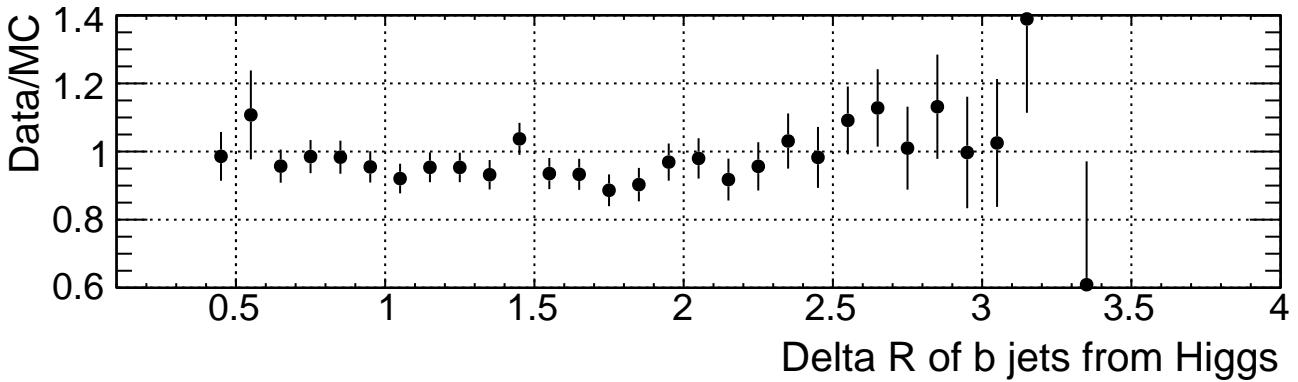


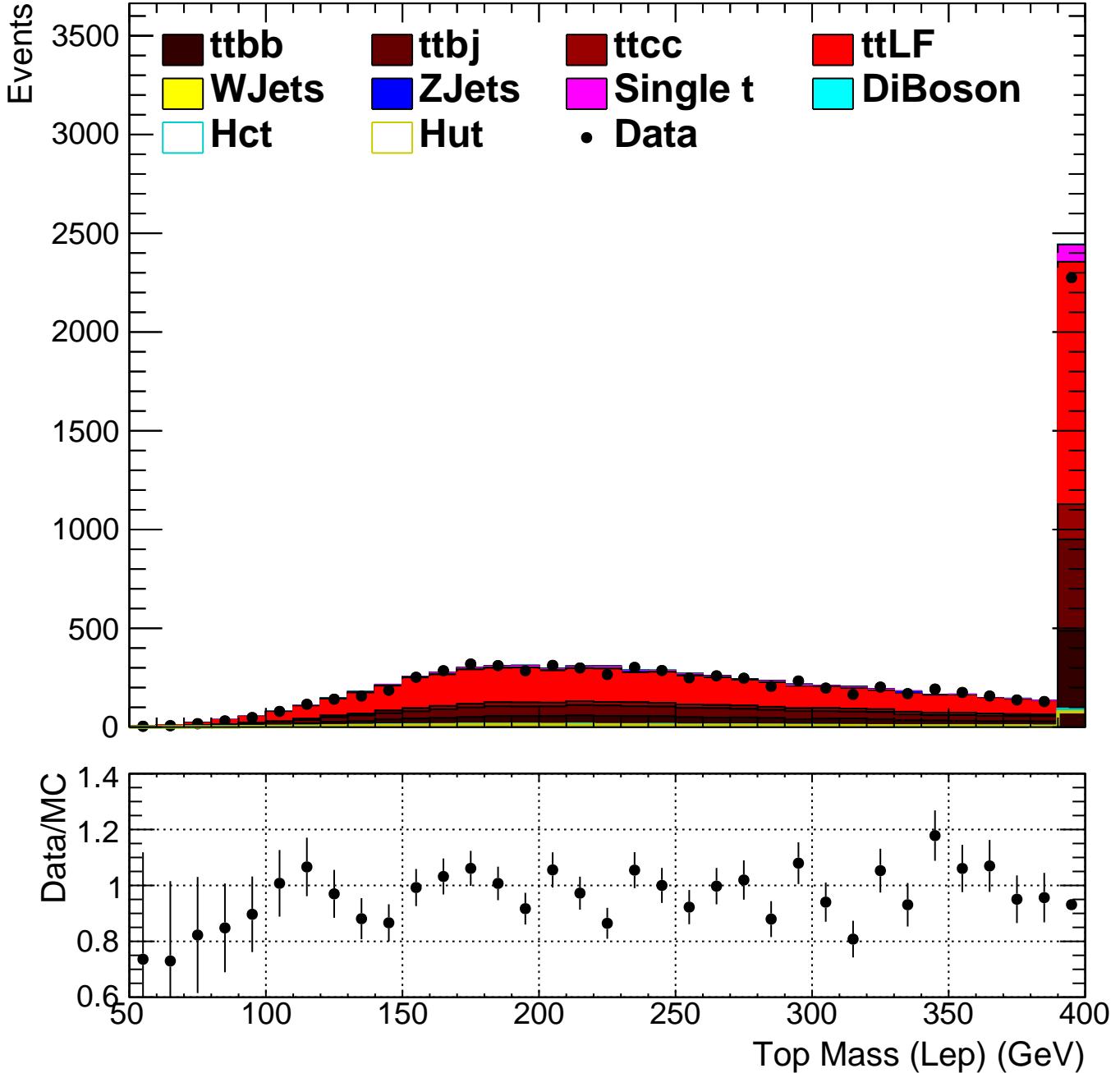


Events

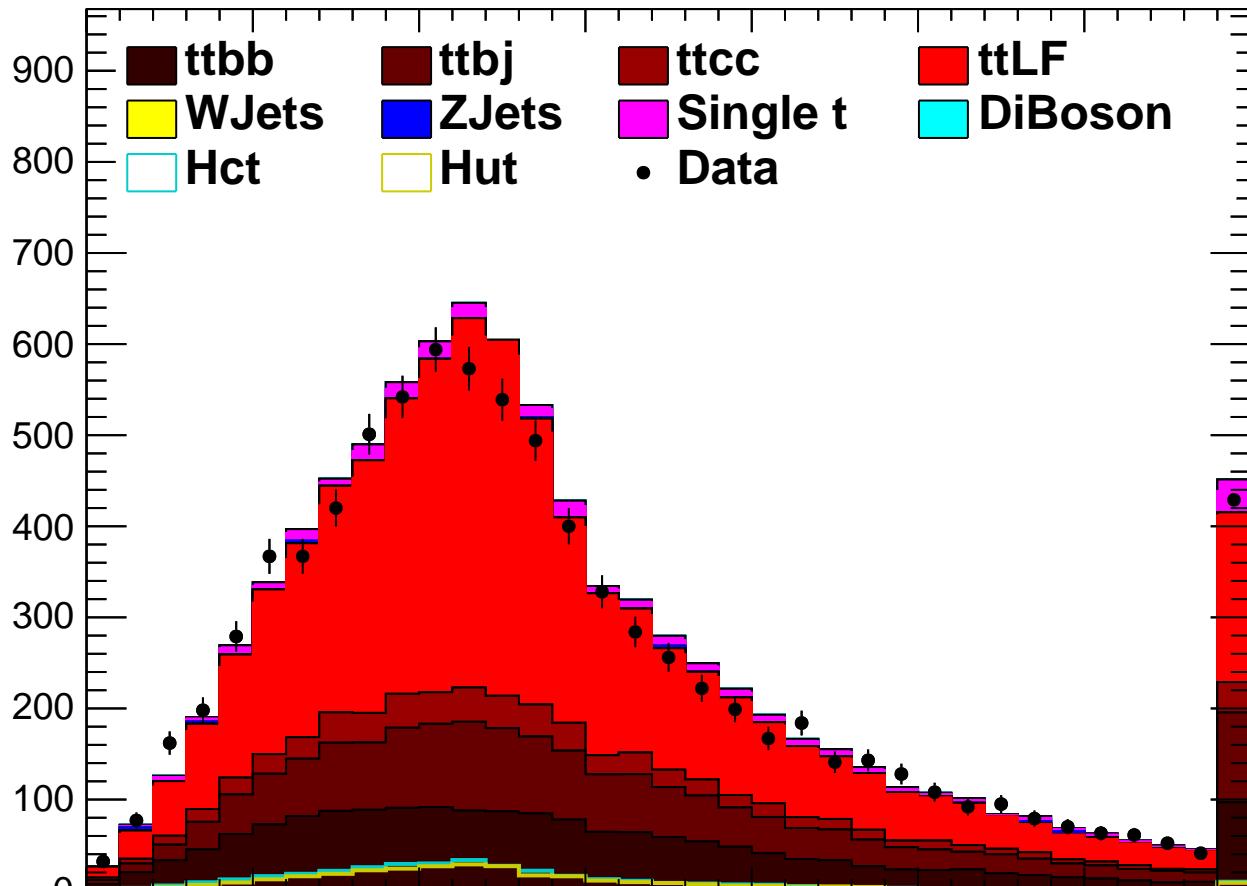


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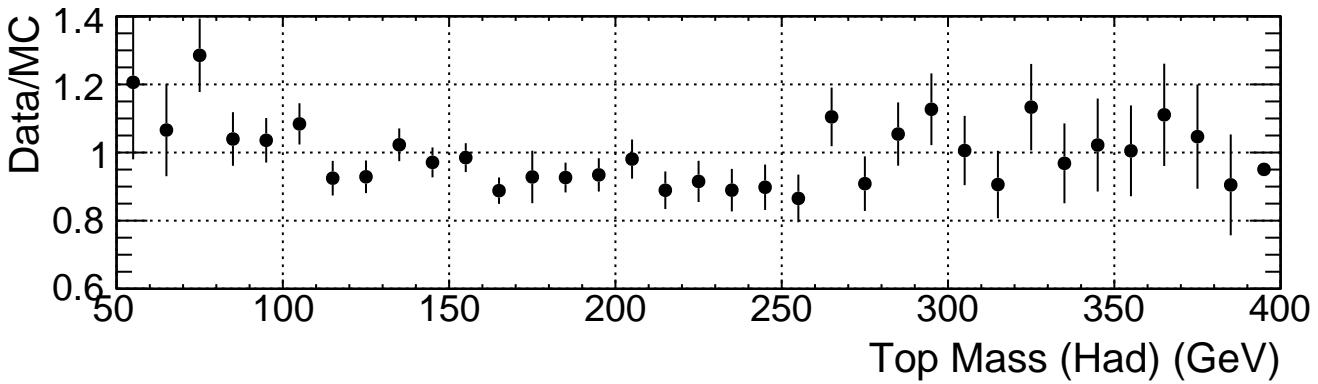




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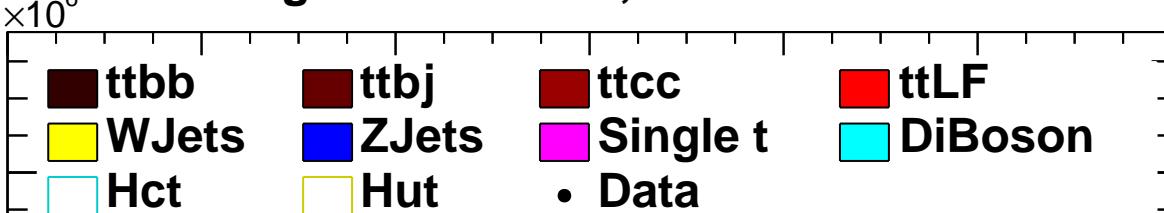
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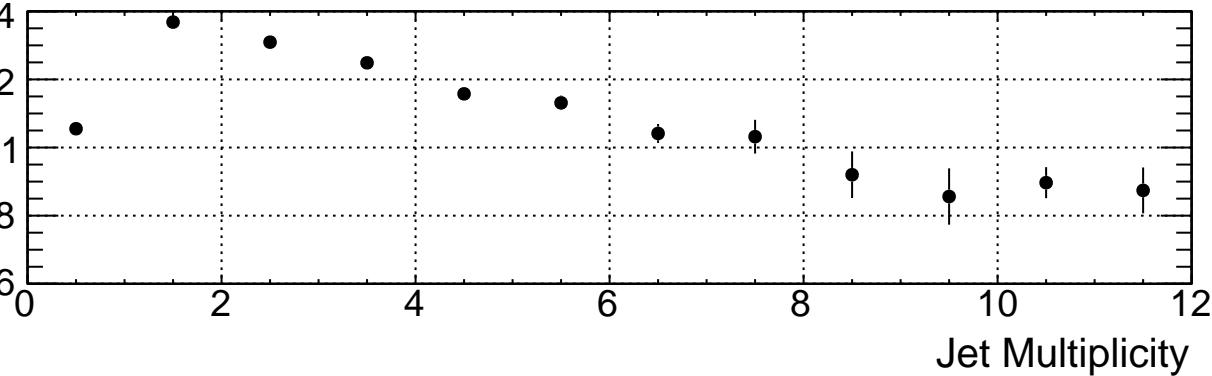
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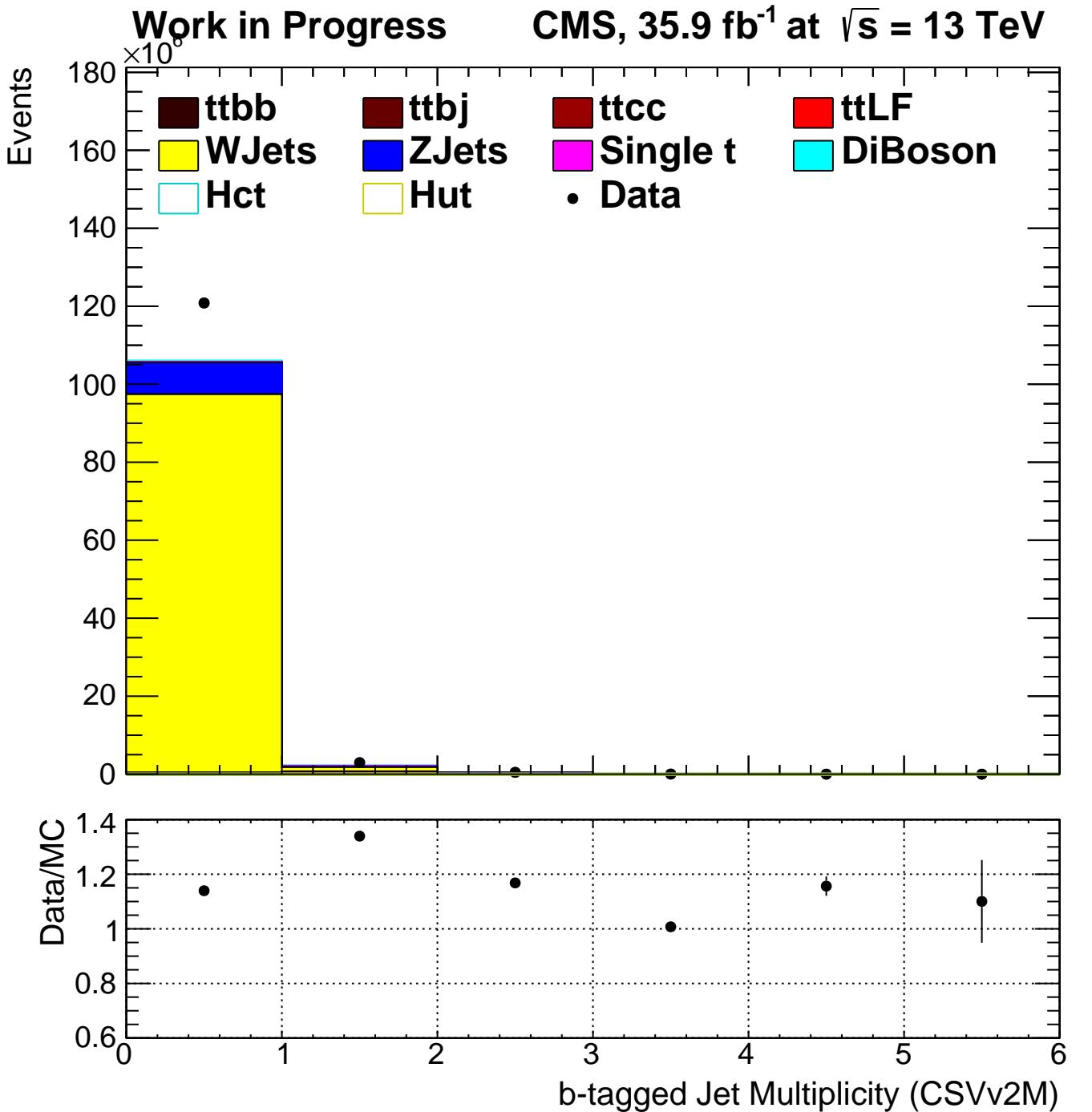
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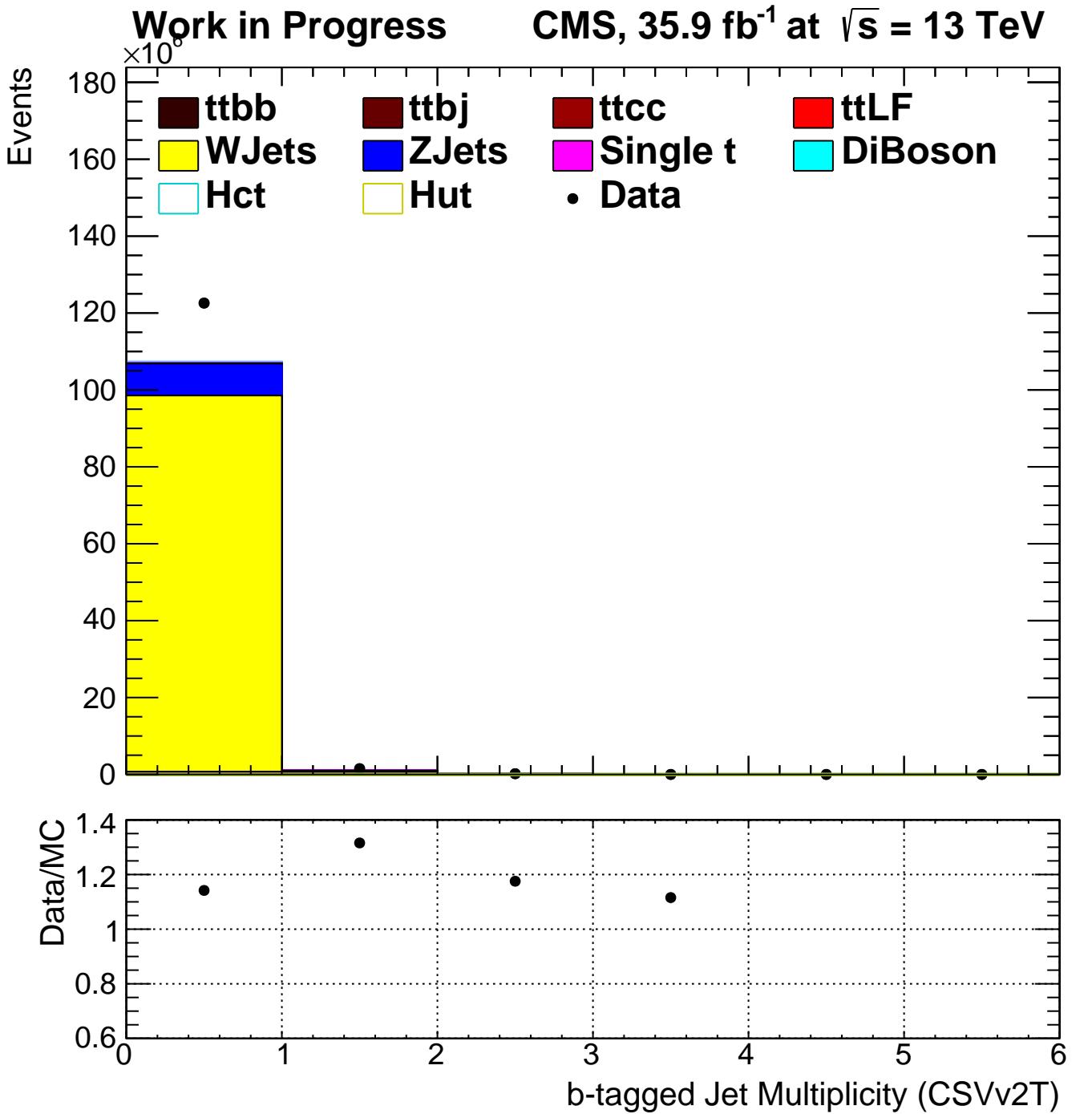
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

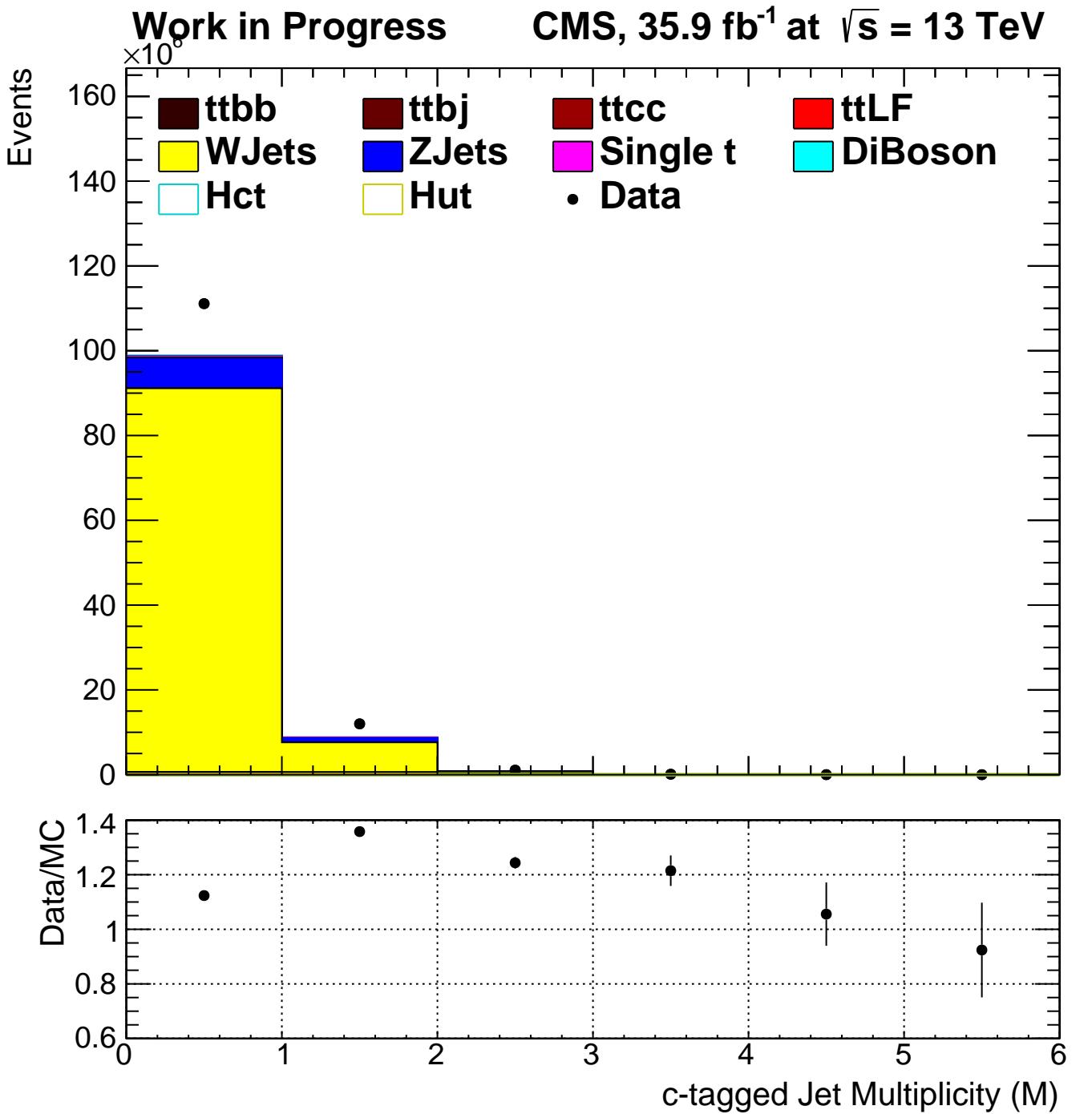


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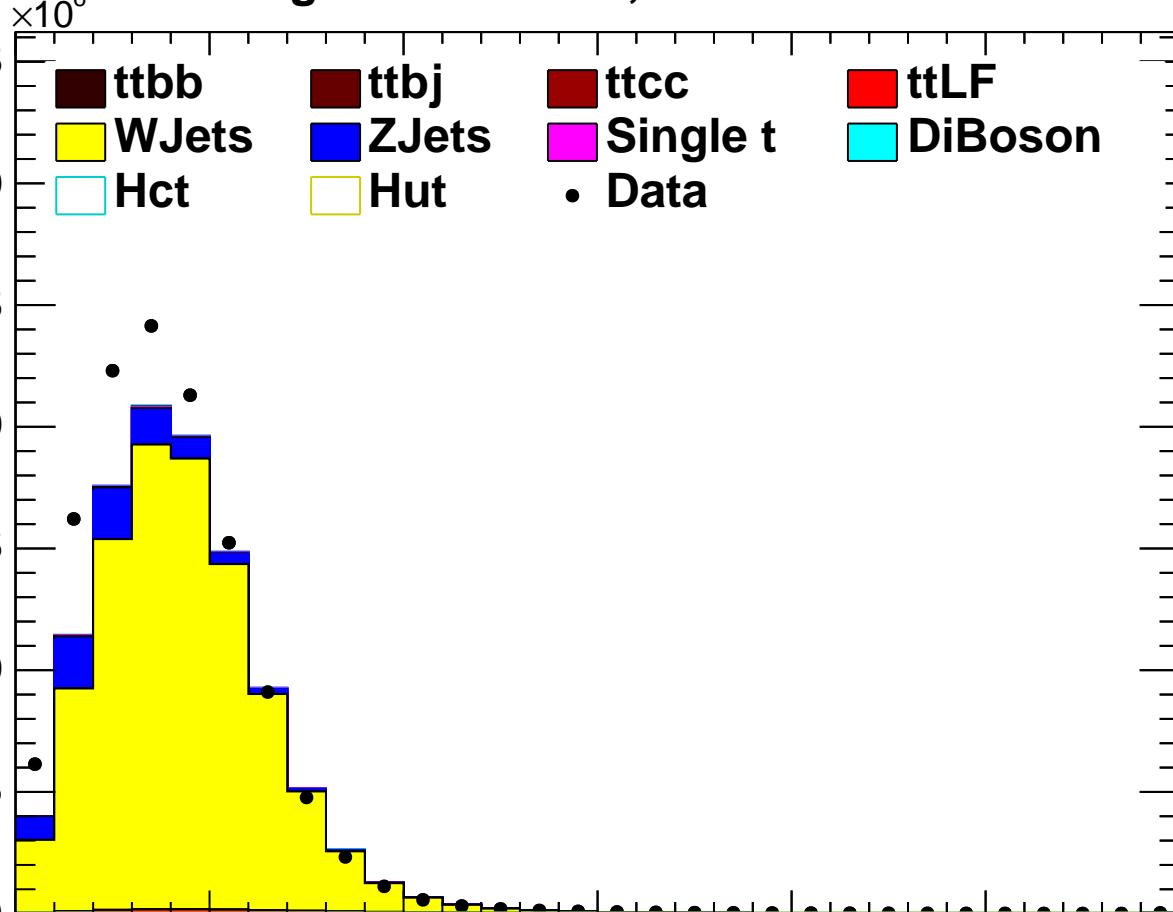




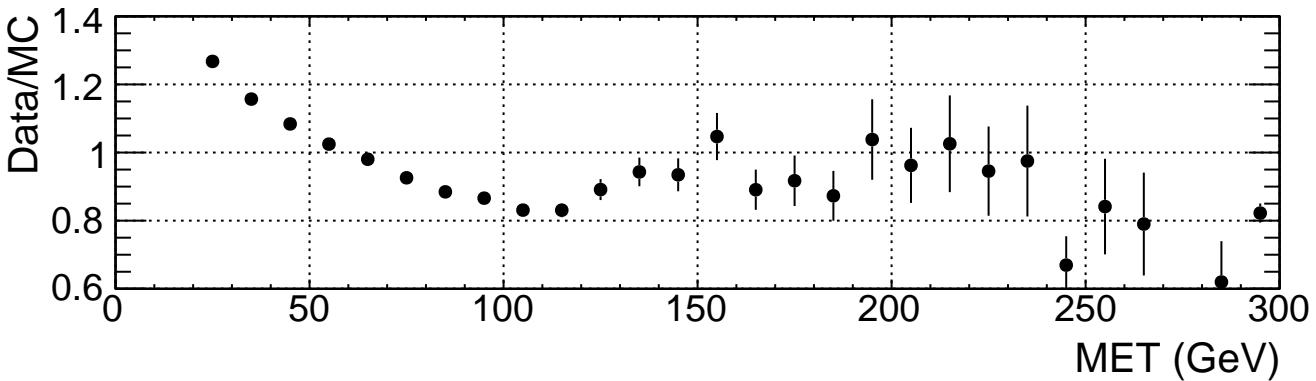
Events

Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



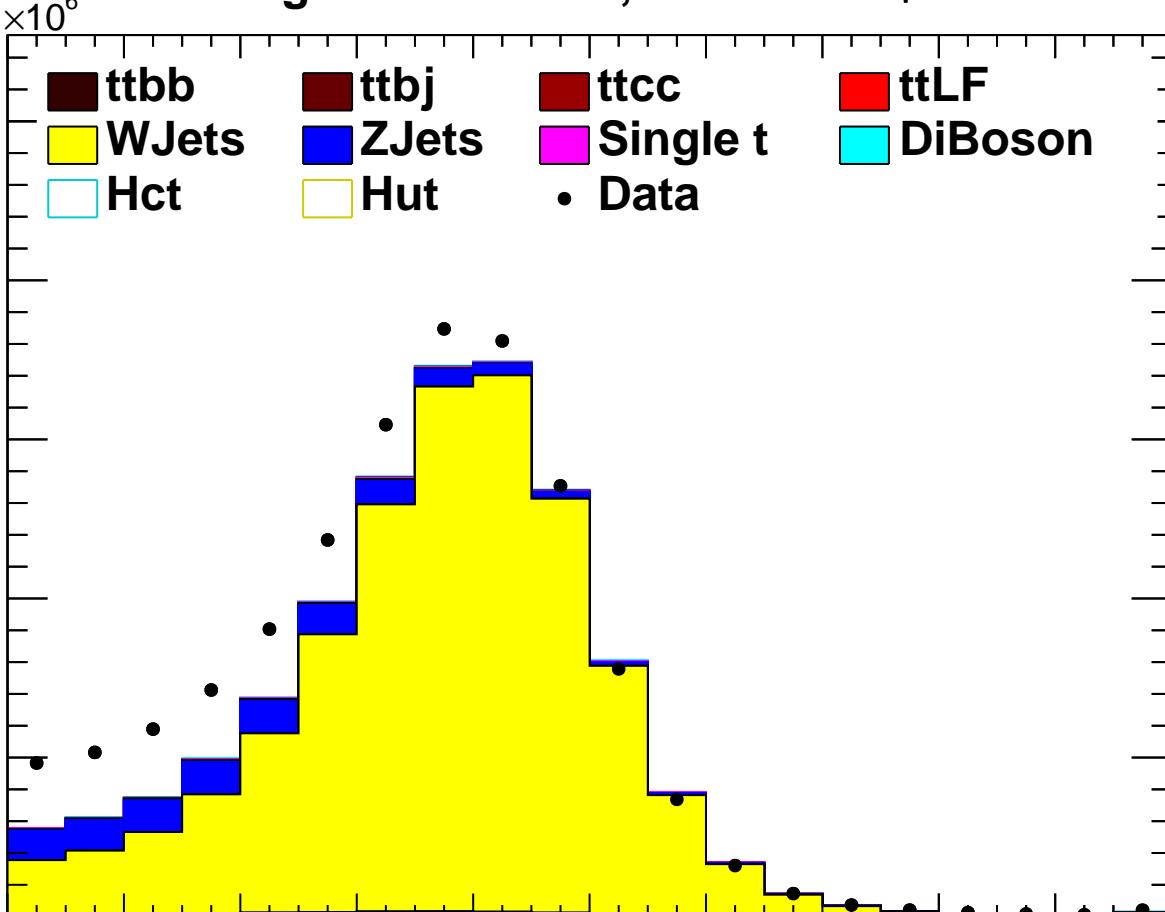
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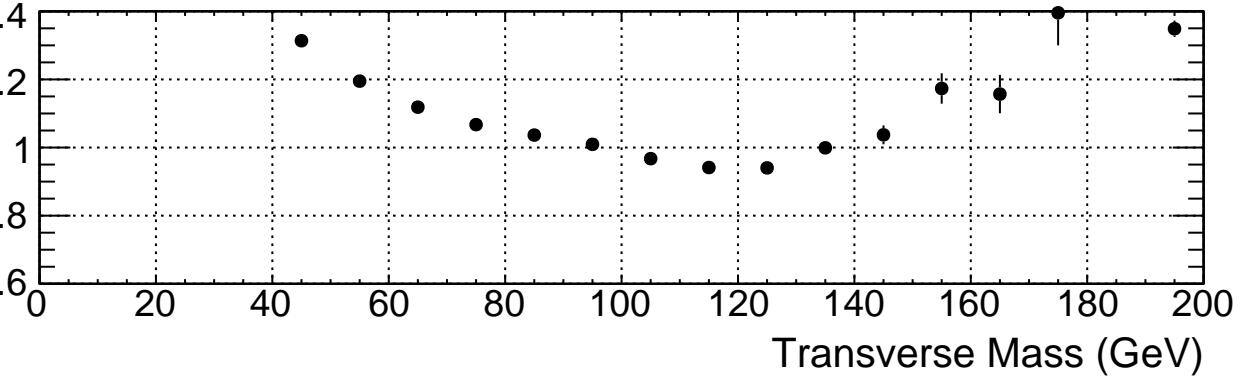
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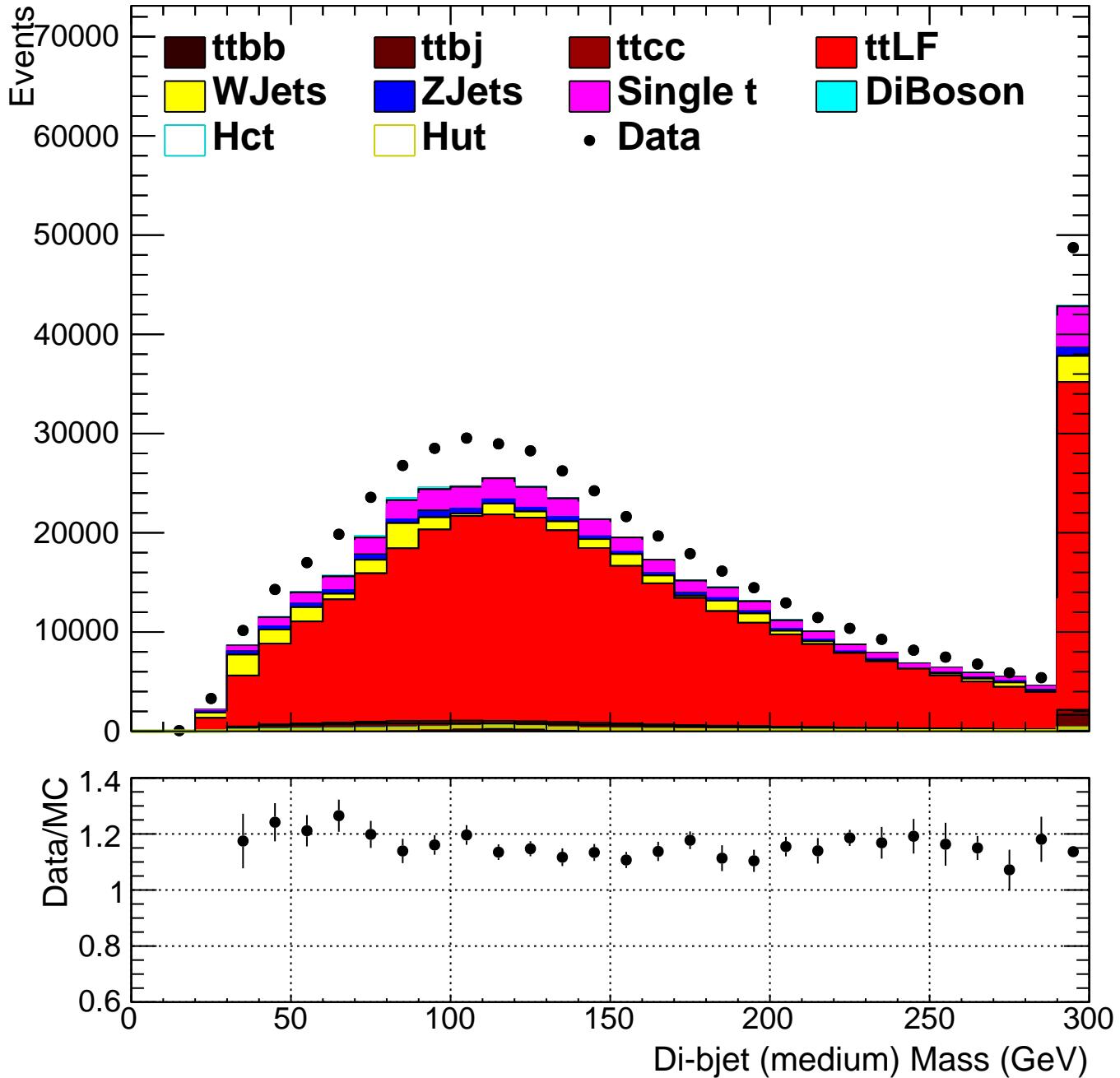
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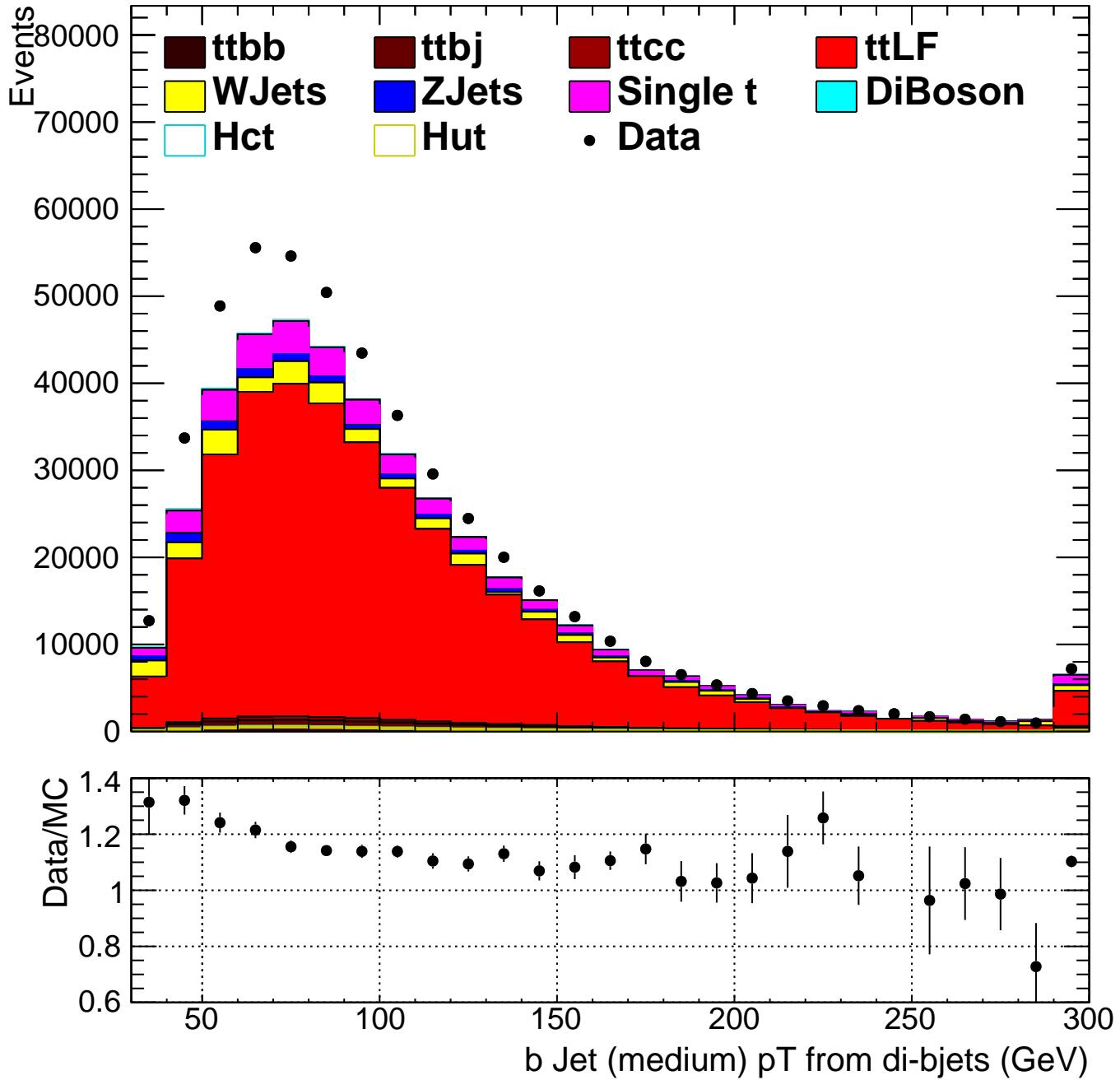
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

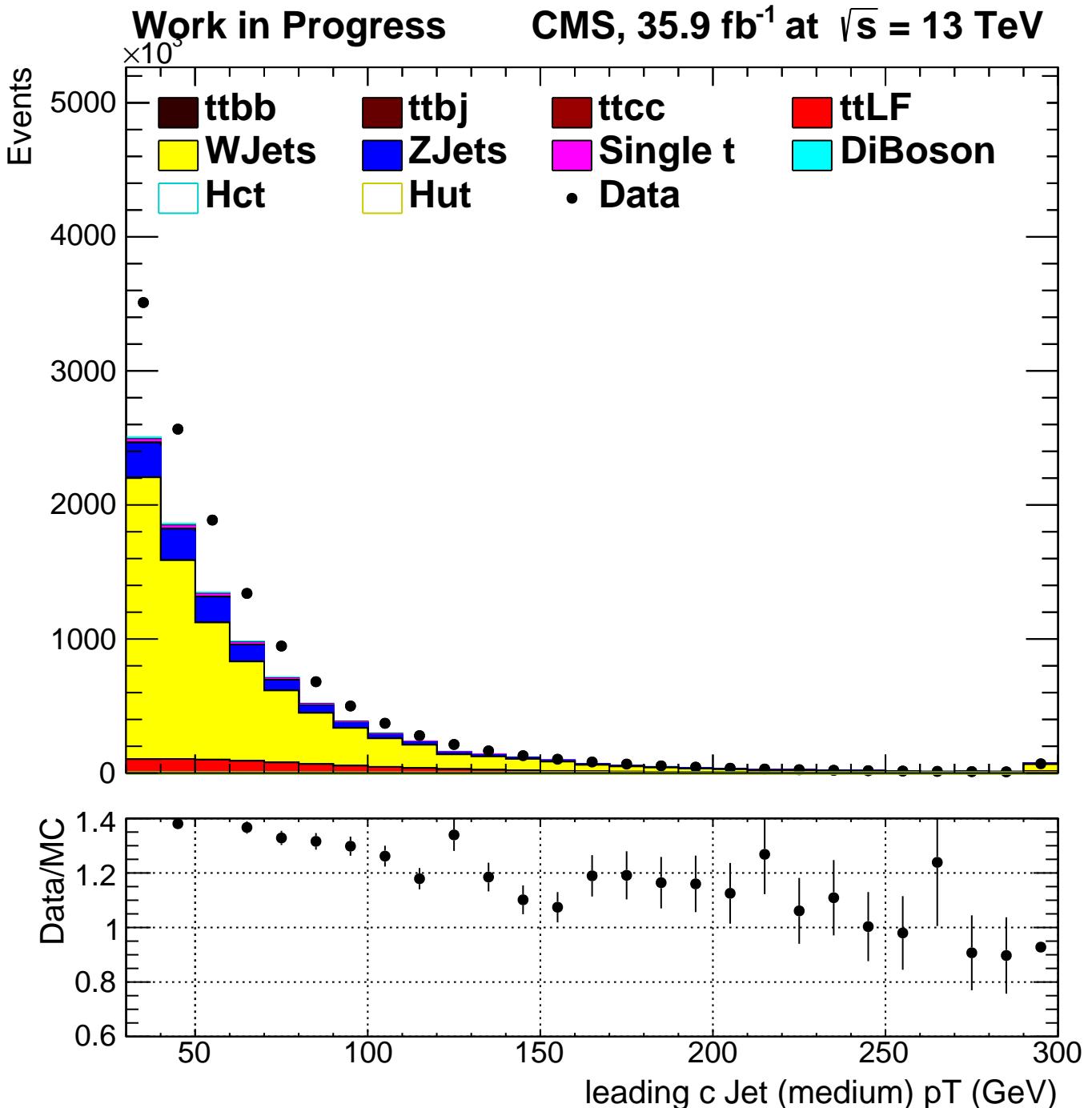


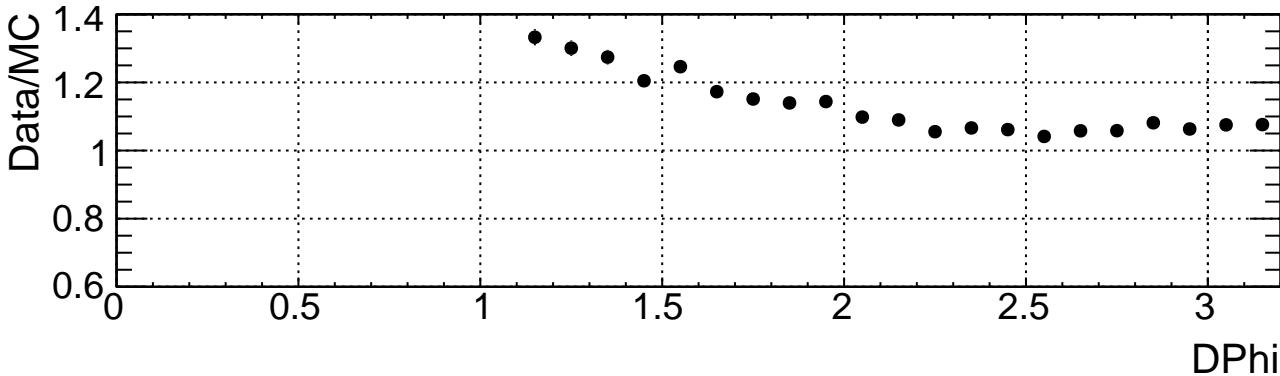
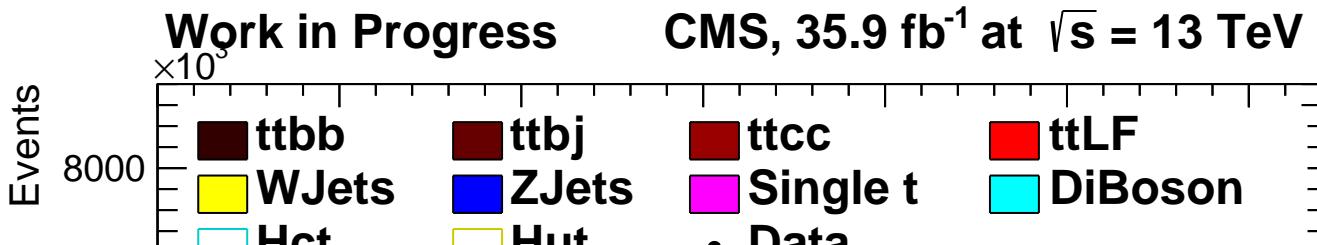
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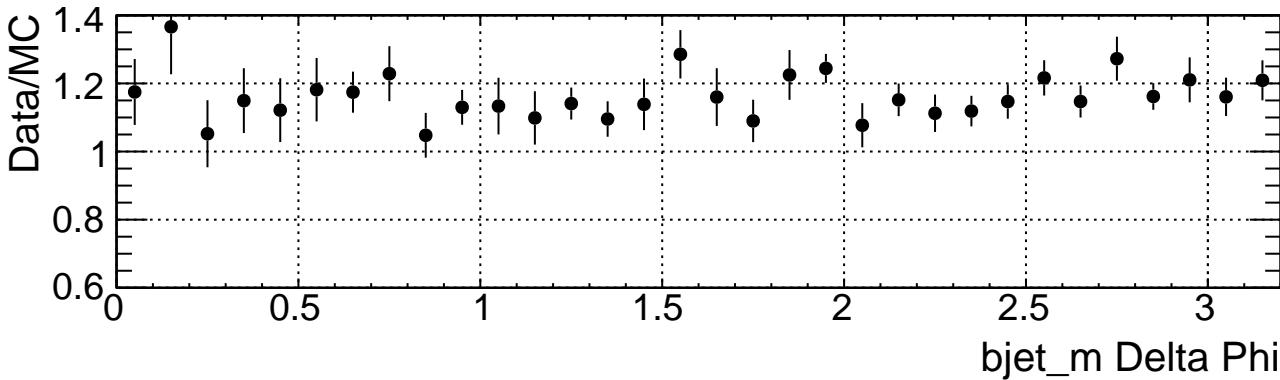
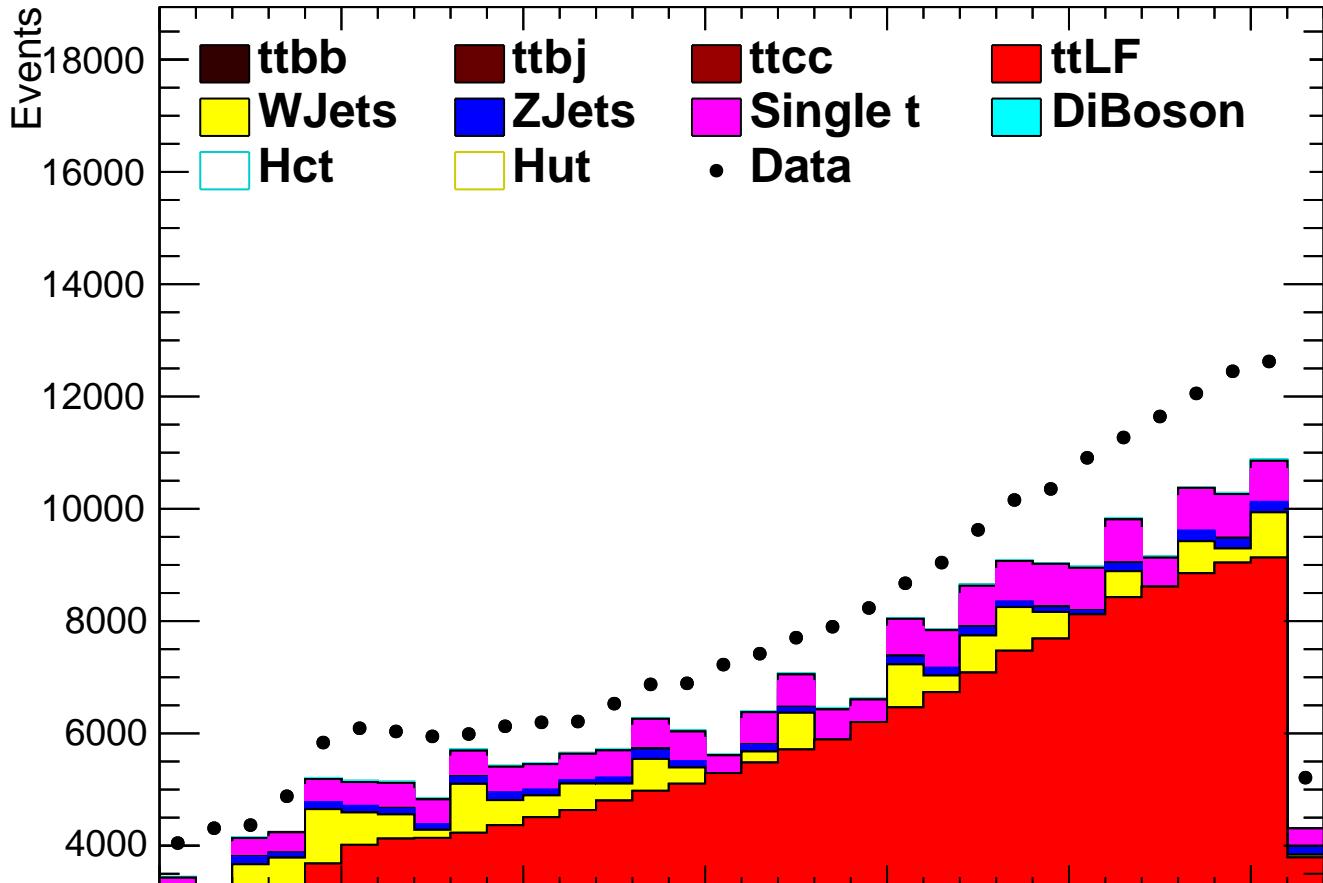


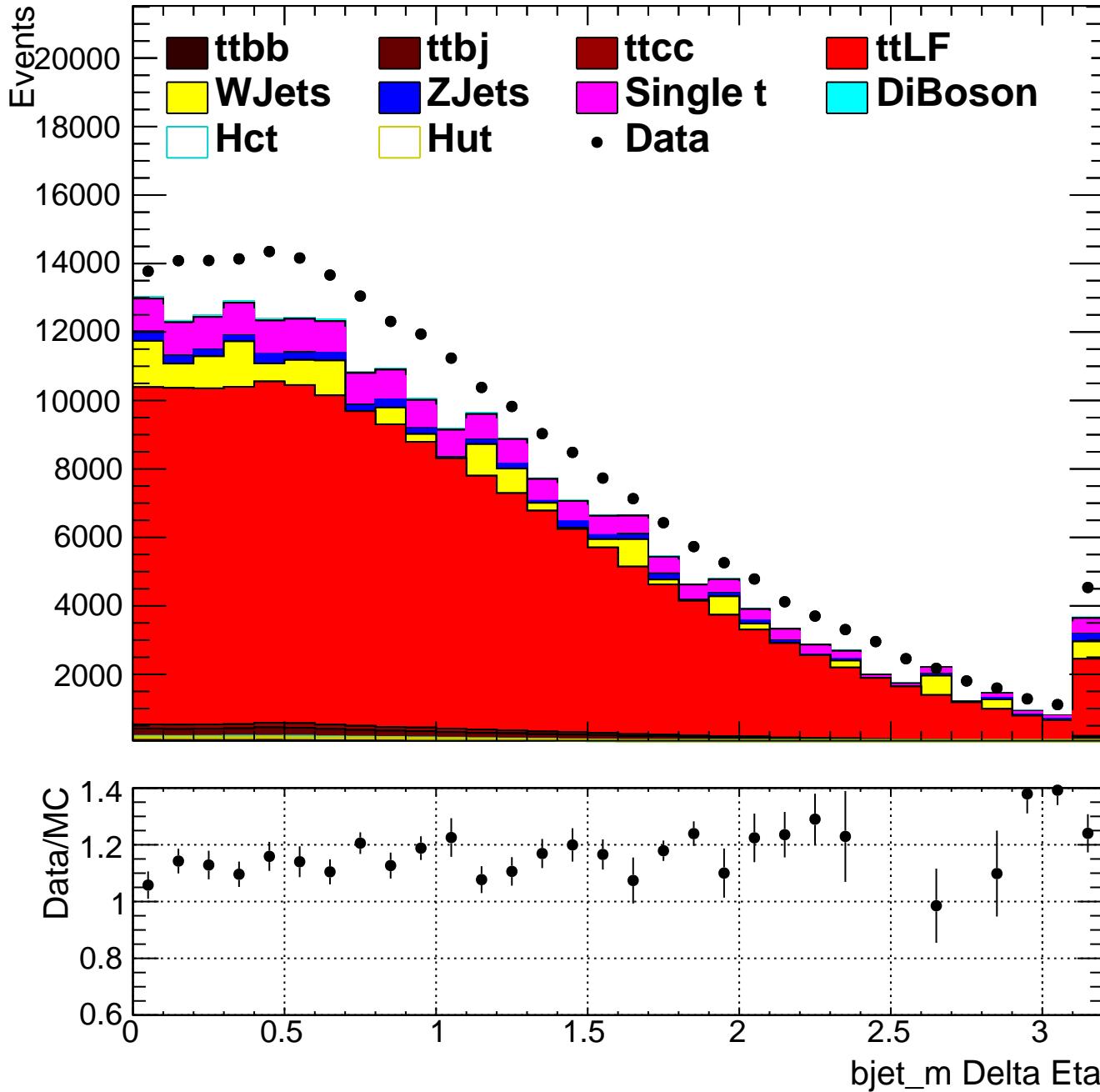


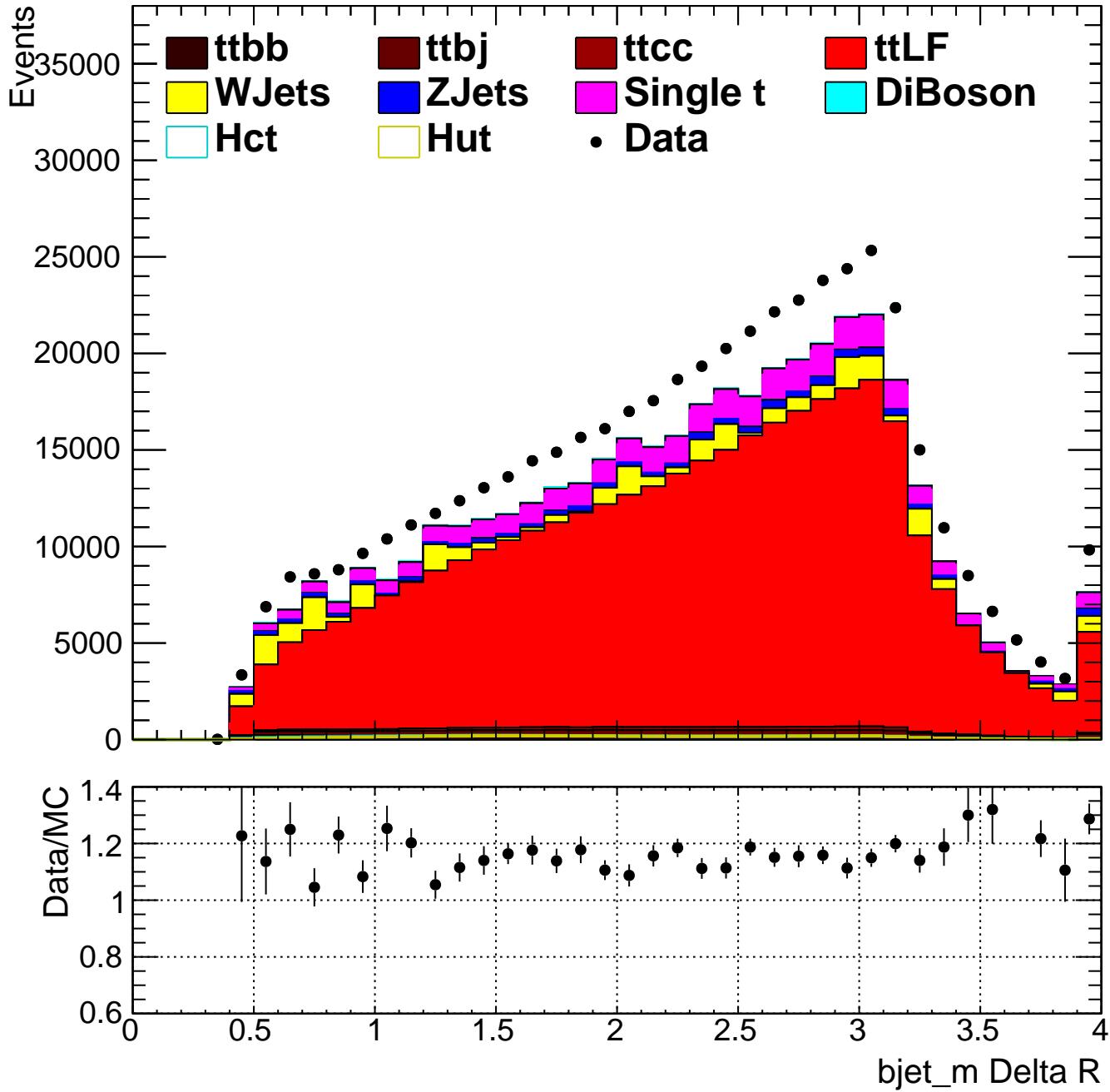


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$





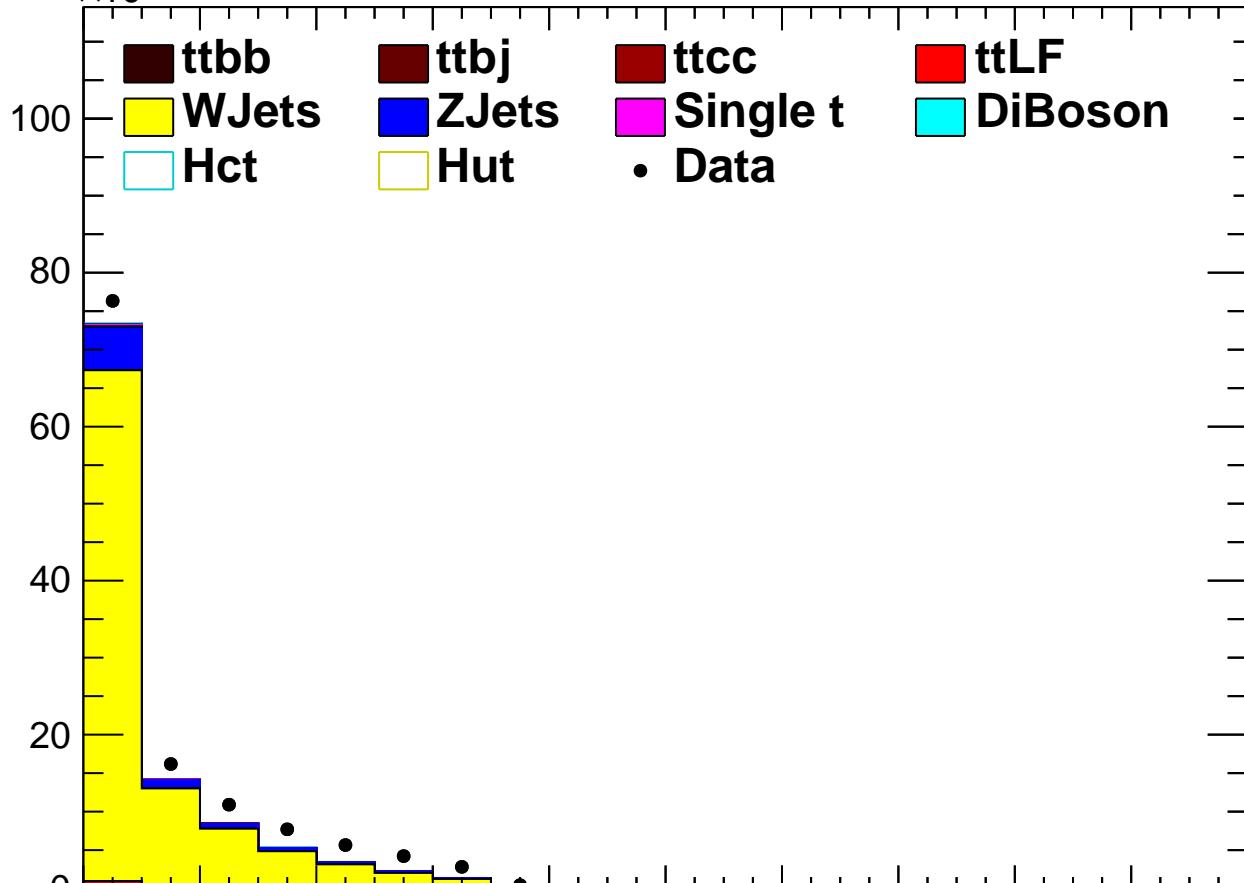


Work in Progress

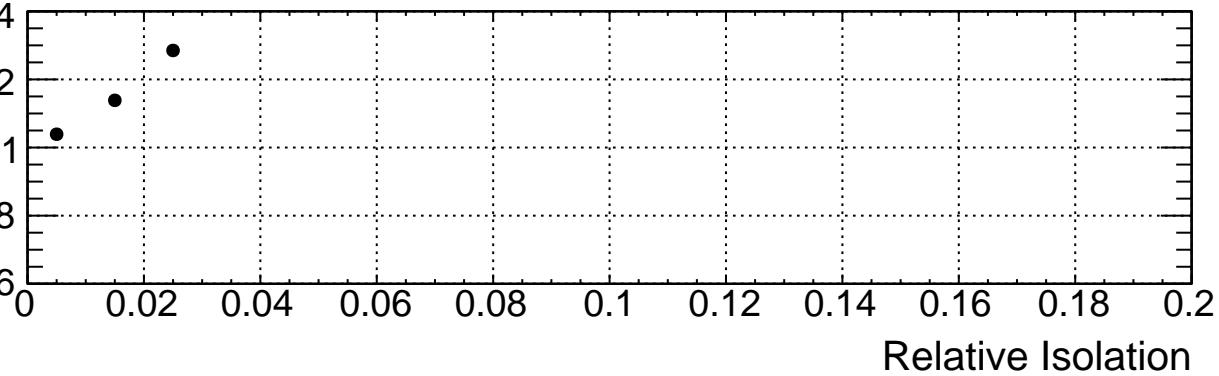
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

$\times 10^3$



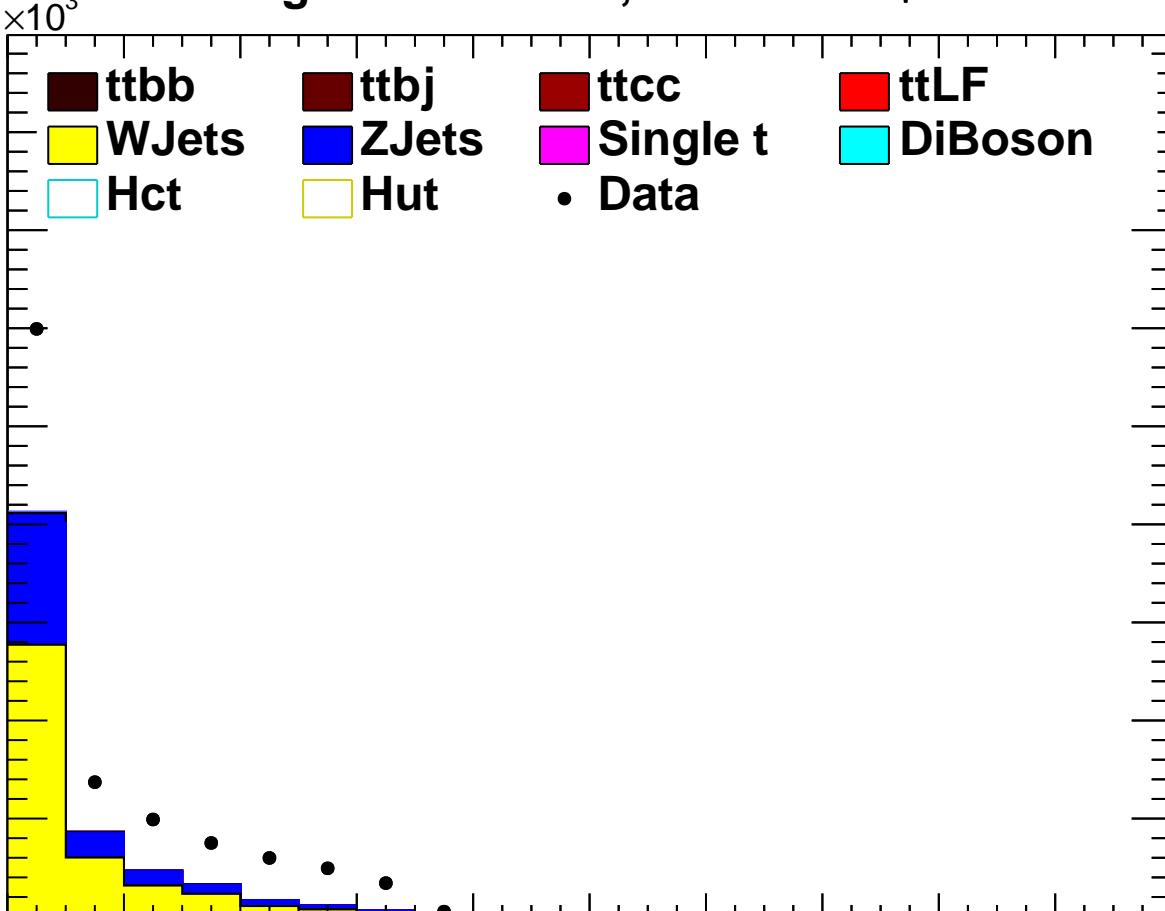
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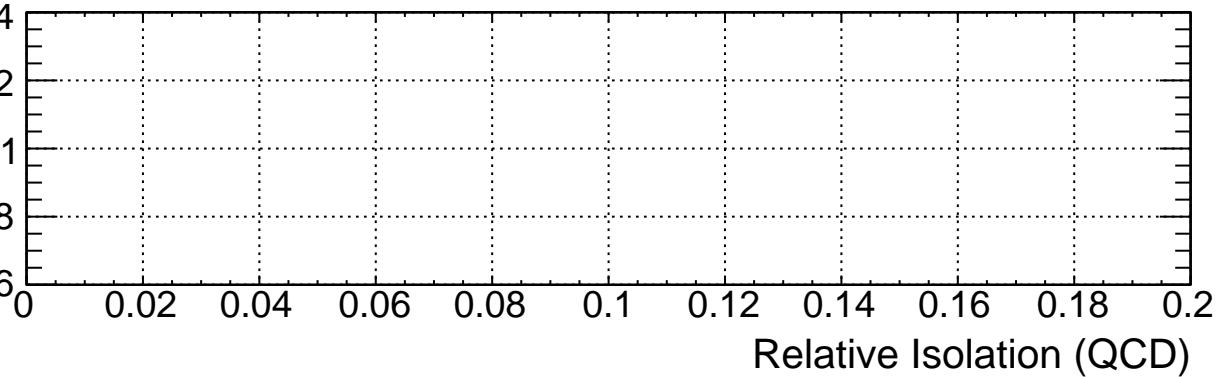
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events



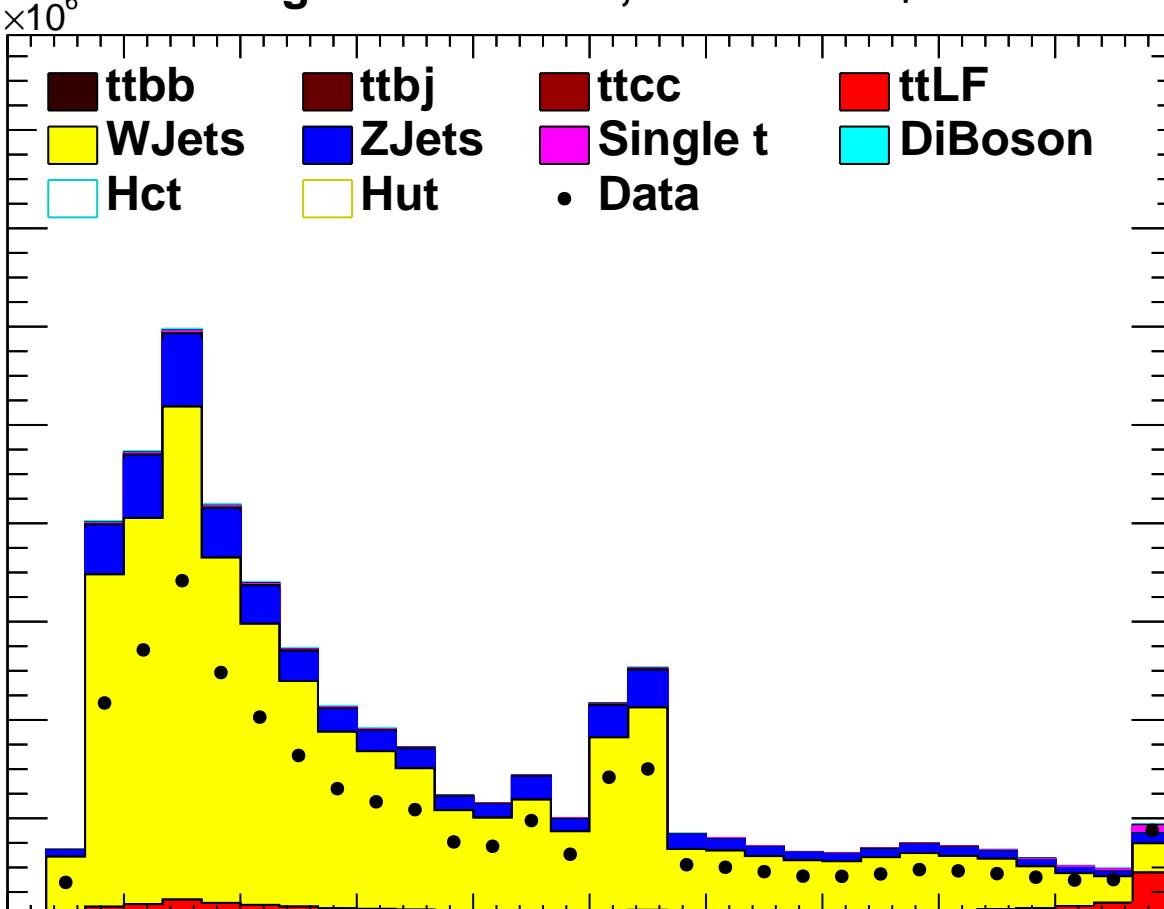
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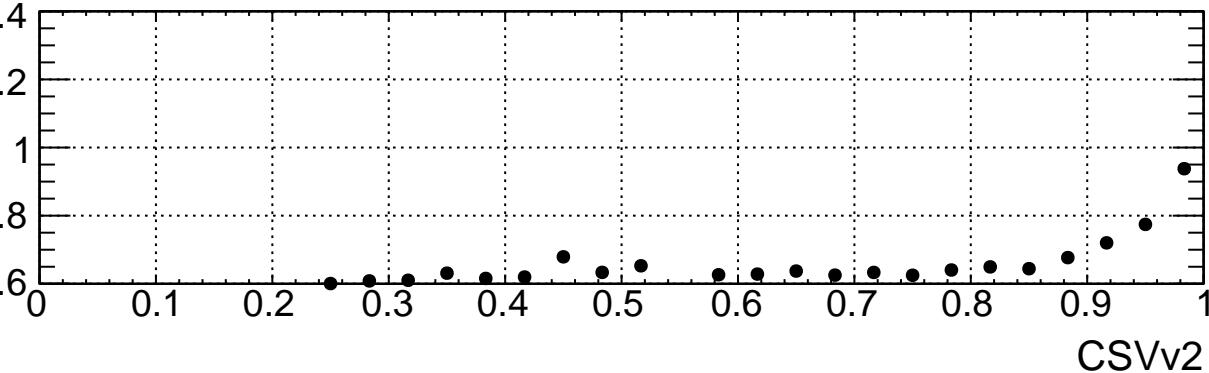
Events

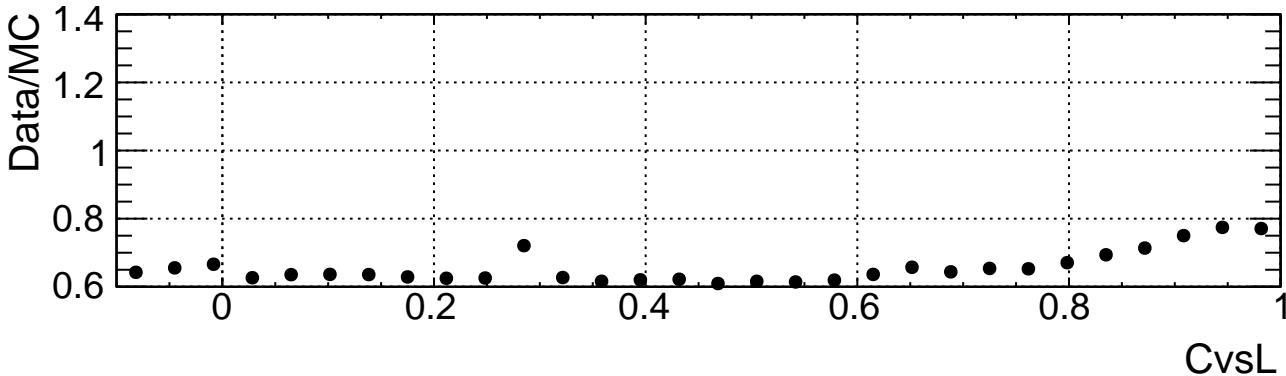
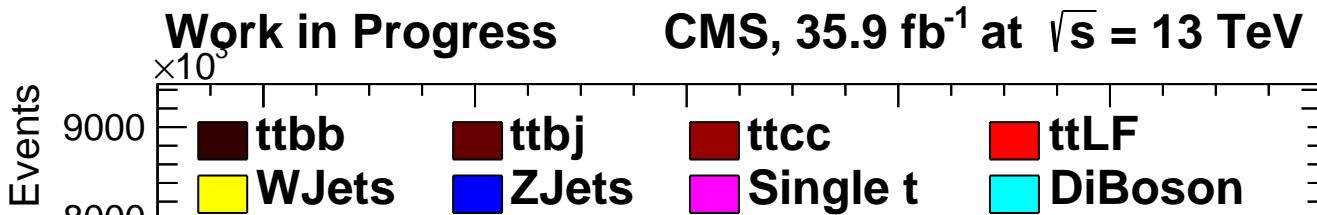
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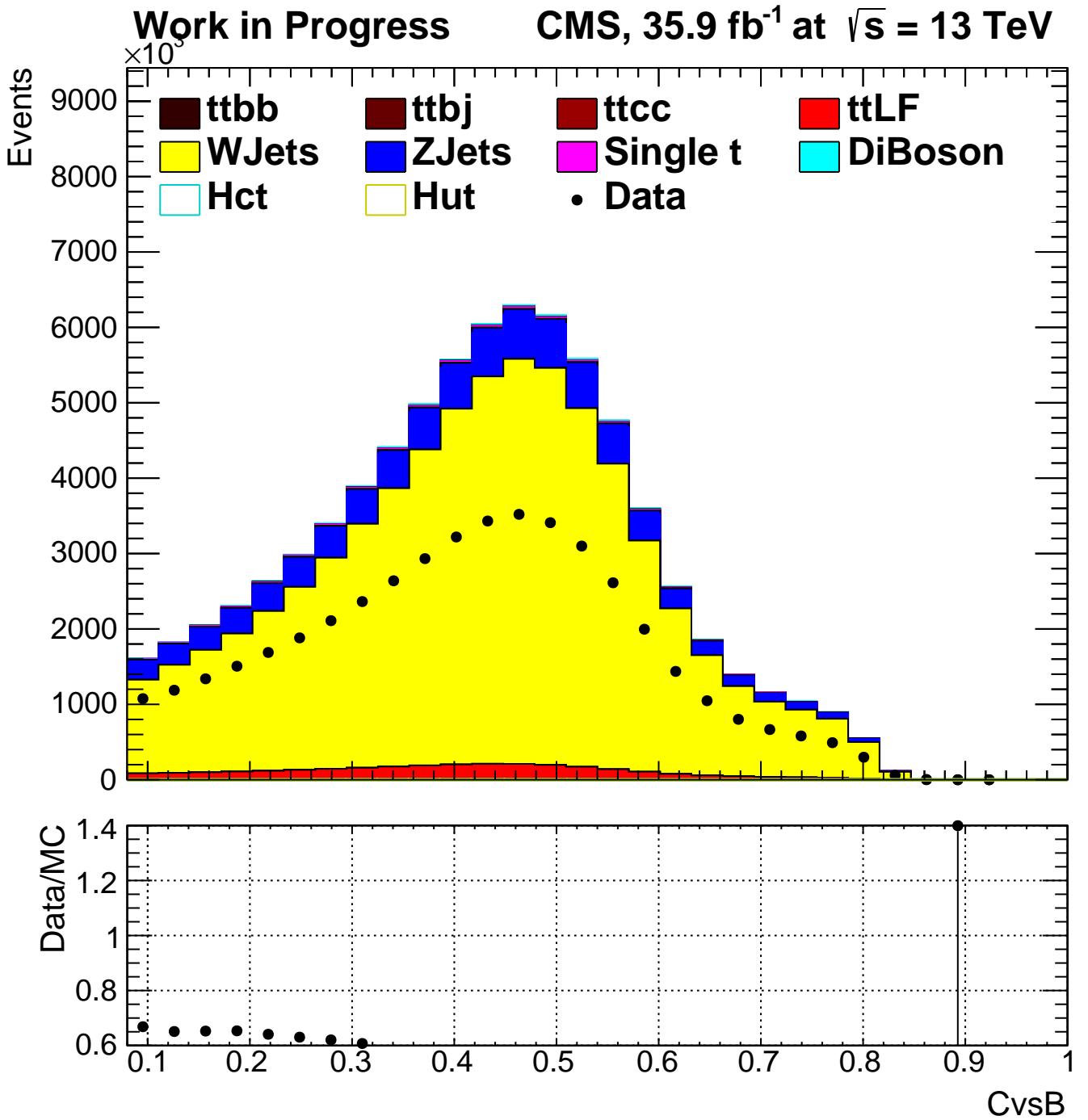
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

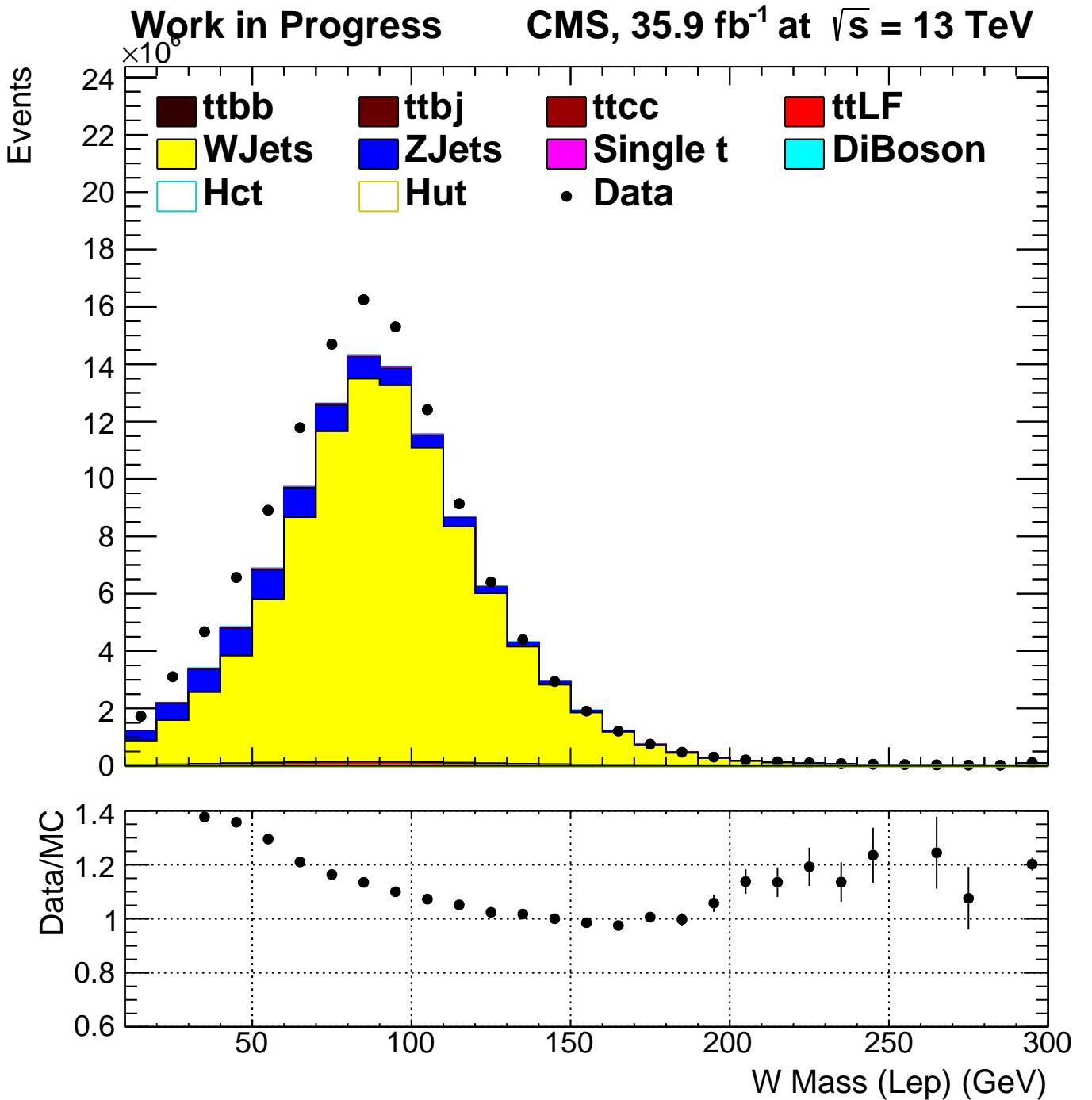


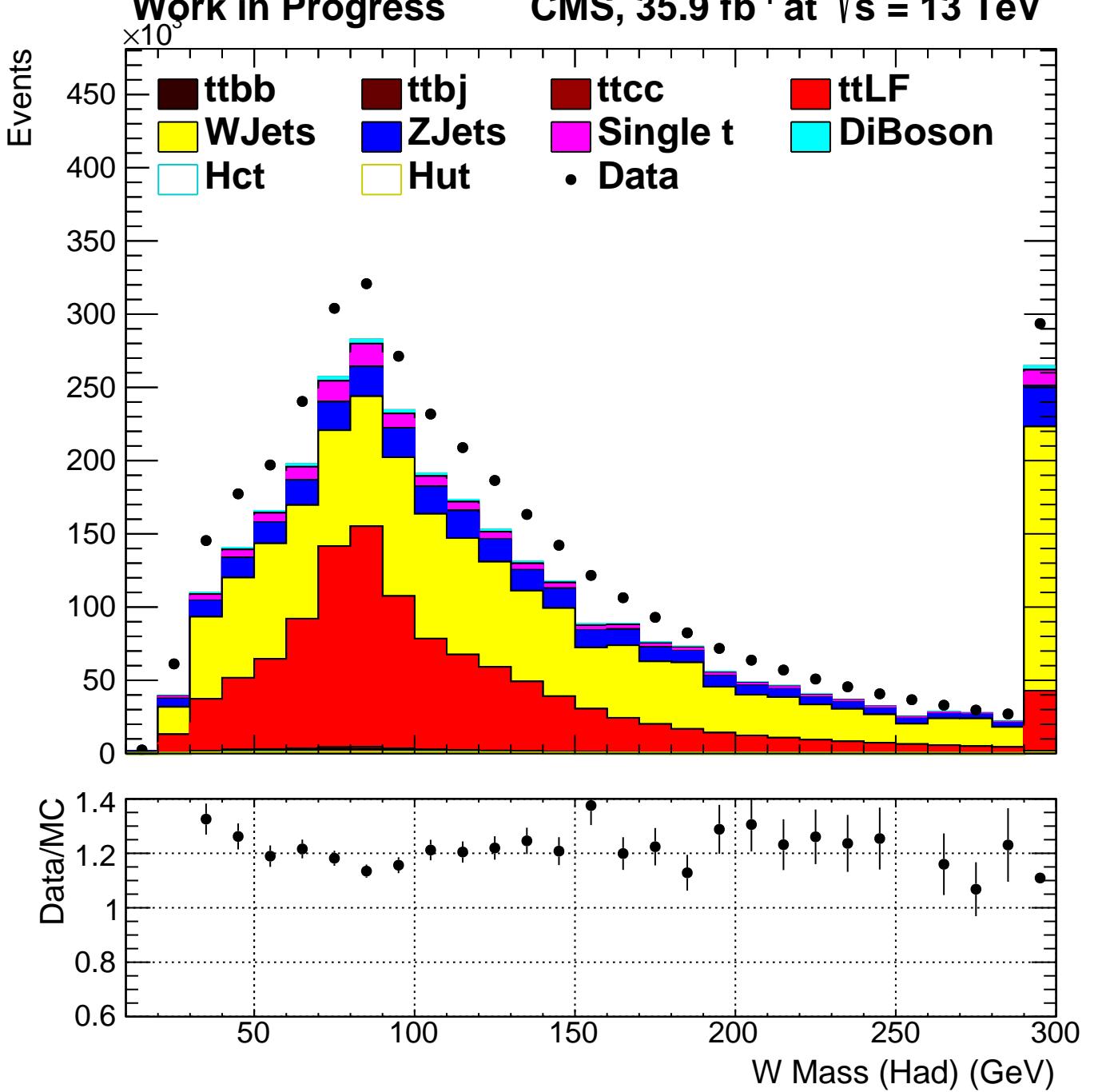
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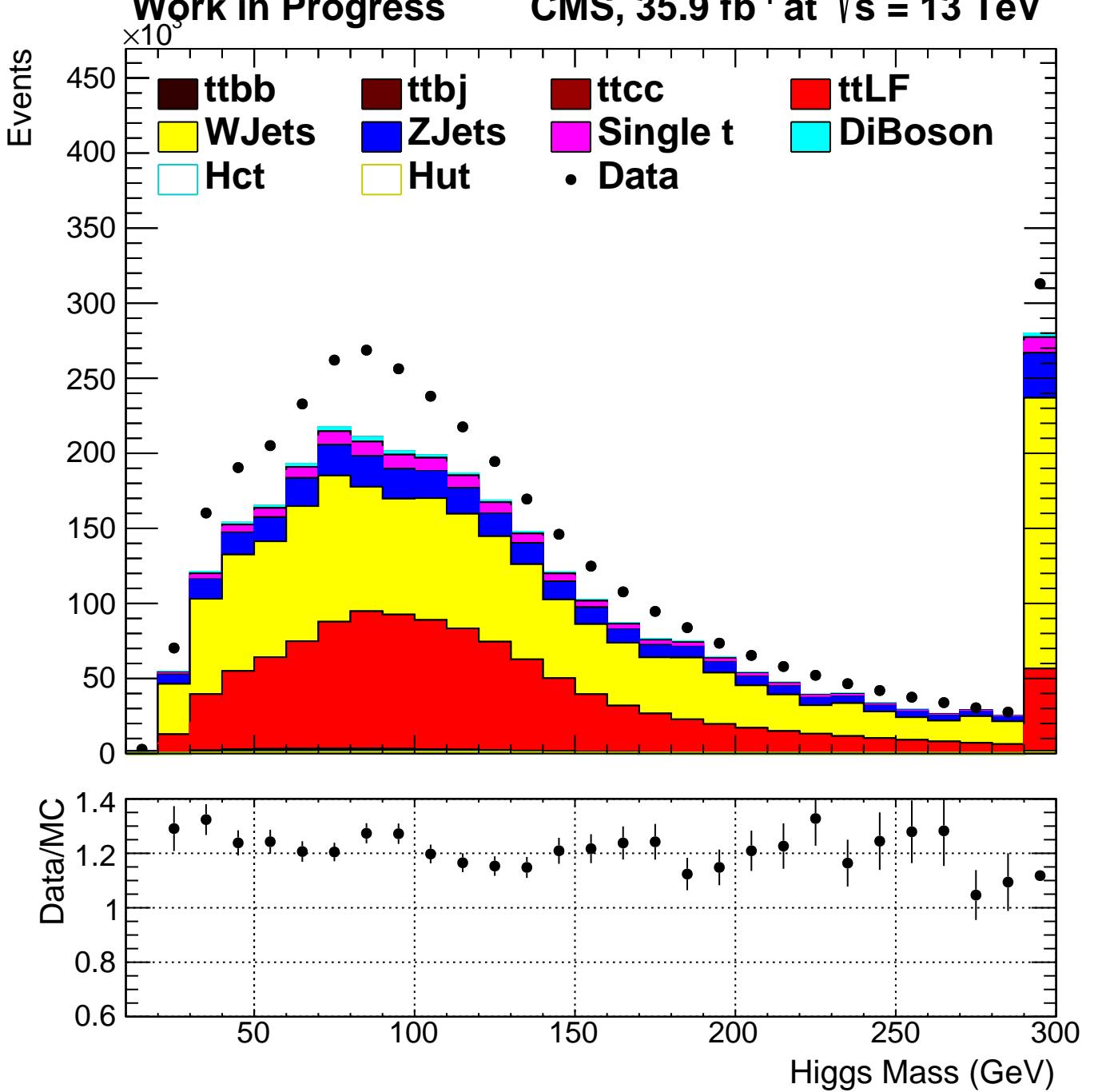


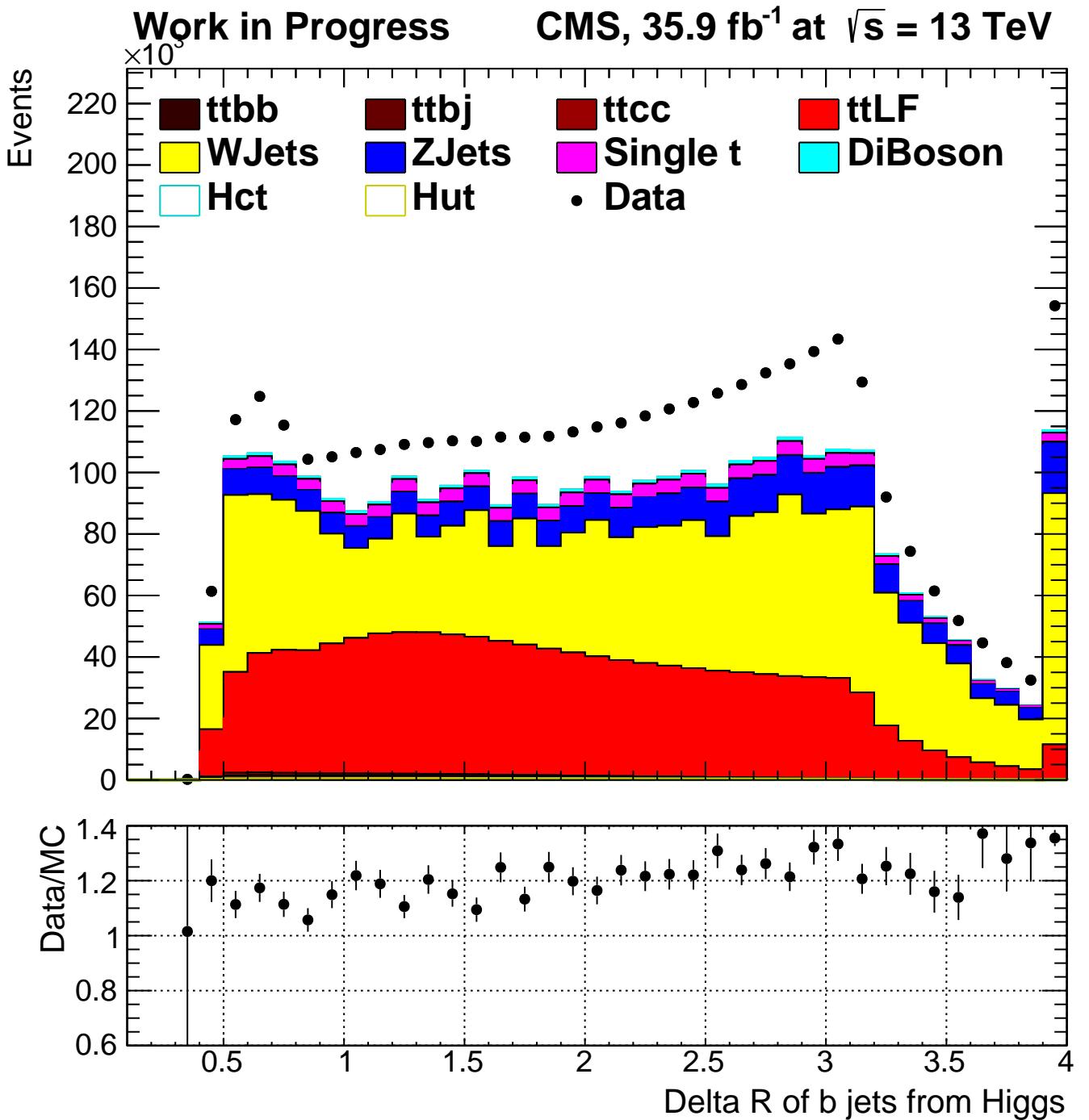








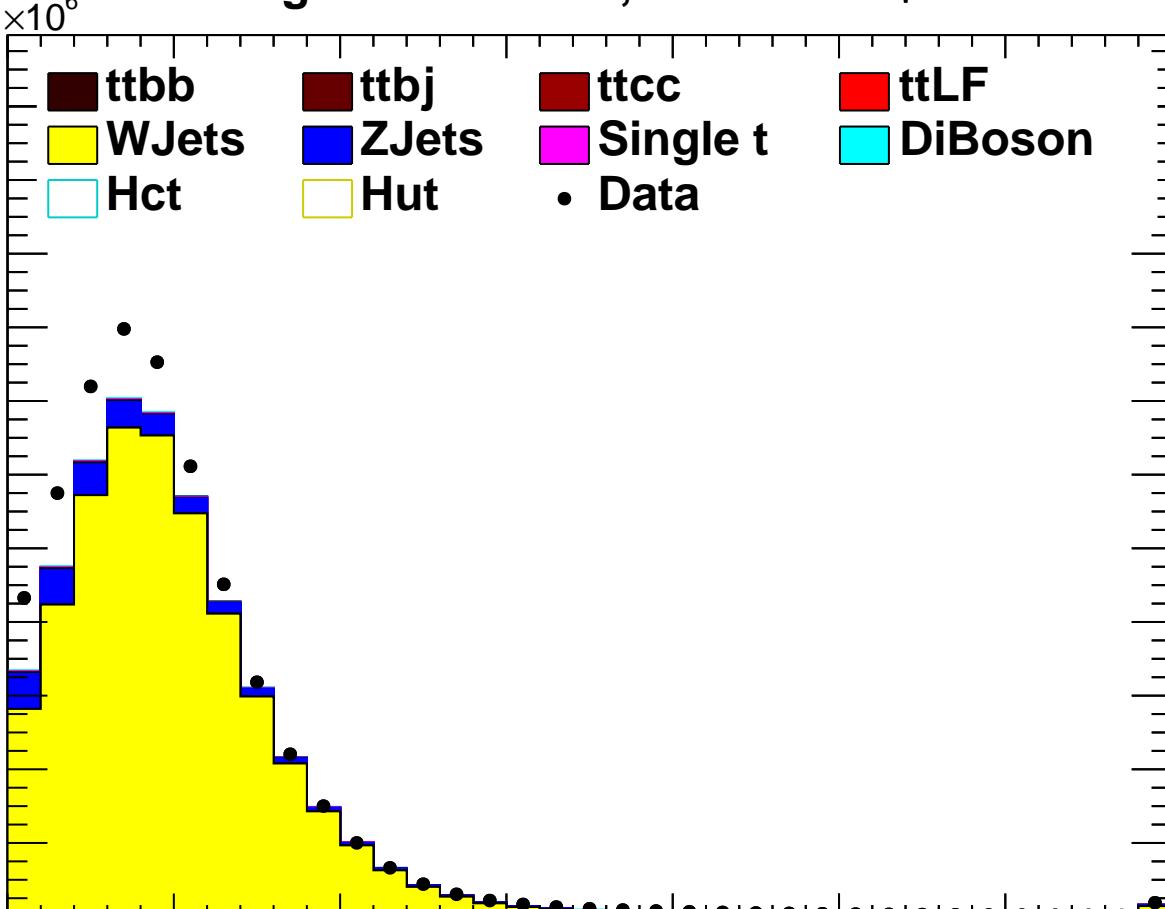




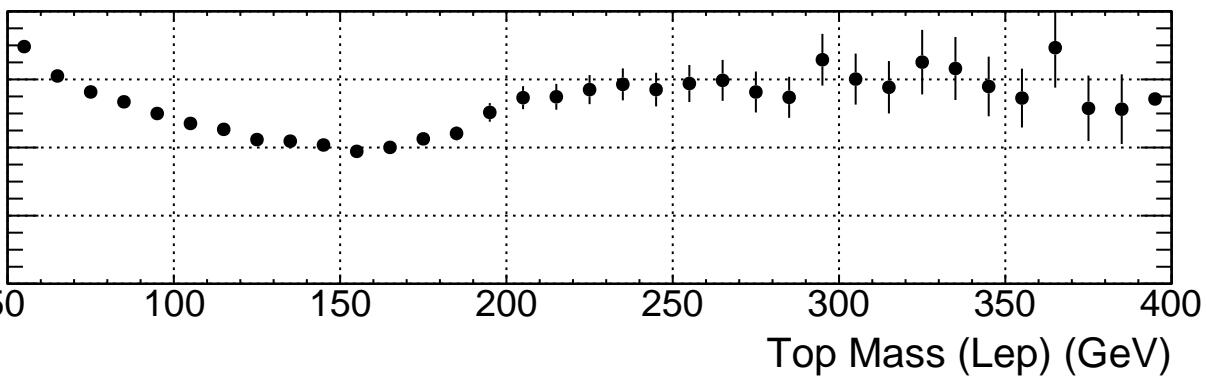
Events

Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



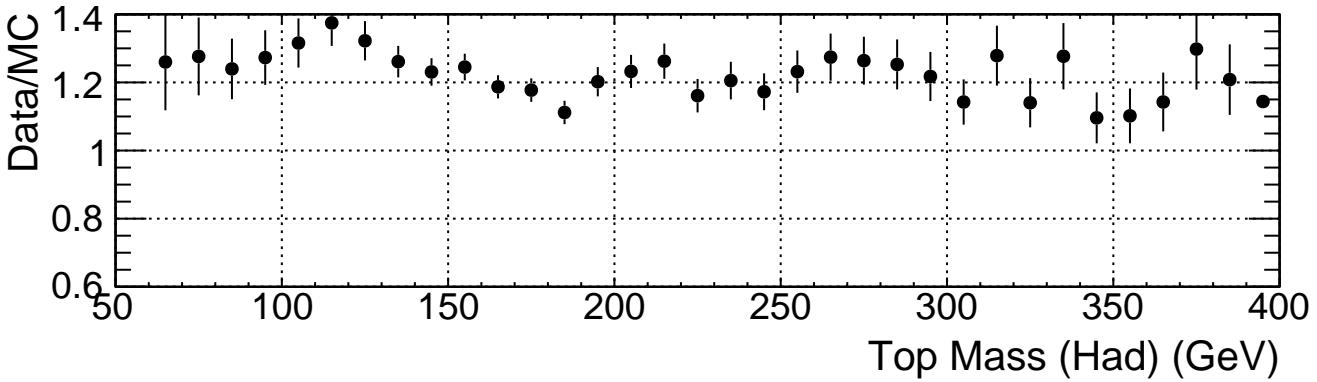
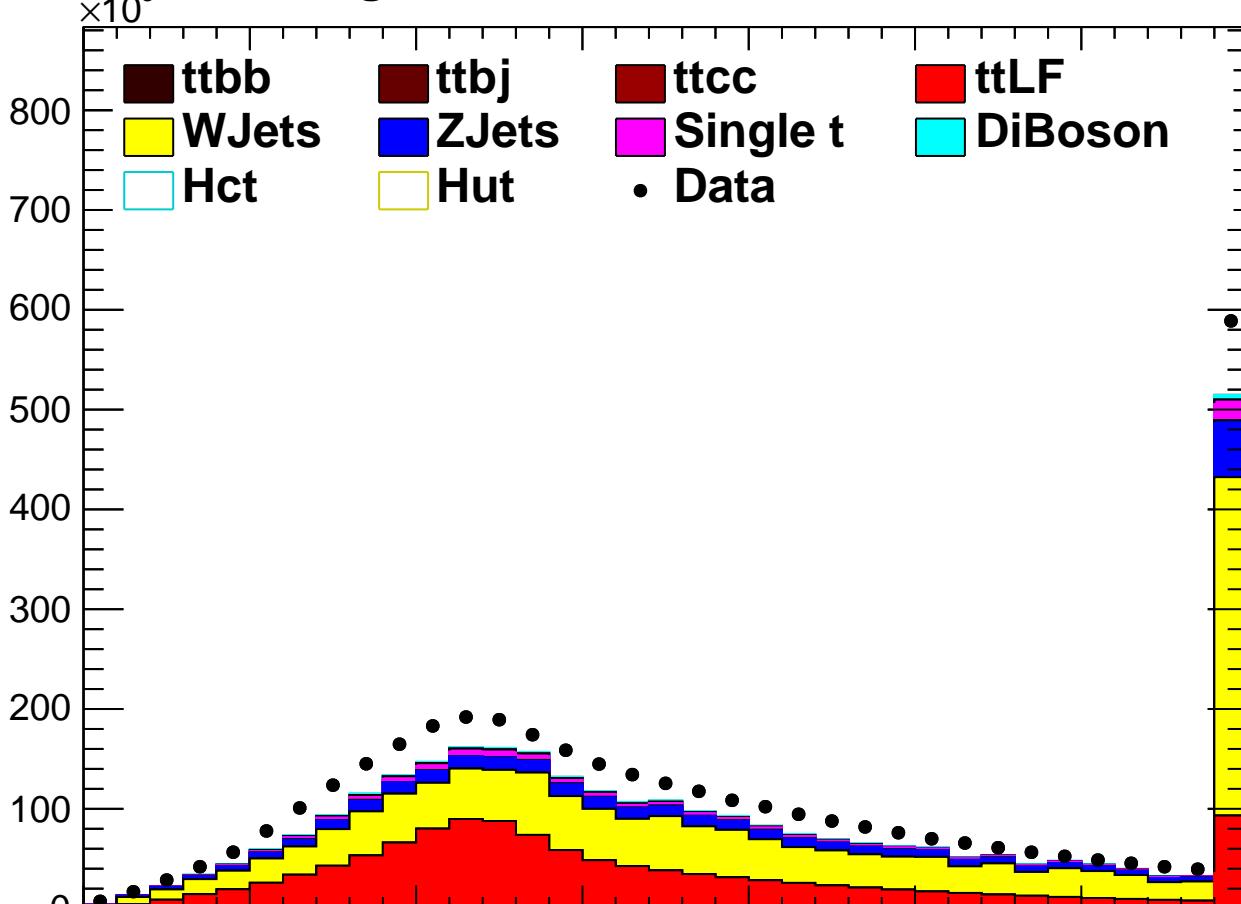
Data/MC

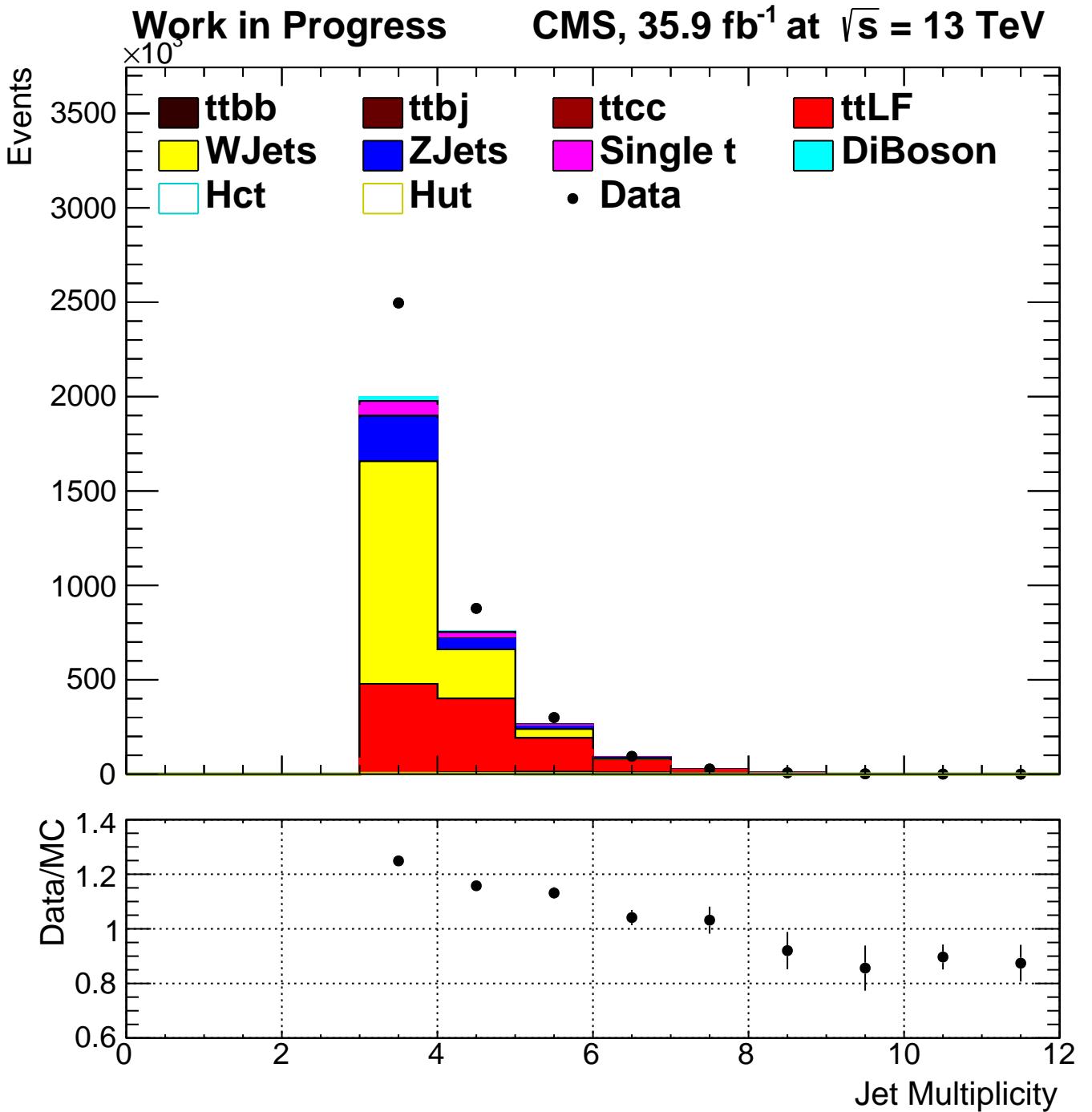


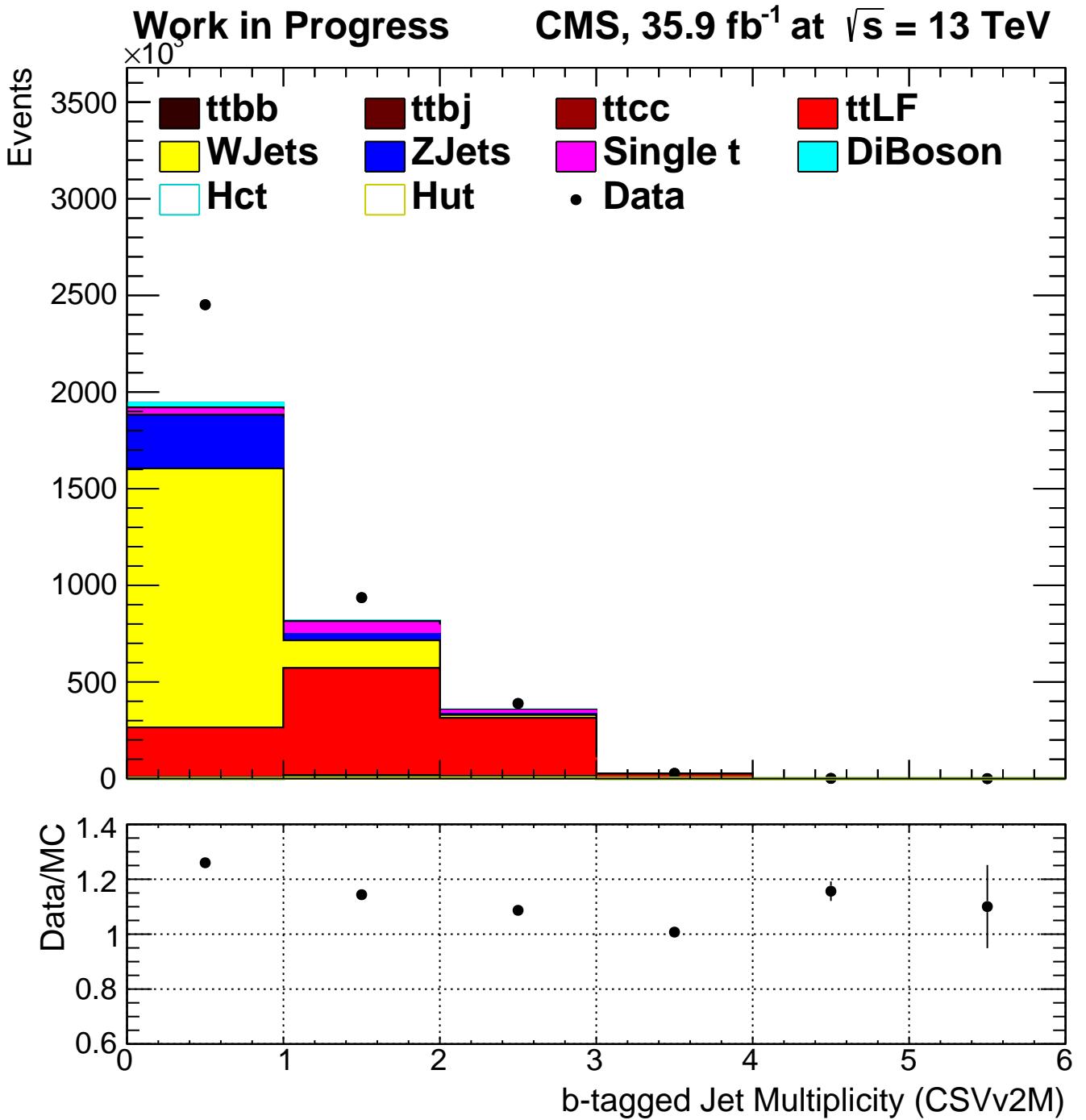
Events

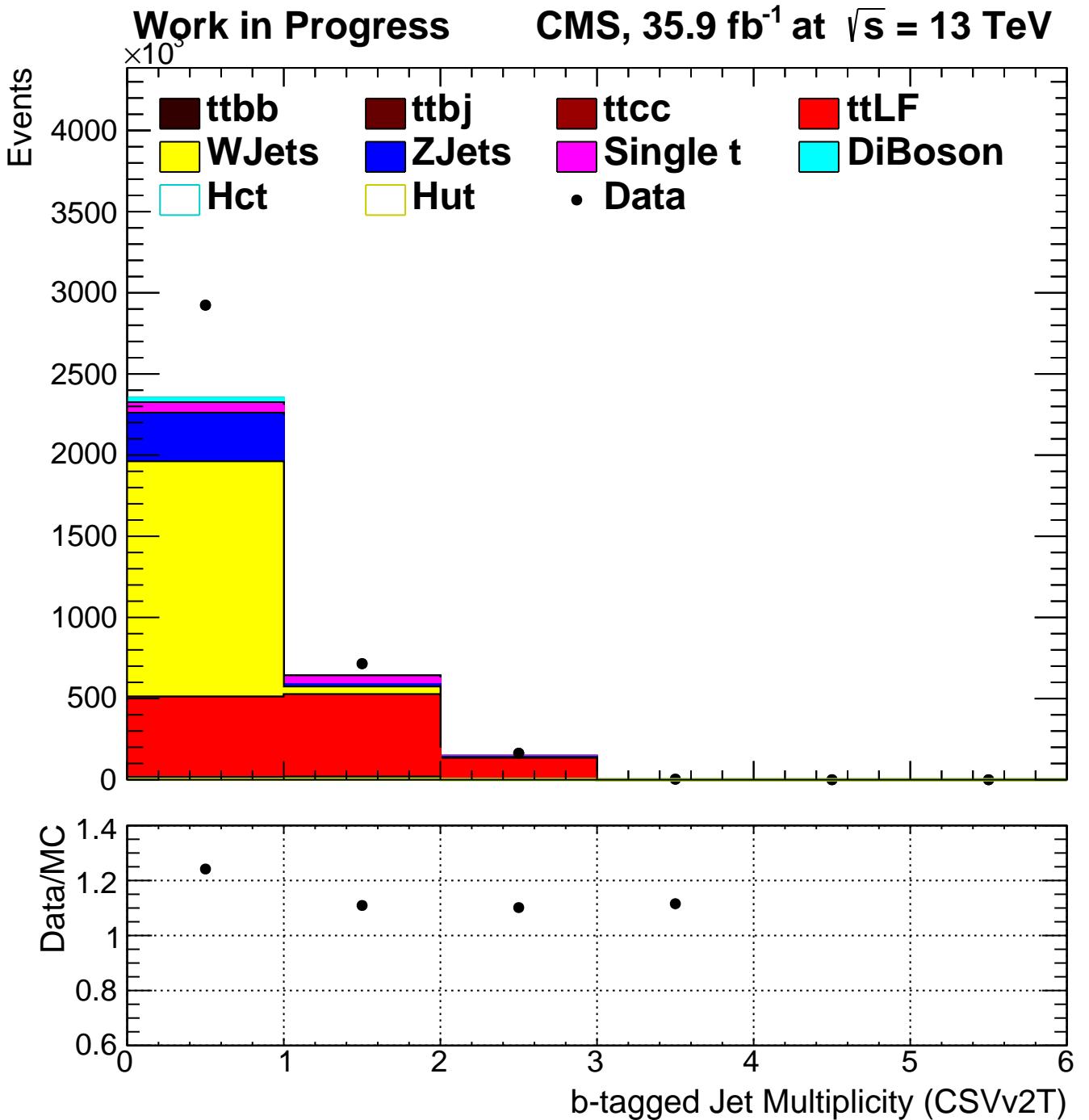
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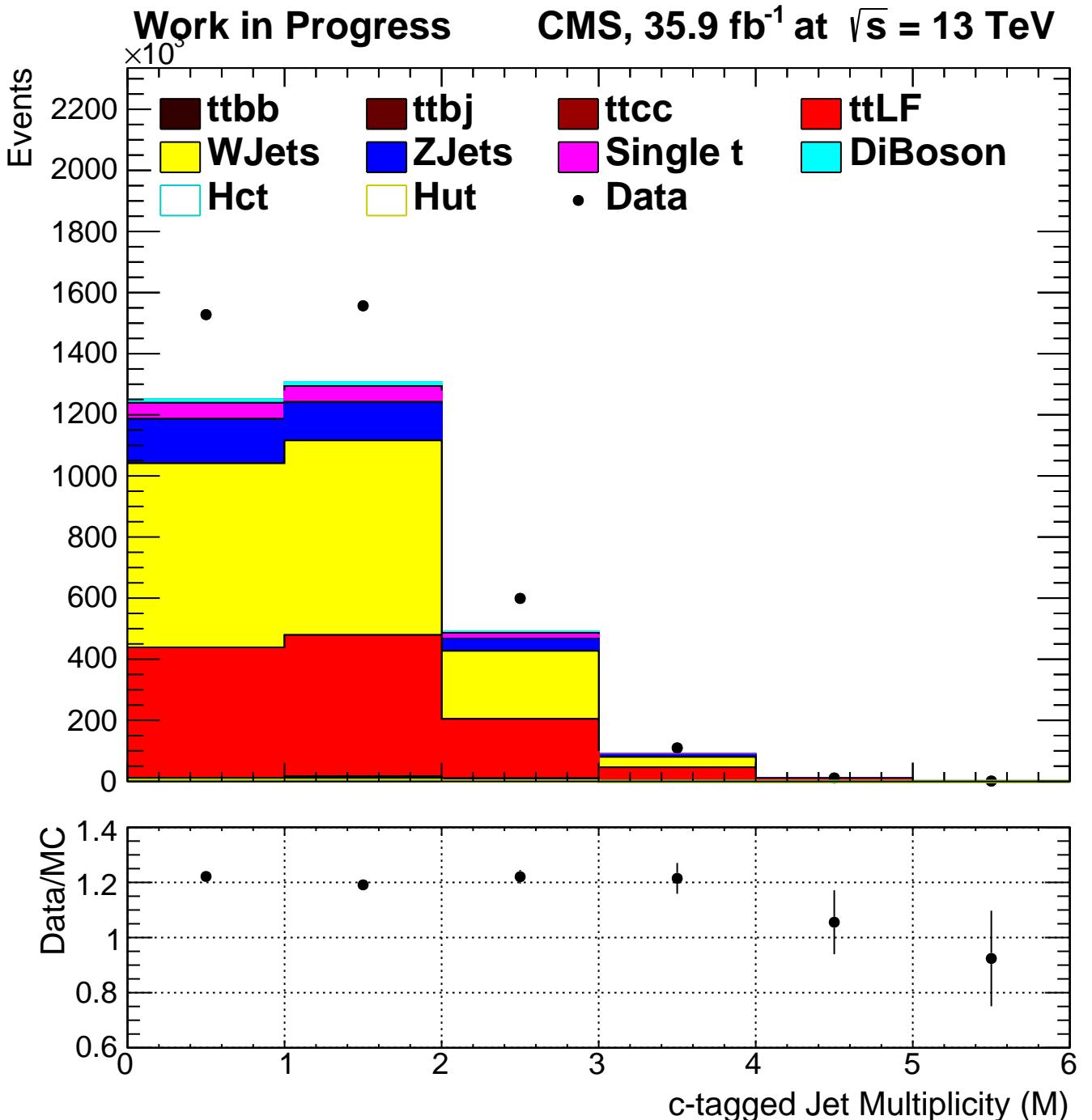
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

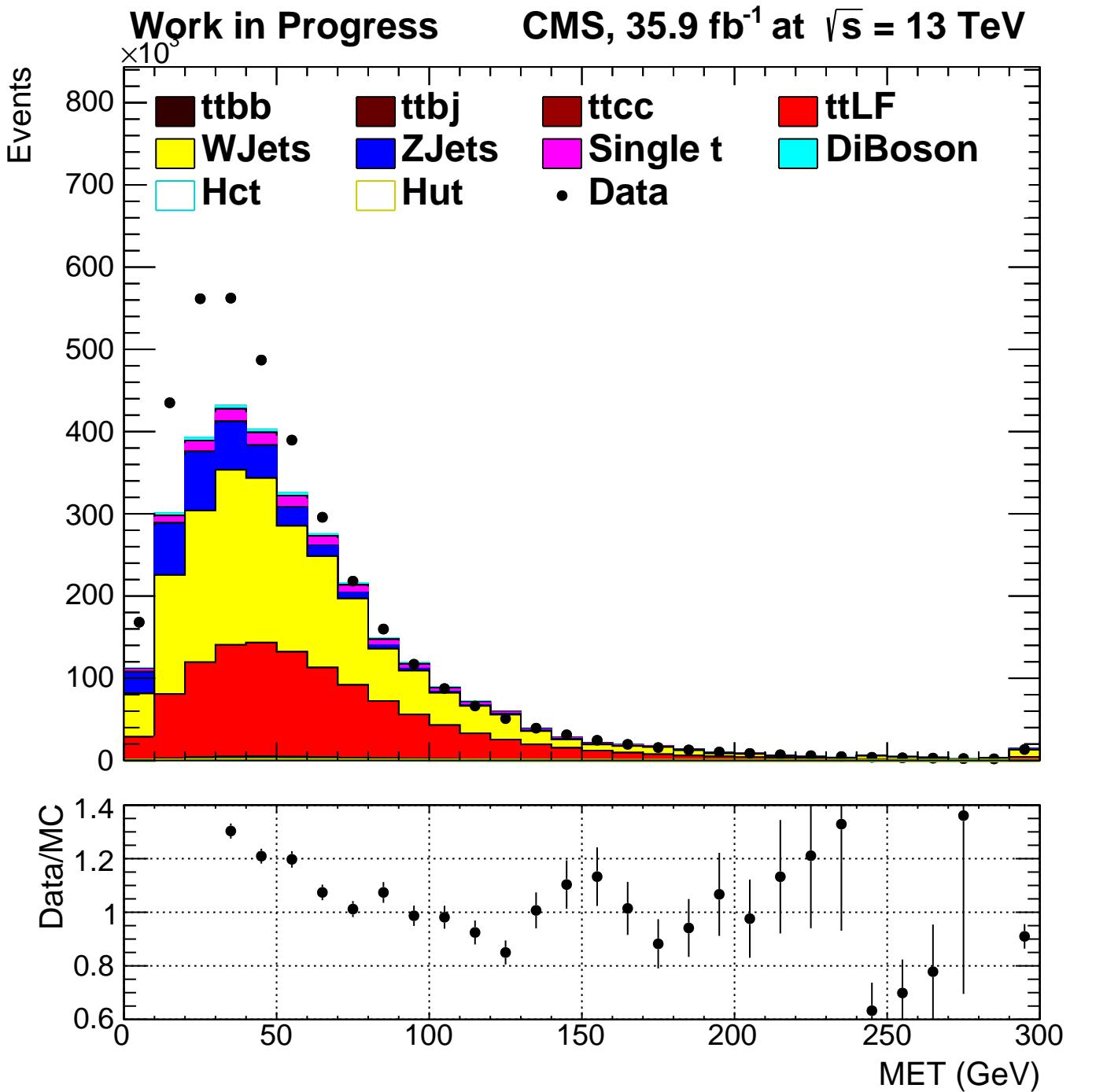






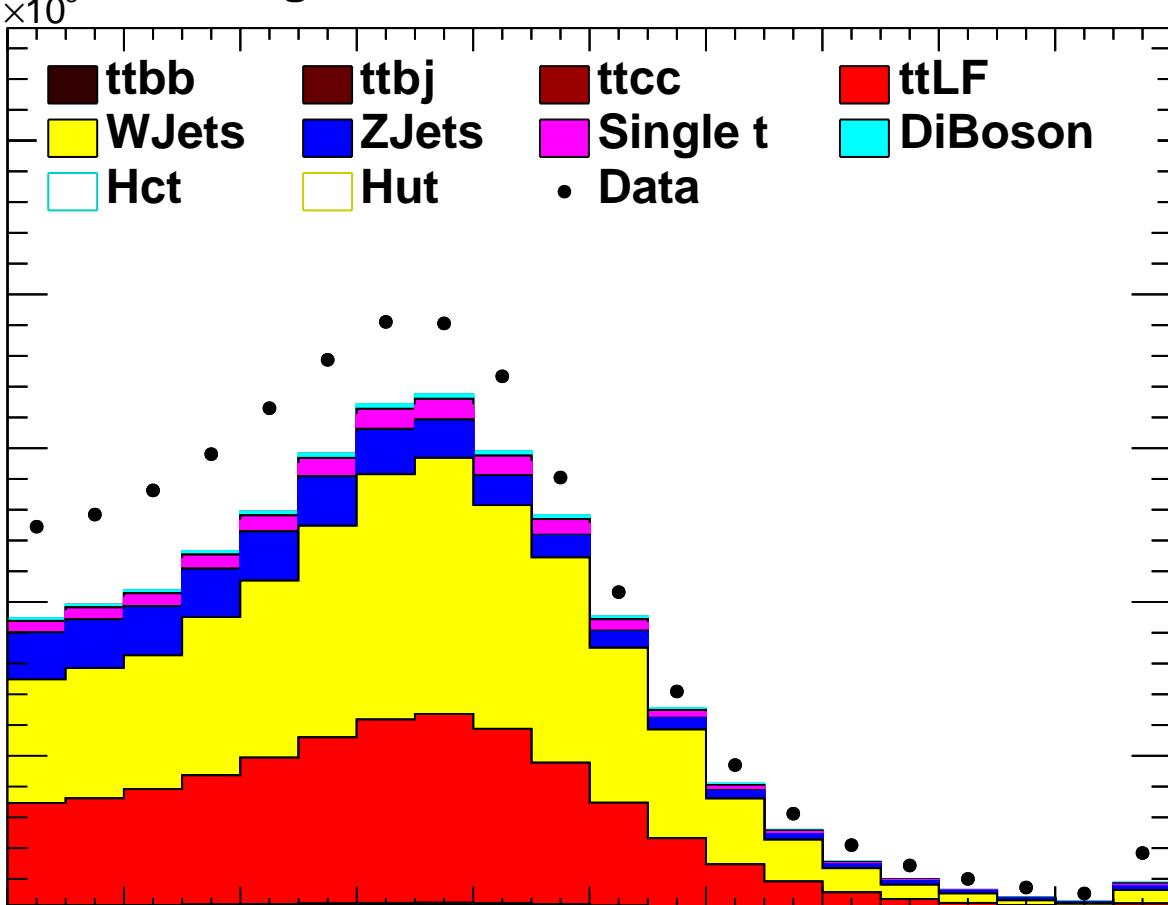




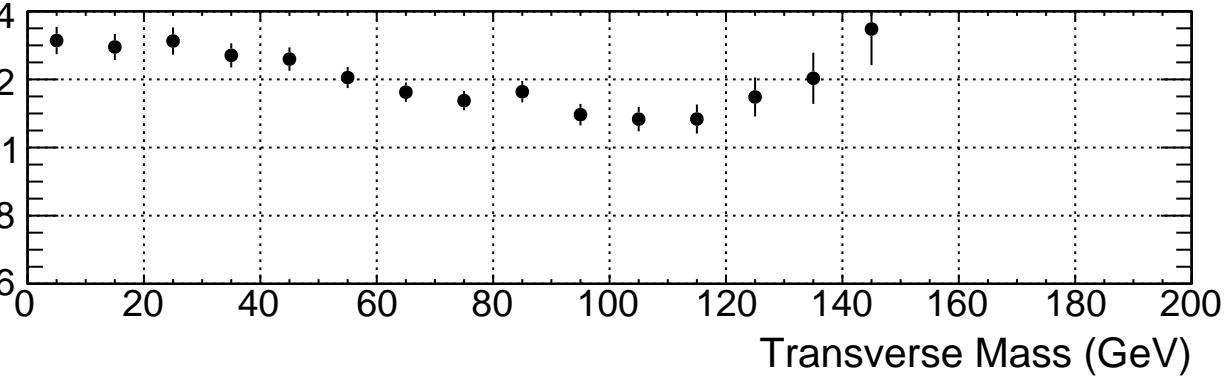


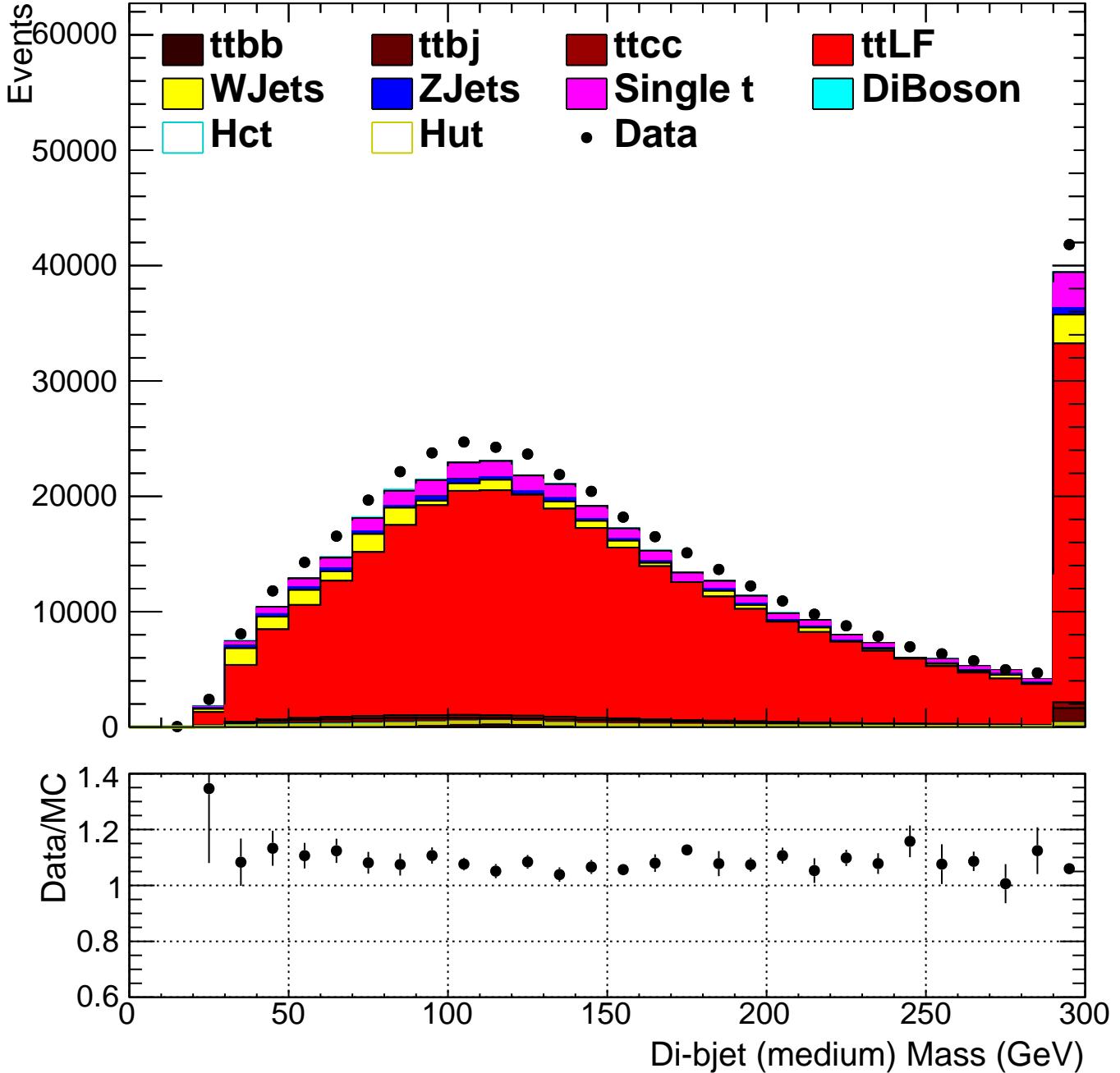
Events

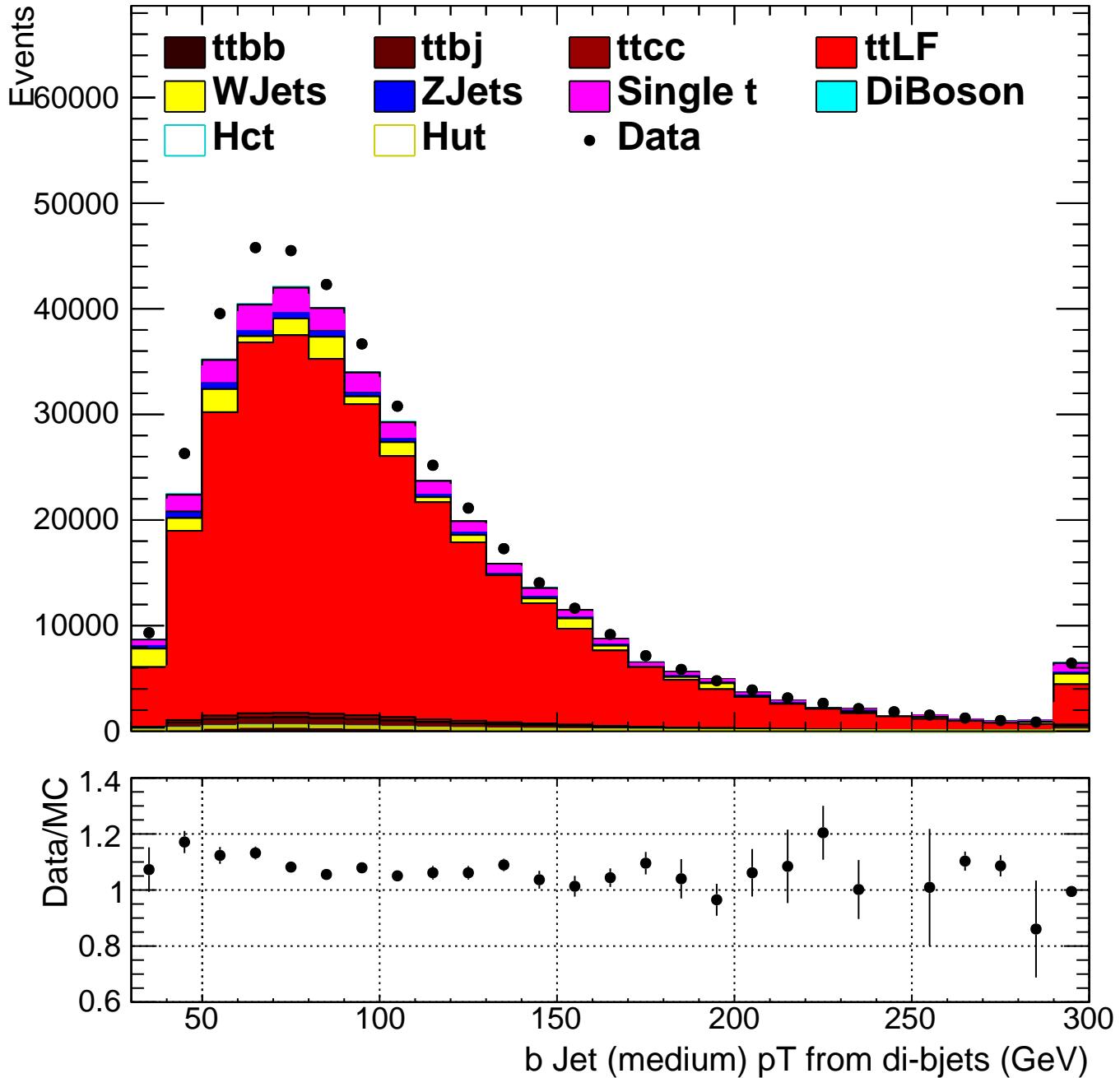
Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

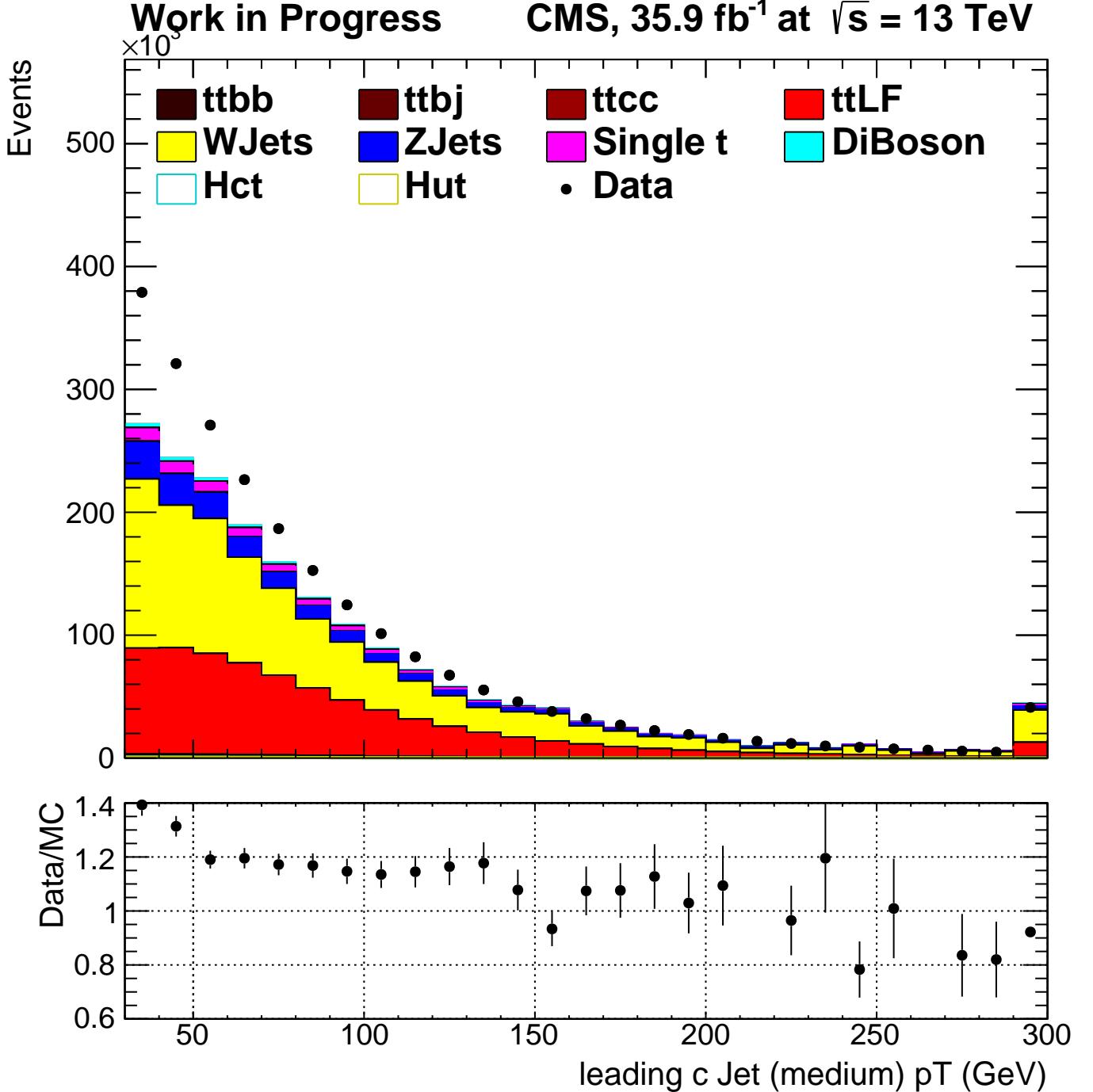


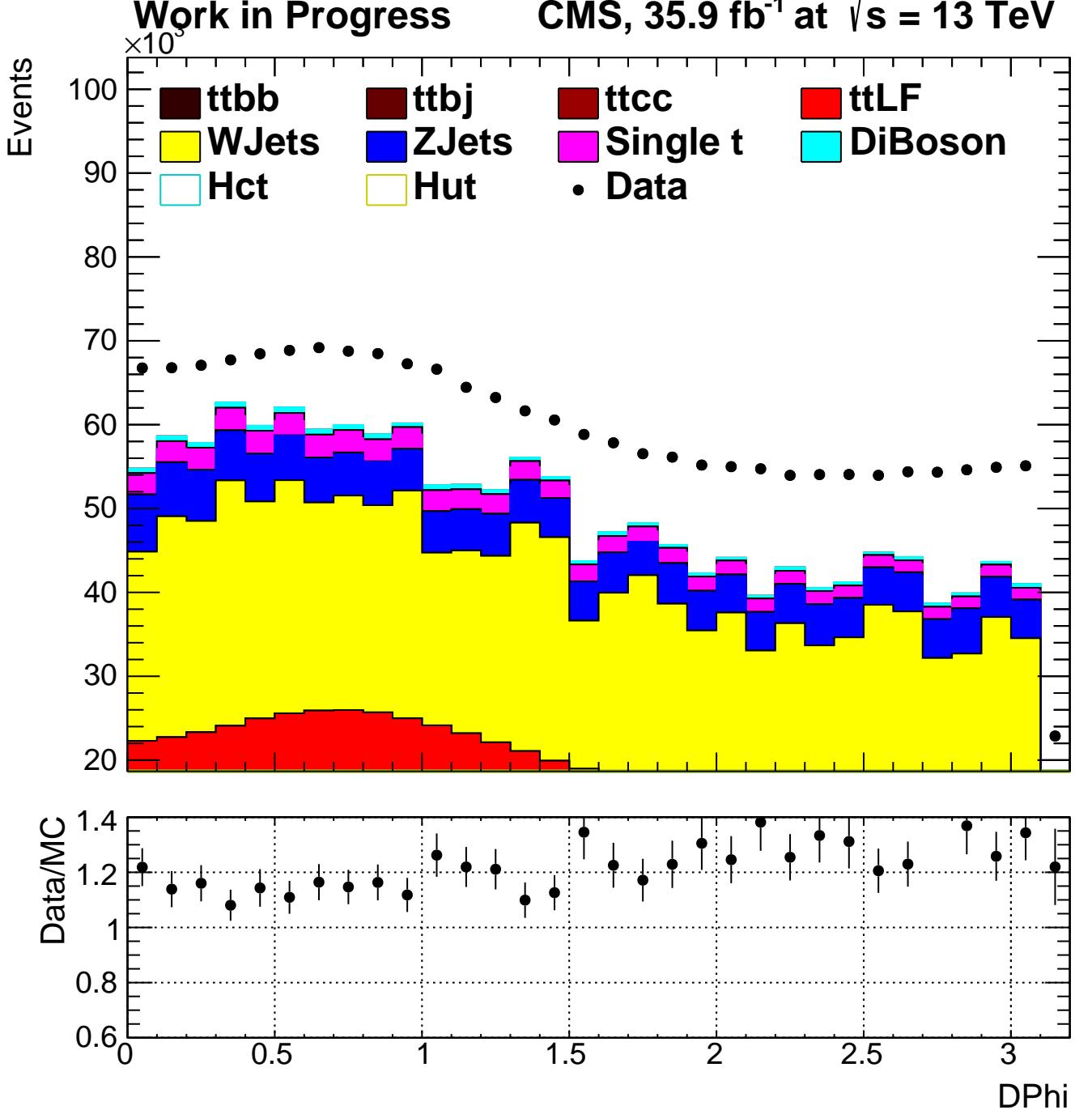
Data/MC

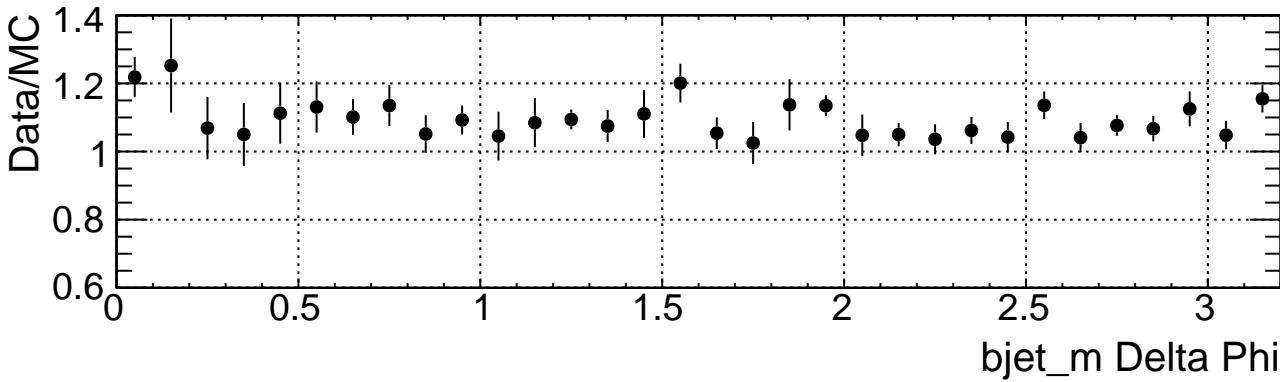
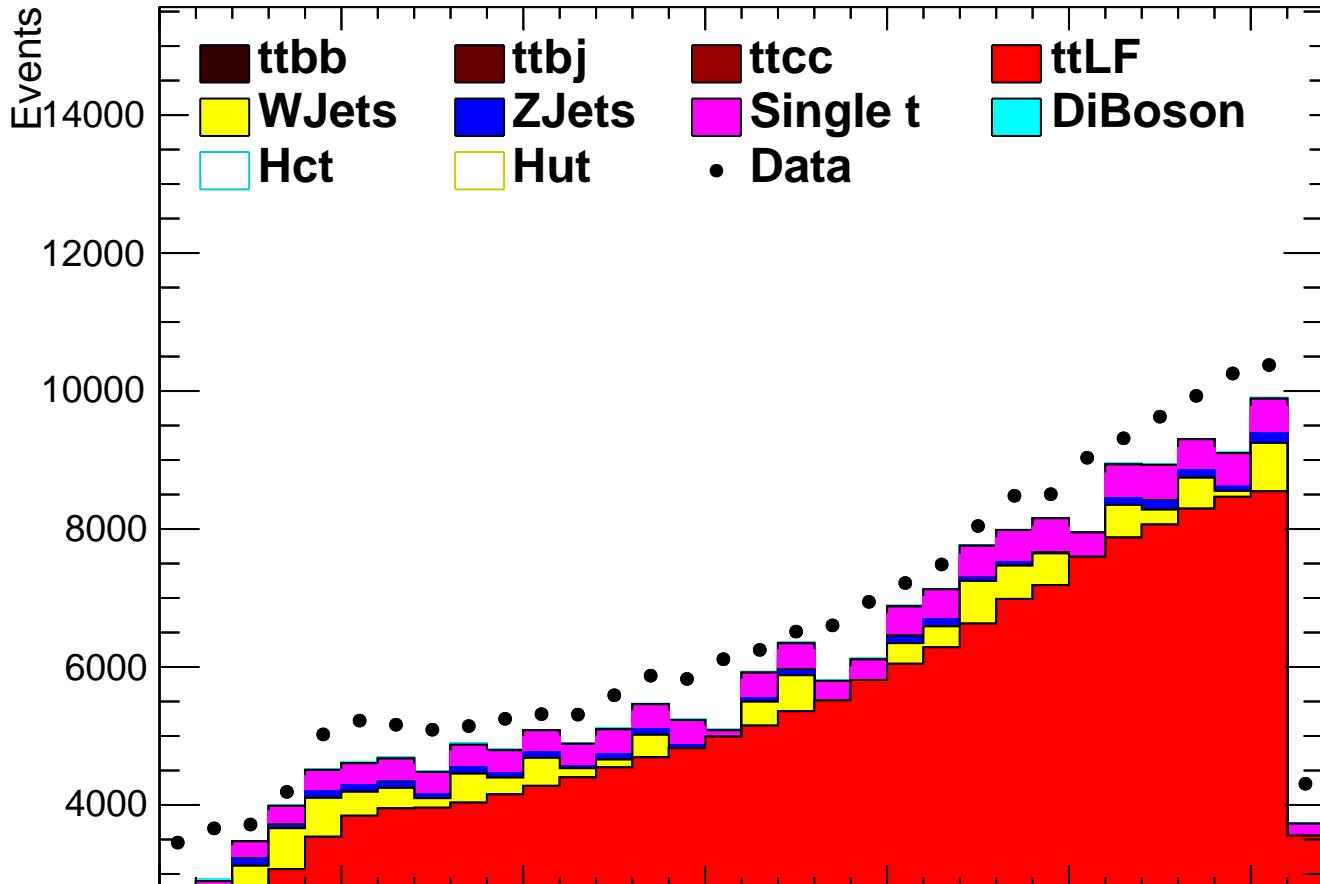


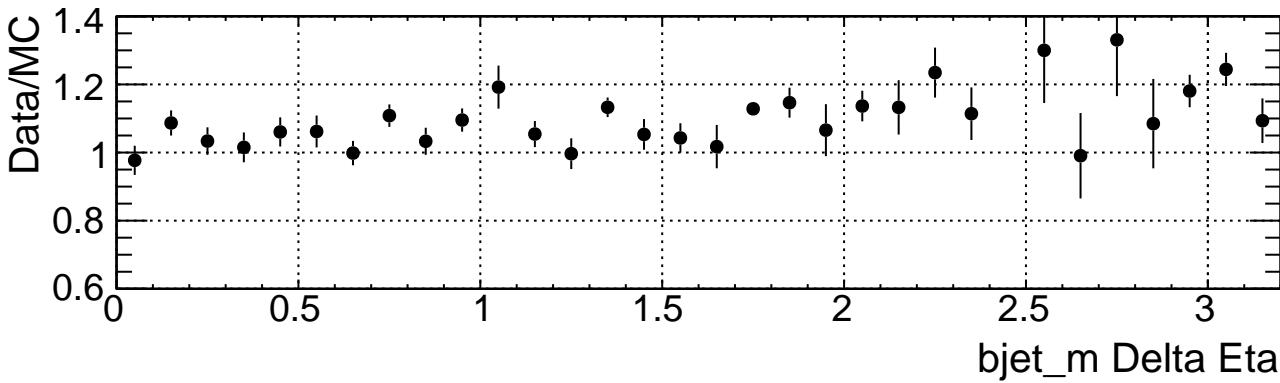
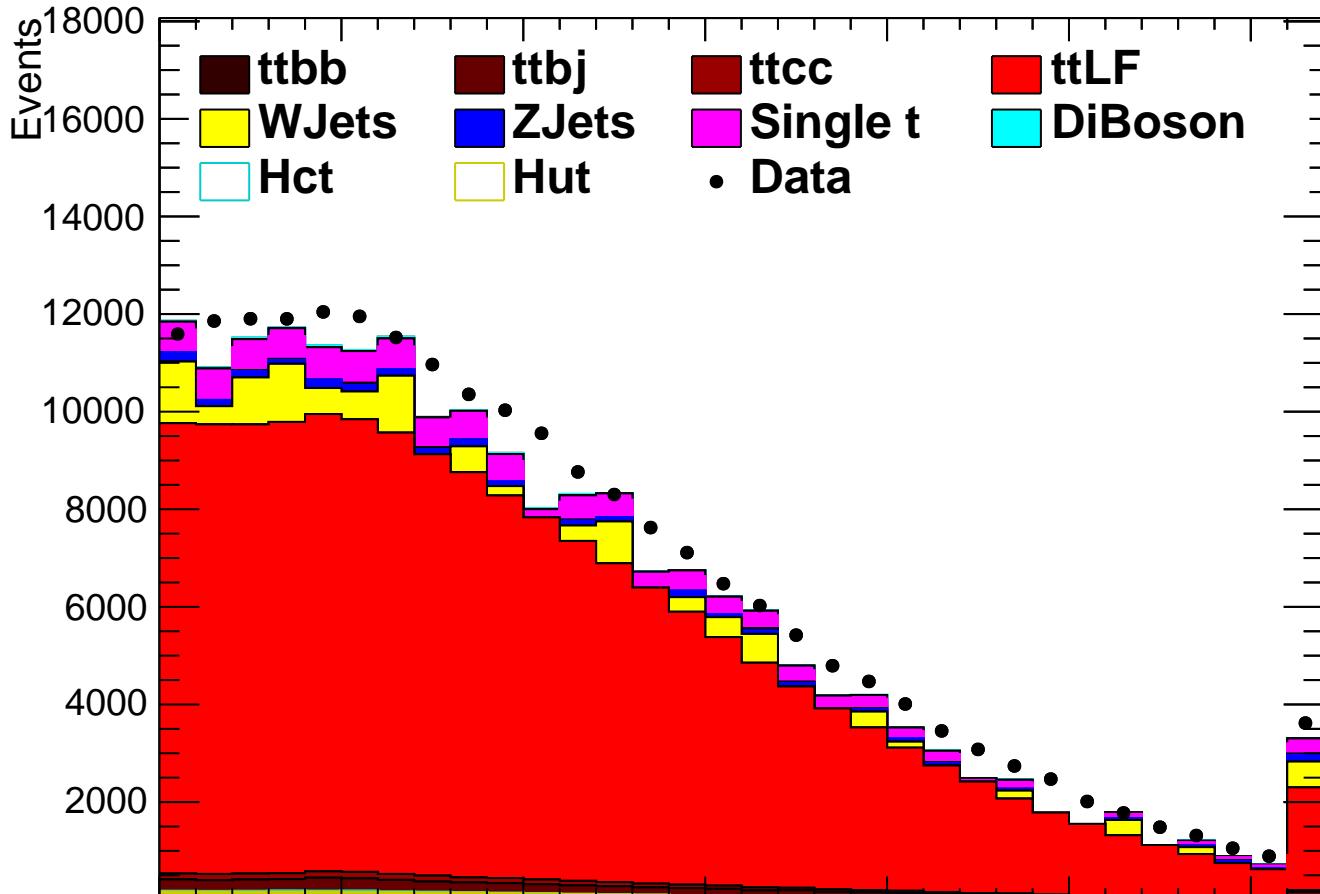


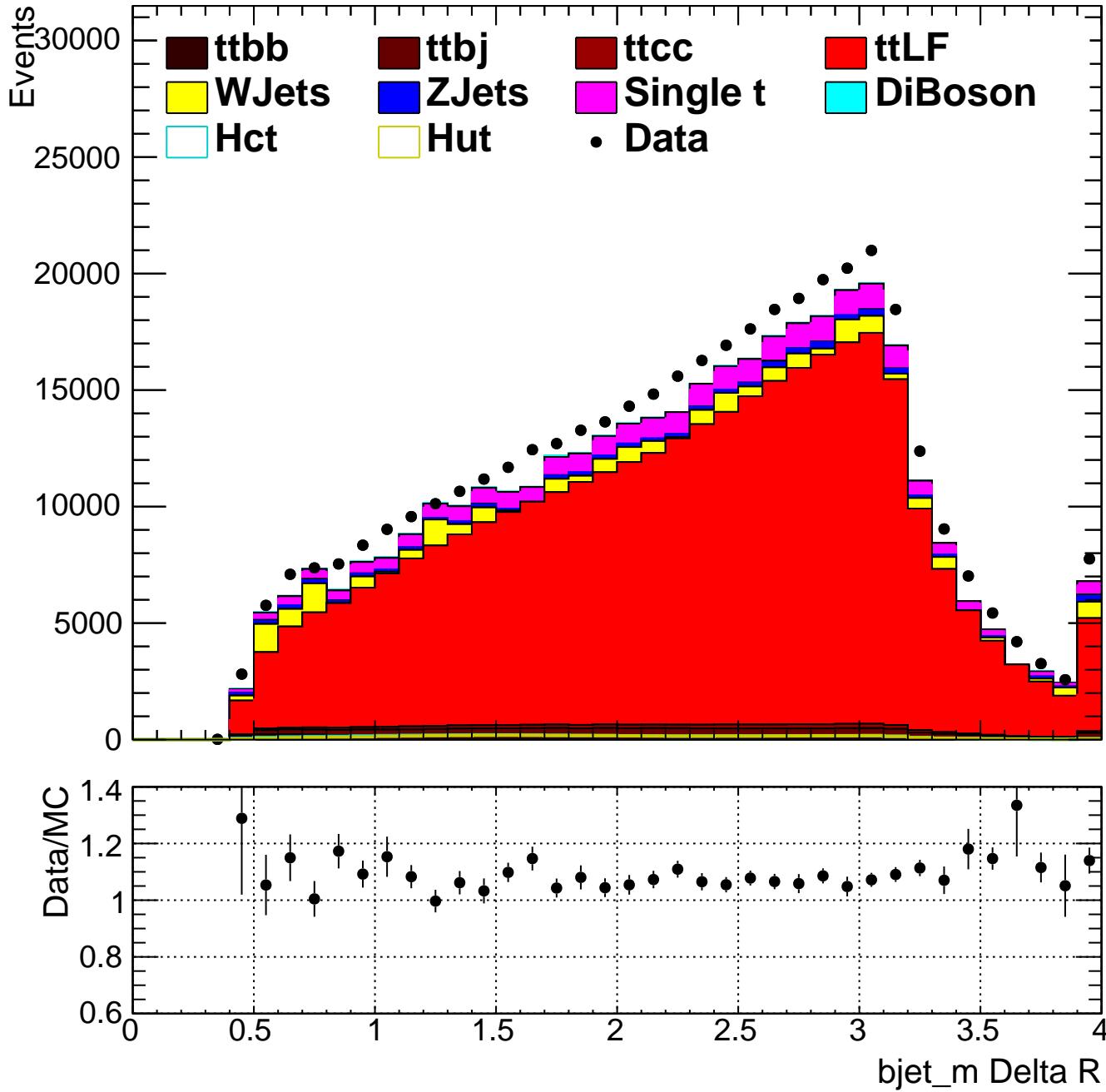


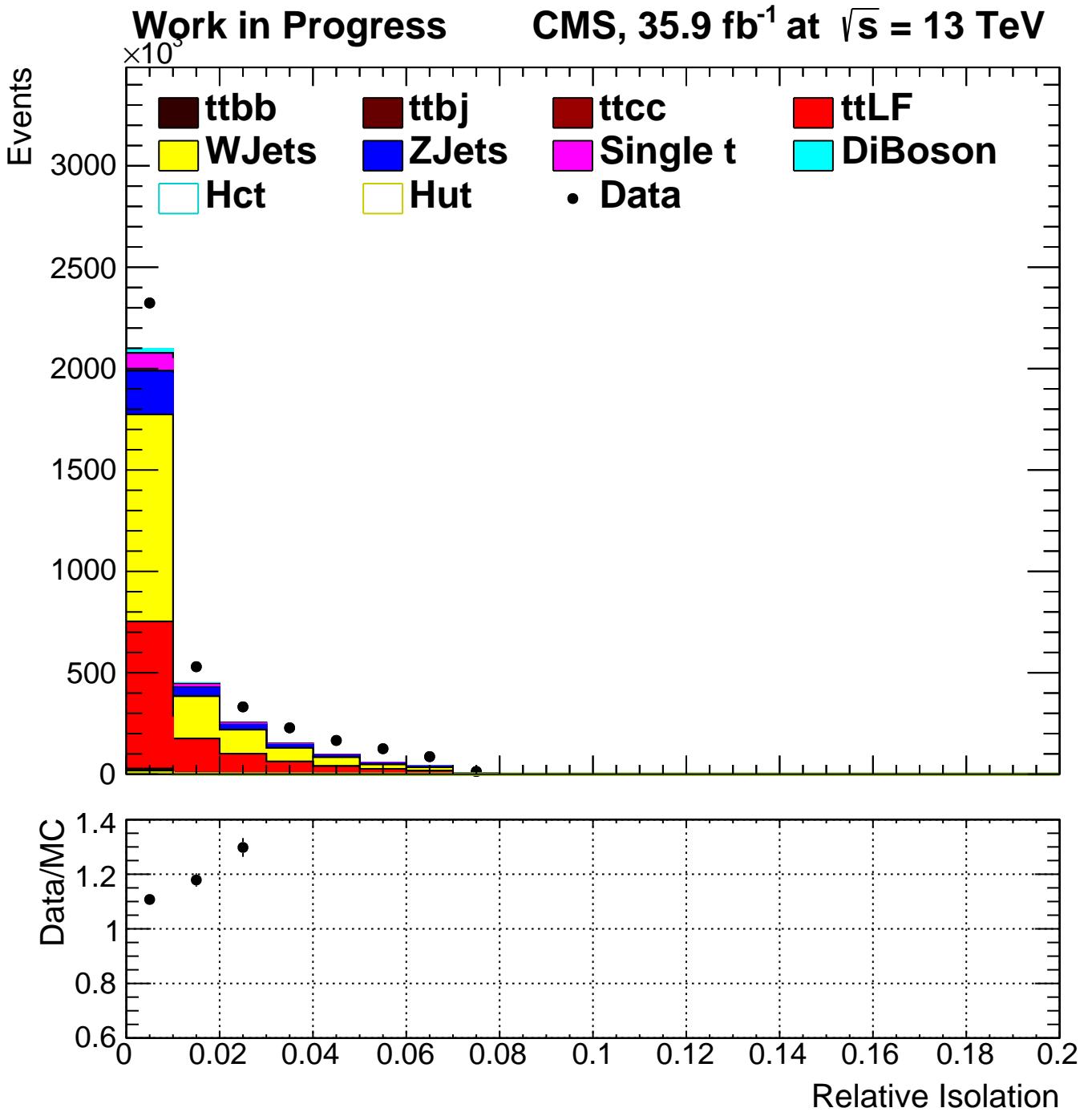


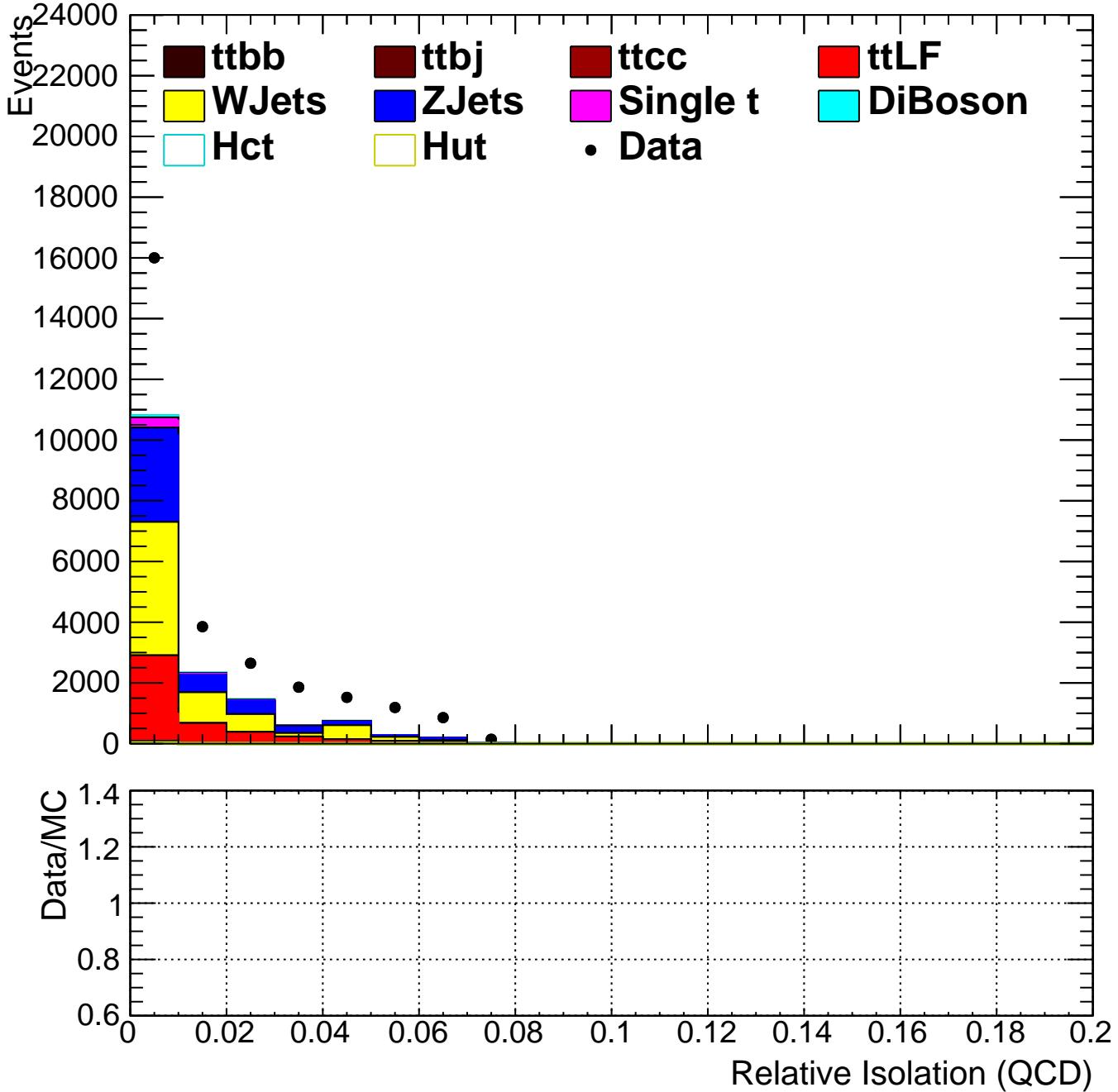


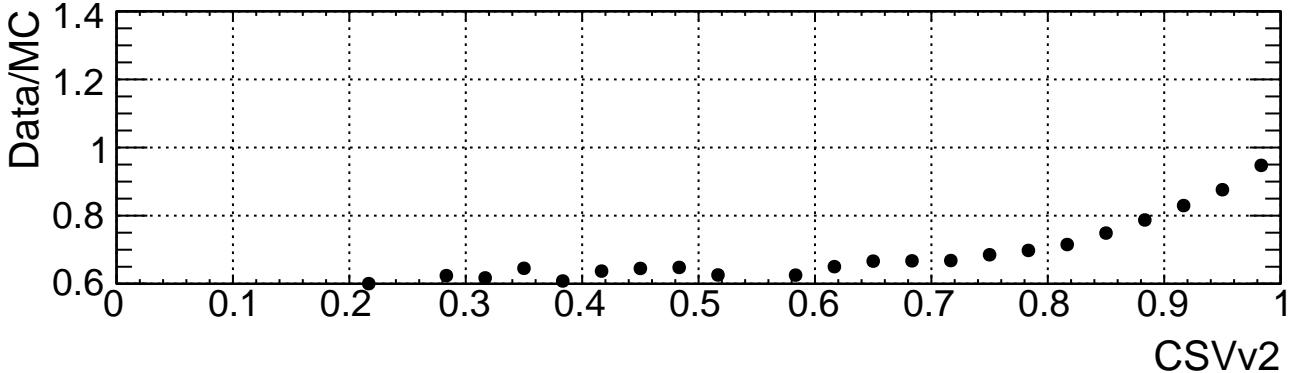
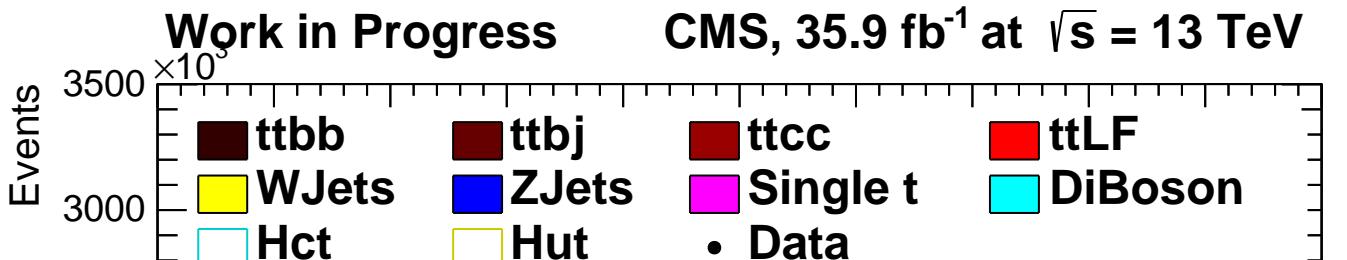


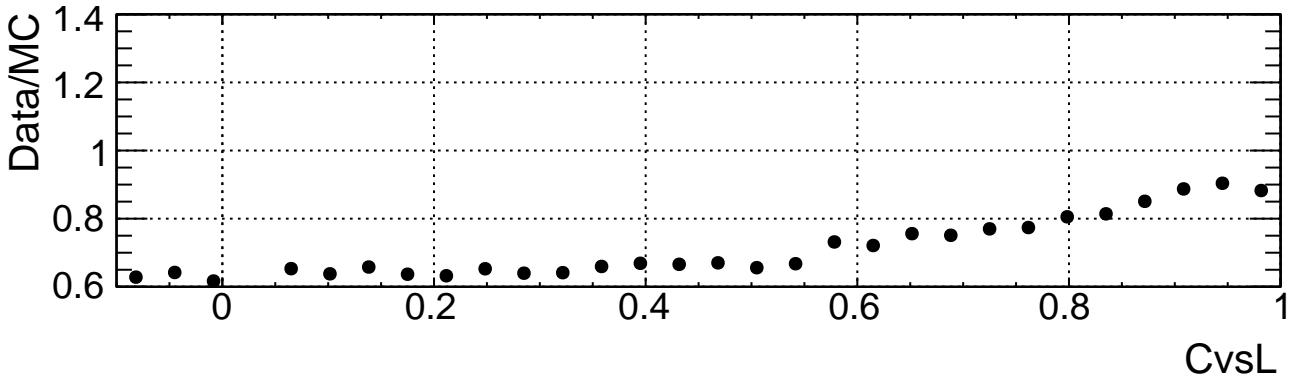
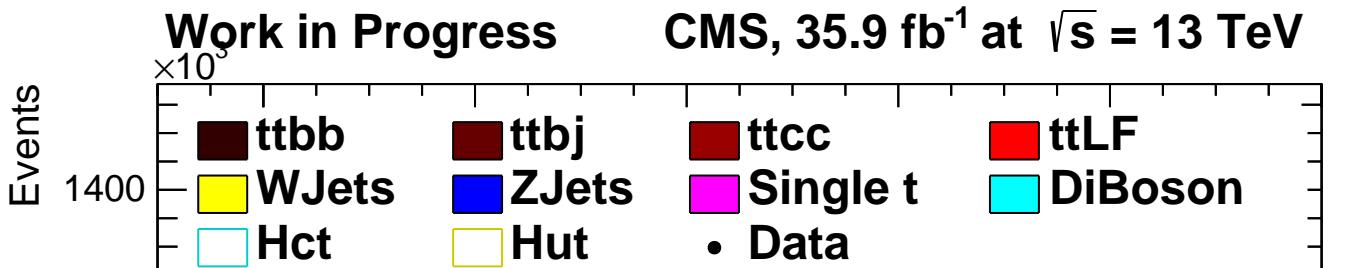


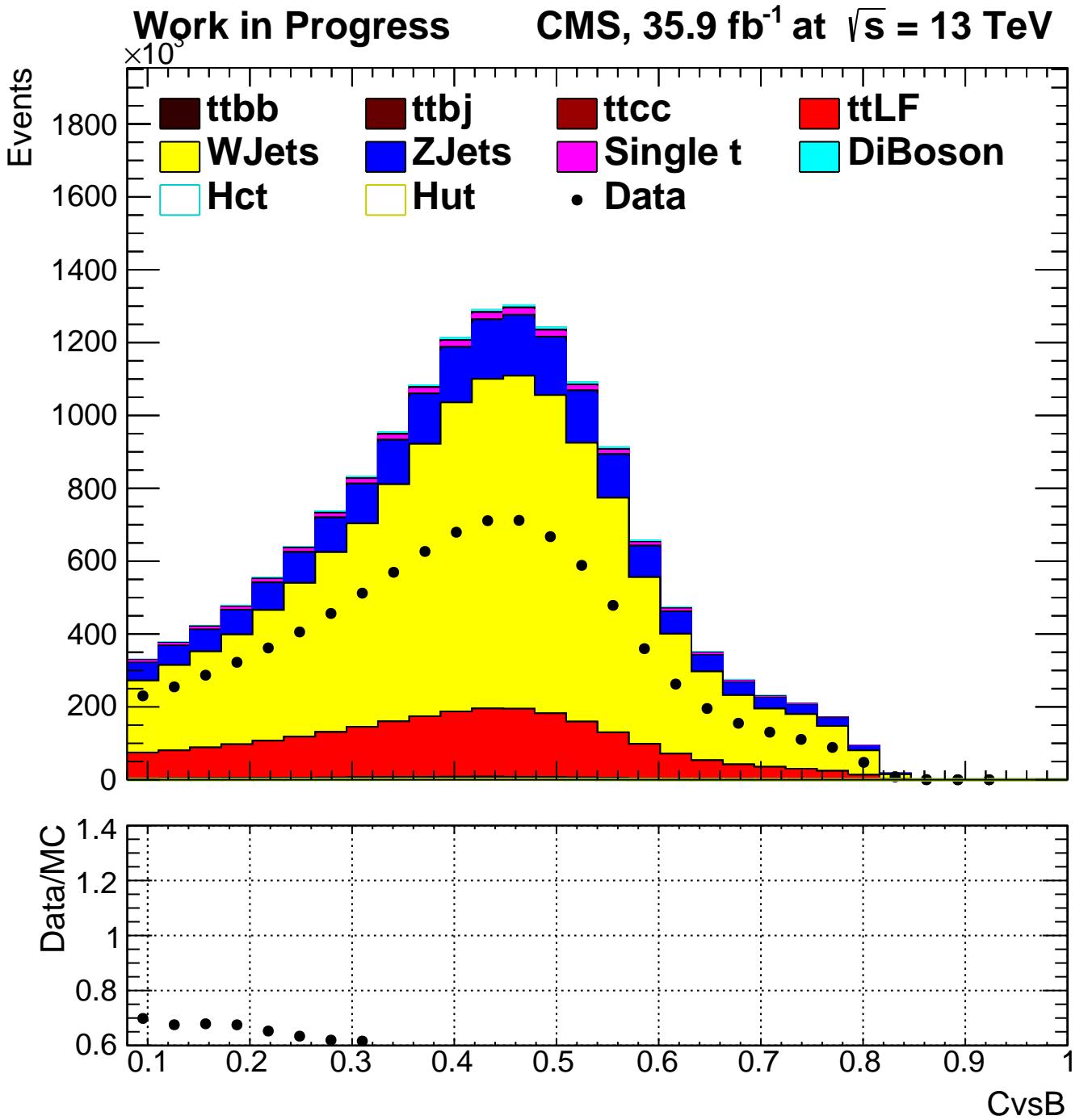


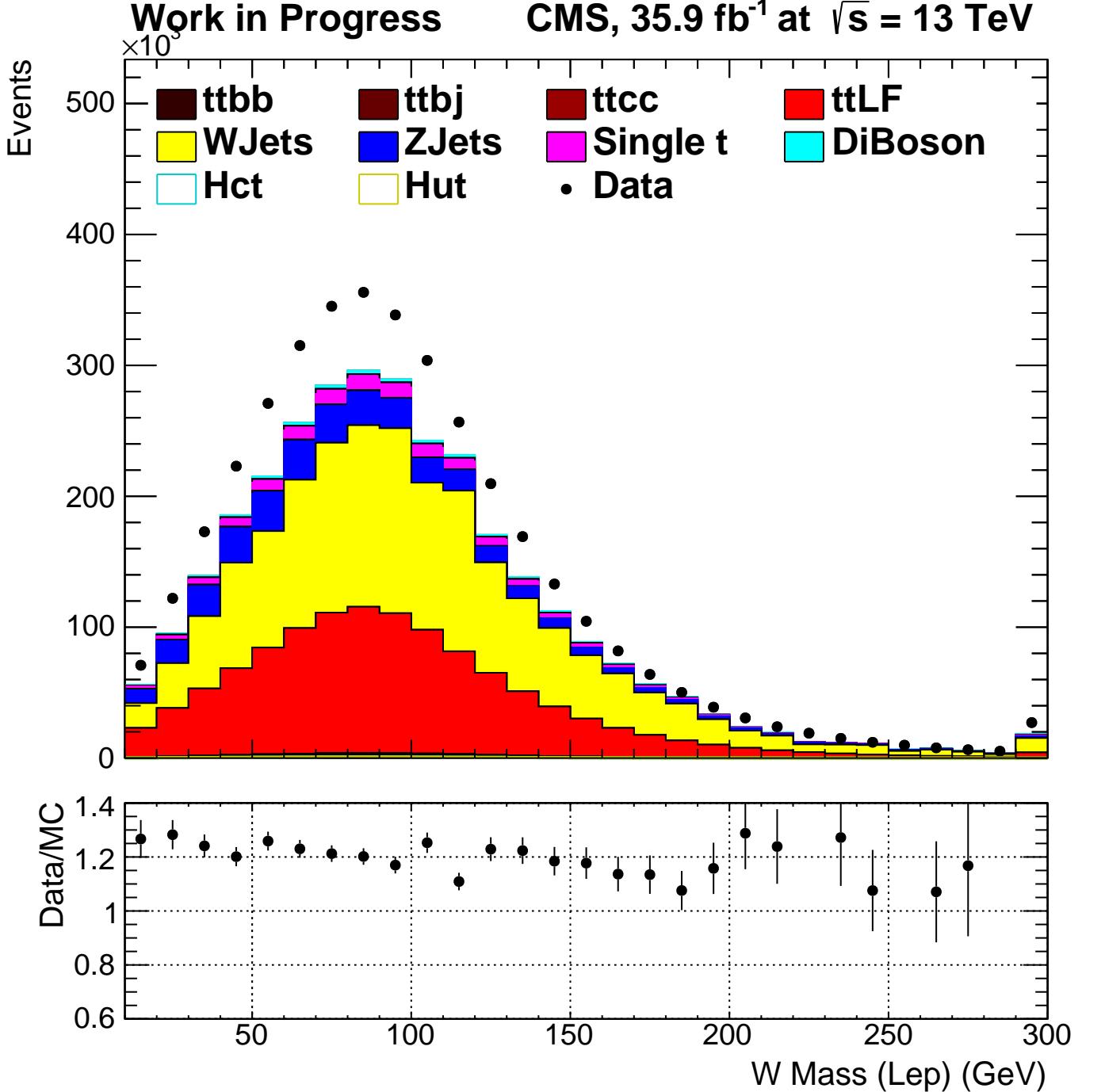


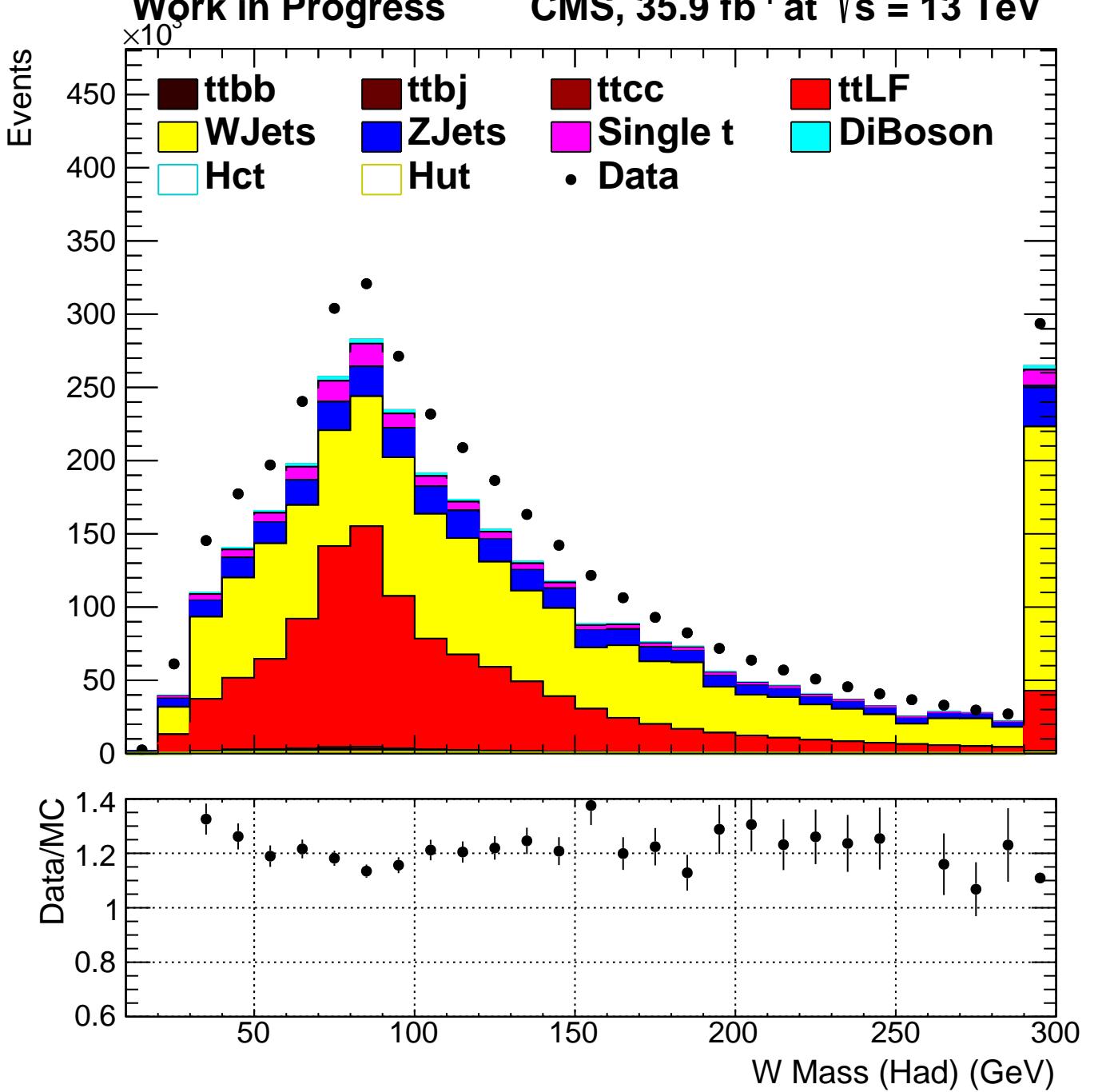


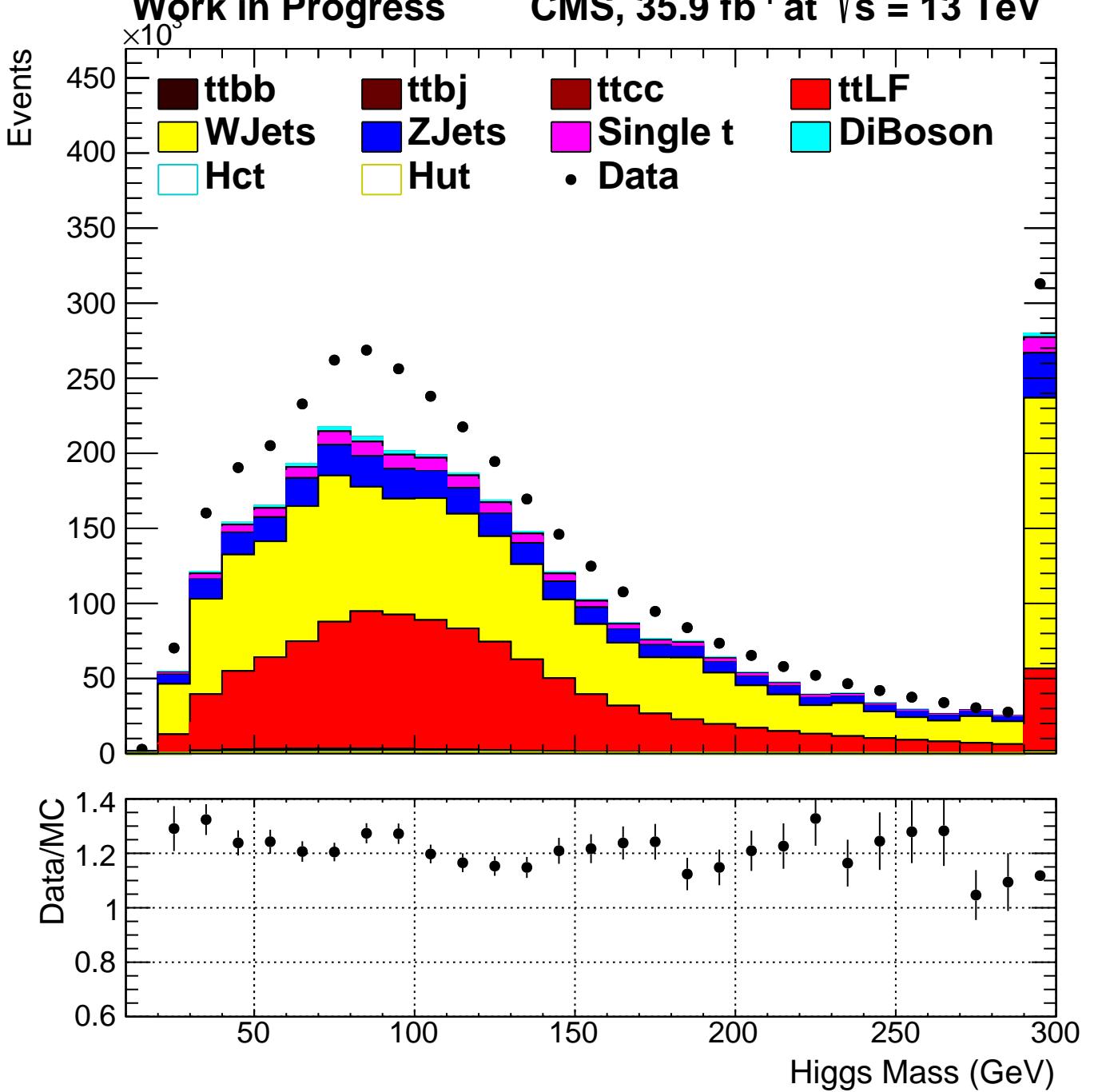


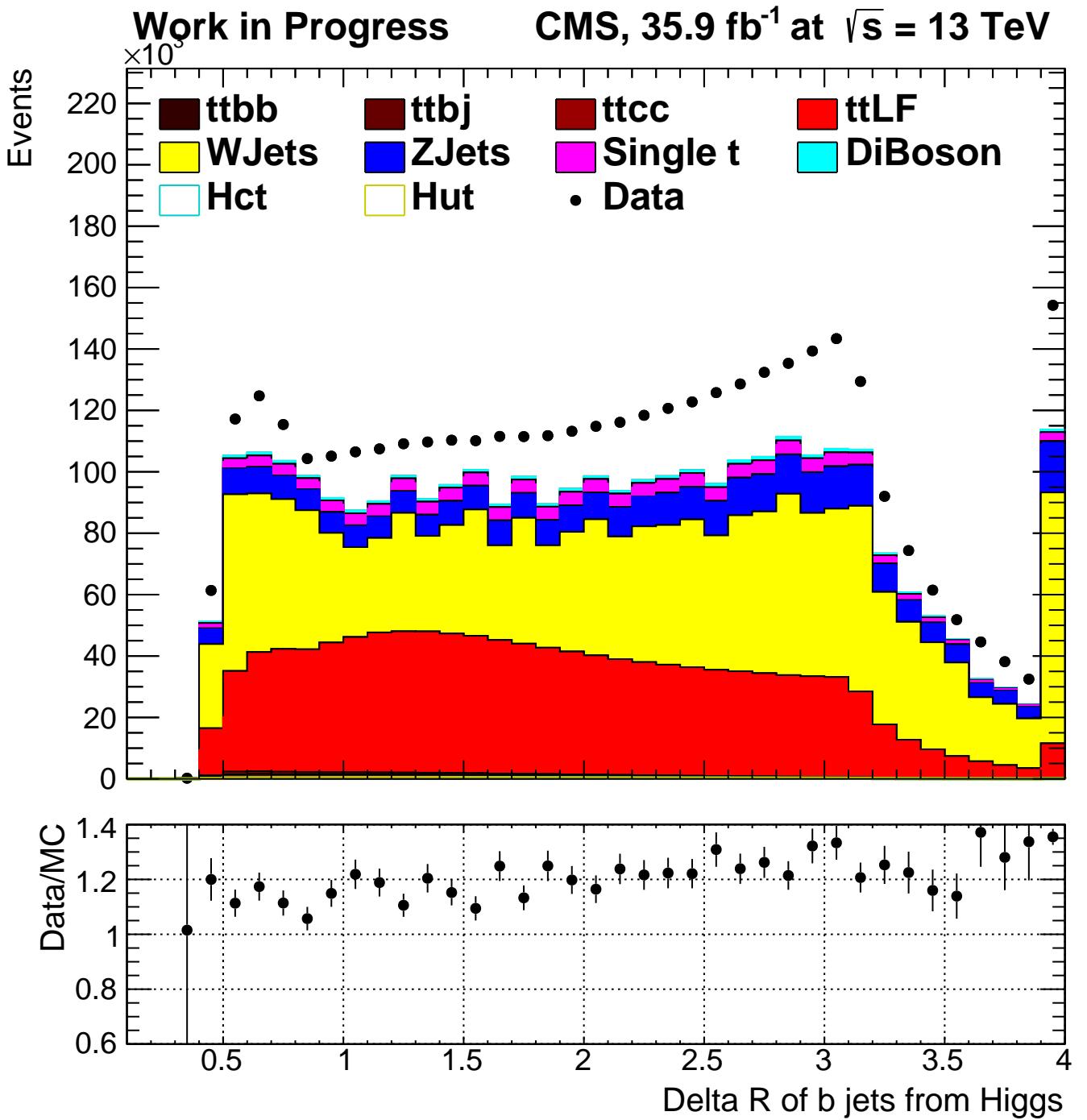


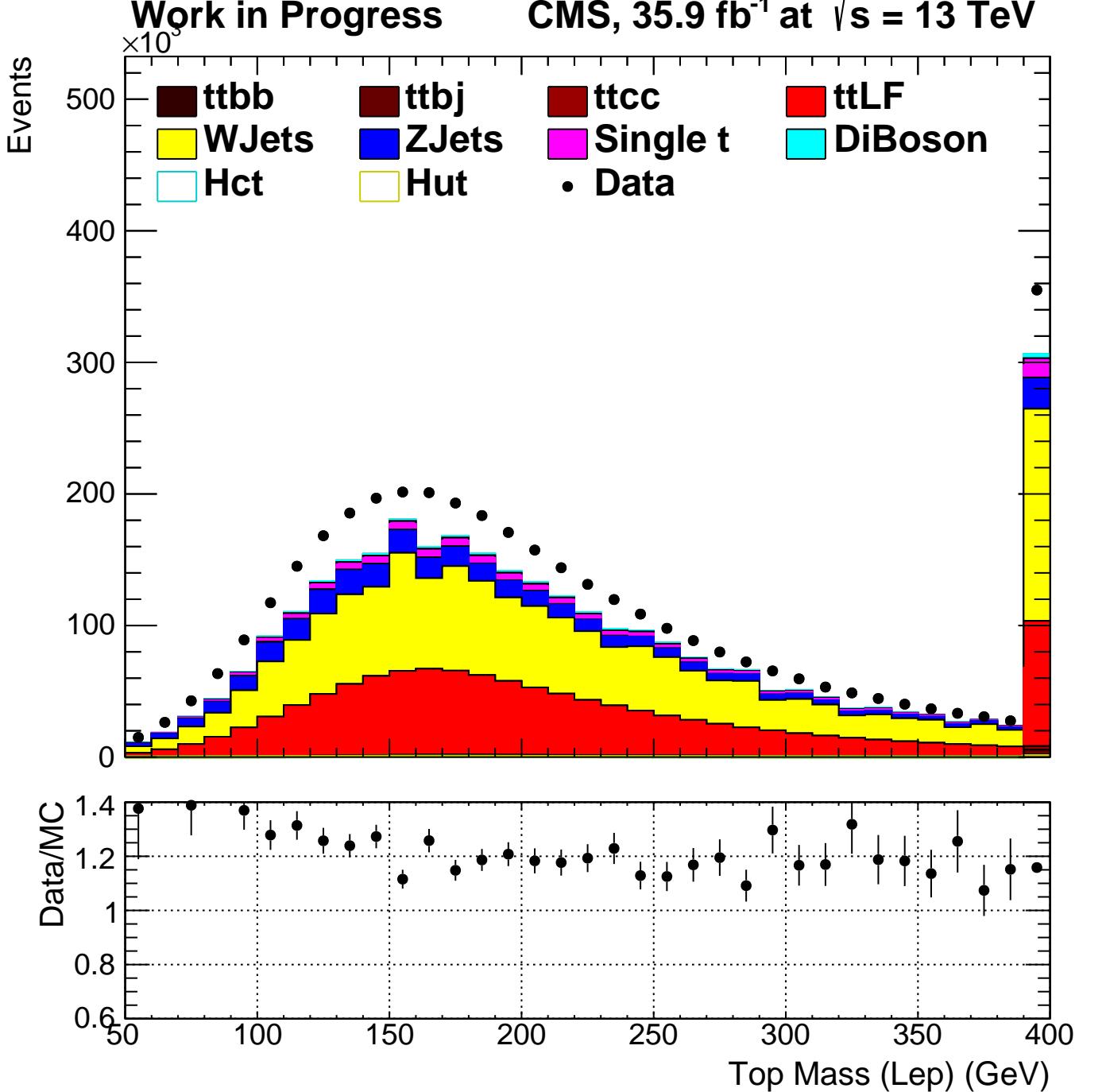


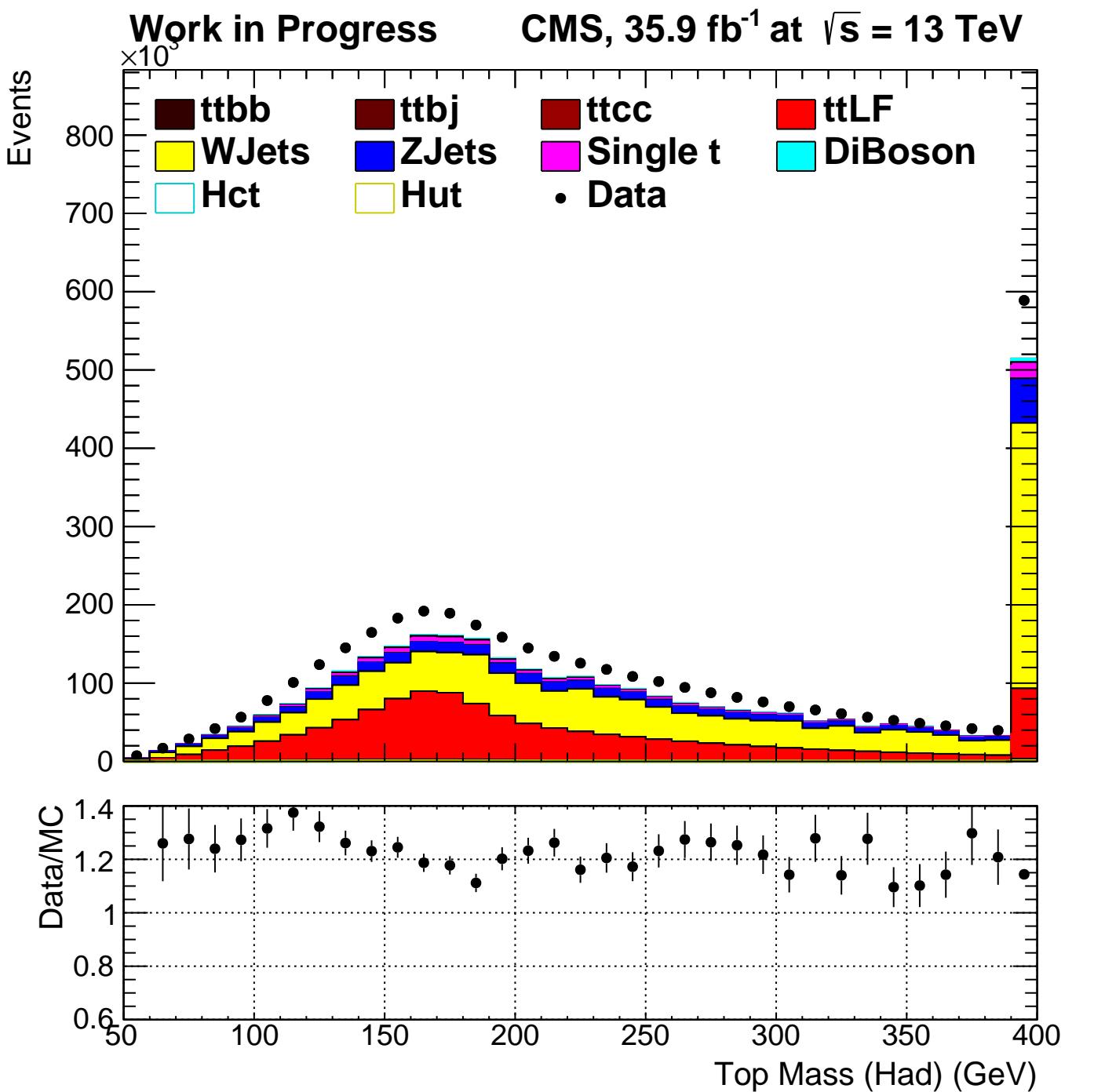


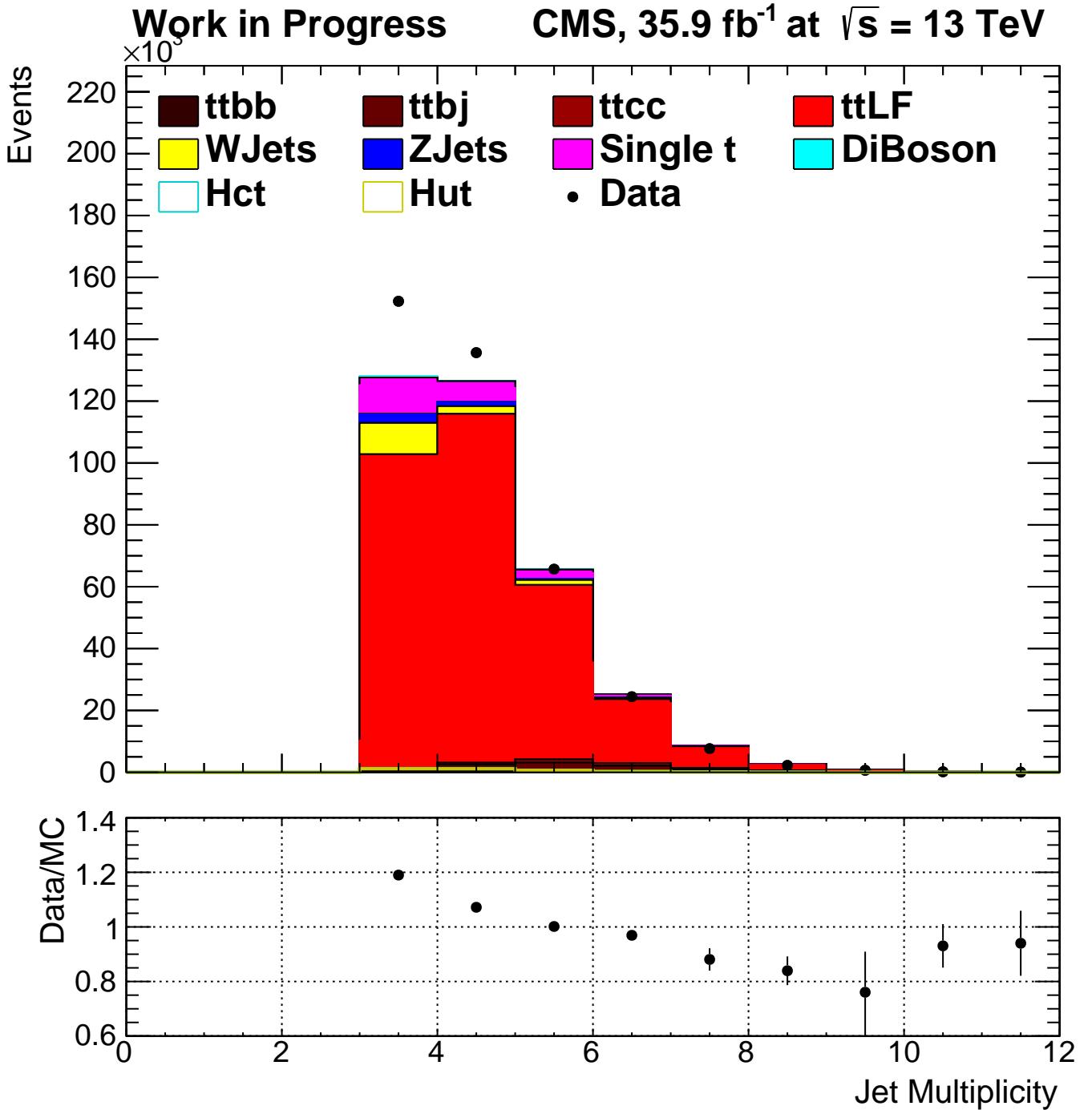


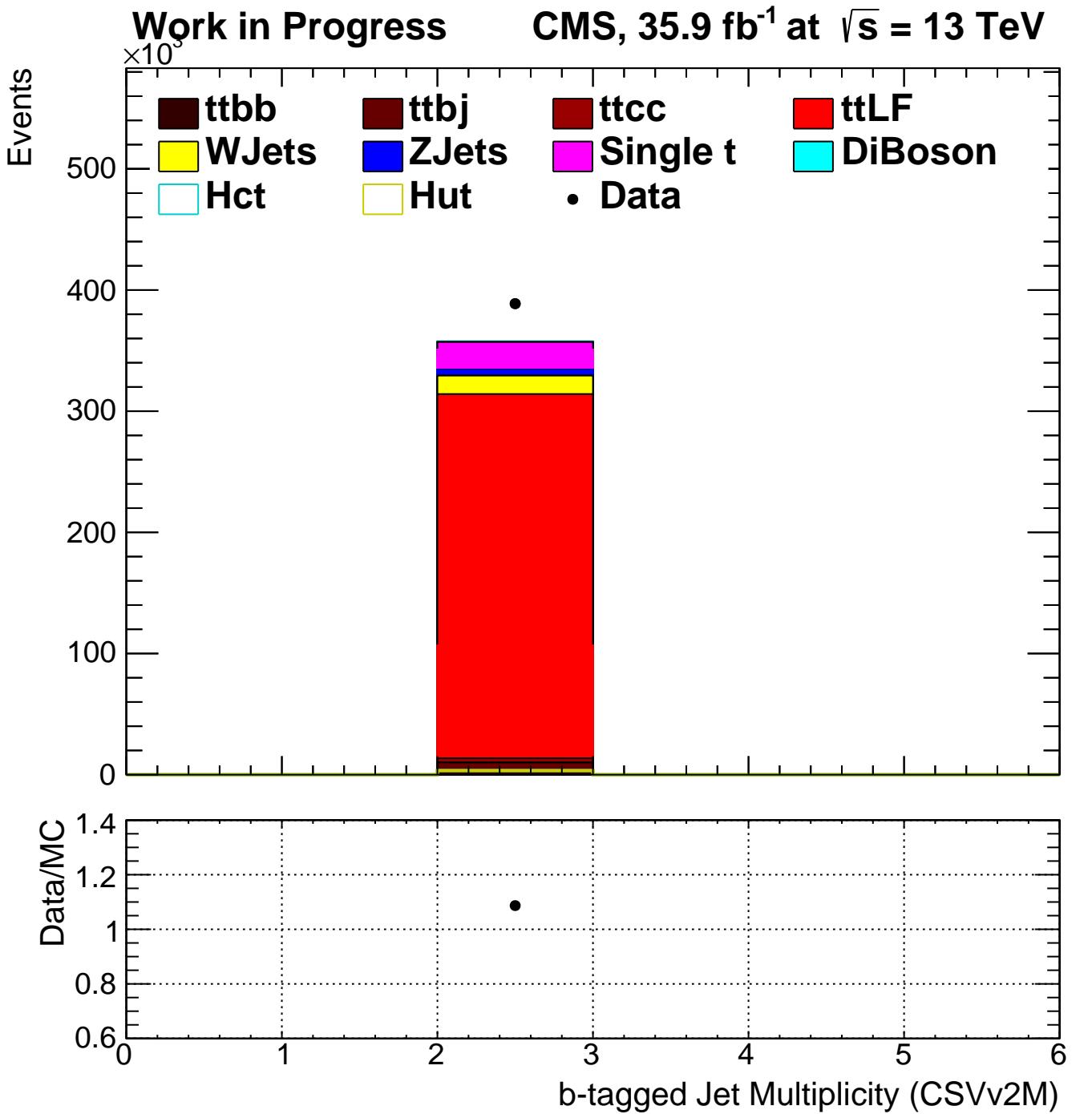


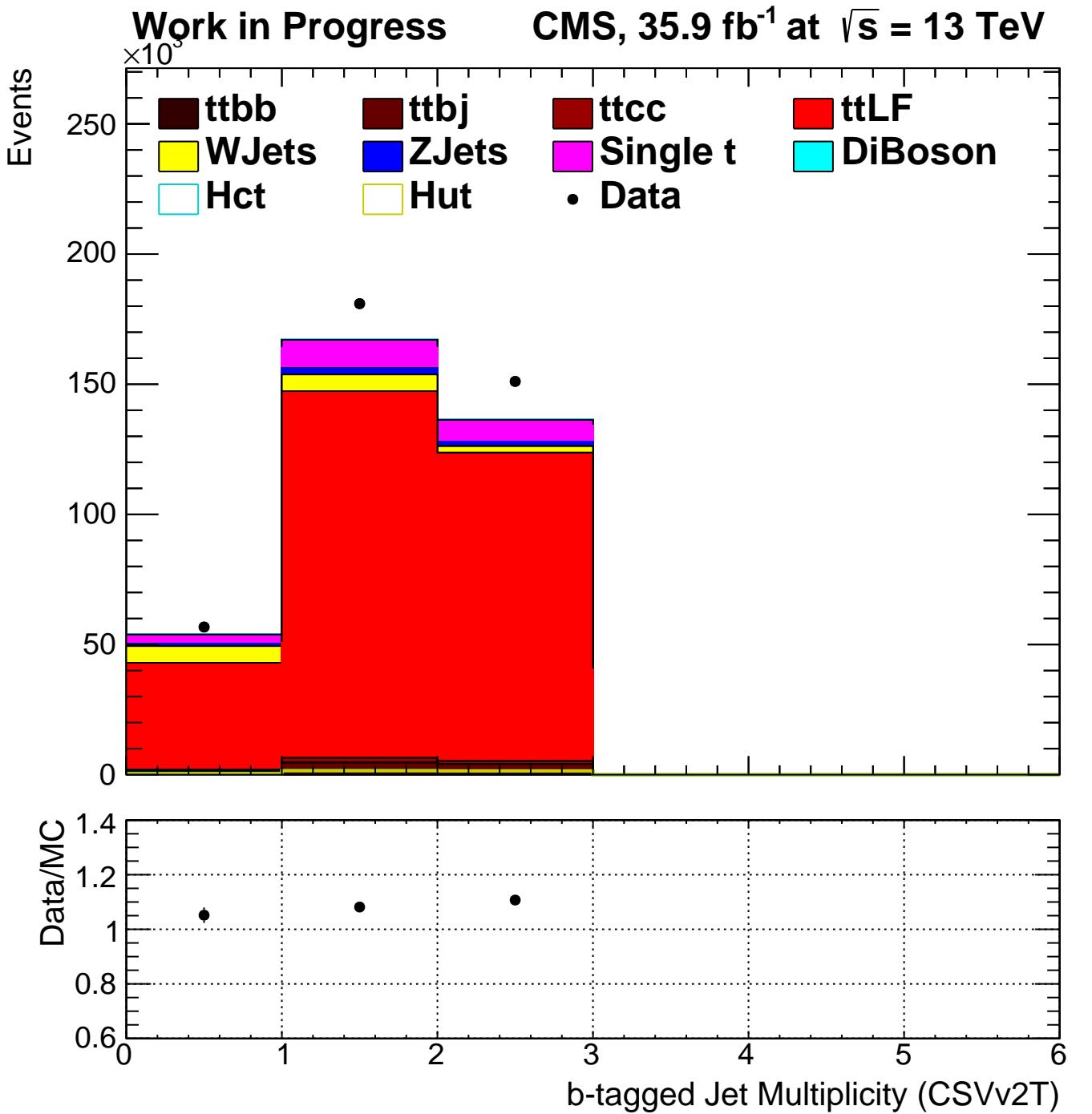


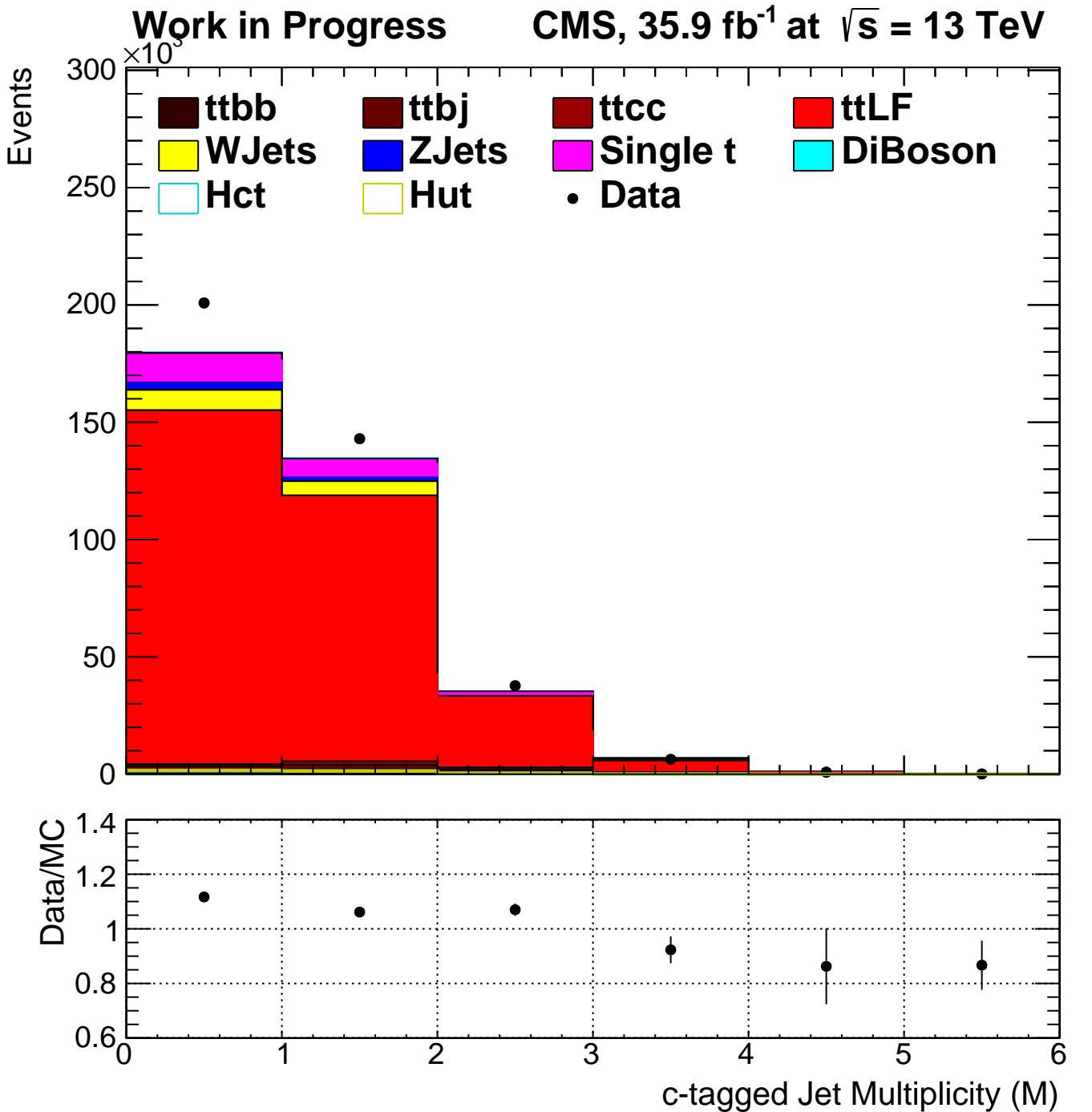


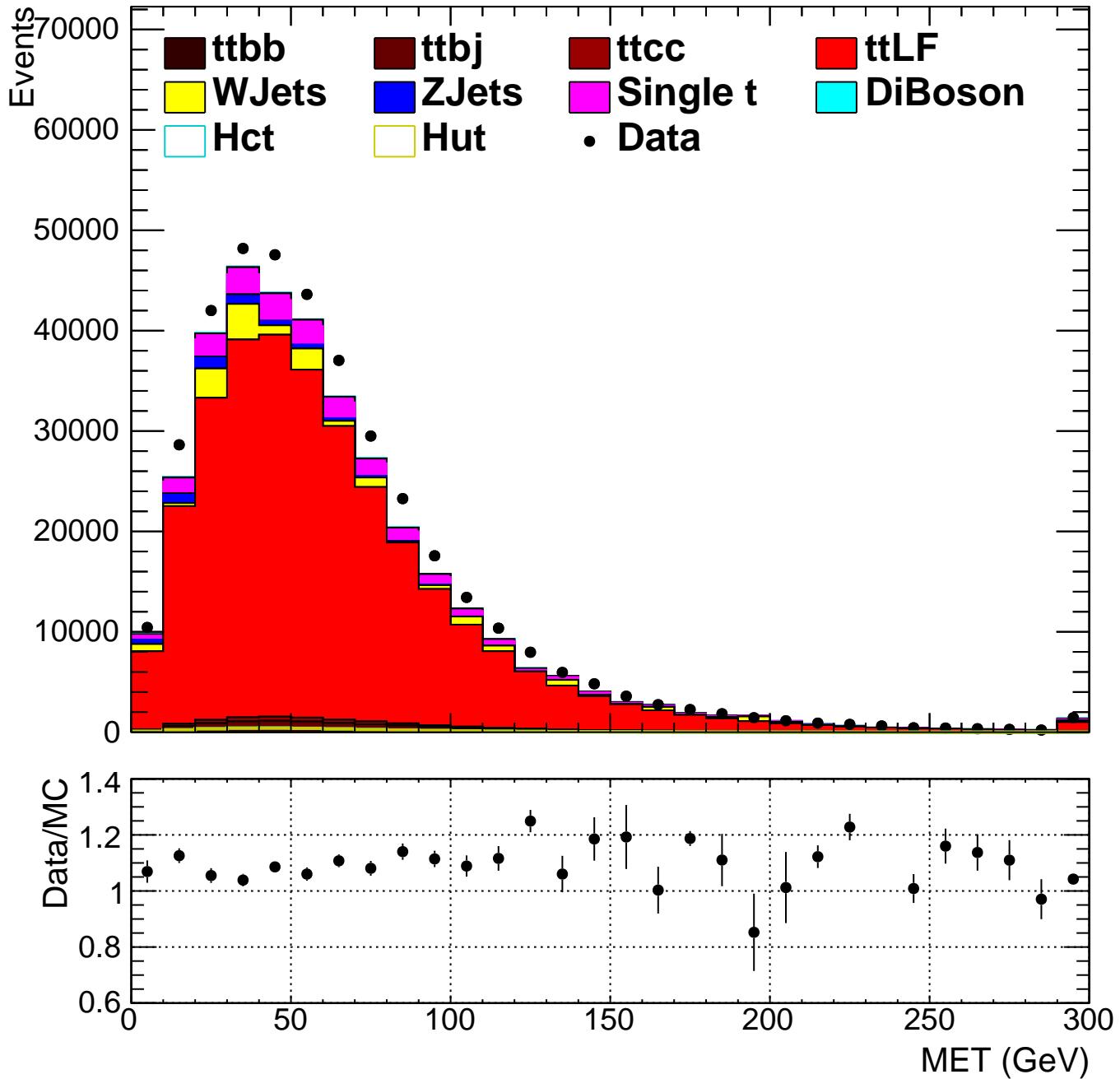


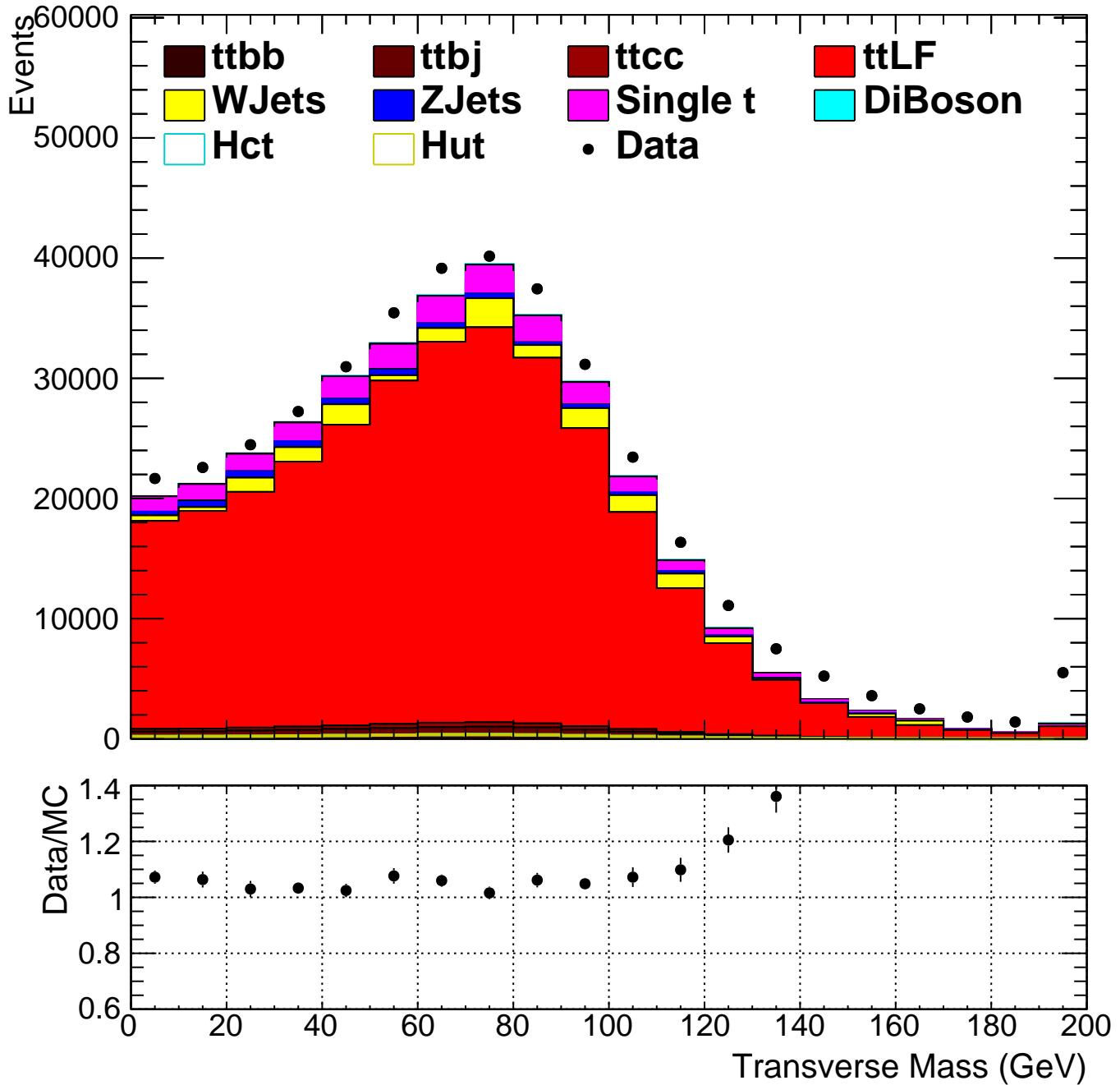


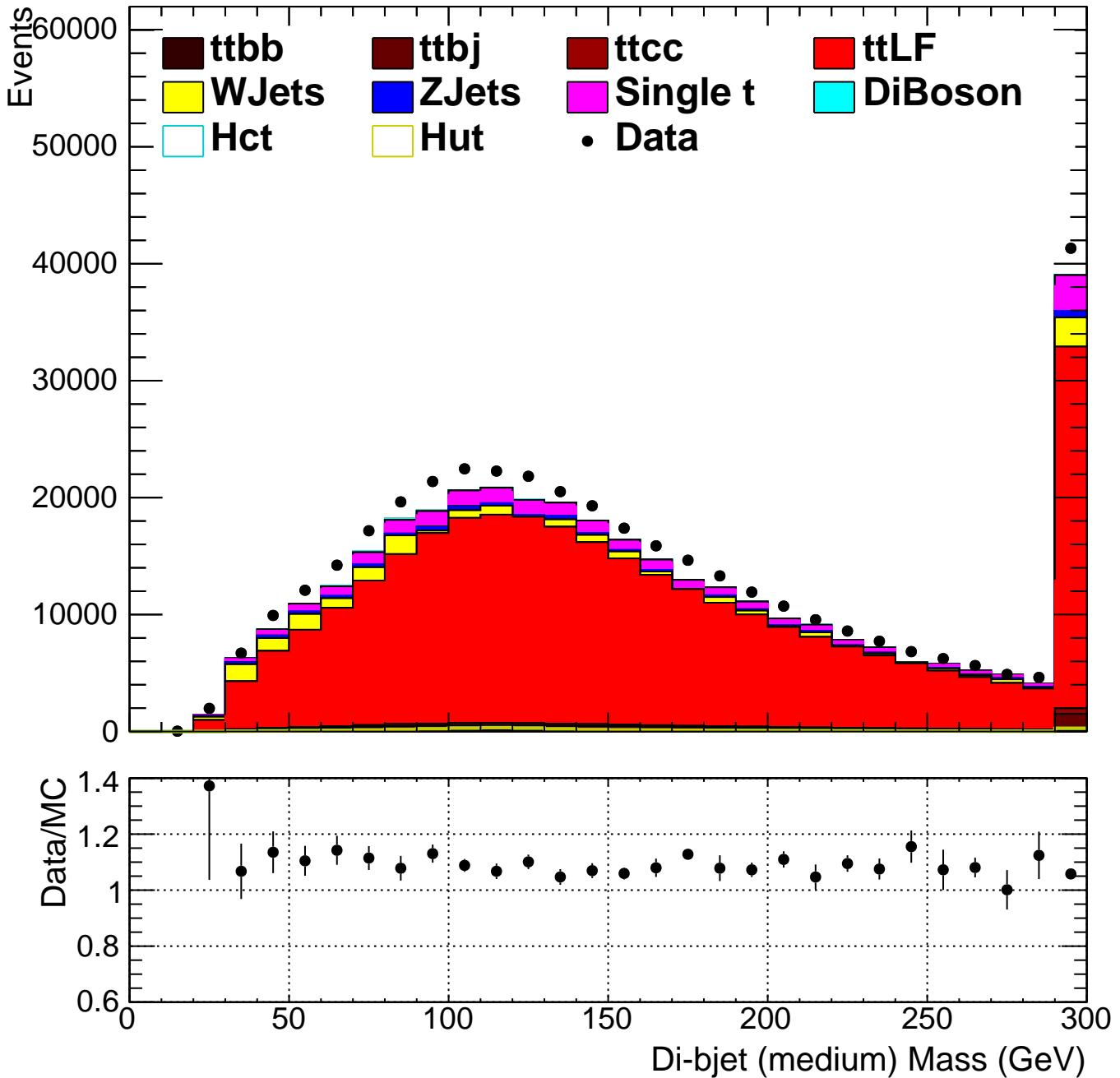


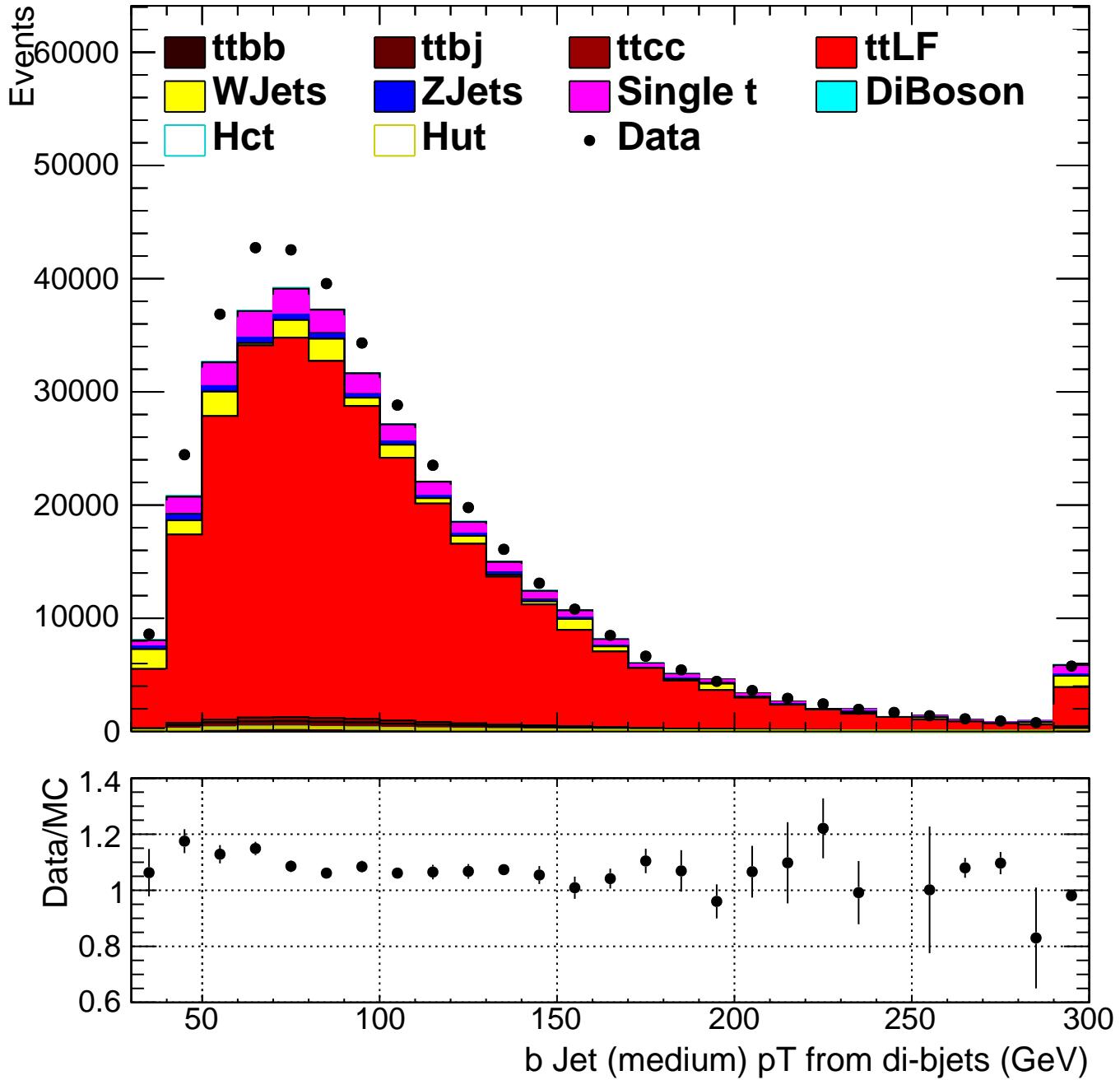


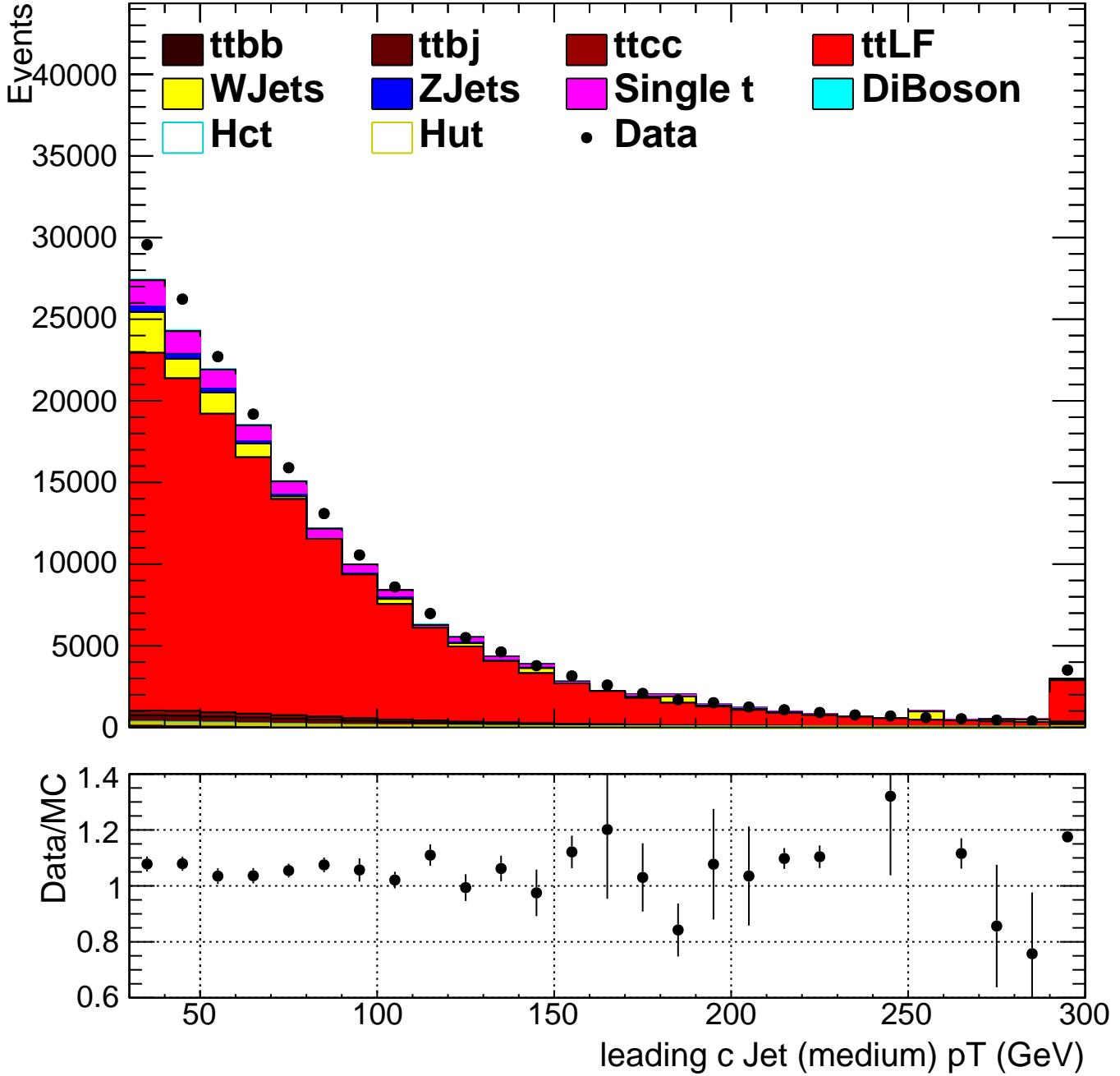






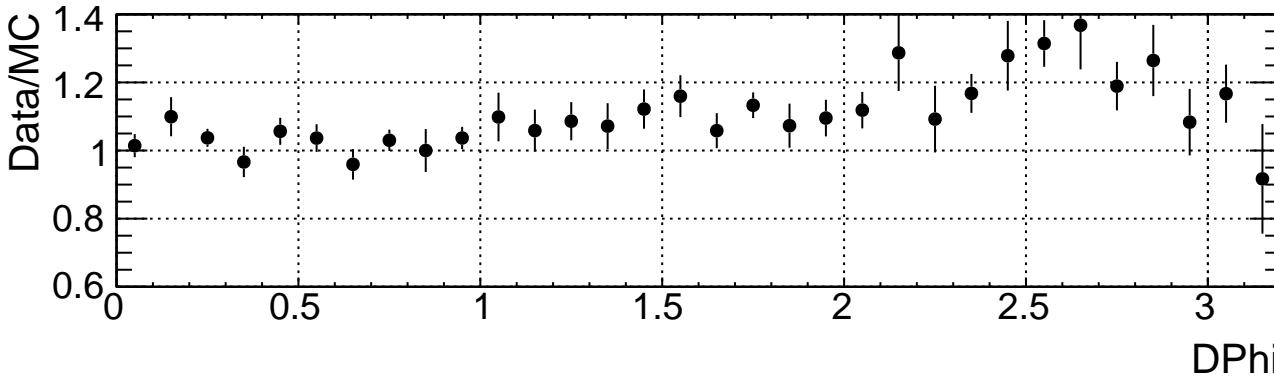
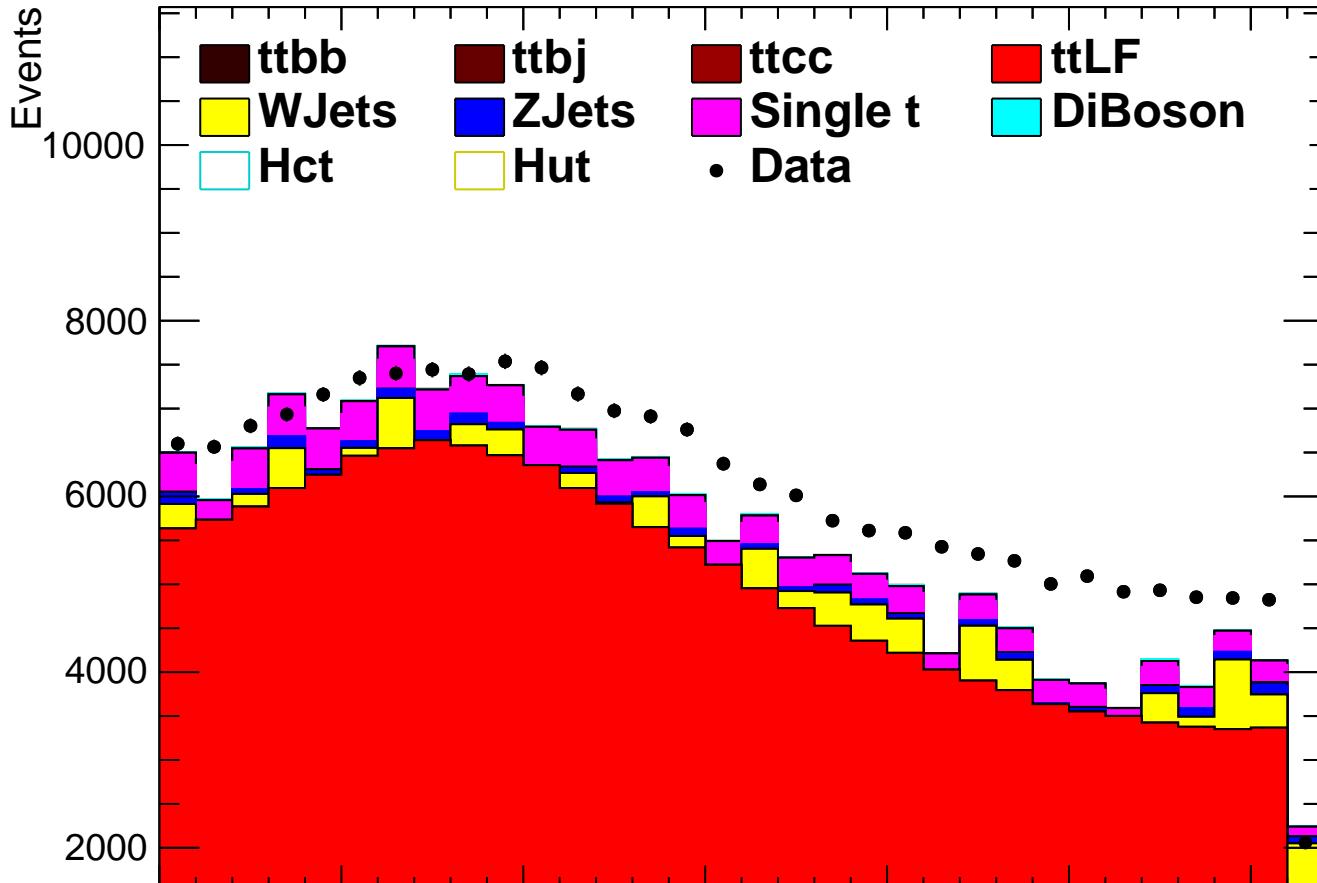






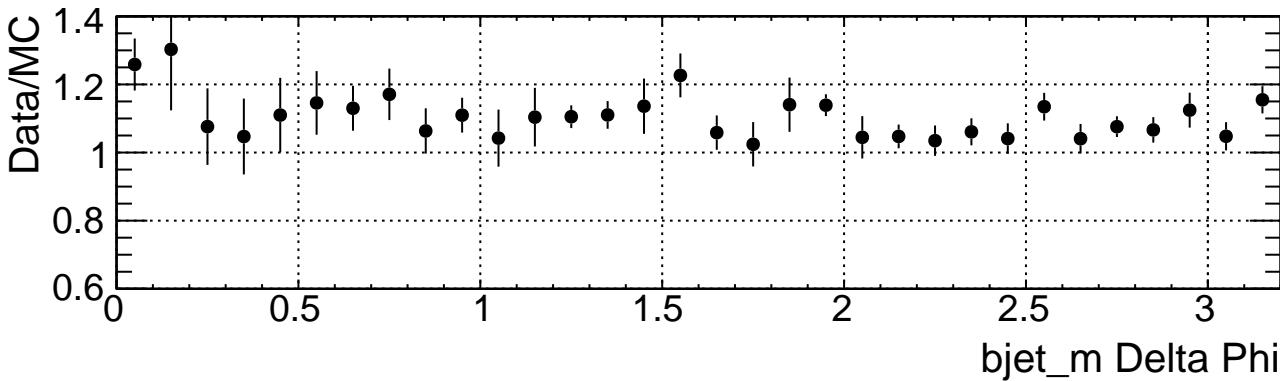
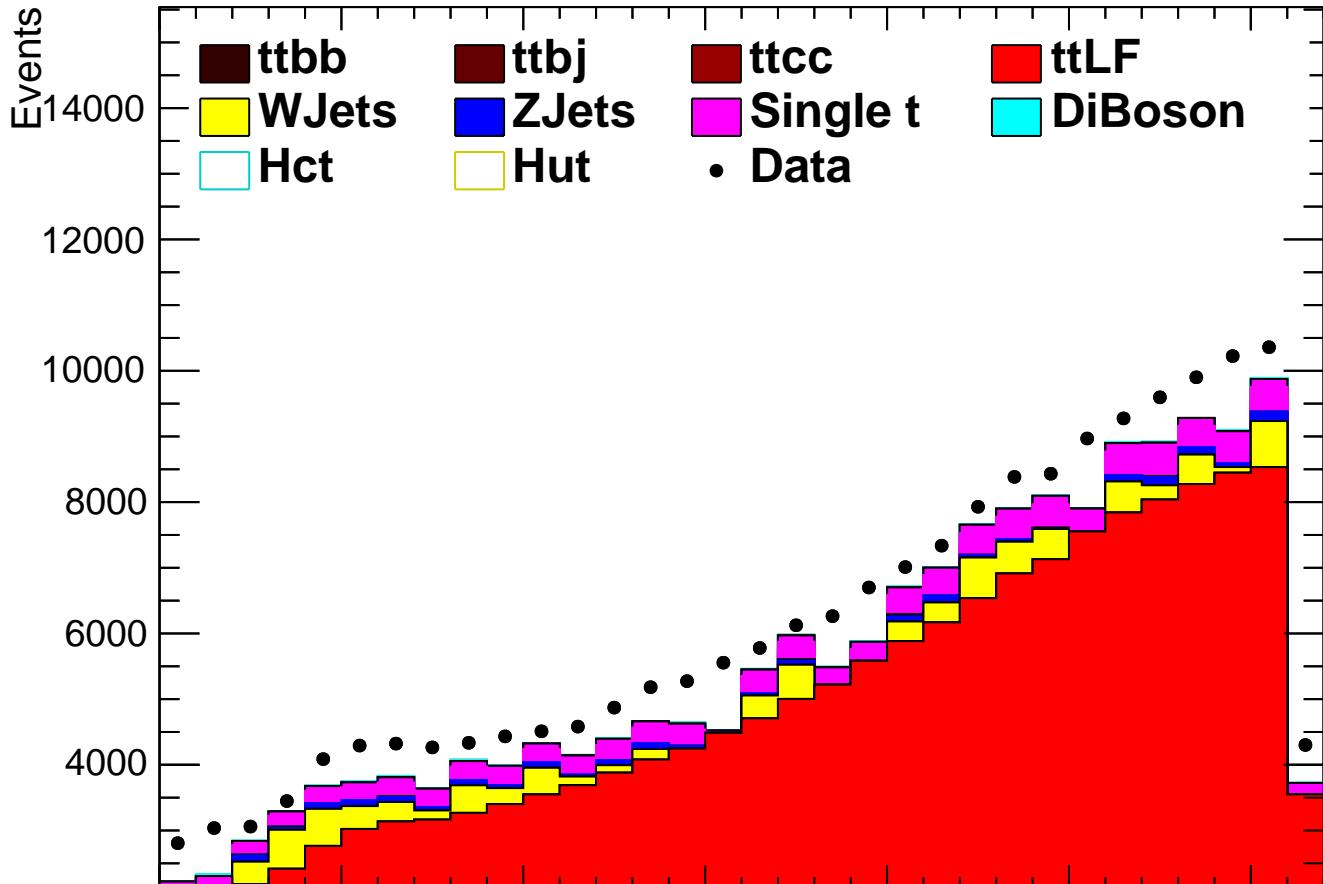
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



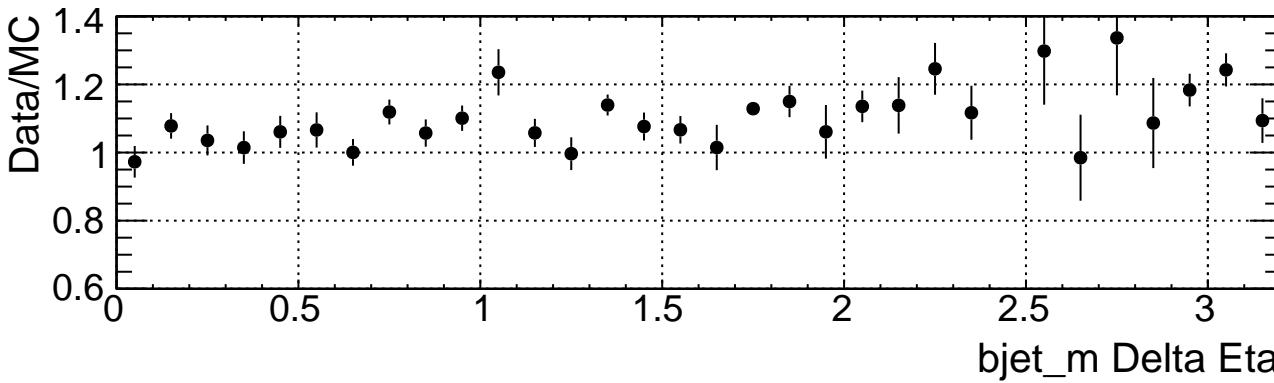
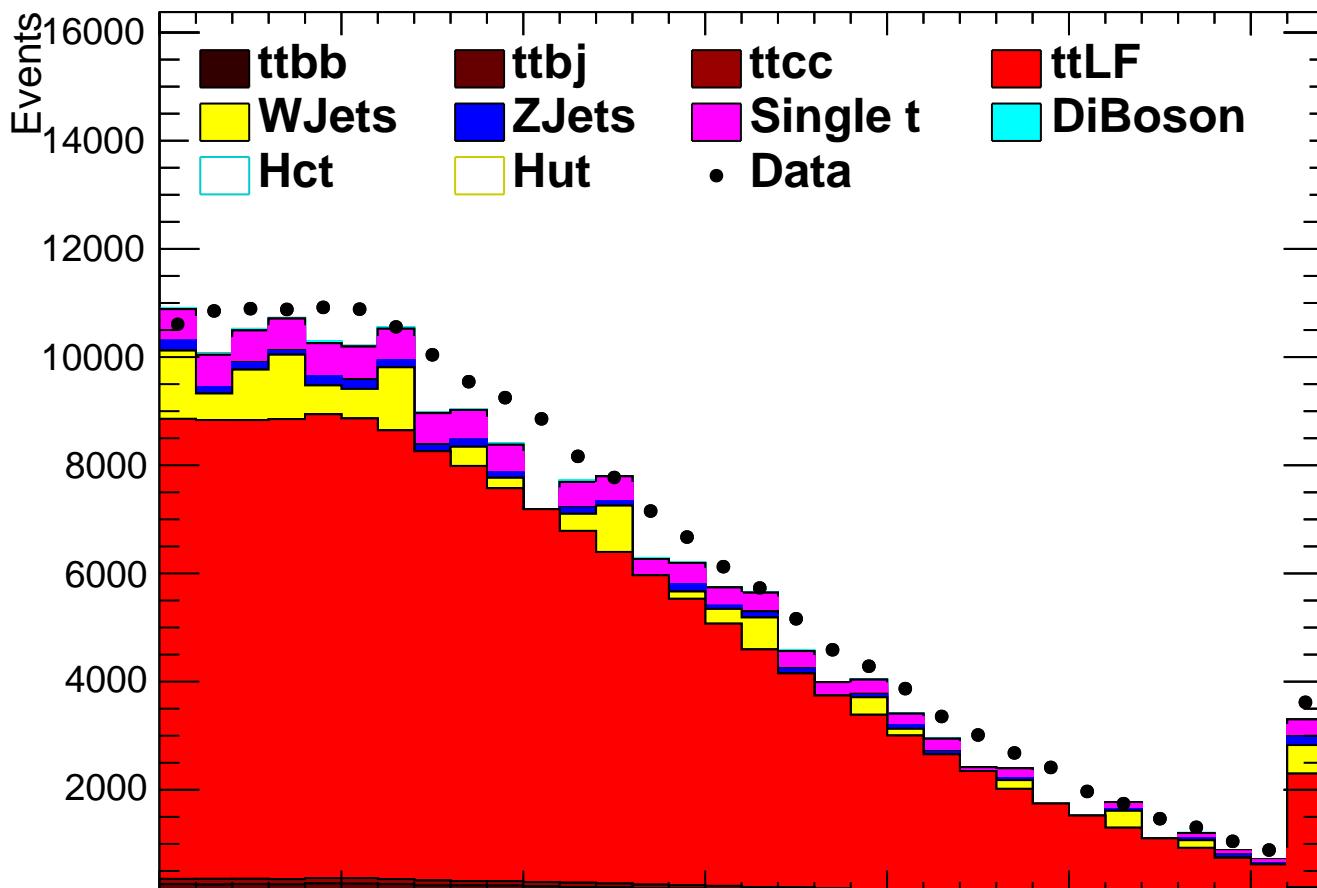
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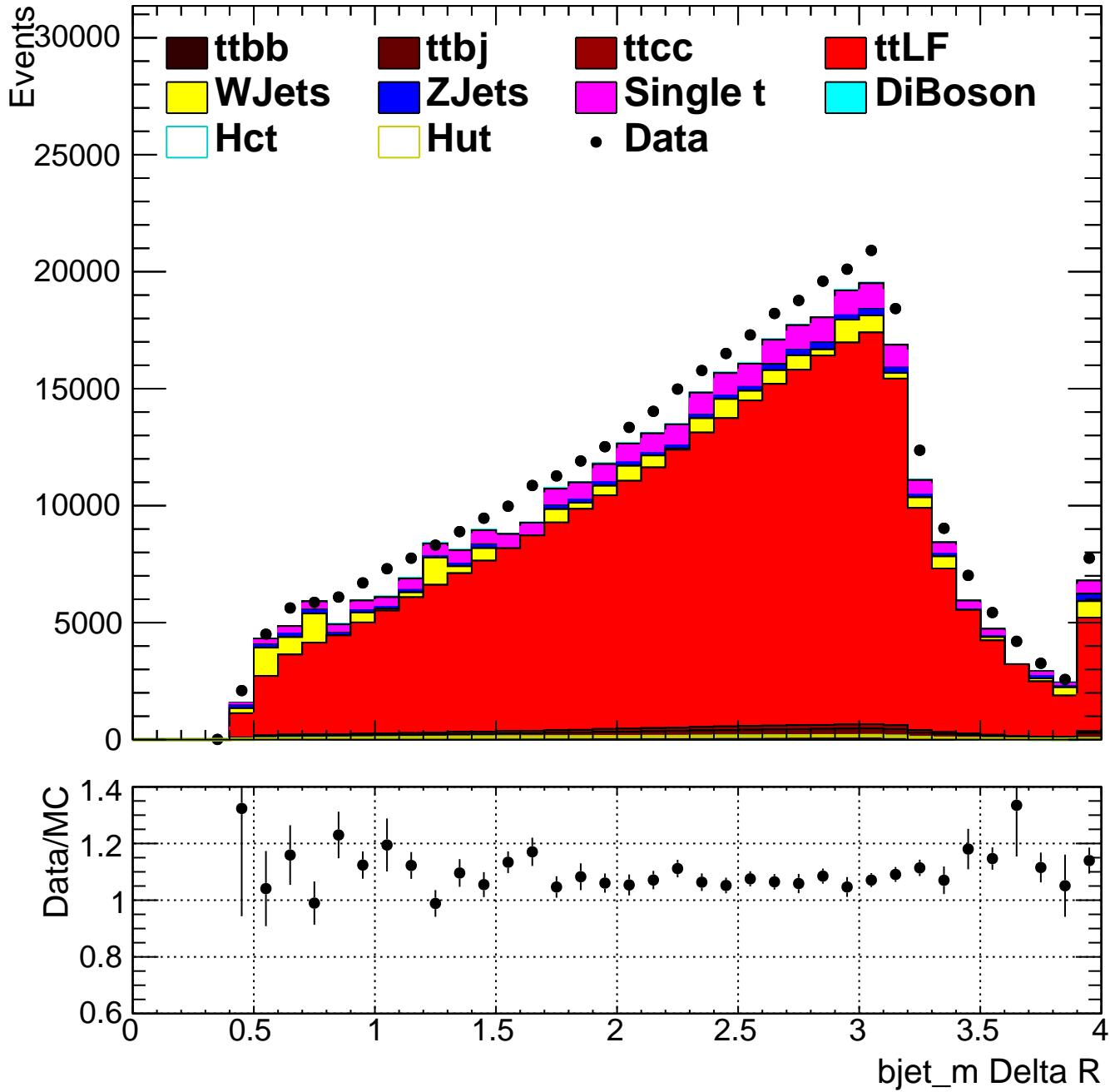
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

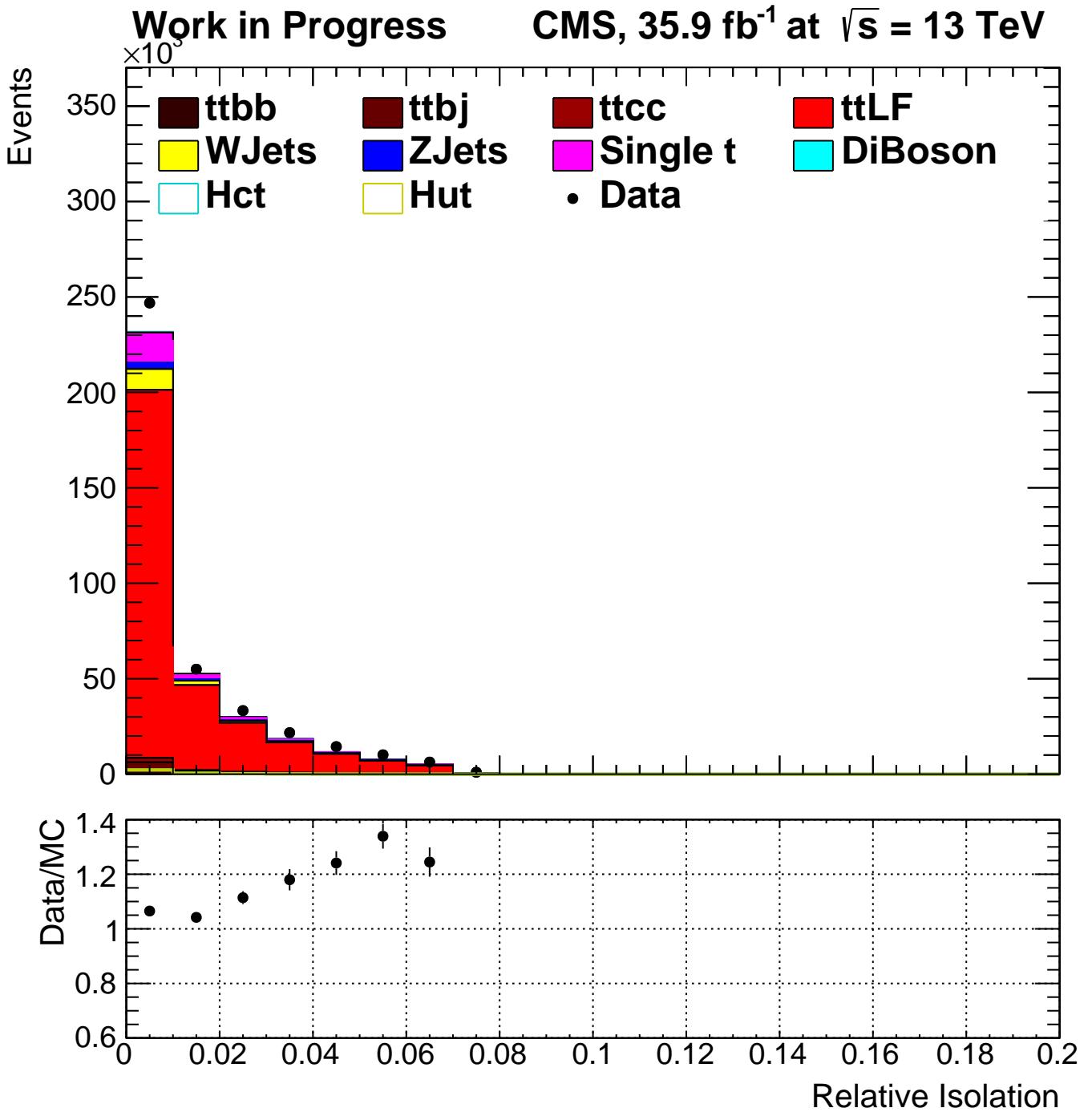


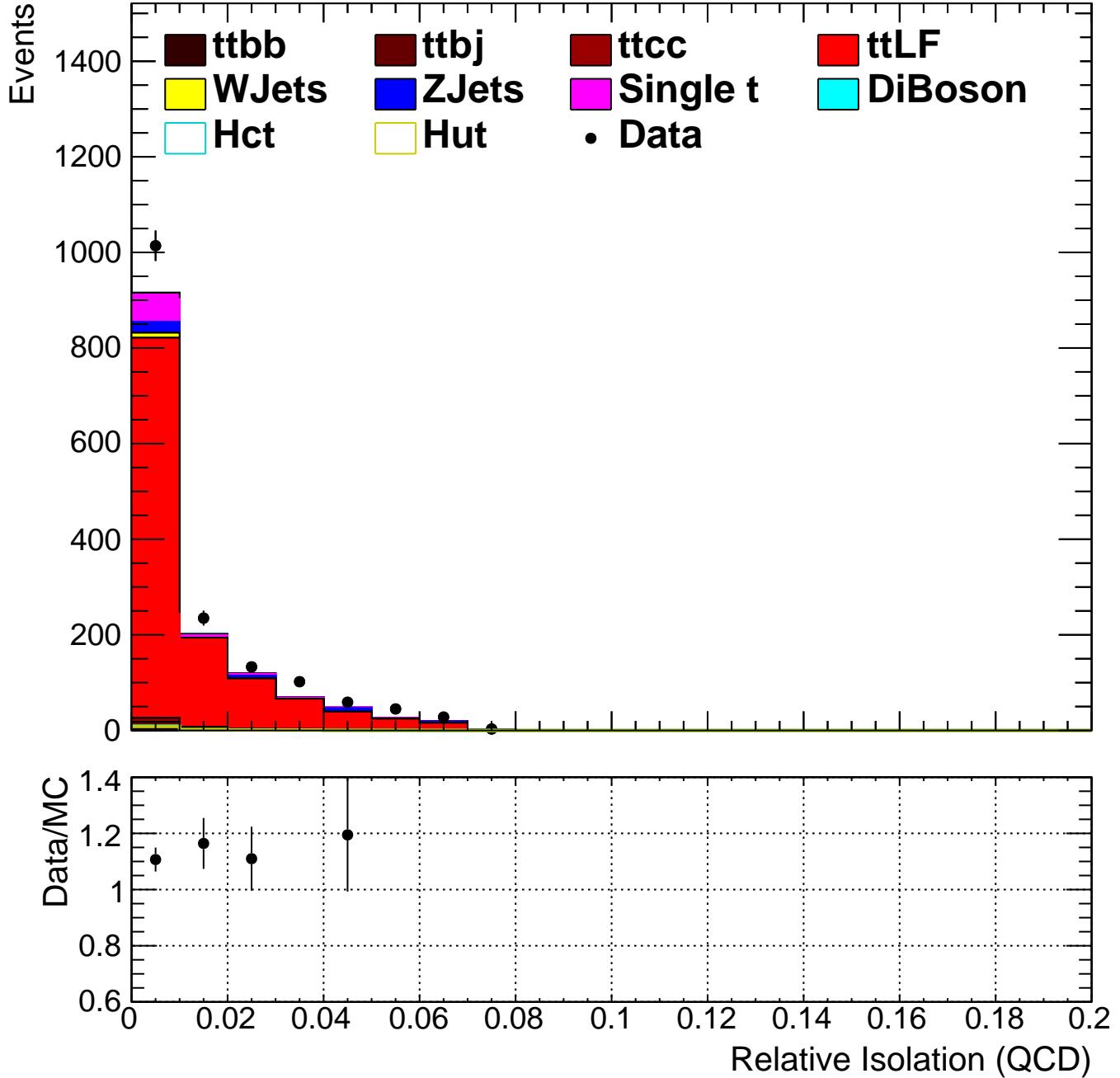
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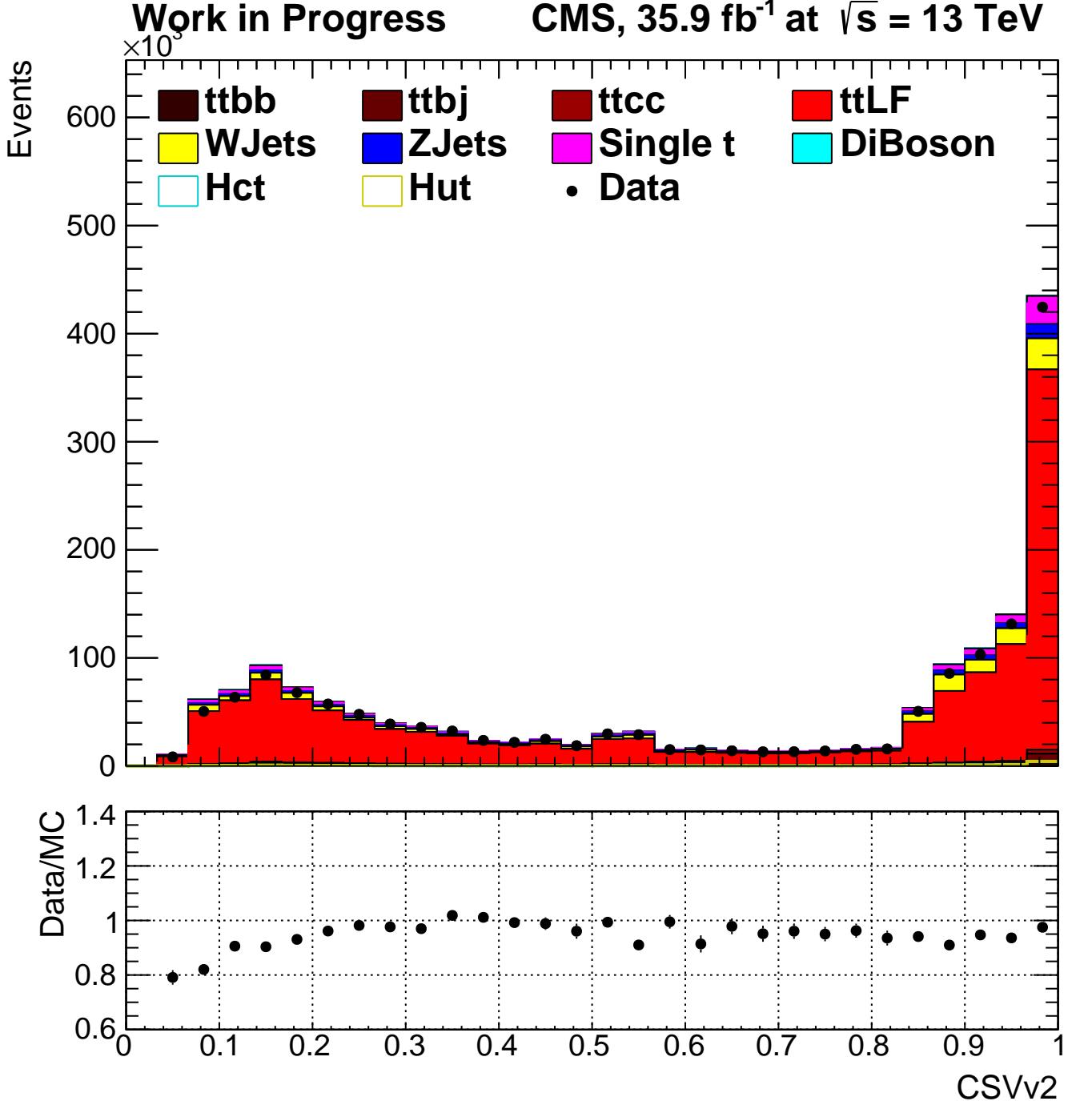
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

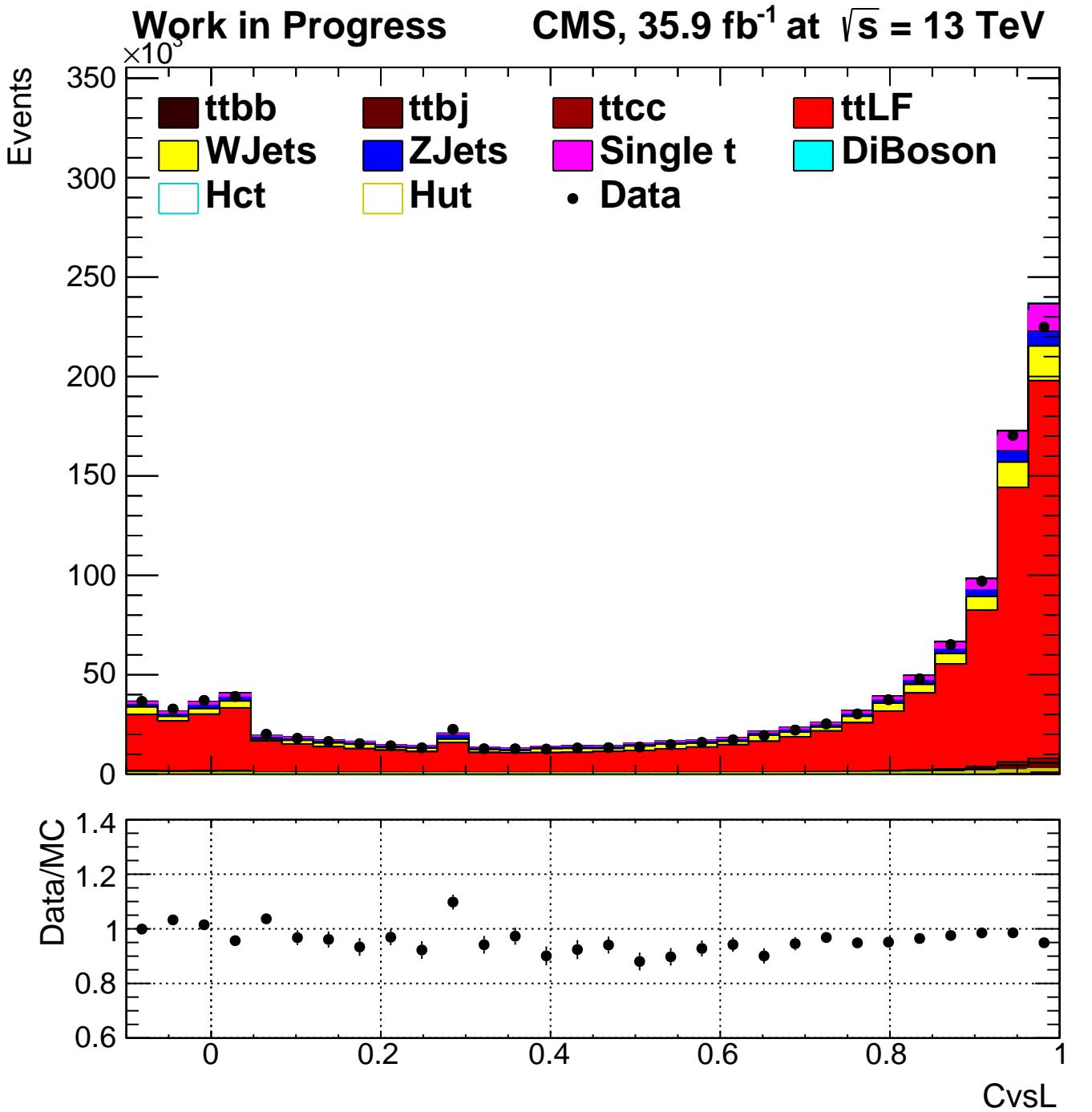






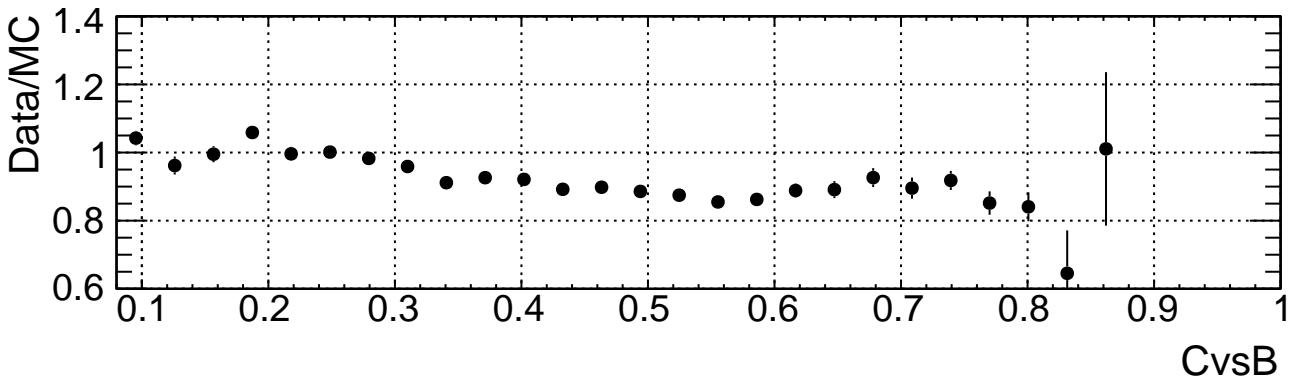
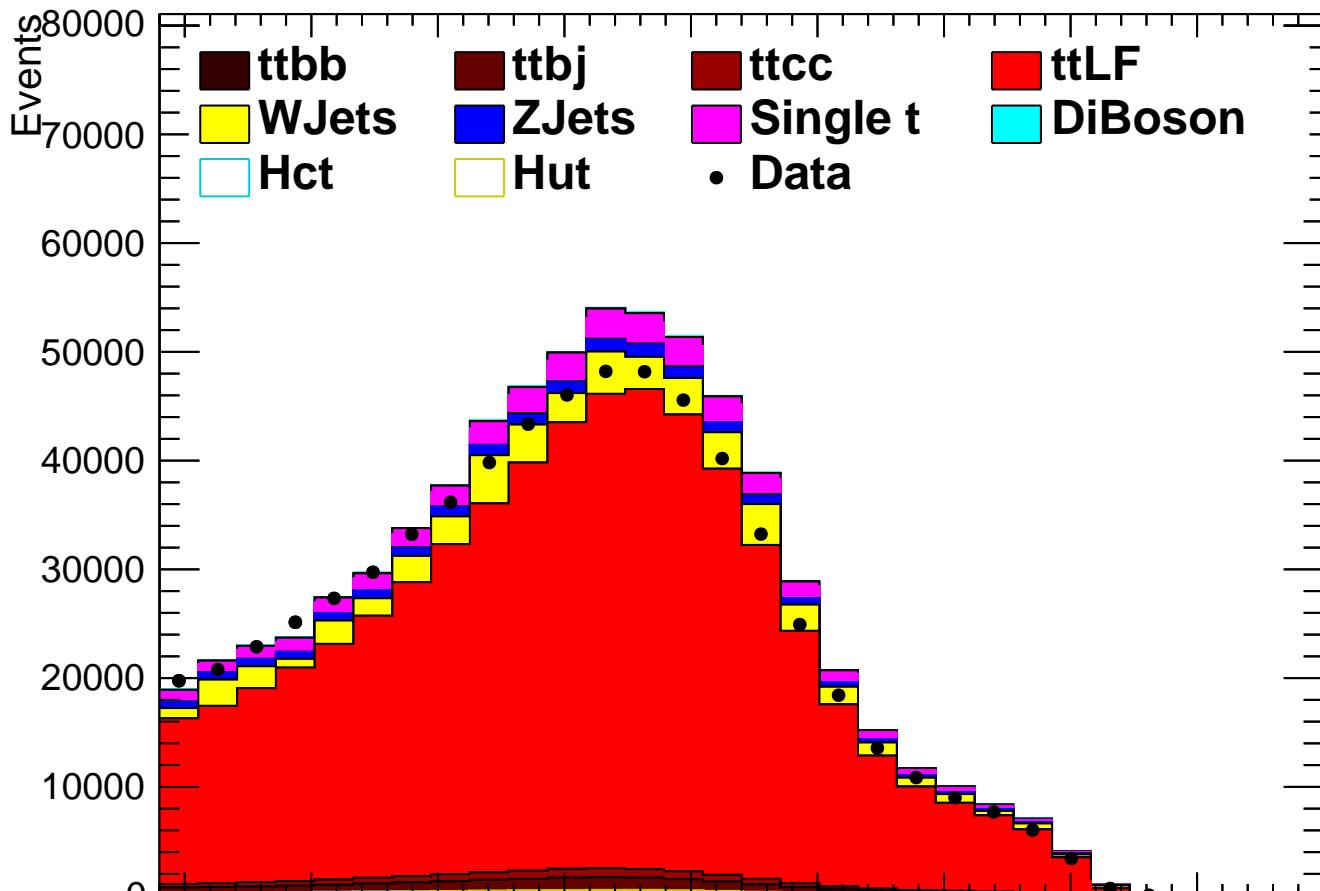


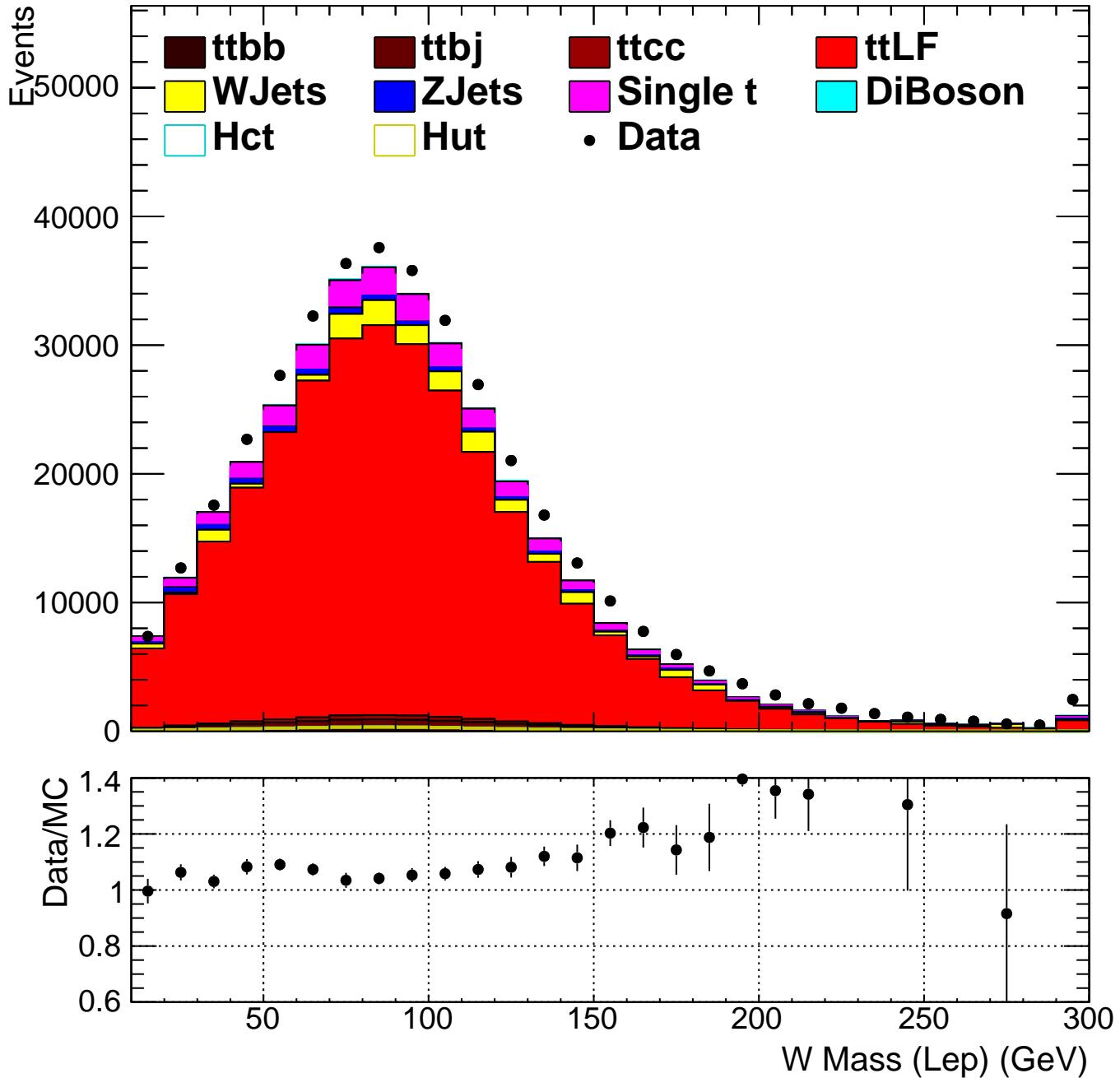


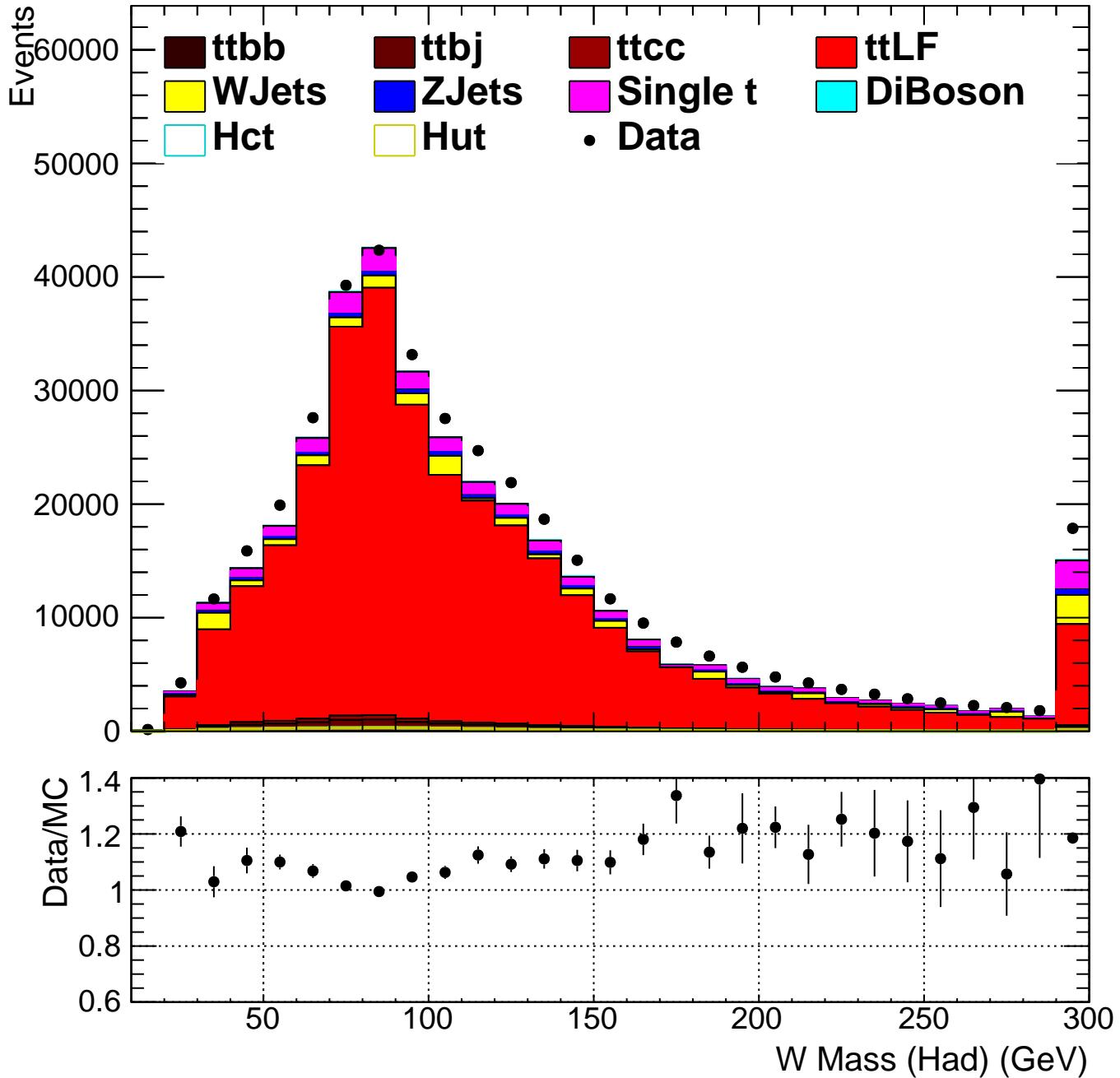


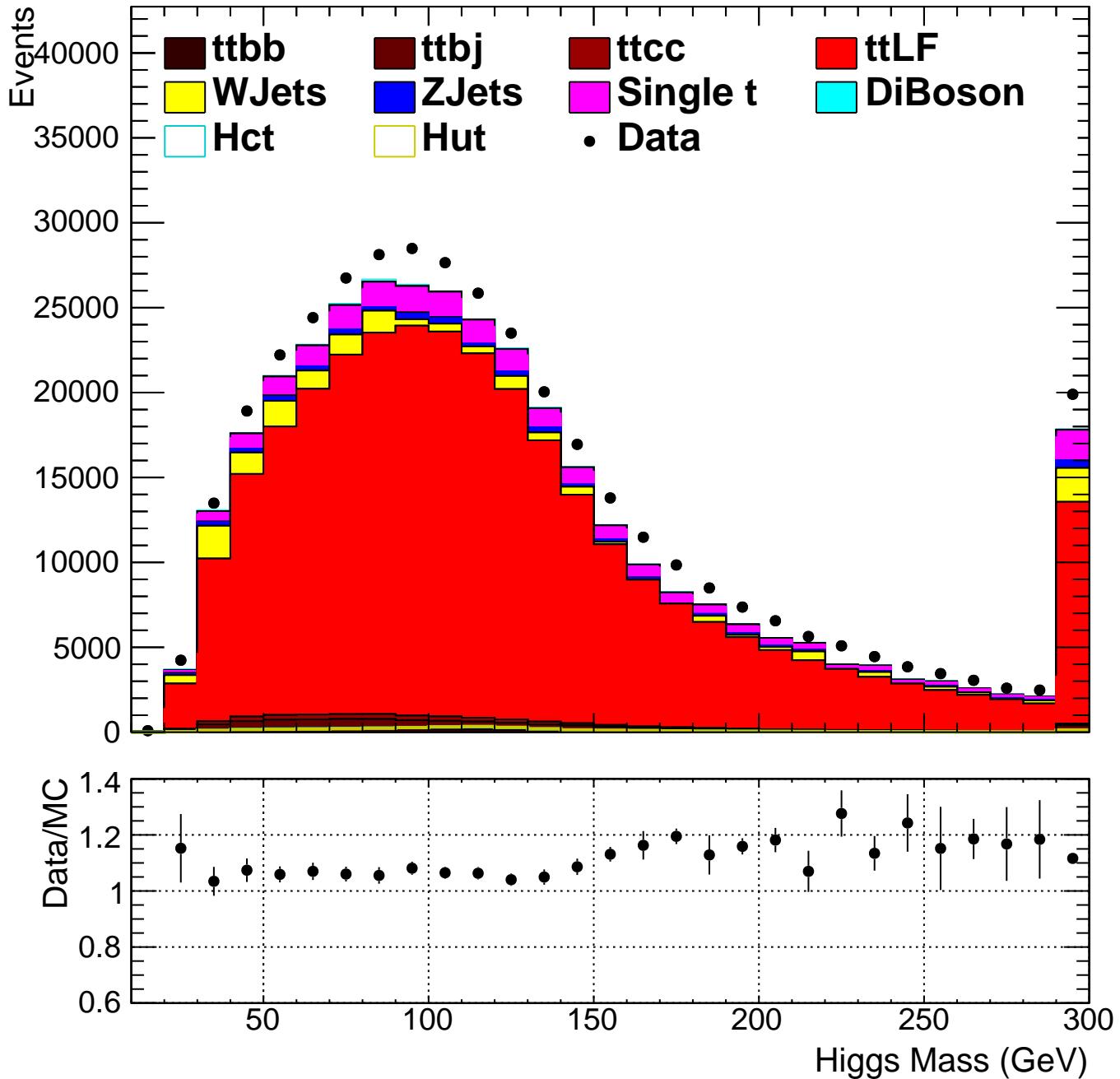
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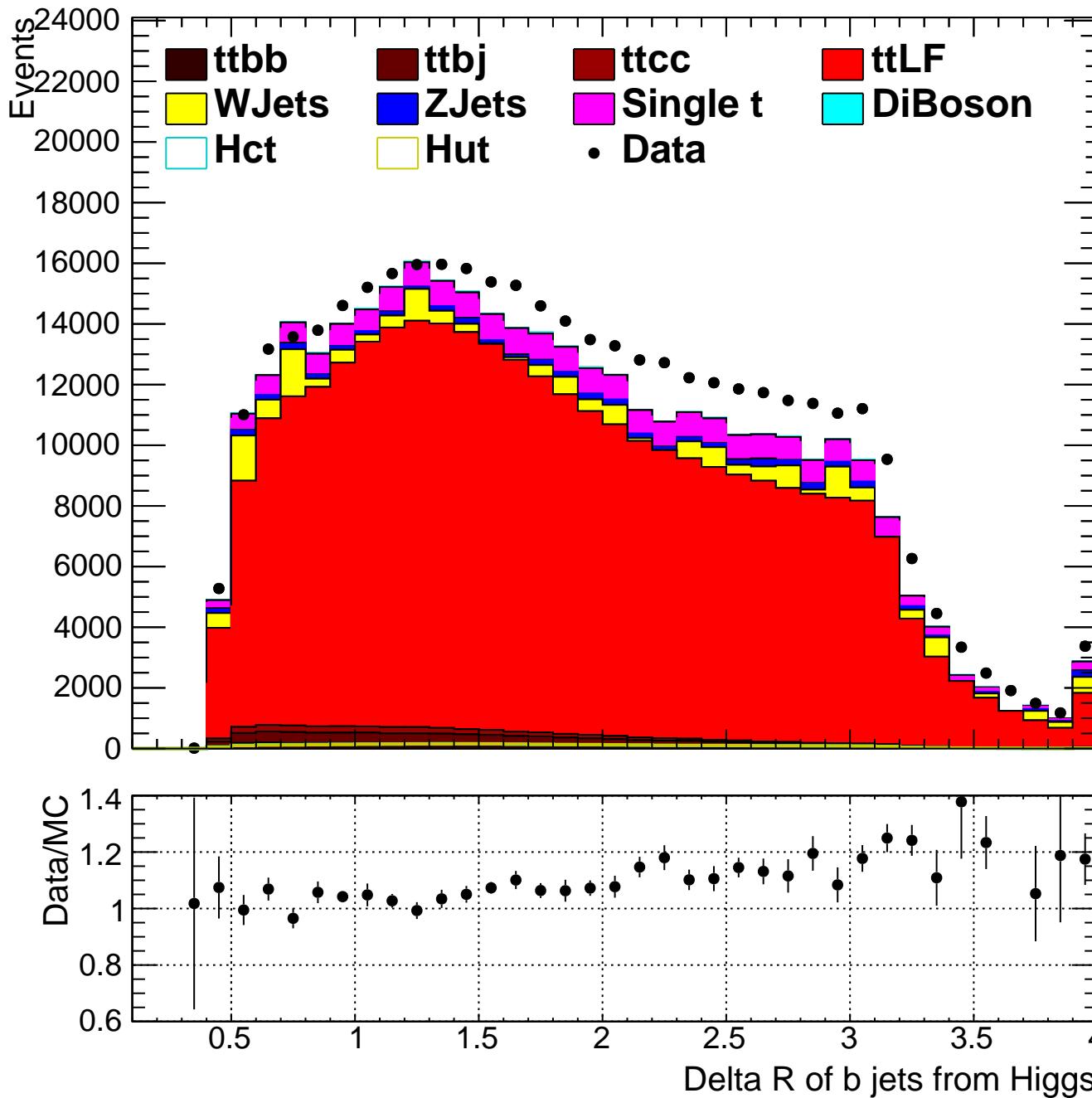
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

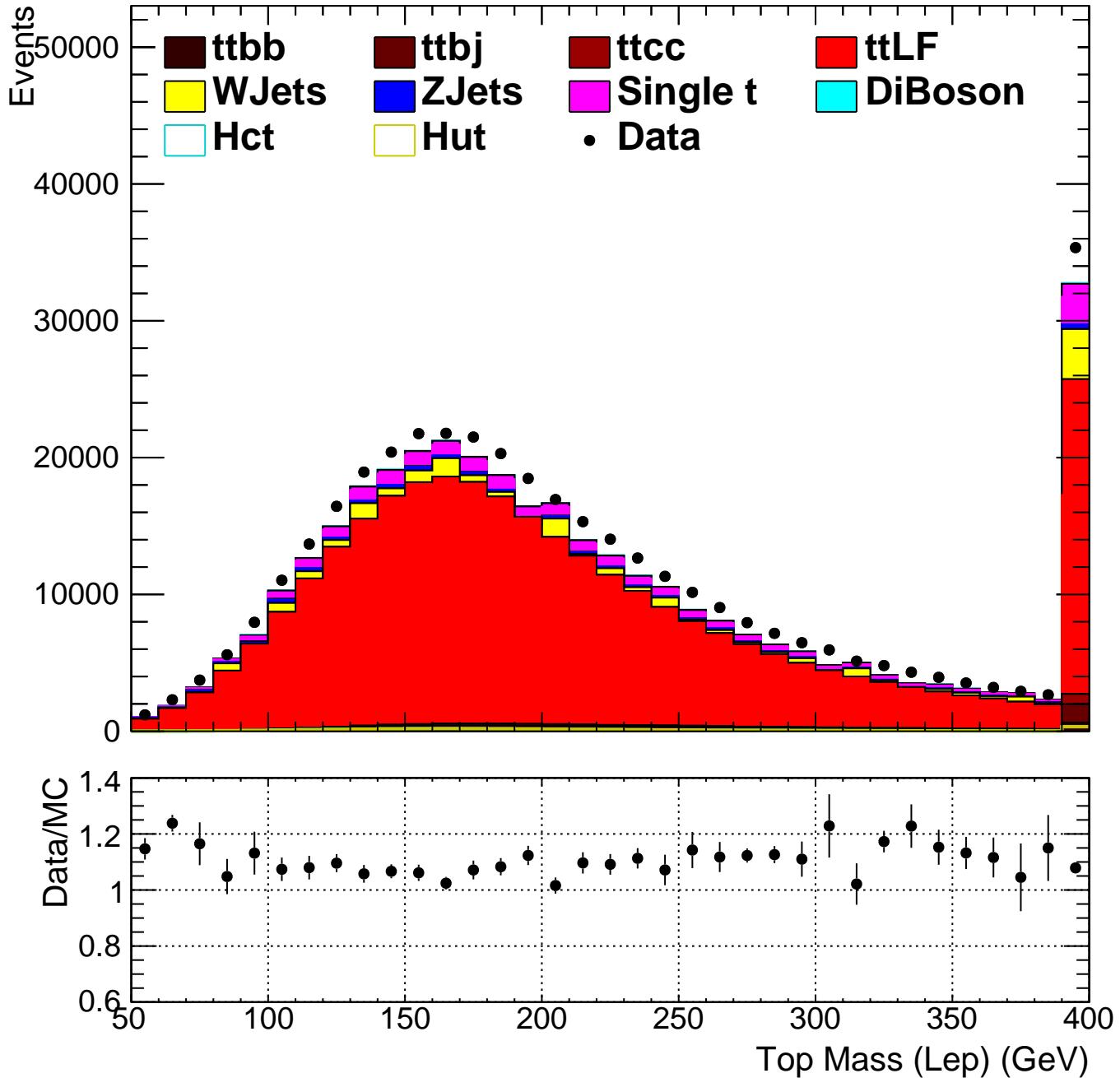


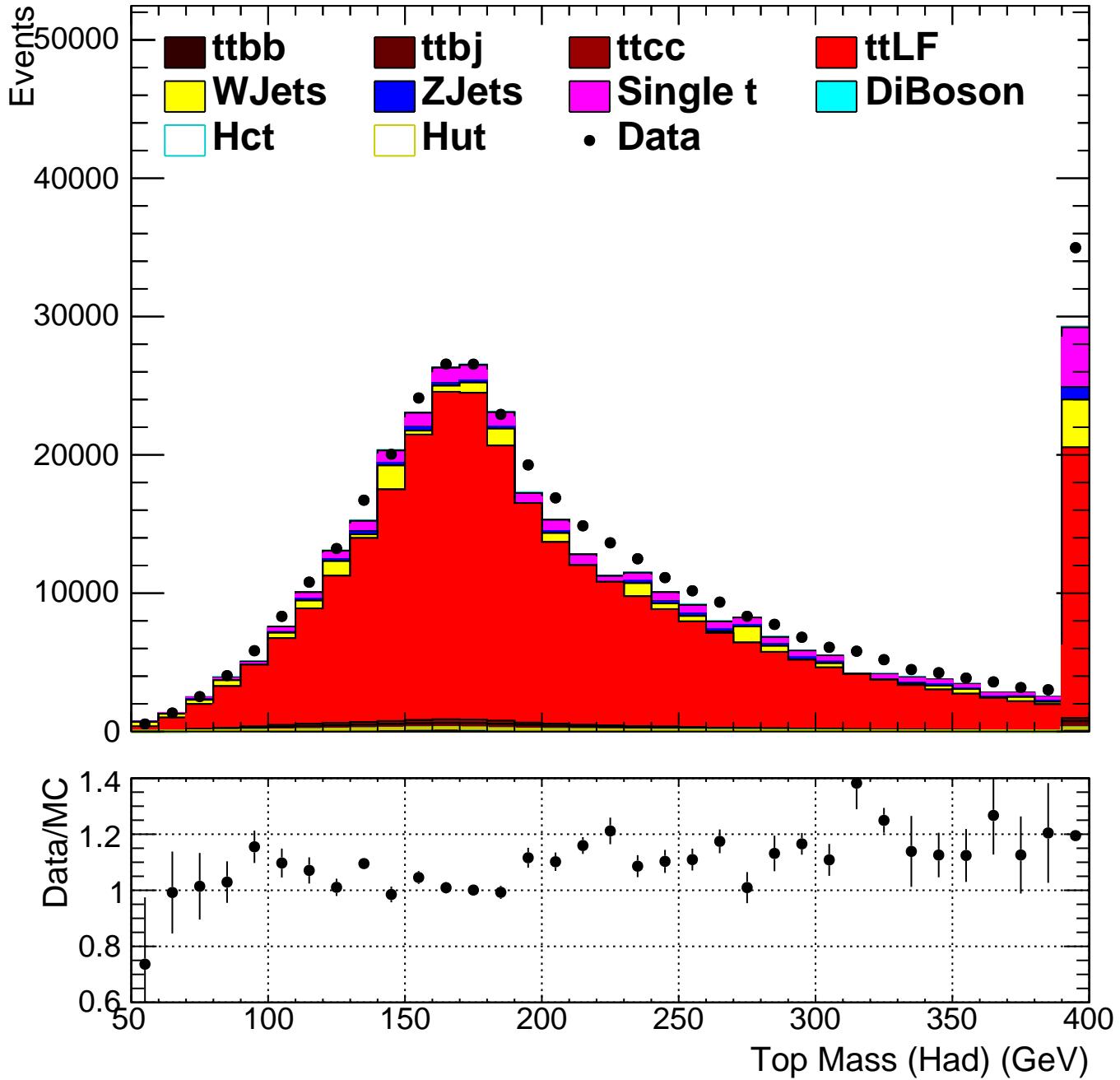


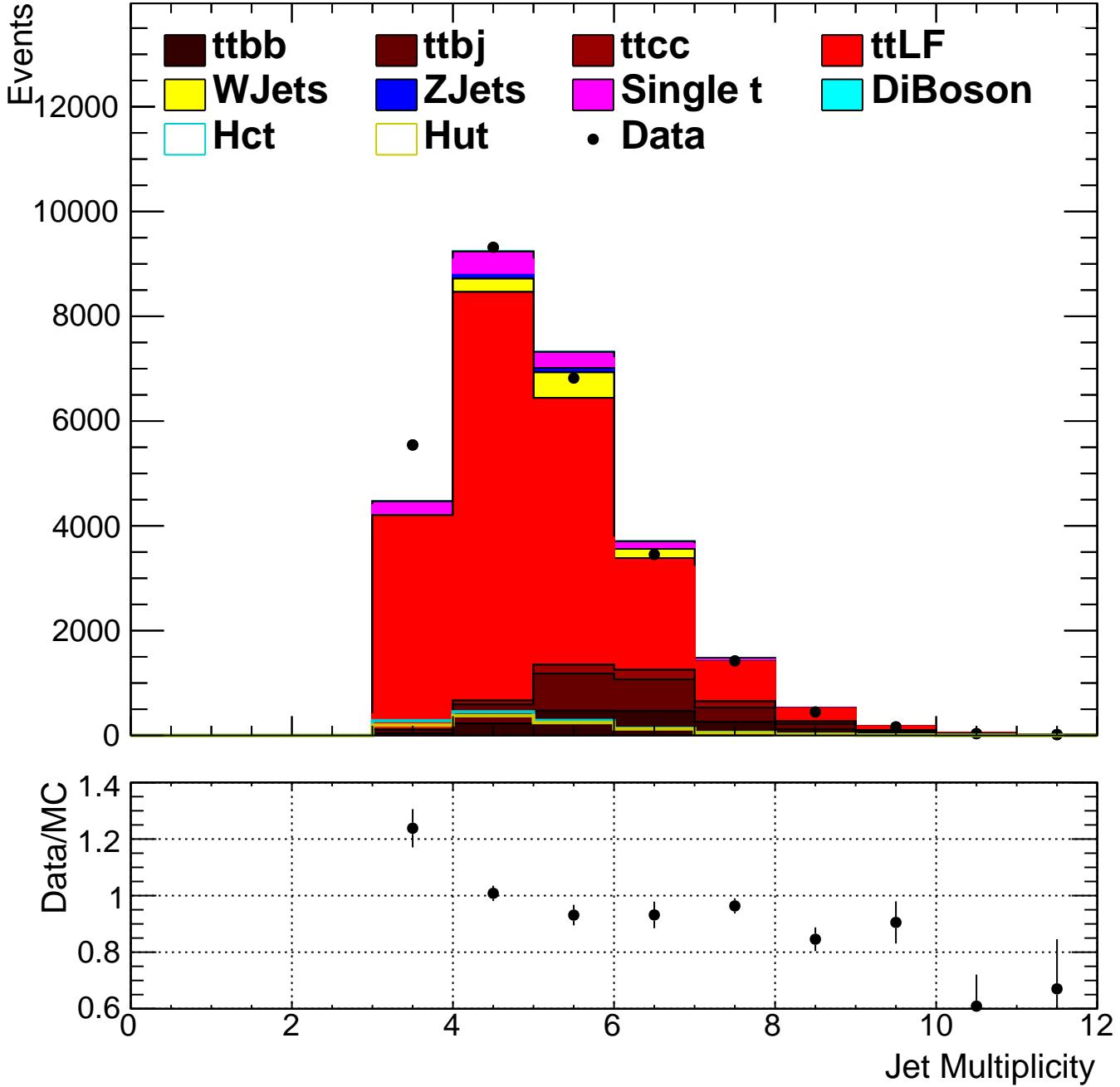


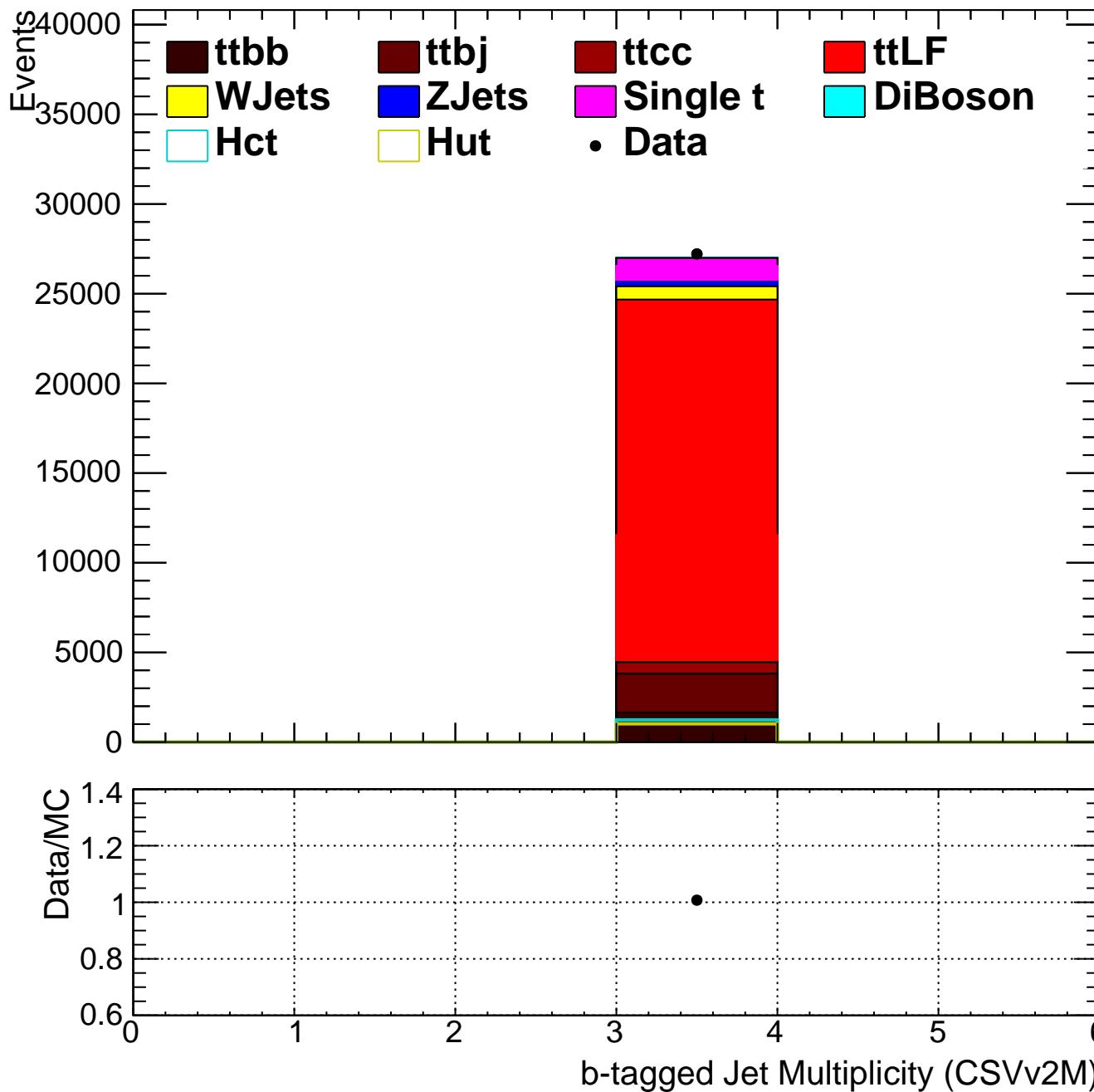


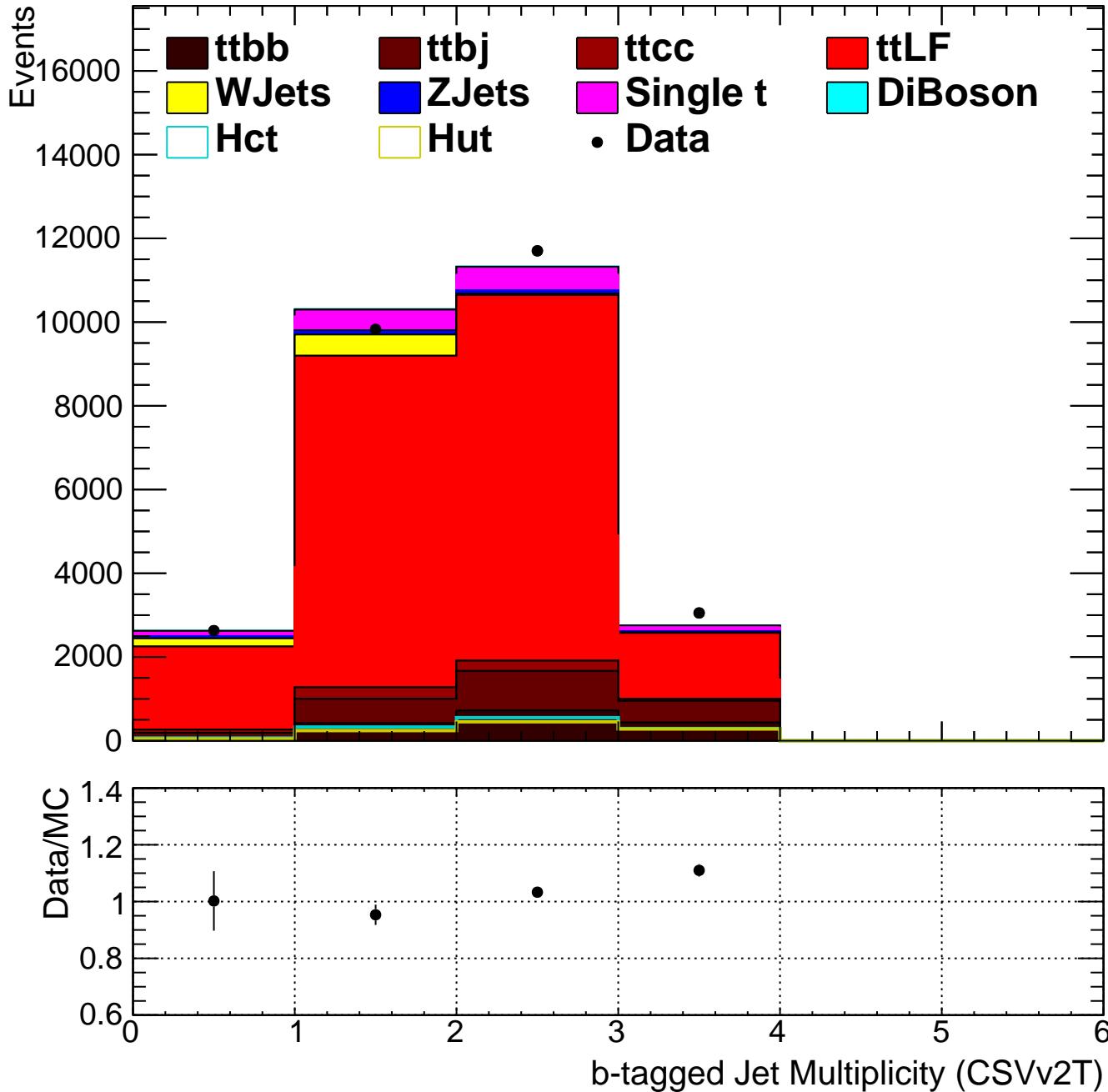






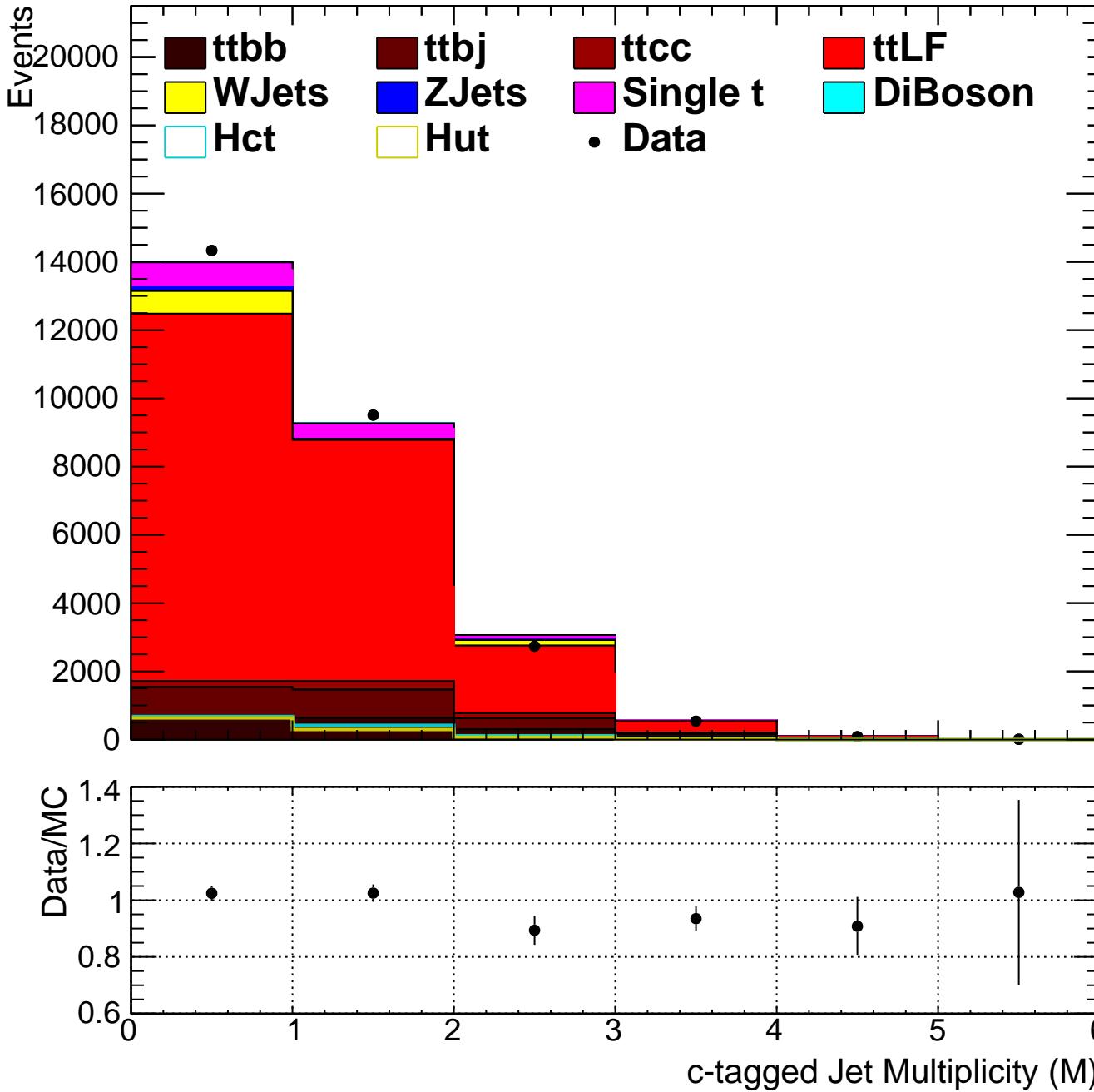


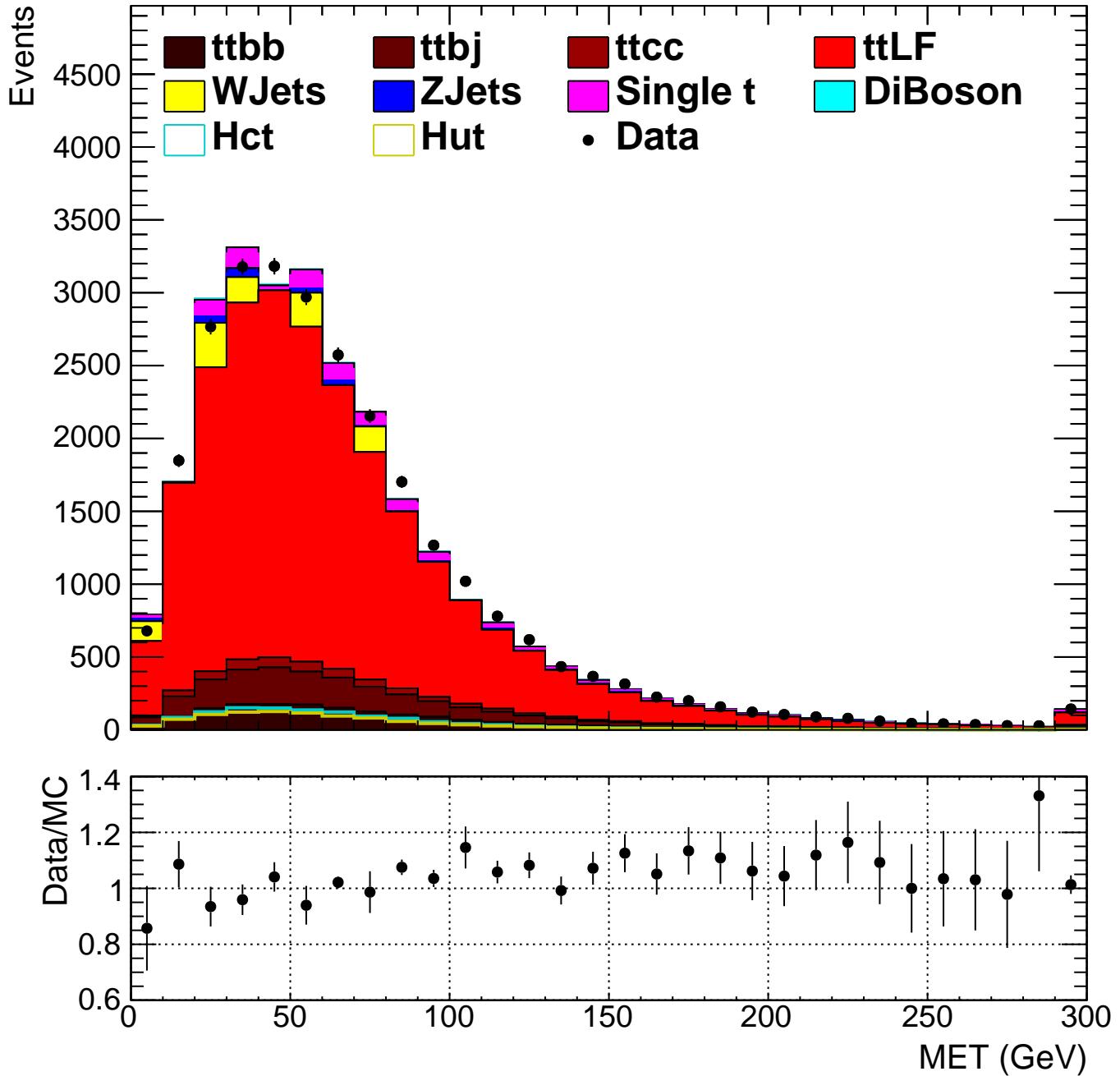


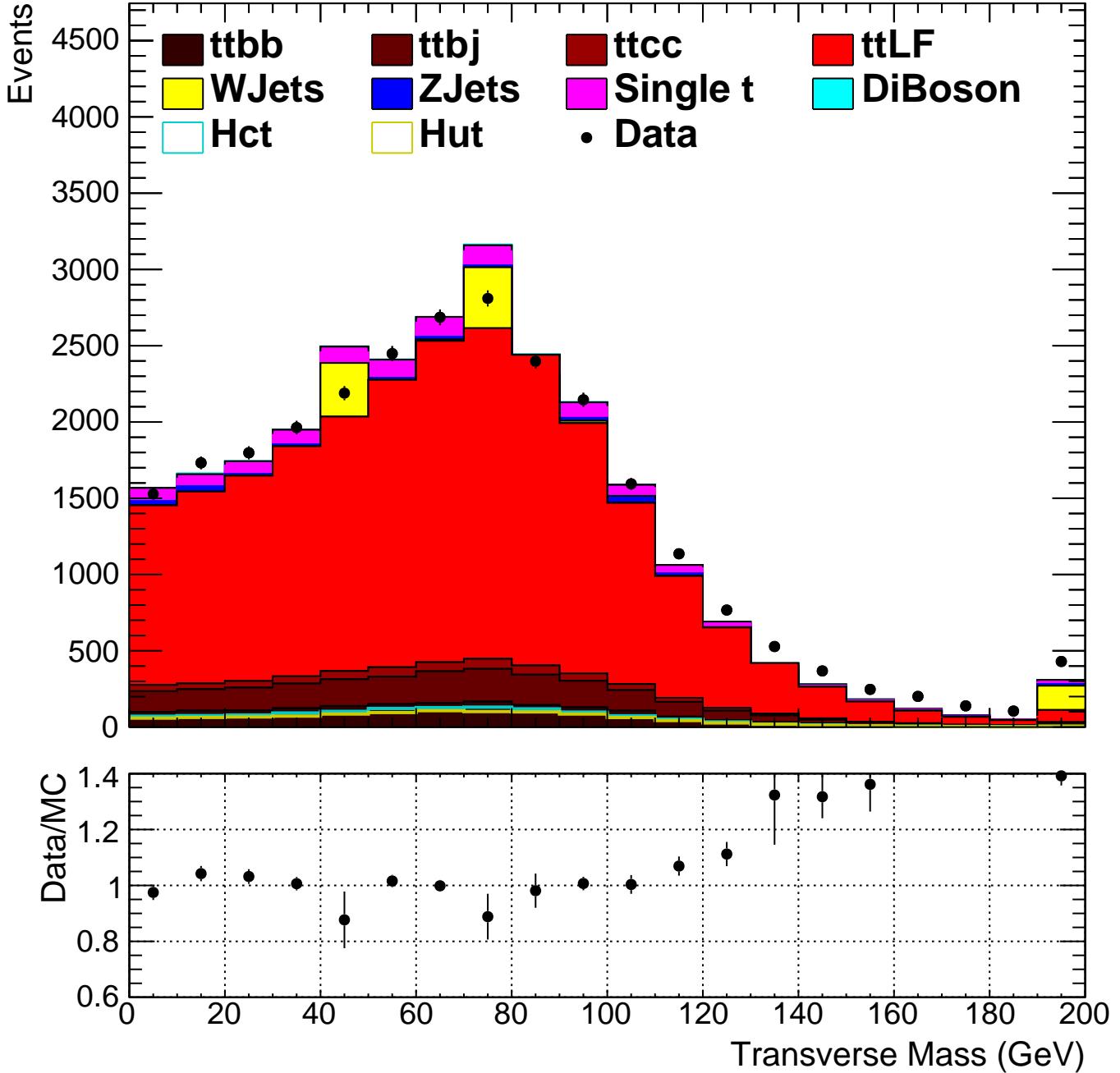


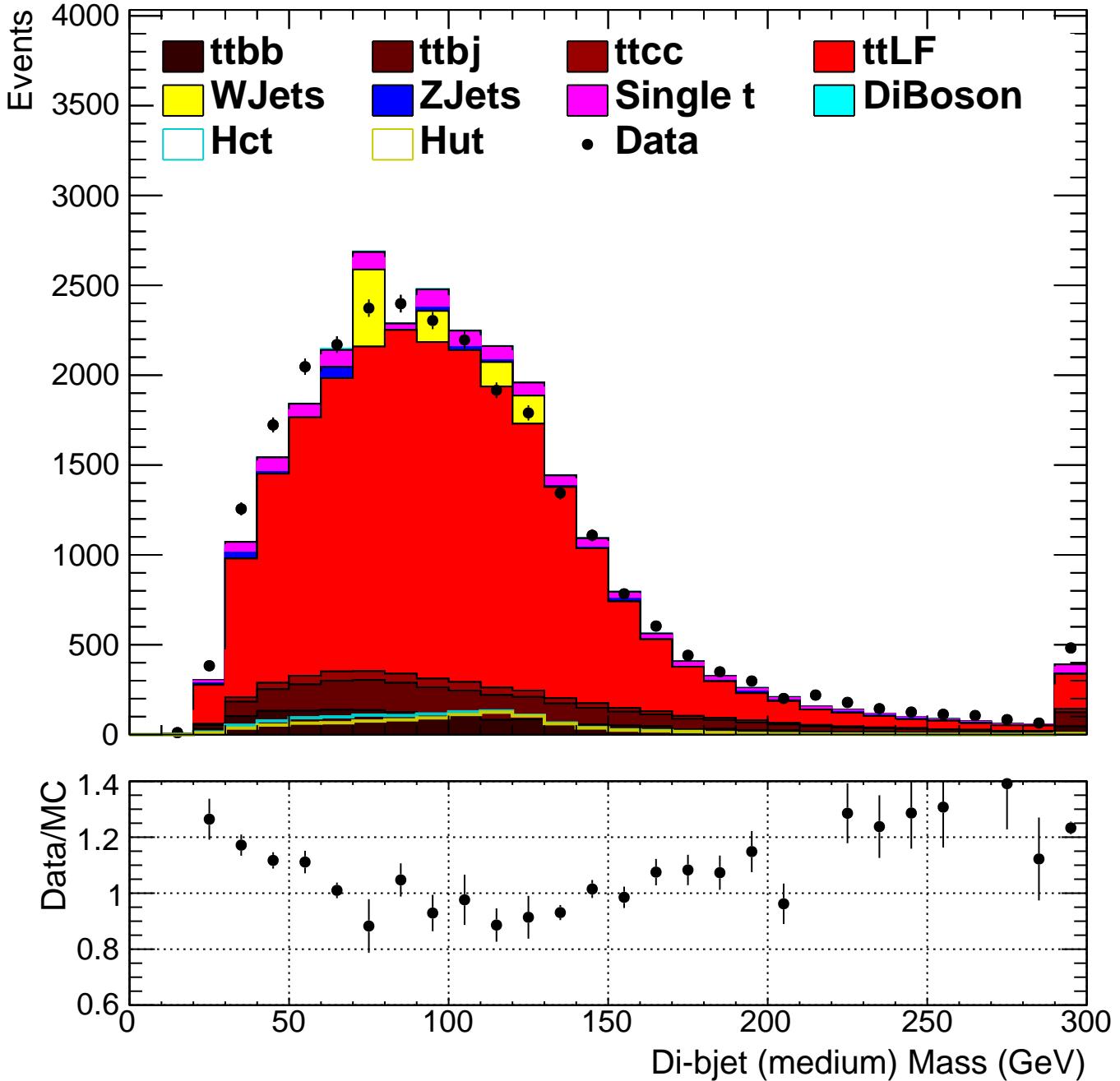
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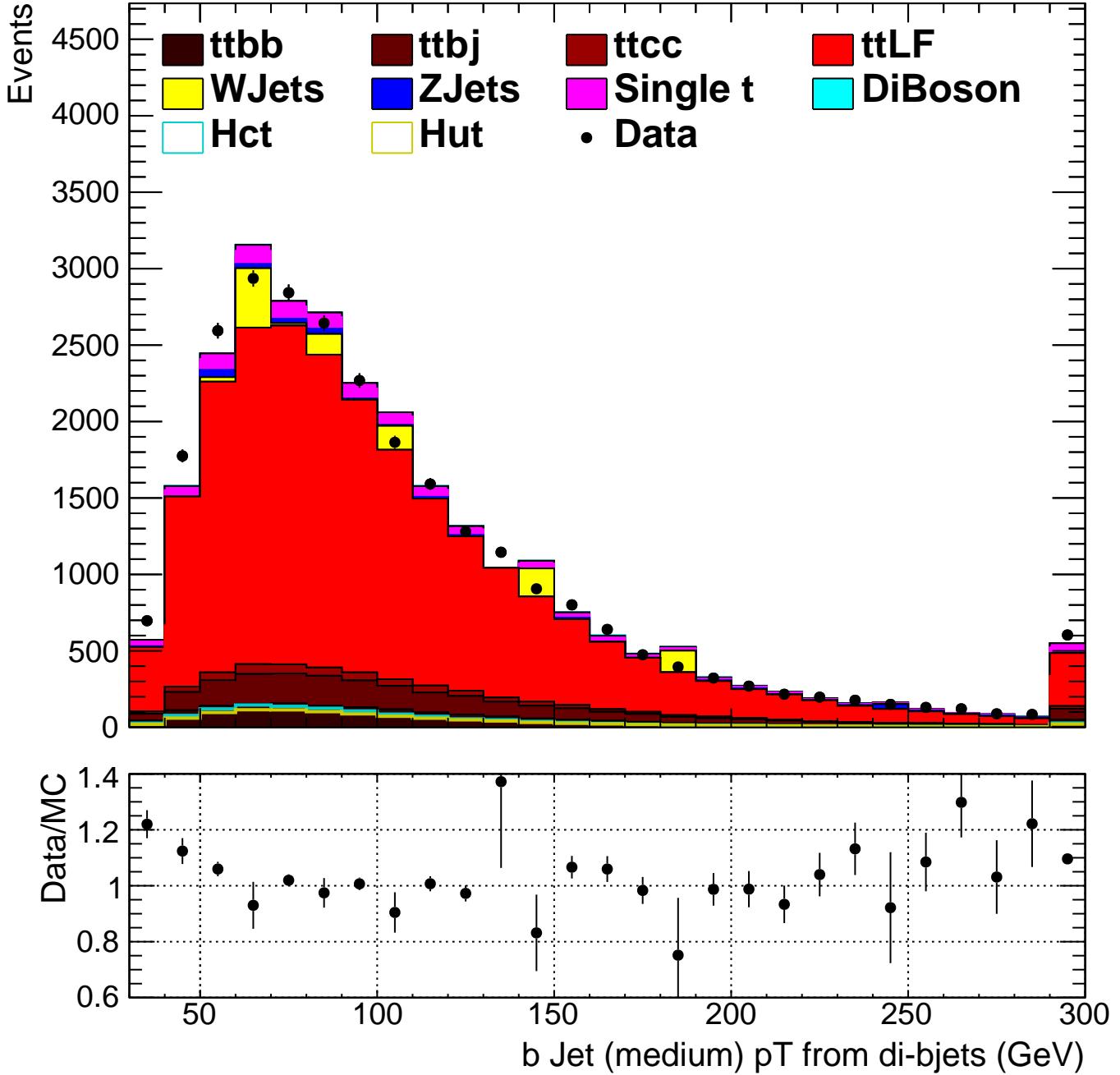
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

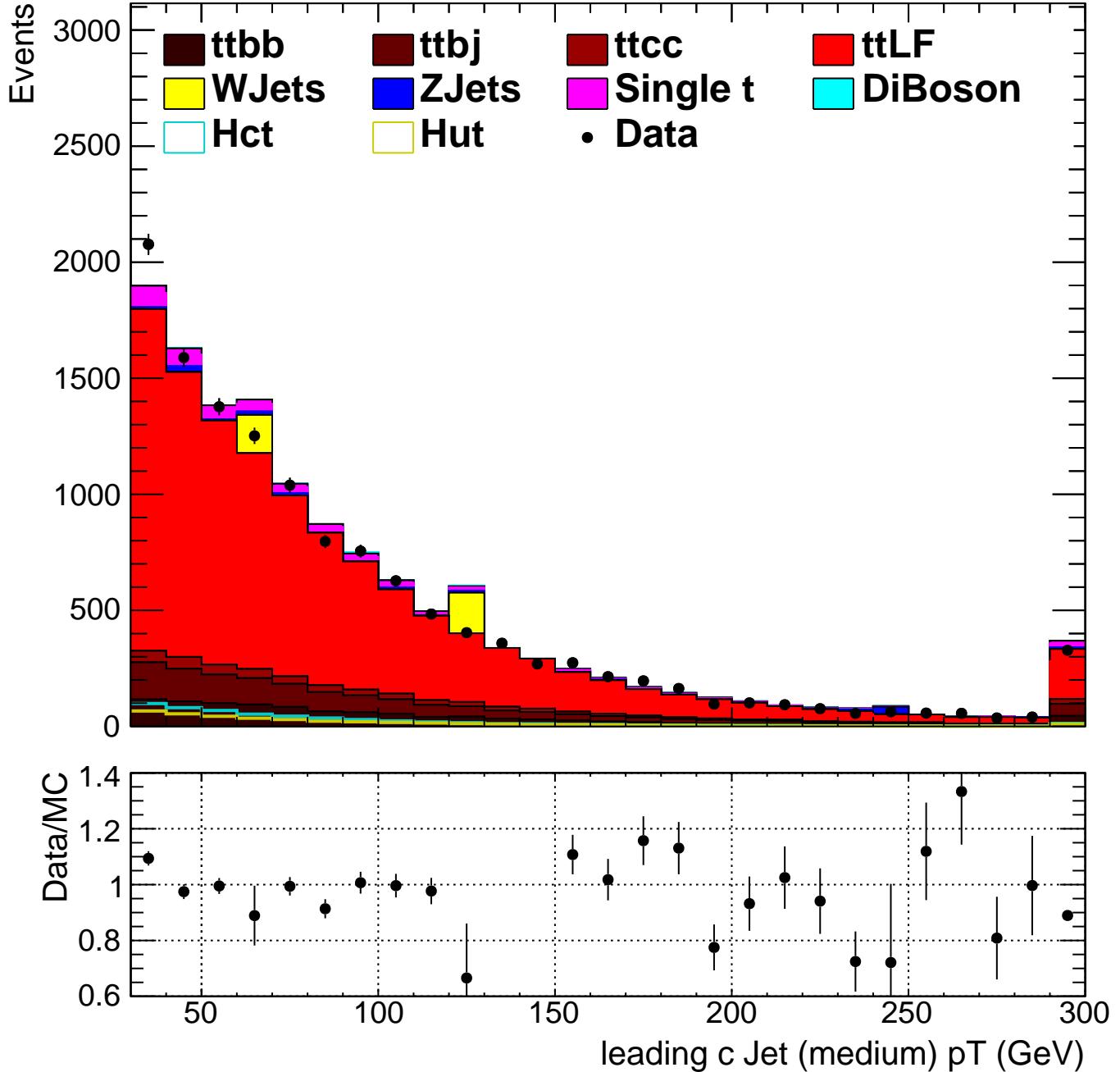




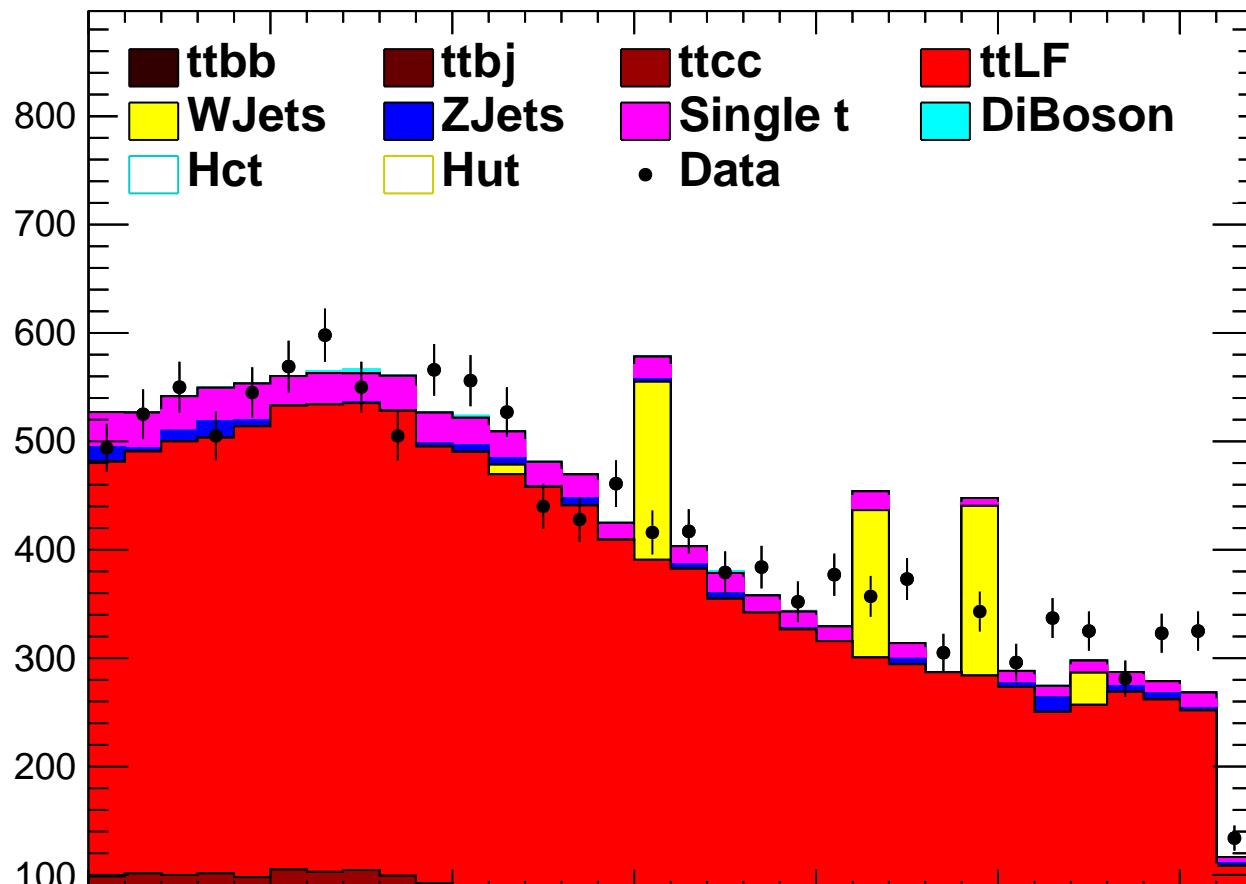




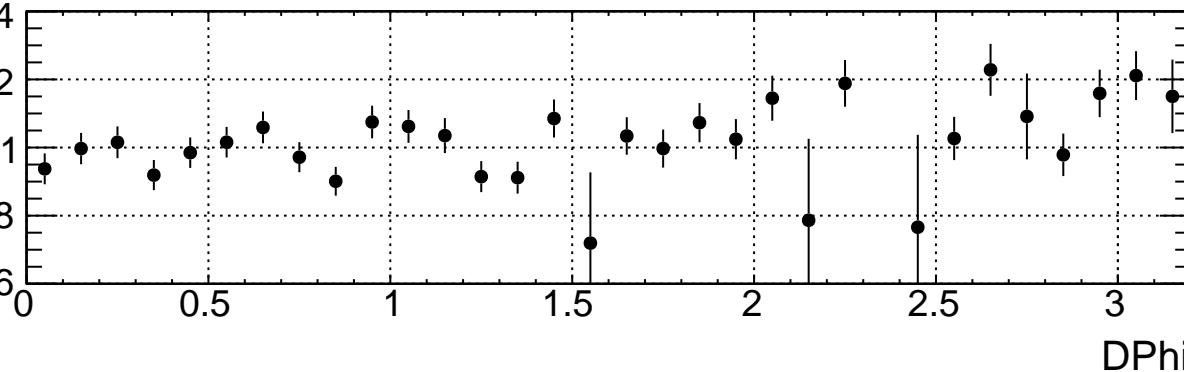




Events

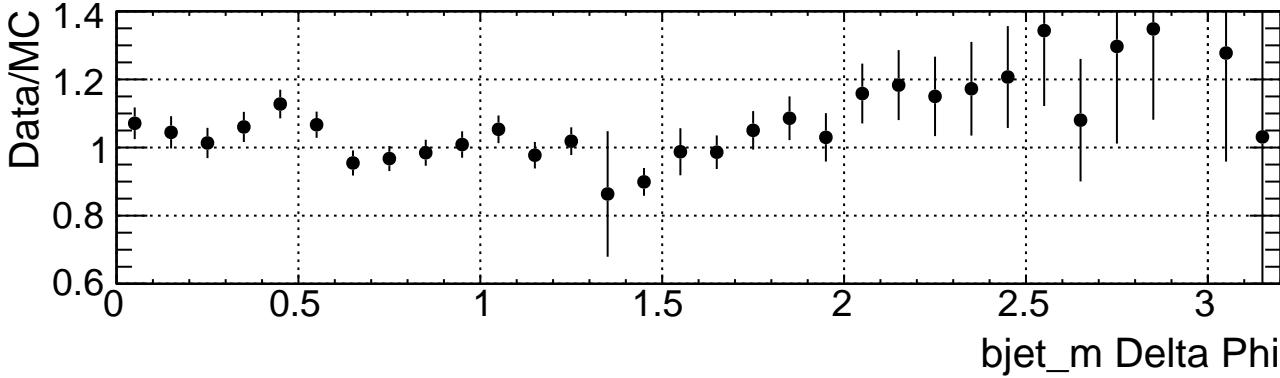
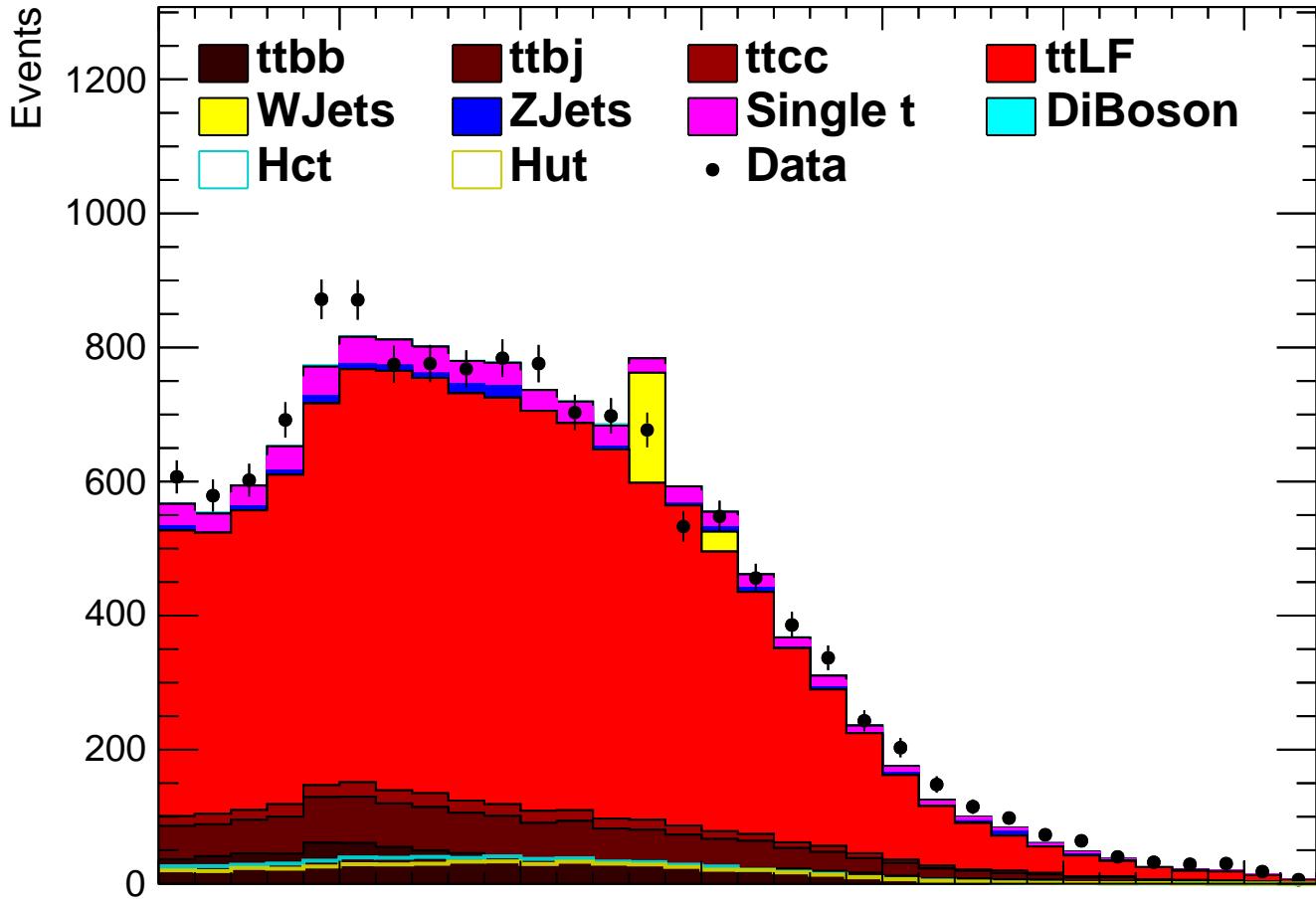


Data/MC



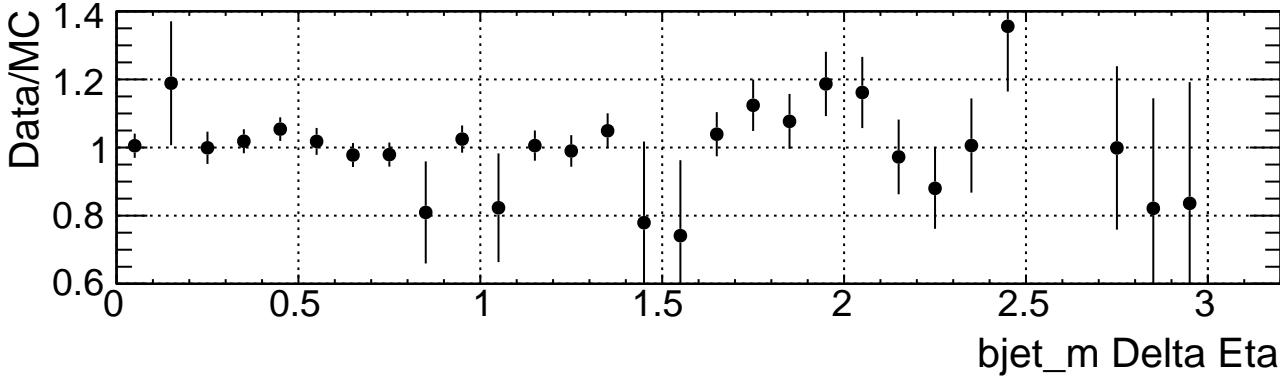
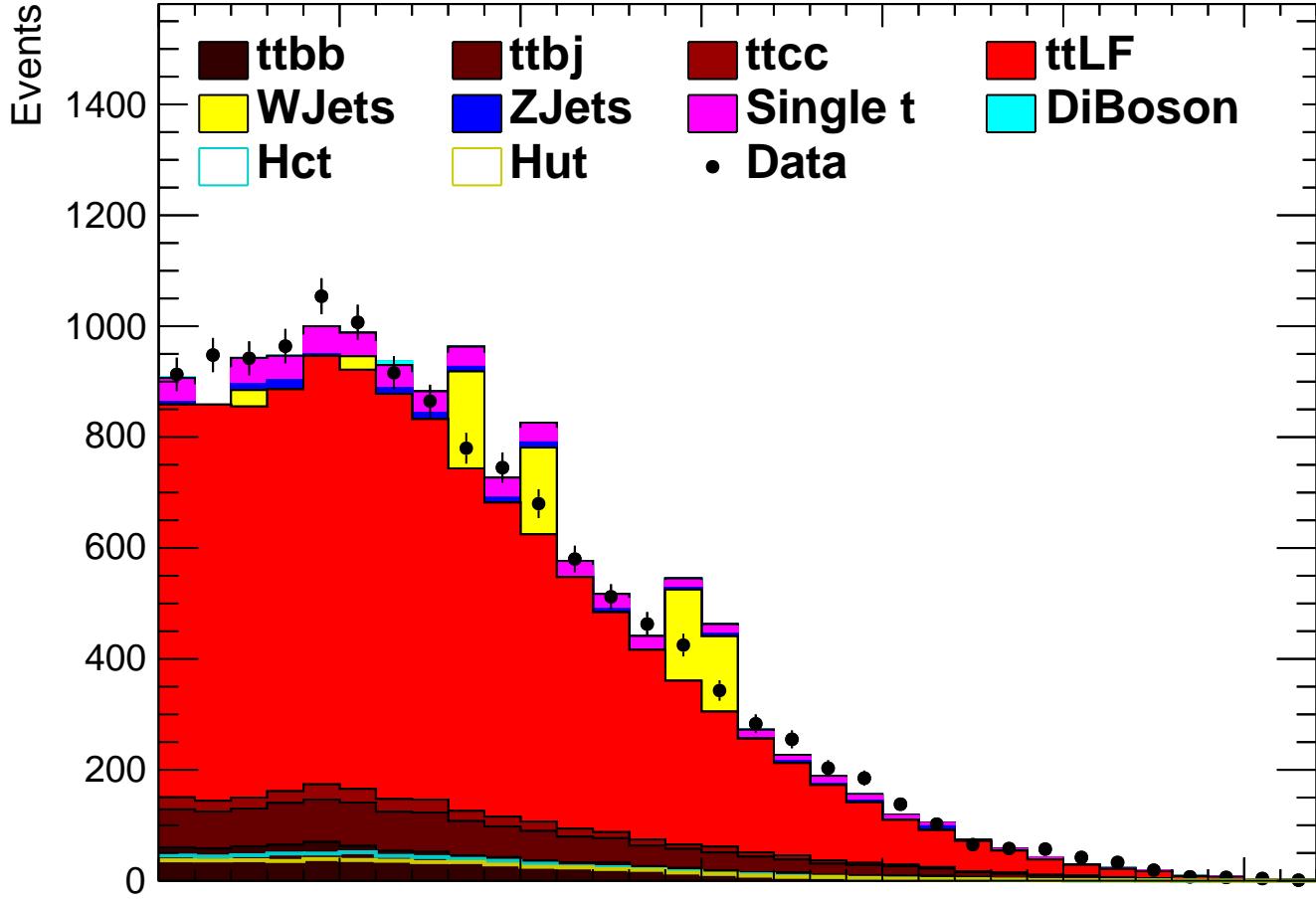
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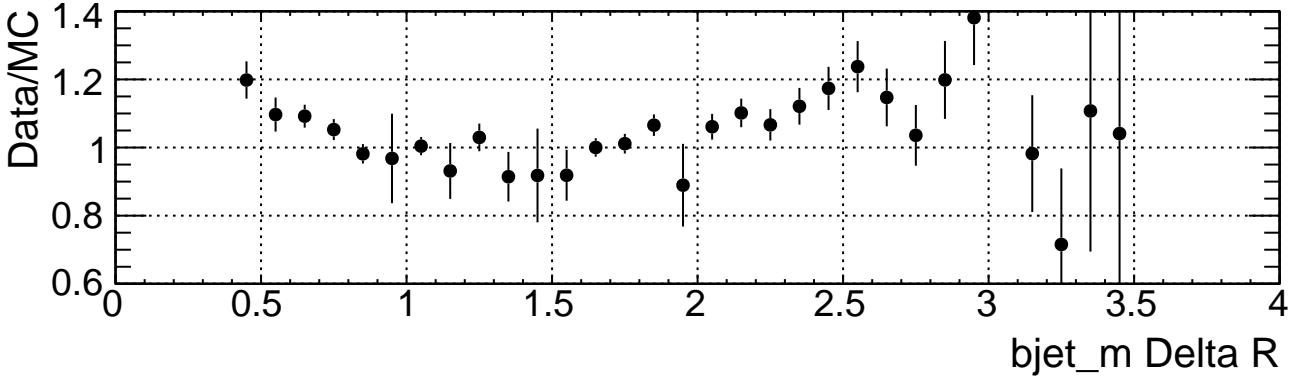
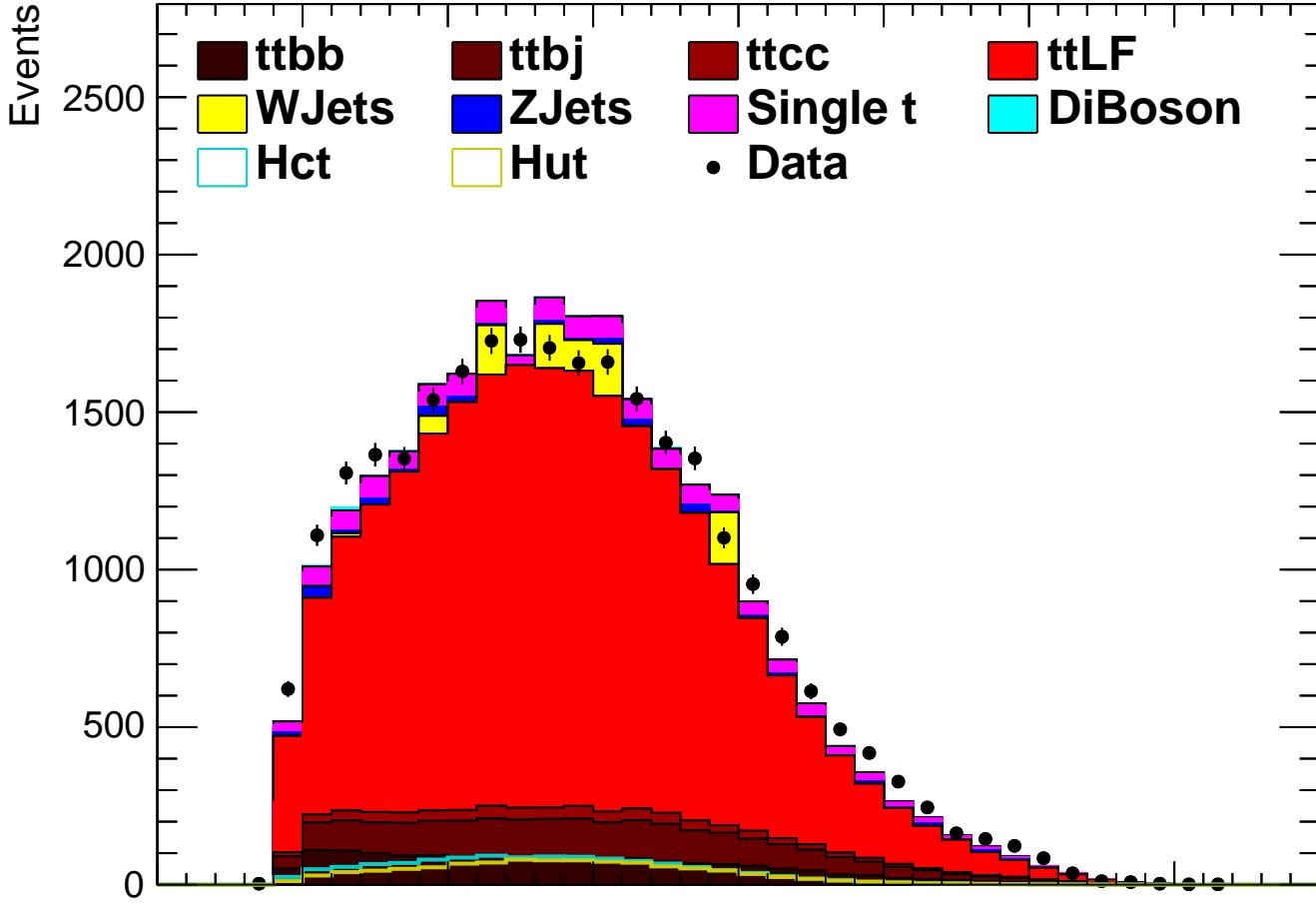
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



Work in Progress

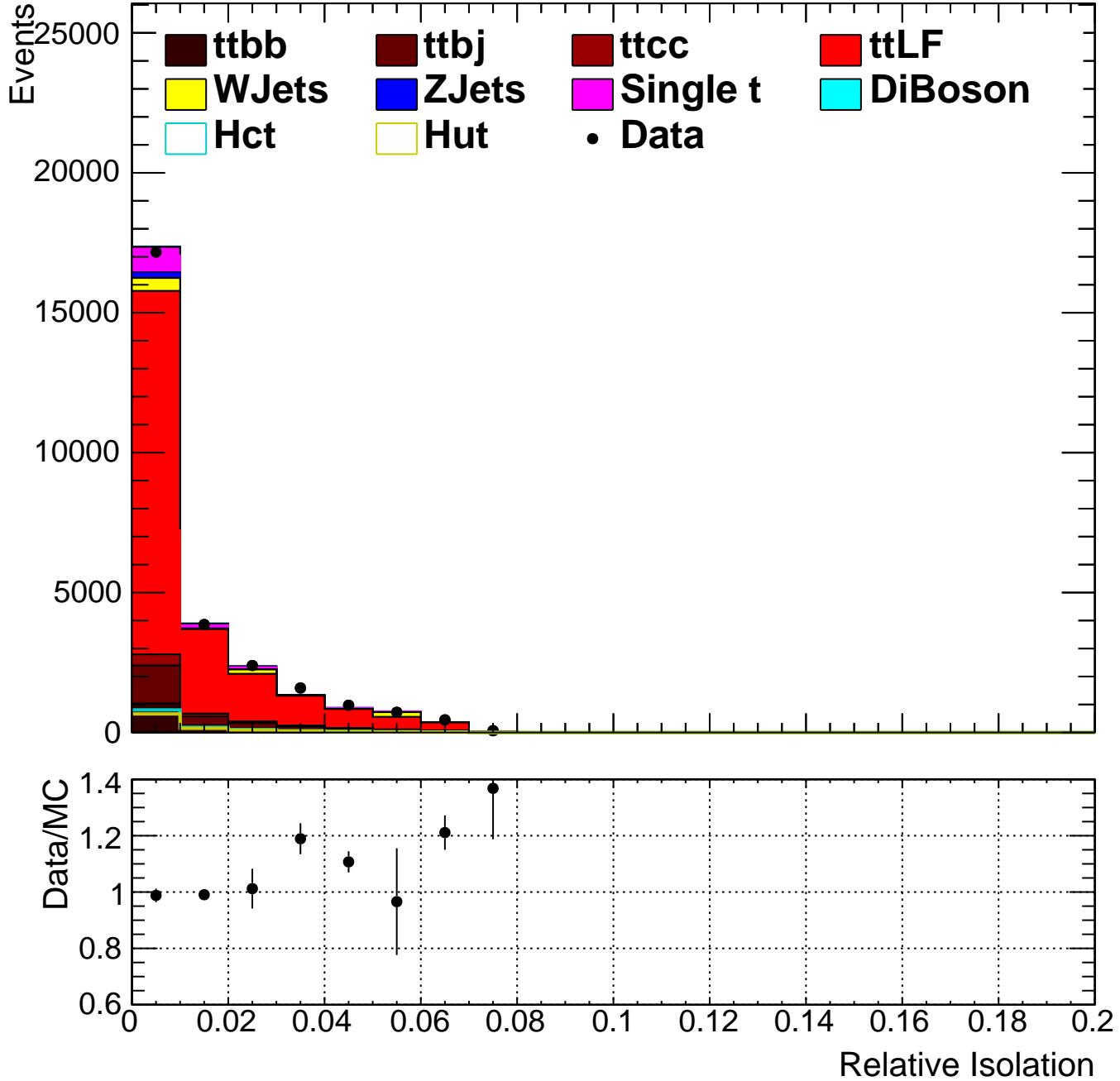
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

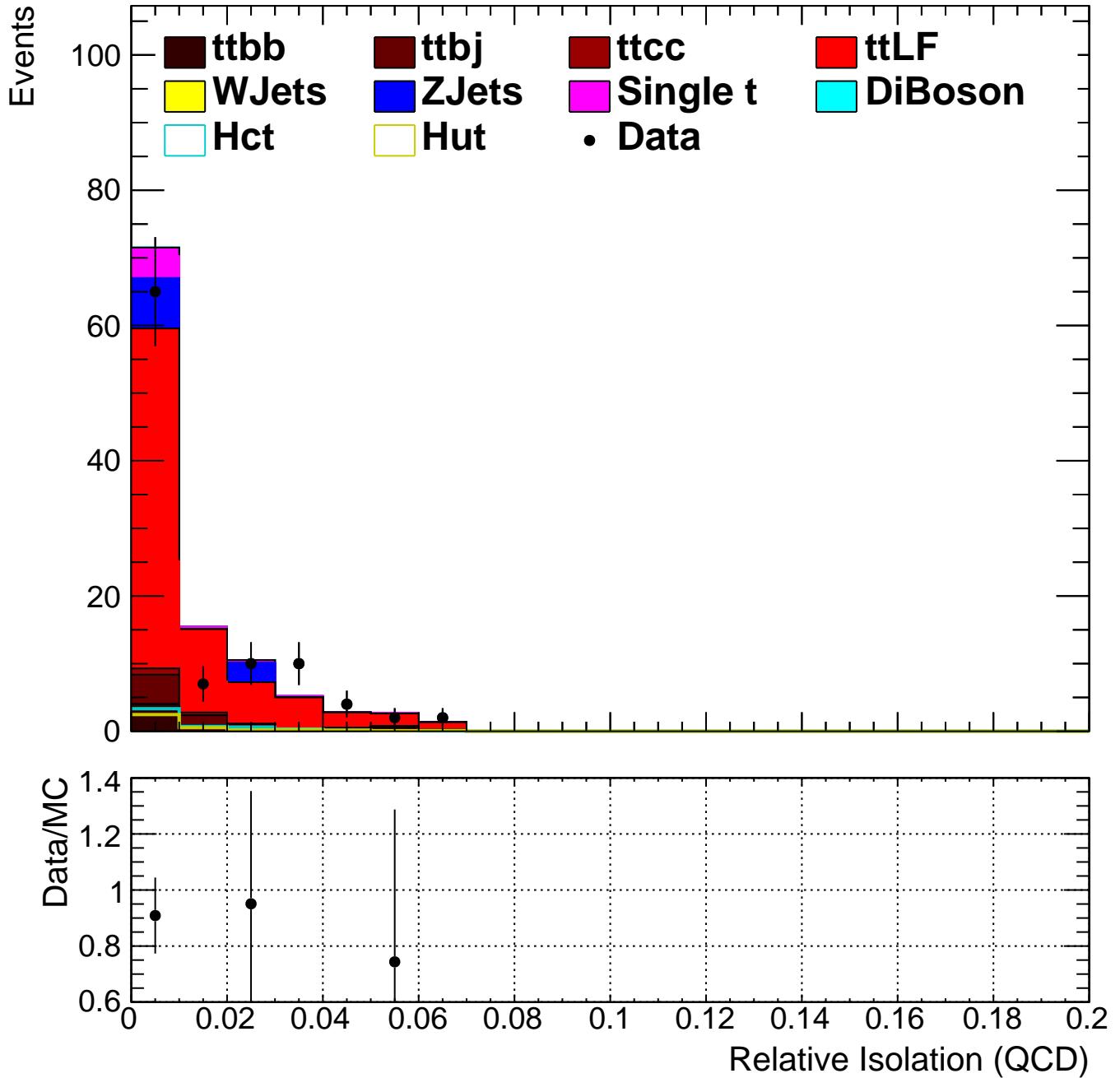


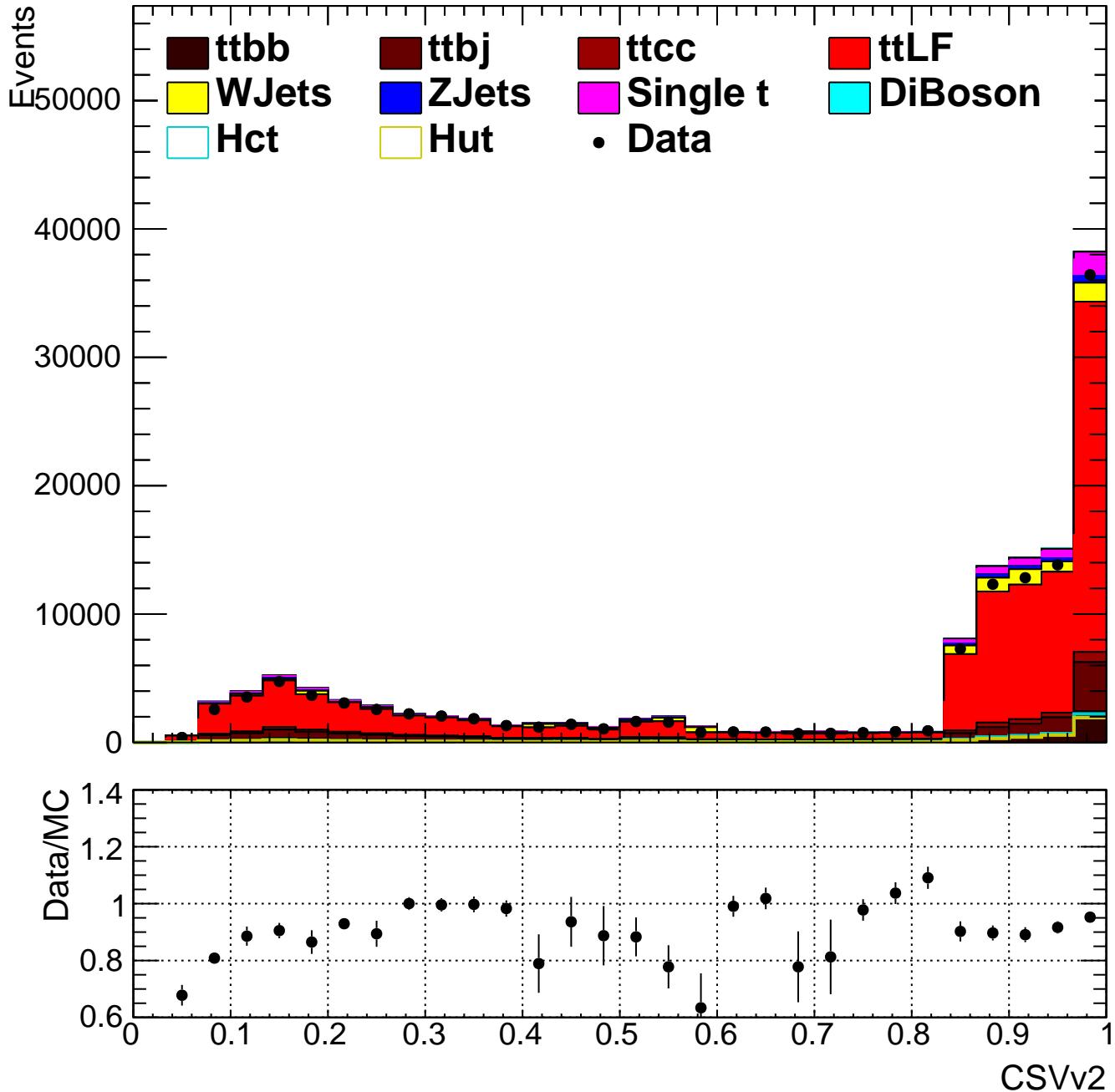


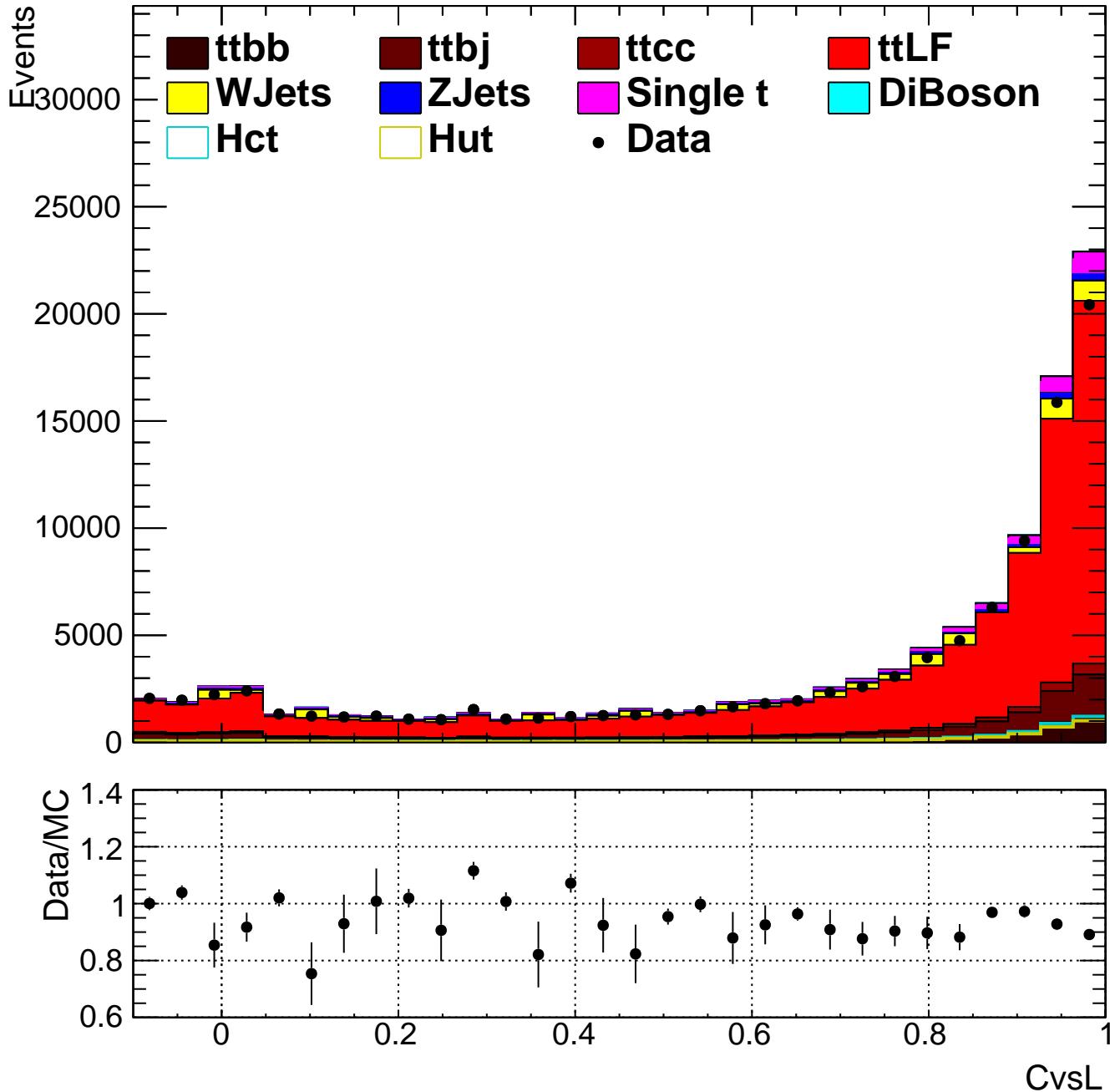
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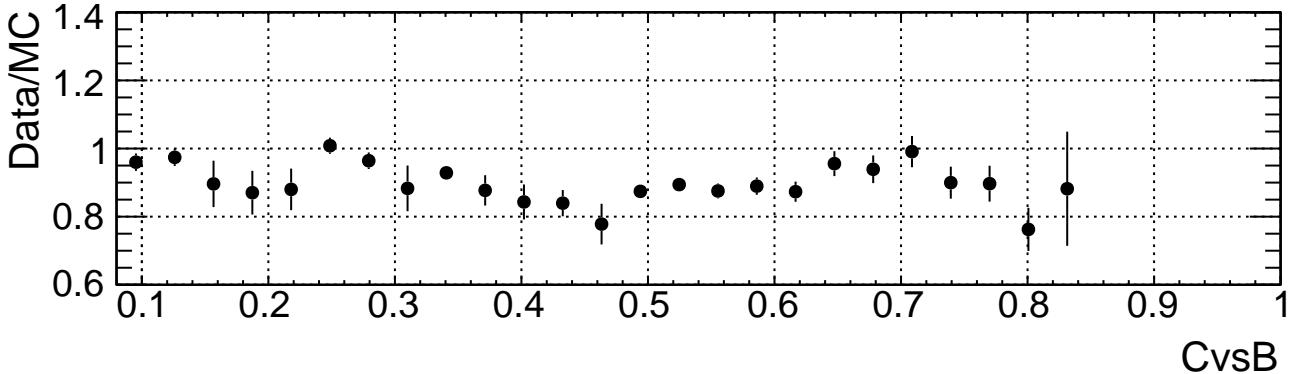
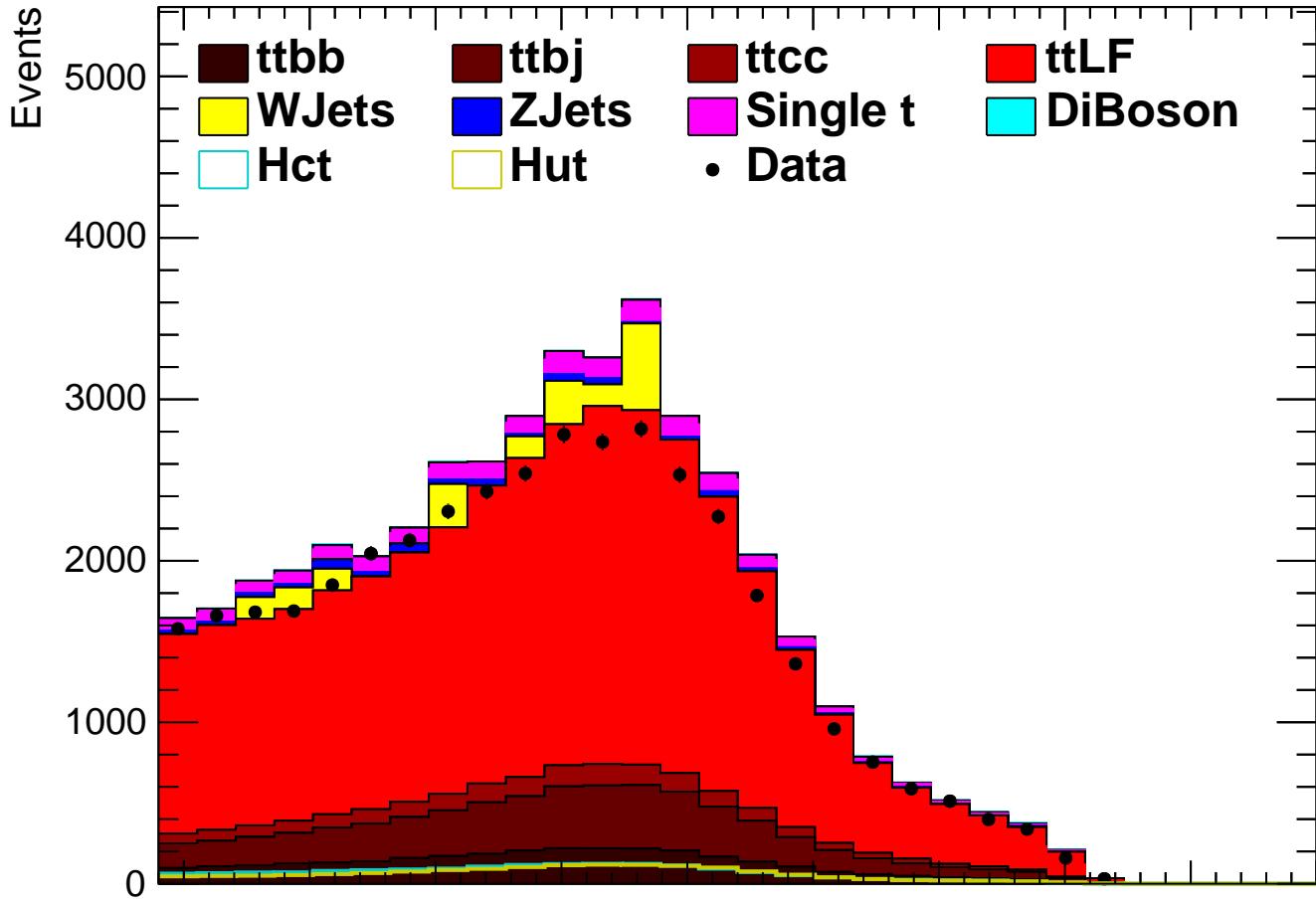
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

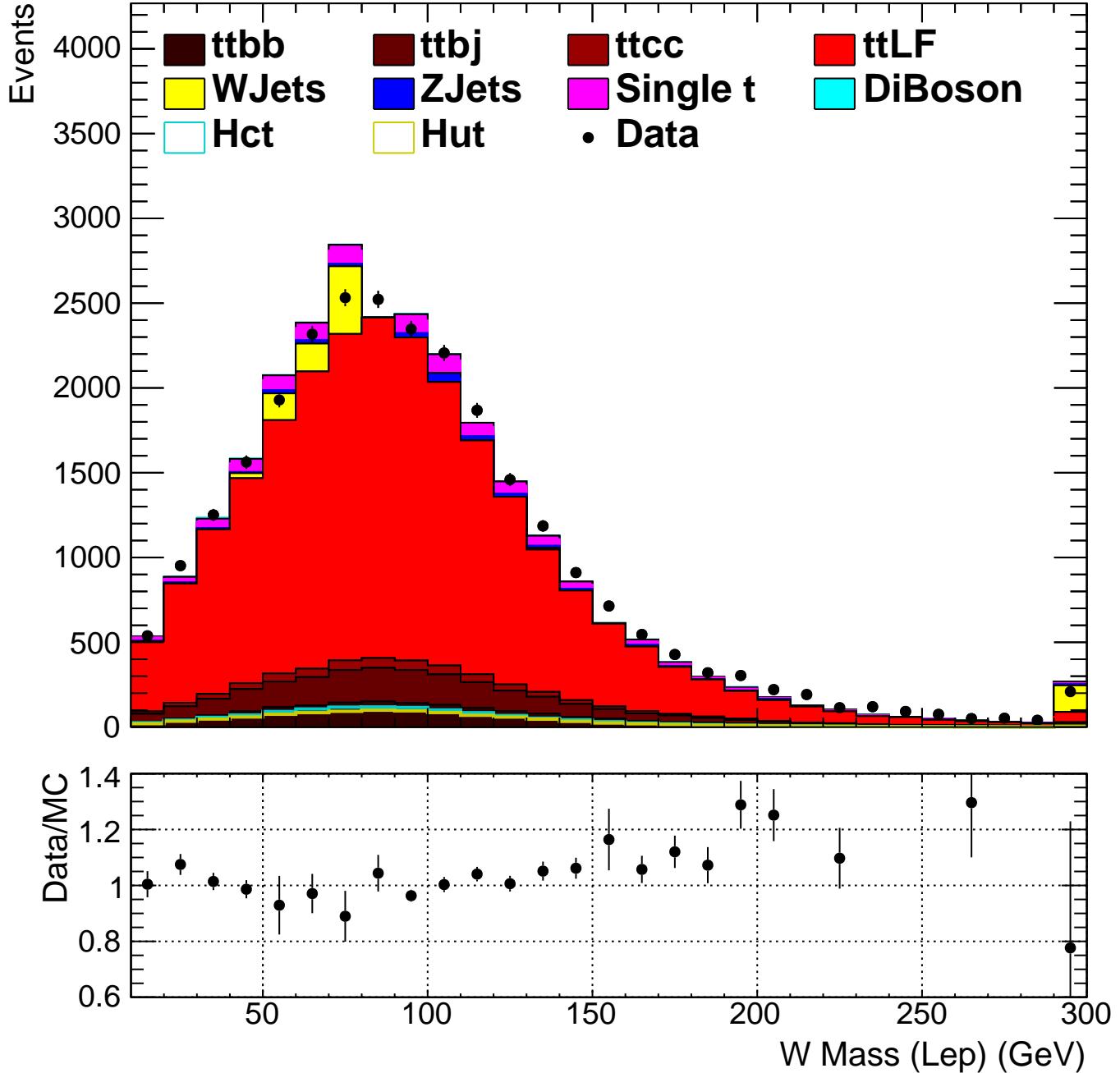


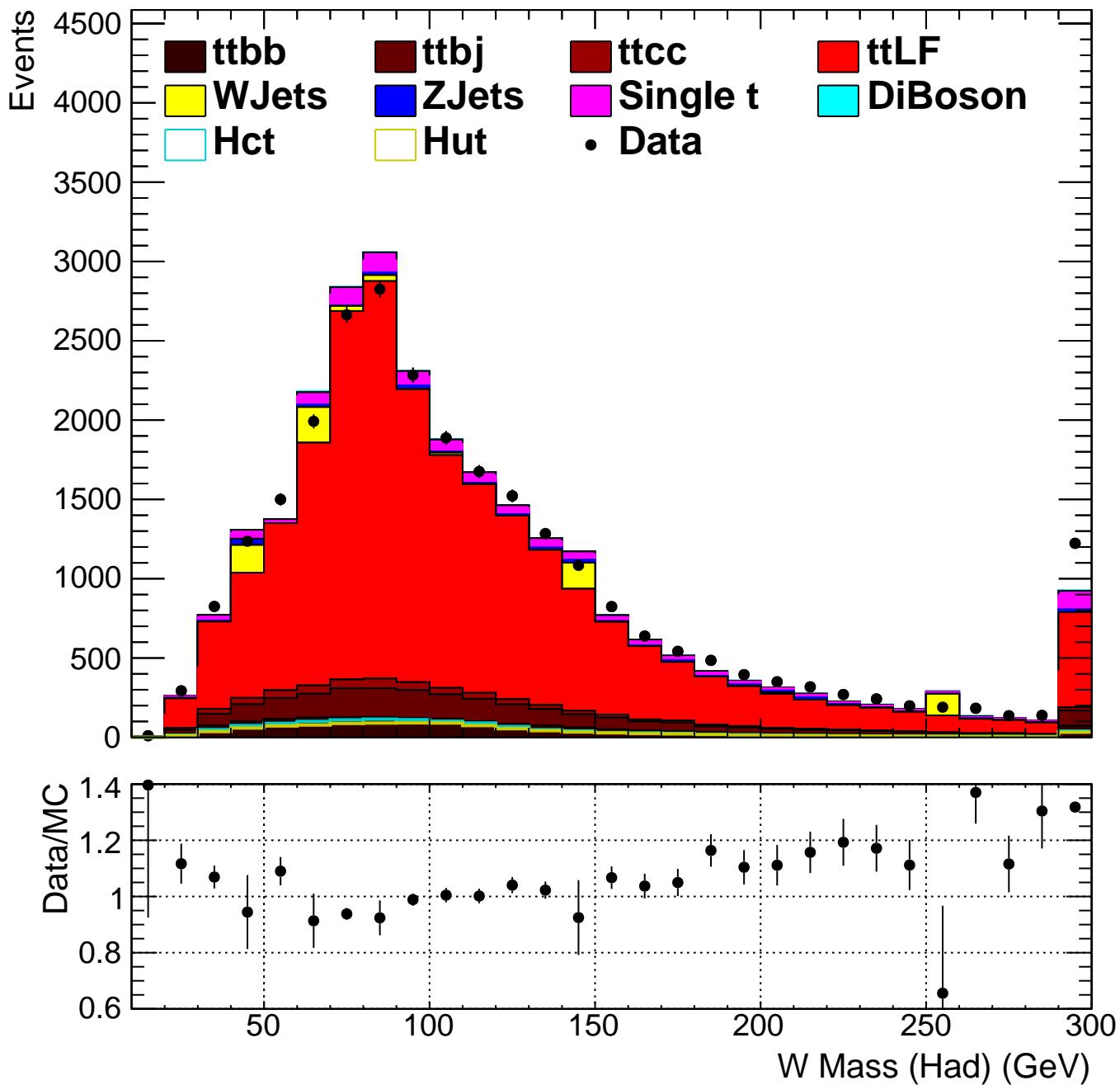


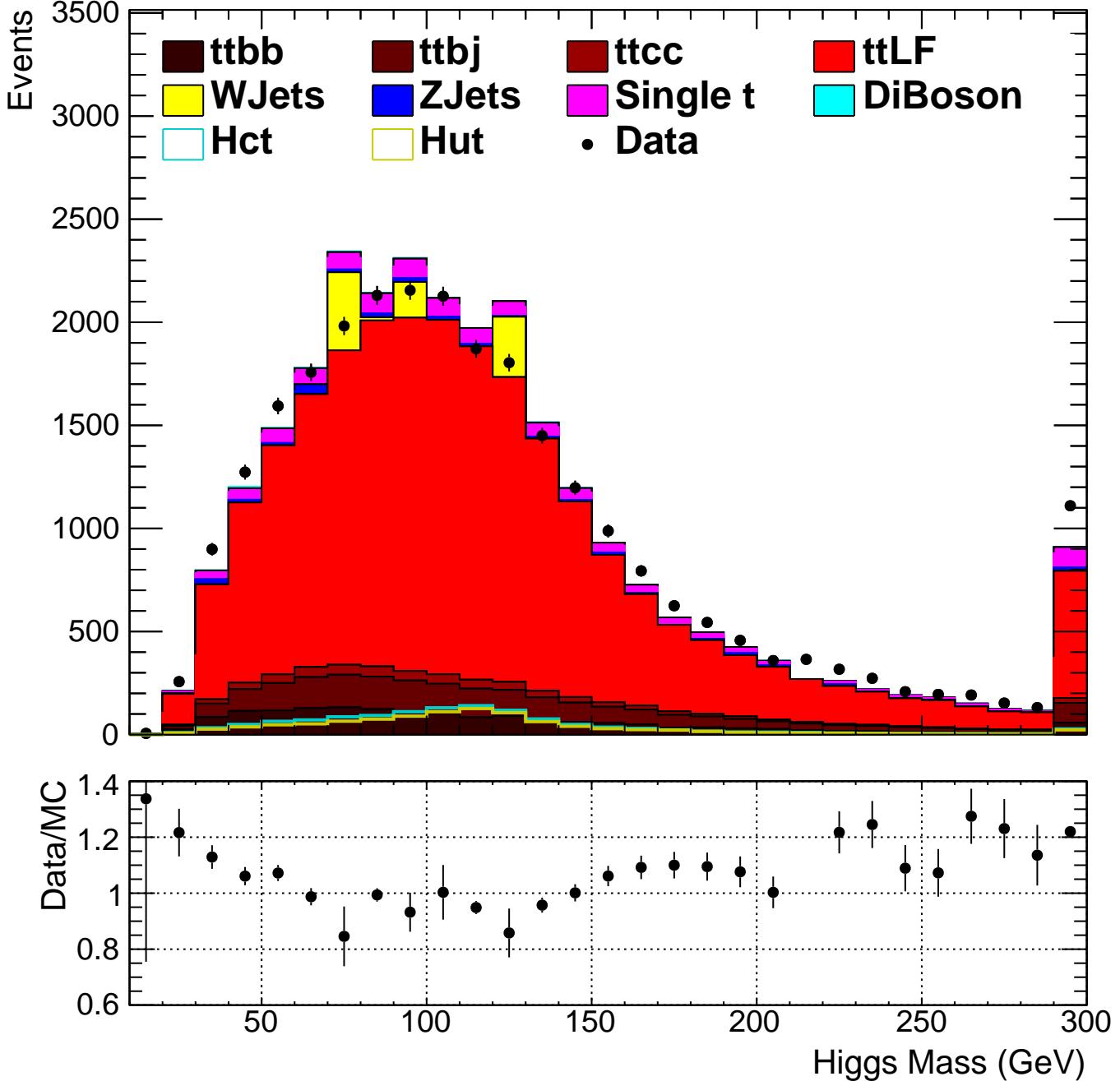






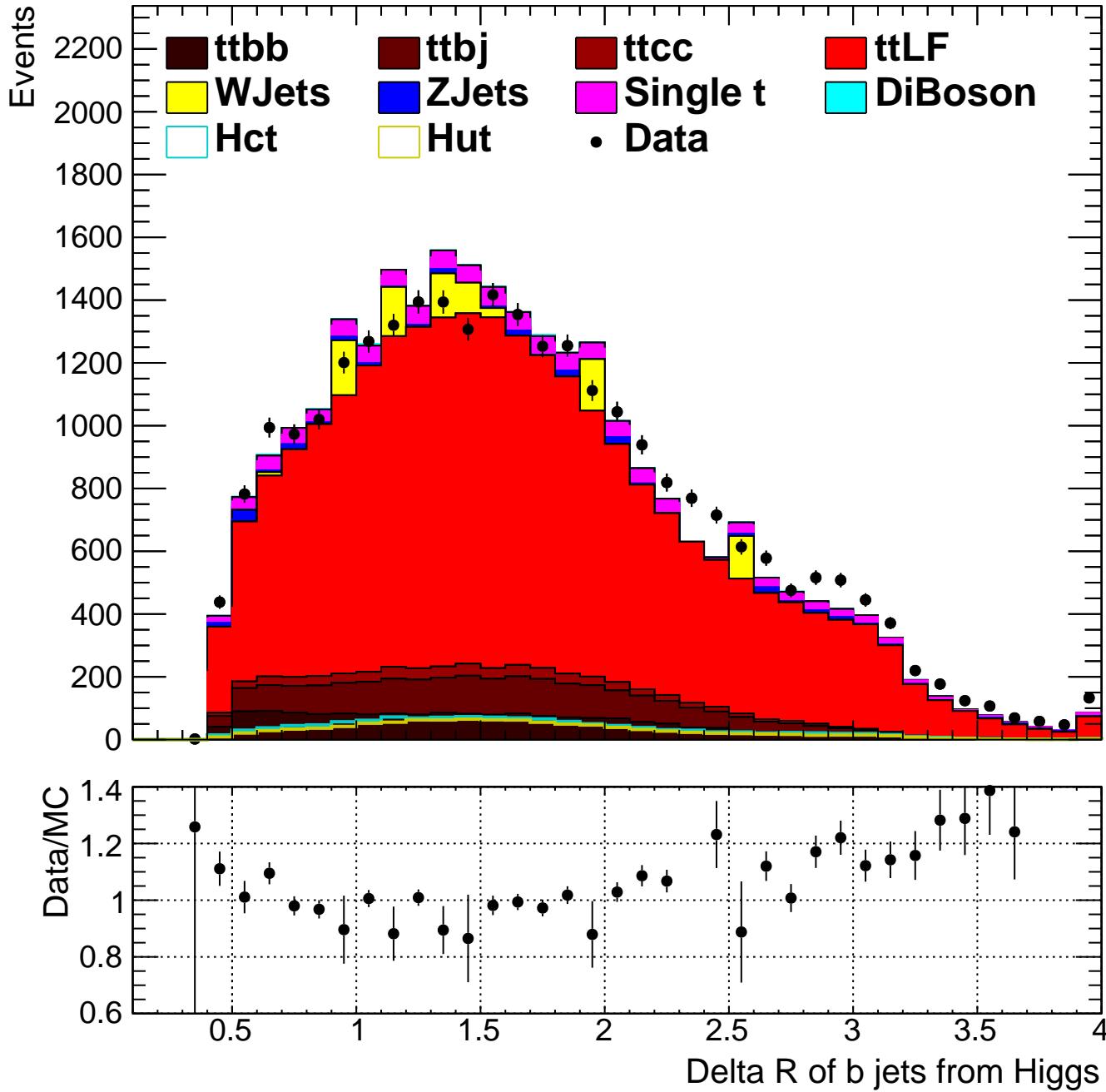


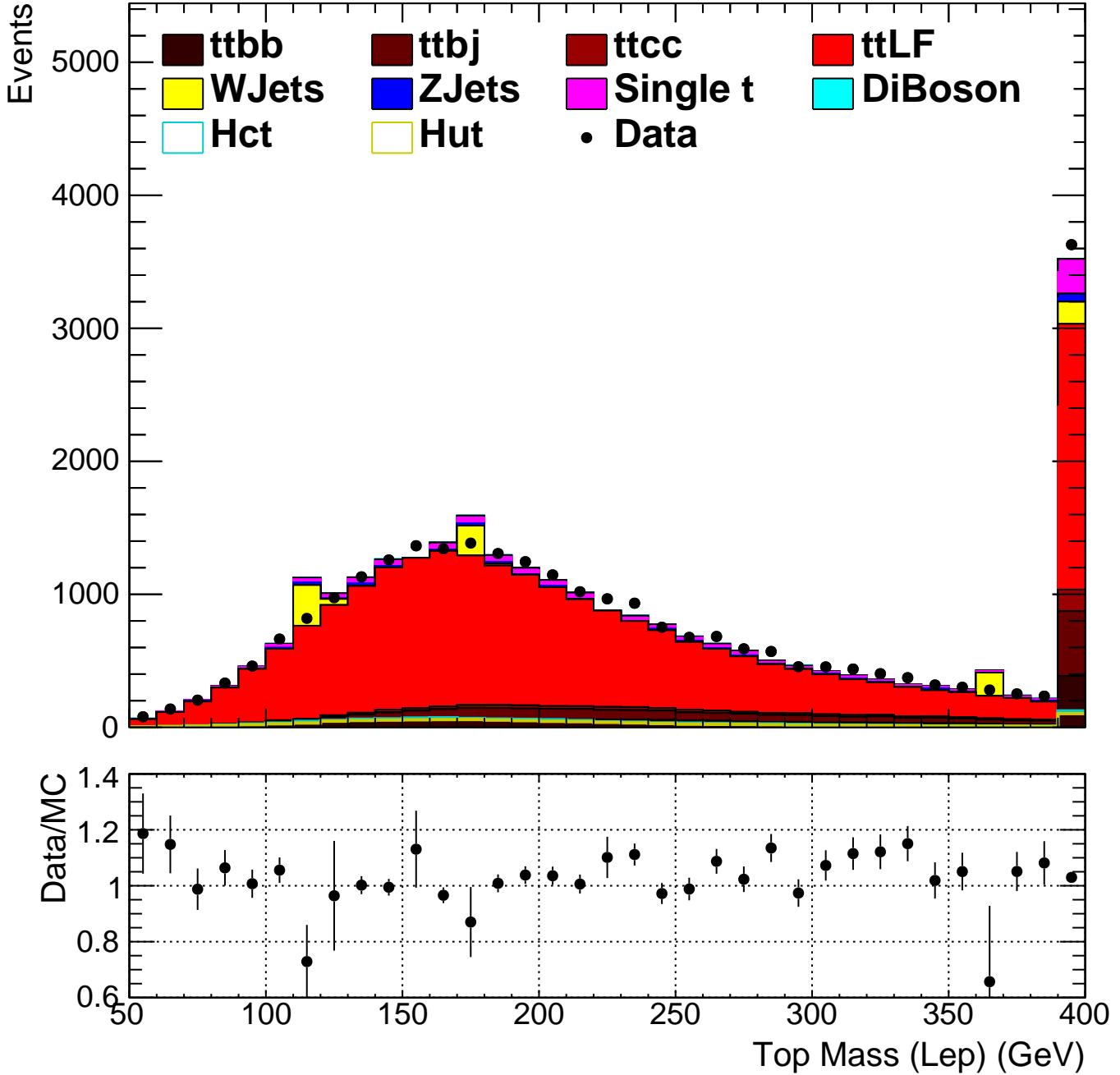


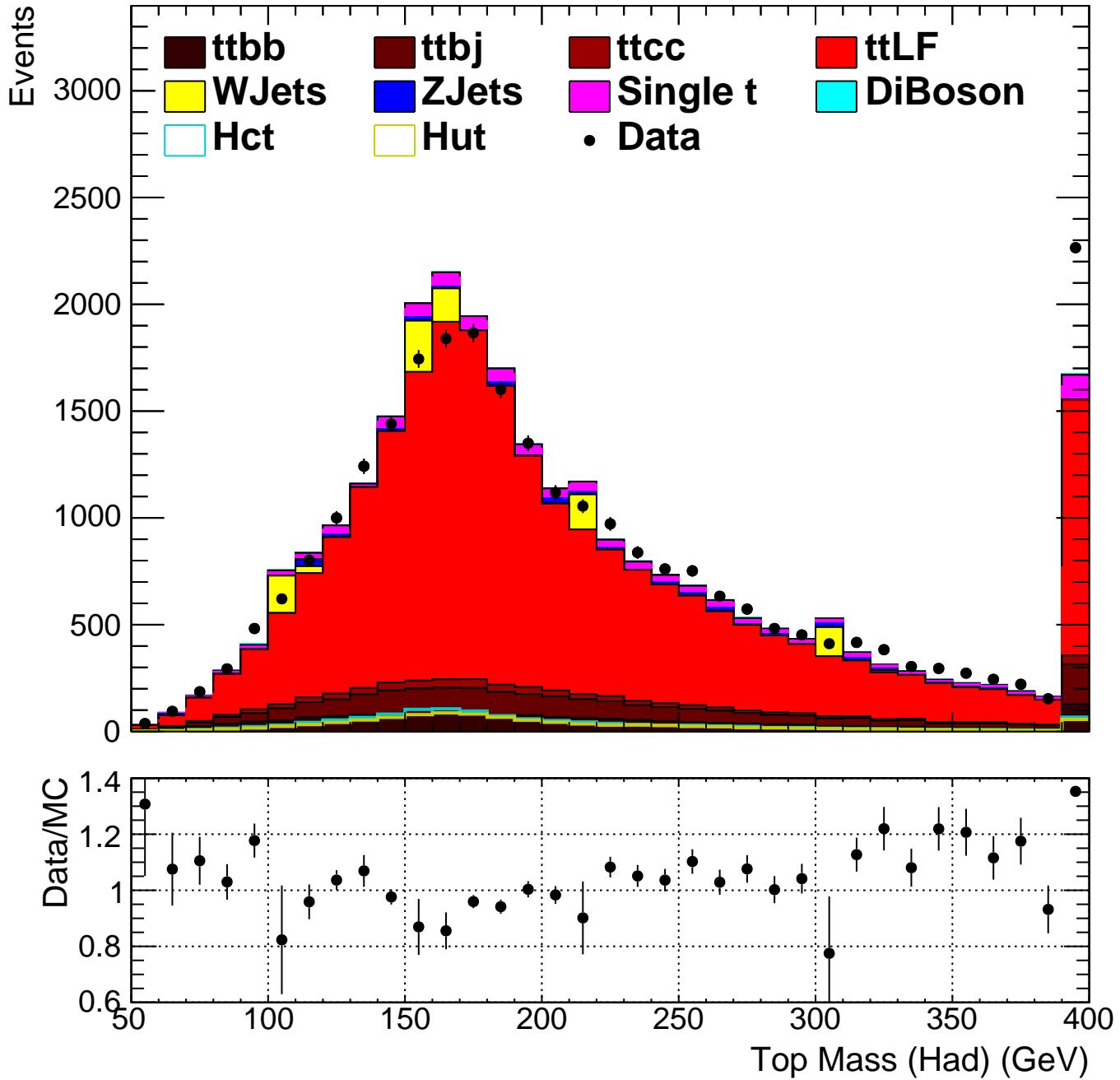


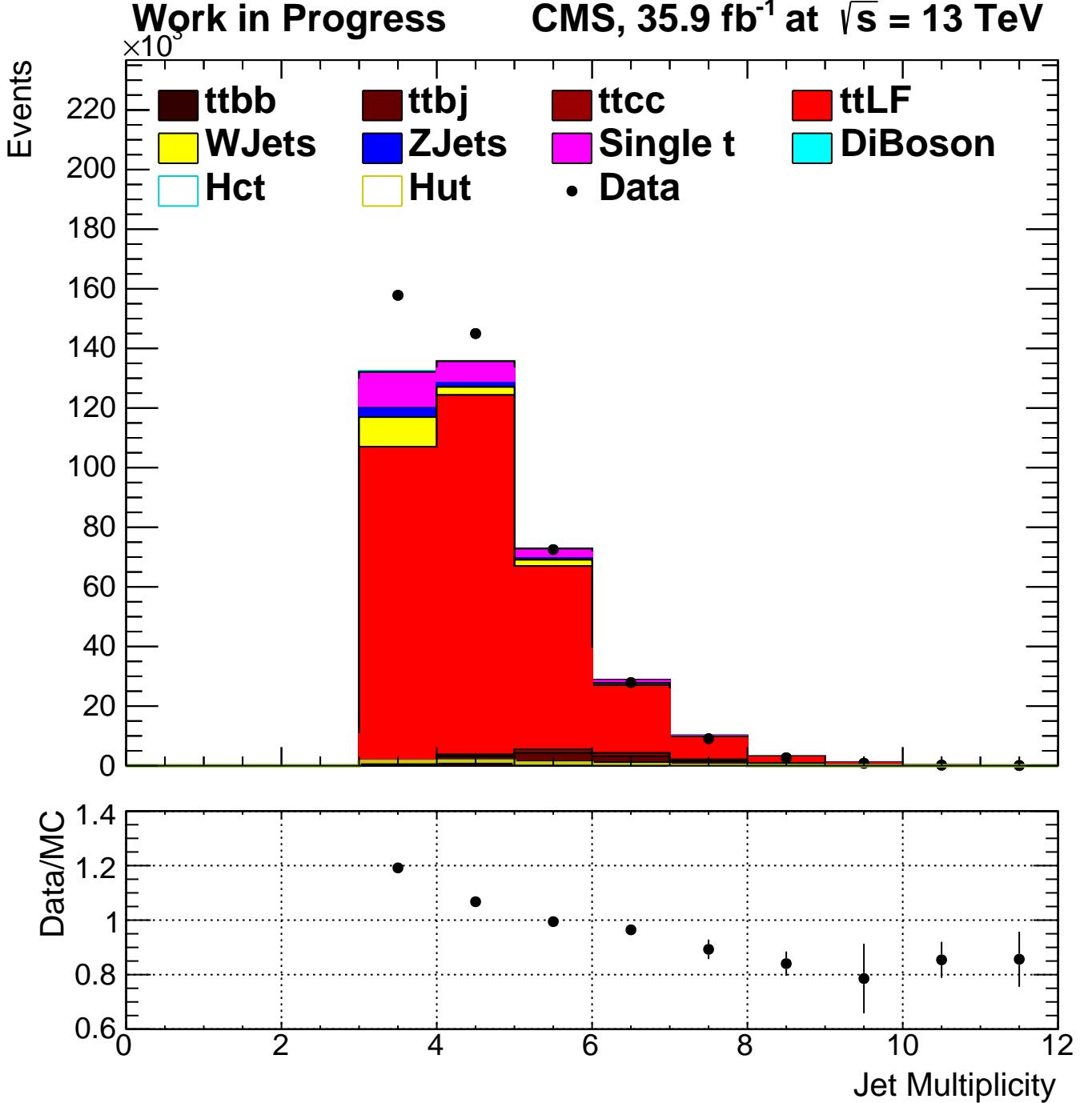
Work in Progress

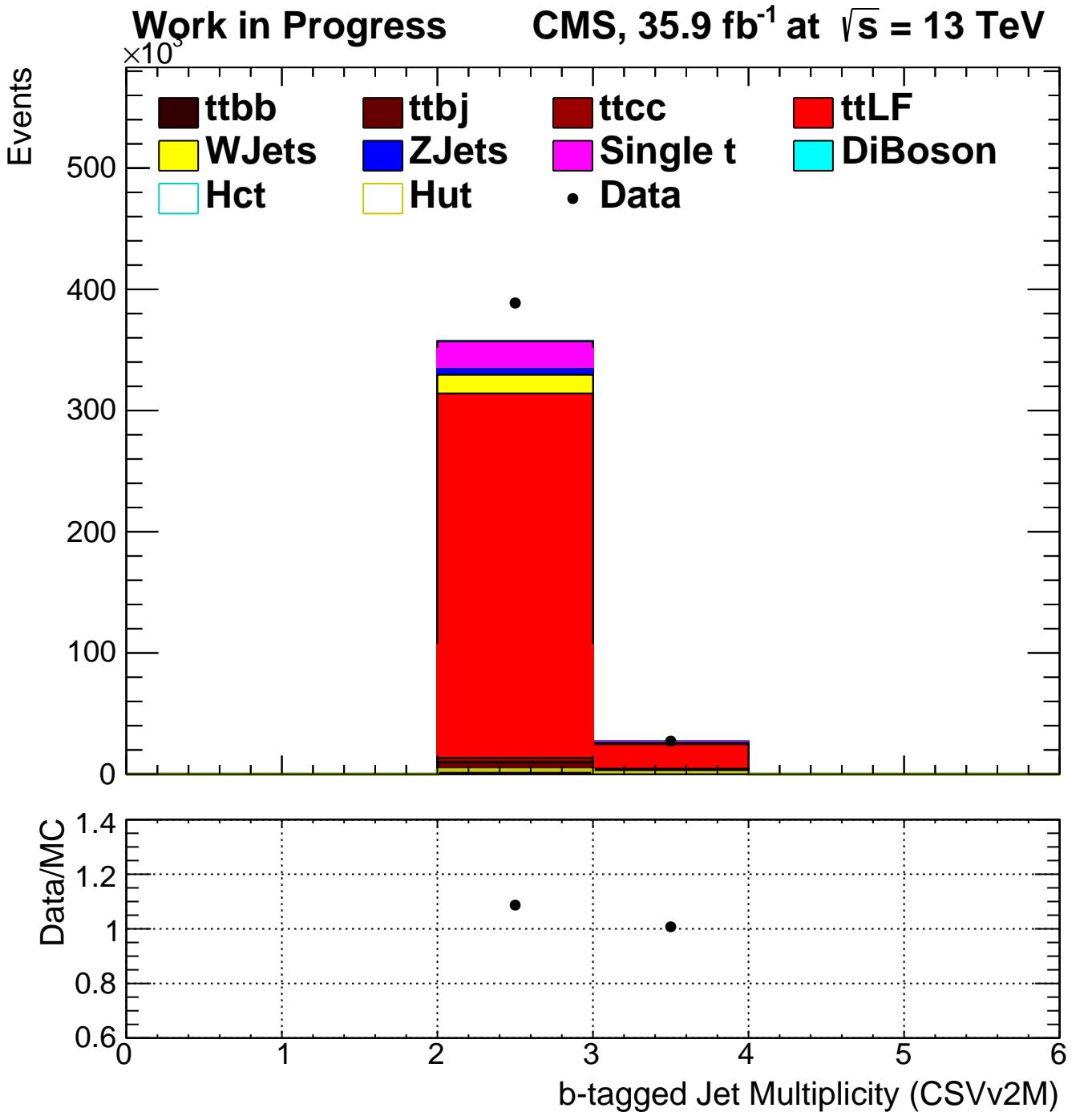
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

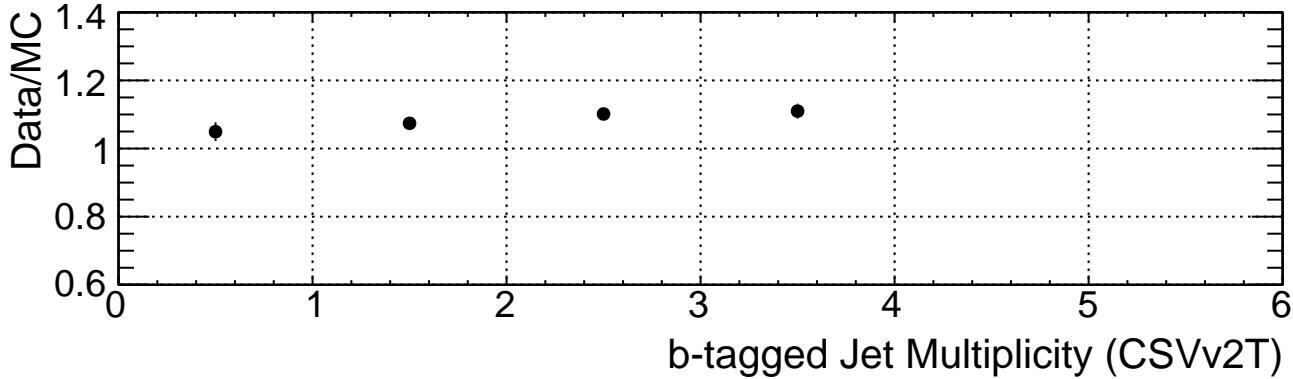
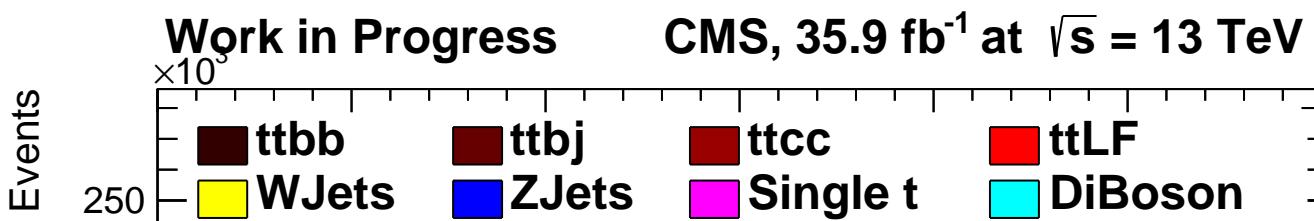


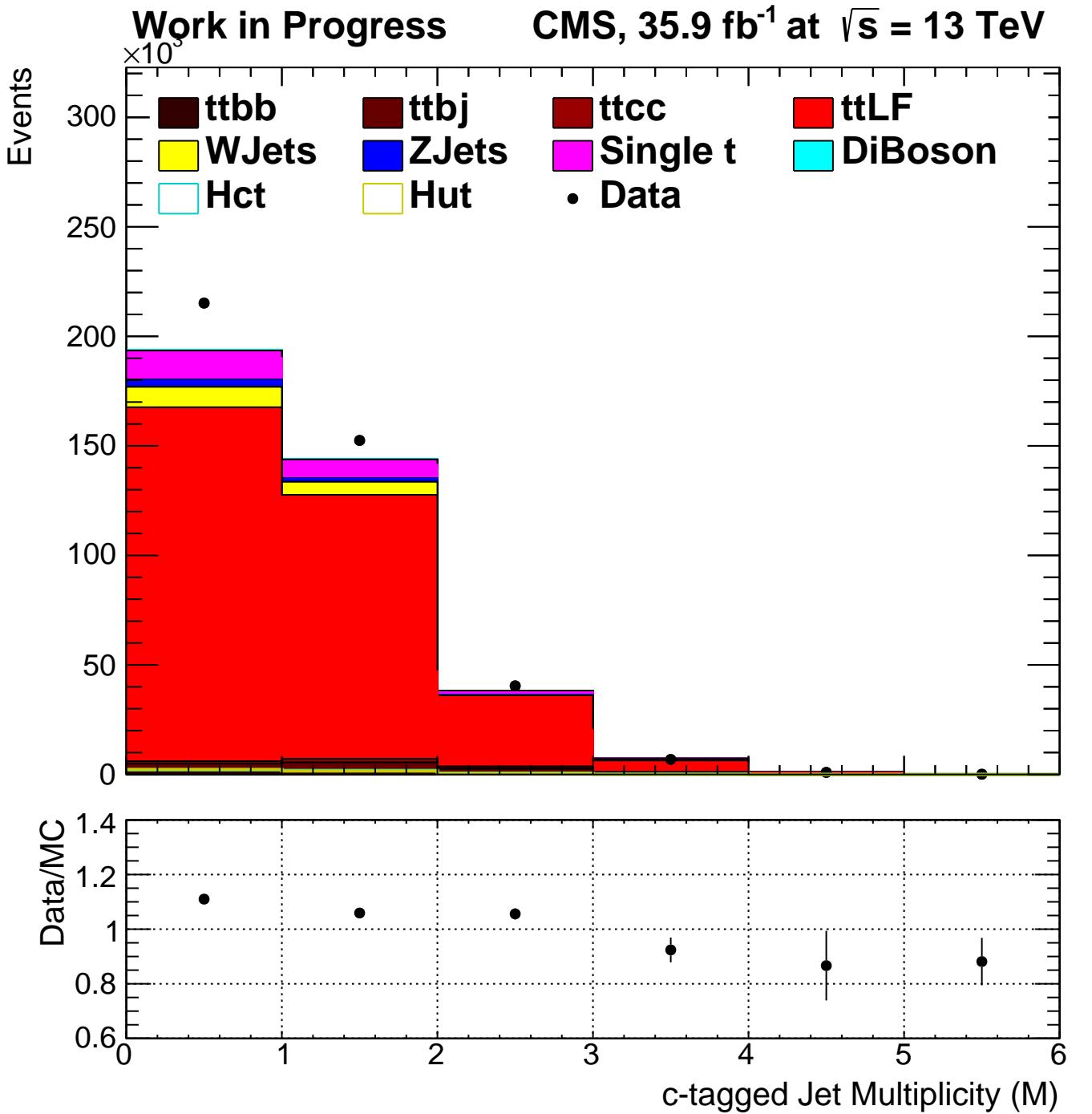






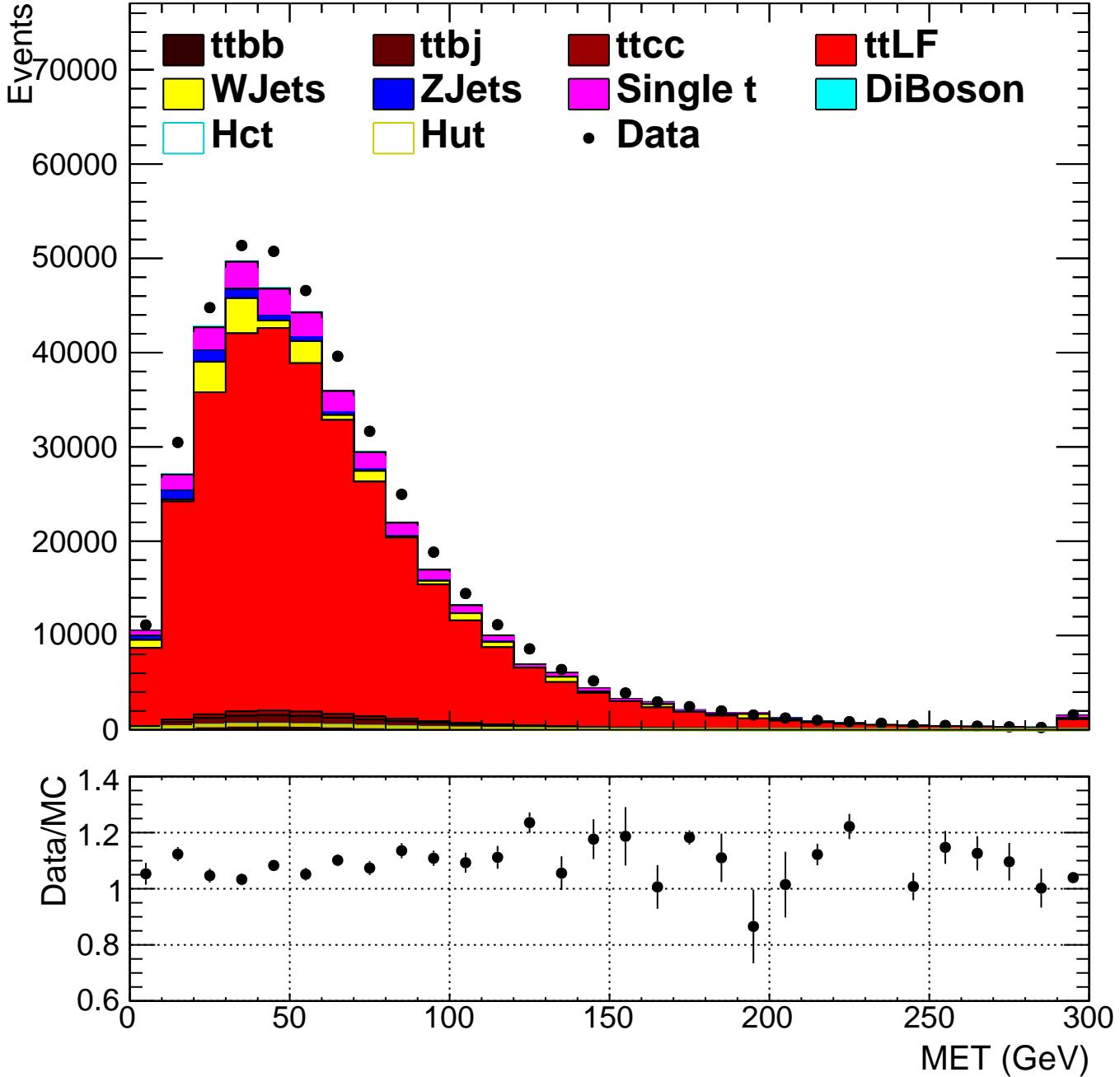


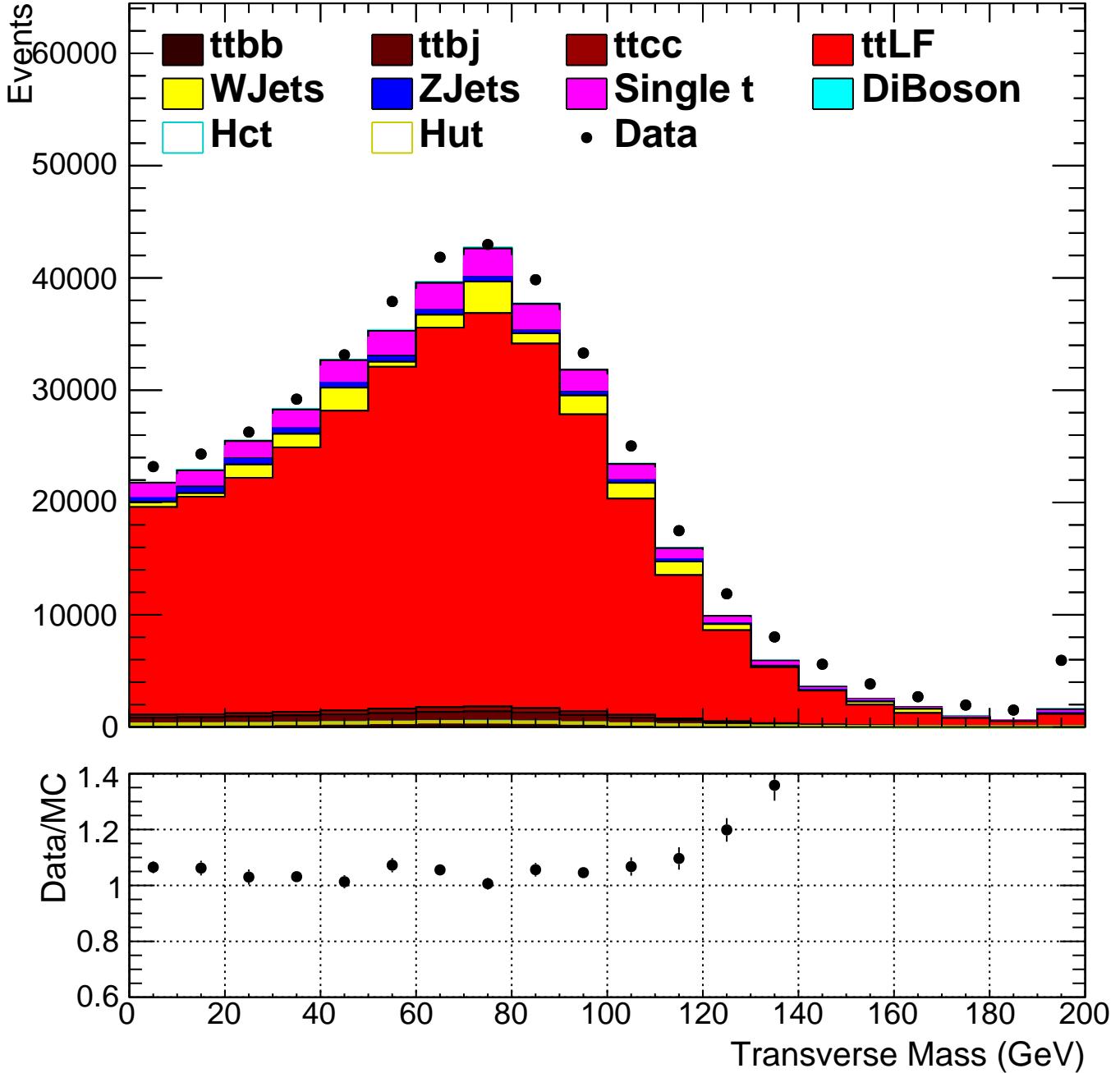


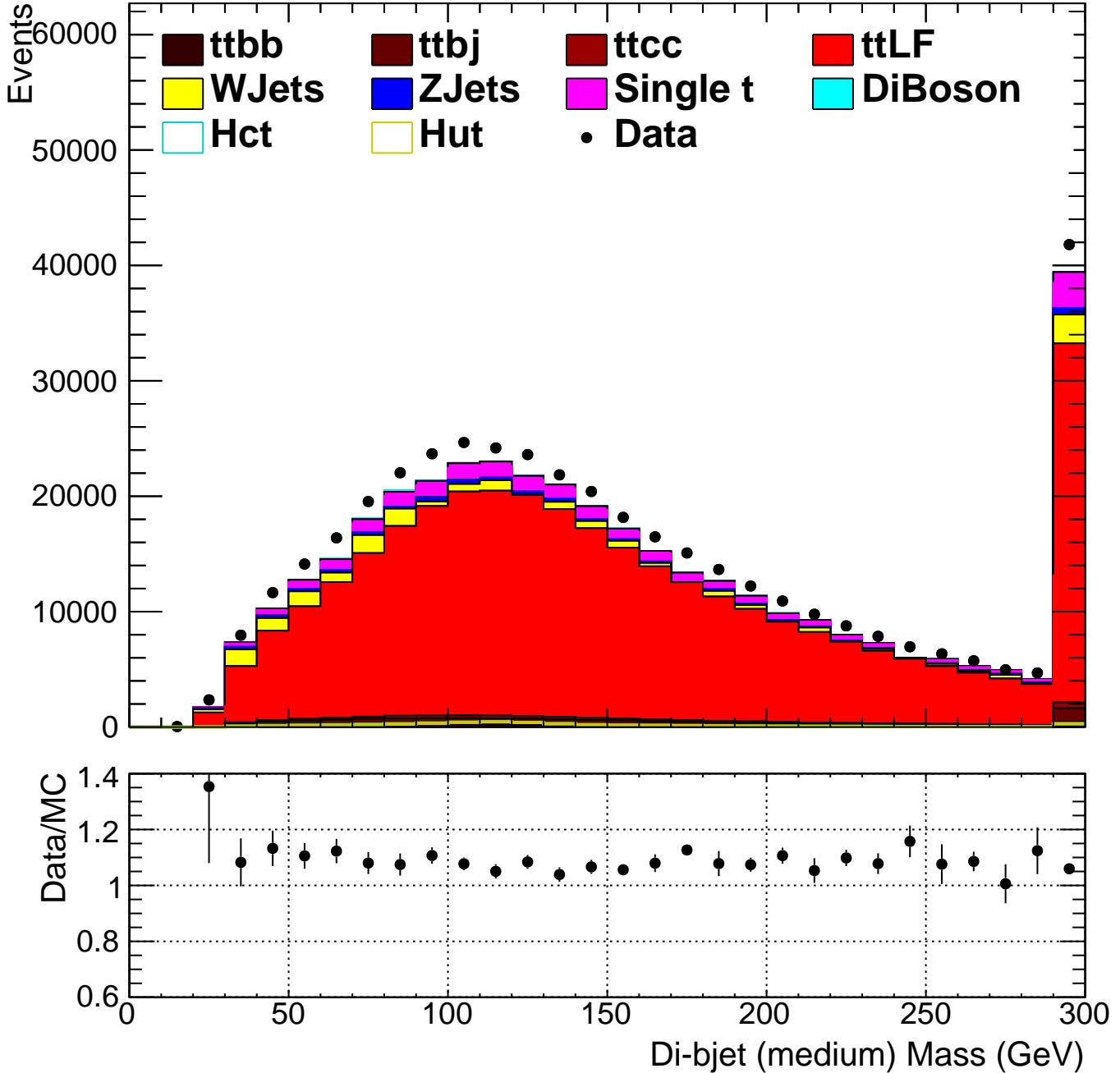


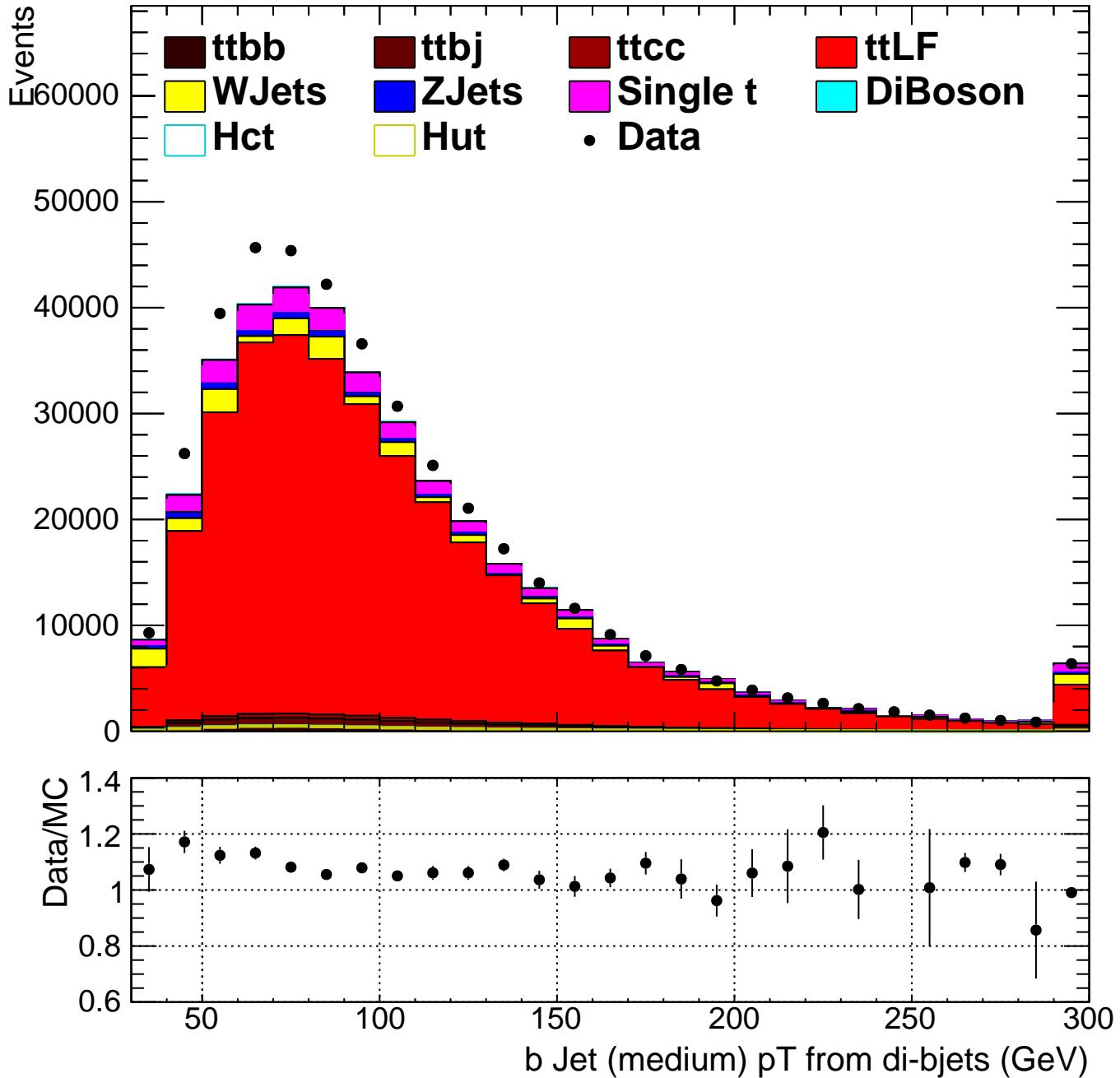
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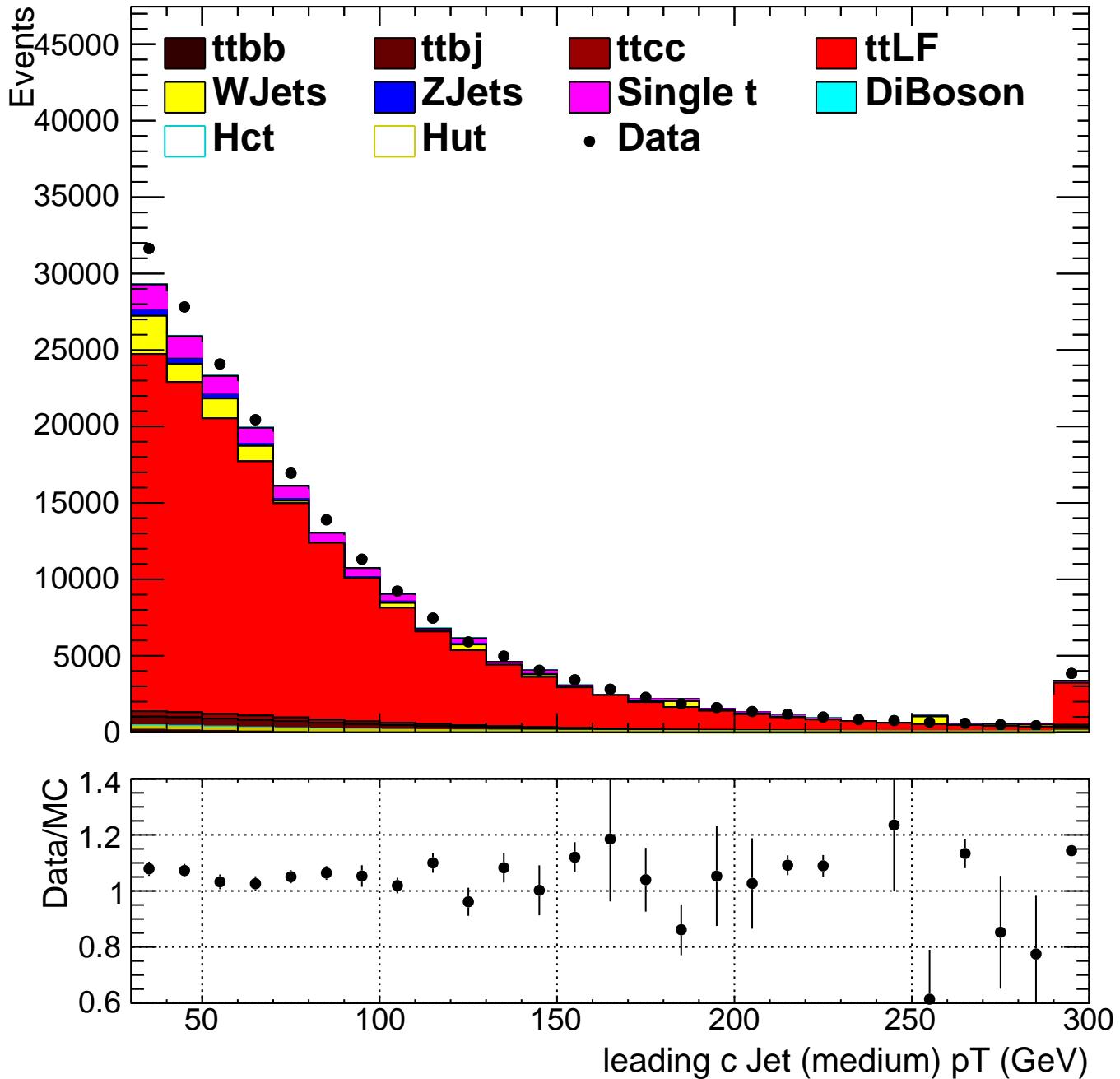
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

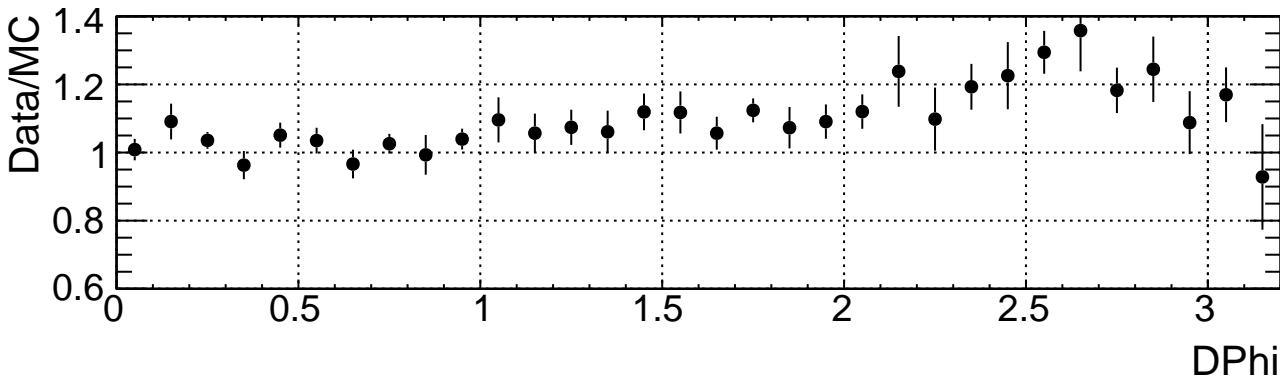
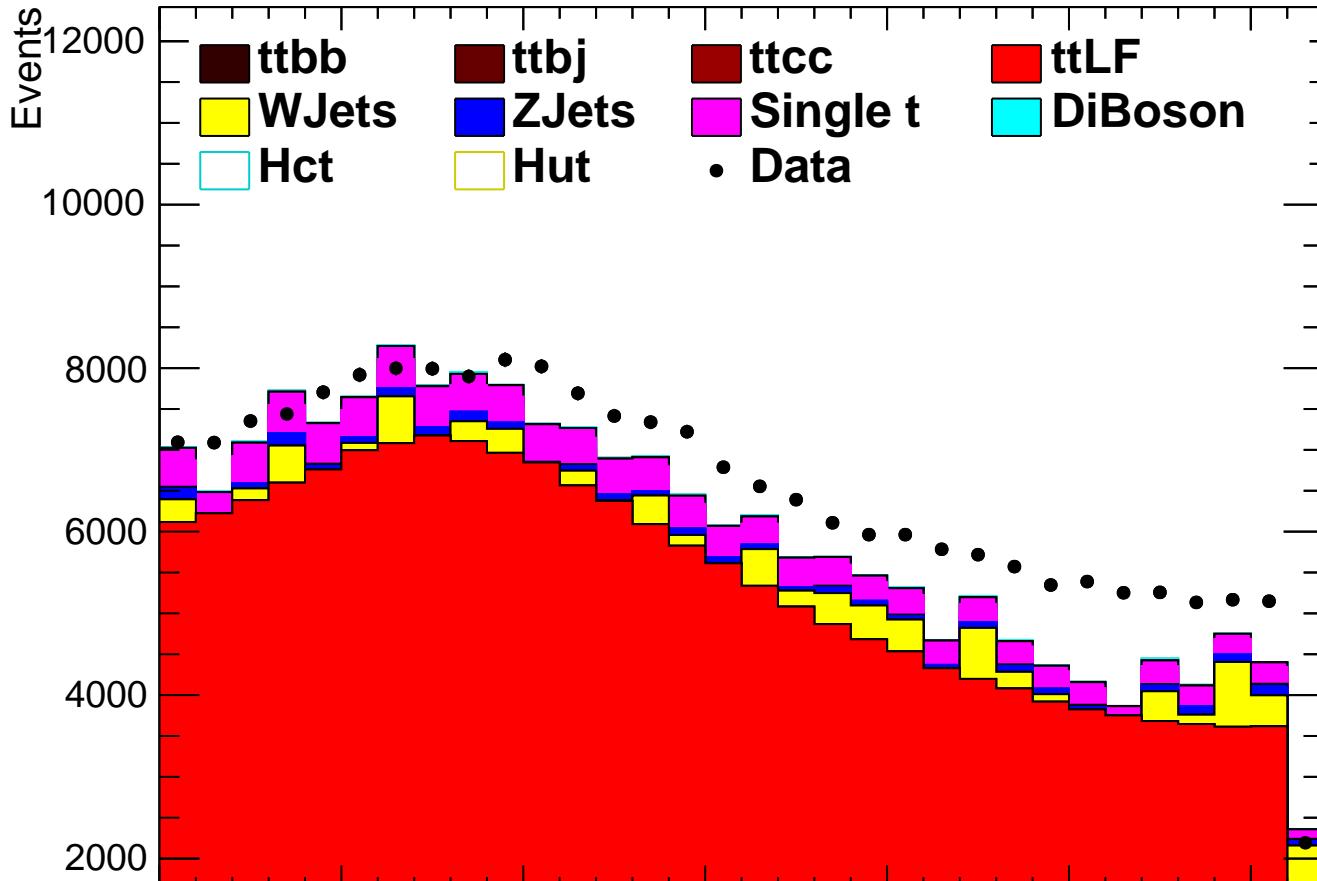


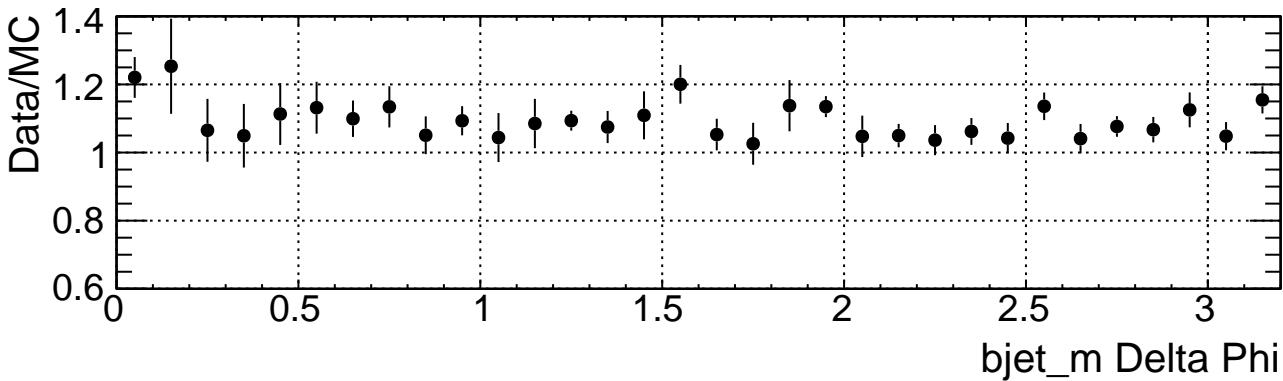
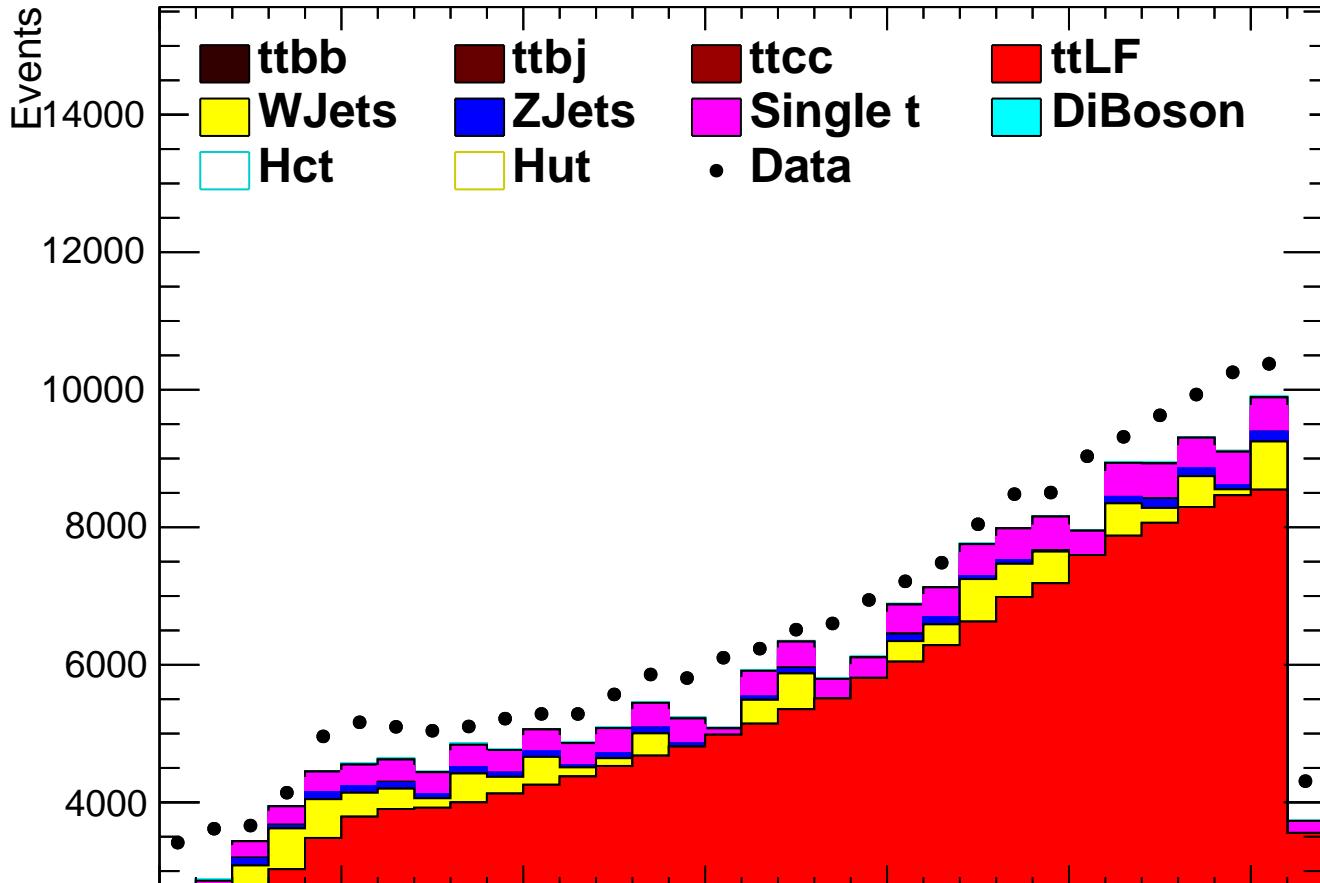






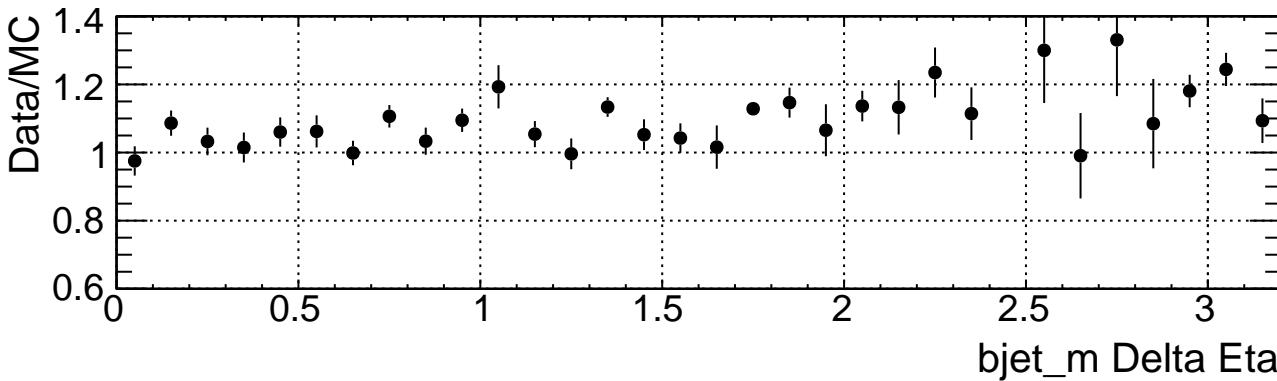
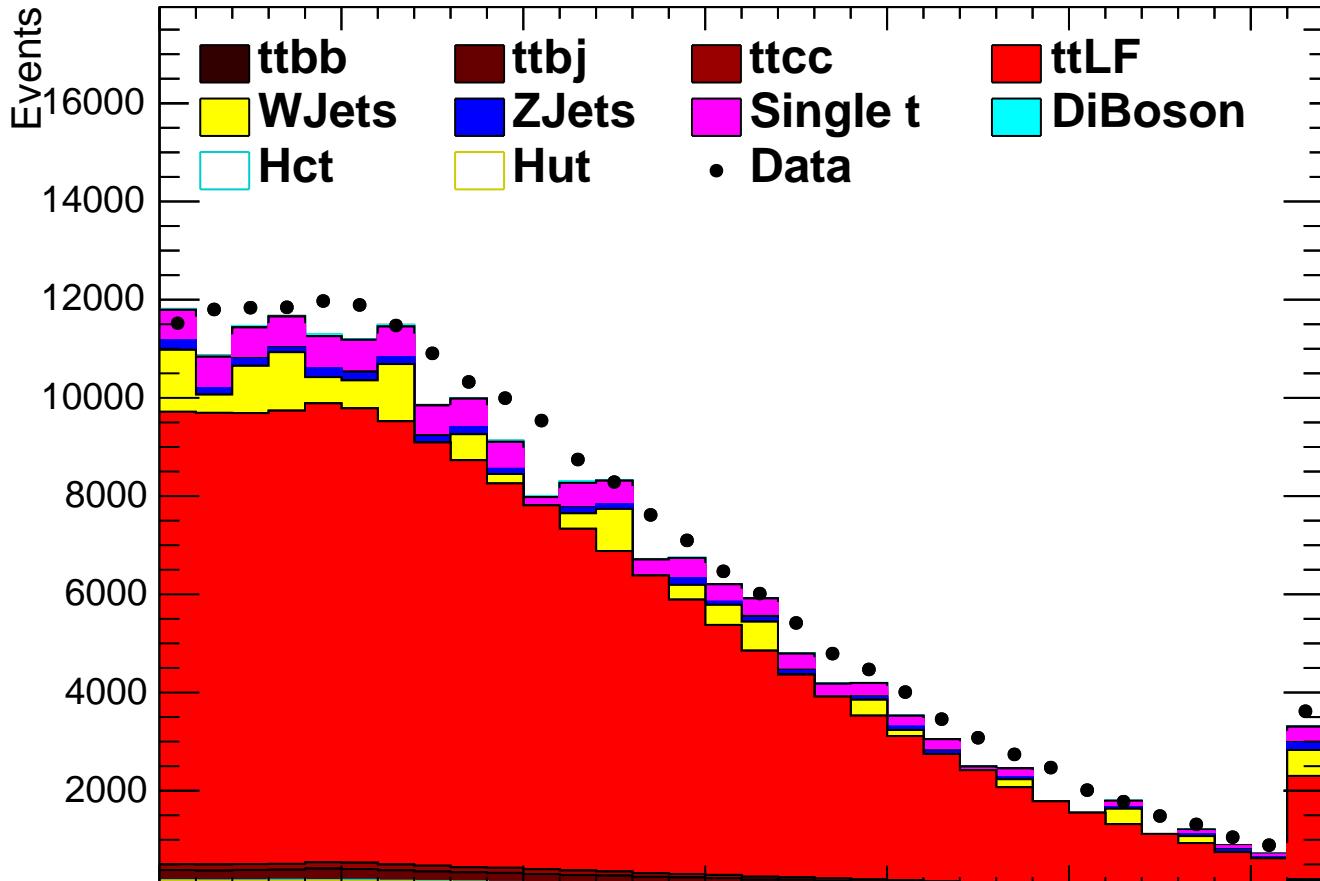


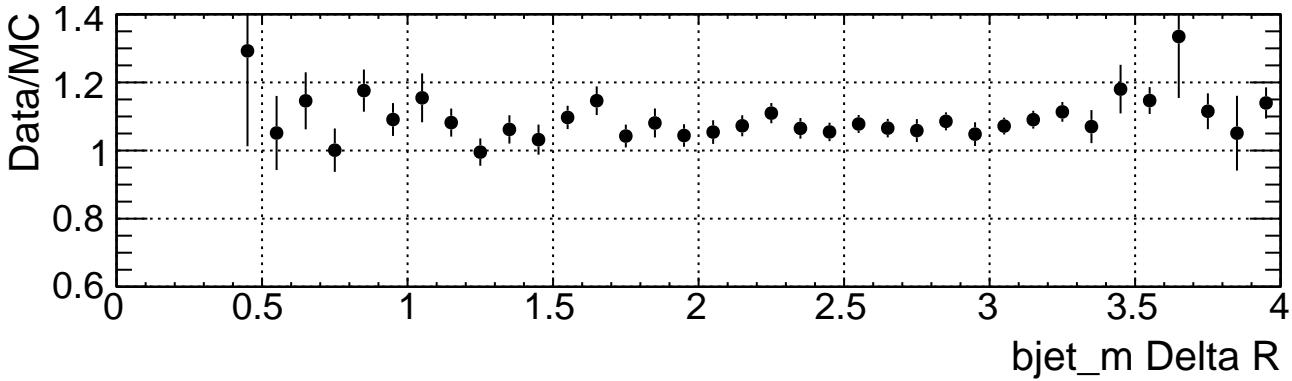
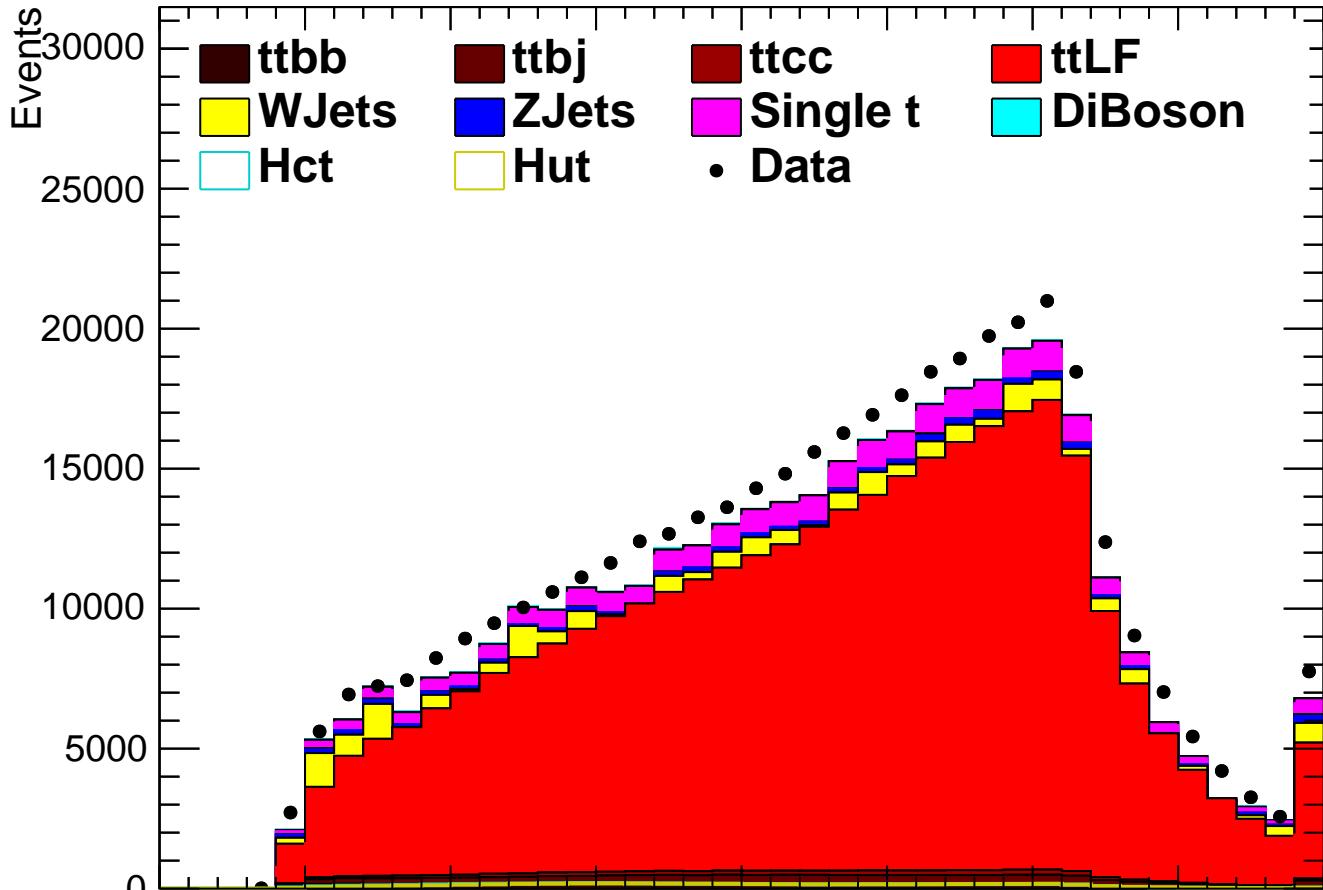


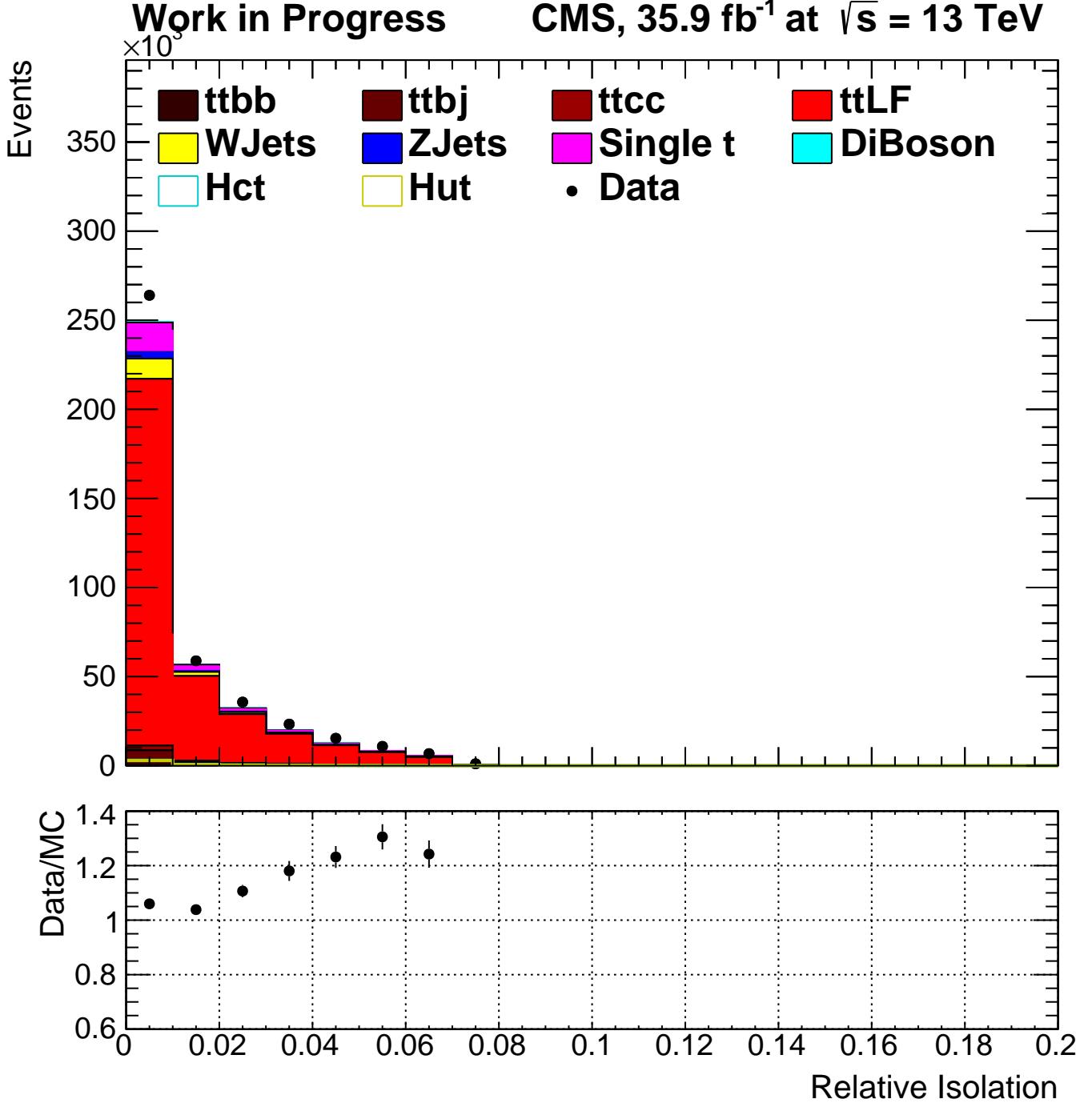


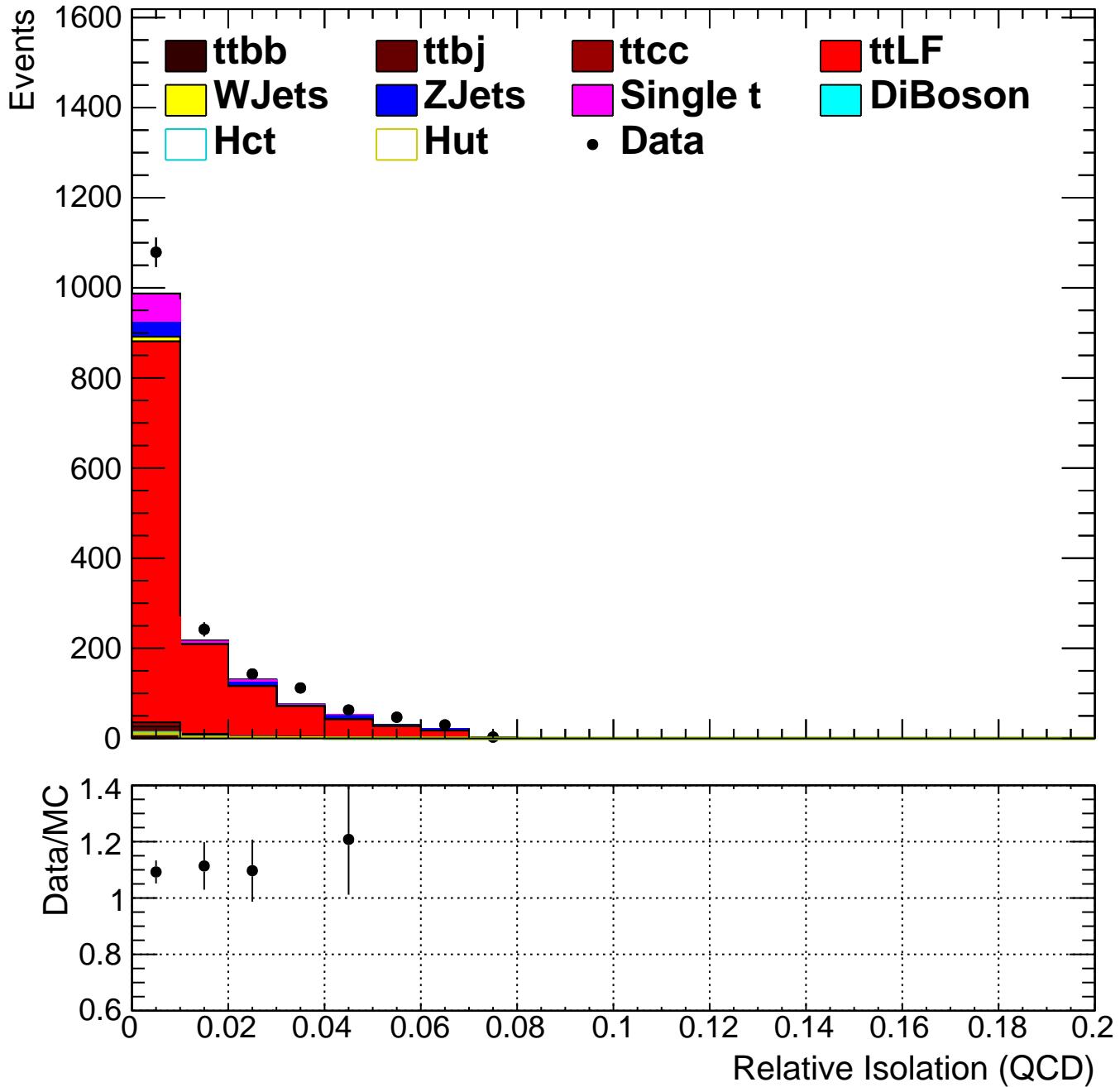
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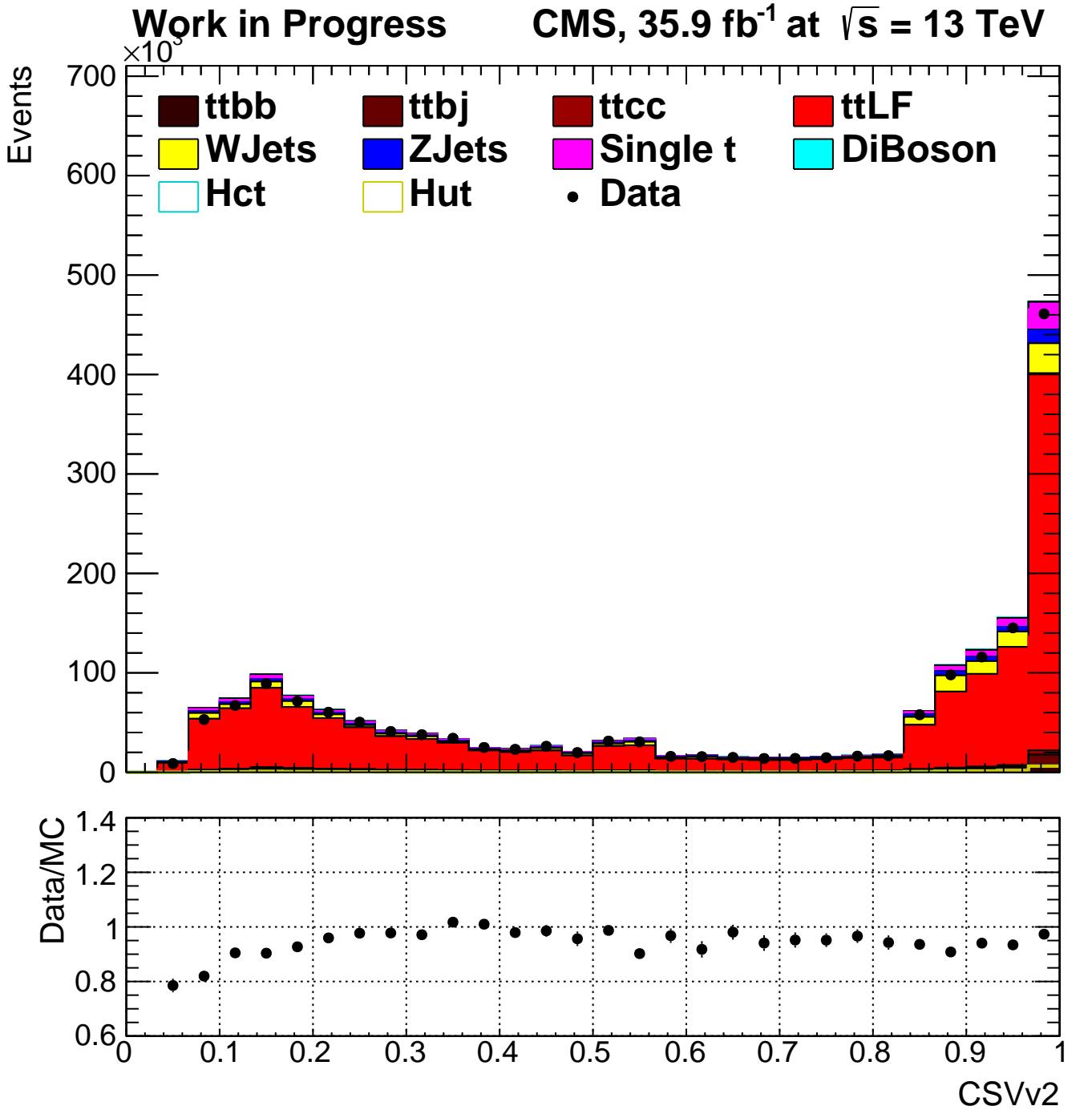
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

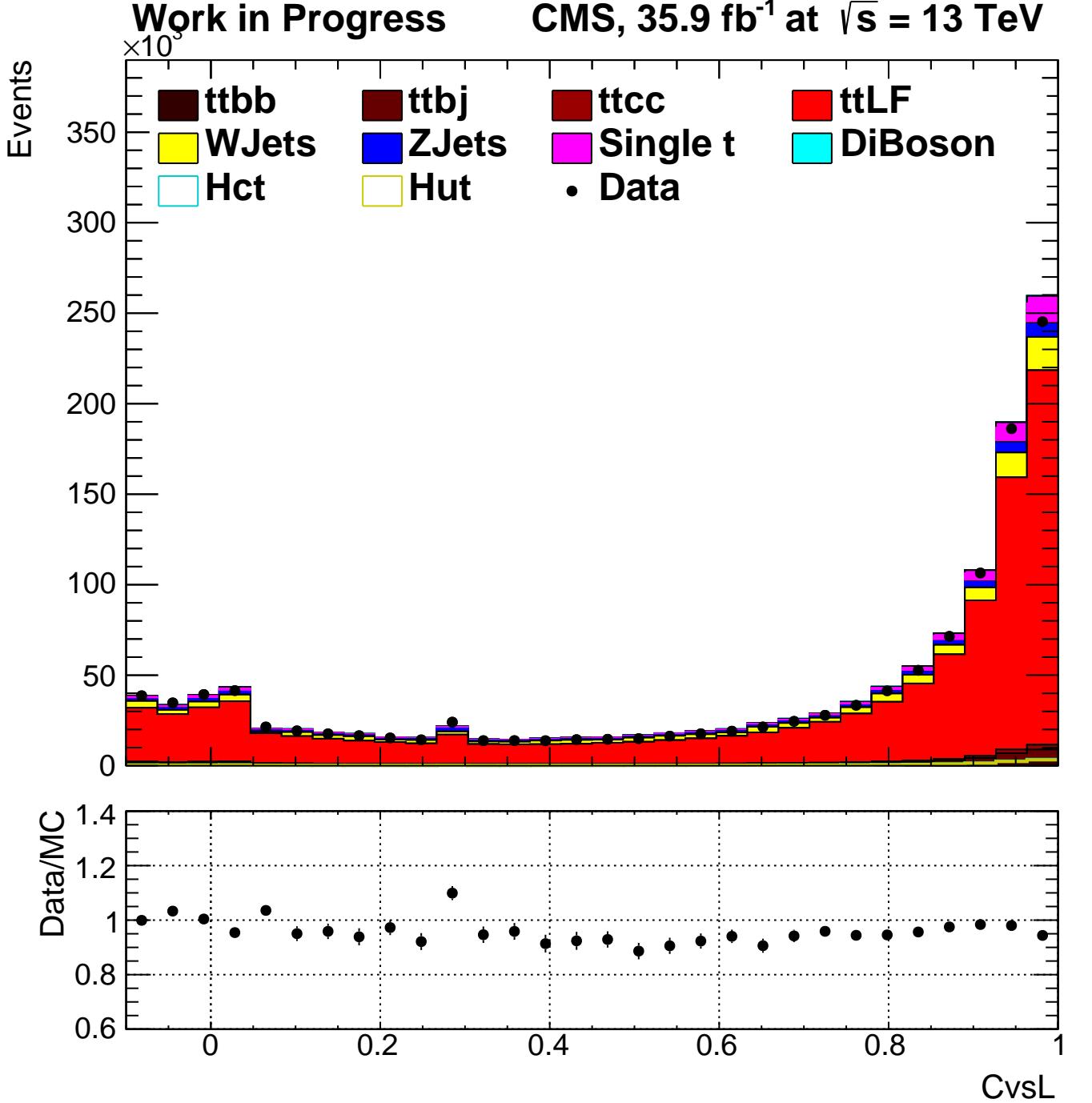






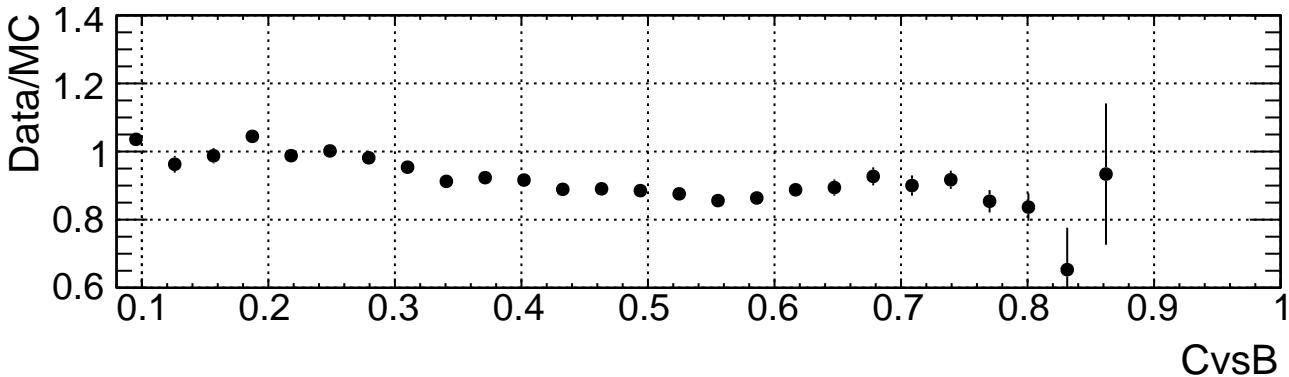
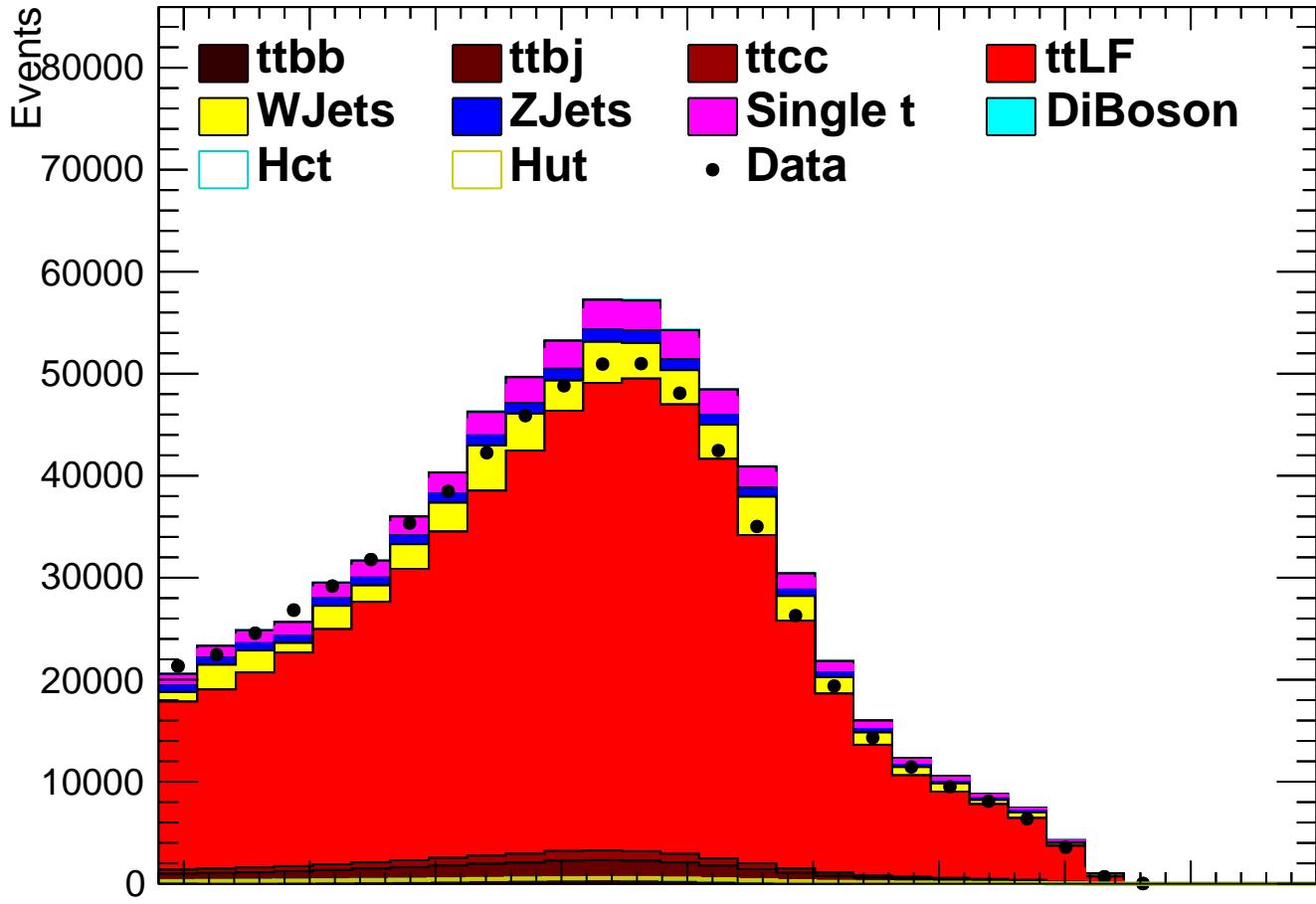


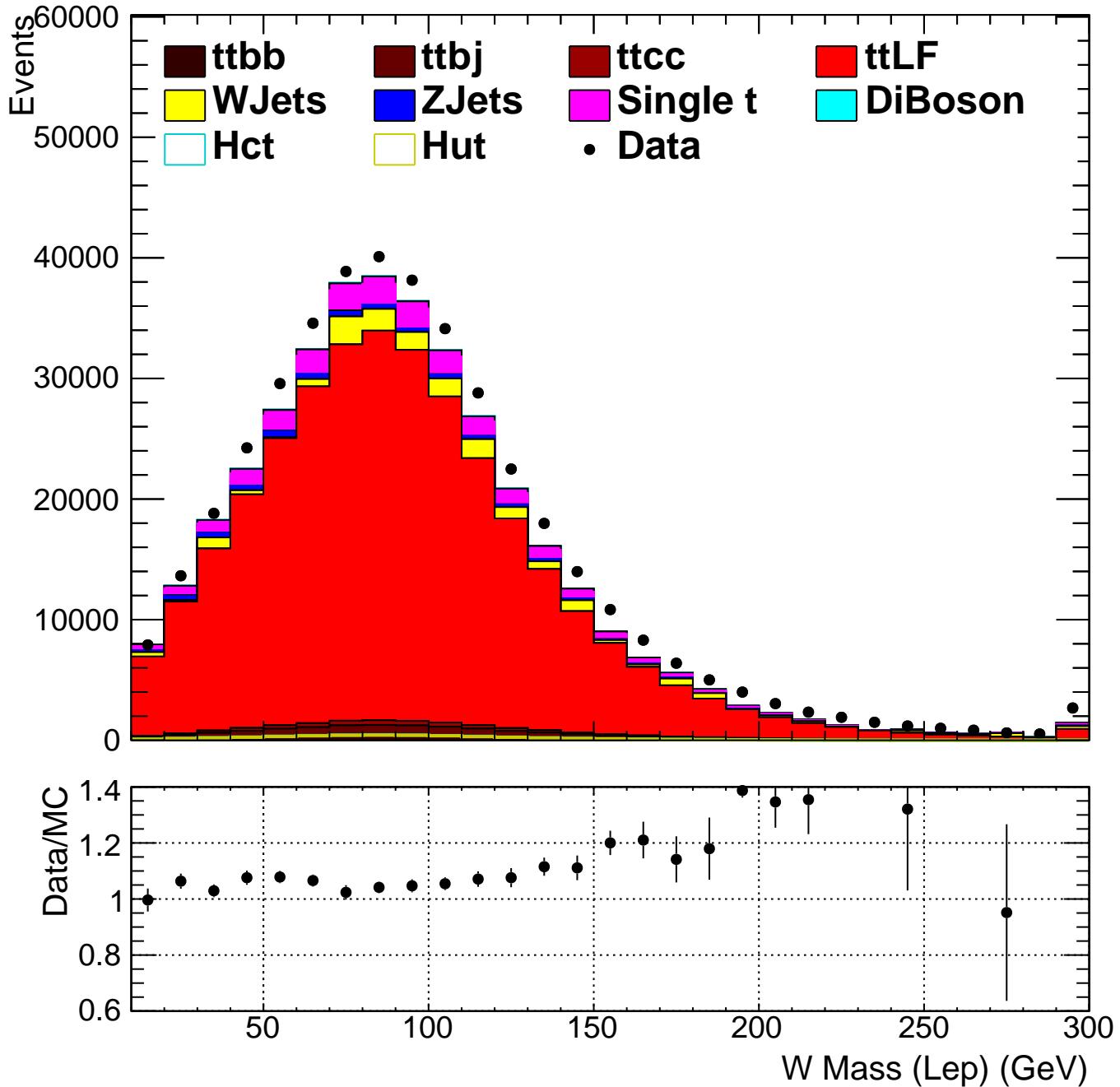


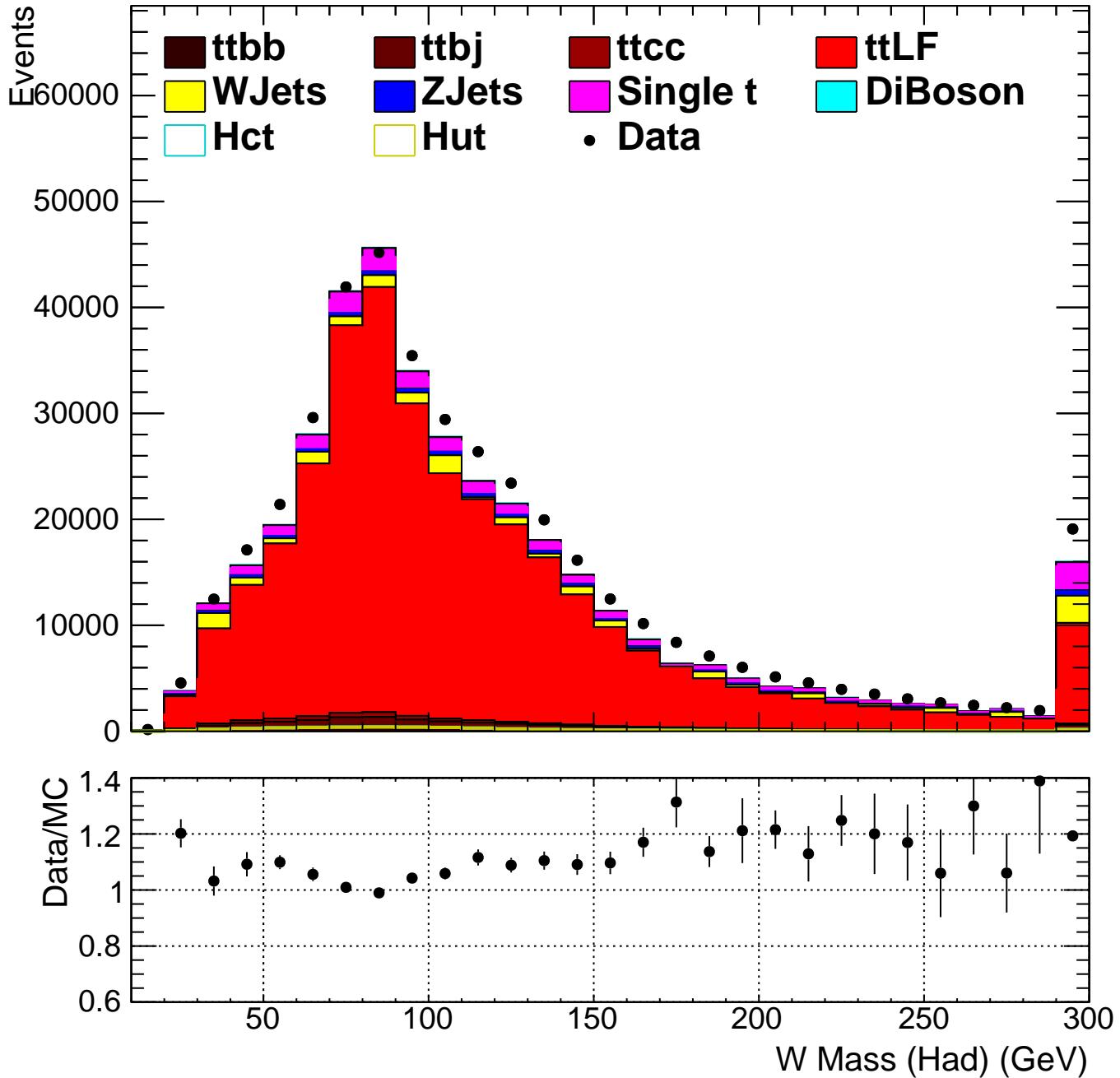


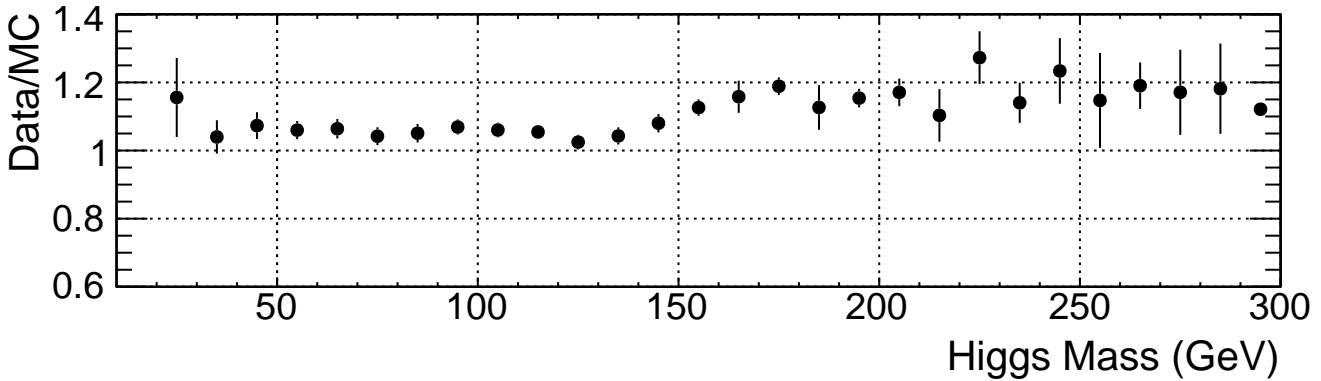
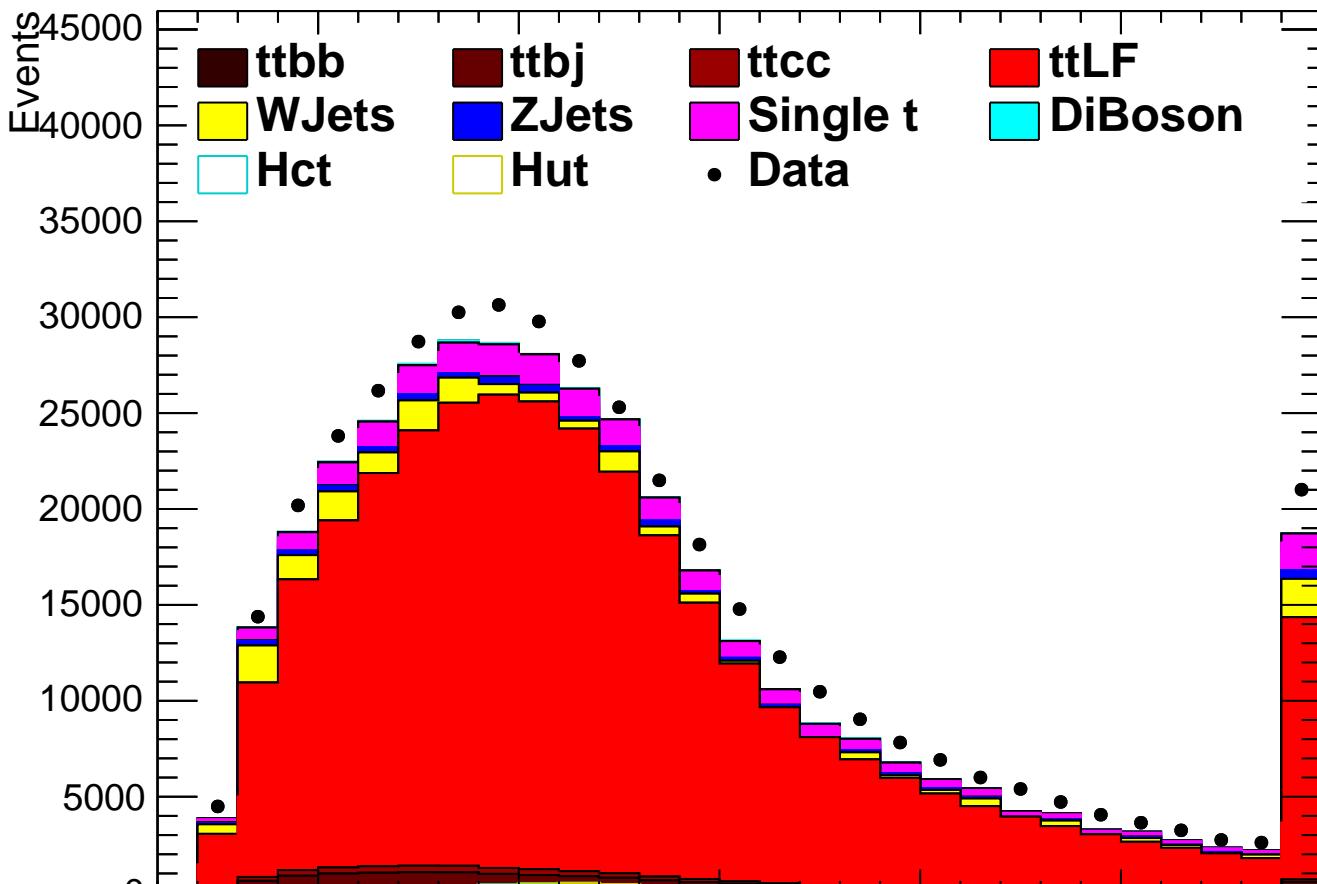
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CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



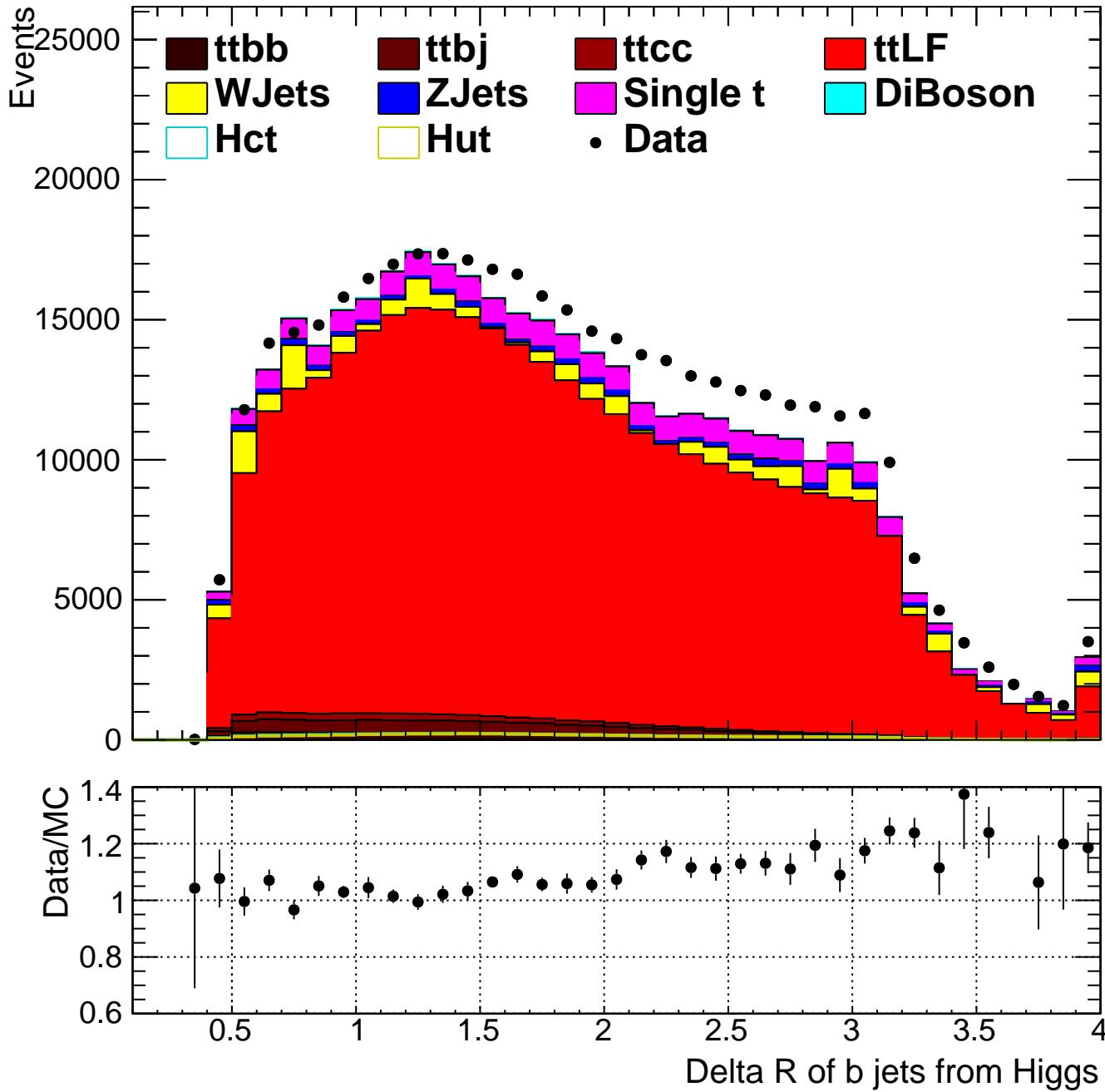


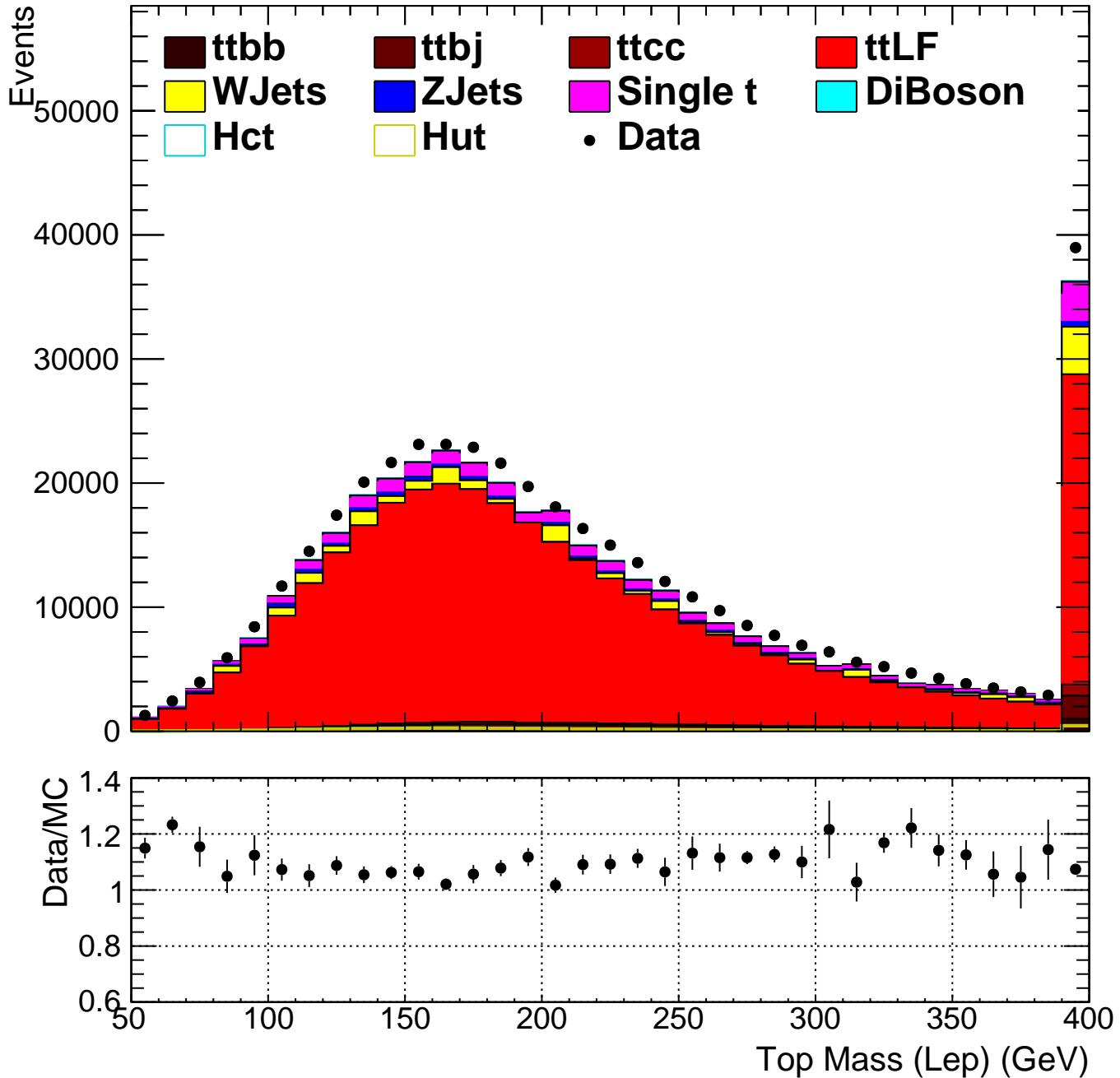


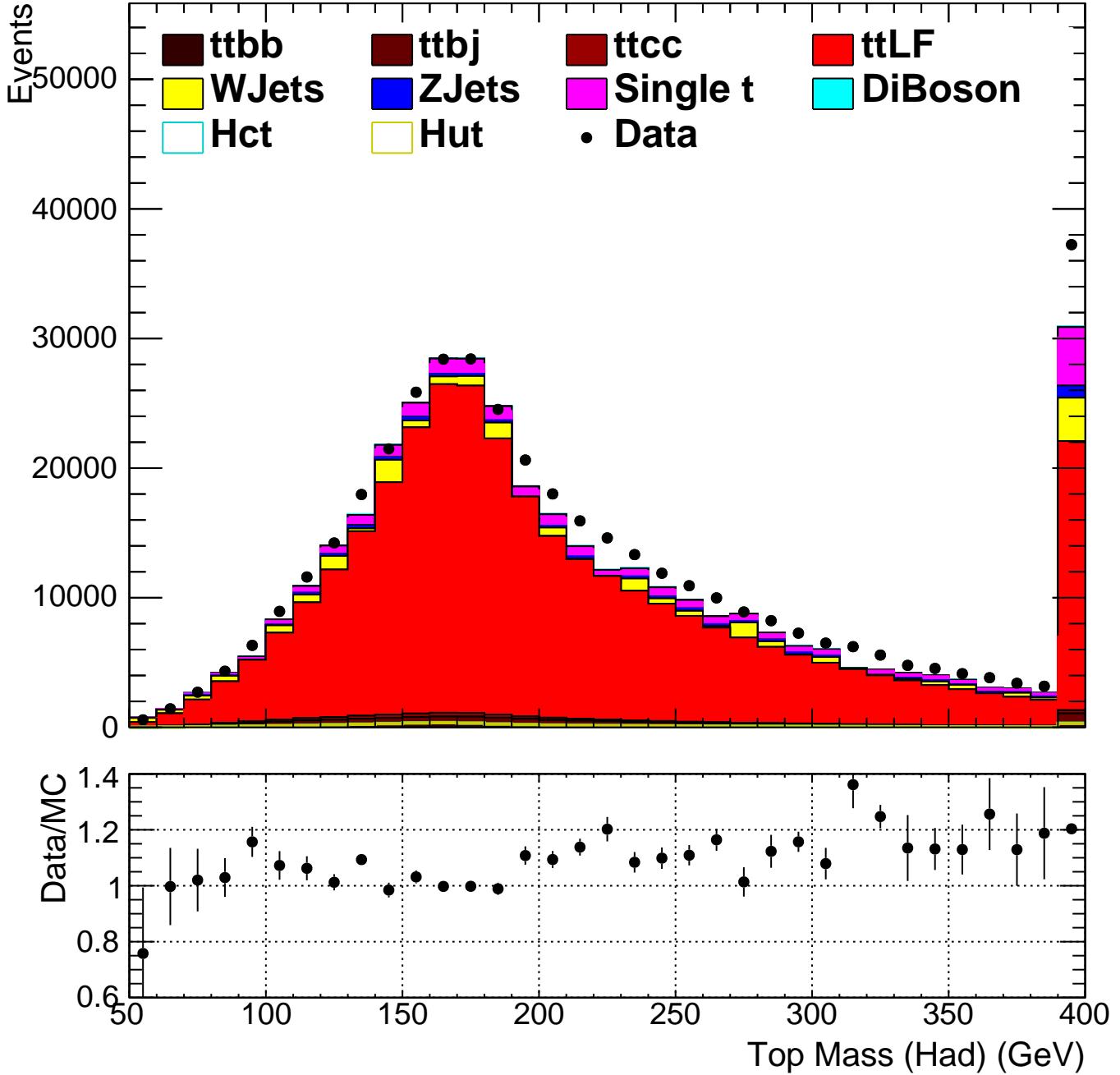


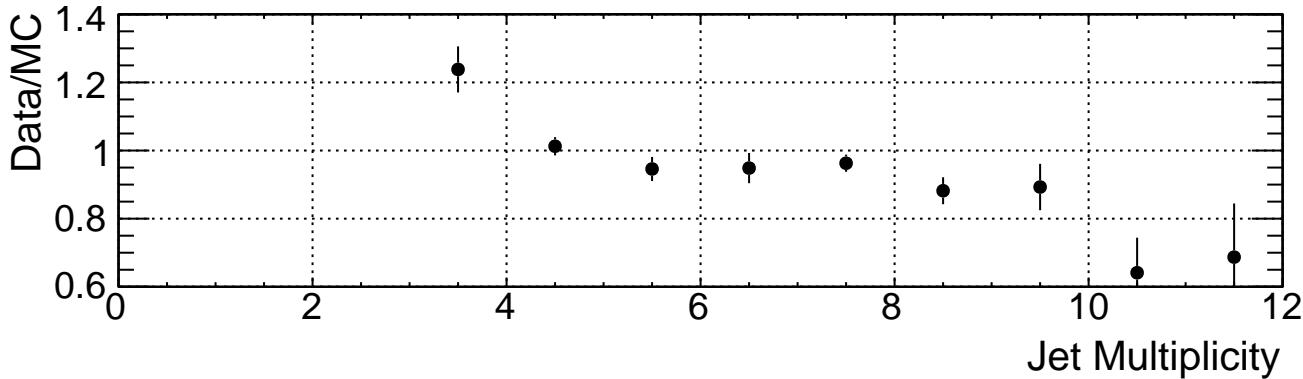
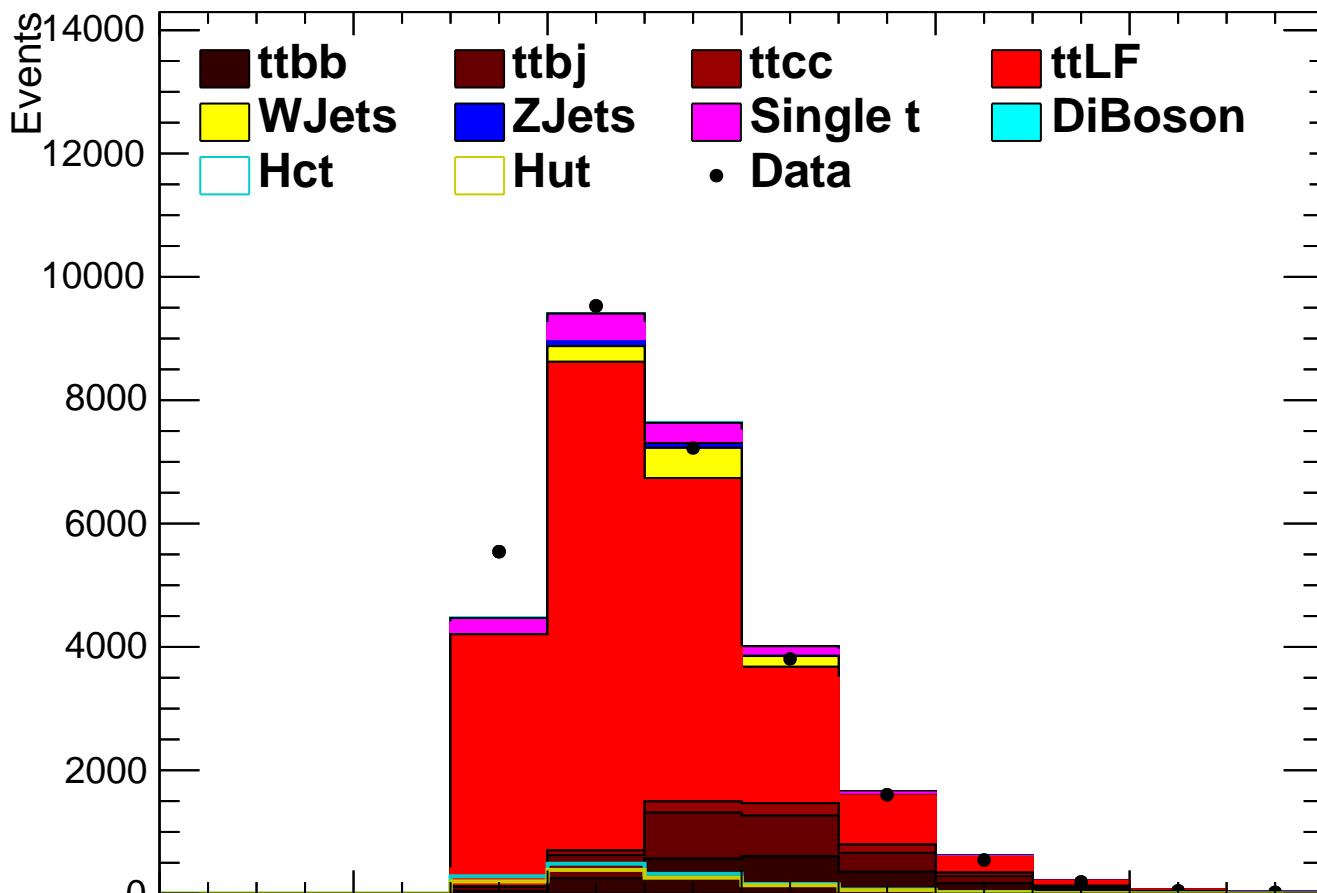
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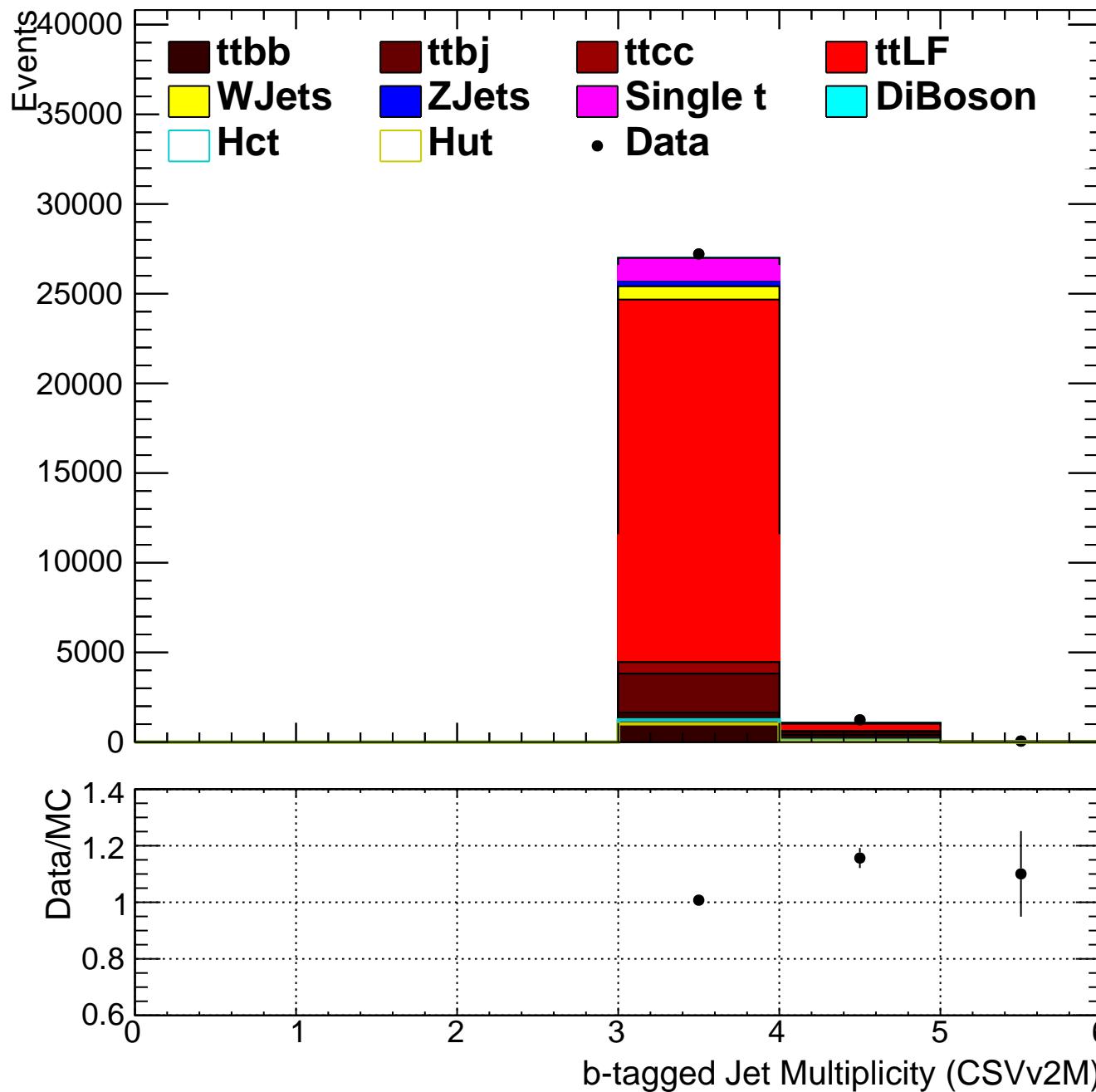
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

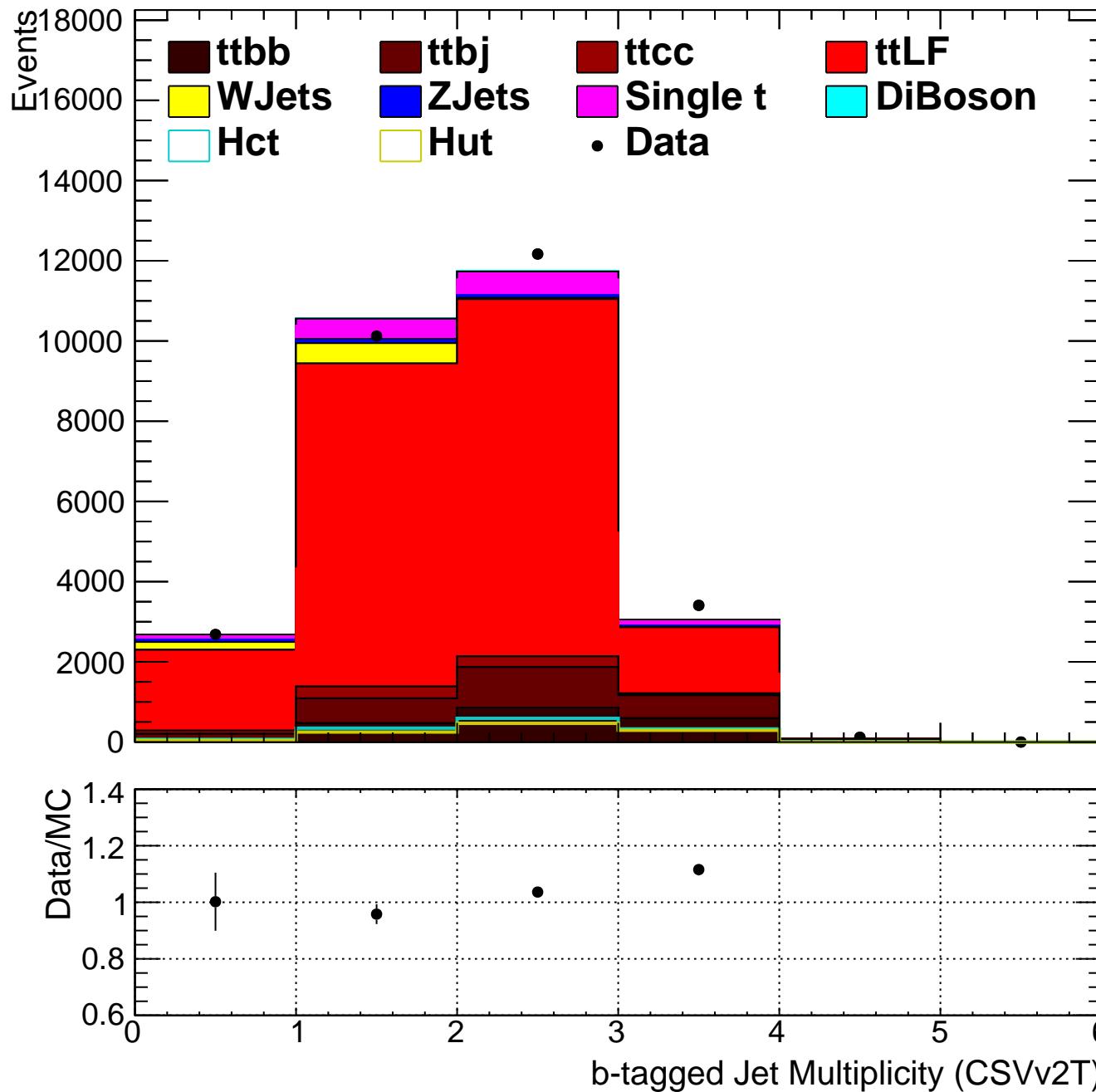


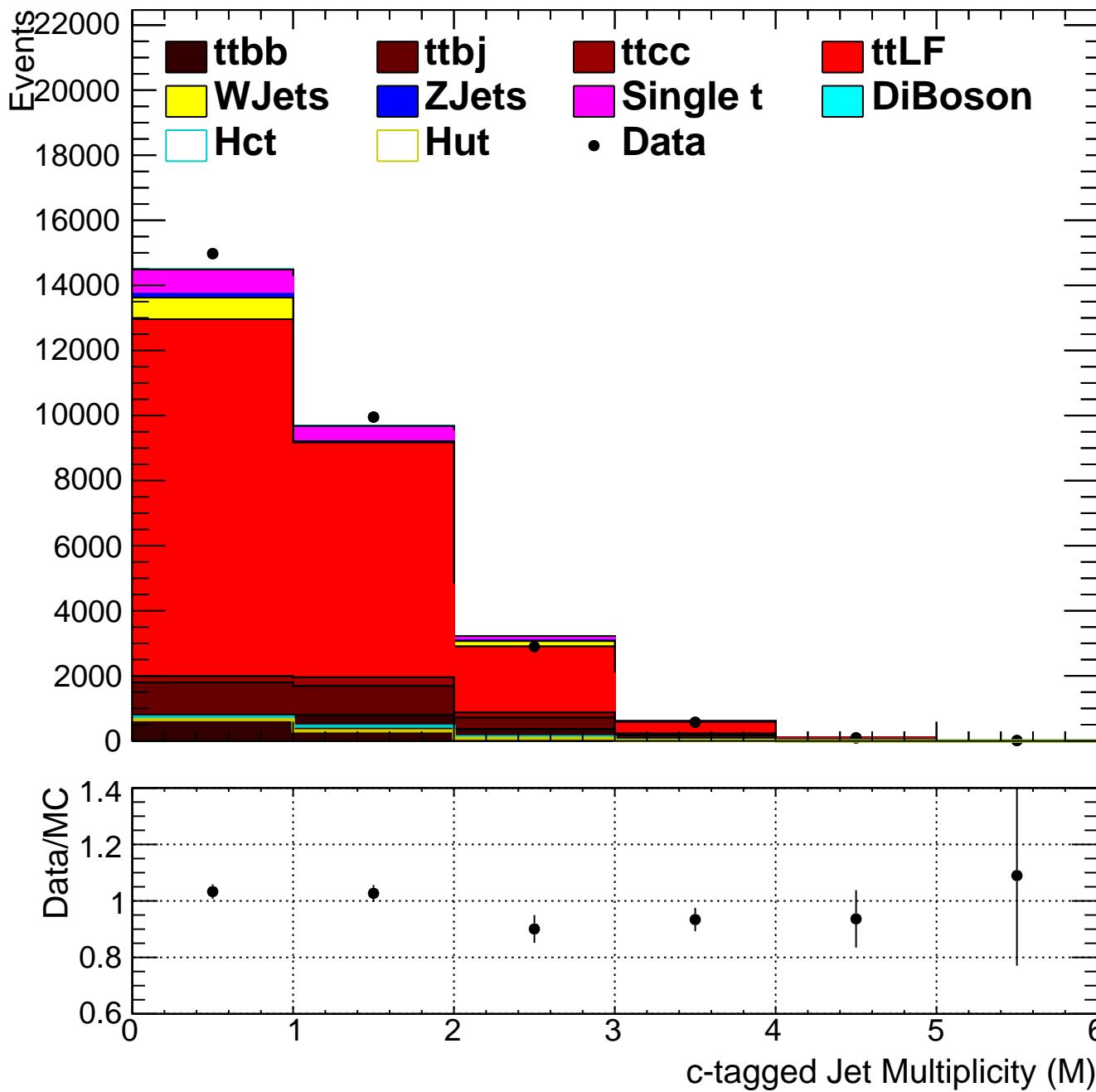


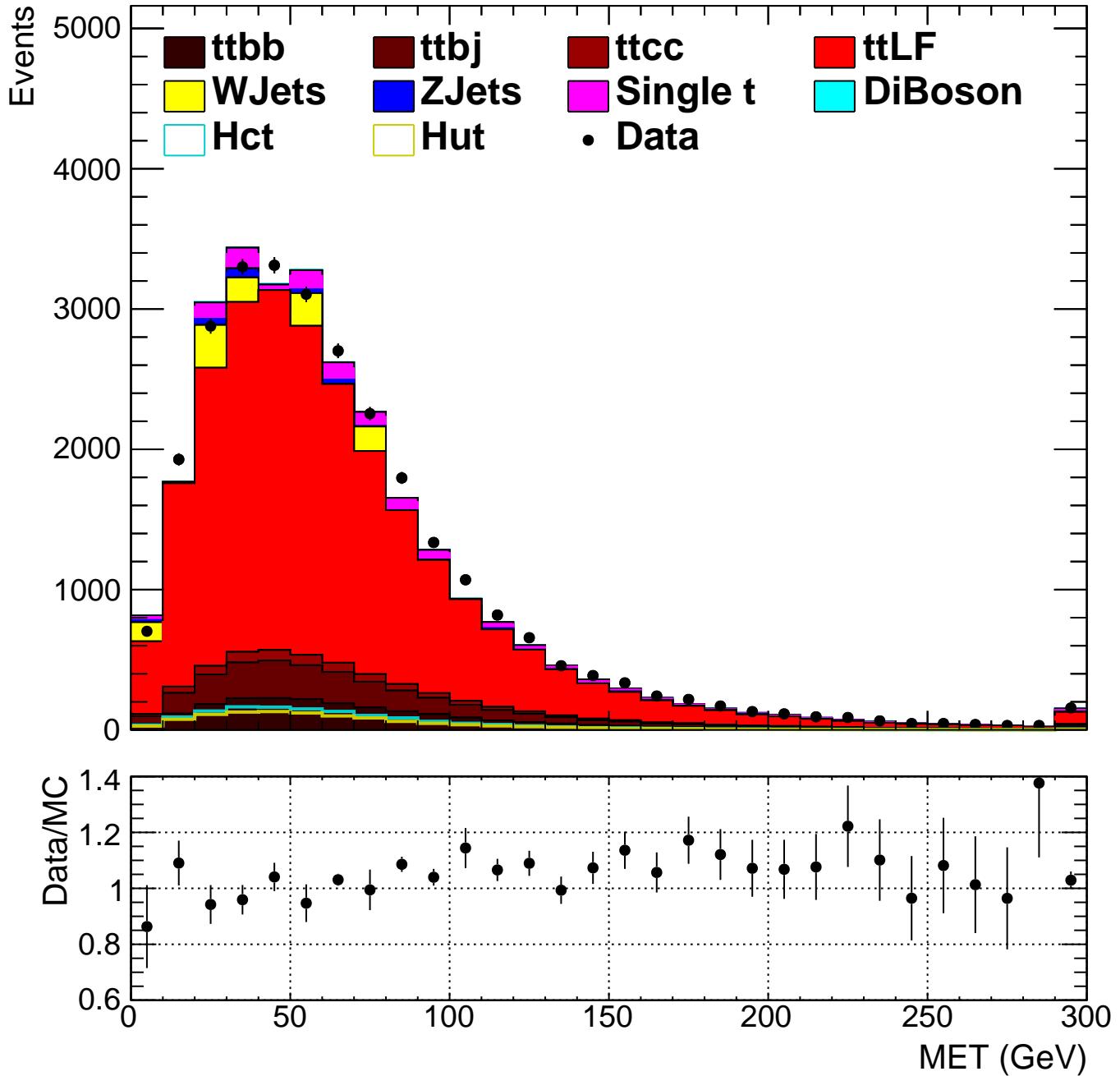


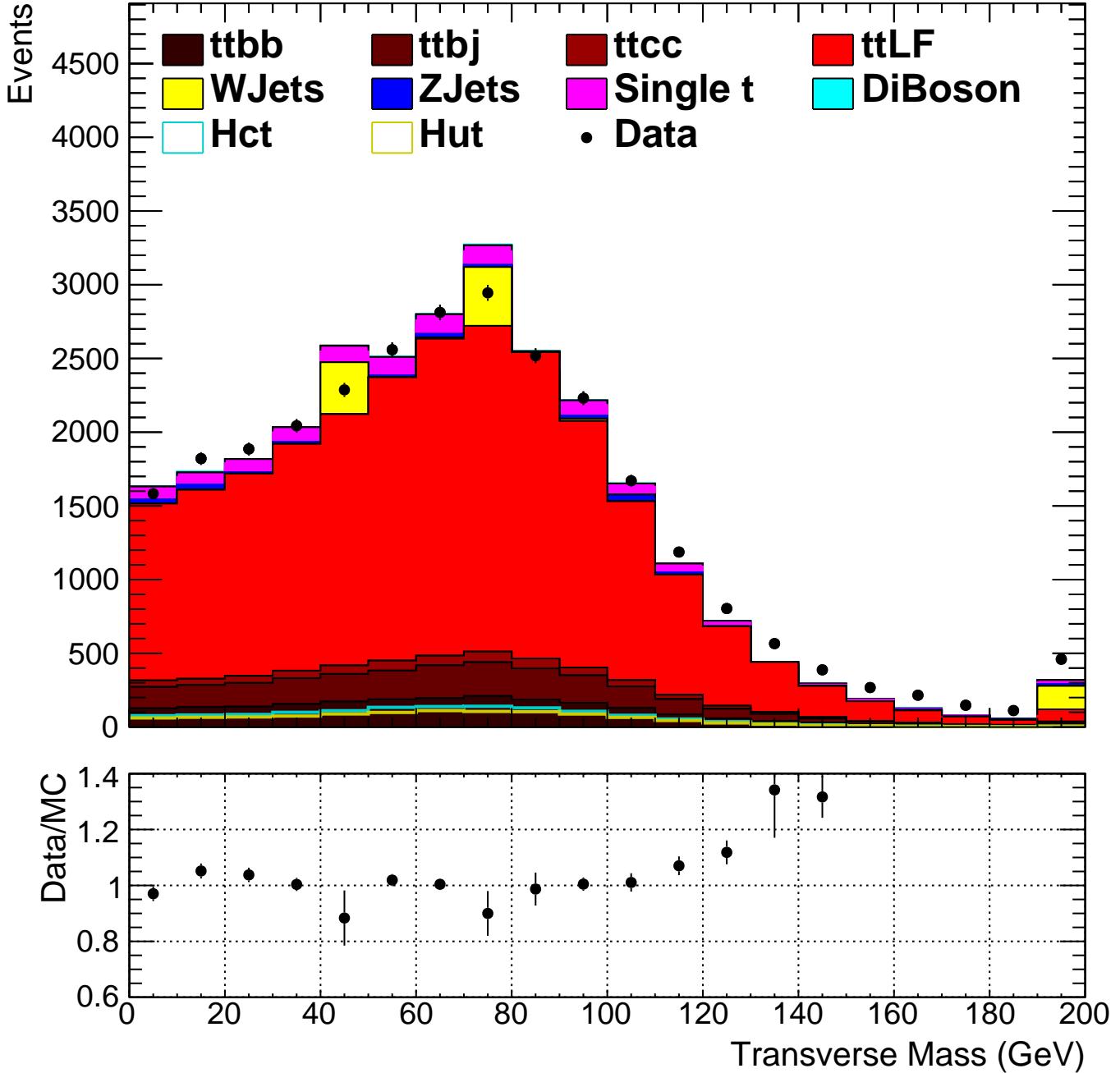


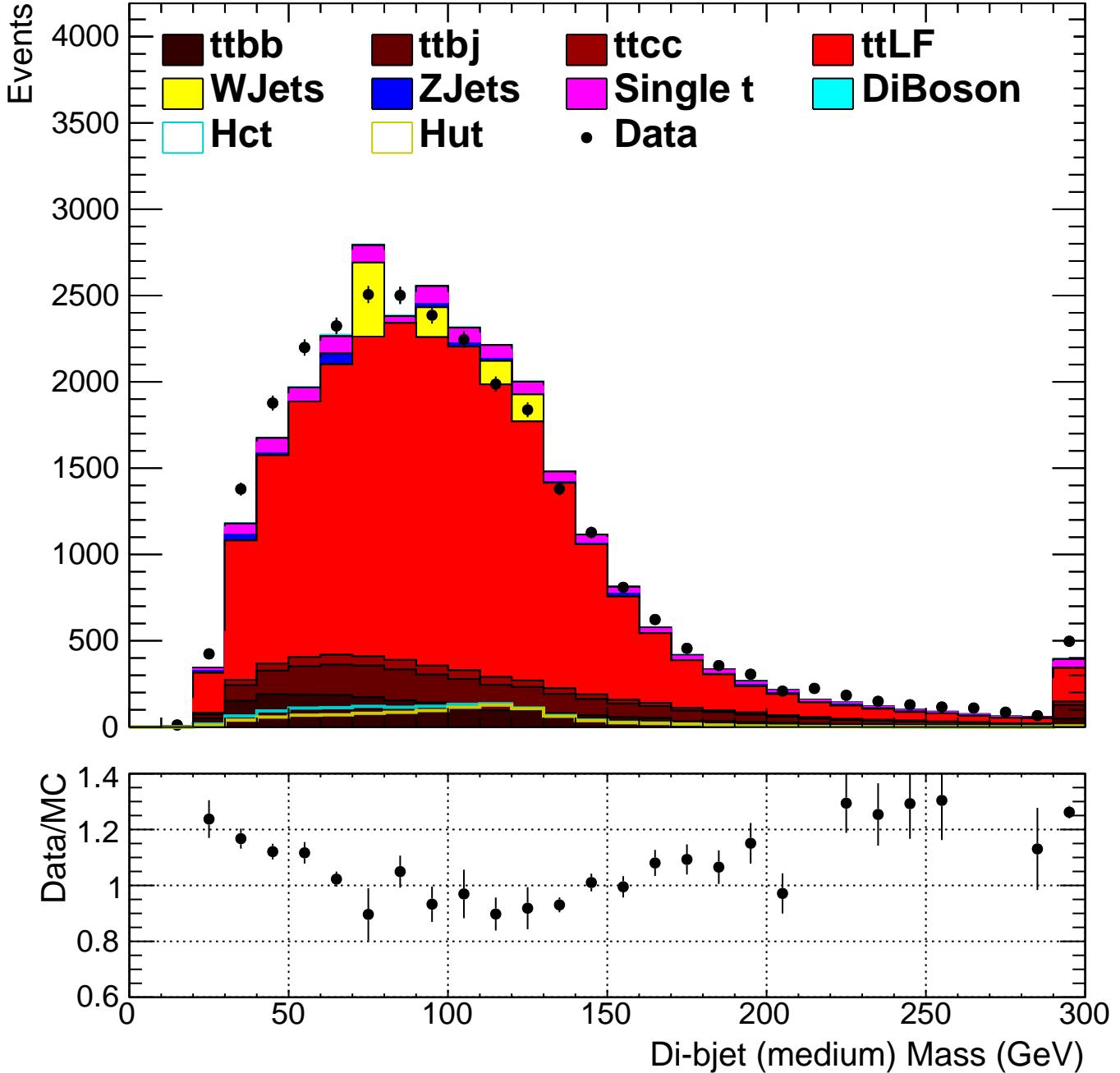


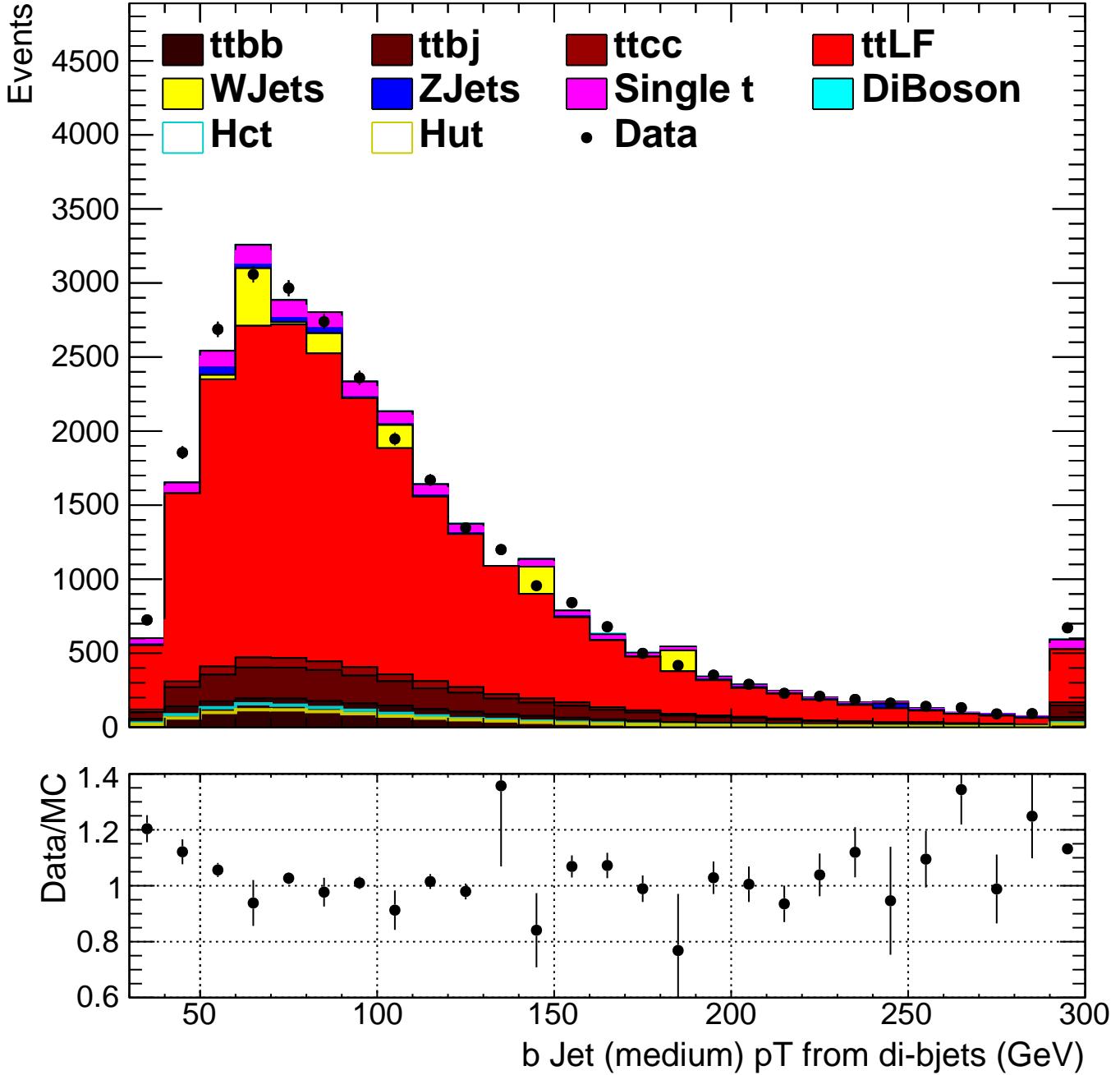


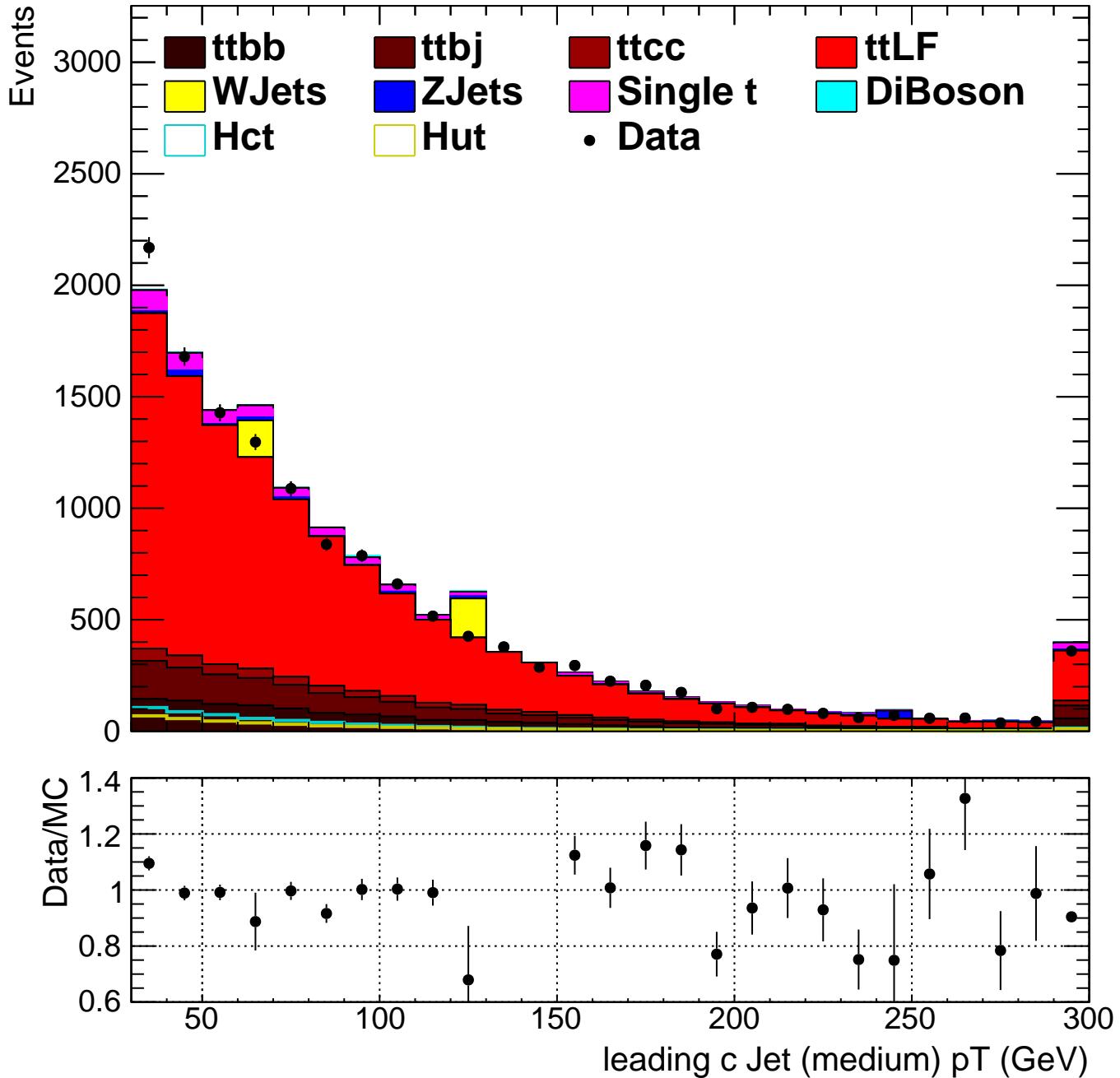


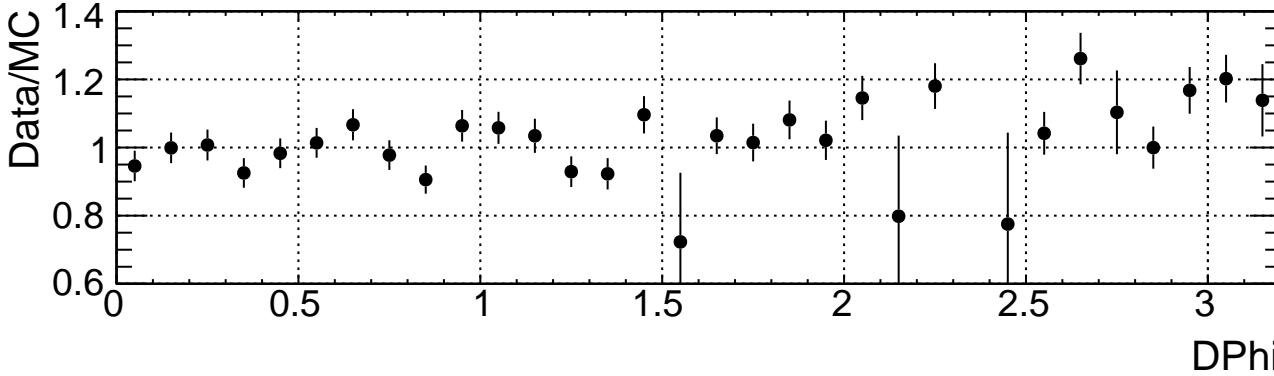
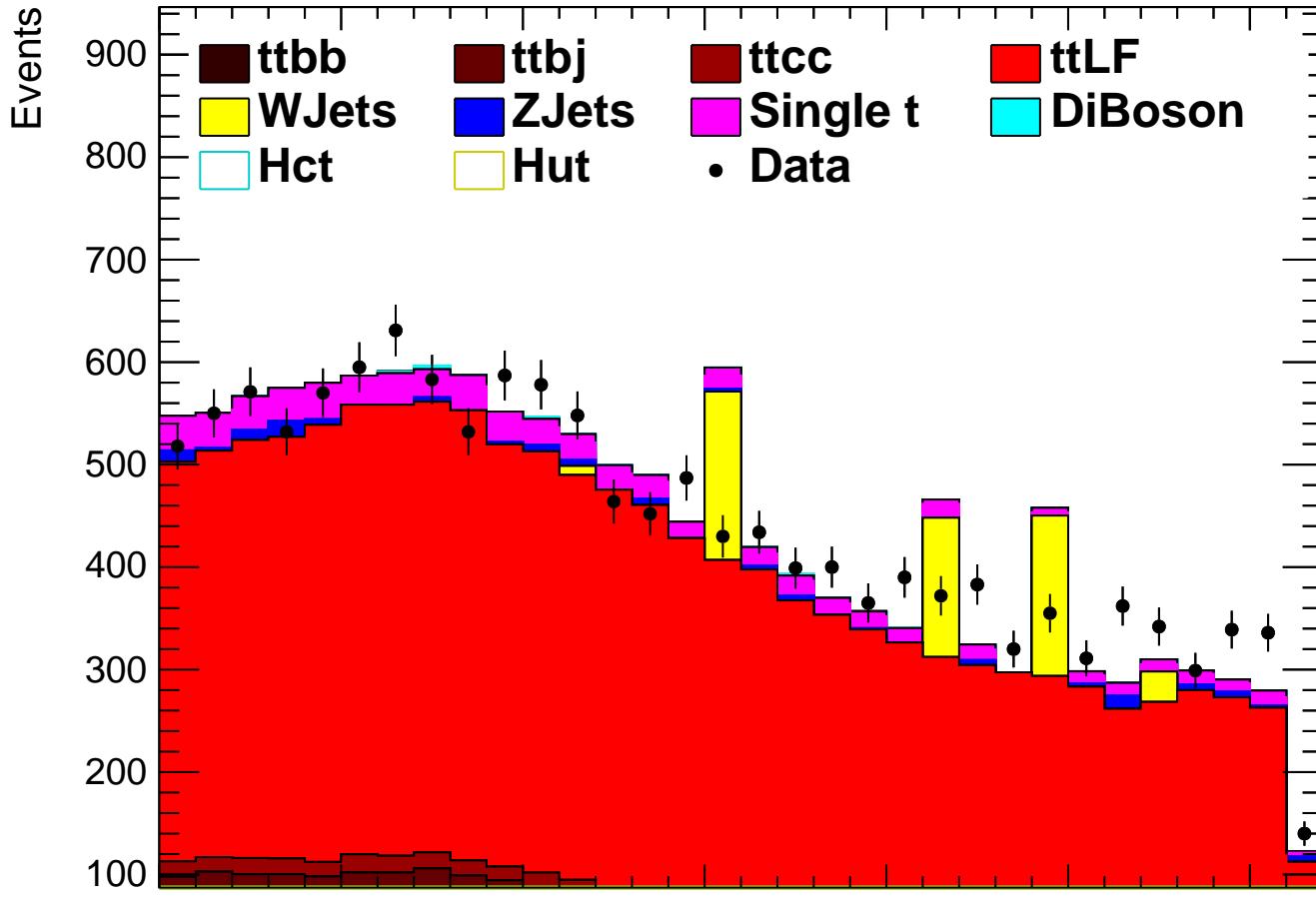


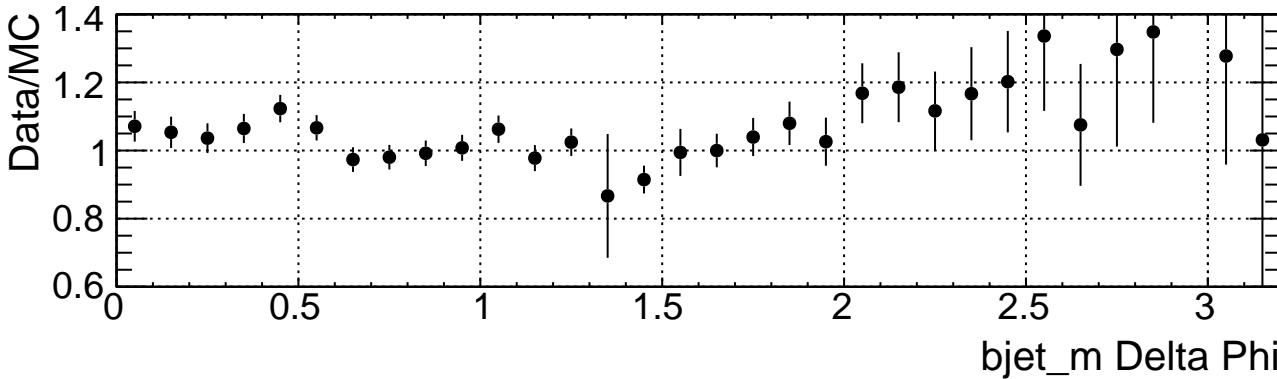
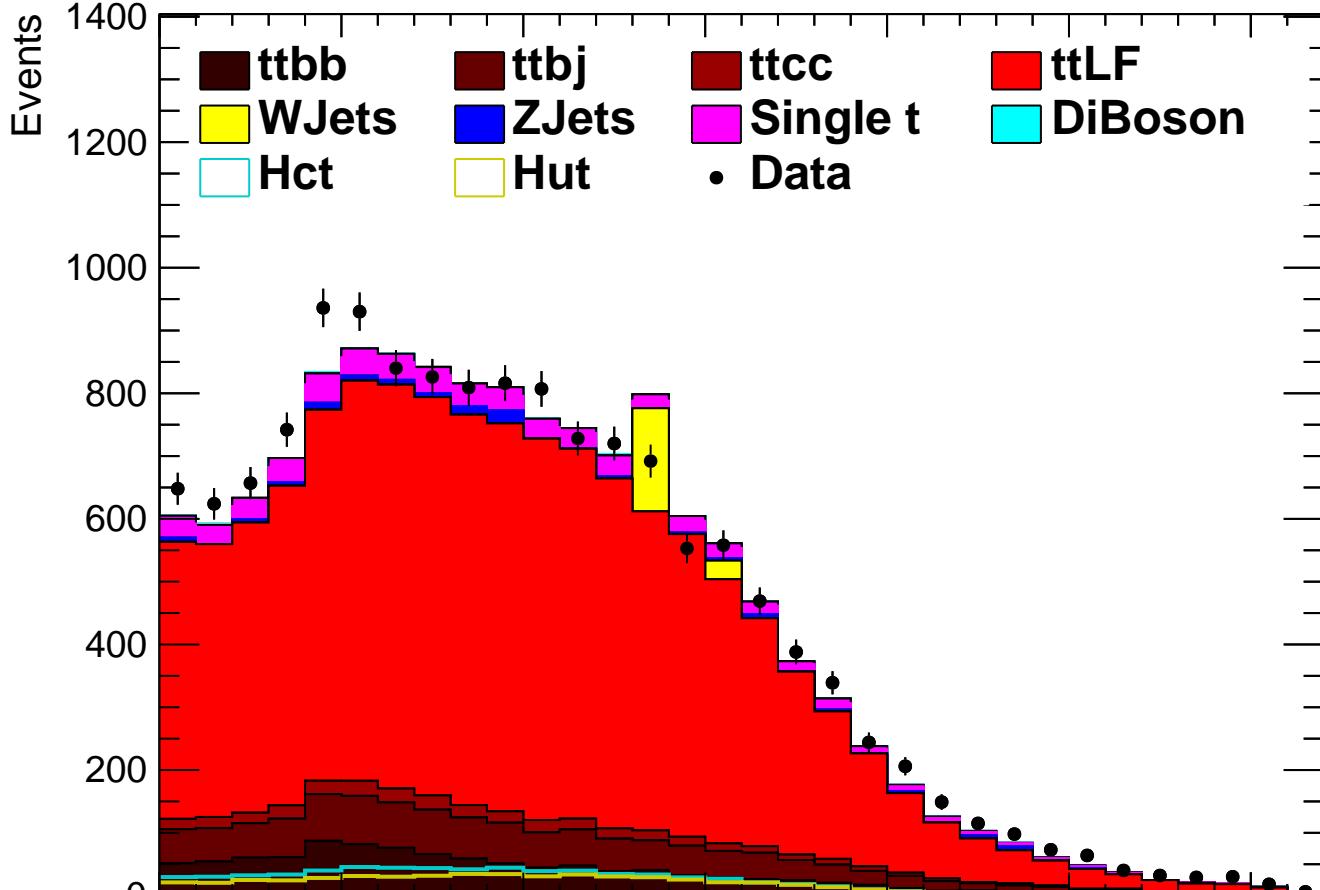






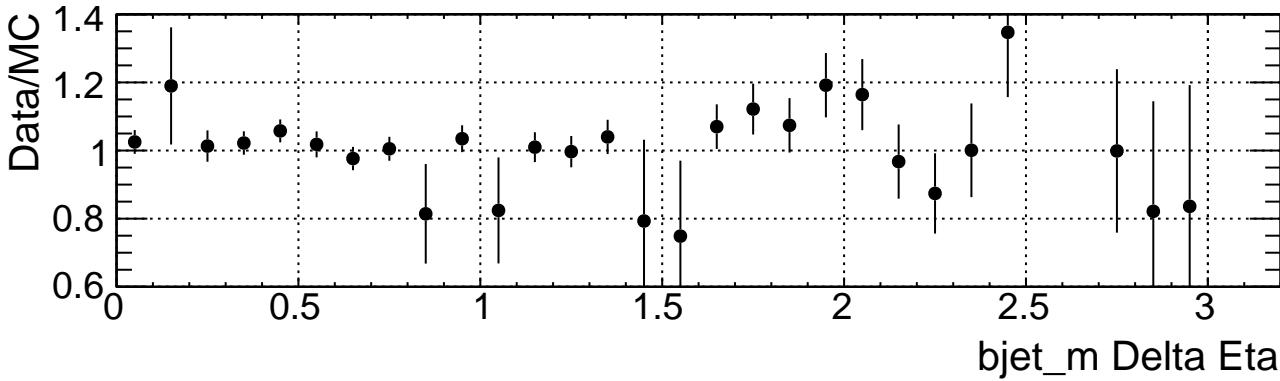
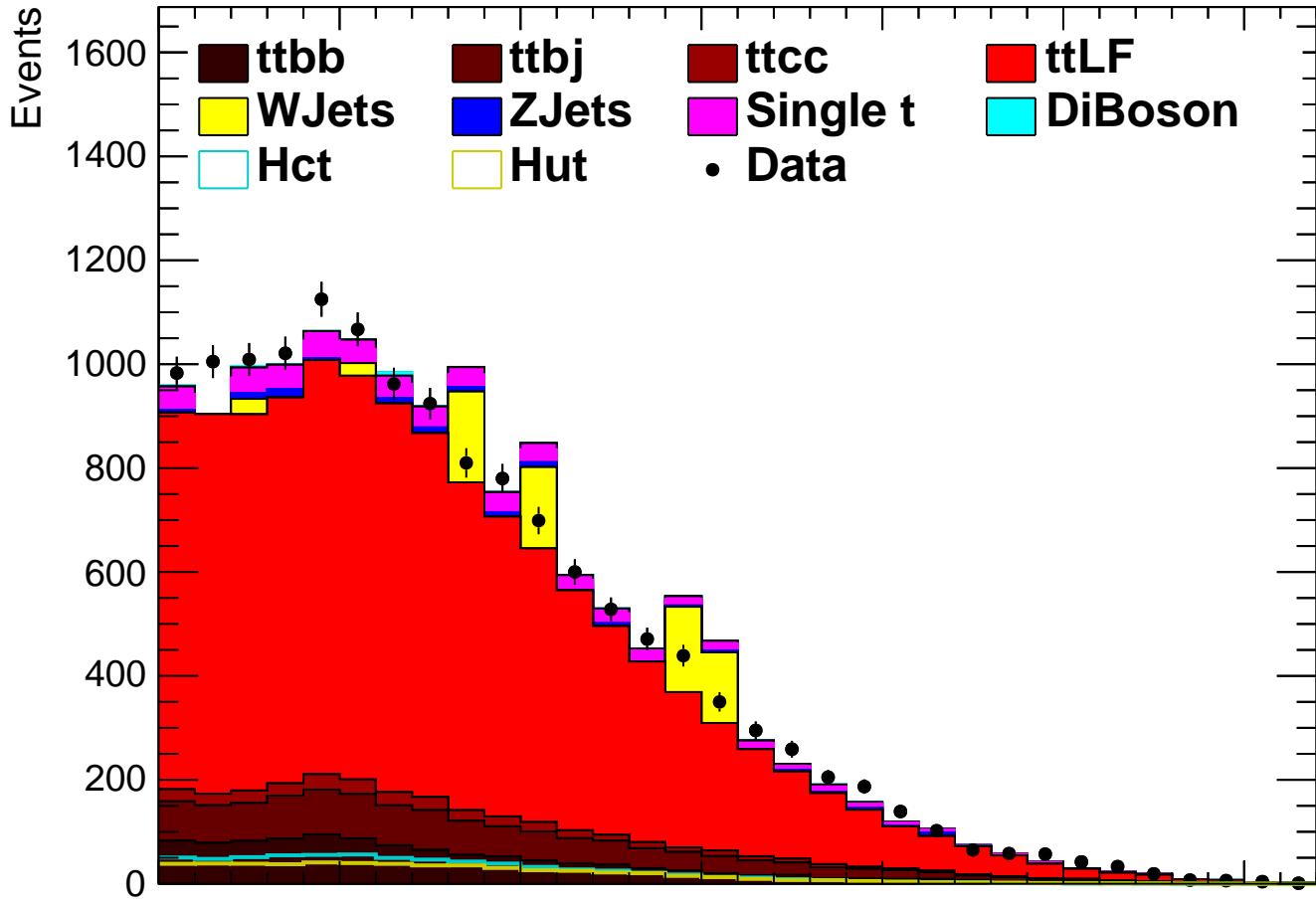


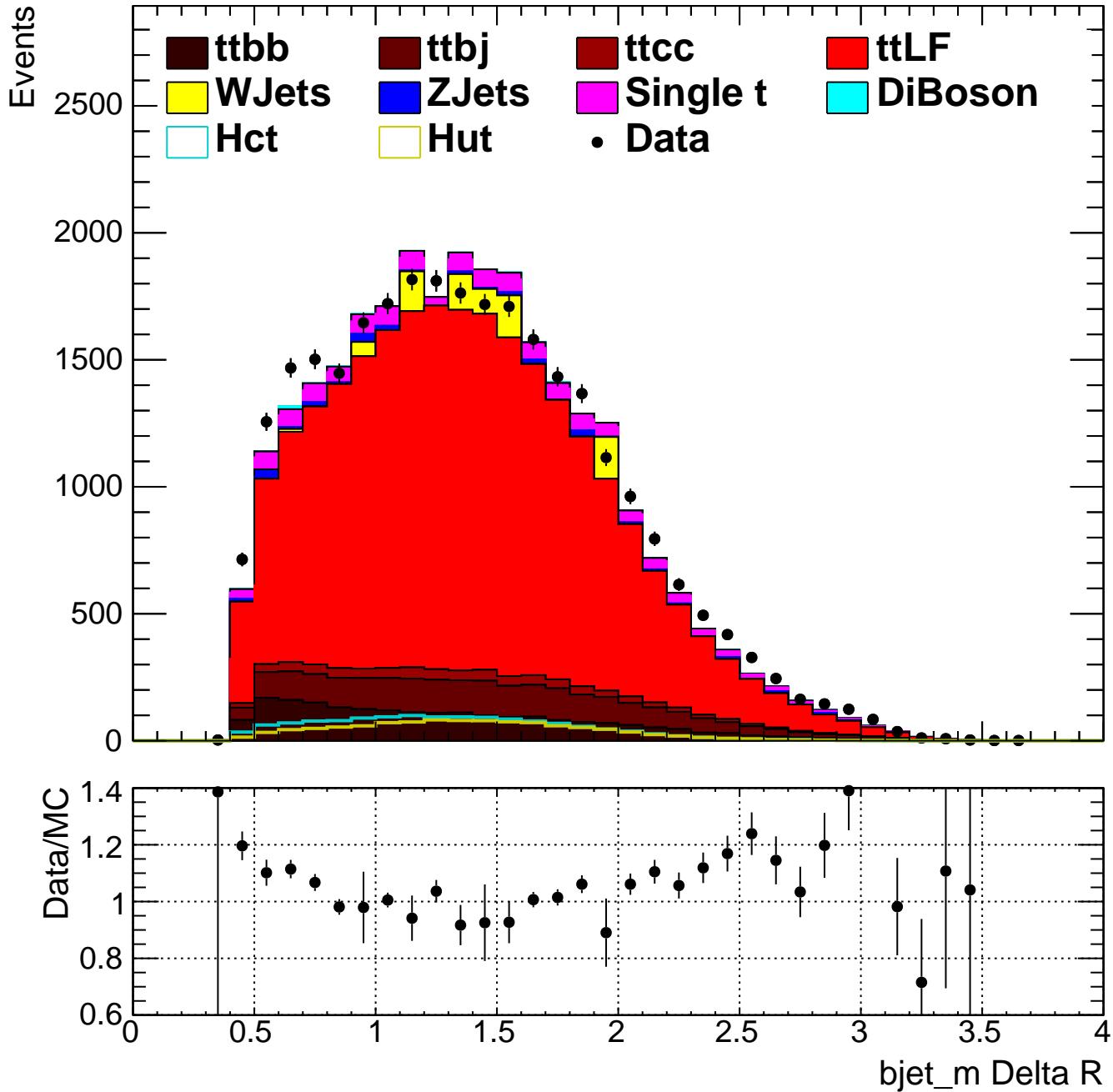


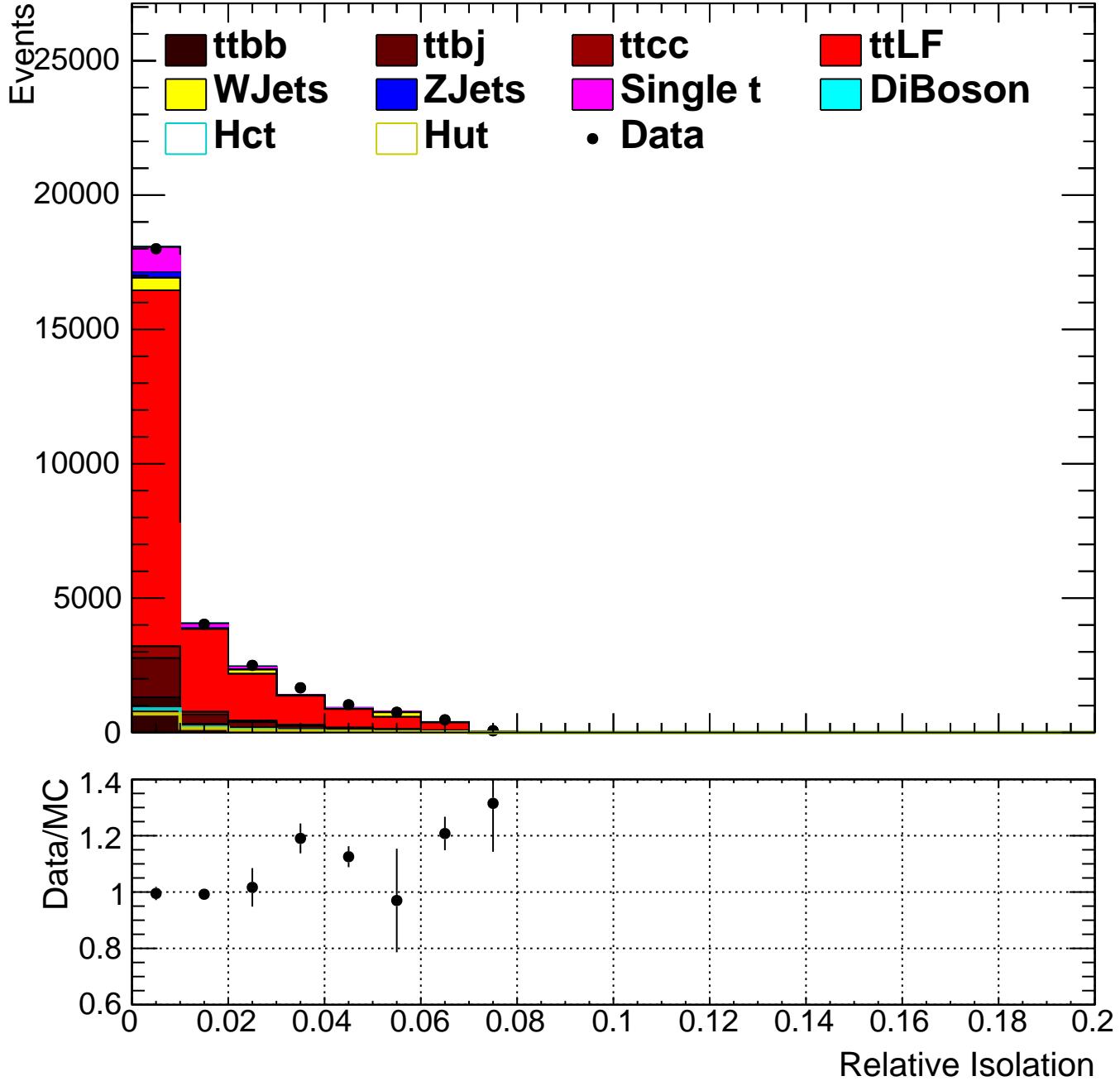


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



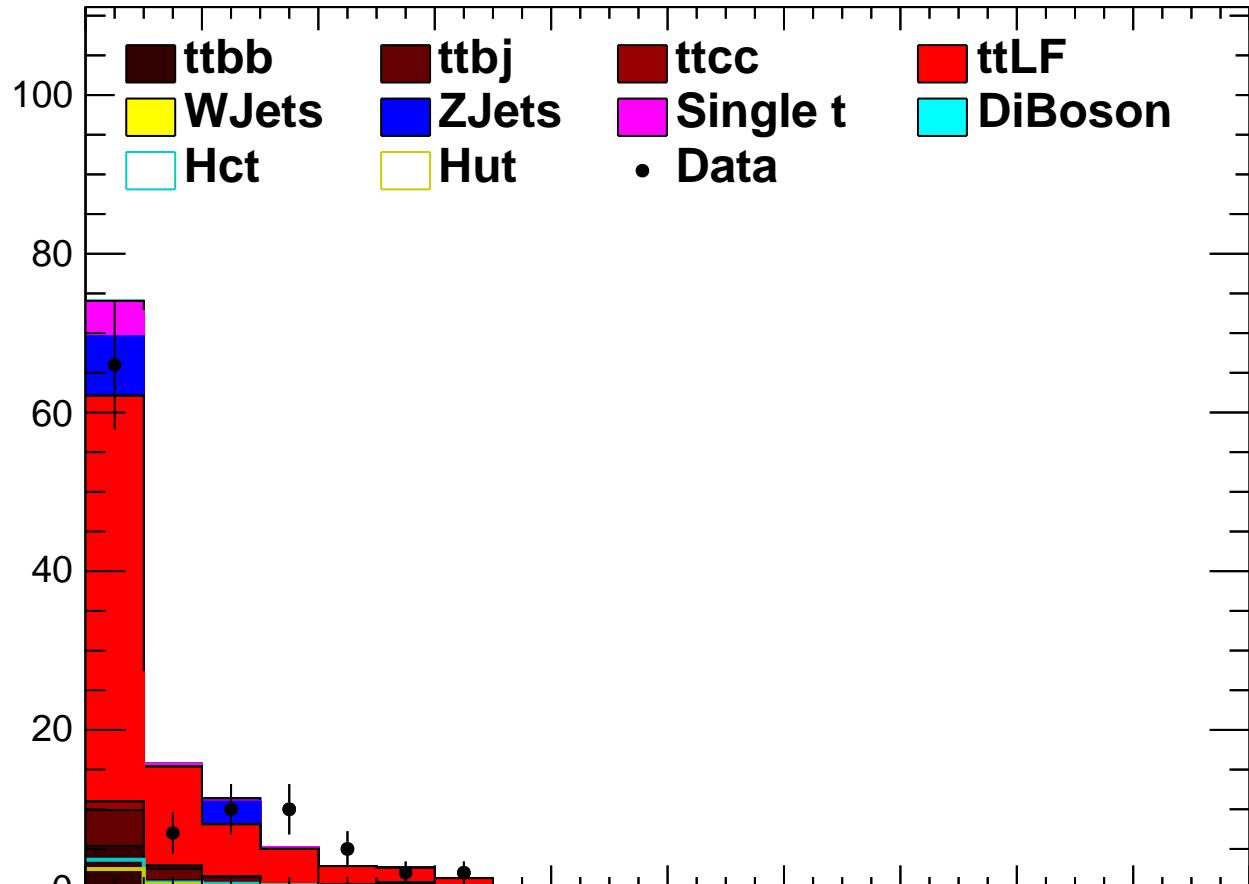




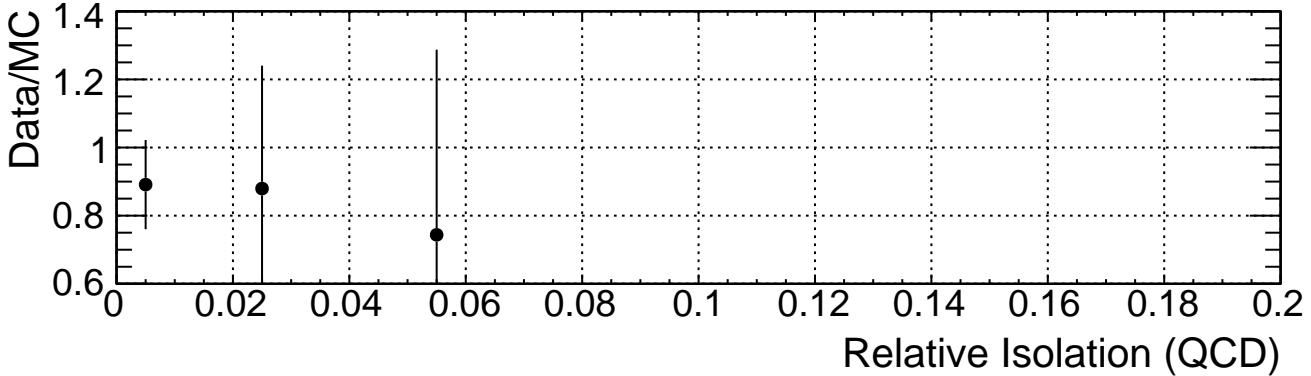
Work in Progress

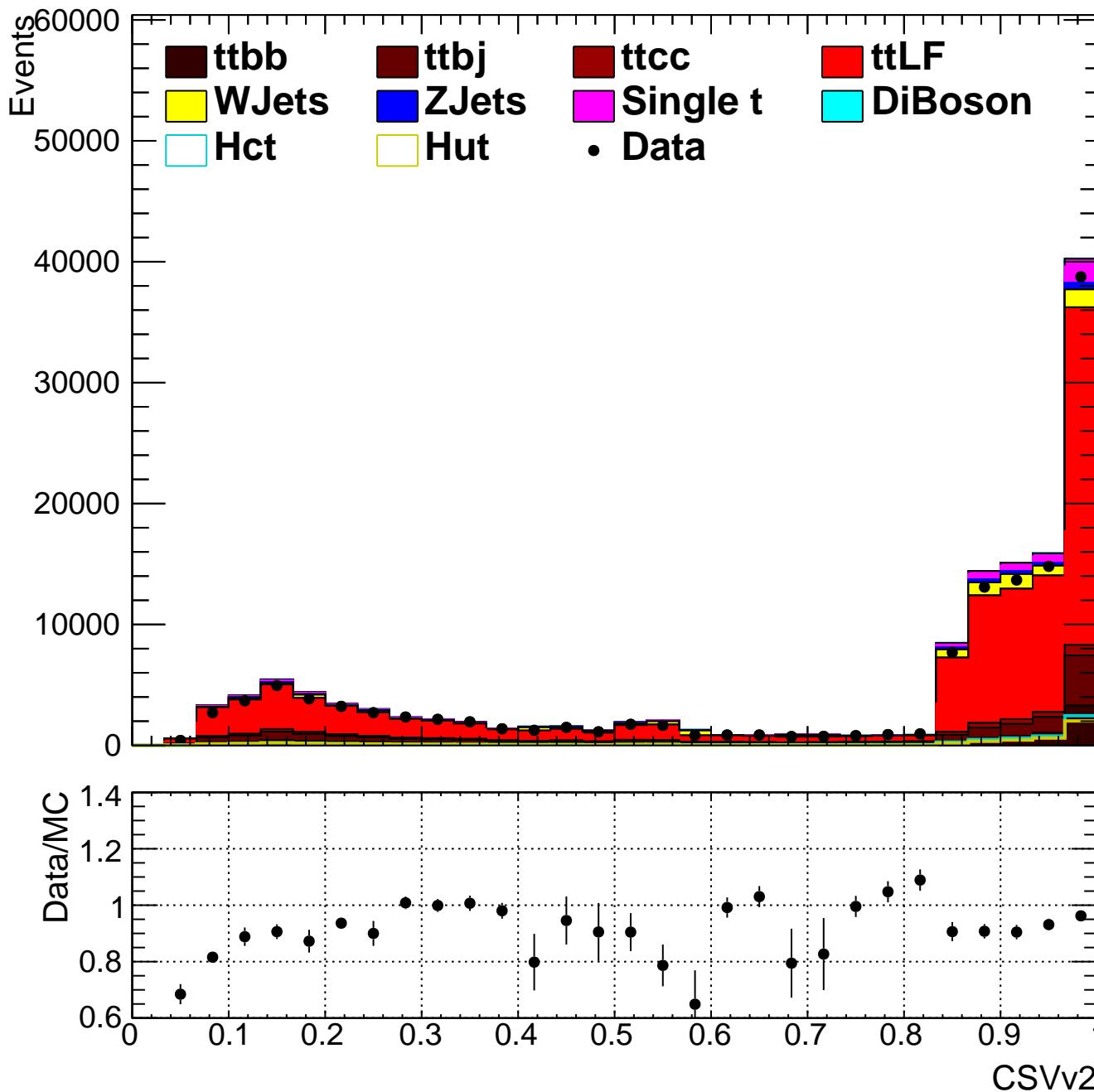
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

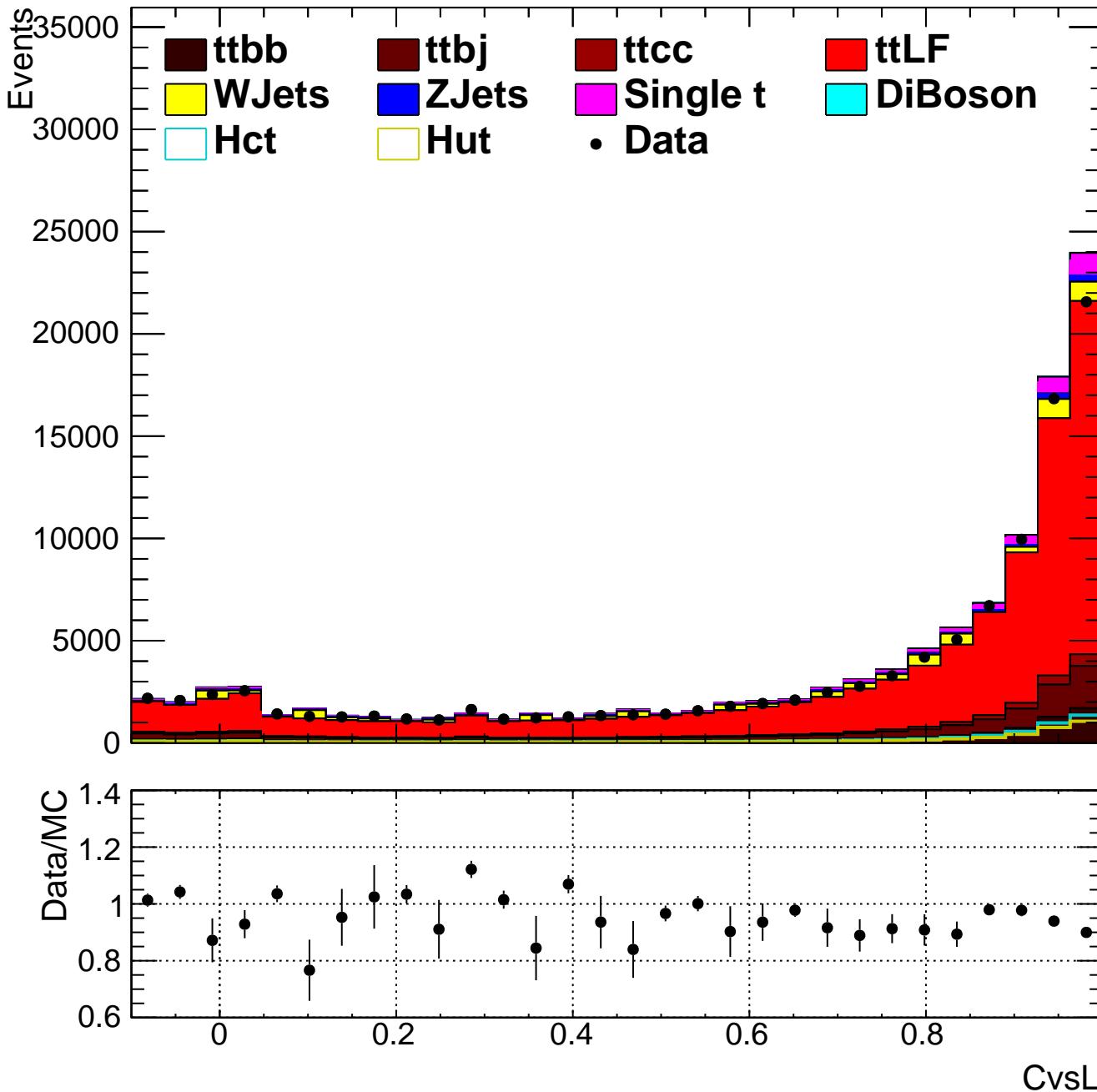
Events



Data/MC

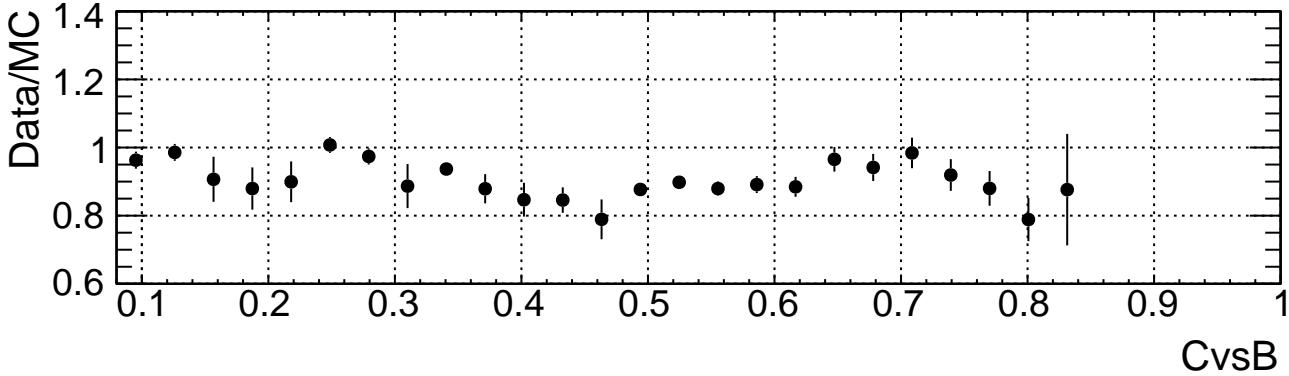
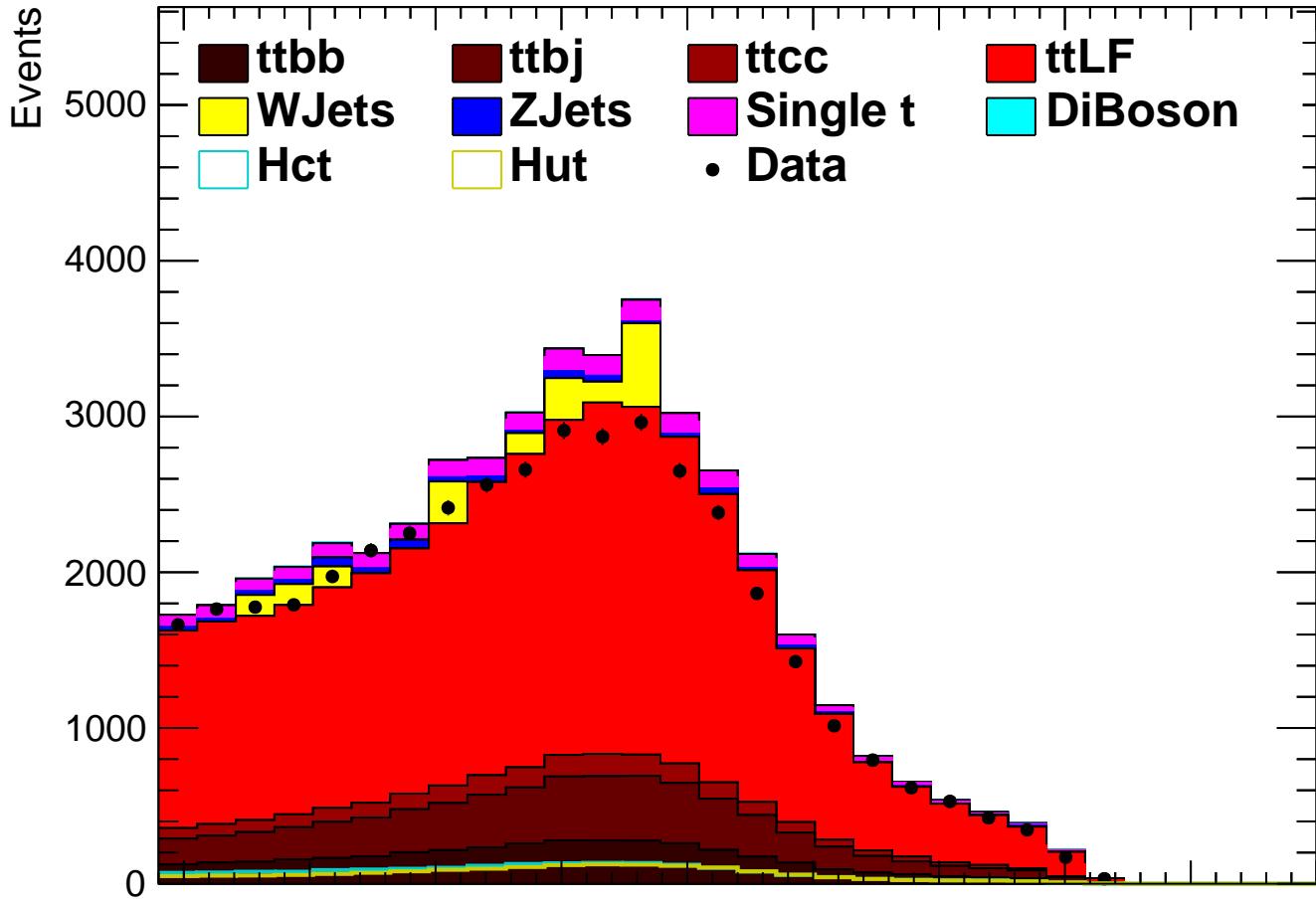


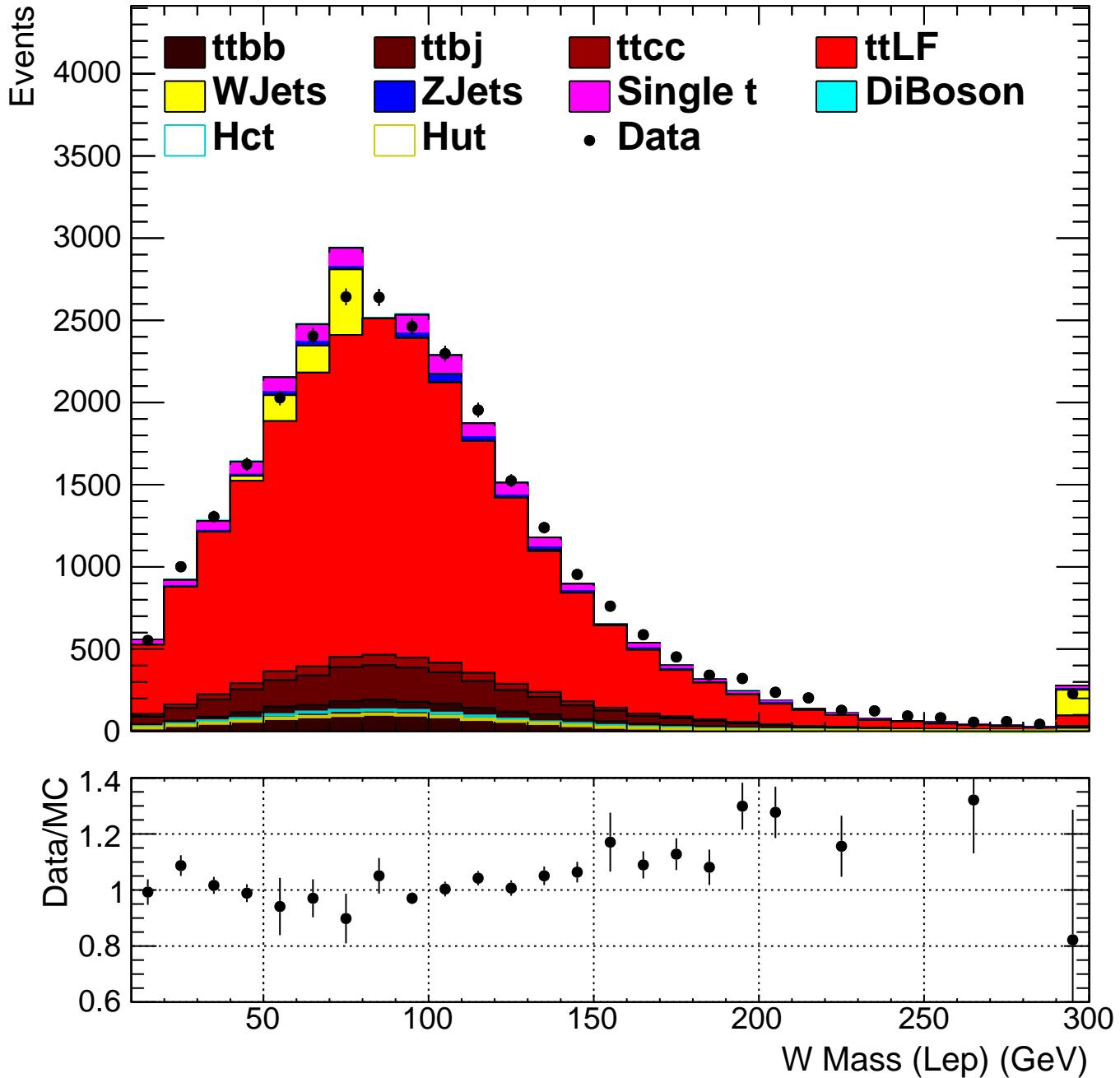


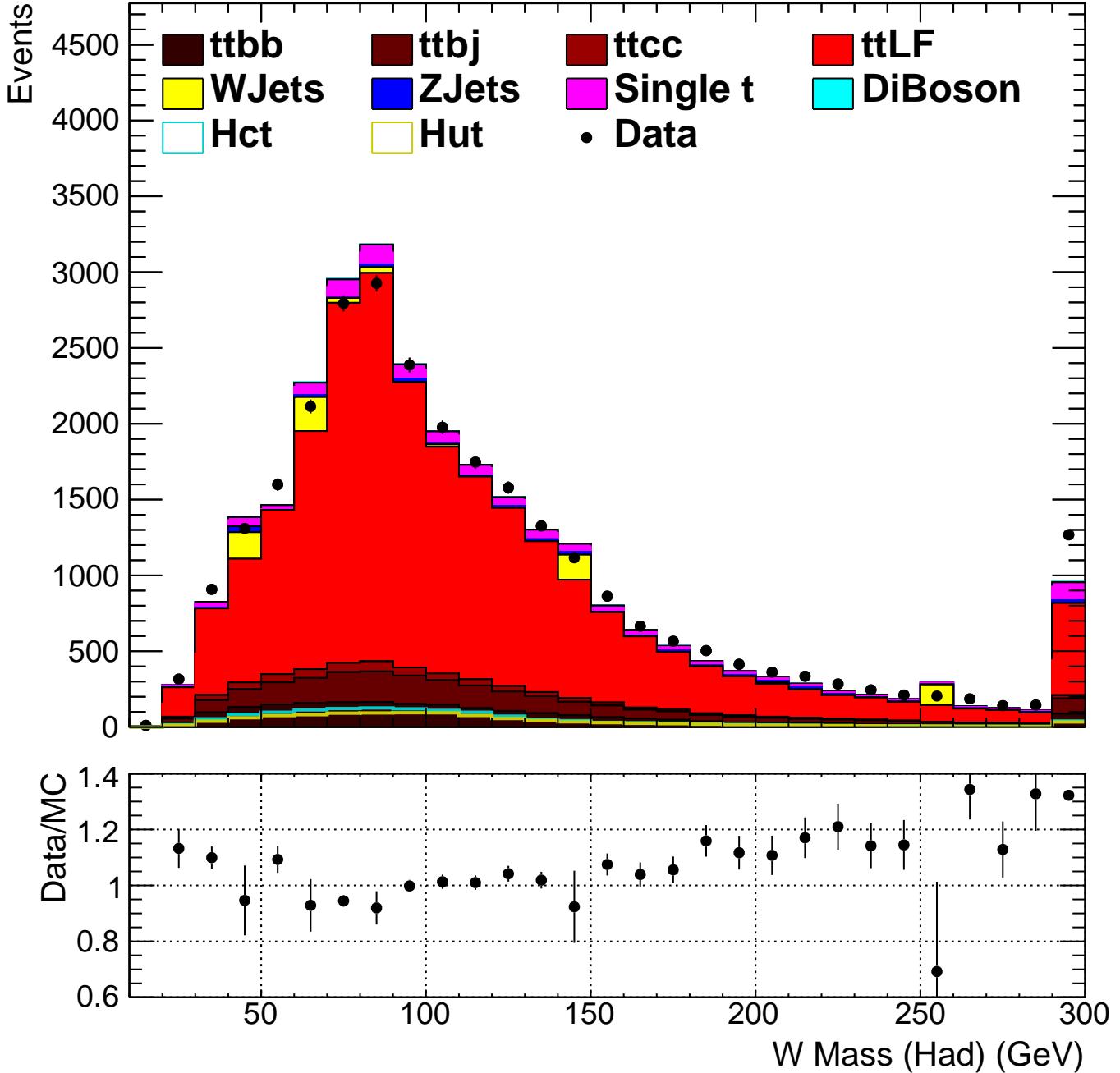


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

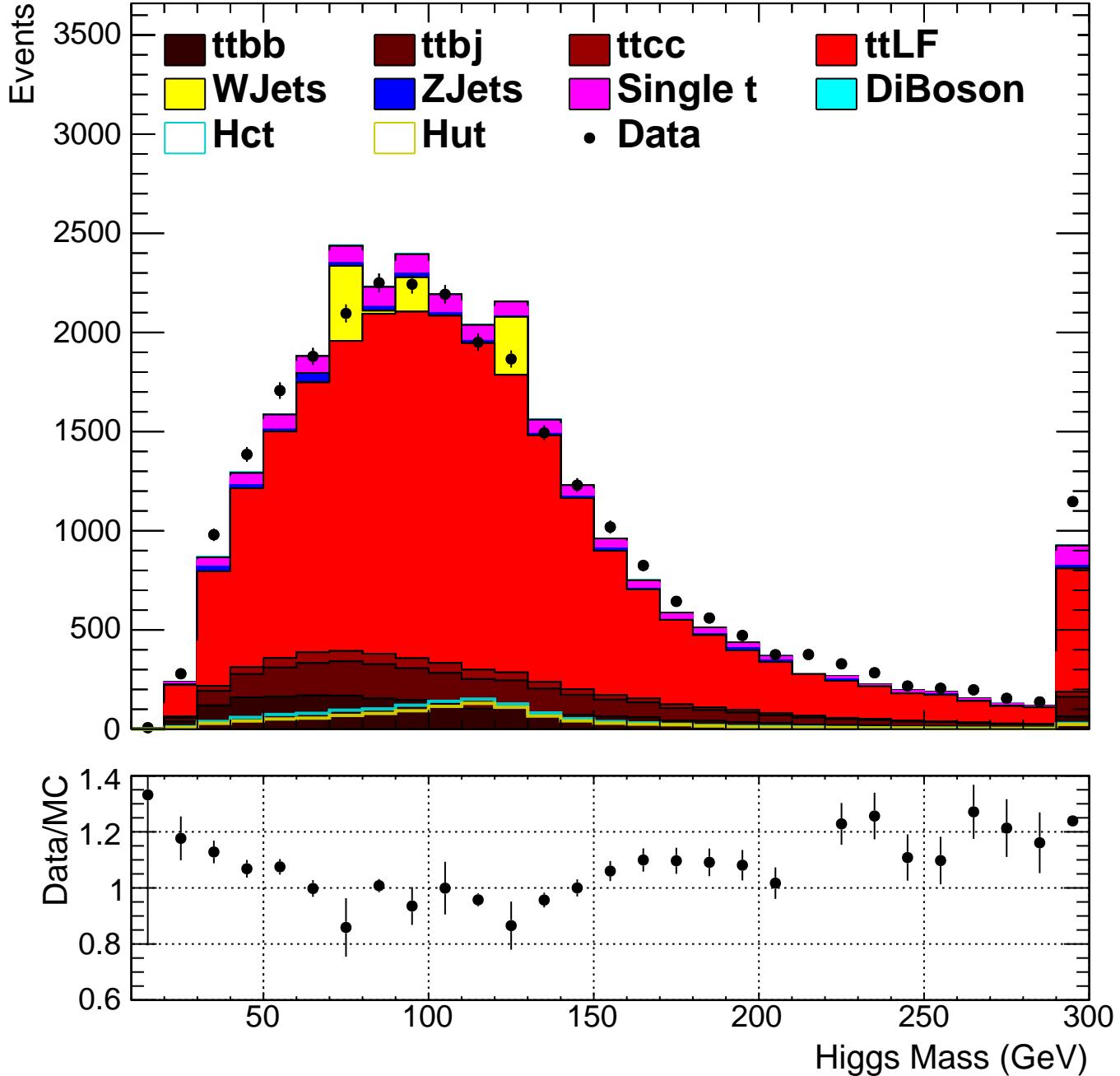






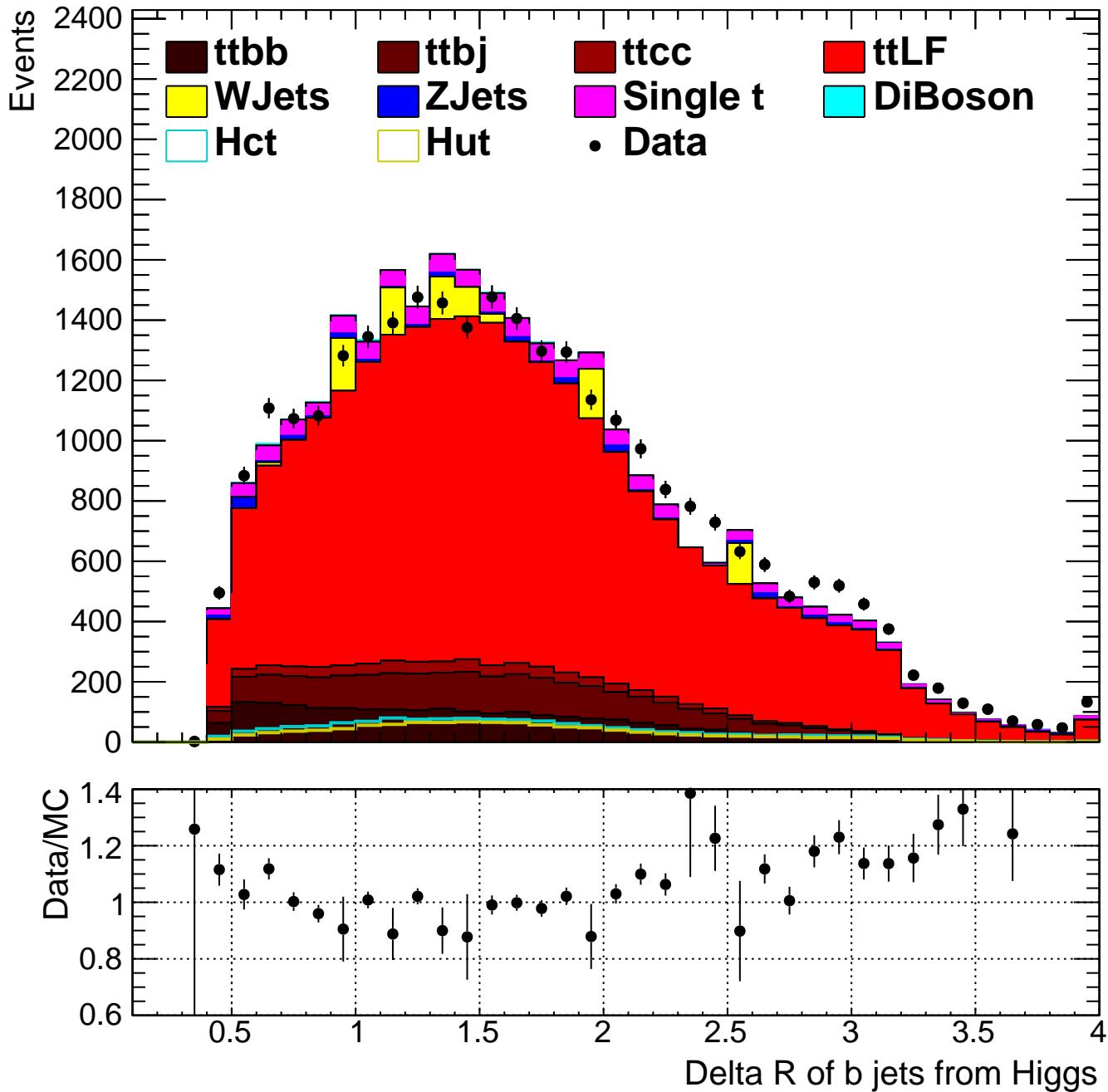
Work in Progress

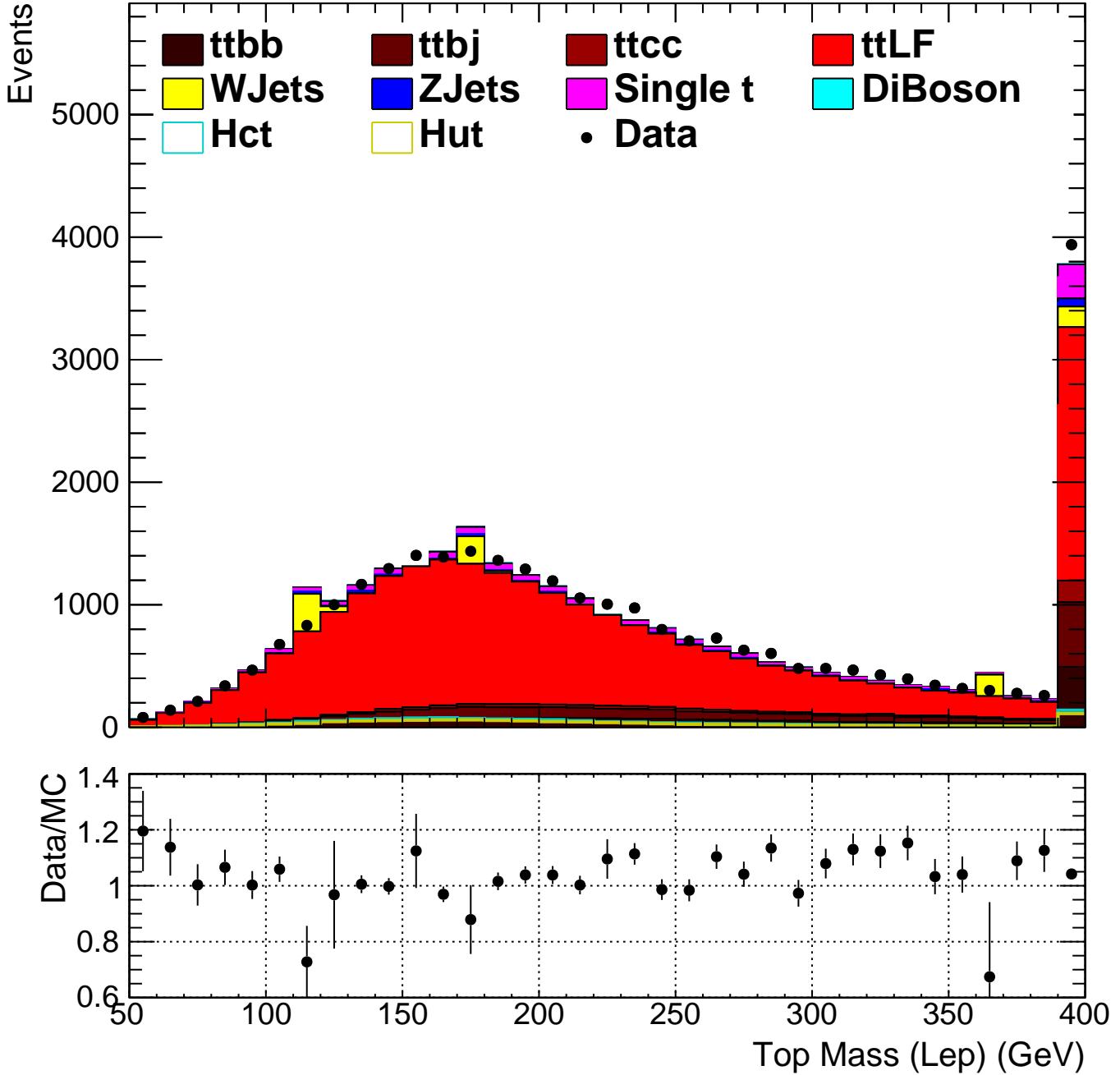
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

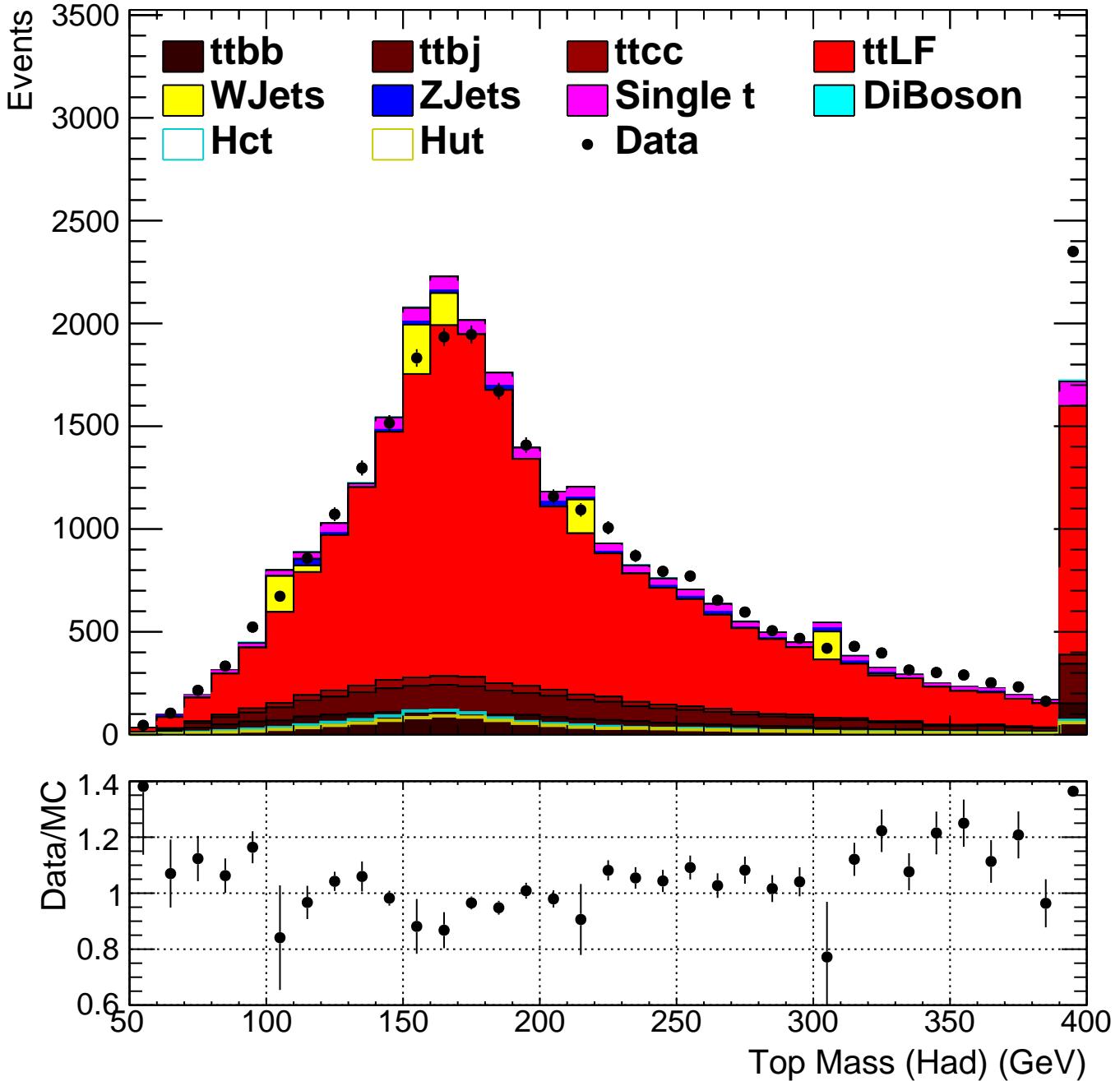


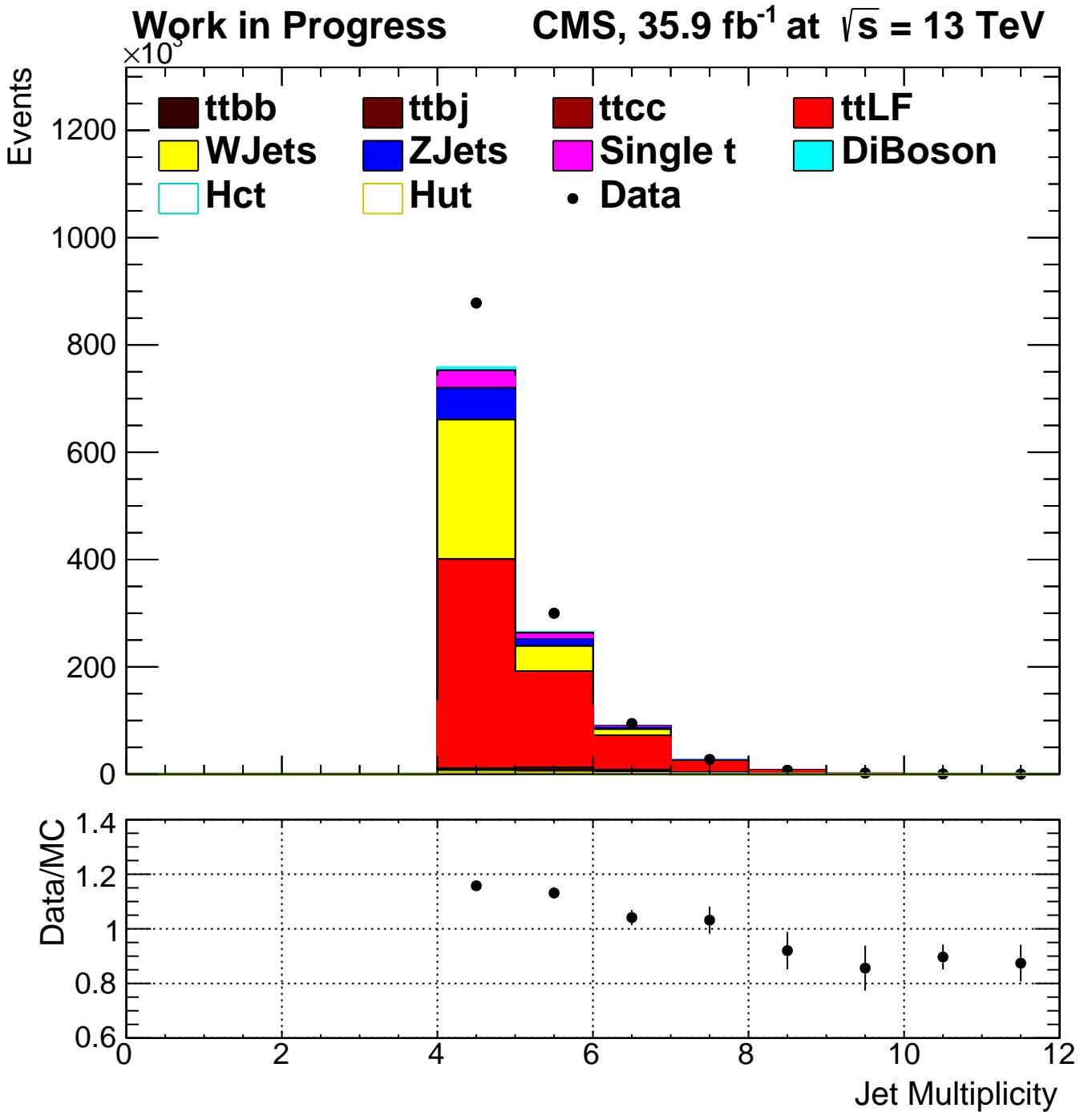
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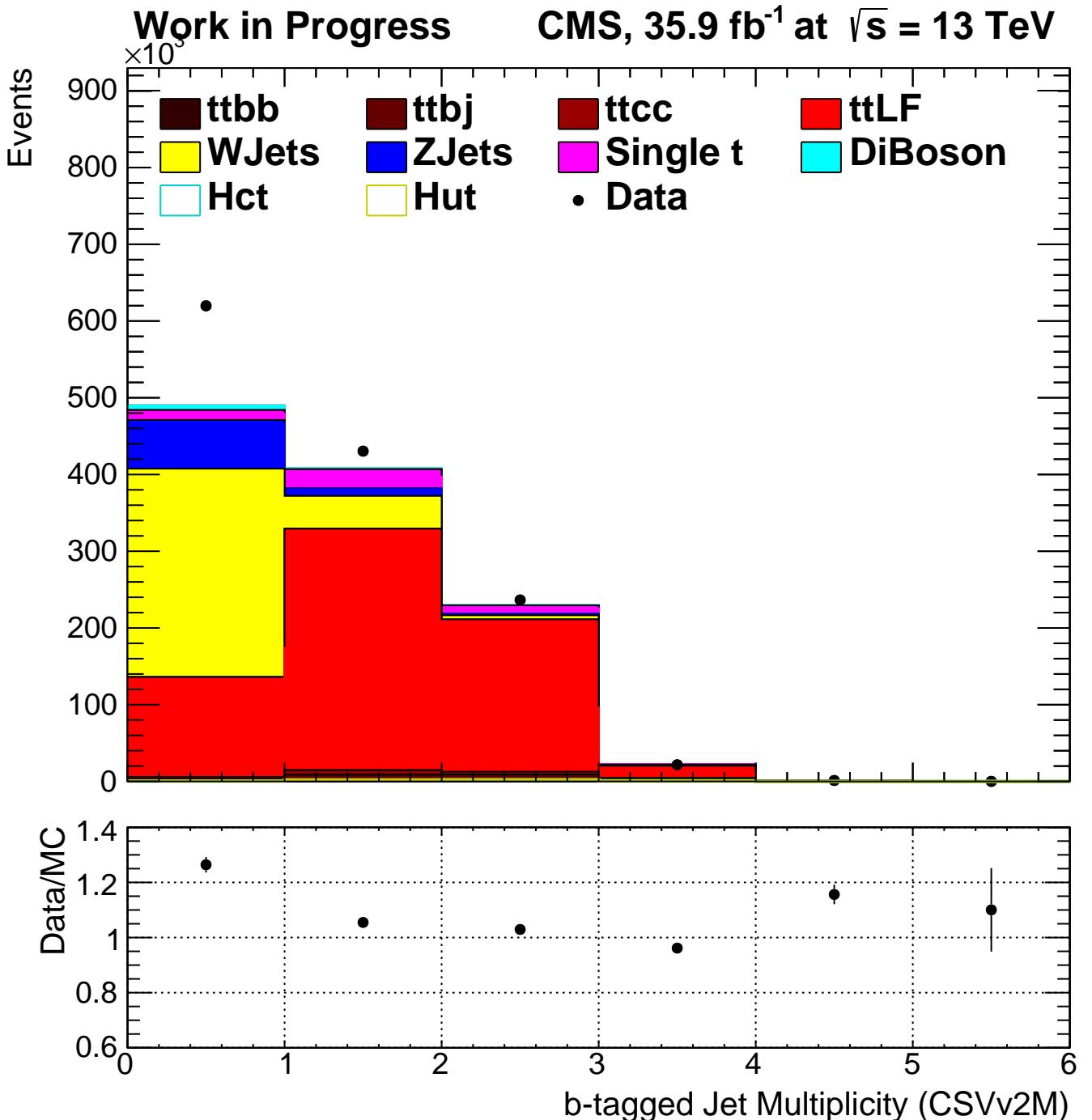
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

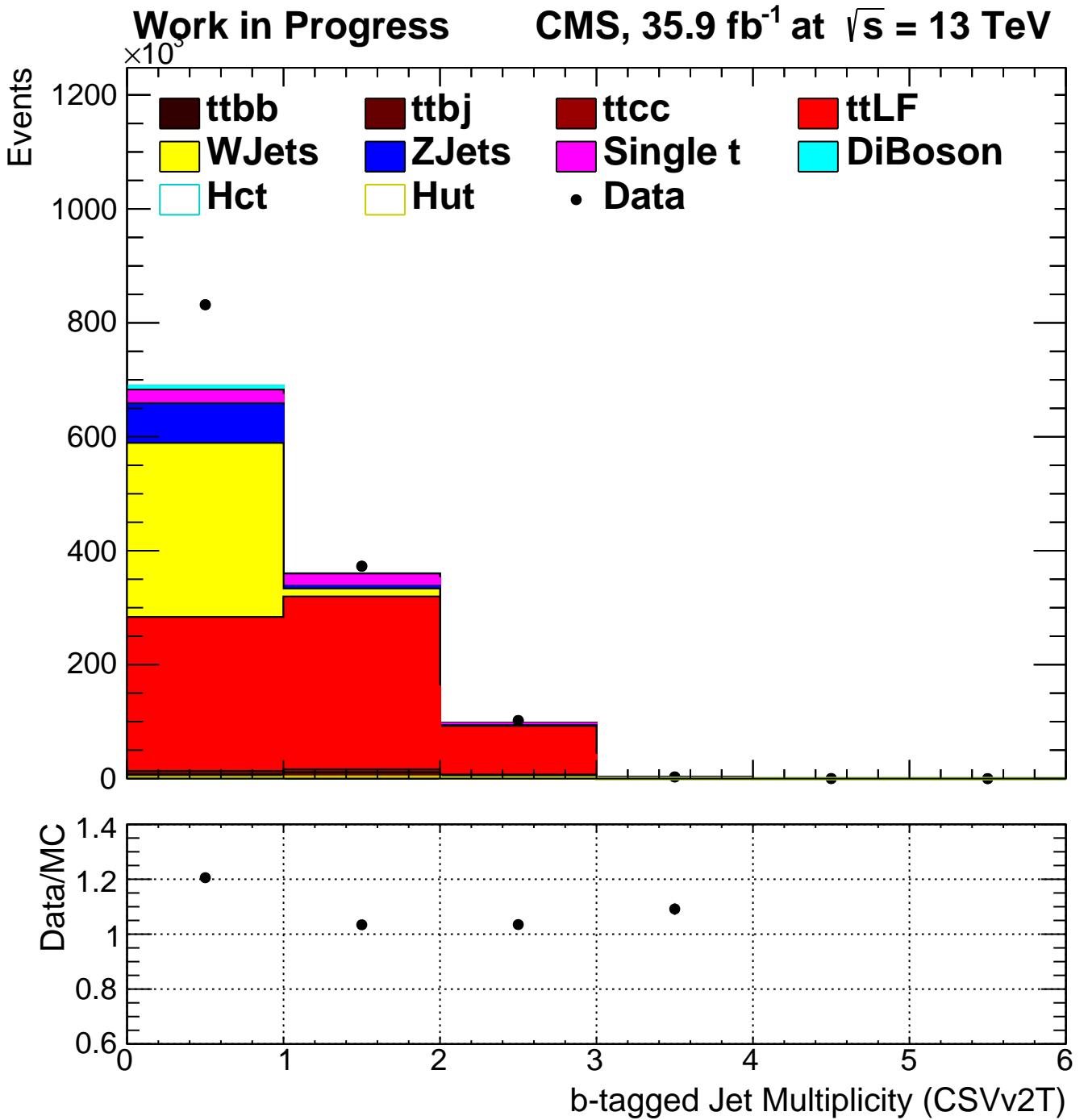


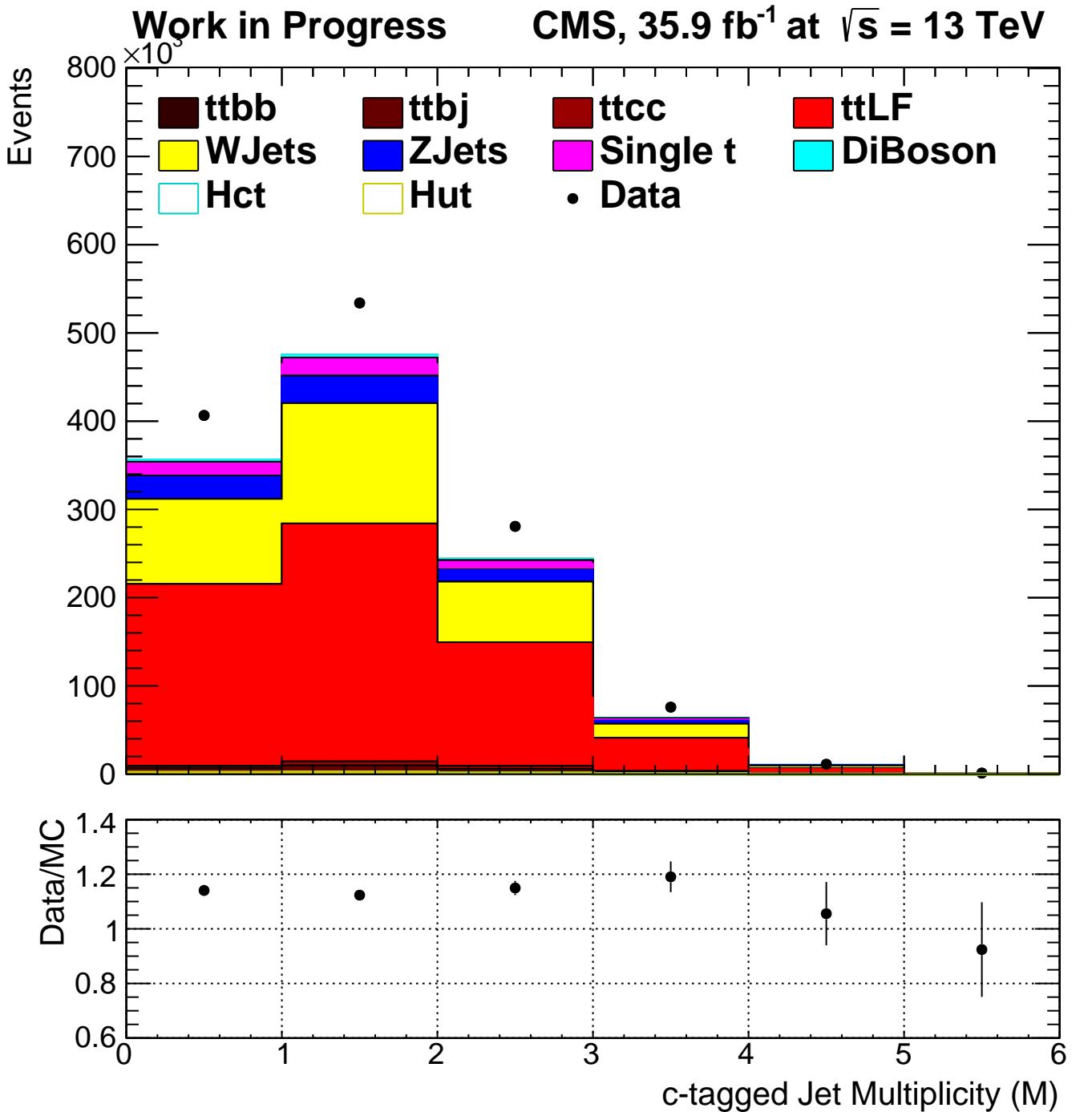


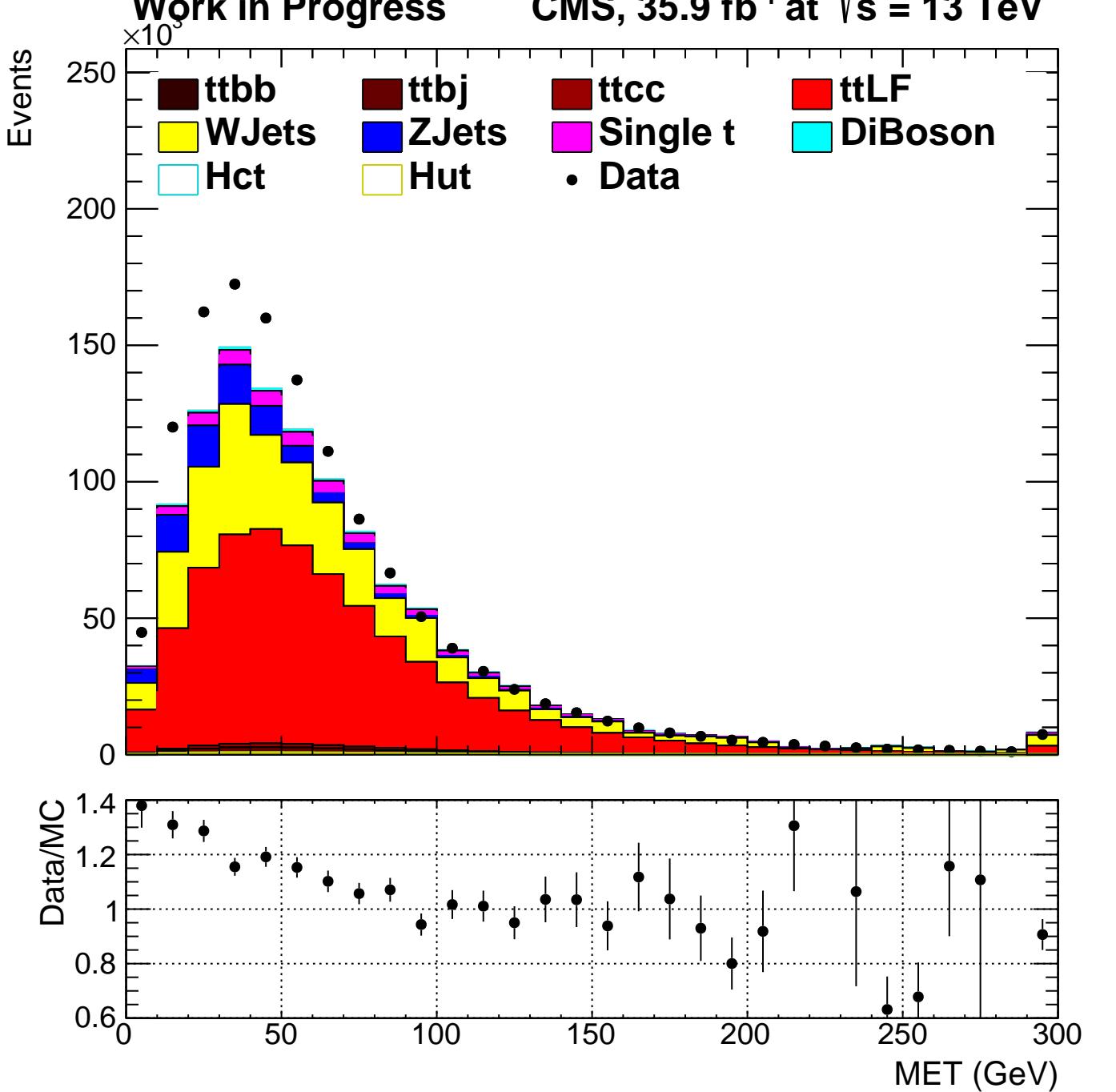








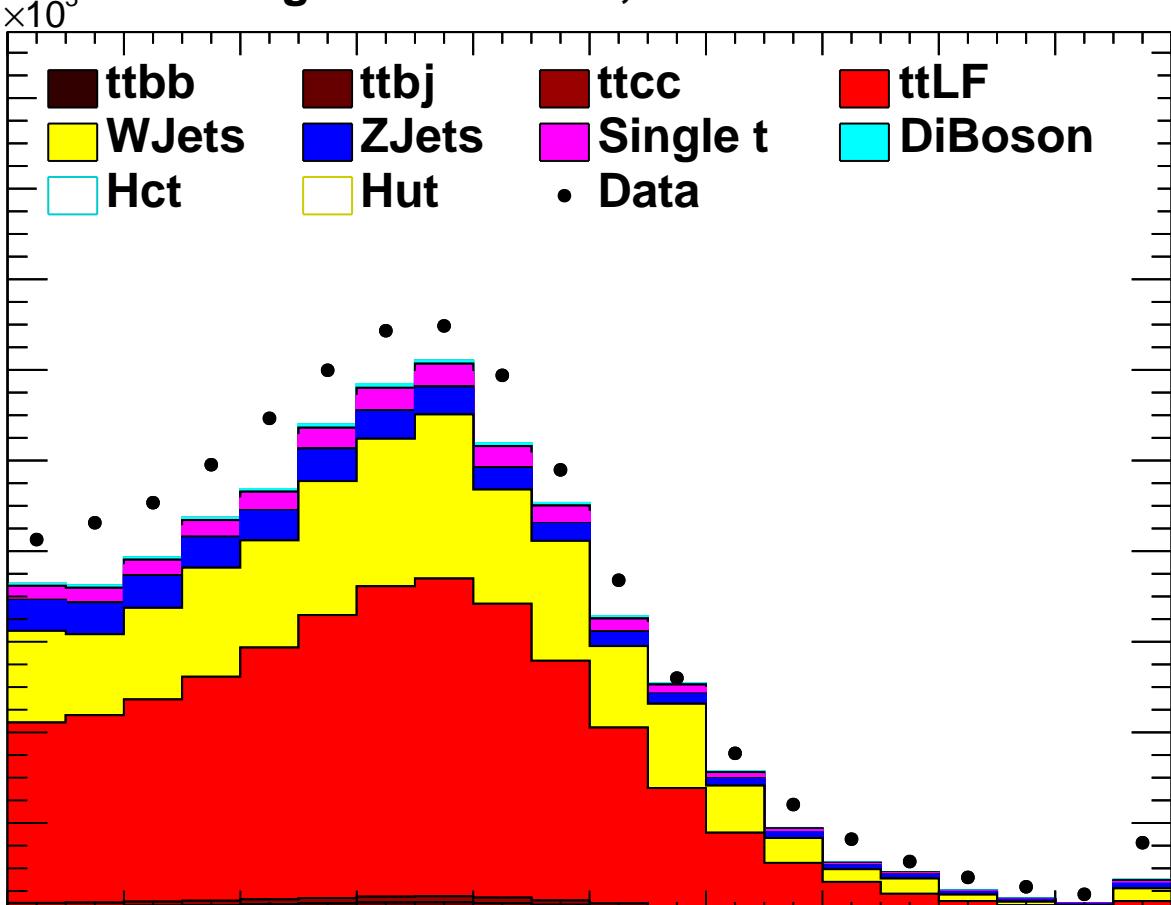




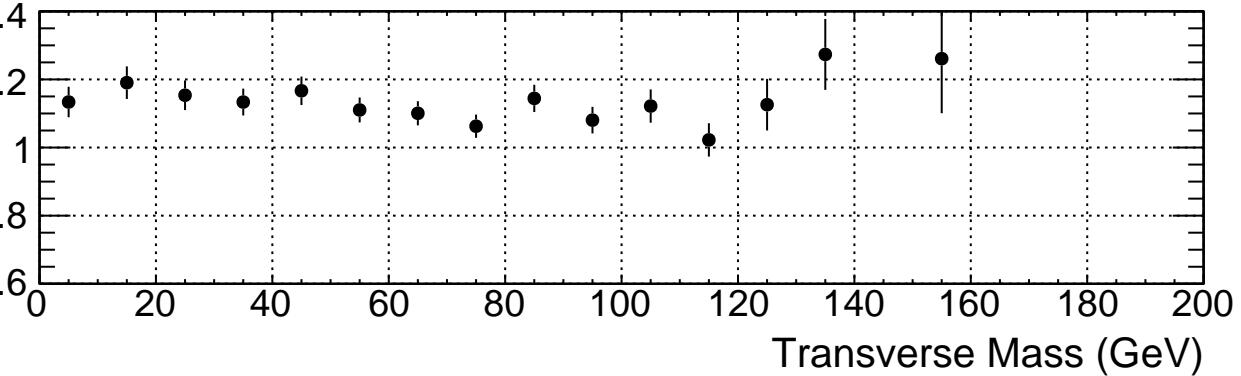
Events

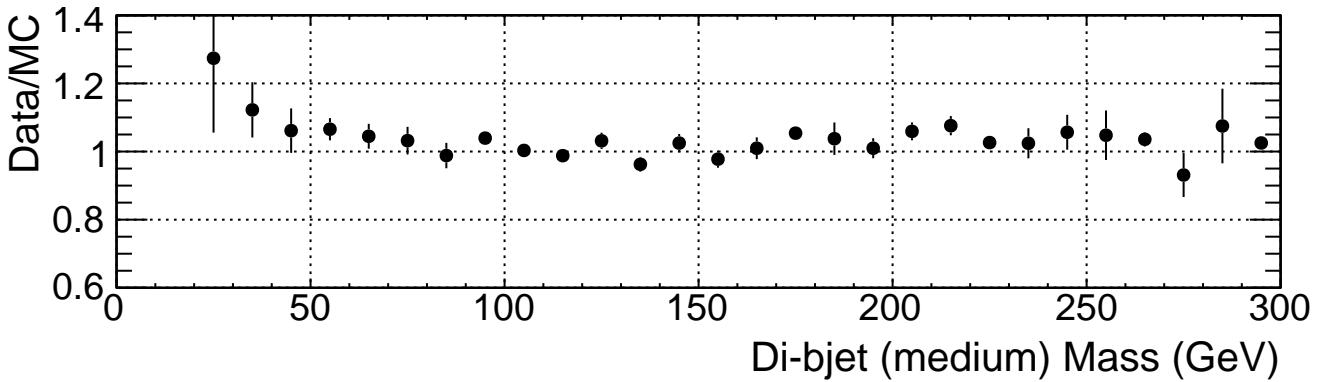
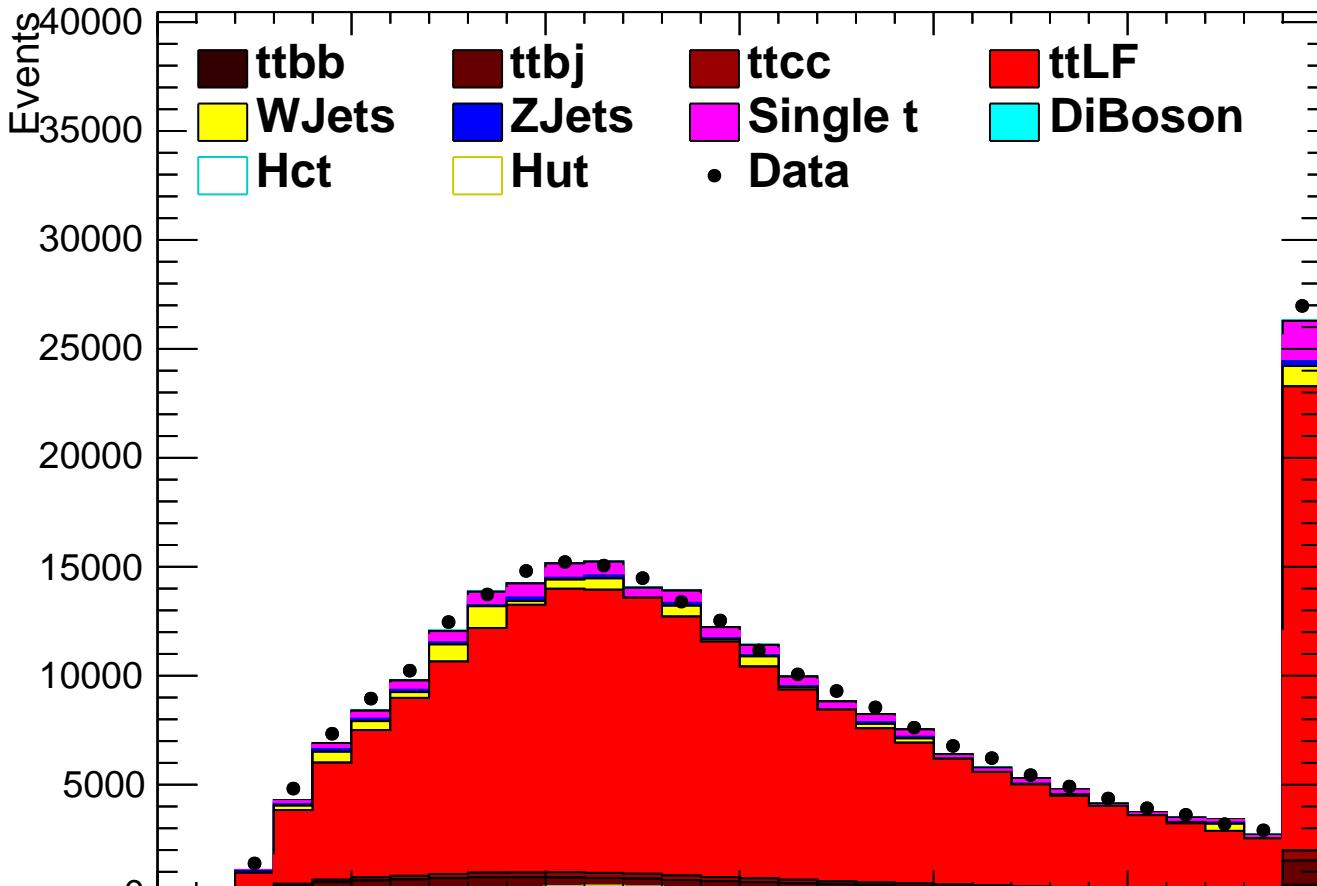
Work in Progress

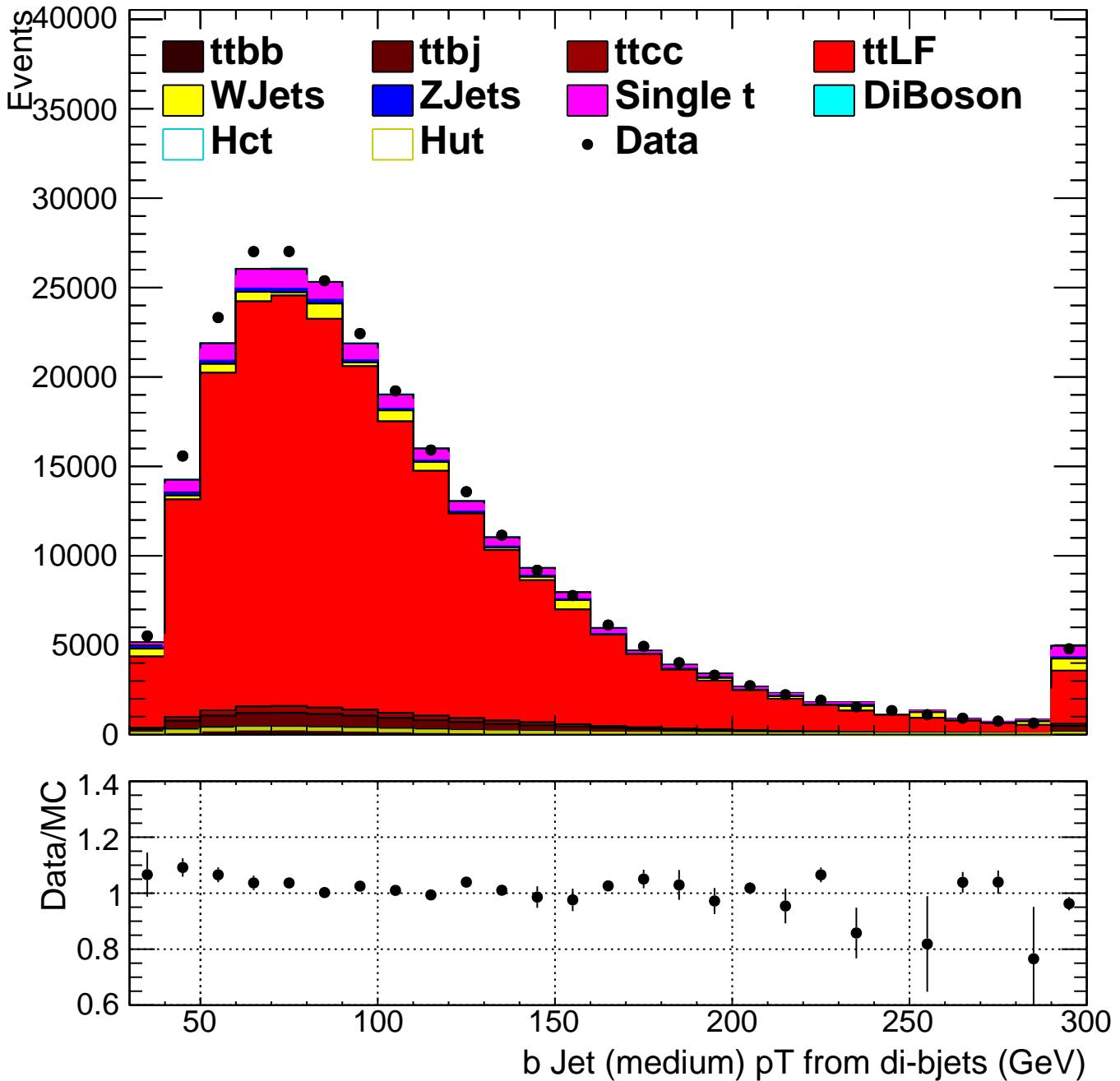
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

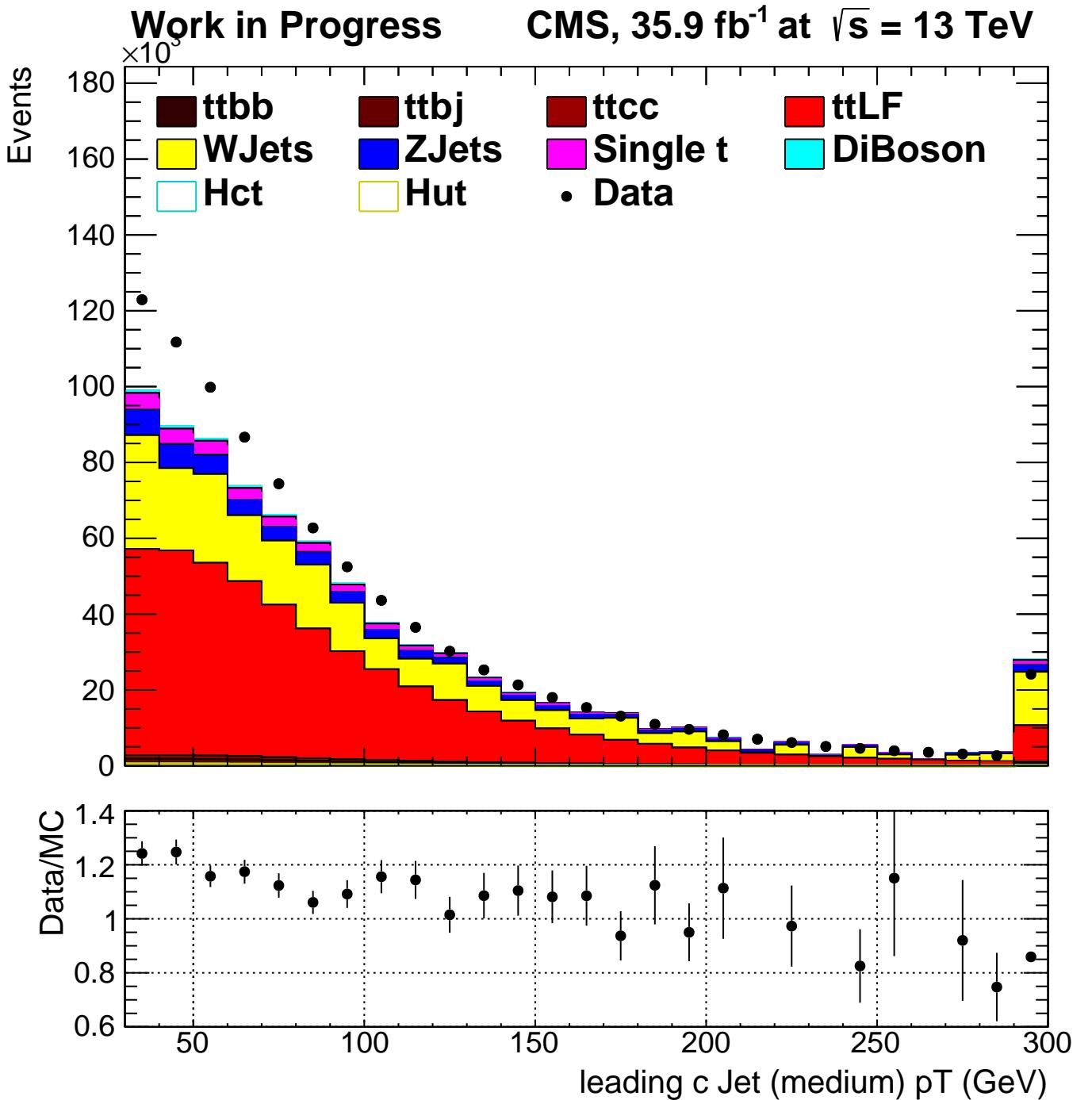


Data/MC



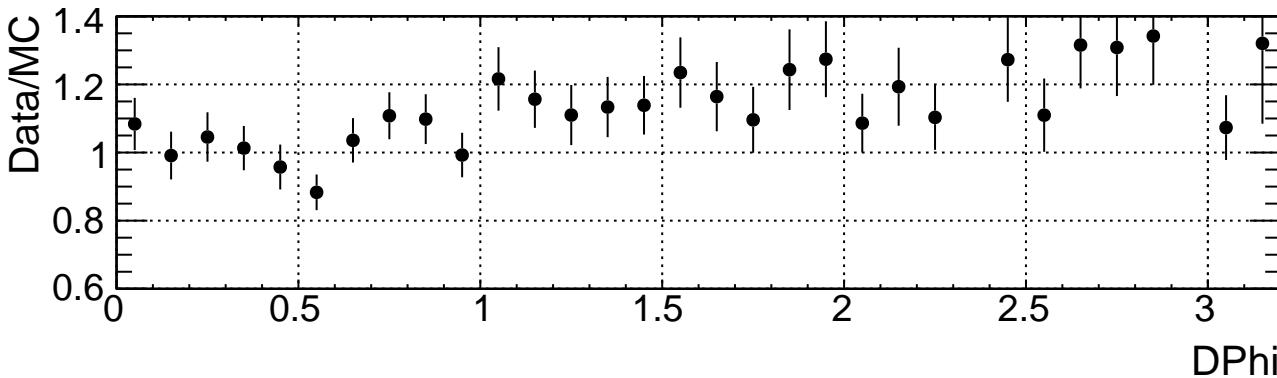
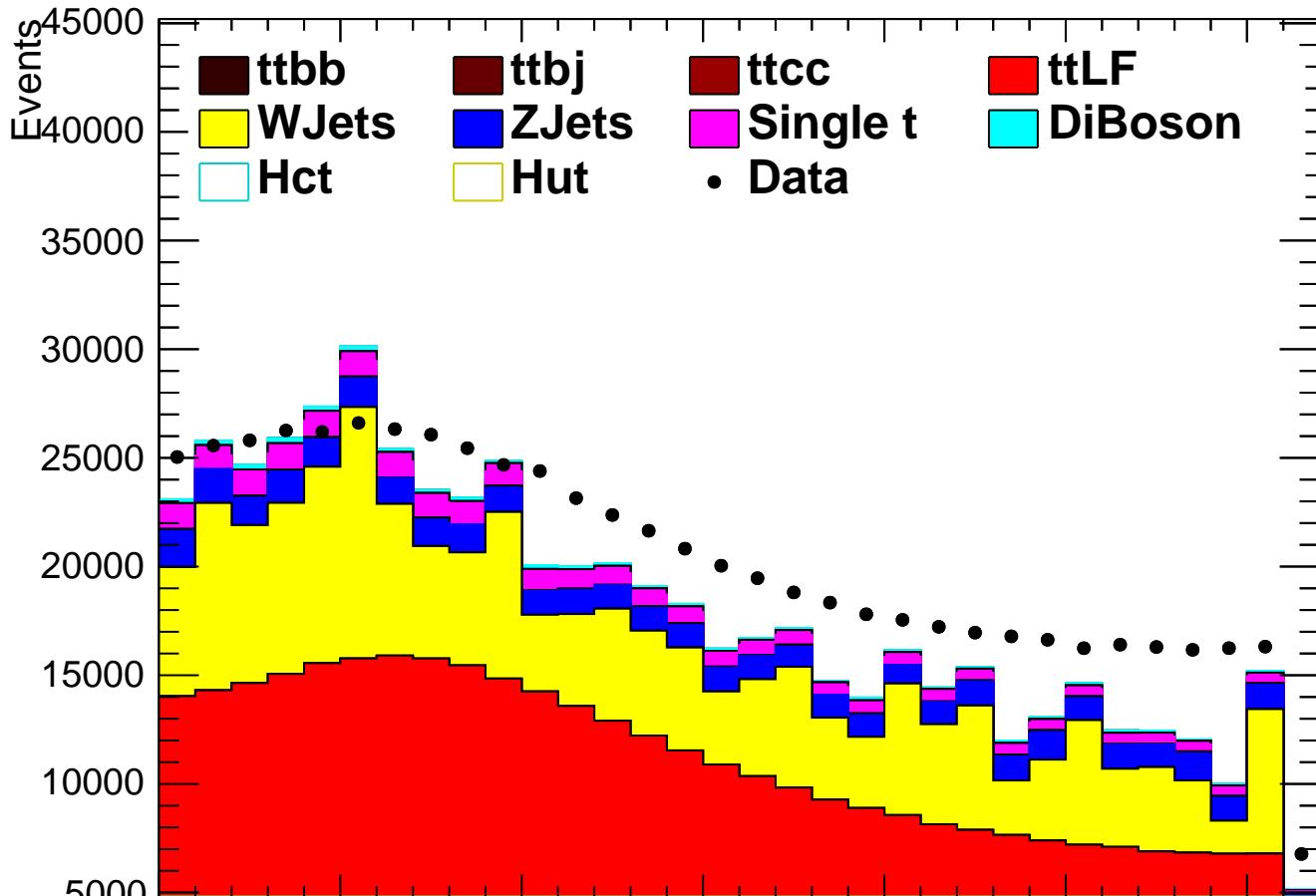






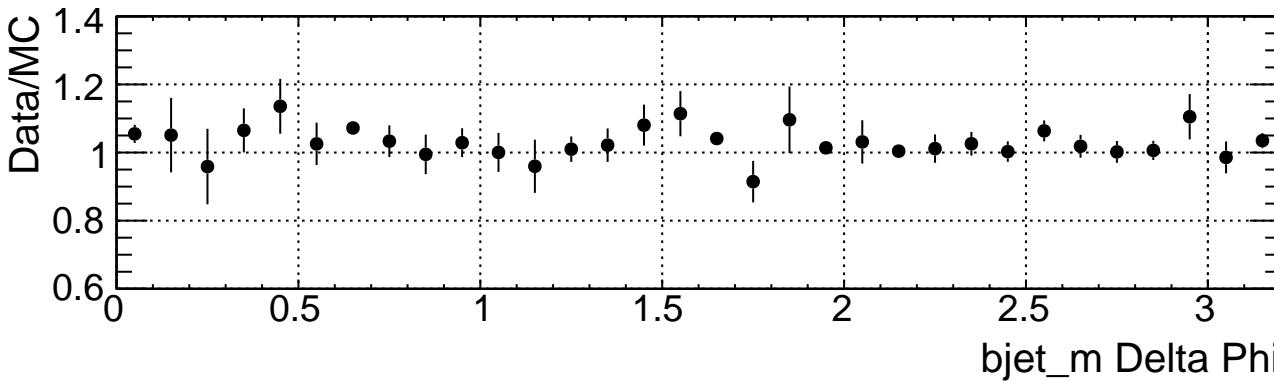
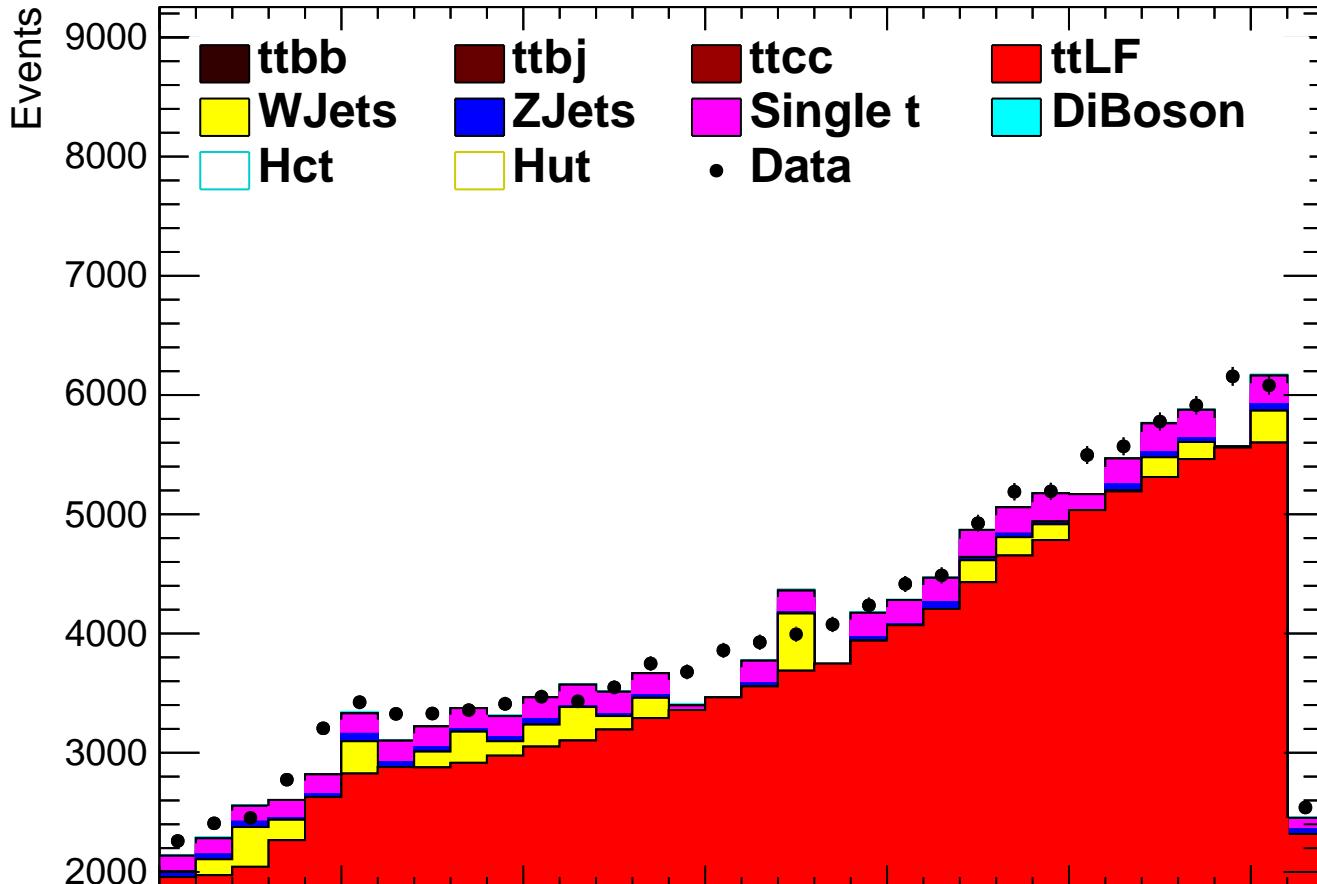
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



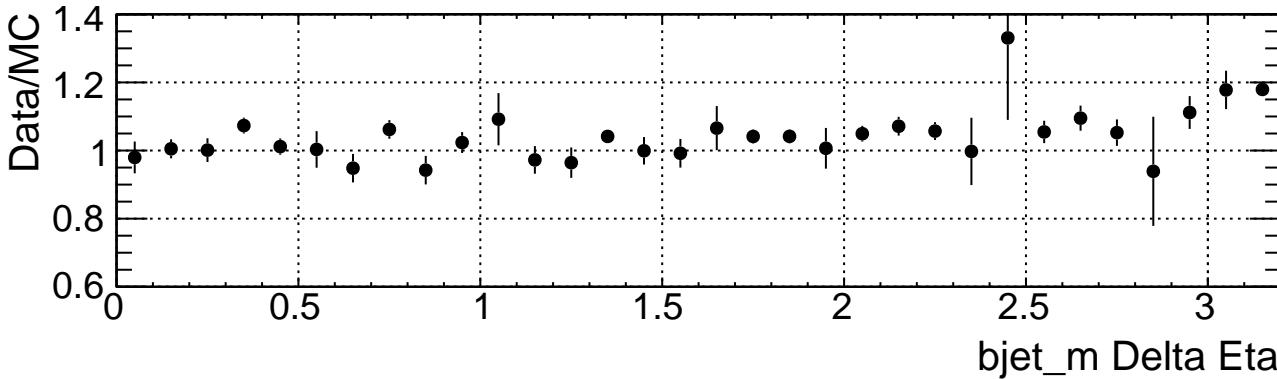
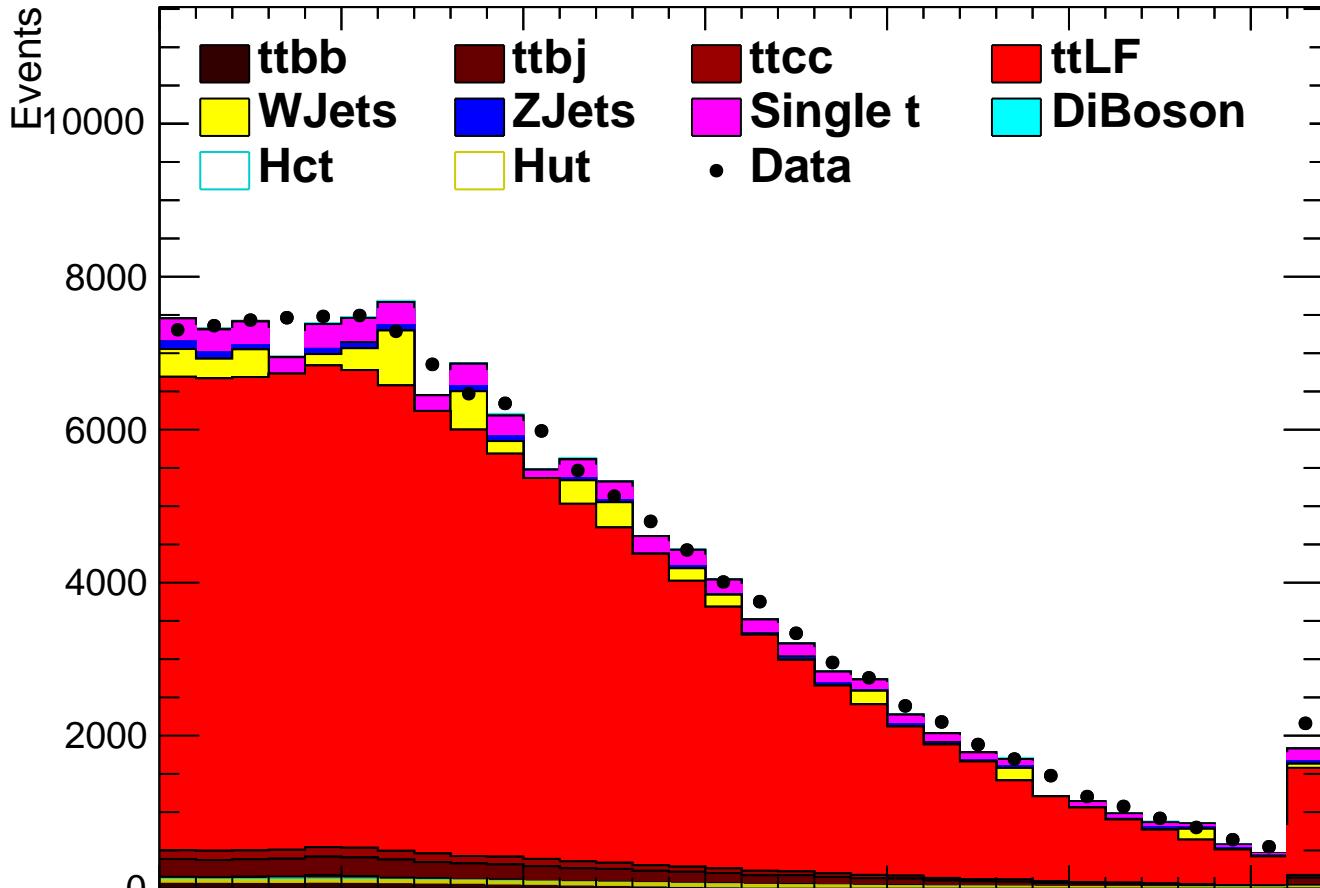
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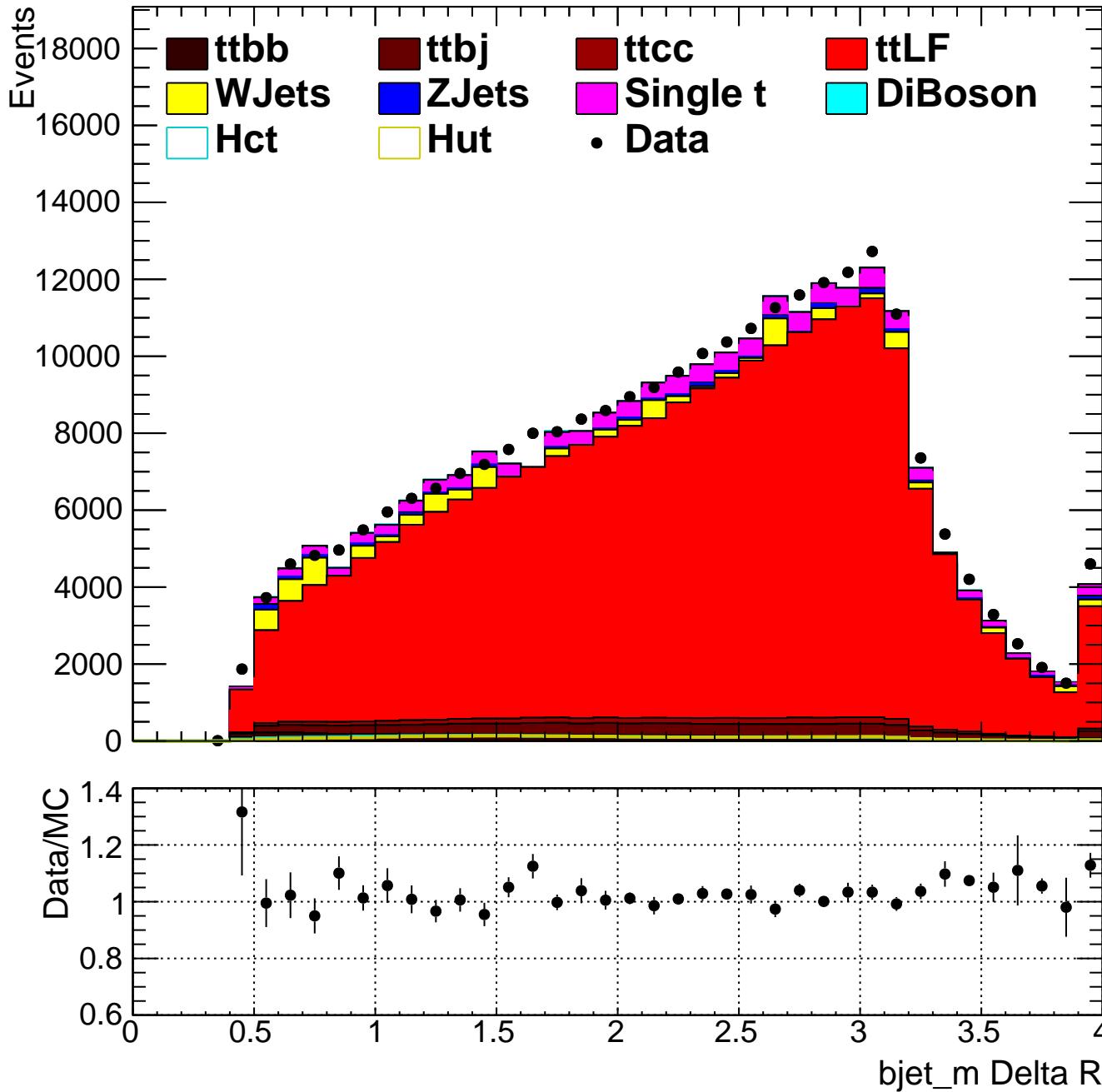
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

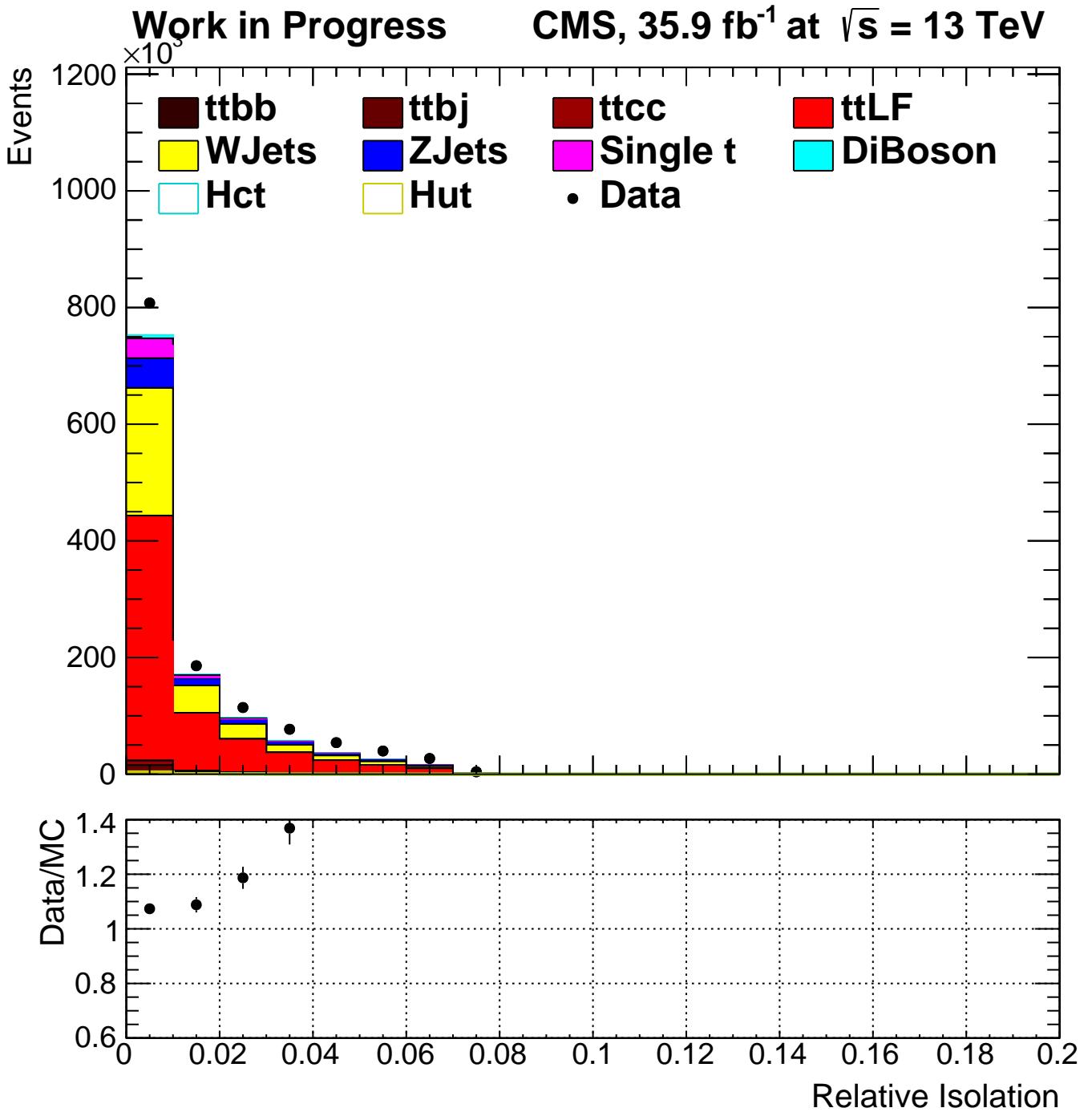


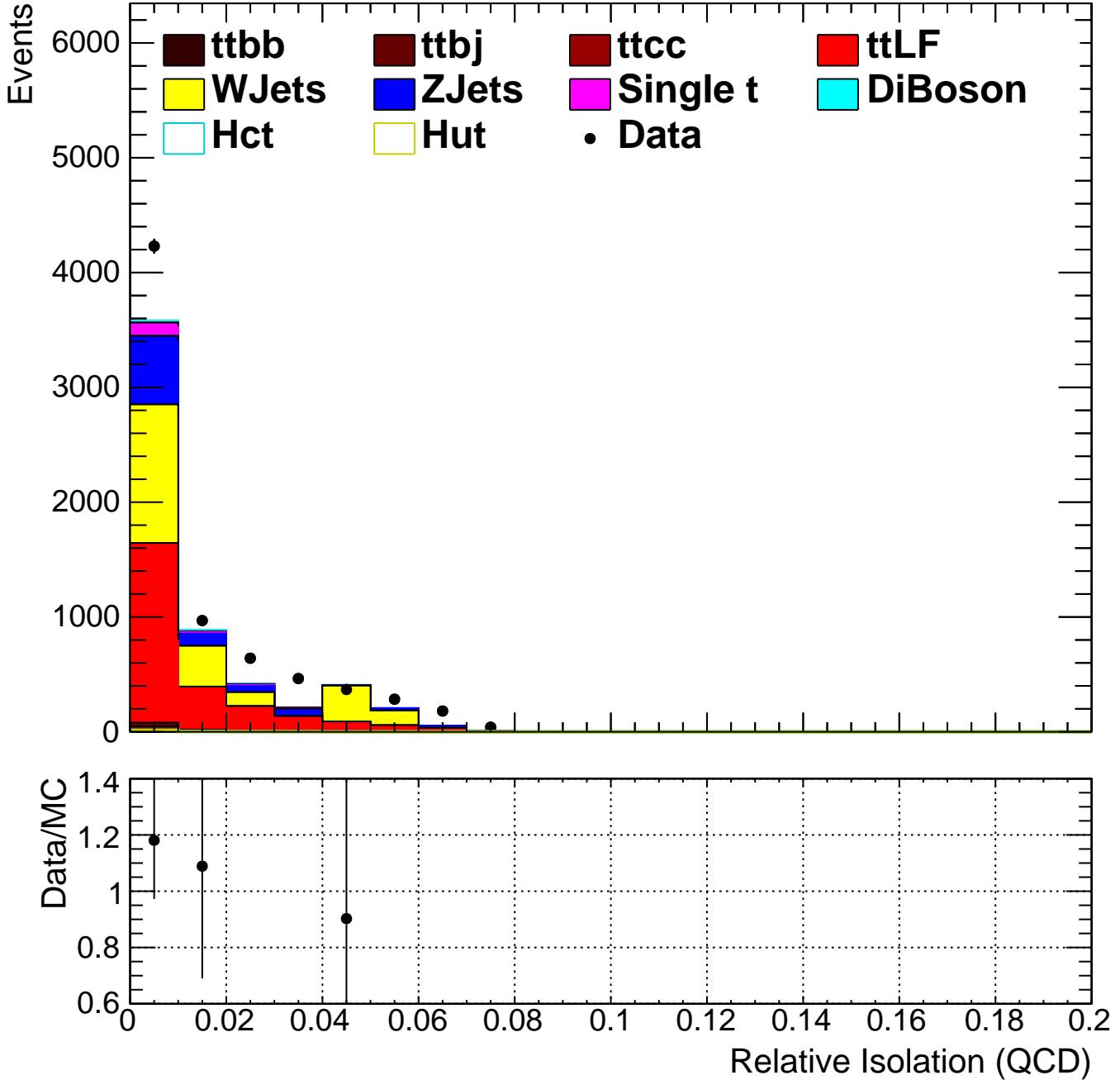
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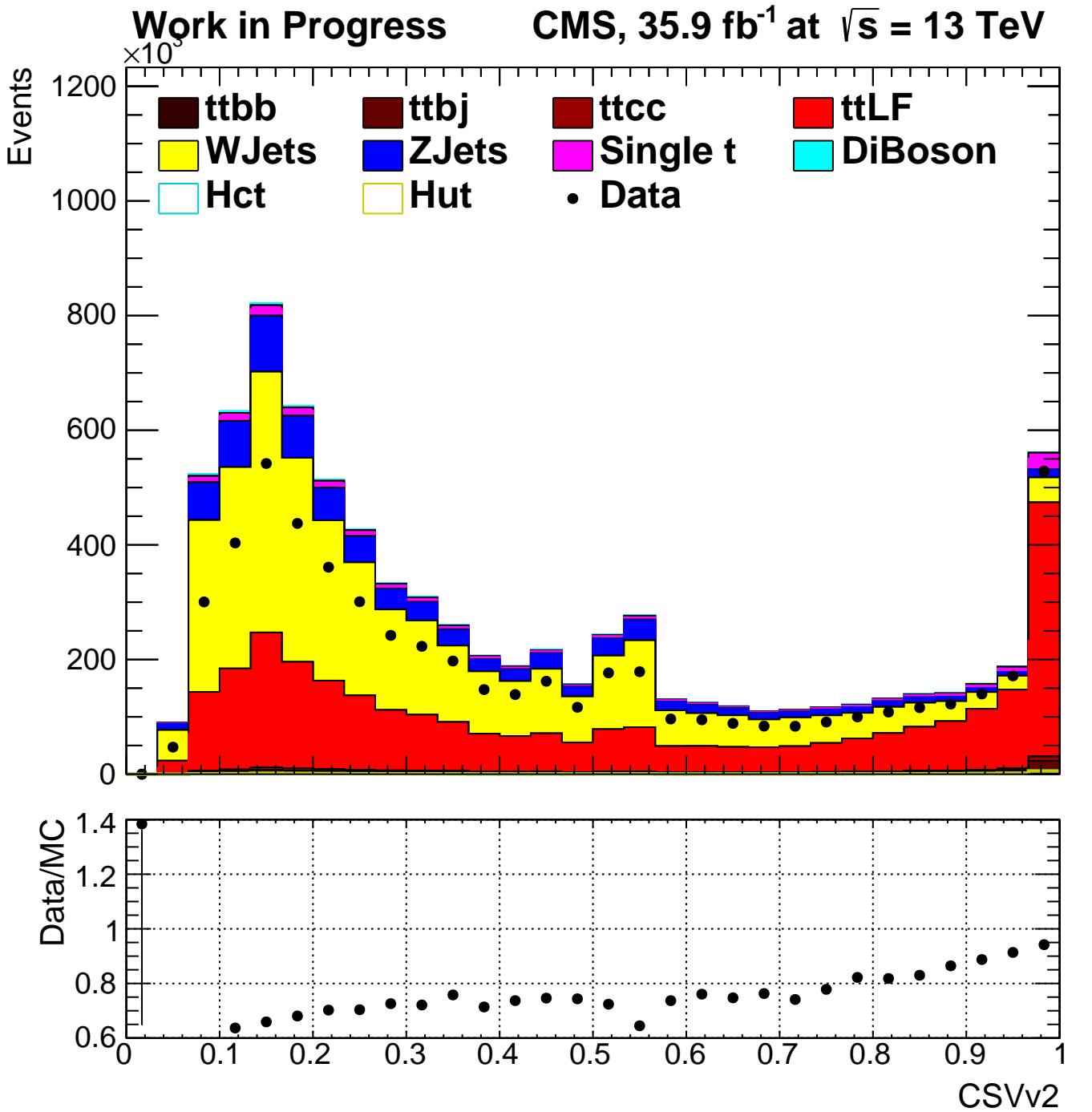
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

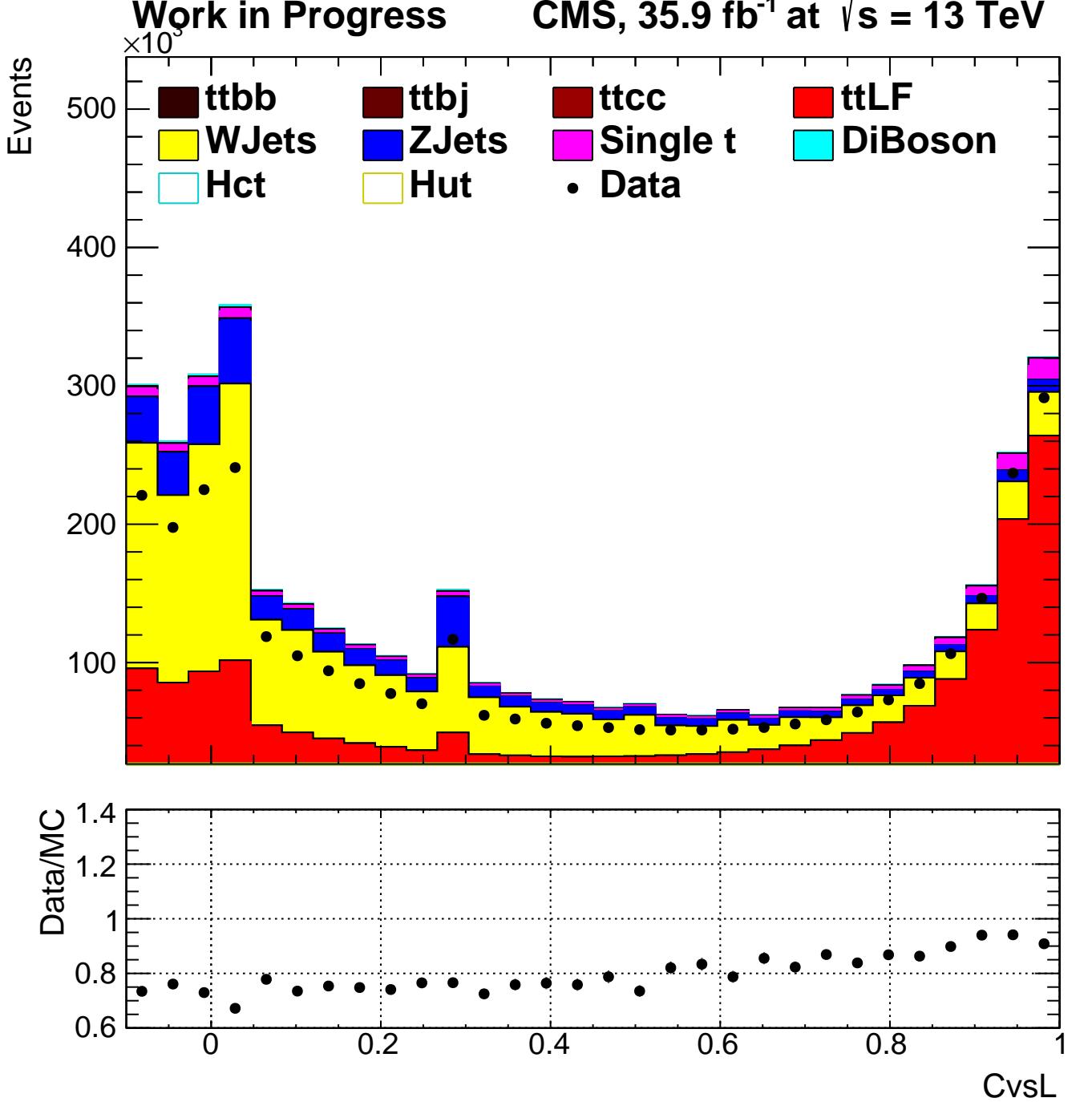


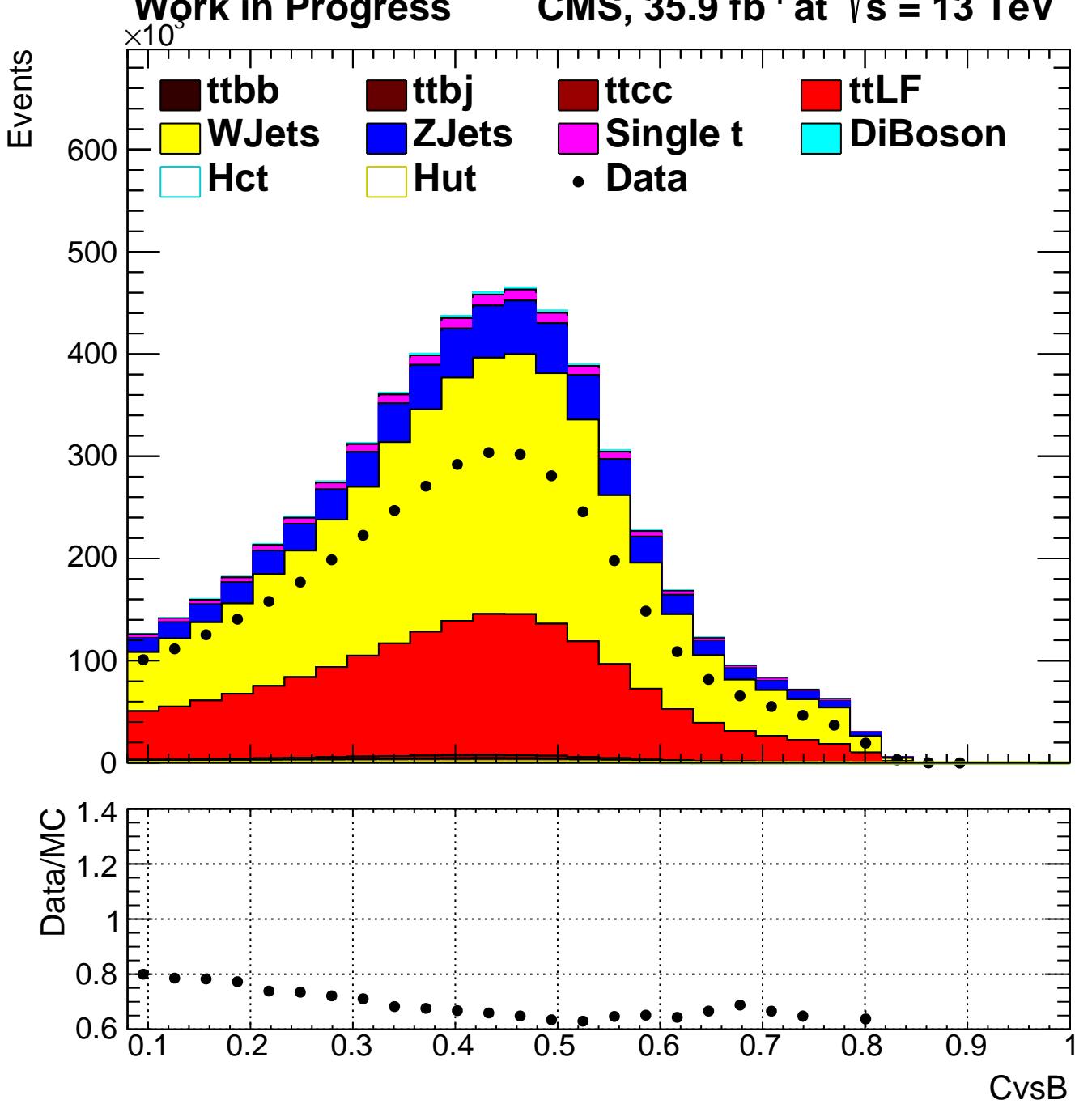








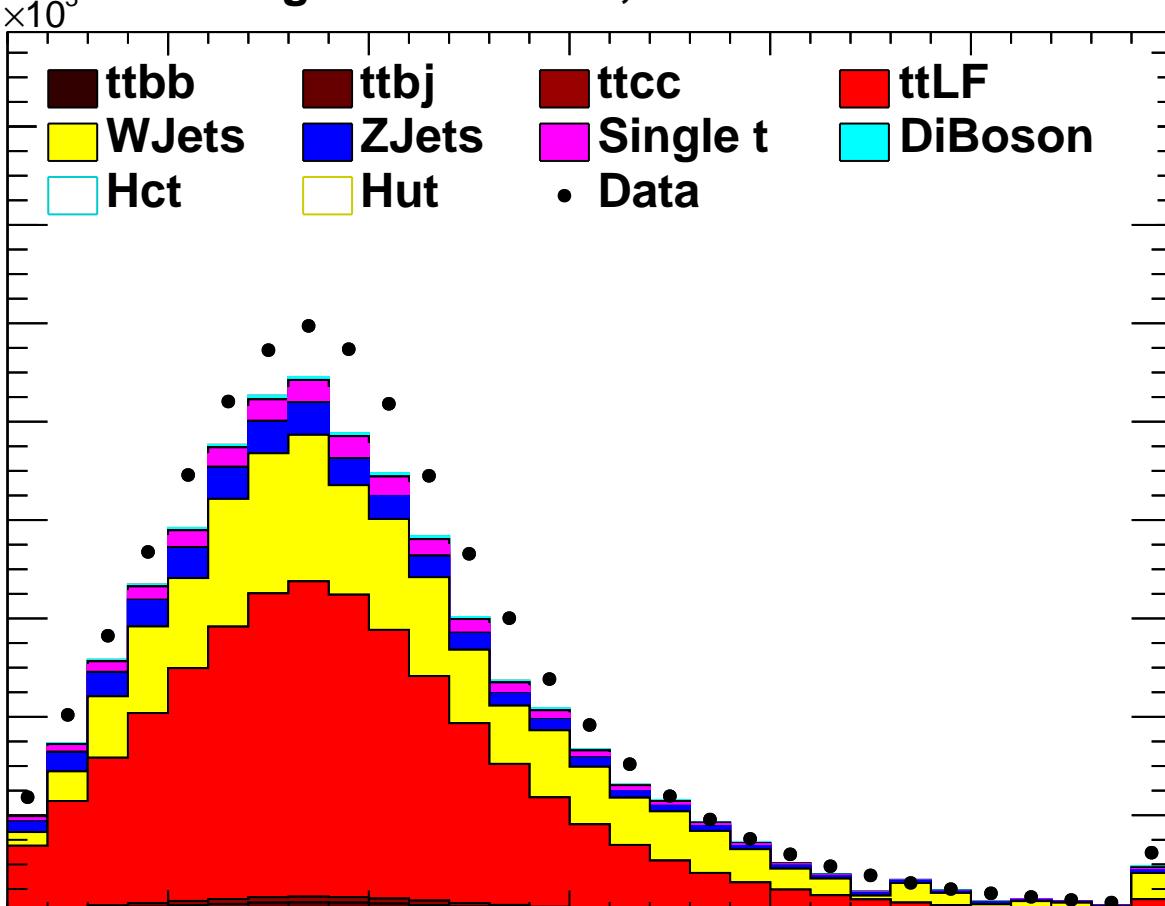




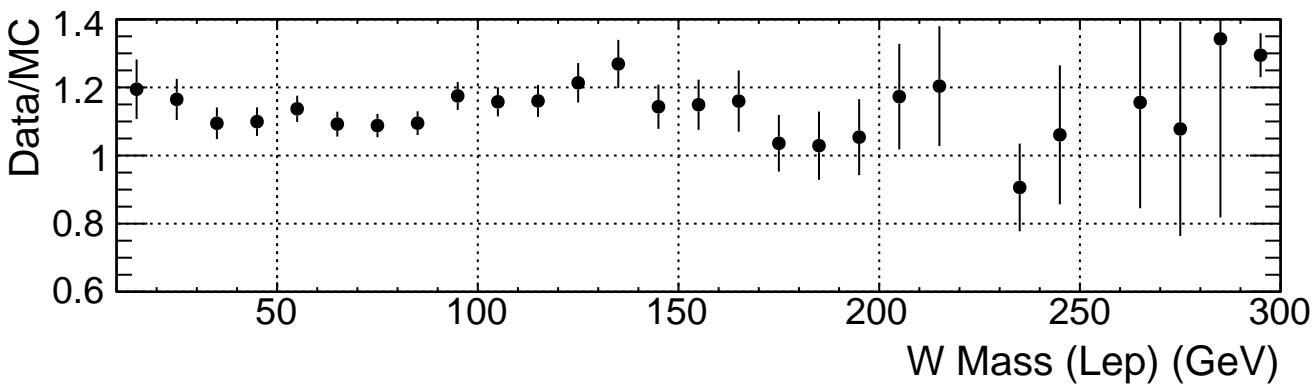
Events

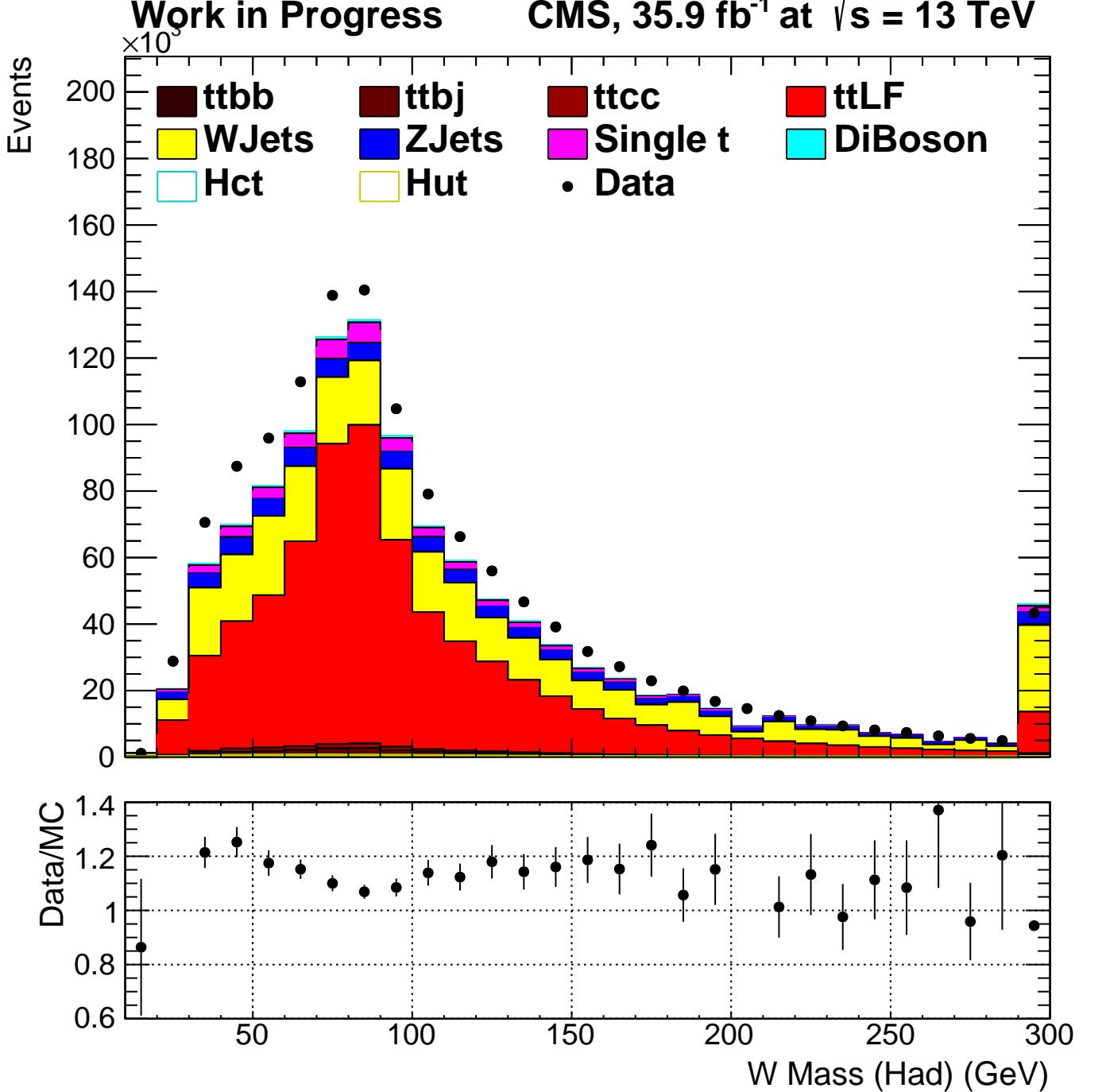
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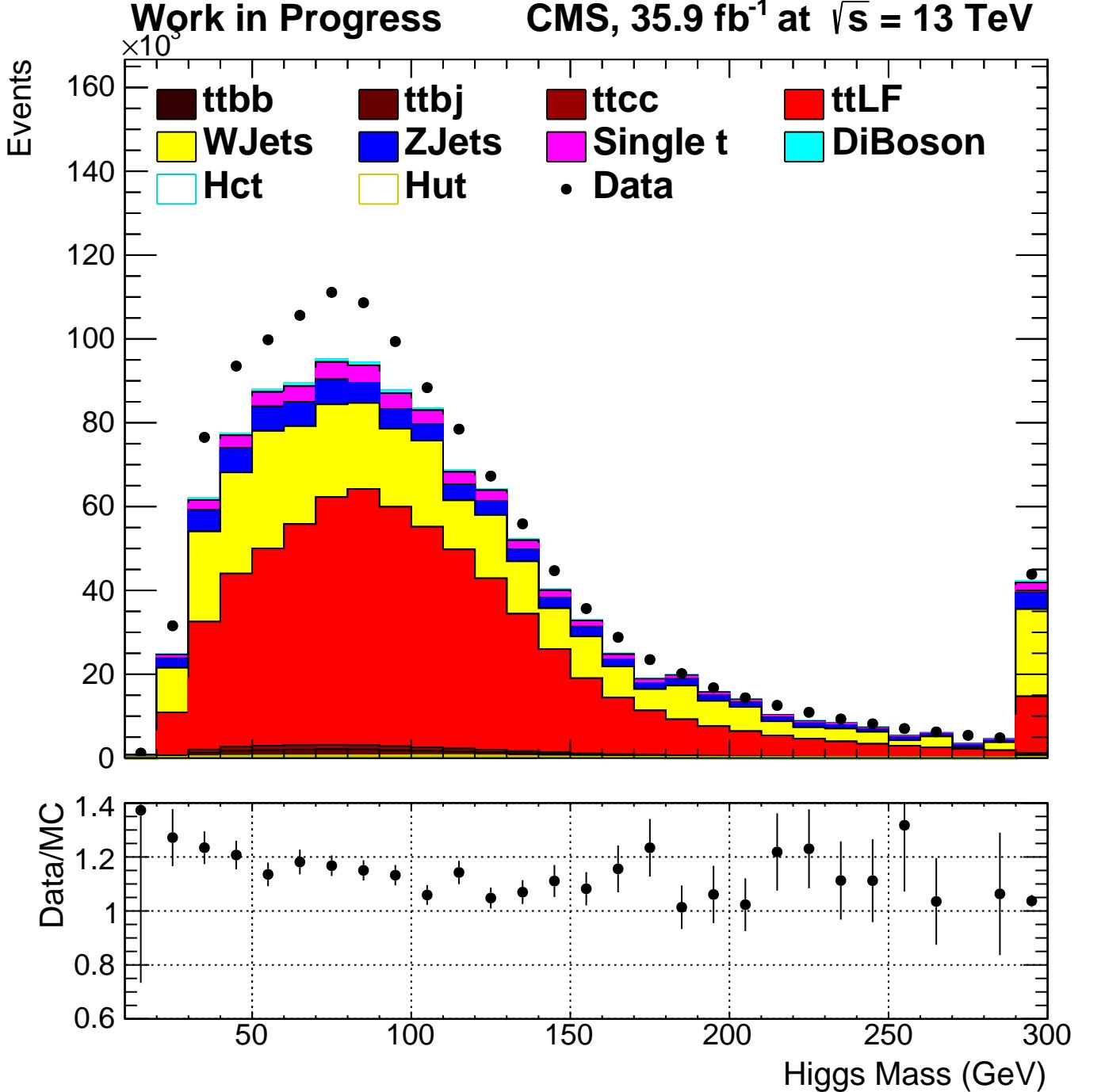
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

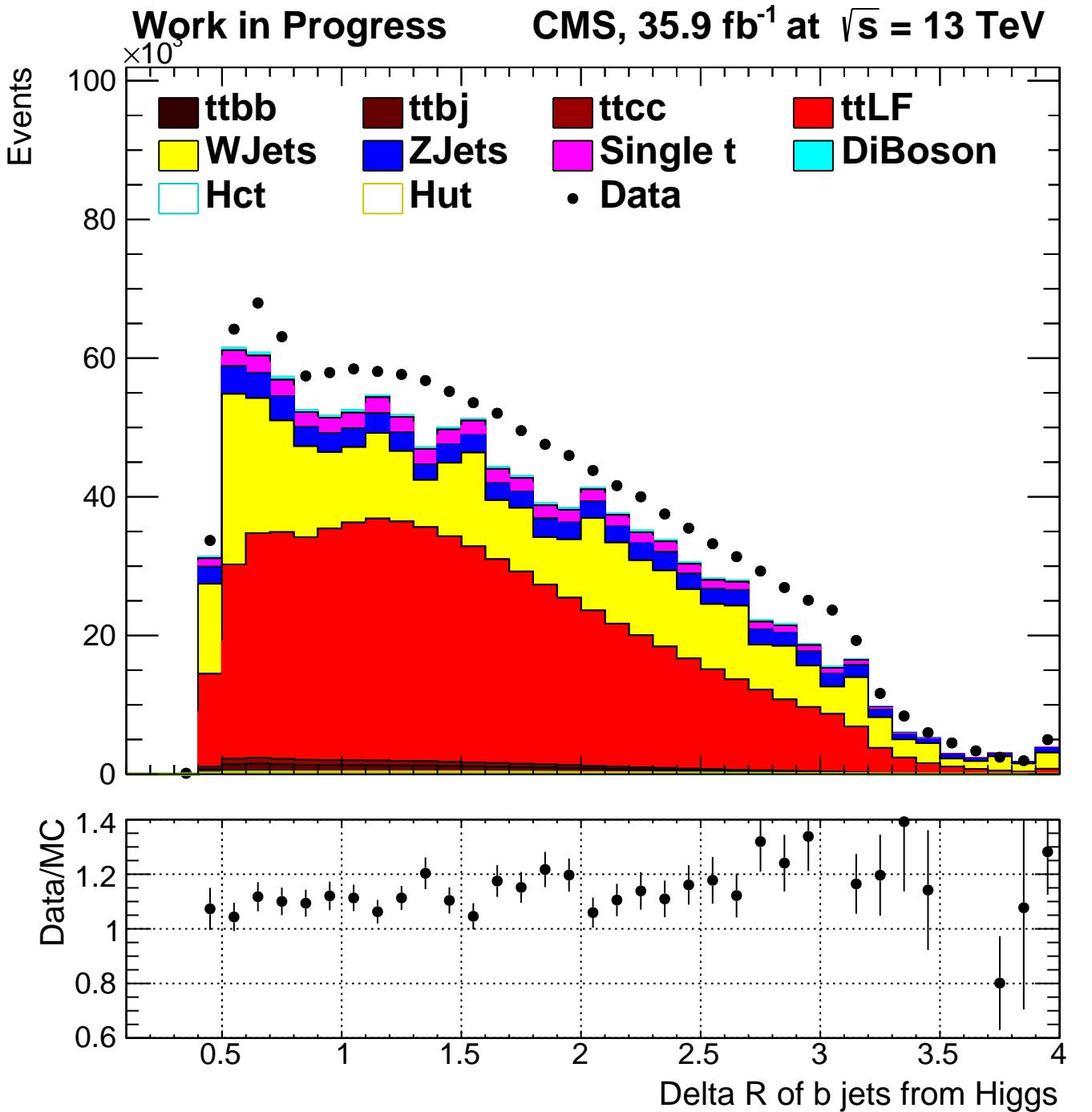


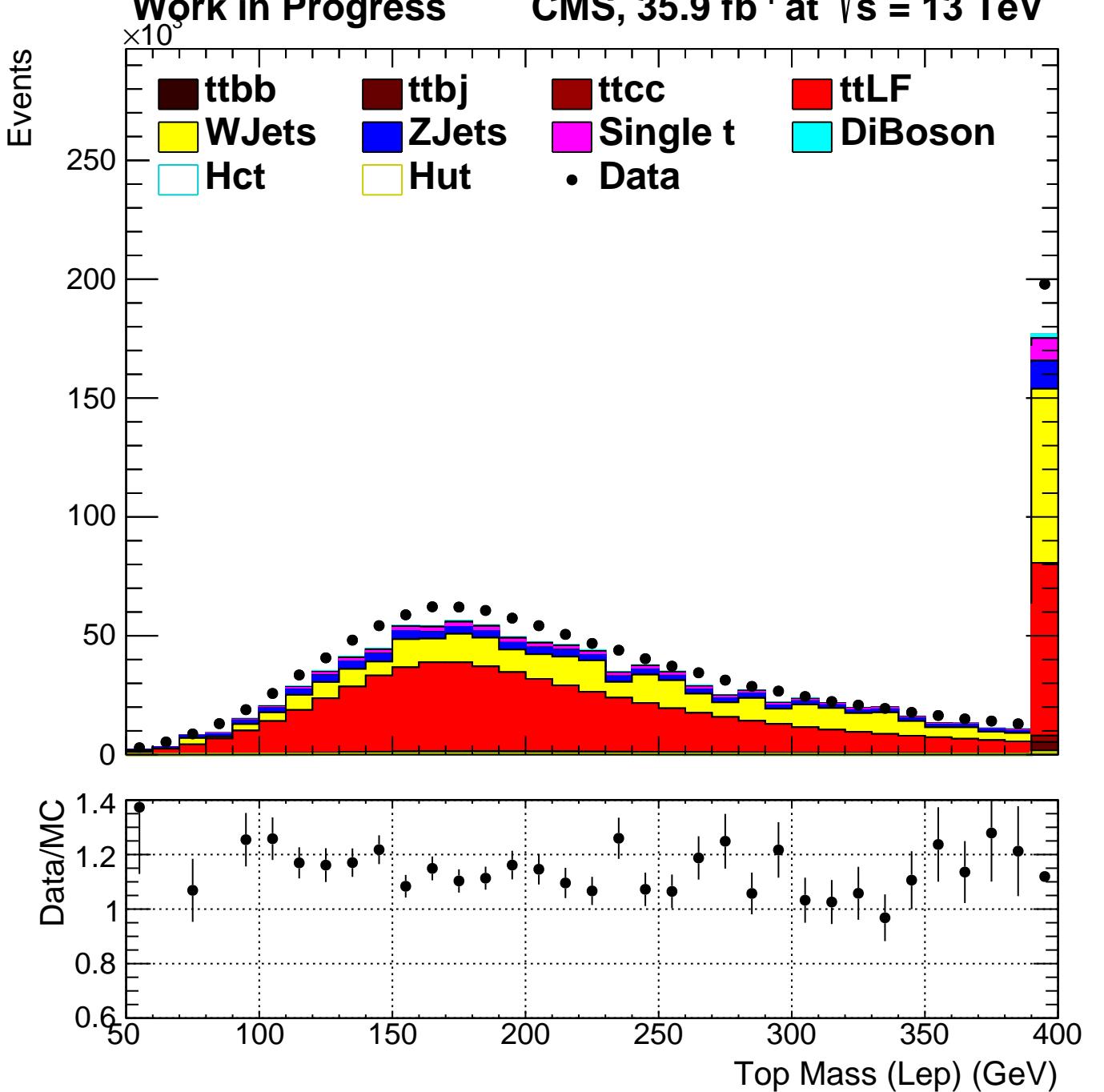
Data/MC







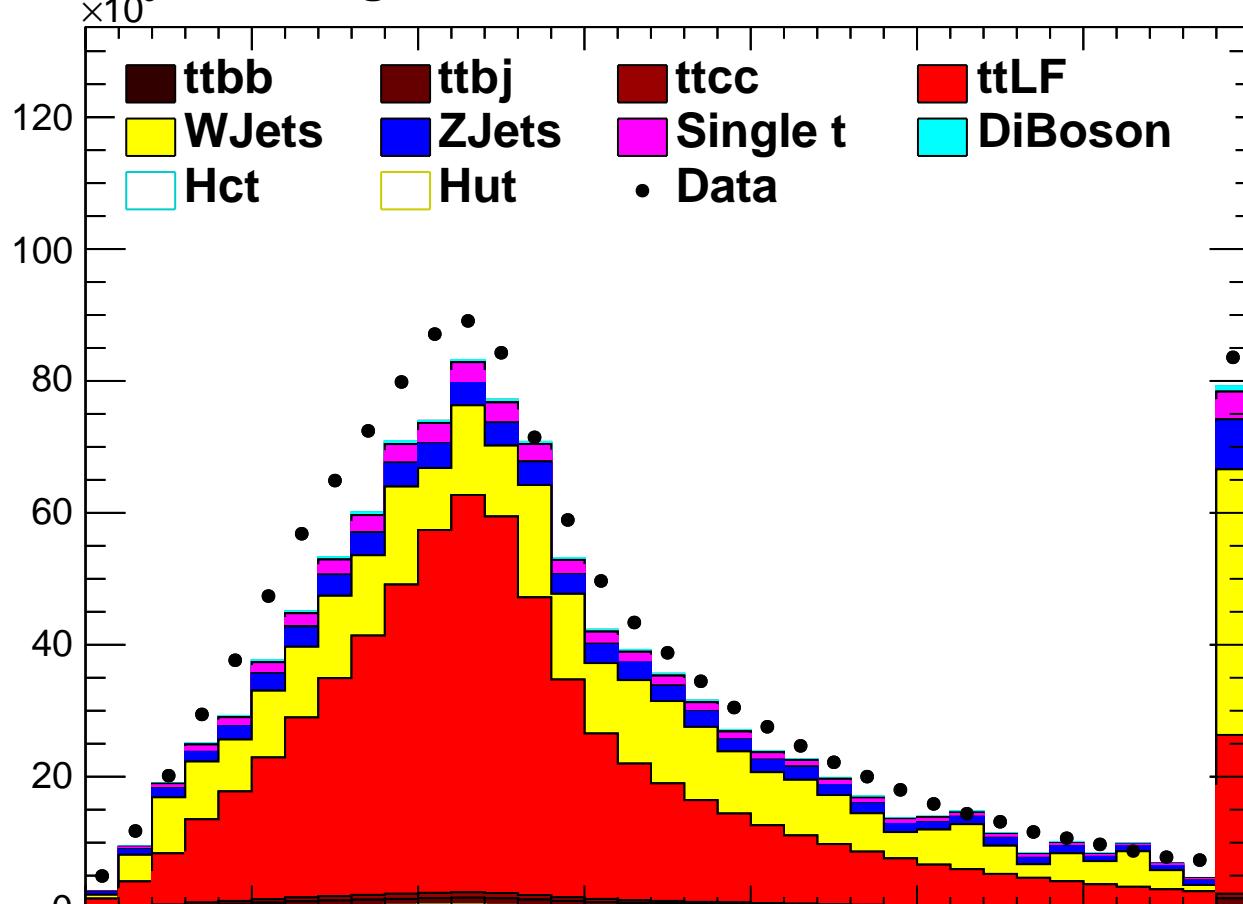




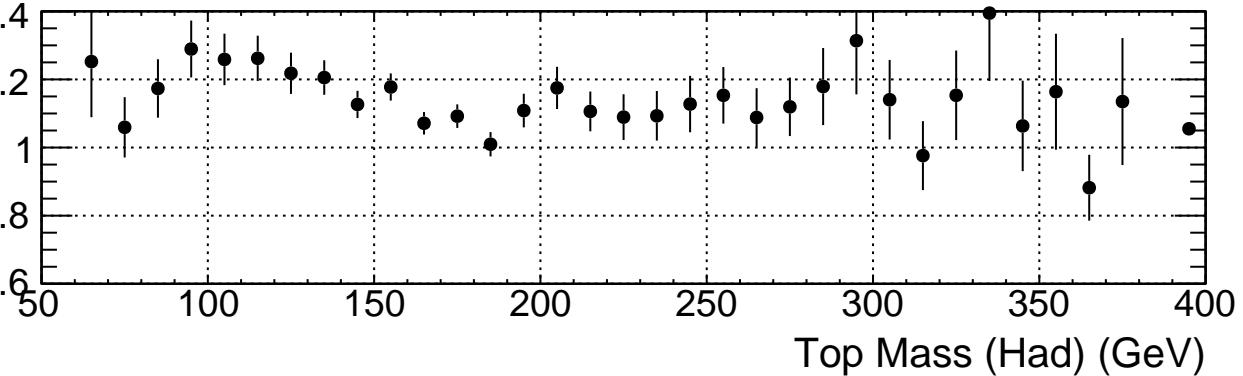
Events

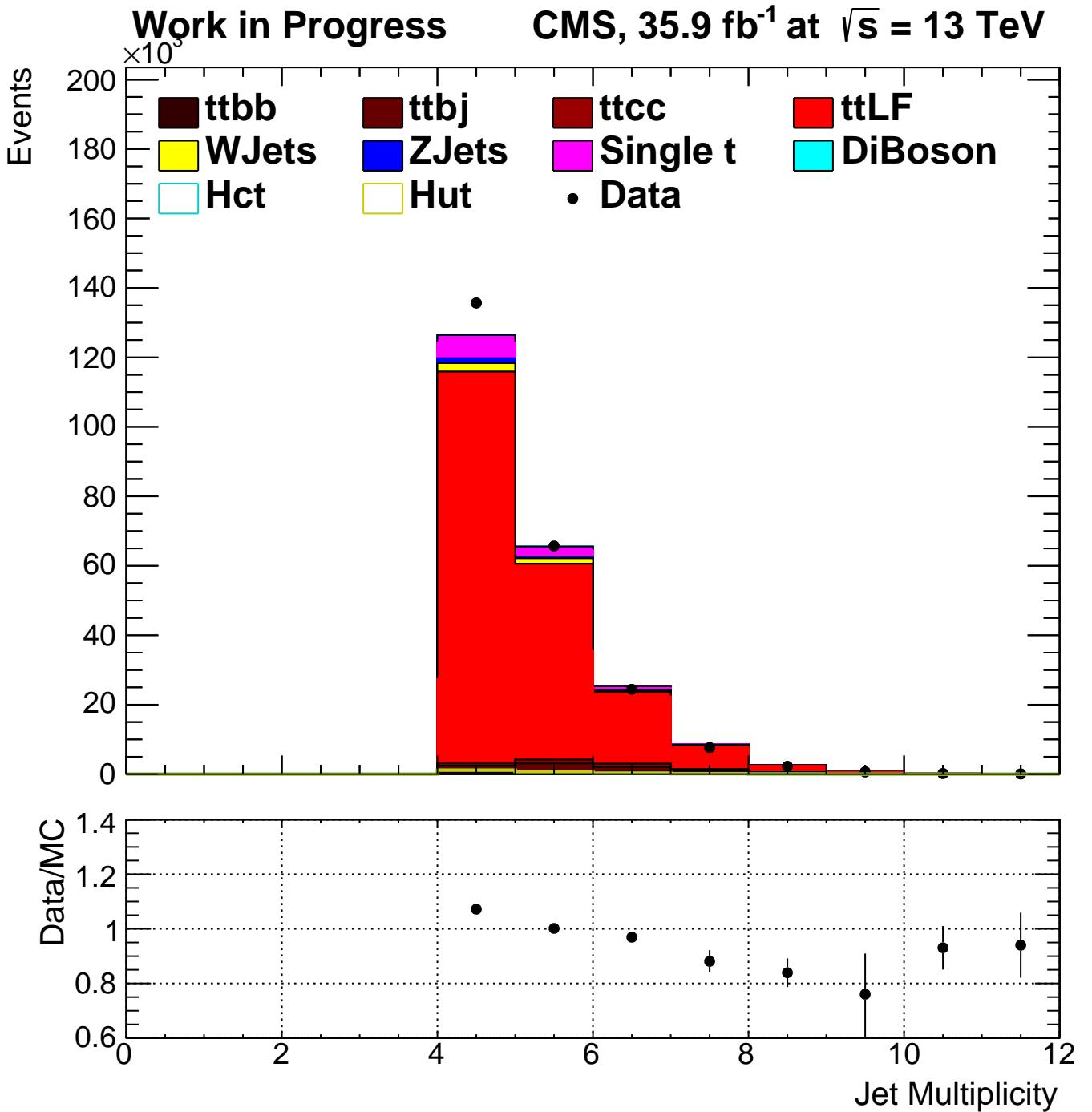
Work in Progress

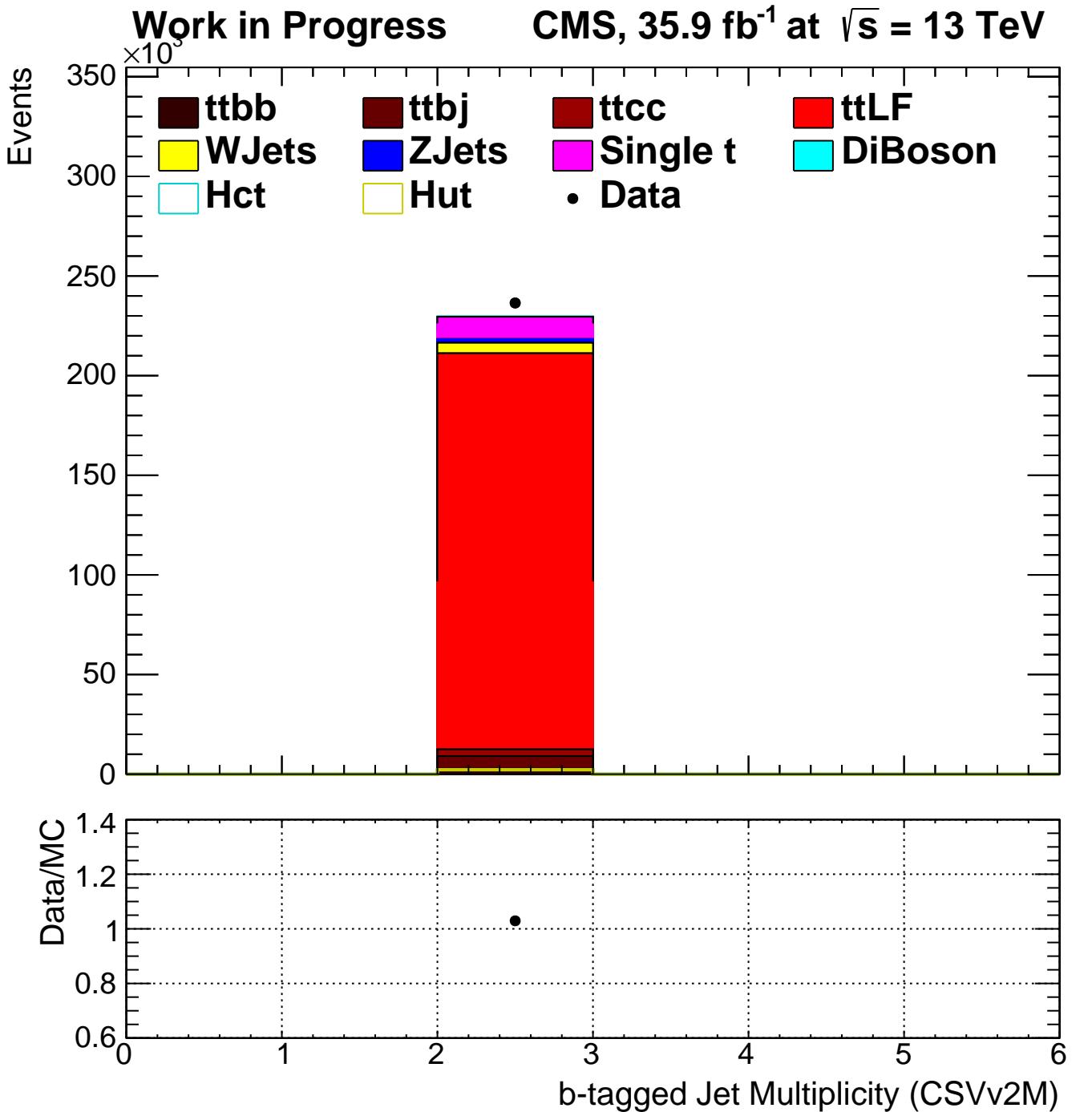
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

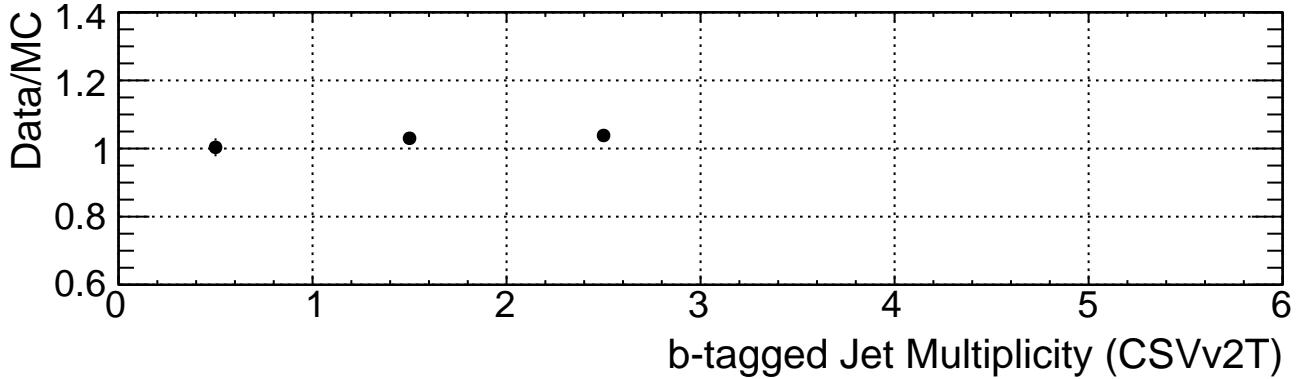
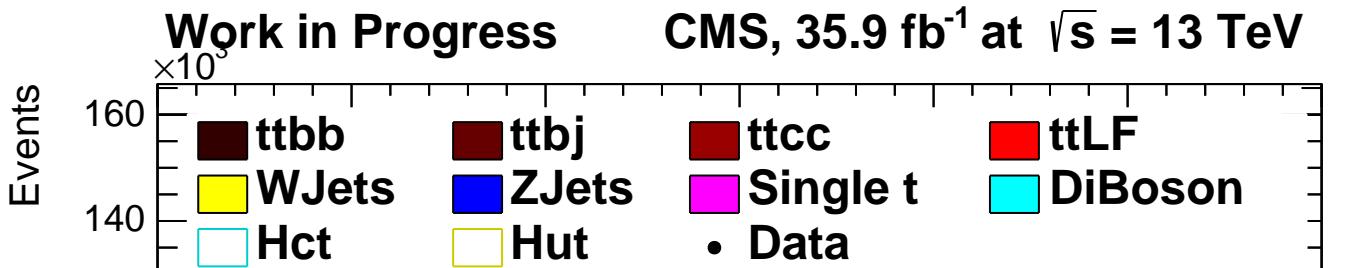


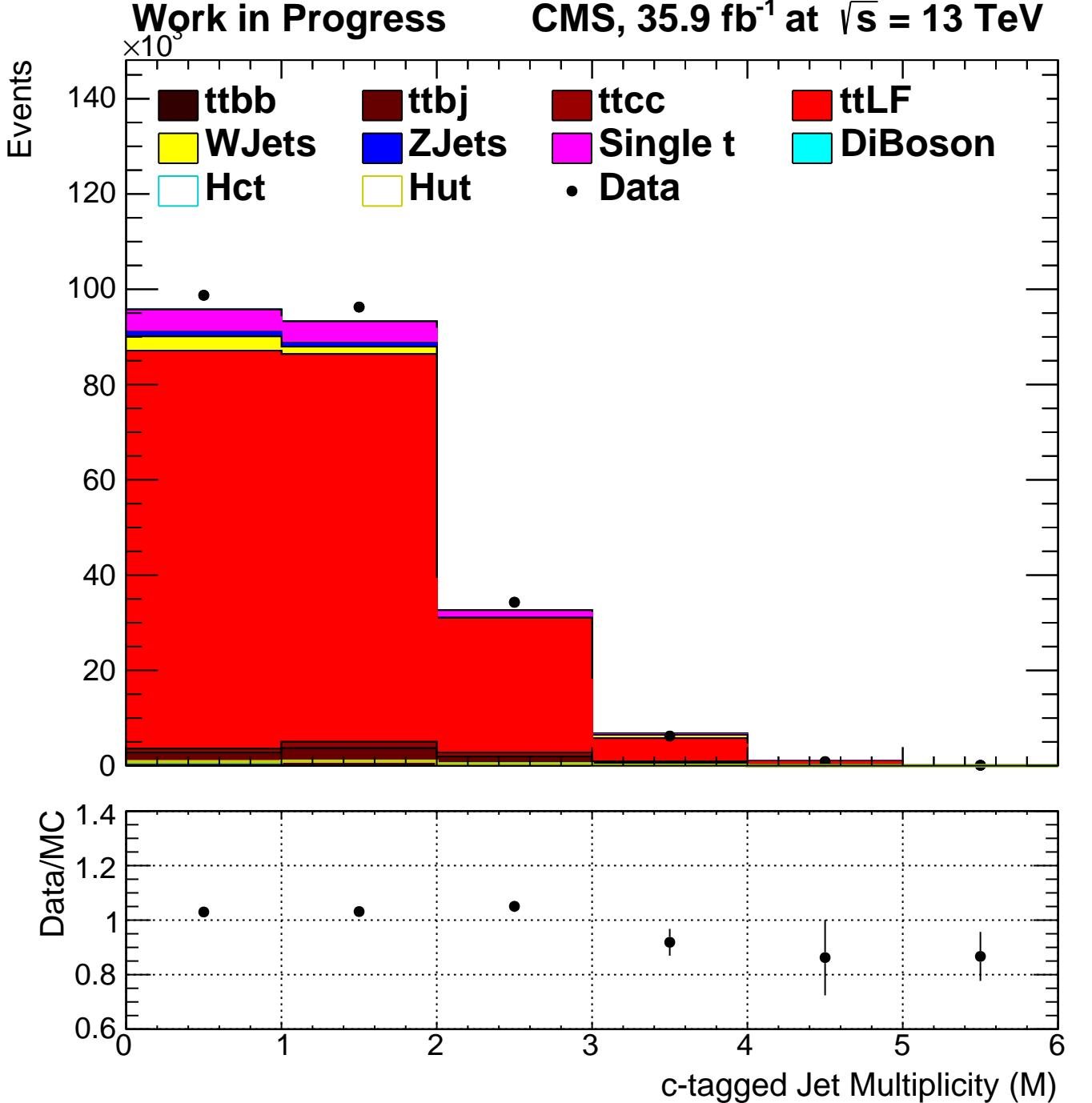
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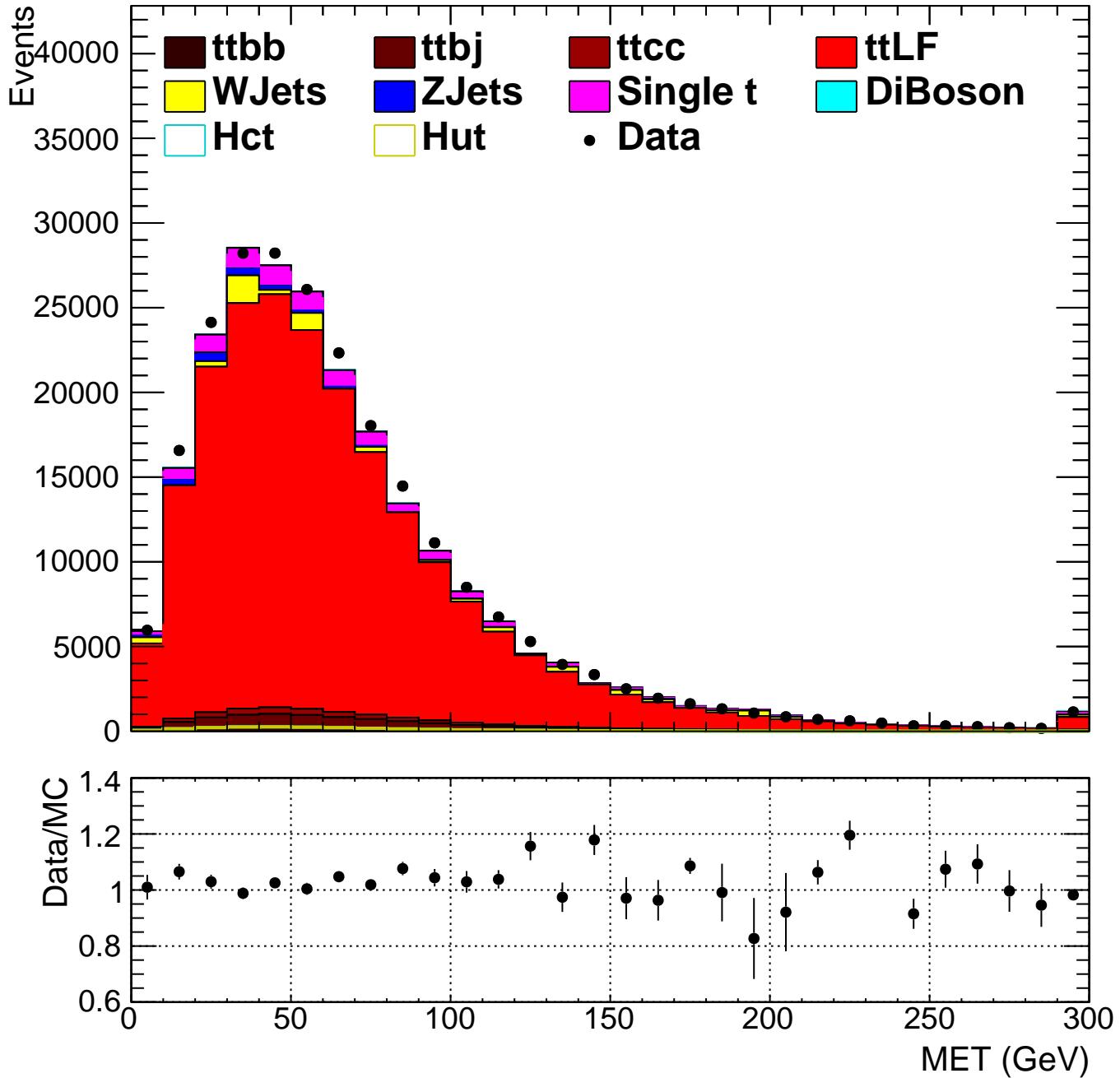






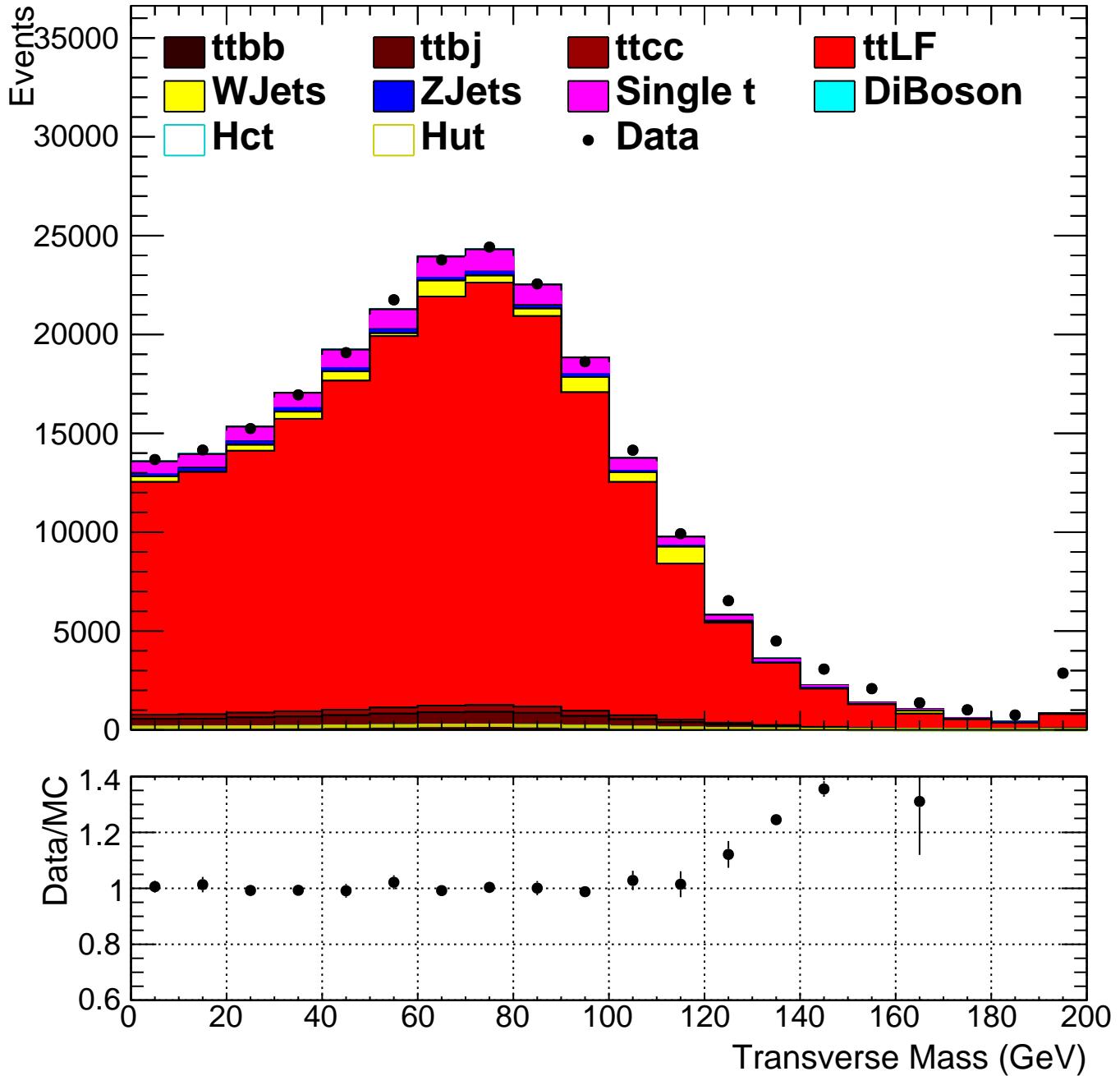


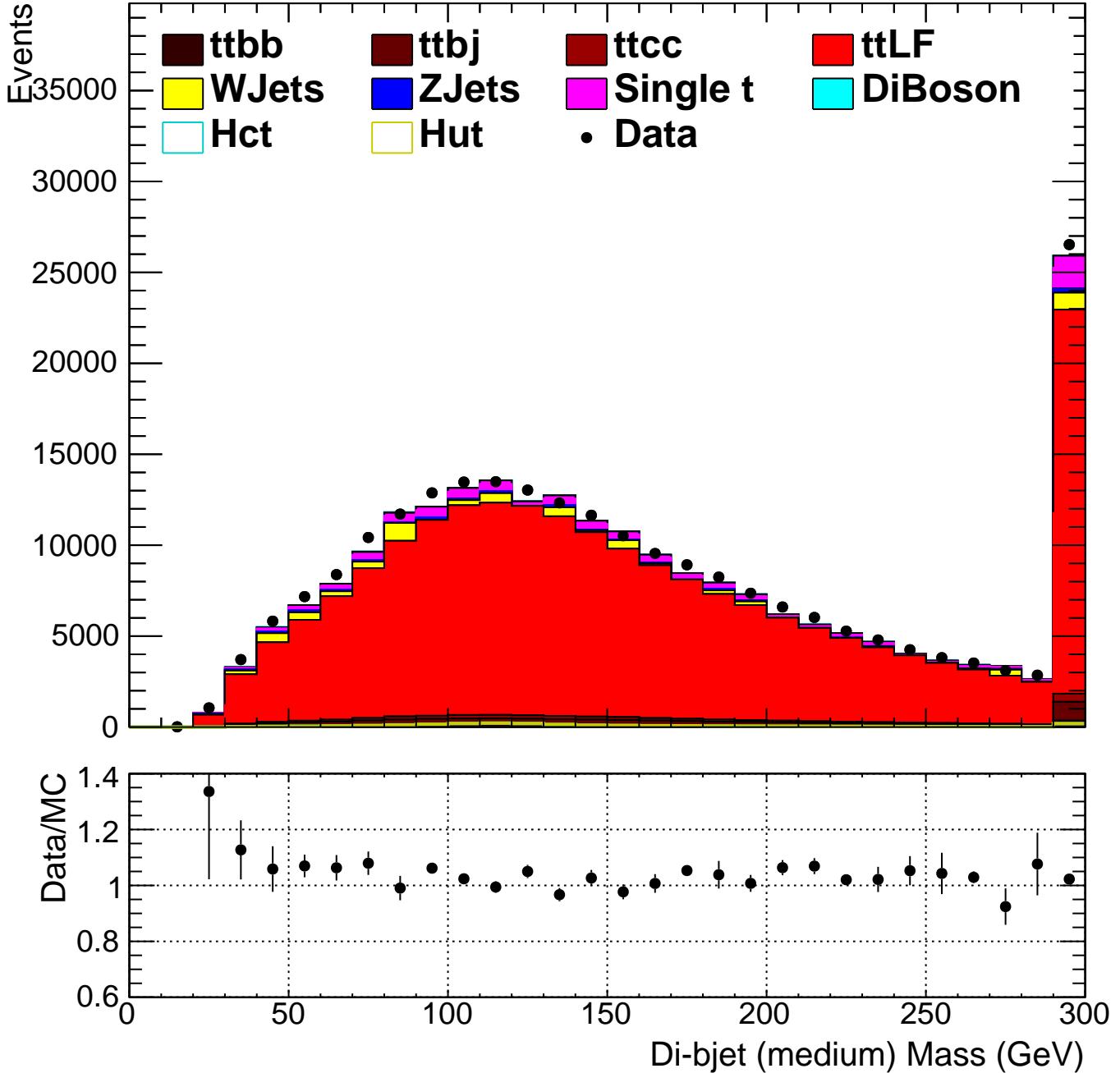


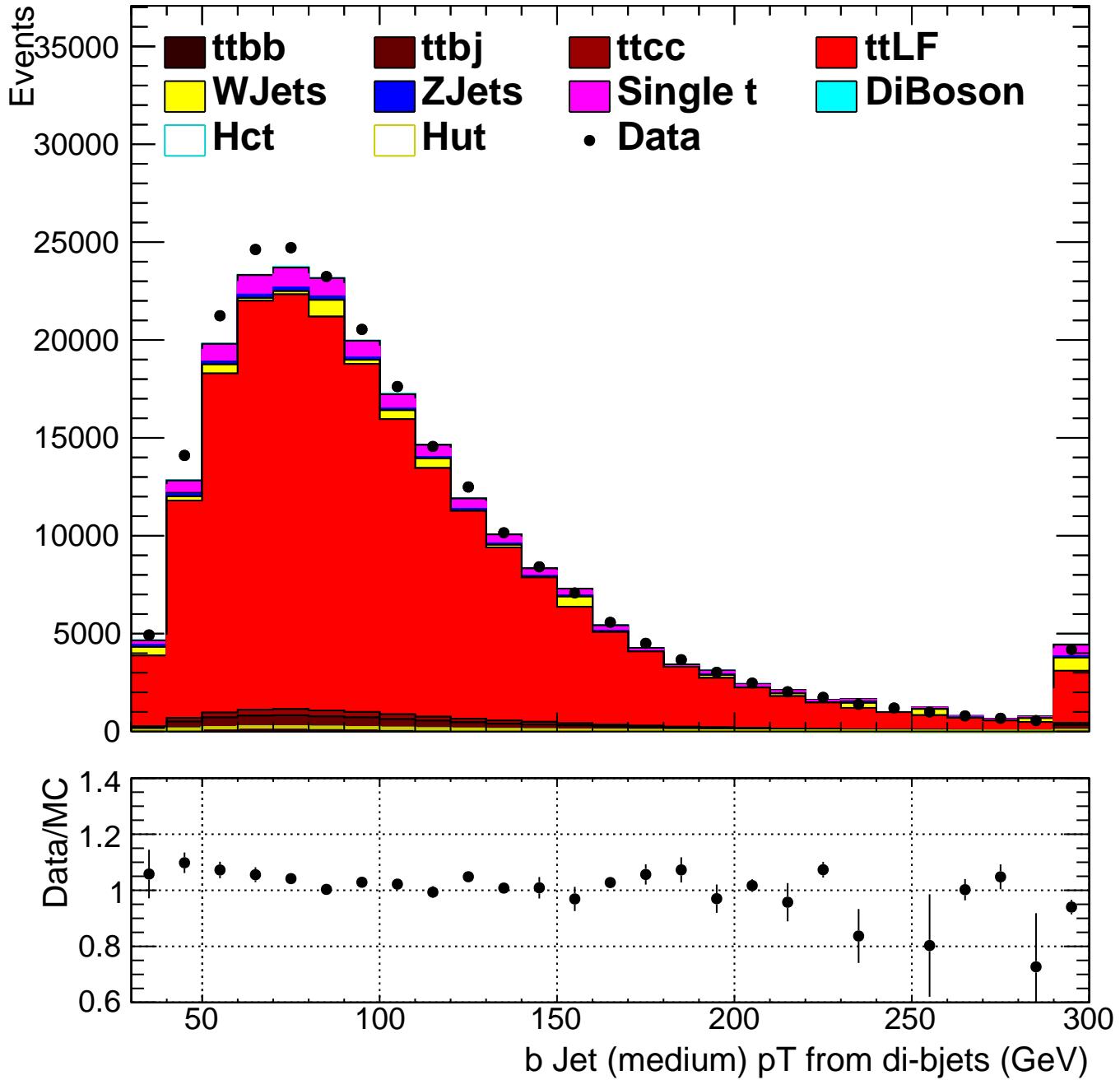


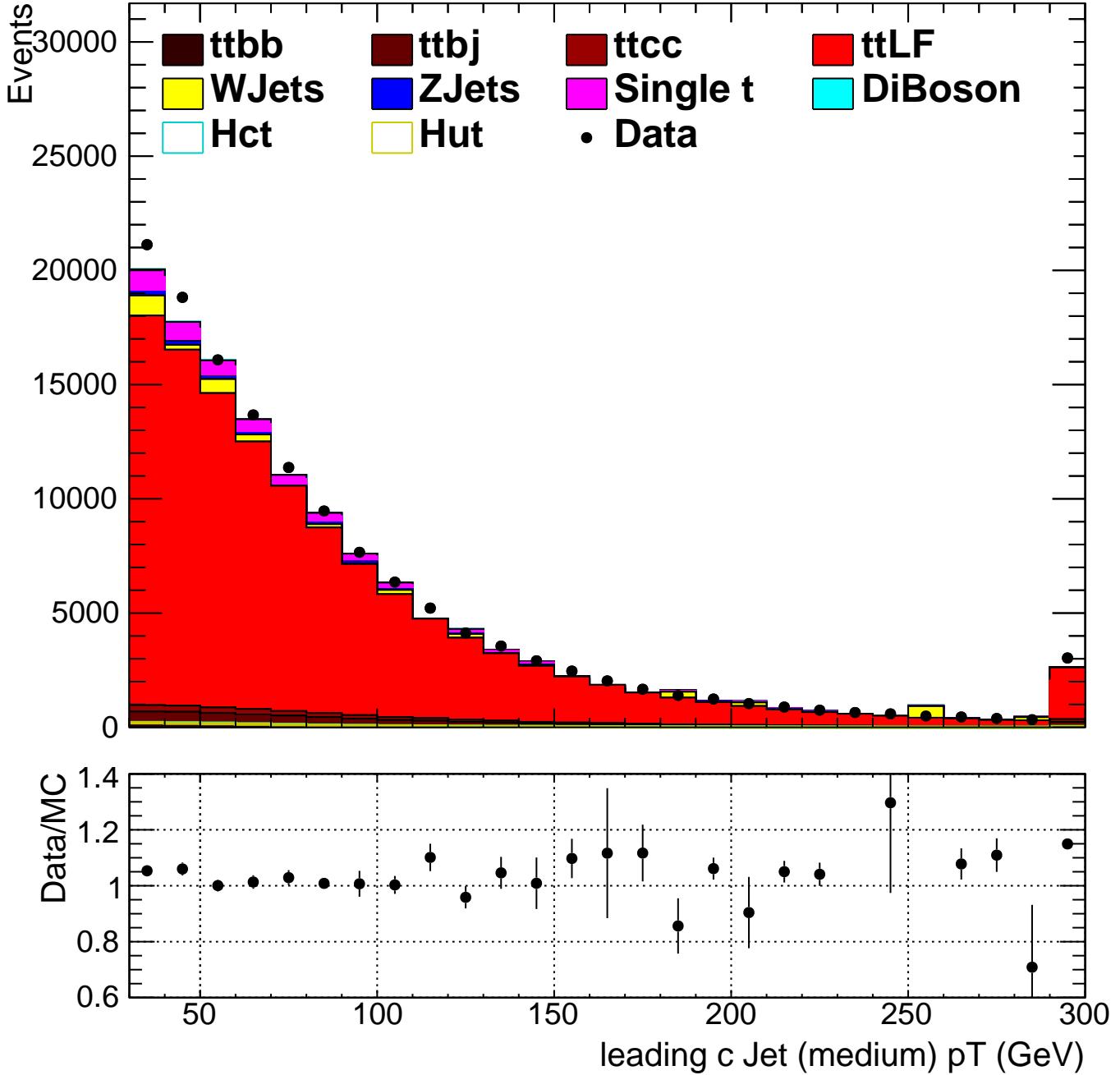
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



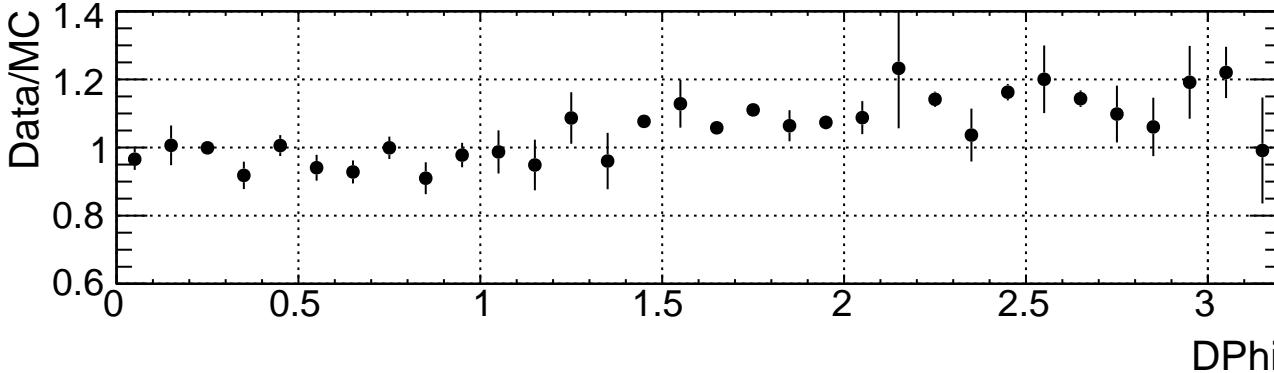
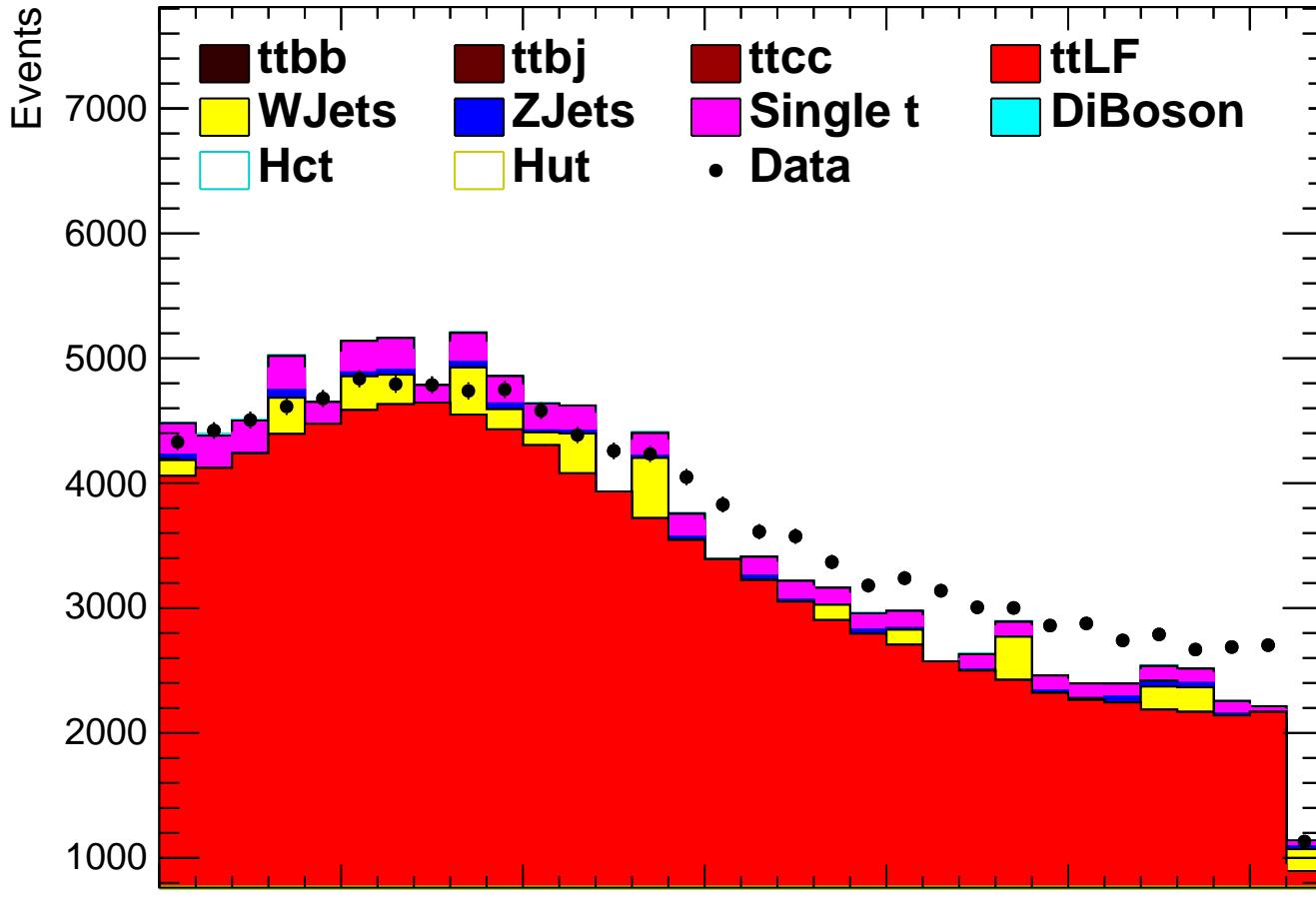






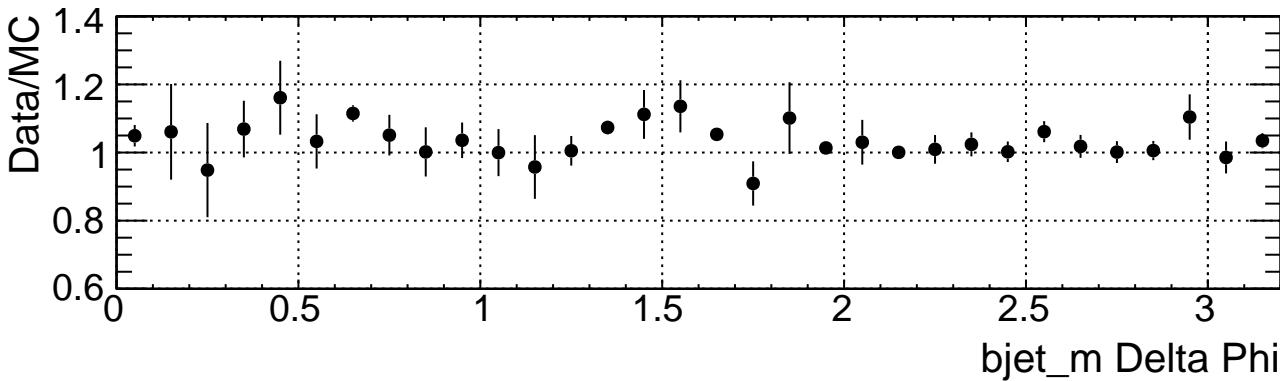
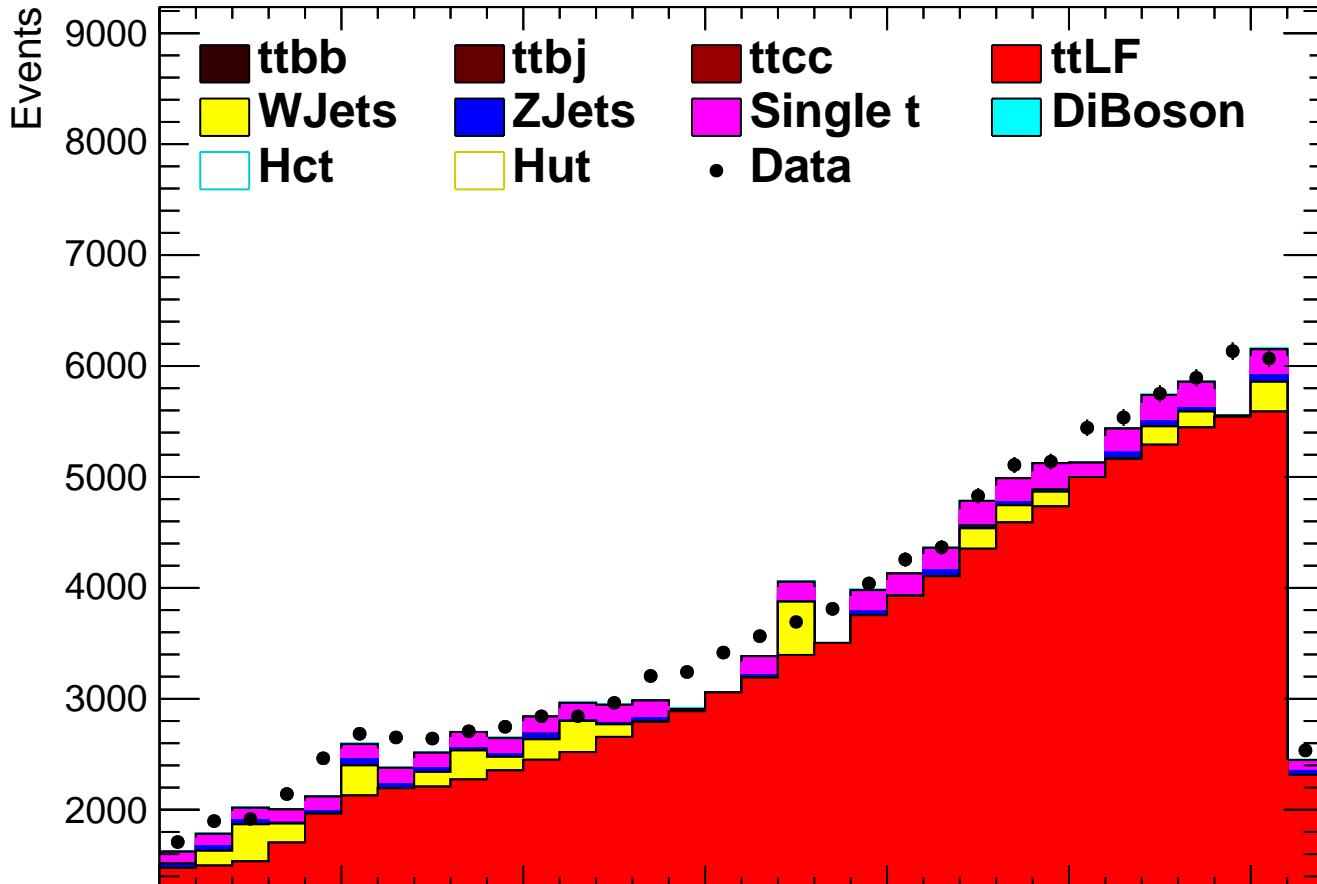
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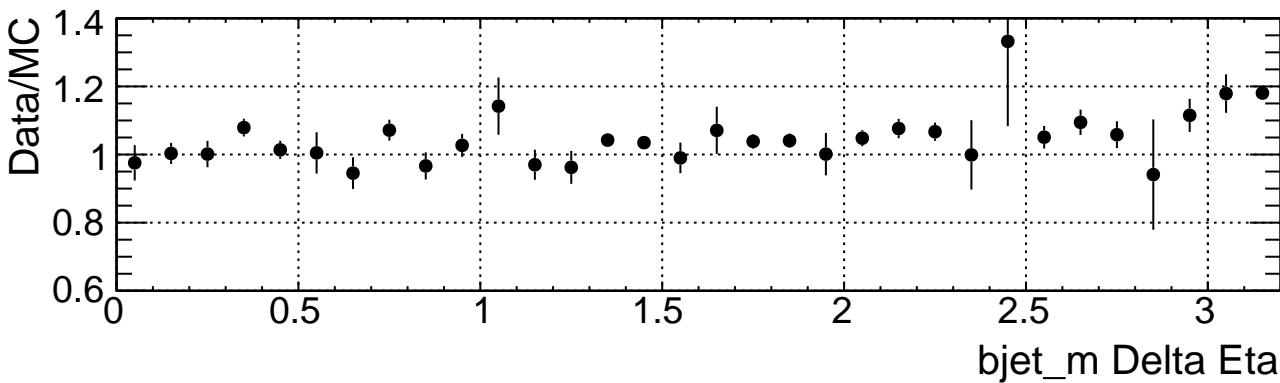
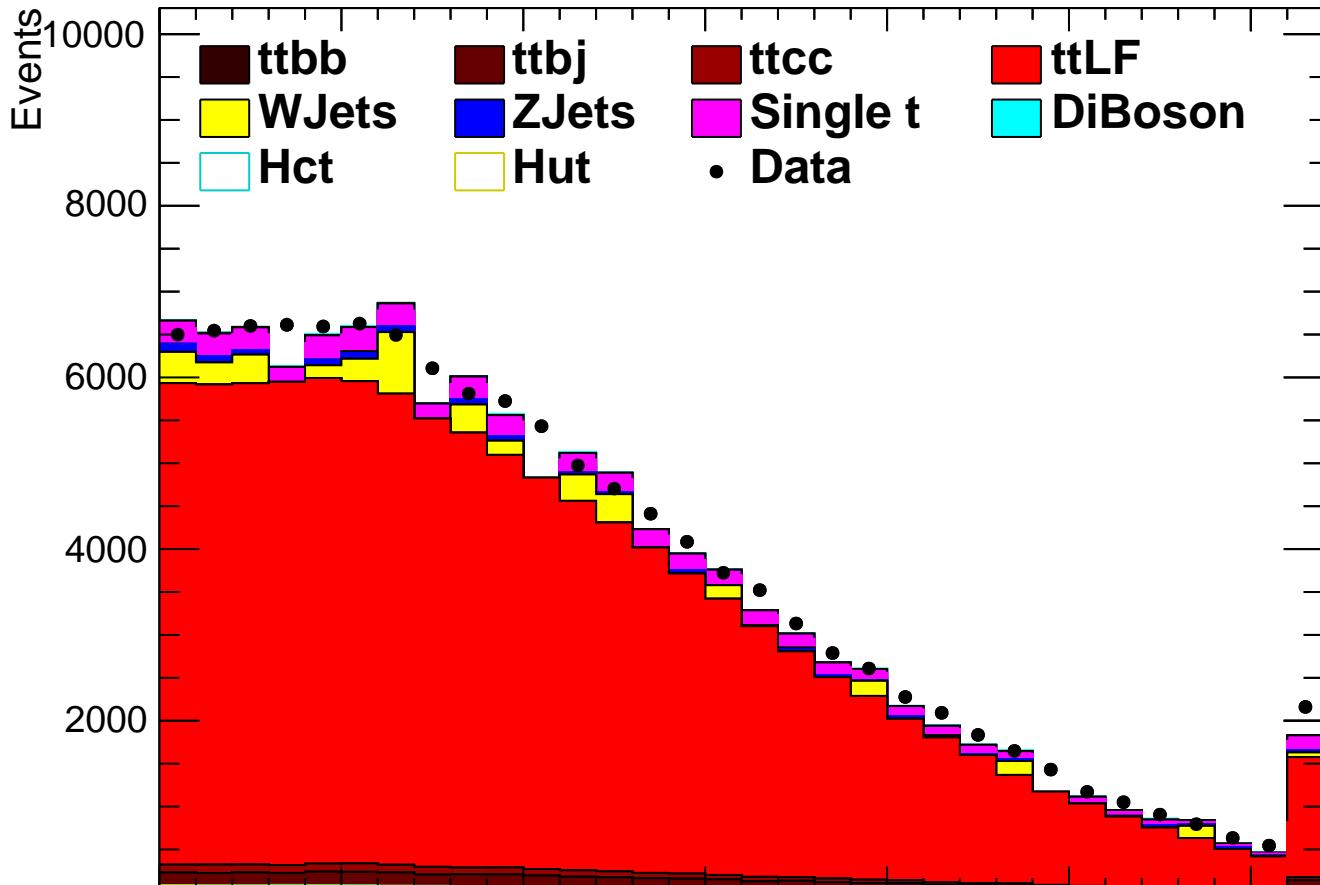
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

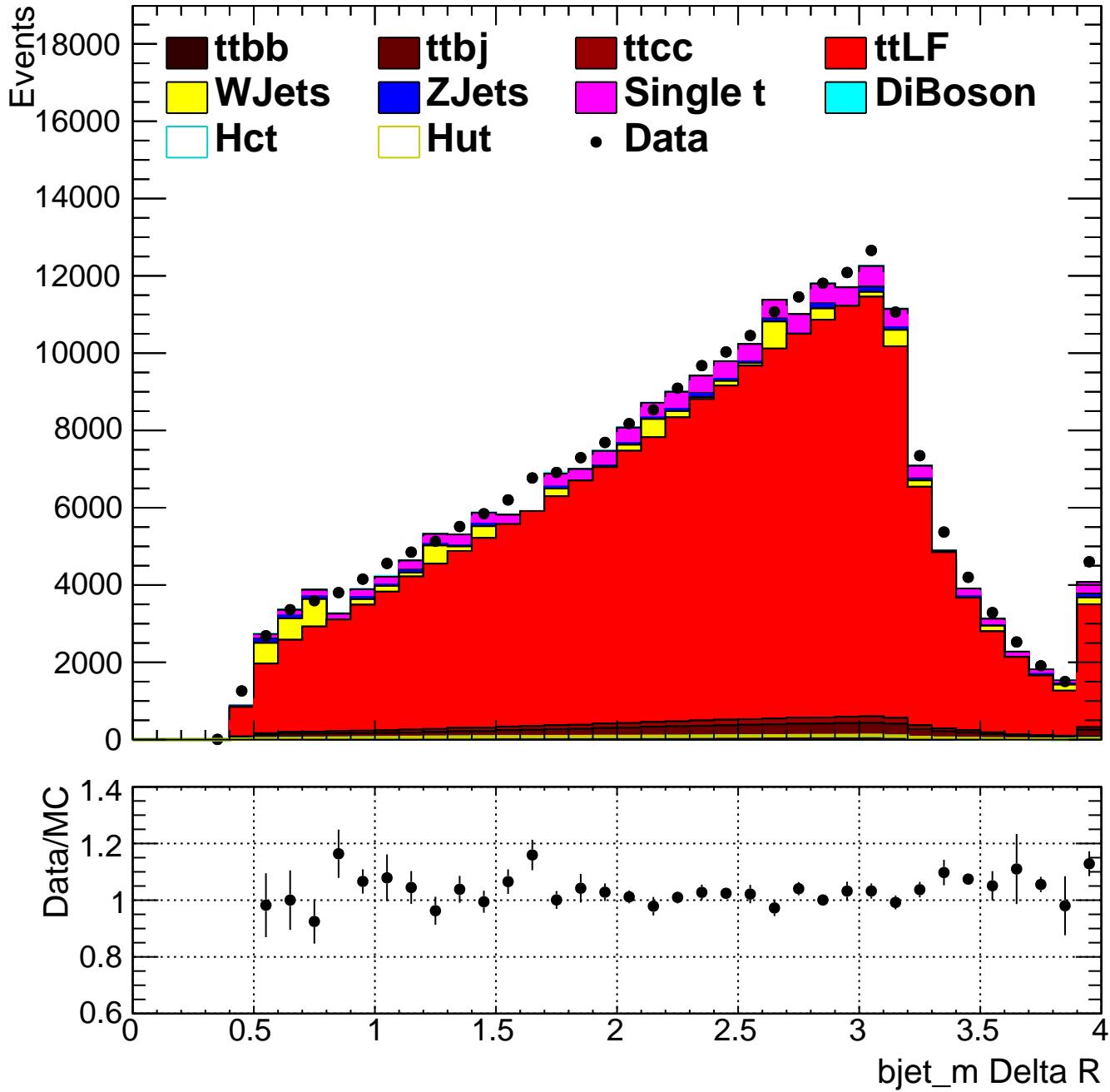


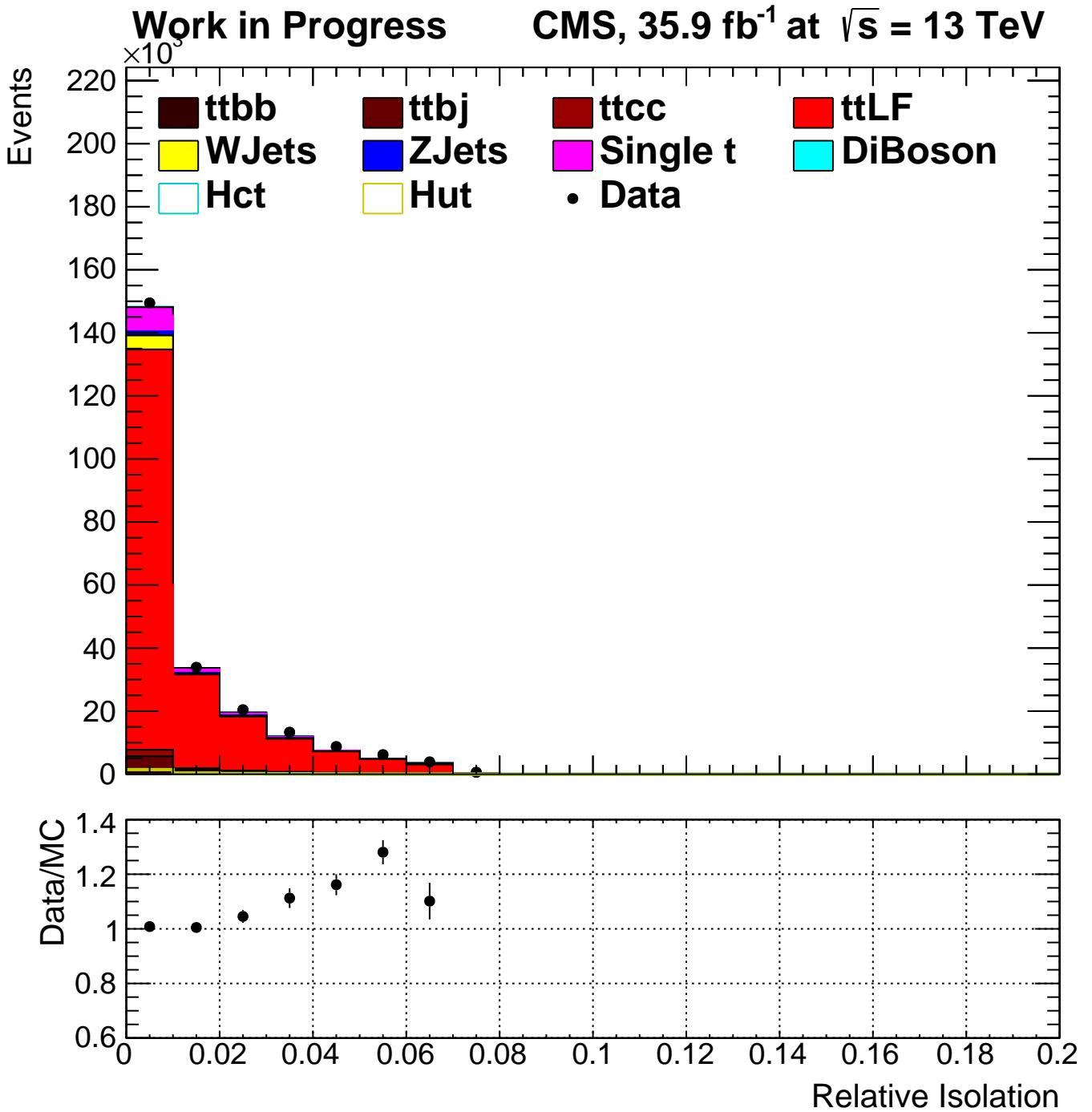
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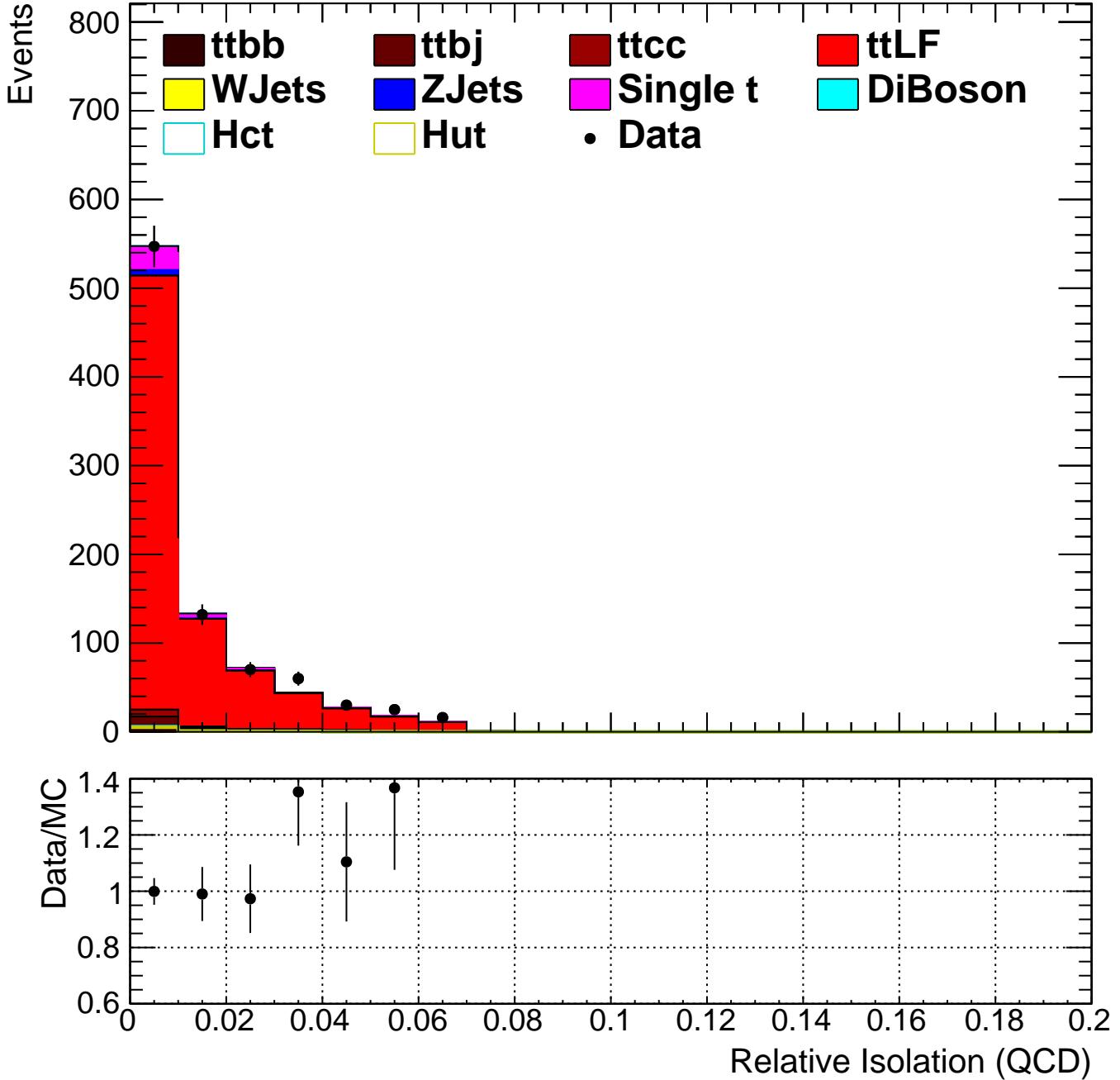
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

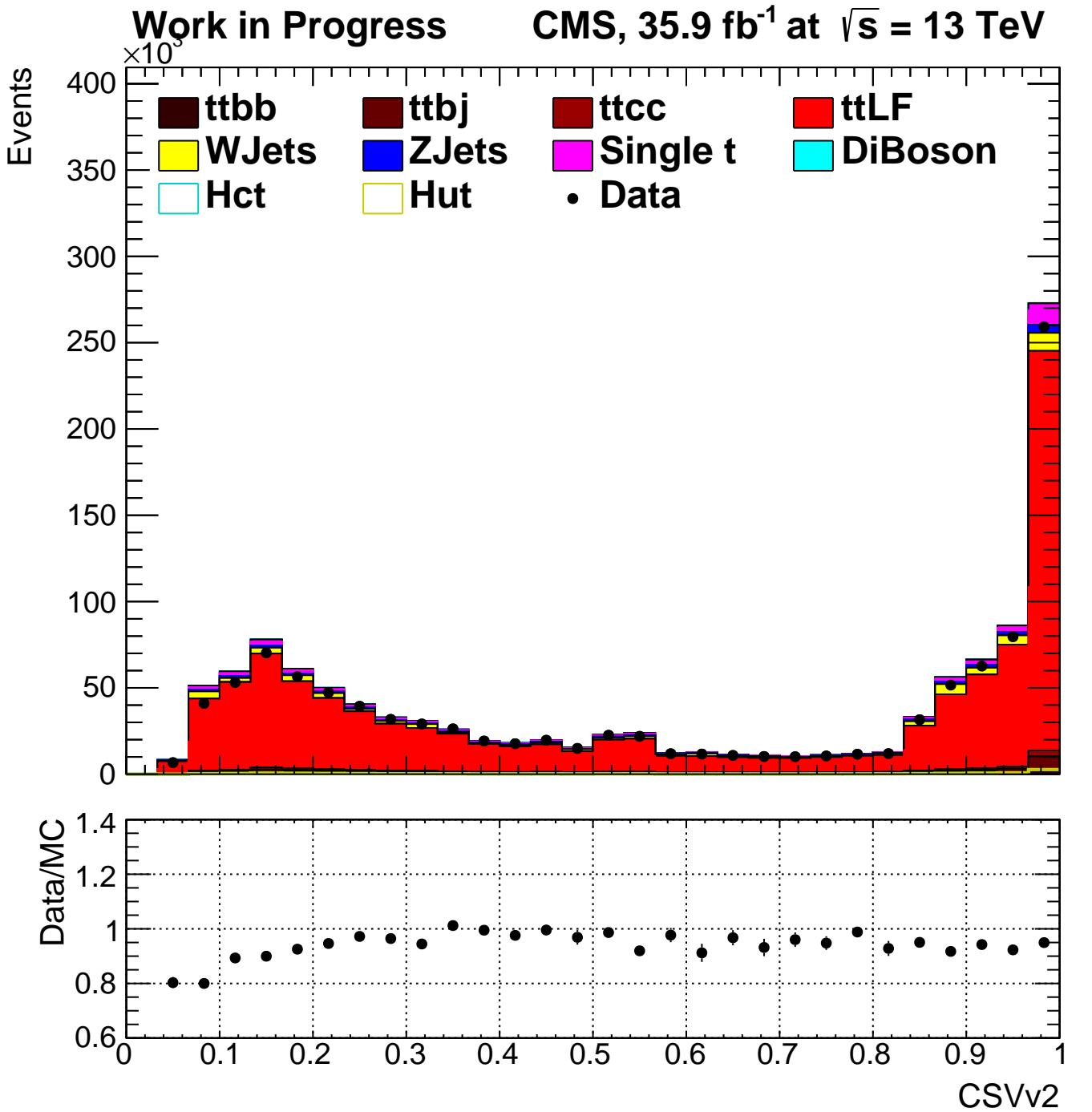


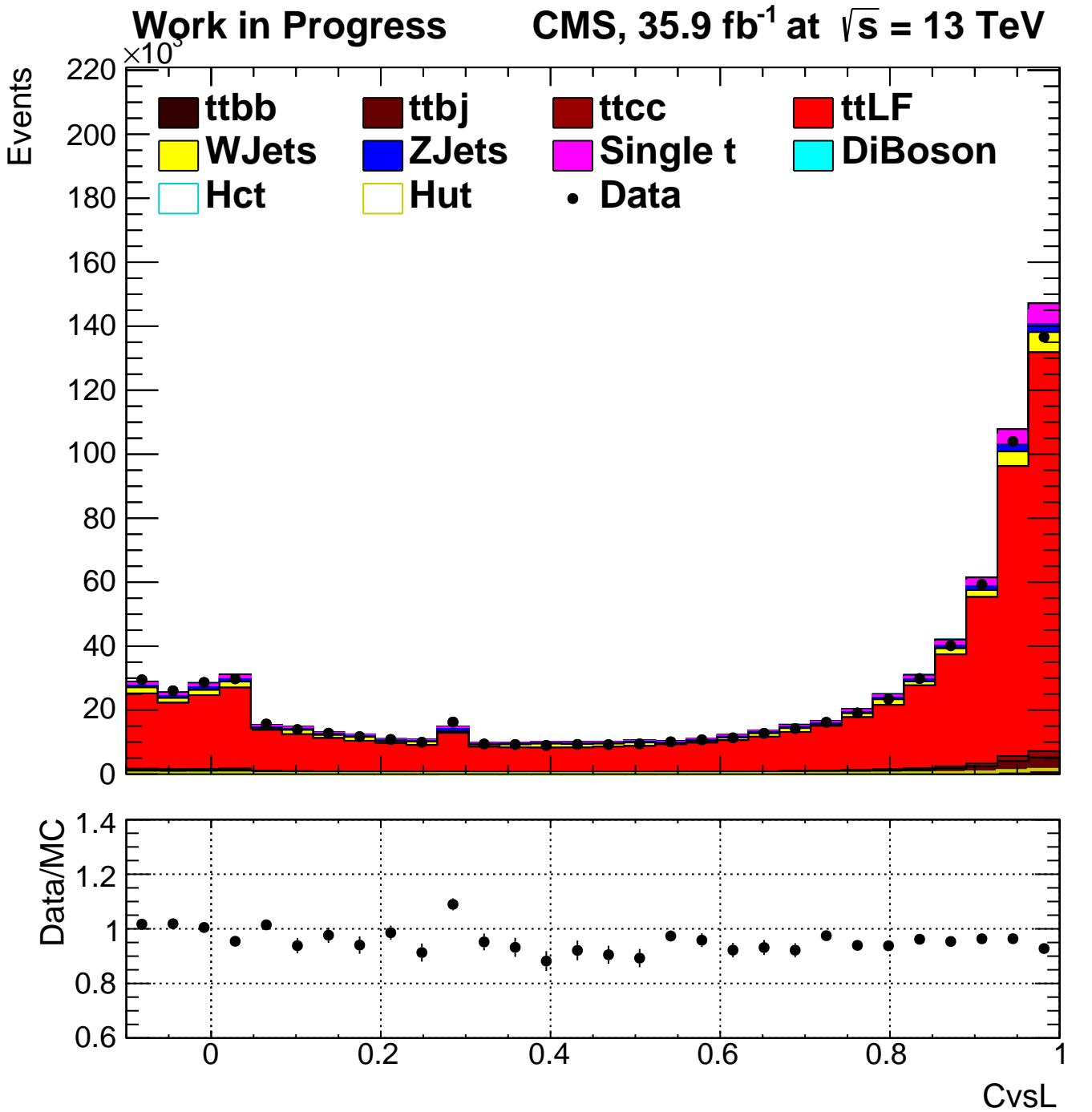


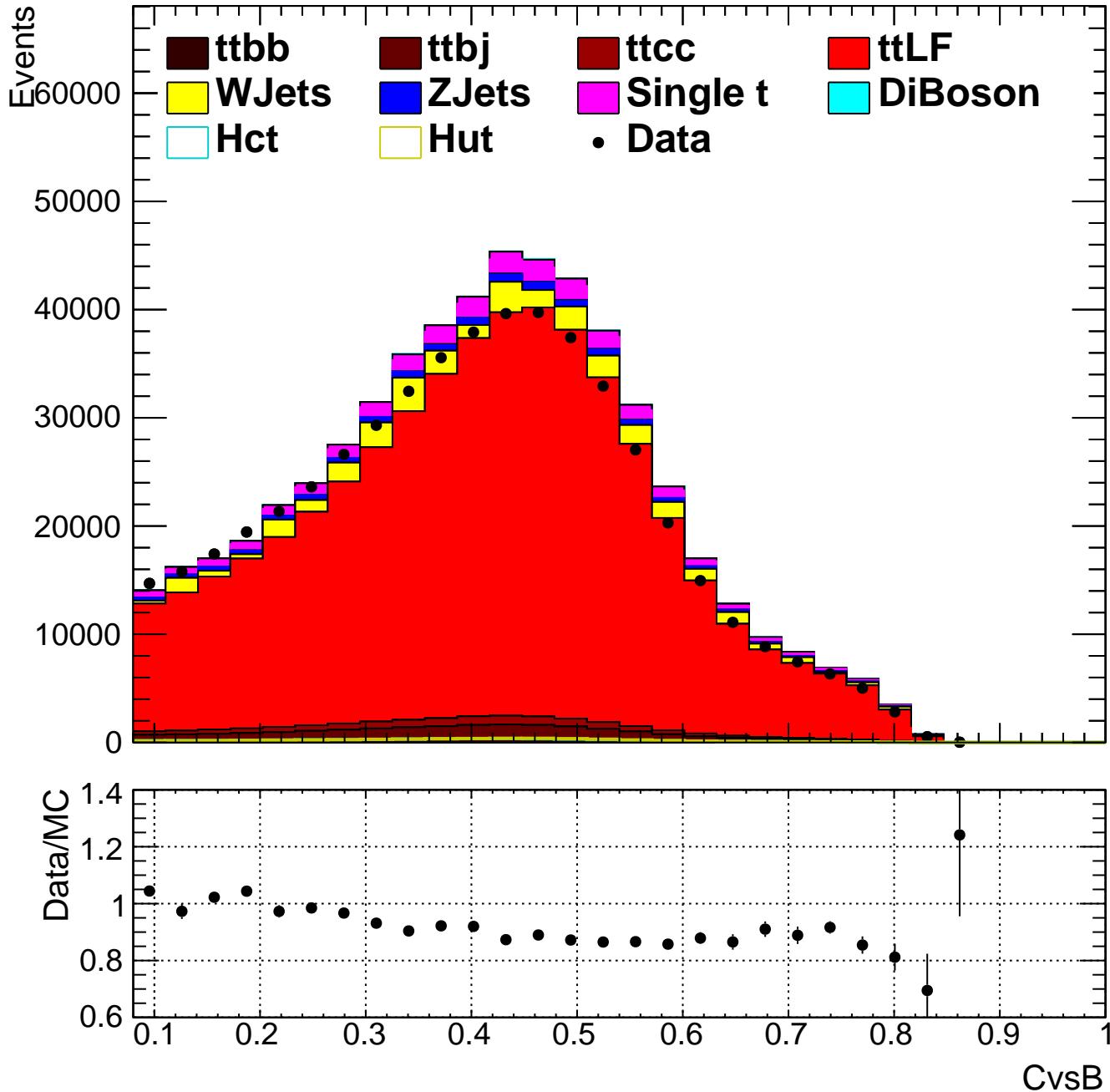


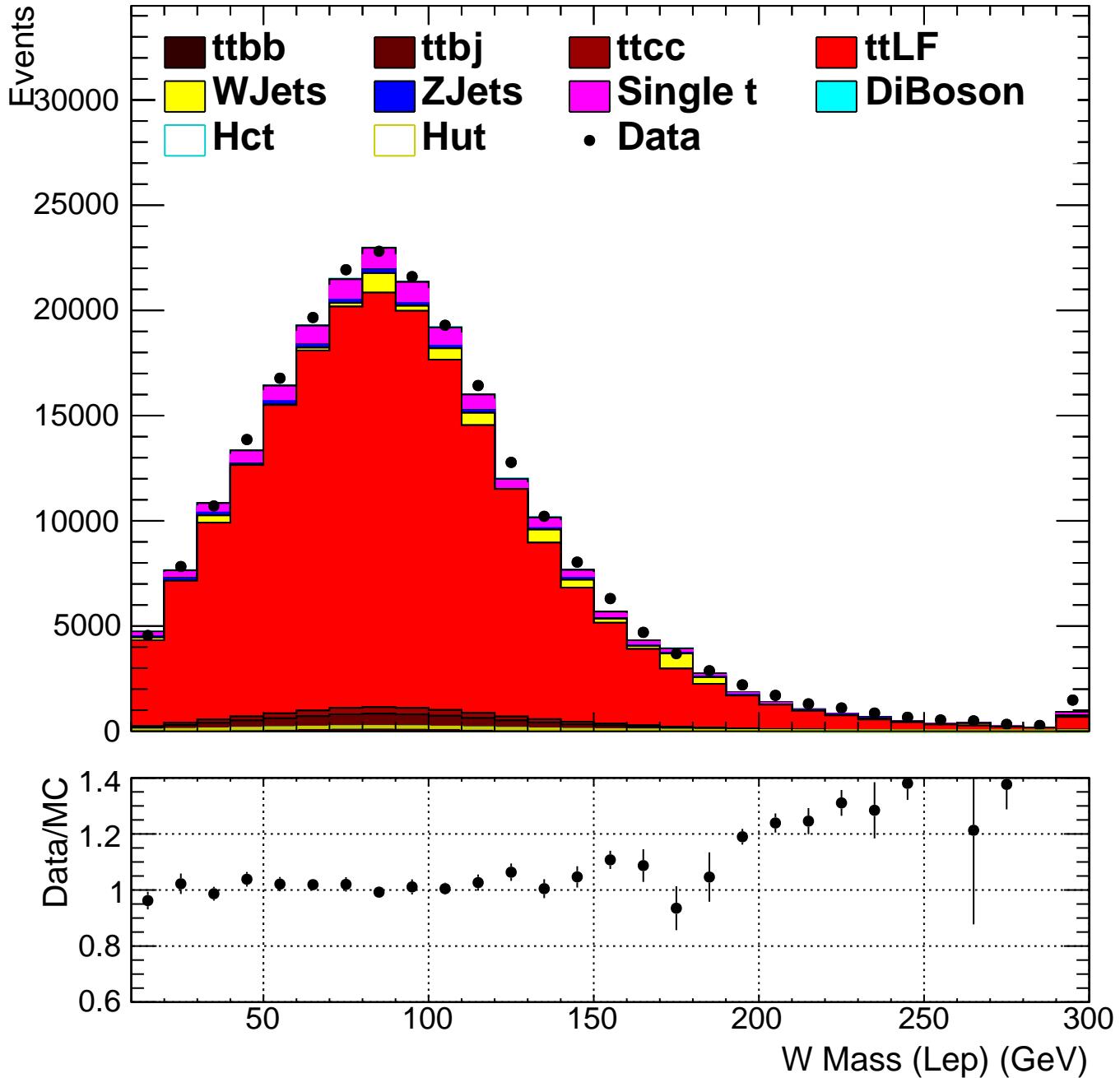


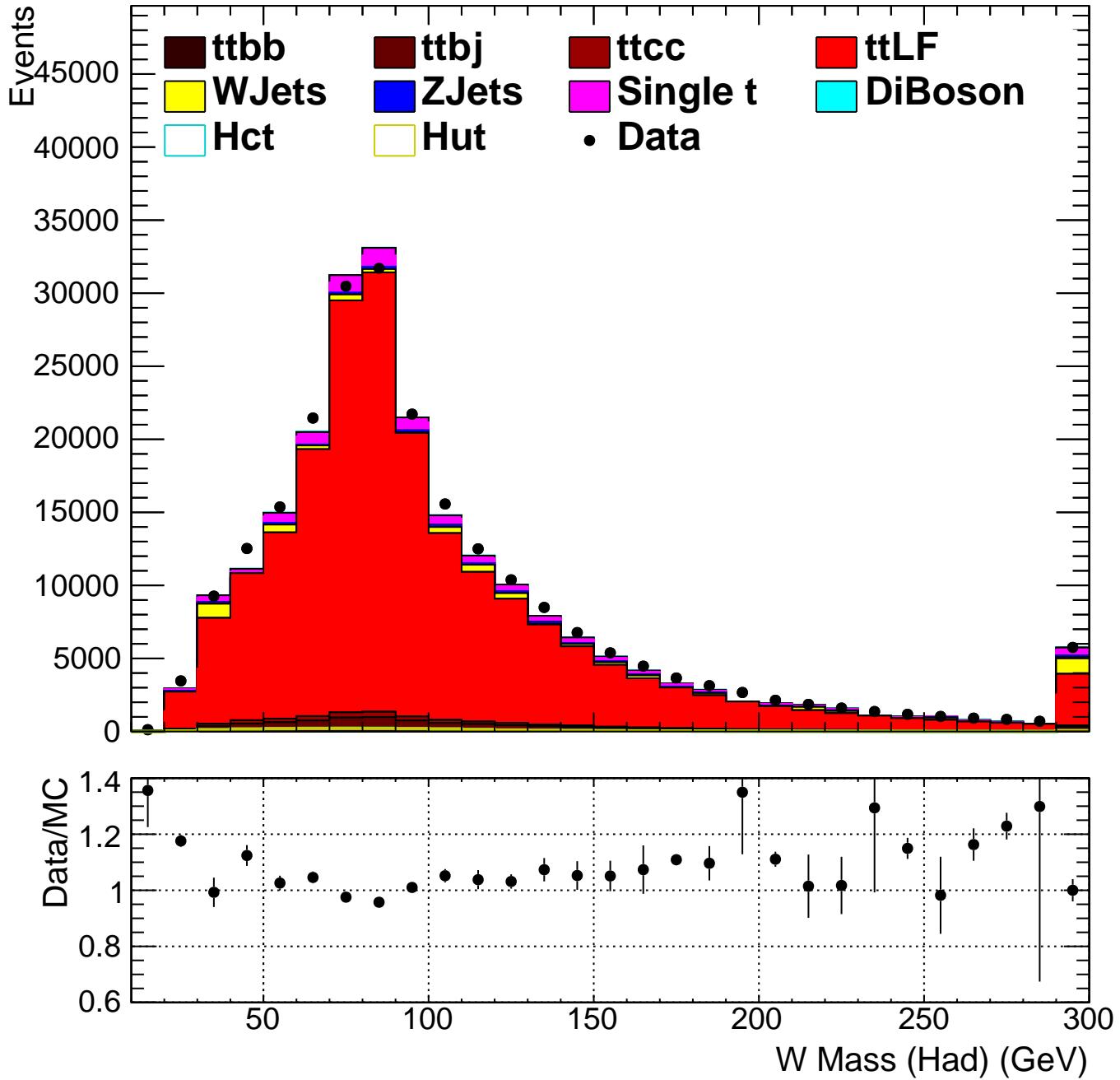


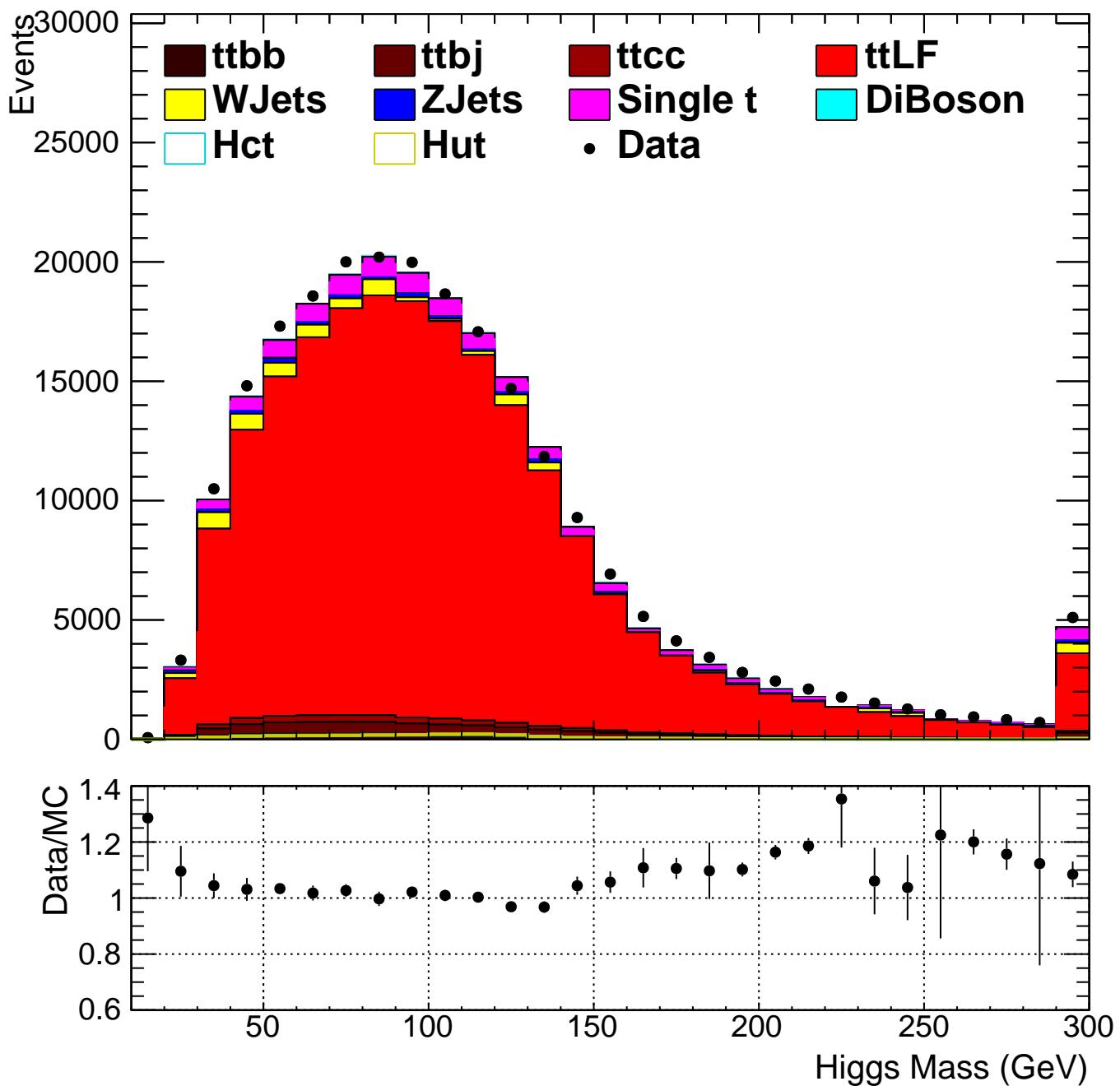






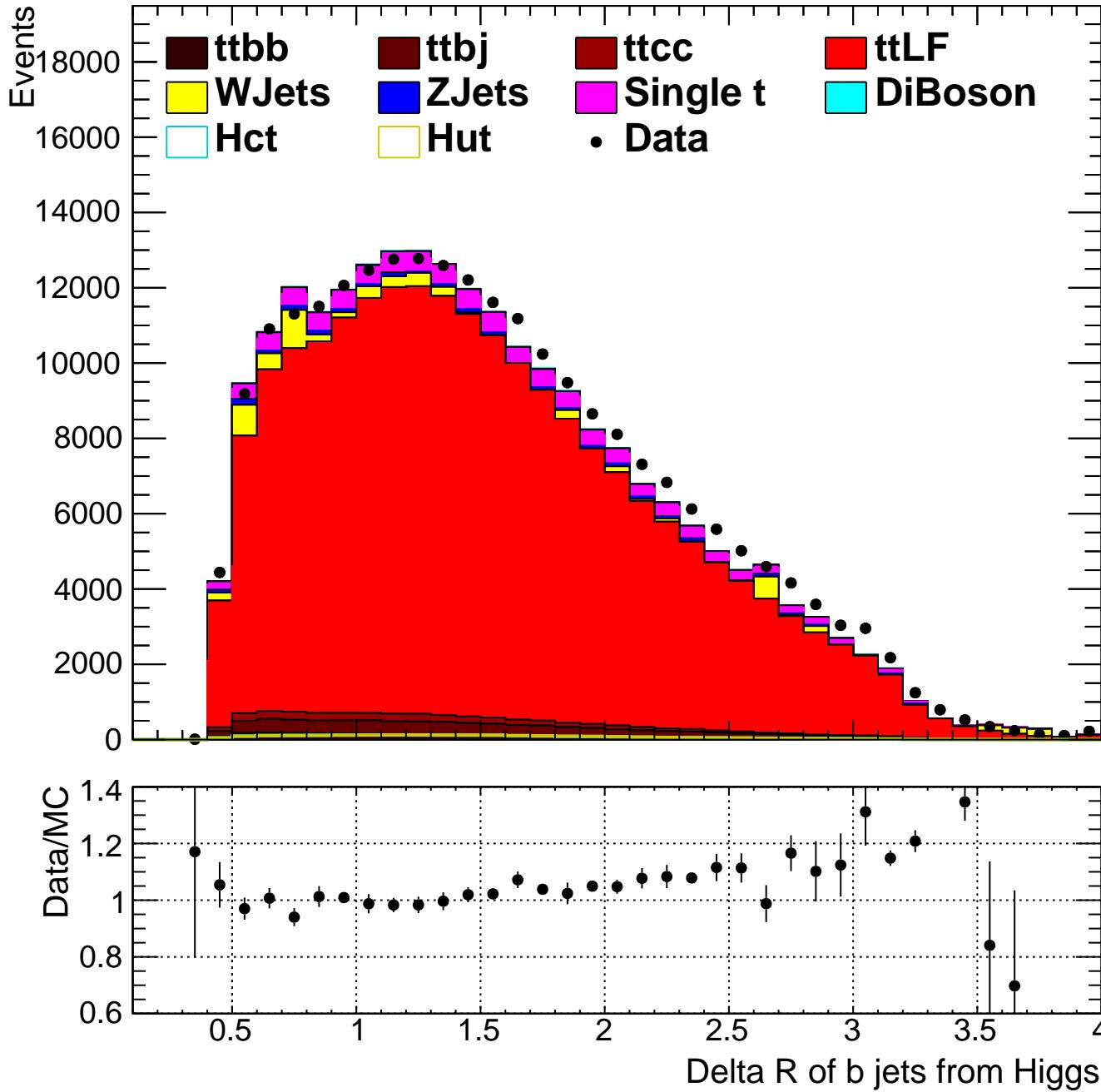


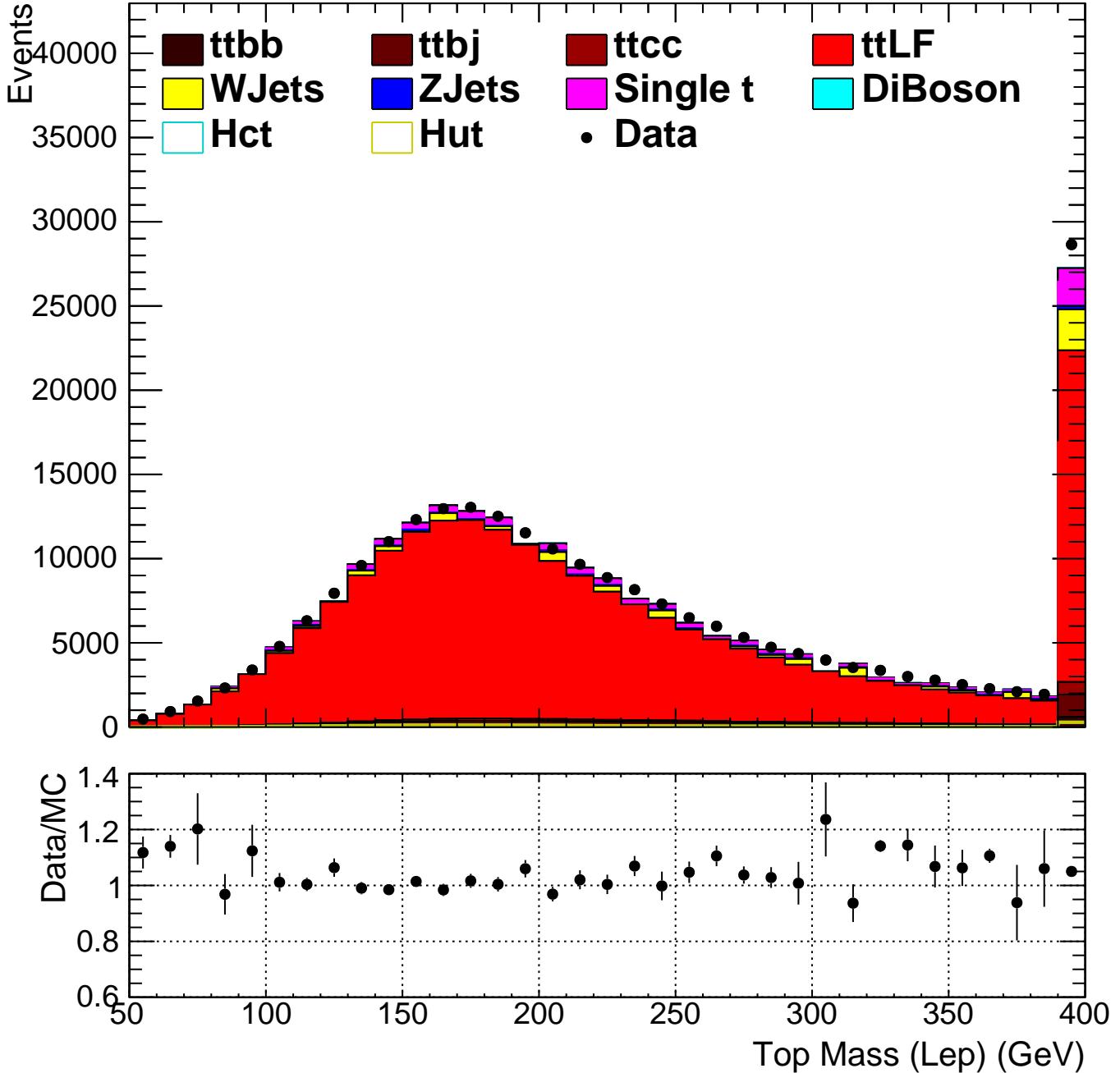


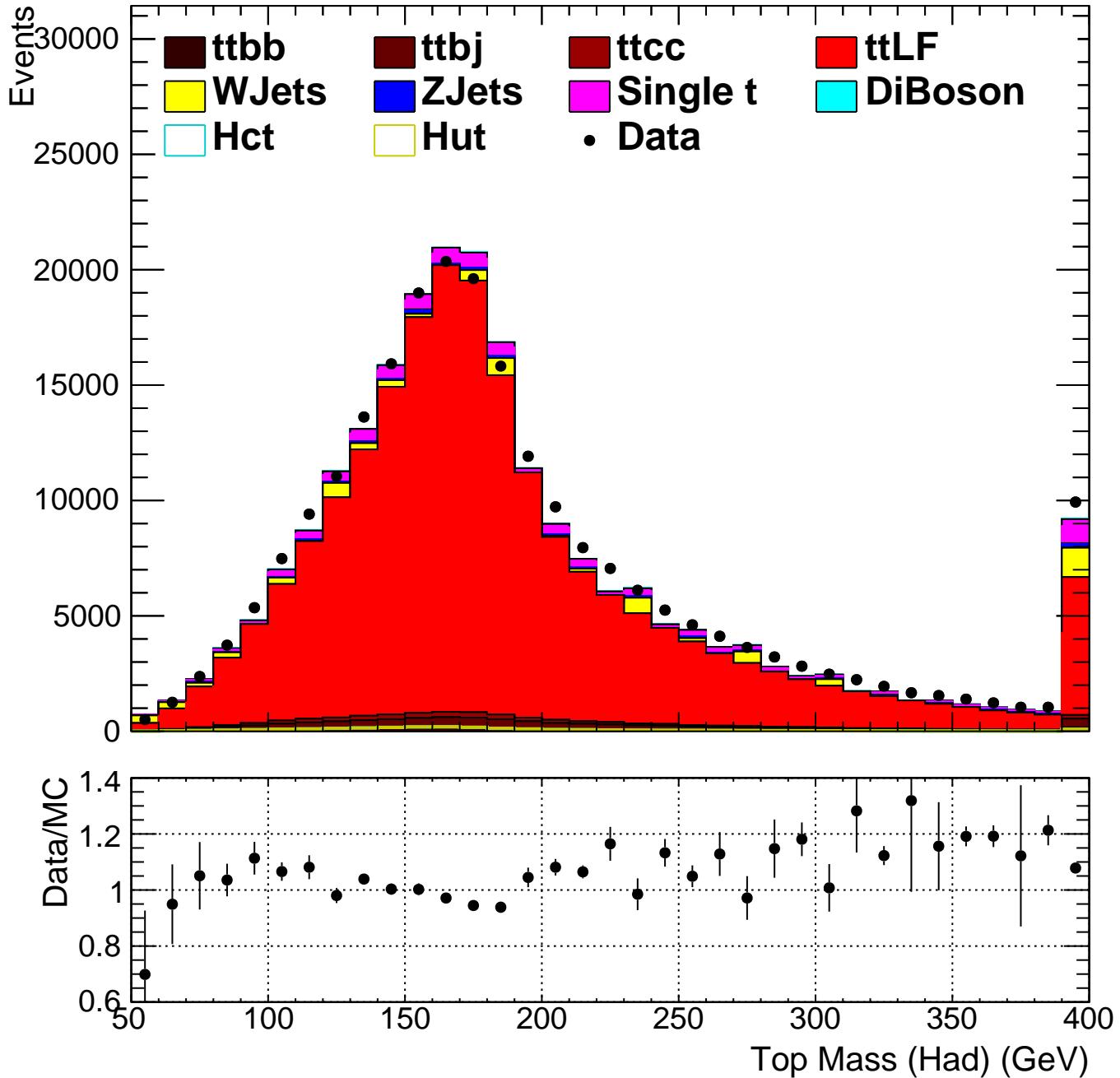


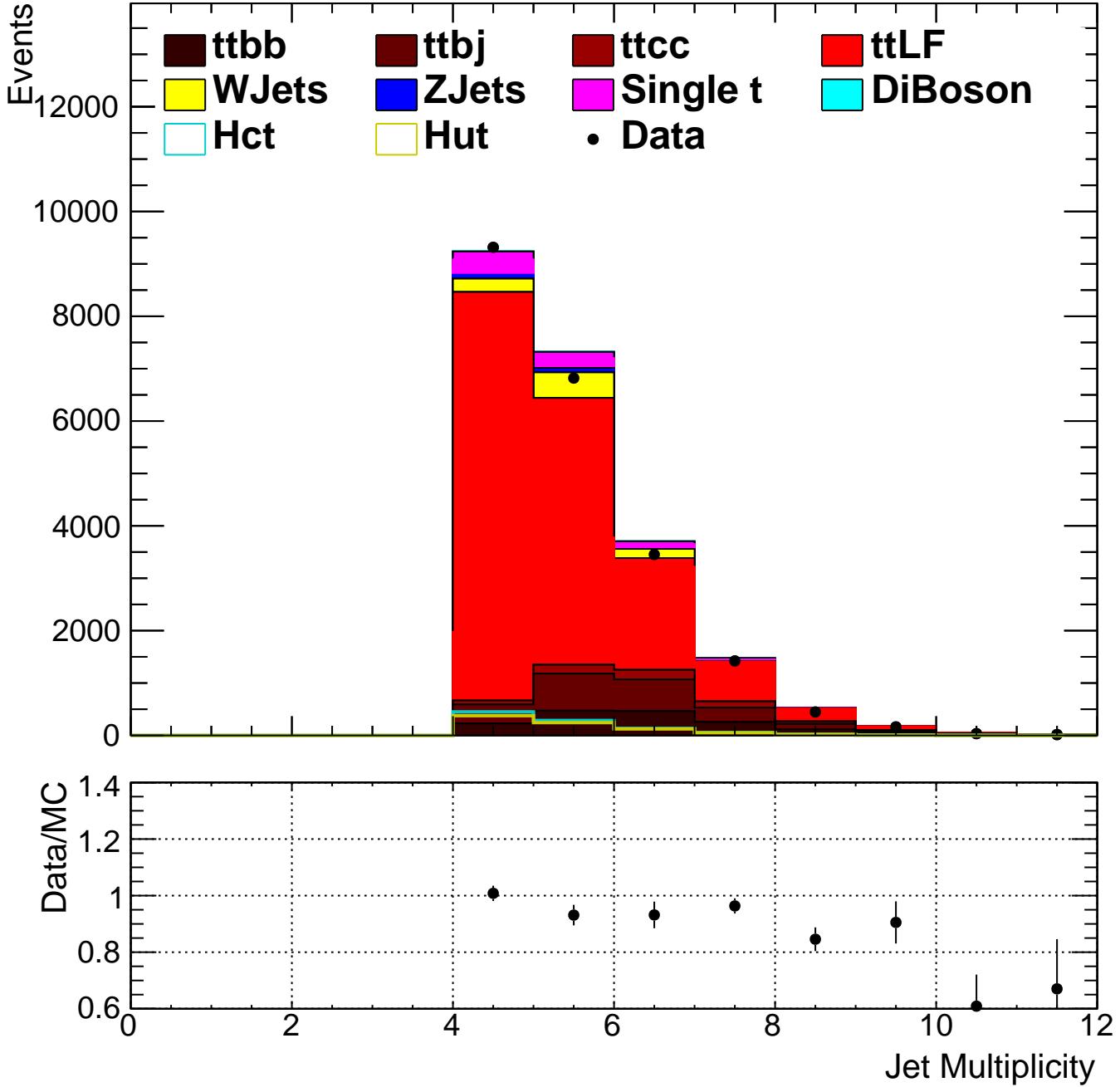
Work in Progress

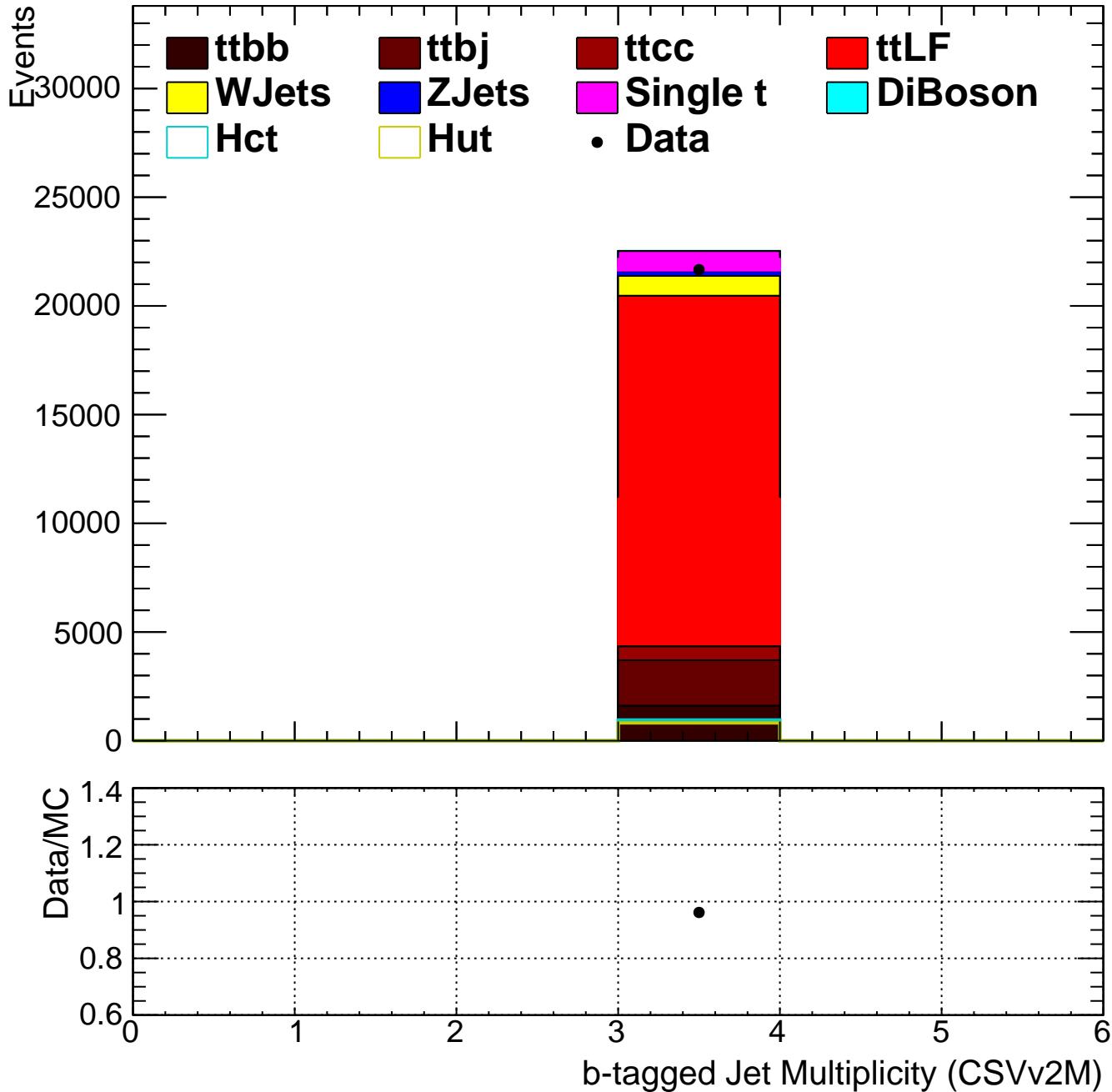
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

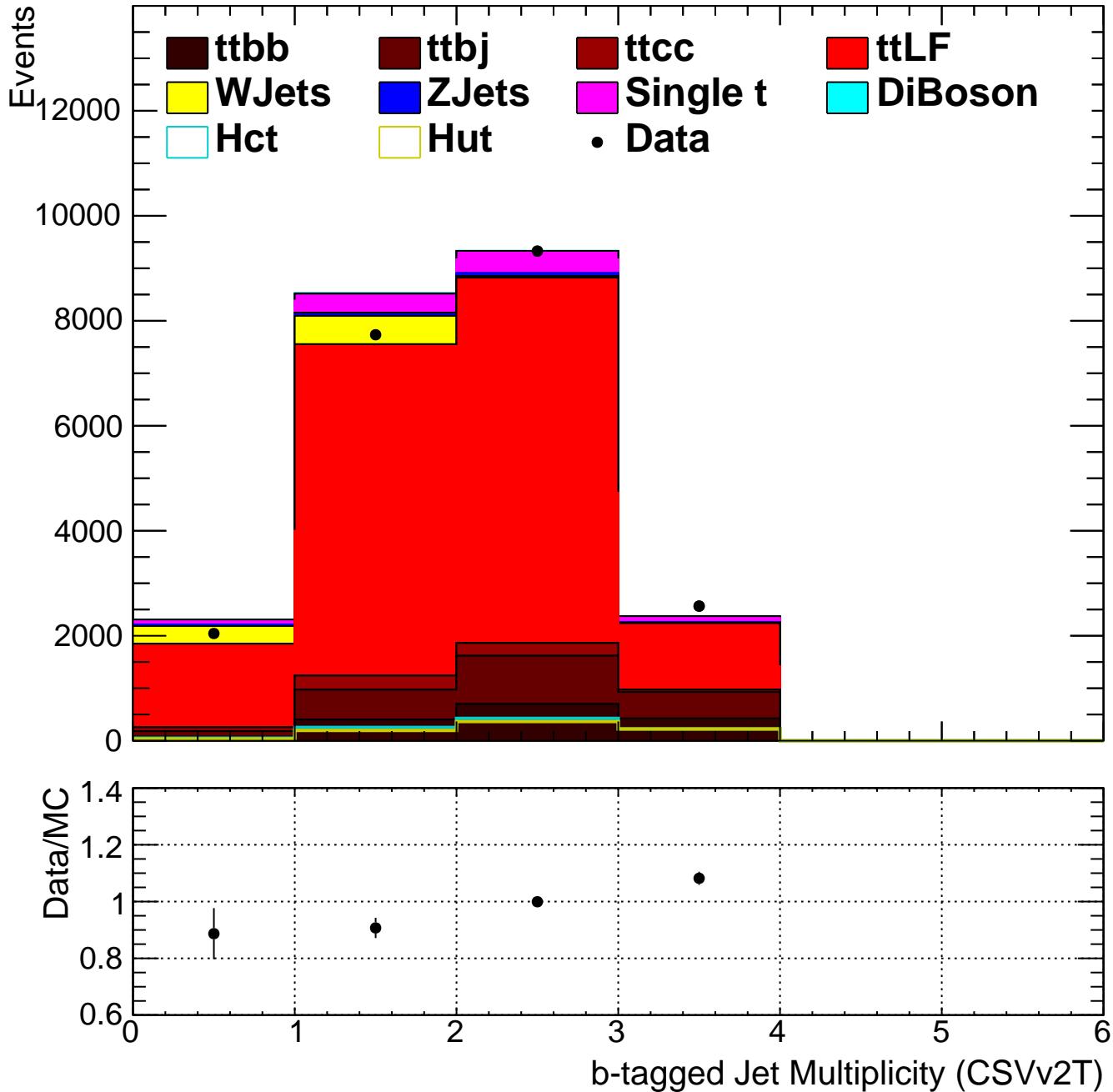


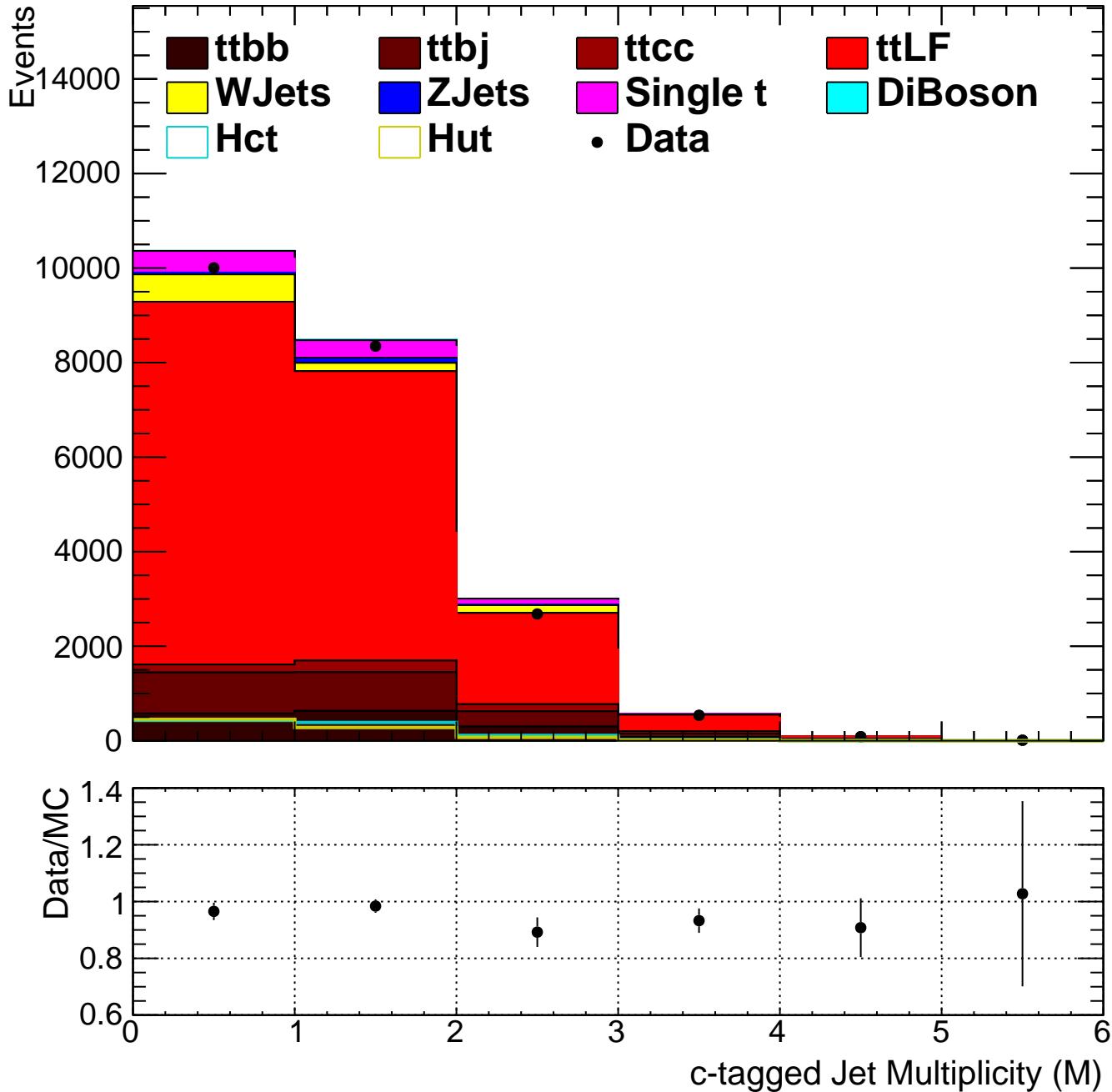


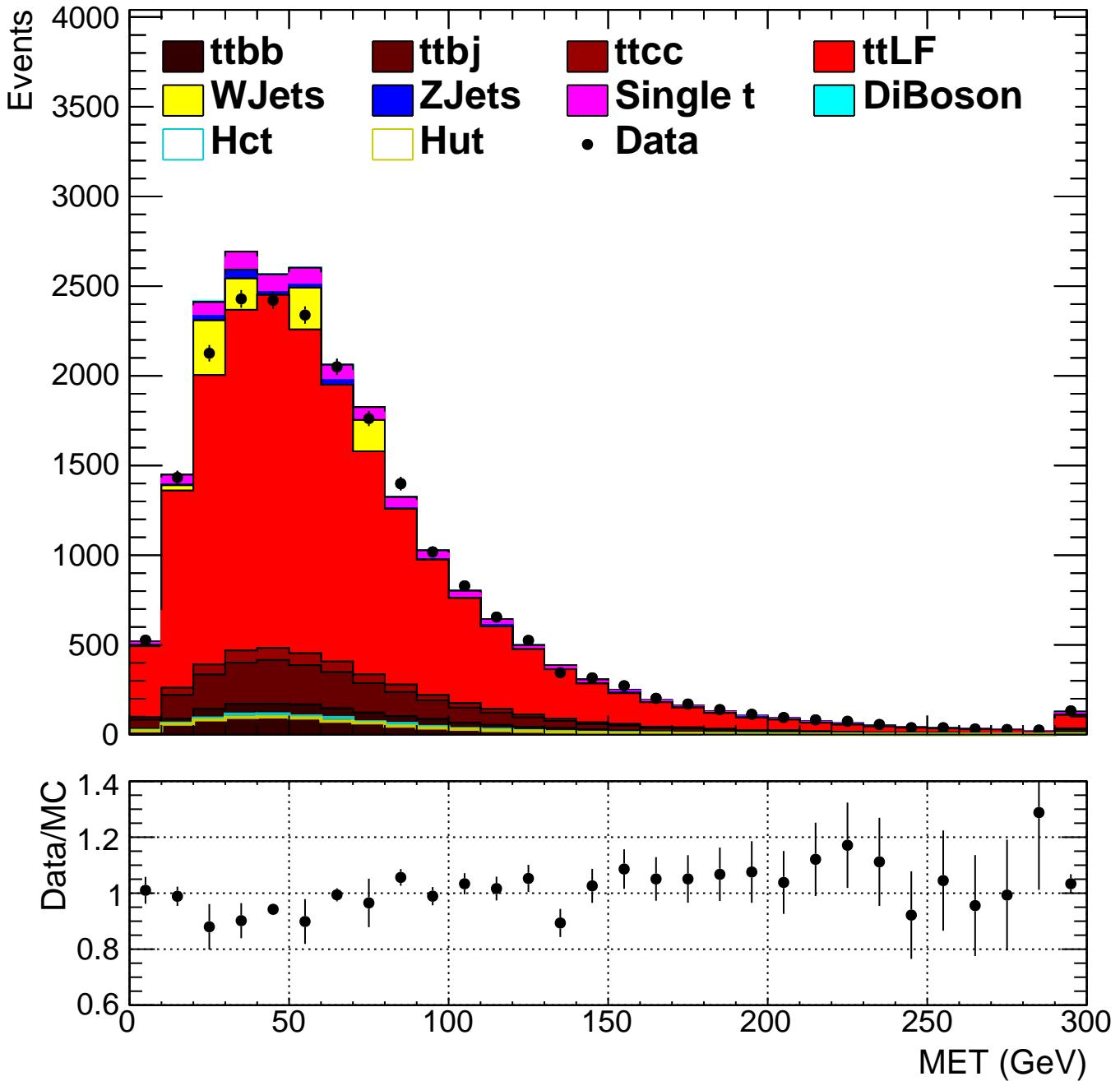


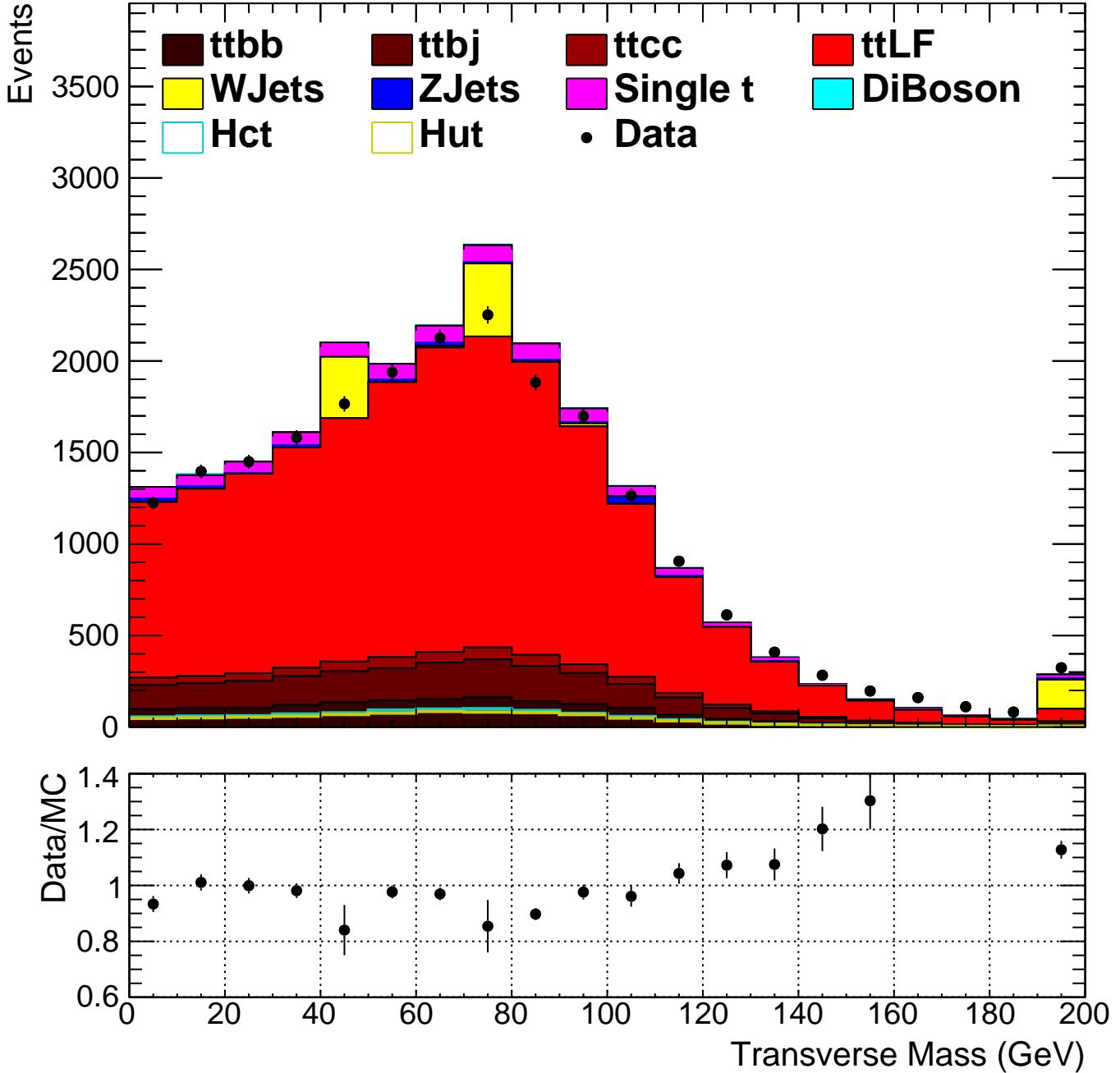


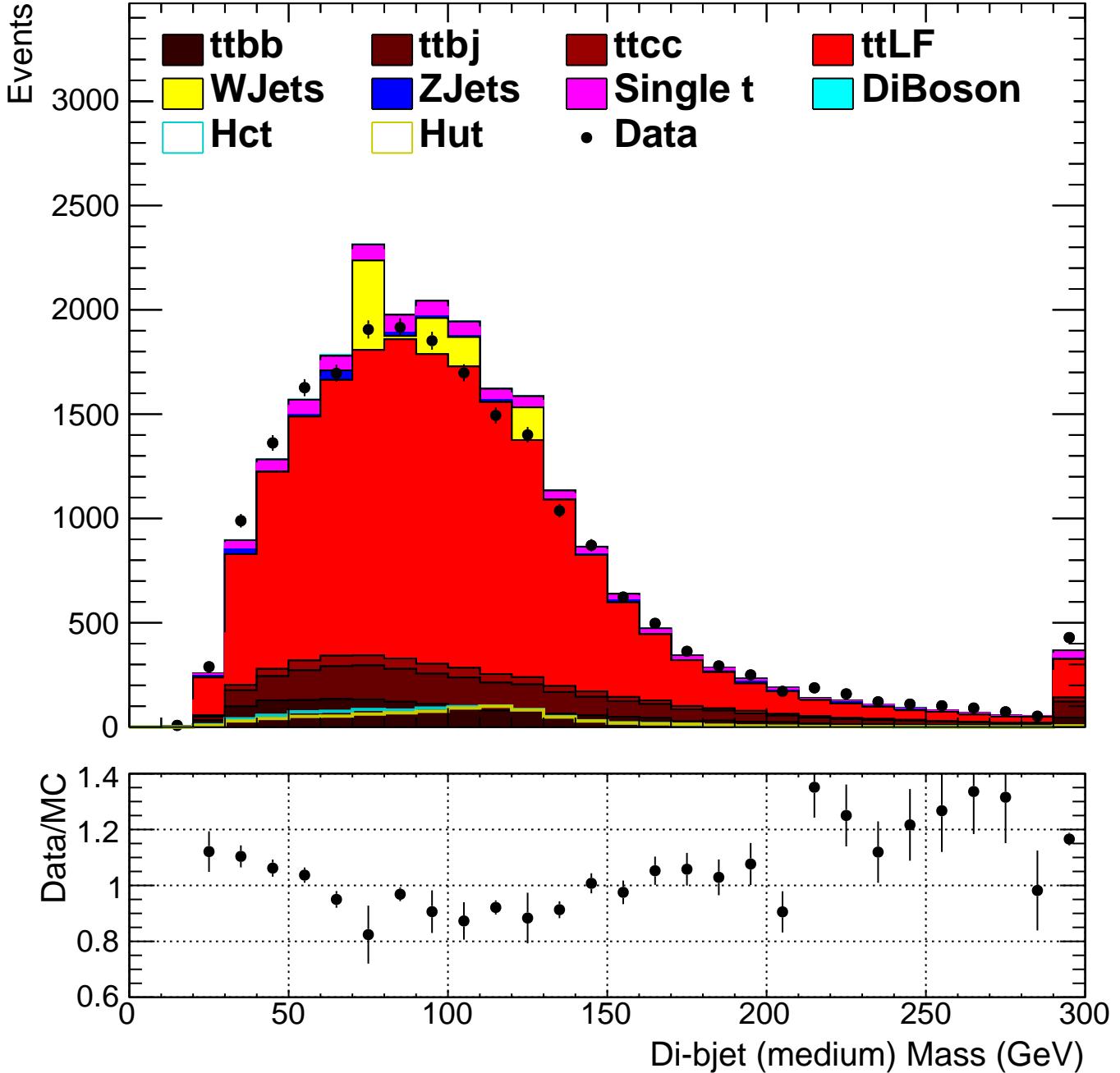


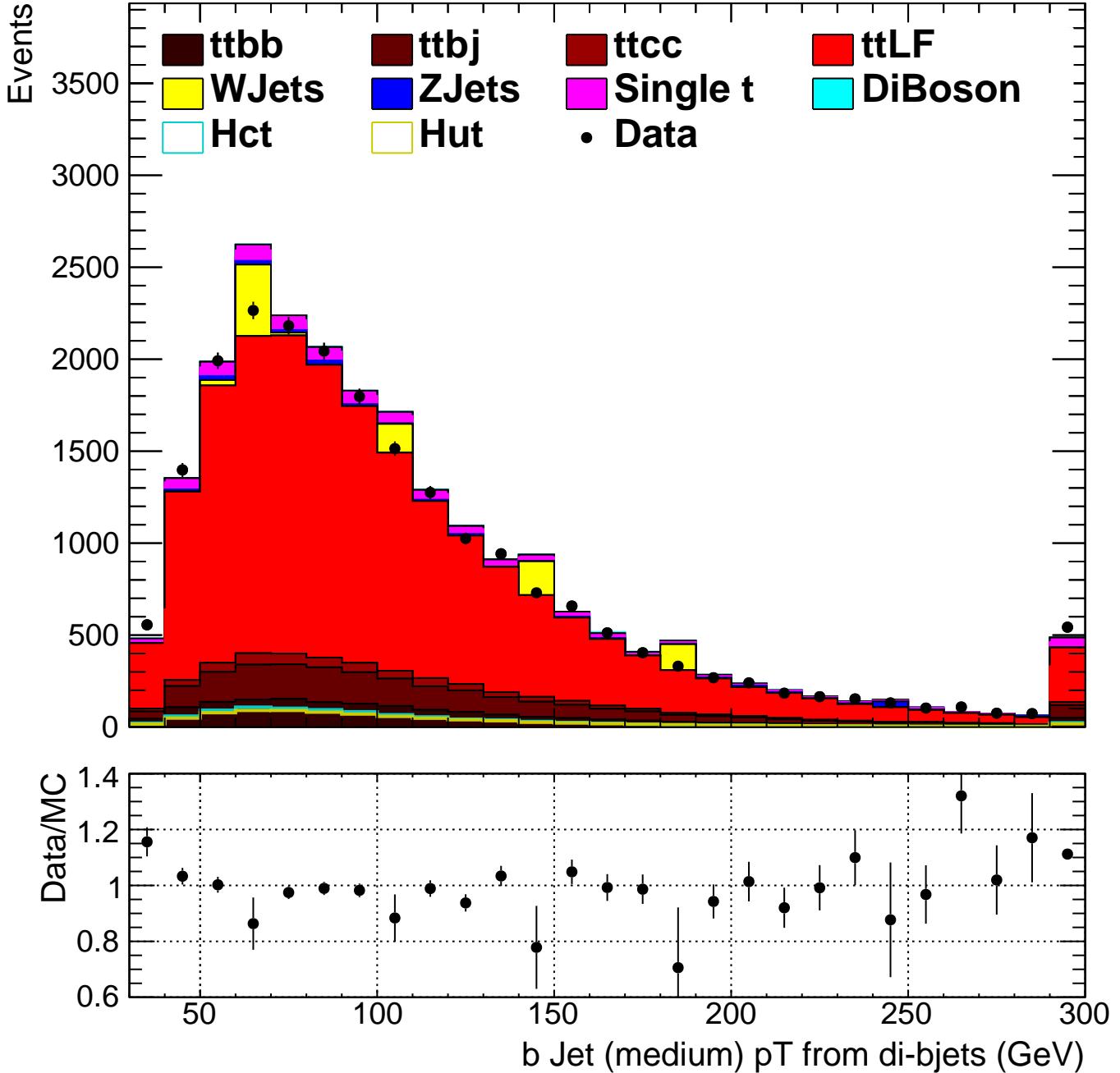


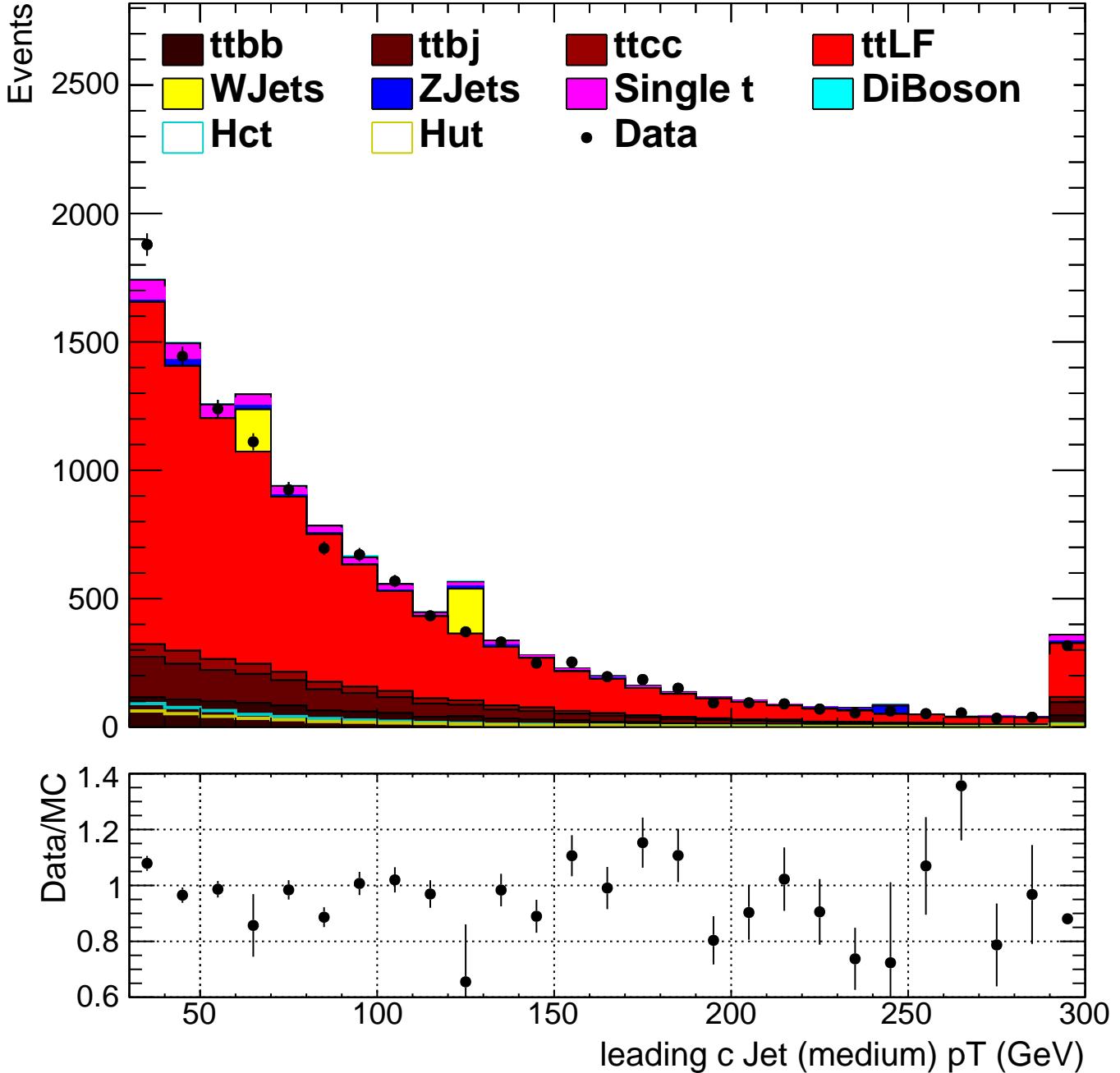


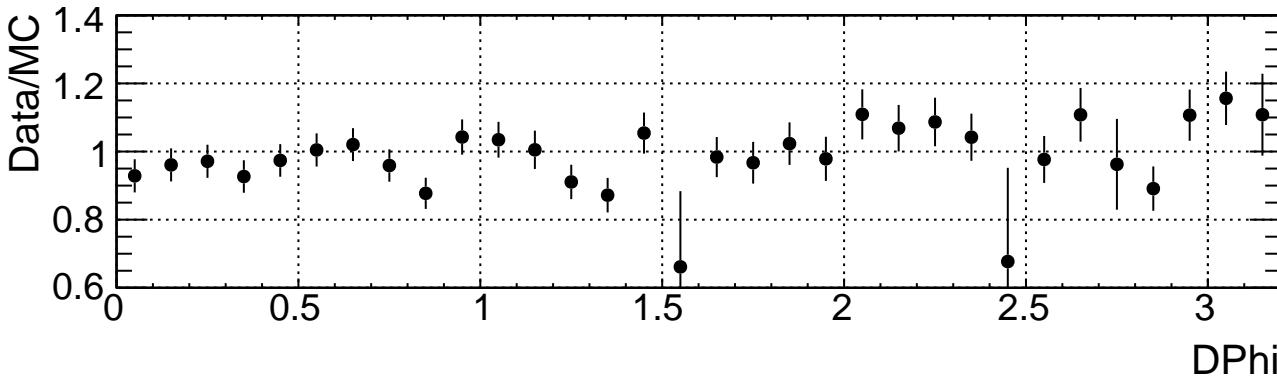
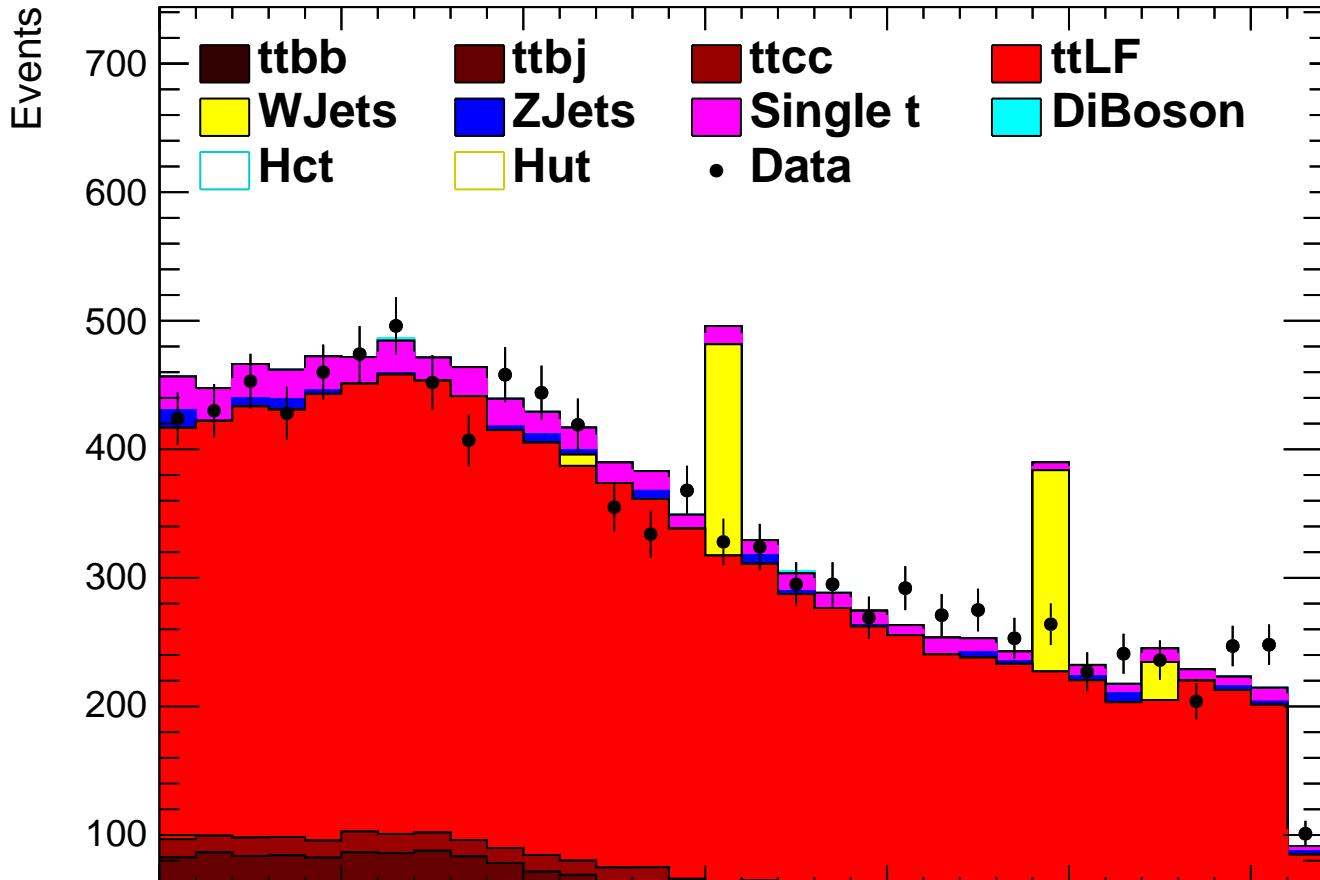






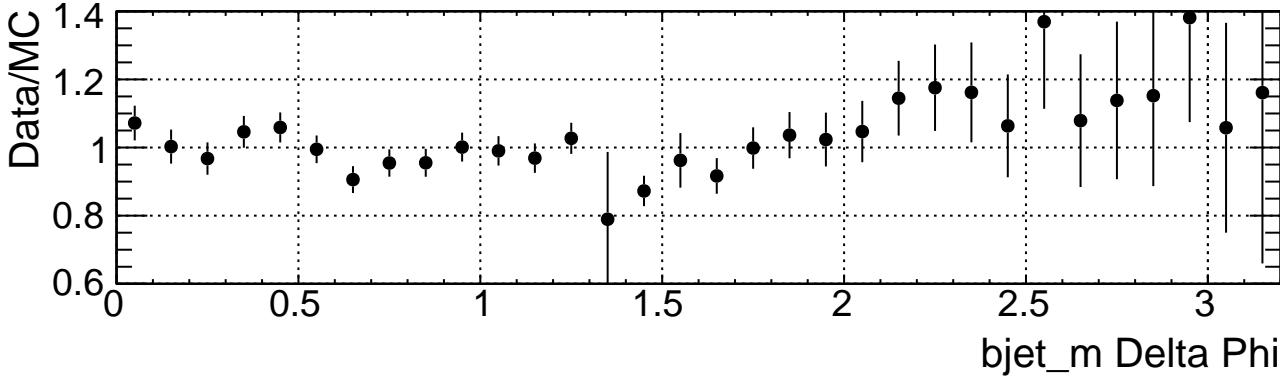
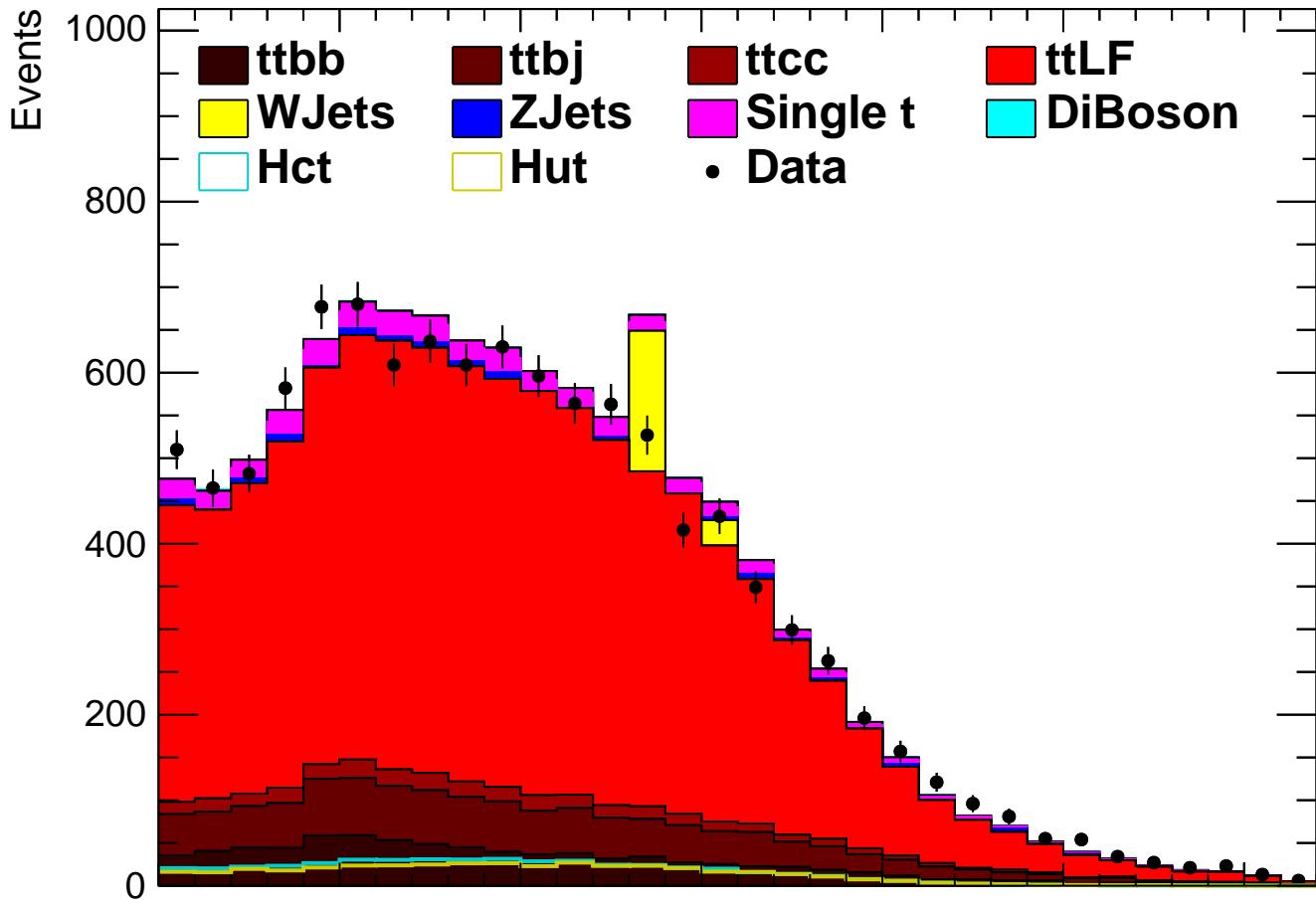






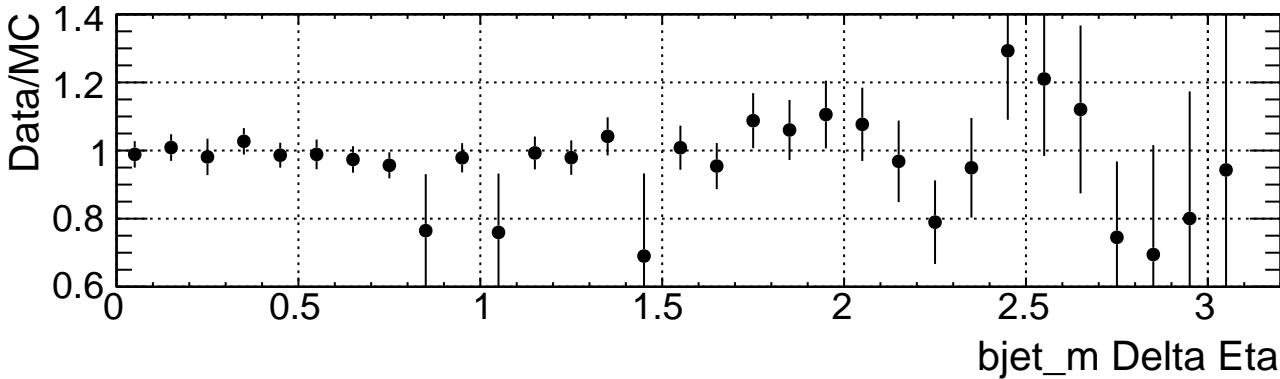
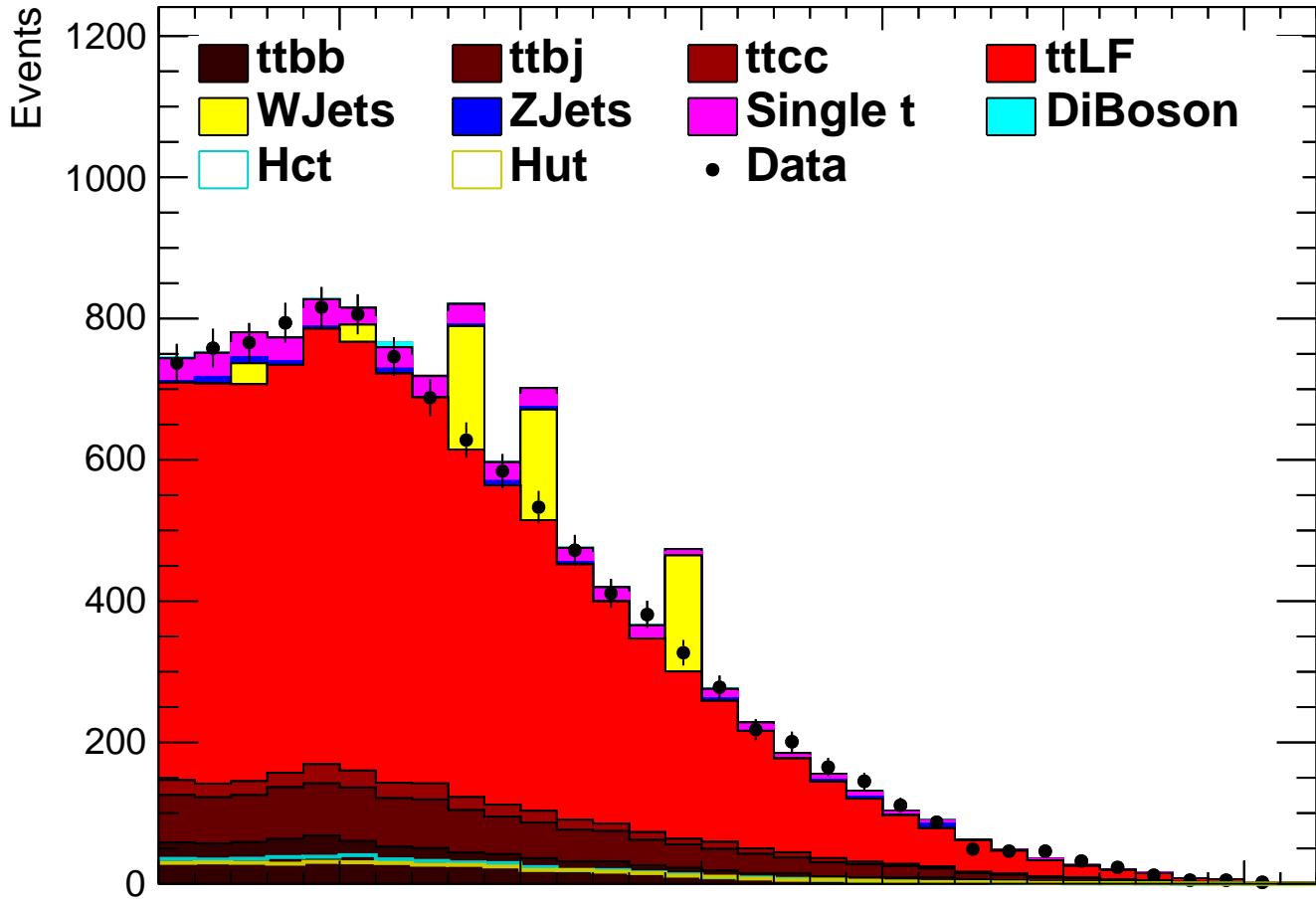
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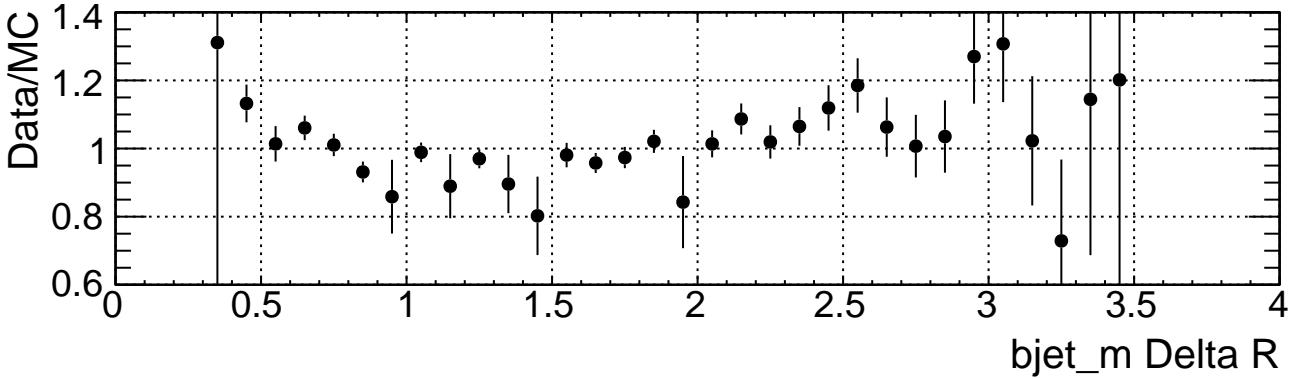
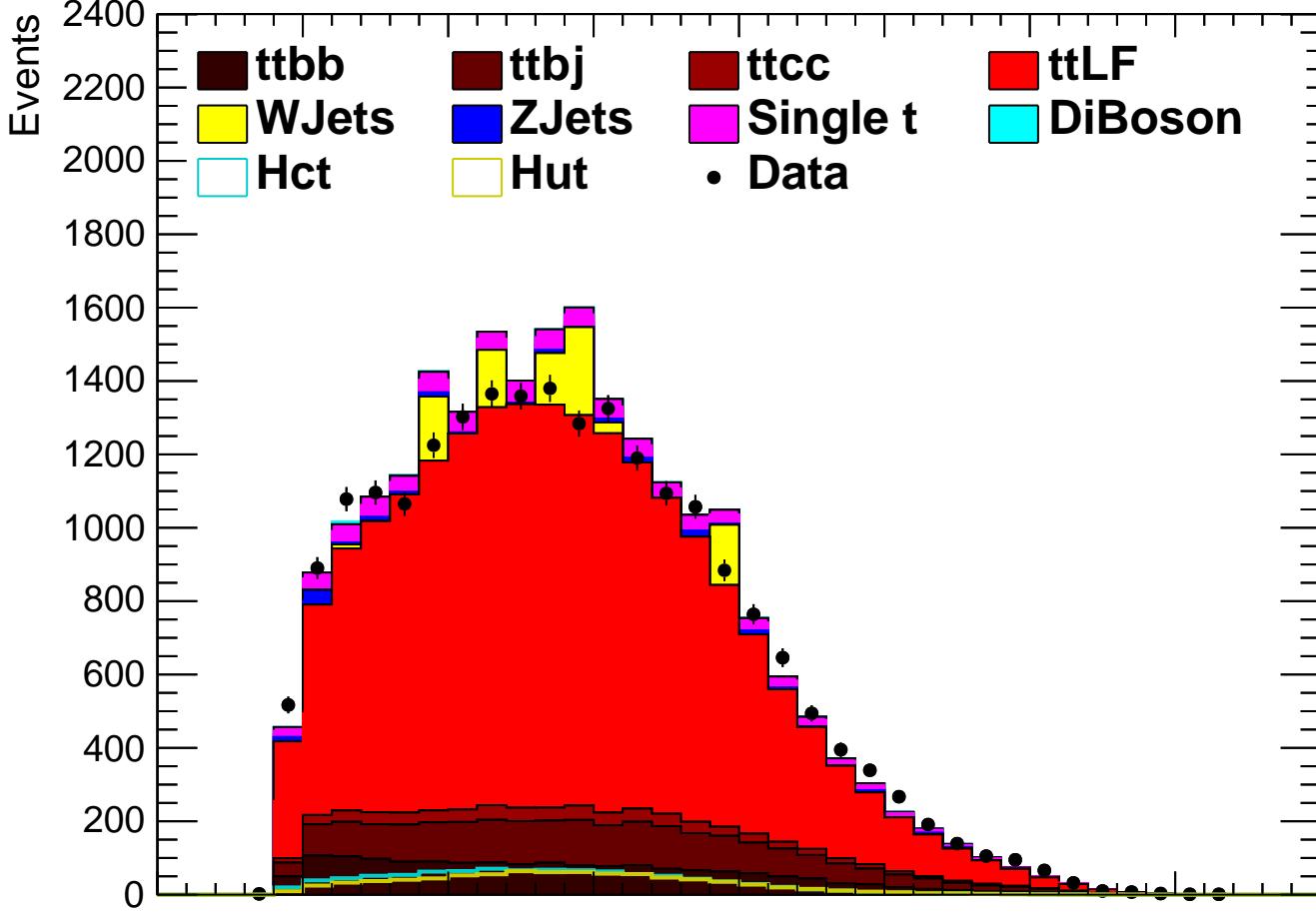
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

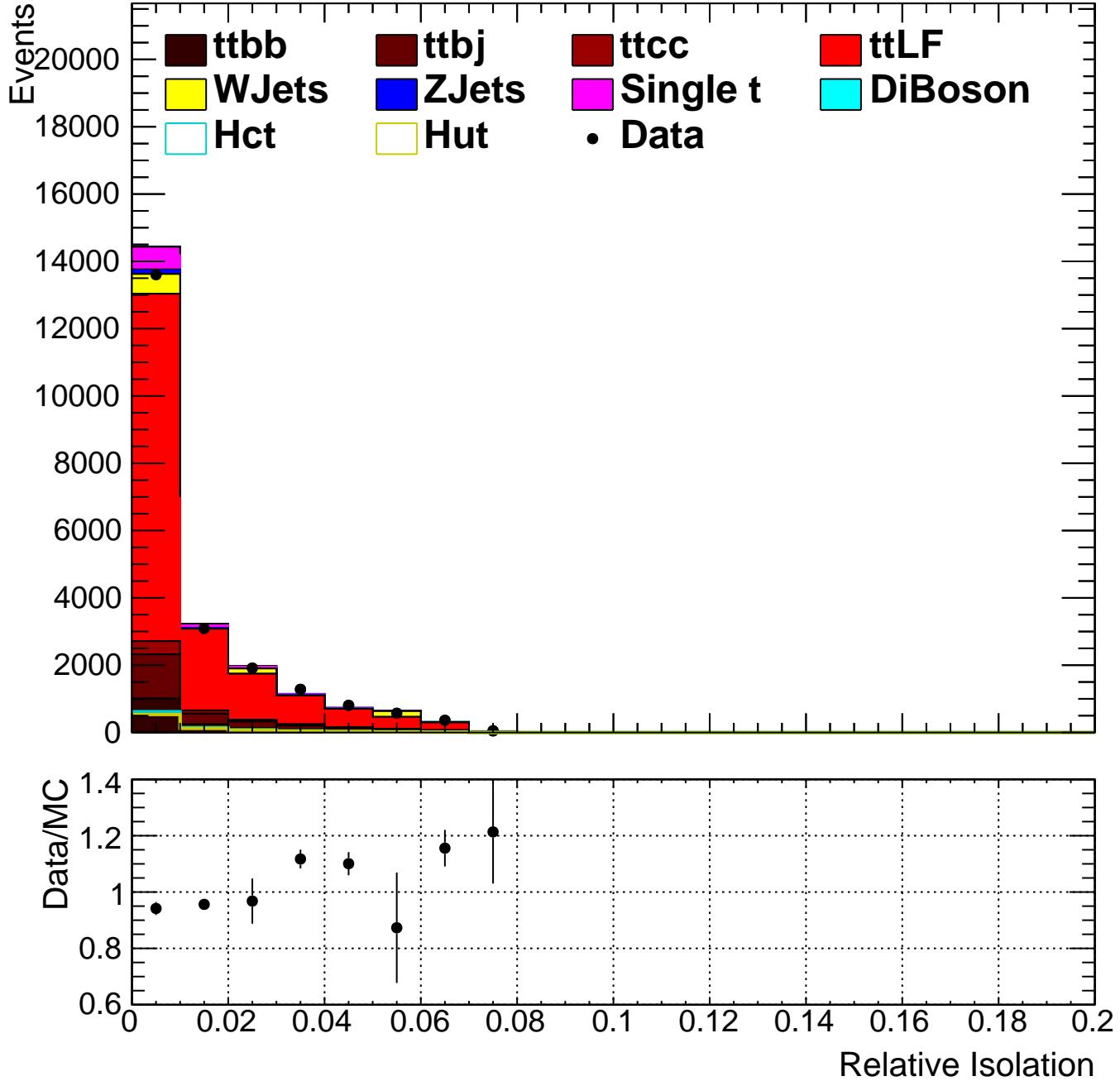


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



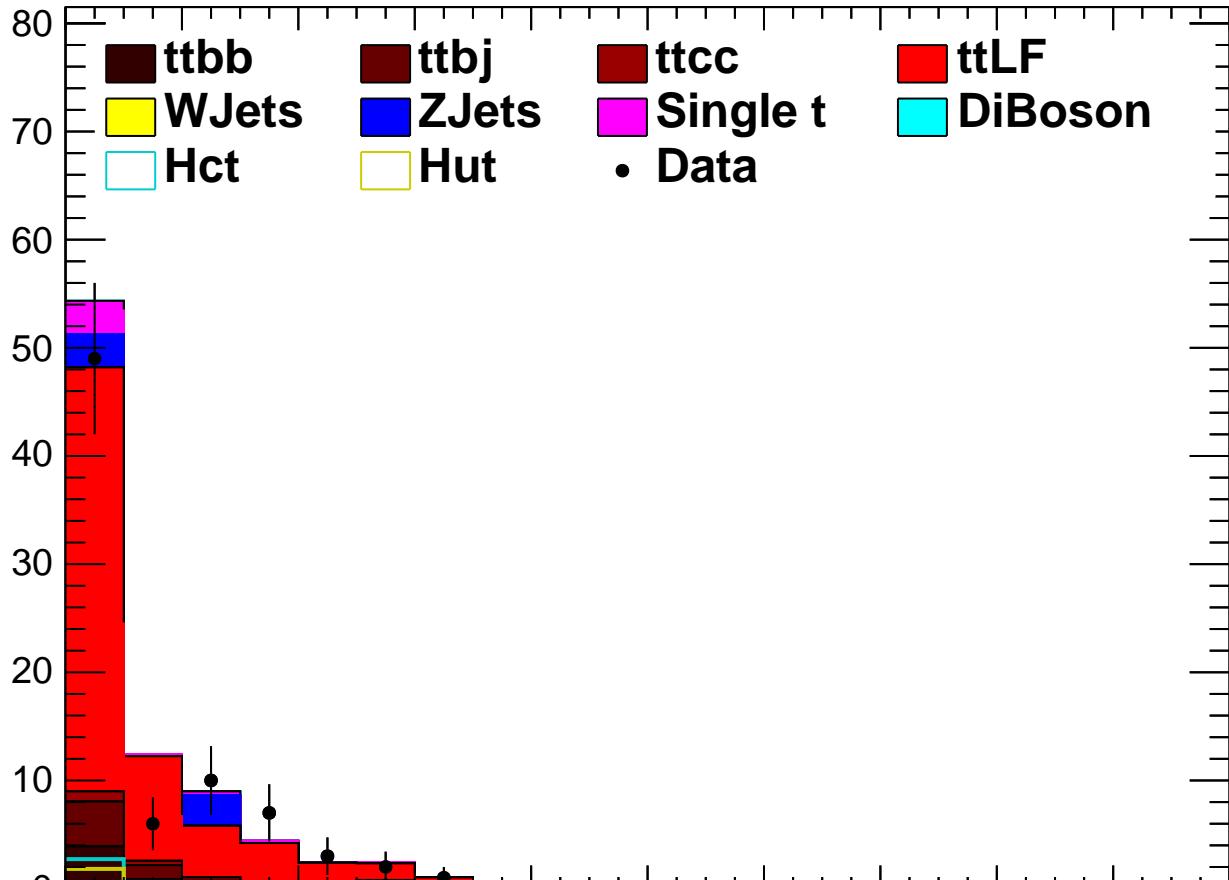




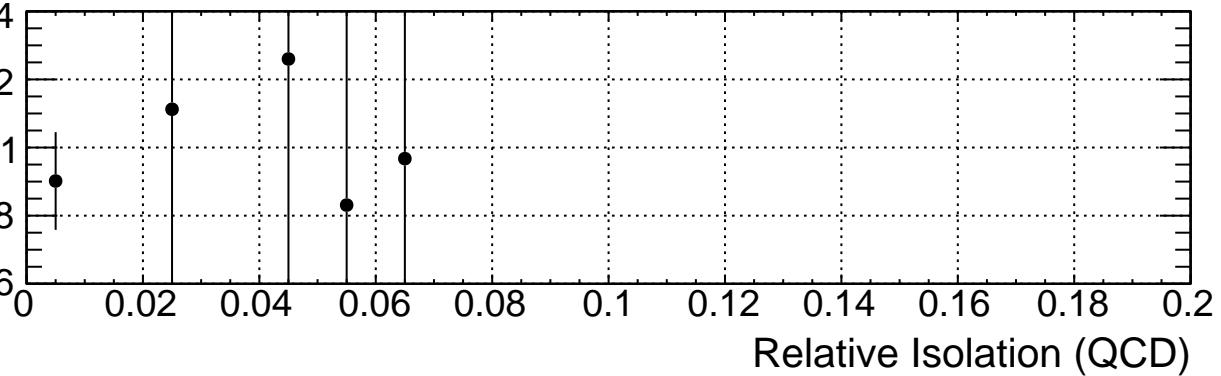
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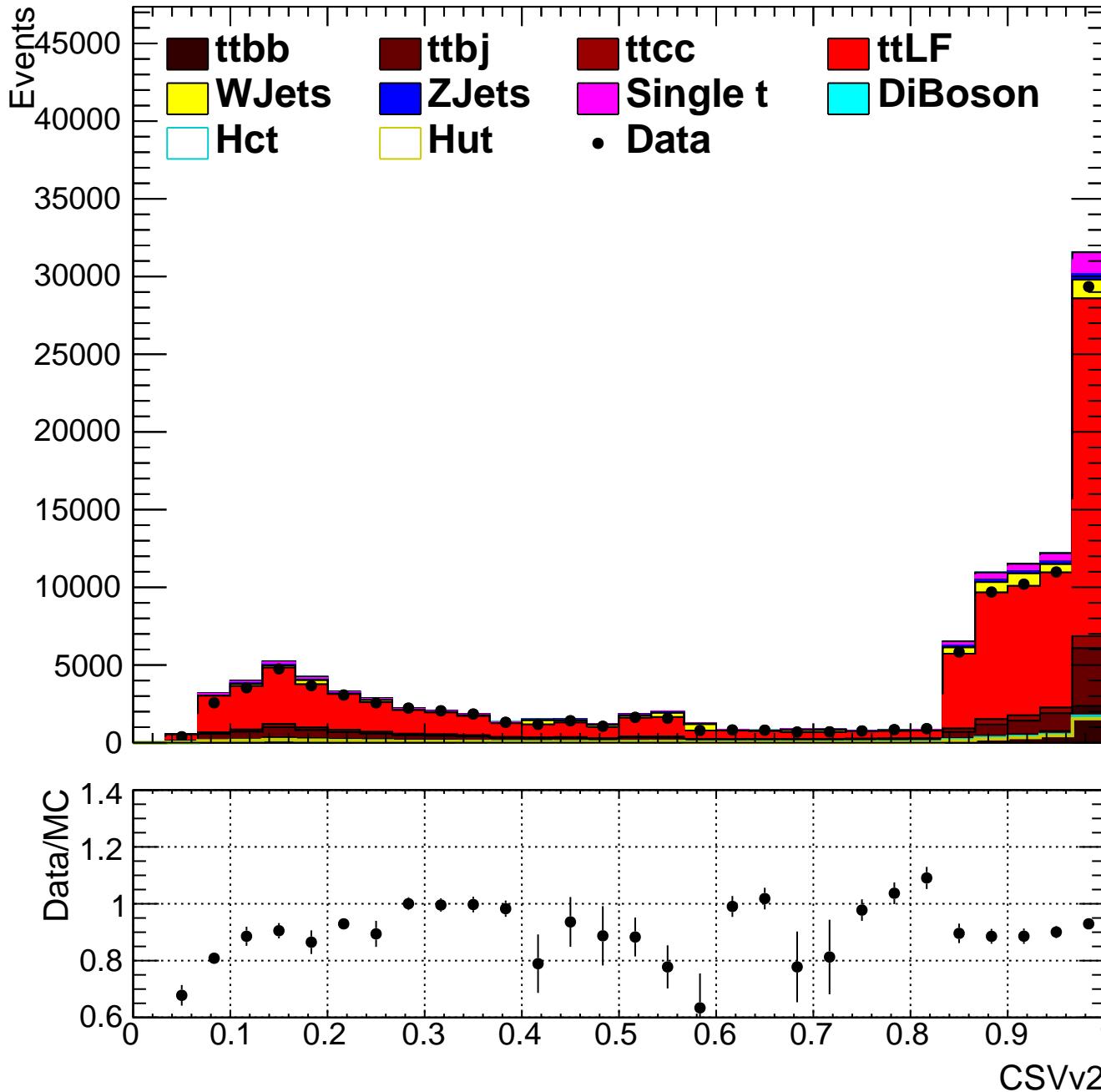
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

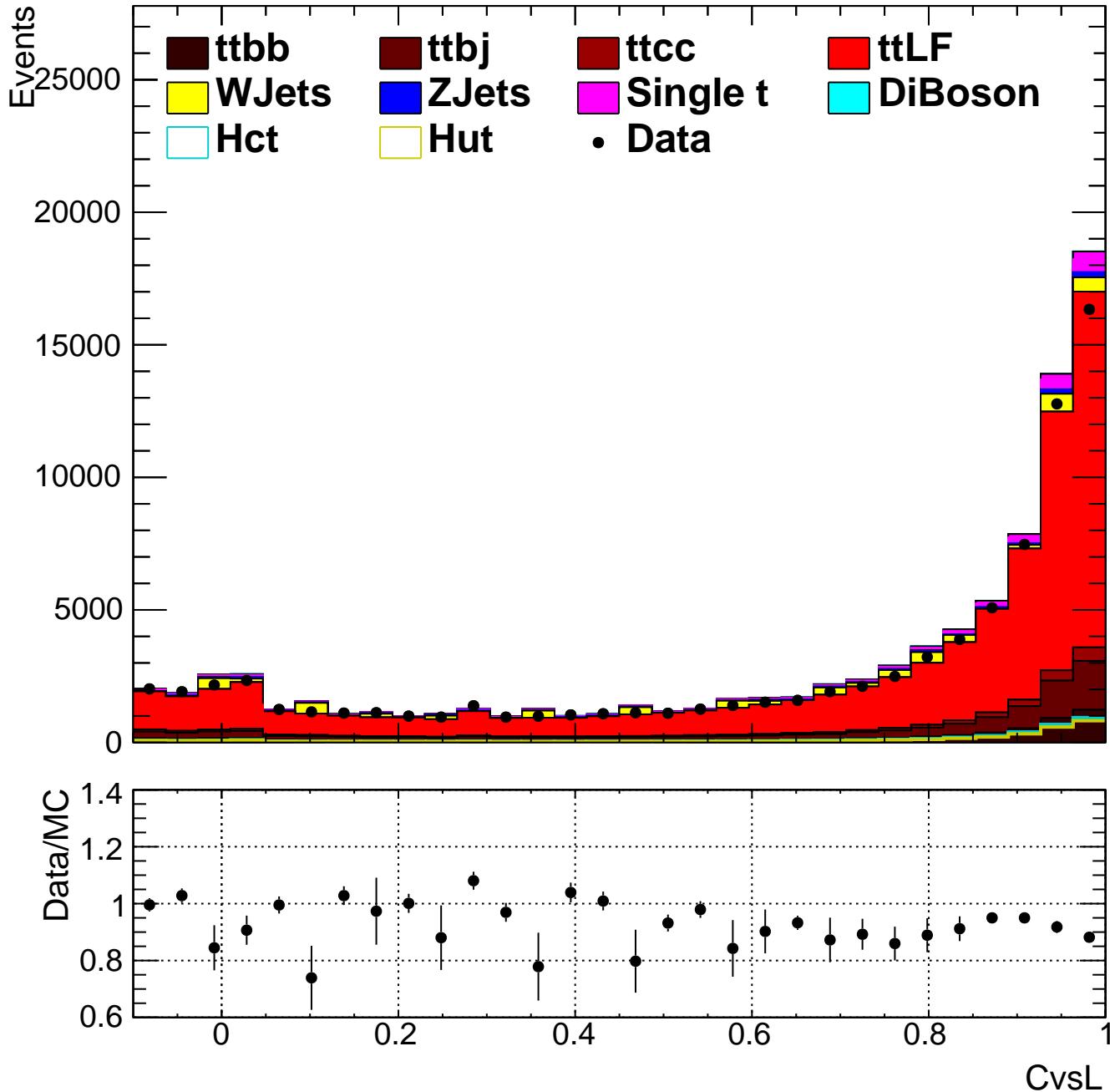
Events



Data/MC

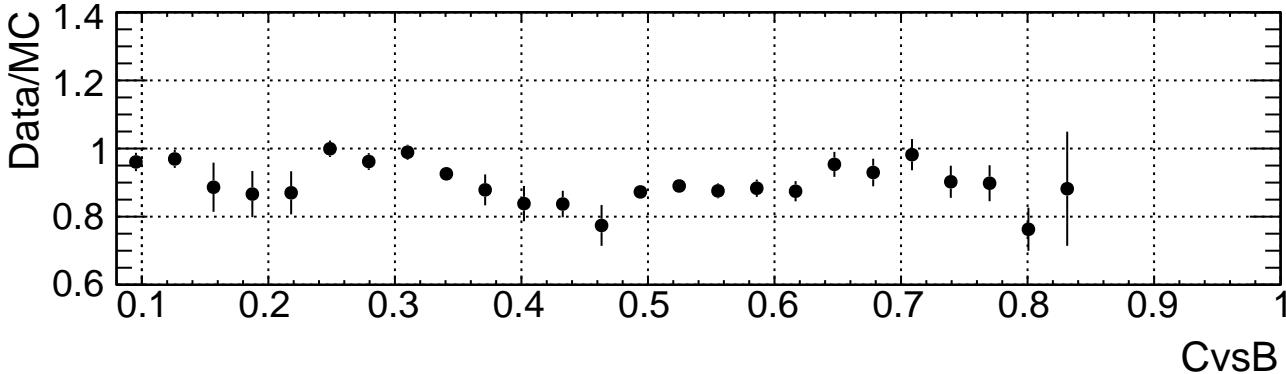
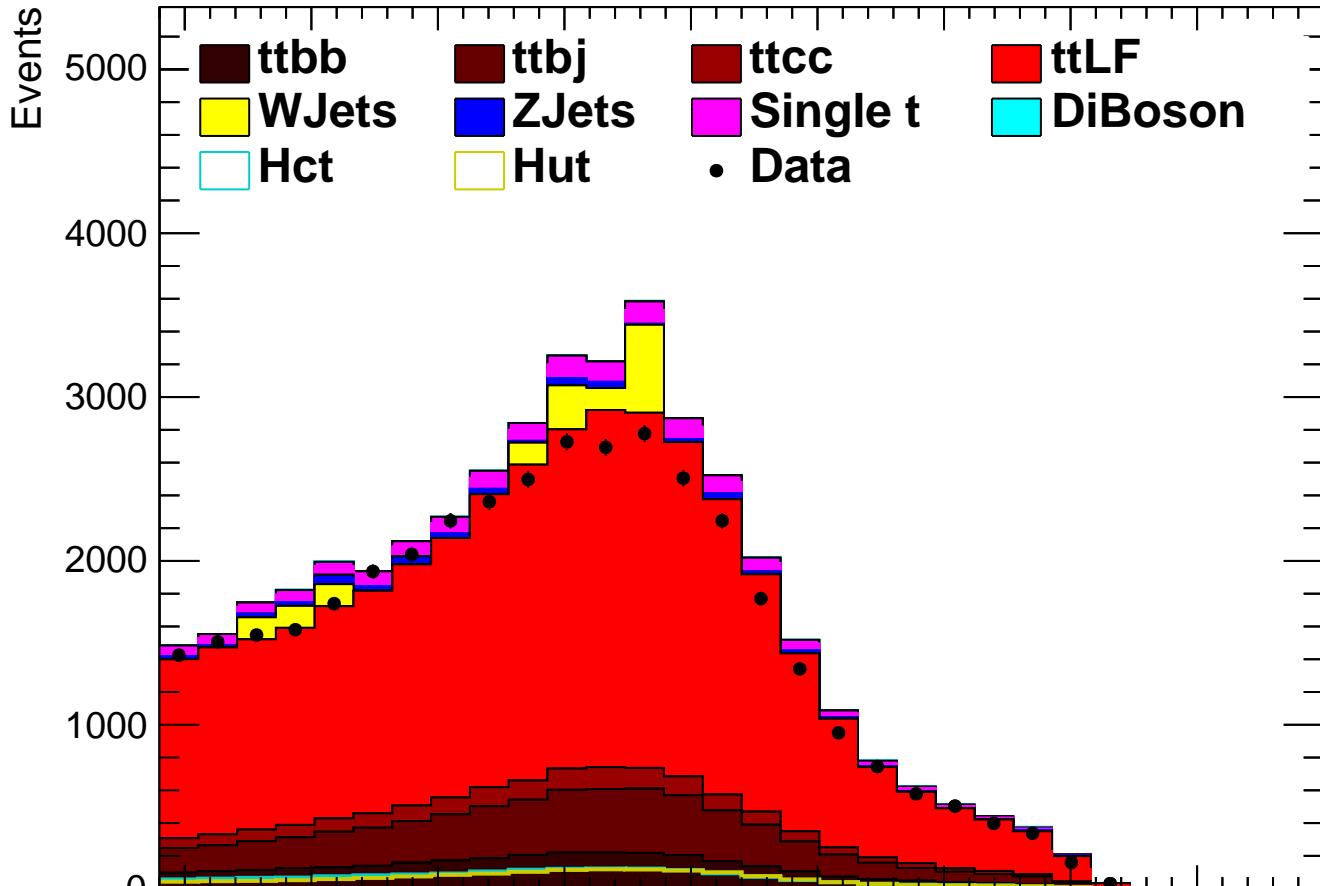


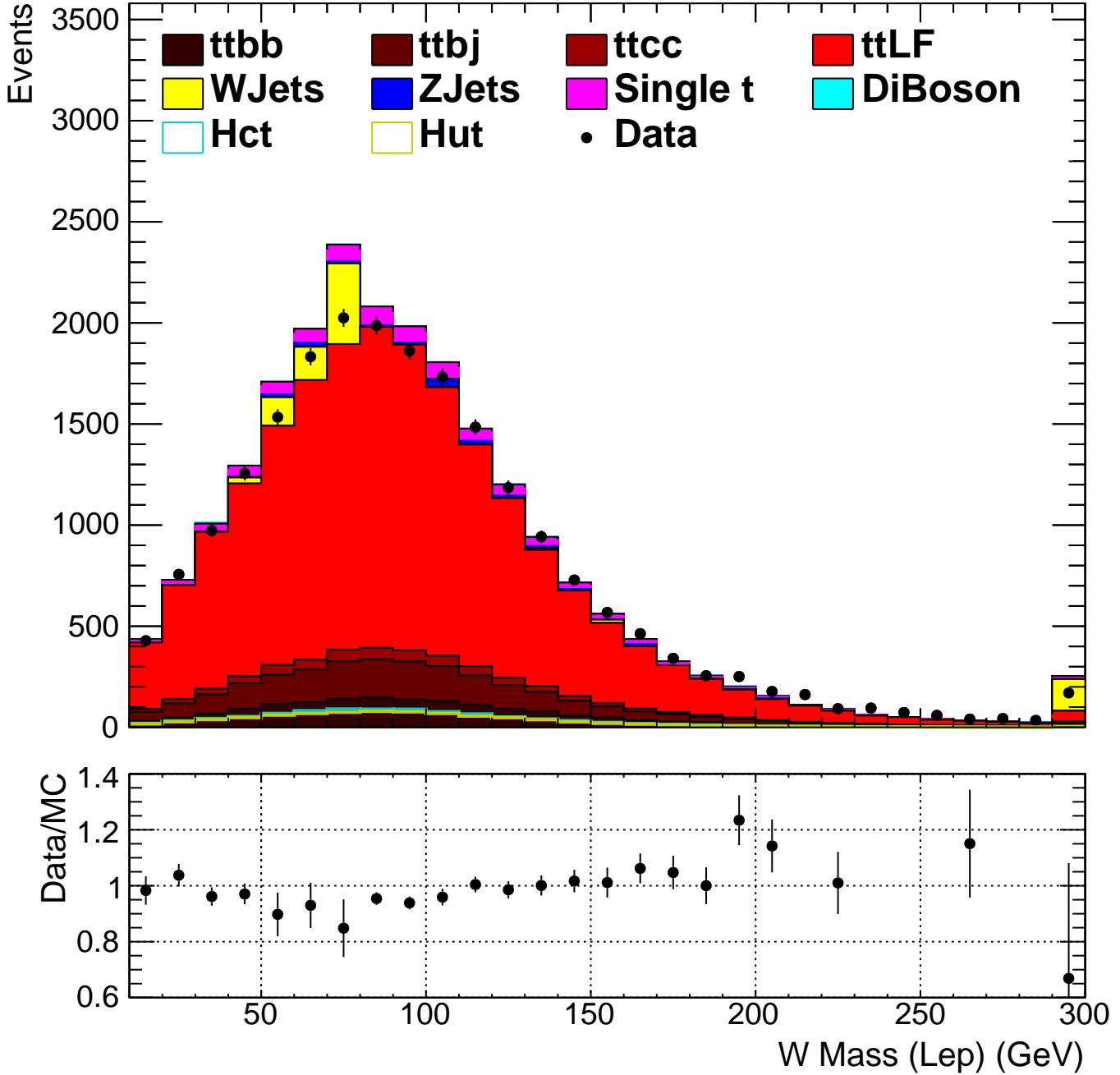


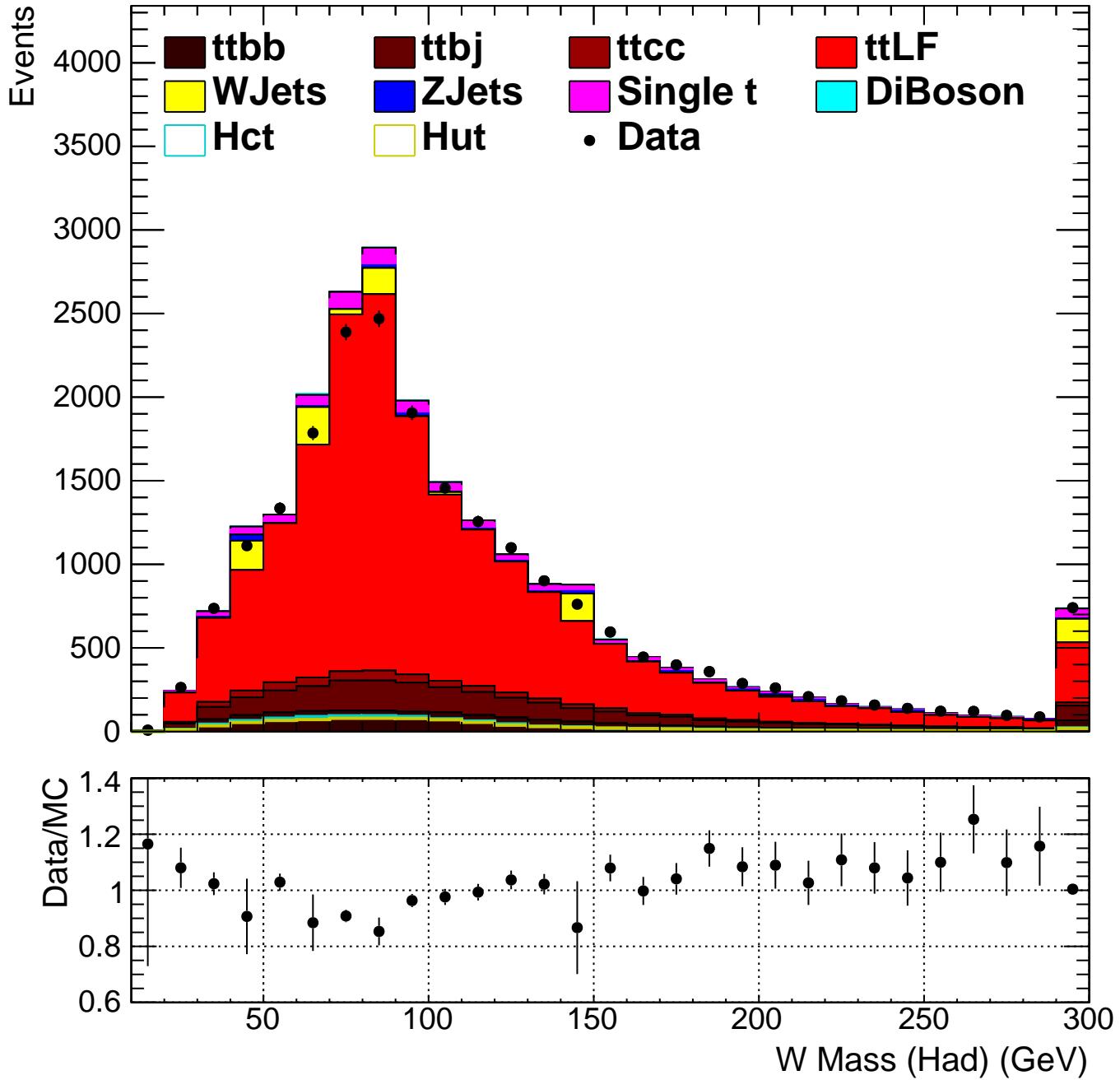


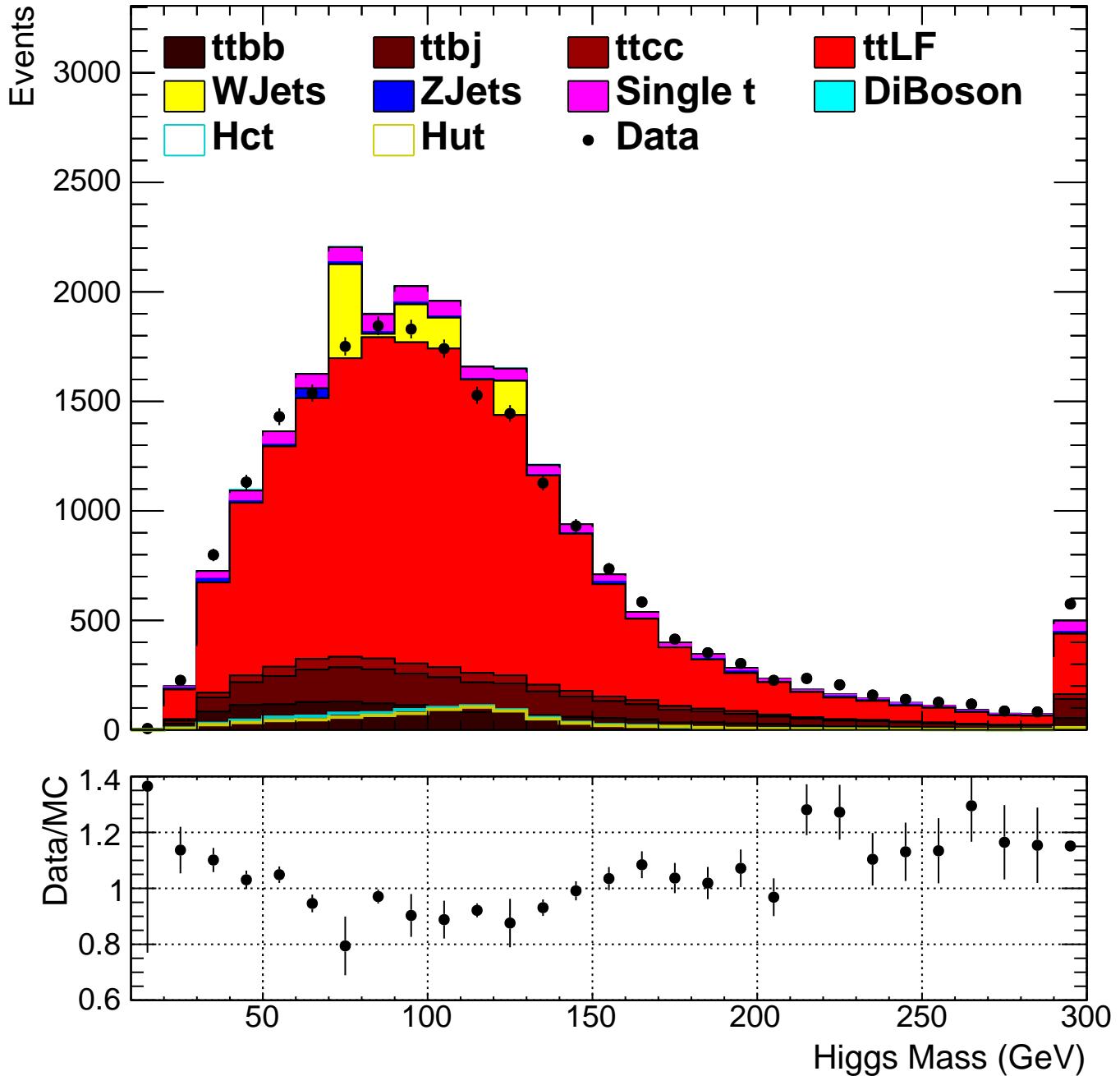
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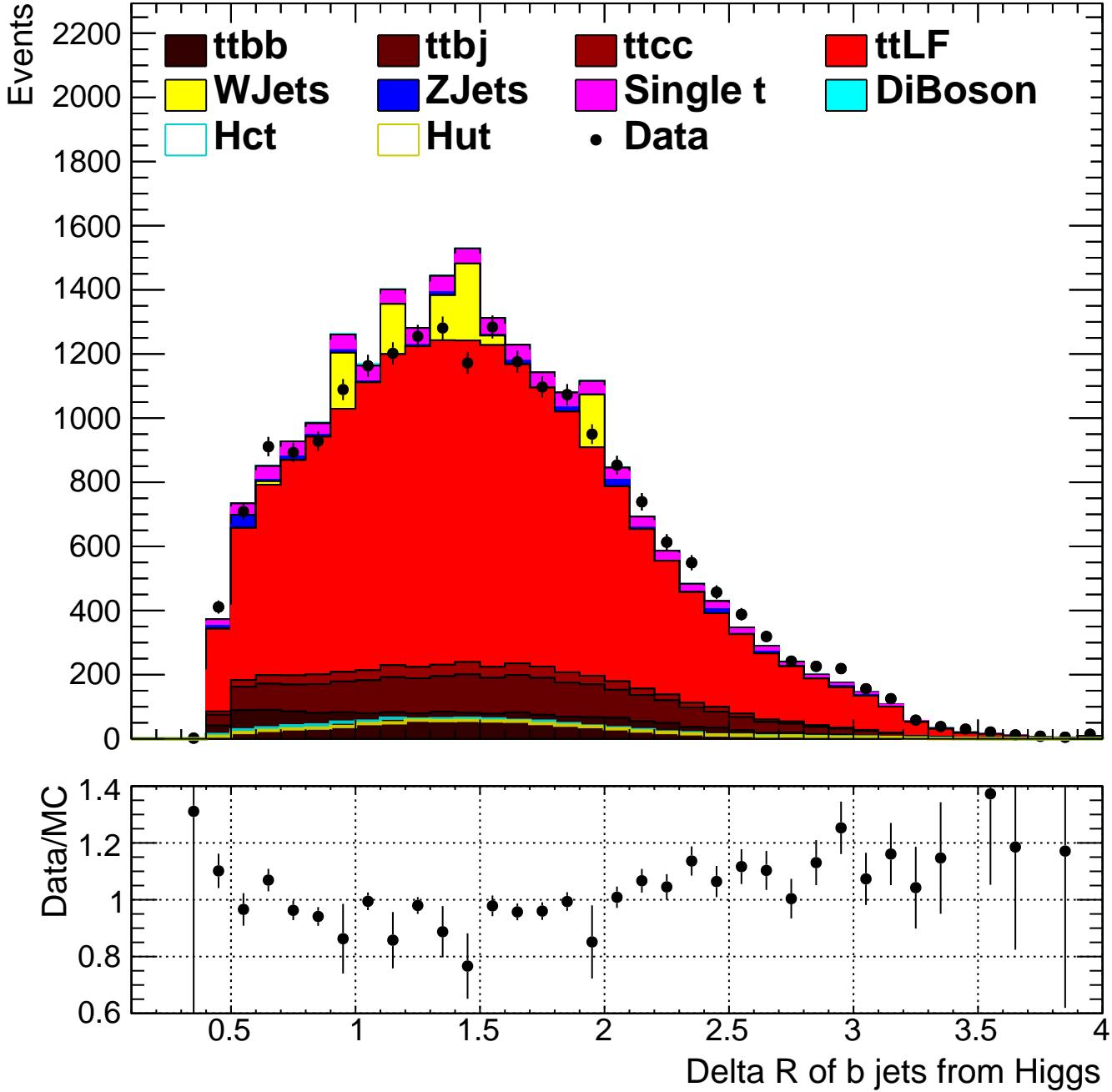
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

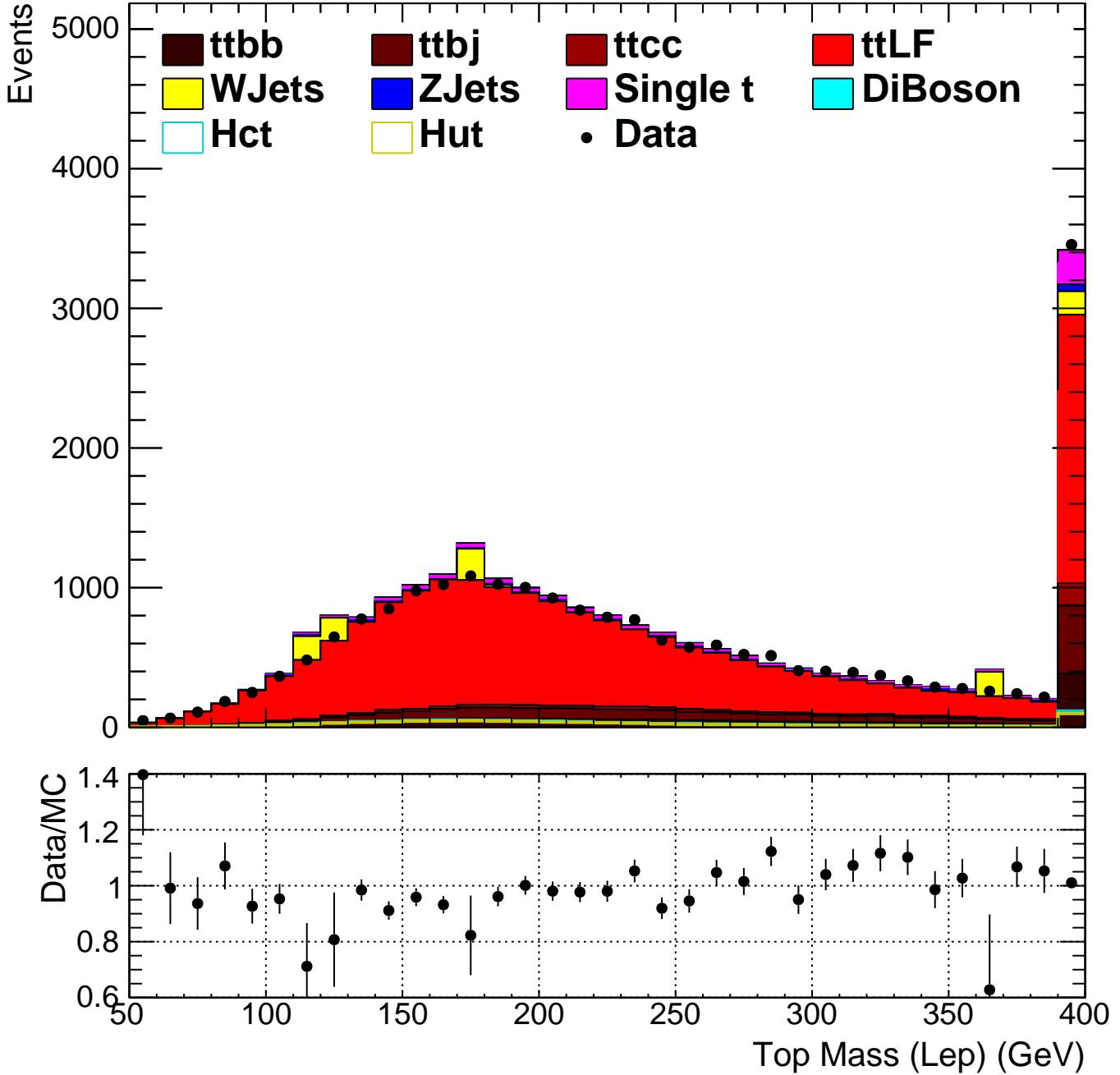


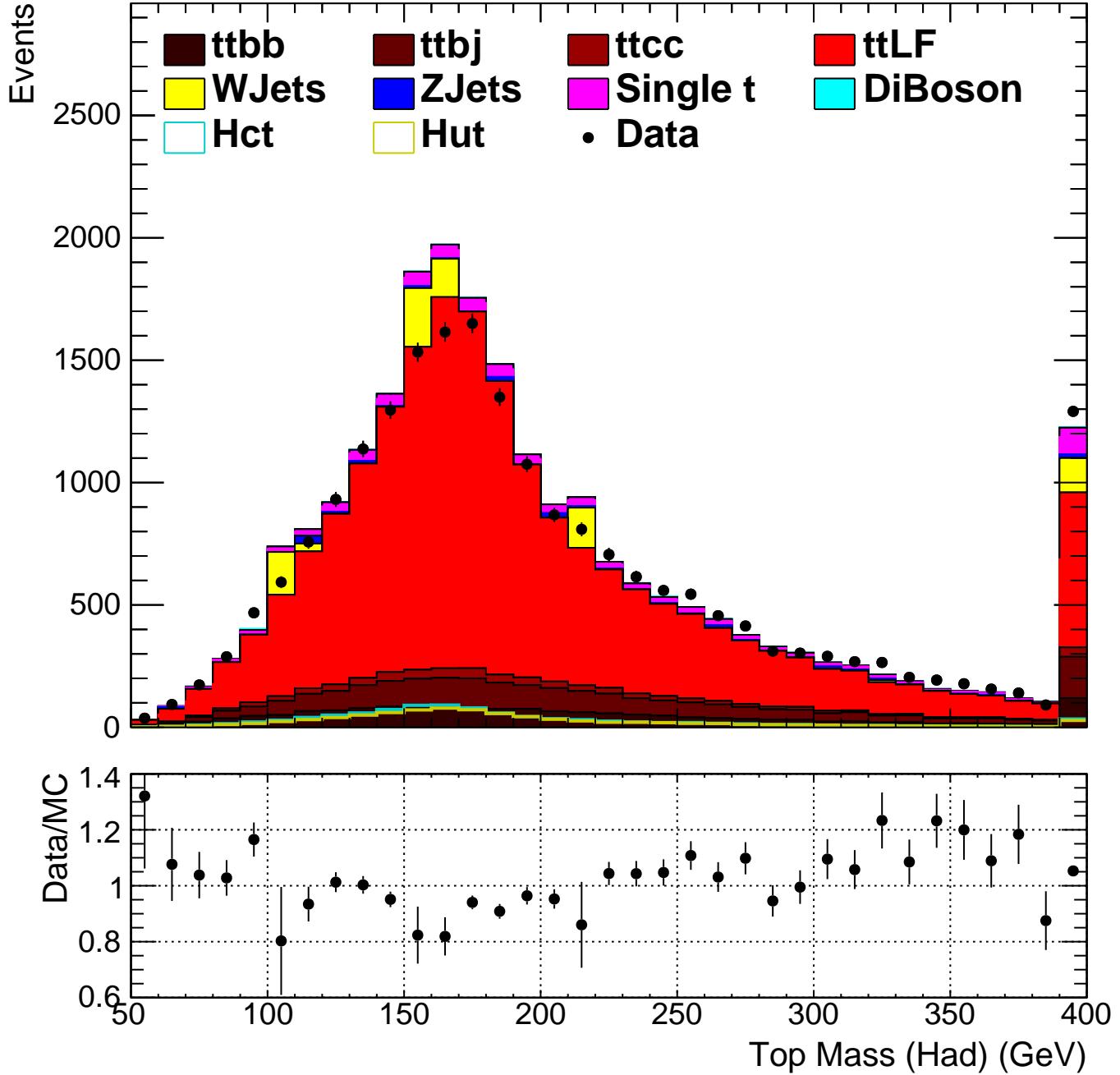




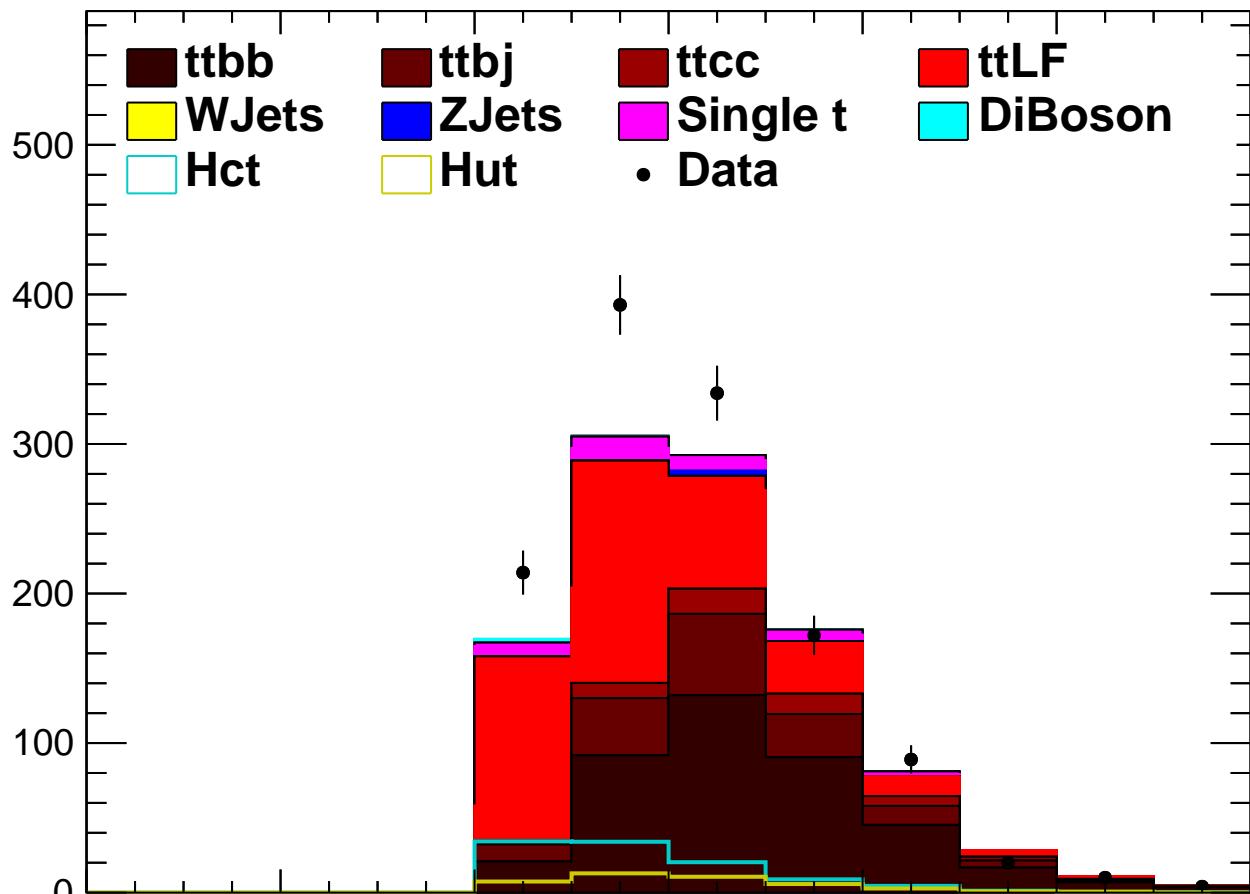




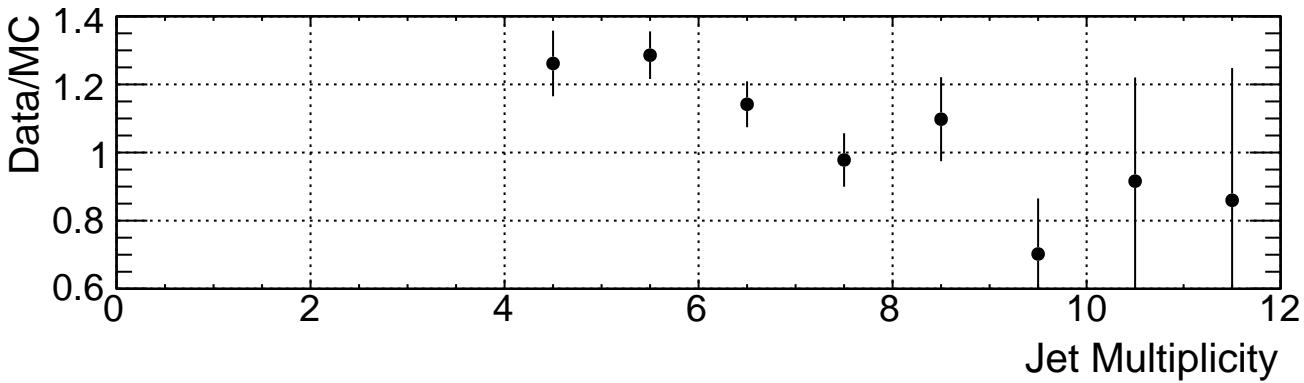




Events



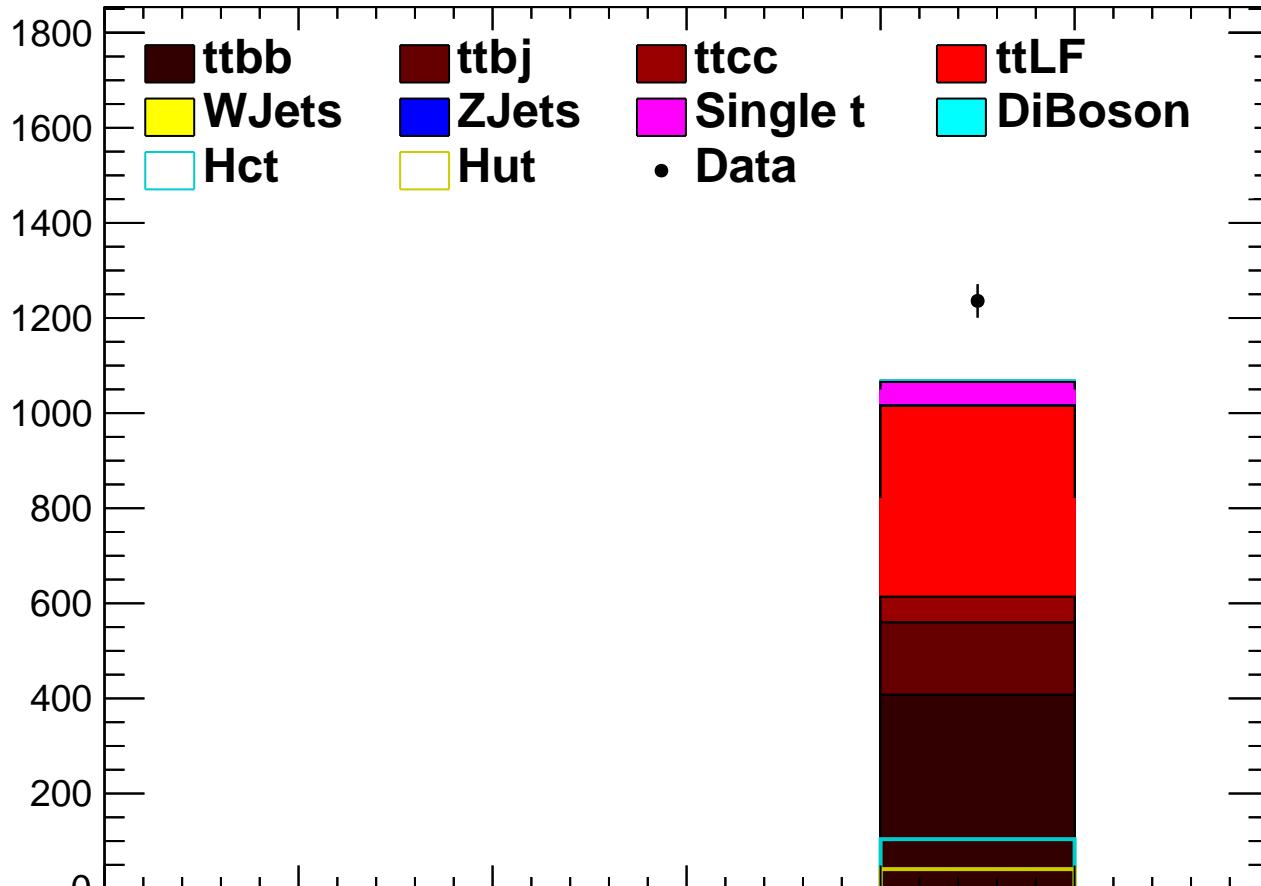
Data/MC



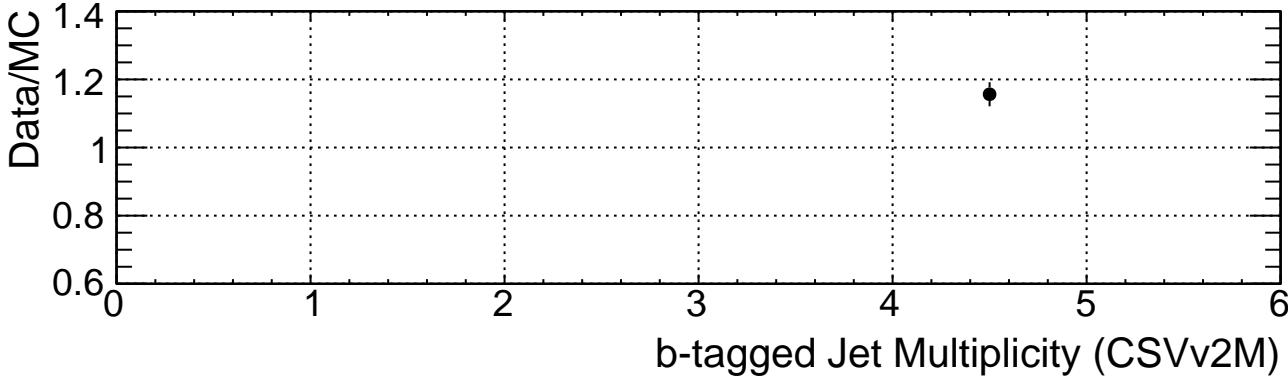
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

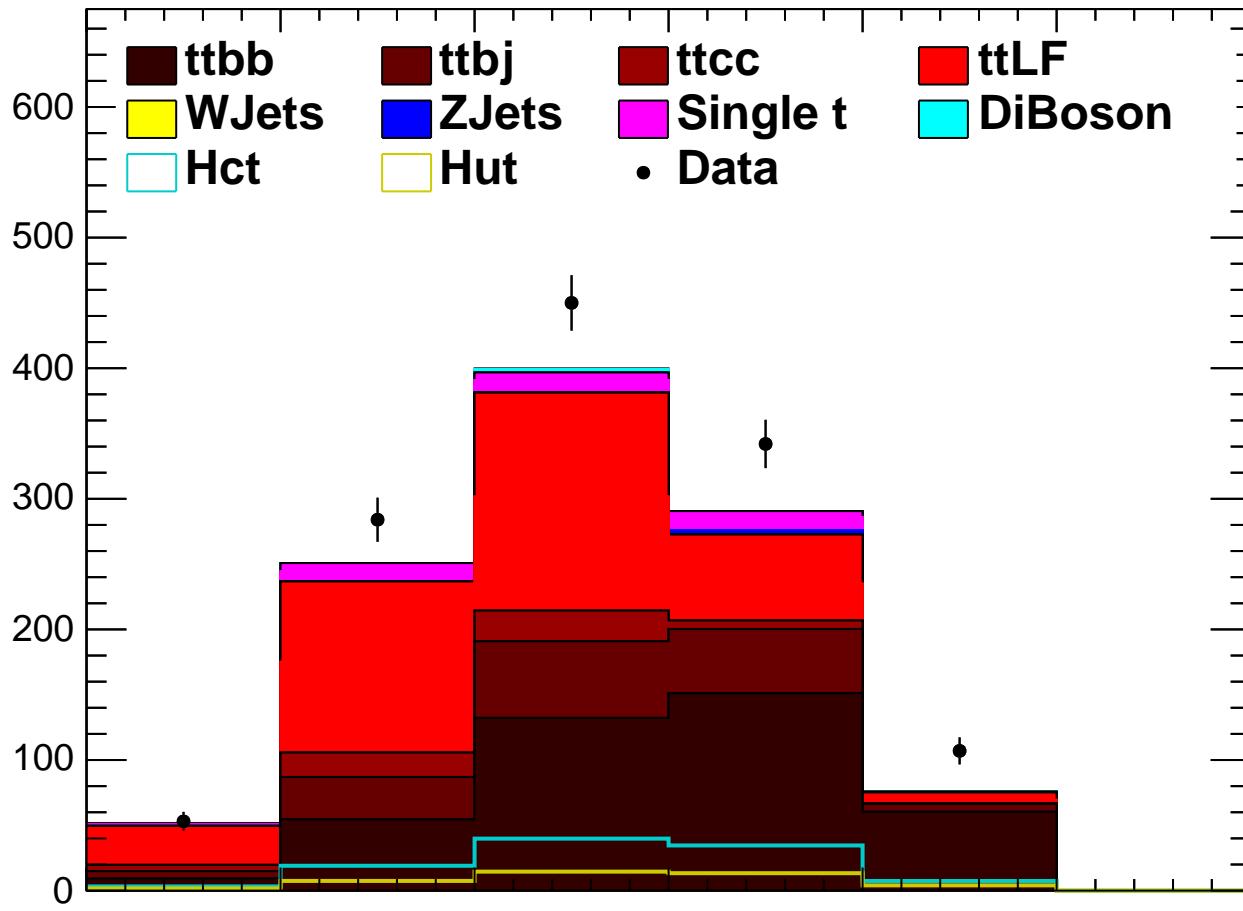
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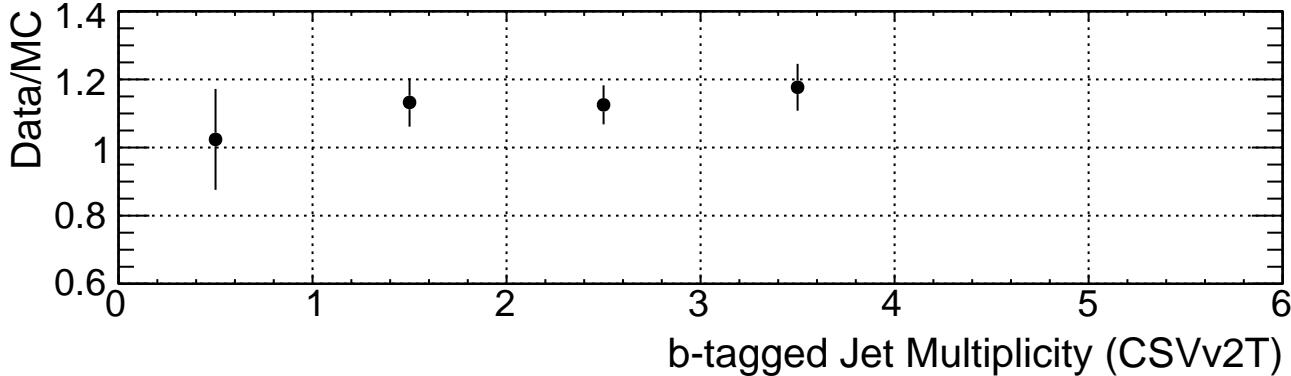
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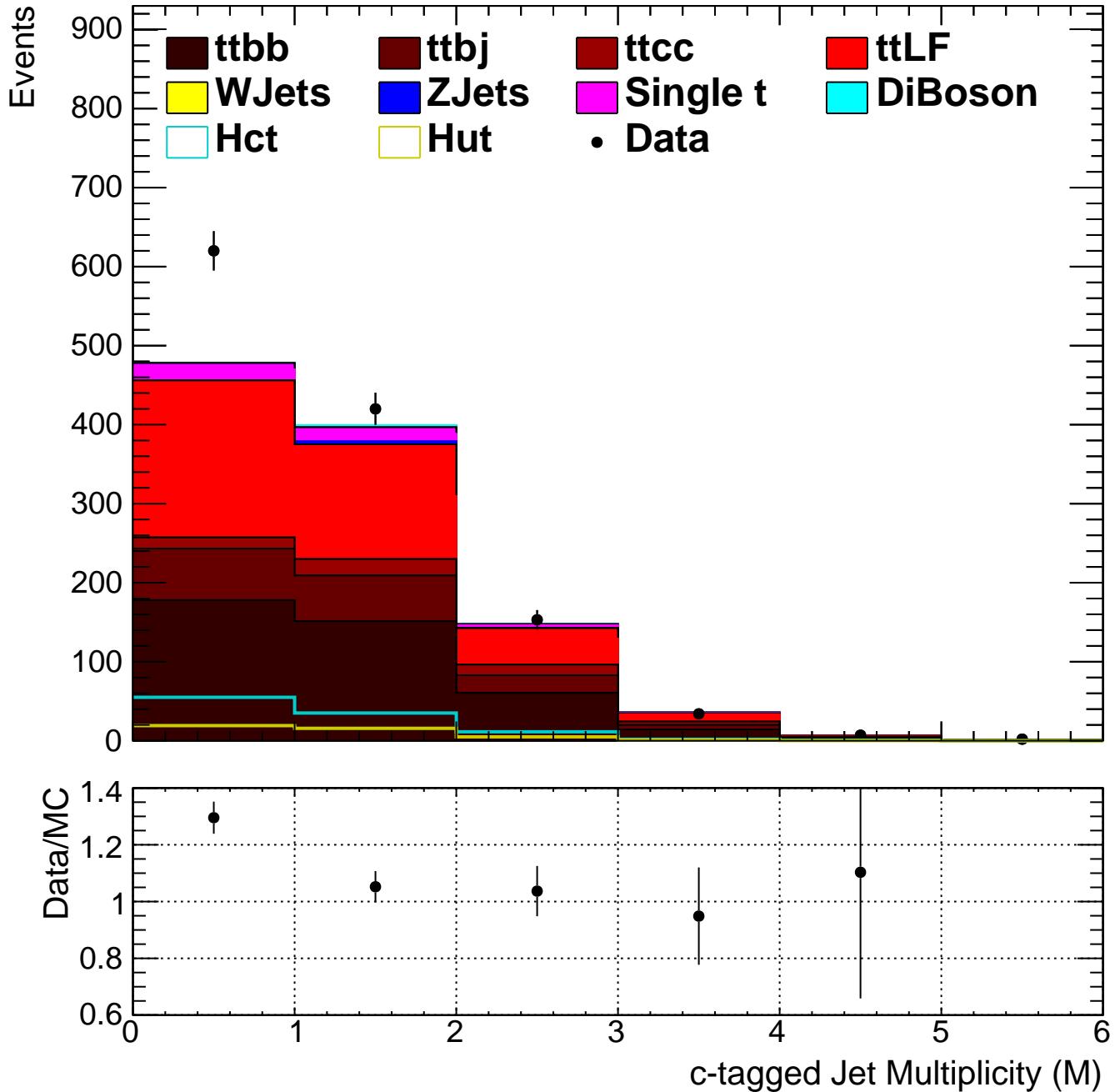


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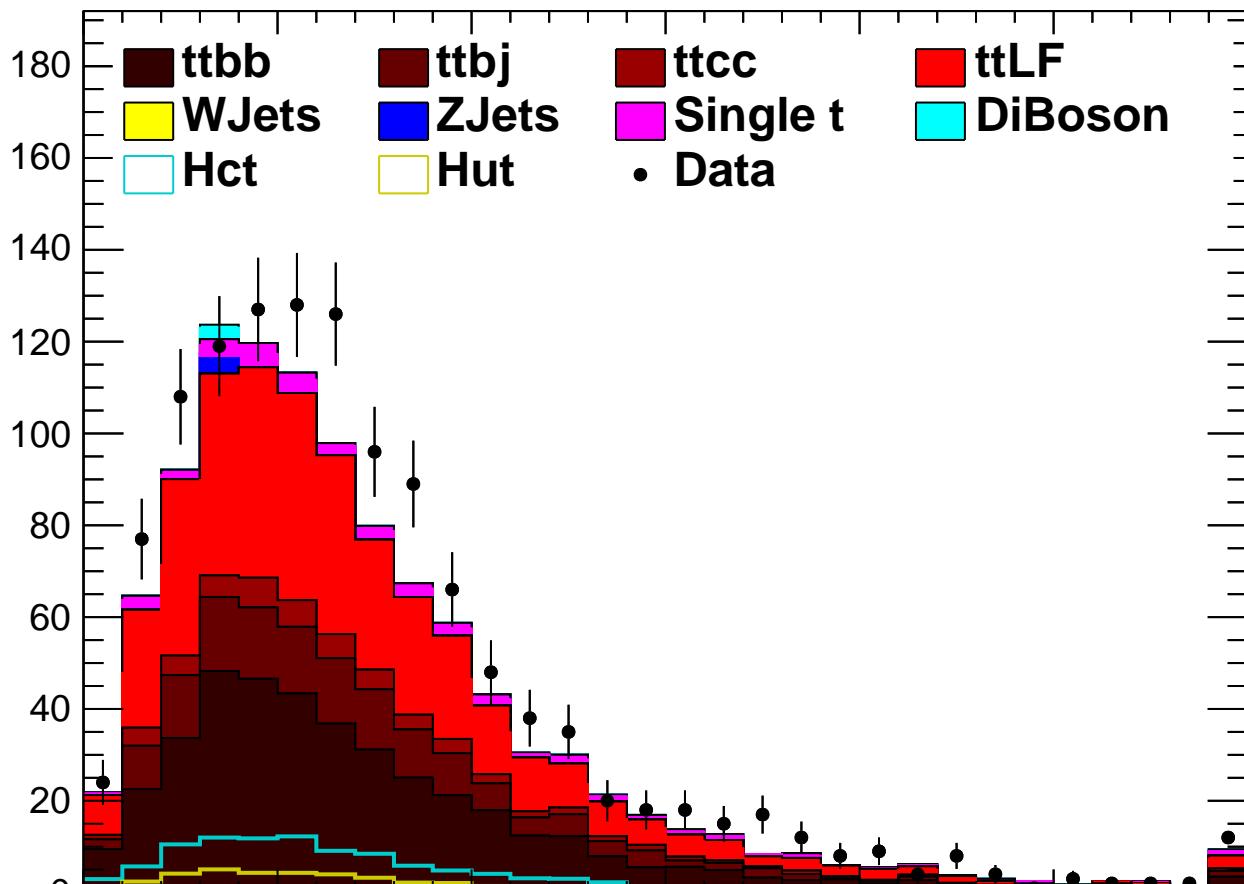


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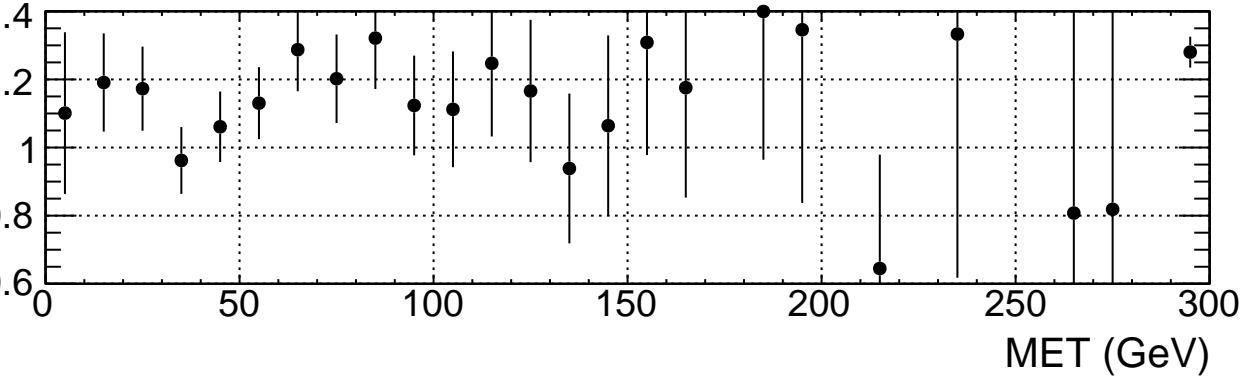




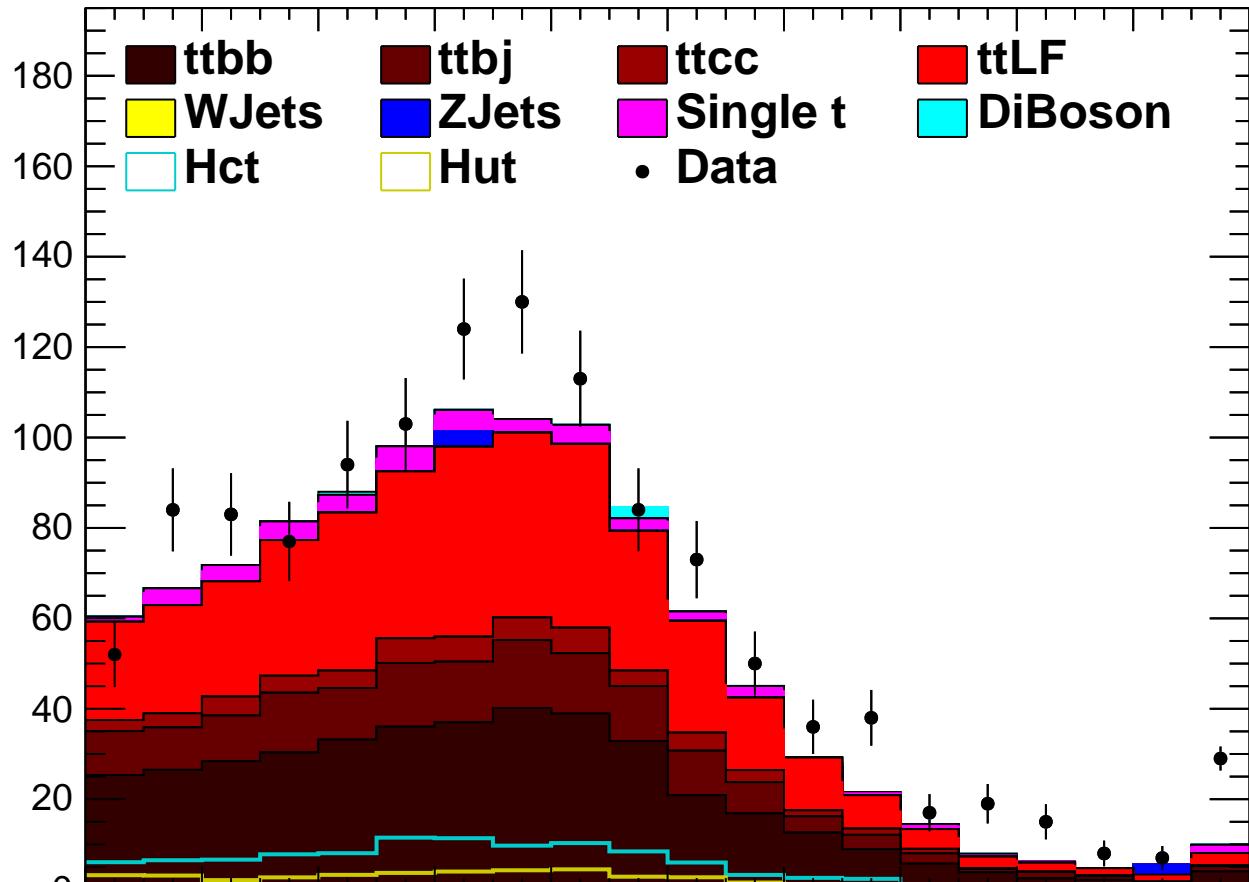
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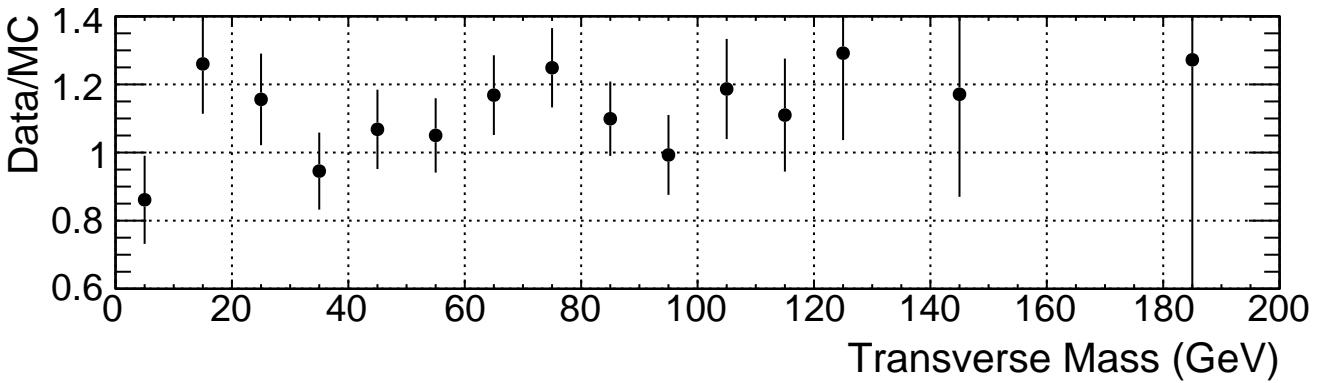
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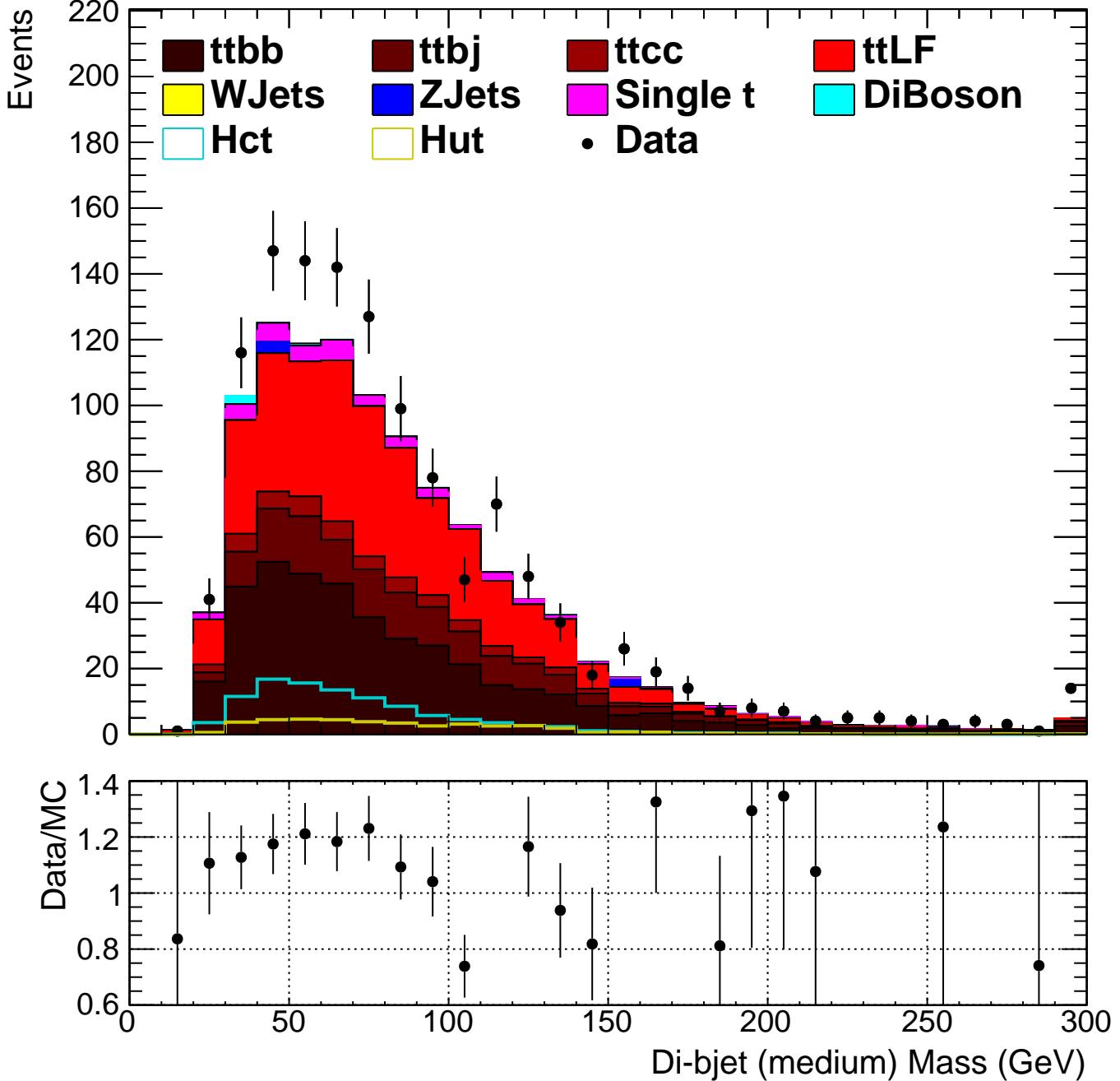


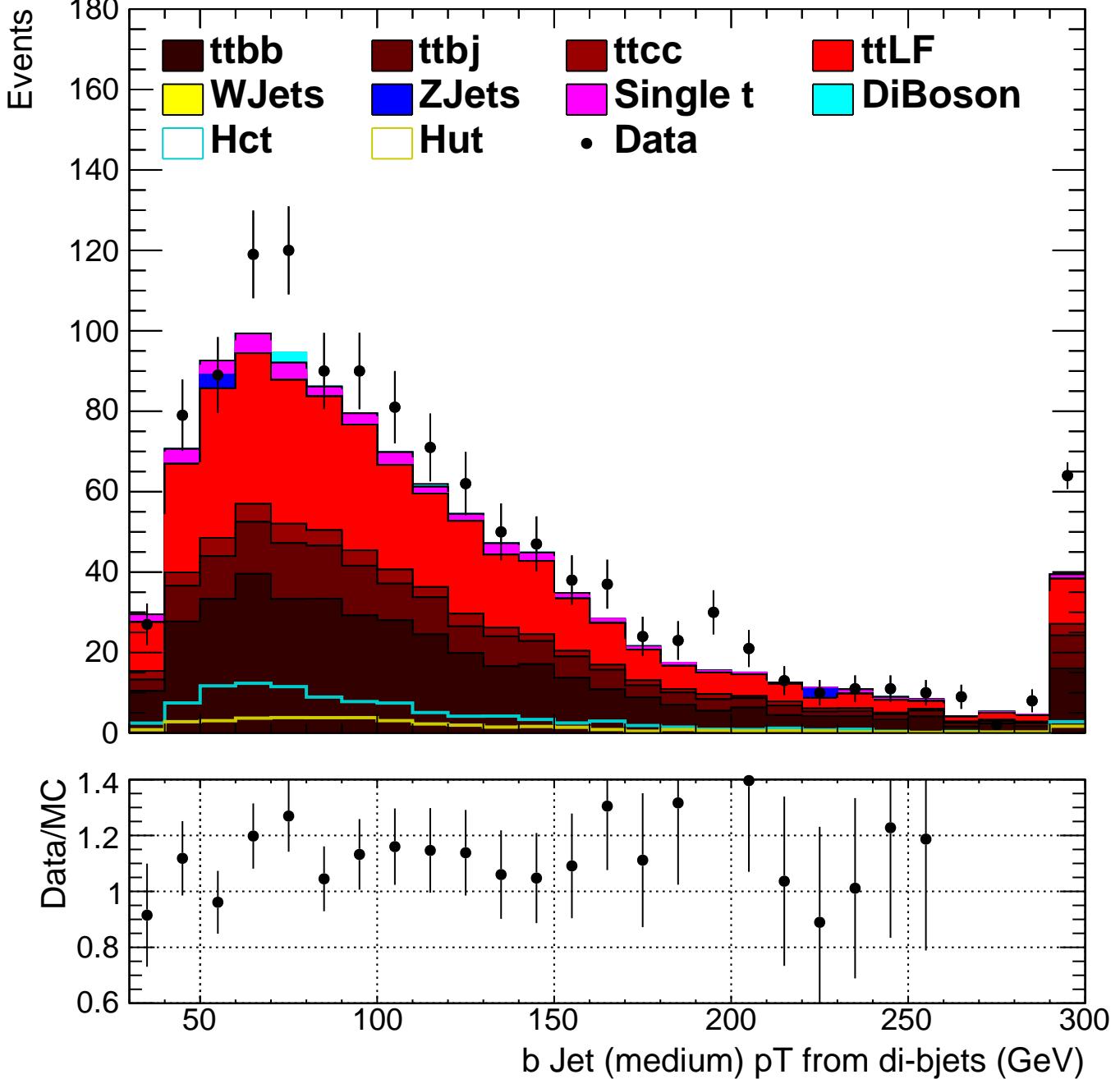
Events



Data/MC

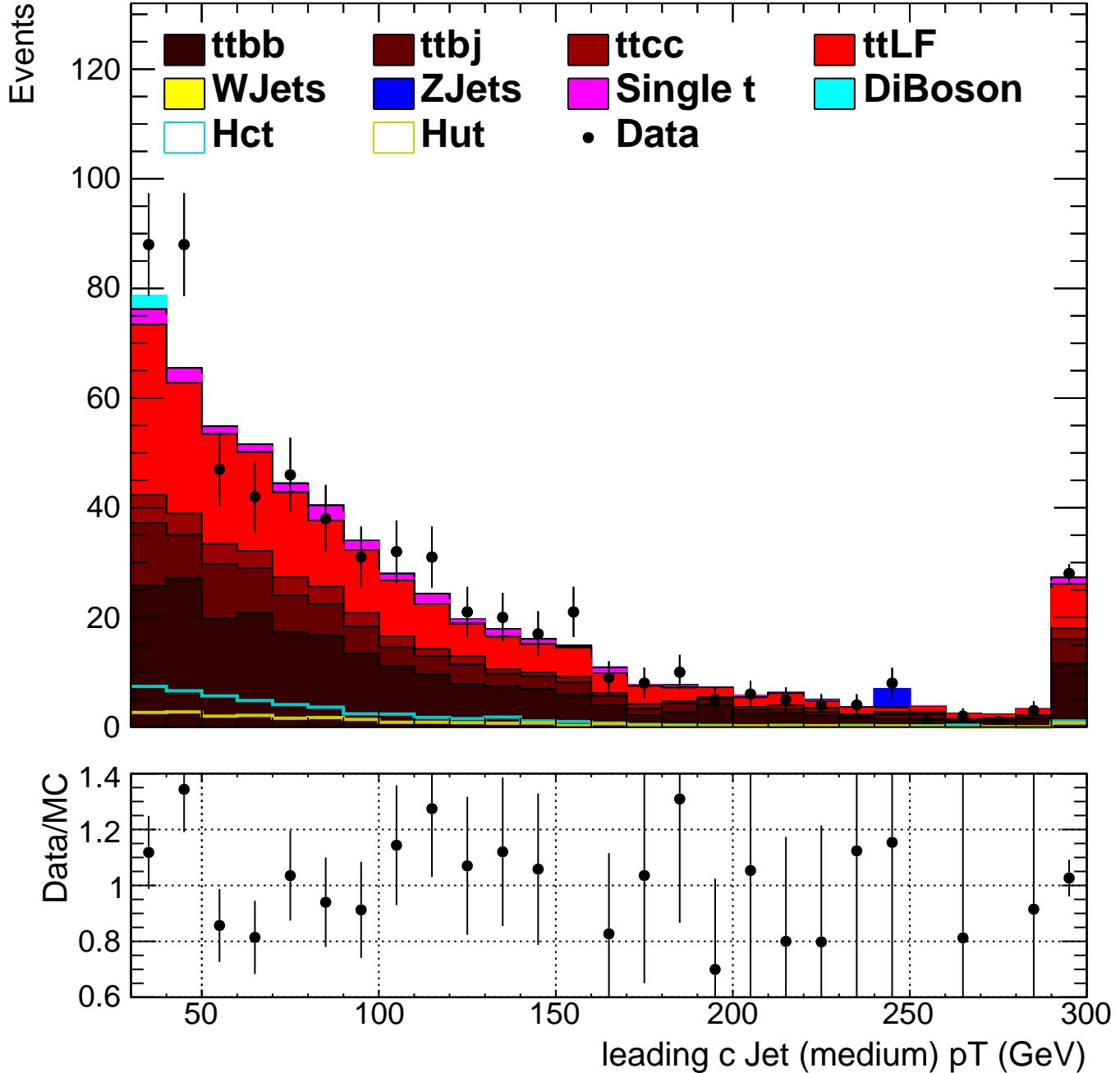




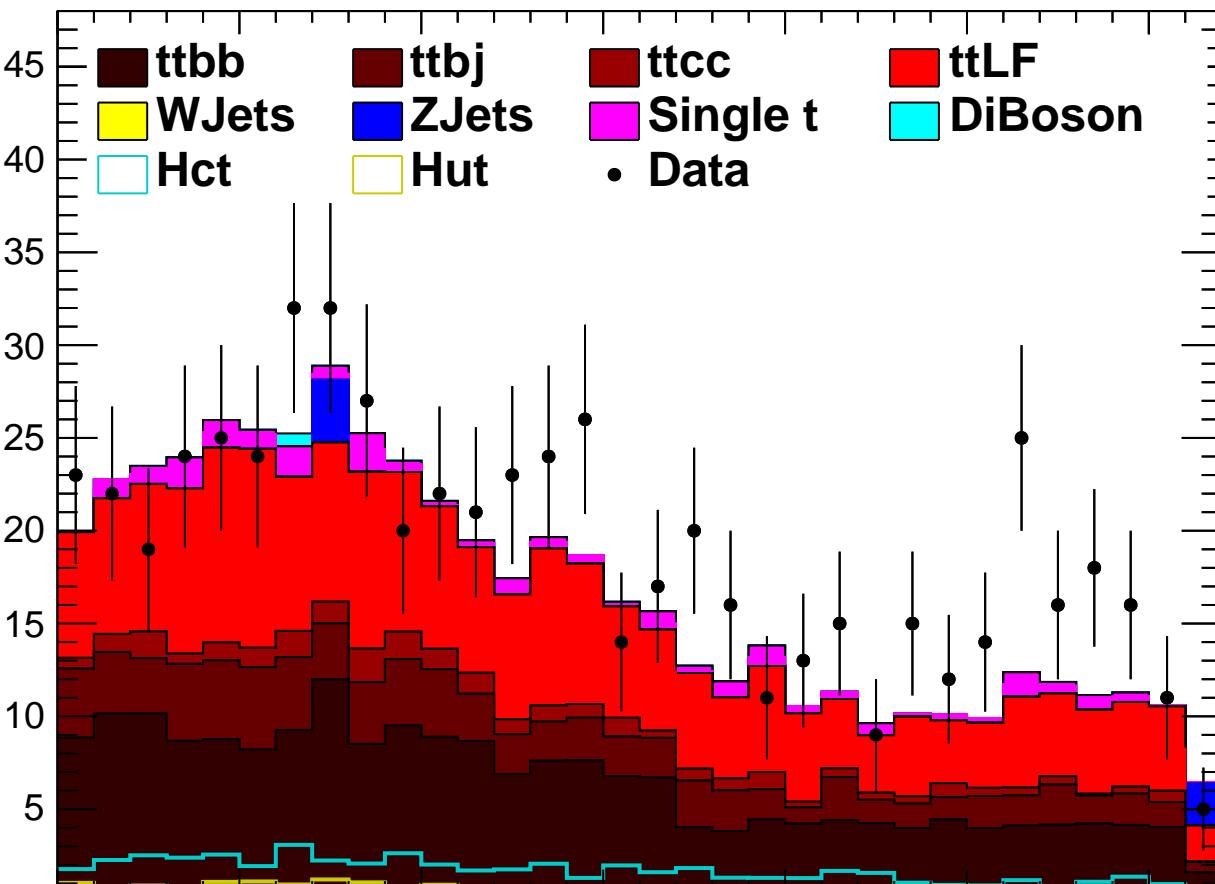


Work in Progress

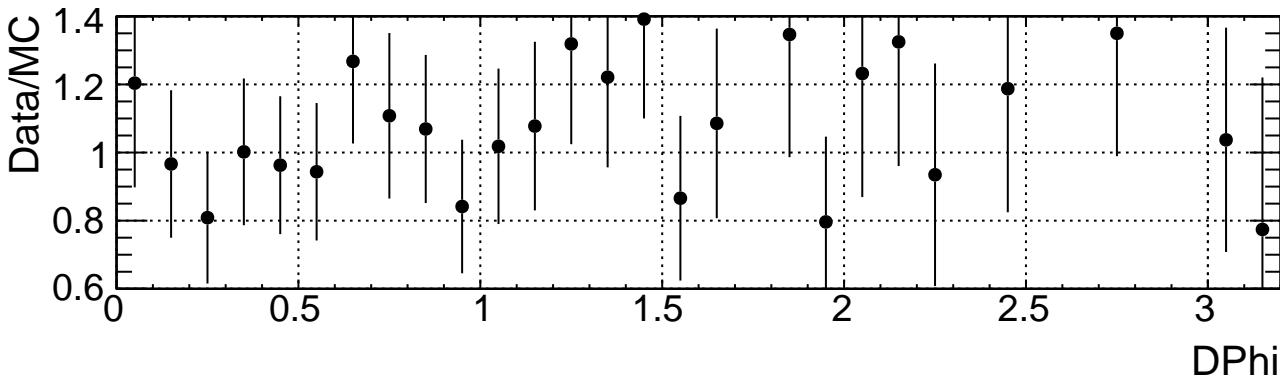
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



Events



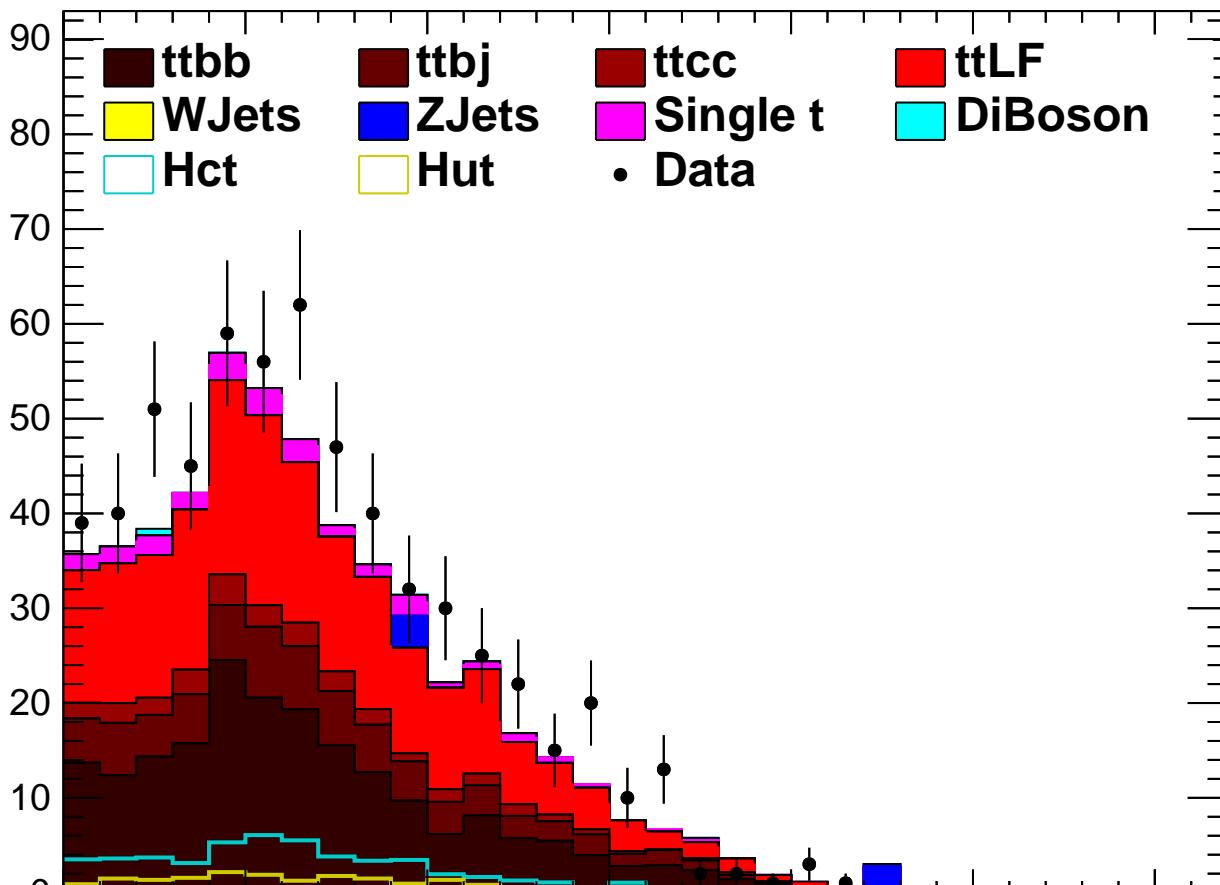
Data/MC

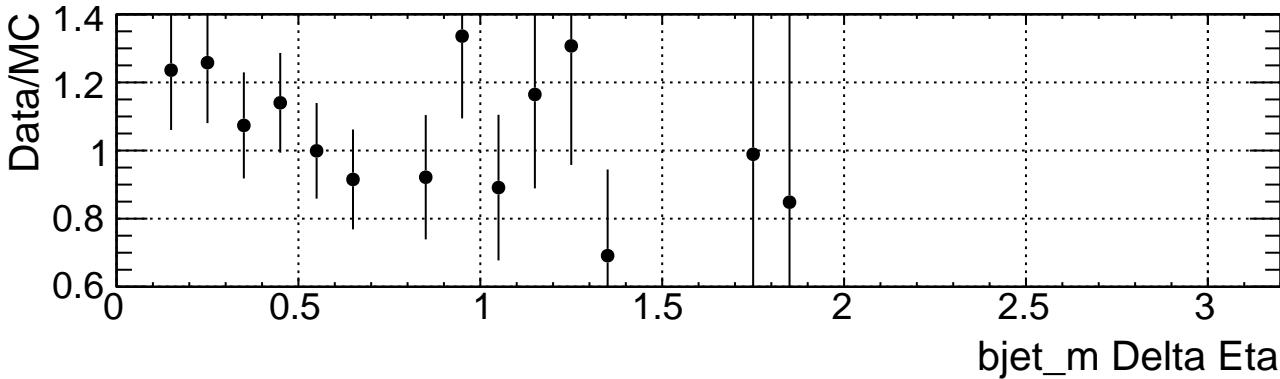
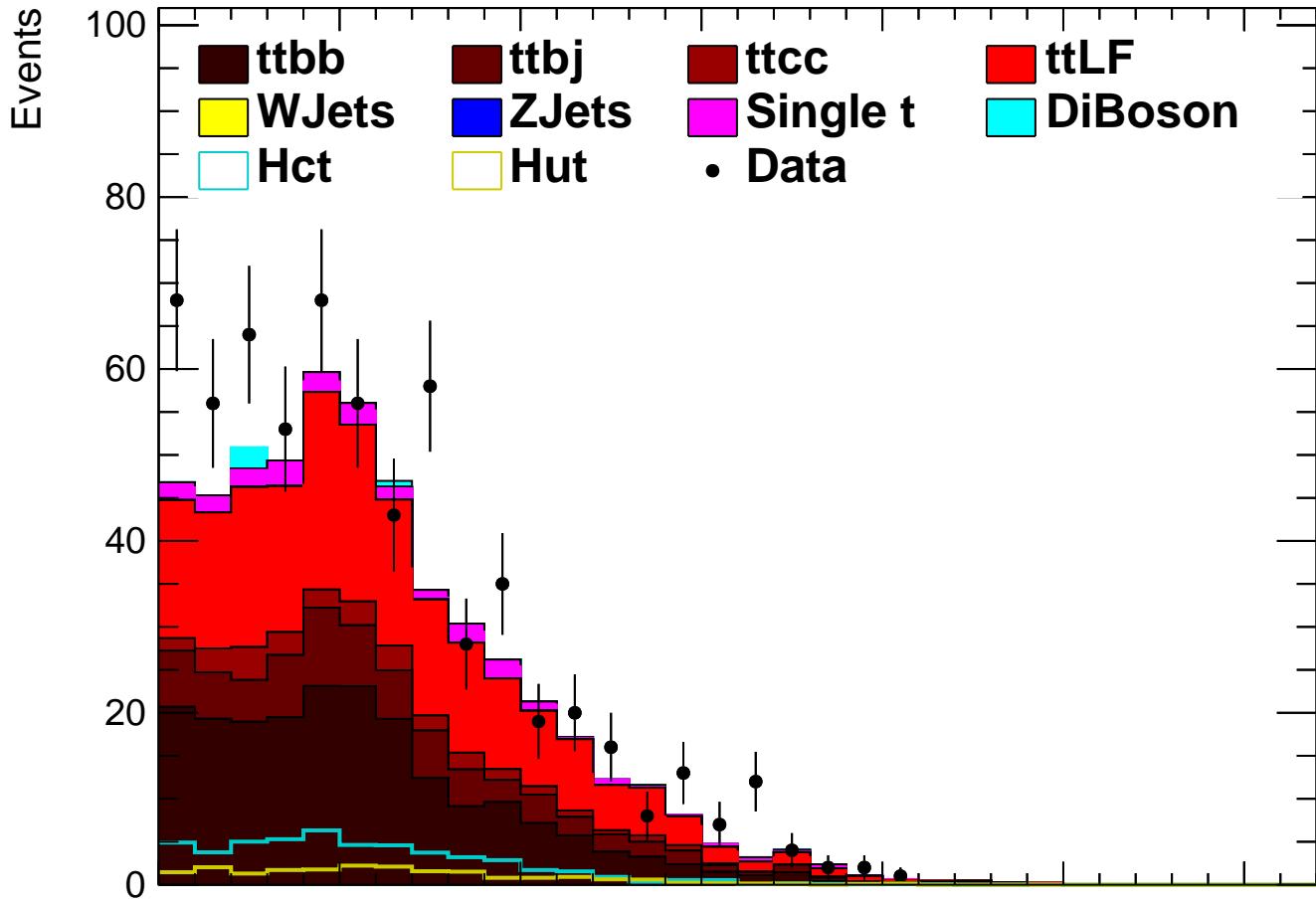


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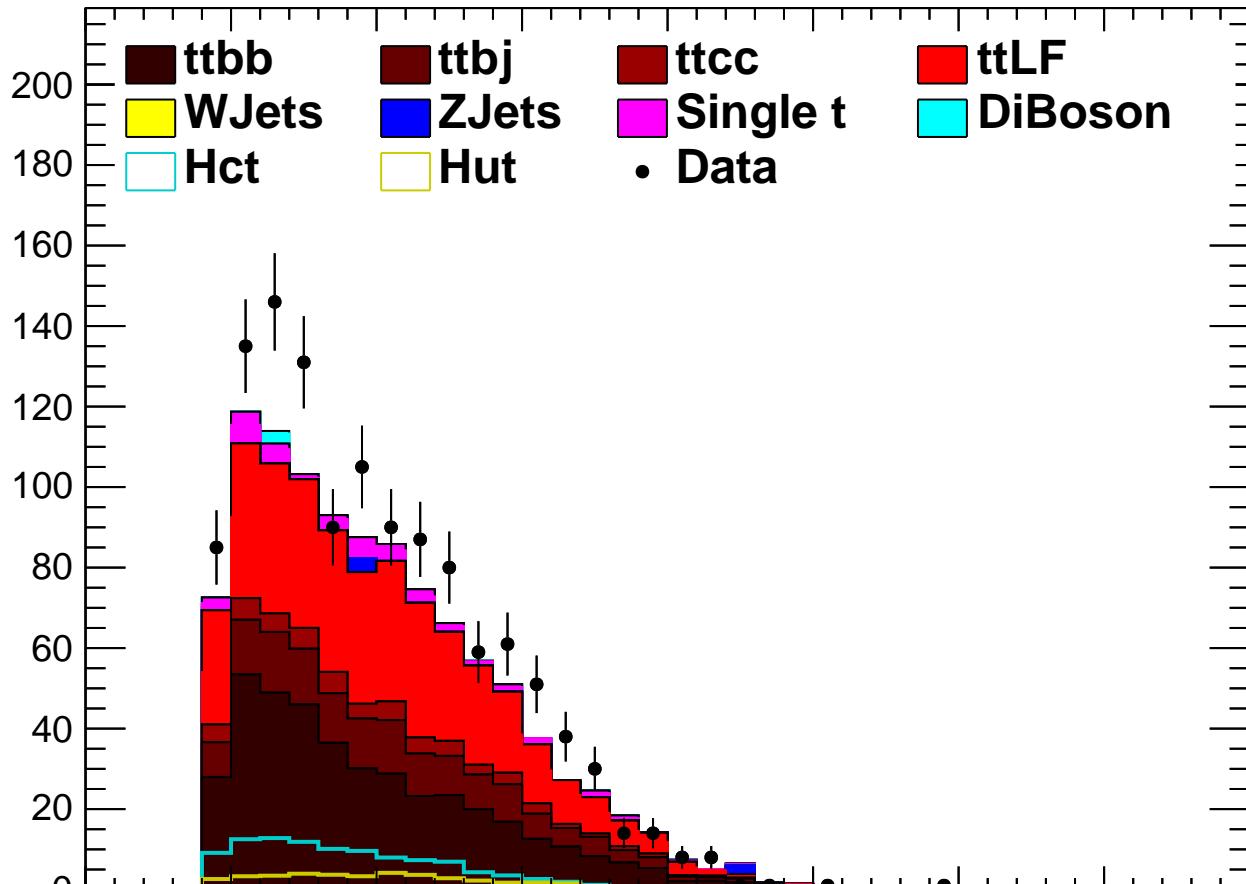
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

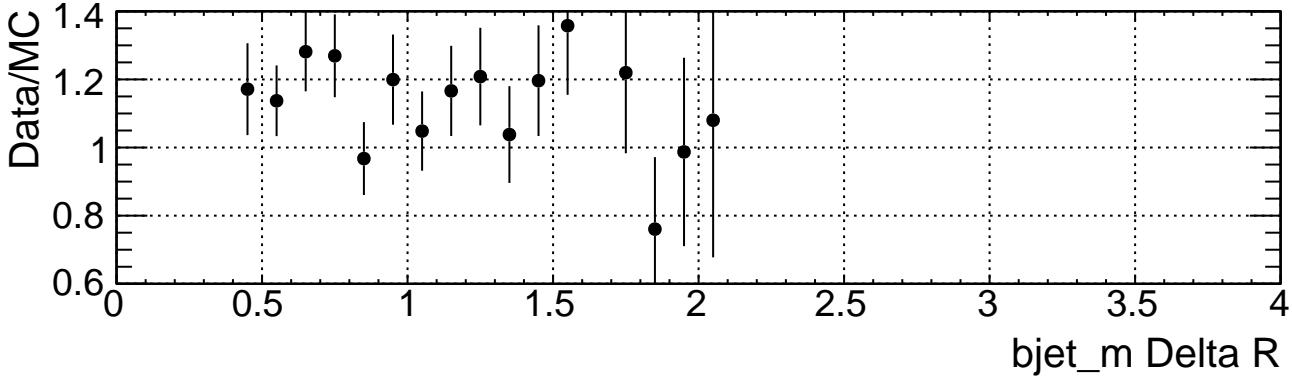


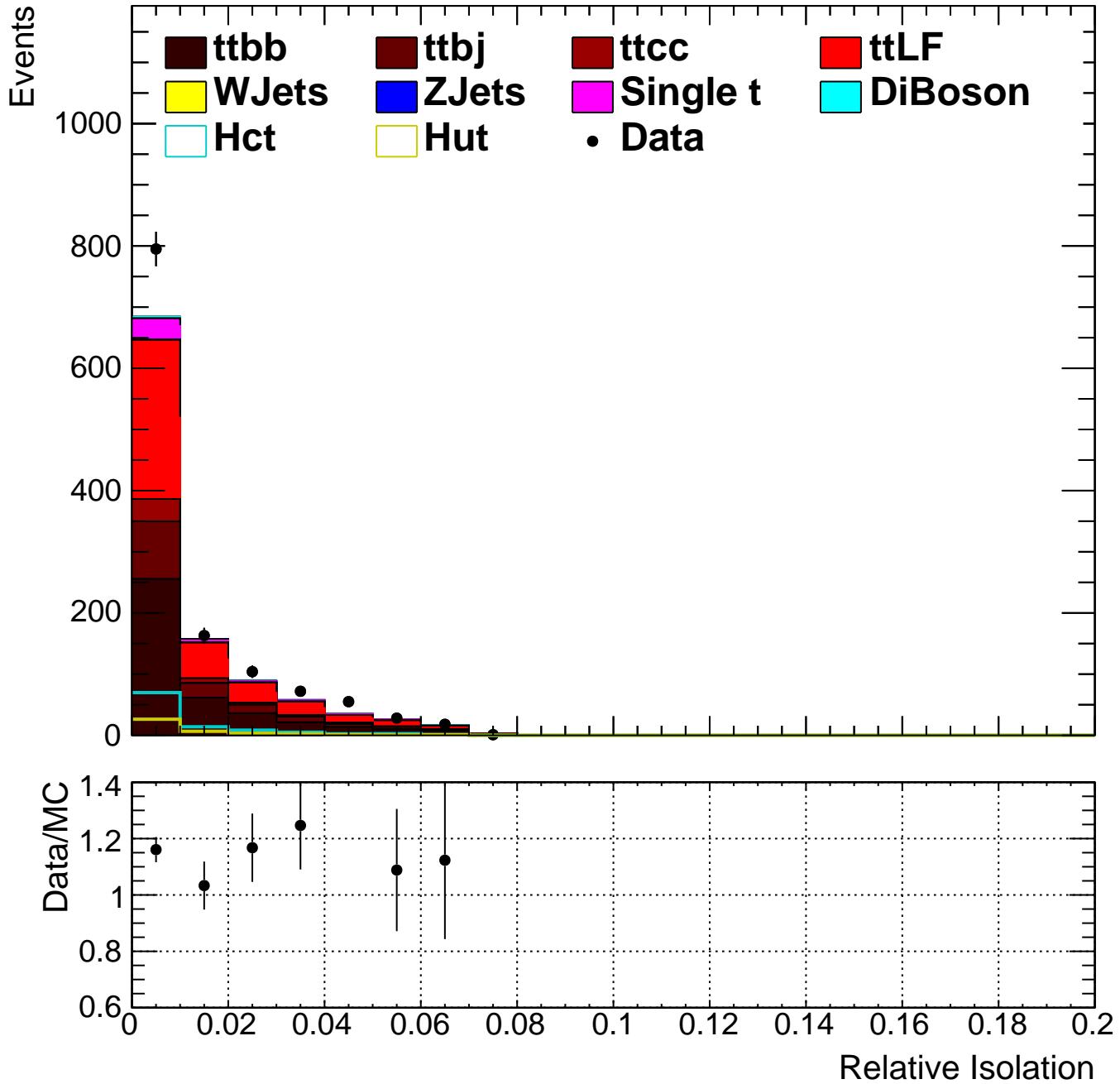


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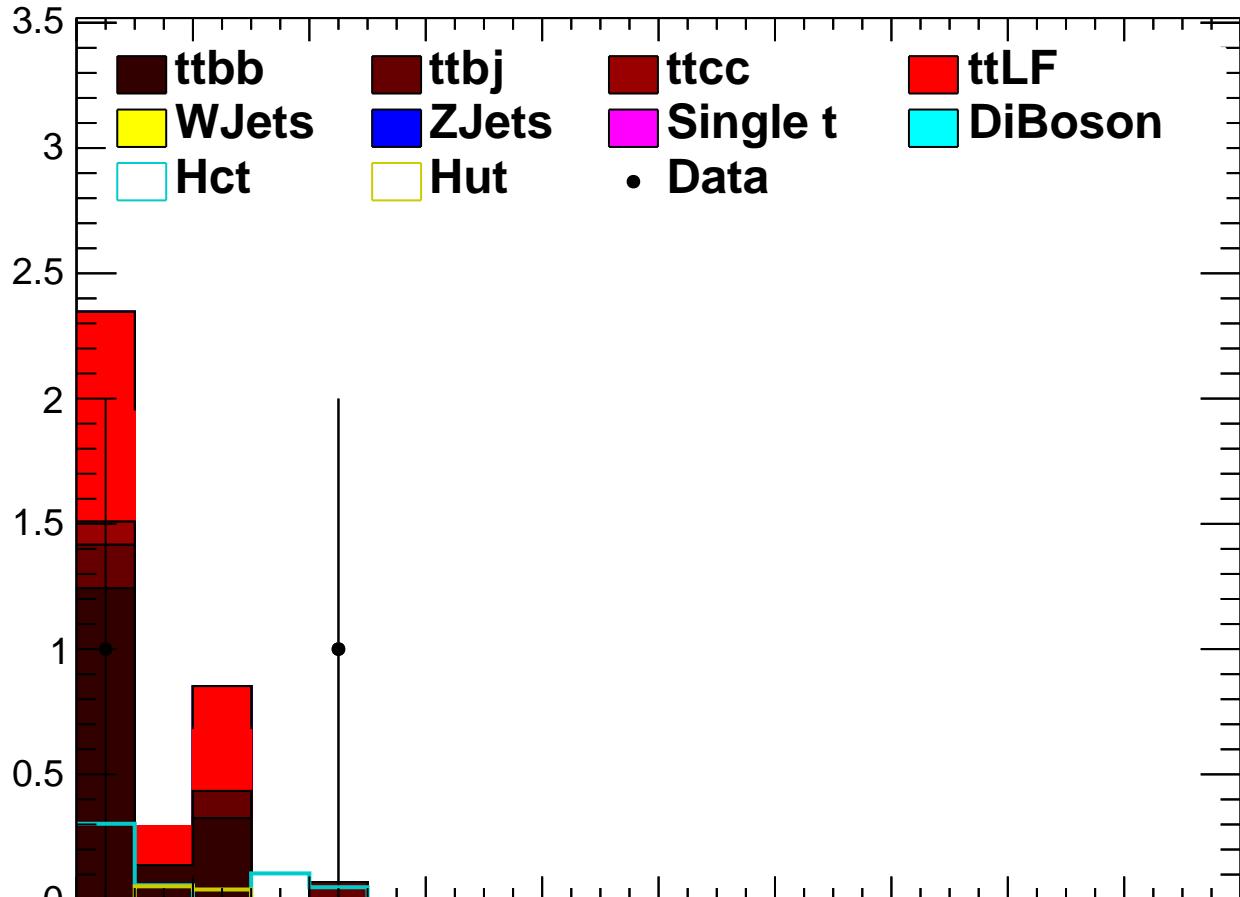


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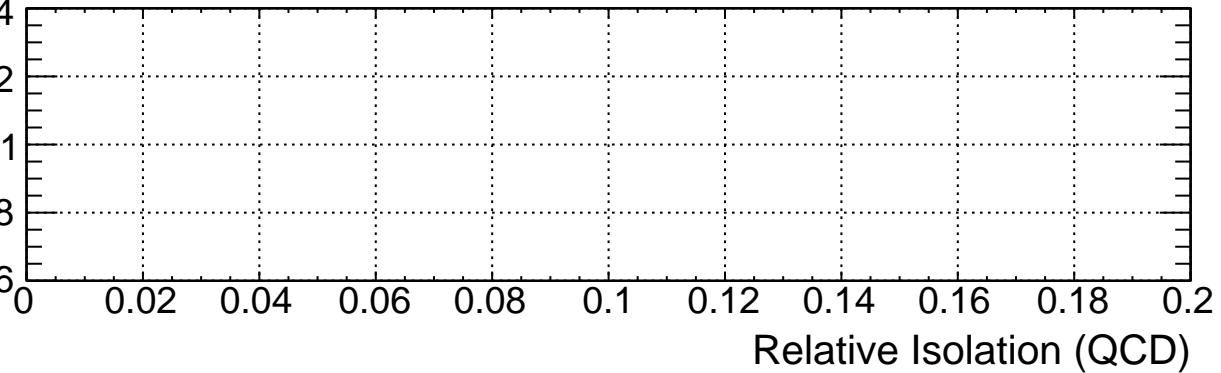




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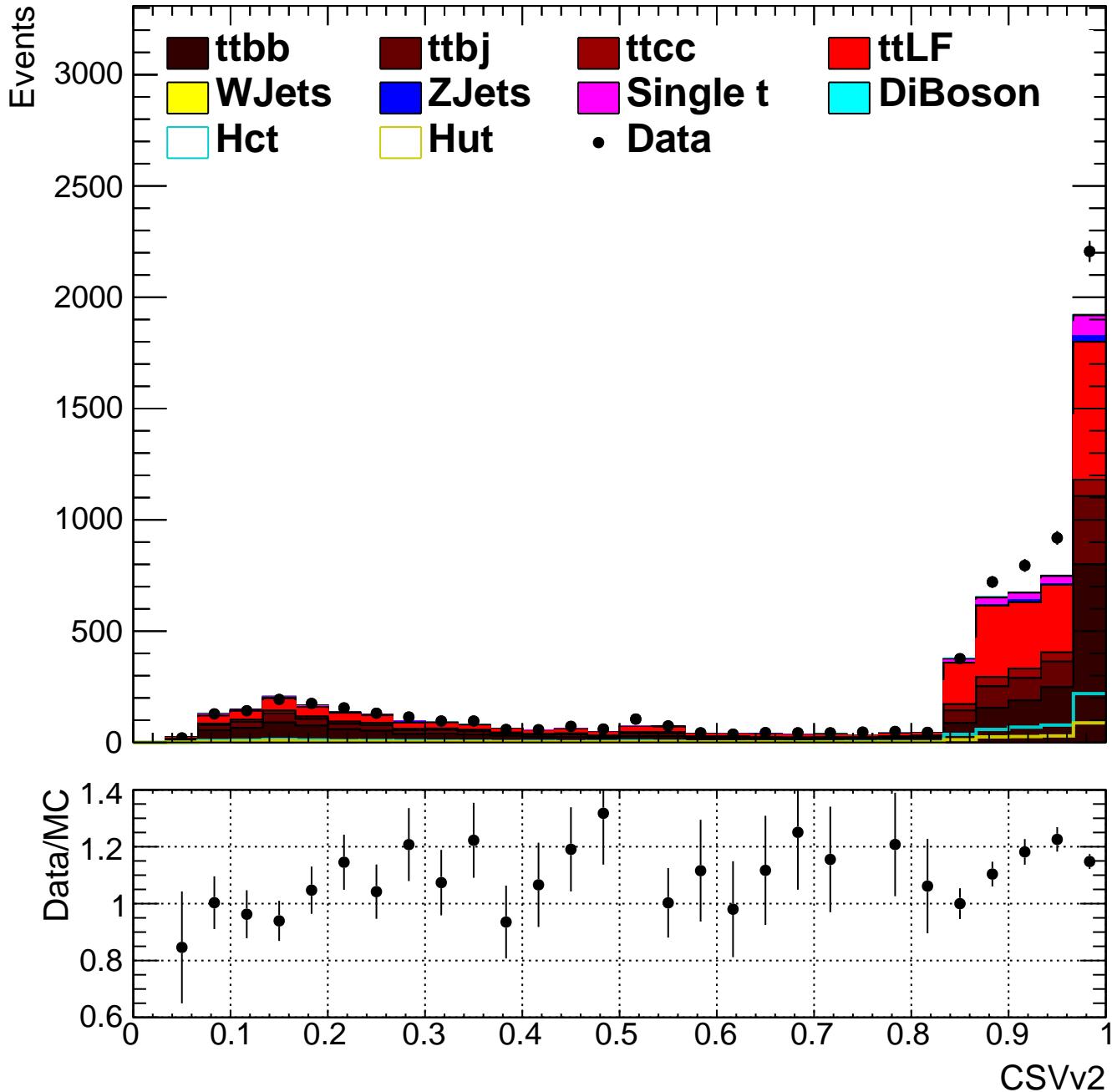


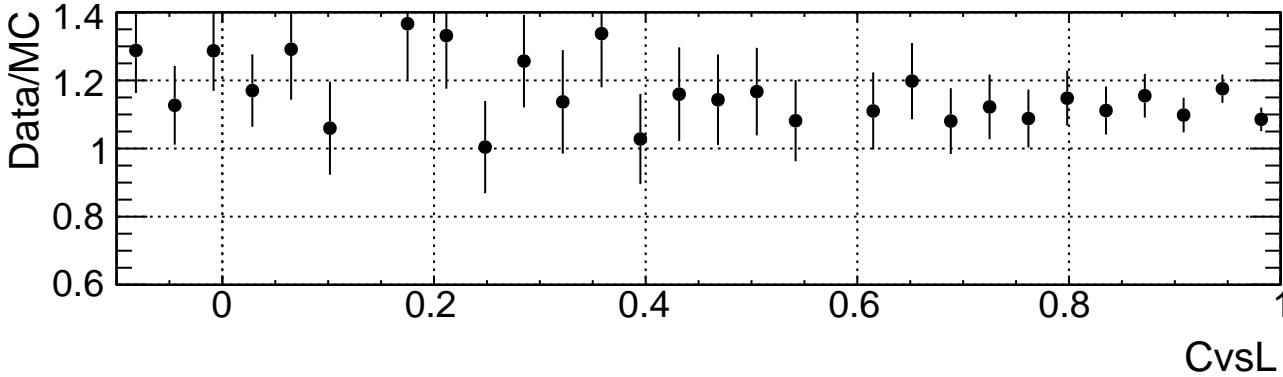
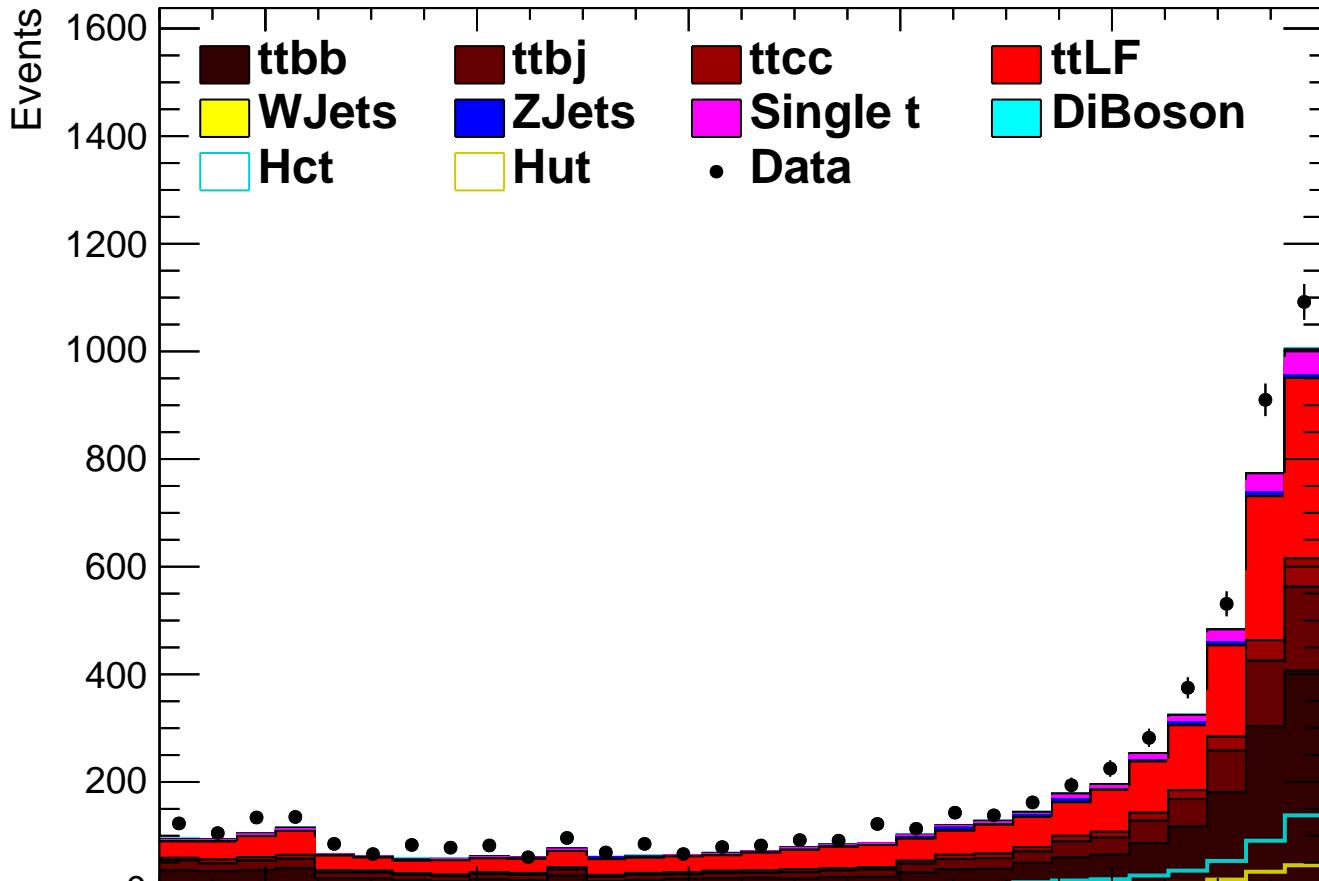
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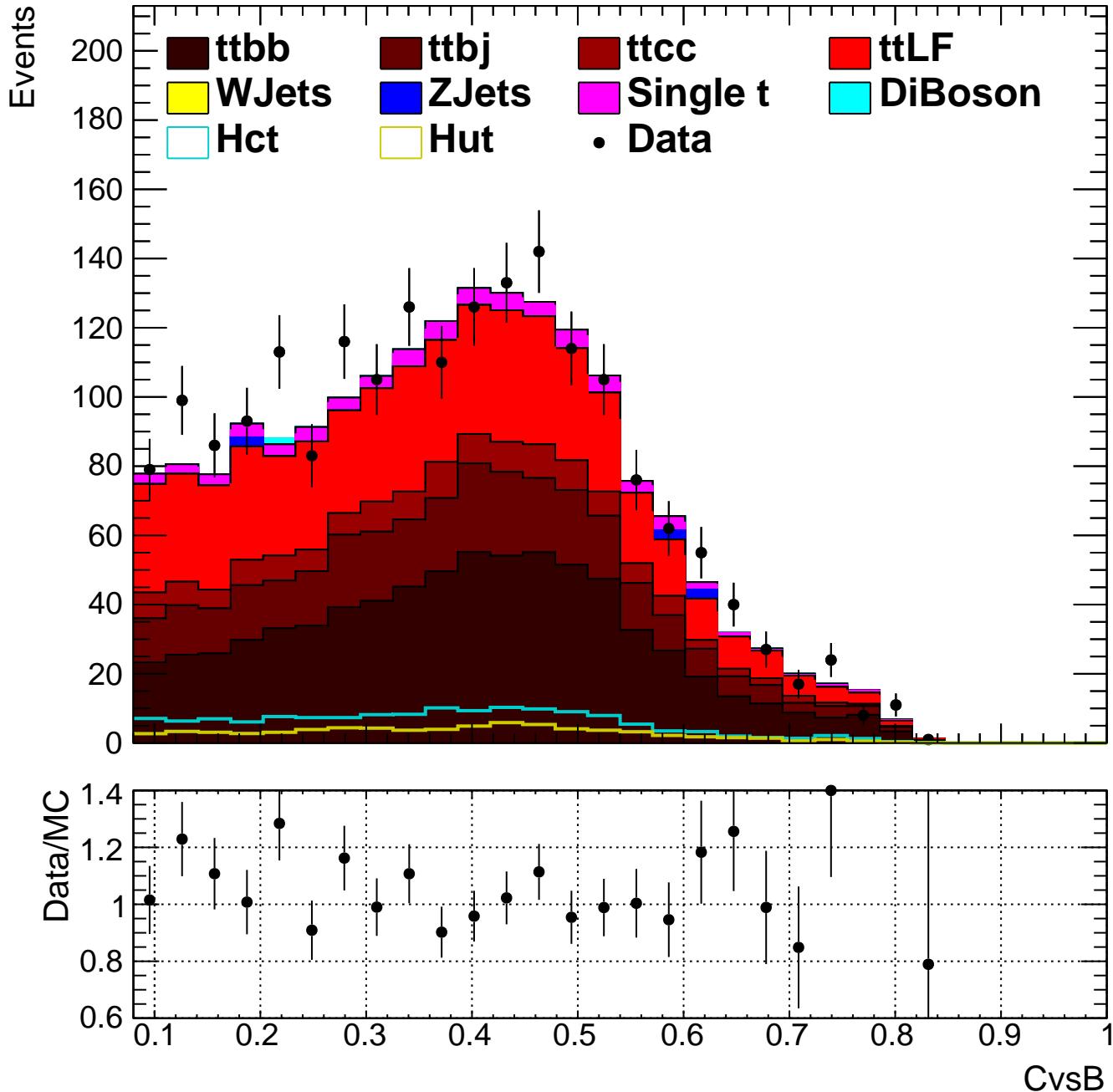


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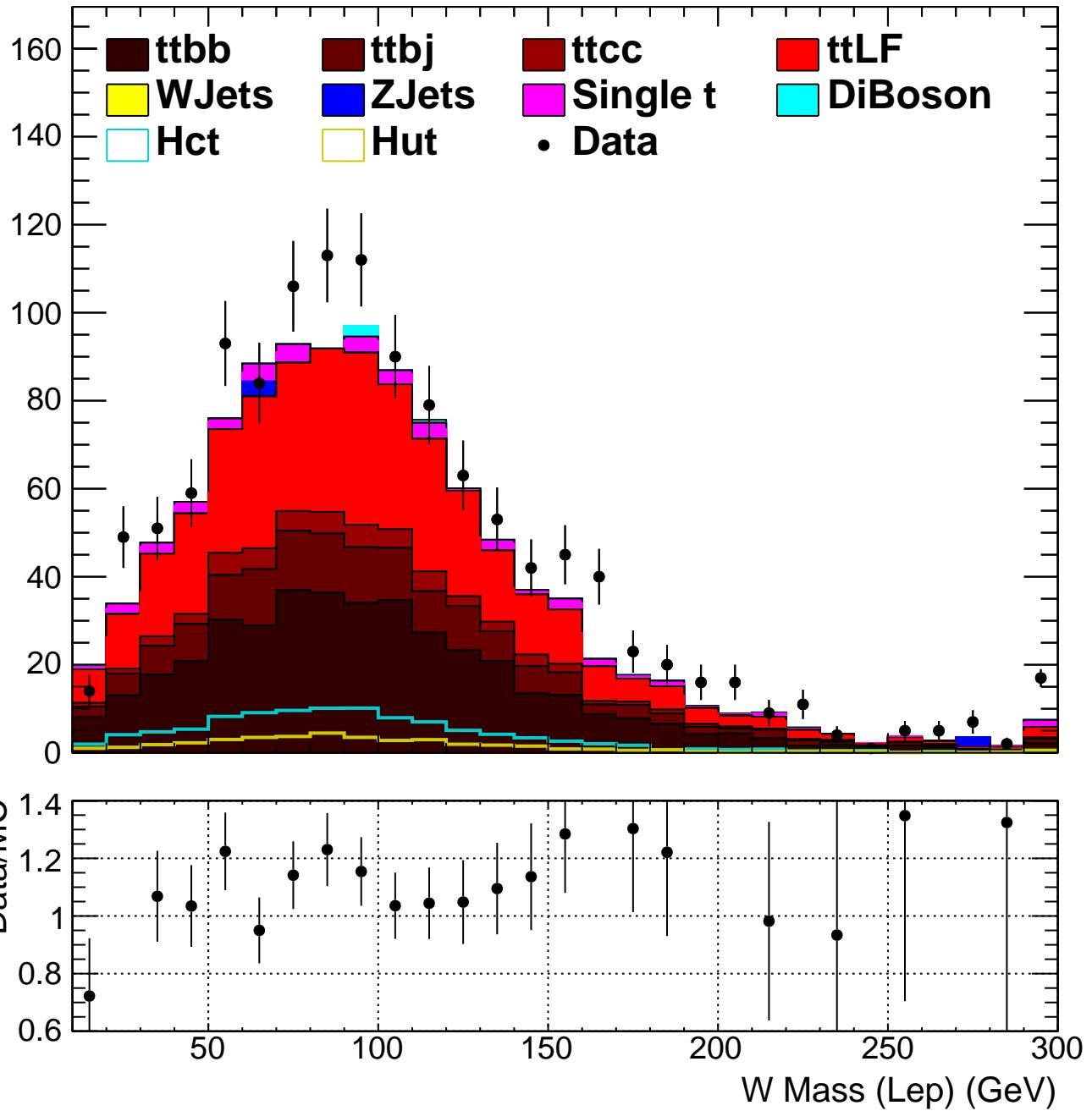
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

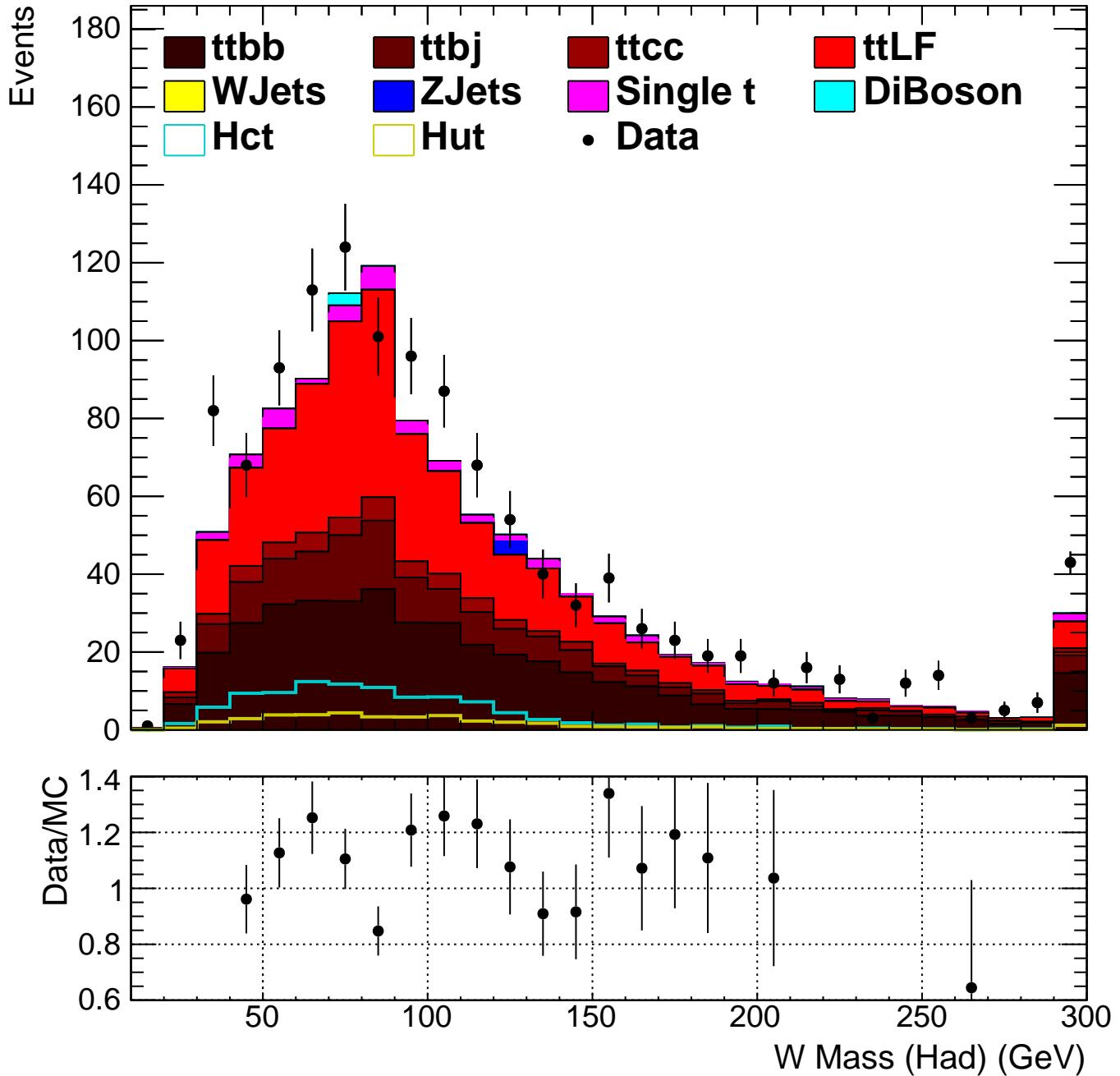




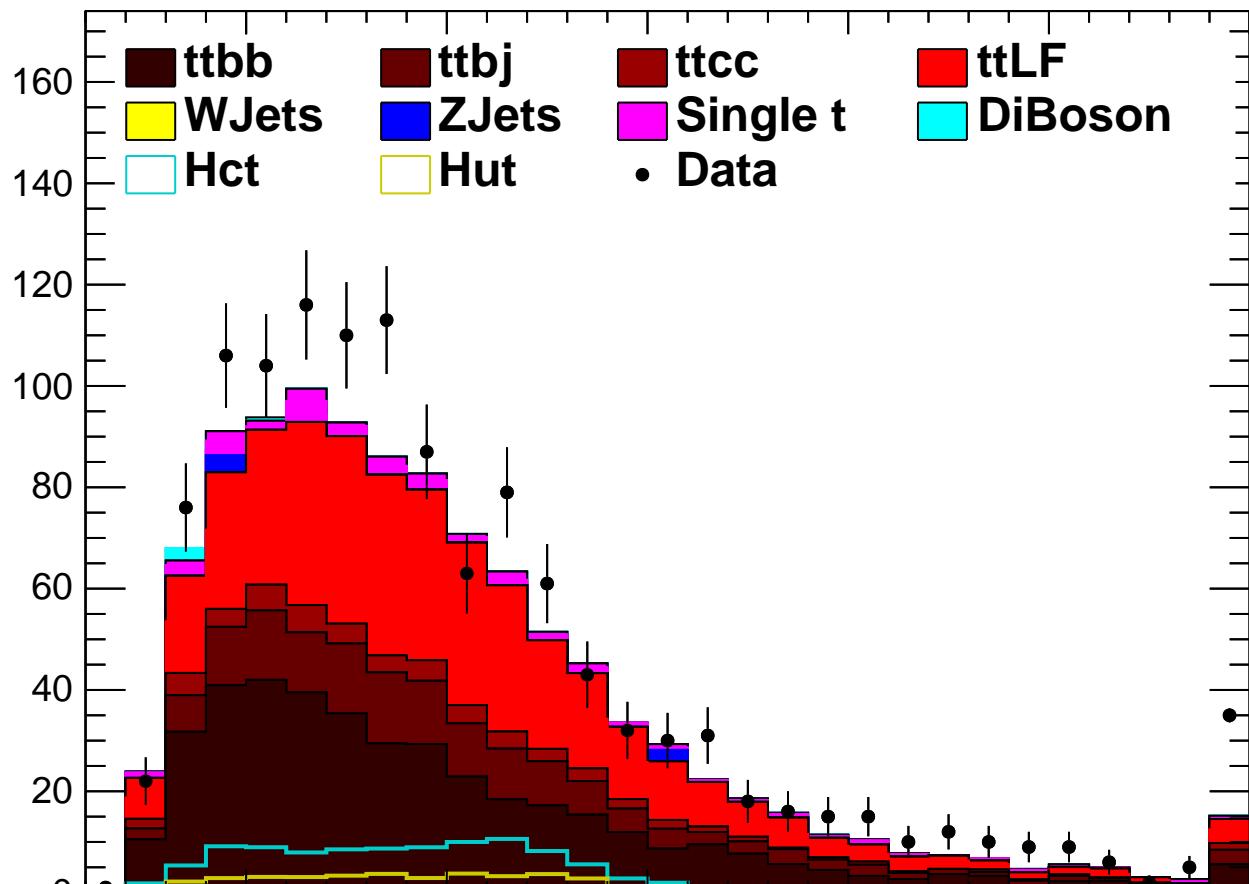


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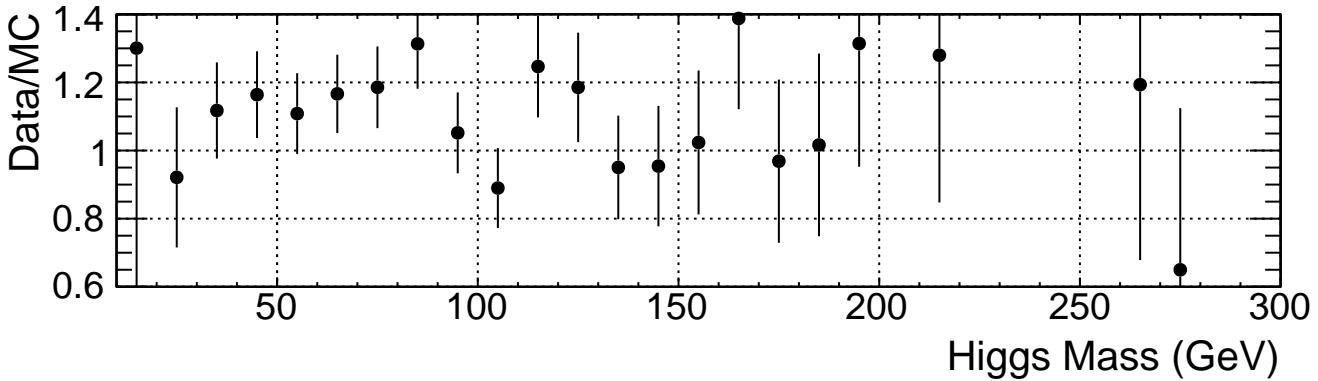




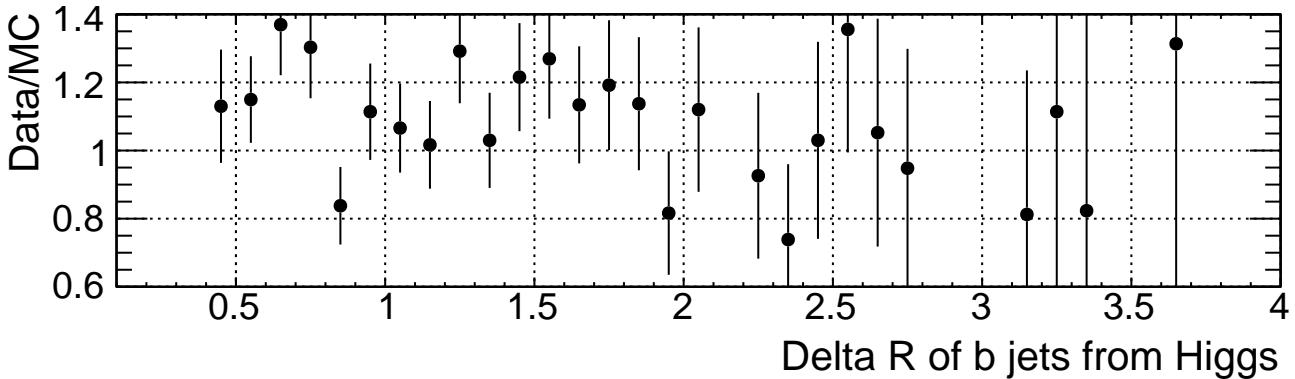
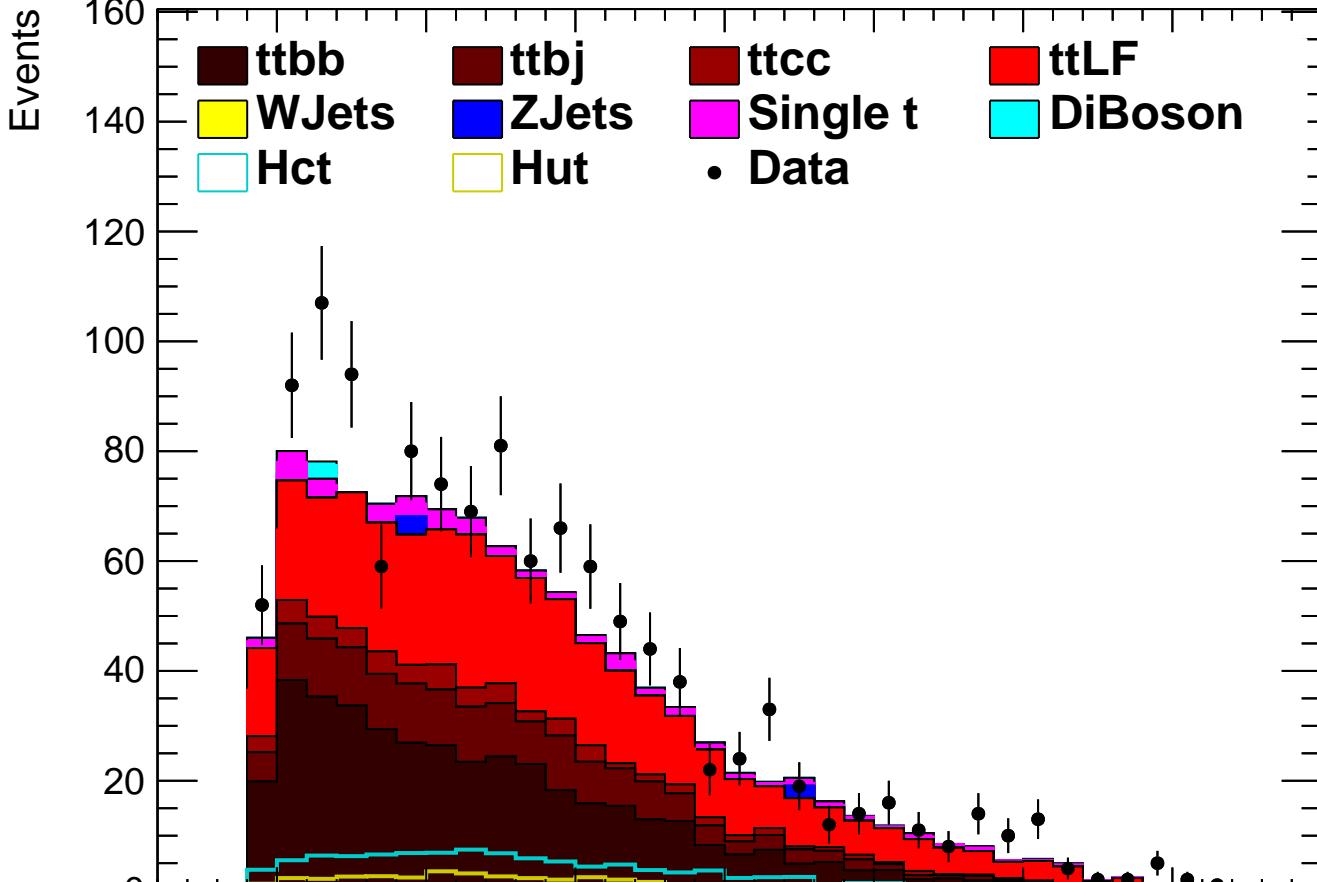
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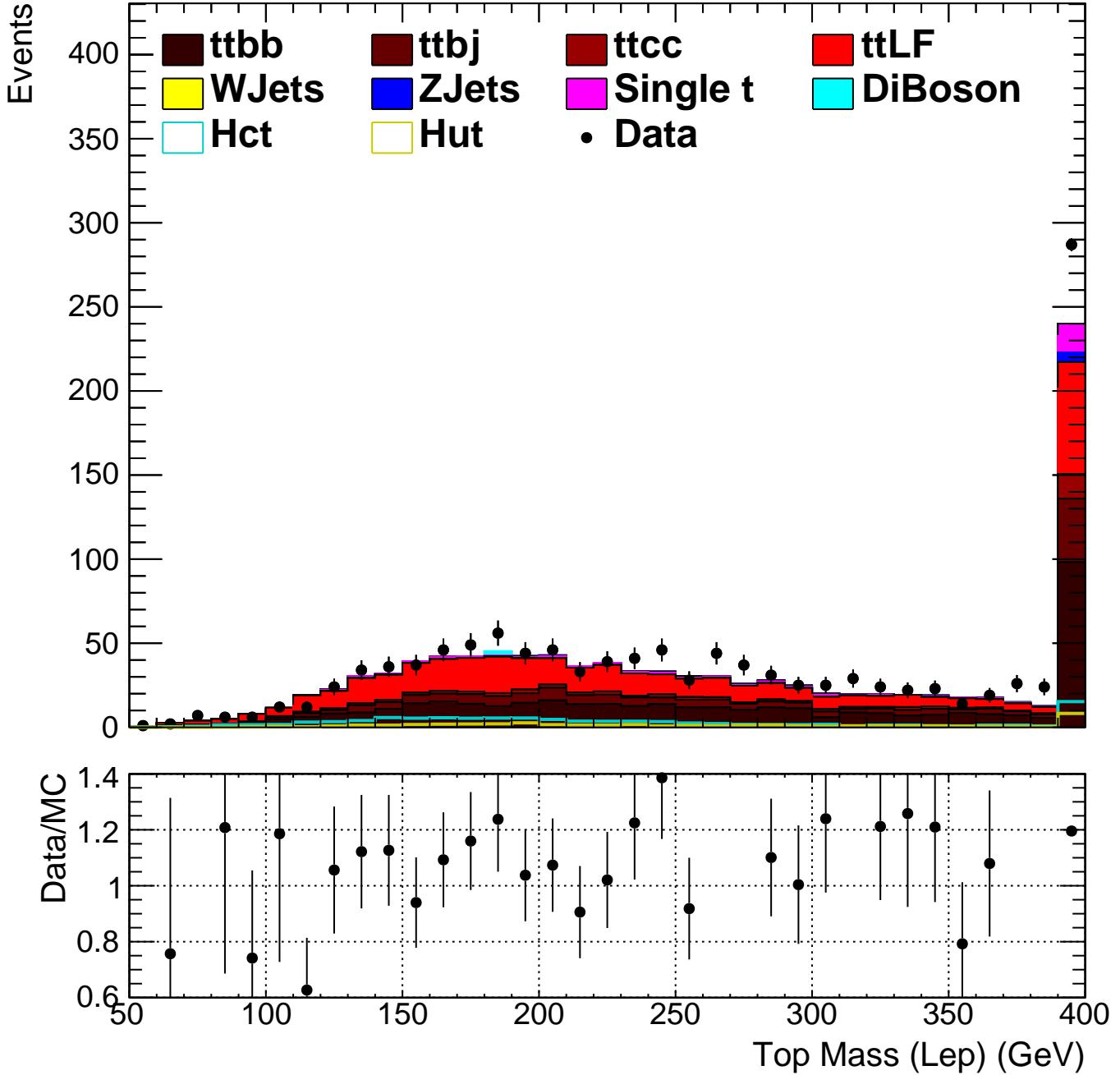


Data/MC

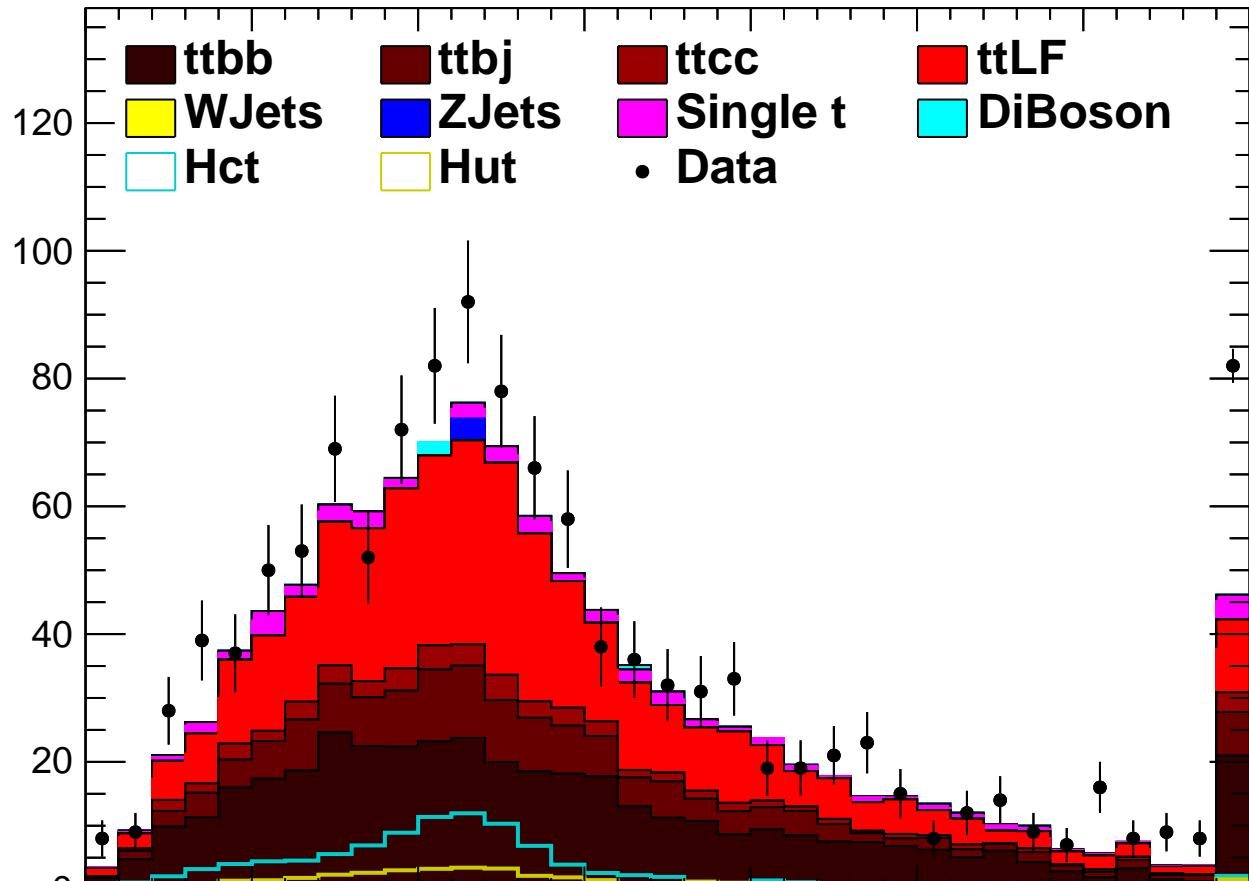


Work in Progress CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

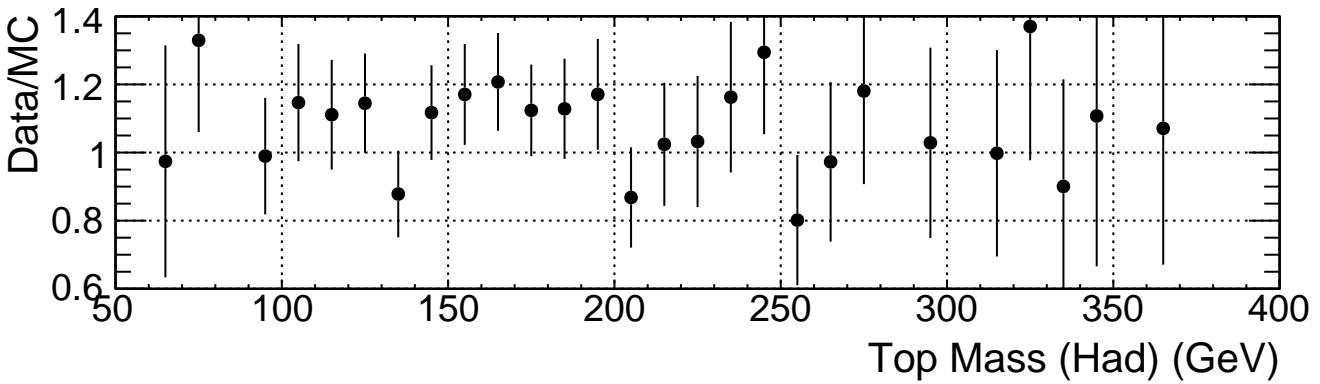


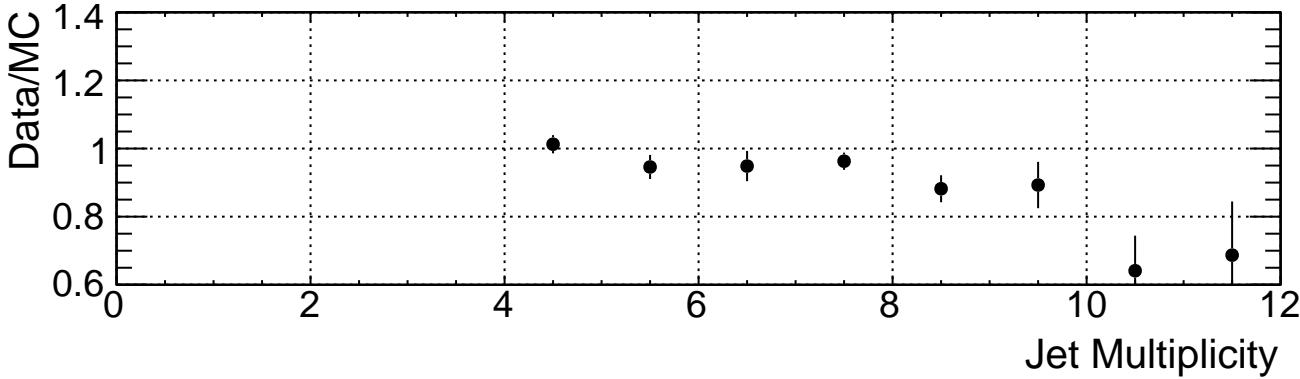
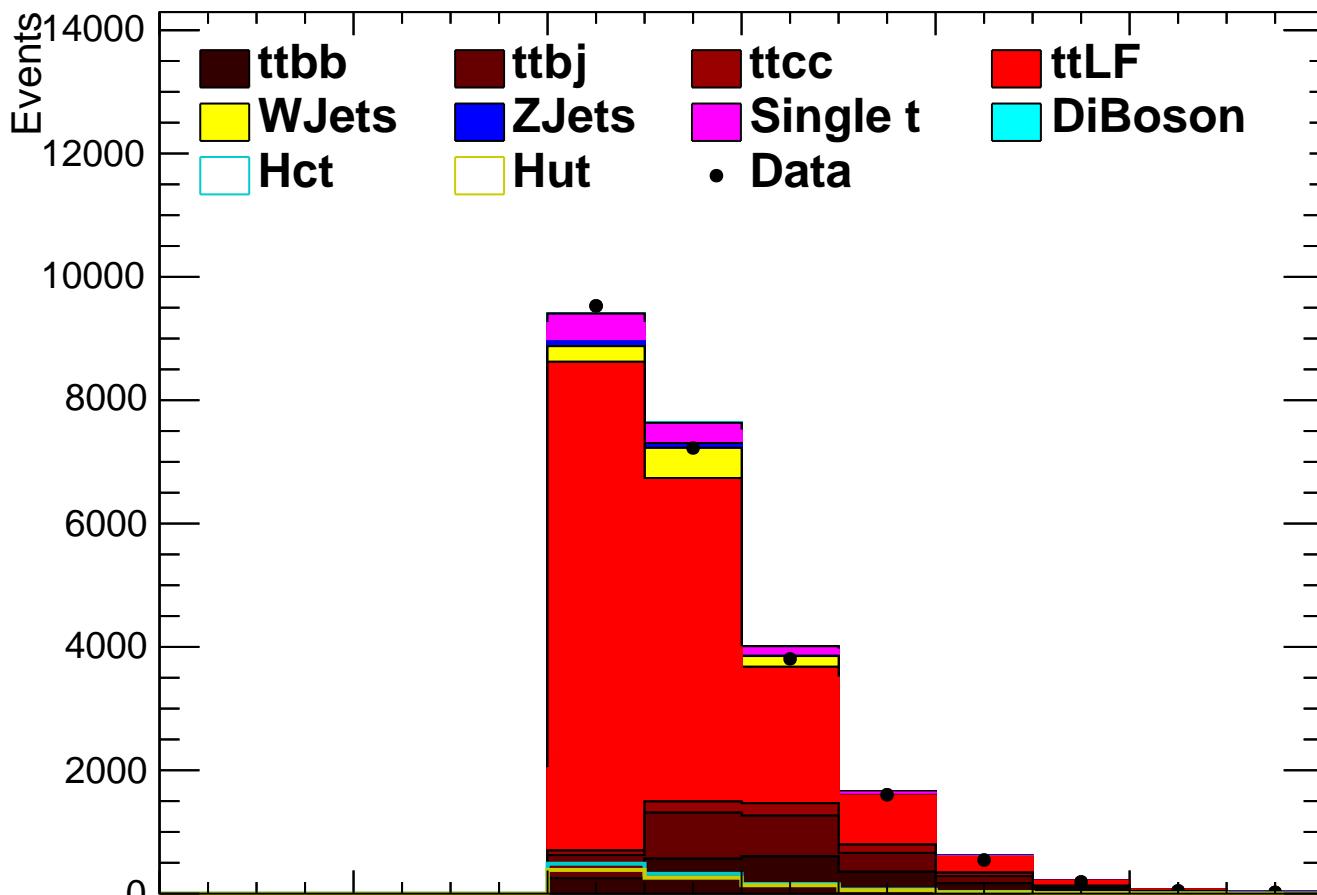


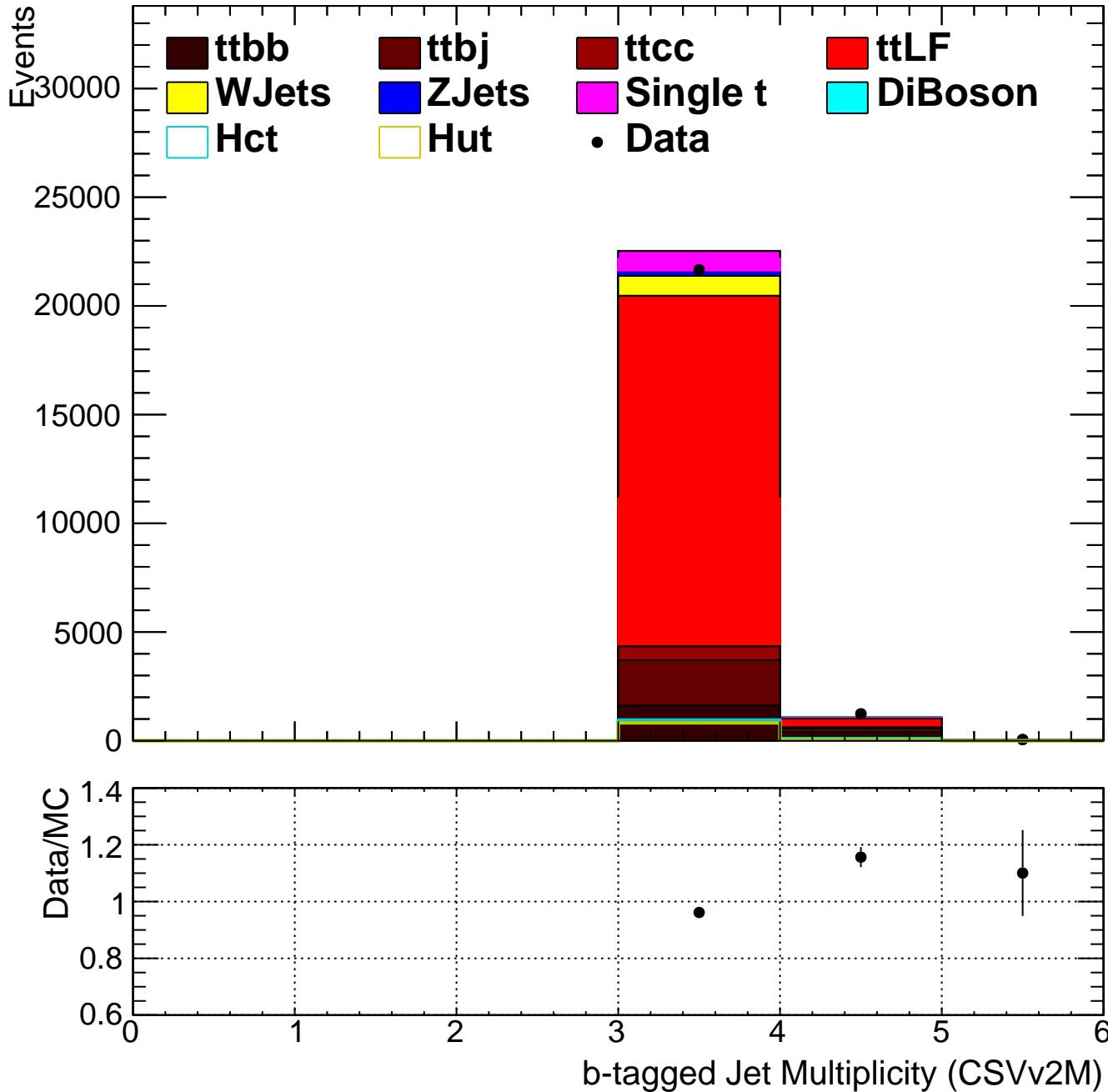
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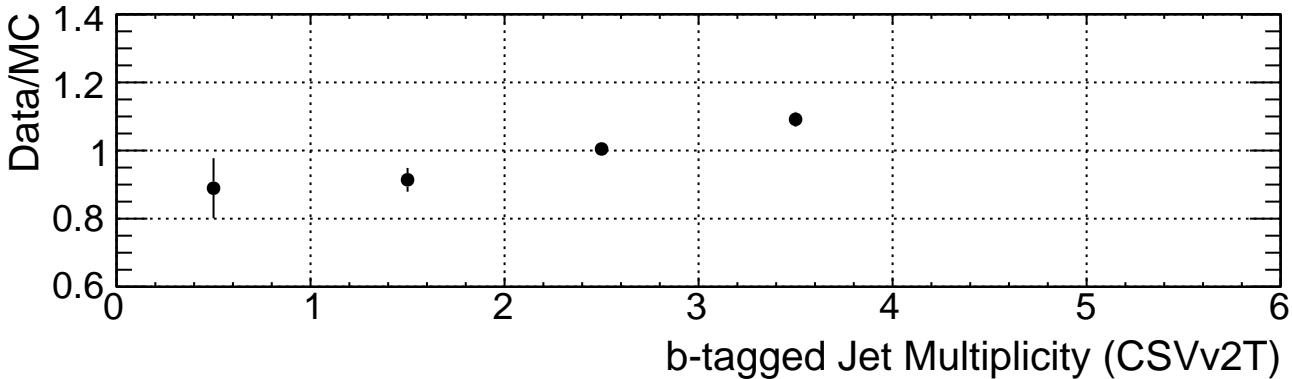
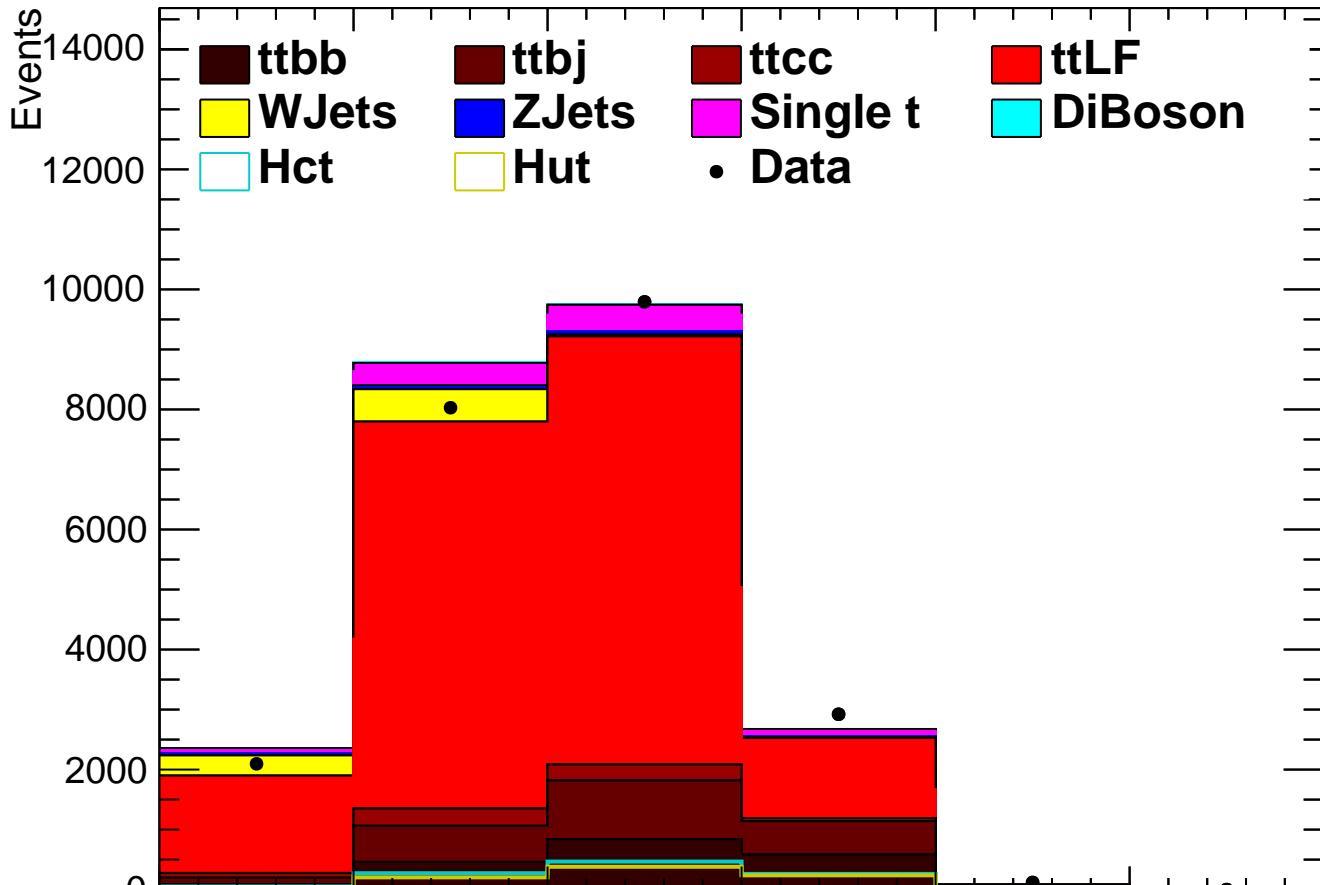


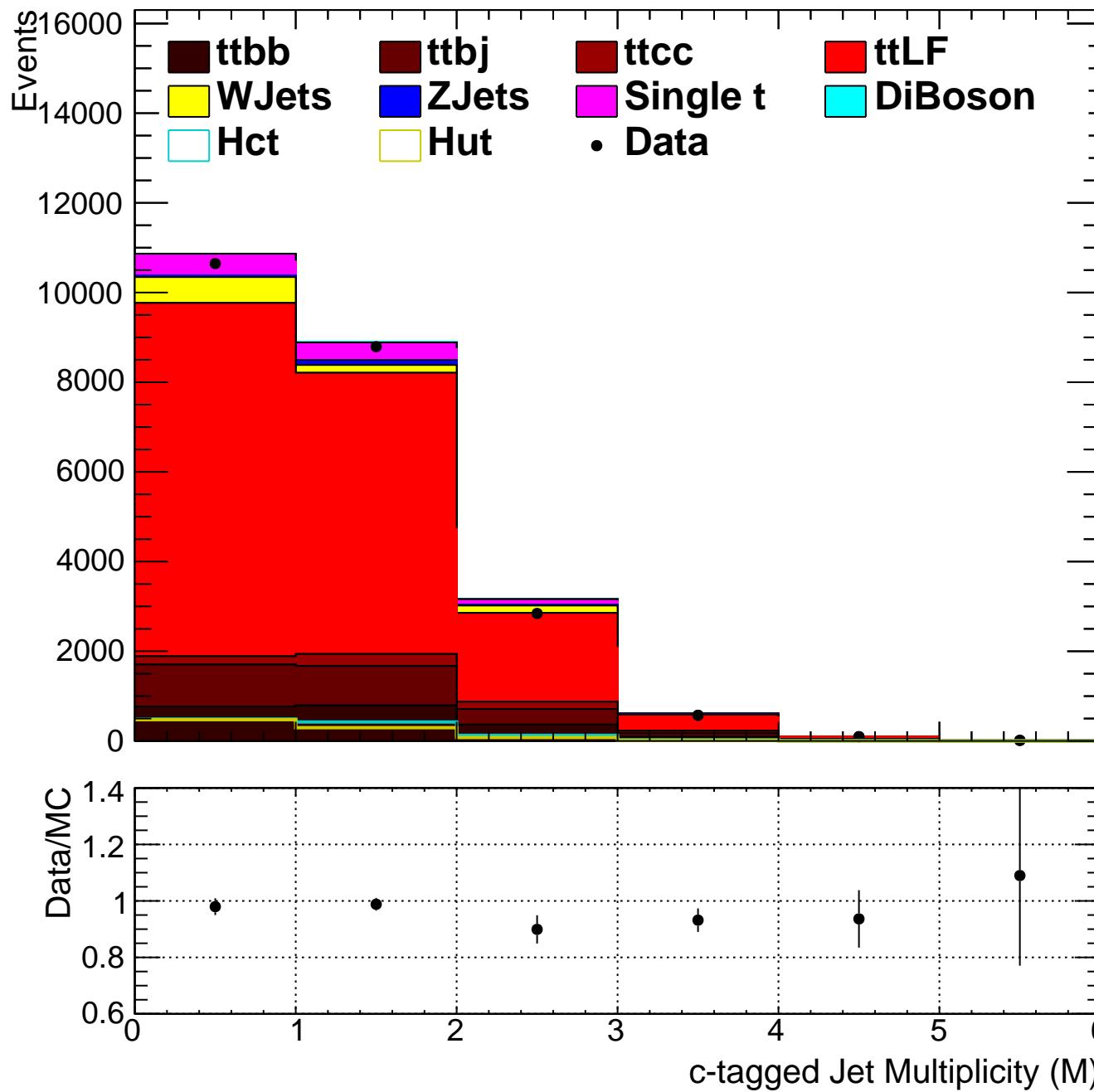
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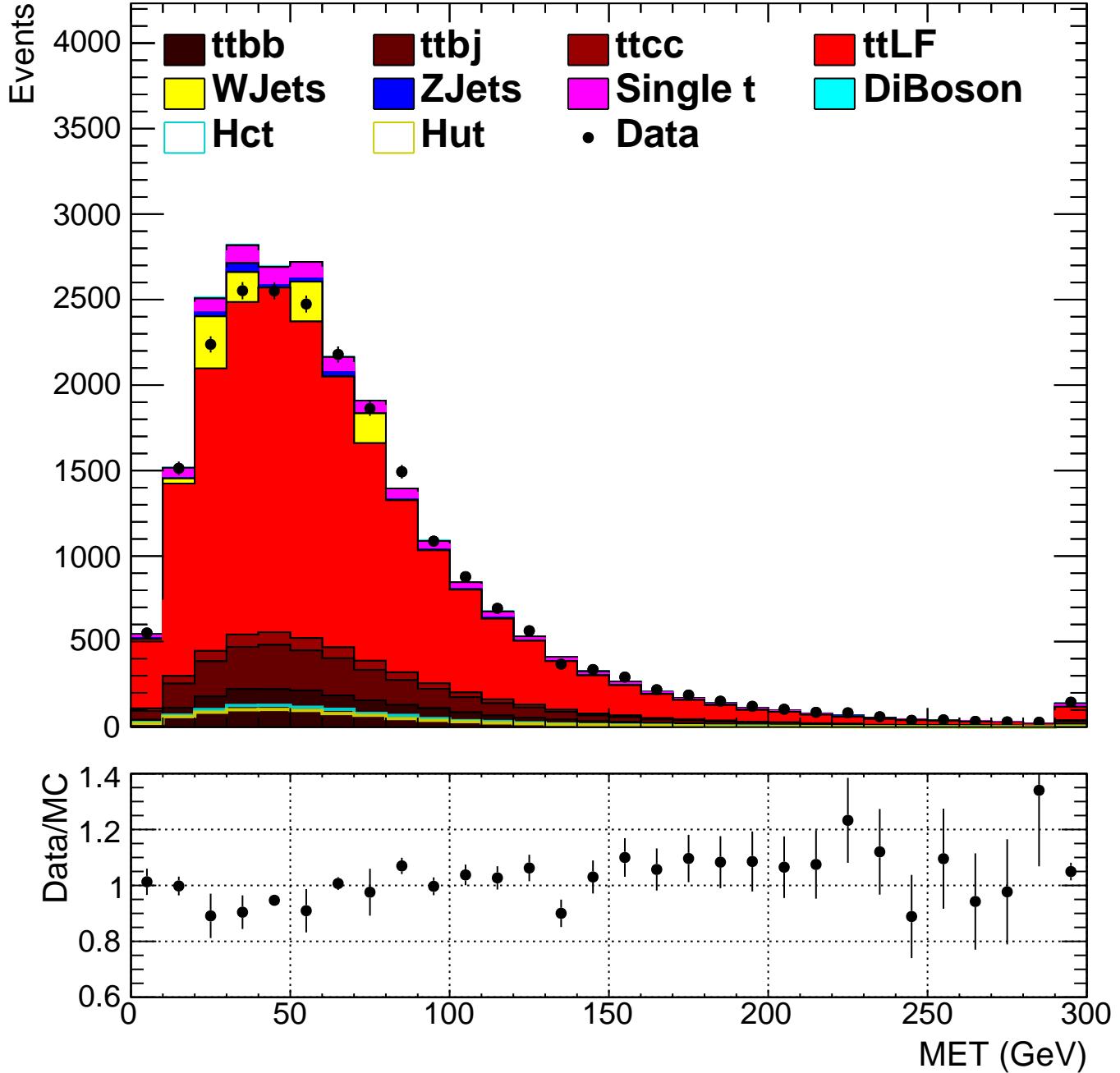


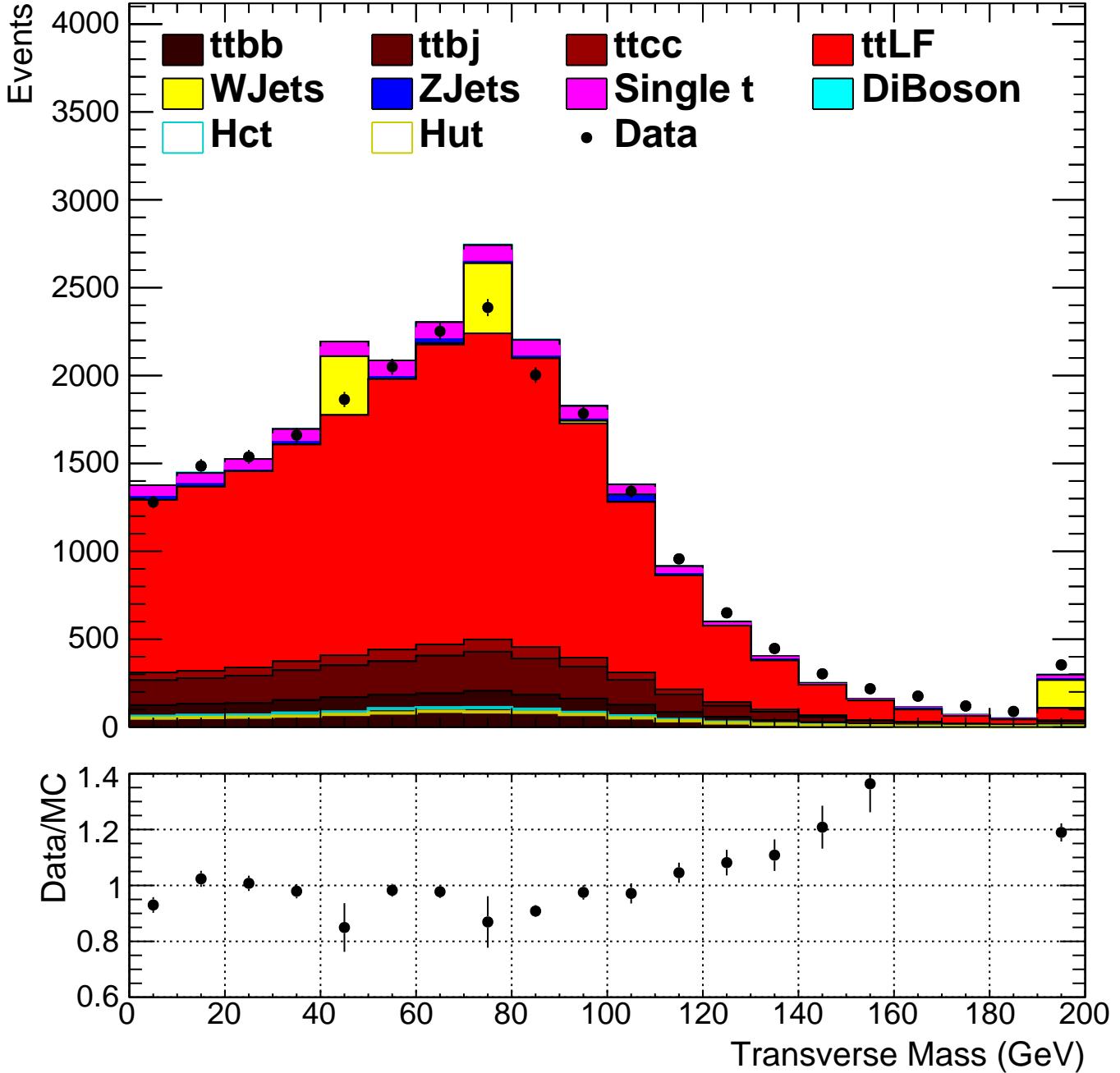


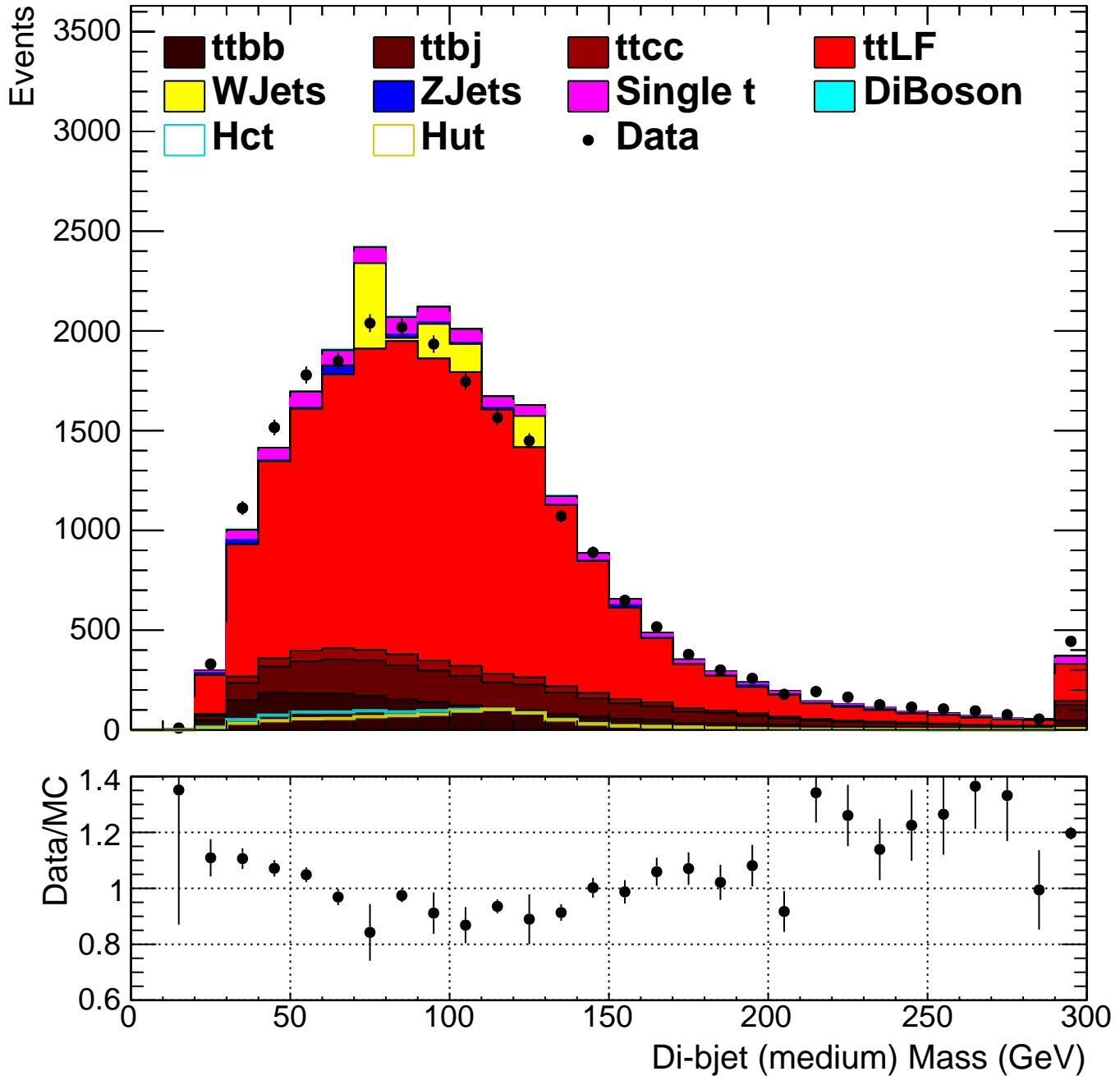


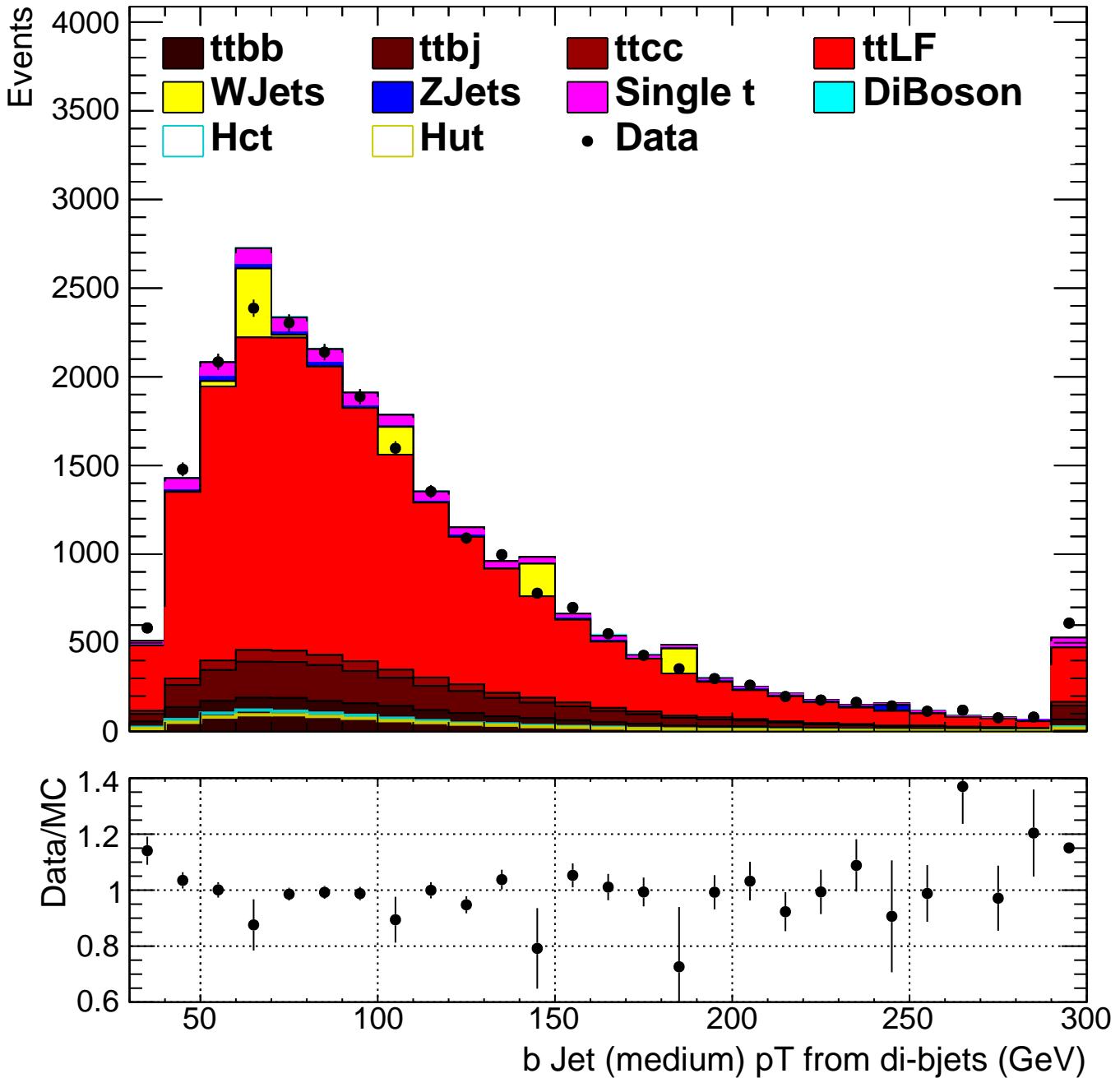


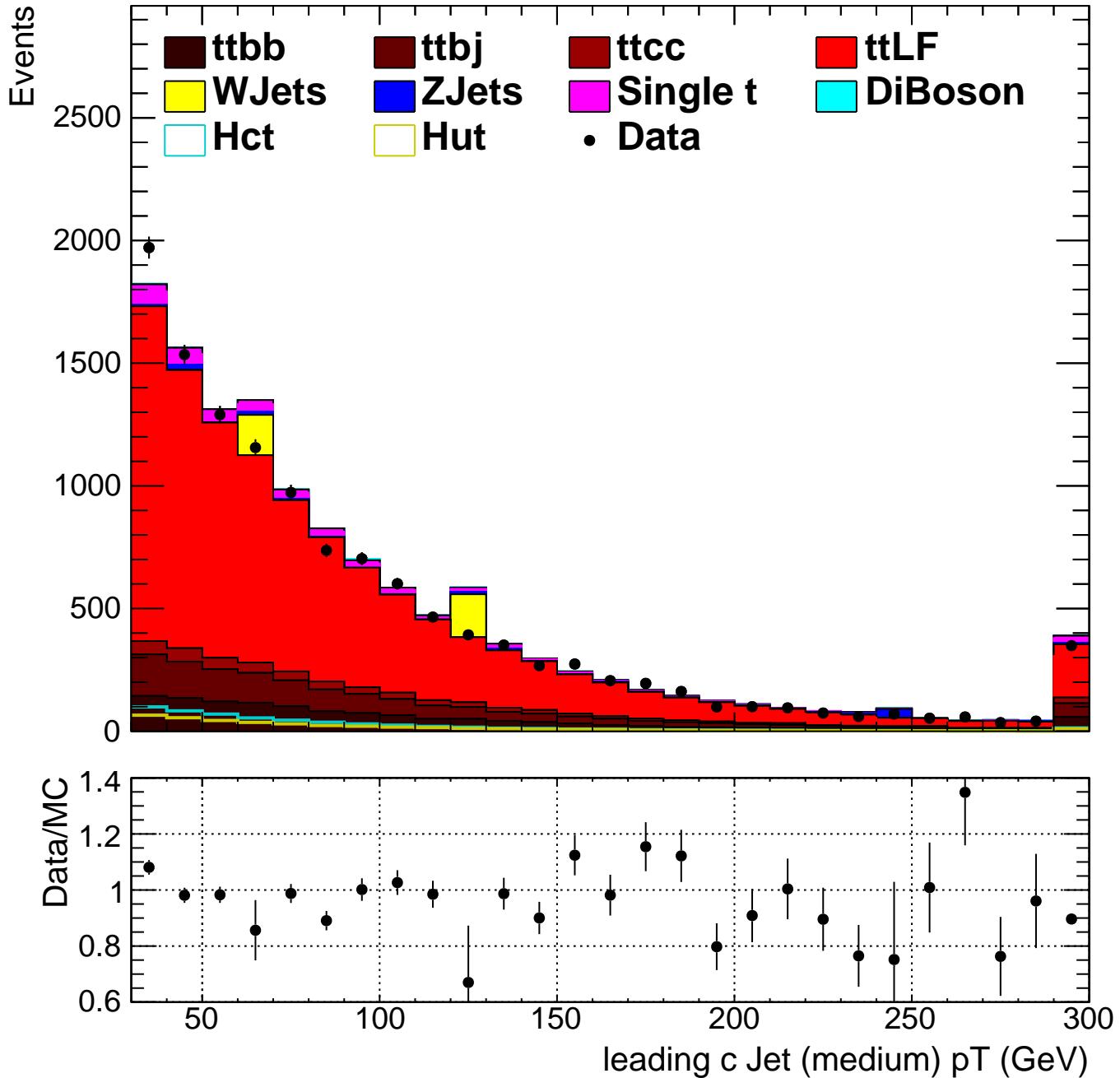


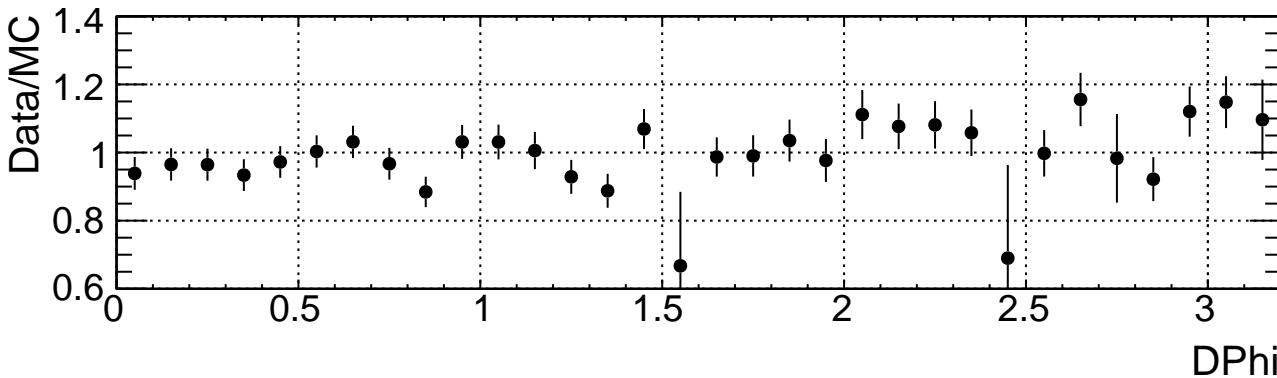
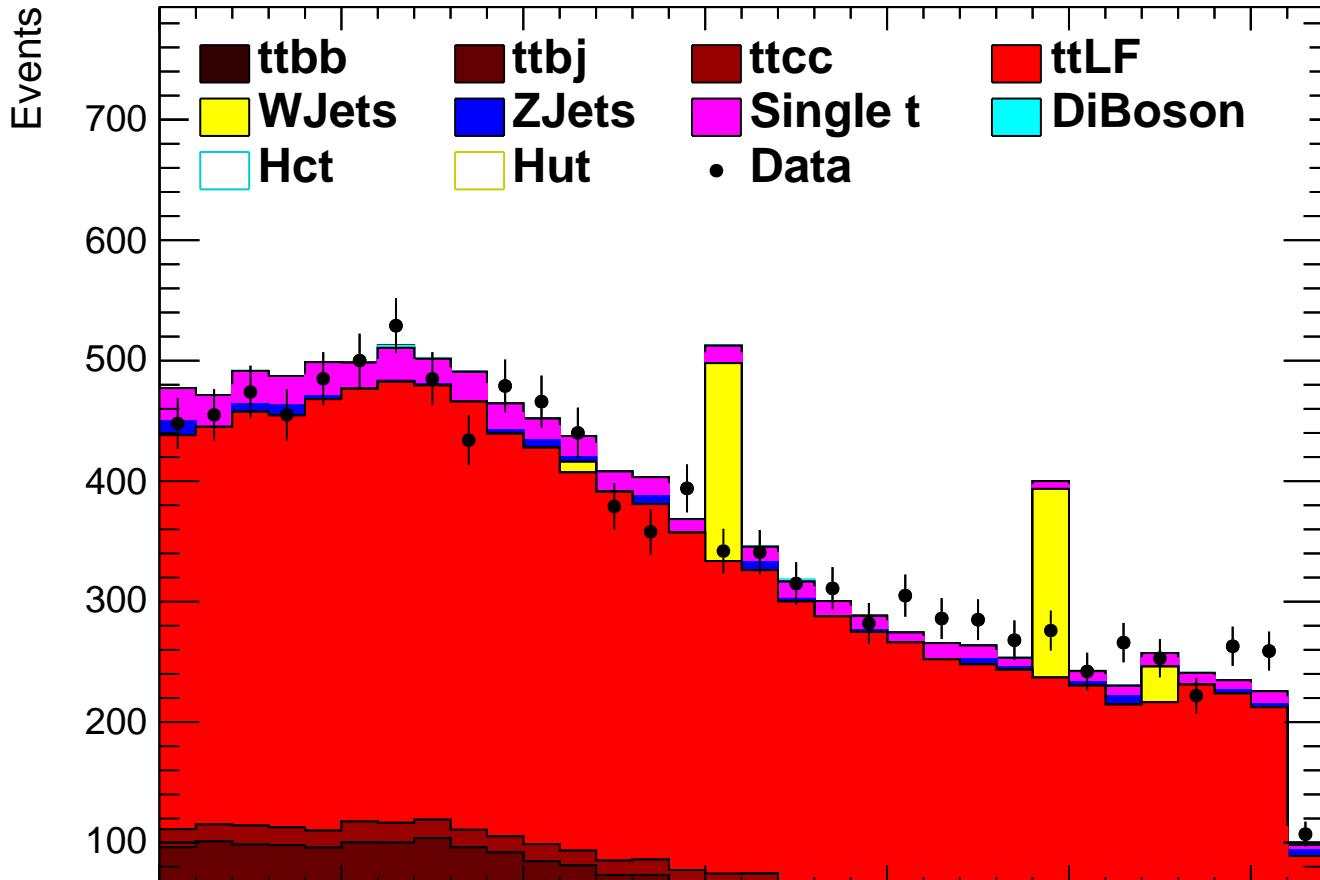






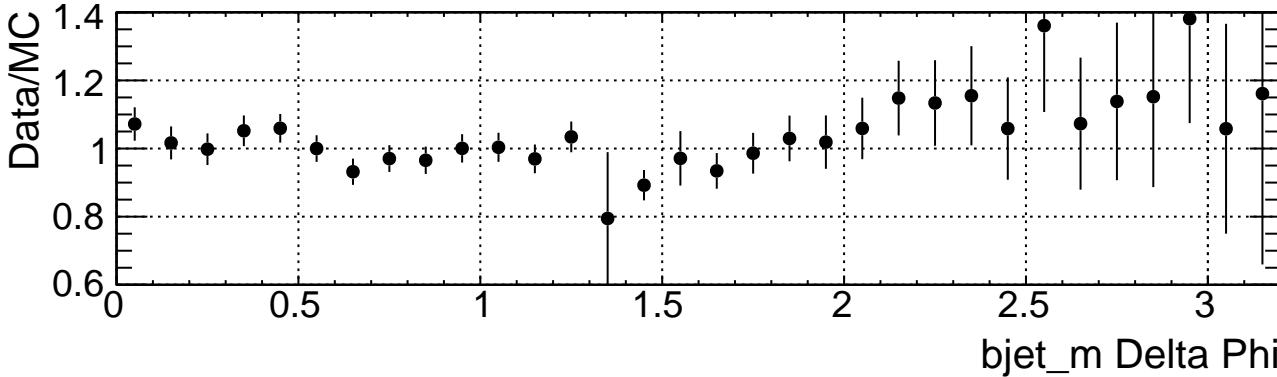
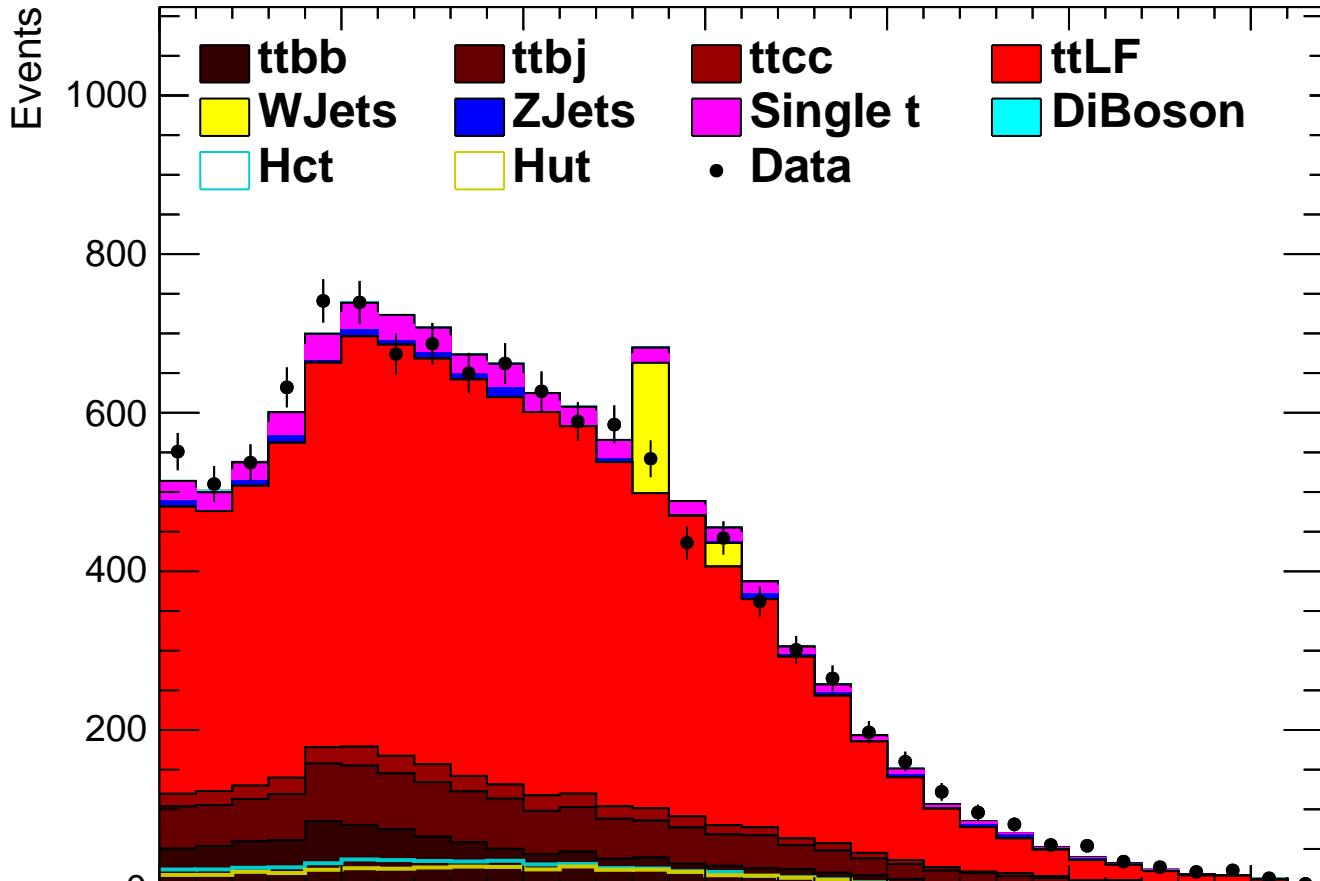






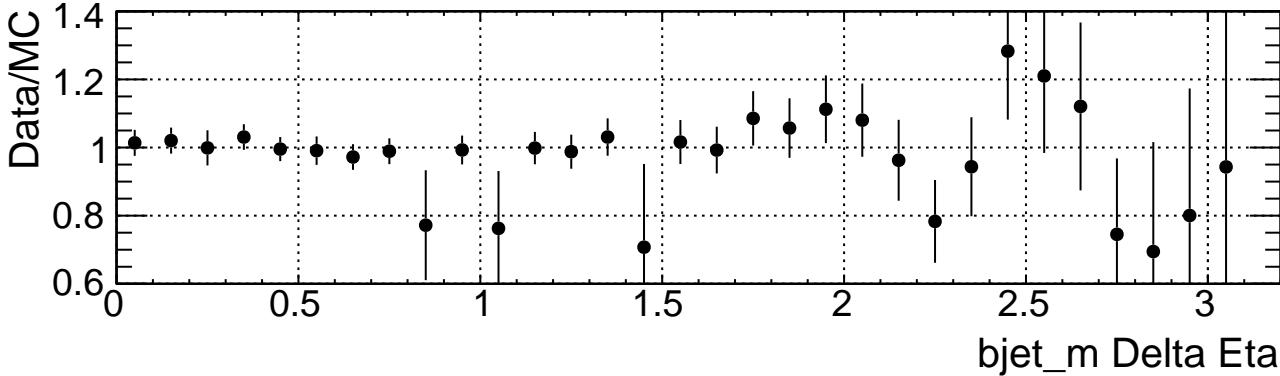
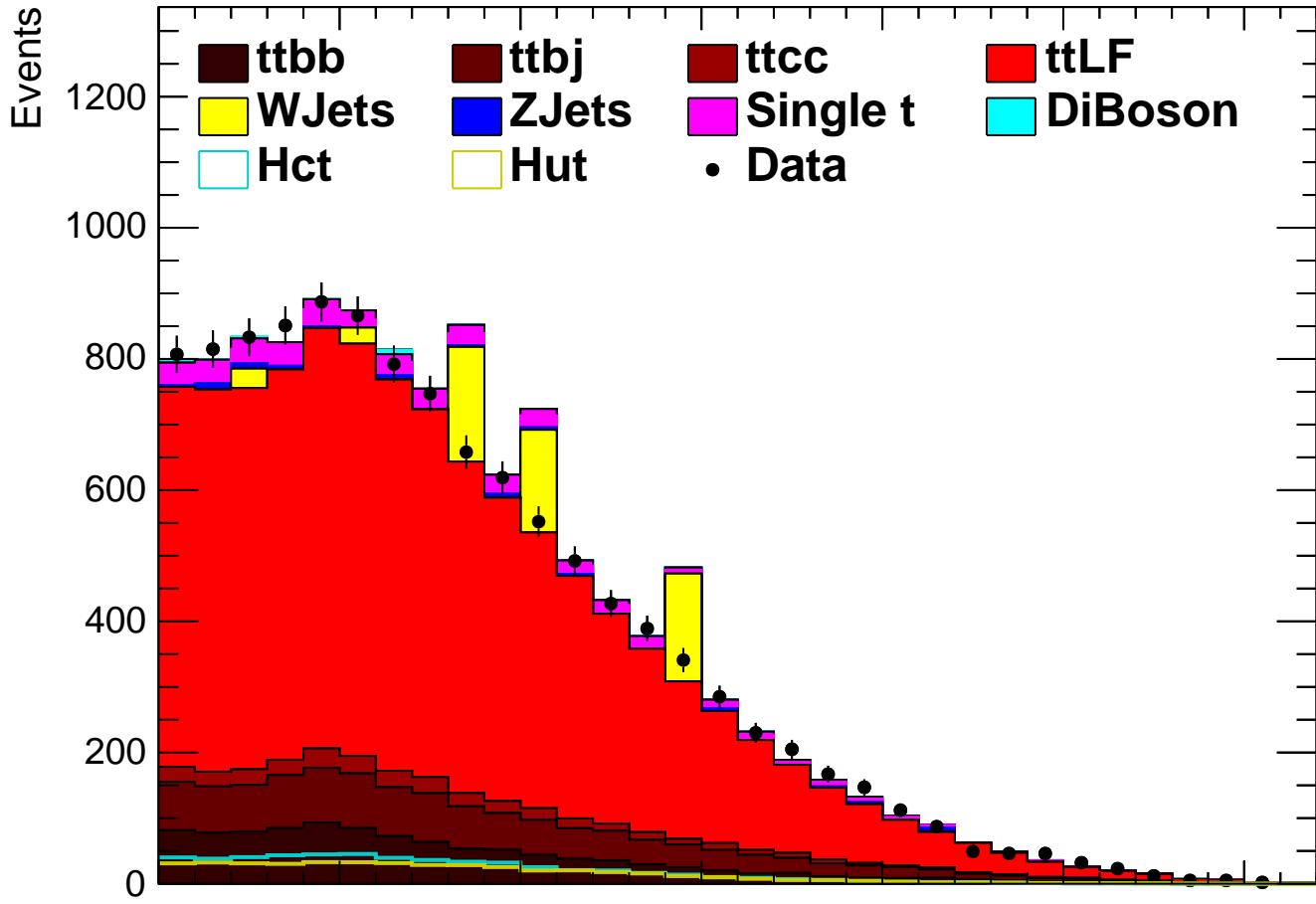
Work in Progress

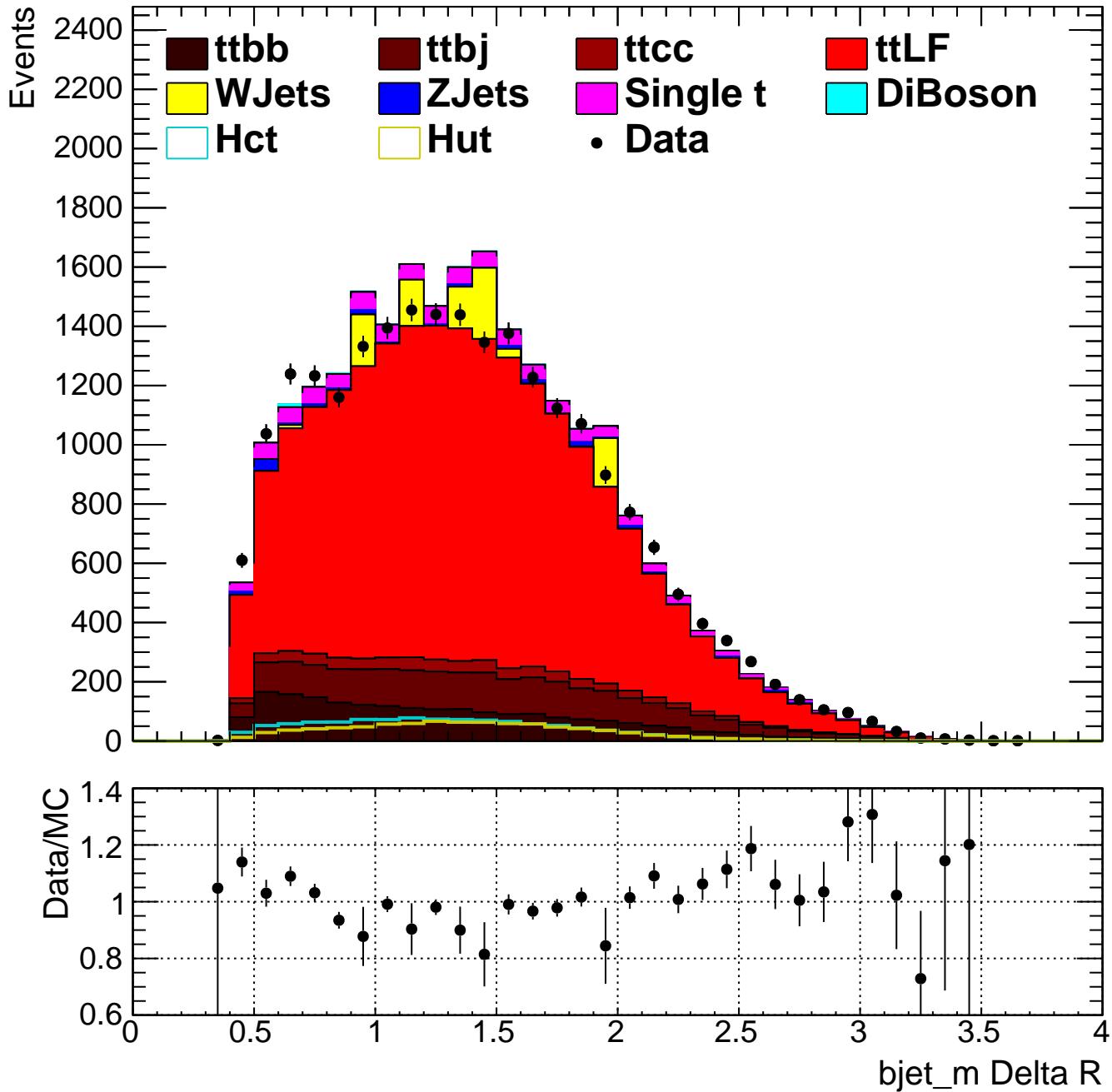
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

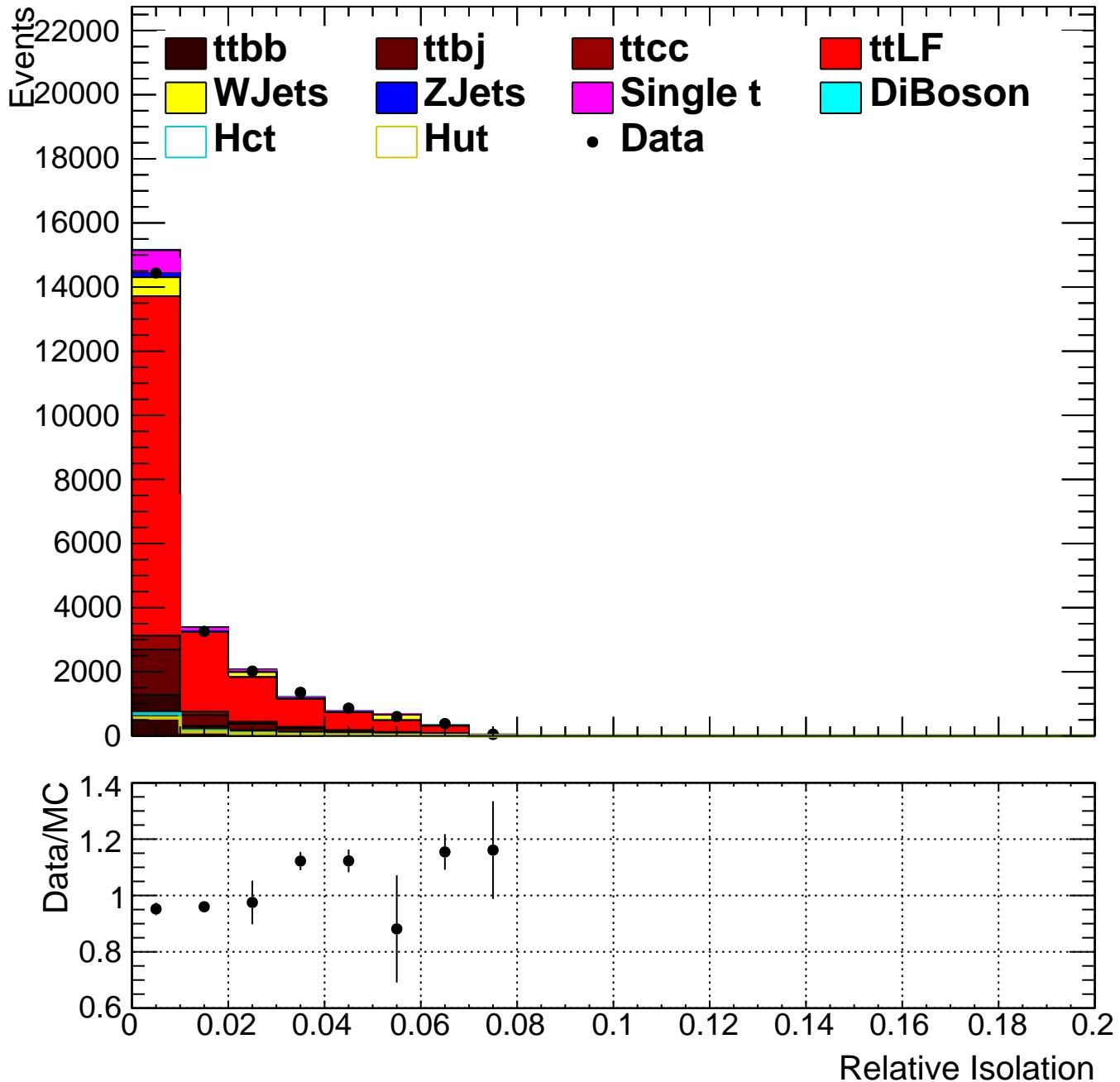


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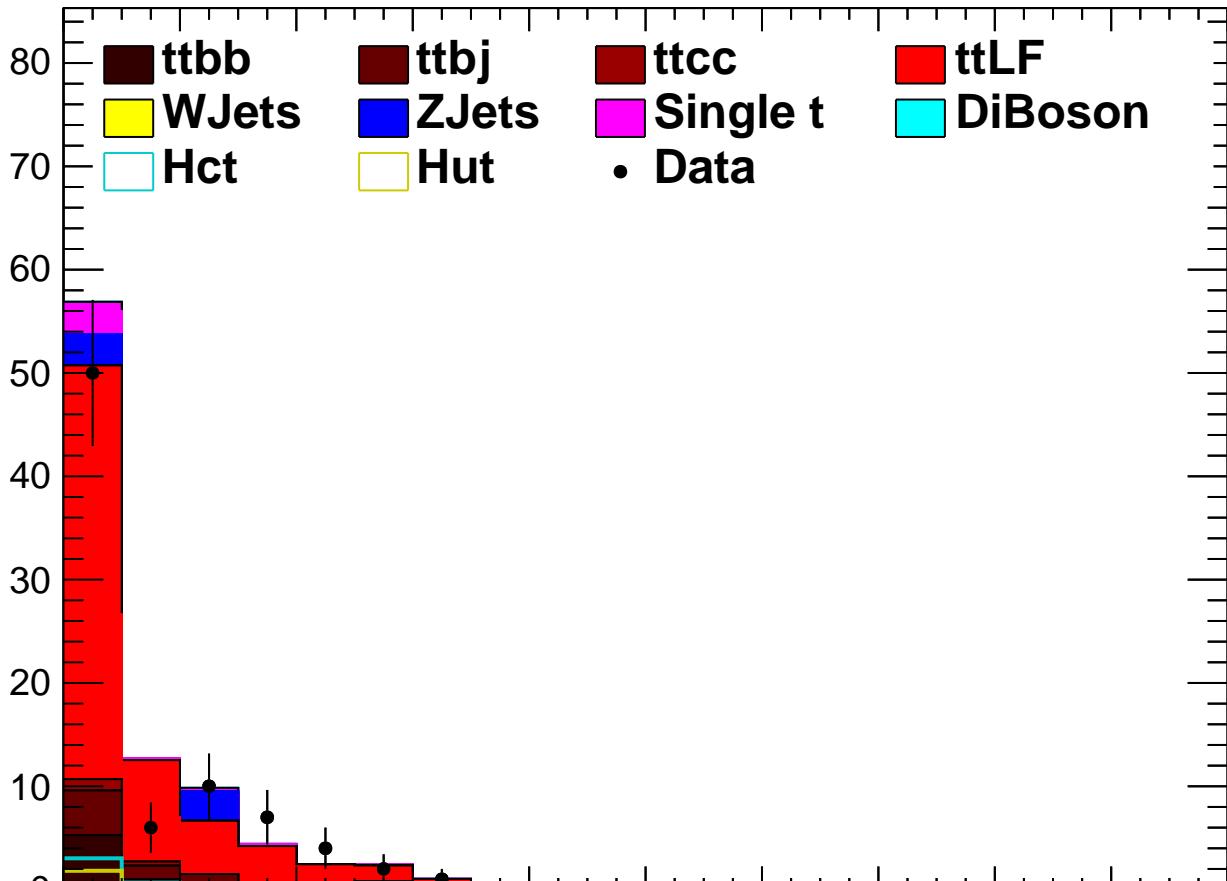
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



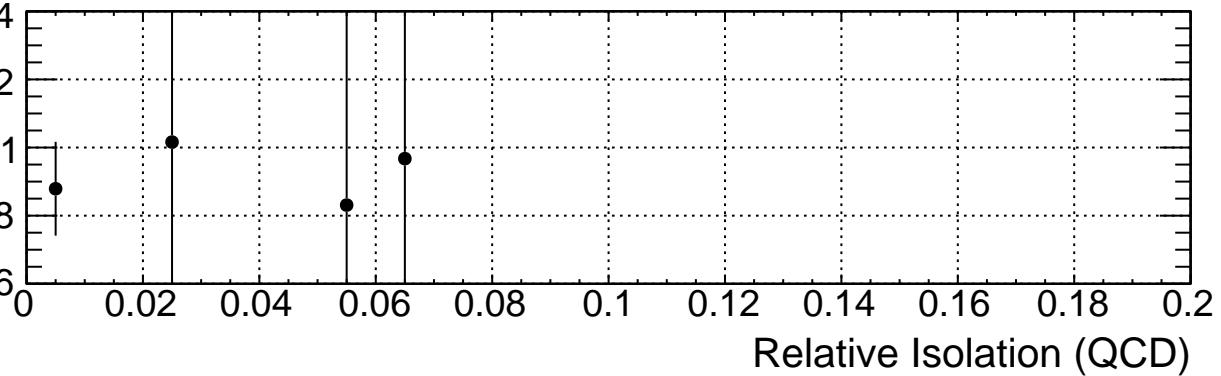


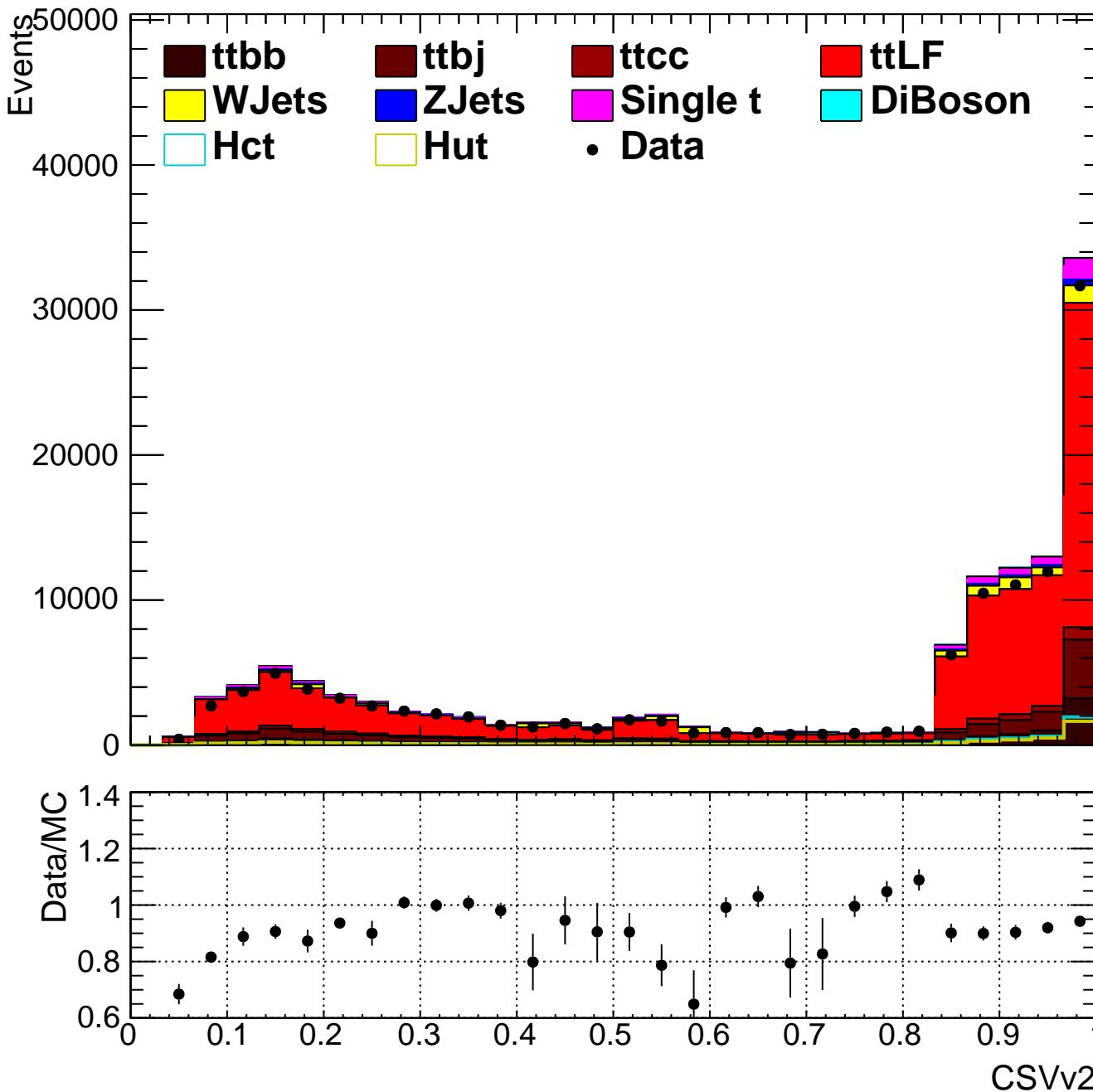


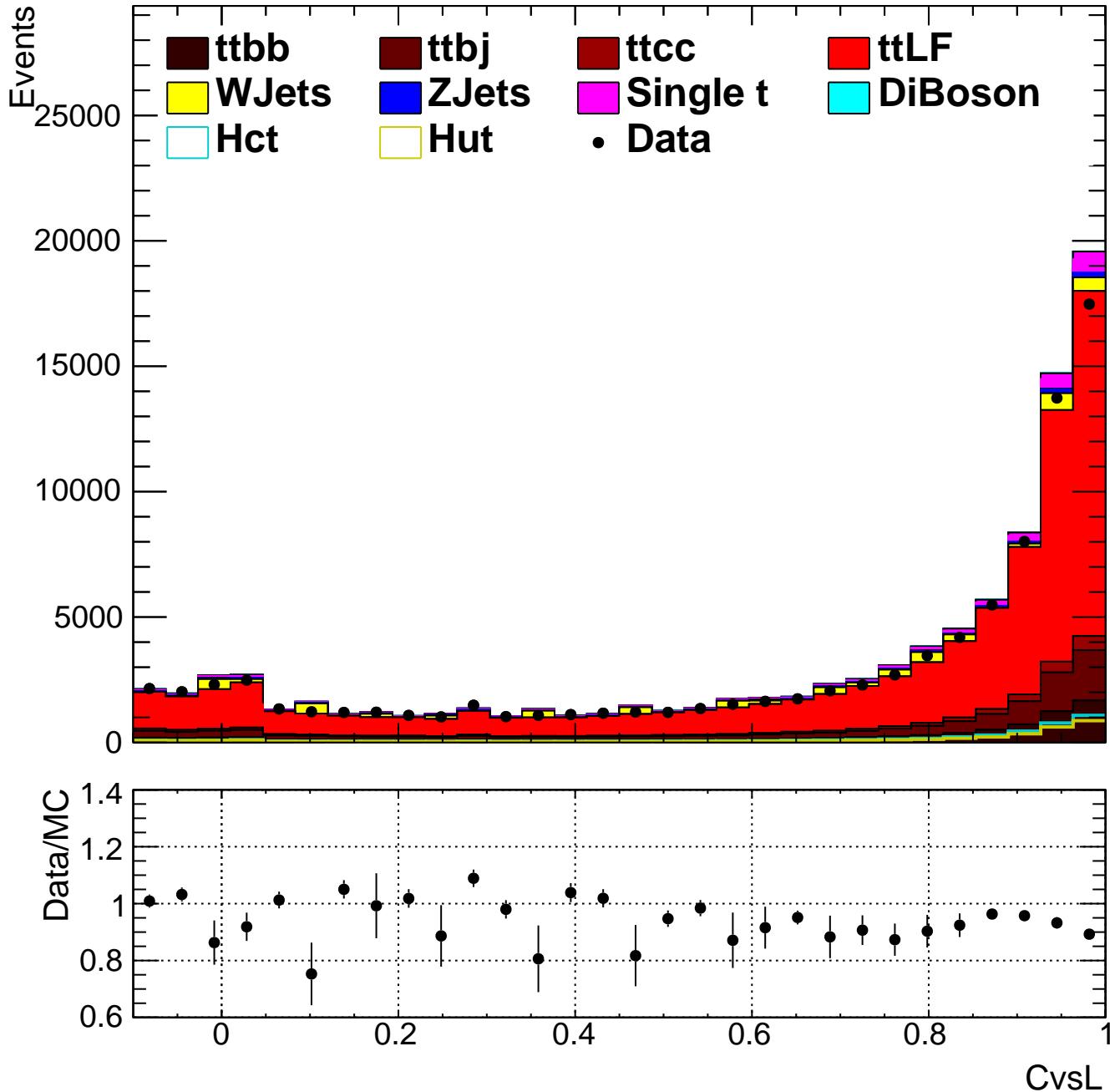
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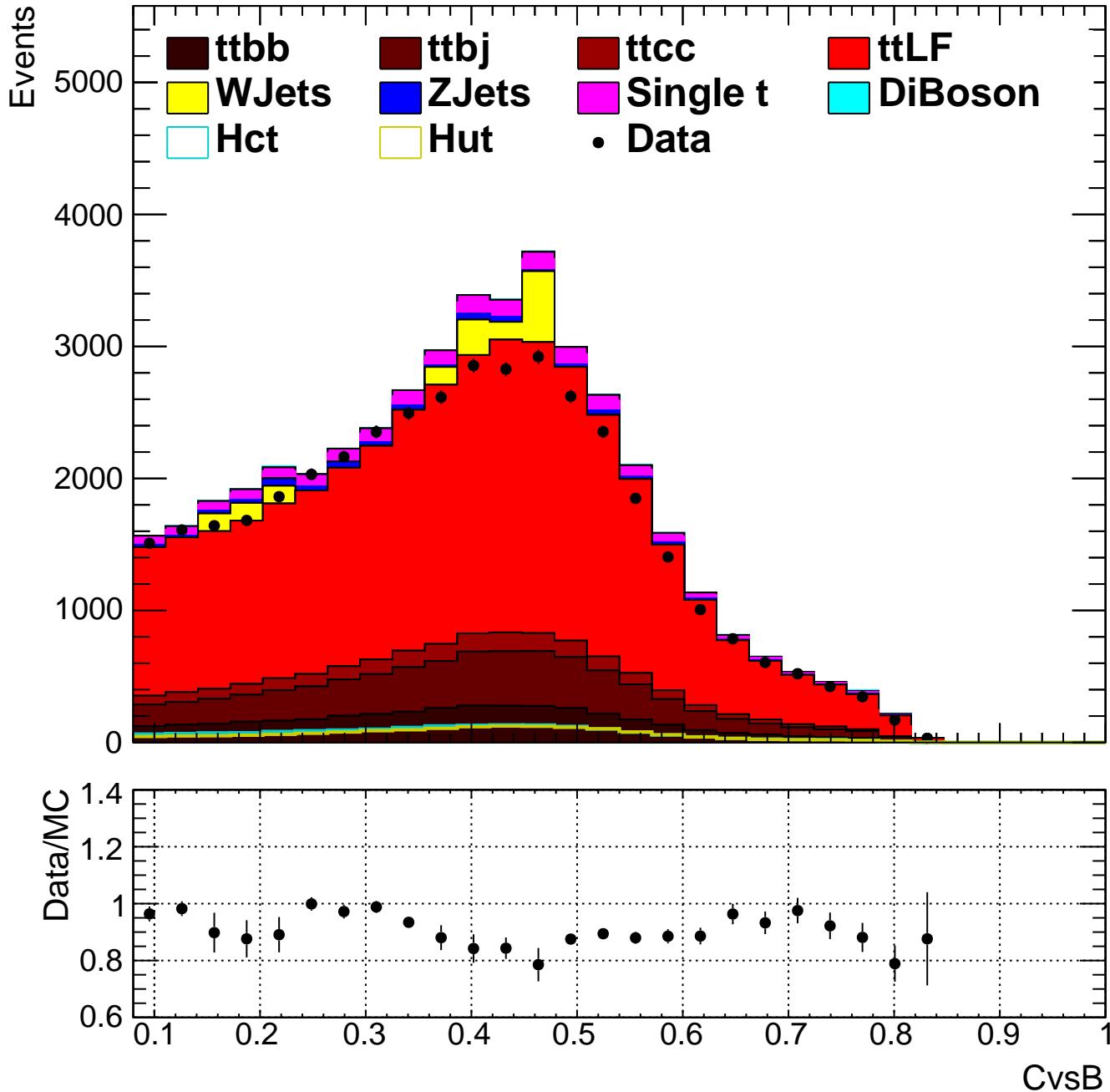


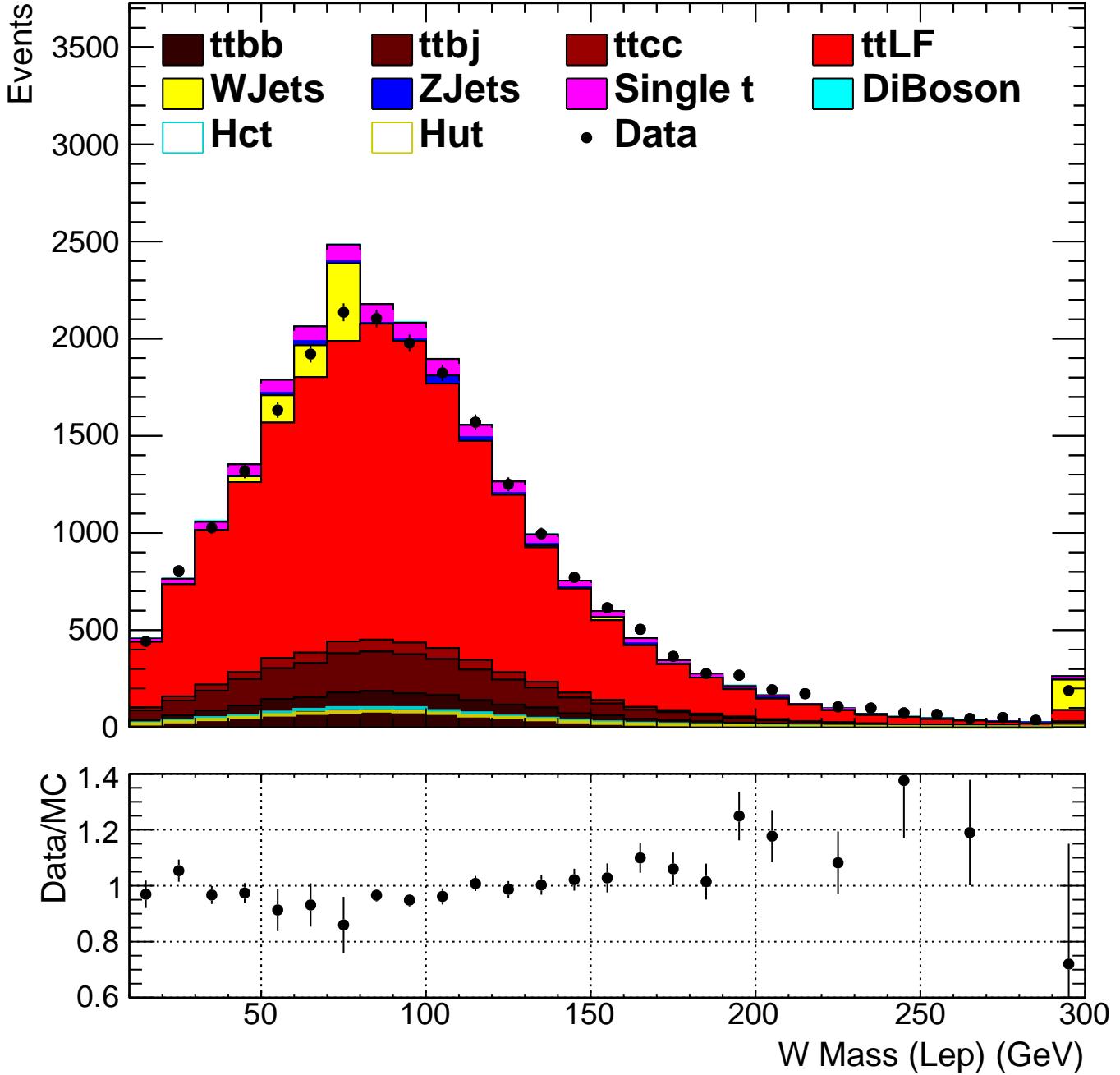
Data/MC

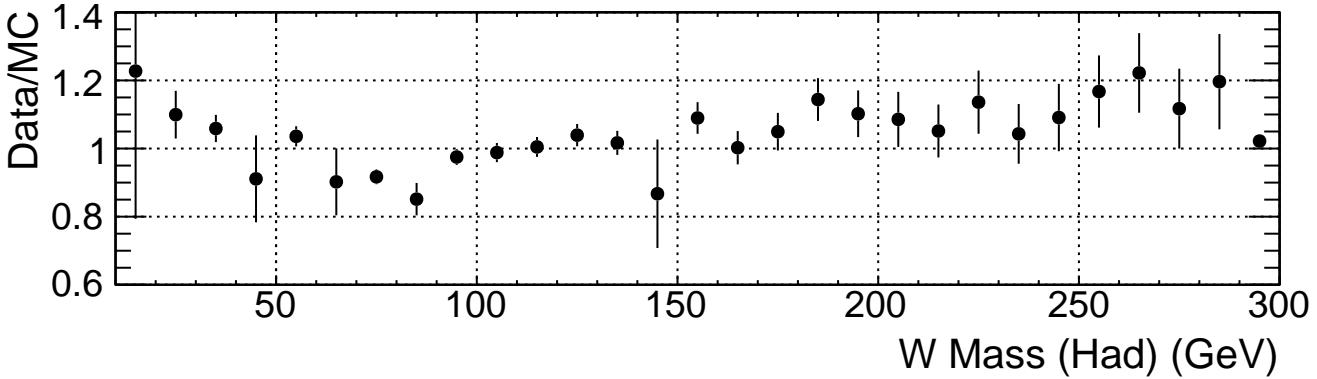
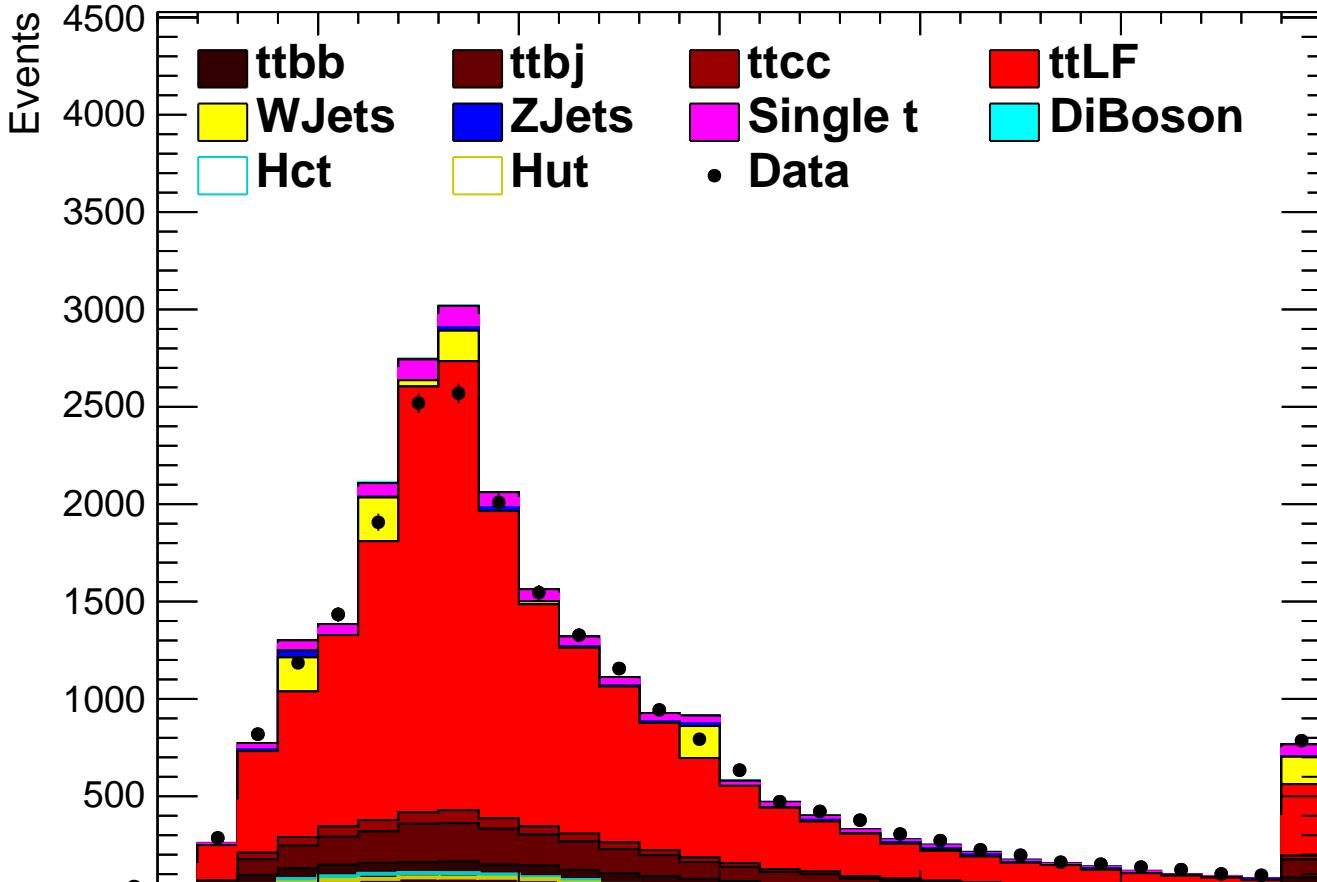


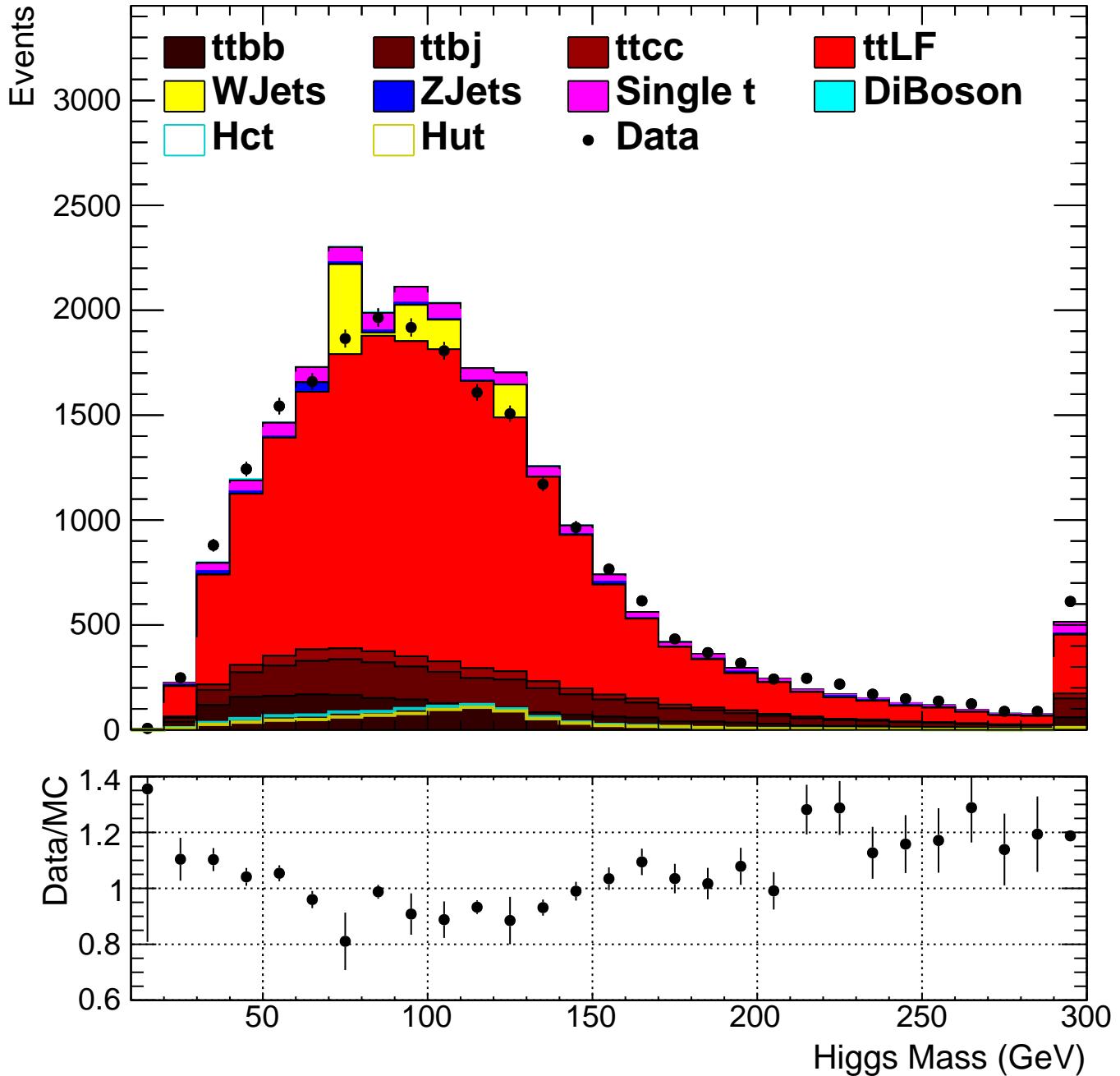






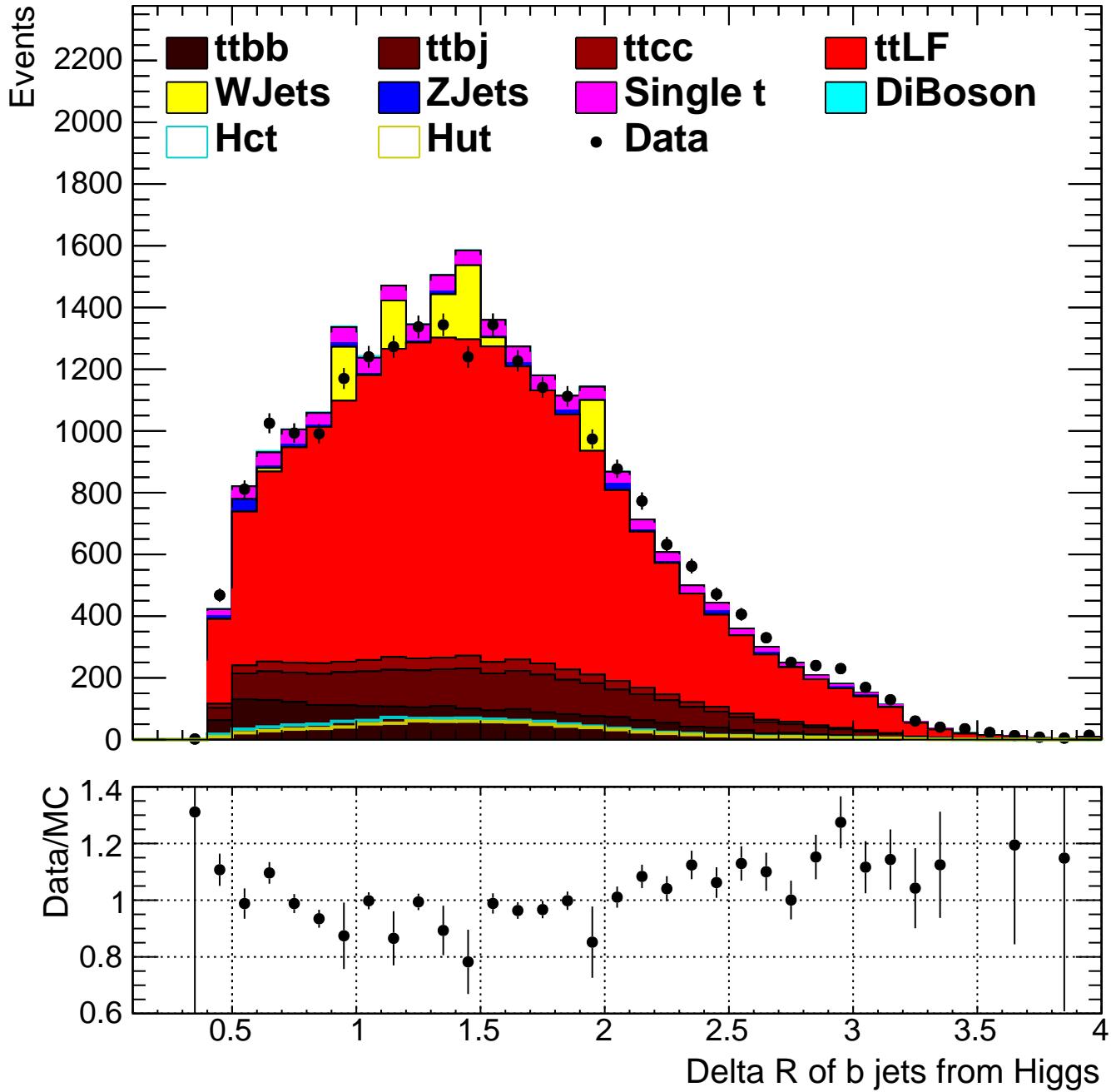


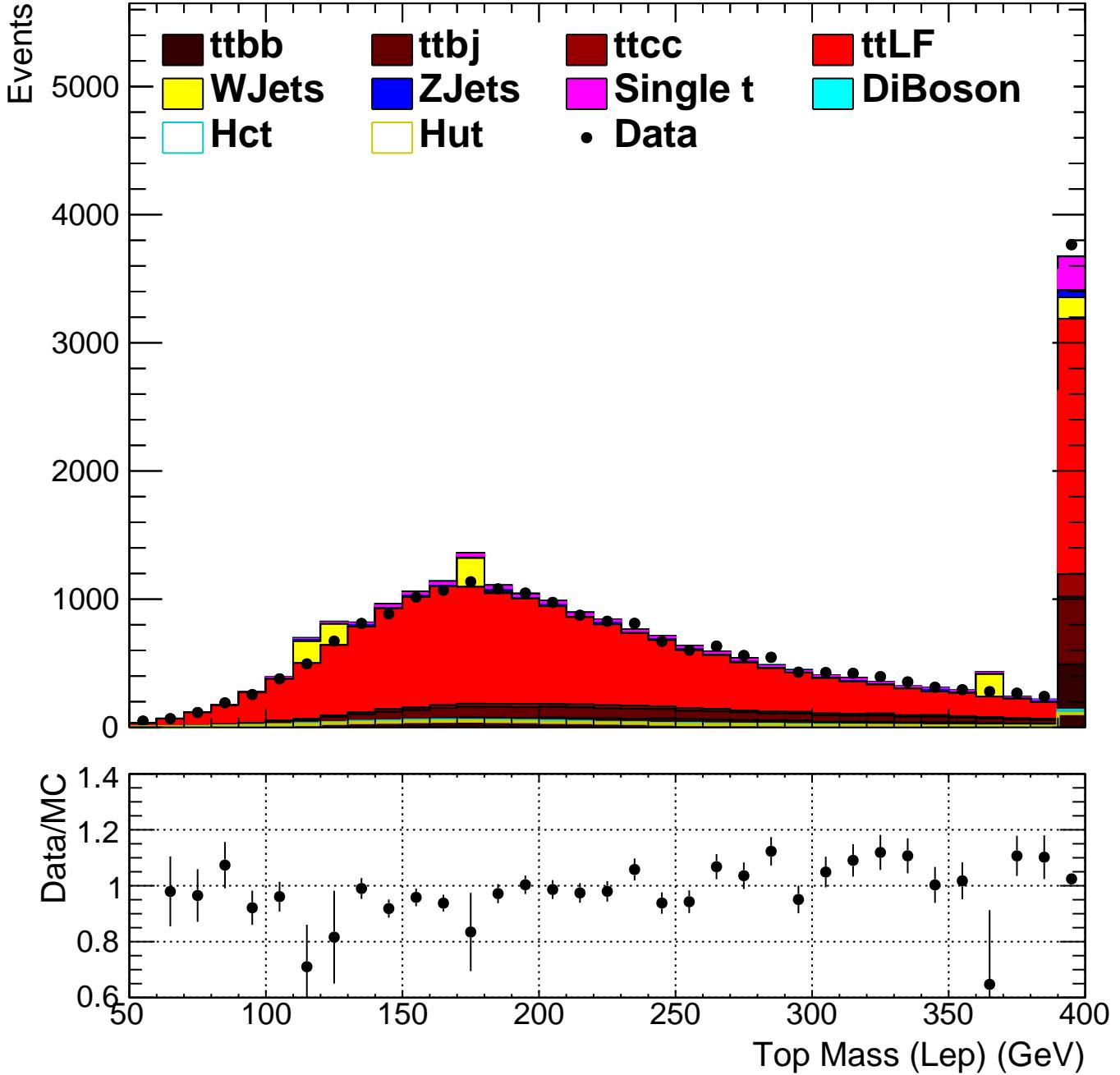


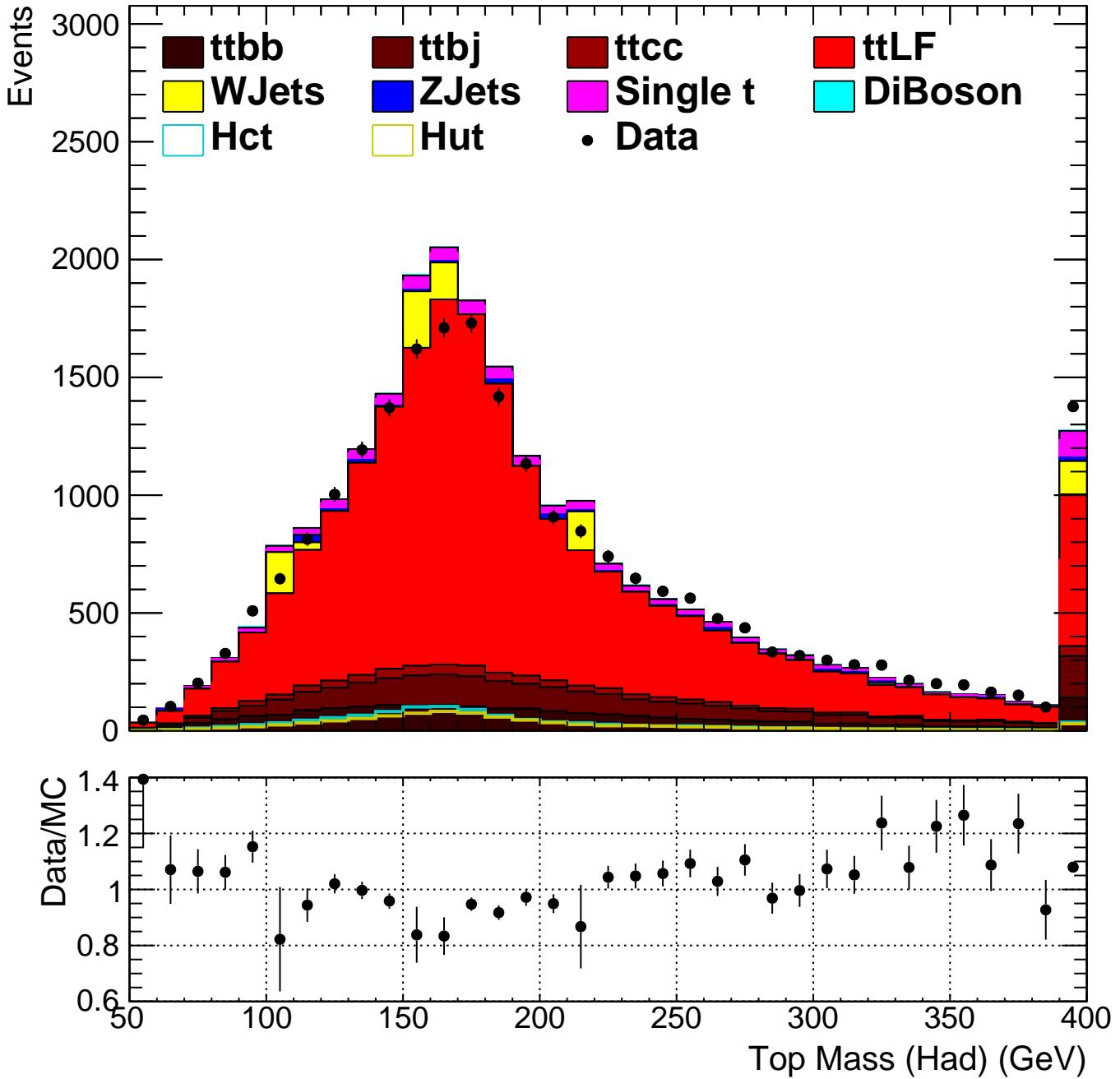


Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



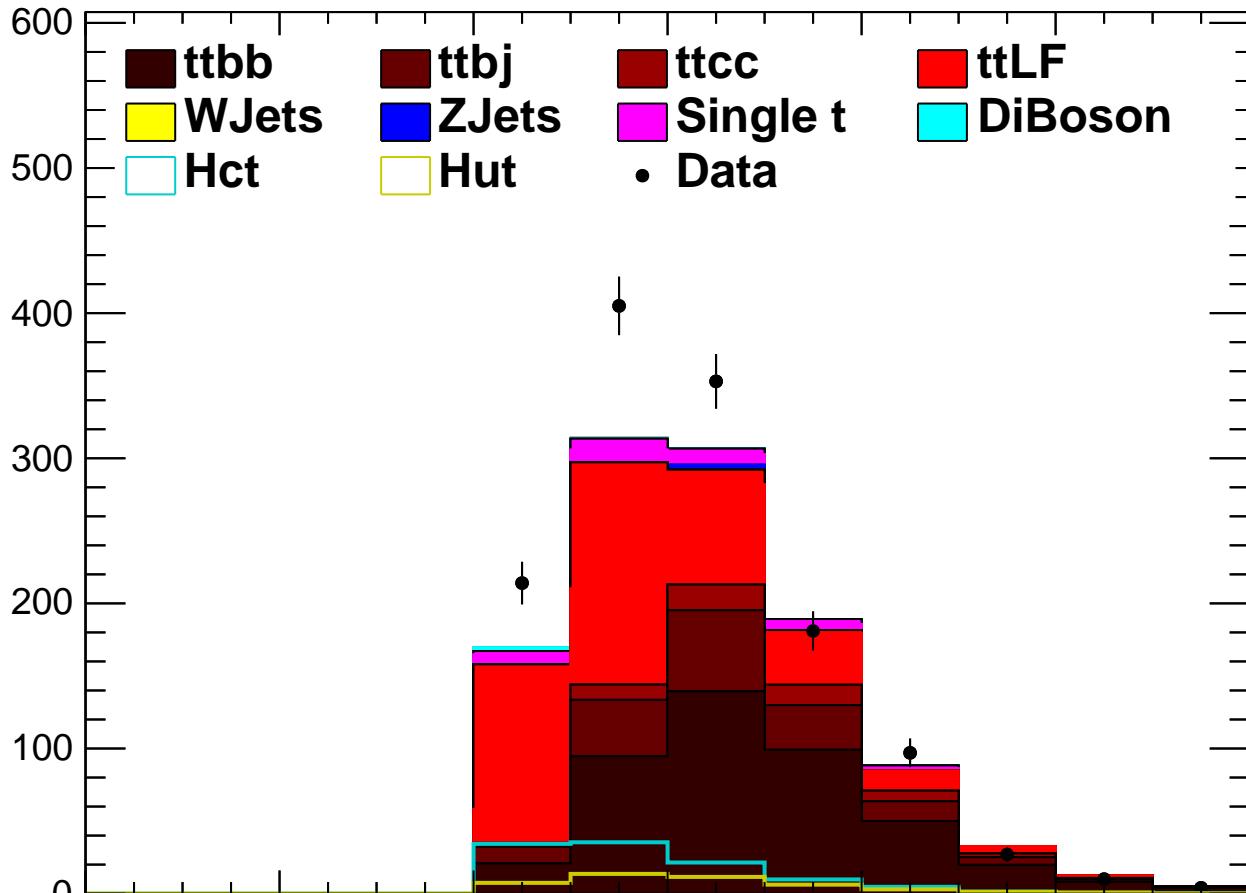




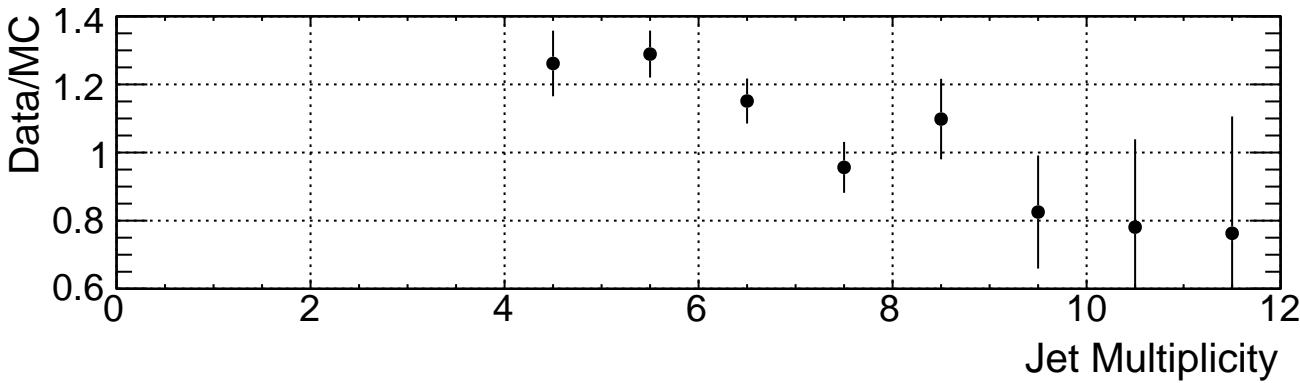
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

Events

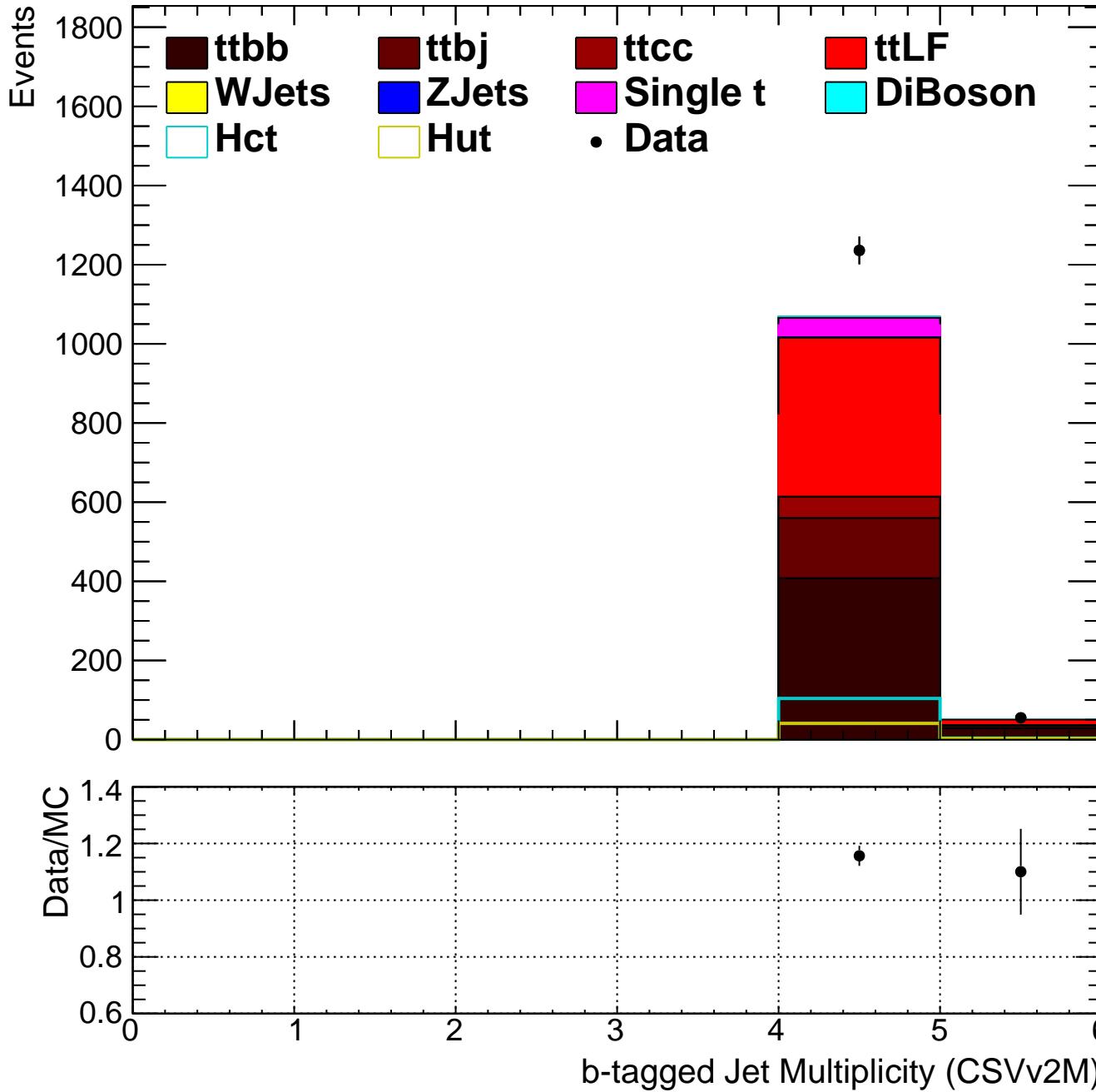


Data/MC

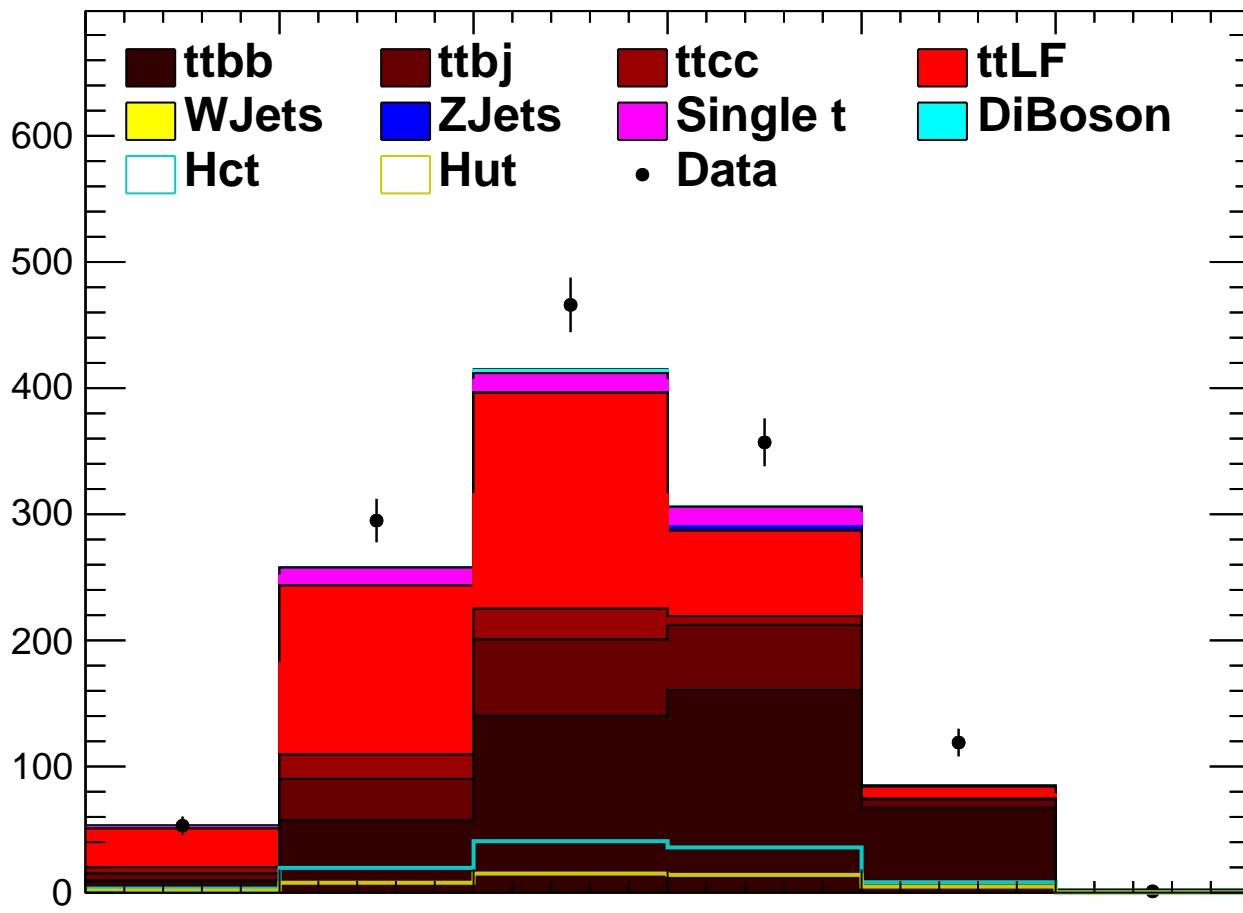


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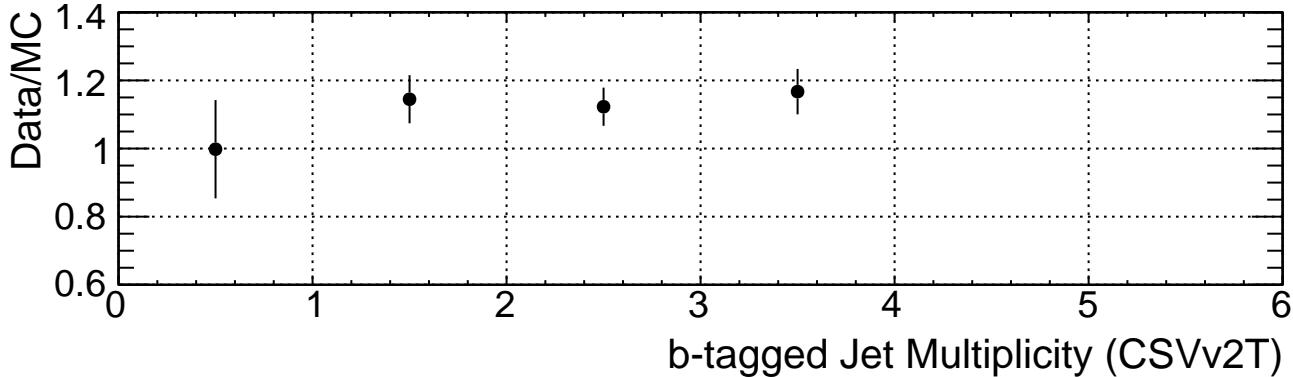
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

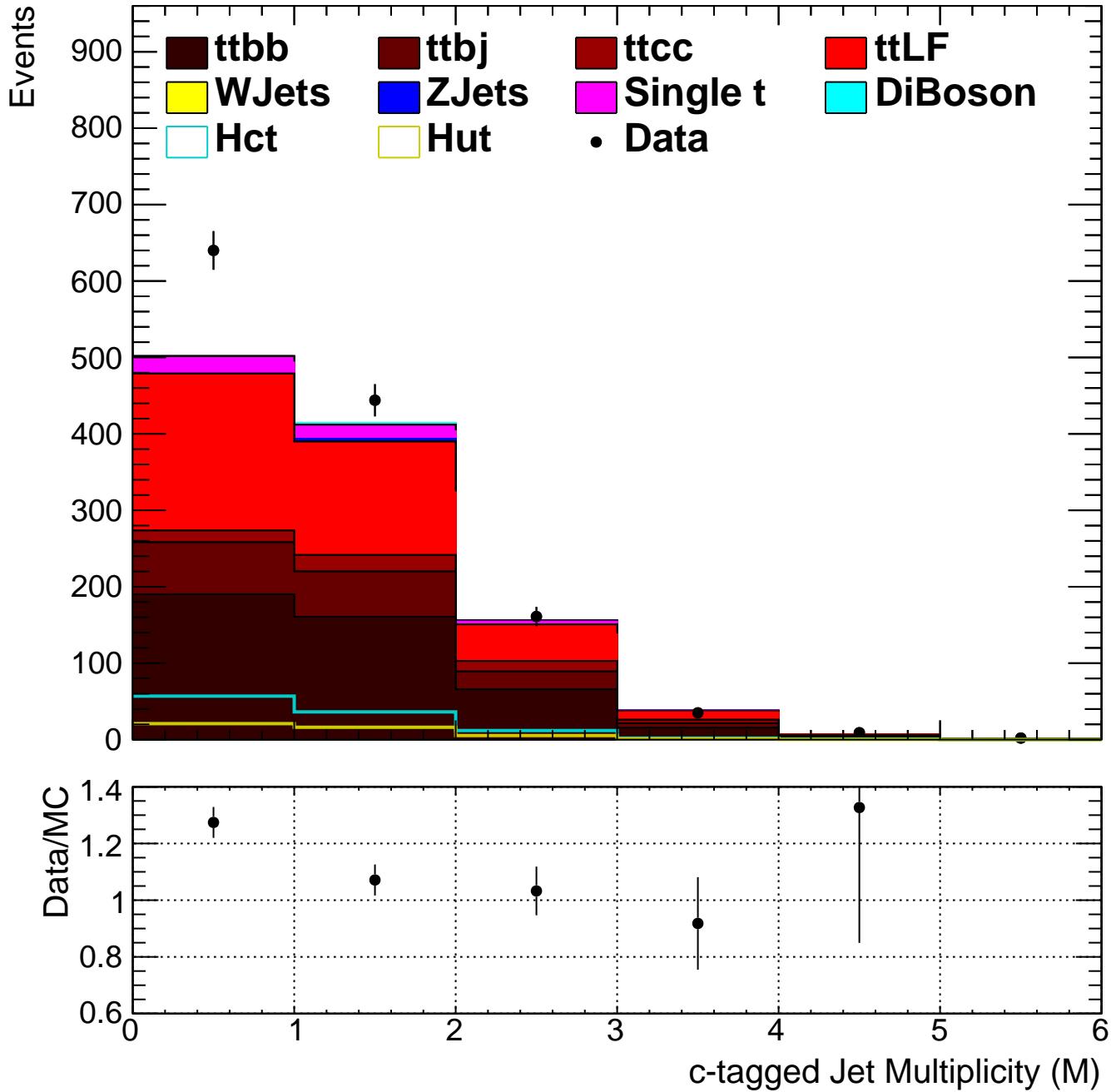


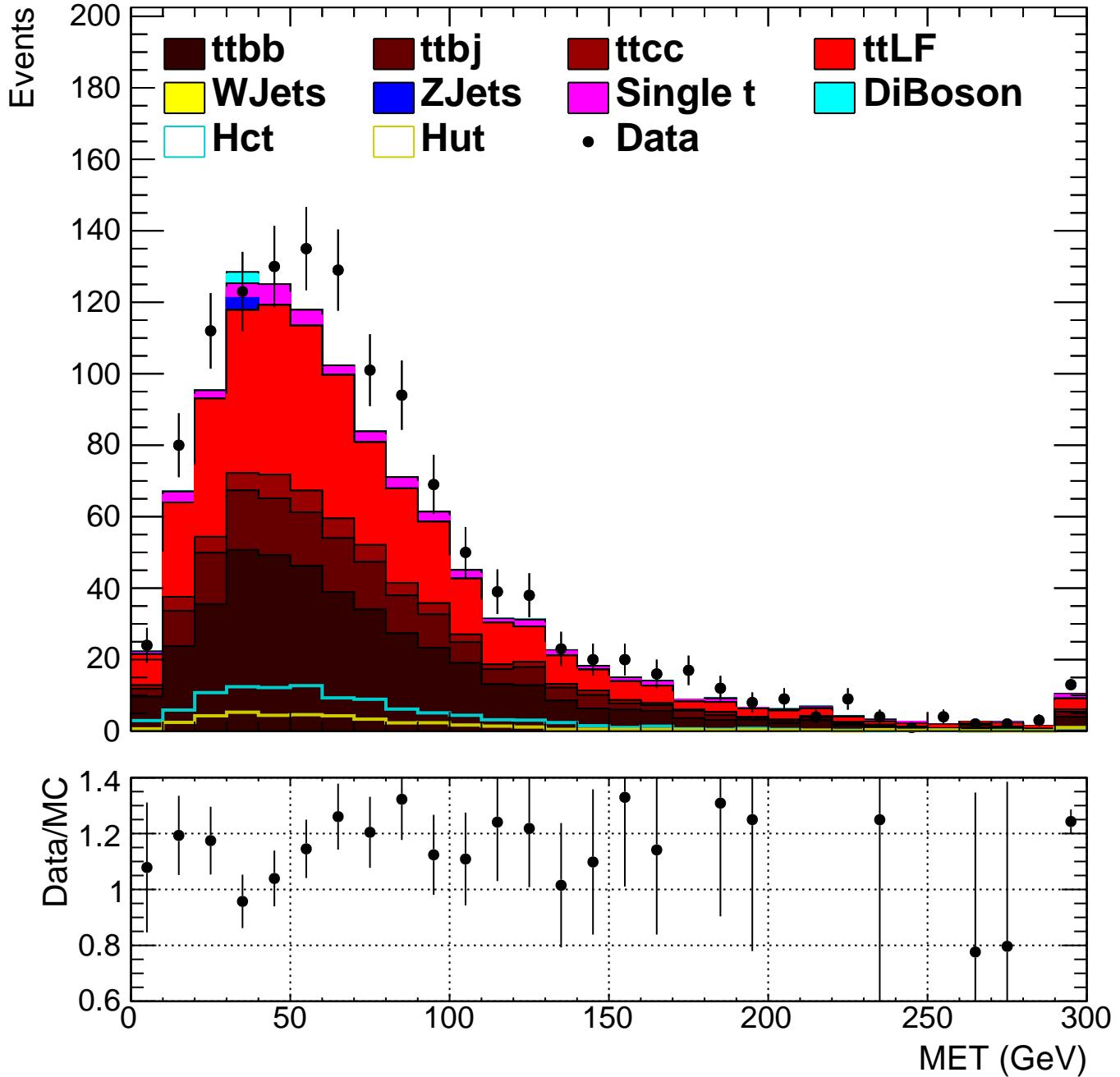
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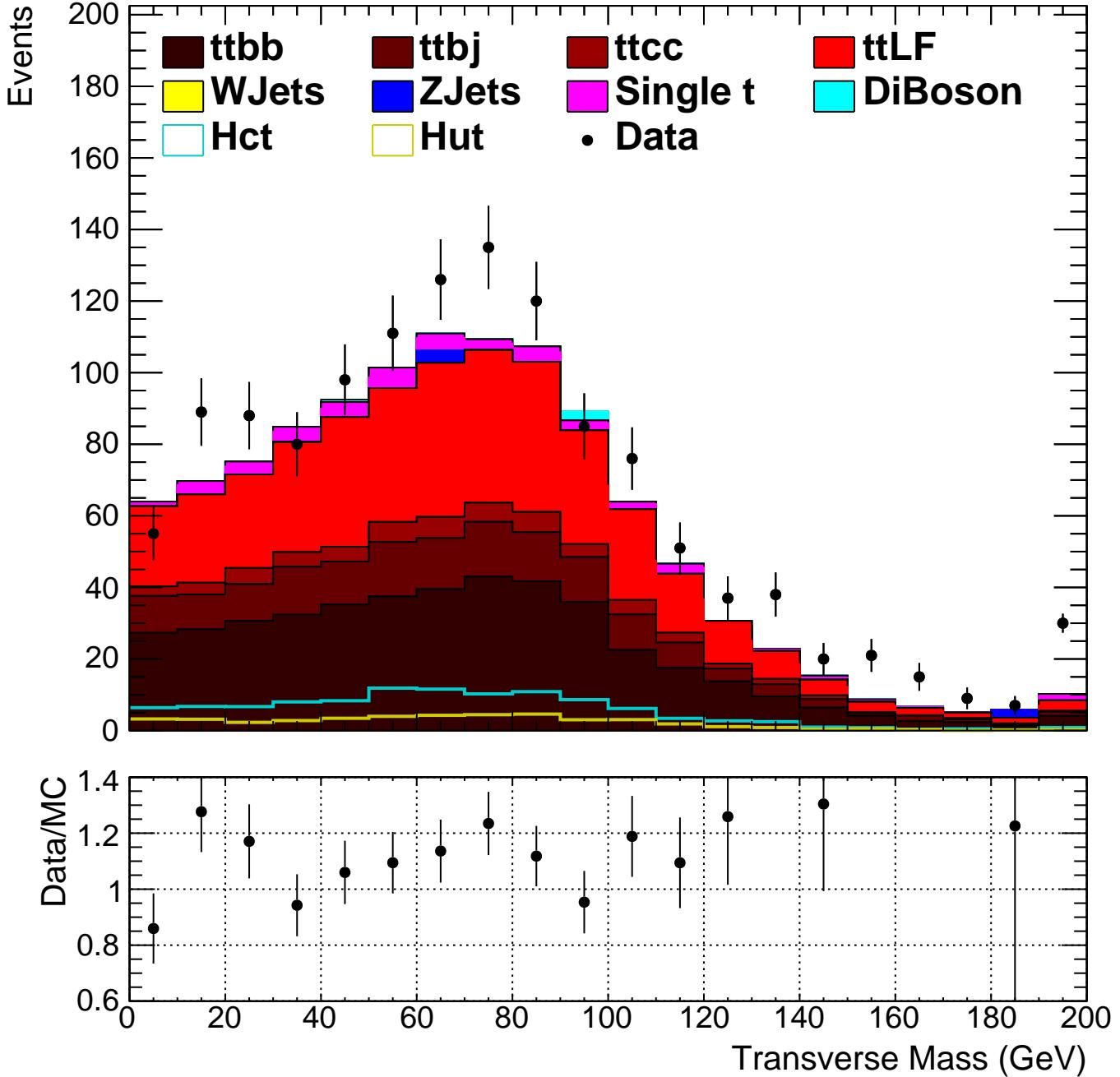


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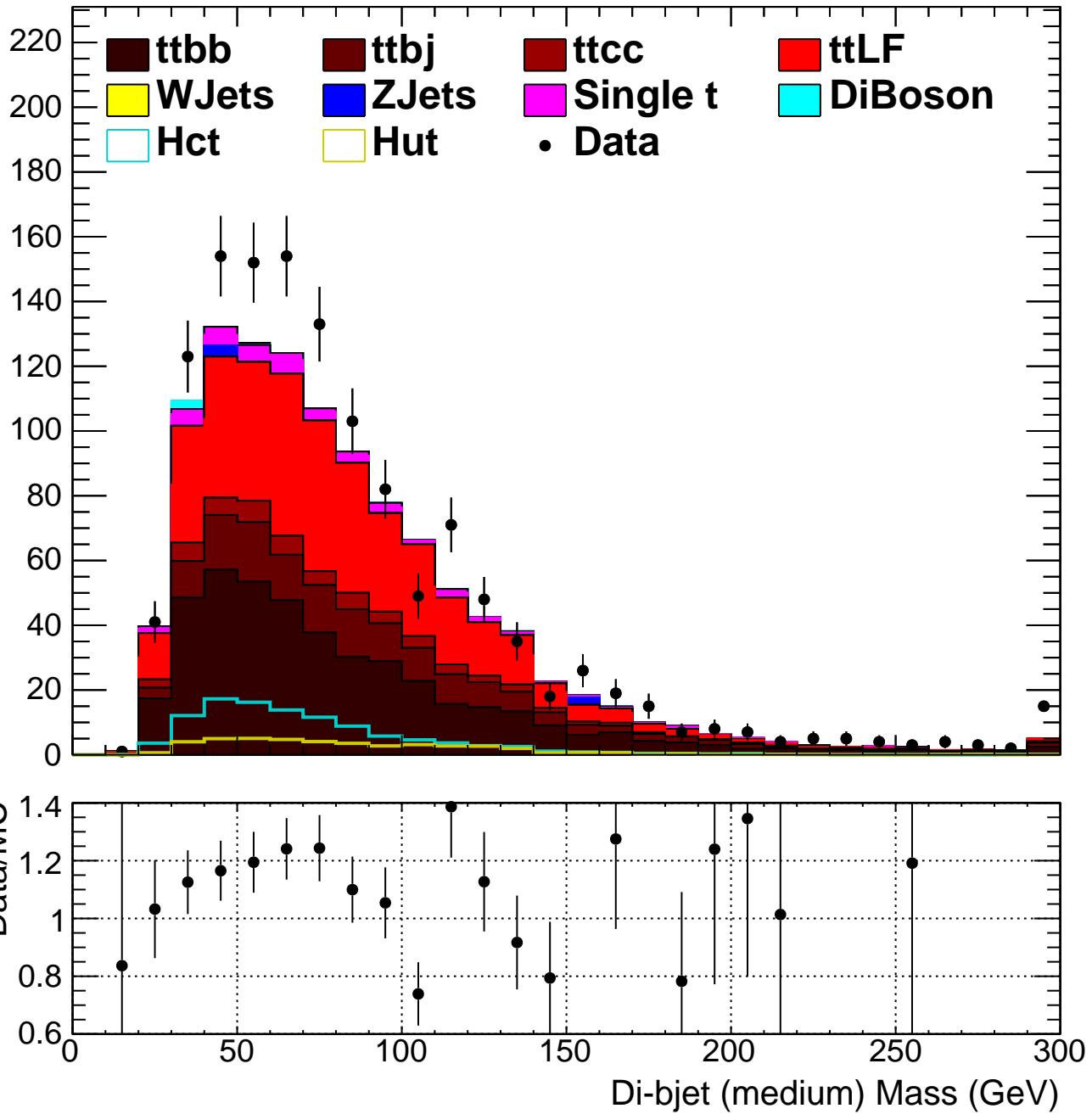


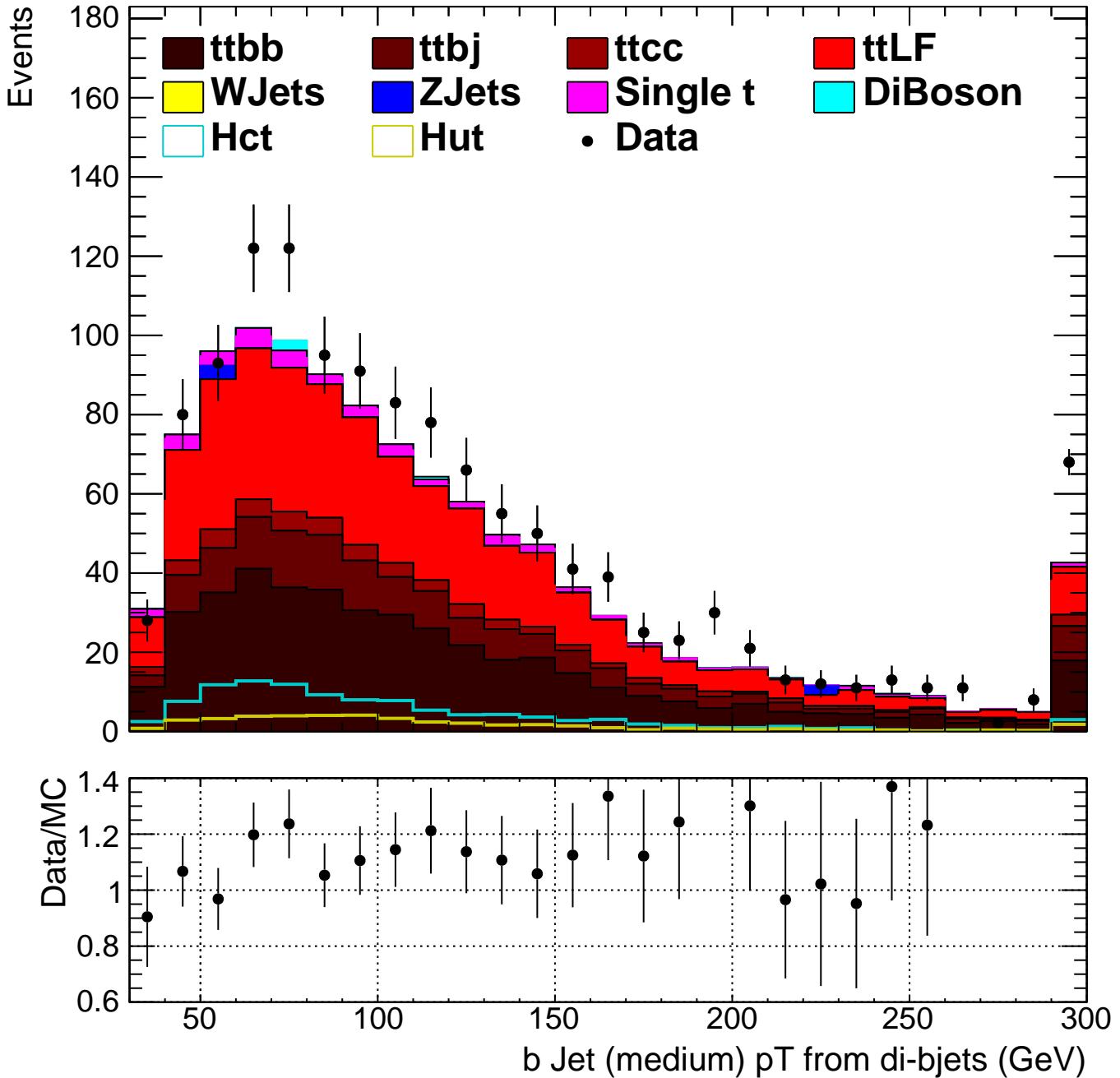


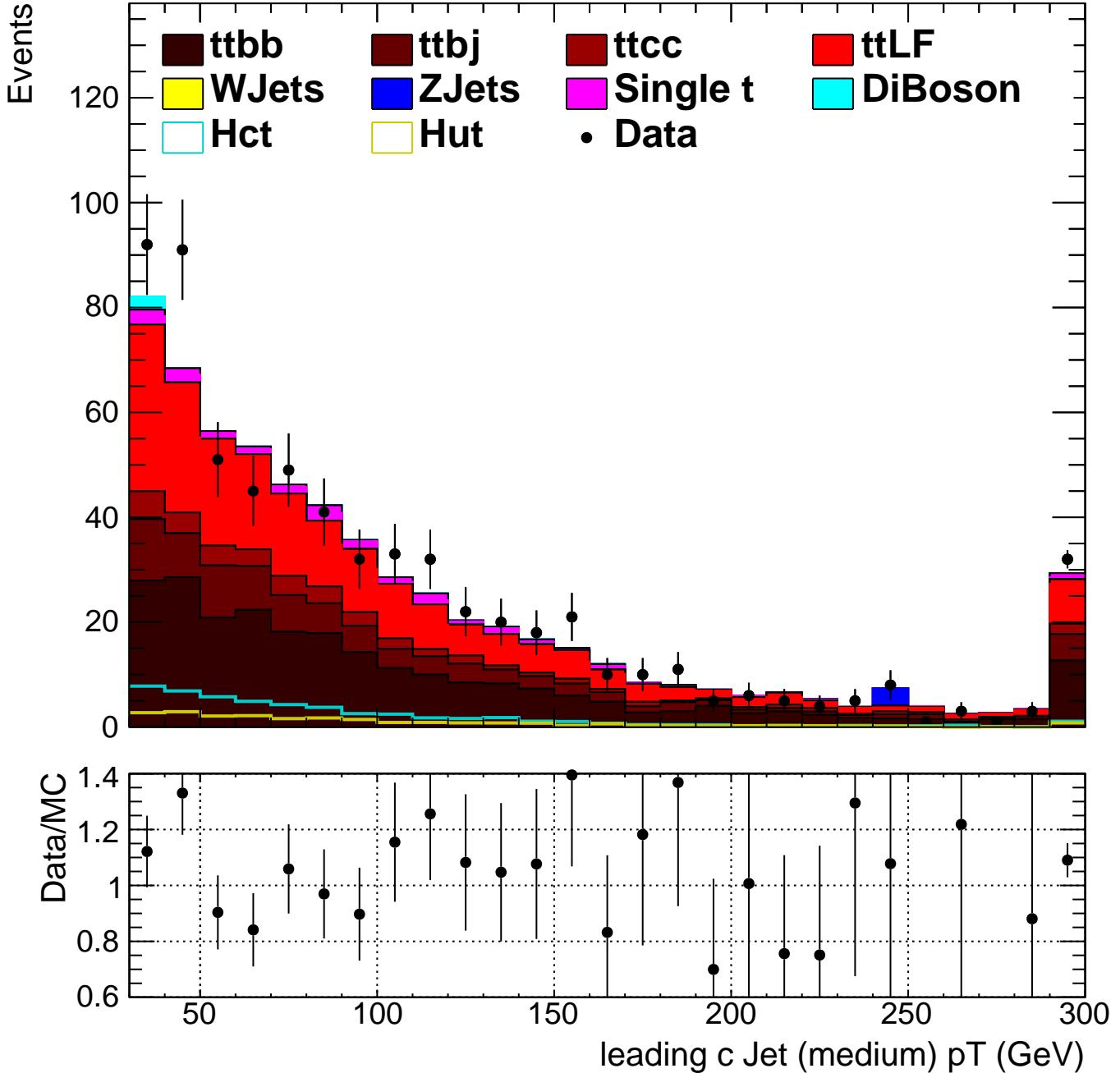




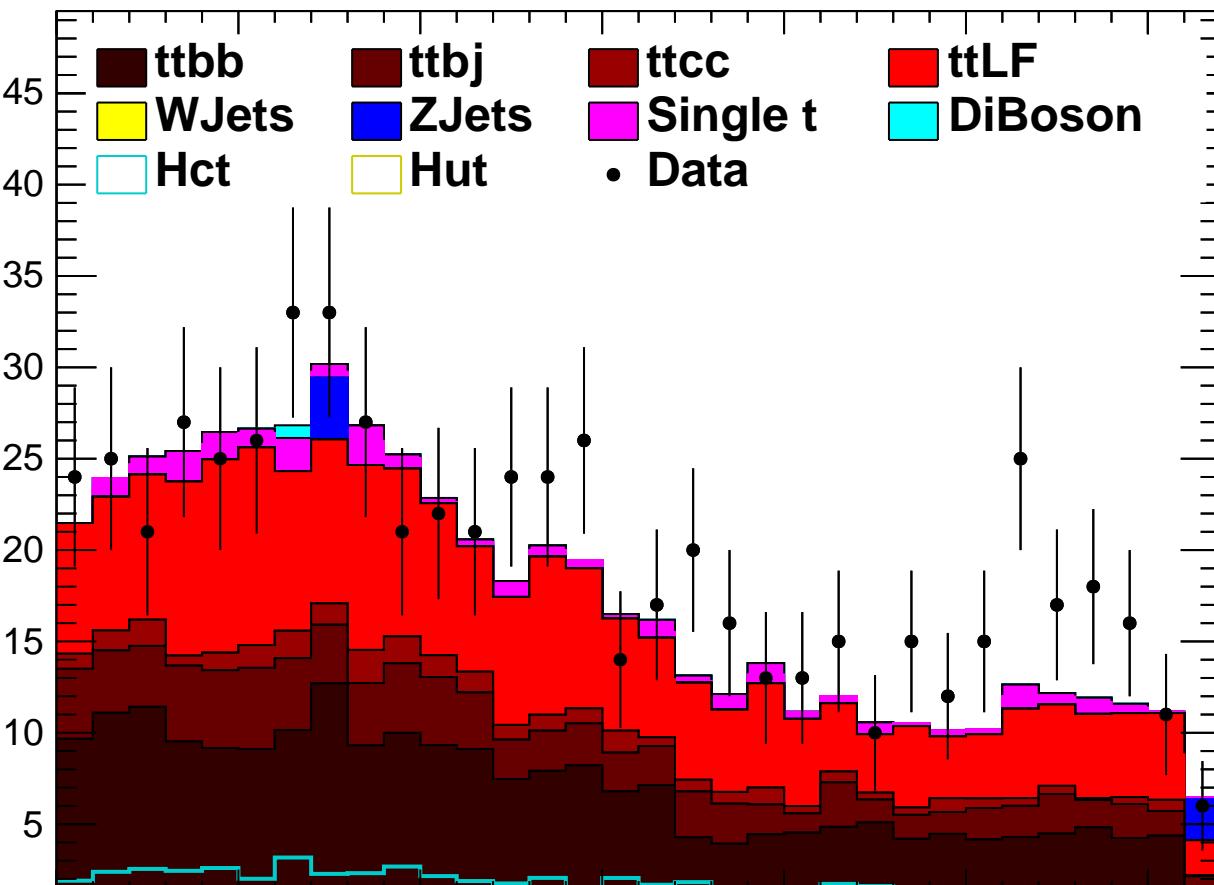
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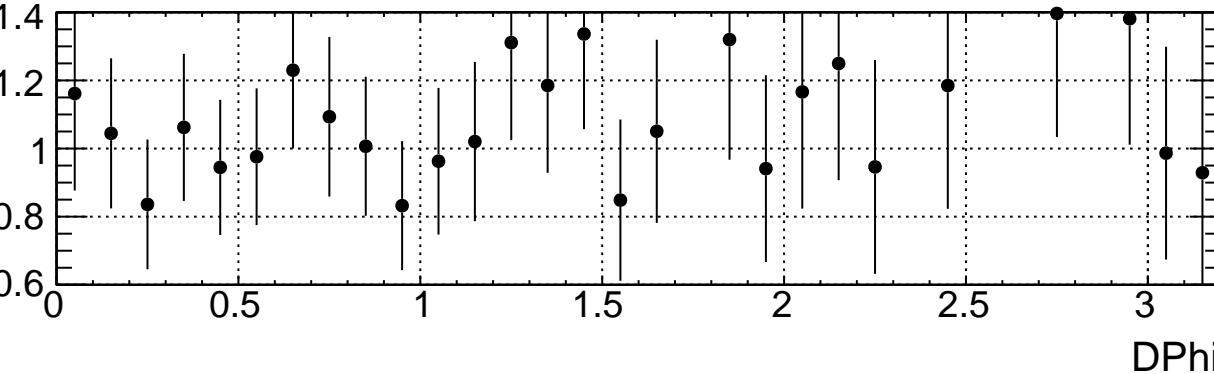




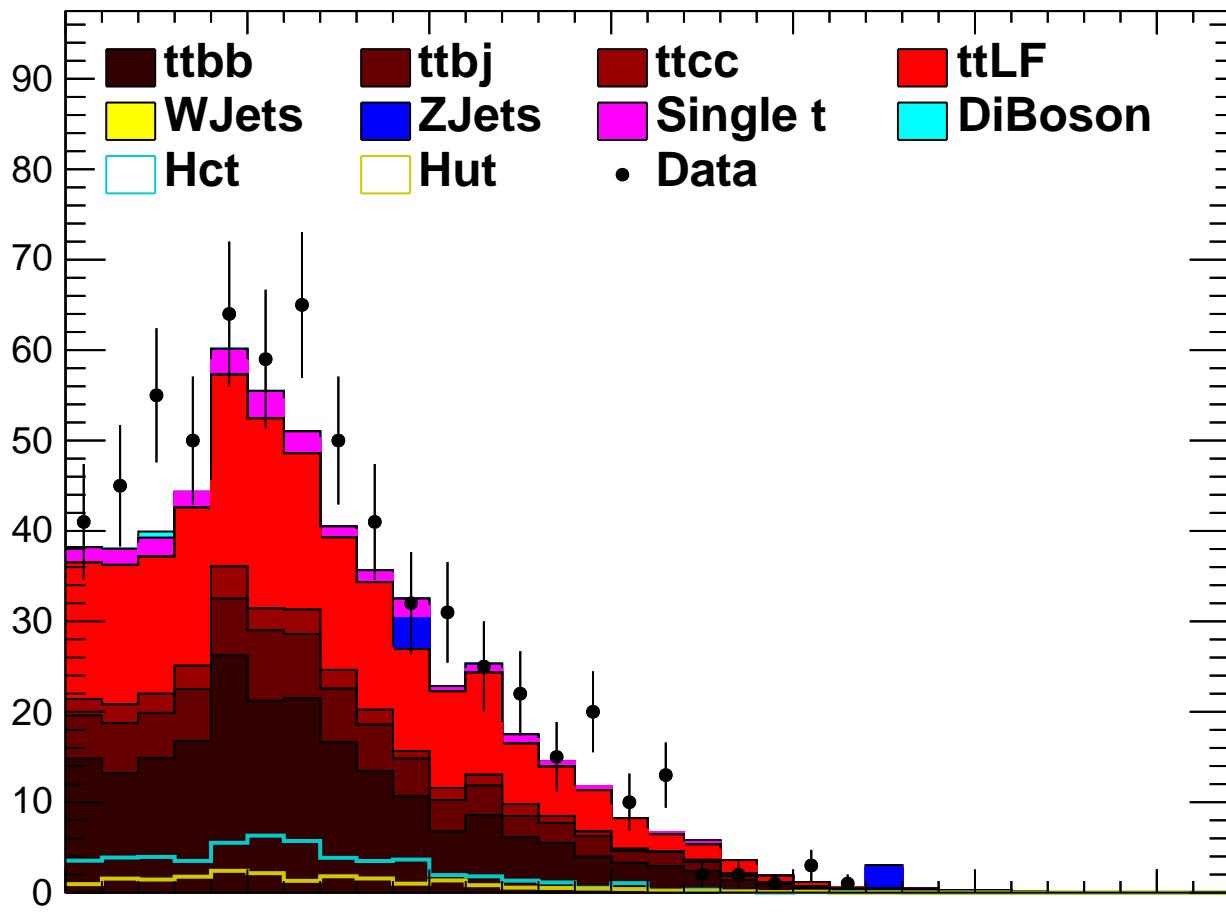
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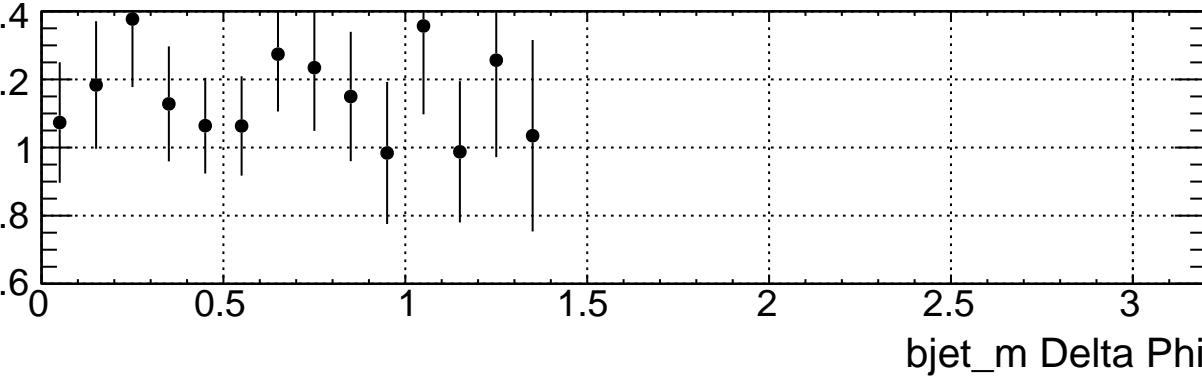
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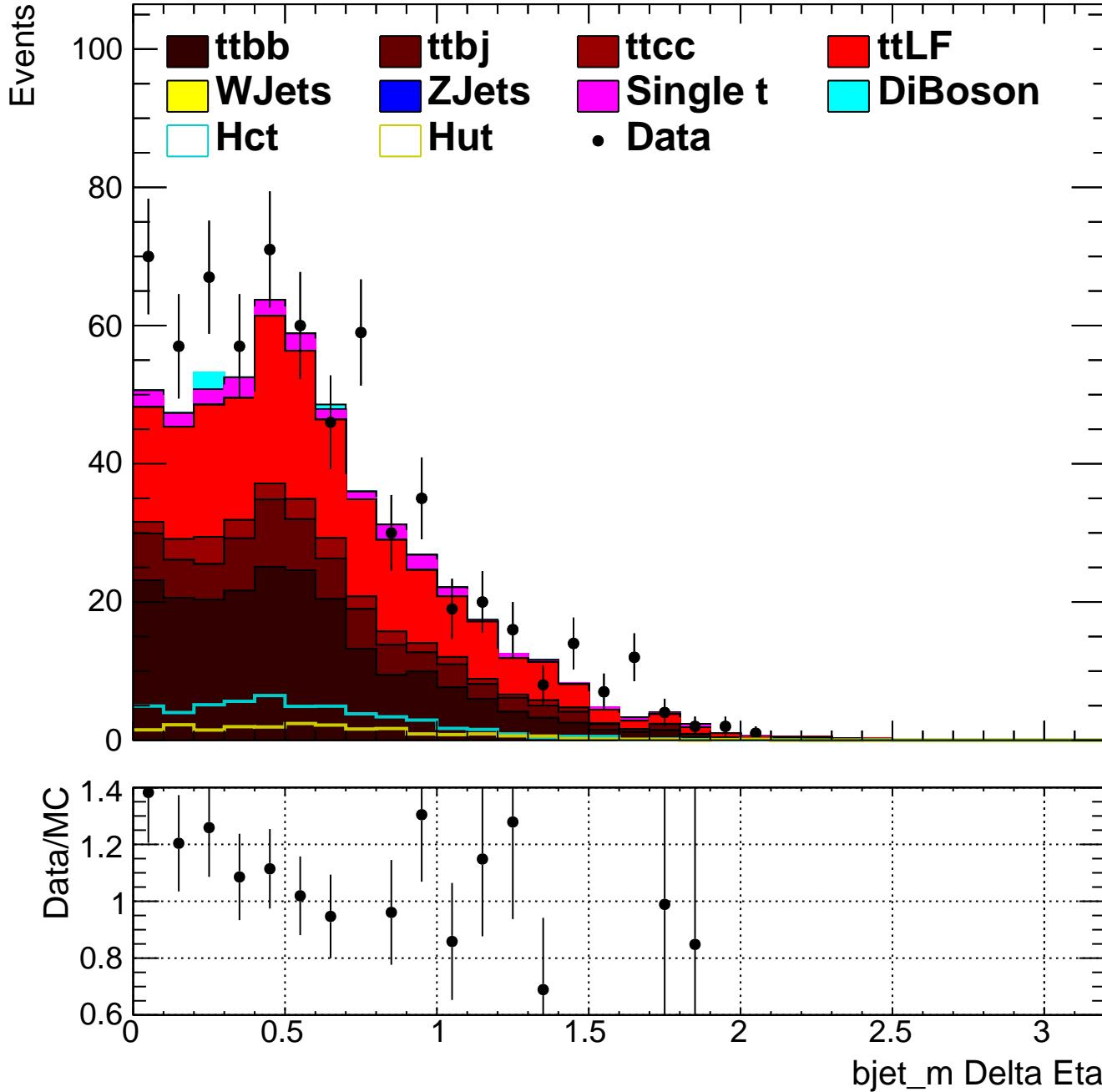


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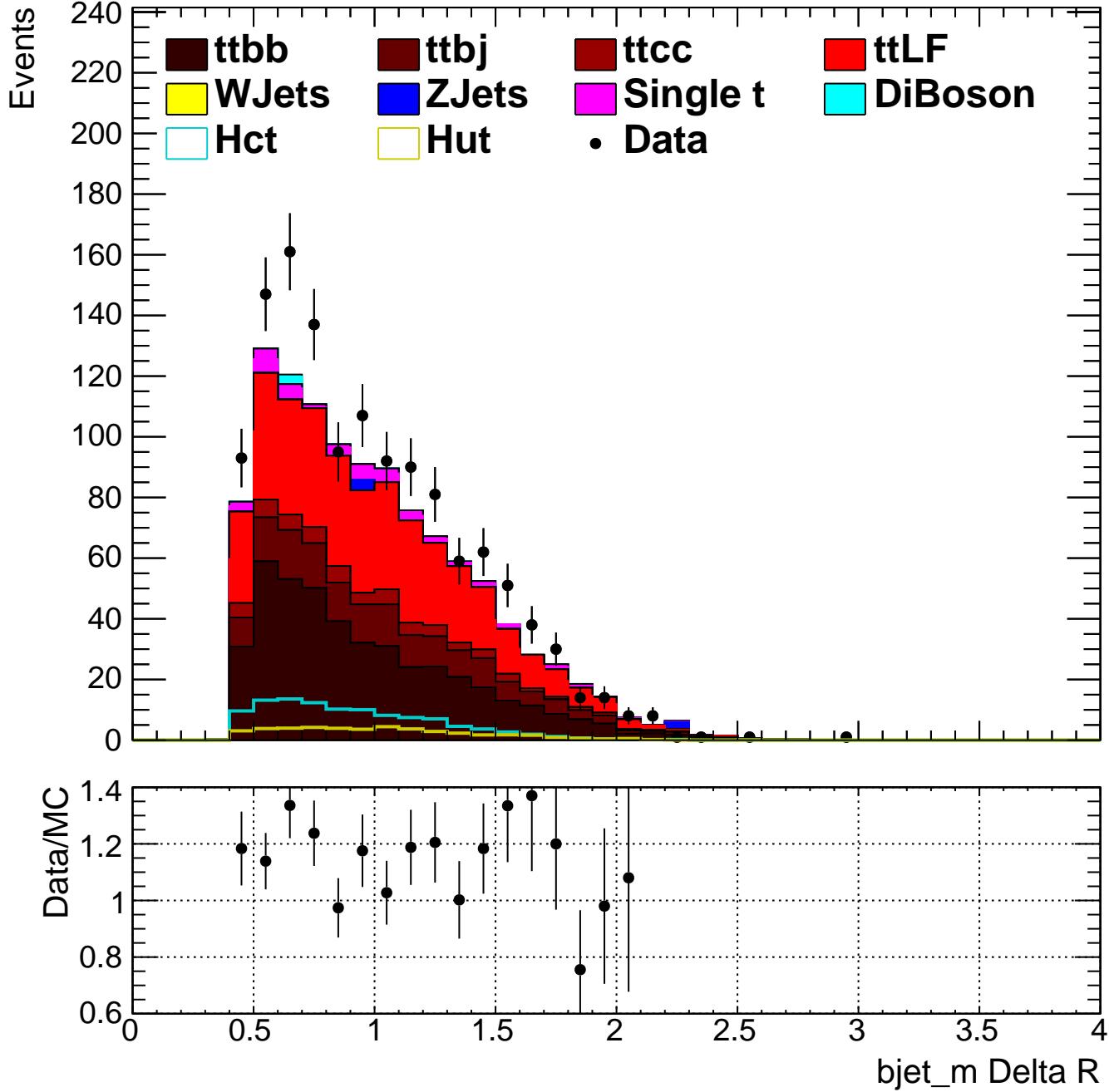
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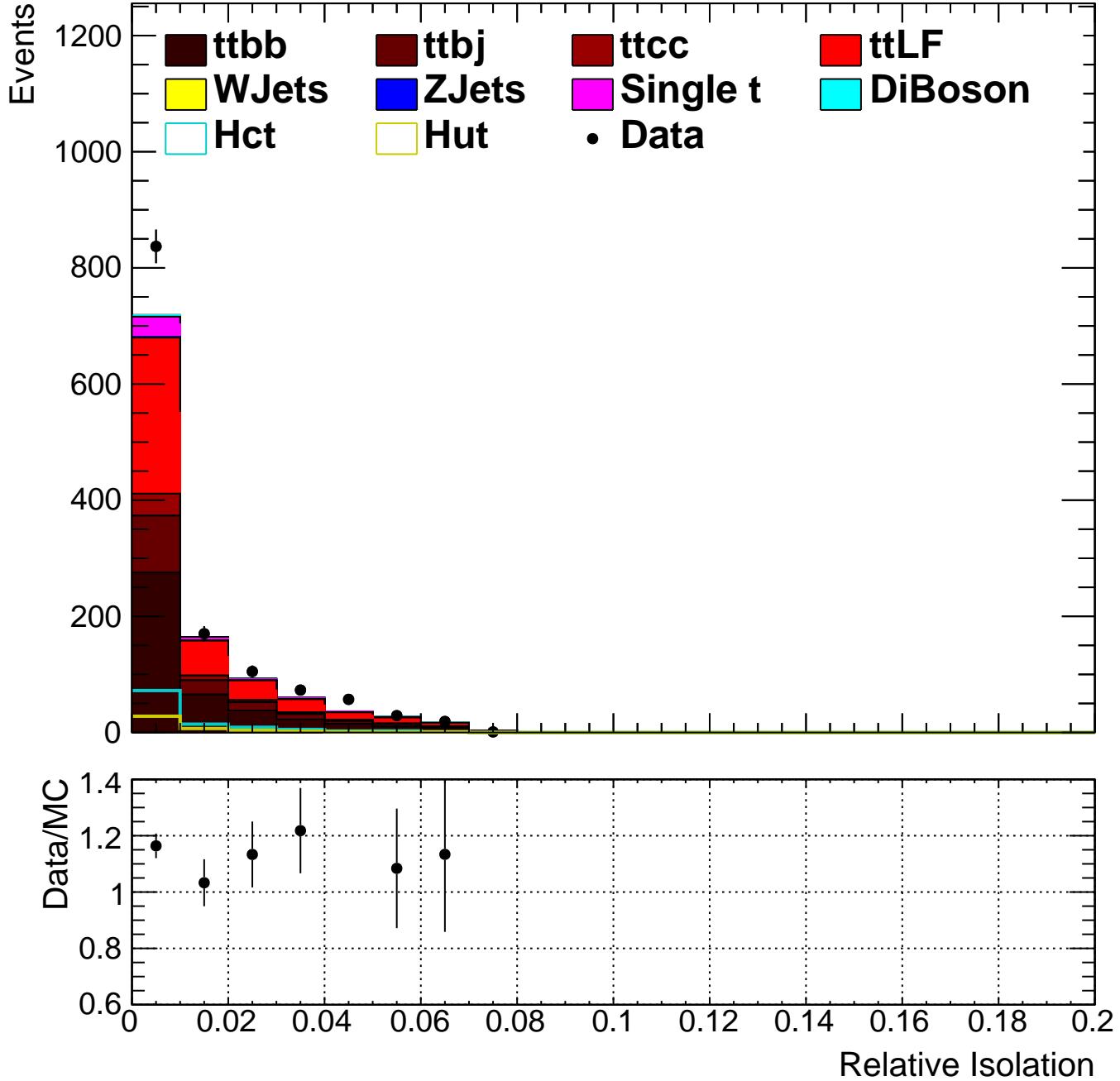
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

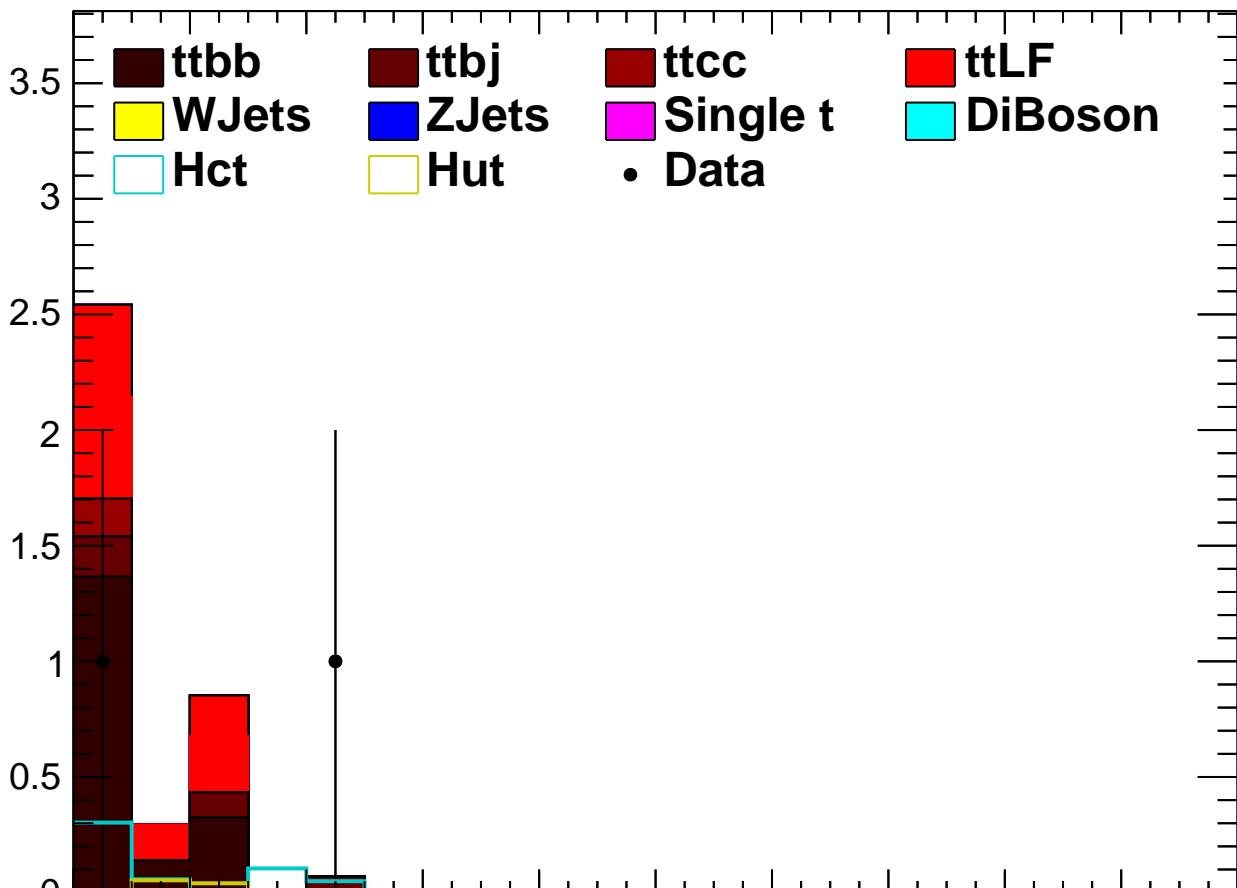


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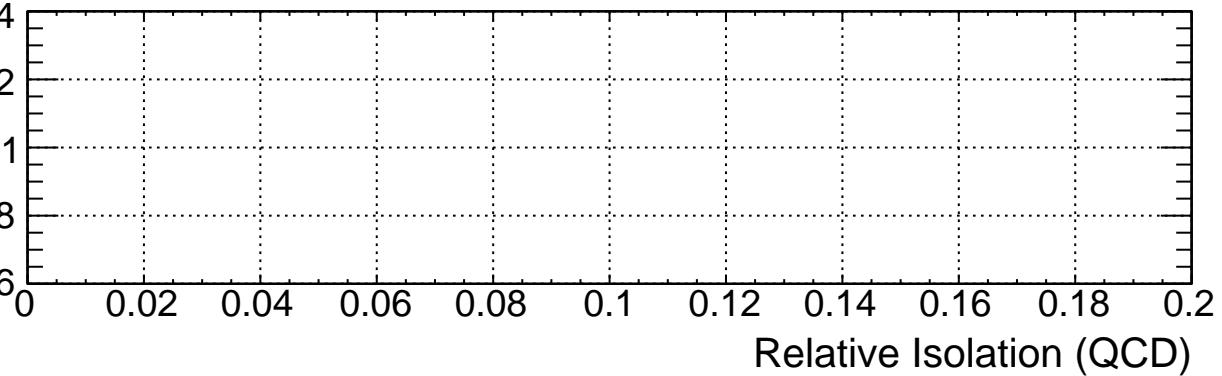
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Events

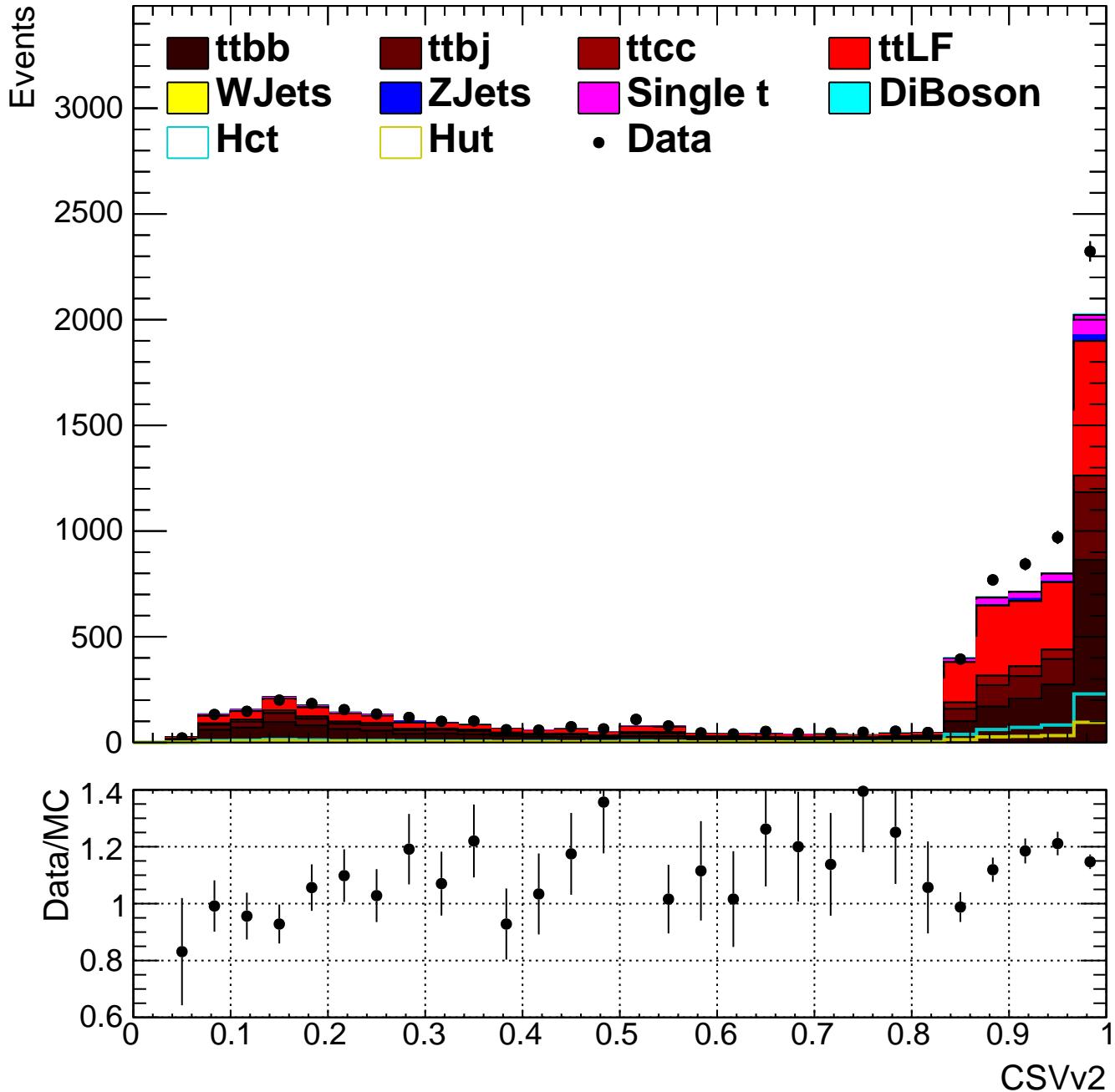


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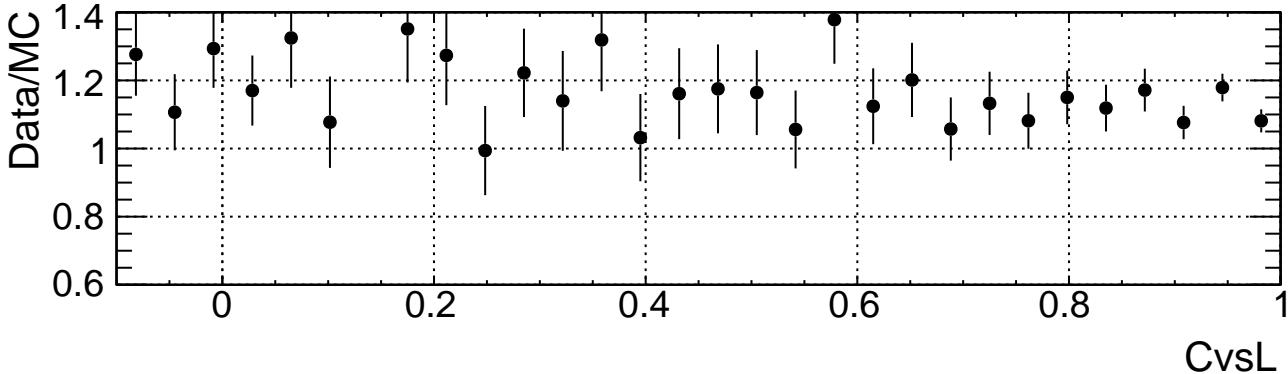
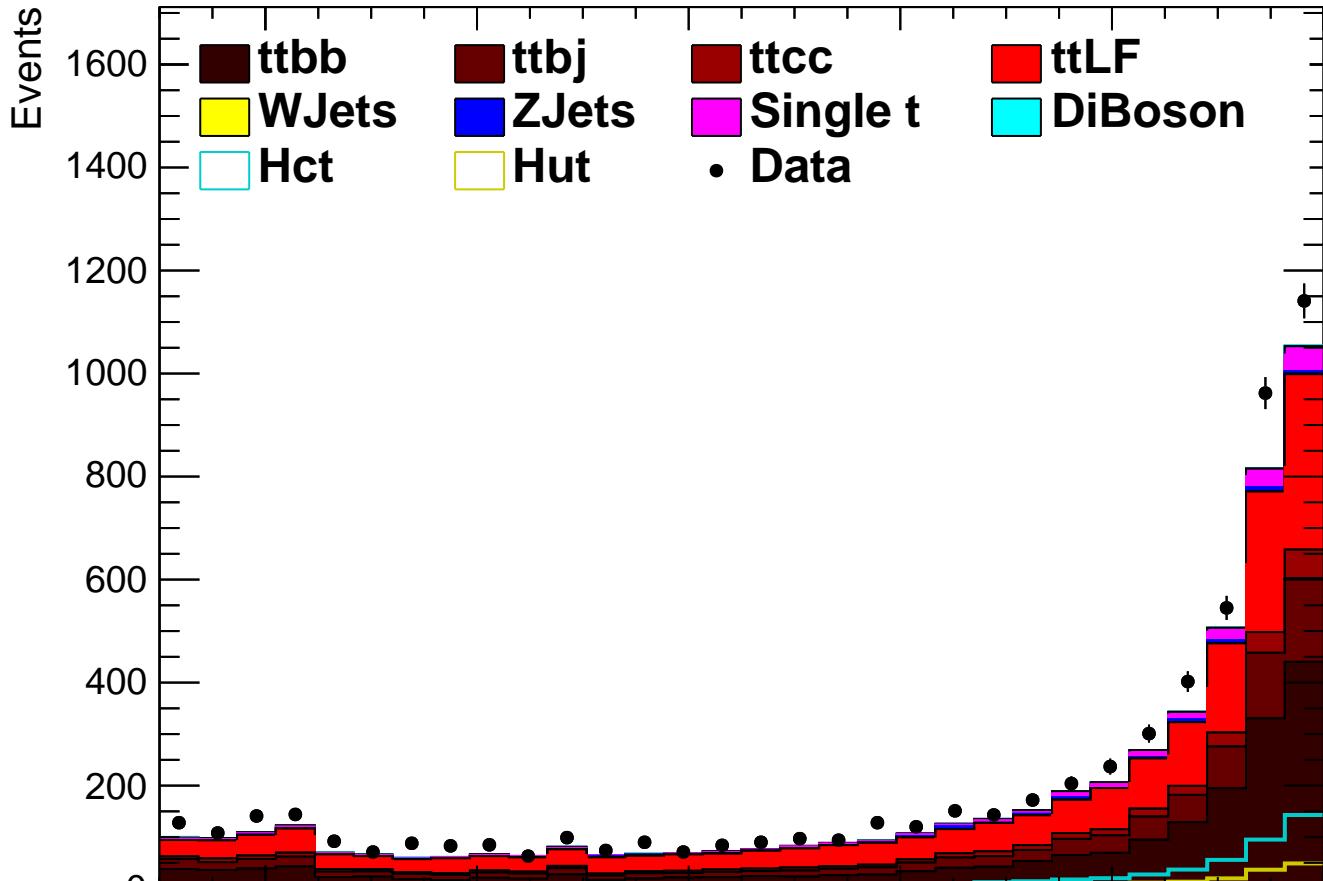
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CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

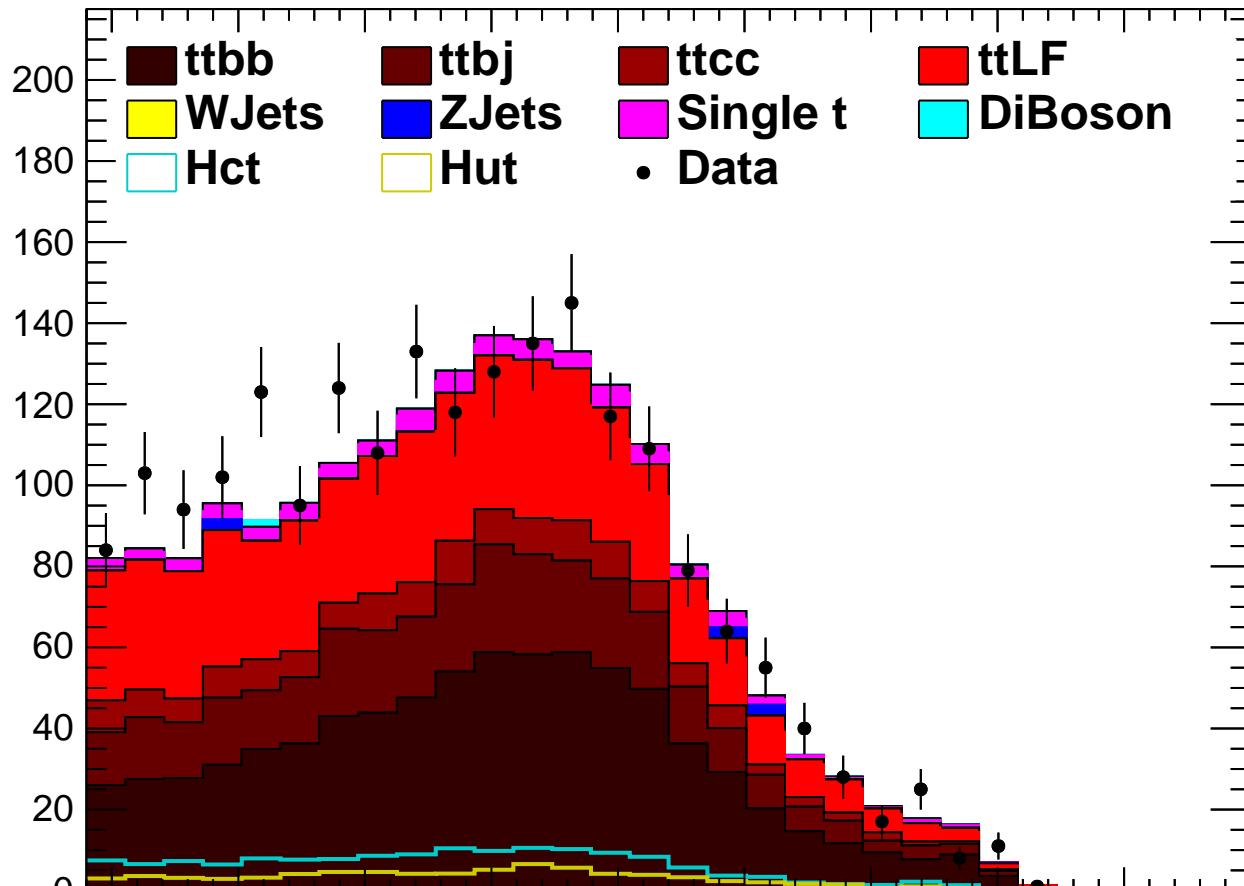


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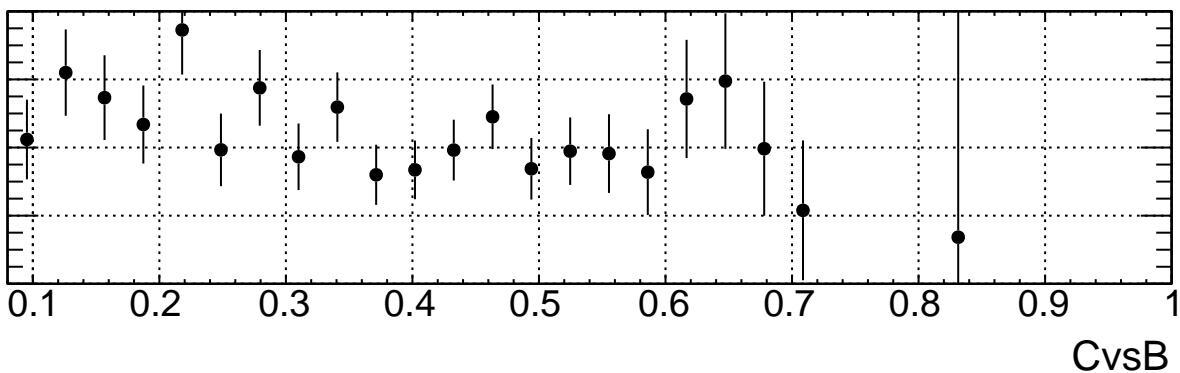
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



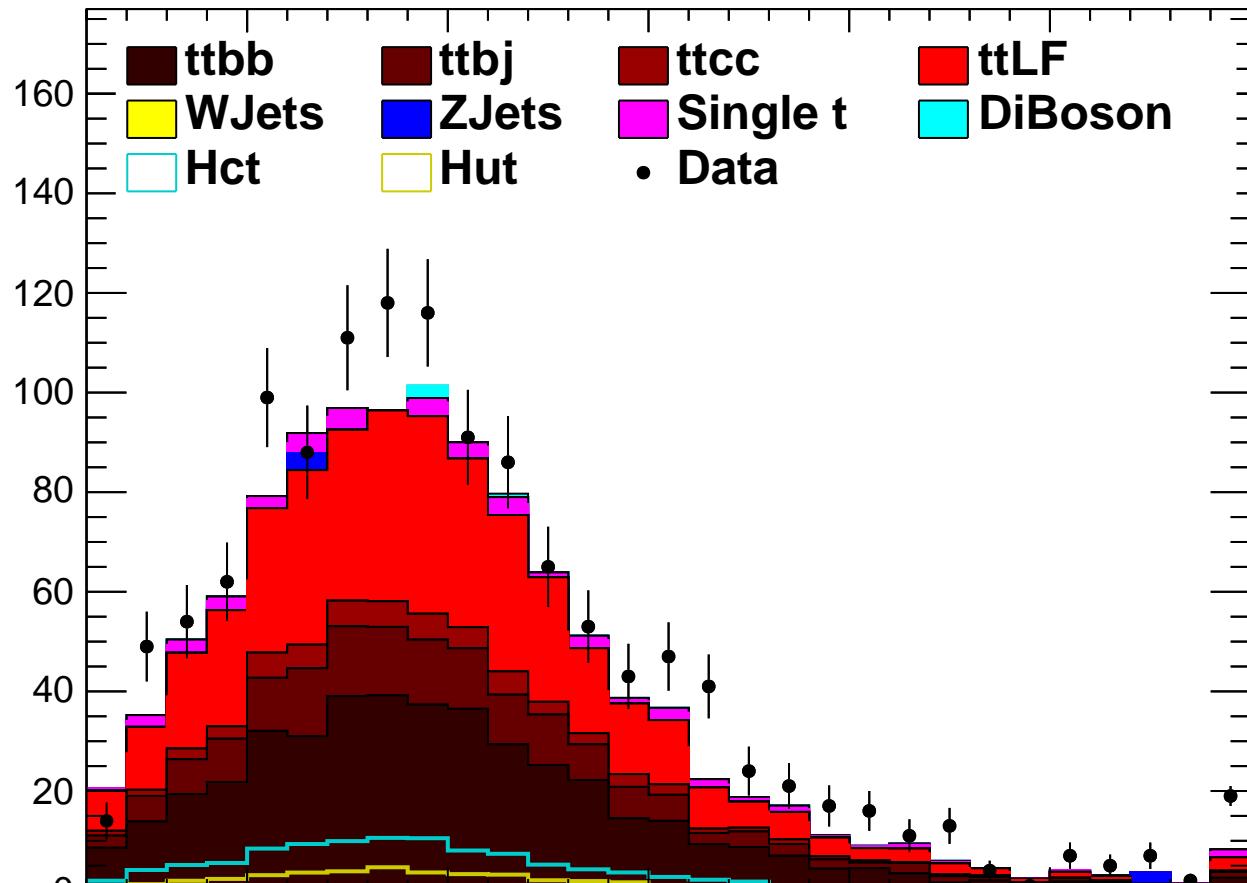
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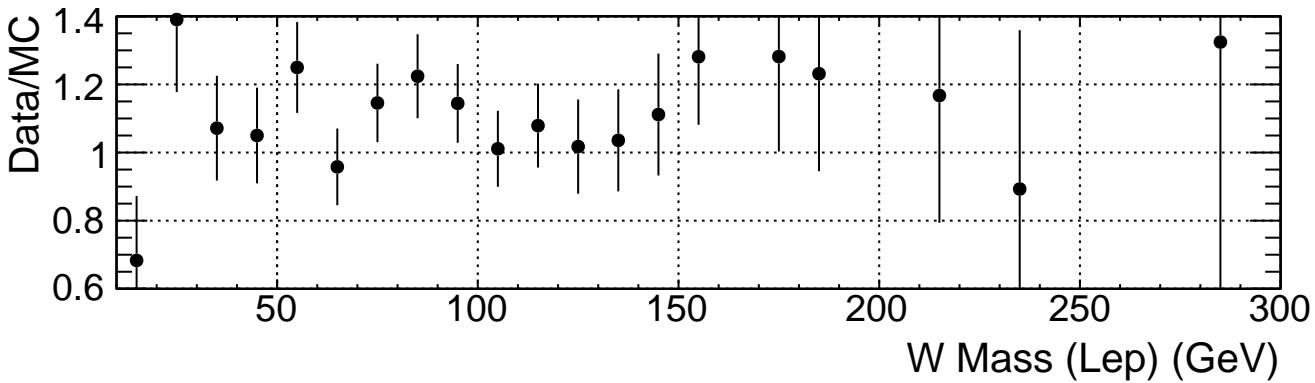
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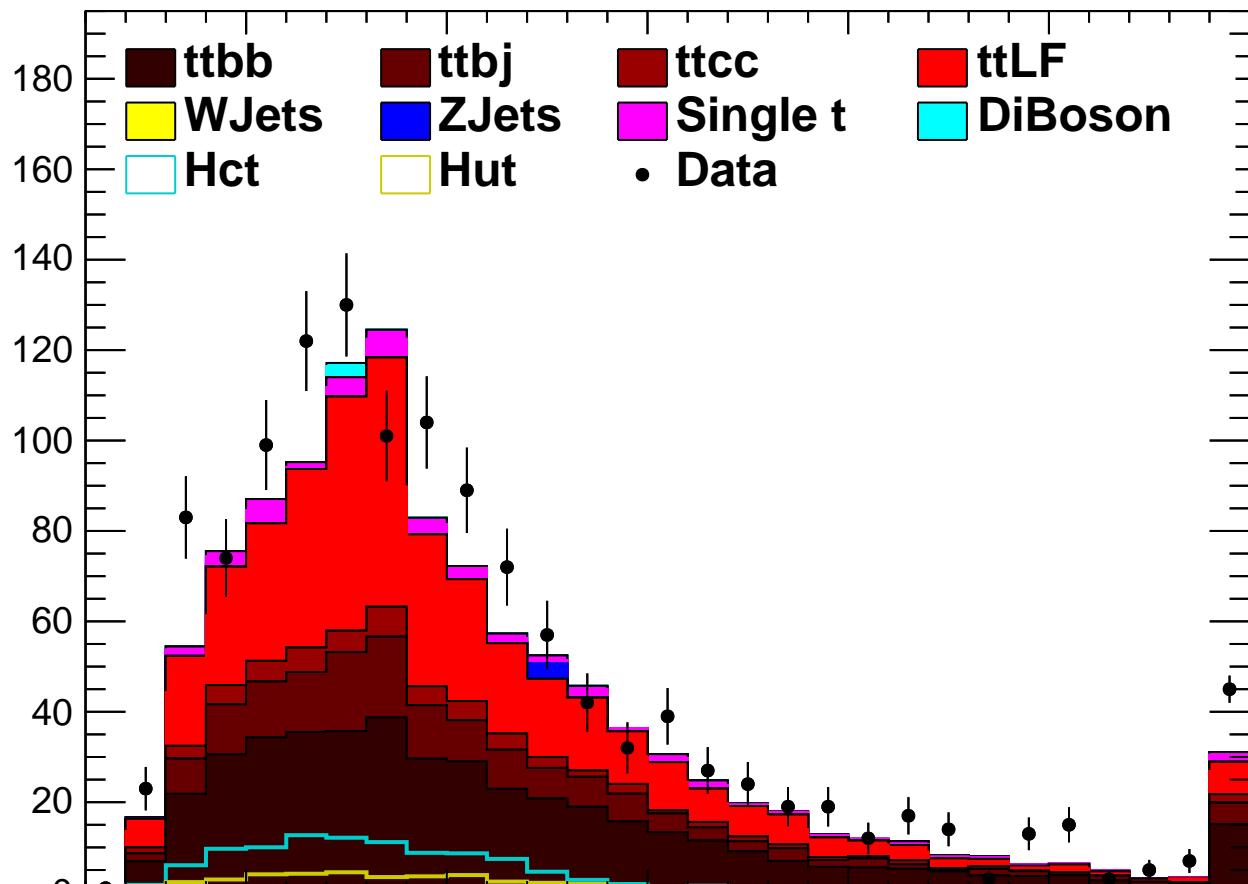
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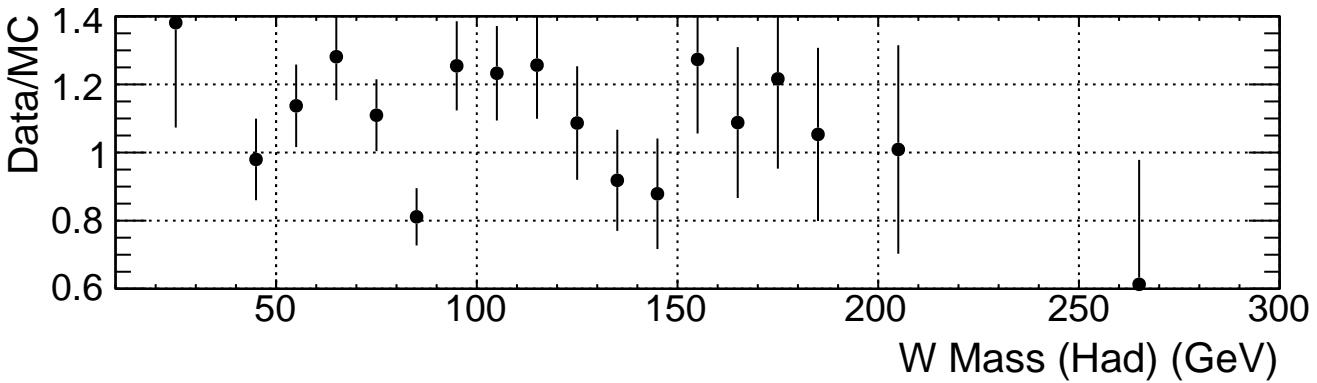
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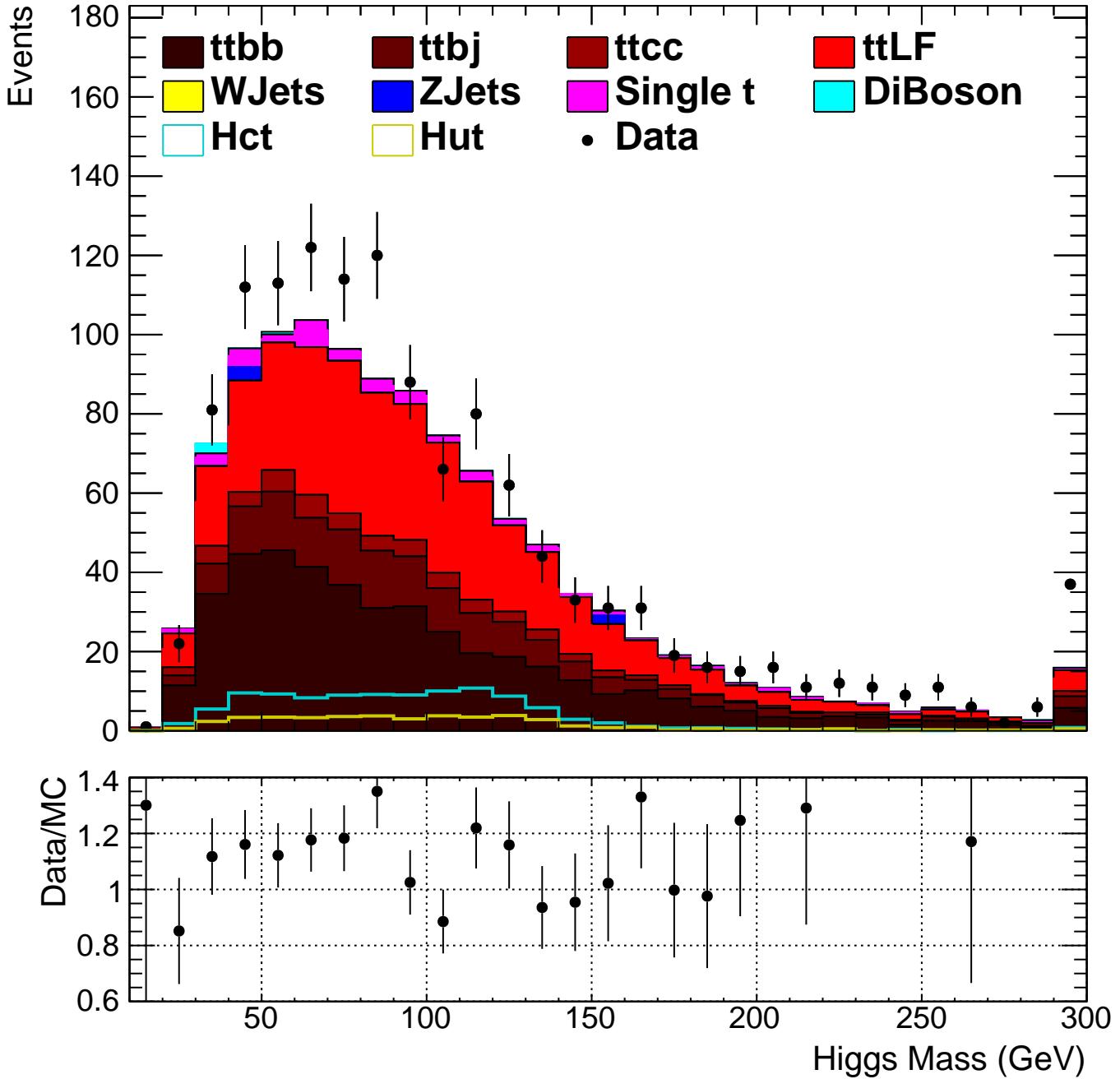


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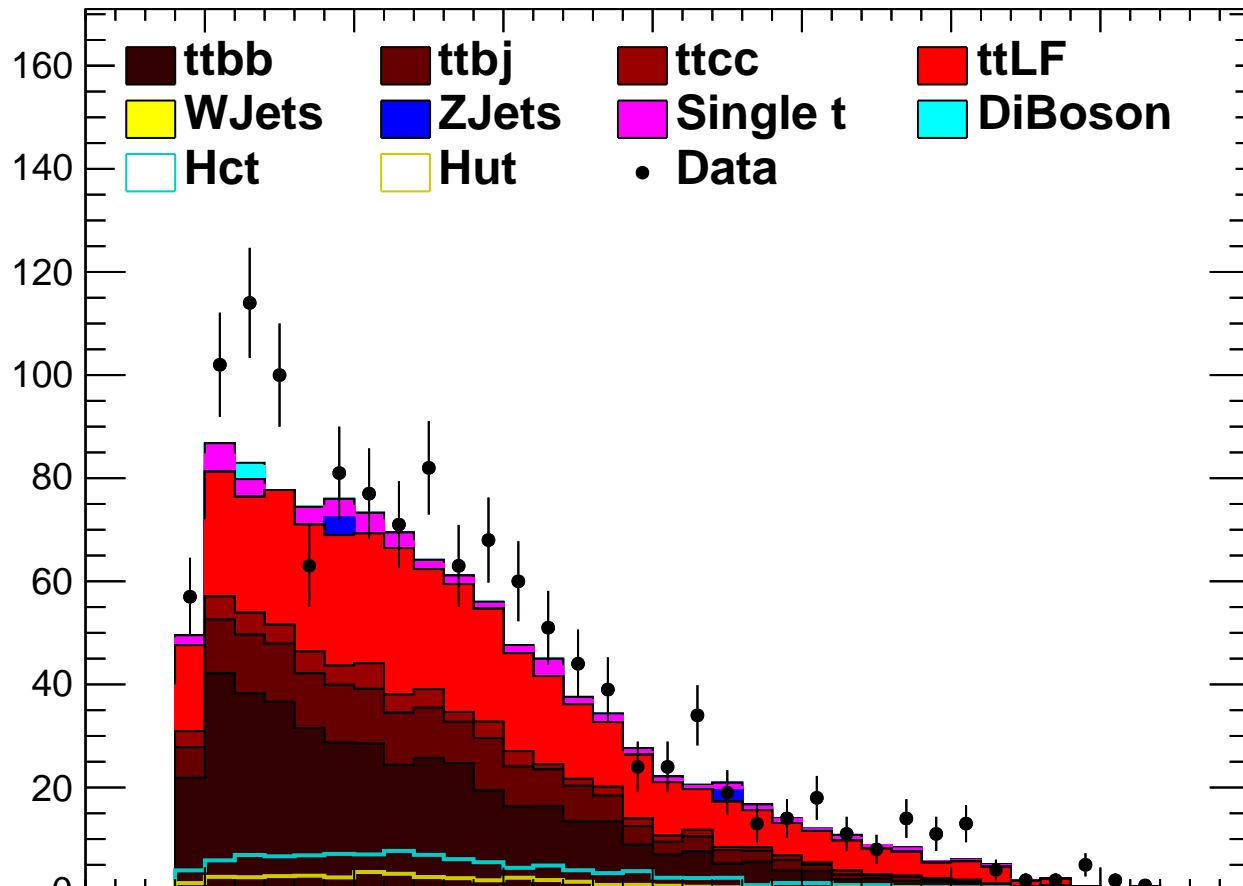




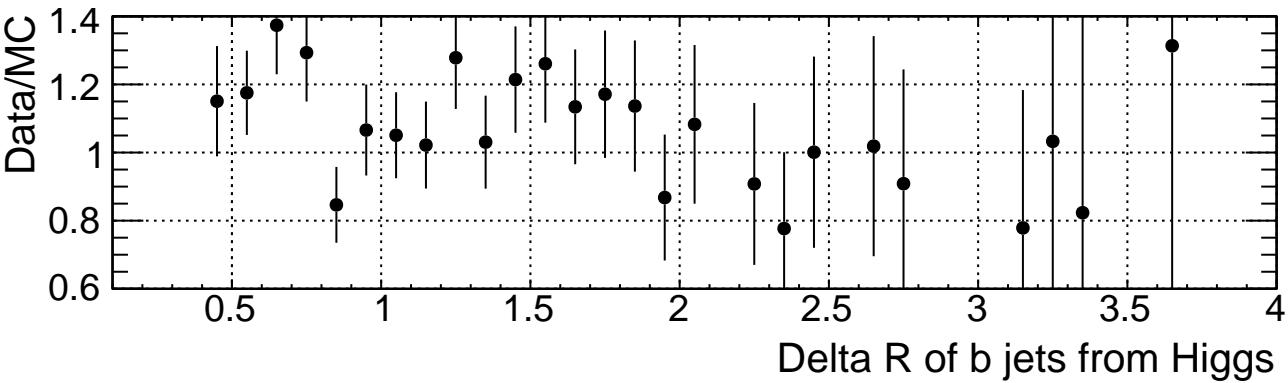
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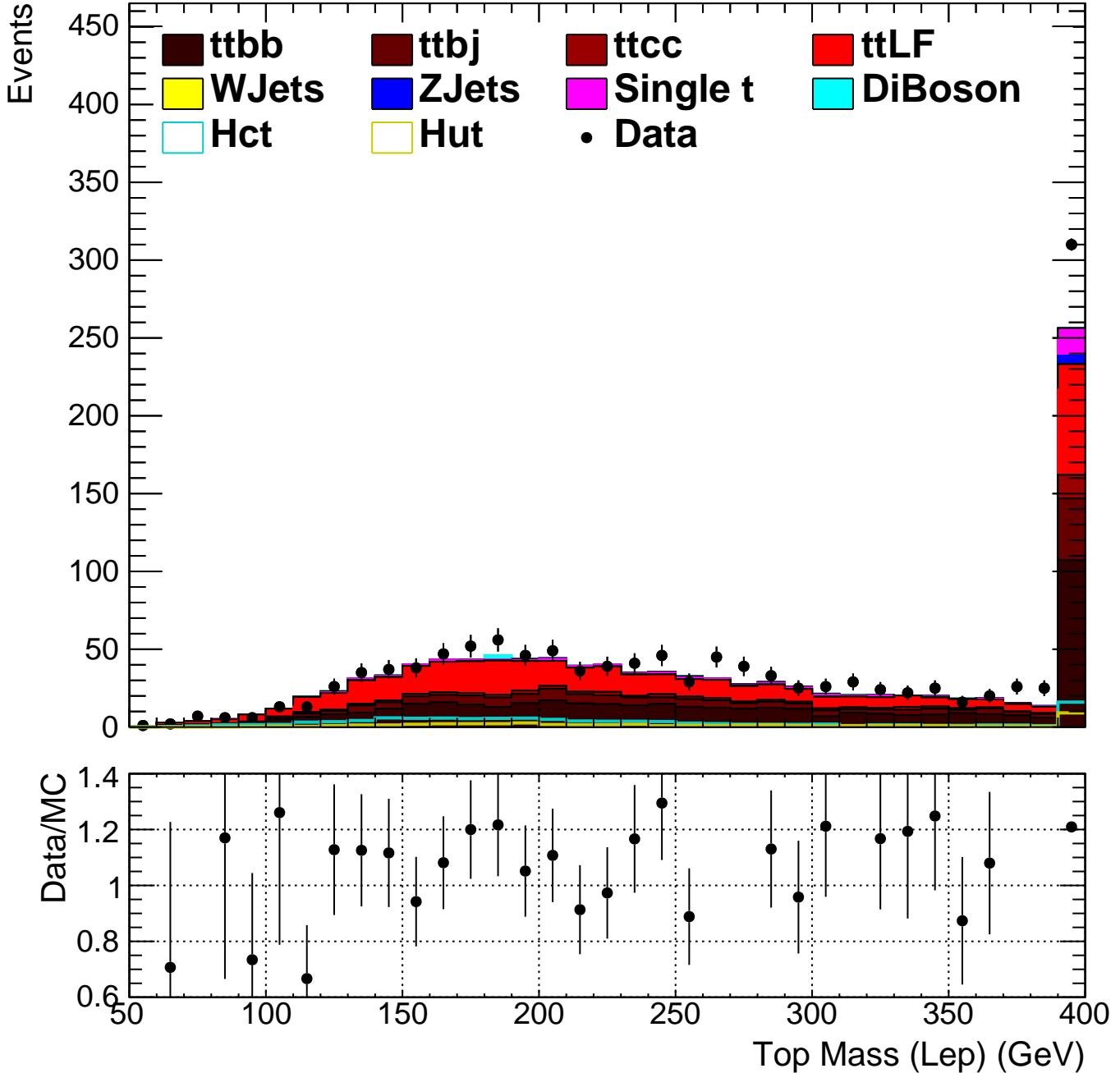
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

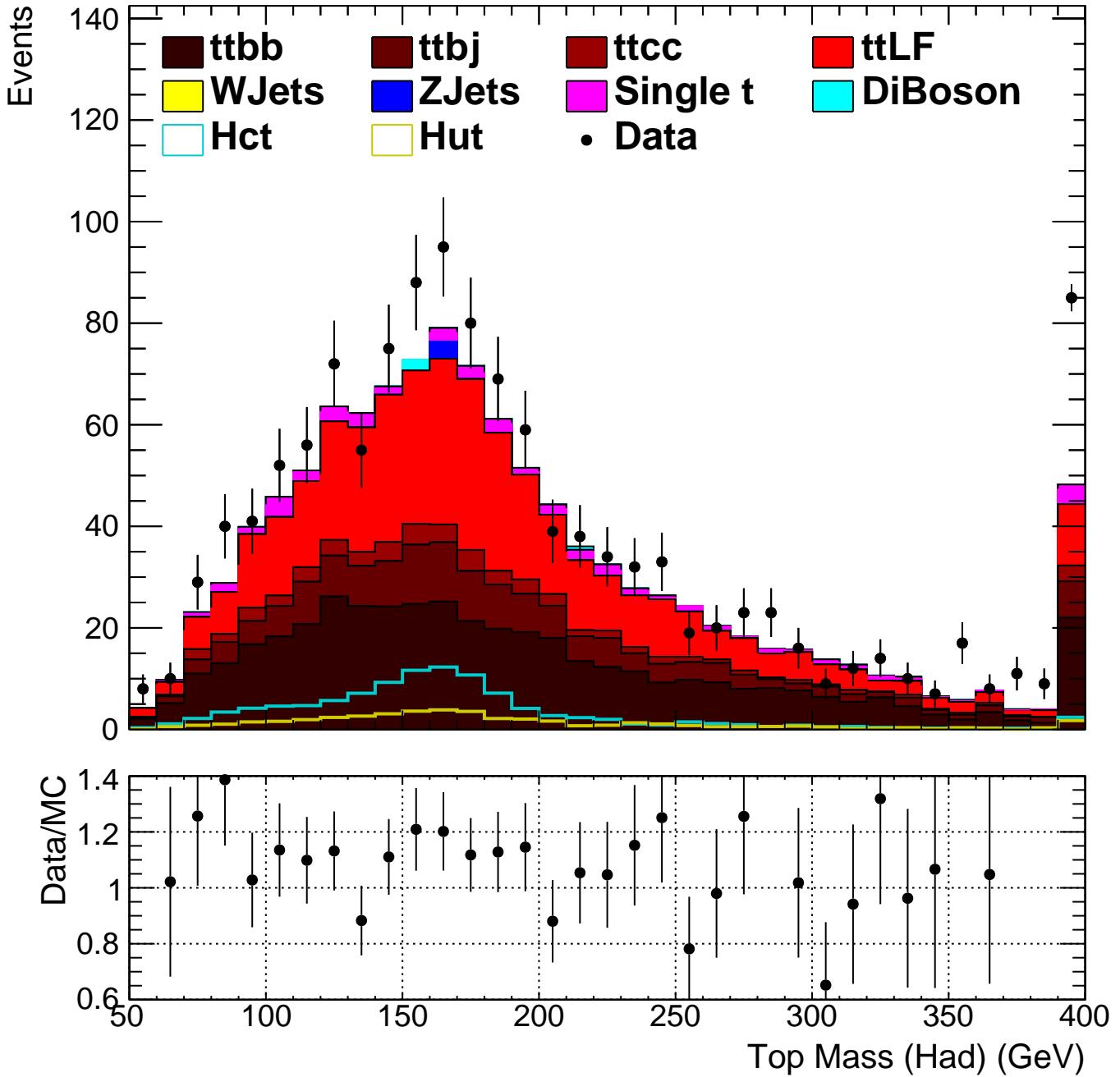
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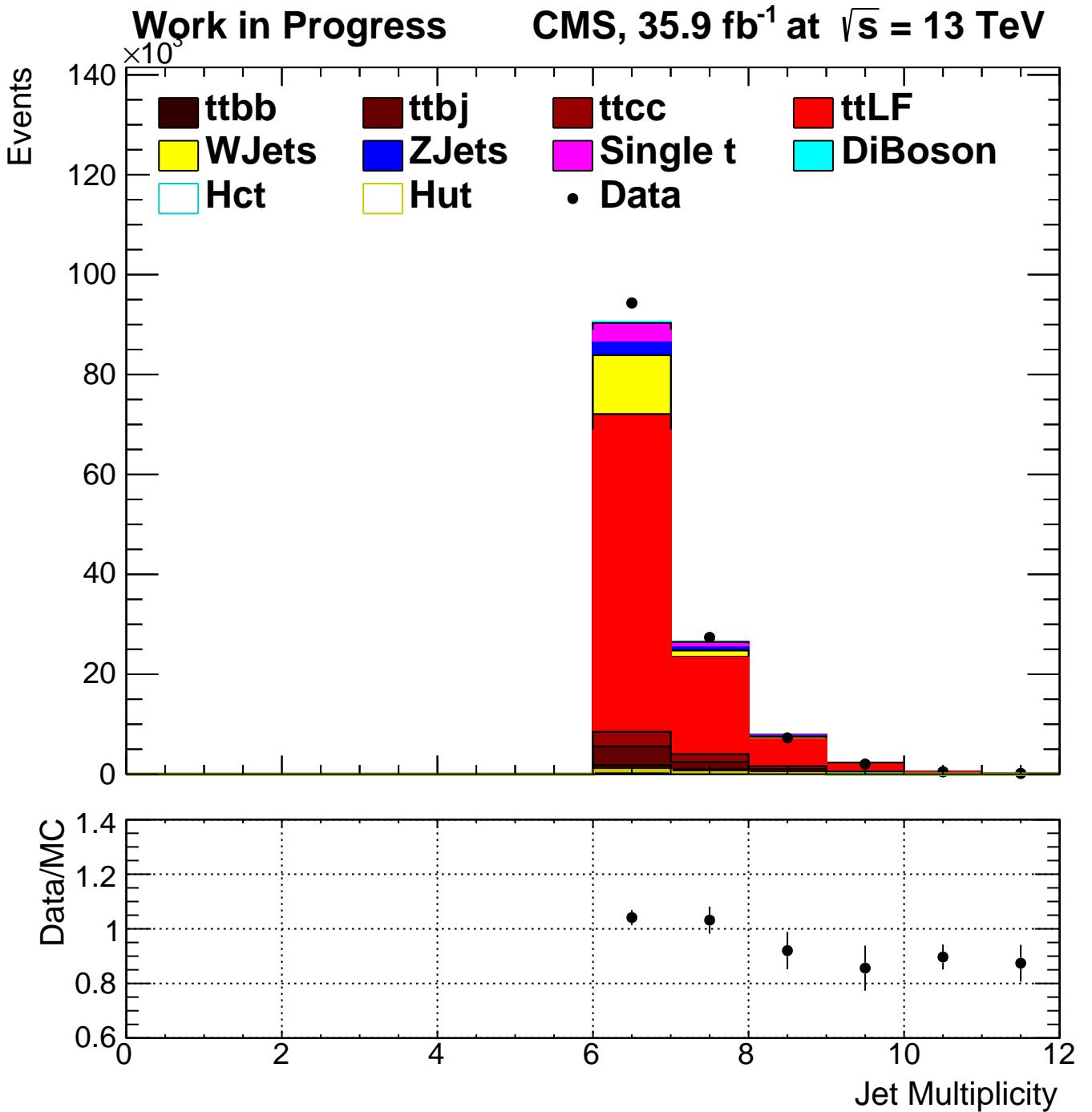


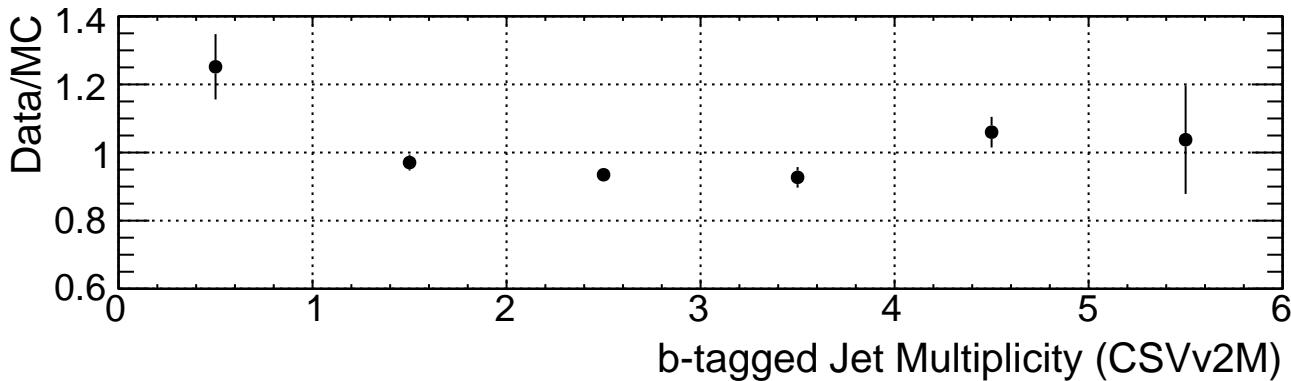
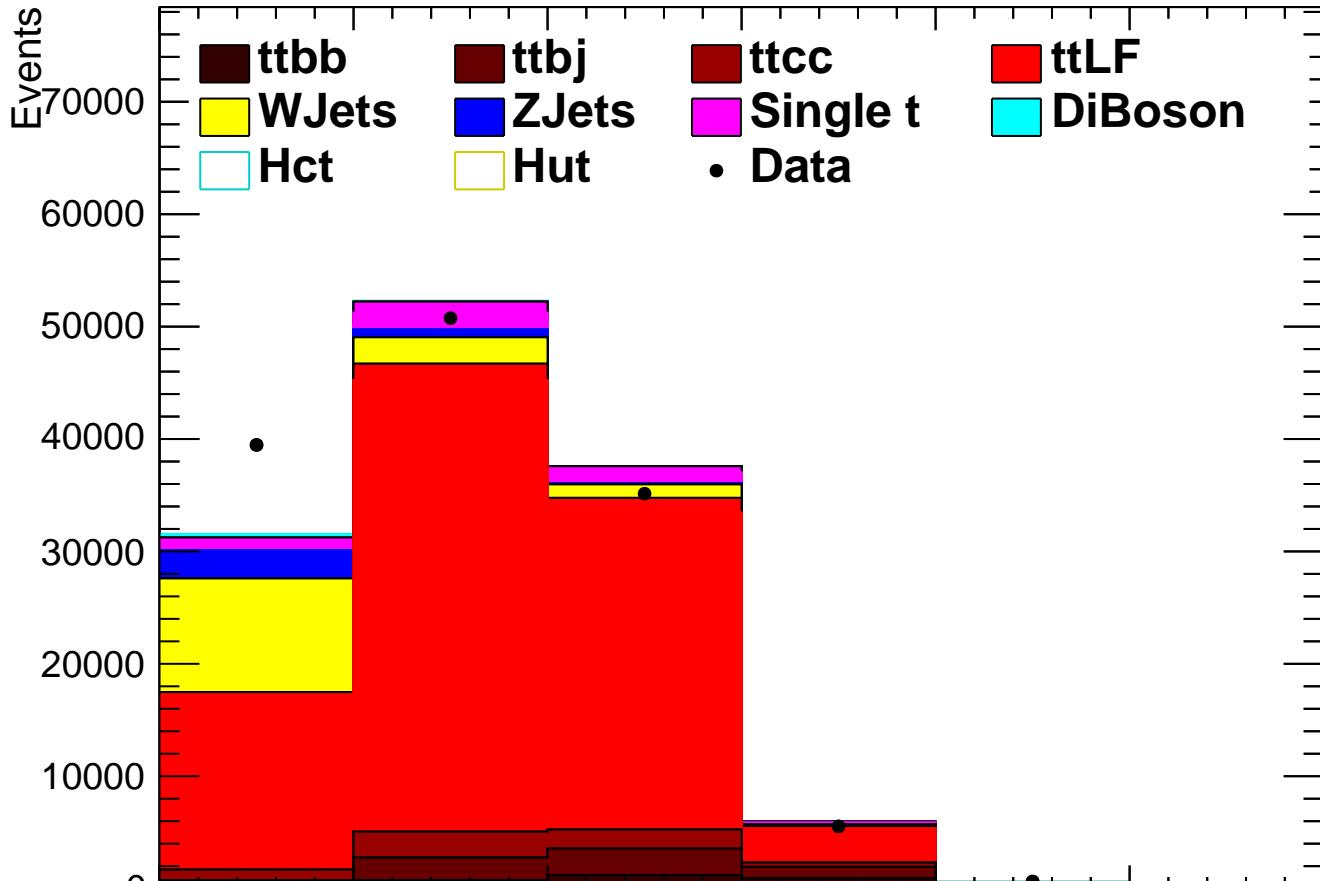
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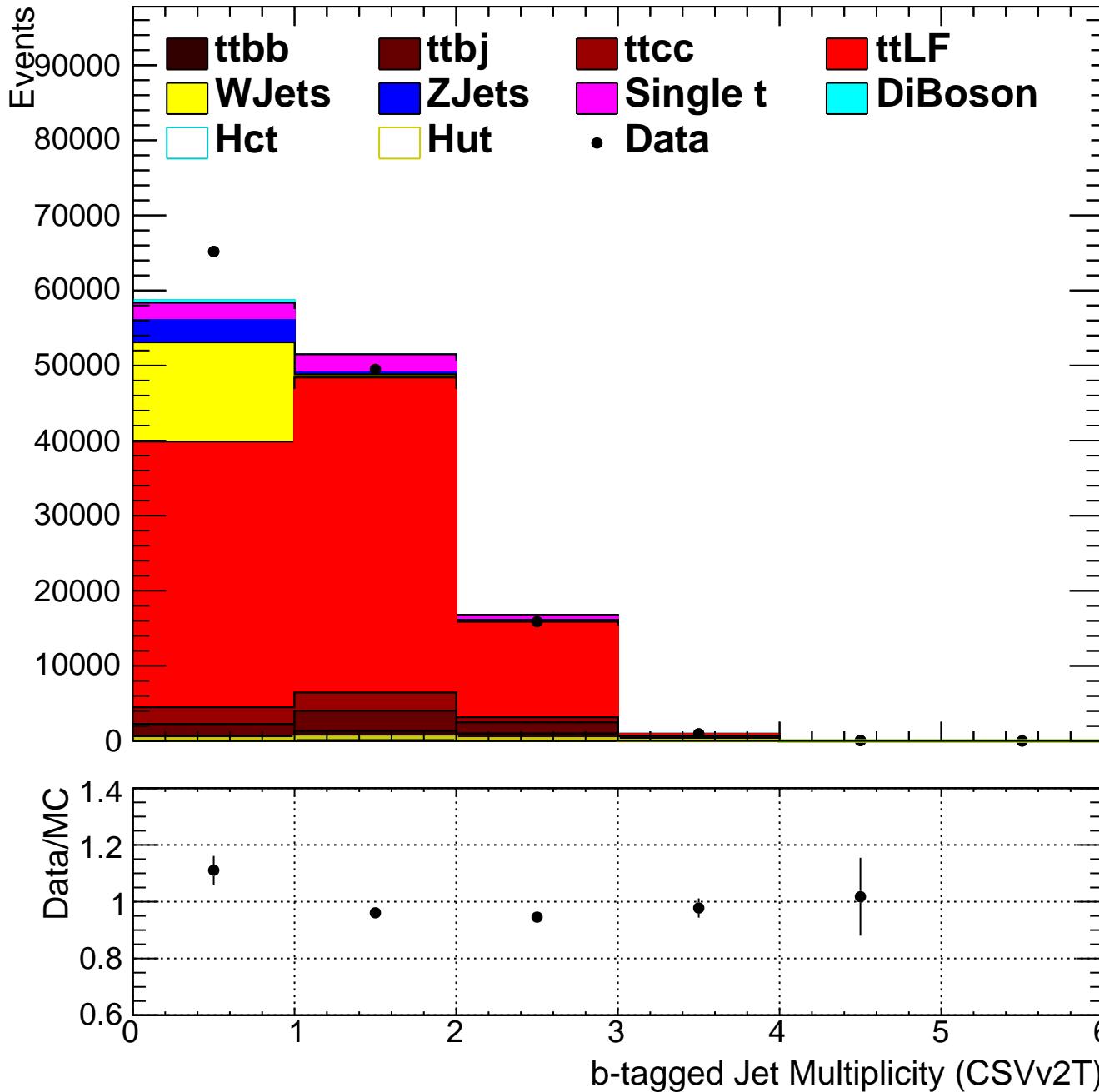


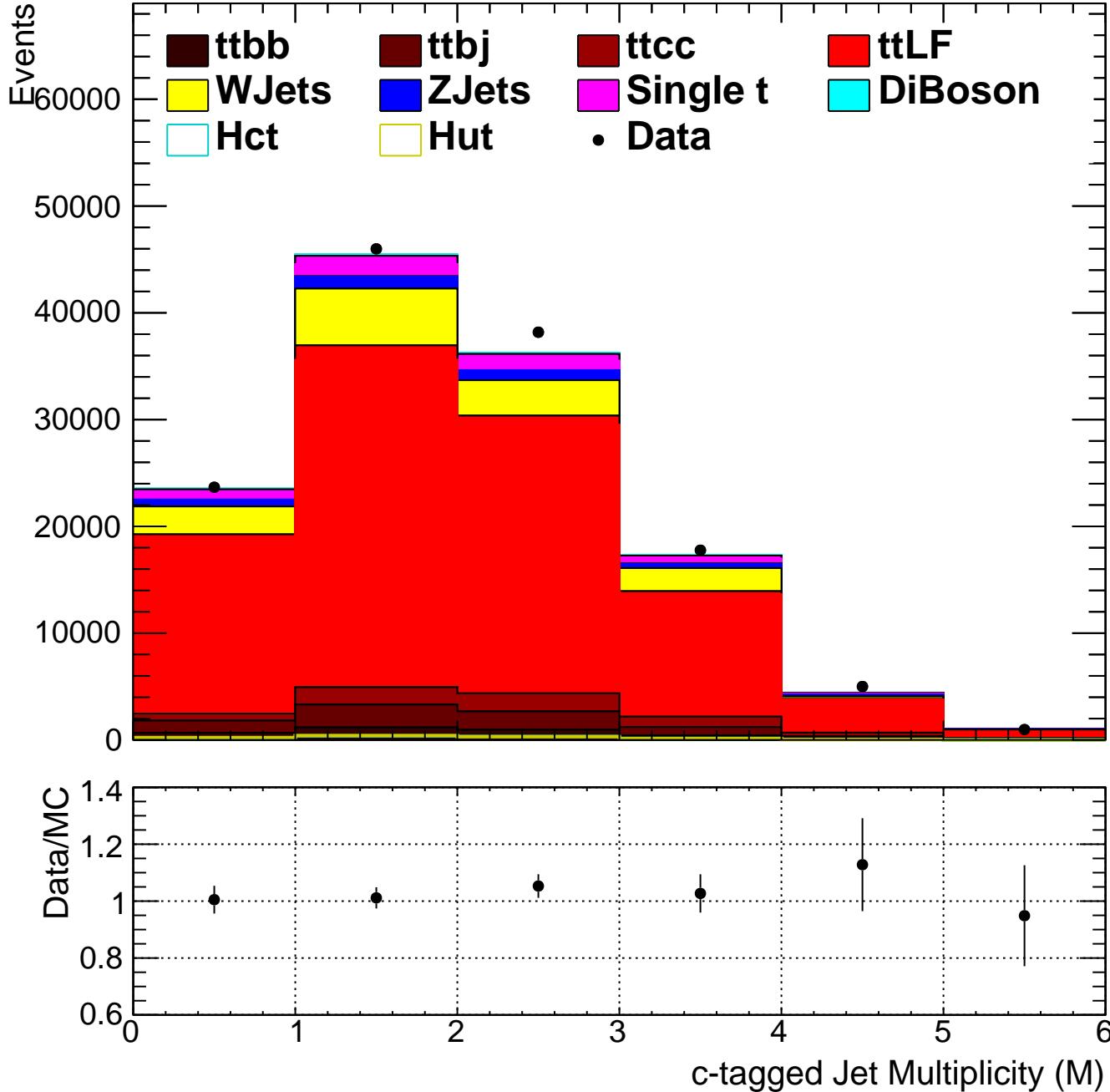


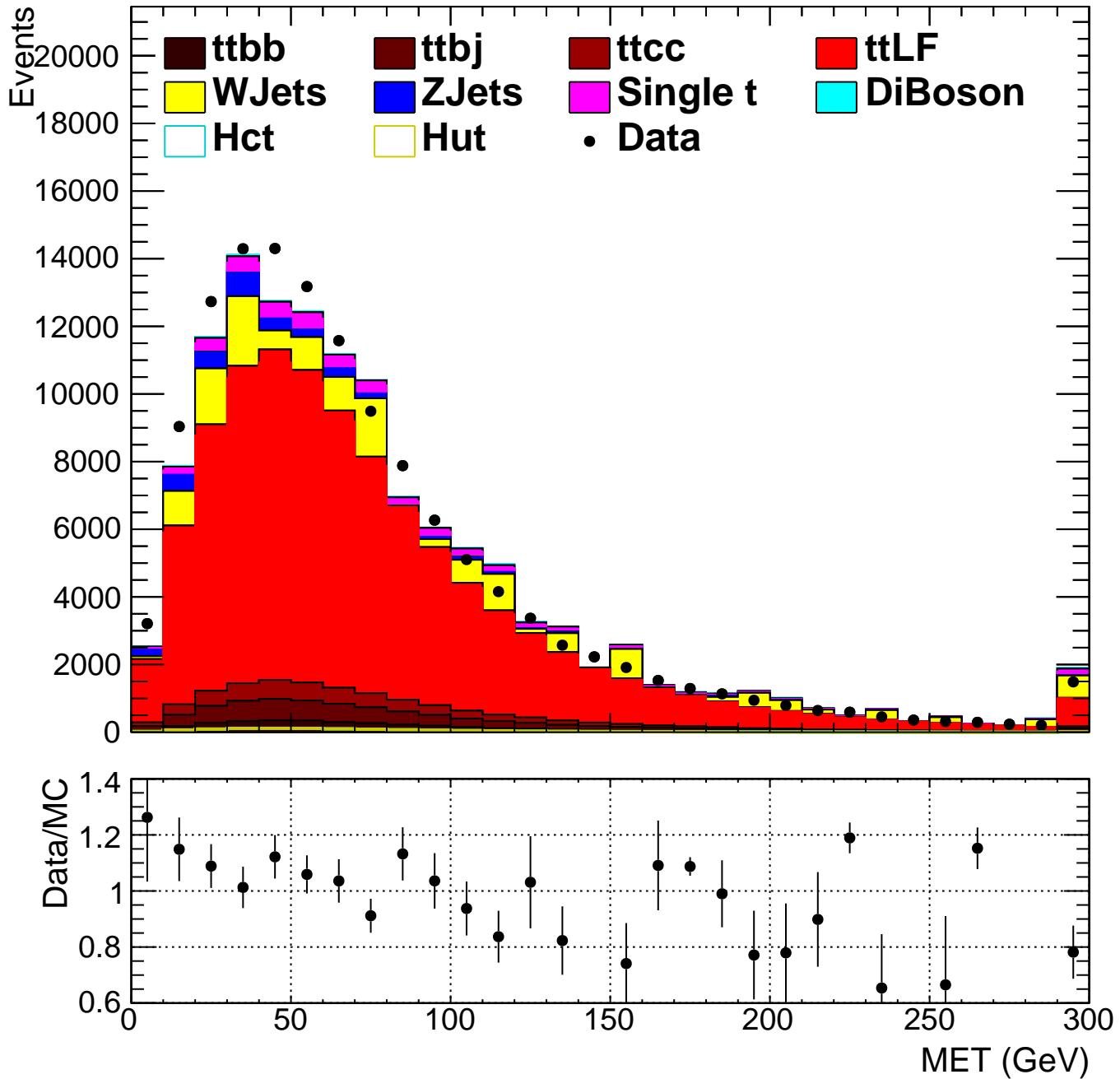


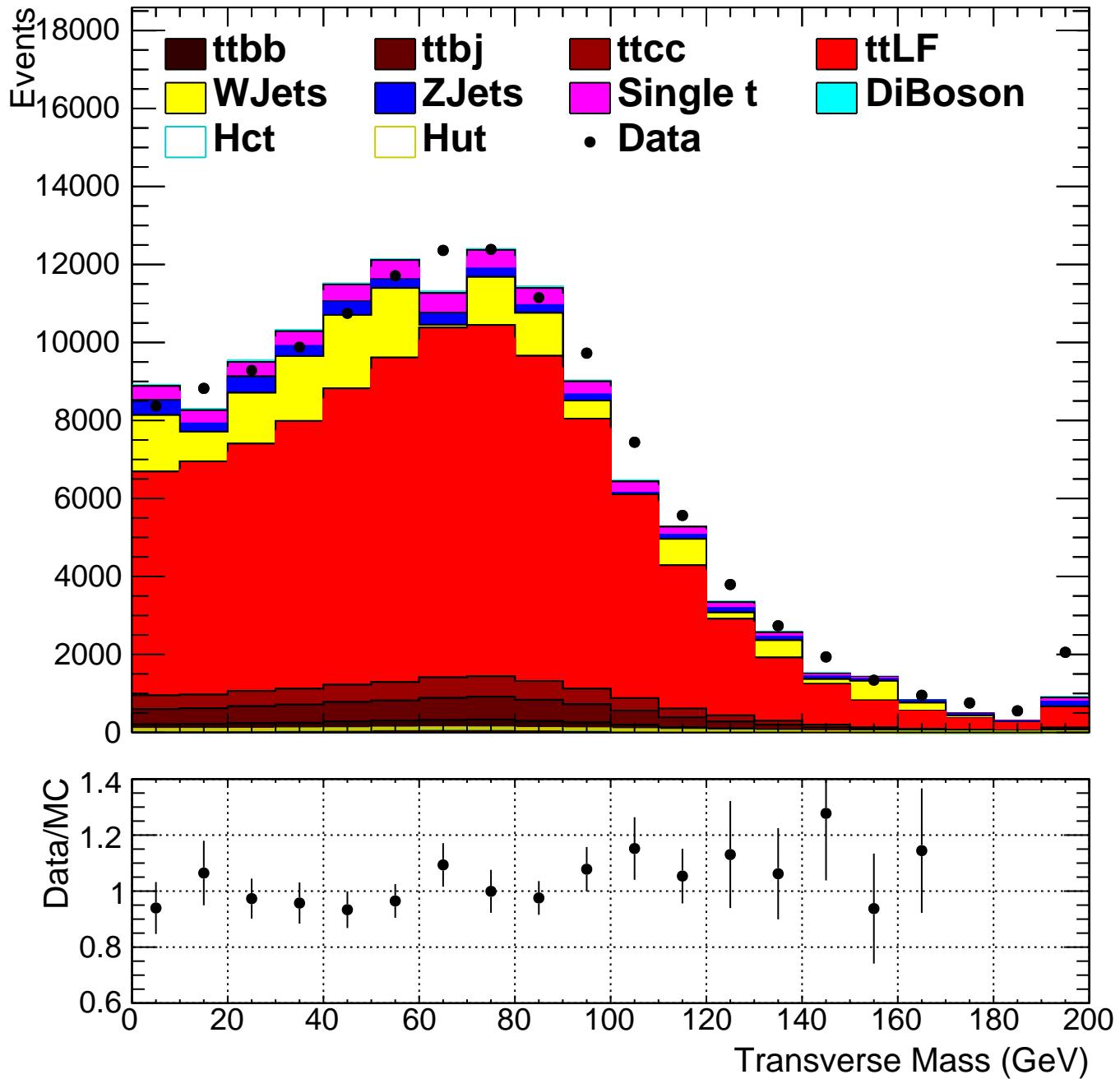


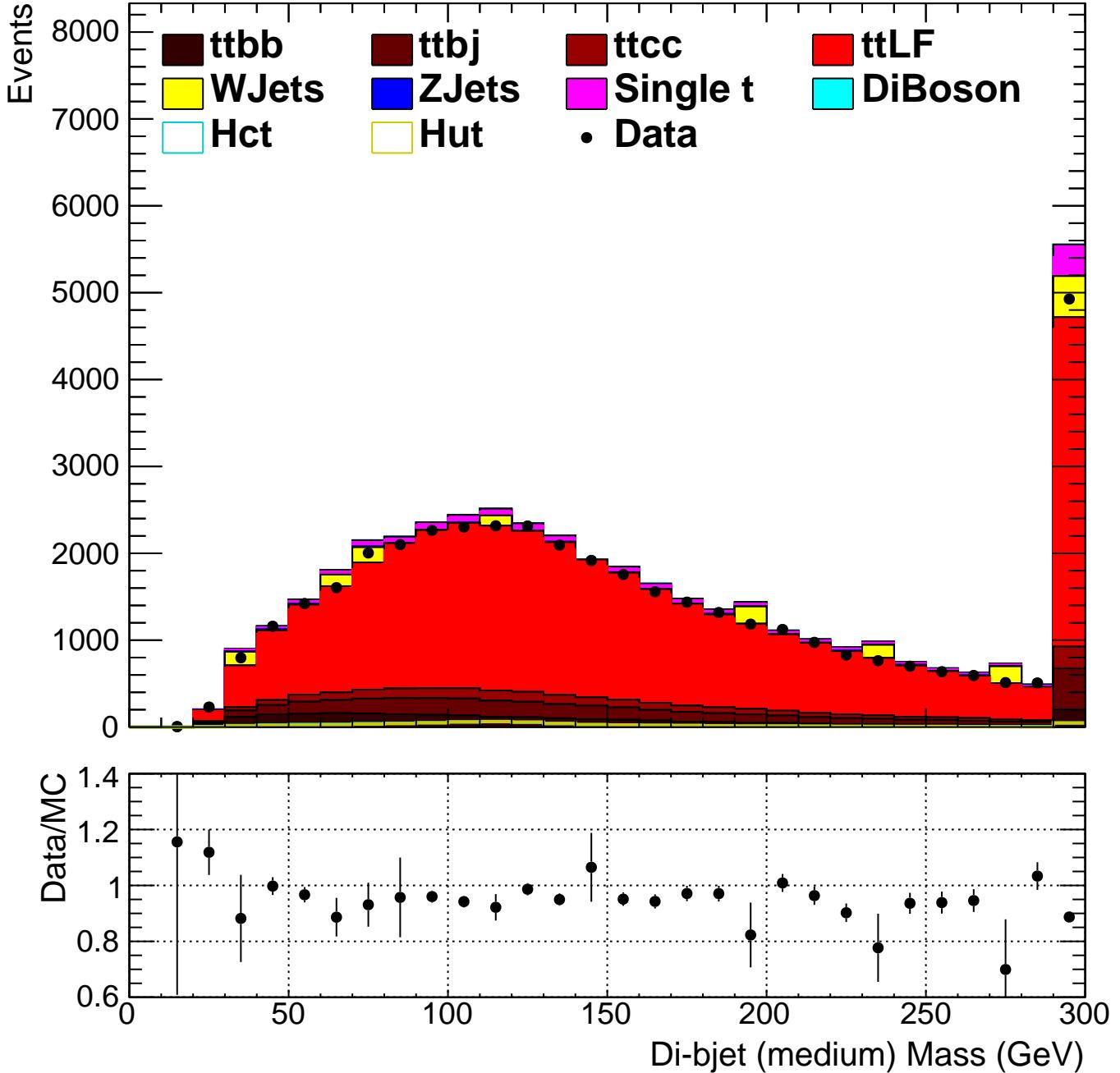


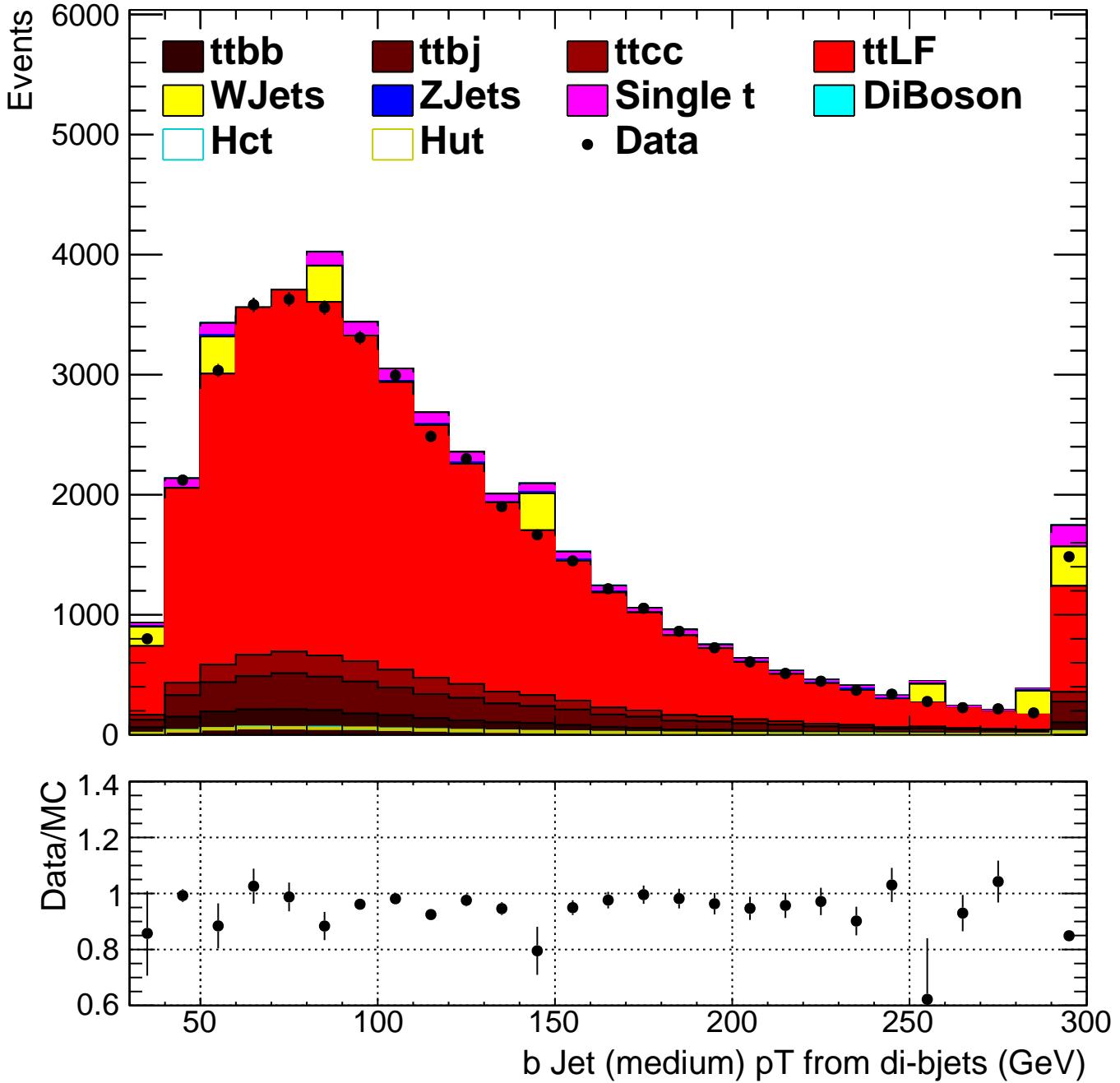


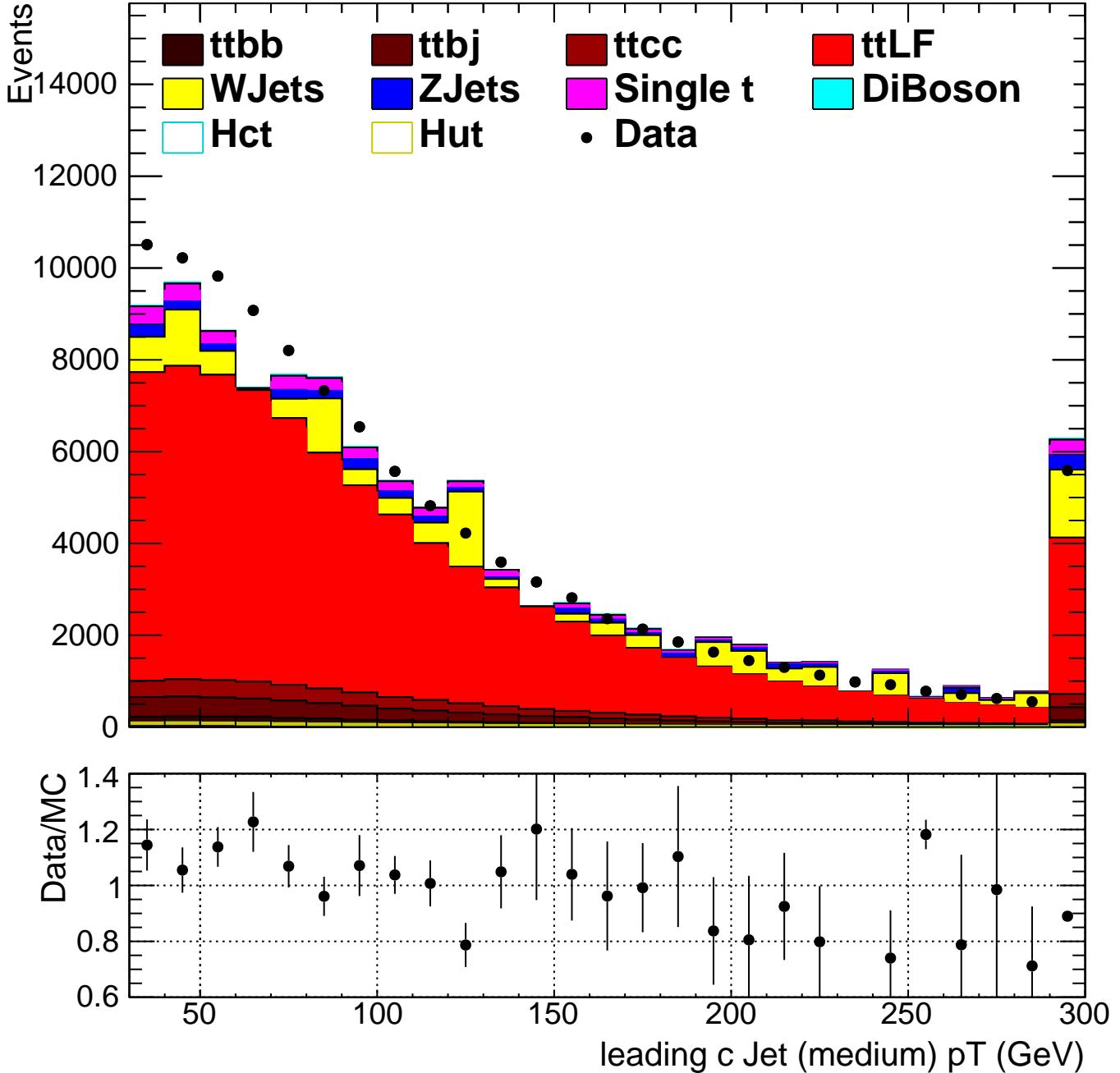






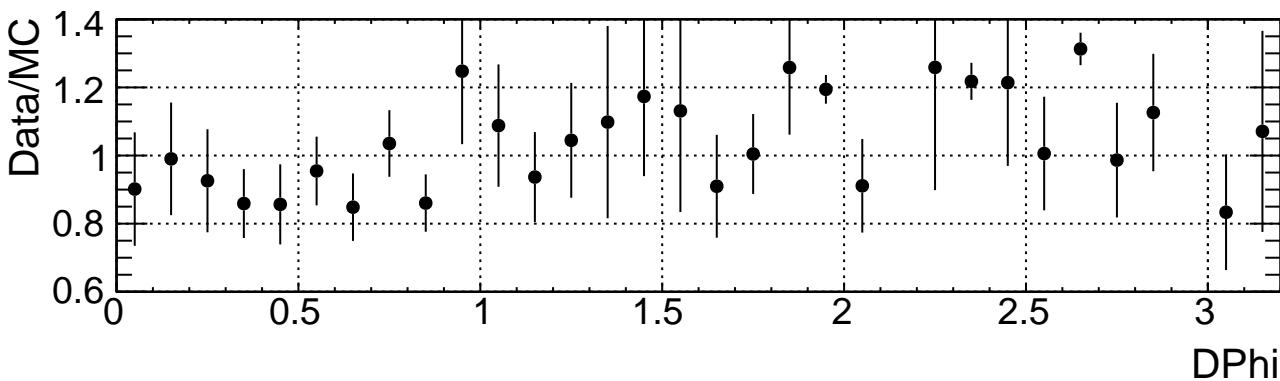
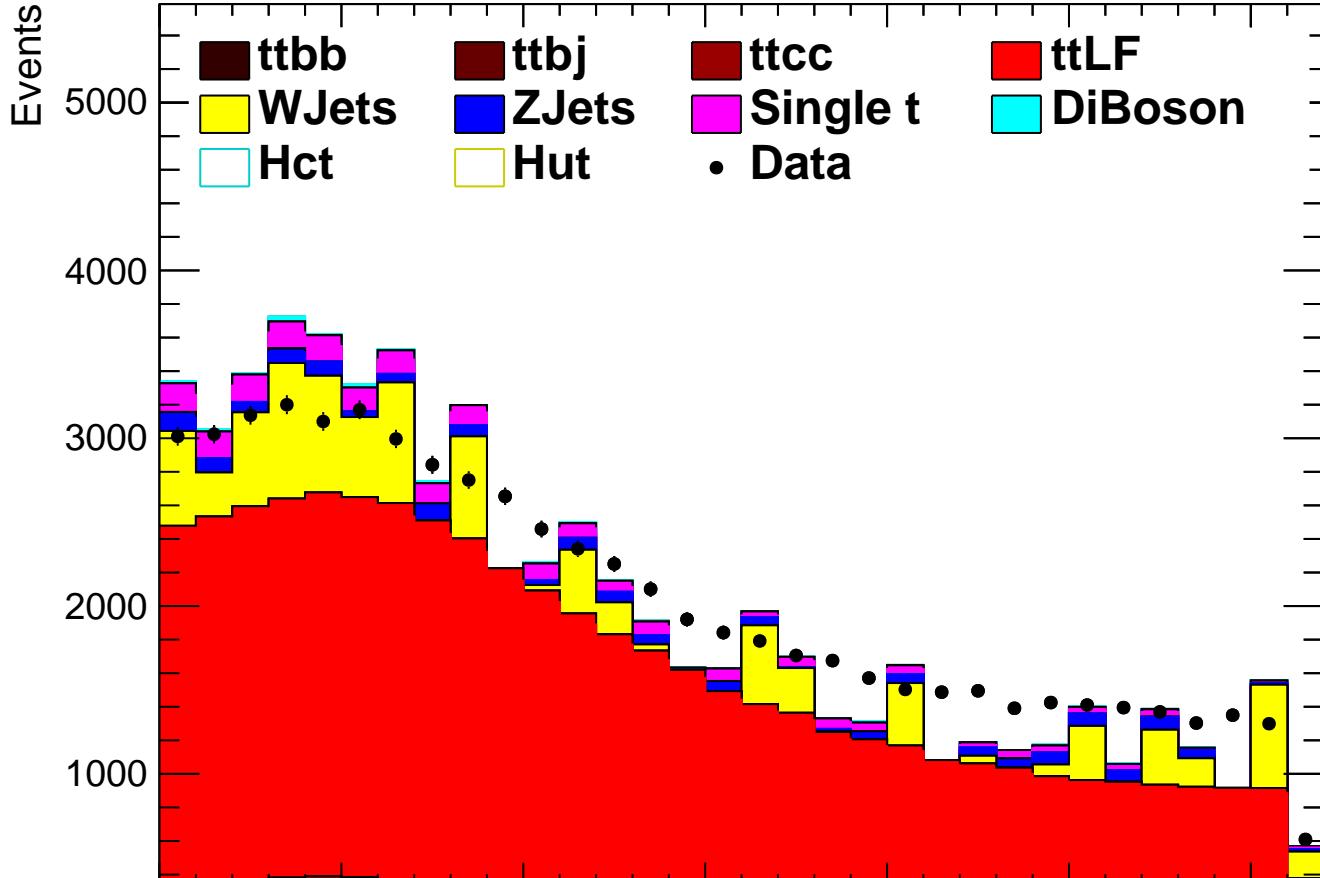


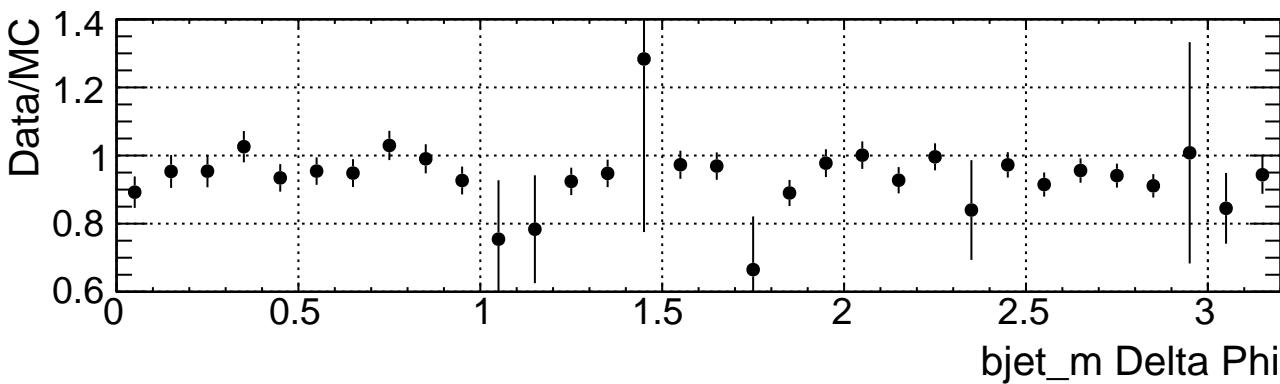
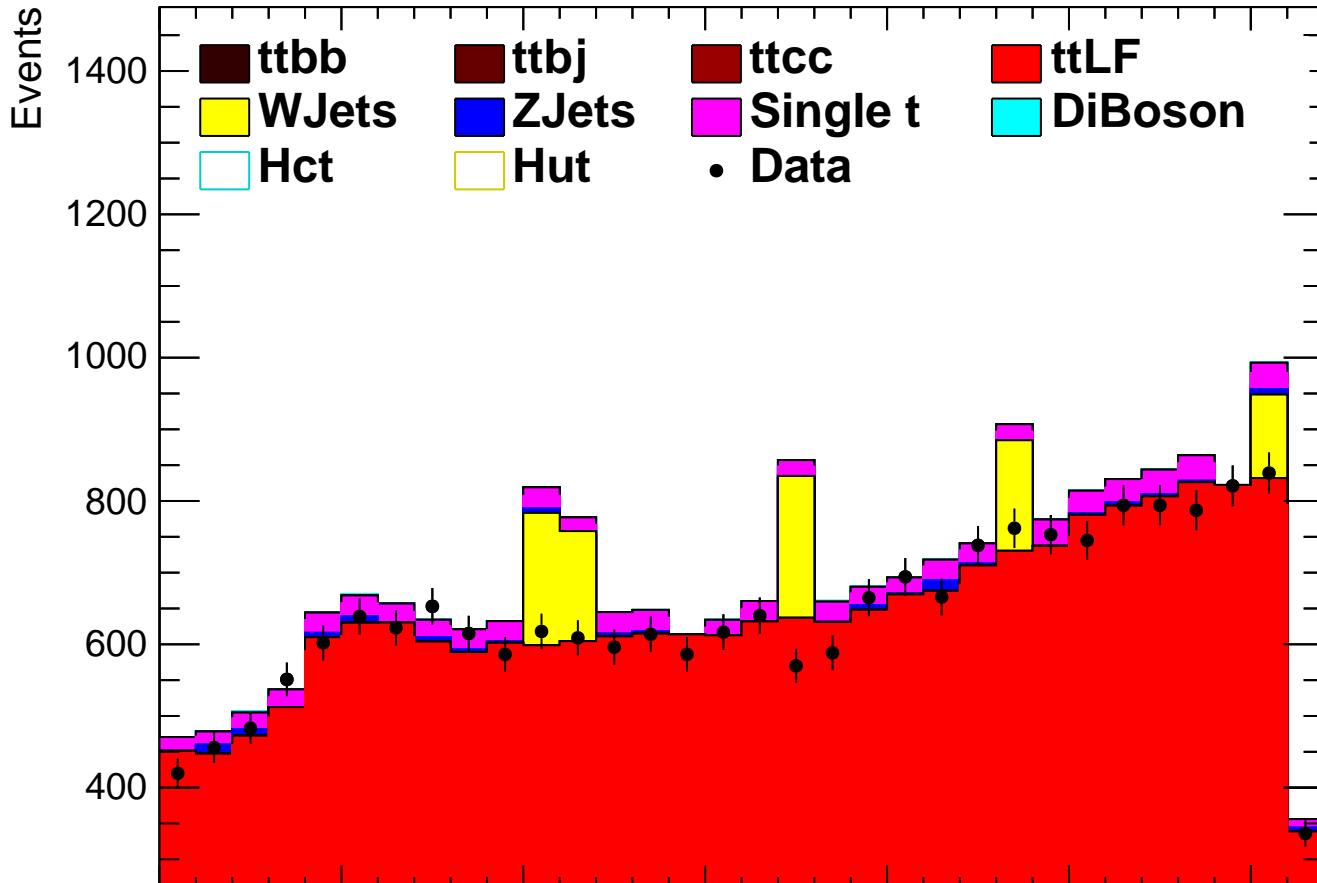


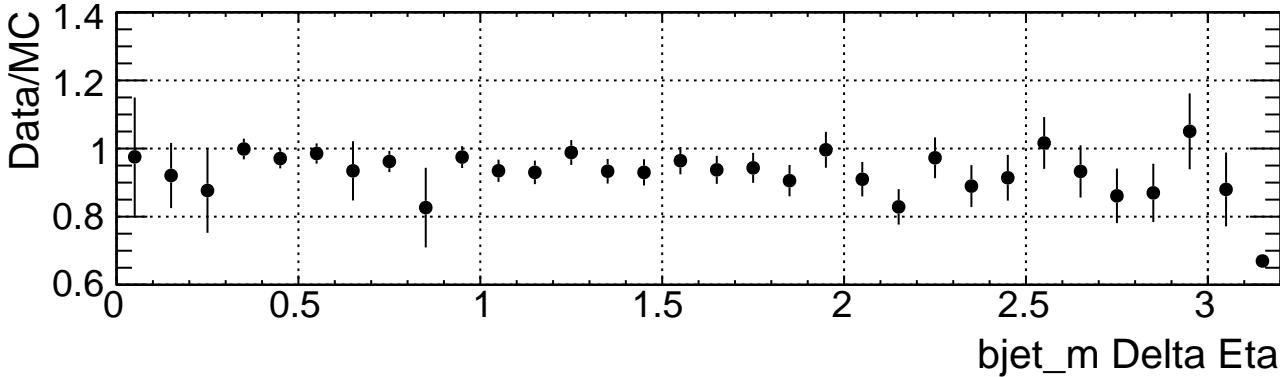
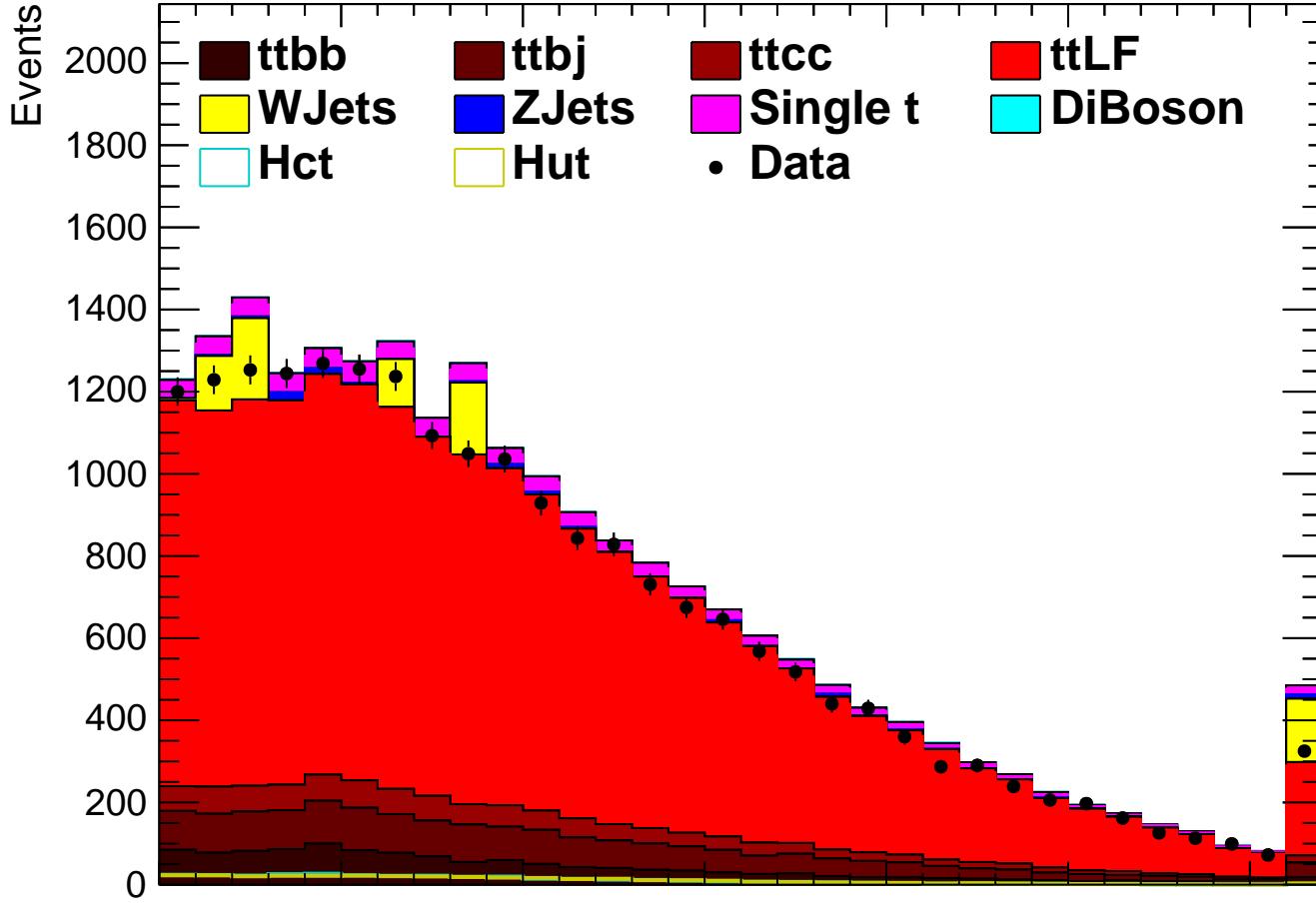


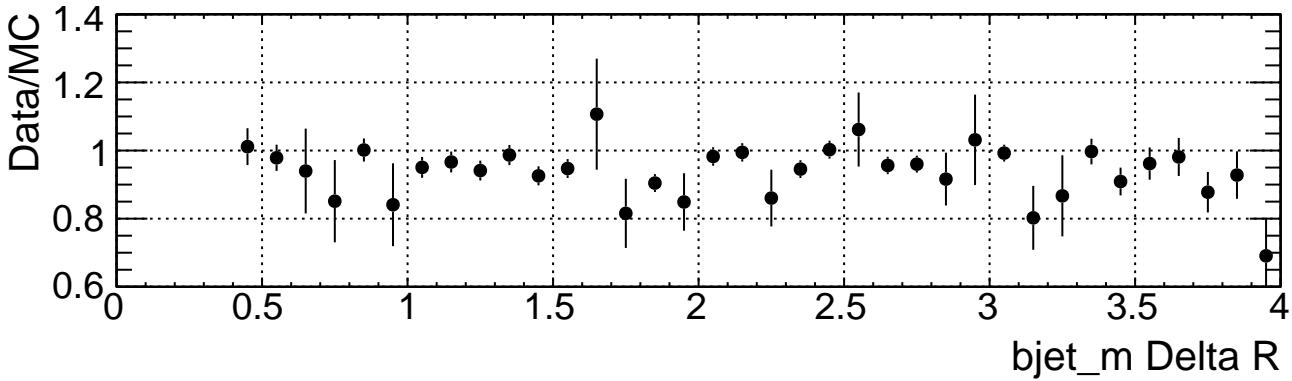
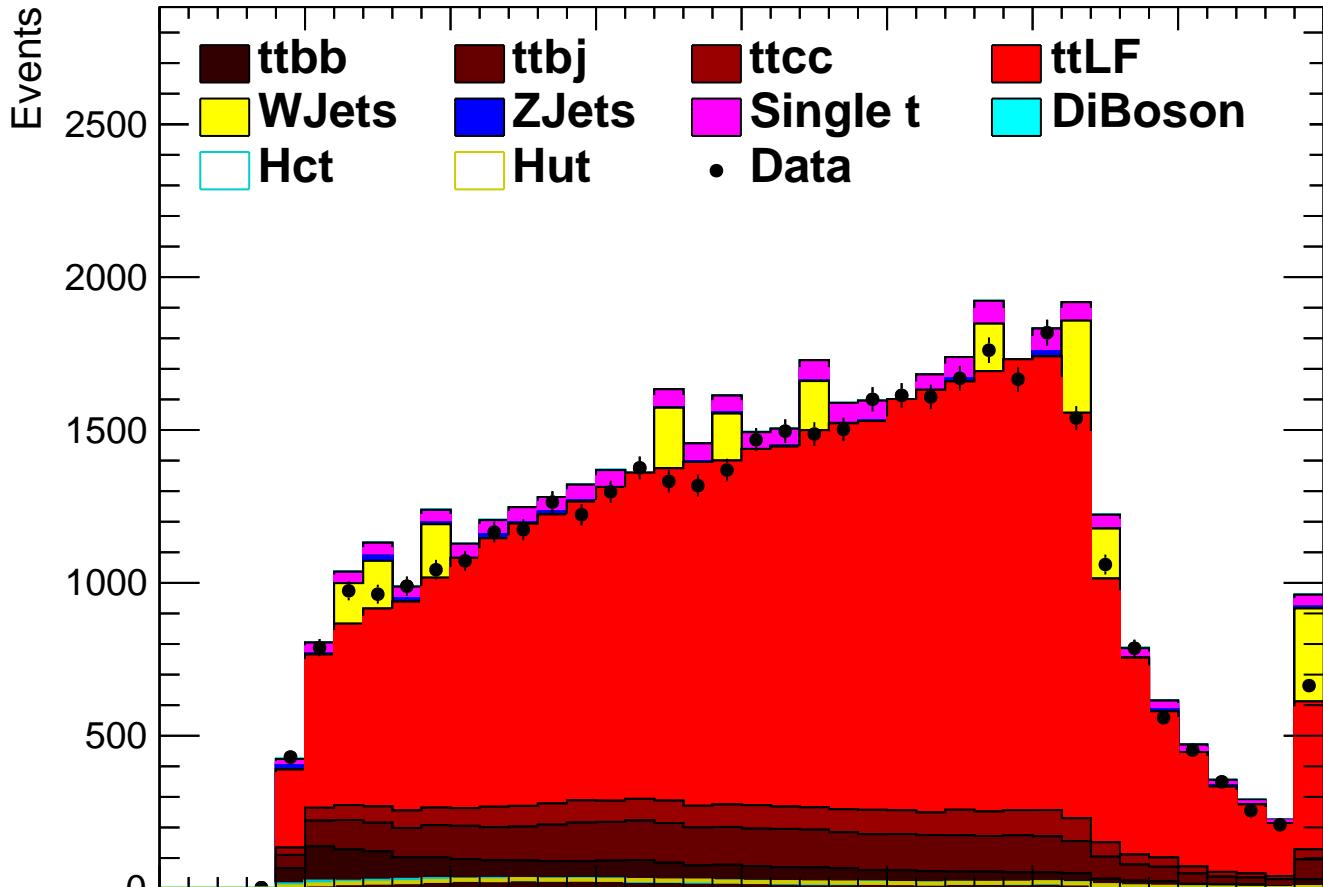
Work in Progress

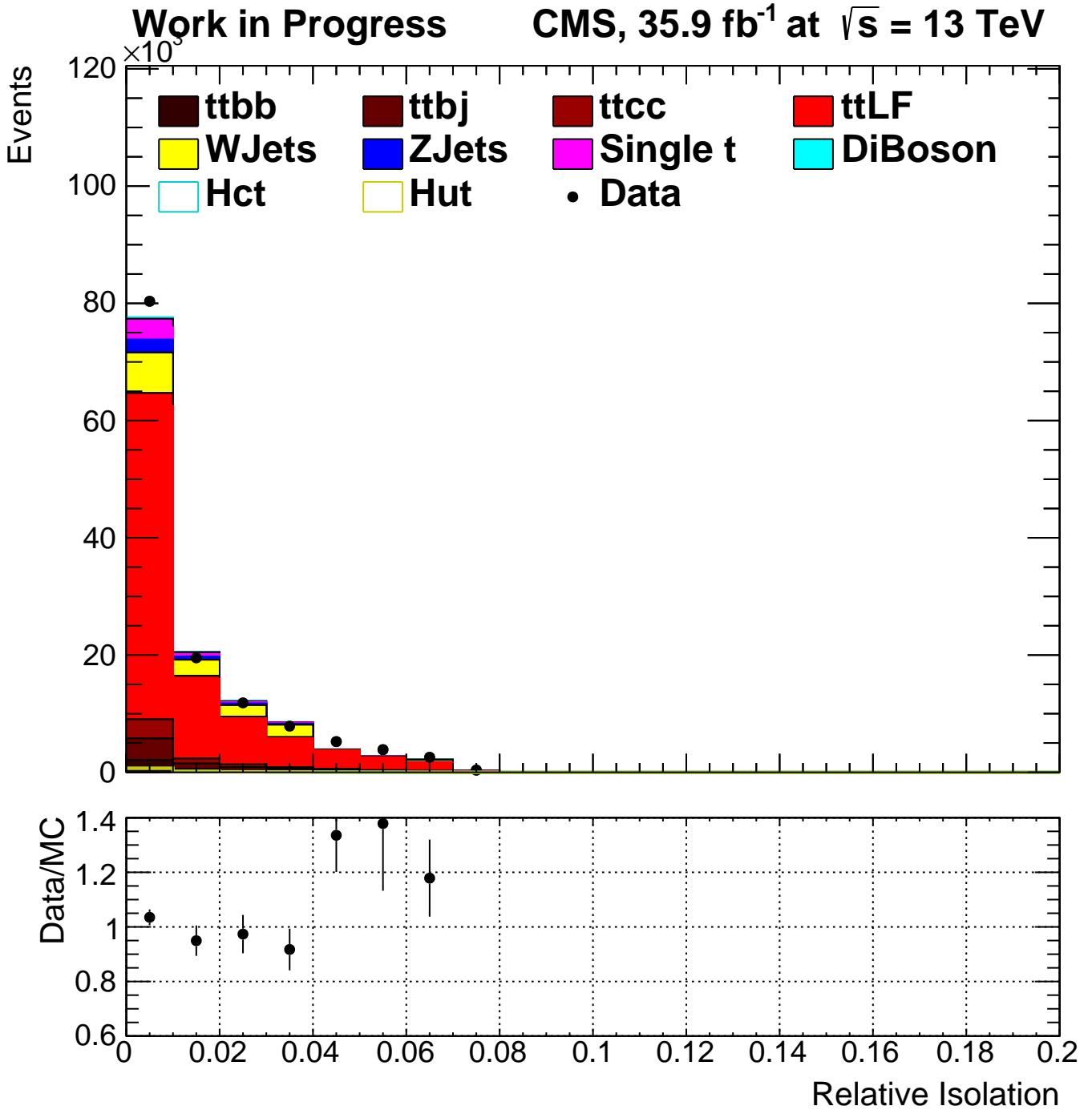
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$







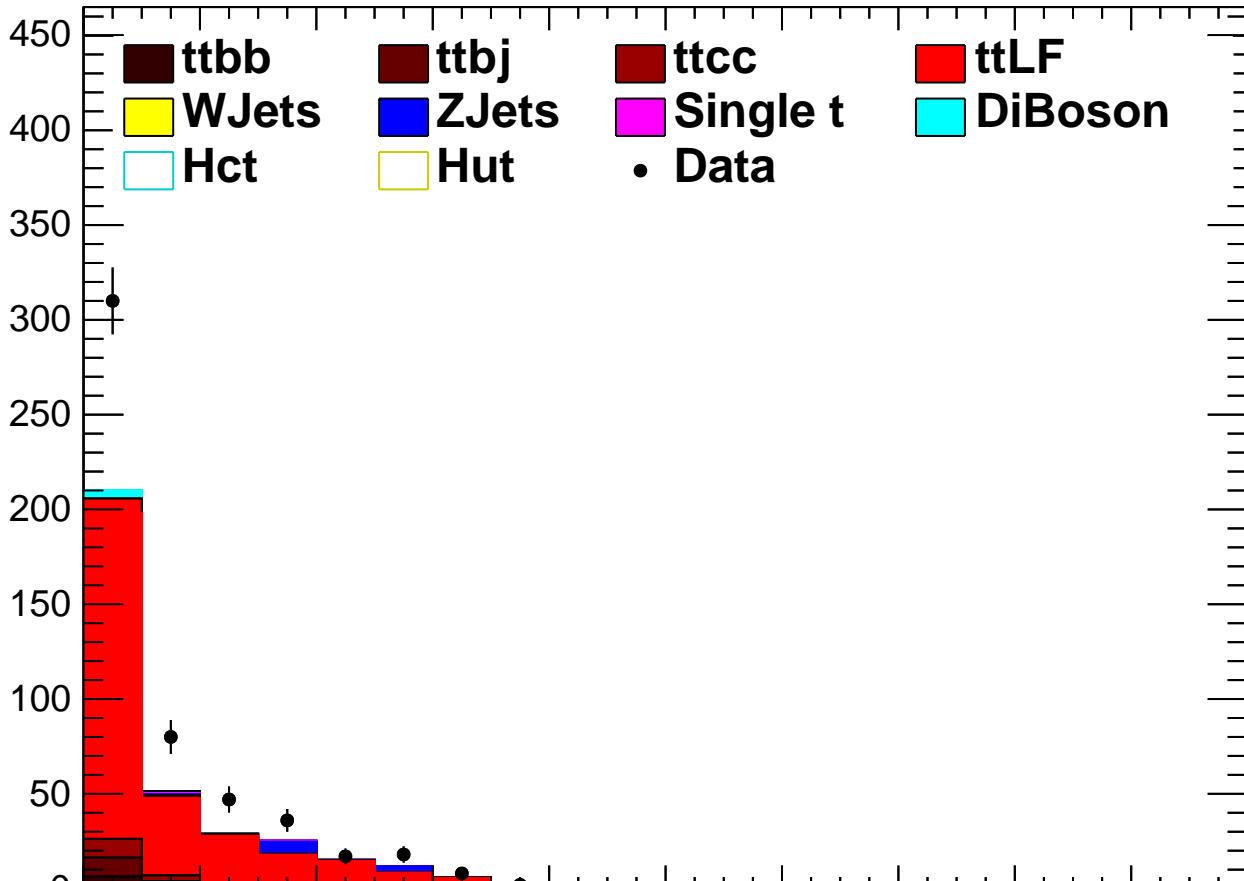




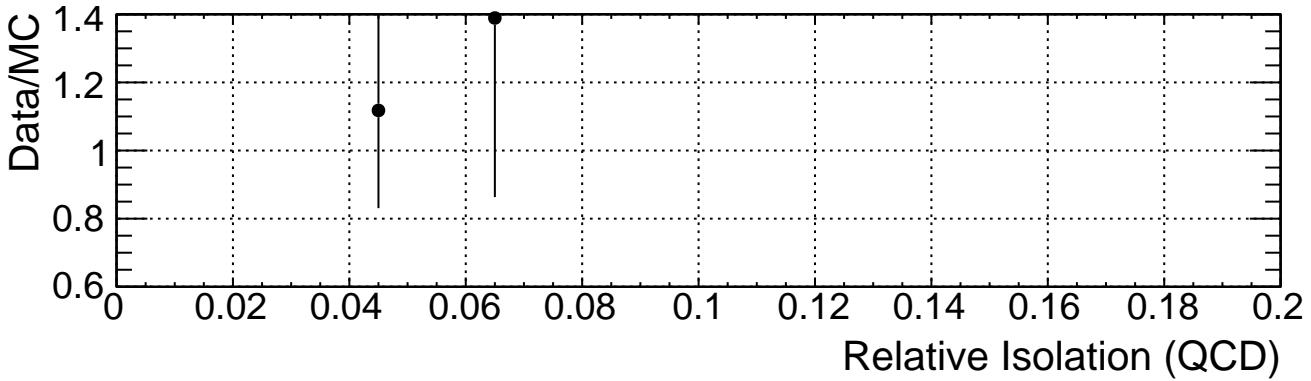
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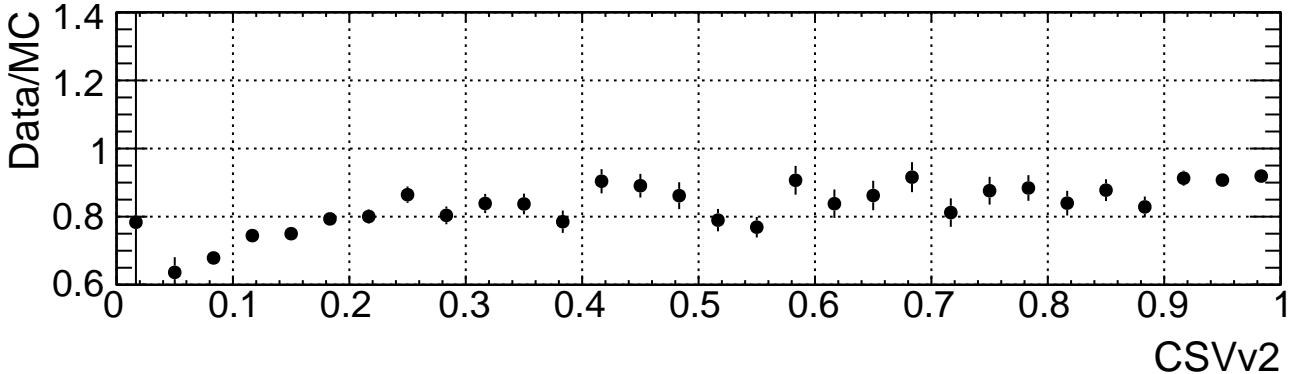
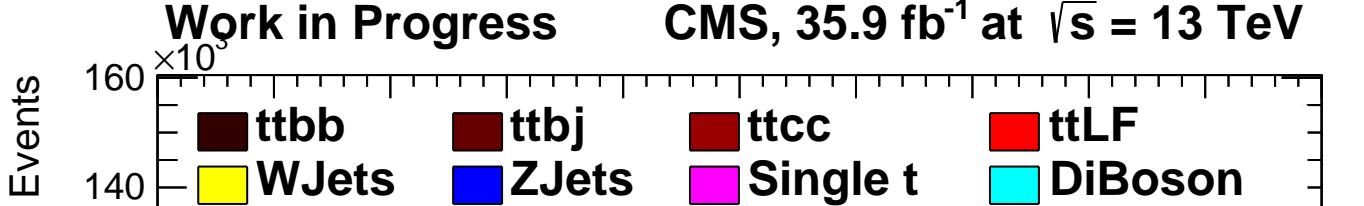
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

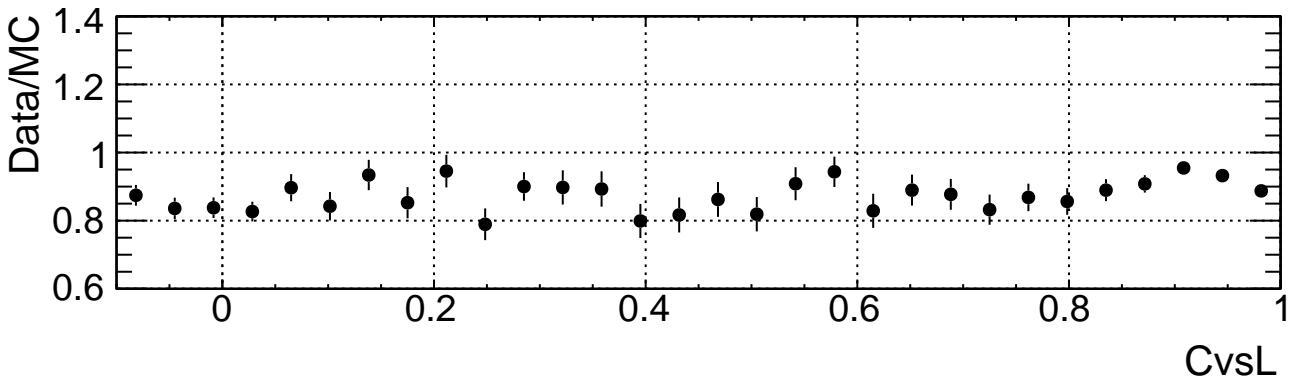
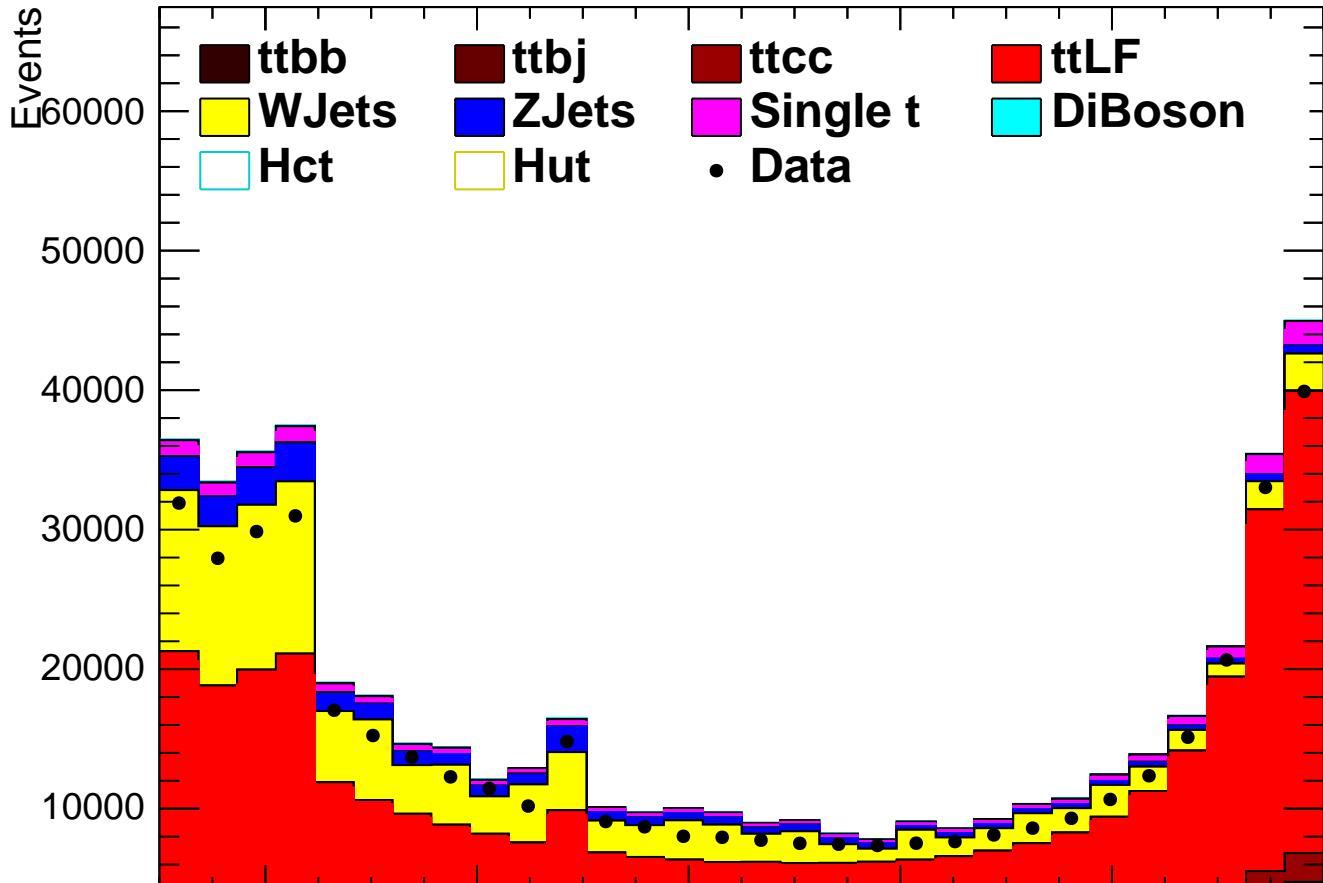
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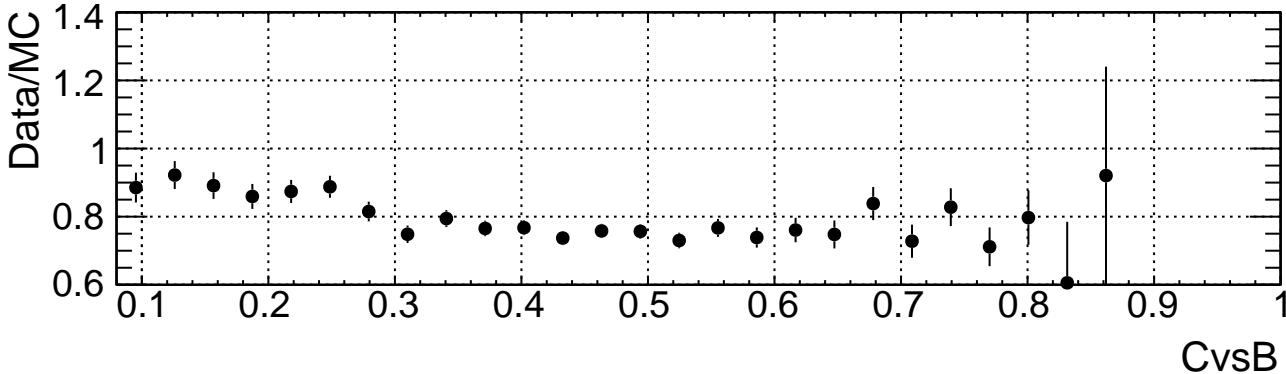
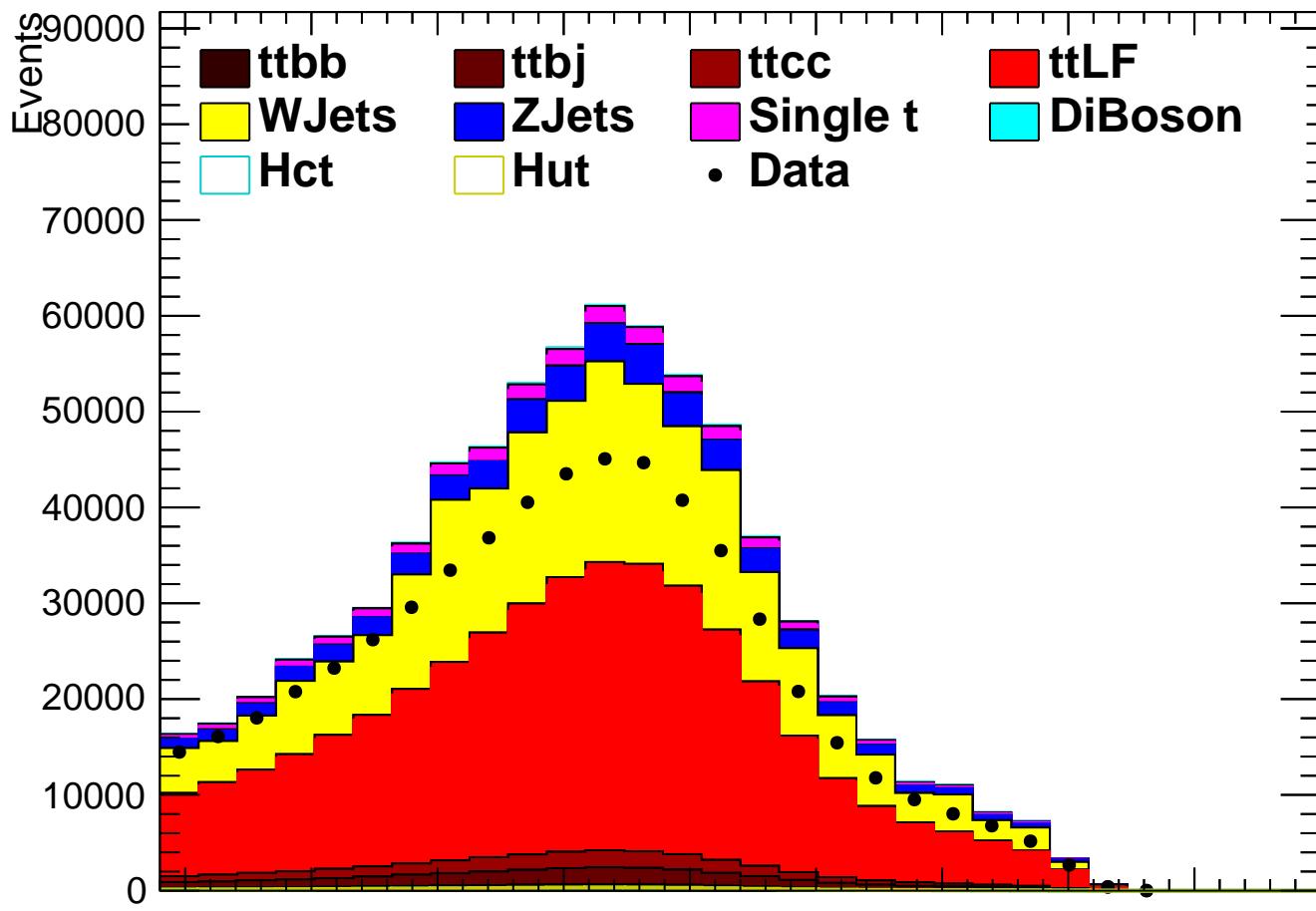


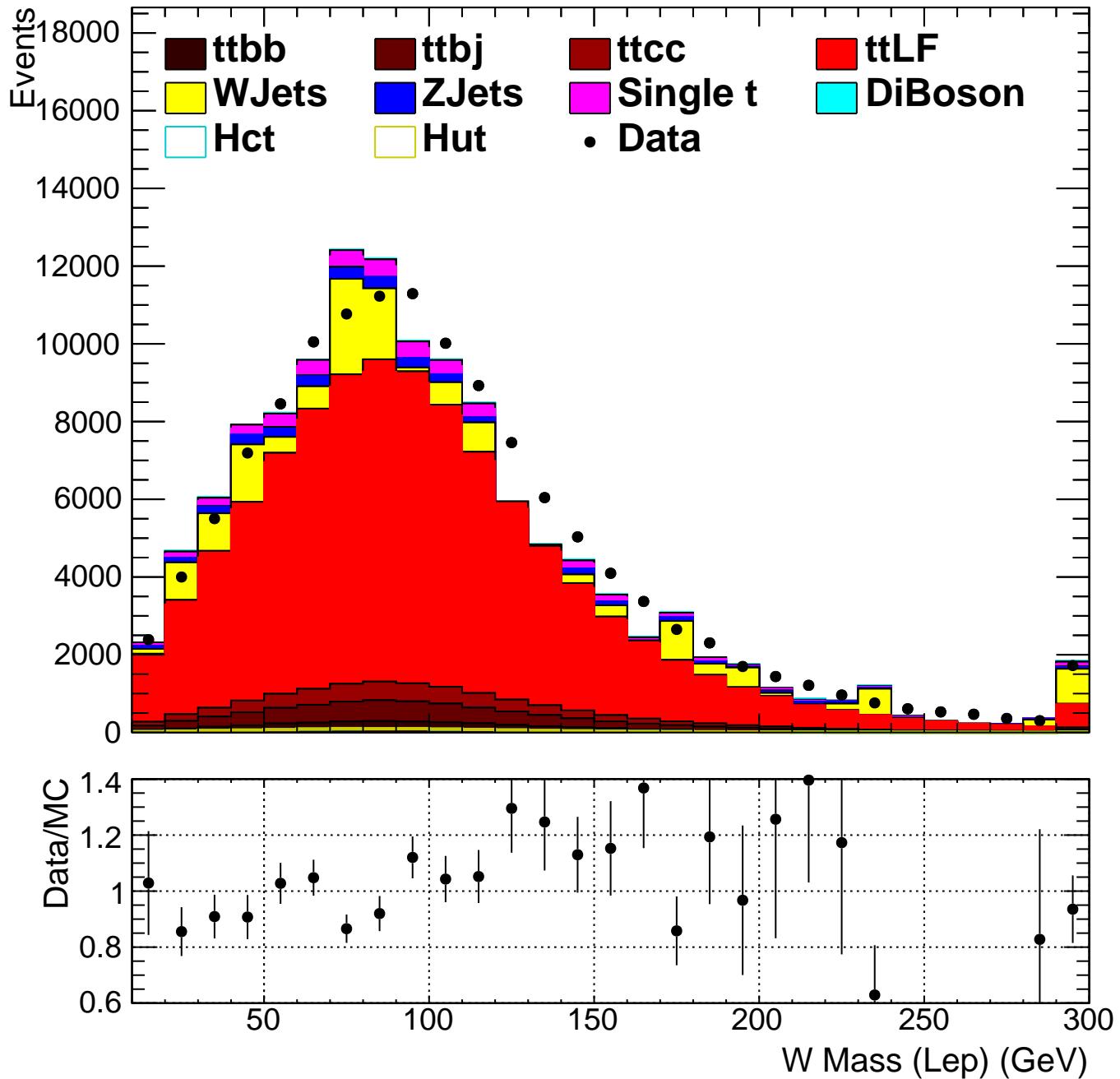
Data/MC

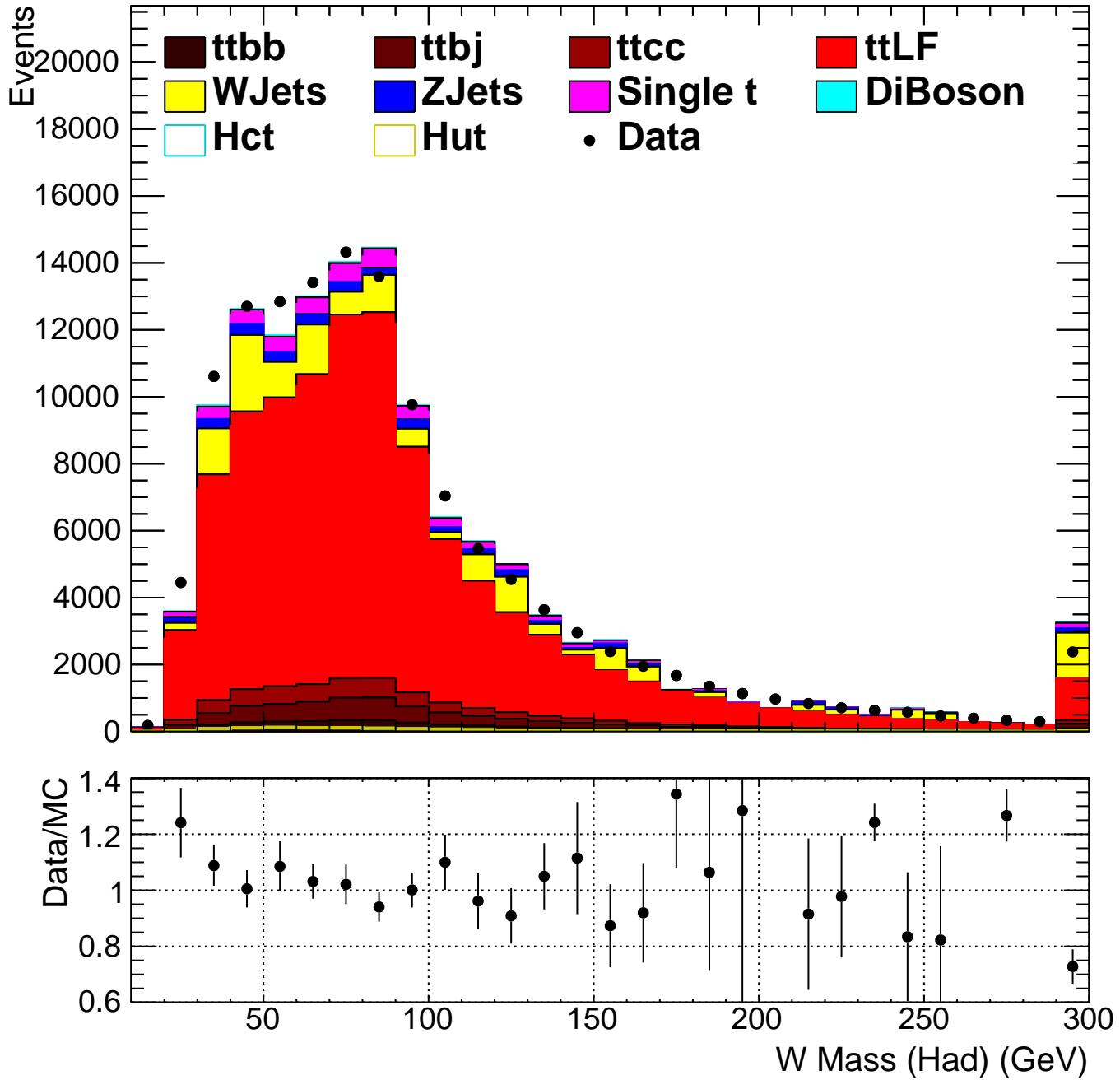


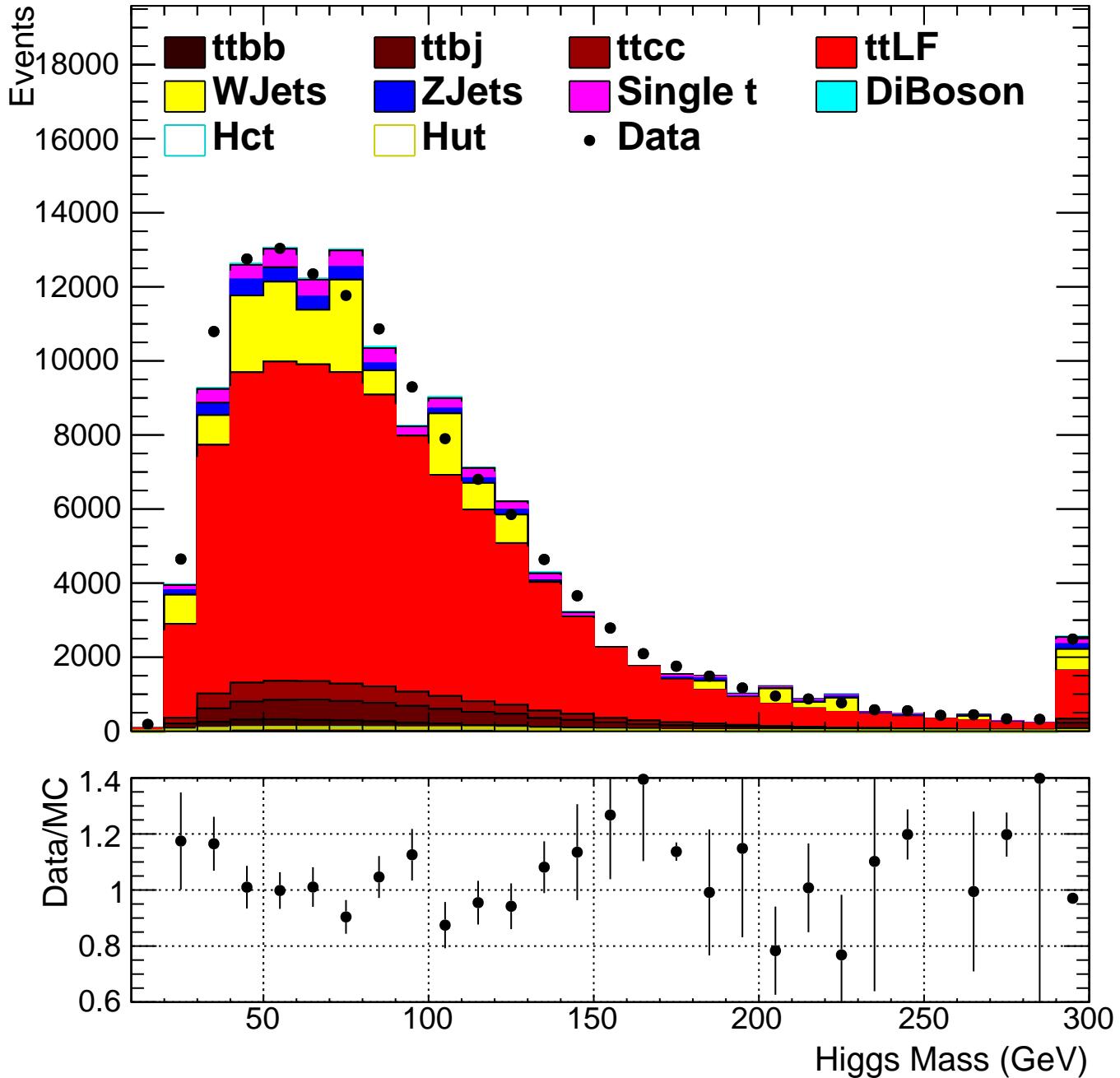






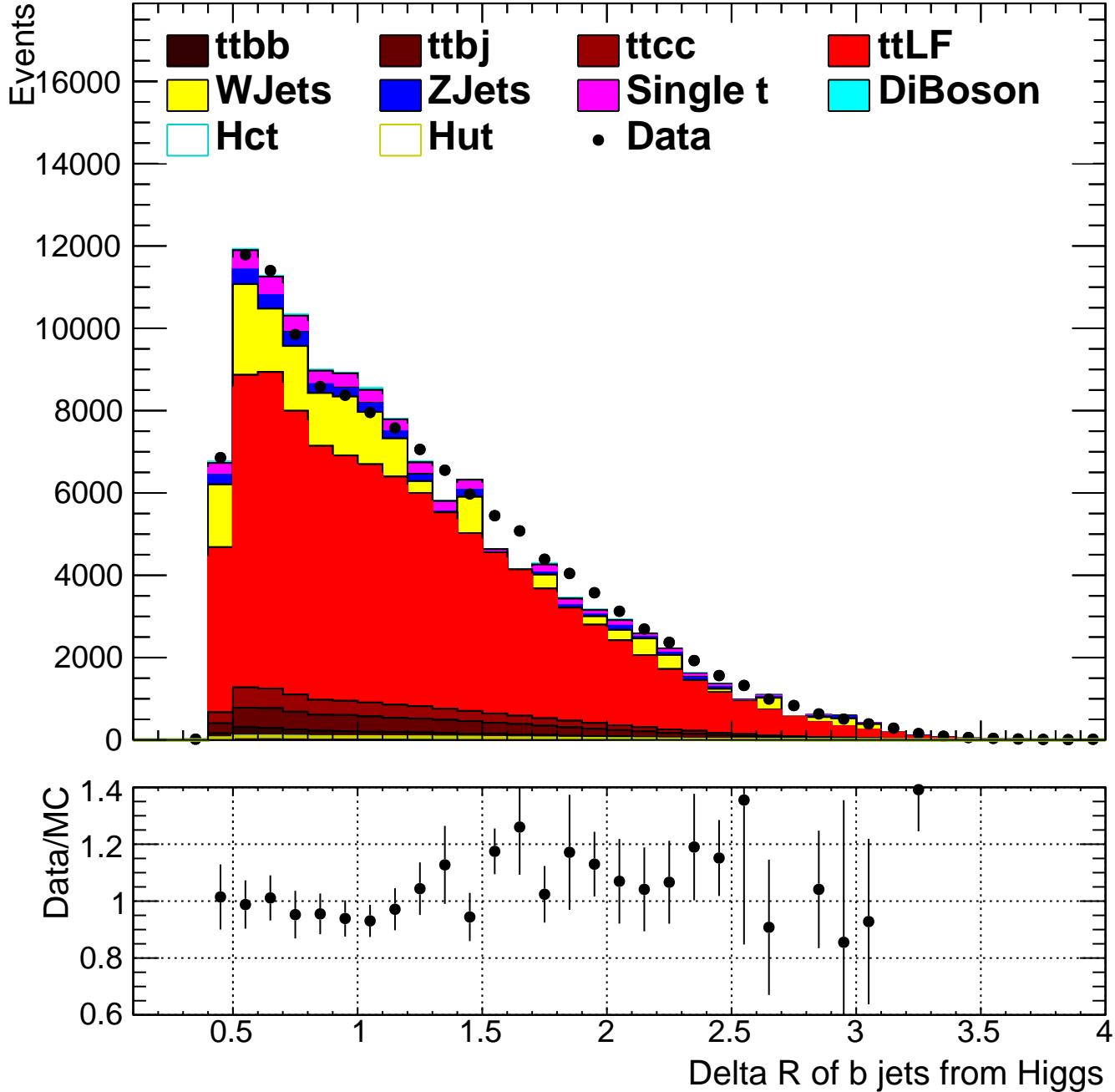


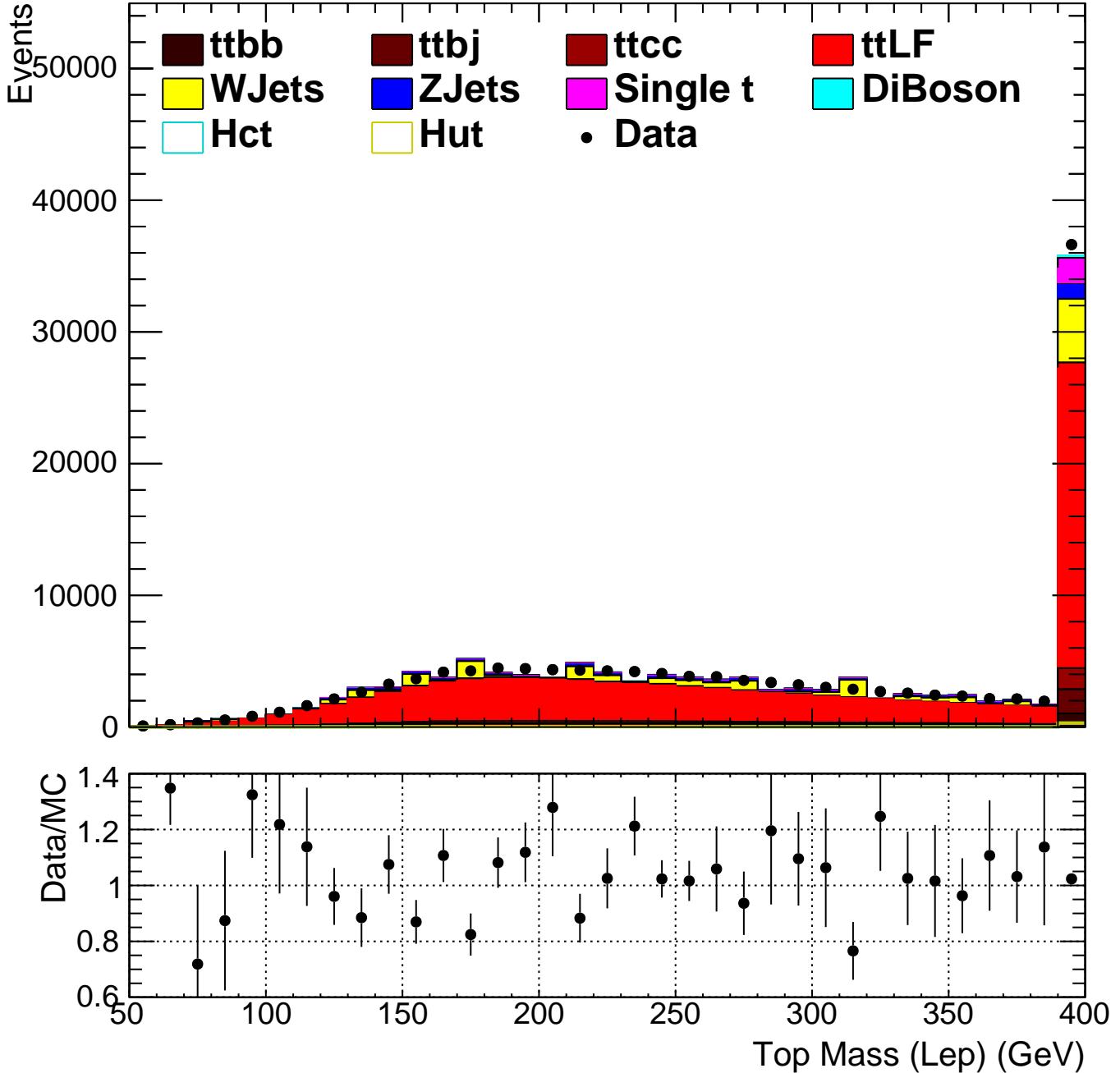


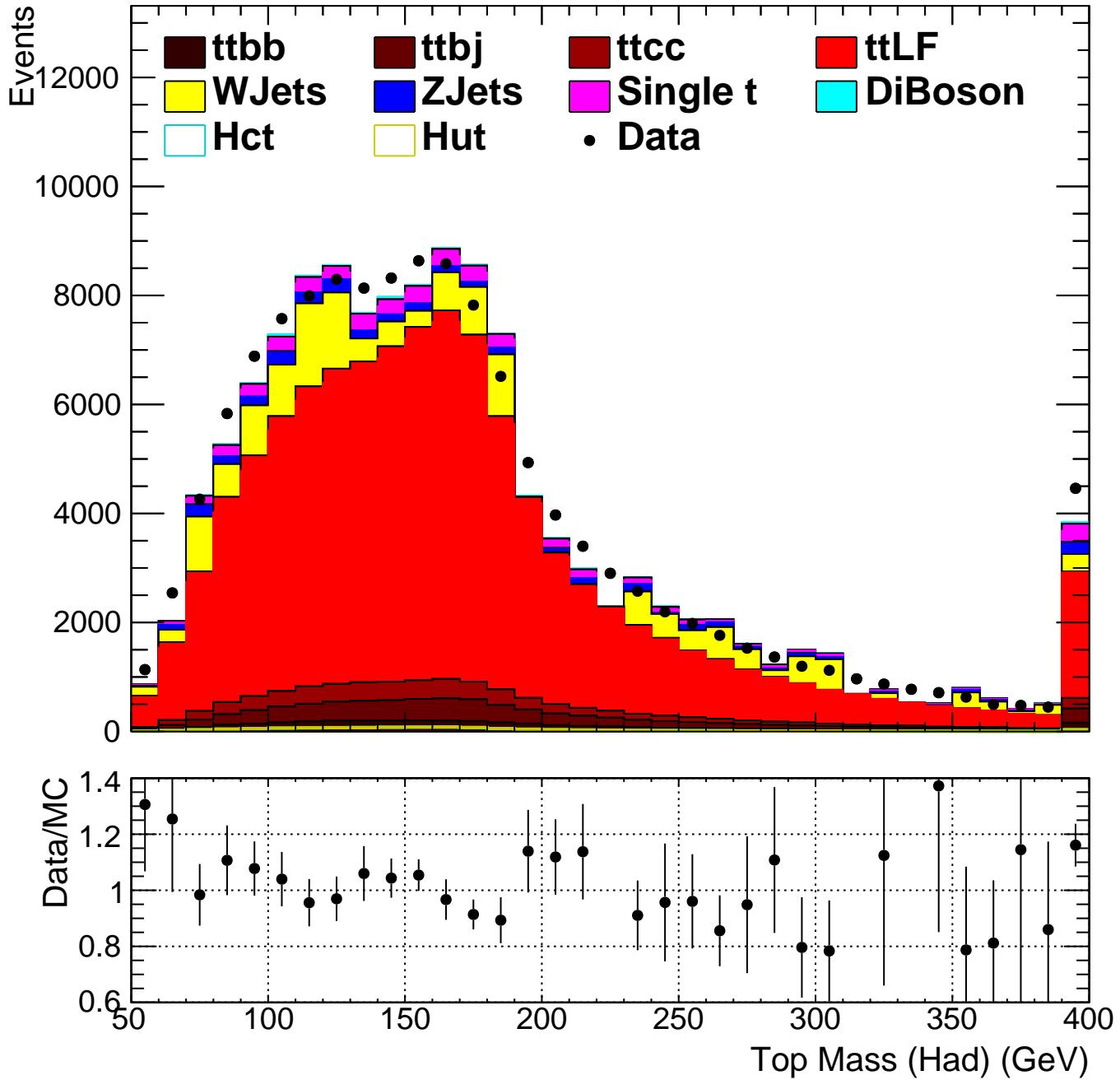


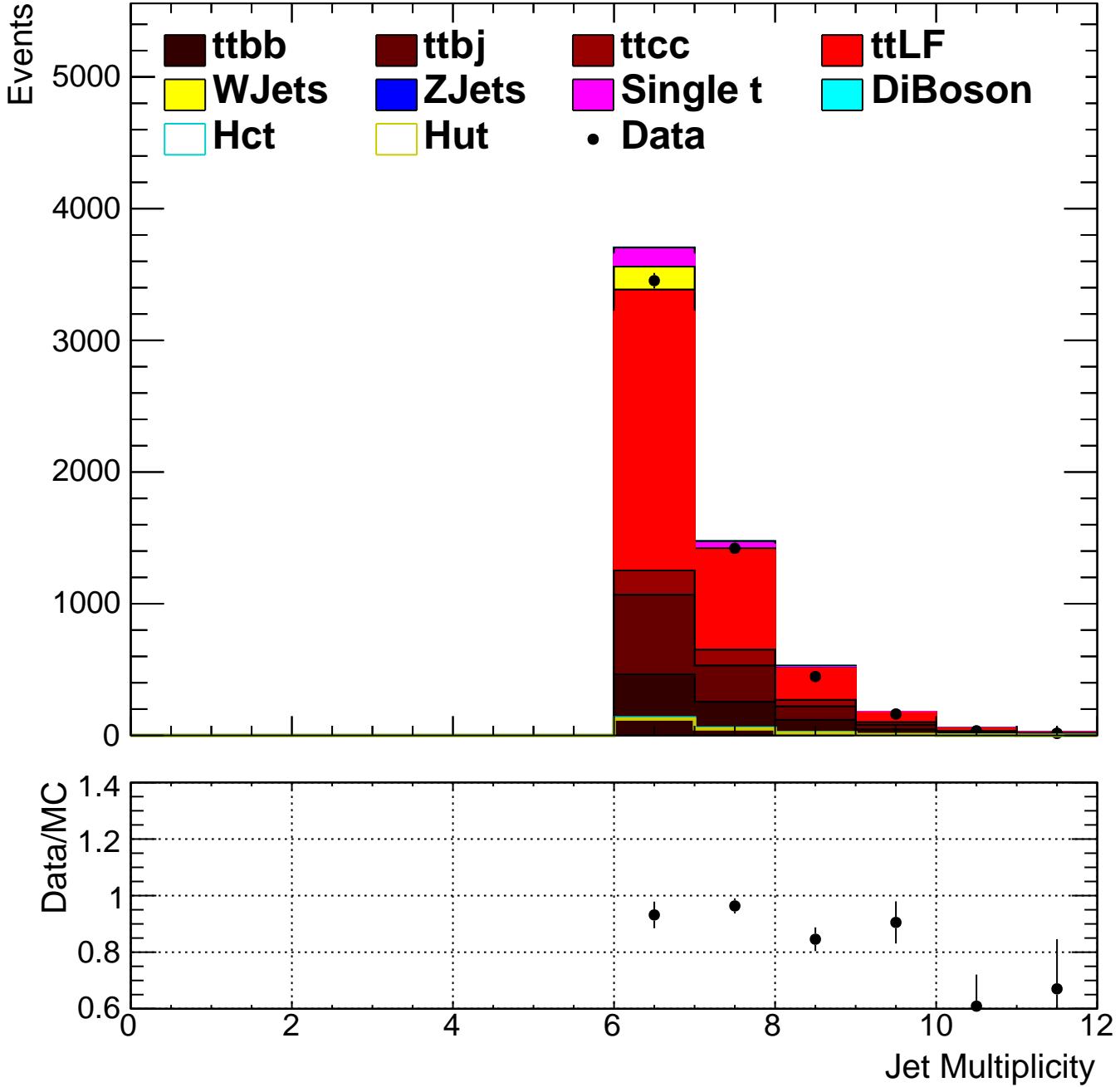
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



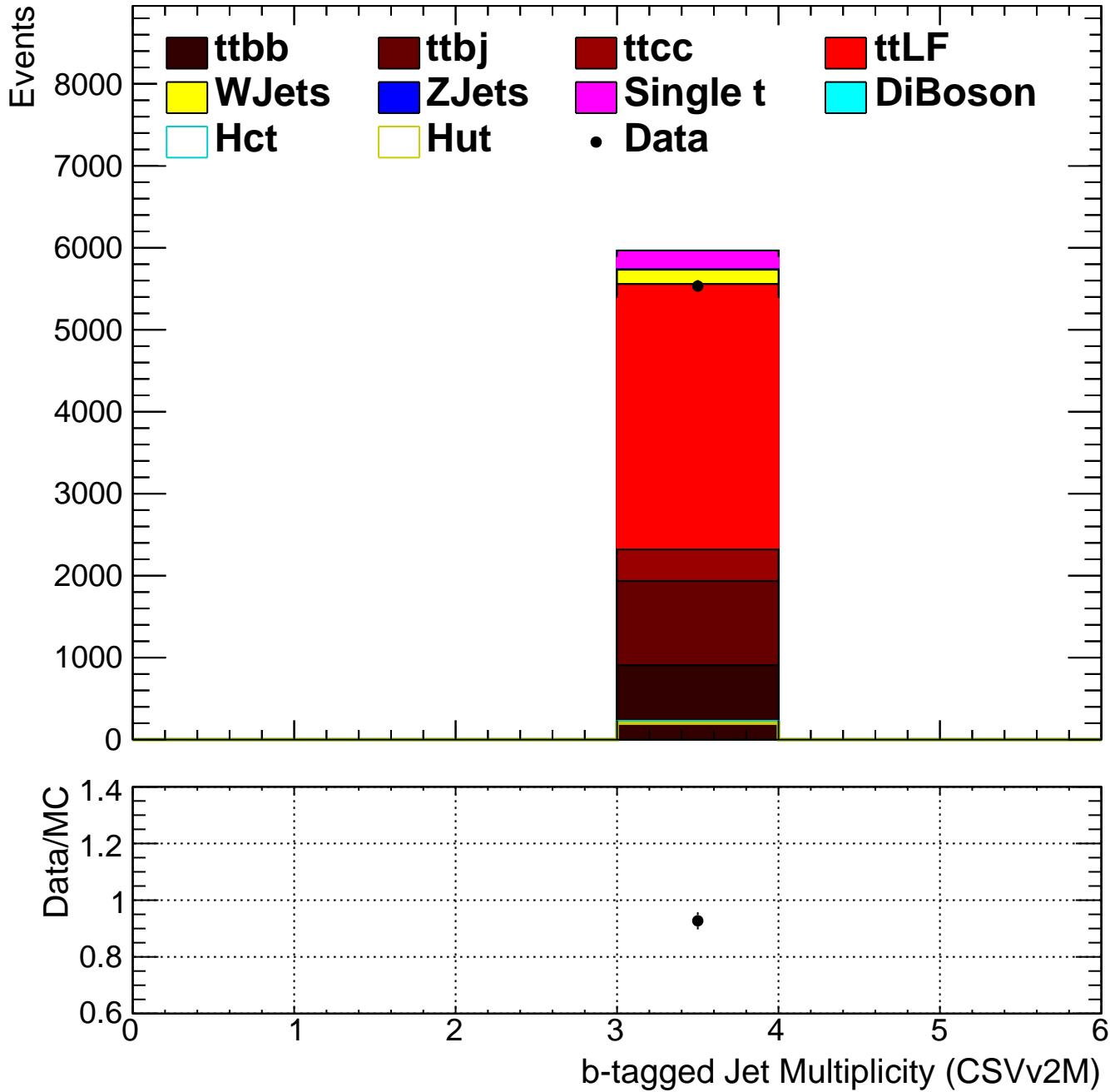






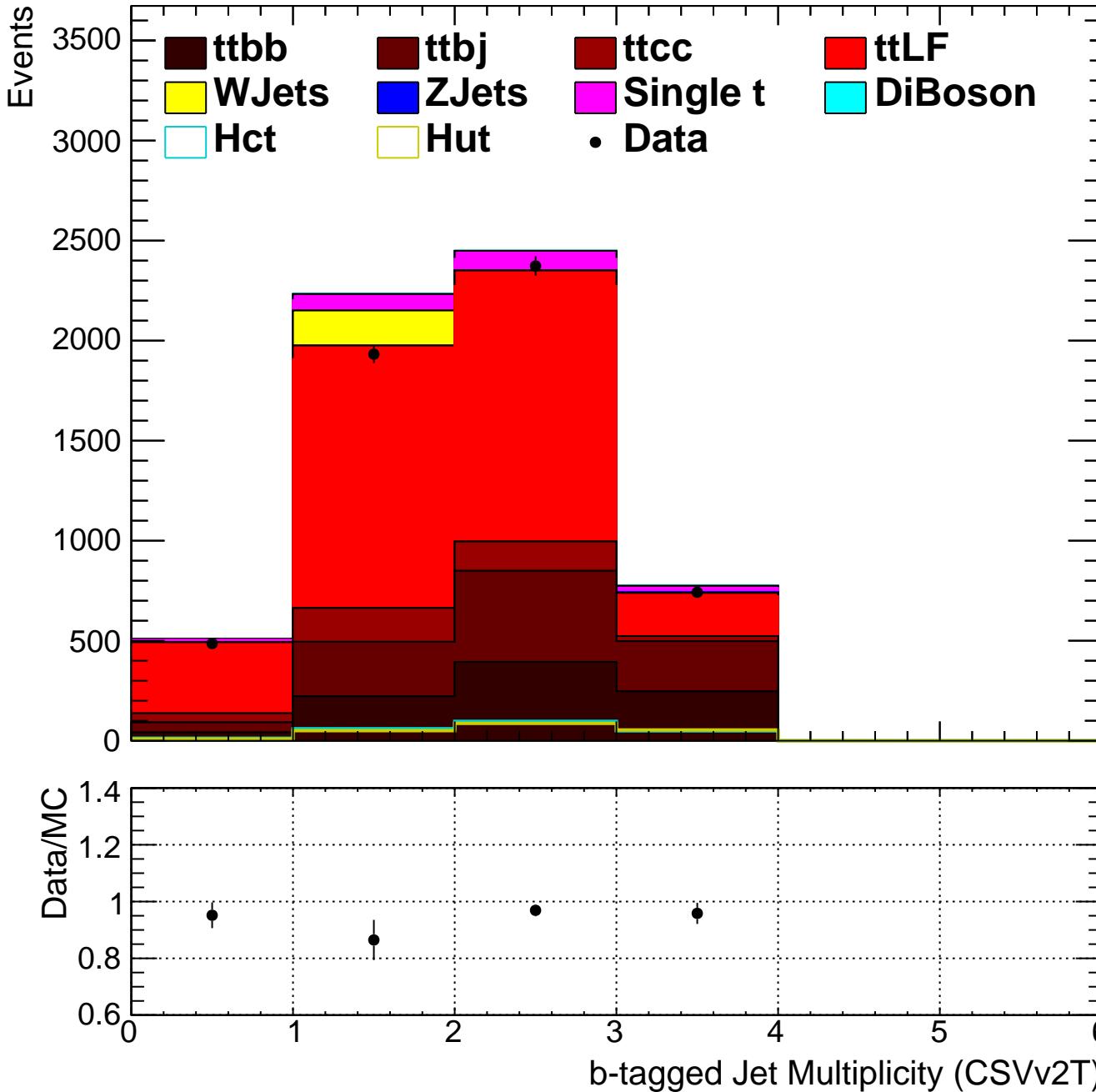
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



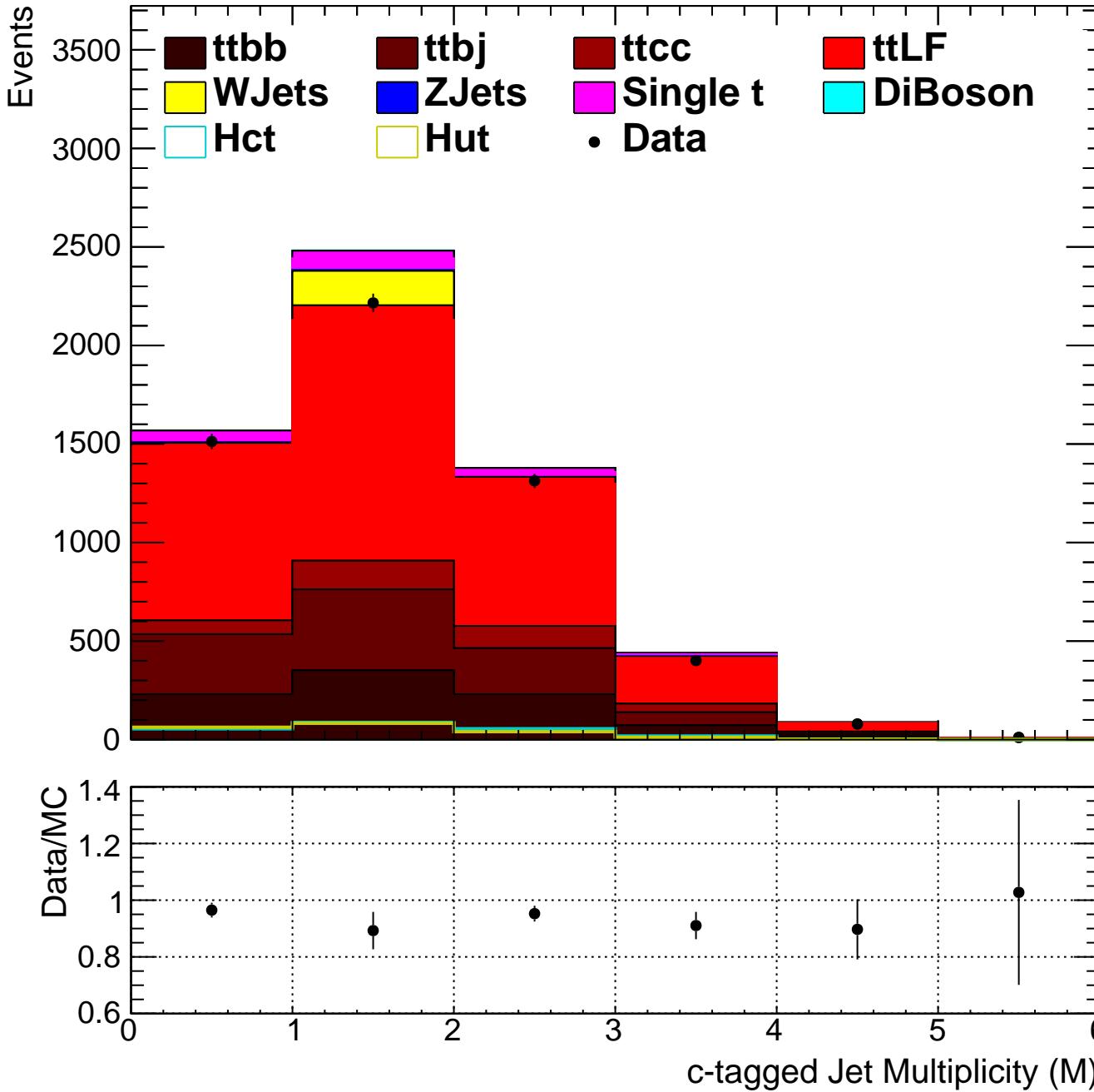
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



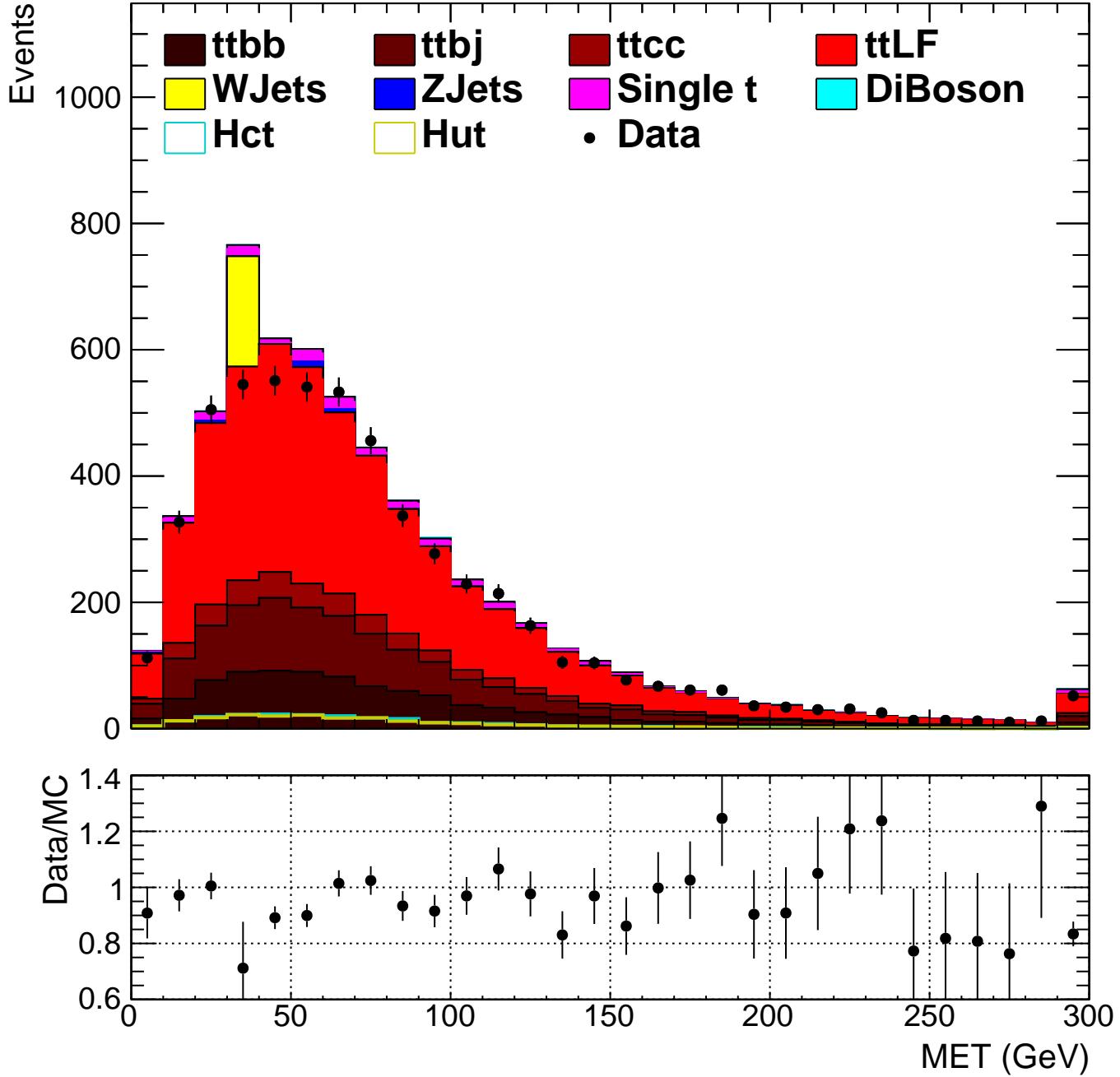
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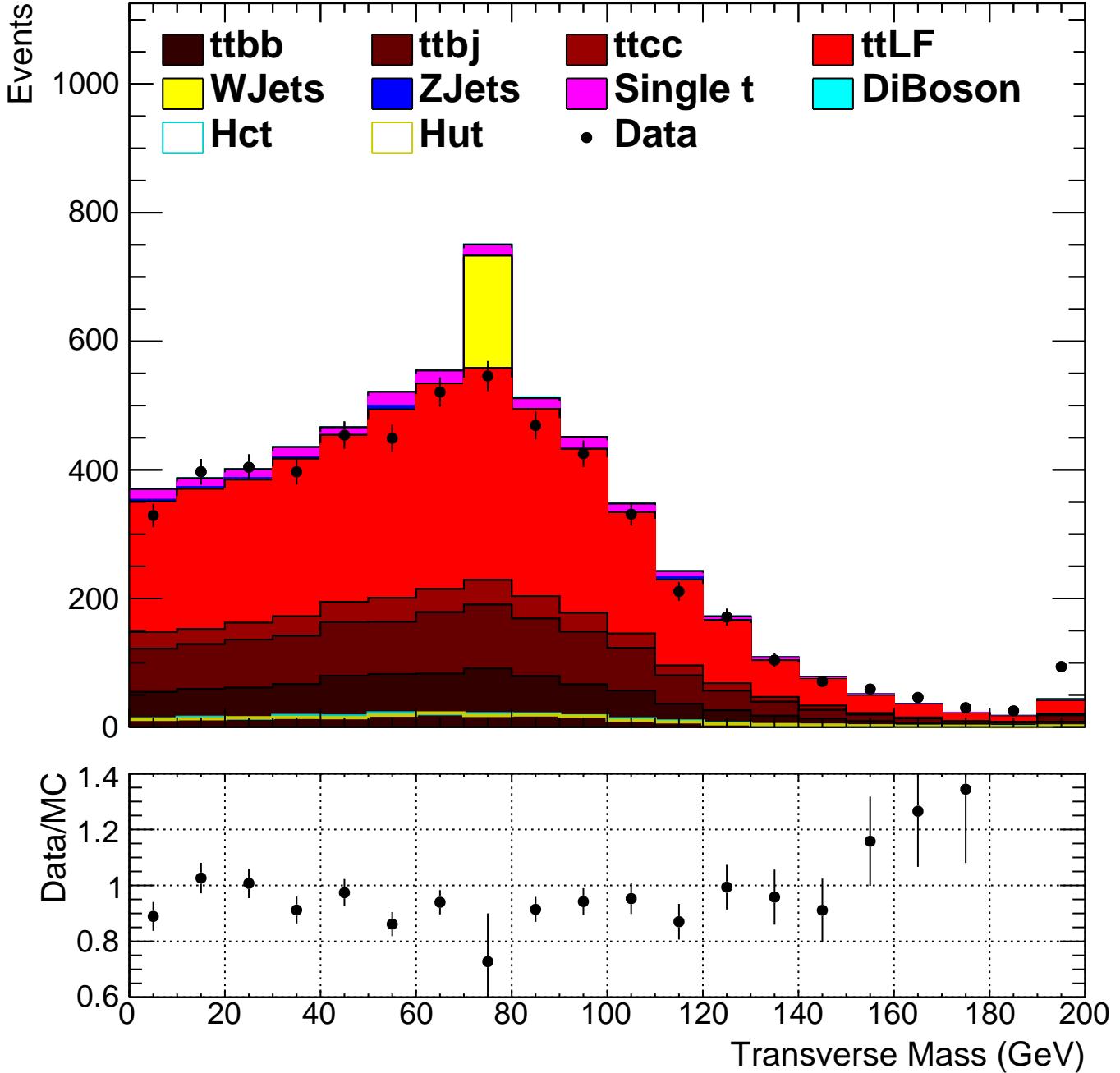
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



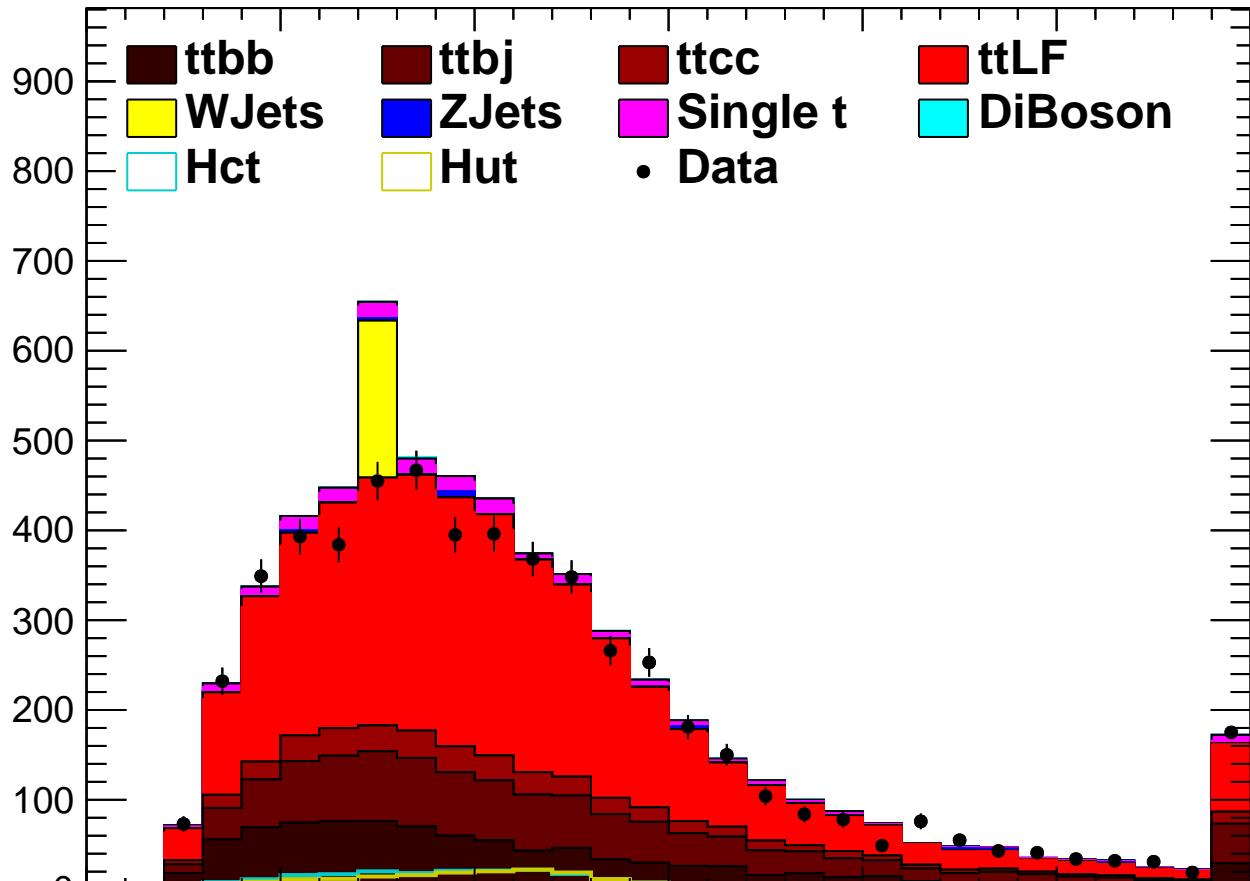
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

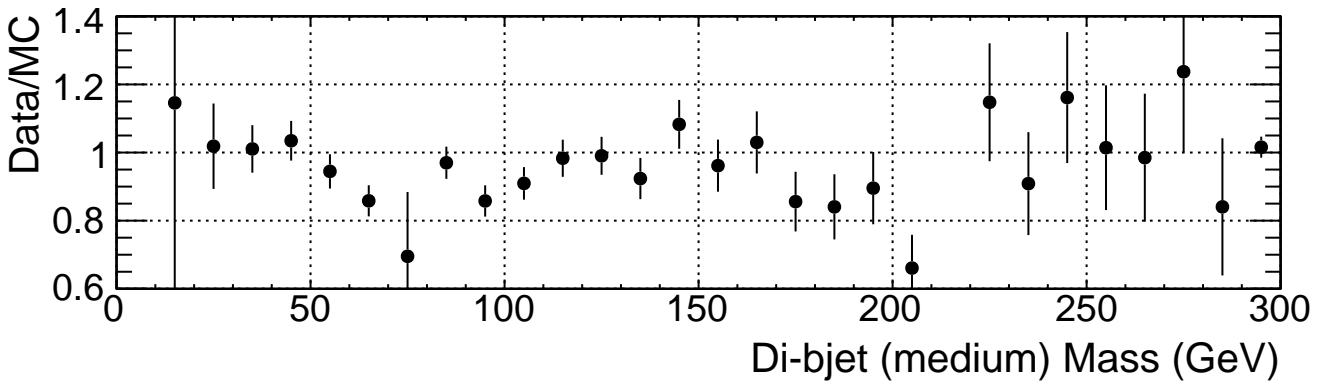




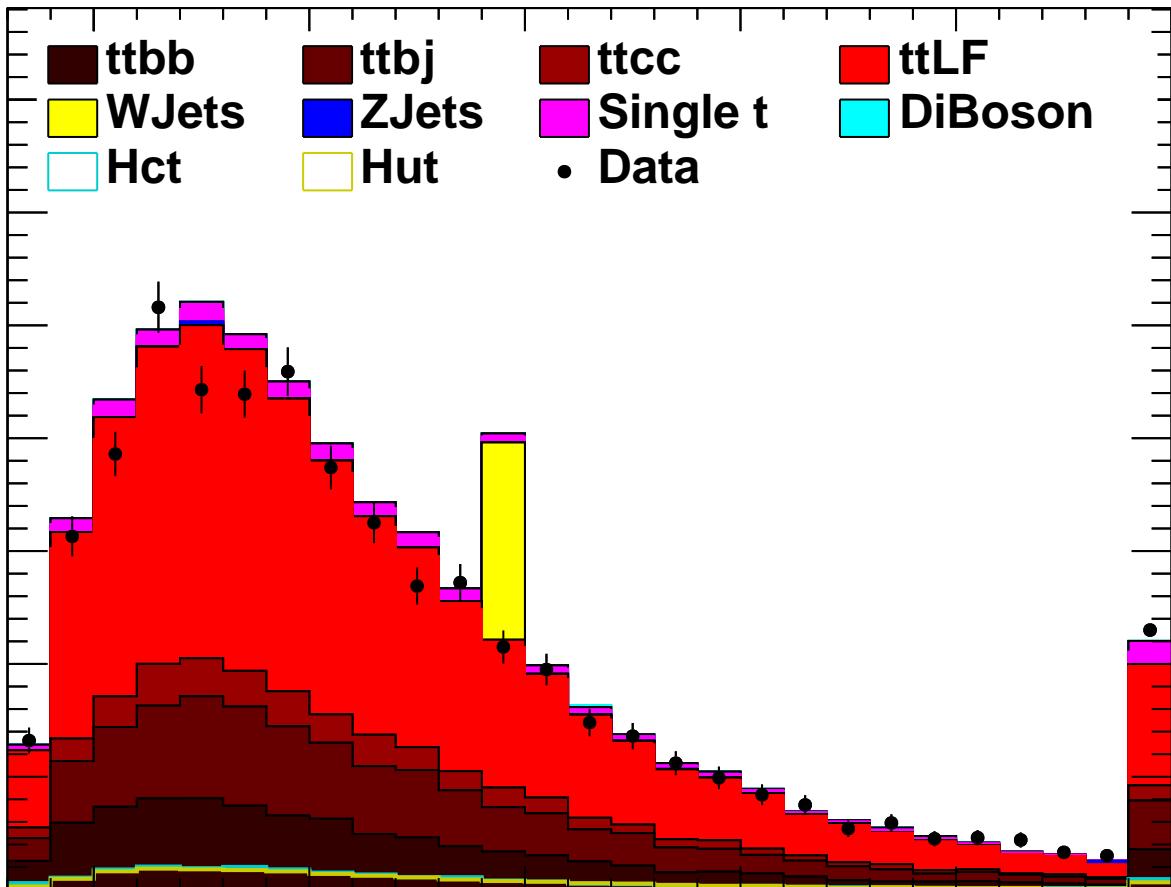
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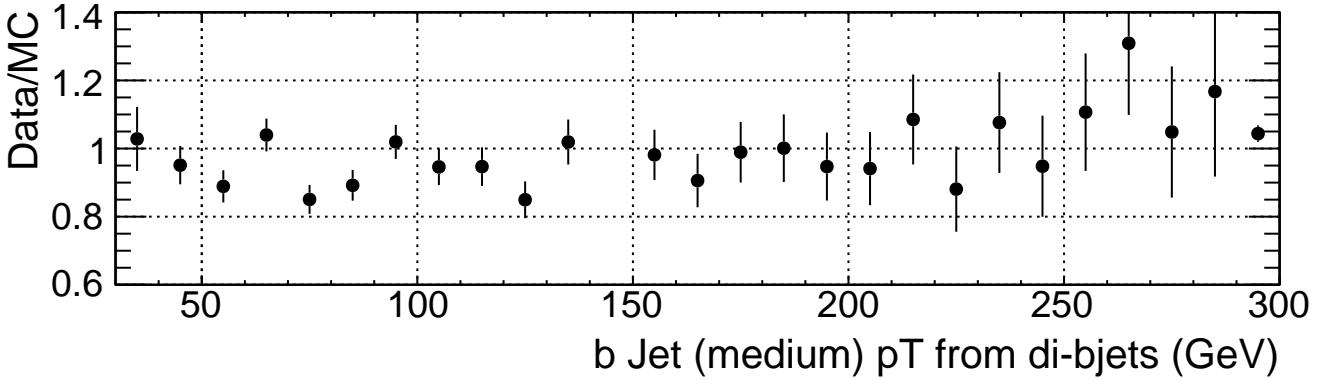
Data/MC

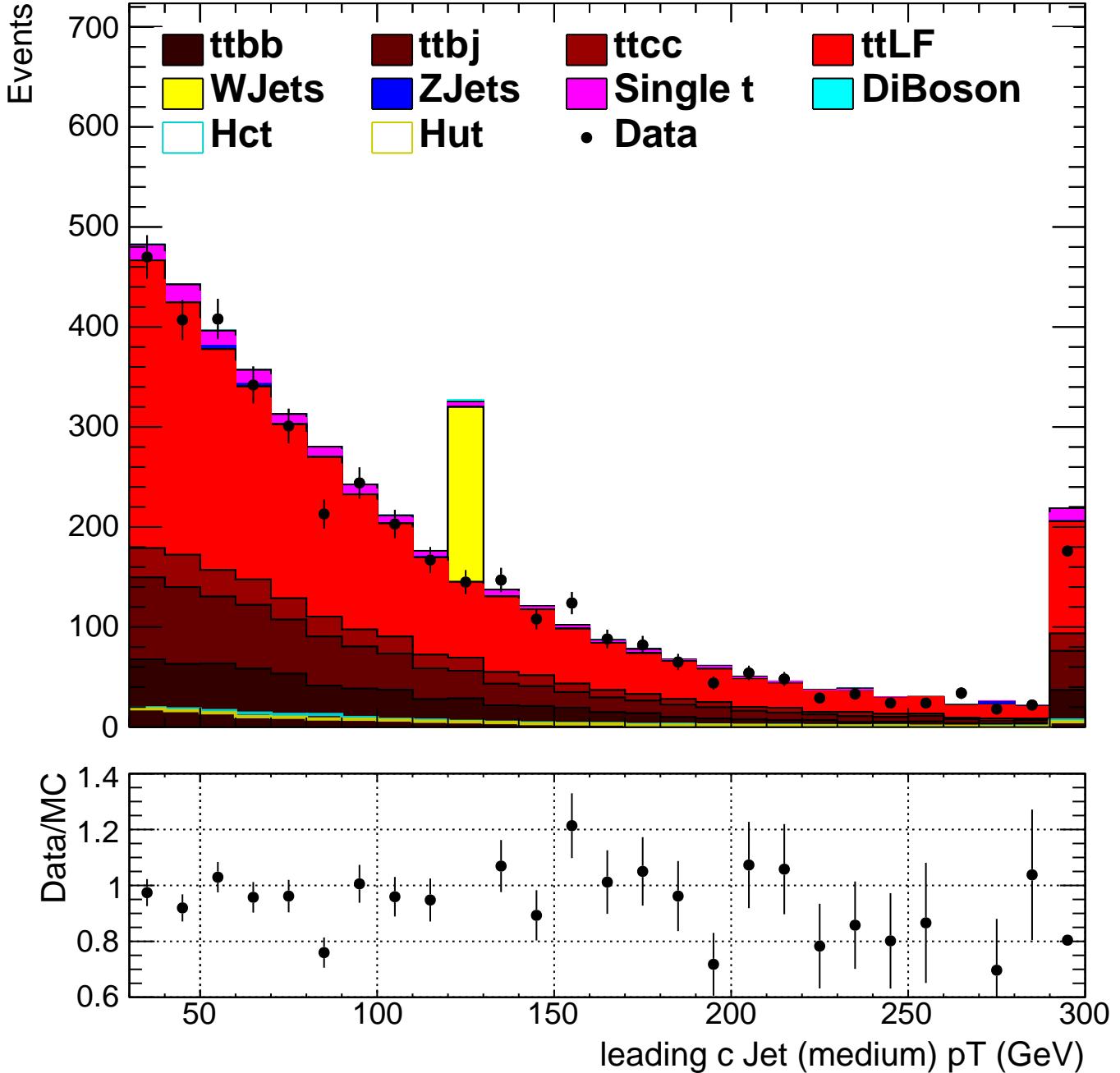


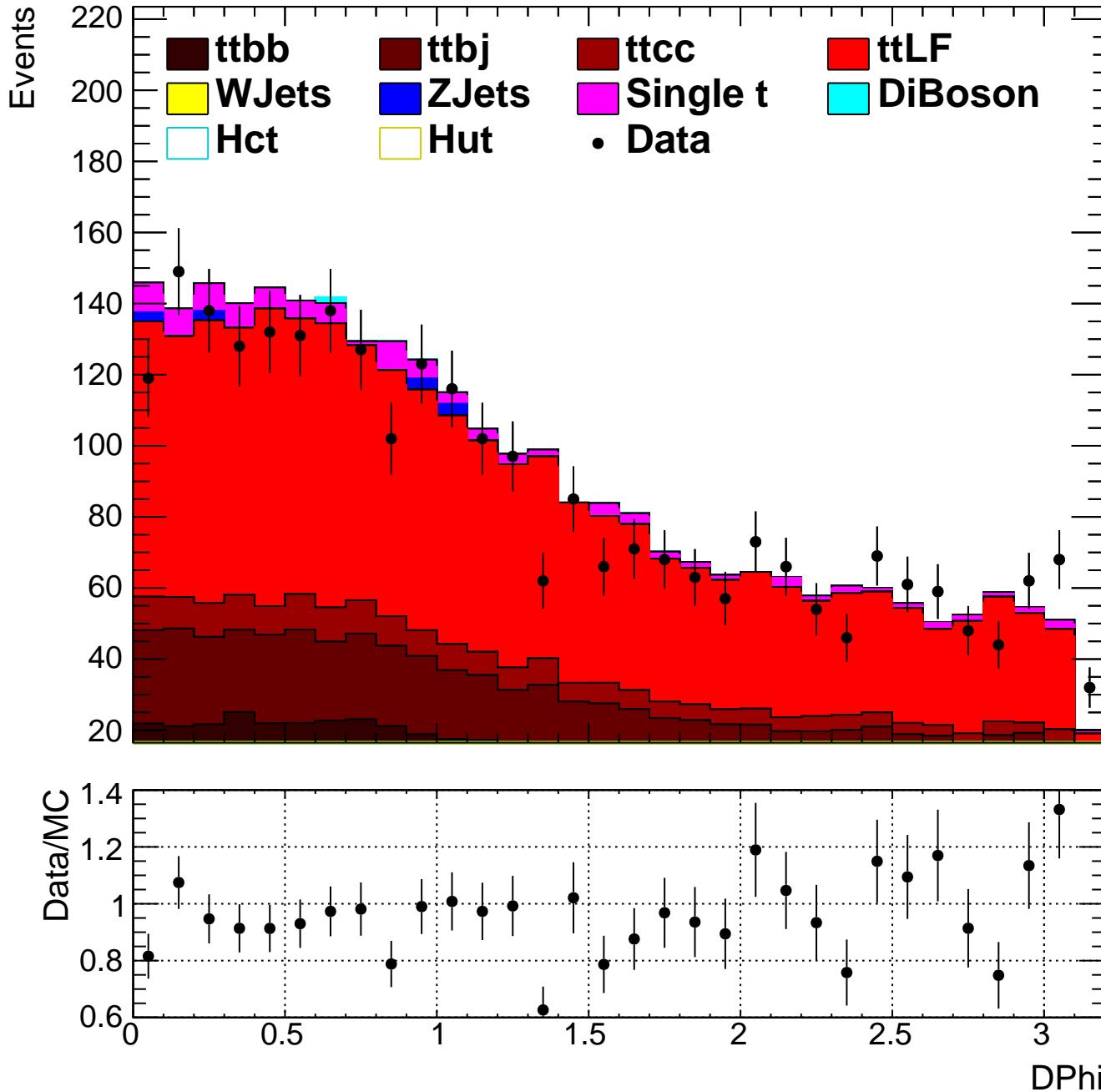
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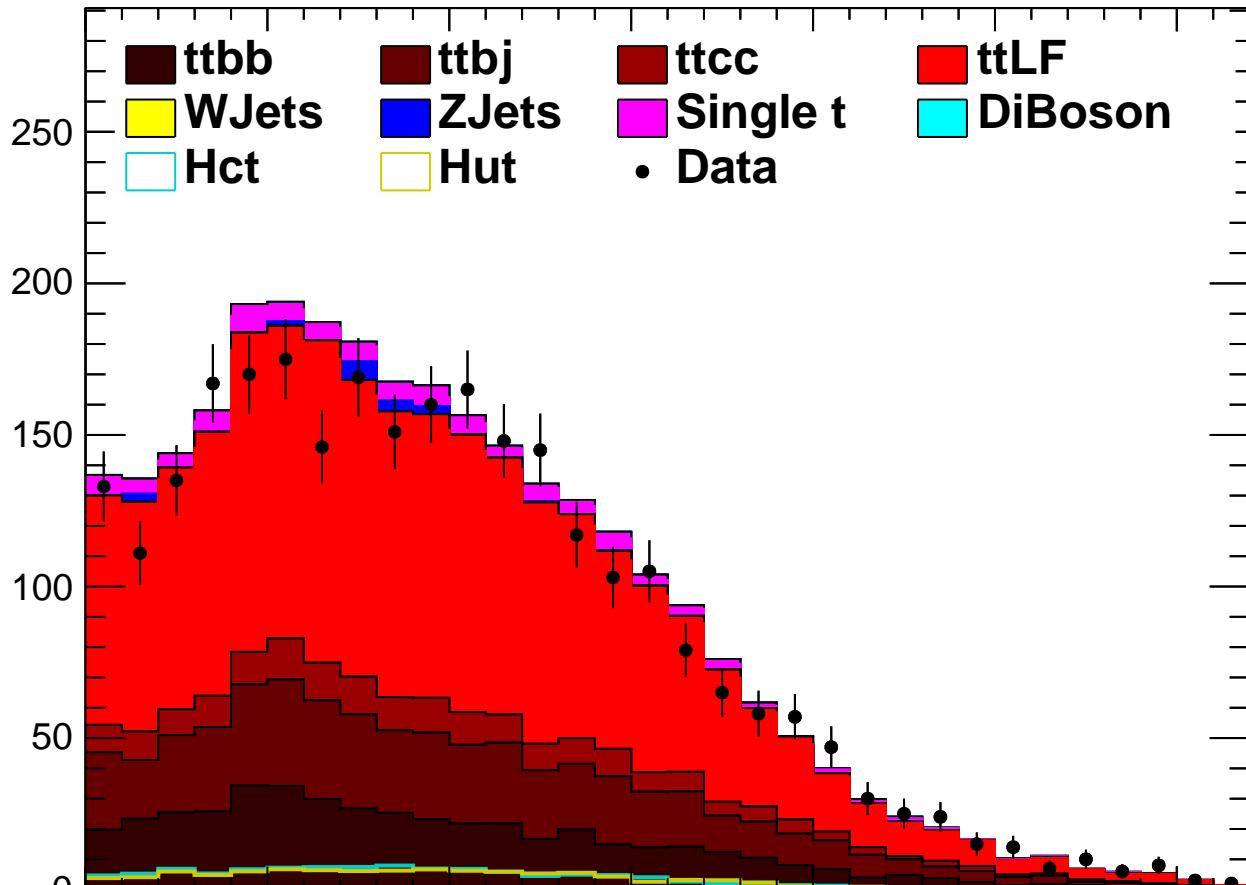
Data/MC



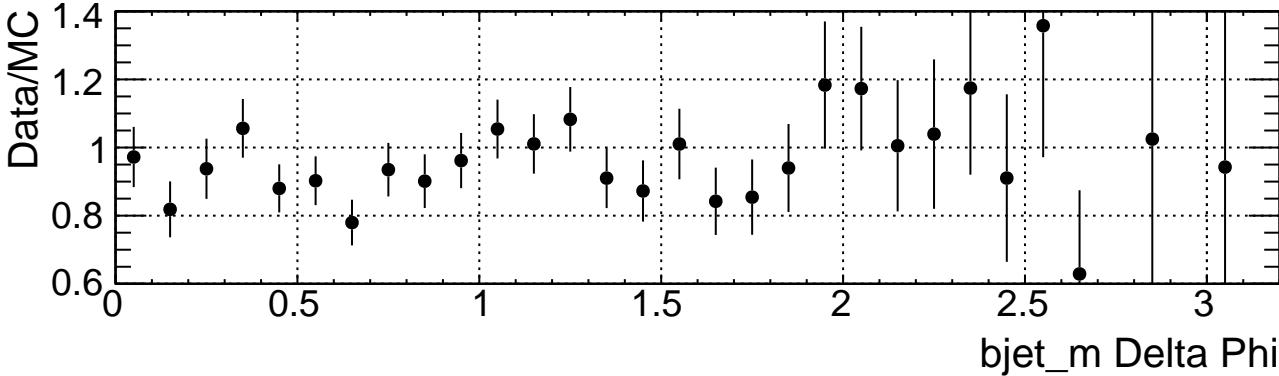




Events



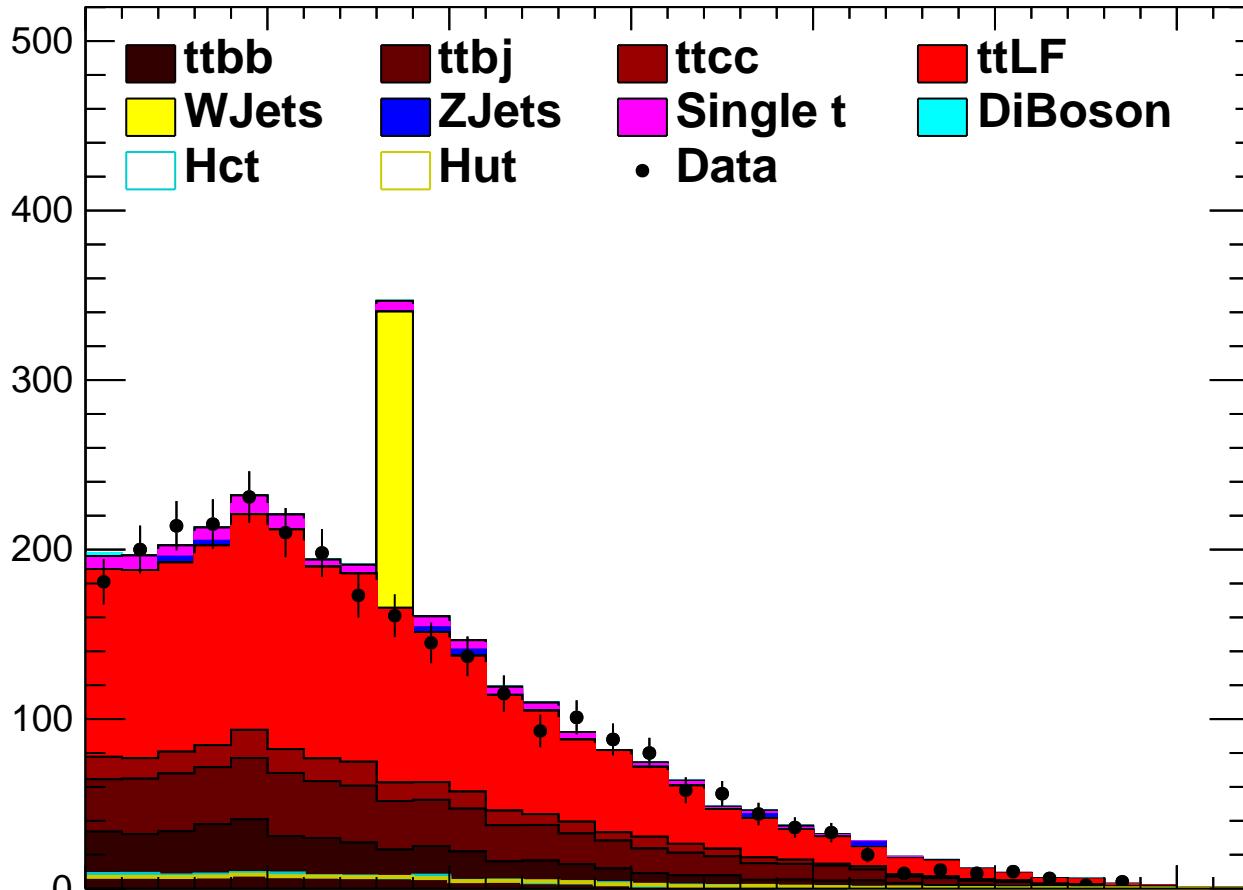
Data/MC



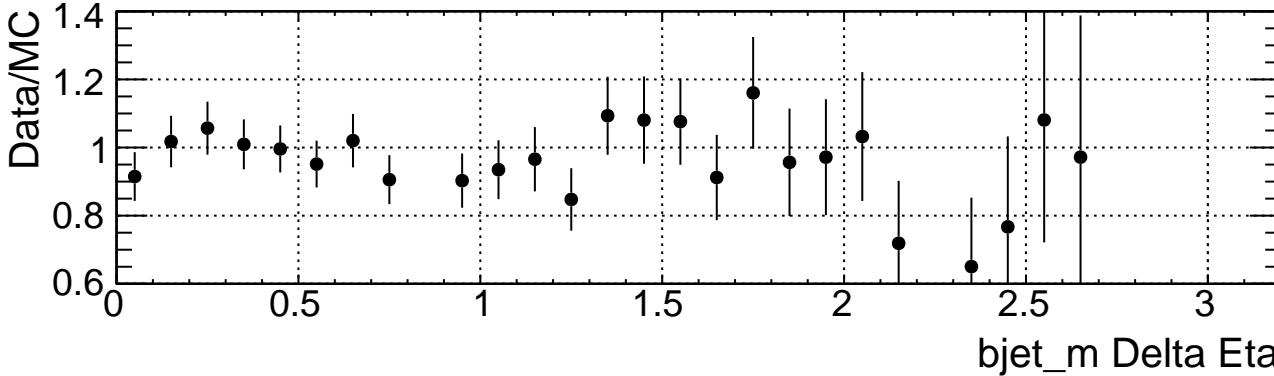
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

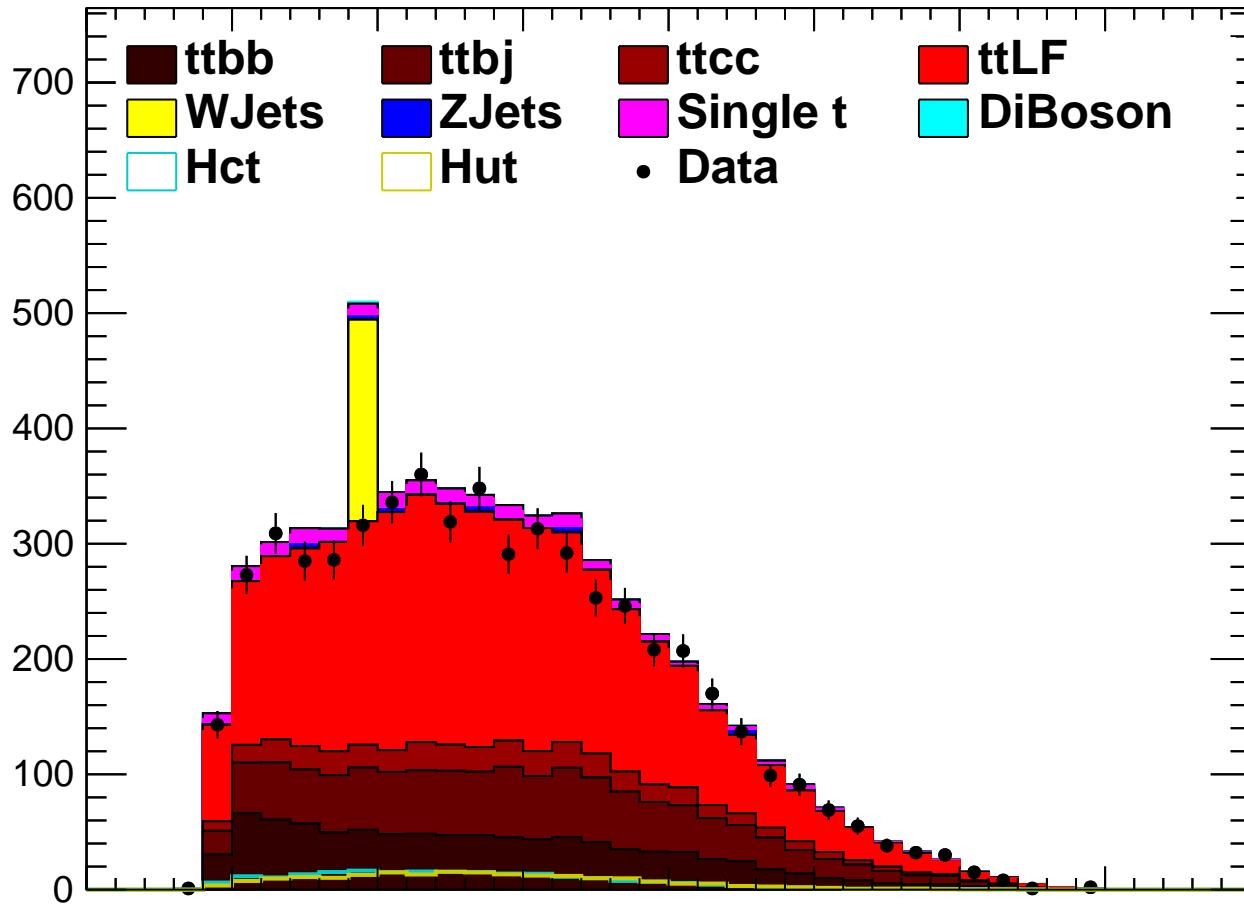
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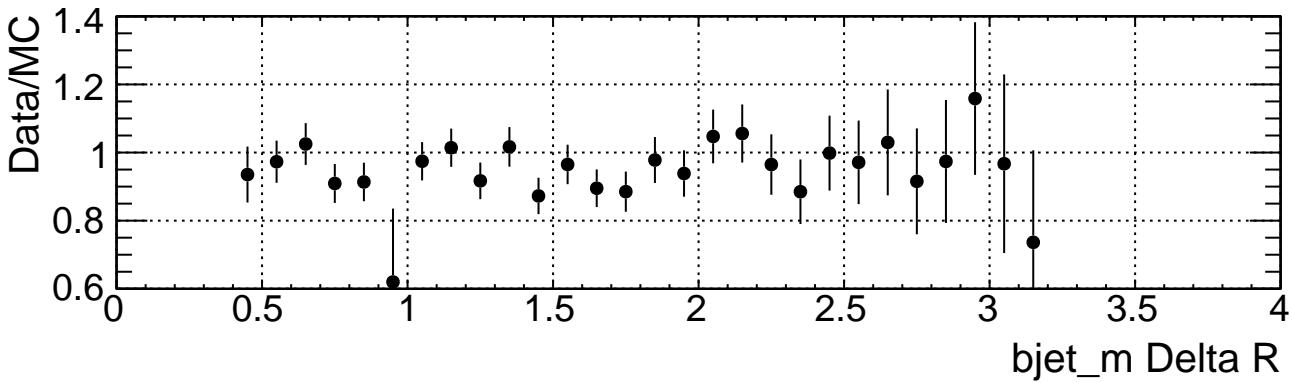
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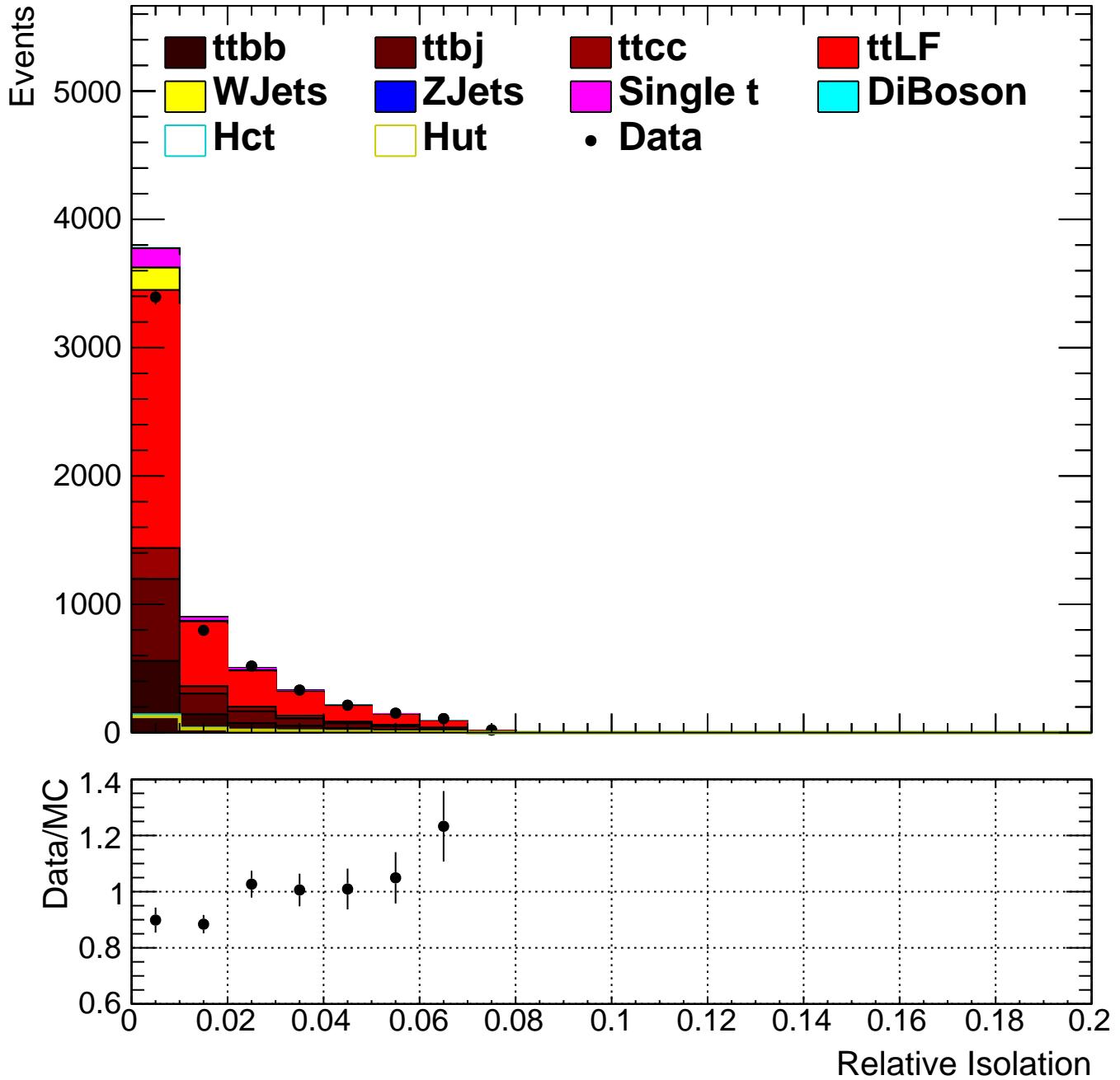


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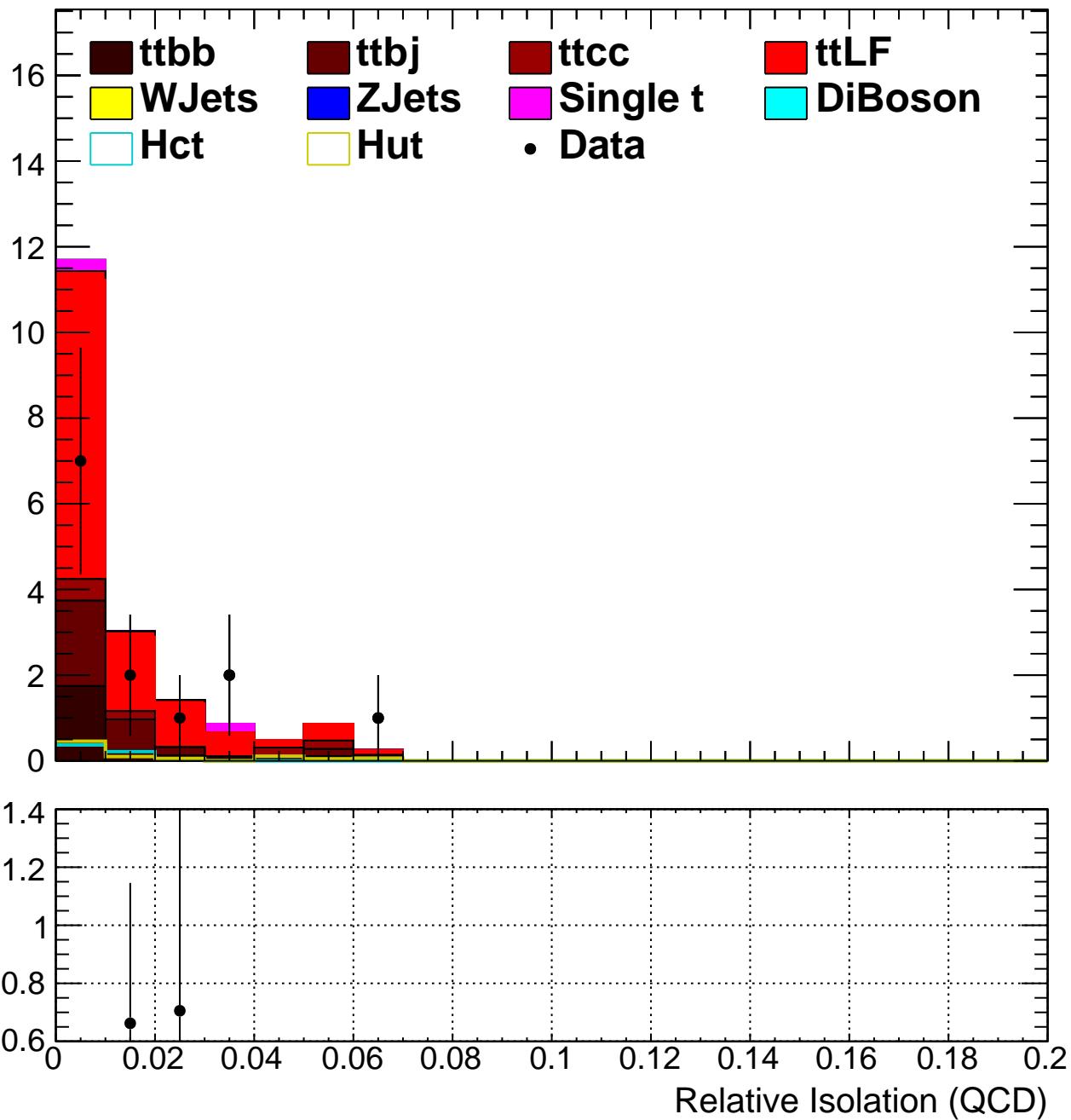


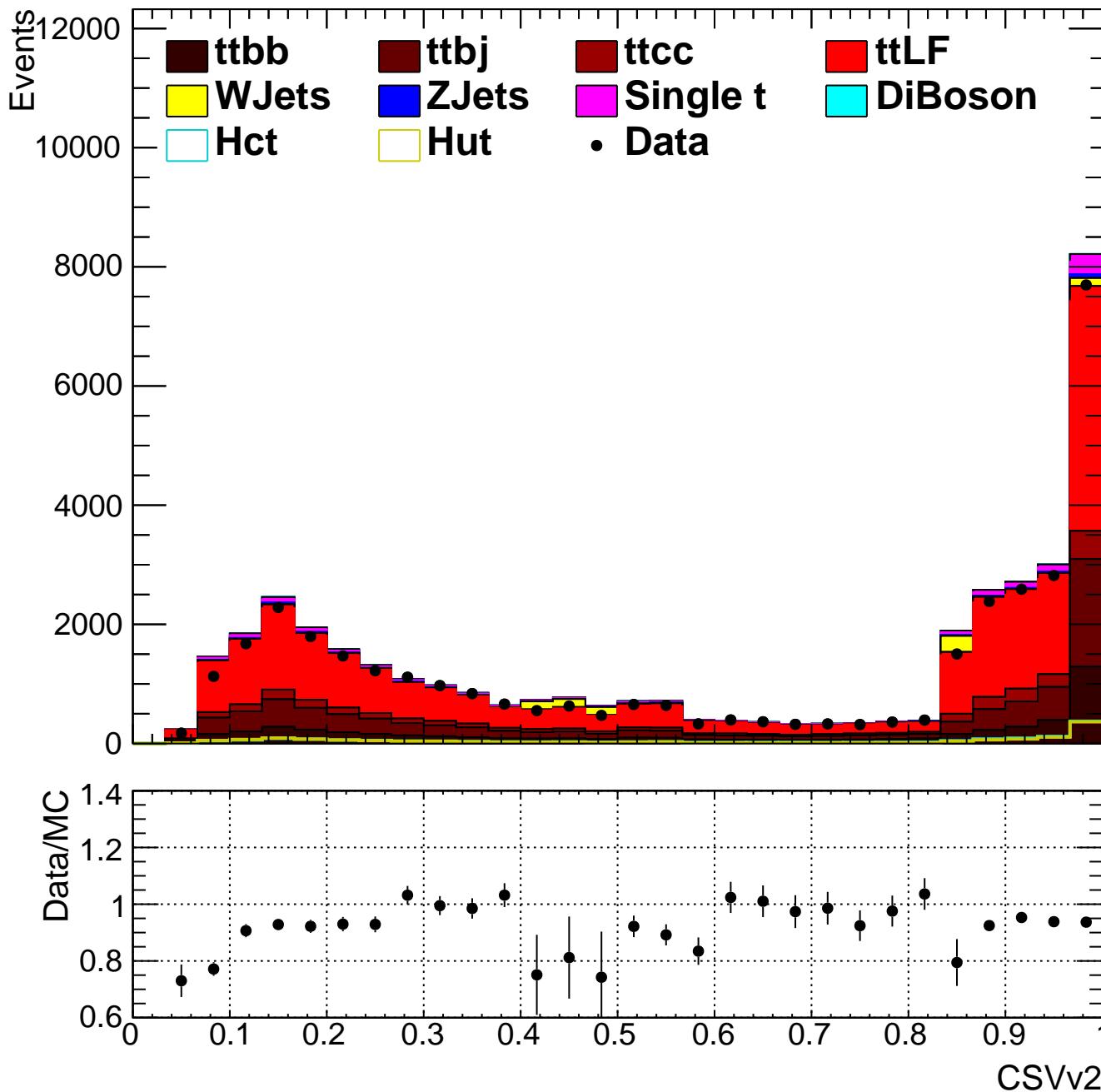
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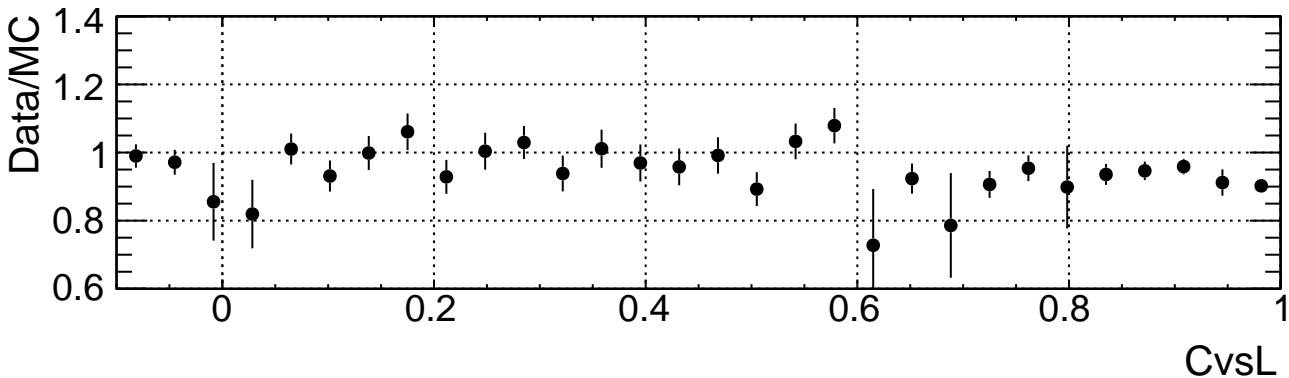
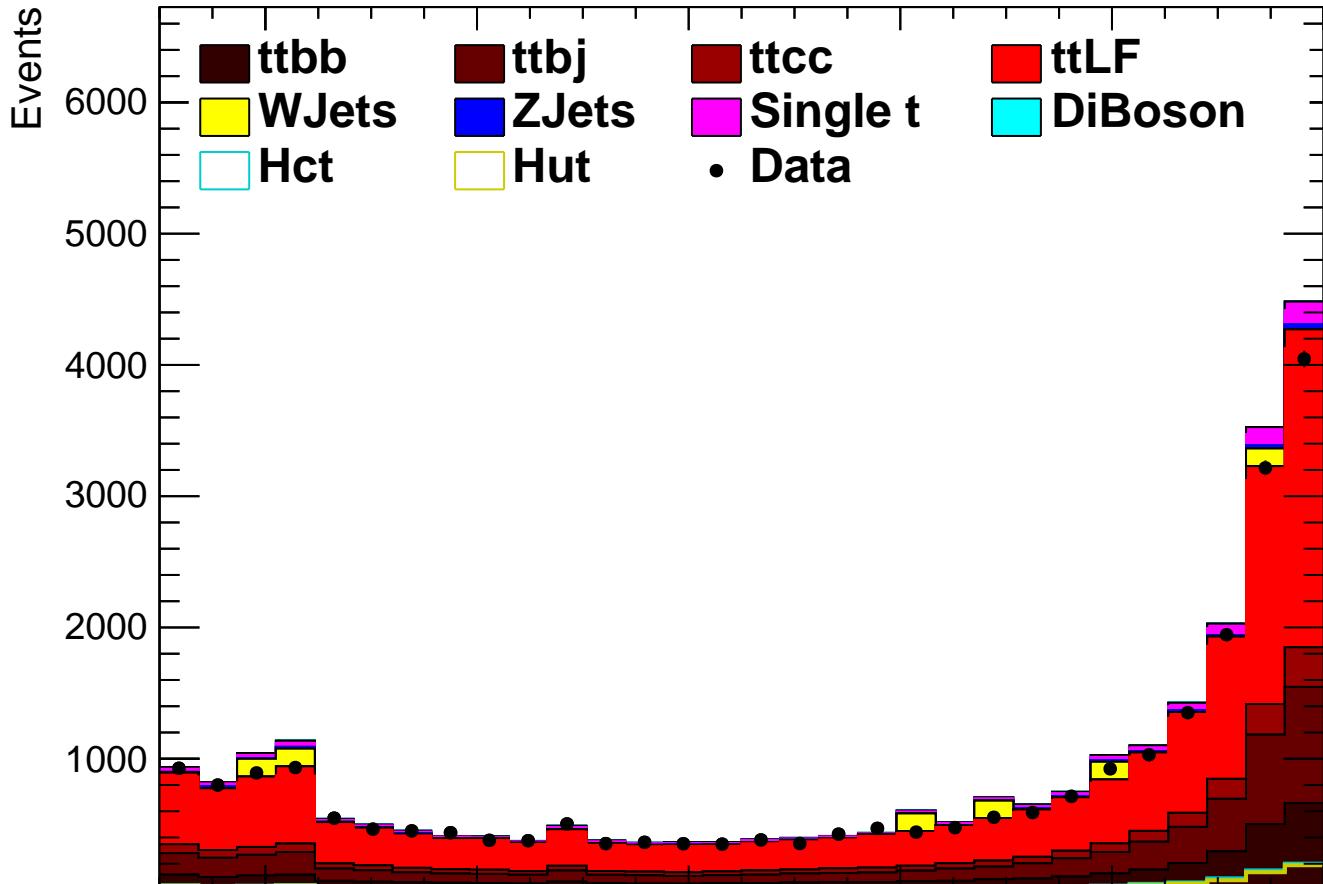
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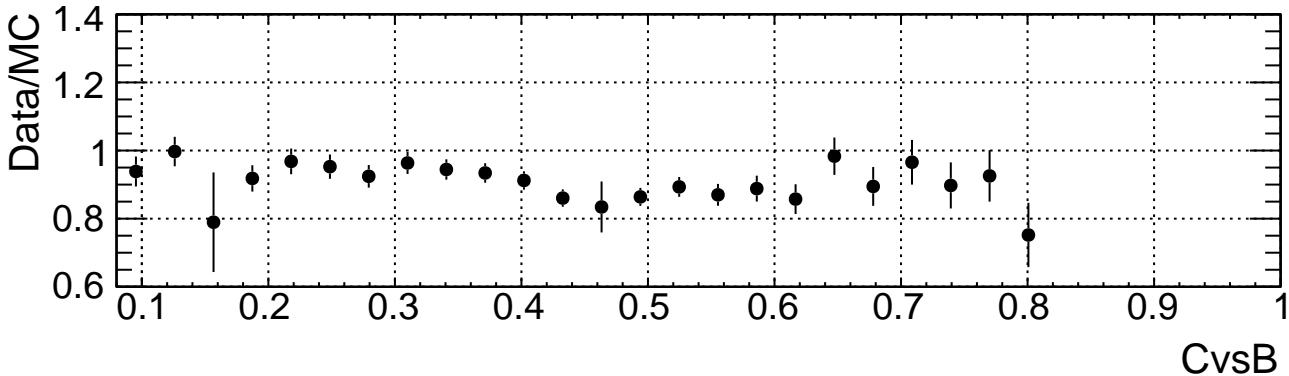
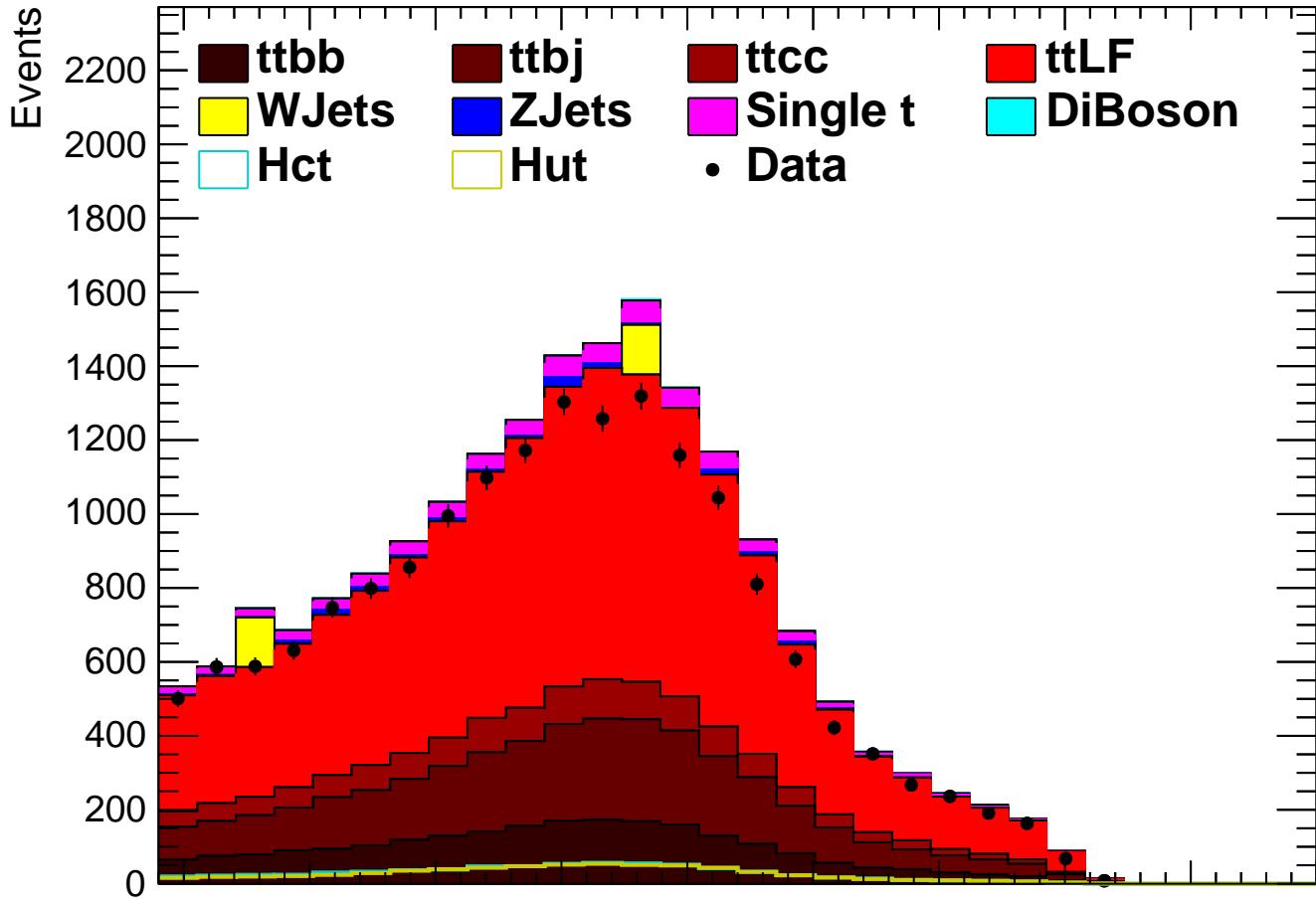


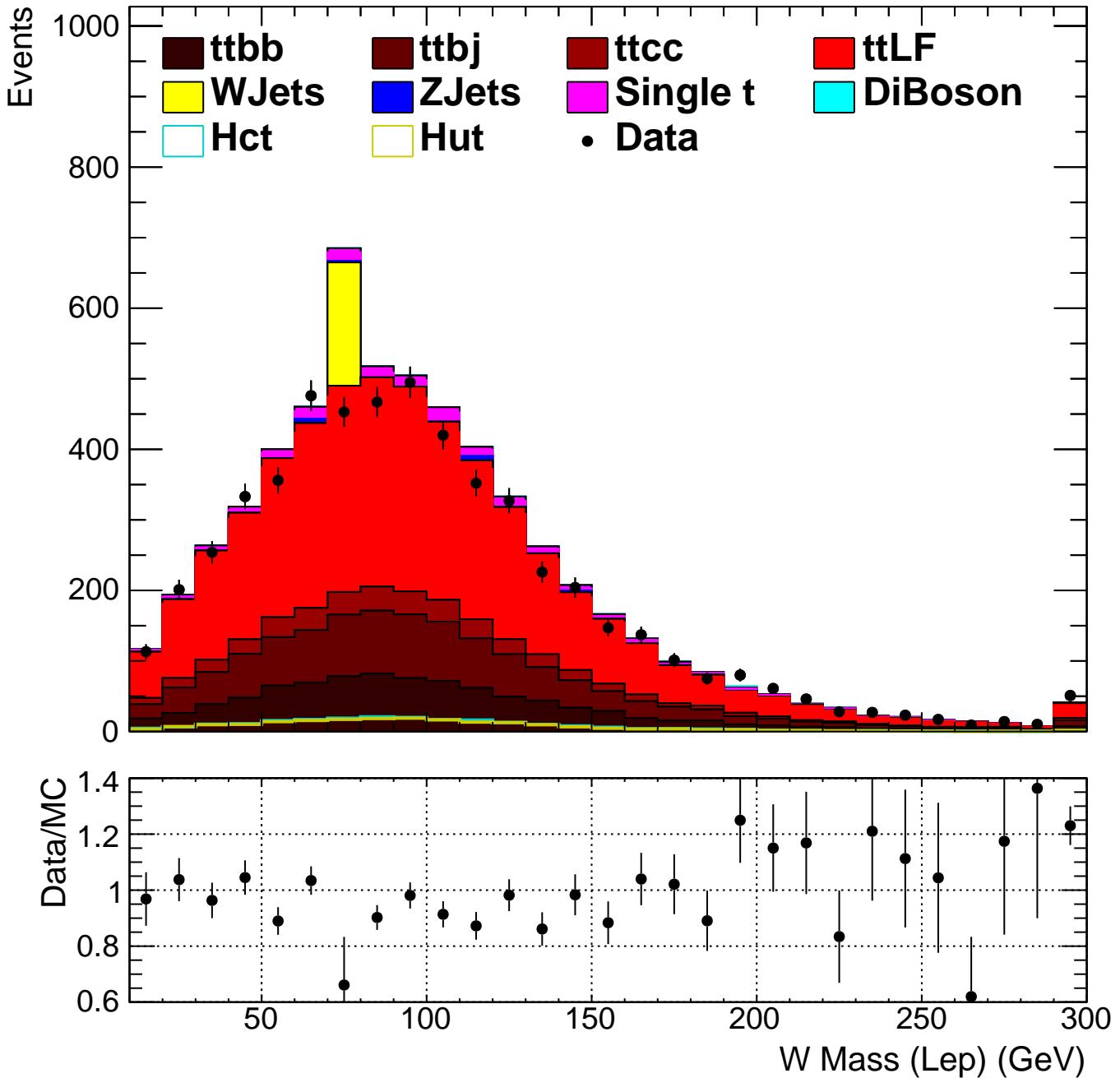


Work in Progress

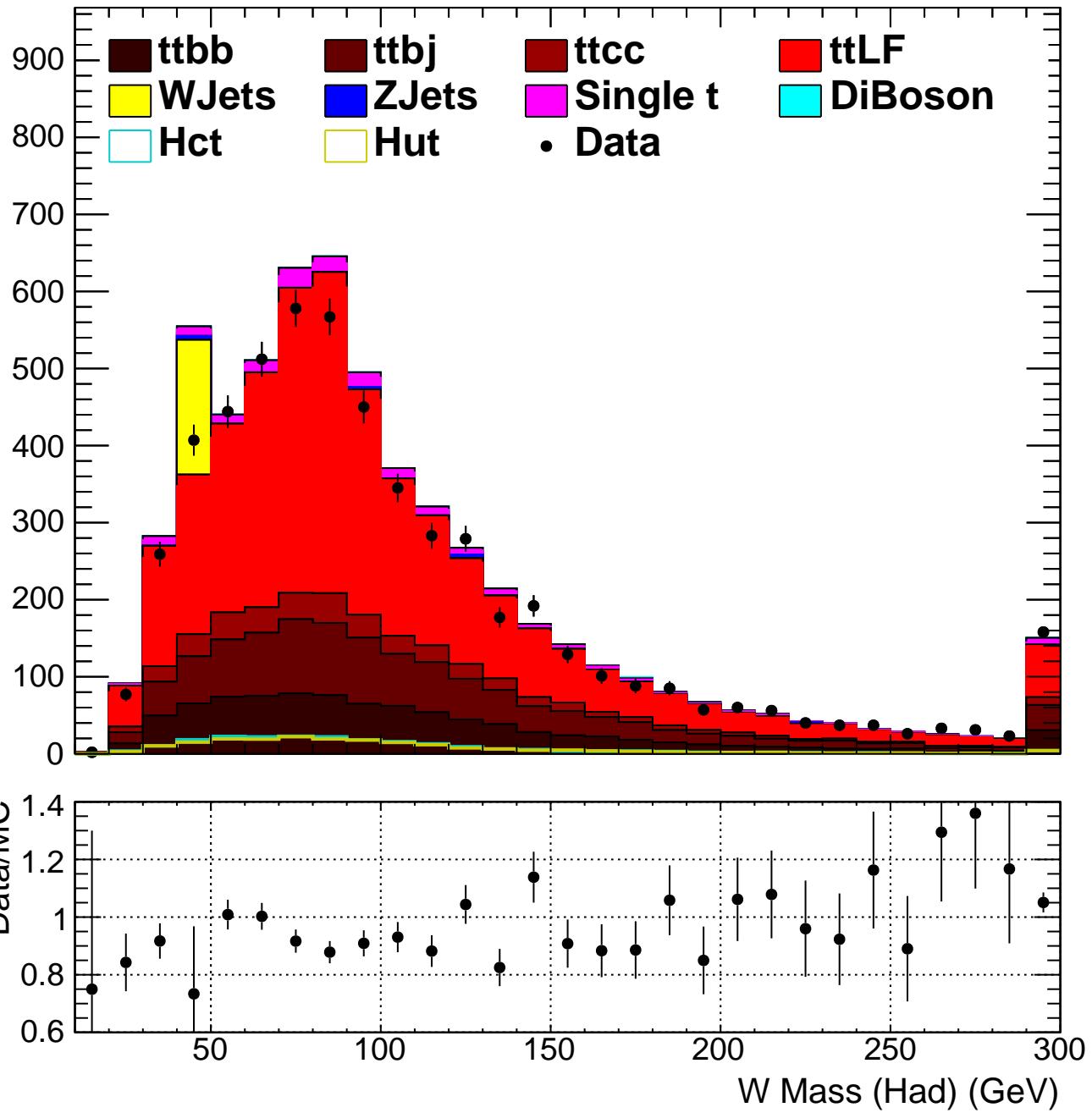
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



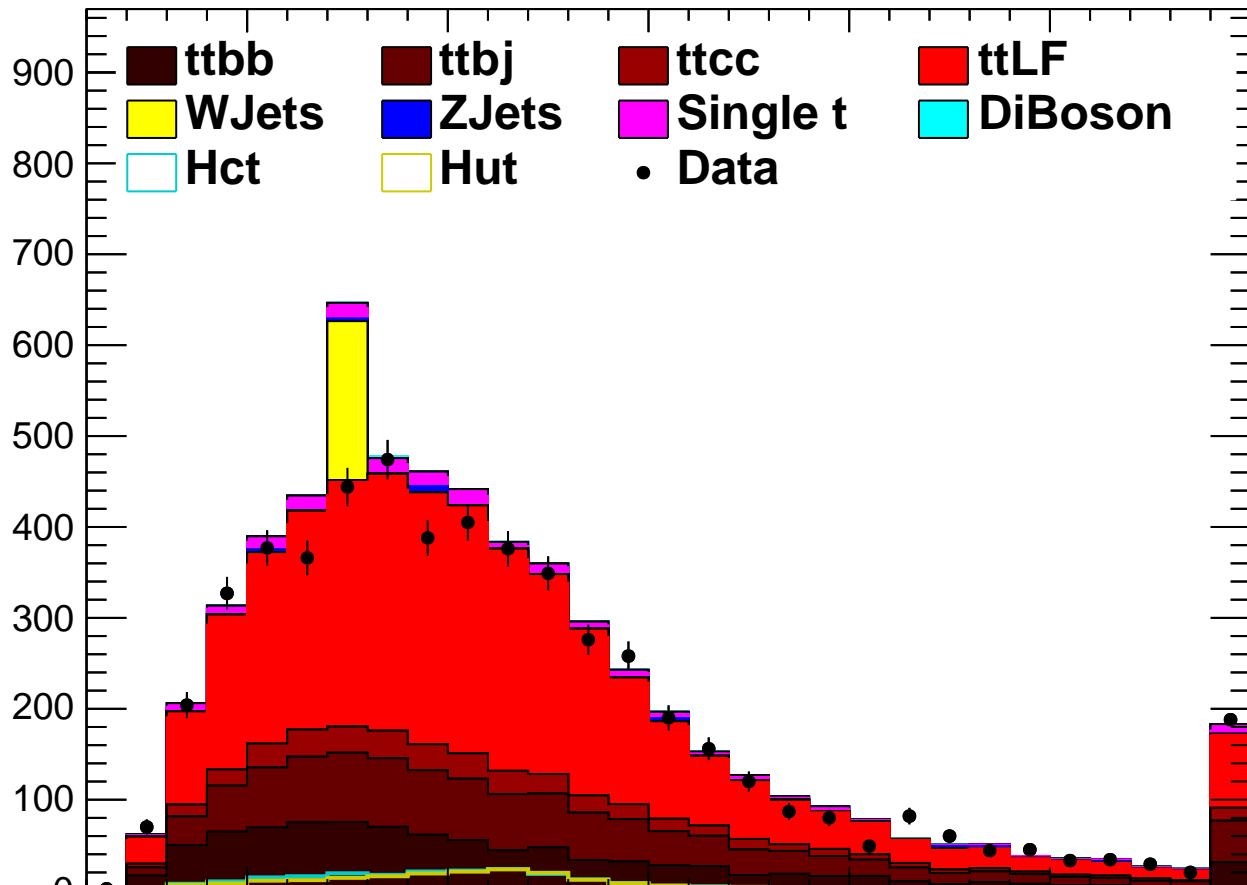




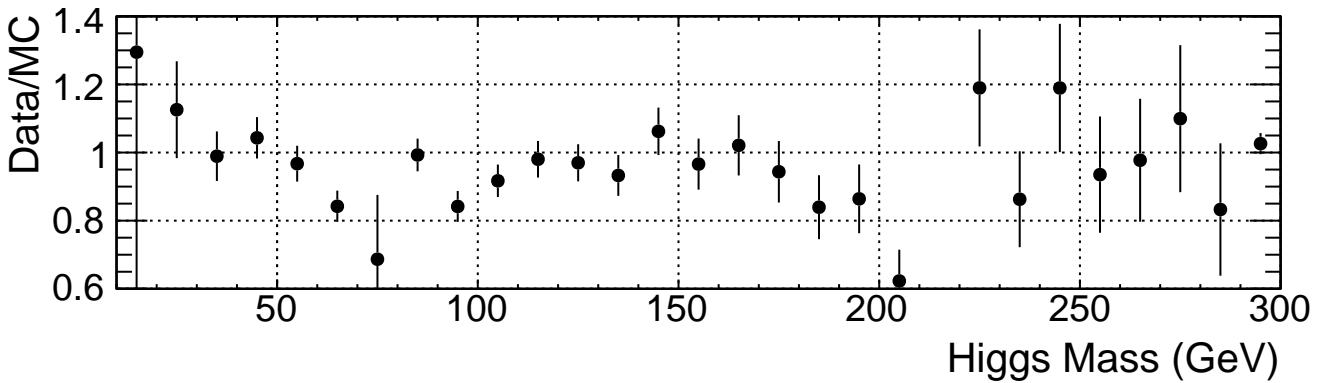
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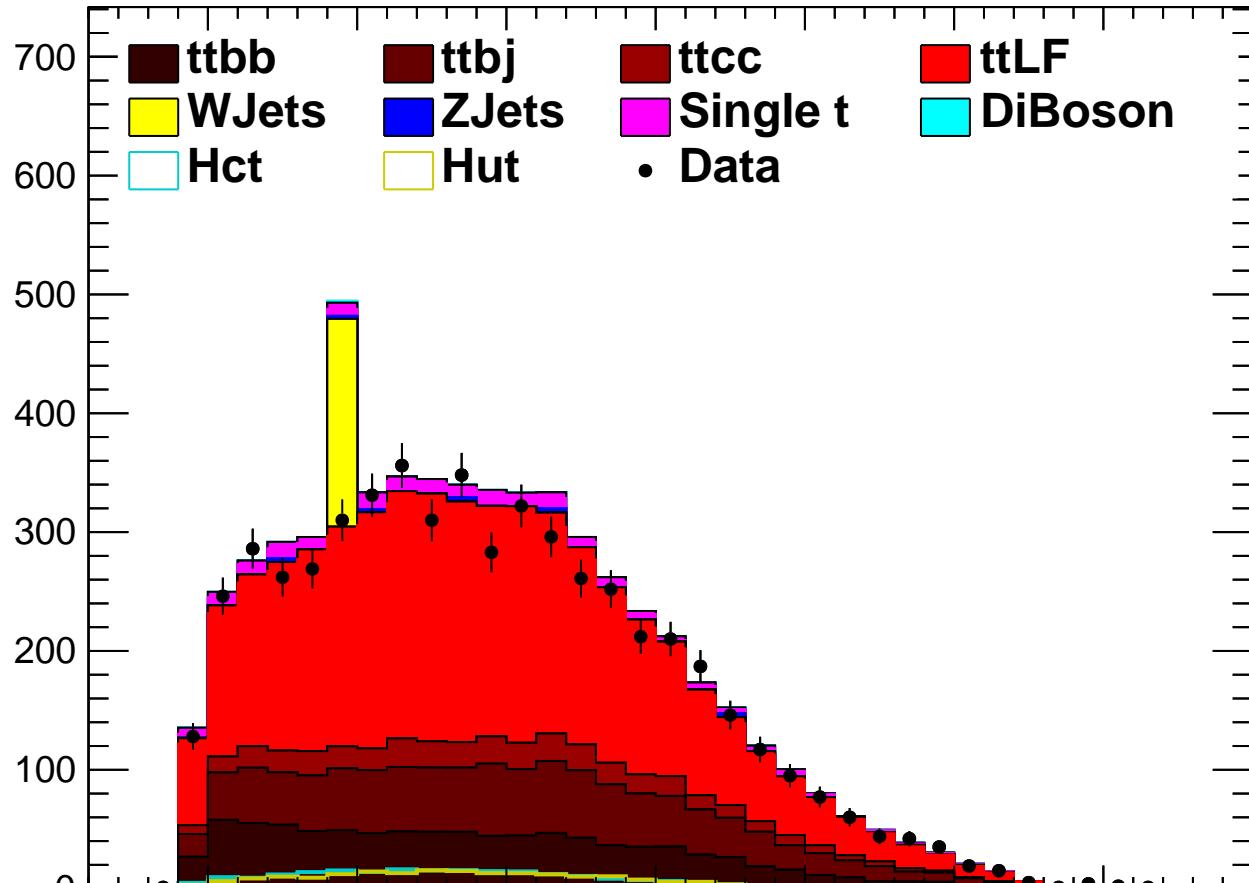
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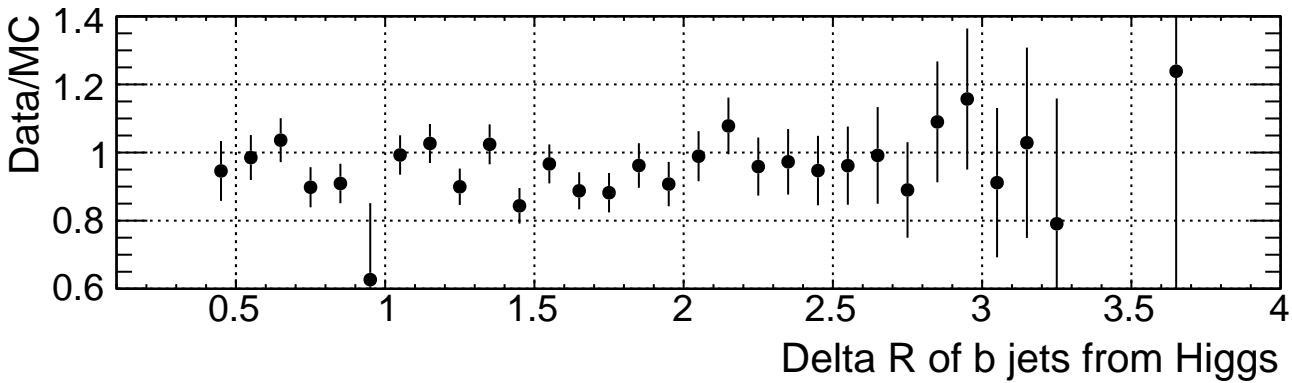
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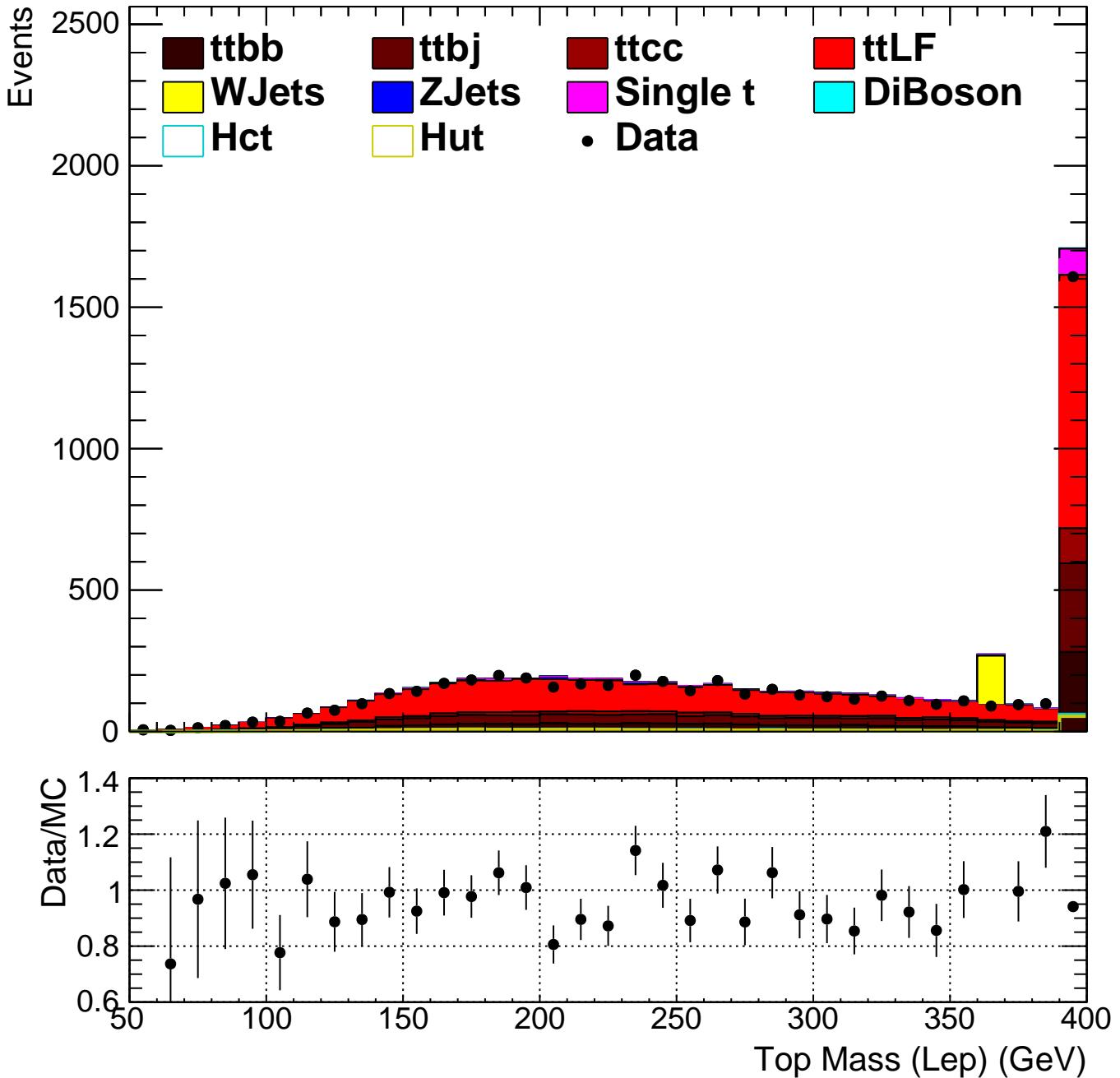


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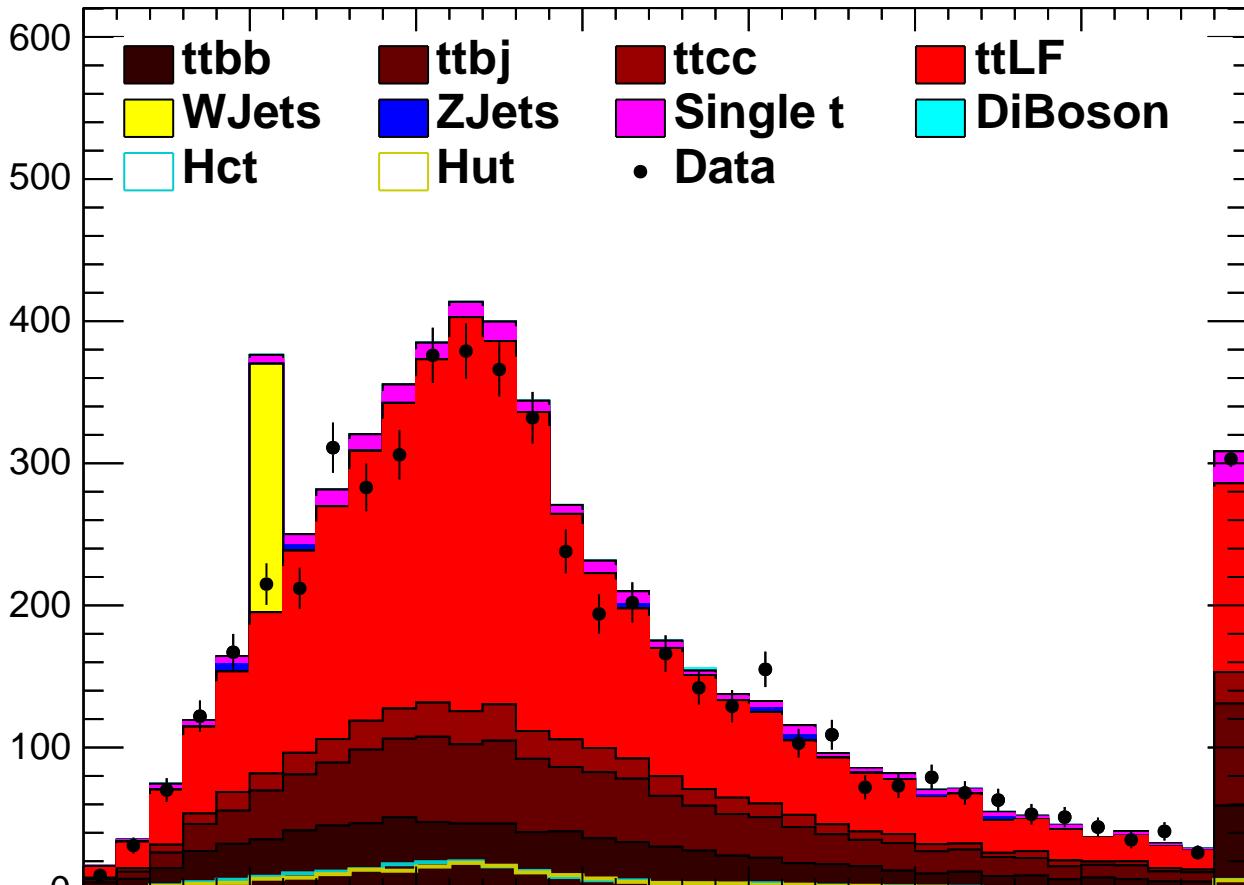


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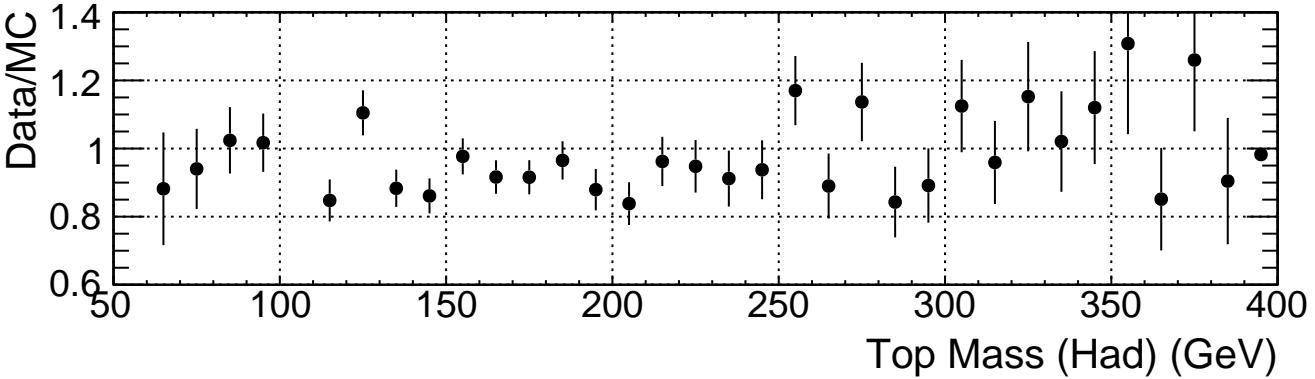


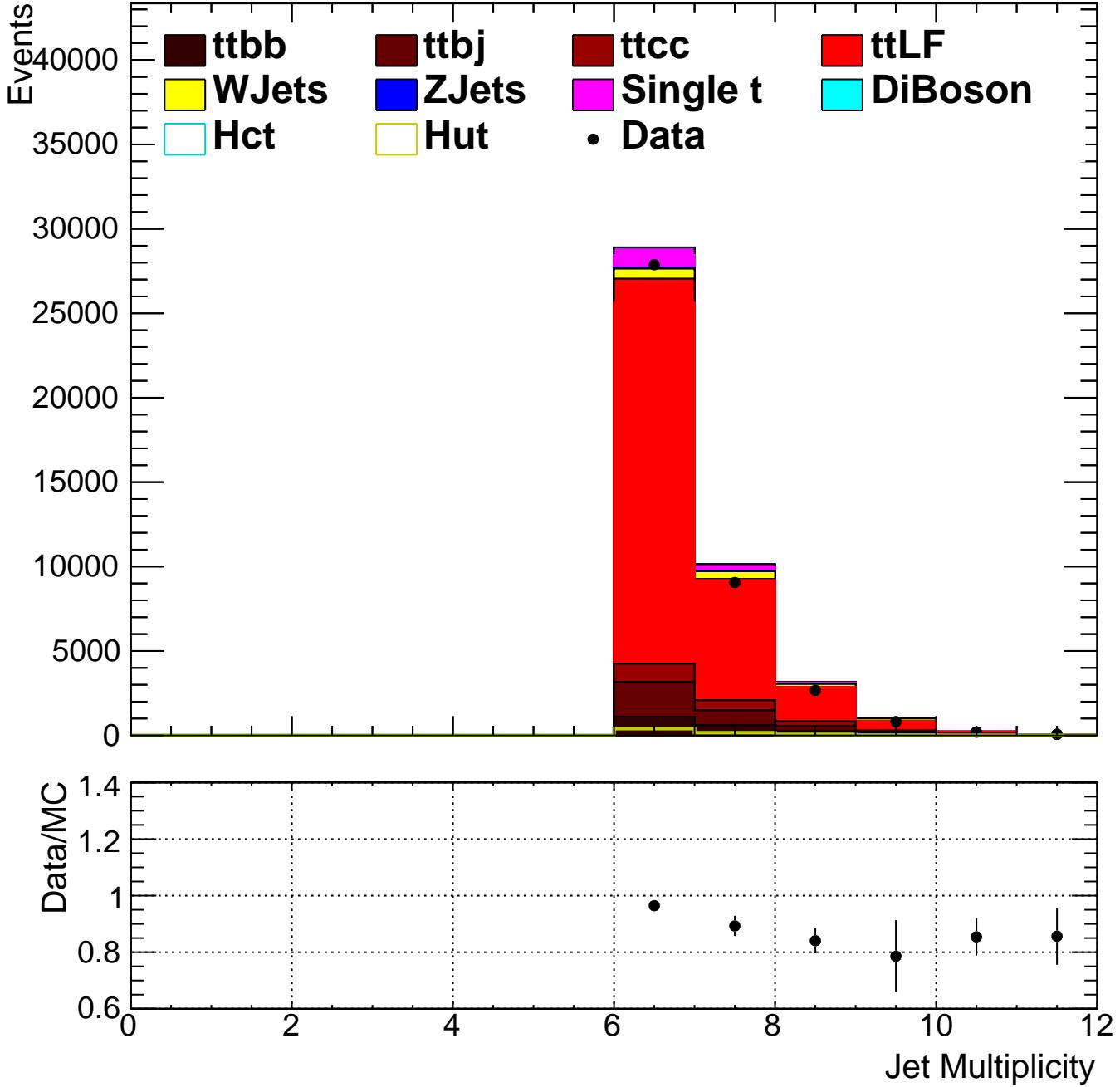


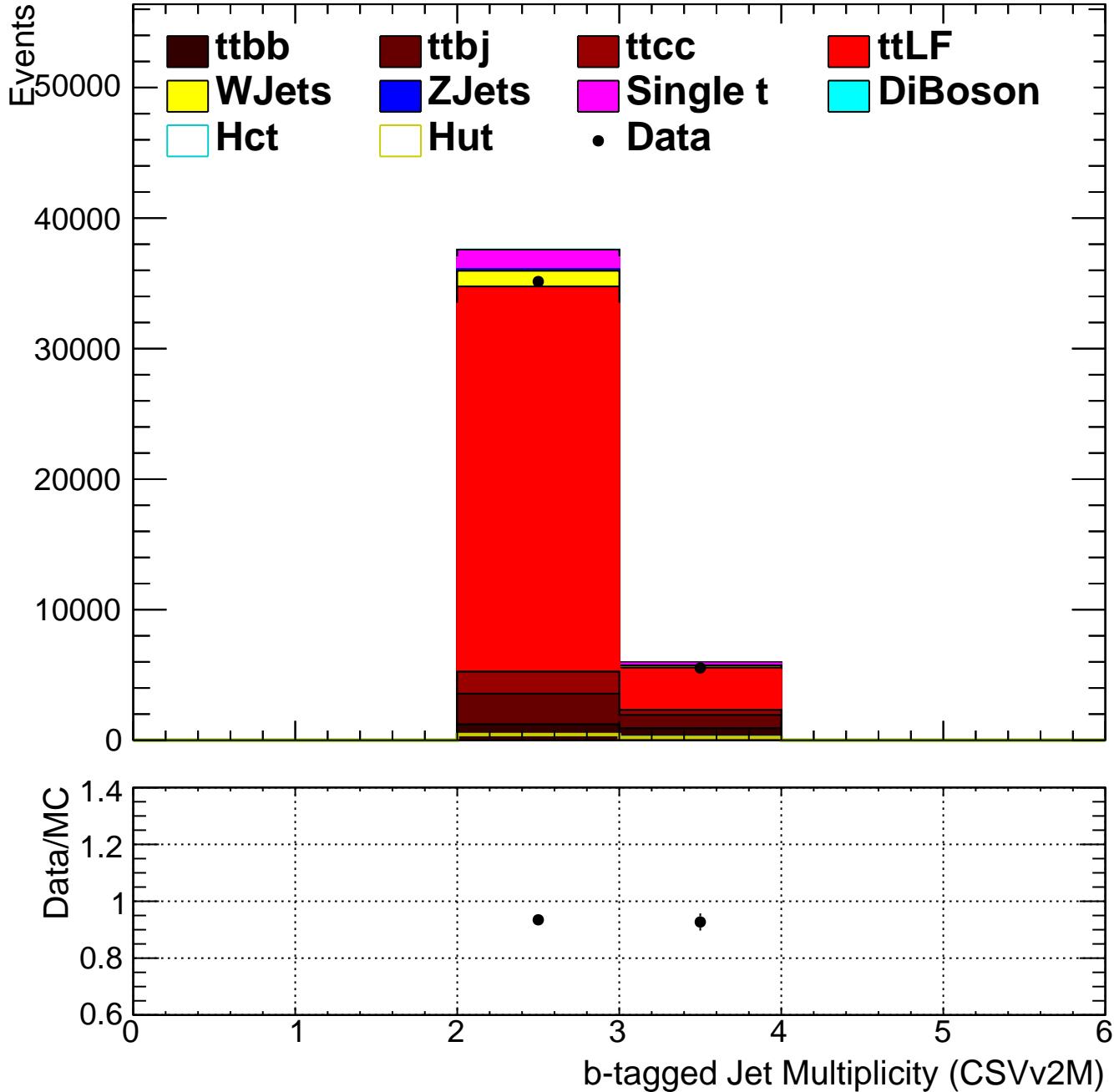
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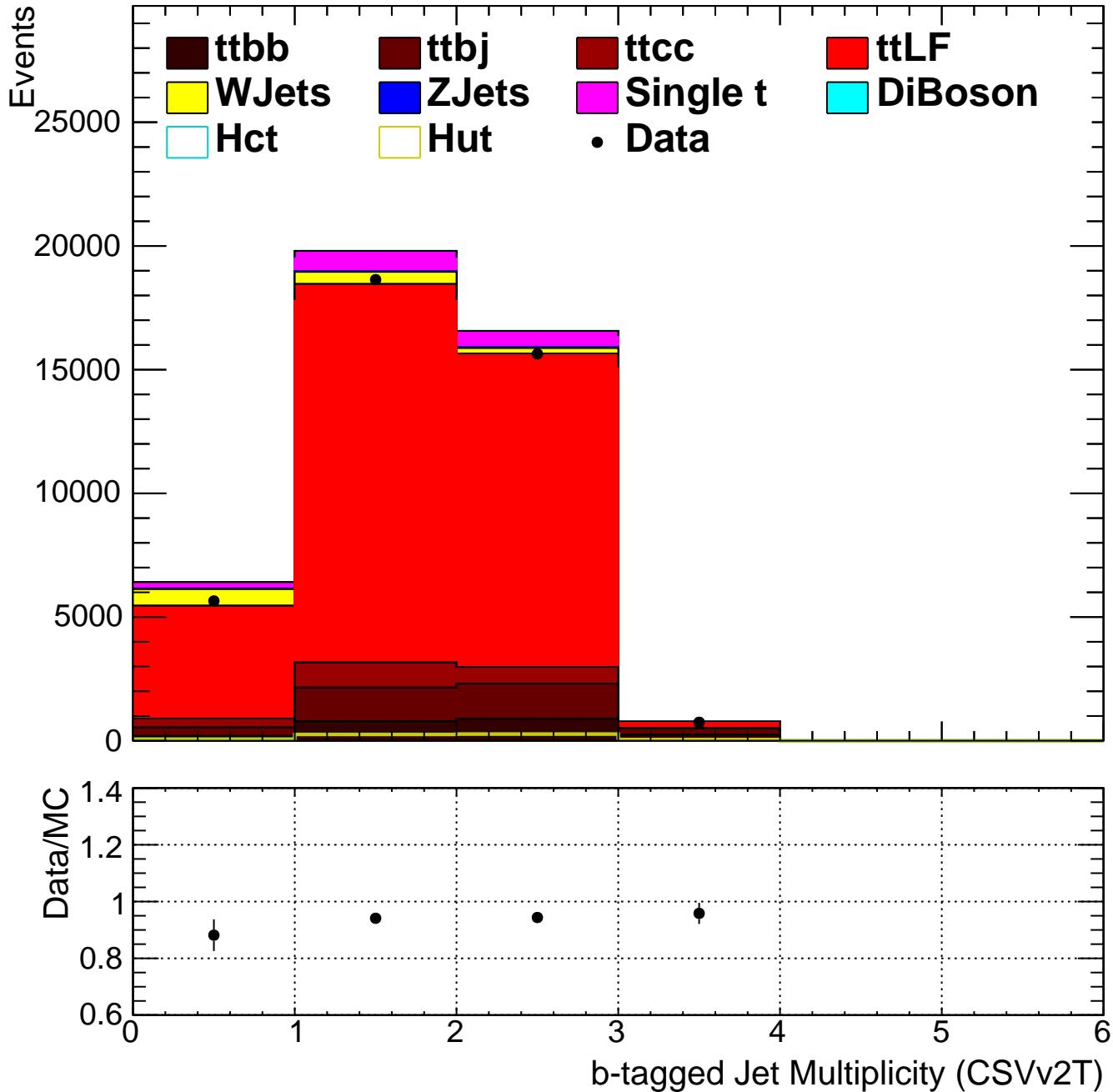


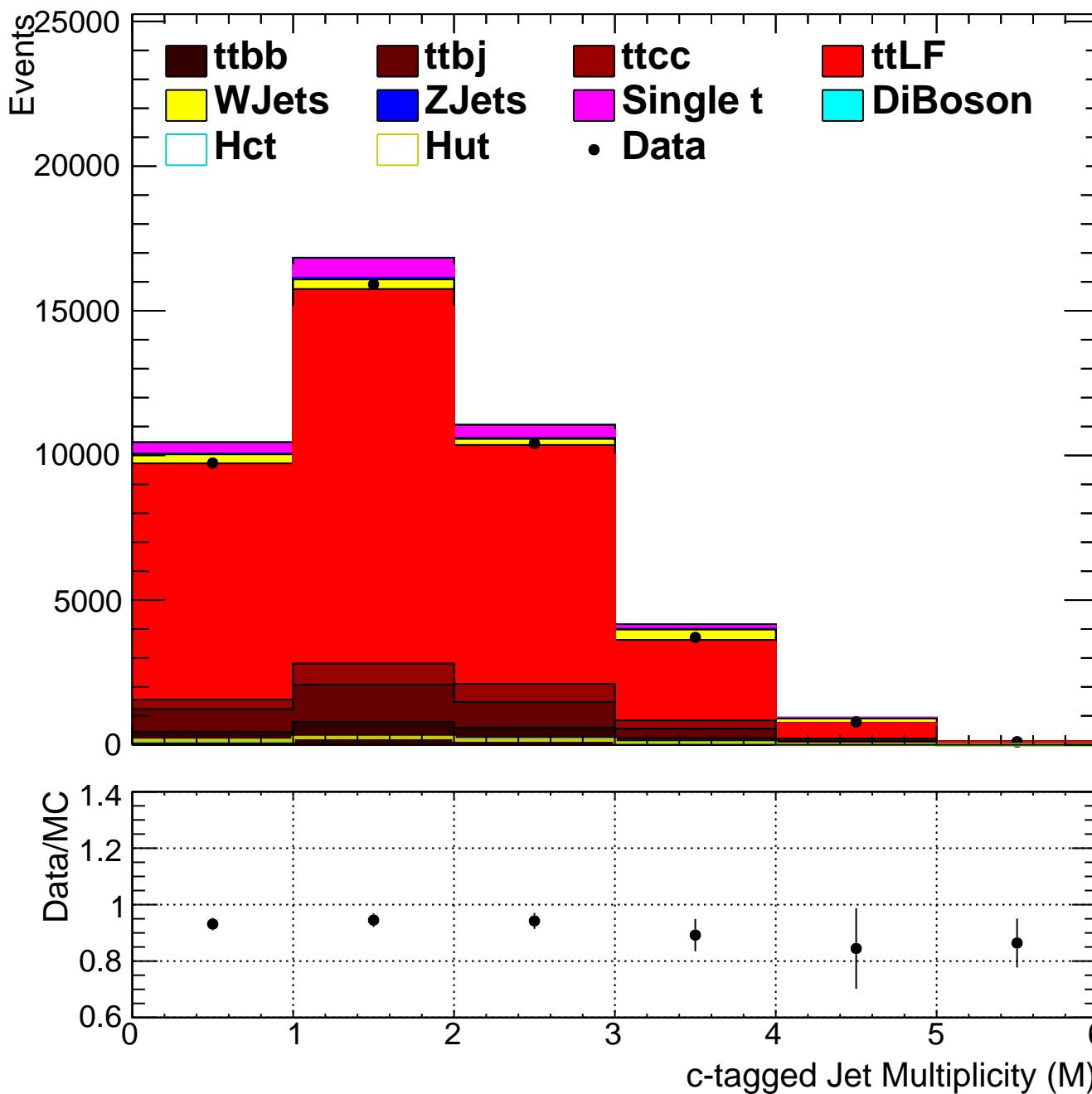
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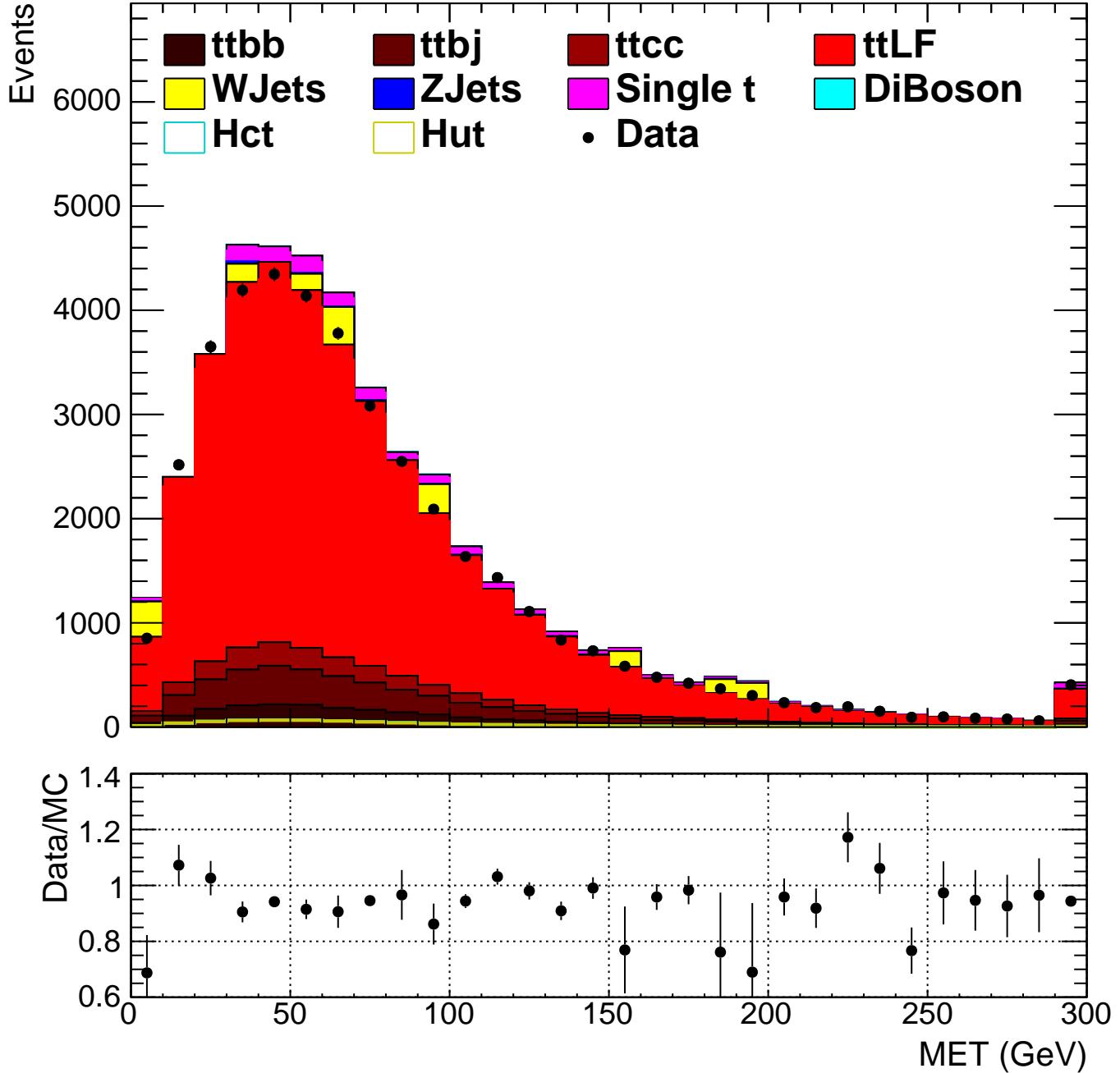


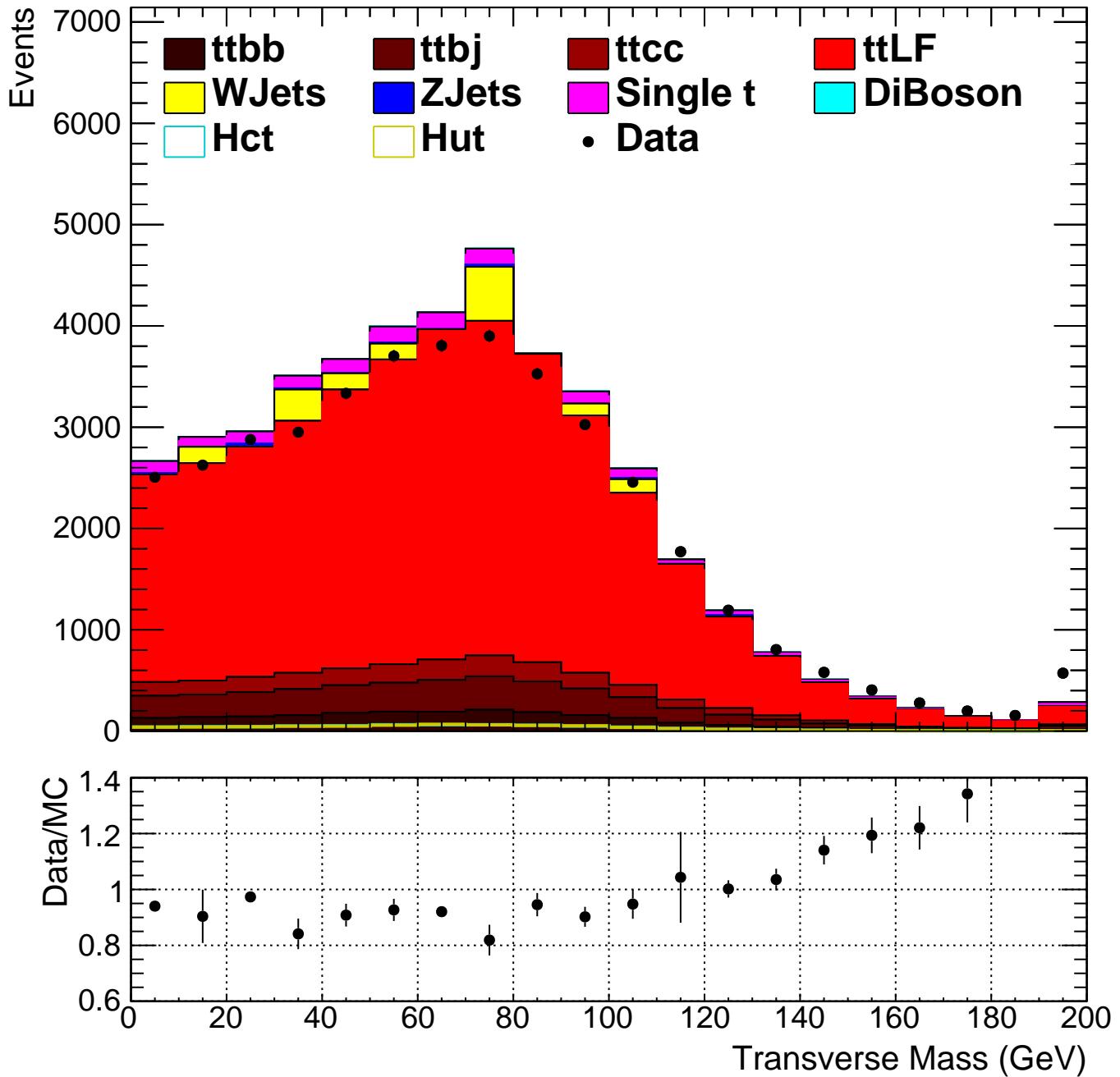


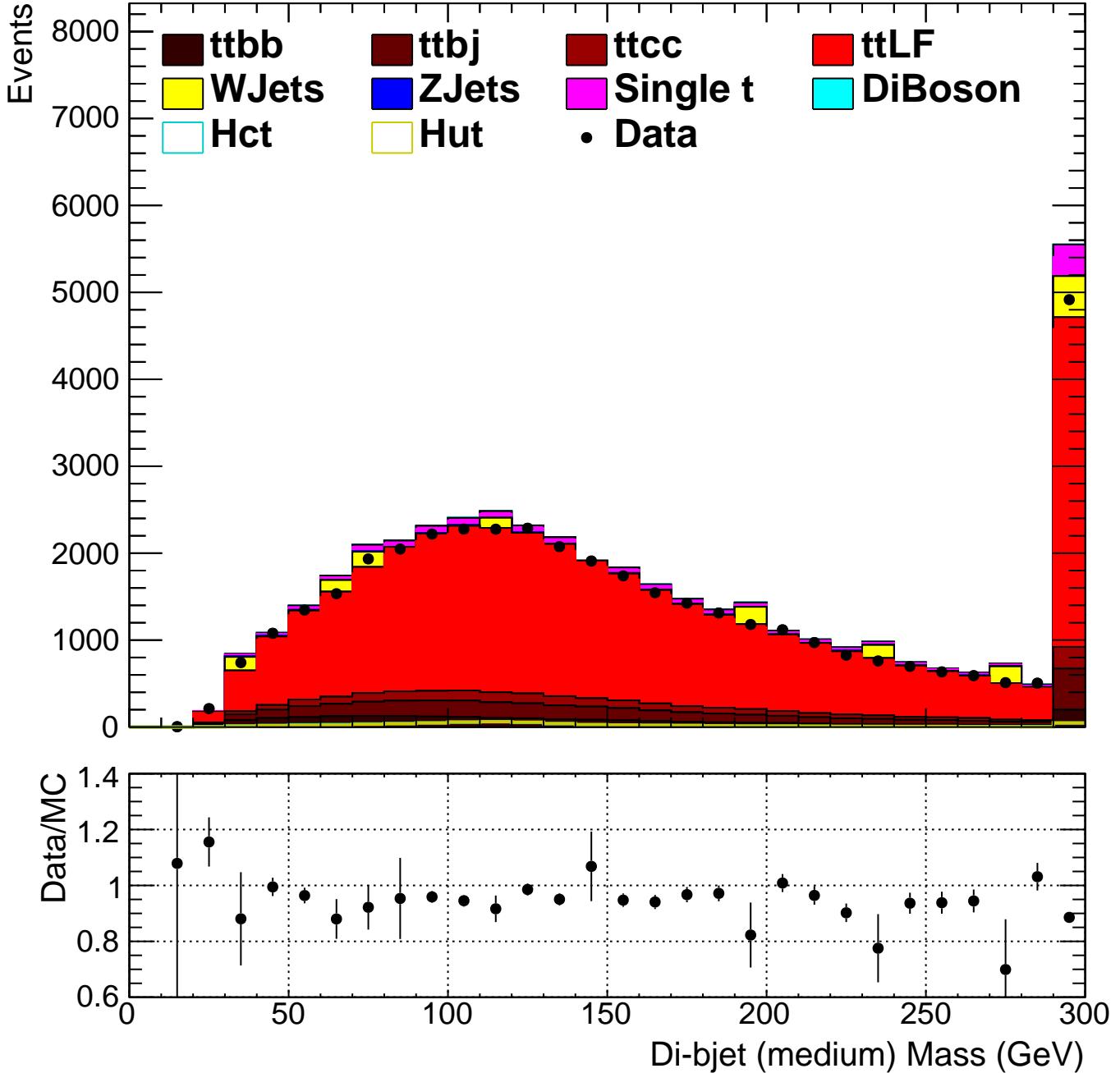


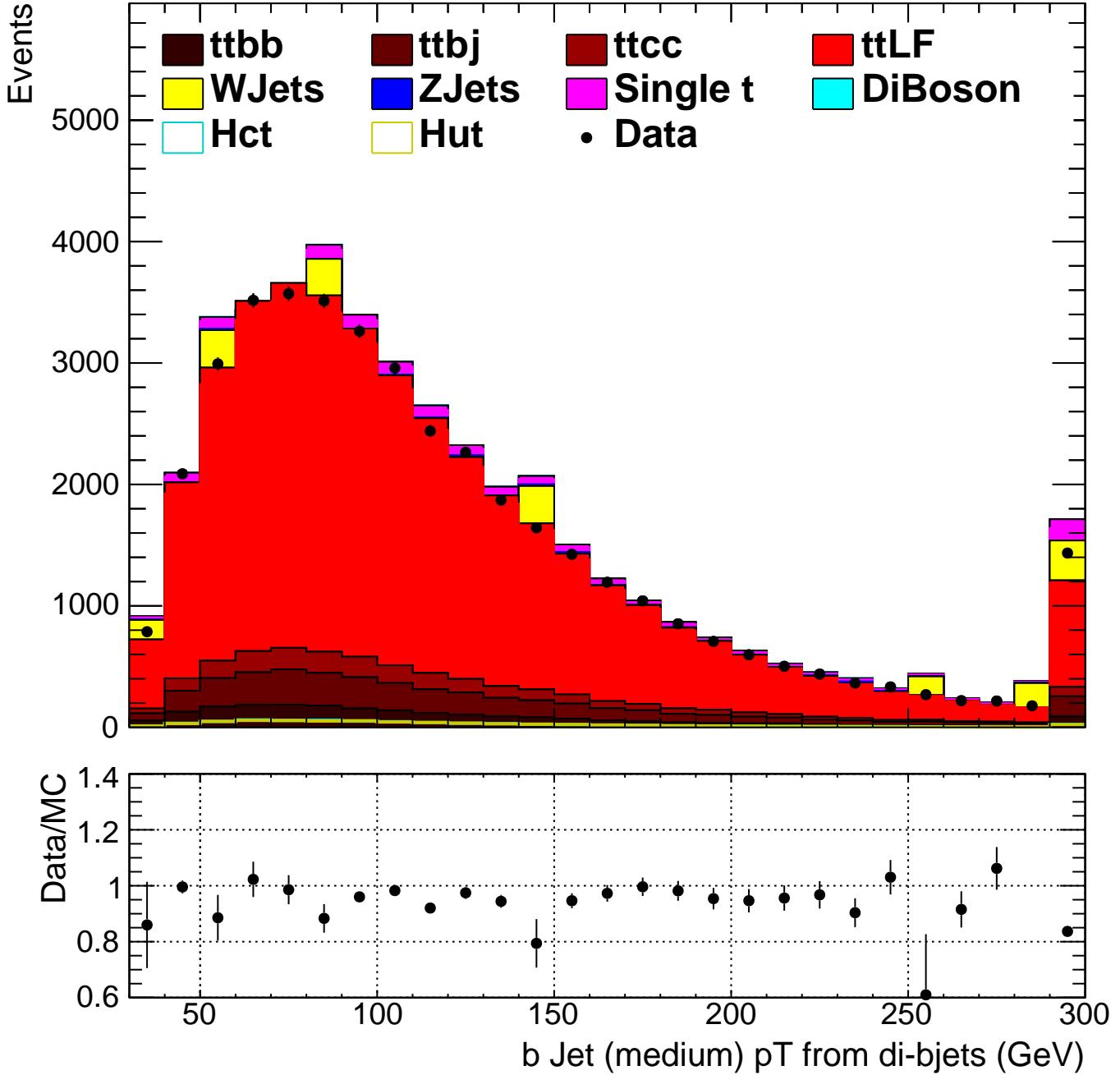


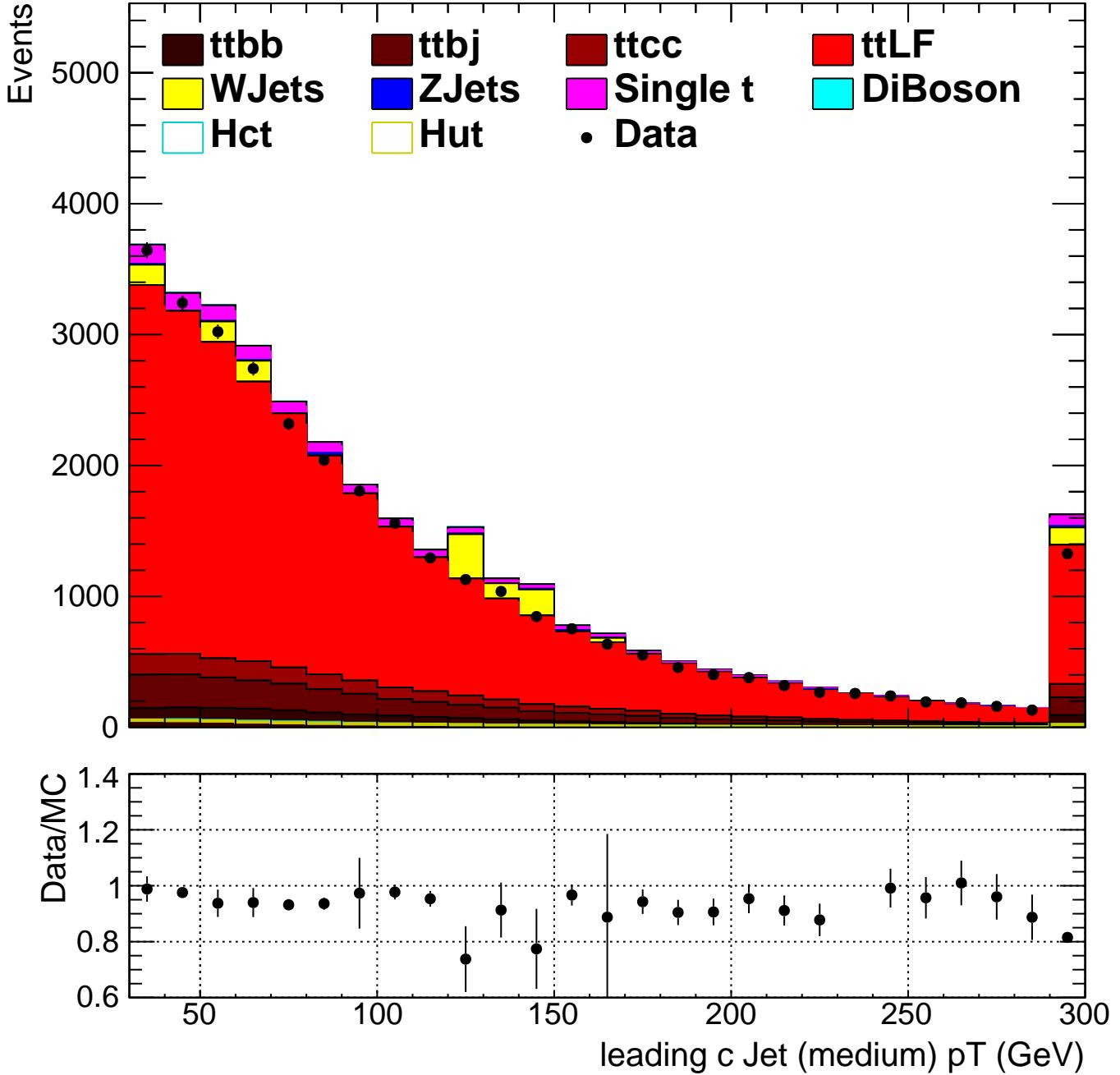






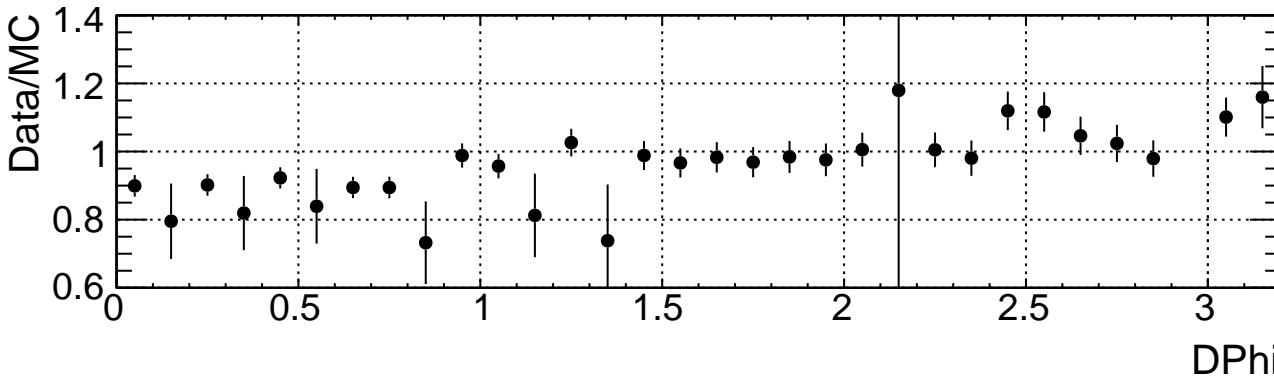
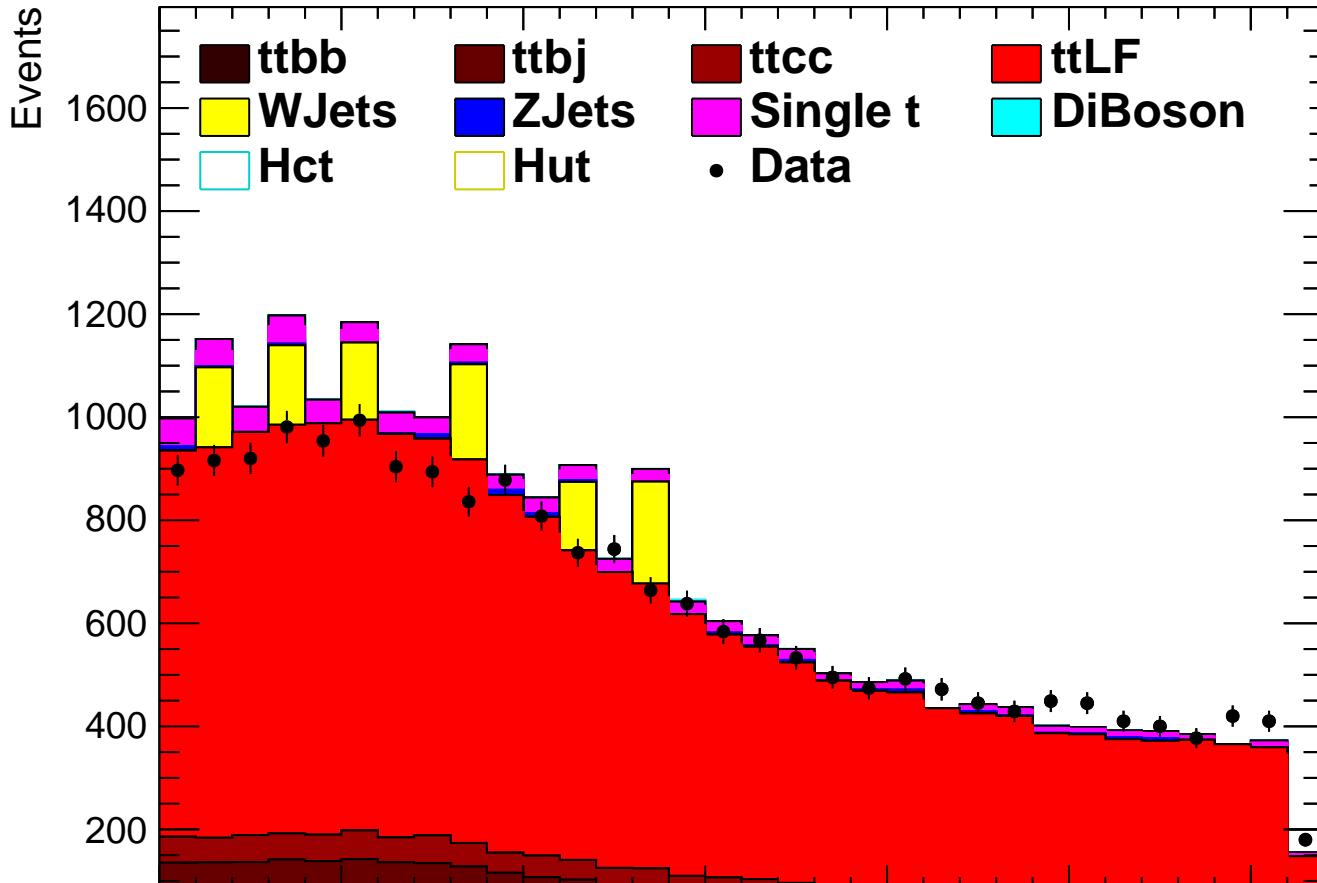






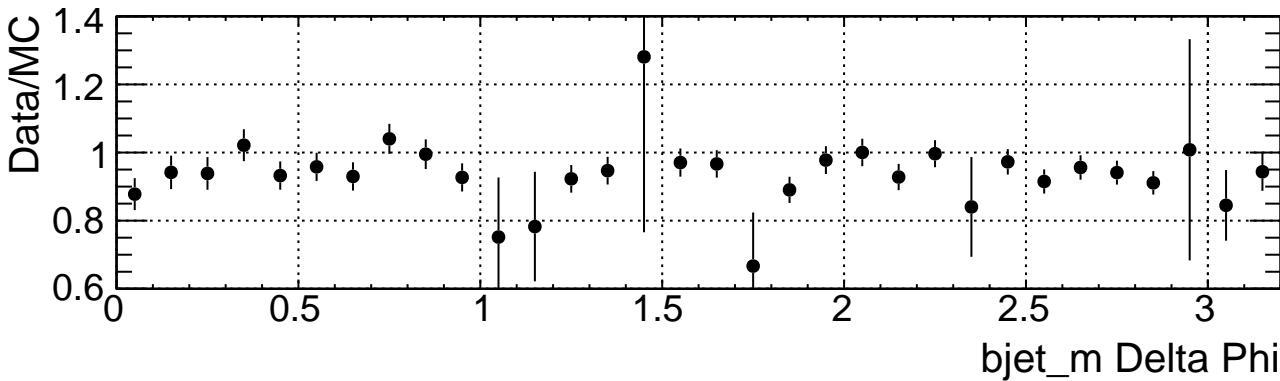
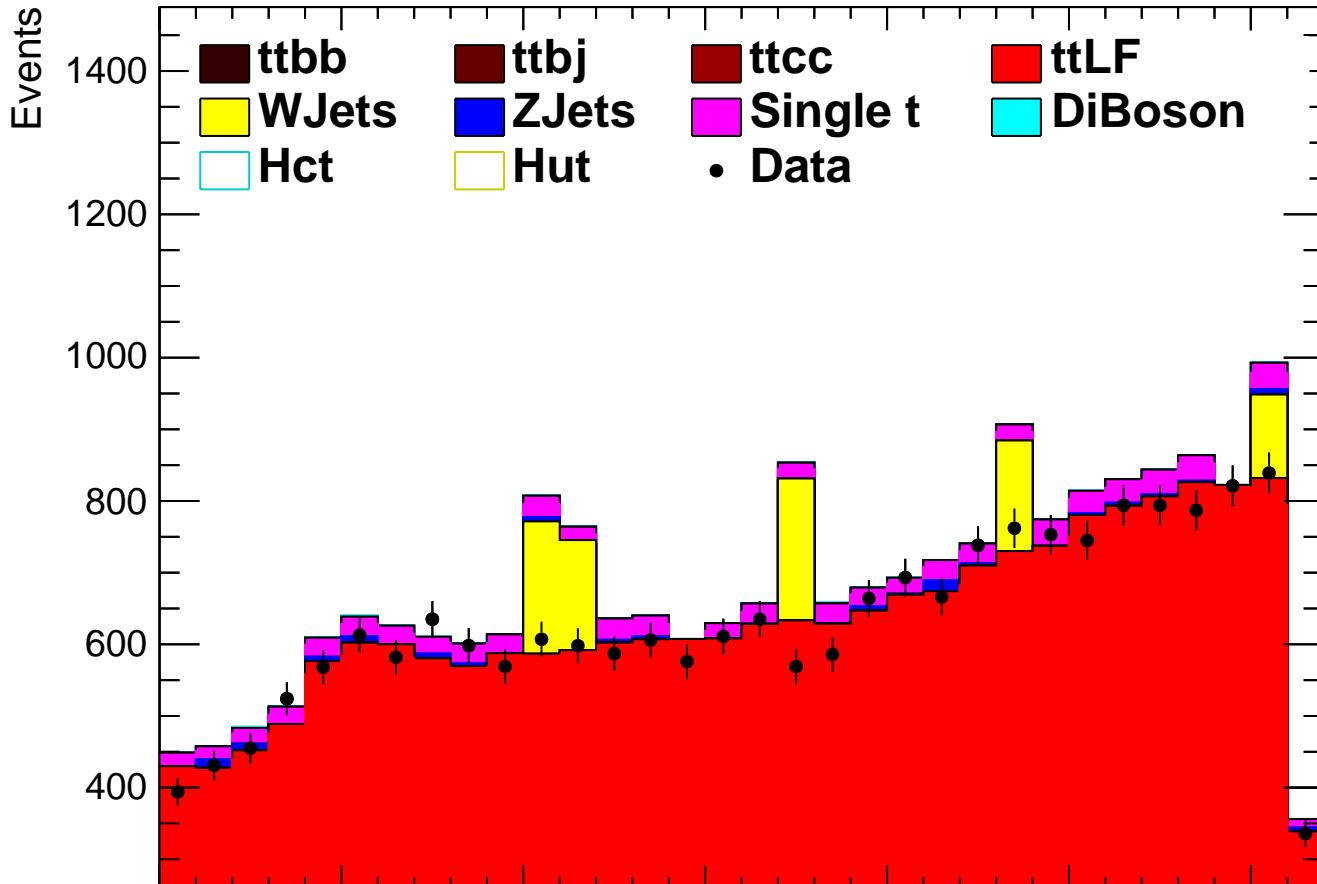
Work in Progress

CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



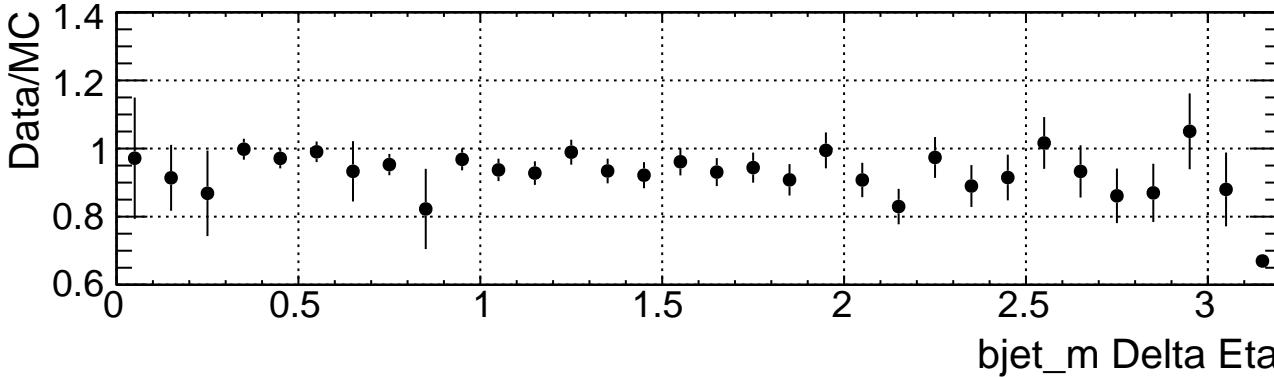
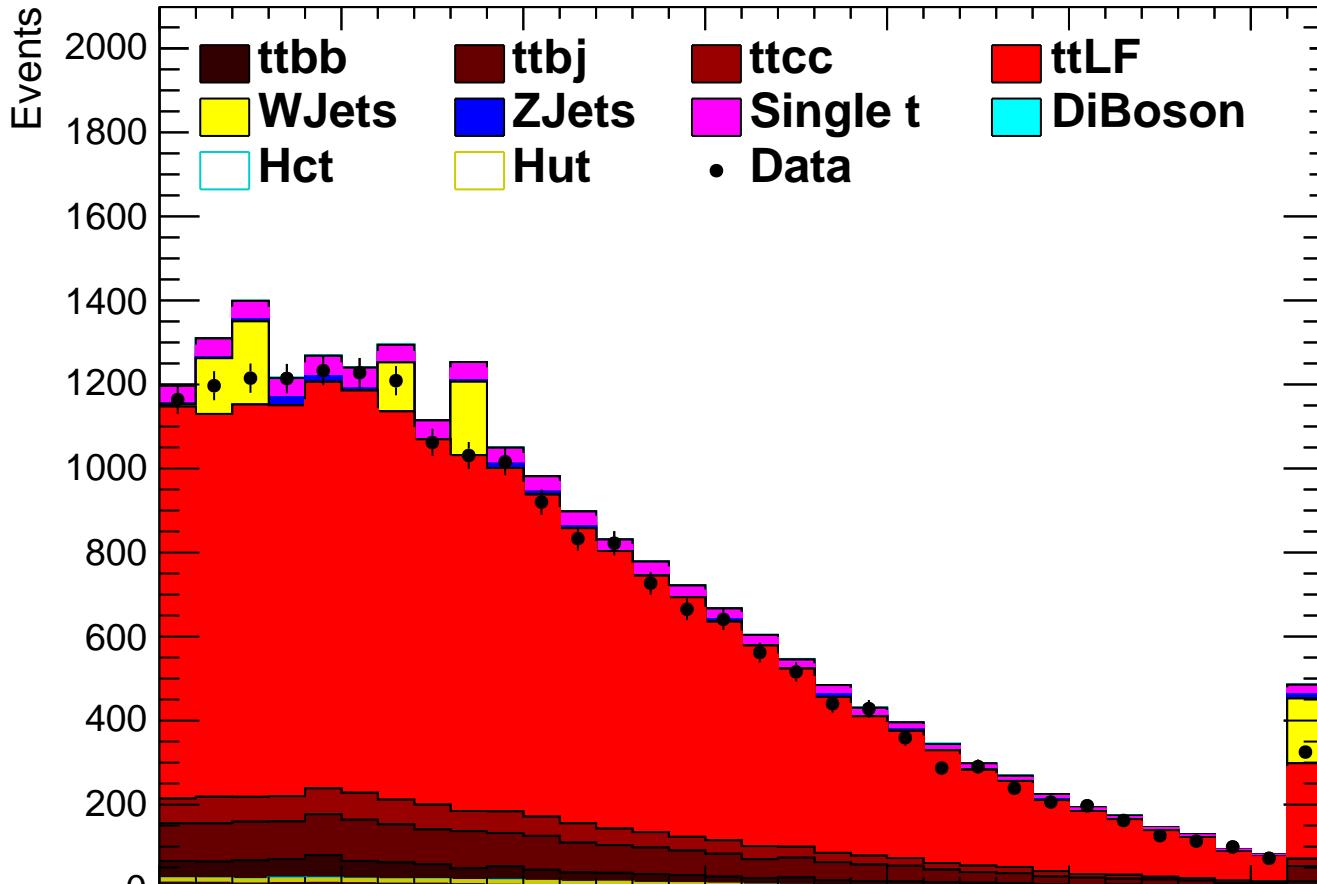
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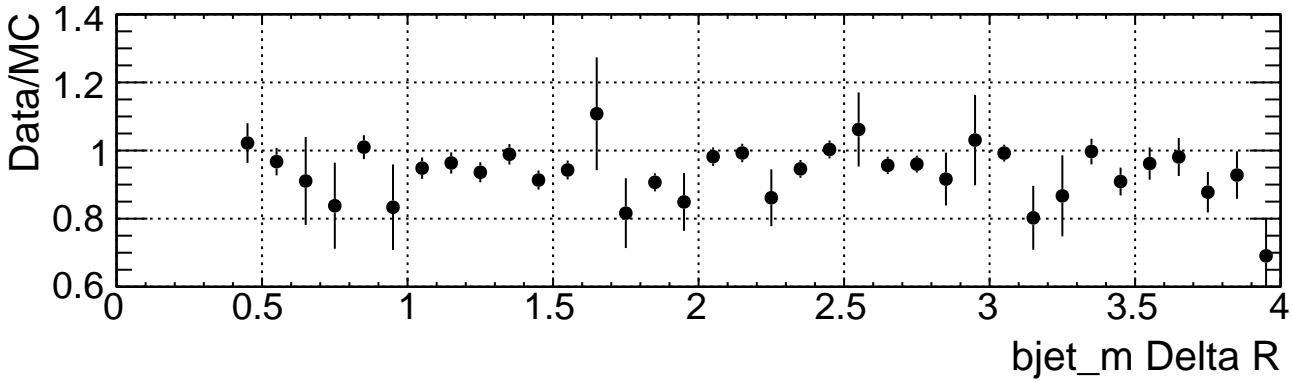
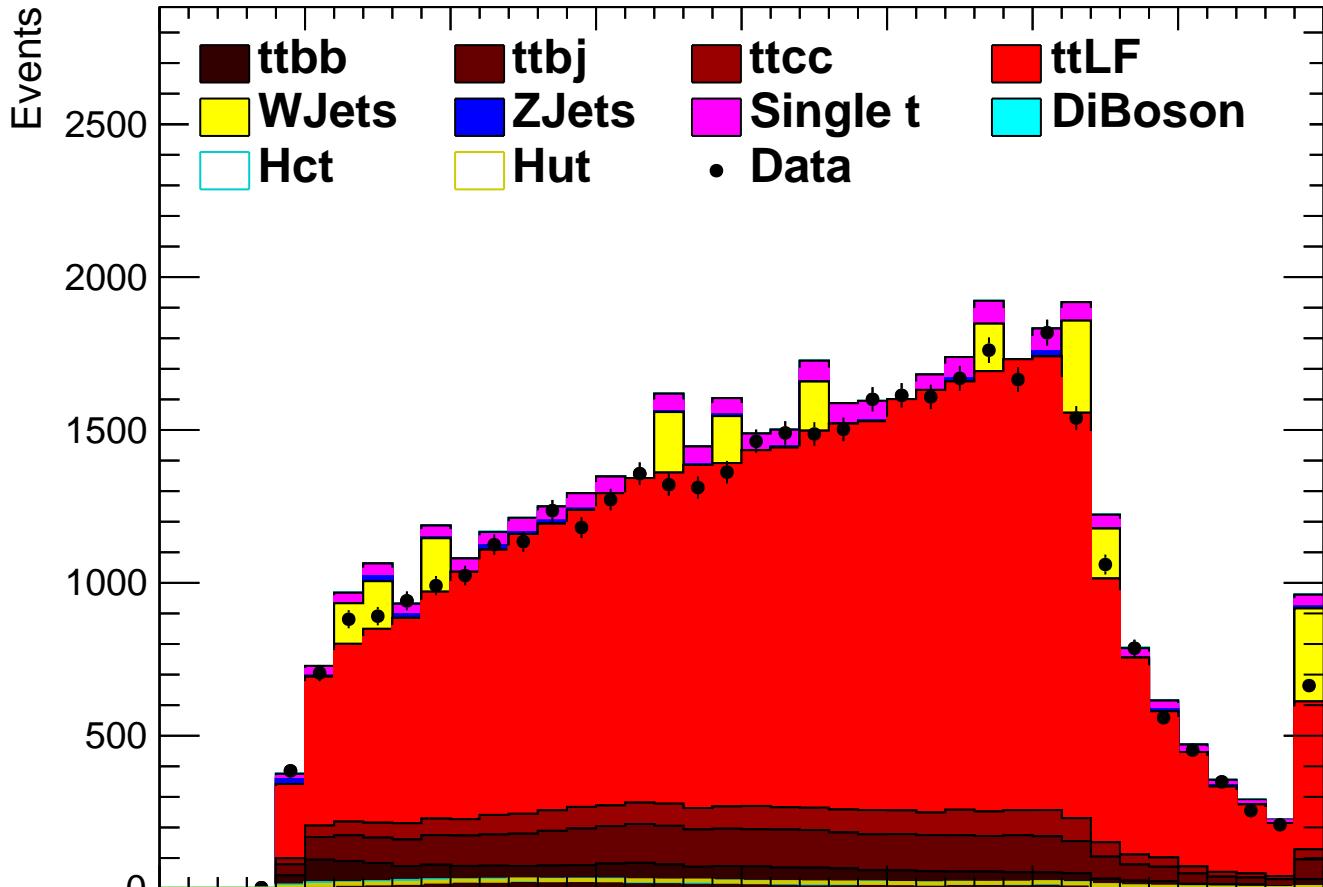
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



Work in Progress

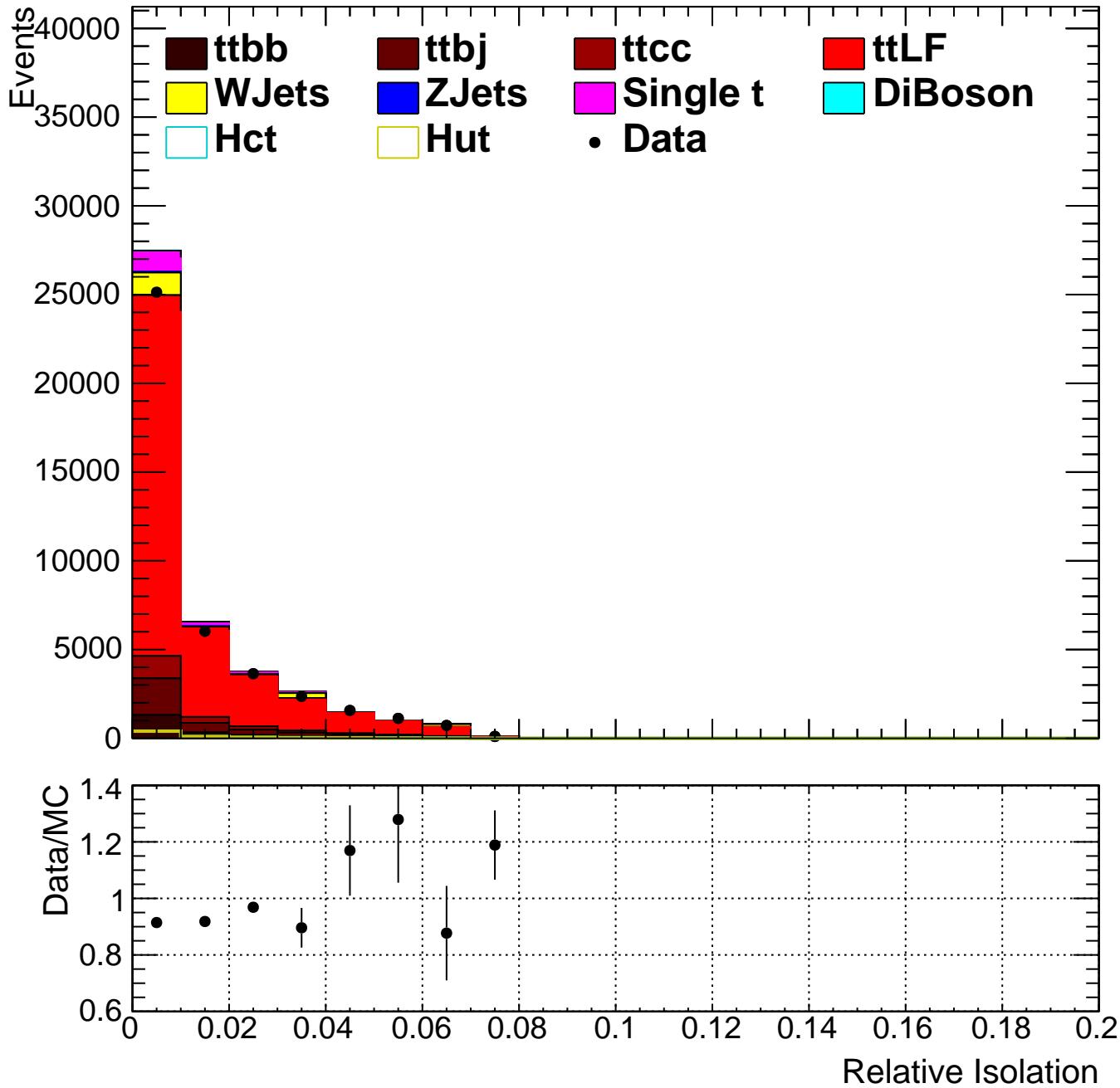
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



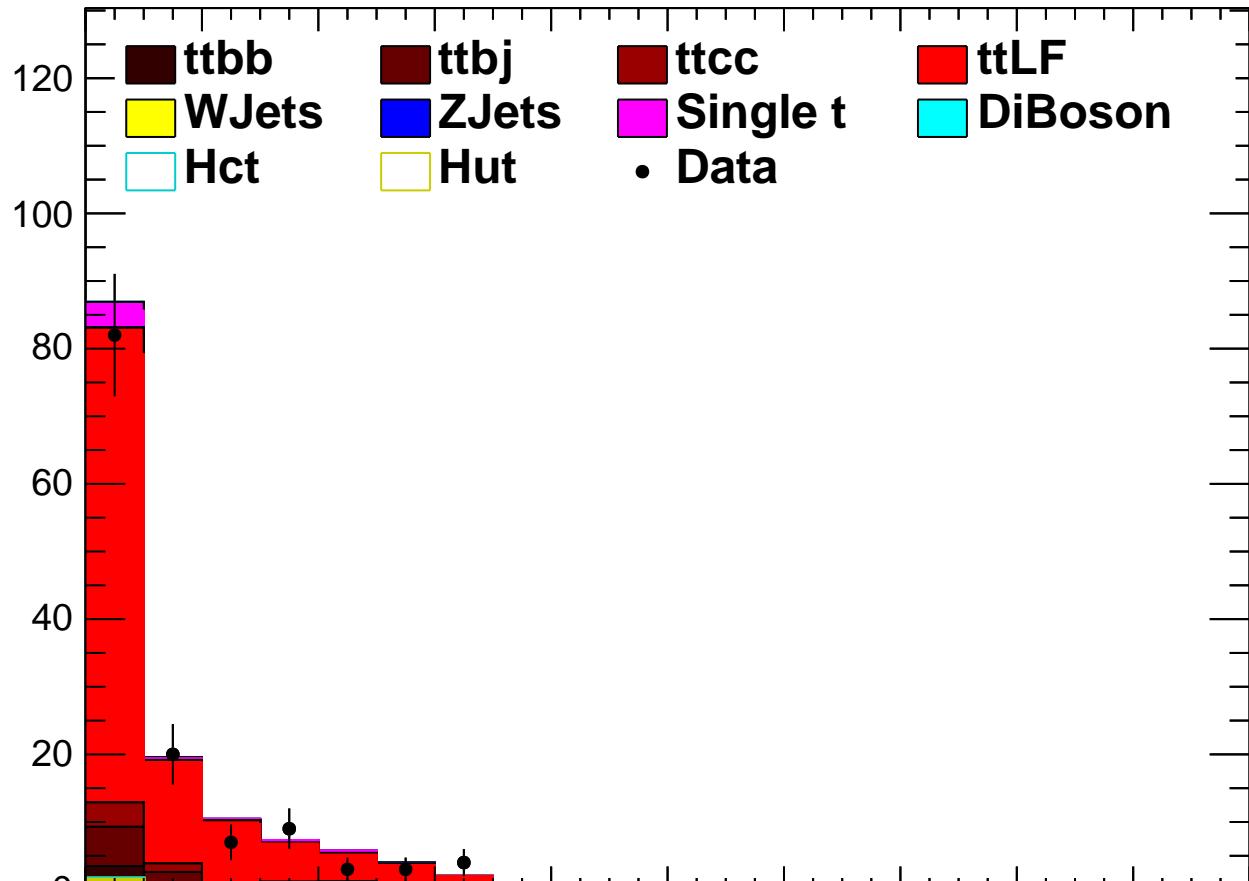


Work in Progress

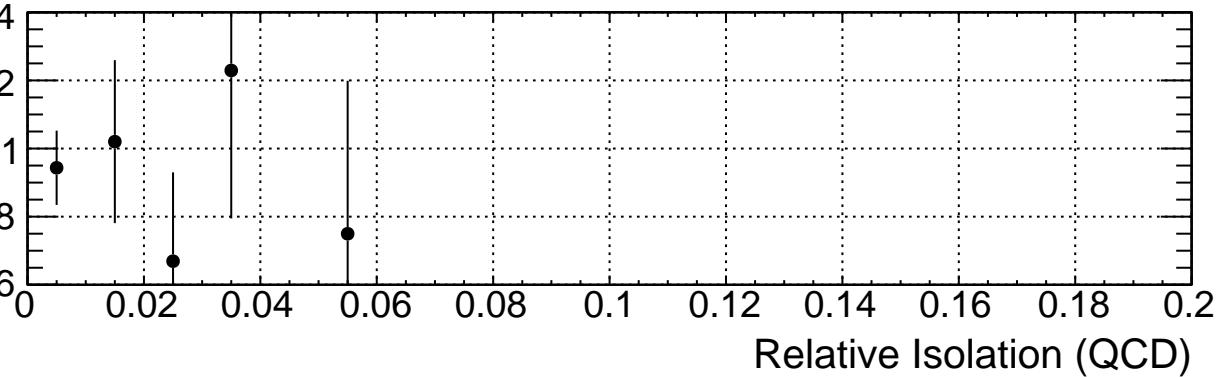
CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

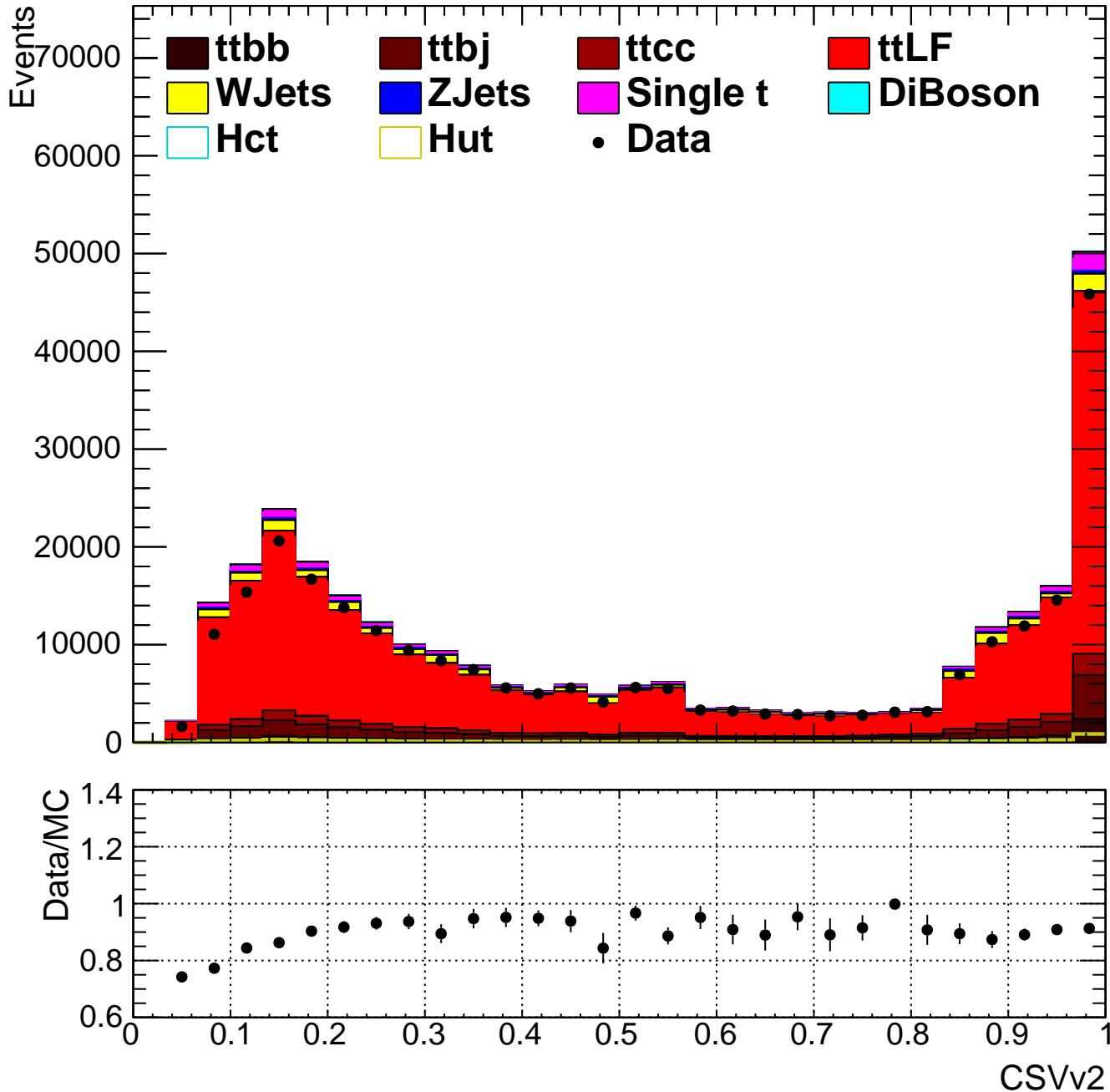


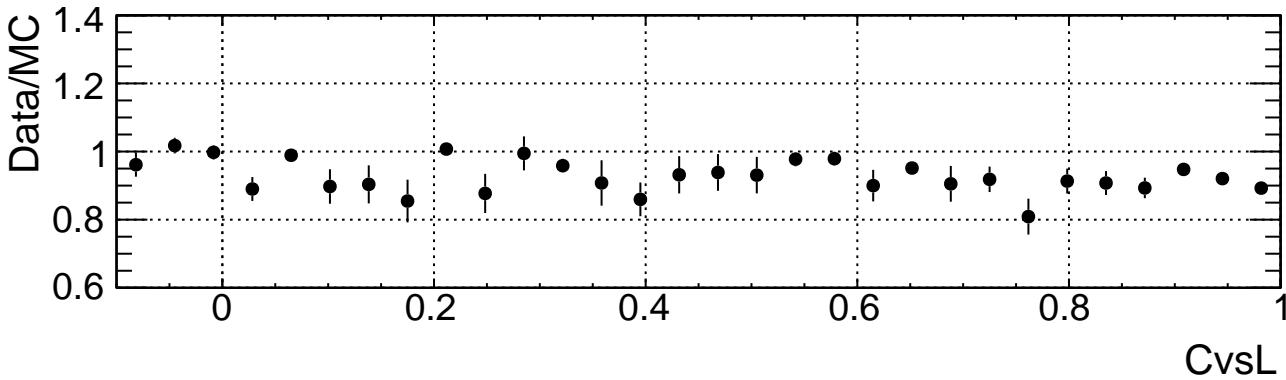
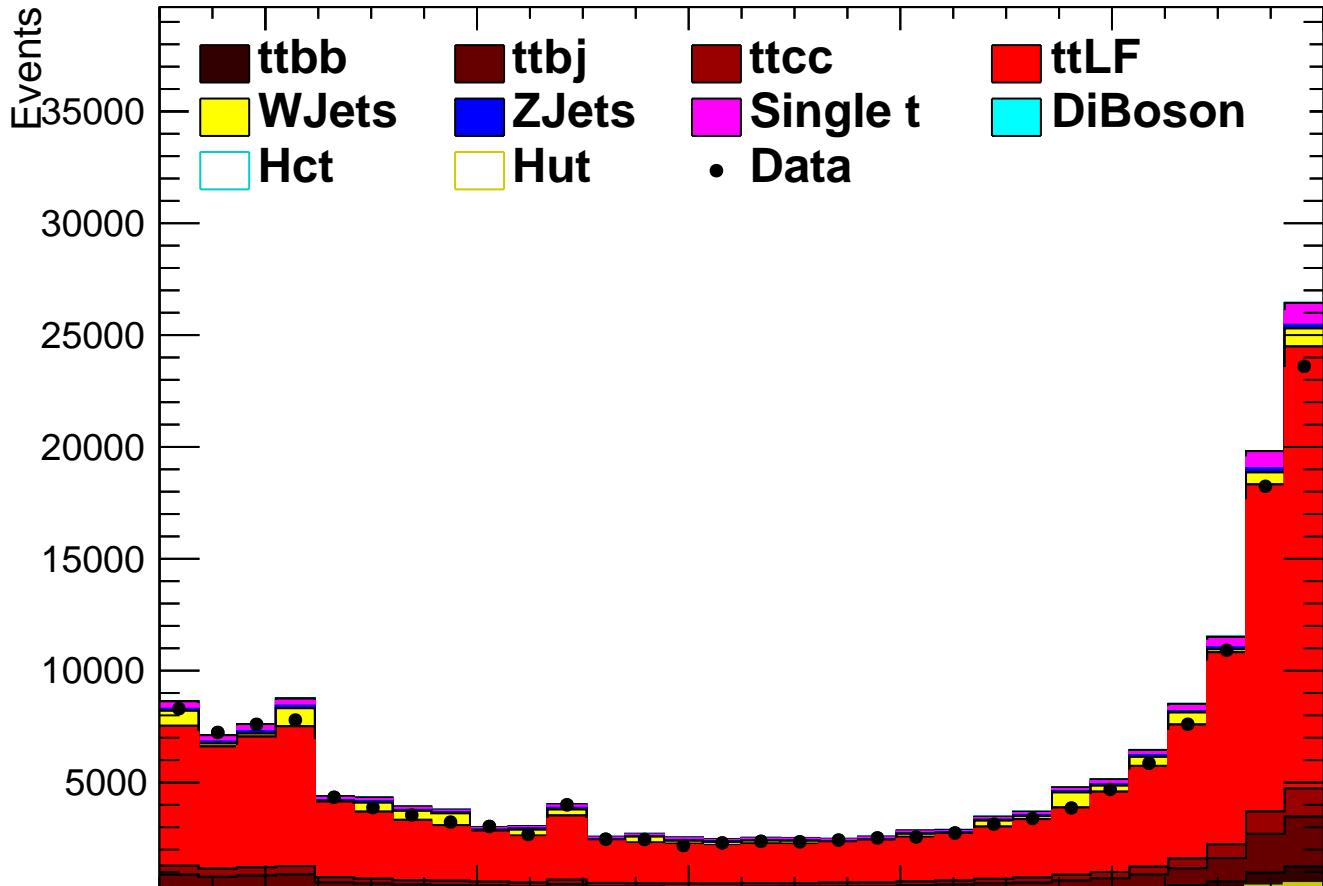
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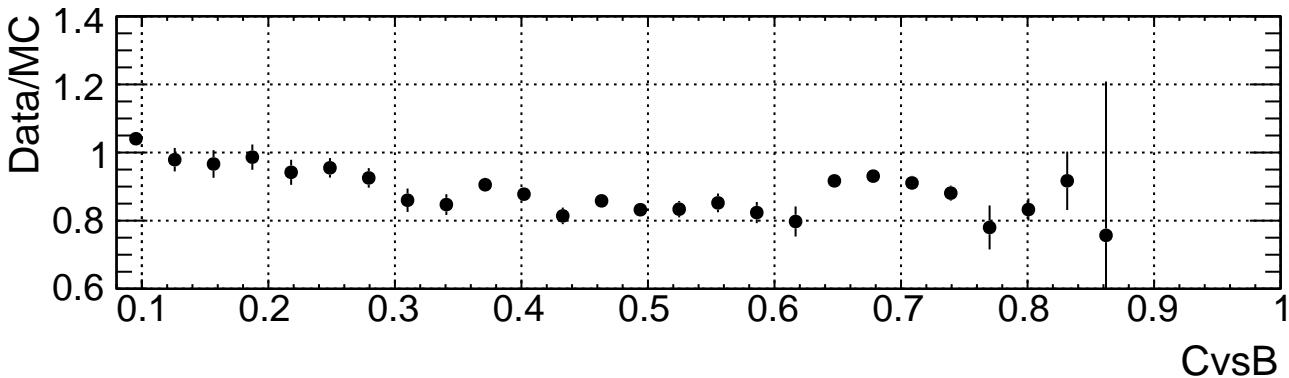
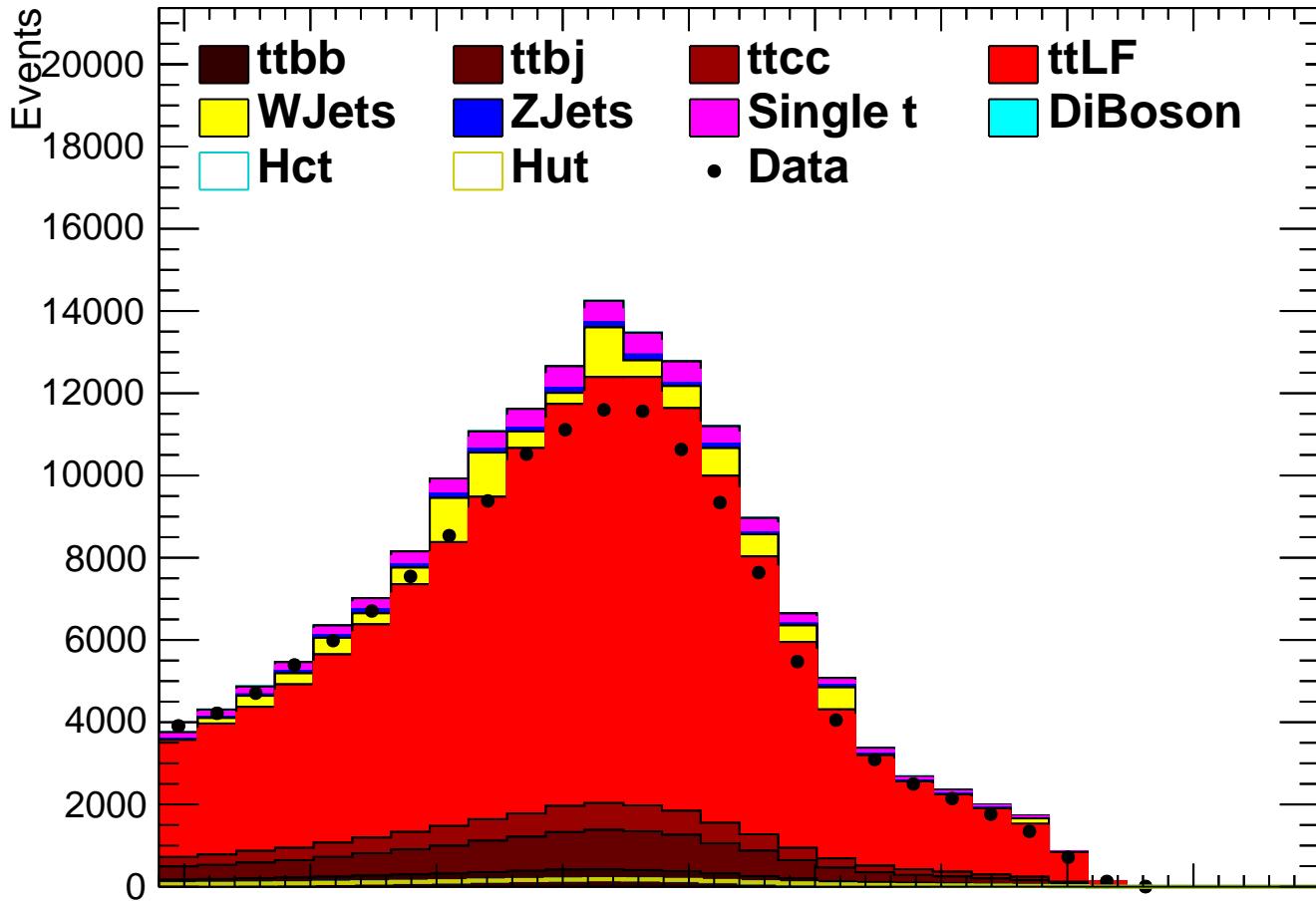


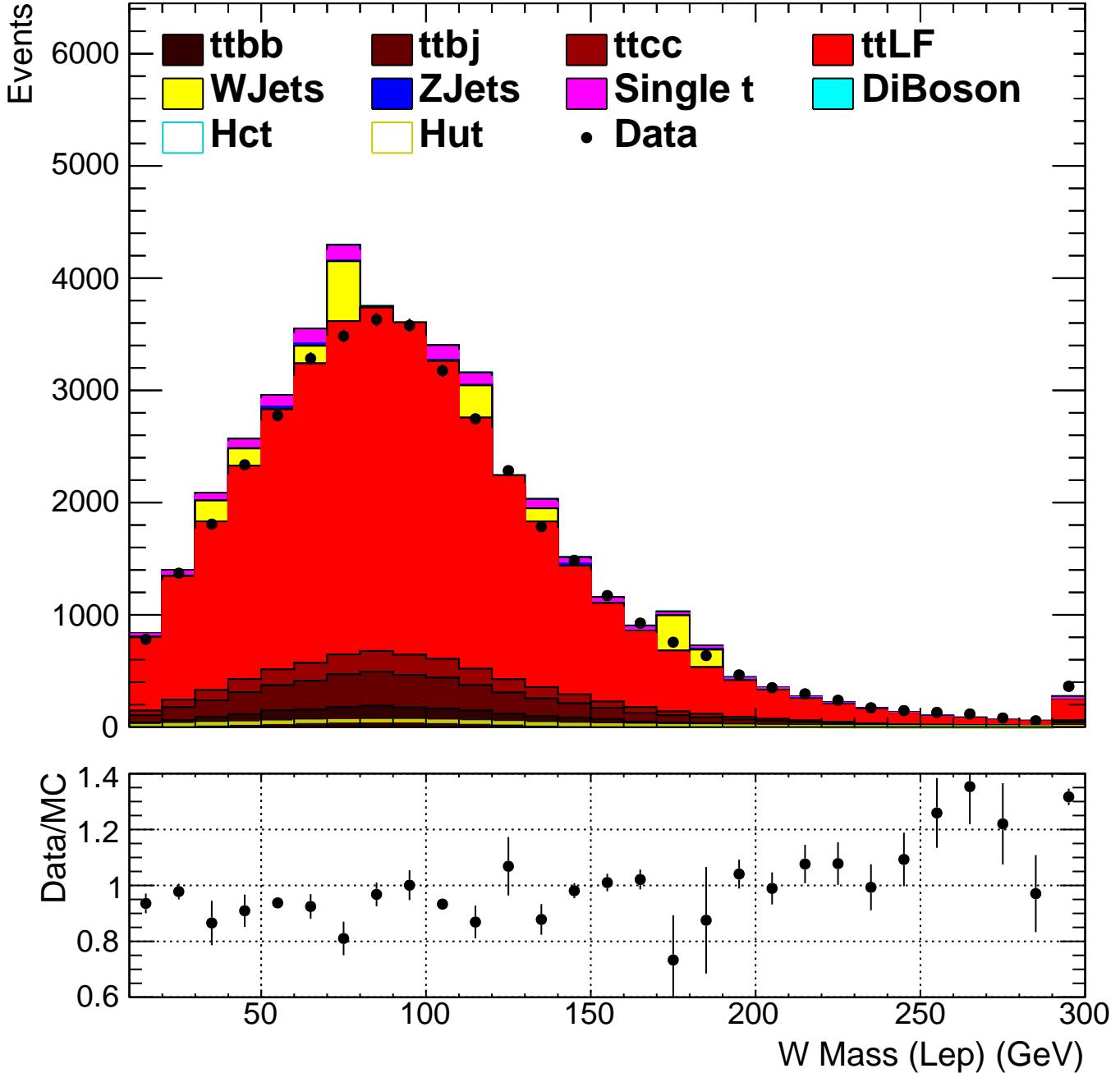
Data/MC

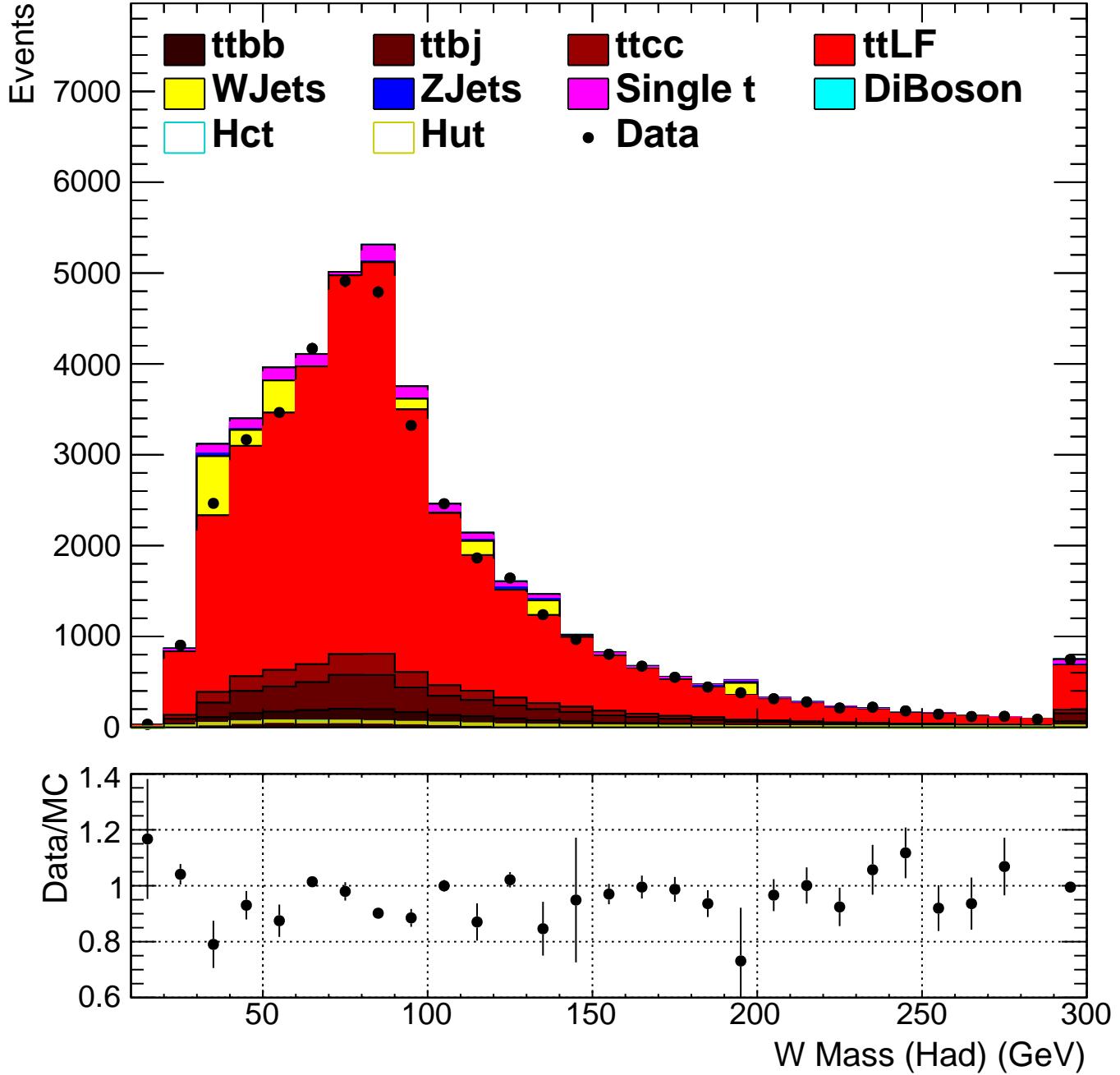


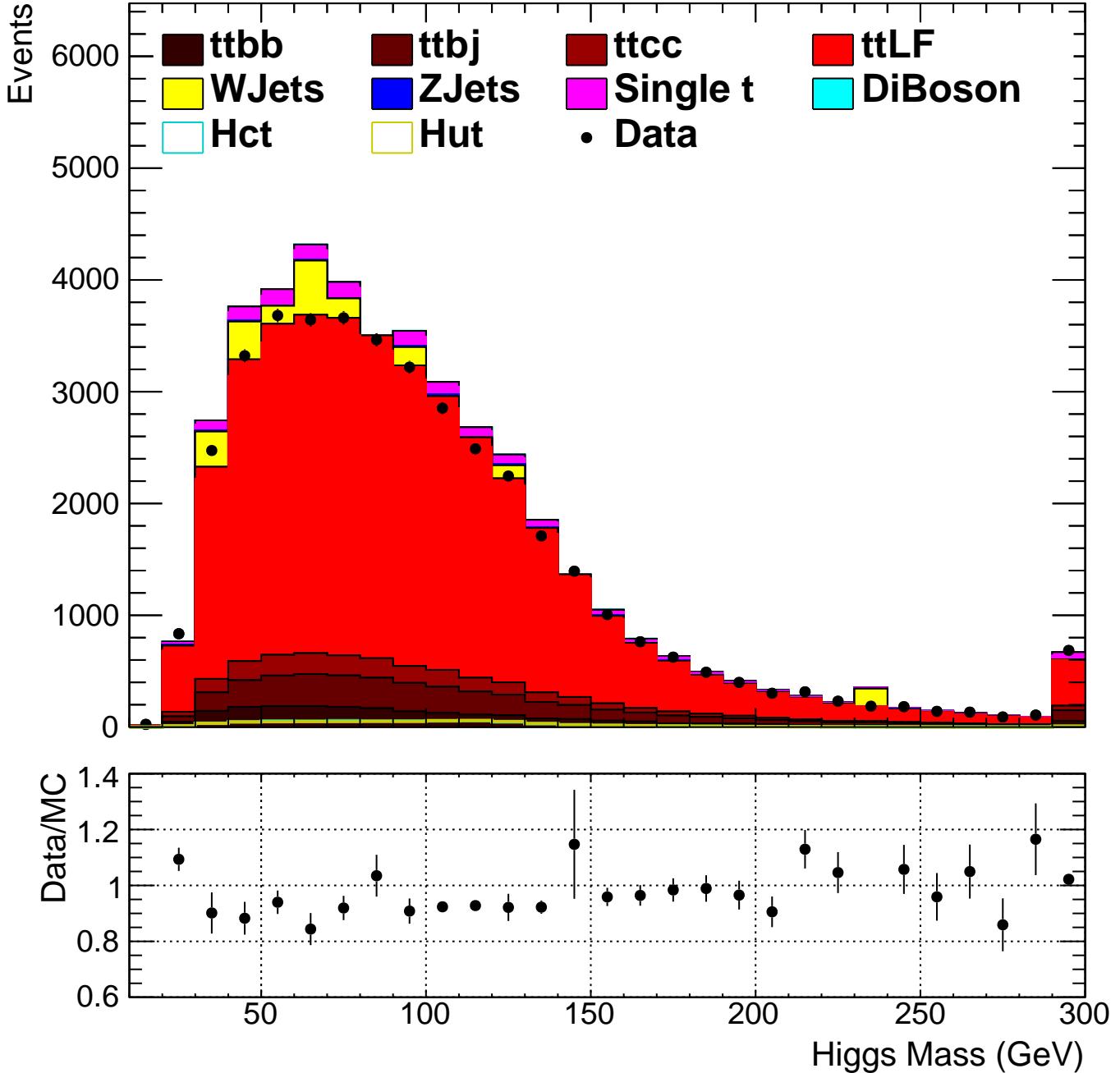


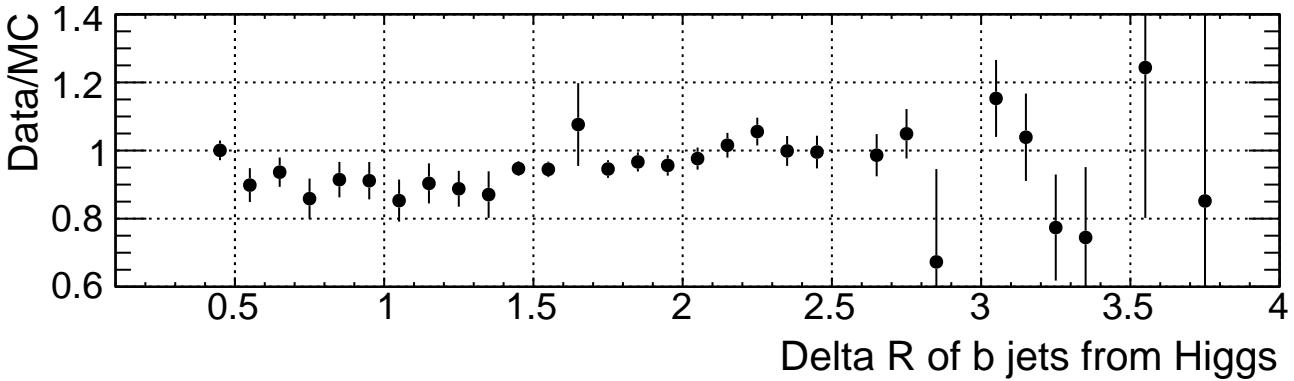
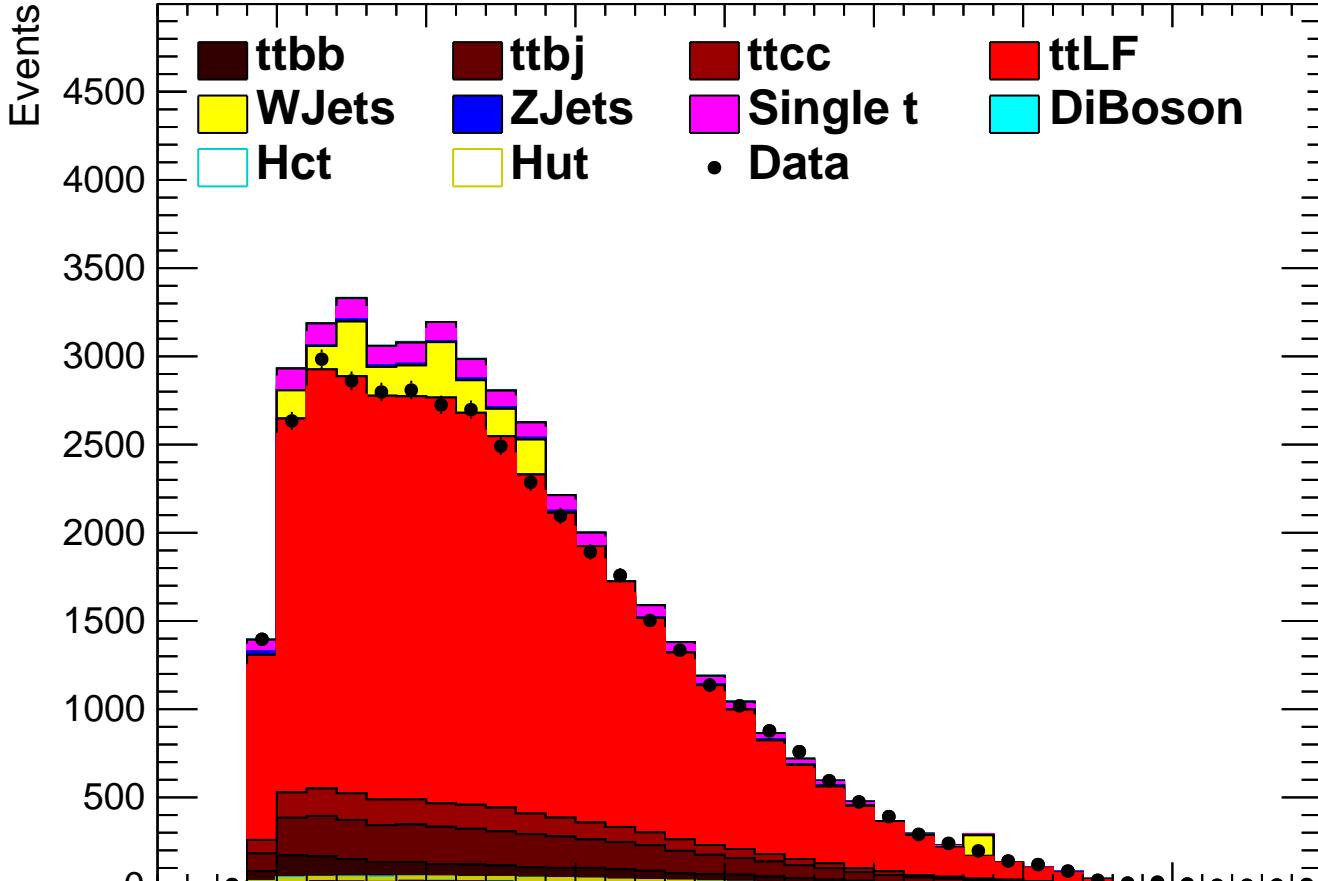


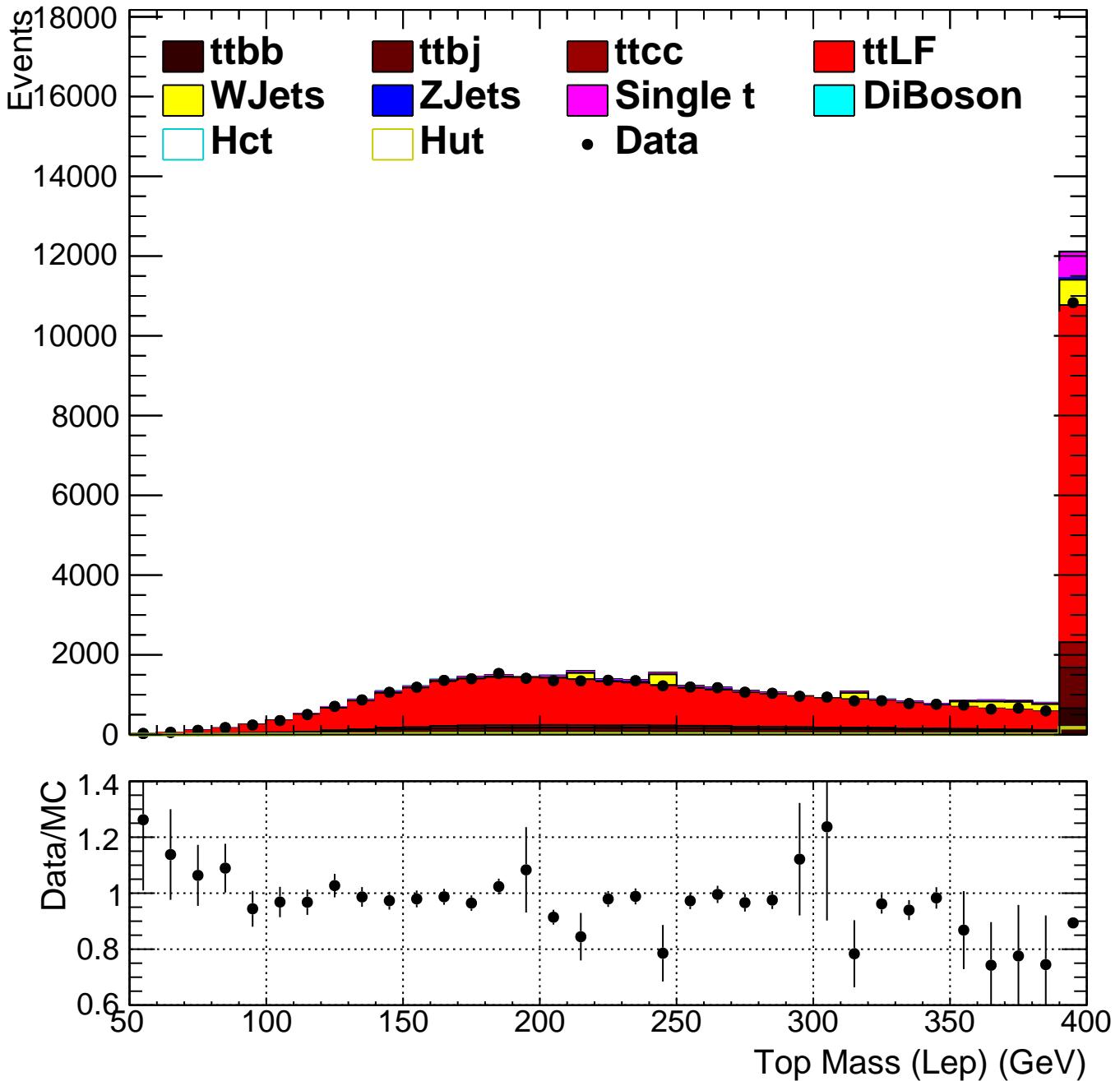


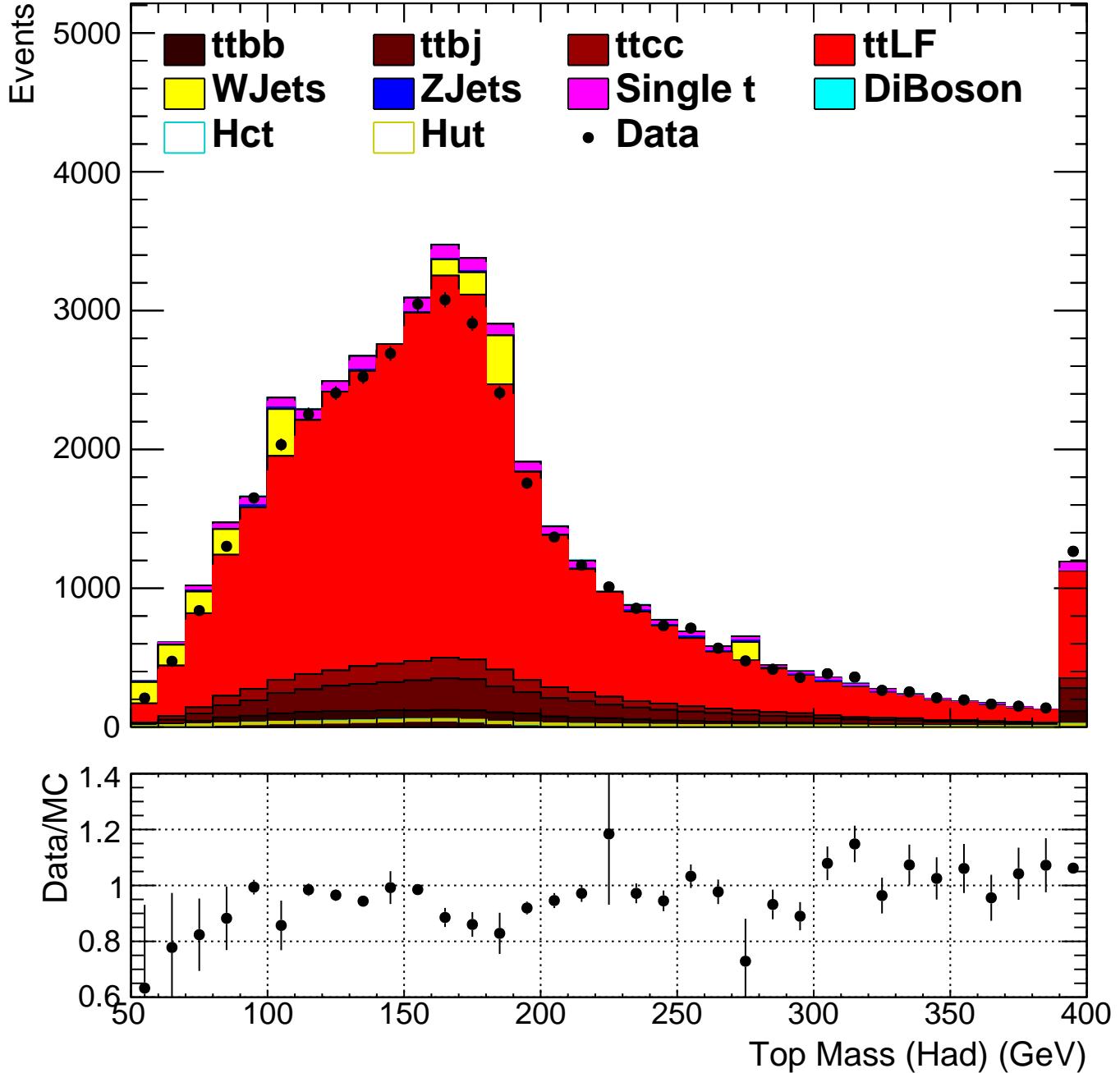


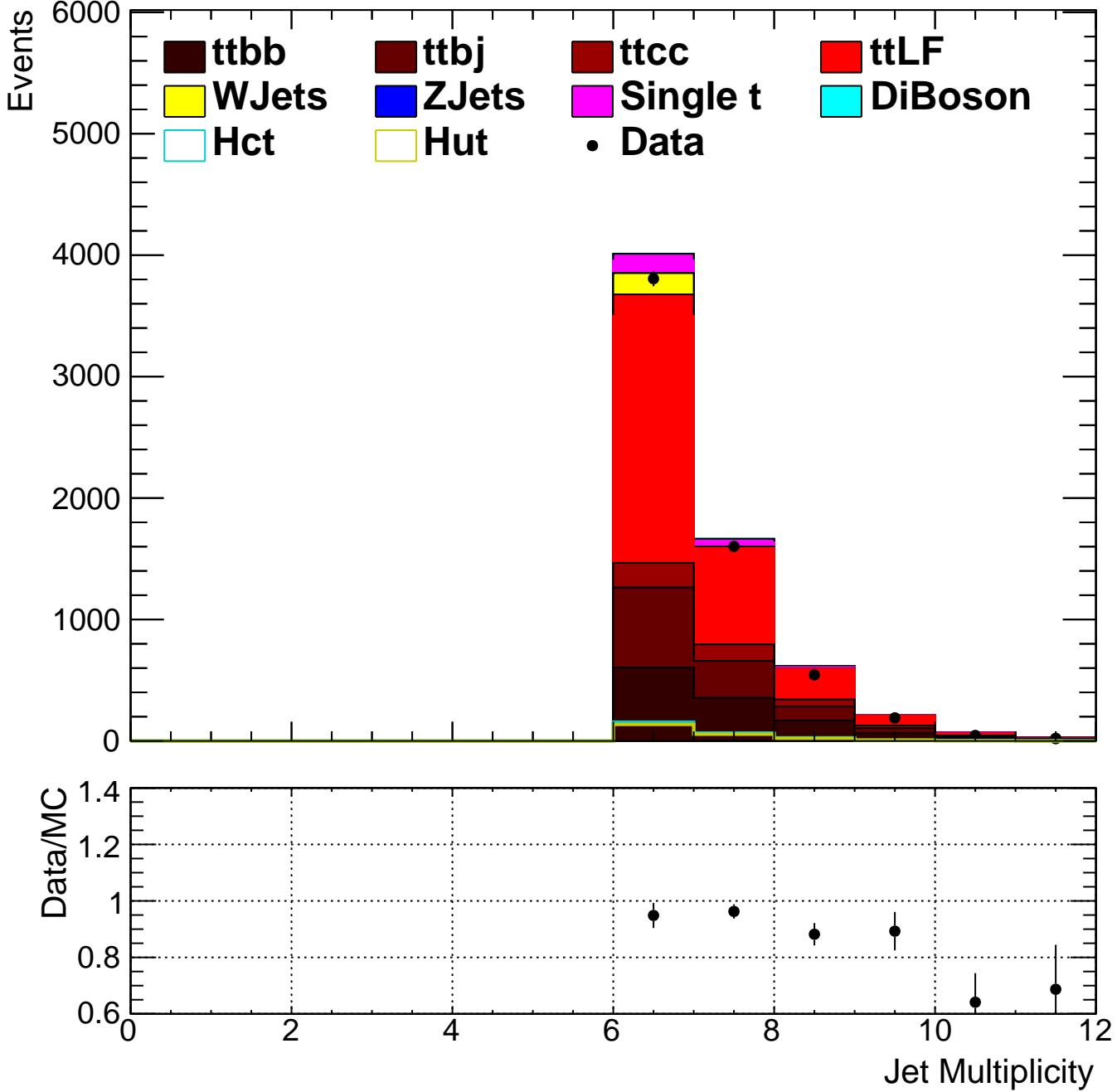






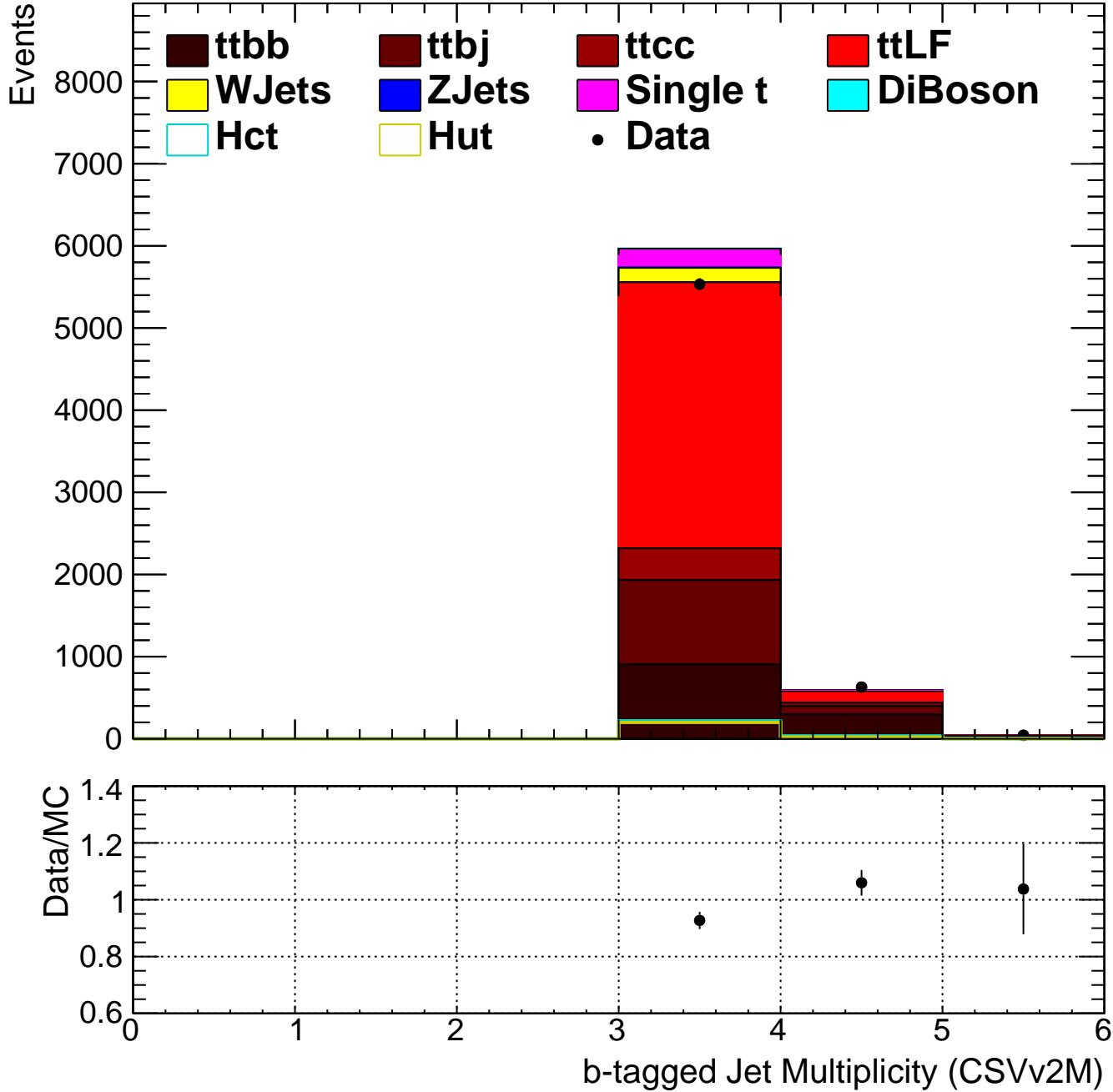






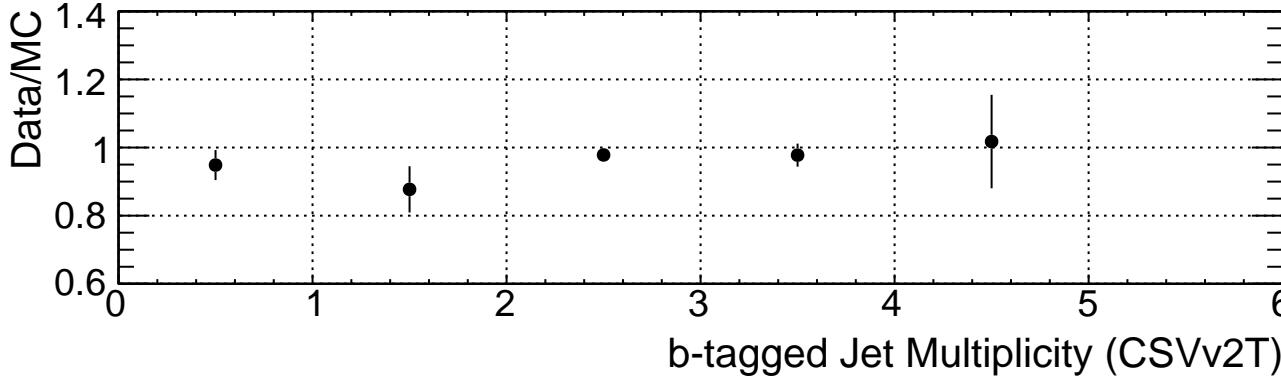
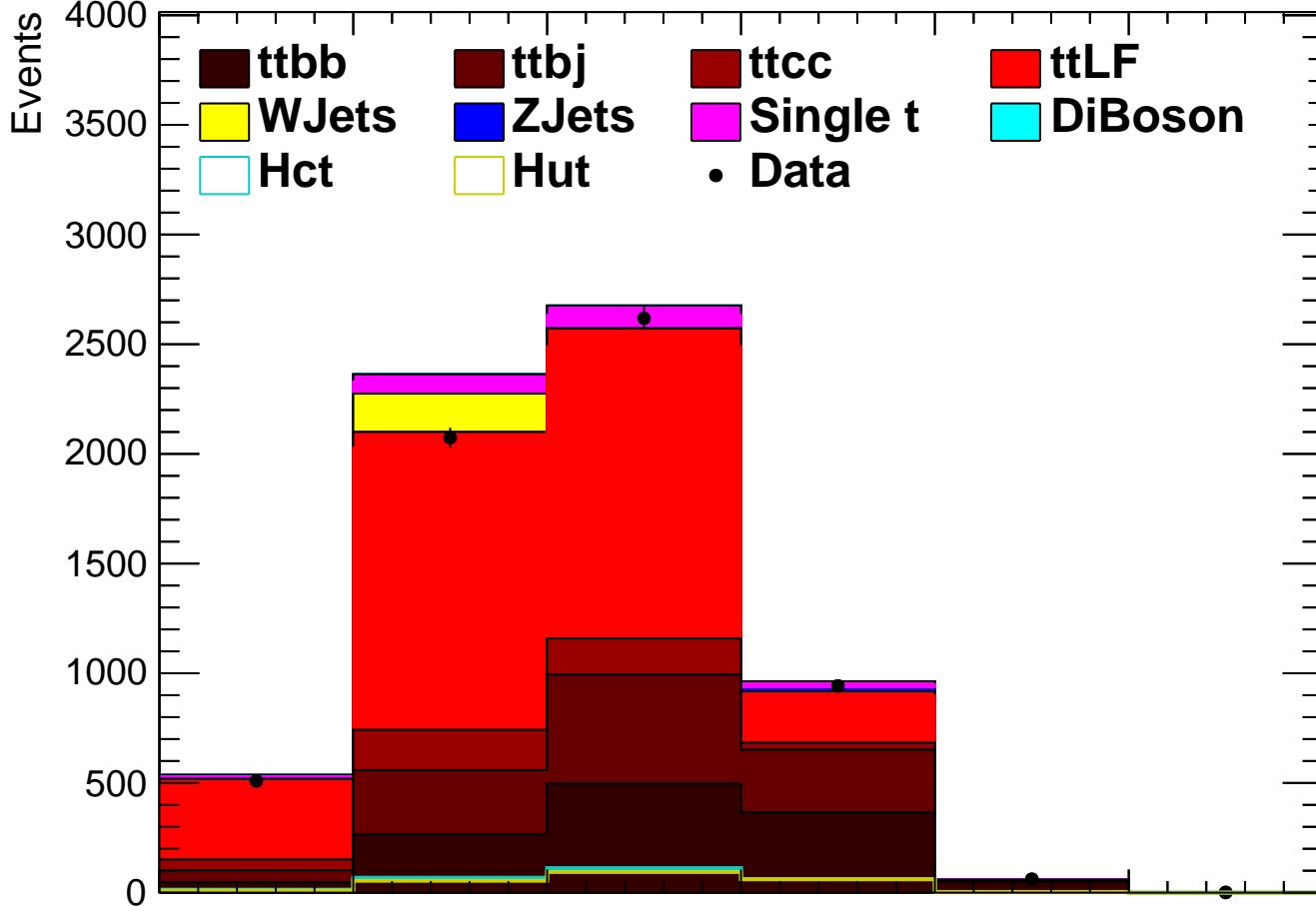
Work in Progress

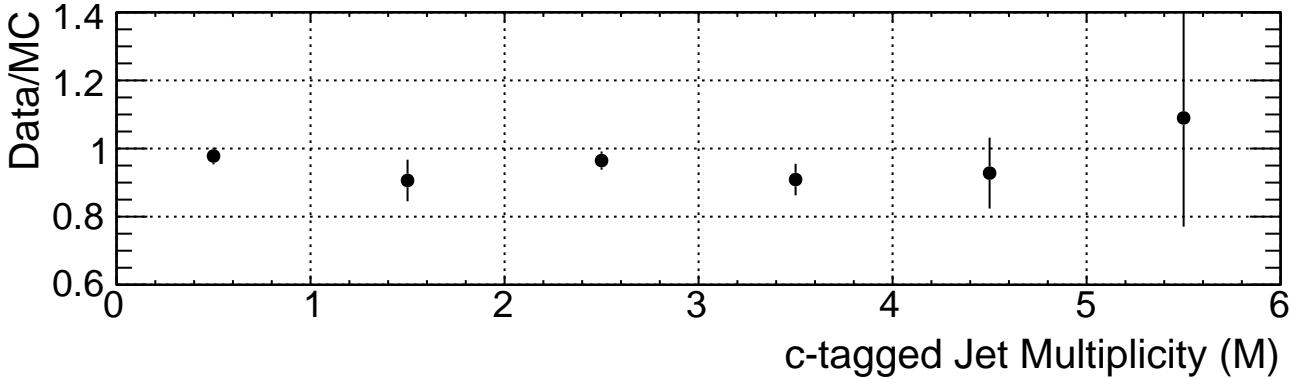
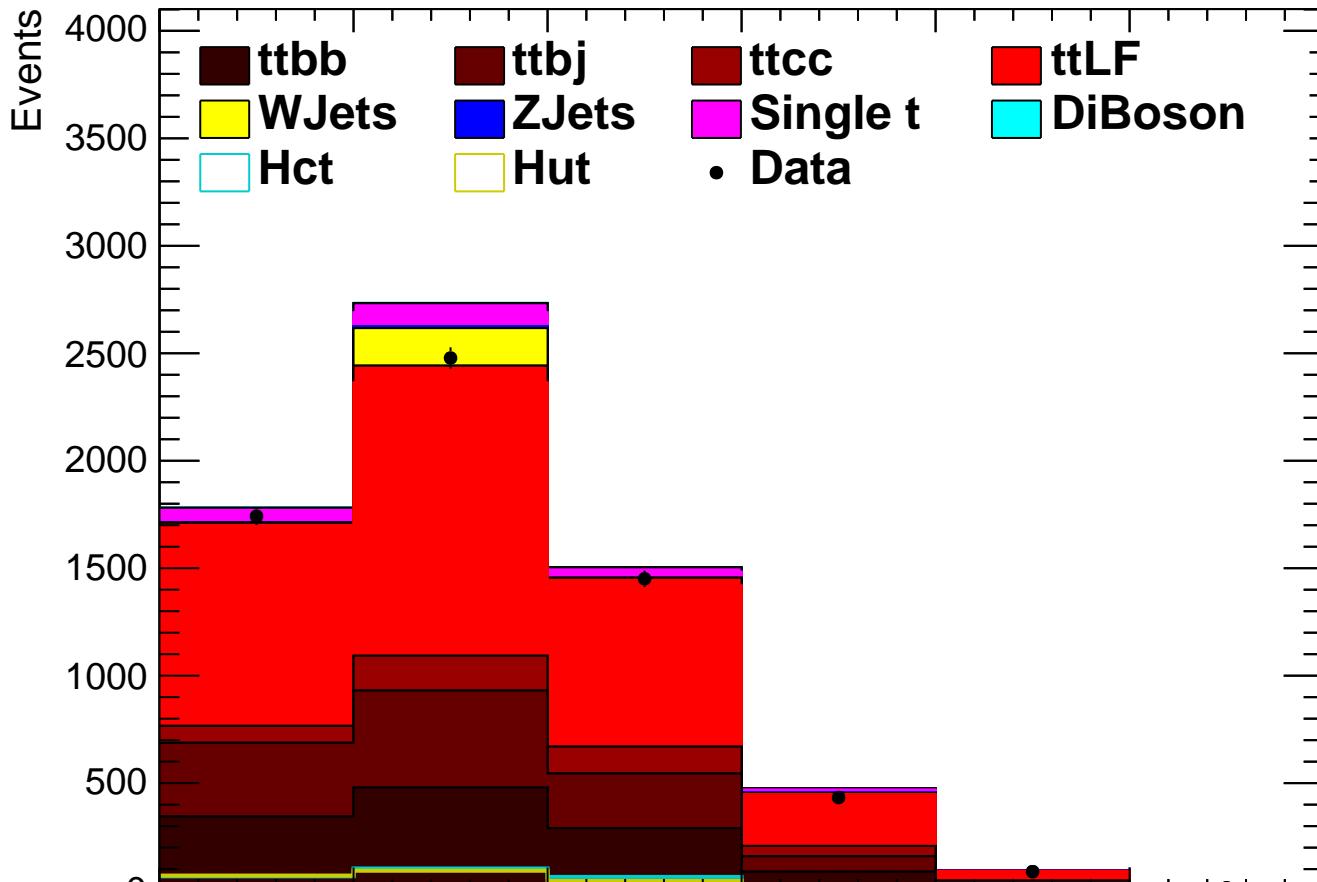
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

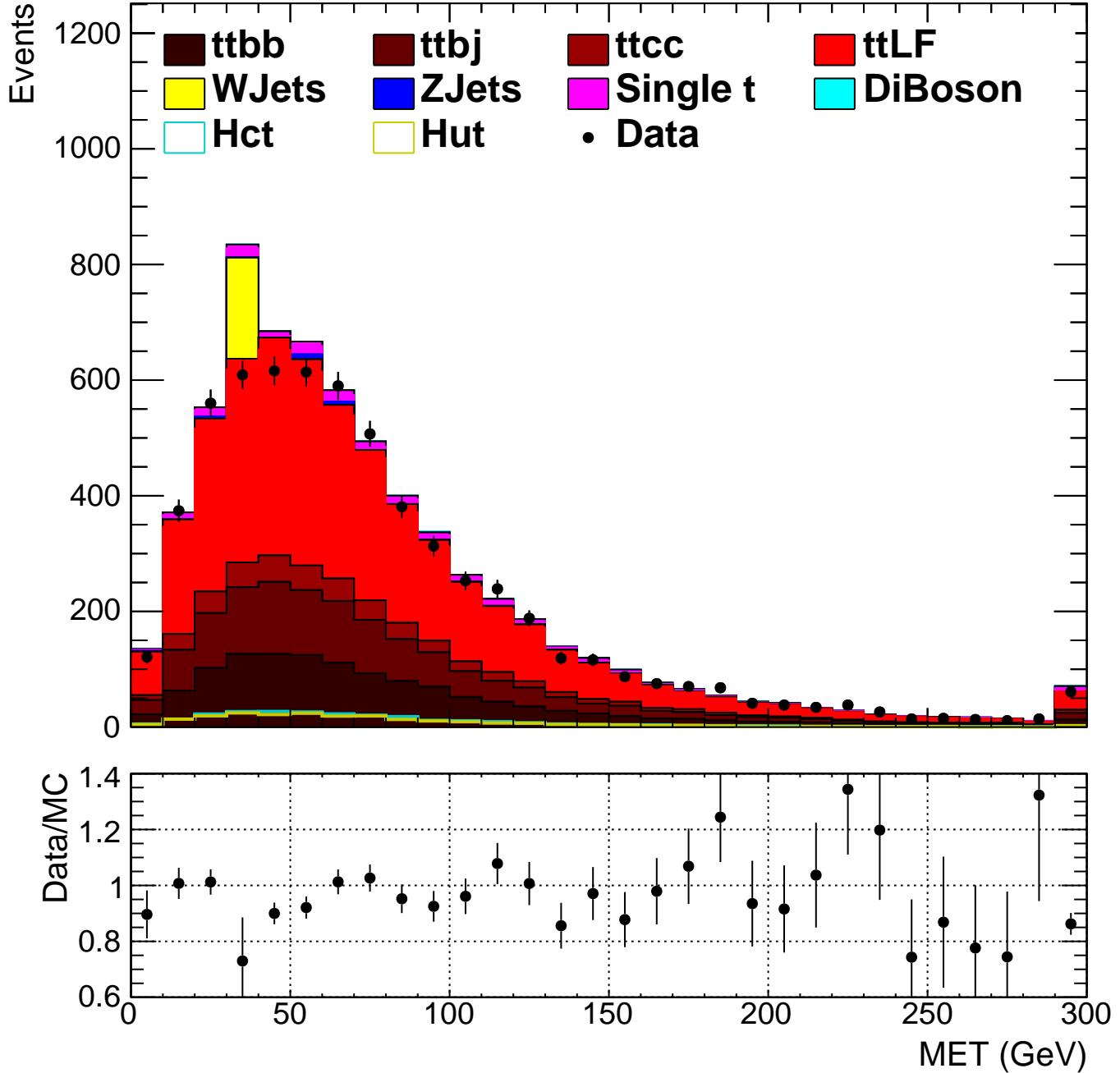


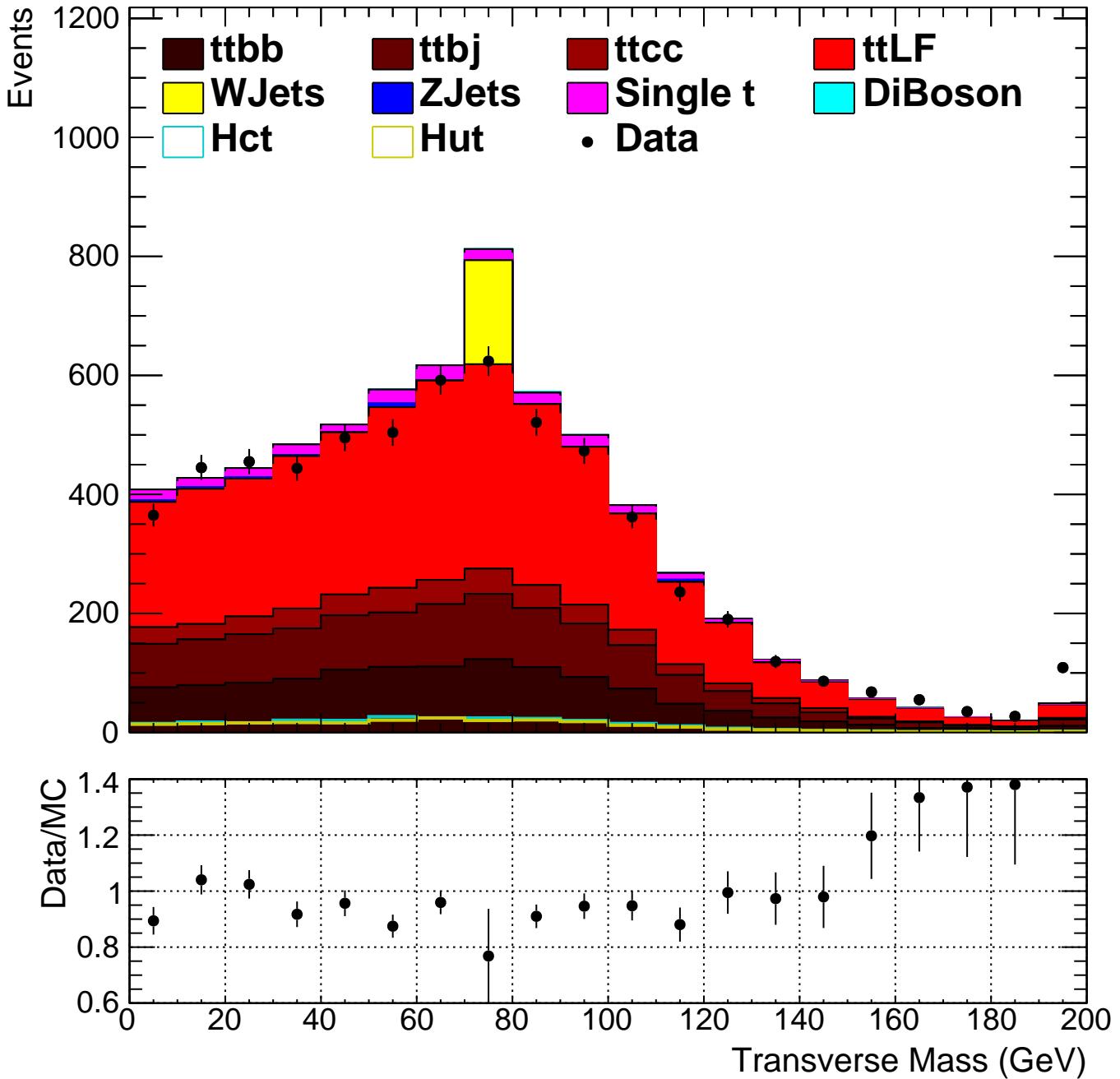
Work in Progress

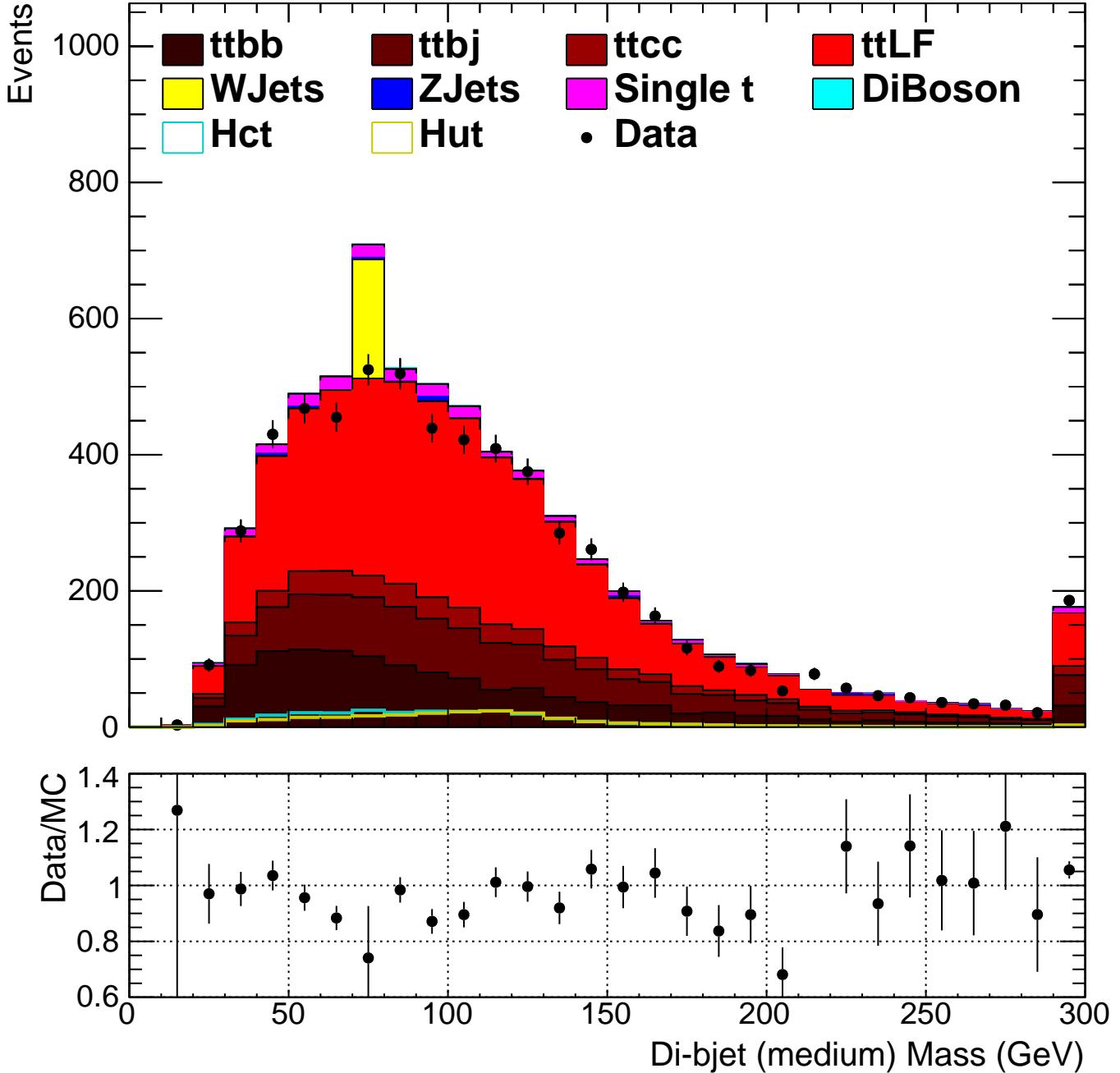
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$



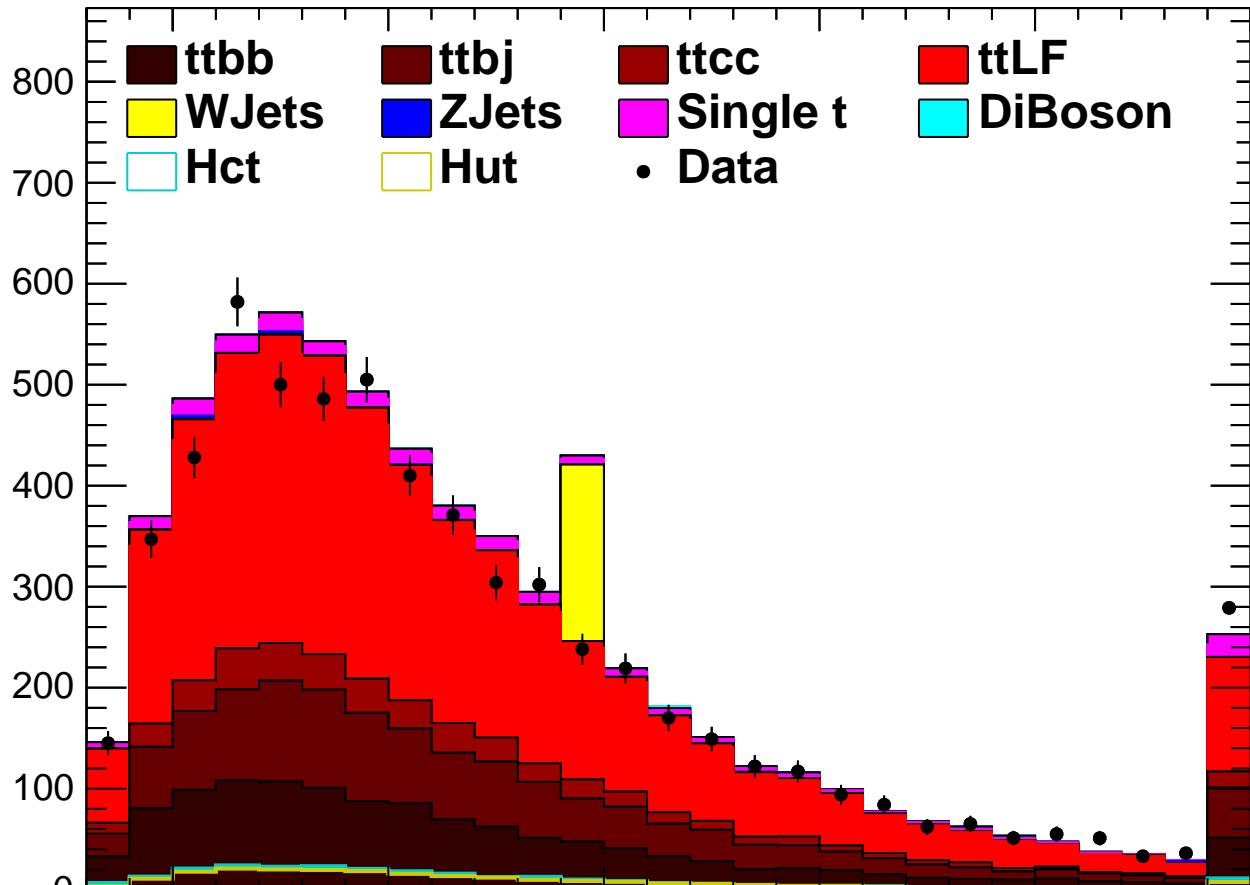




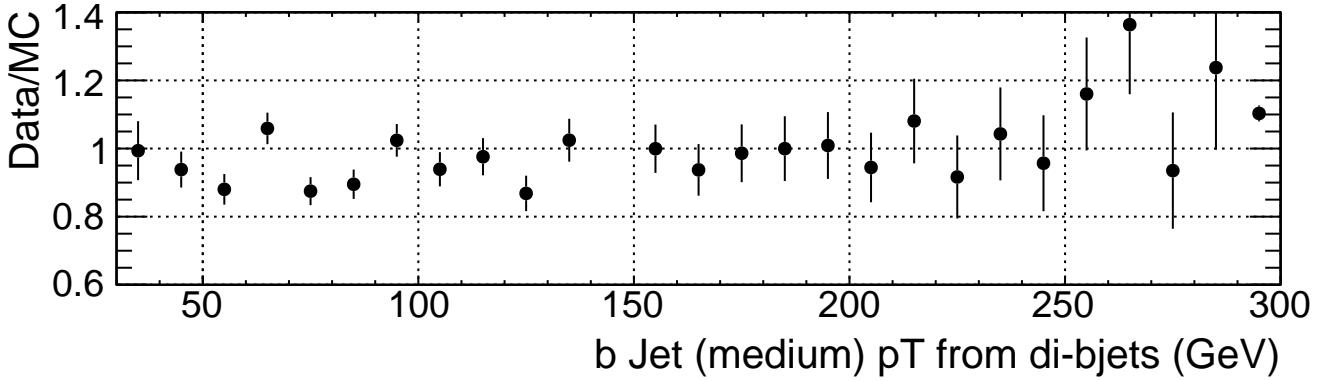




Events

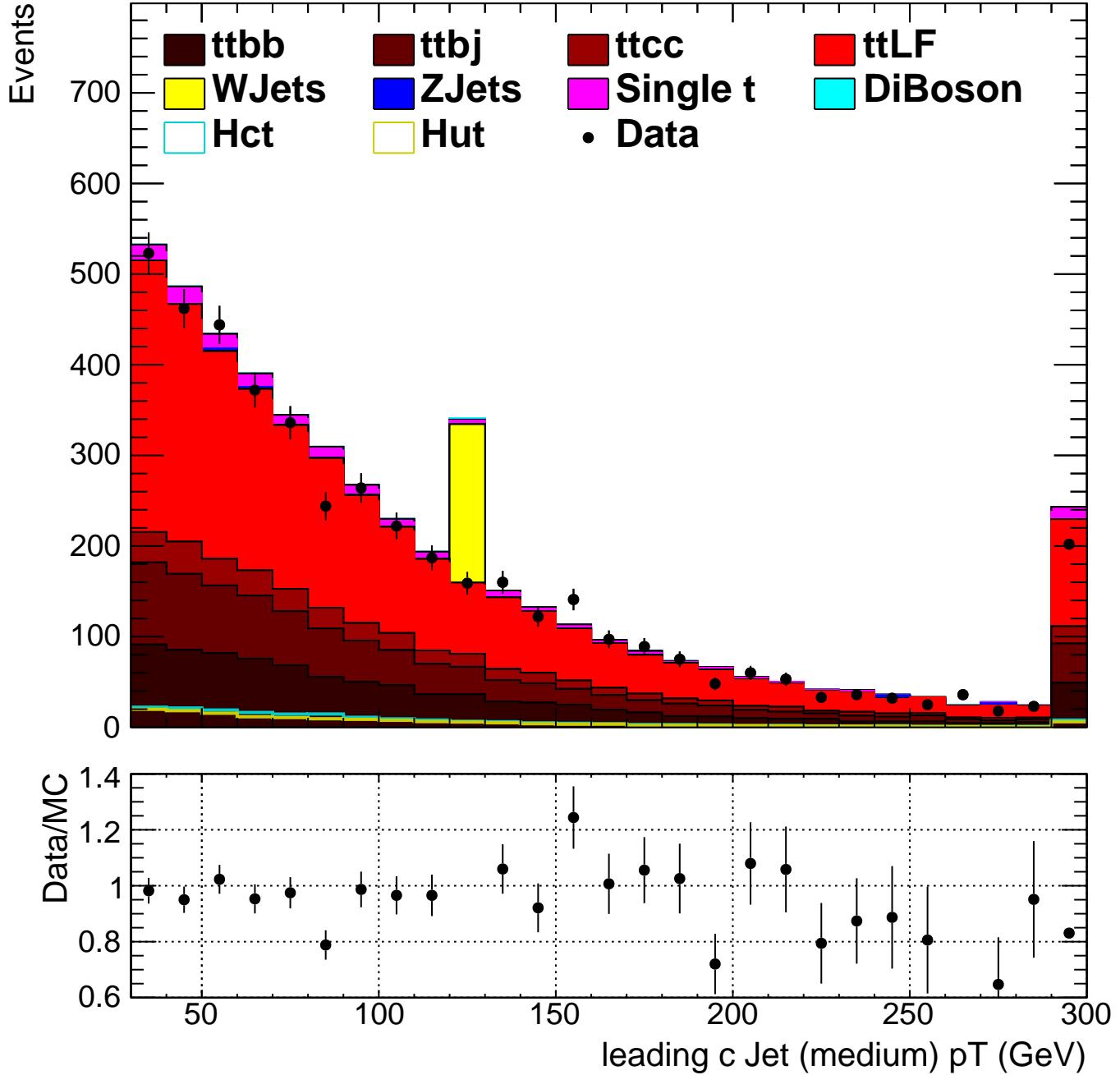


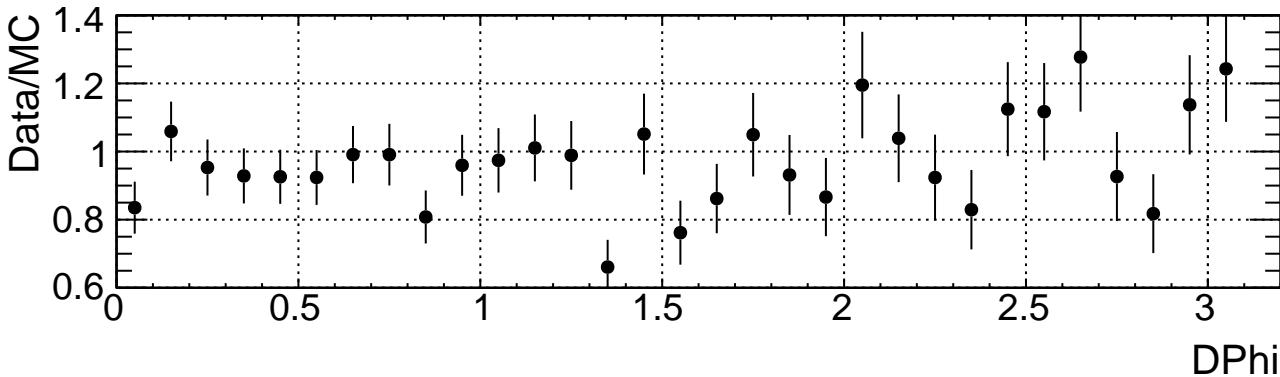
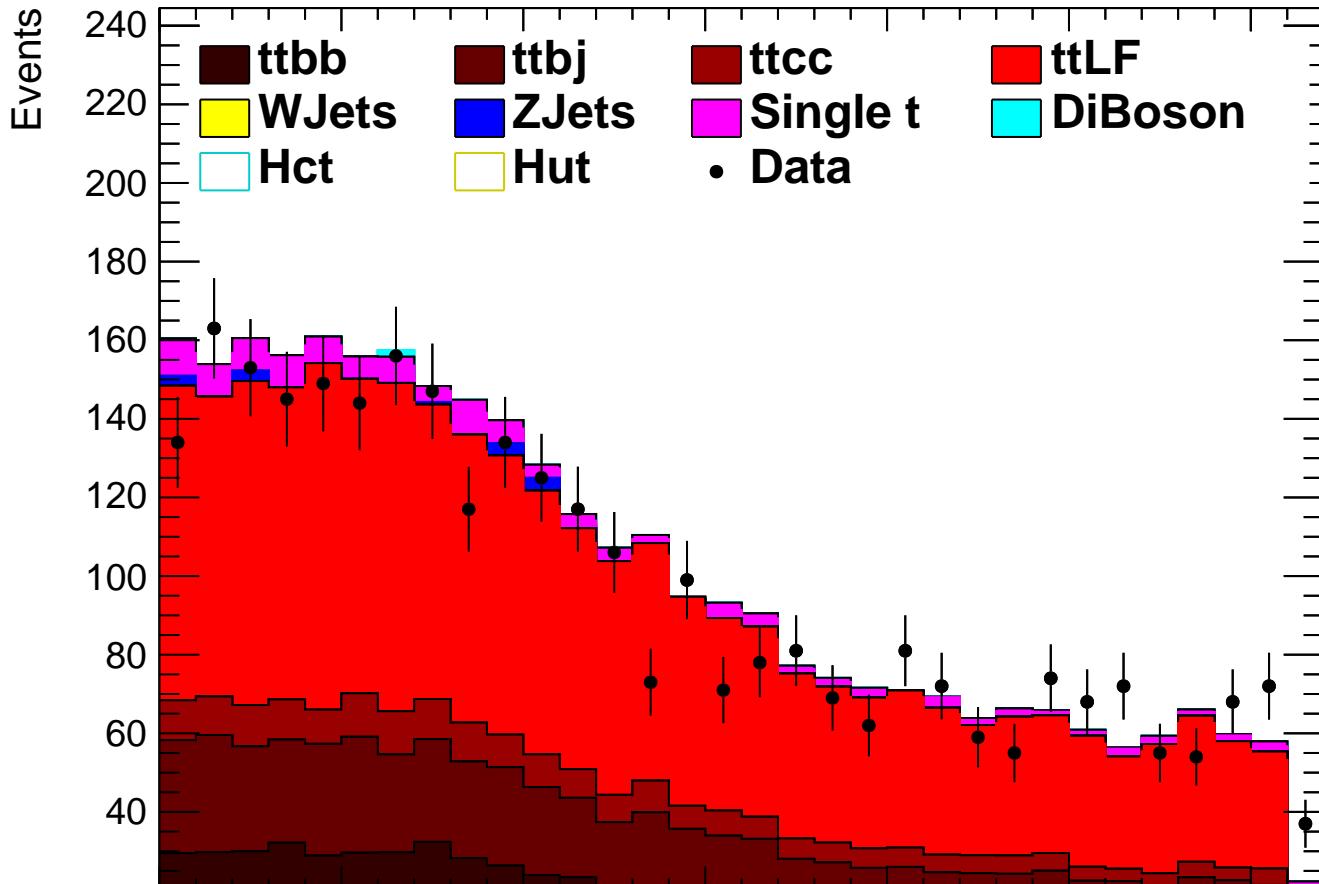
Data/MC



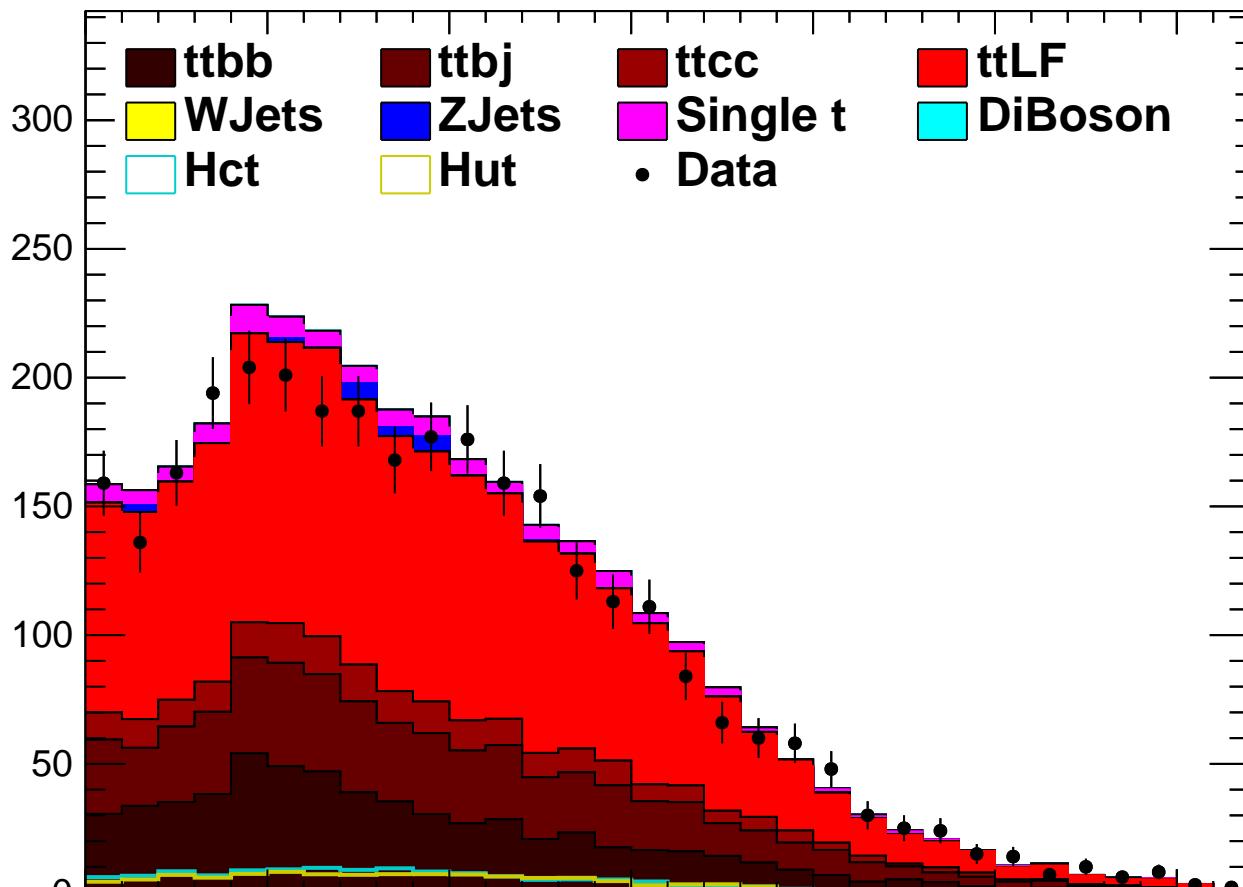
Work in Progress

CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

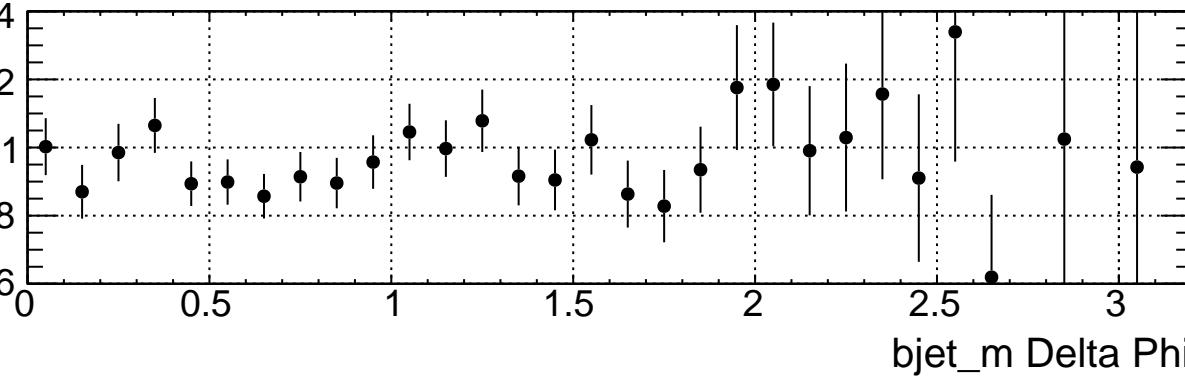




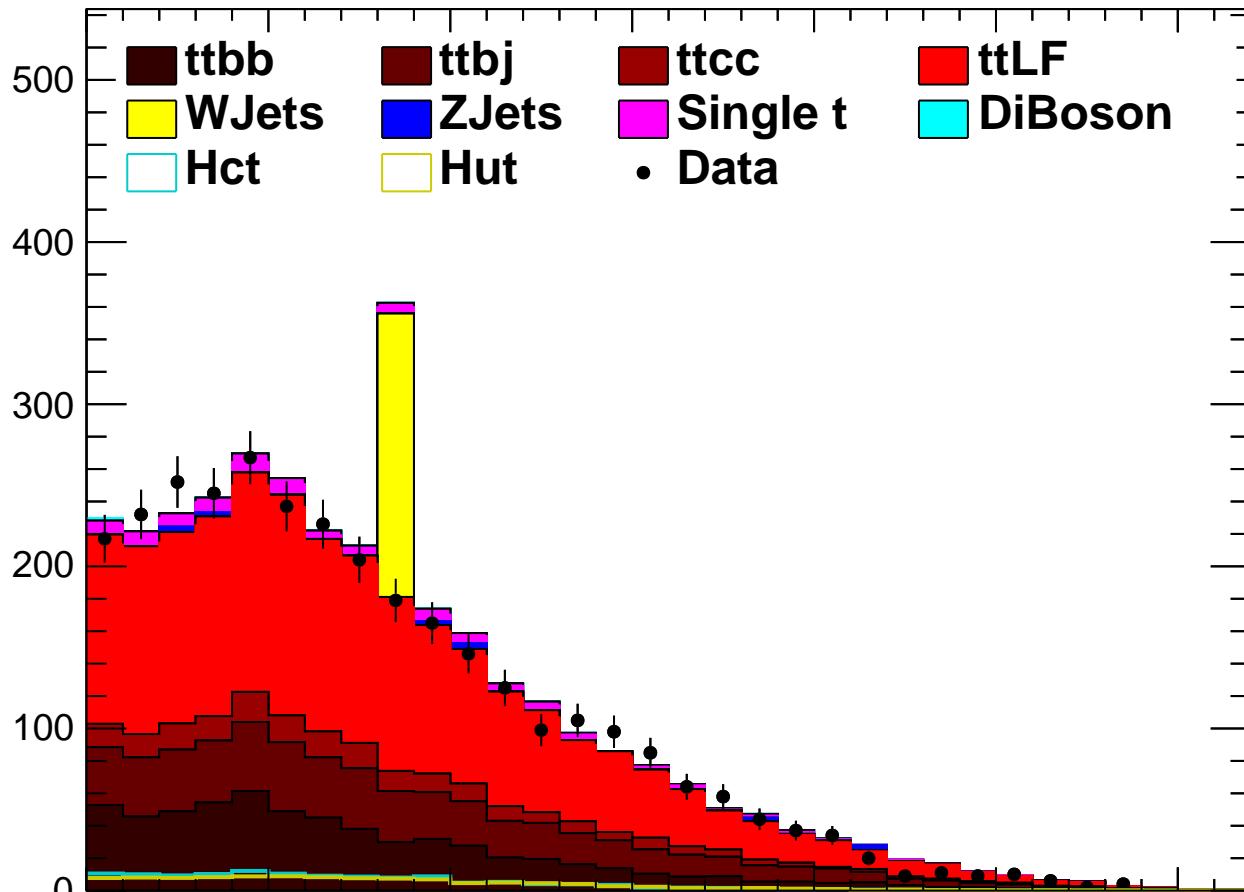
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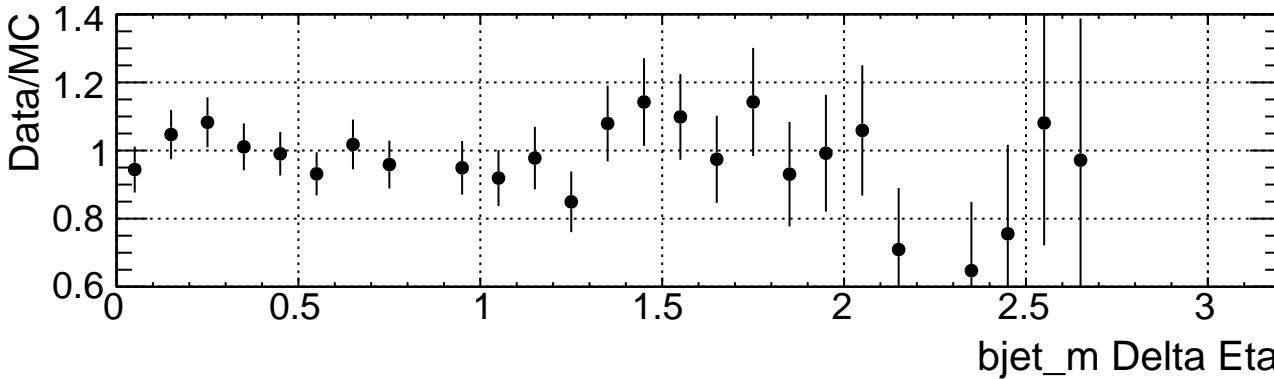
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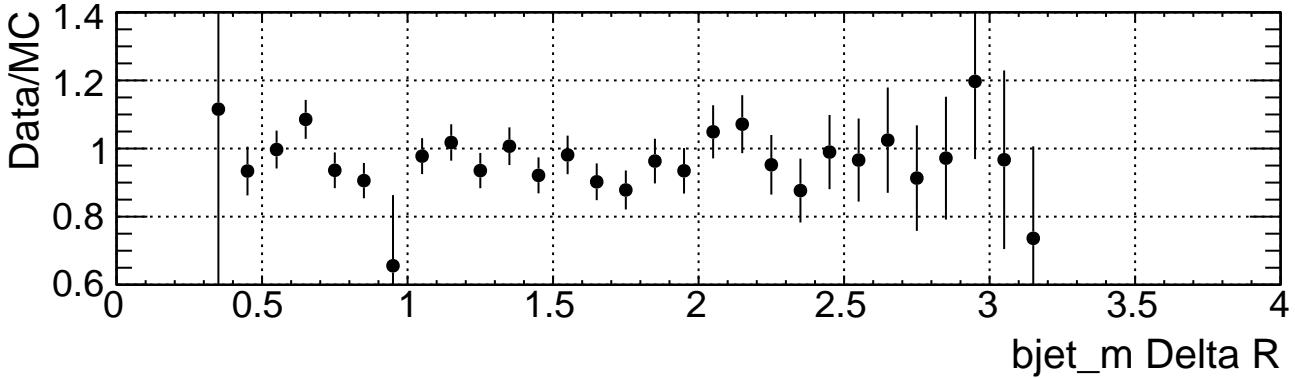
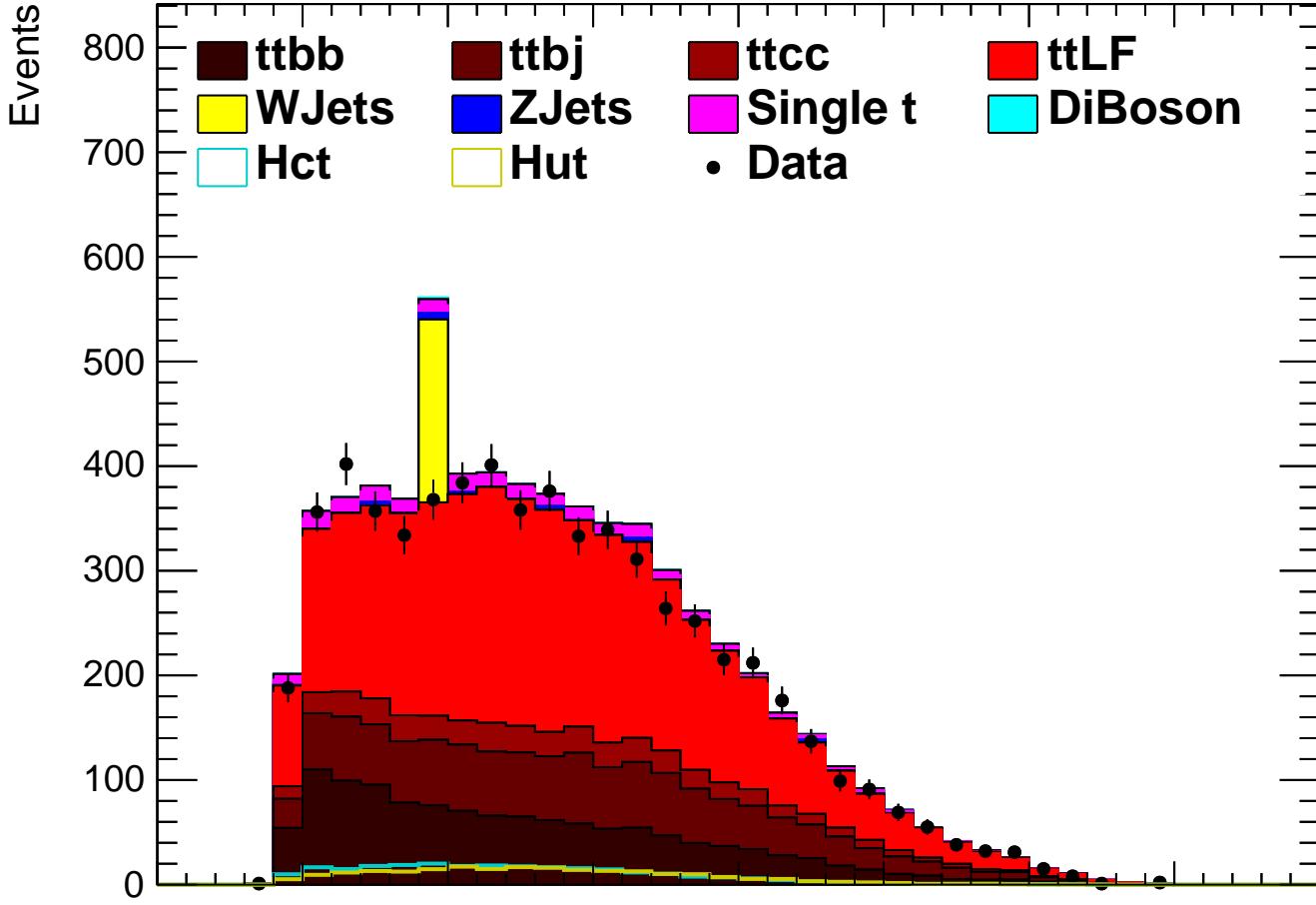


Events



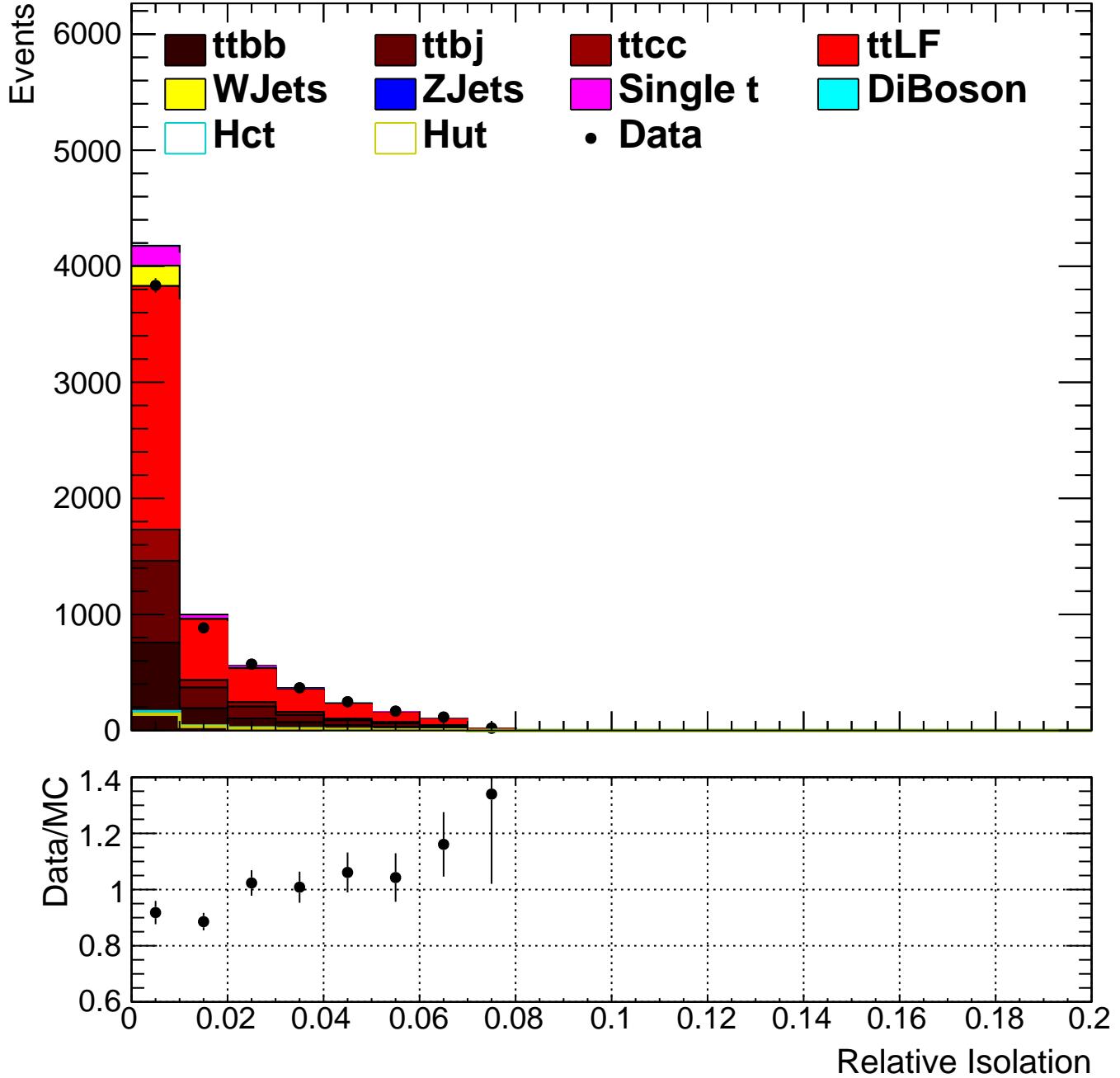
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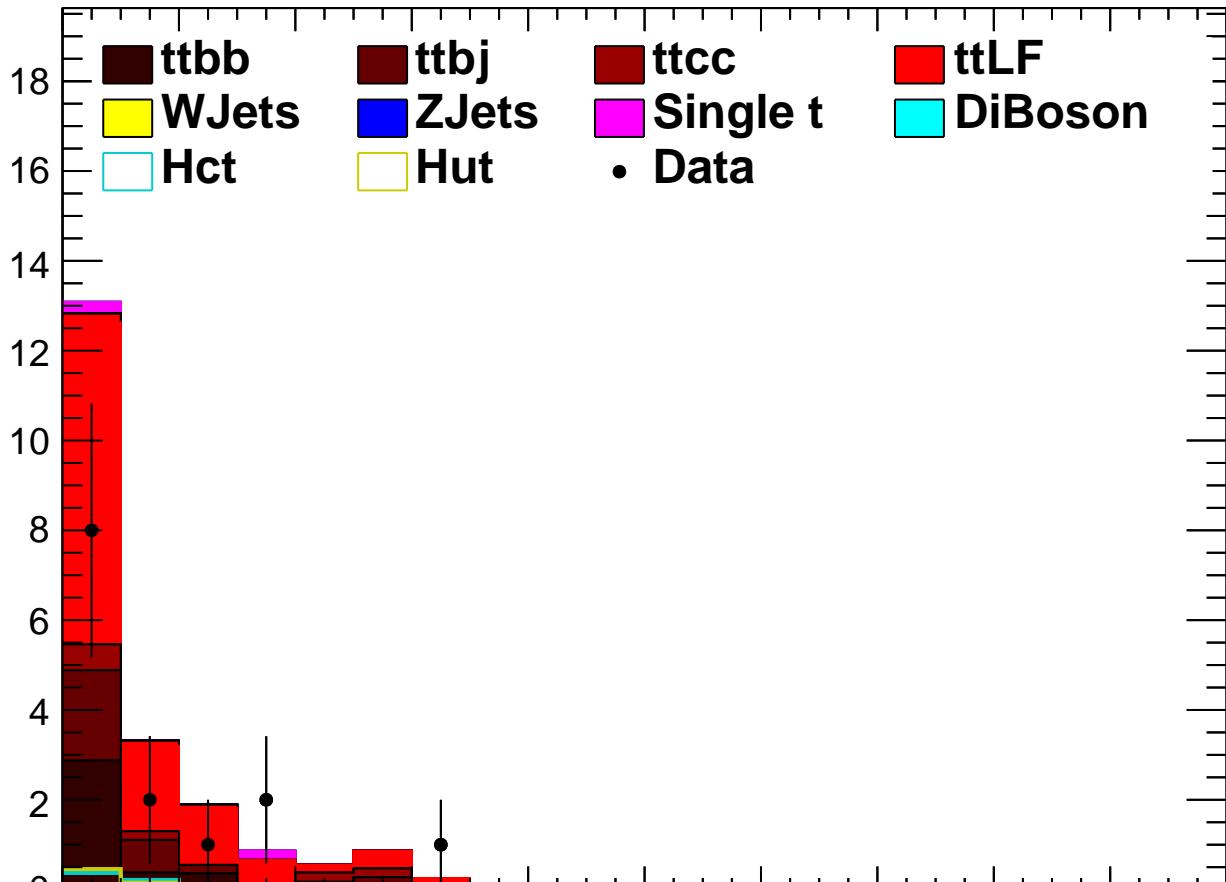


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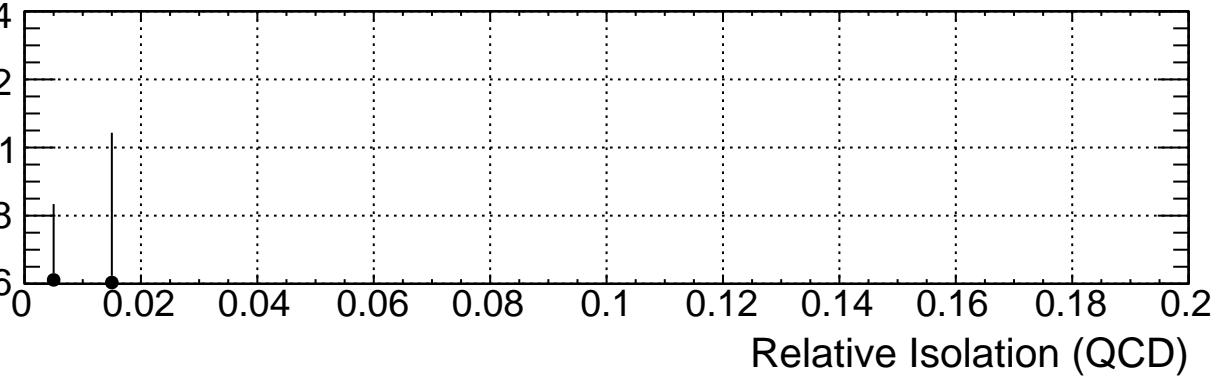
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

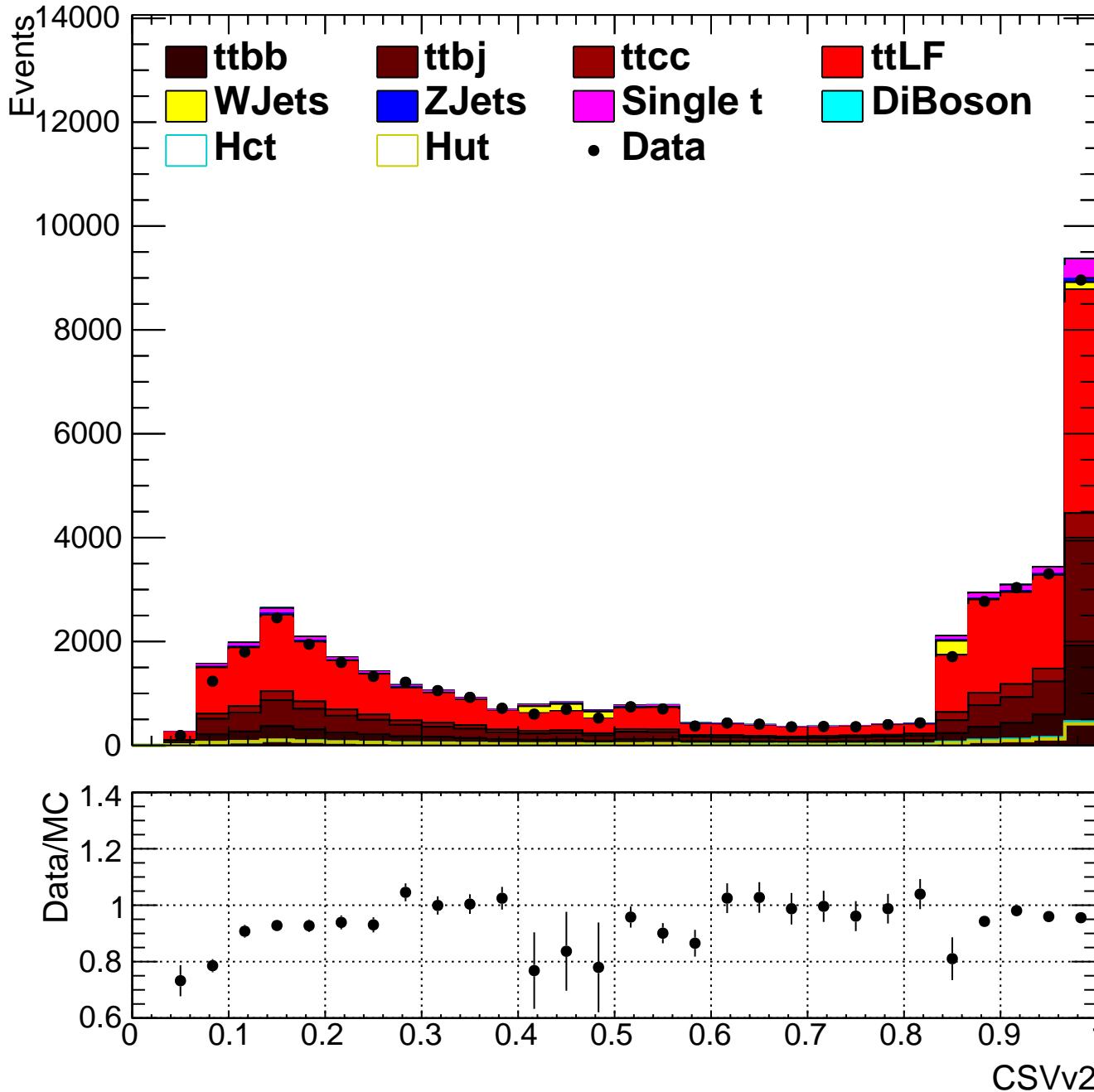


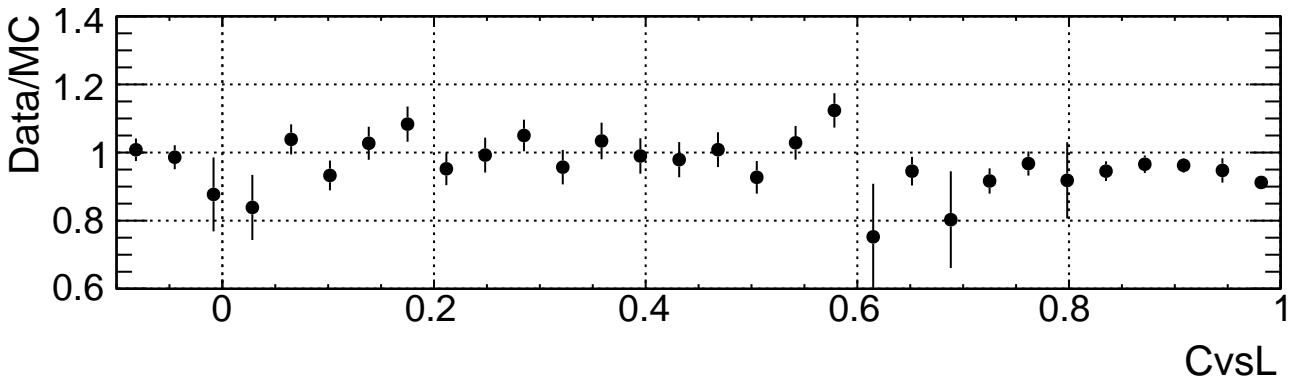
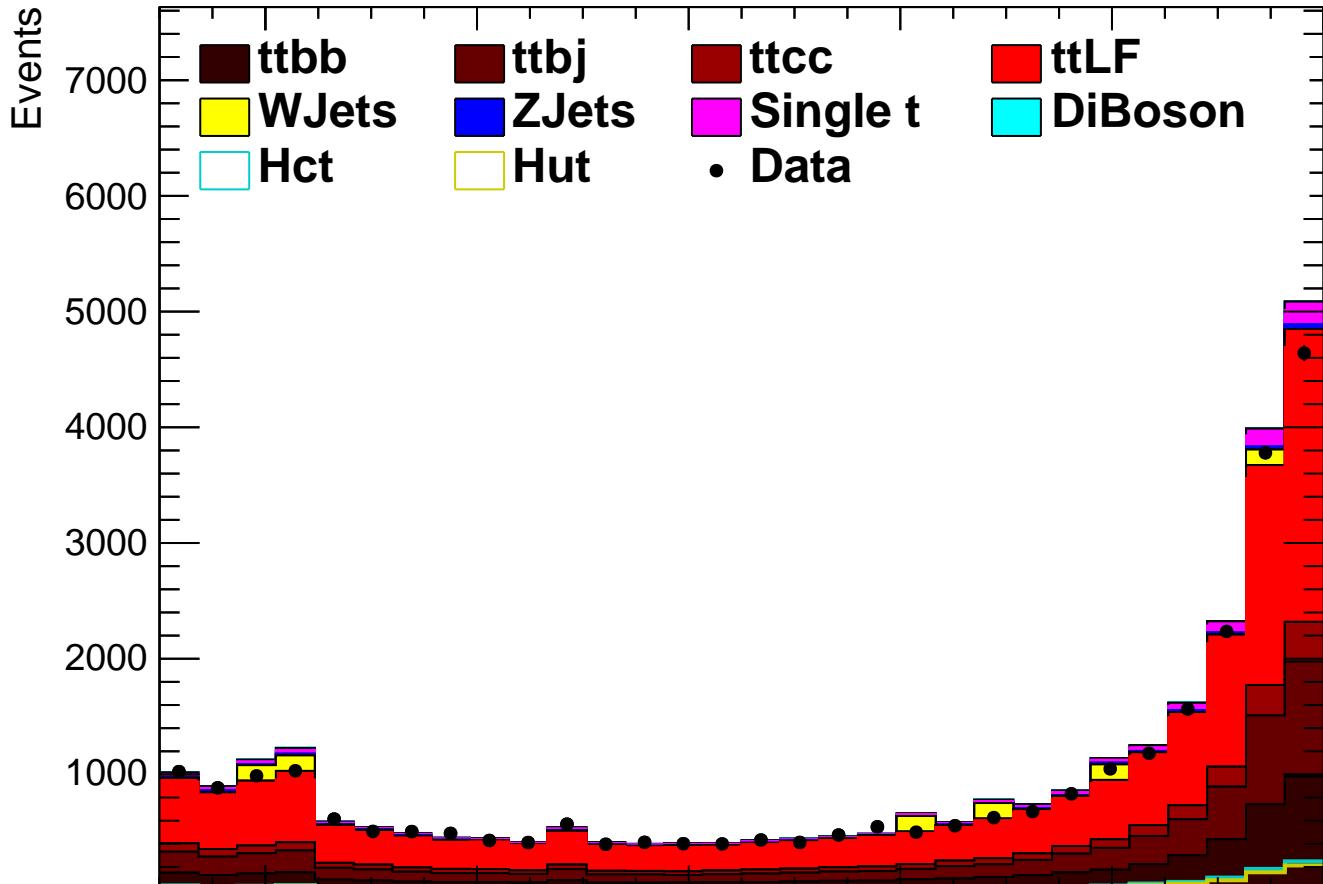
Events



Data/MC

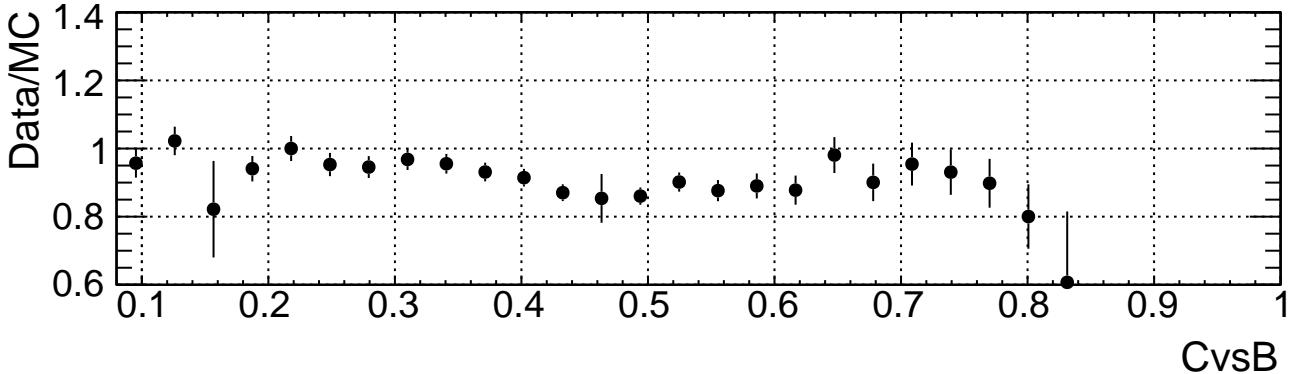
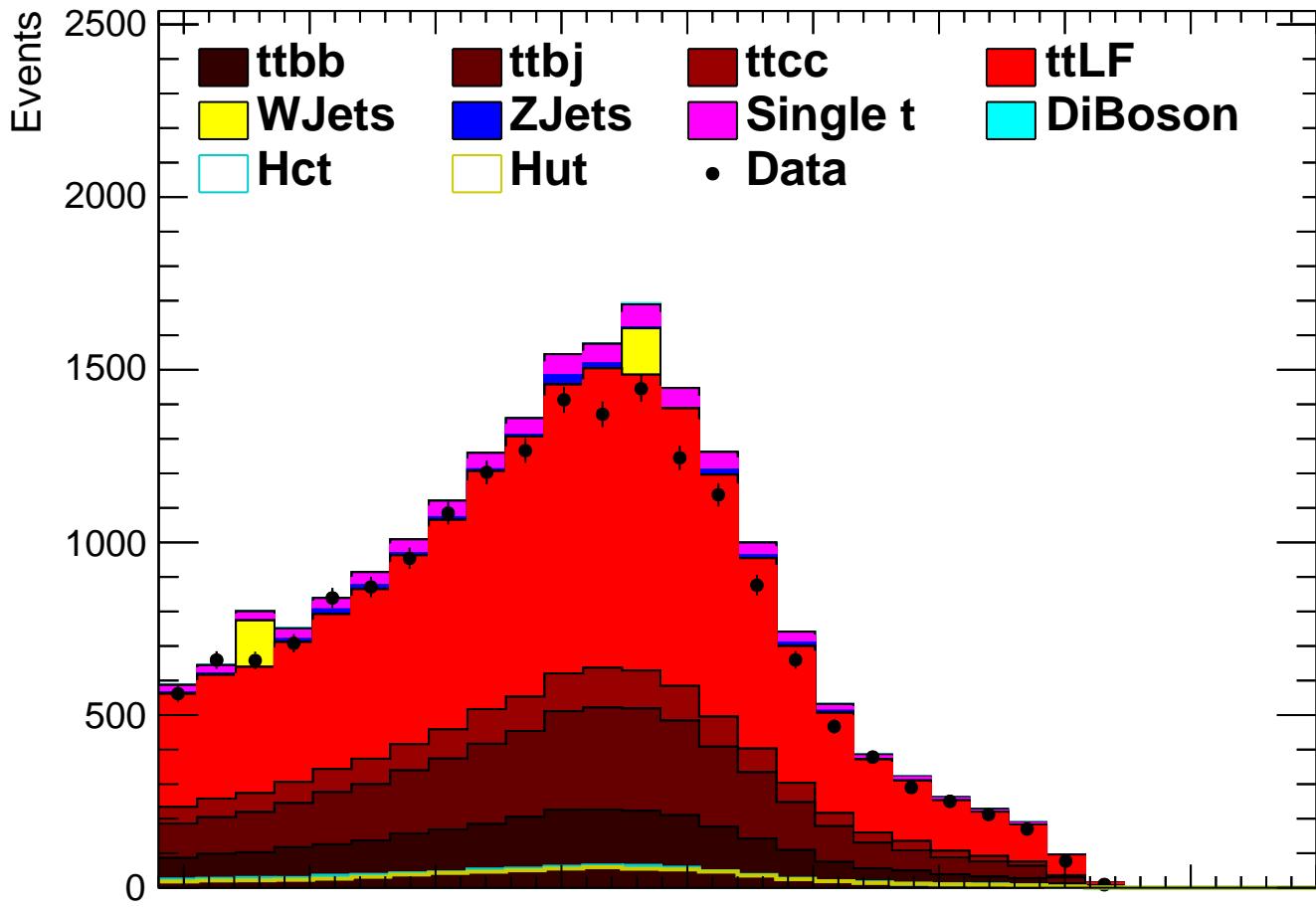


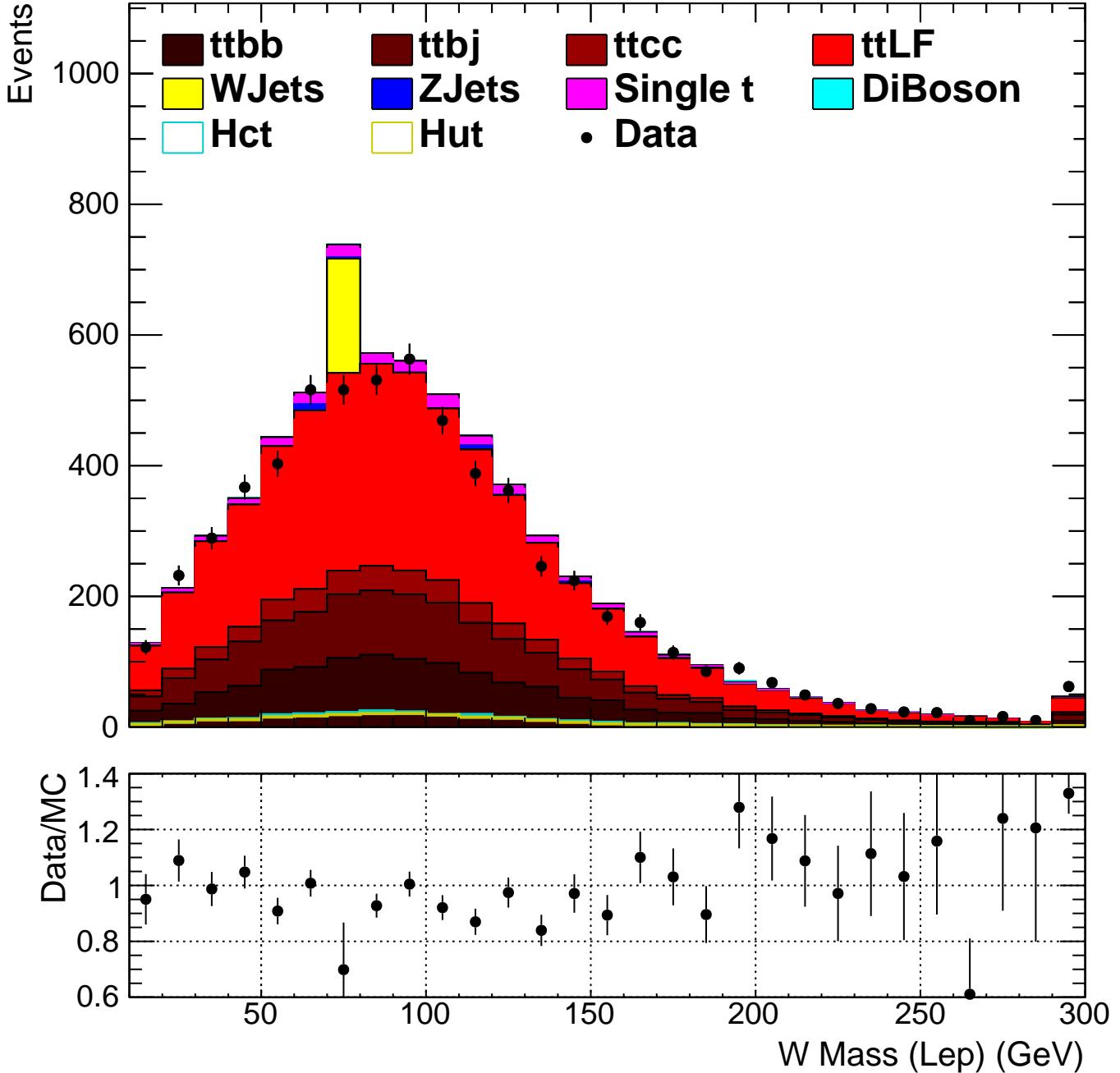


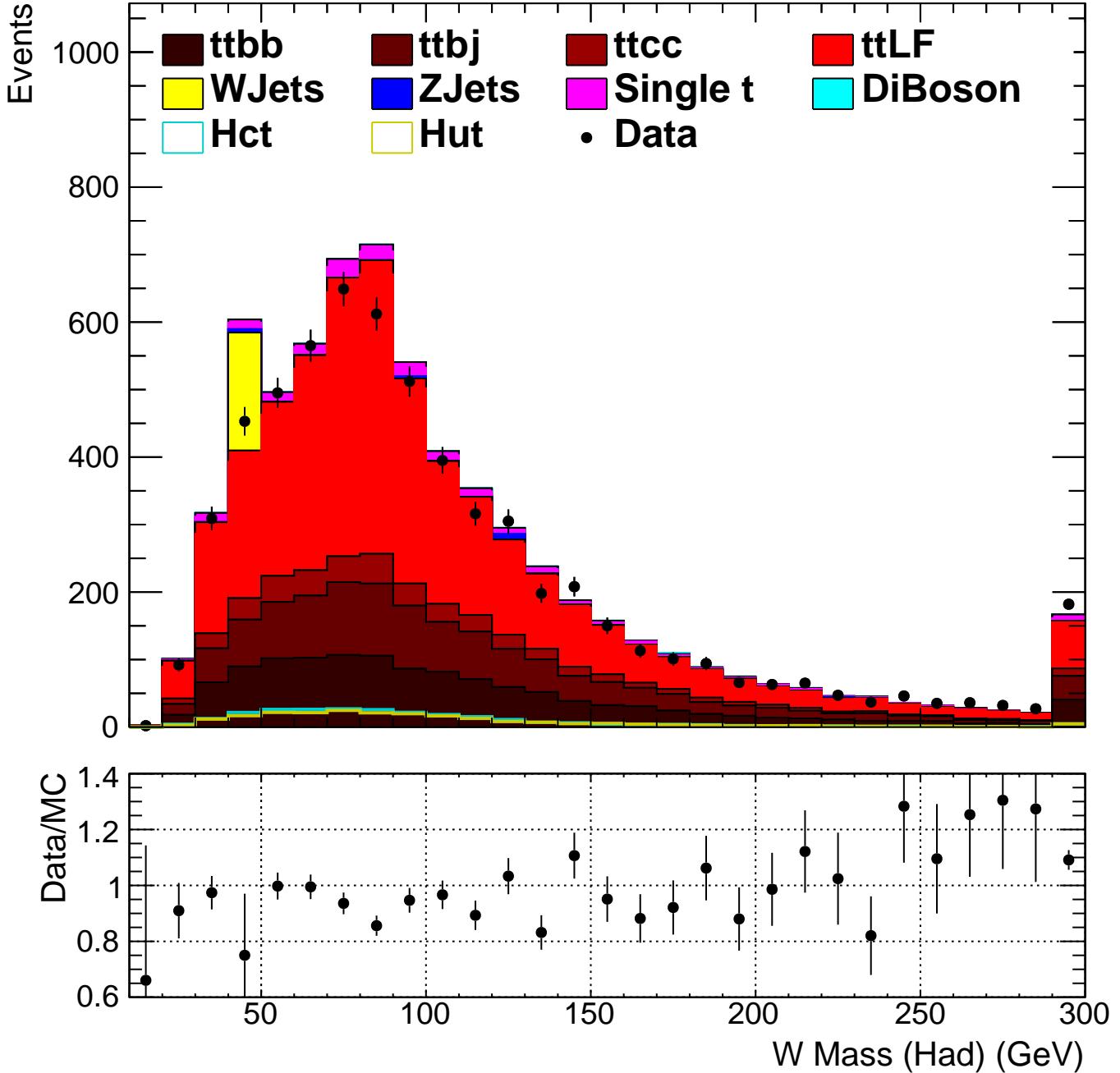


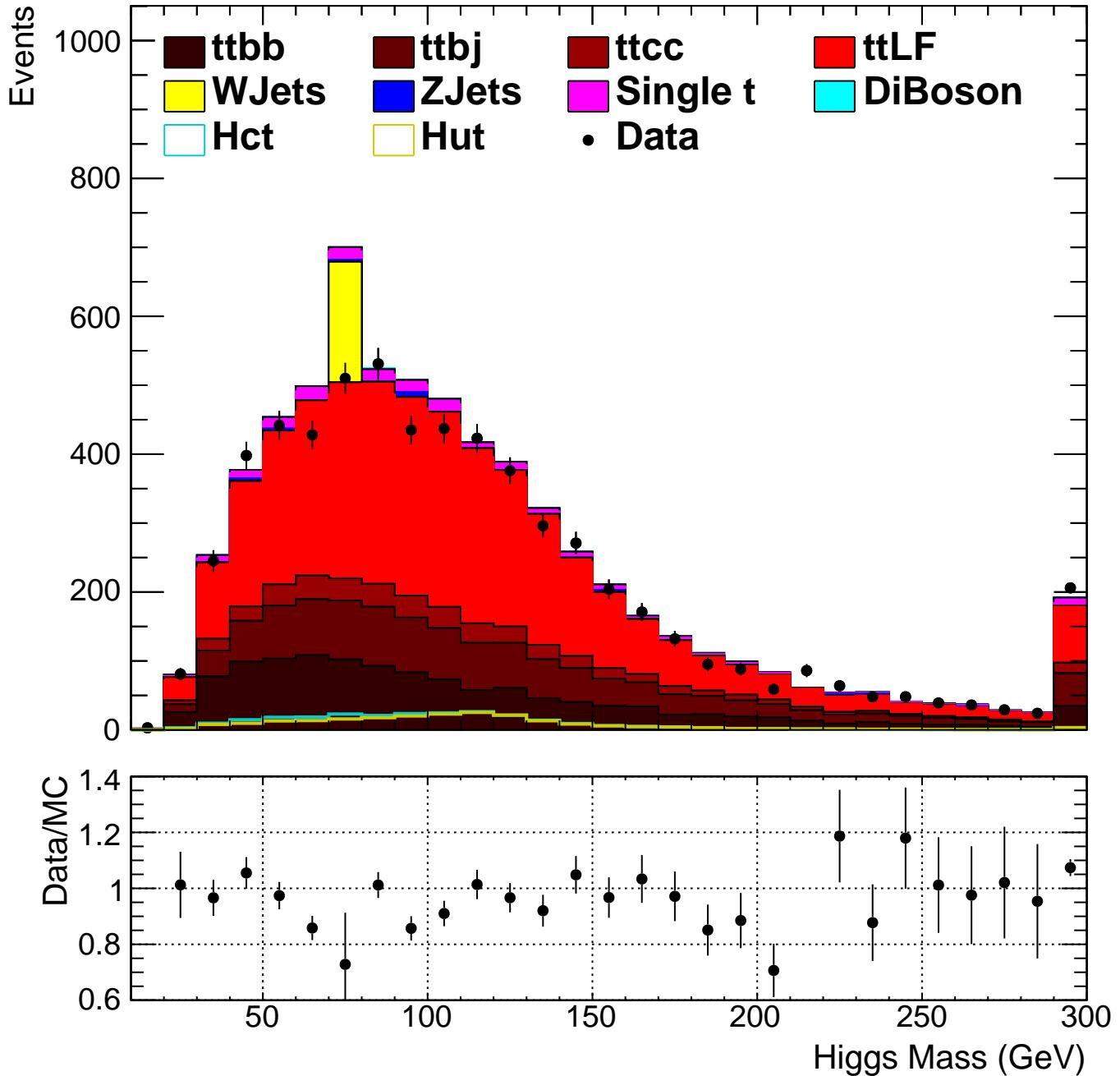
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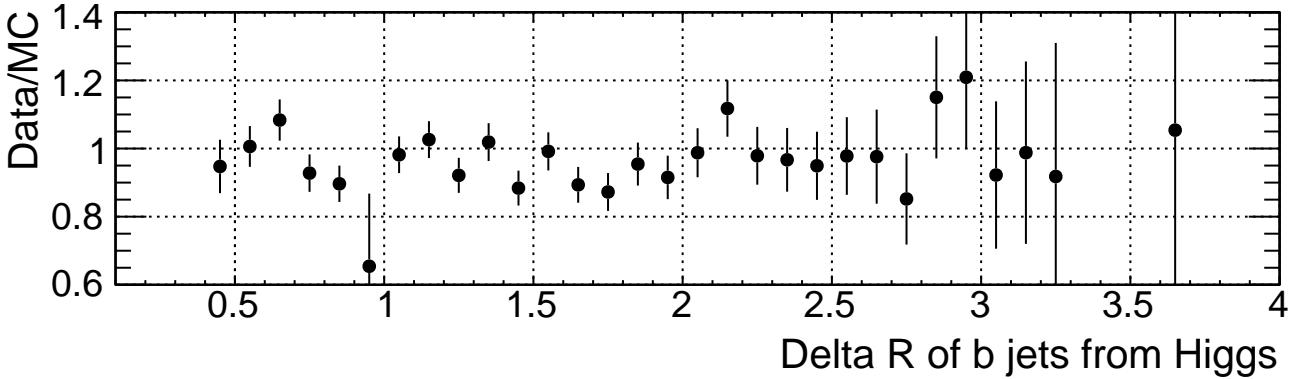
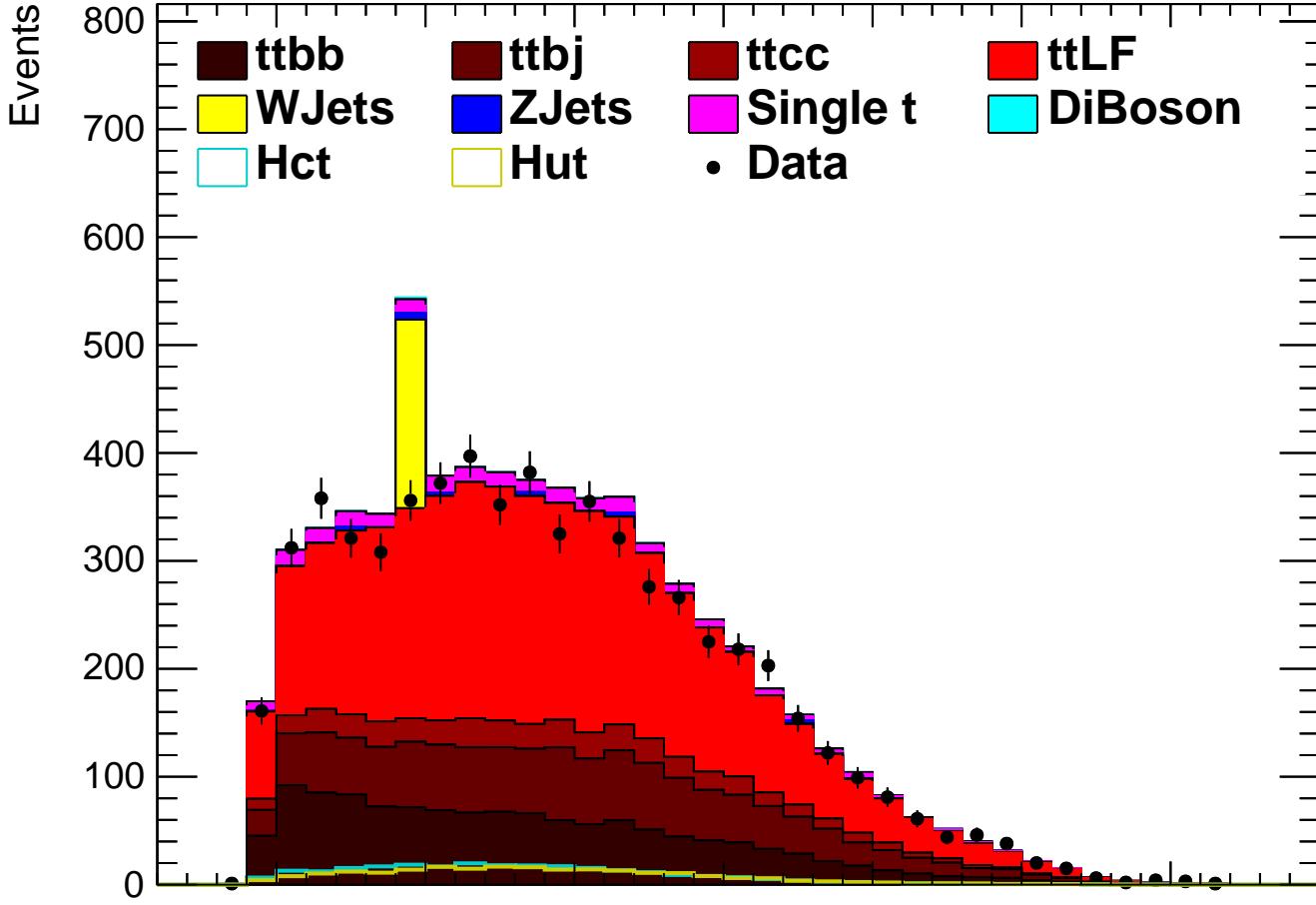
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

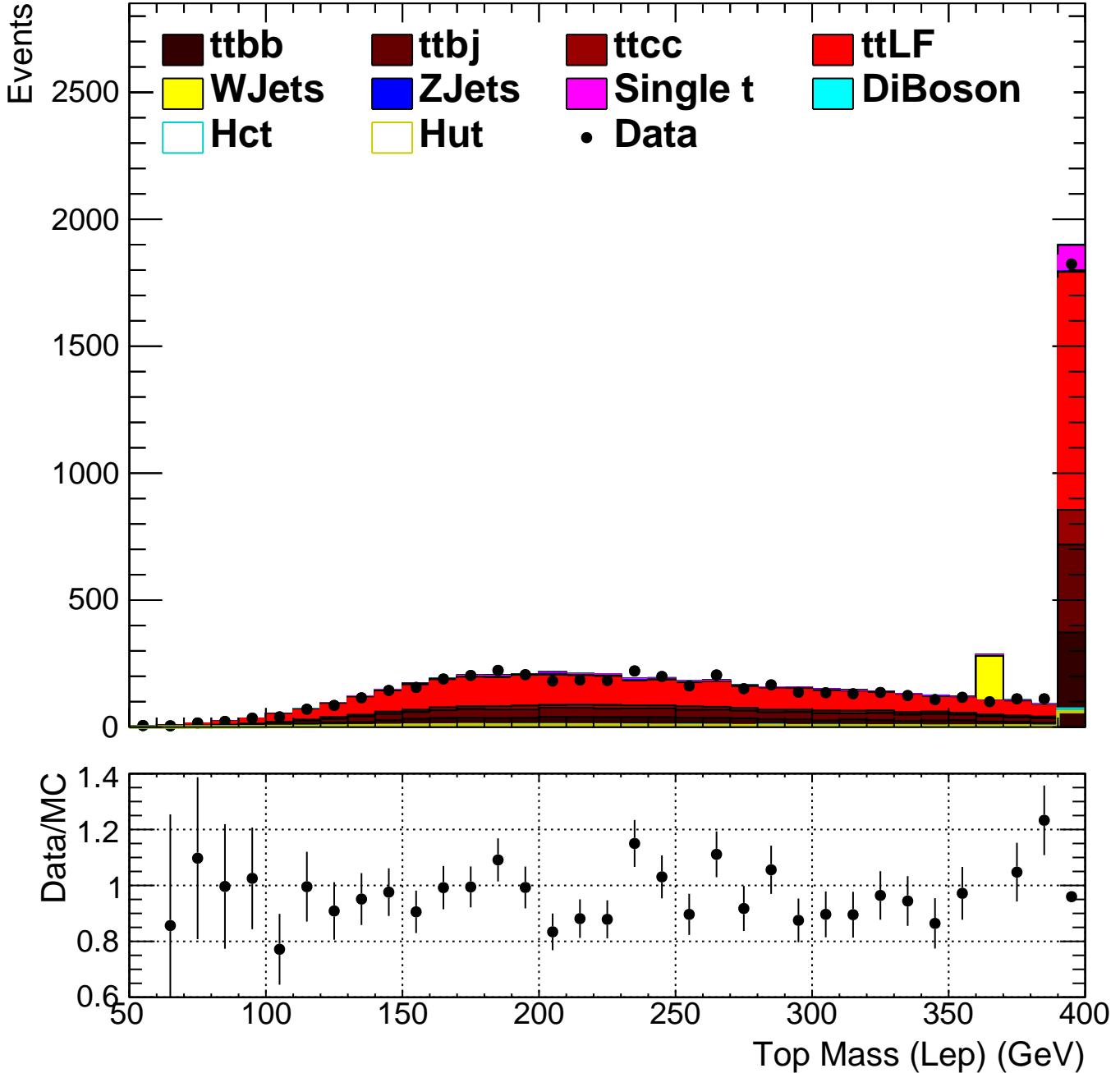




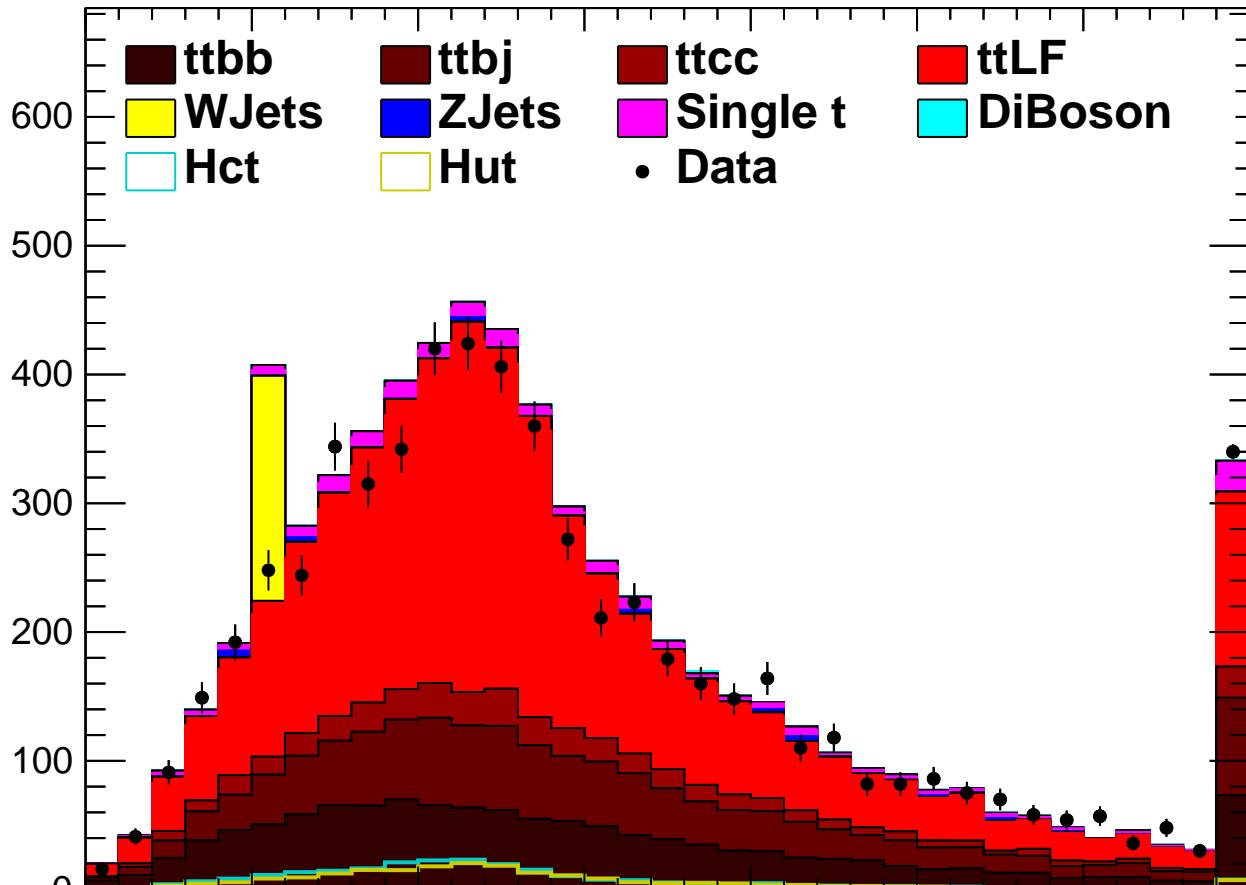








Events



Data/MC

