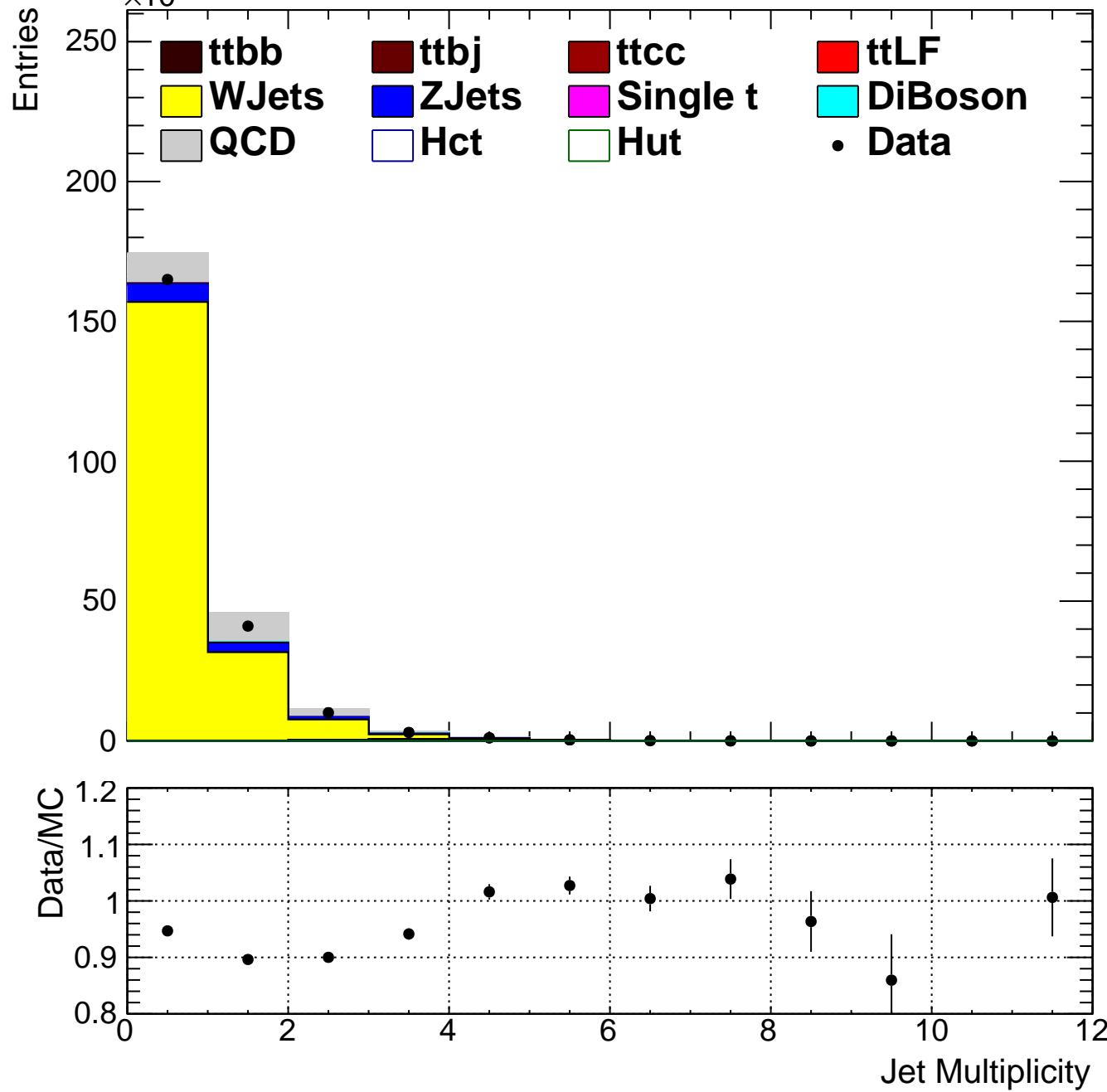
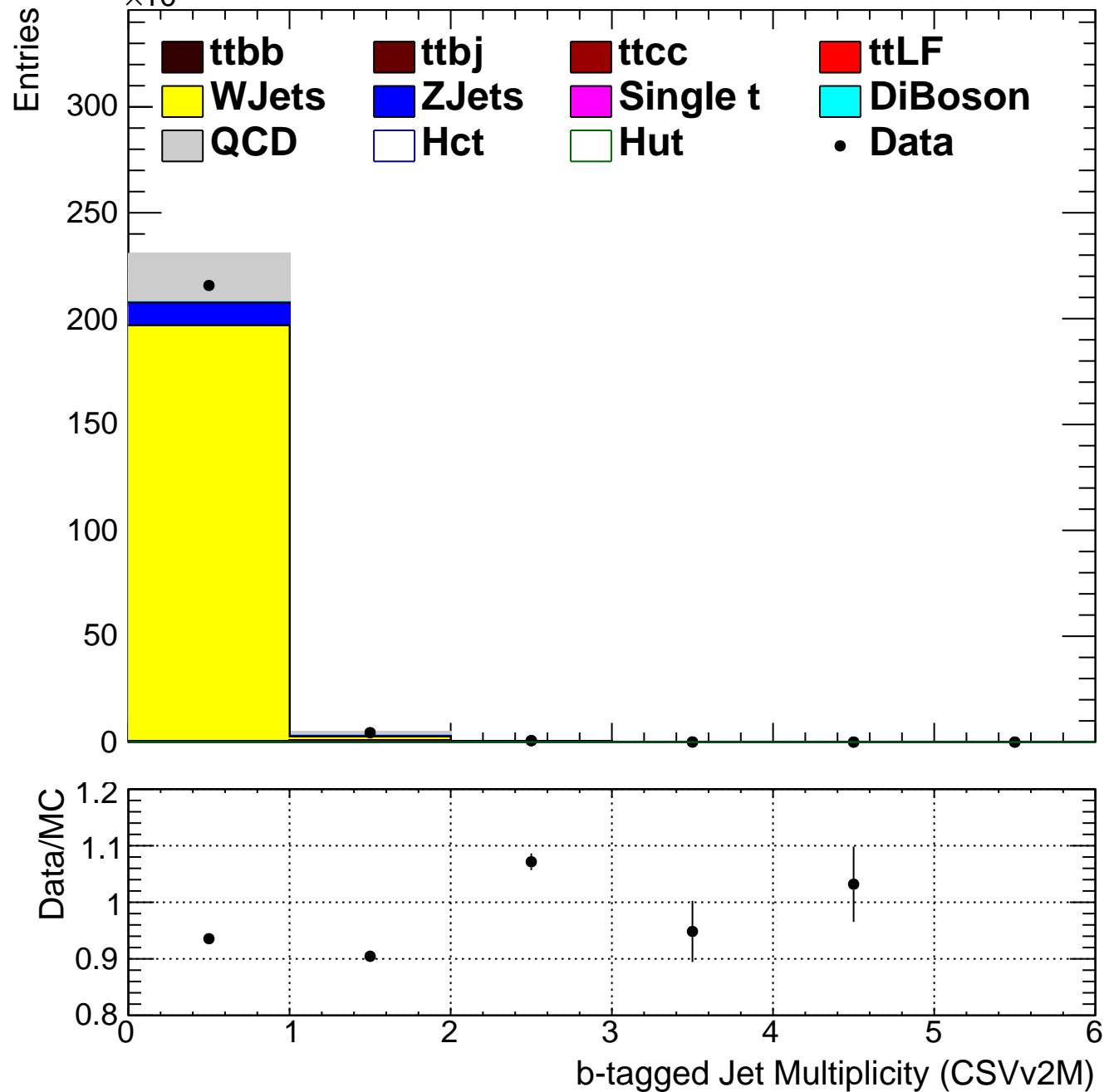
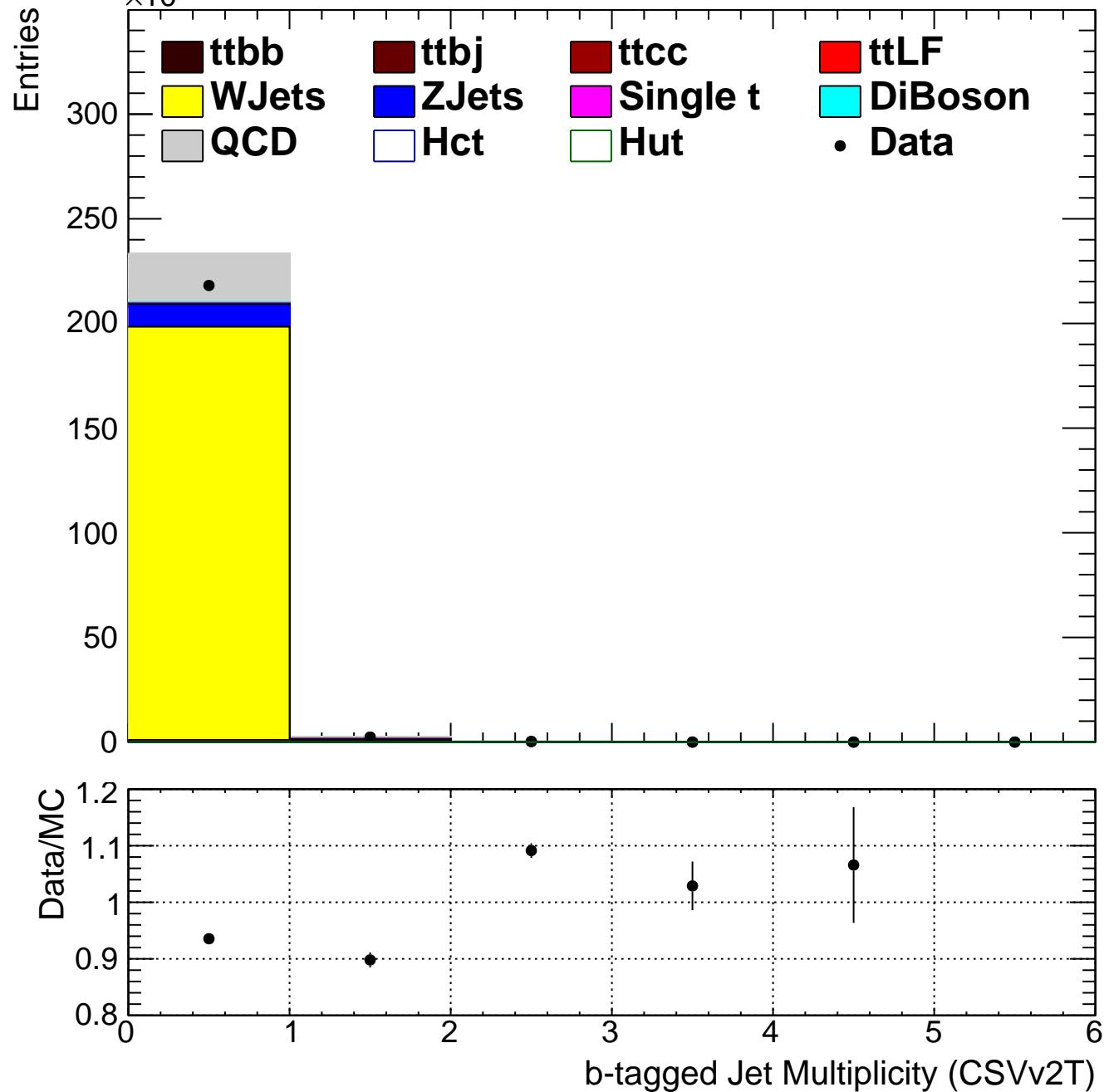
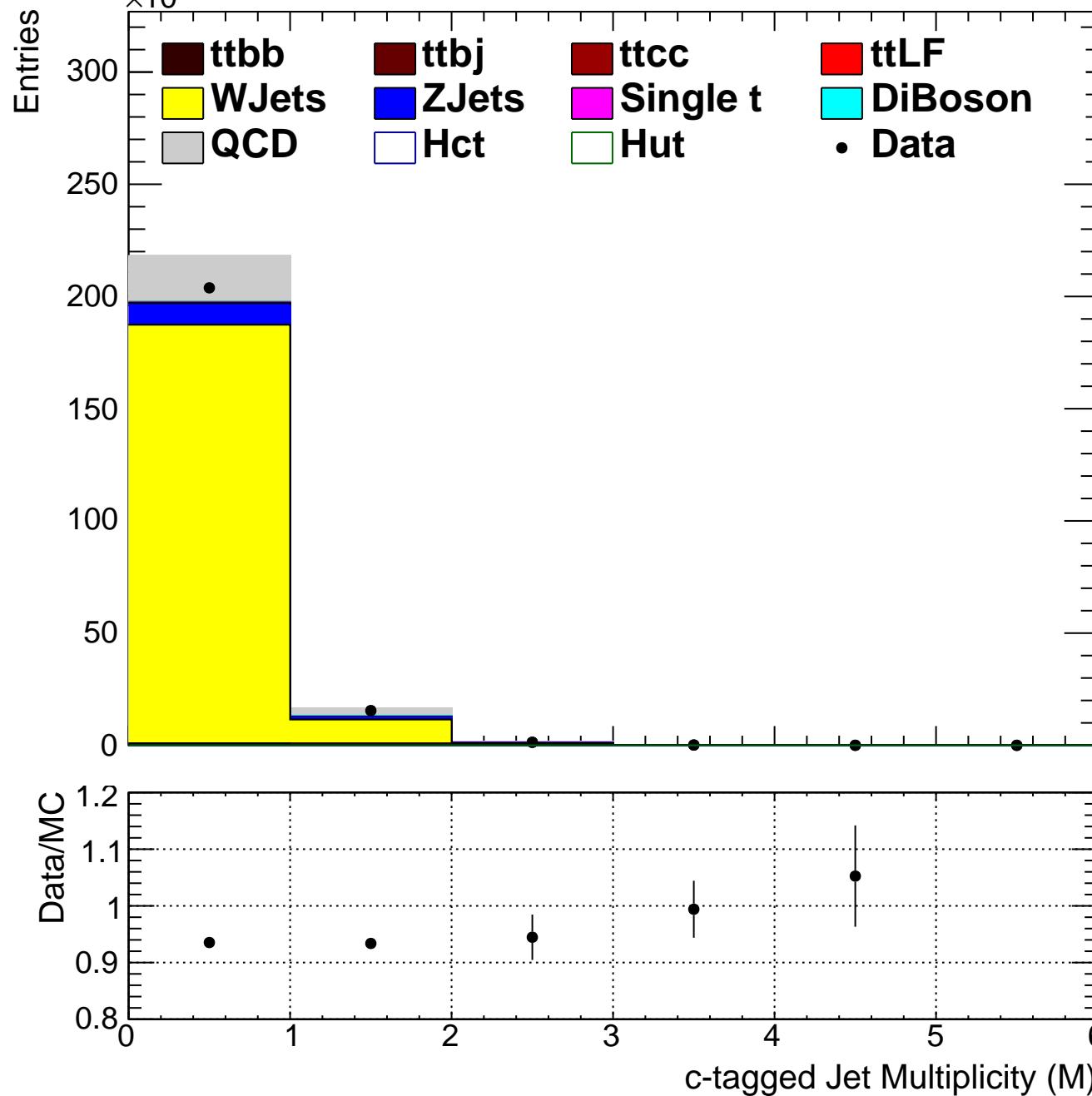
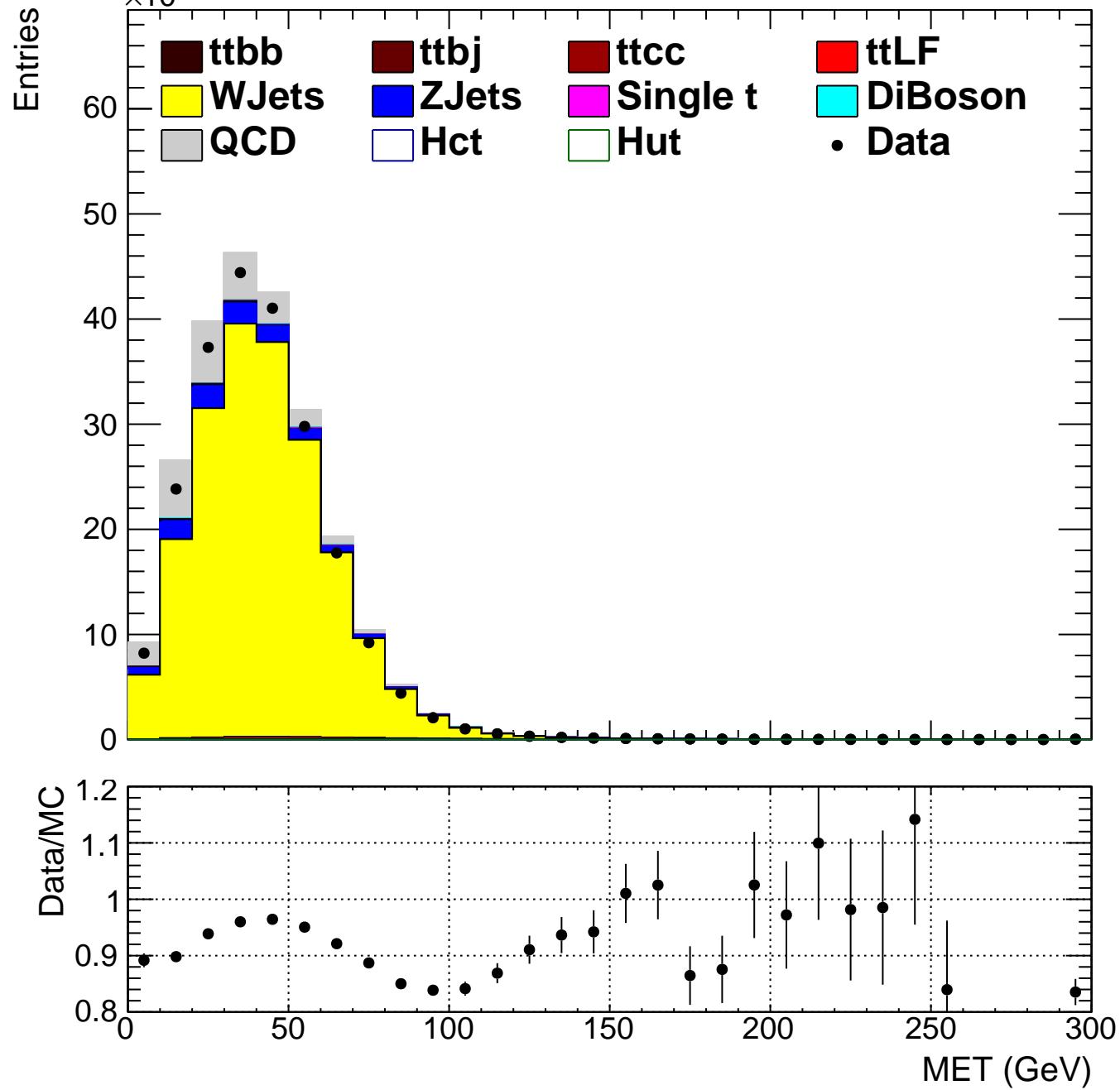


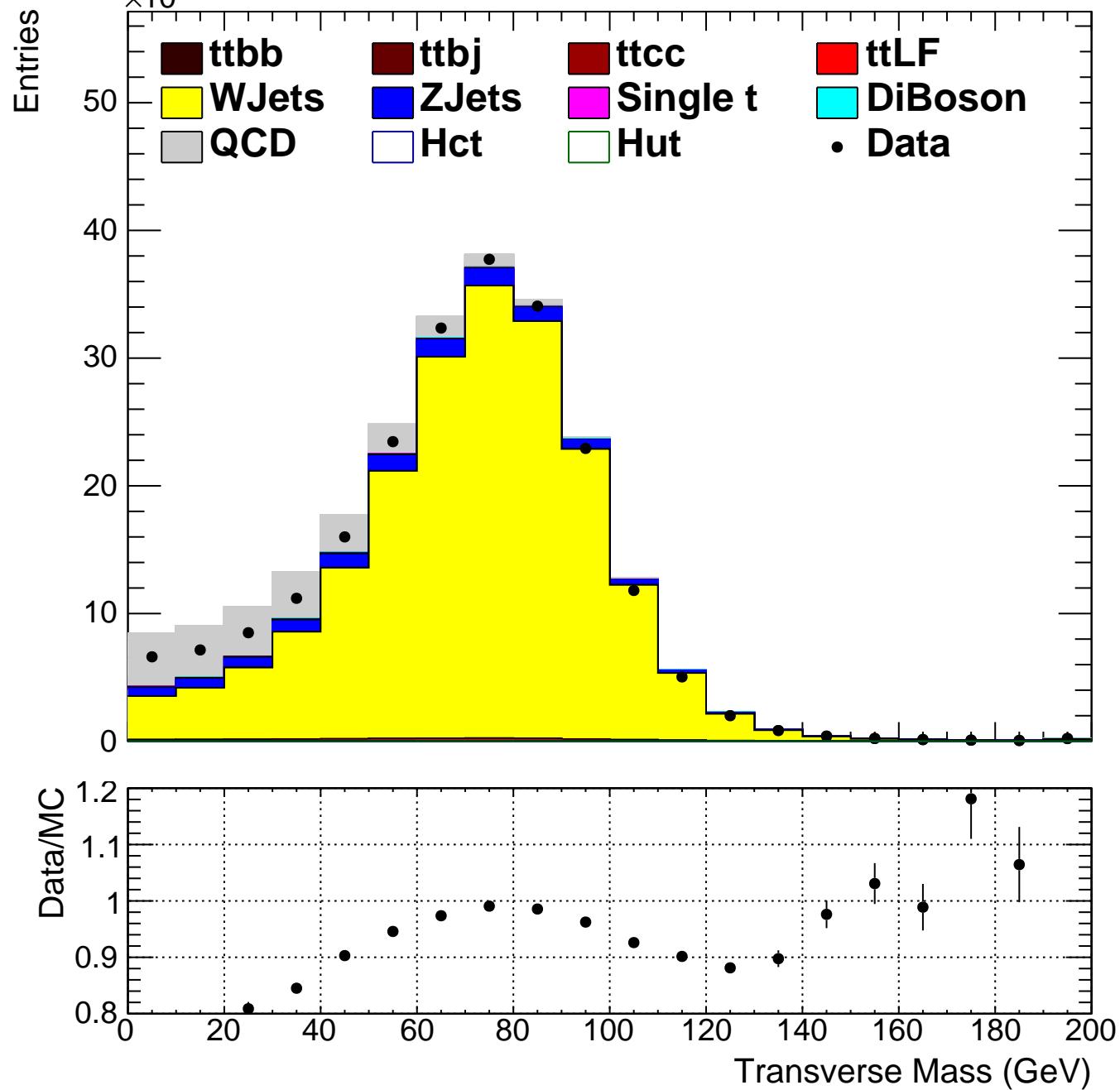
Ch0_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

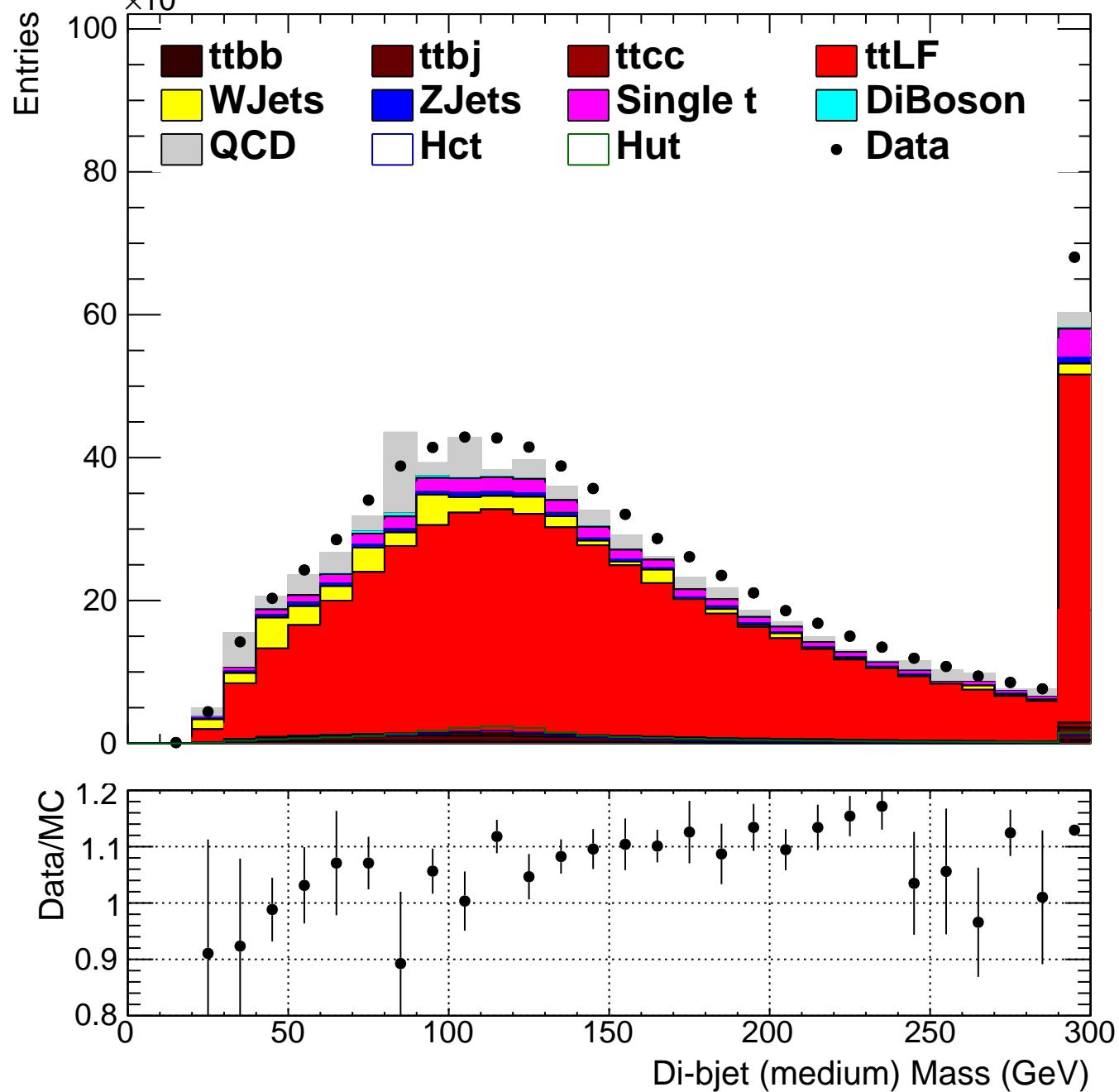
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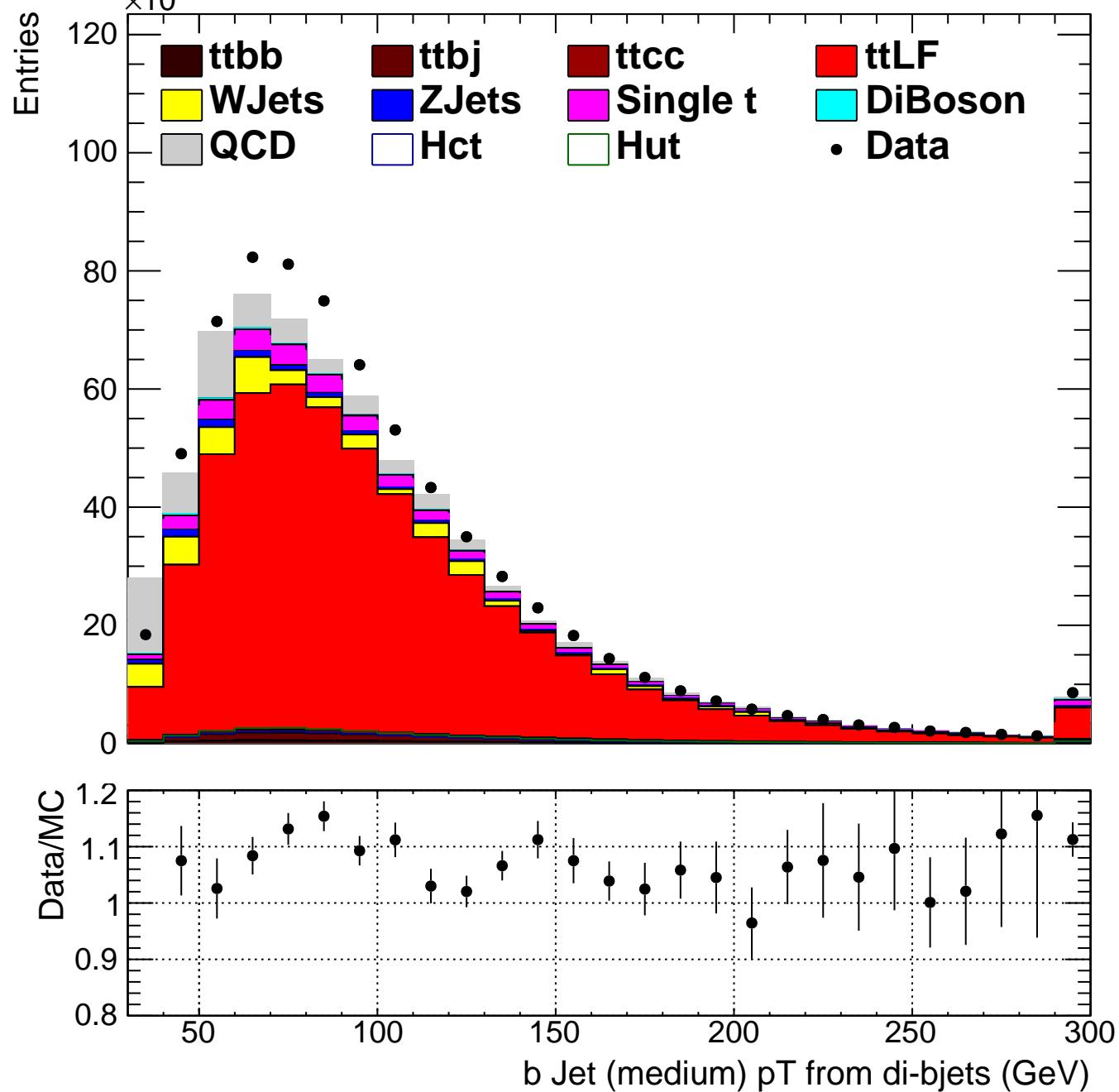
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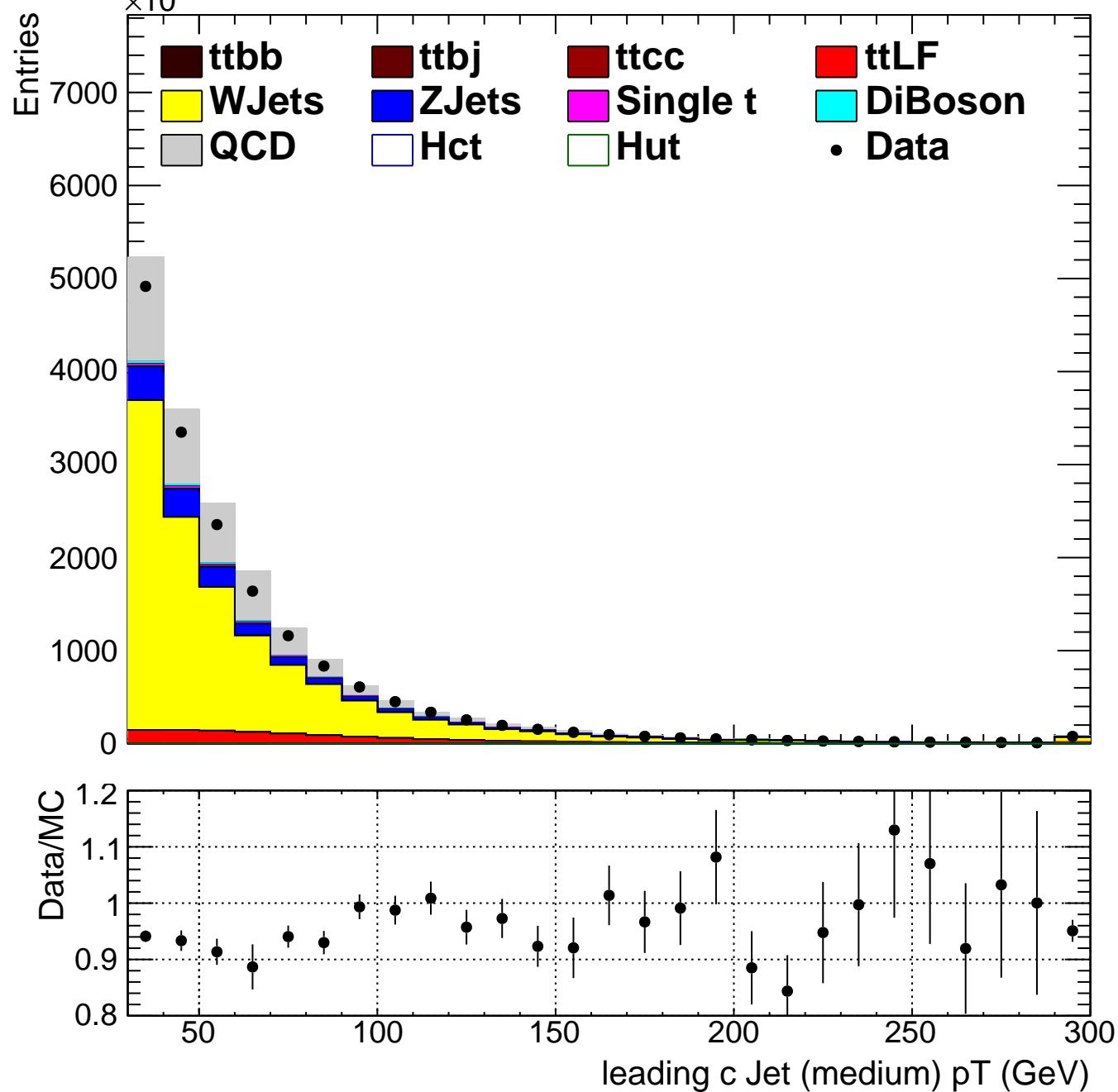
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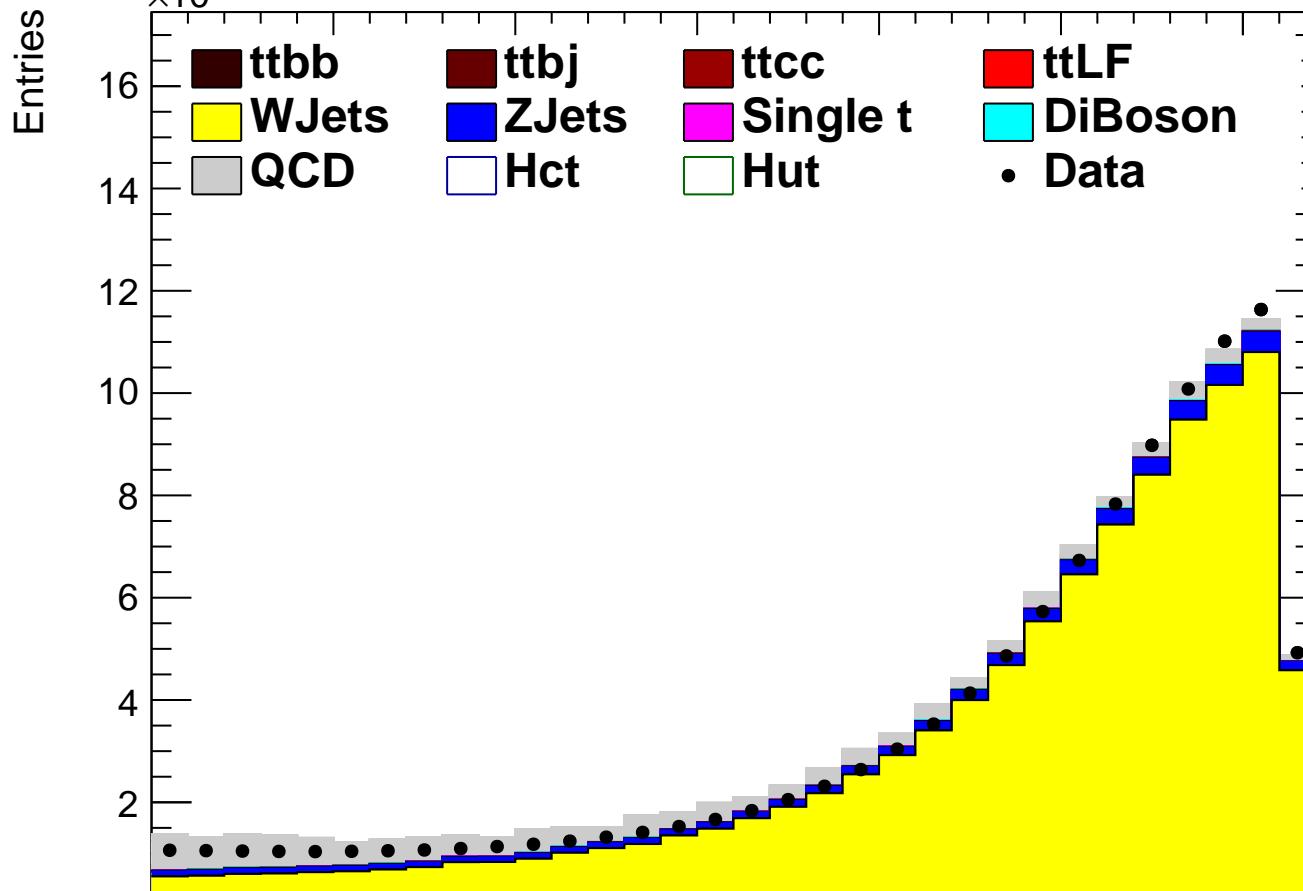
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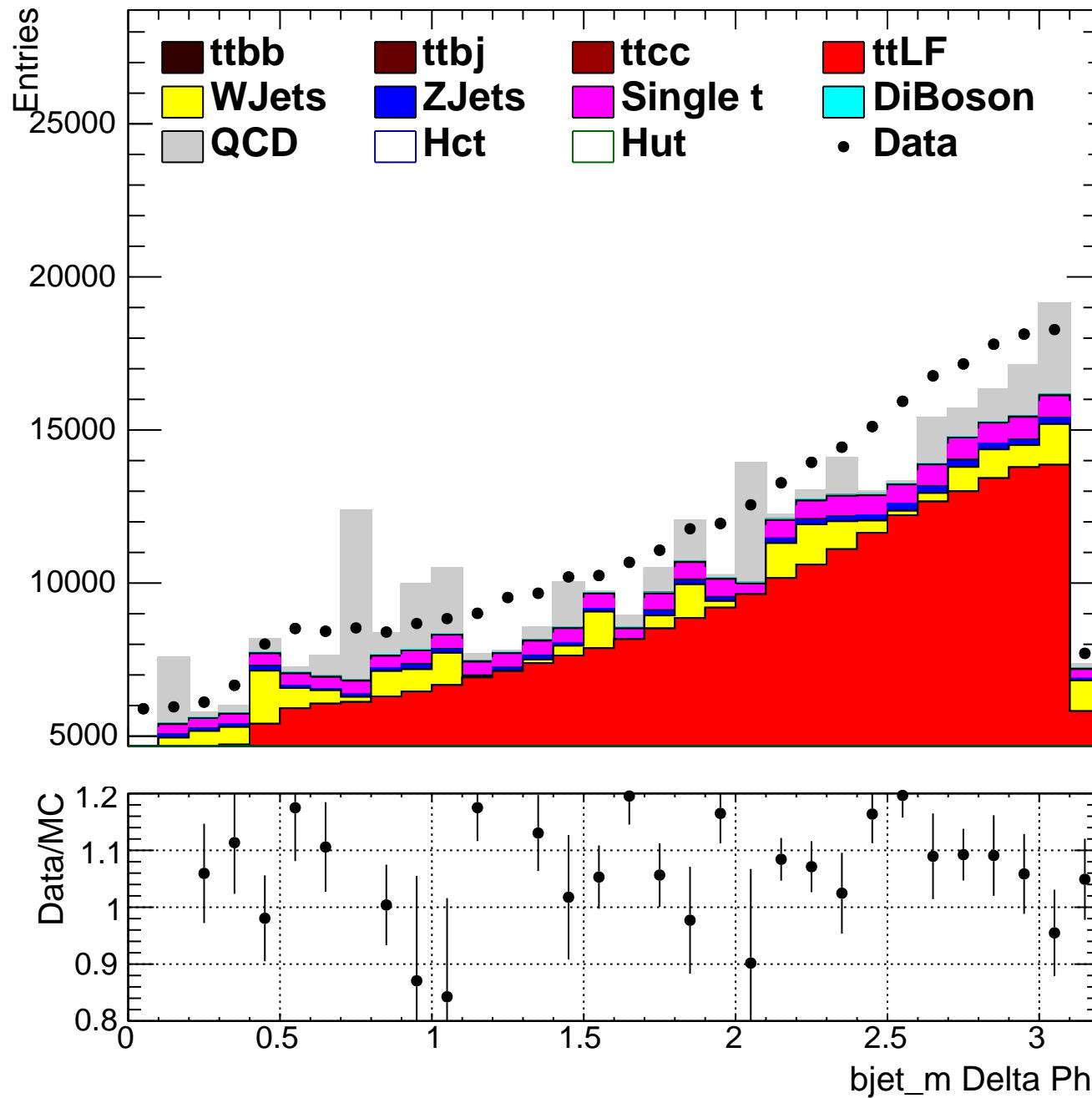
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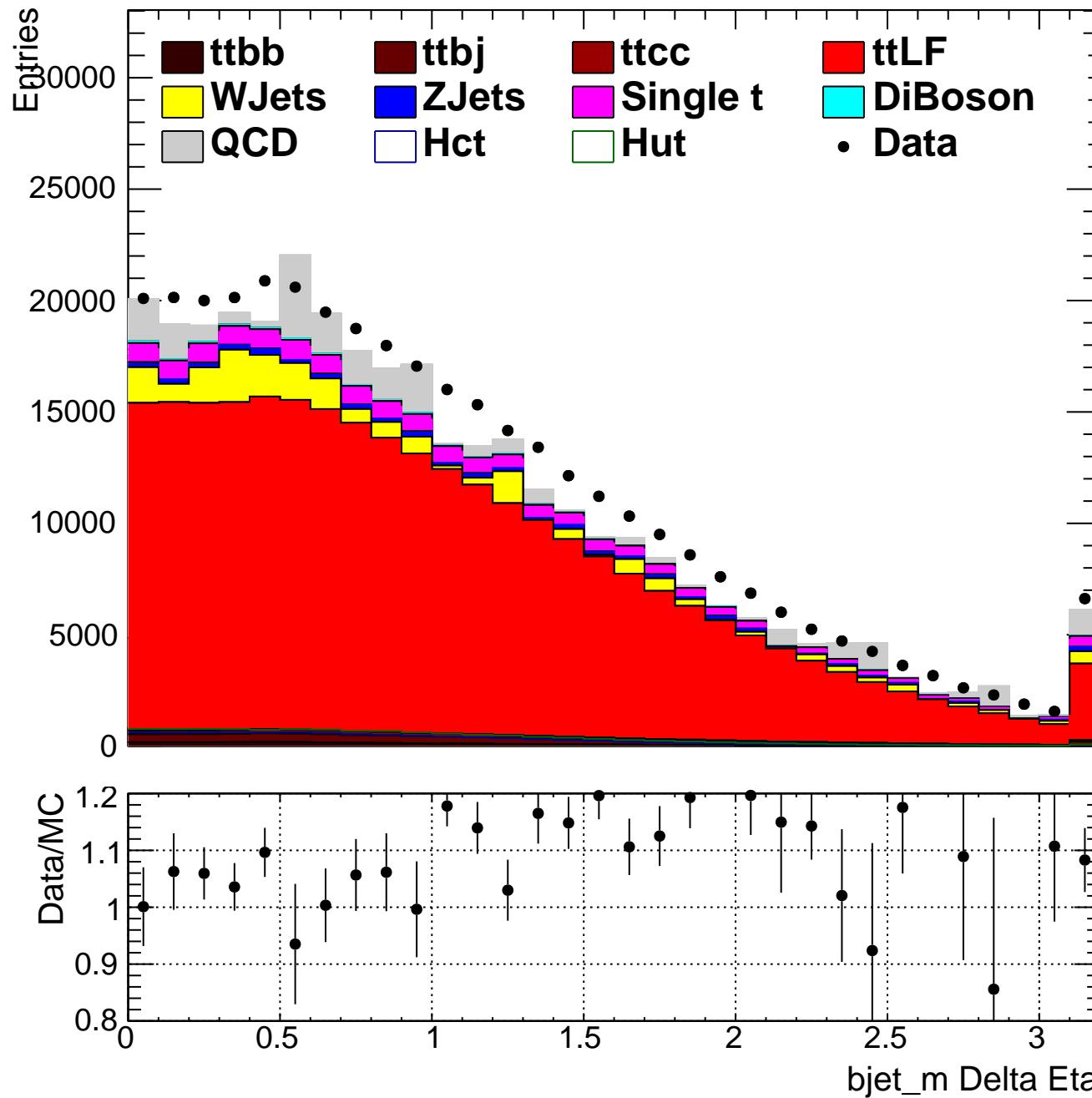
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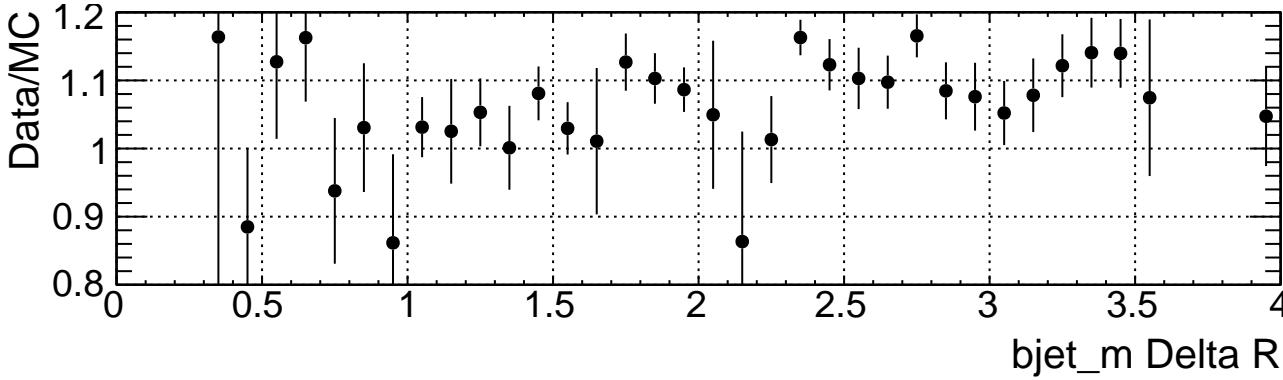
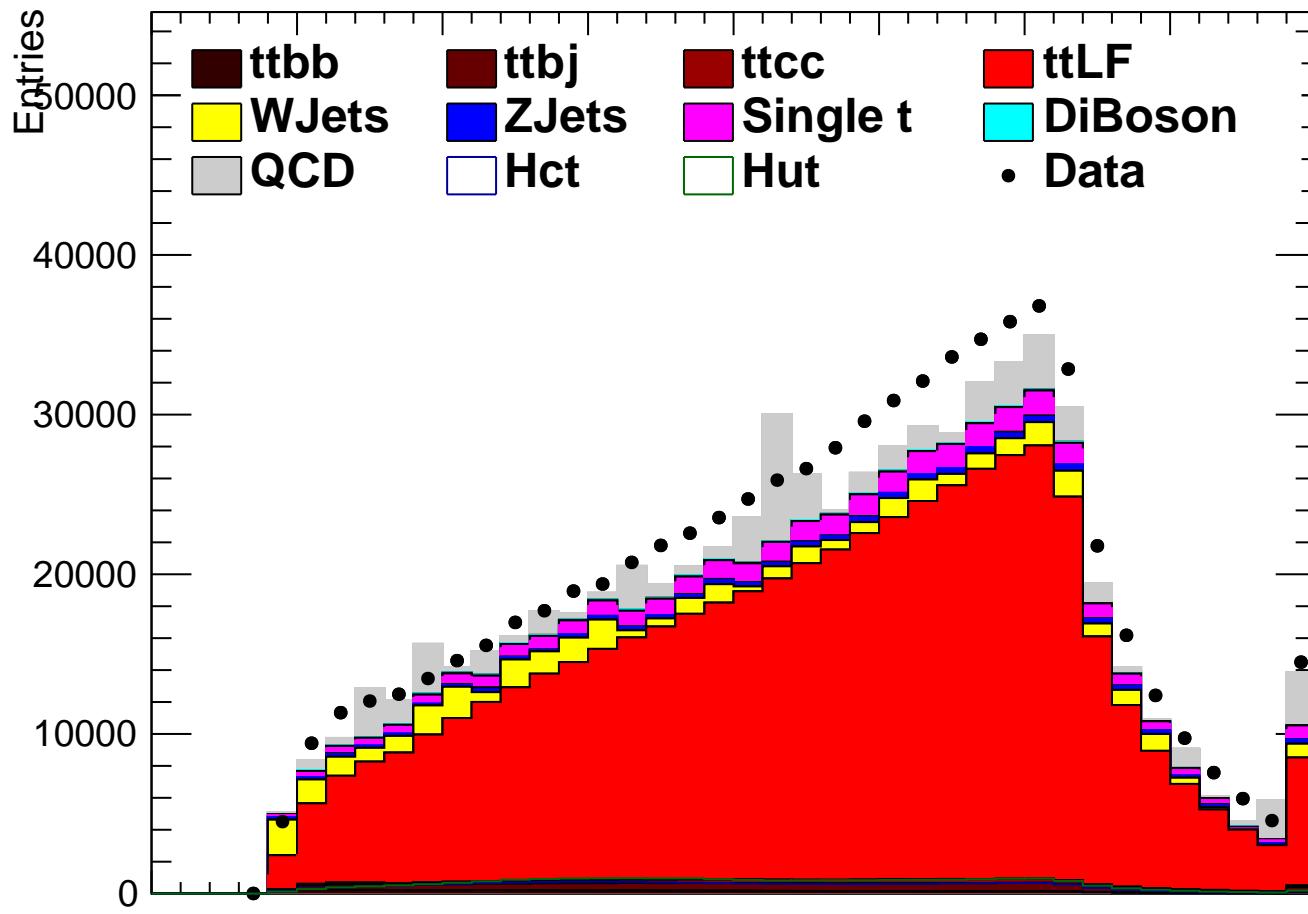
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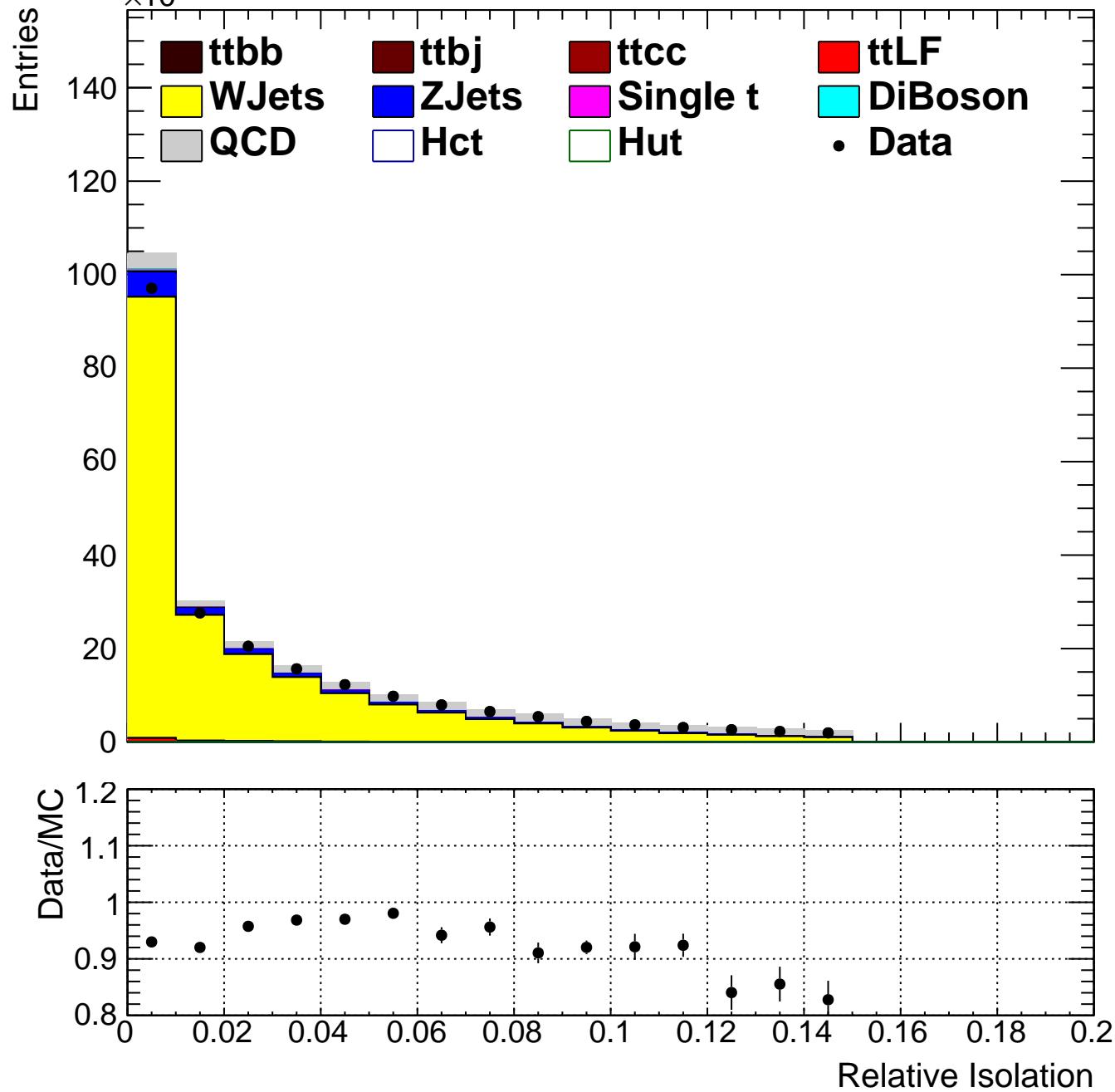
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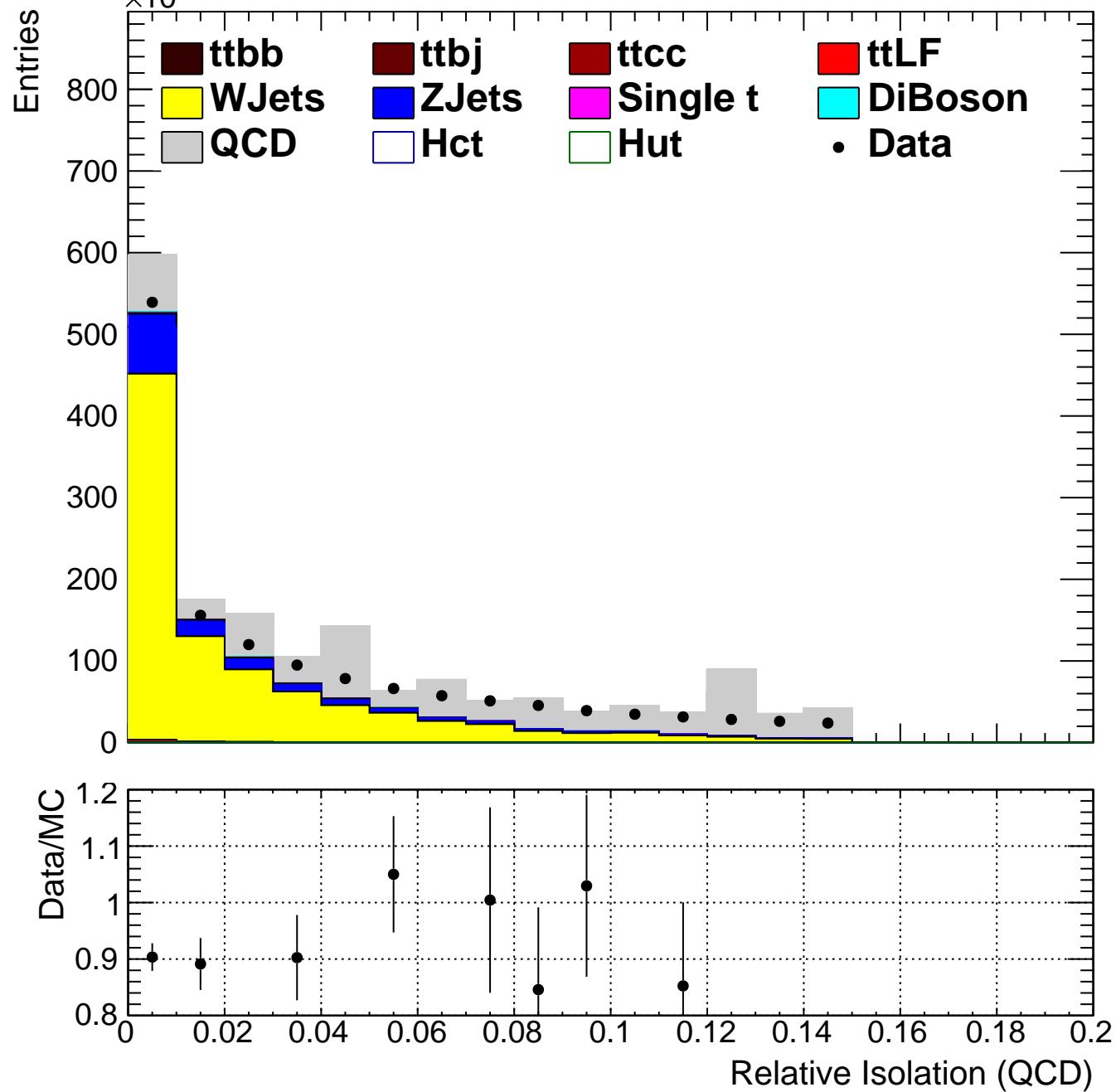
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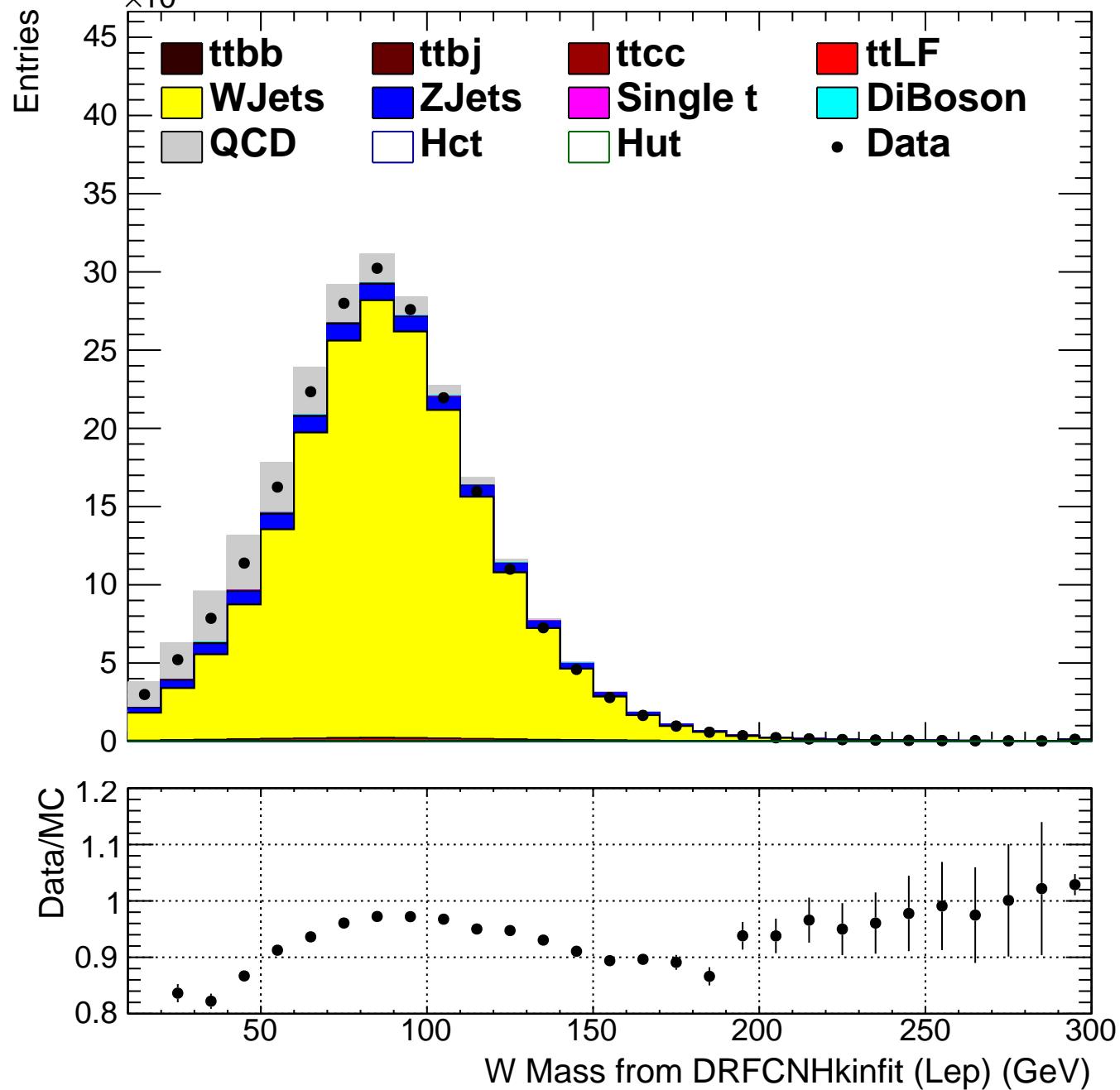


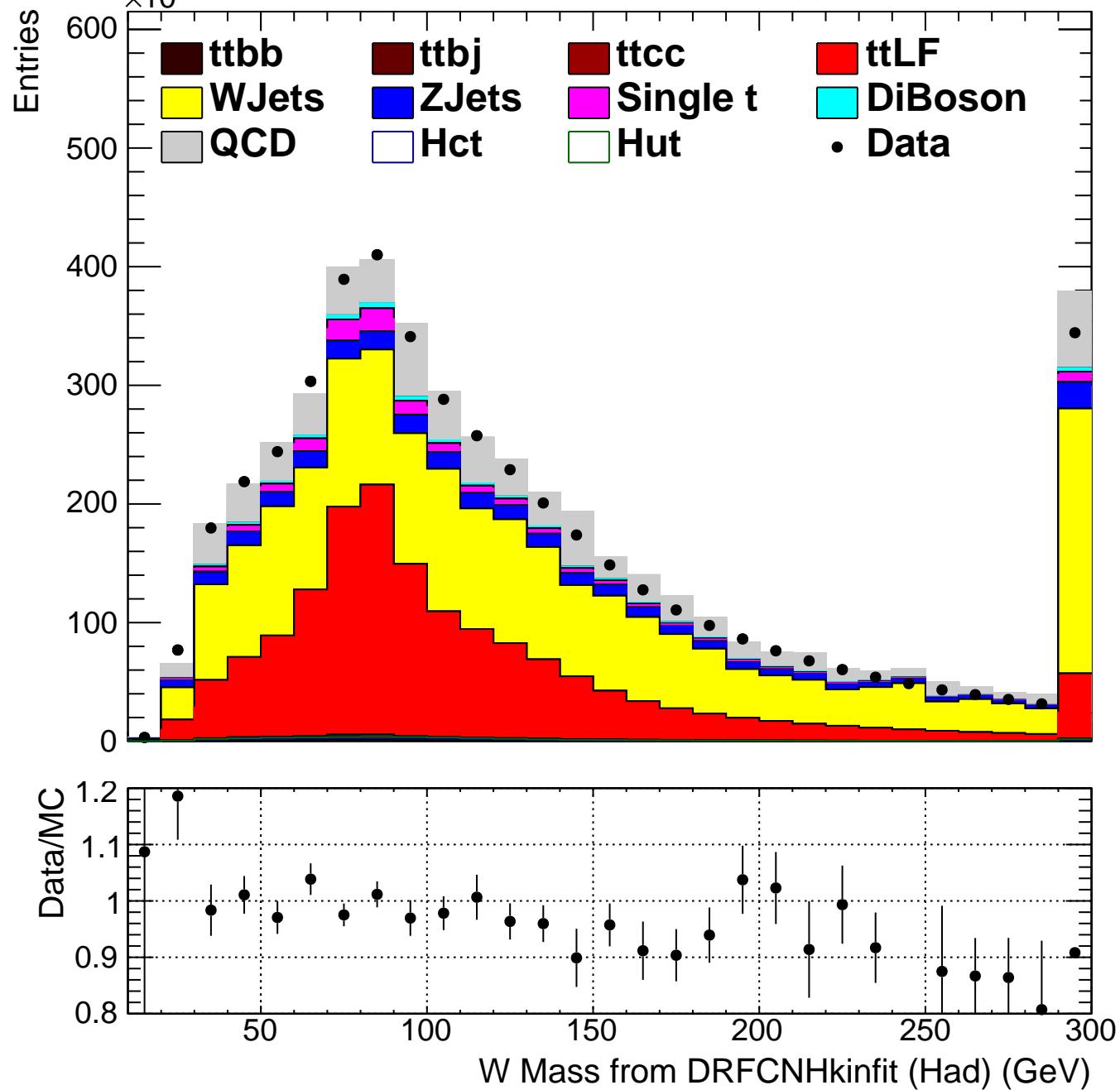
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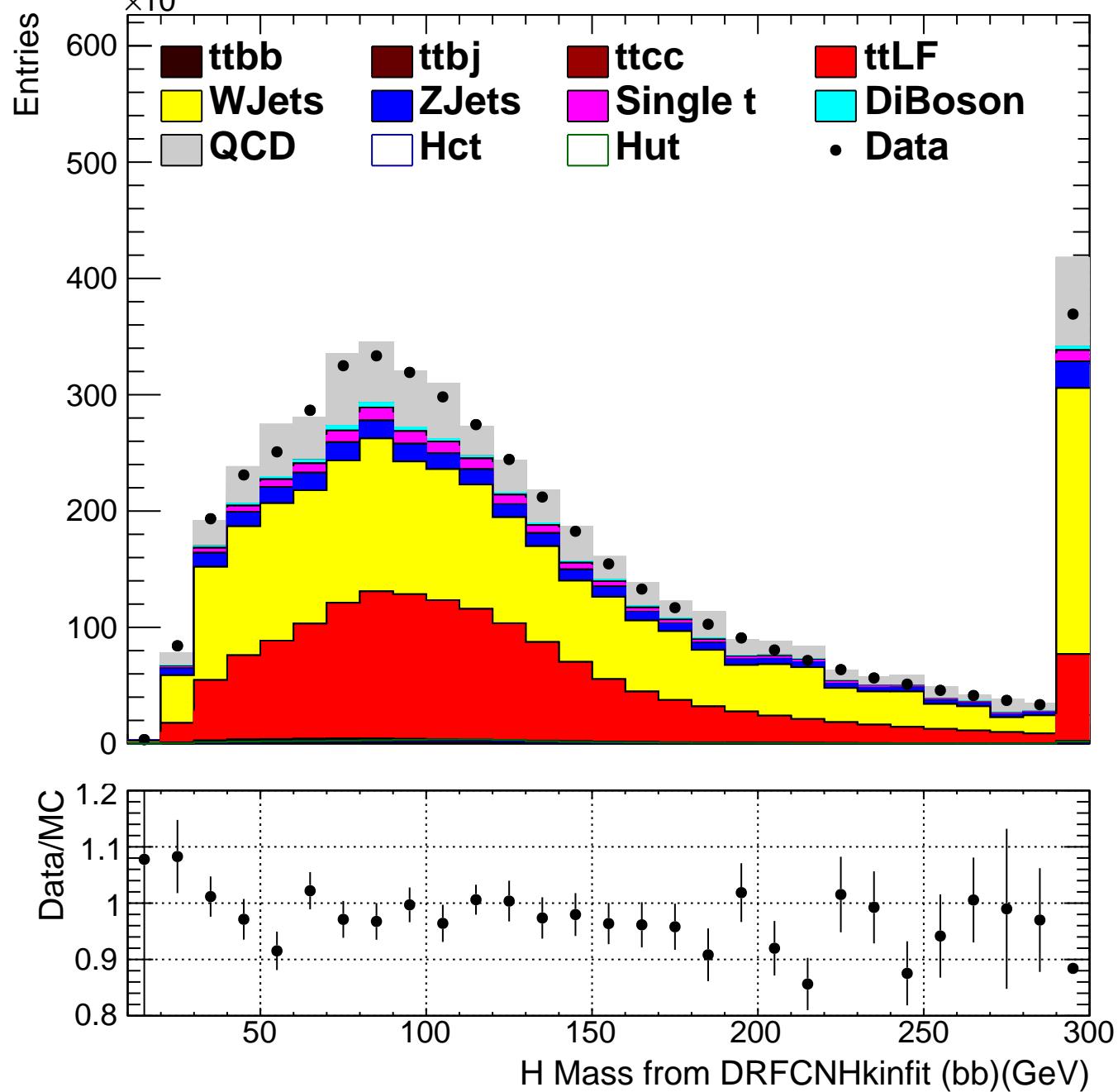
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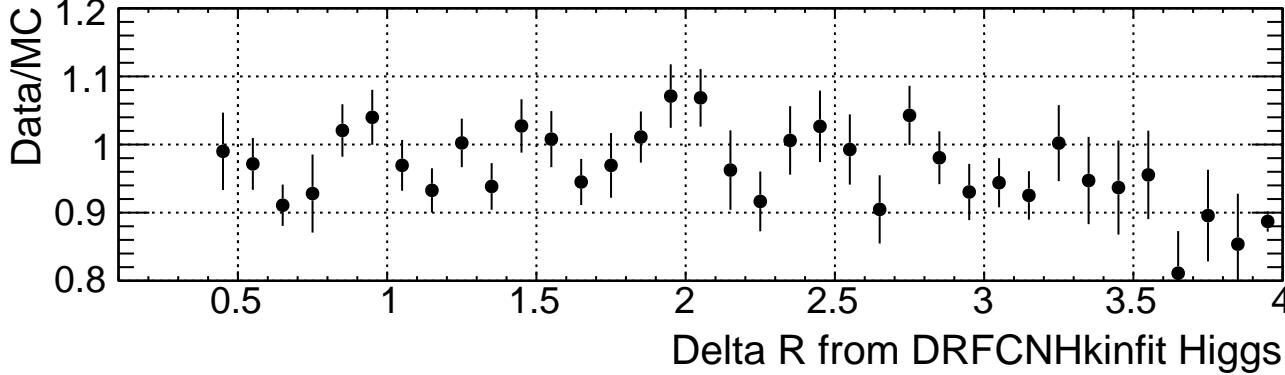
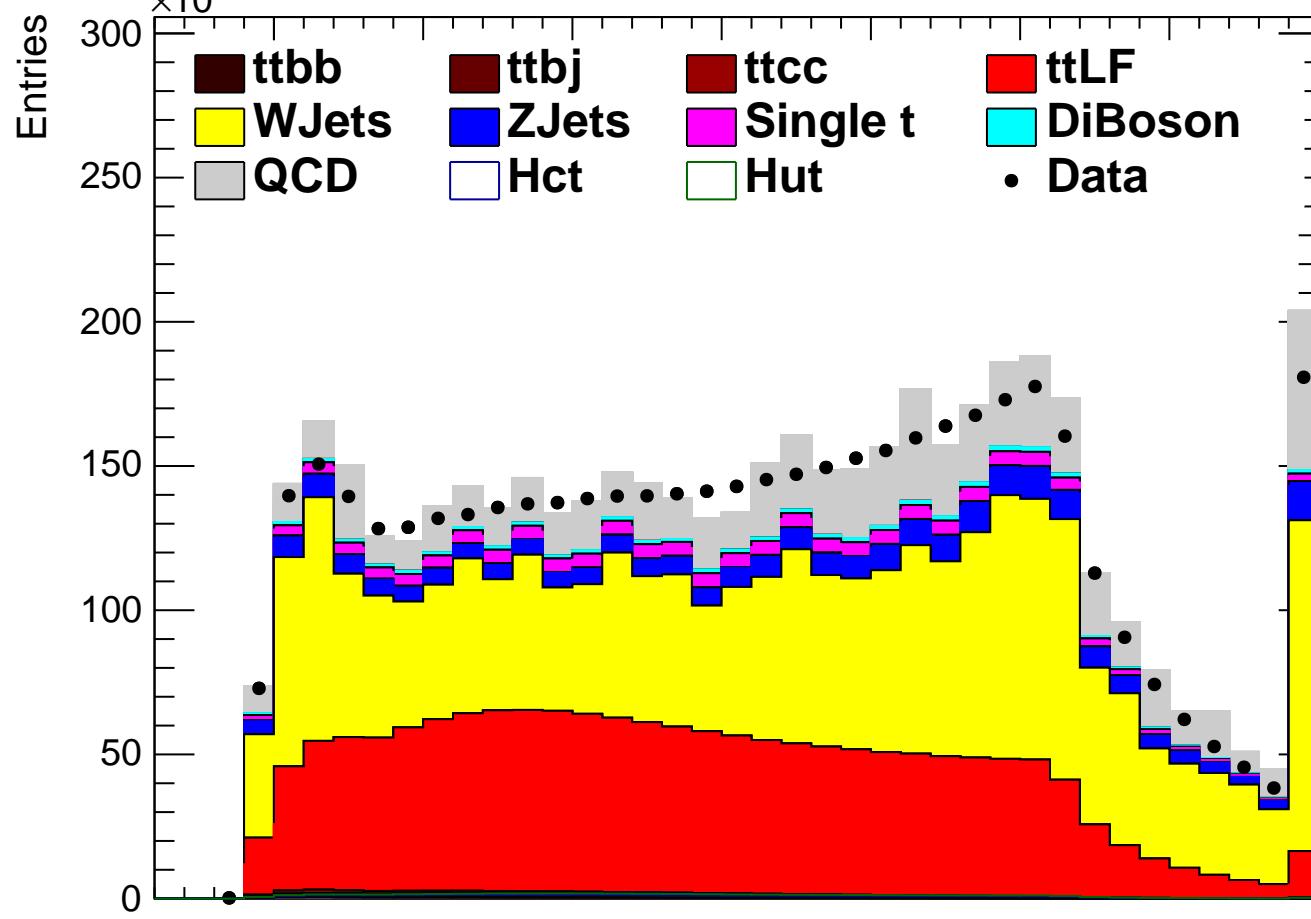
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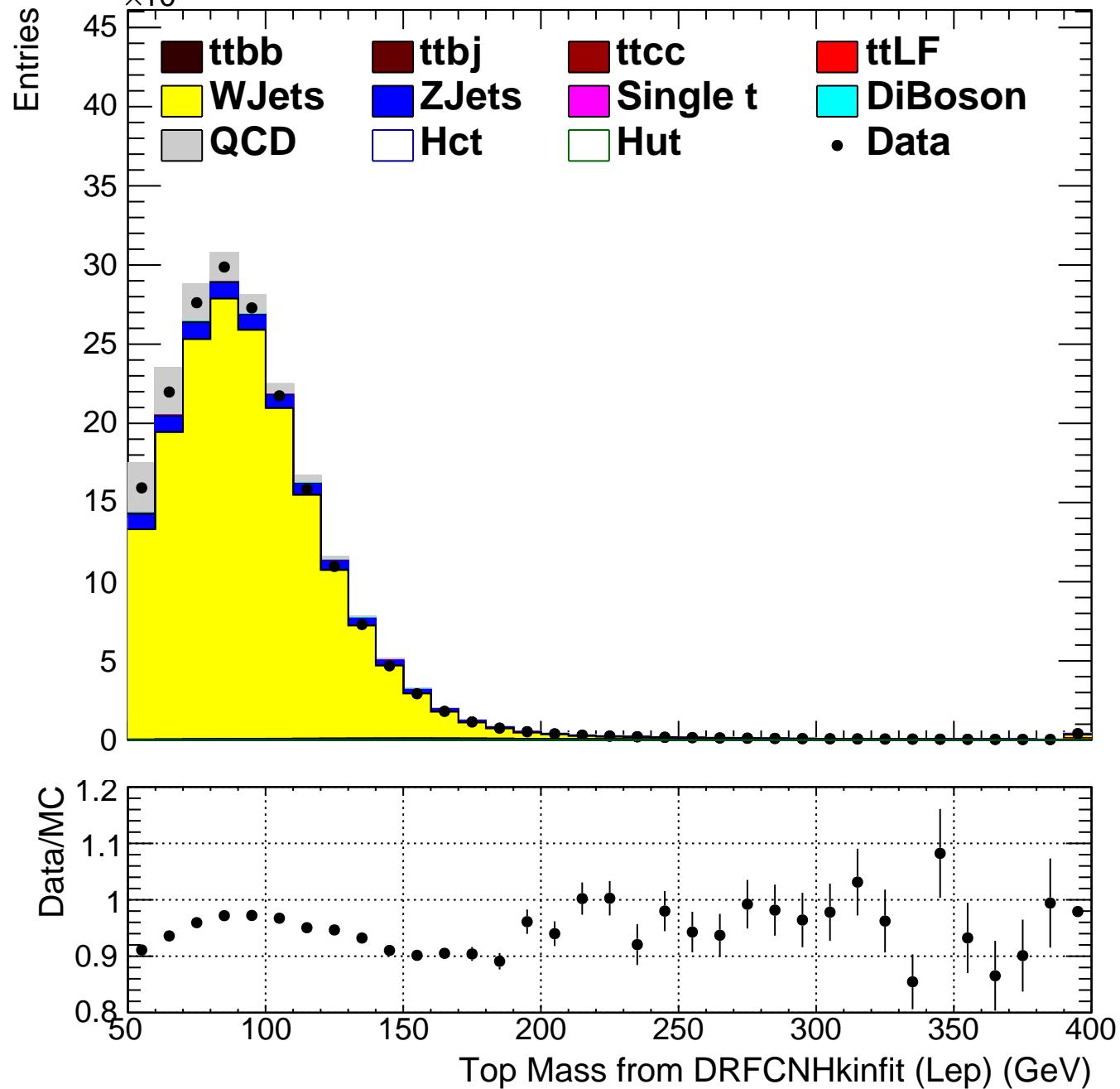
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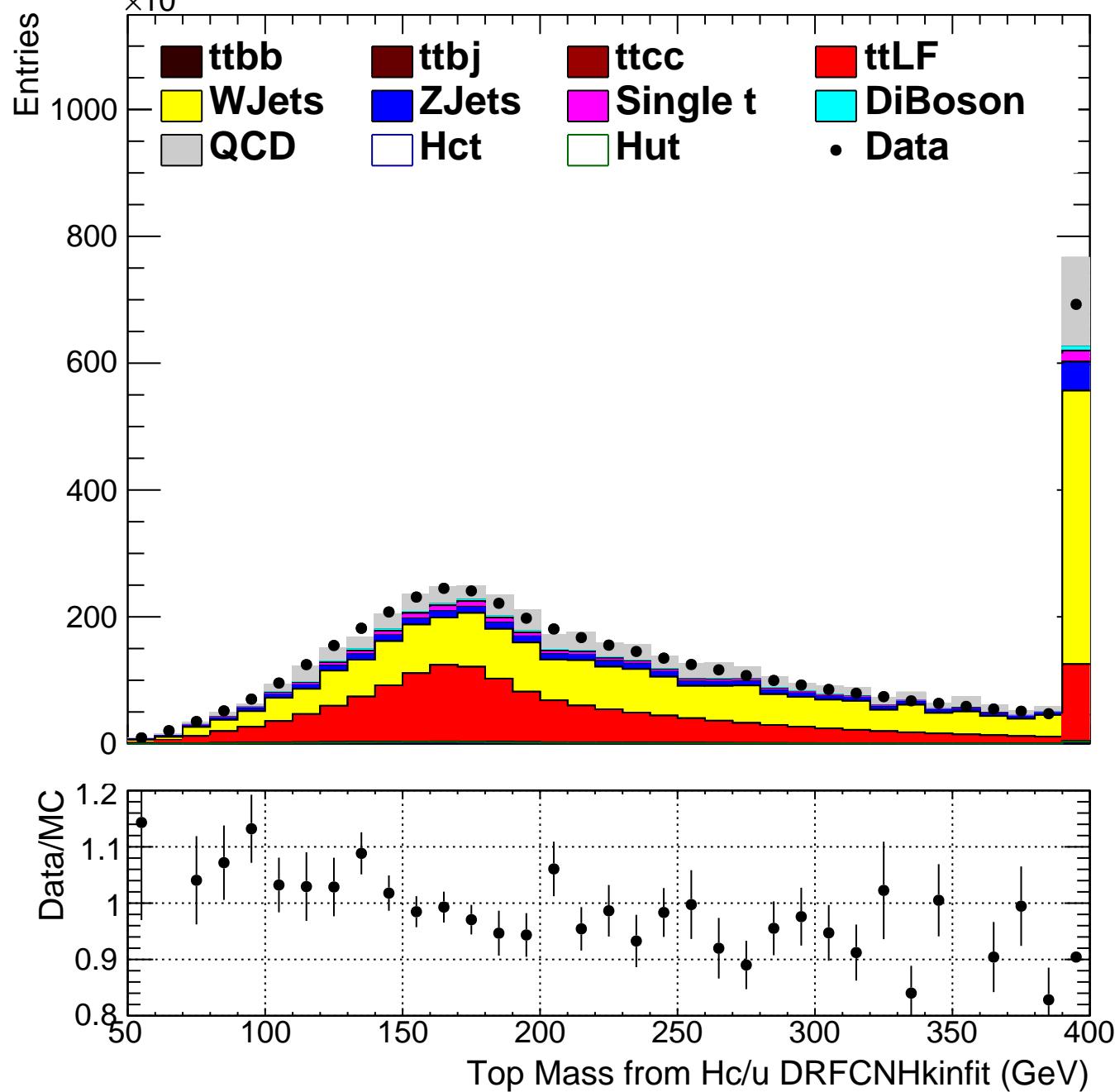
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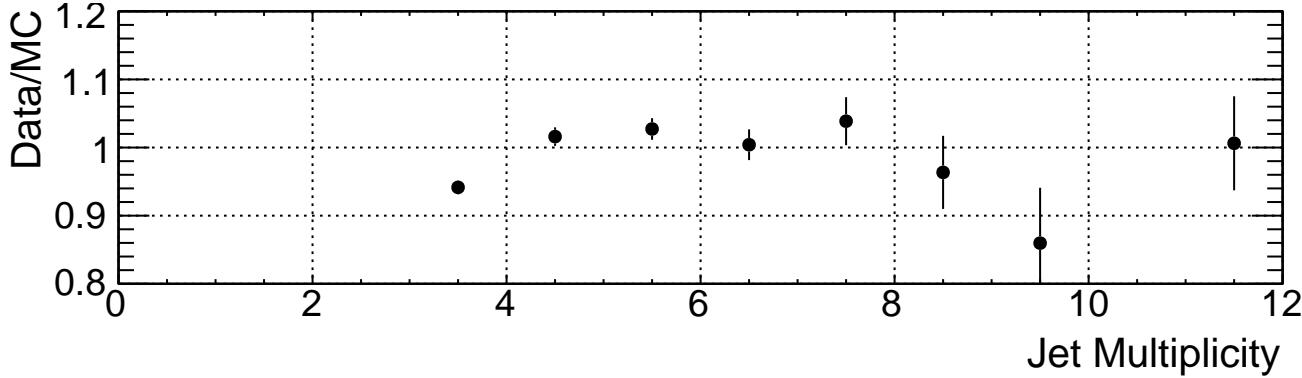
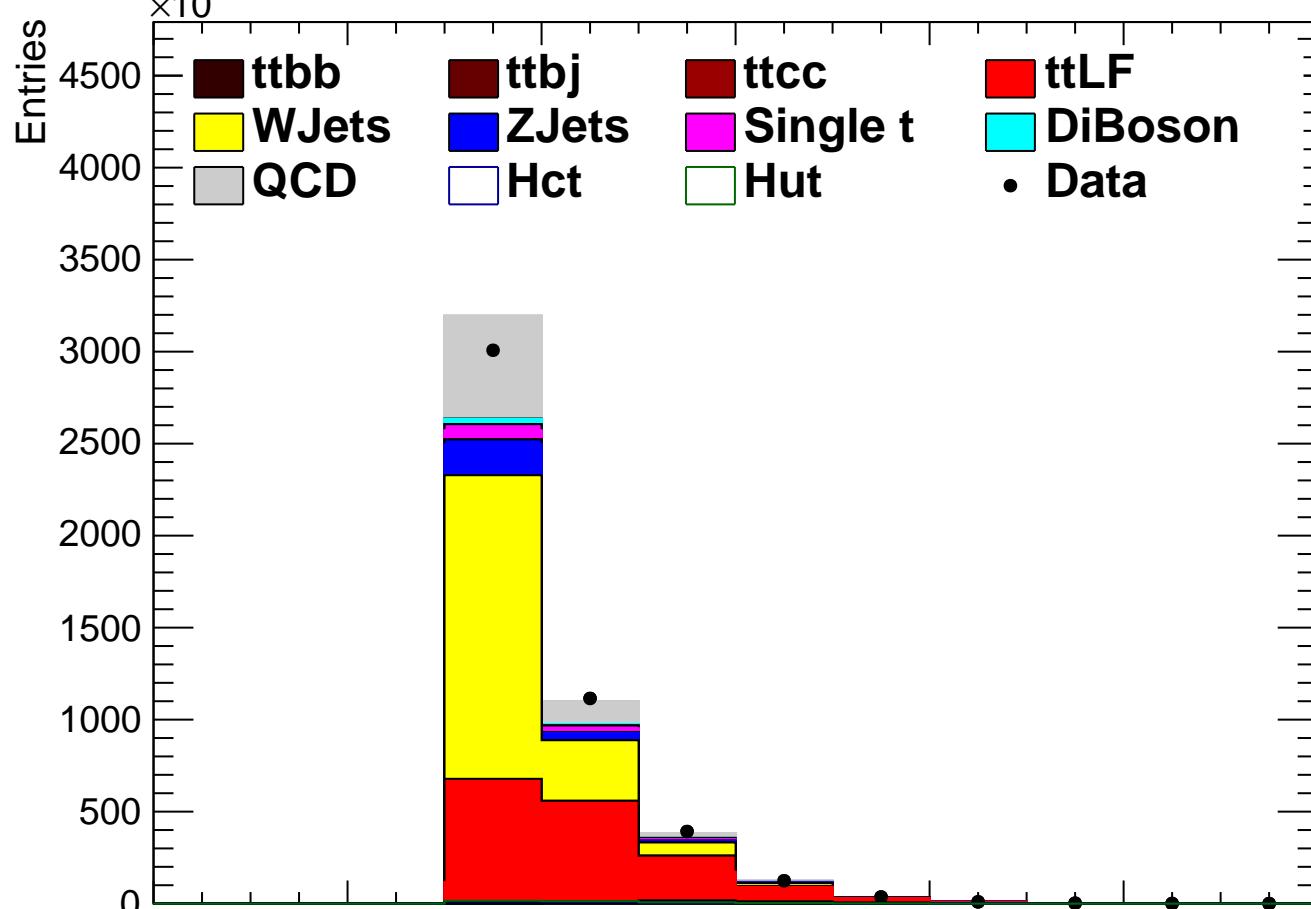
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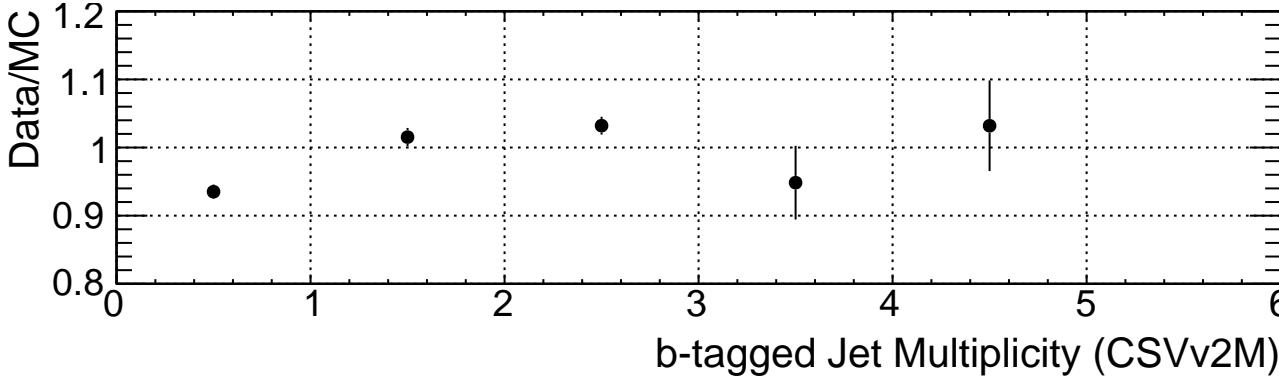
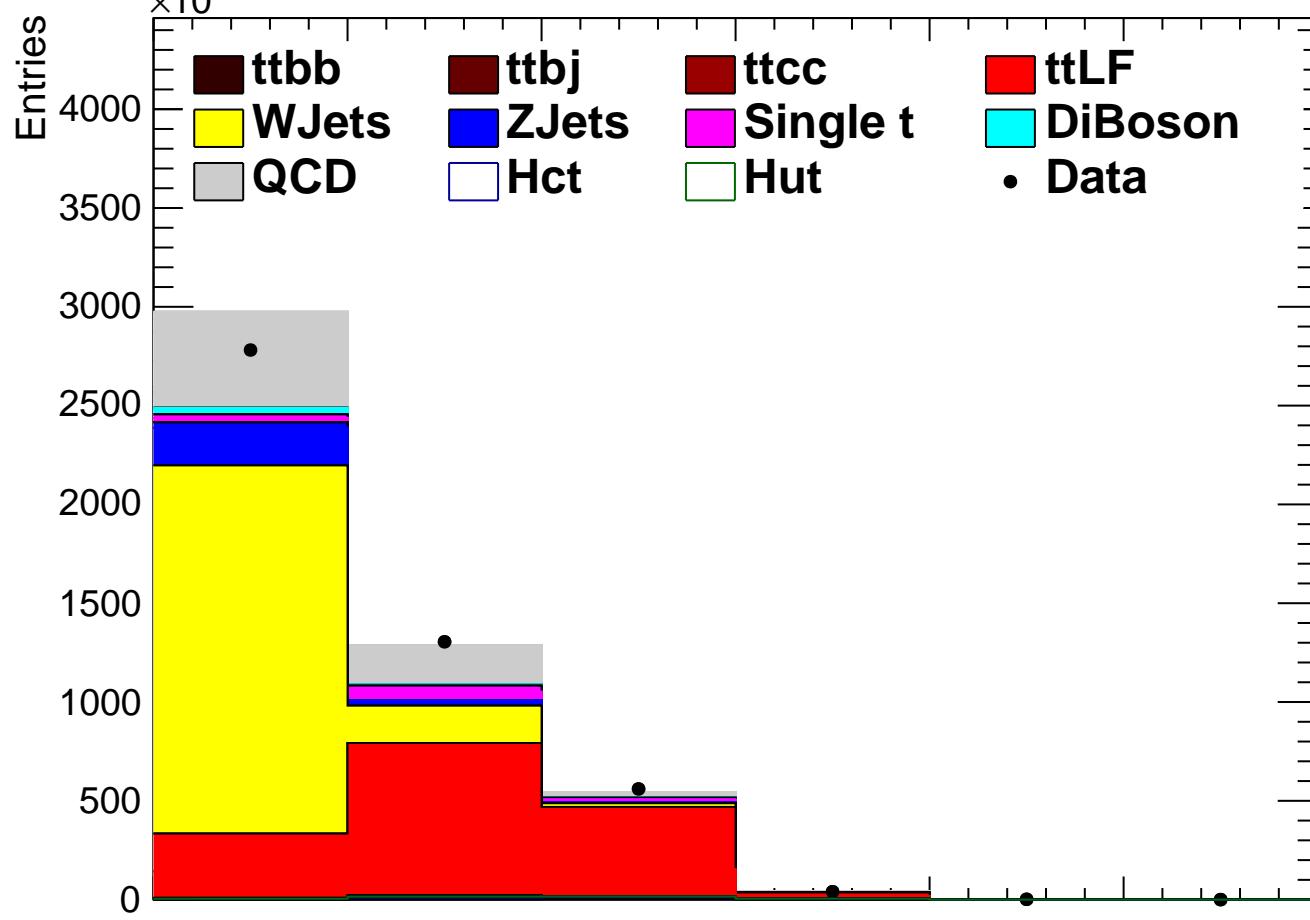
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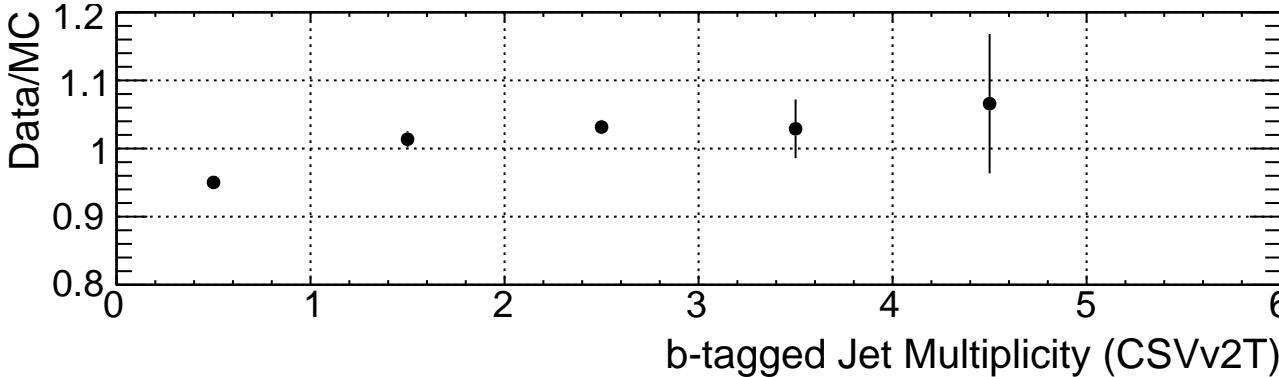
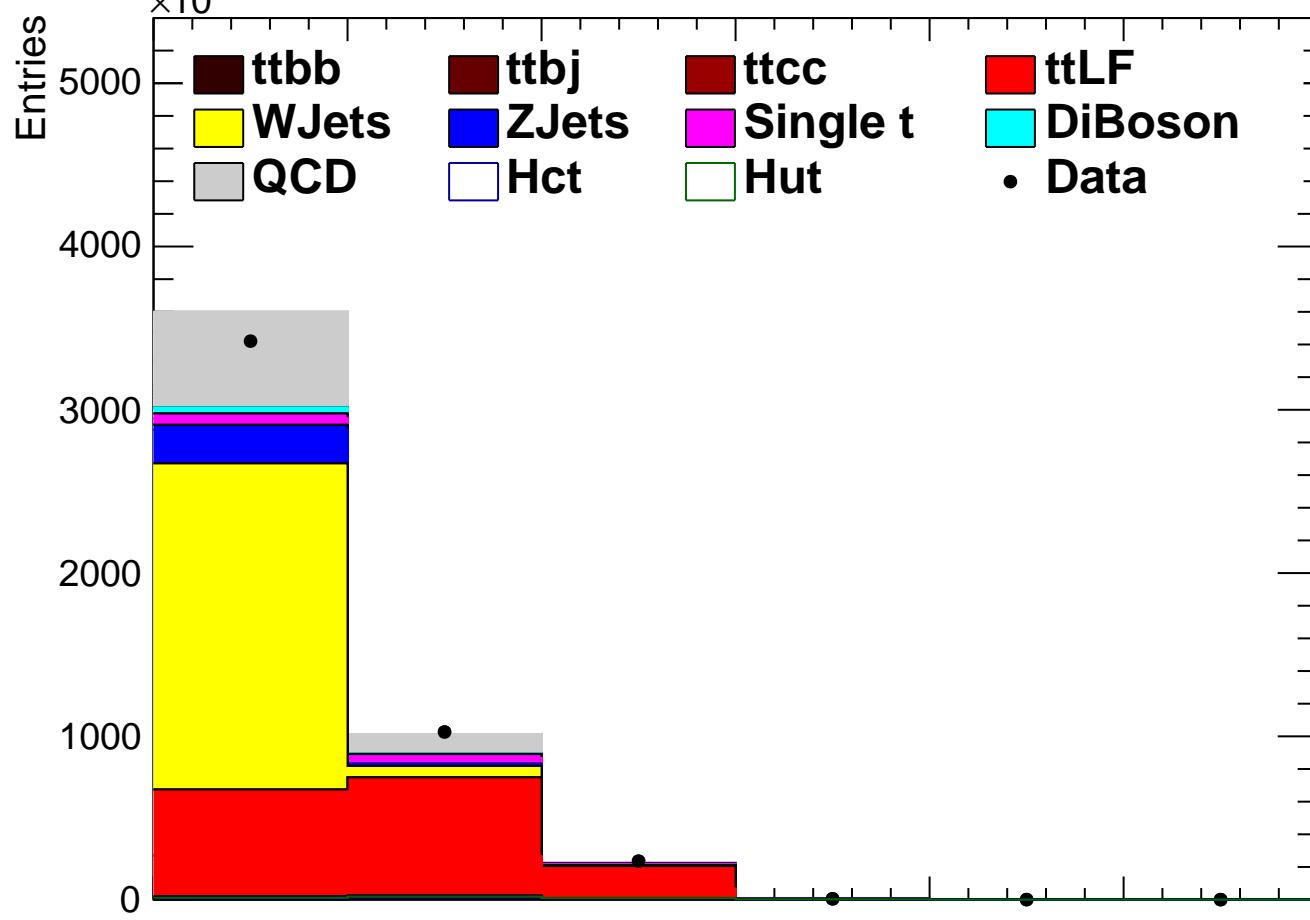
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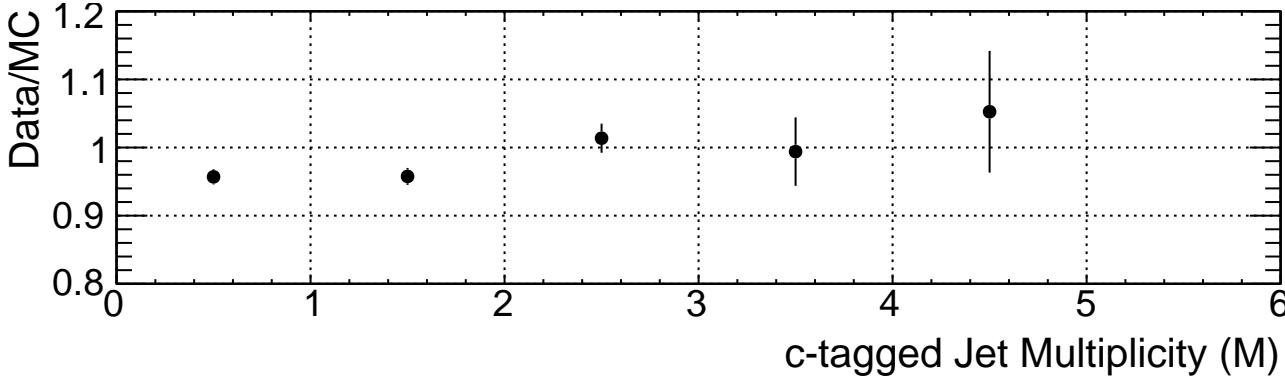
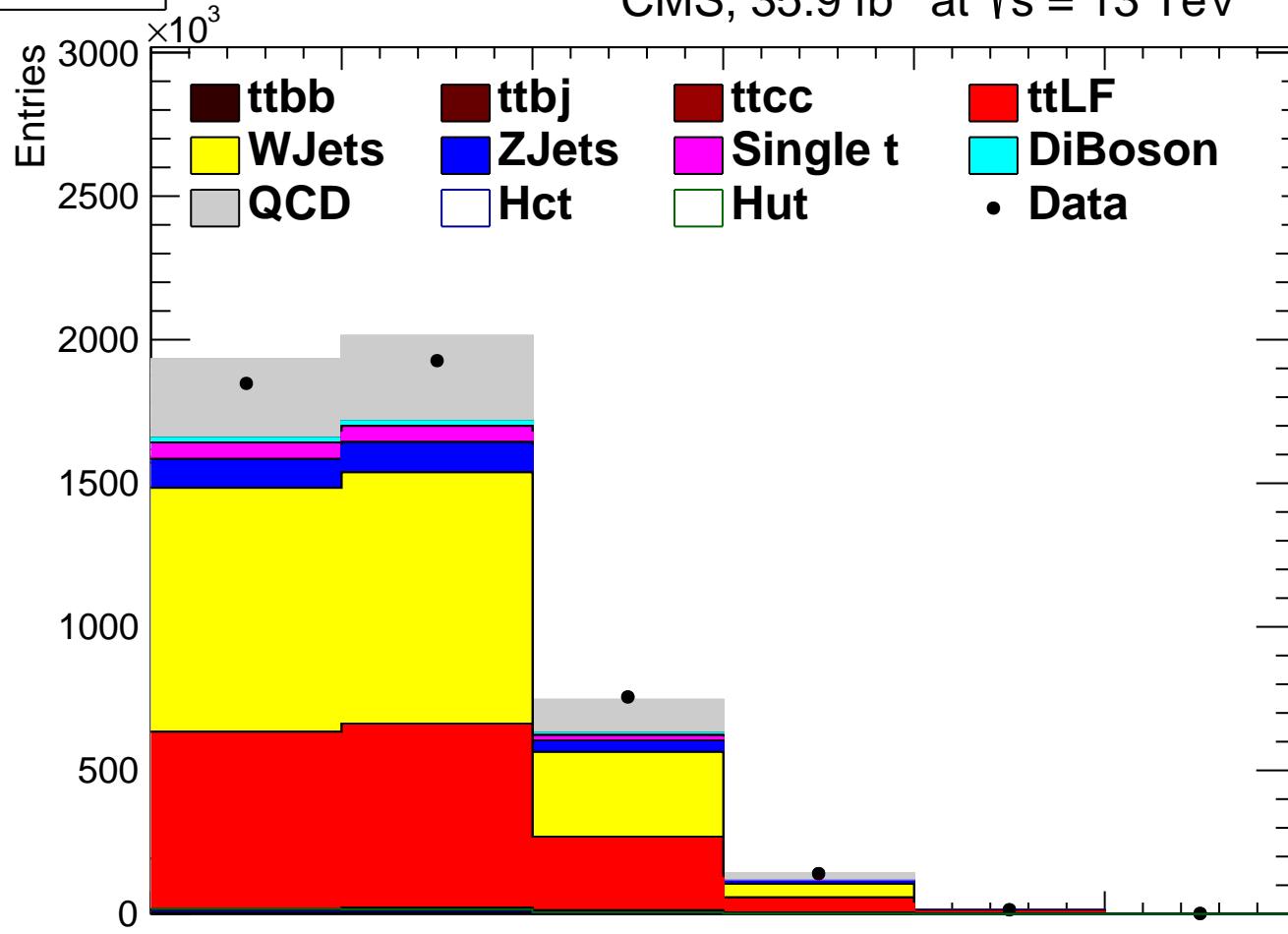
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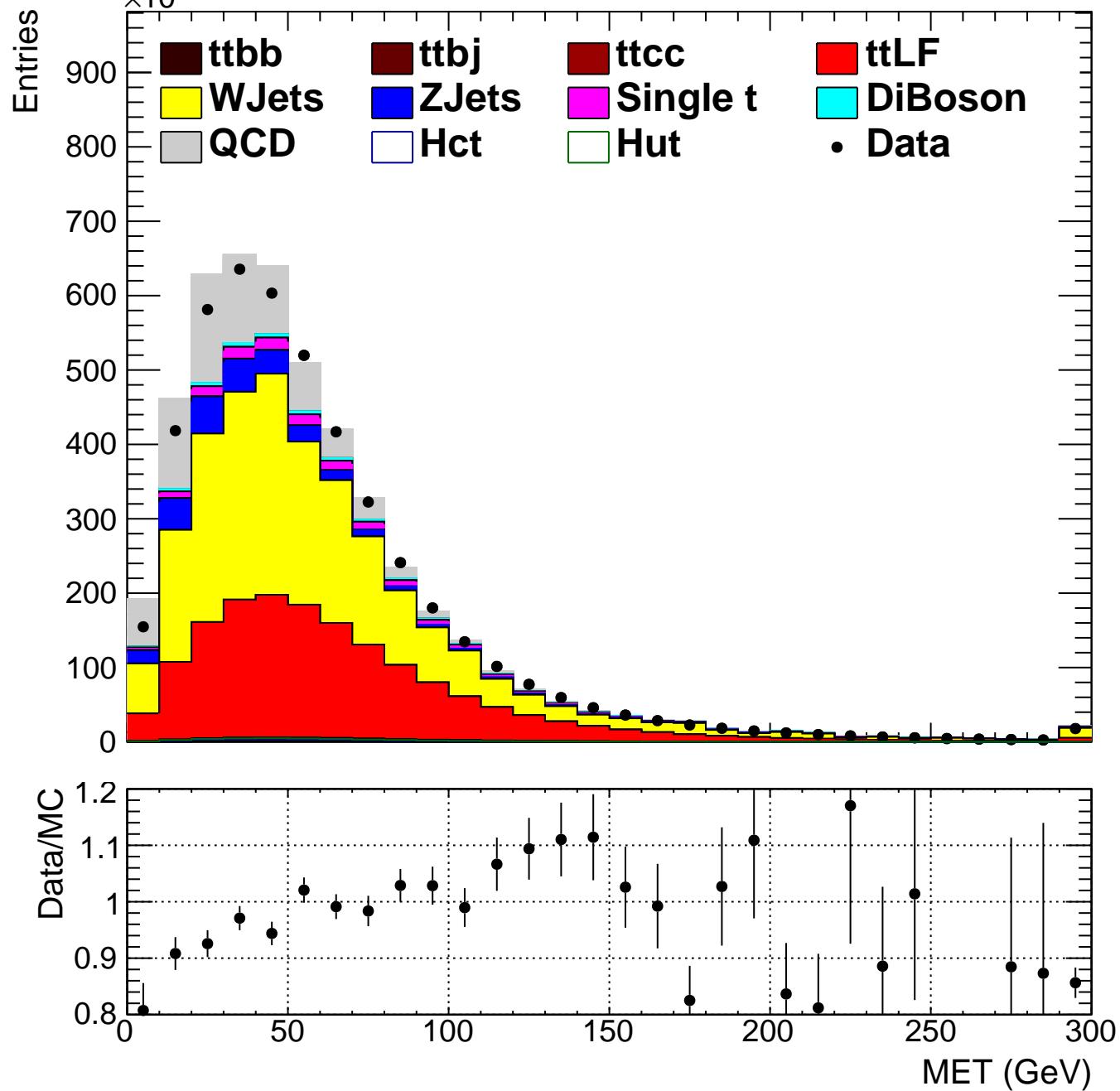
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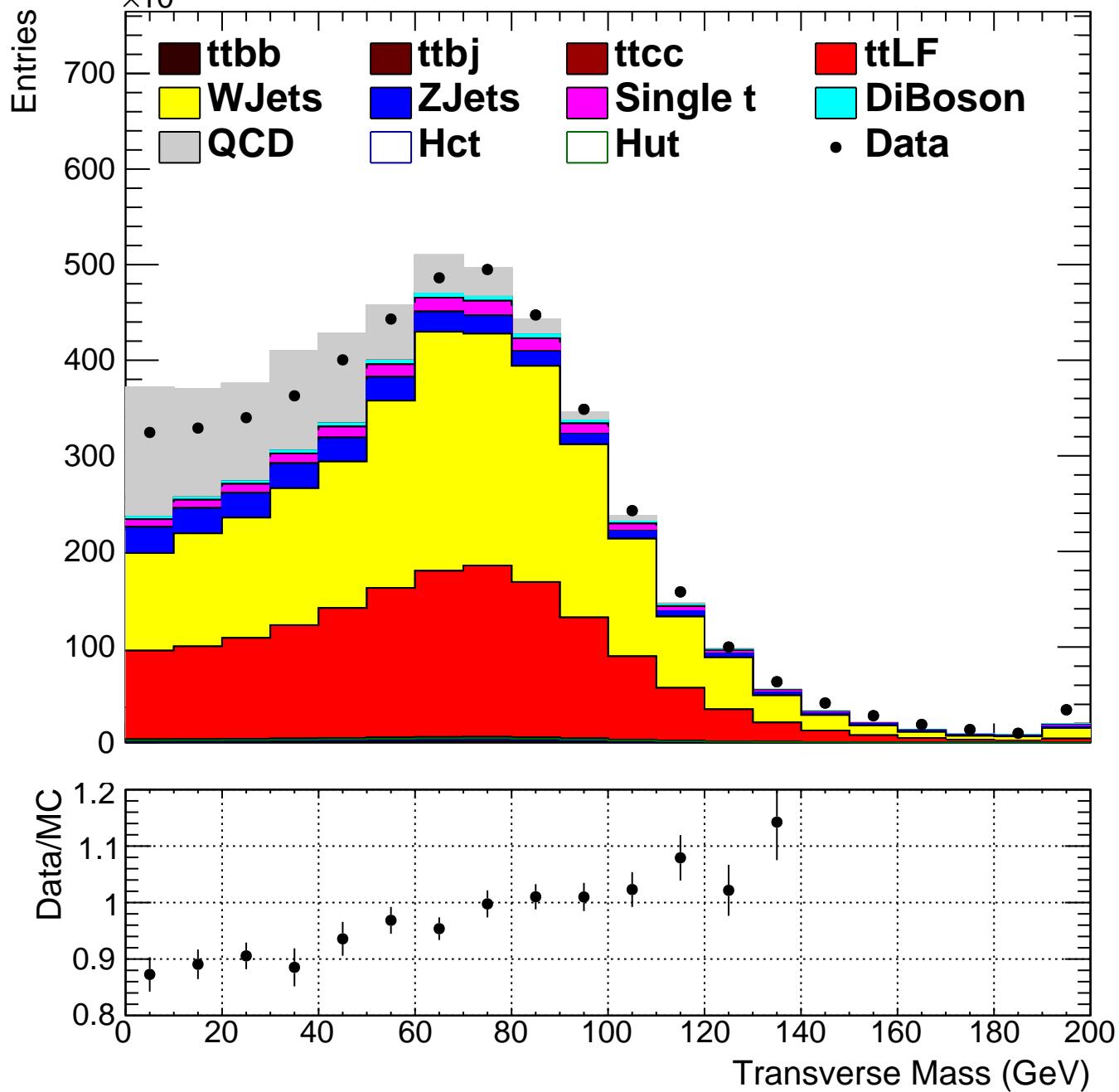
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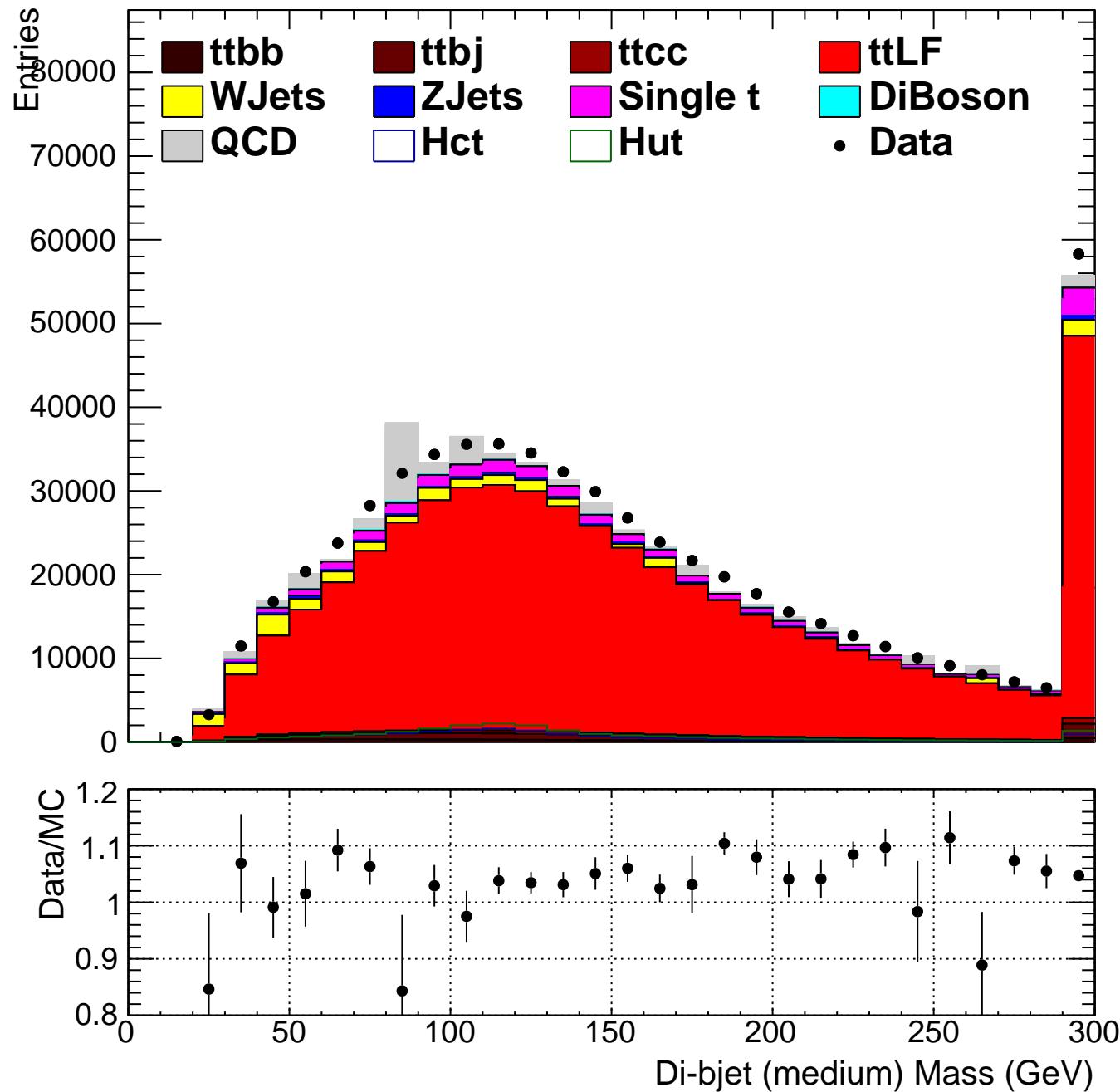
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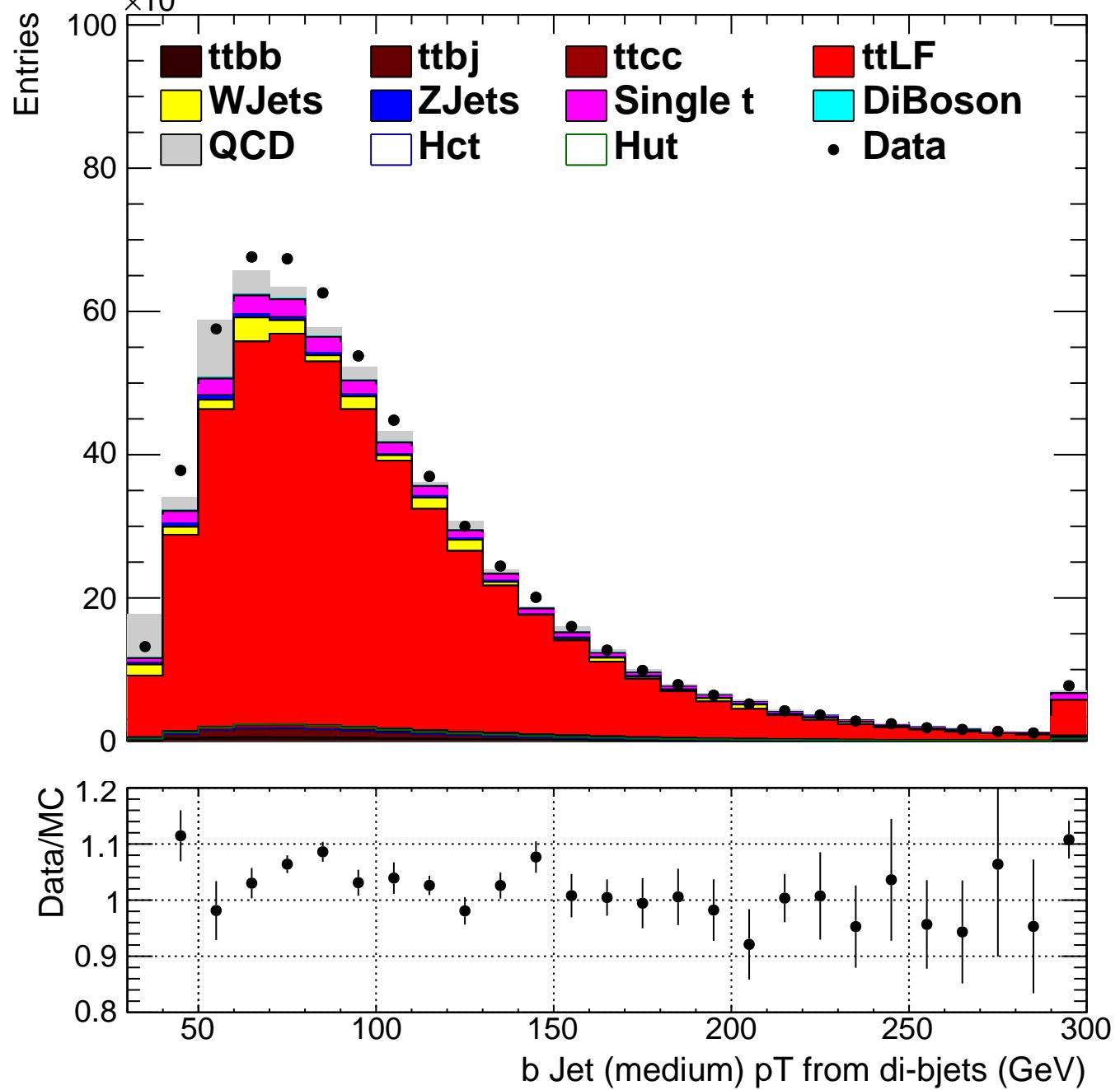
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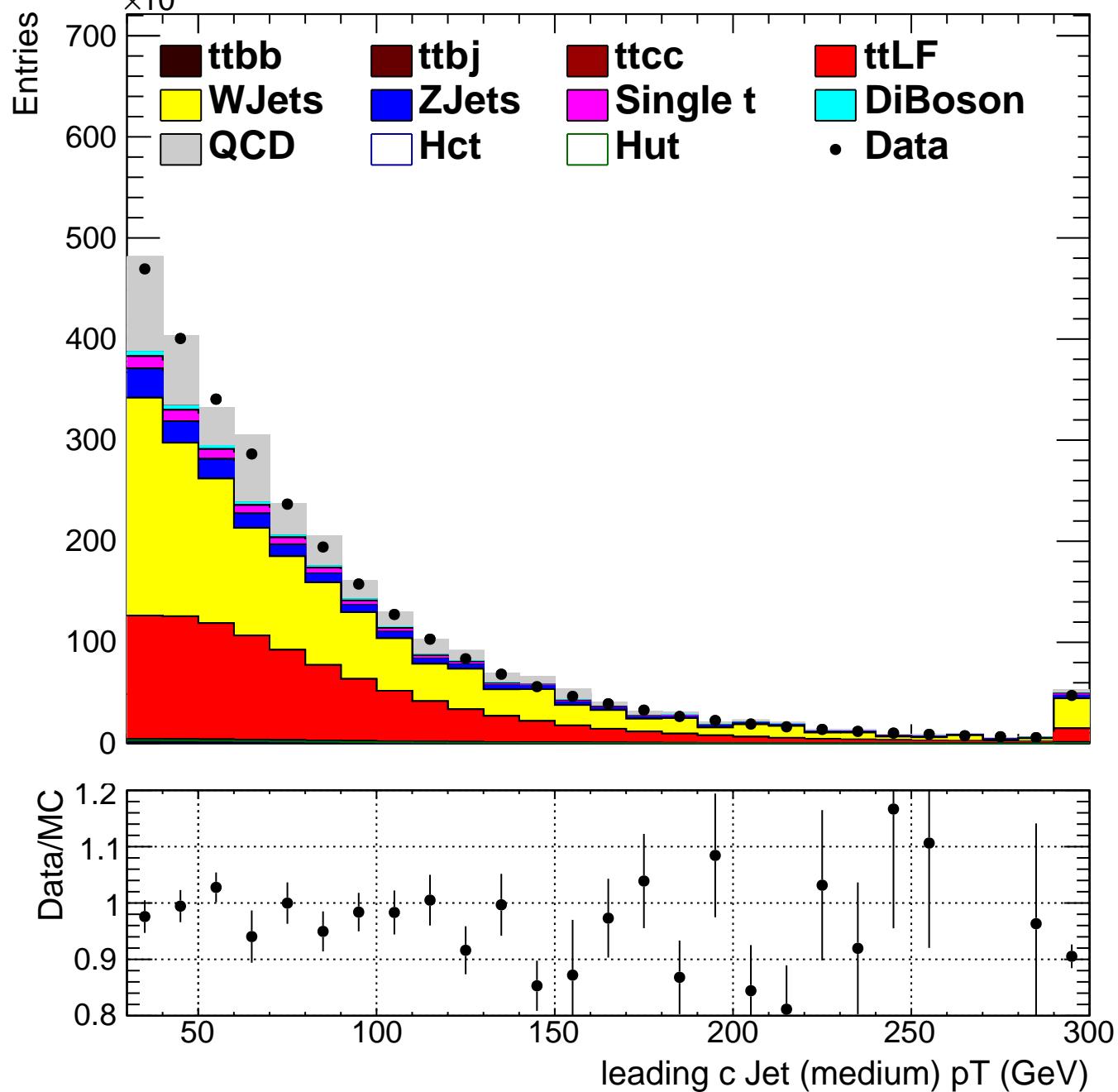
Ch0_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

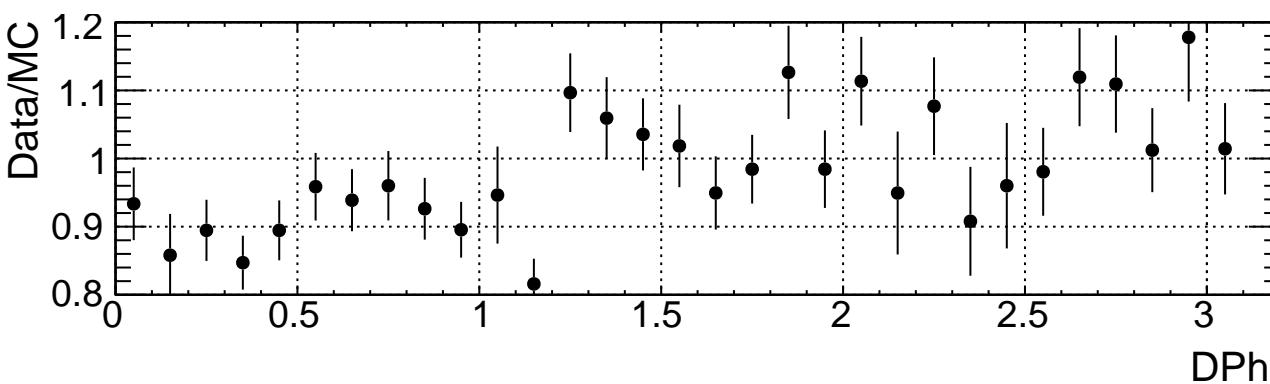
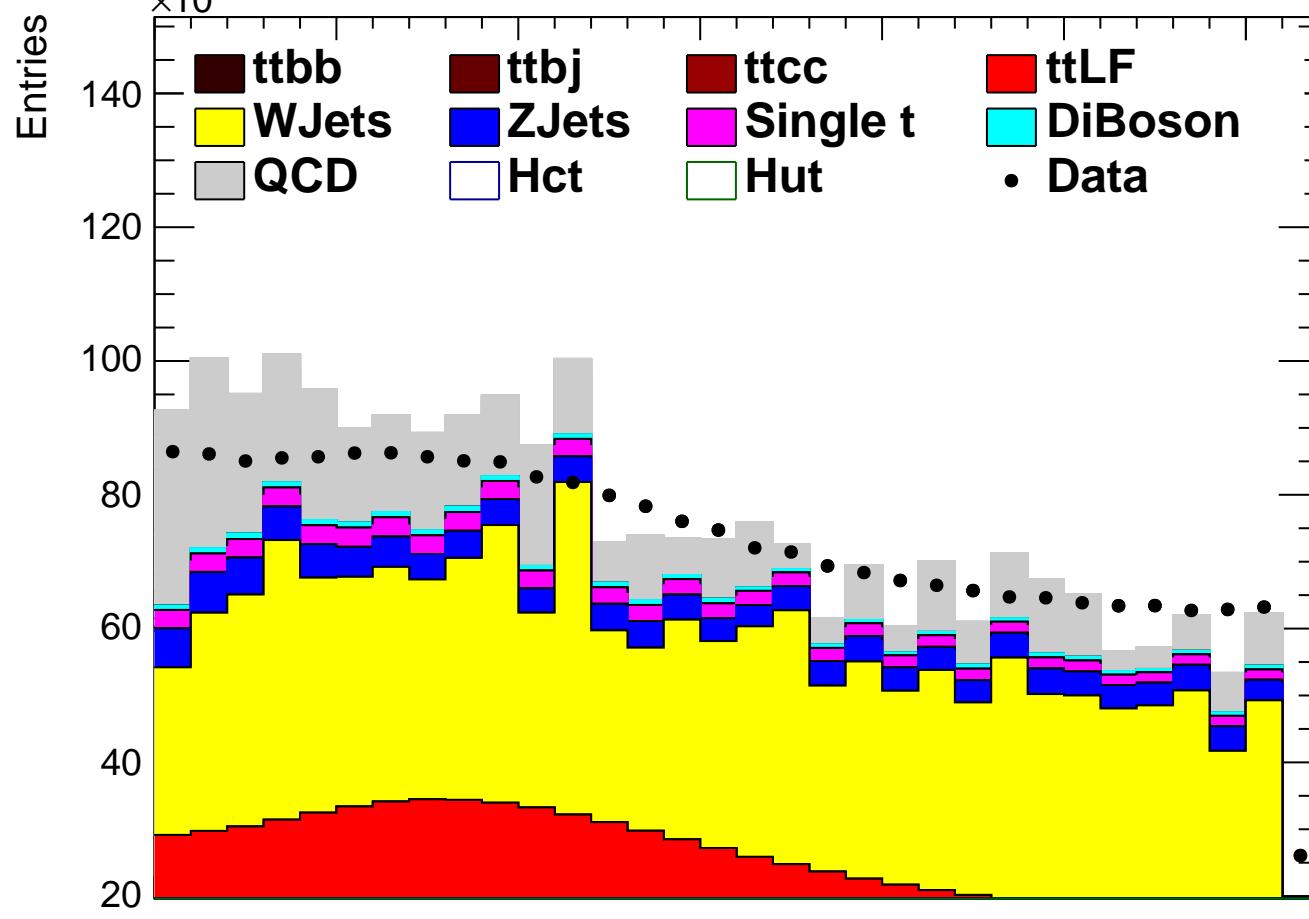
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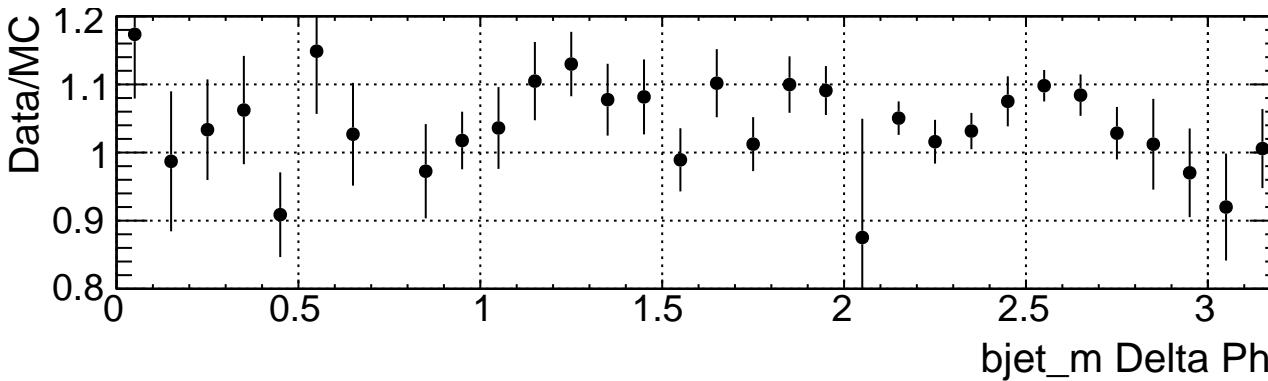
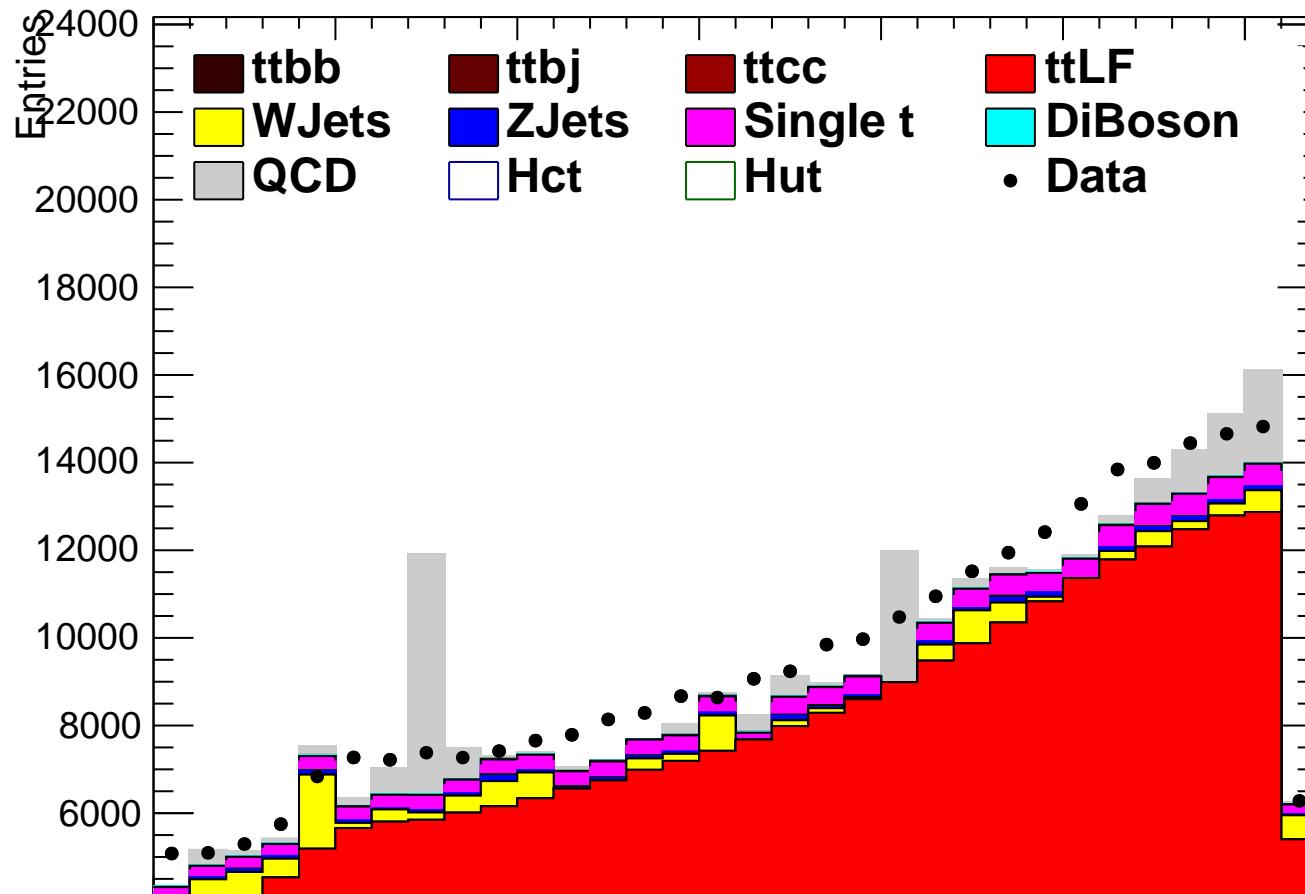
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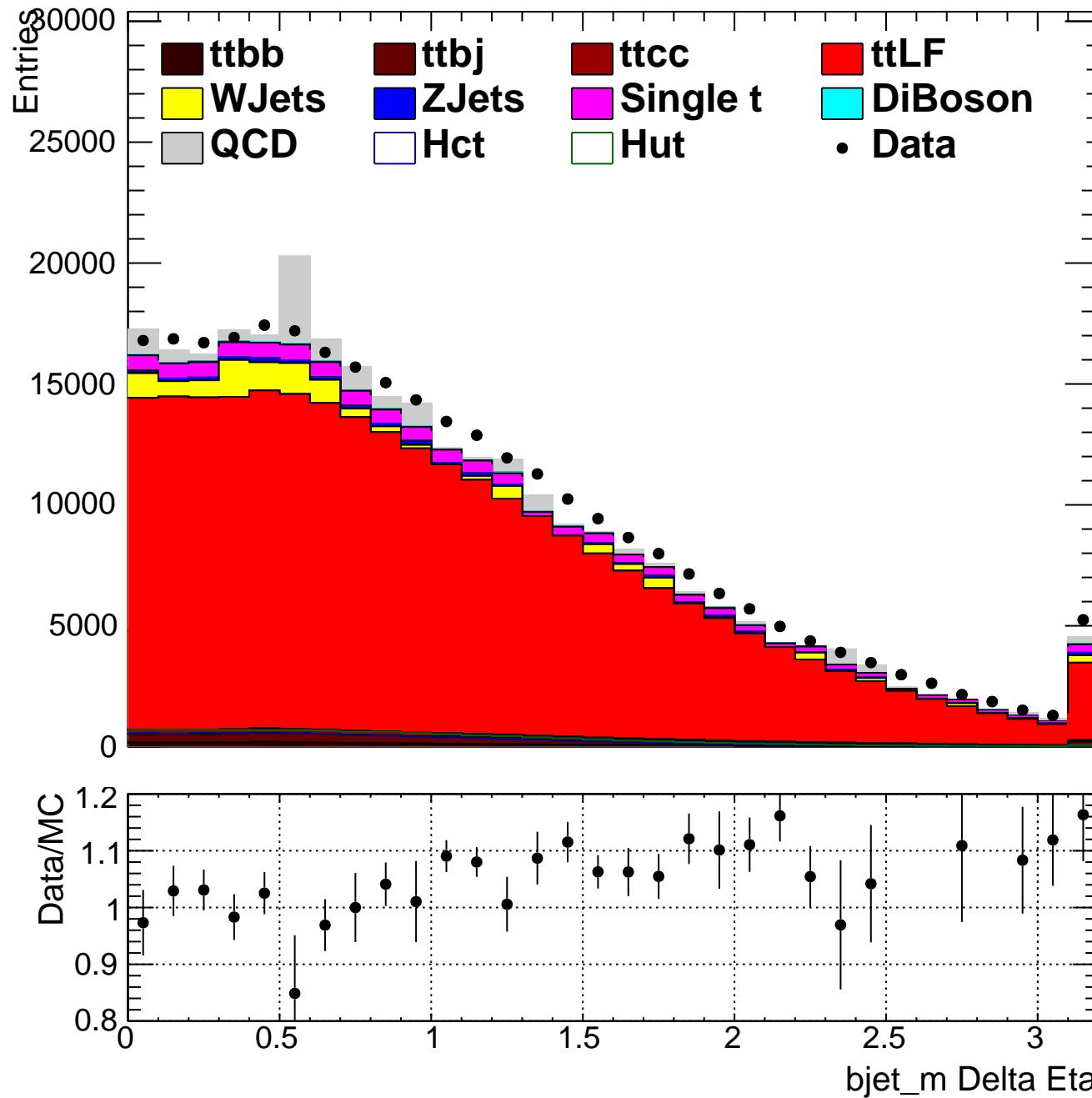


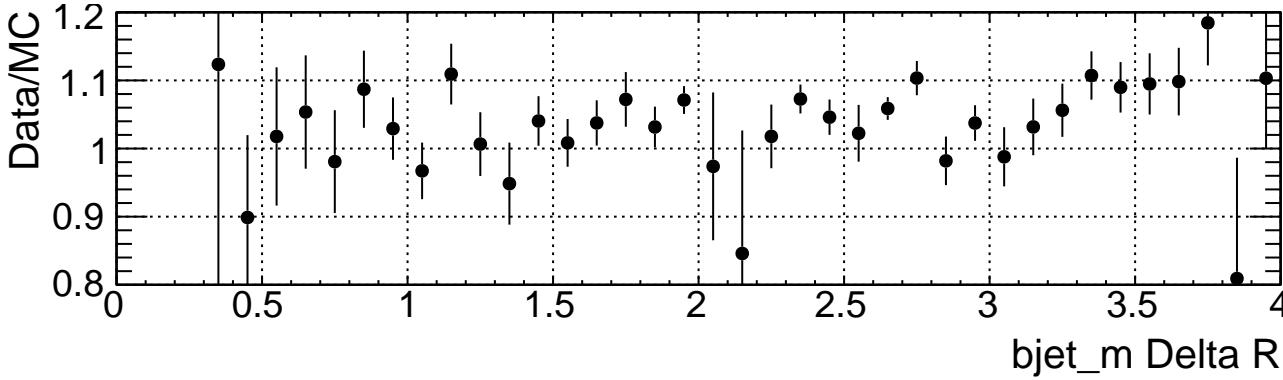
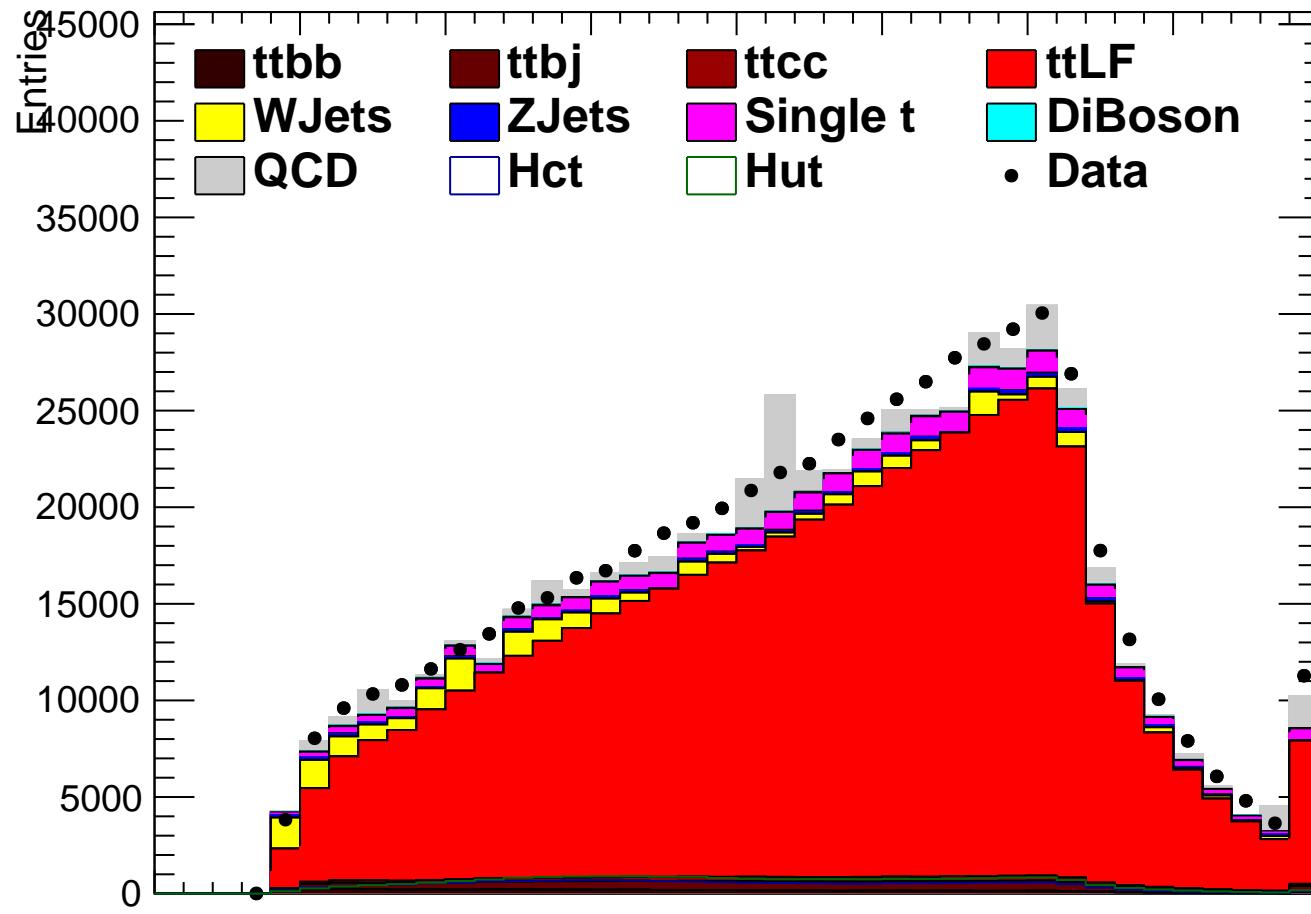
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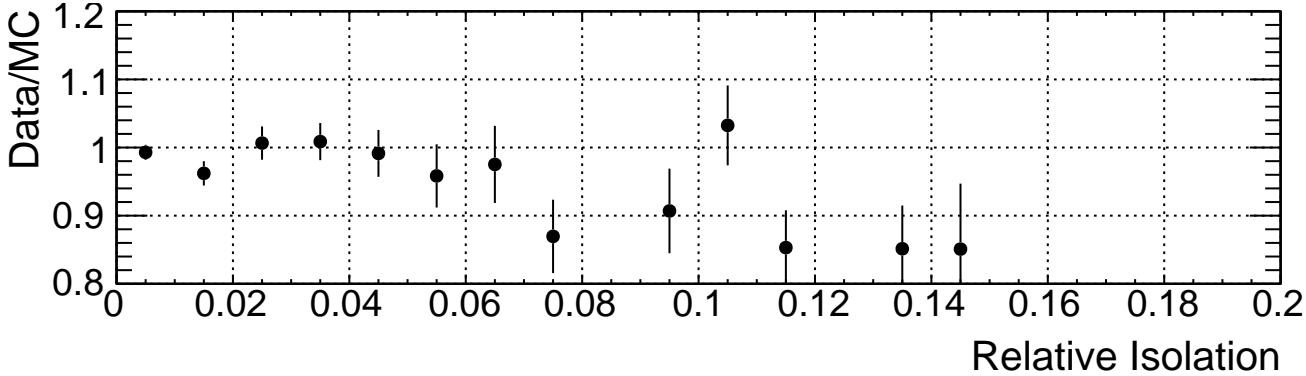
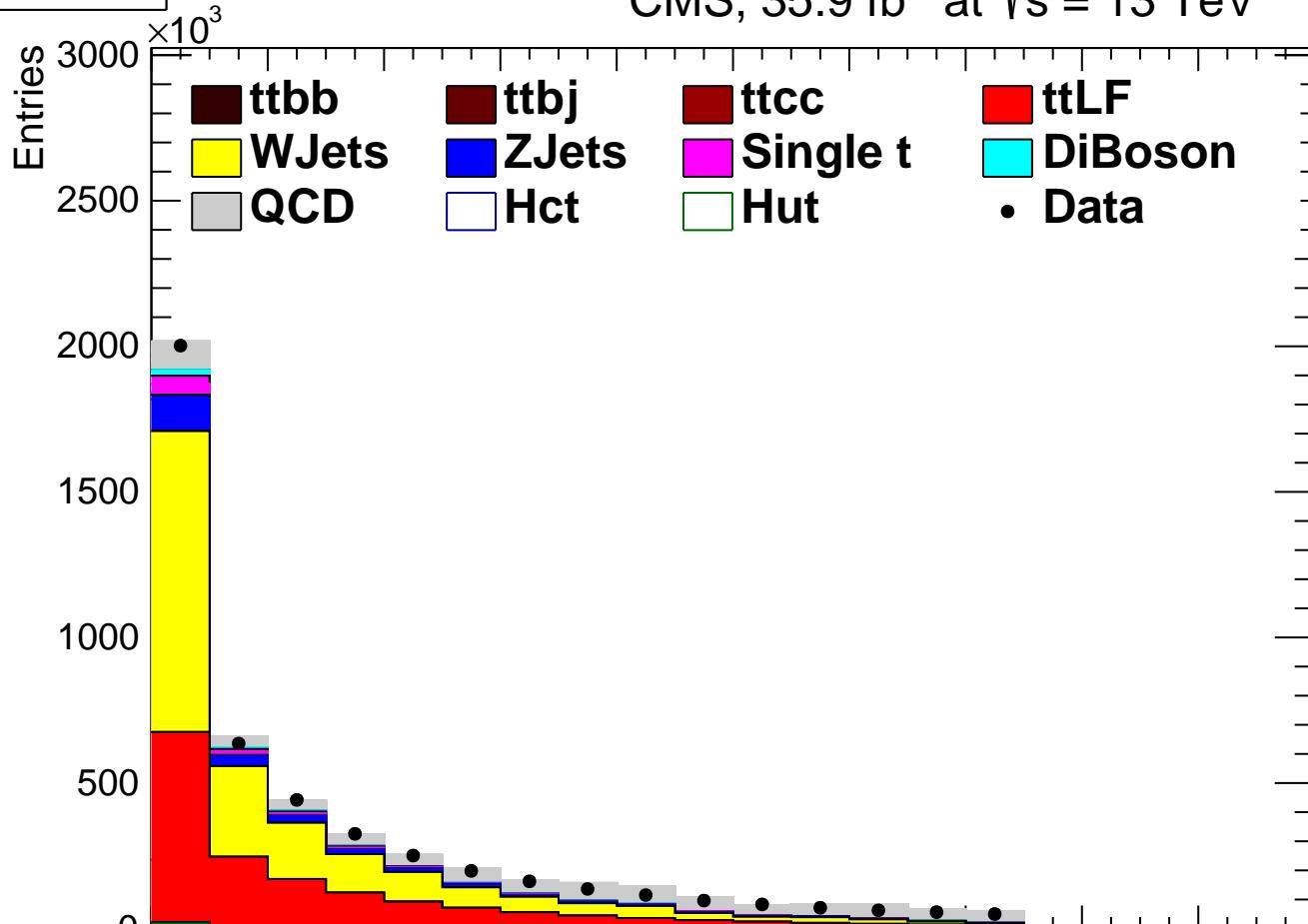
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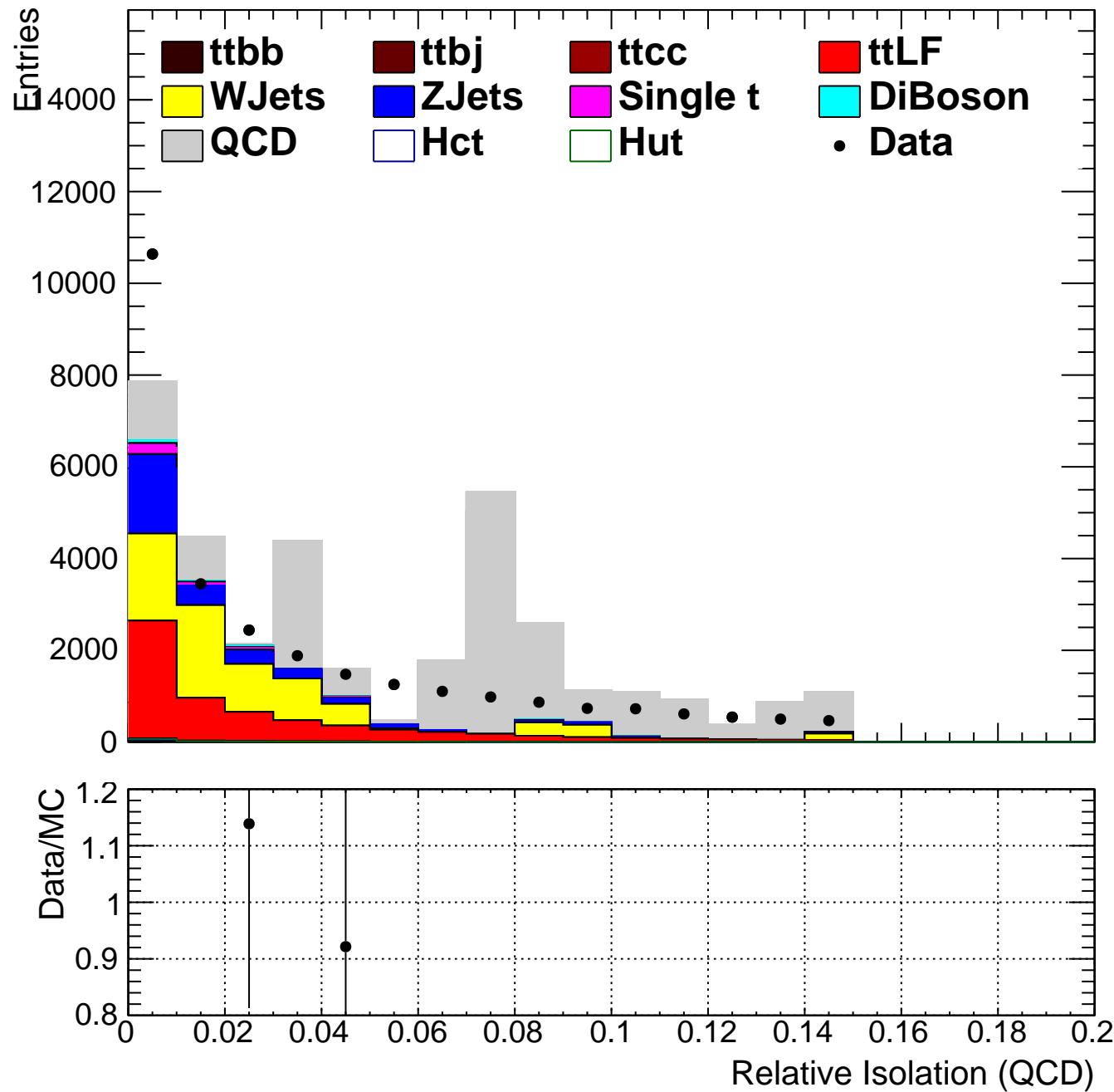
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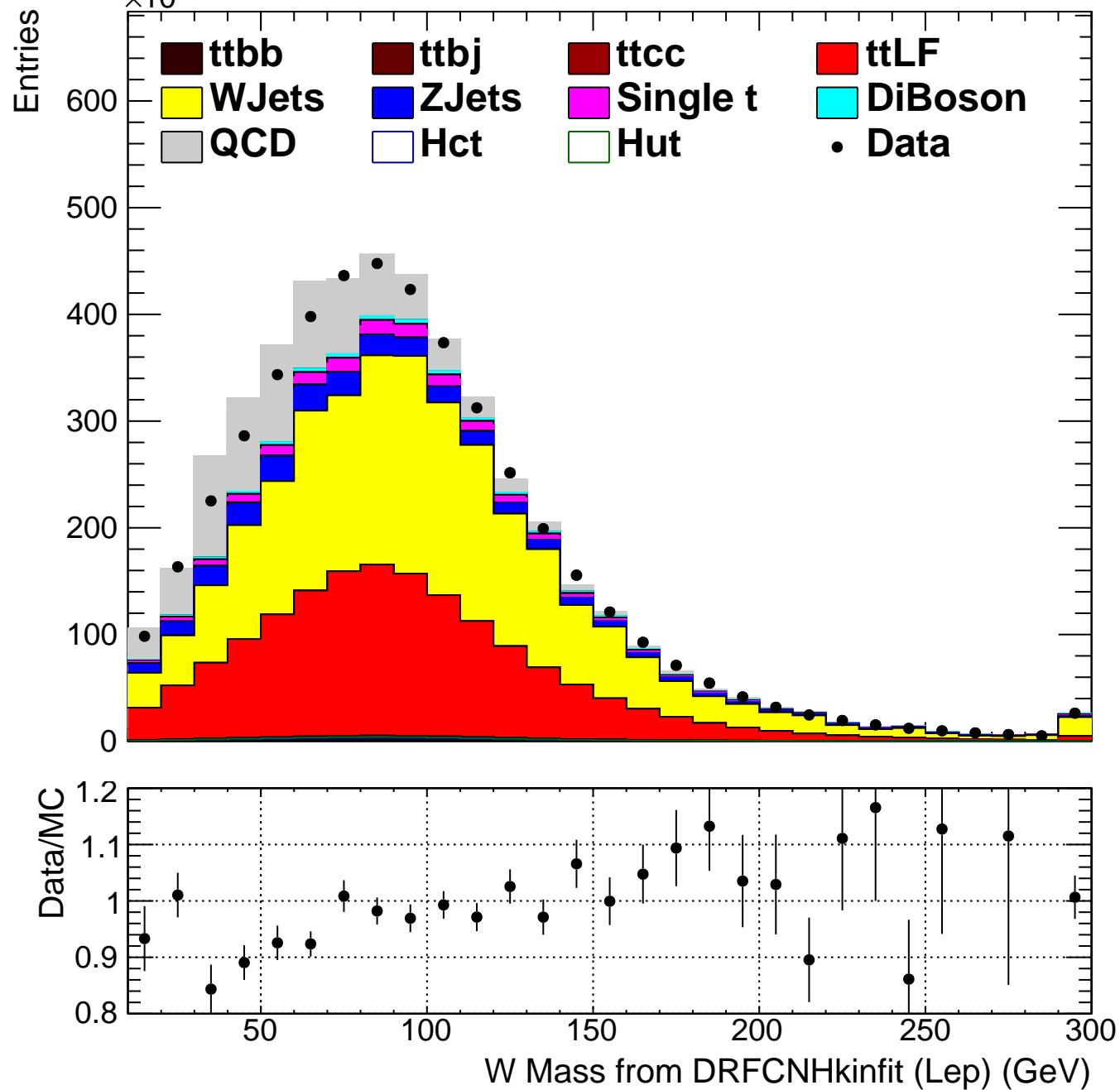
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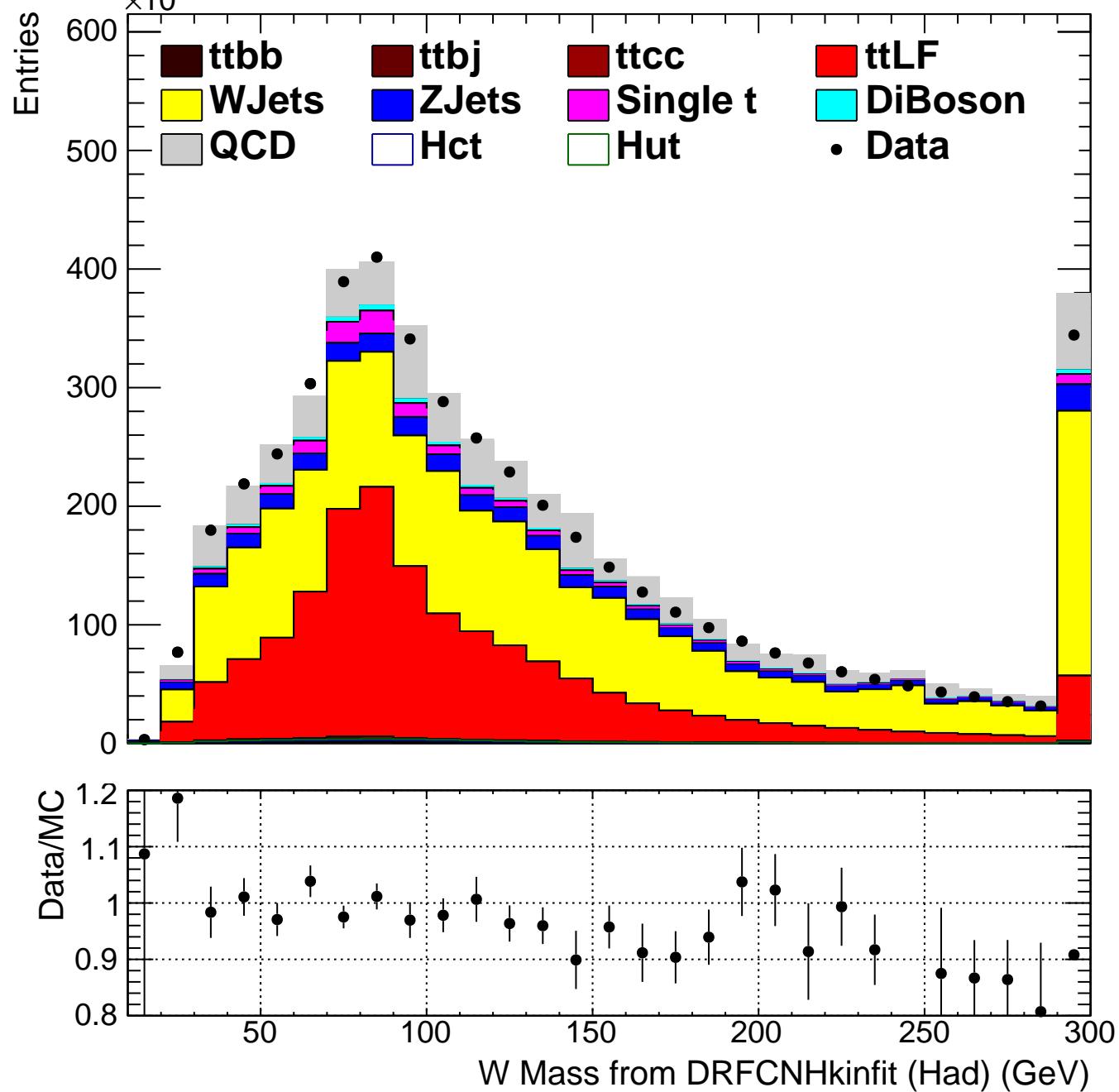
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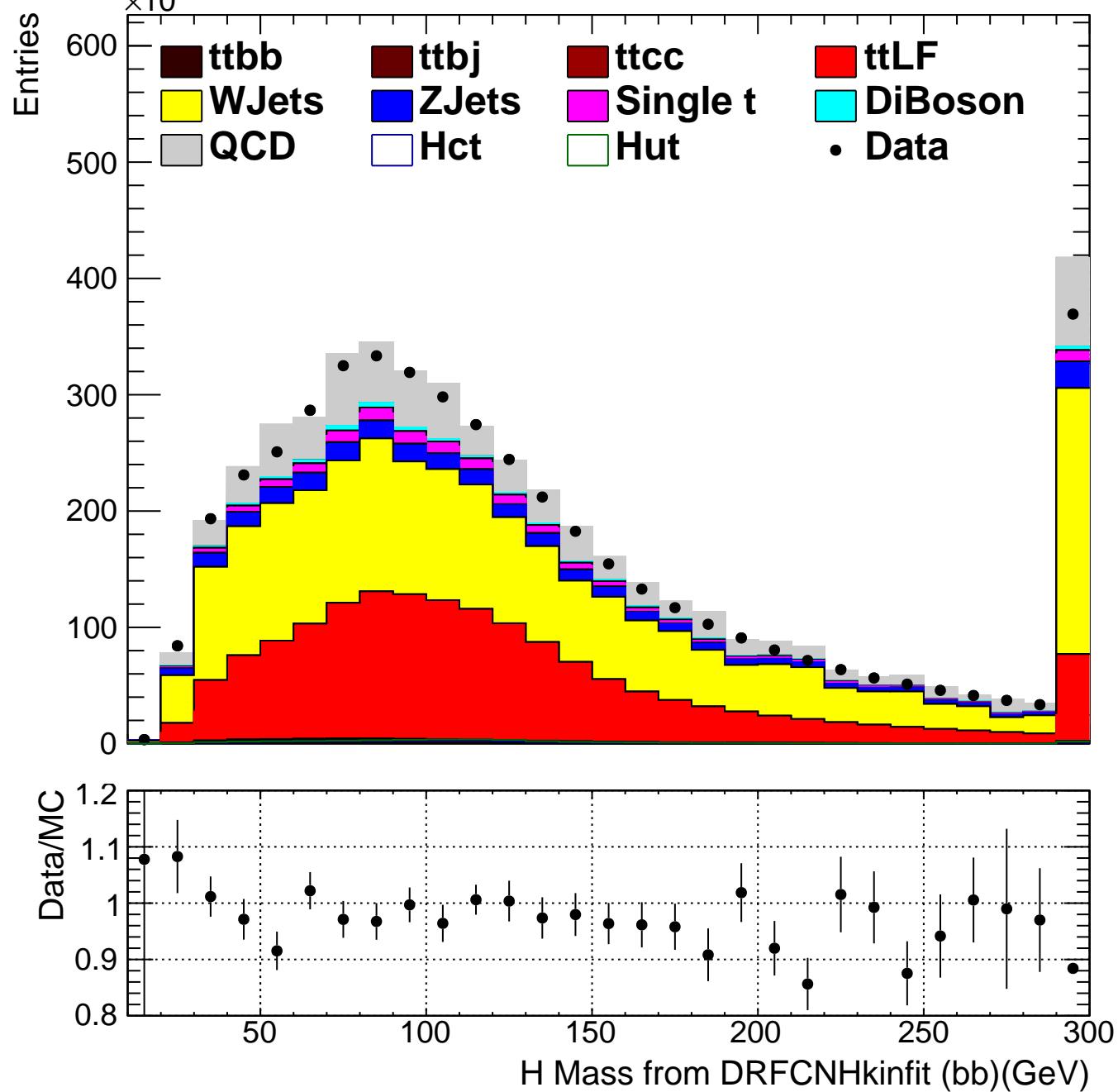
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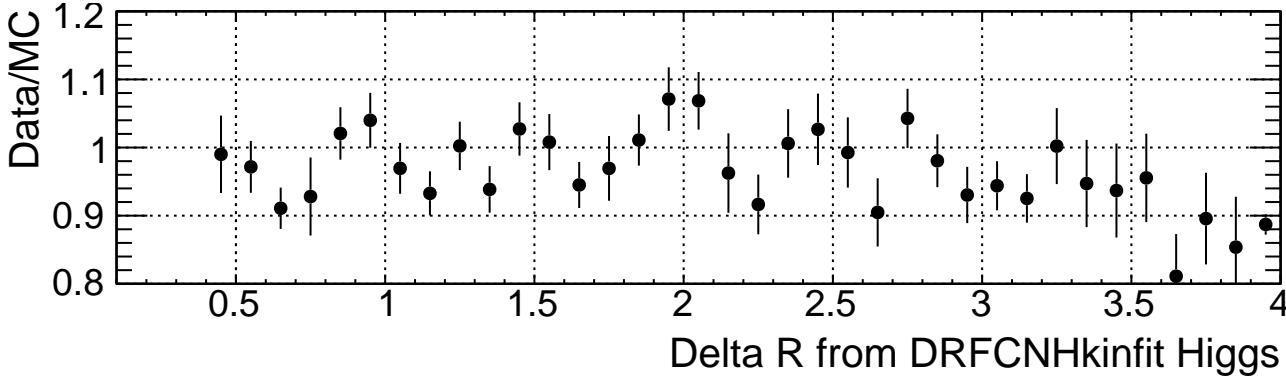
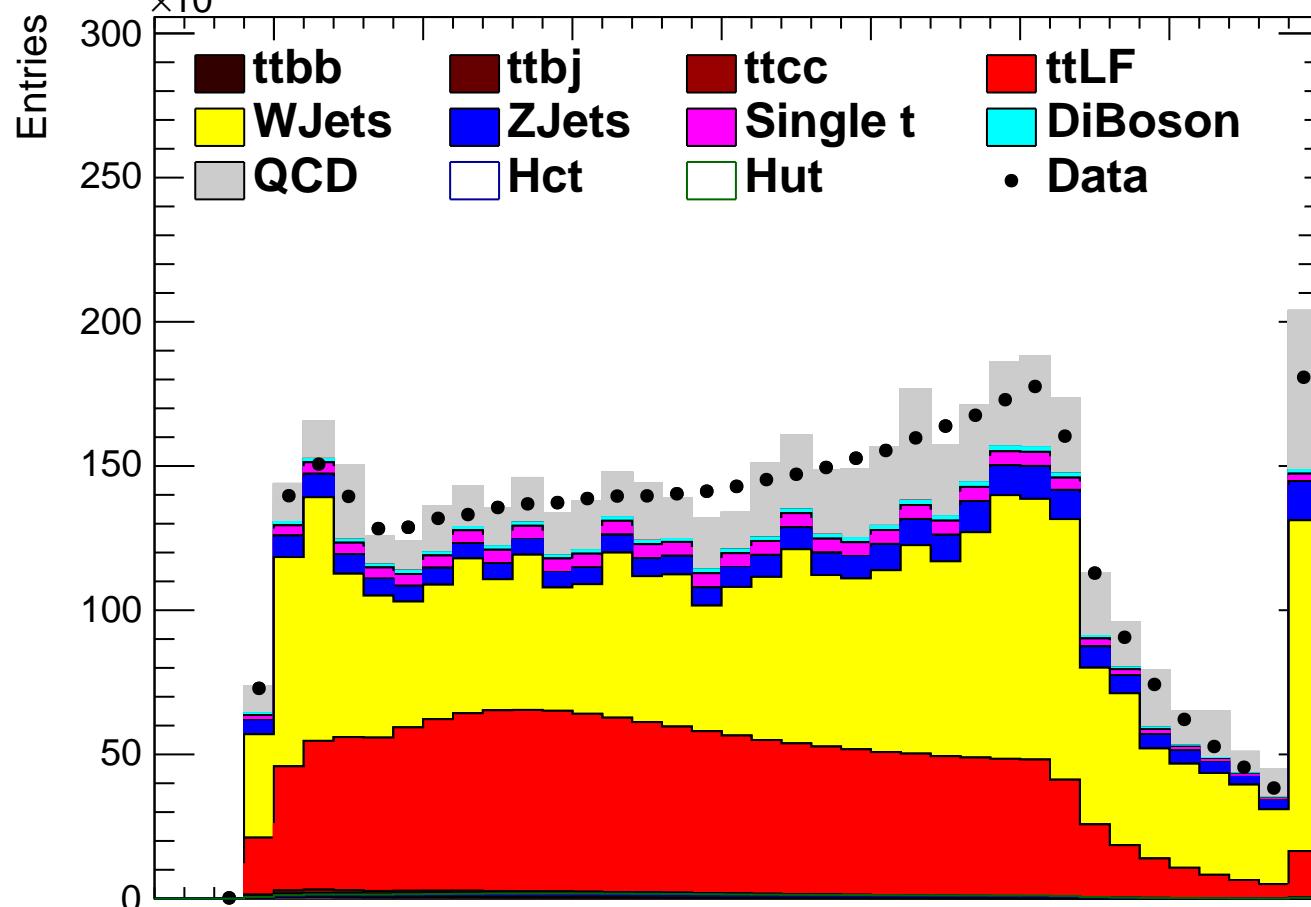
Ch0_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

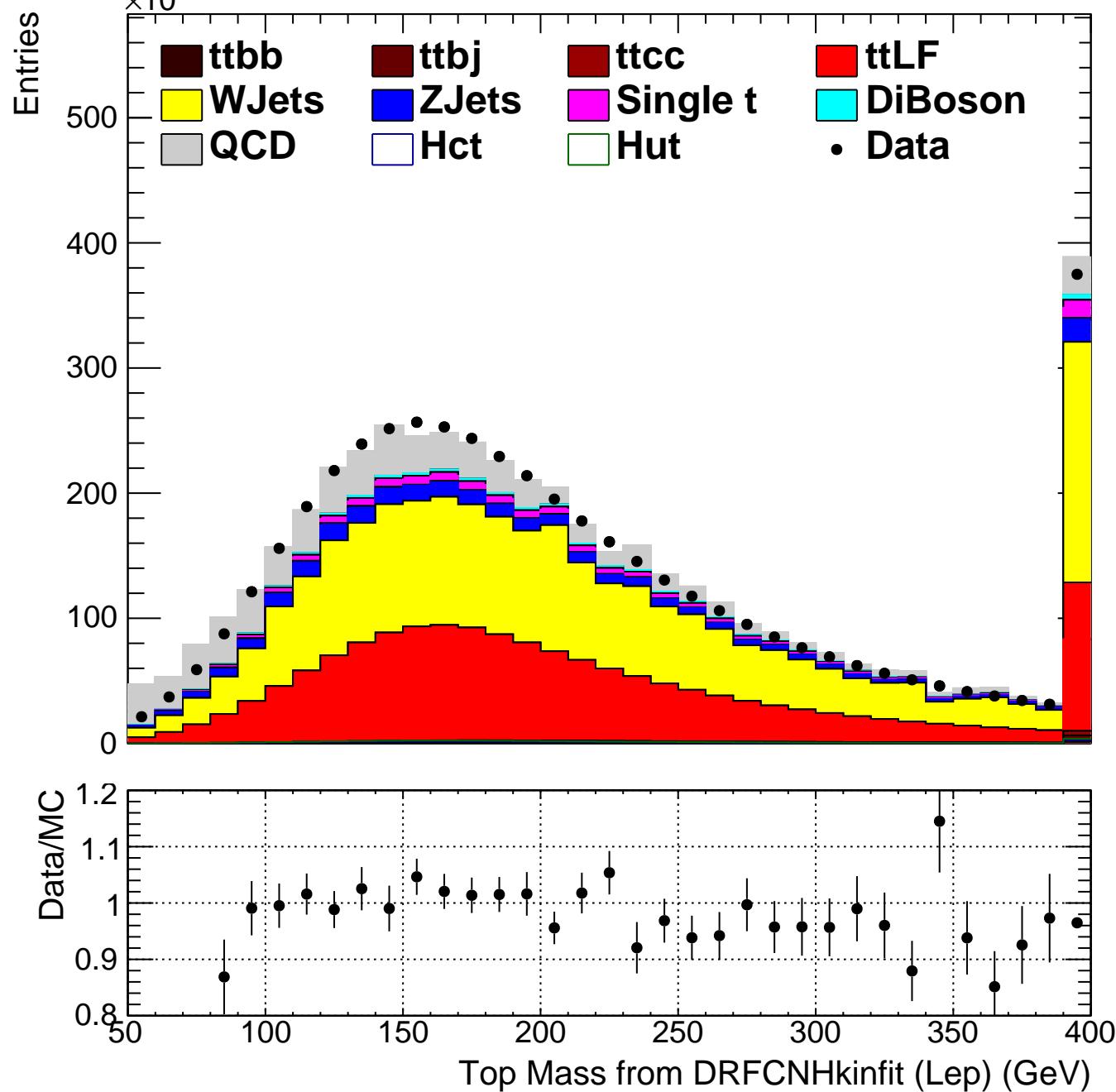


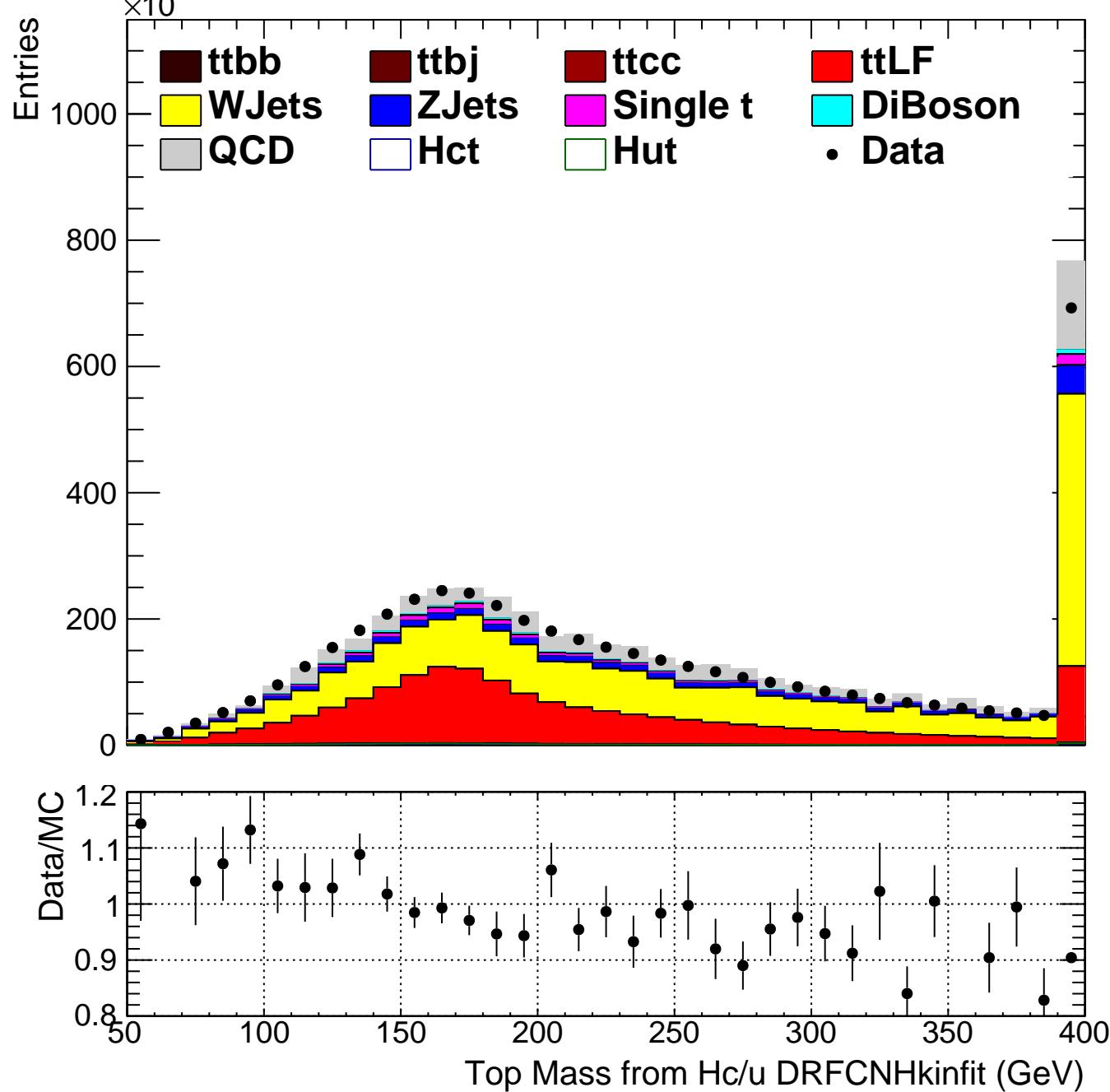
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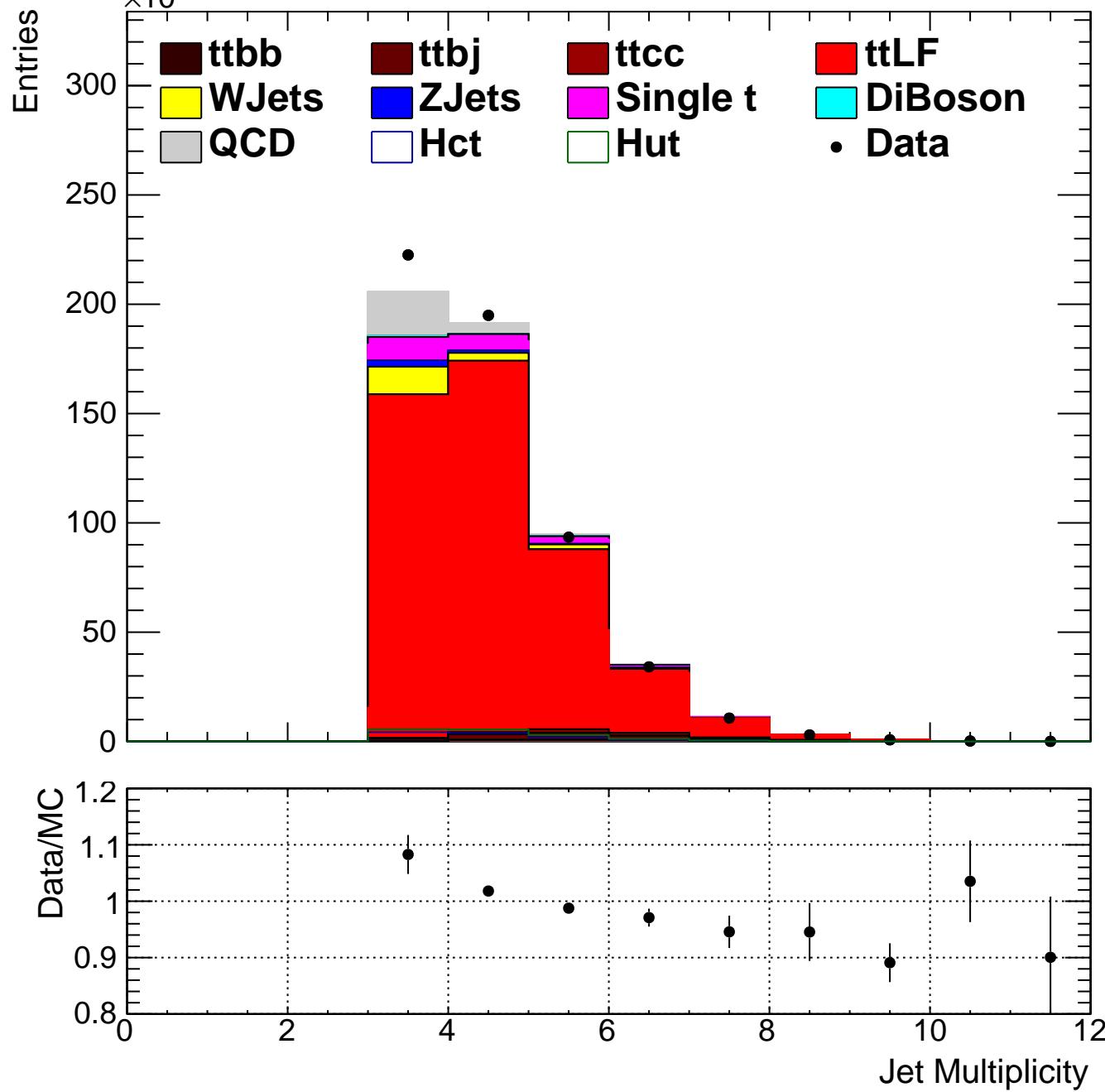
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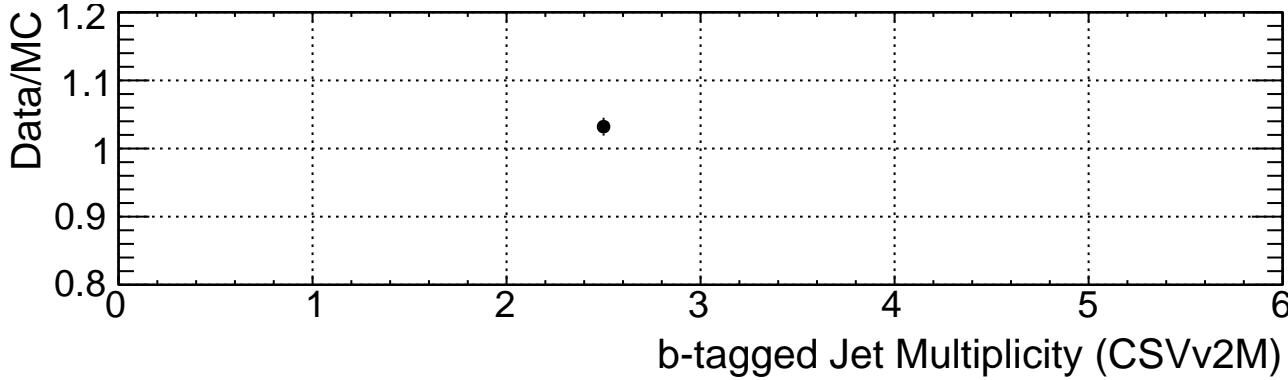
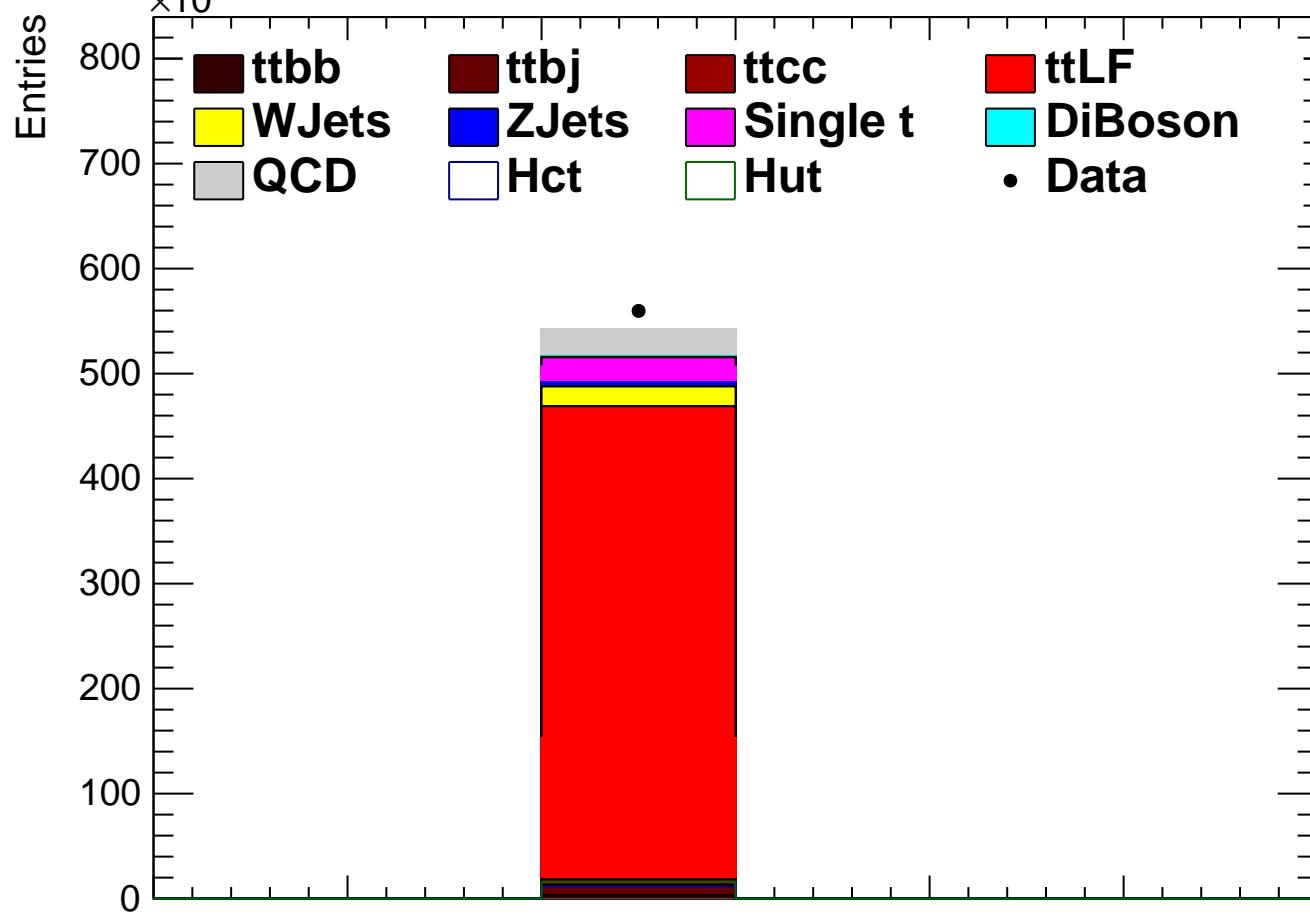
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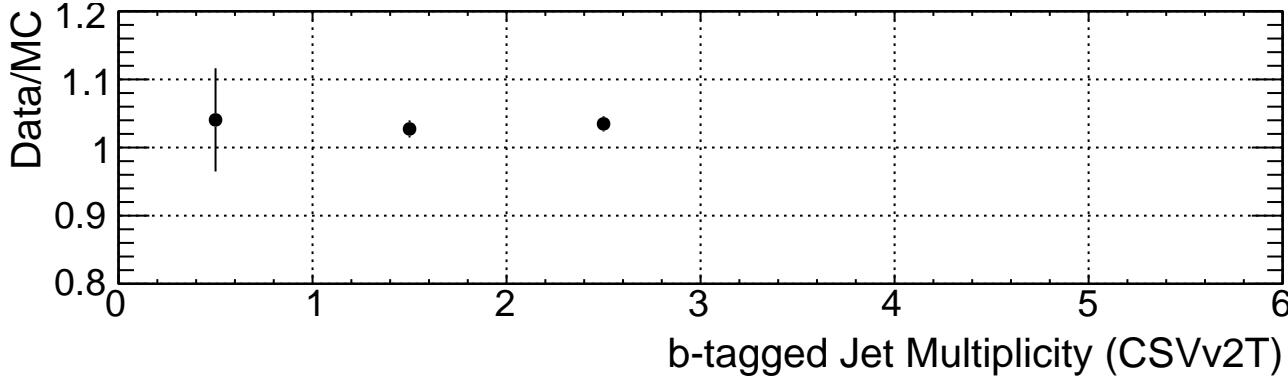
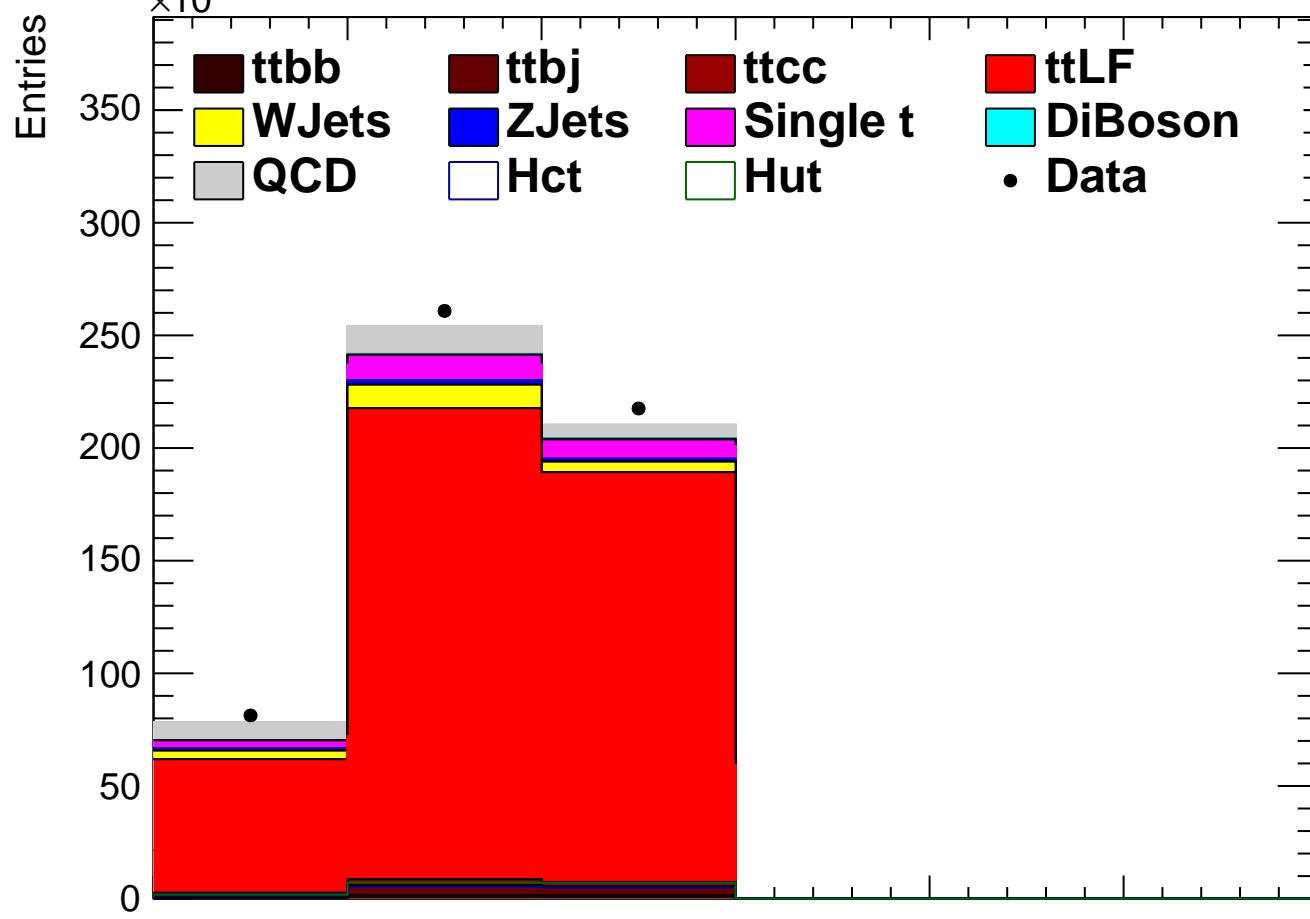
Ch0_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

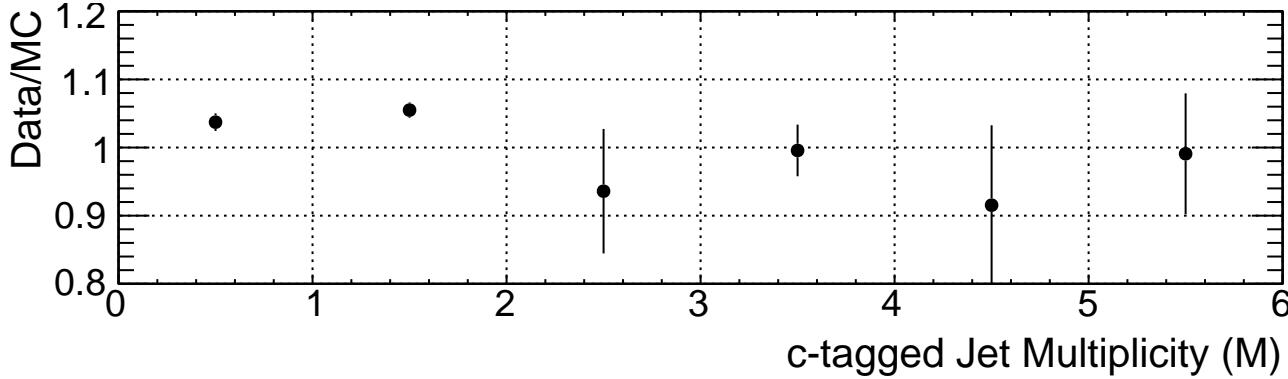
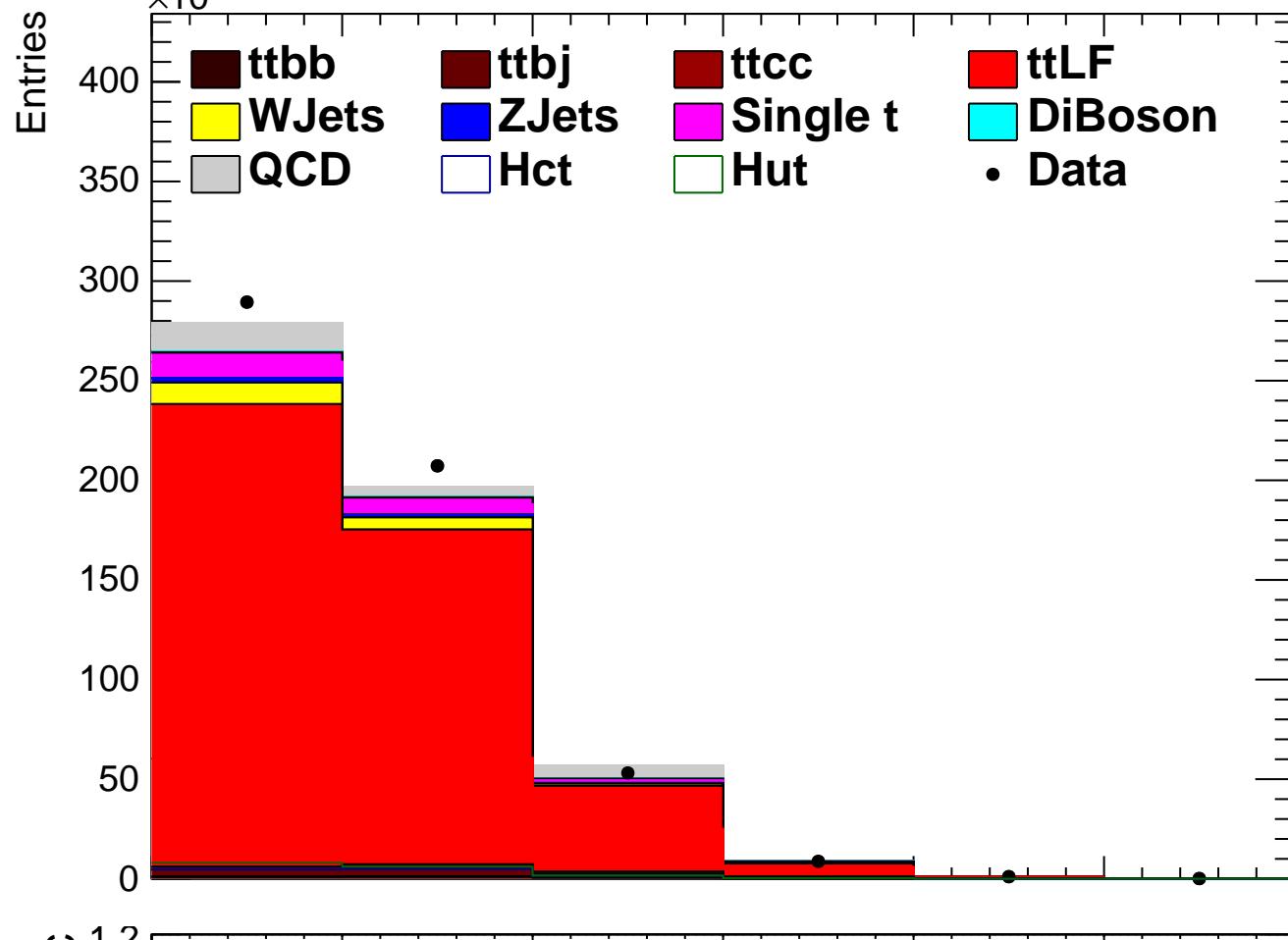
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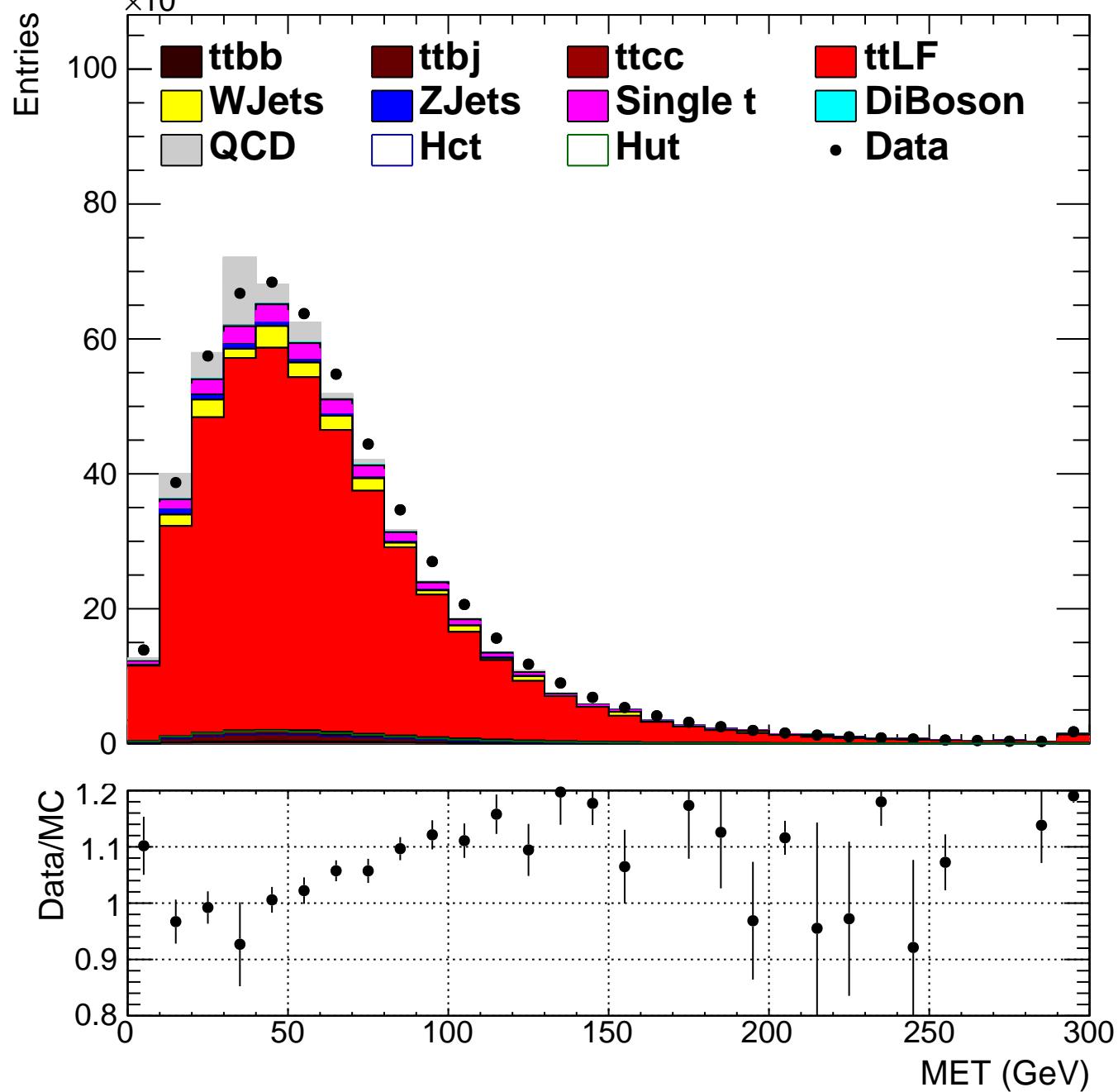
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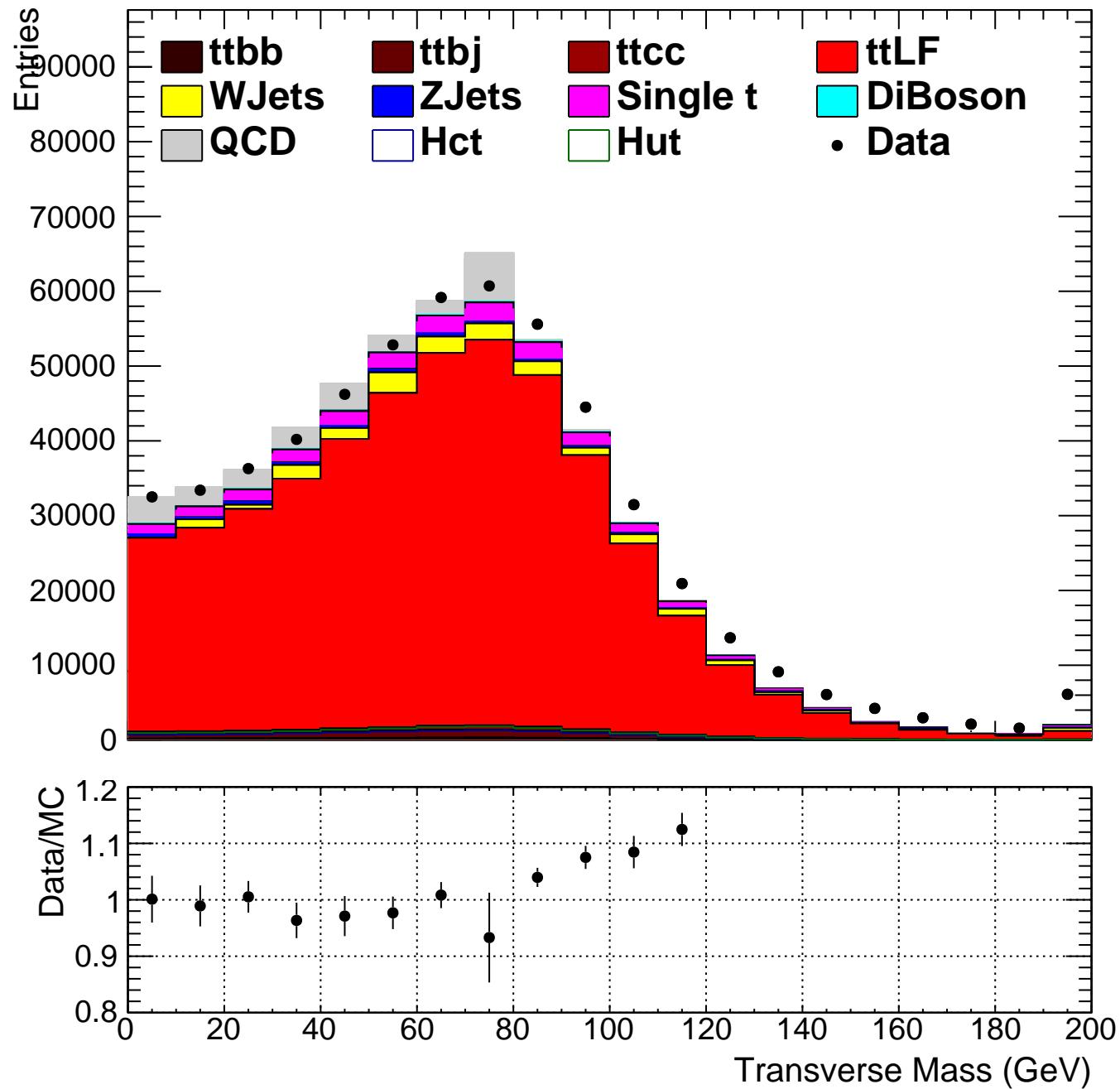
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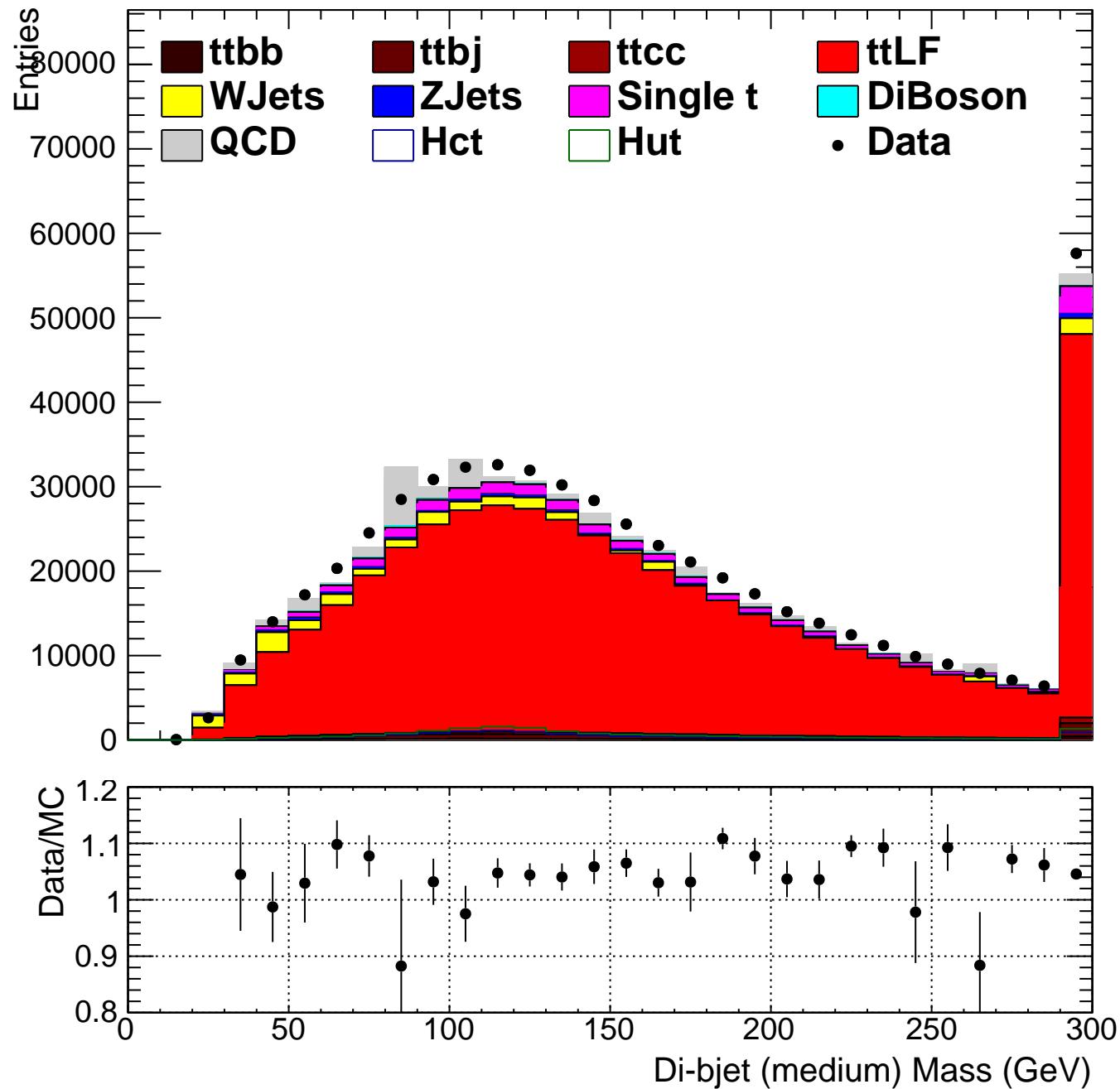
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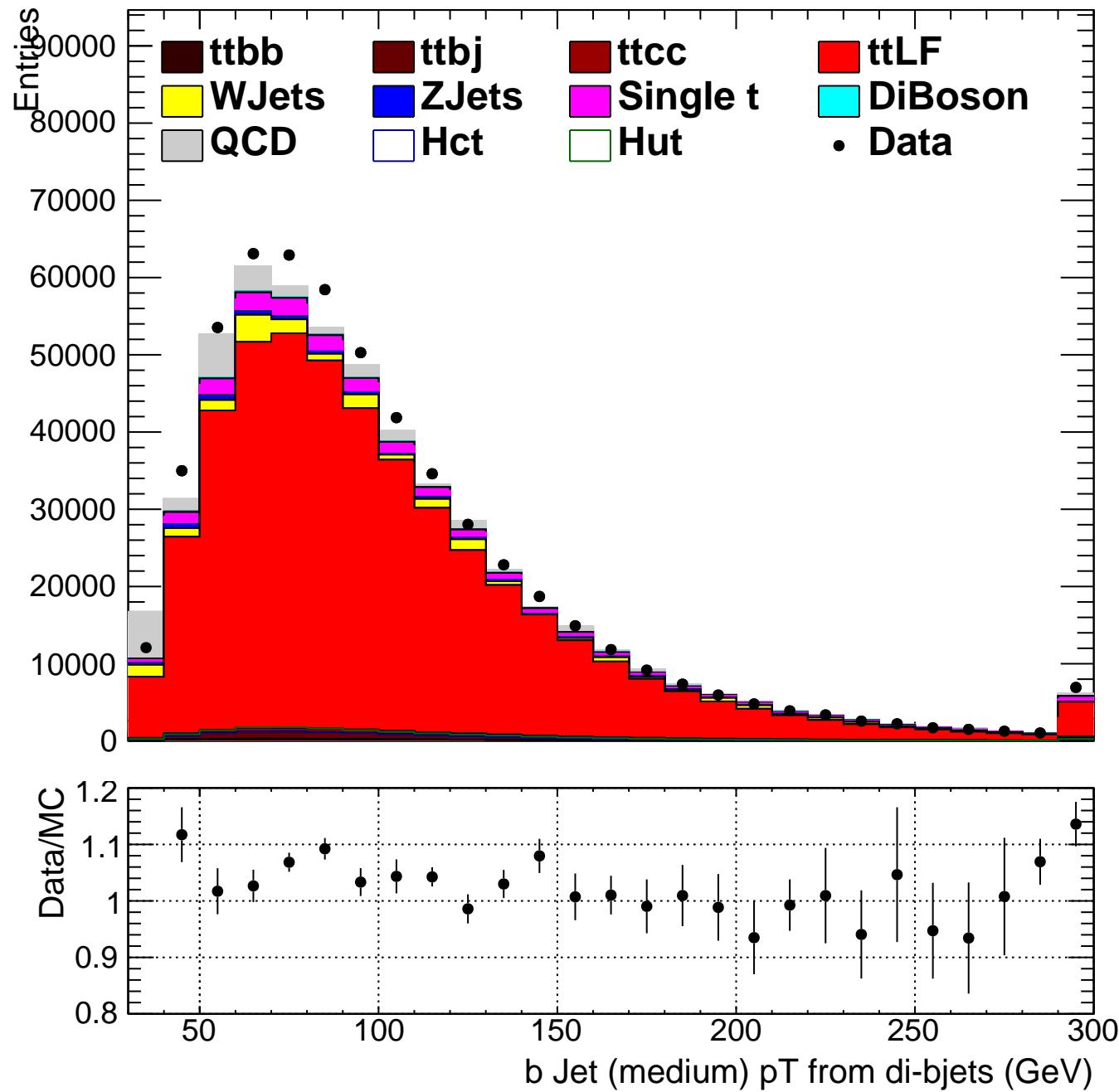
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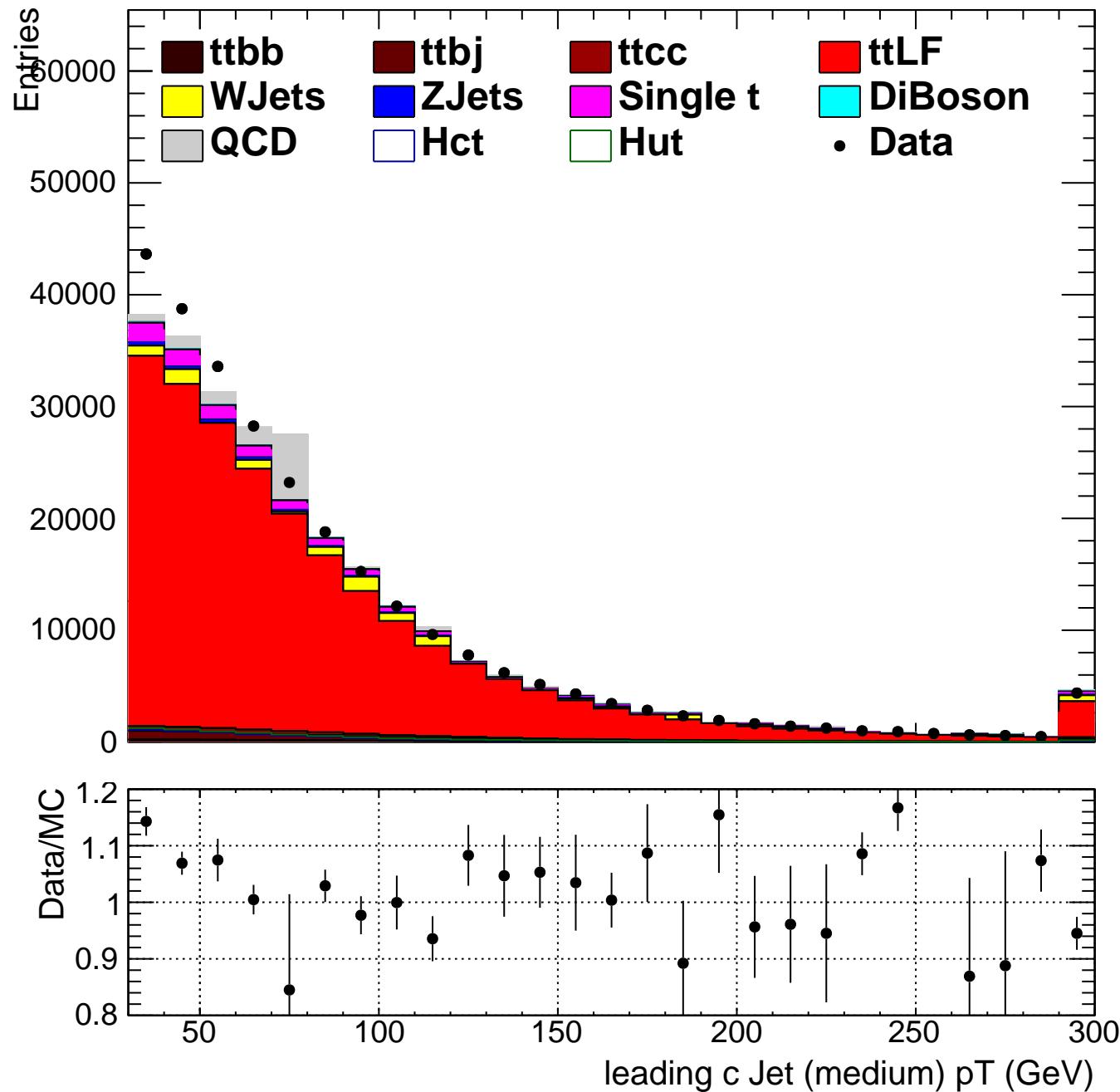
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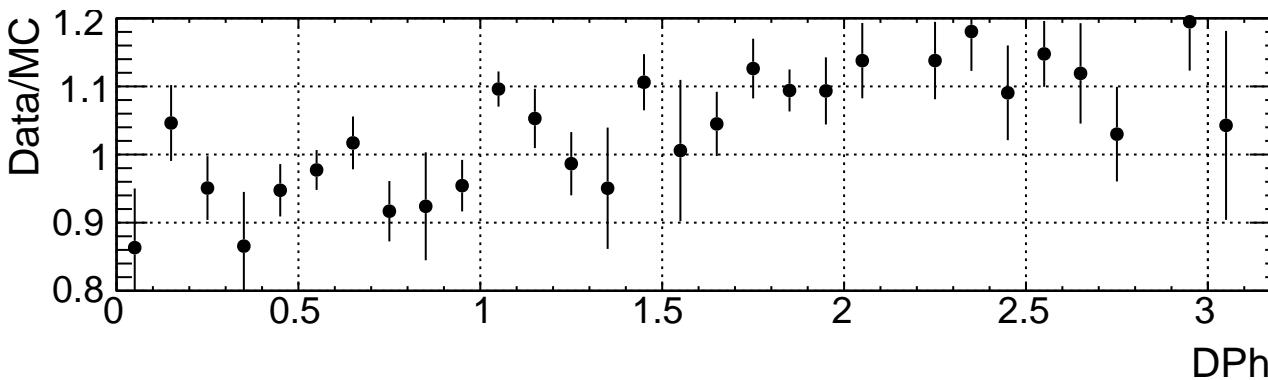
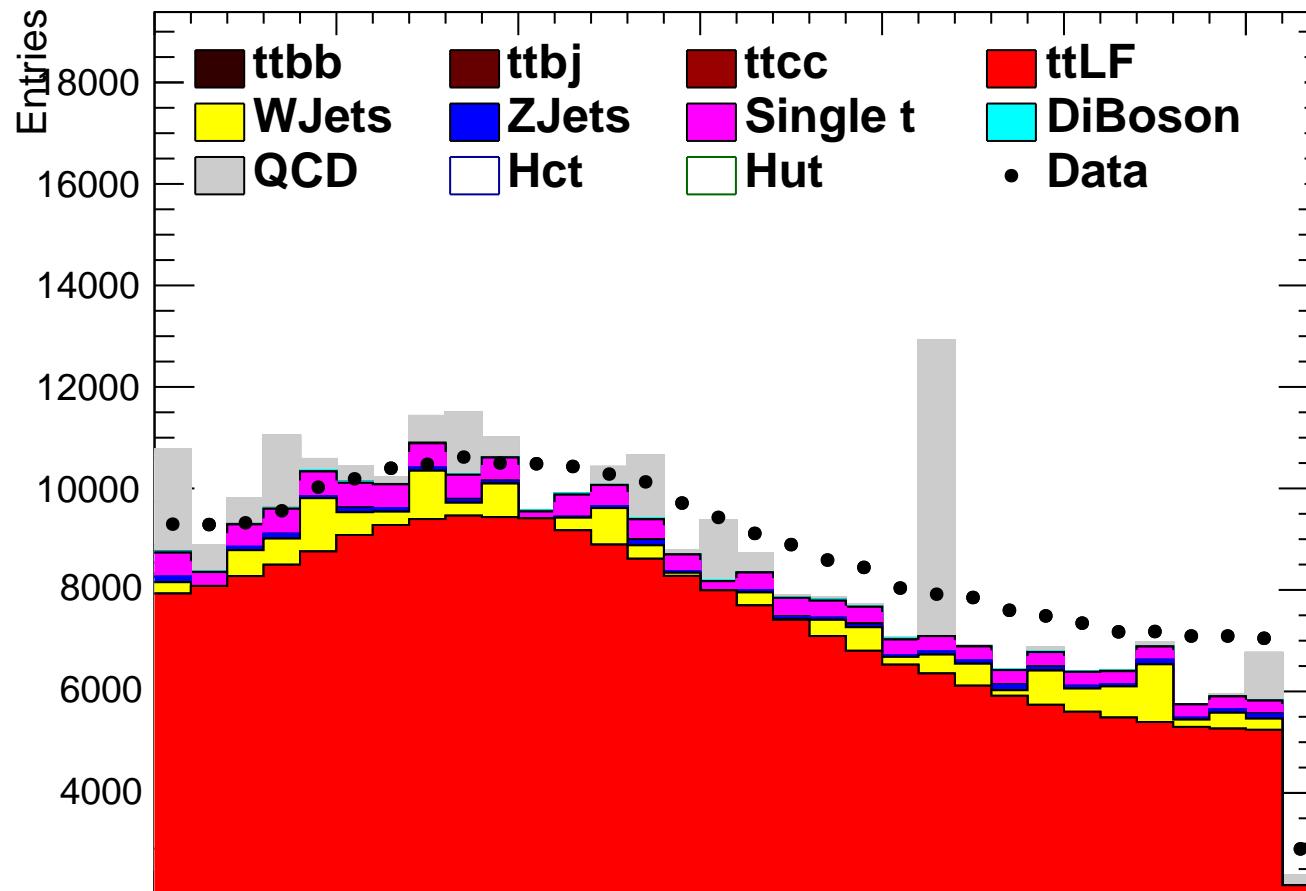
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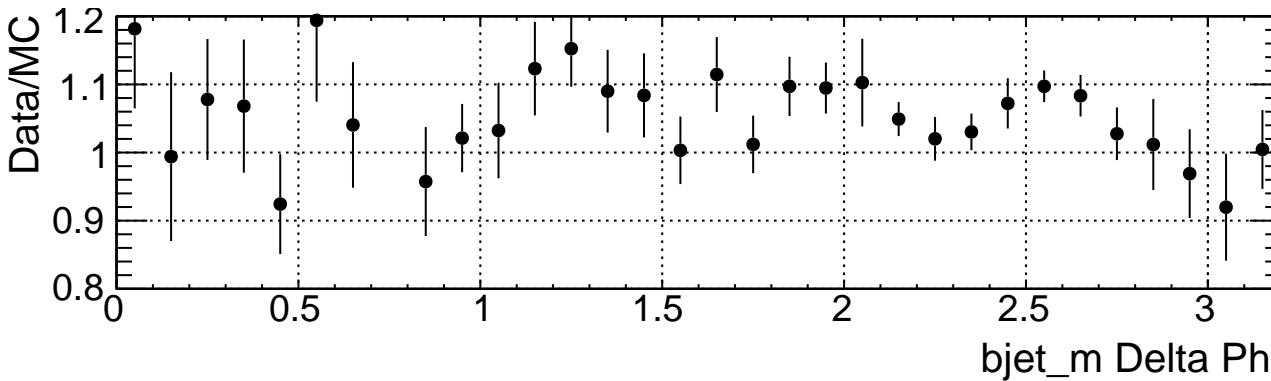
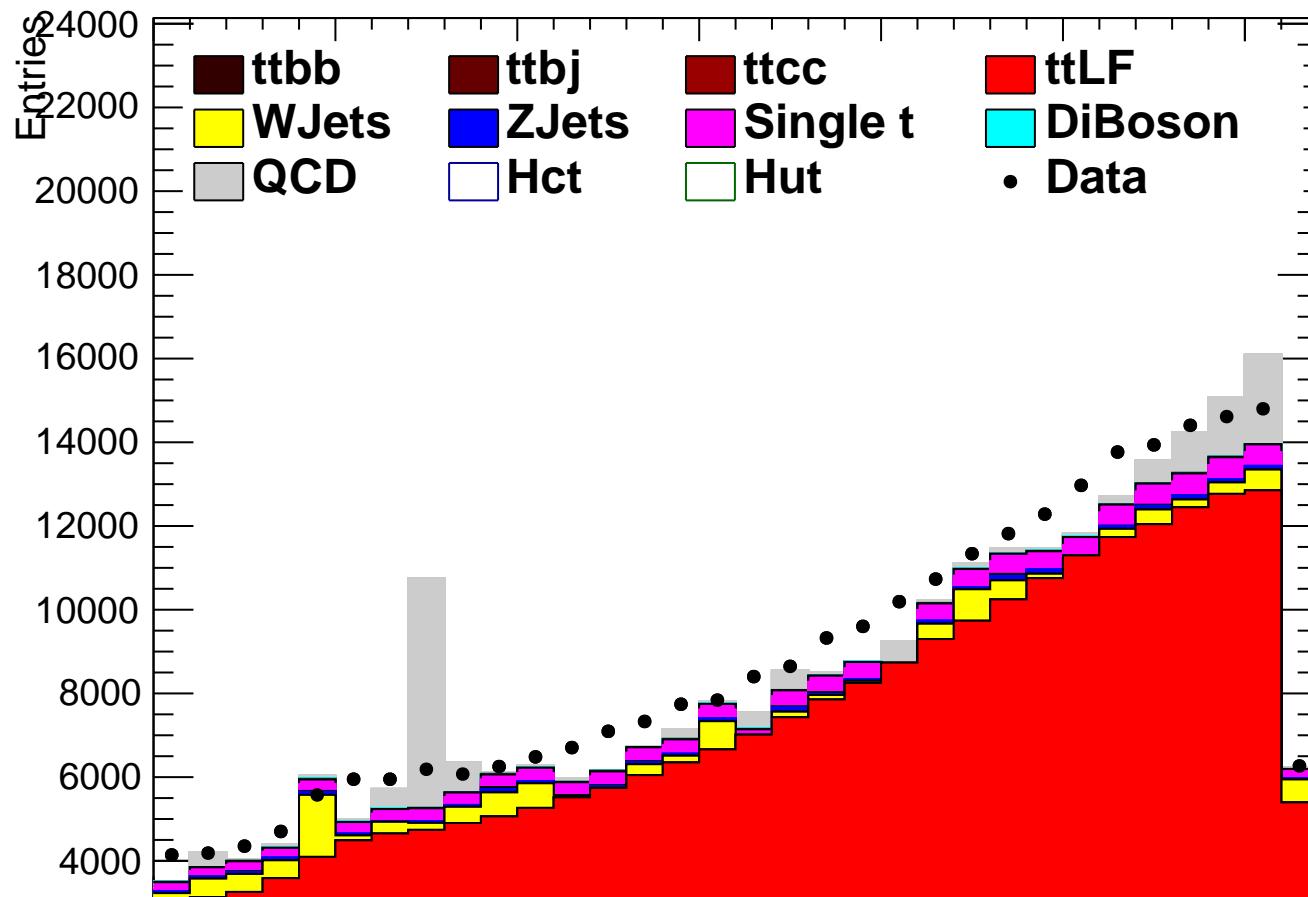


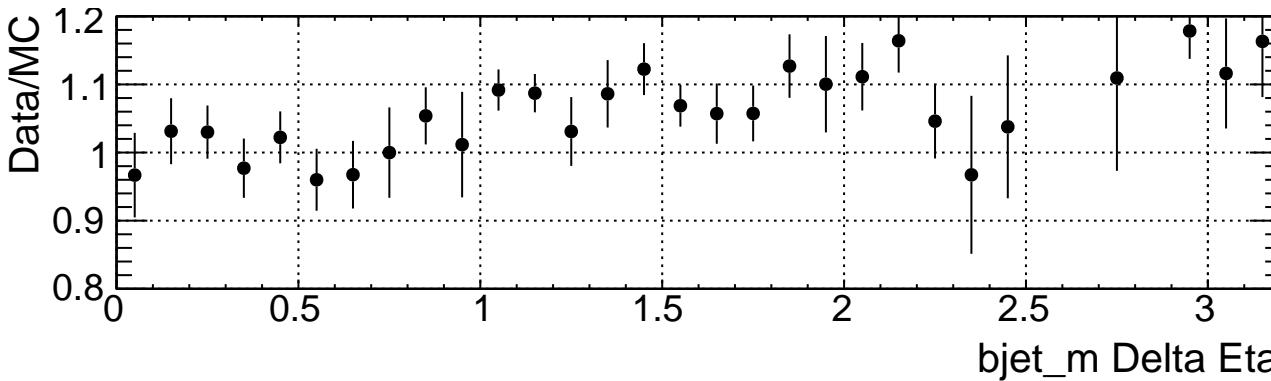
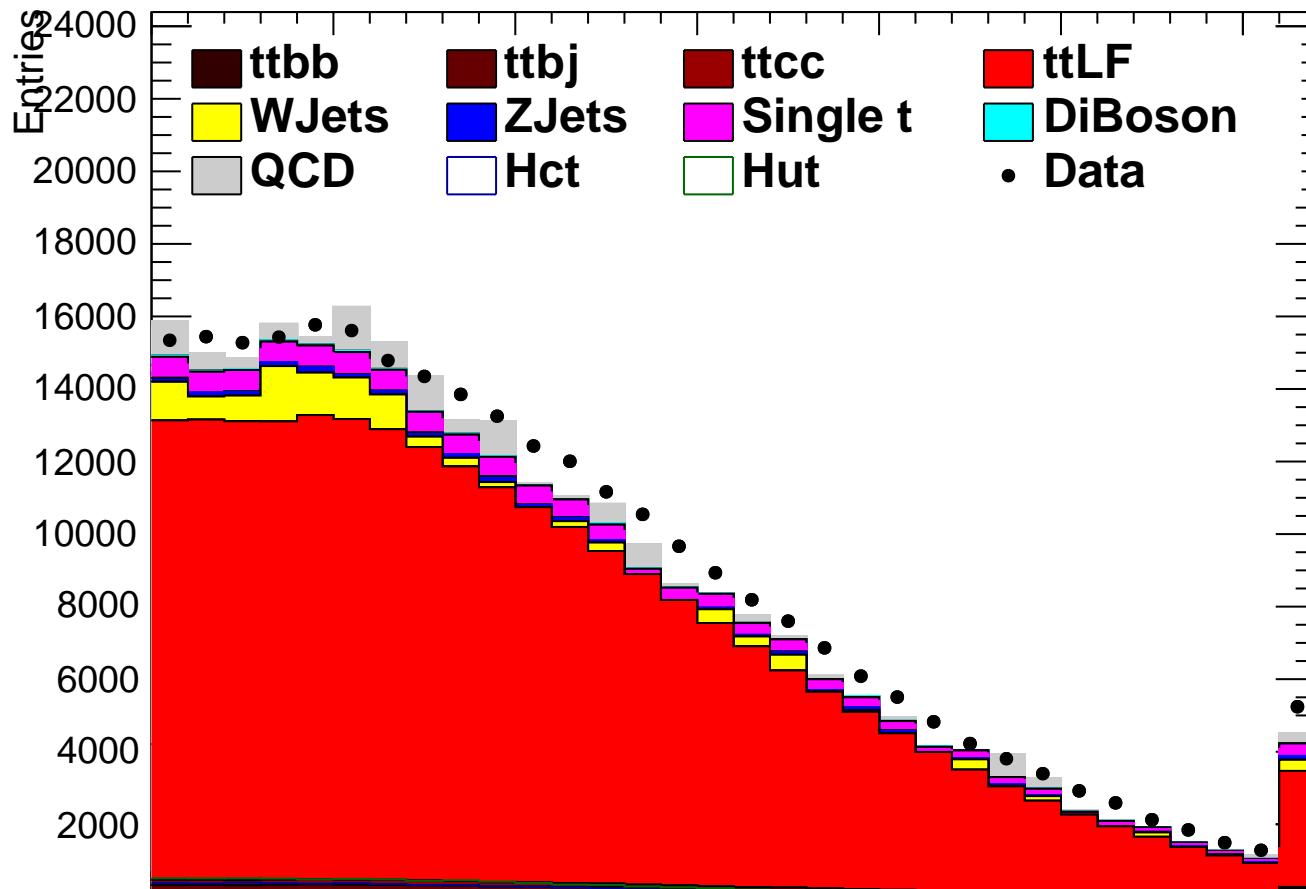


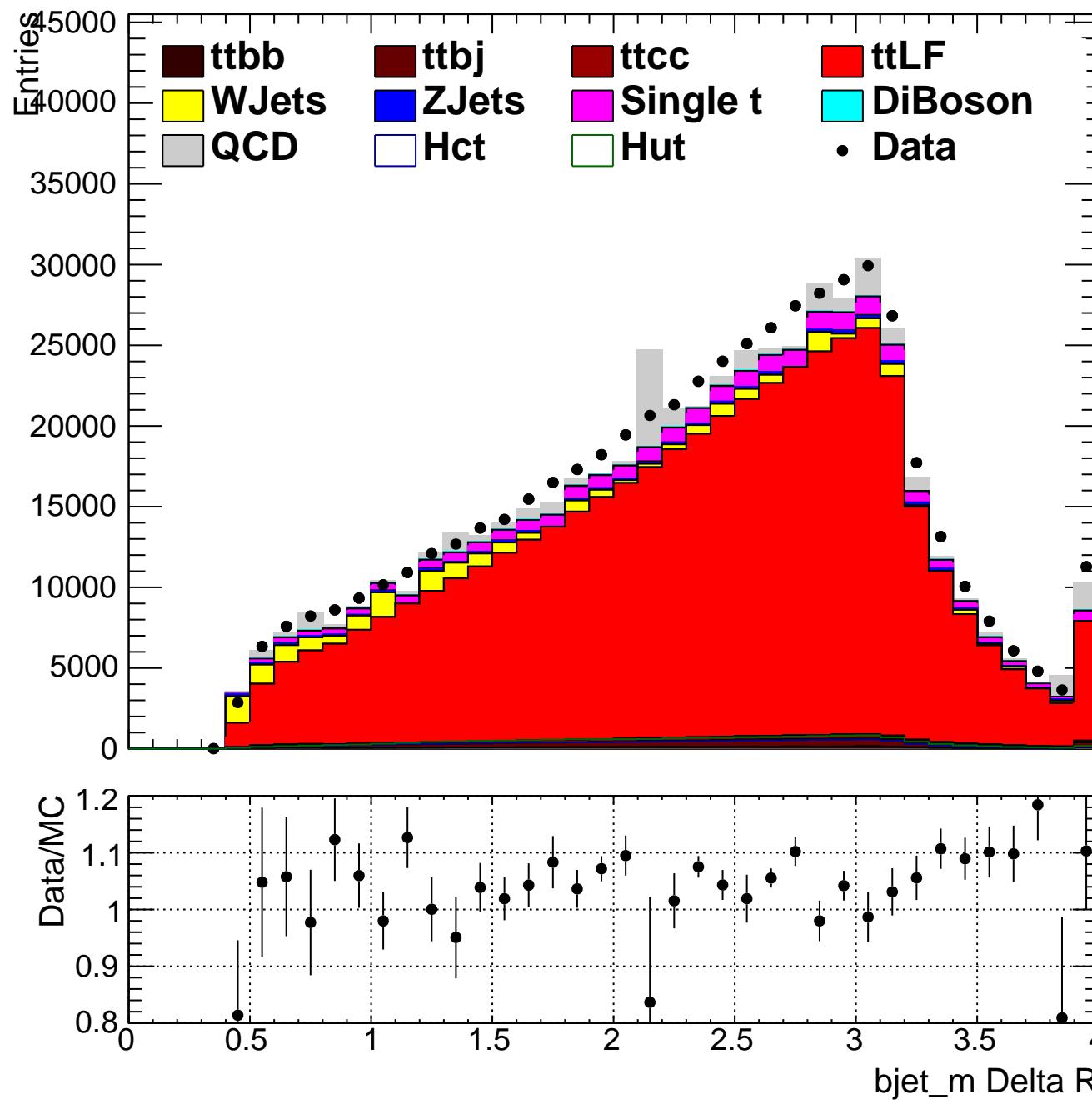


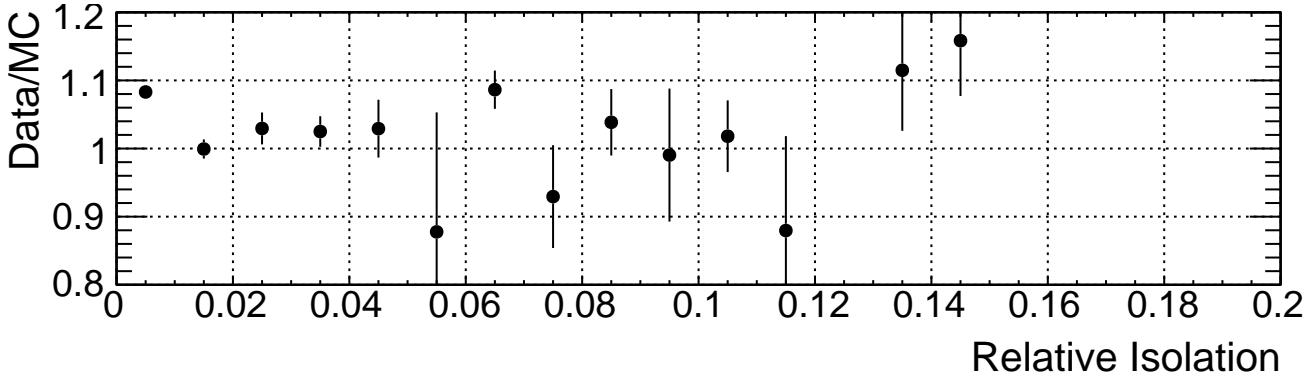
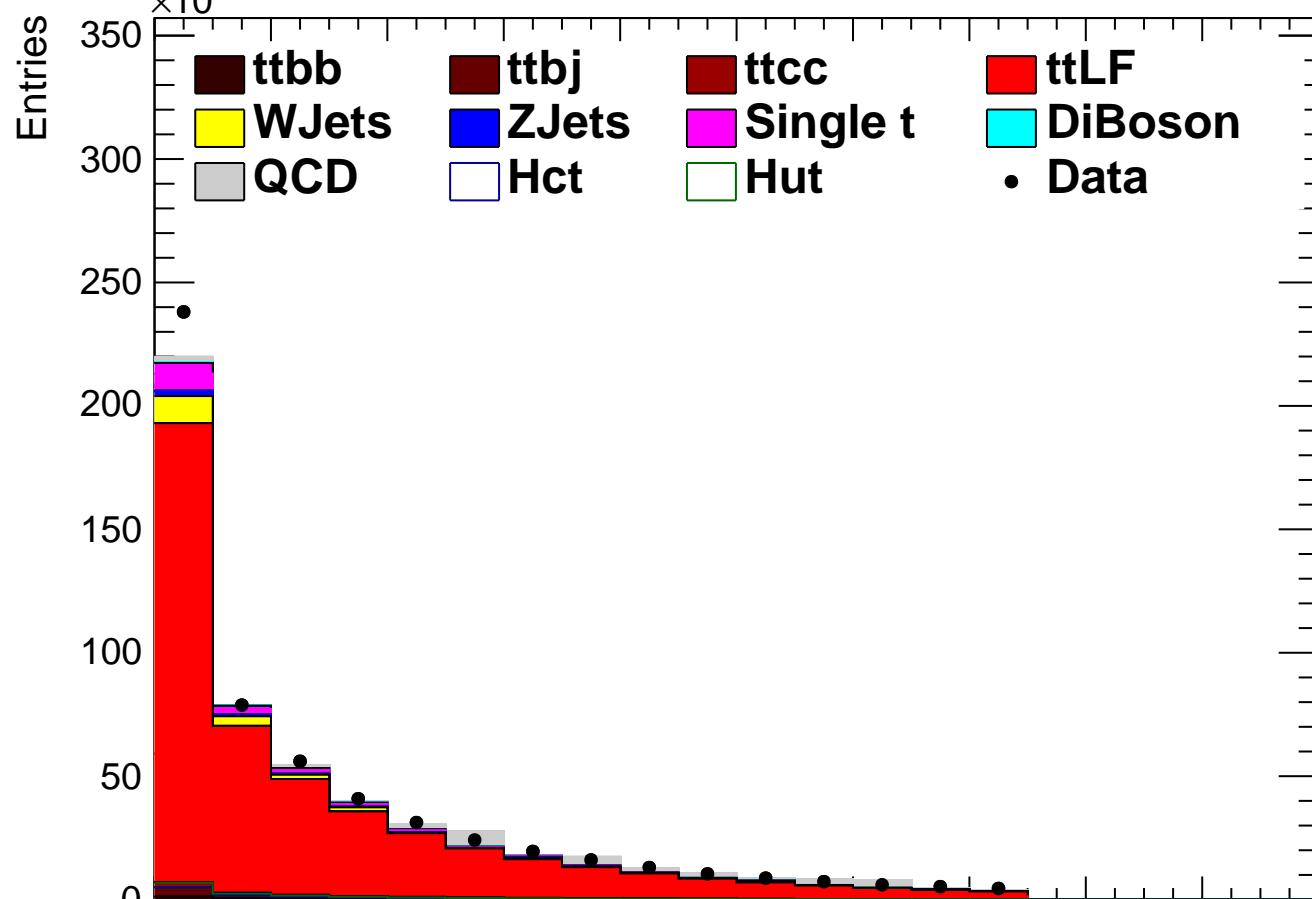


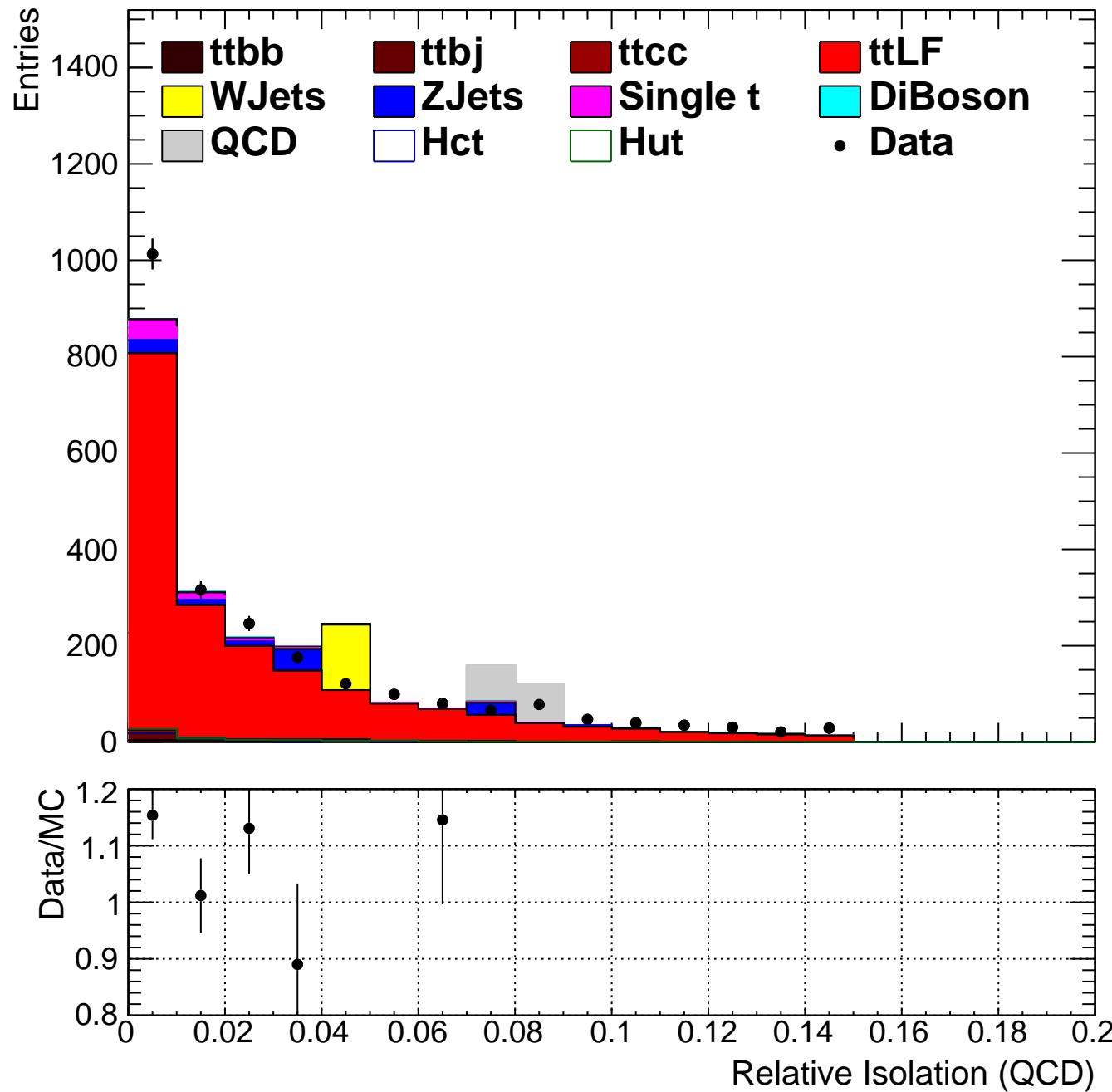


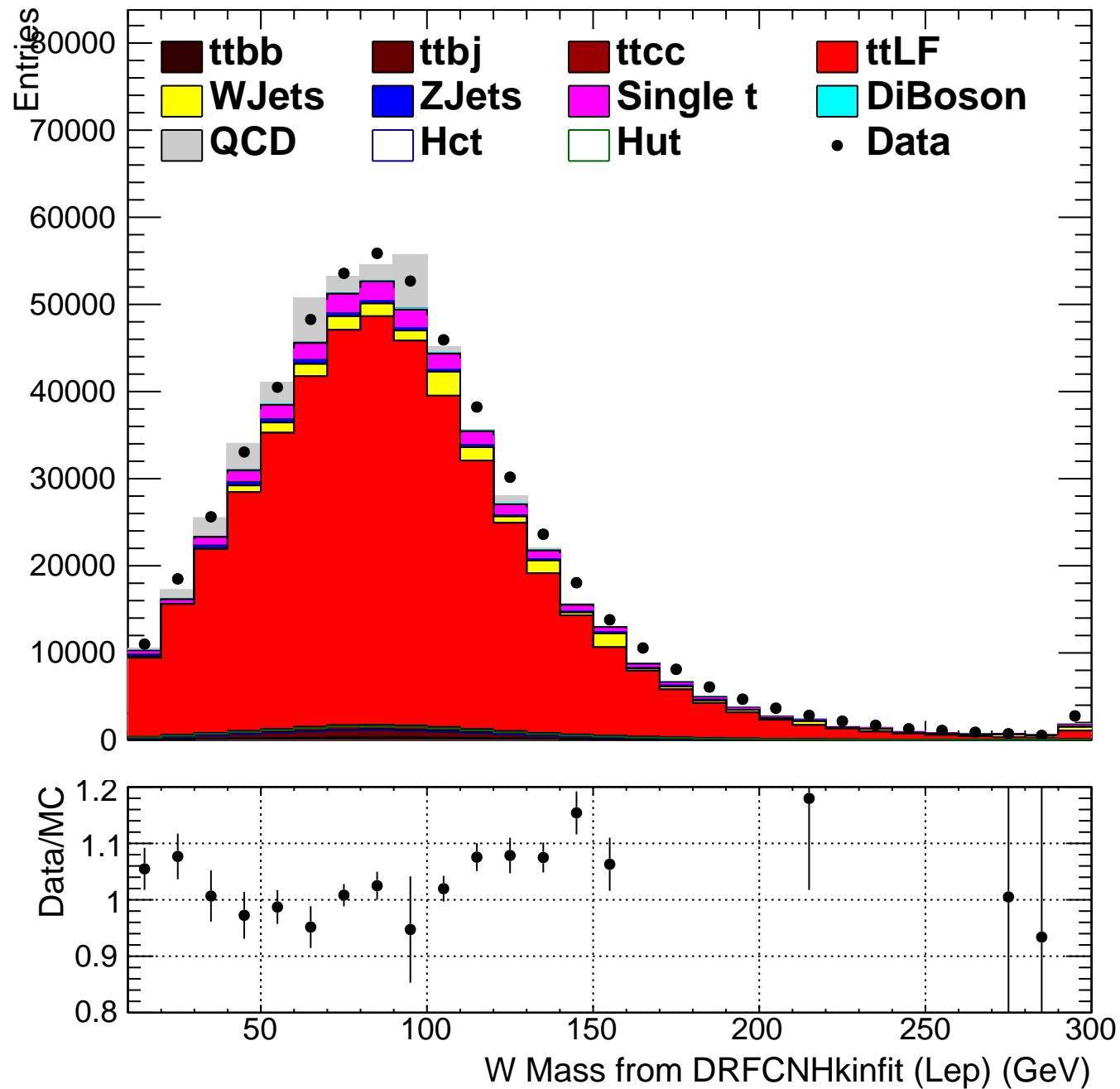


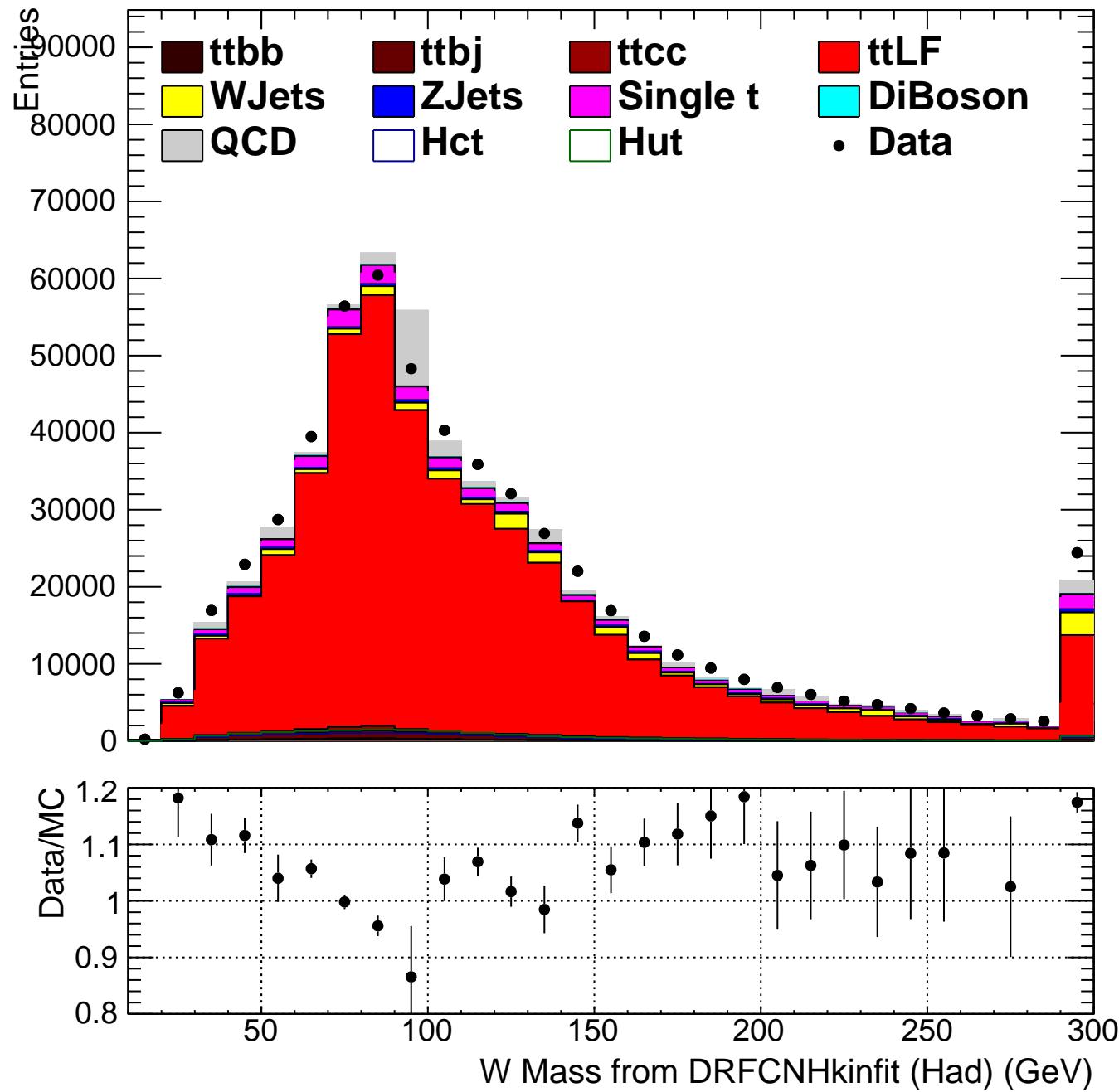


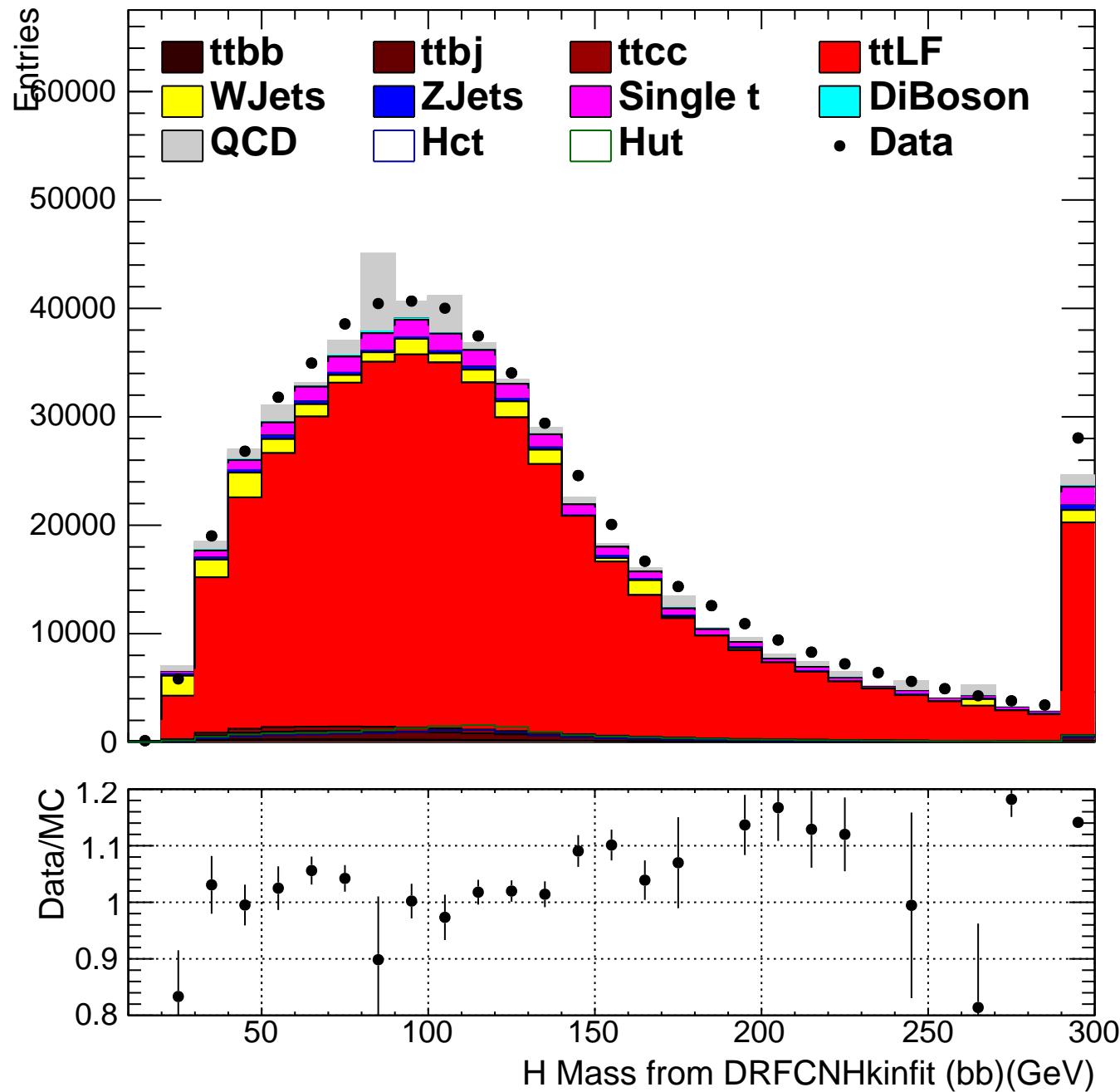
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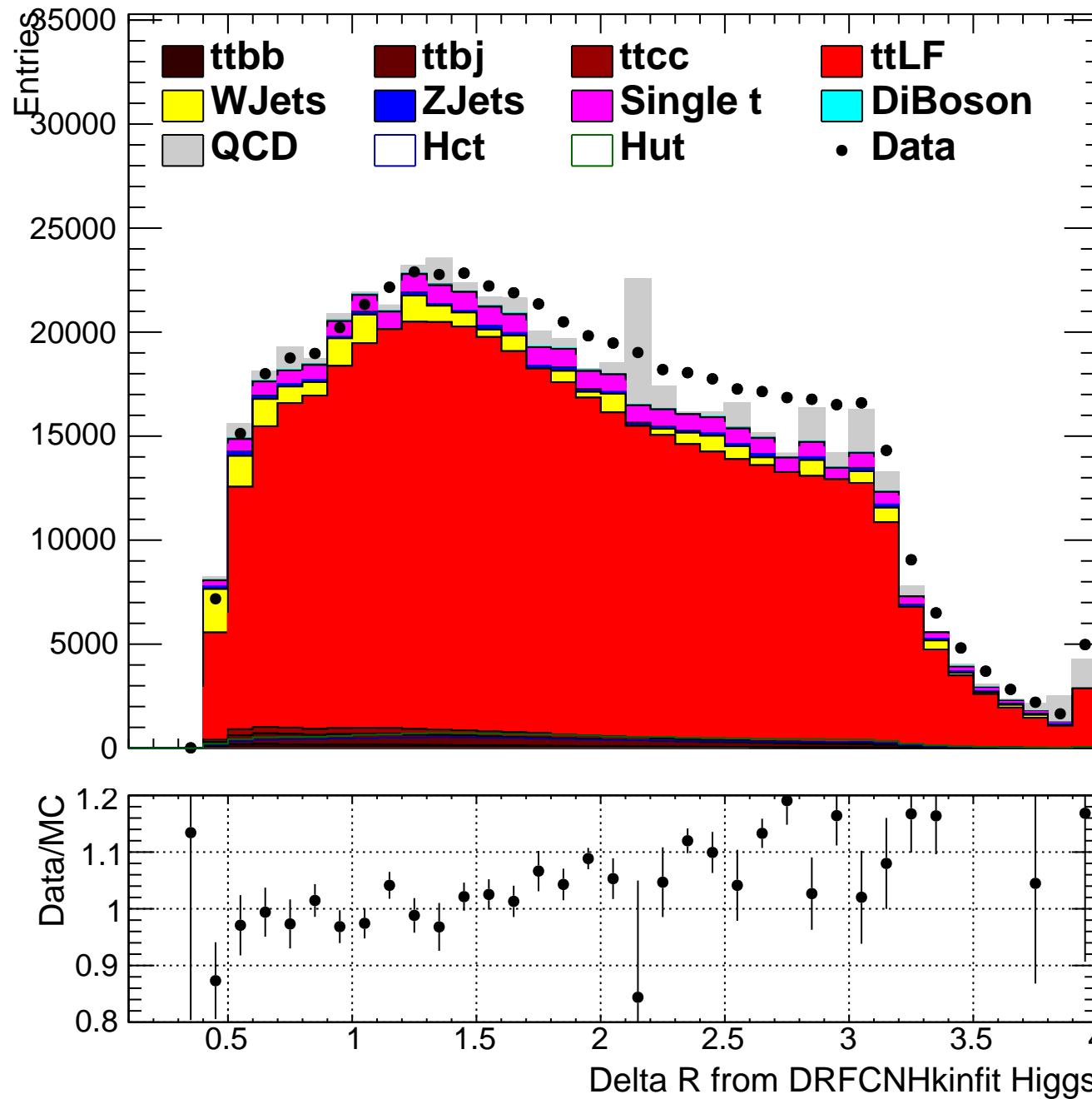
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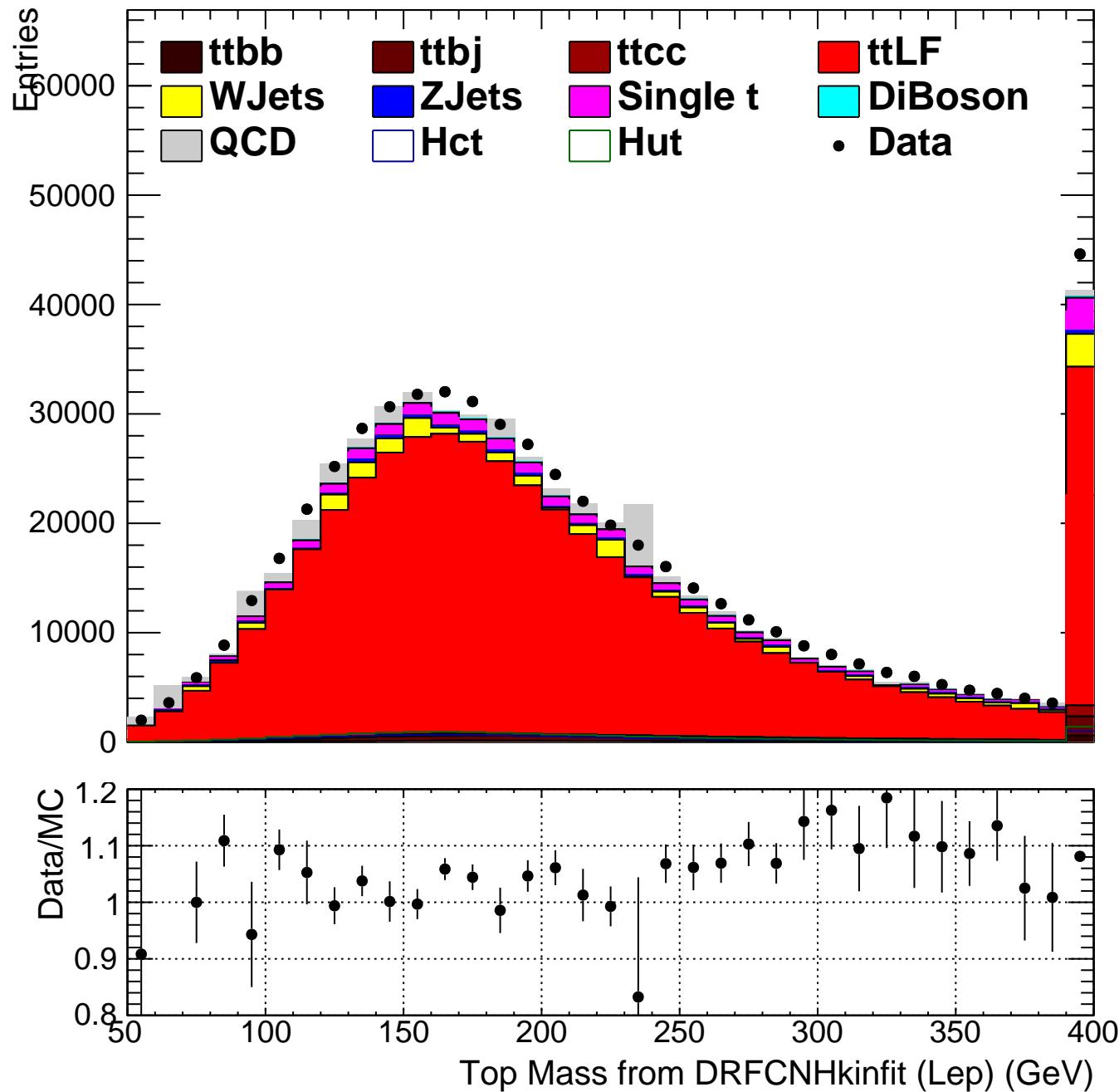


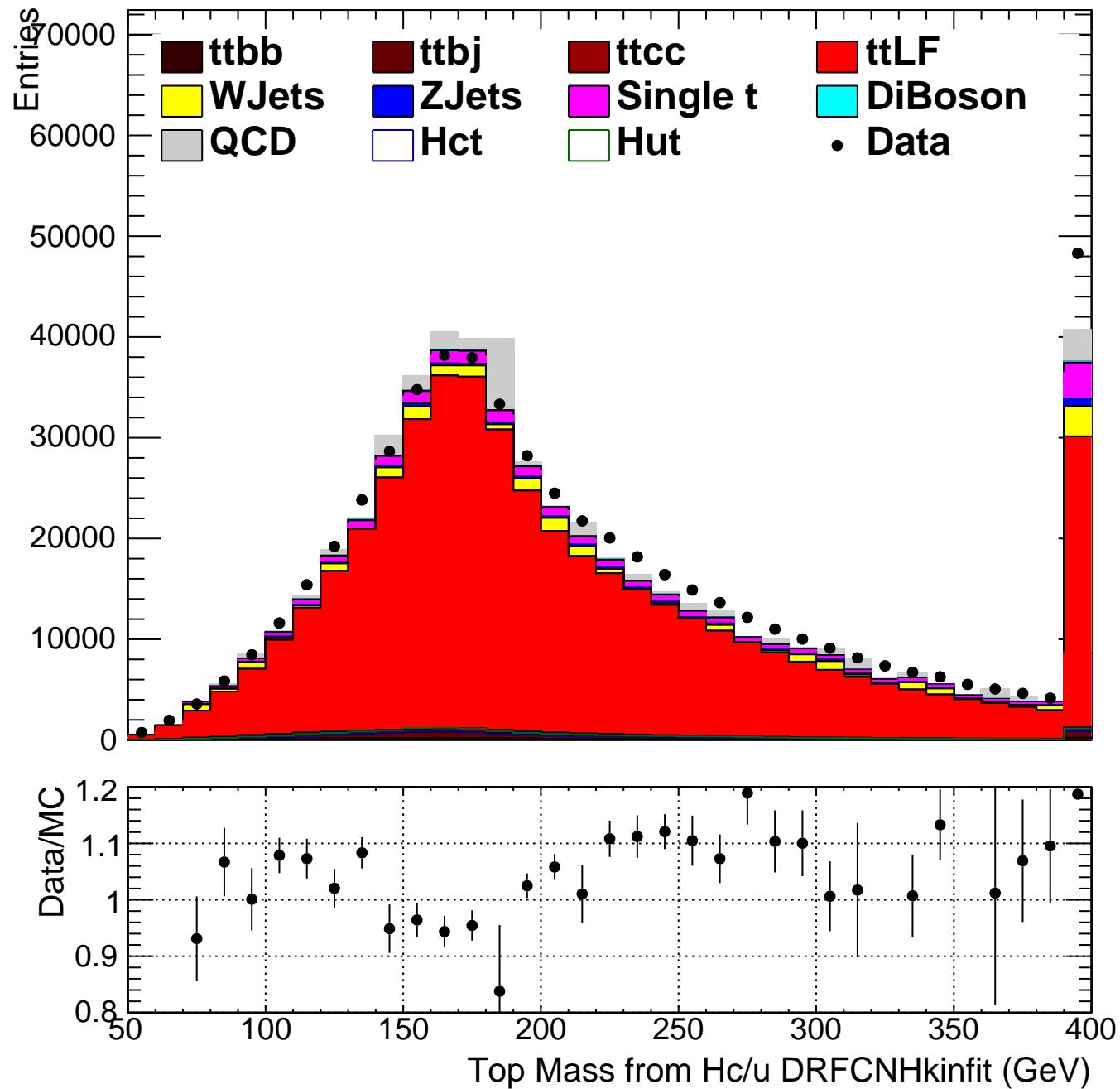


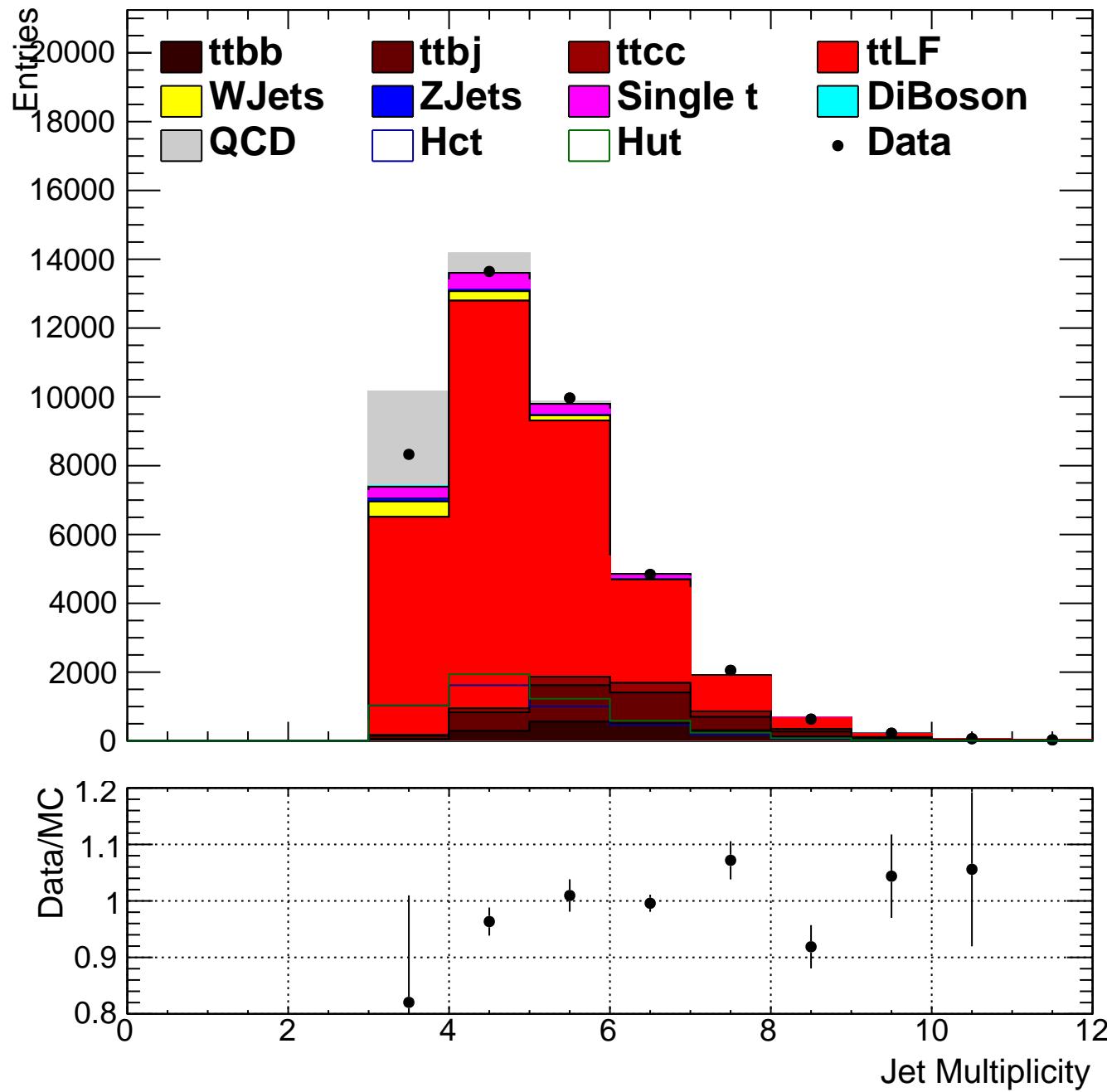


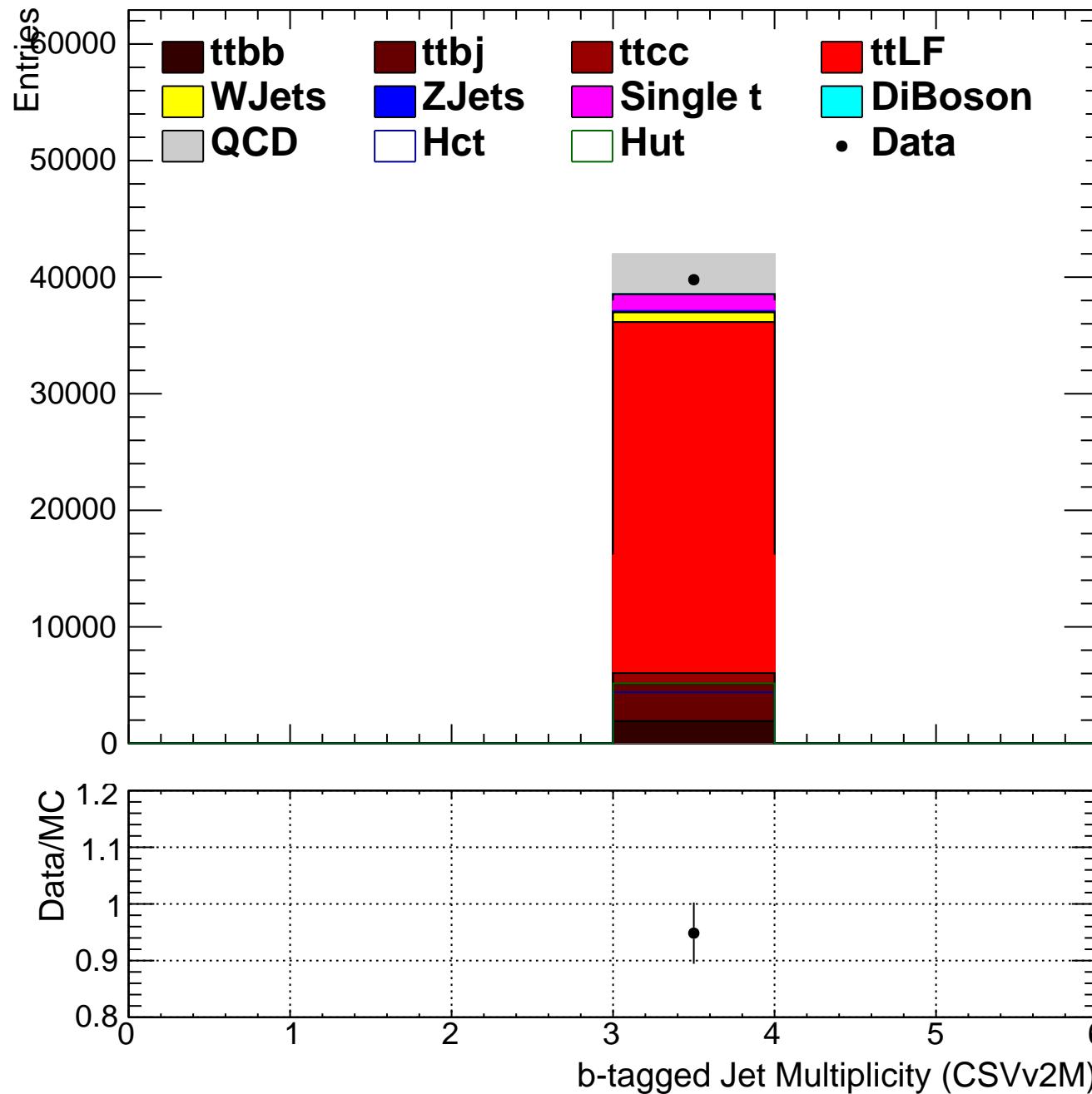


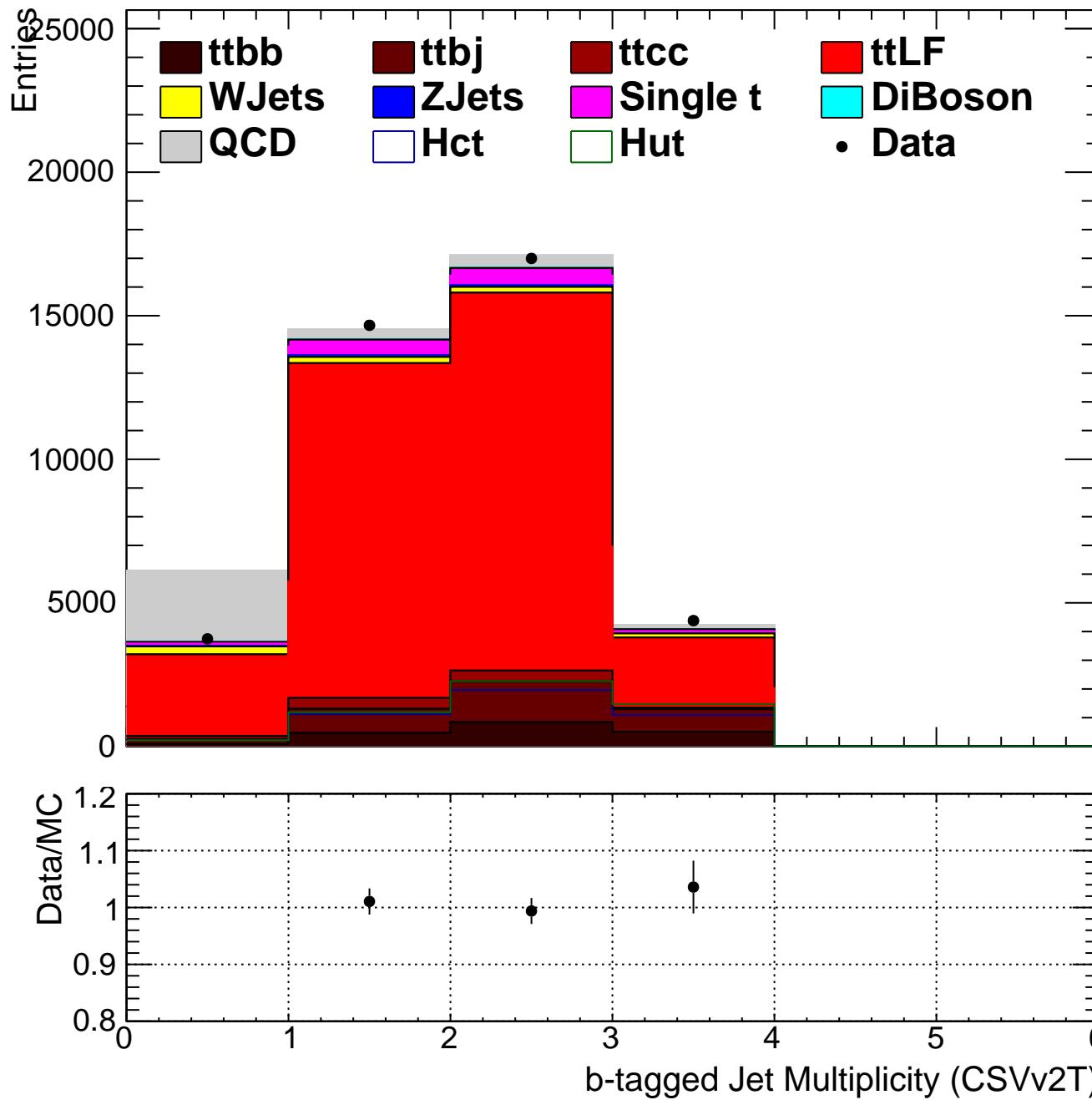
Ch0_S2CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

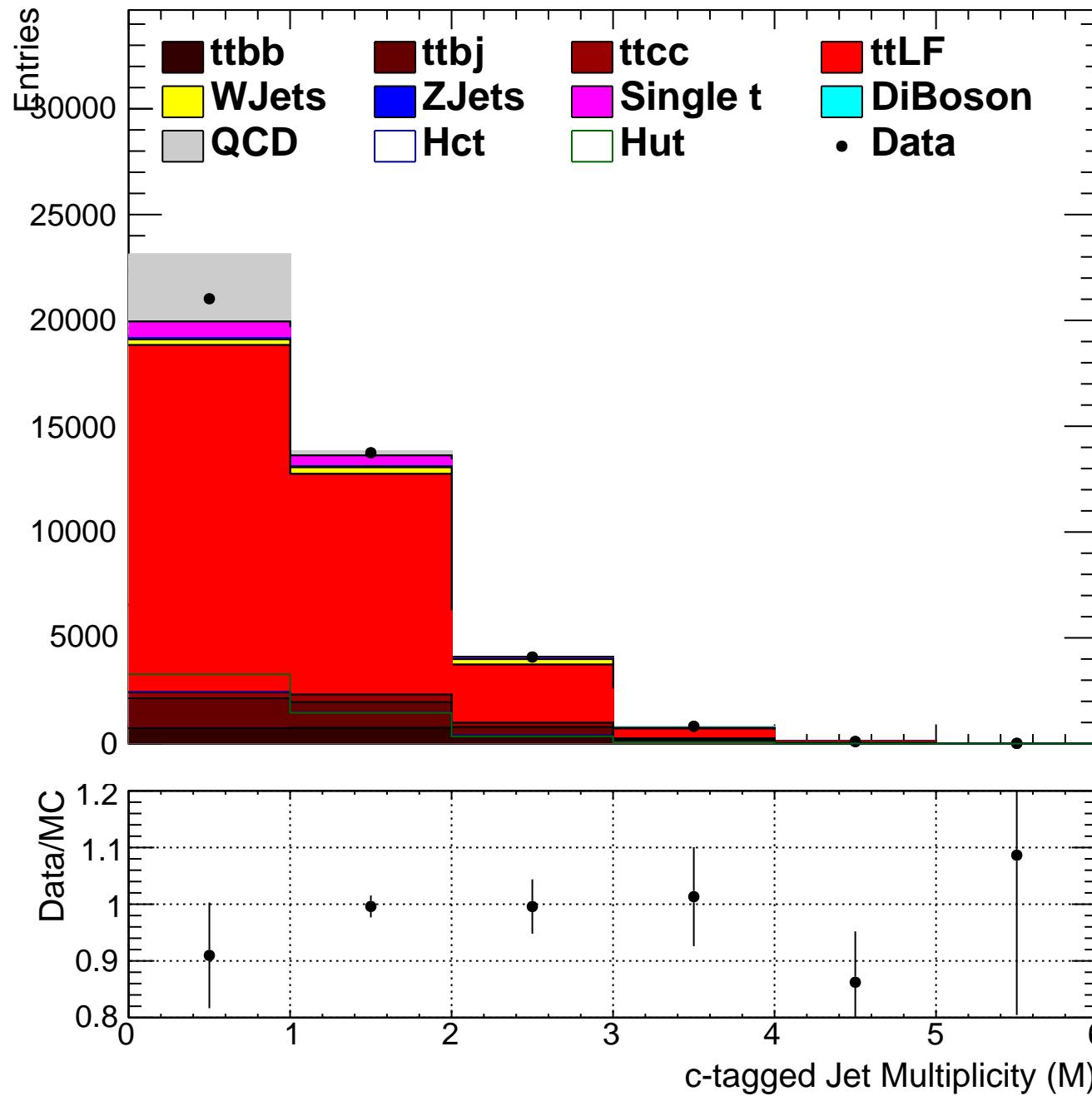


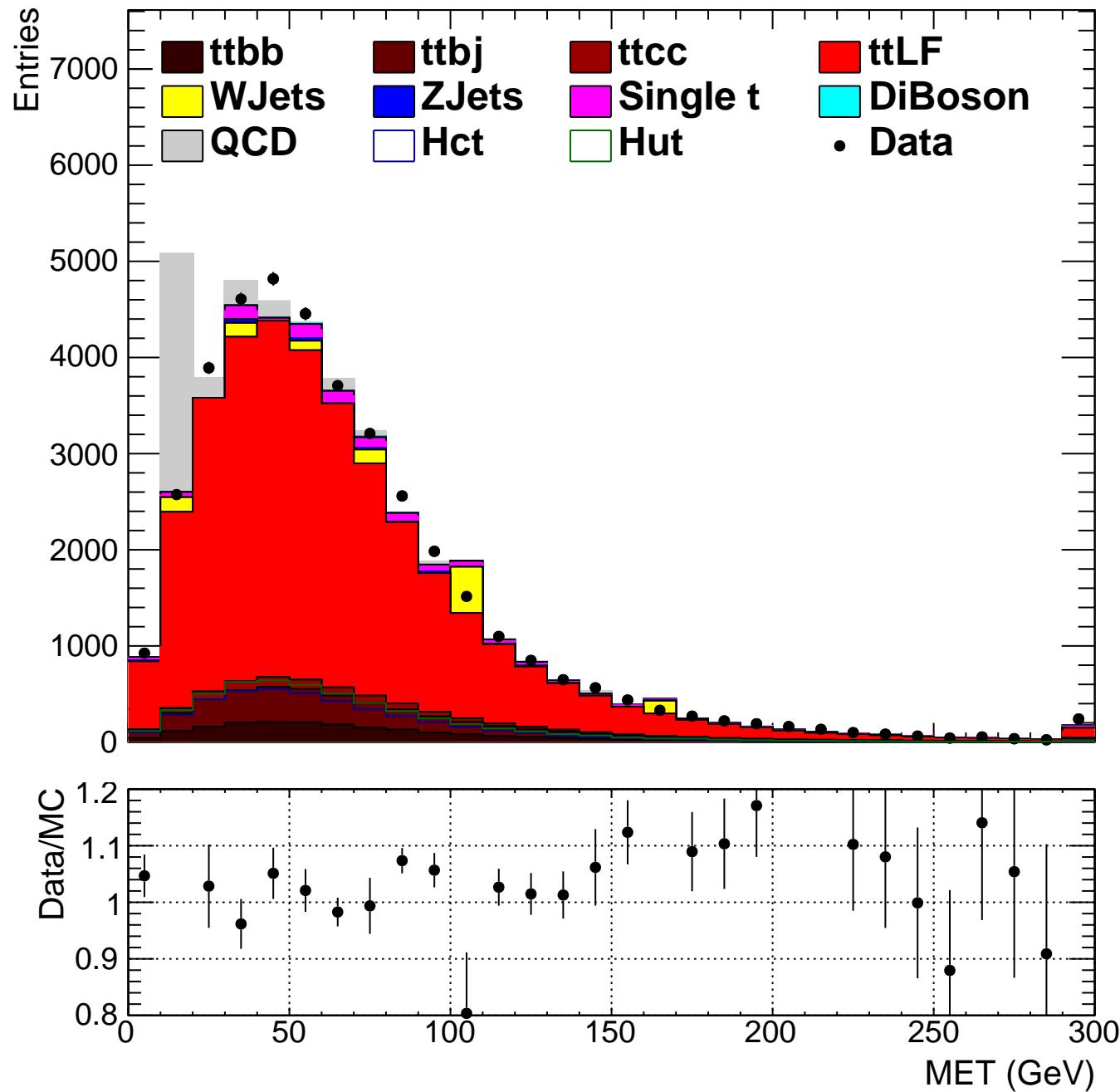


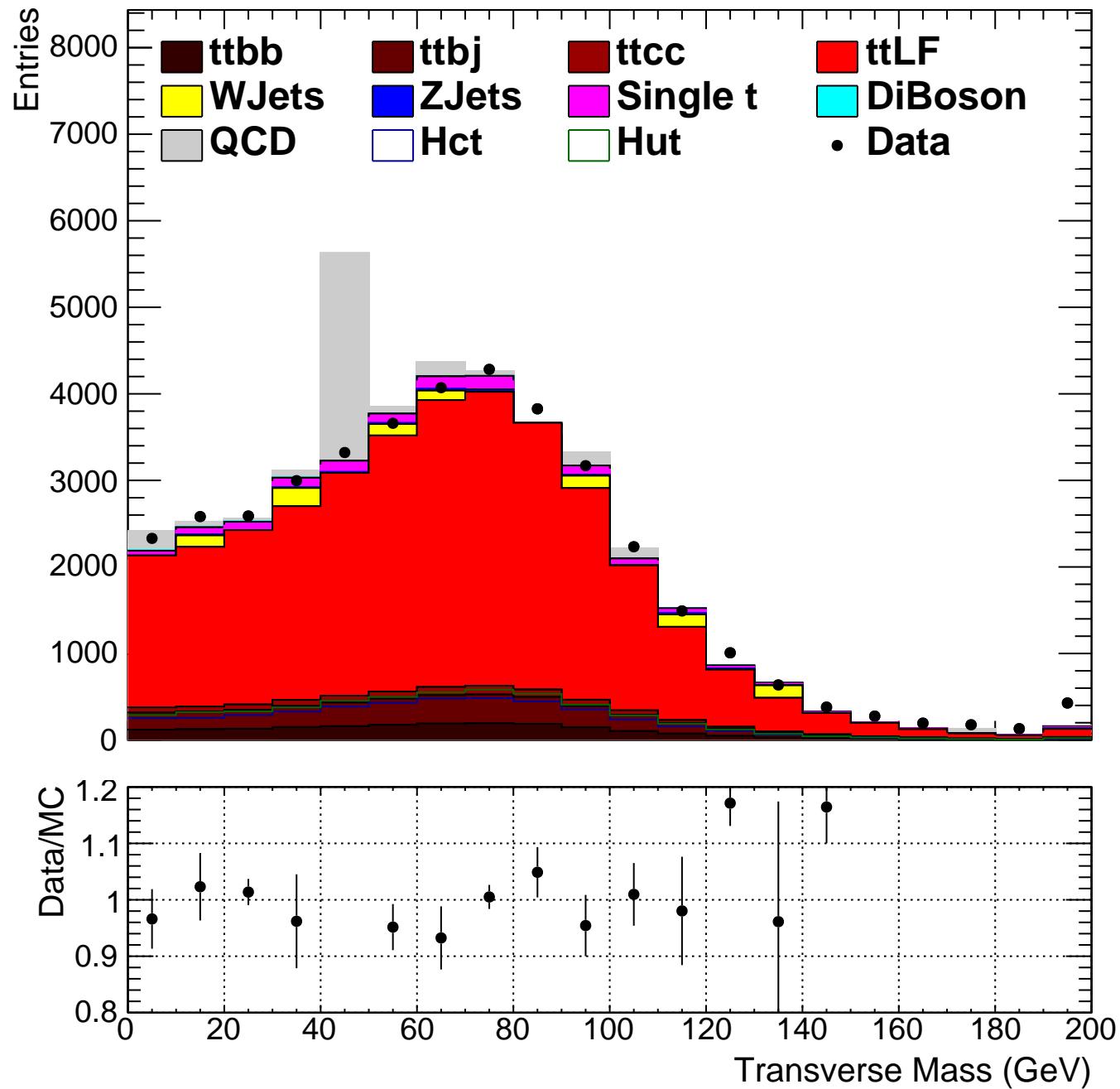


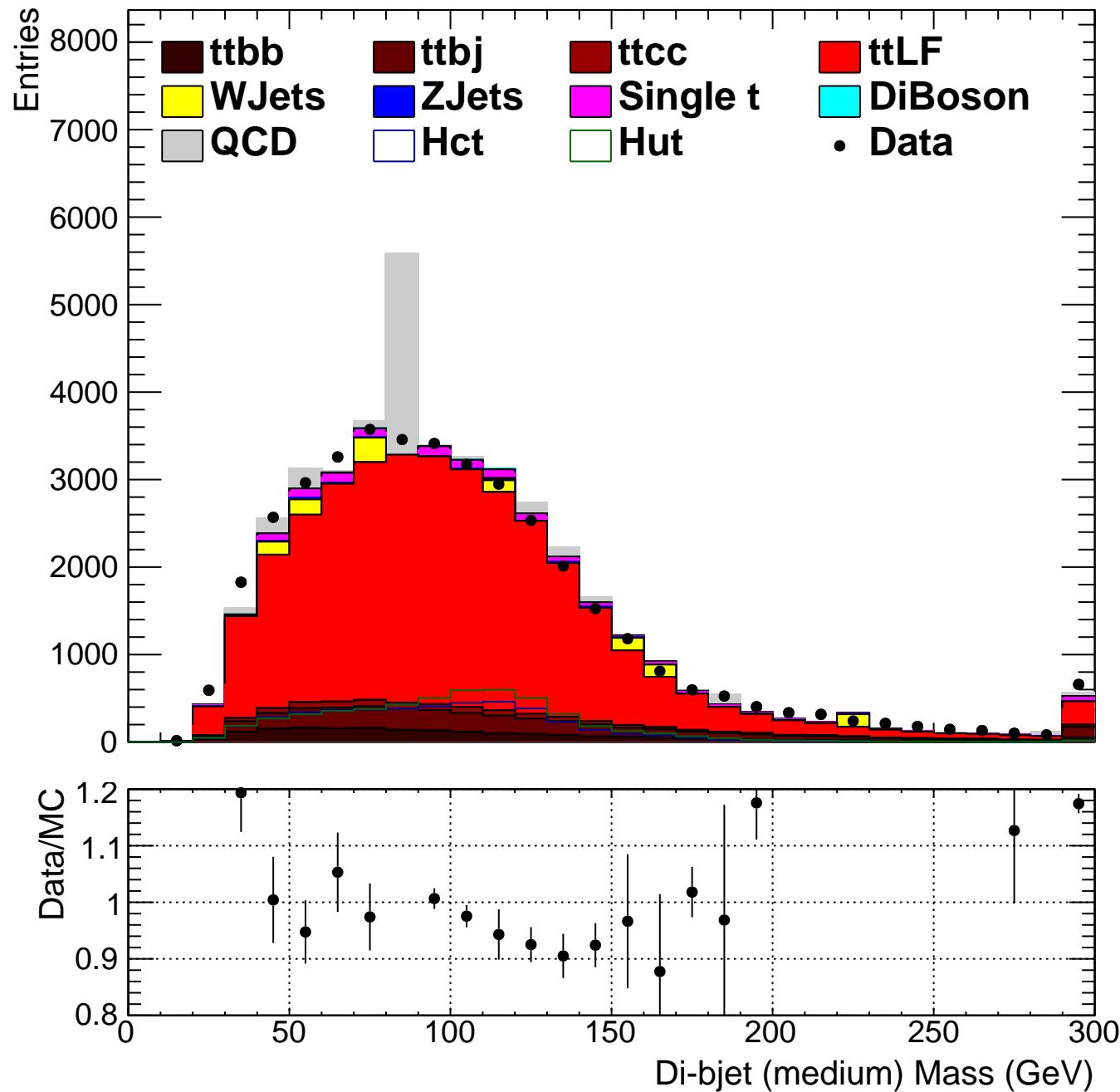


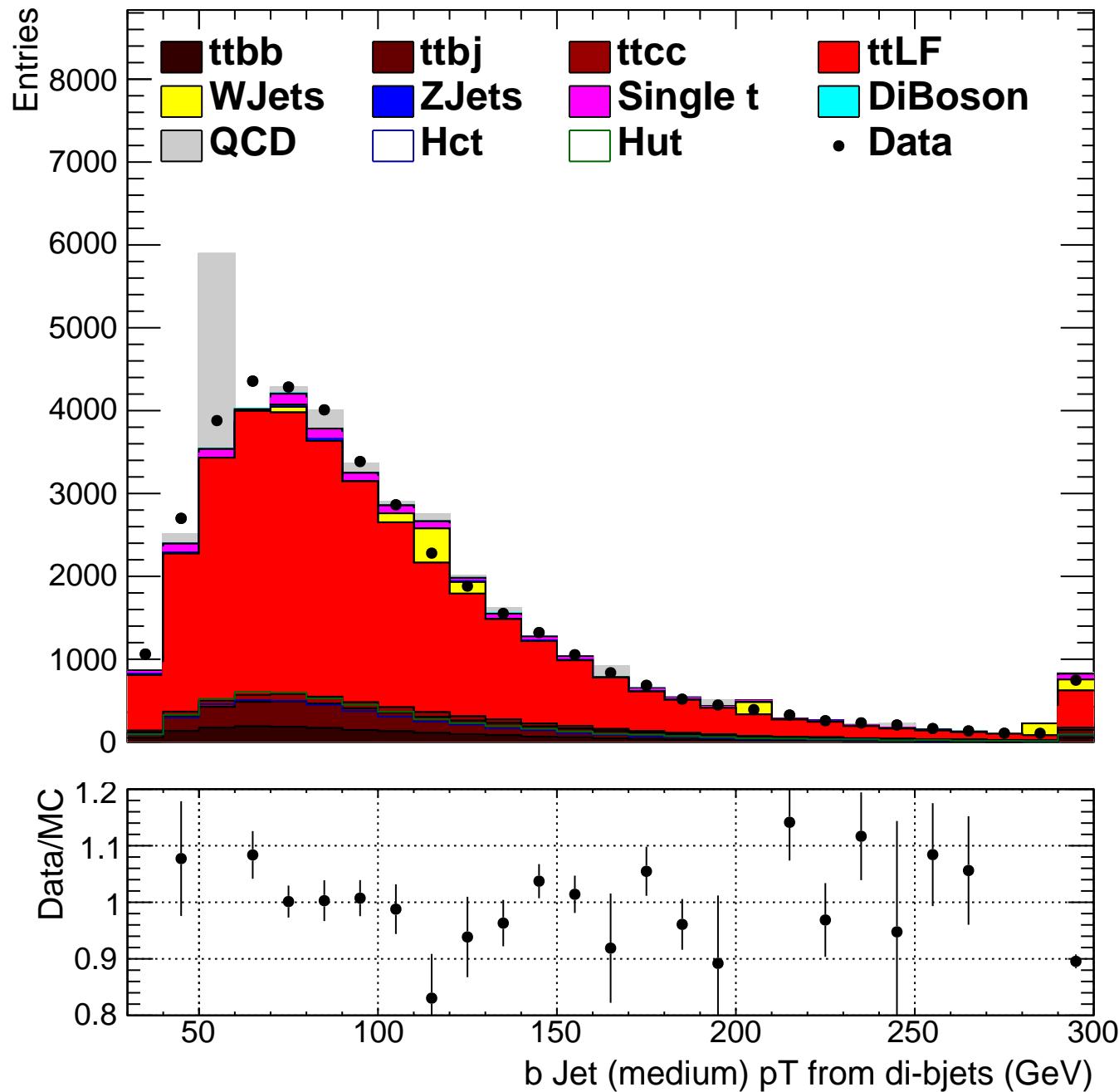


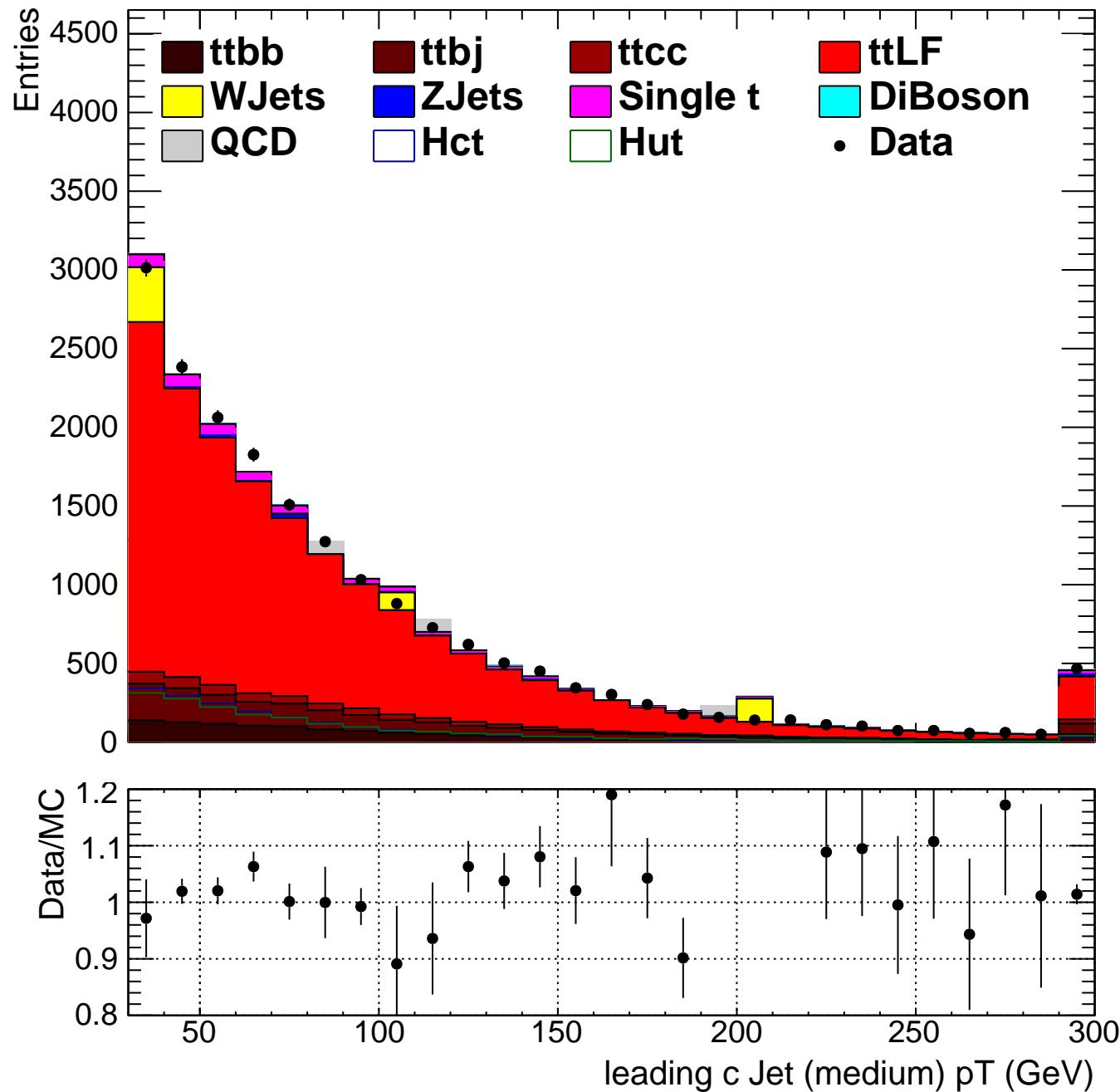


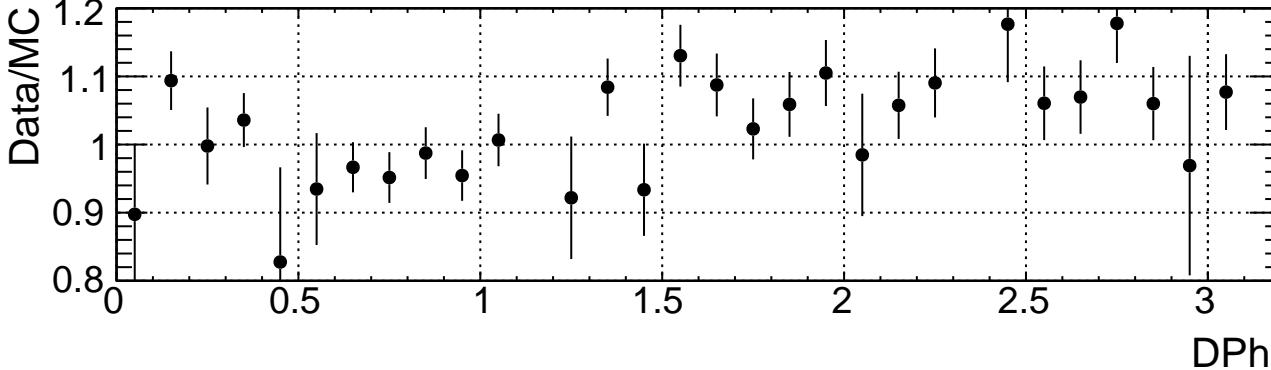
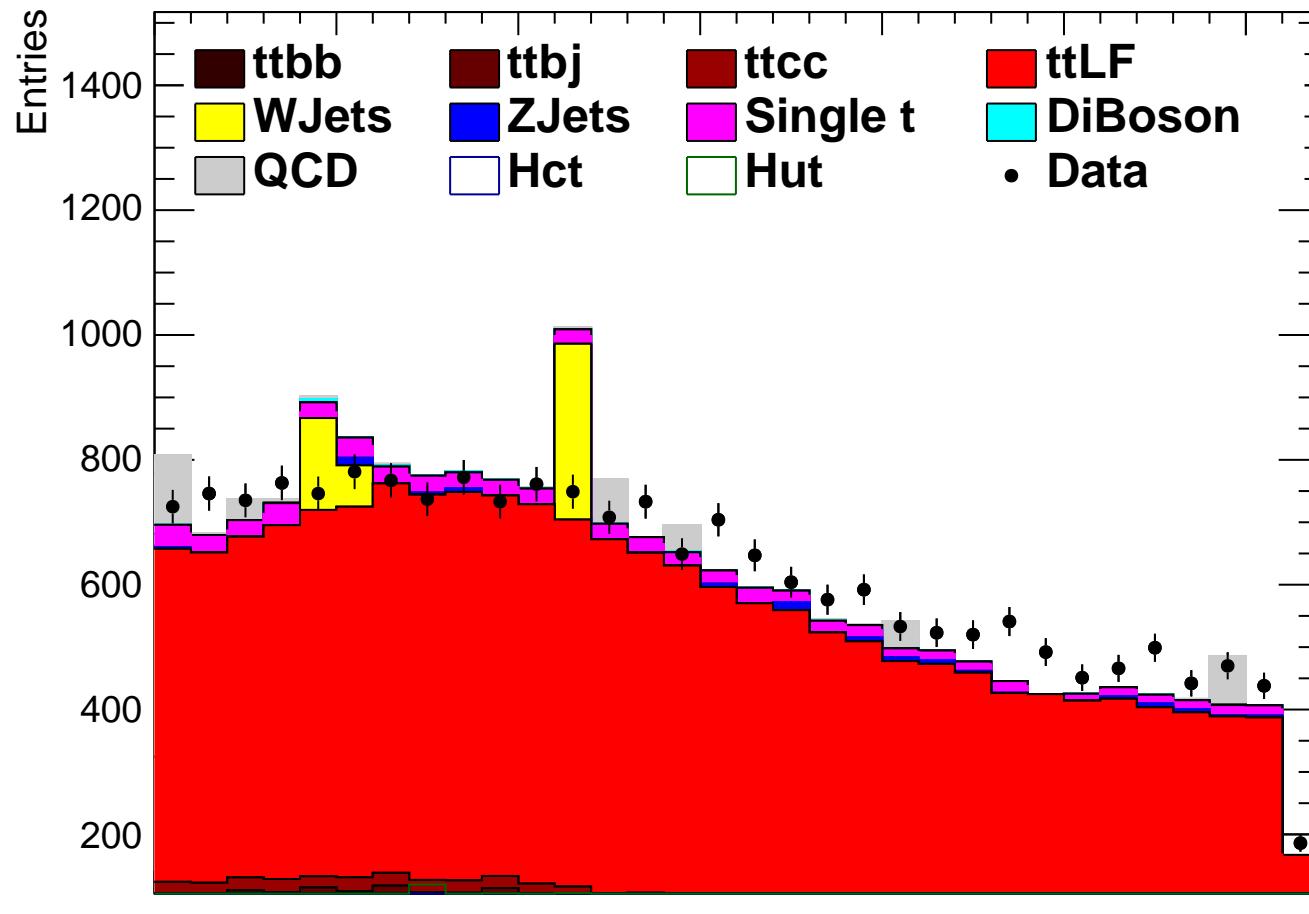


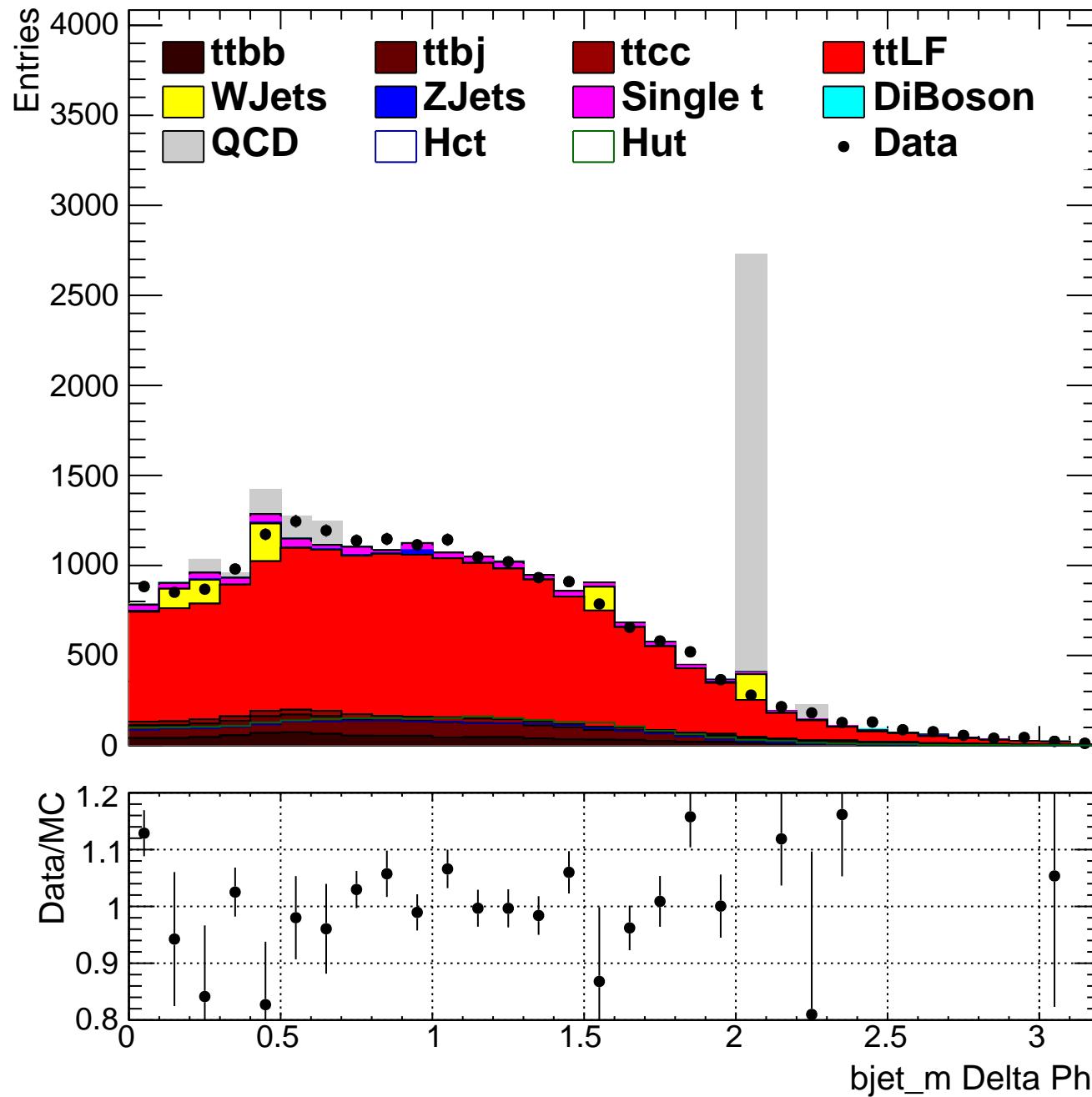


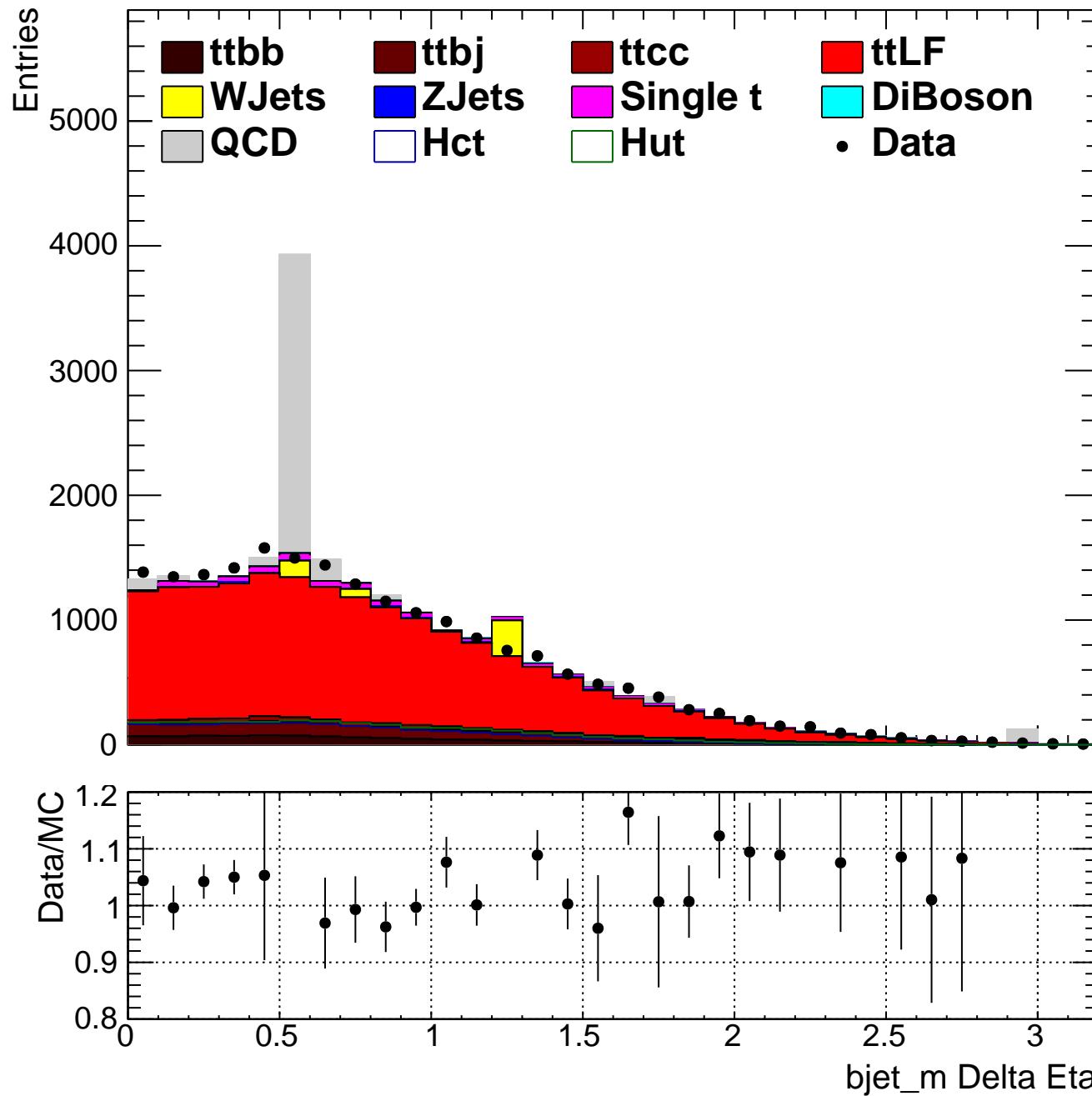


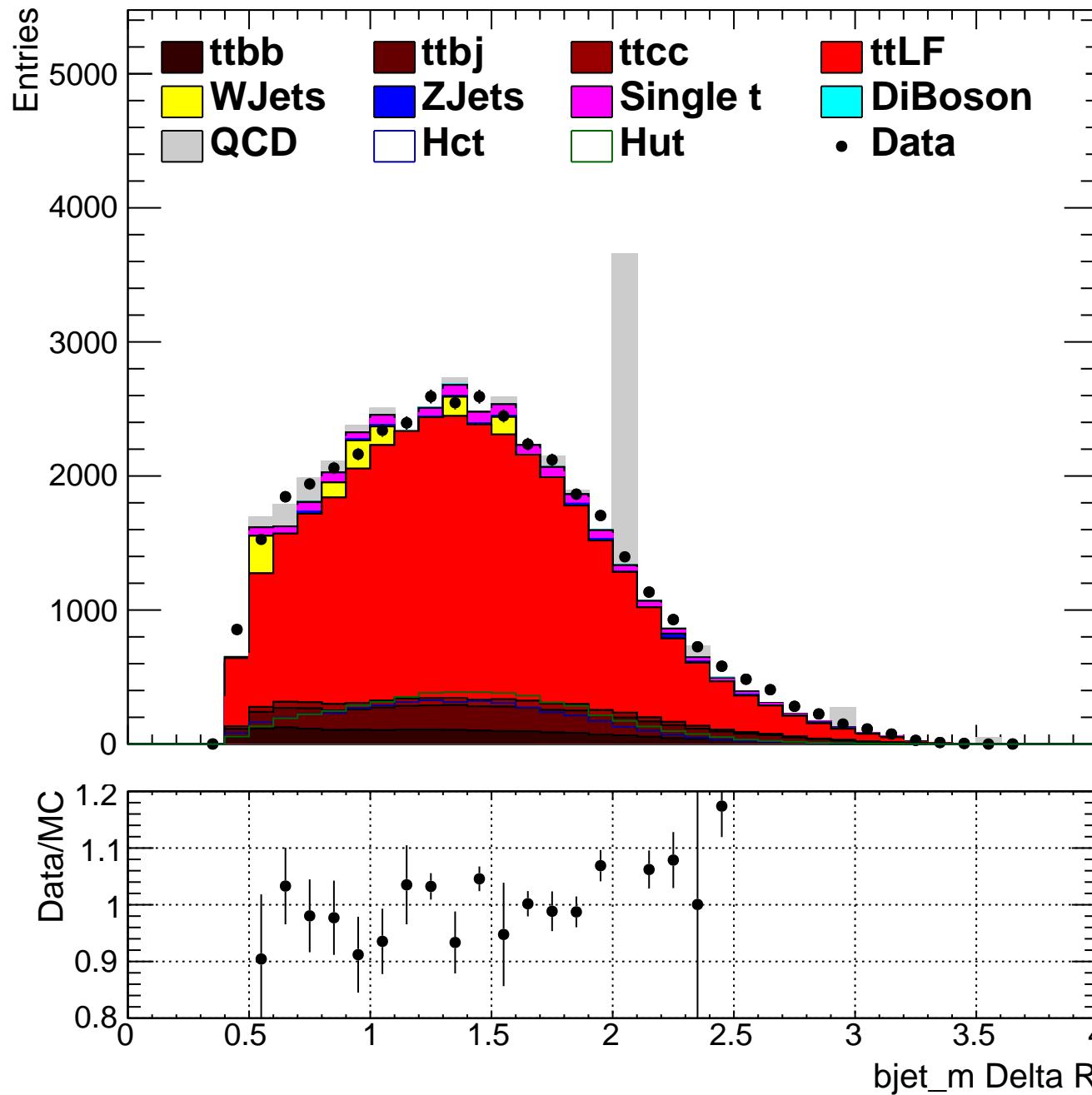


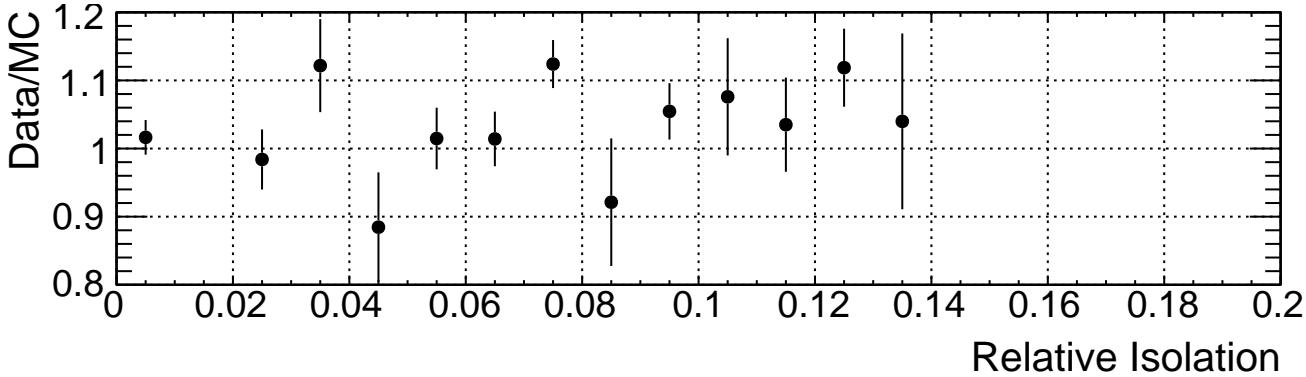
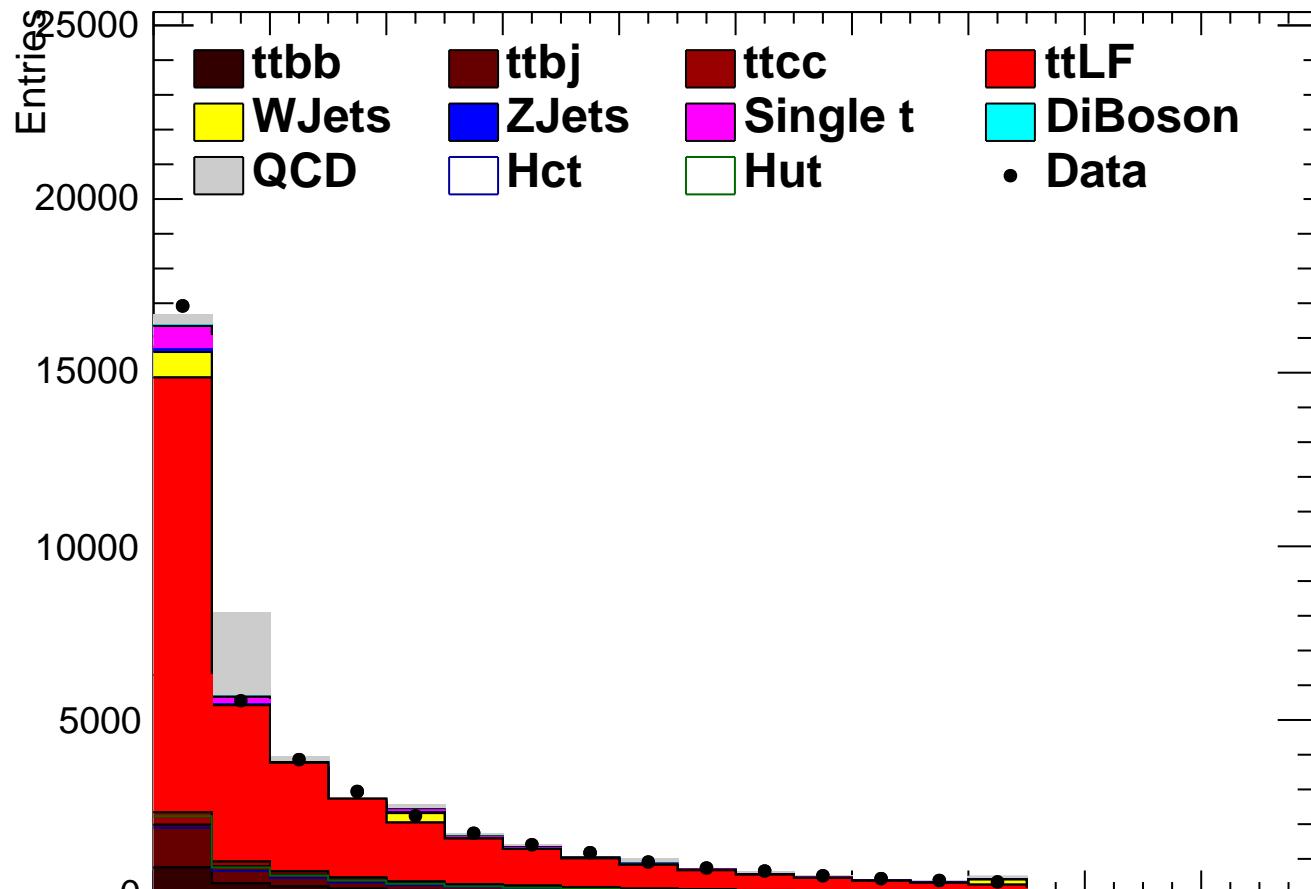


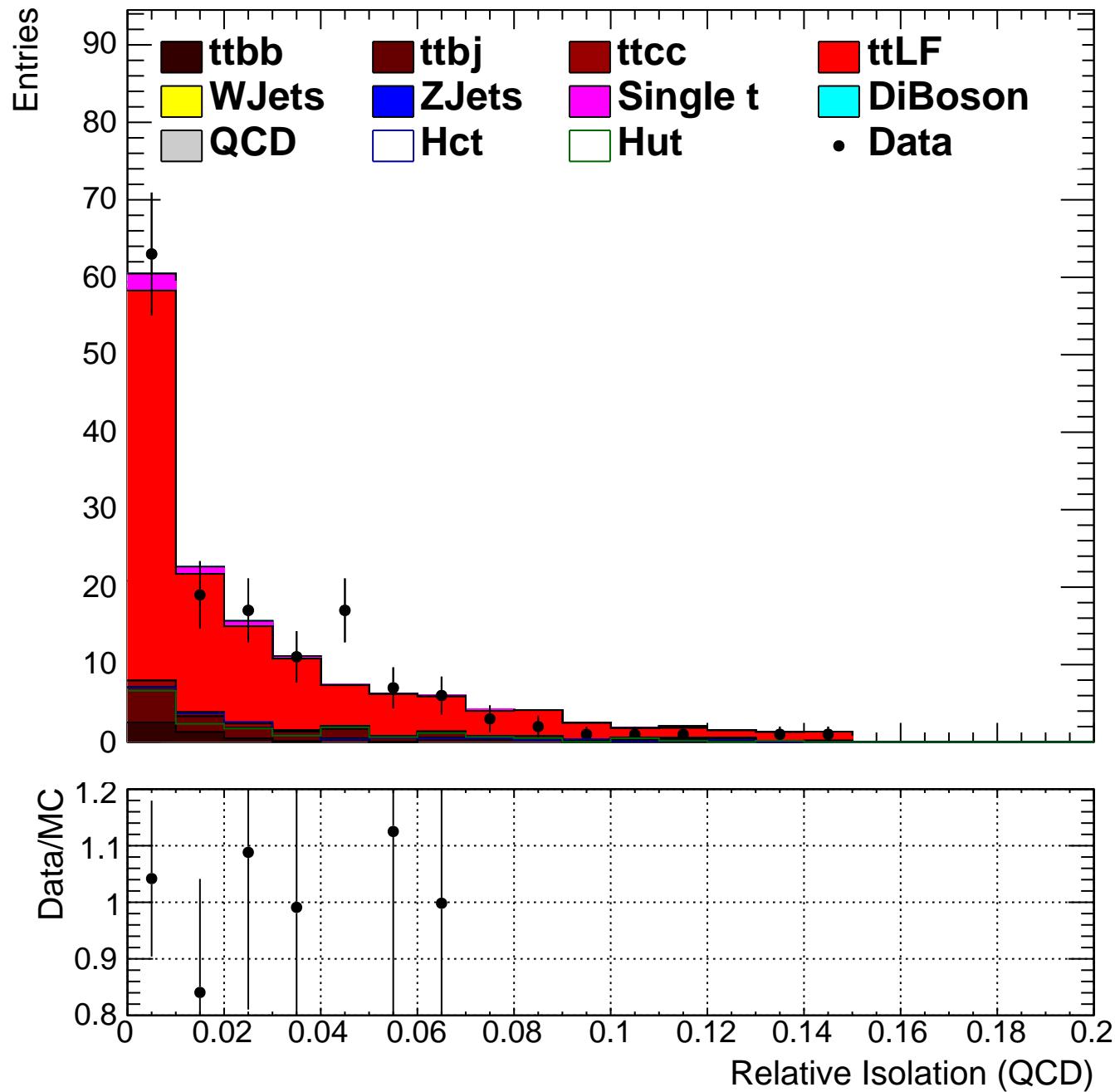


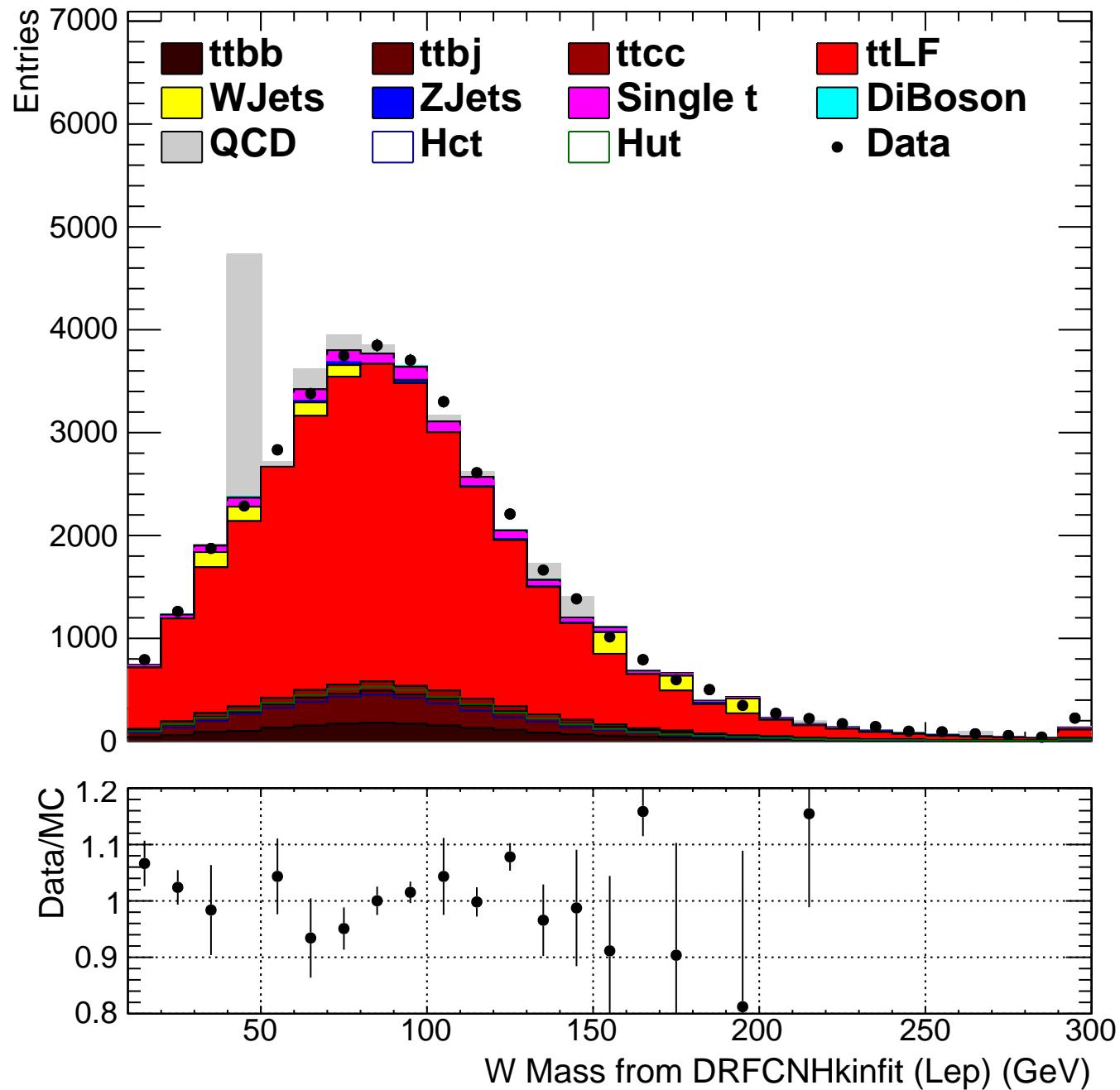


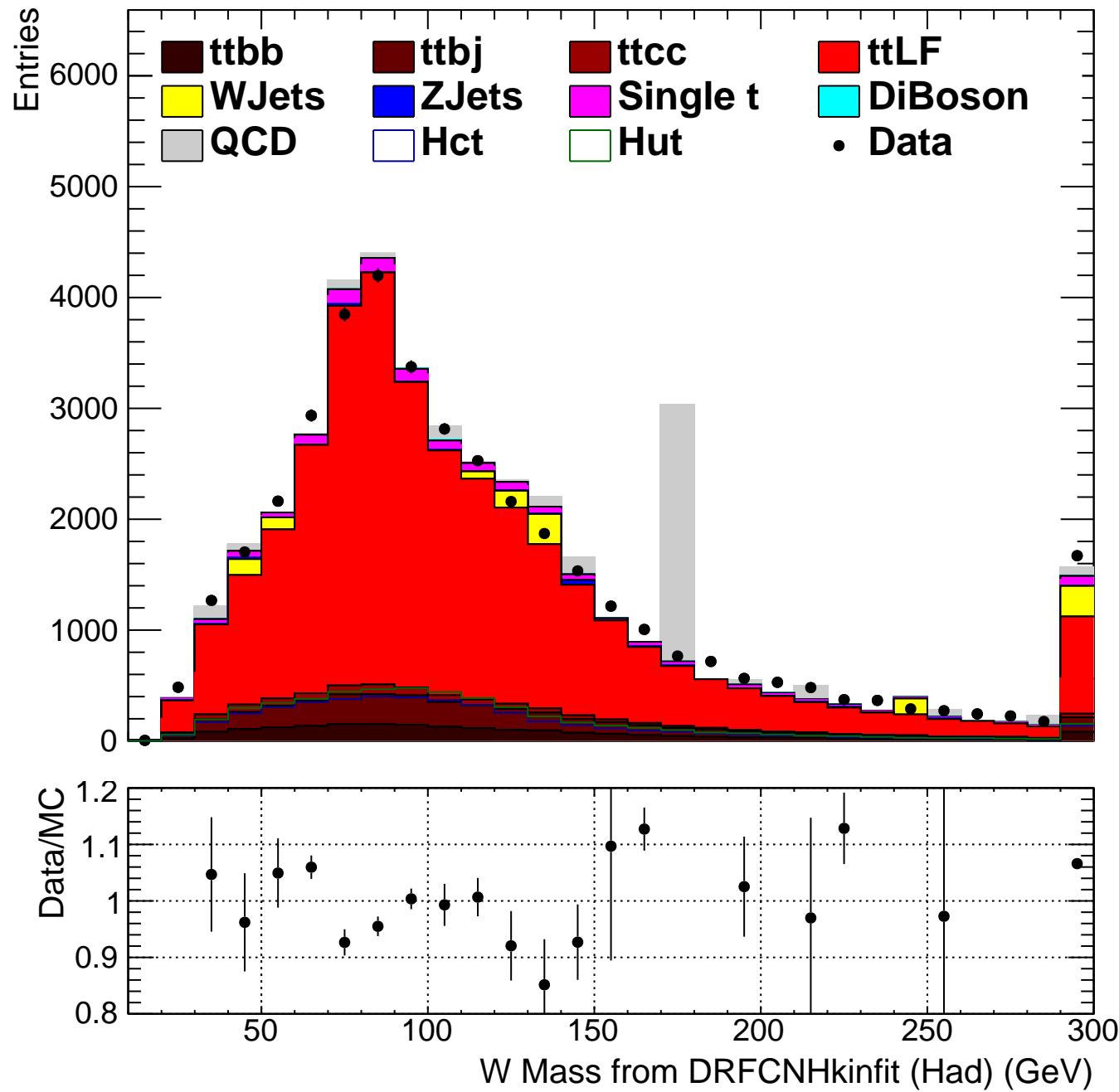


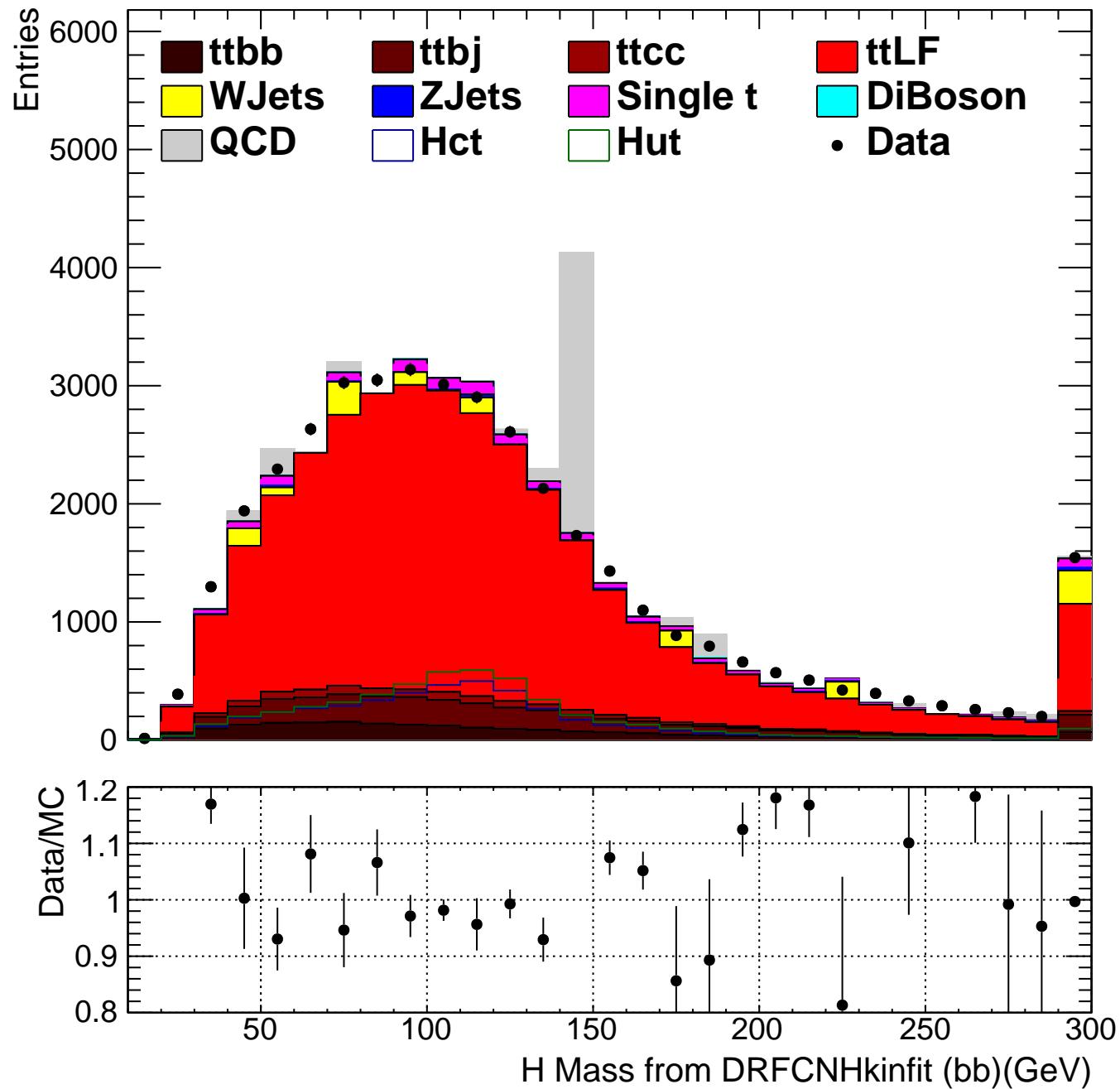


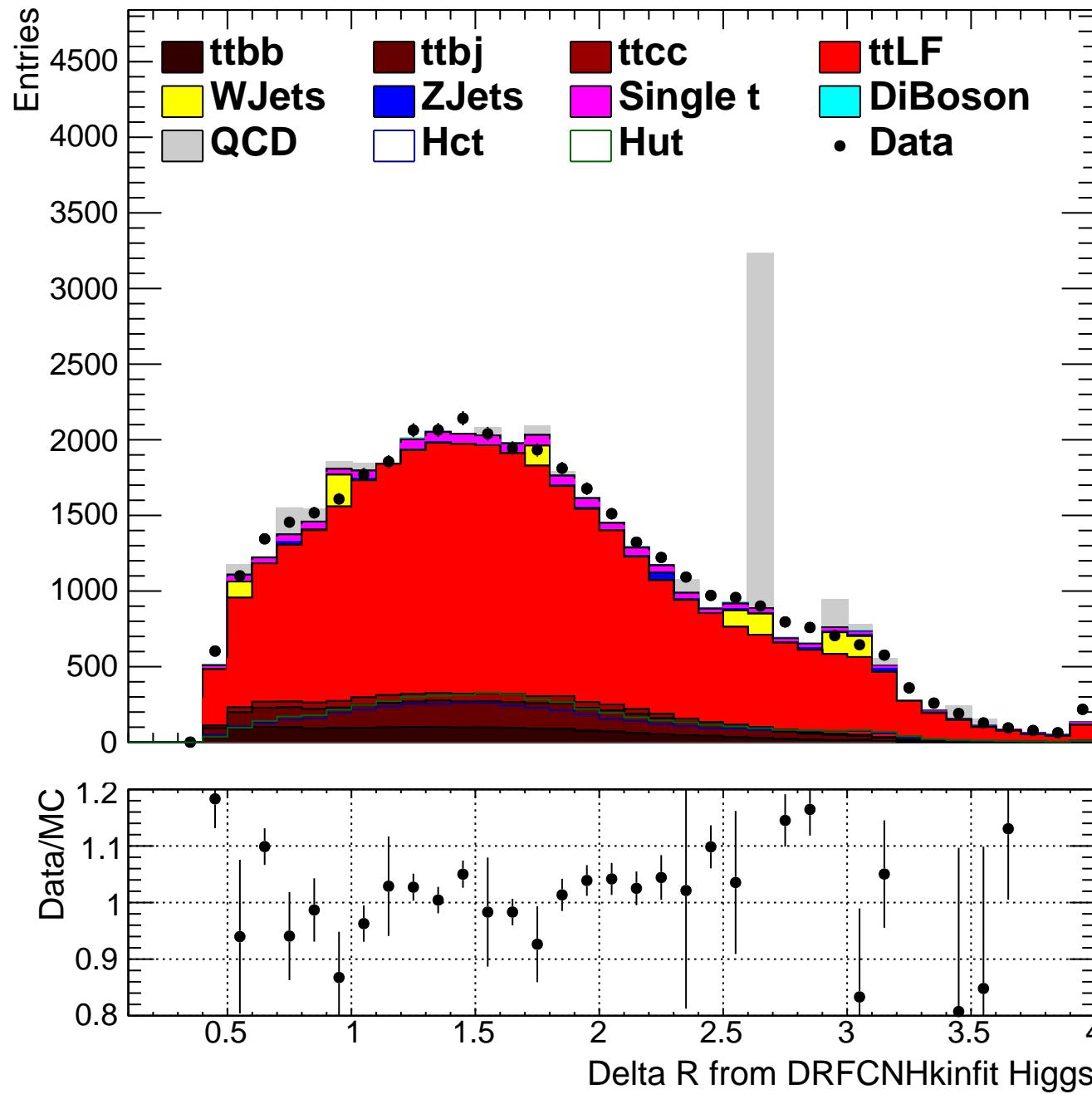


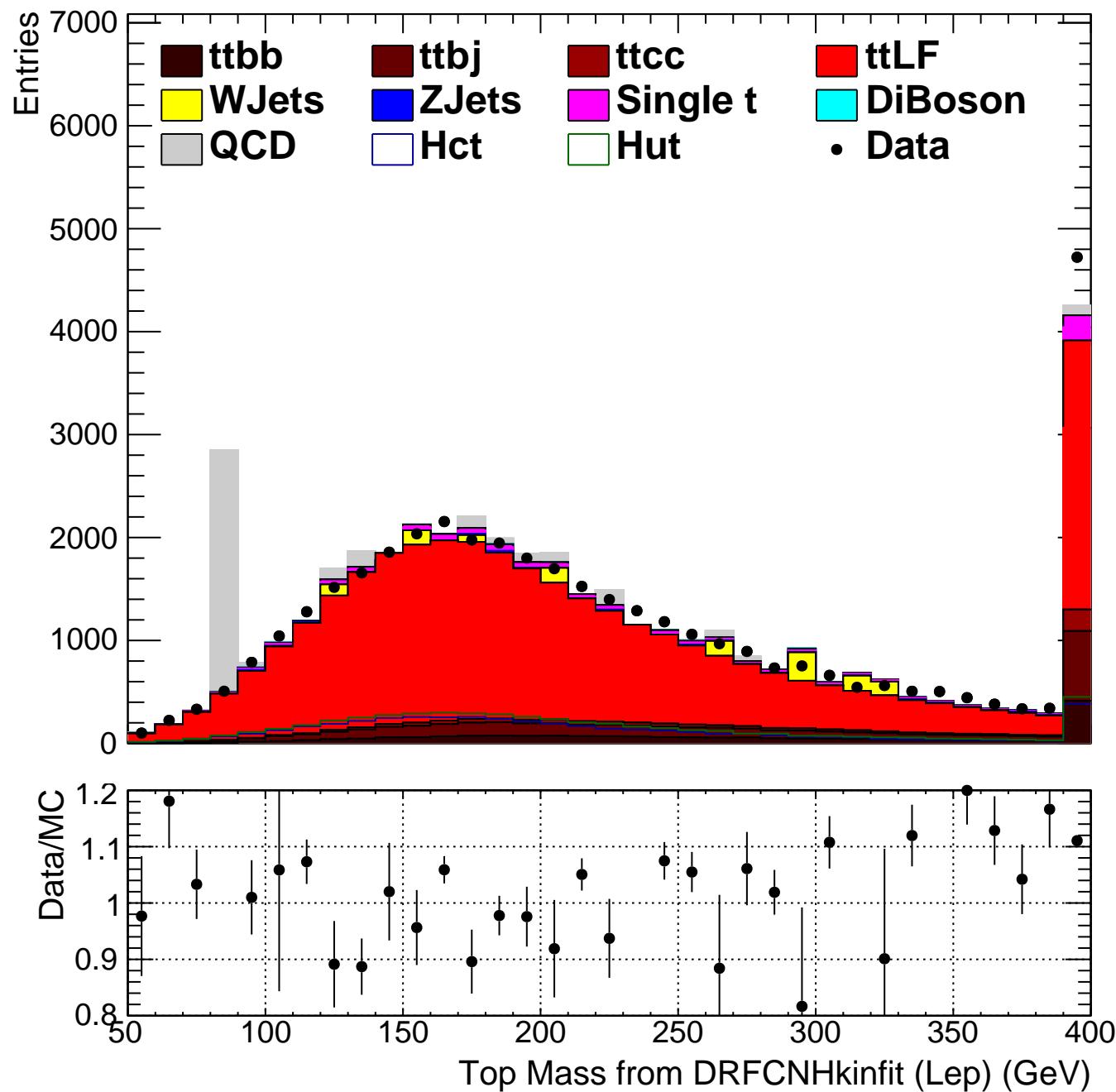


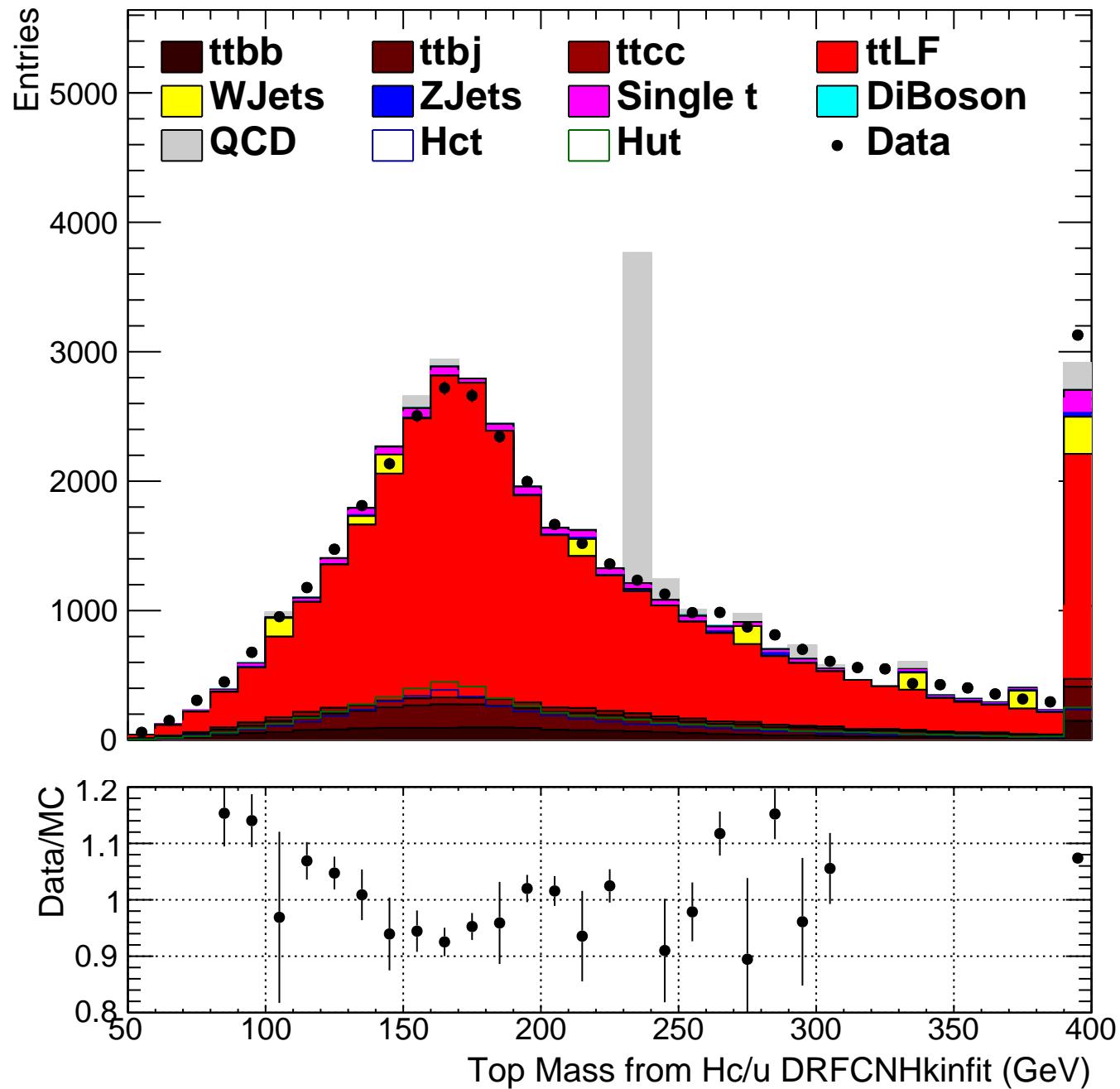


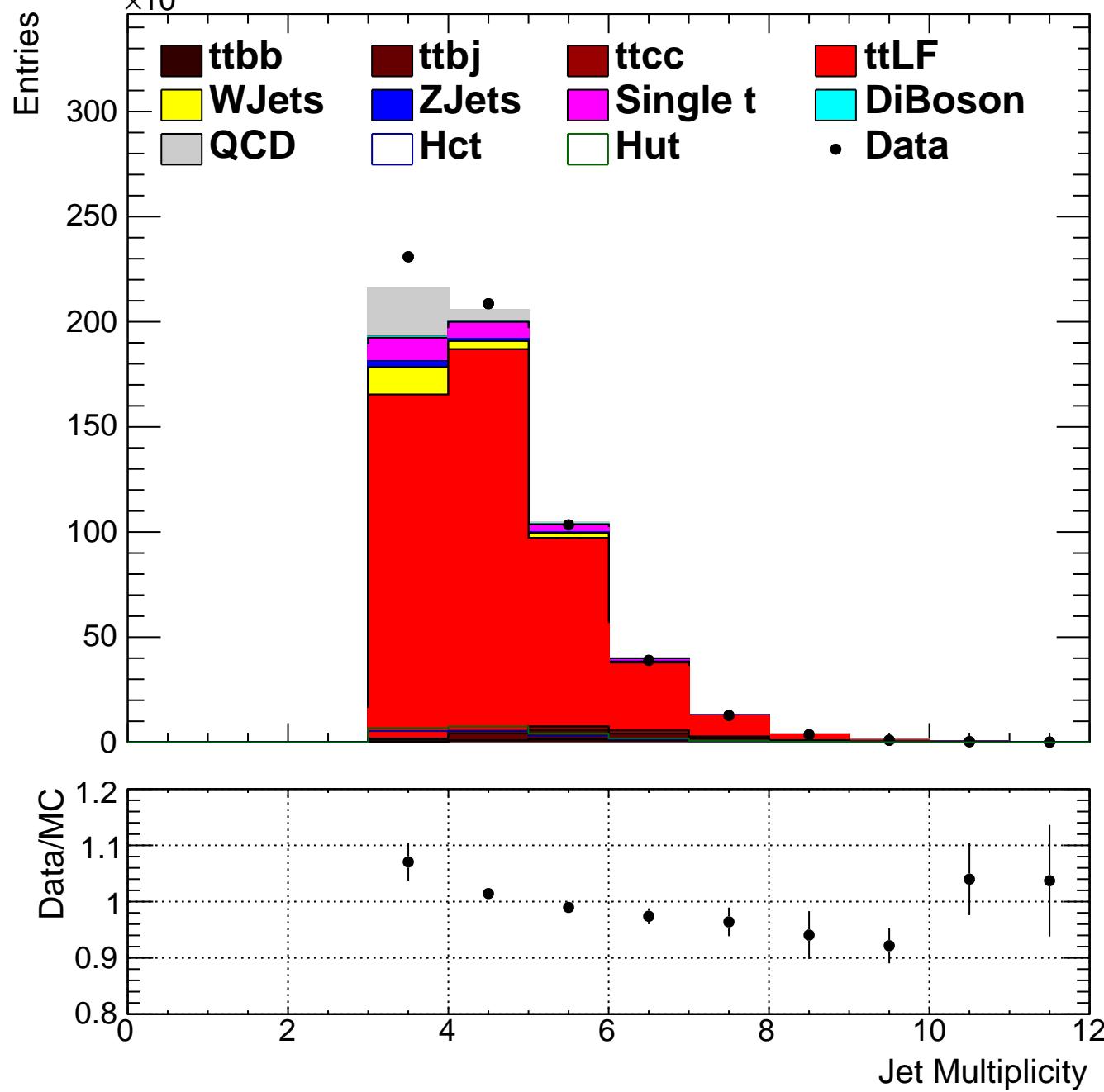


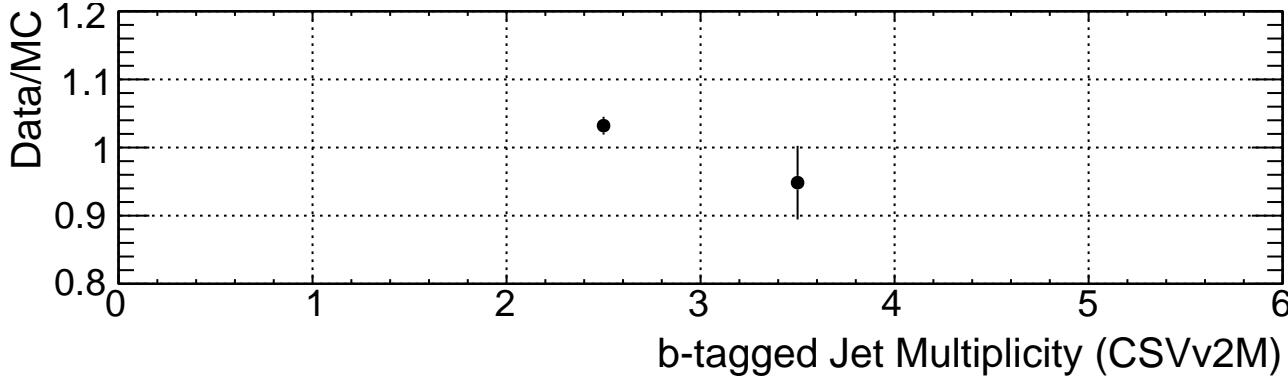
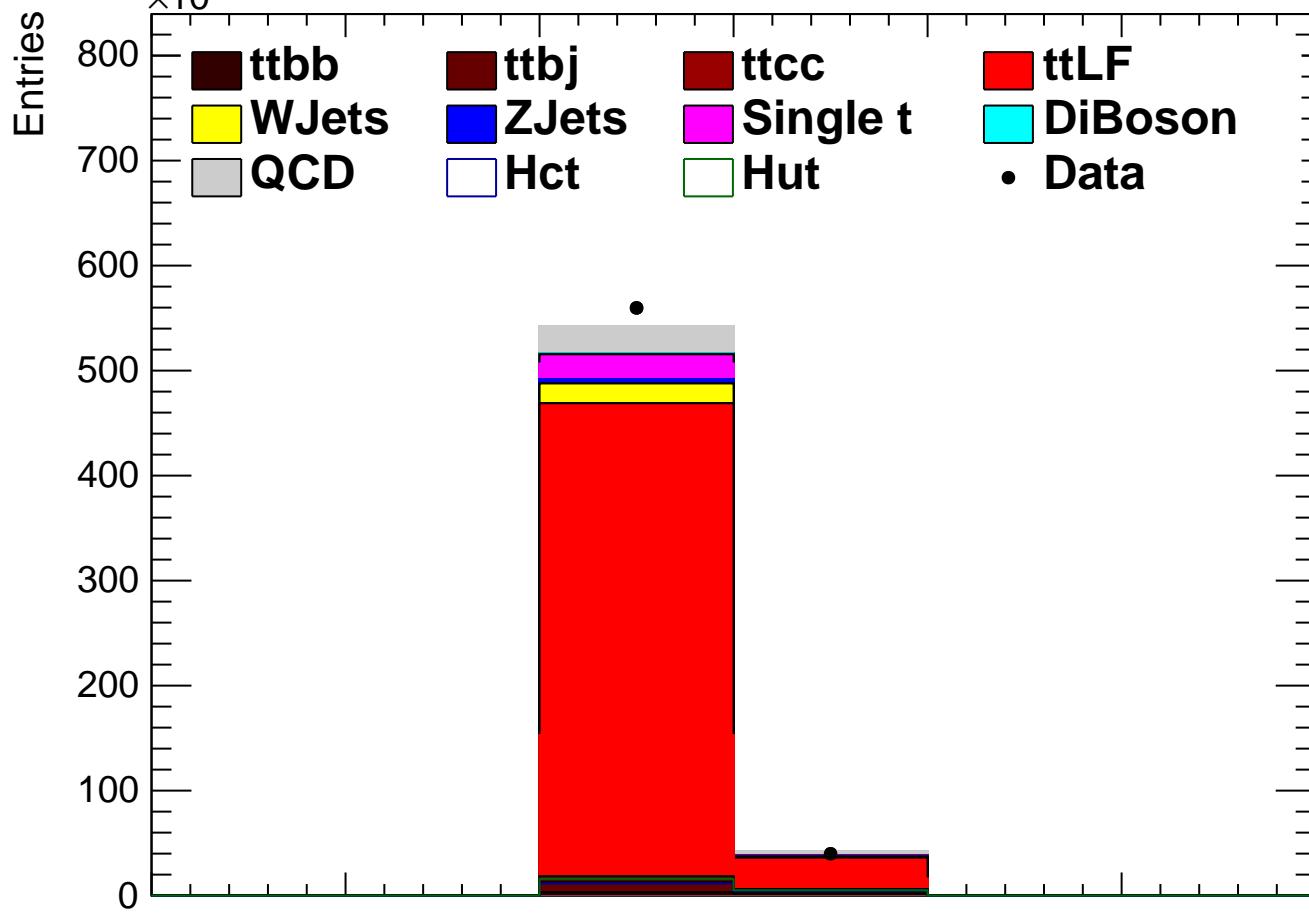


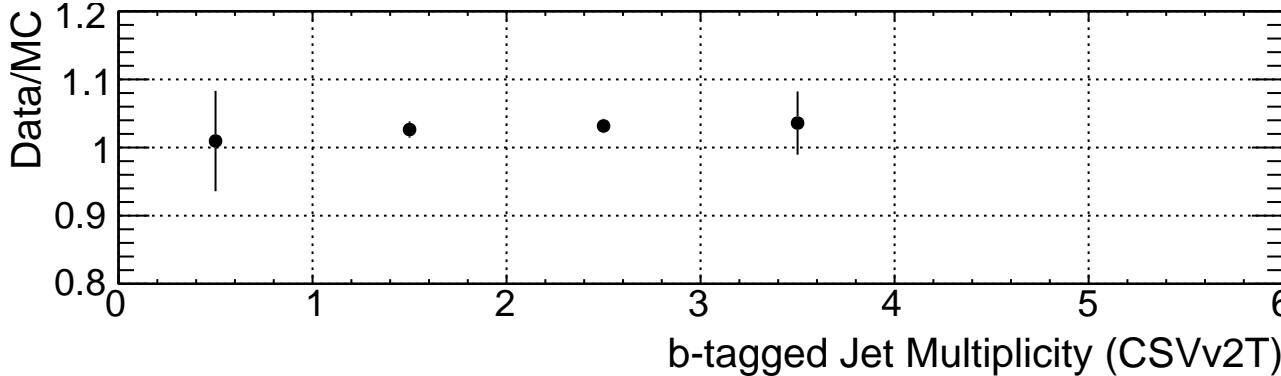
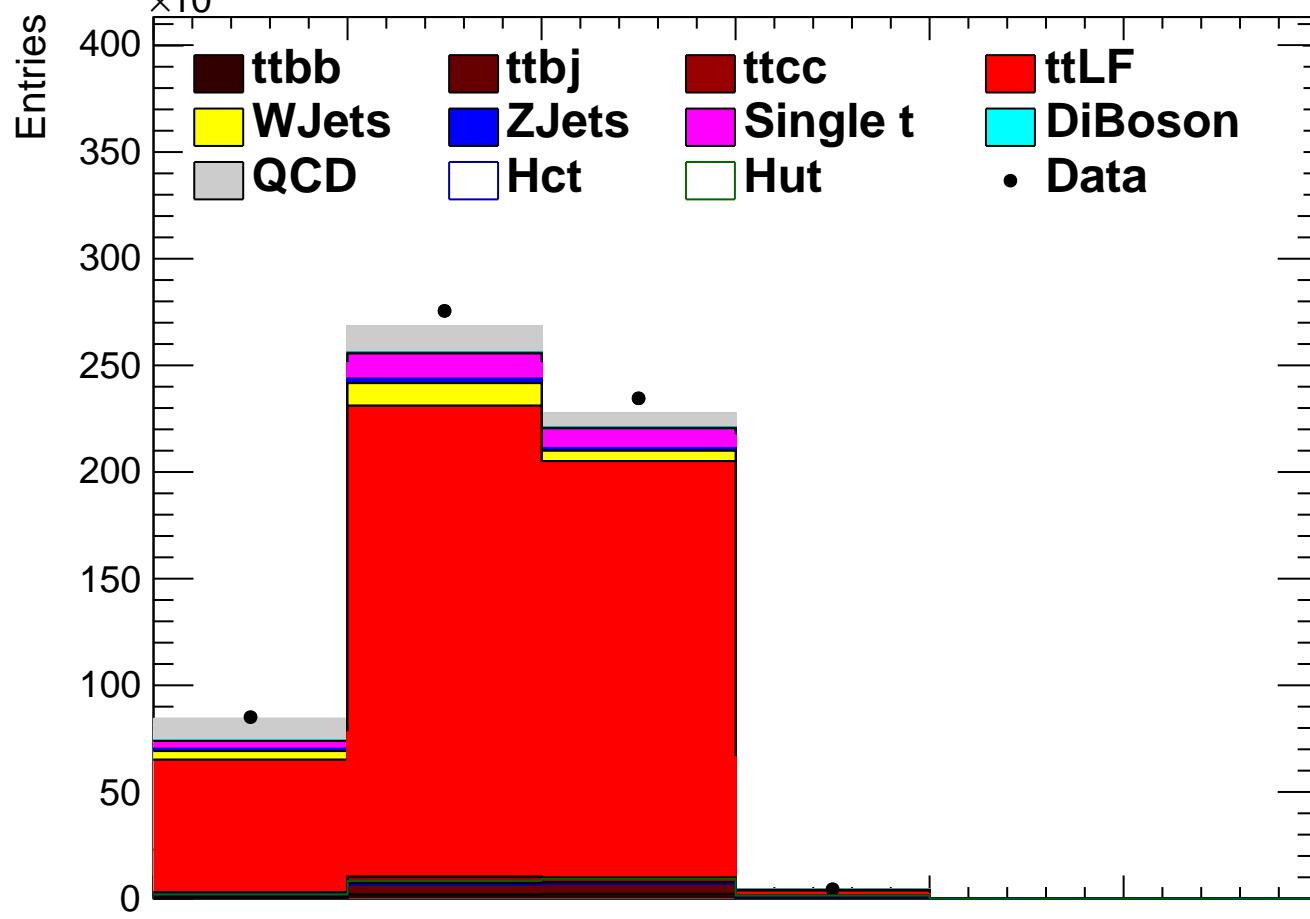


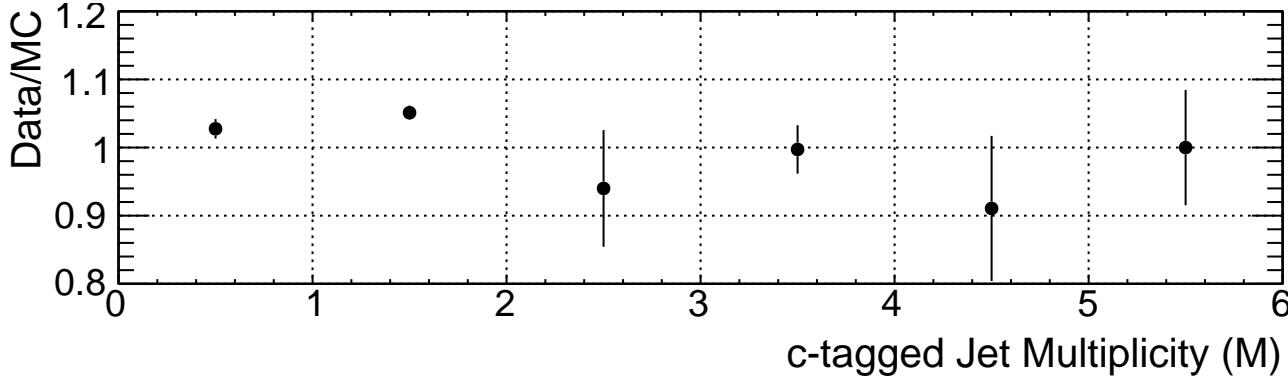
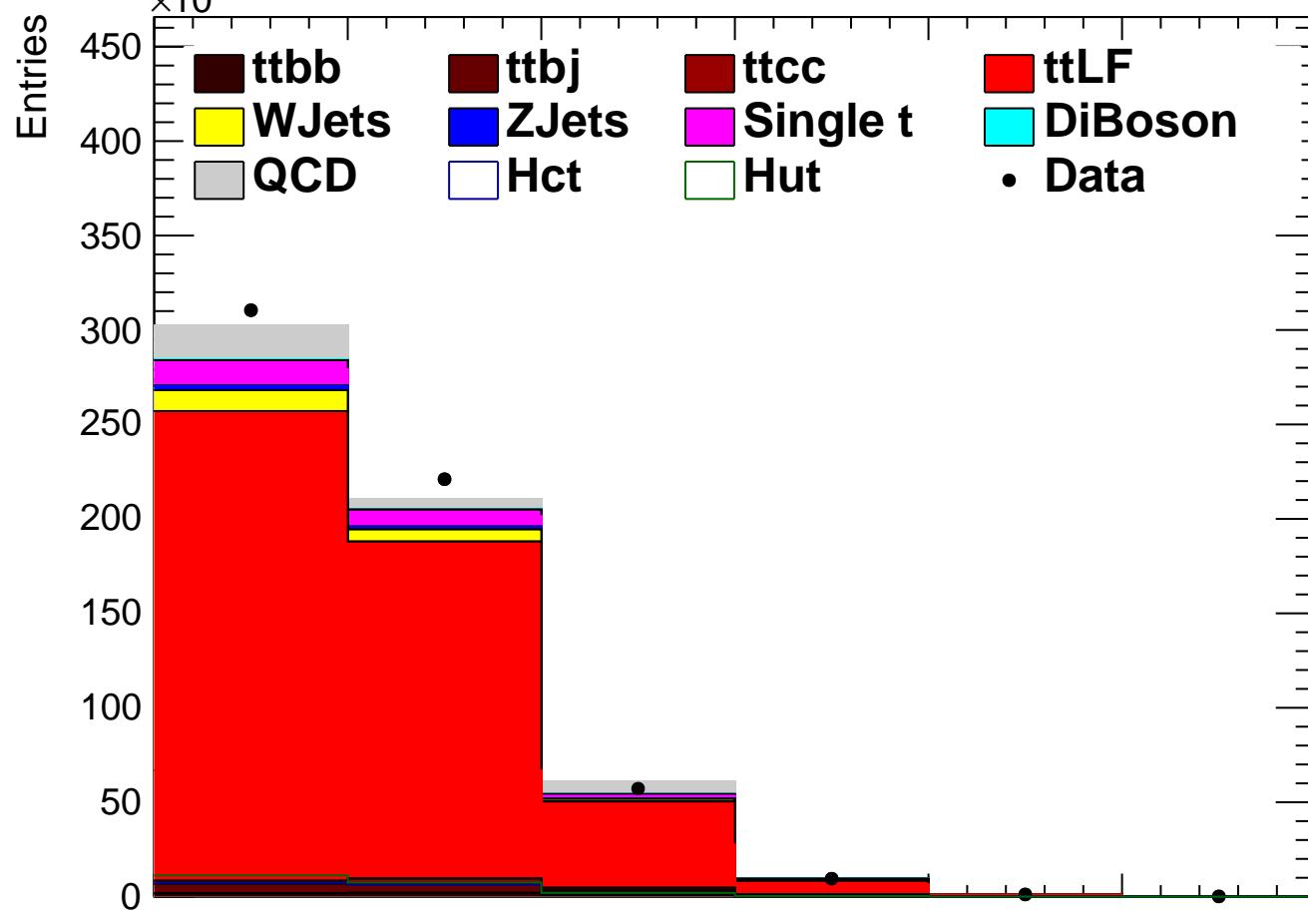


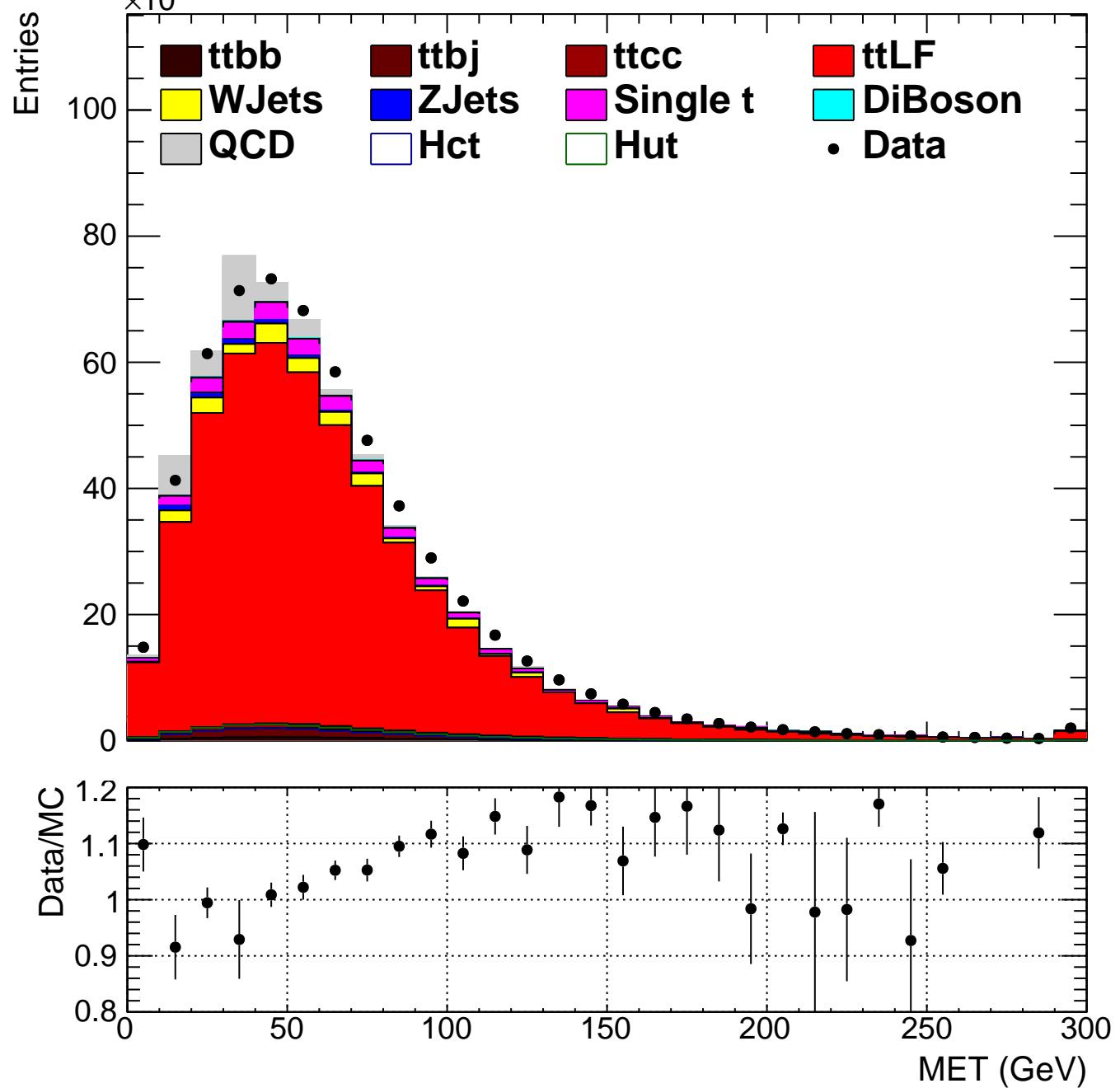


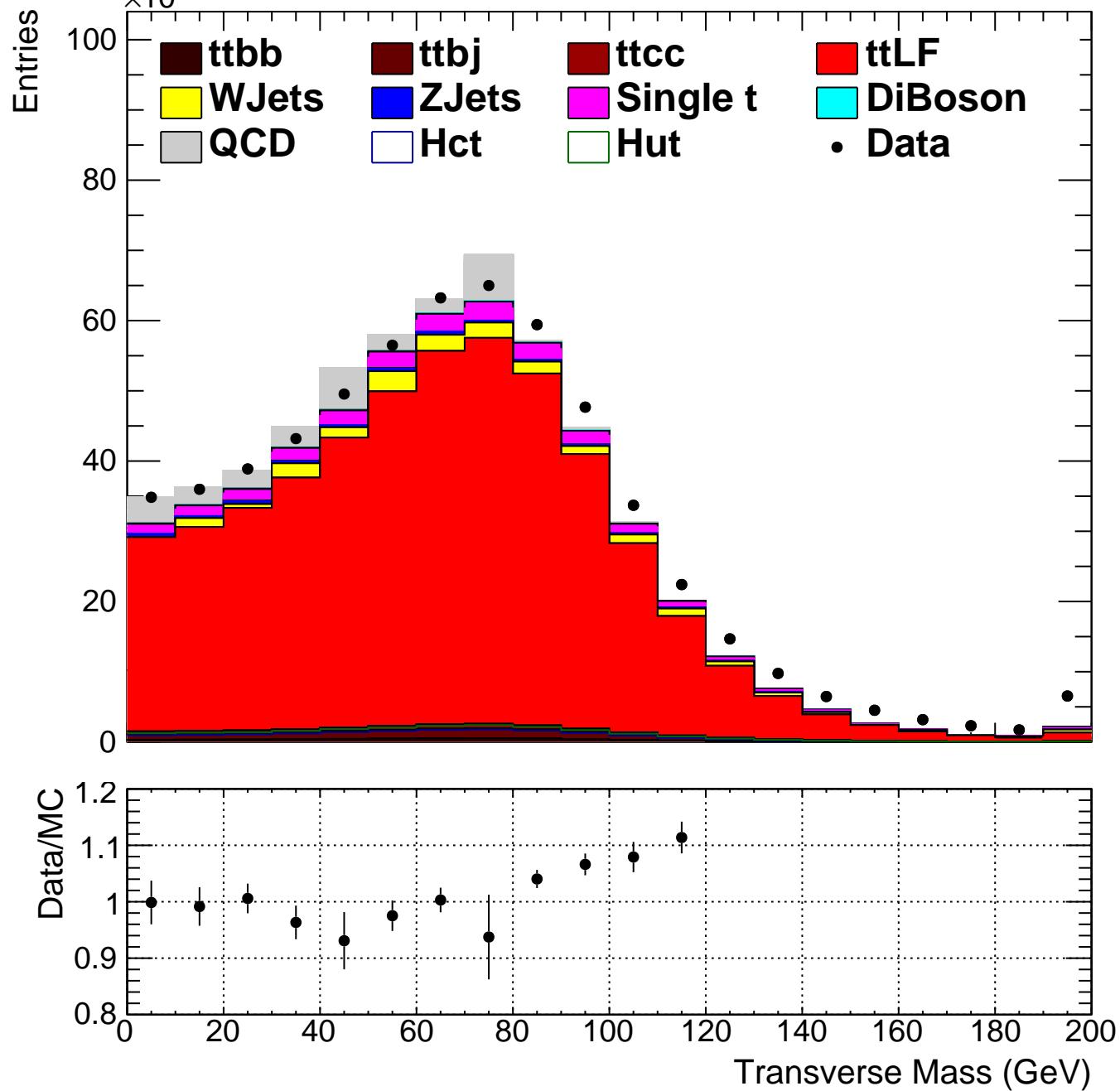
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

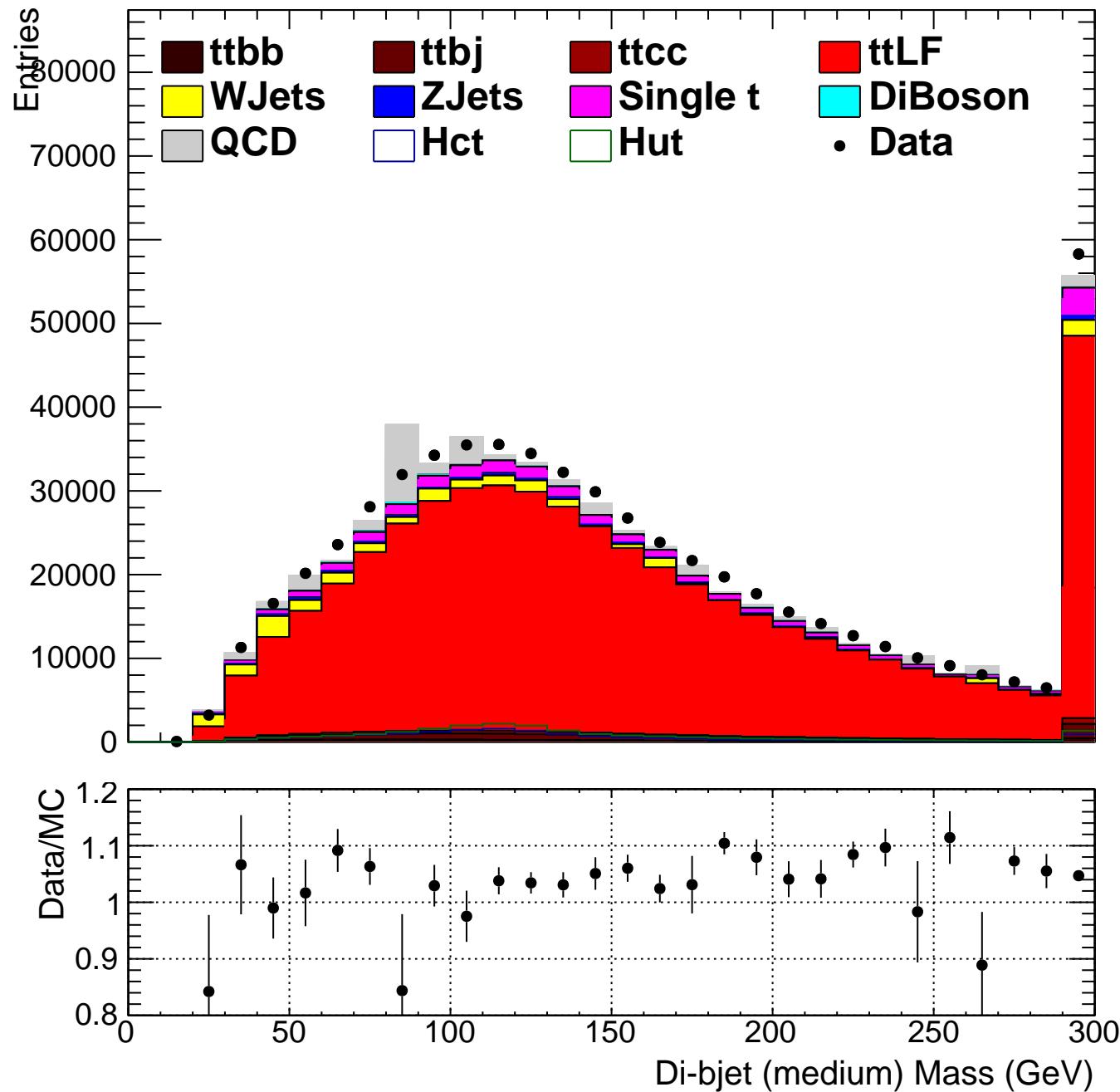
Ch0_S4CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

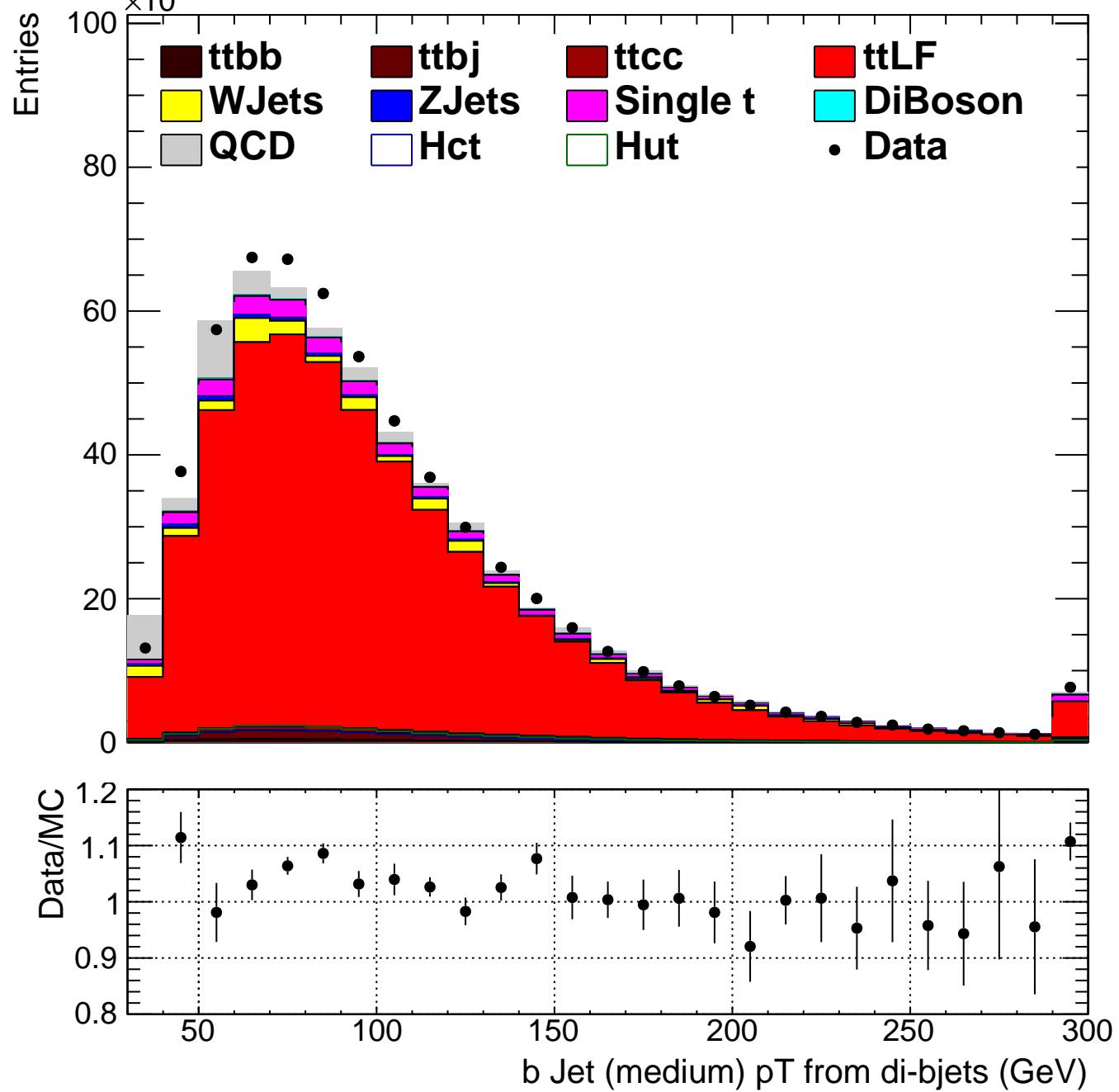
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

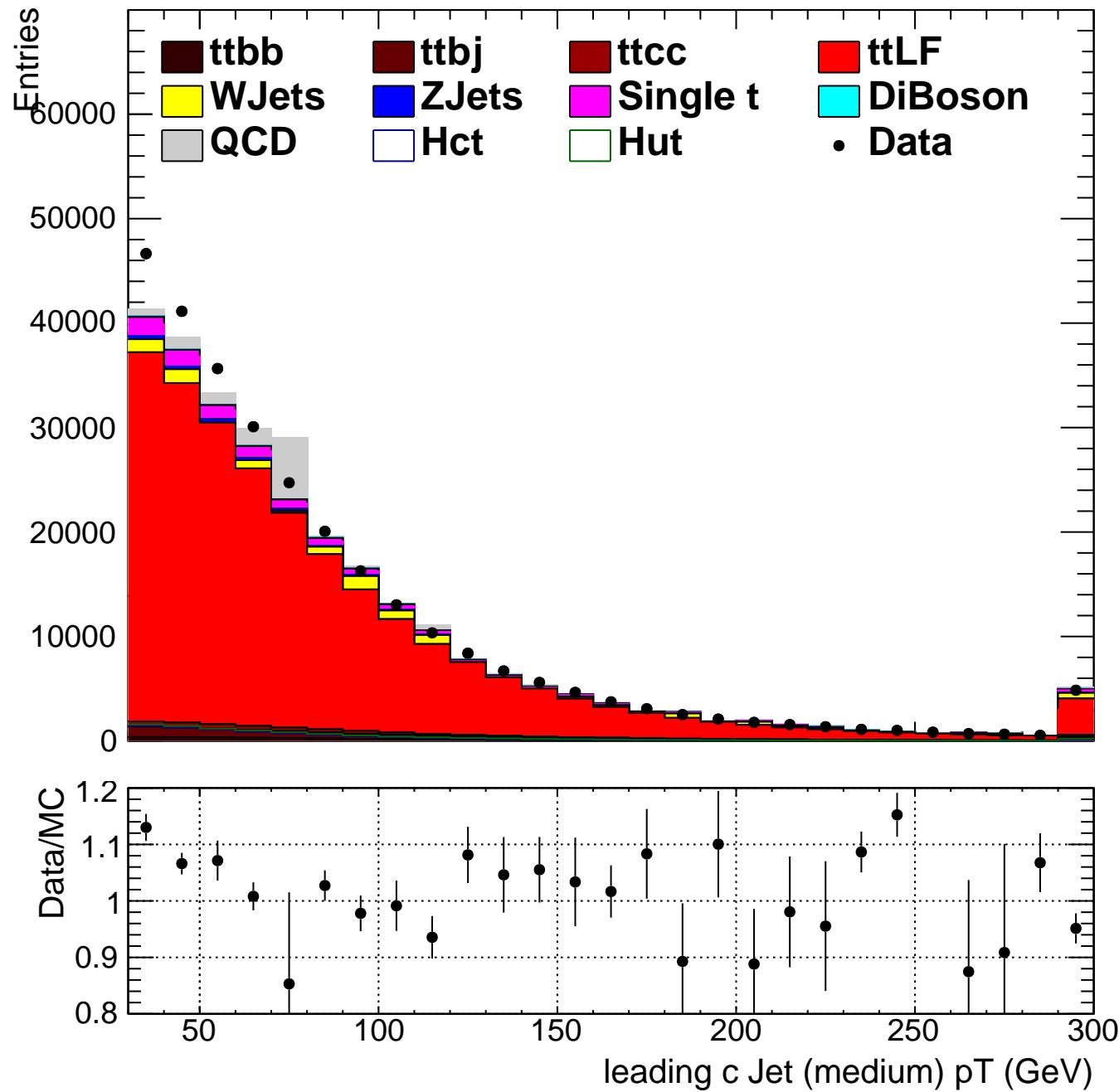
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

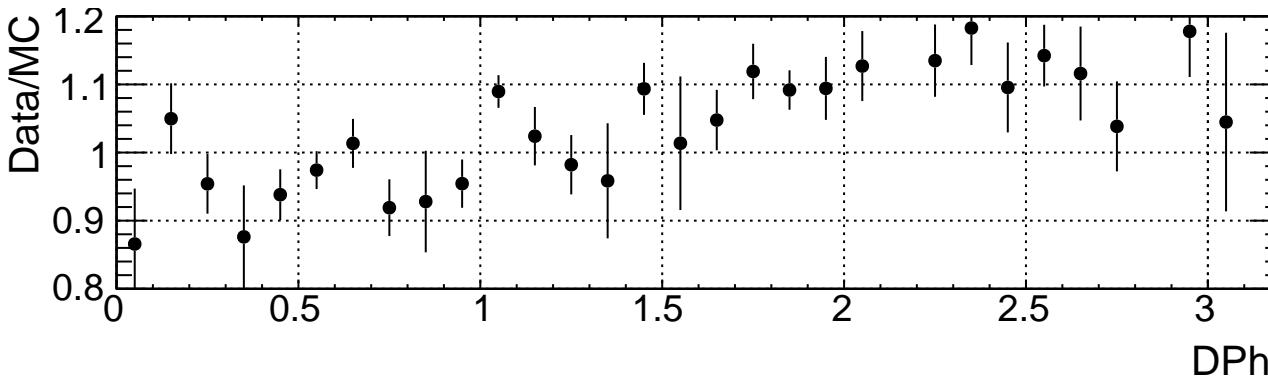
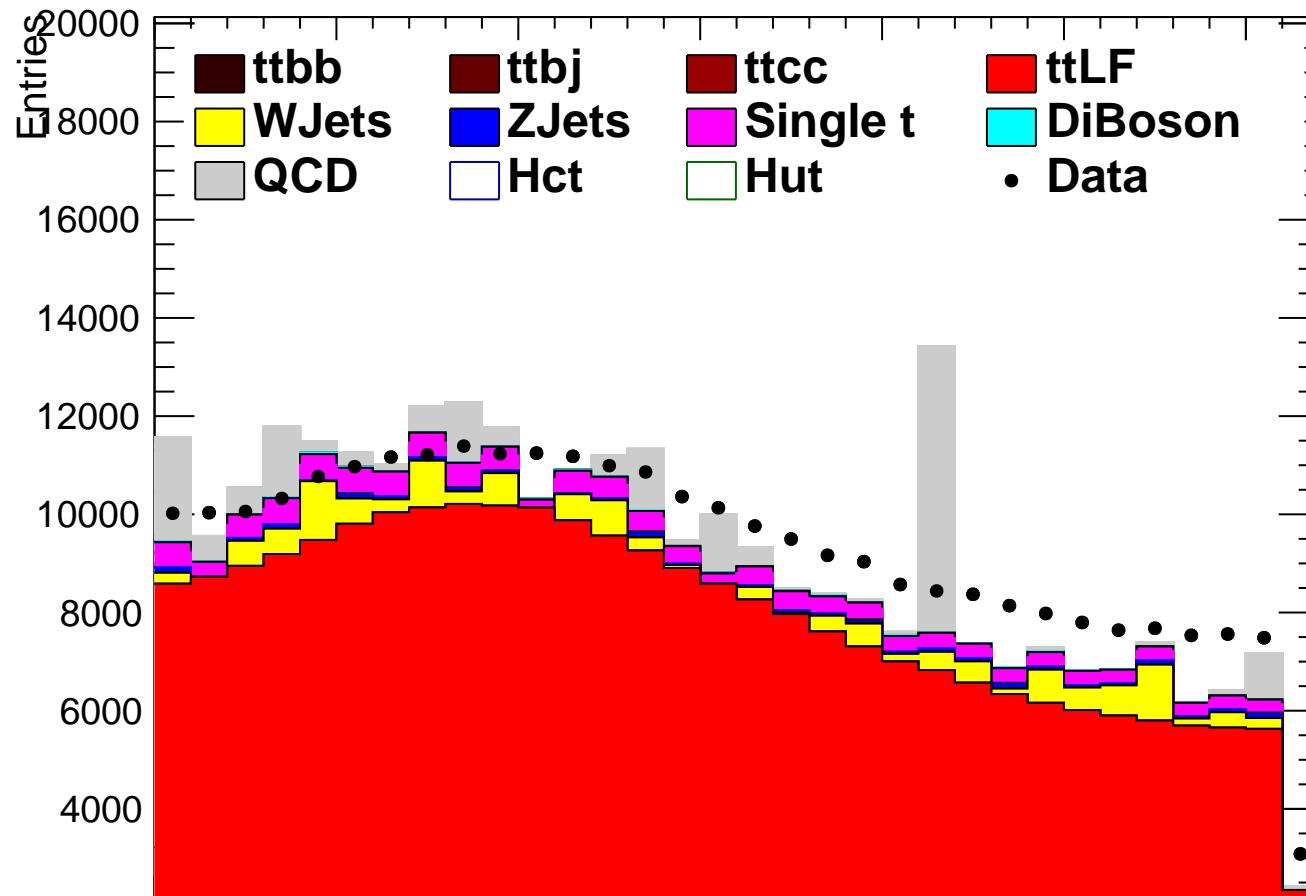
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

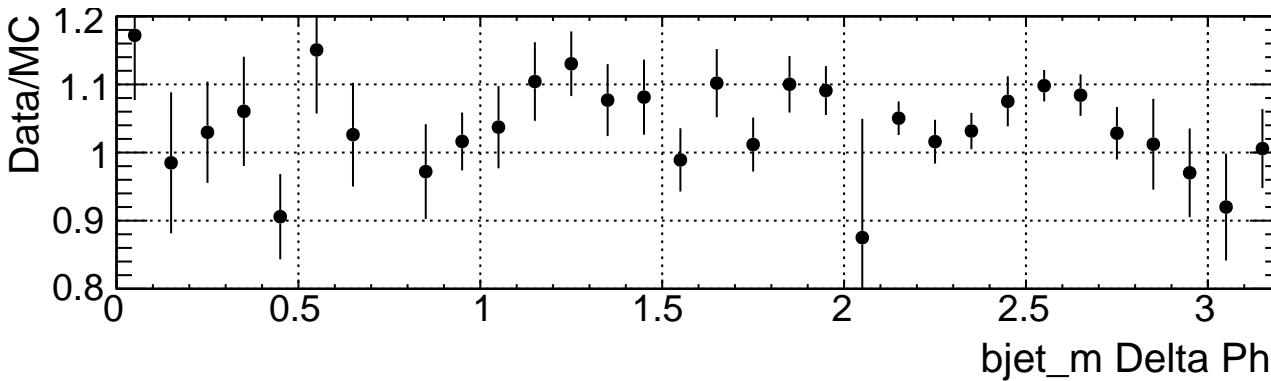
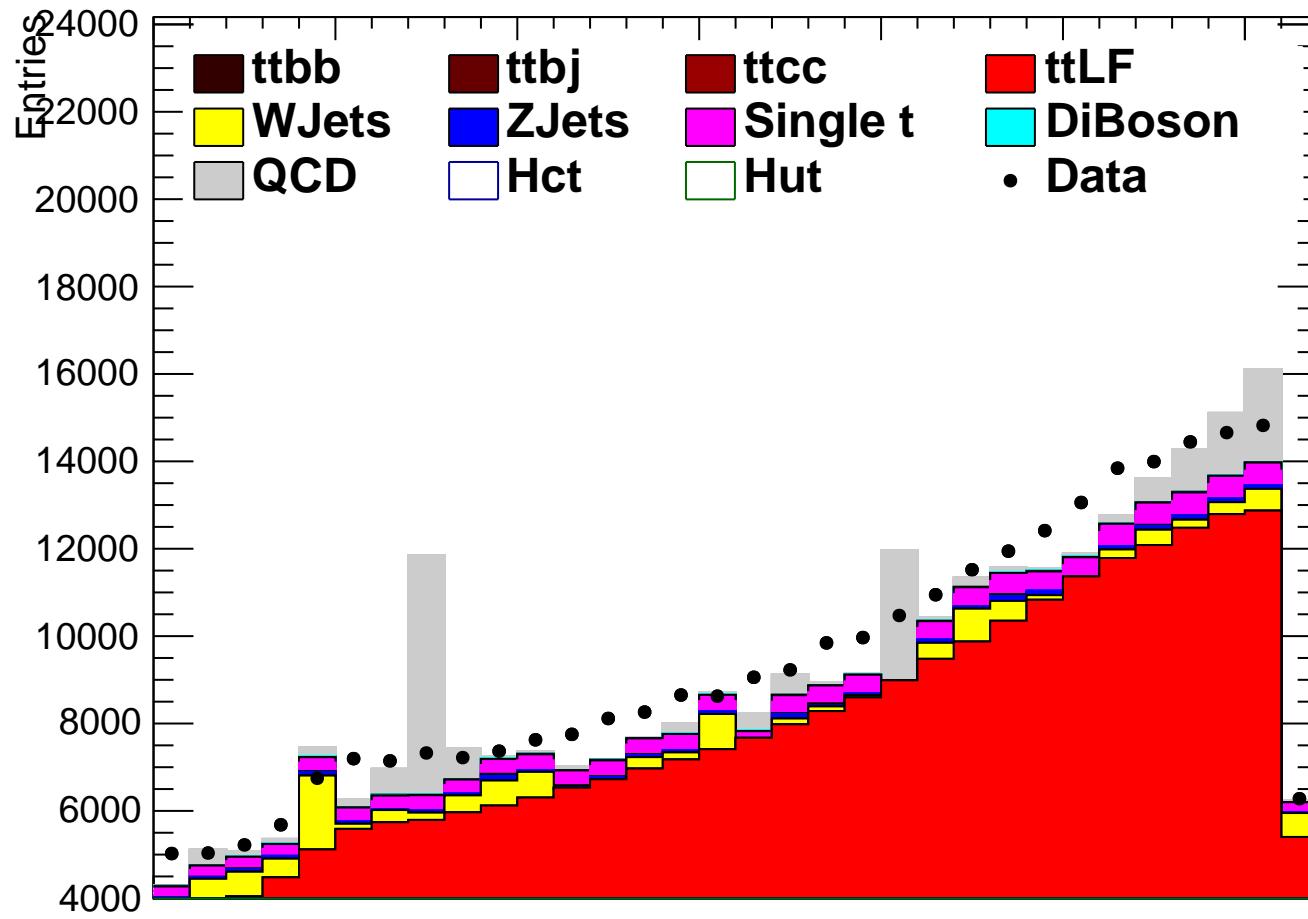
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

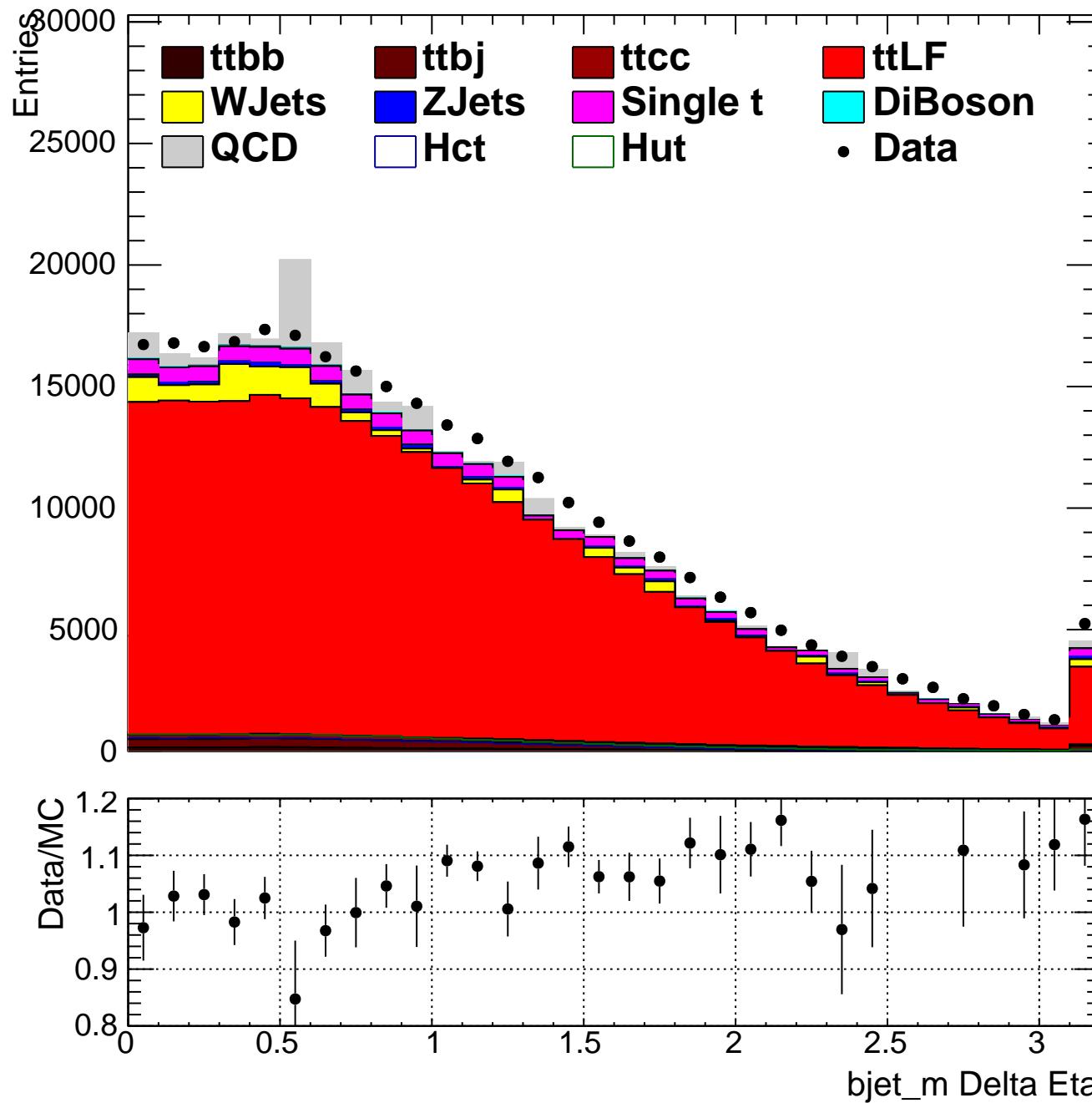


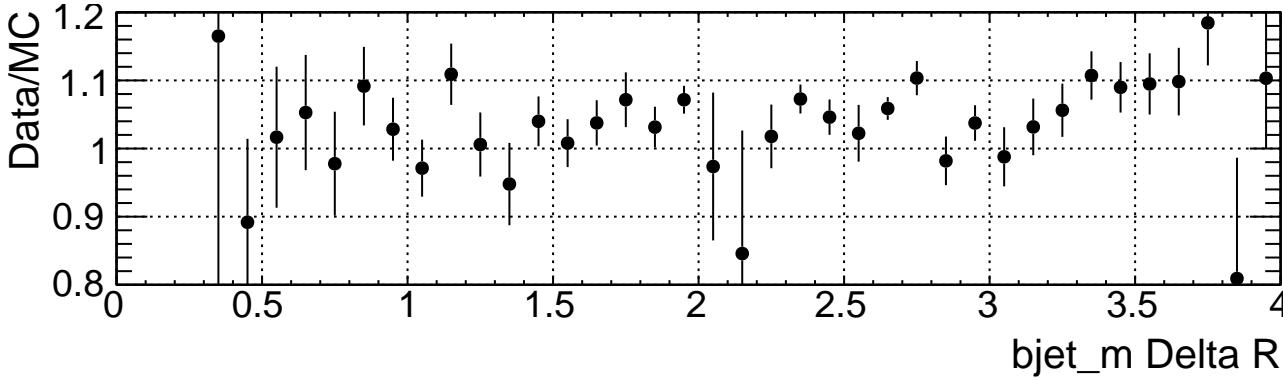
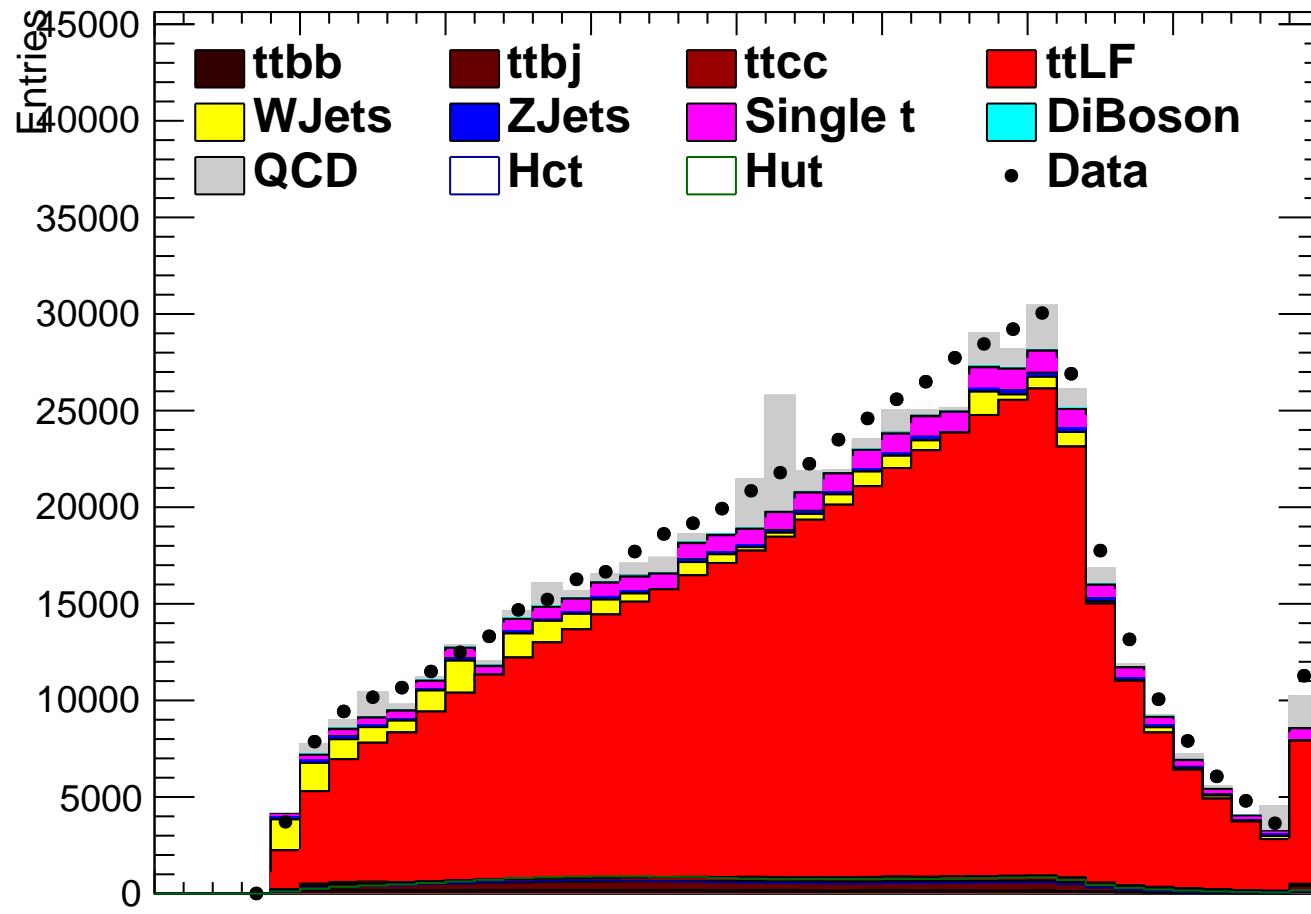
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

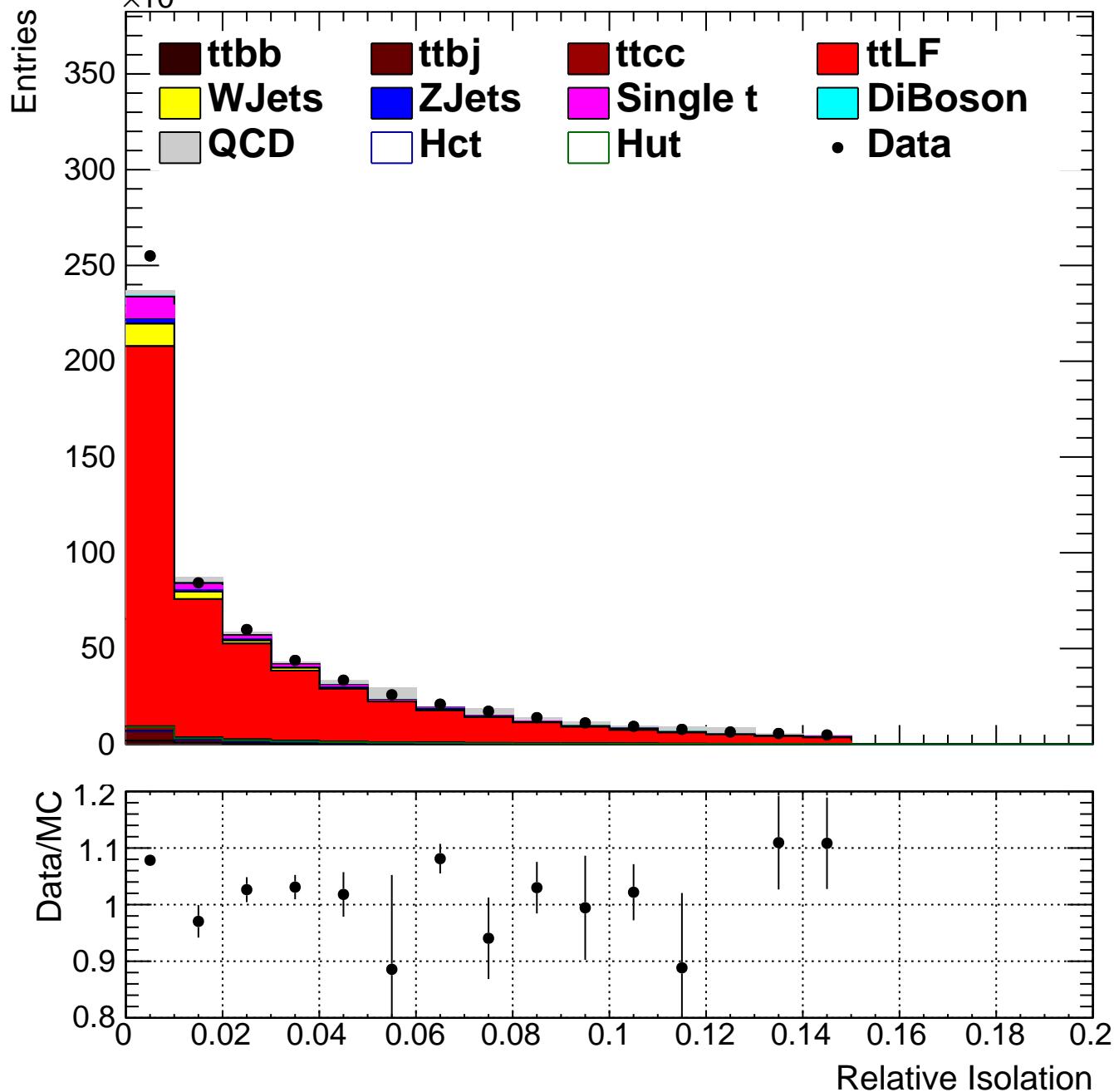


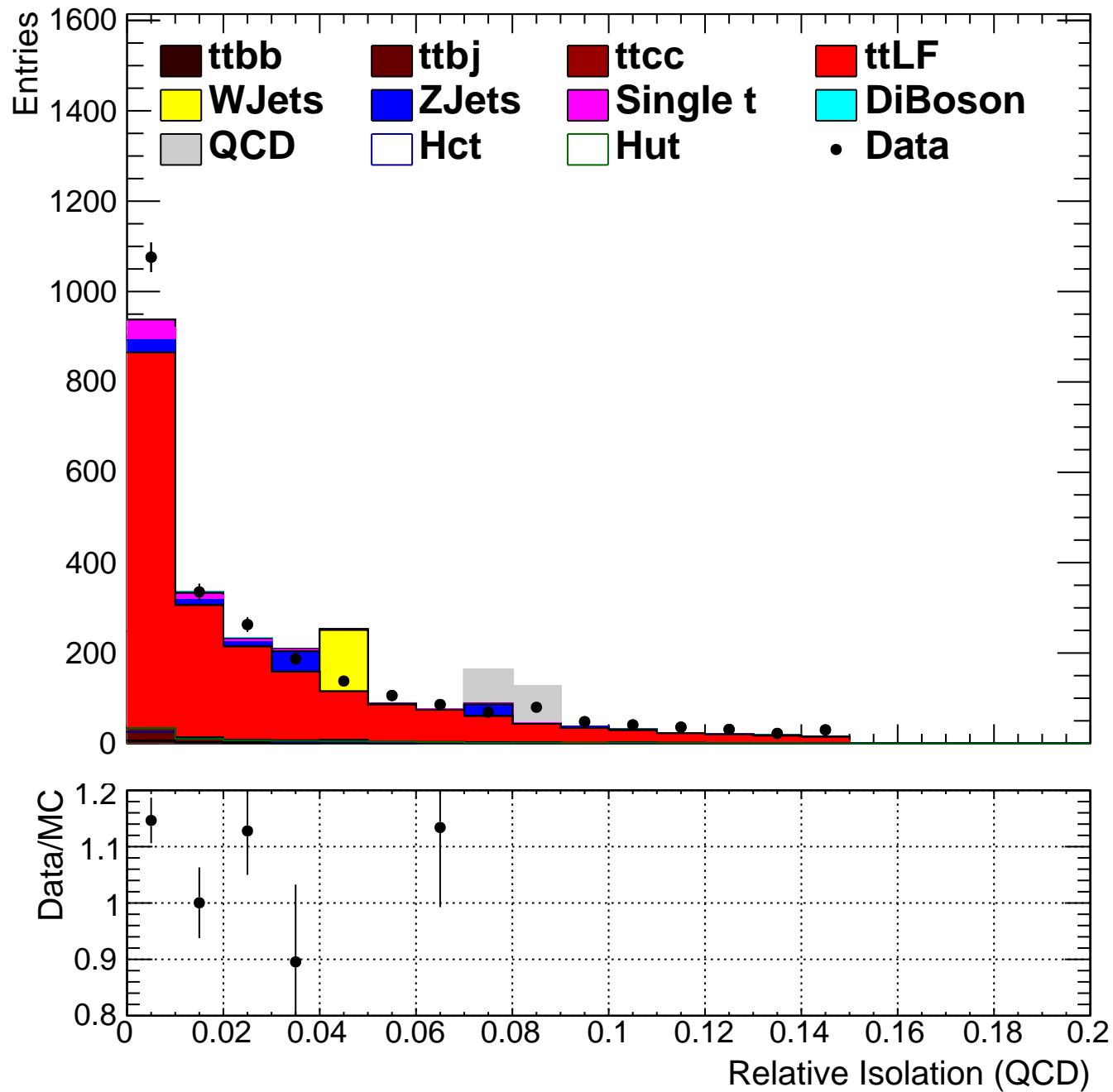


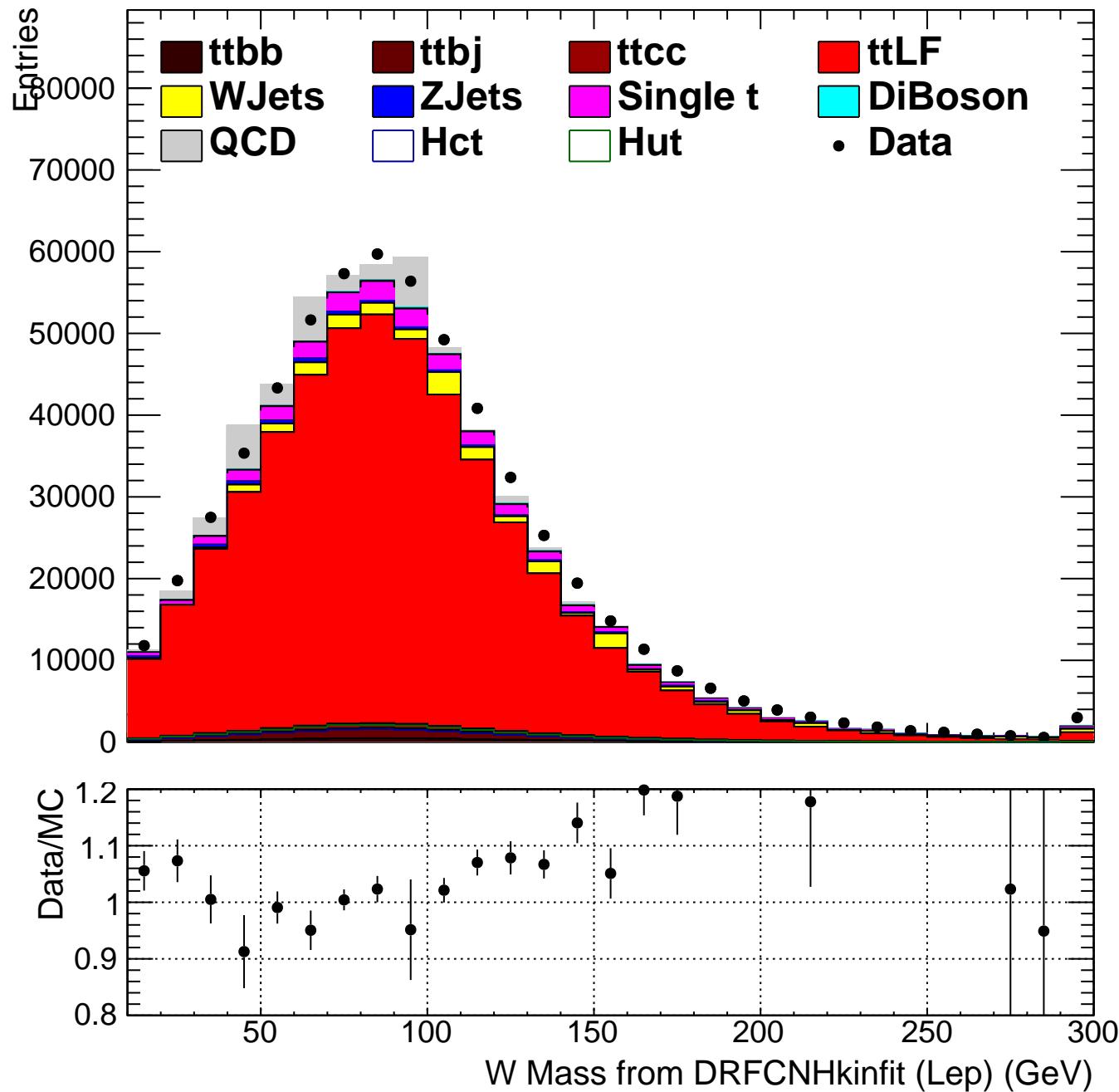


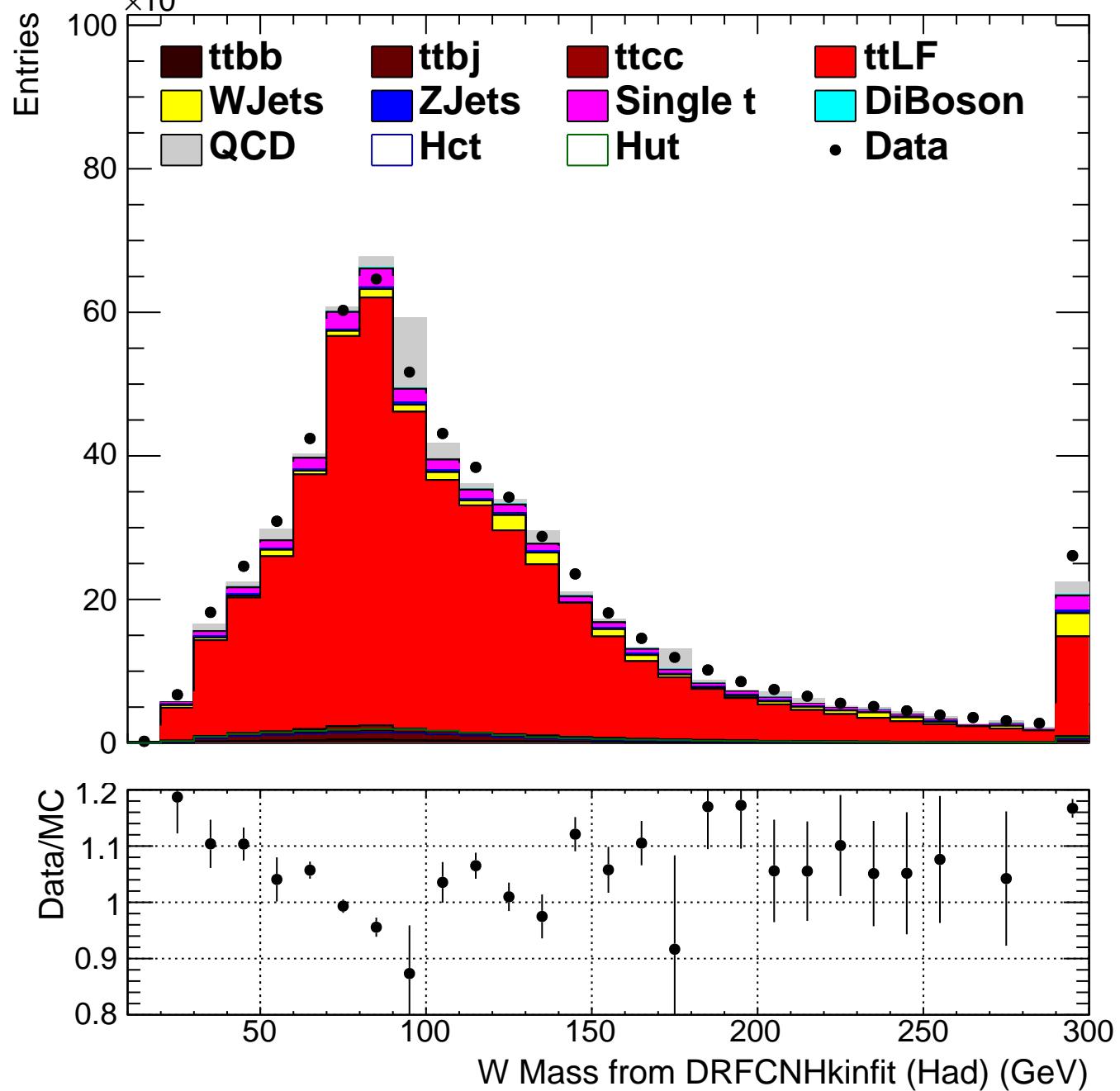


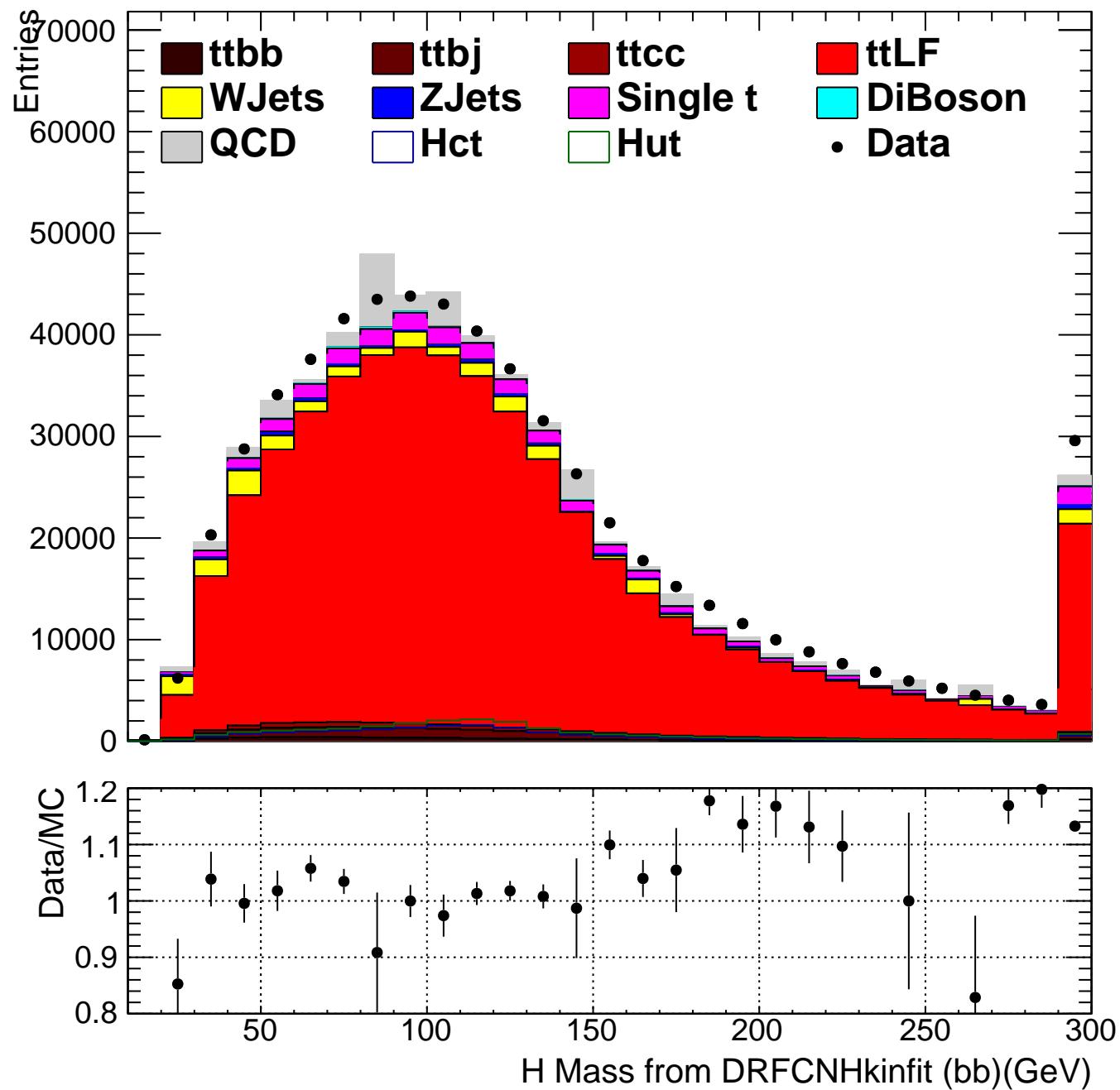
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

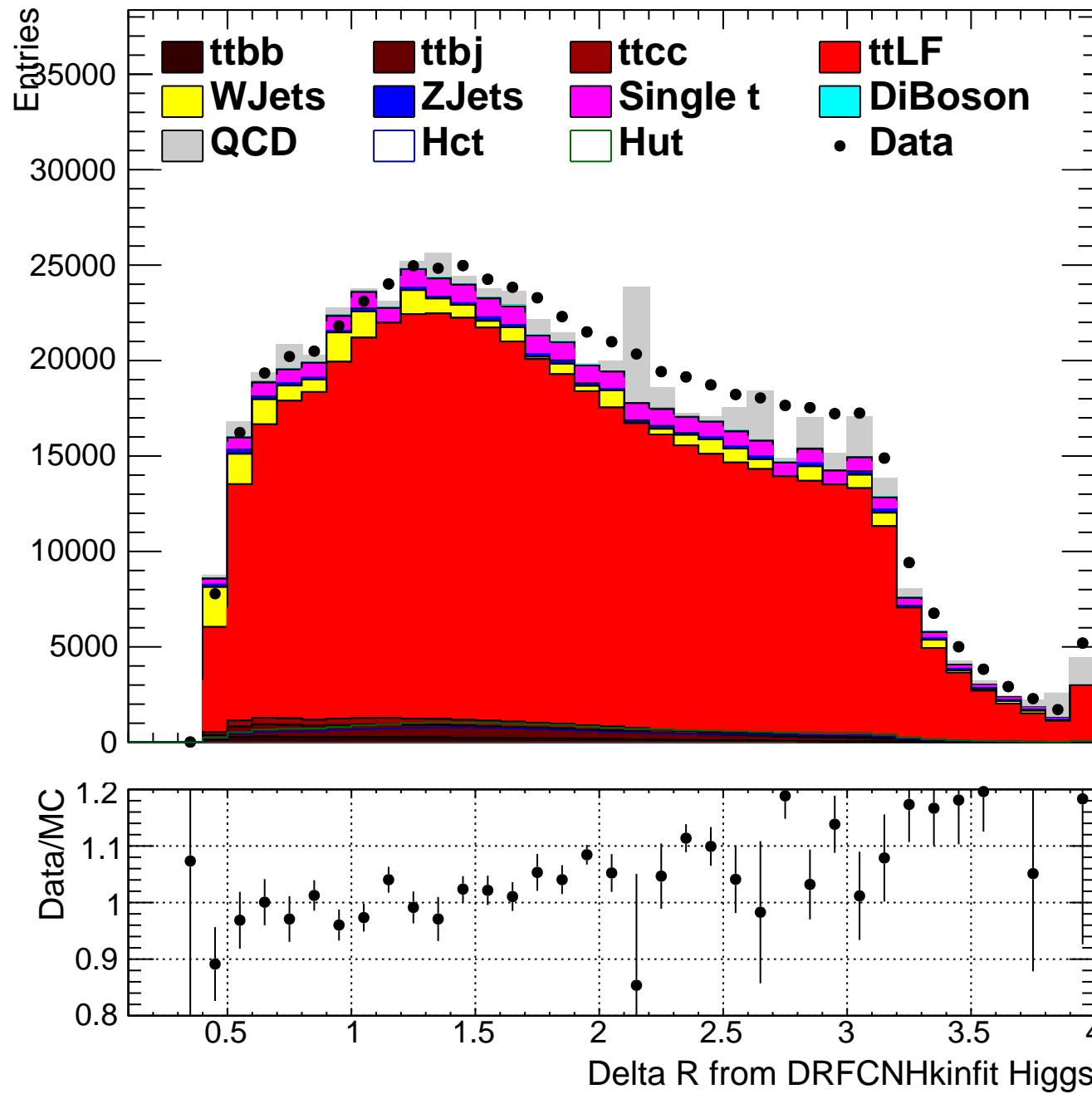
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

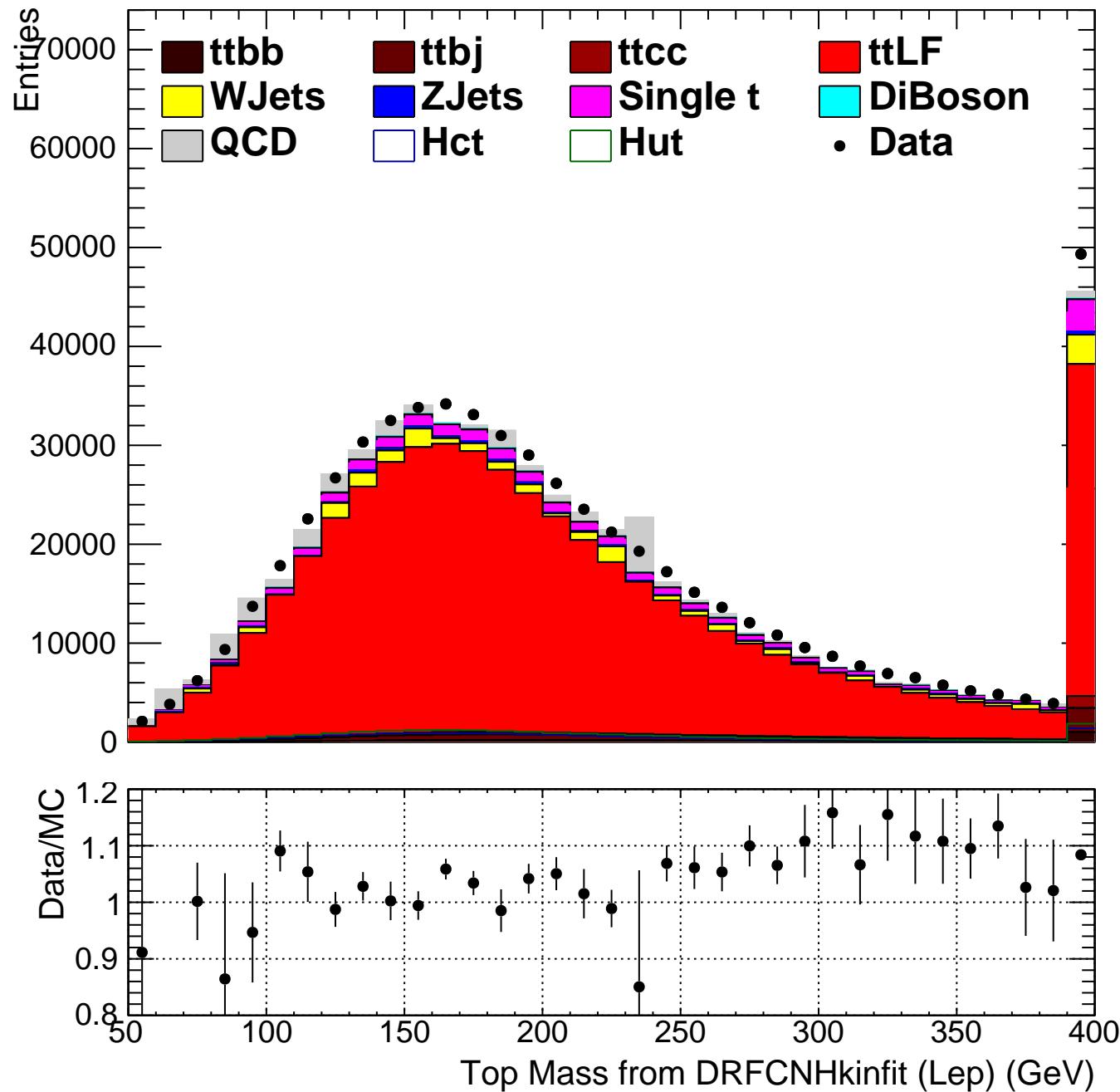


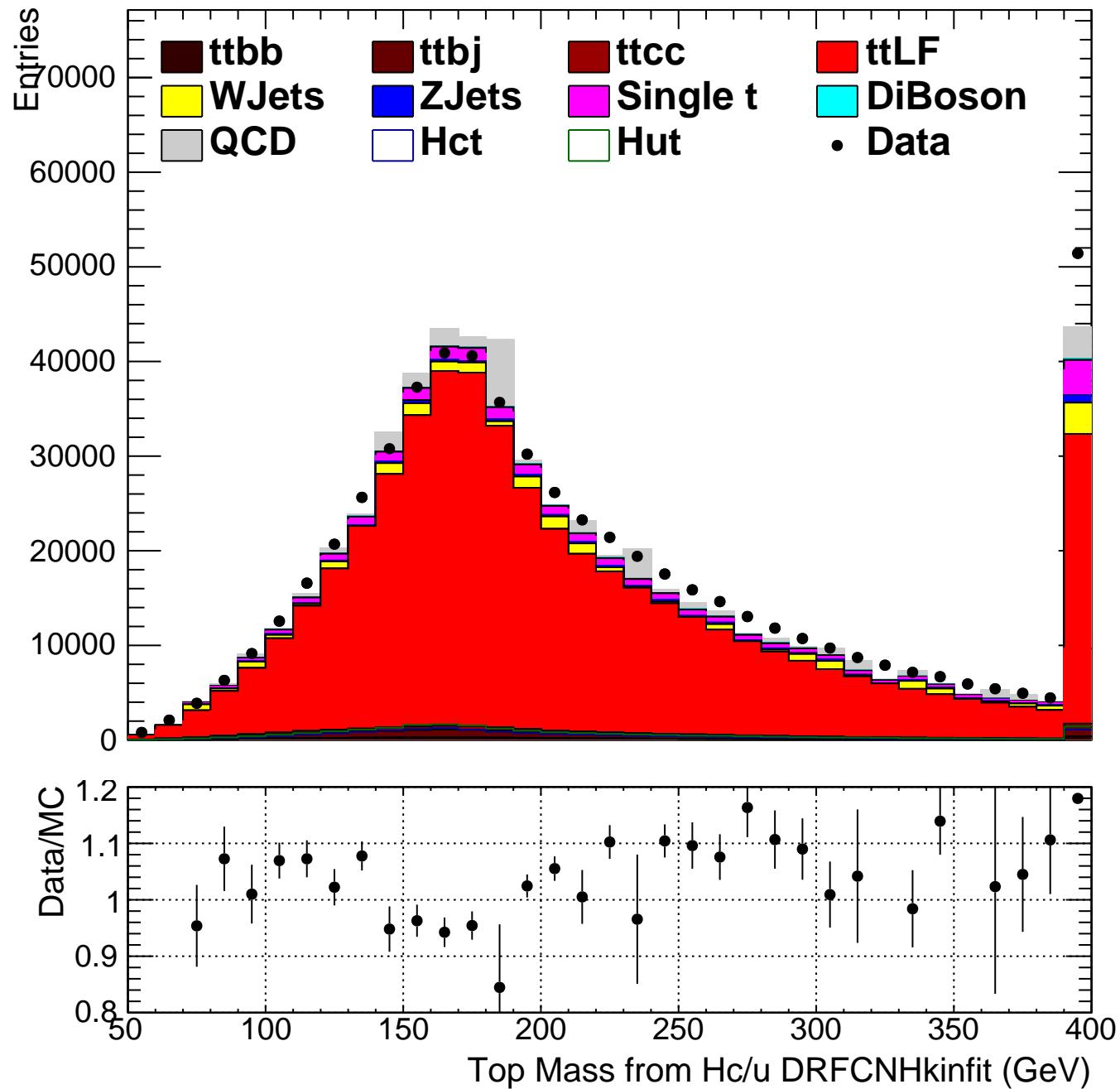


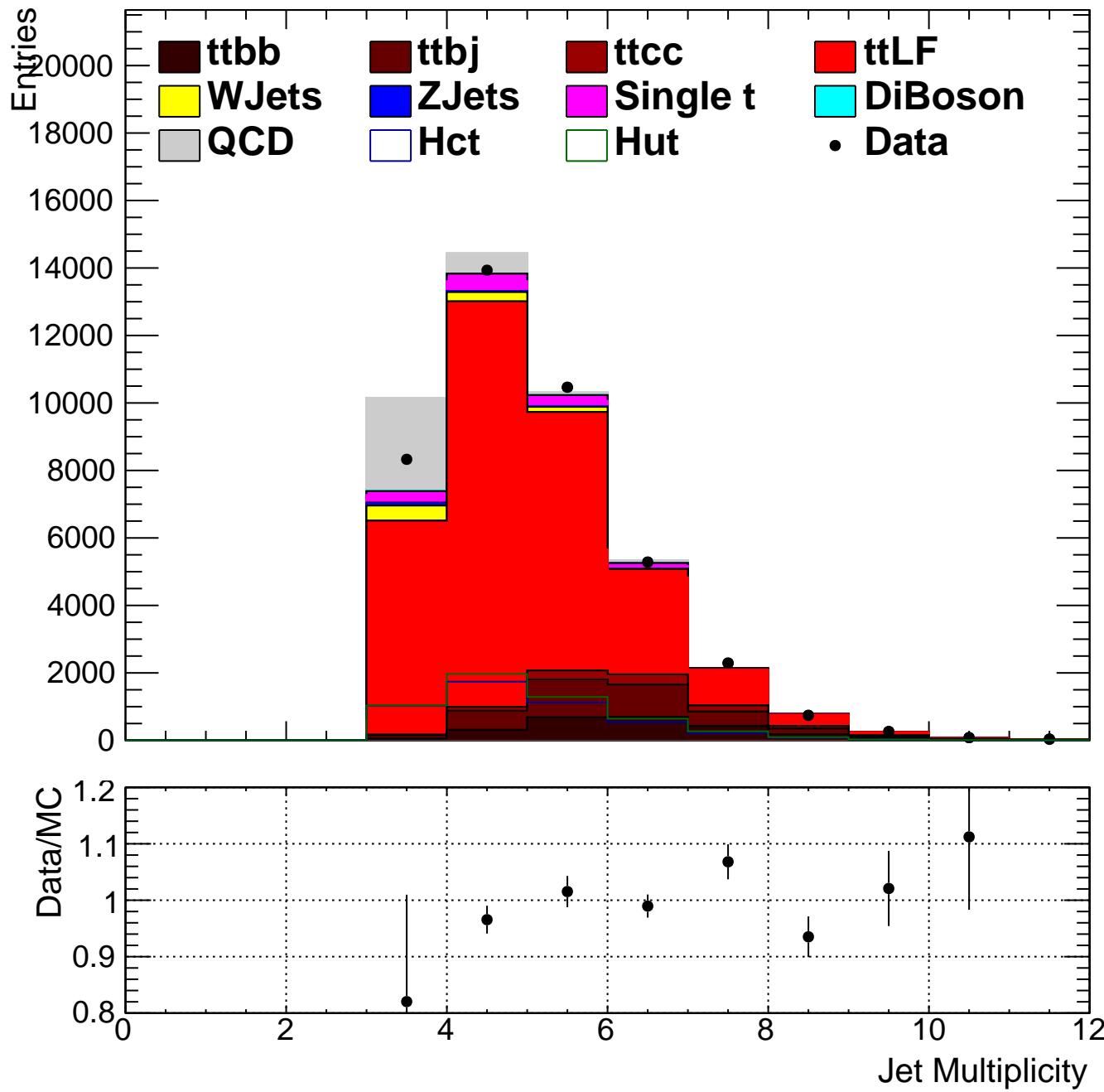
Ch0_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

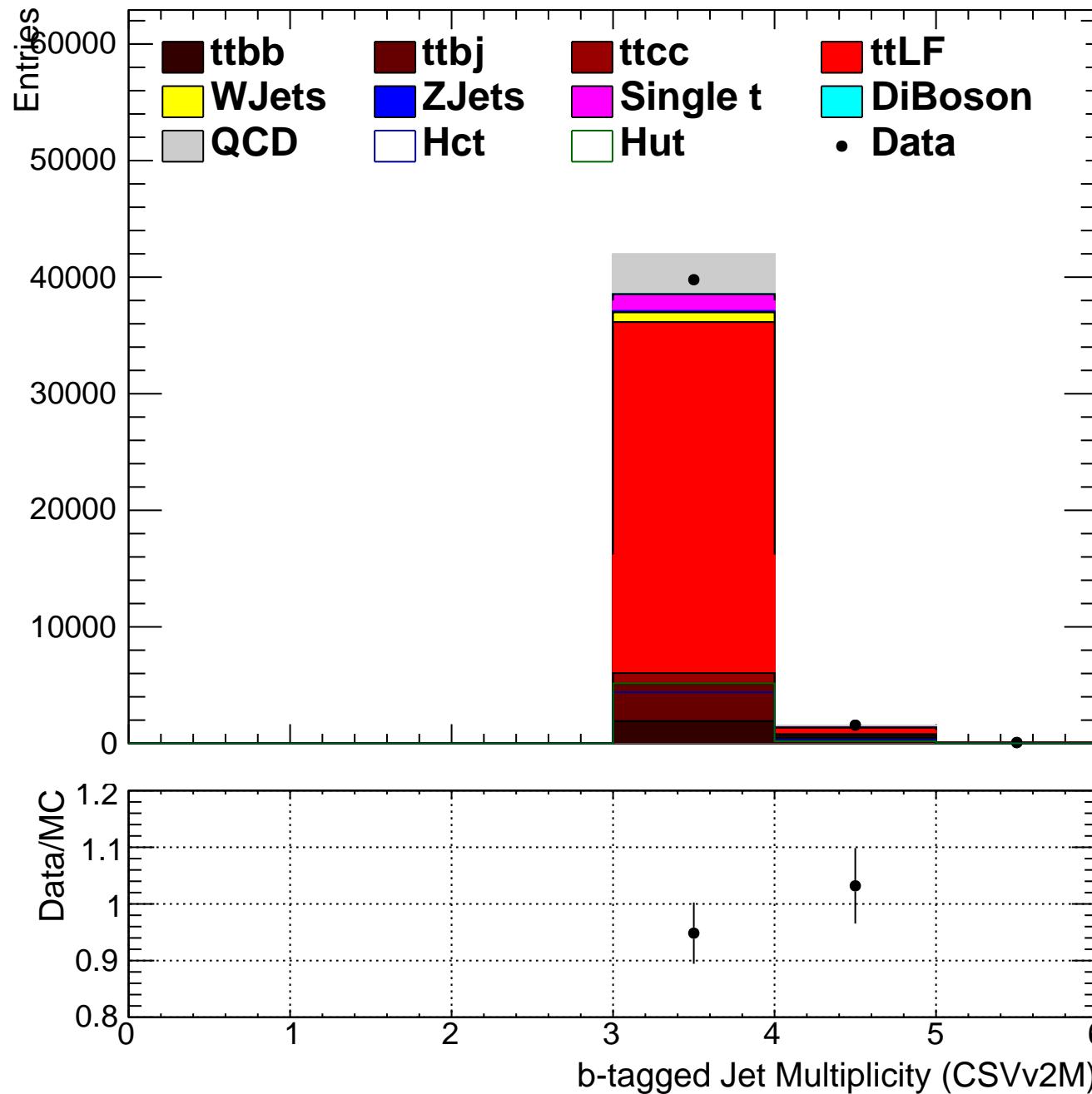


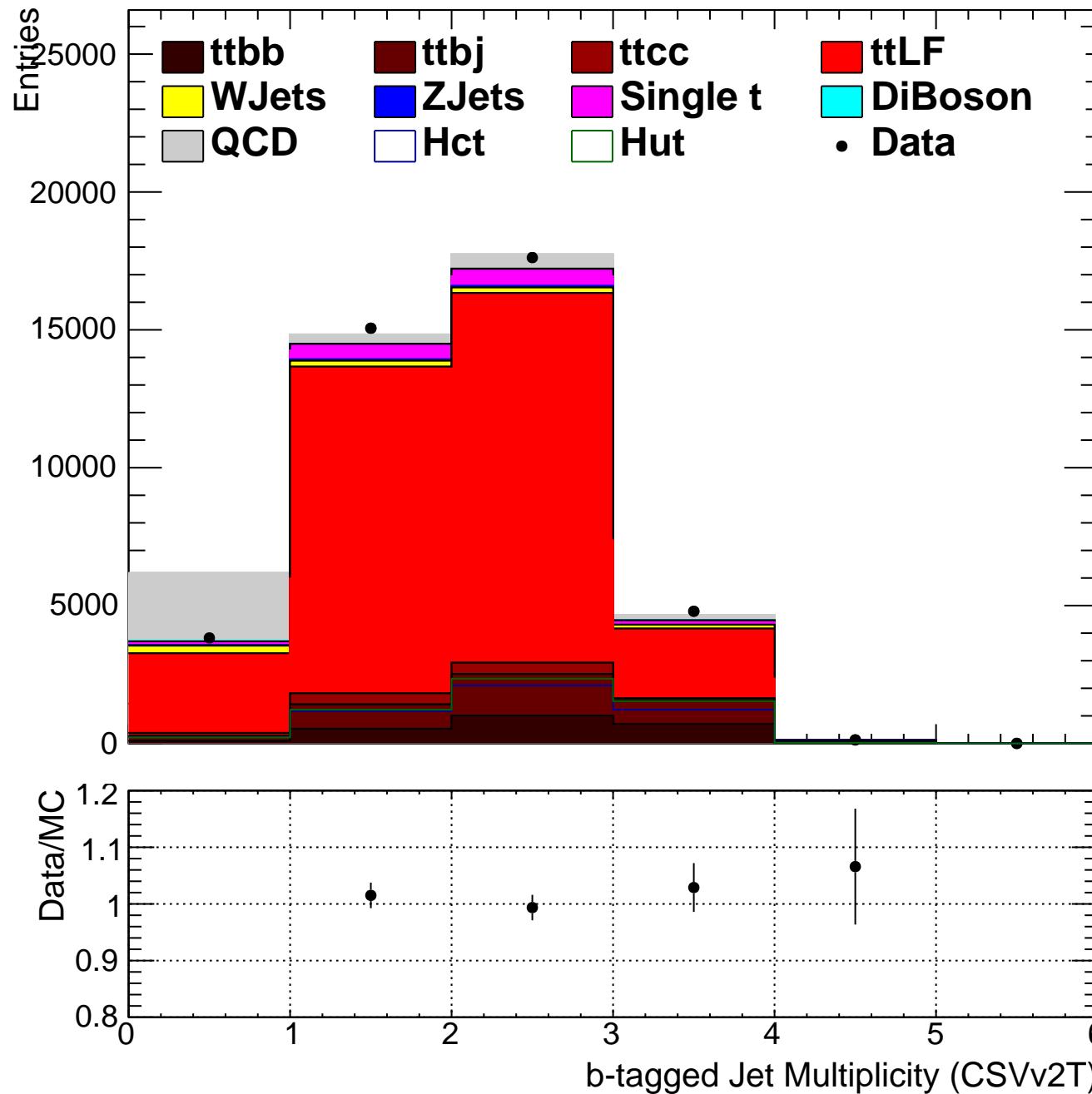


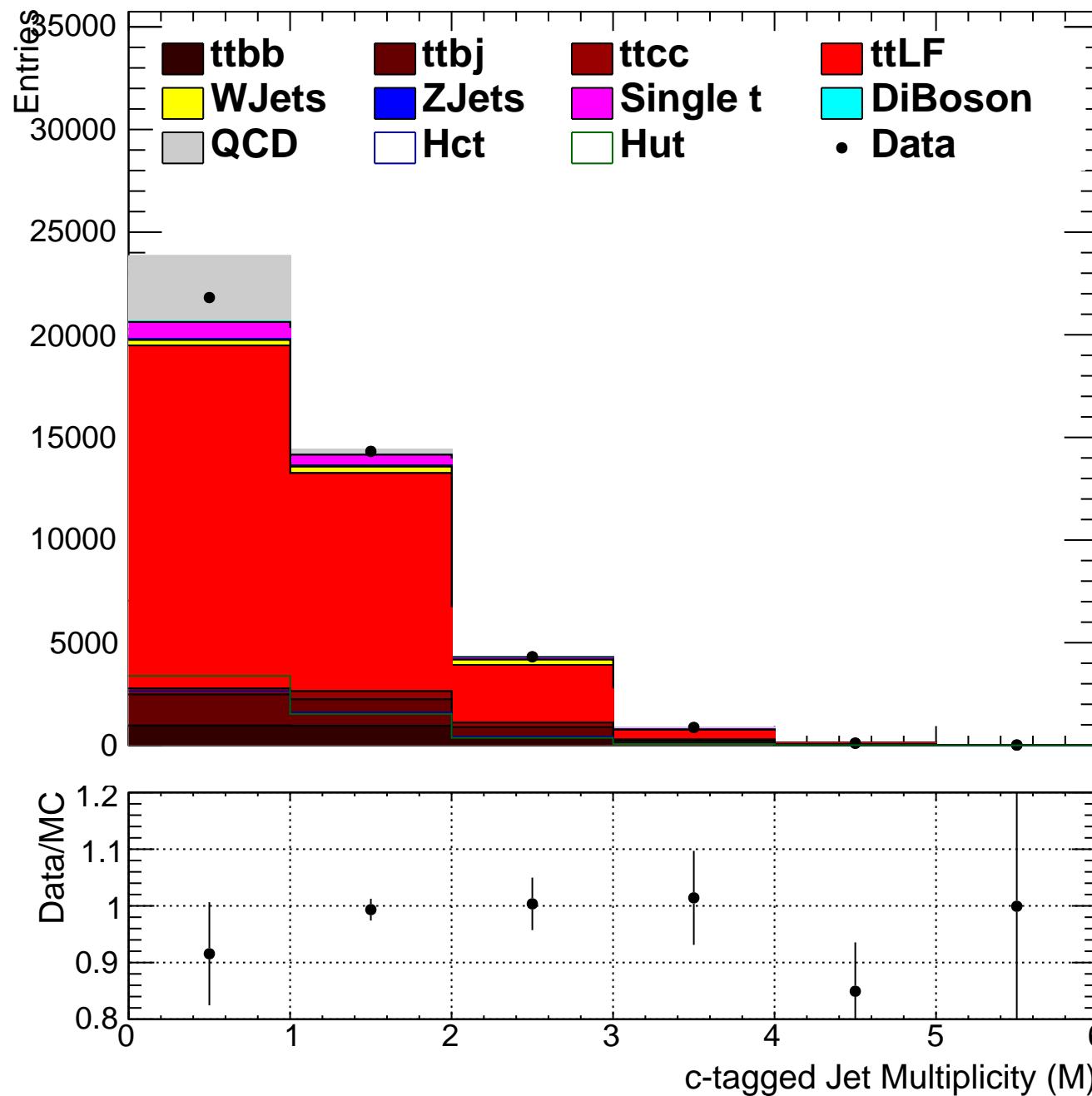


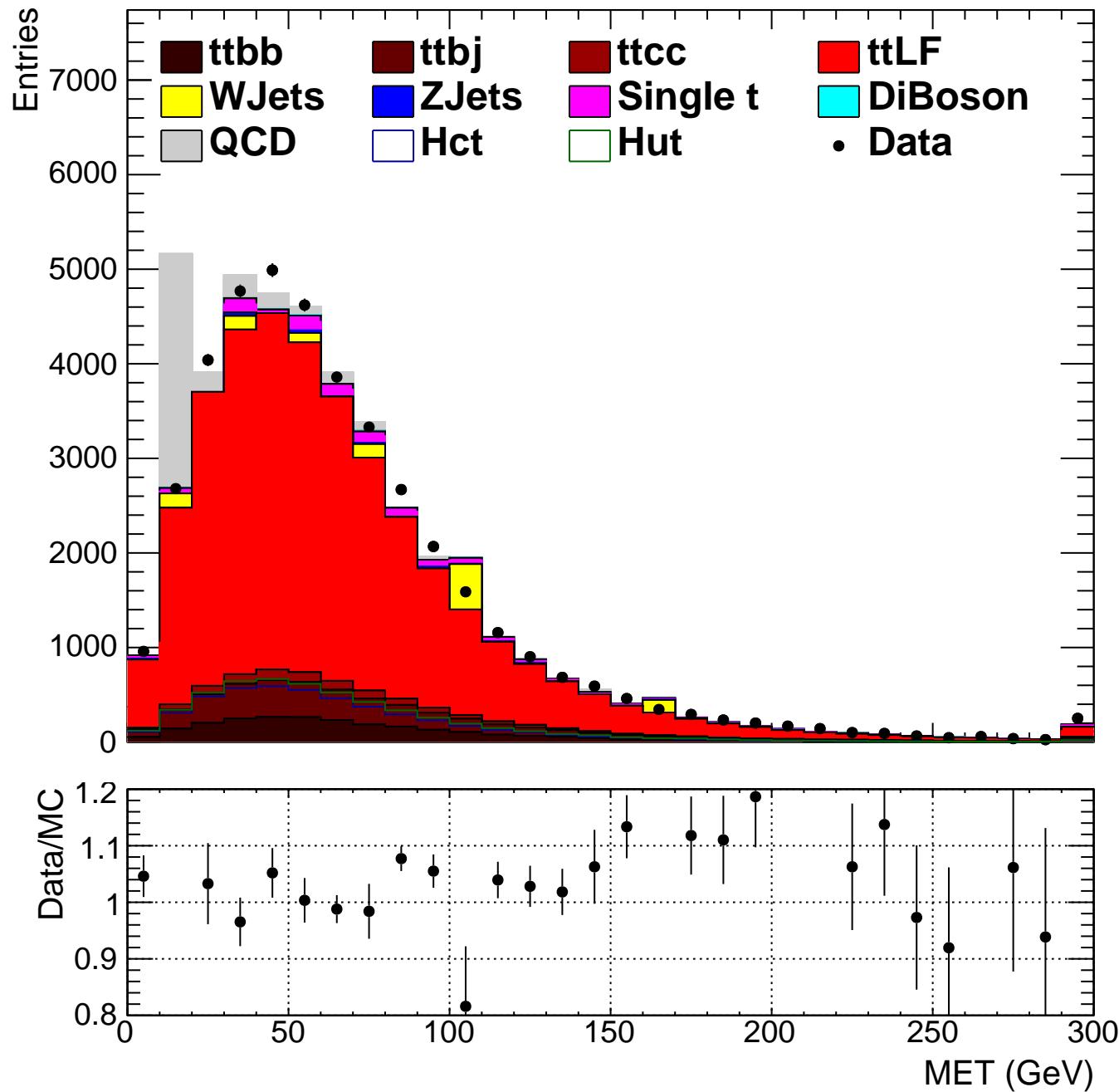


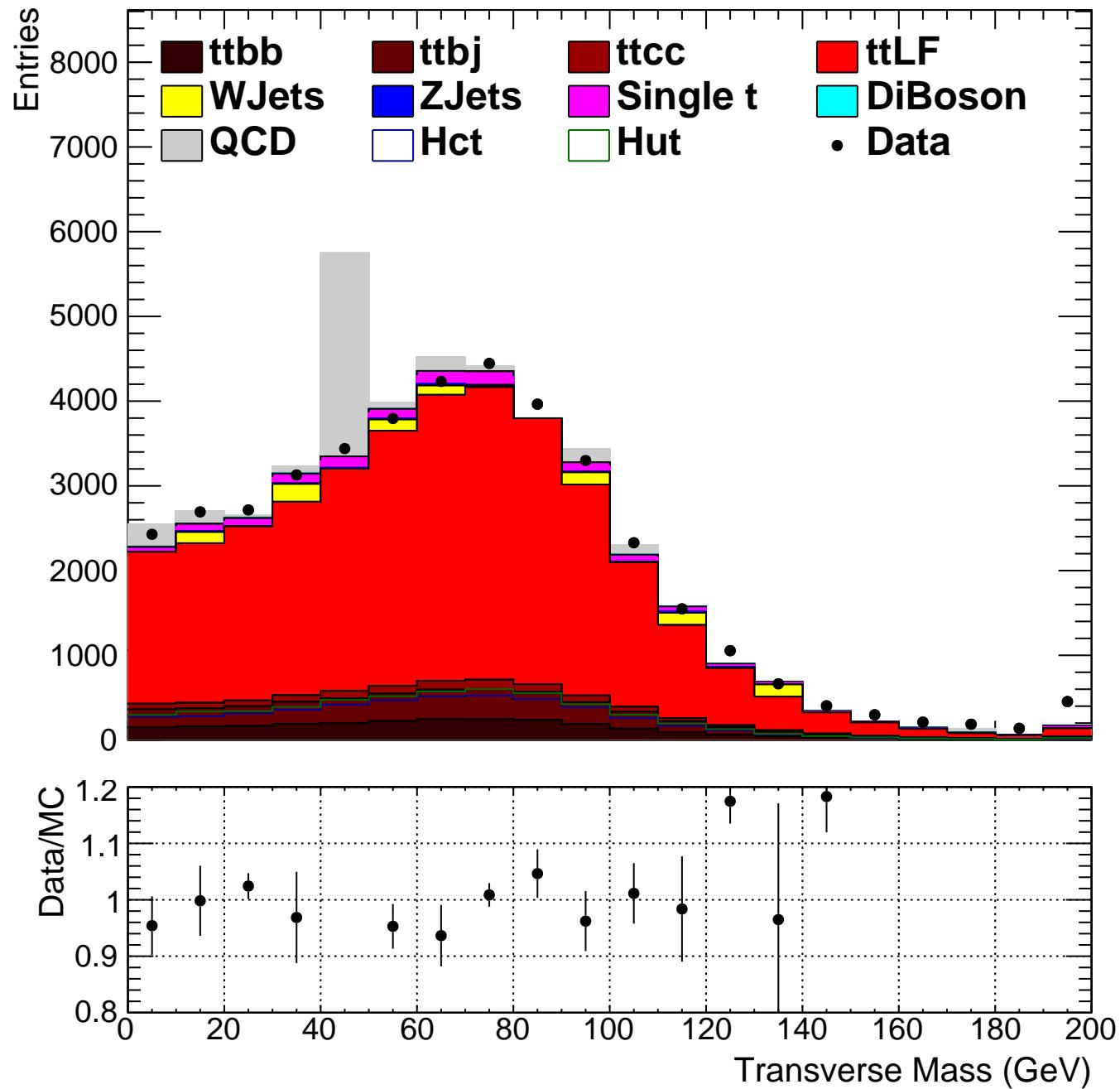


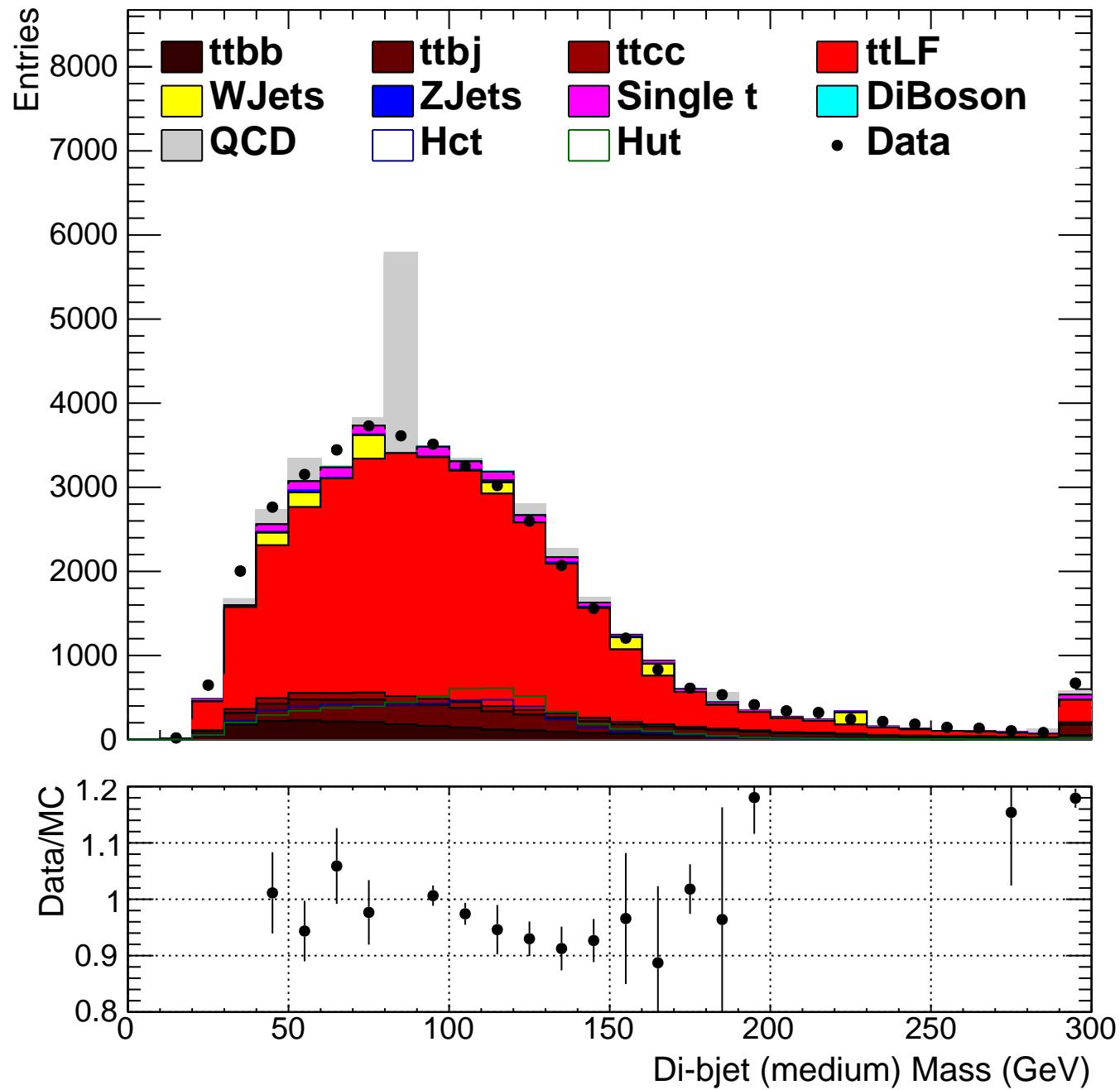


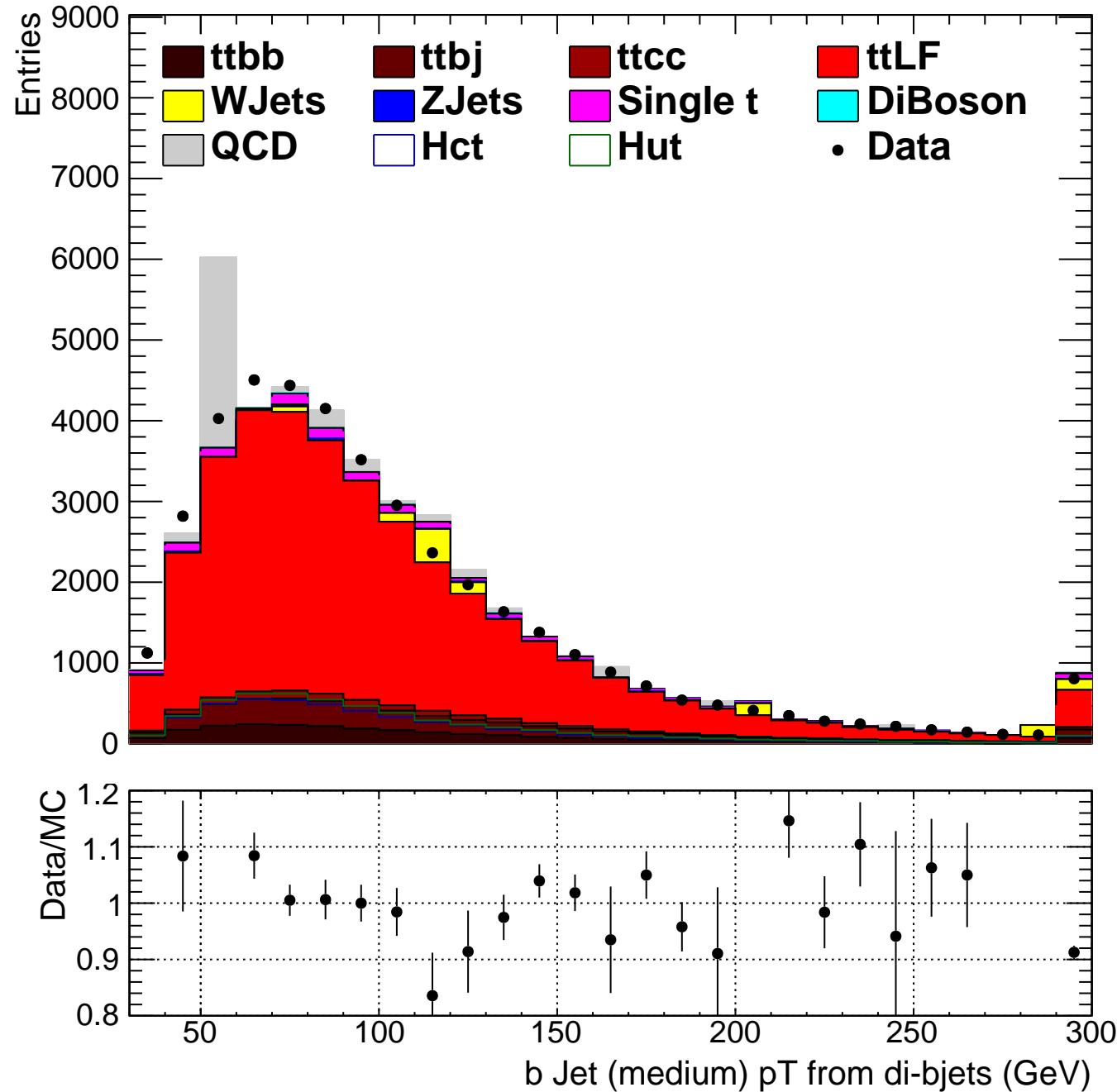


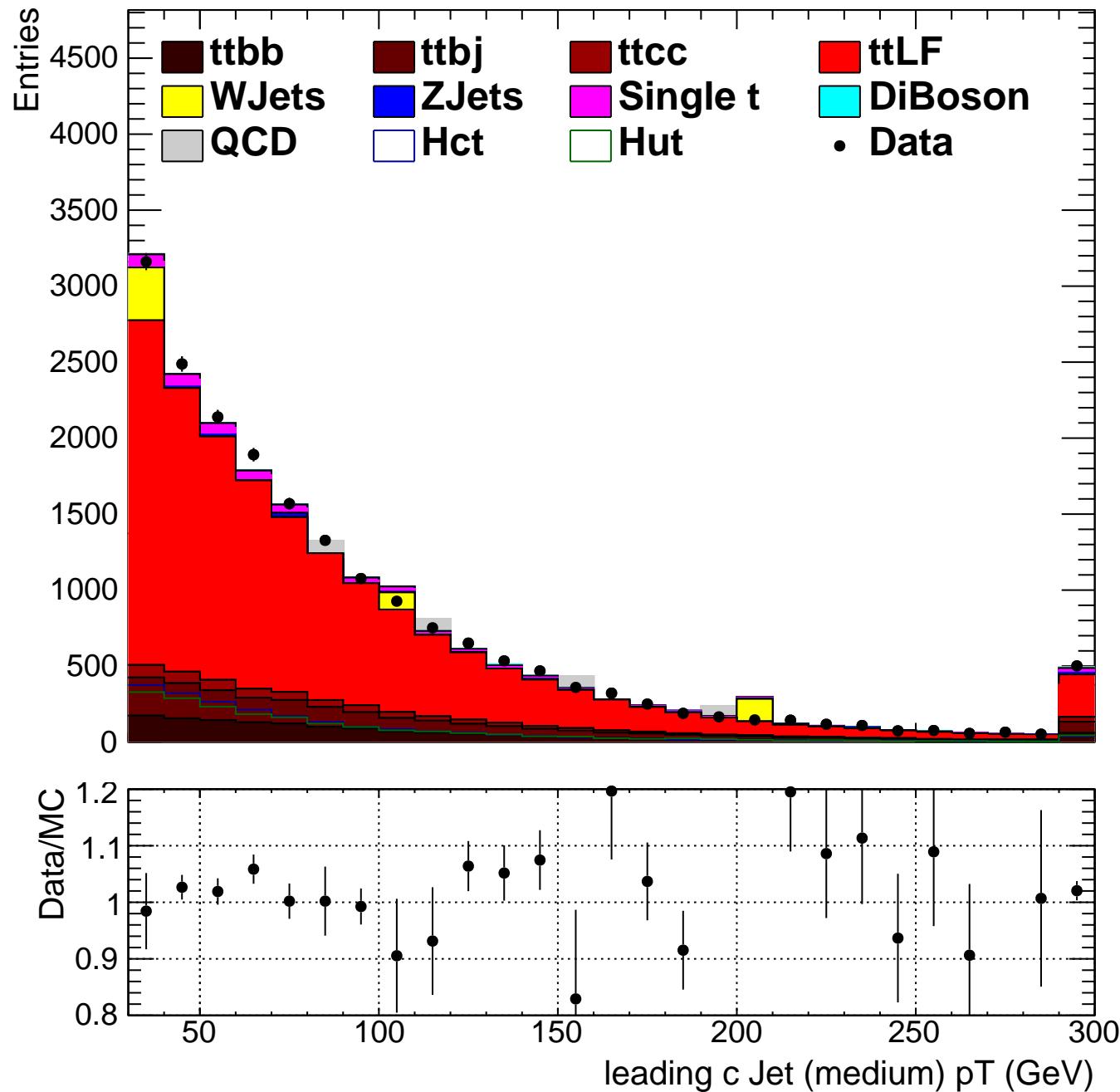


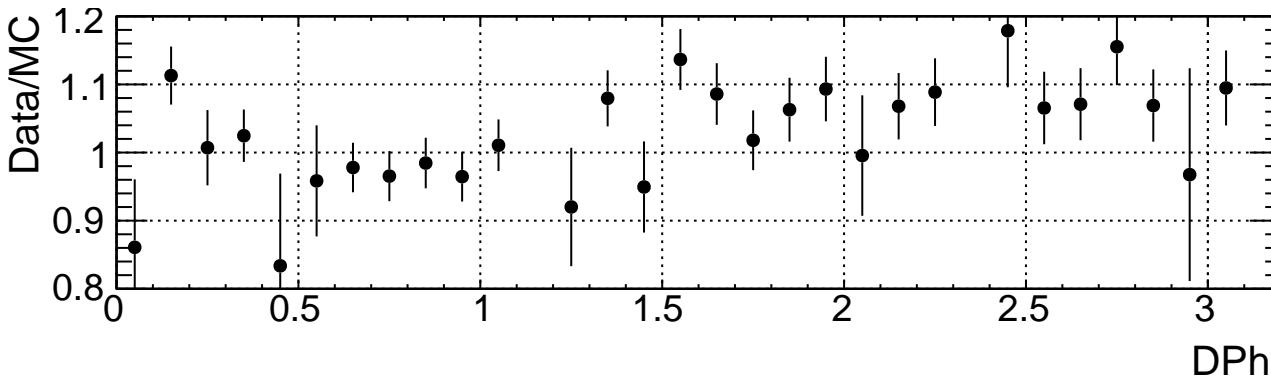
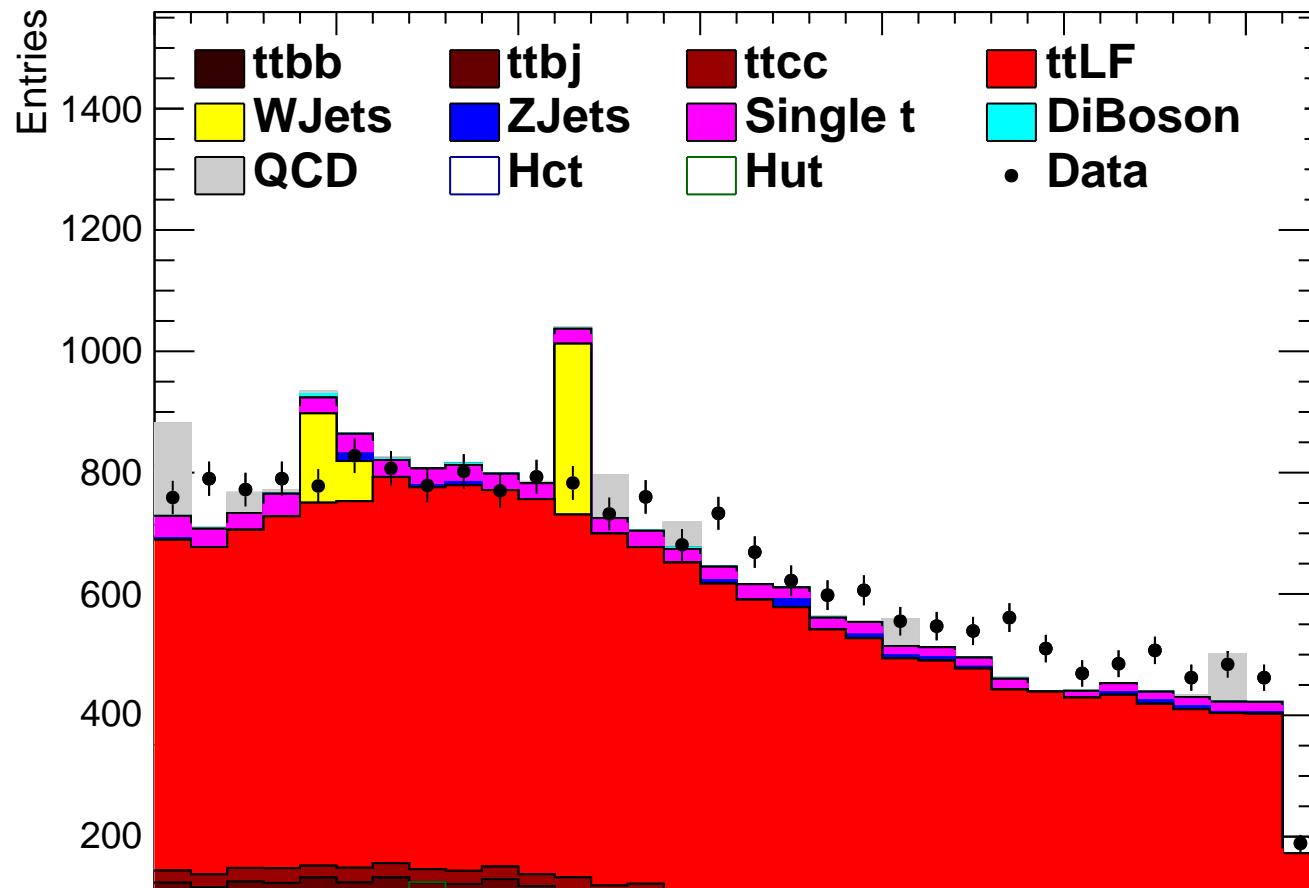


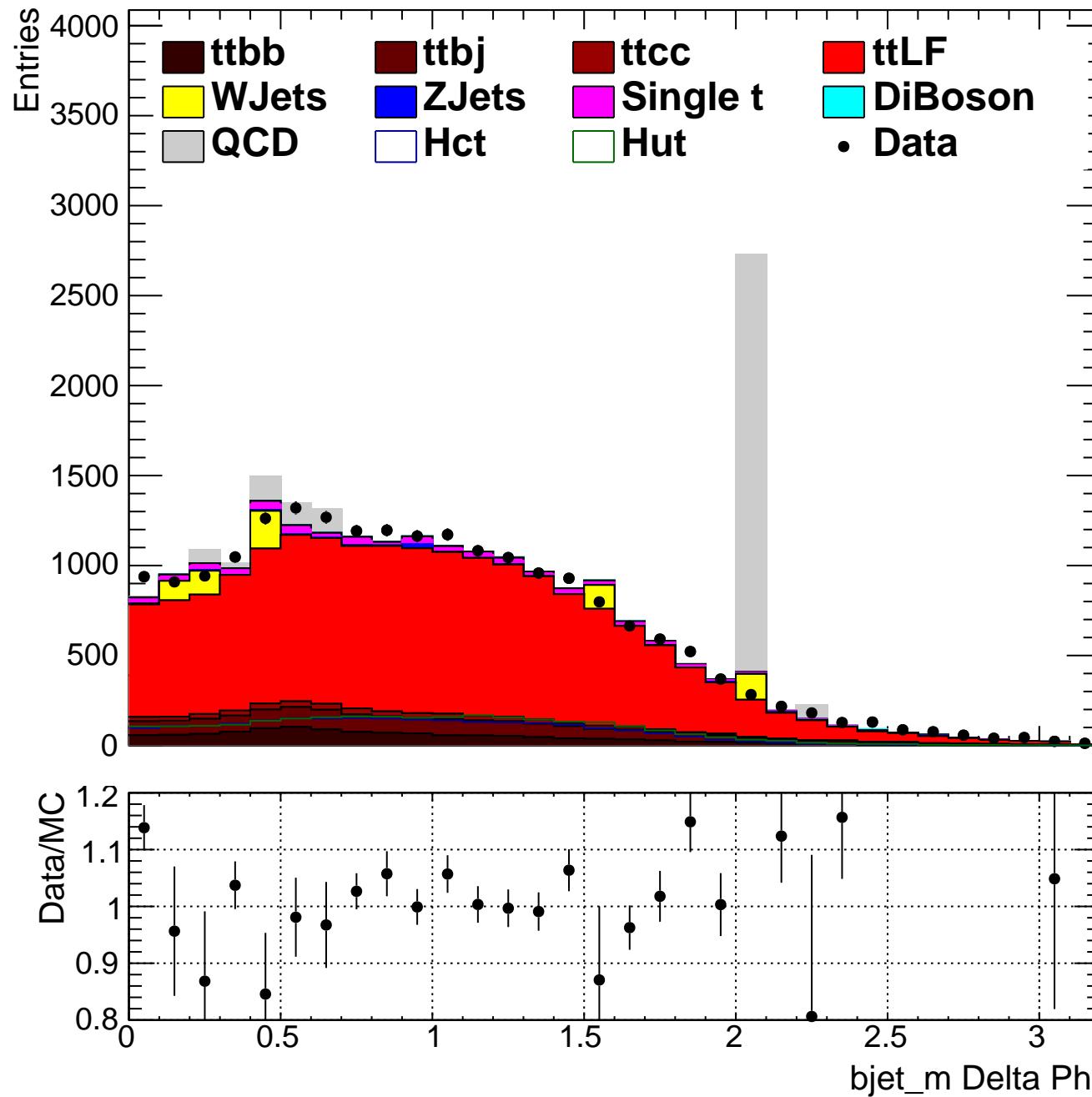


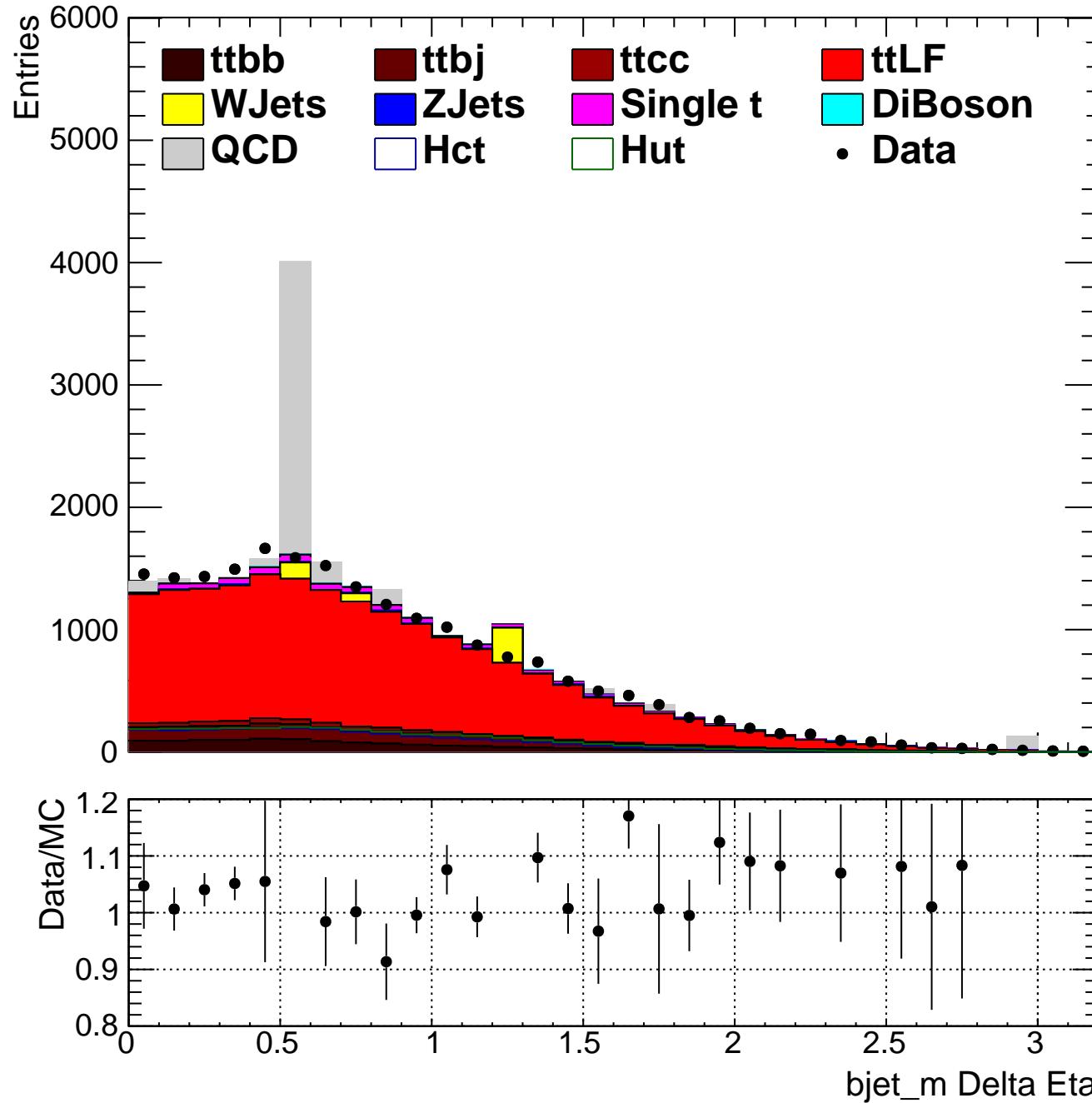


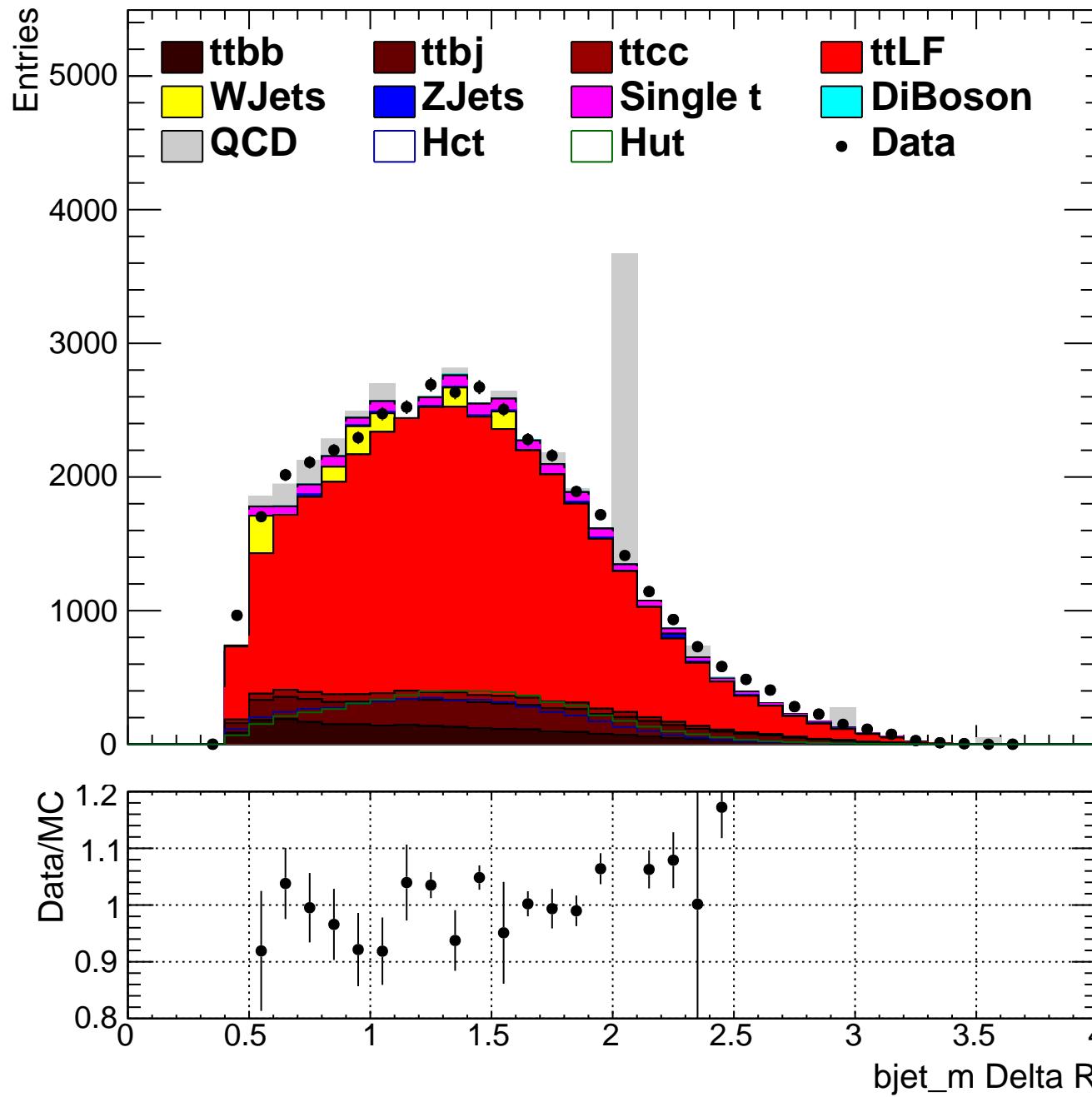
Ch0_S5CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

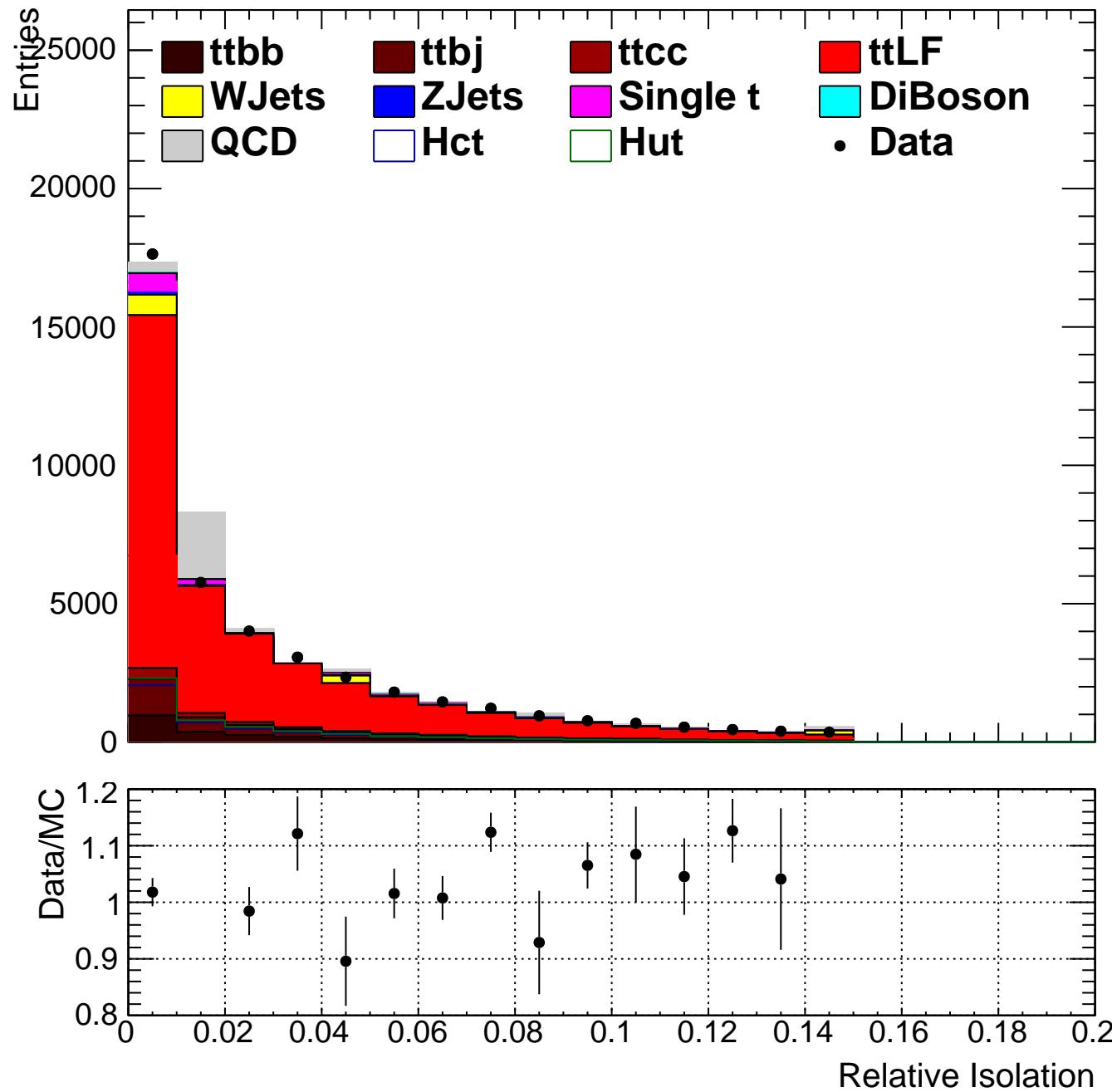


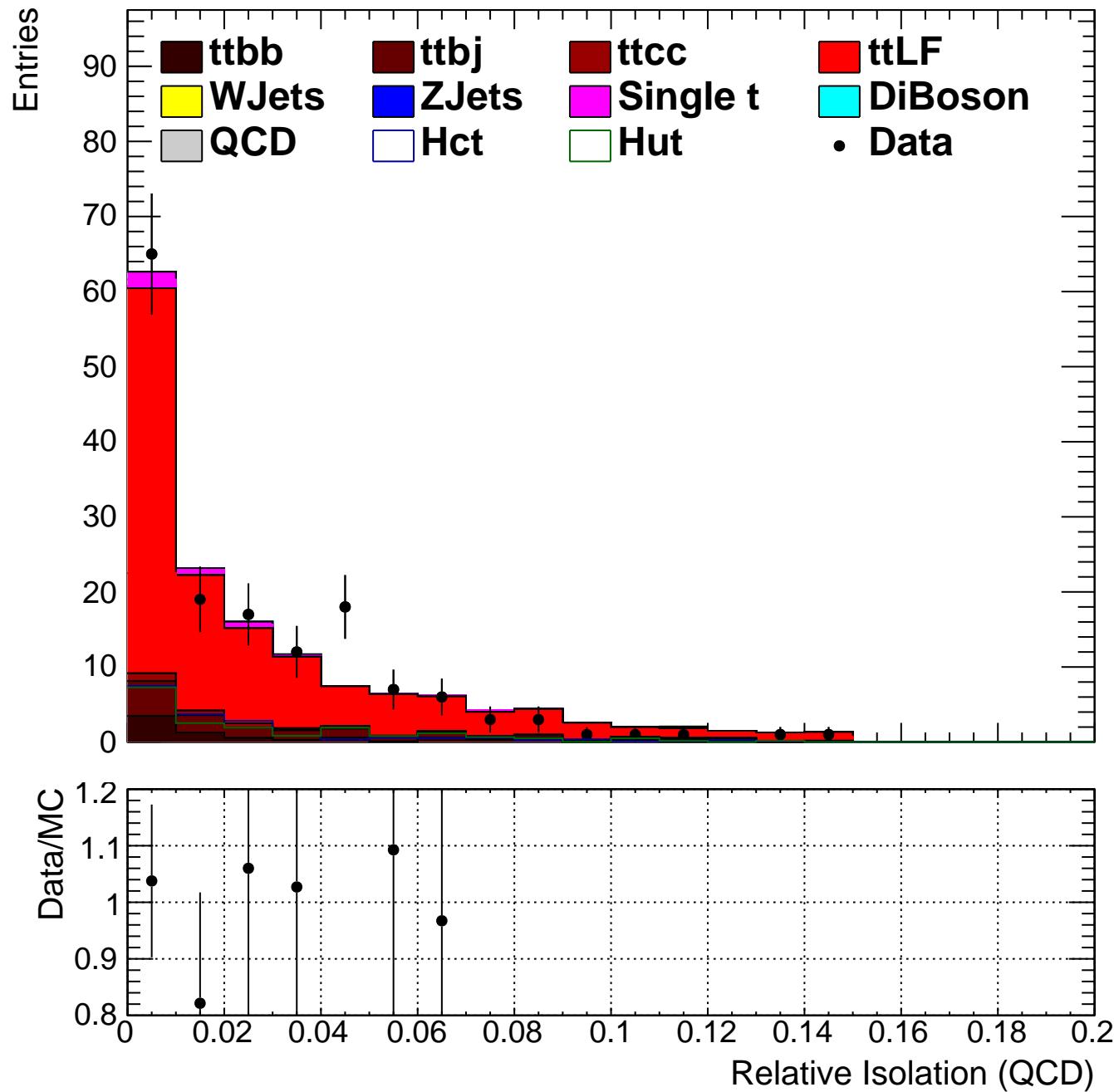


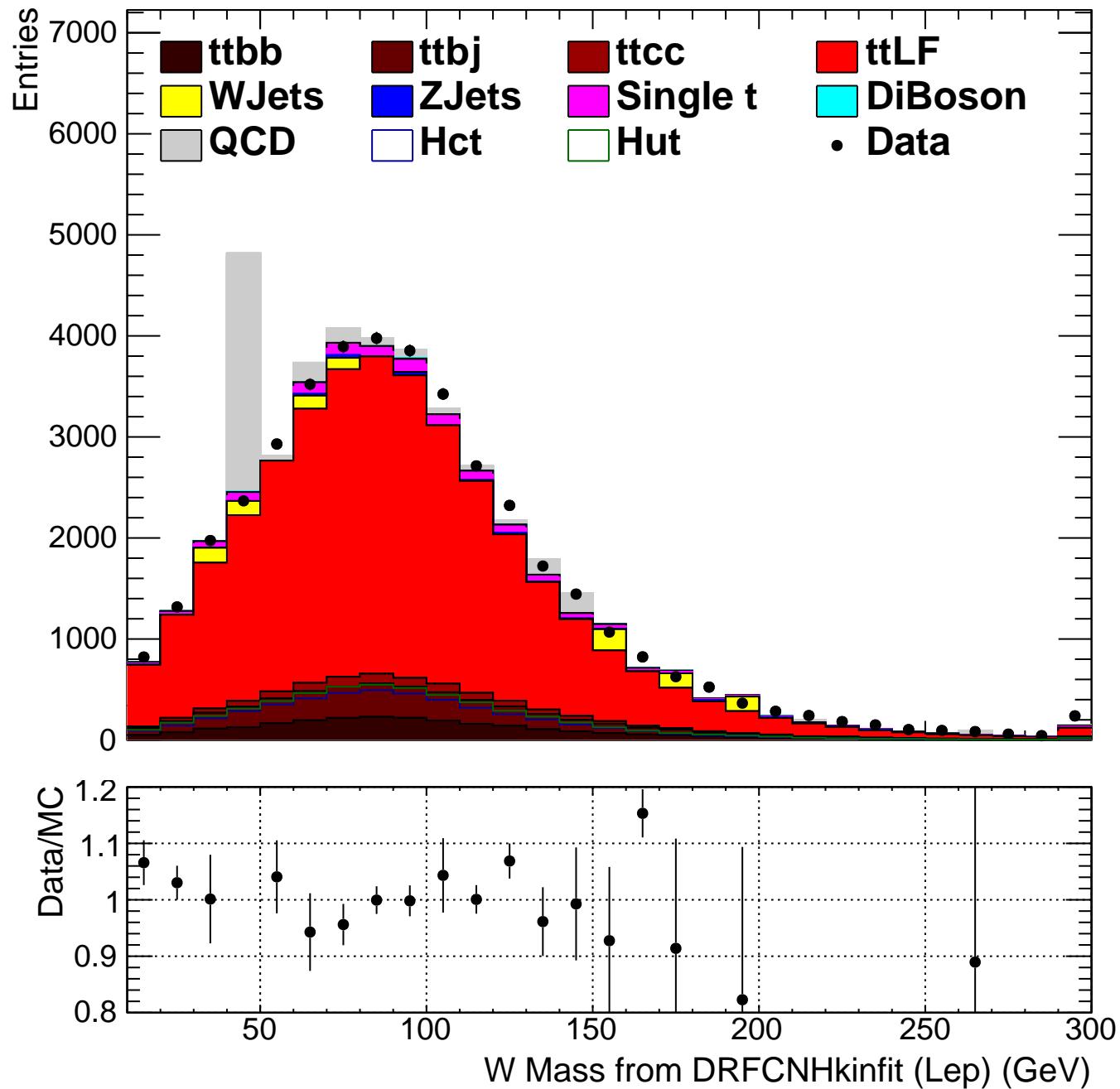


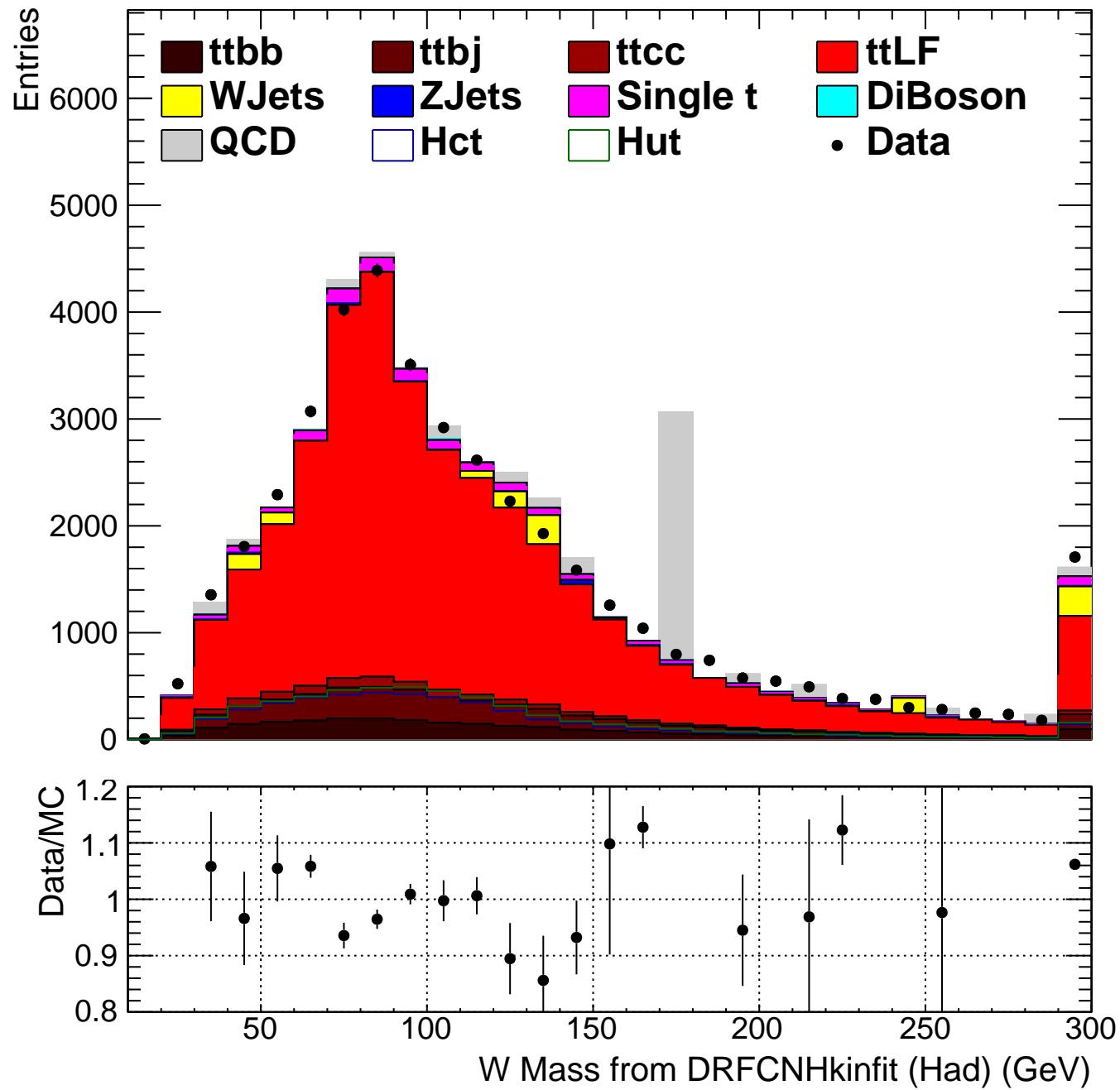
Ch0_S5CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

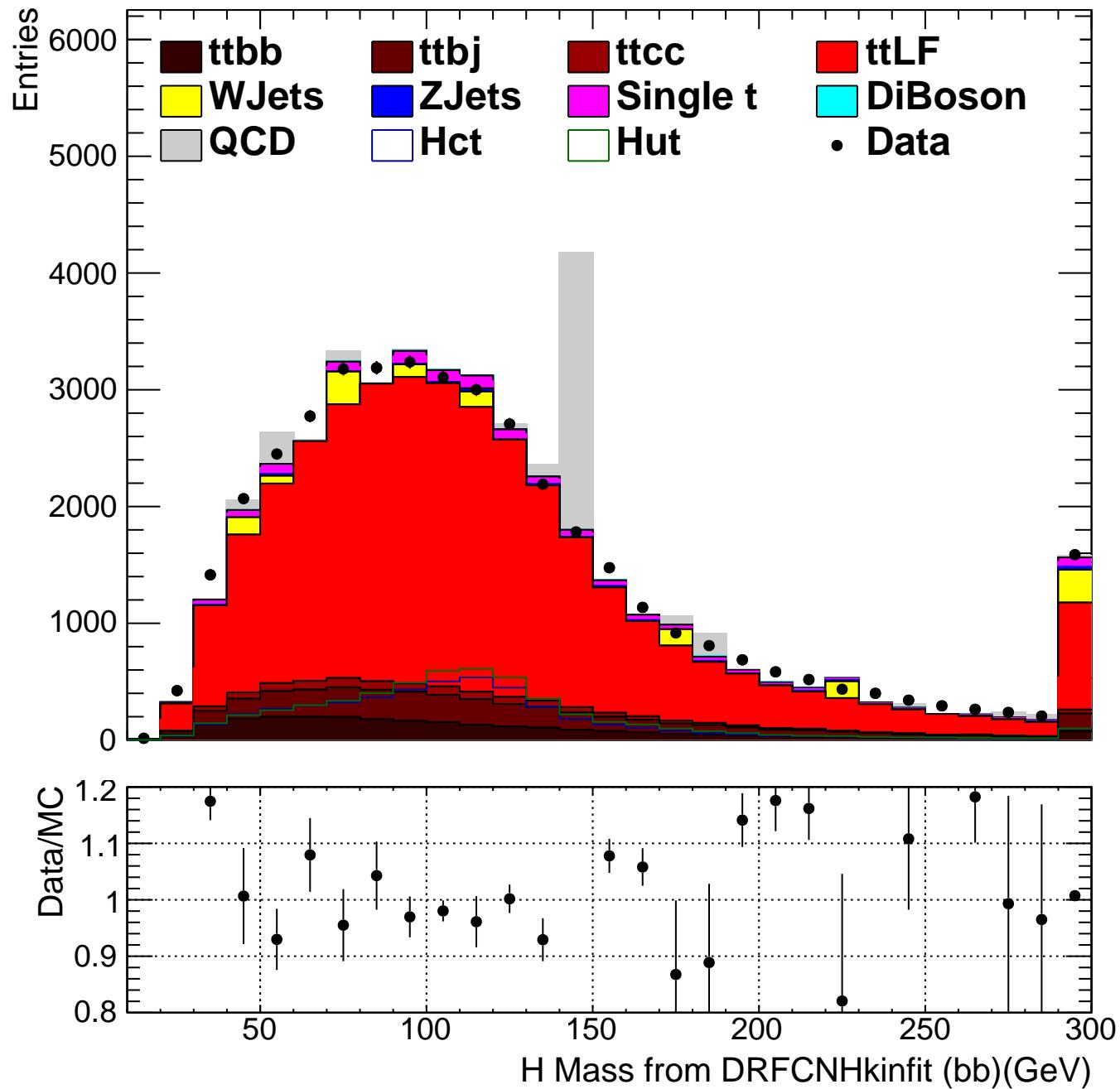


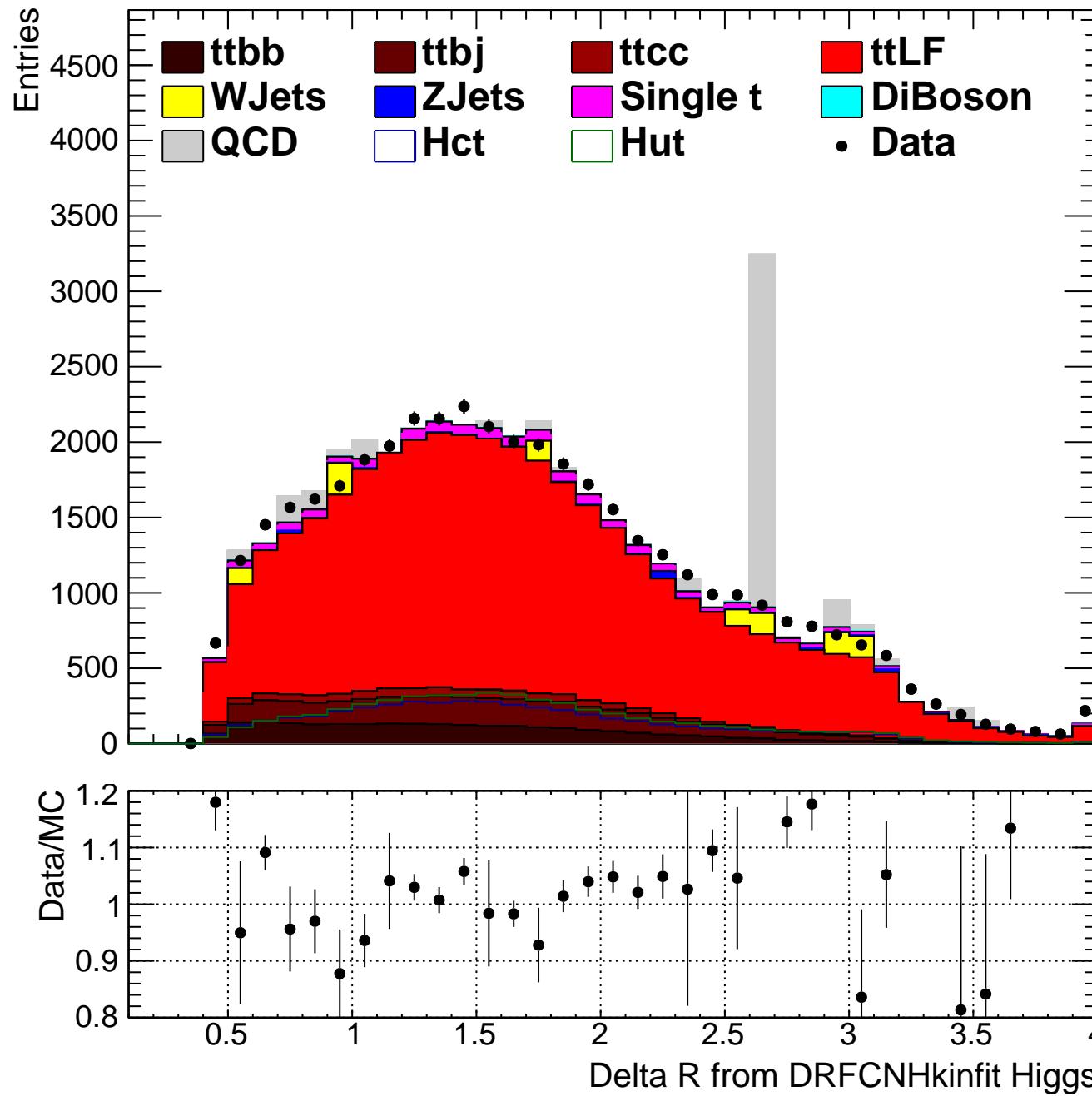


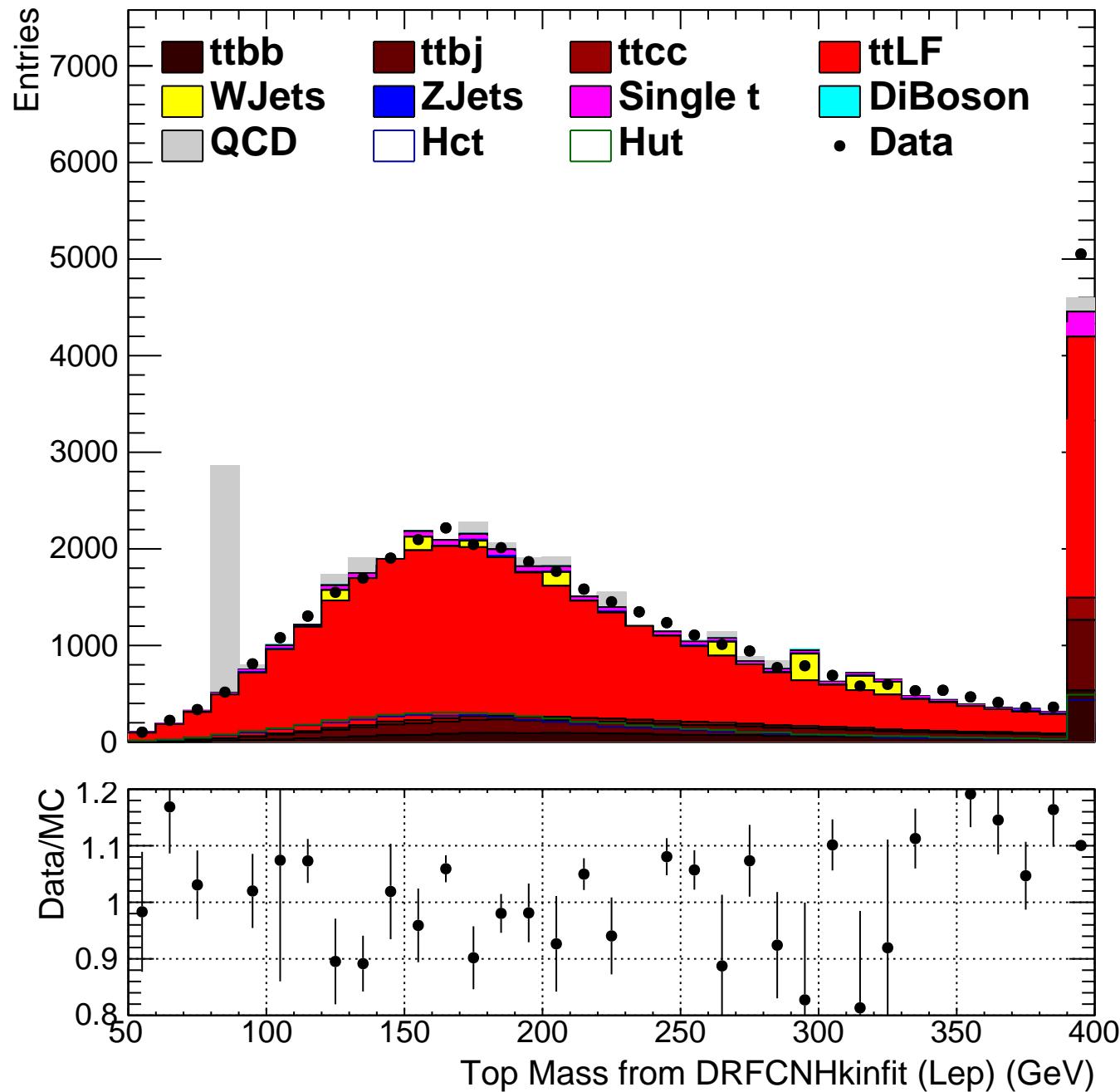


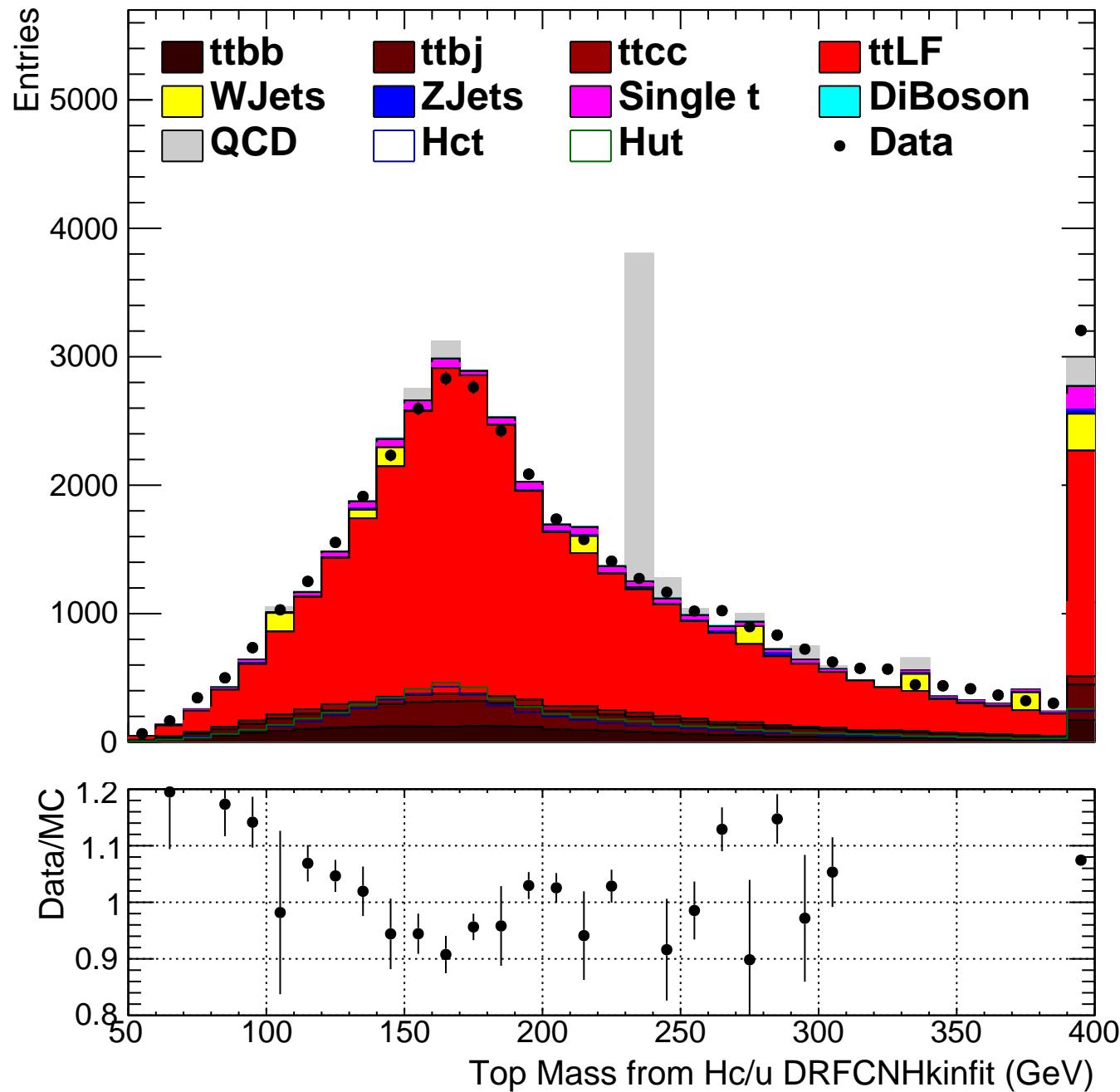


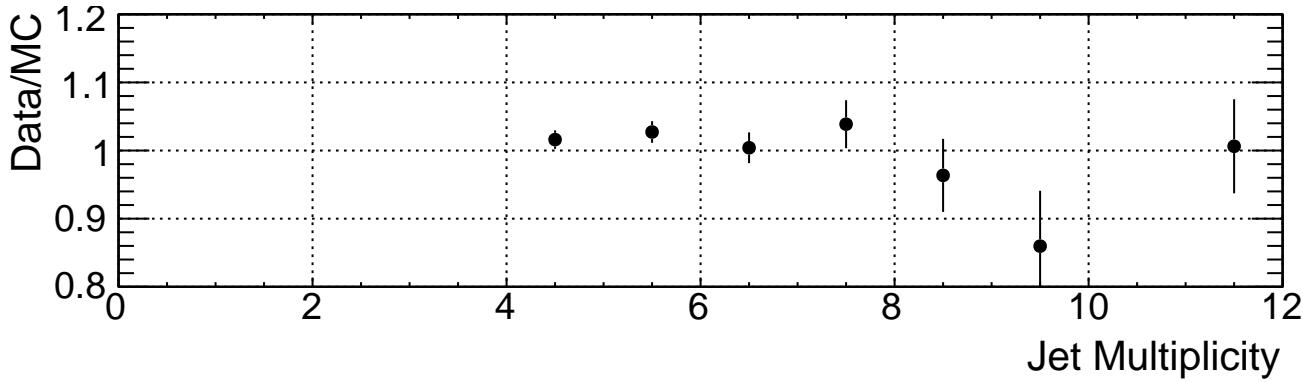
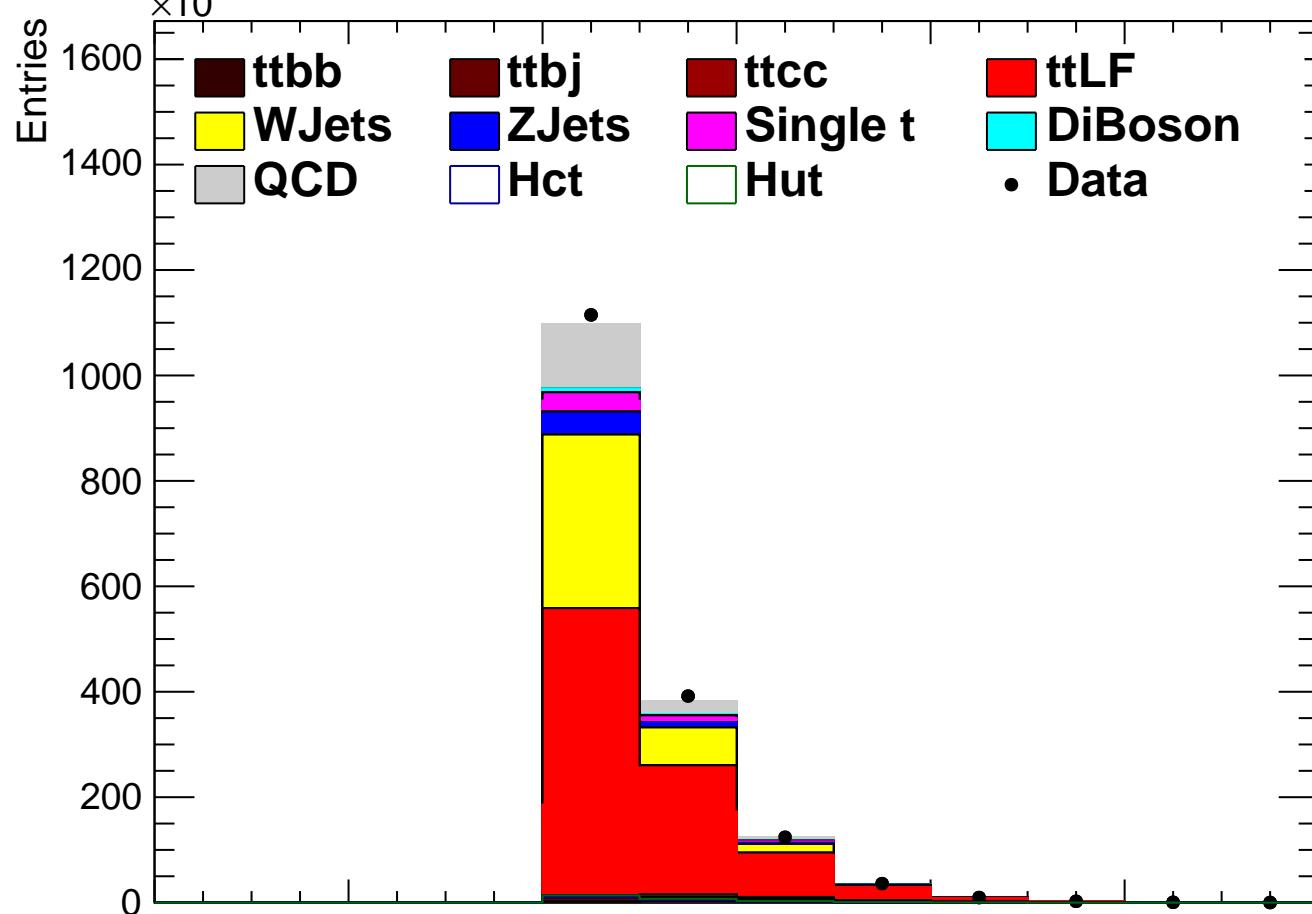


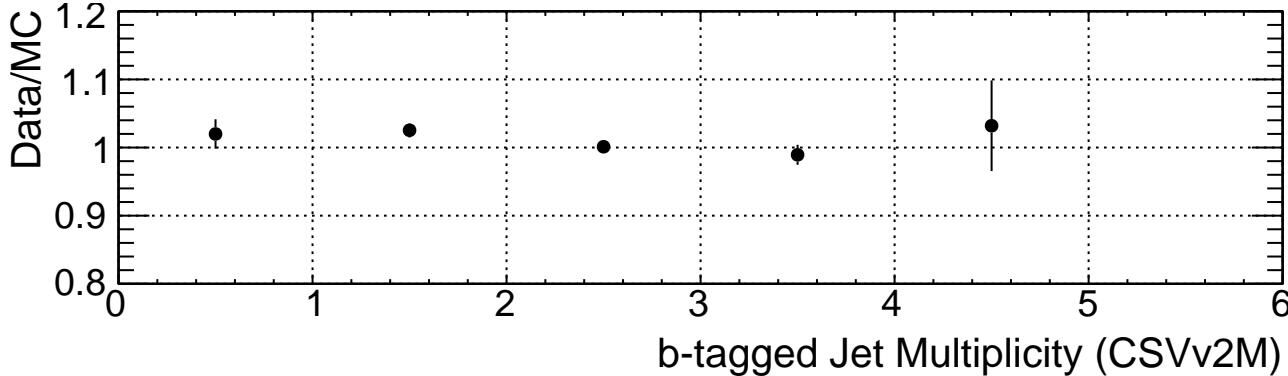
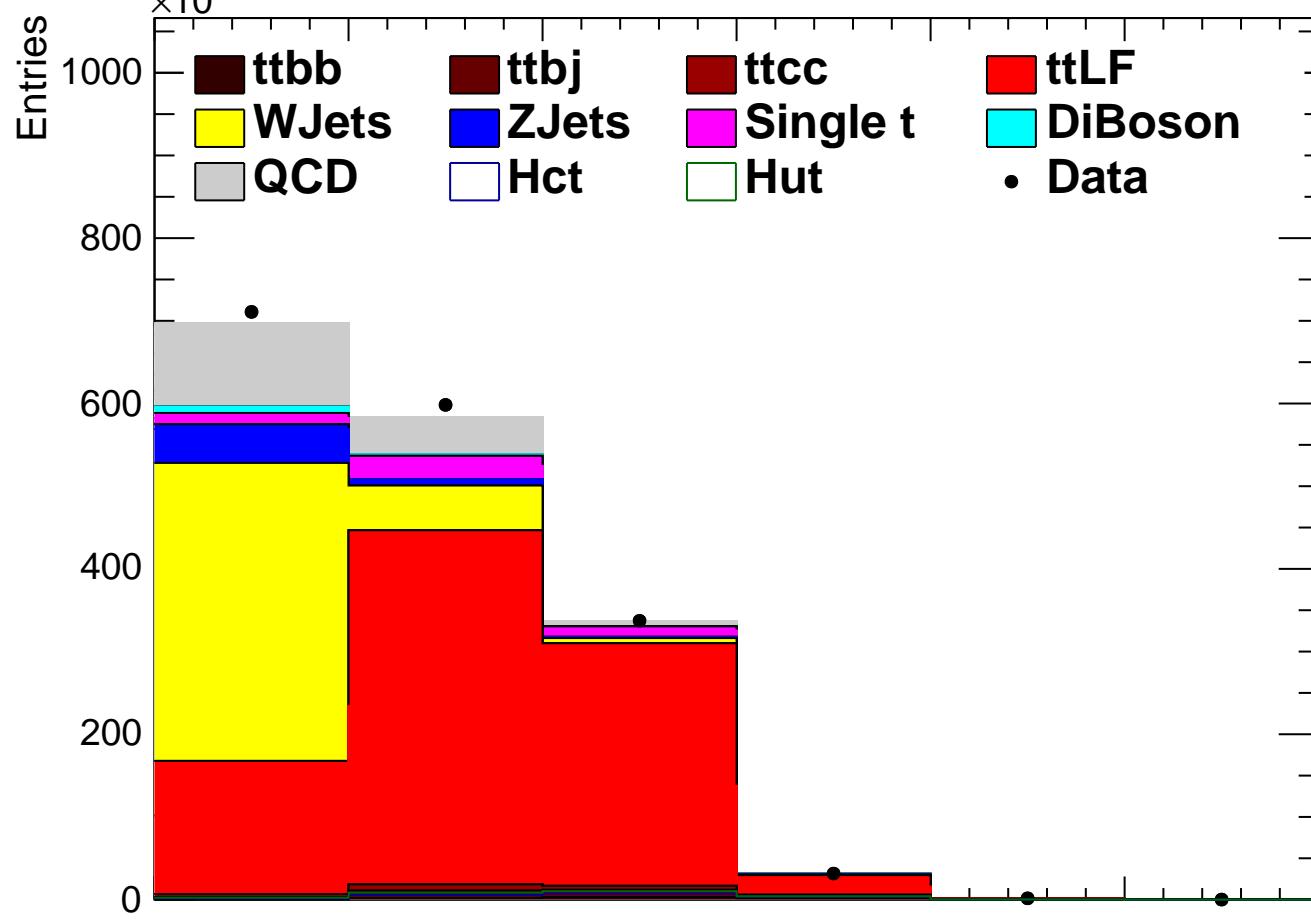


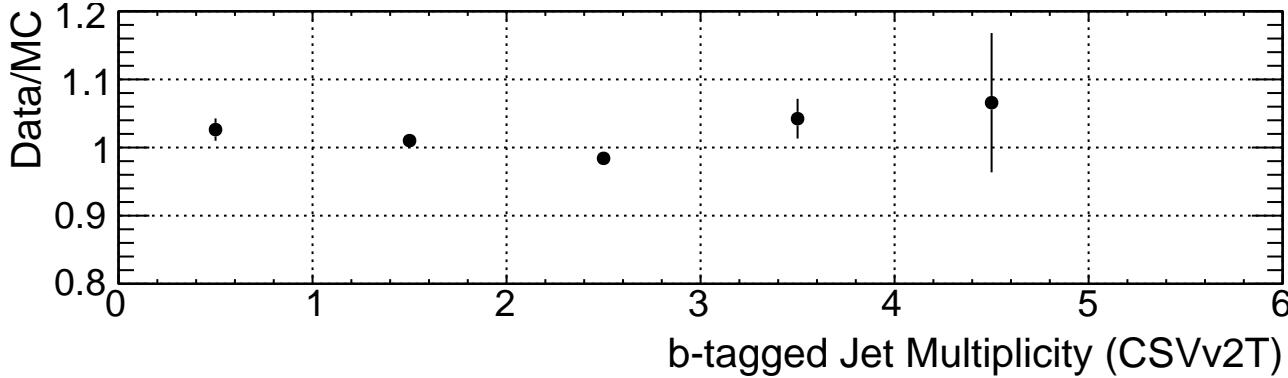
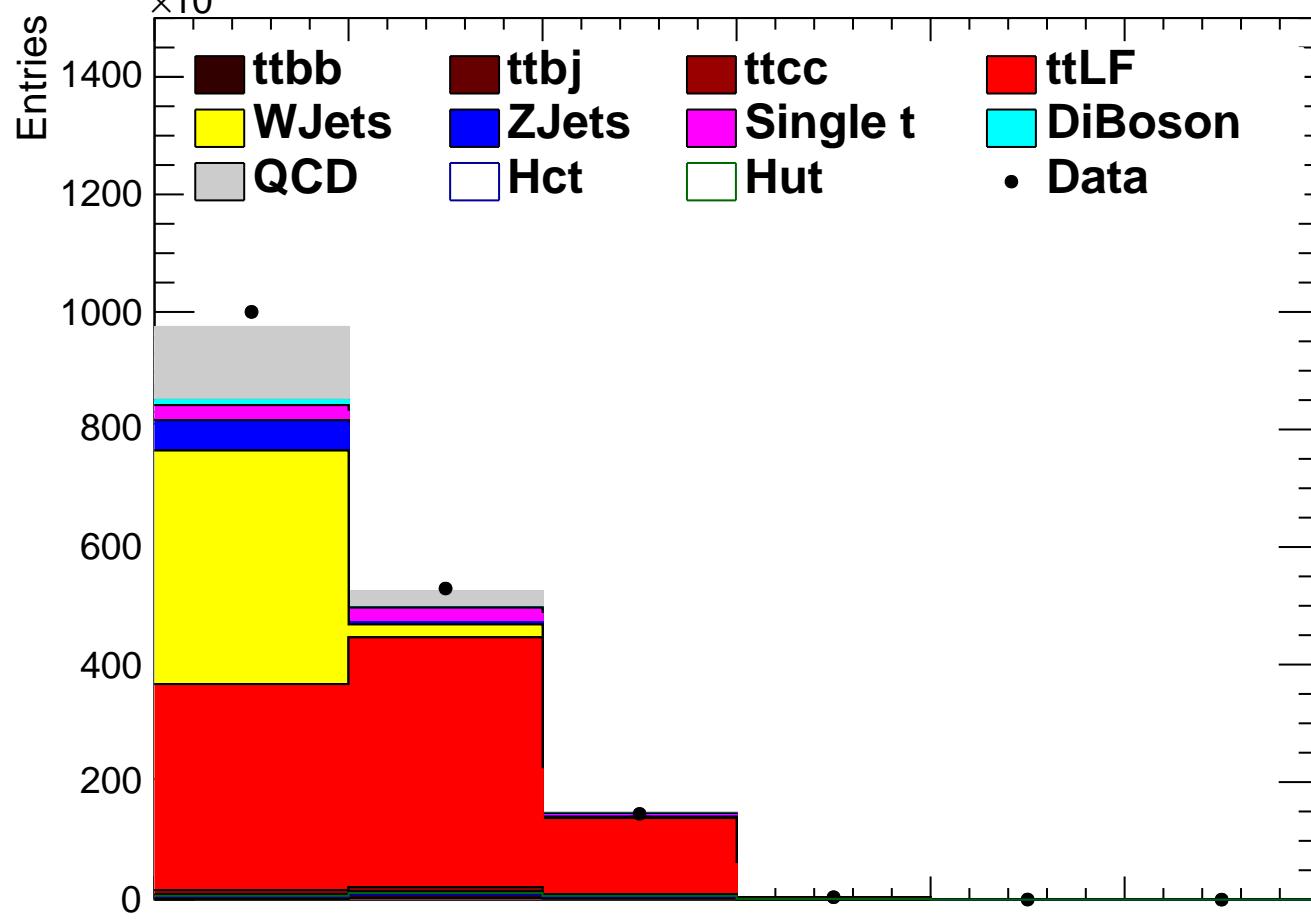


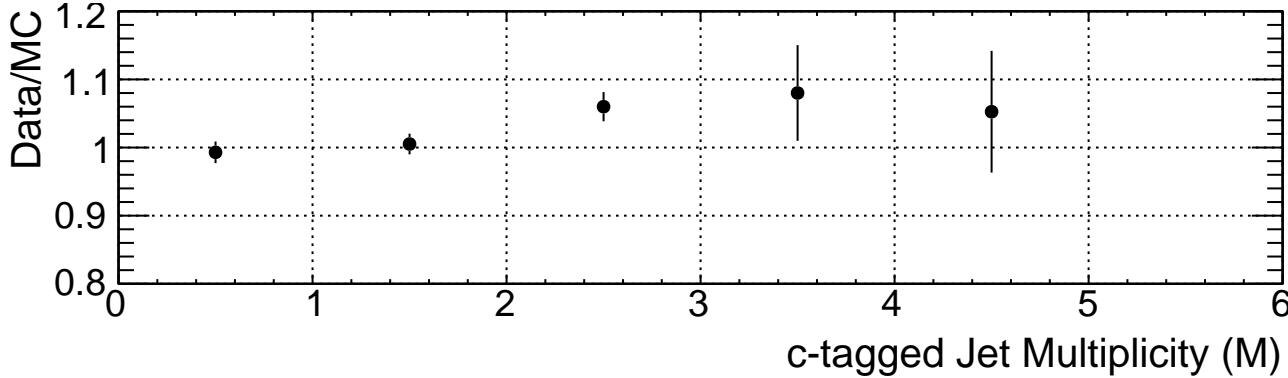
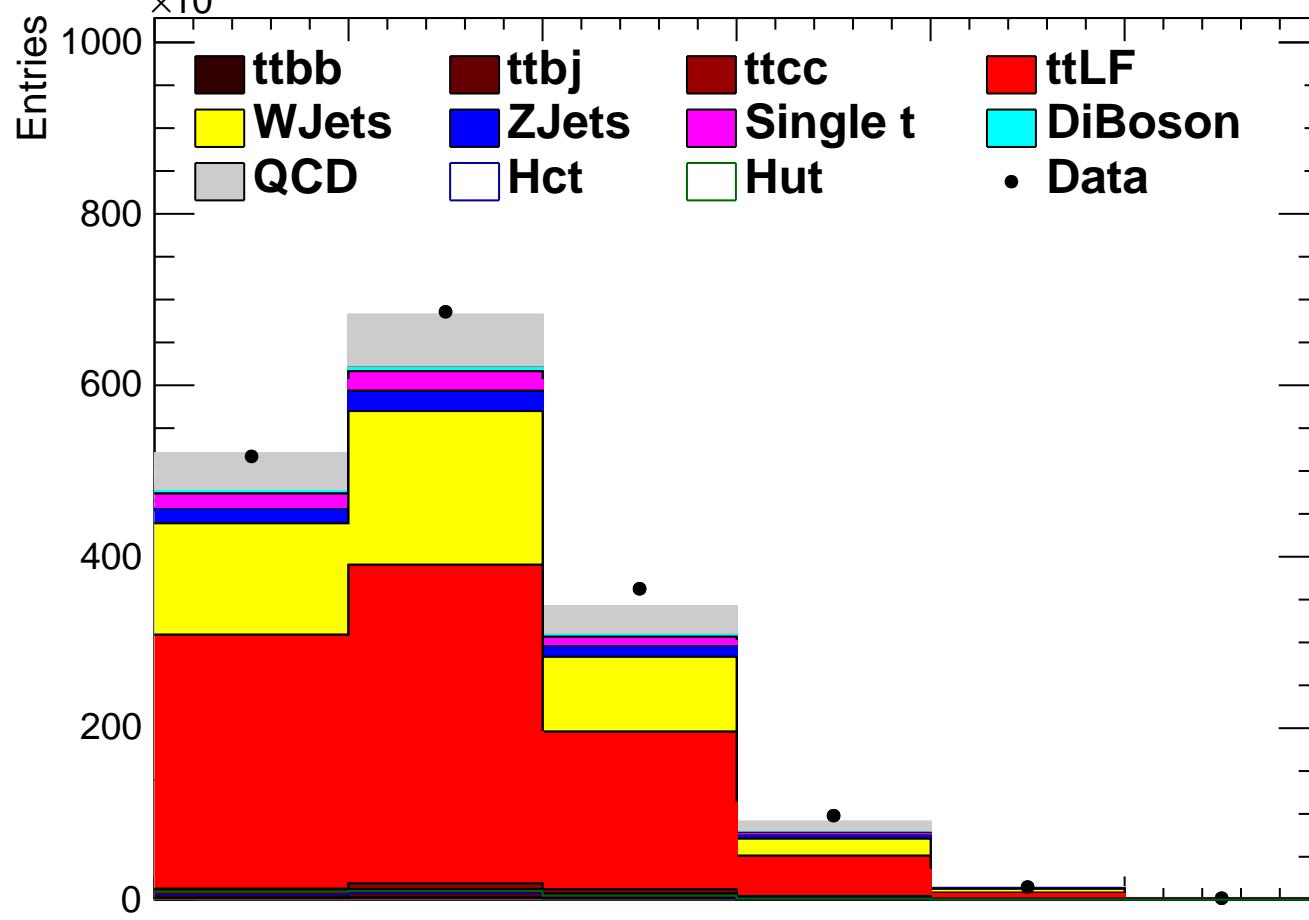


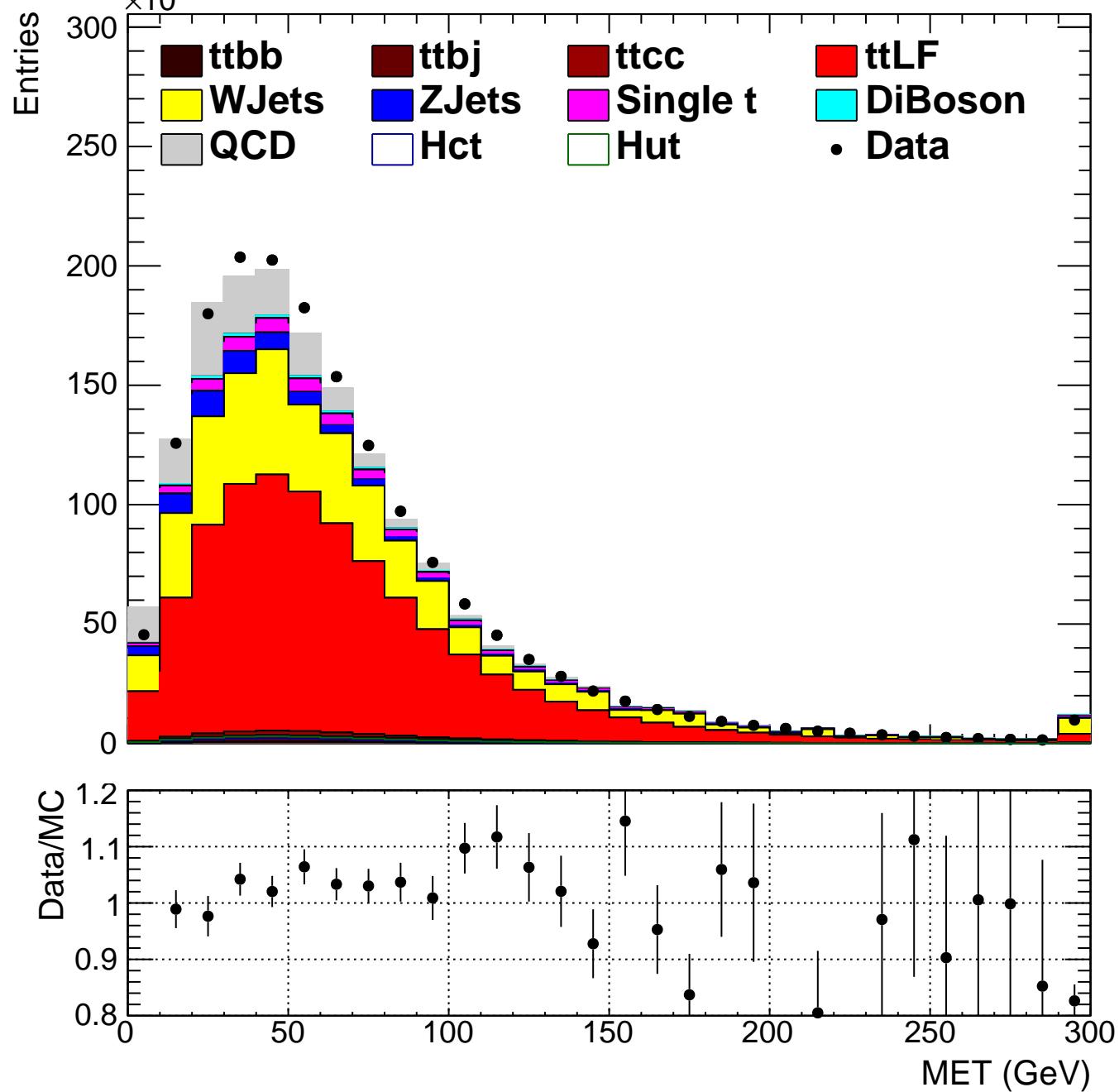


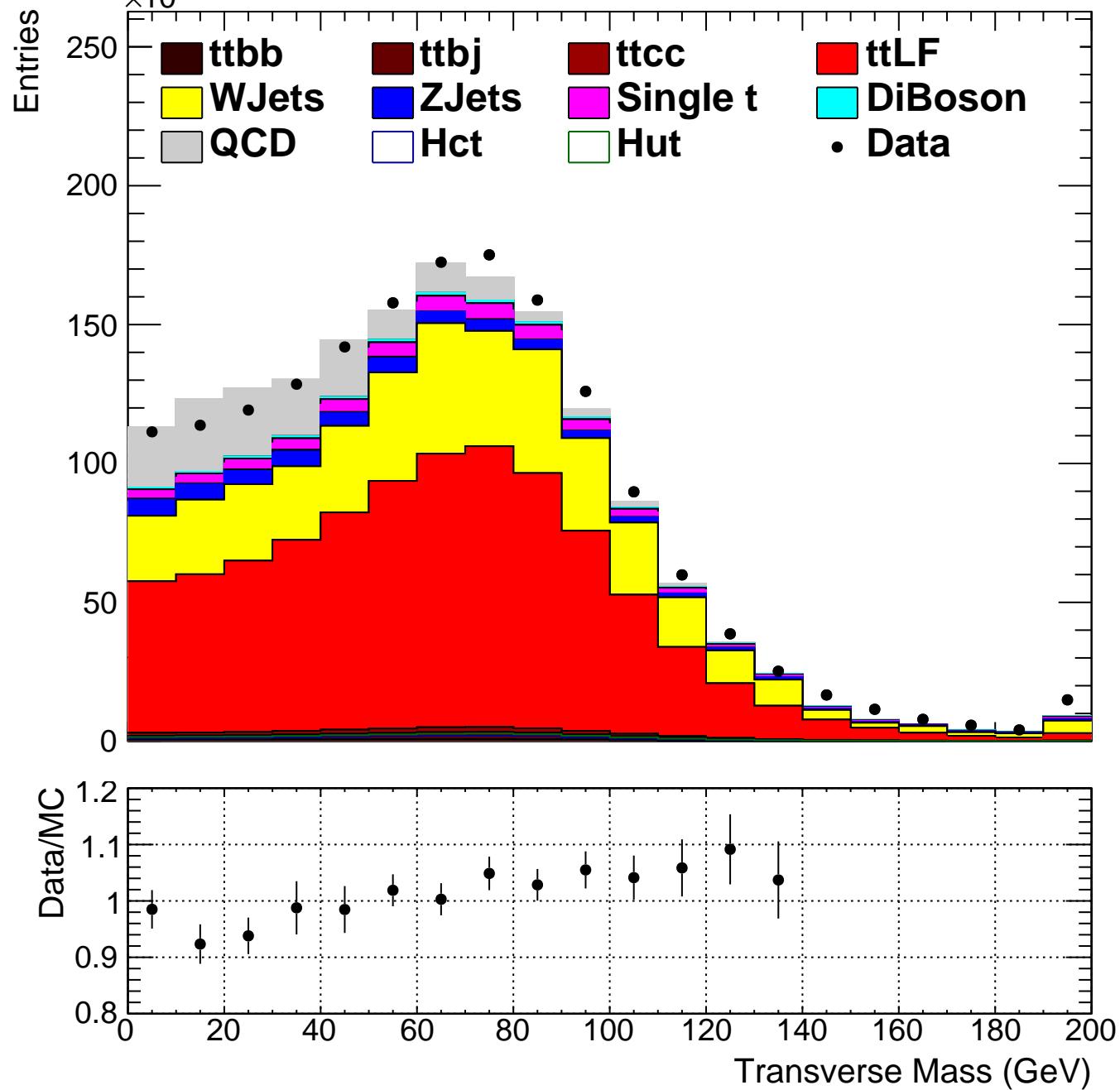
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

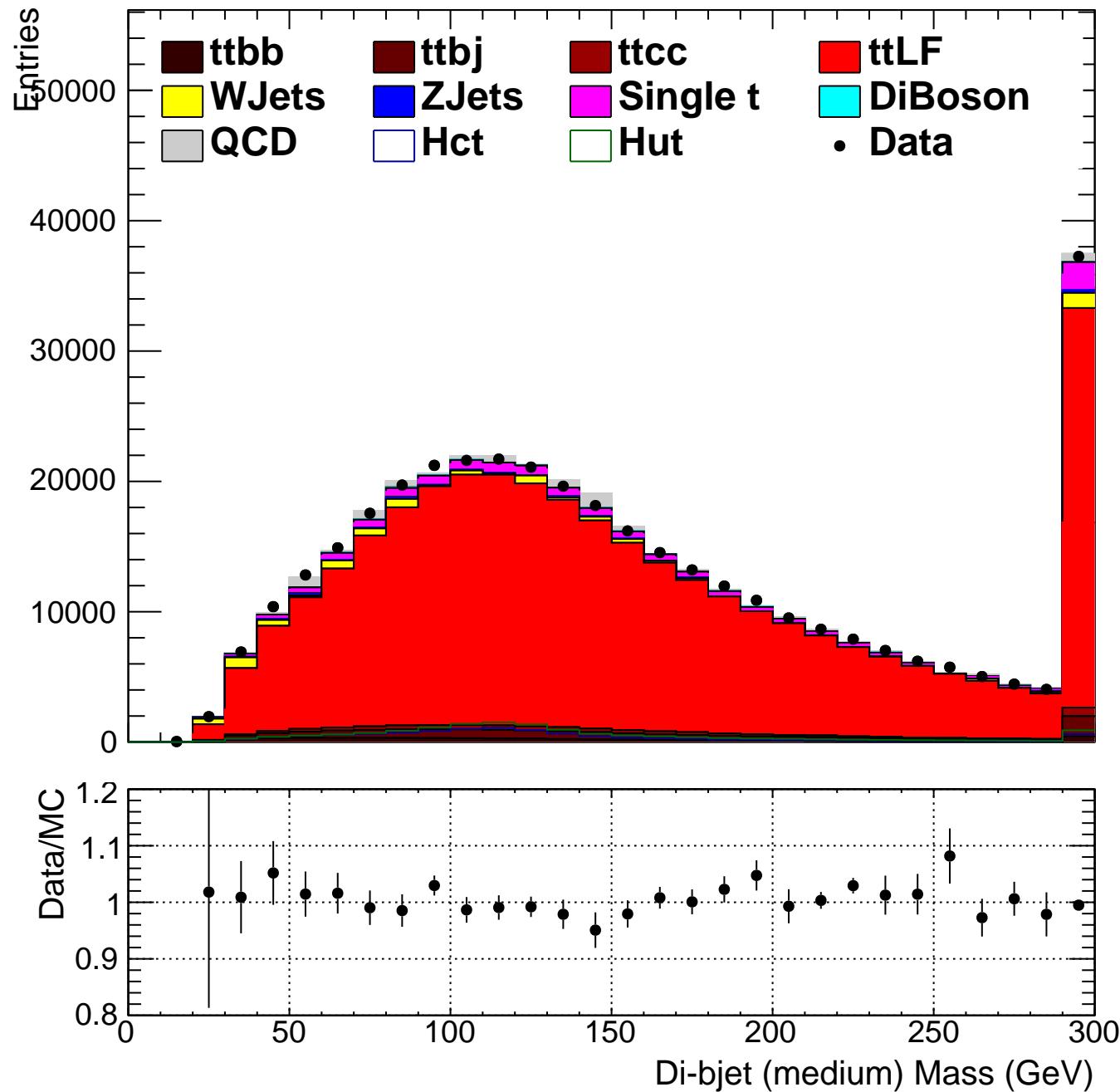
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

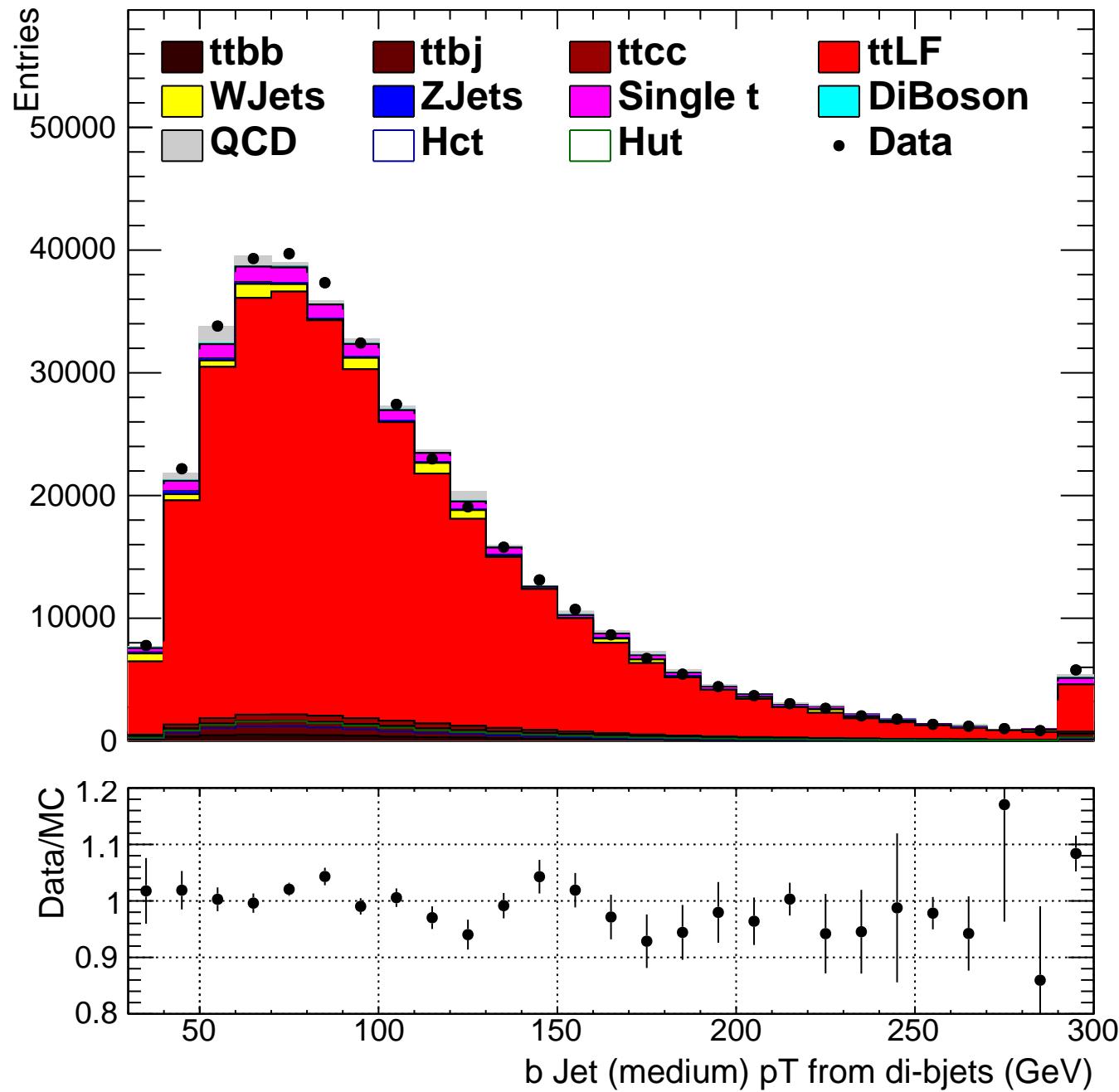
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

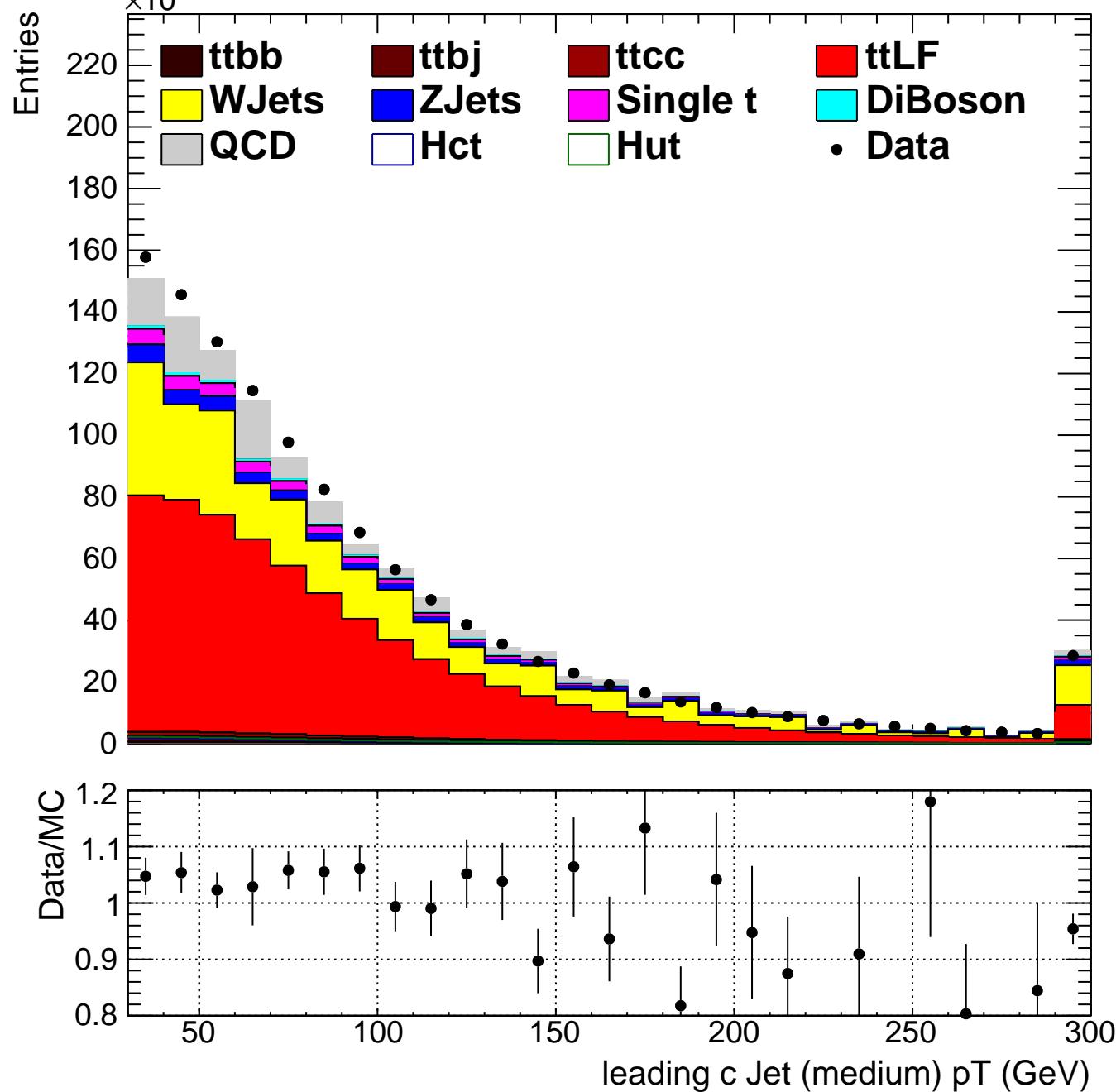
Ch0_S6CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

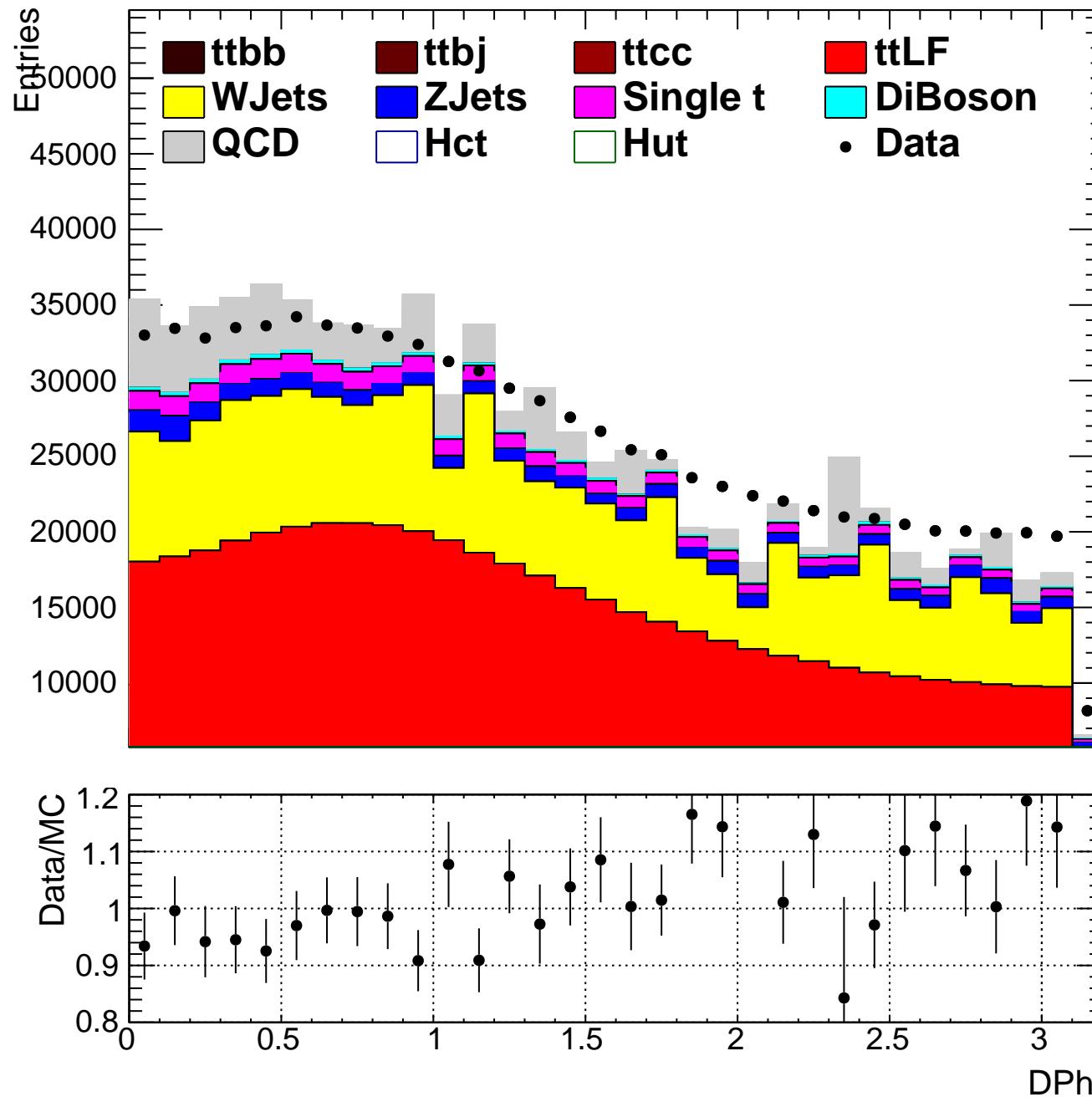
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

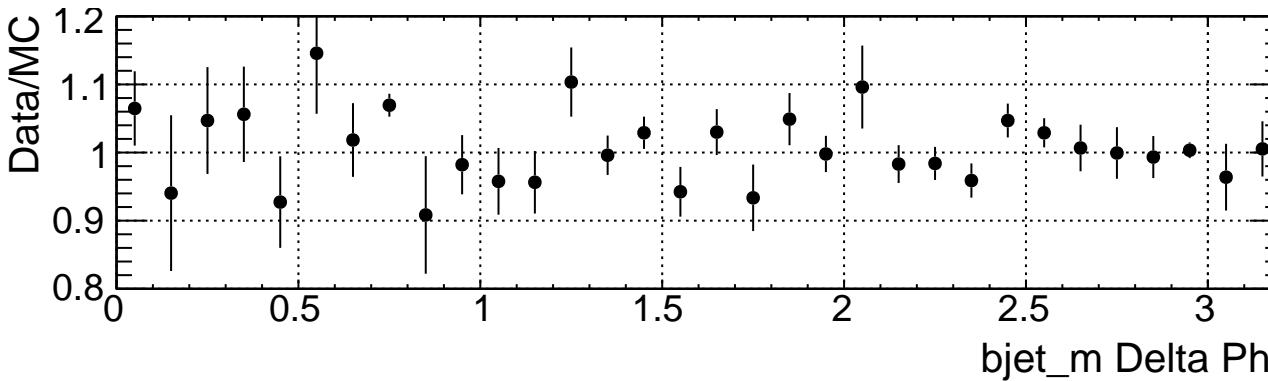
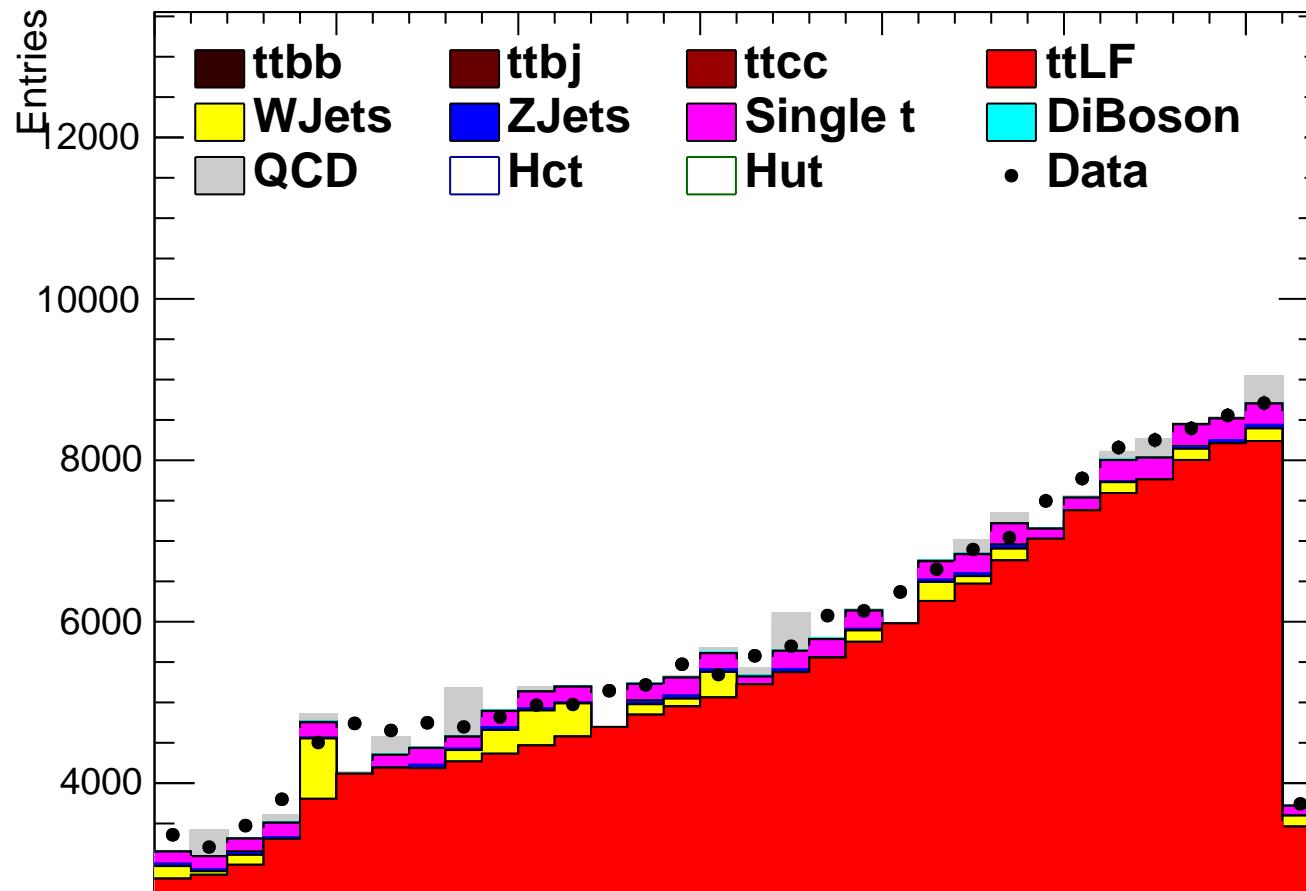
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

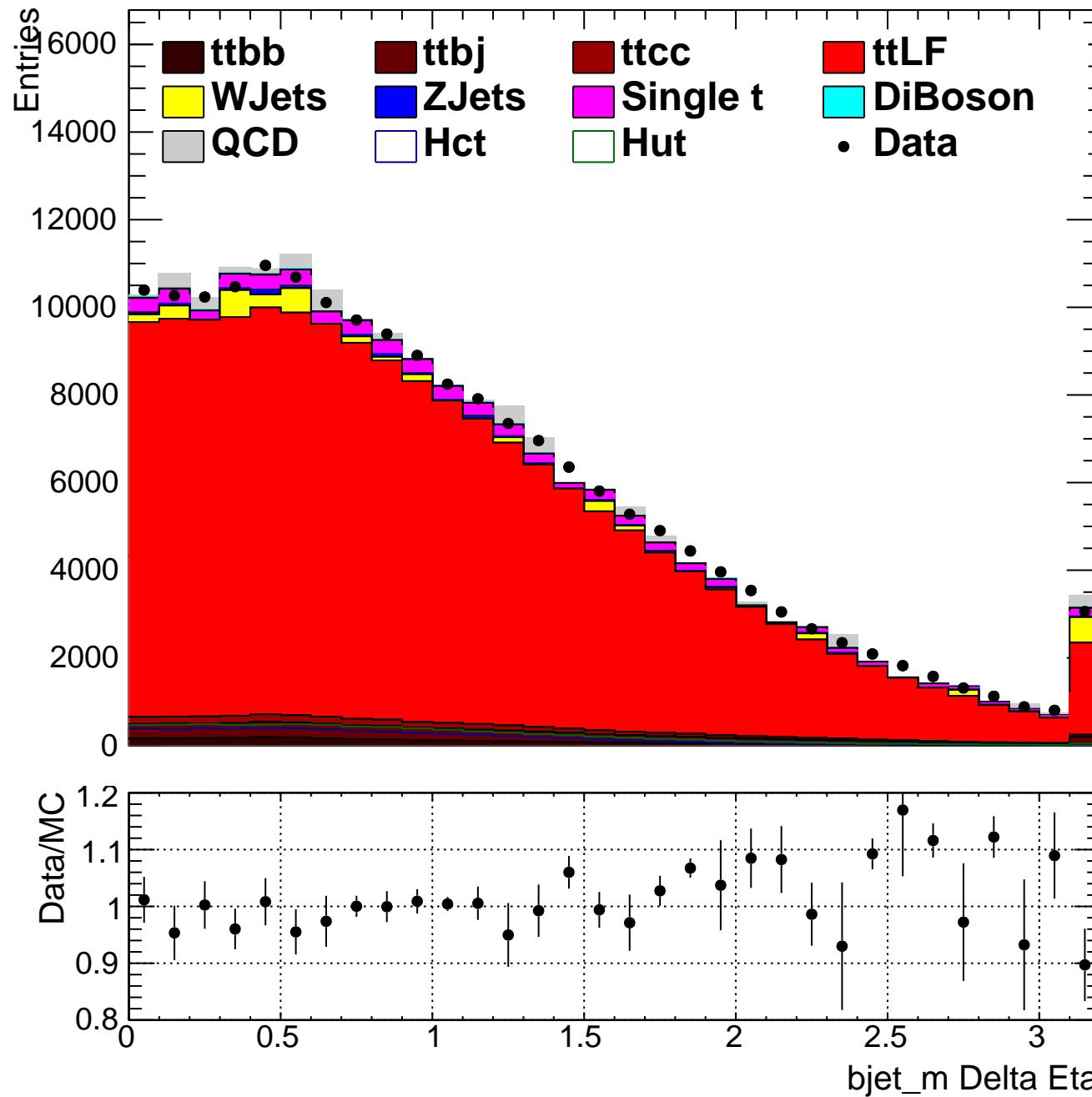


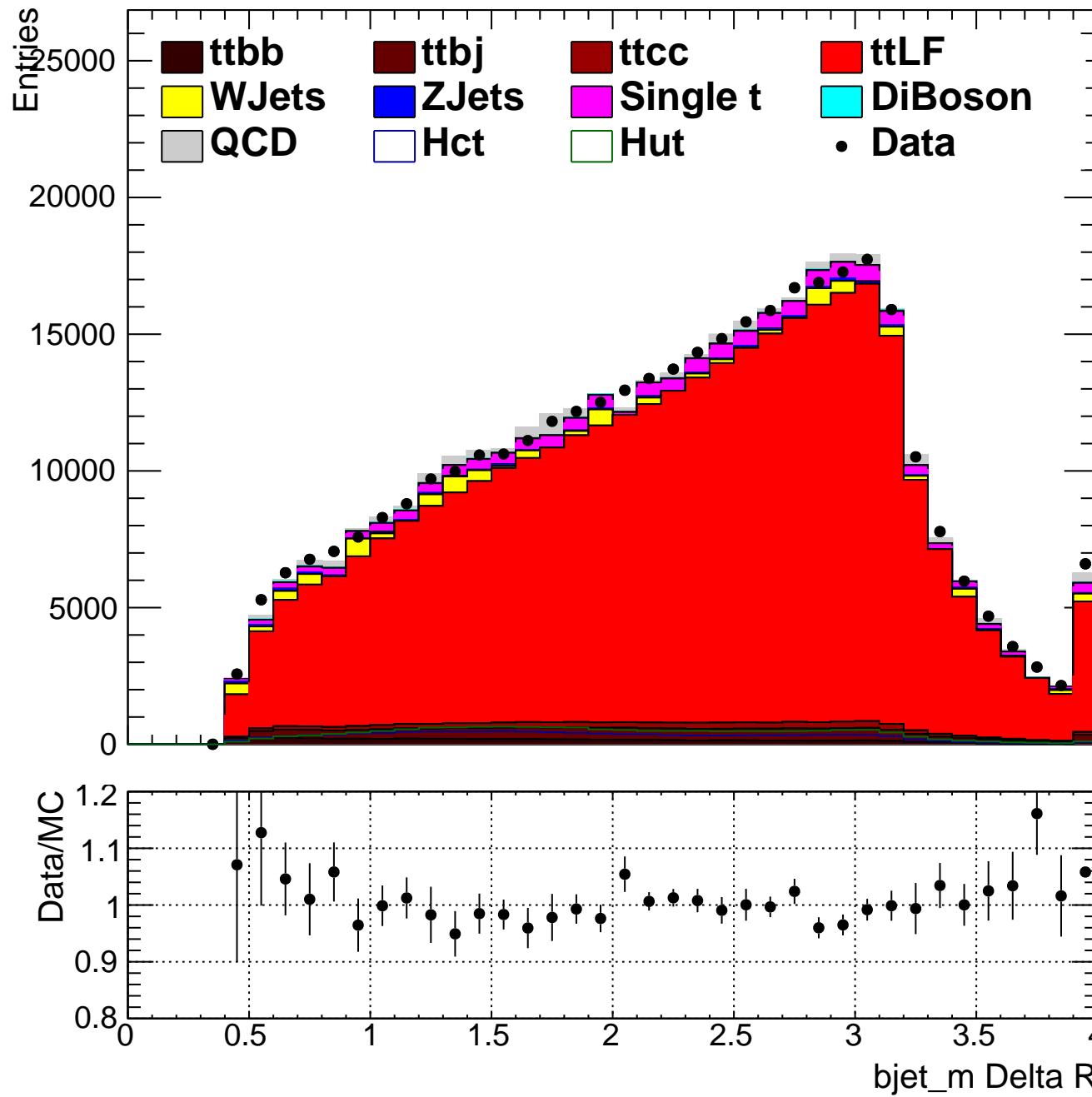


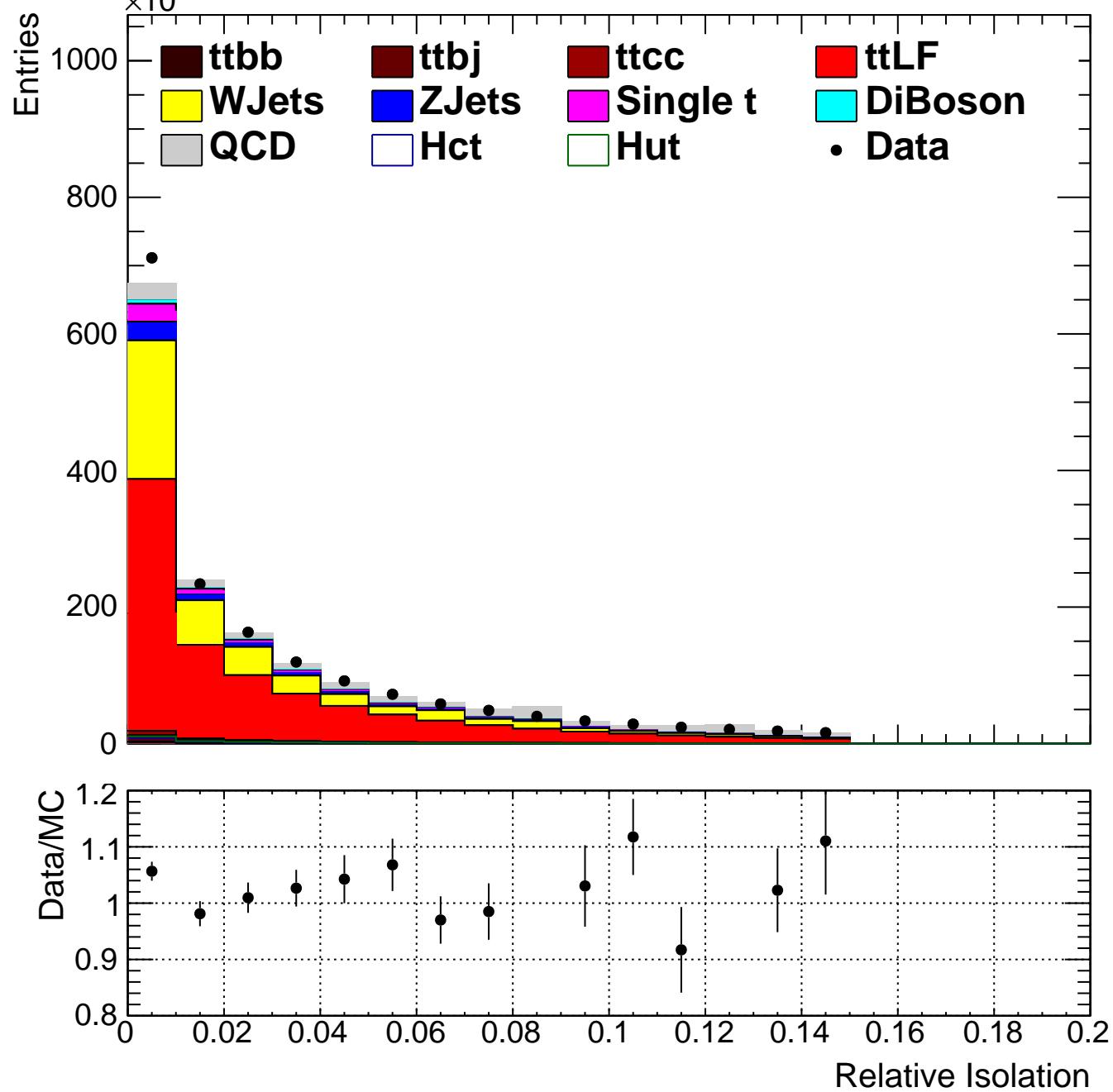
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

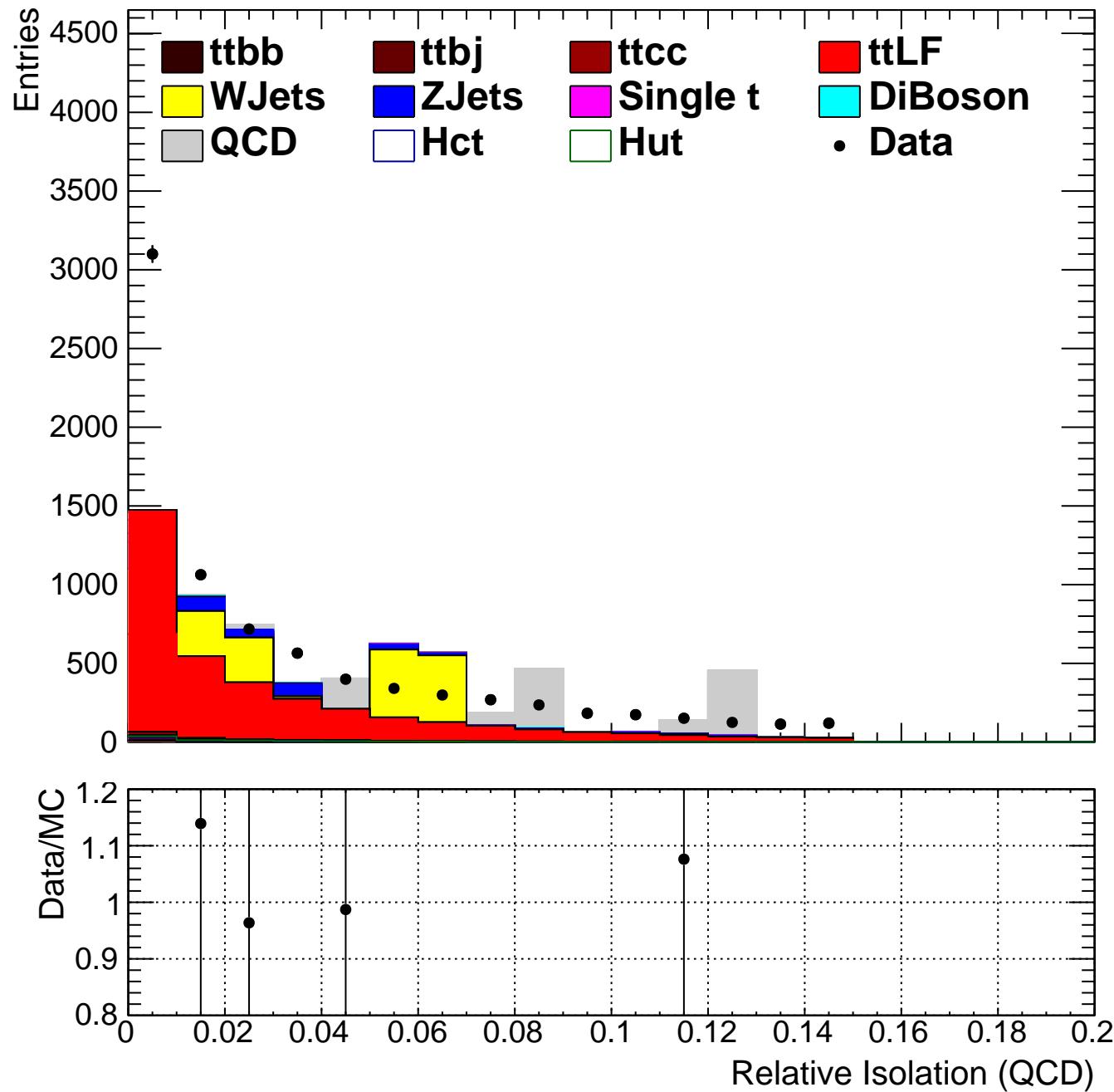


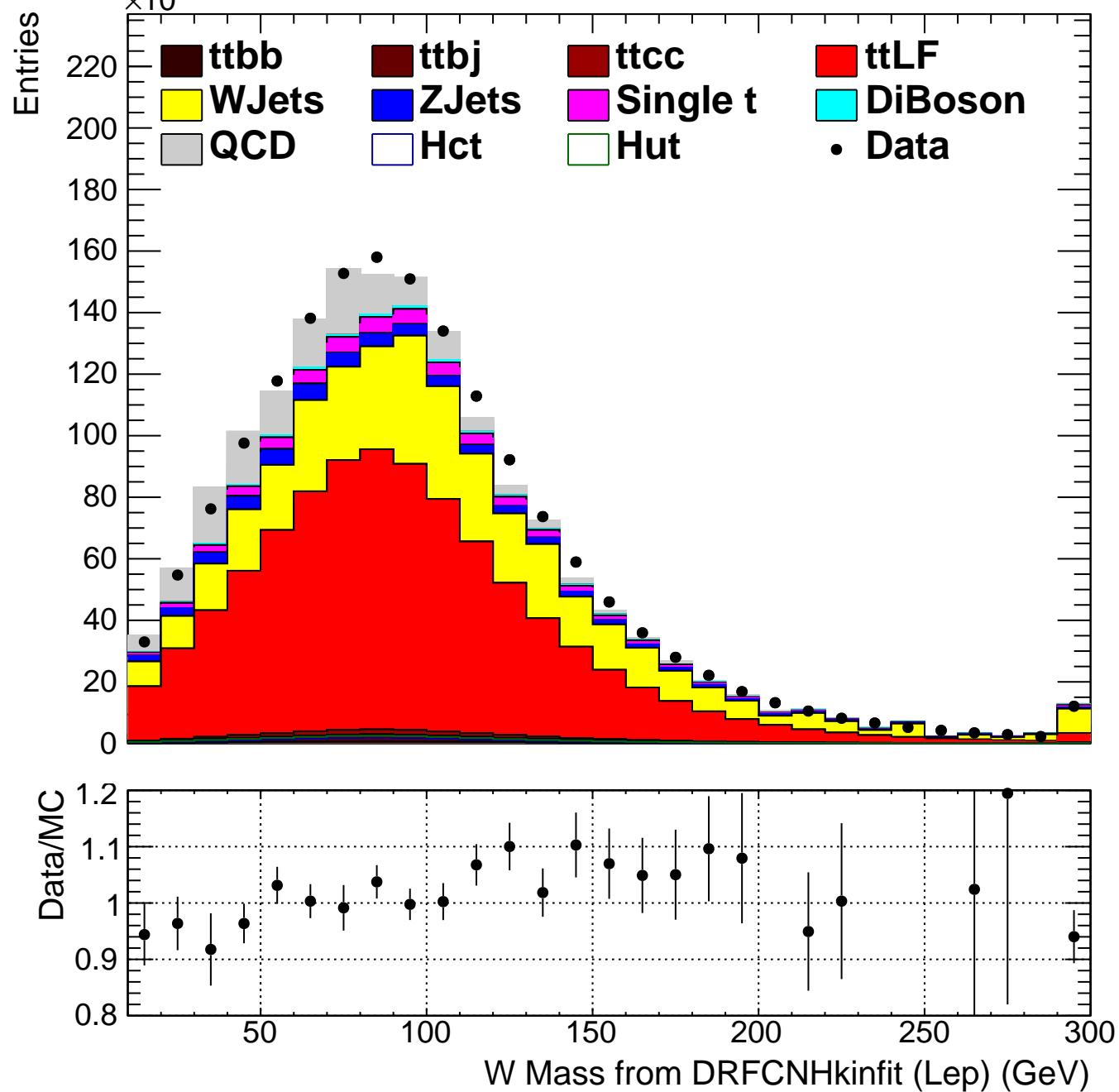


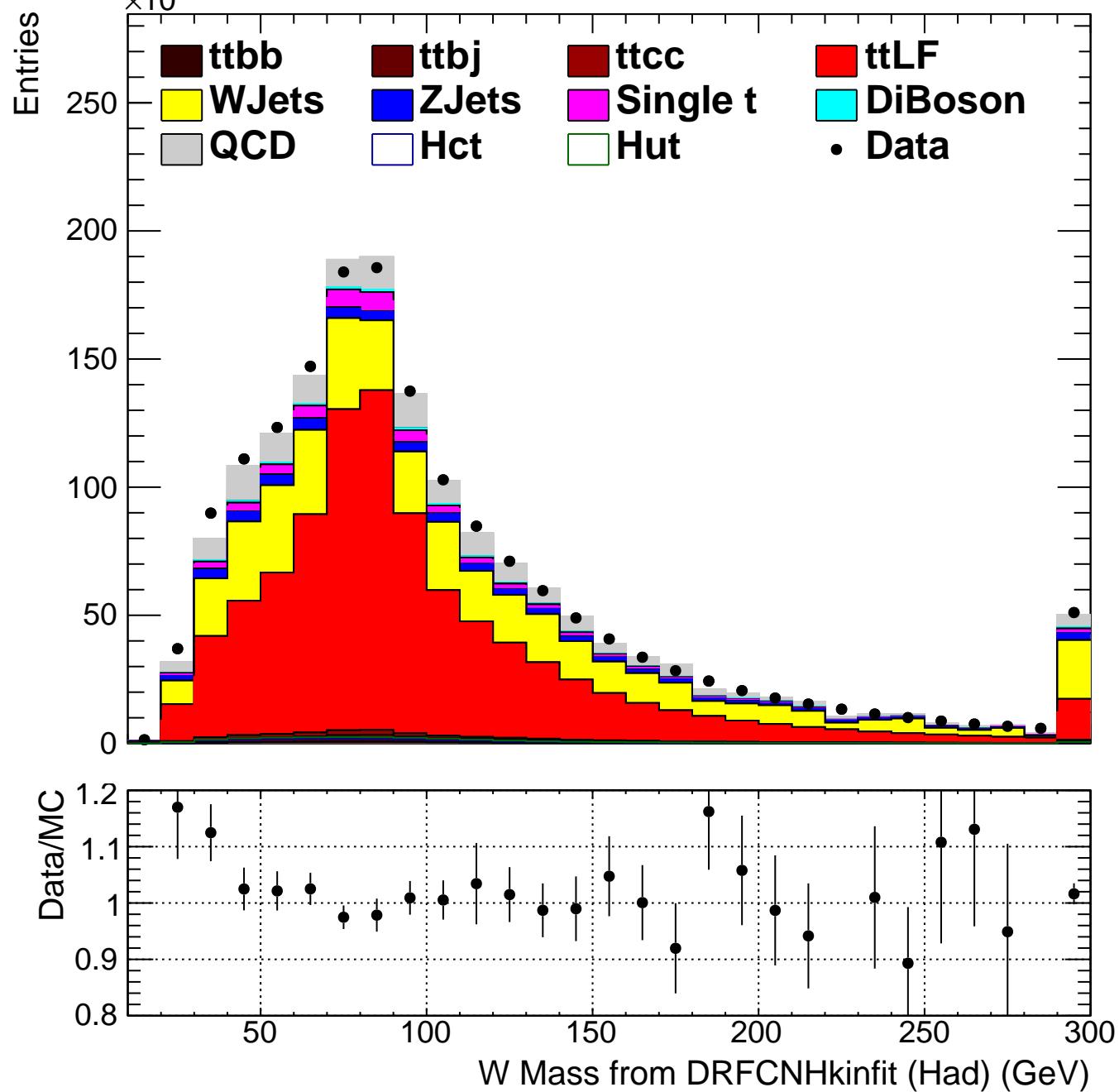


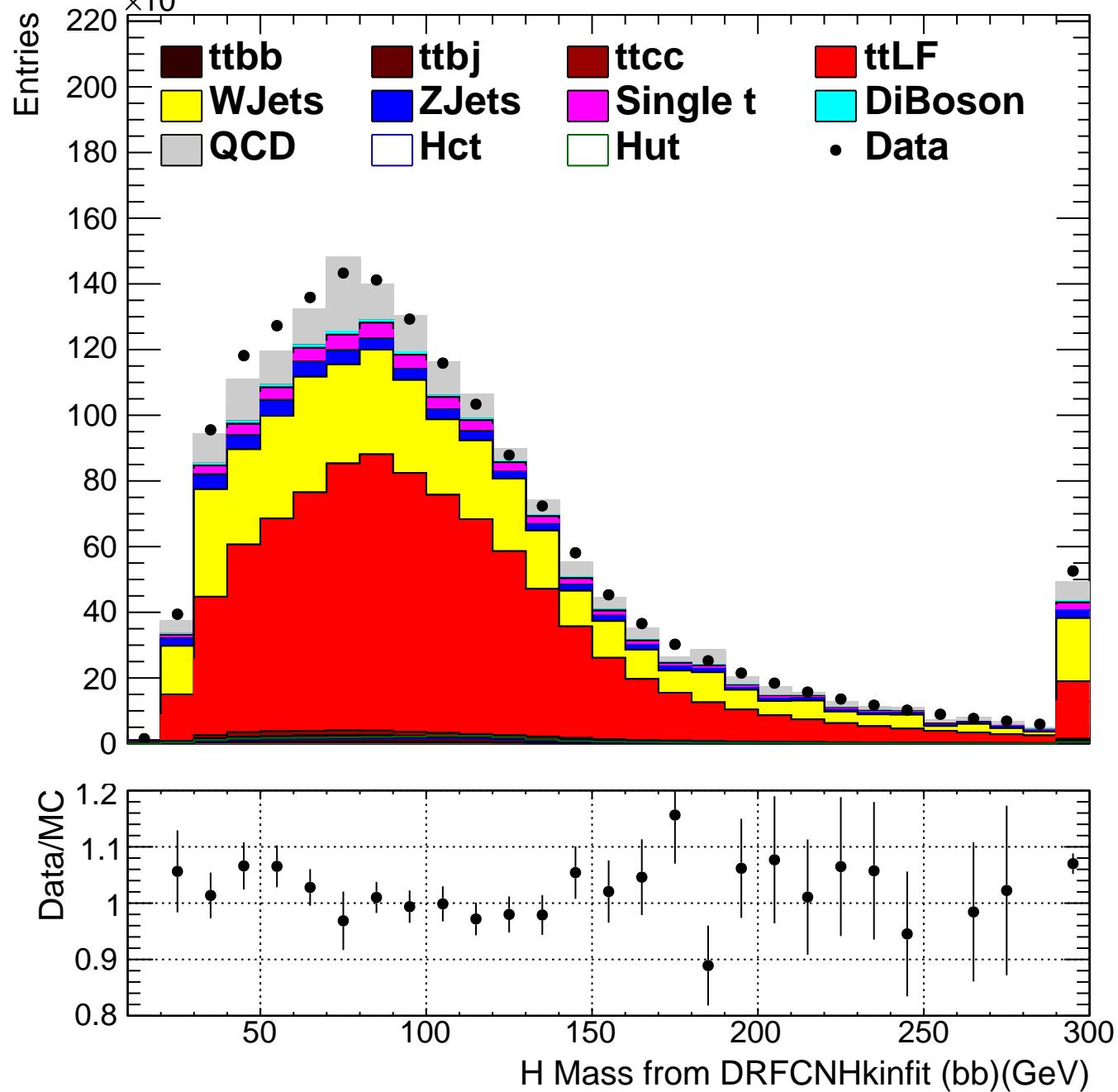


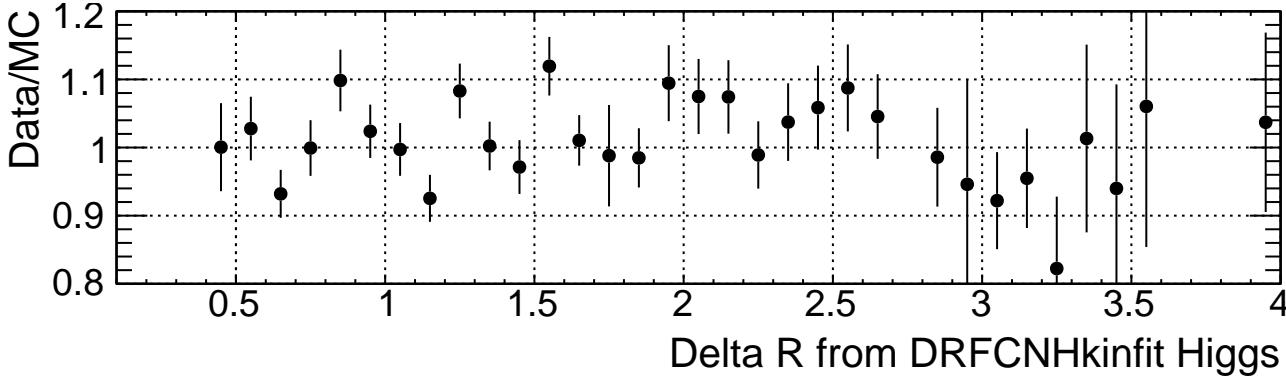
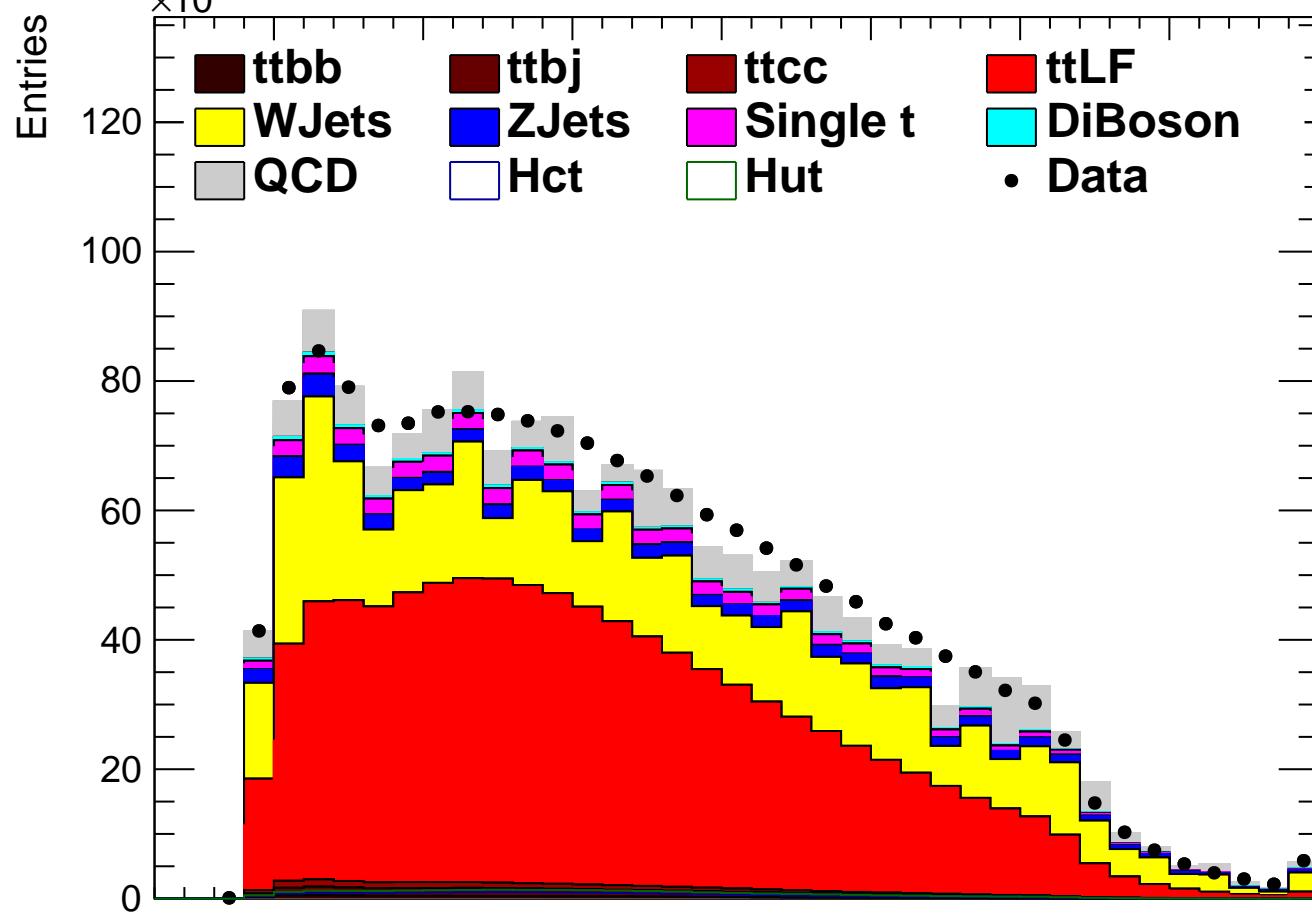
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

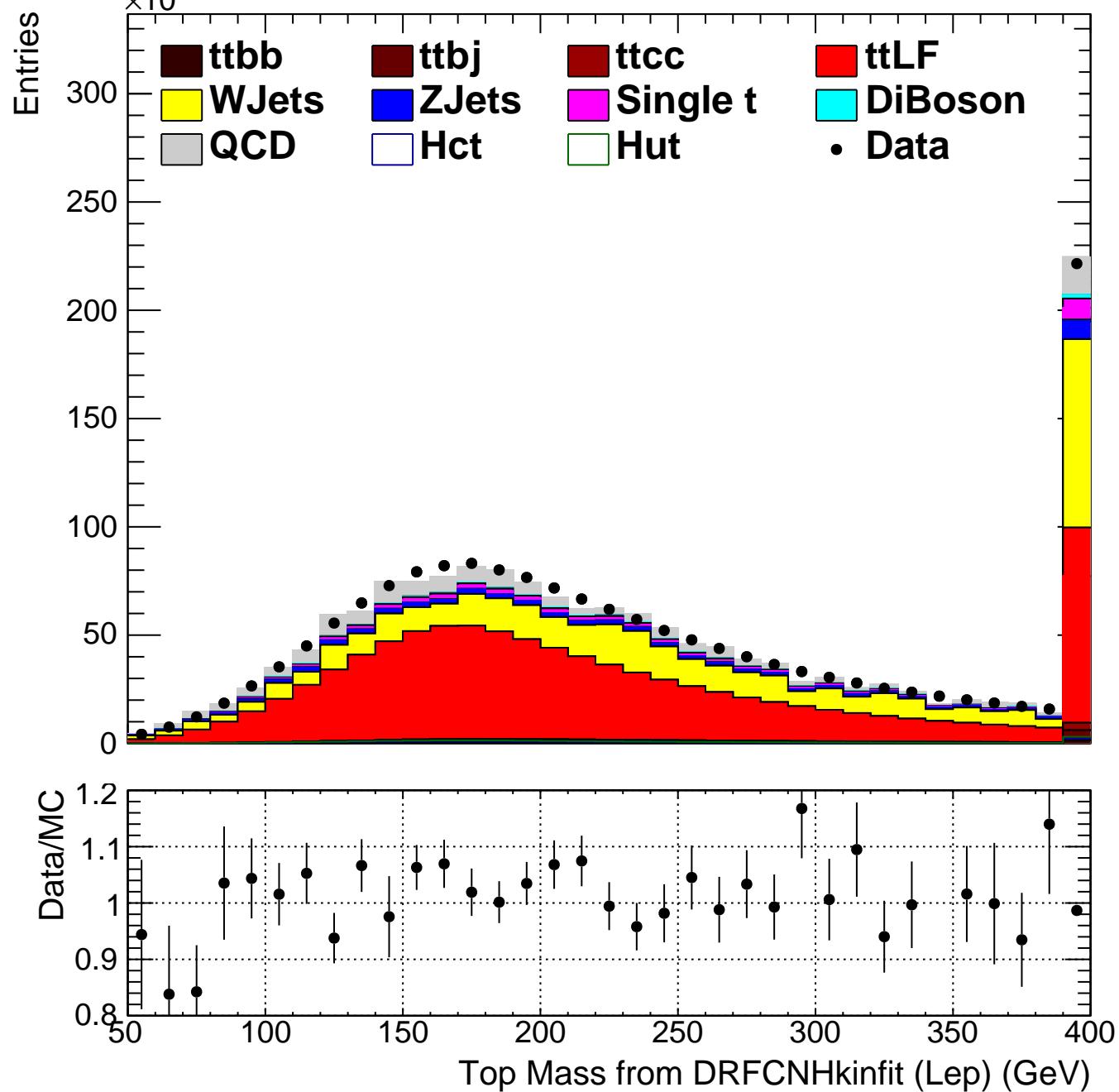


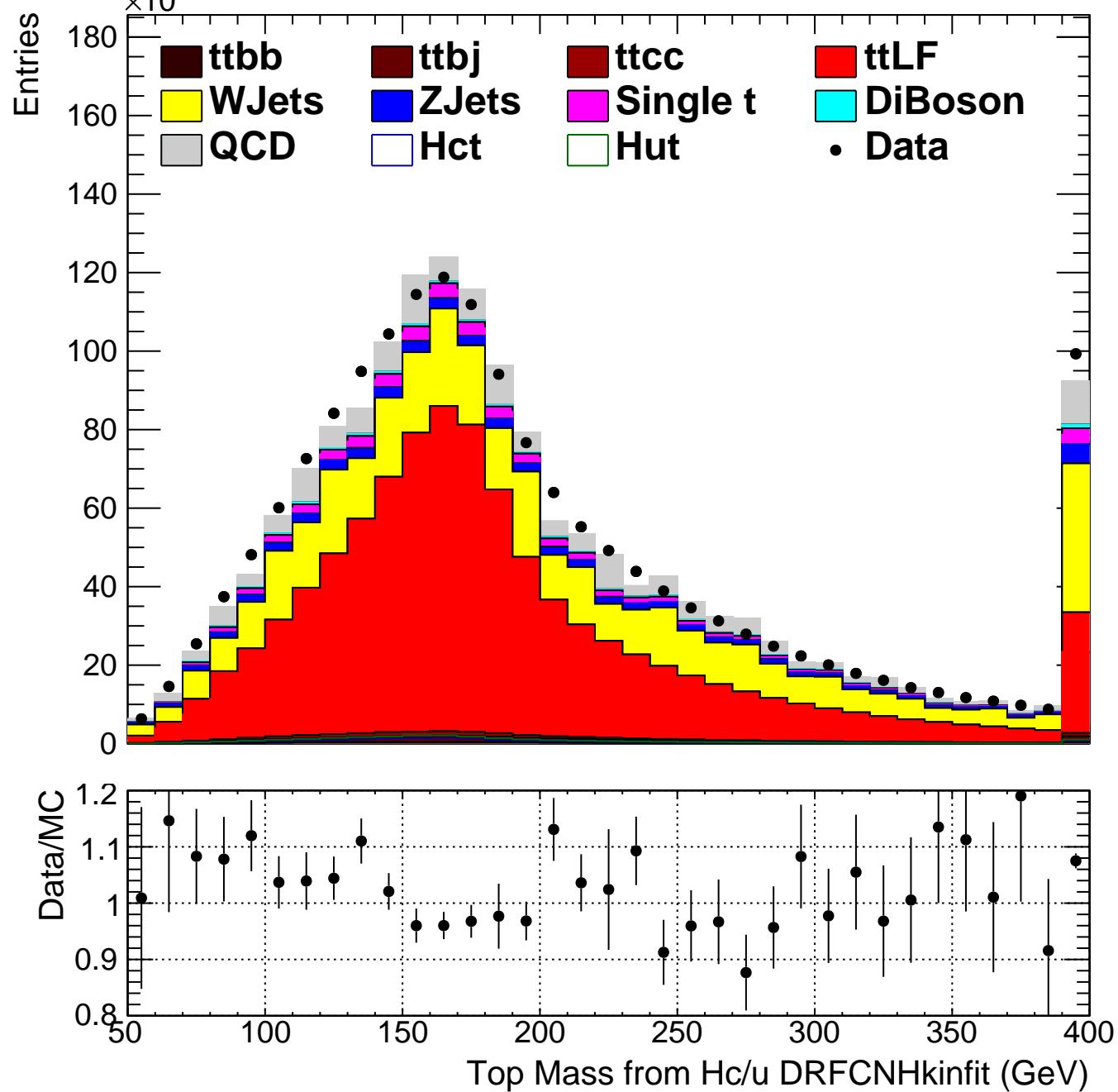
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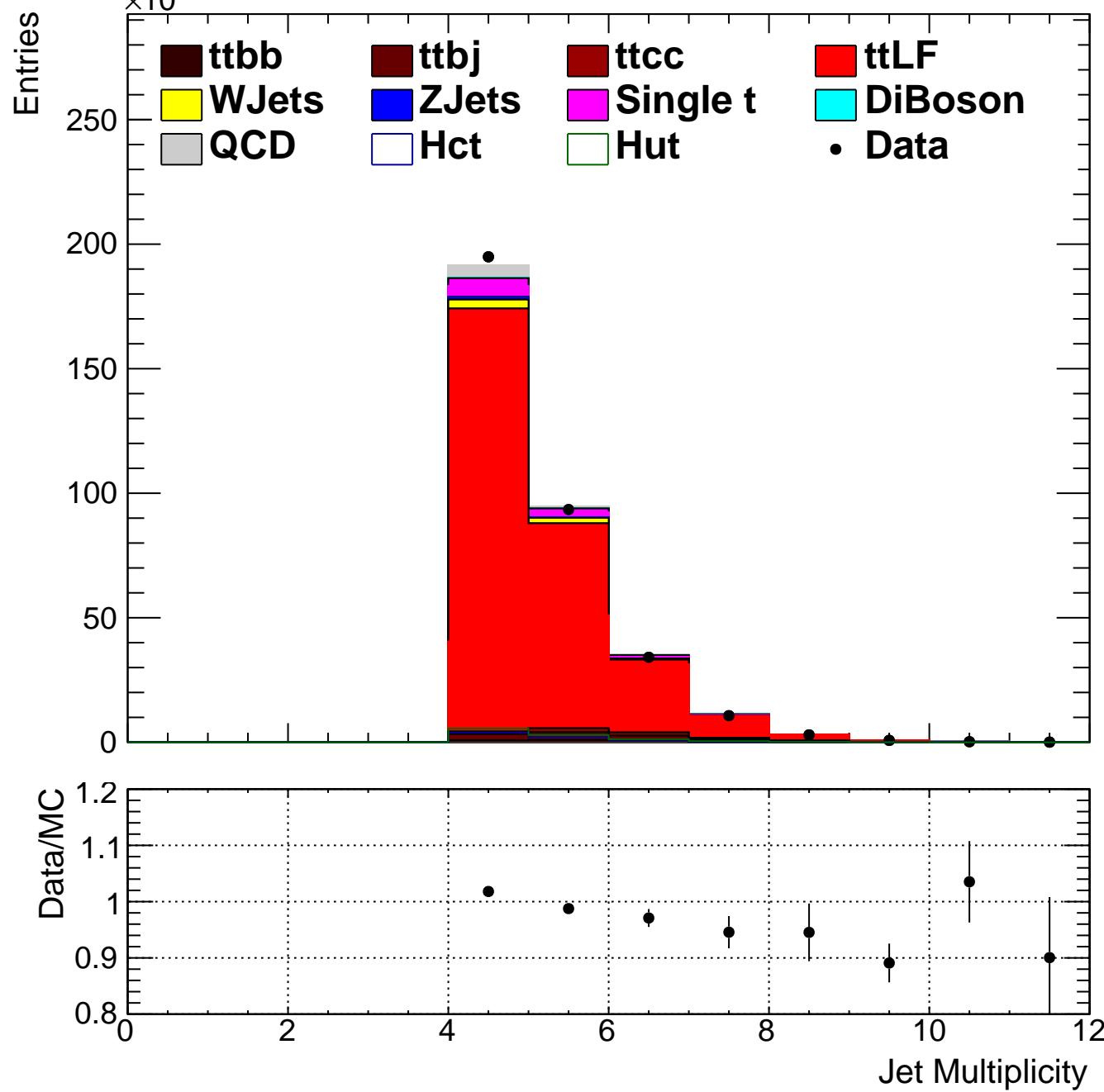
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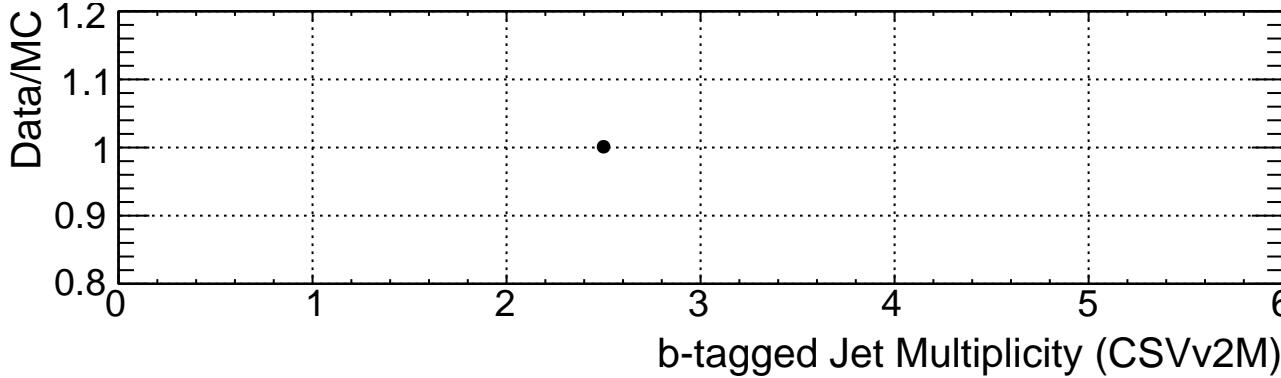
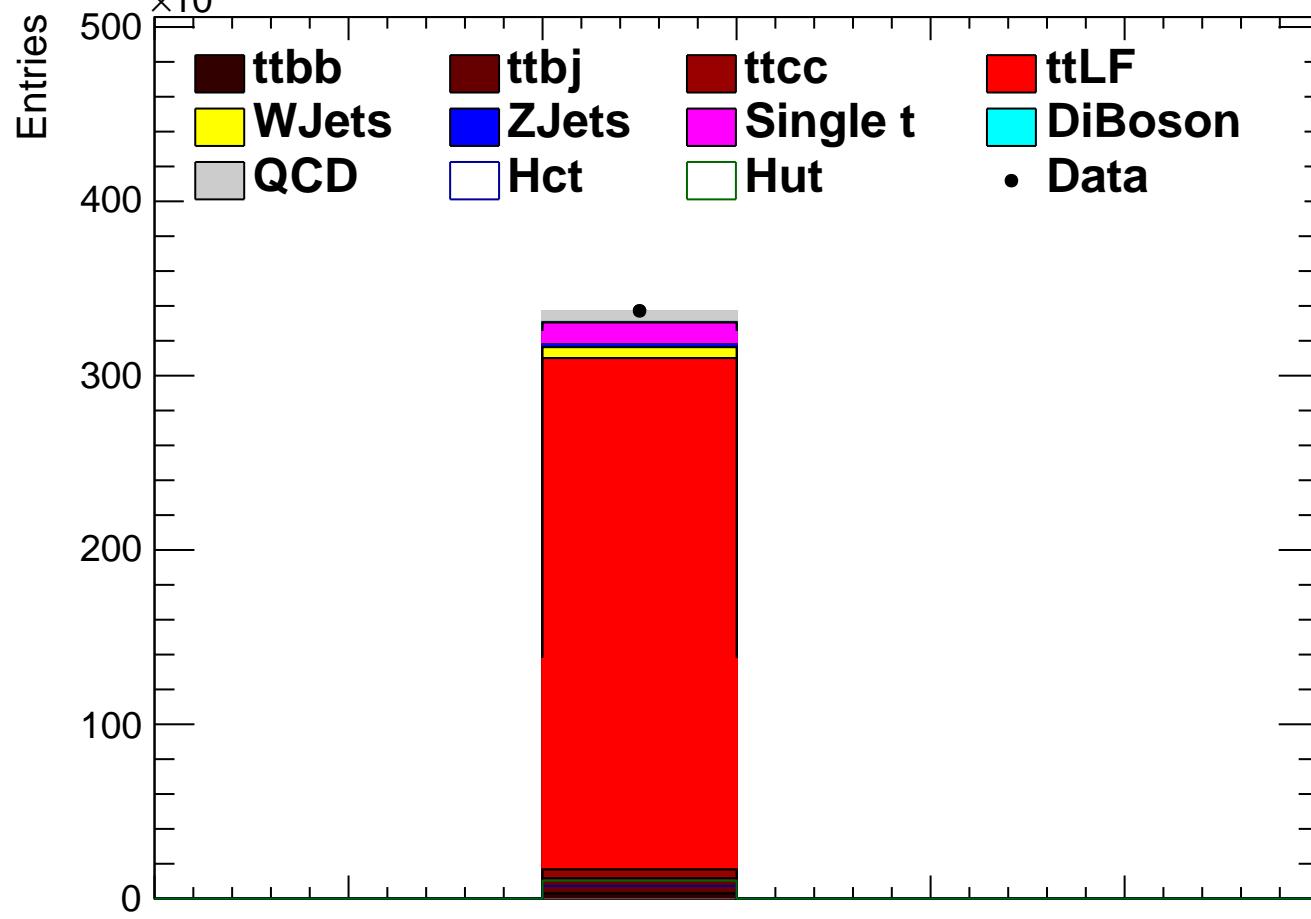
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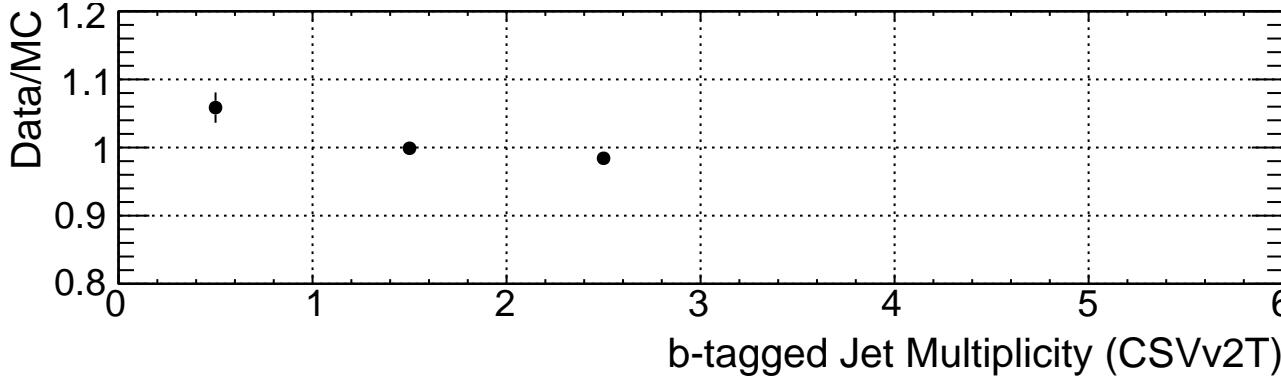
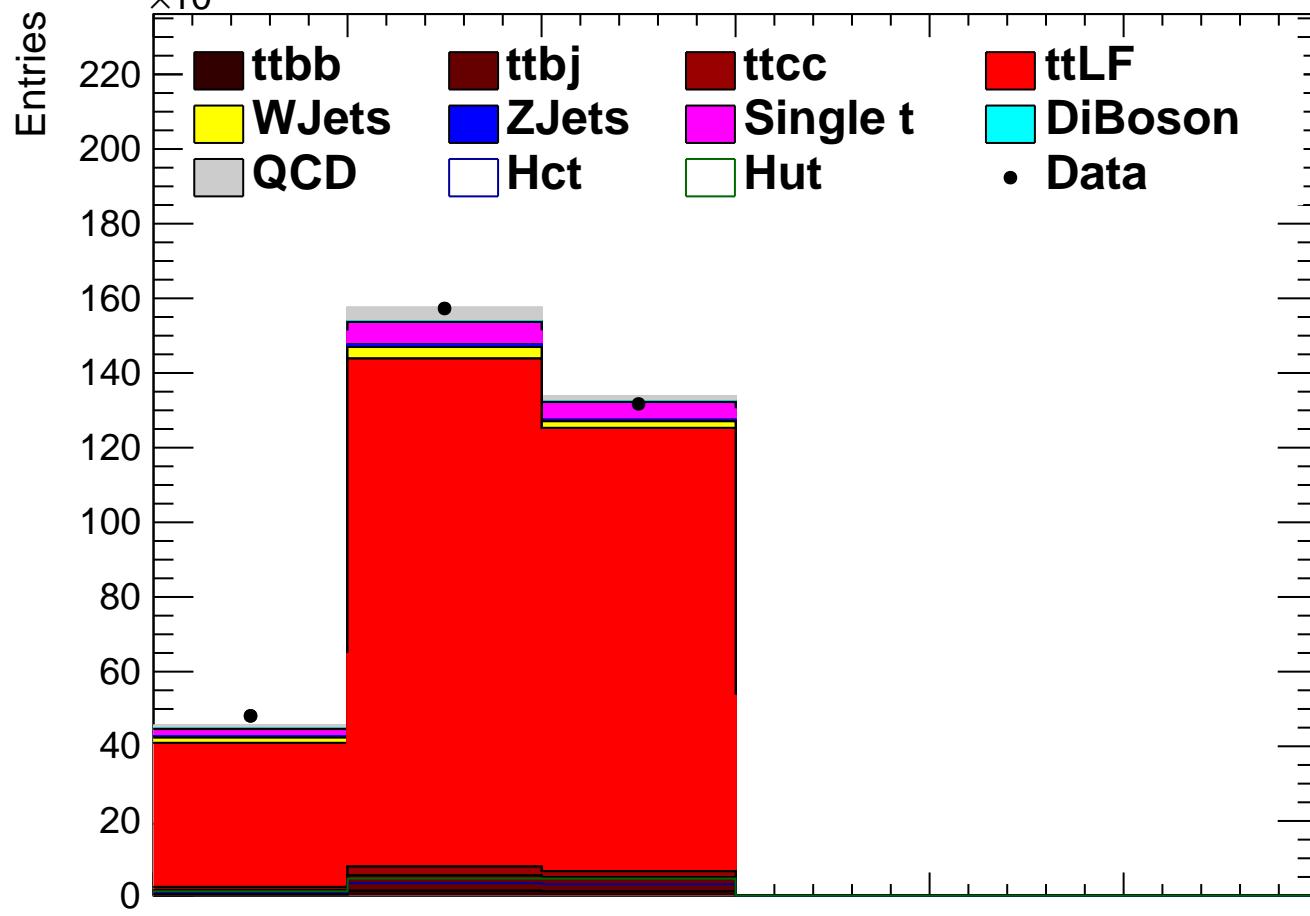
Ch0_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

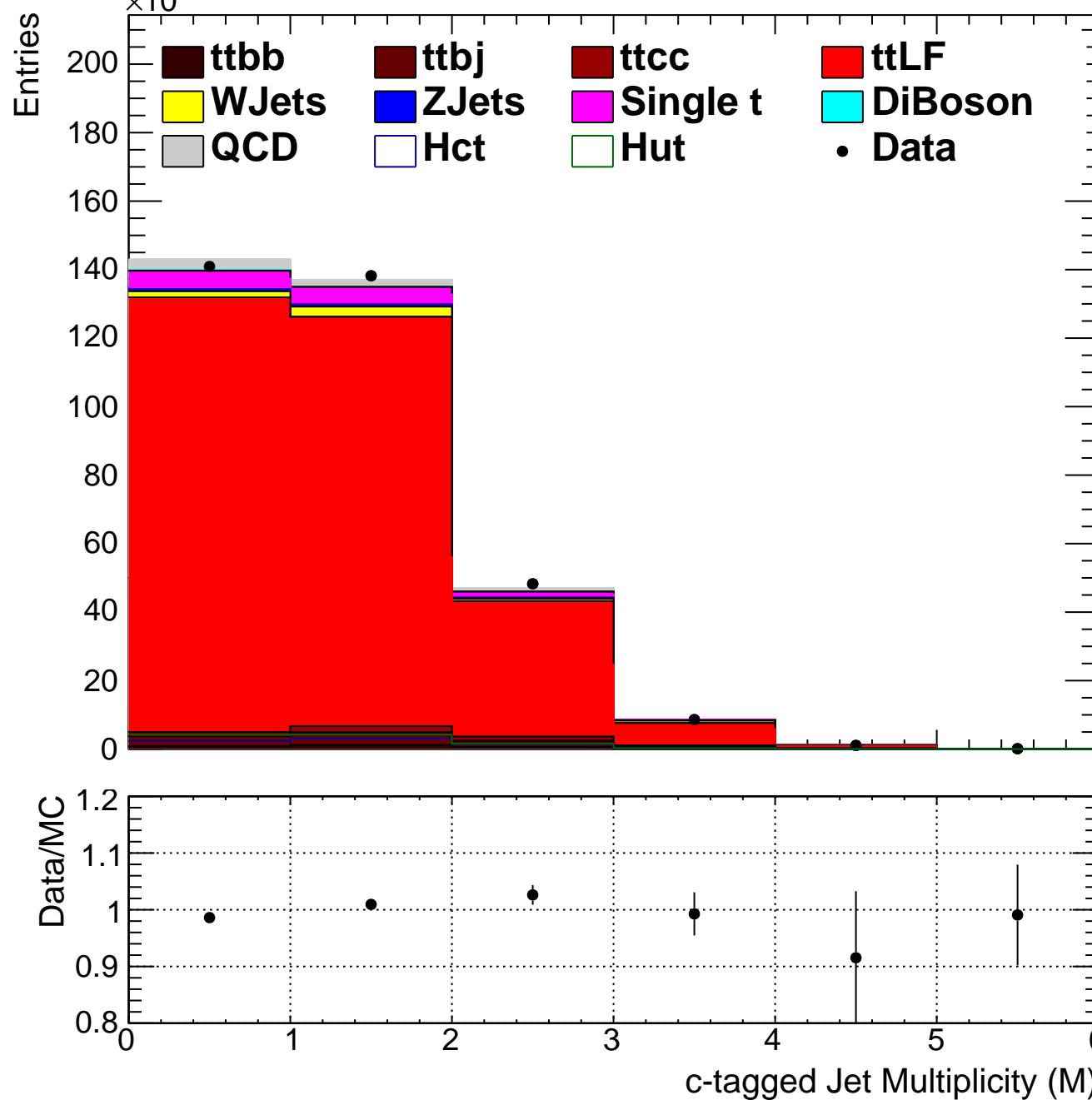
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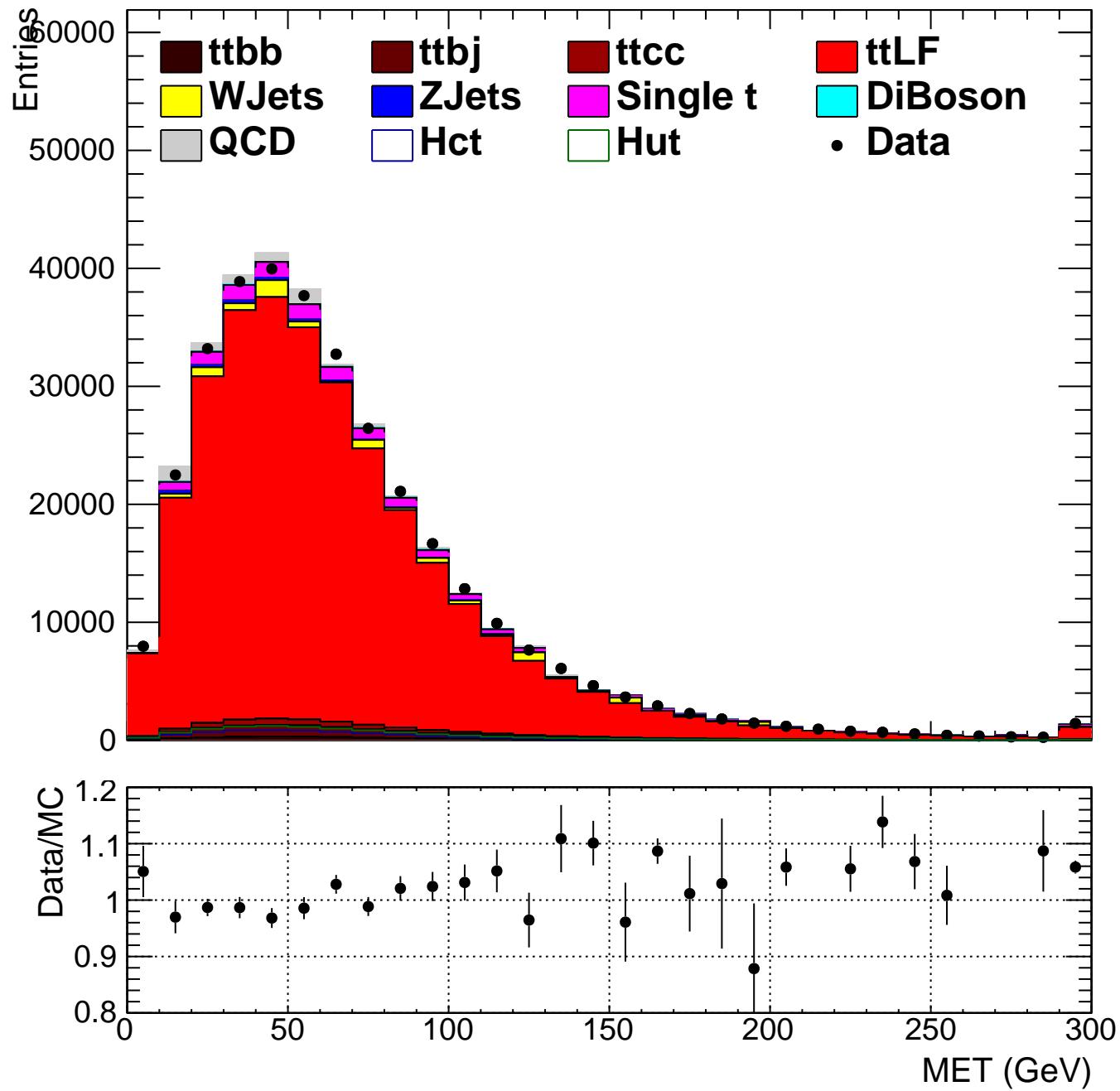
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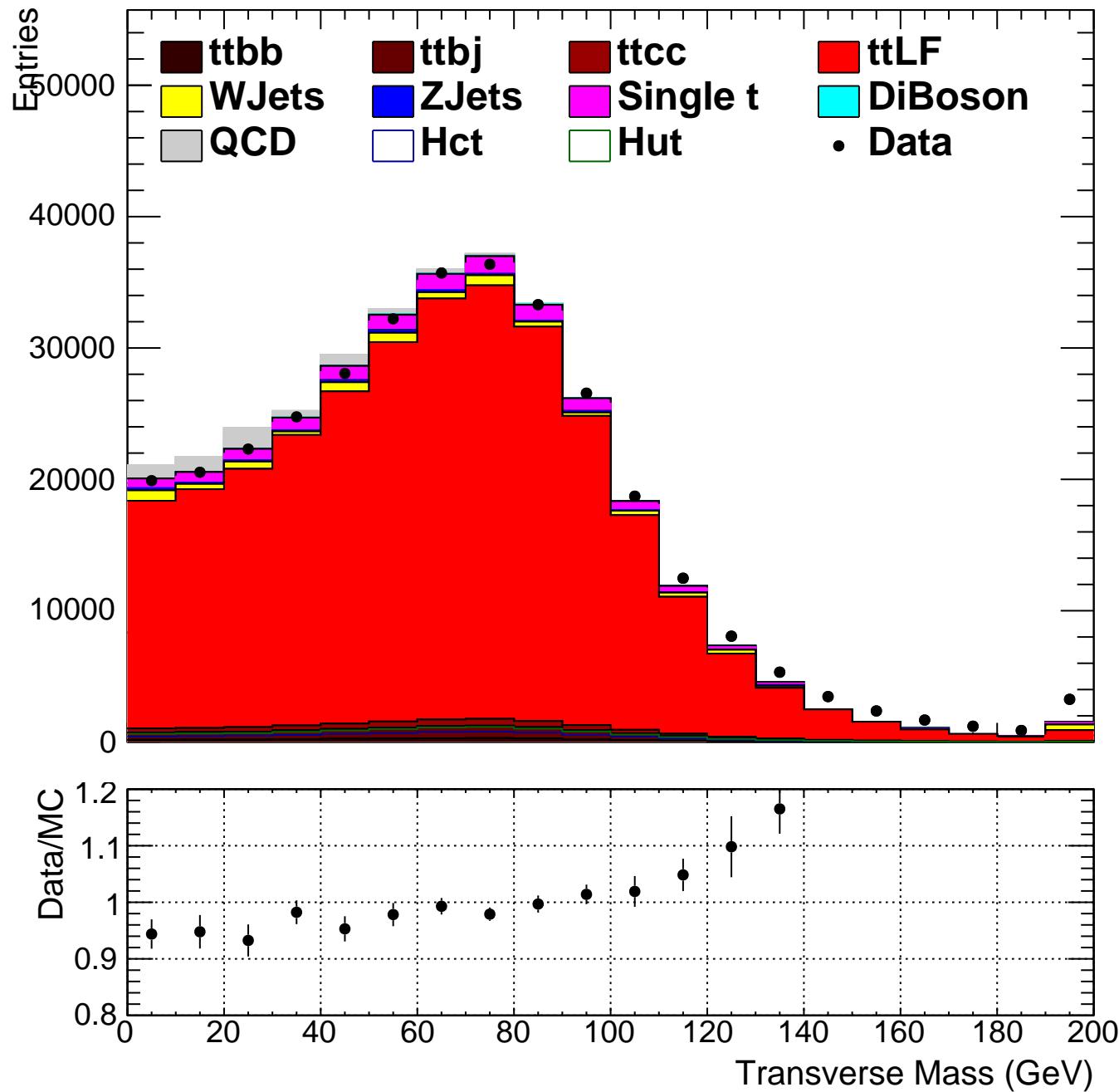
Ch0_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

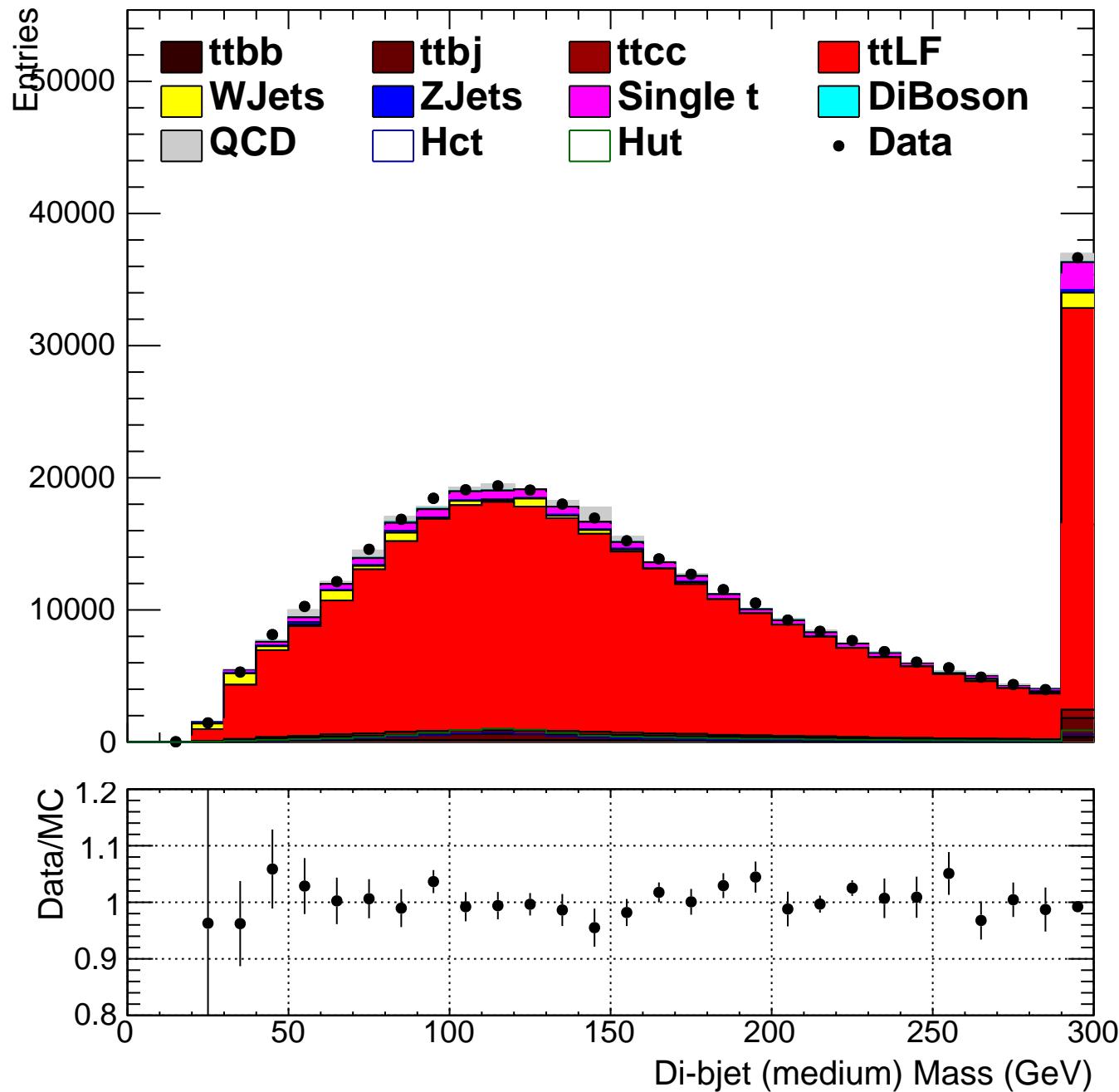
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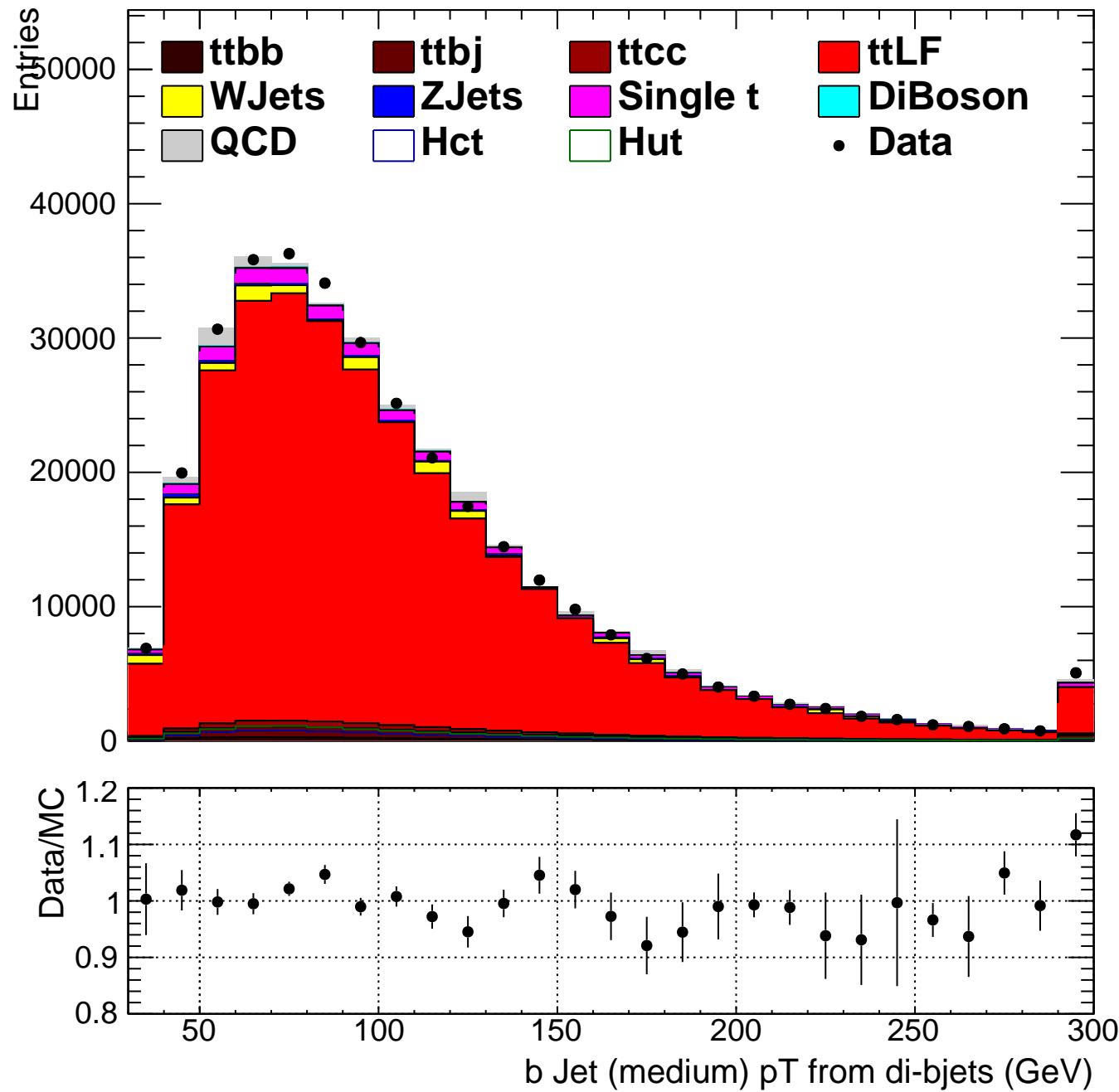
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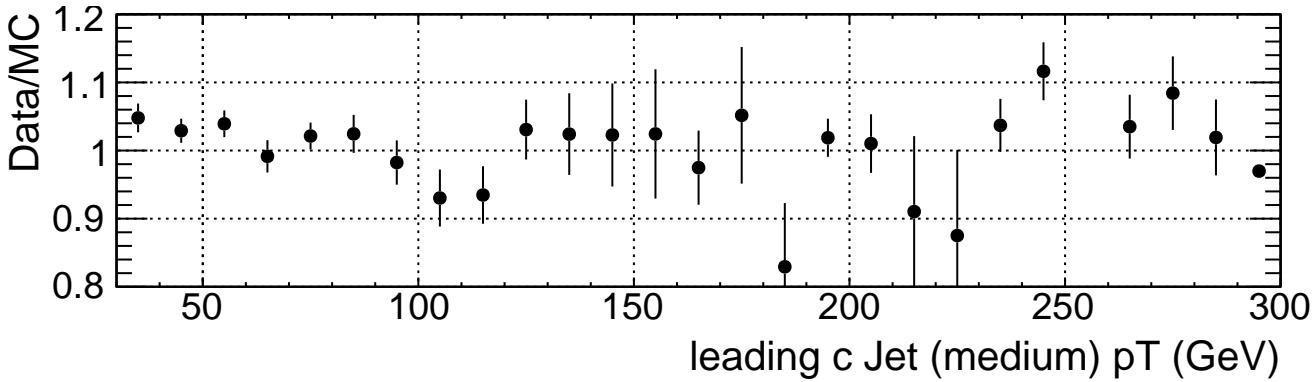
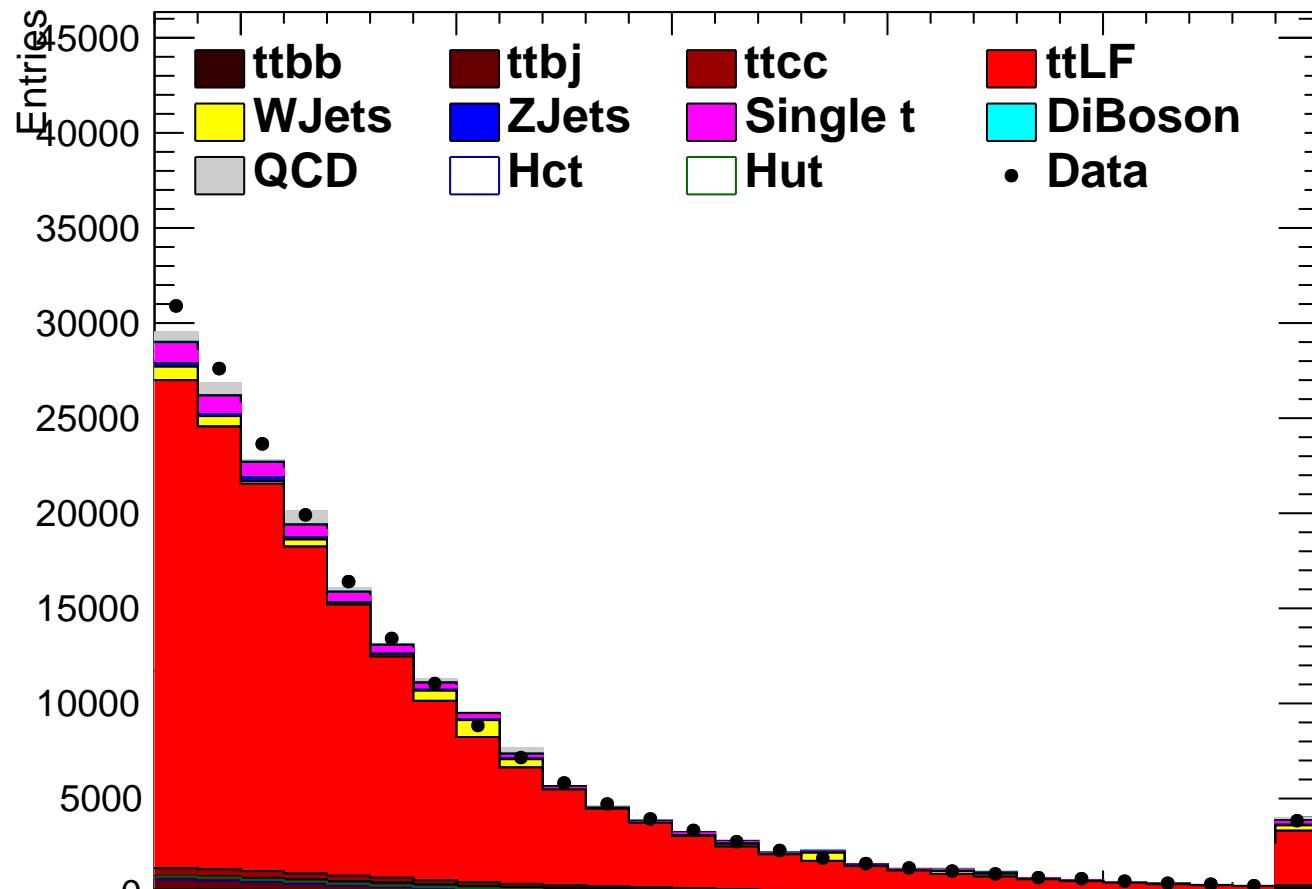
Ch0_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

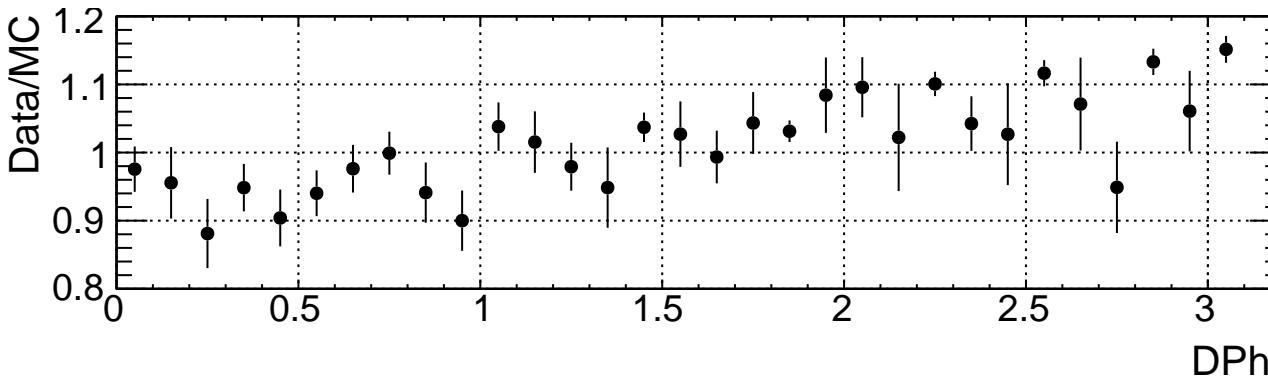
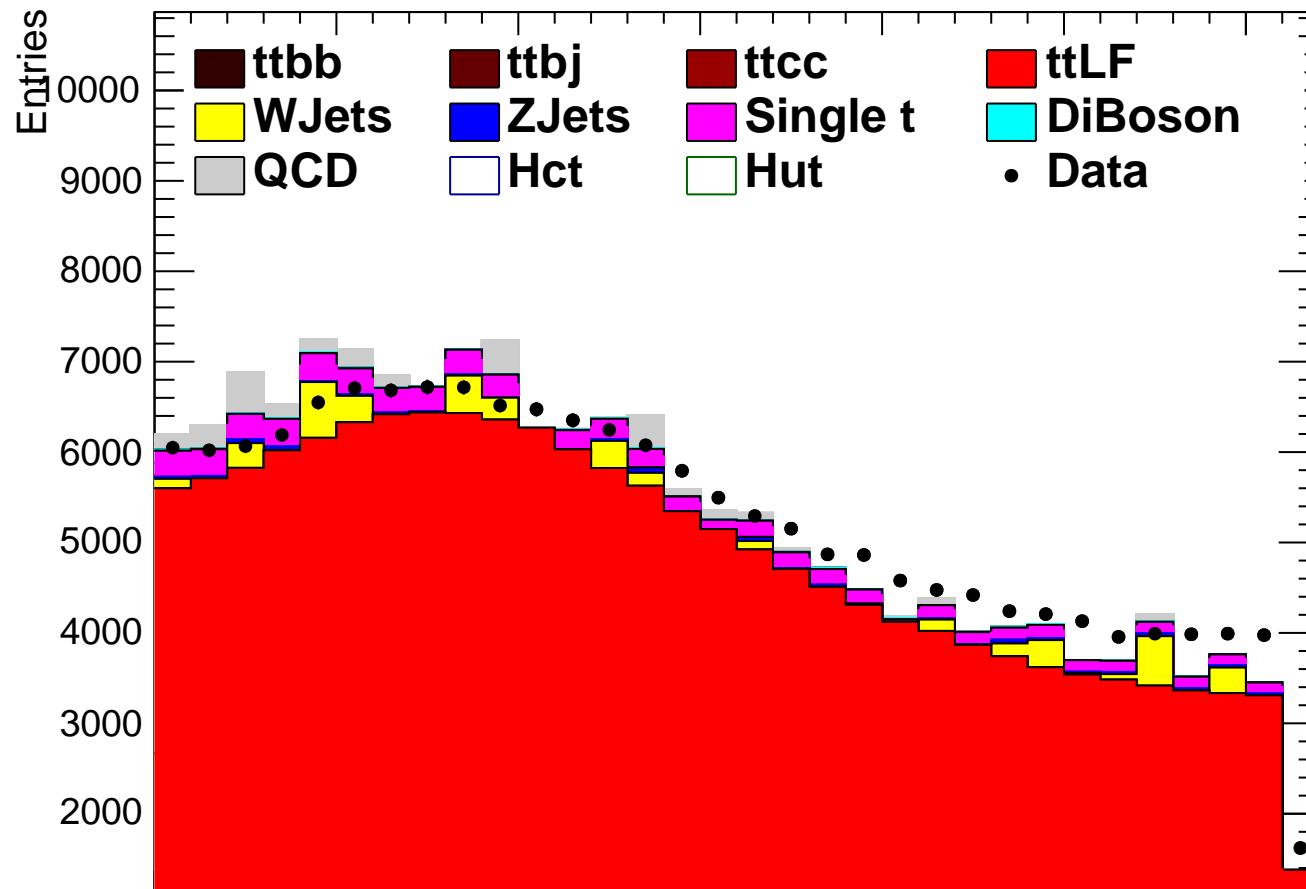


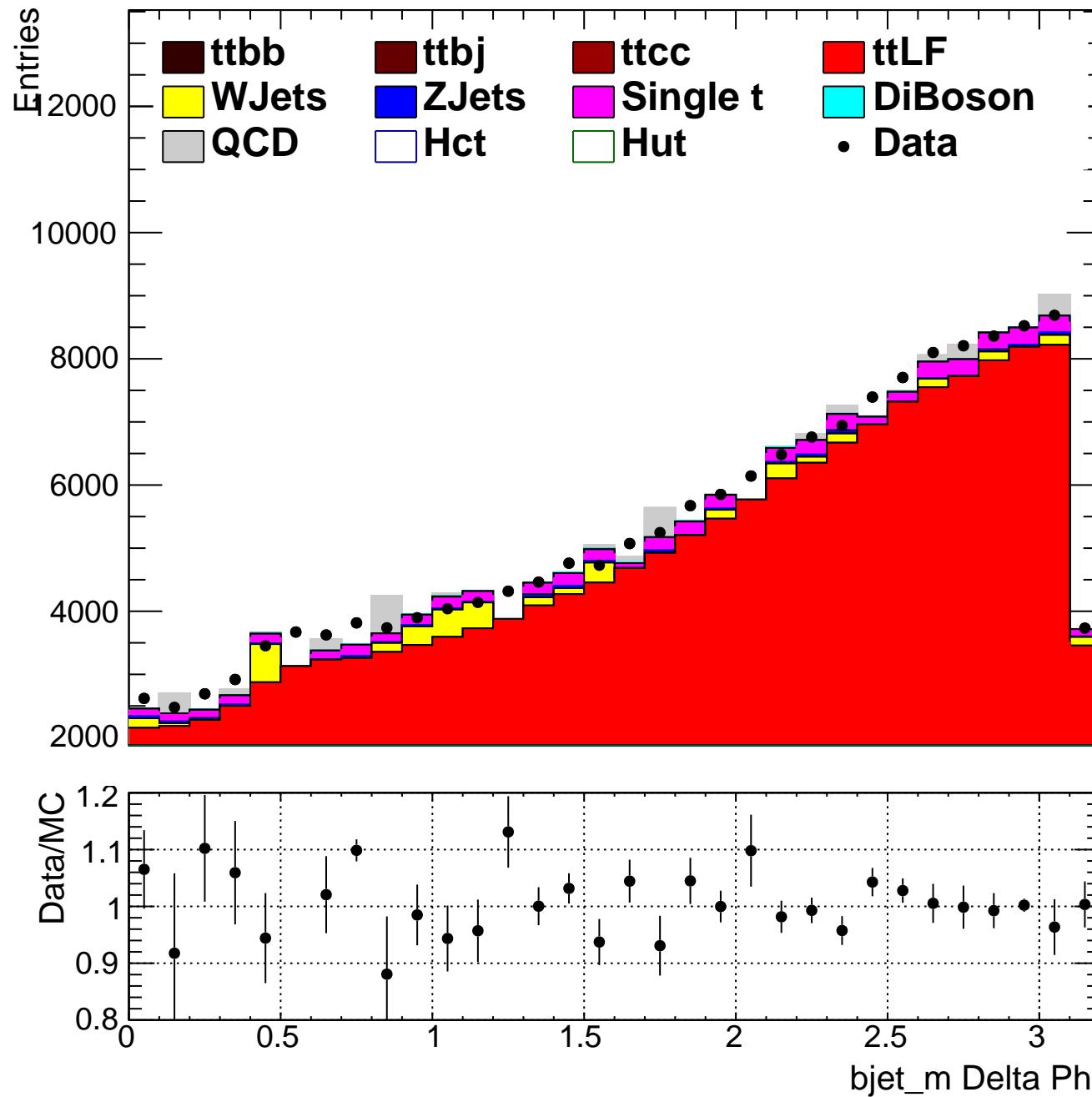


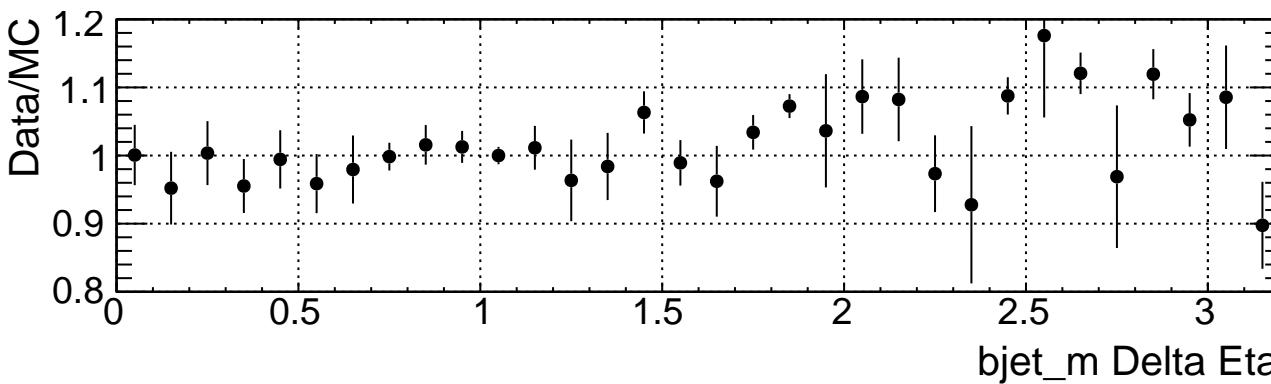
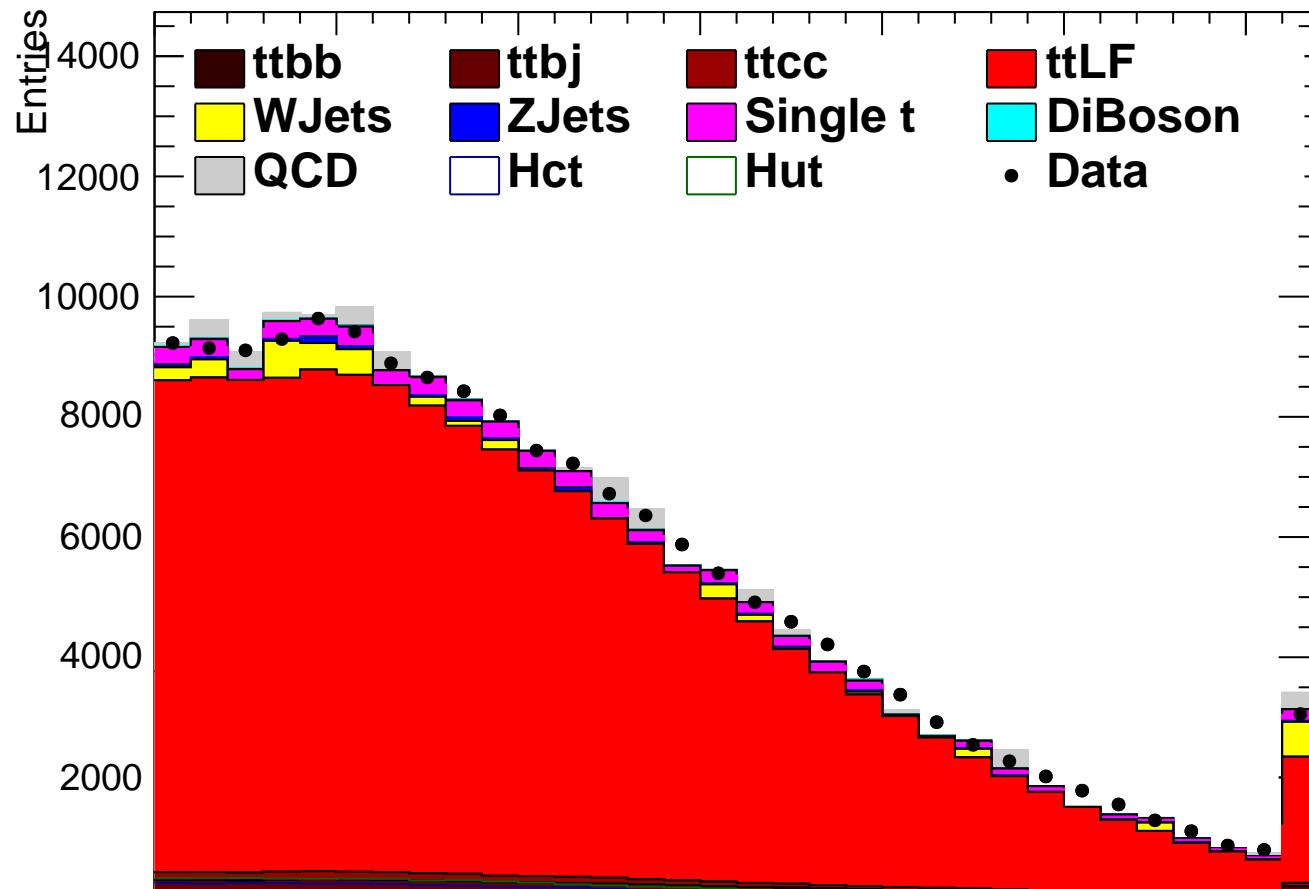


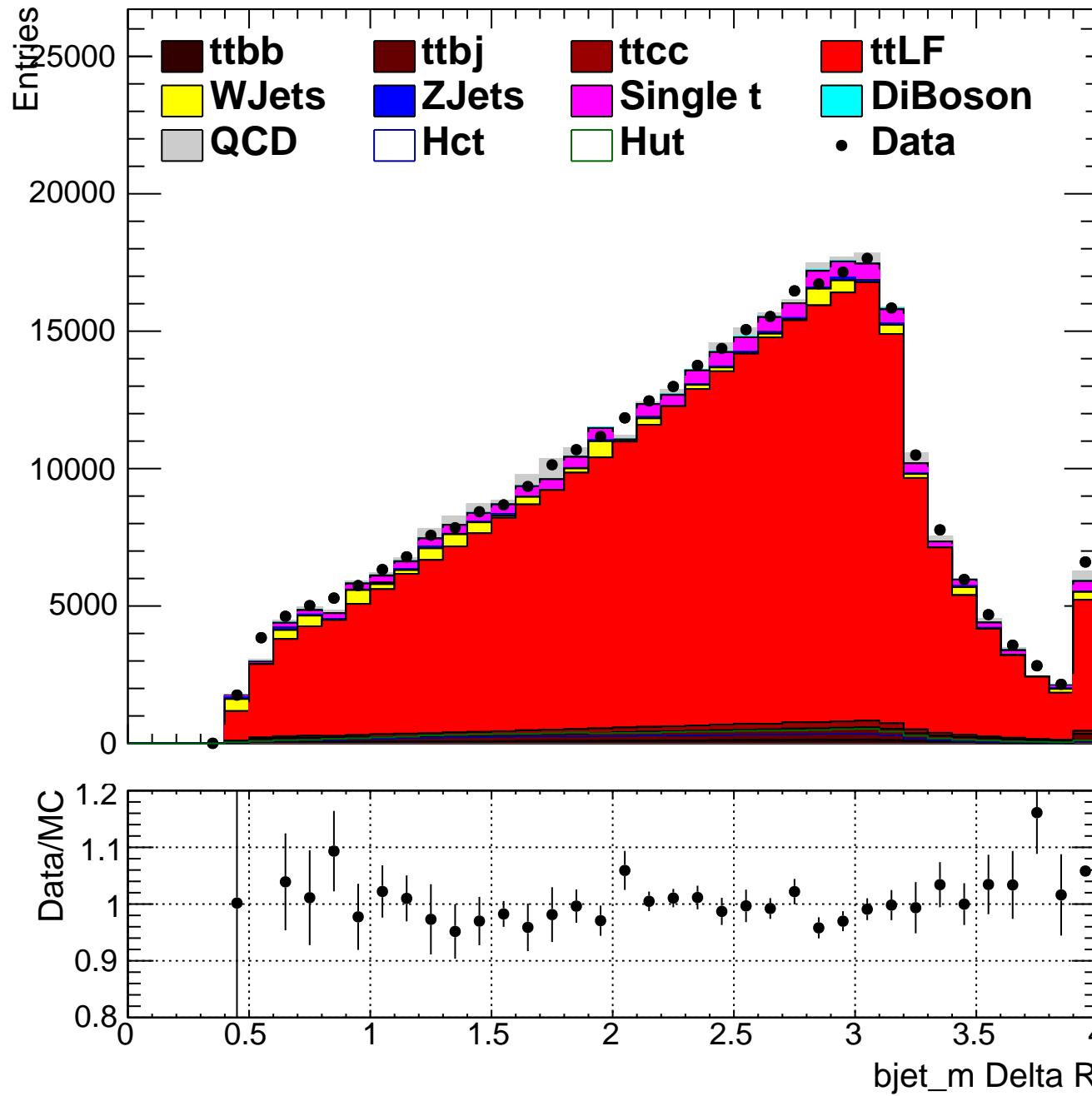


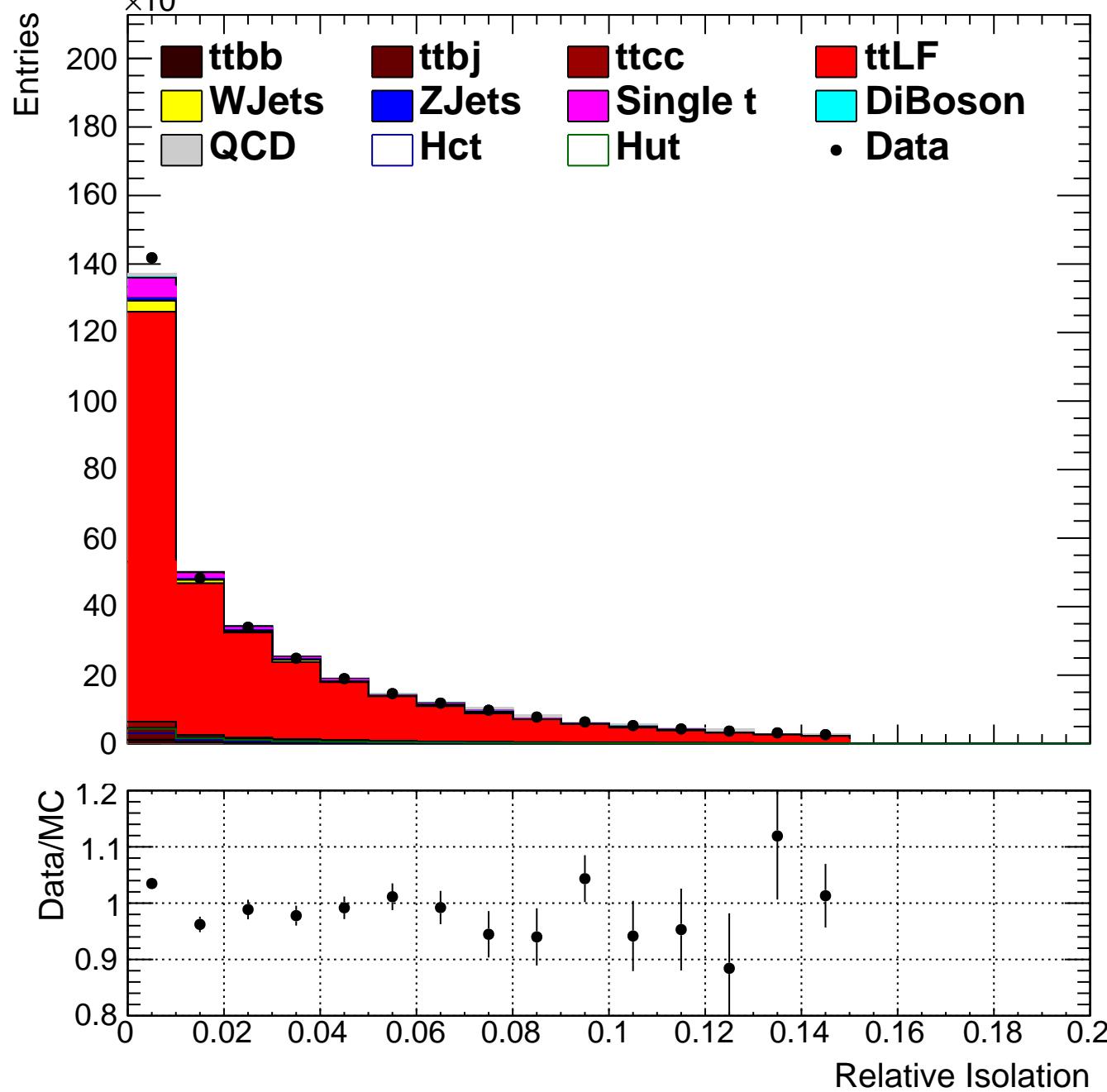


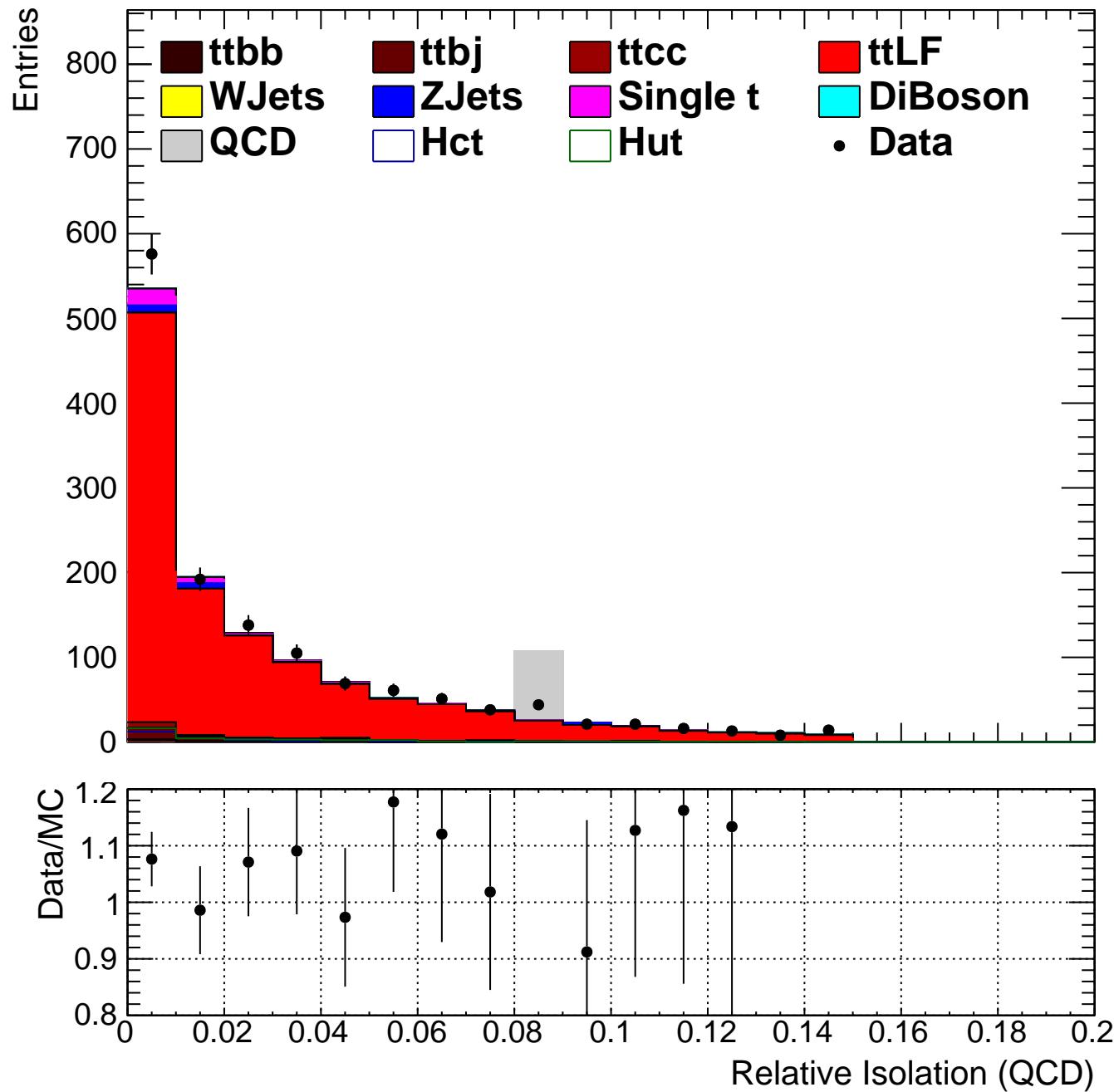


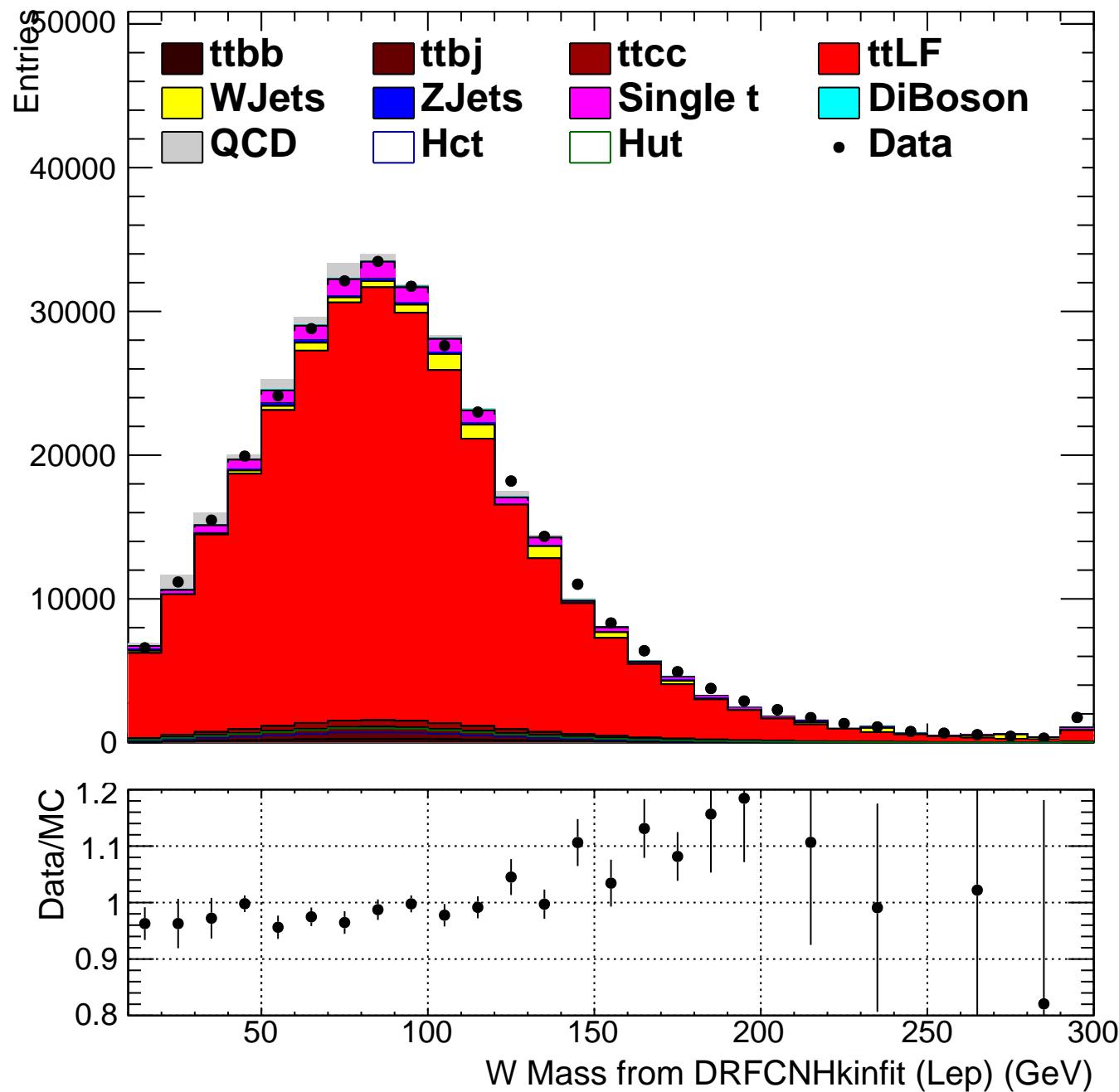


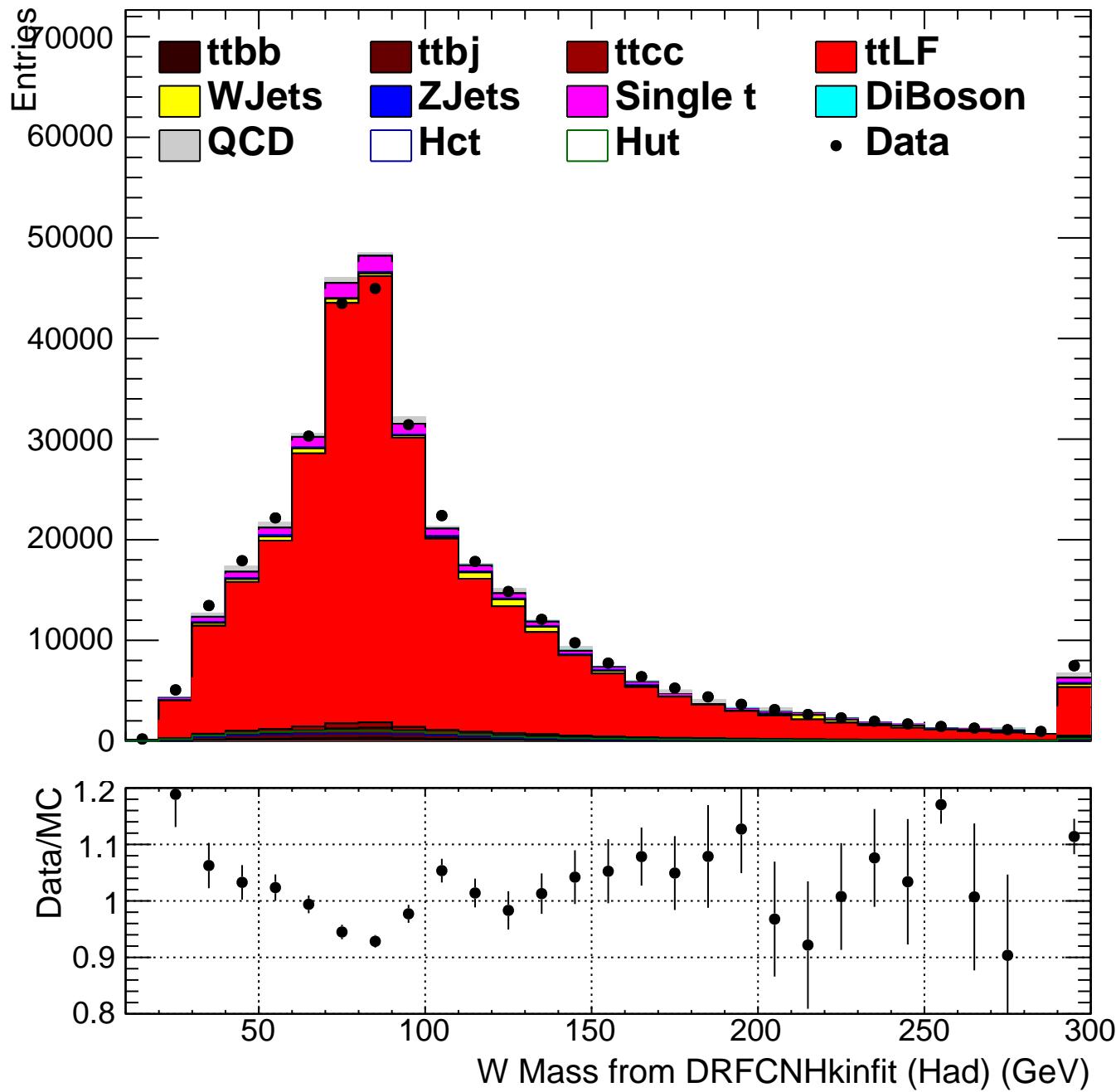


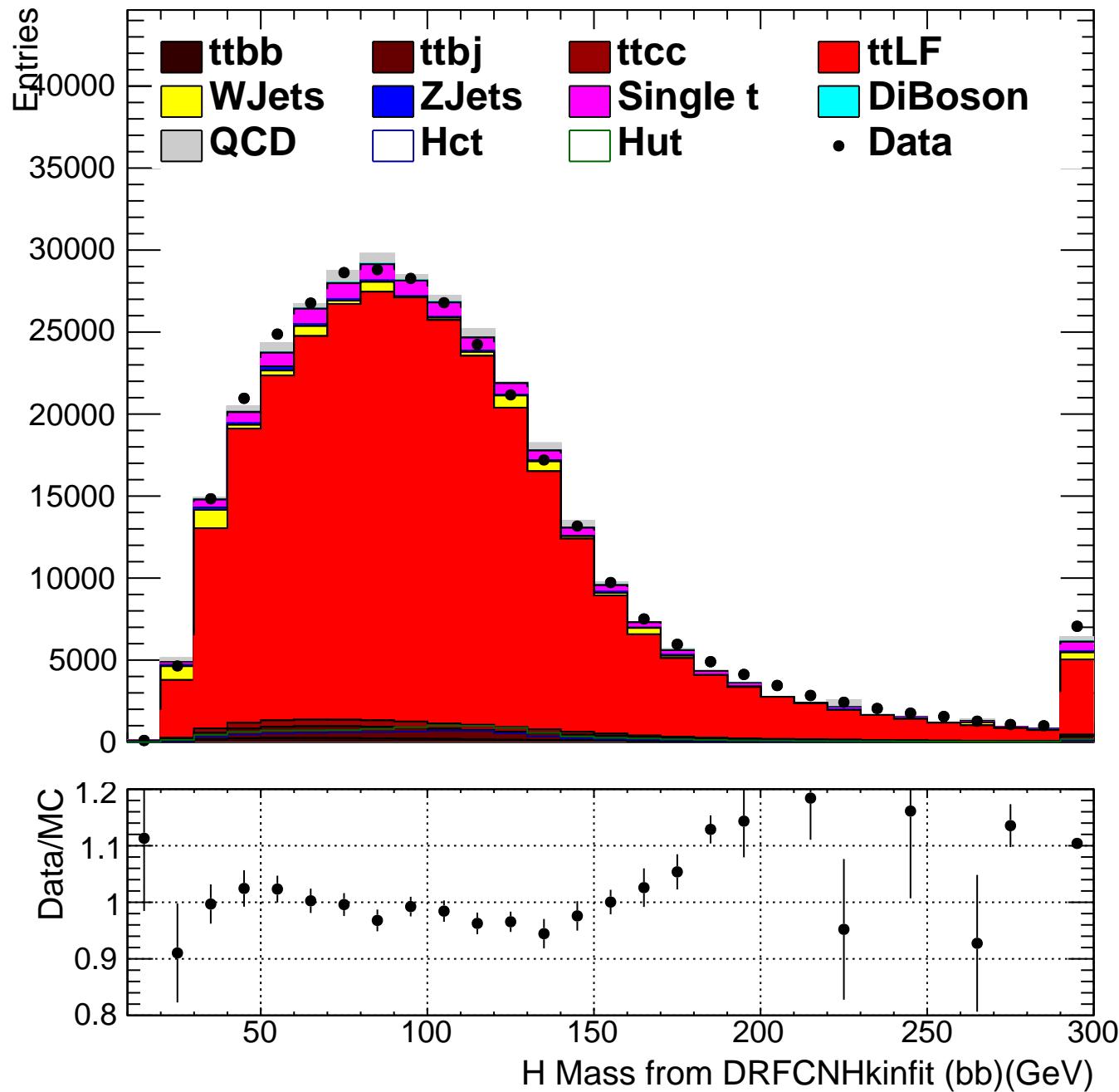


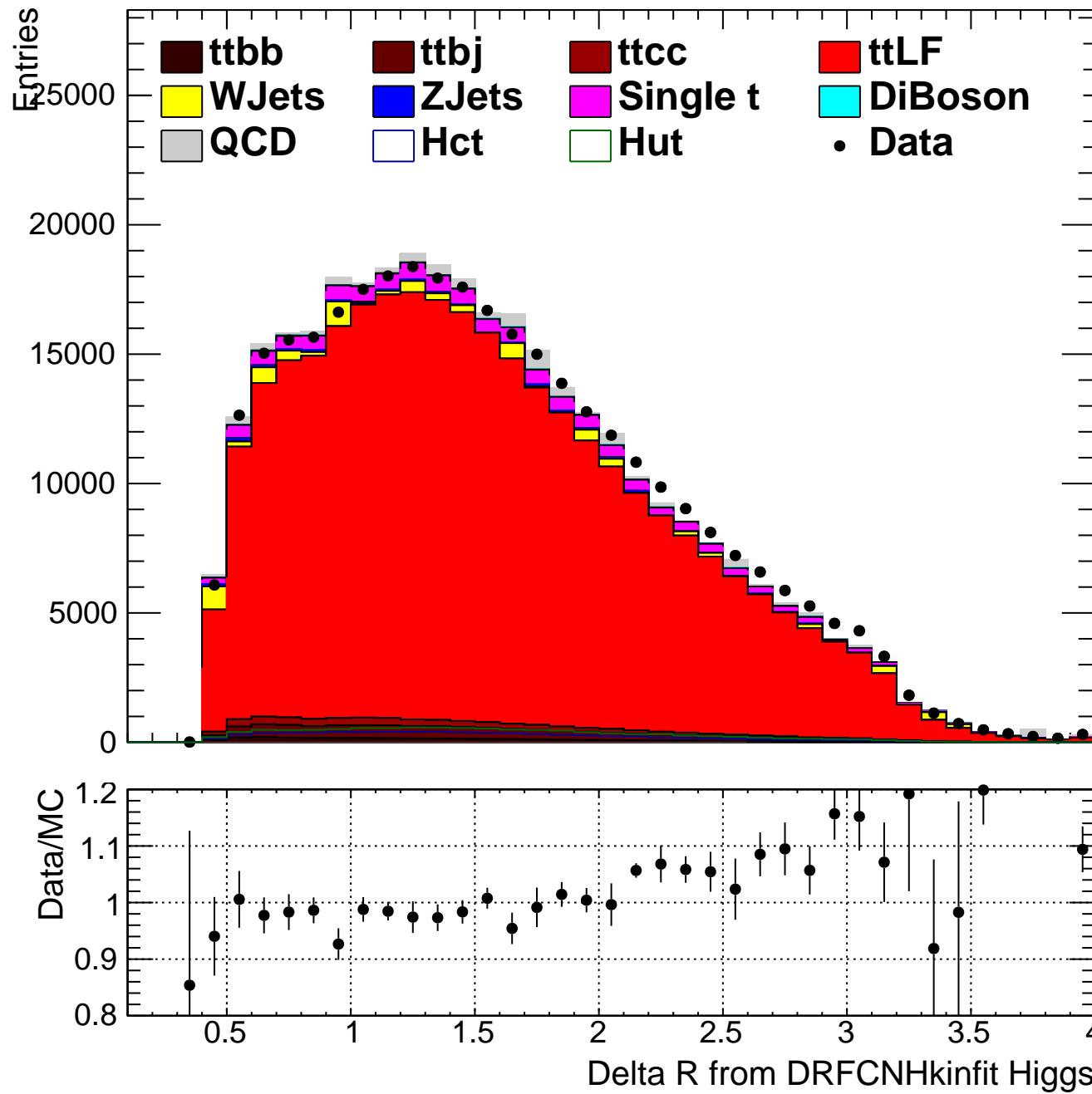
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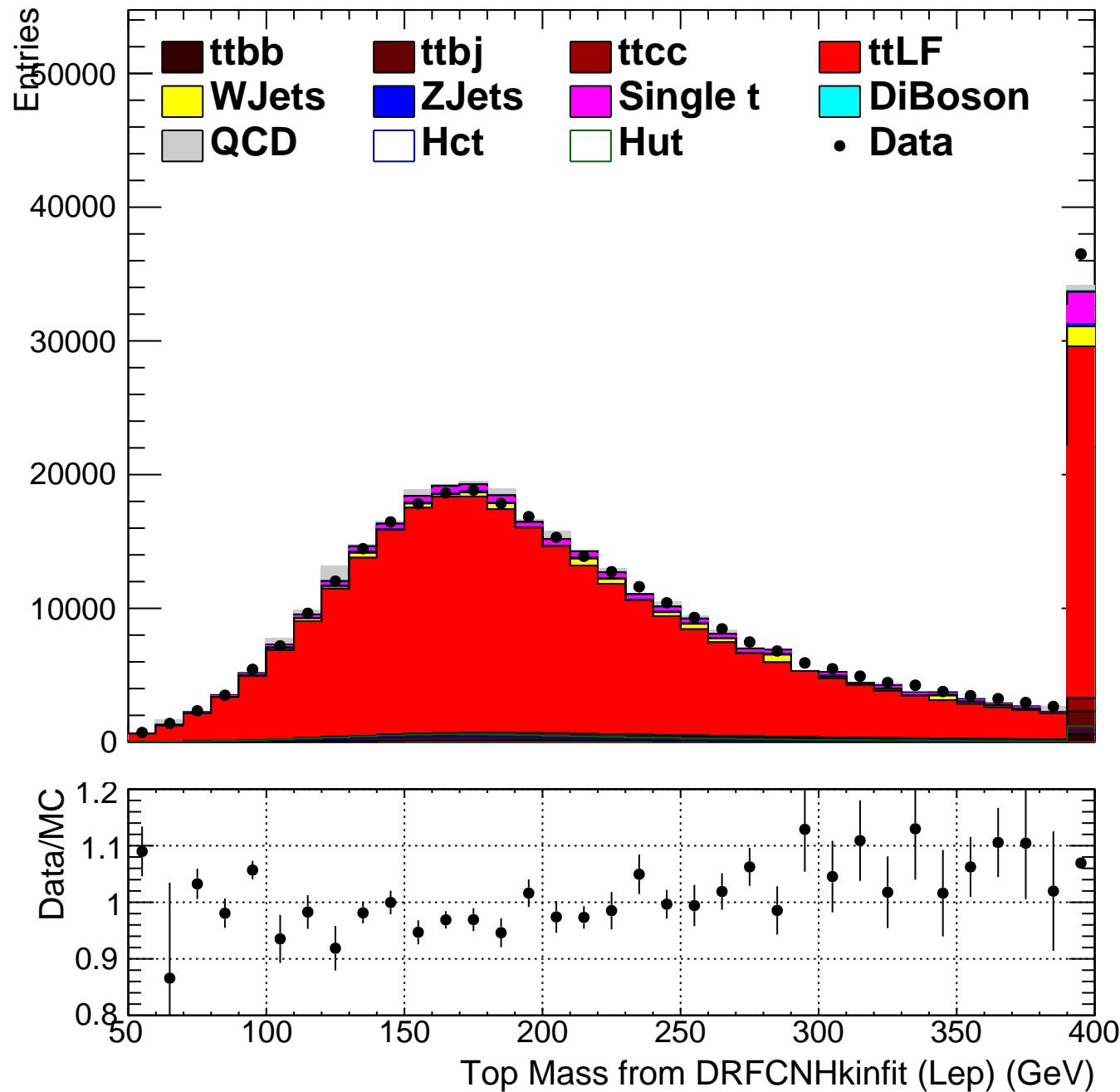


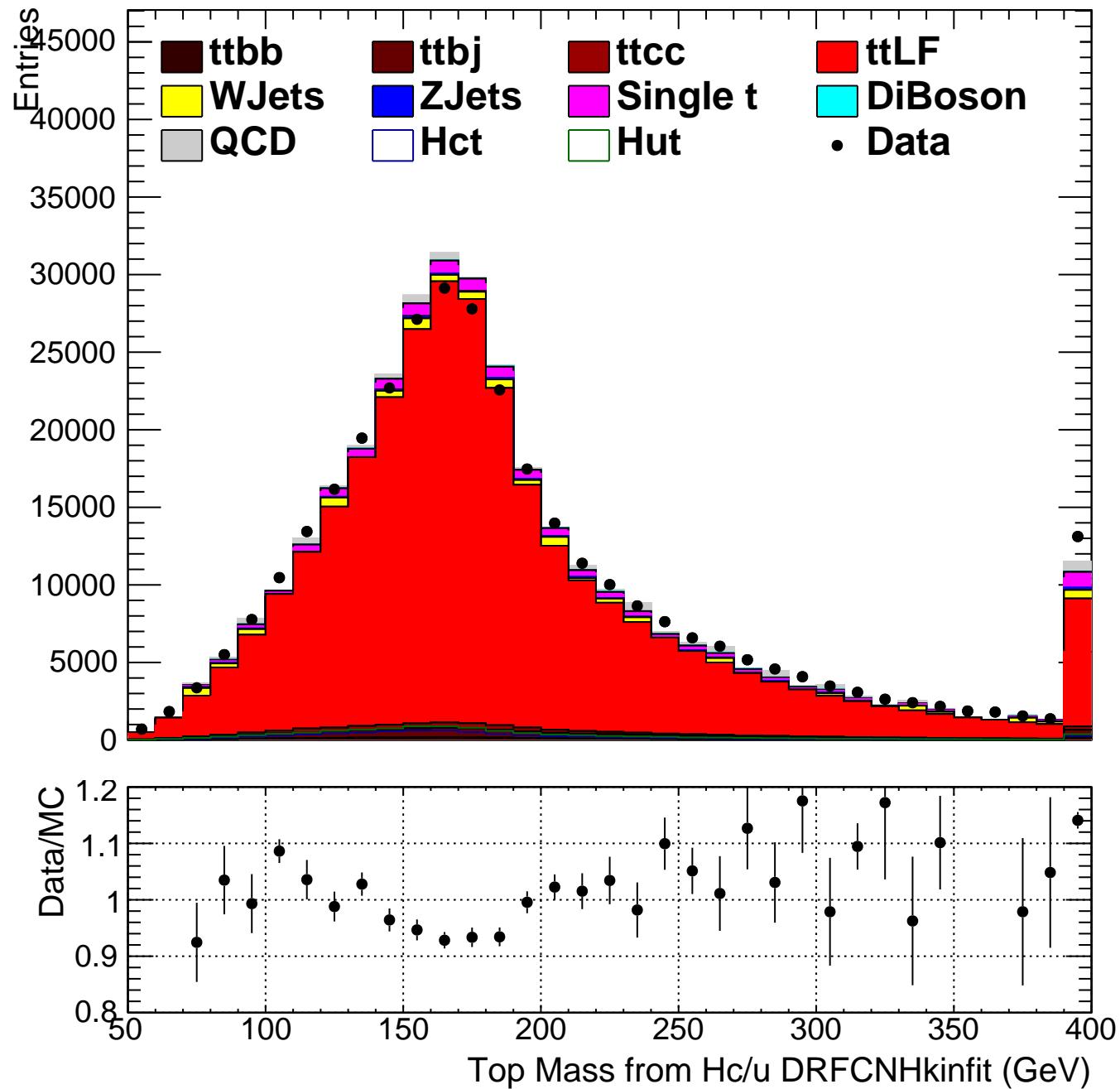
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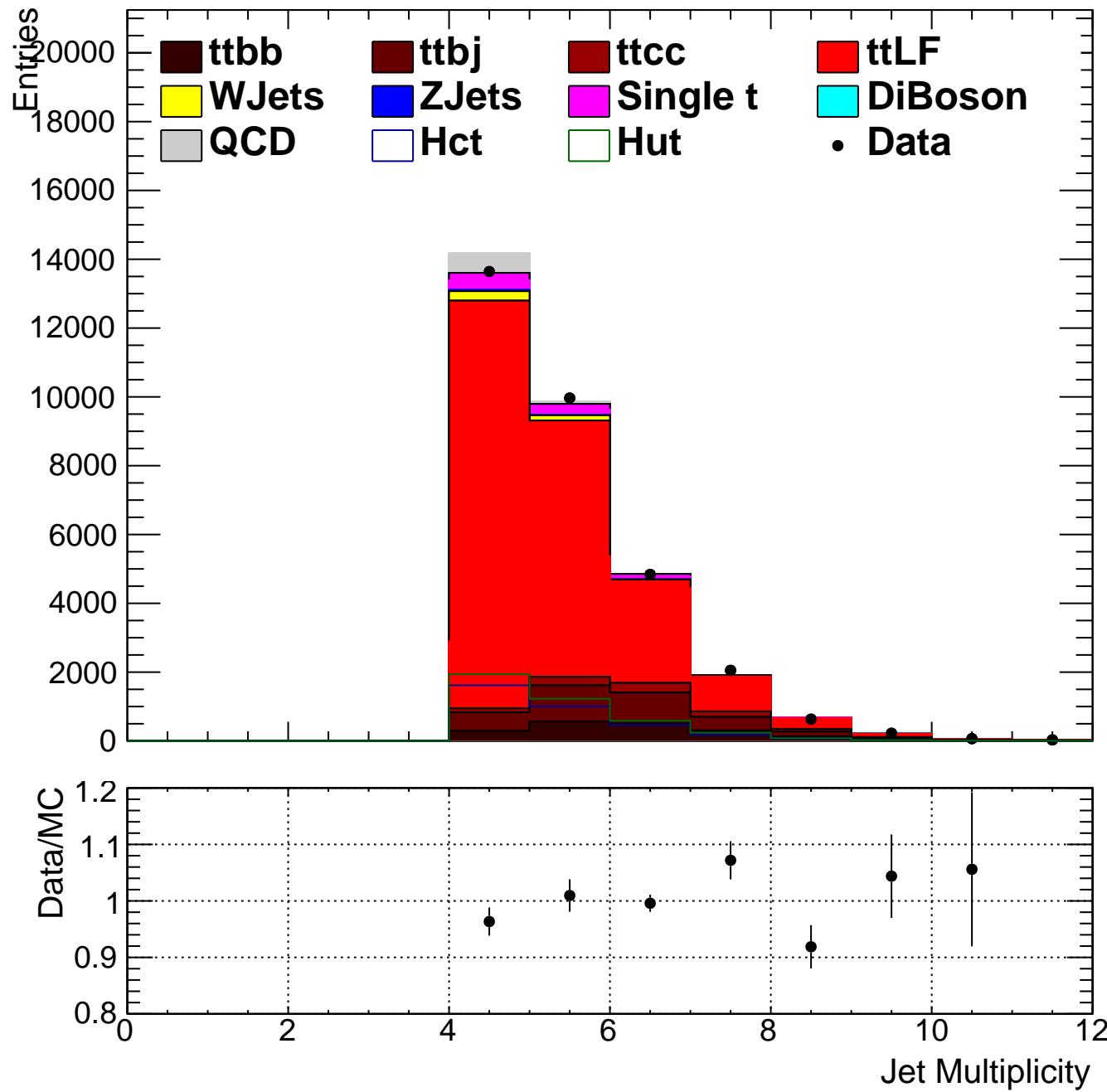


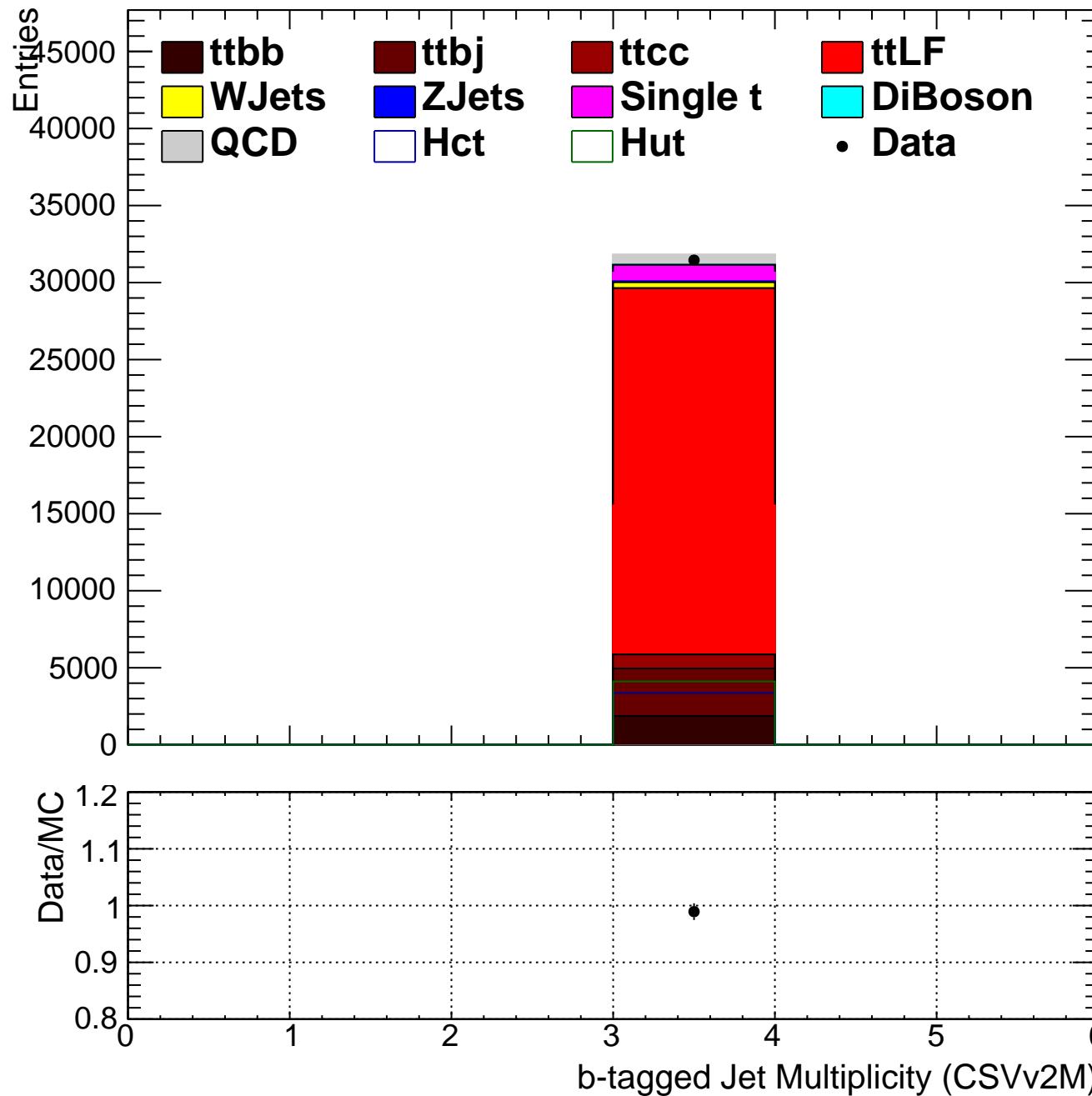


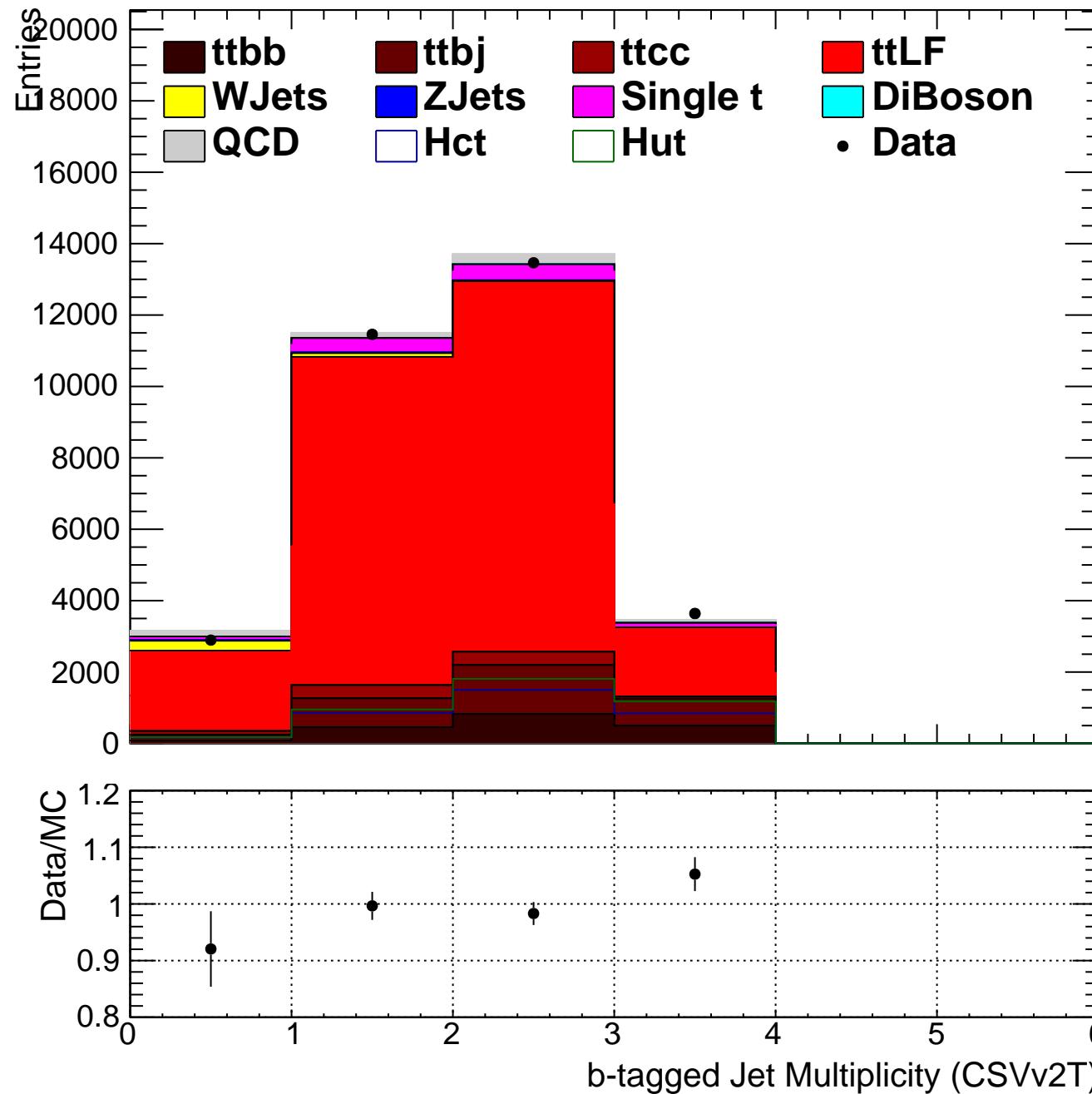


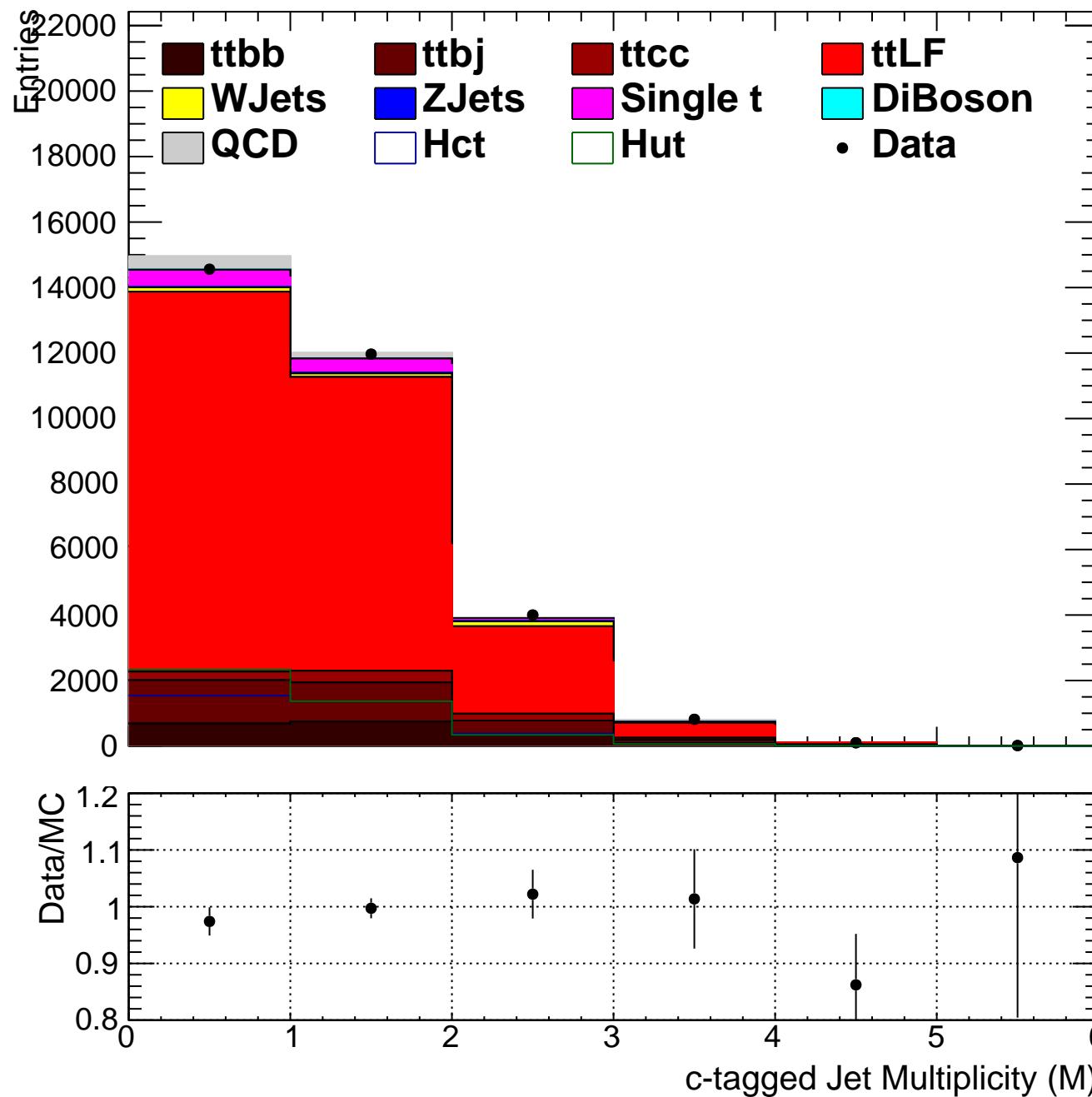


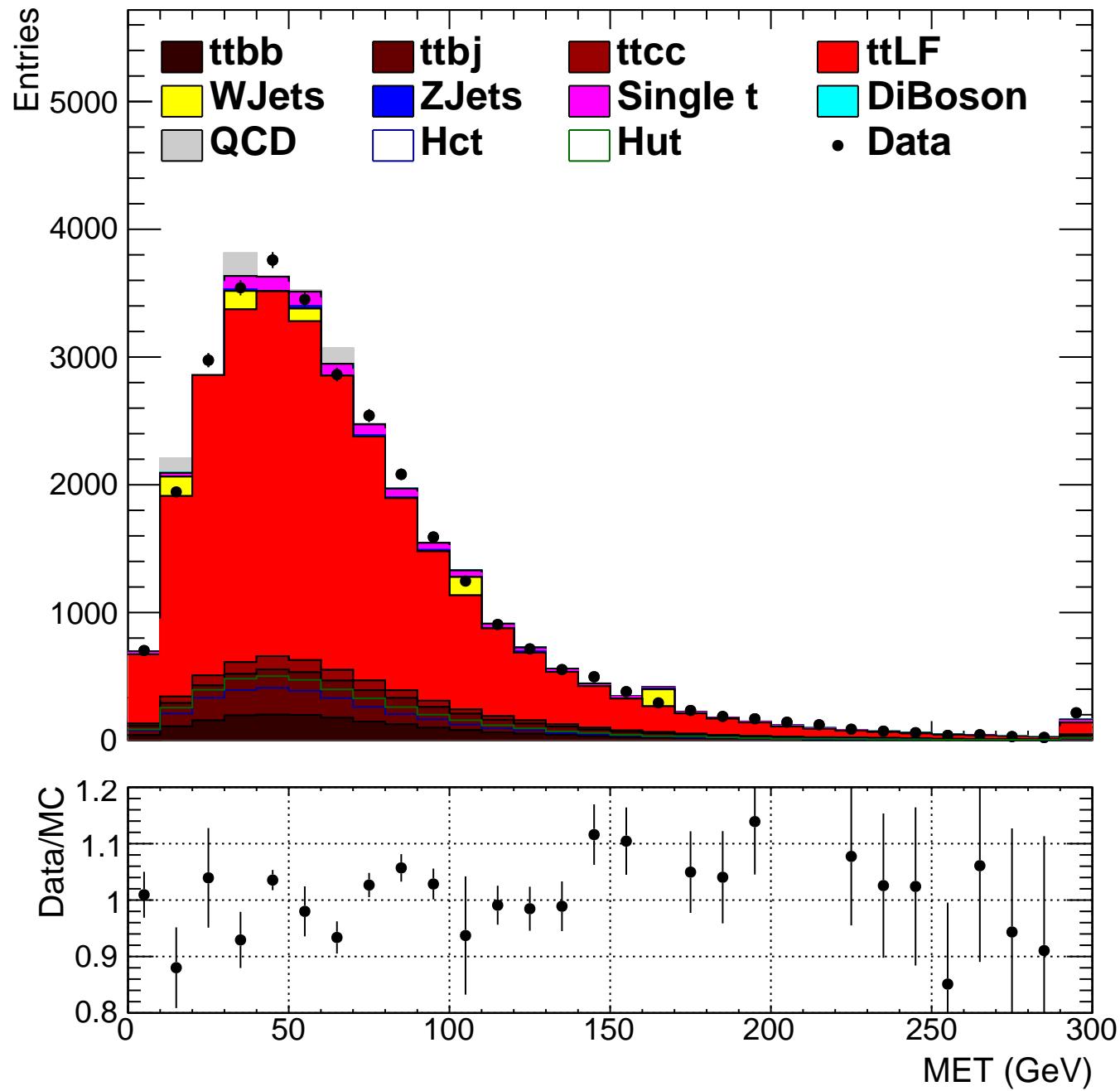


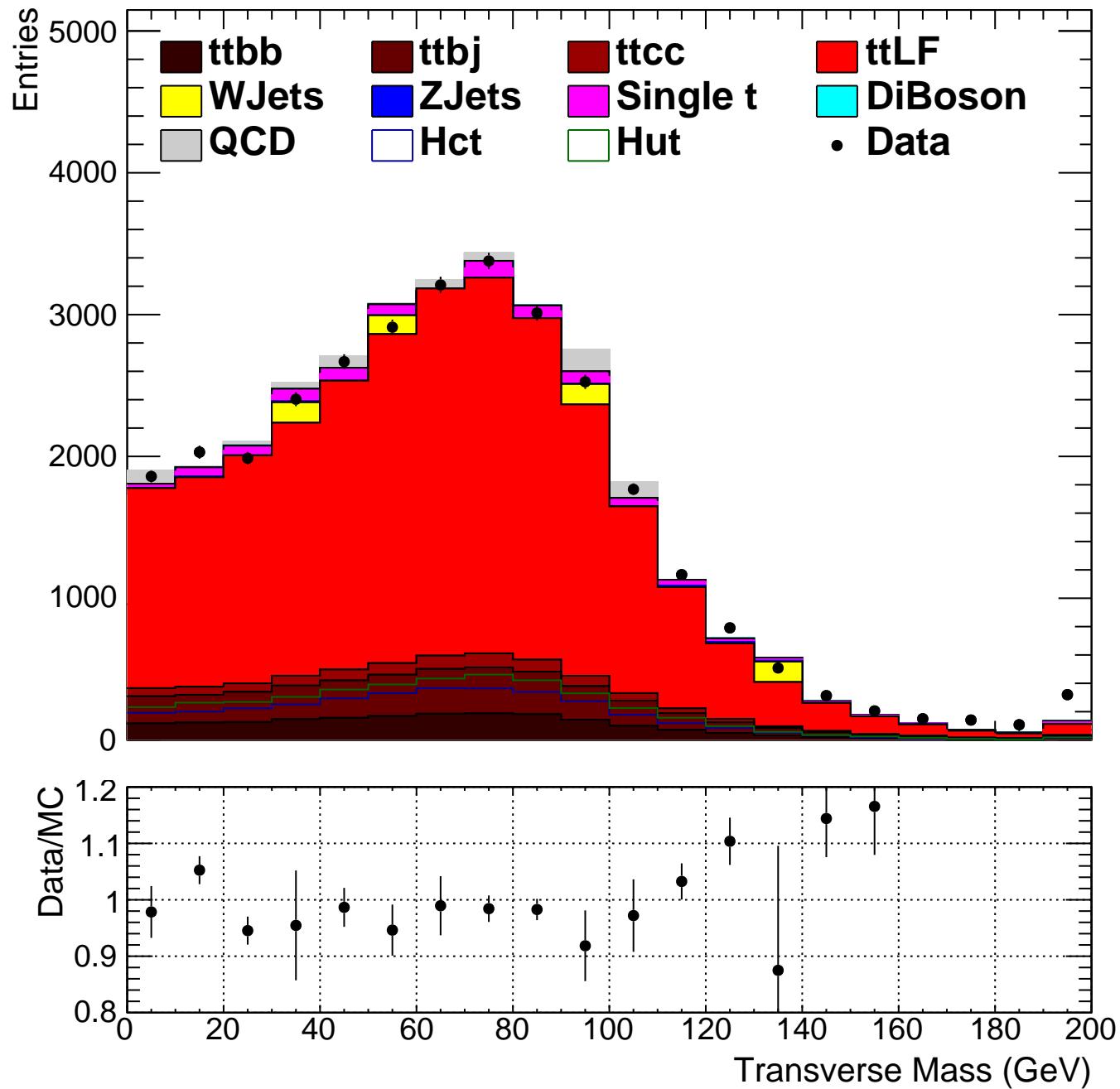


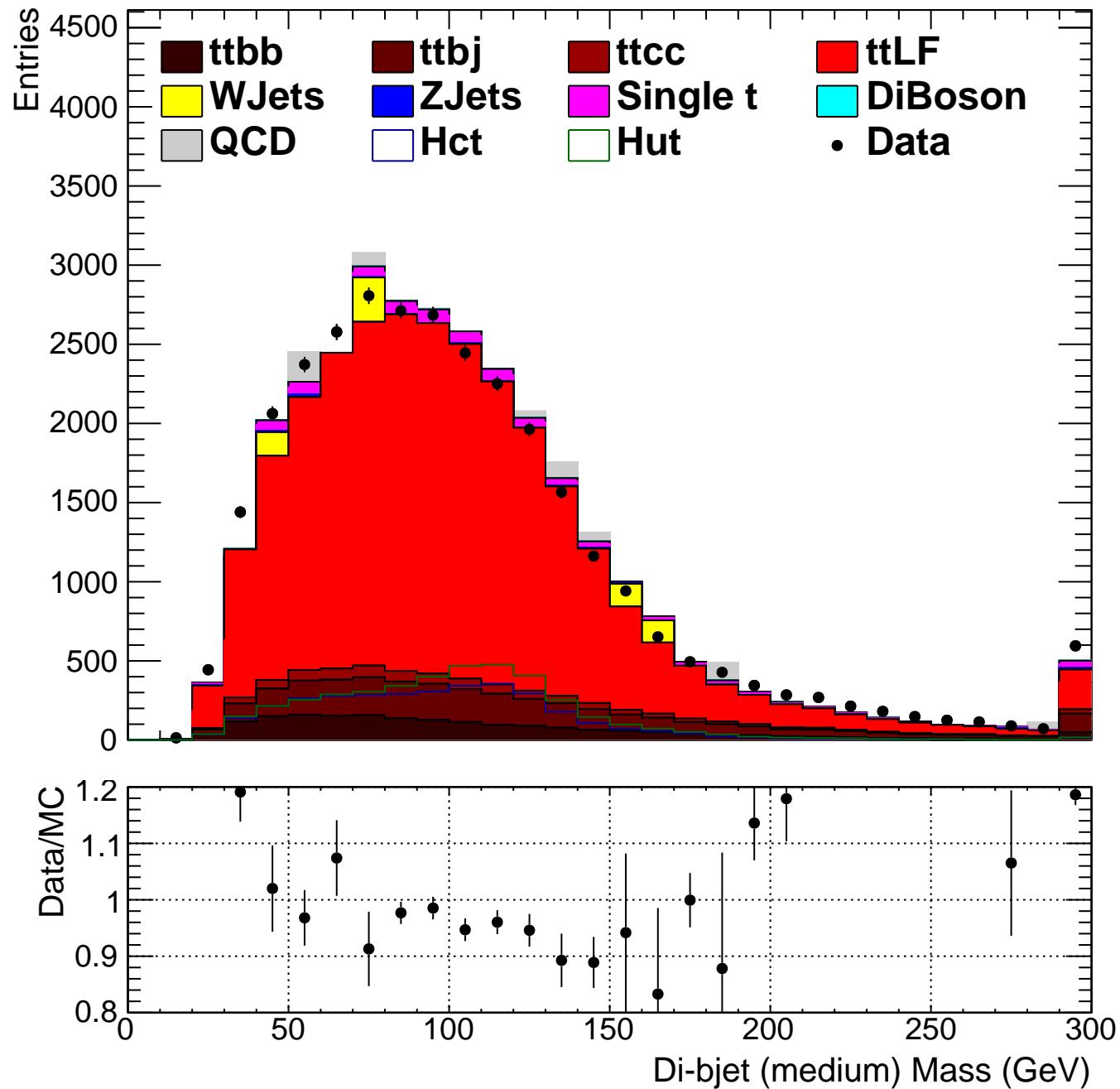


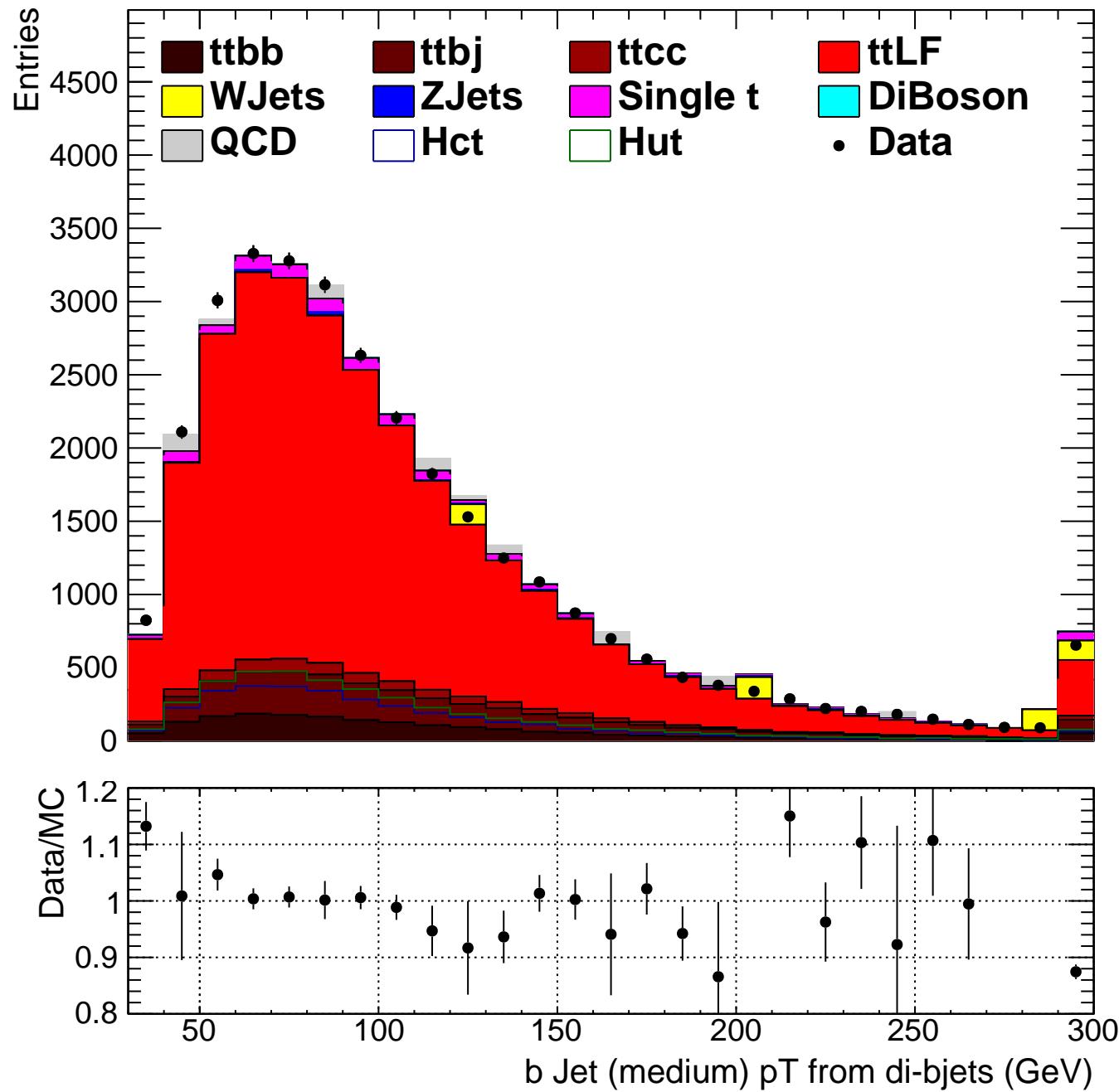


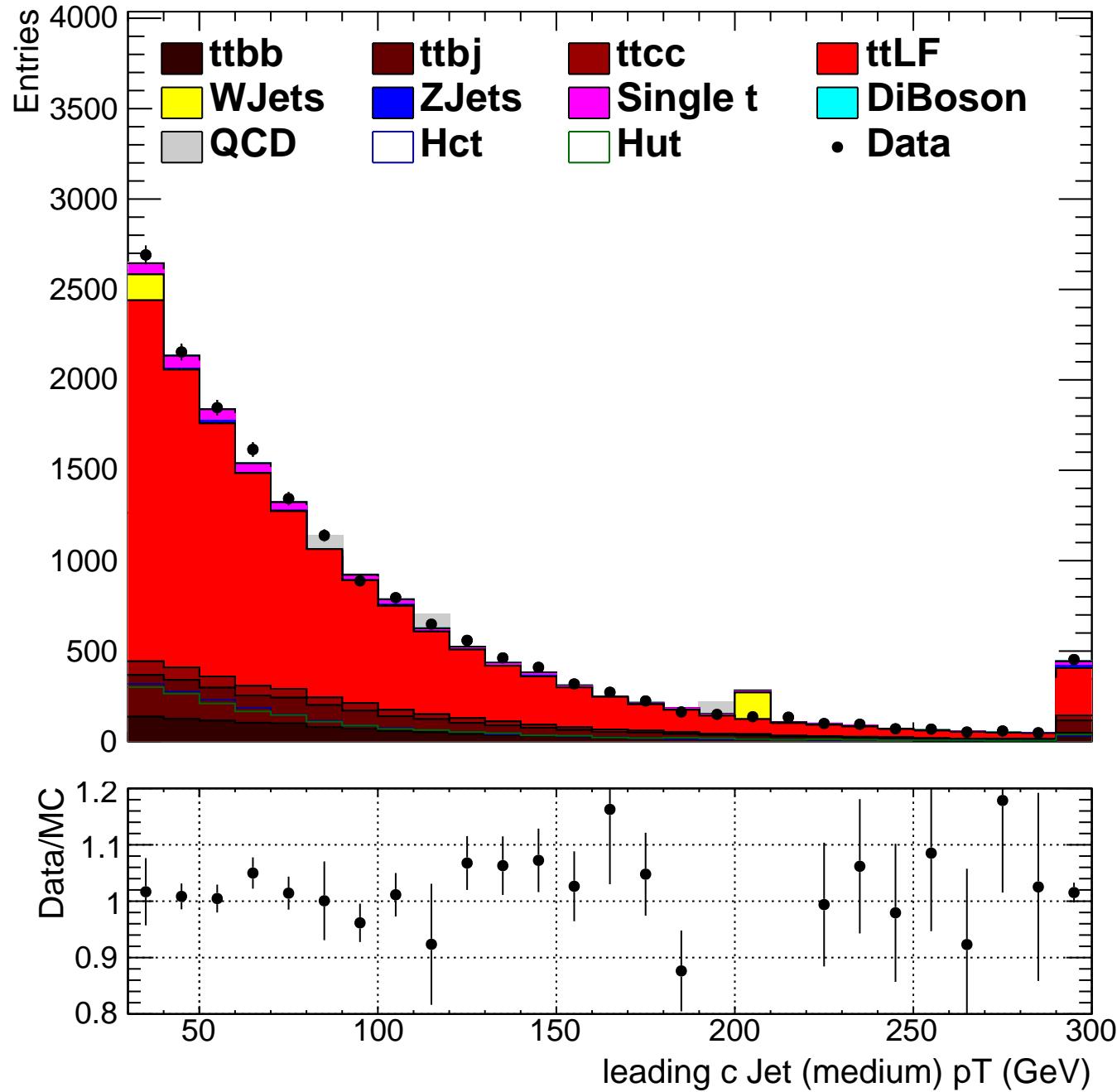


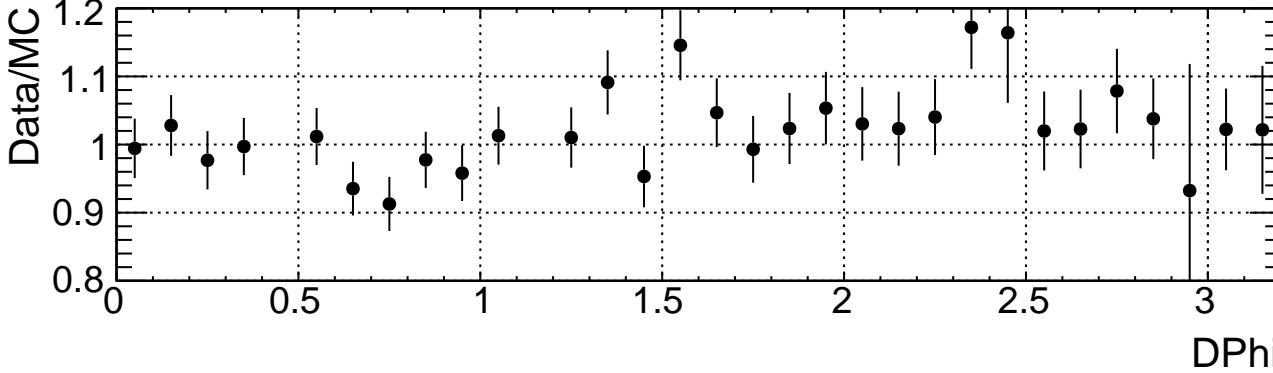
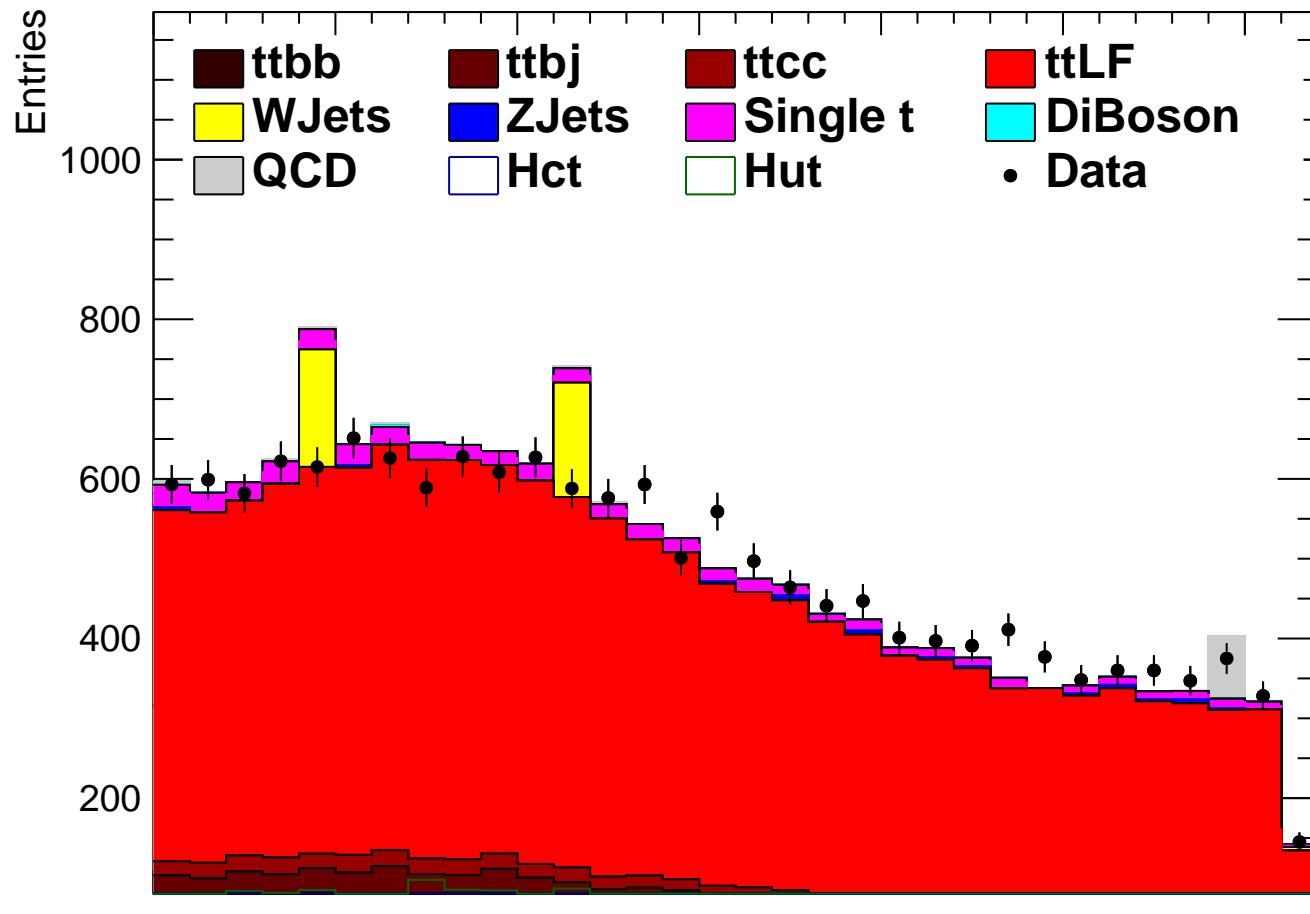


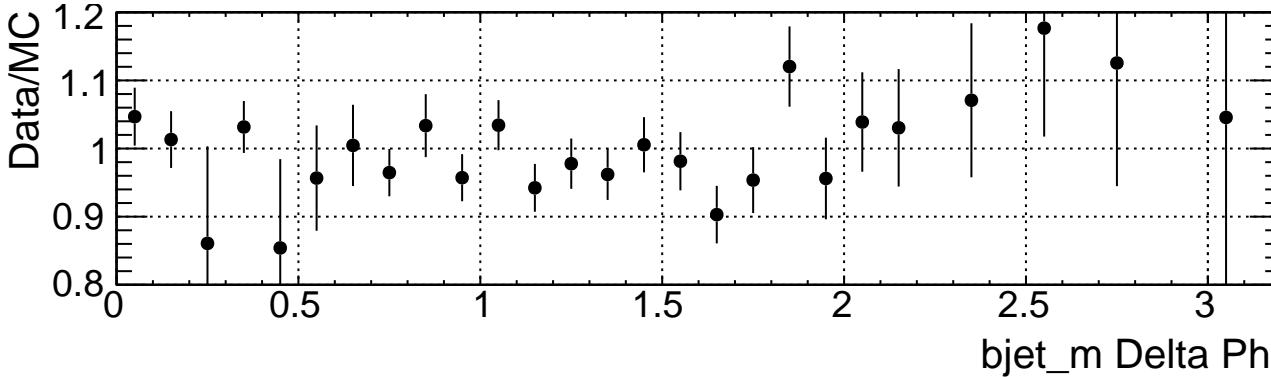
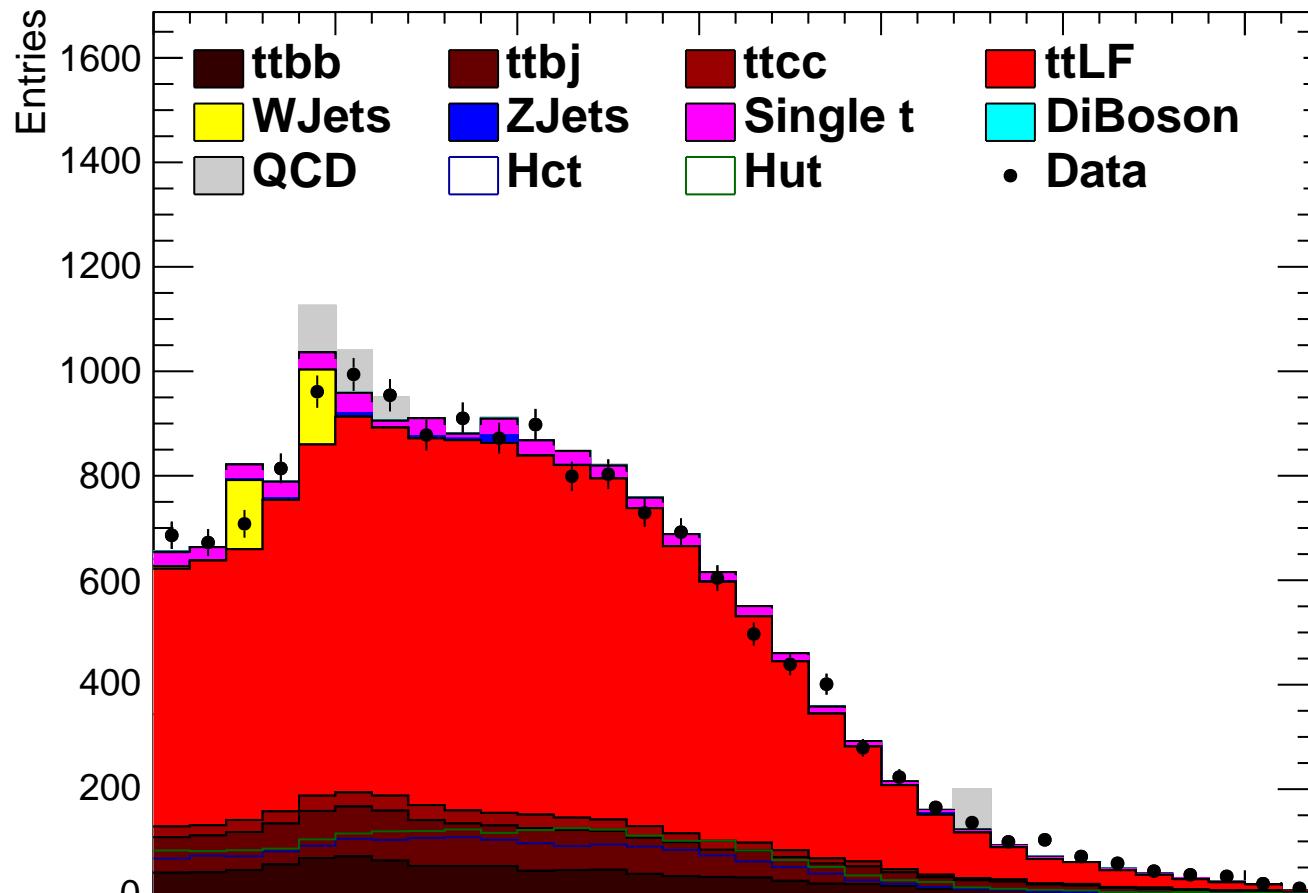


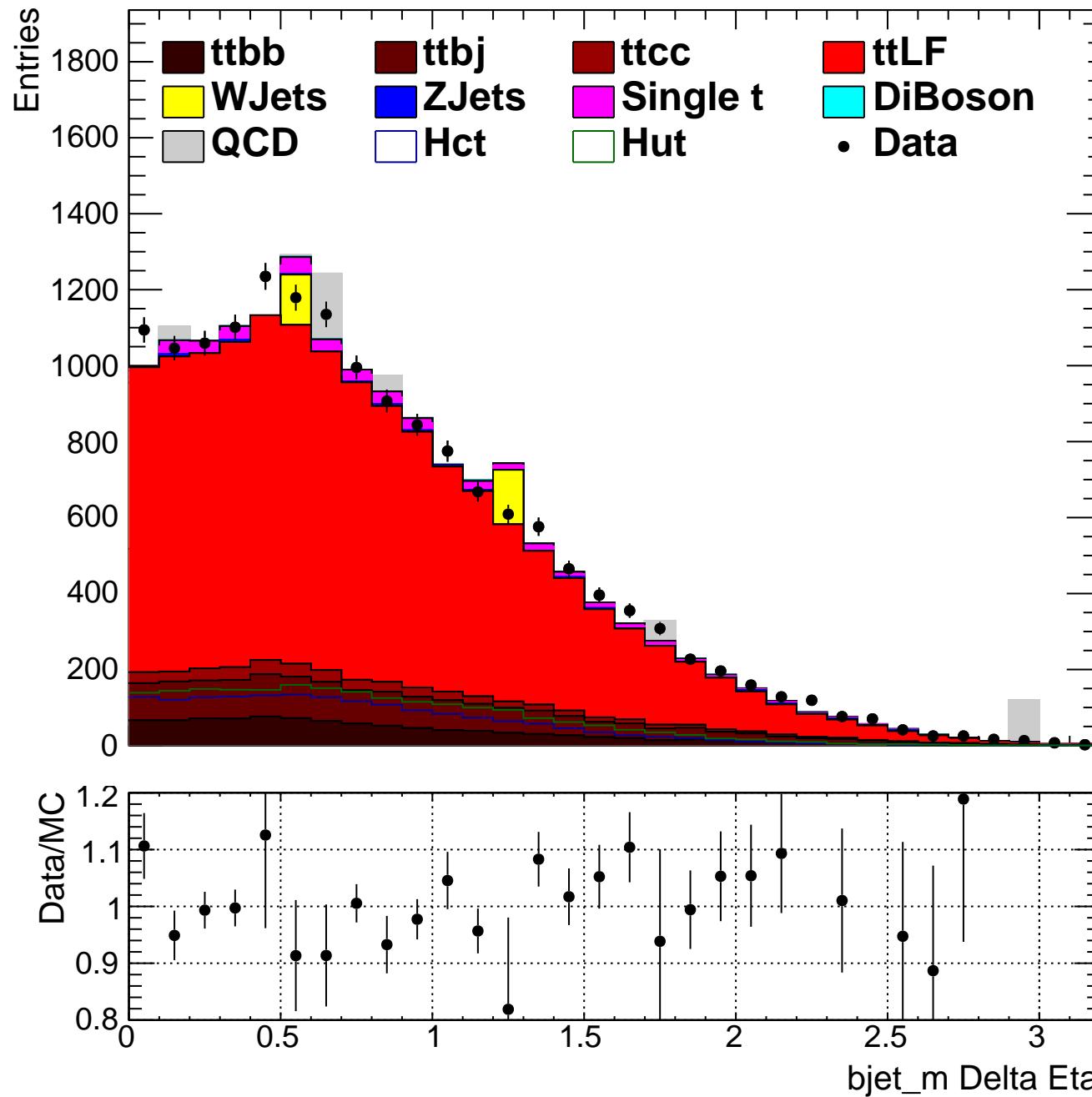


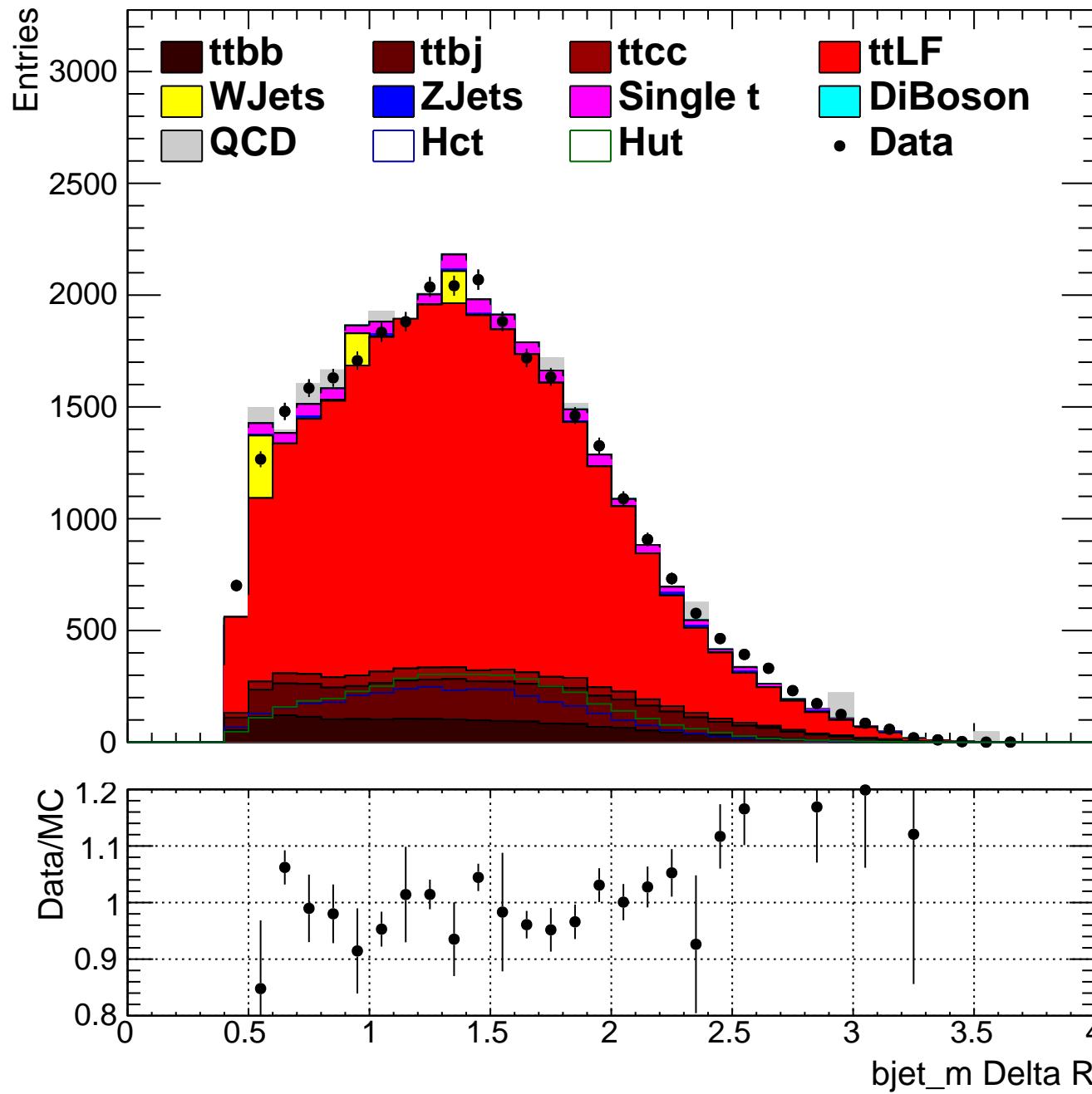


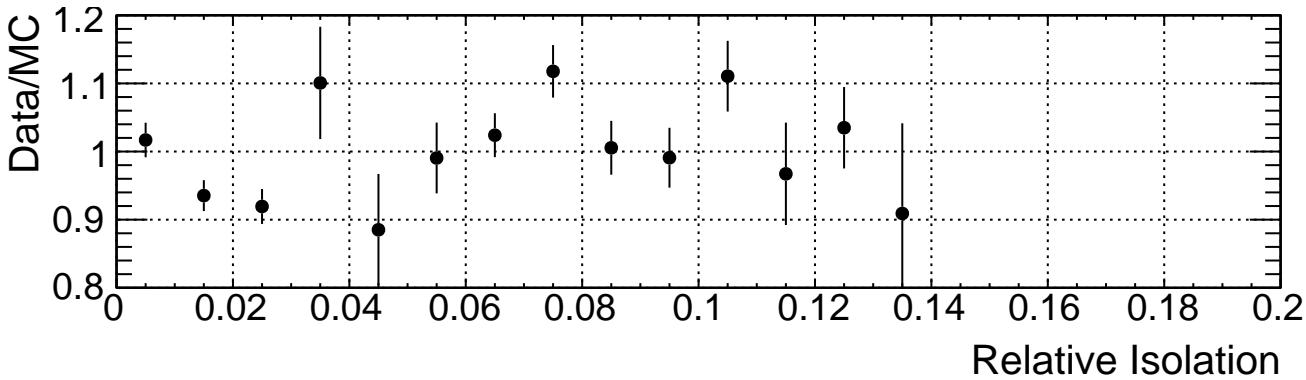
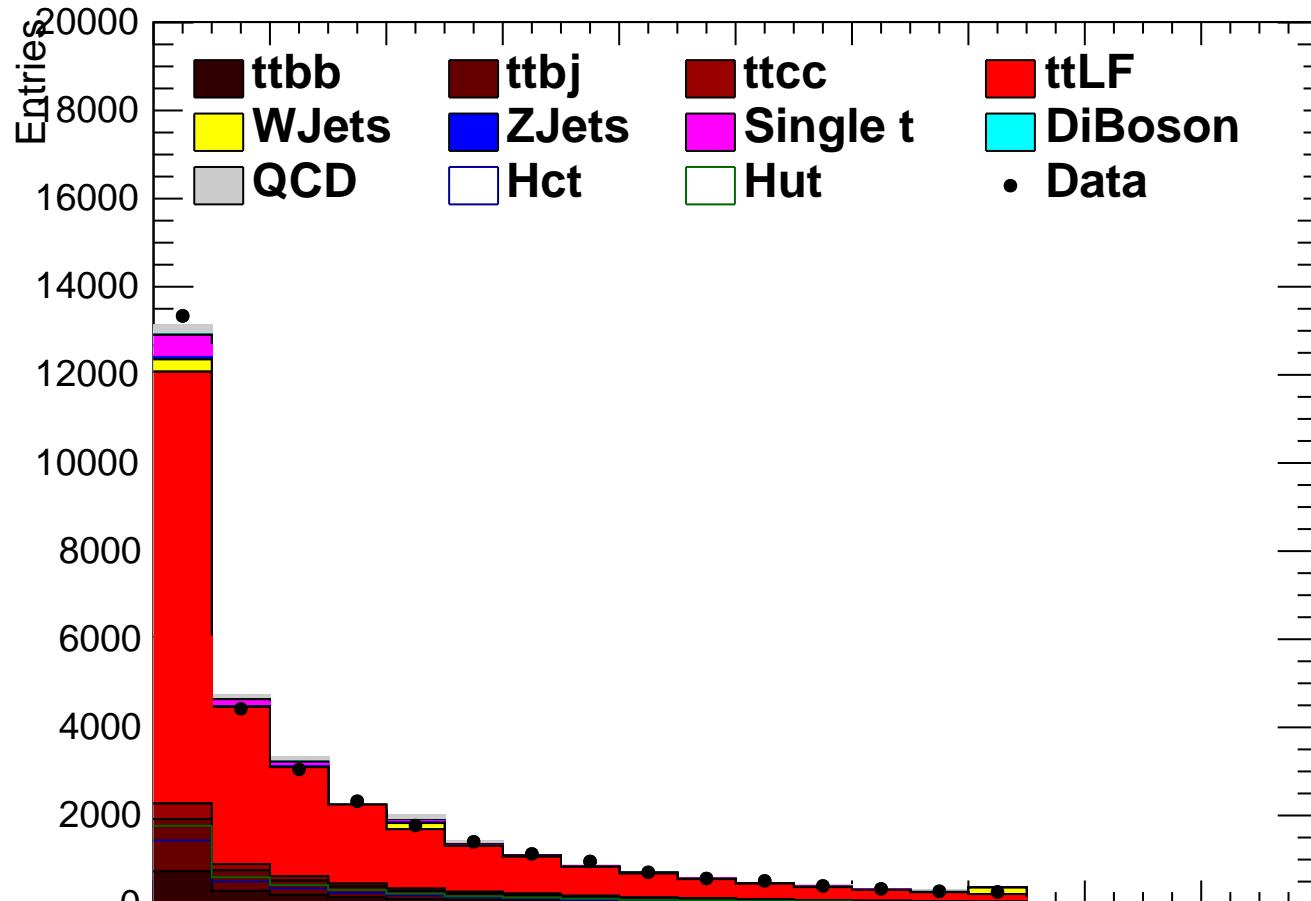


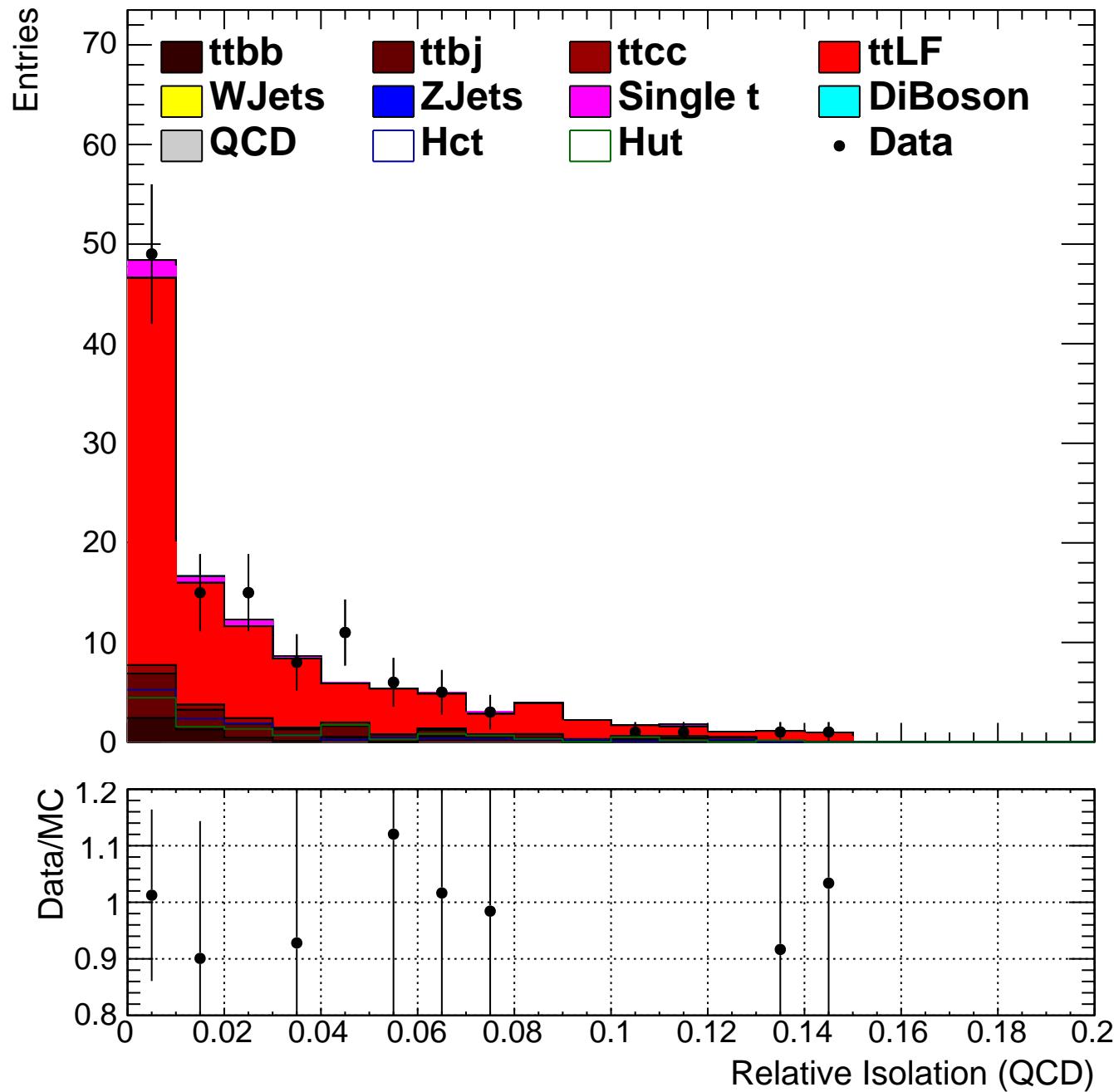


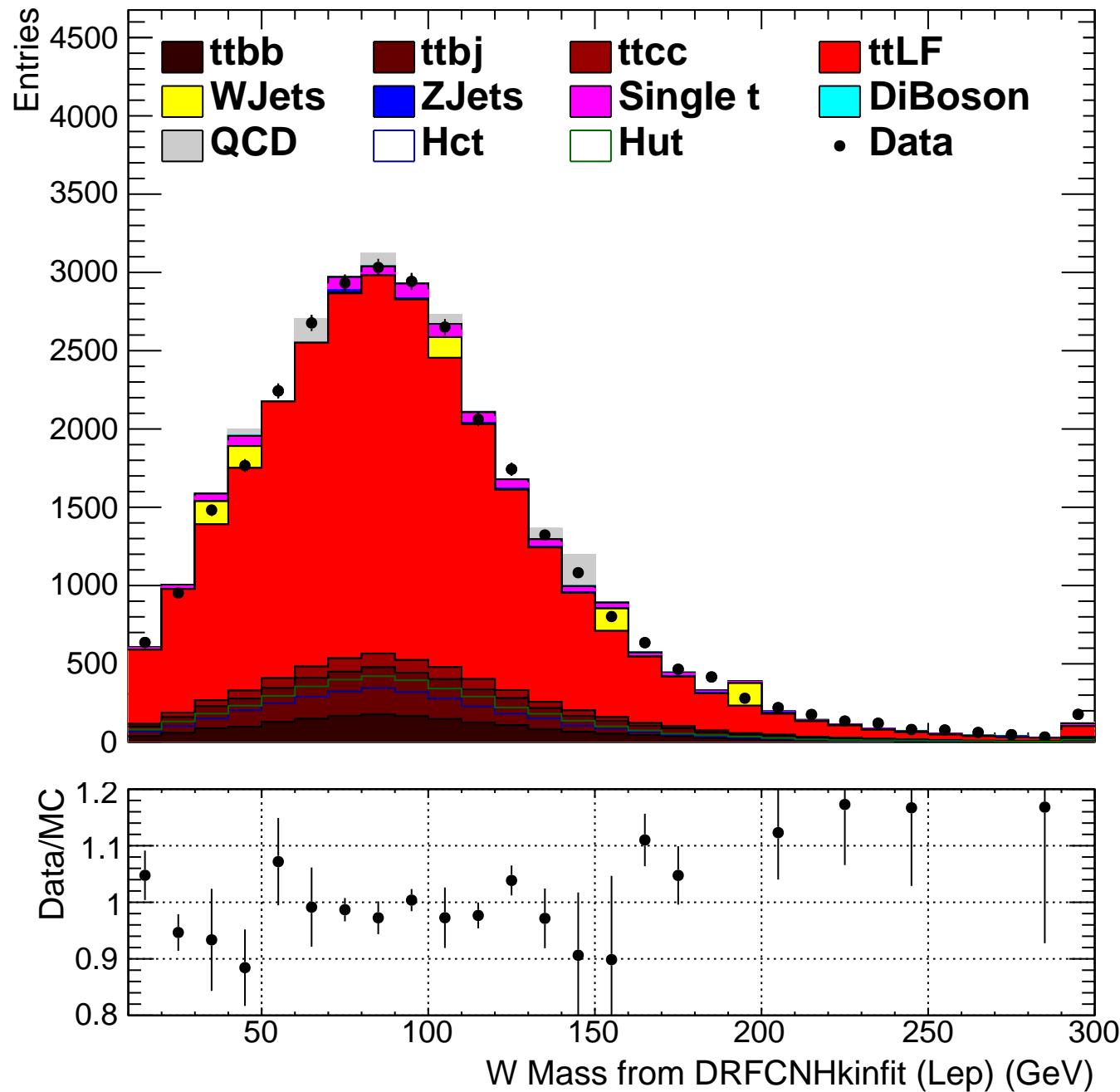


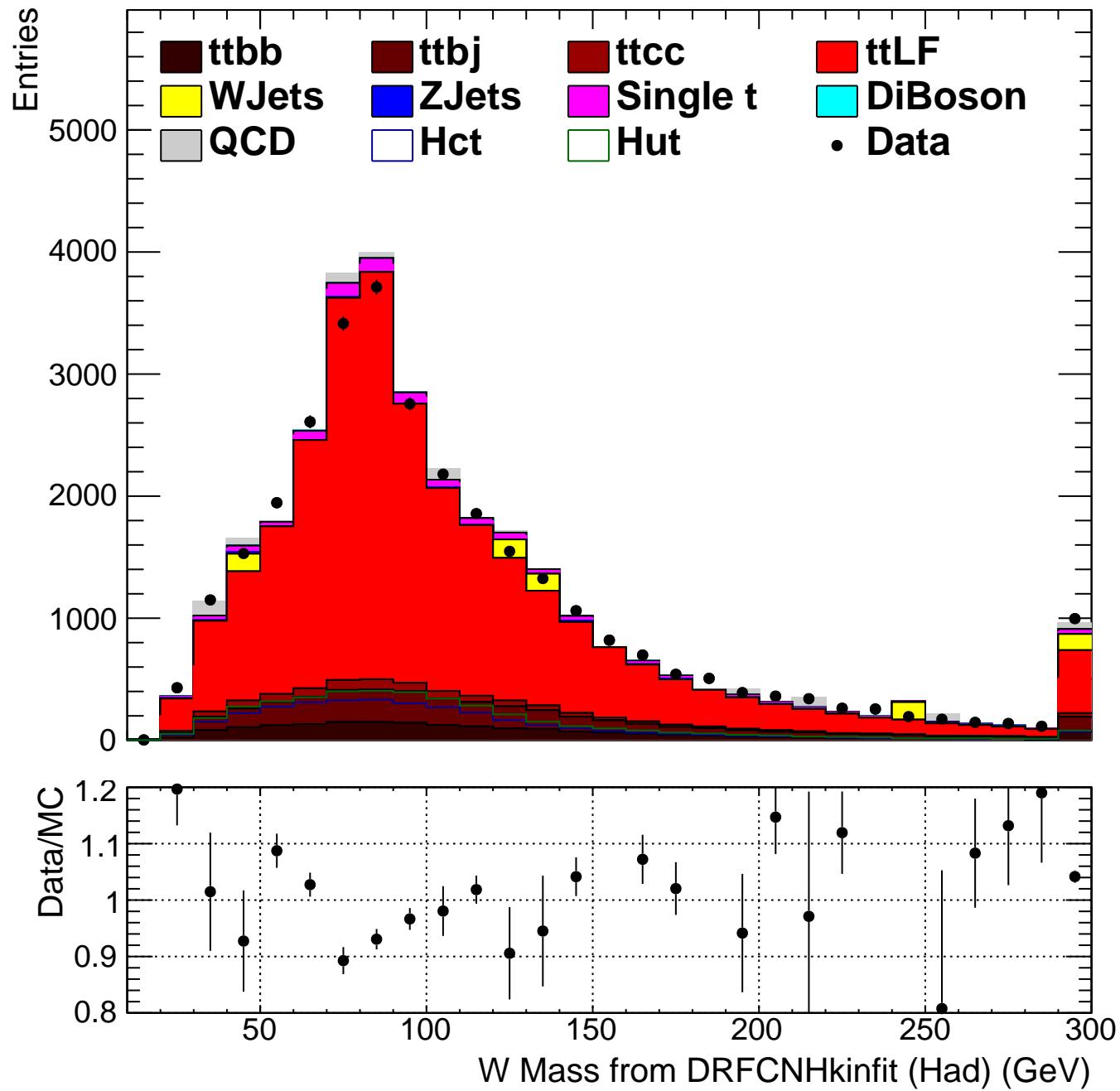


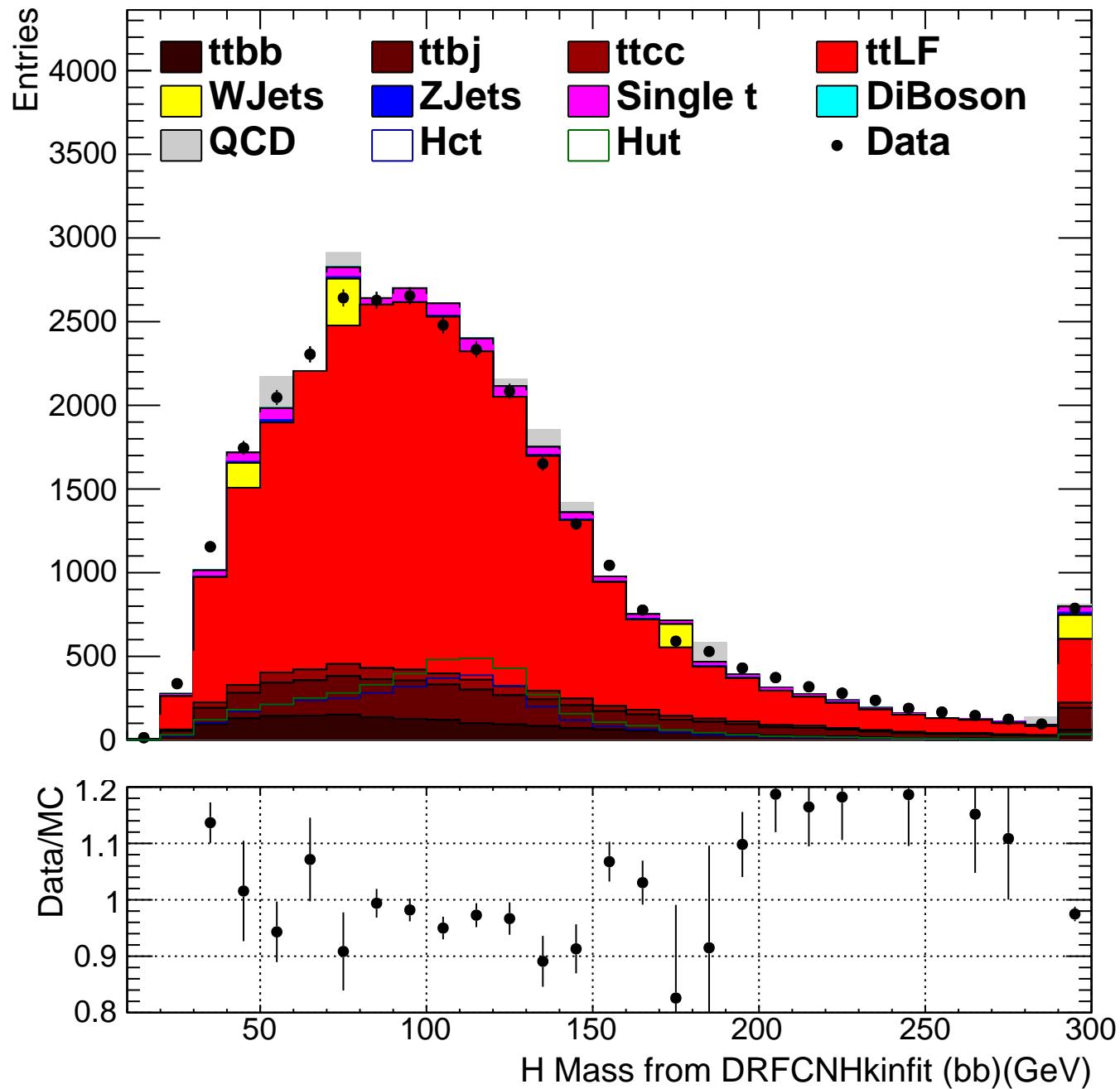


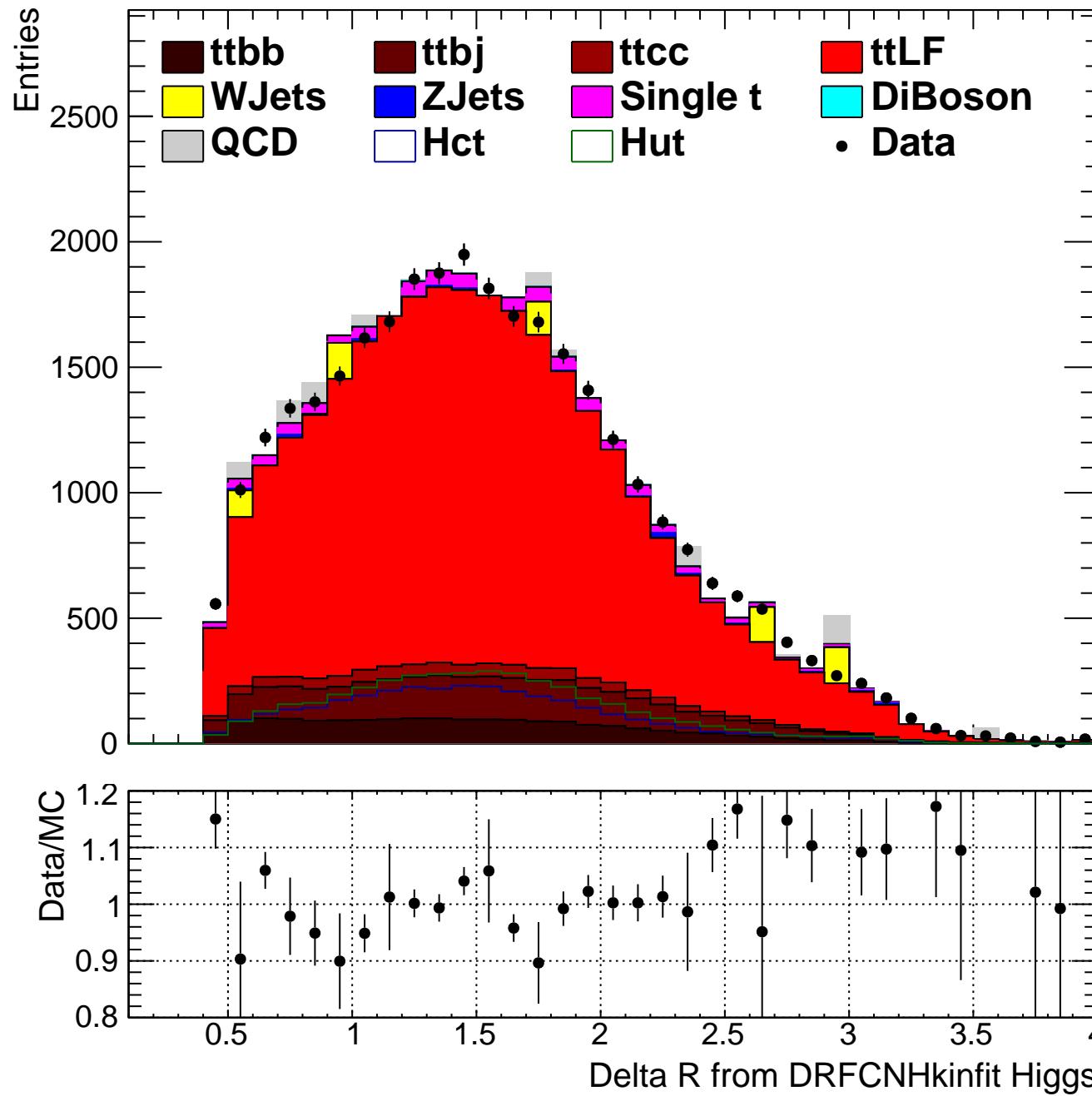


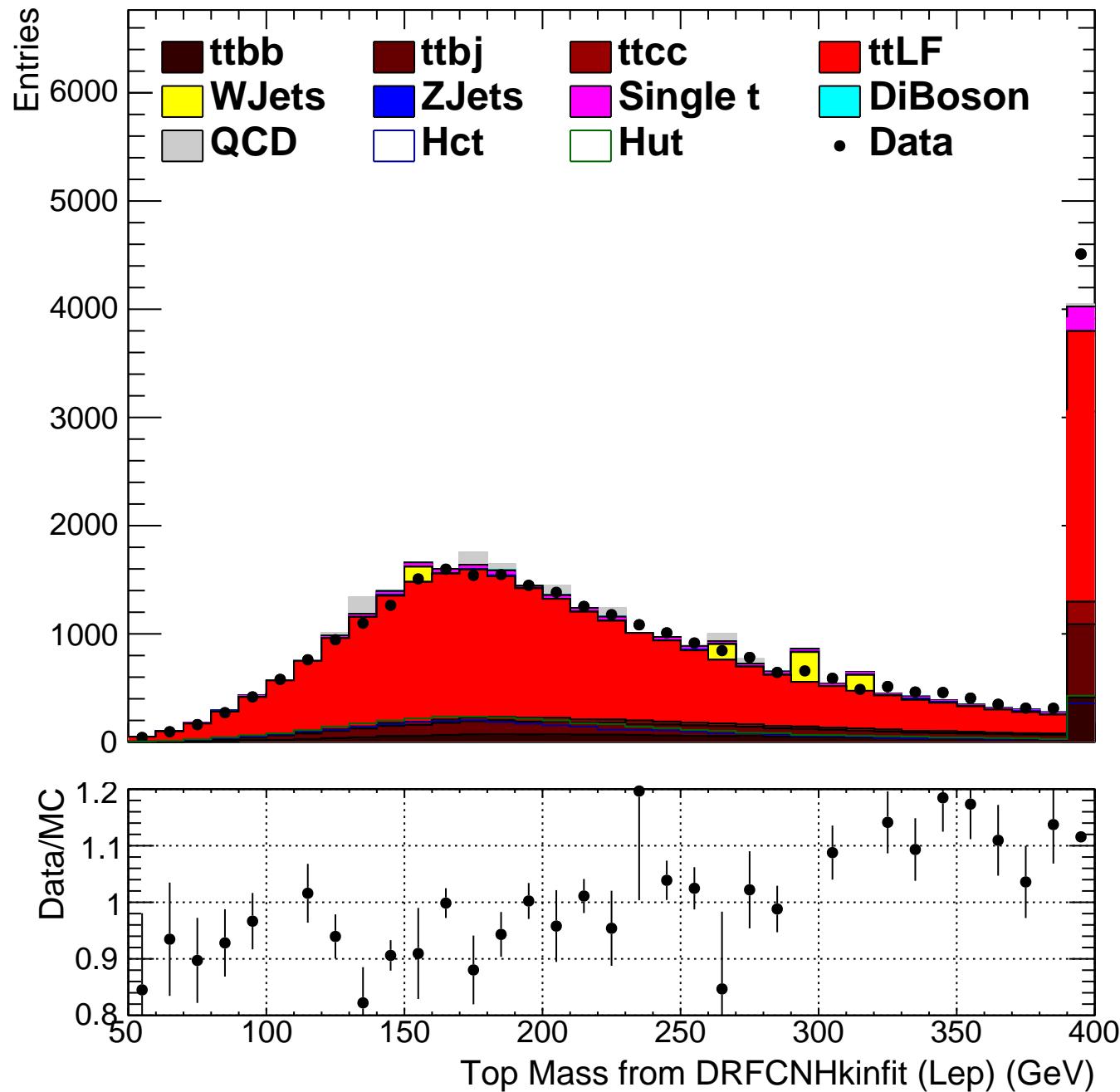


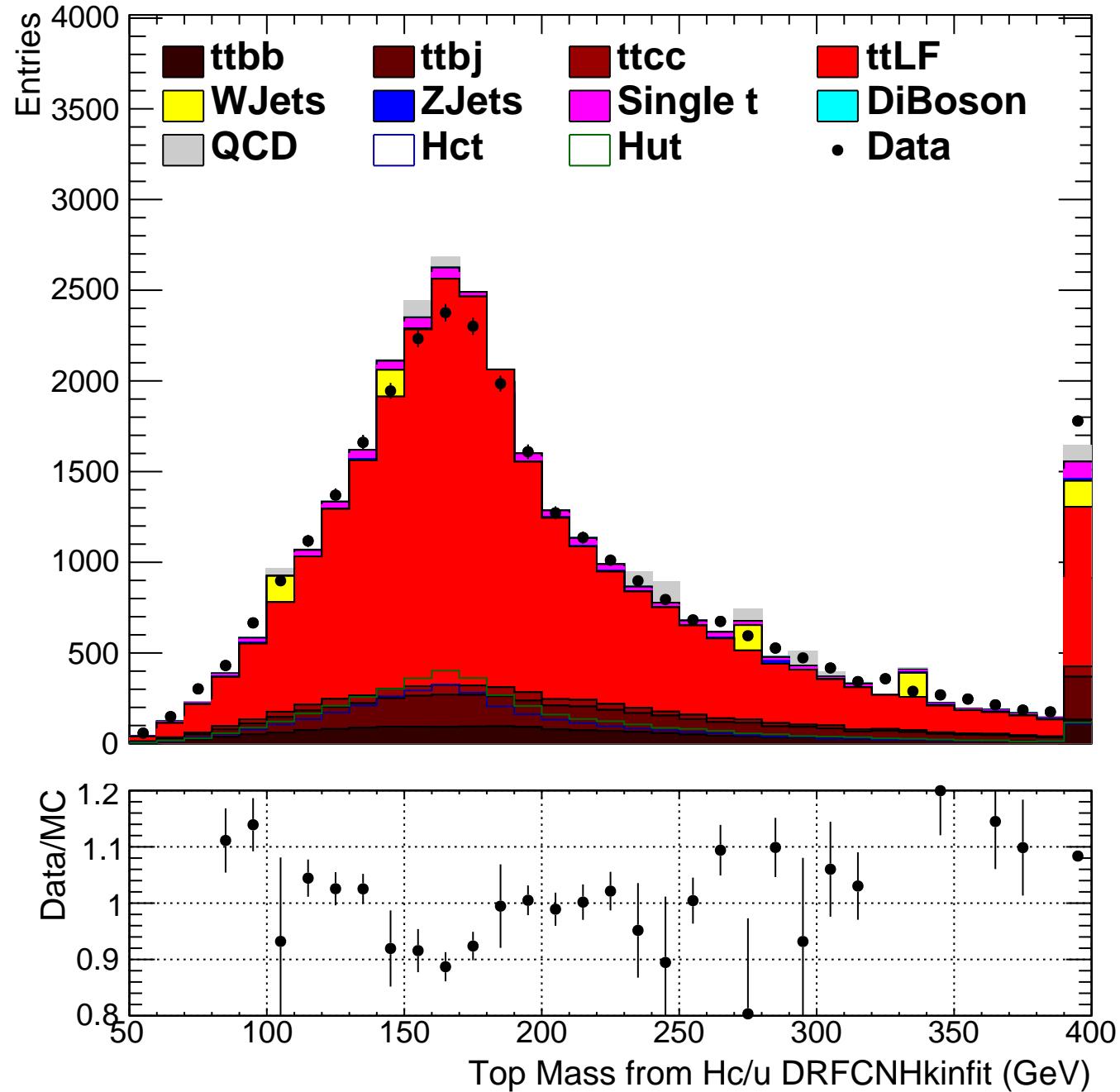


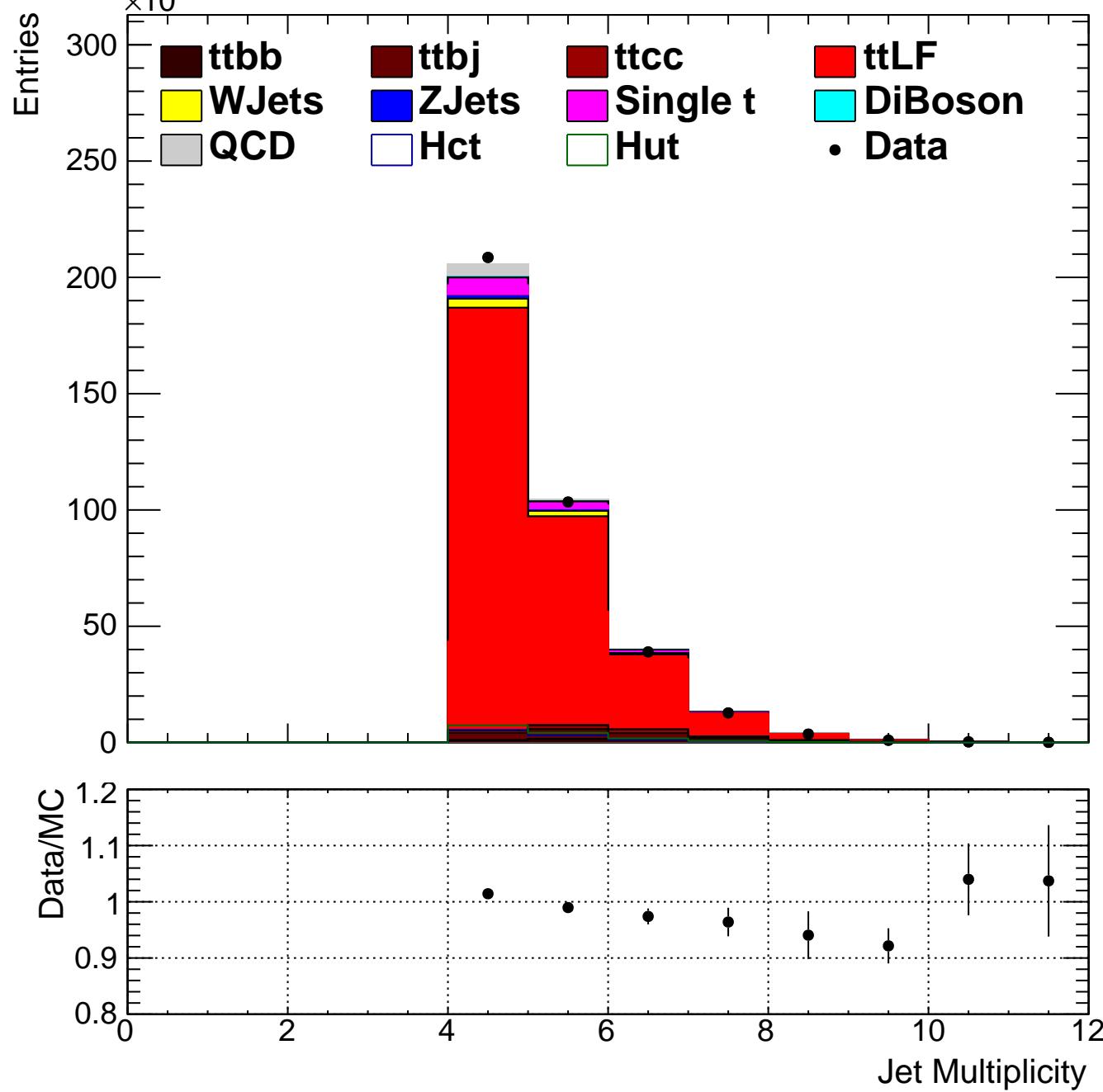


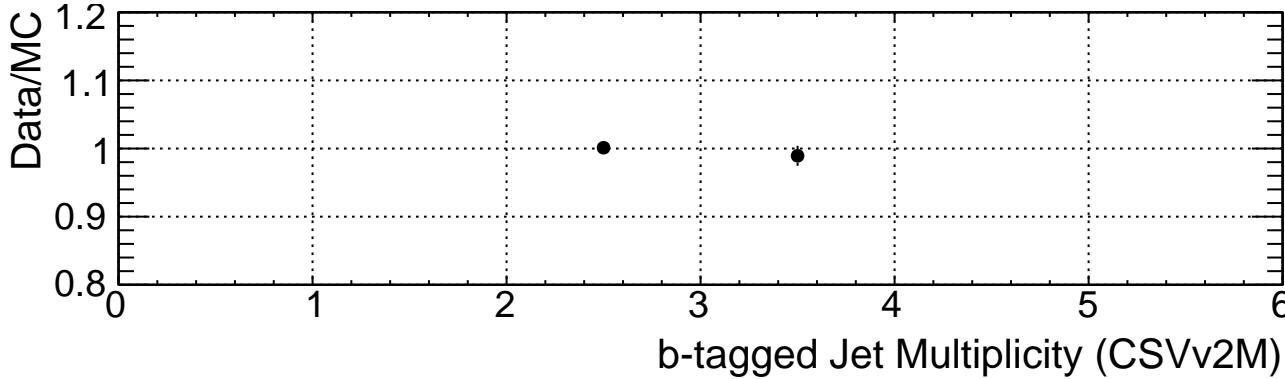
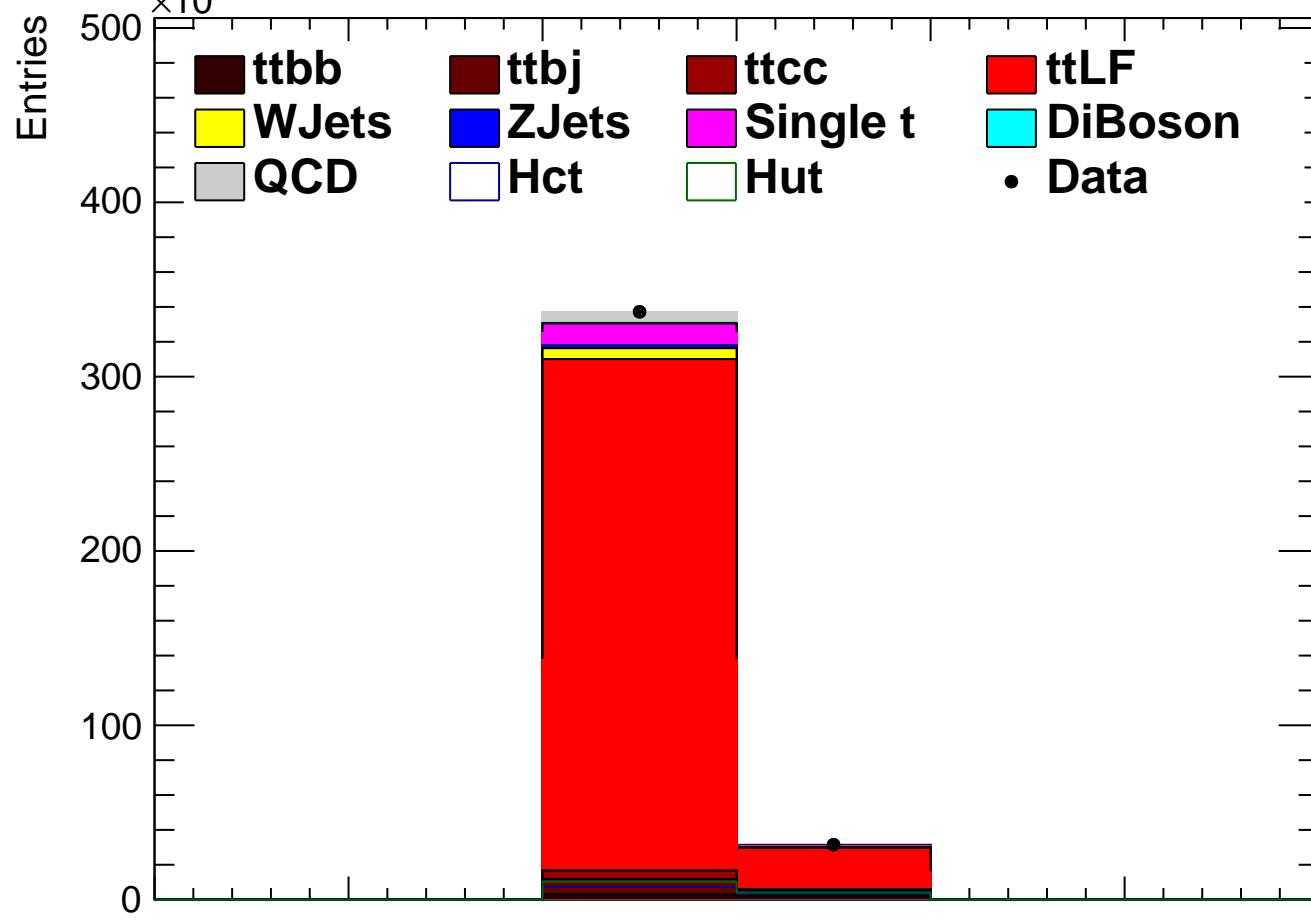


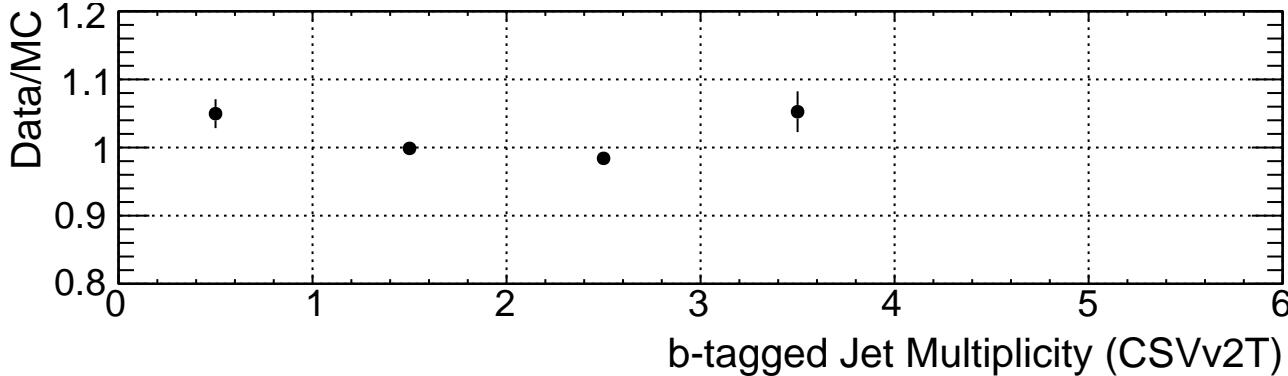
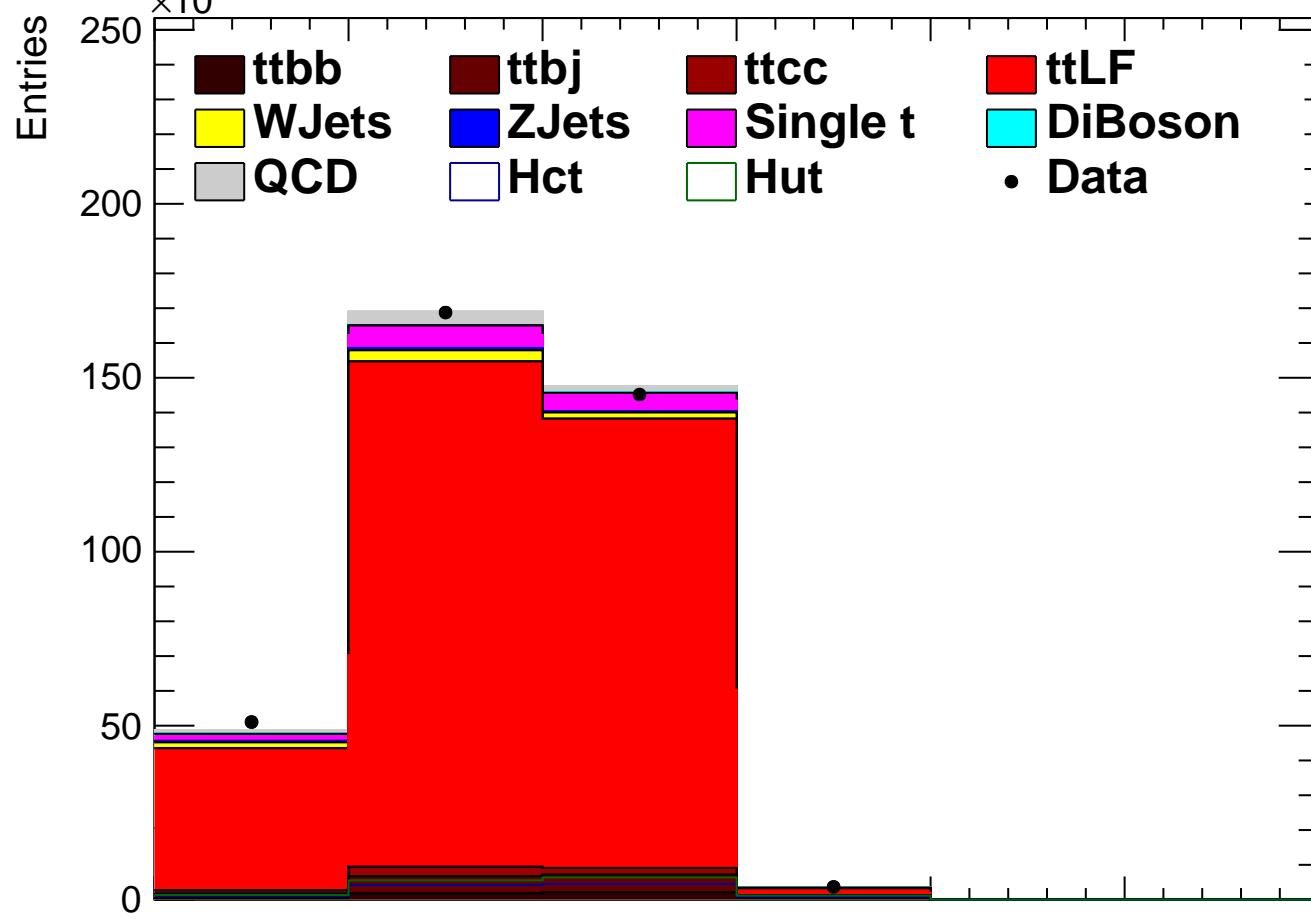


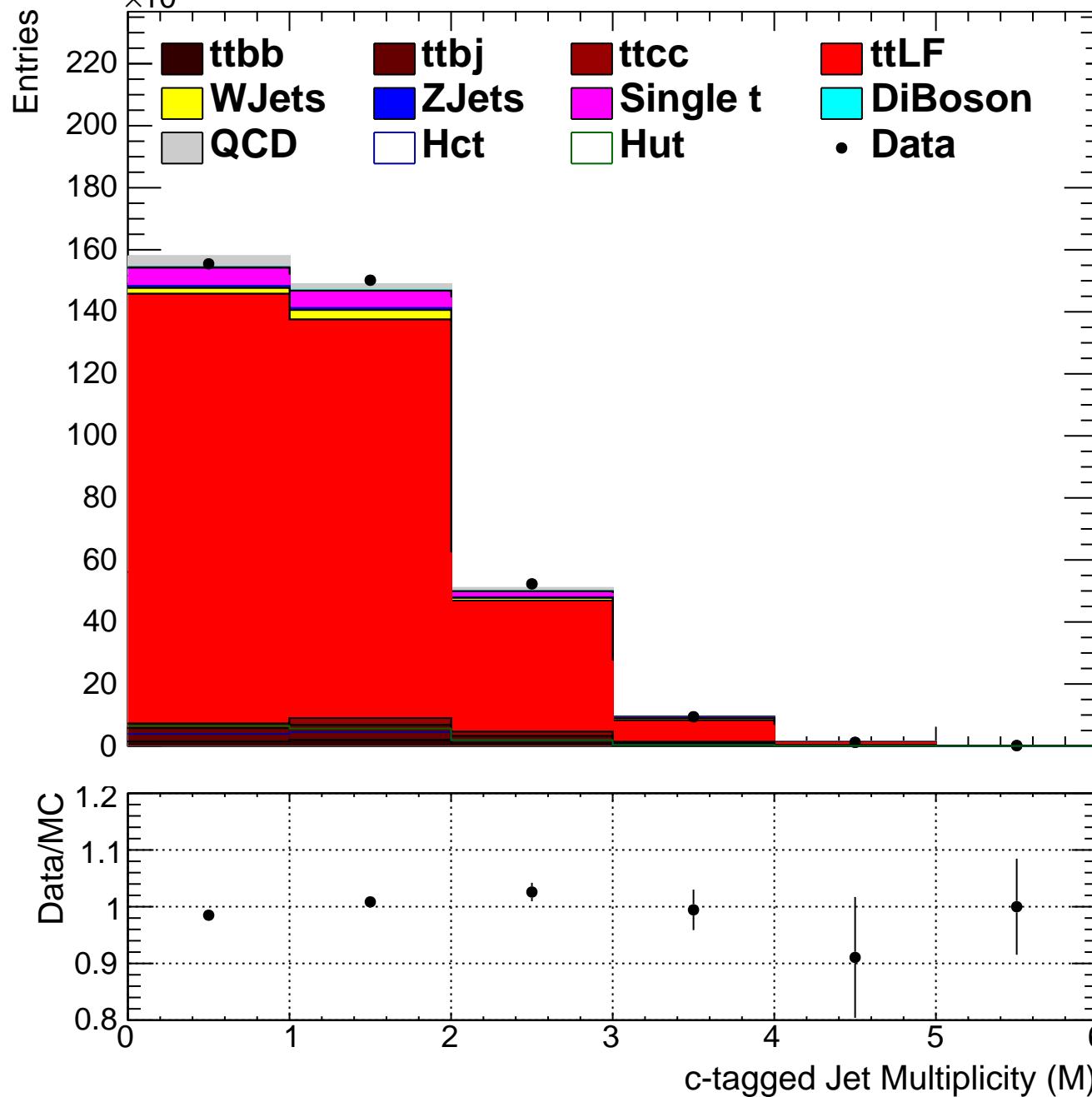


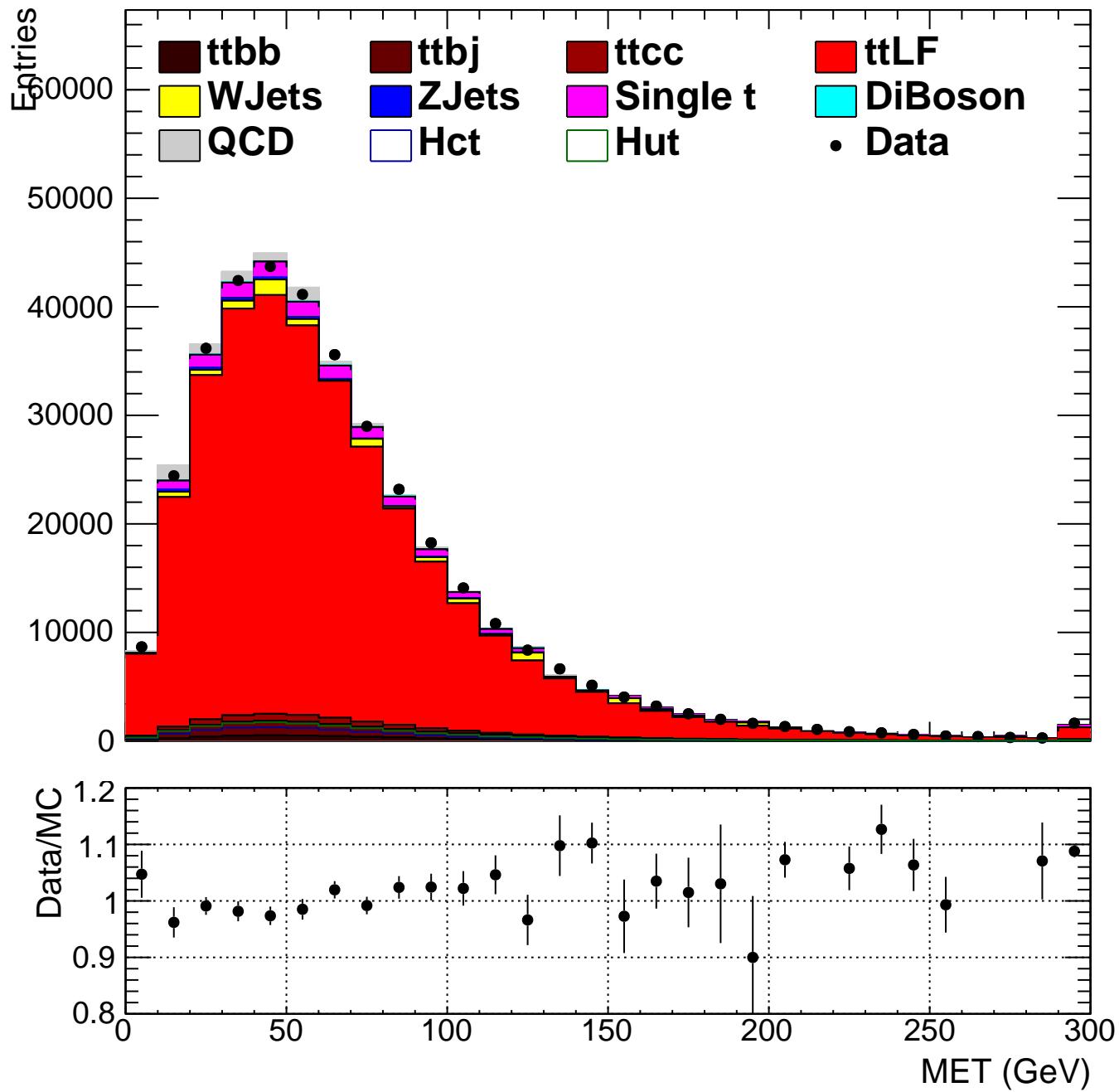


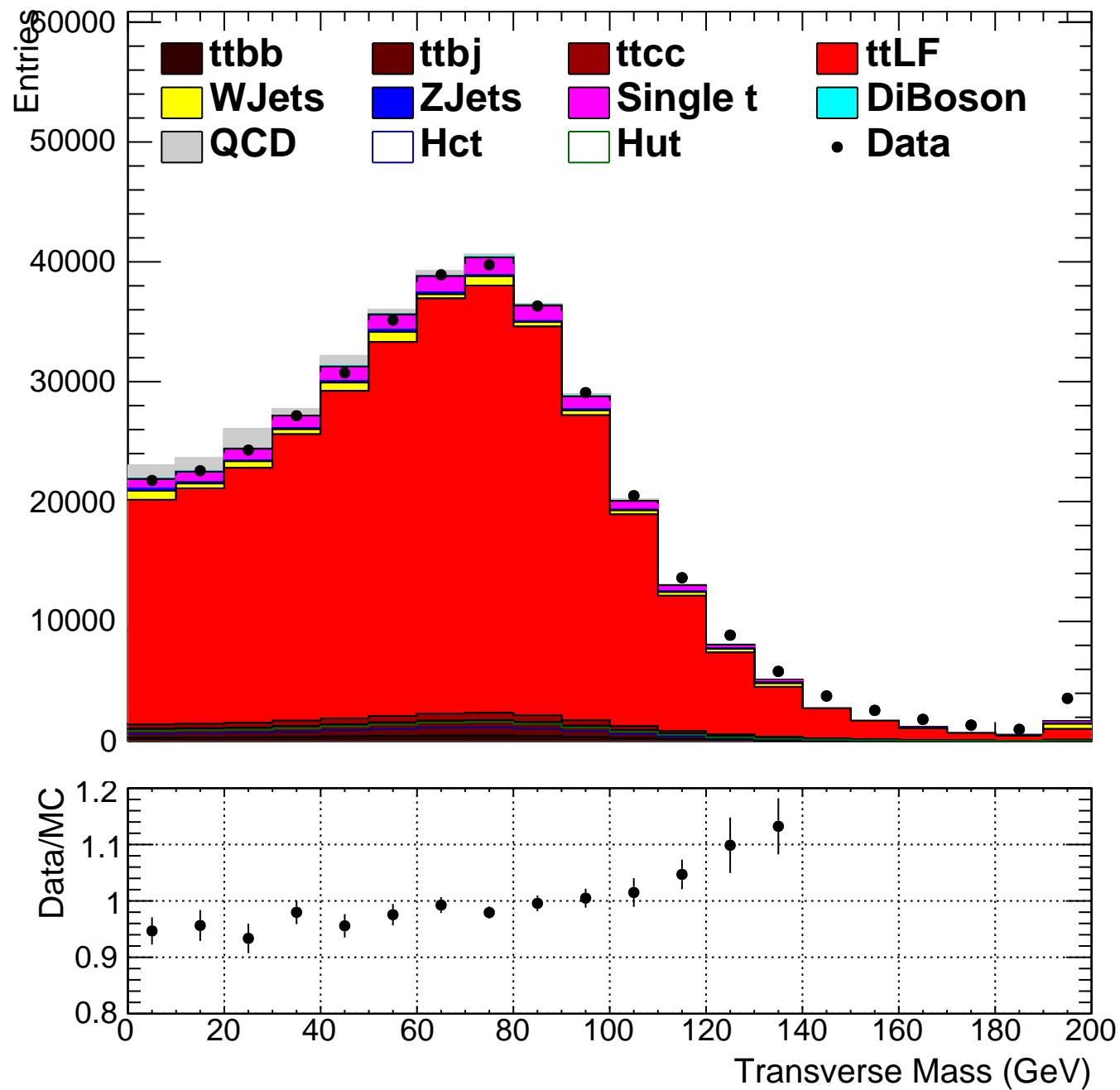
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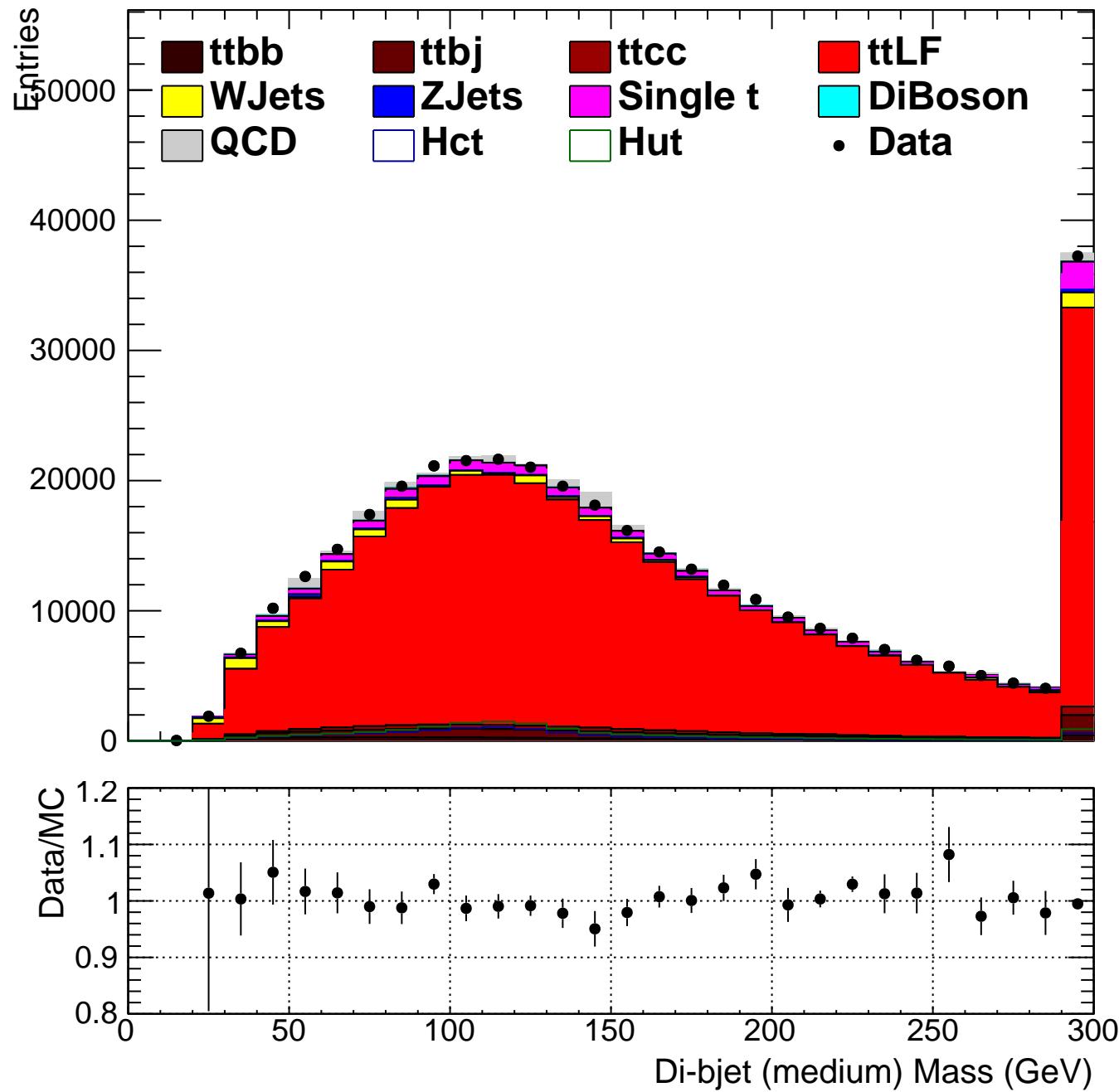
Ch0_S9CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

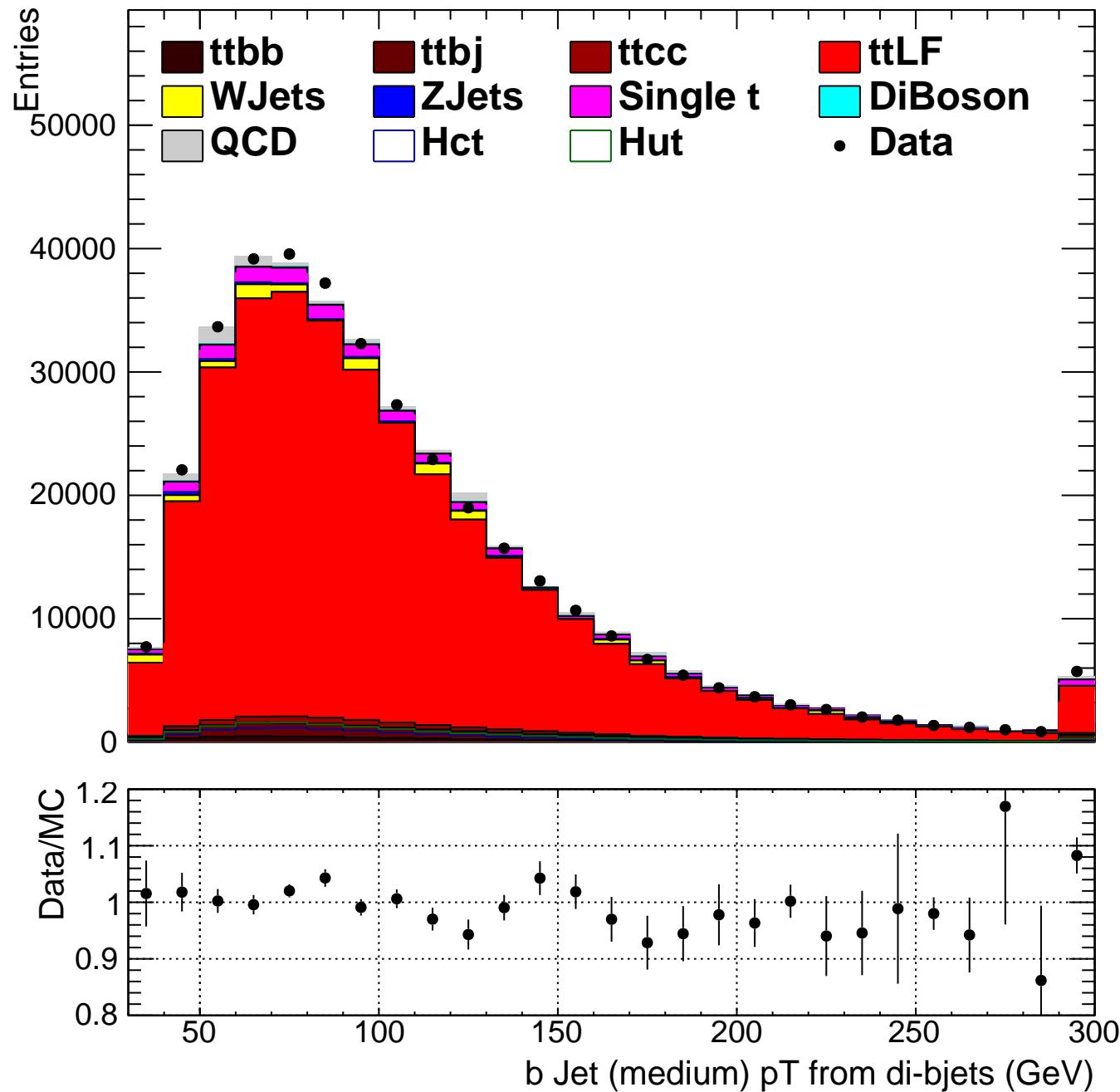
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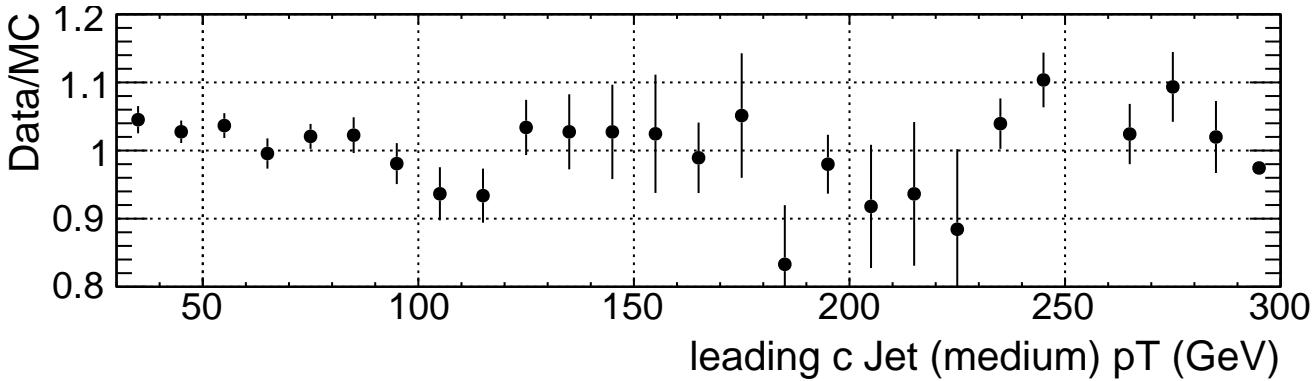
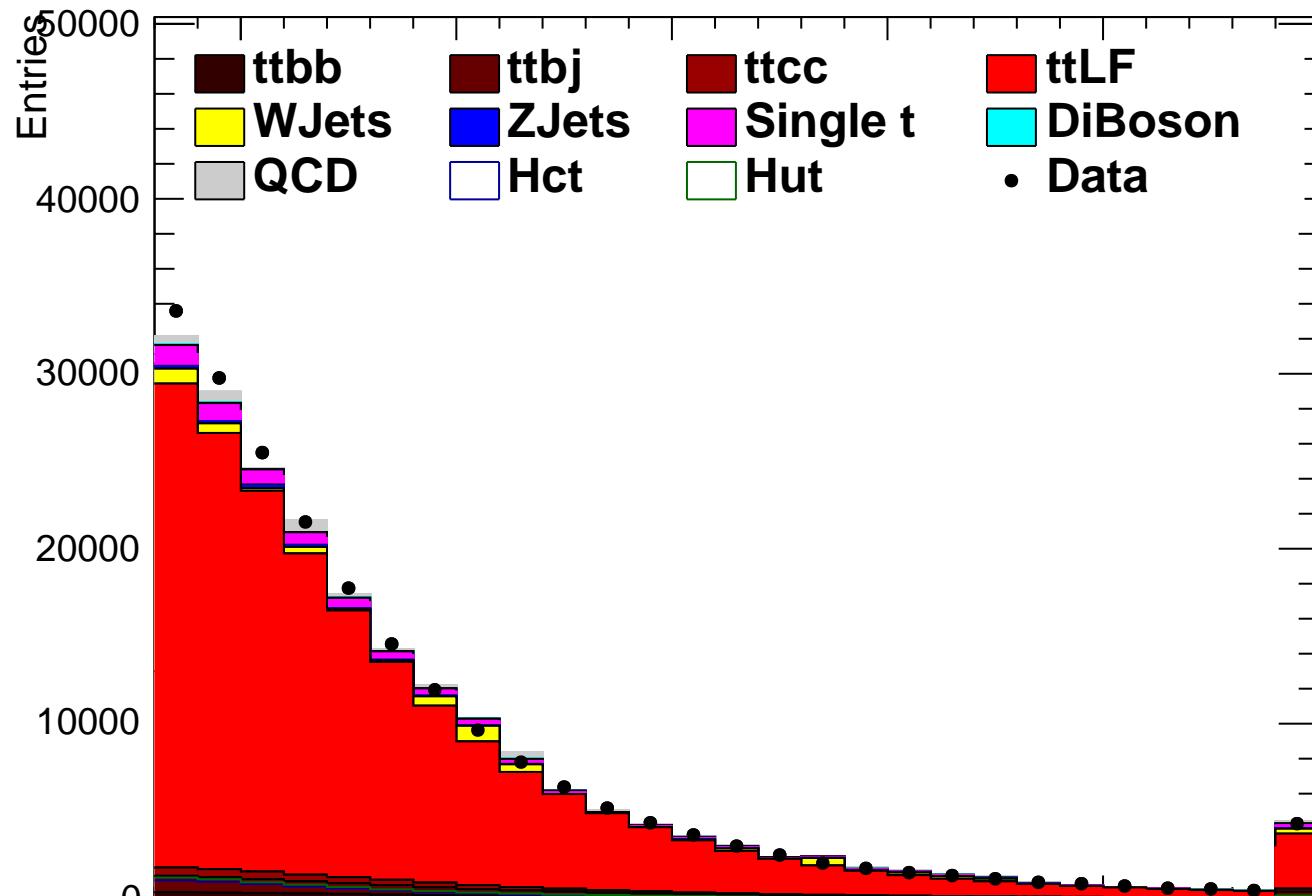
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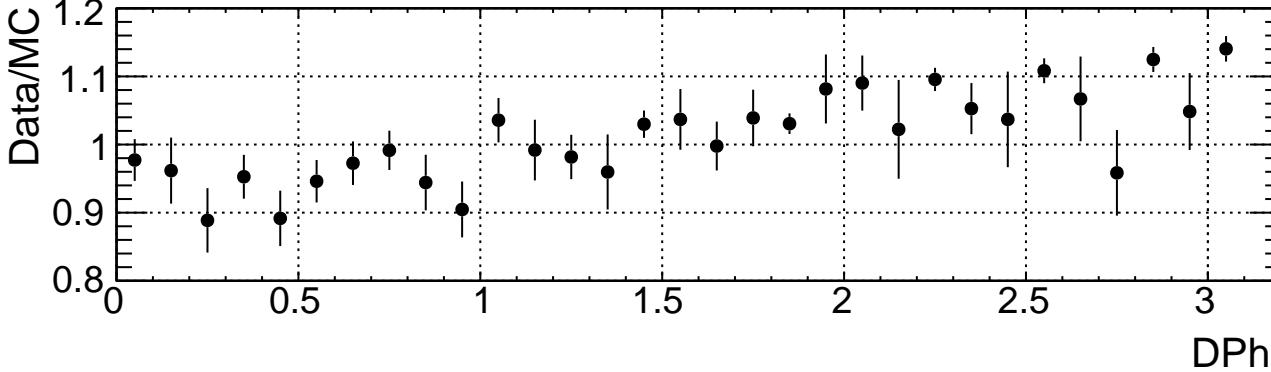
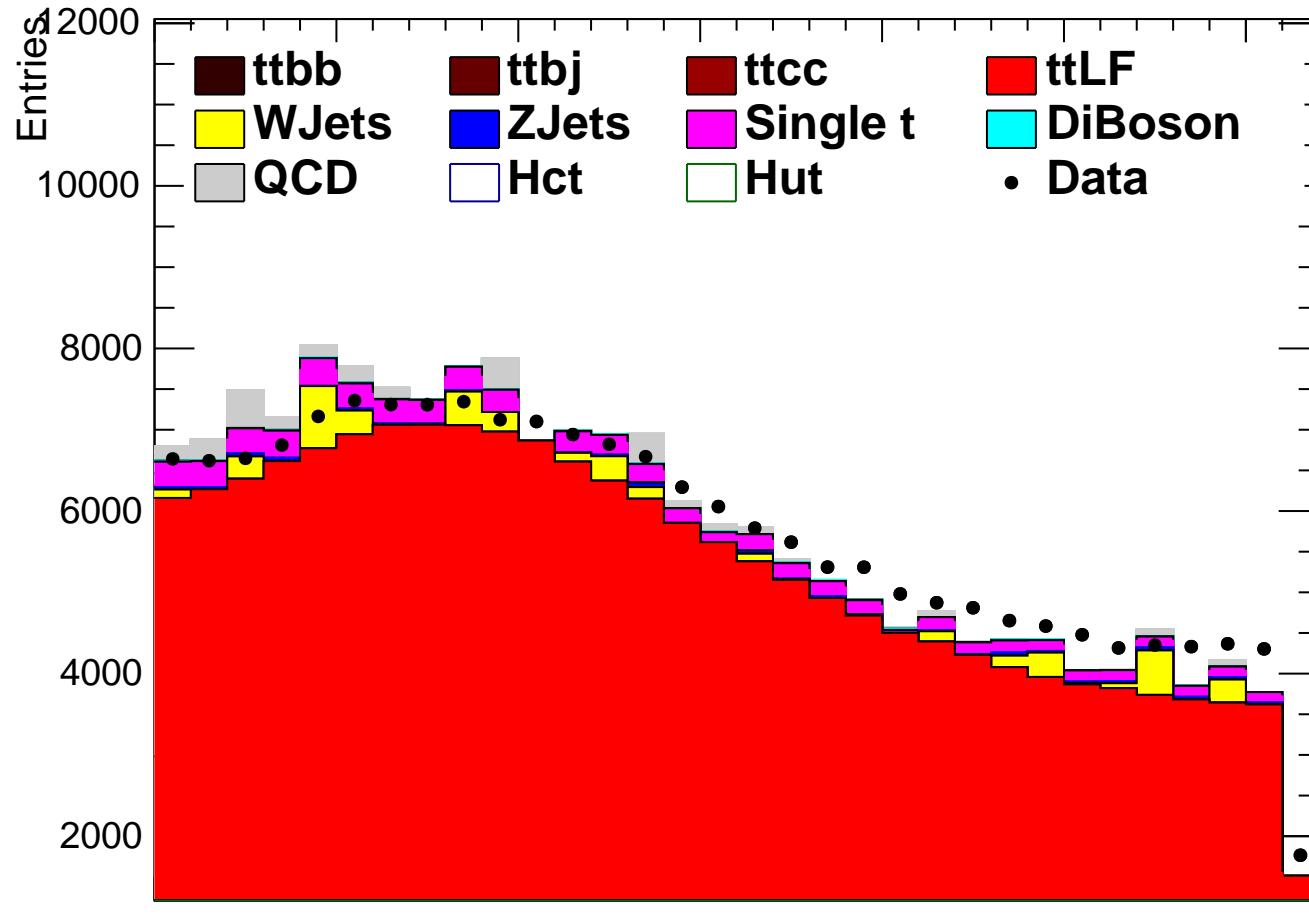


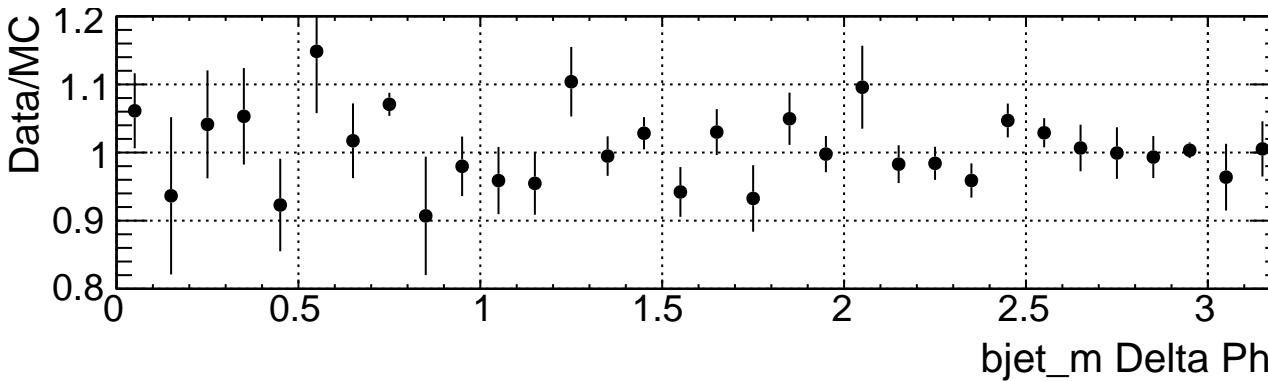
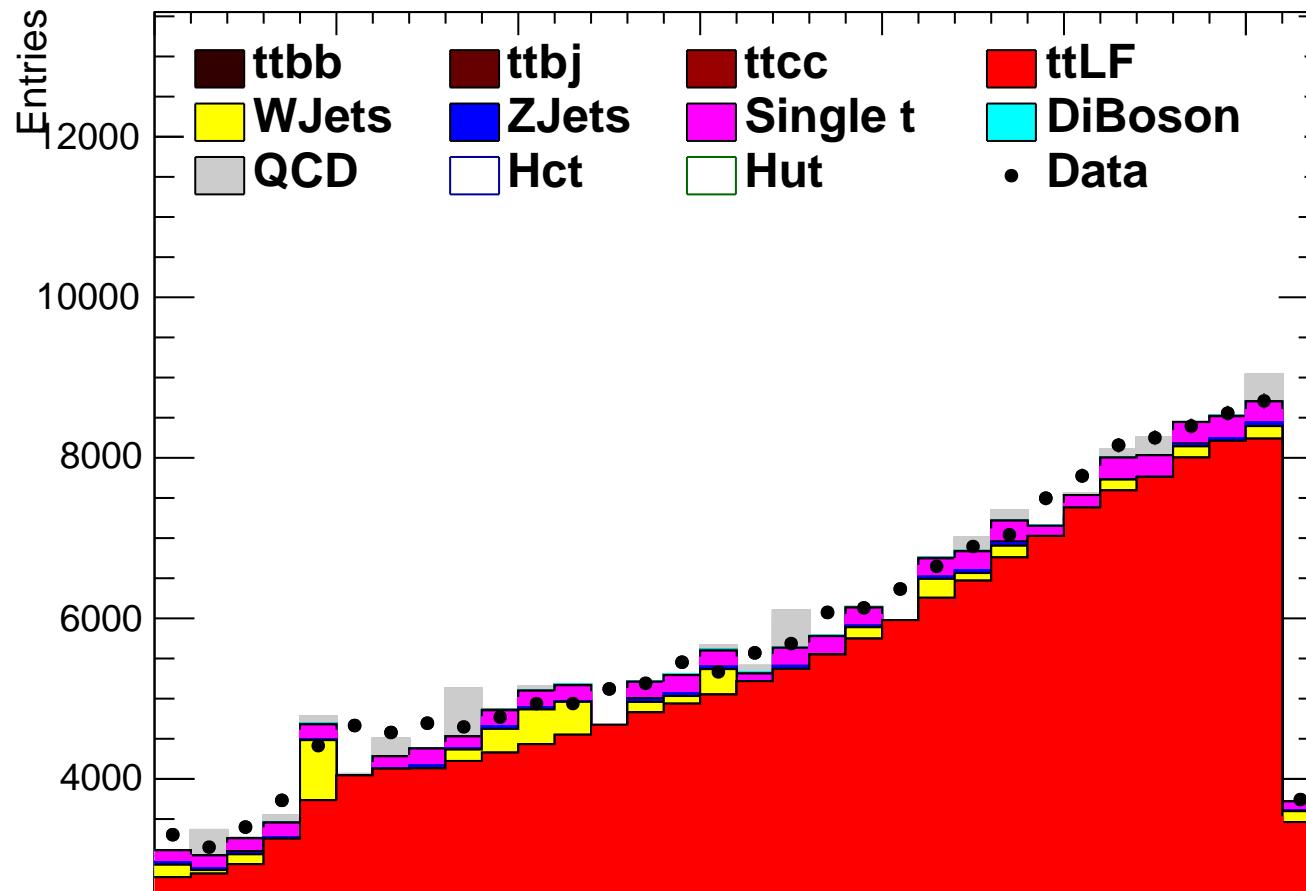


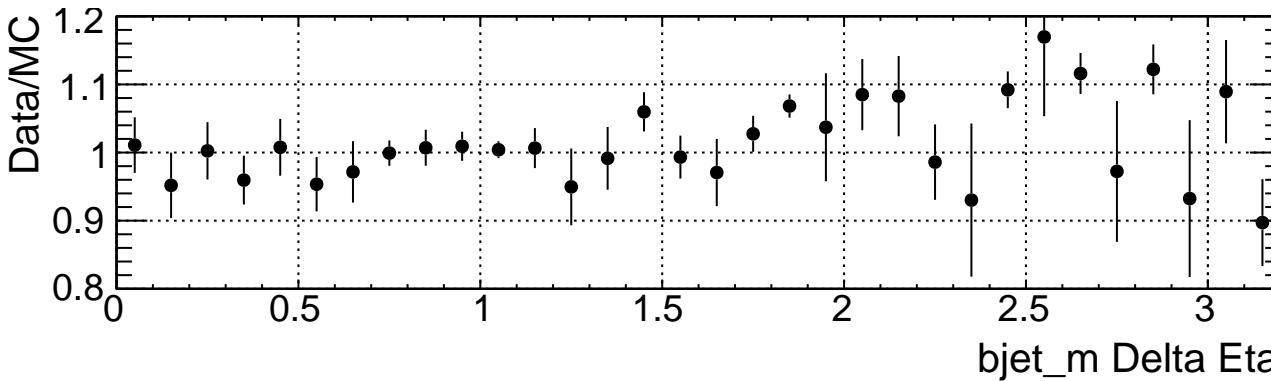
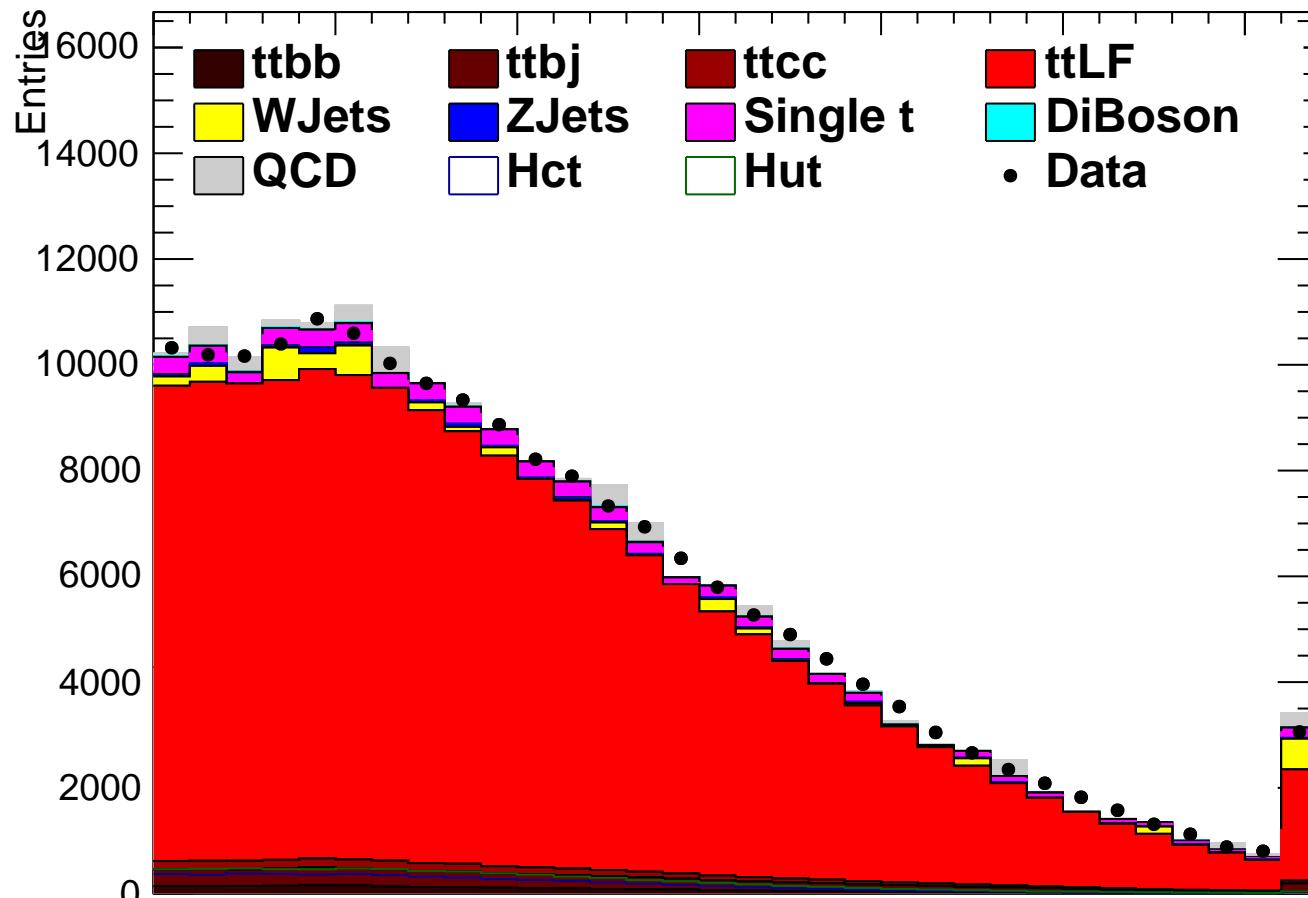


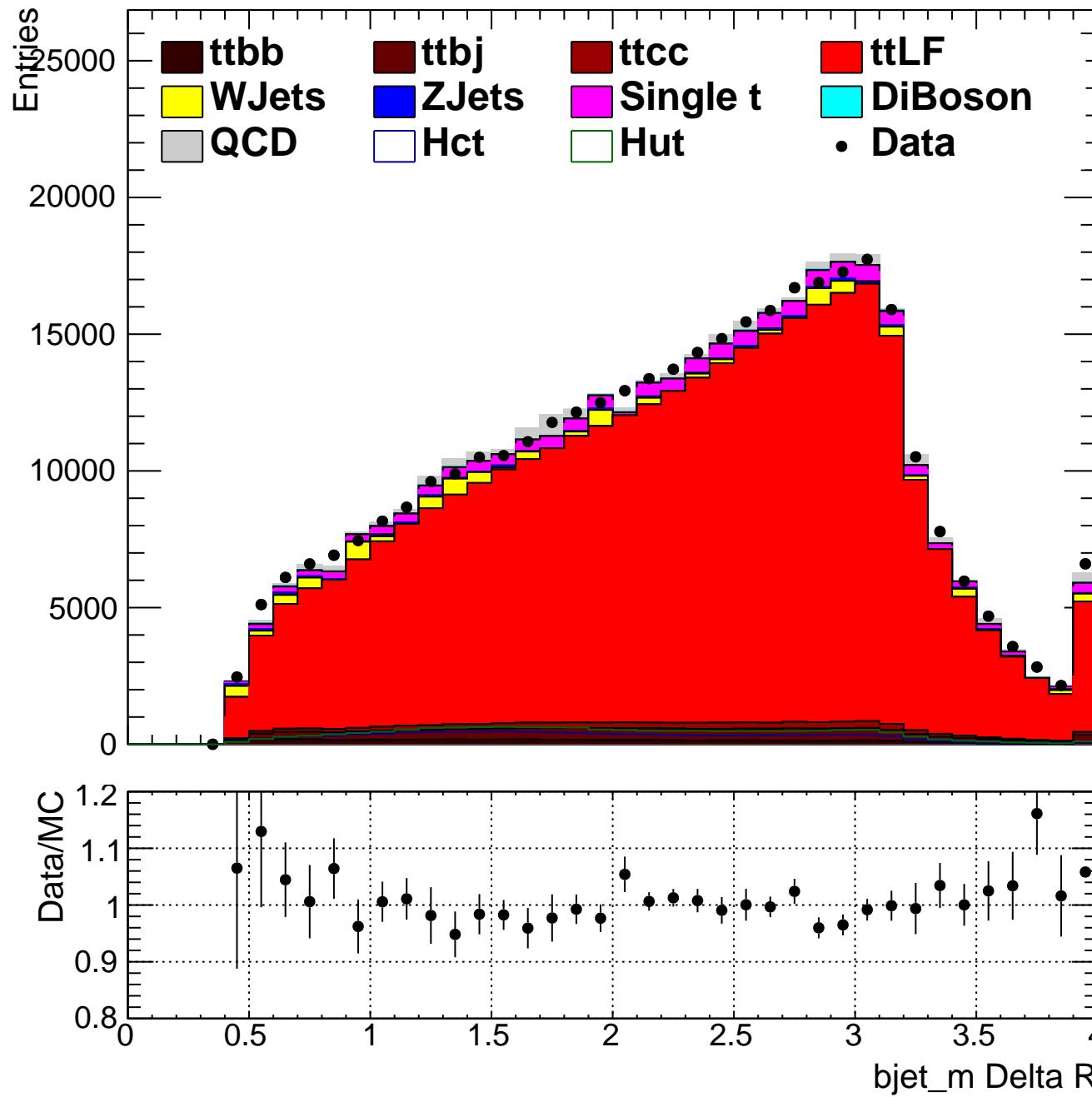


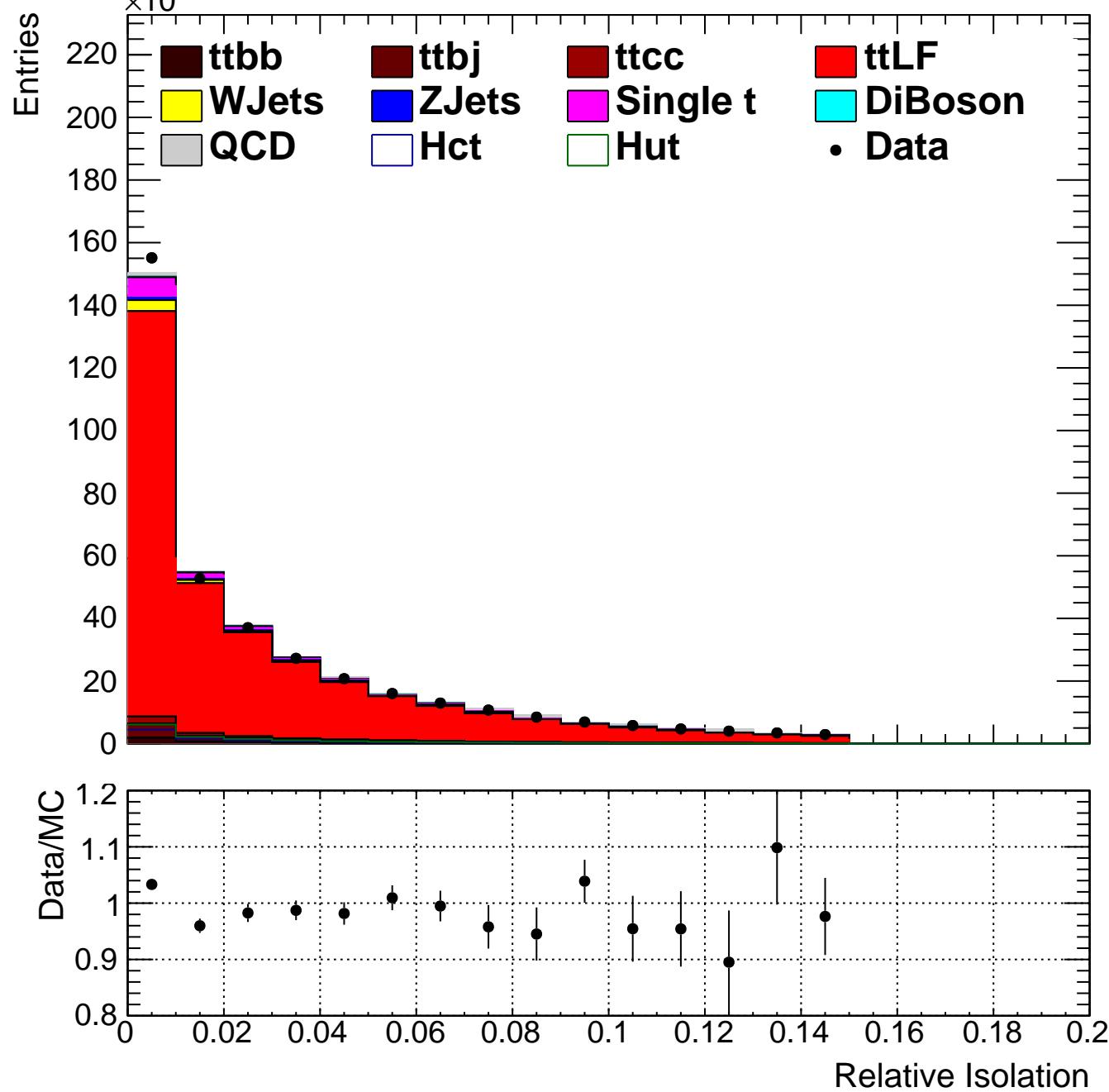
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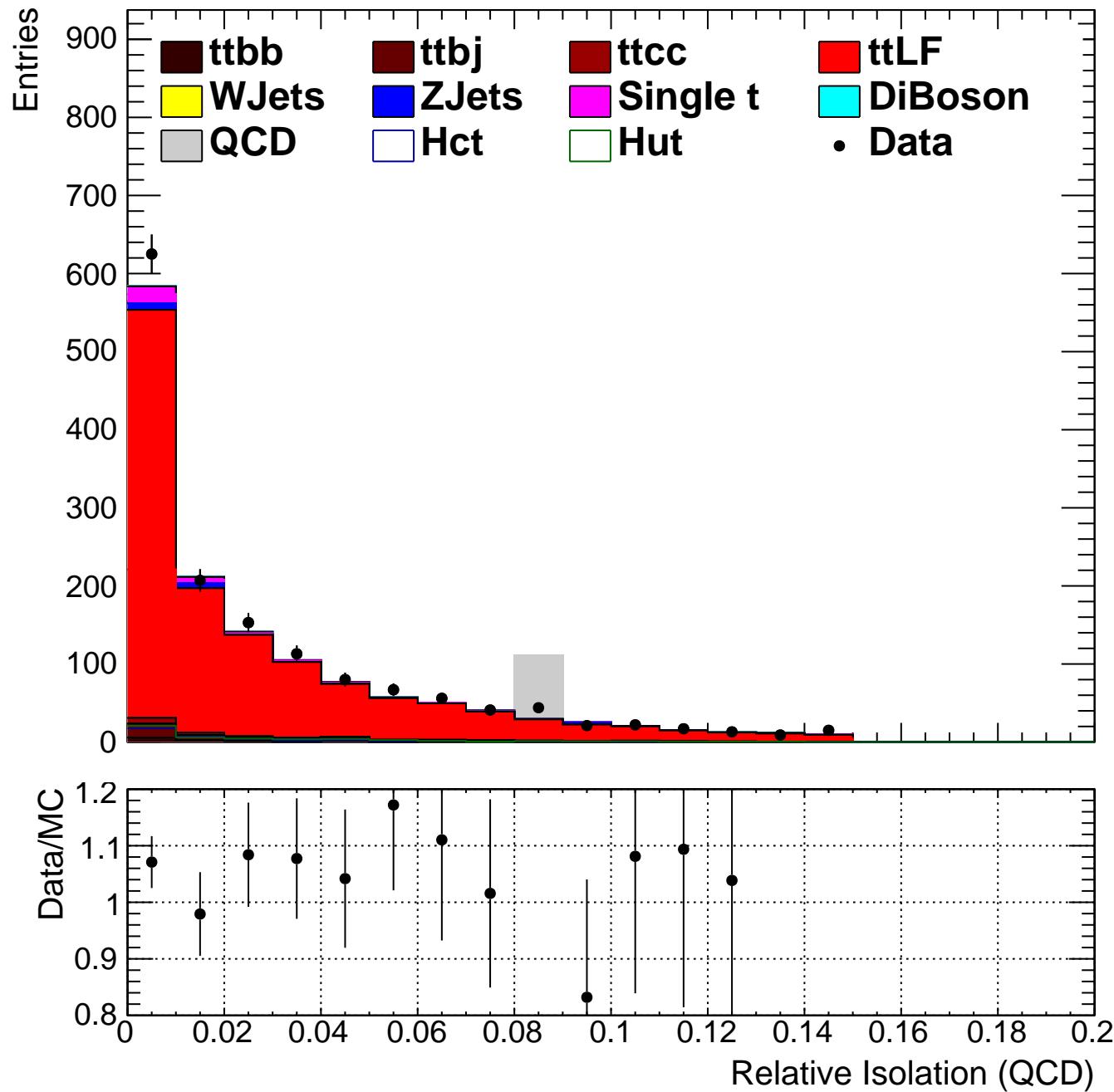
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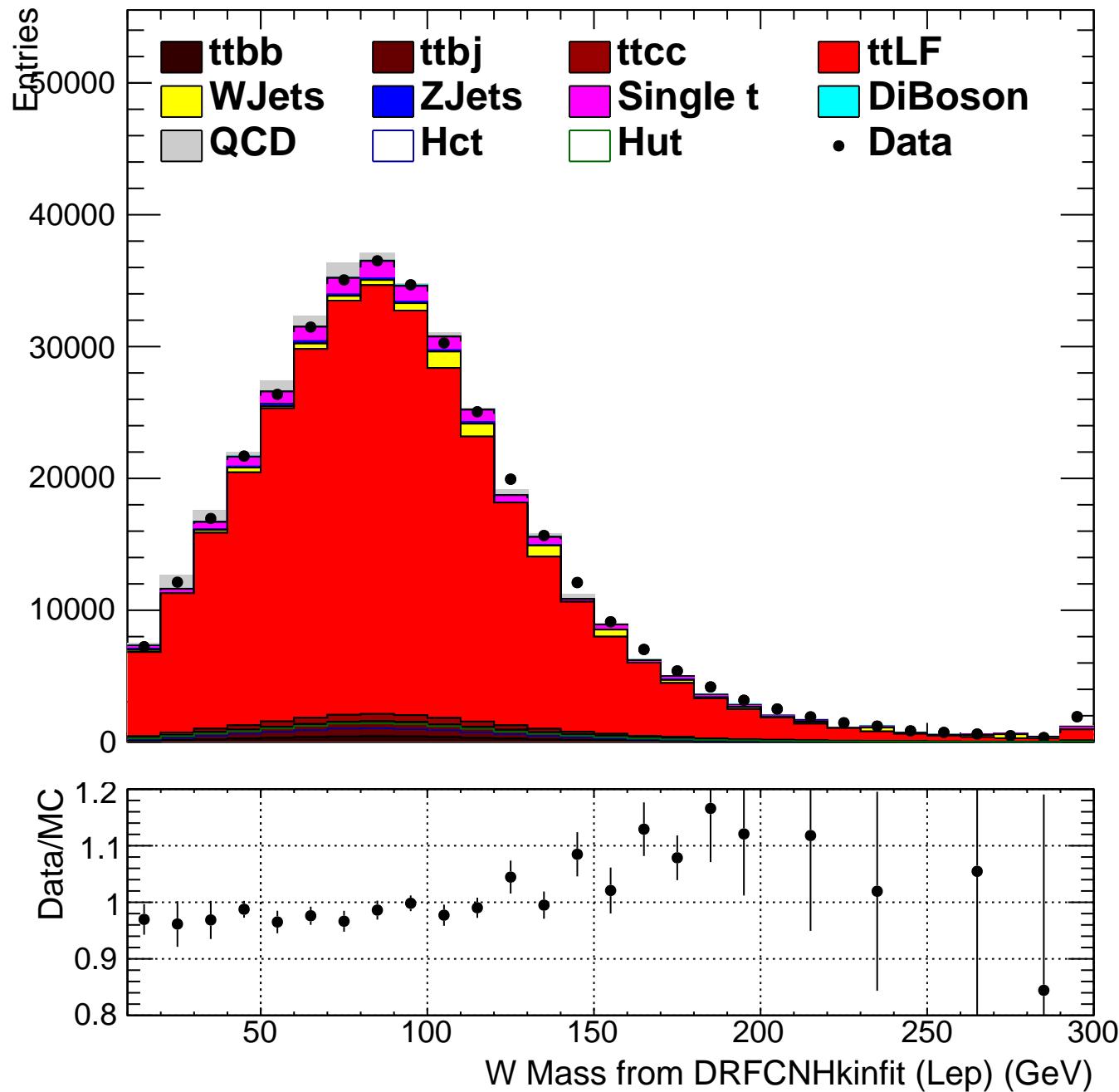


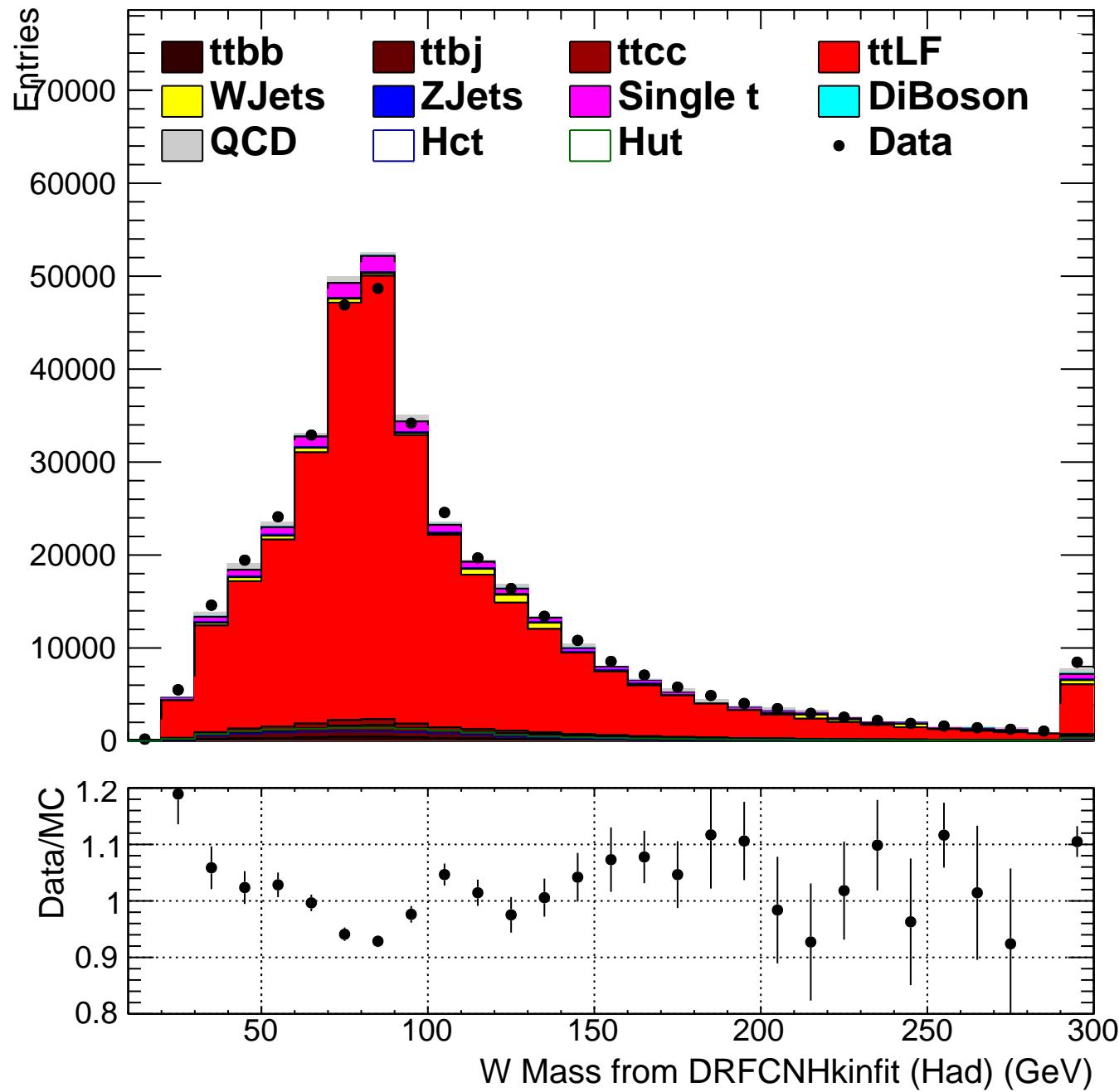


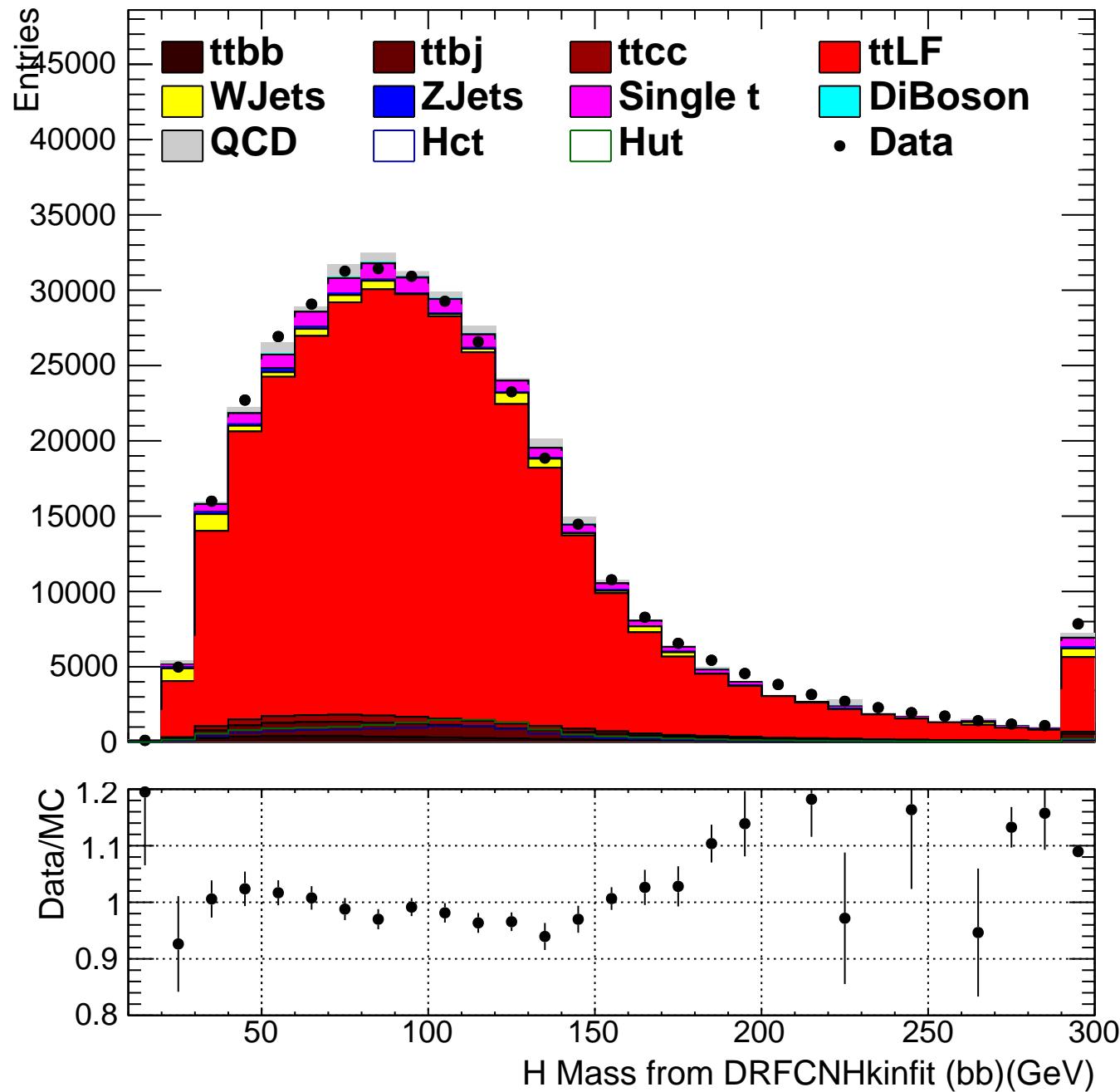


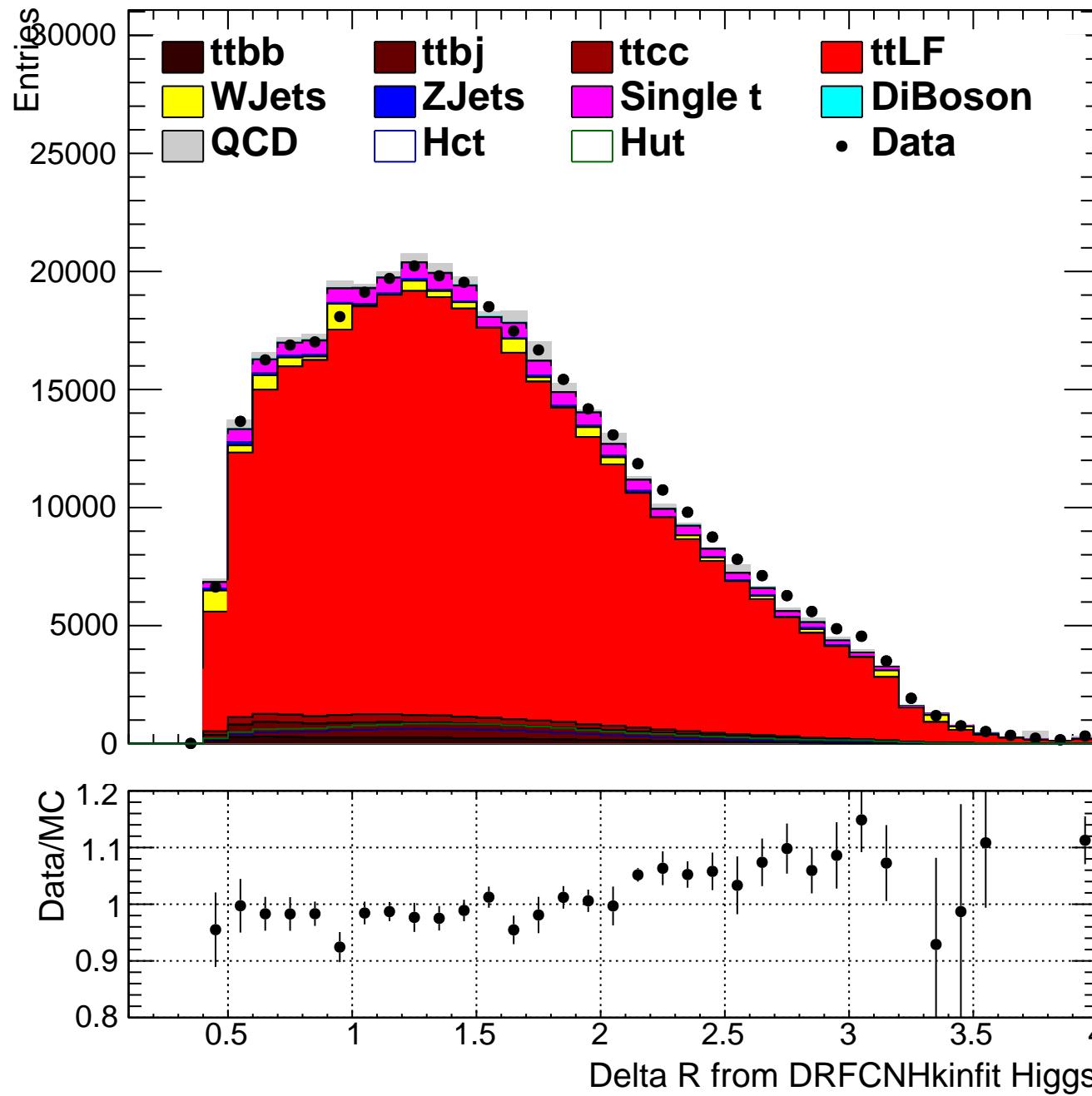
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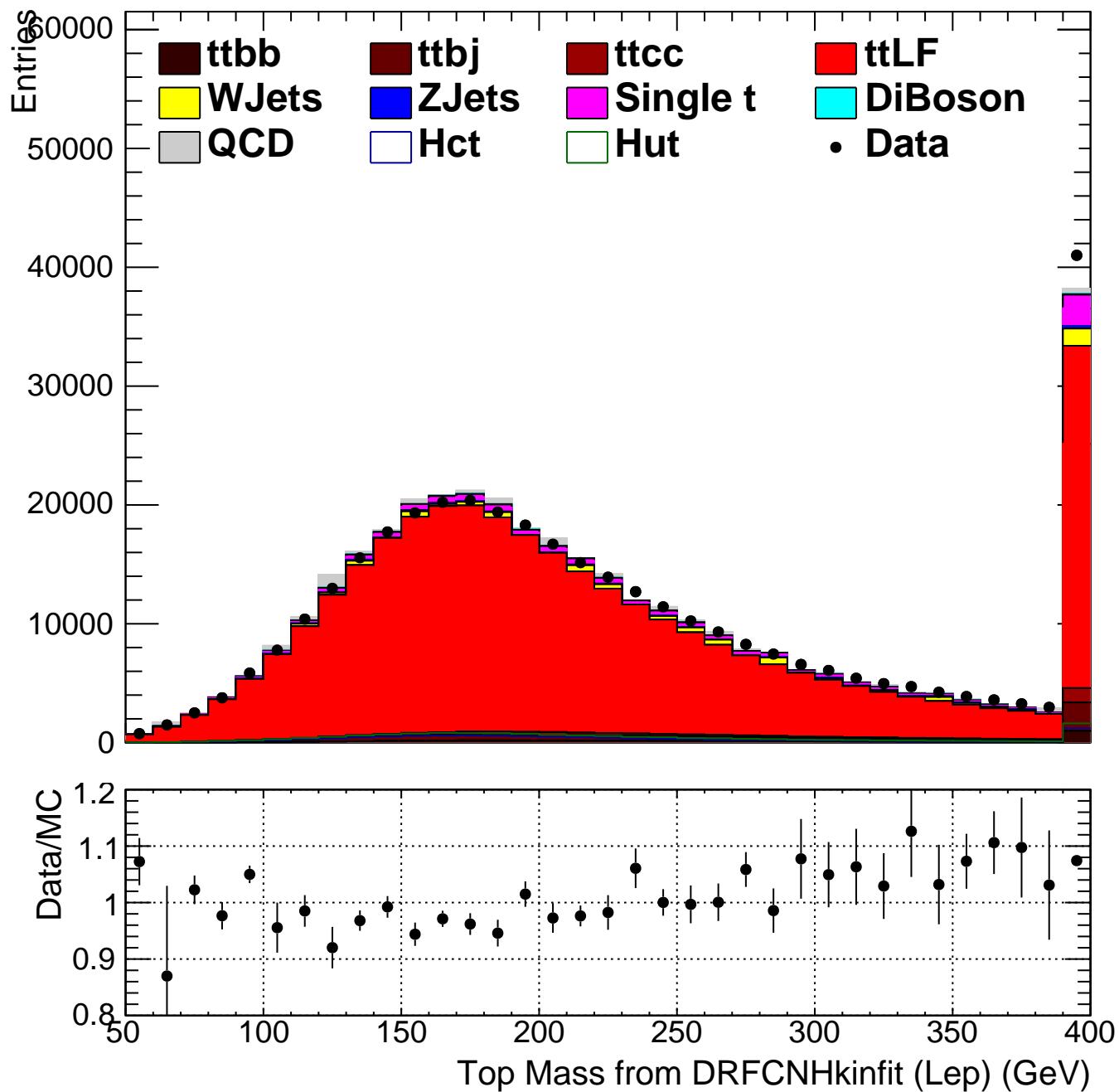


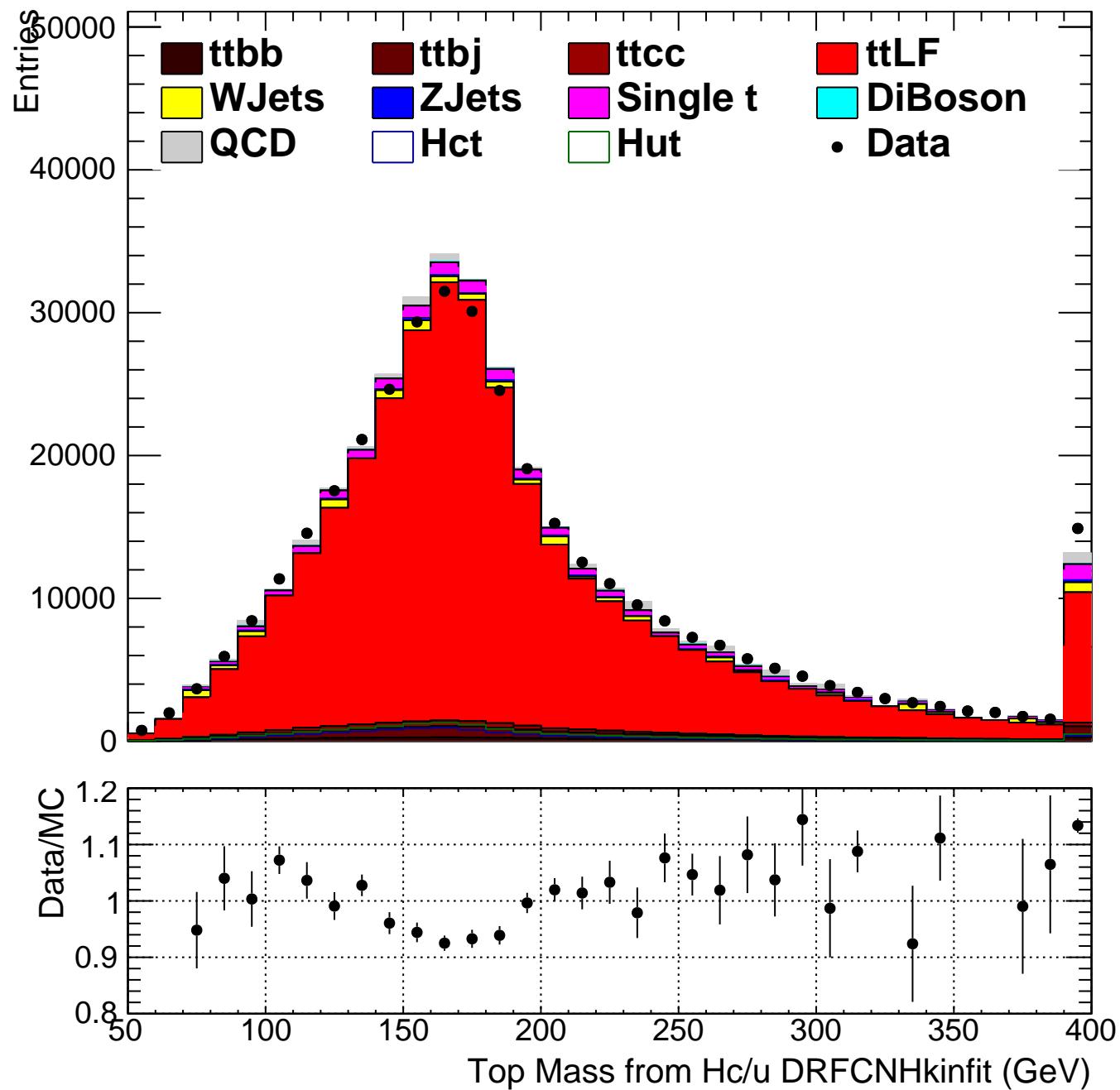


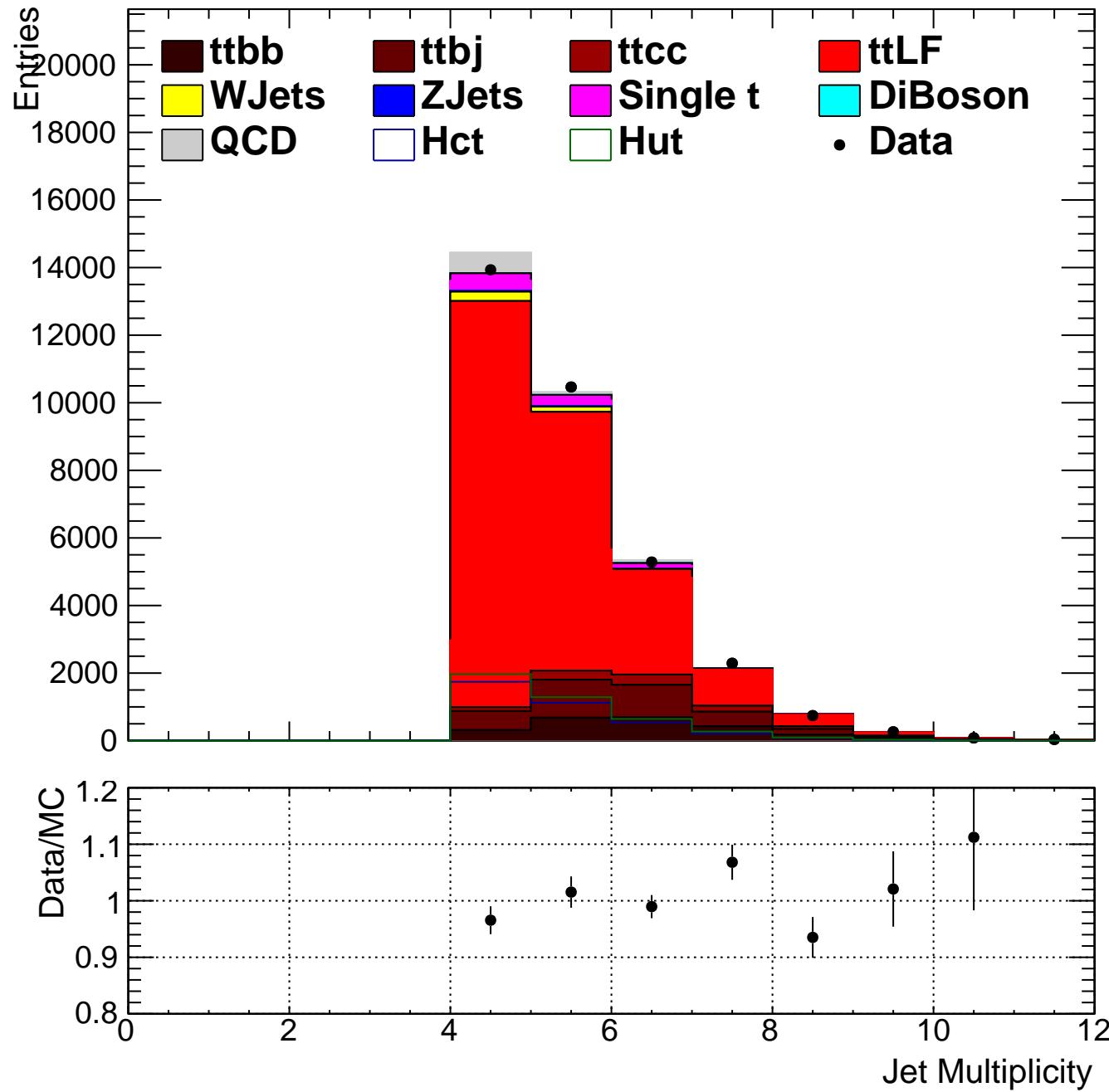


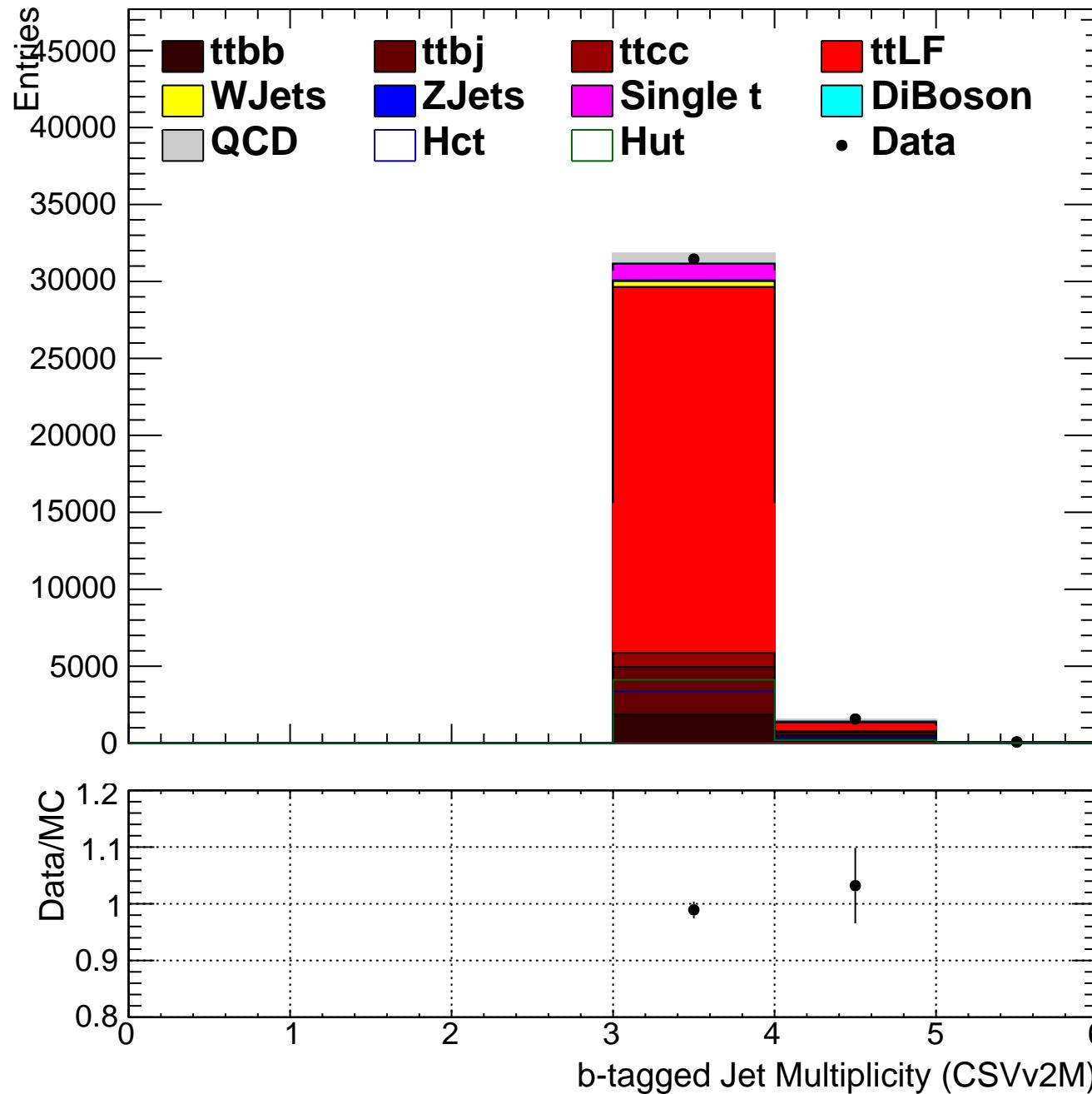


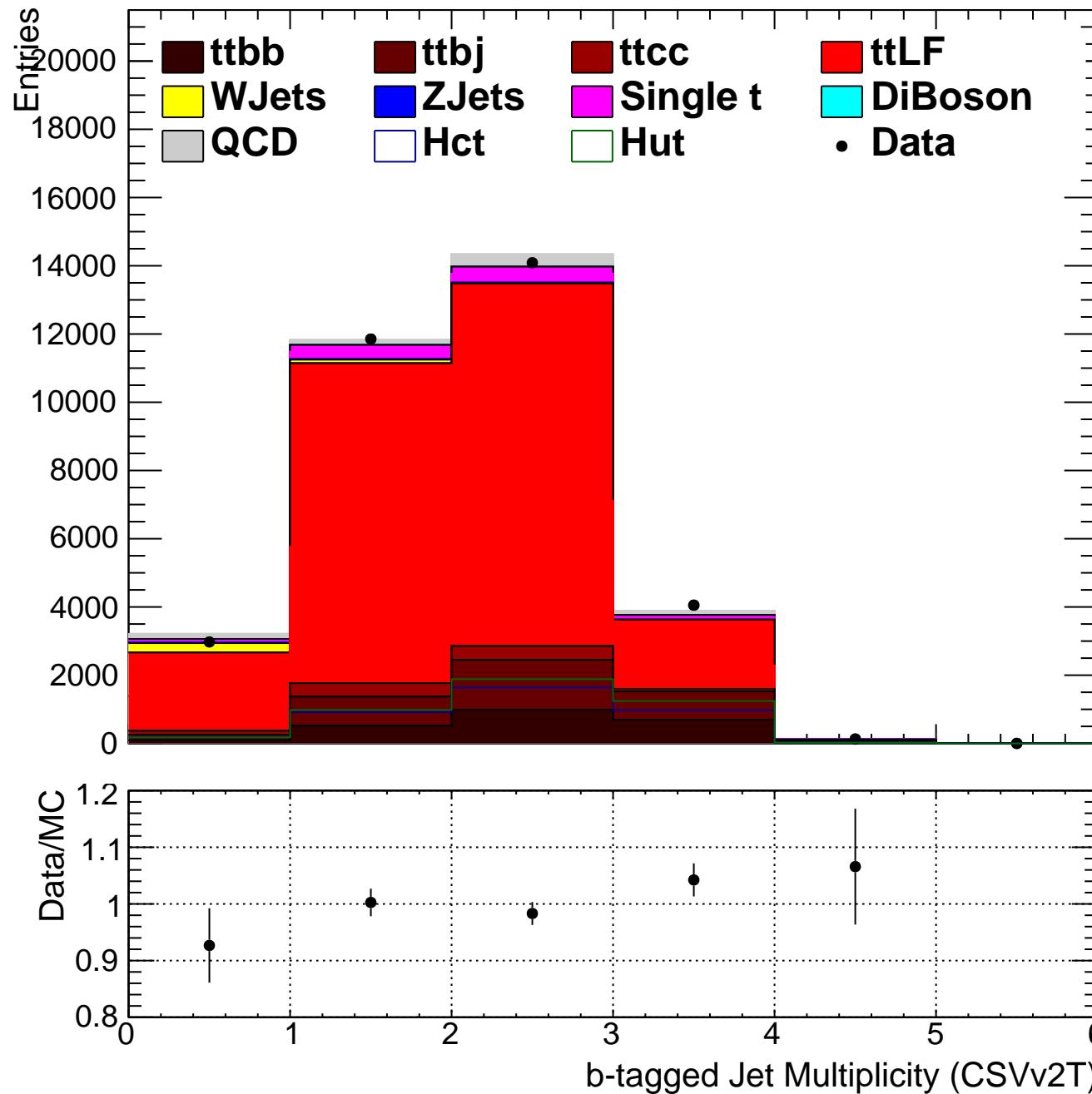


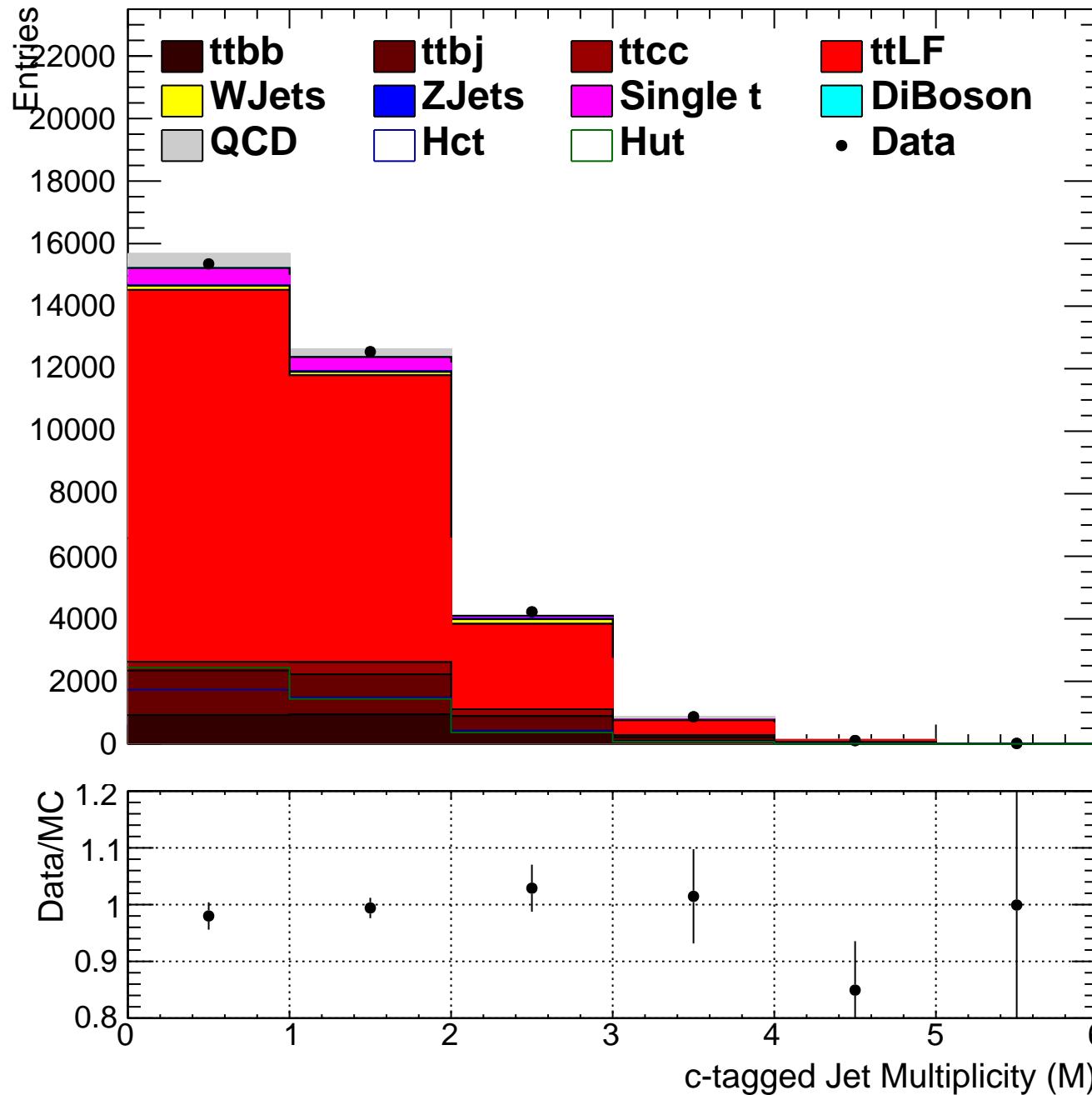


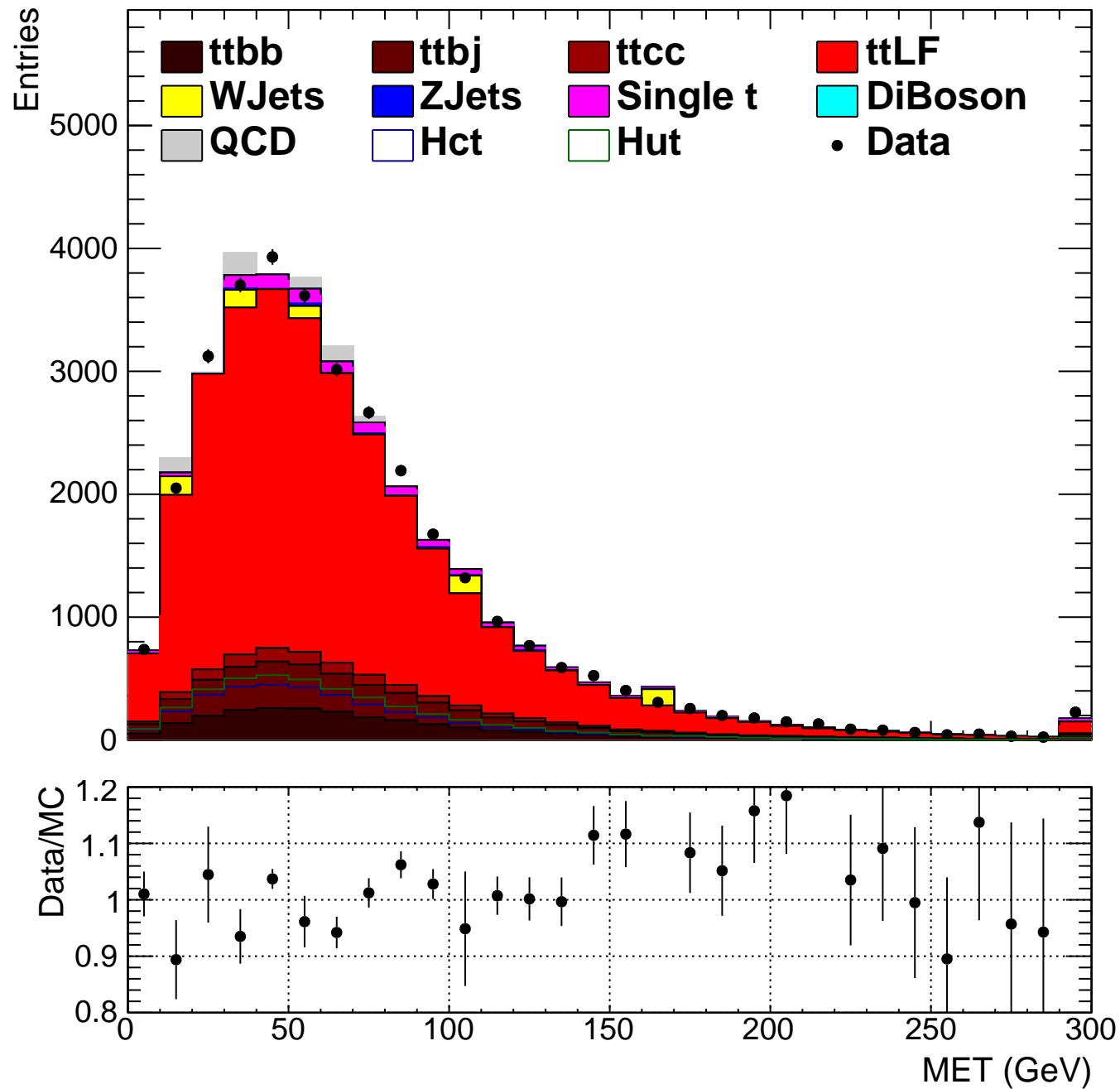


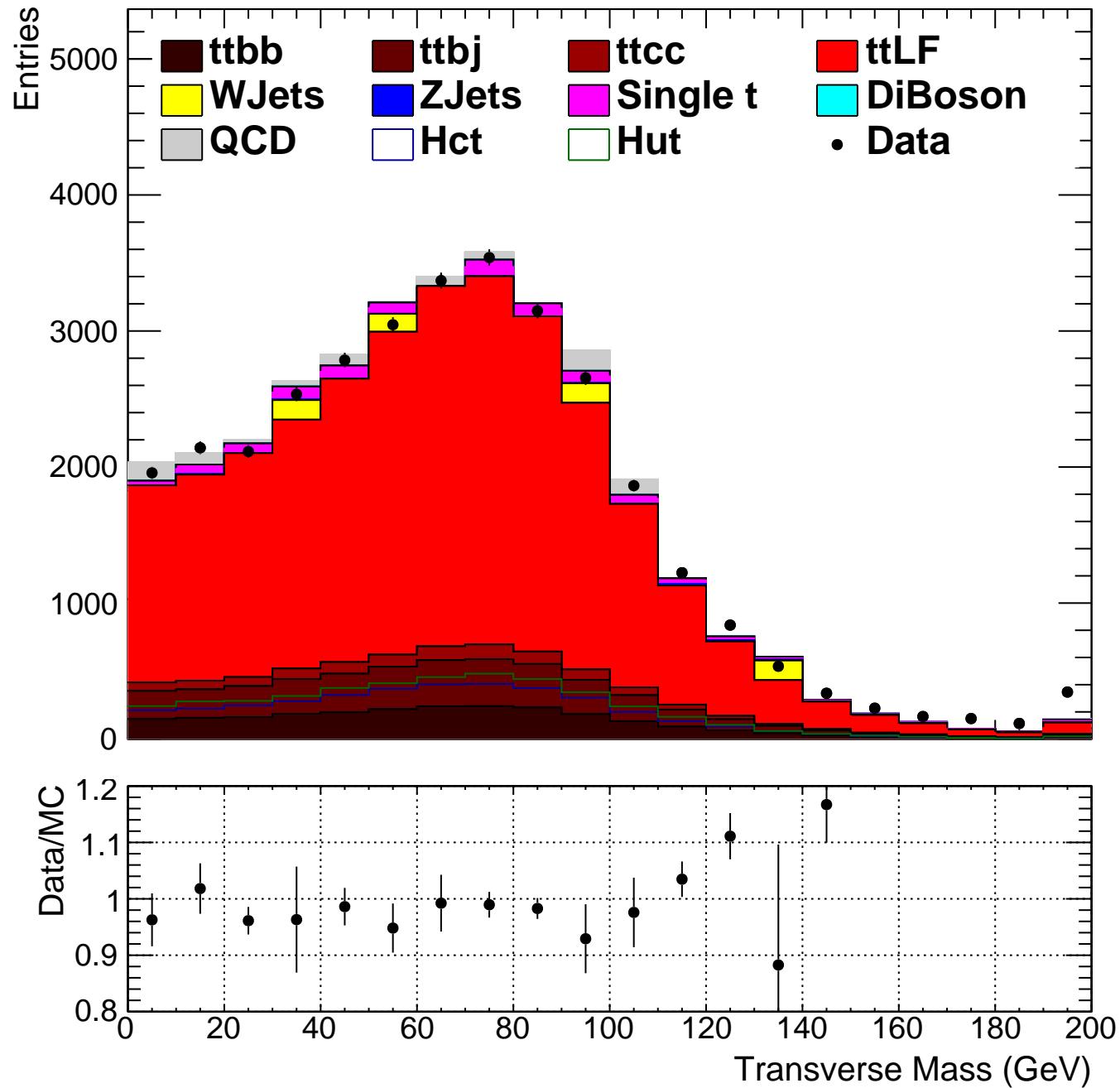


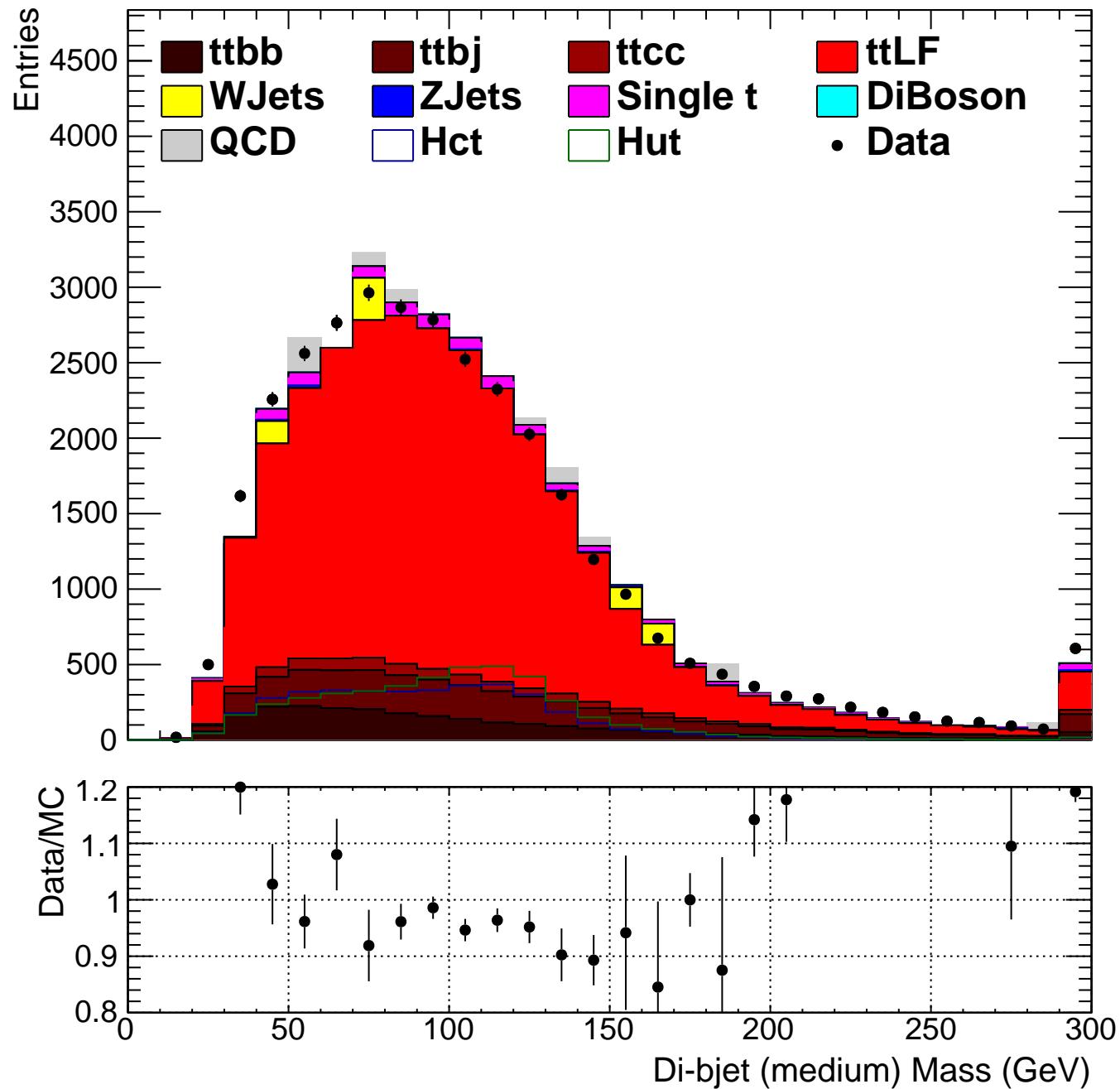


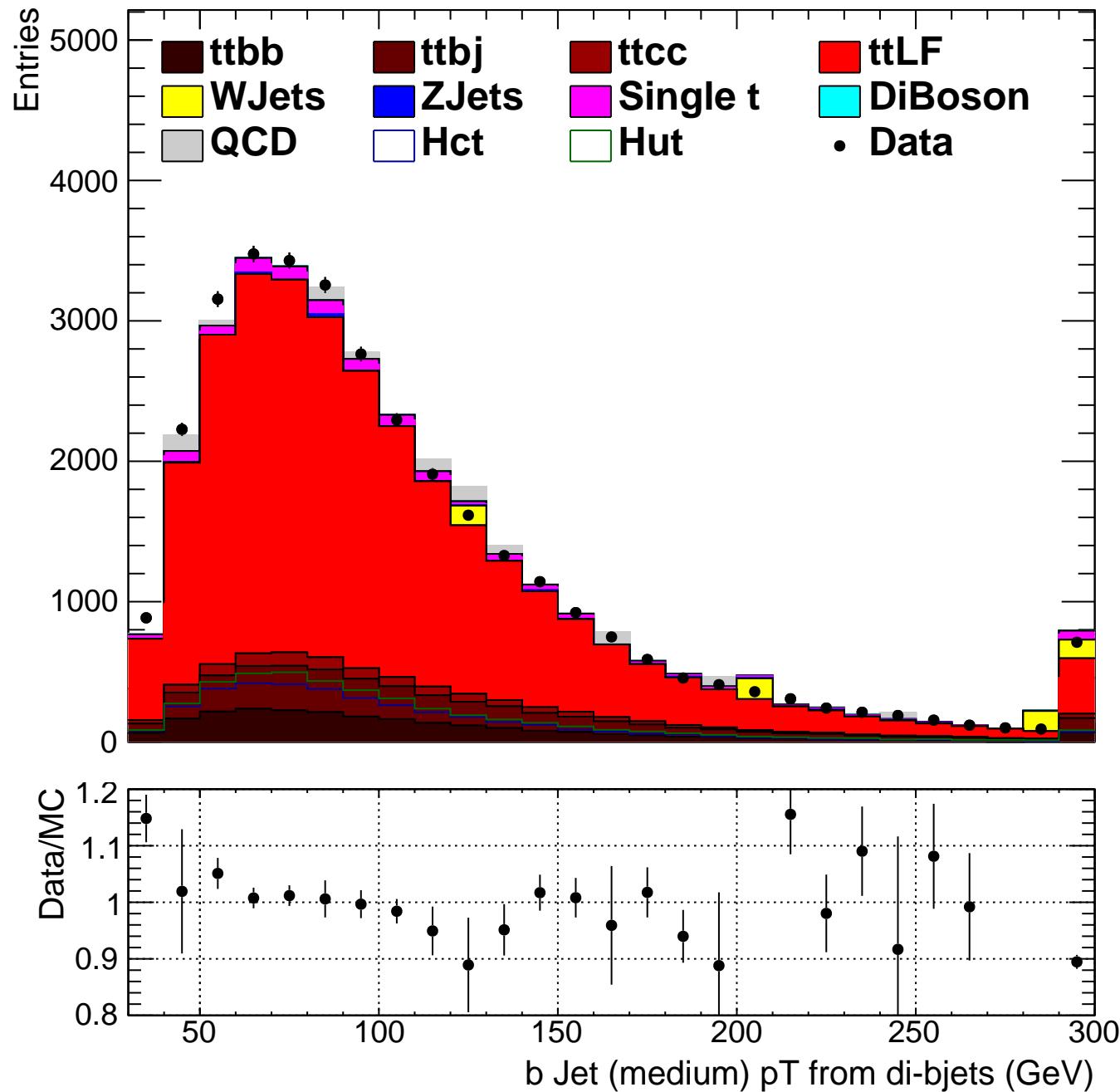


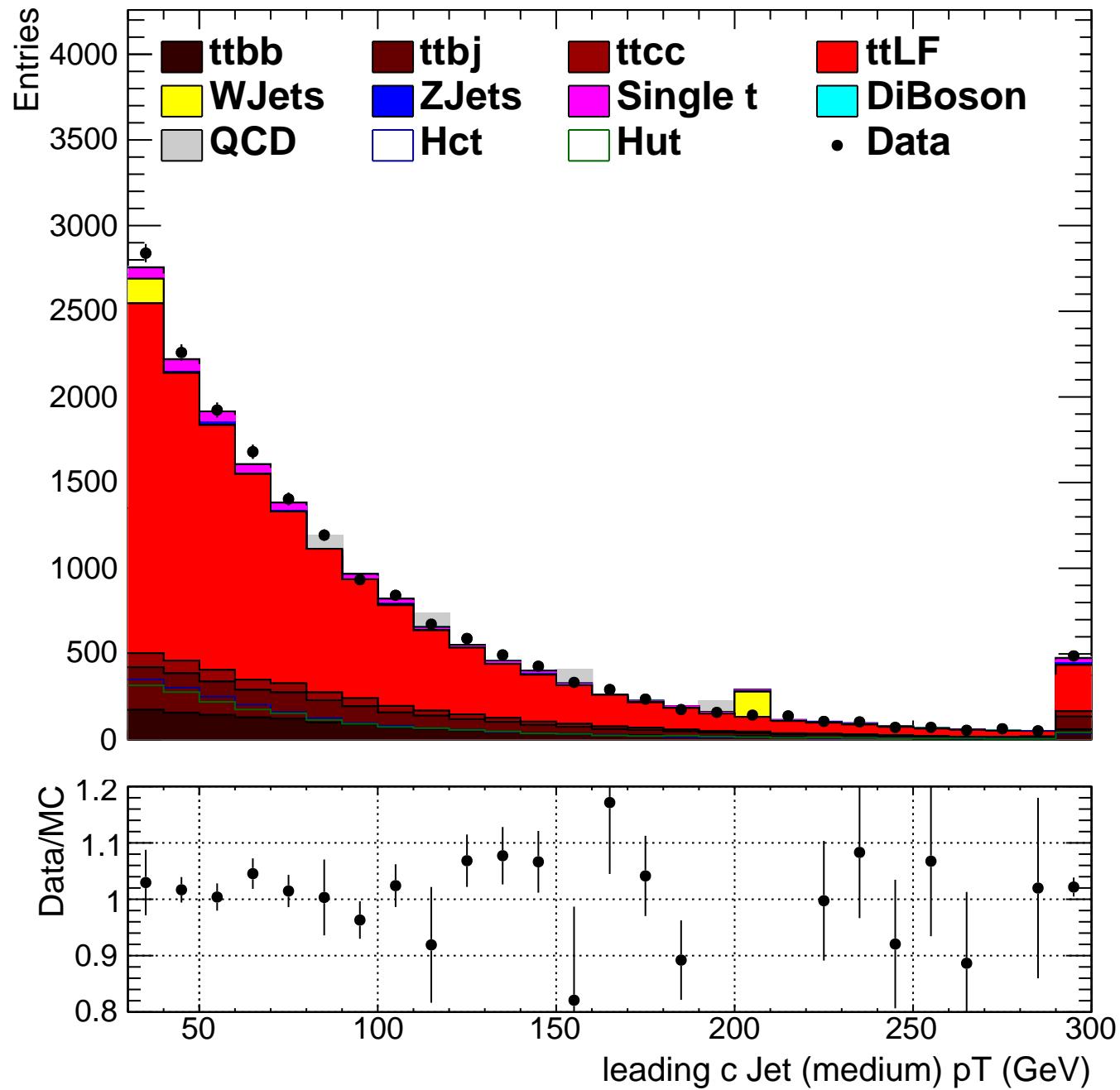


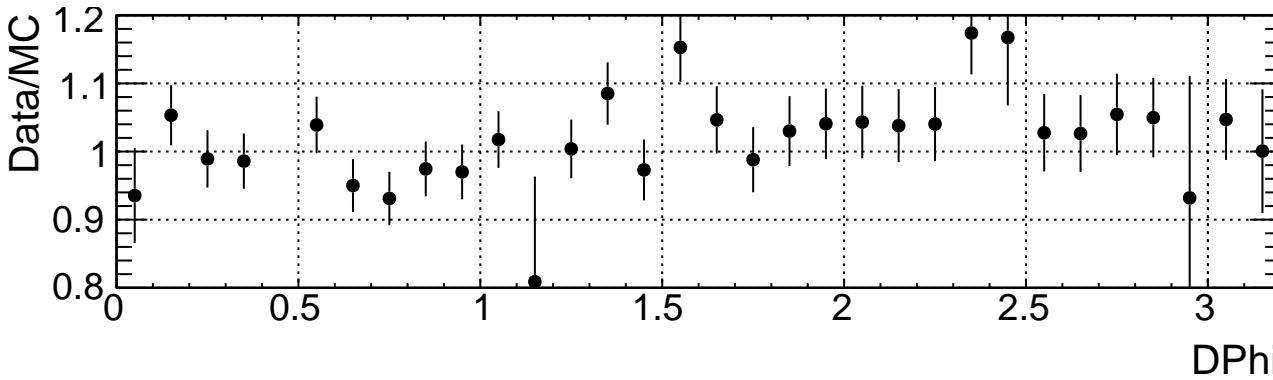
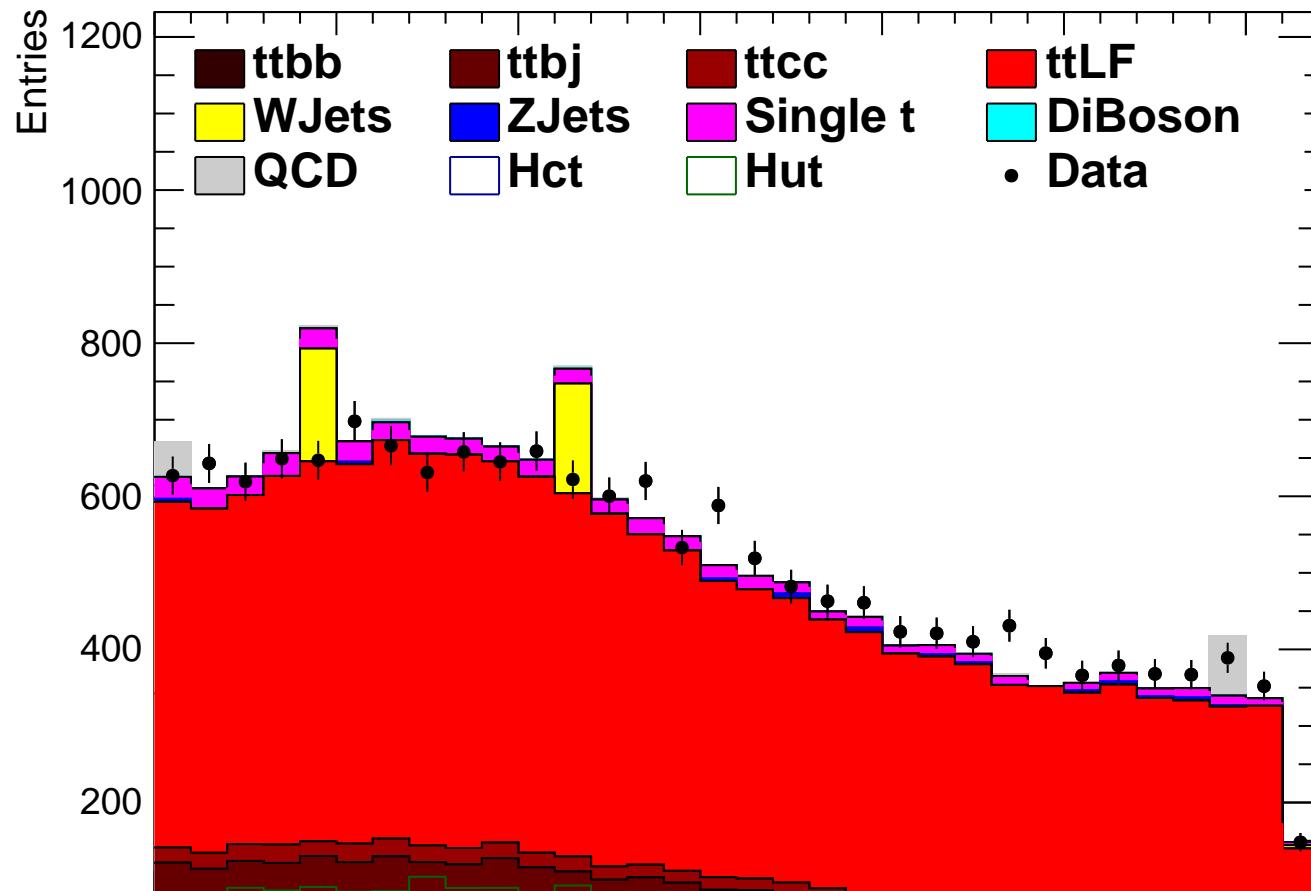


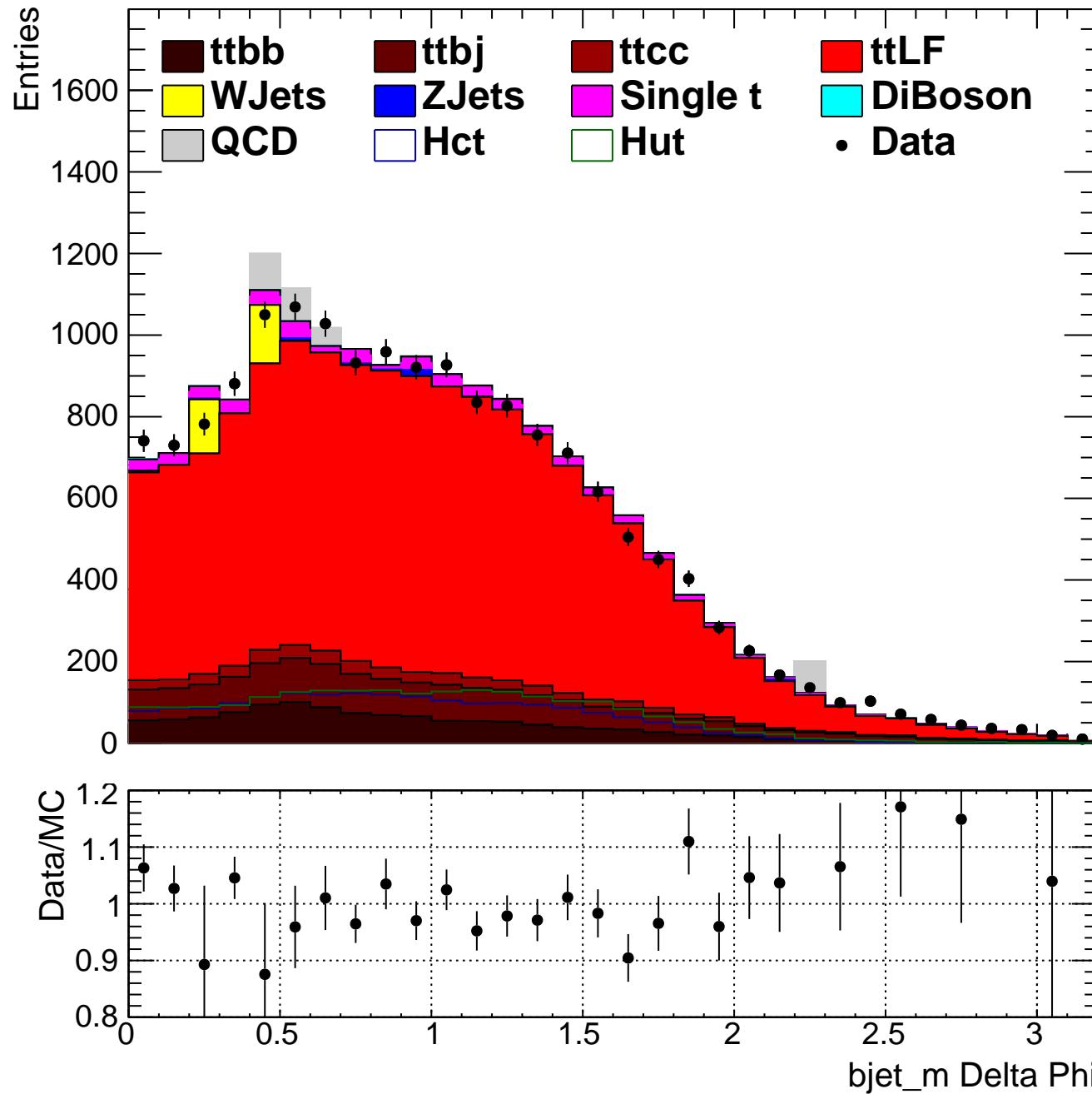


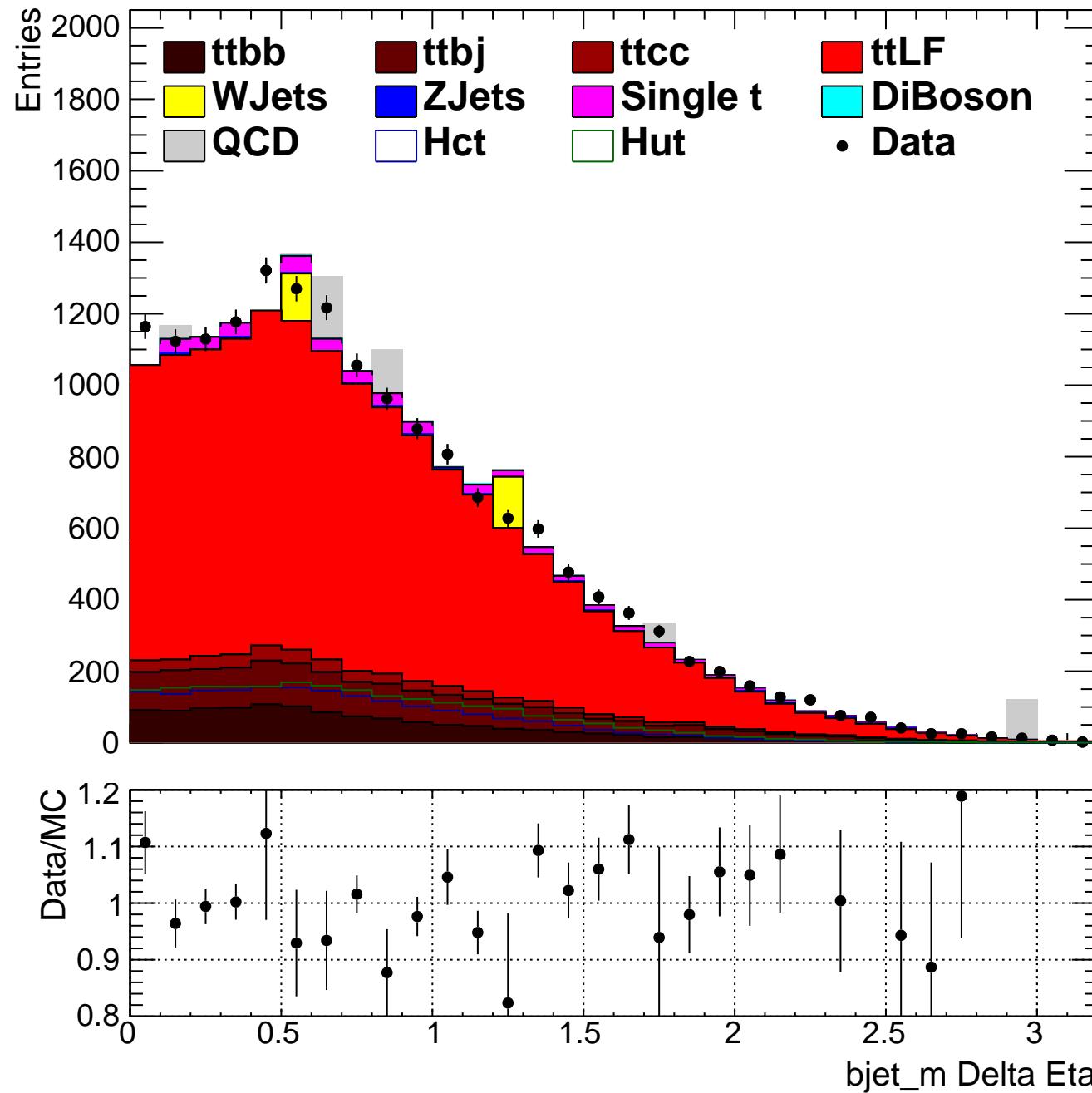


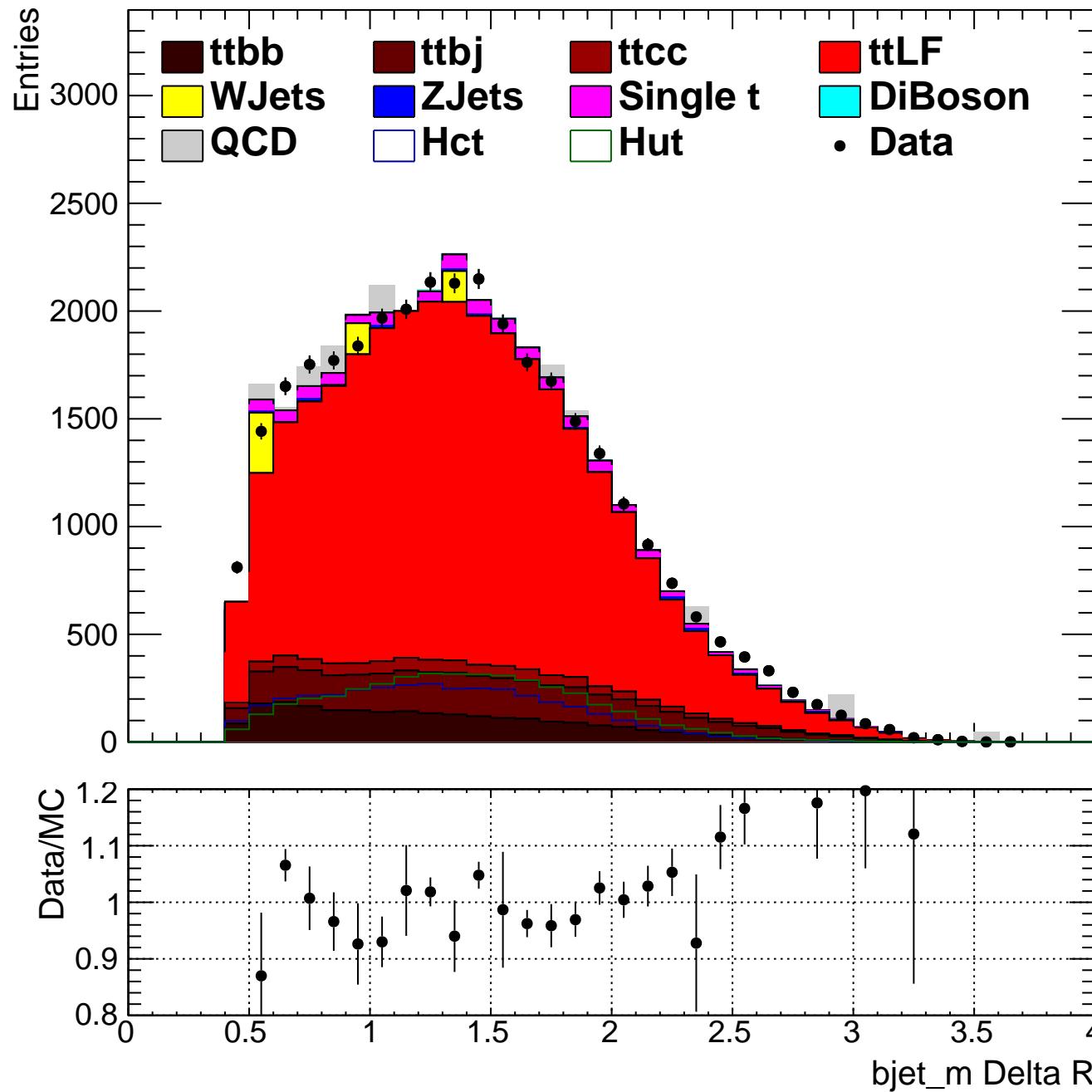


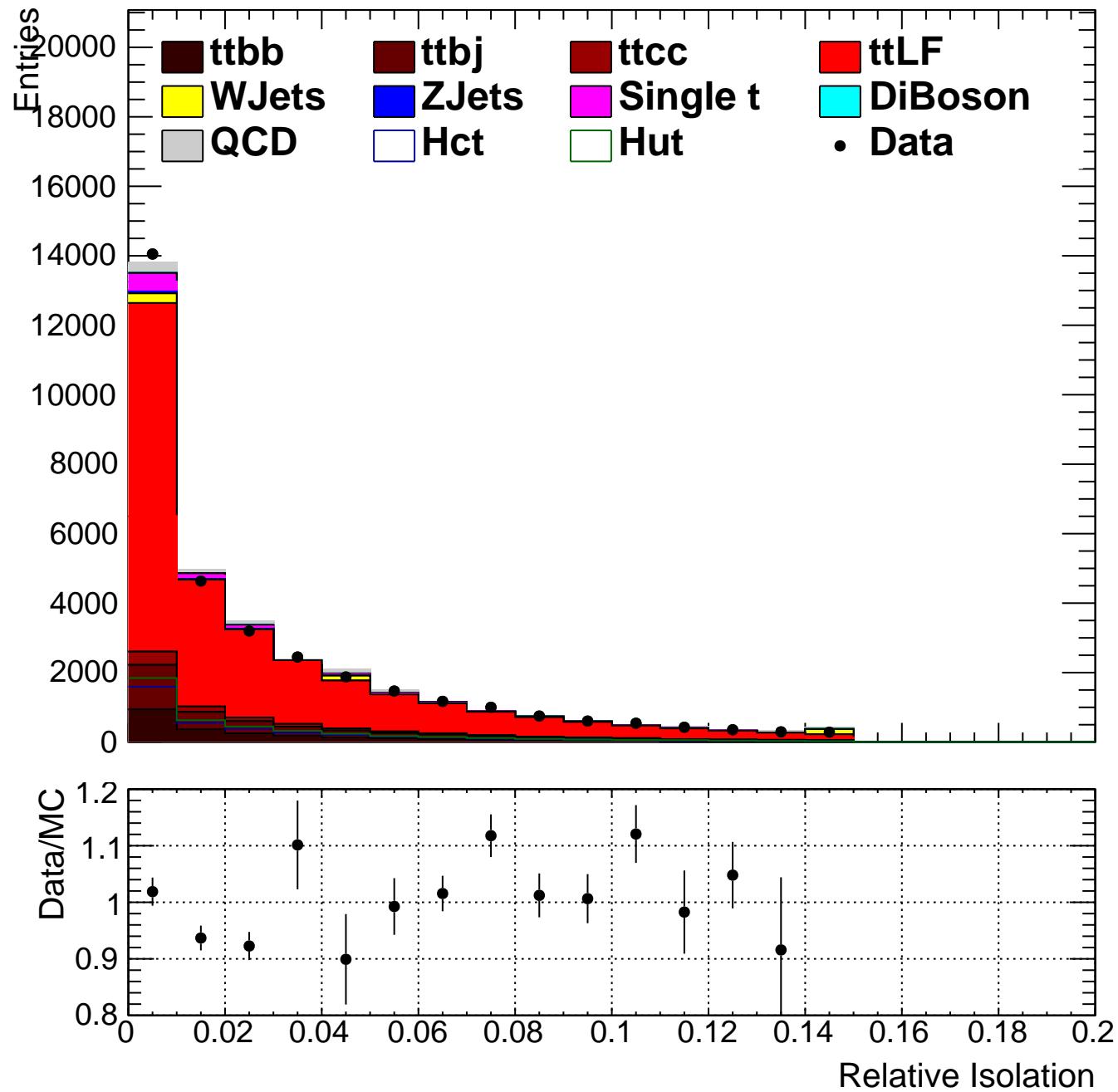


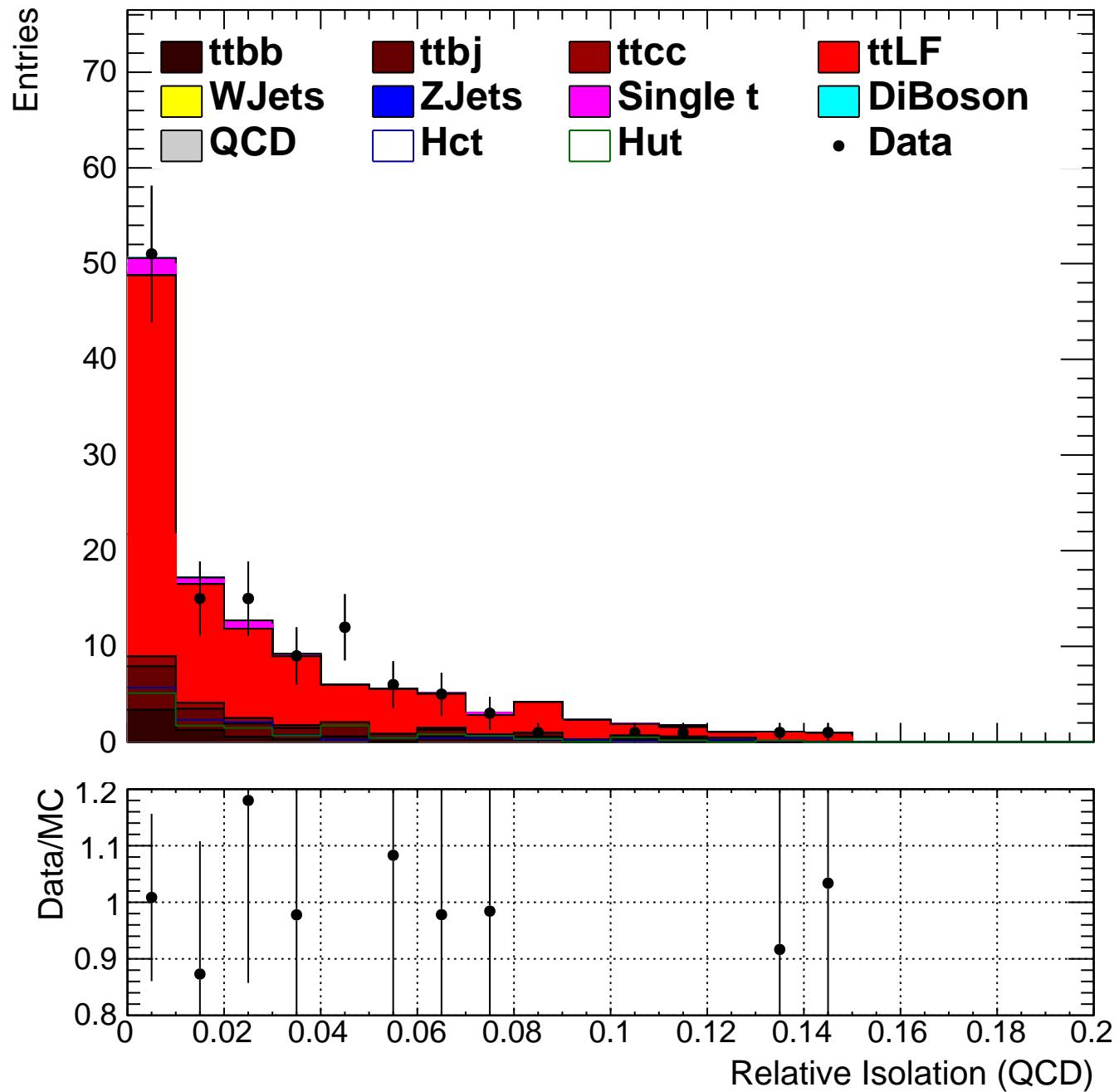


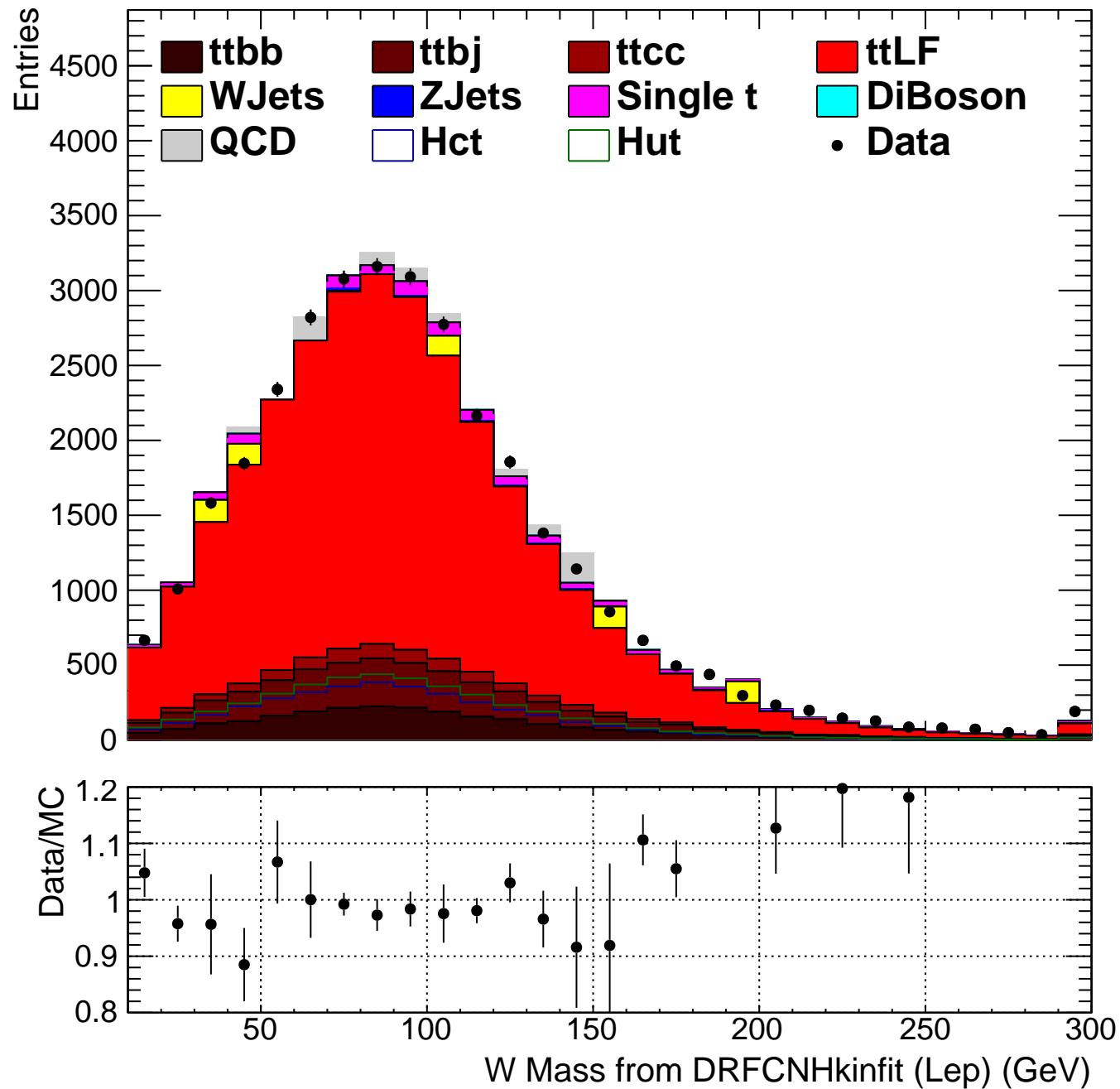


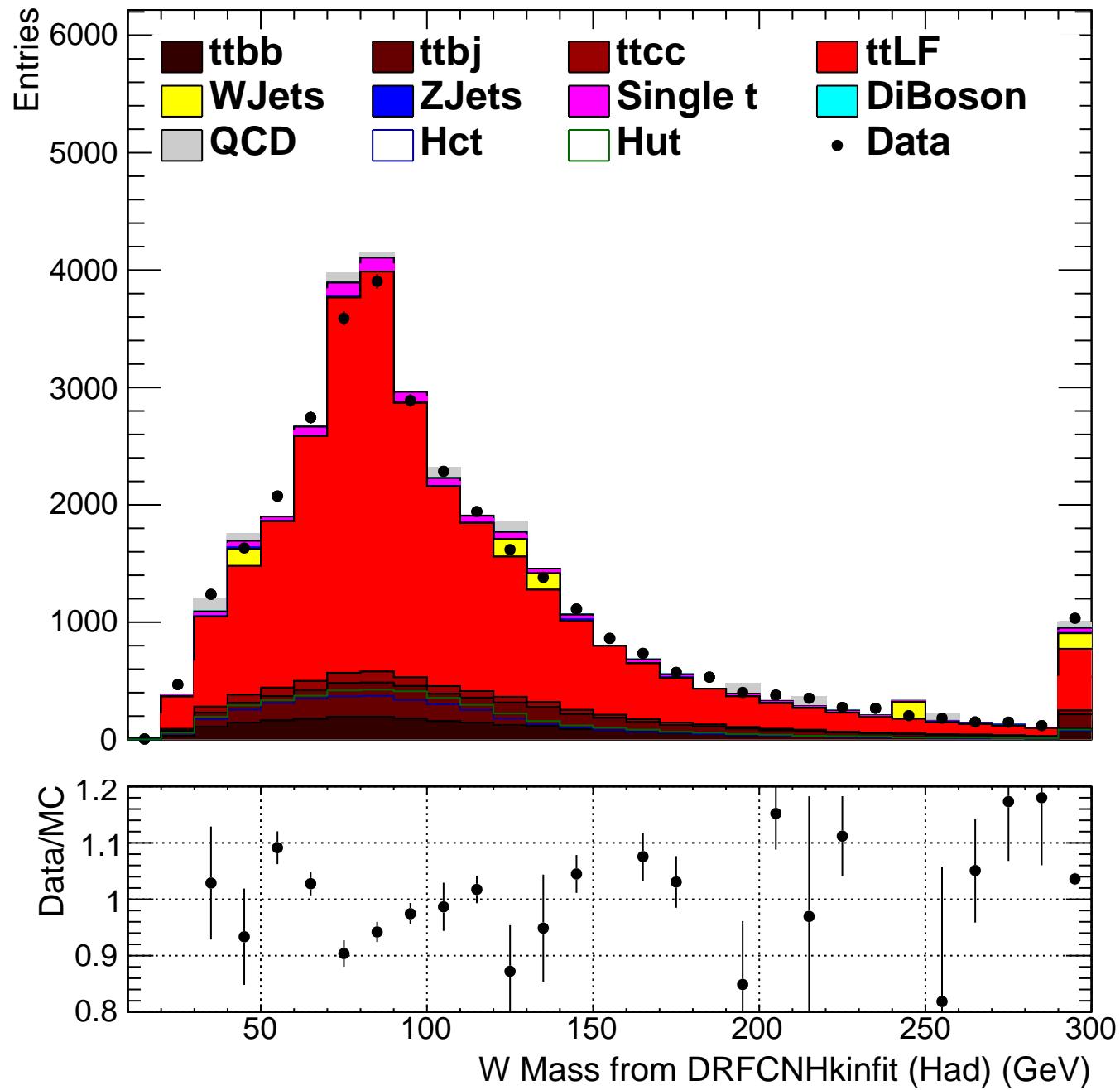


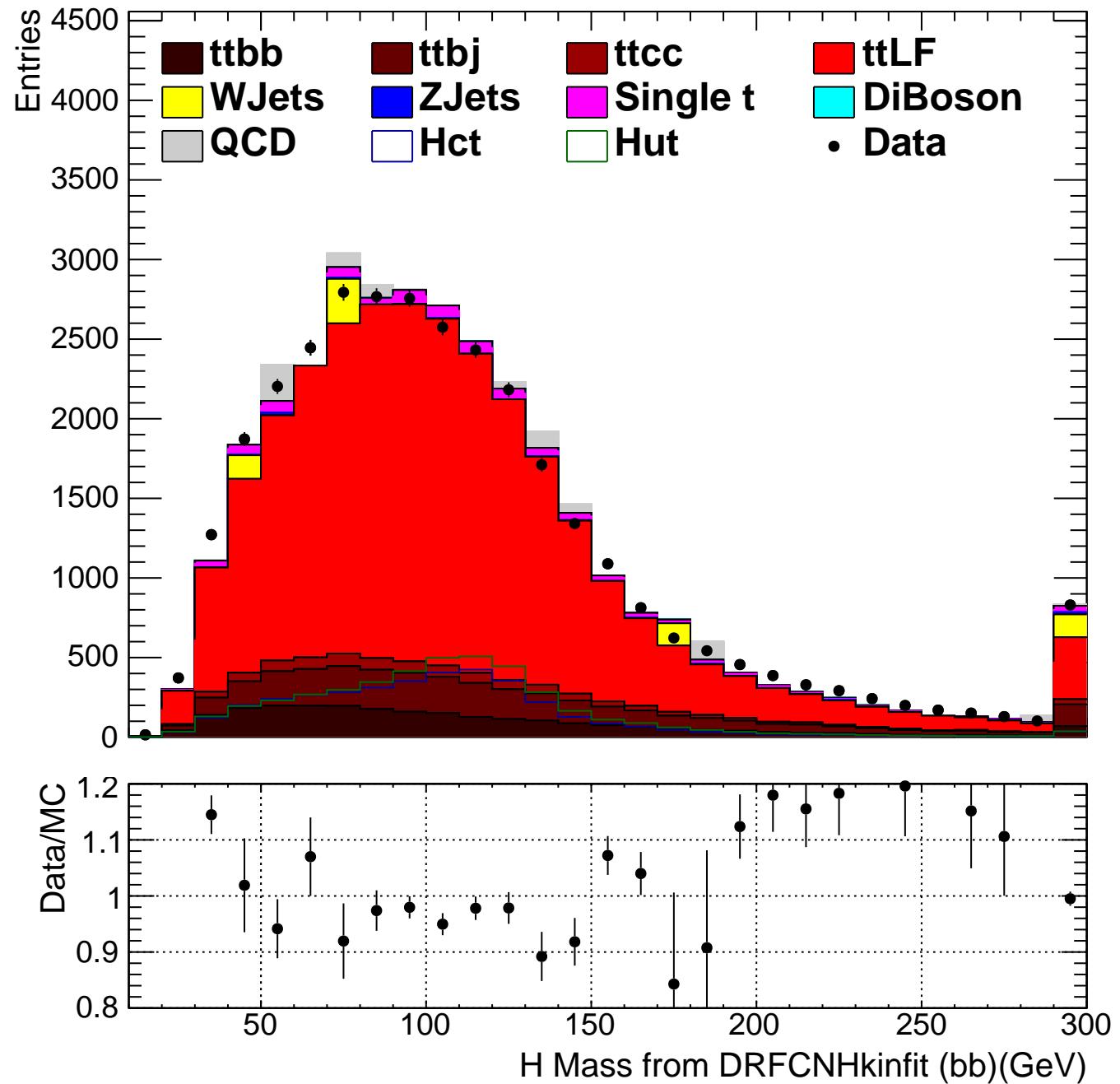


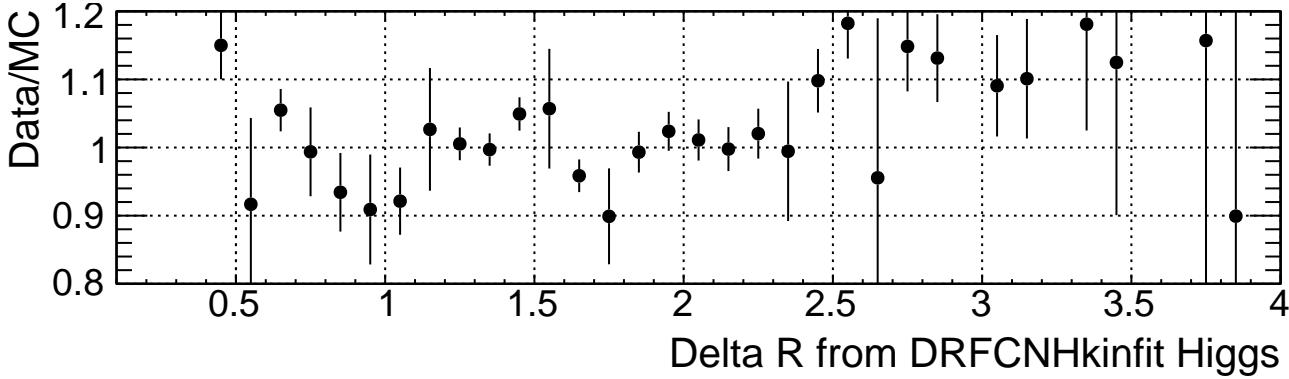
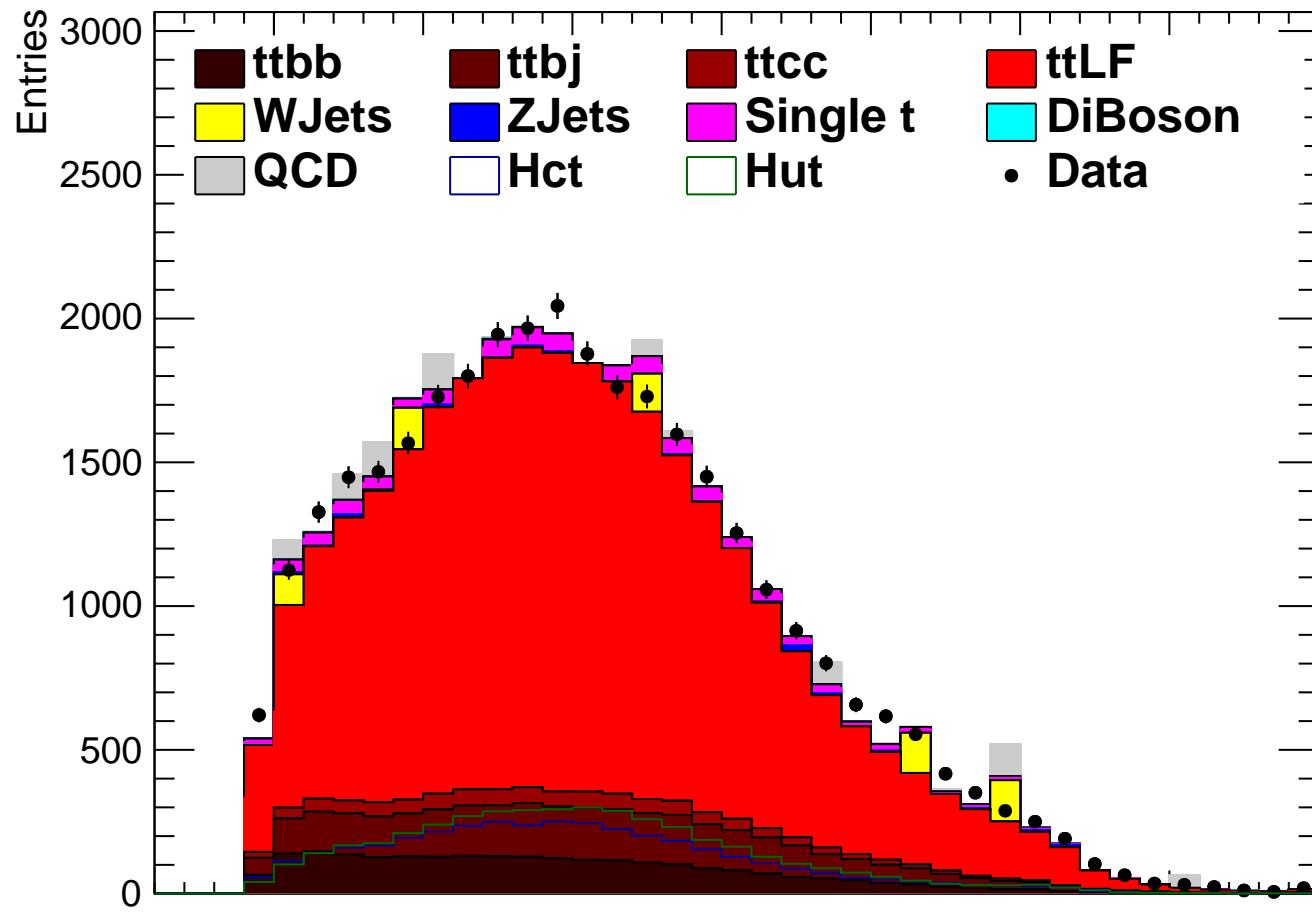


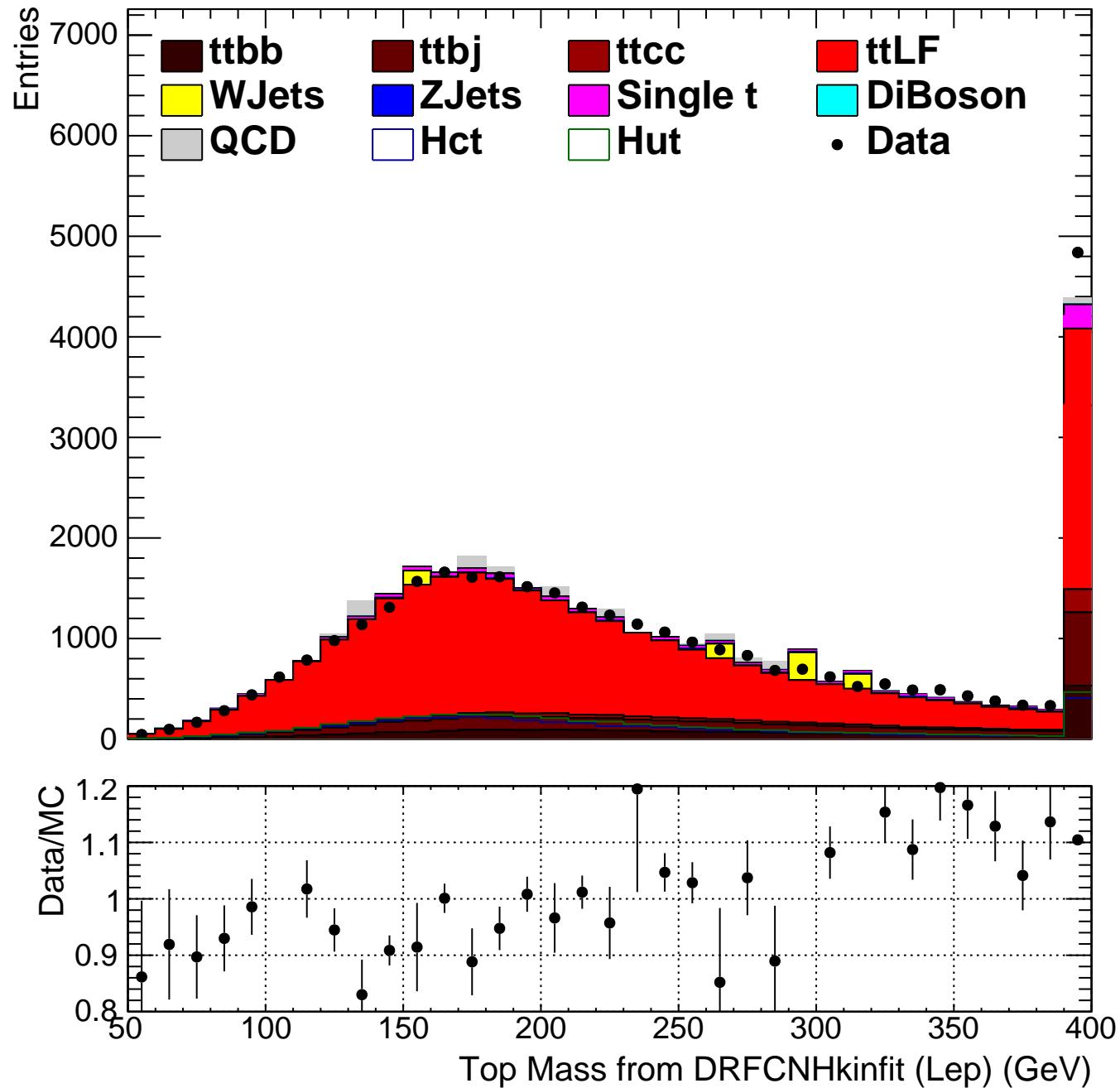


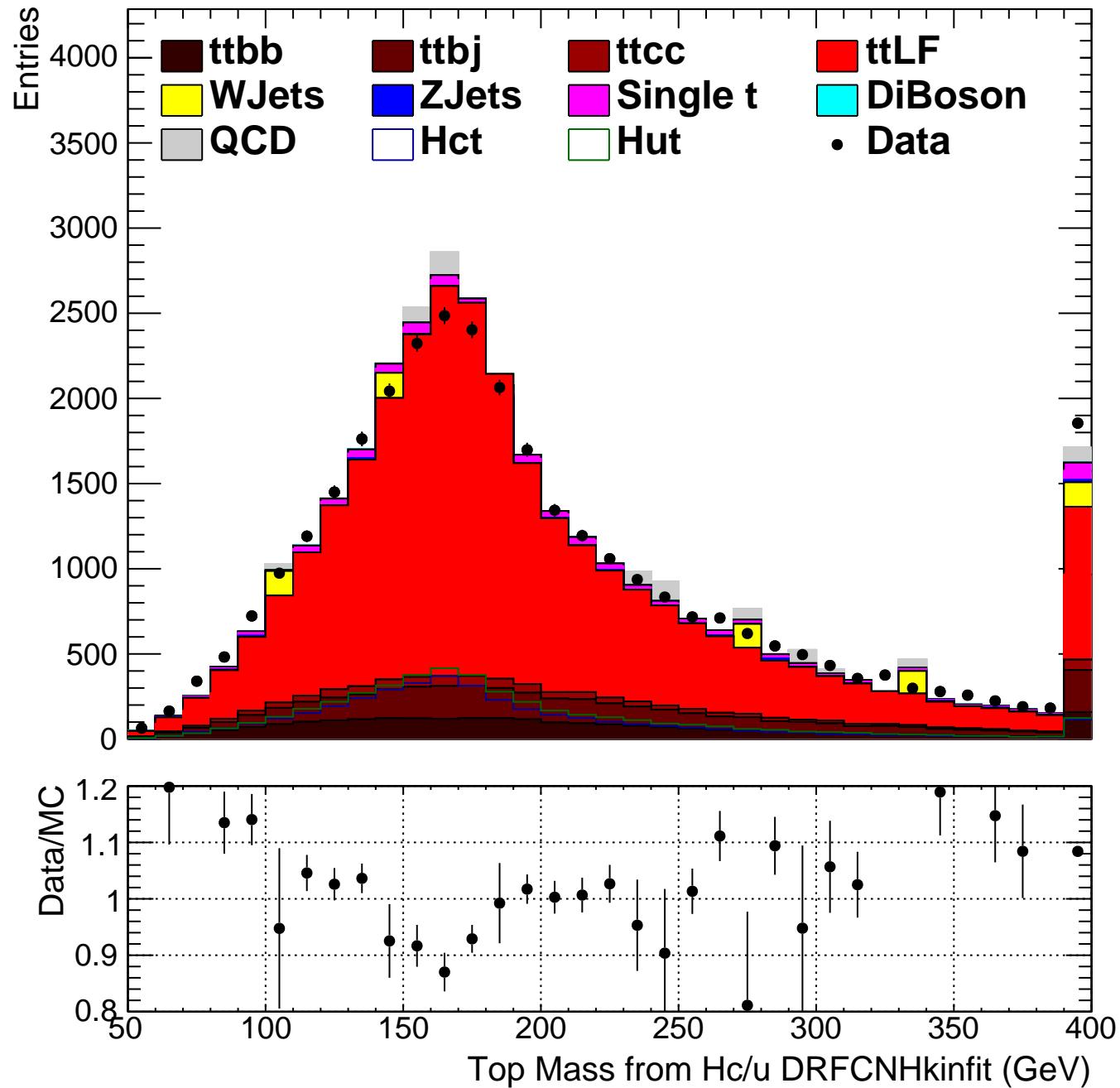


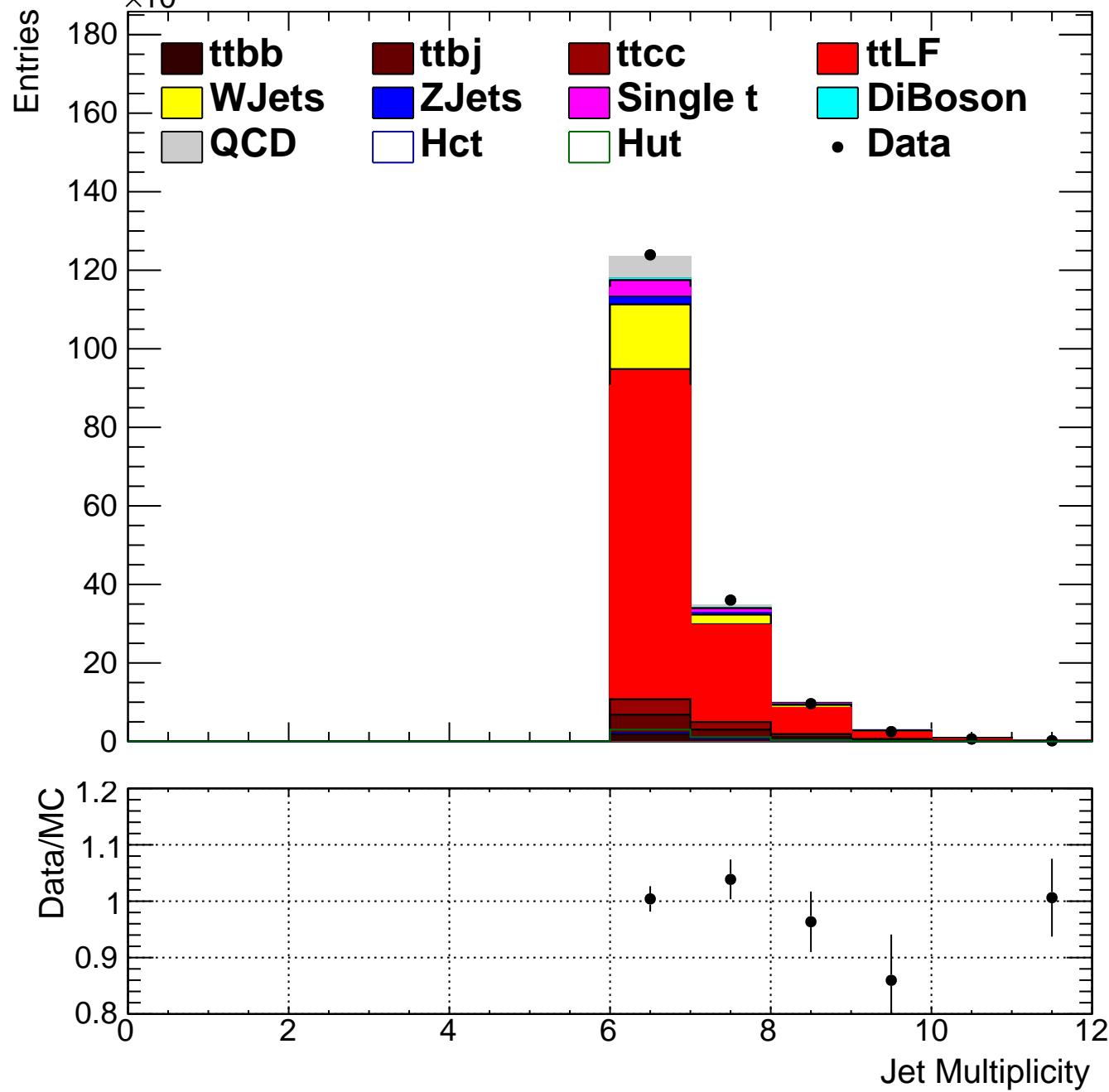


Ch0_S10CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



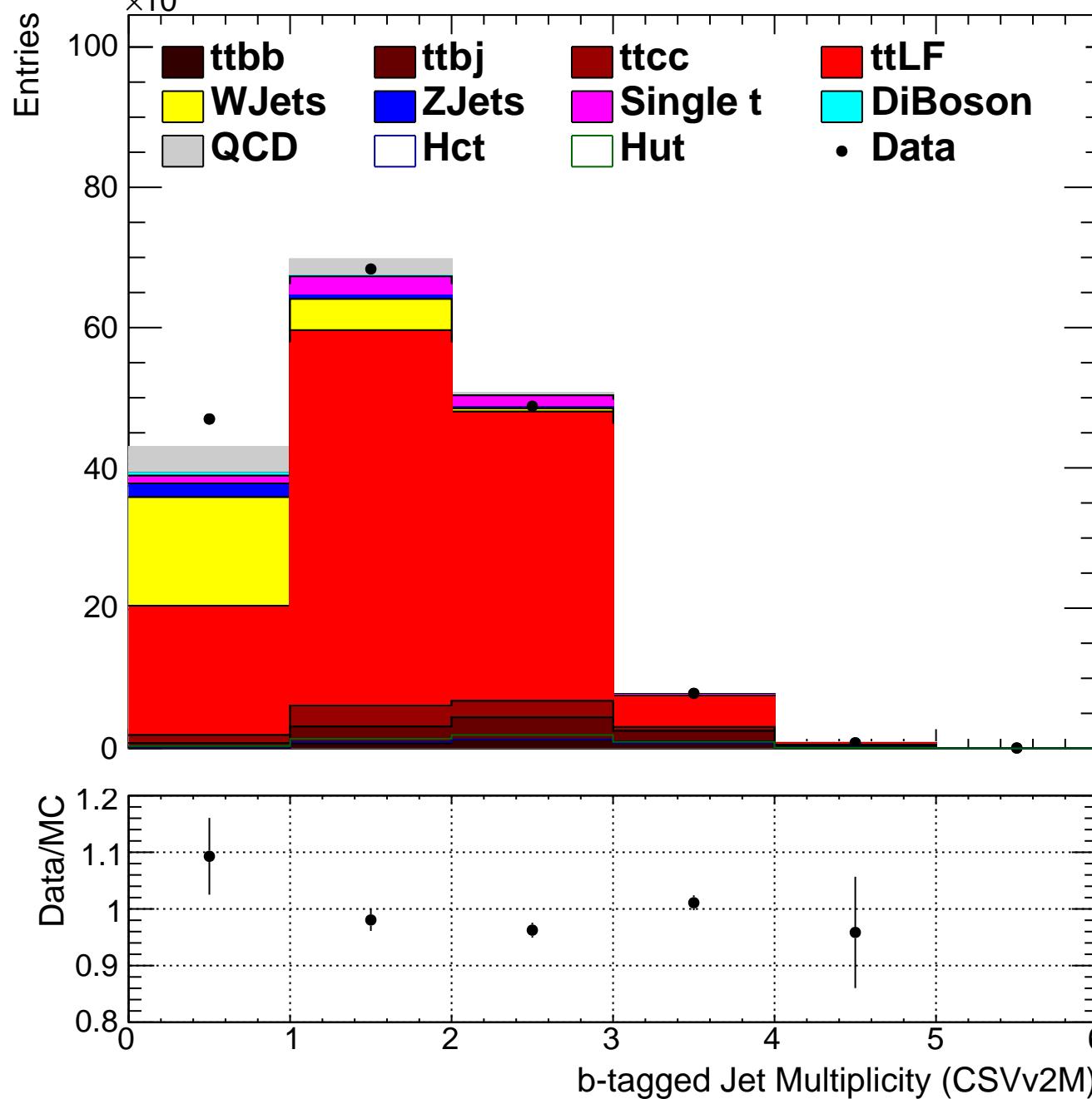


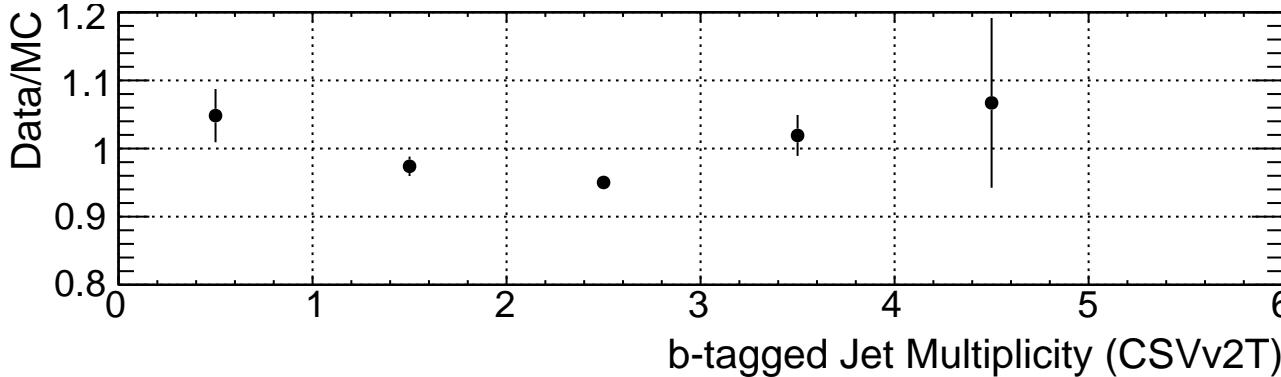
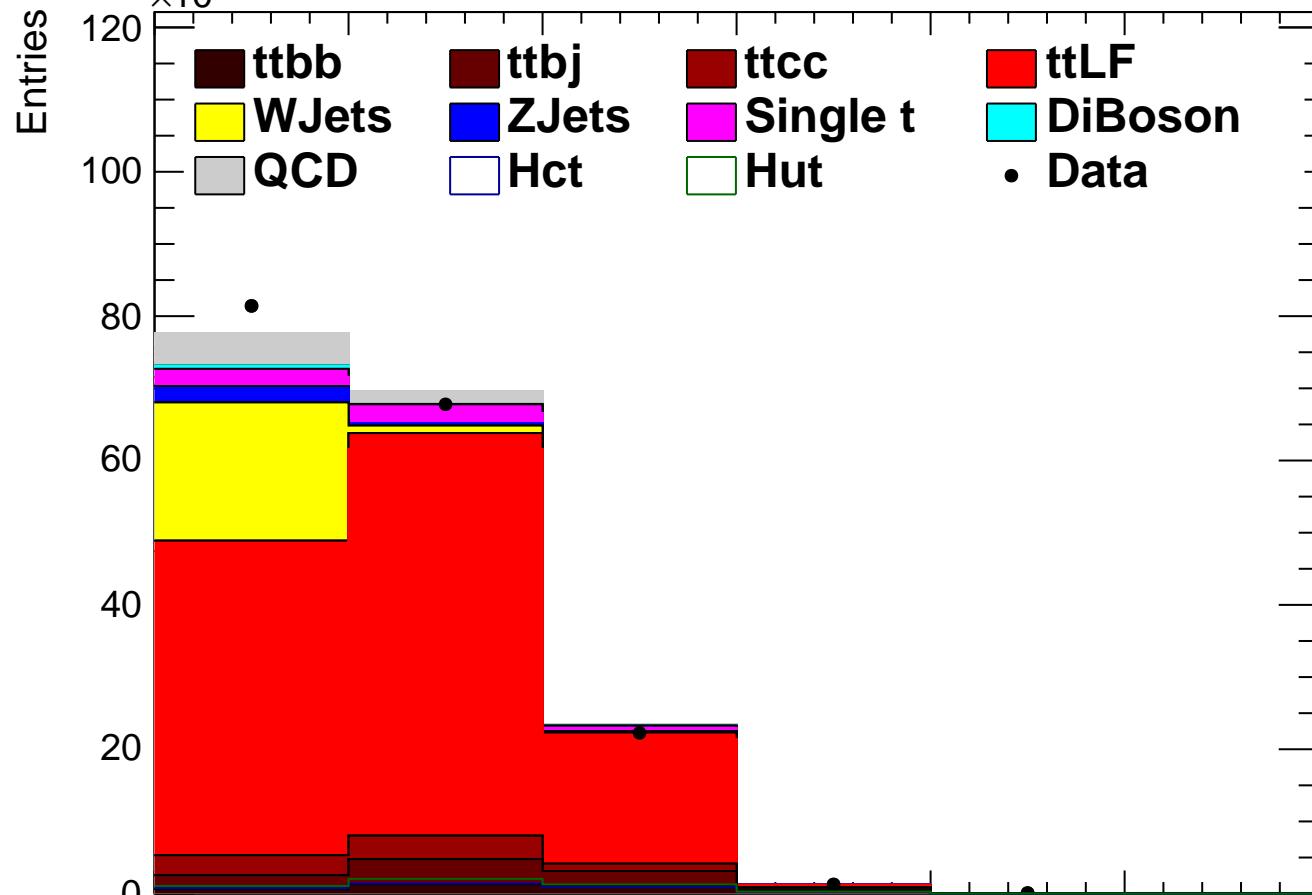


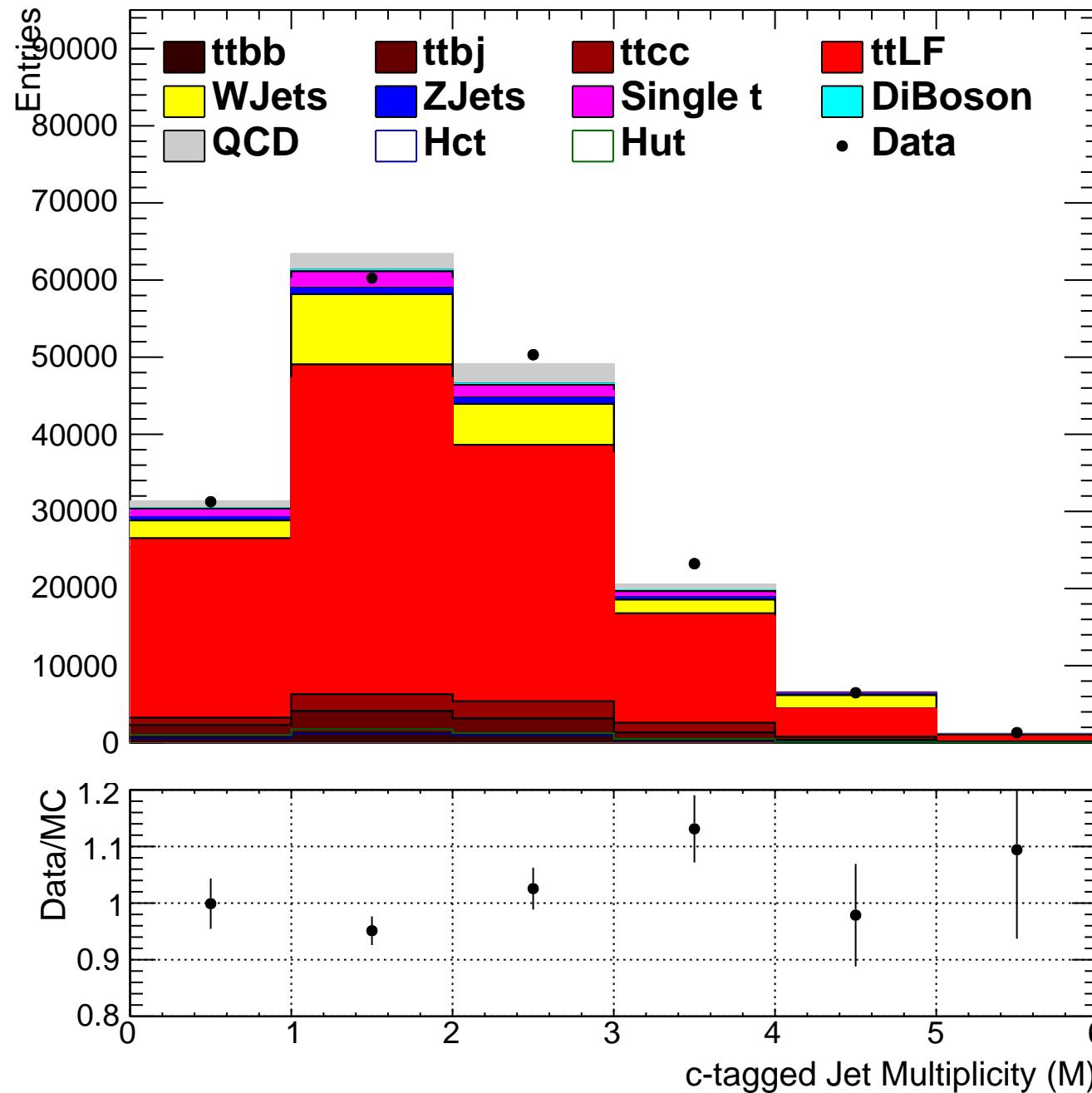
Ch0_S11CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

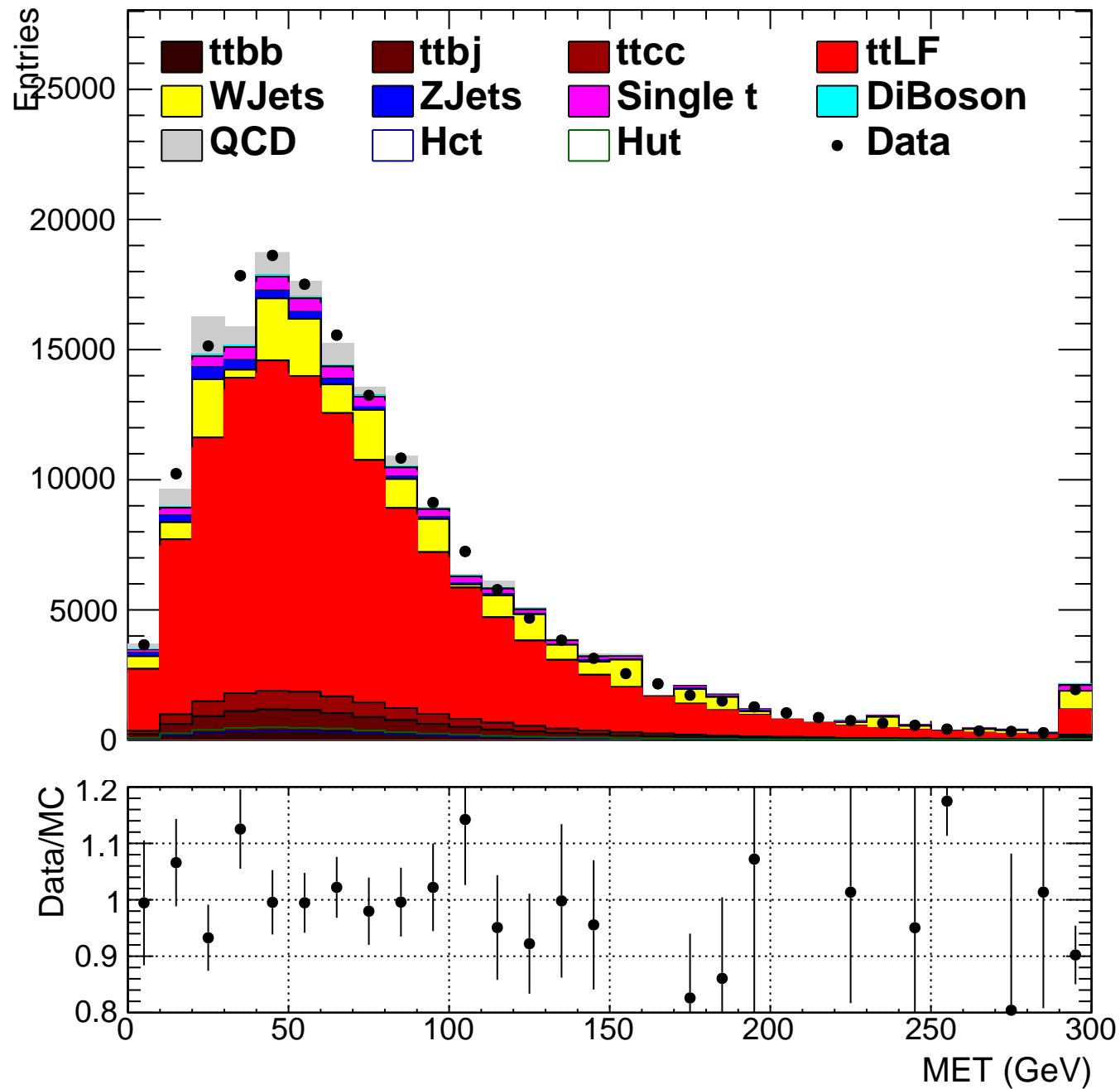
Ch0_S11

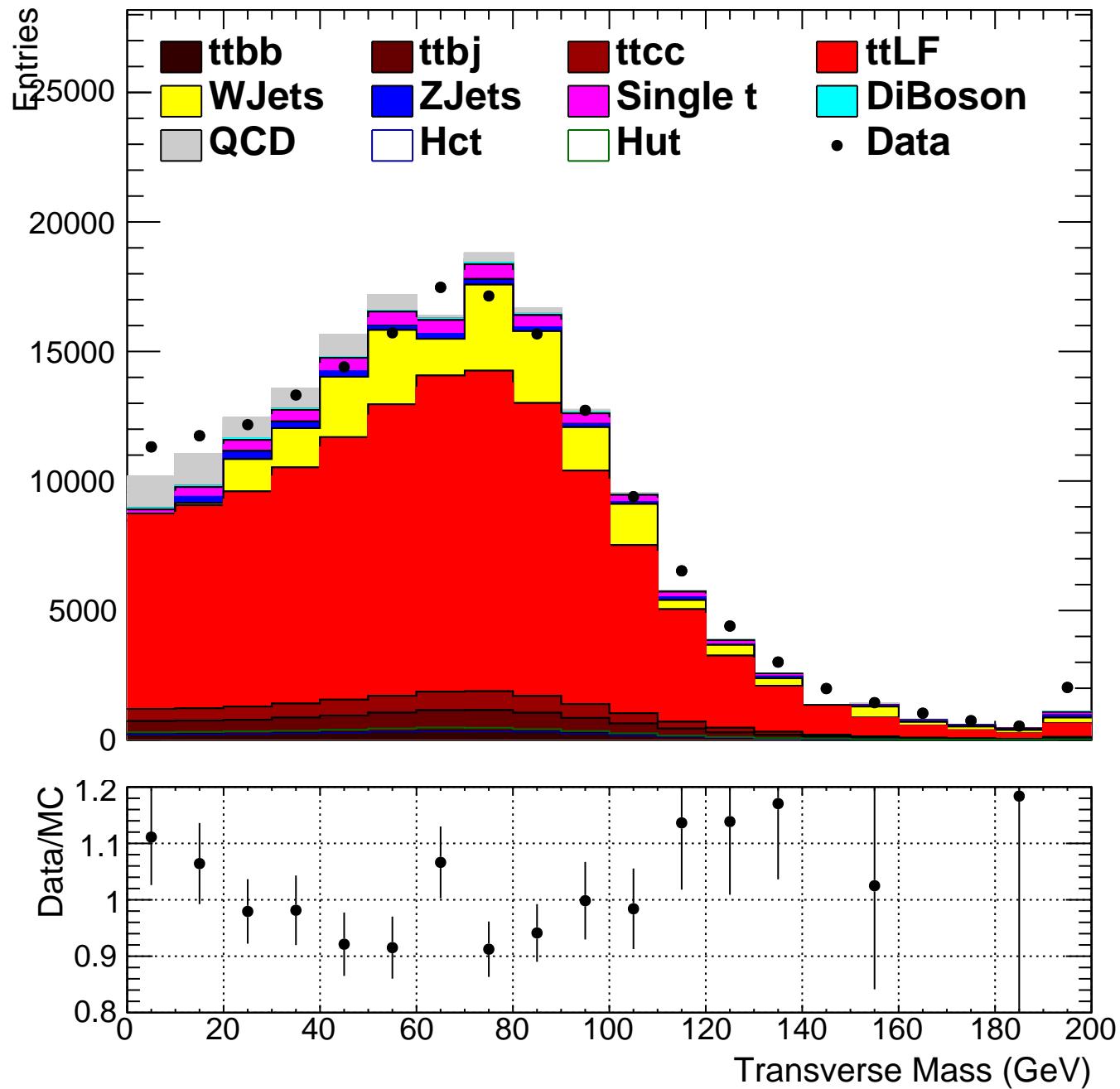
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

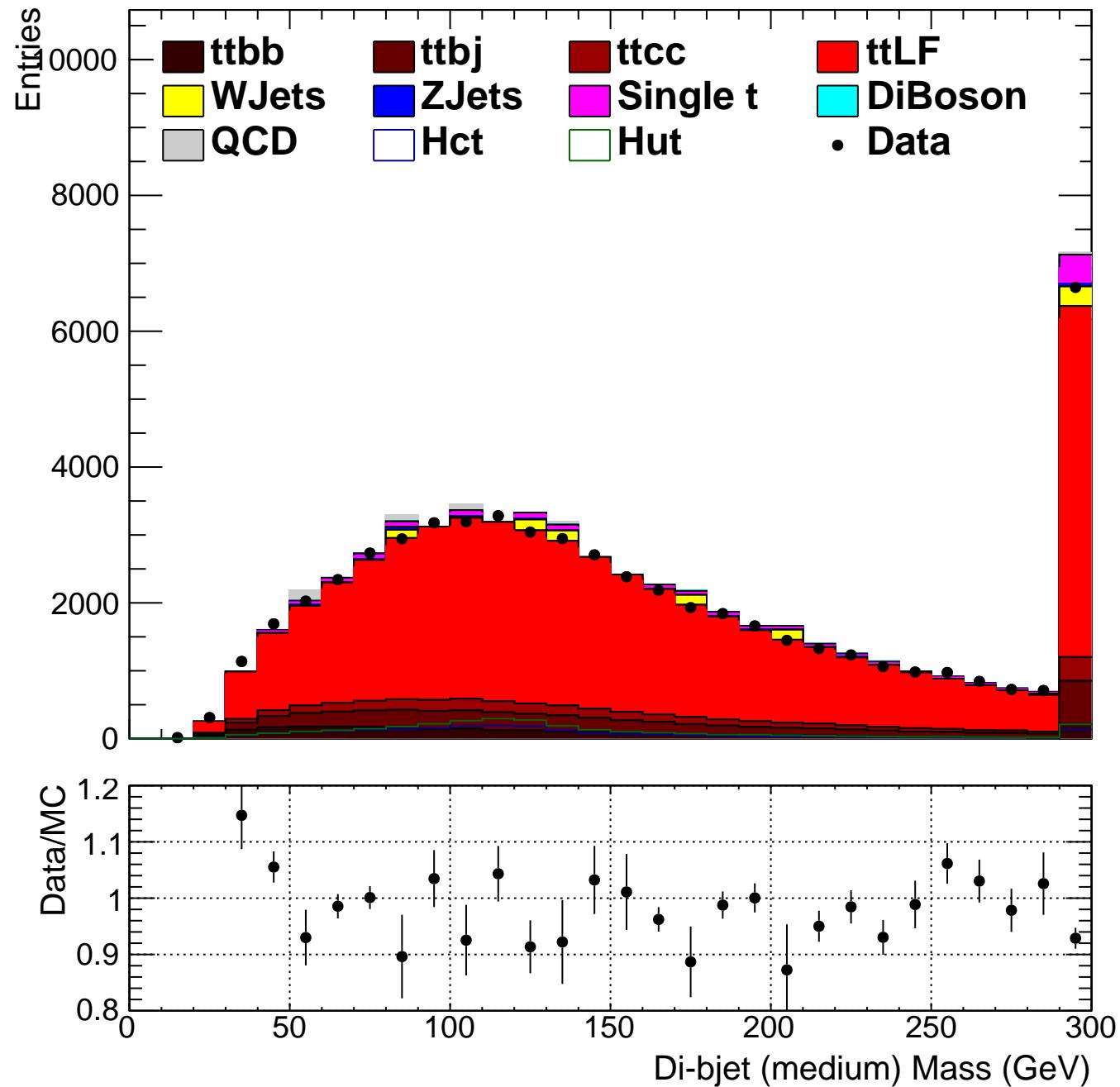


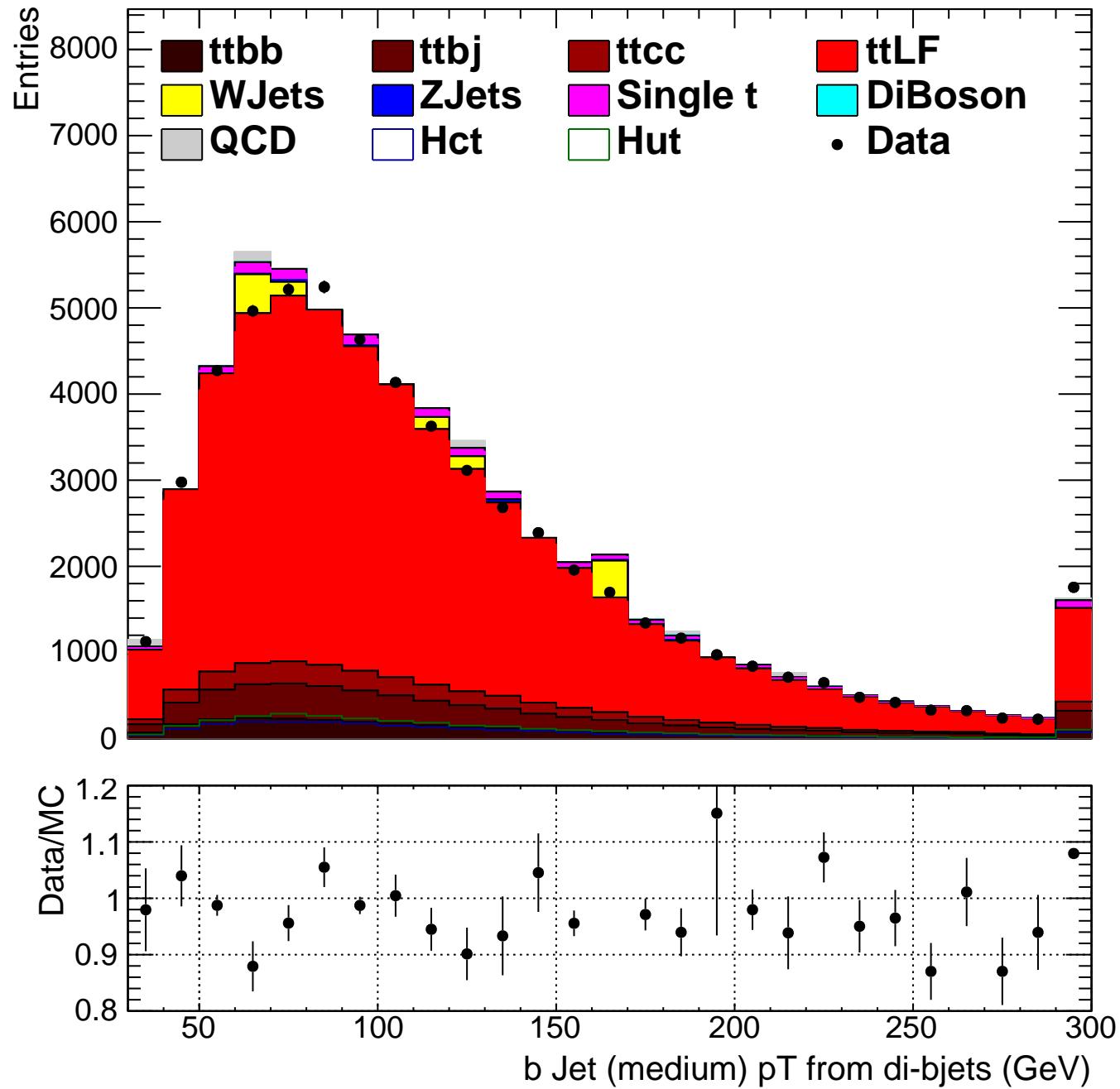
Ch0_S11CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

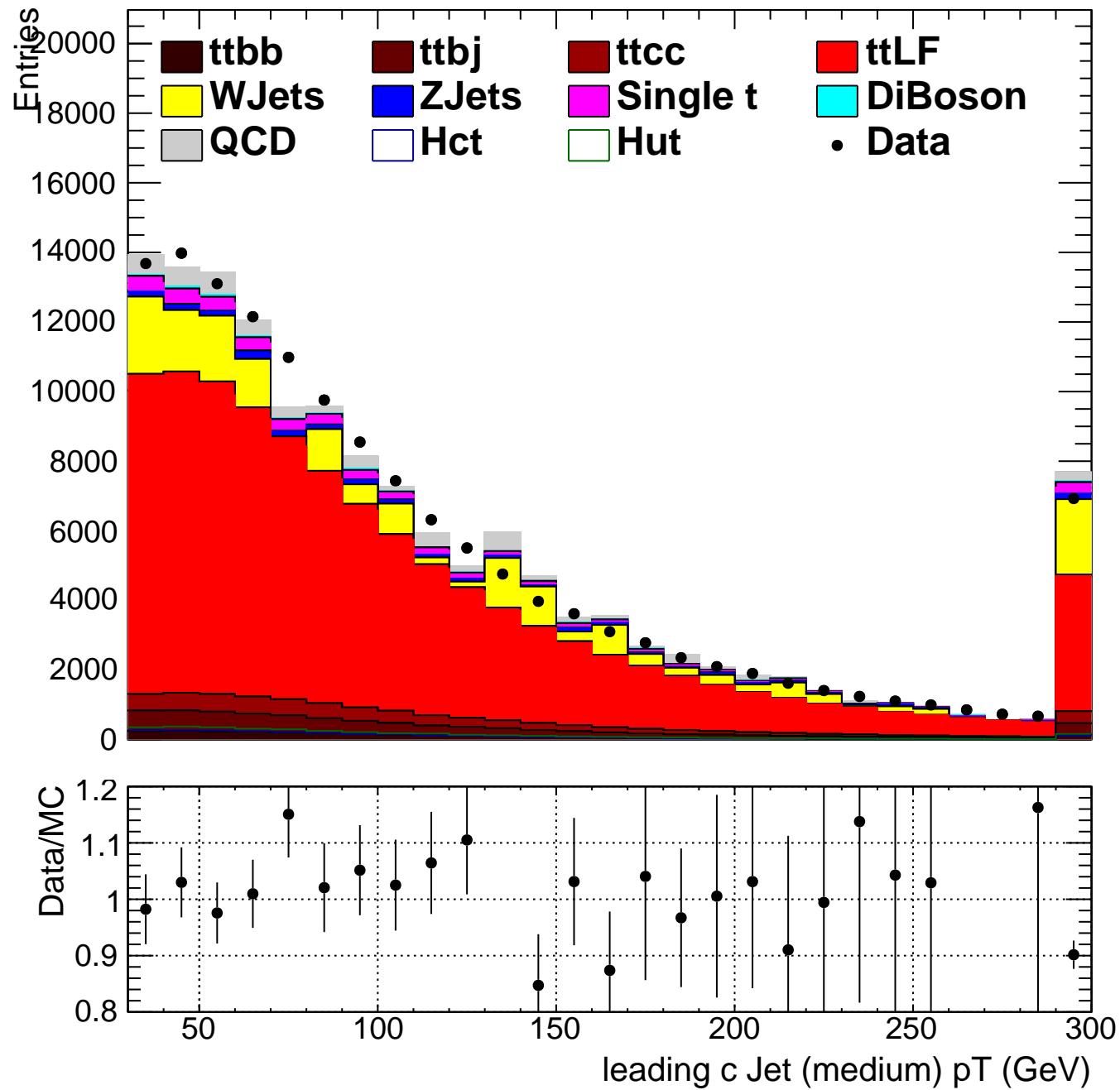


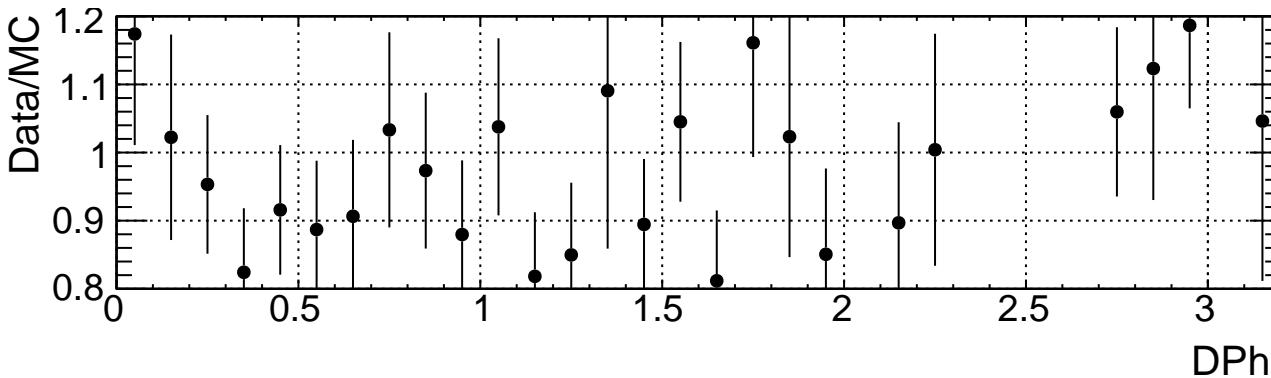
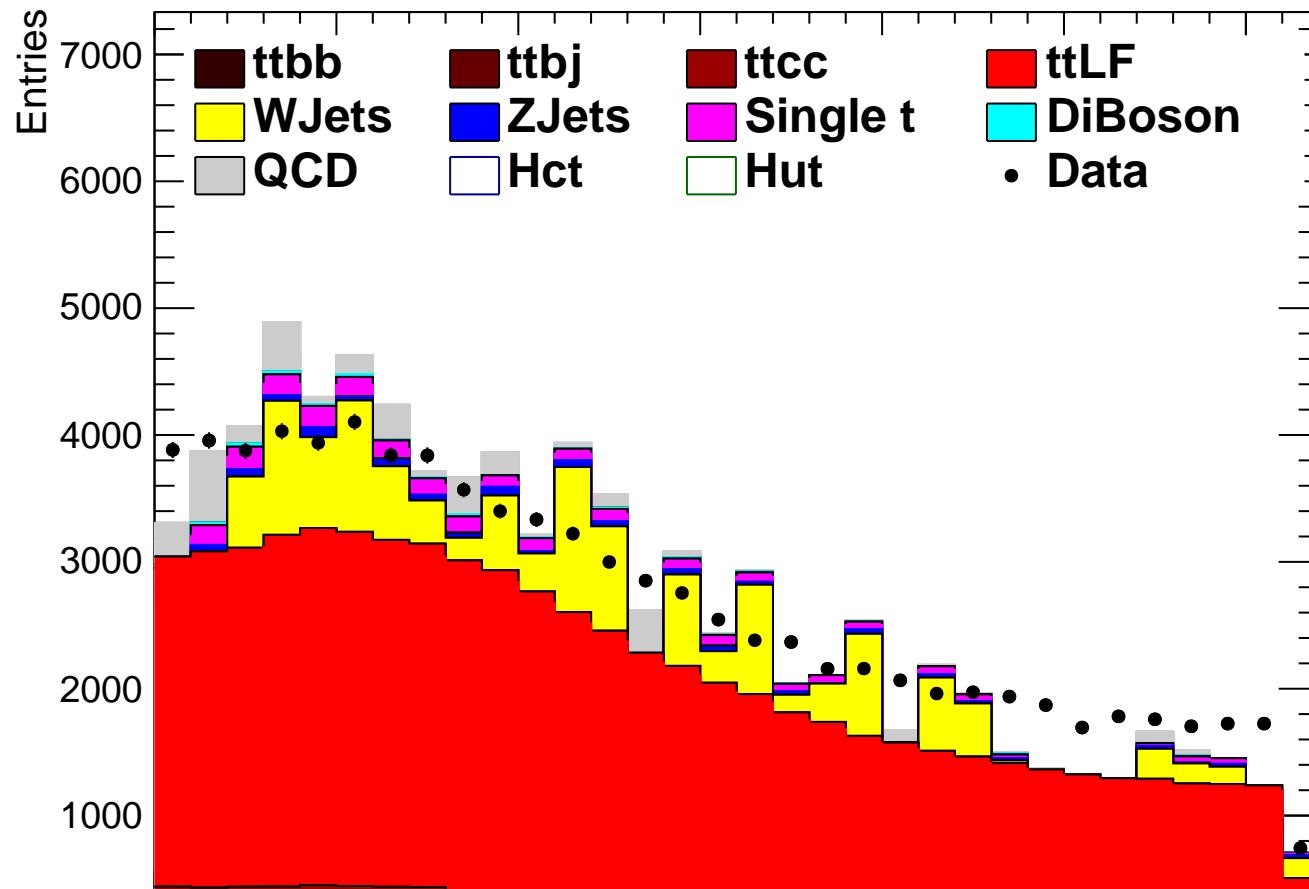


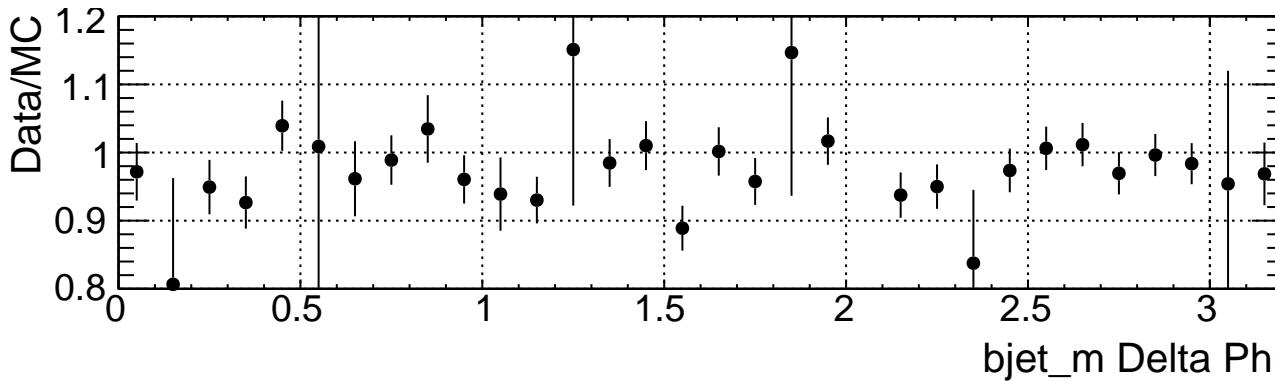
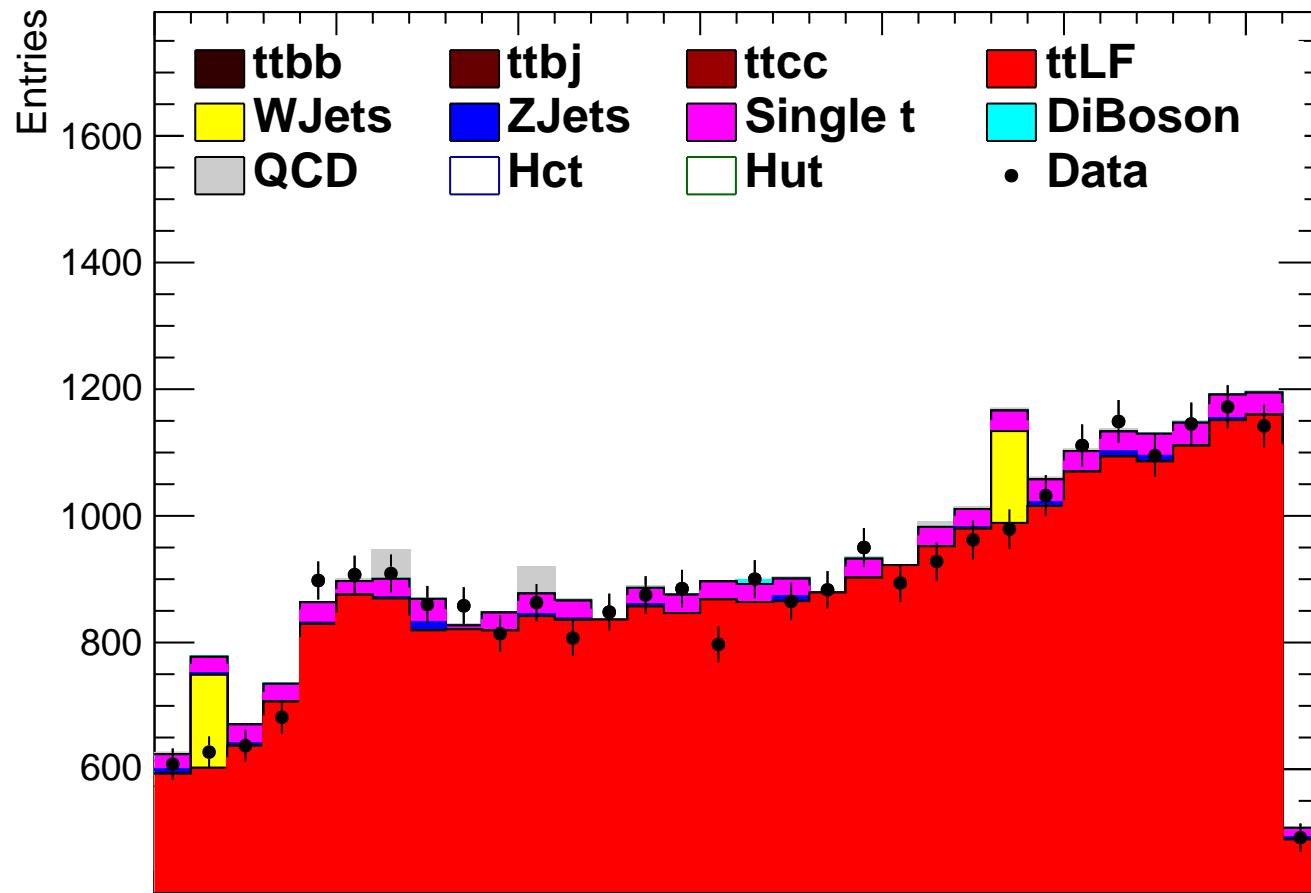


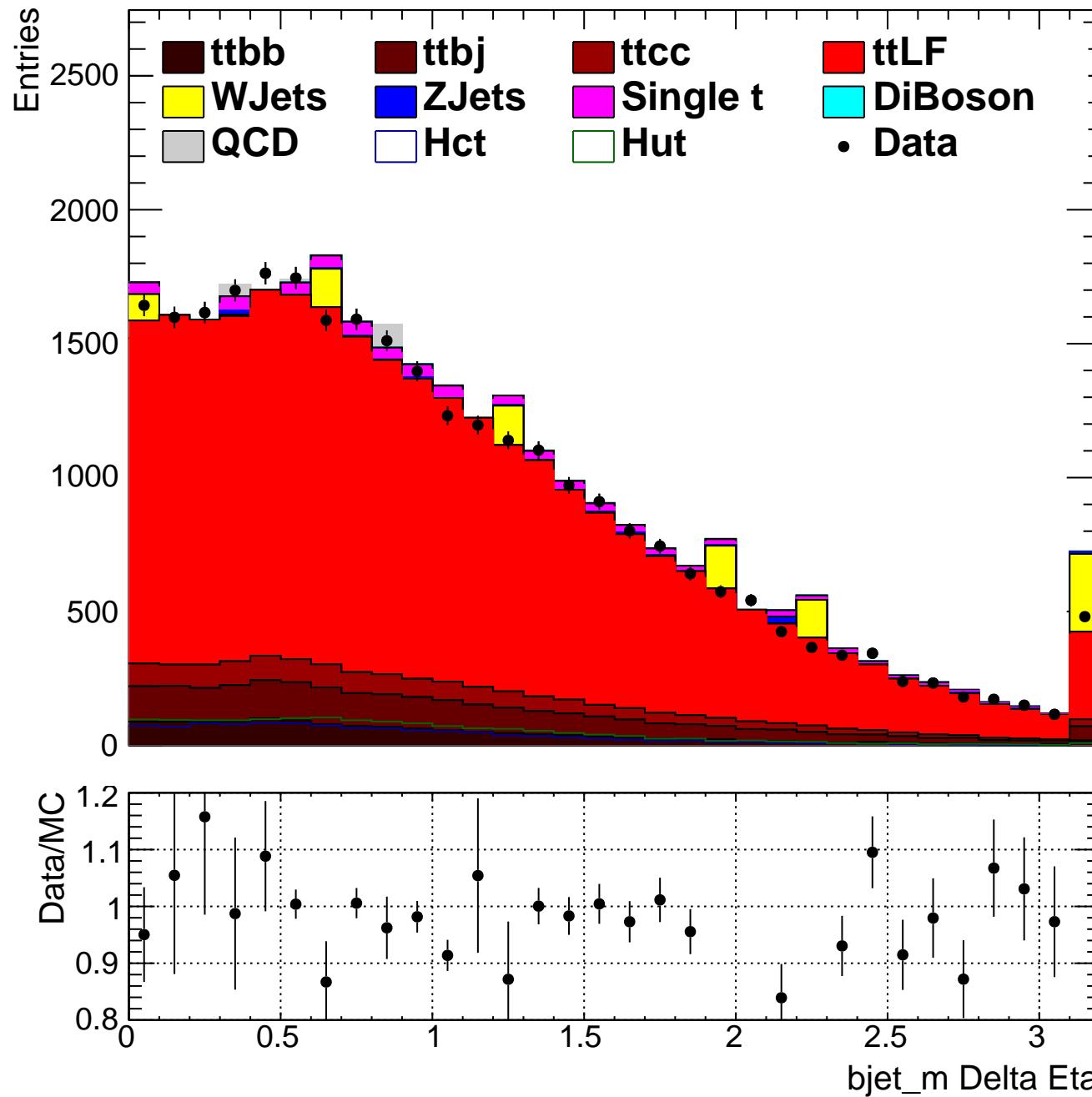


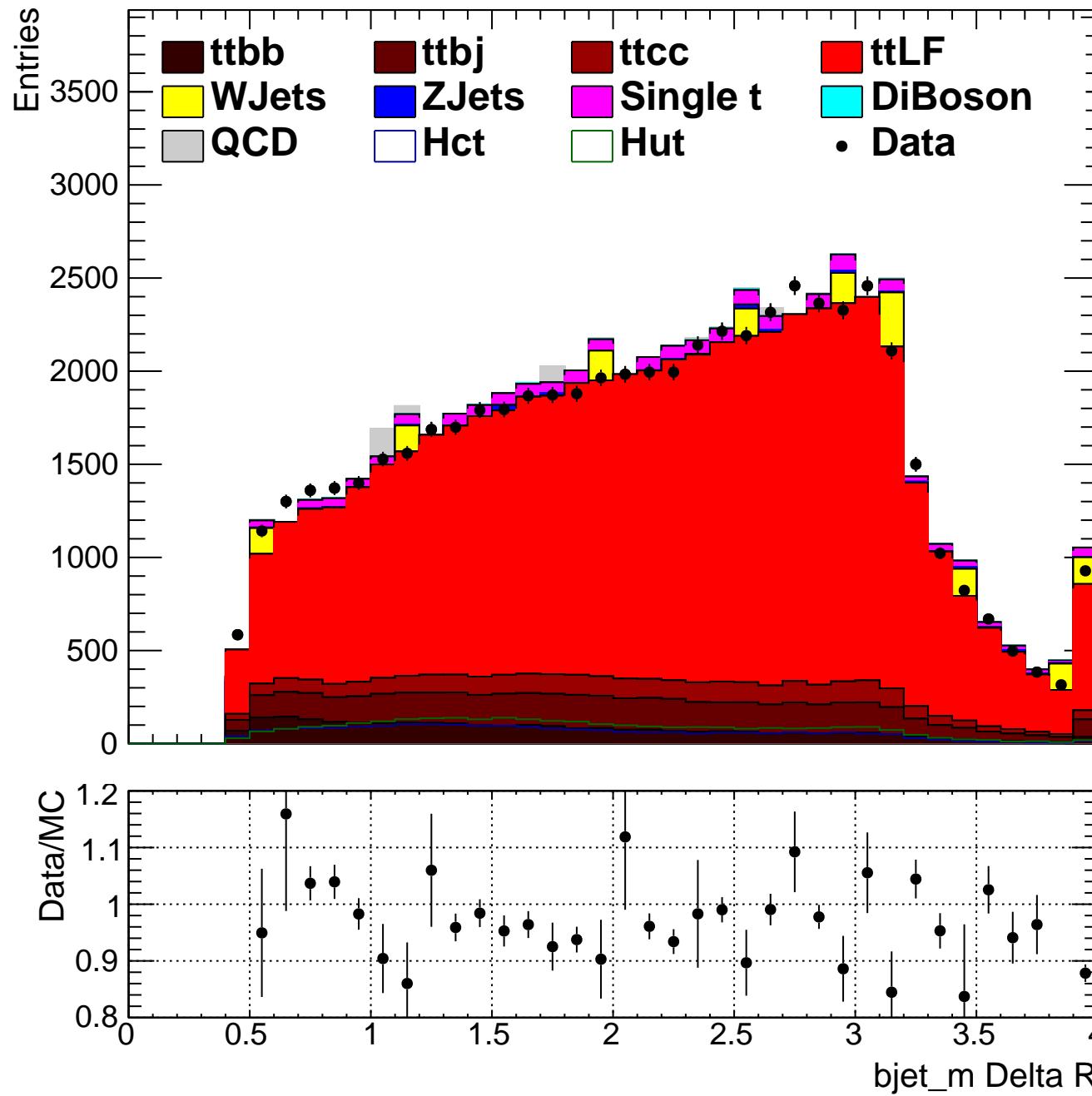


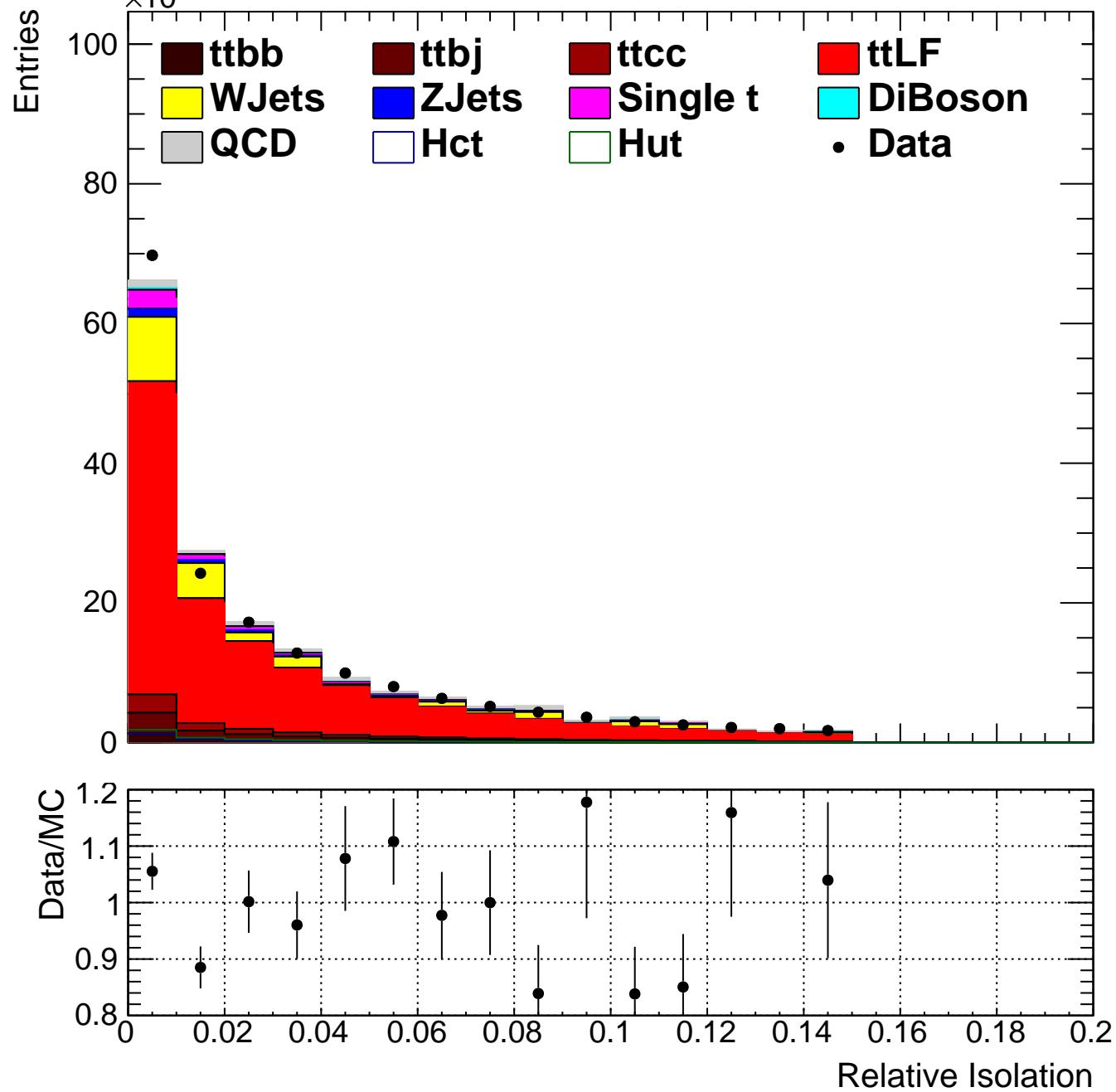


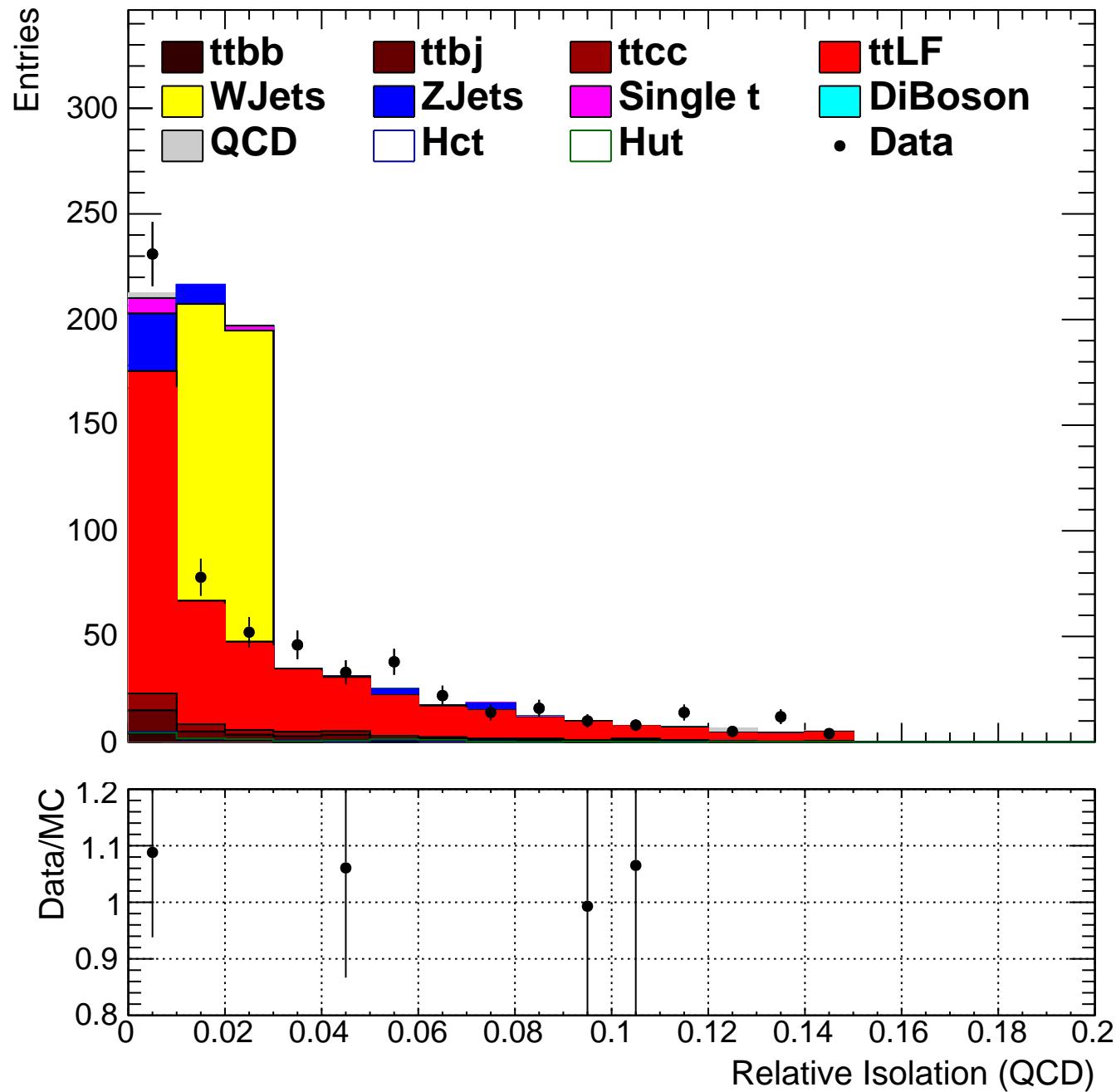


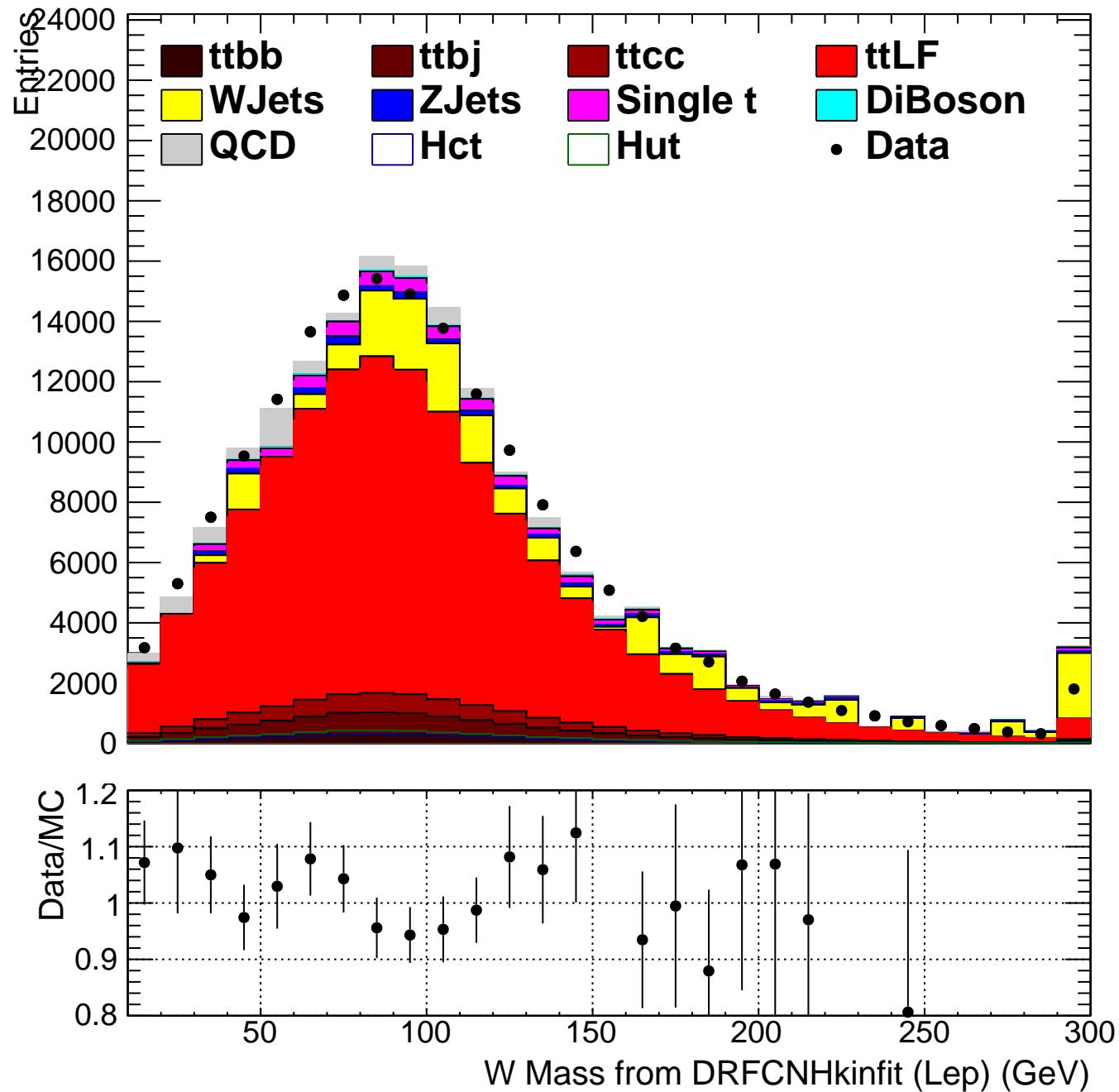


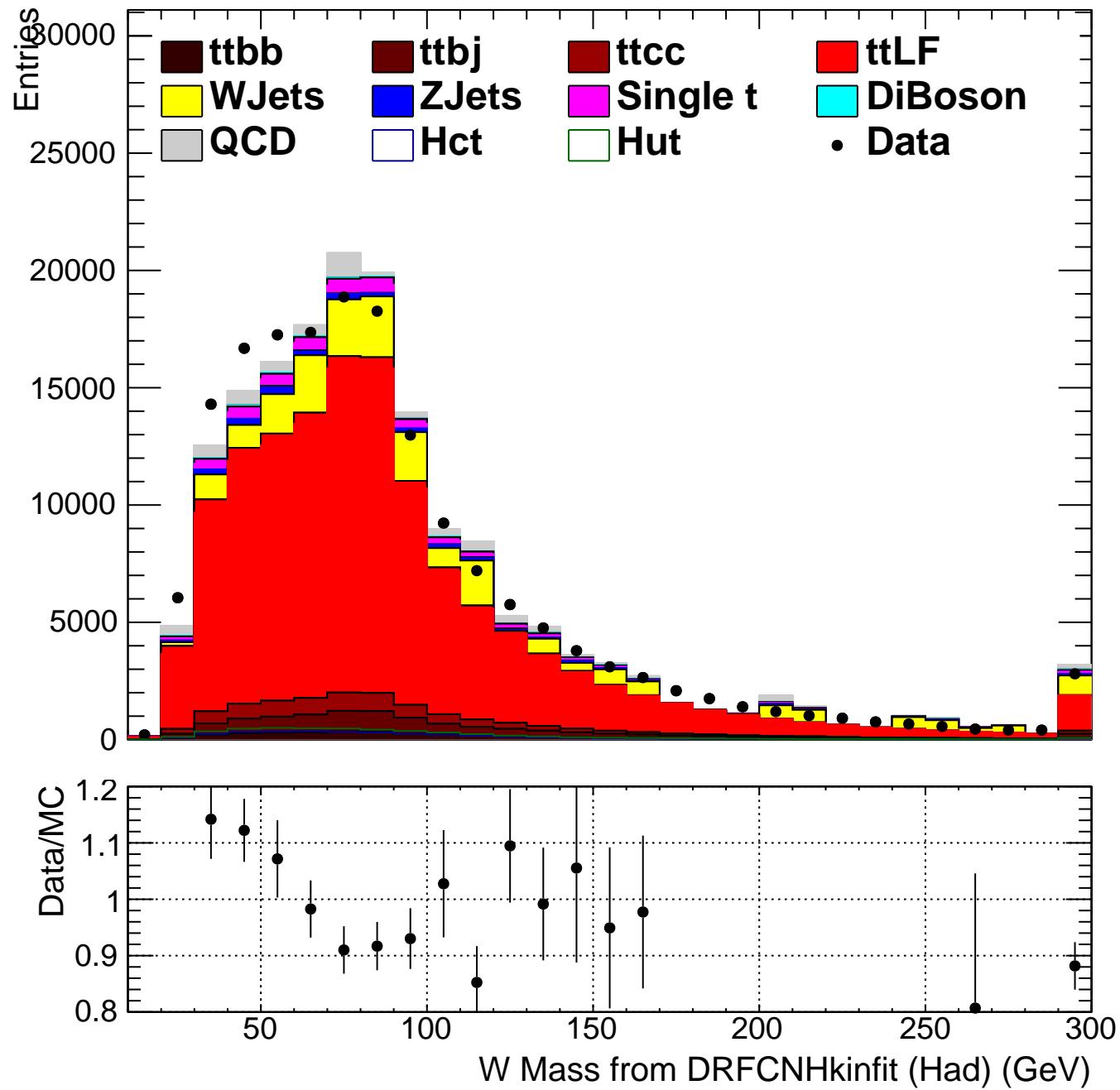


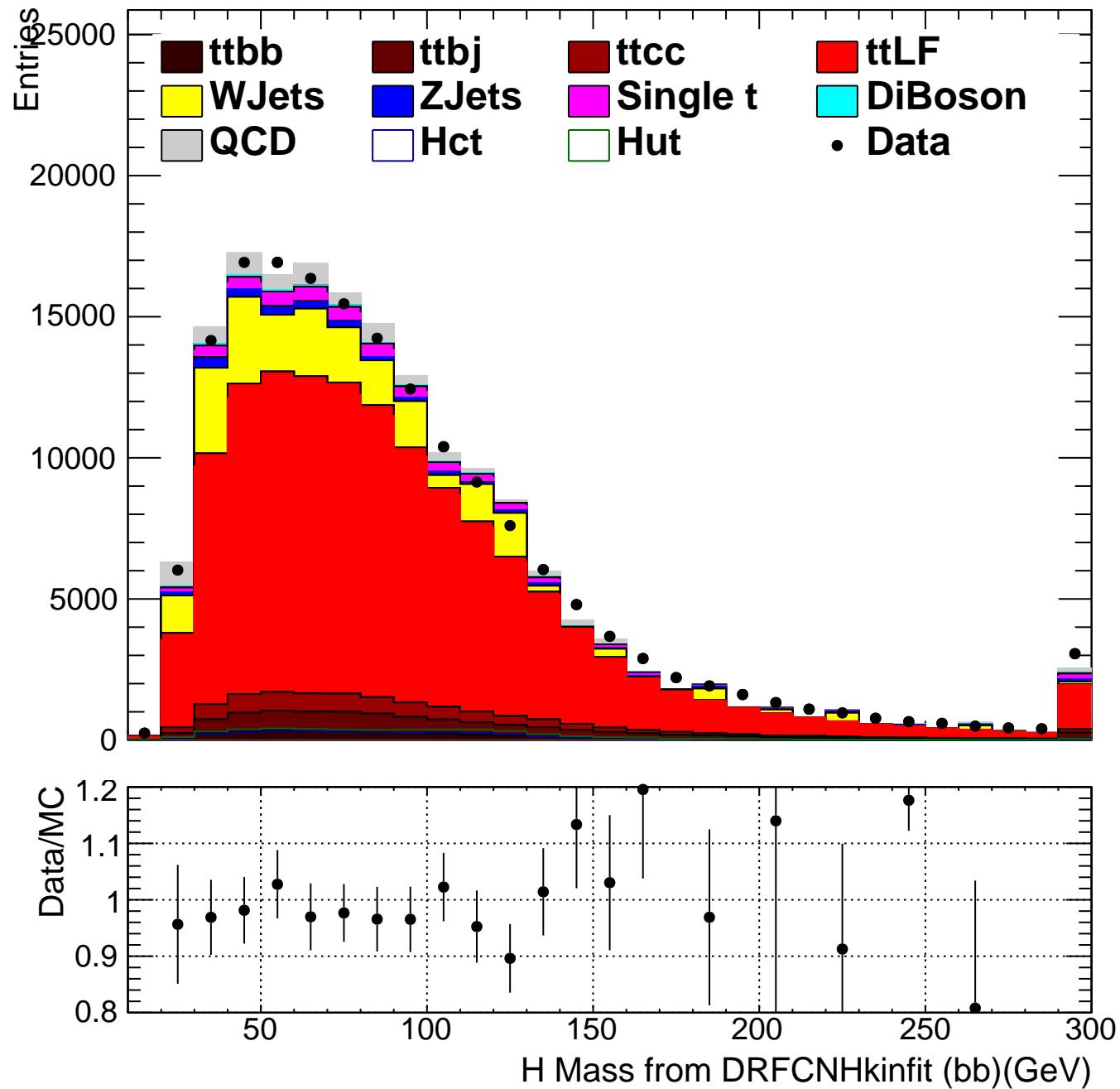


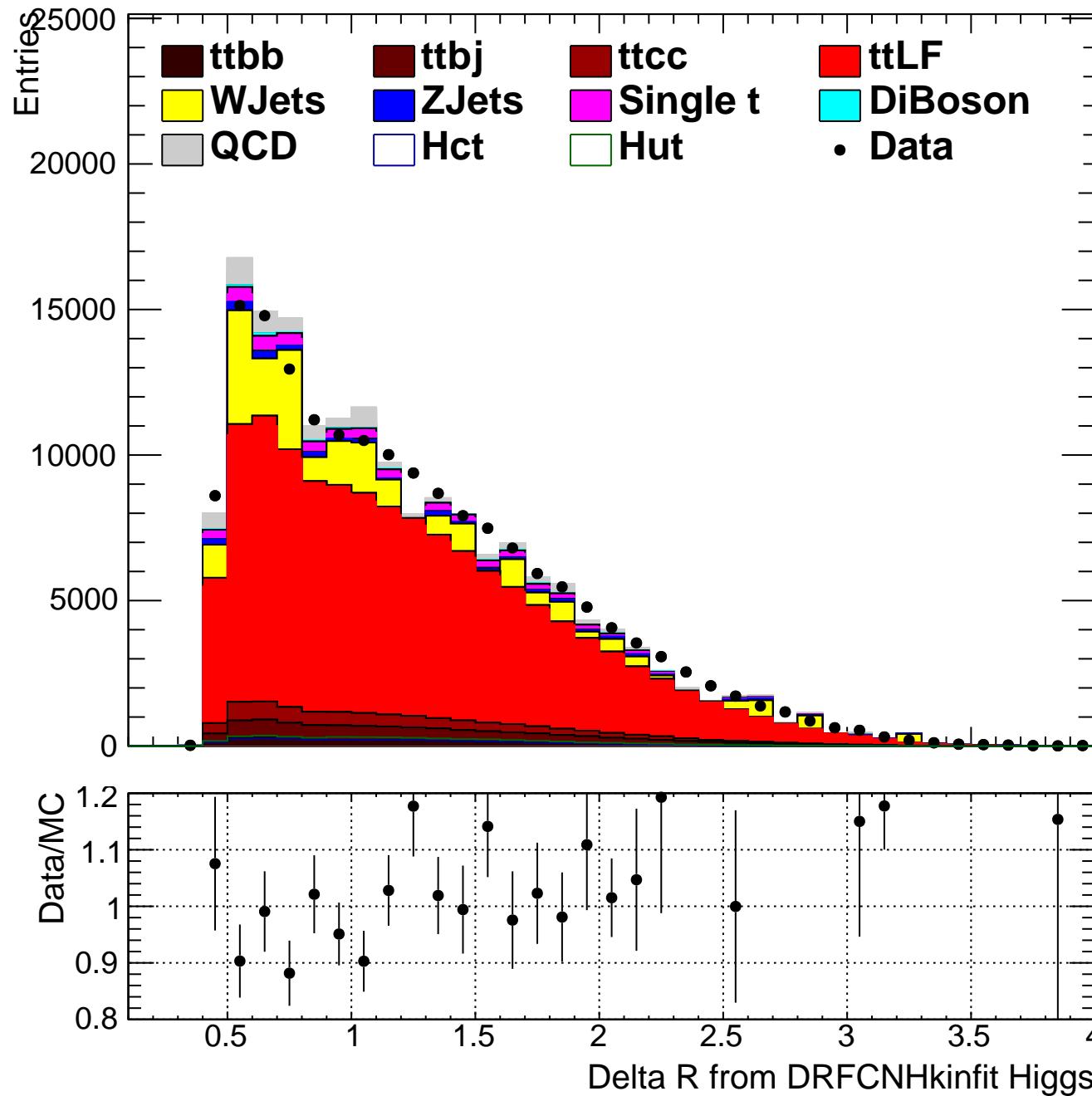
Ch0_S11CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

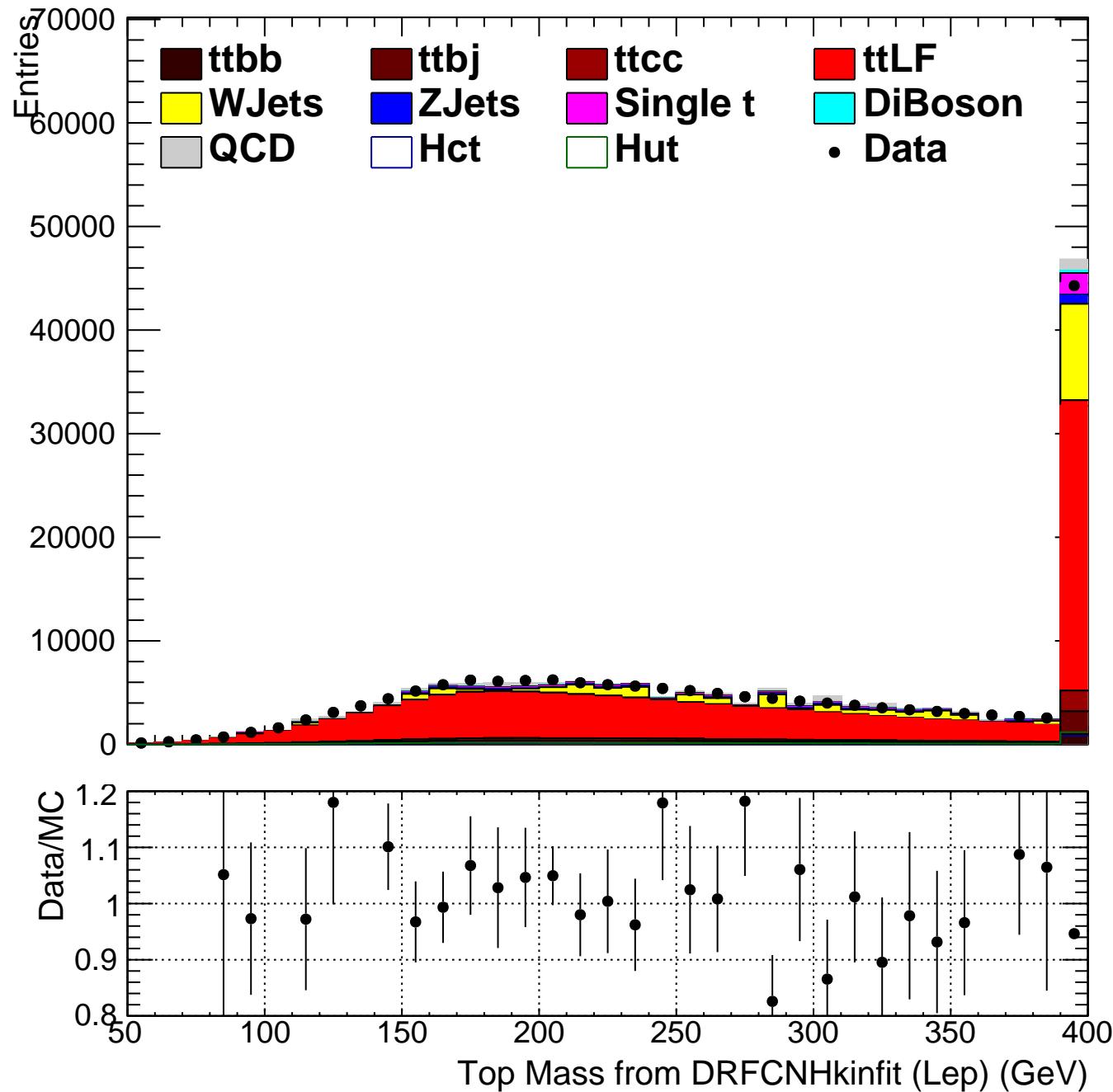


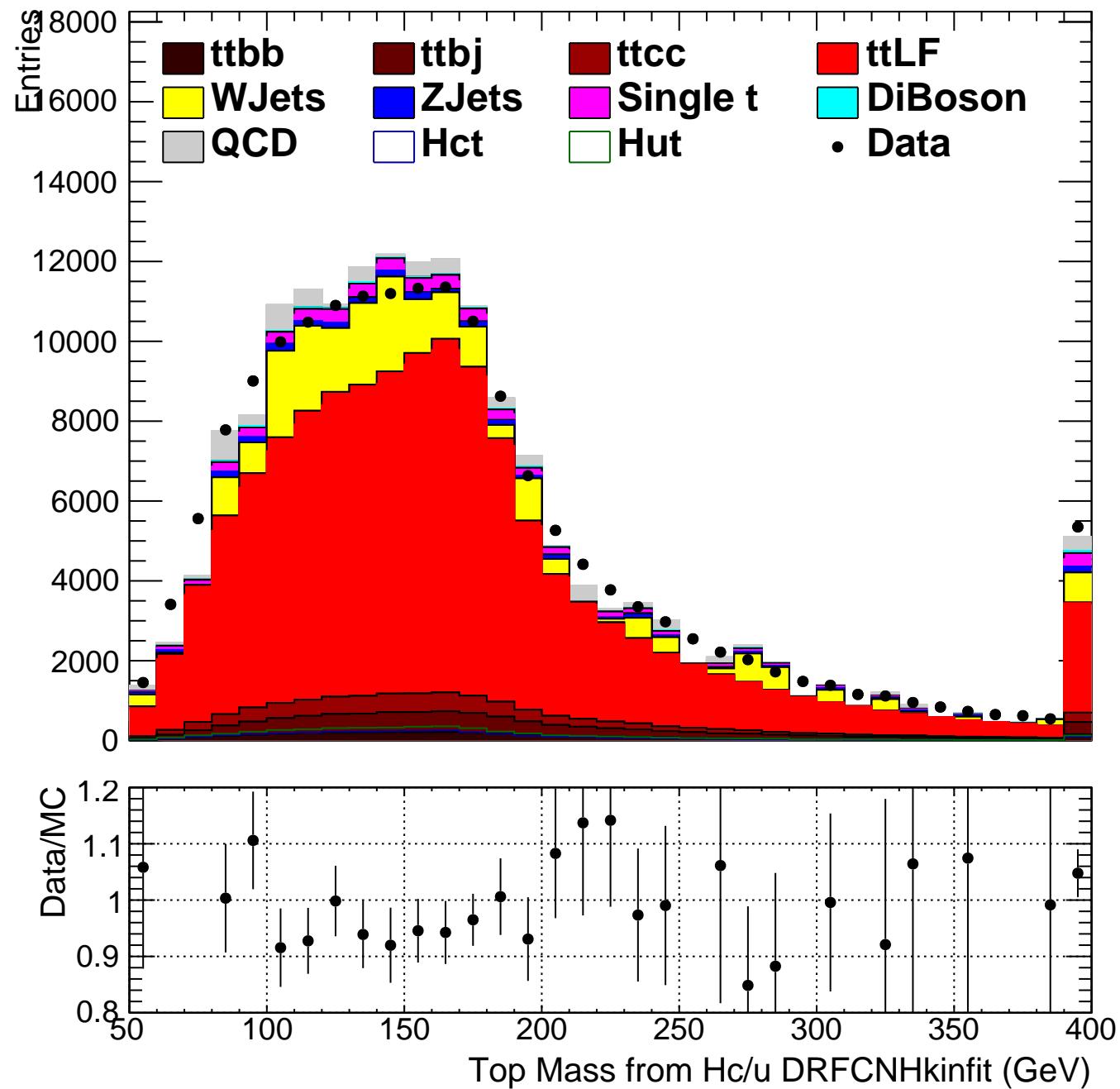
Ch0_S11CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

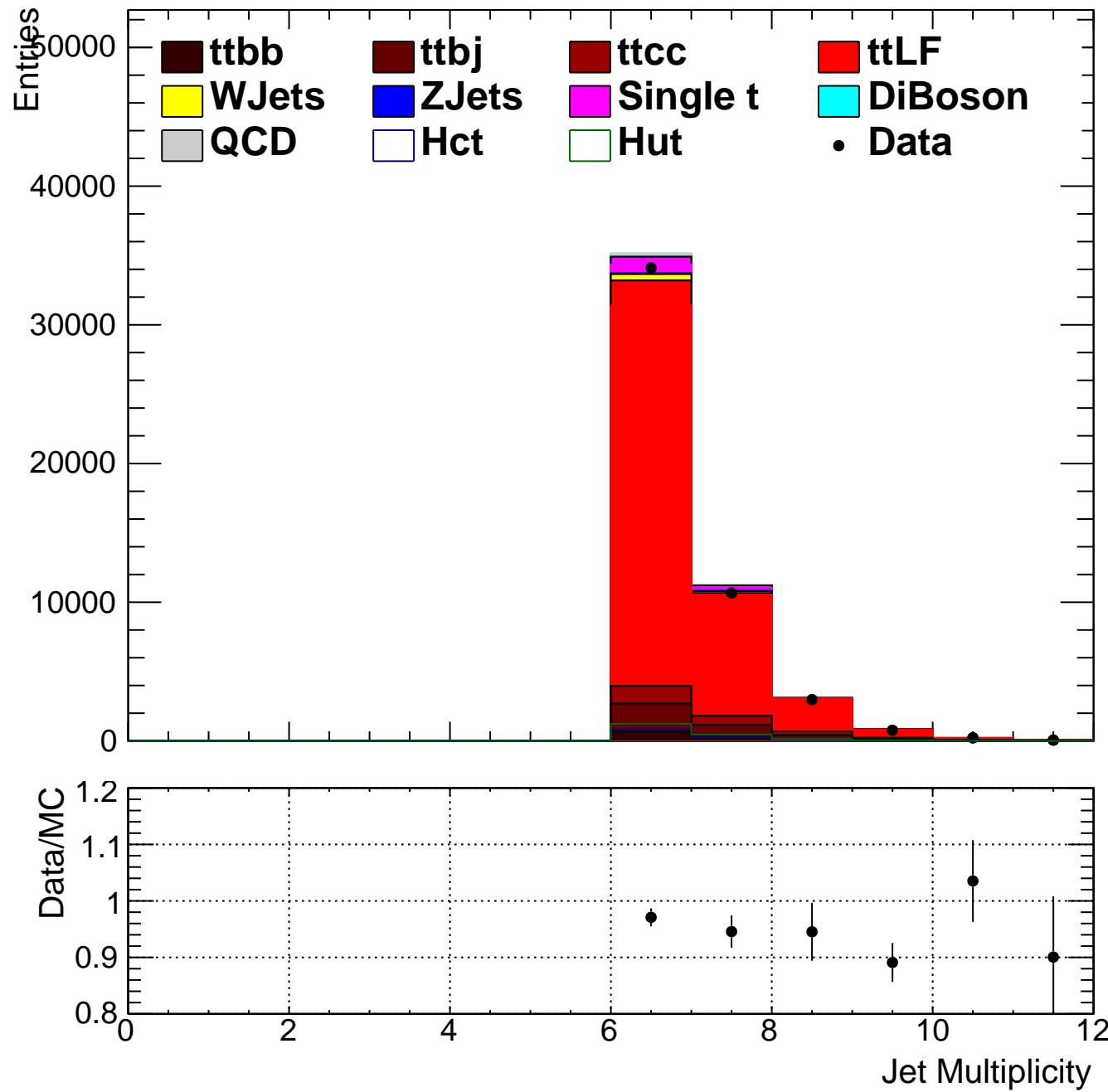


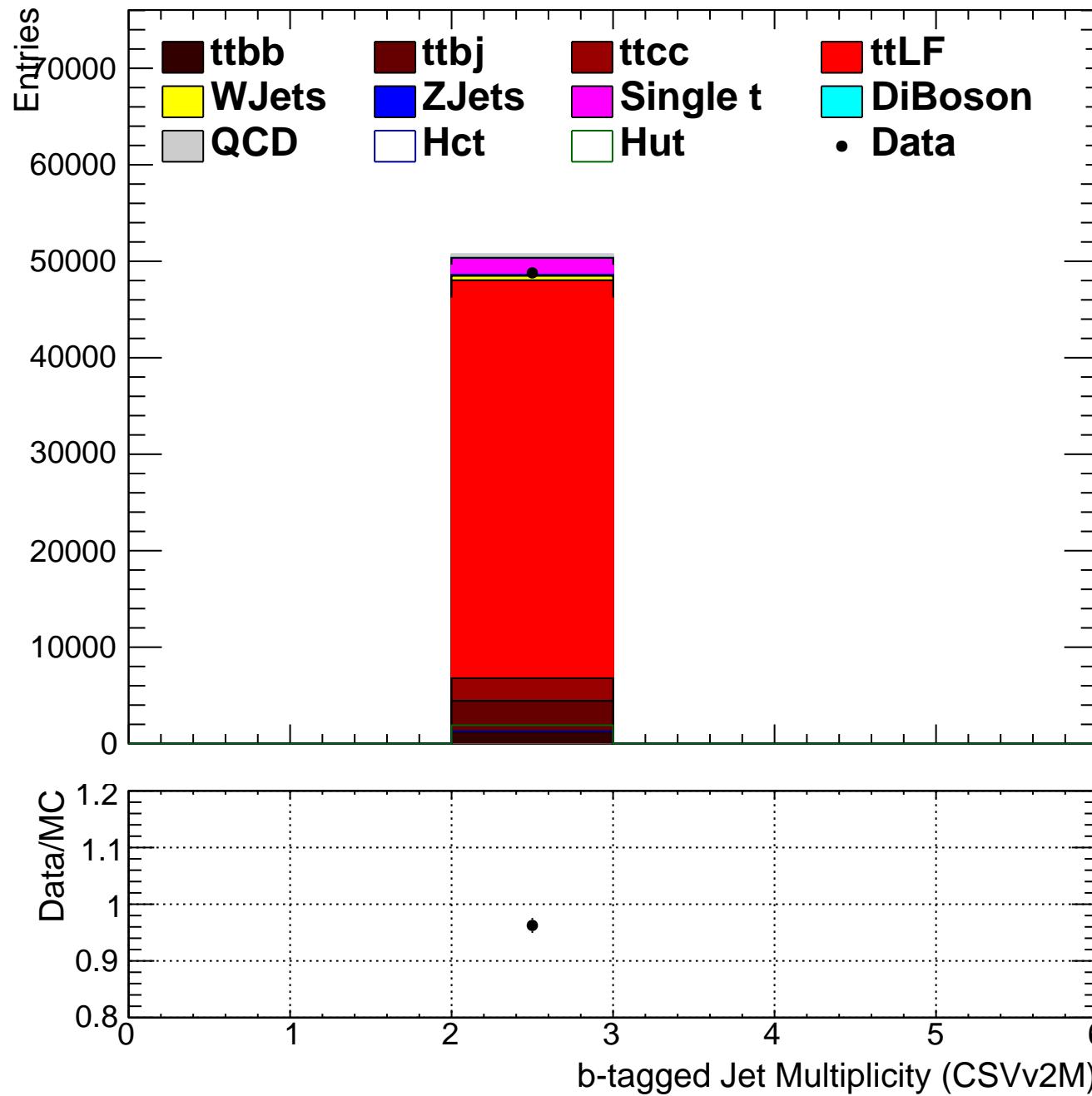


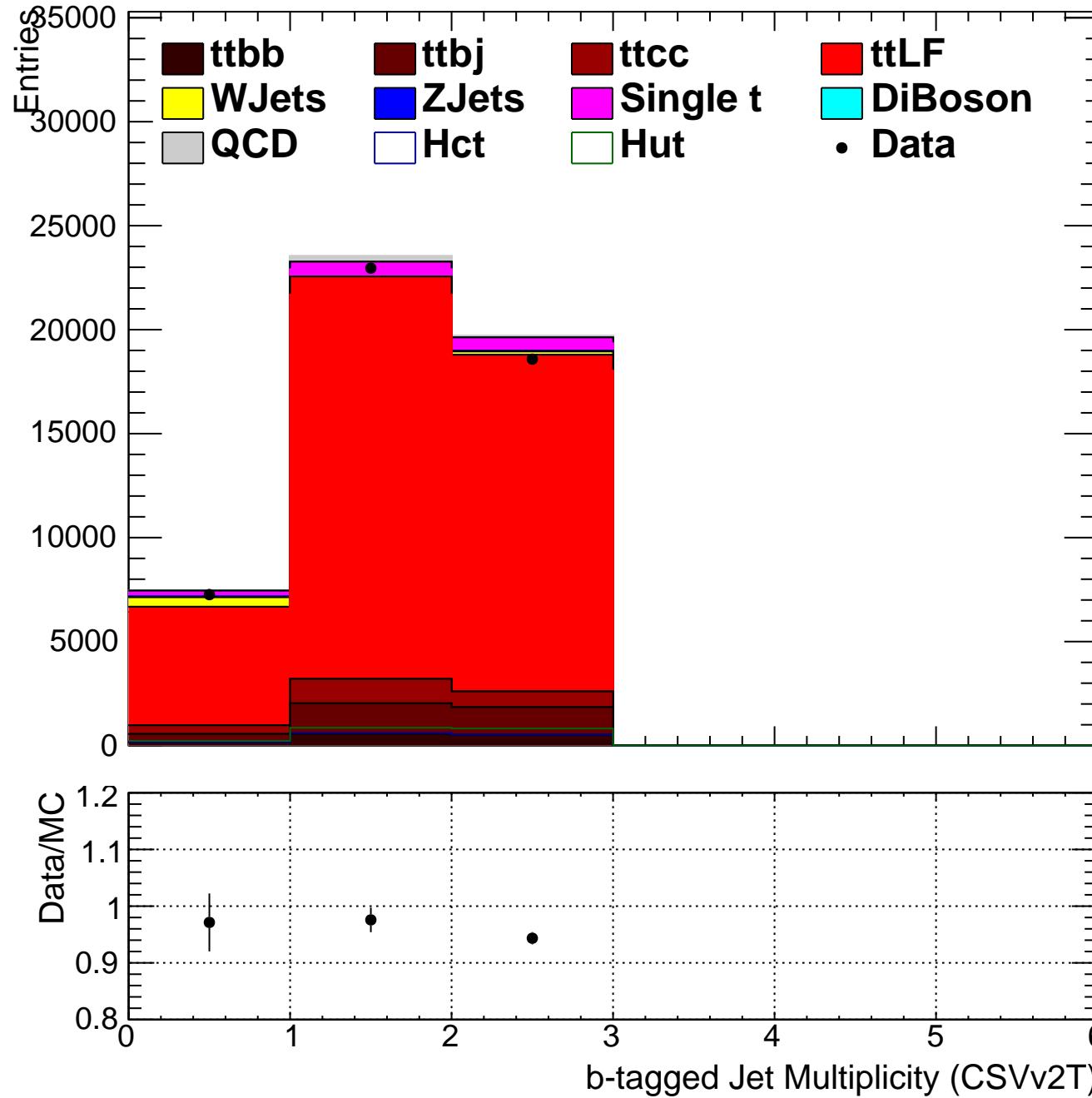


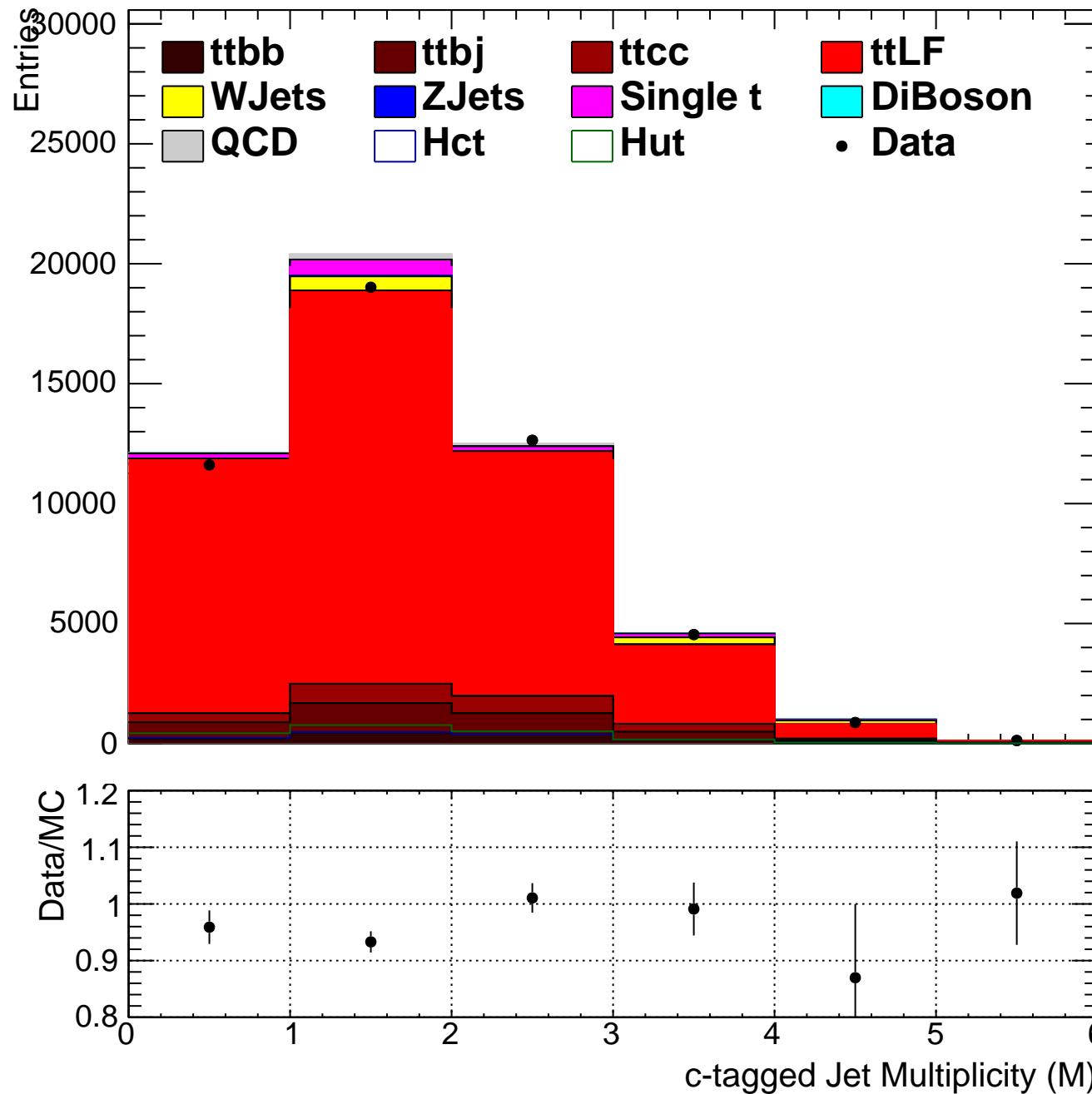
Ch0_S11CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

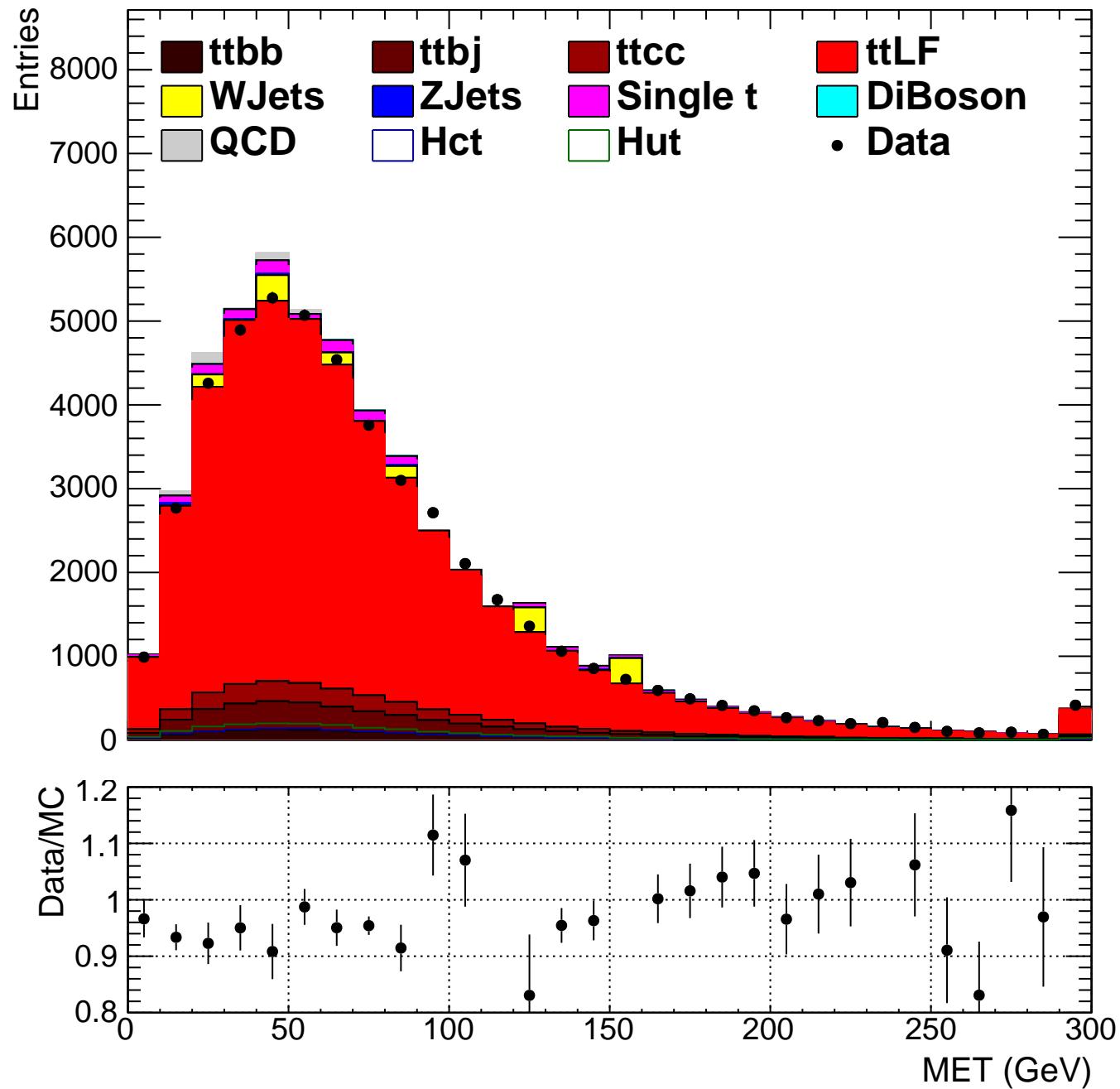


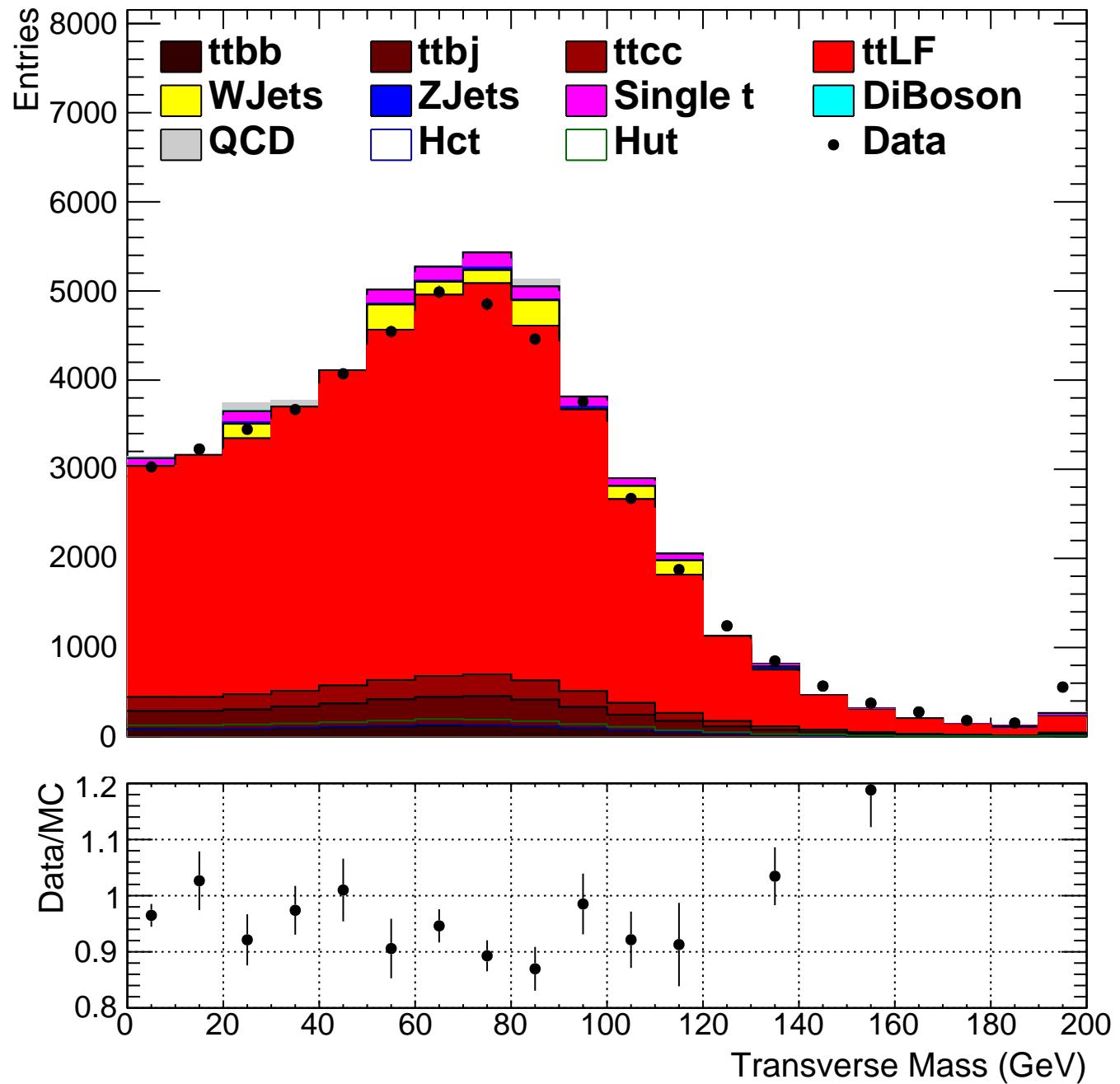


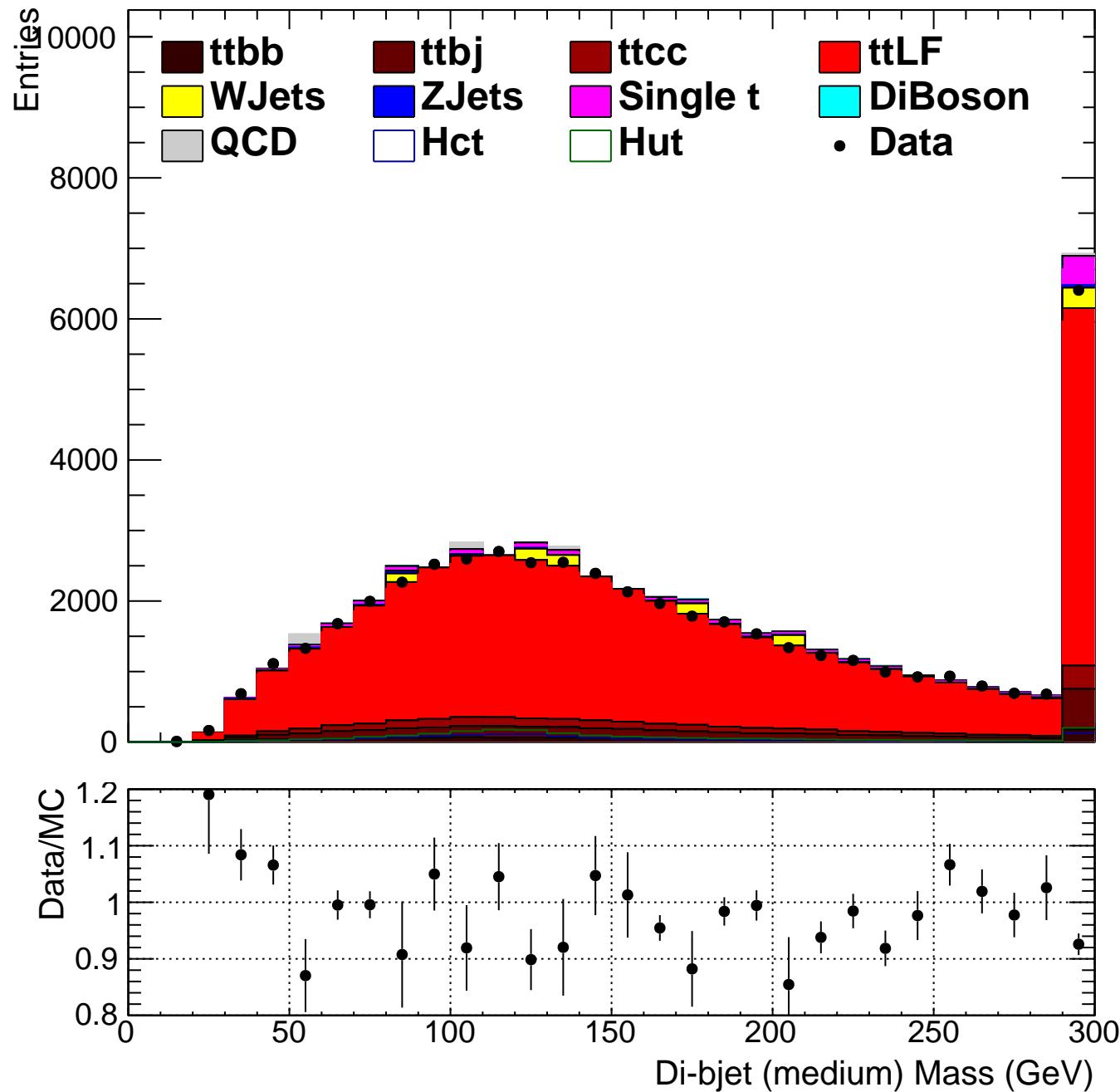


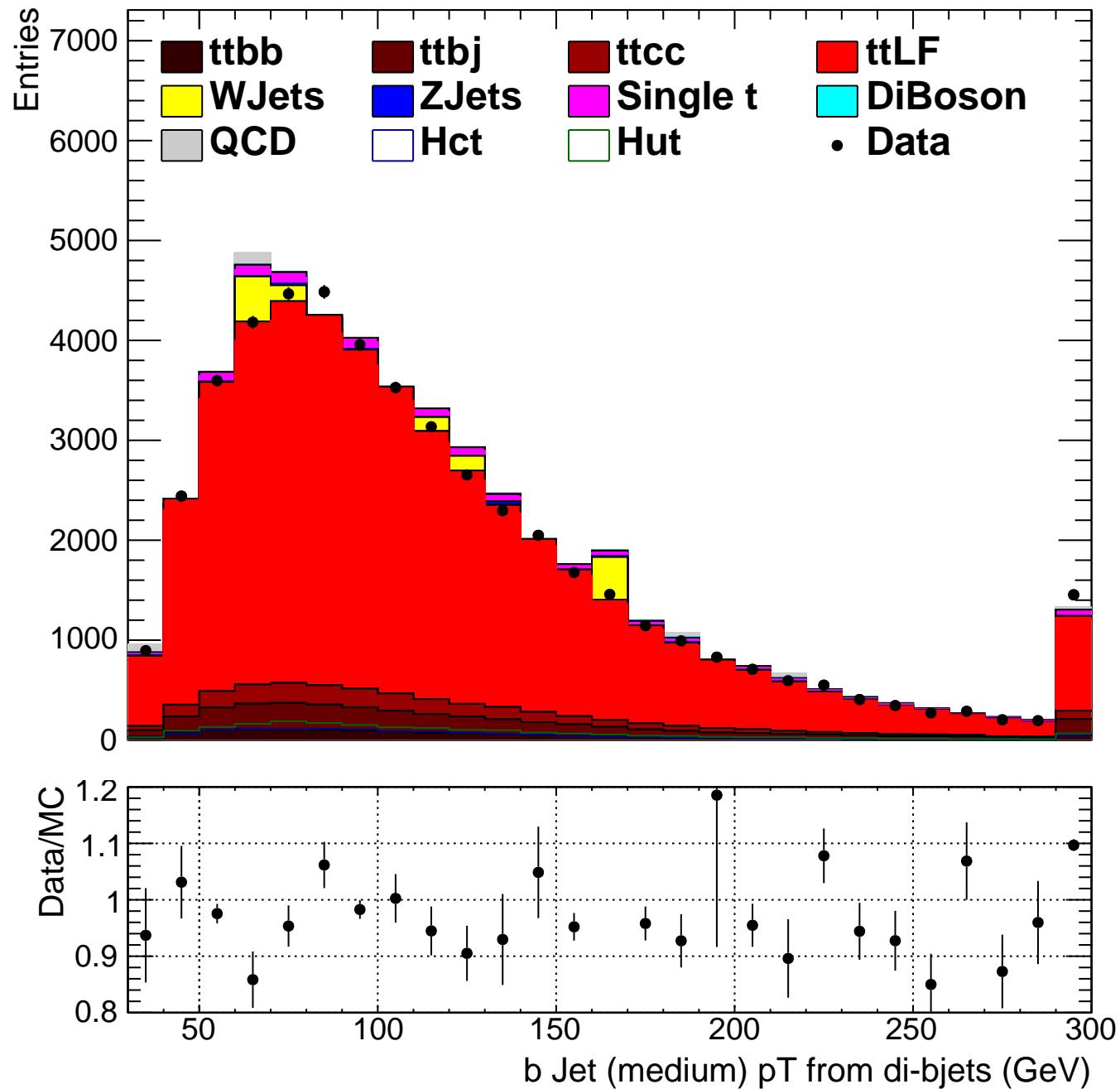


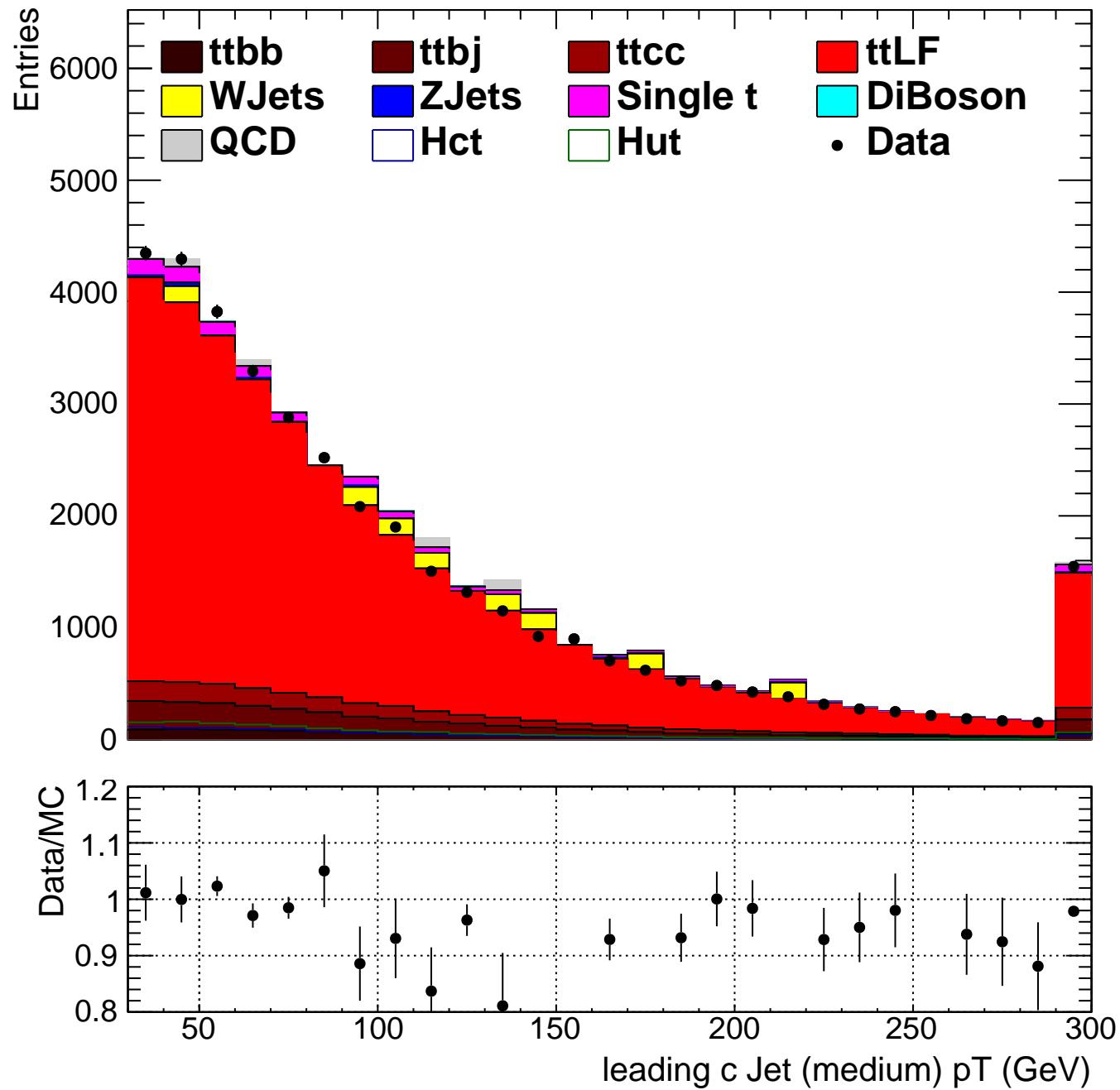


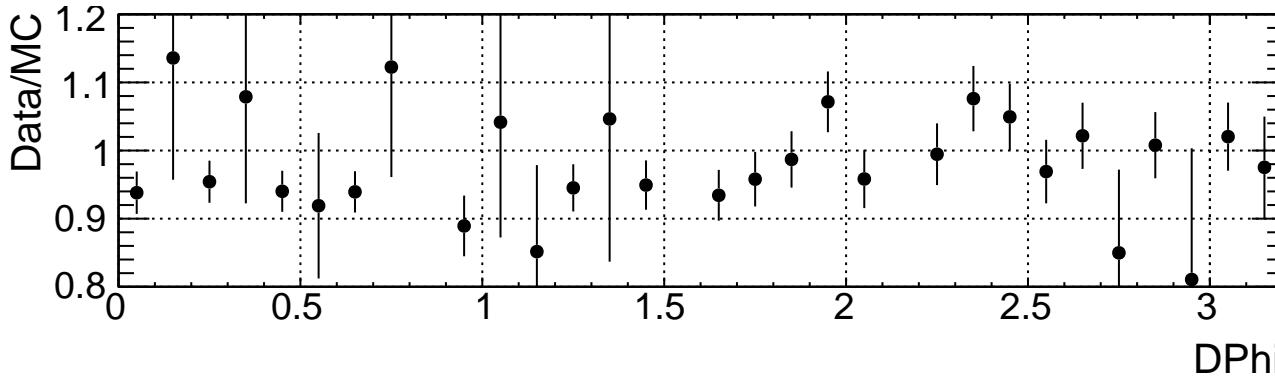
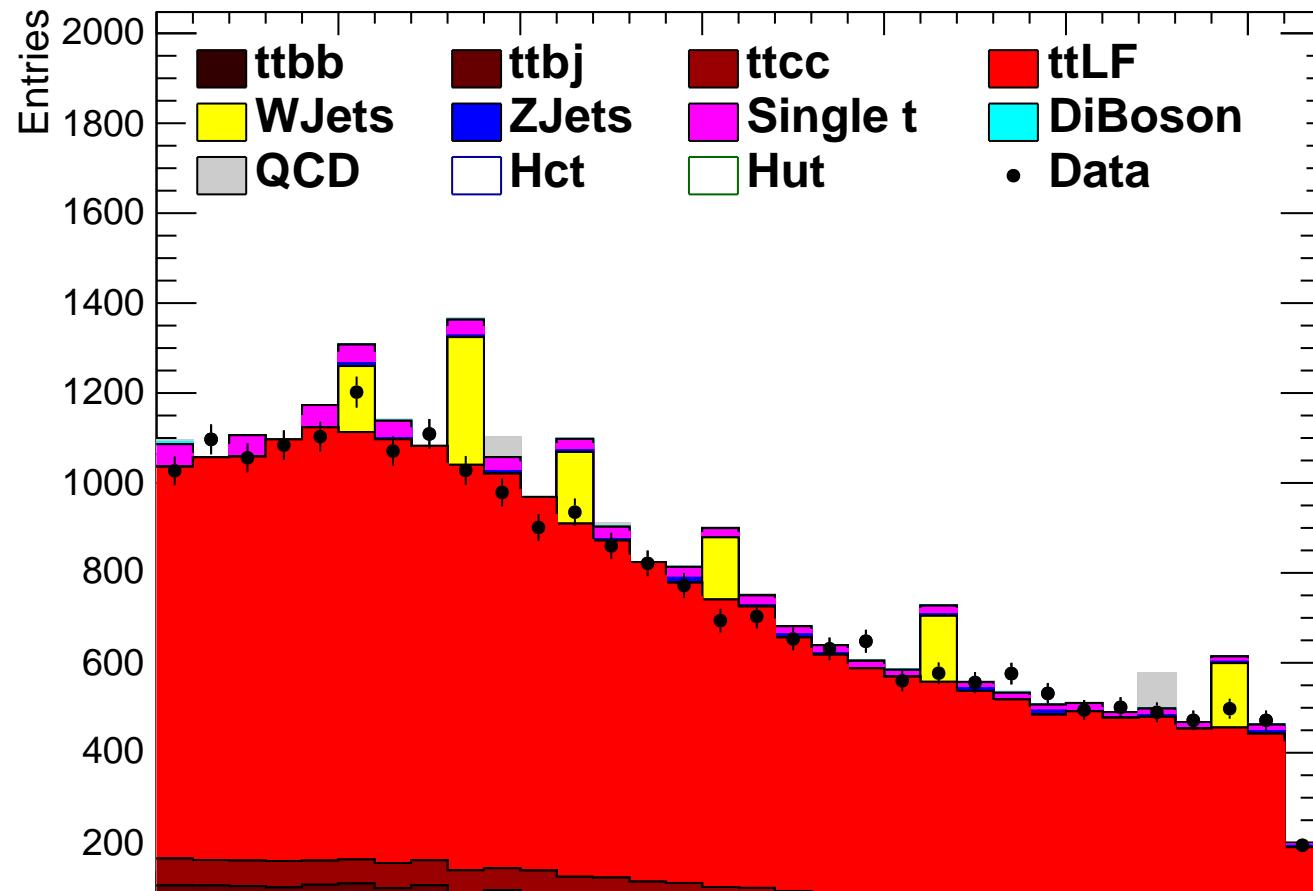


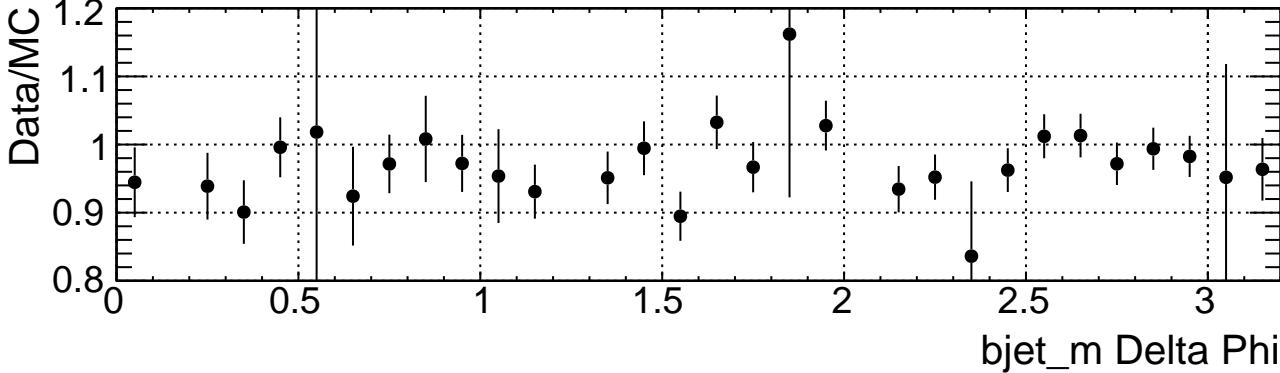
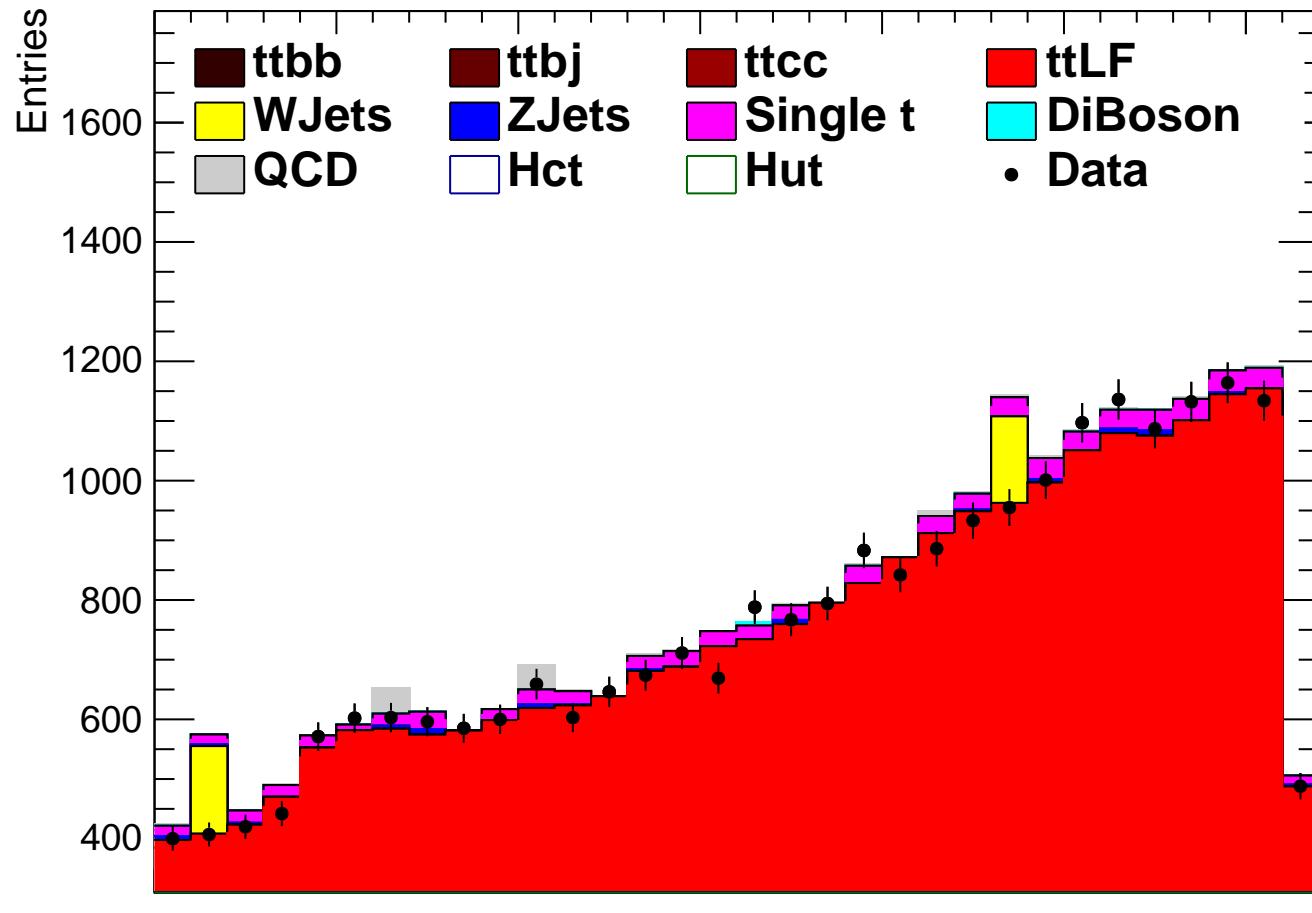


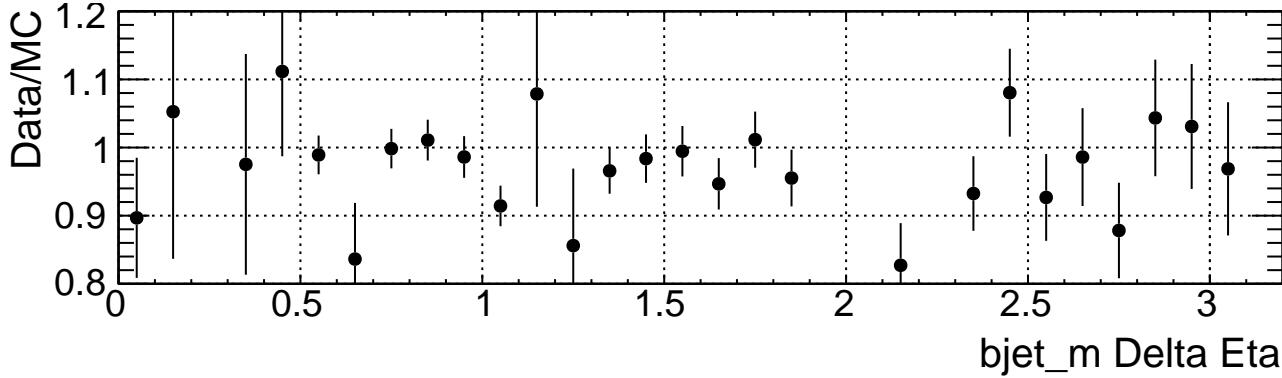
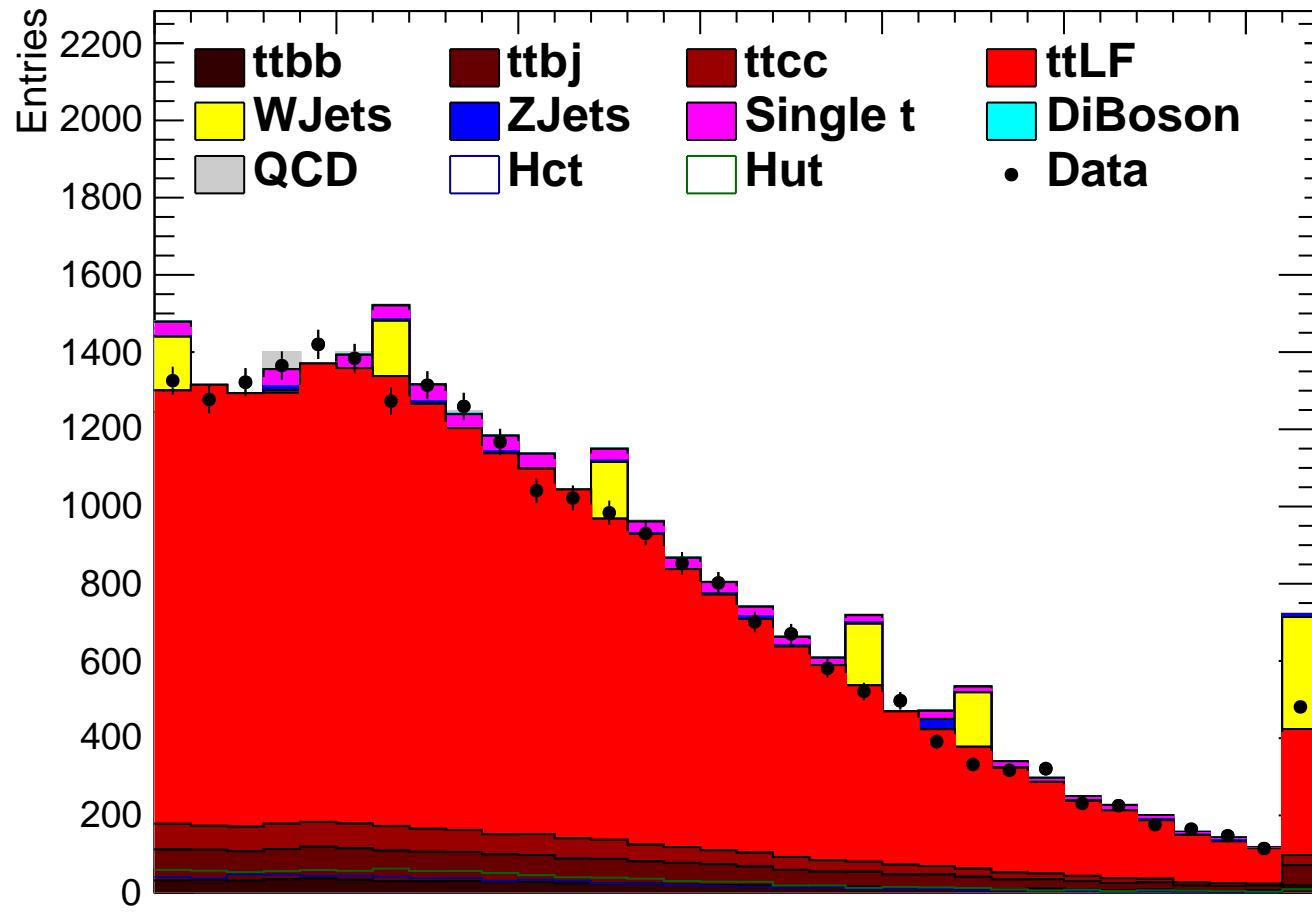


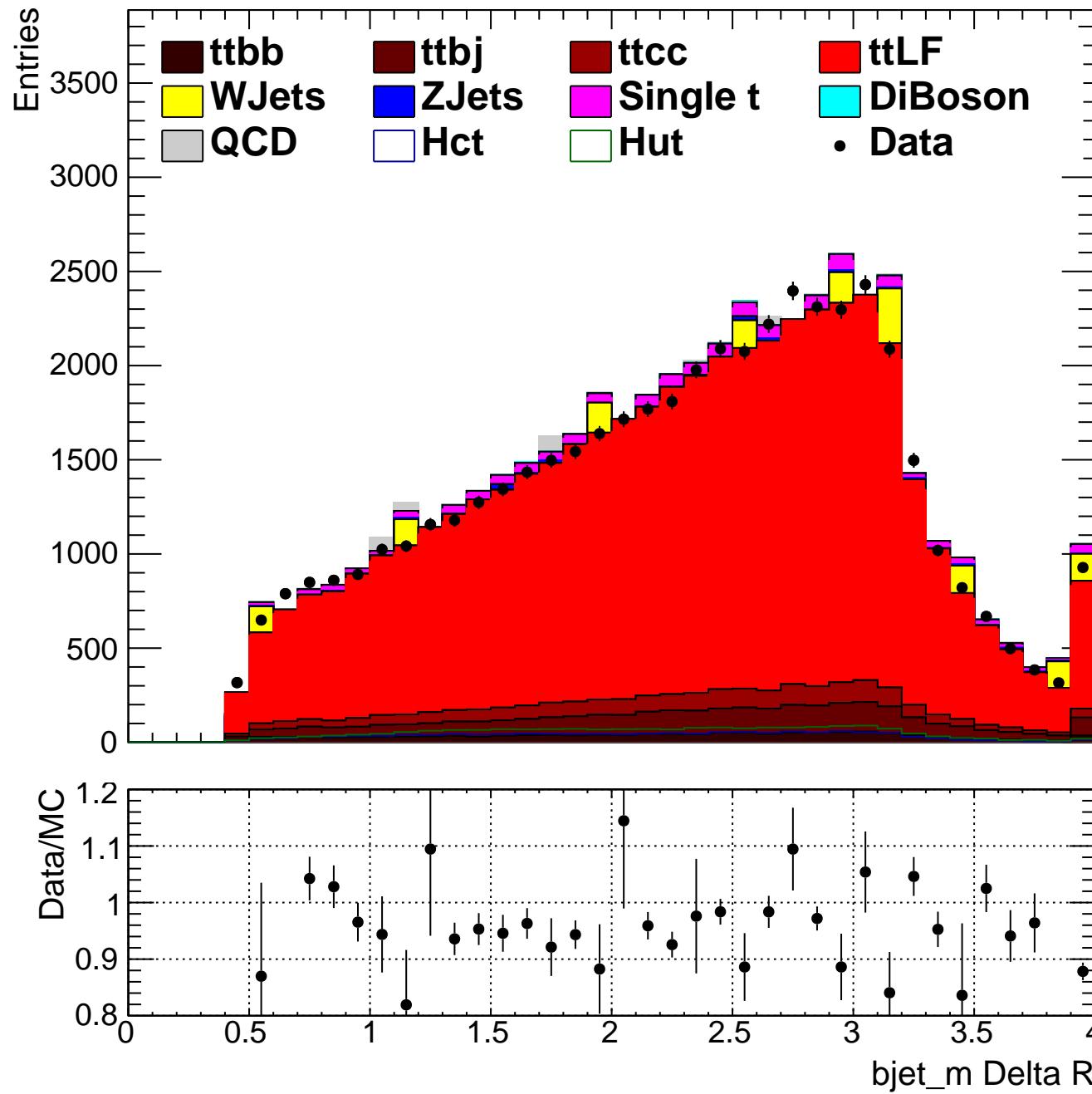


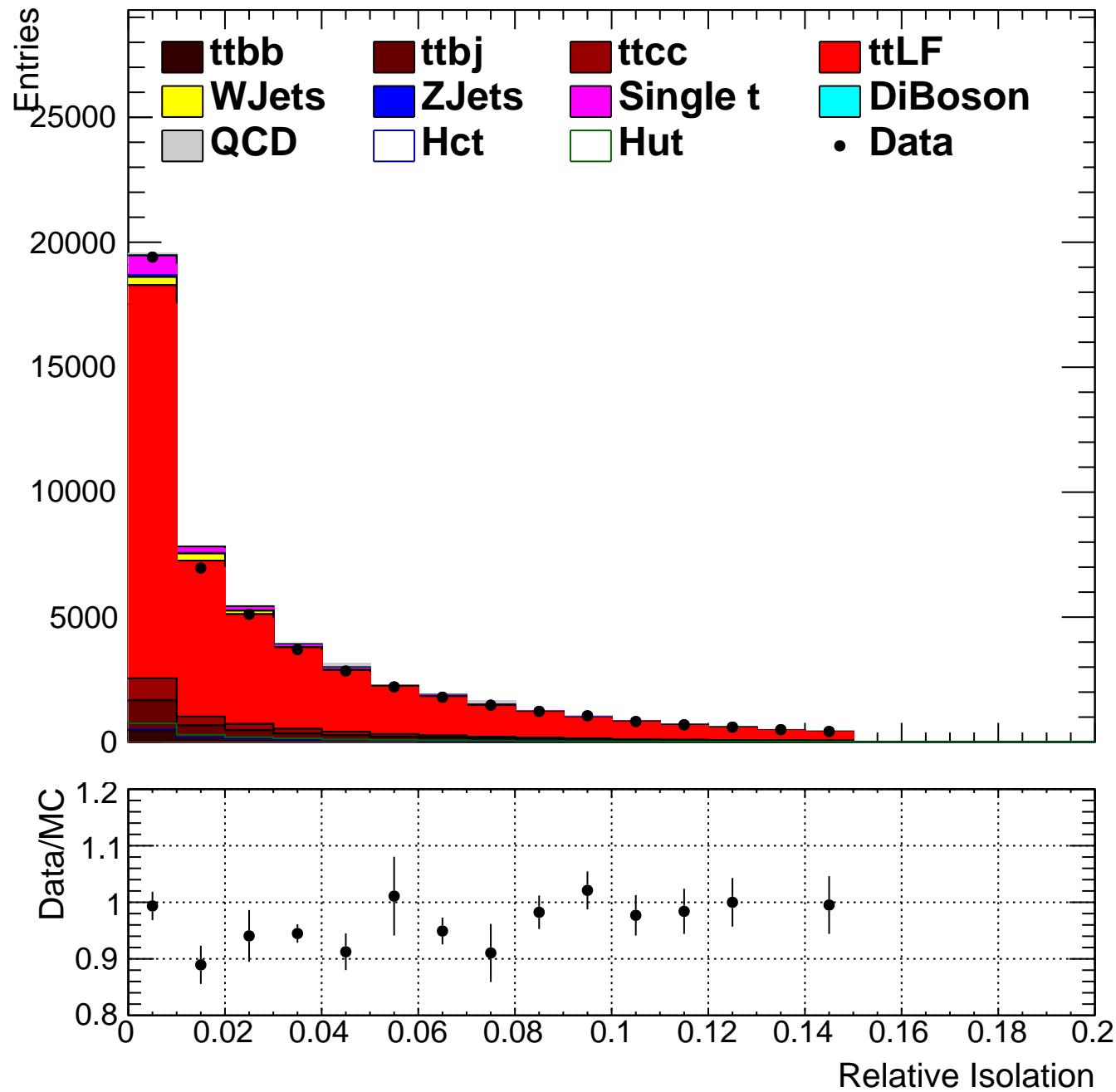


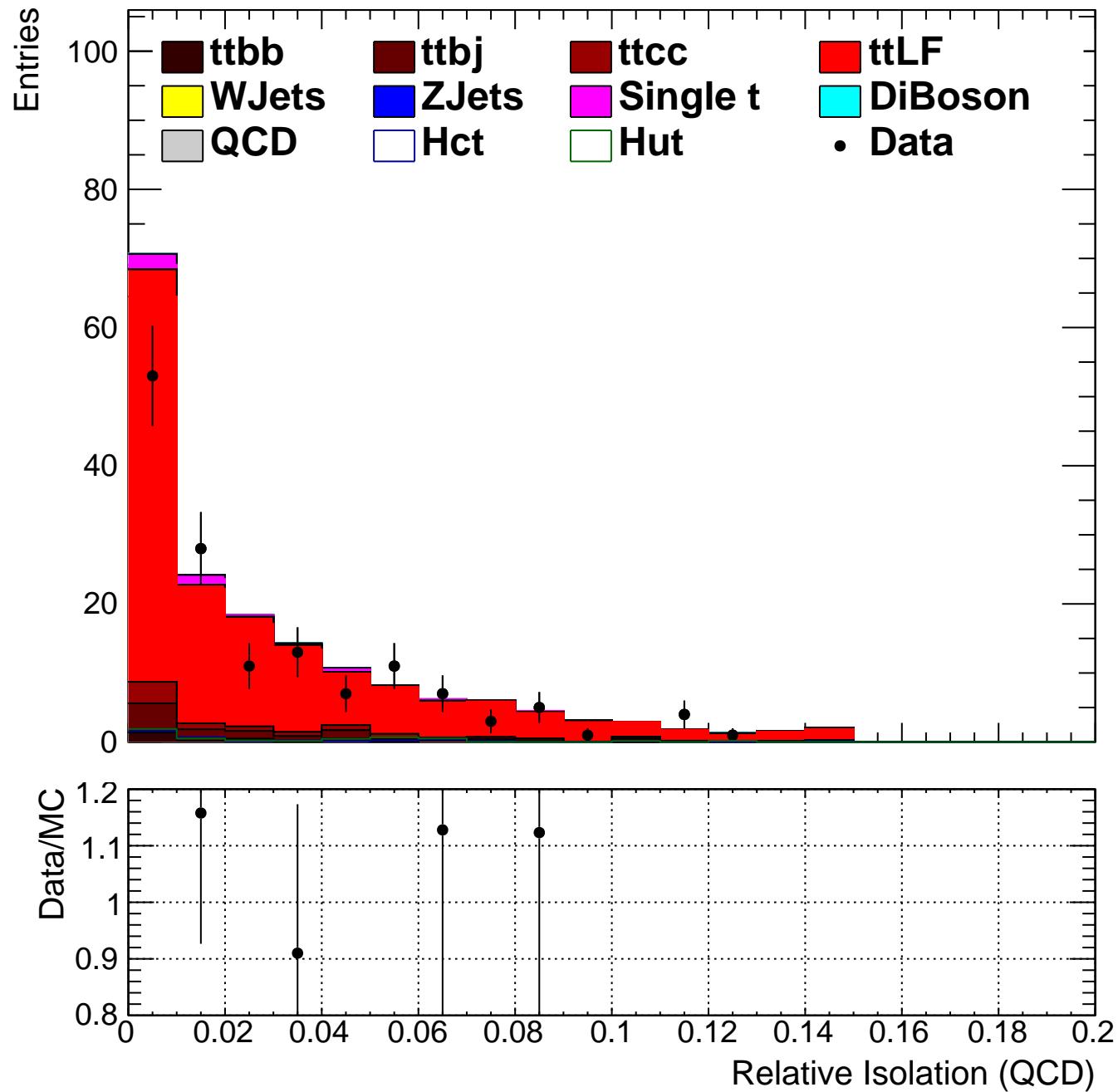


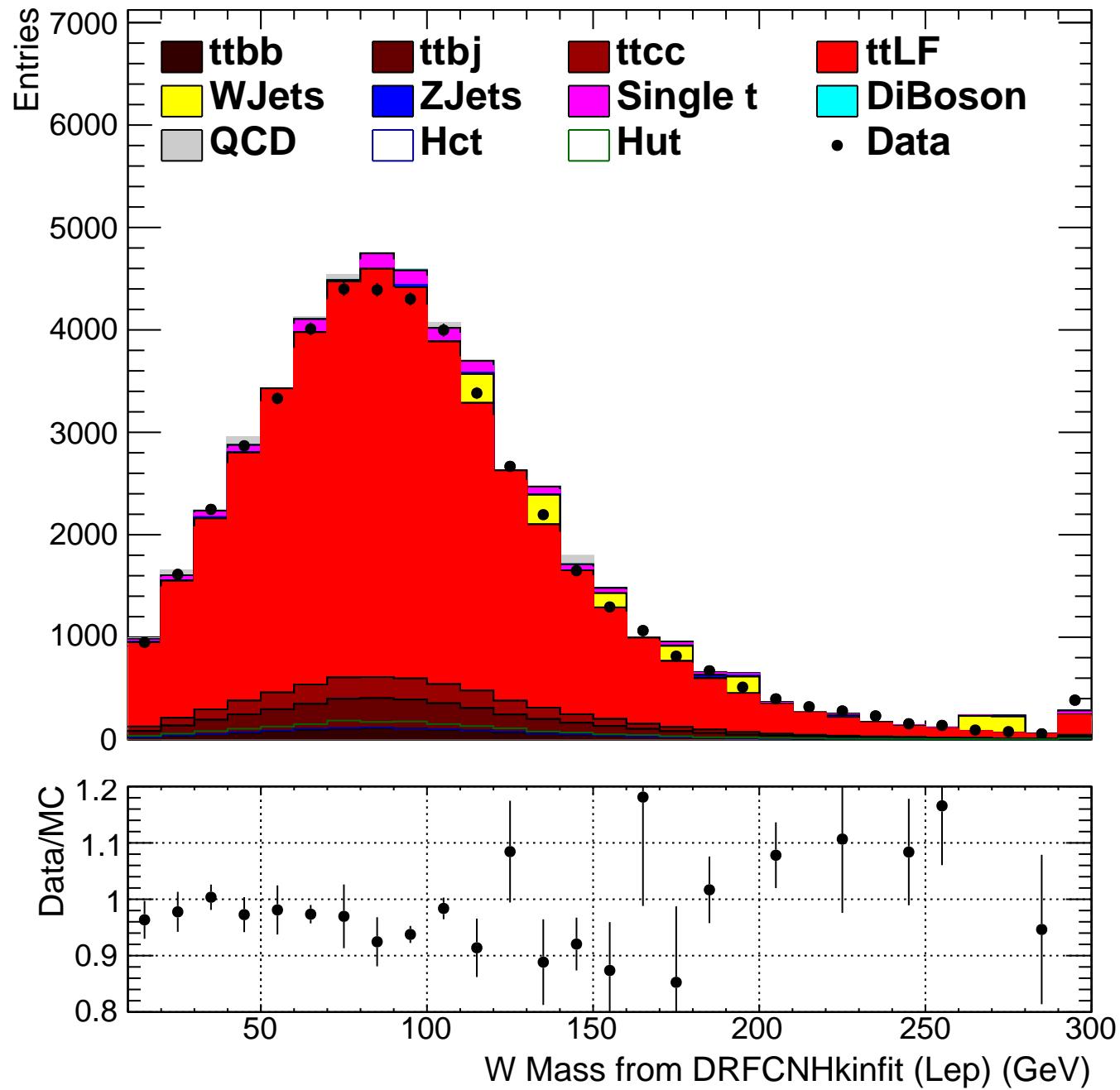


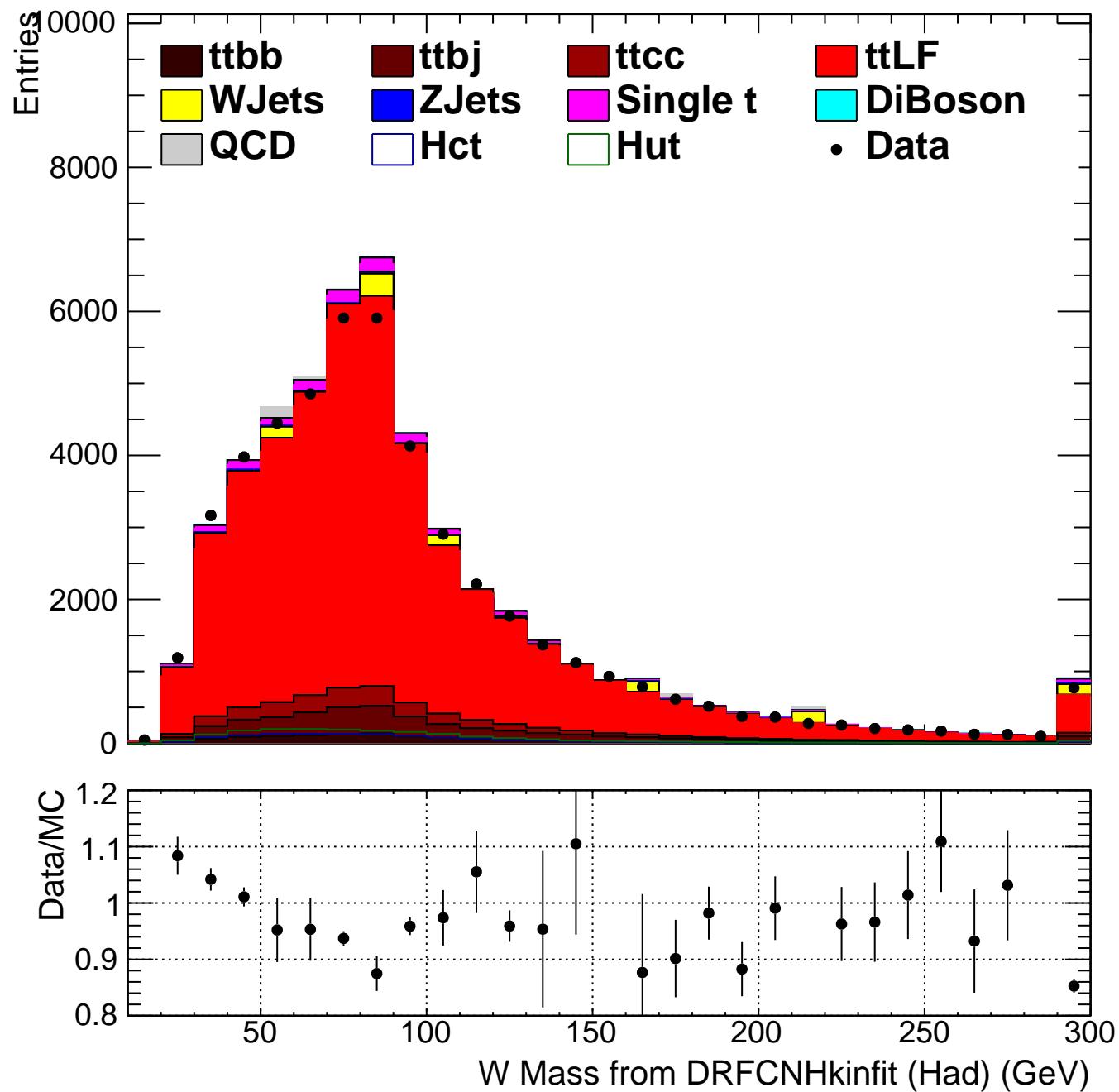


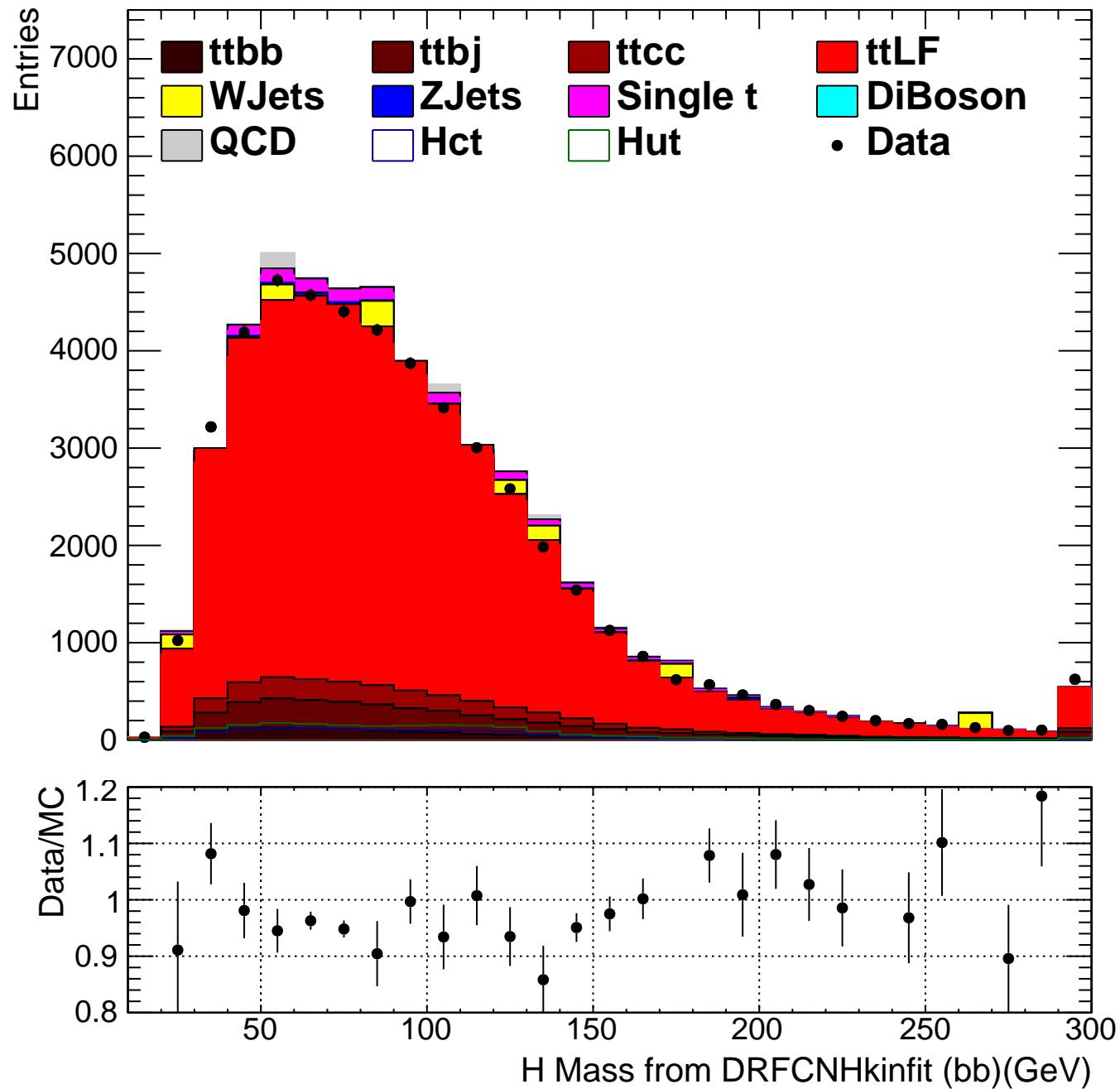


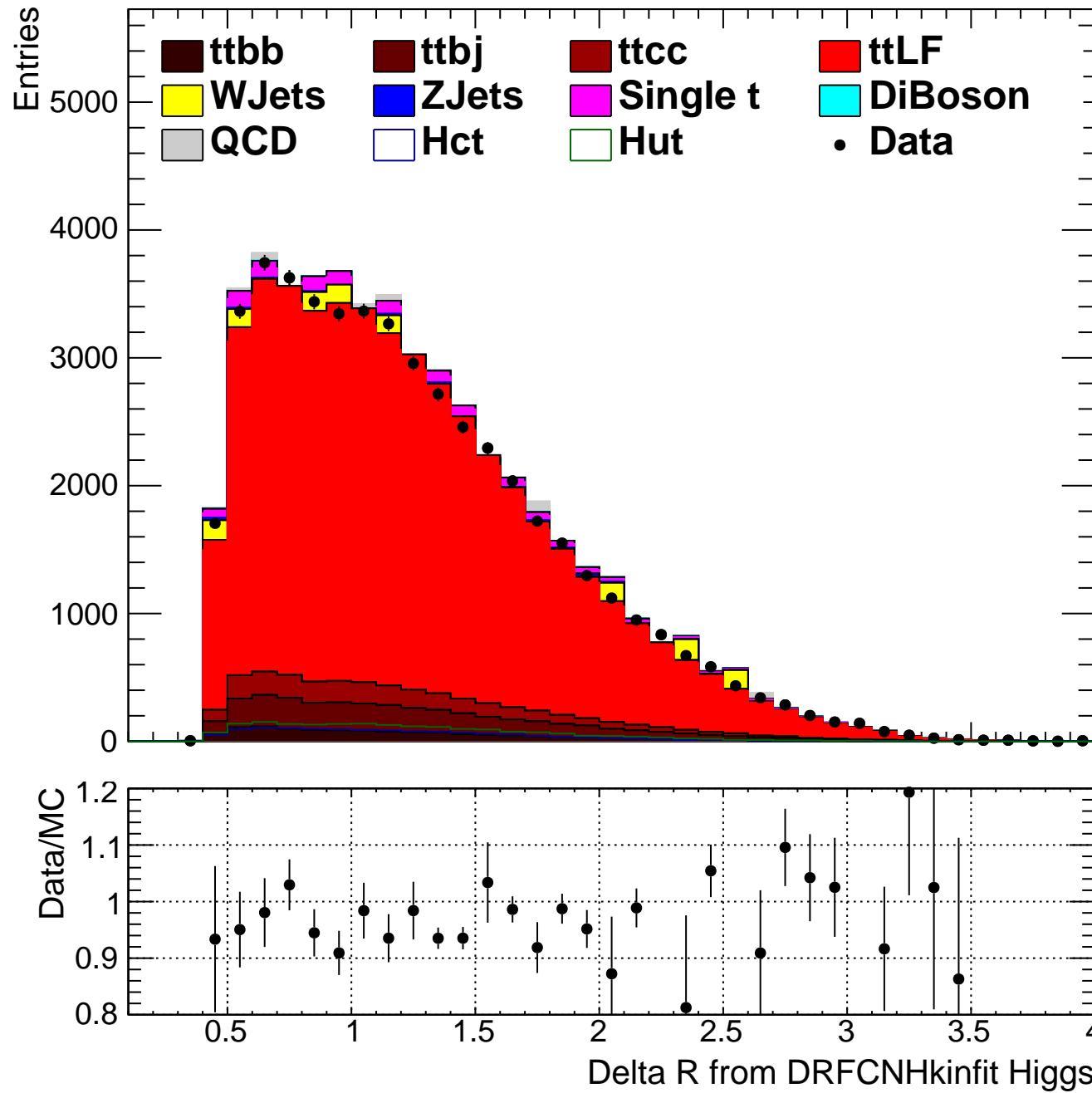


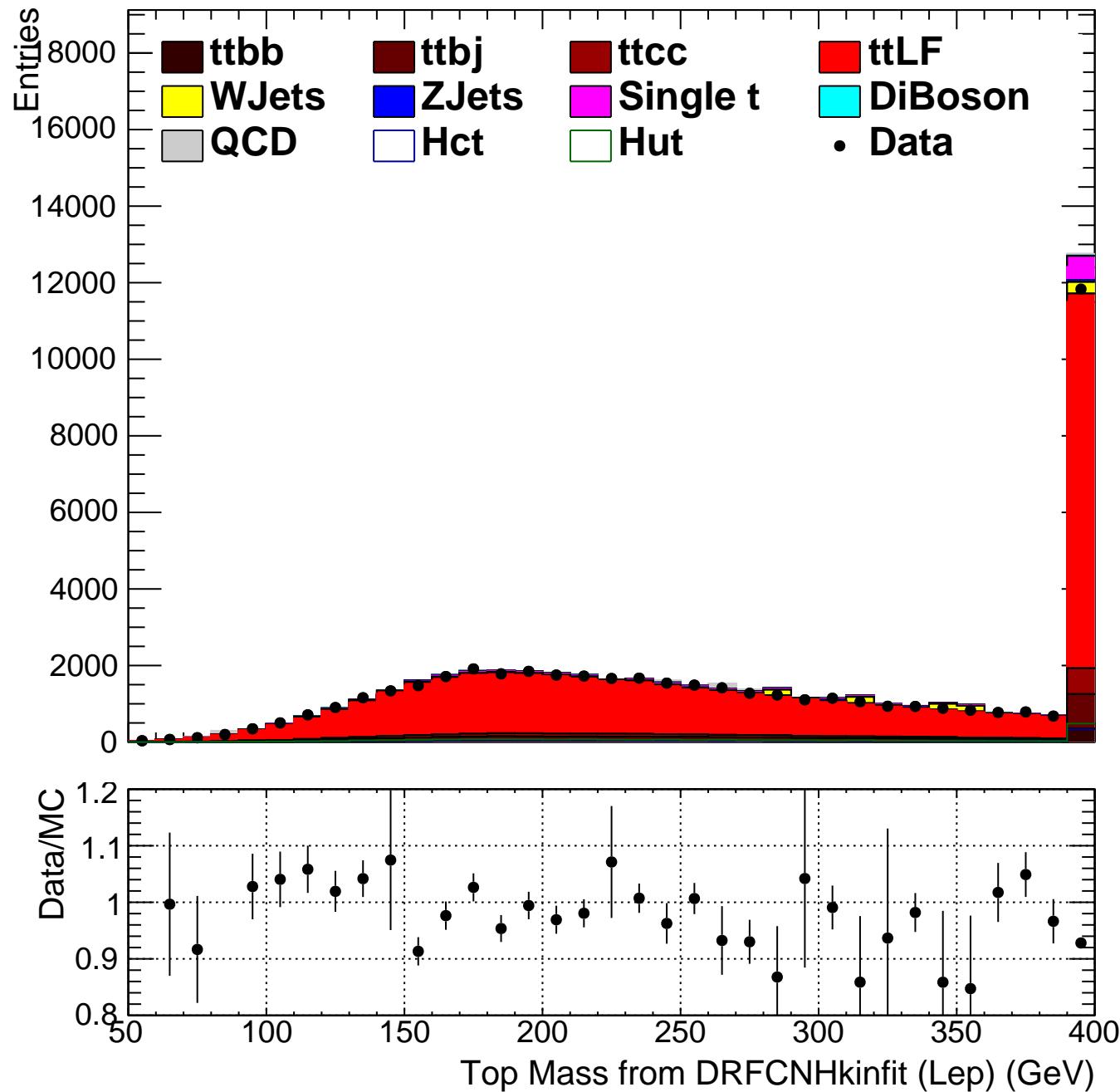


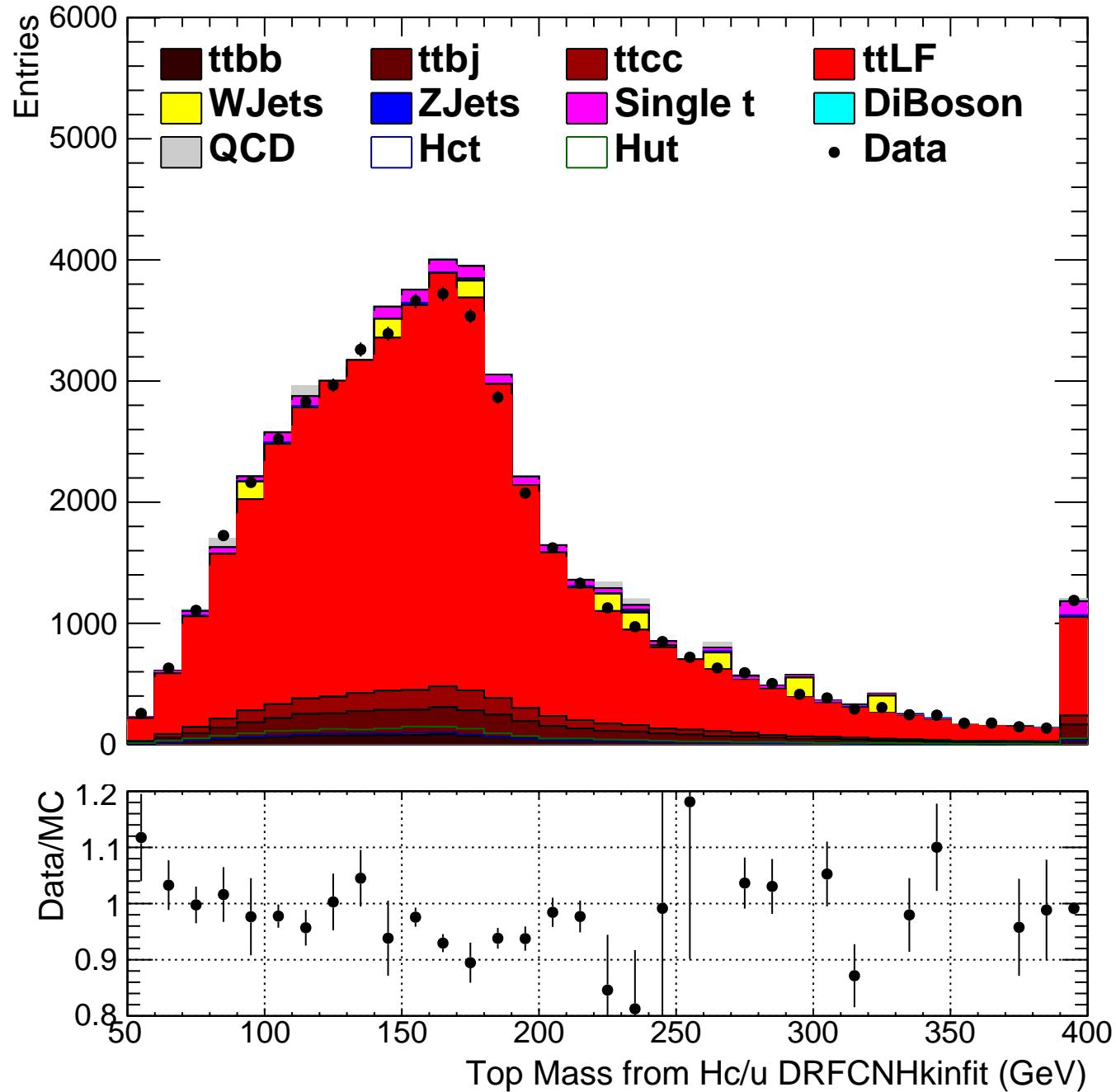


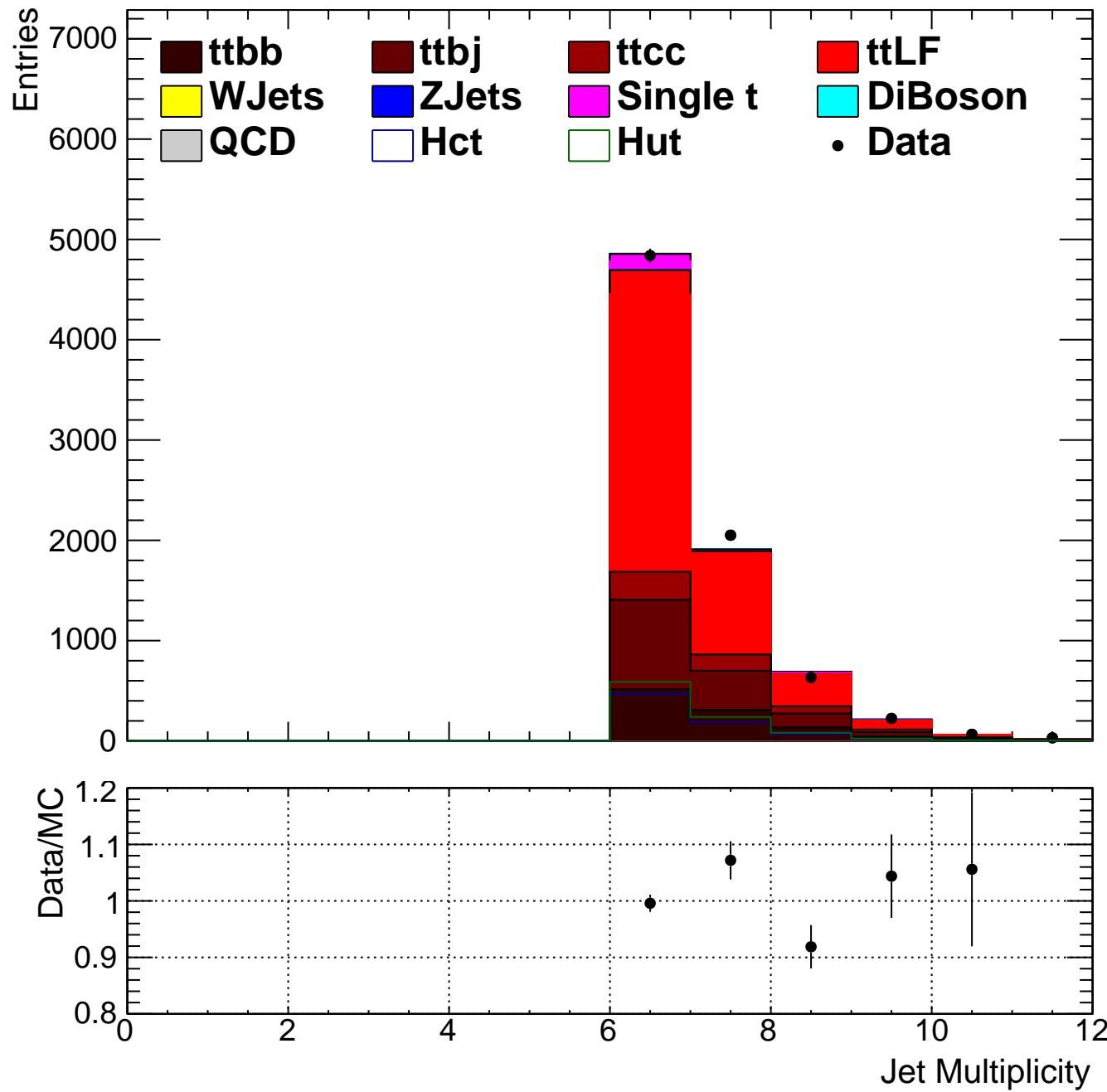


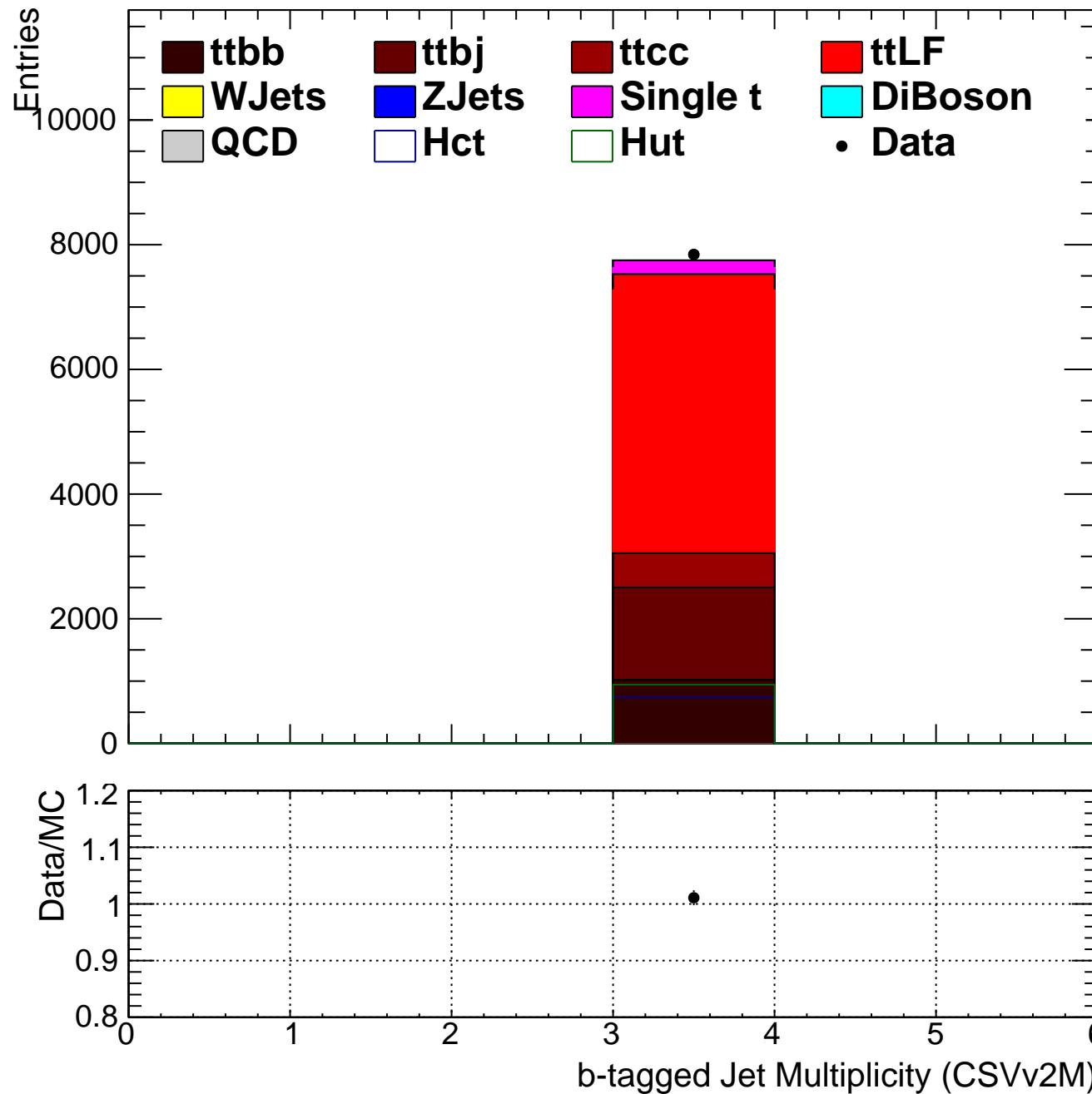


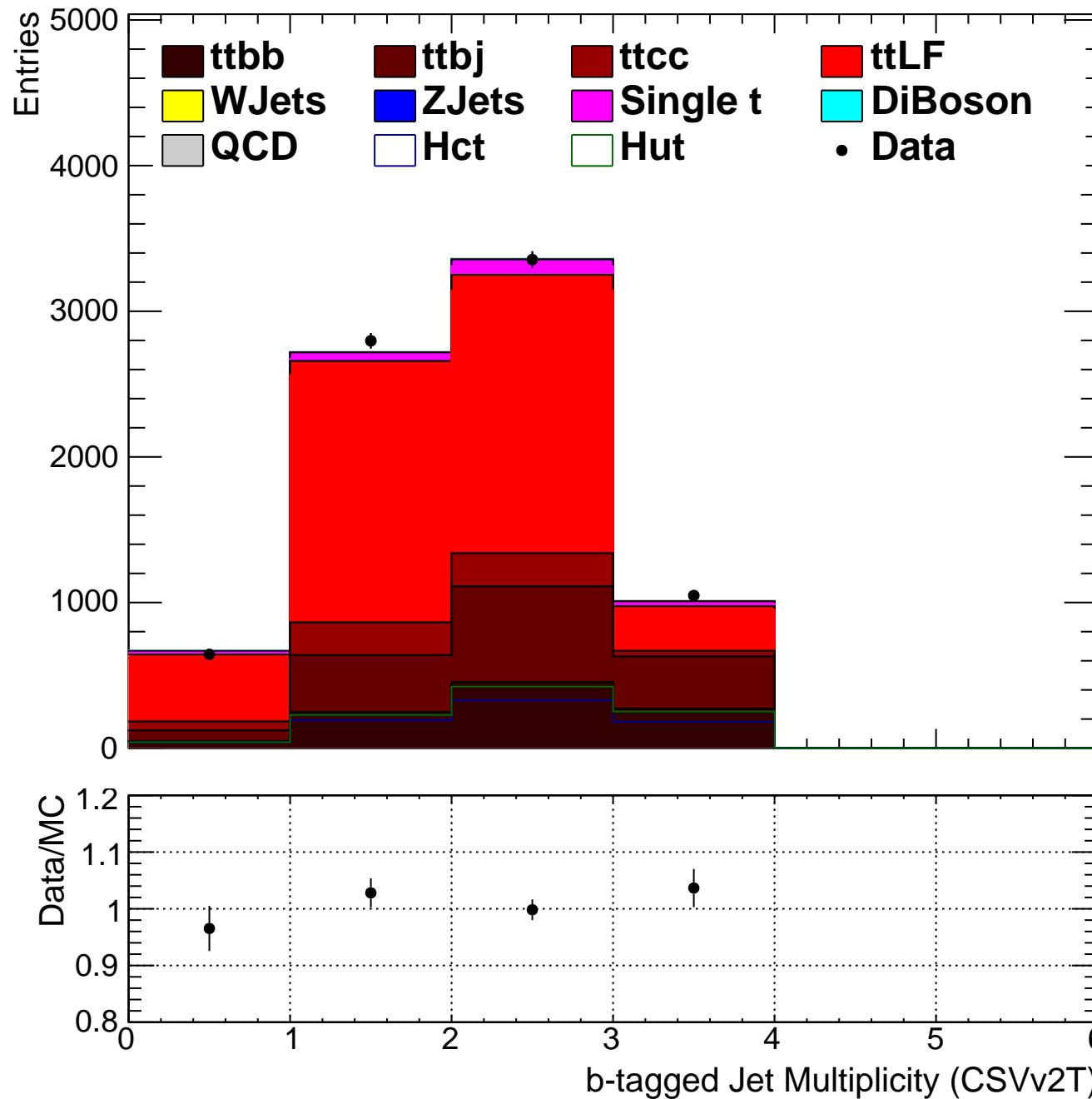


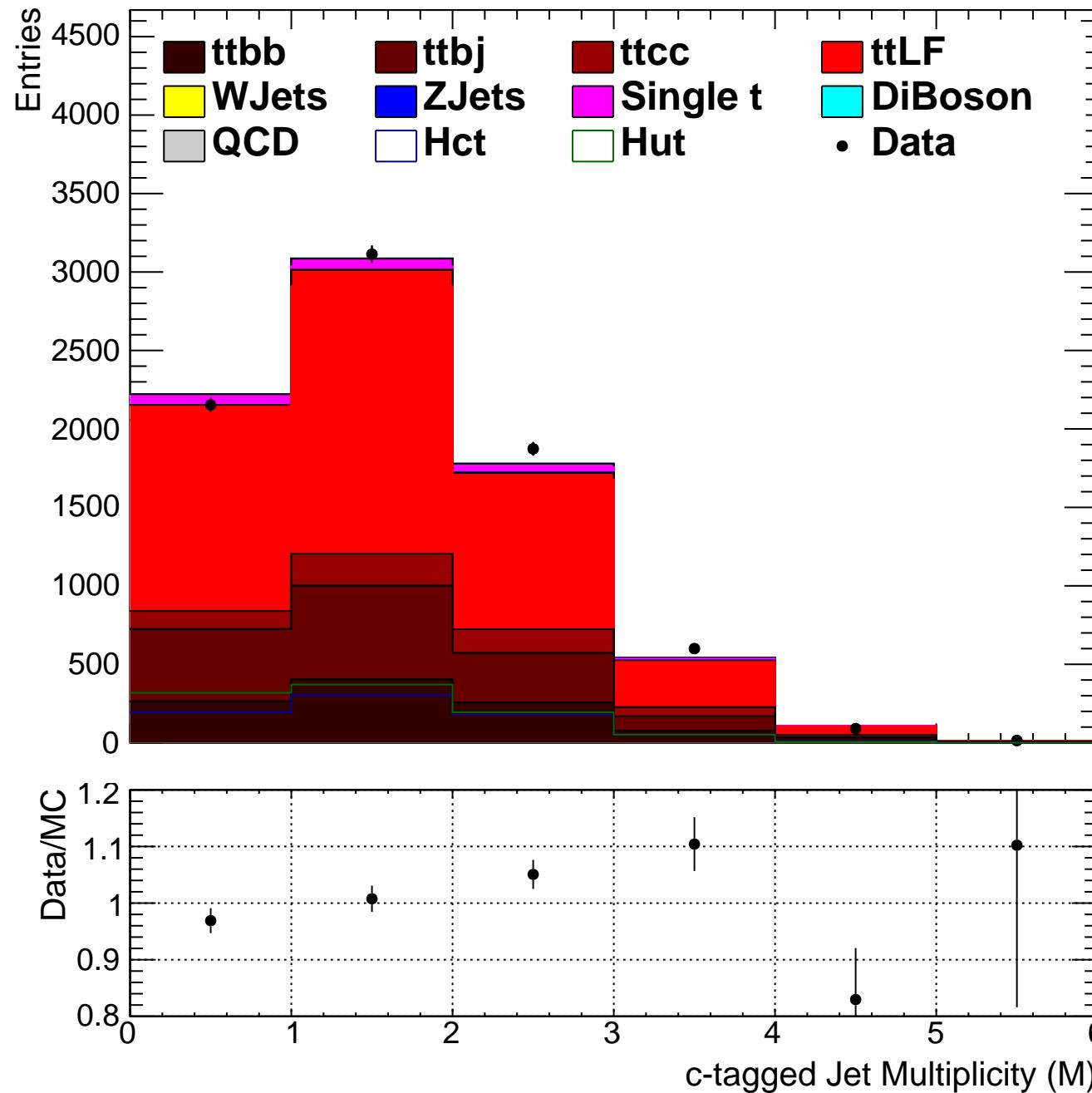


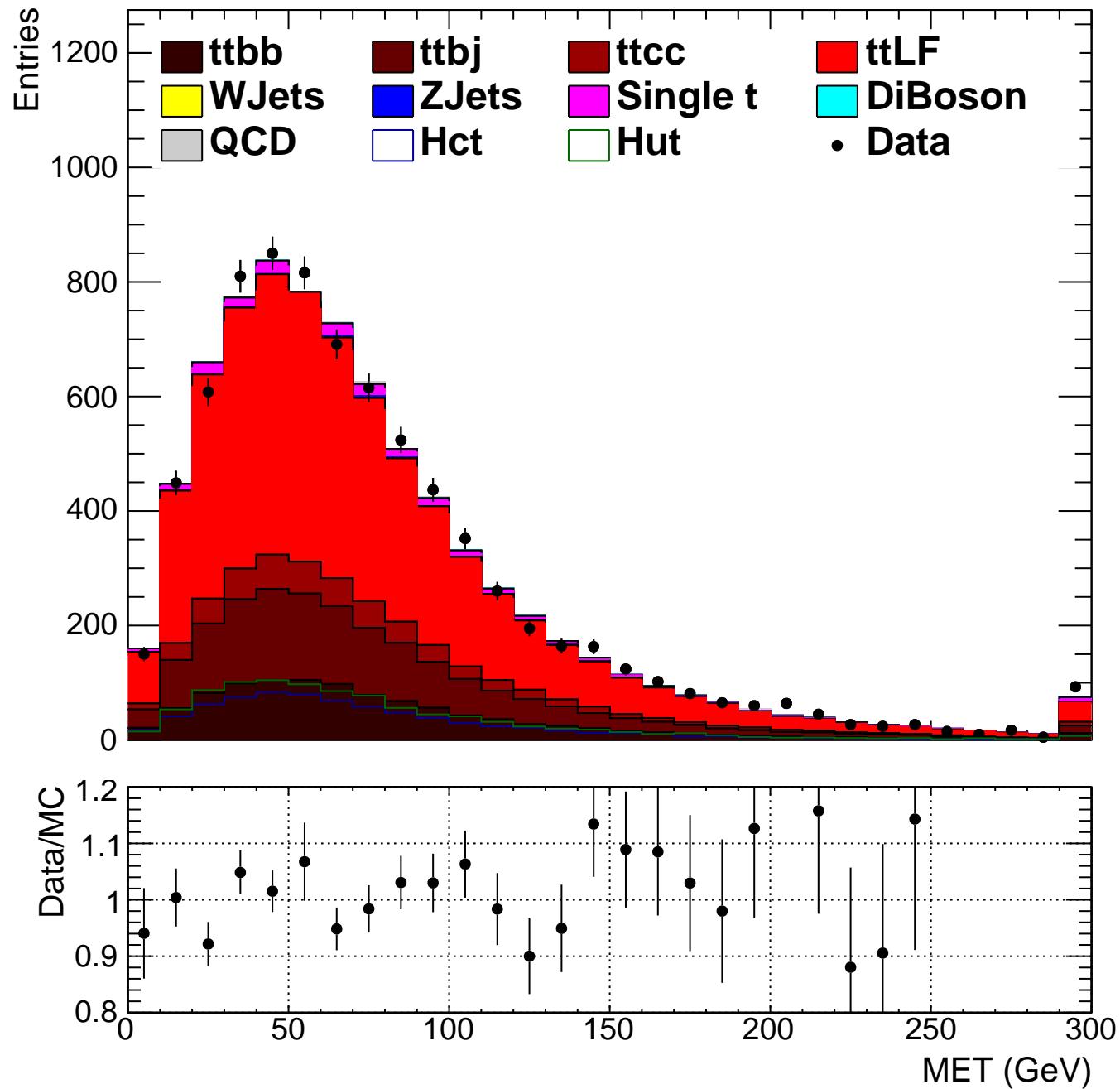


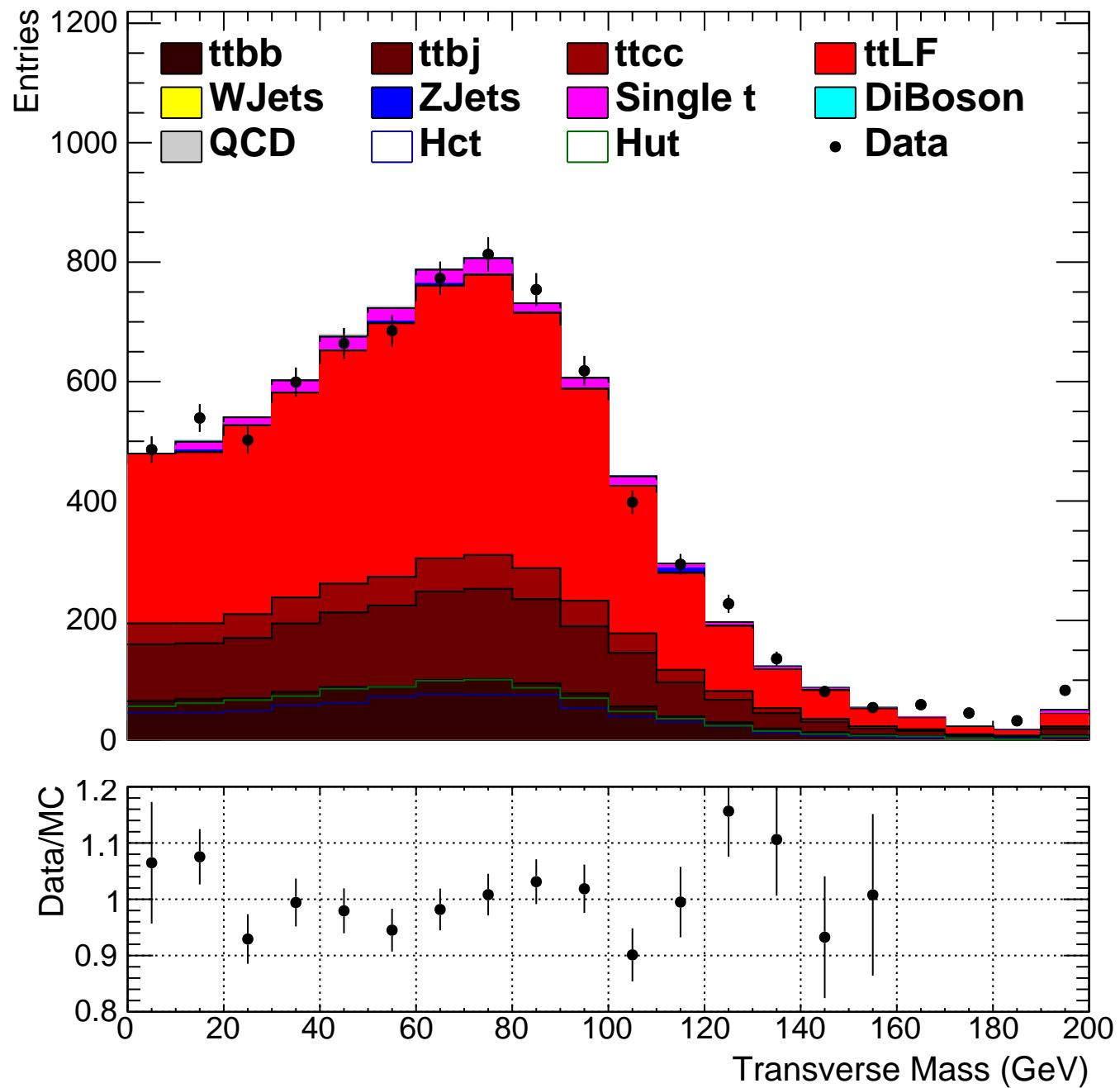


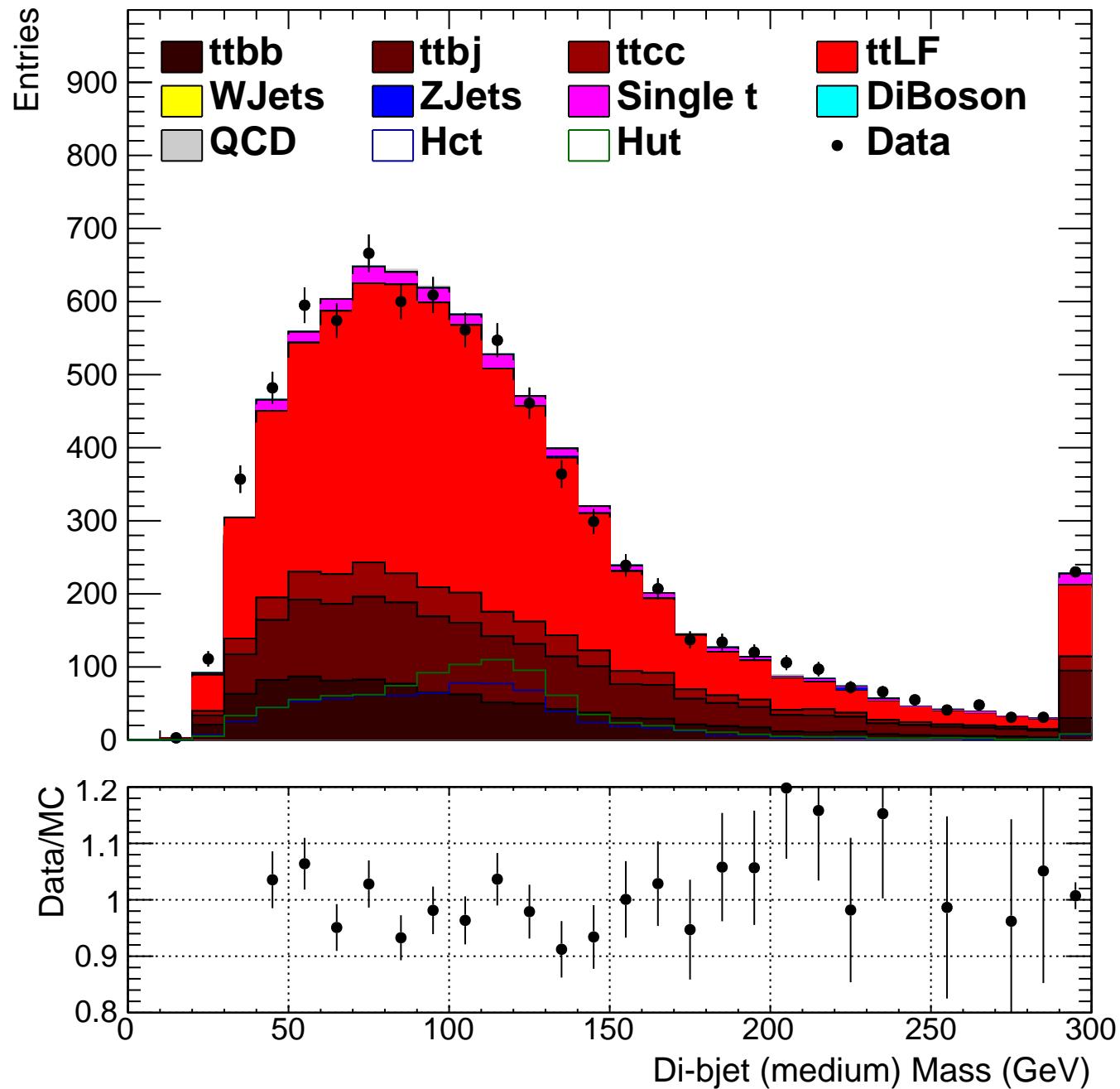


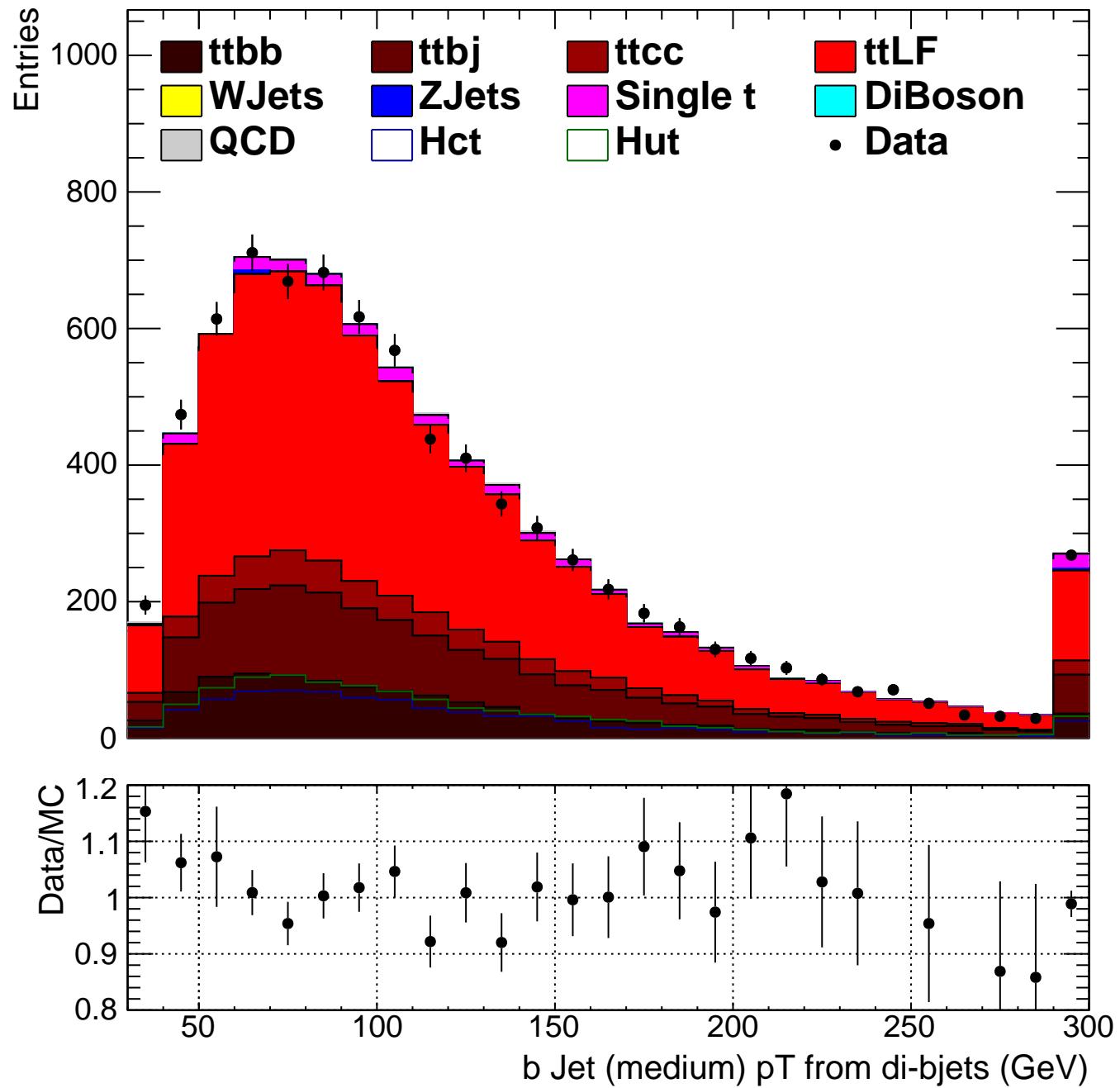


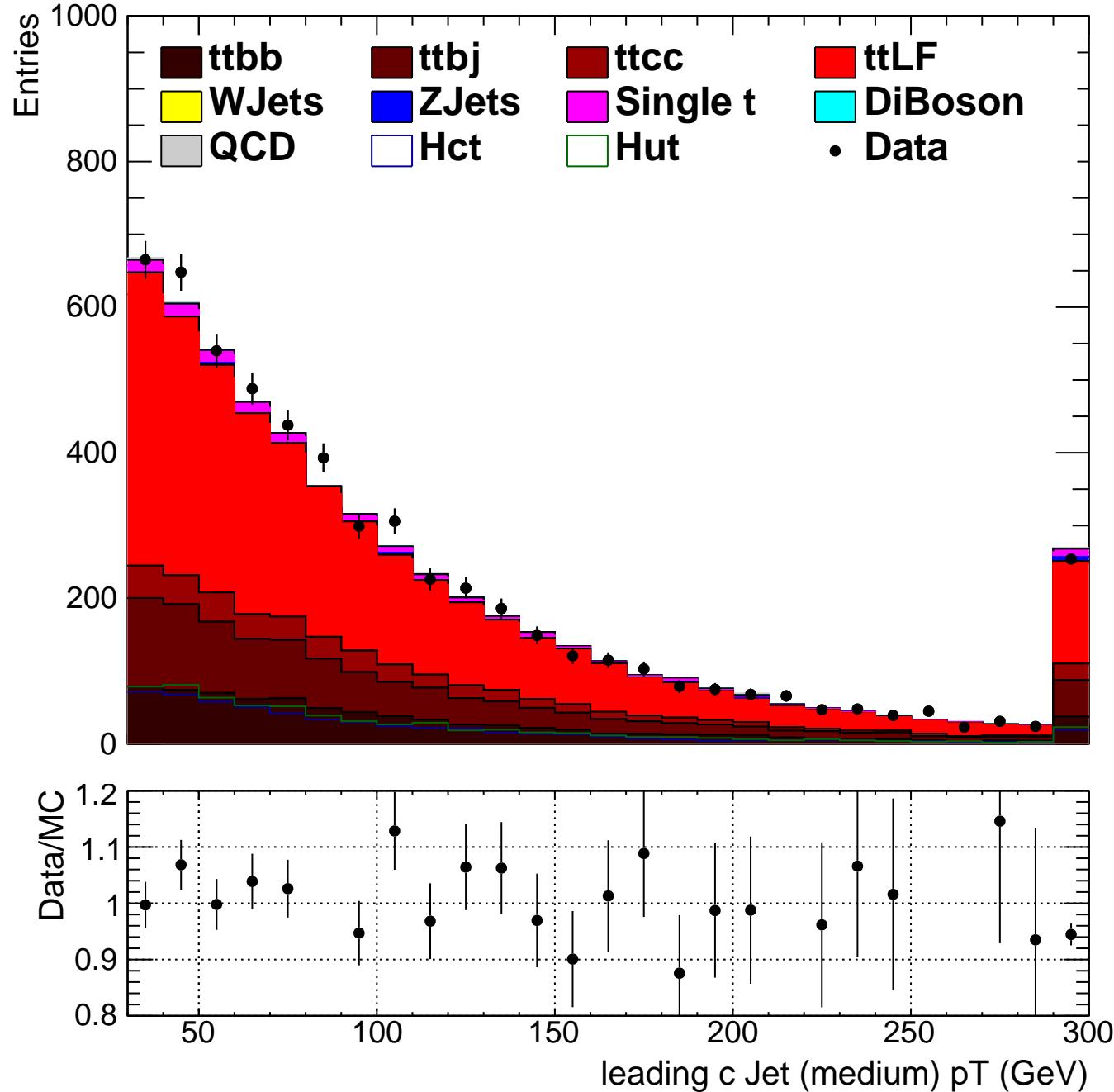


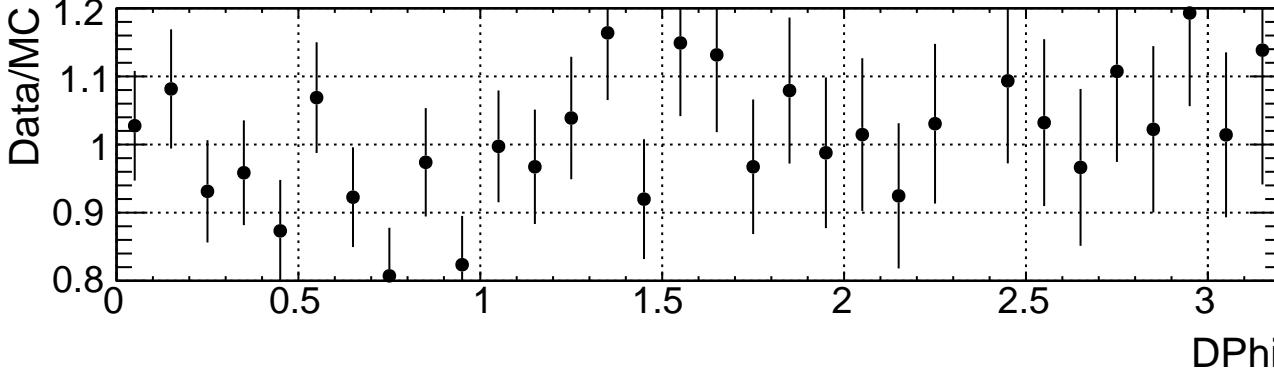
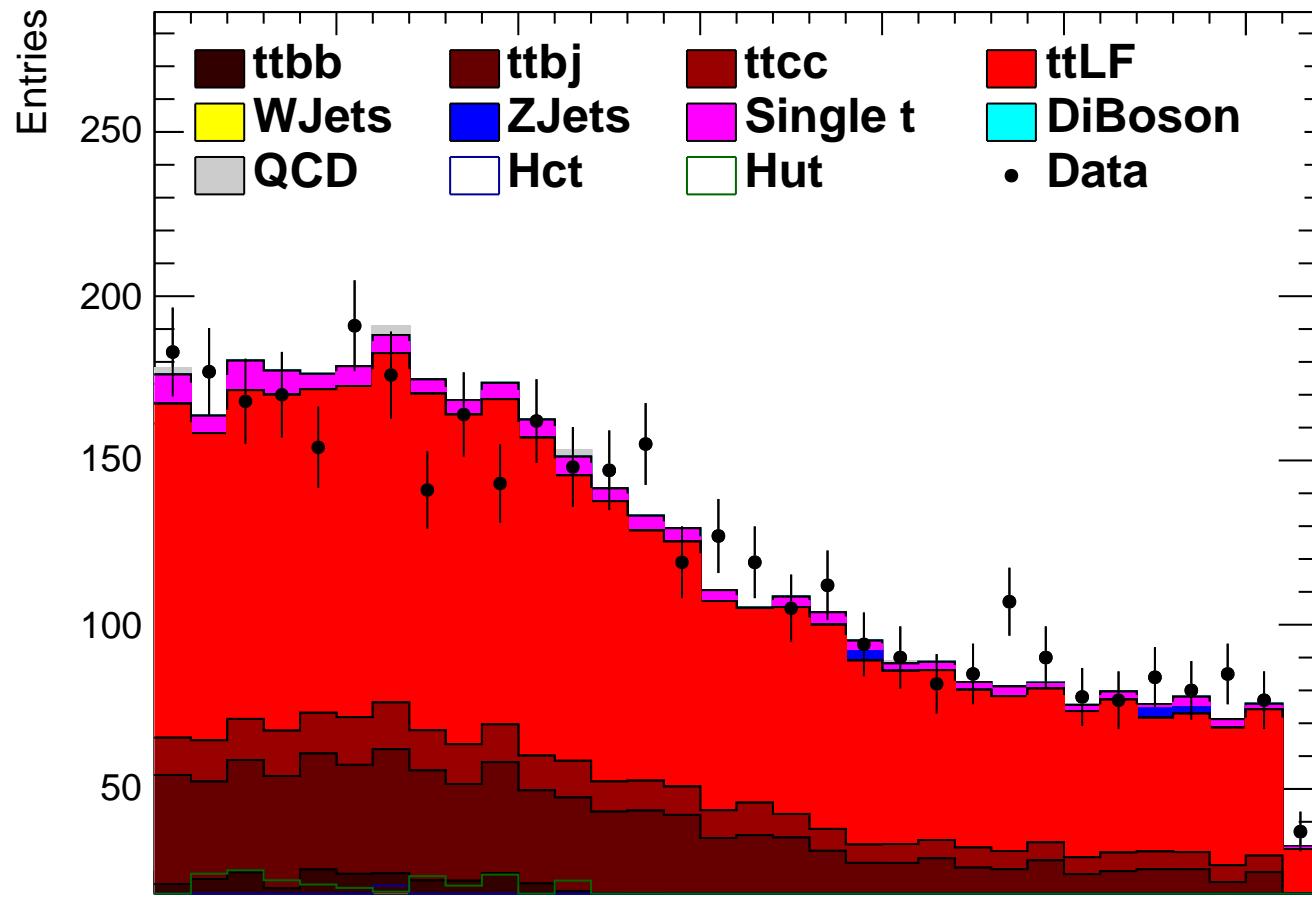


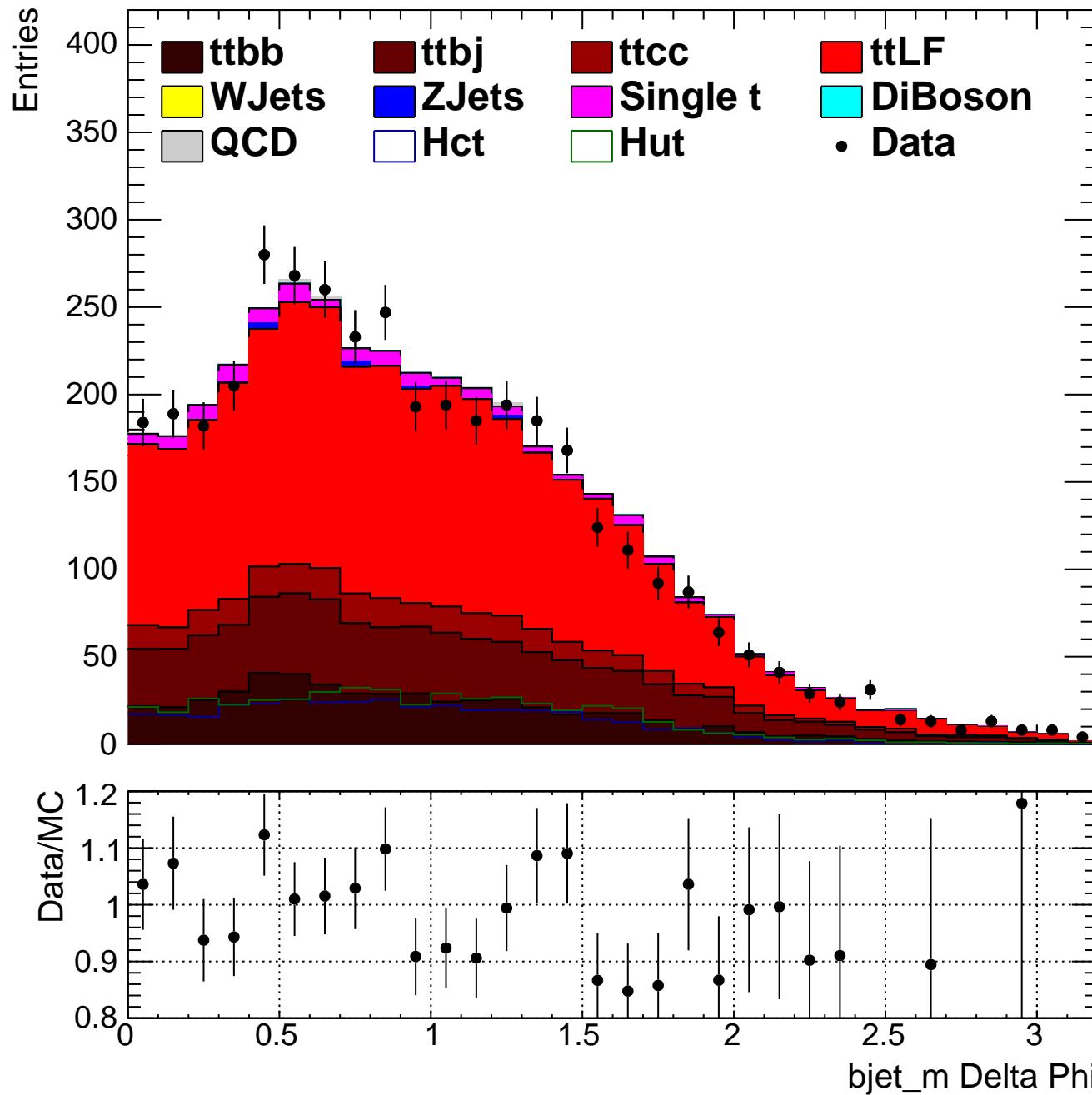


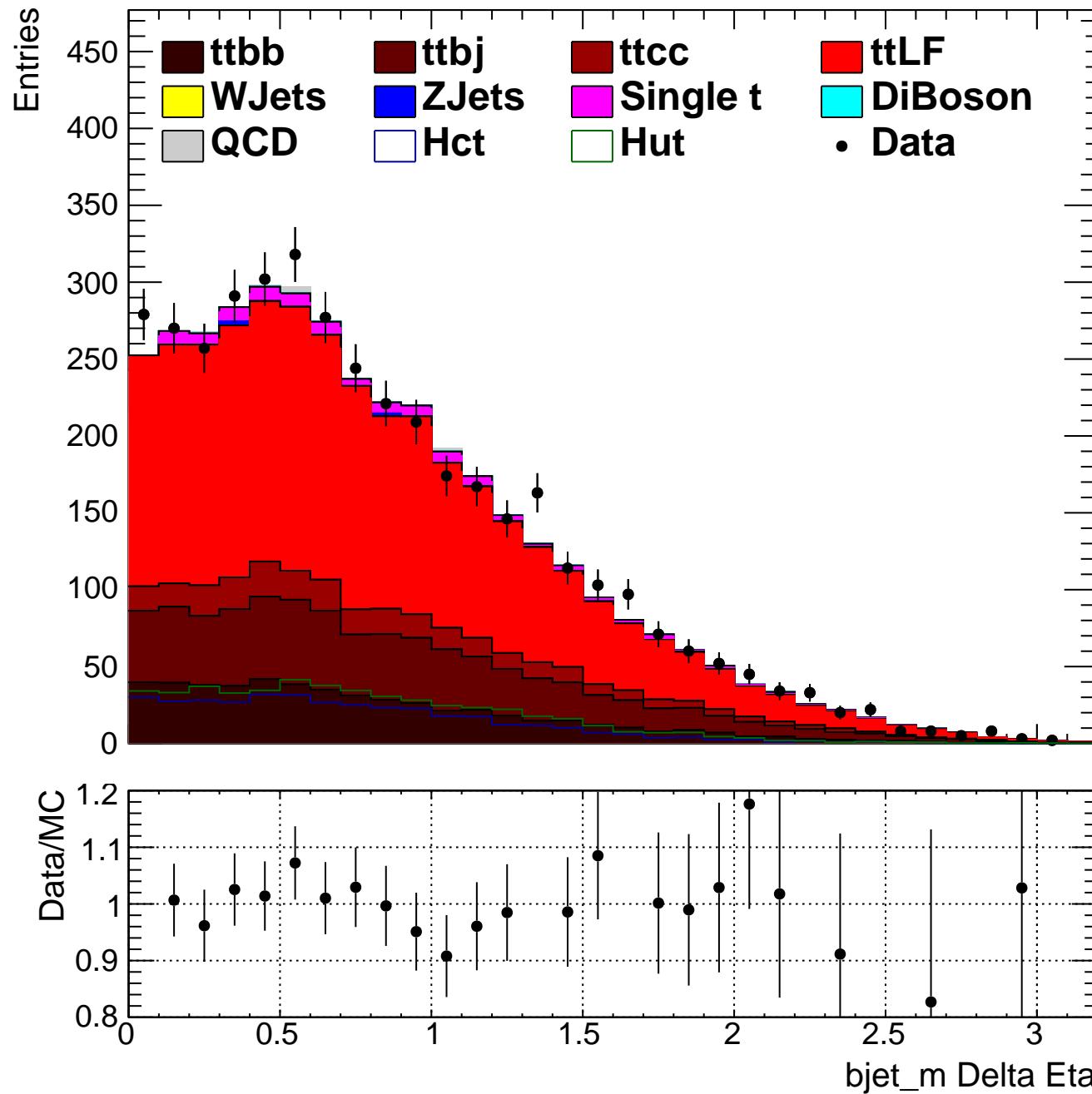


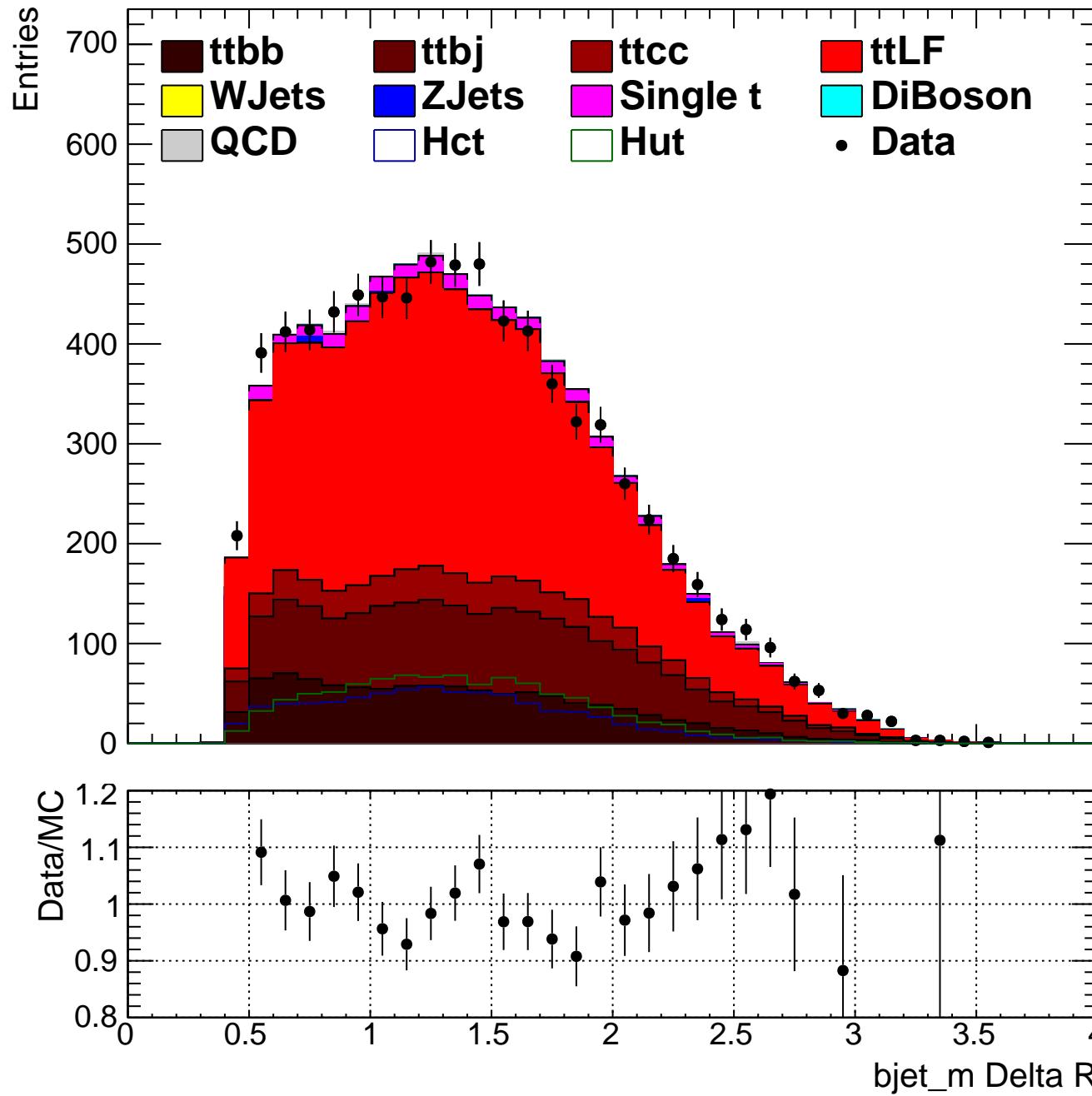


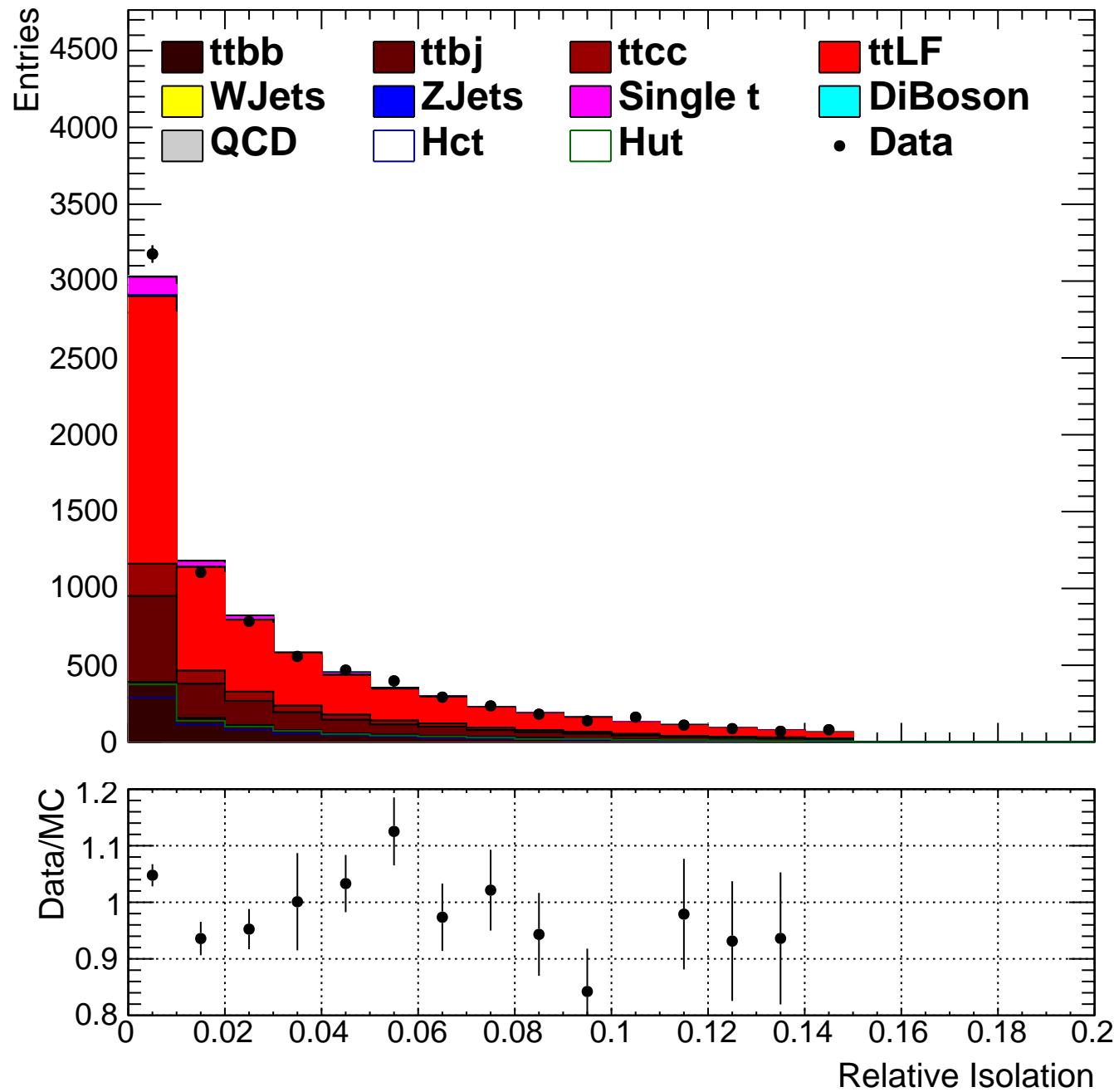


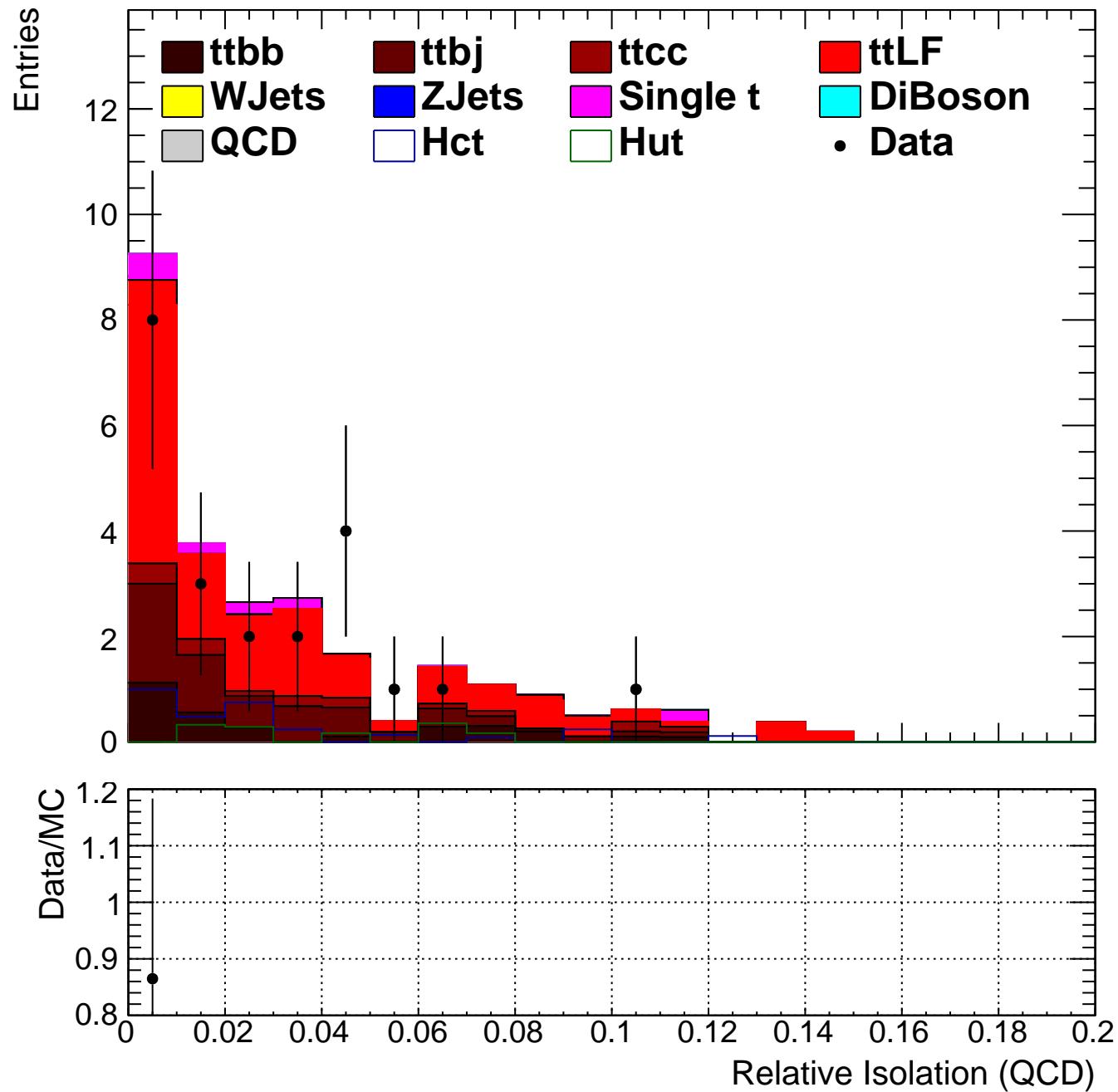


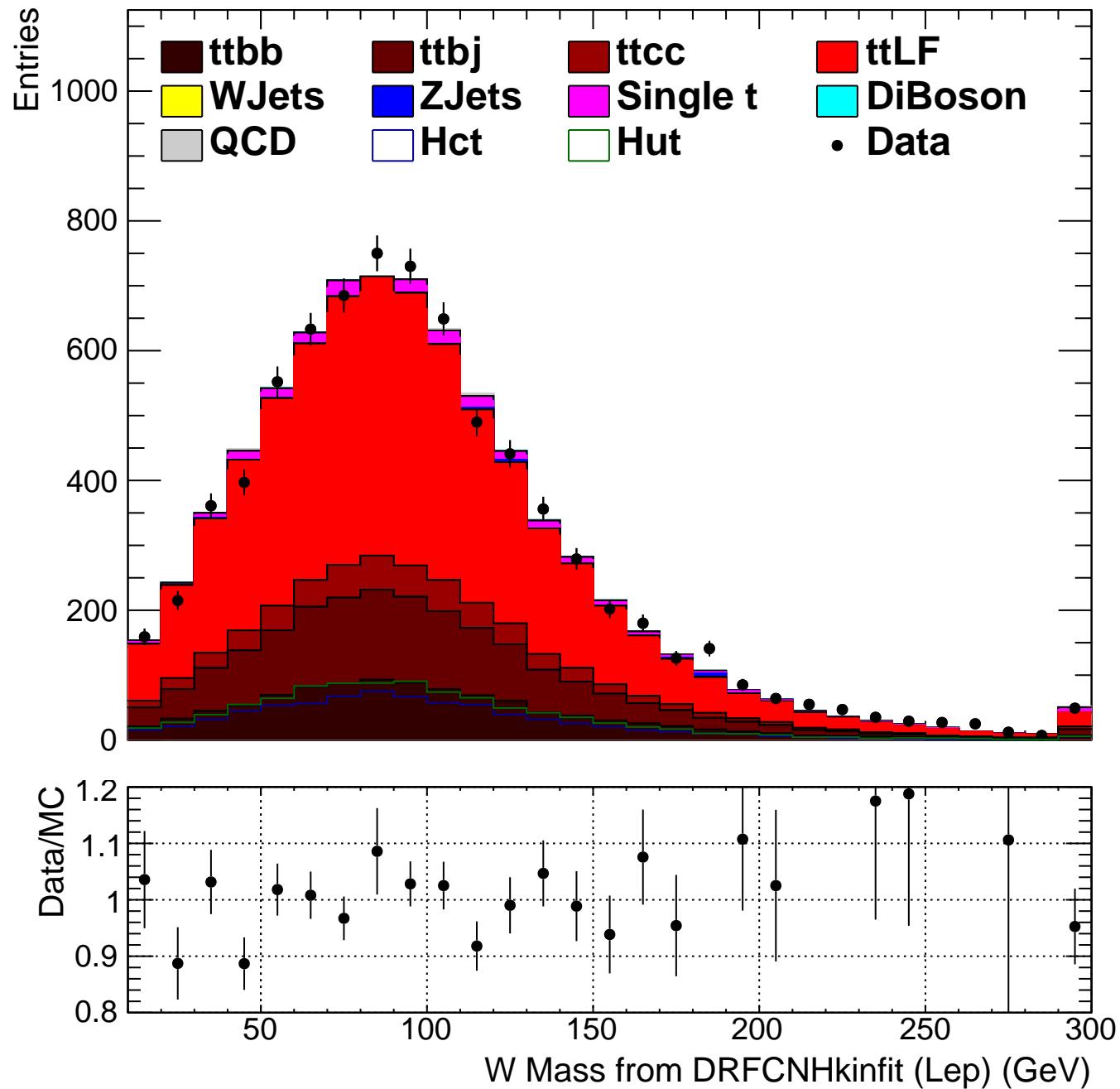


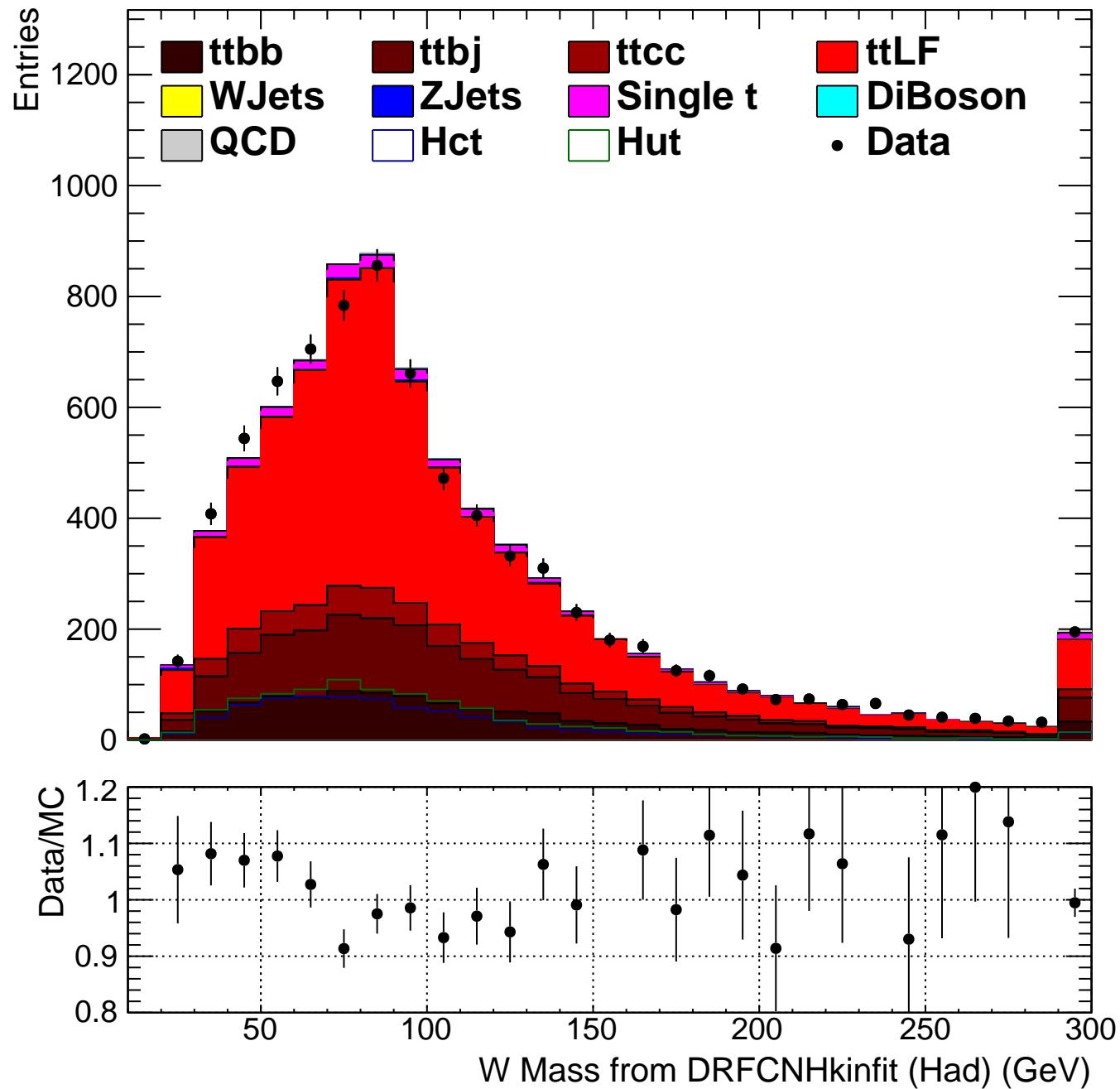


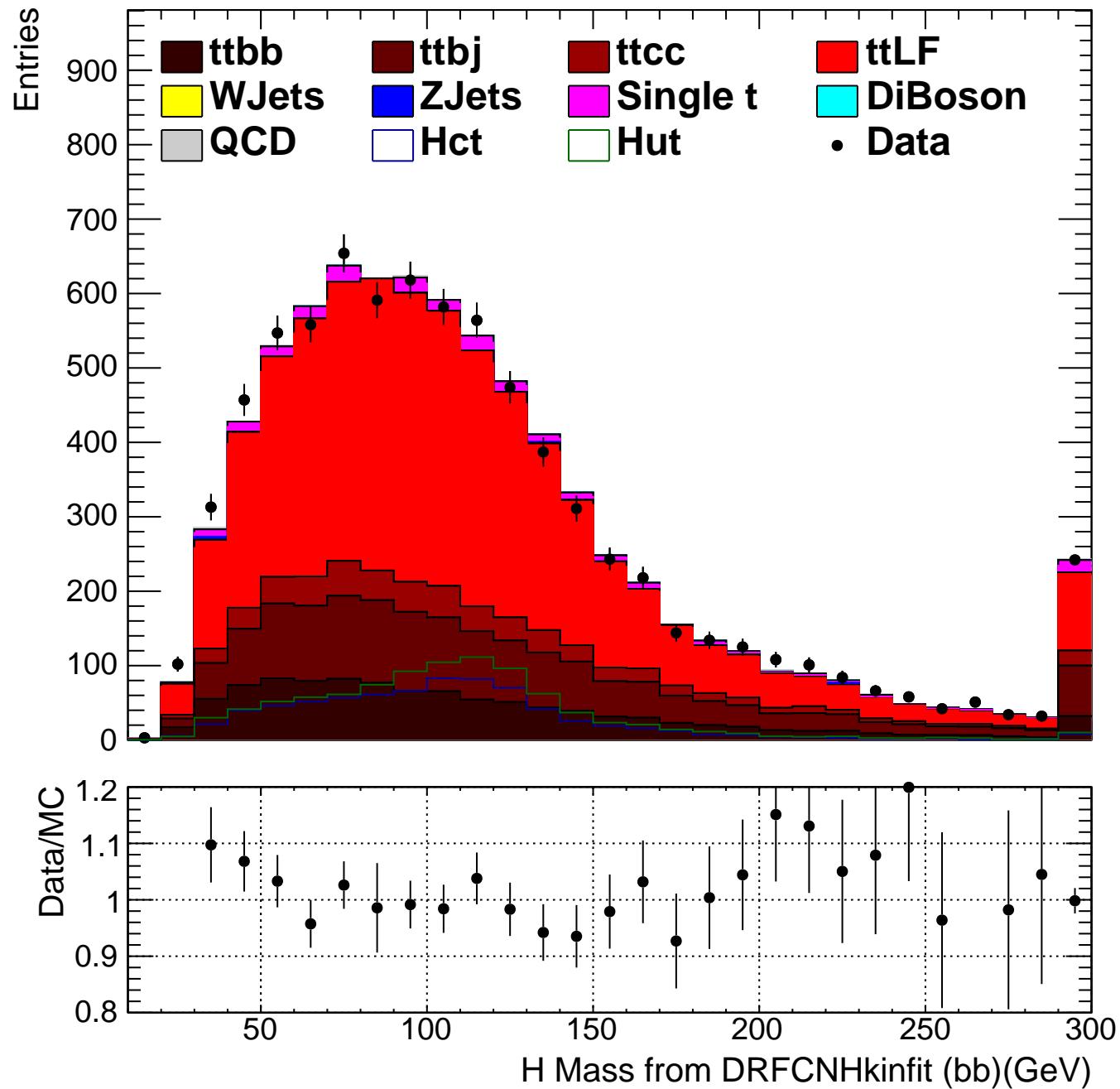


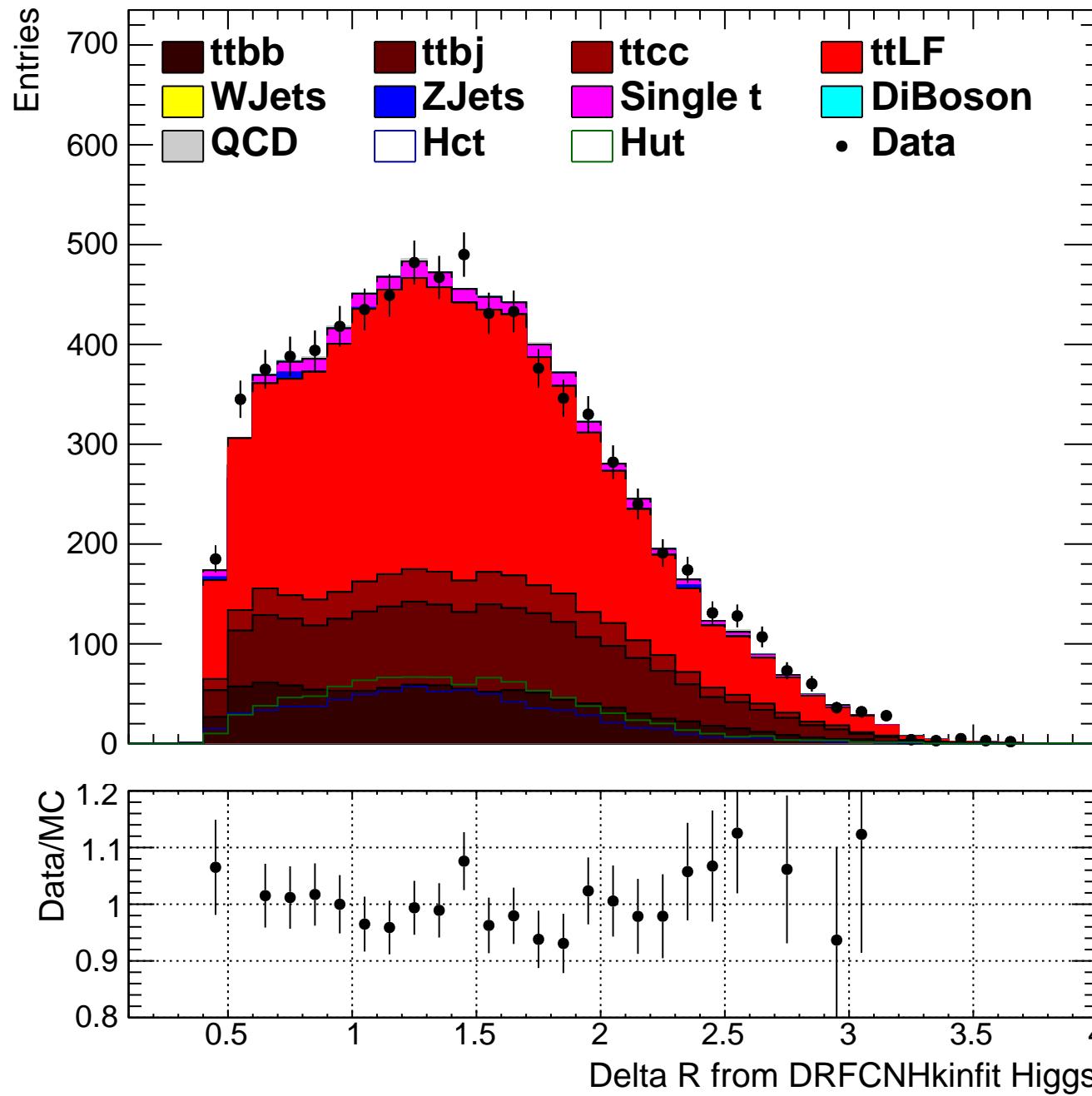


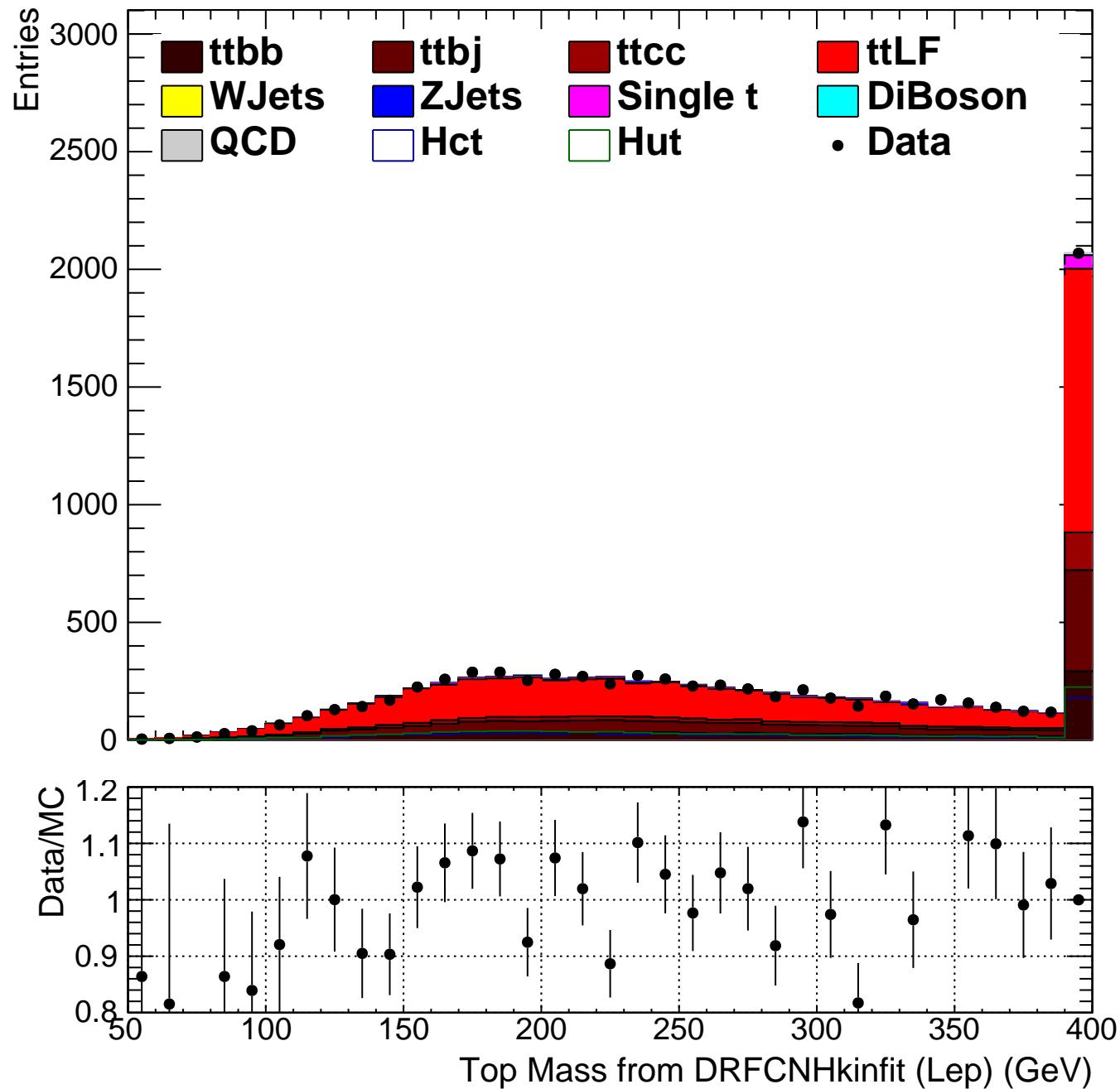


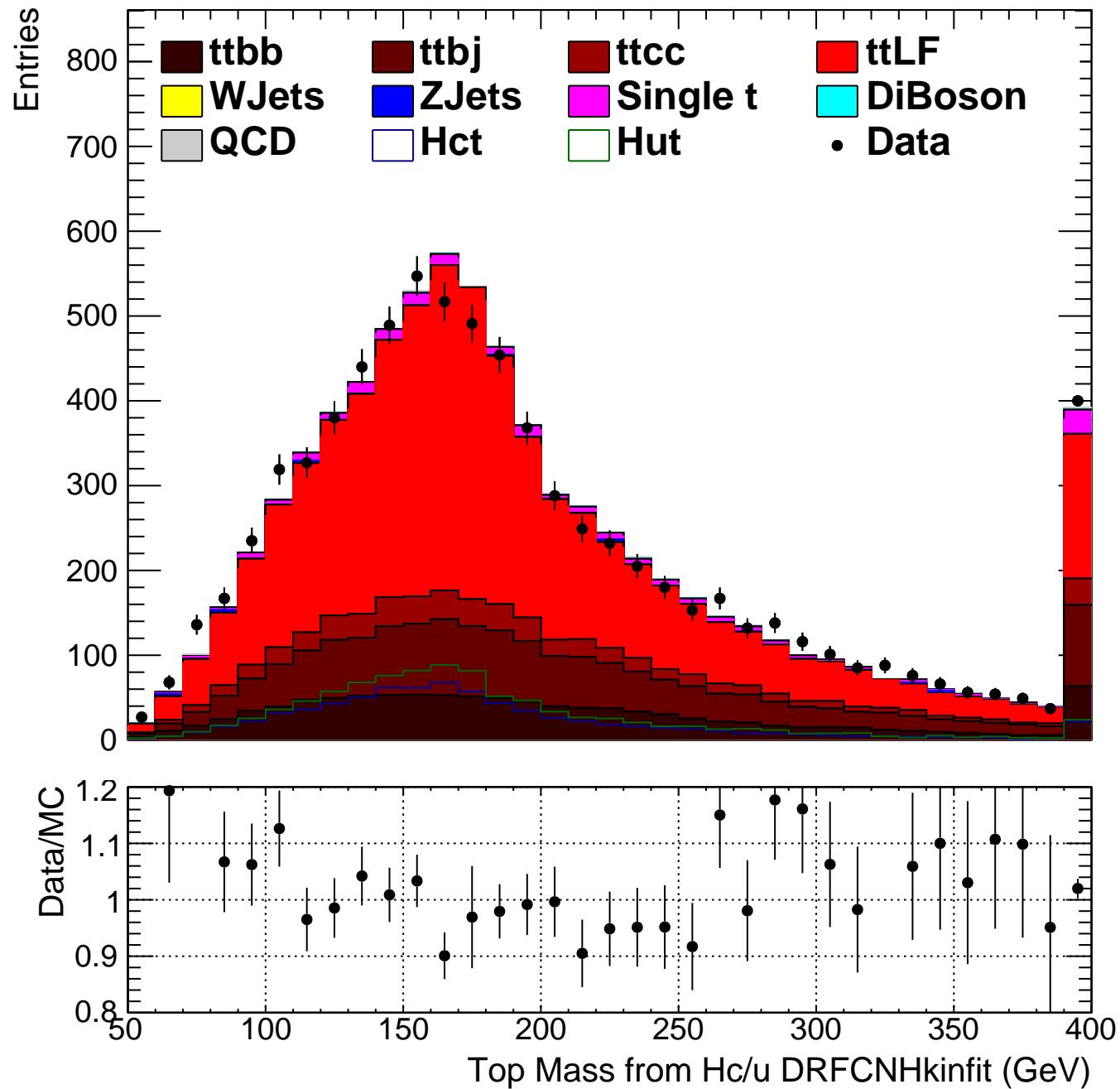


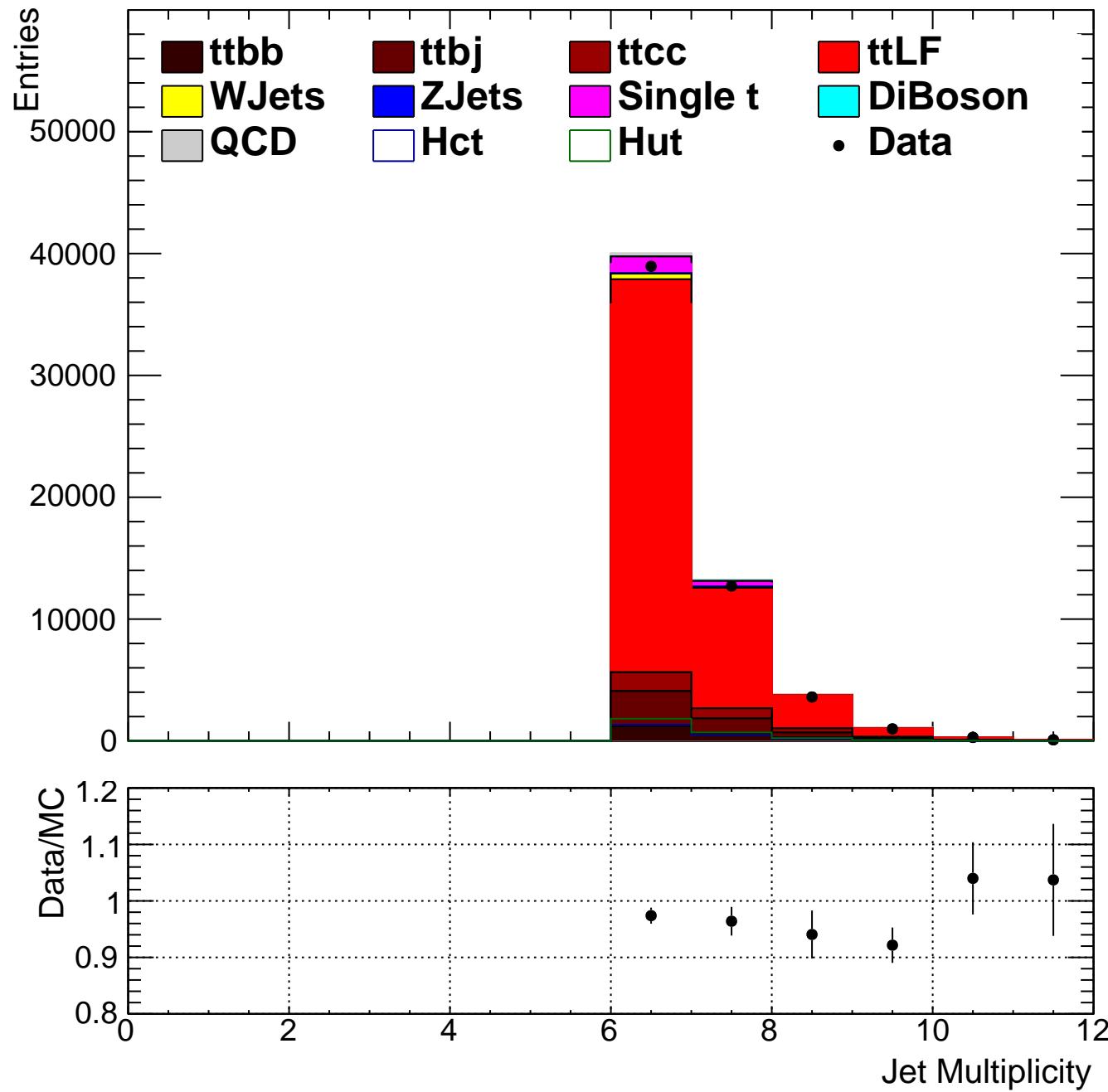


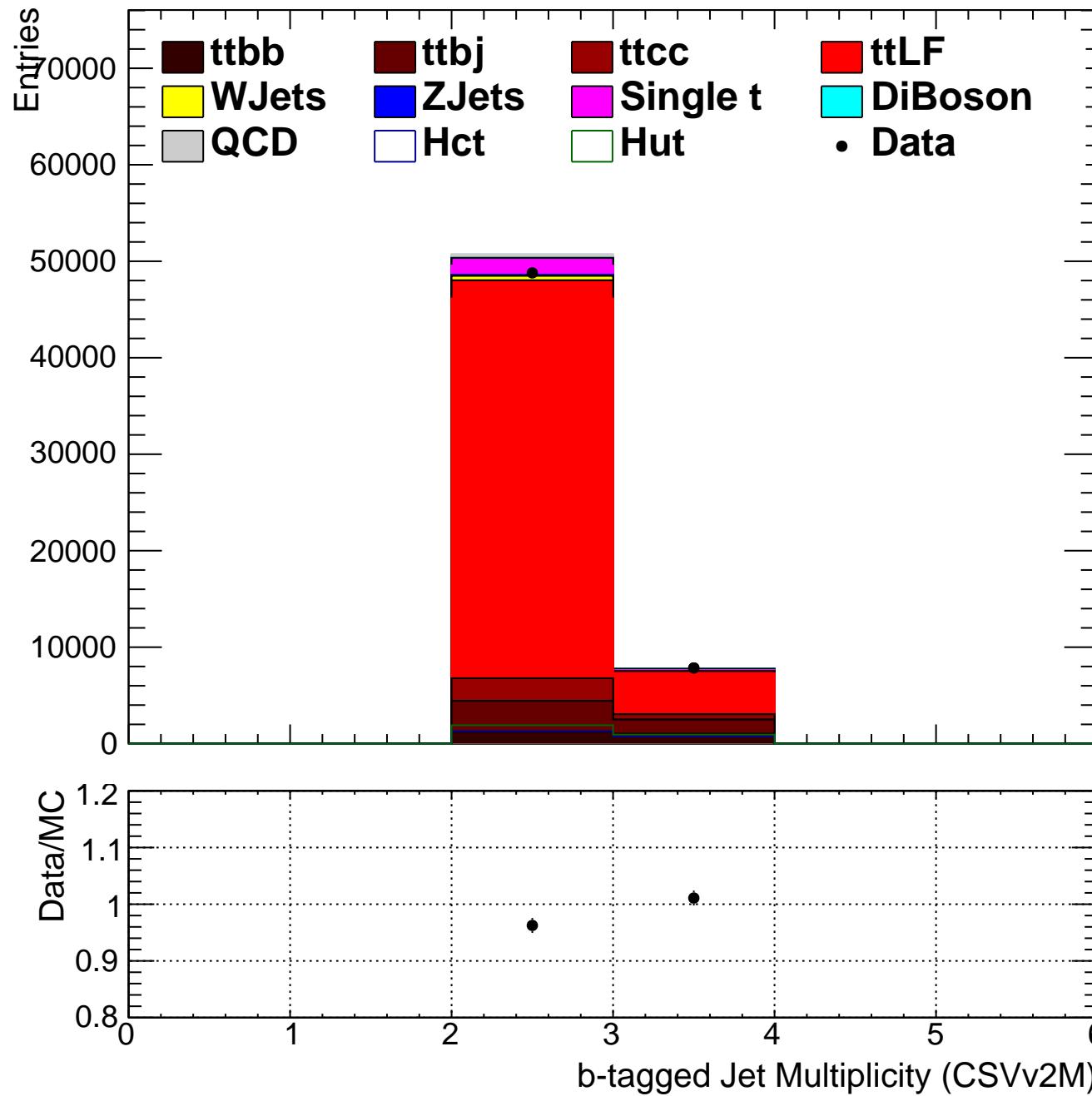


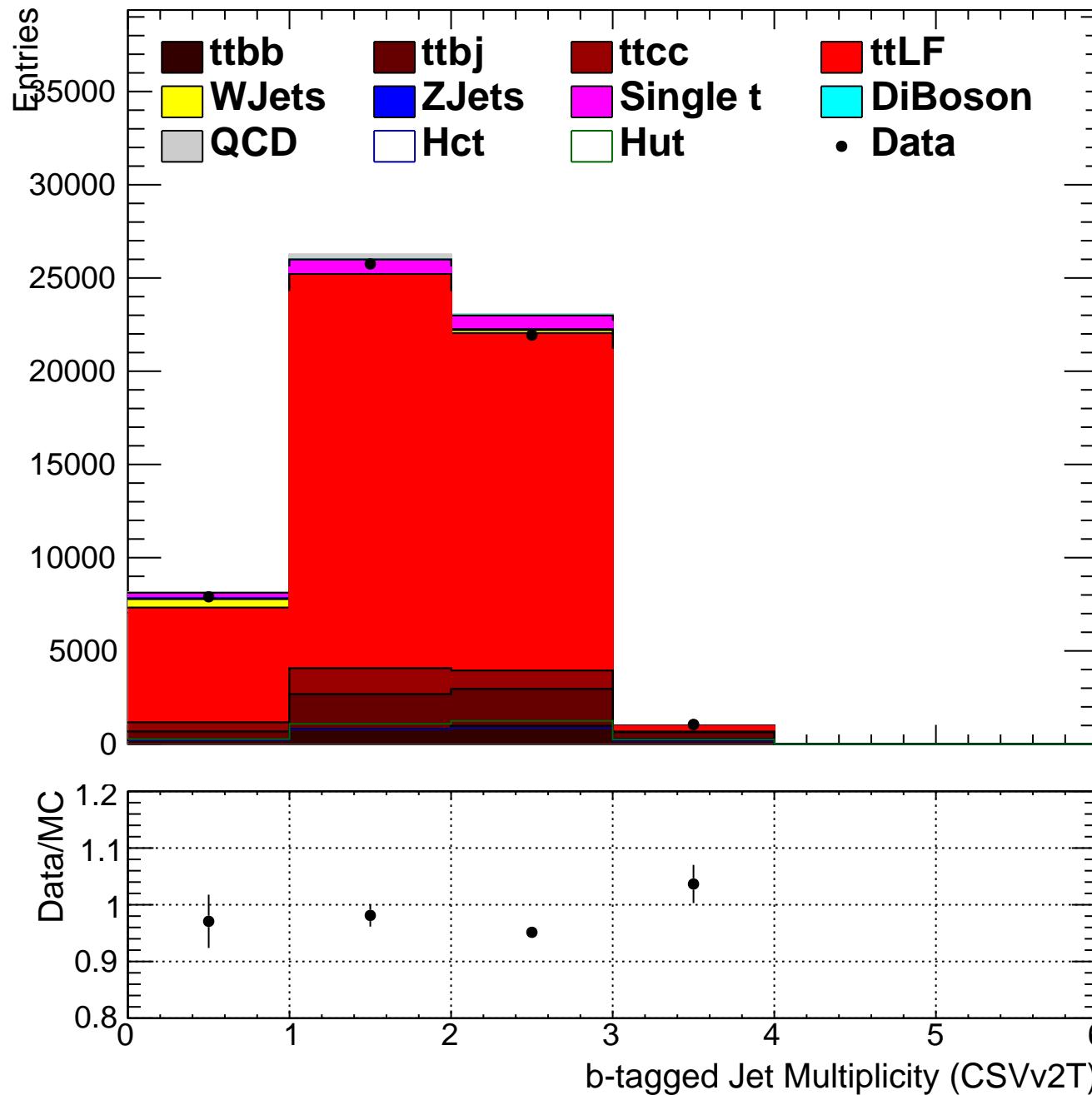


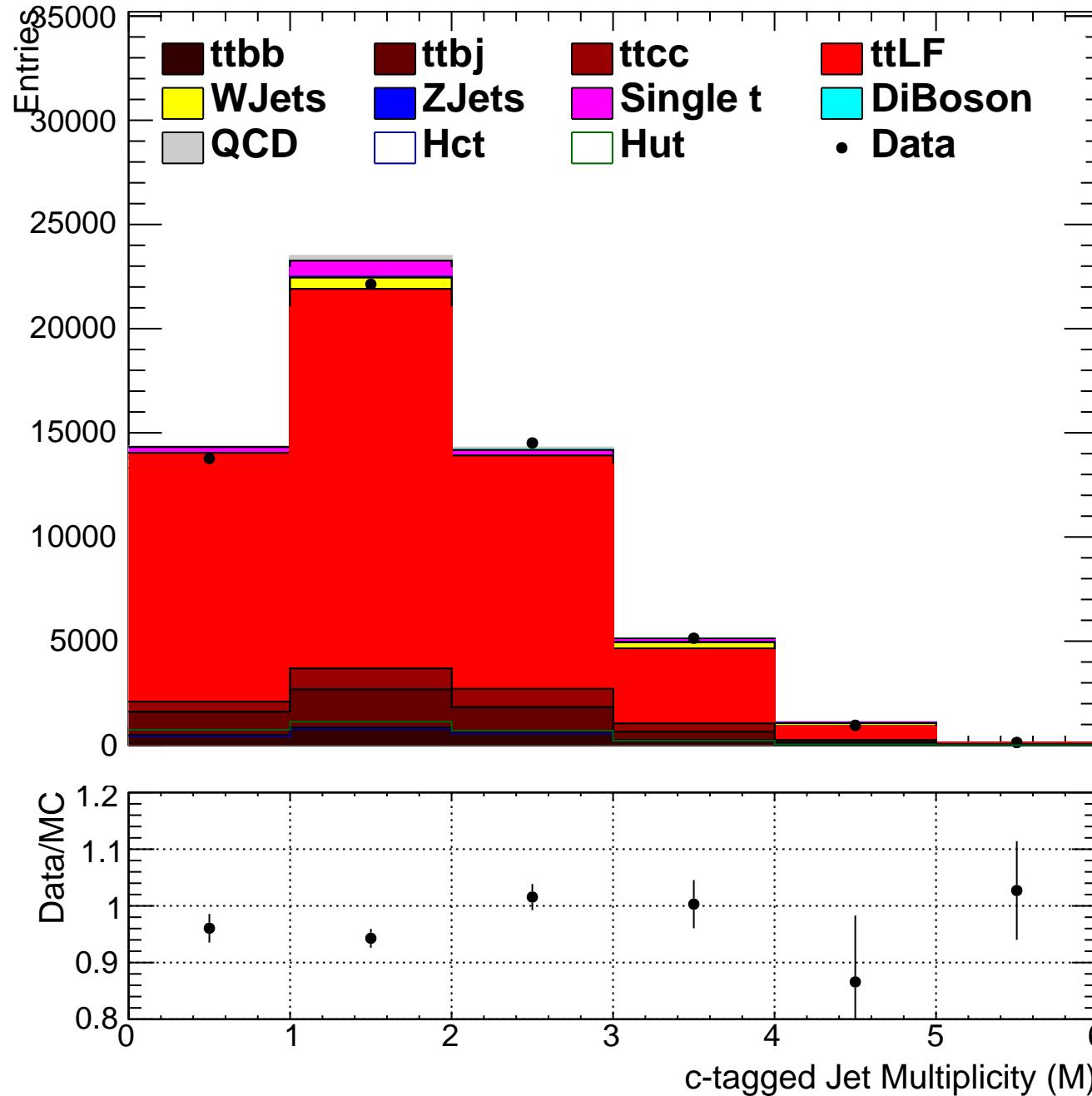


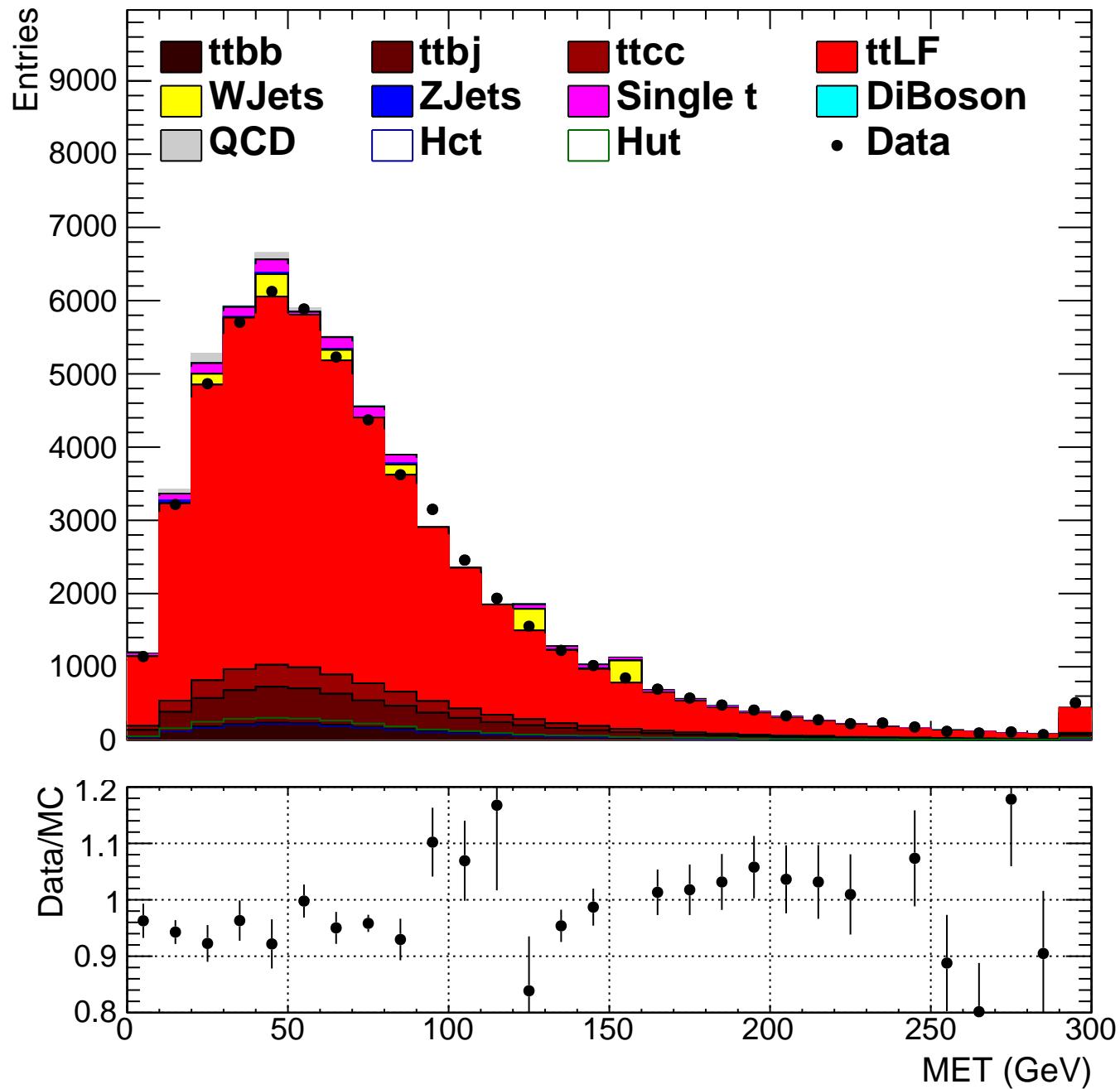


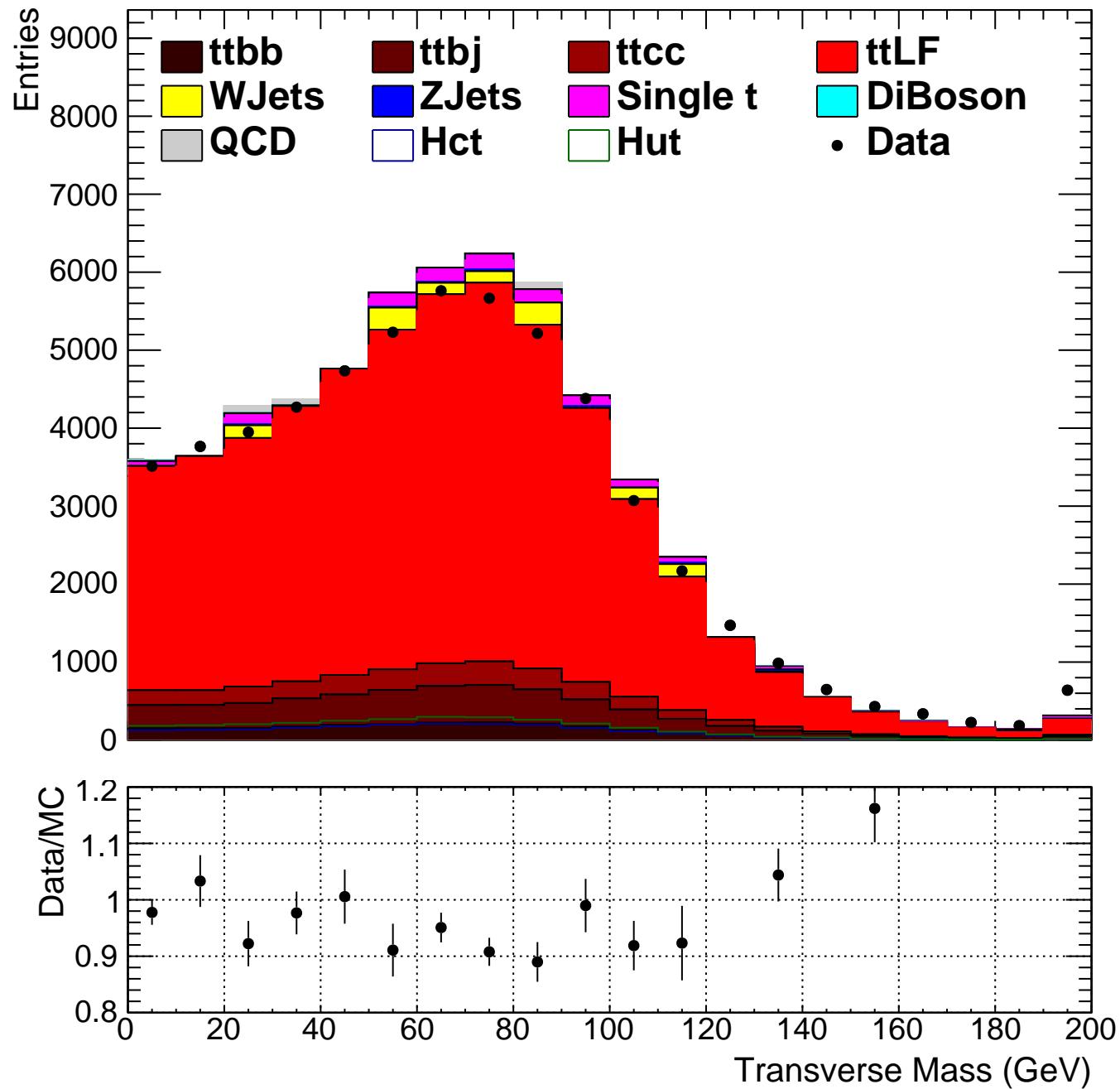


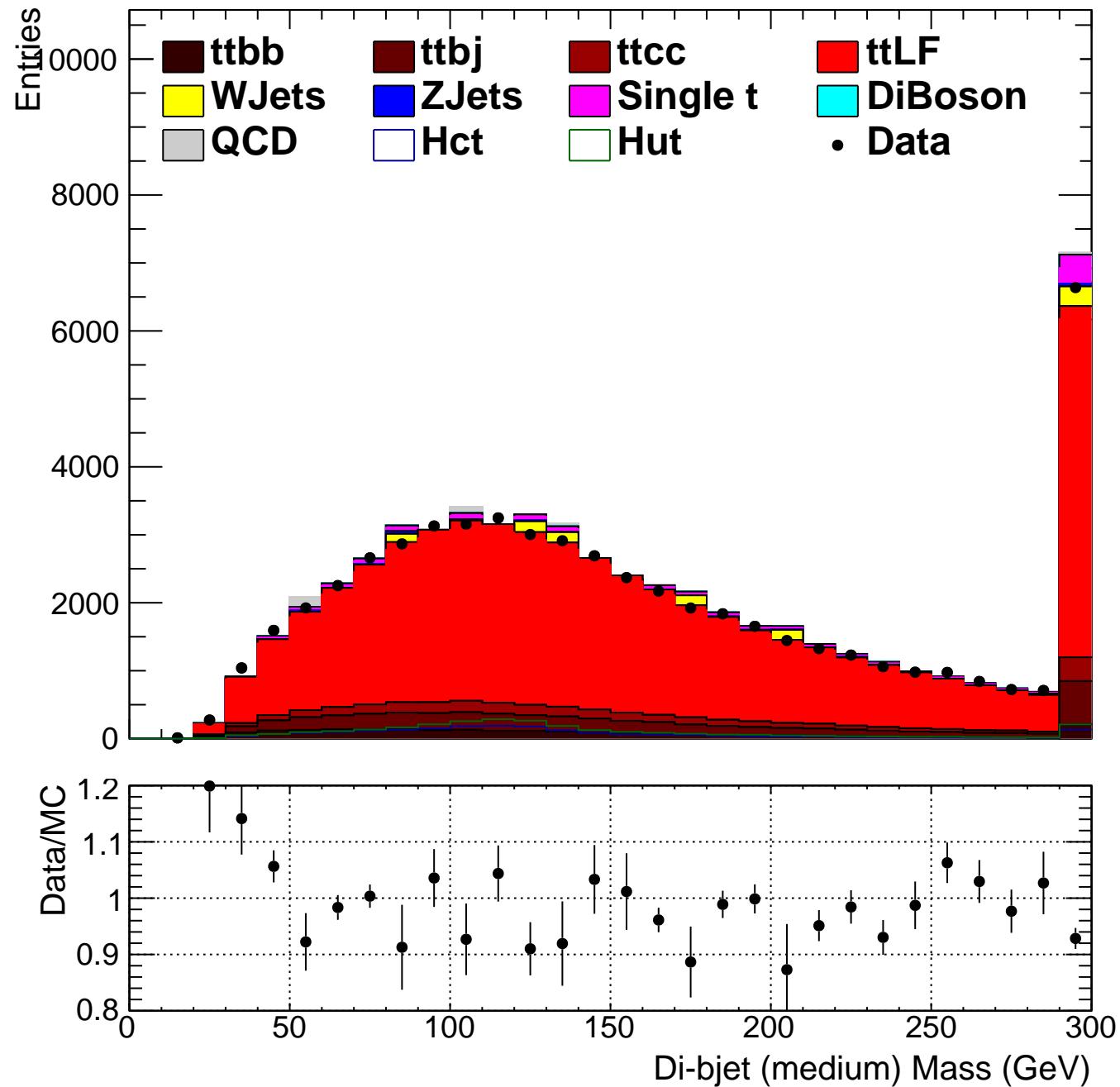


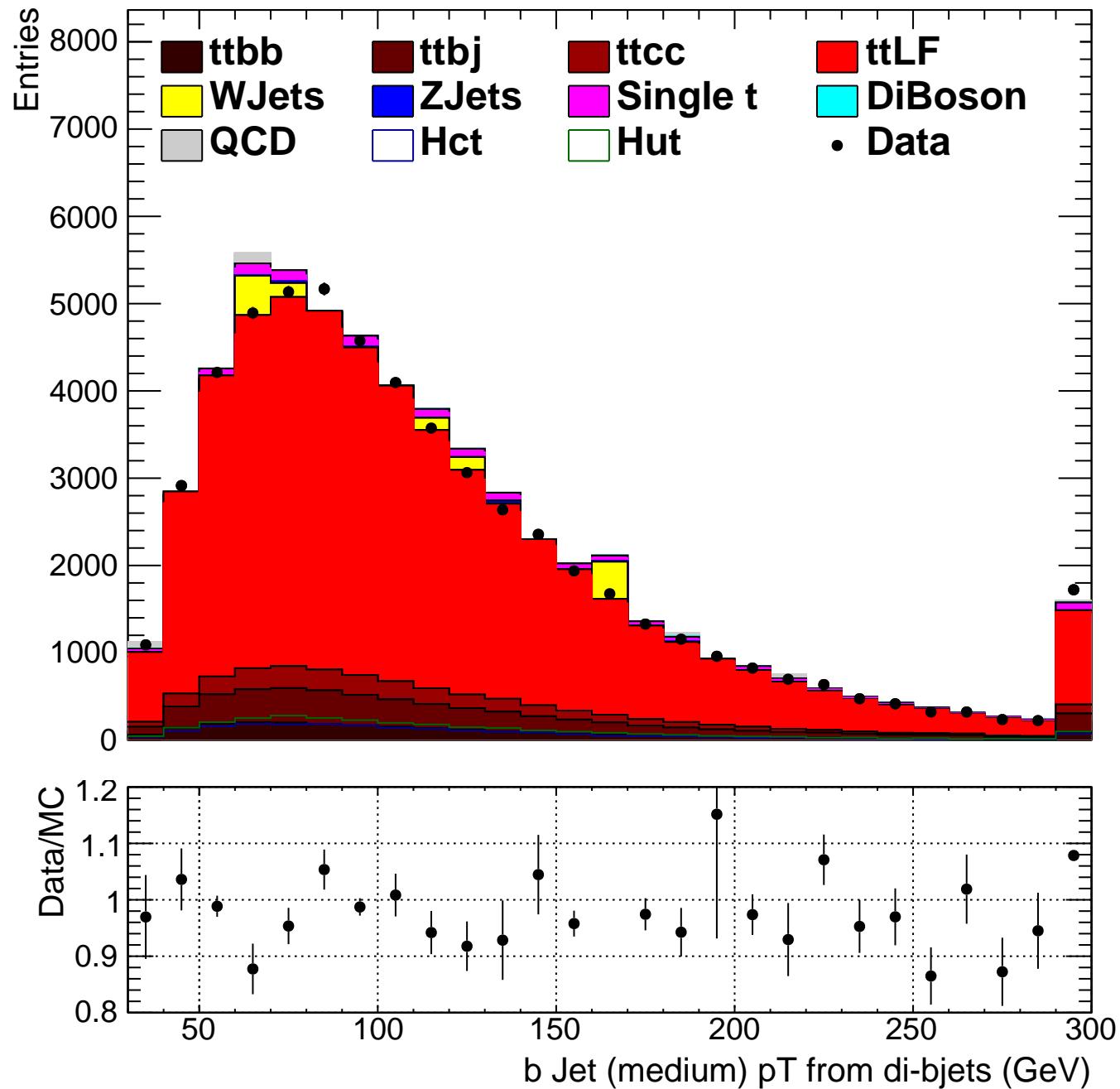


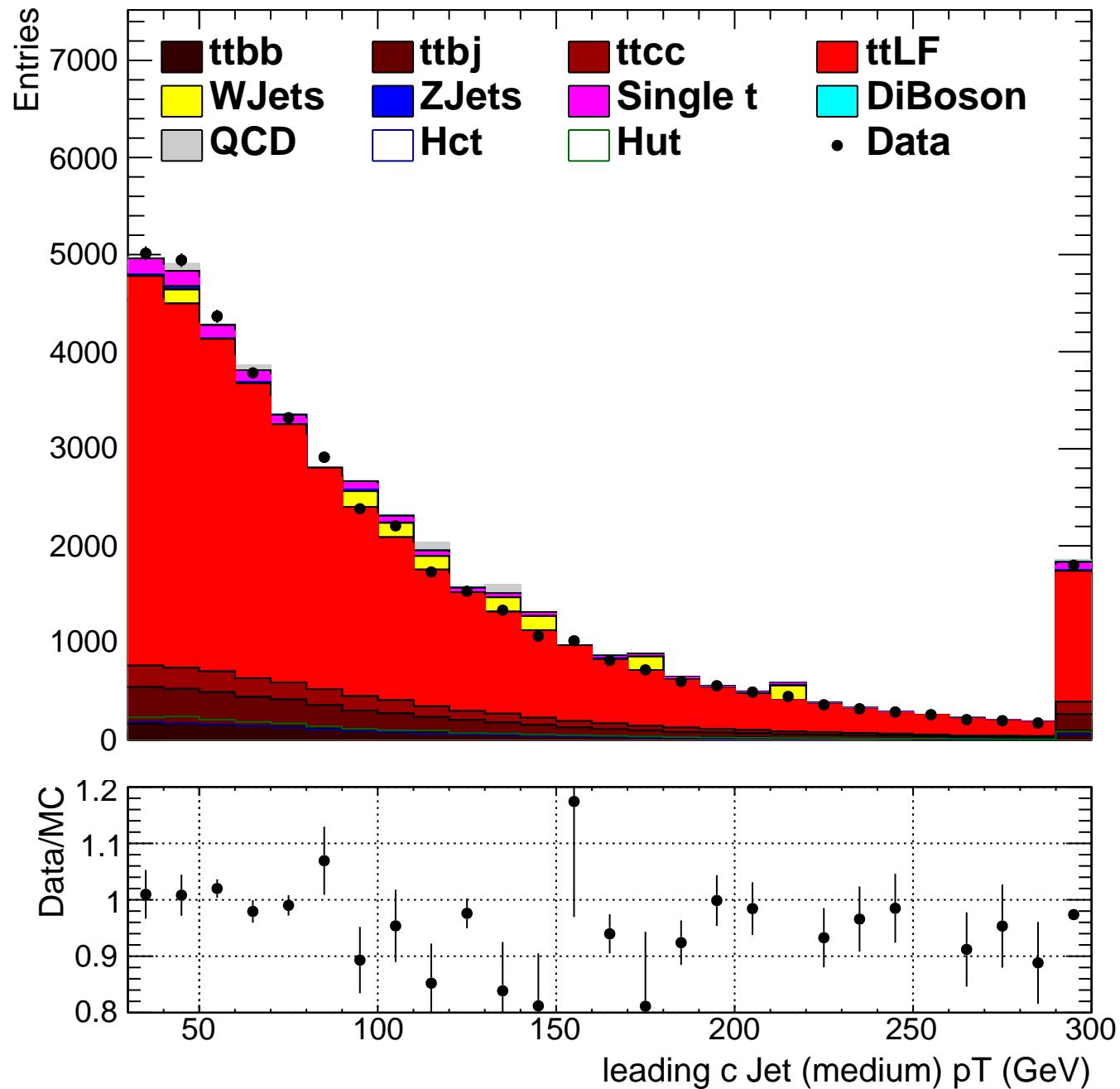


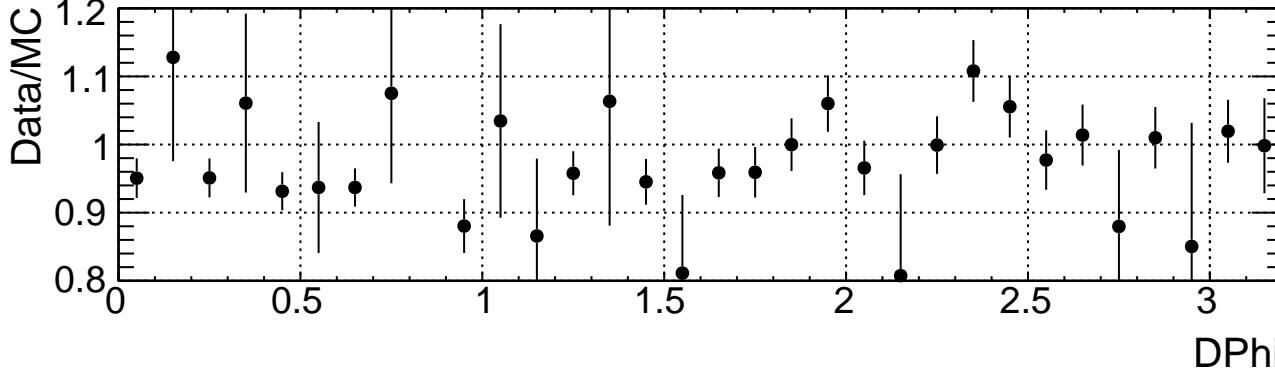
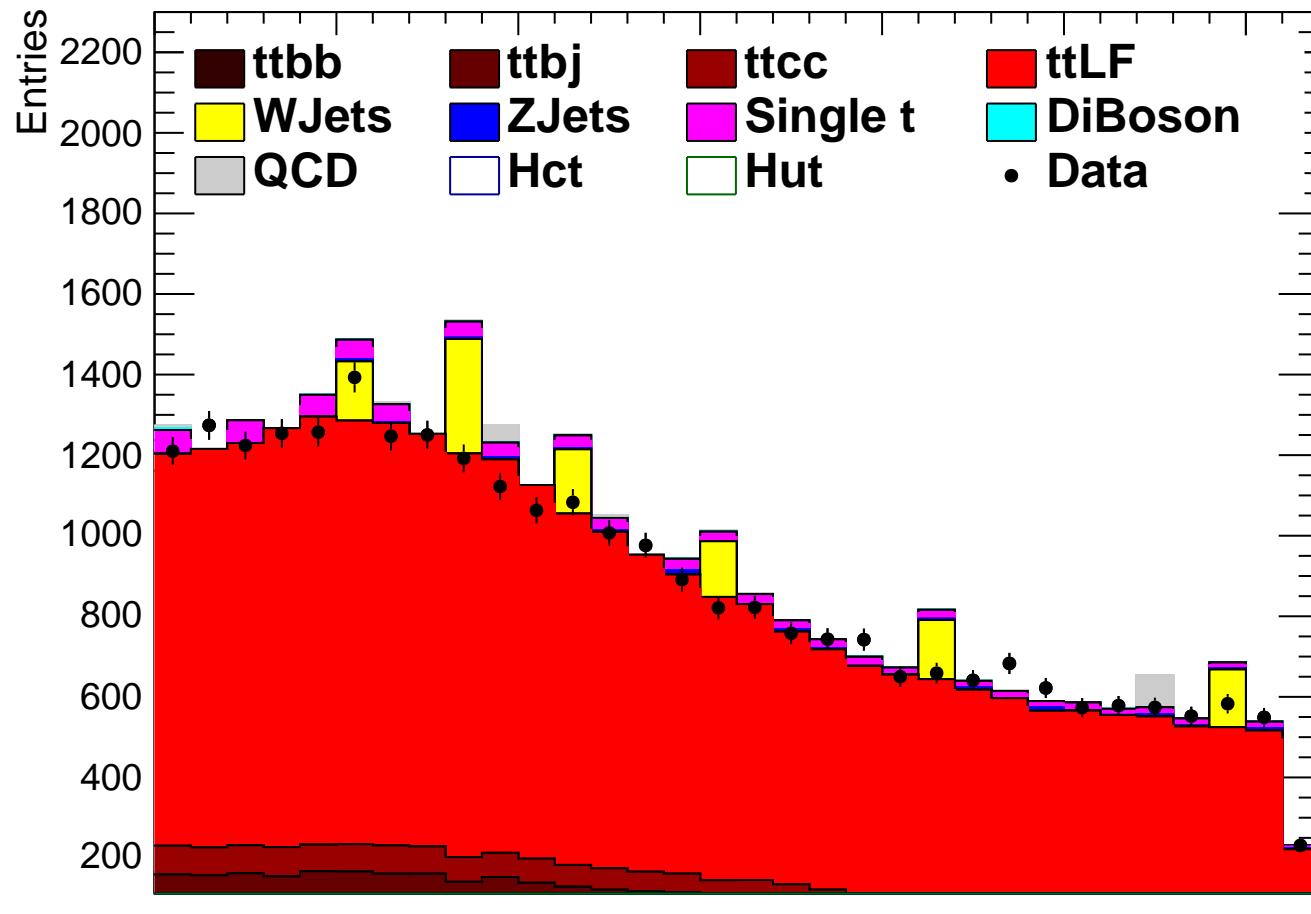


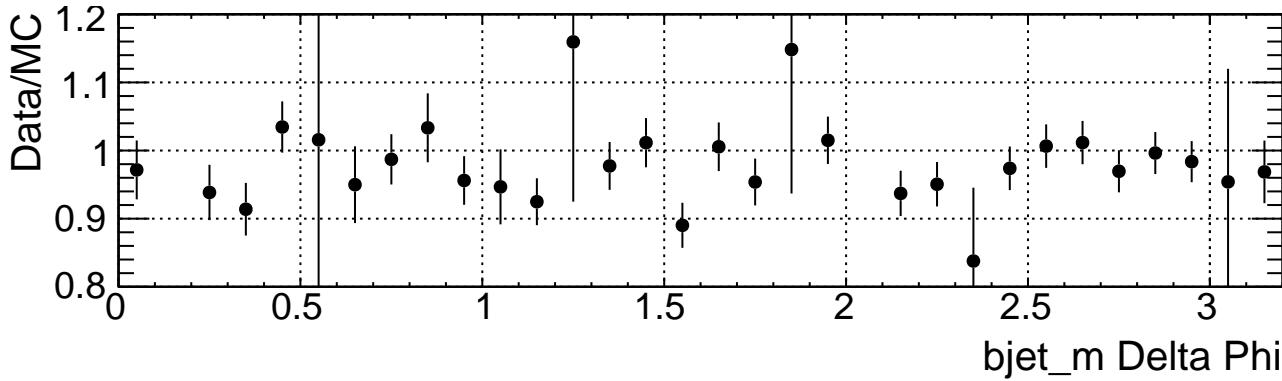
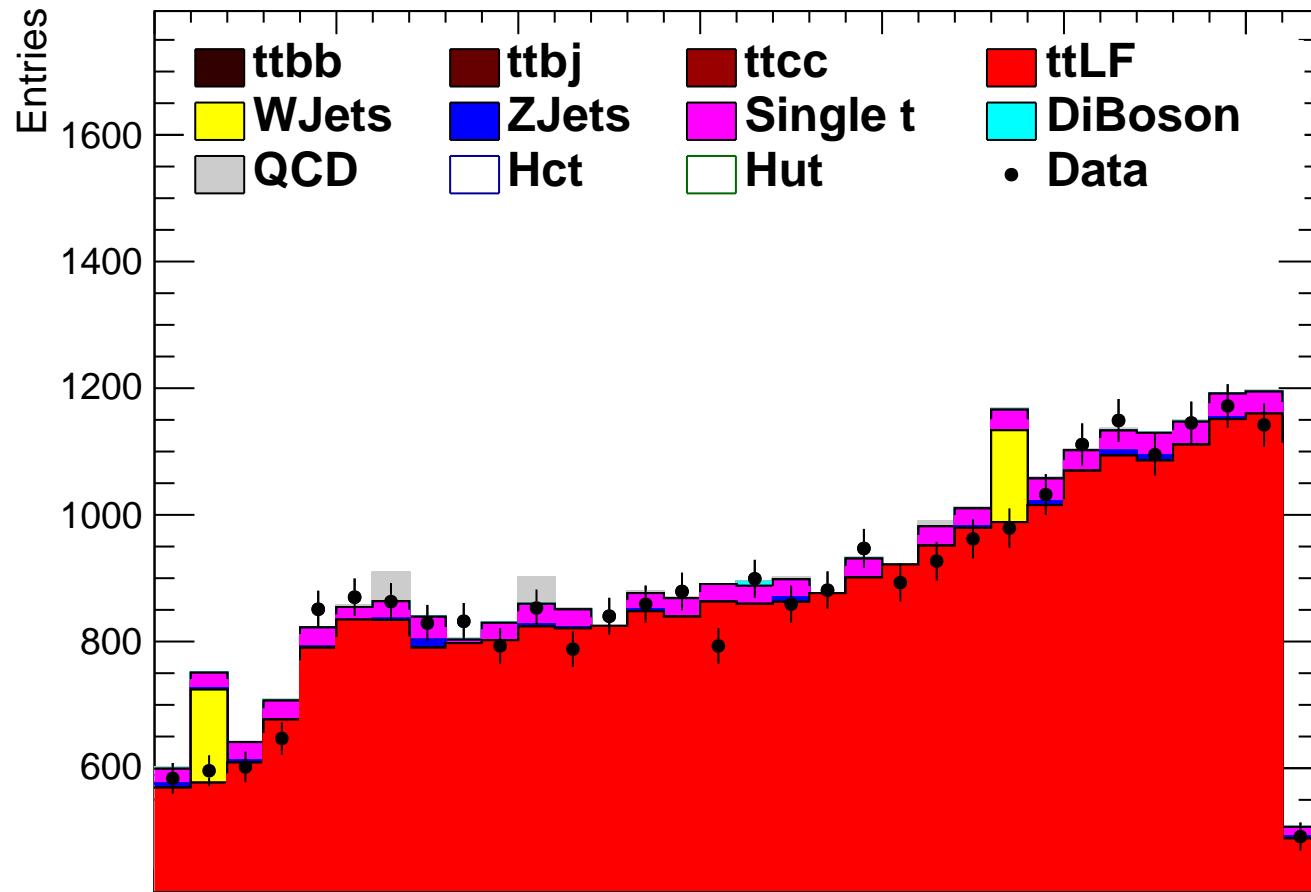


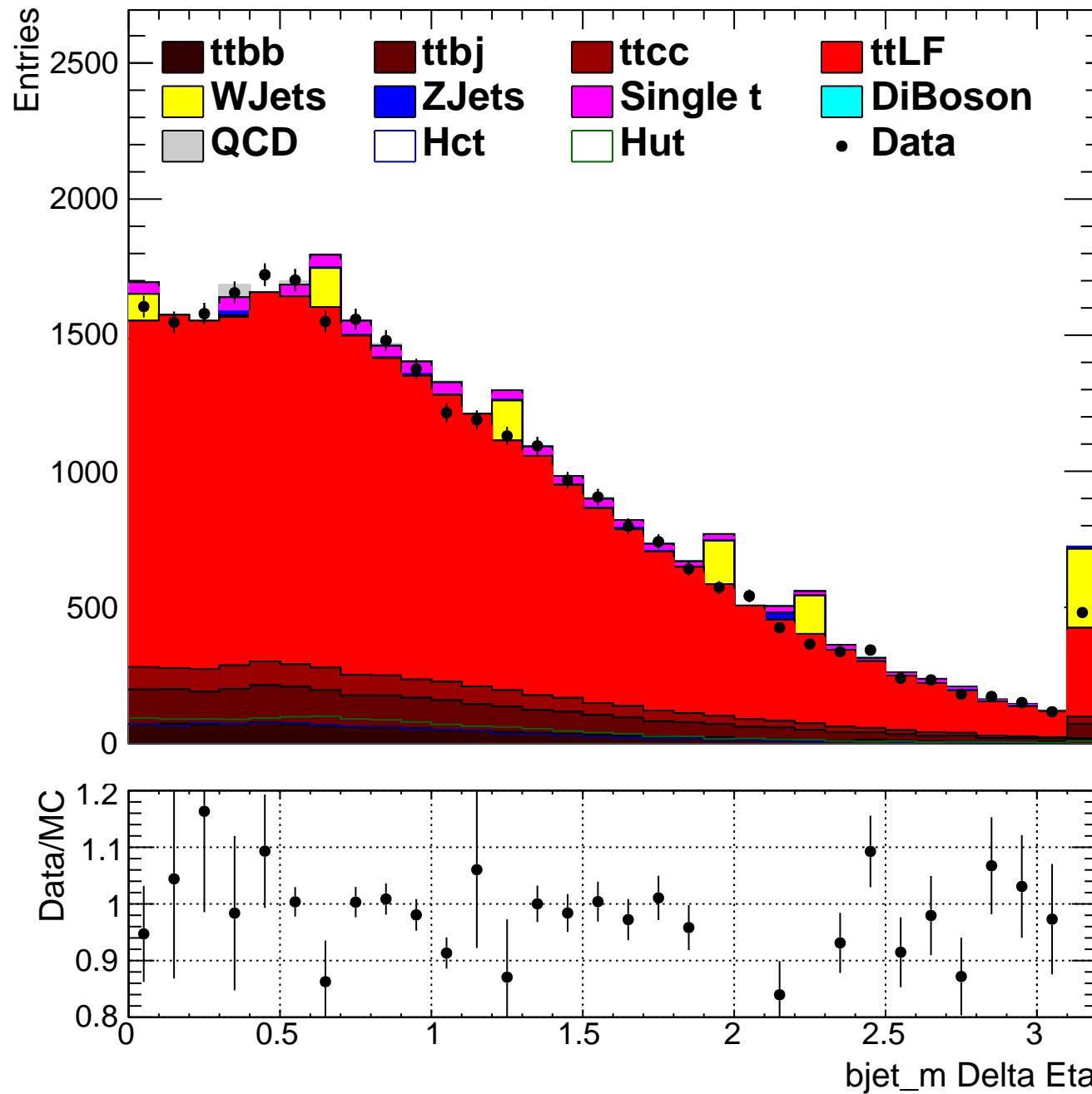


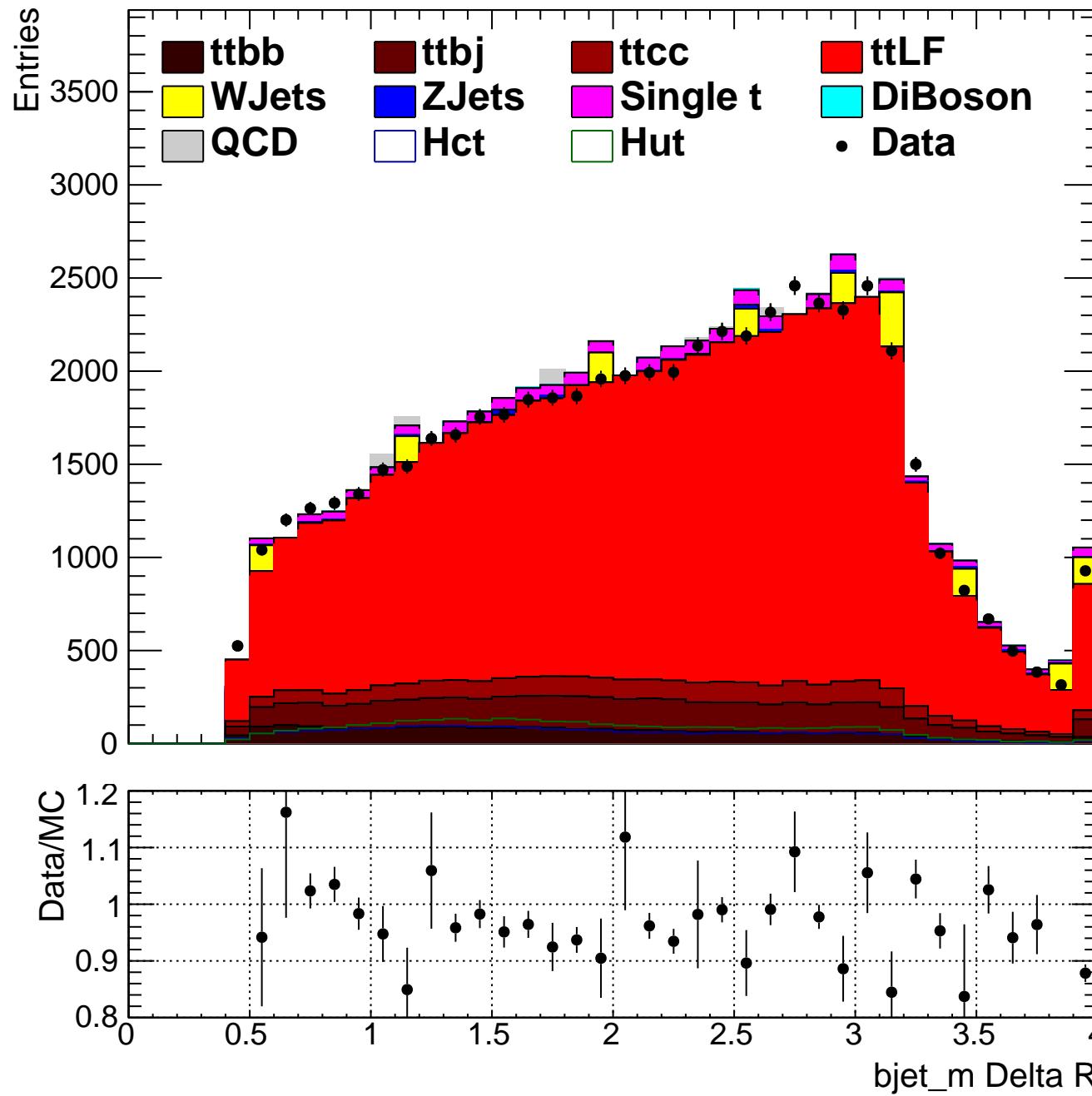


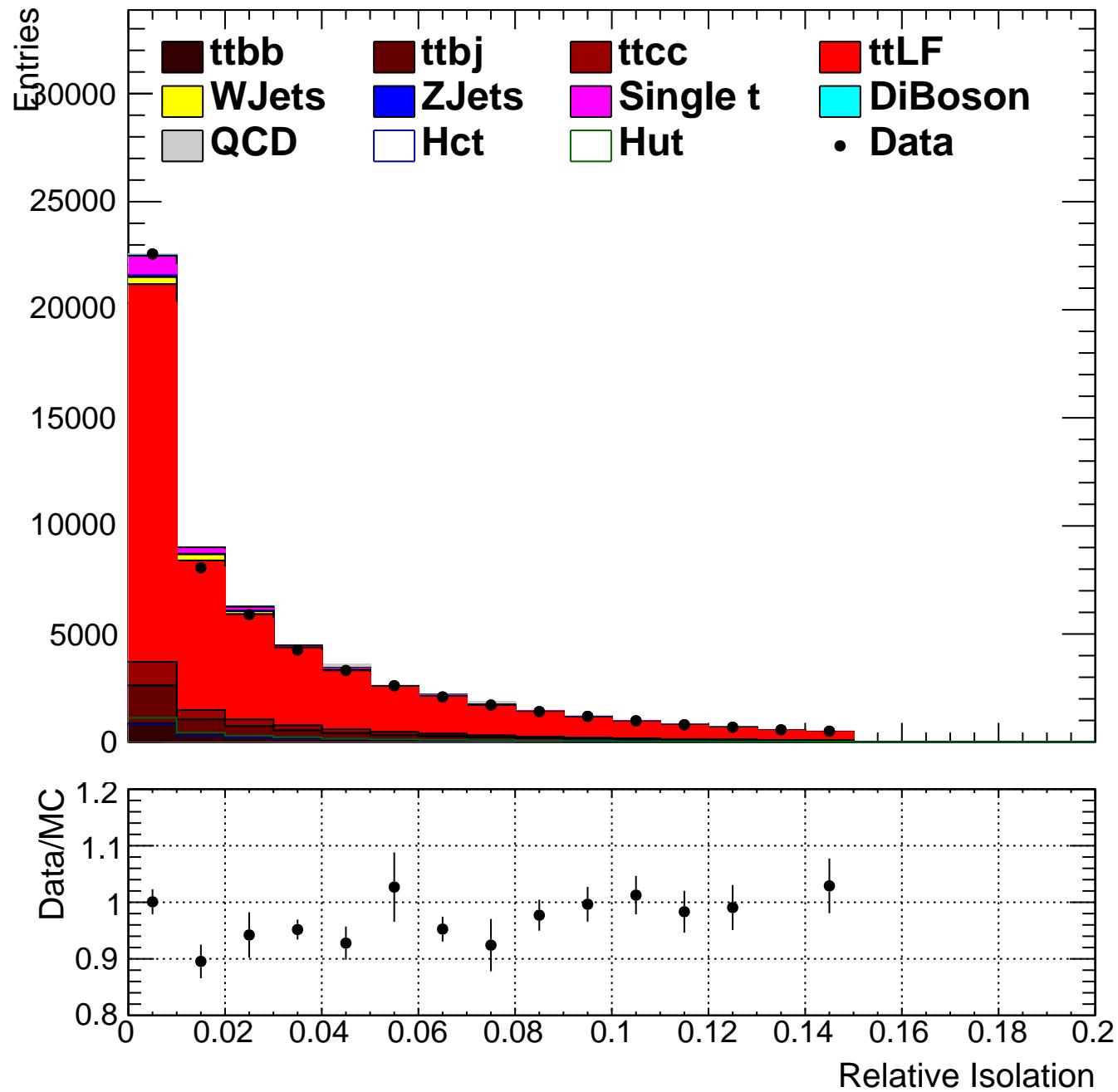


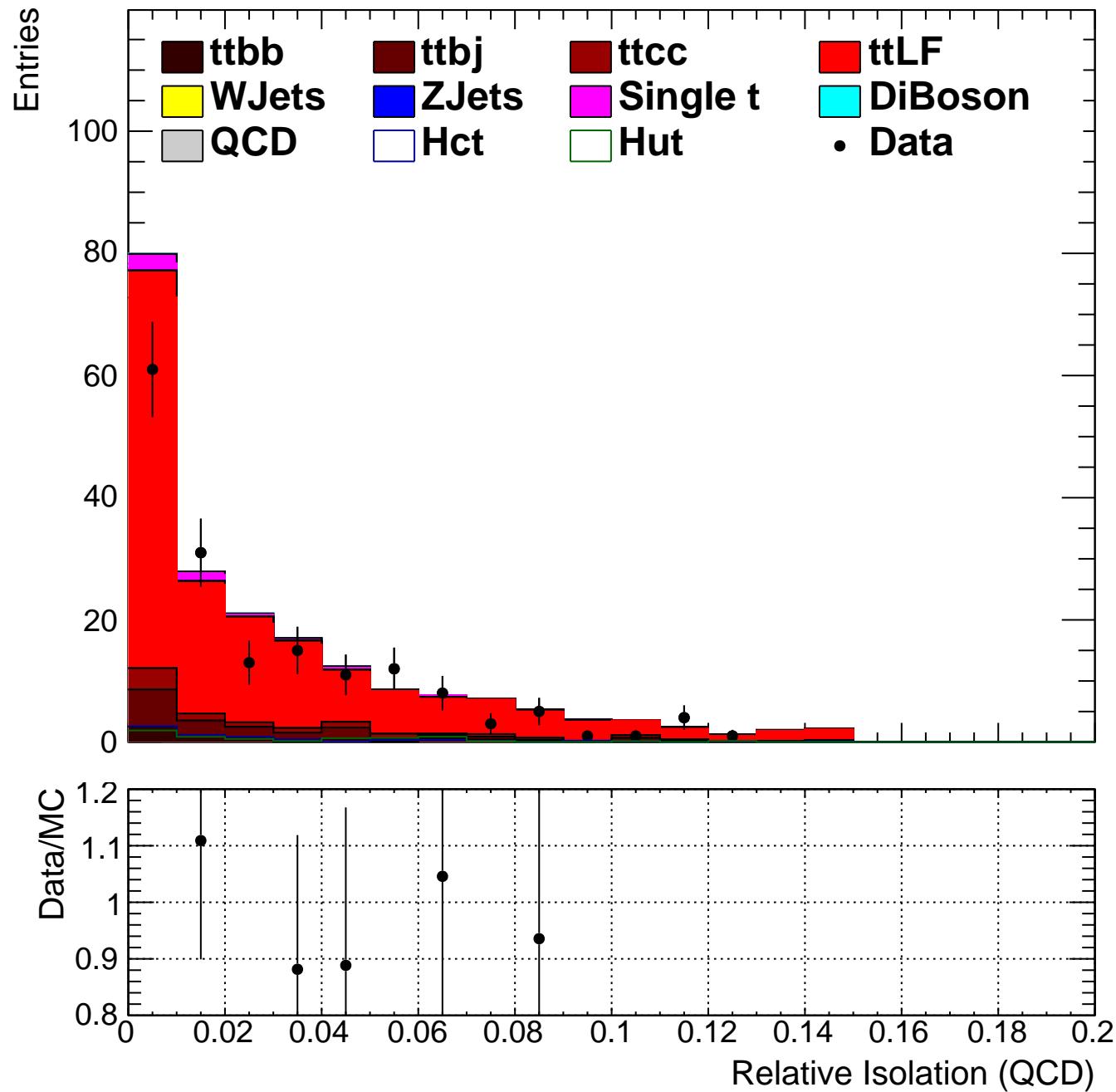


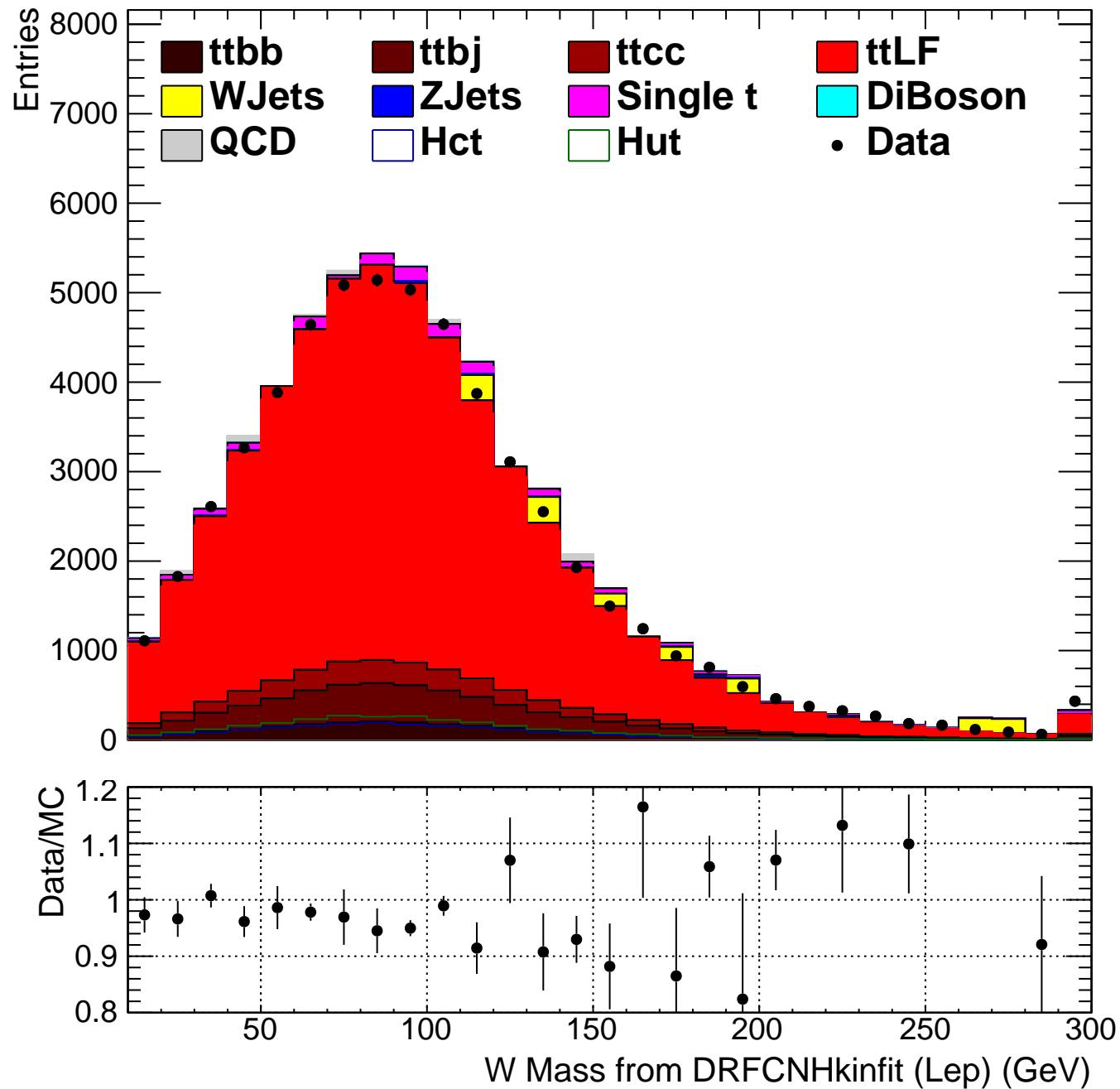


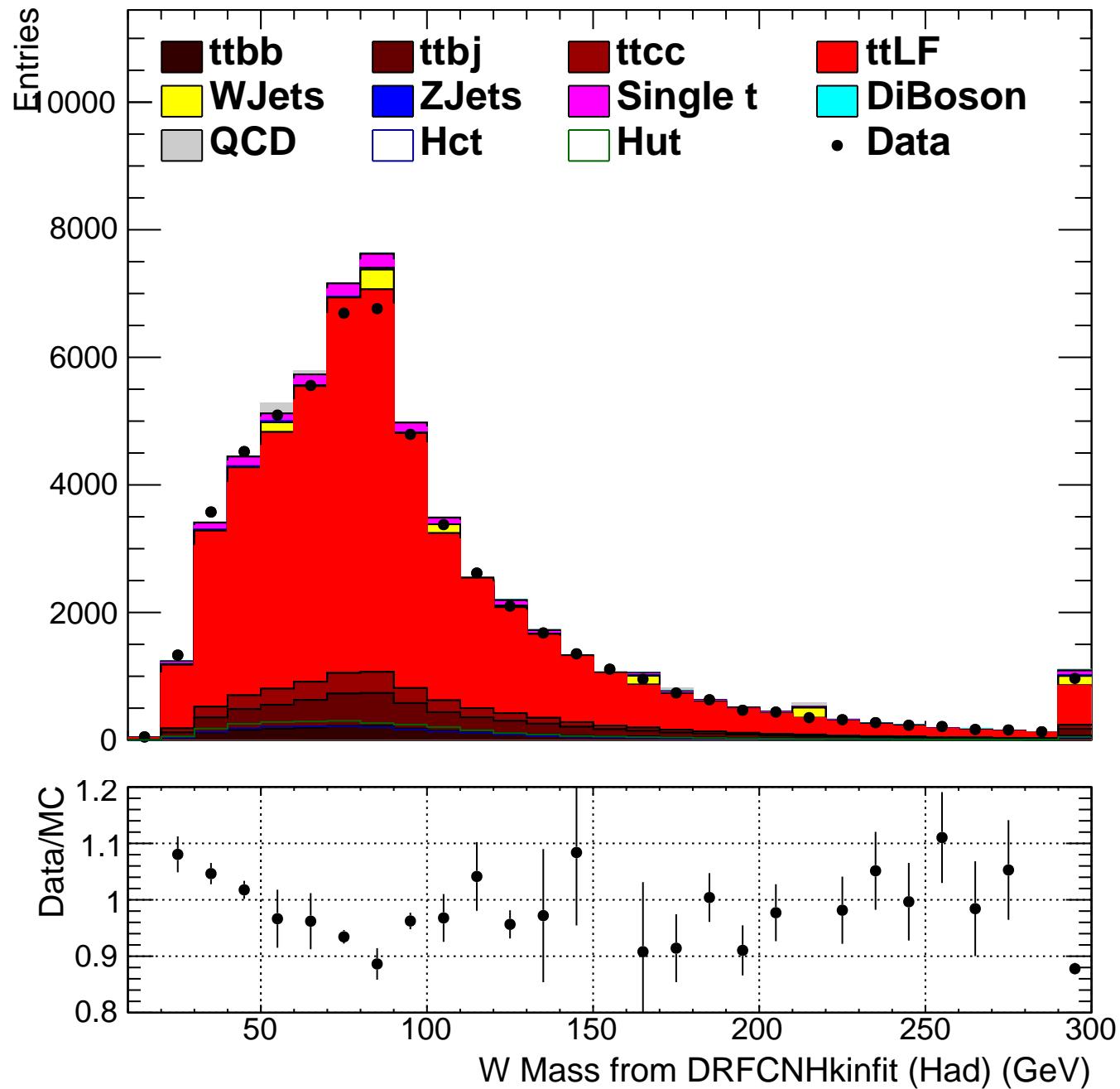


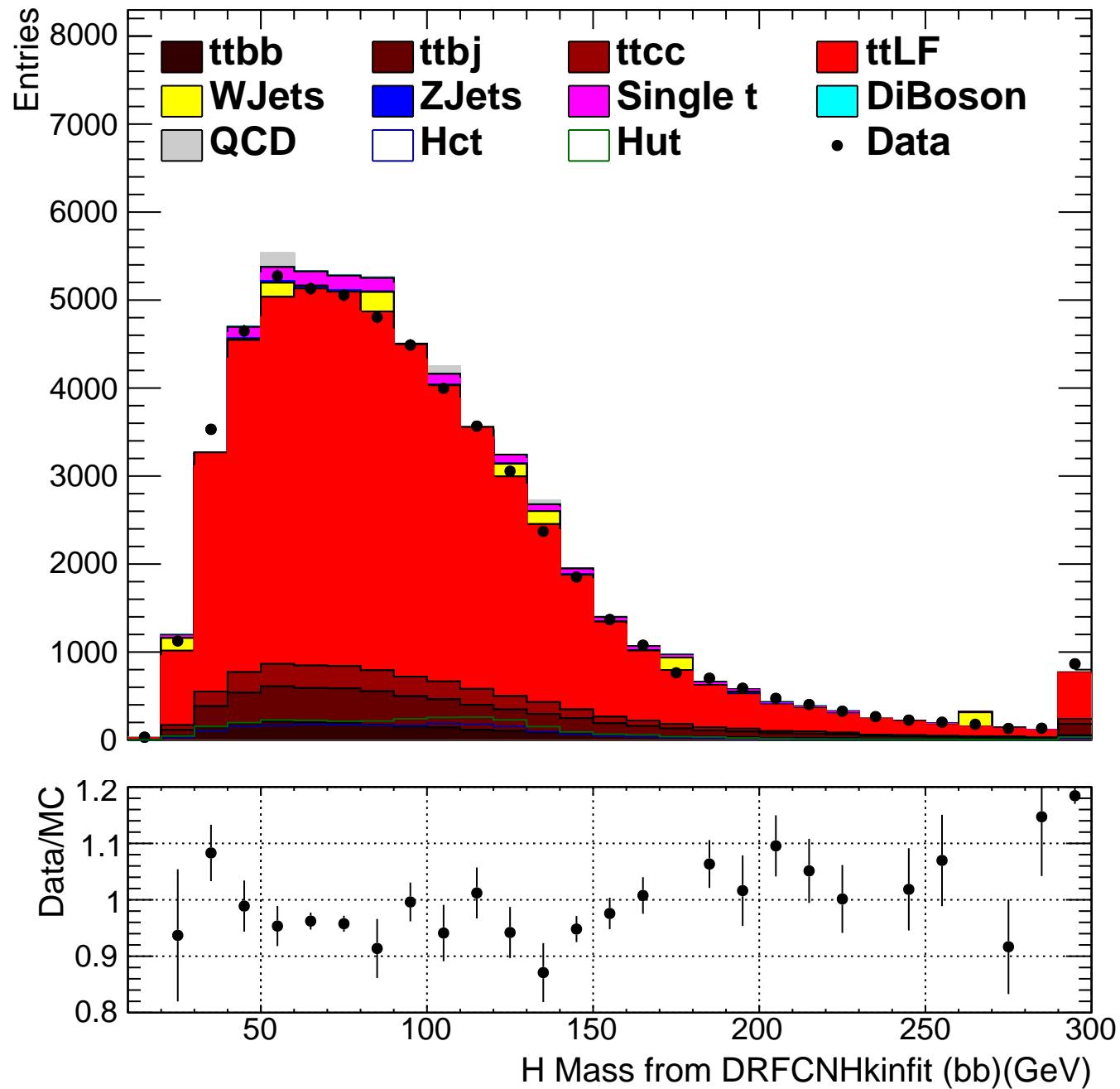


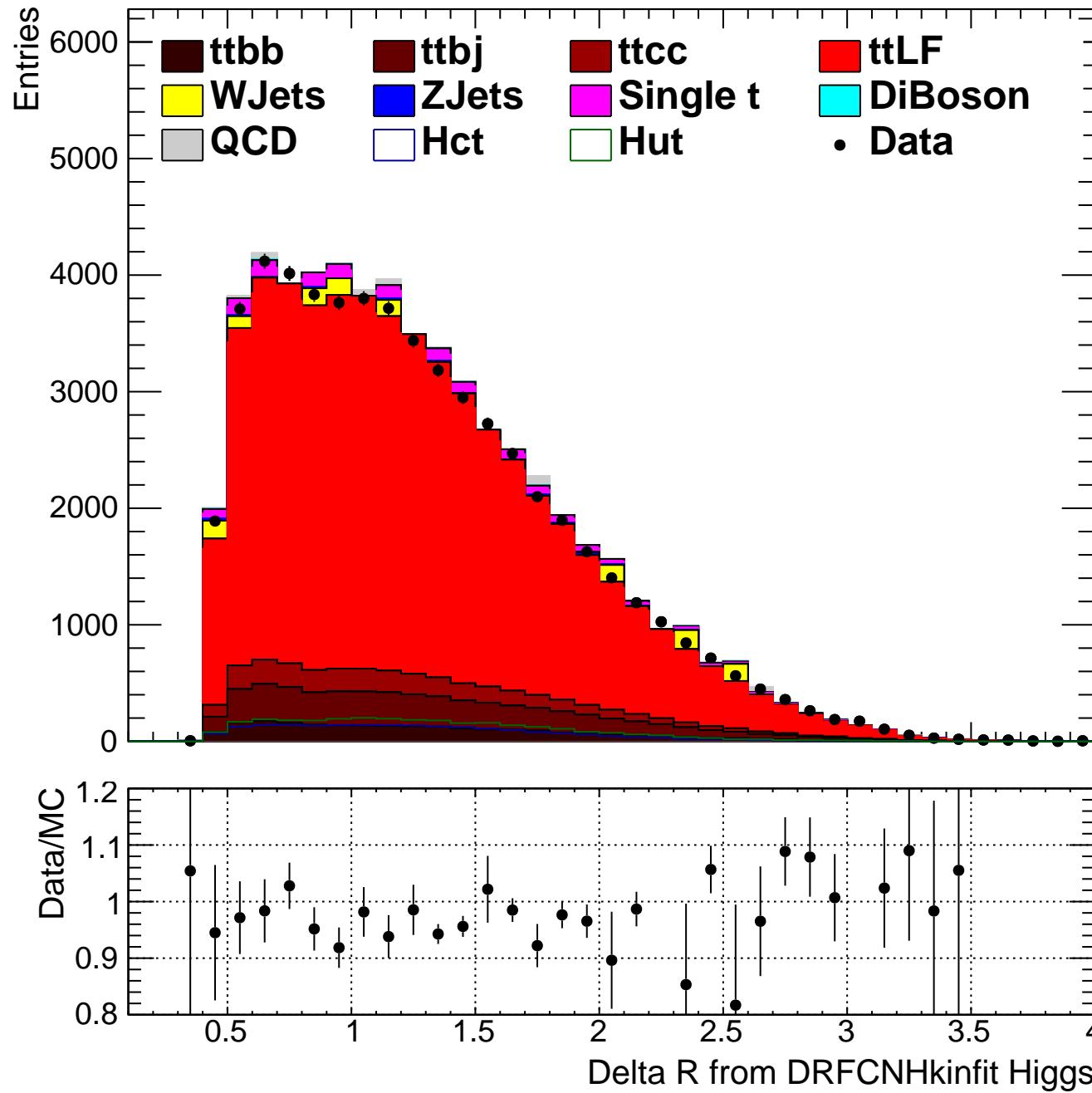


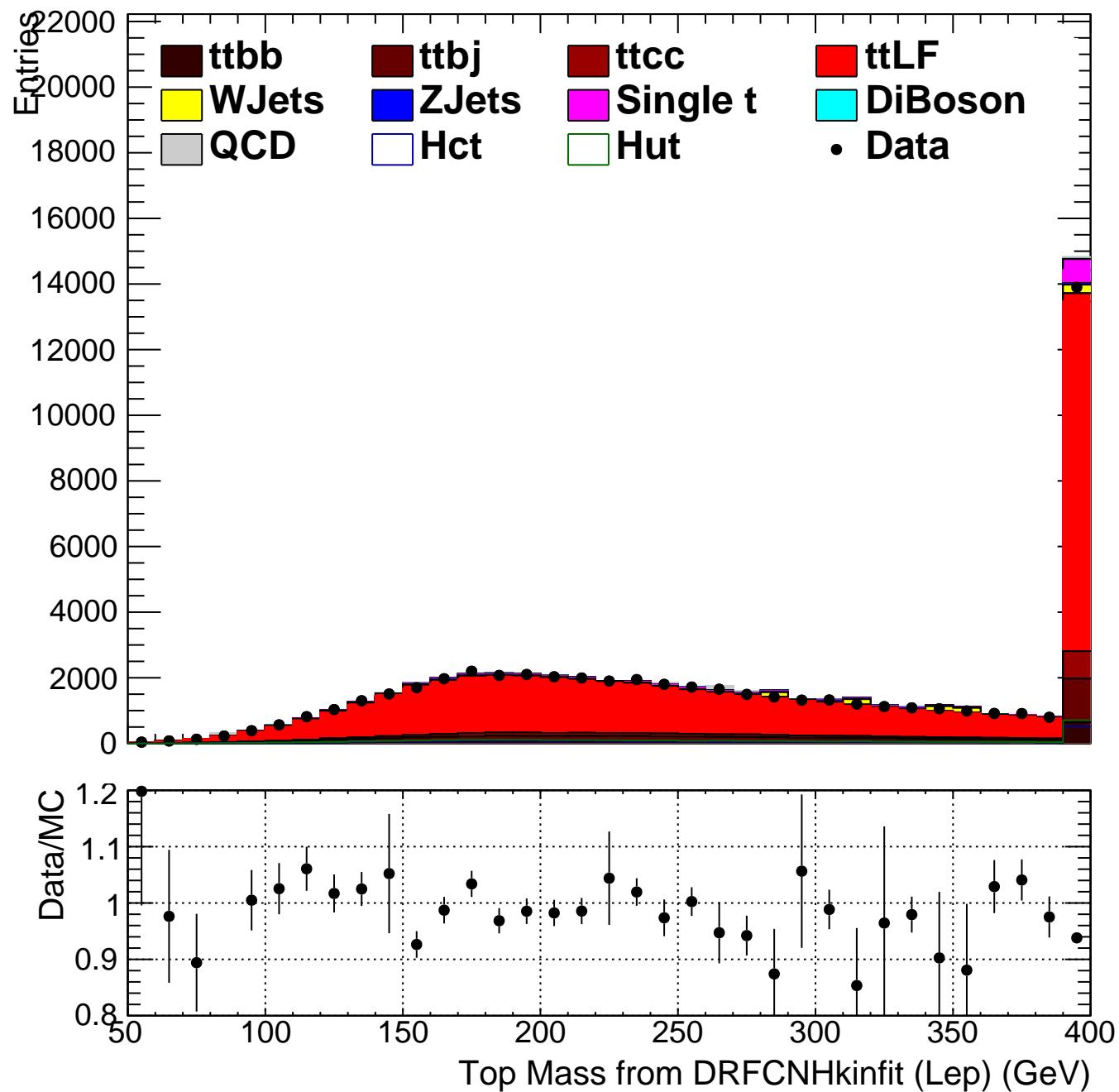


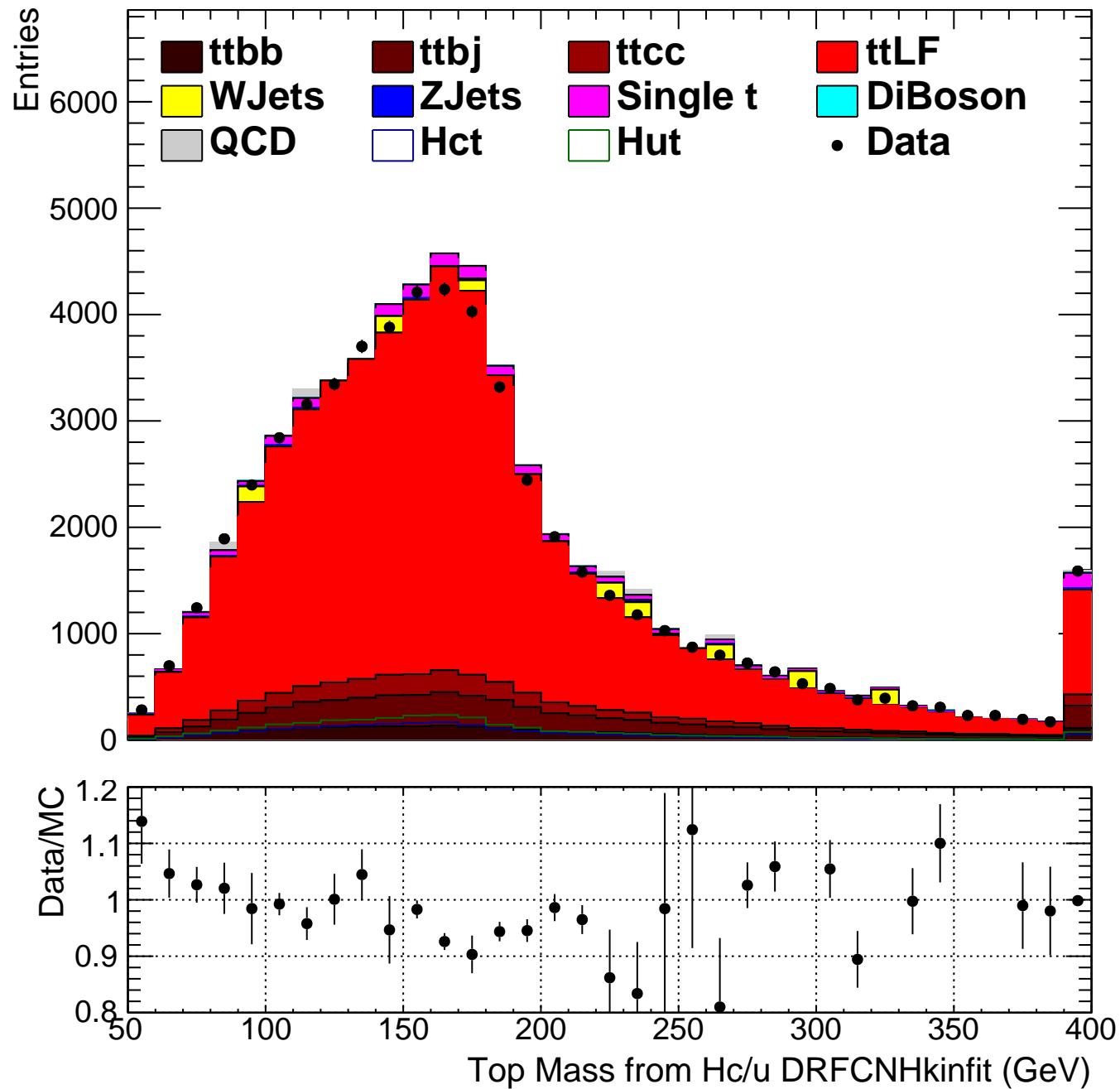


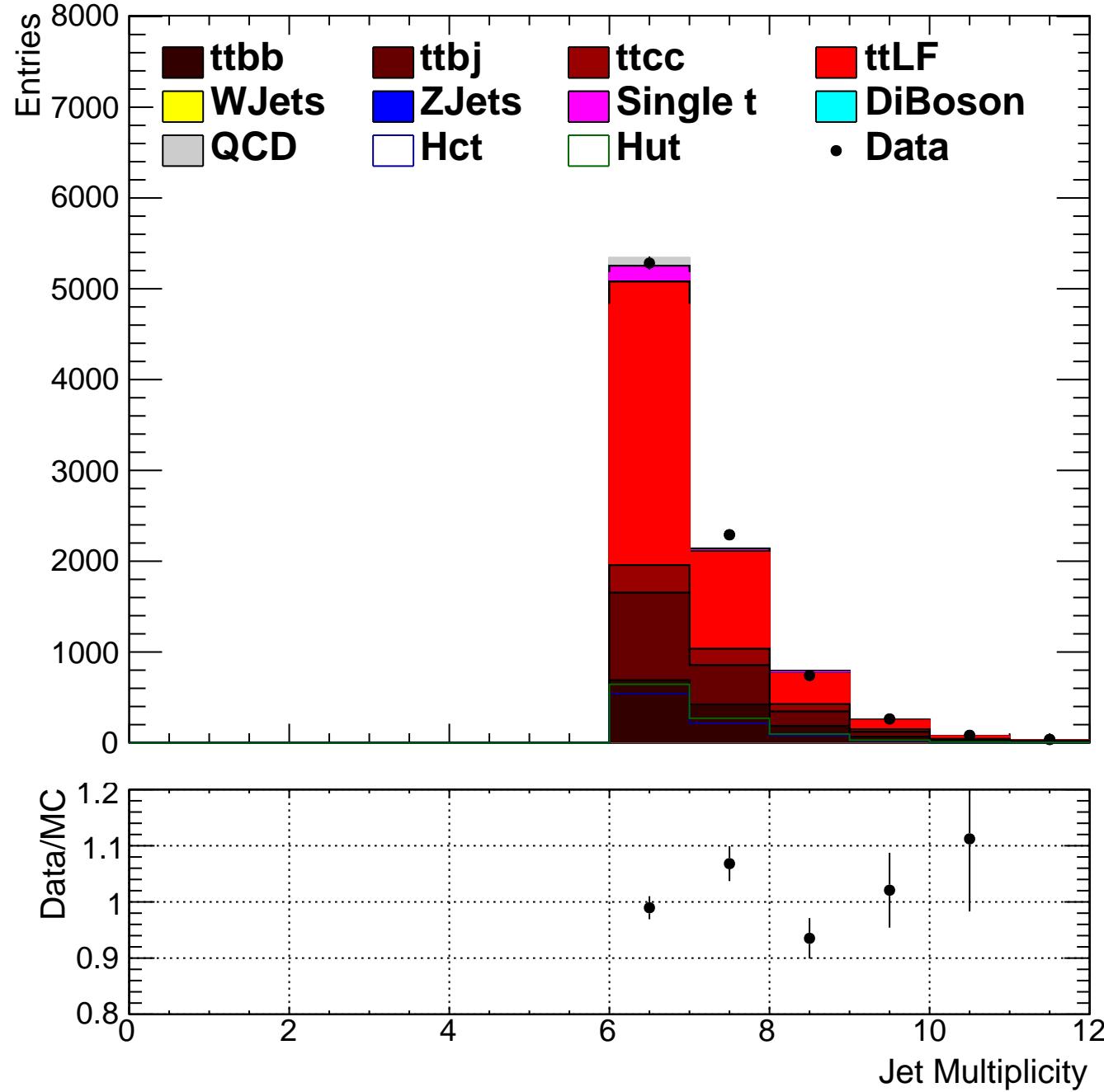


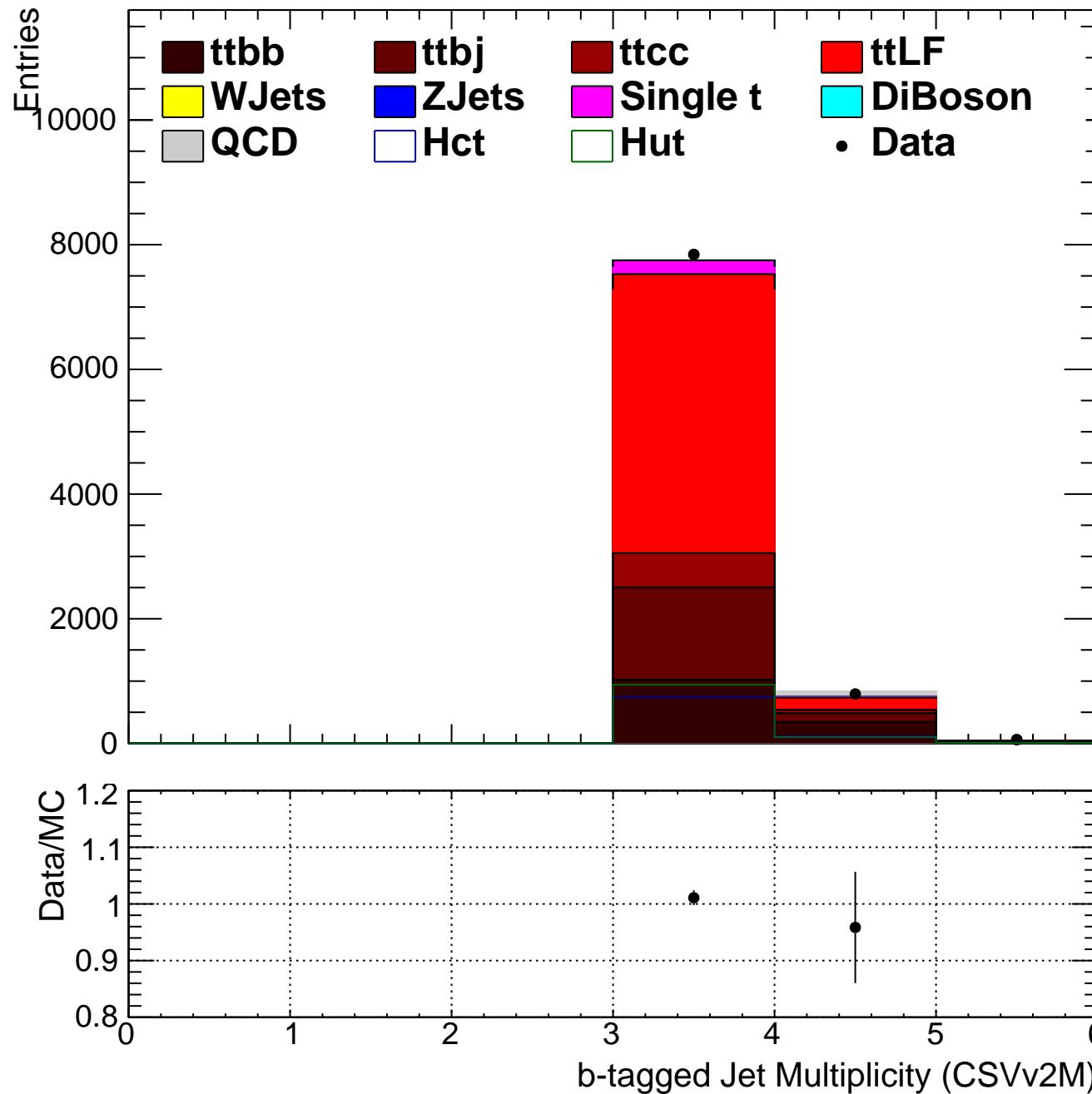


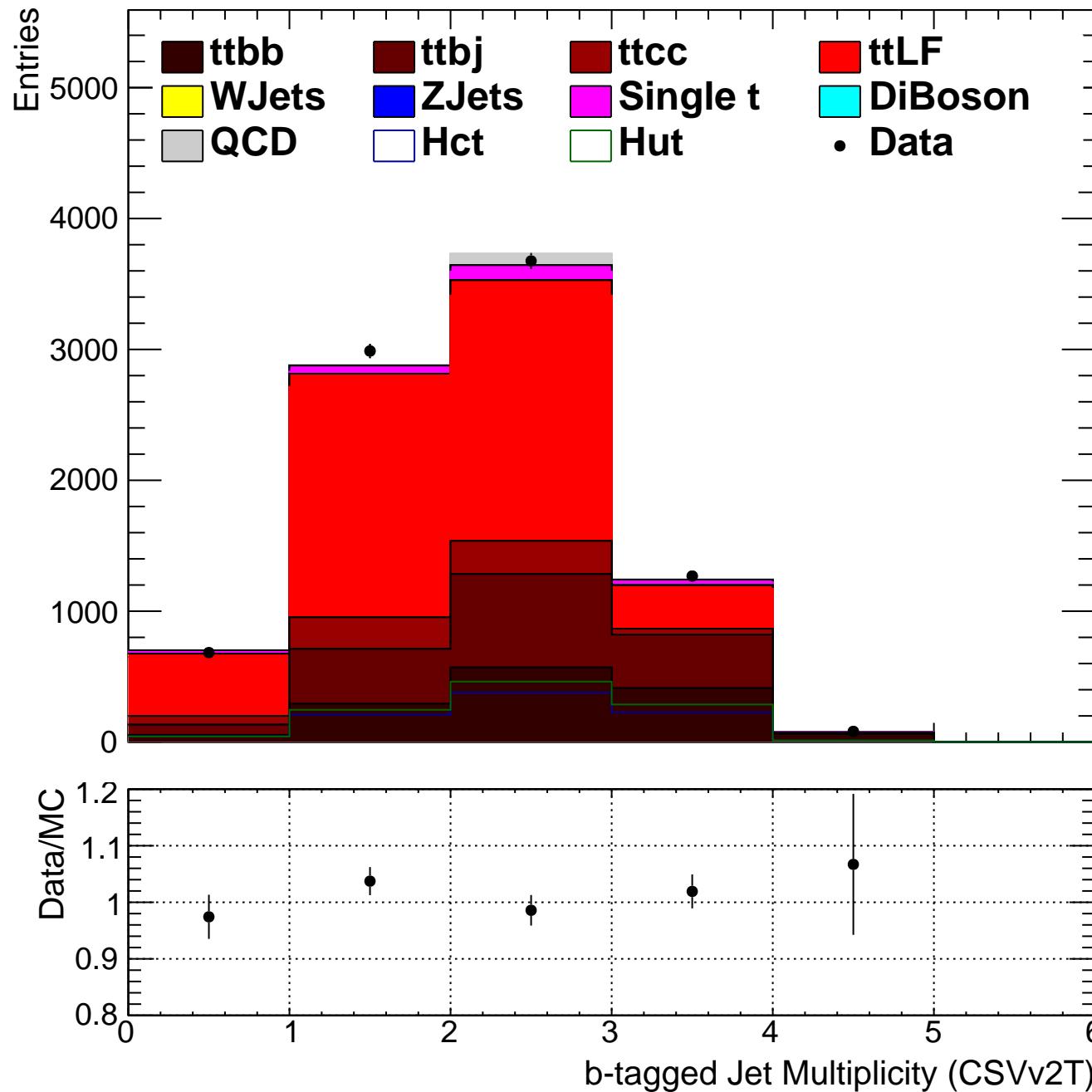


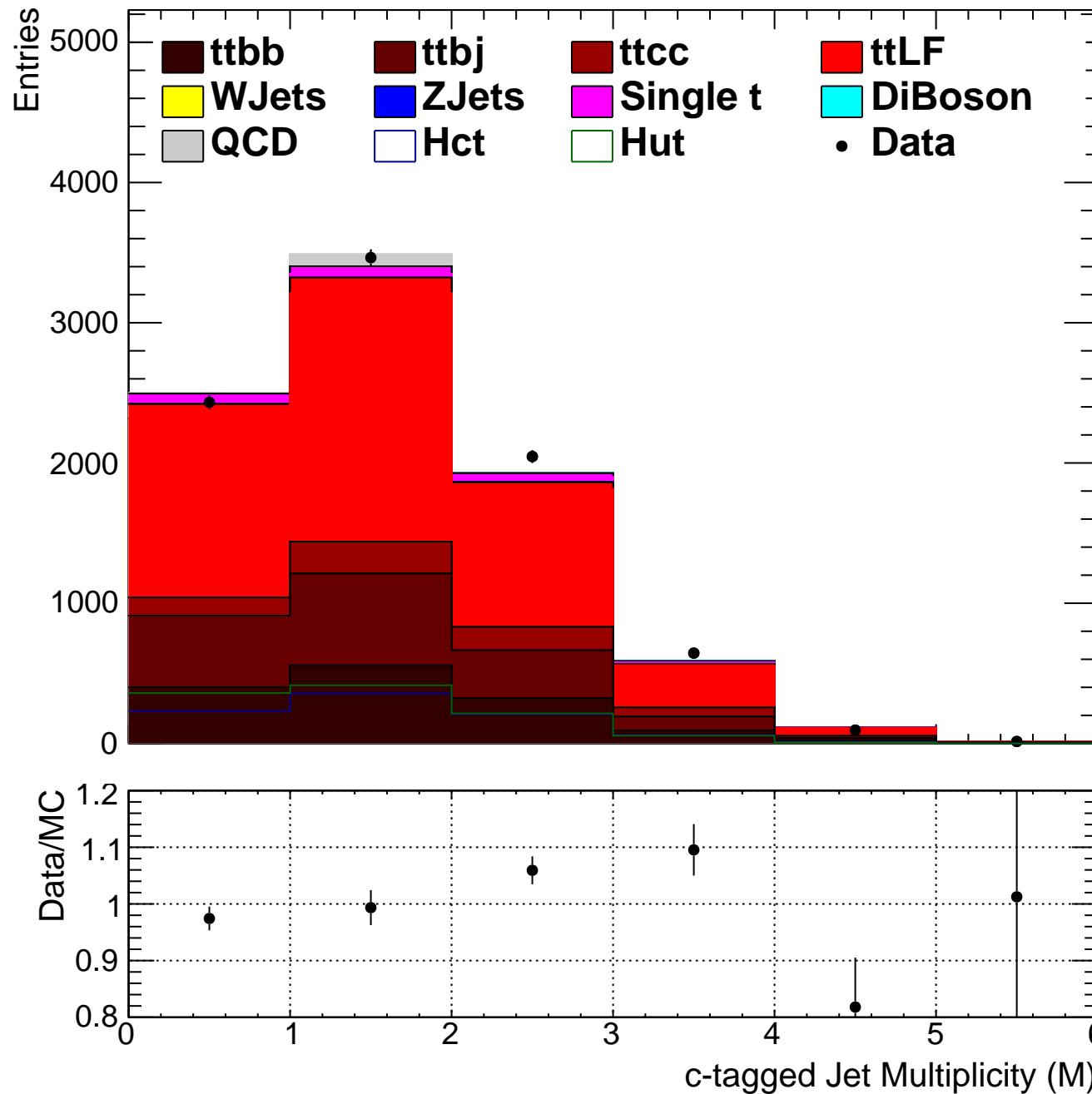


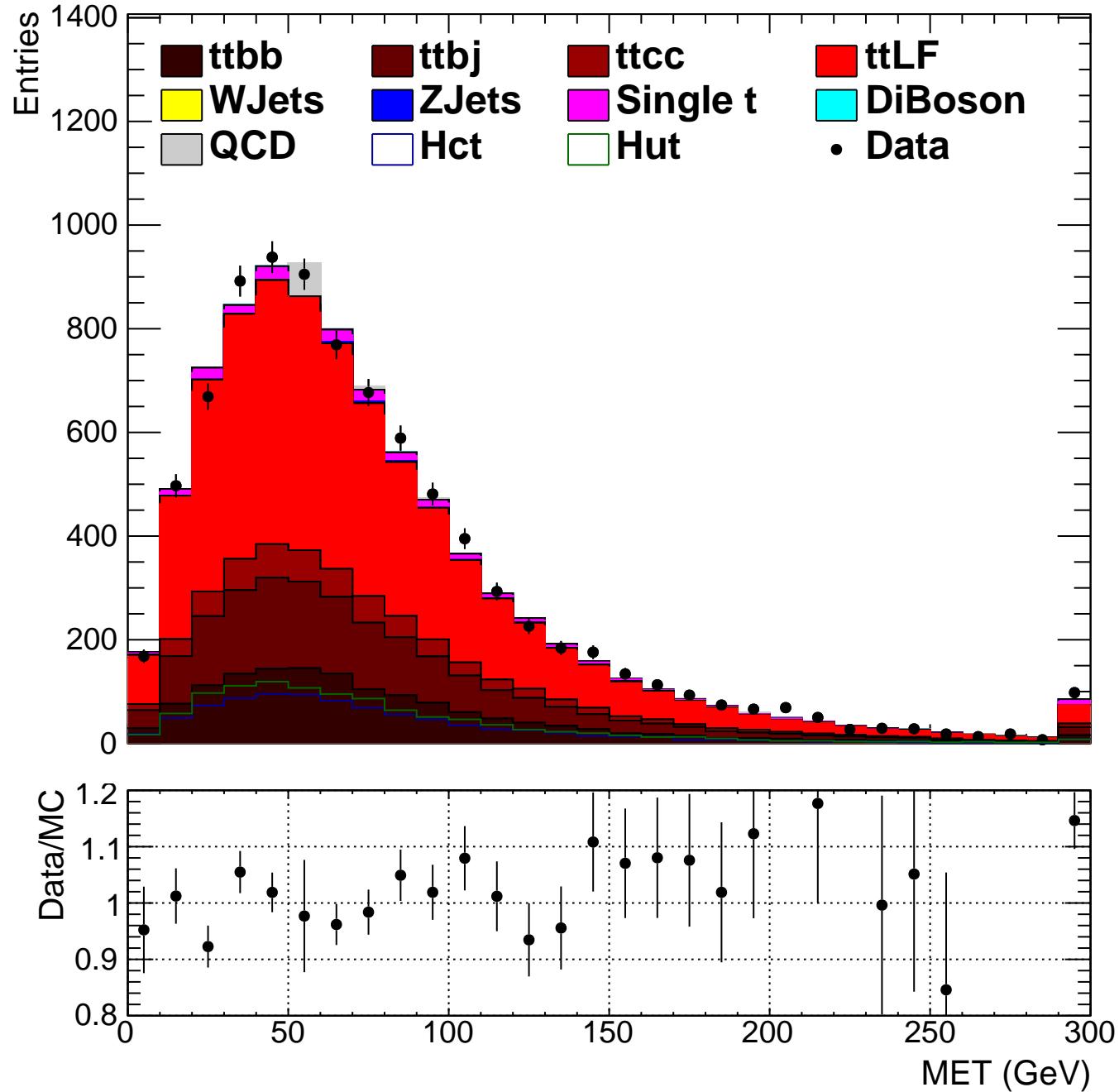


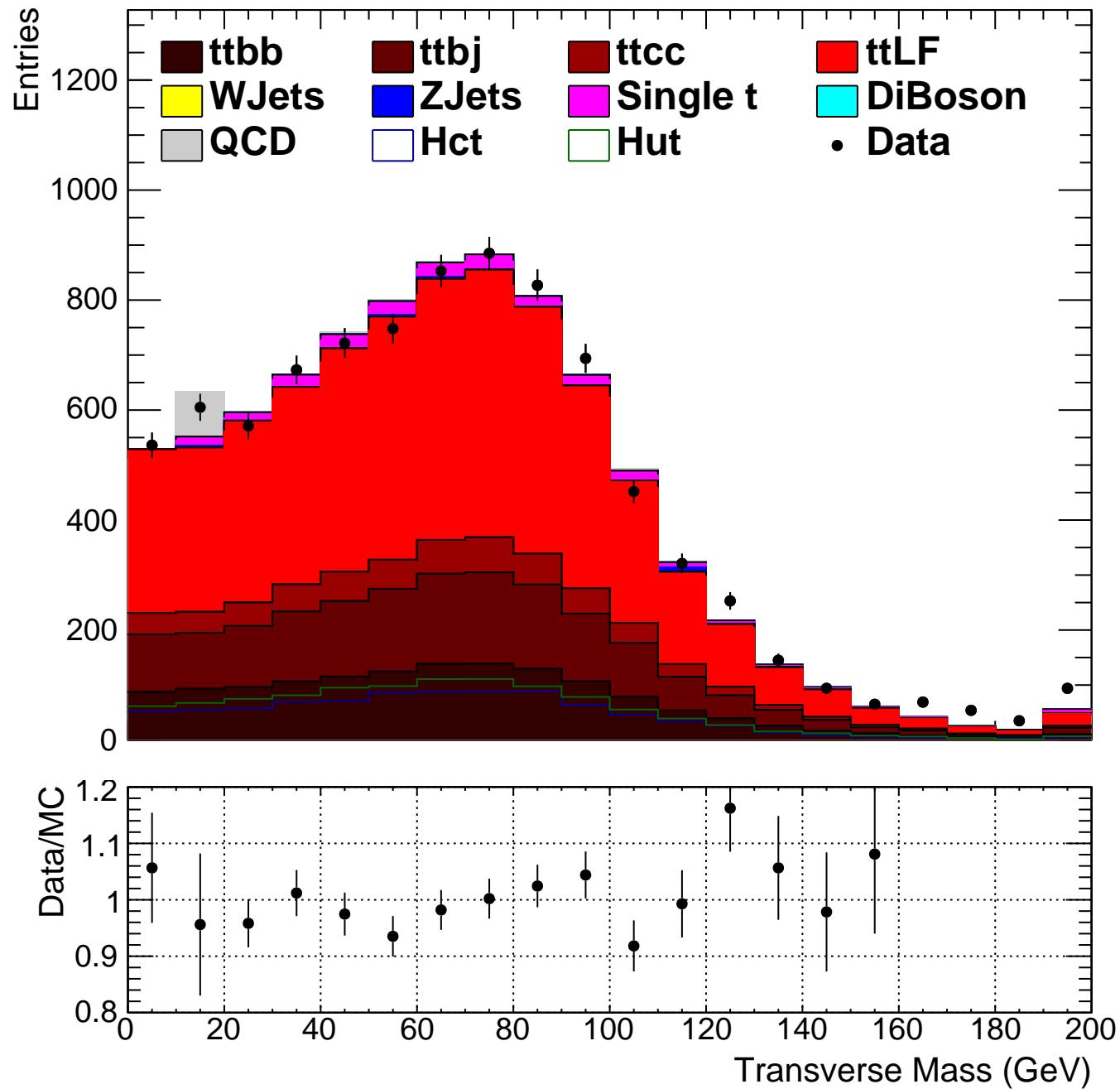
Ch0_S15CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

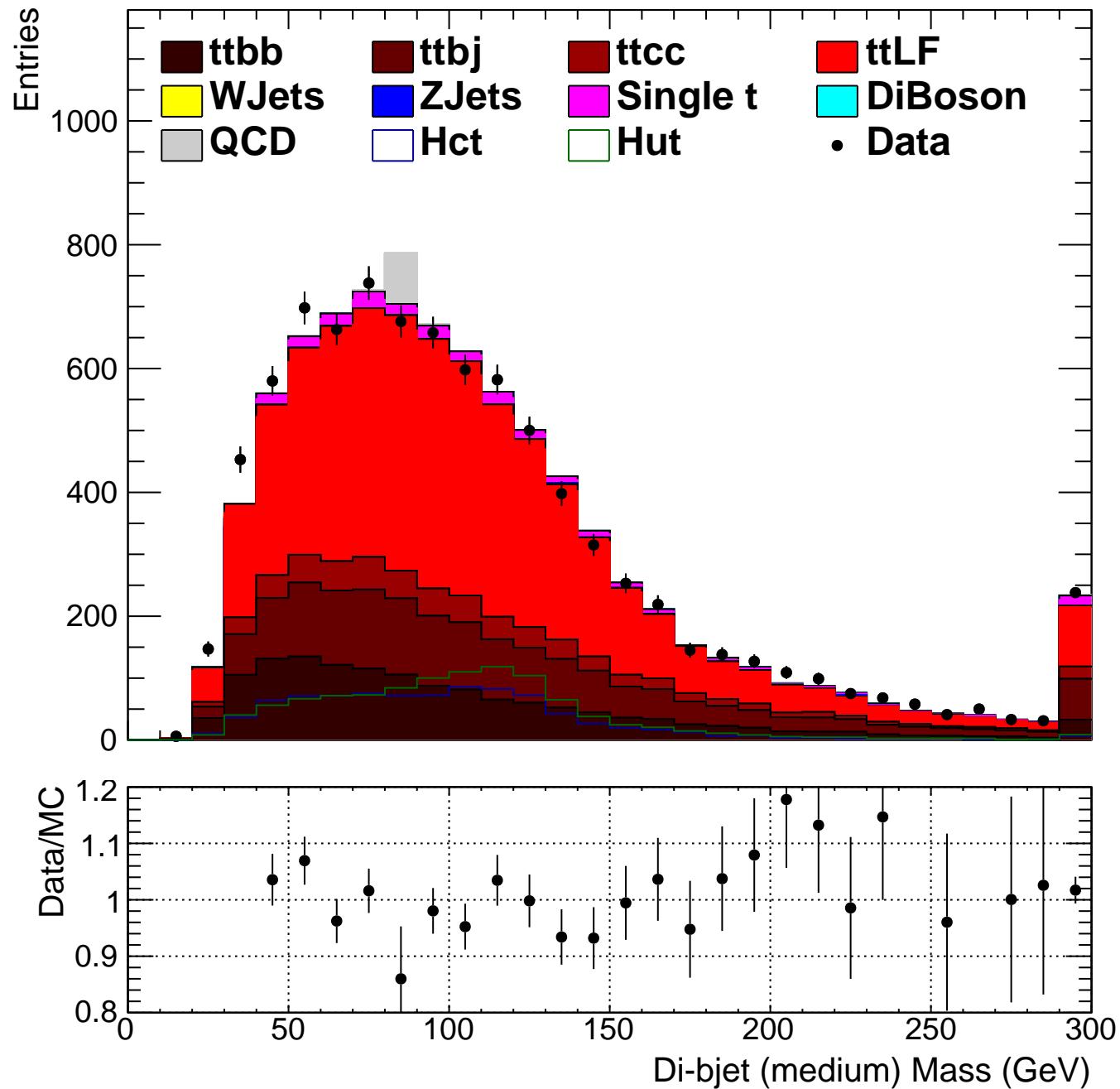


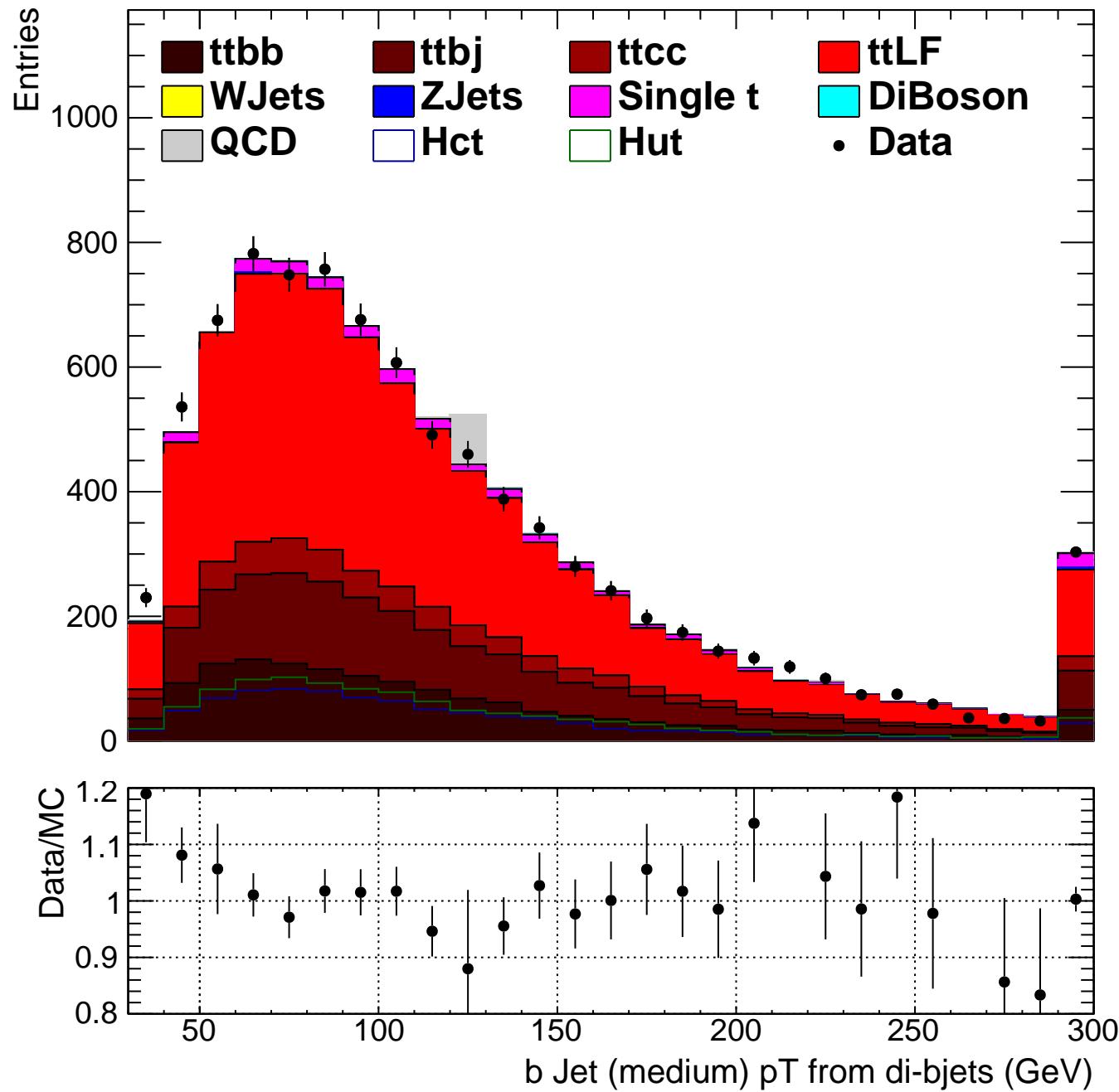


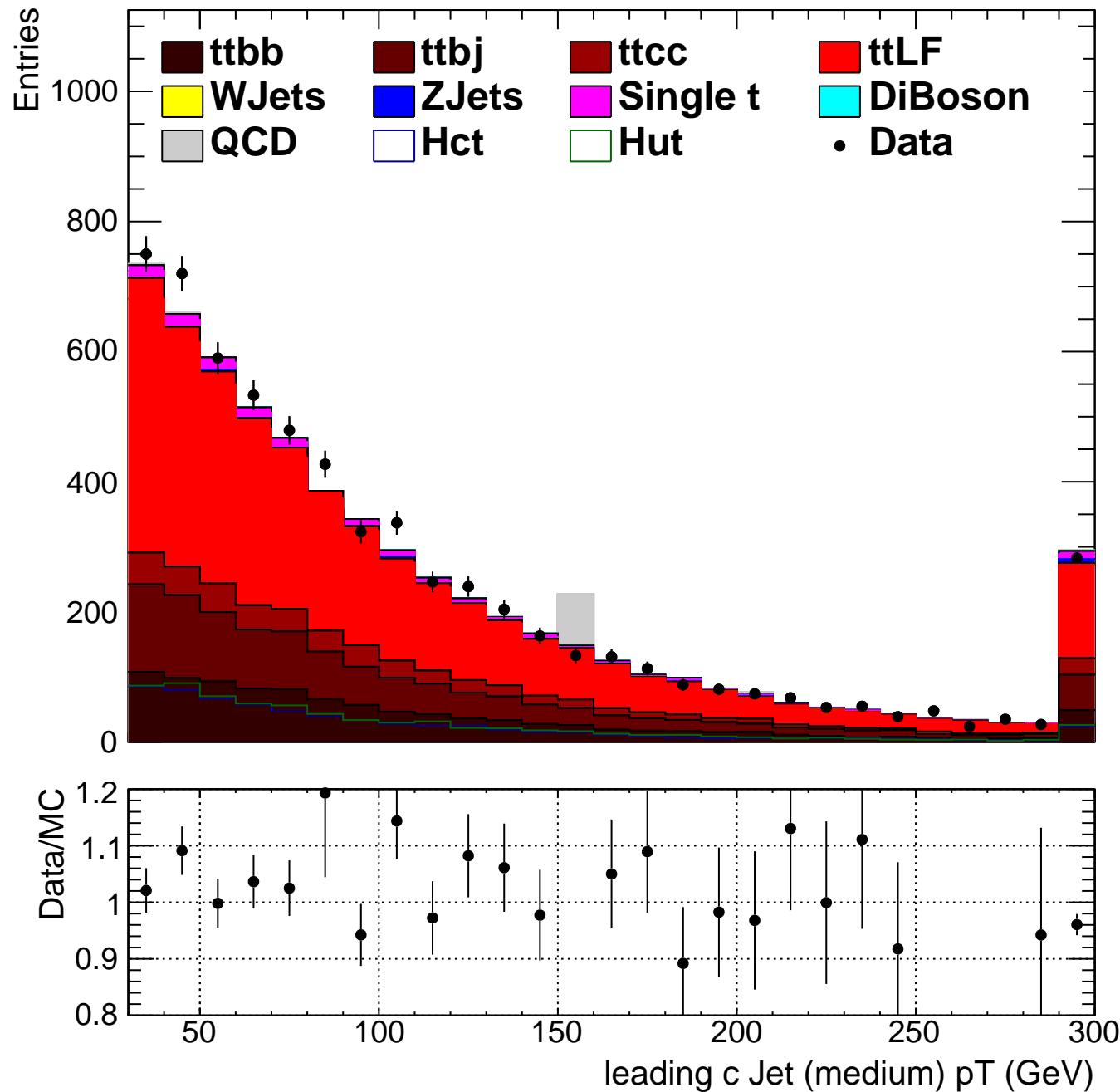


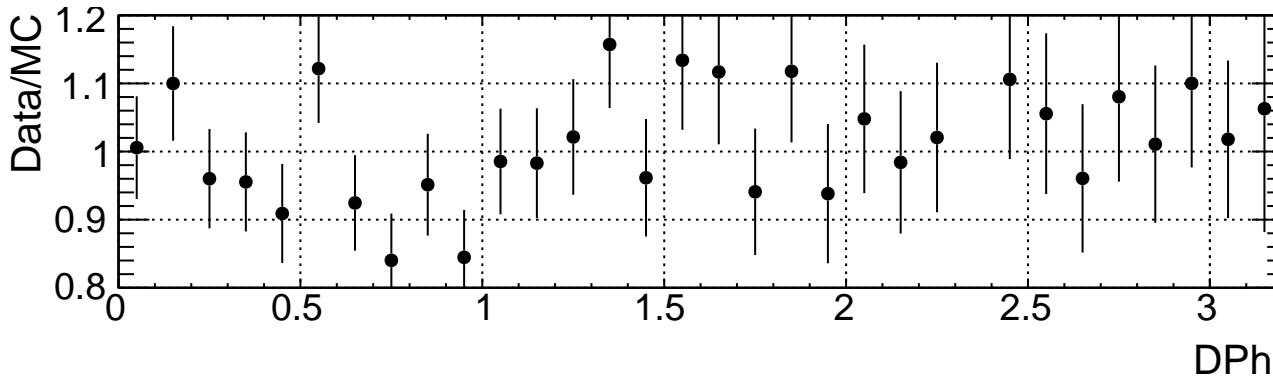
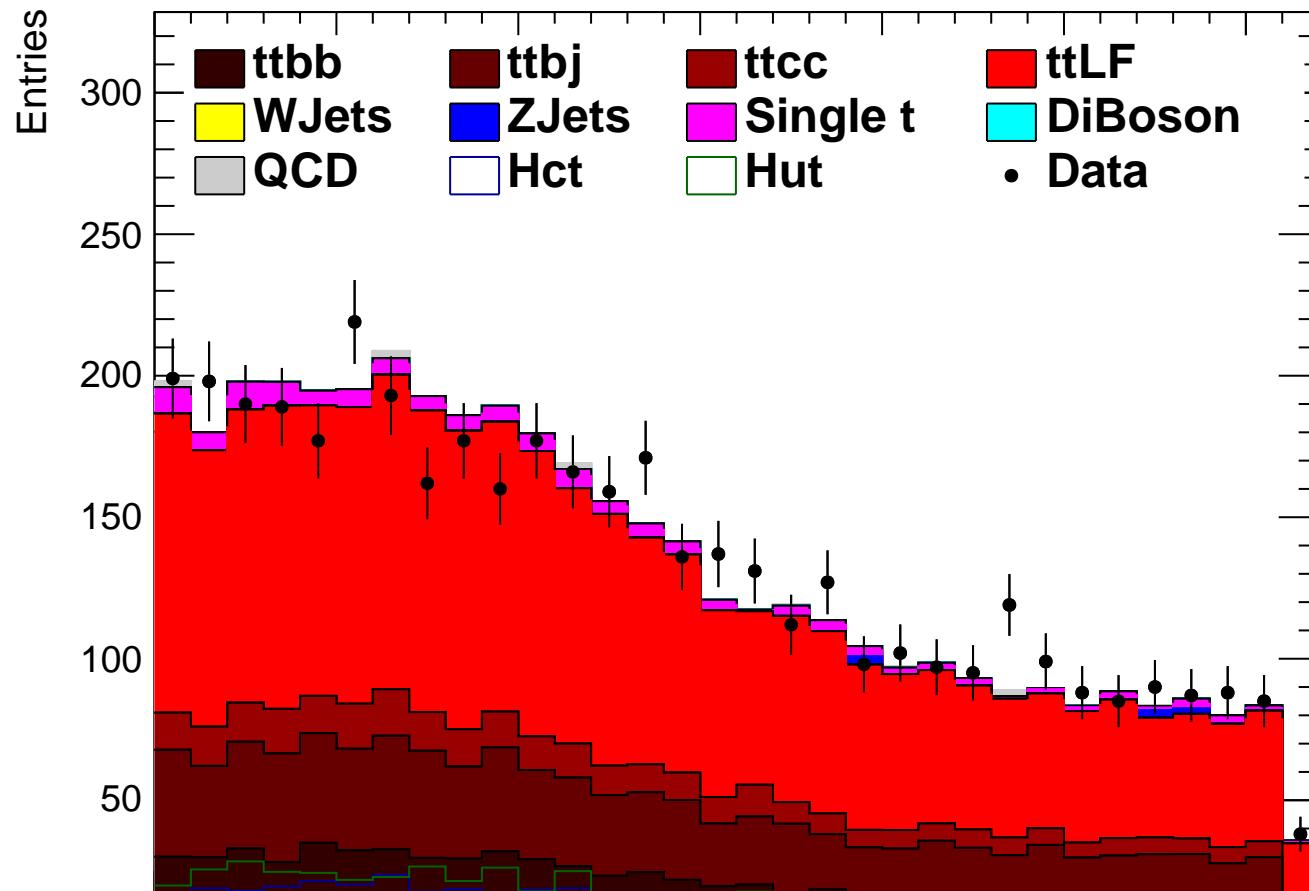
Ch0_S15CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

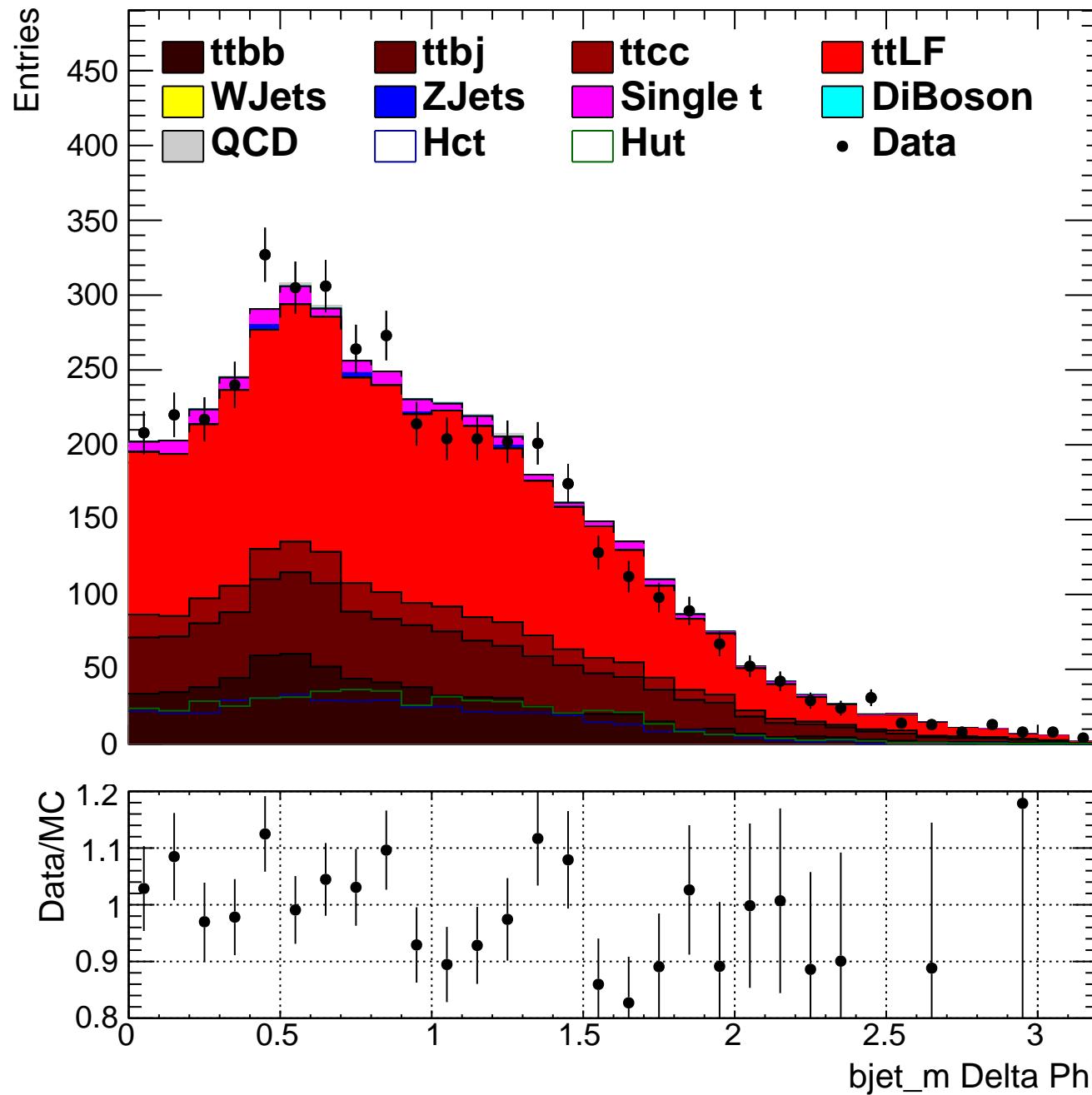


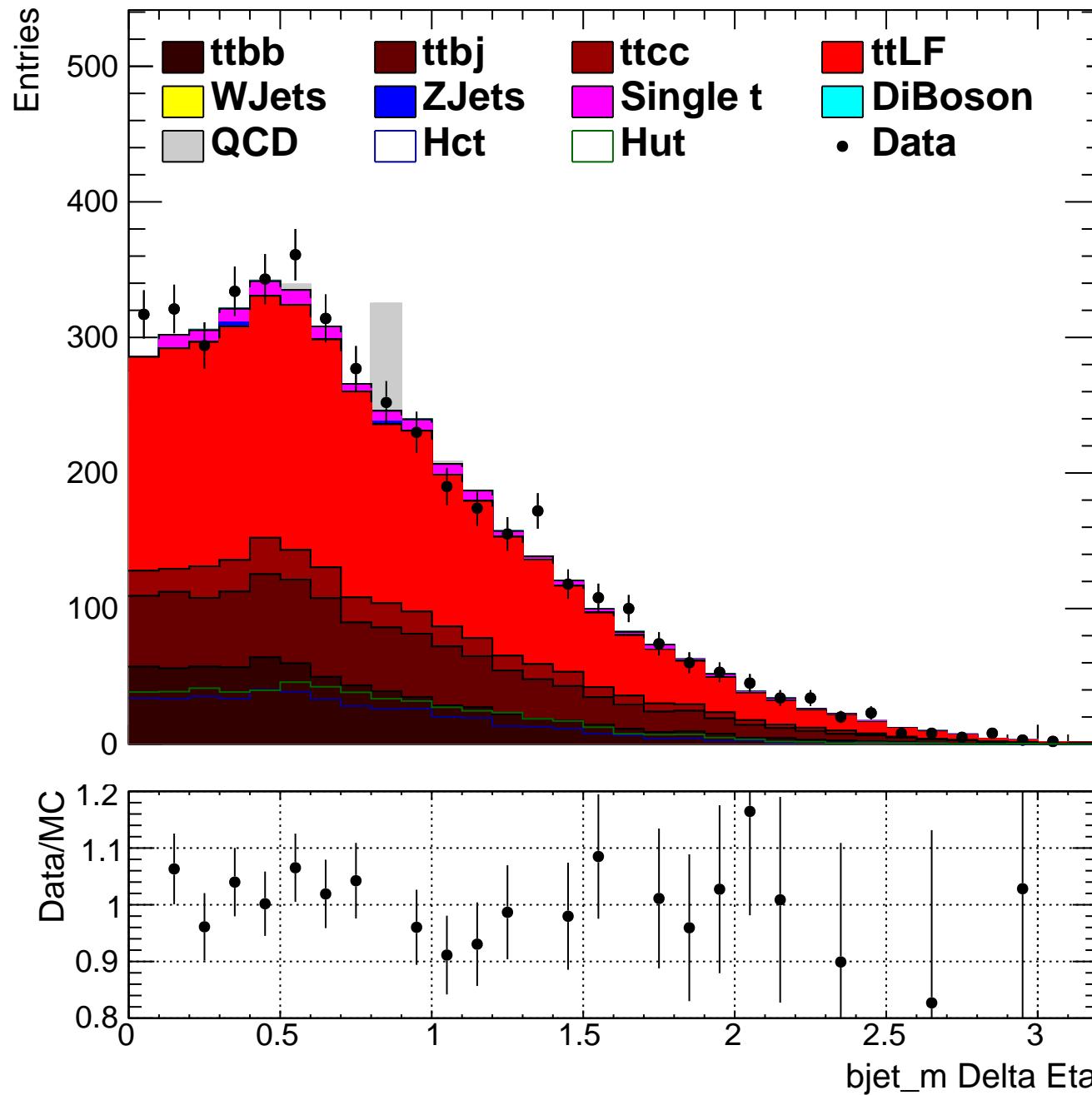


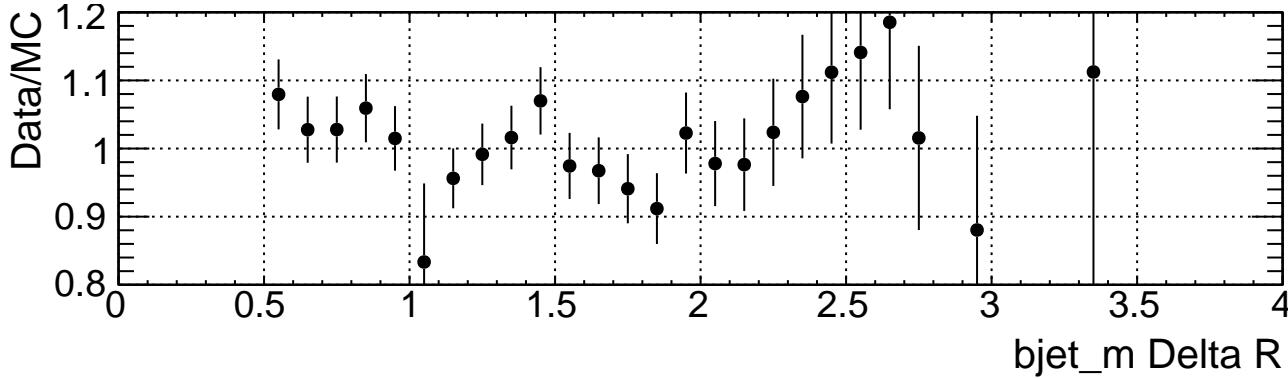
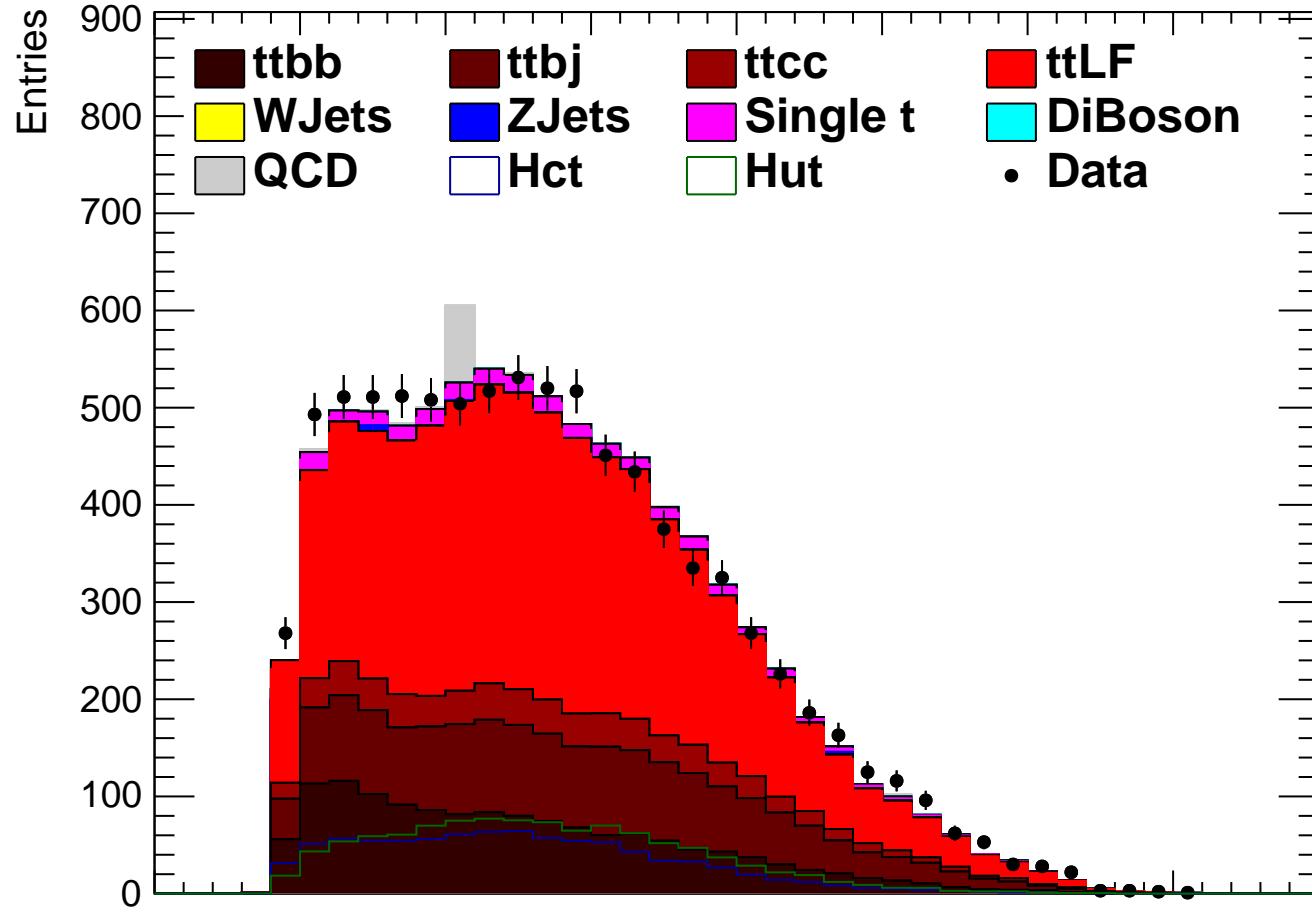


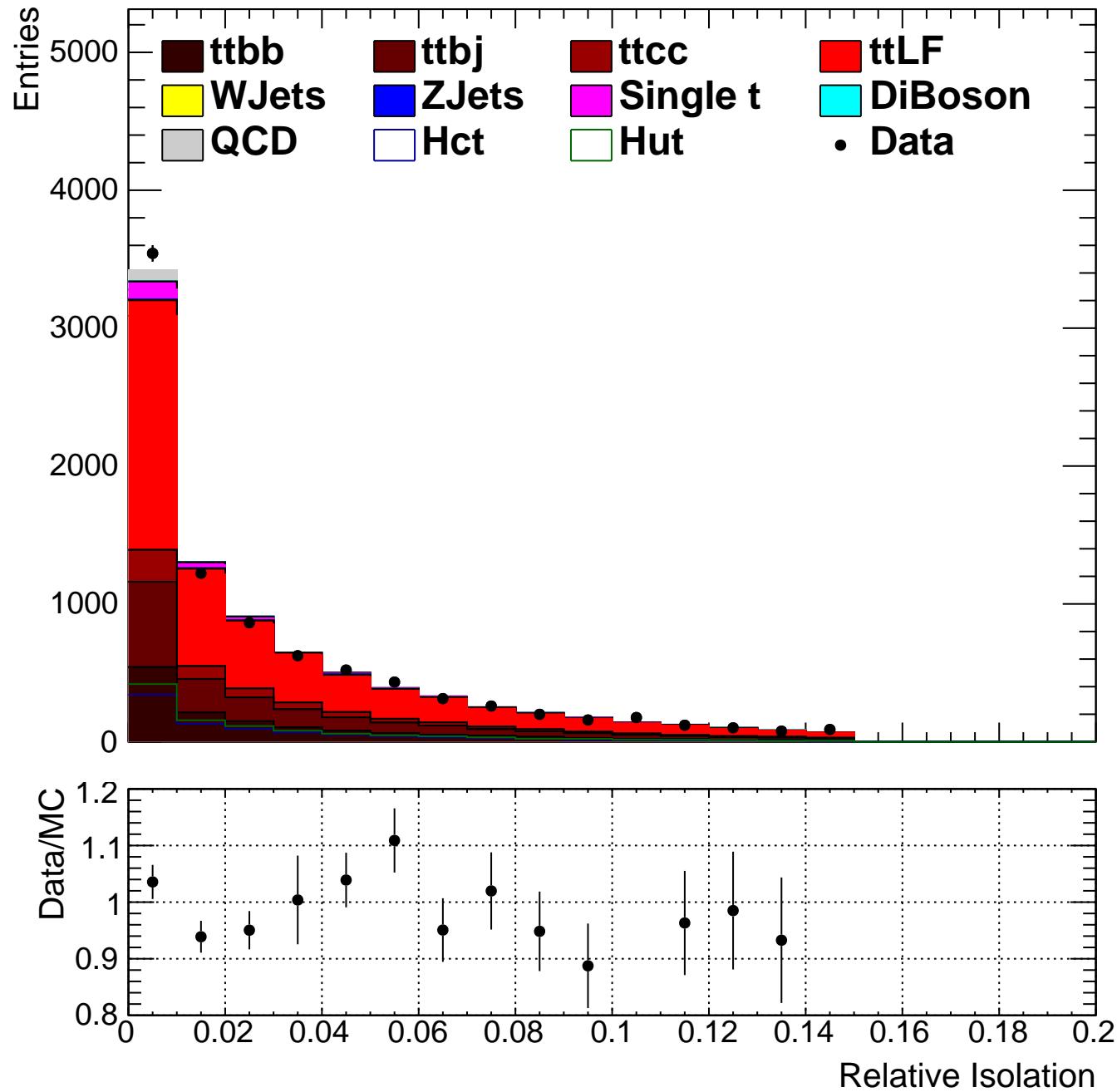


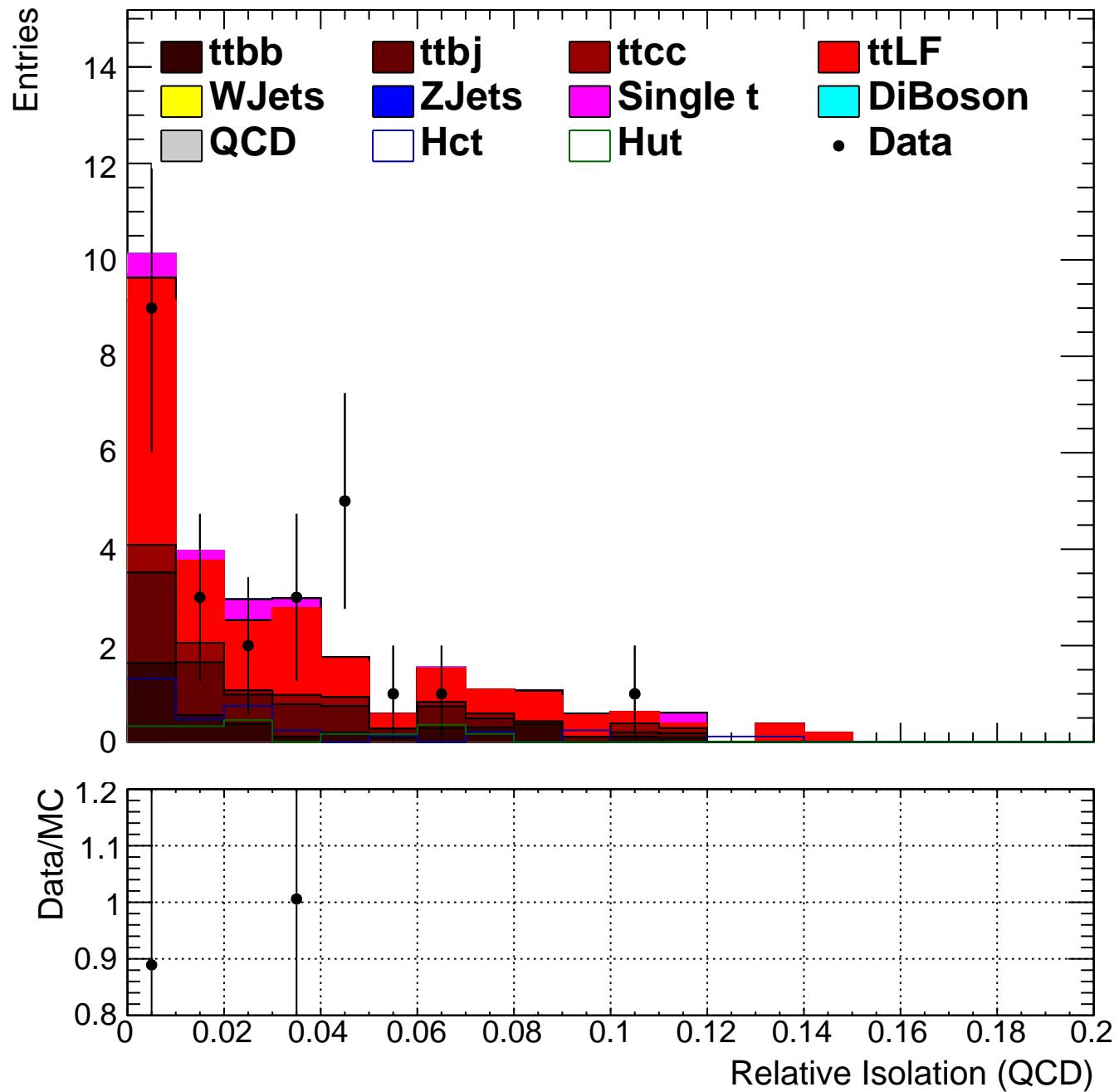


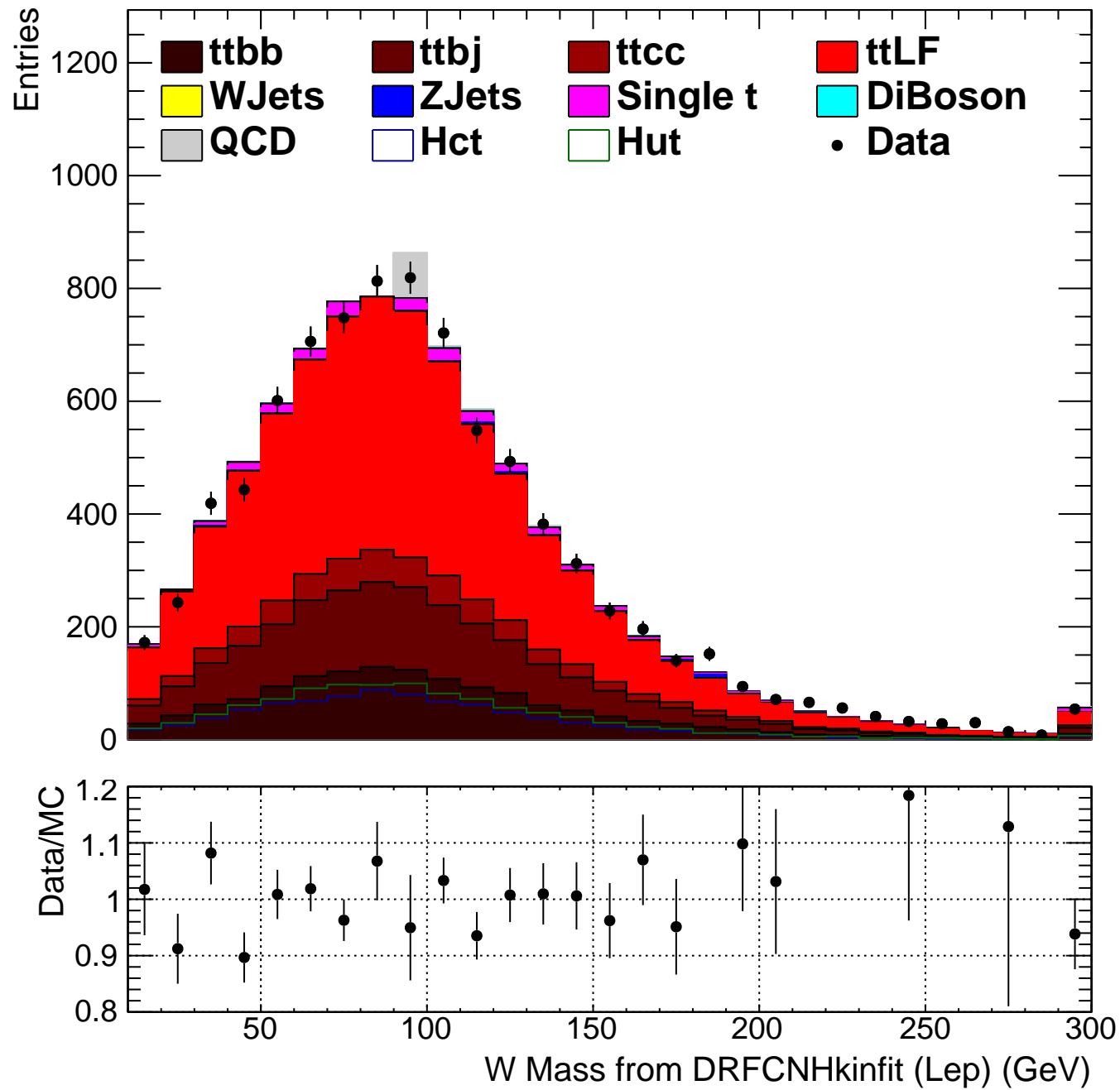


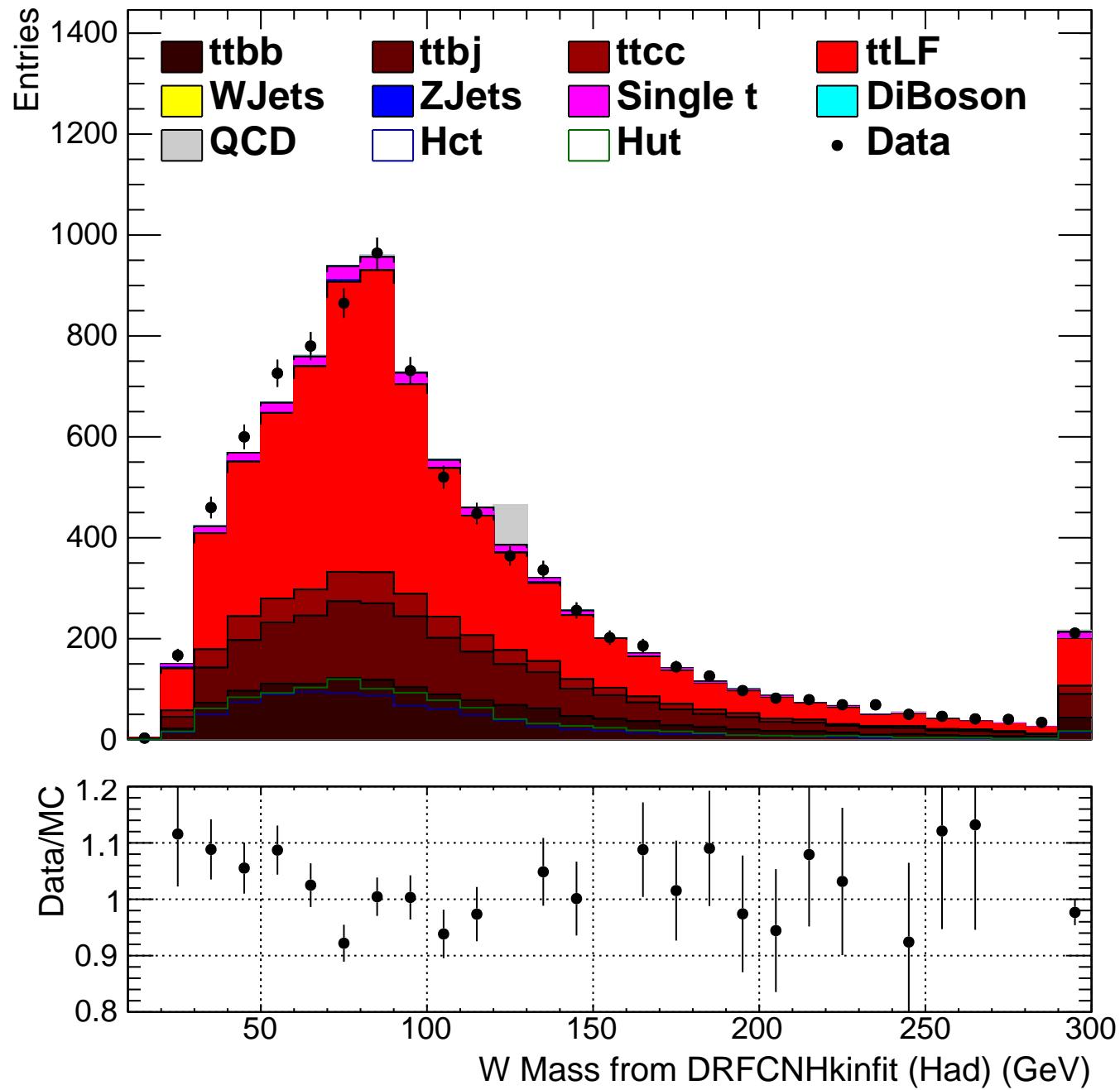


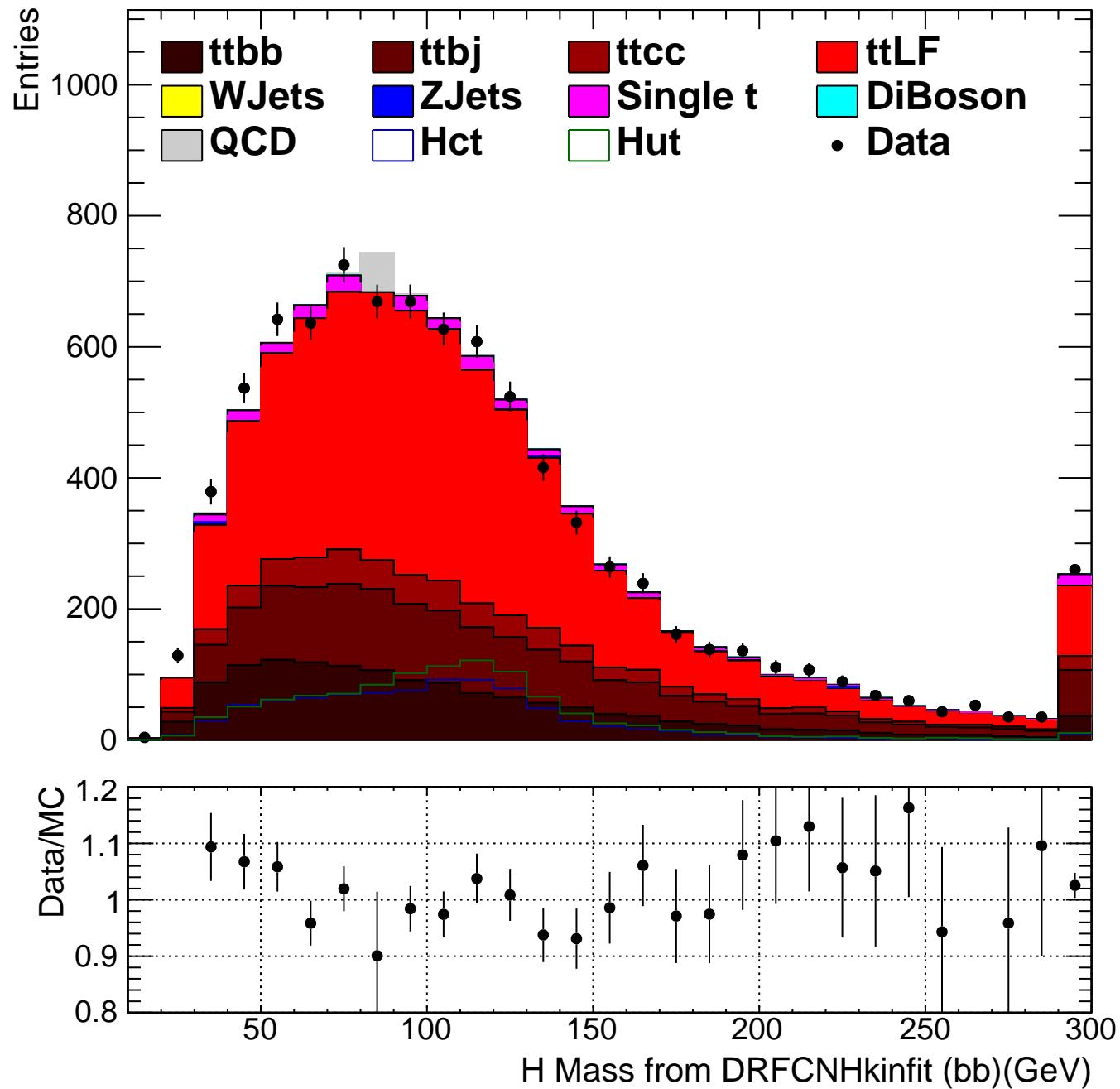
Ch0_S15CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

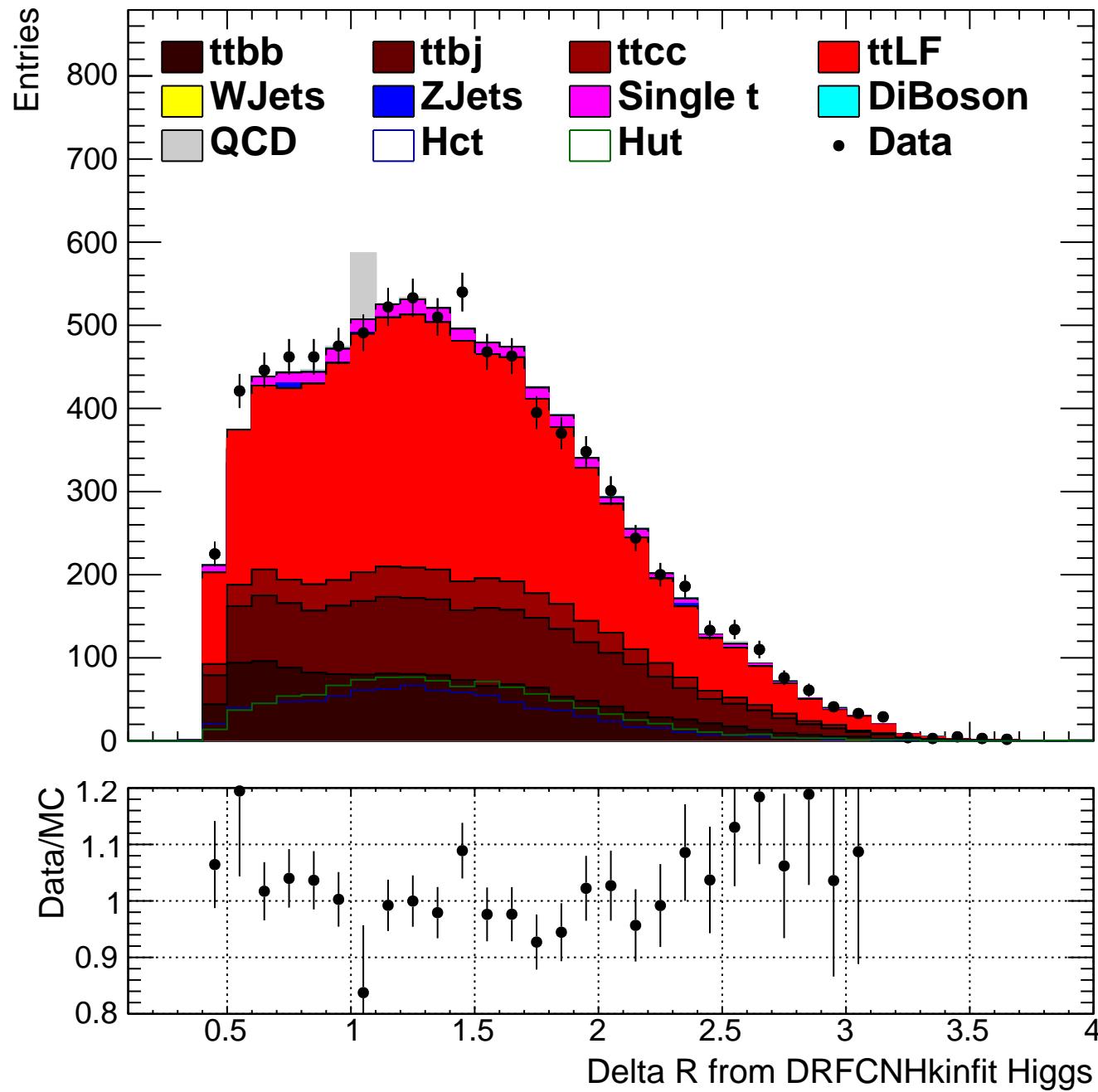
Ch0_S15CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

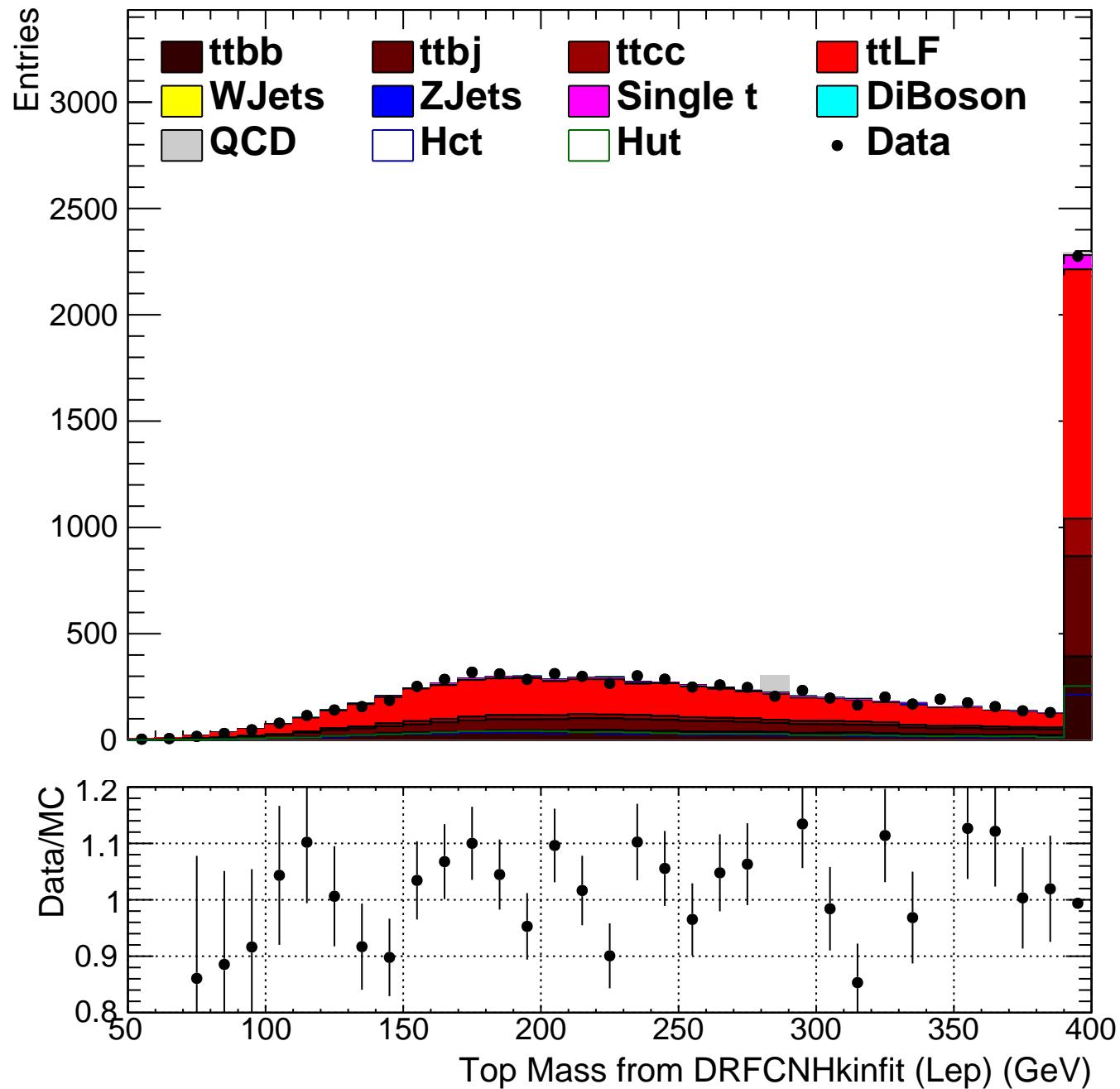
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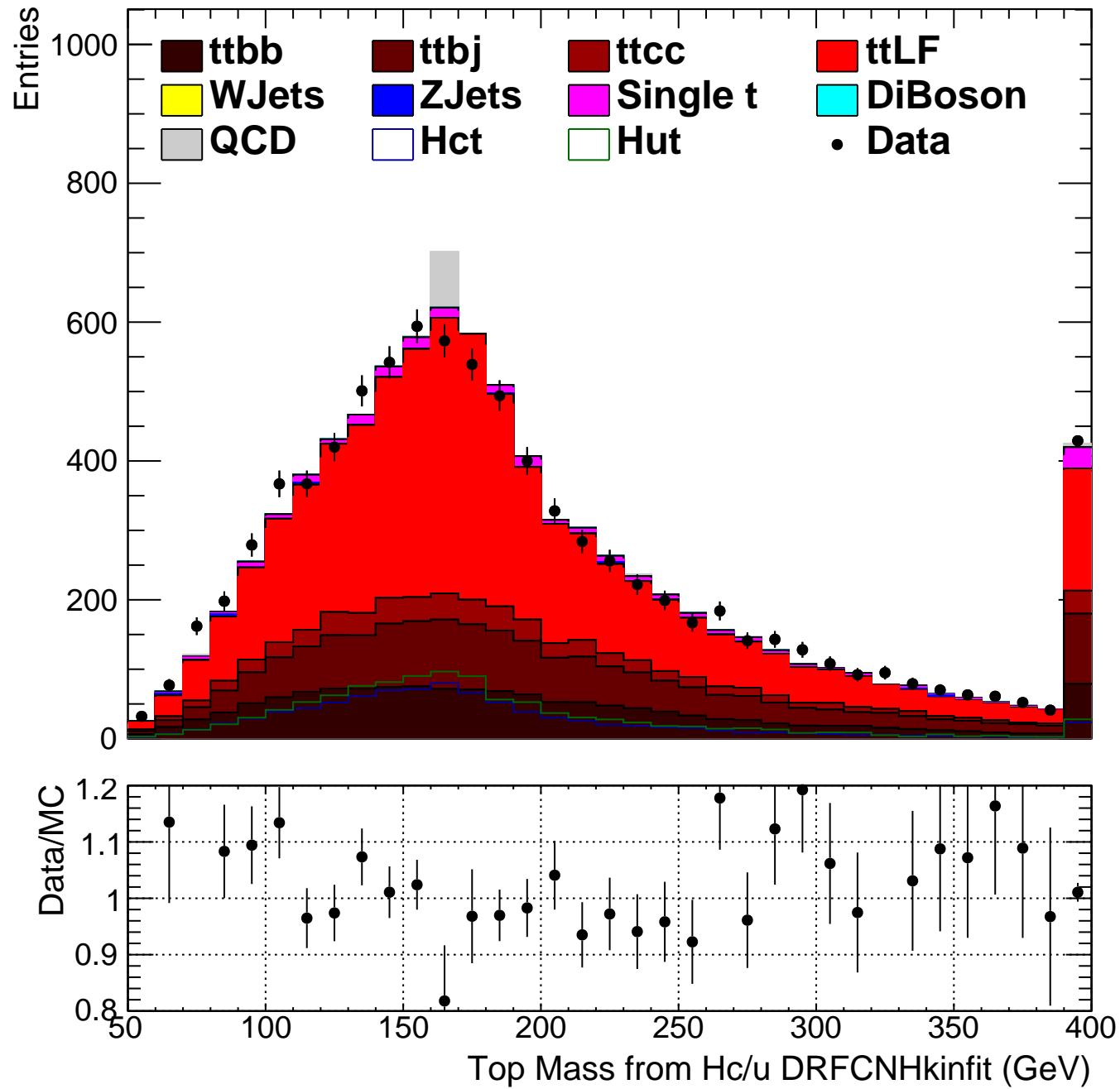


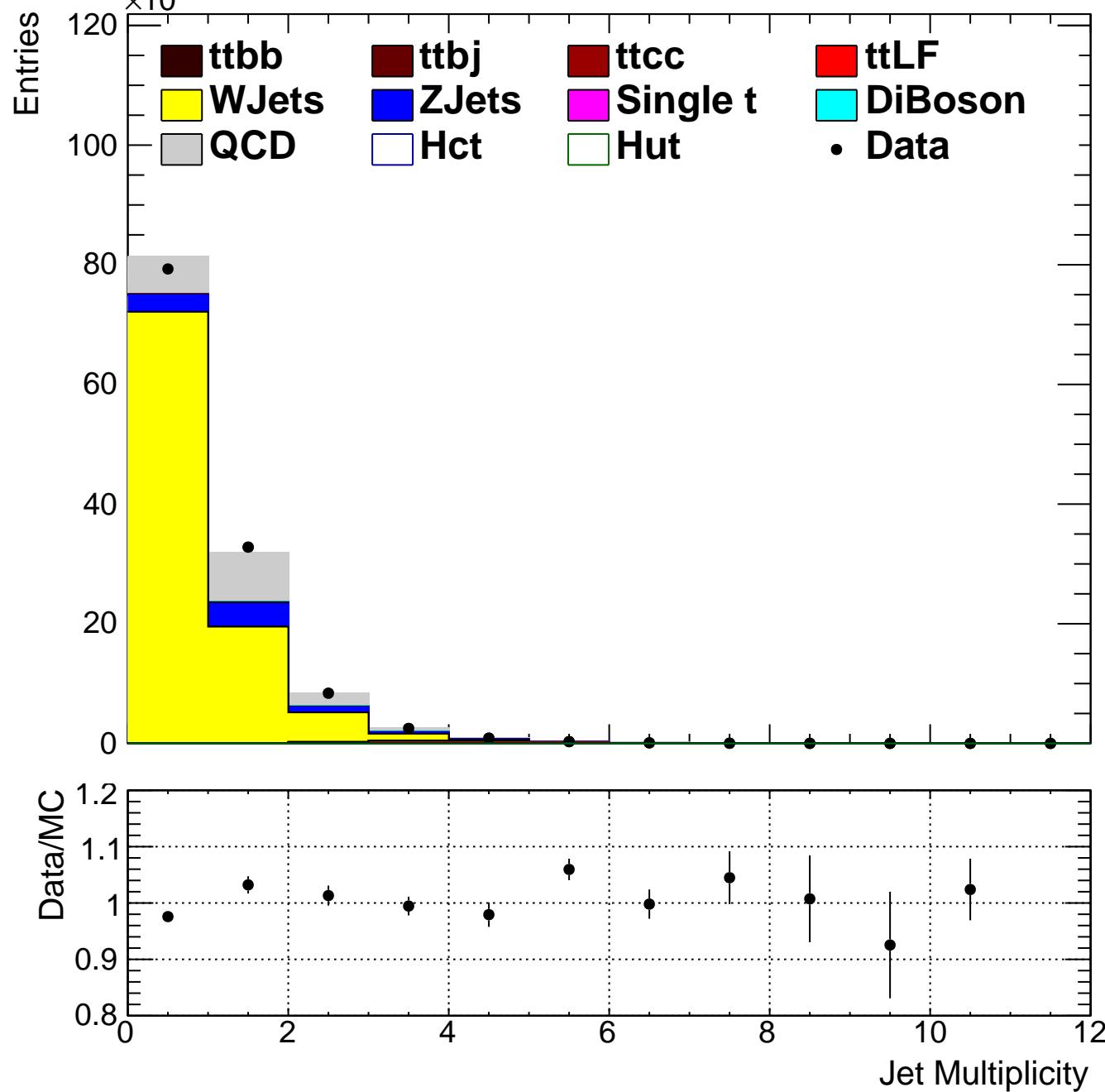


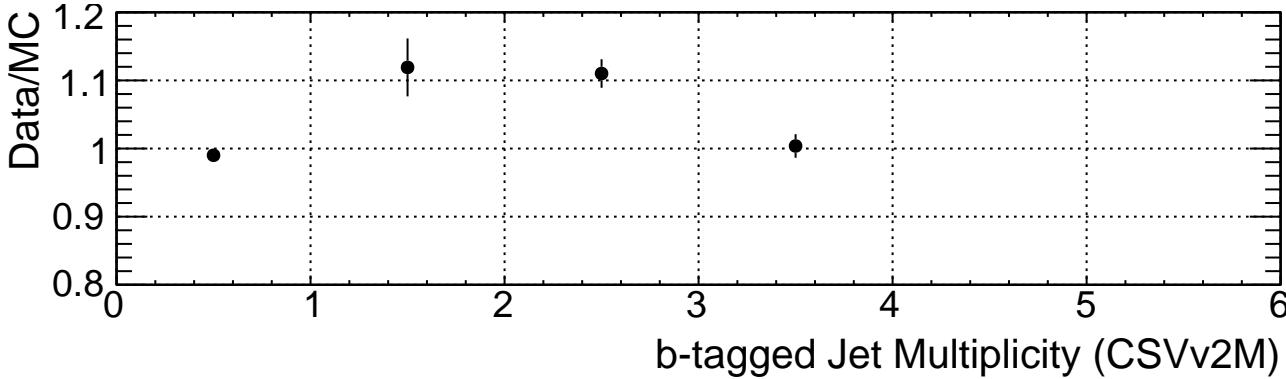
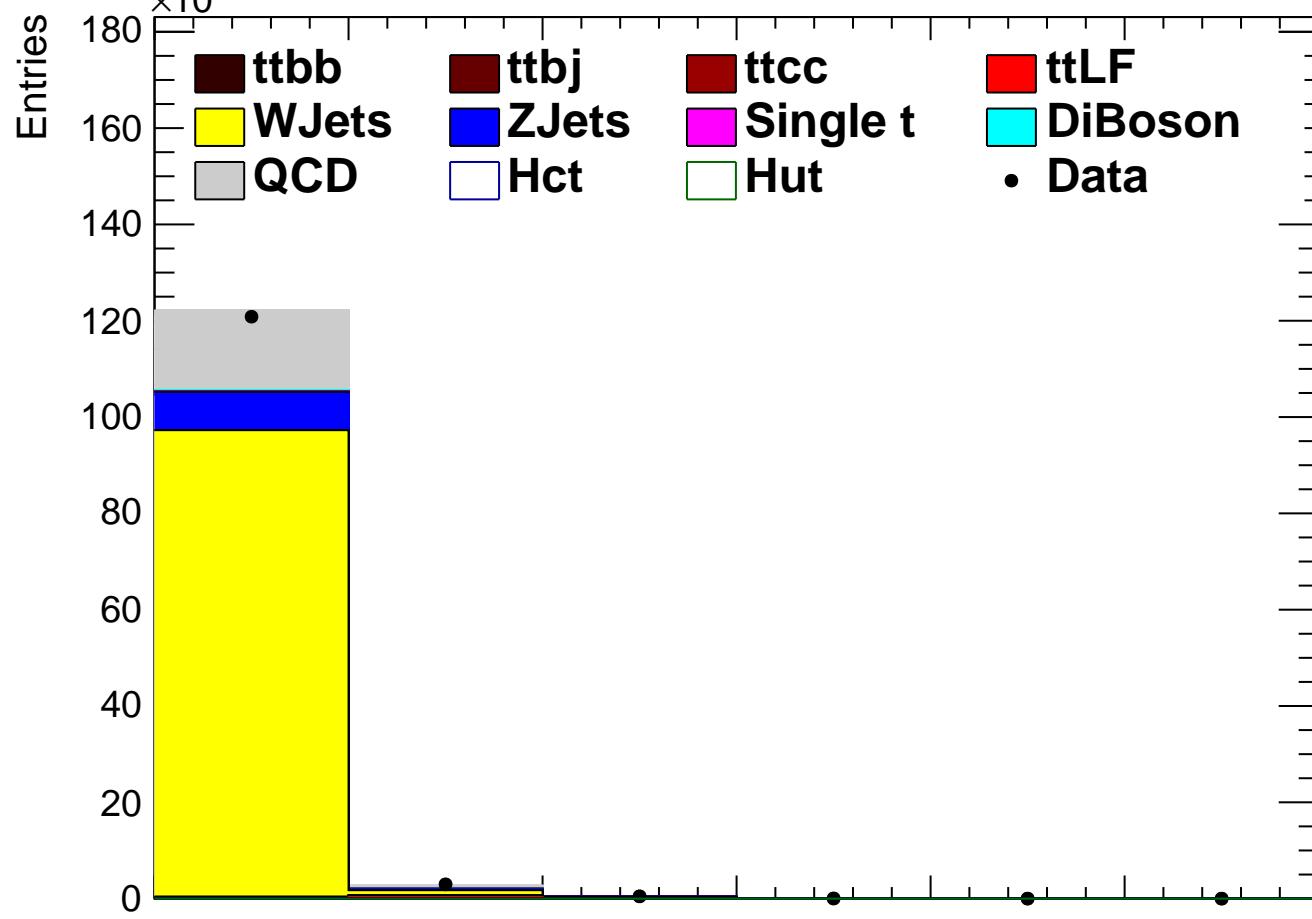


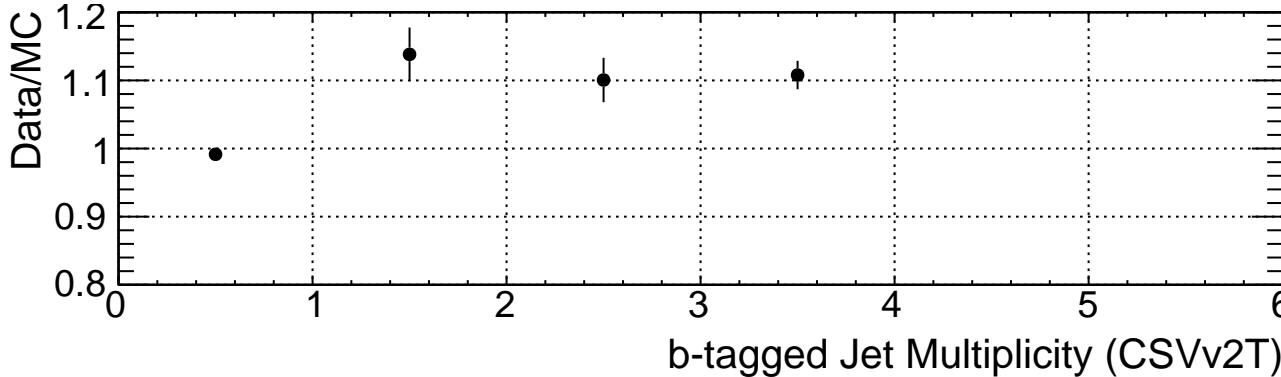
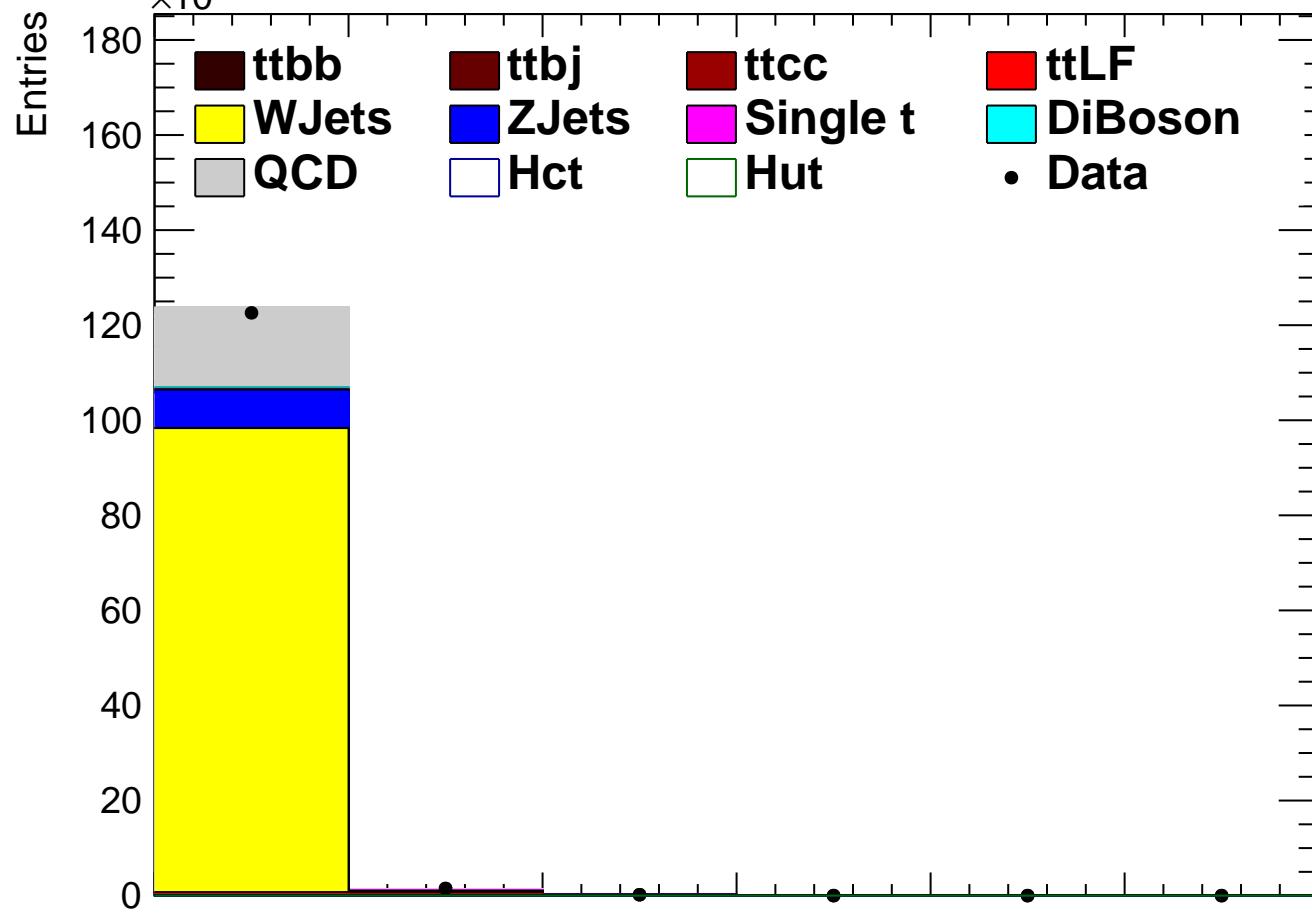


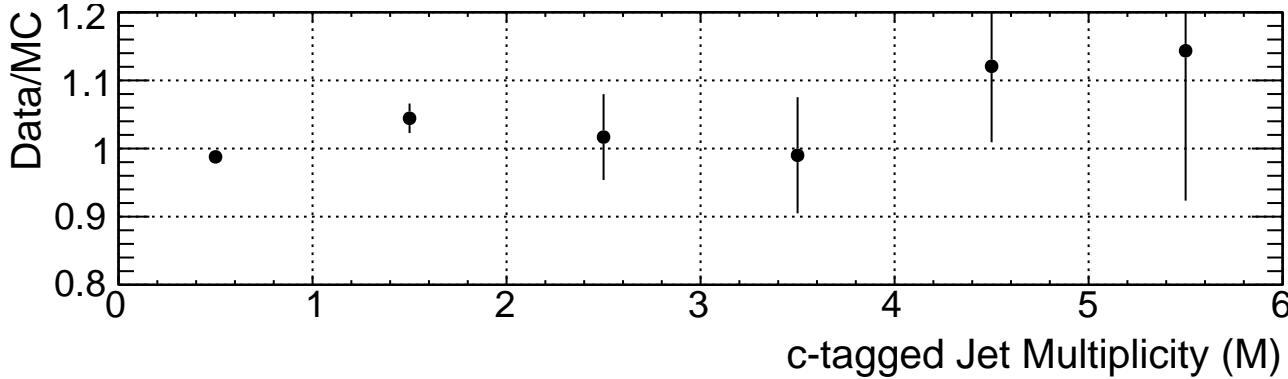
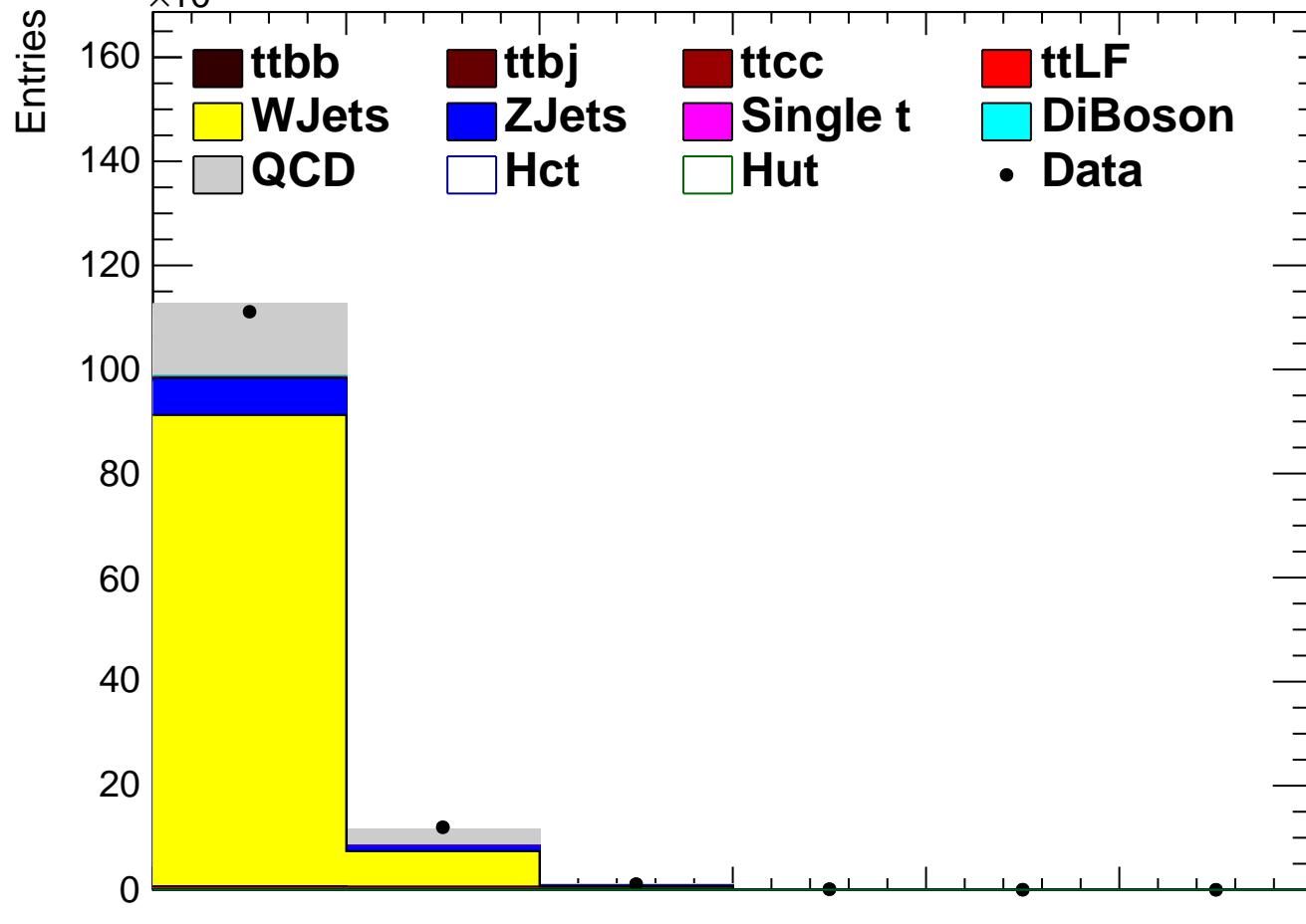


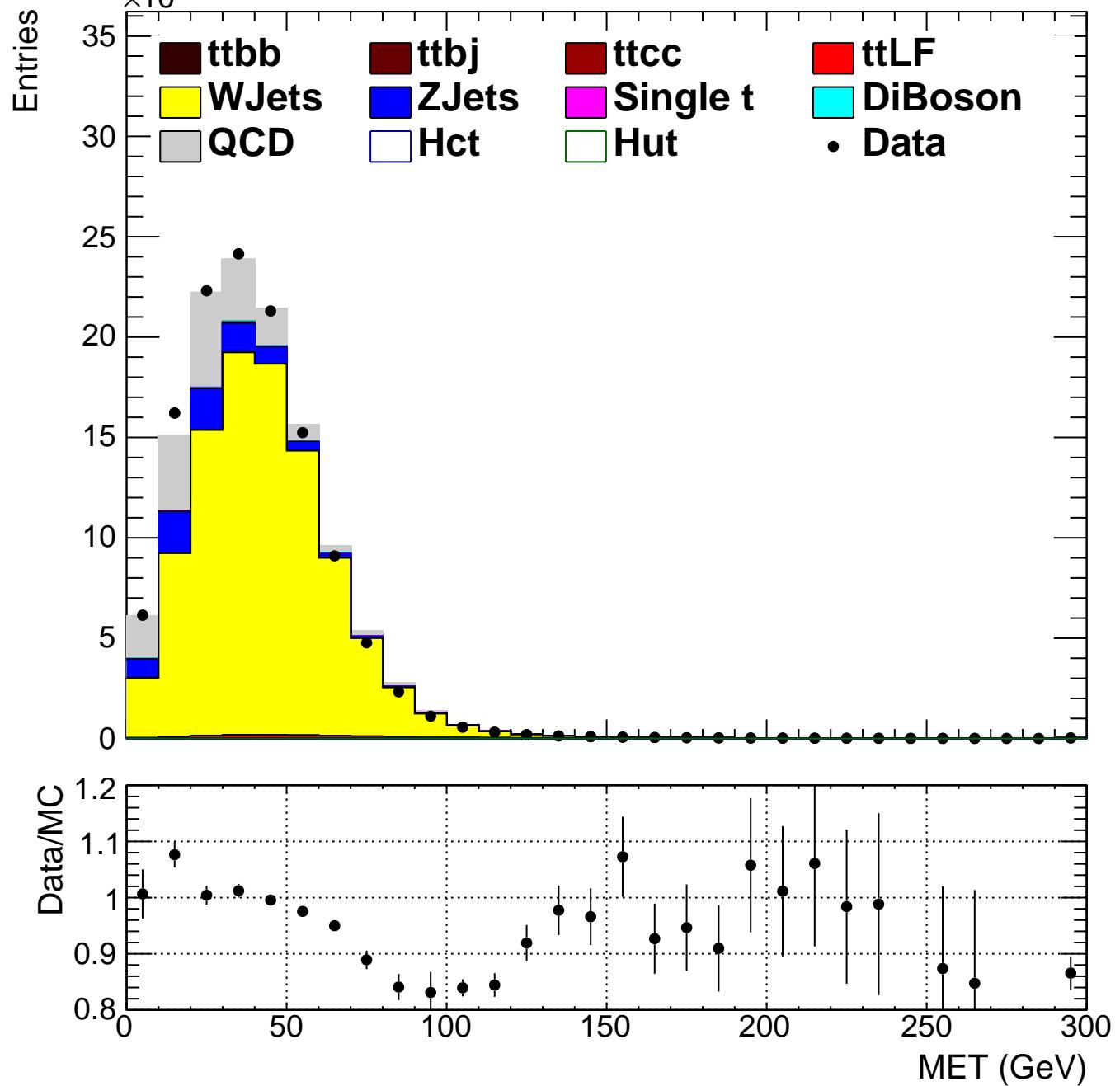


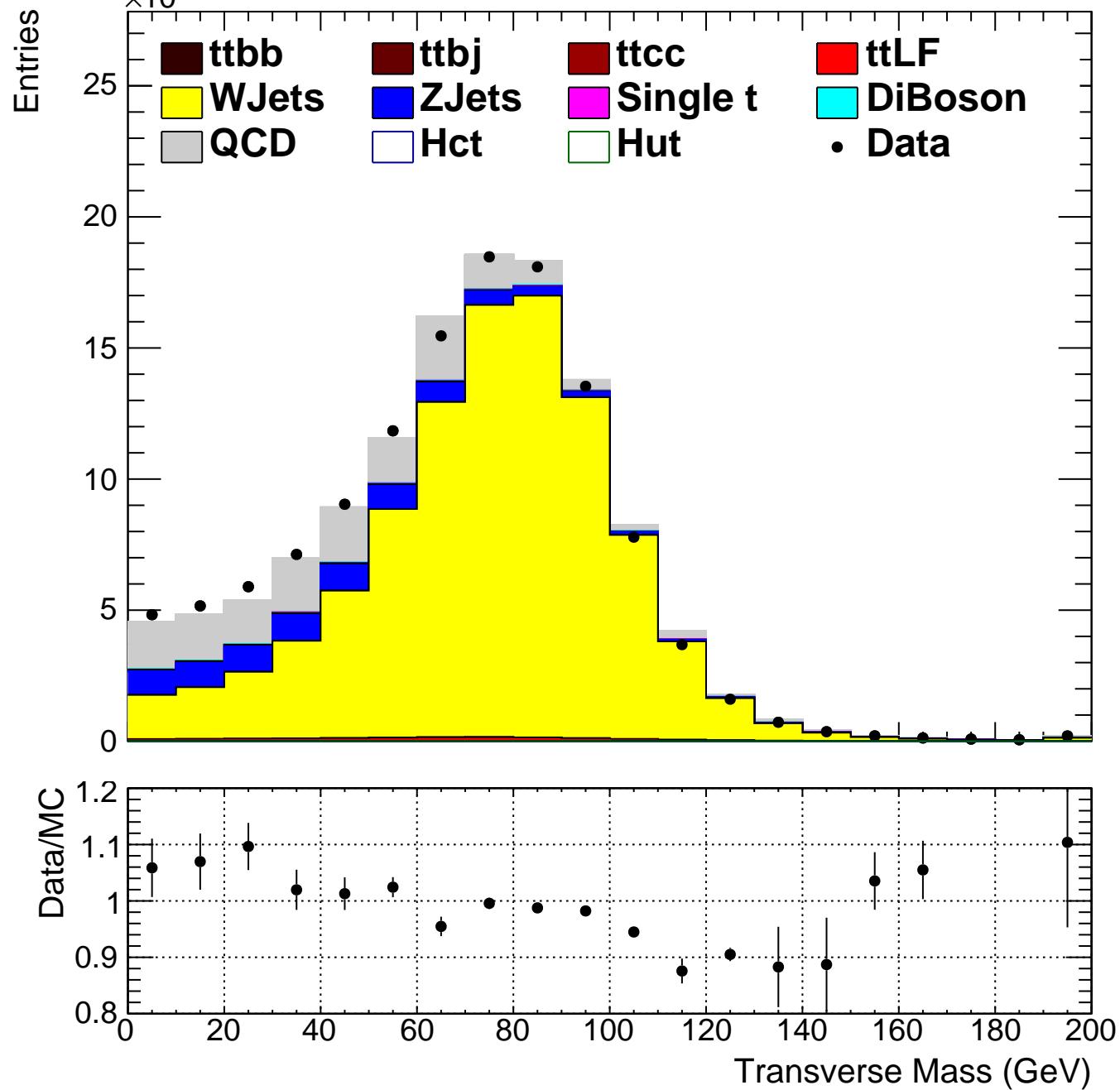
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

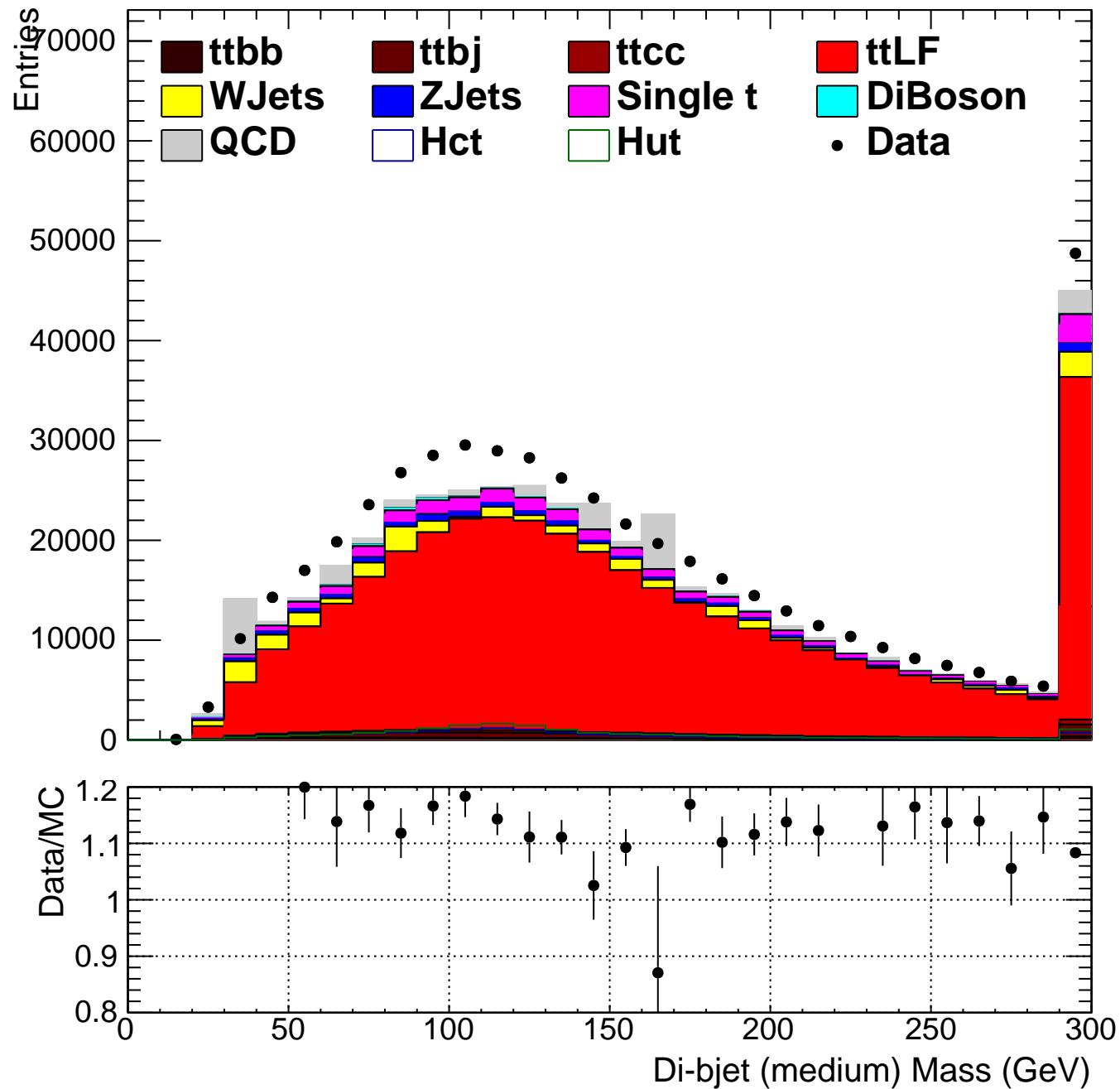
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

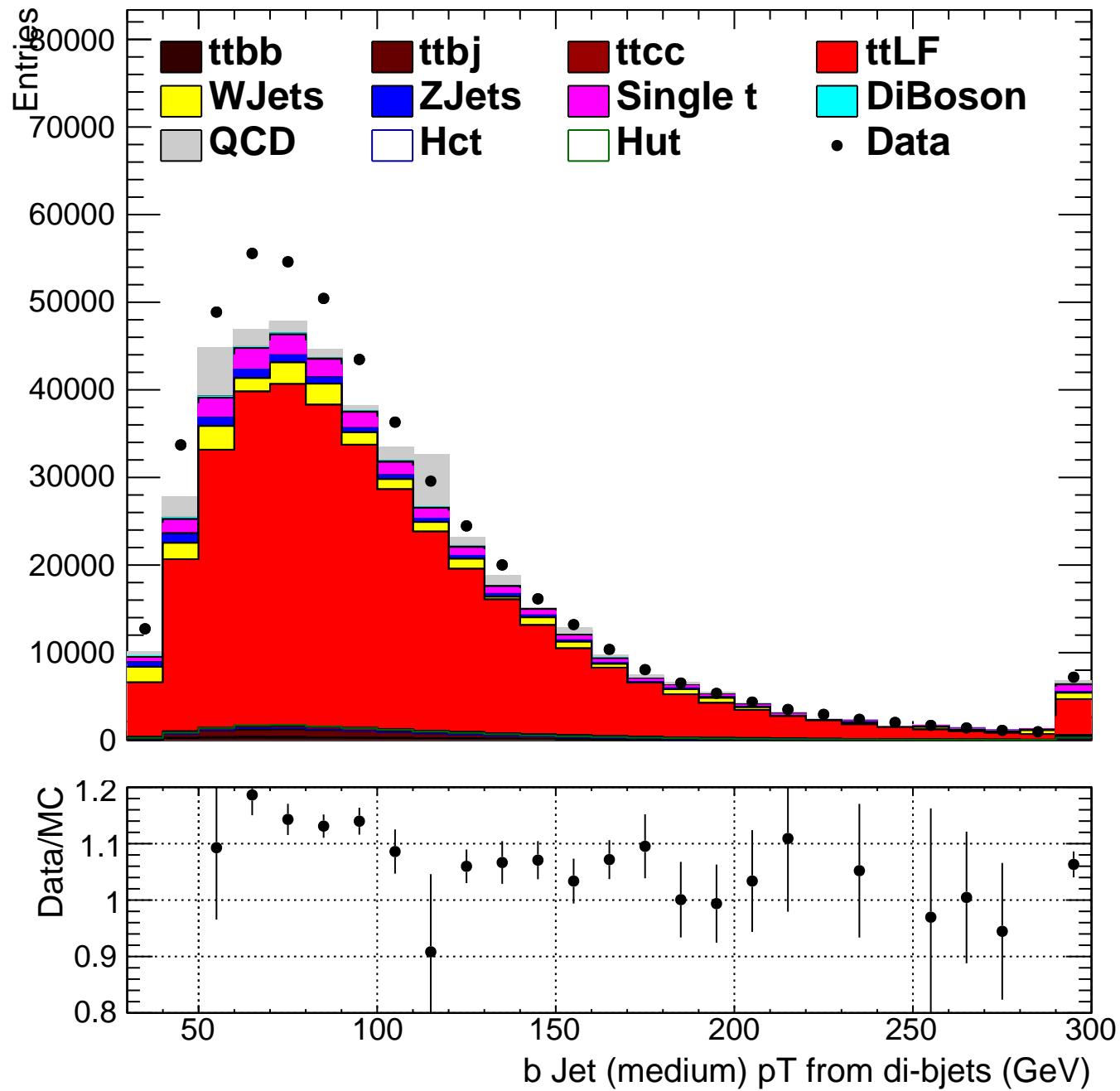
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

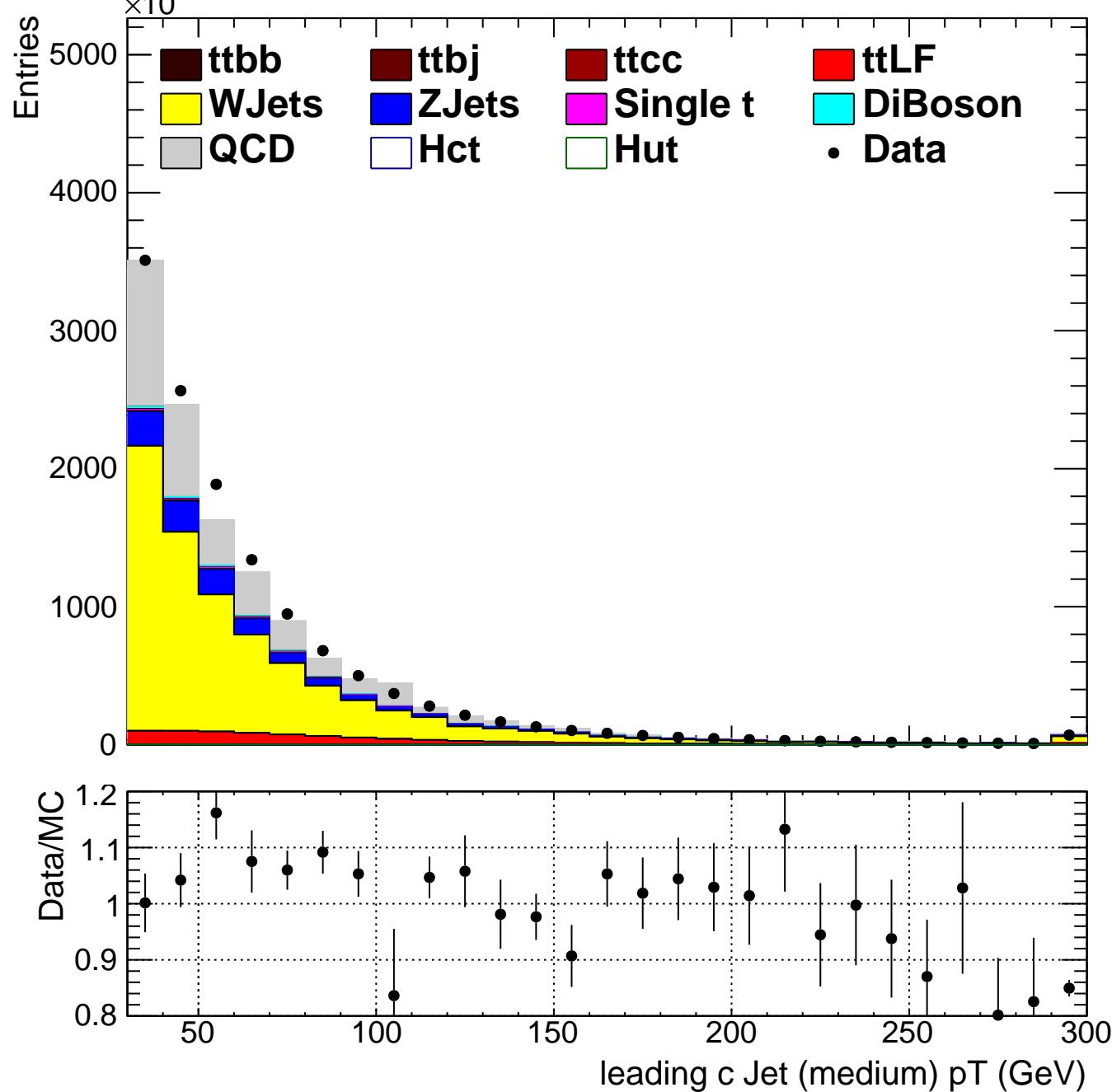
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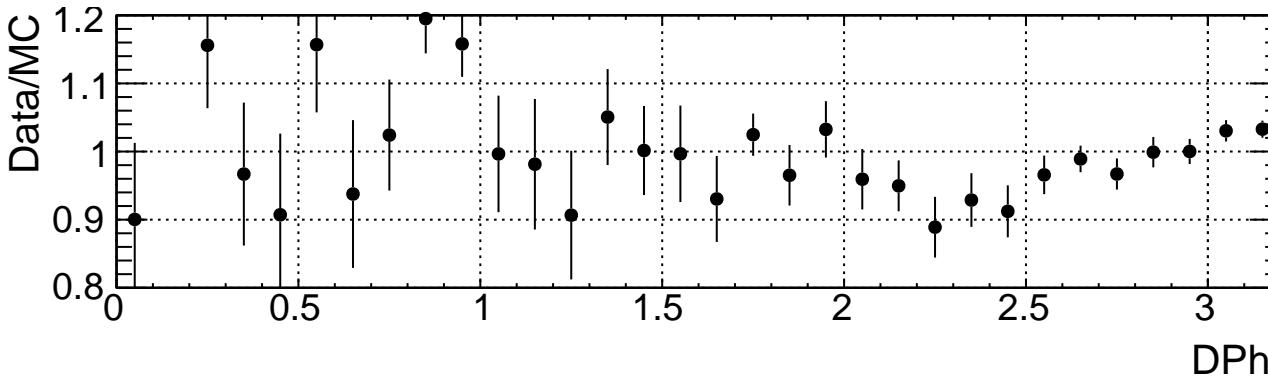
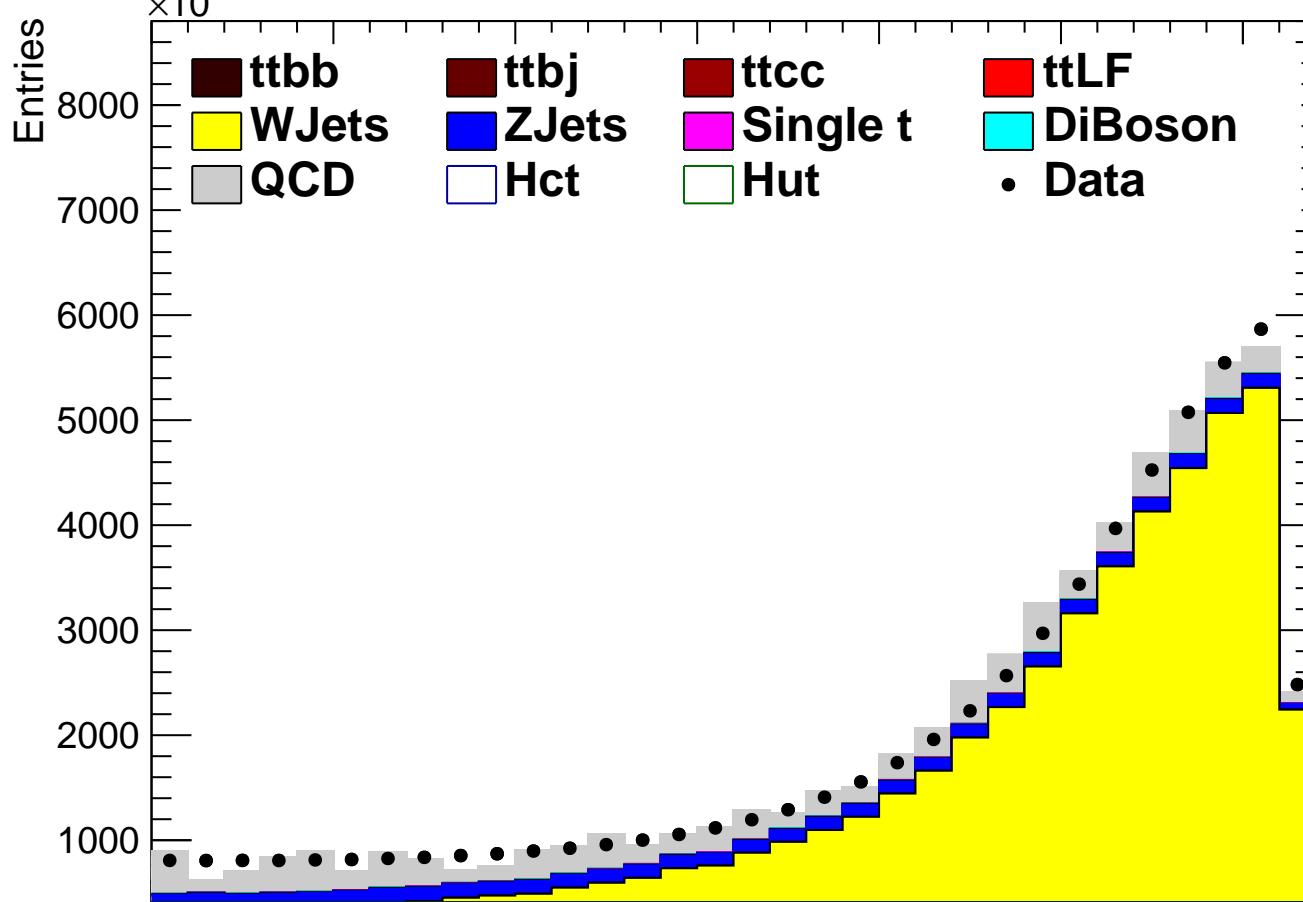
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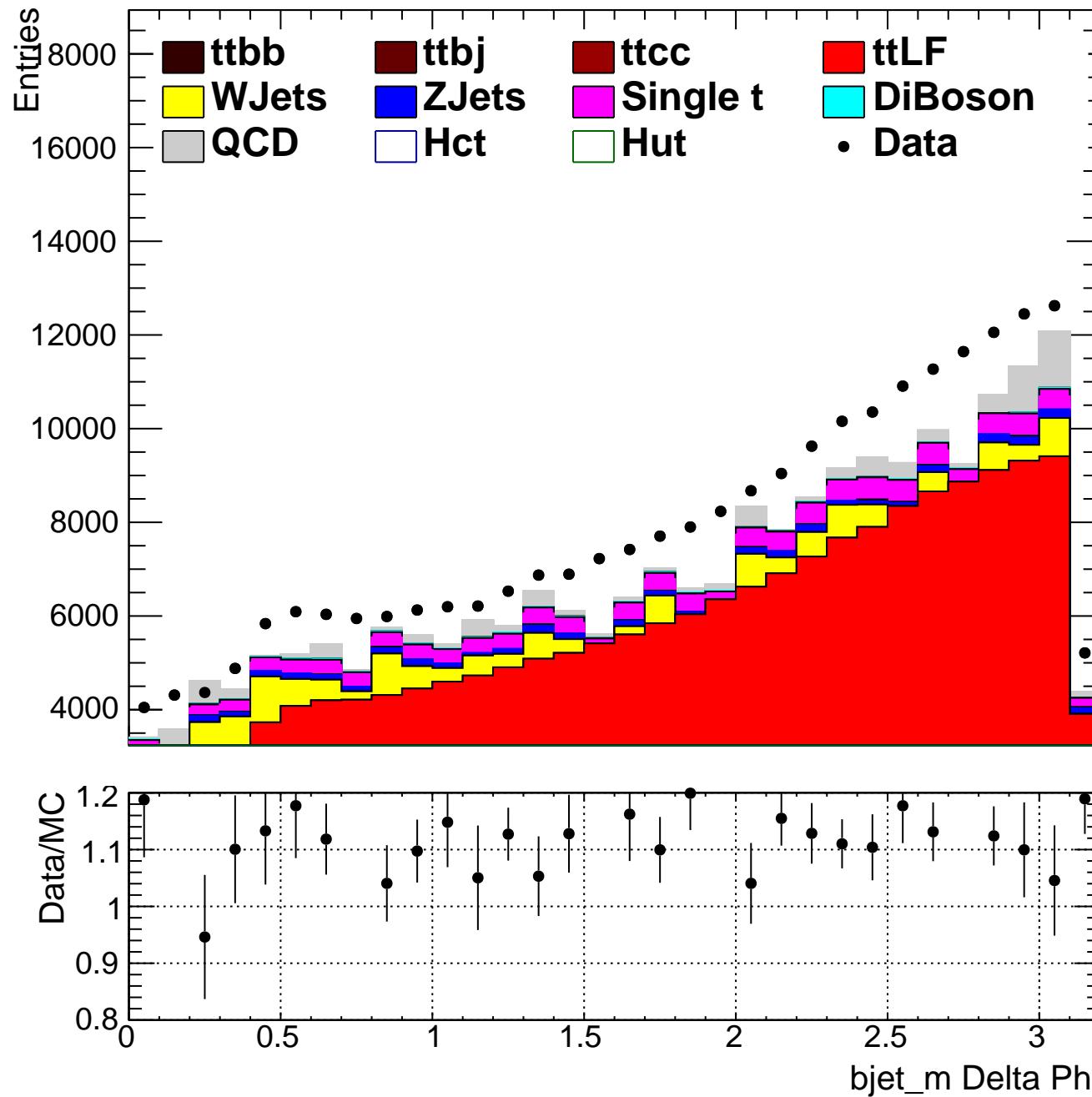
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

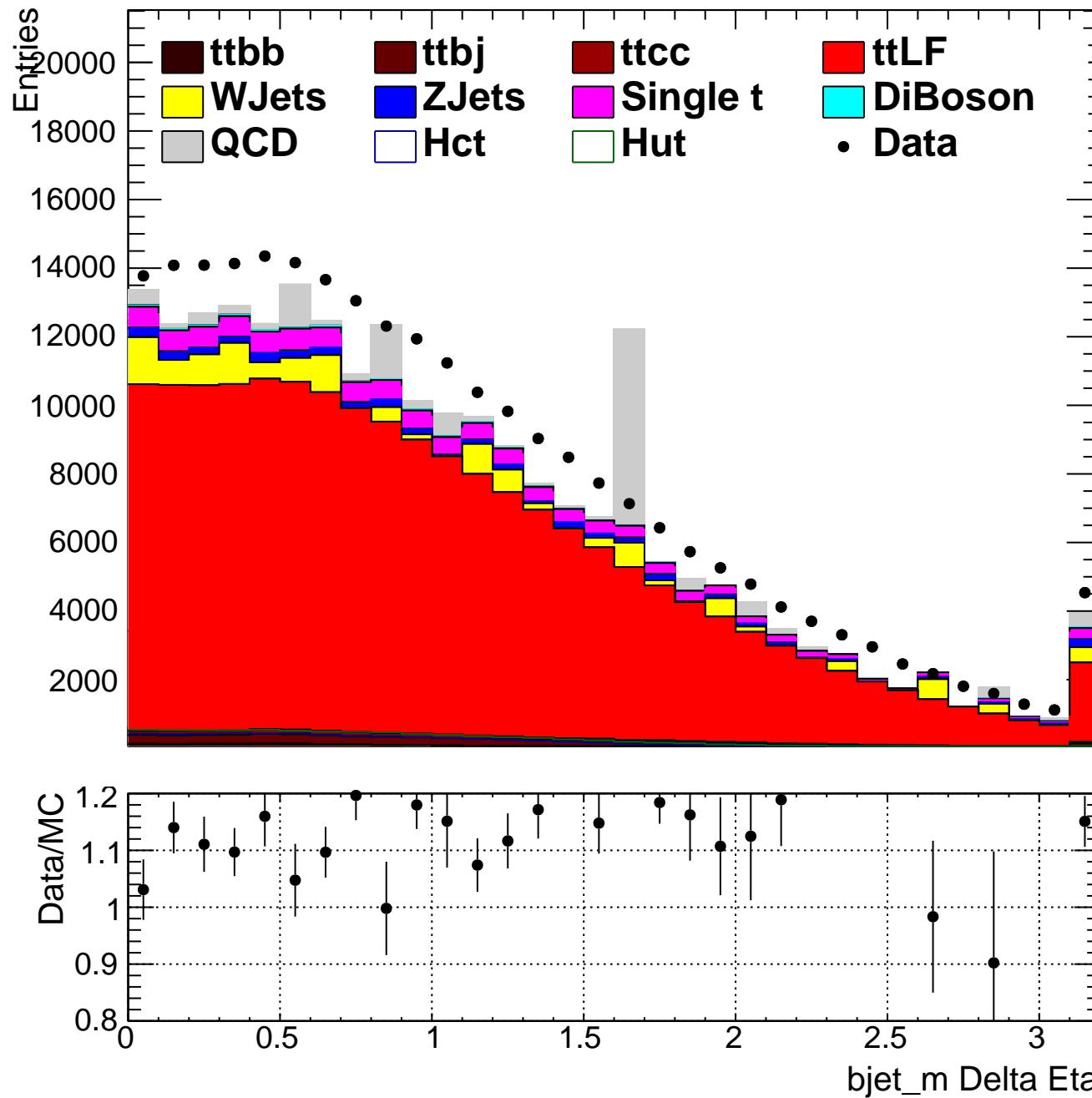
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

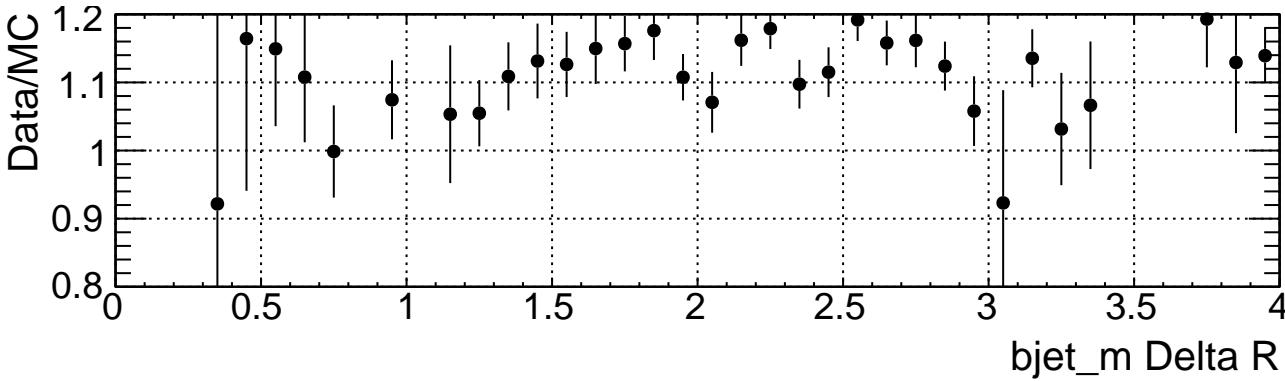
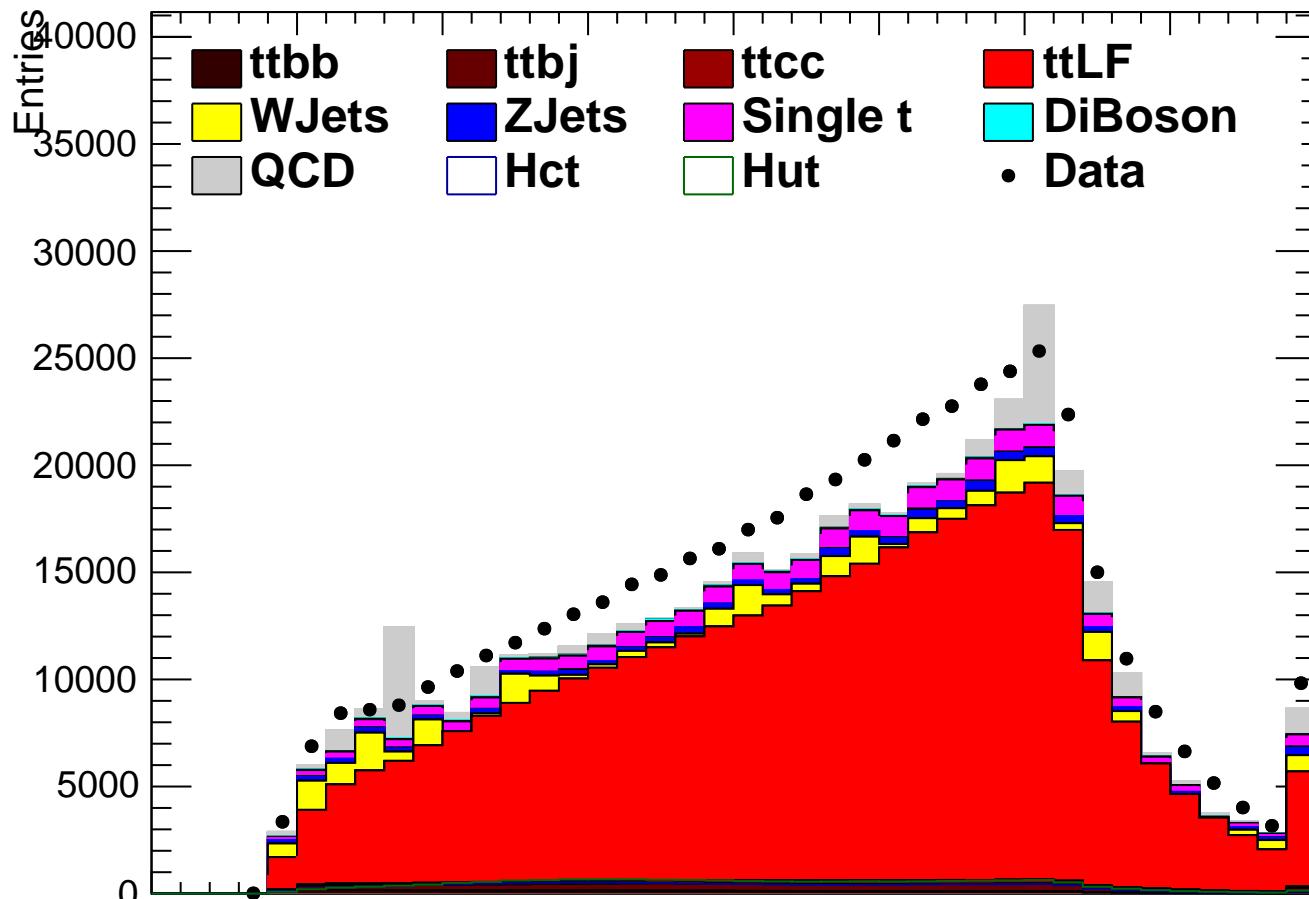


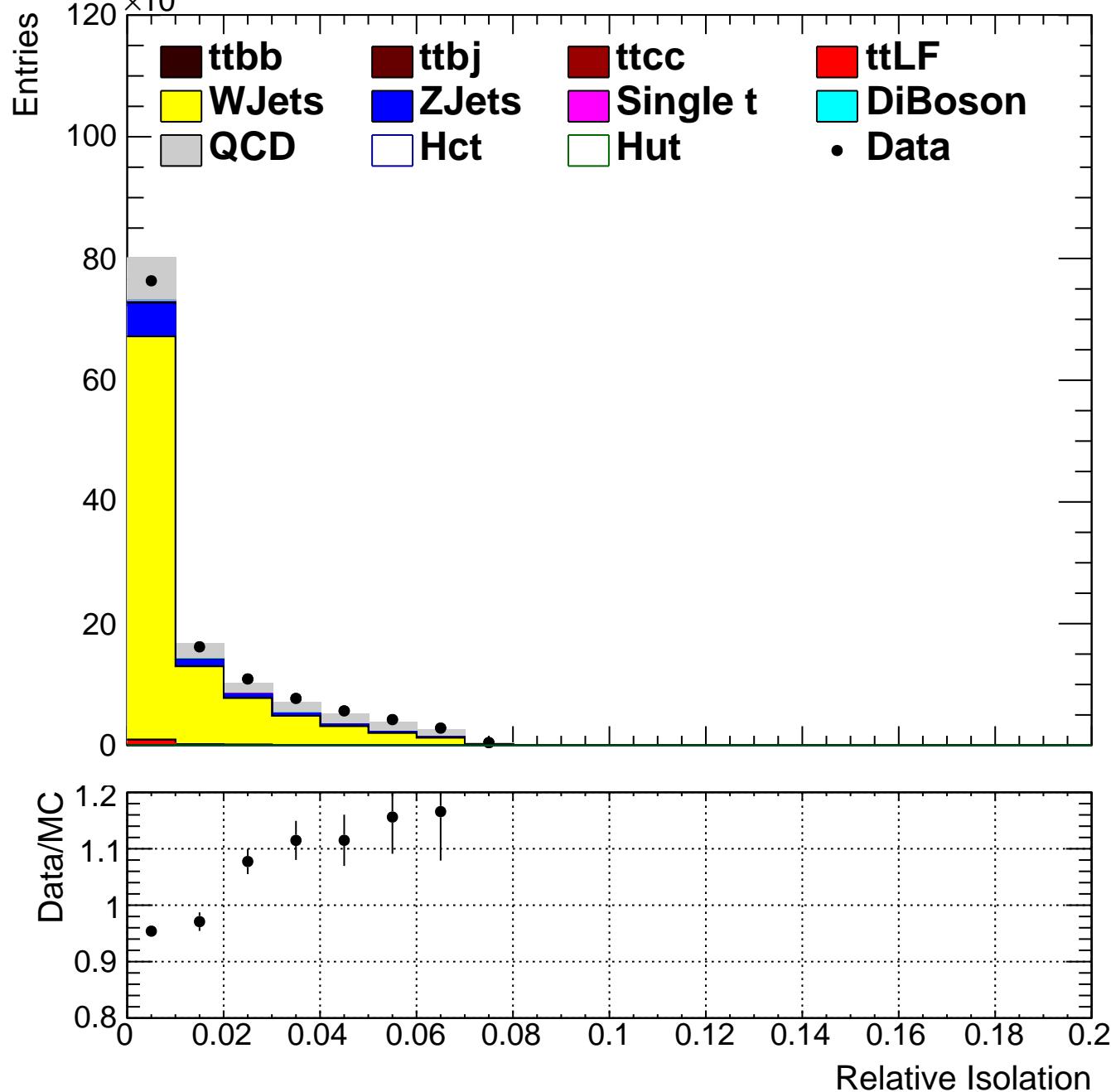
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV



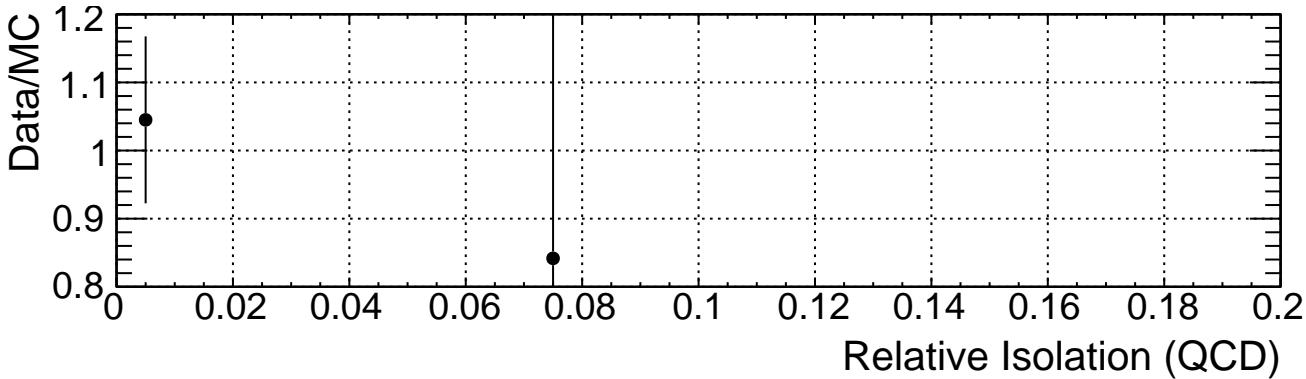
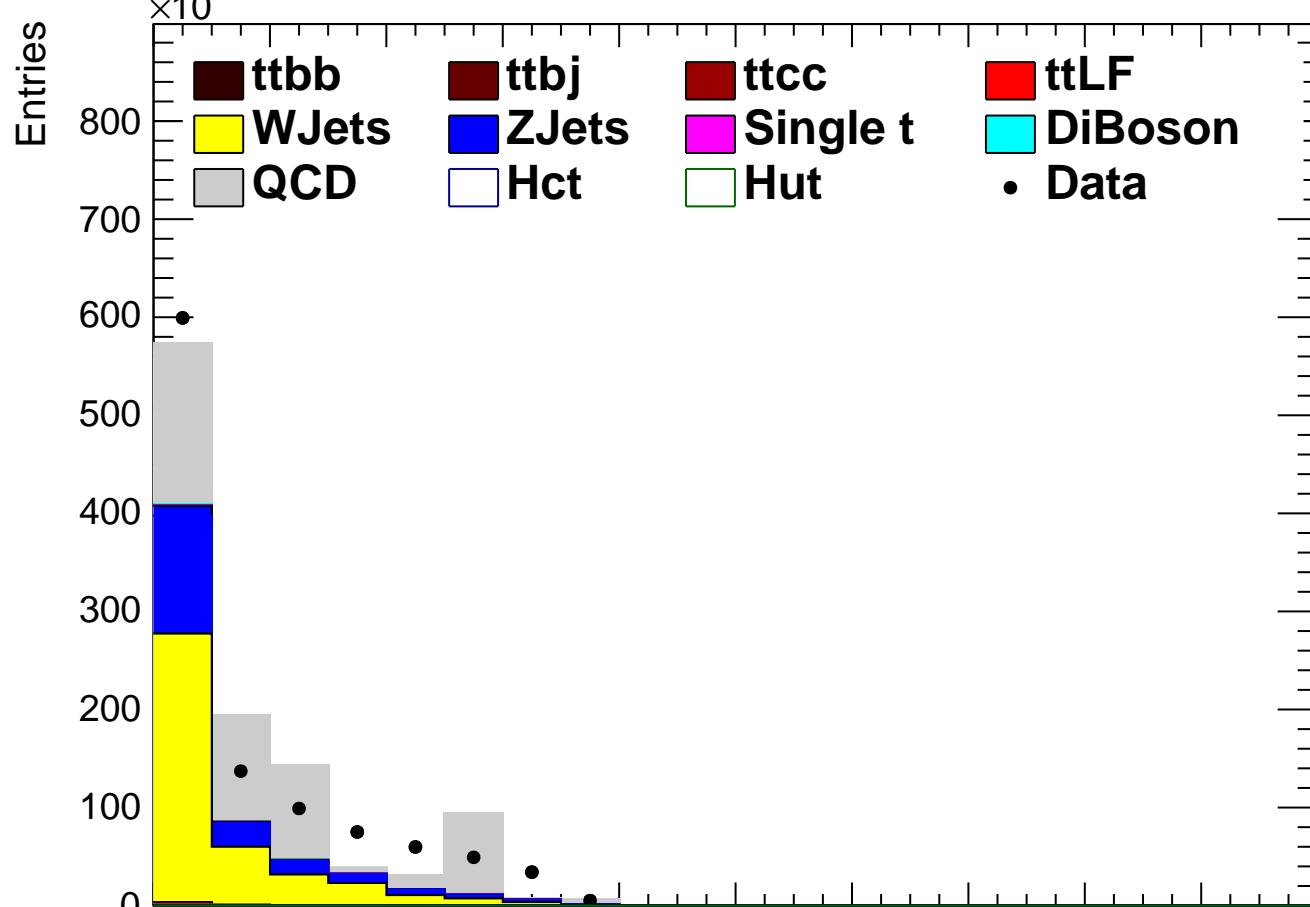
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

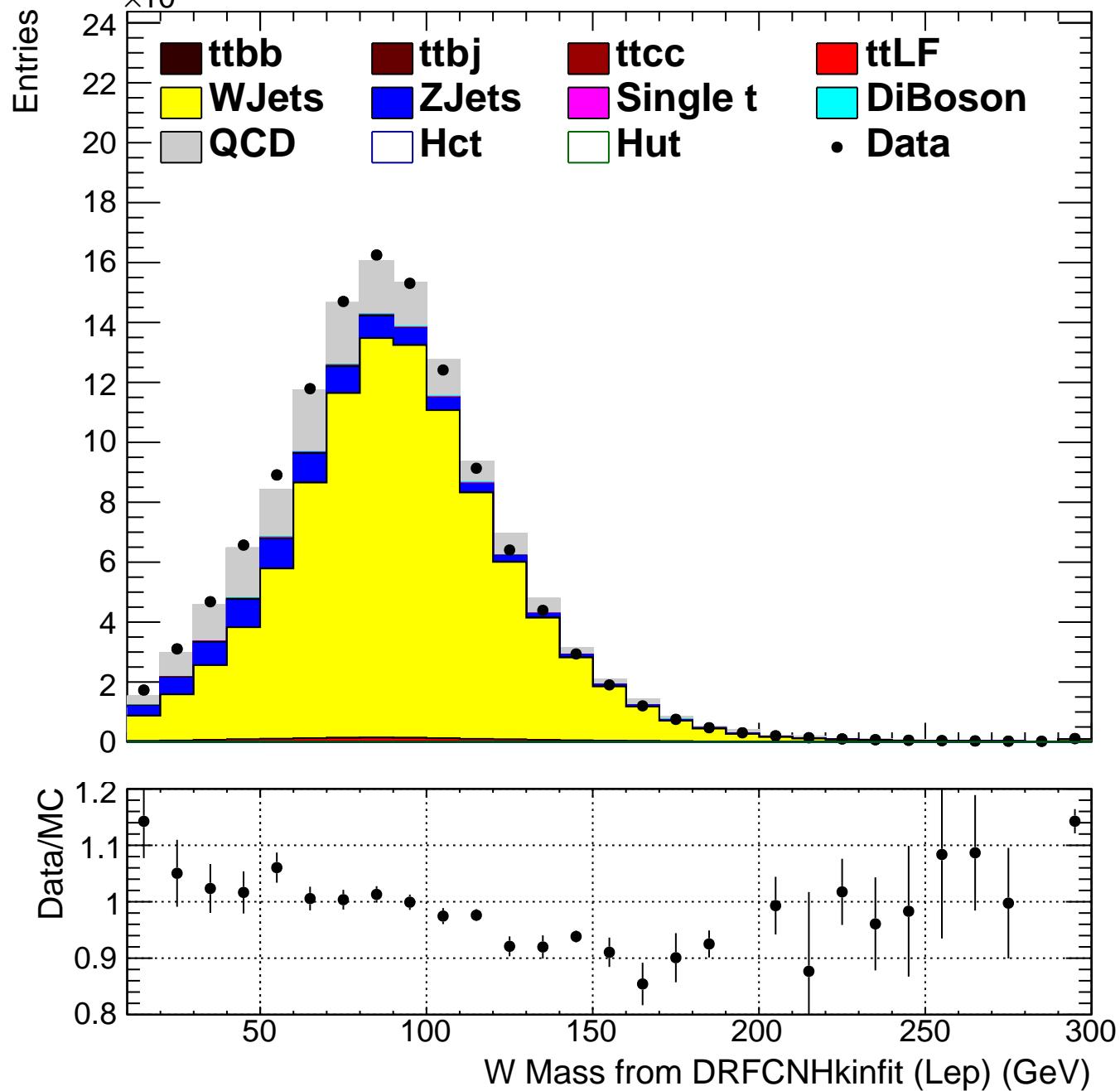
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

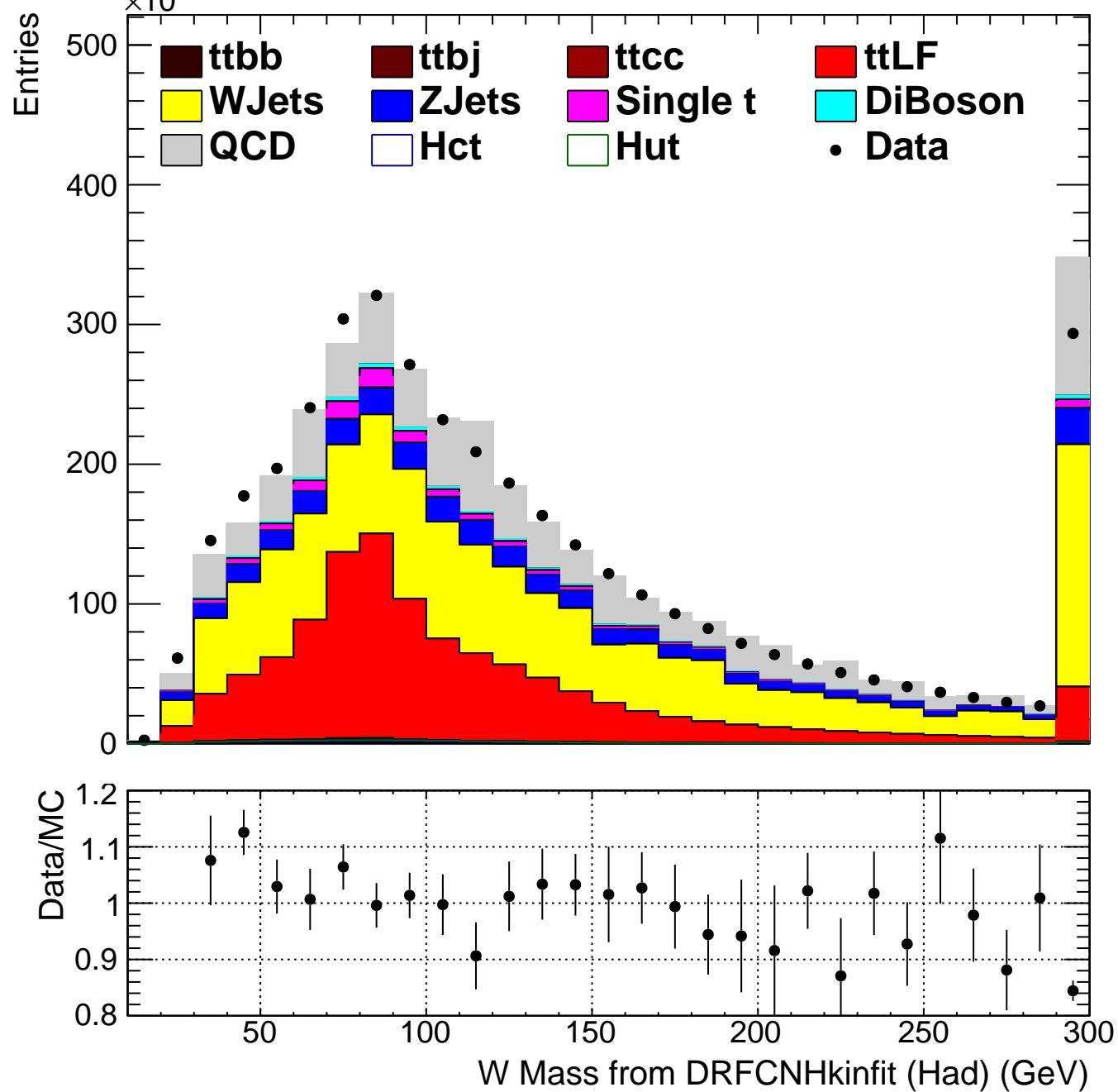
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

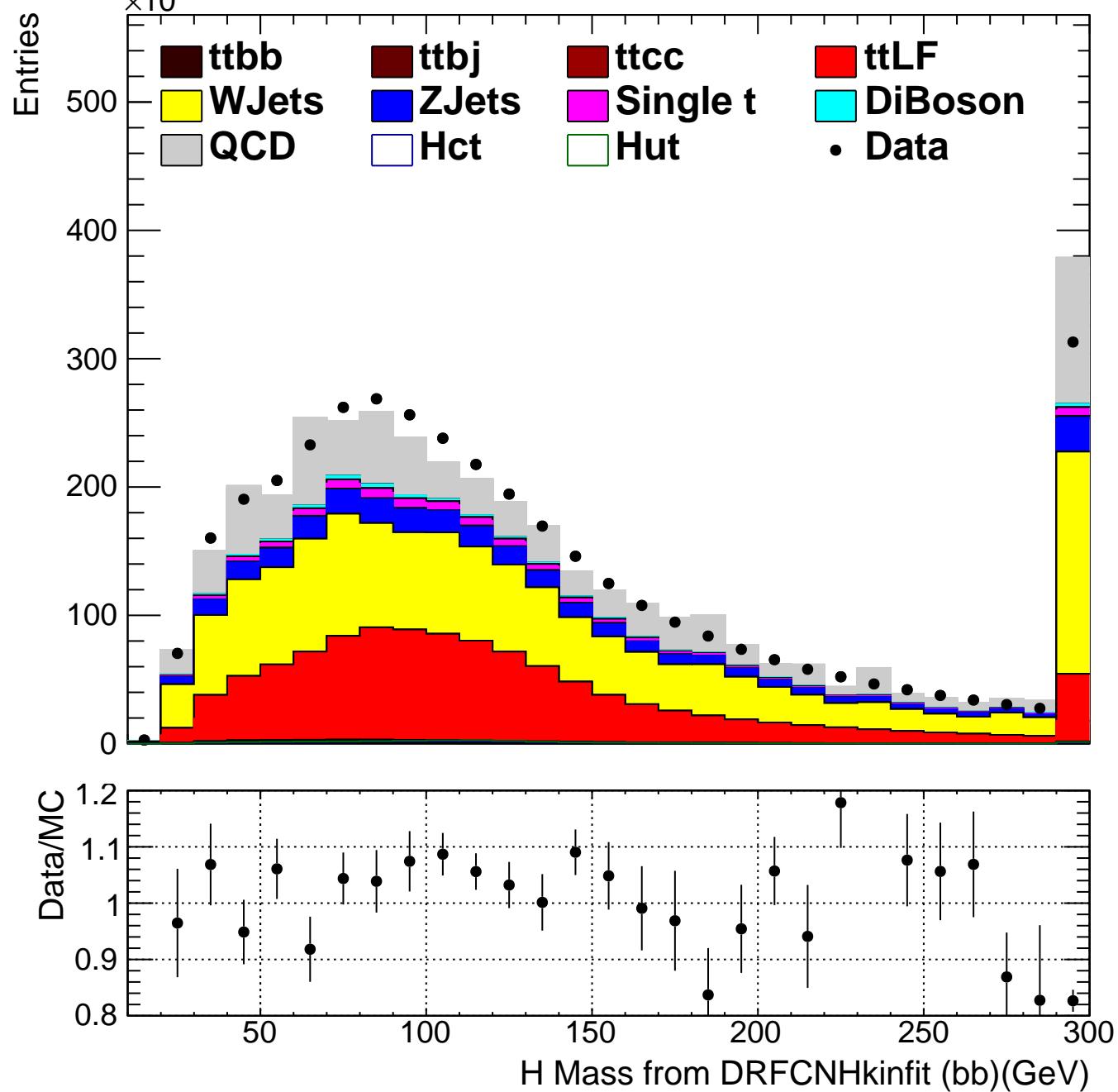
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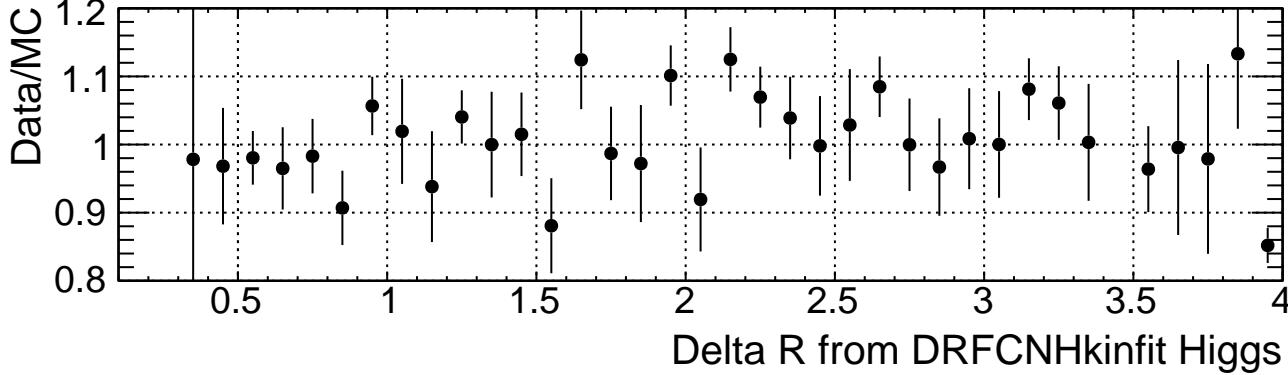
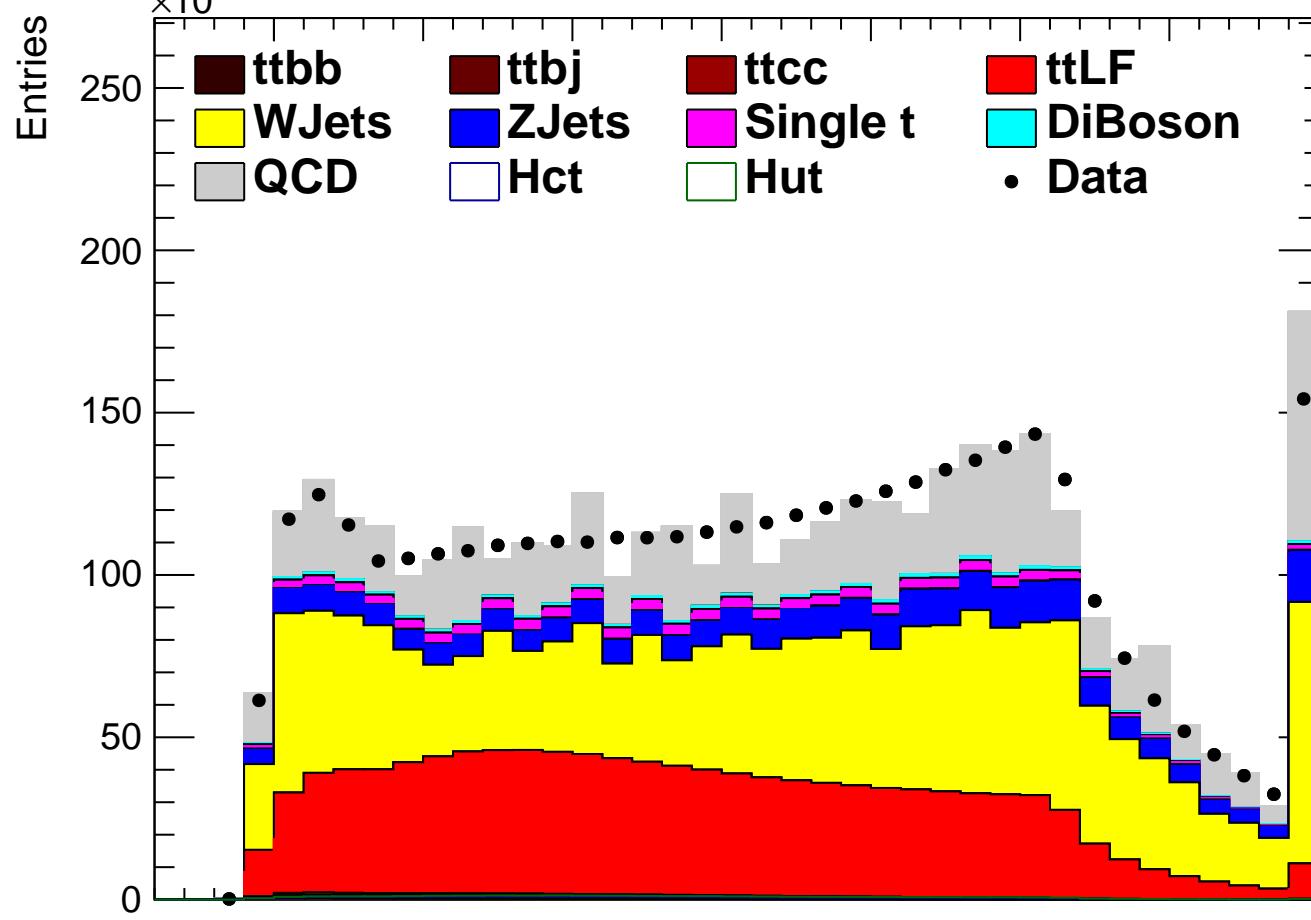
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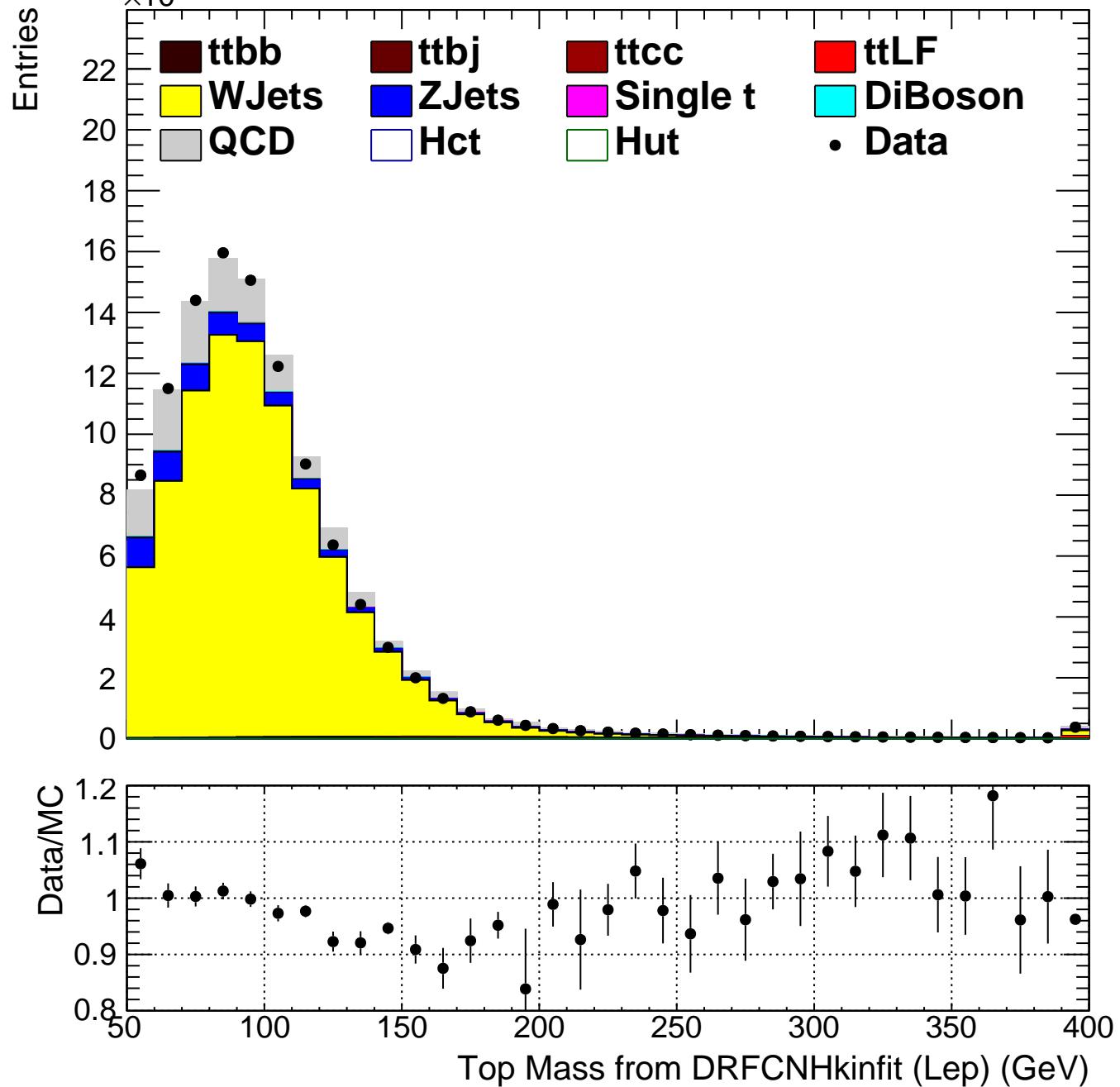


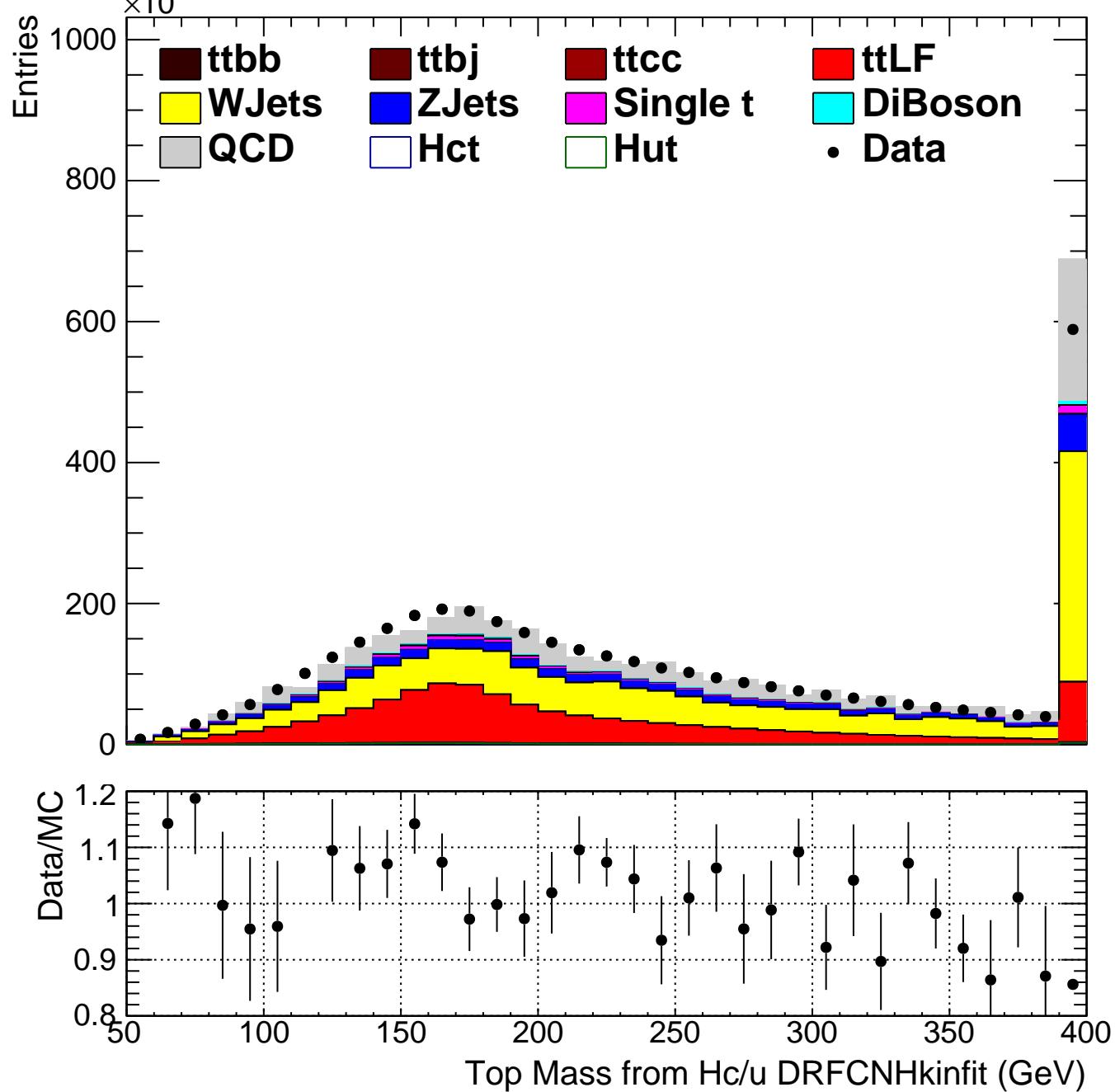
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

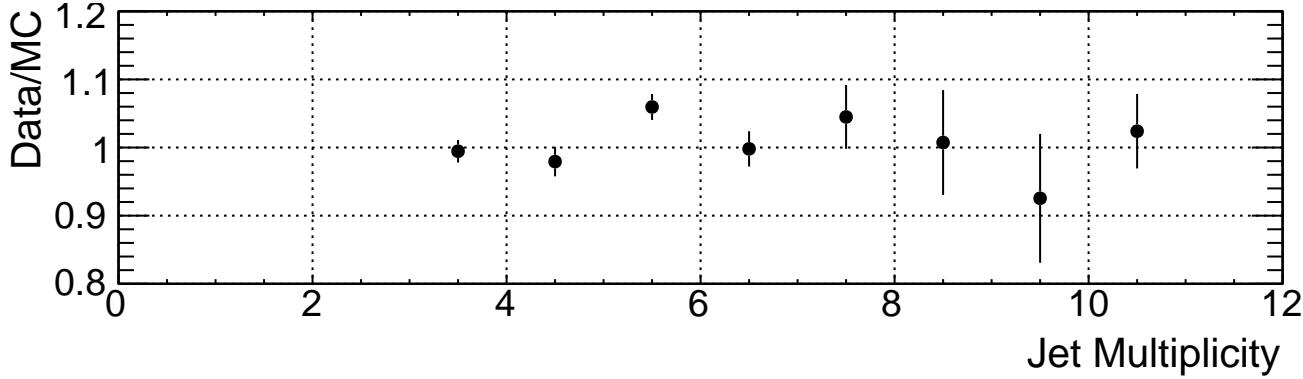
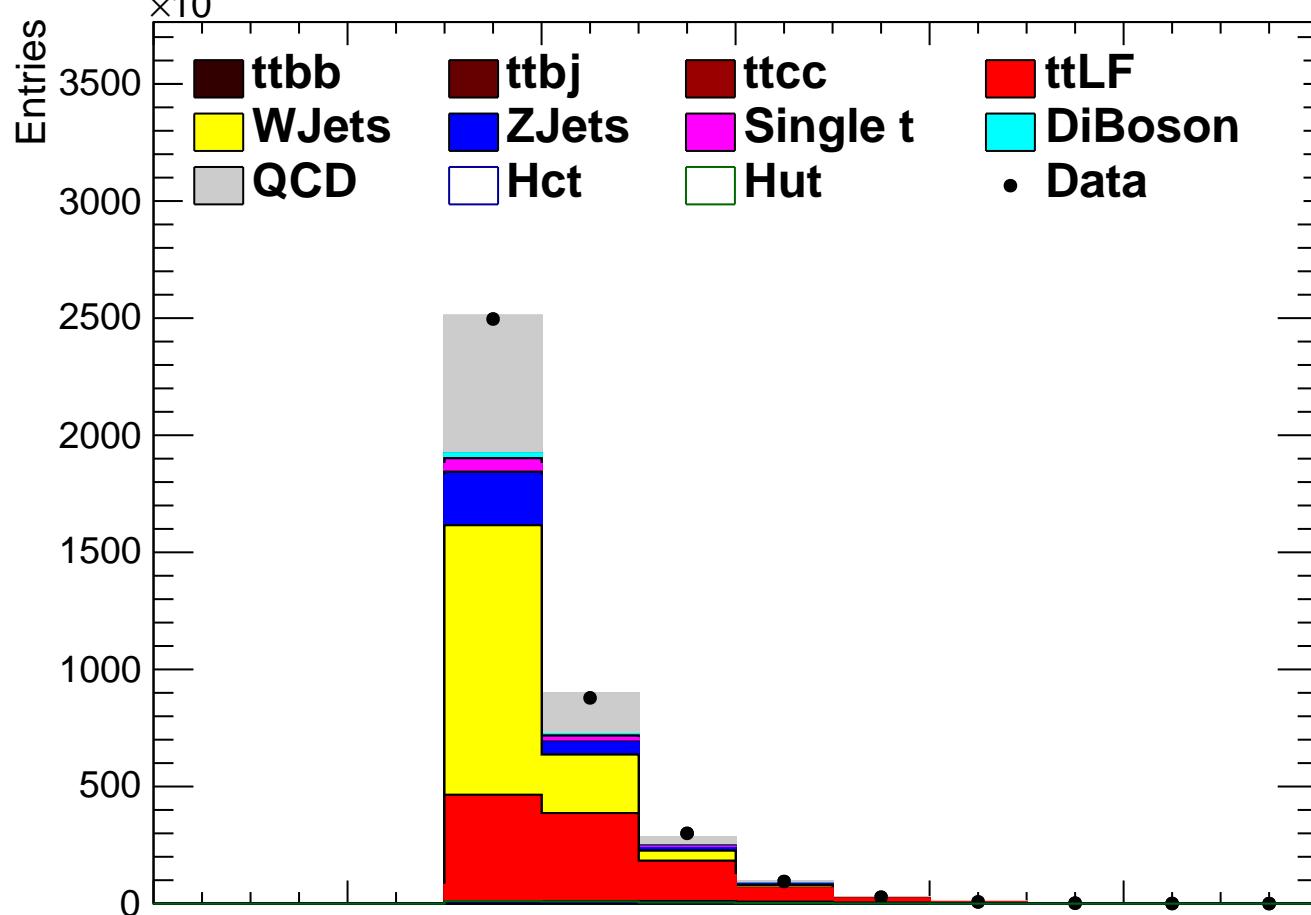
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

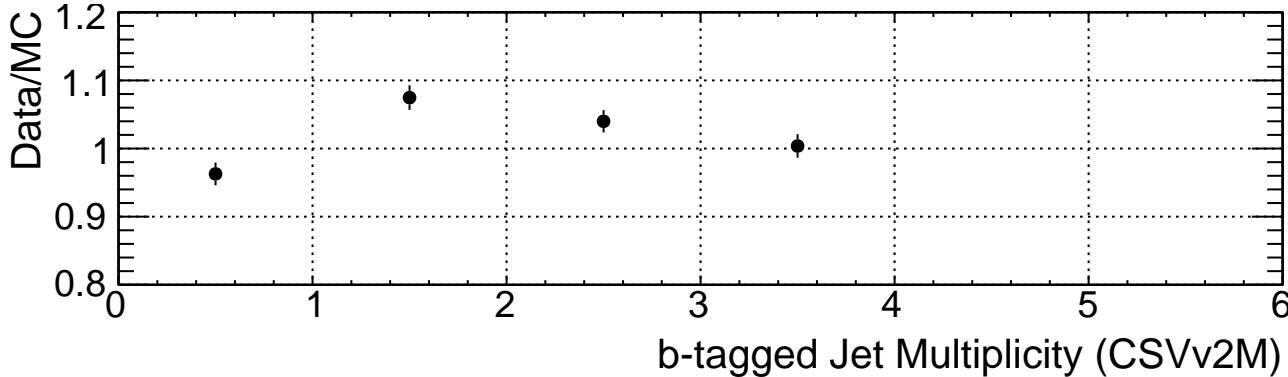
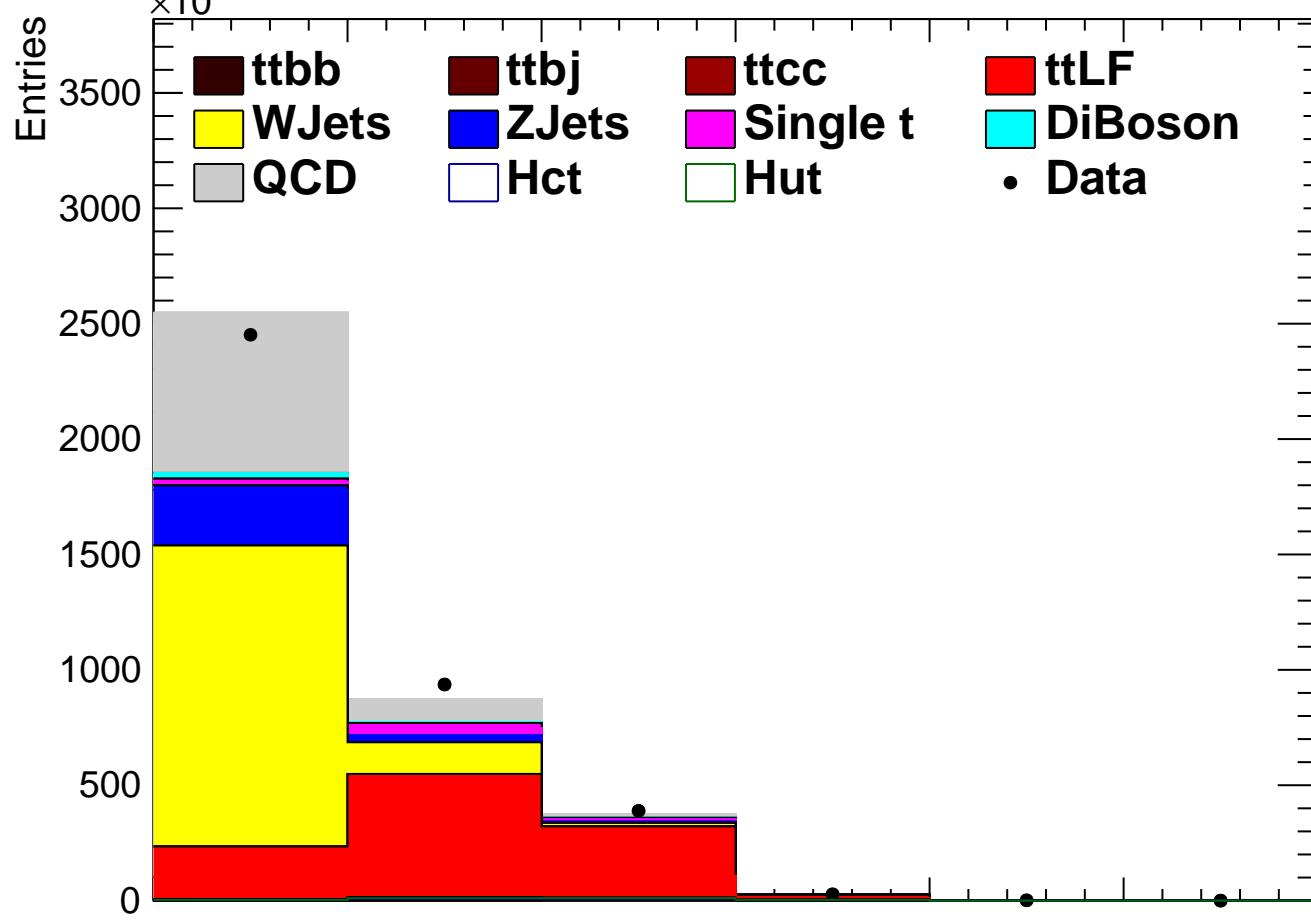
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

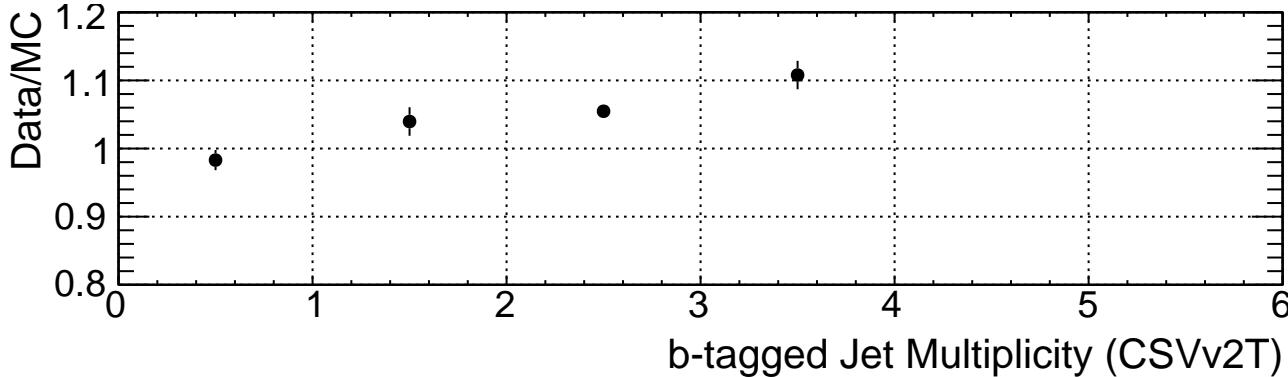
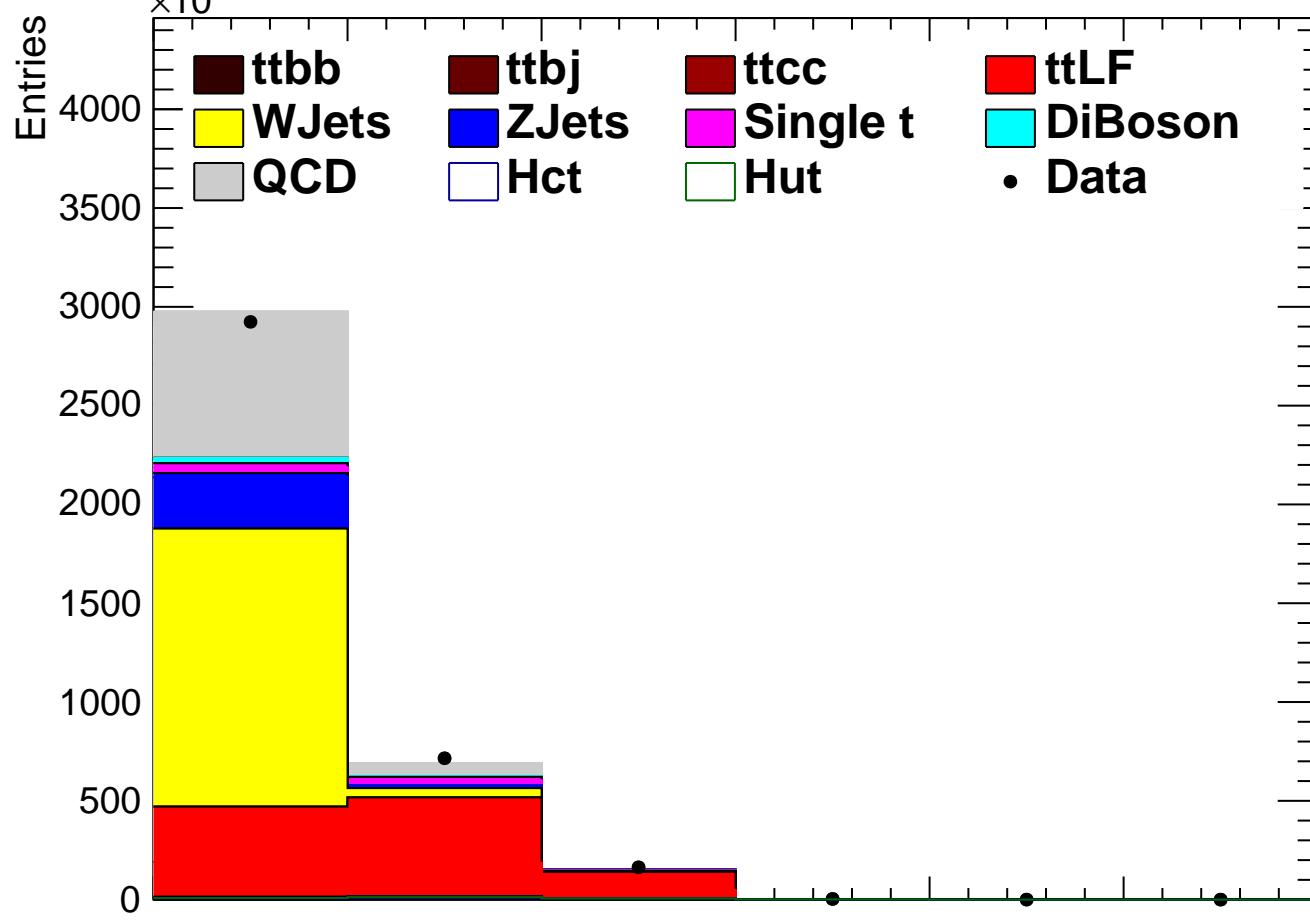
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

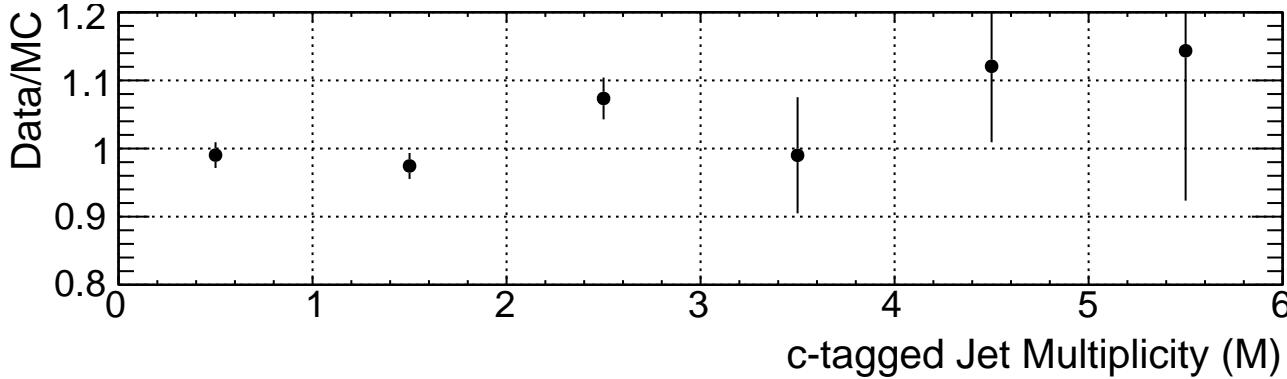
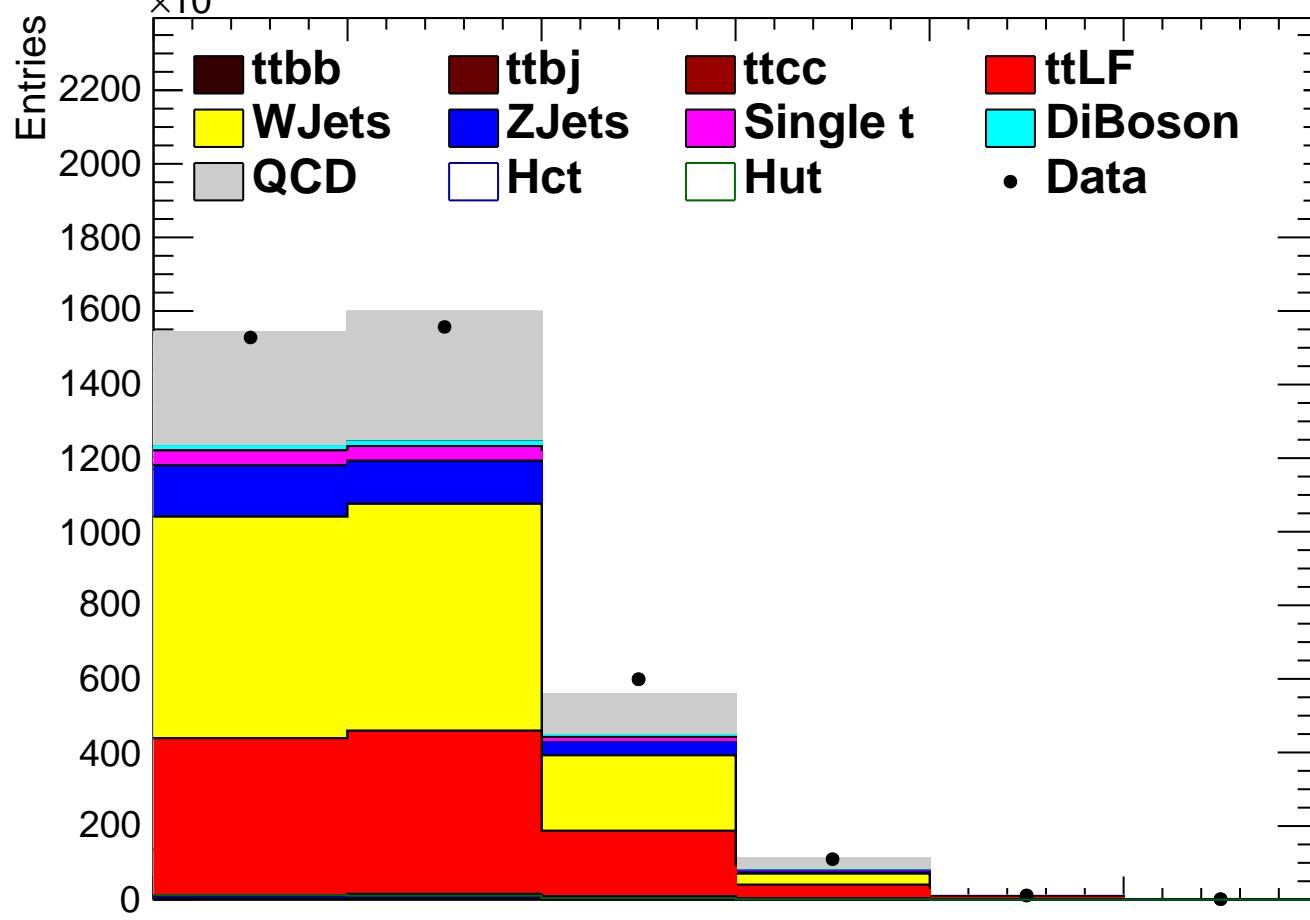
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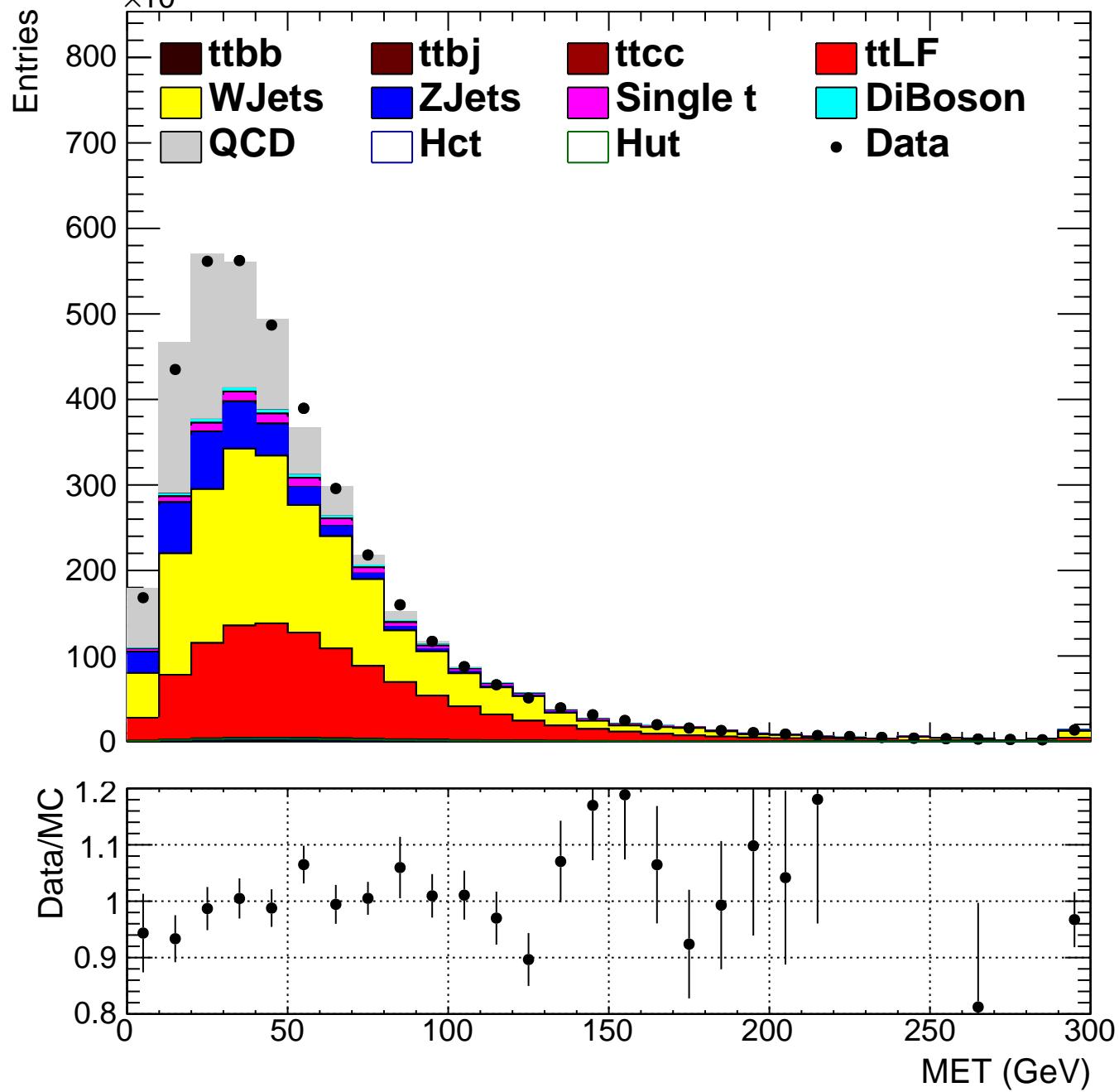
Ch1_S0CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

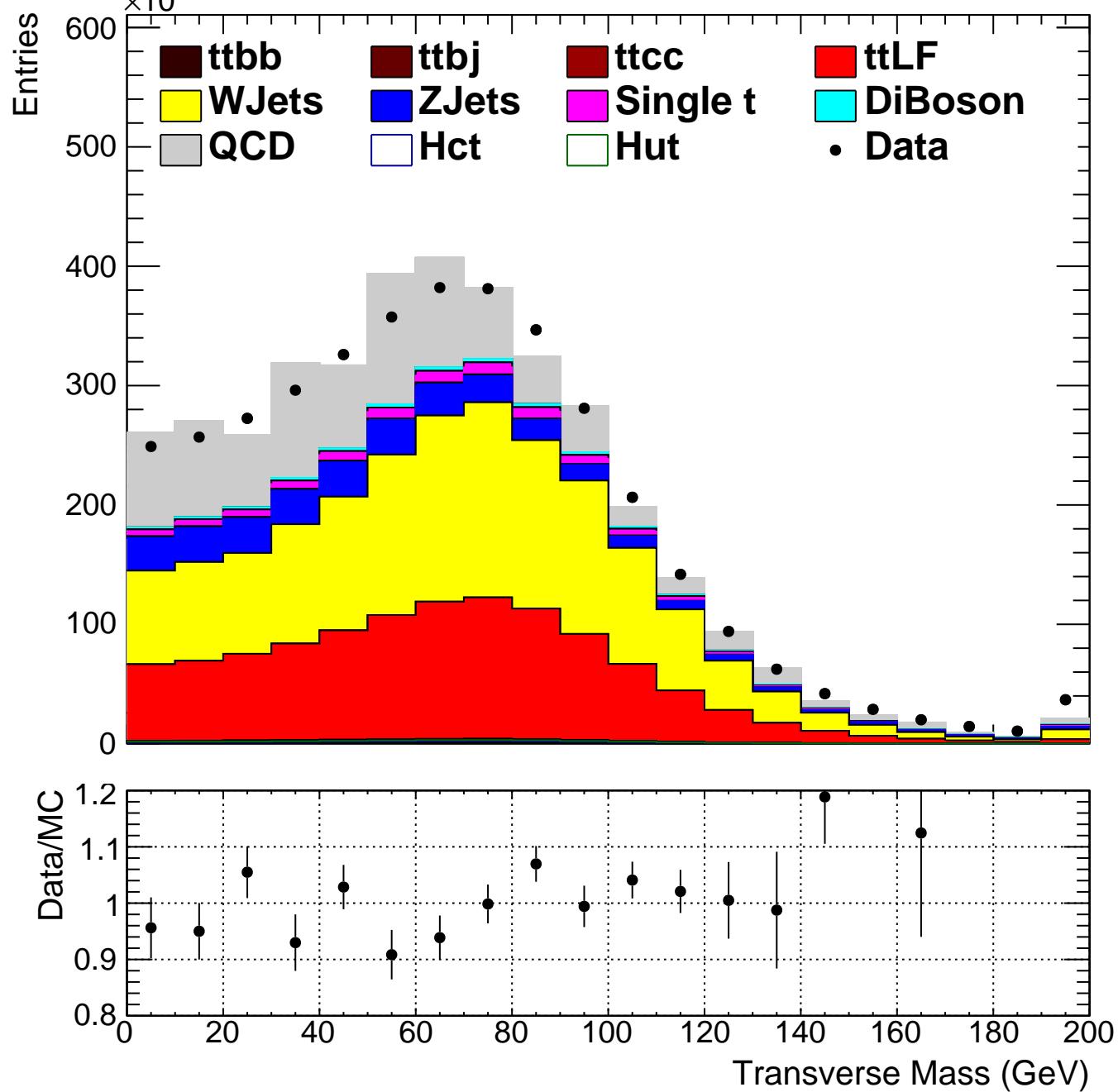
Ch1_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

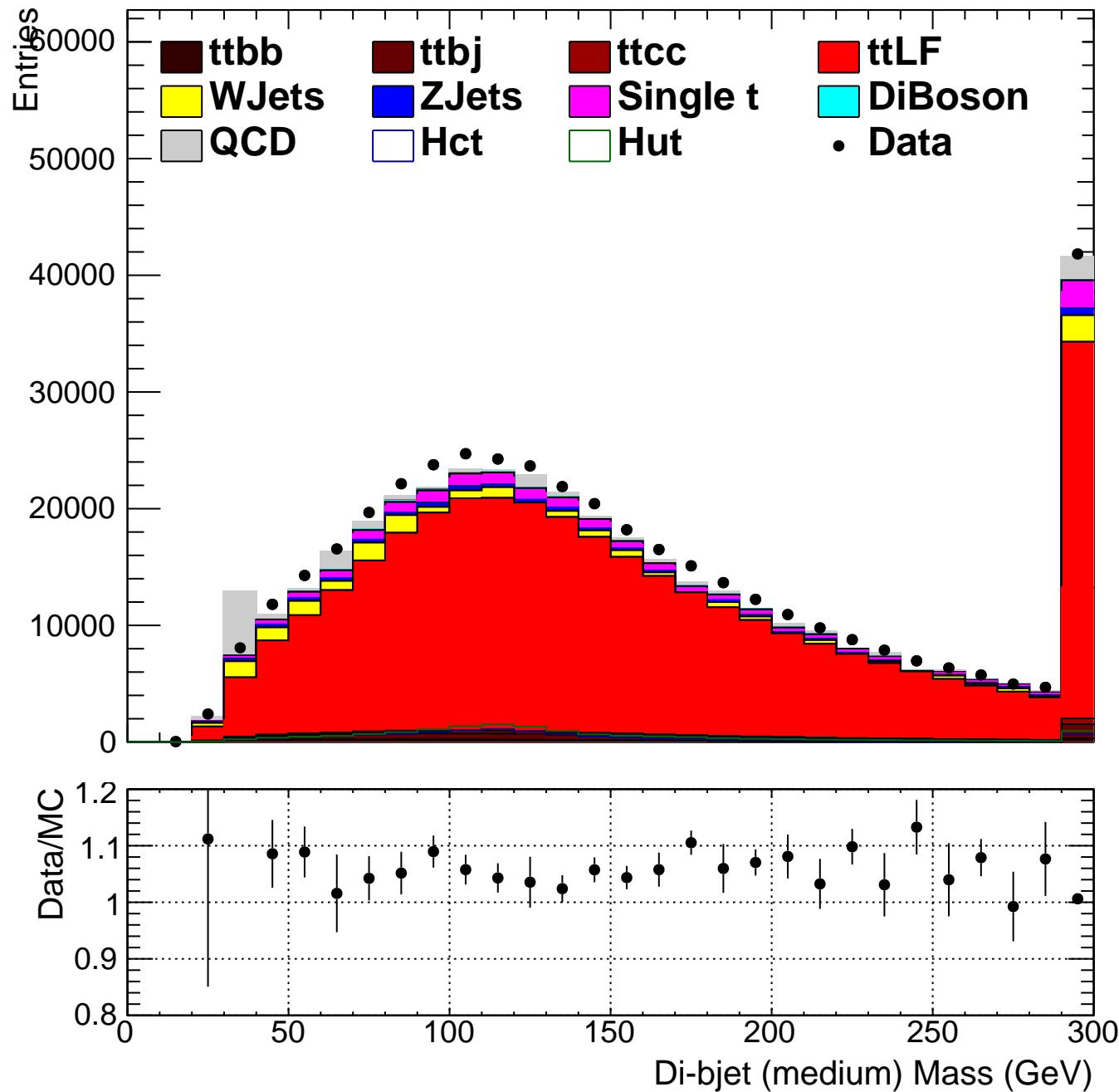
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

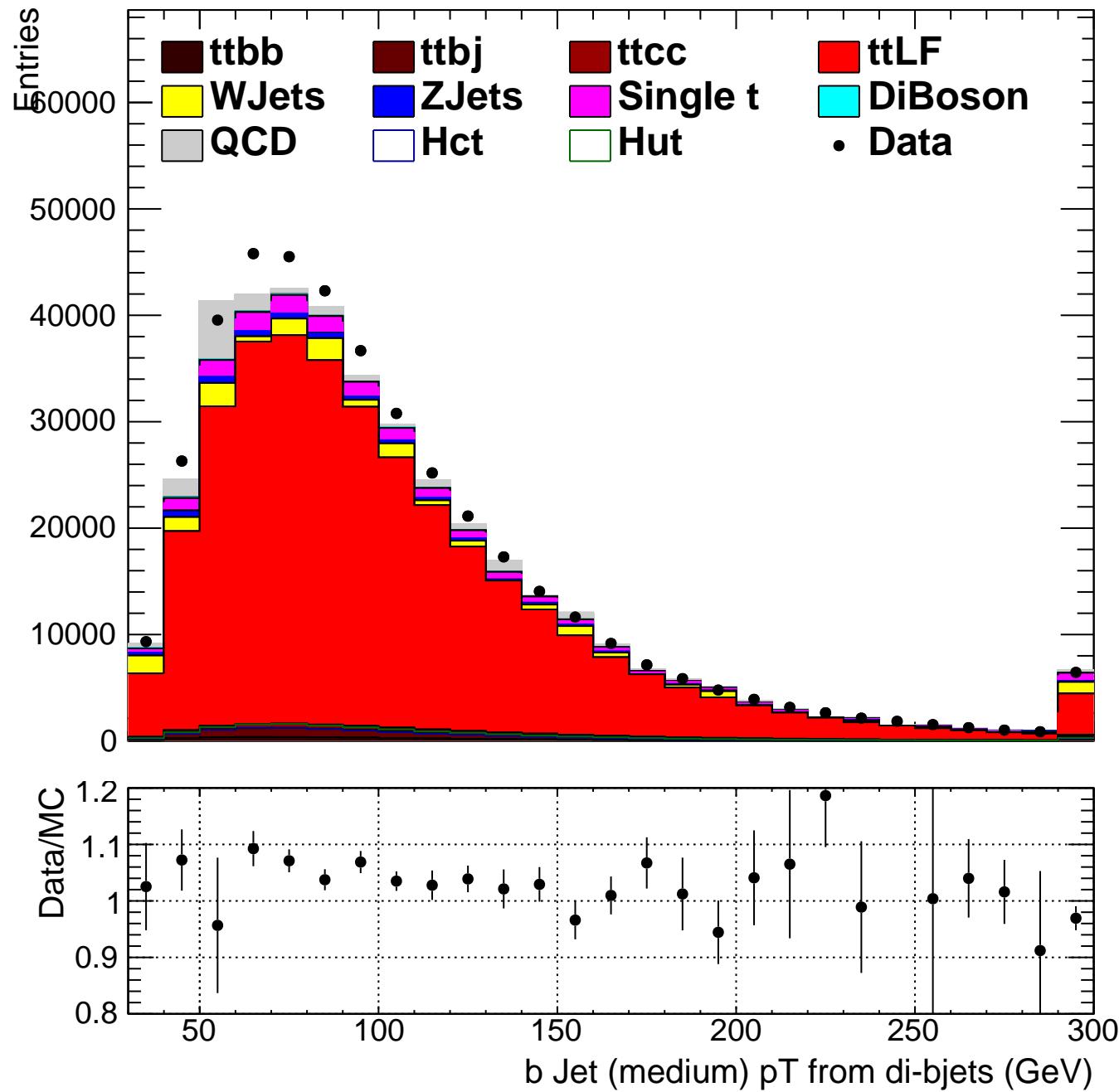
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

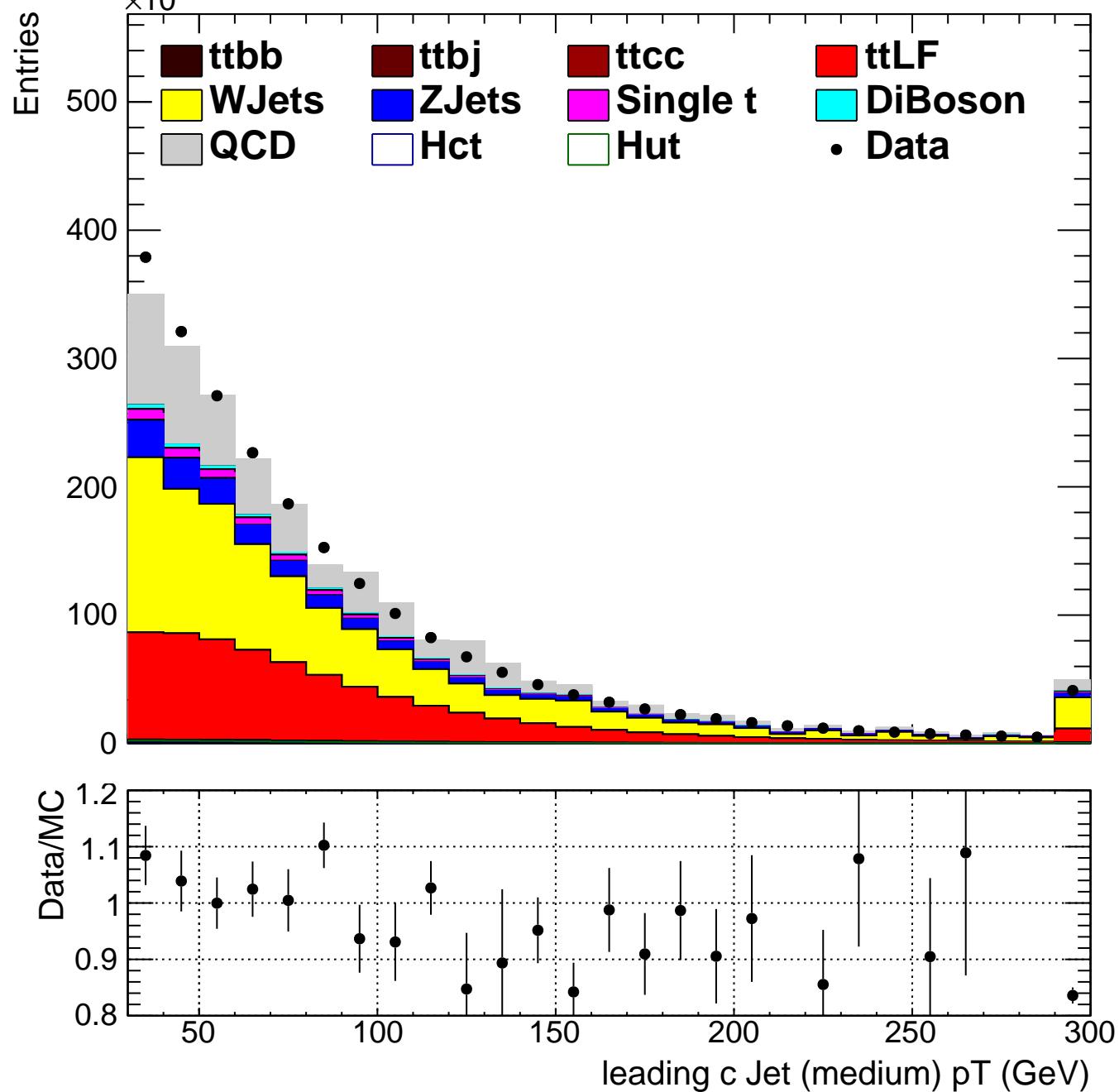
Ch1_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

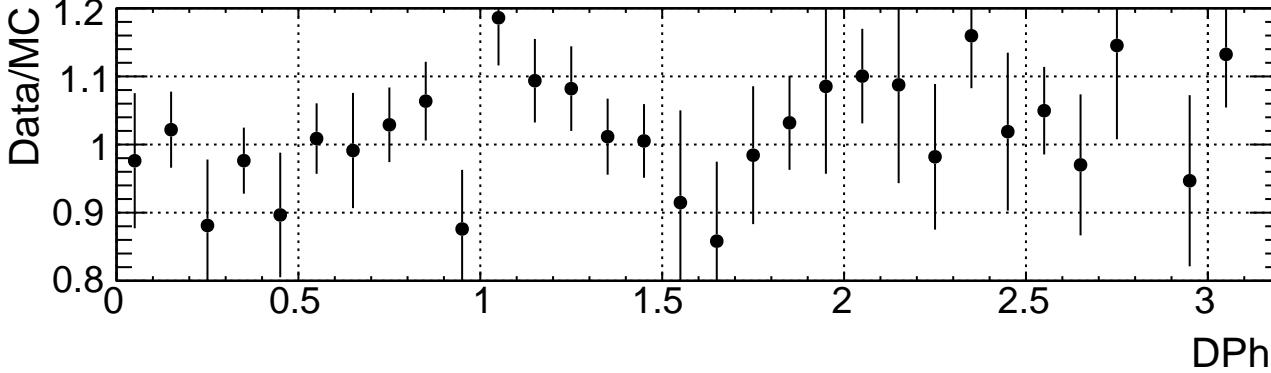
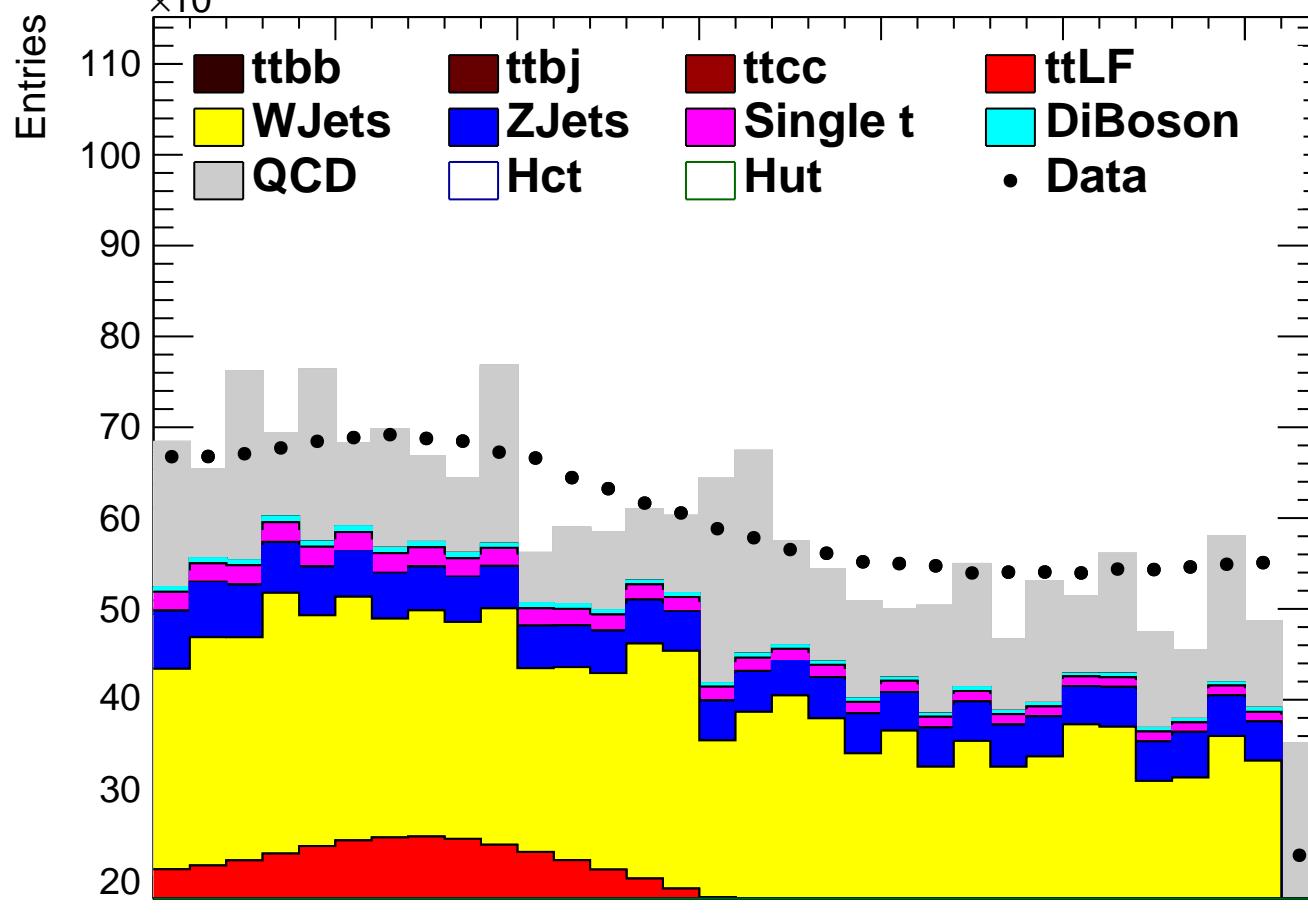
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

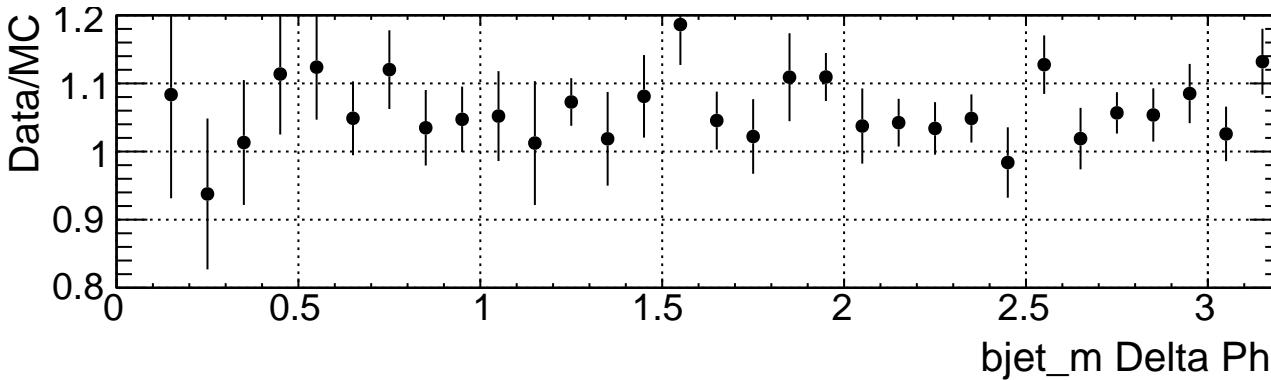
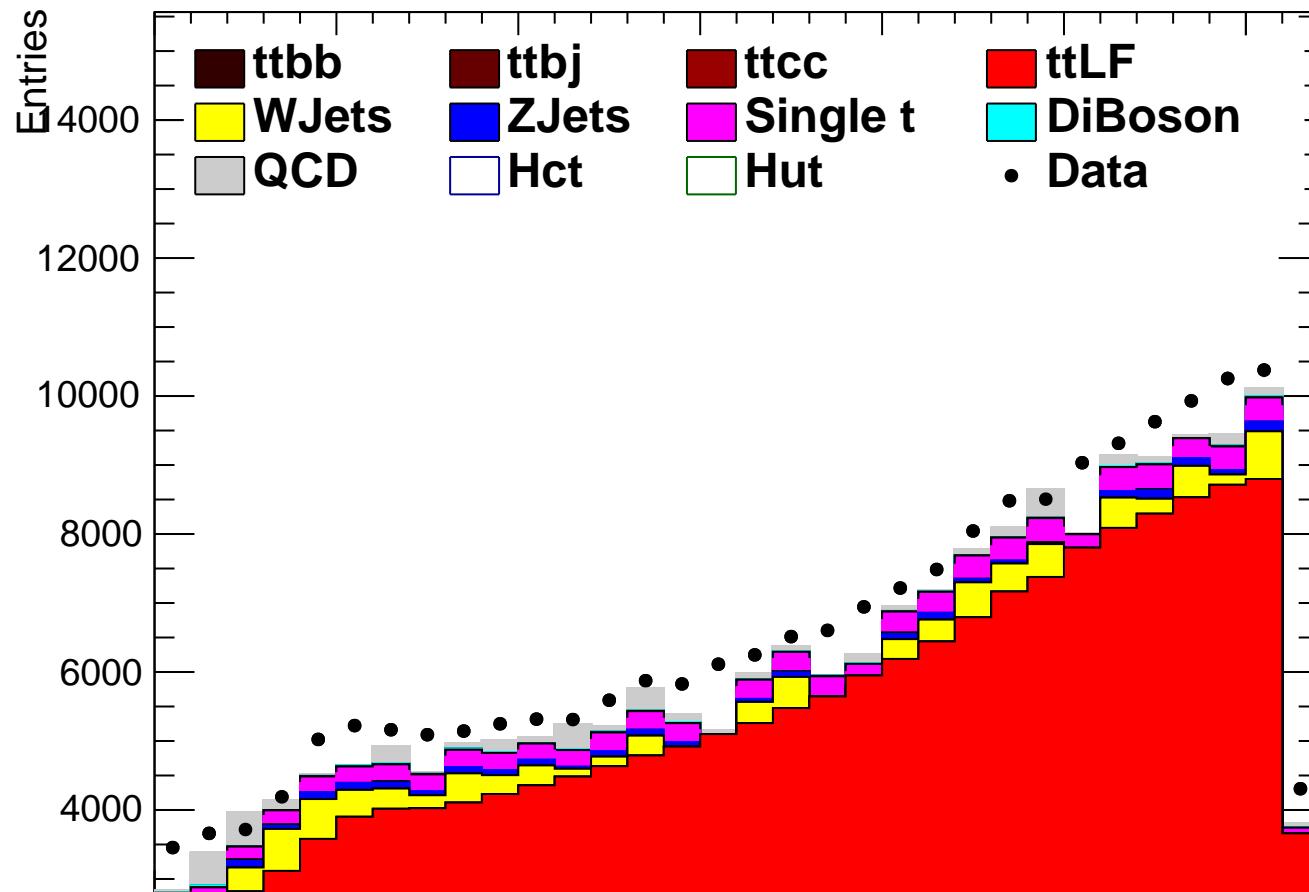
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

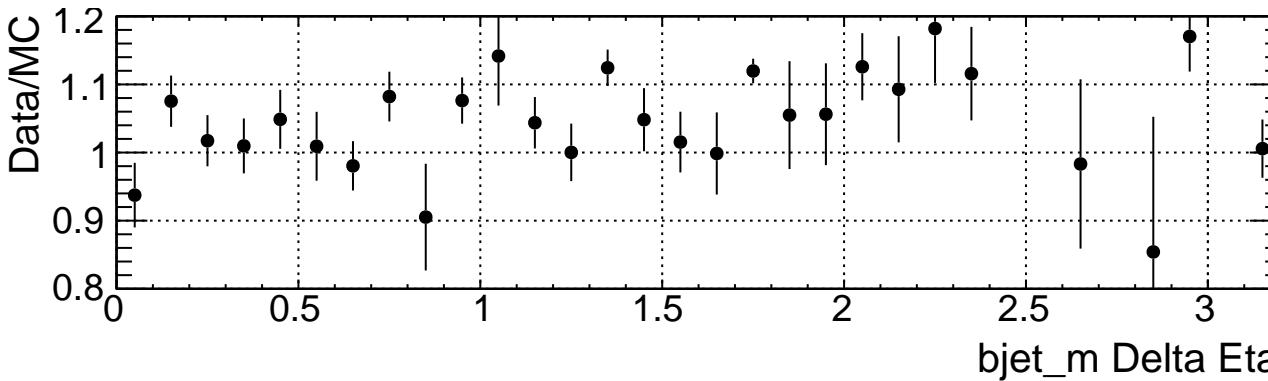
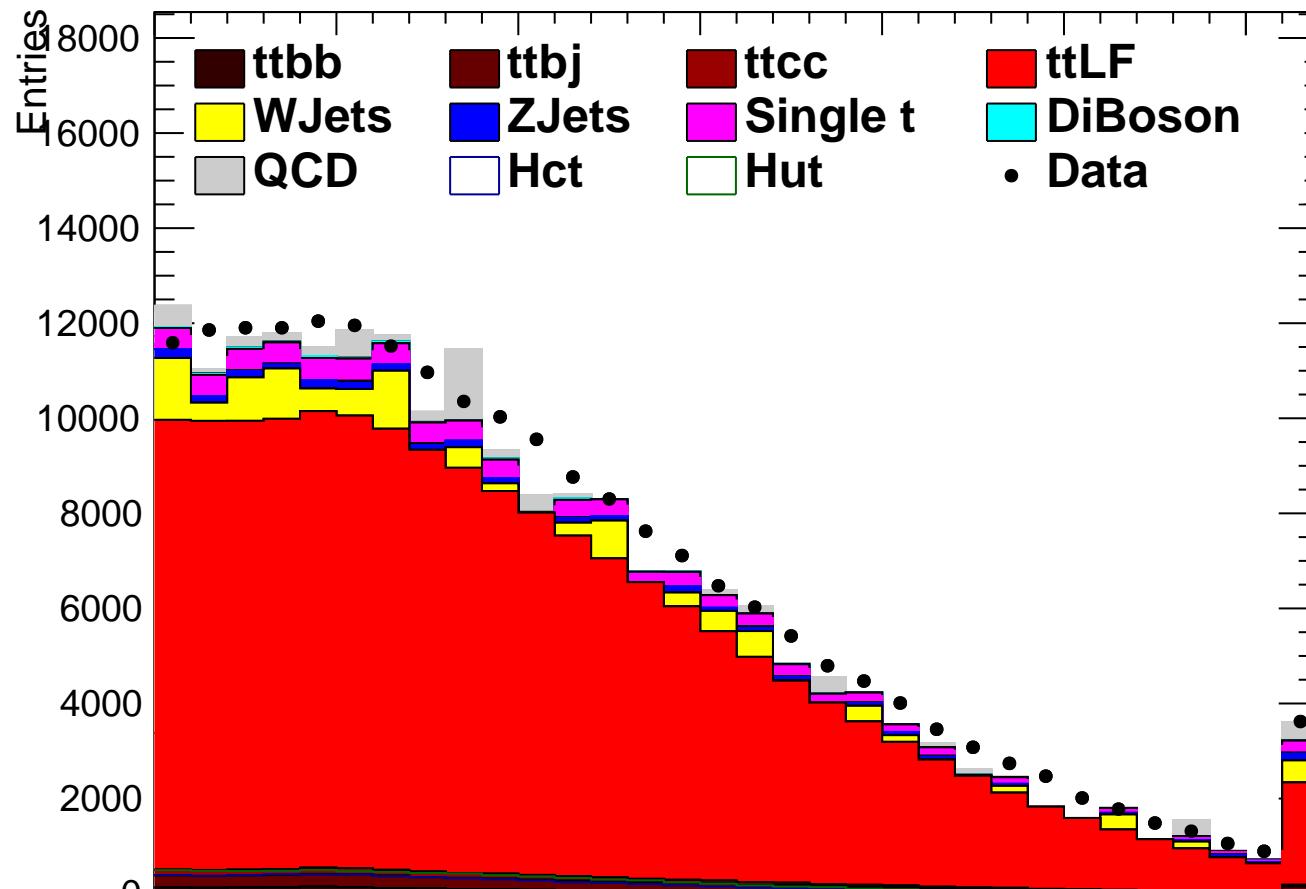


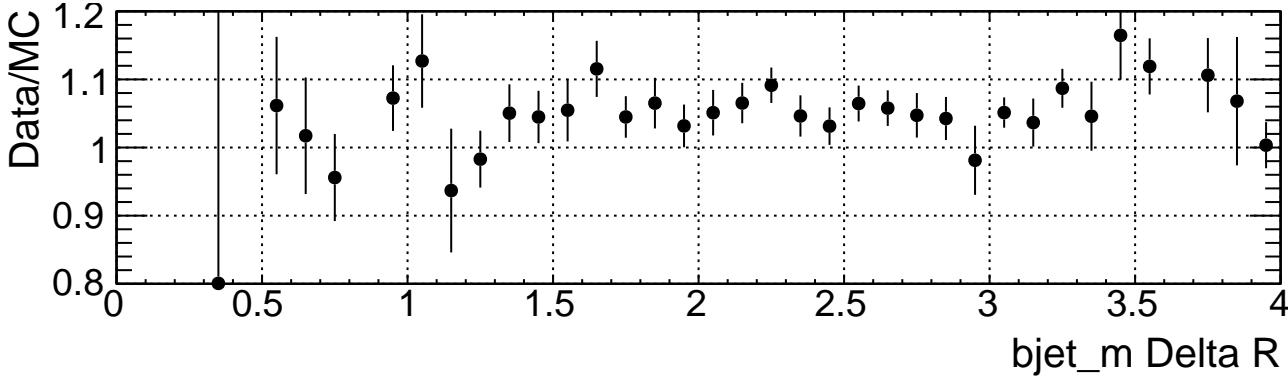
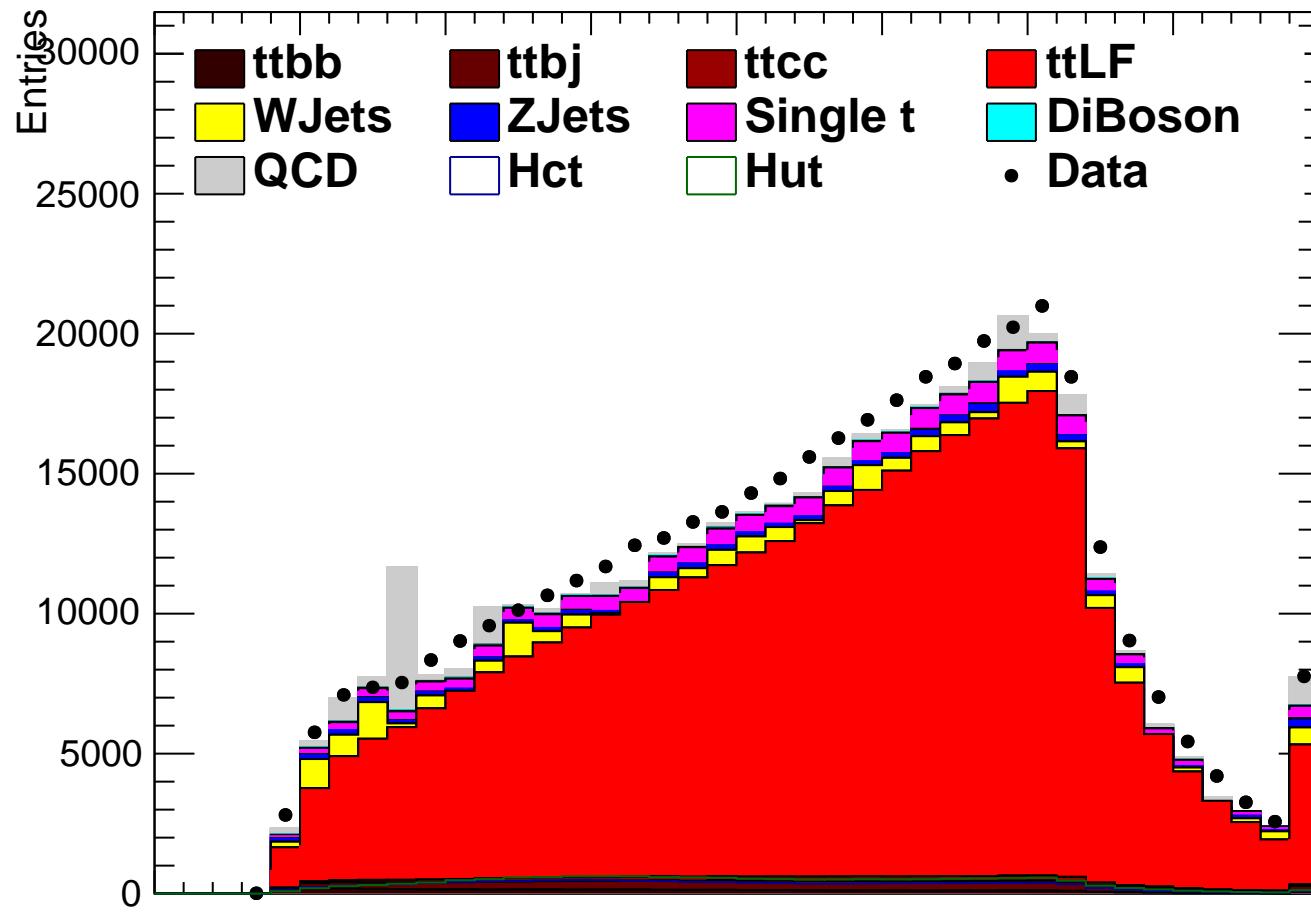


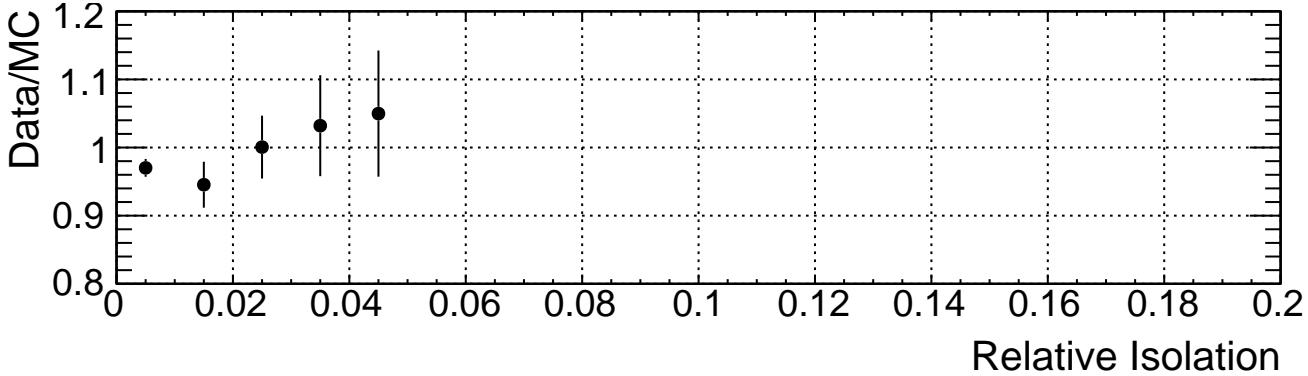
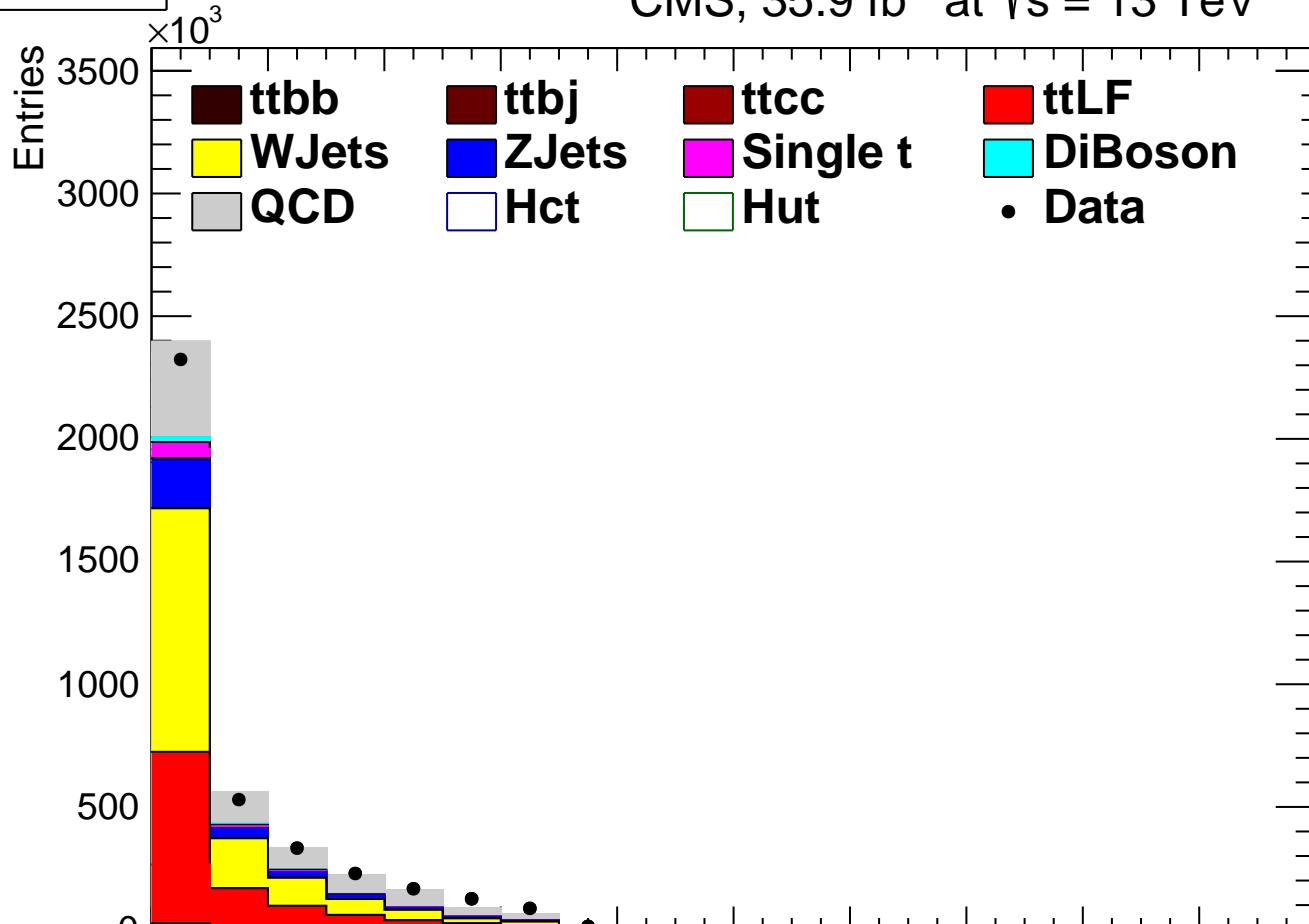
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

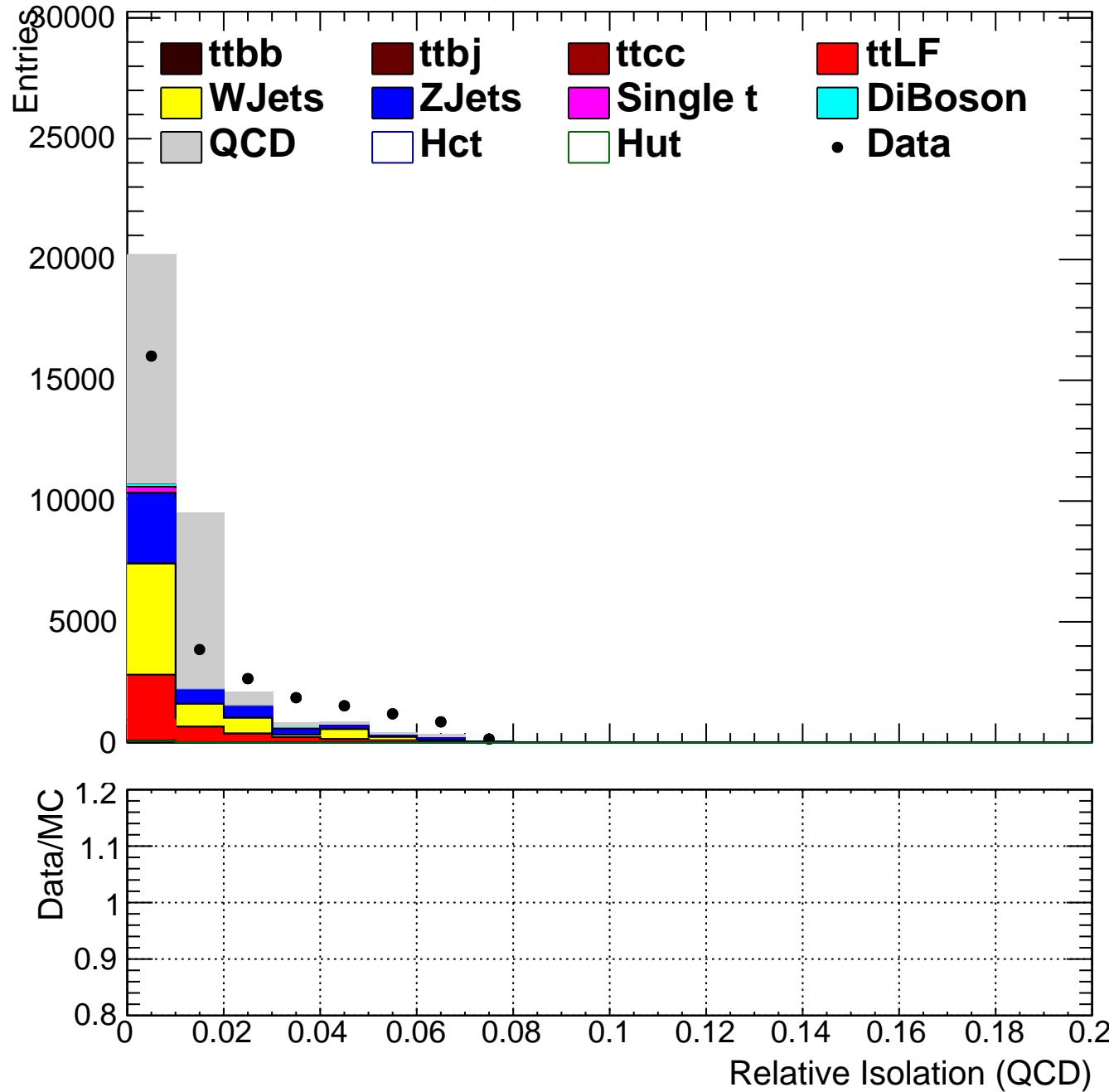
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

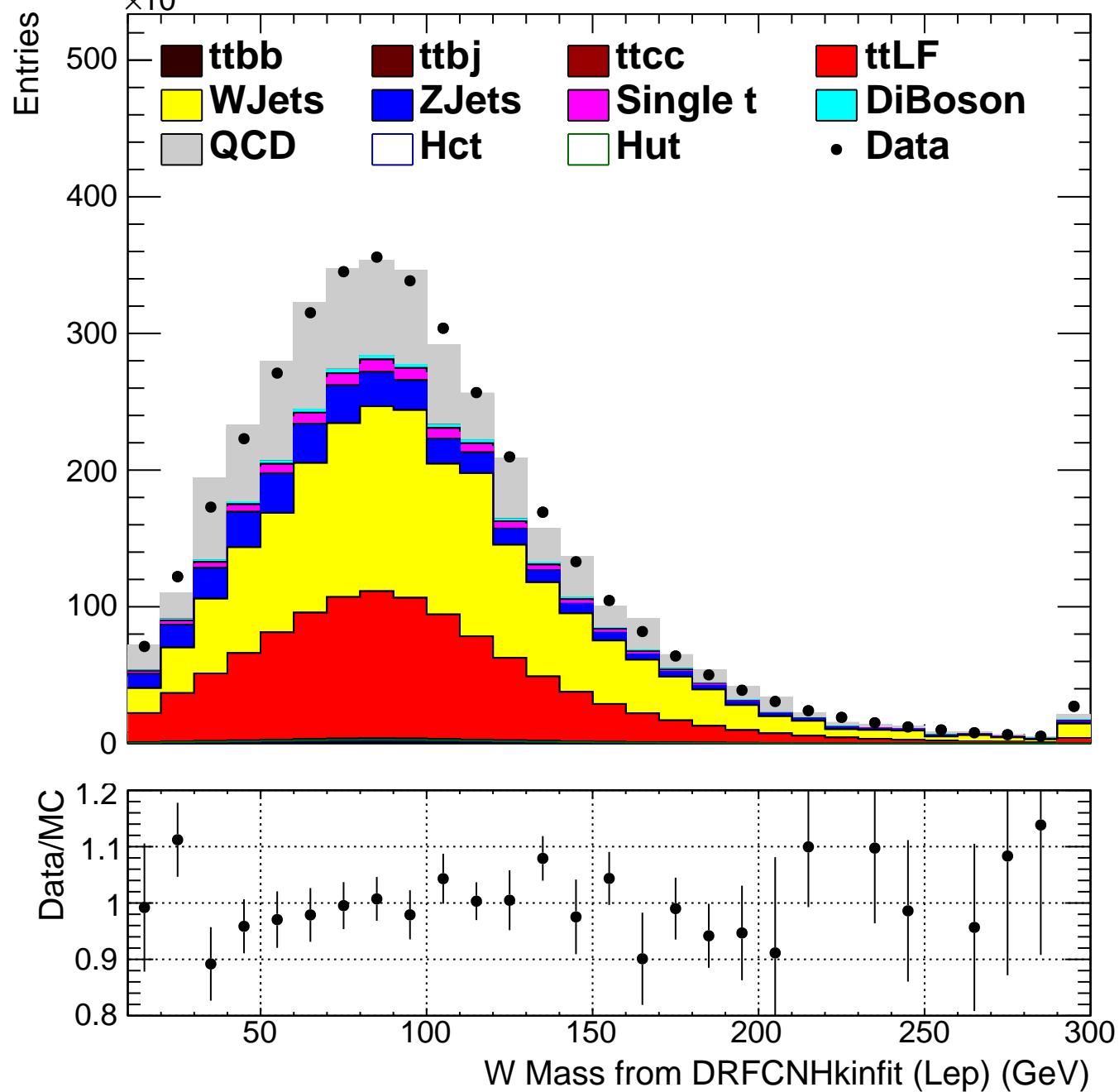


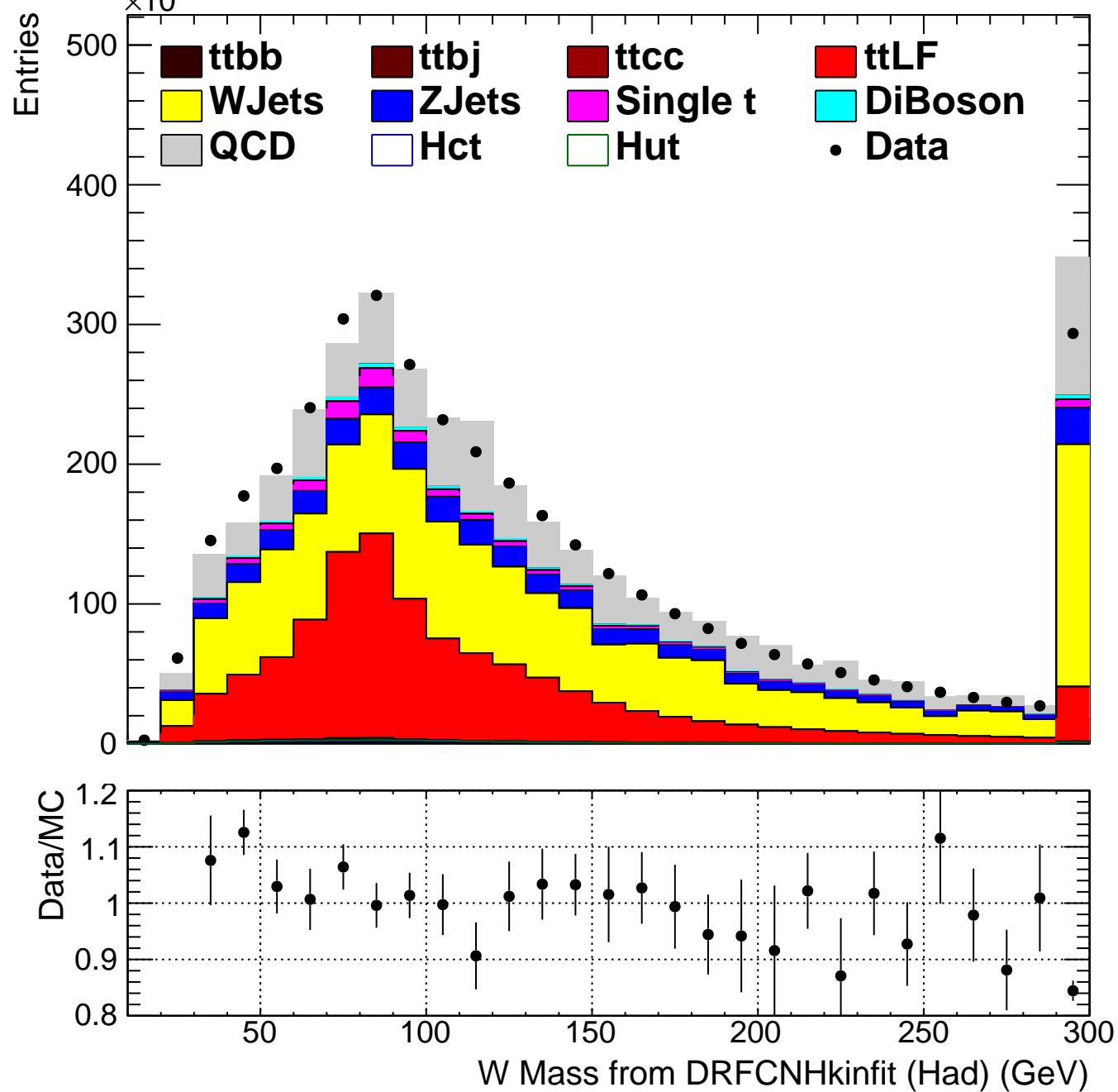


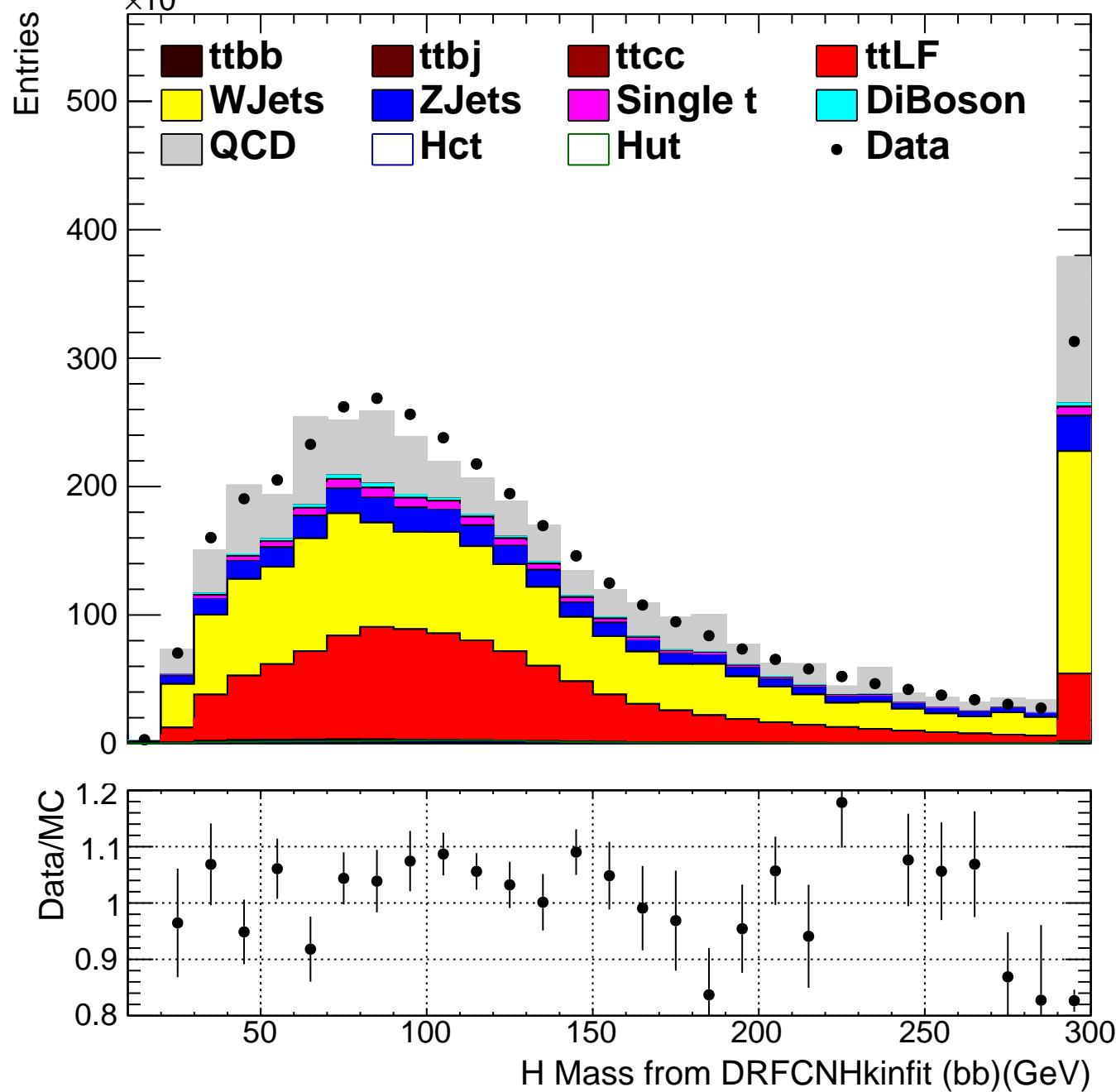
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

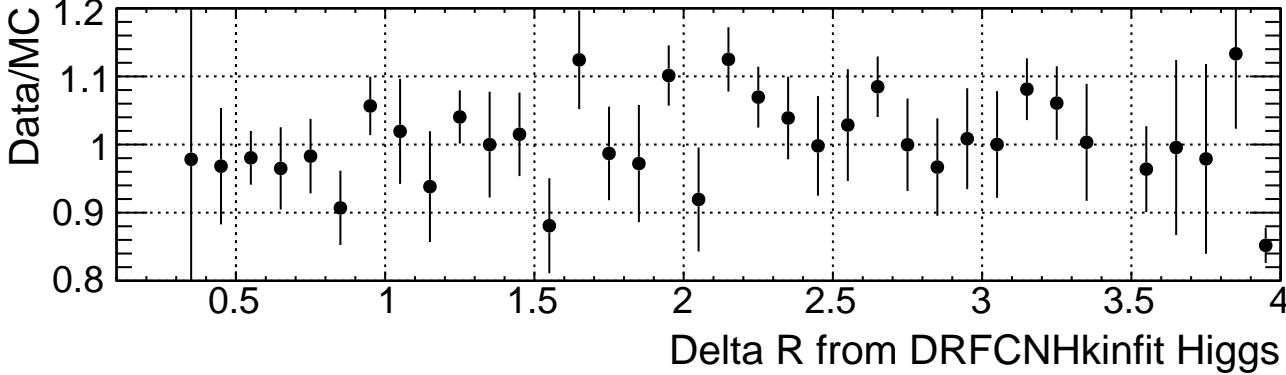
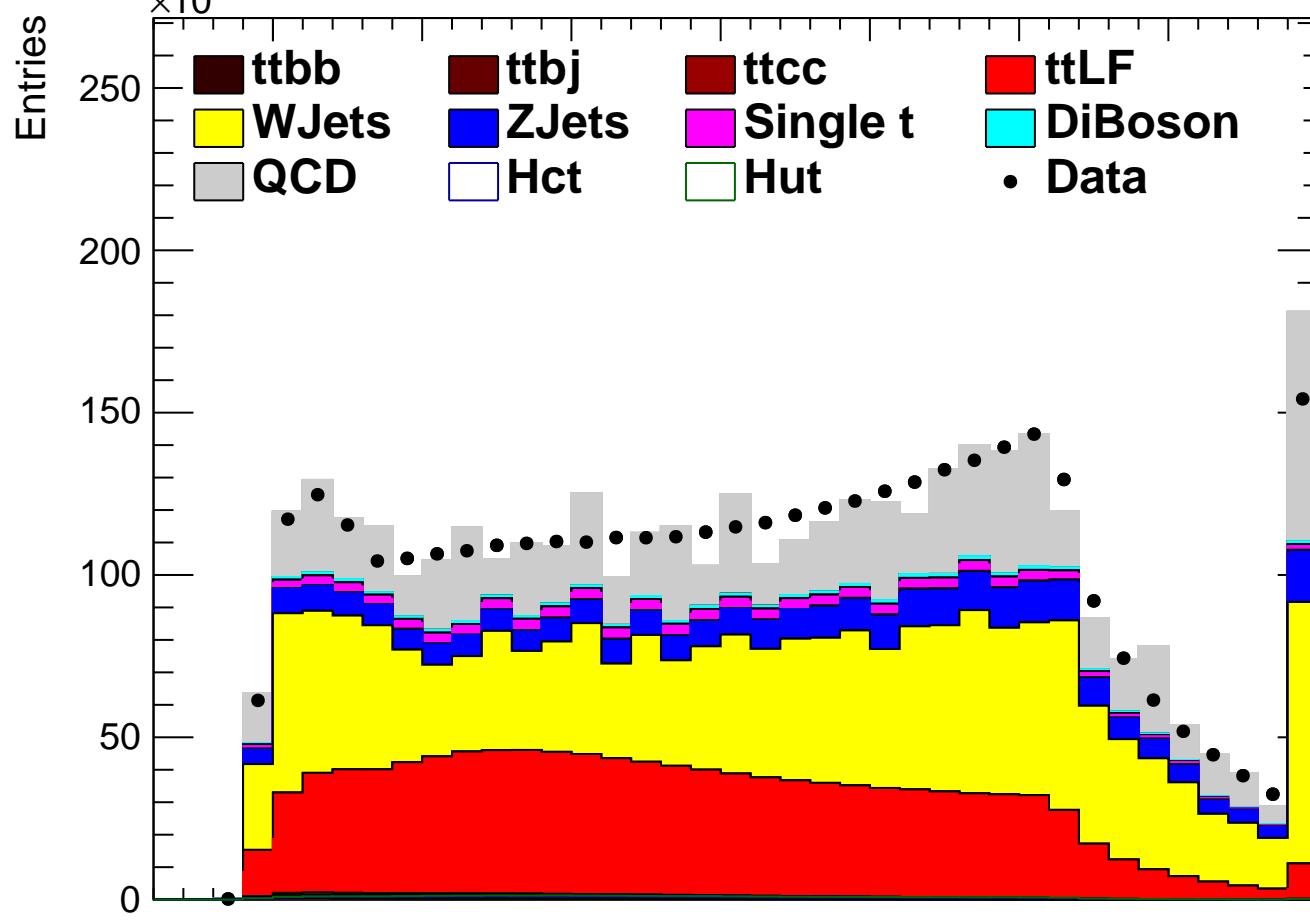
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

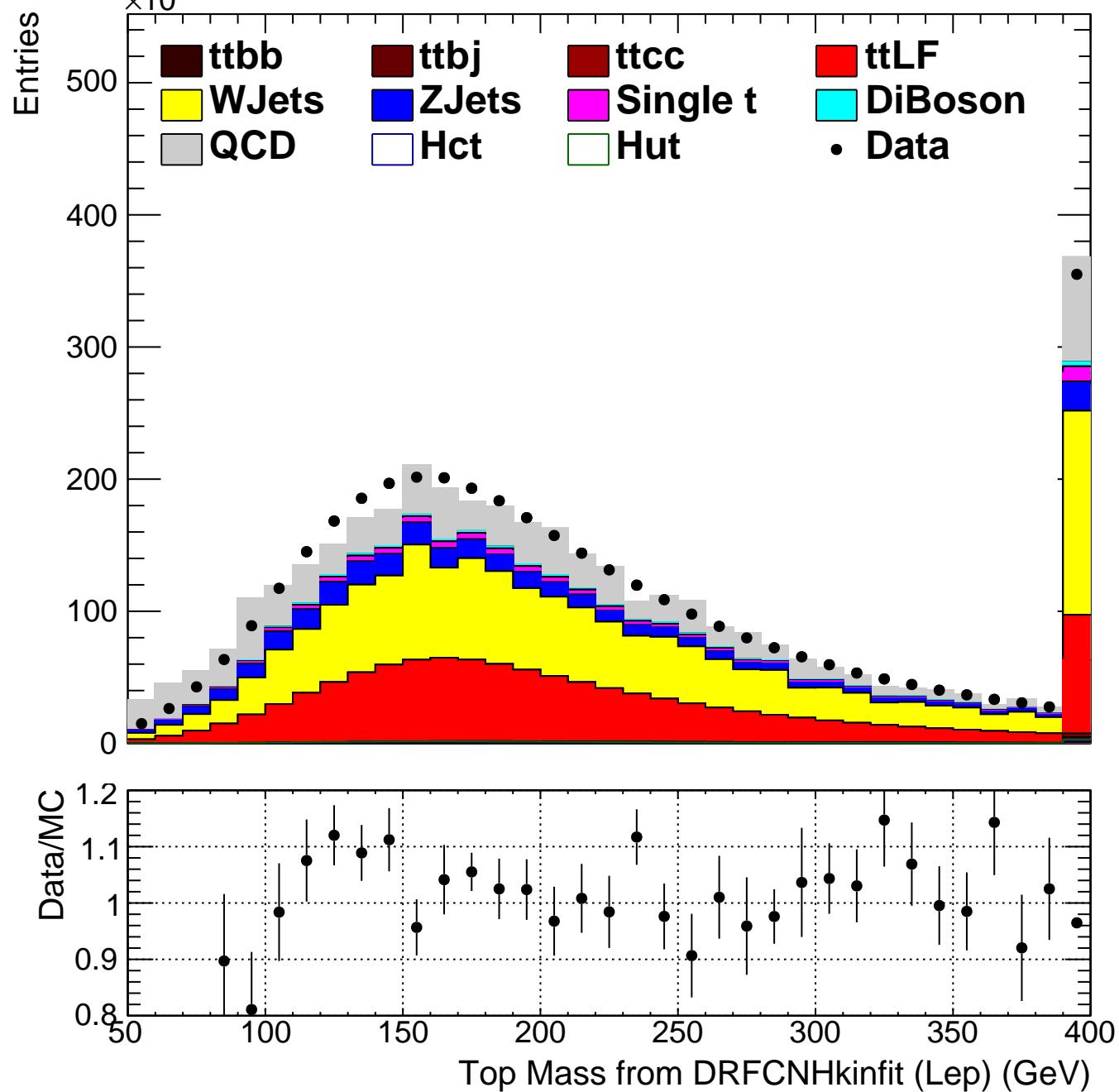
Ch1_S1CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

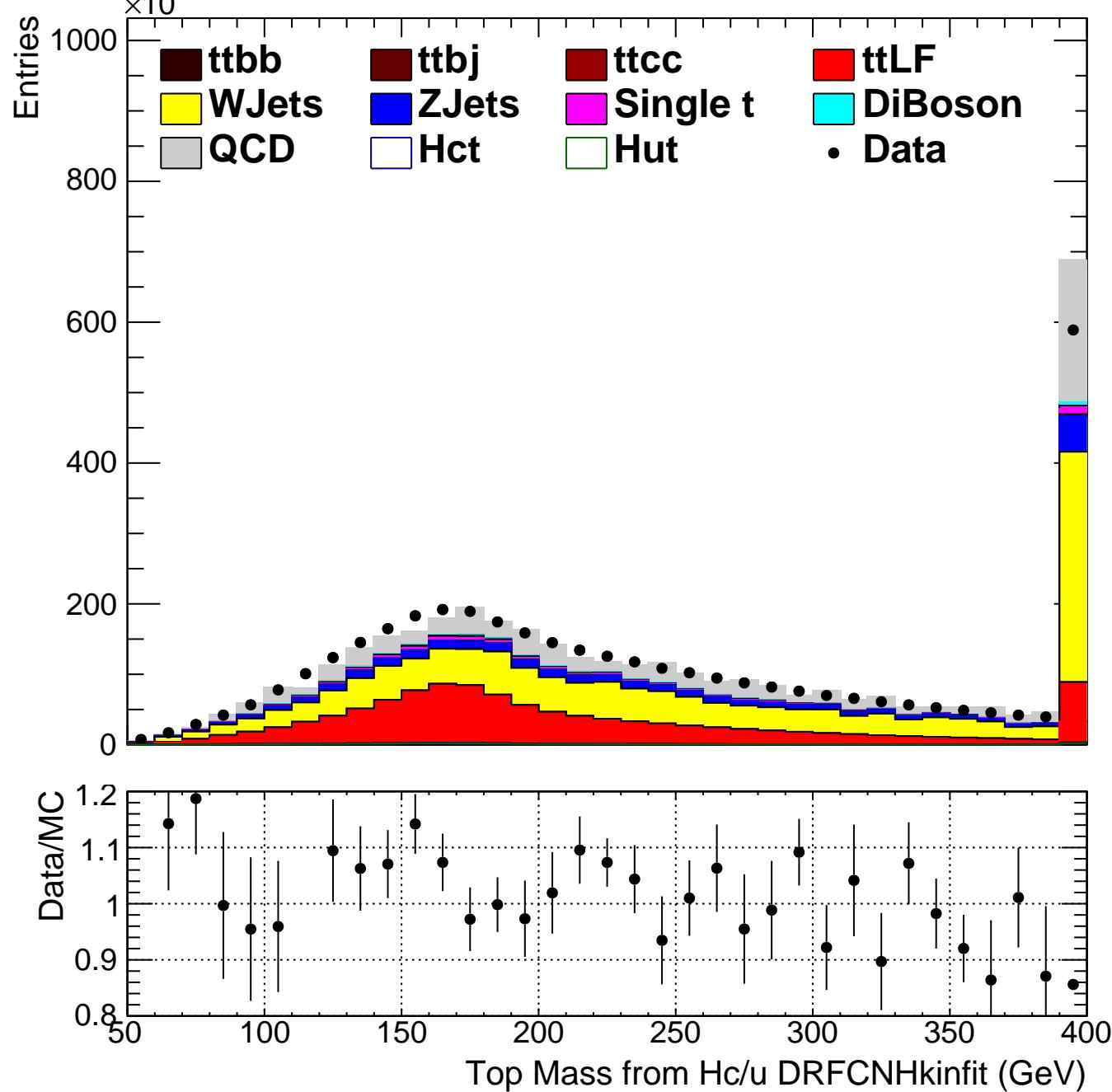
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

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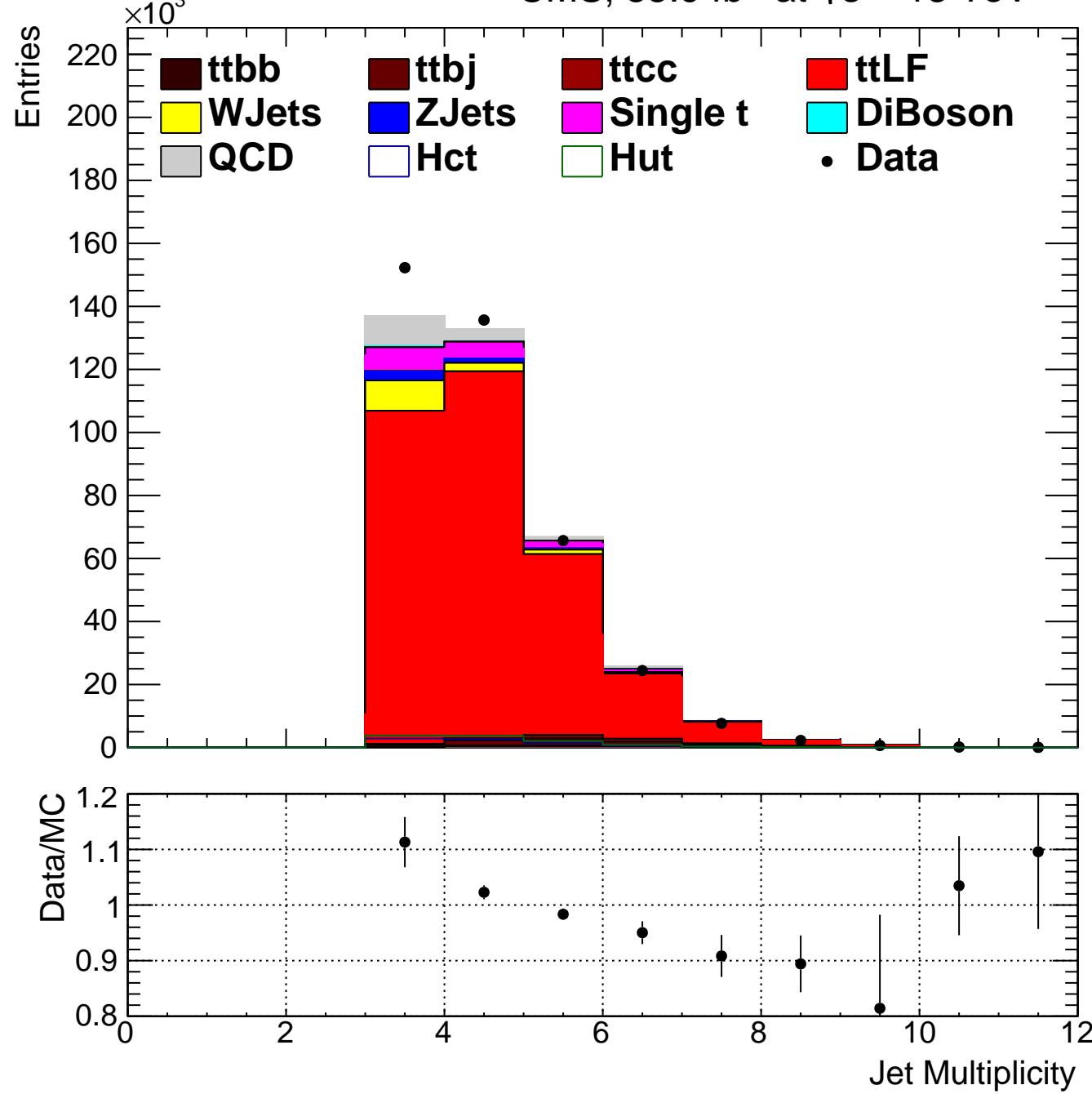
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

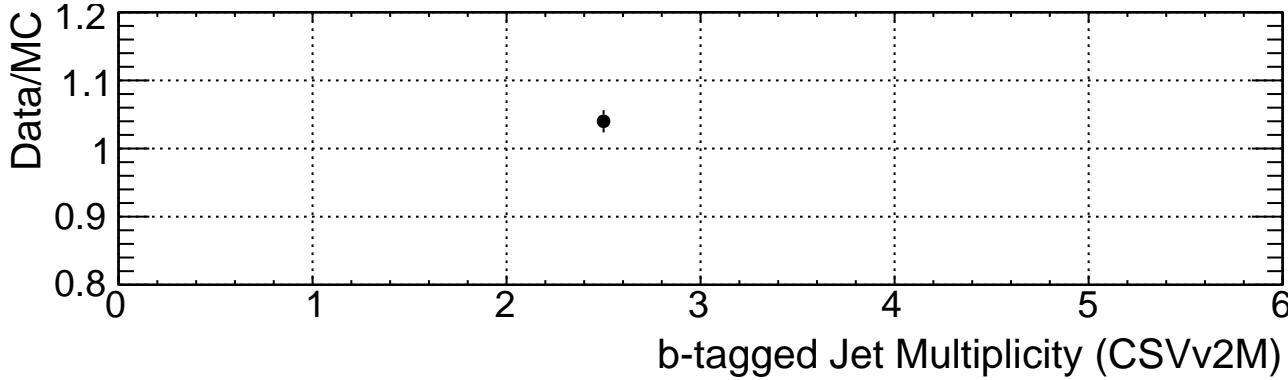
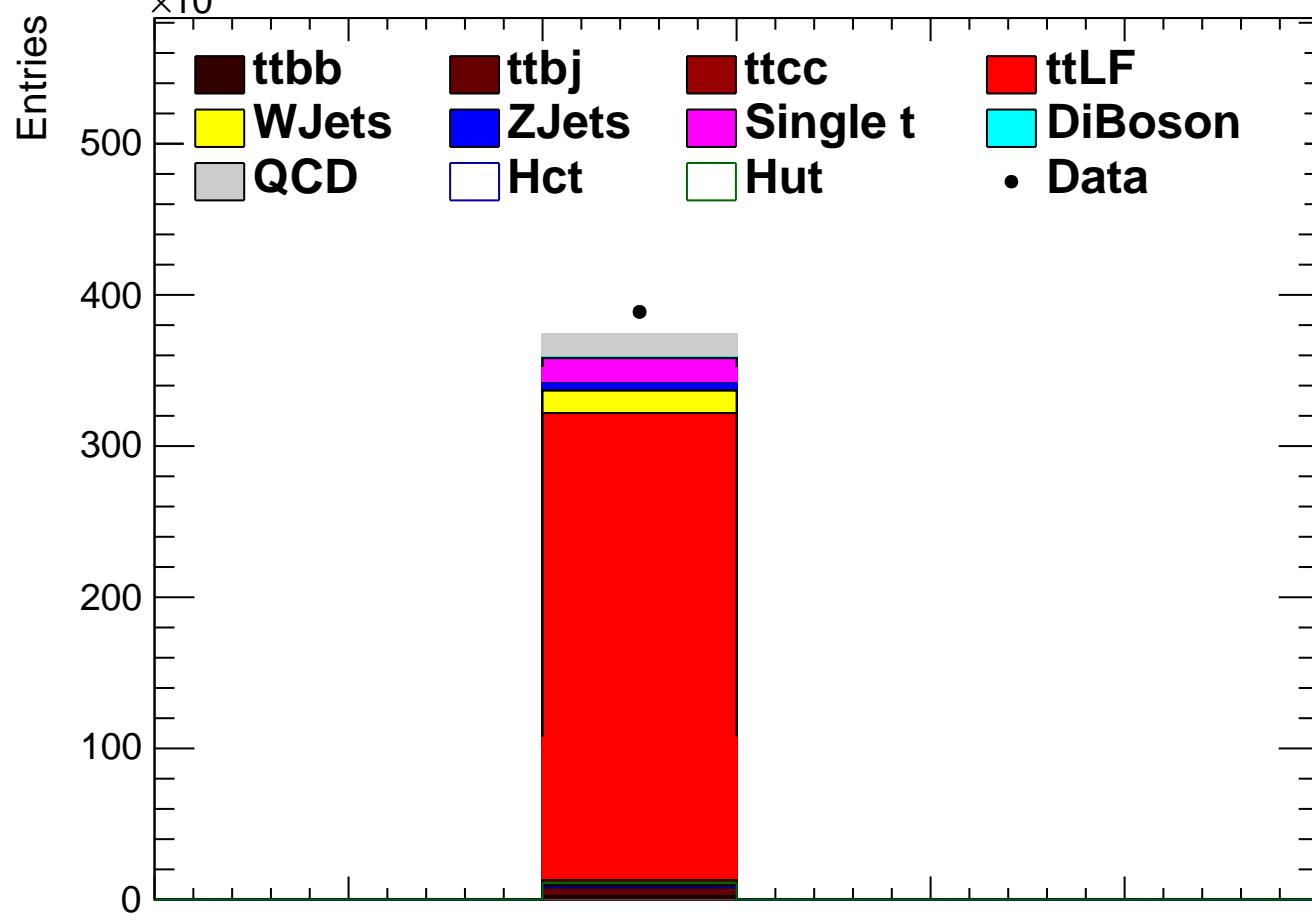
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

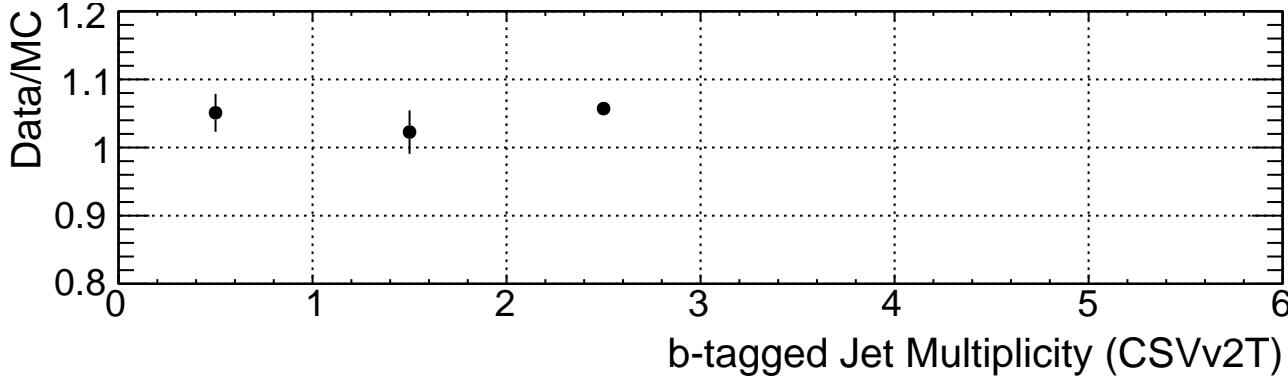
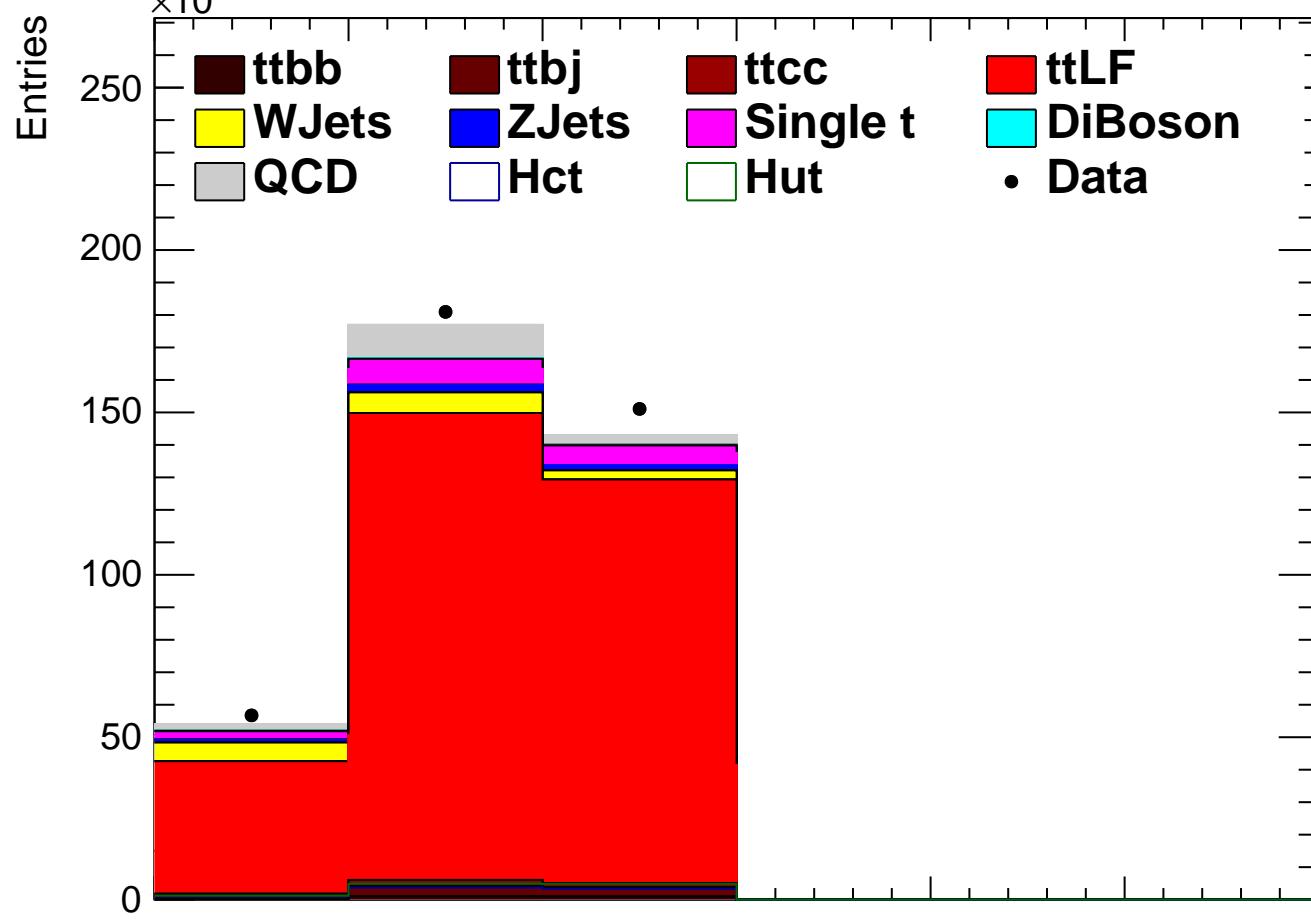
Ch1_S1CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

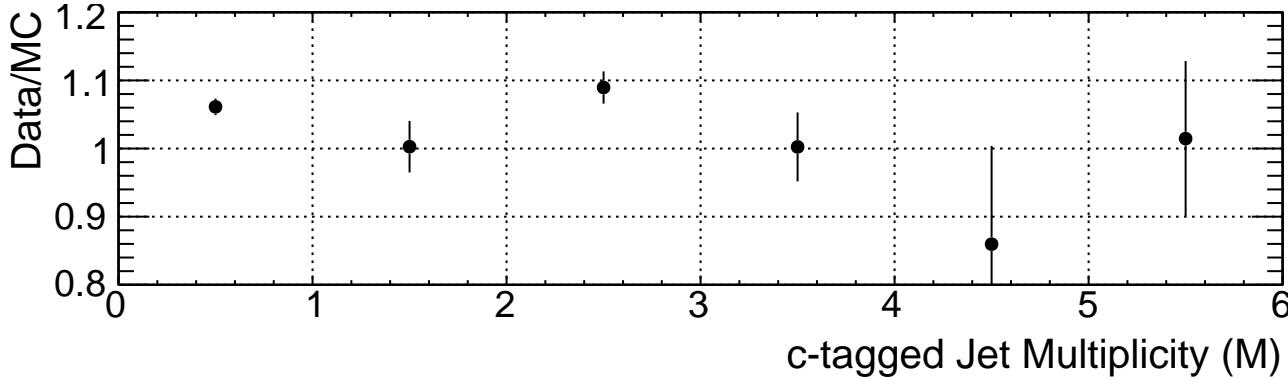
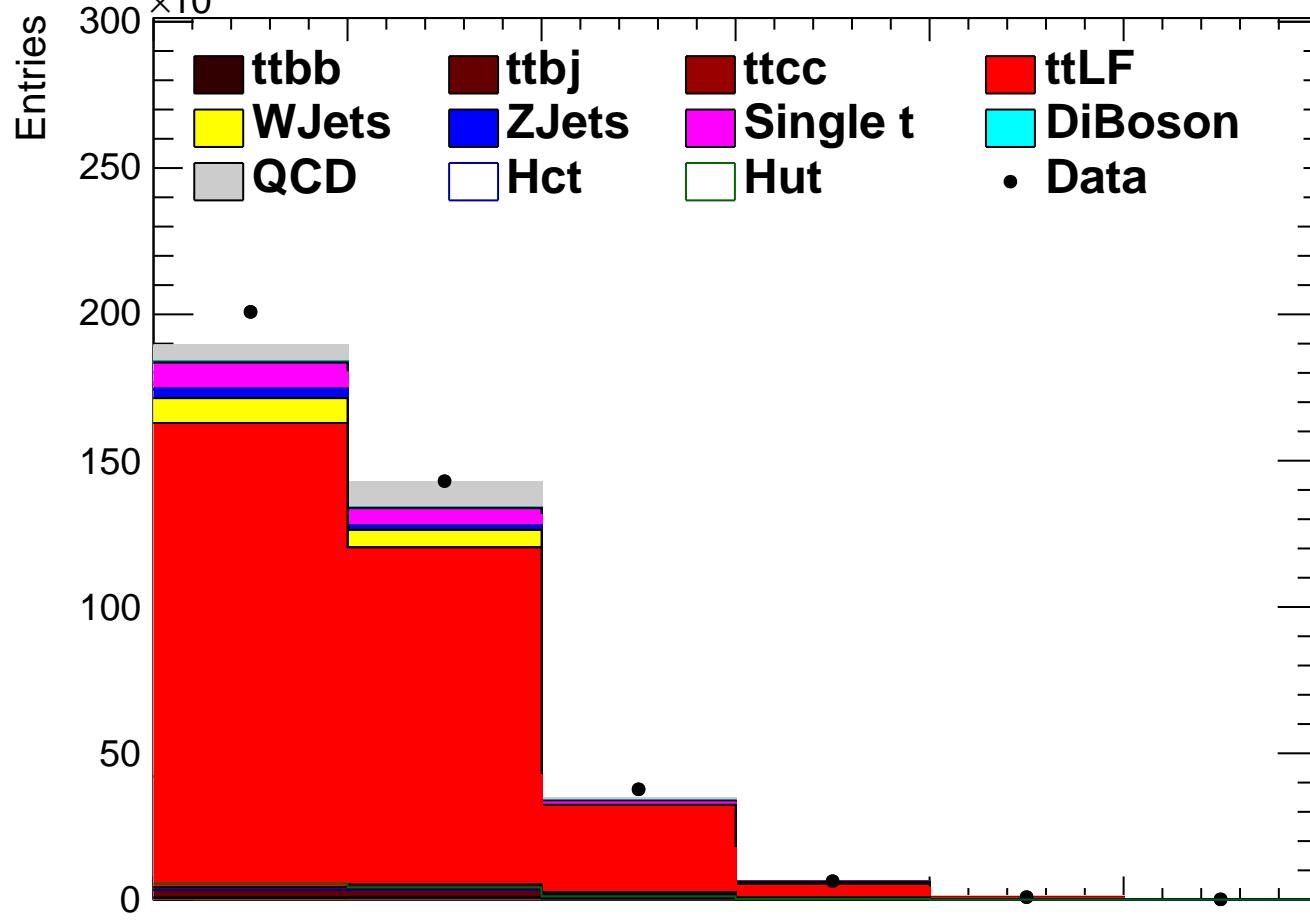
Ch1_S2

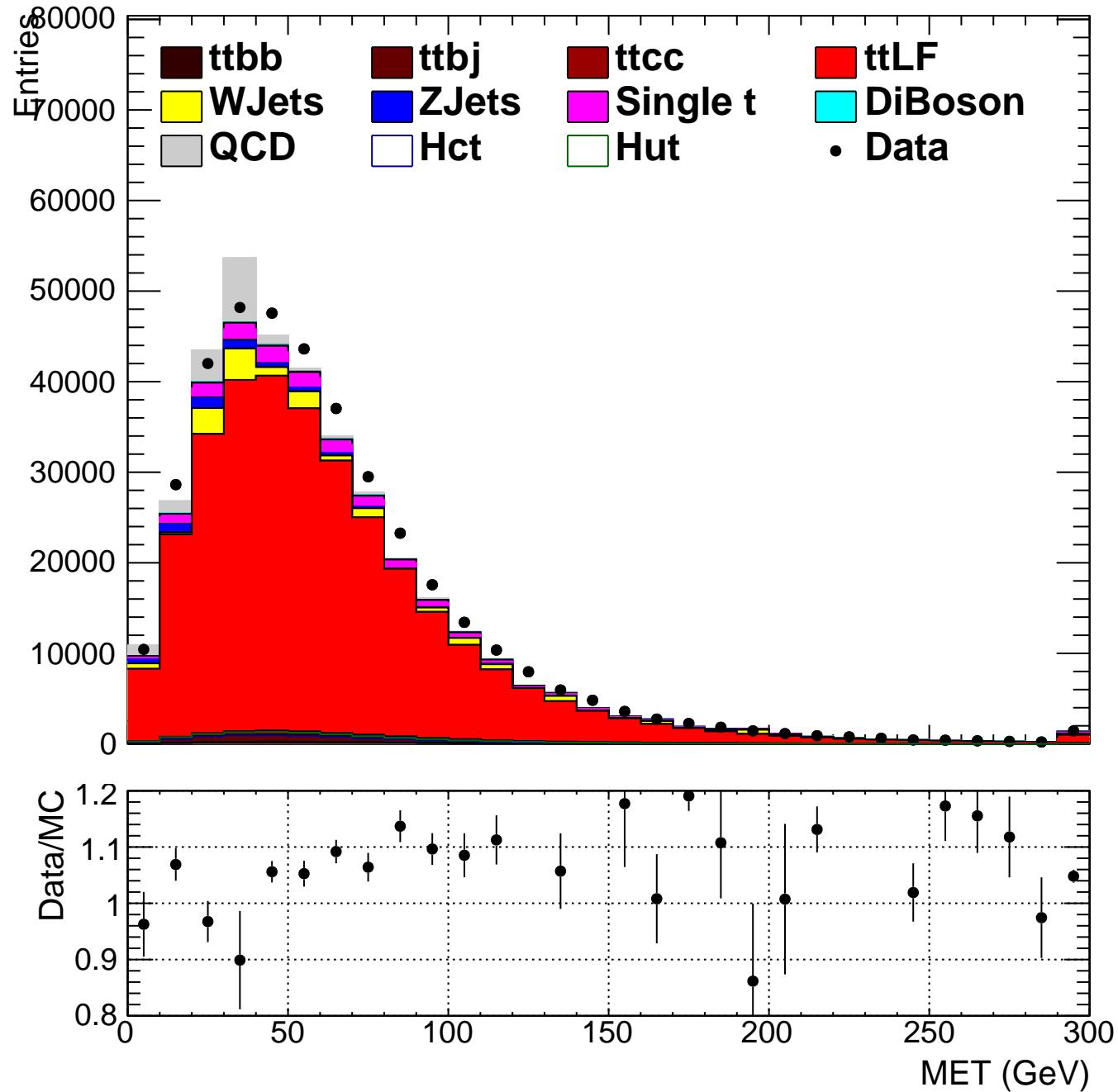
CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$

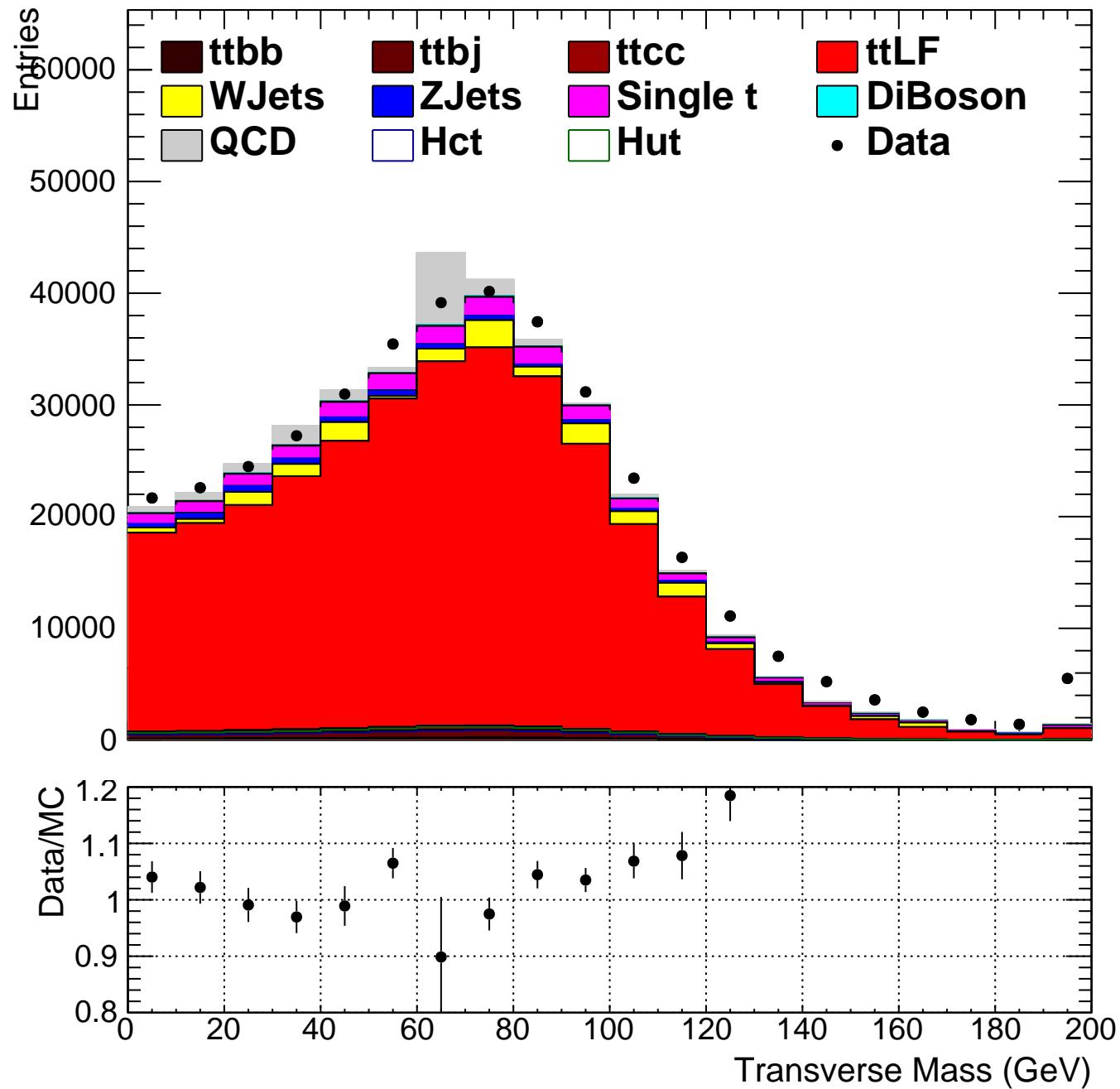


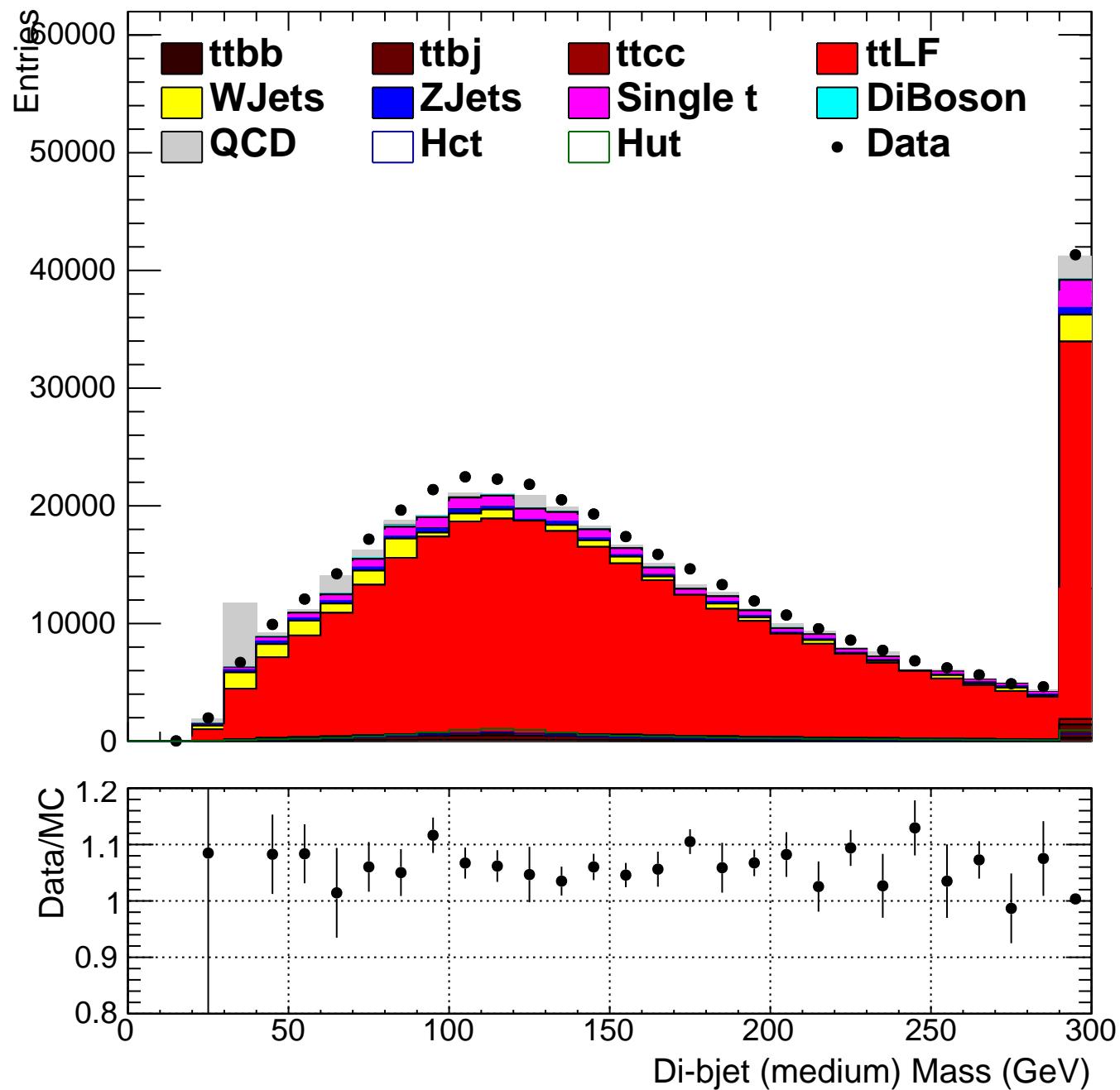
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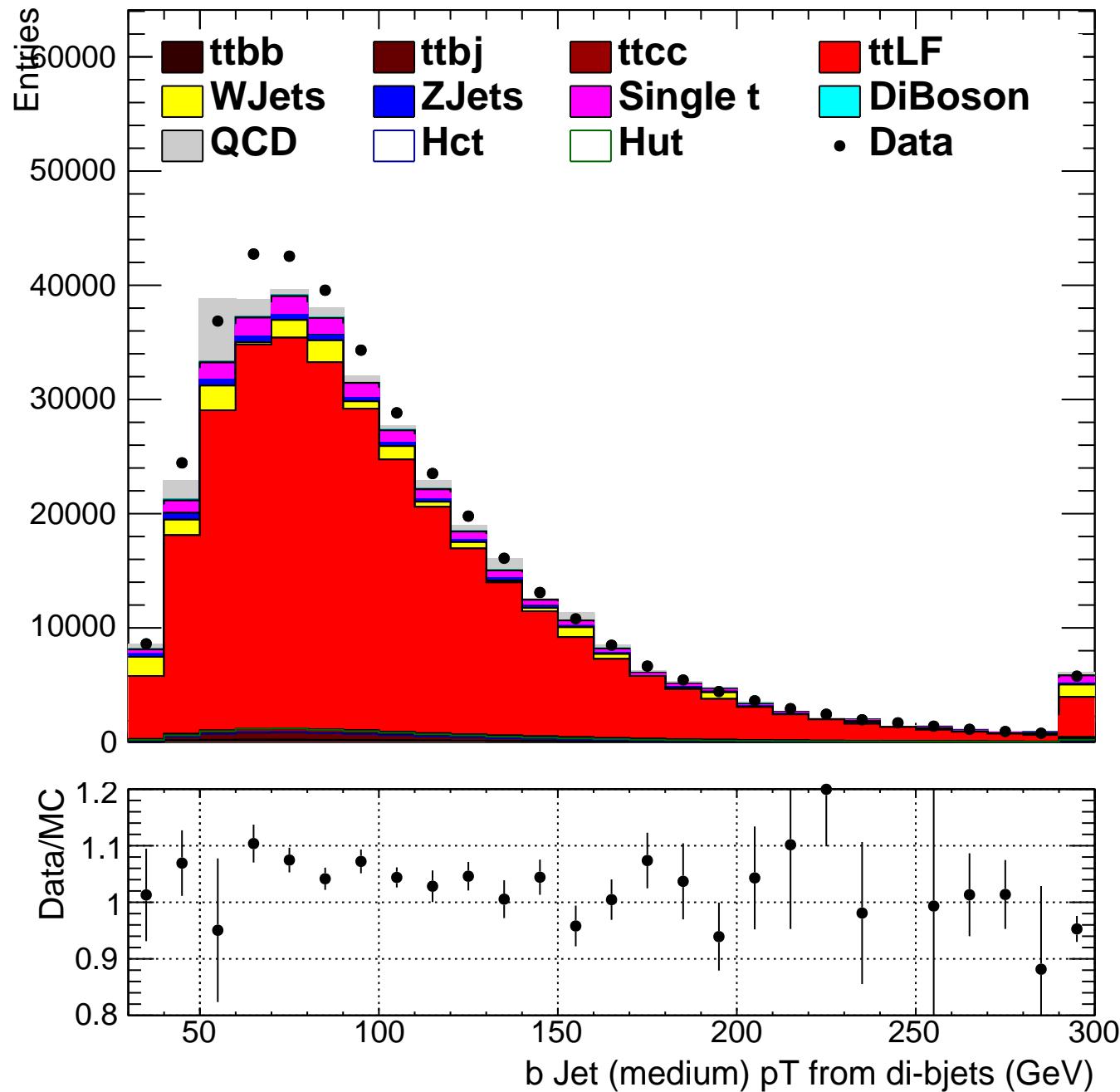
Ch1_S2CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

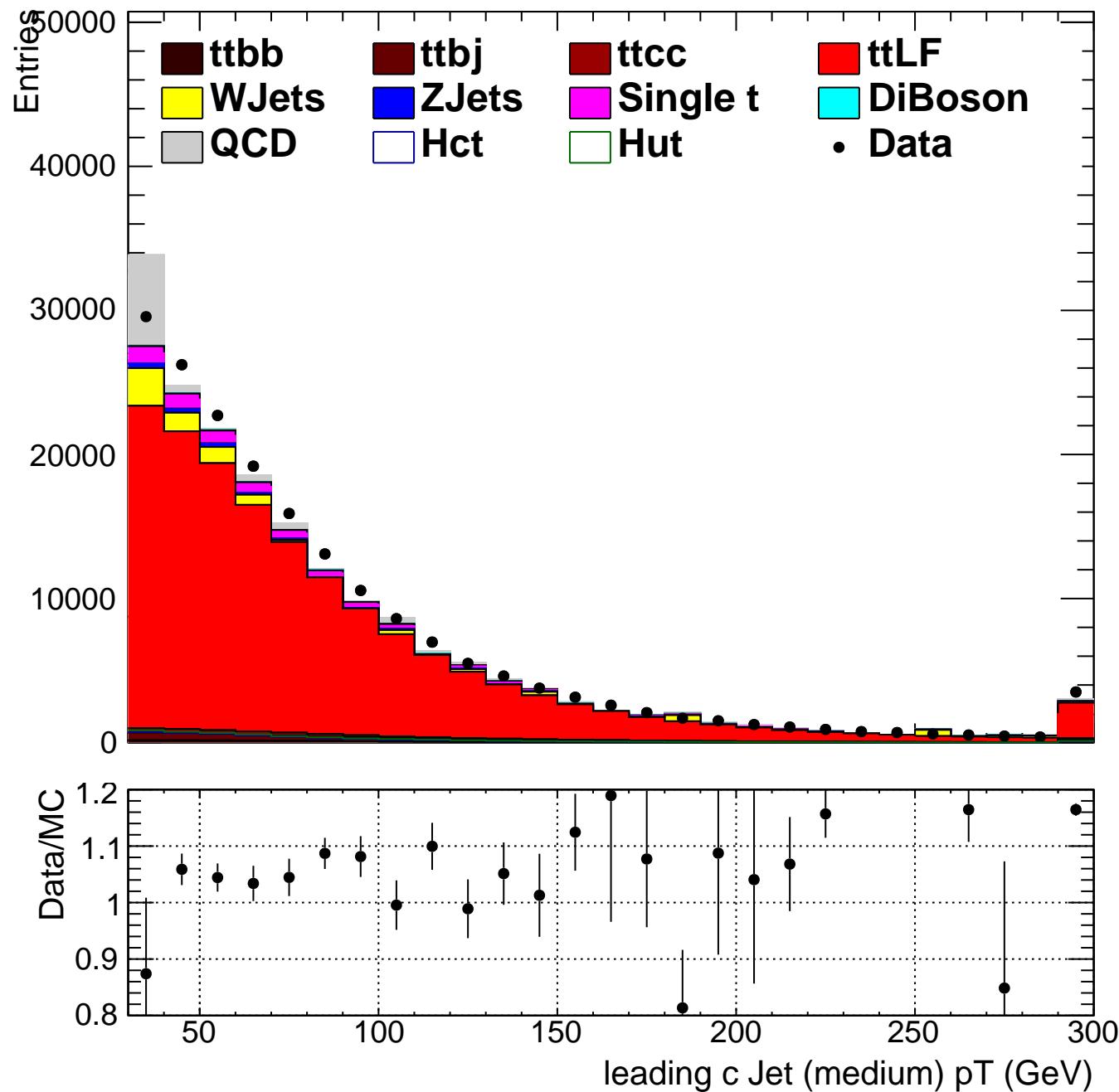
Ch1_S2CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

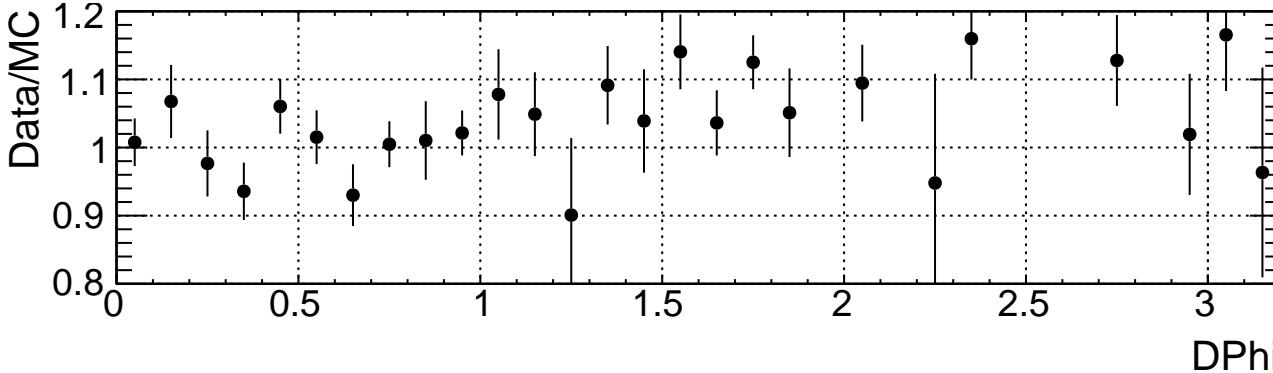
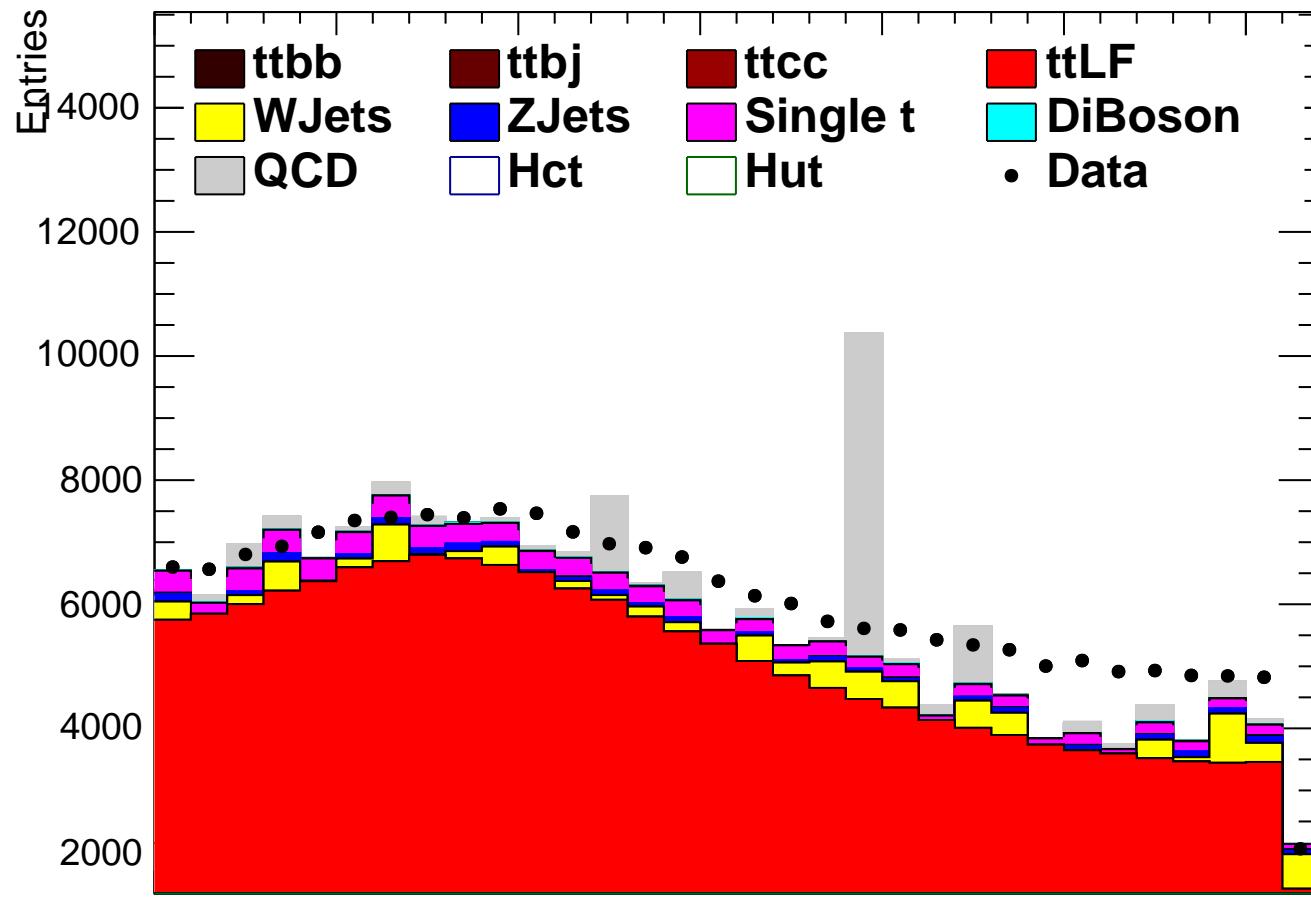
Ch1_S2CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

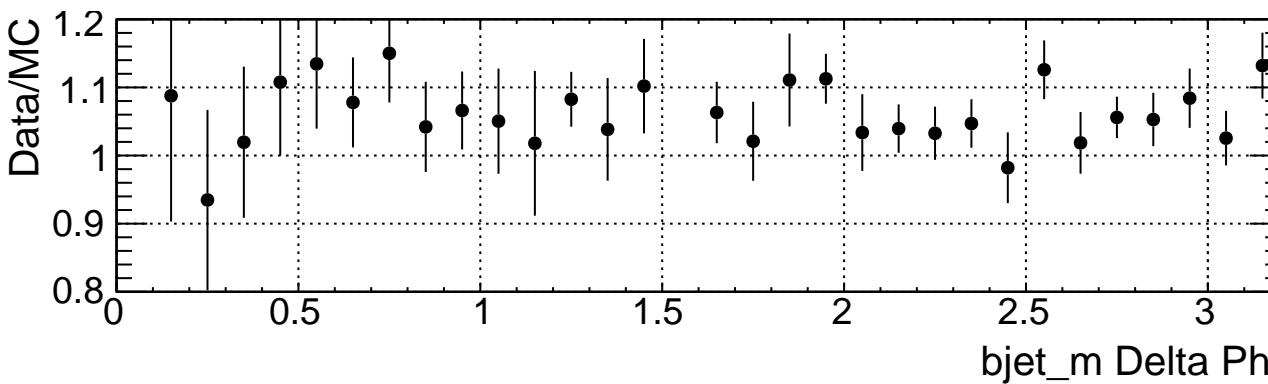
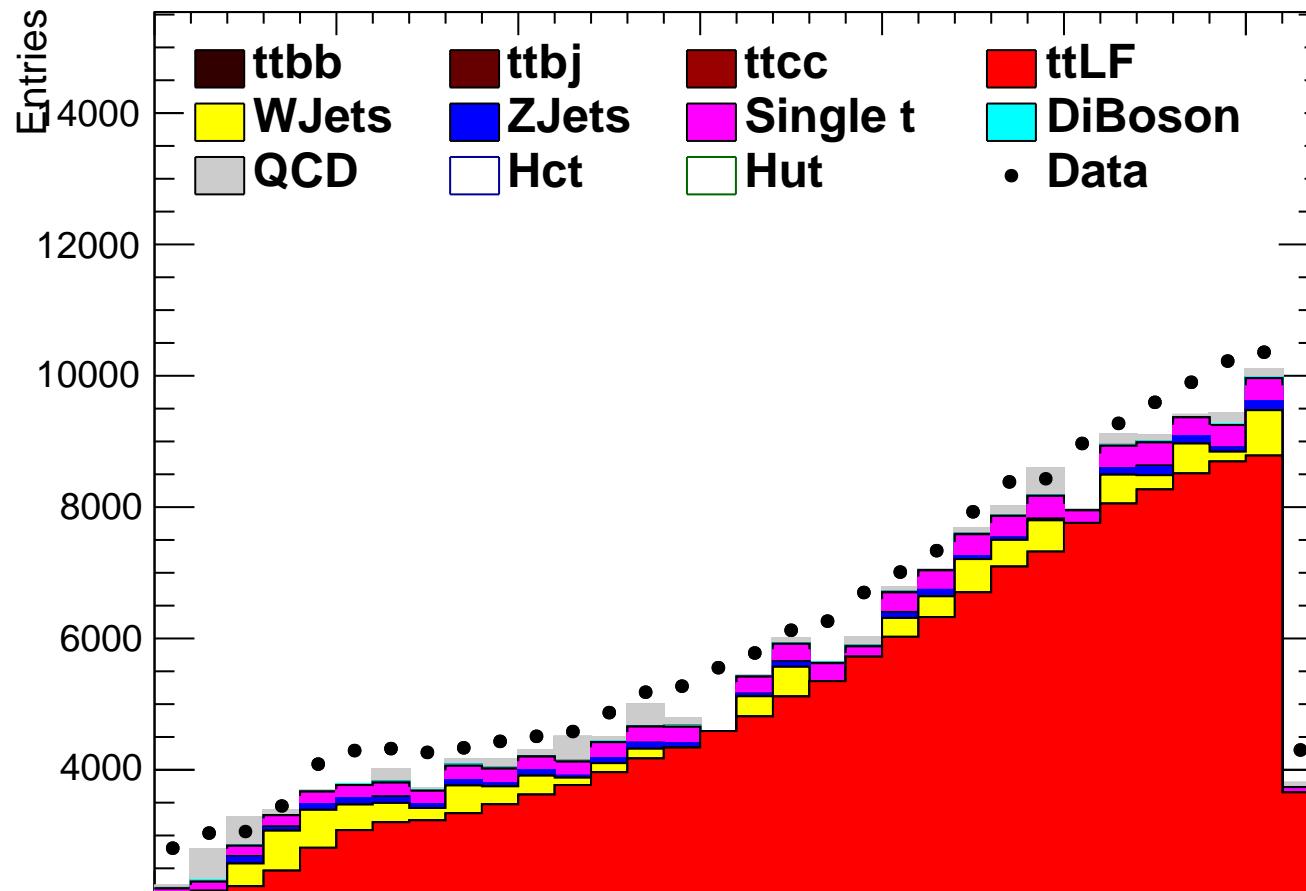


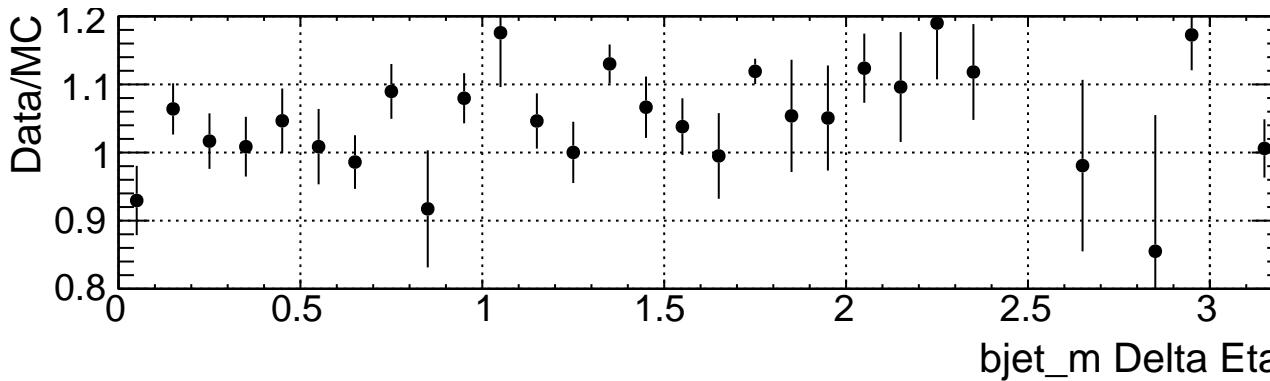
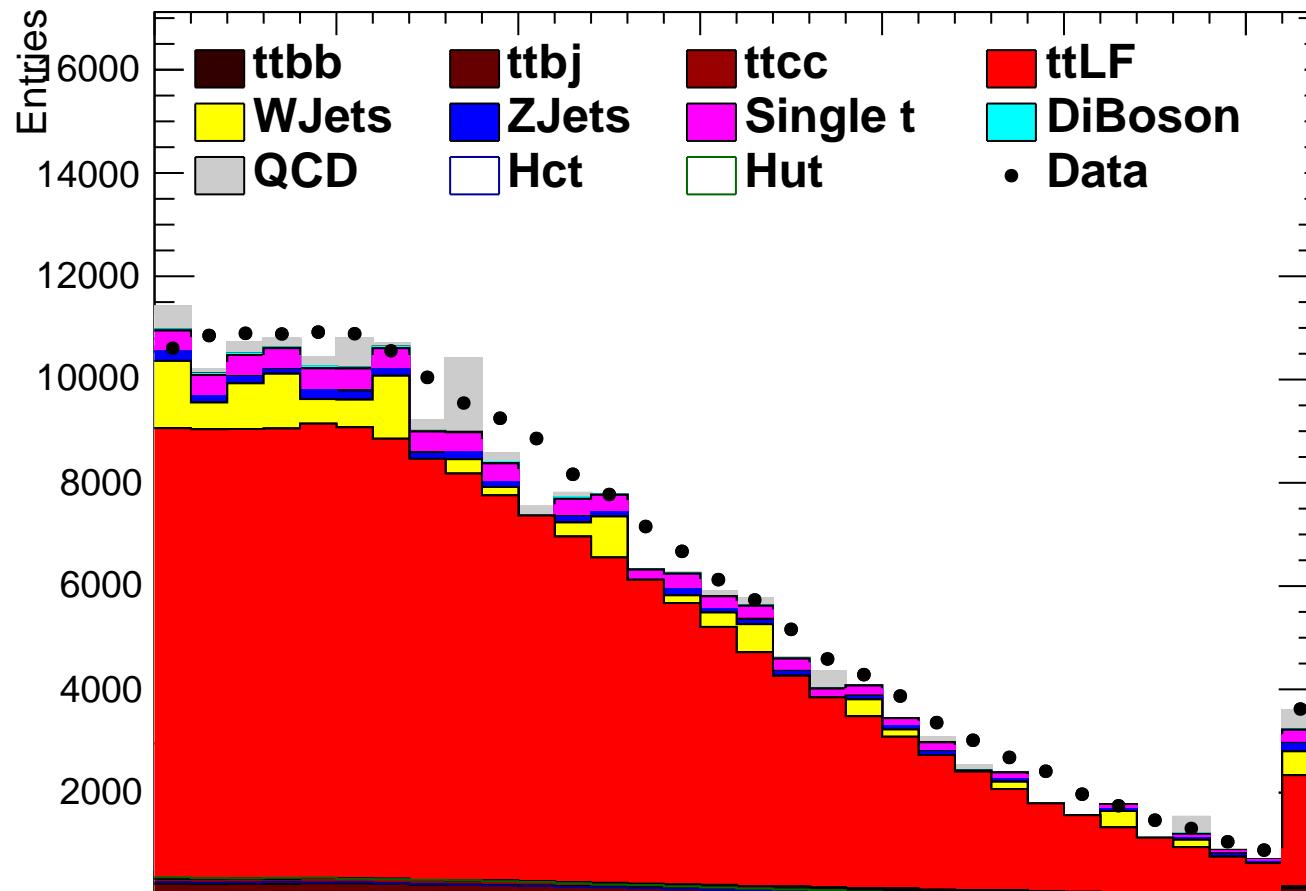


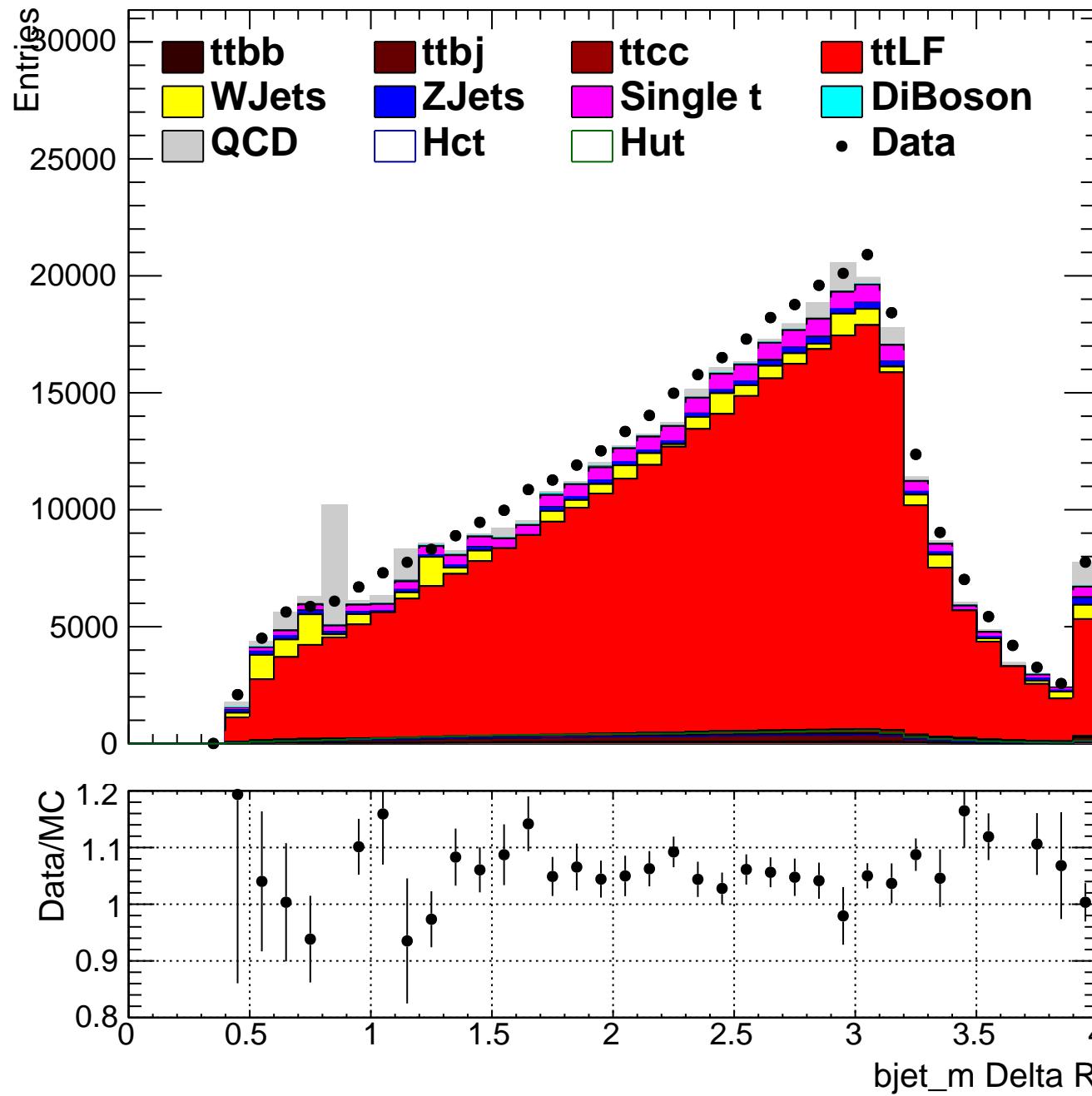


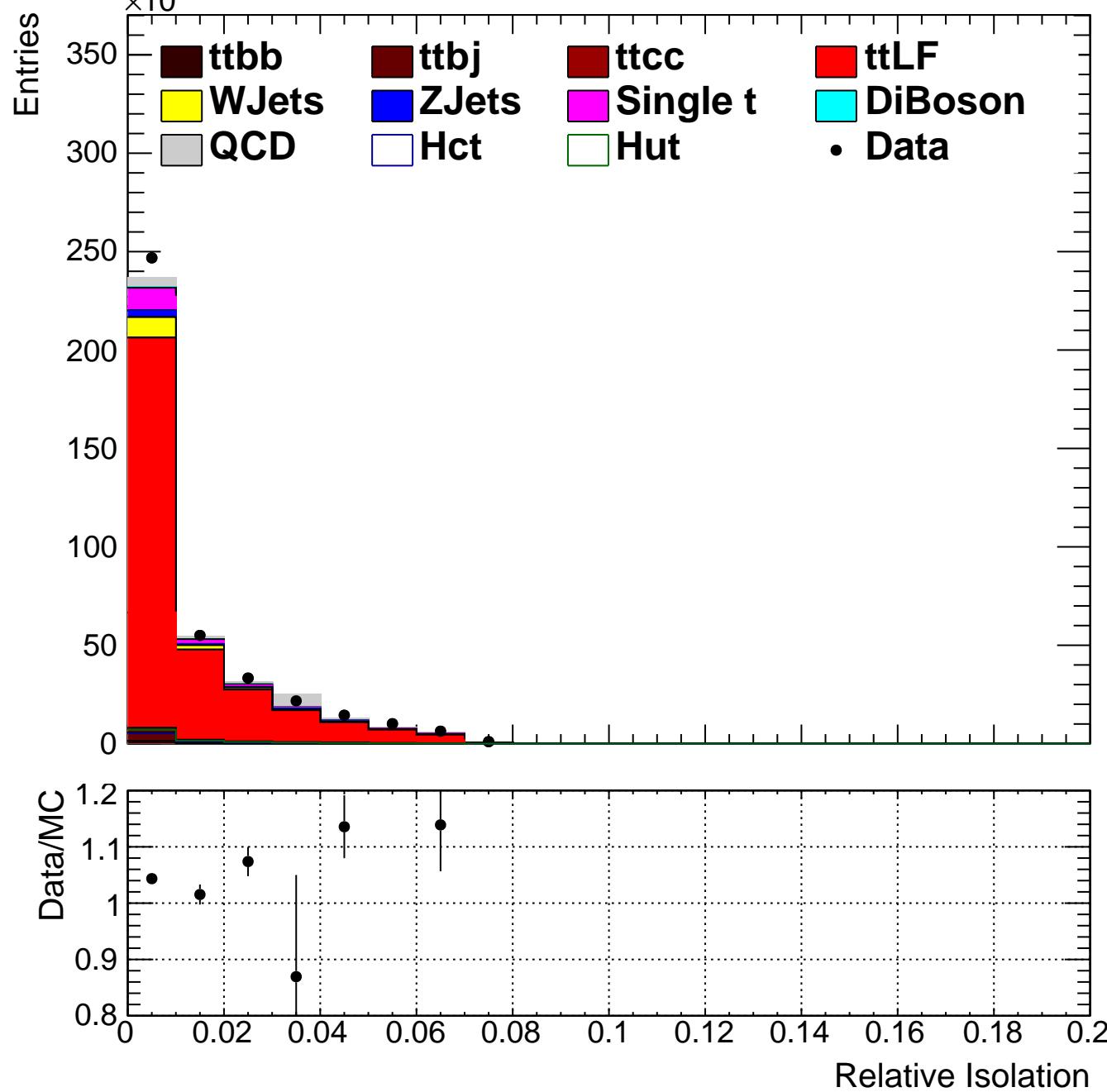
Ch1_S2CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

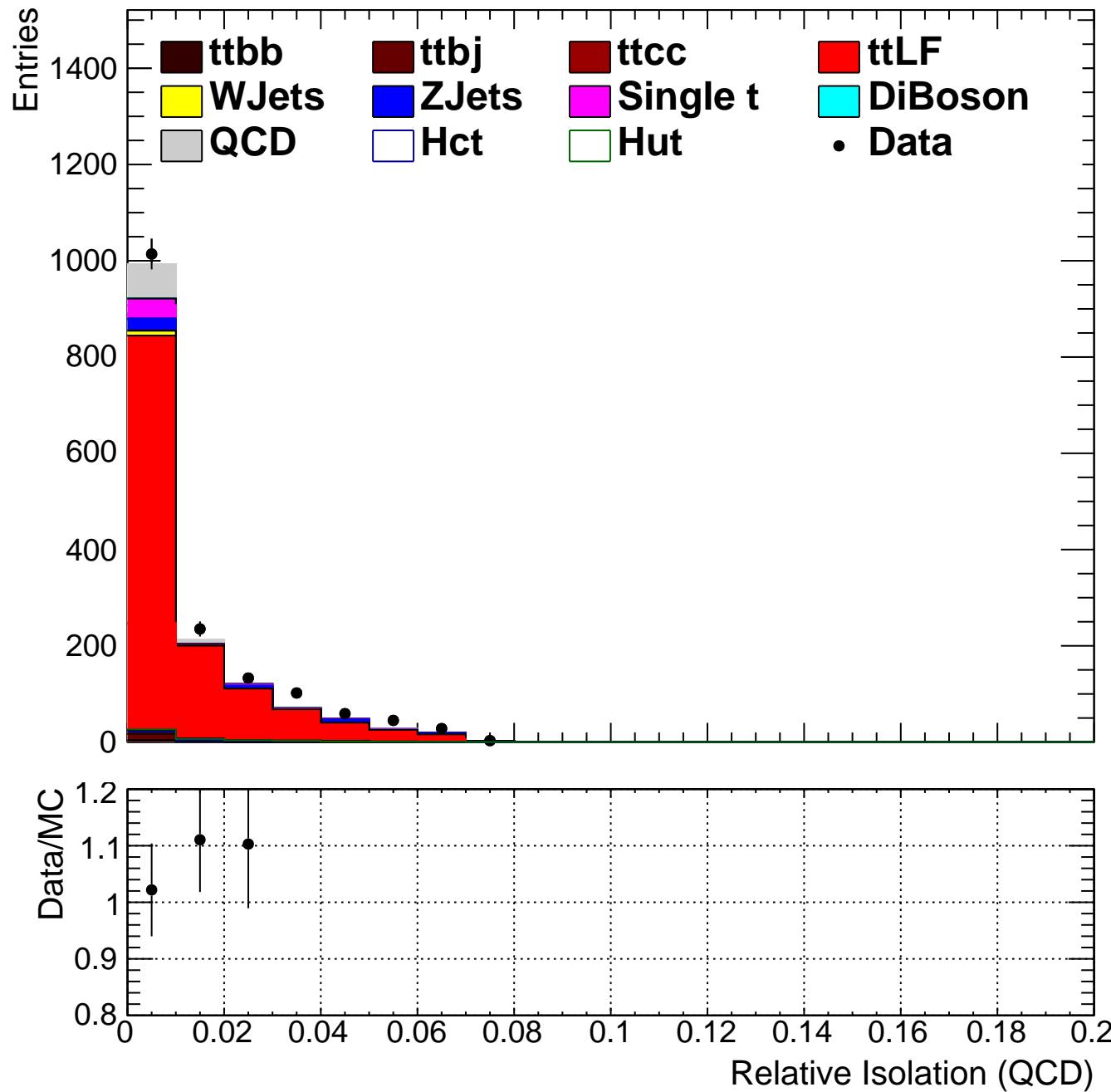


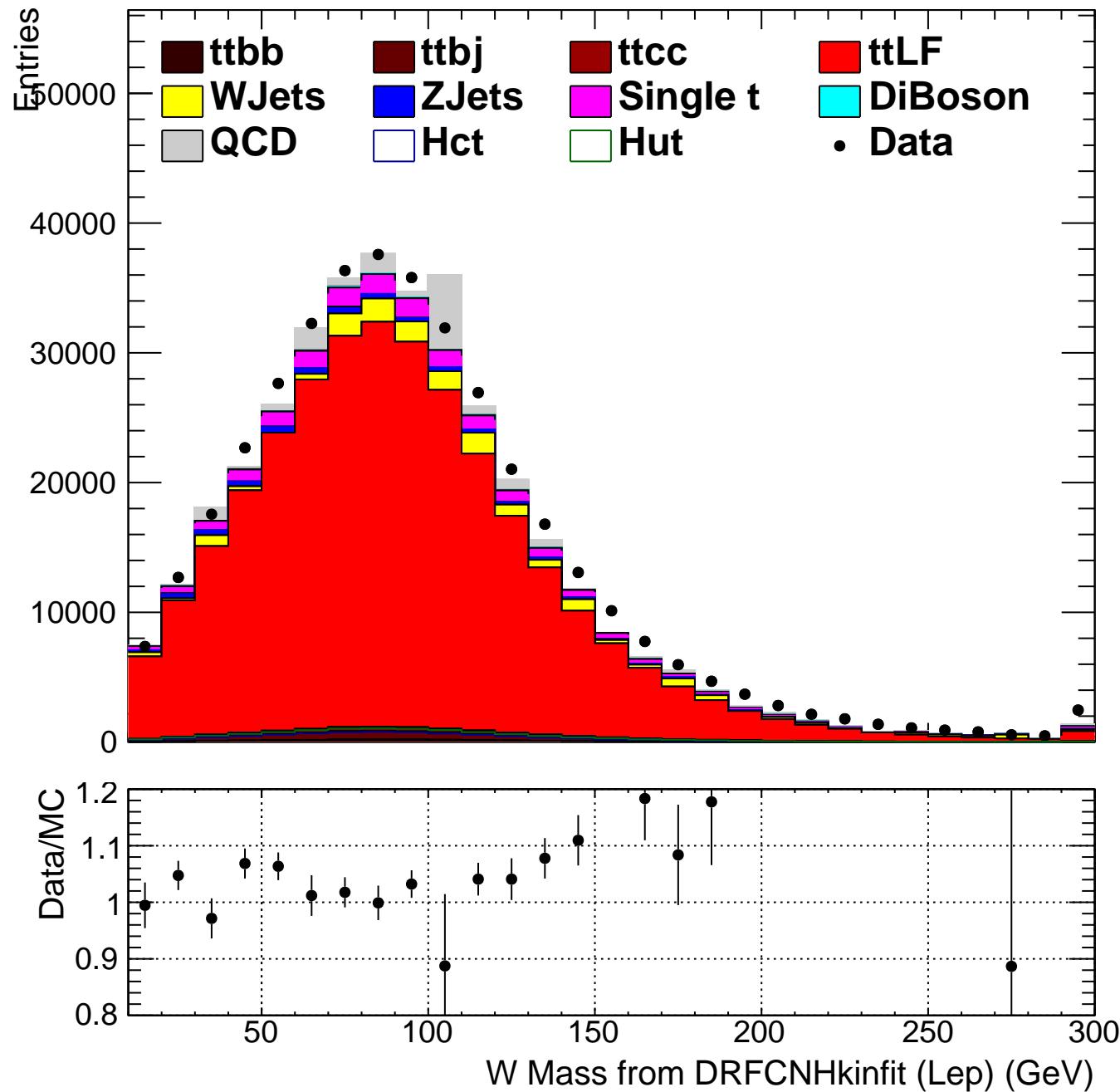


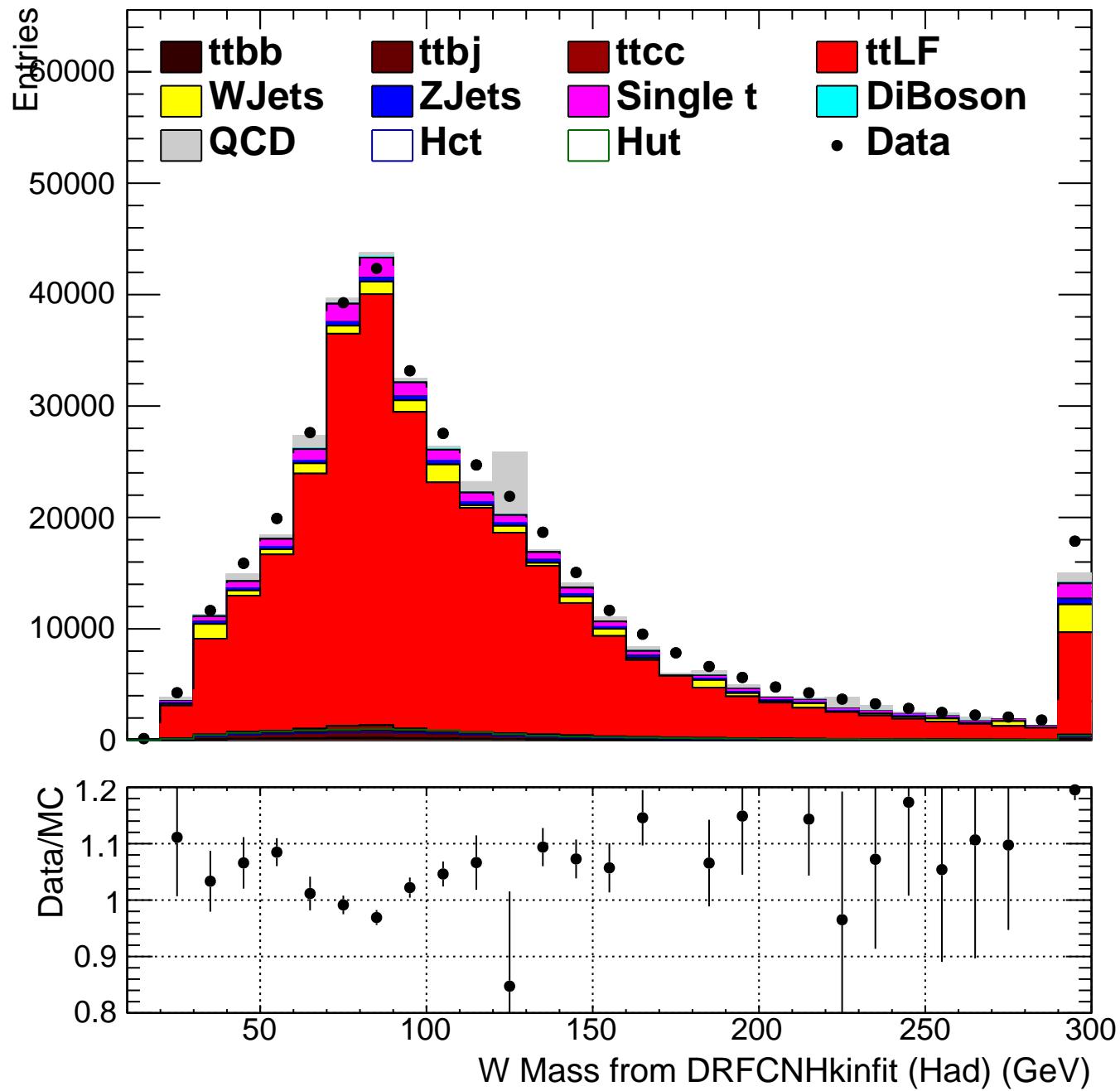


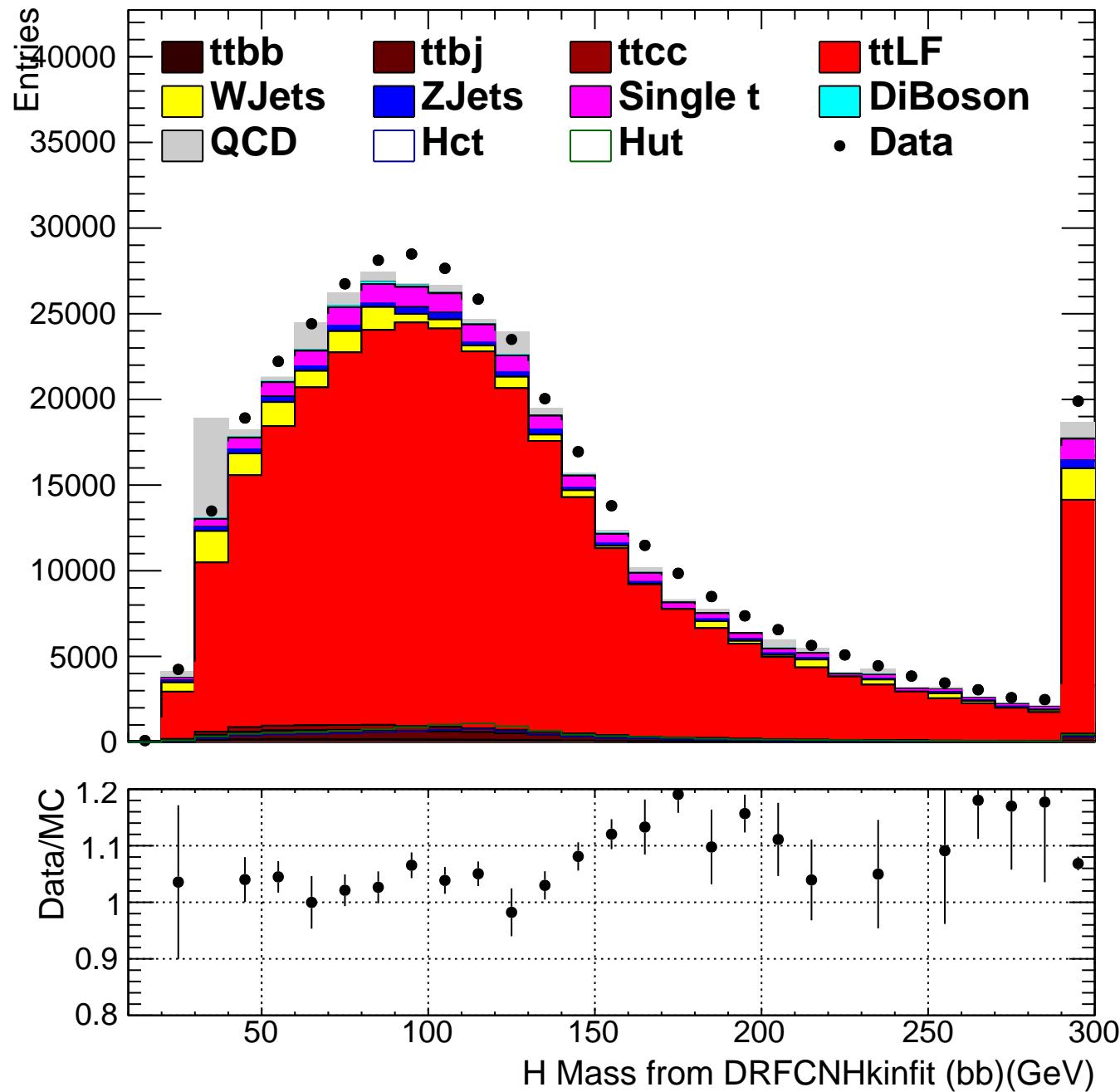


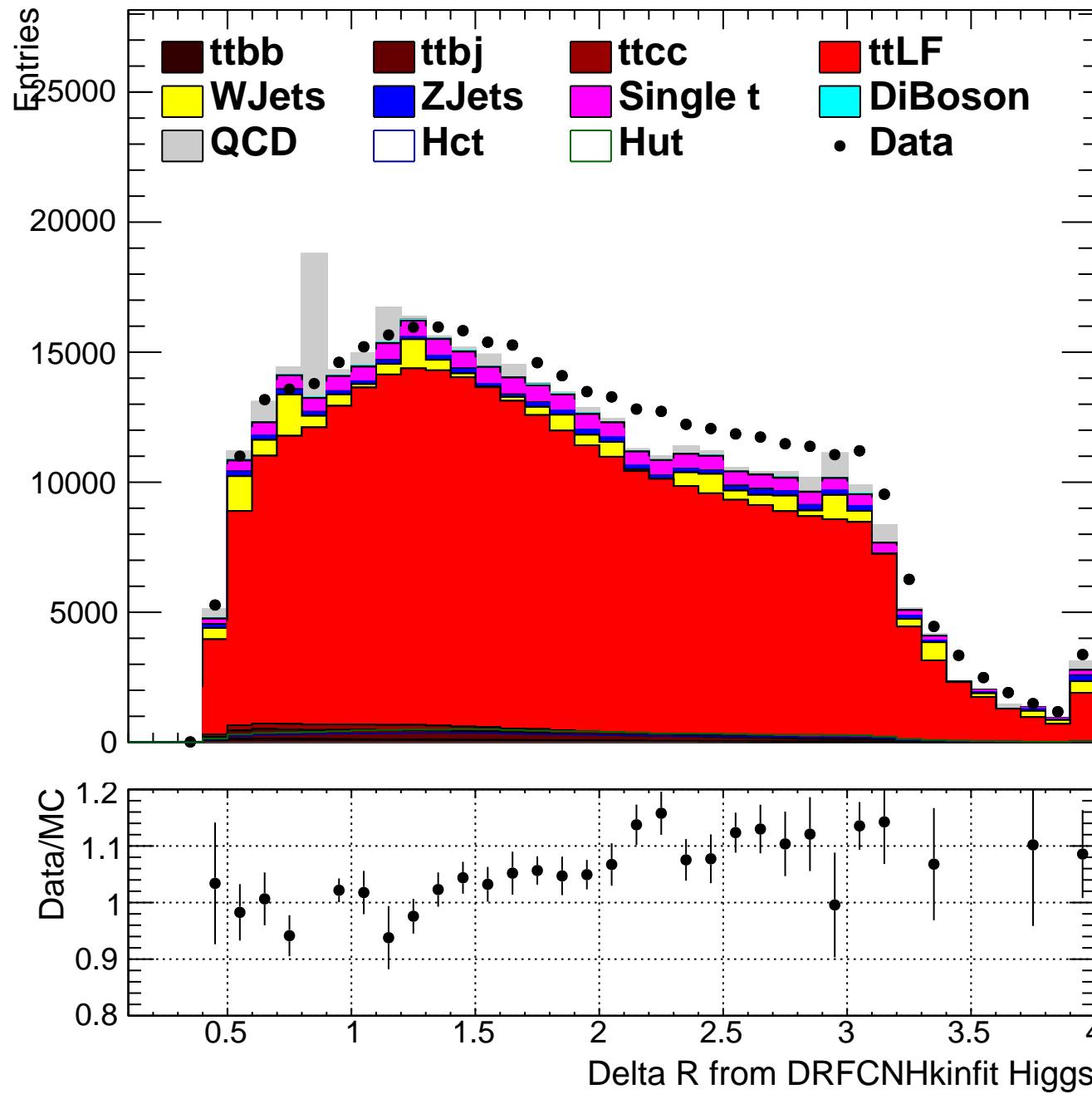
Ch1_S2CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

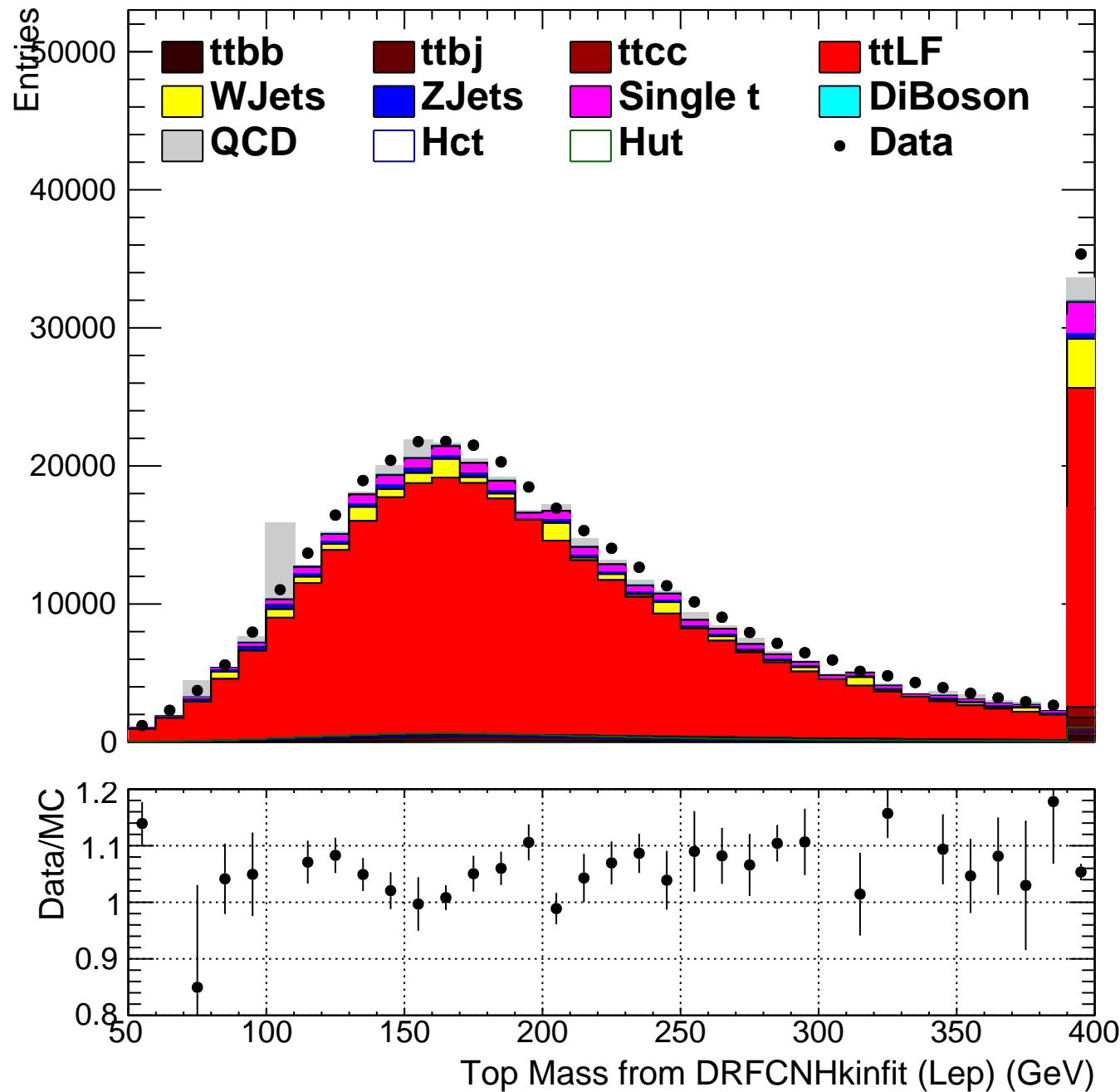


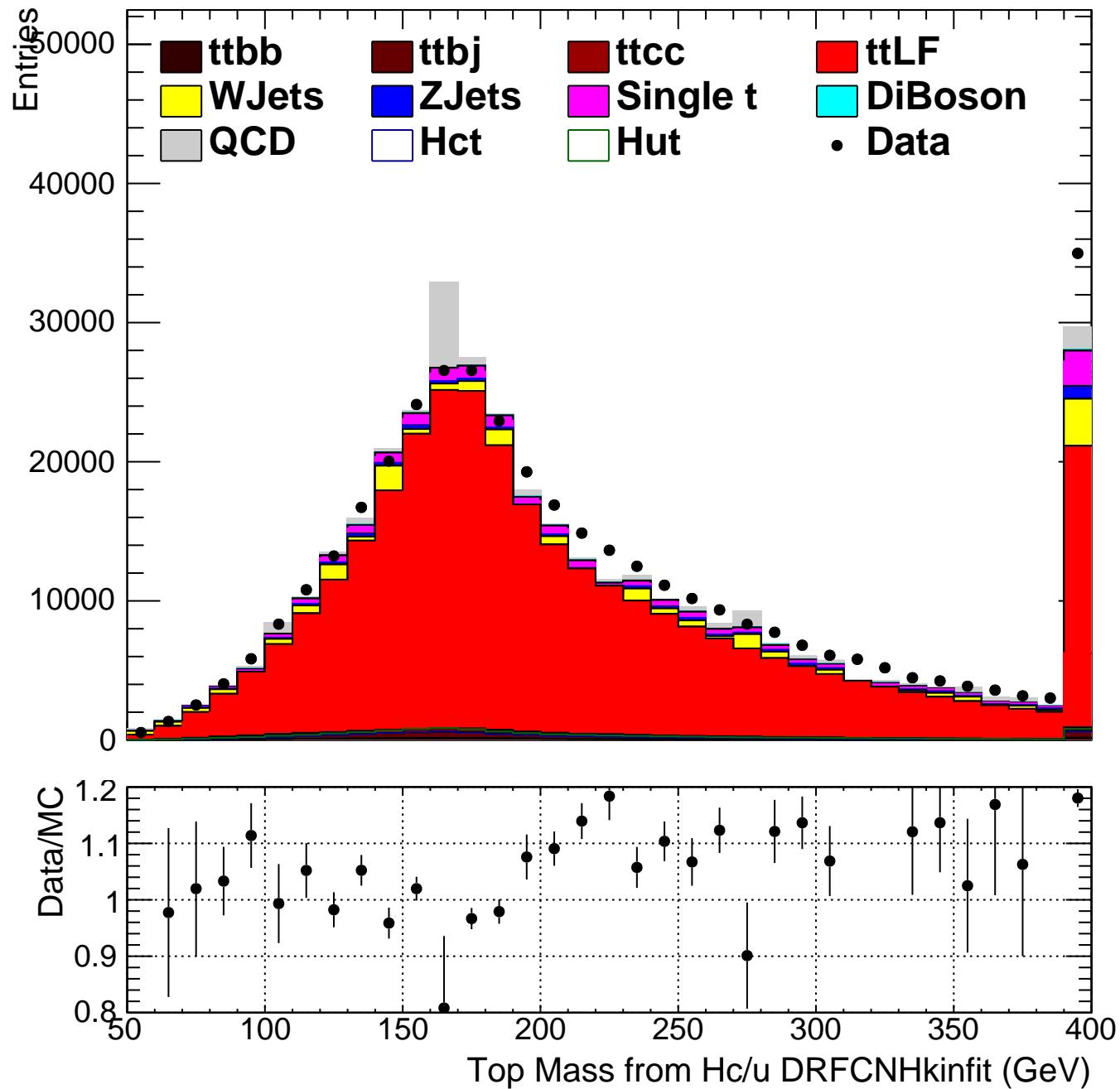


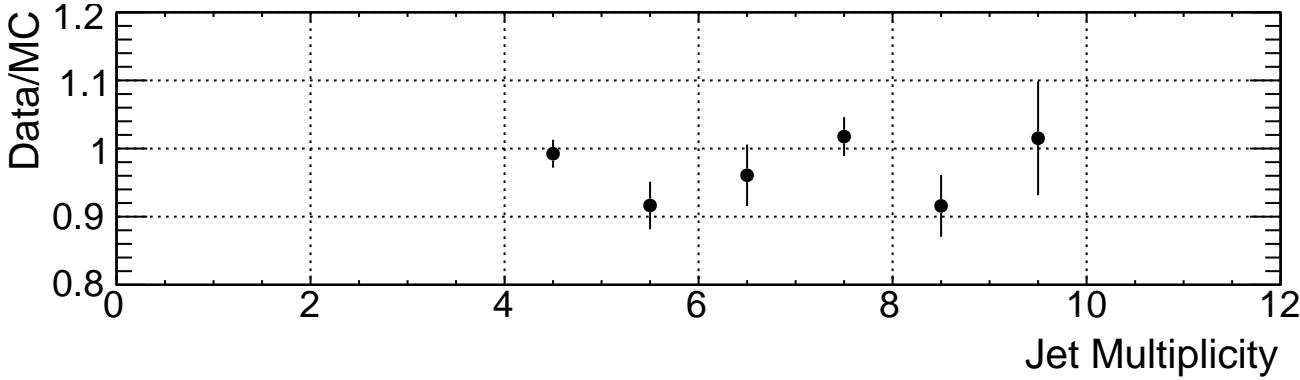
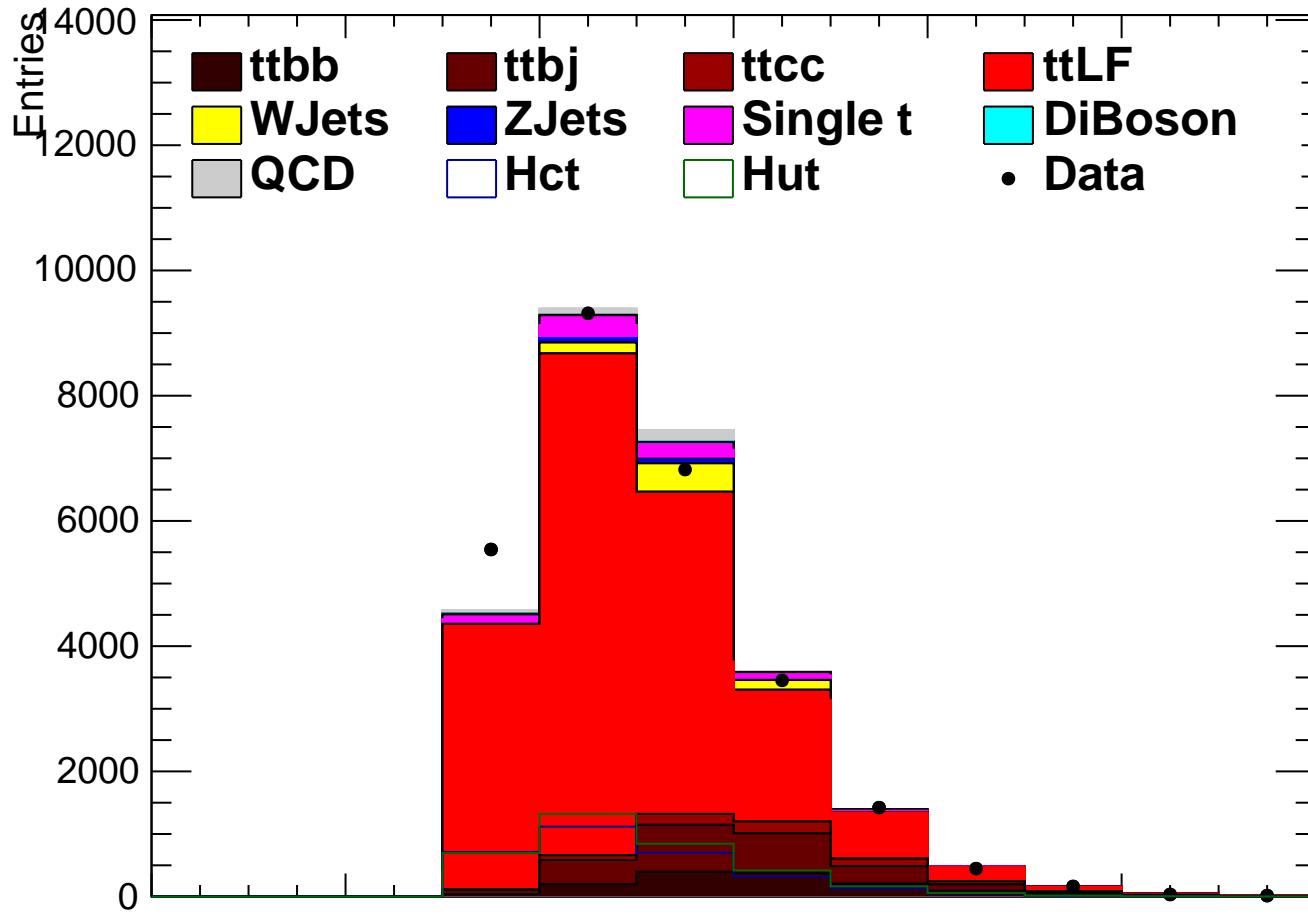


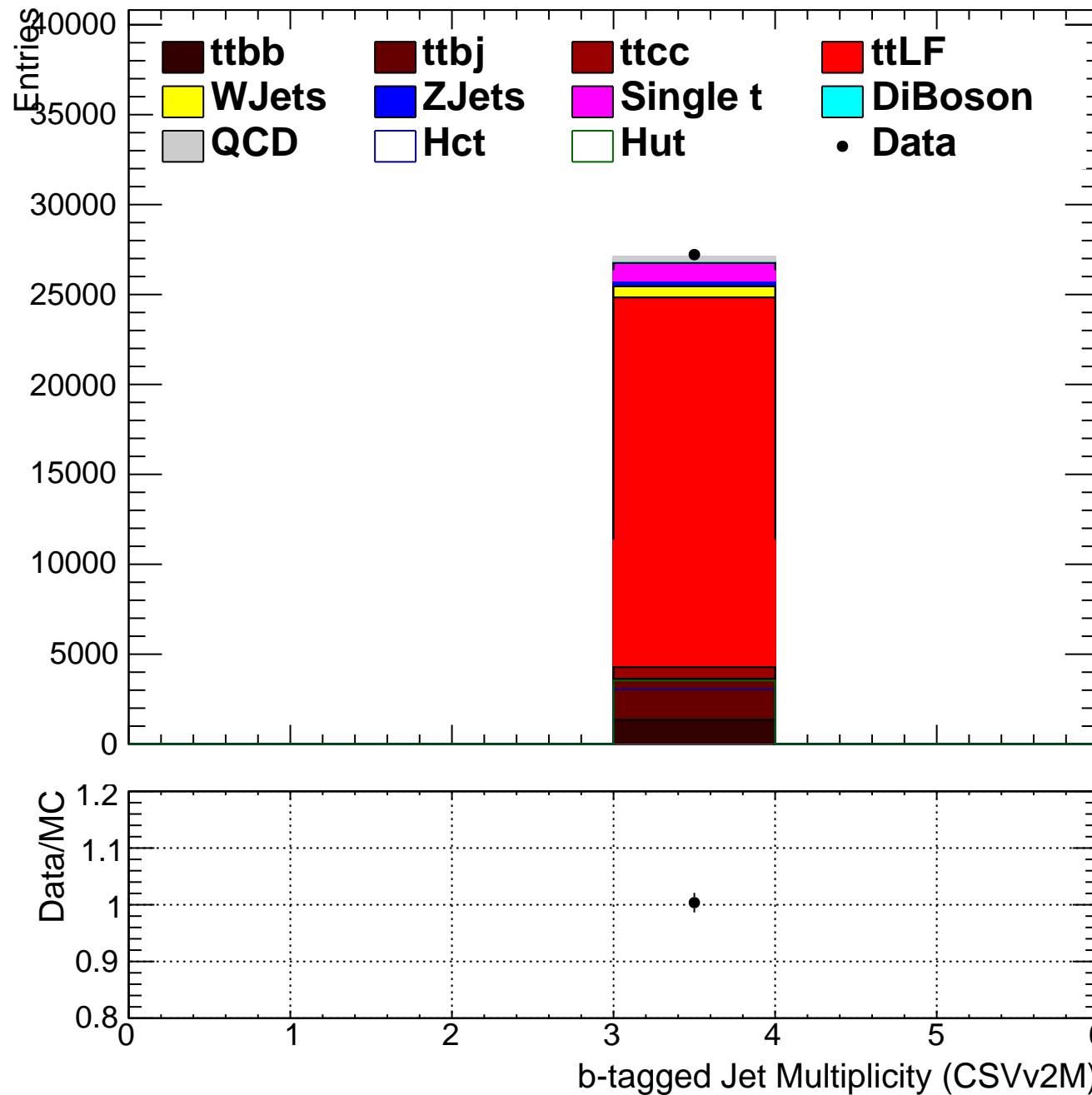


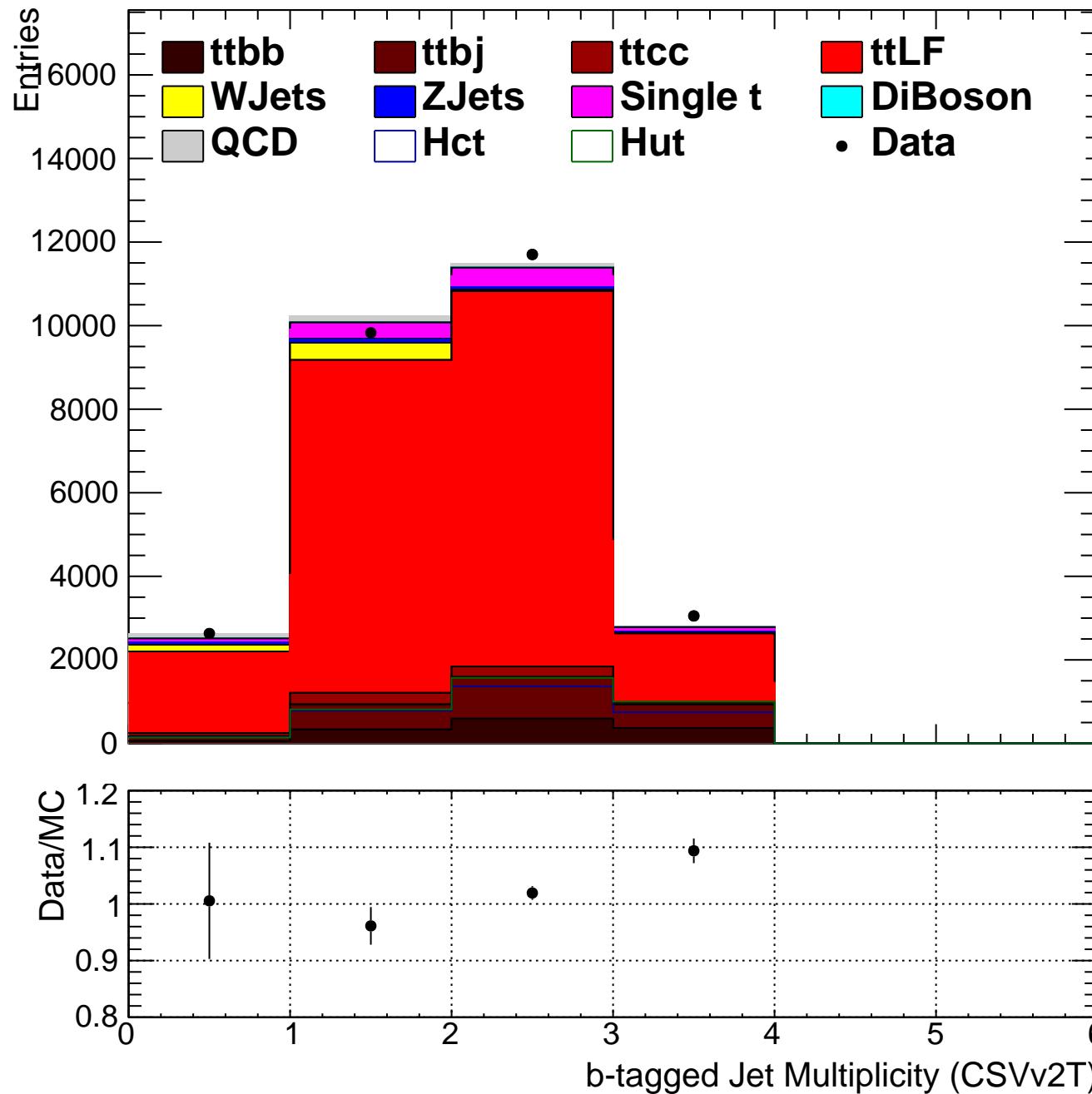


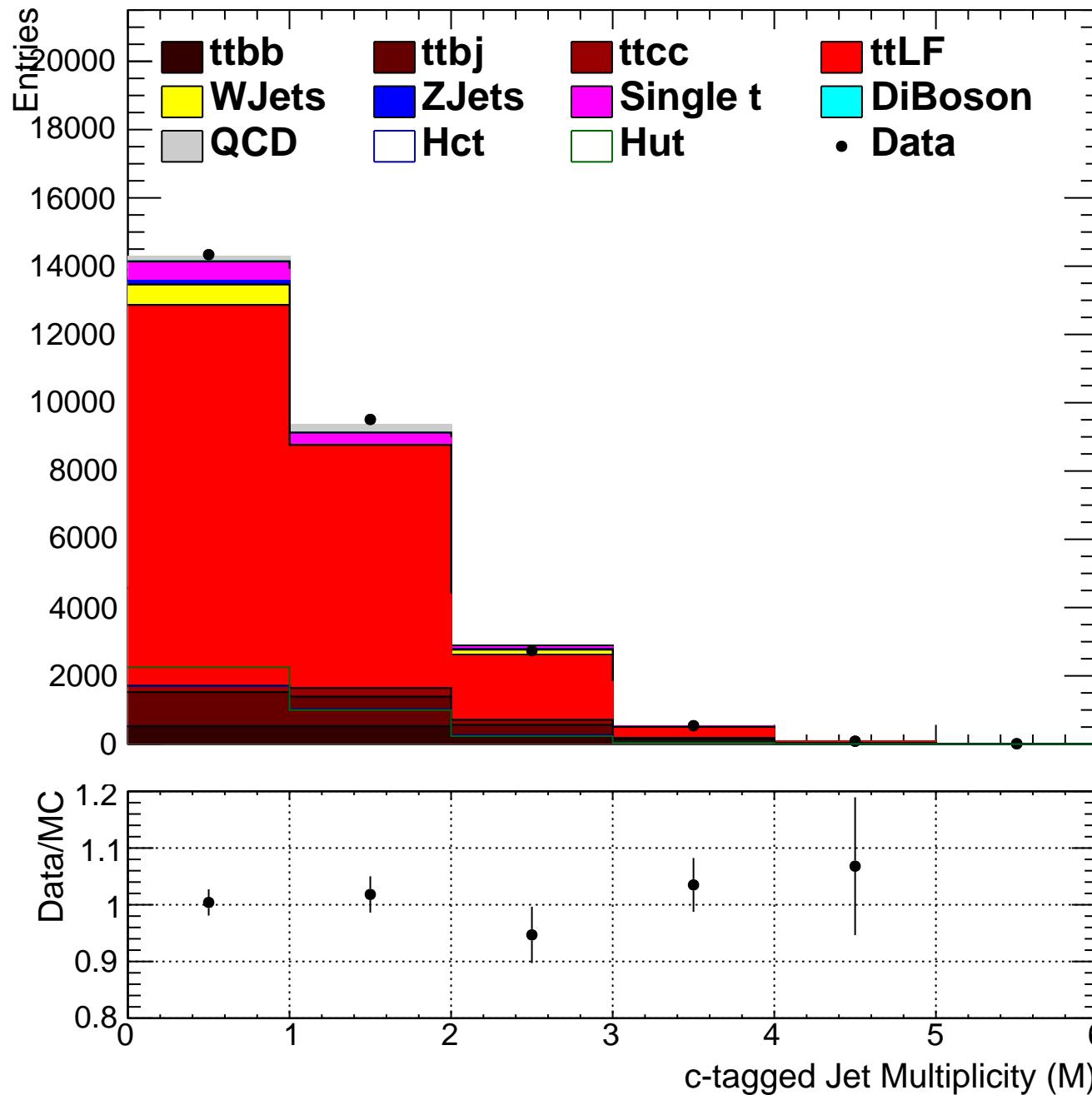


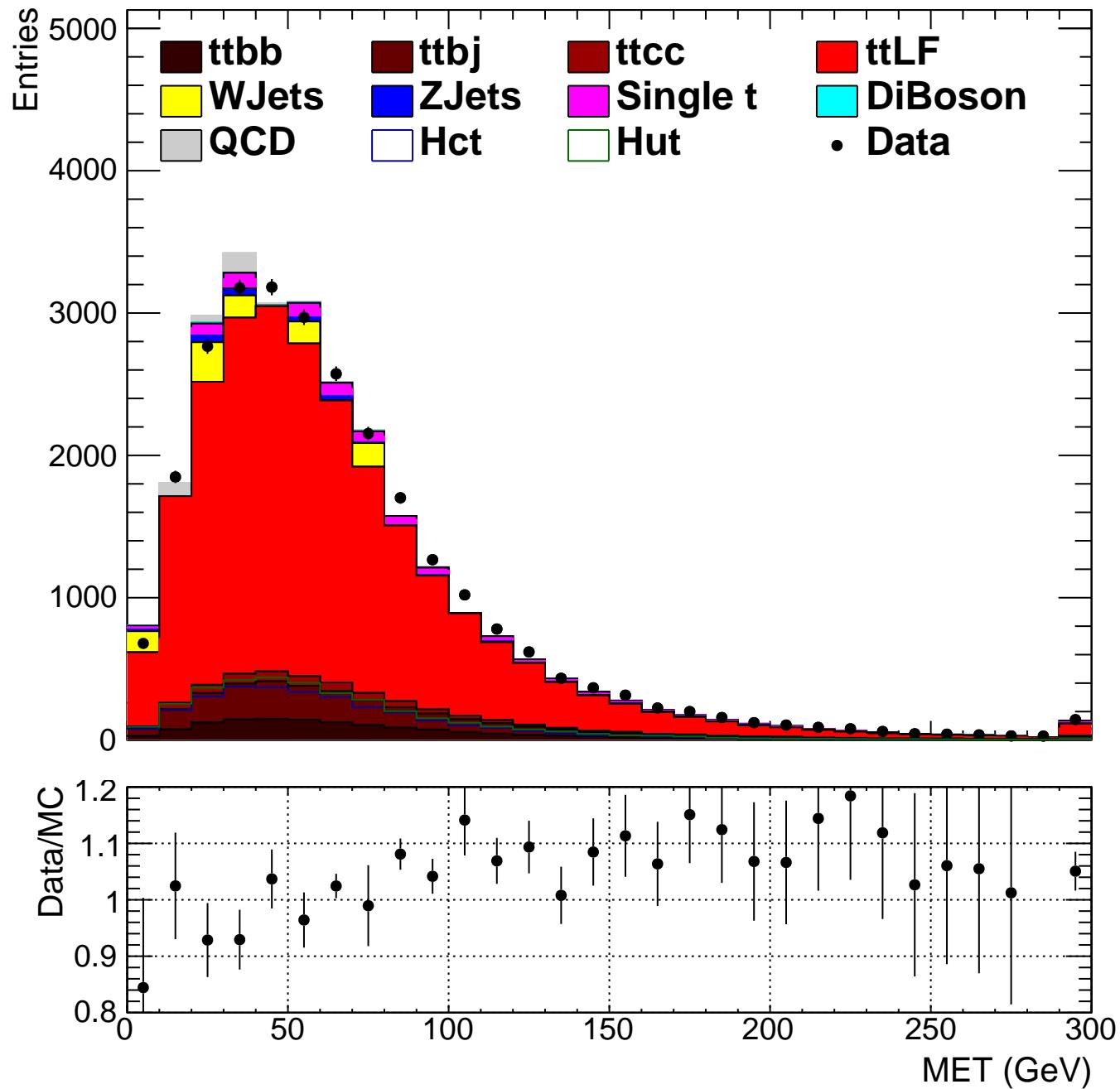


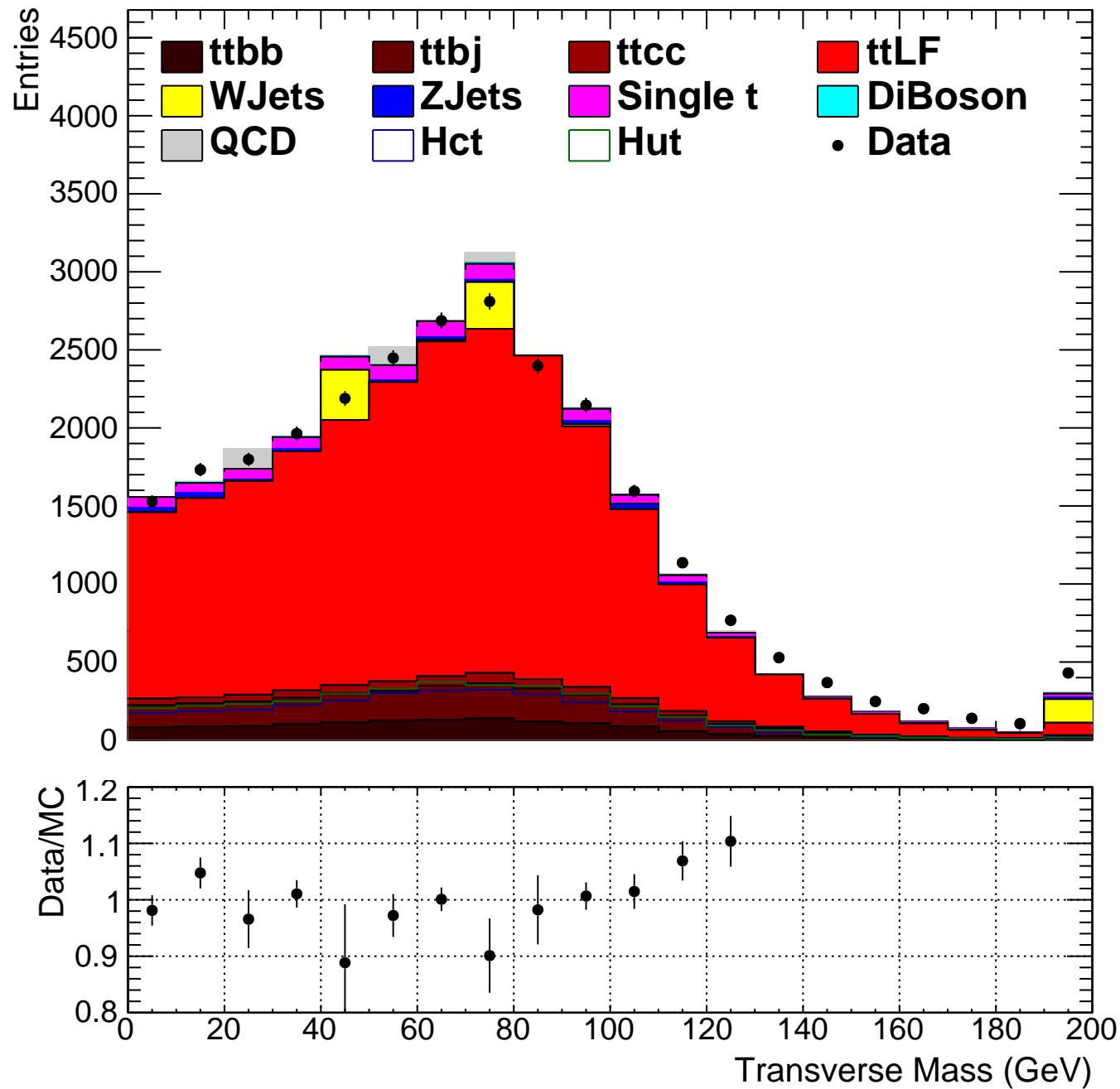


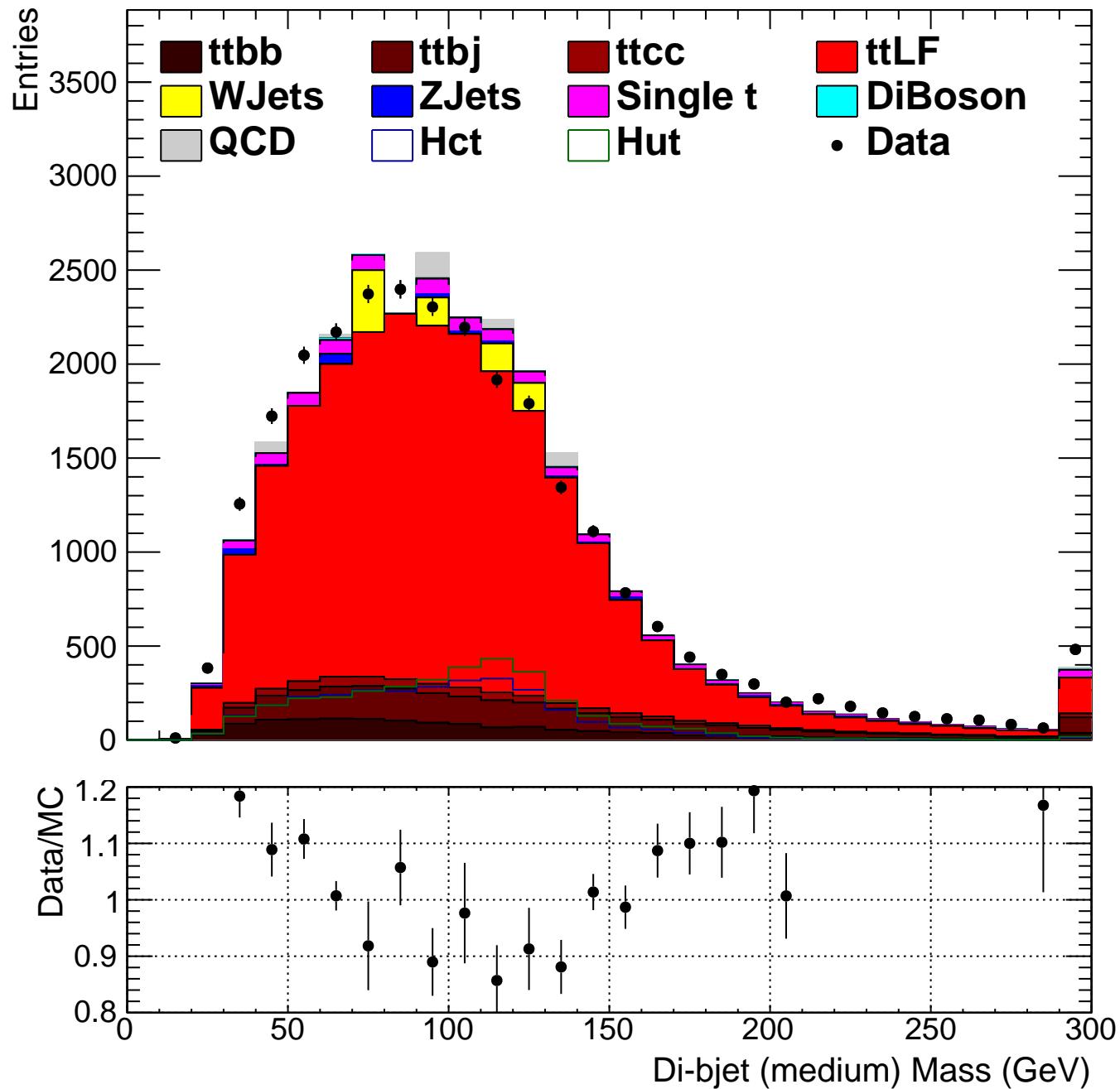


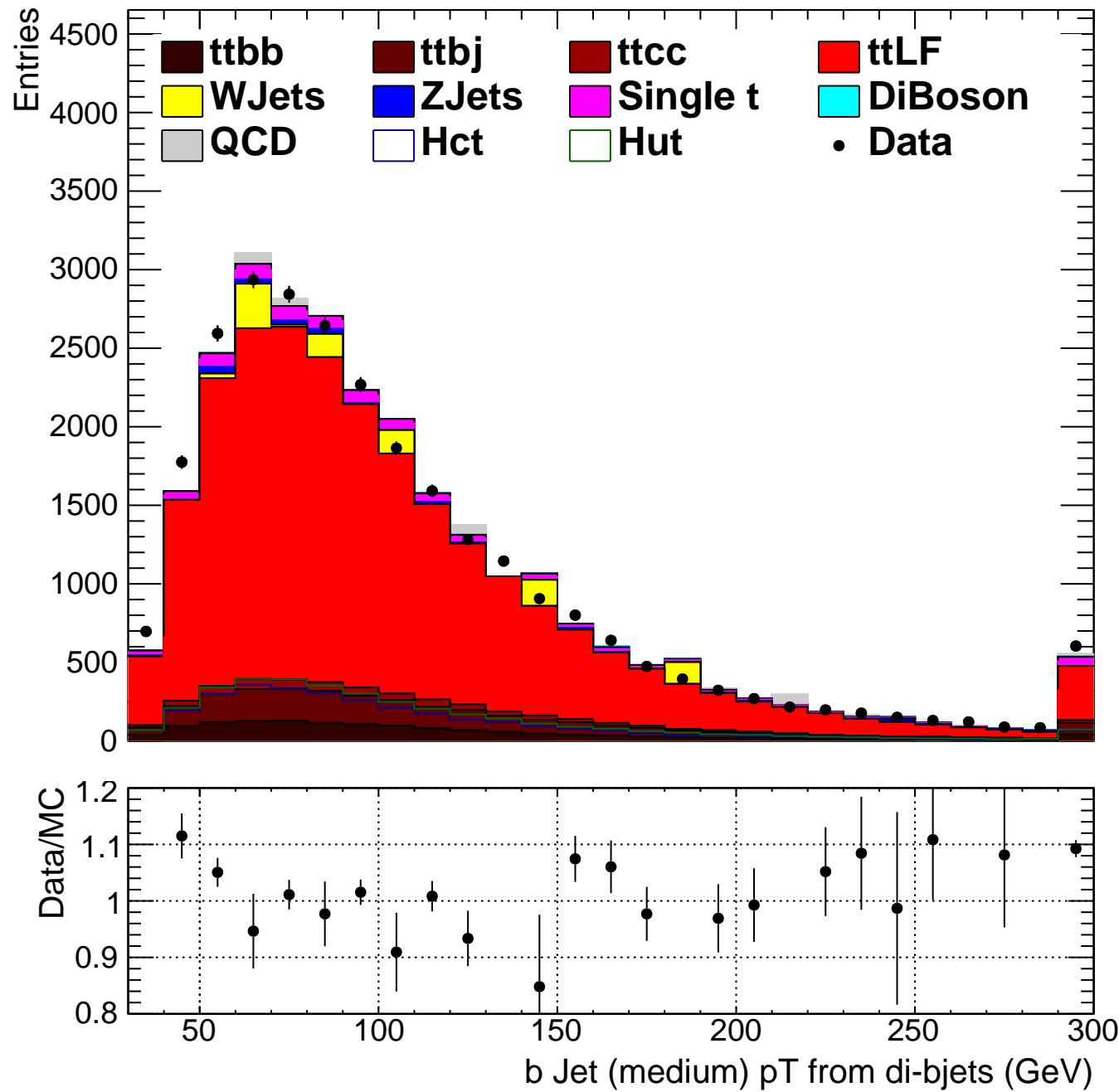


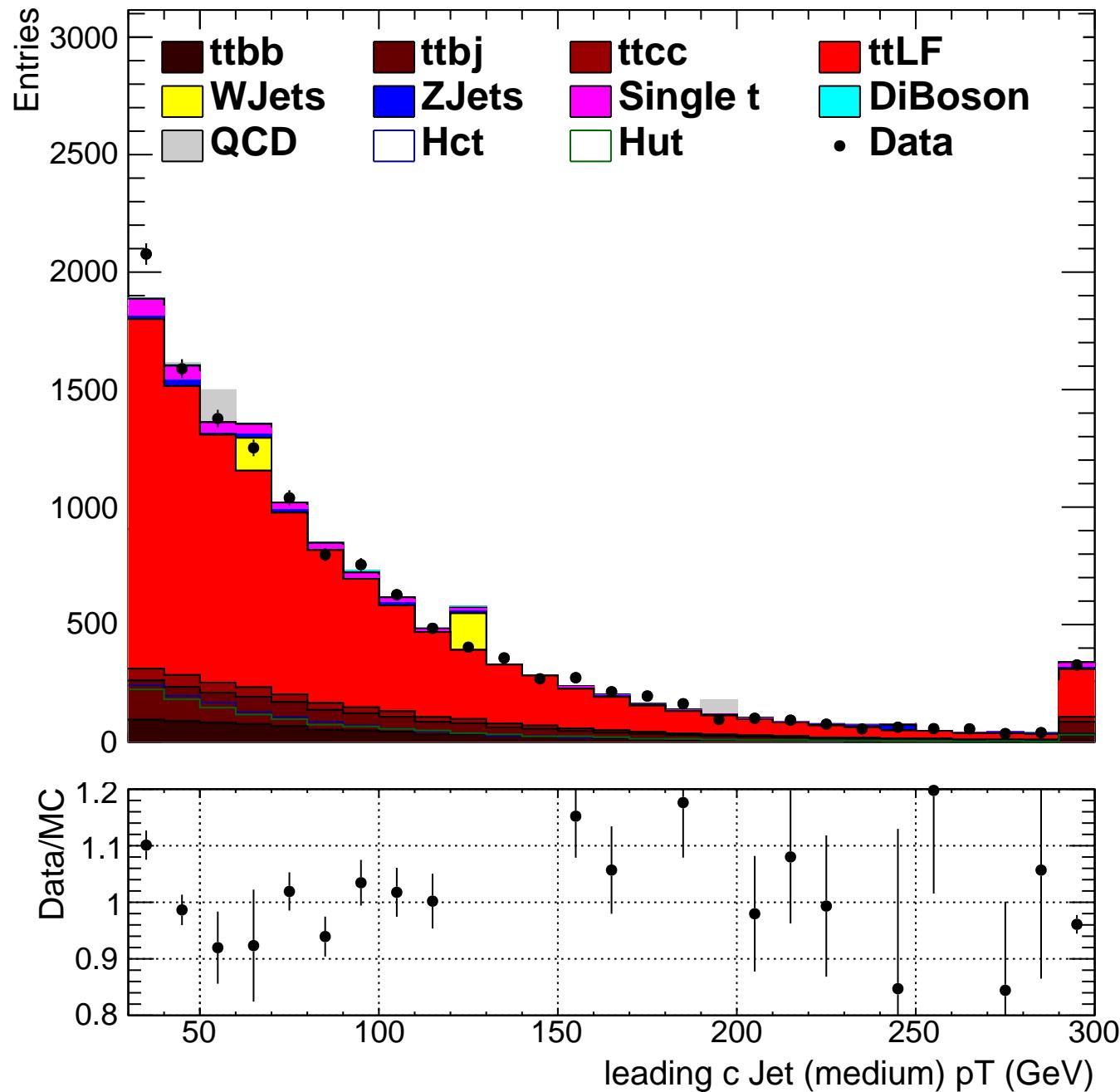


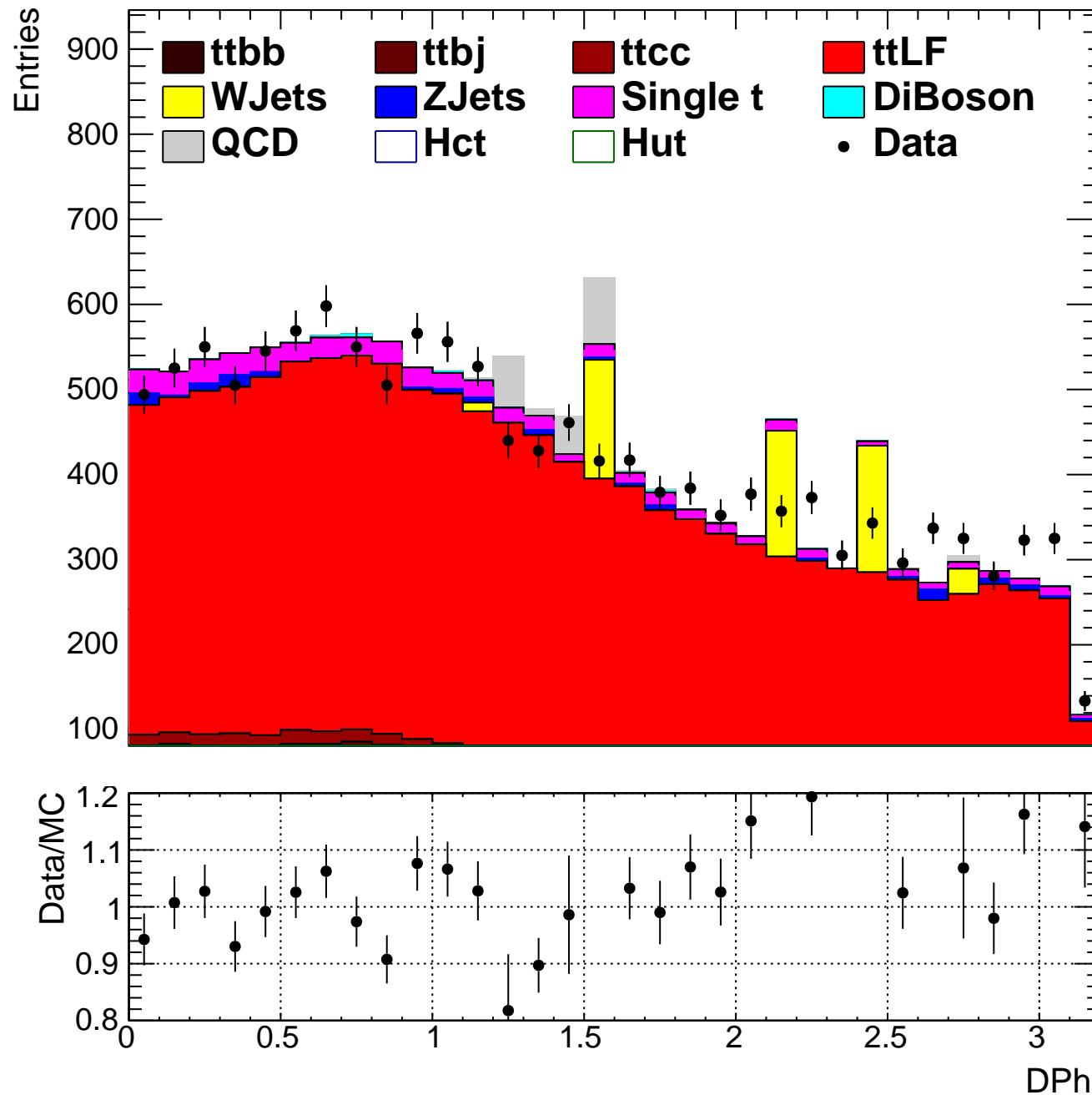


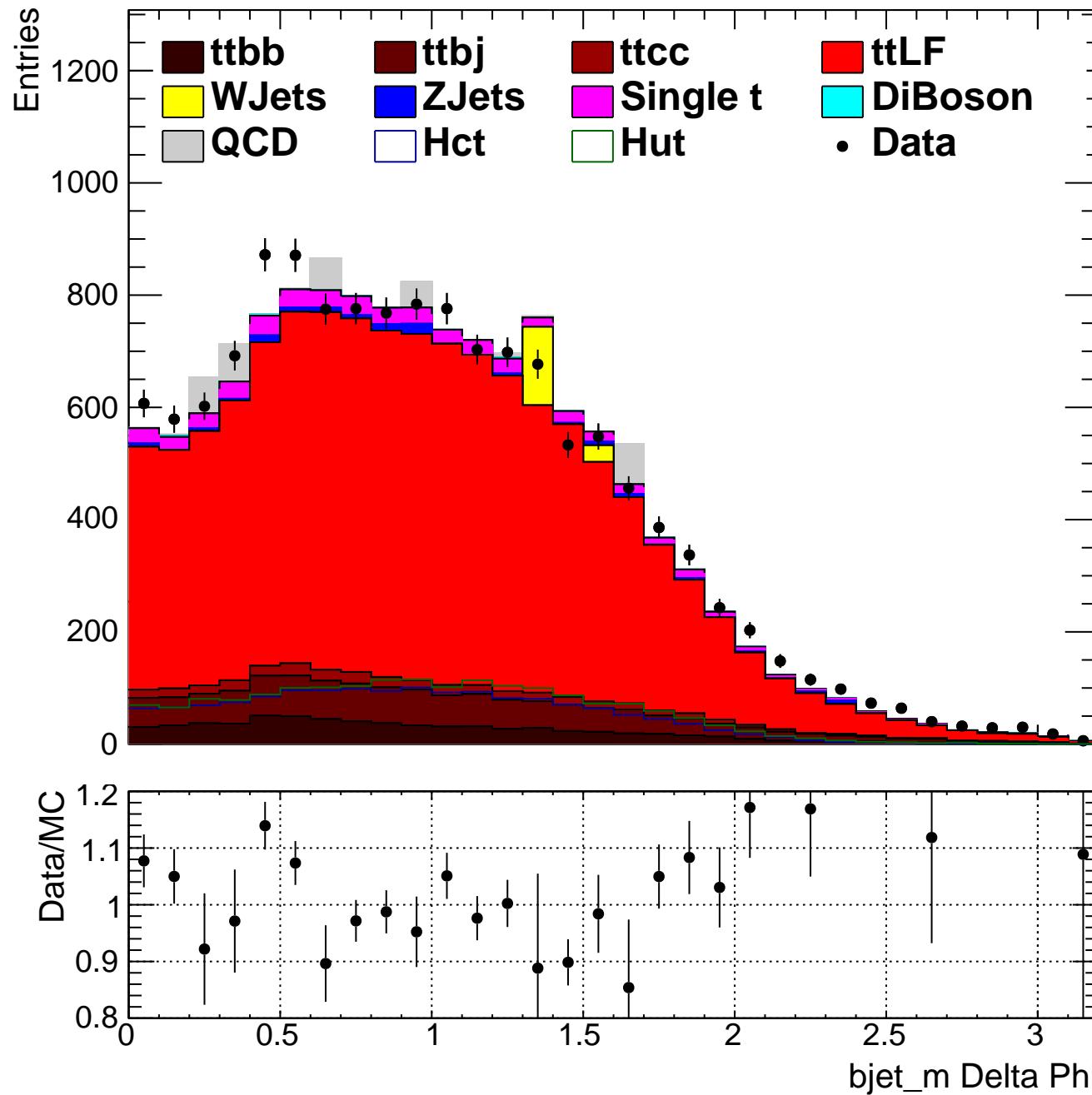


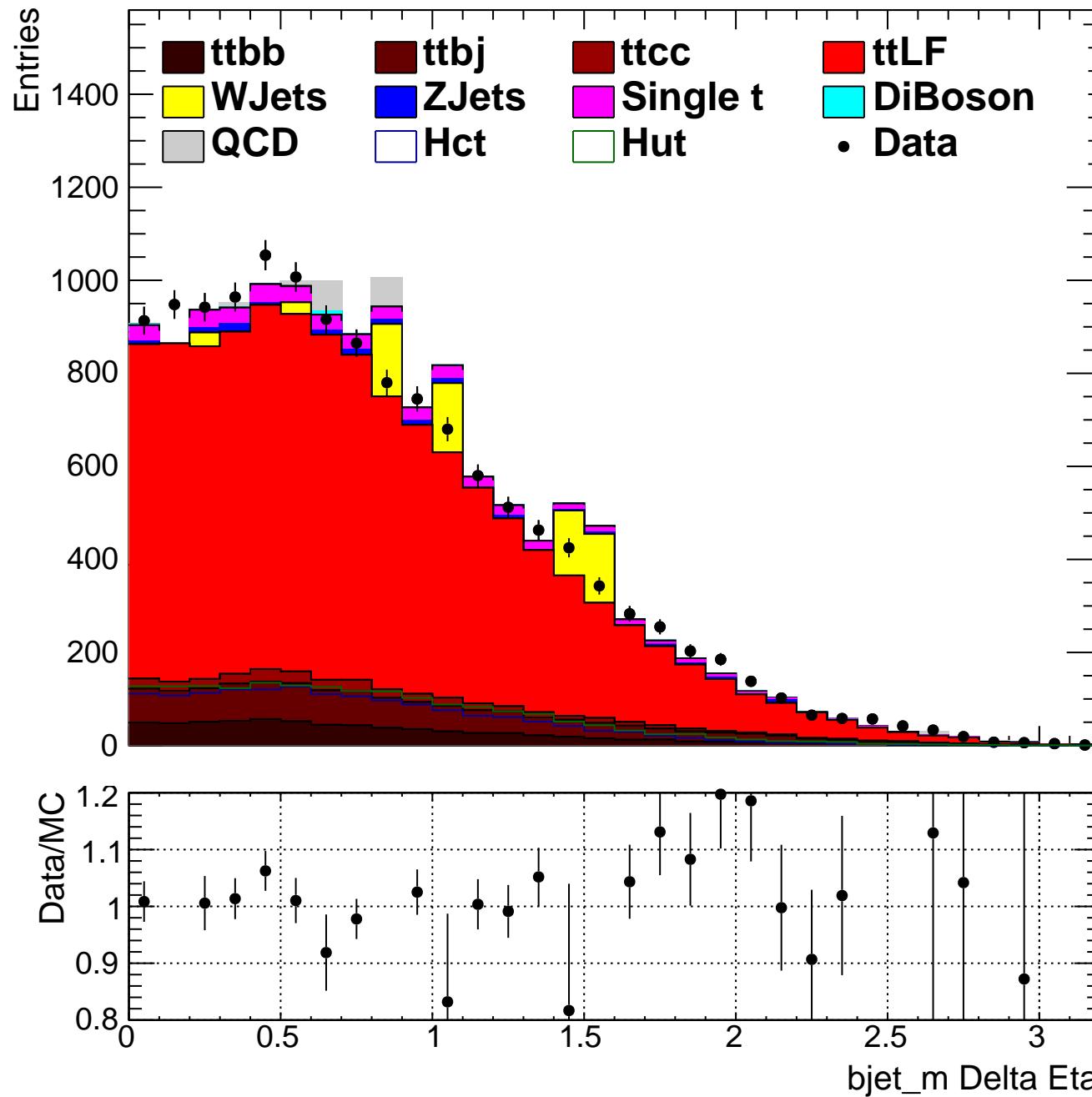


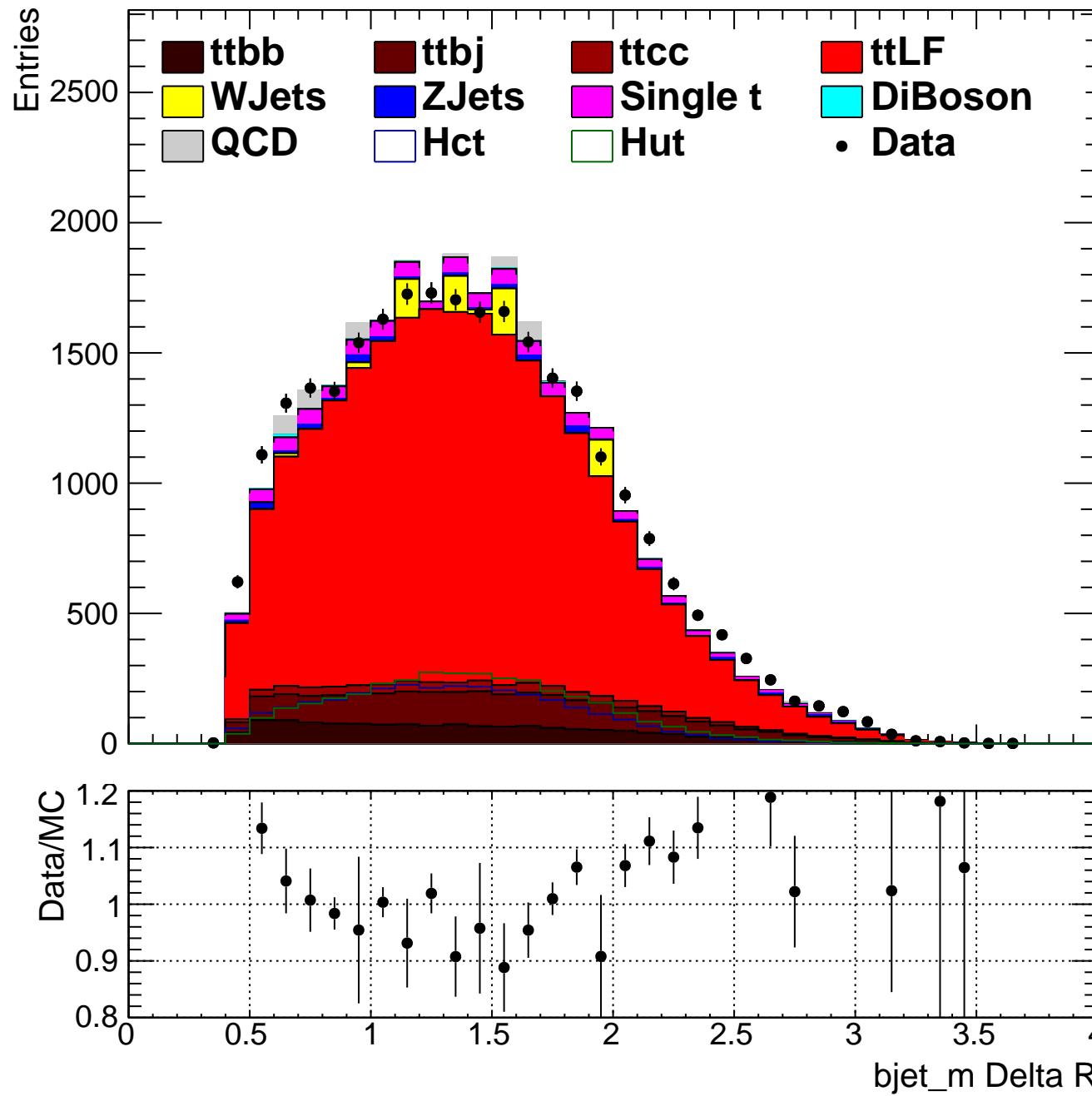


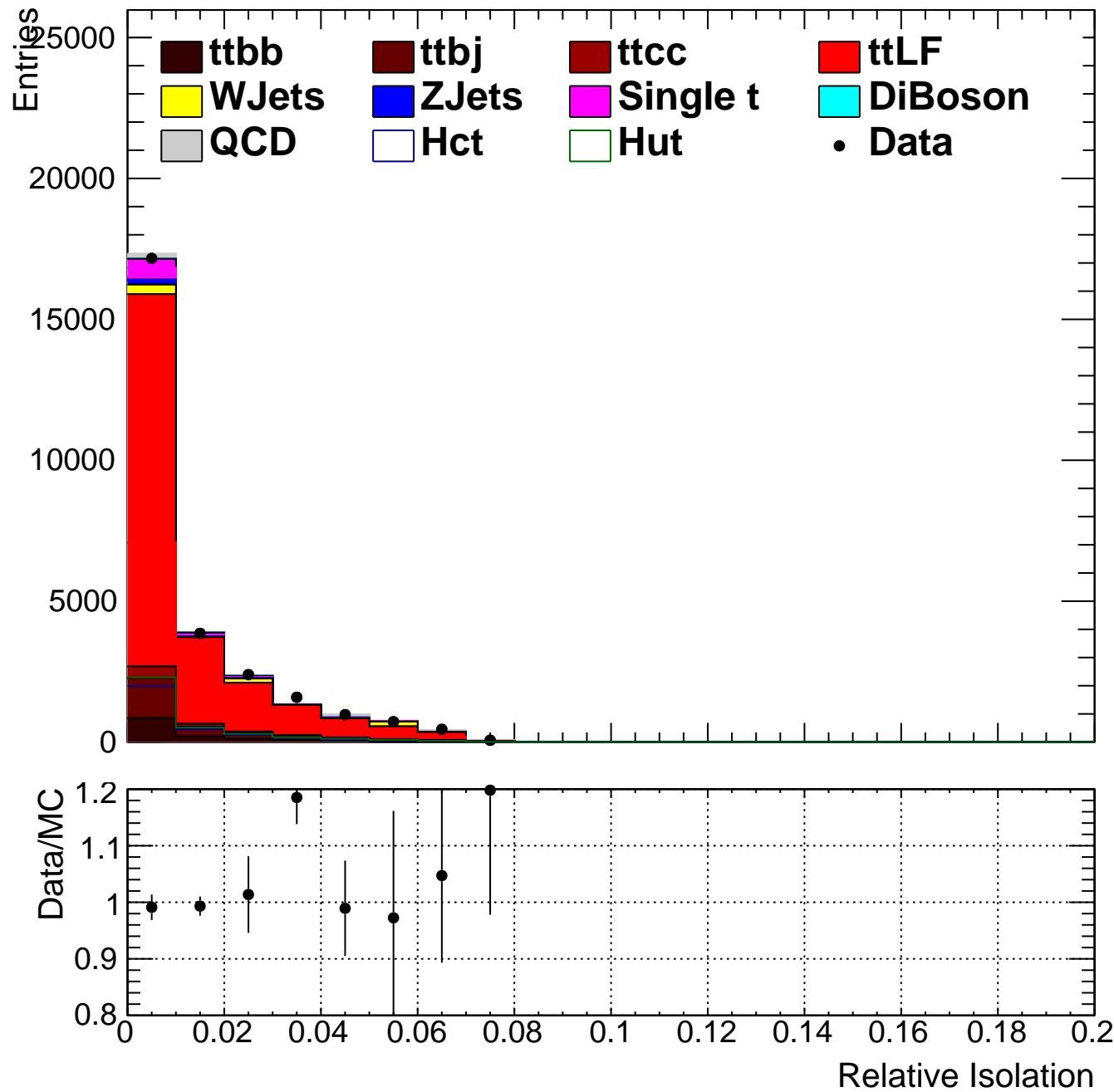


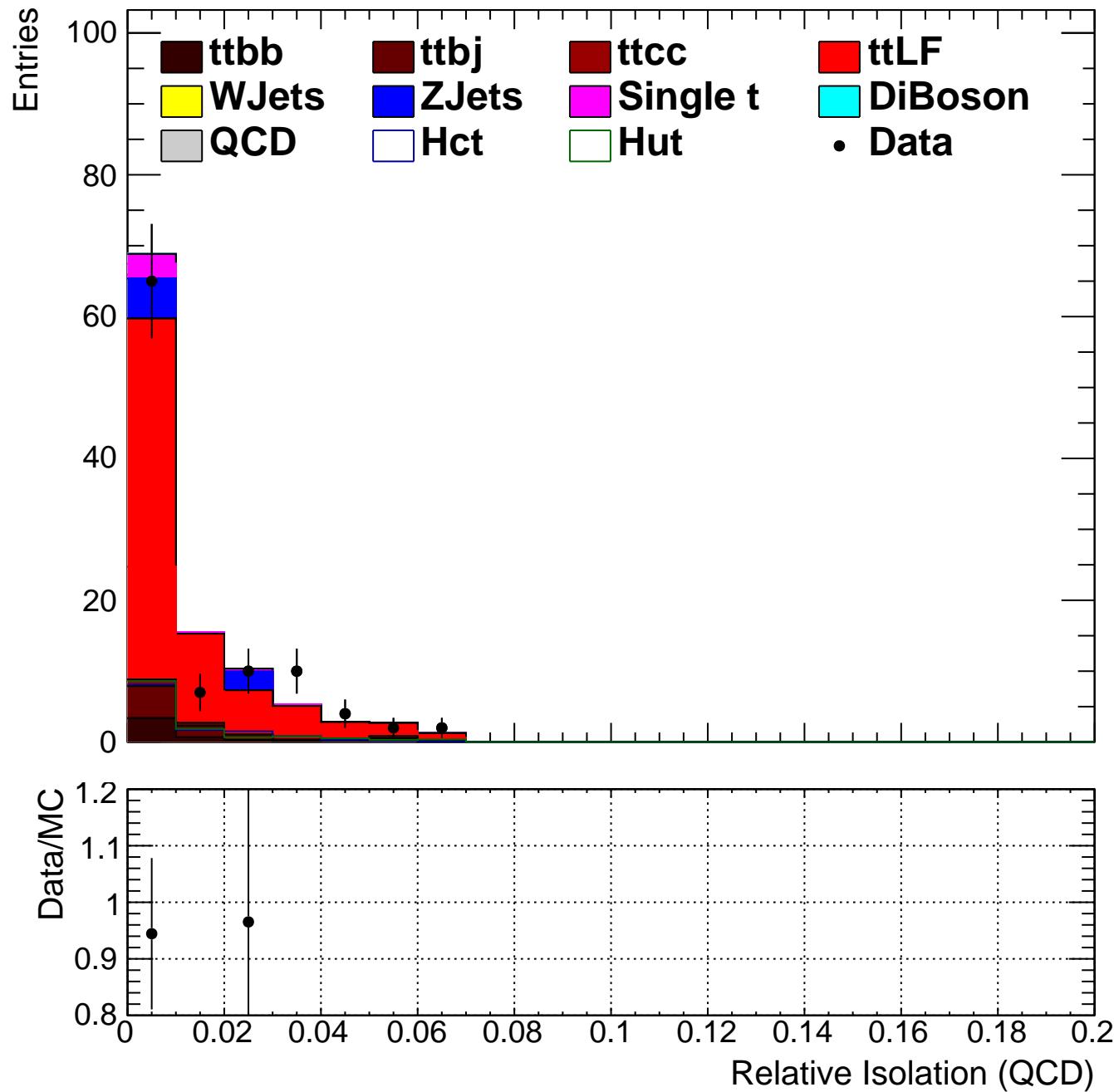


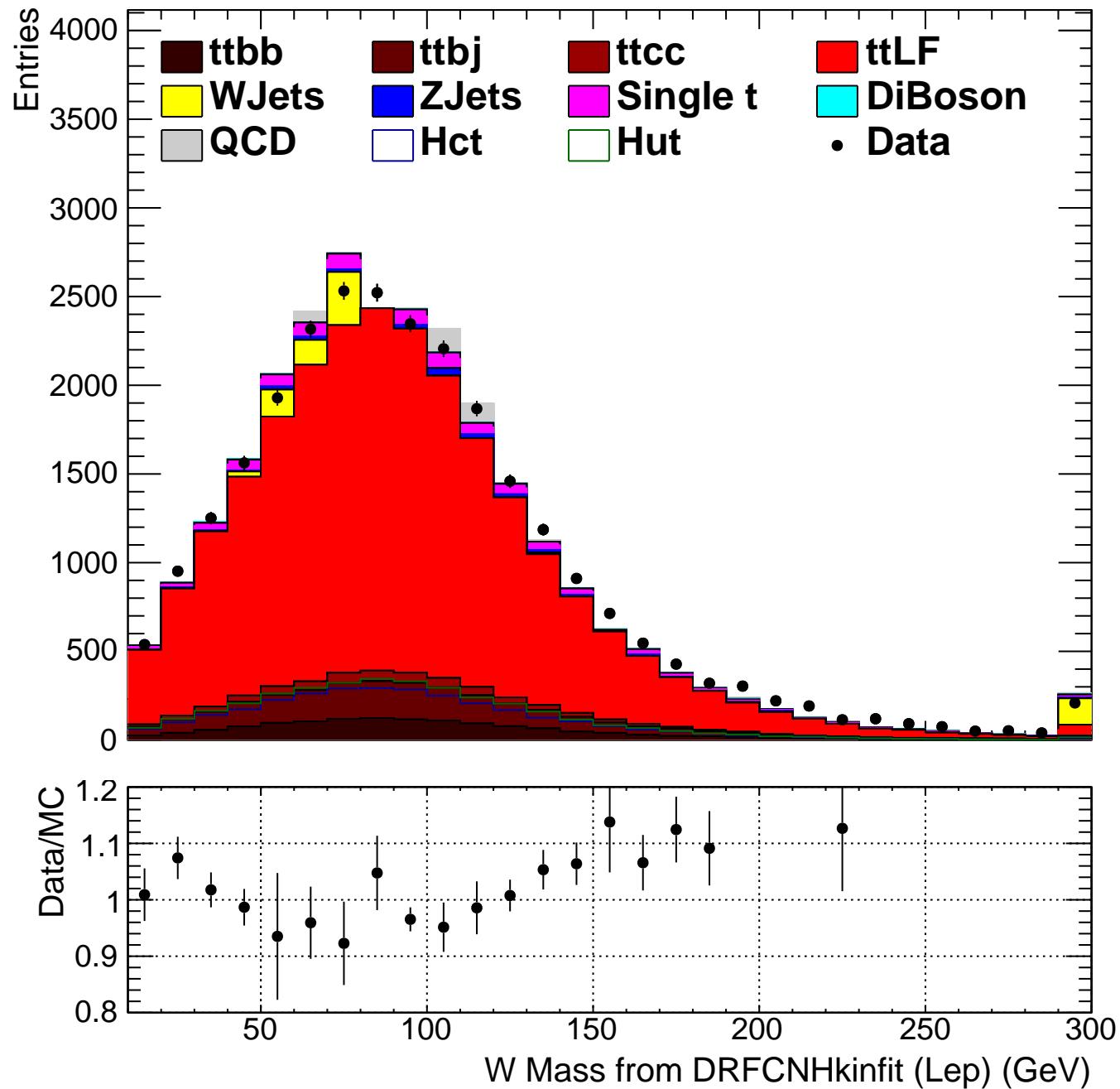


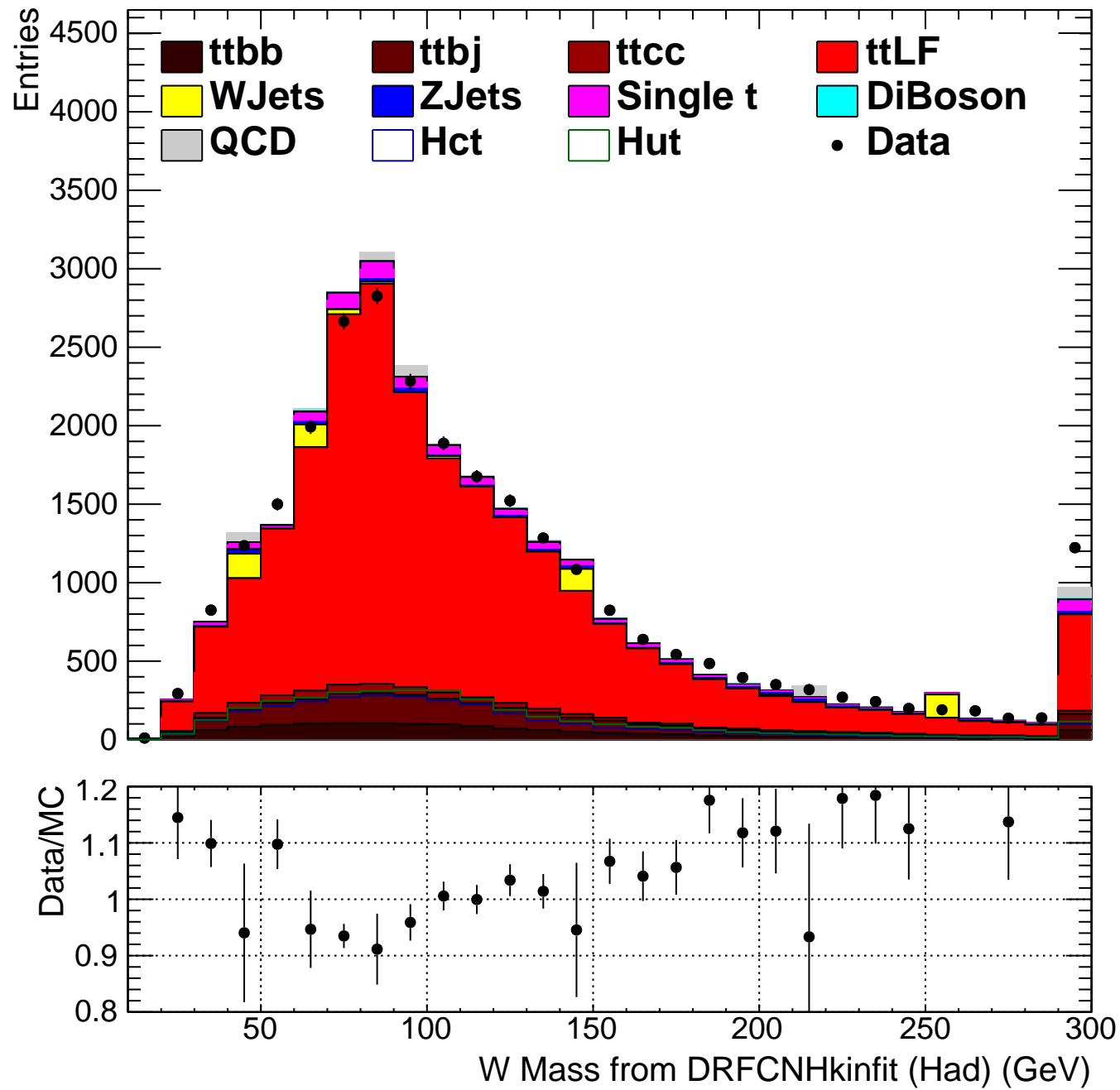


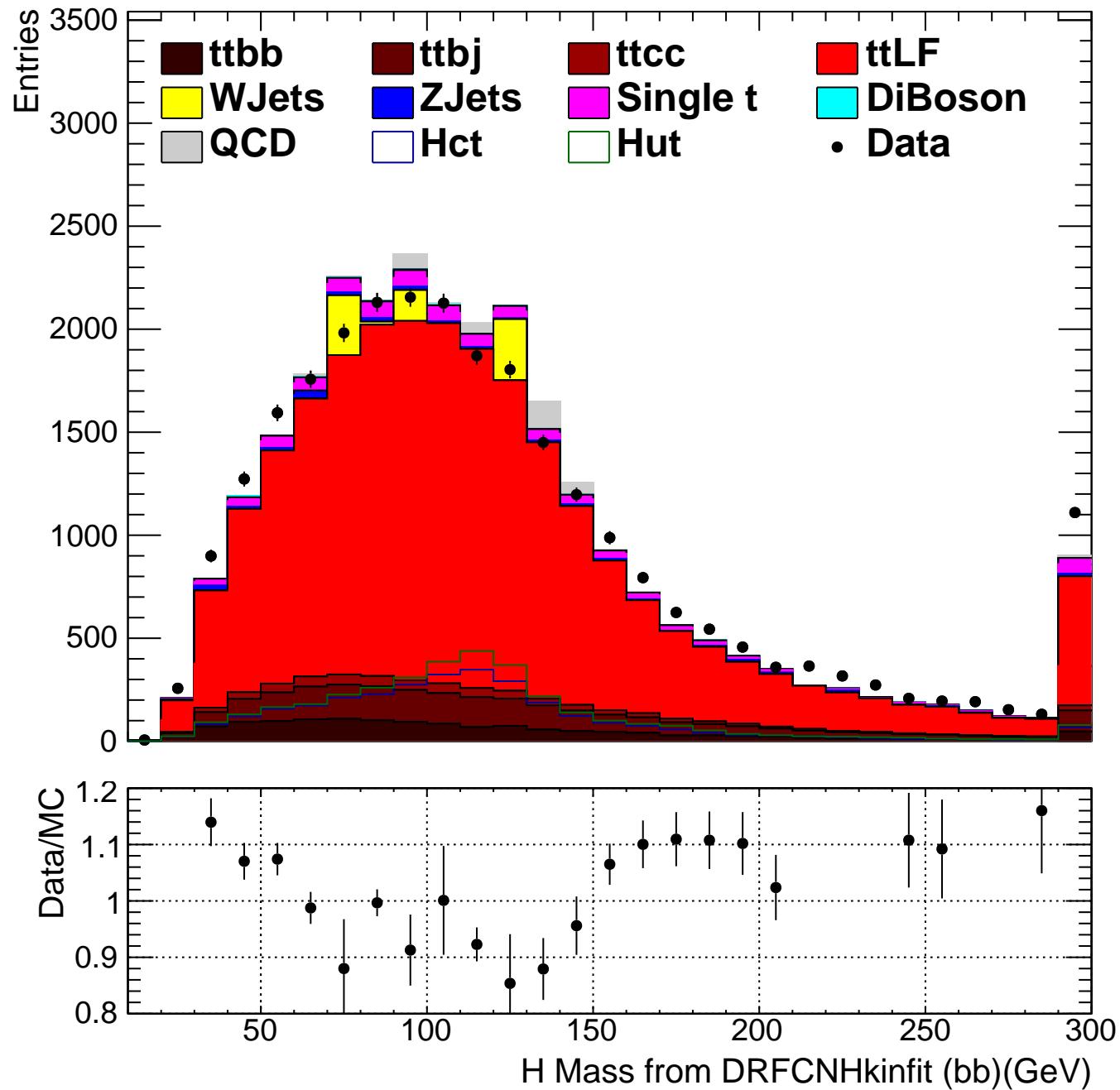


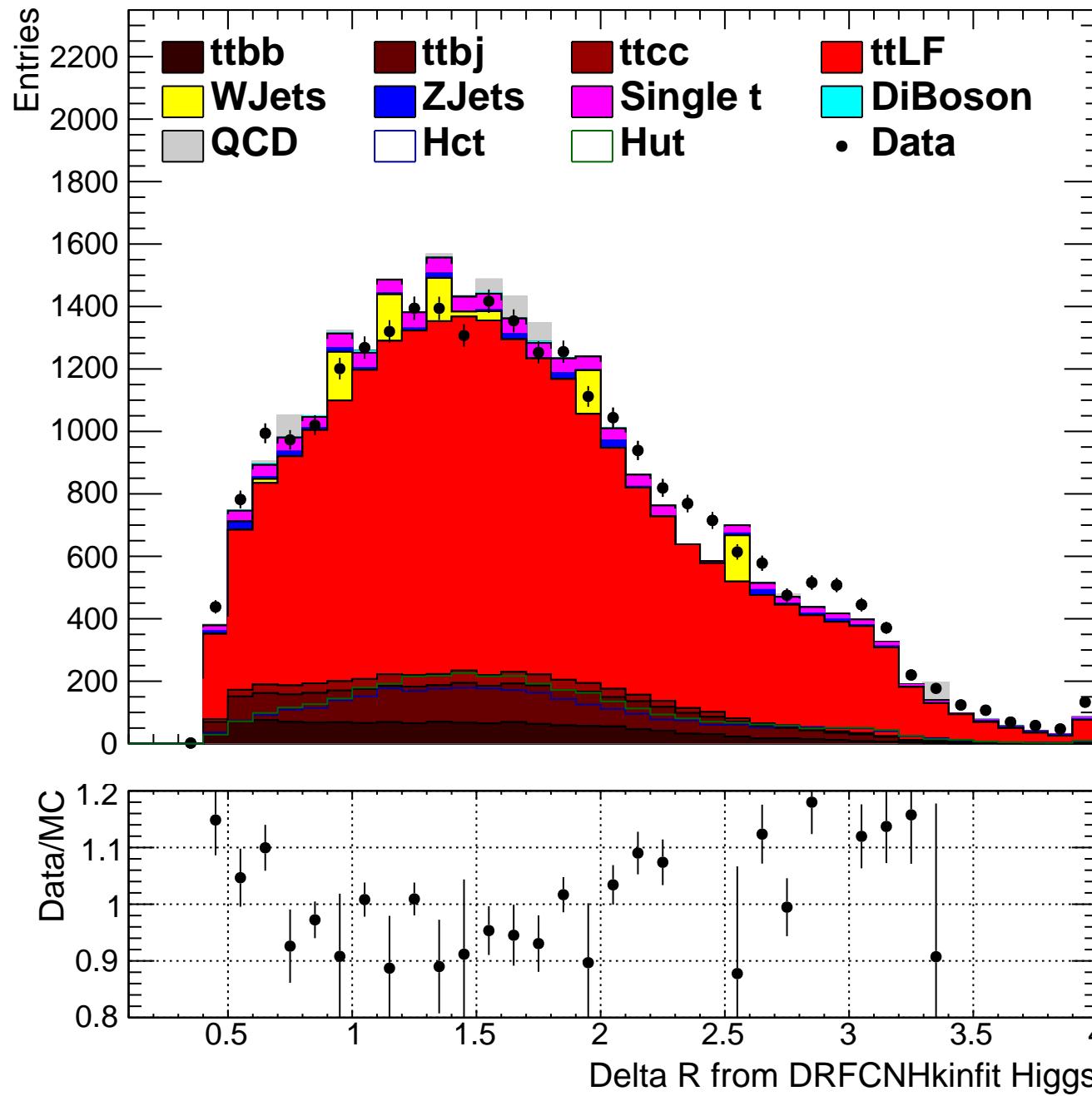


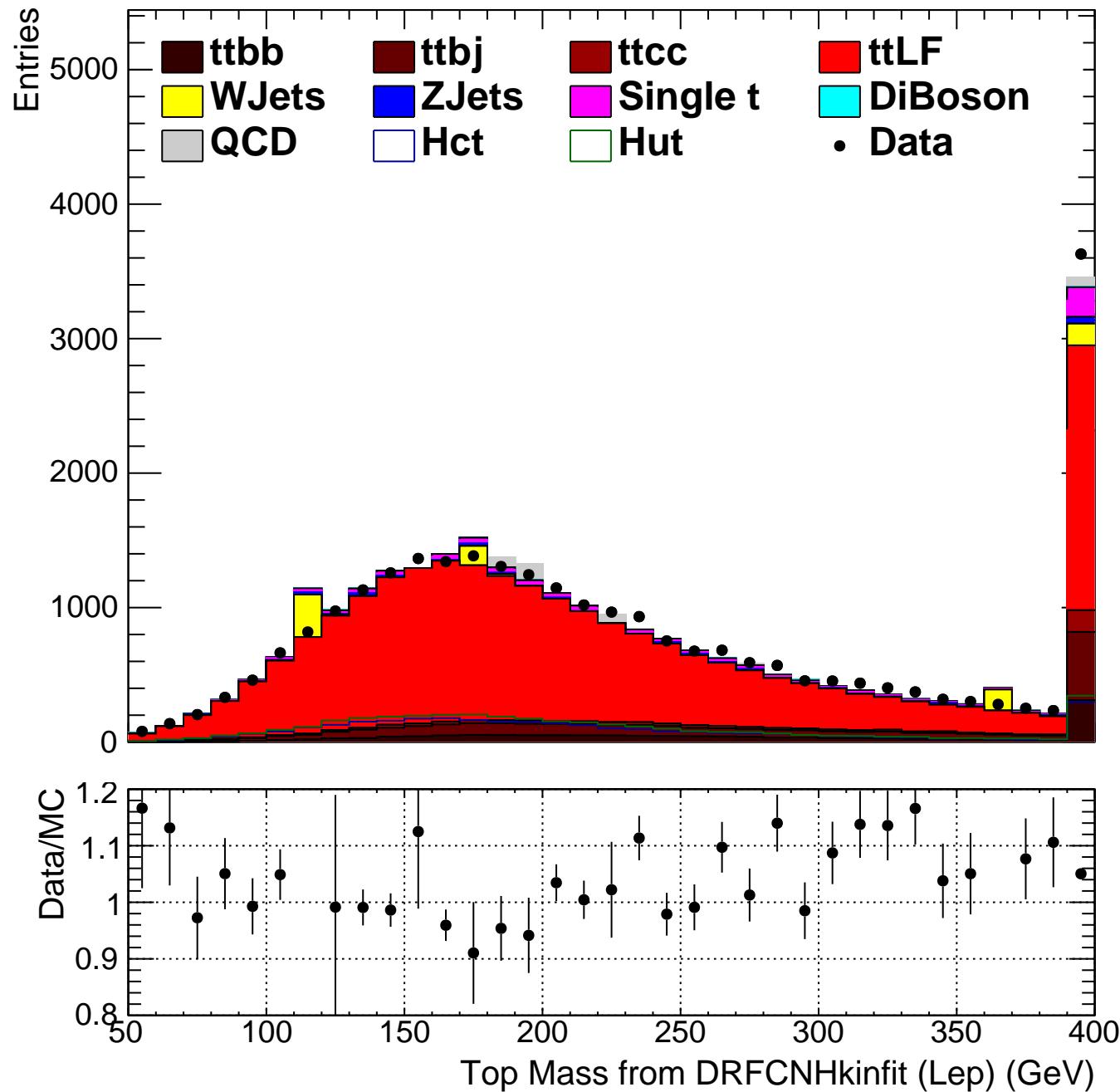


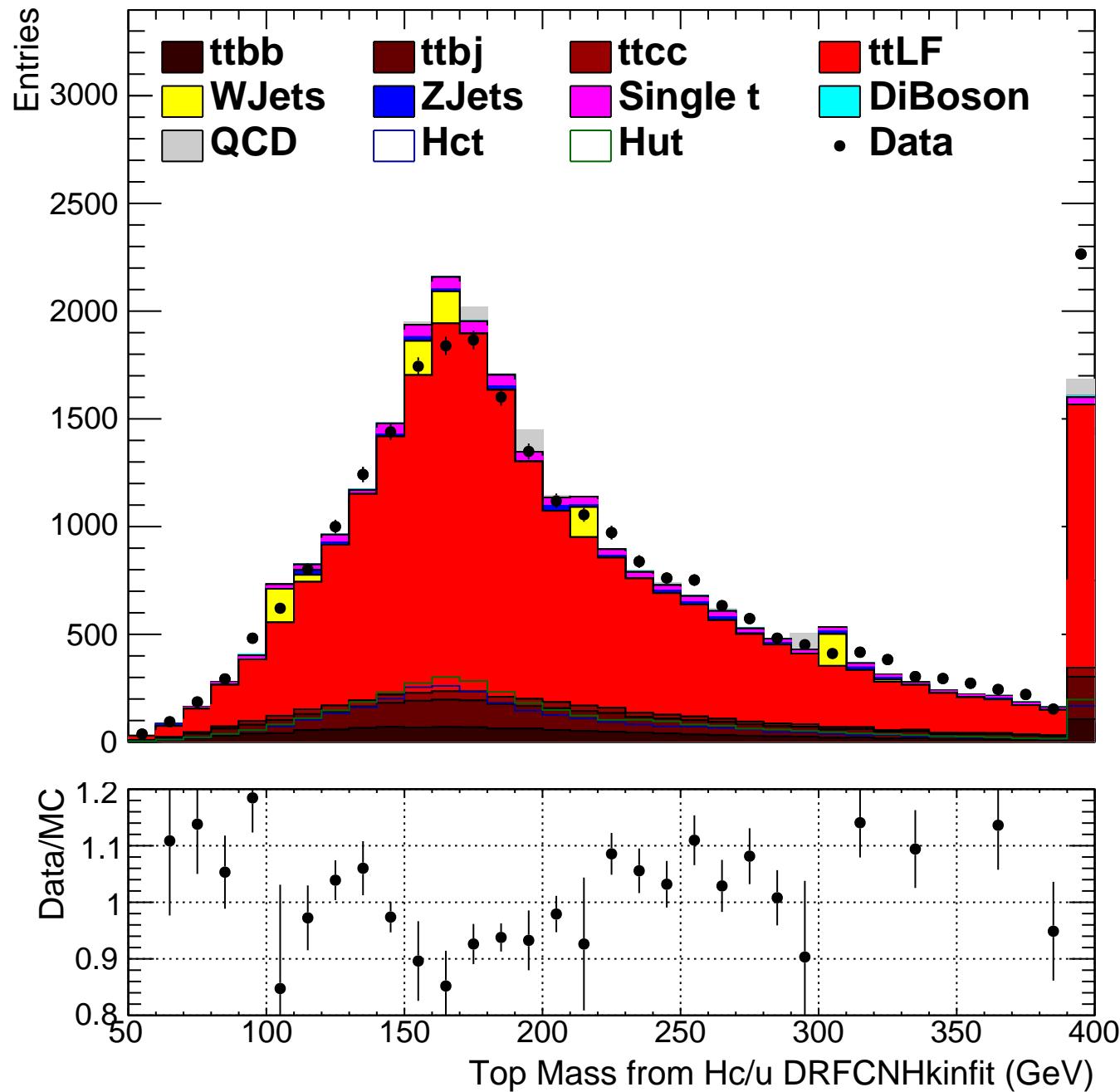


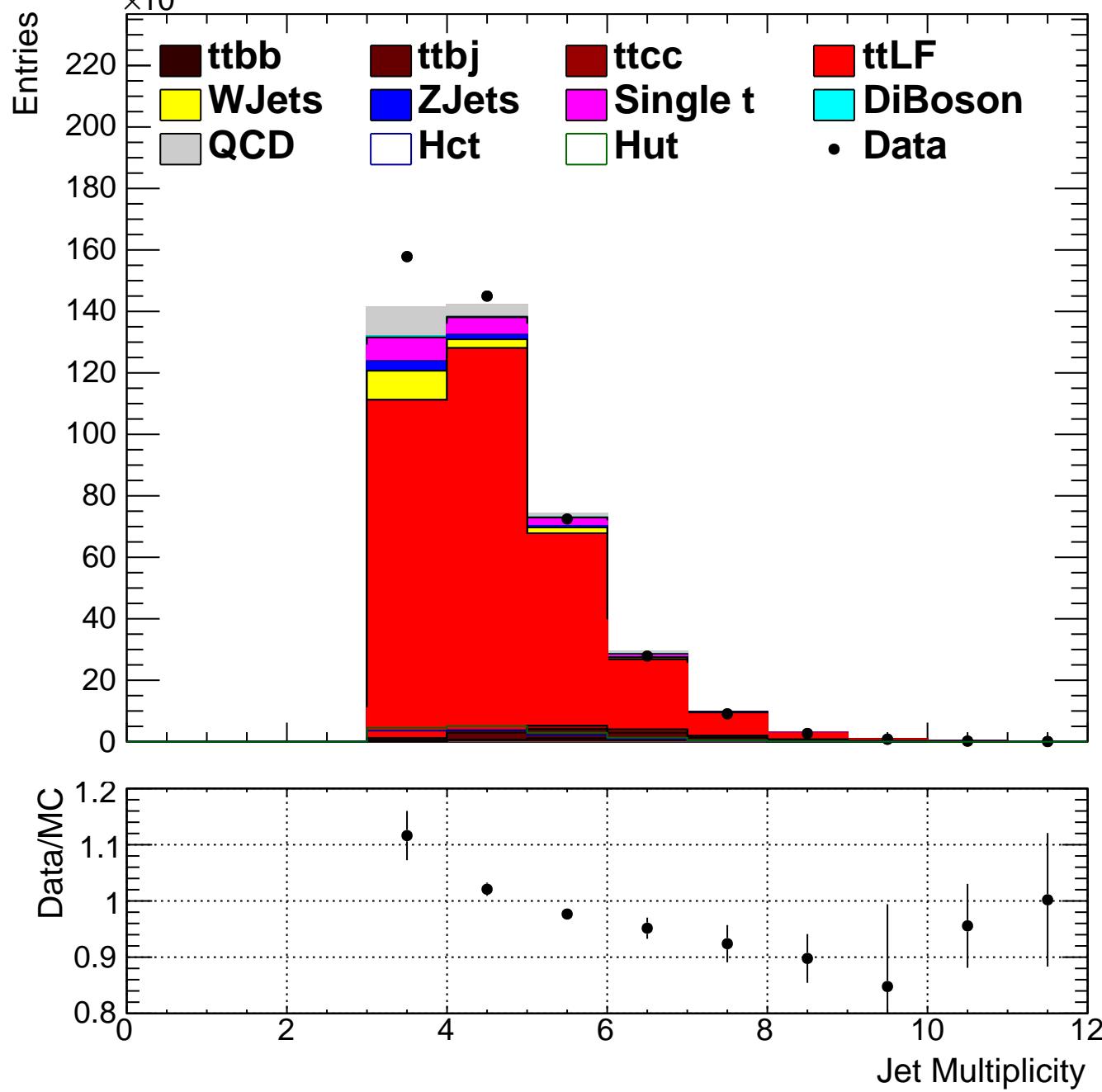


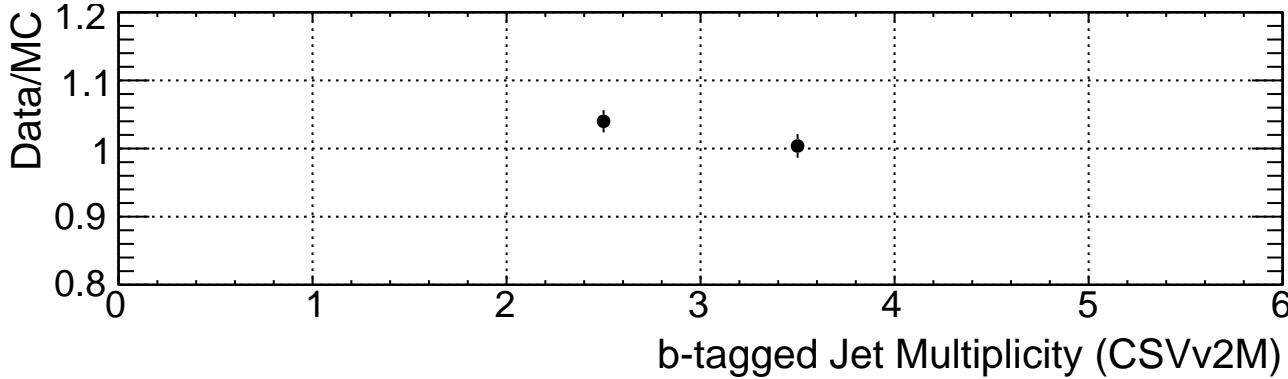
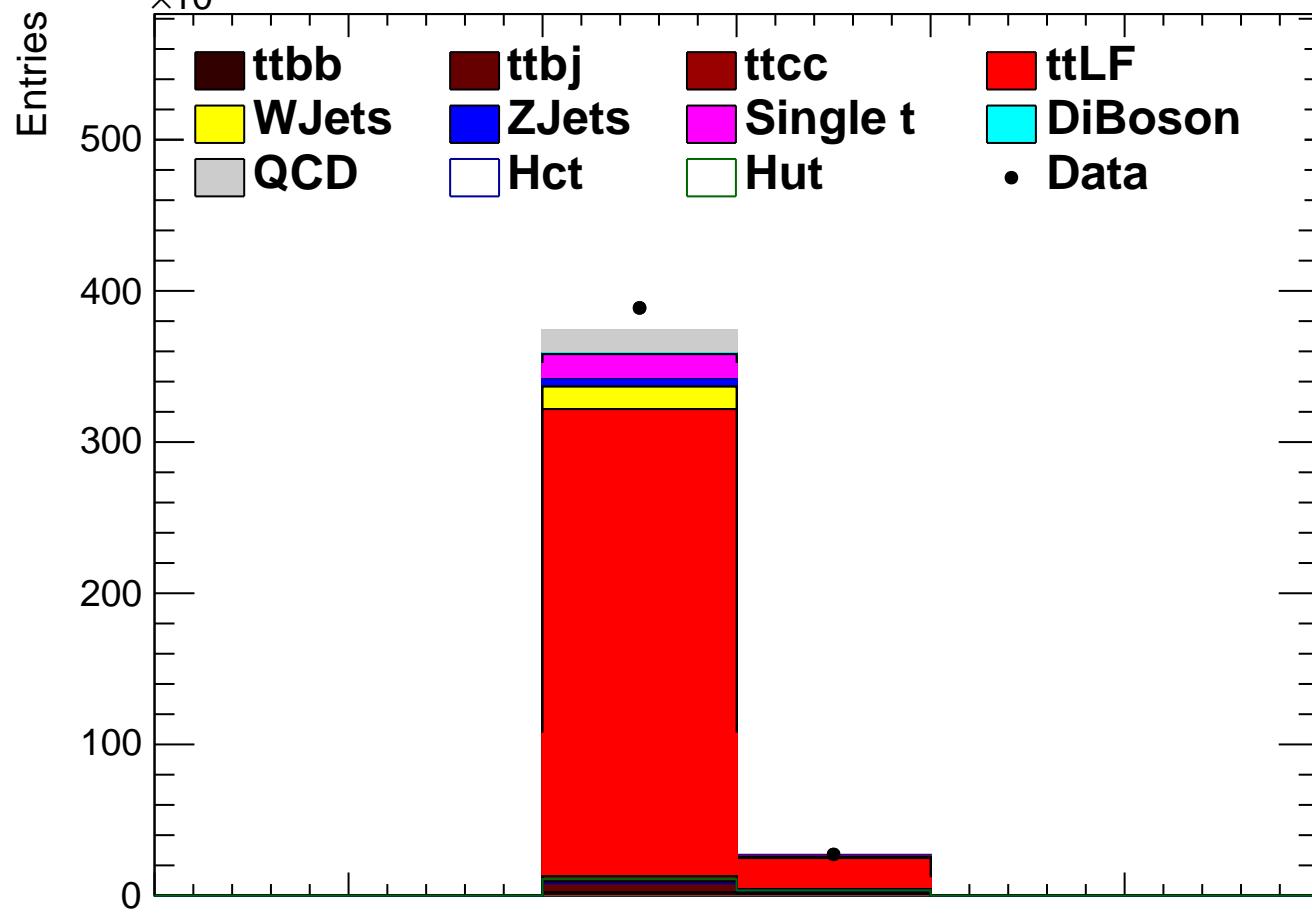


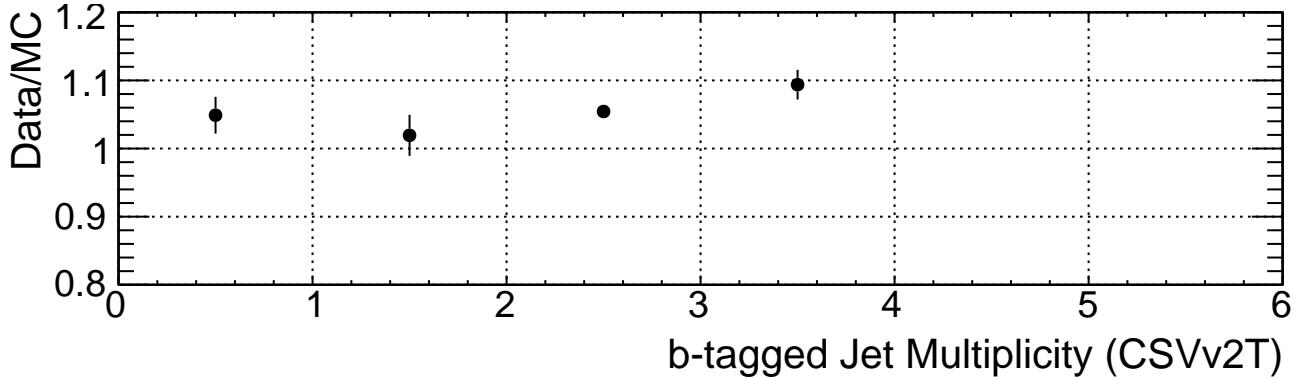
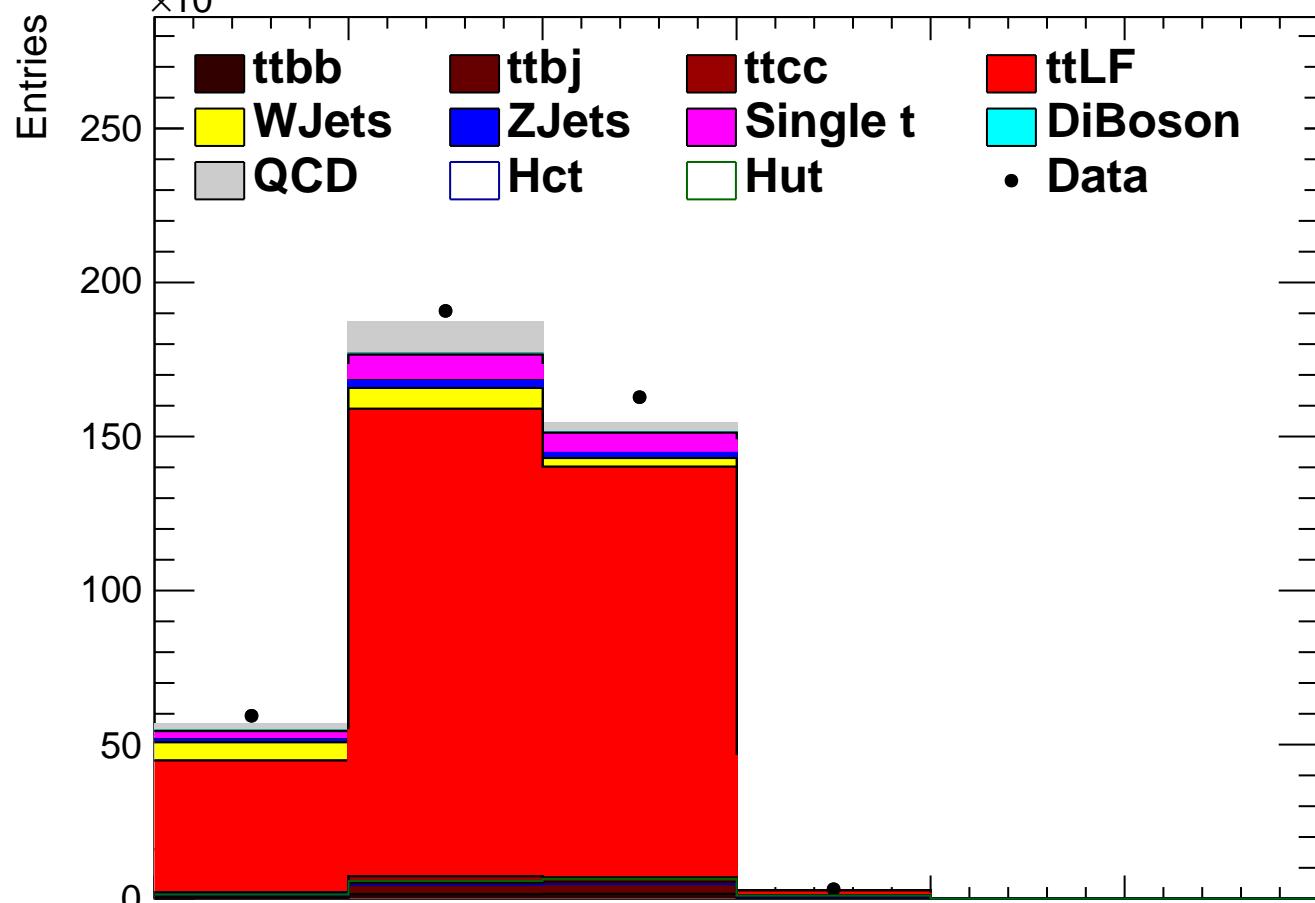


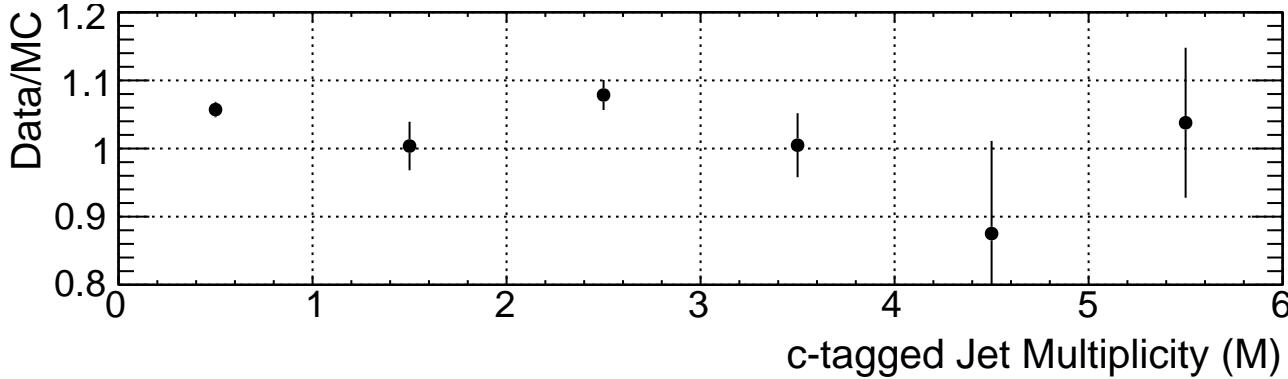
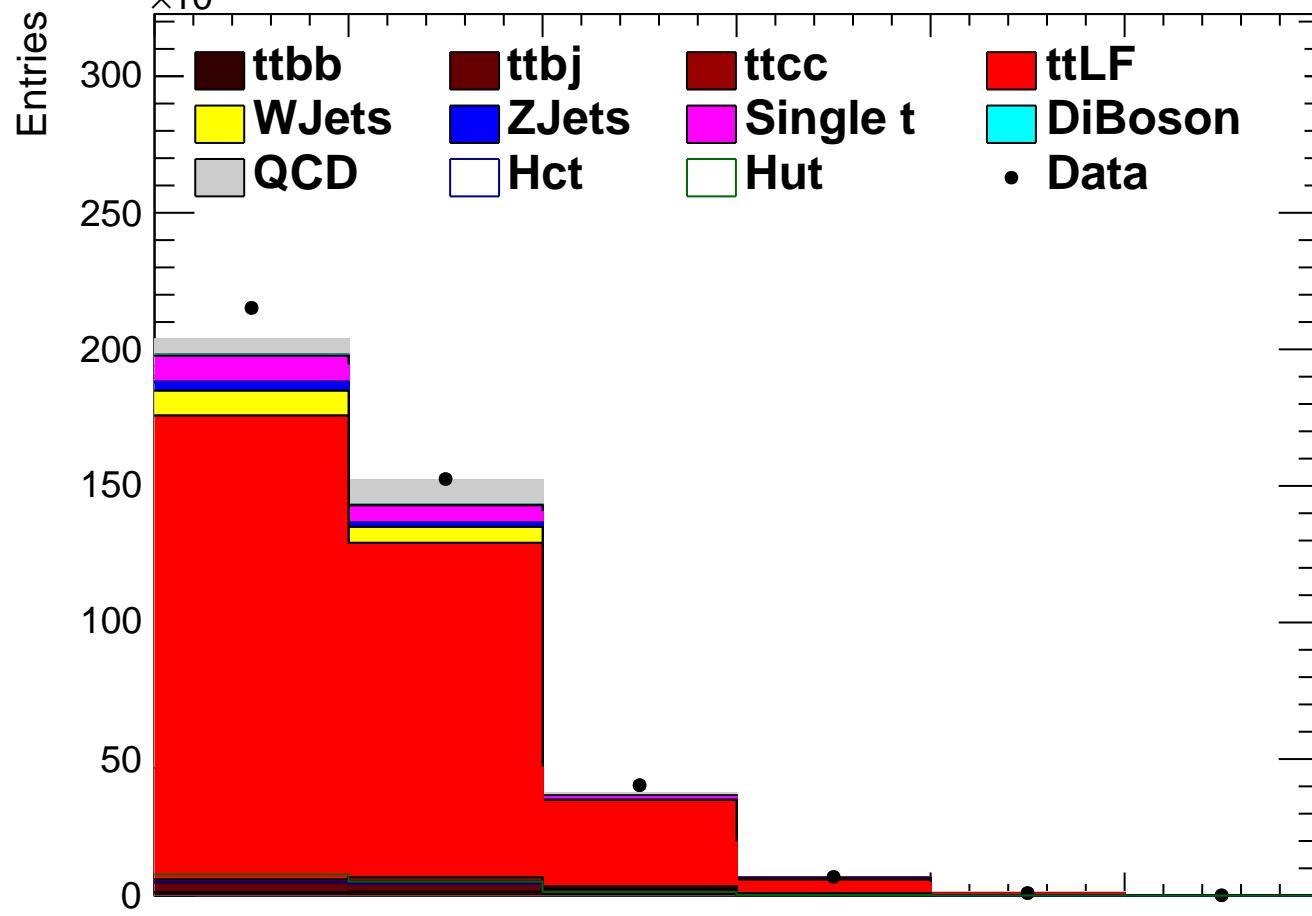


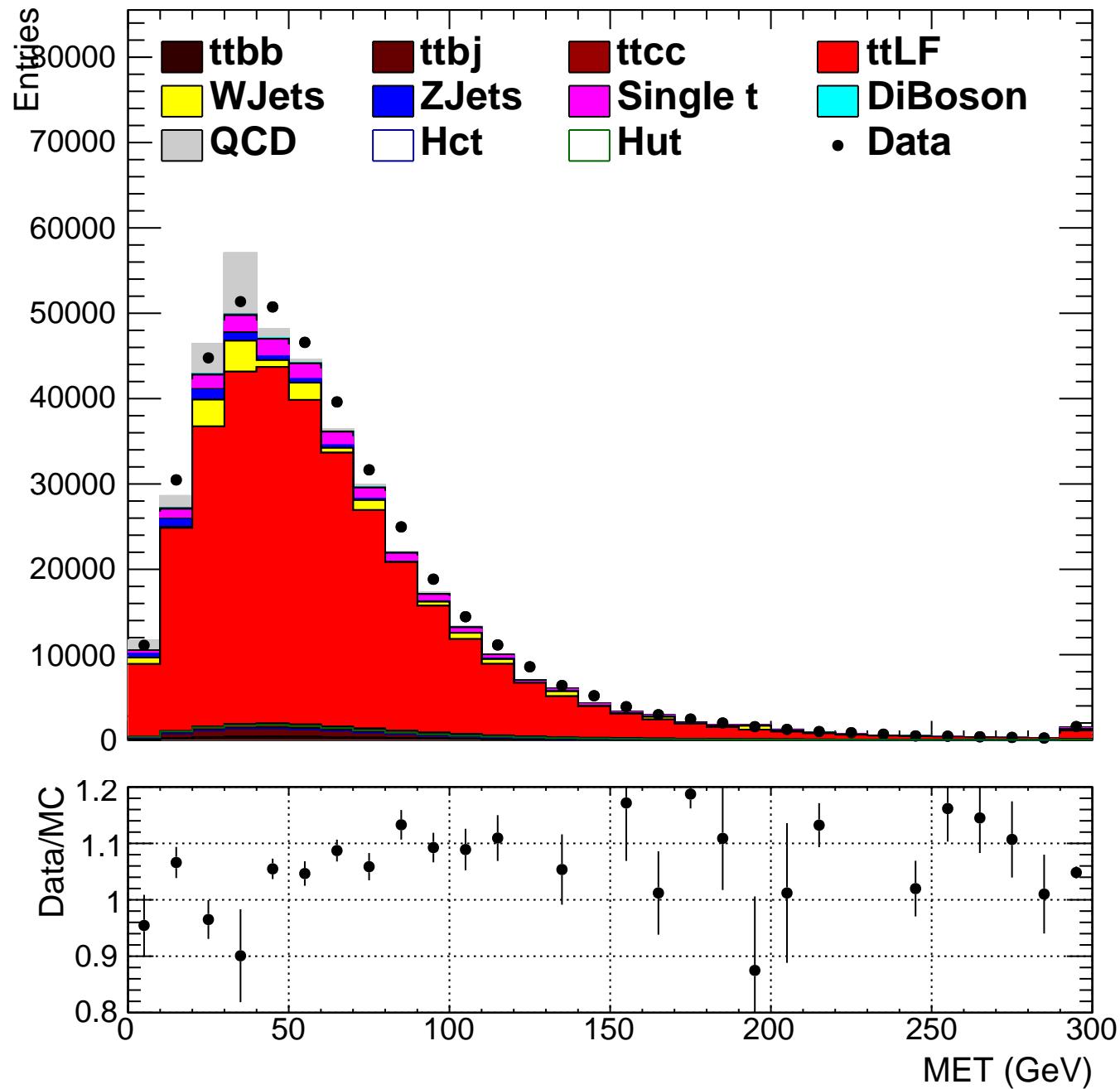


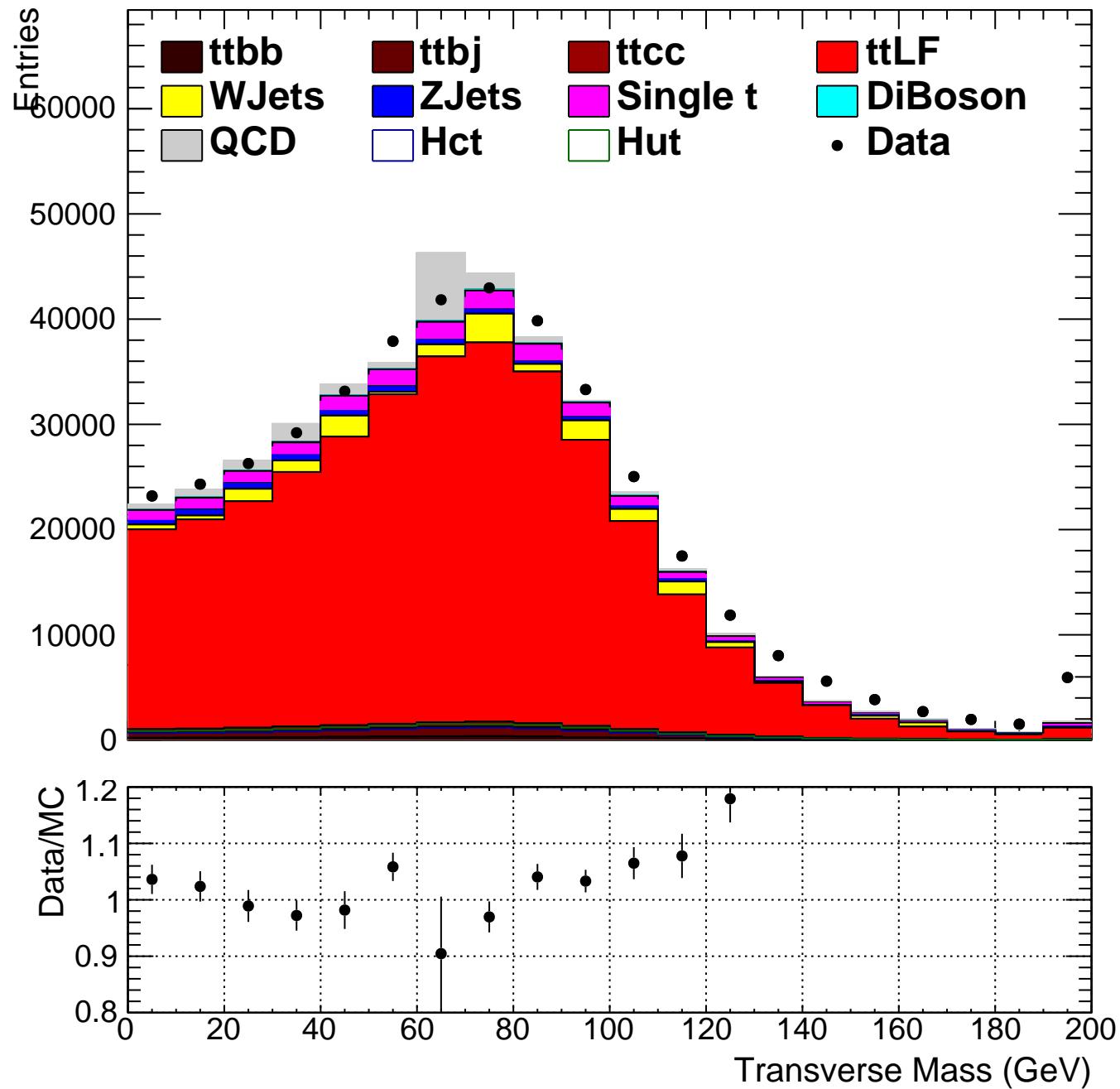
Ch1_S4CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

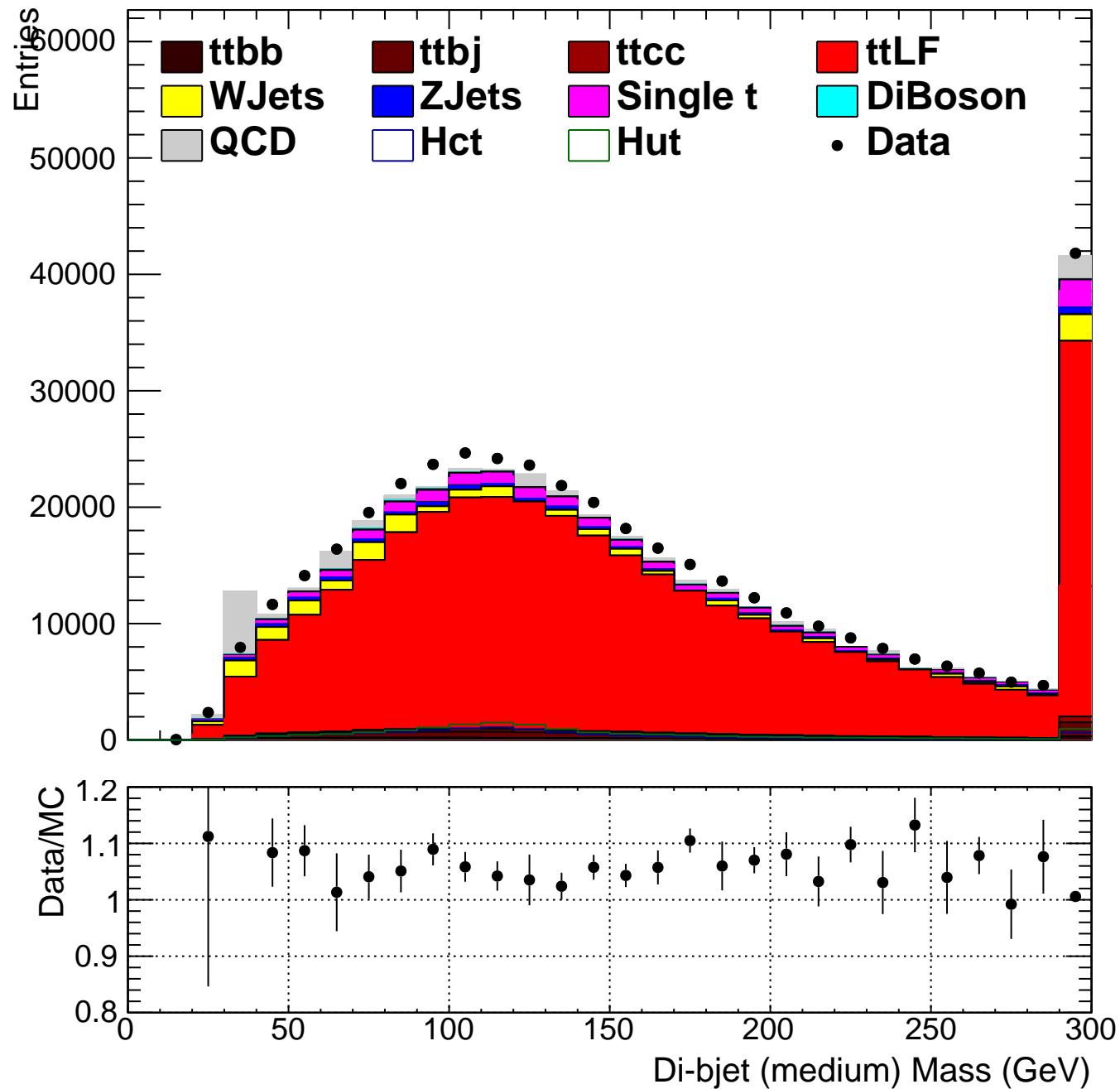
Ch1_S4CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

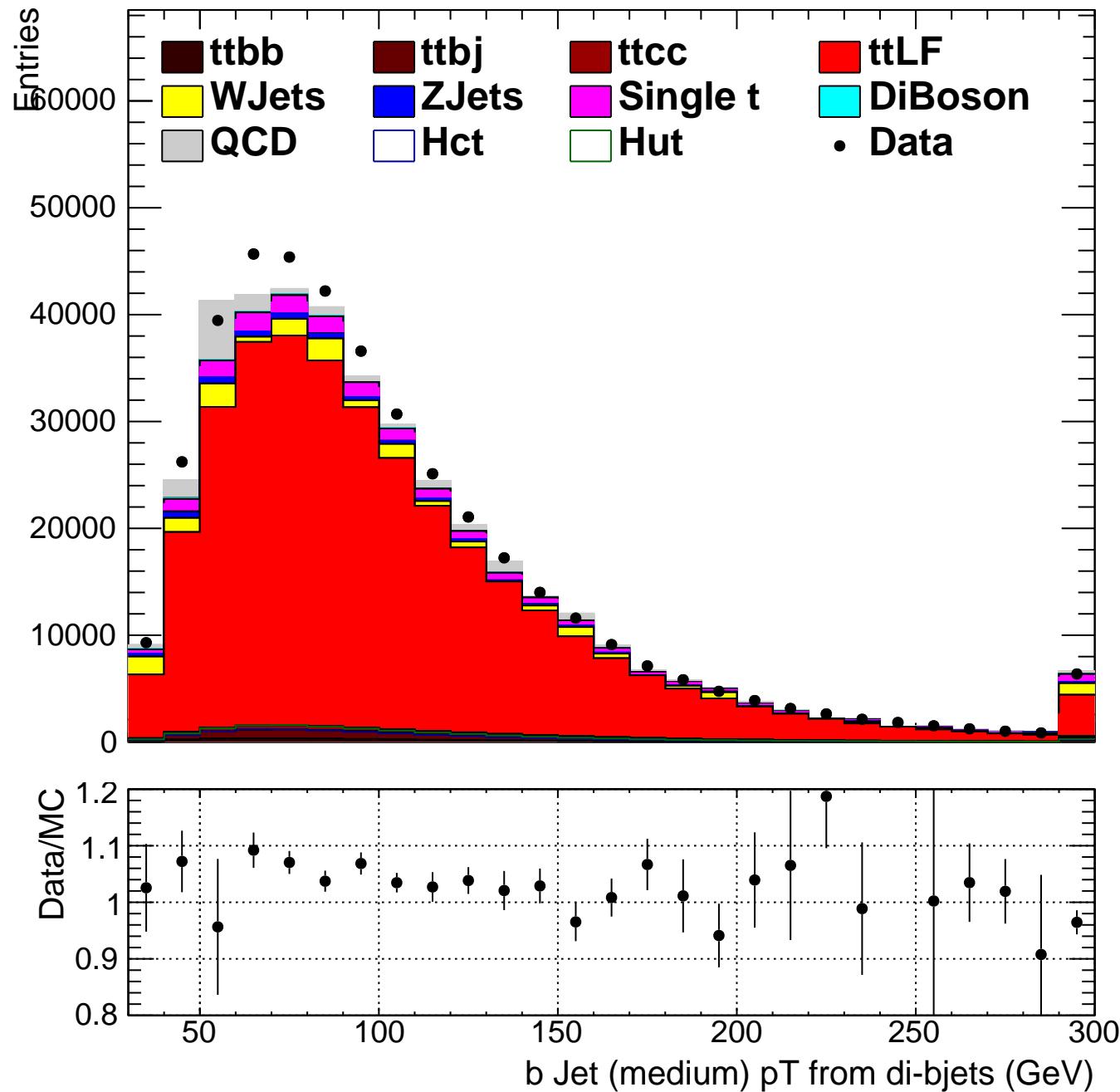
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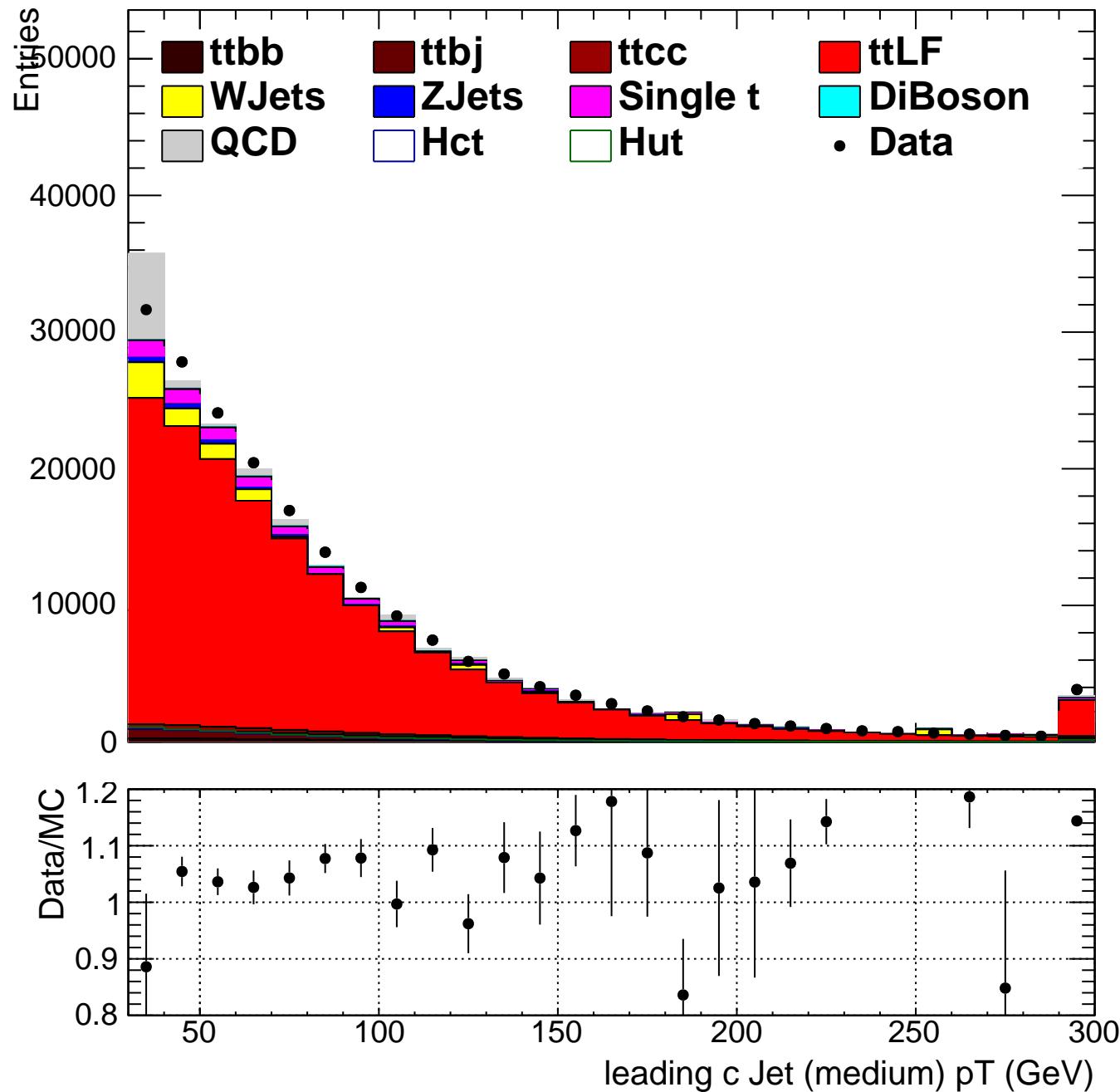
Ch1_S4CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

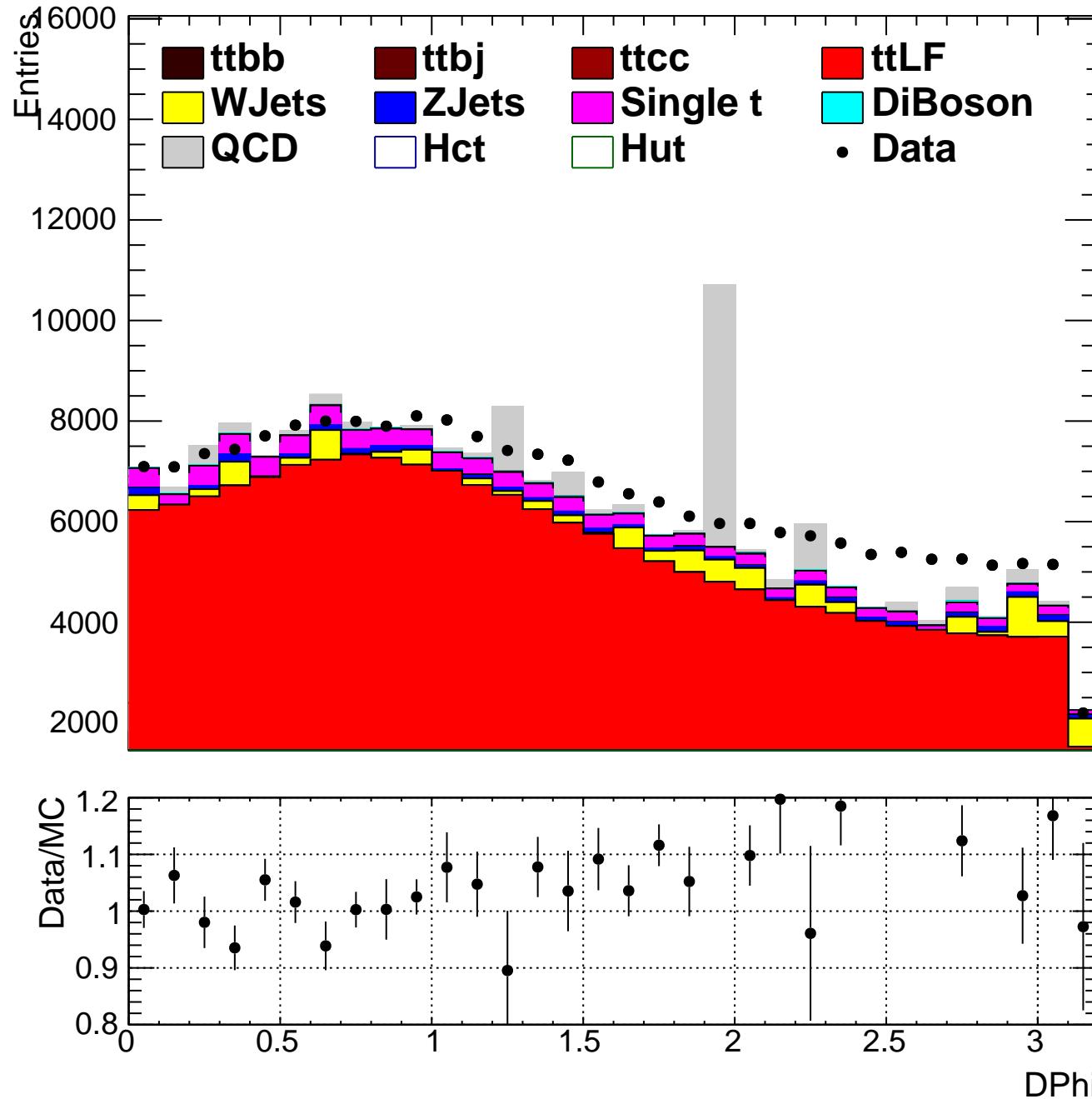


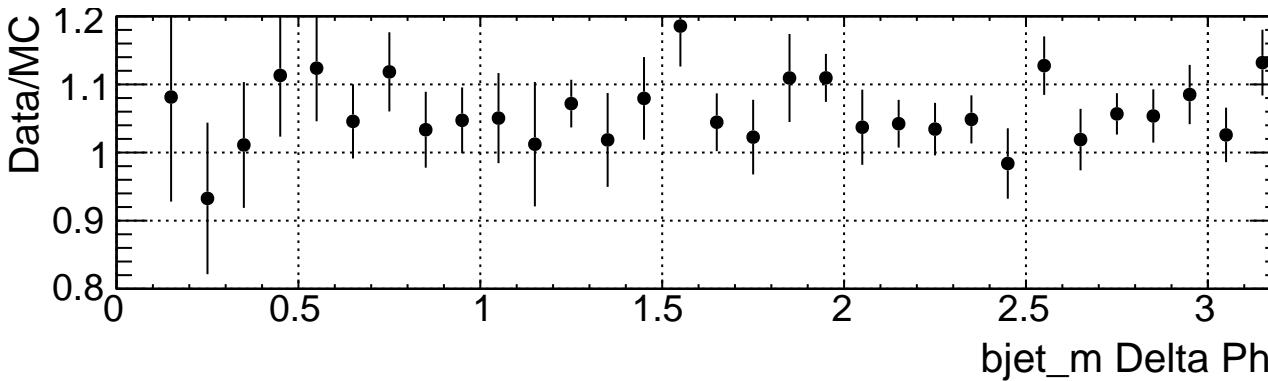
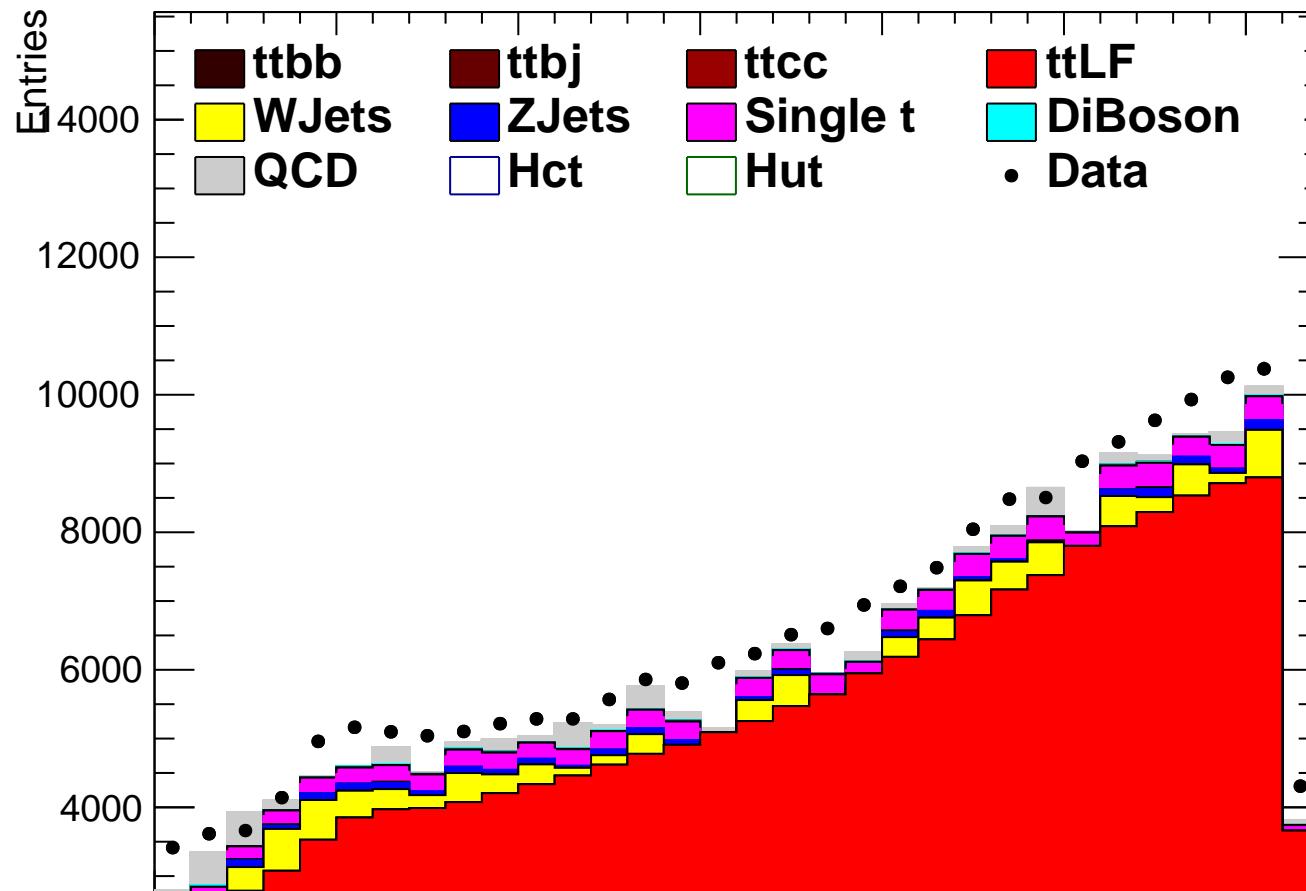


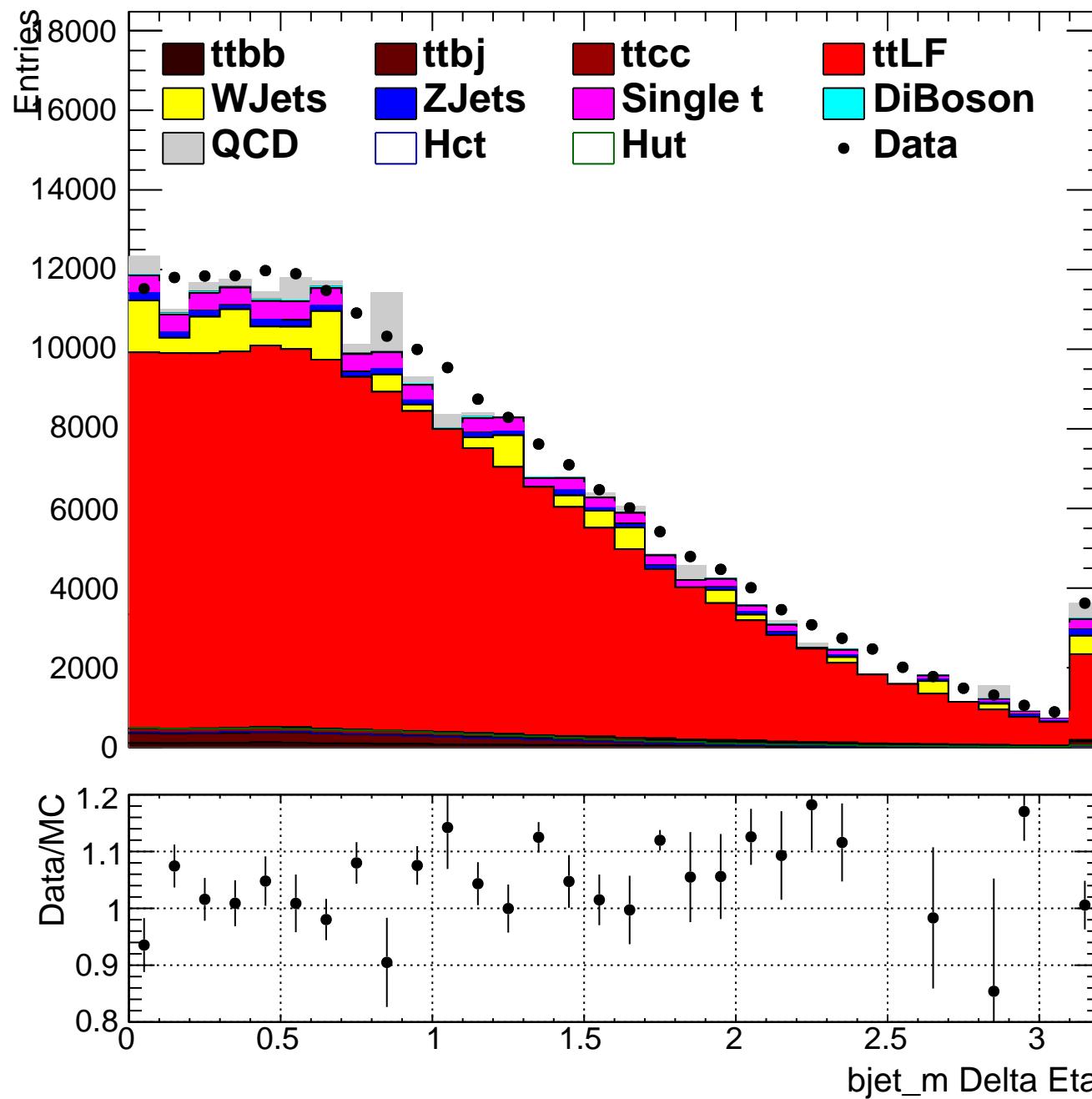


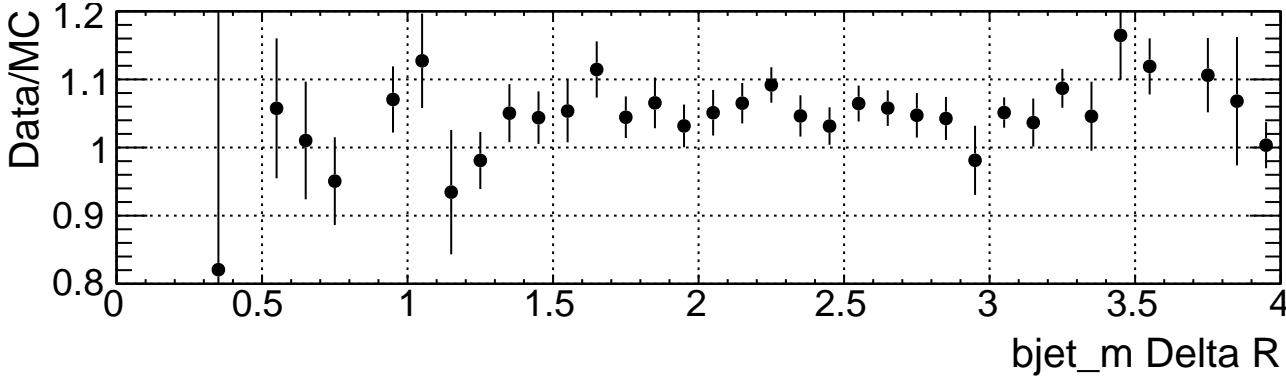
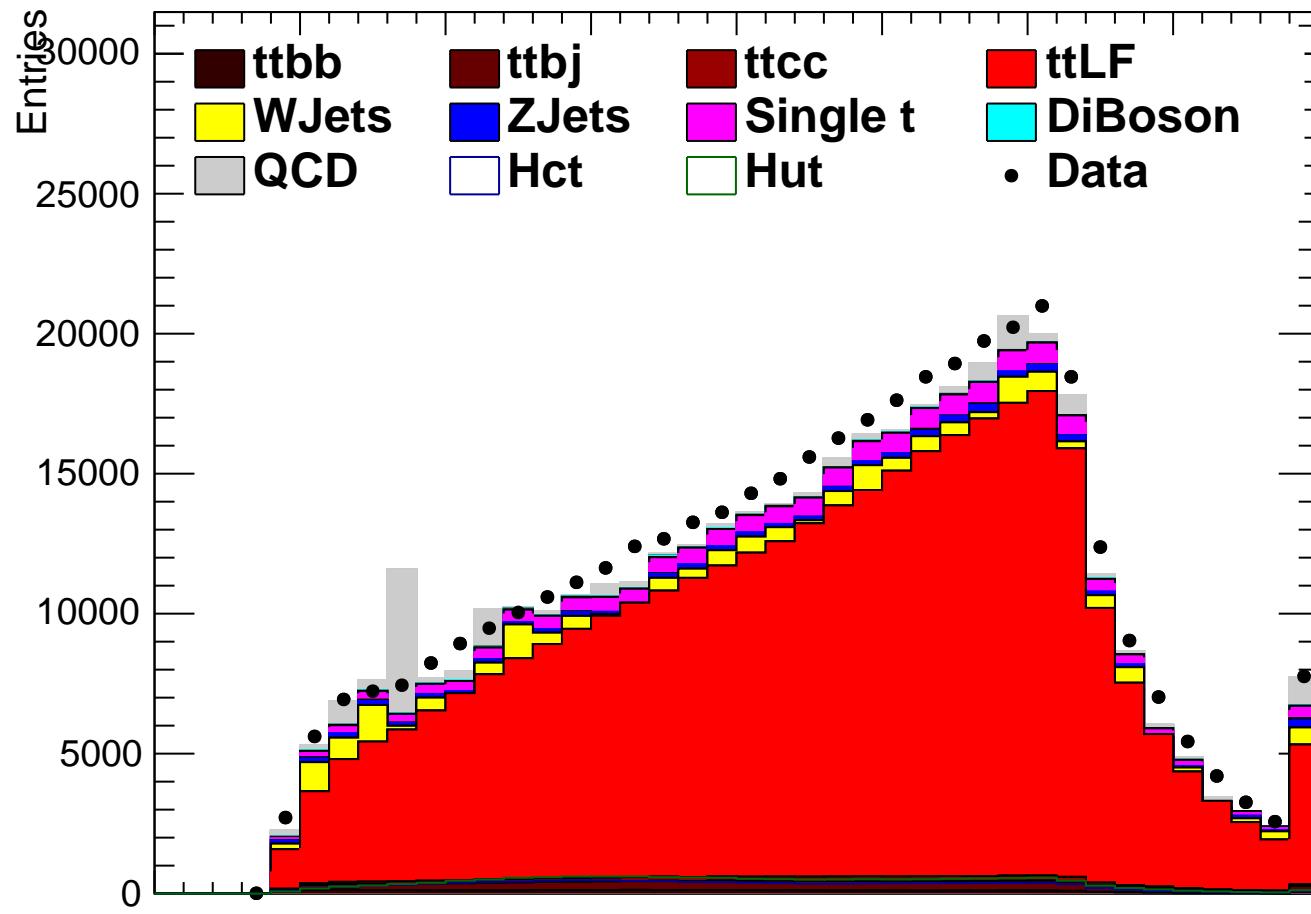


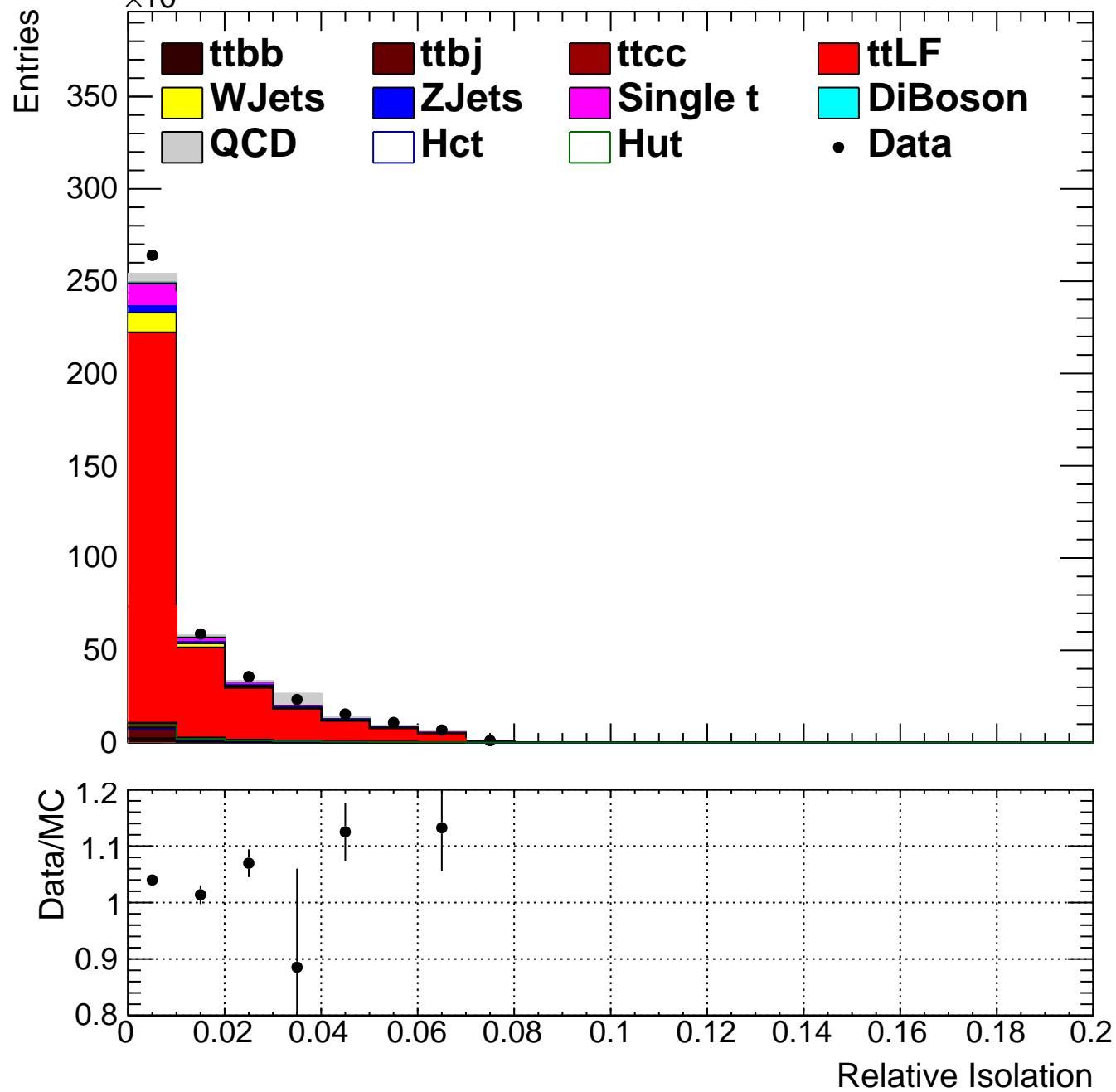


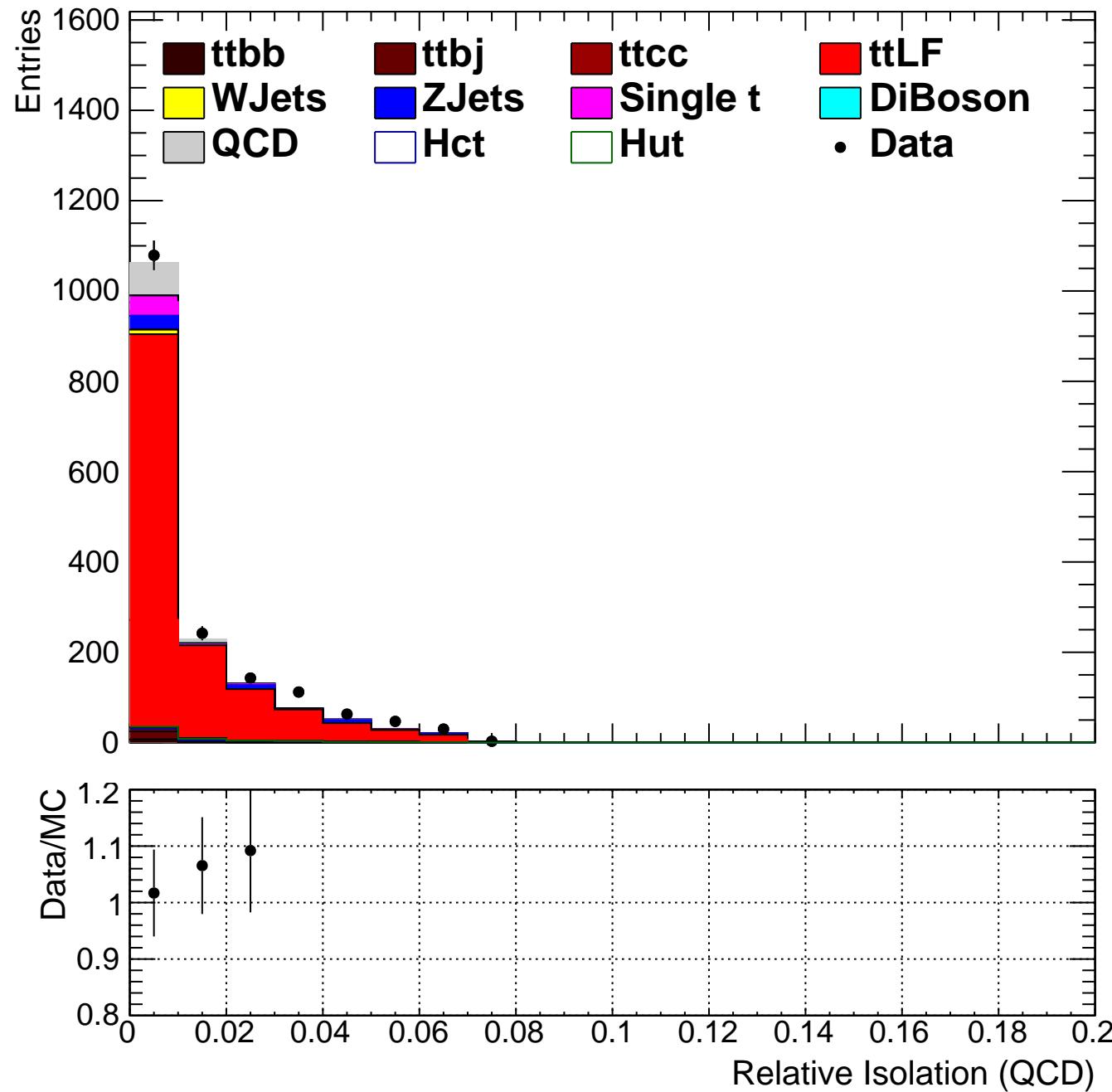


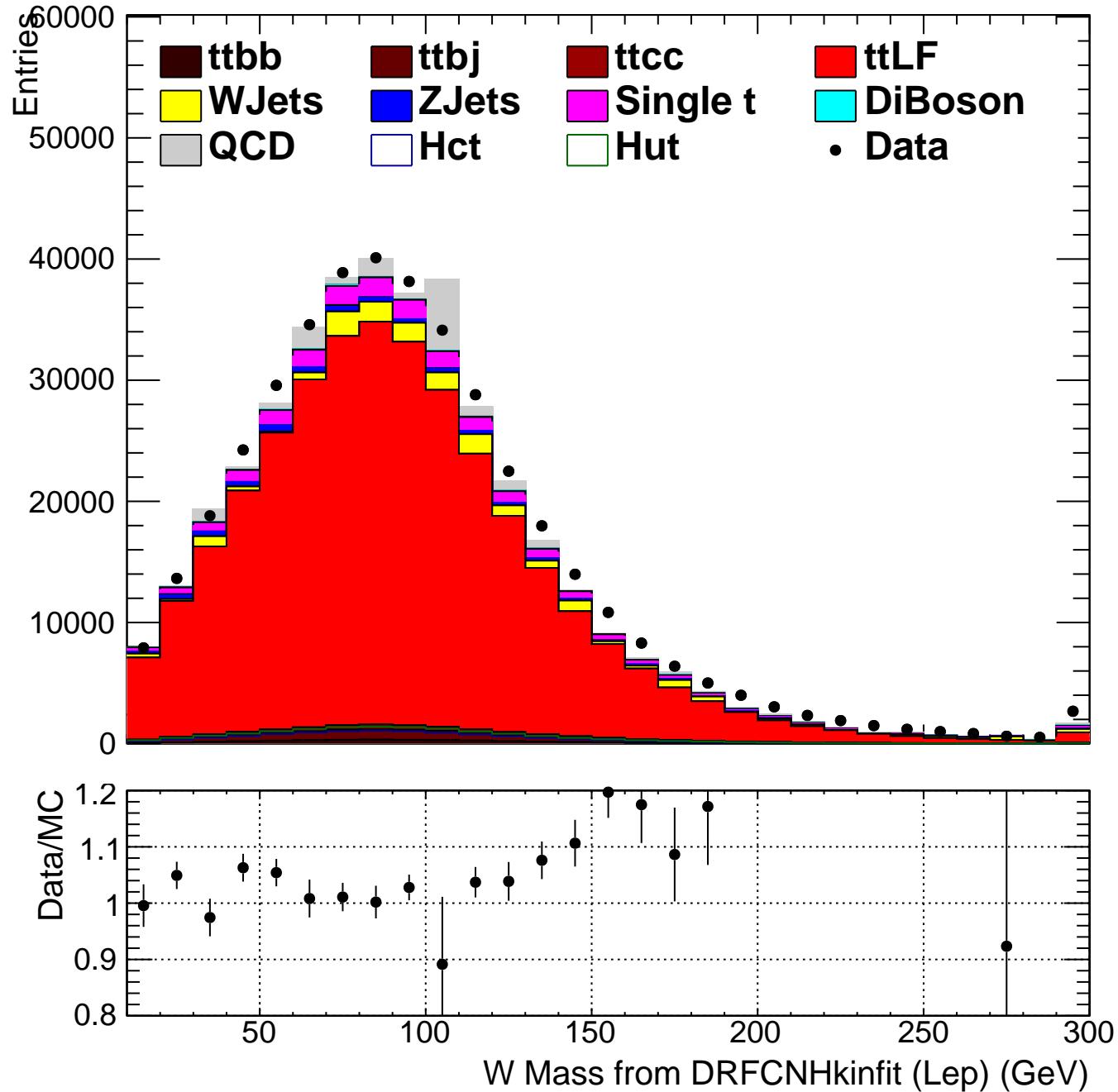


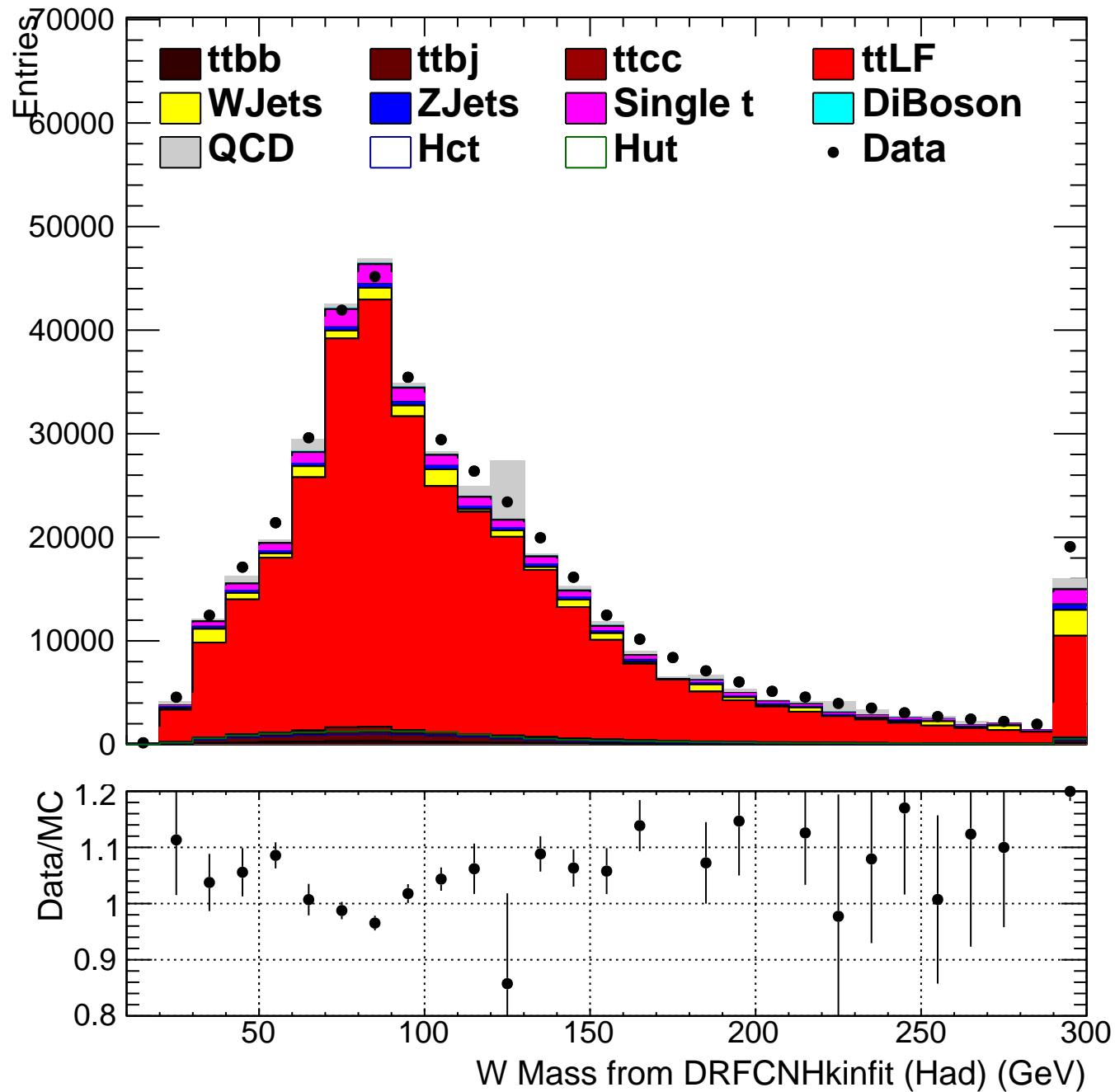


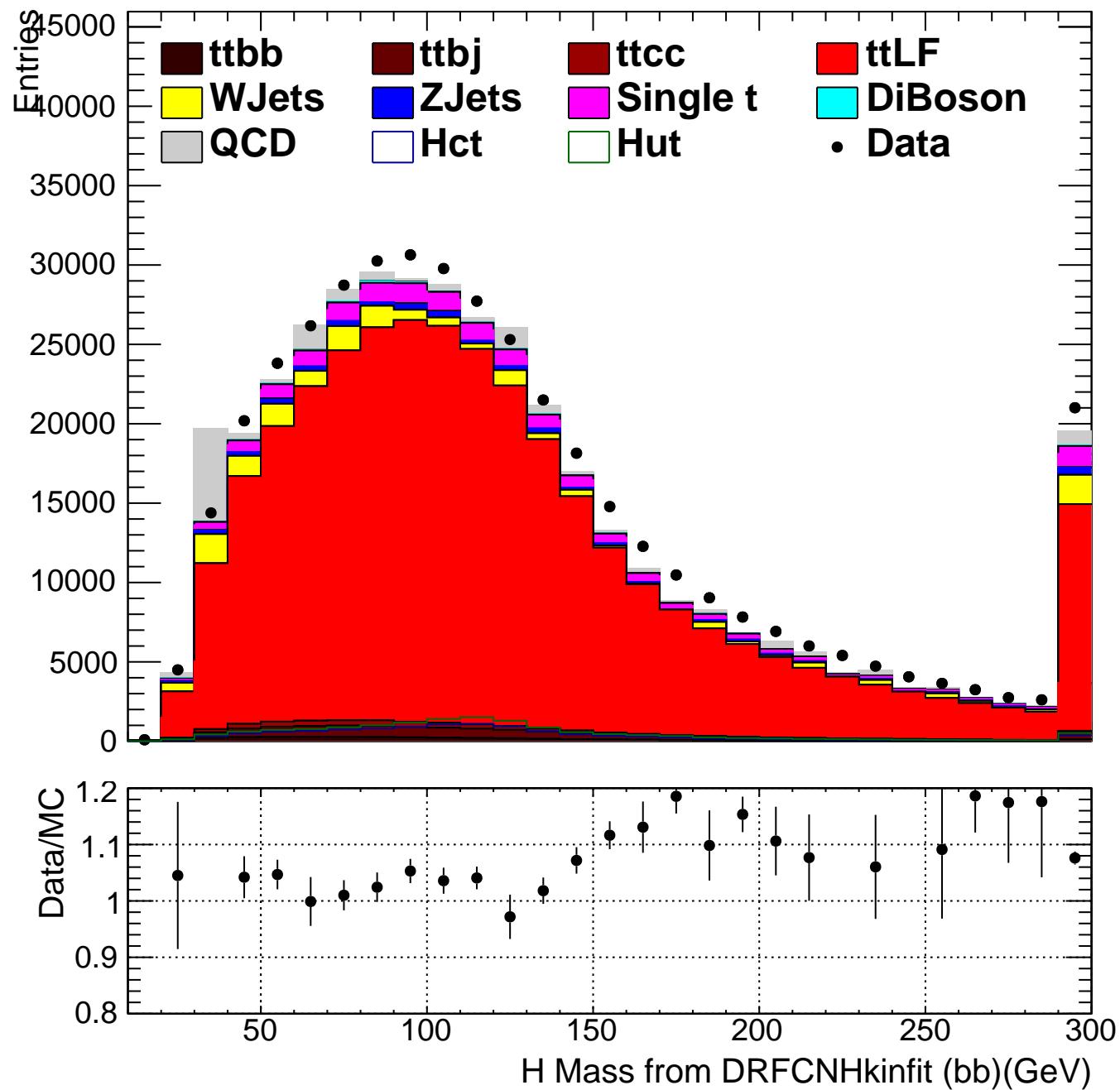


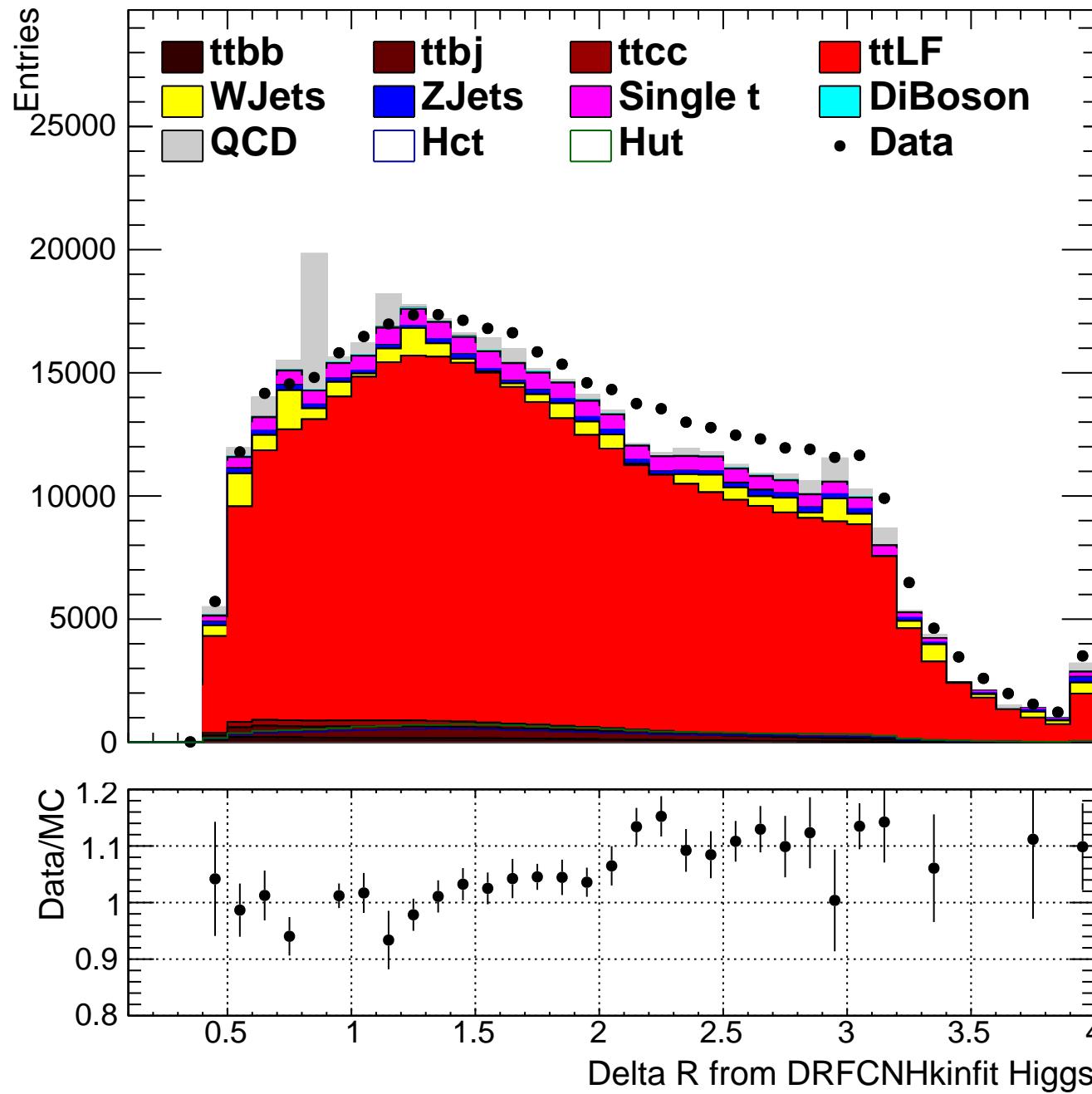
Ch1_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

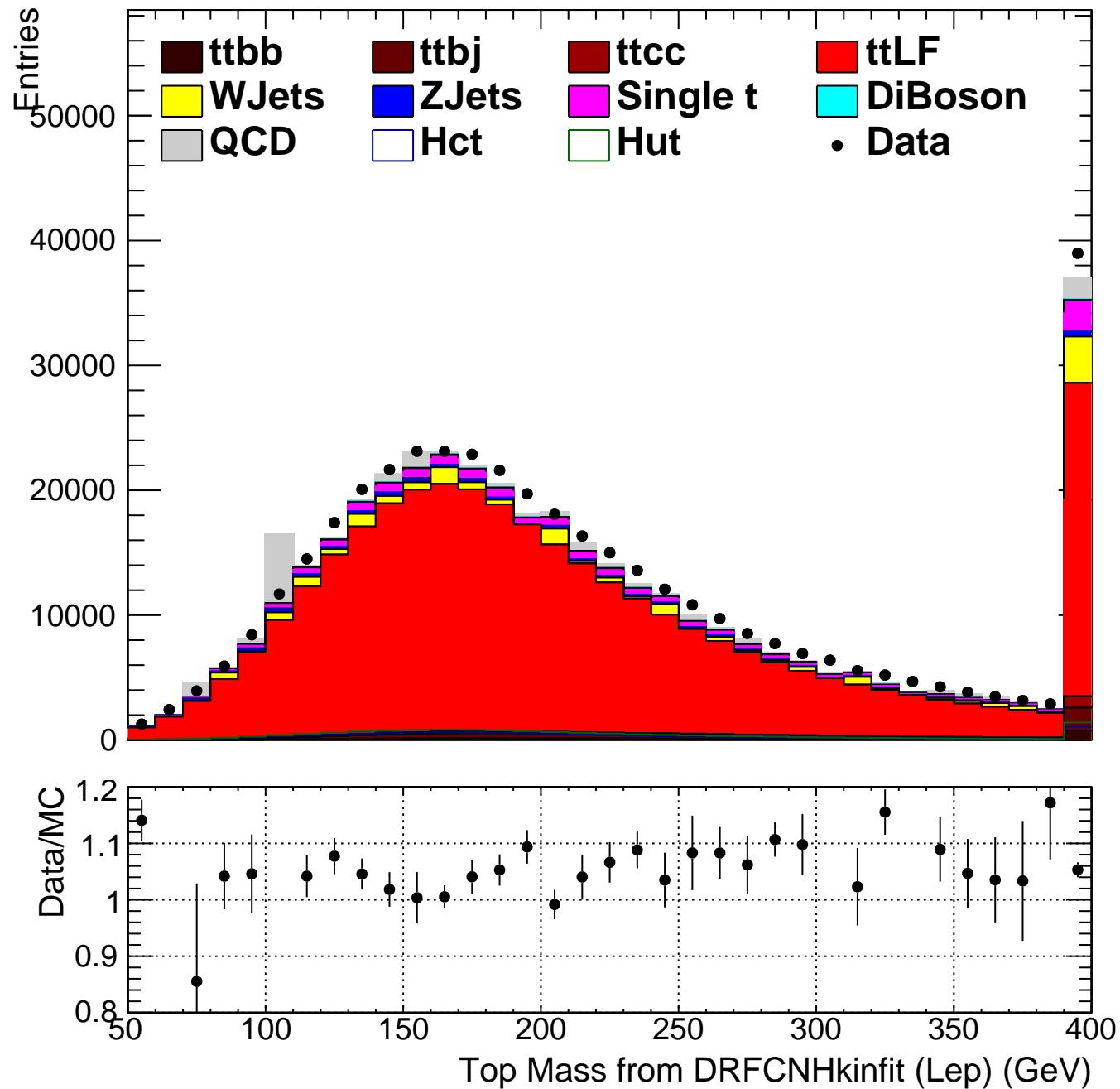


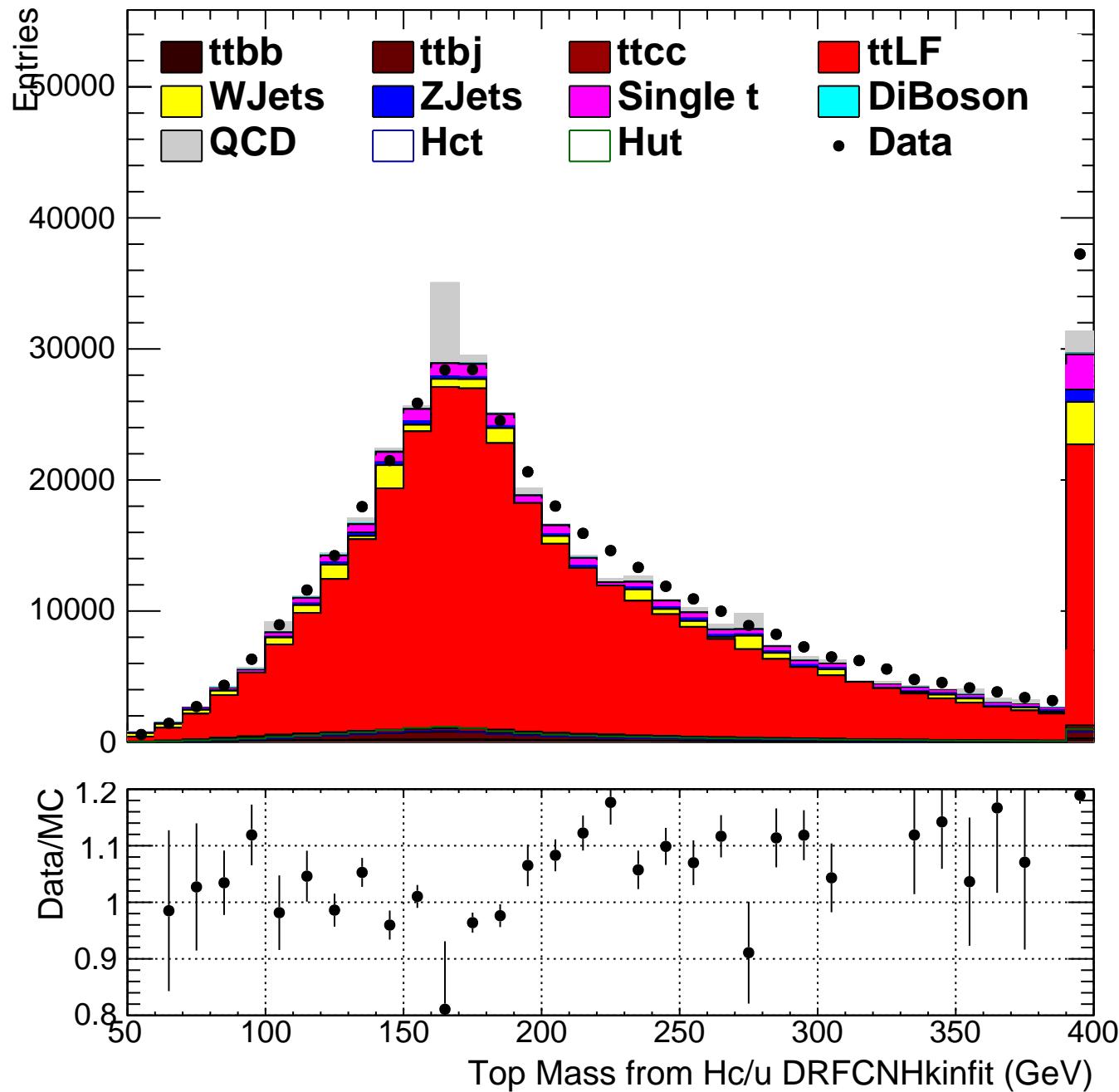


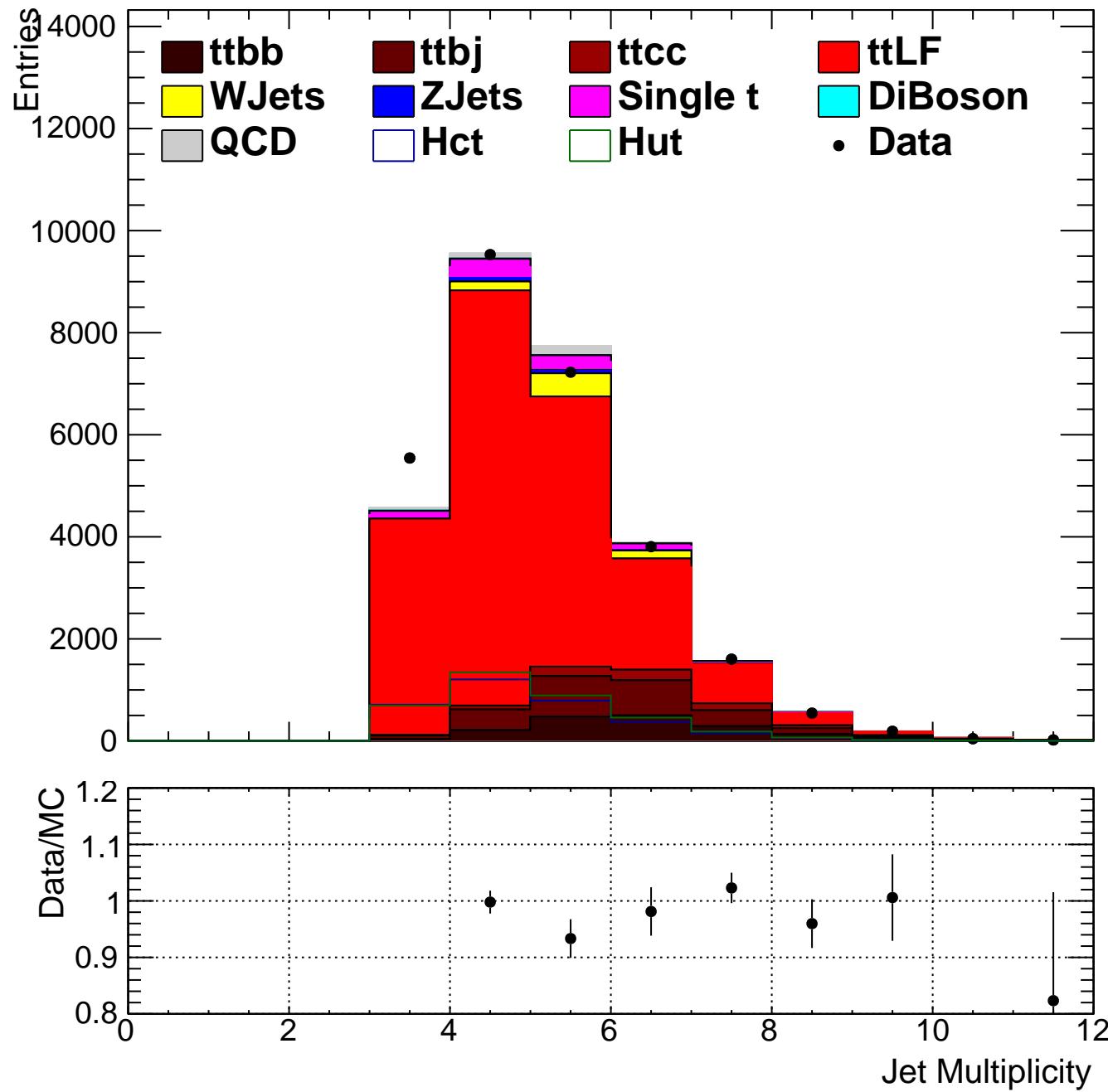
Ch1_S4CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

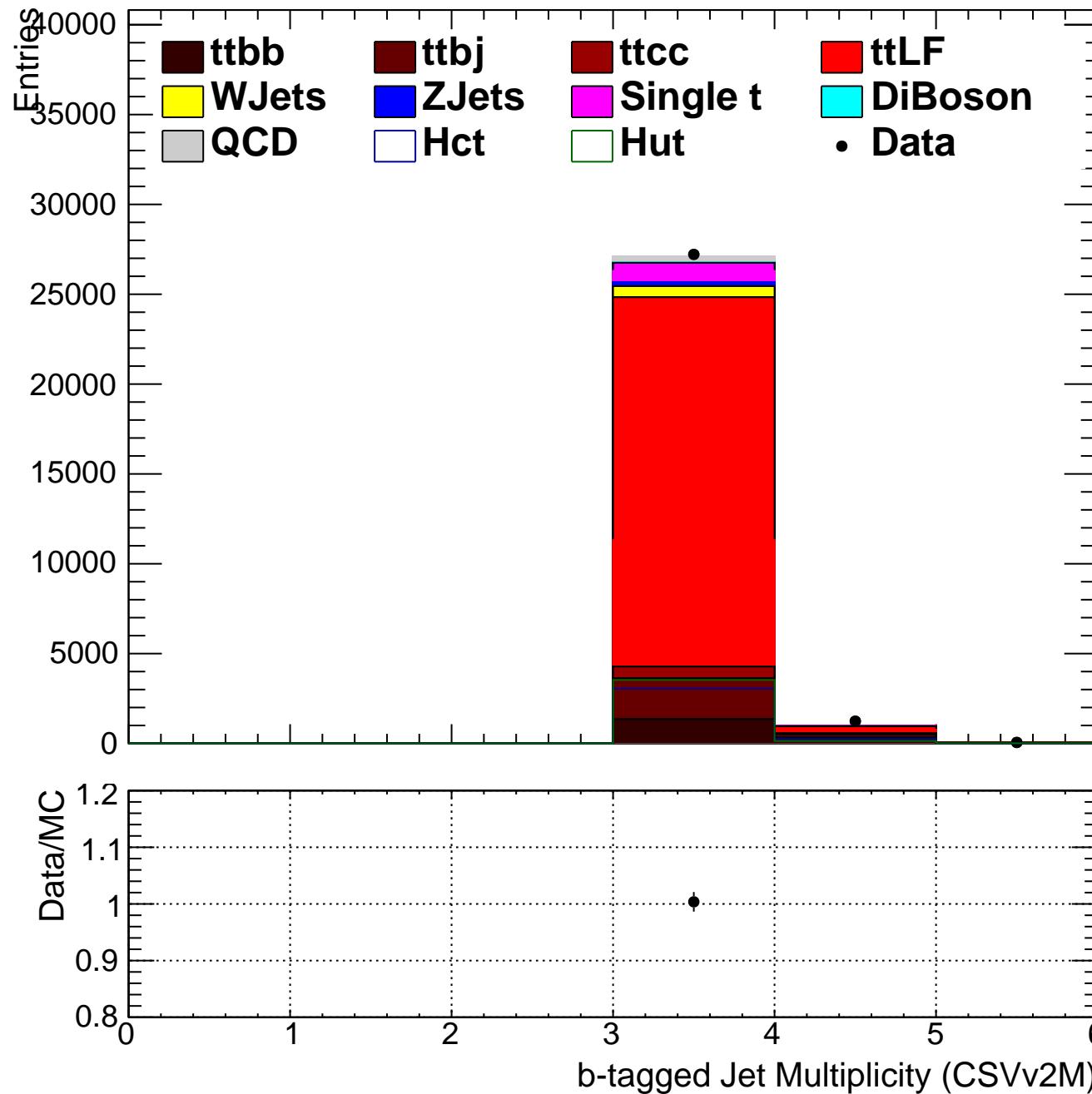


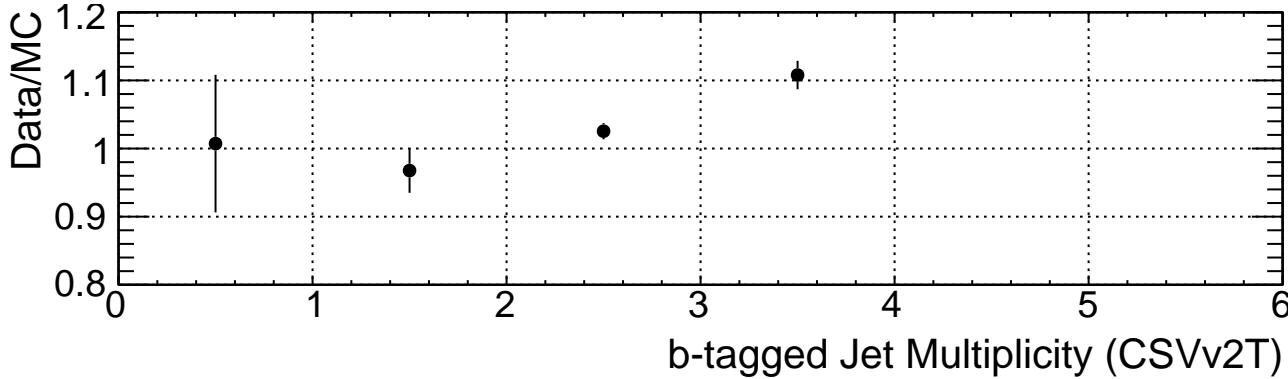
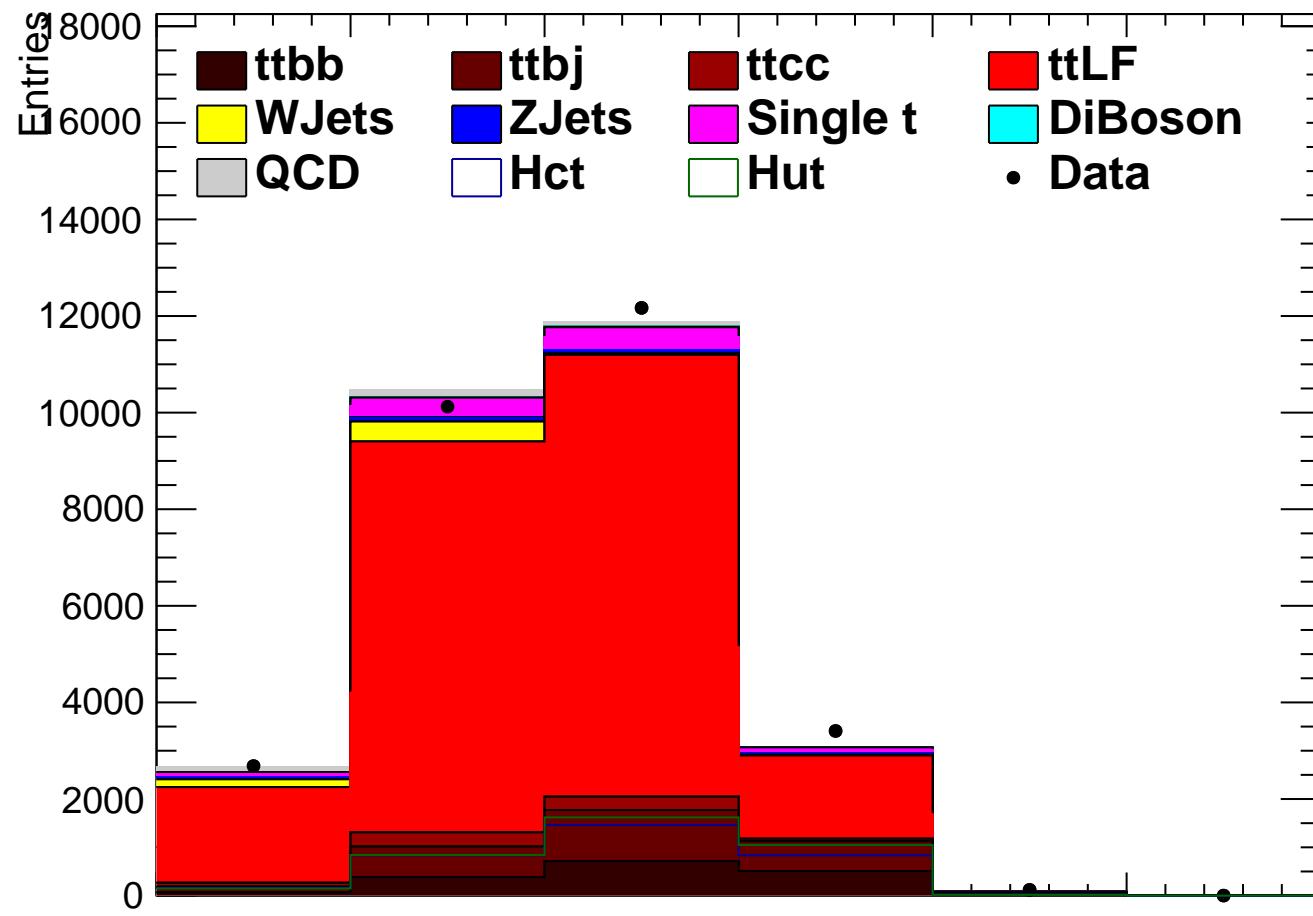


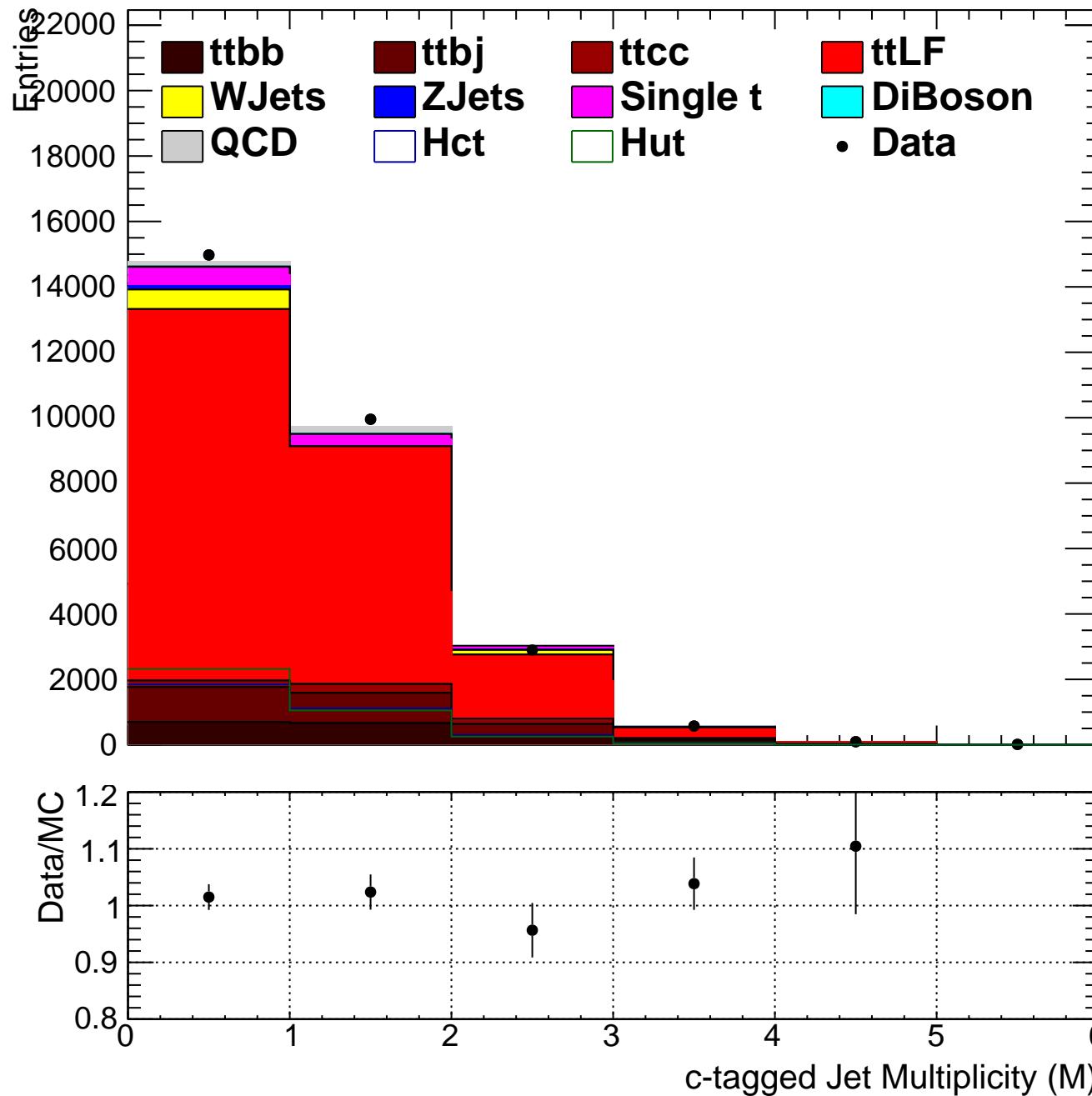


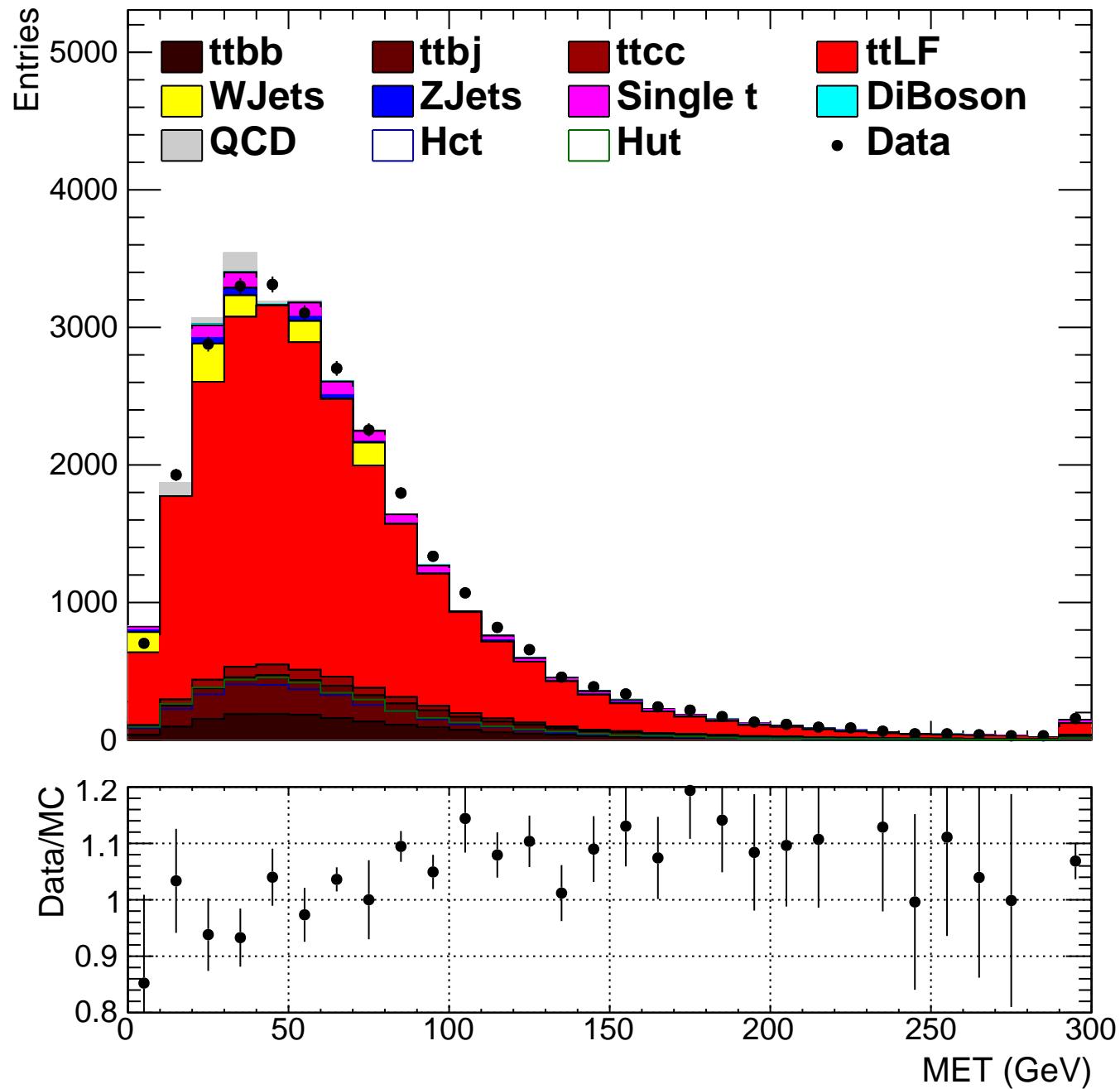


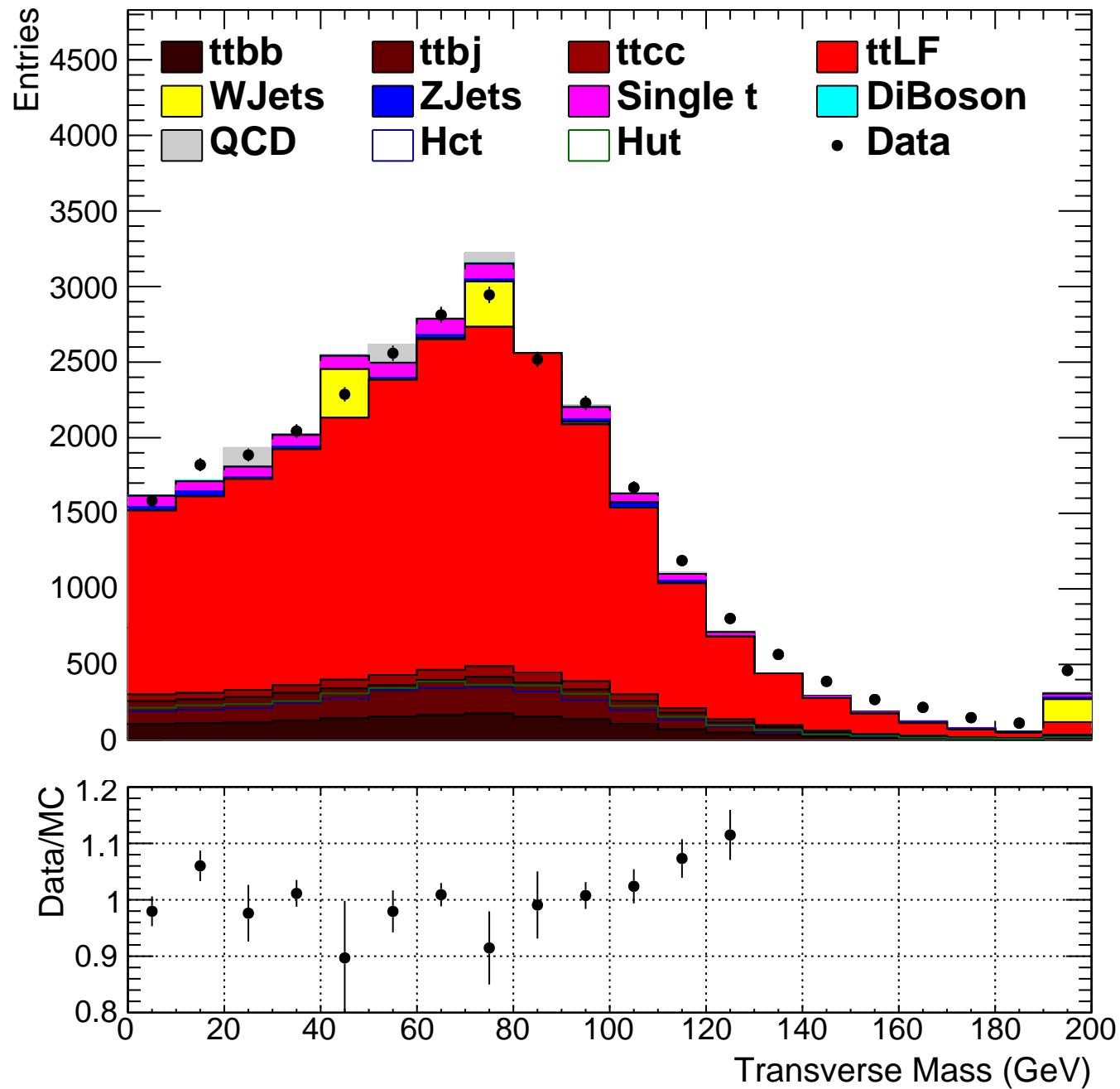


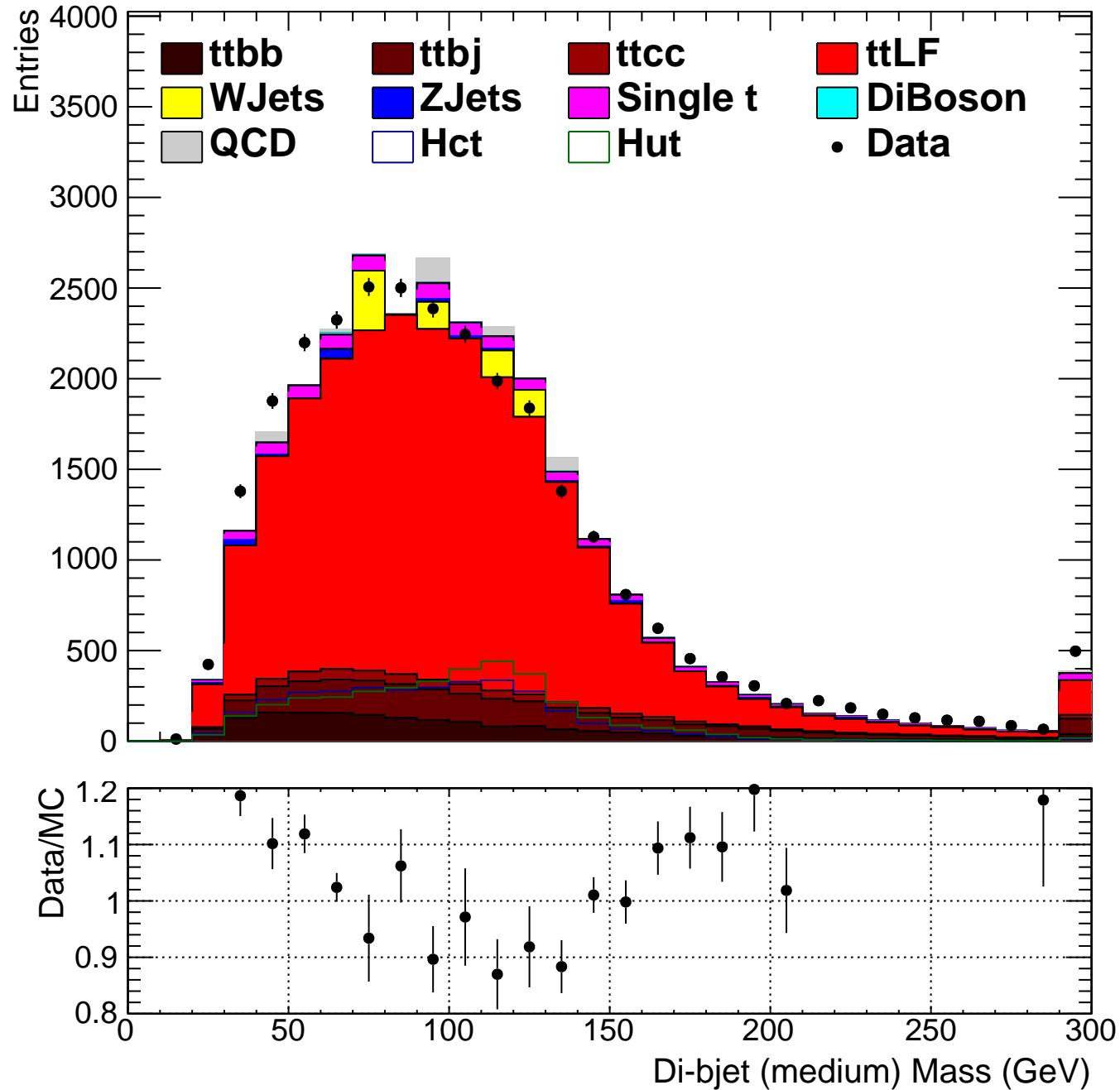


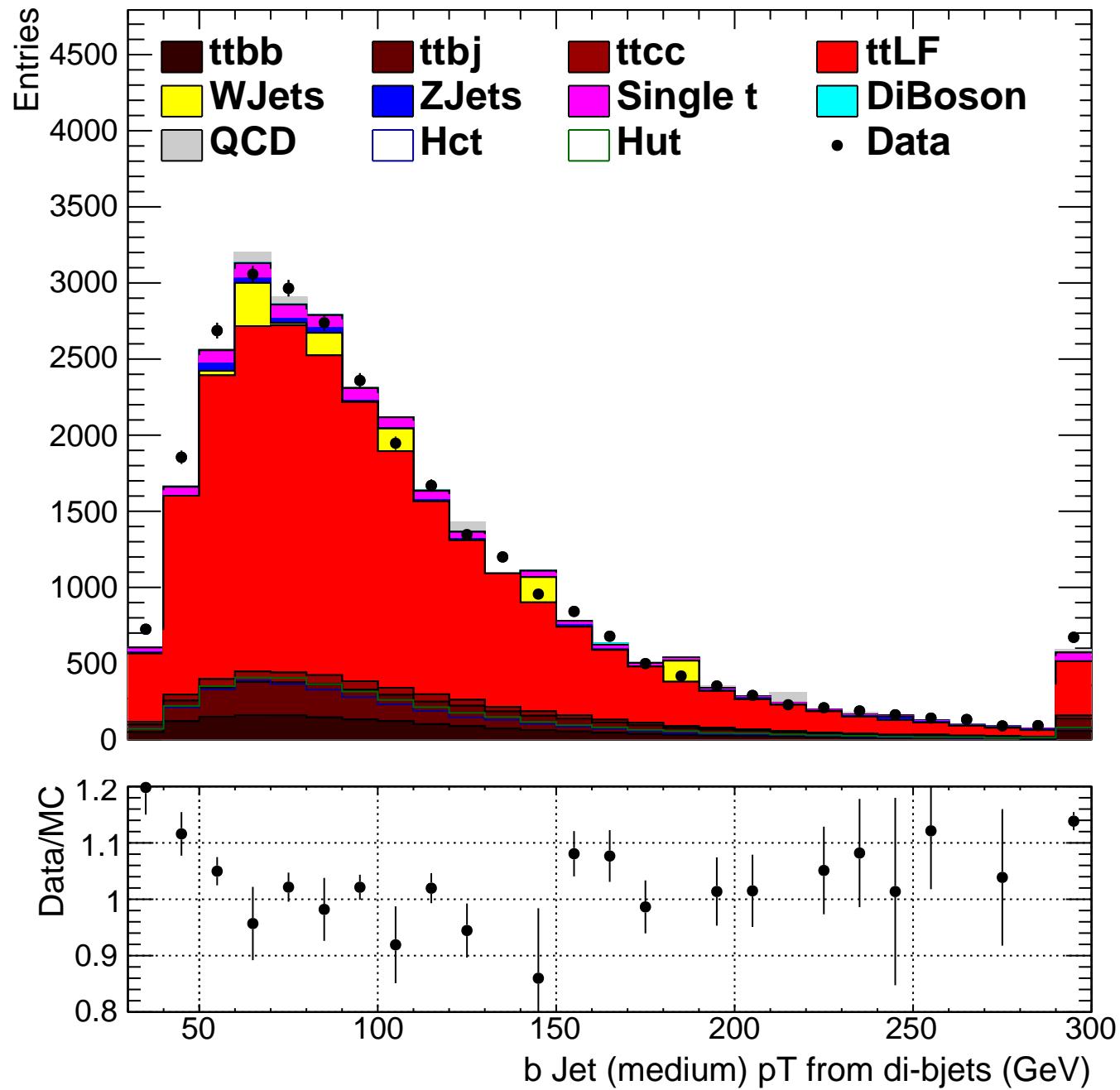


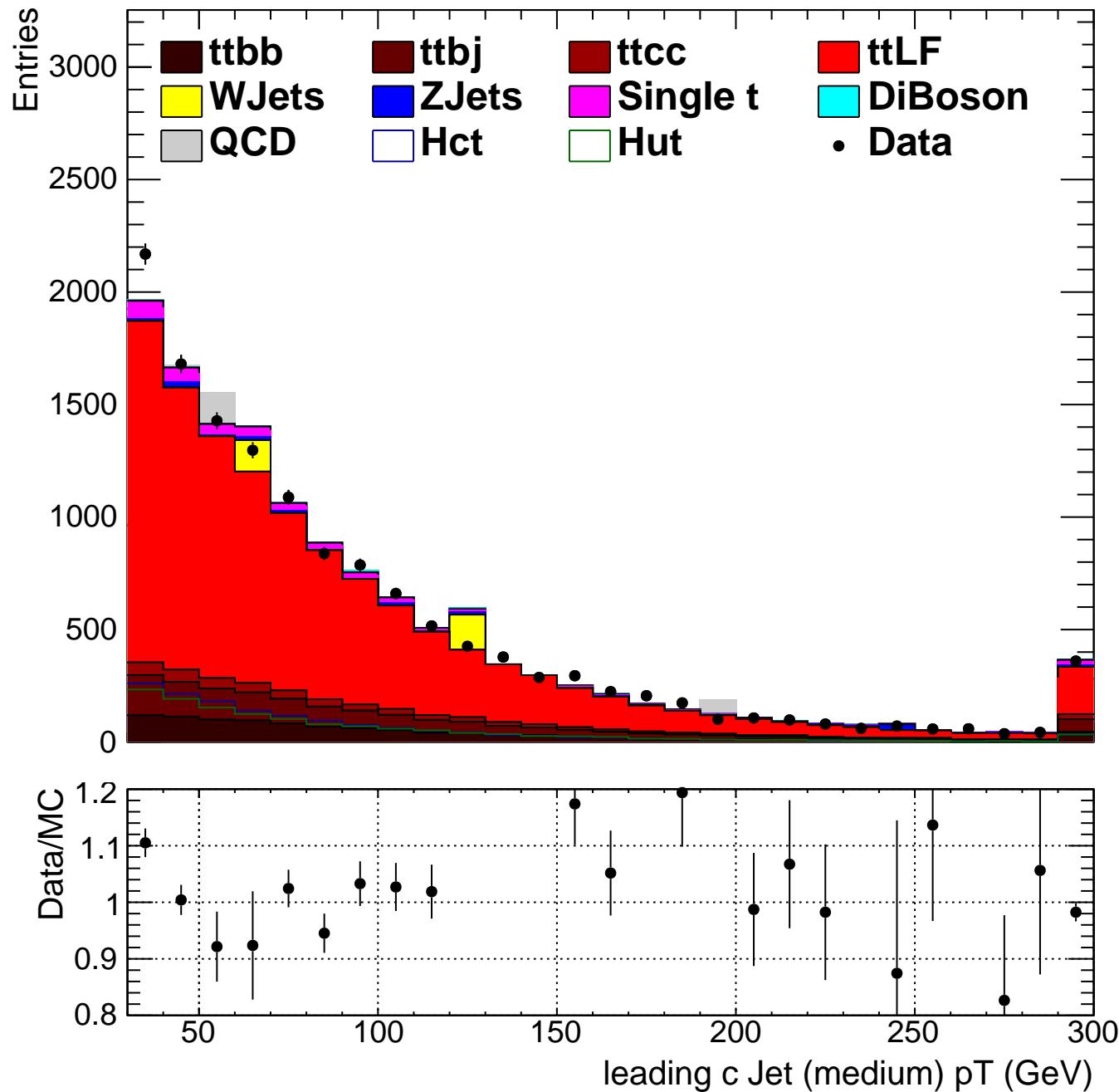


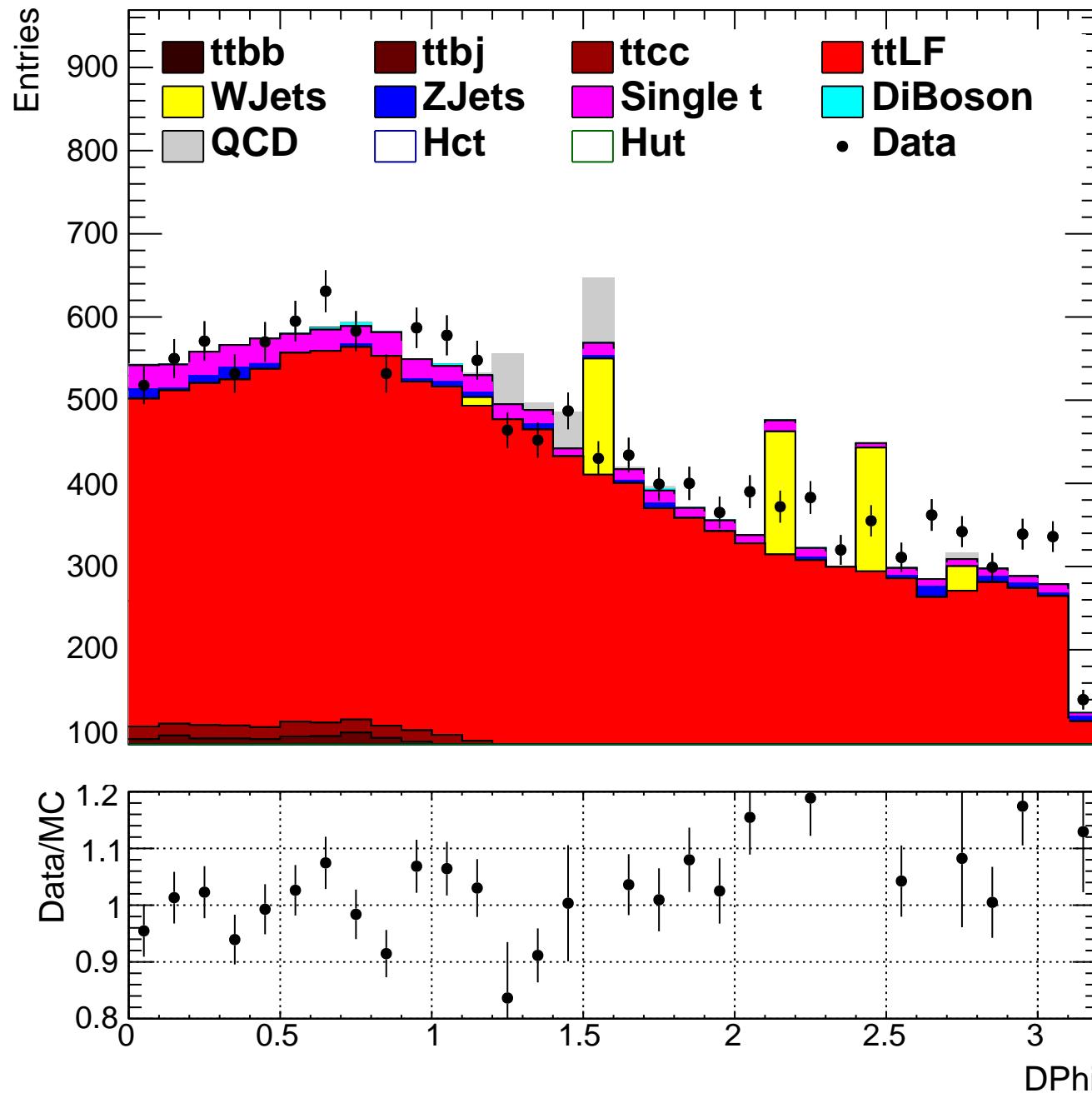


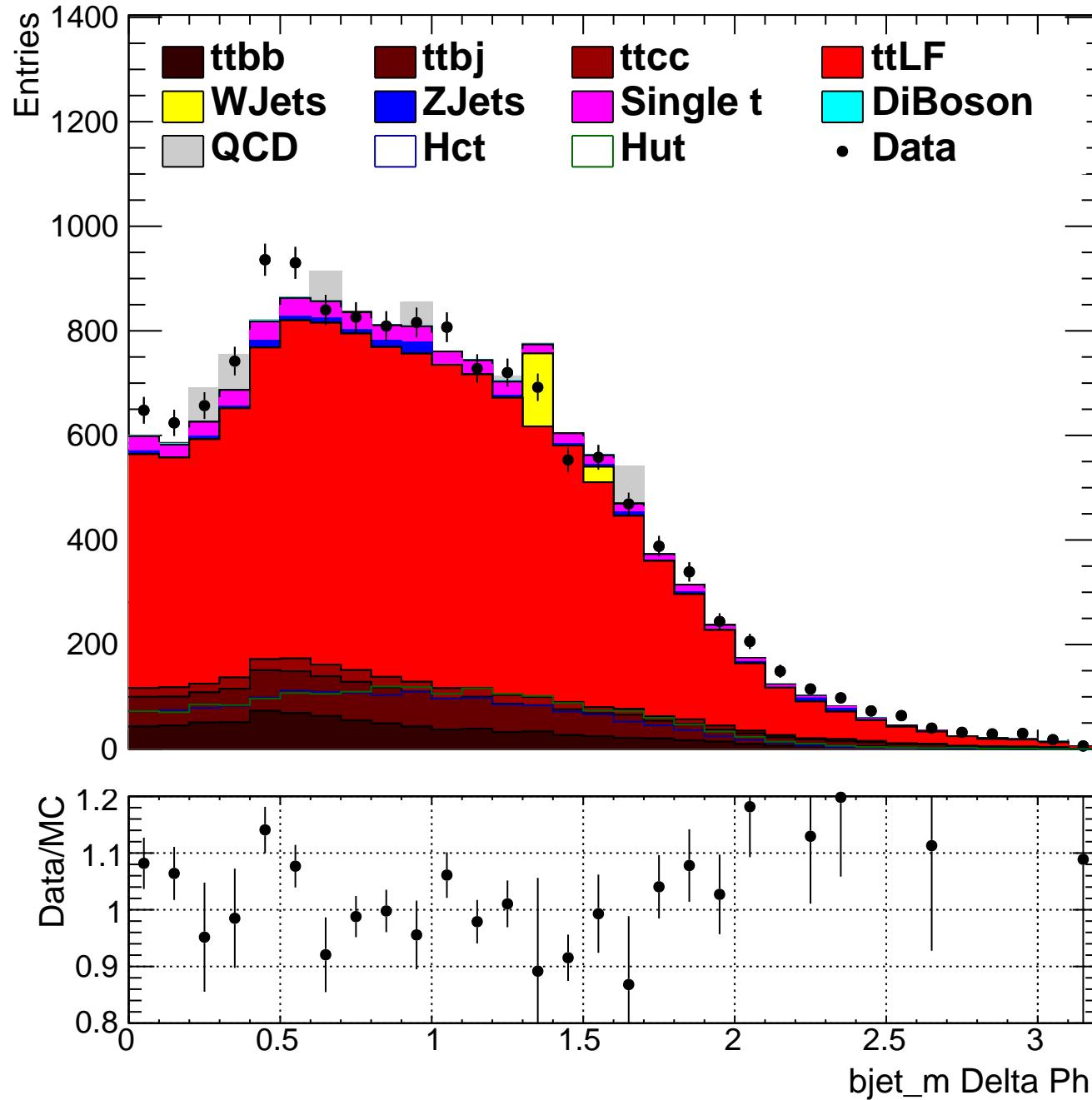


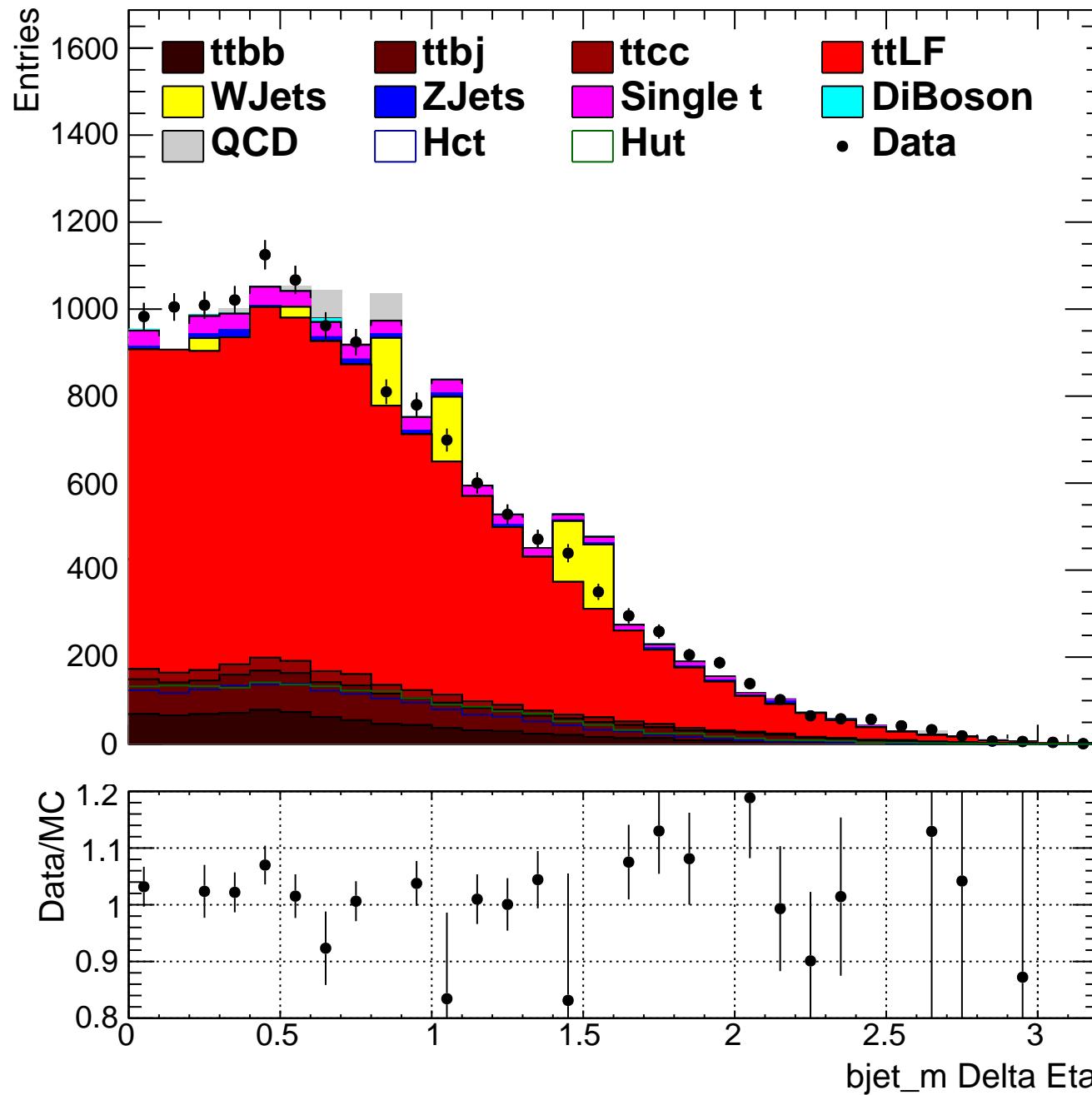


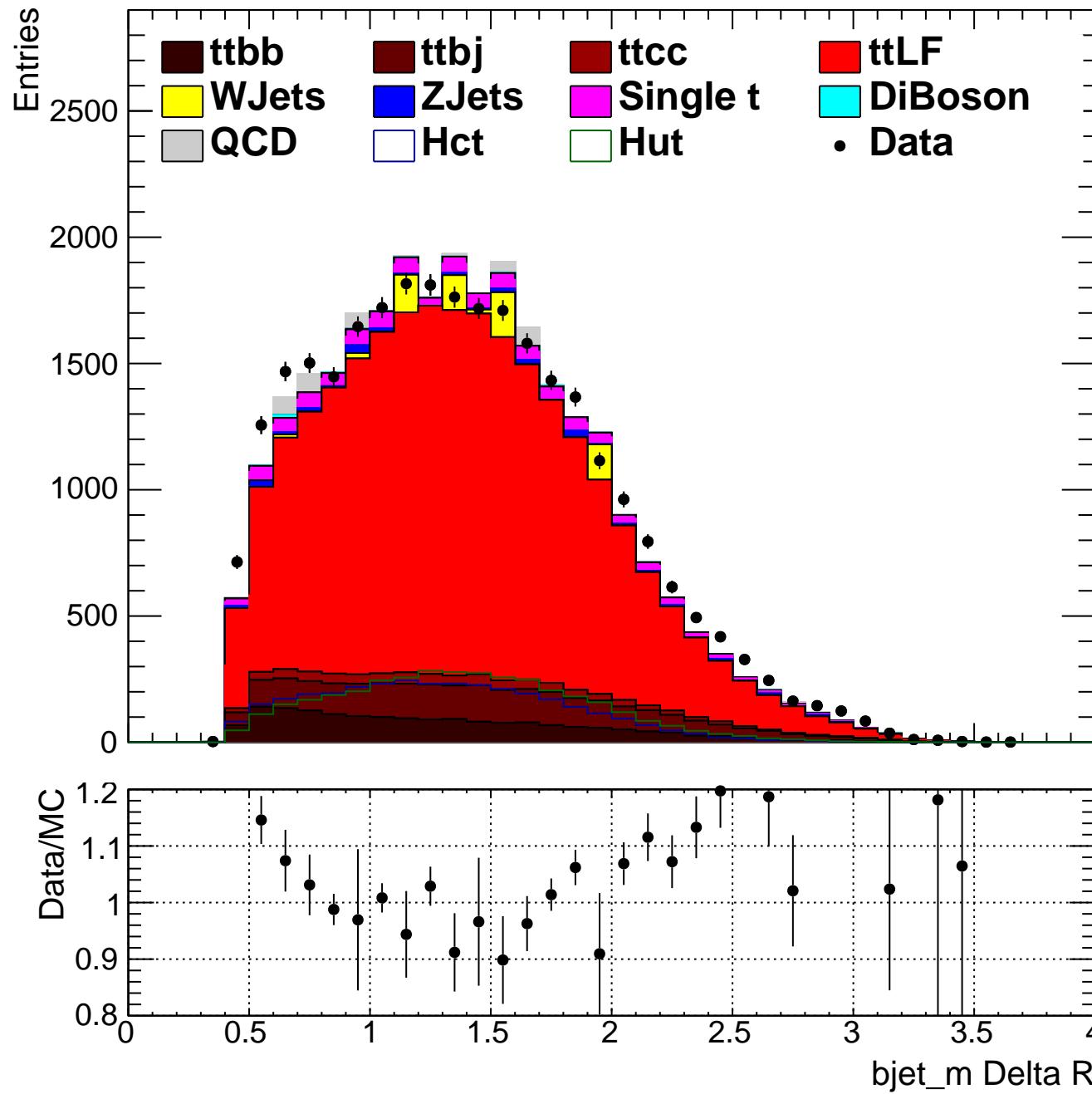


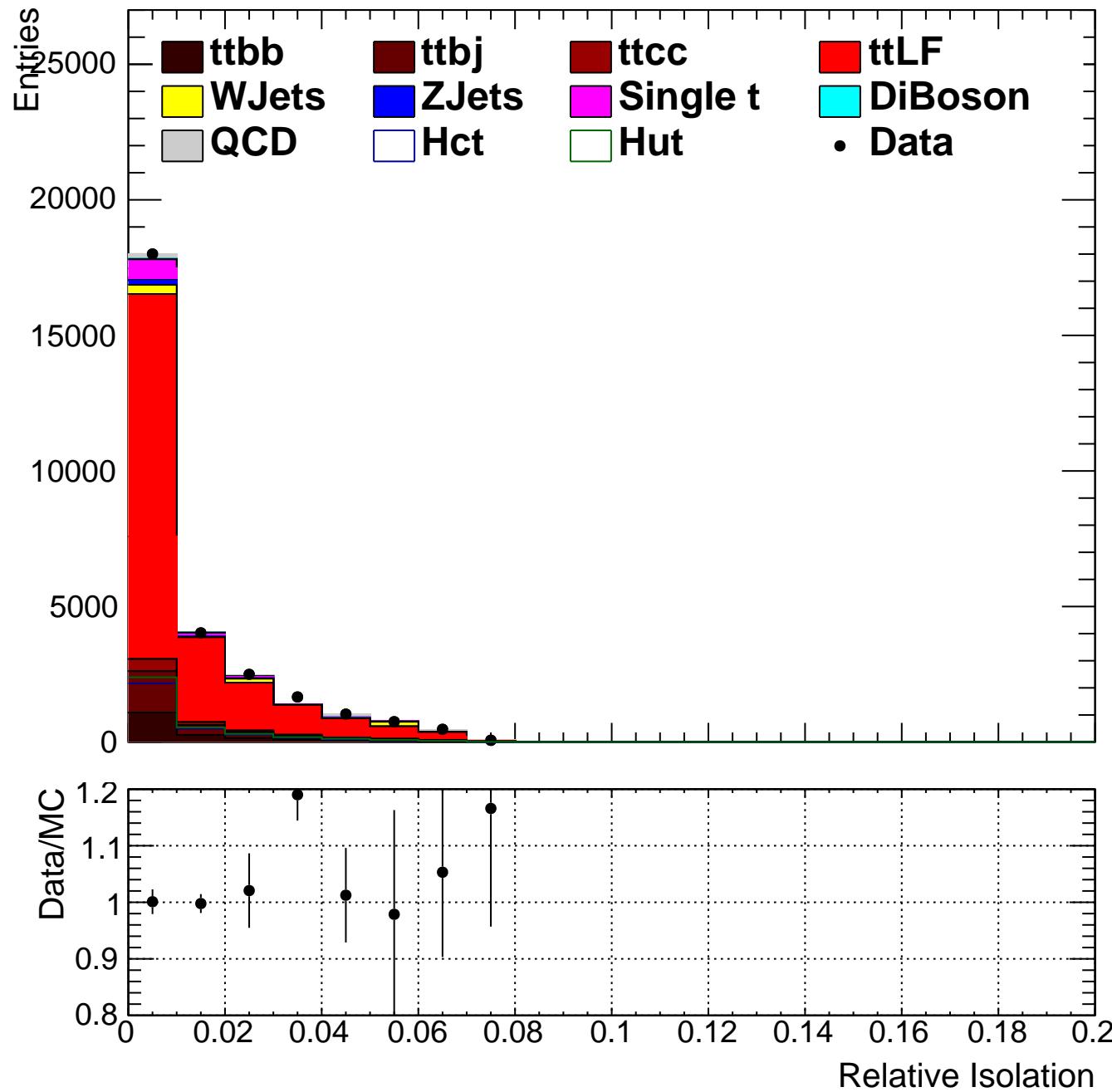


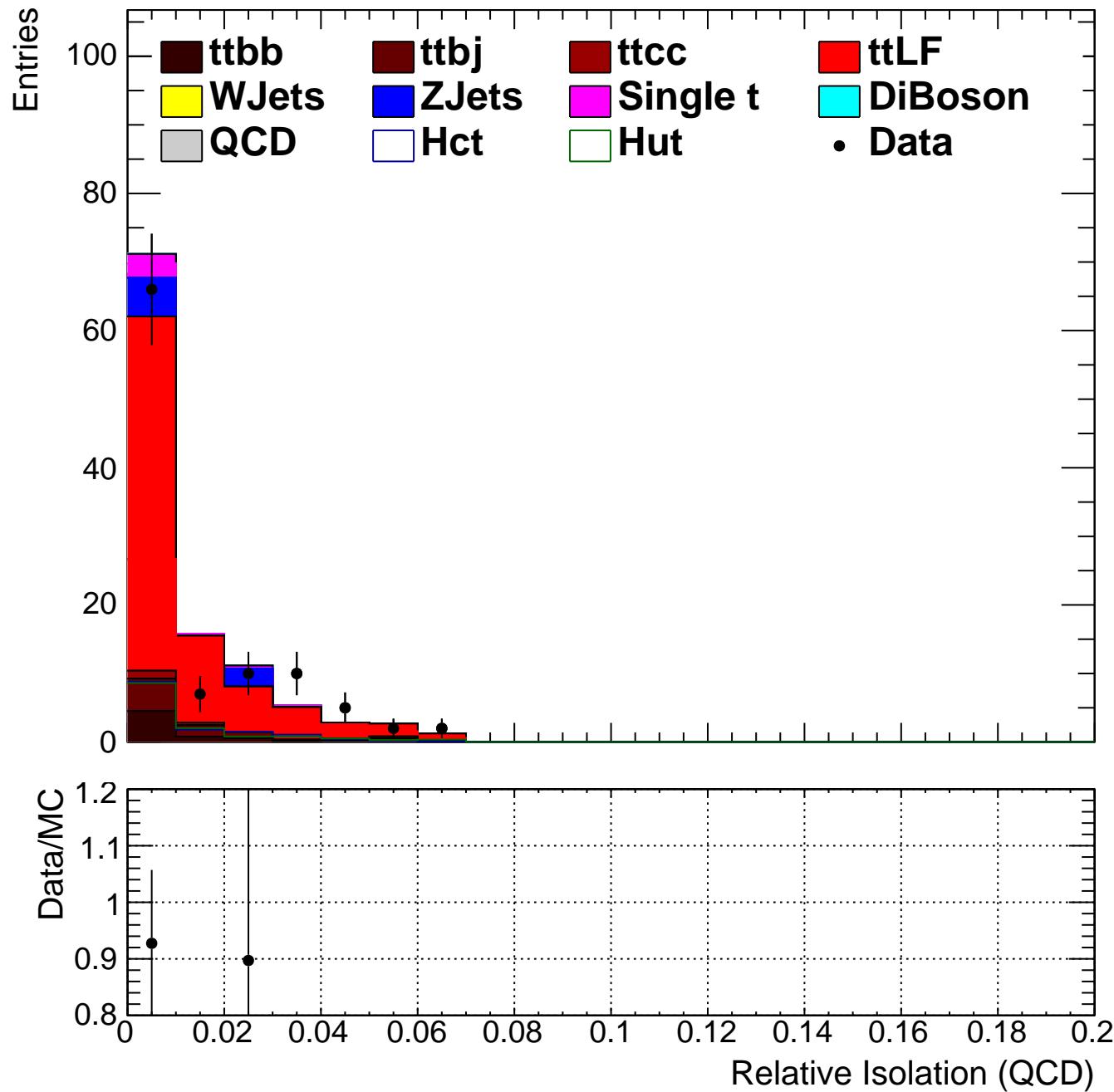


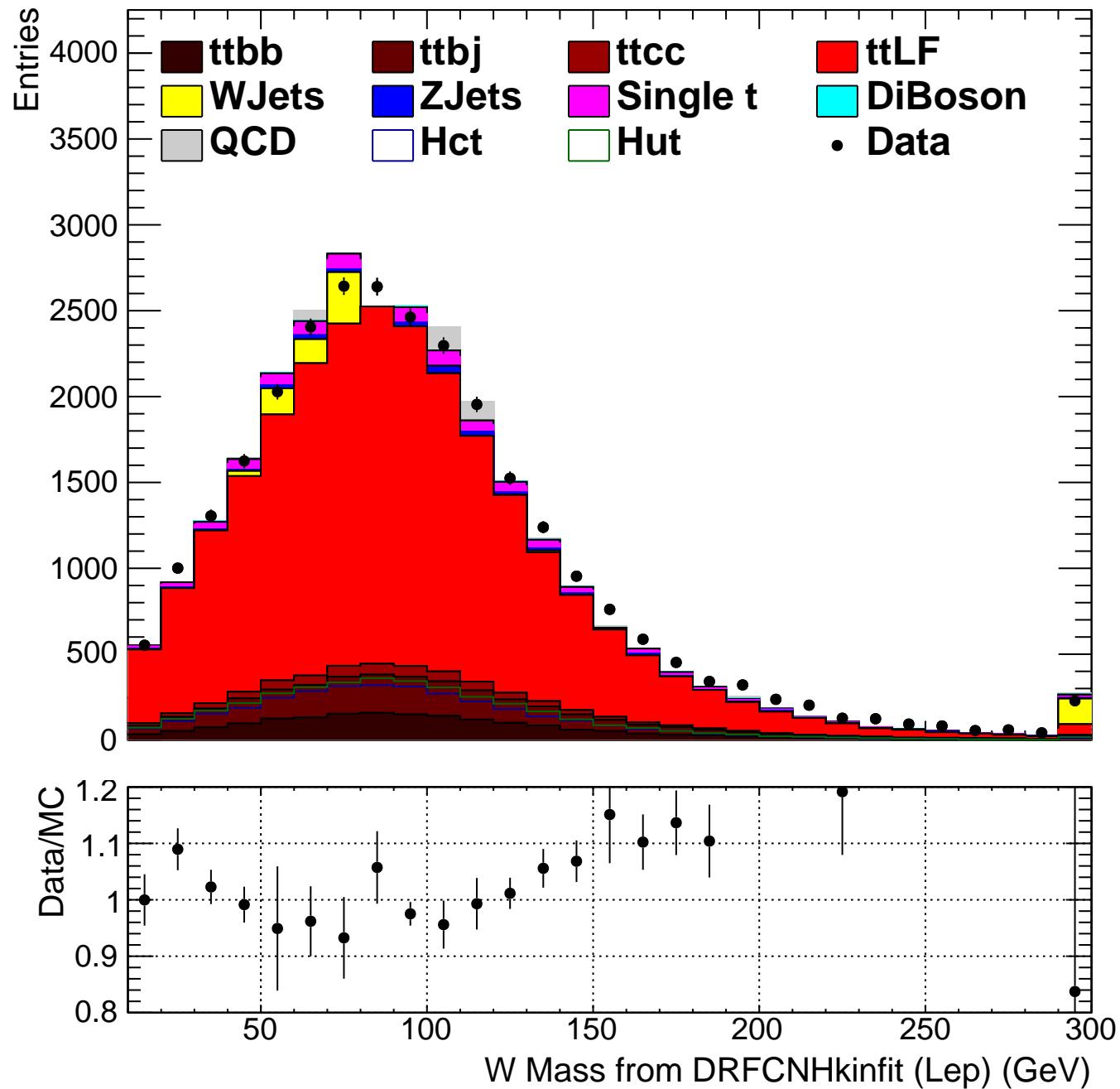


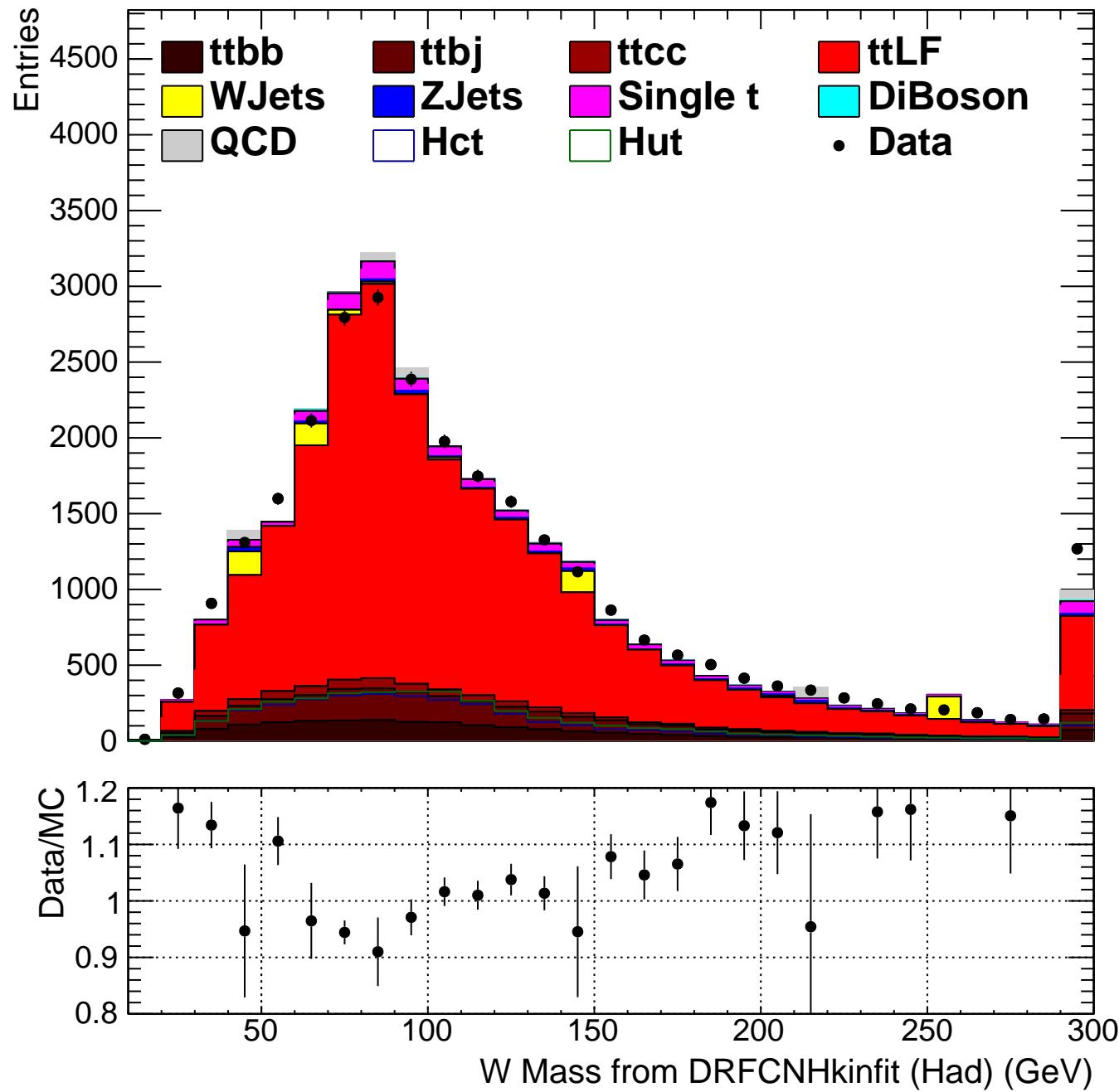


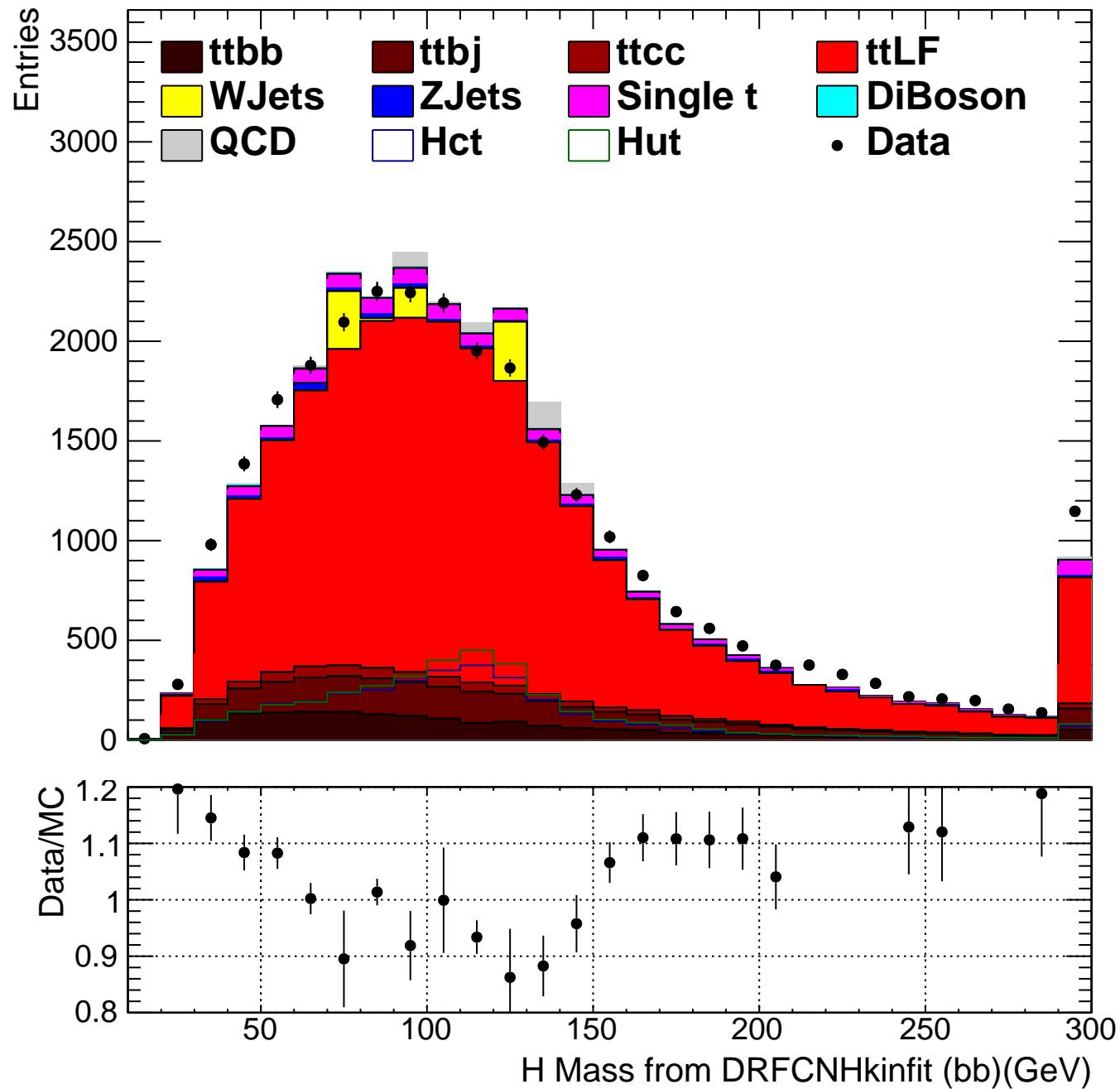


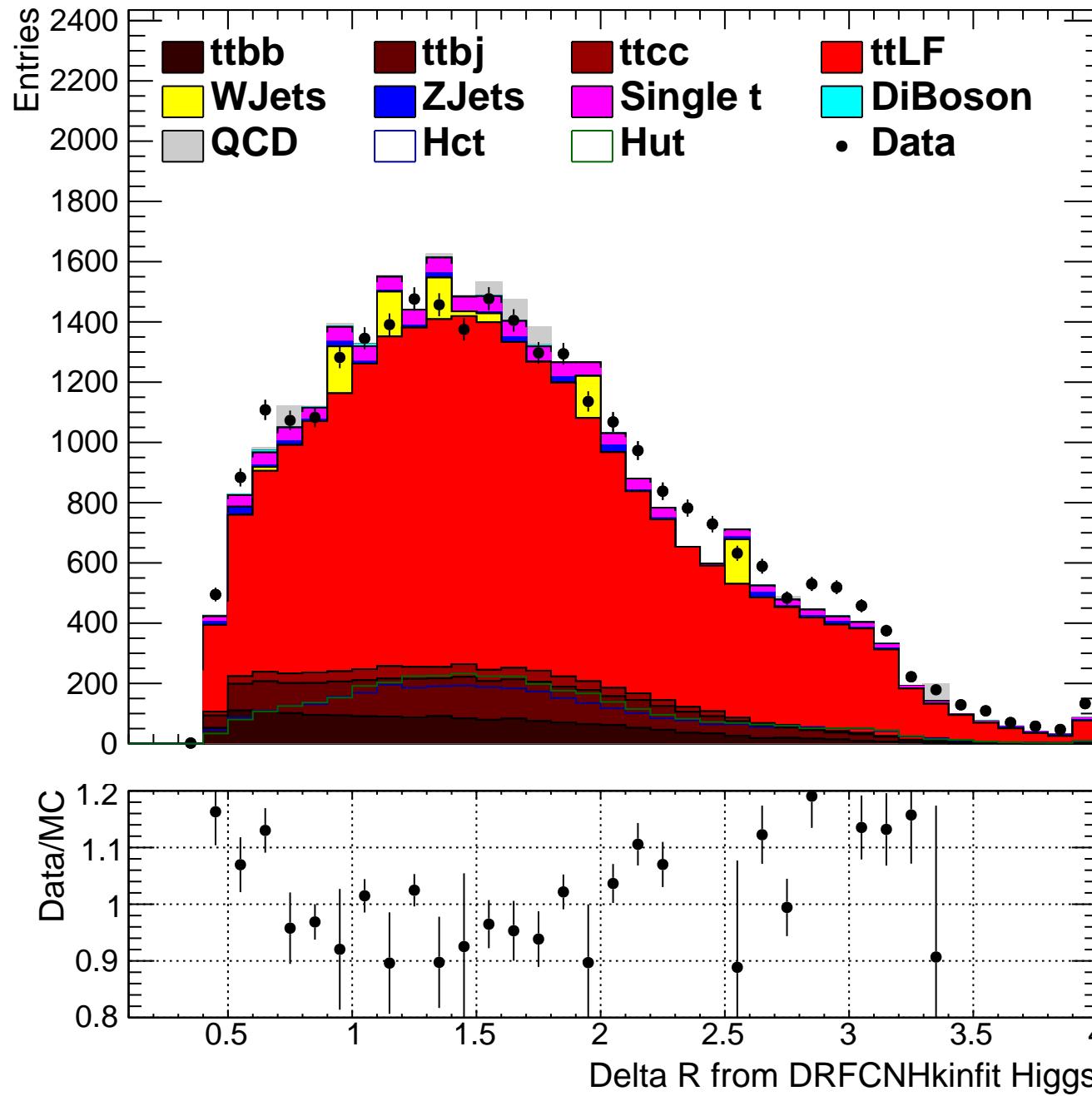


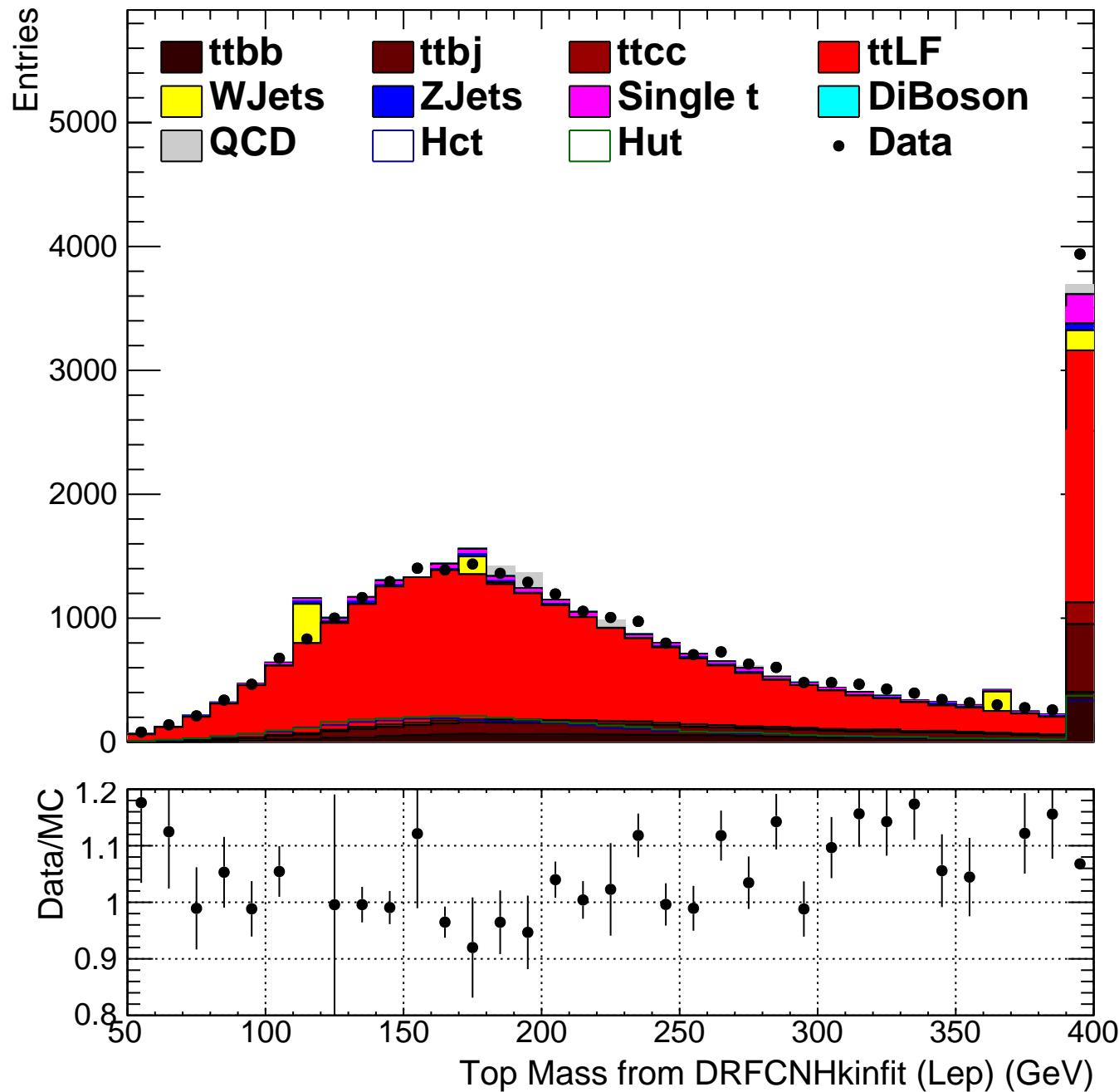


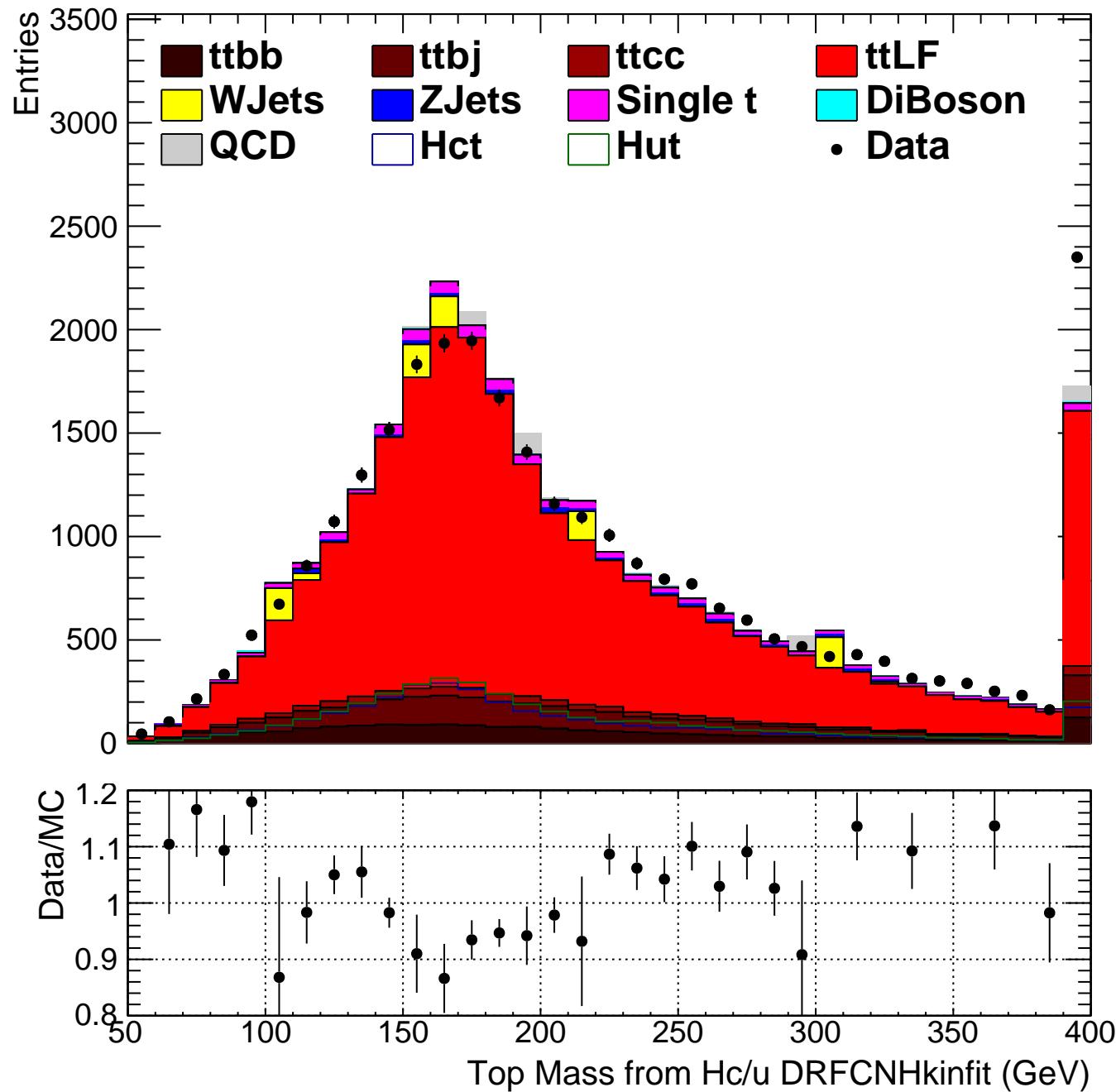


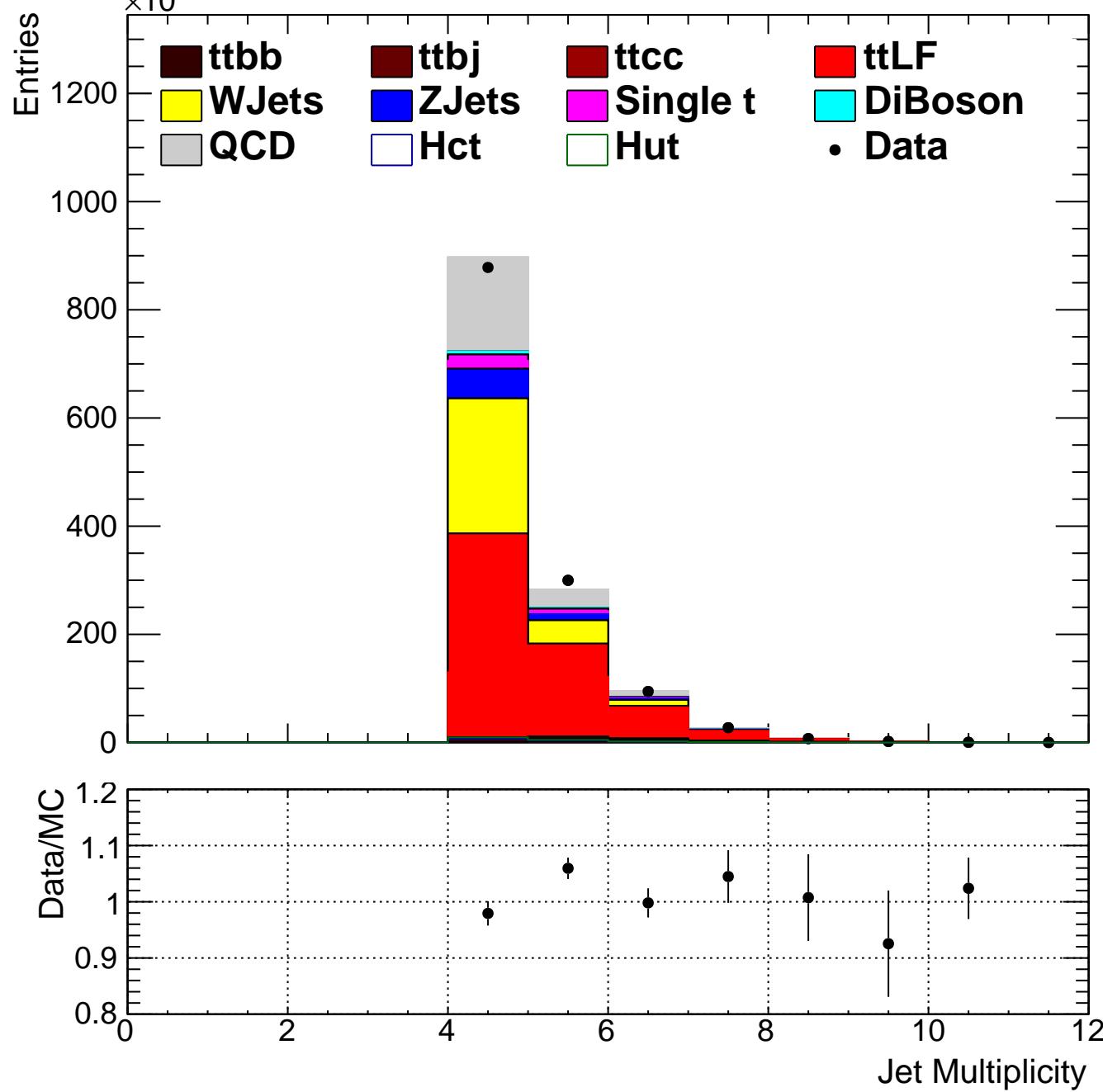


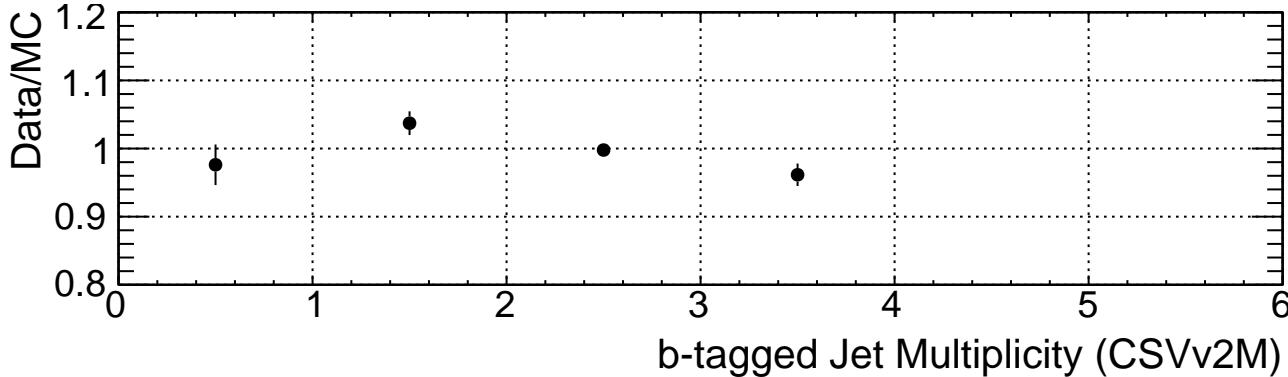
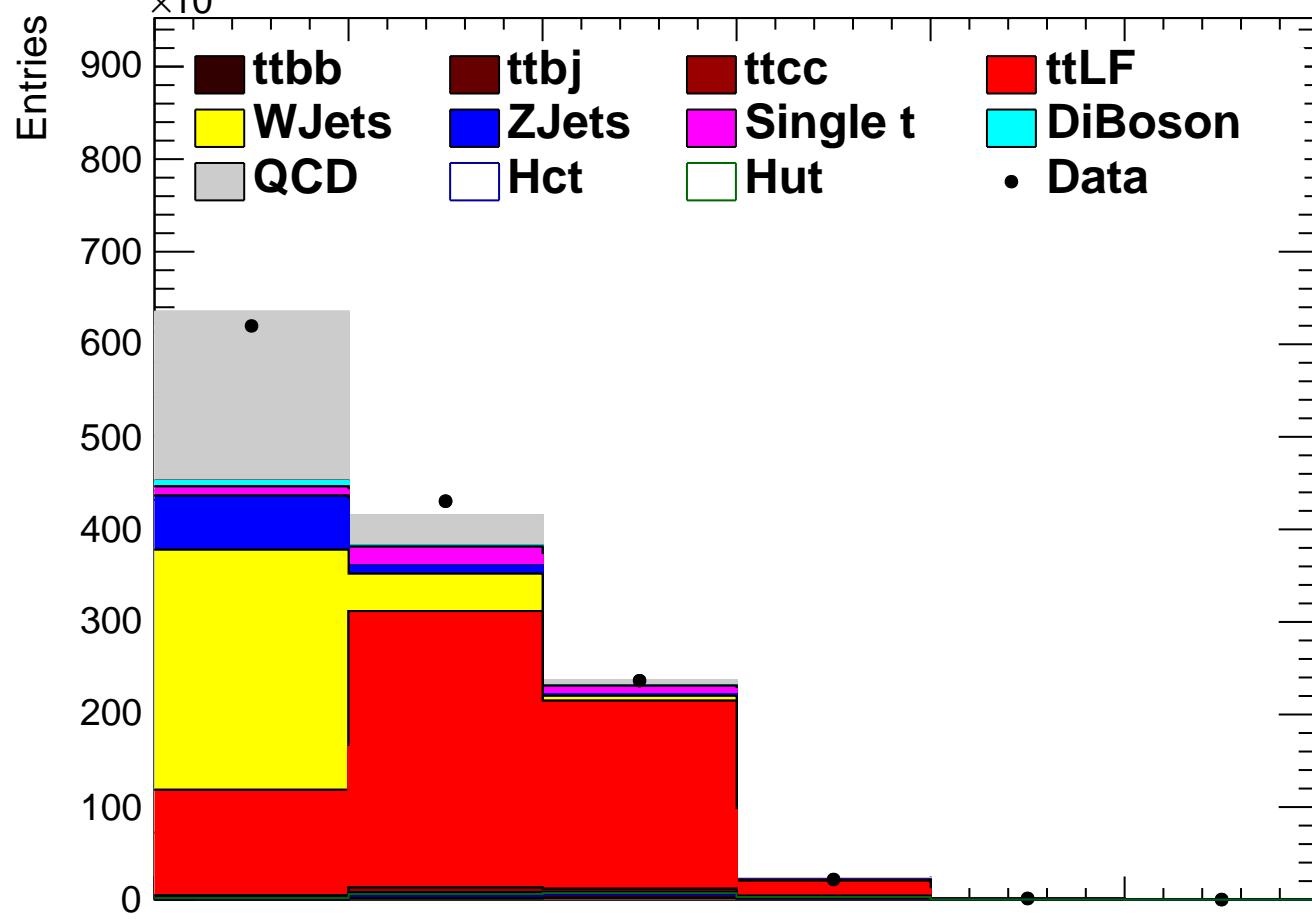


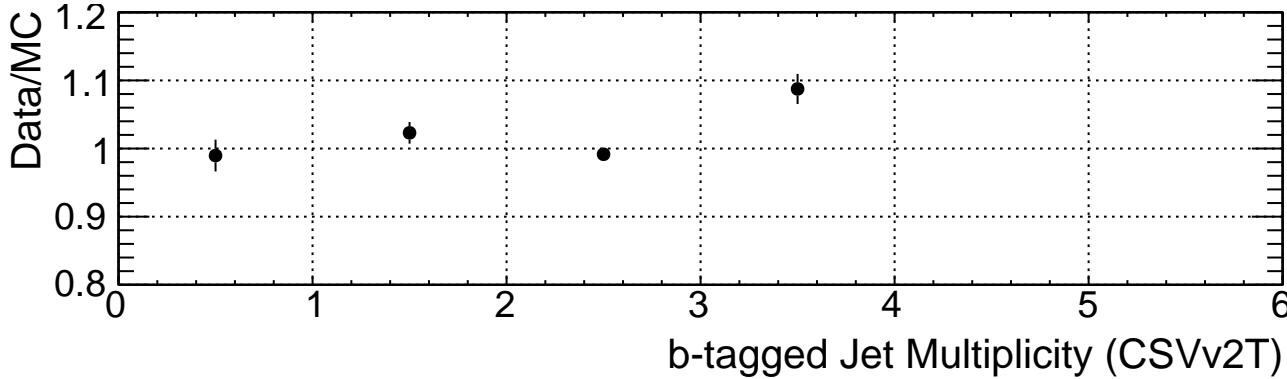
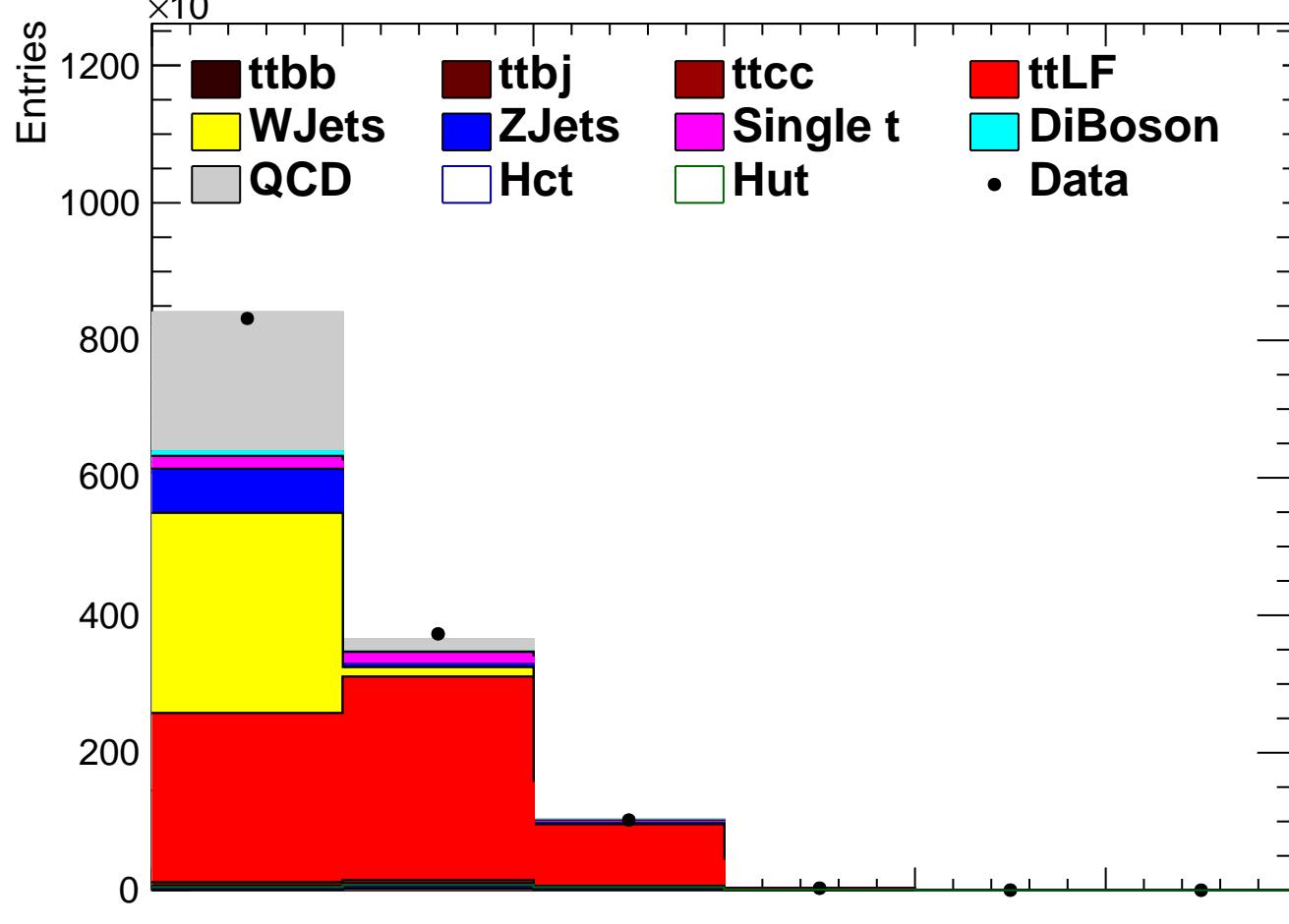


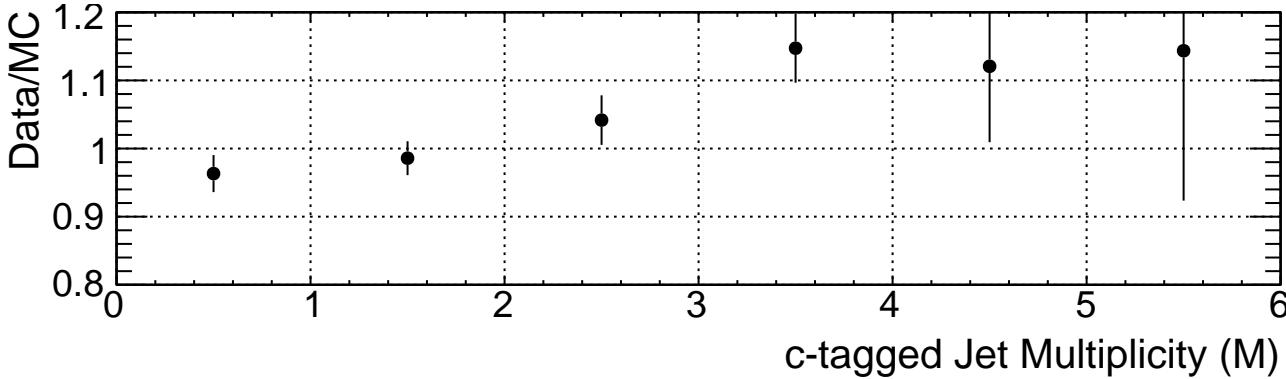
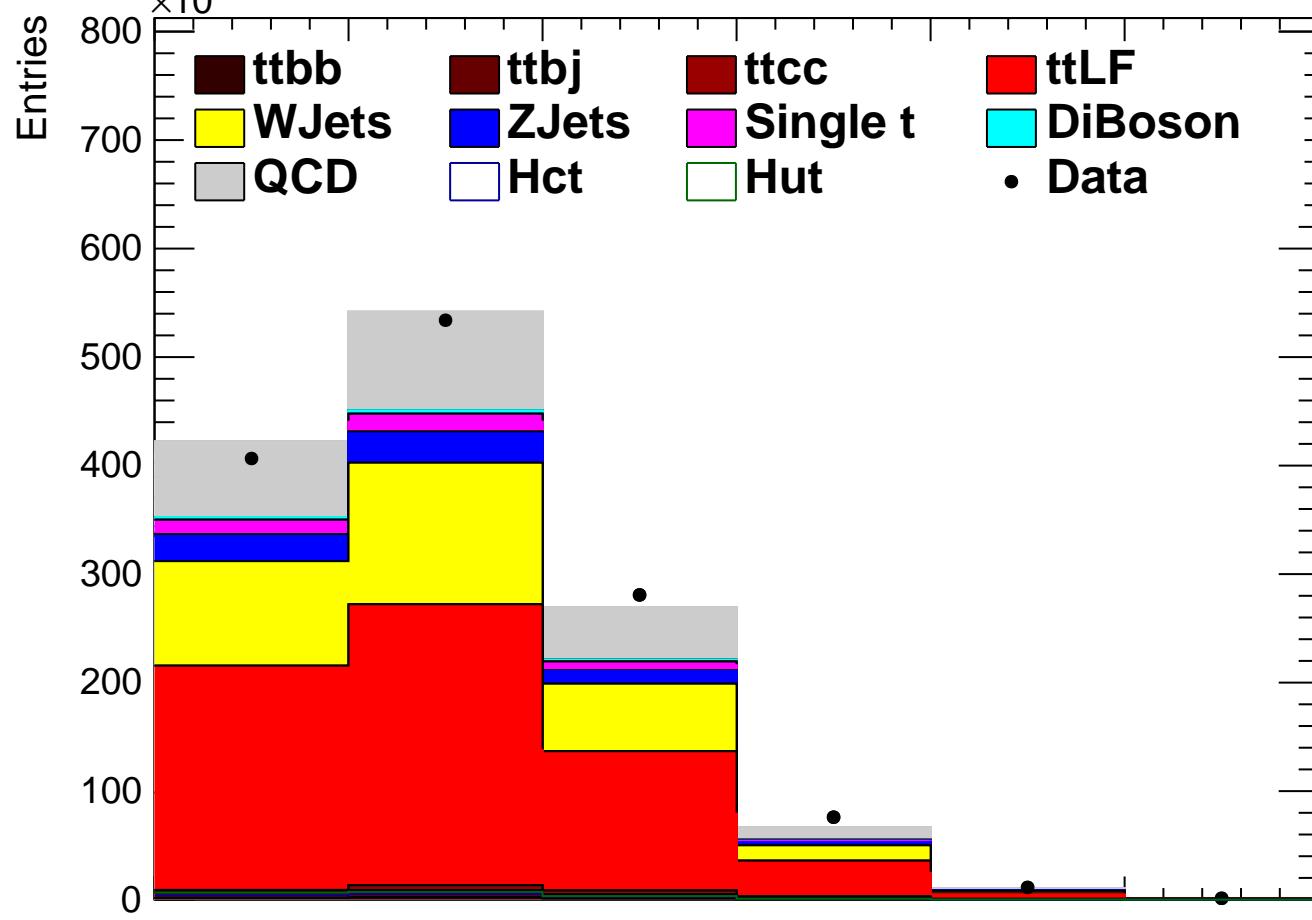


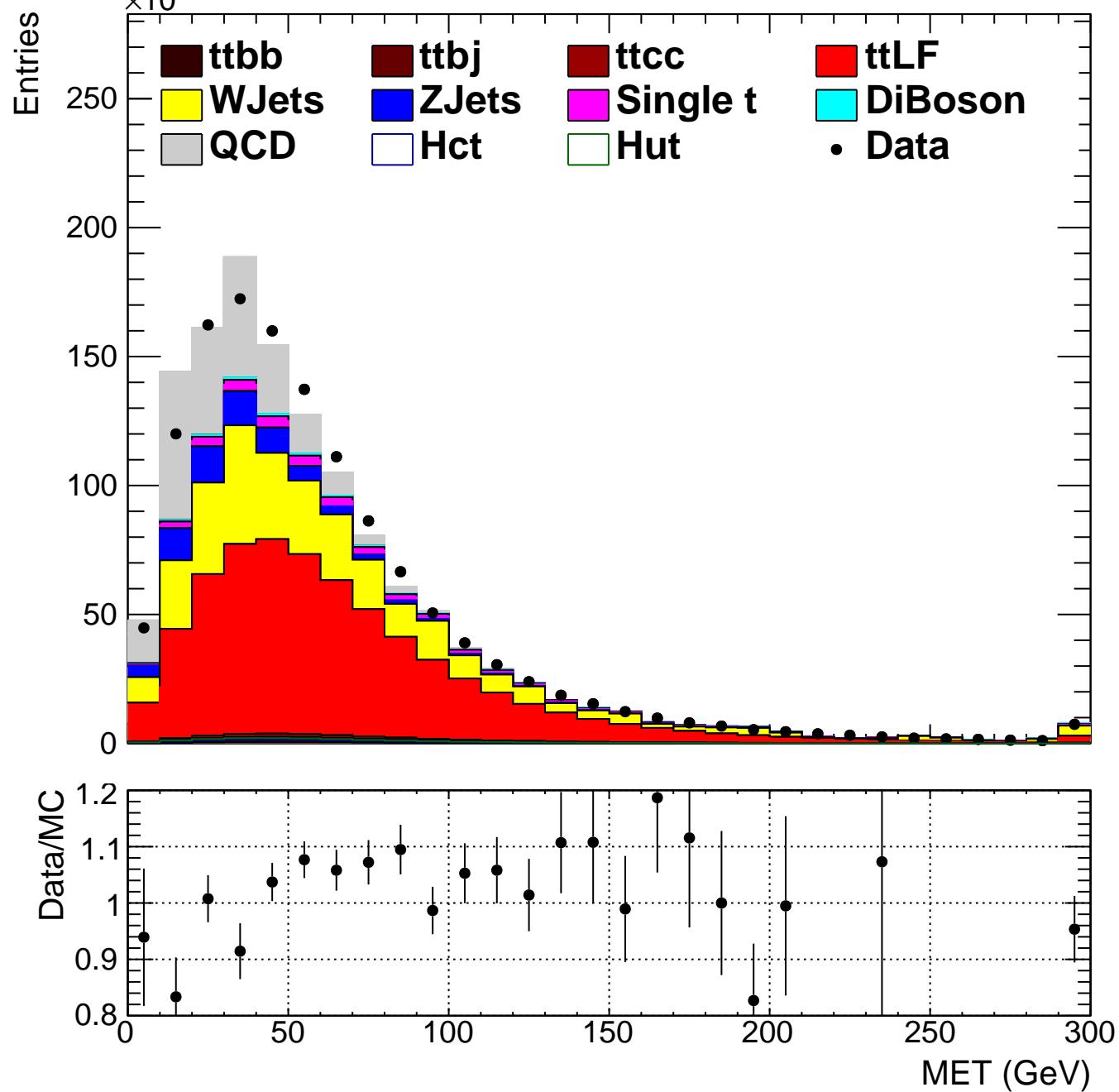
Ch1_S5CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

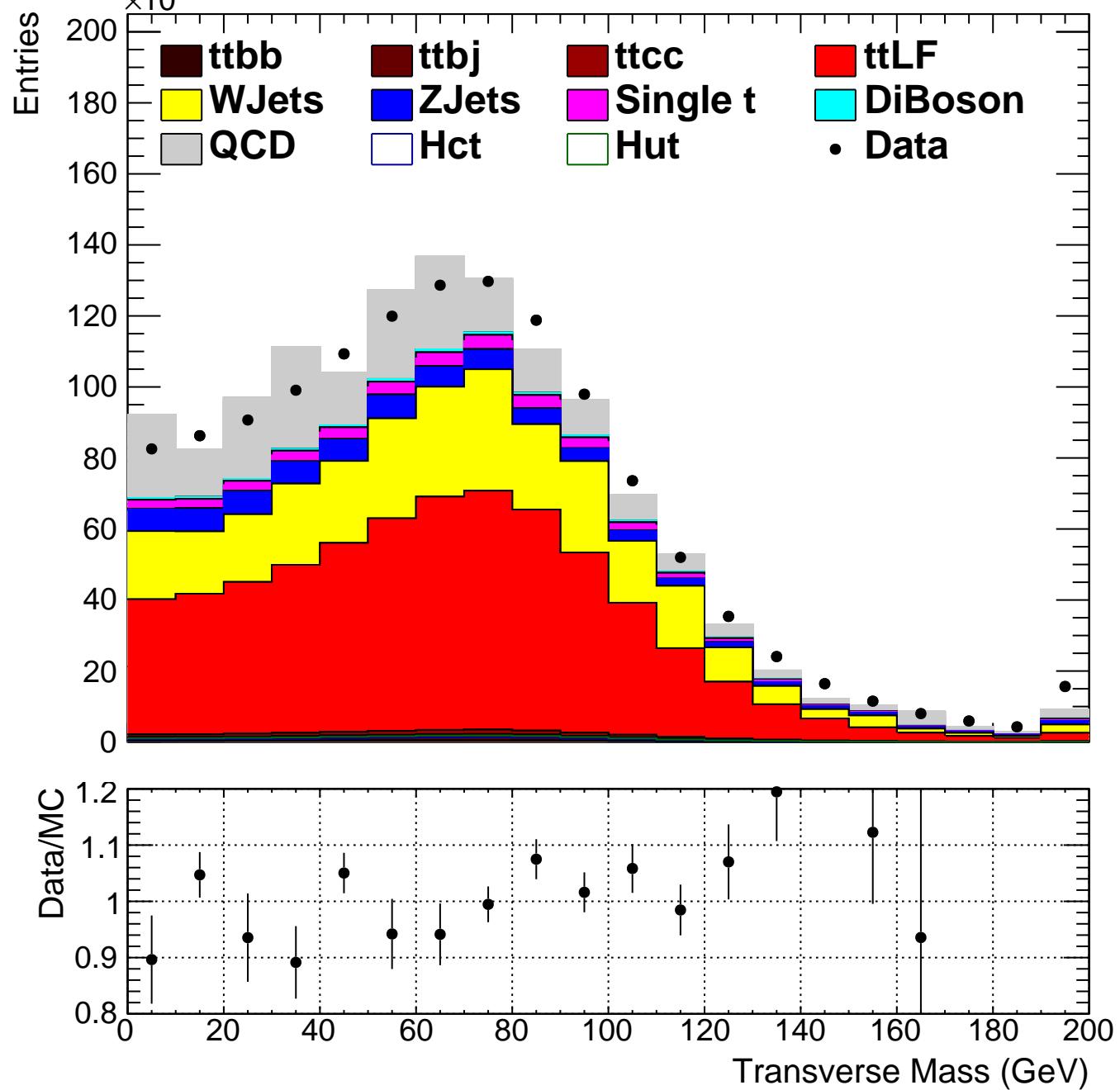
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

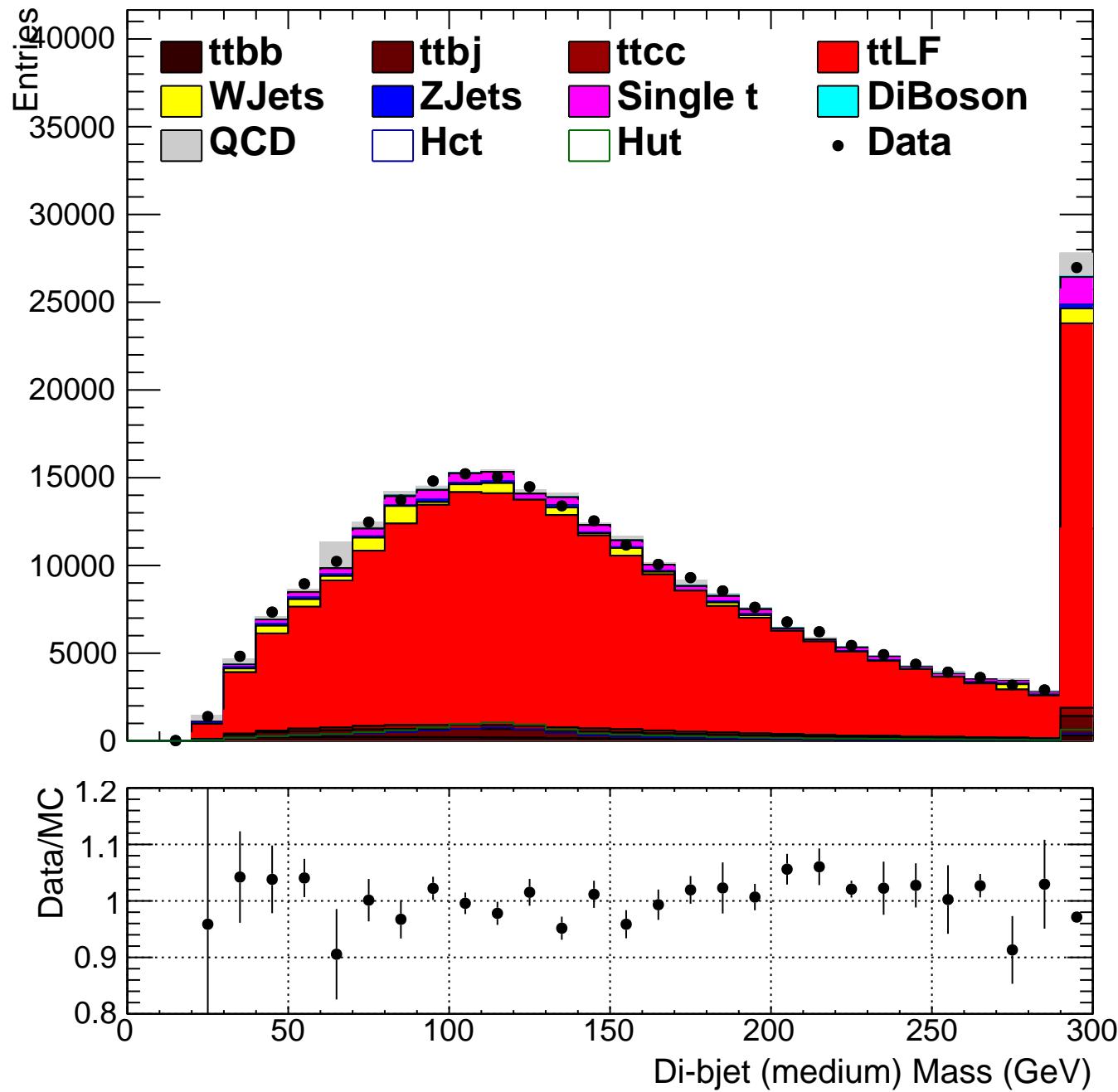
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

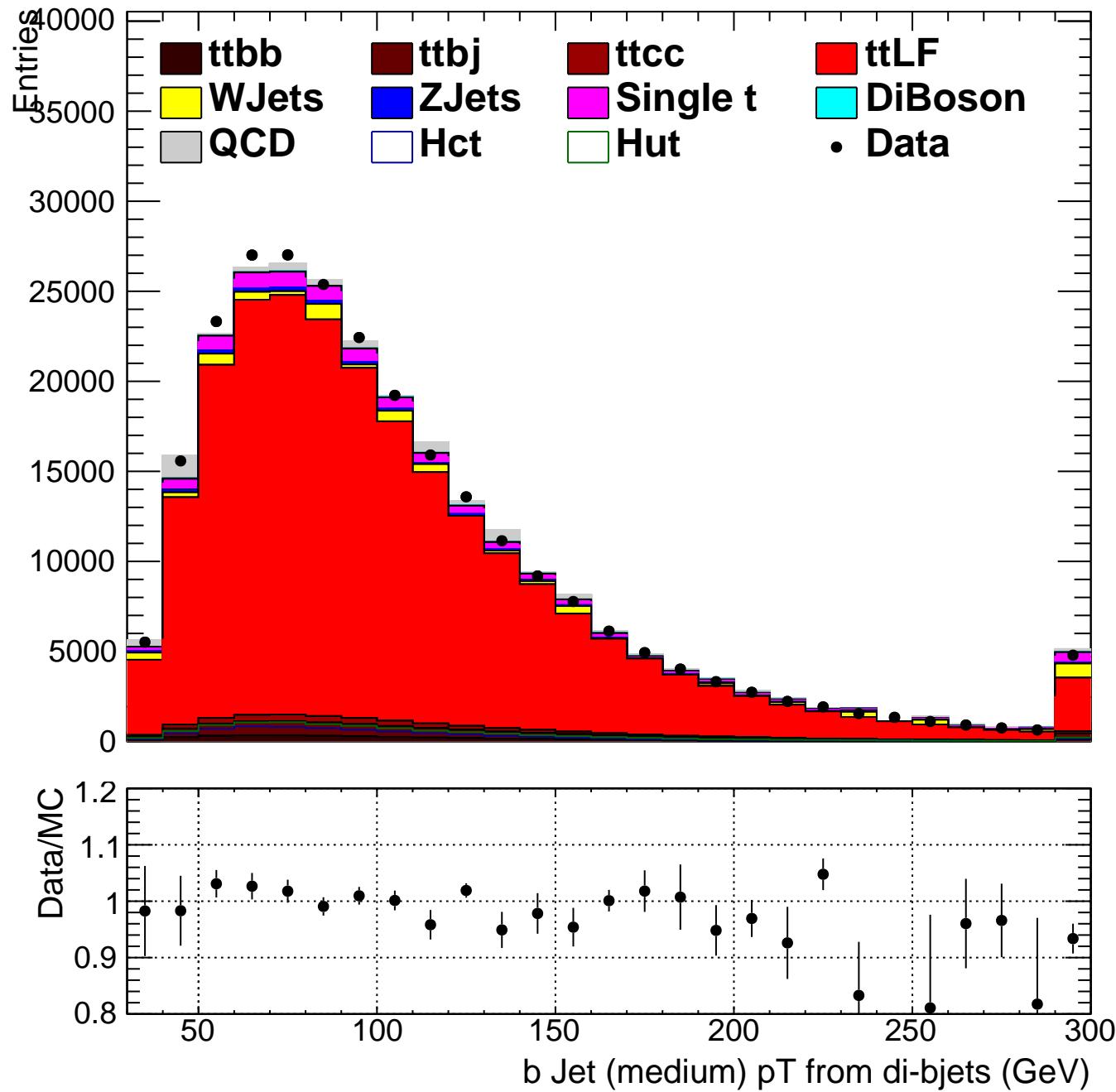
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

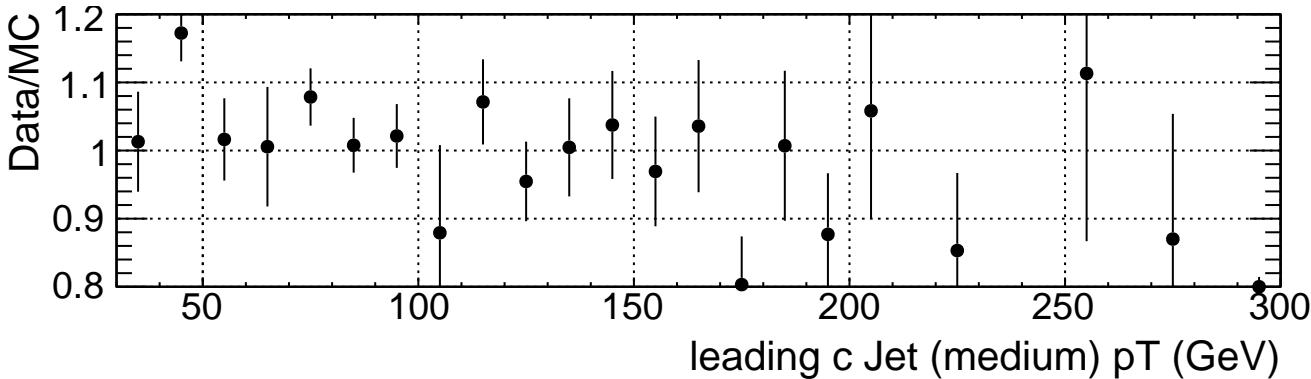
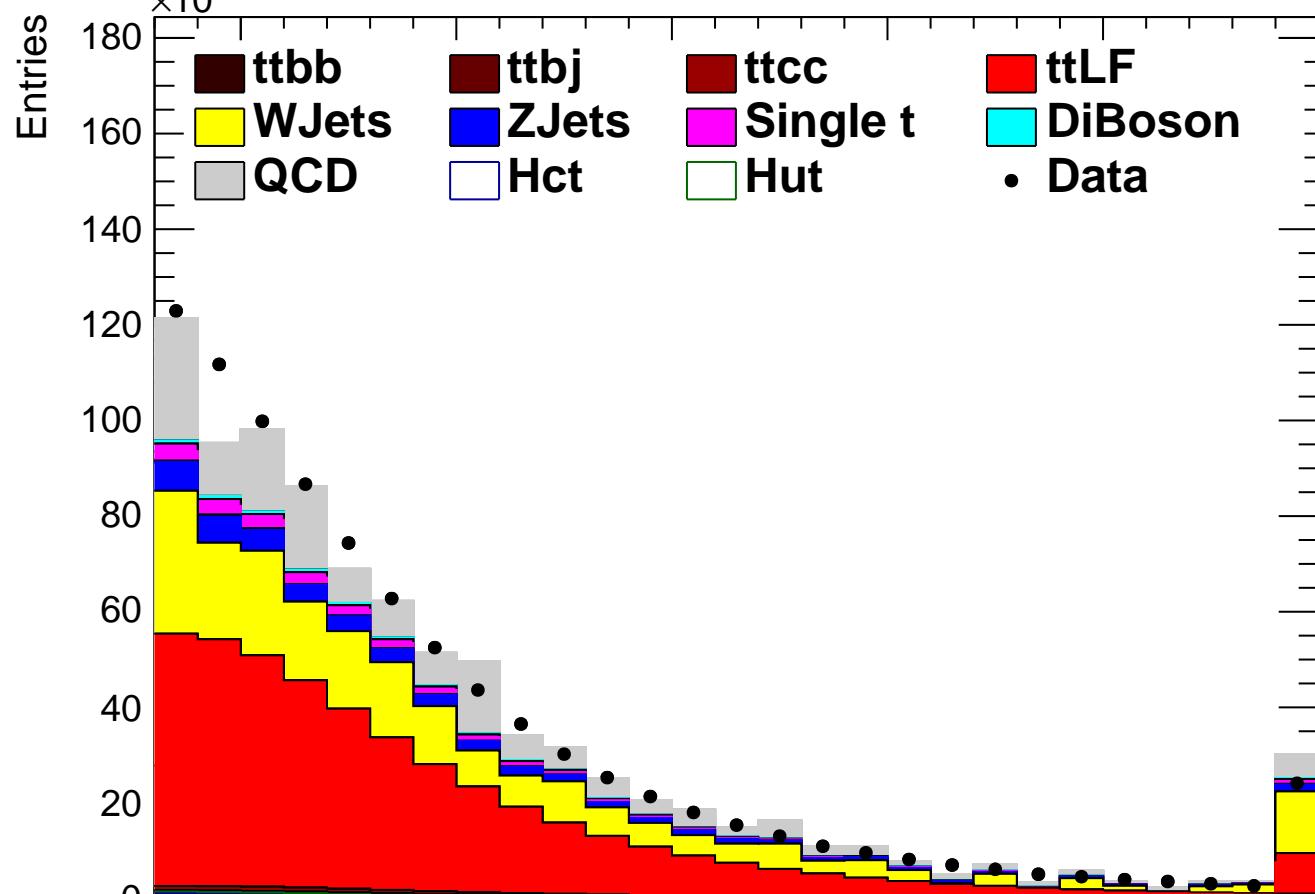
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

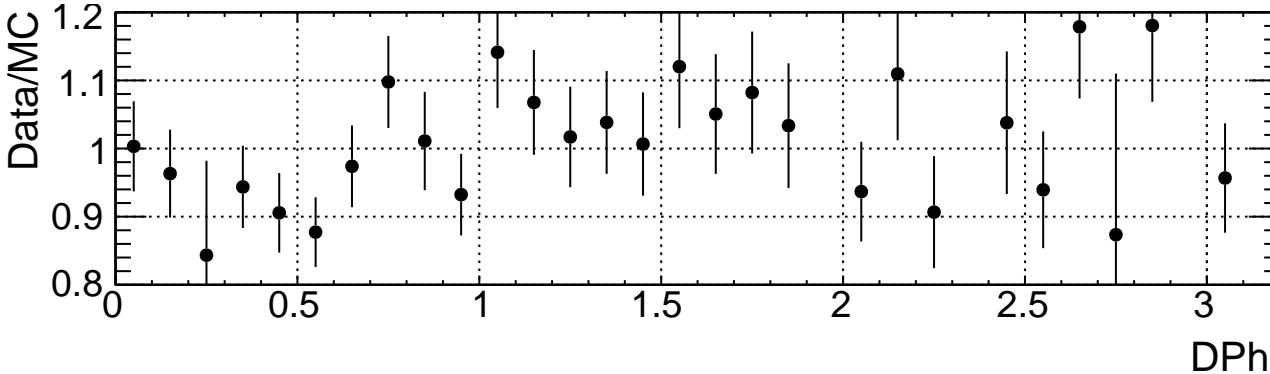
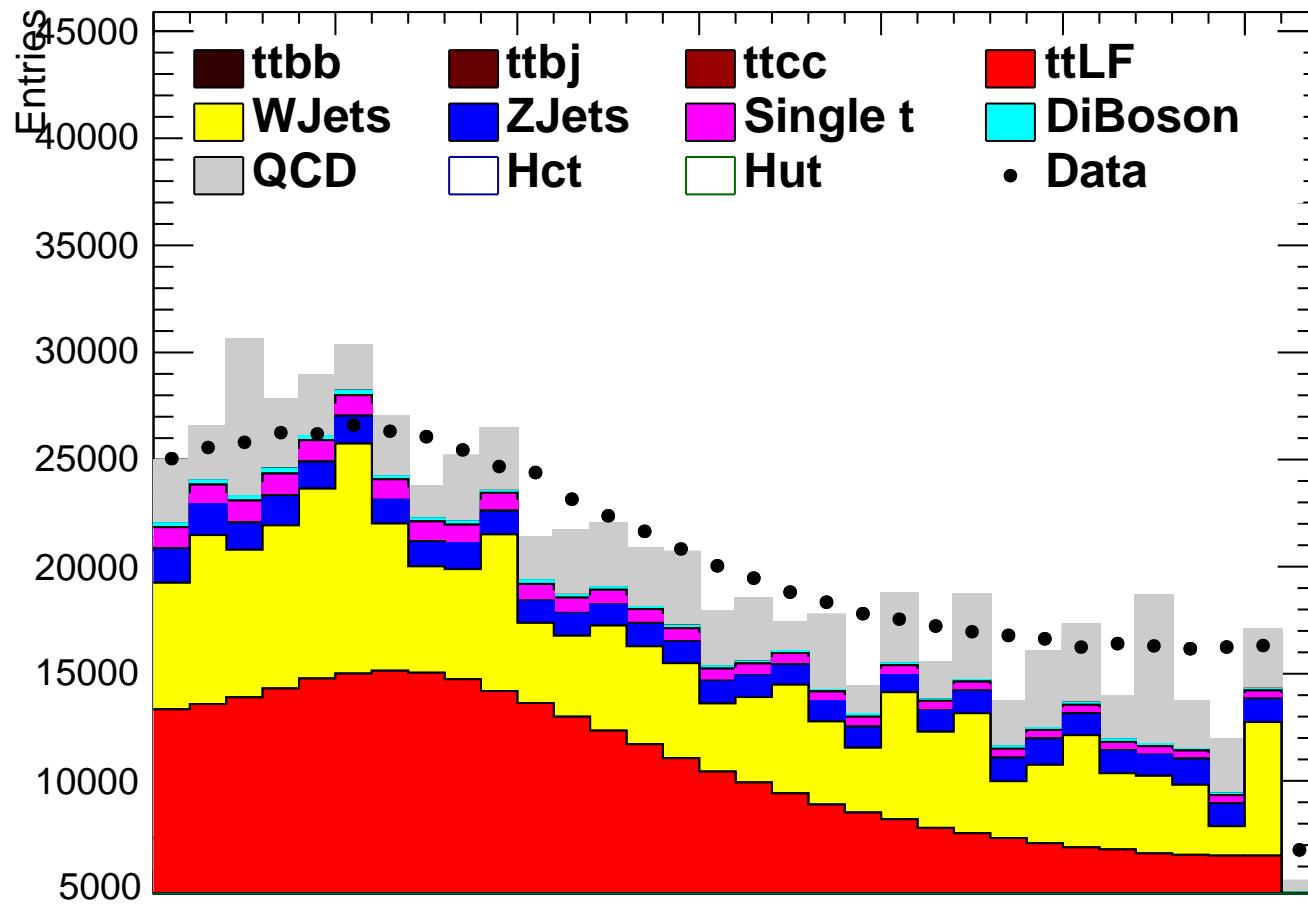
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

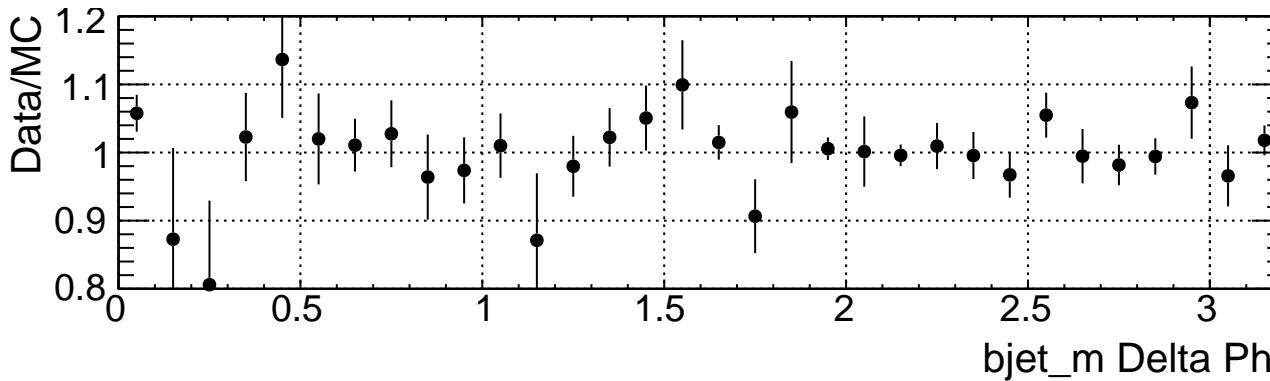
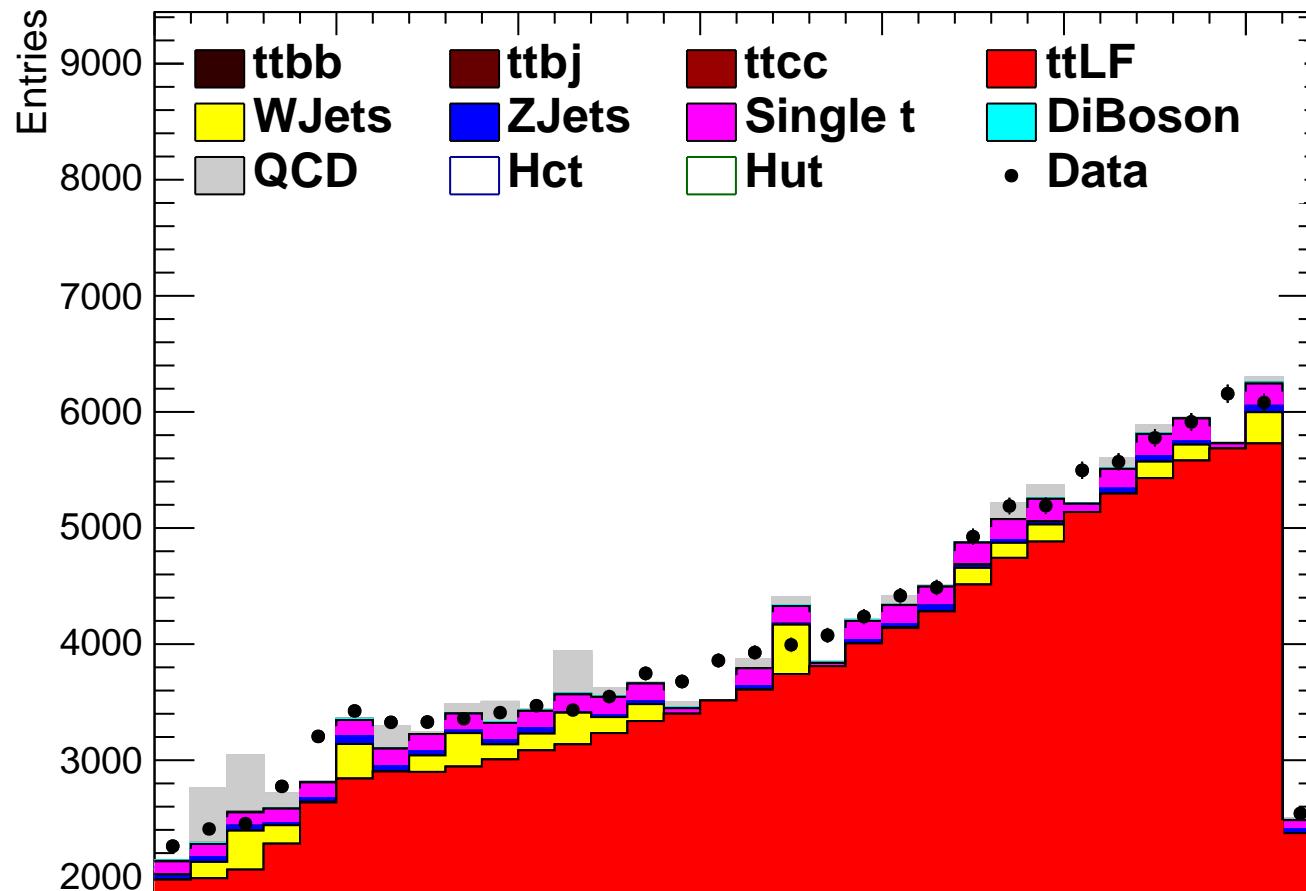
Ch1_S6CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

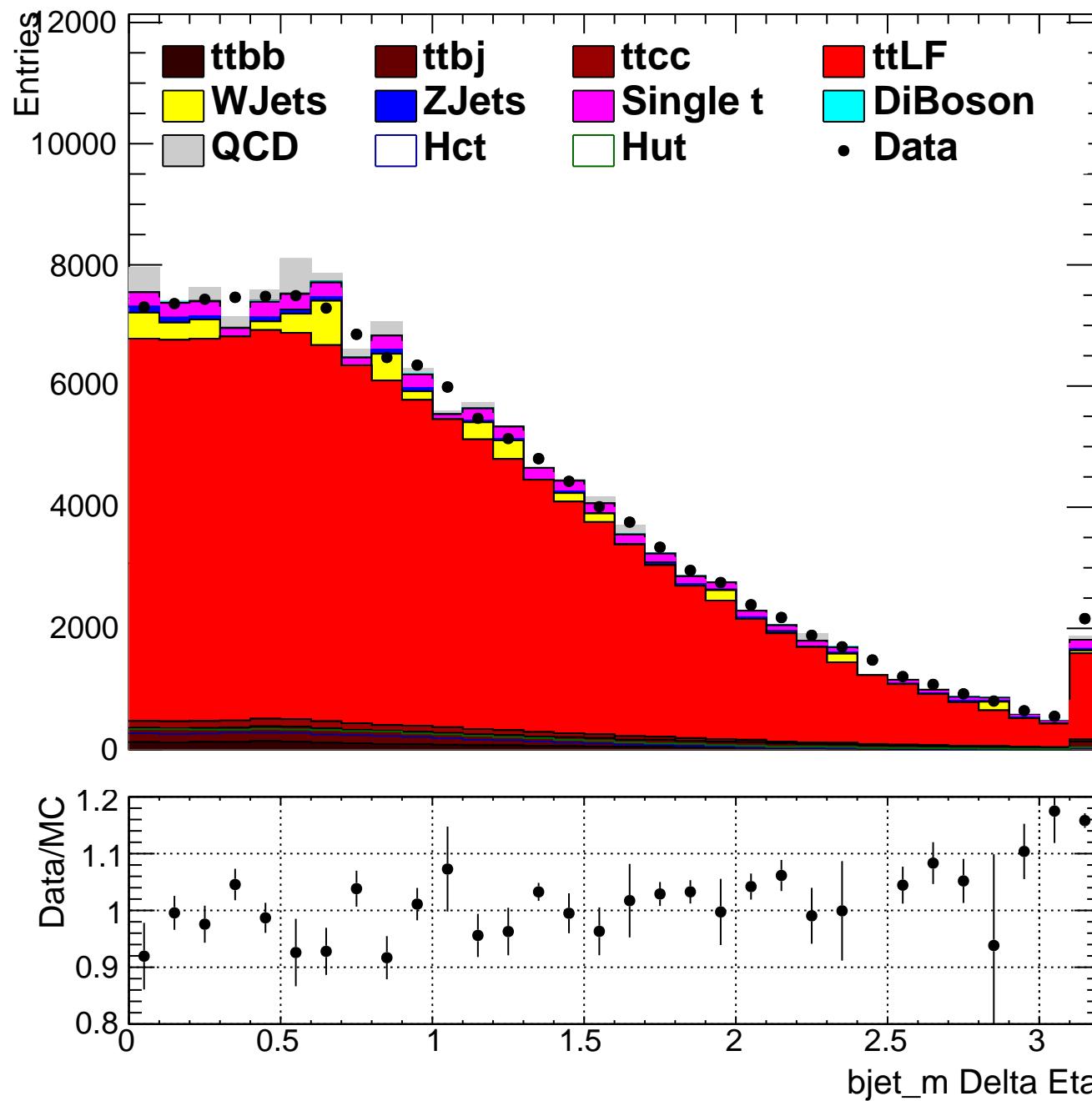


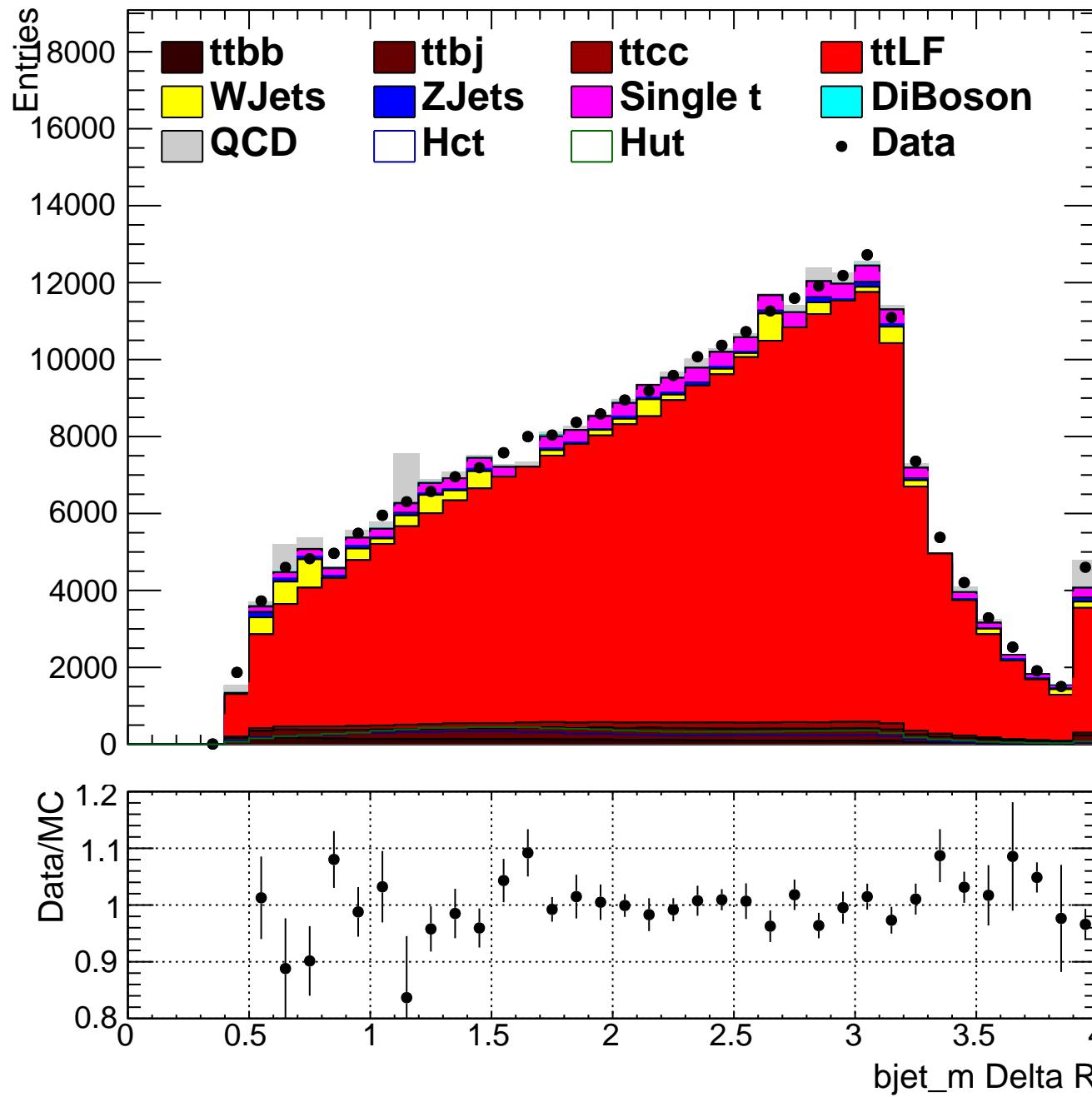


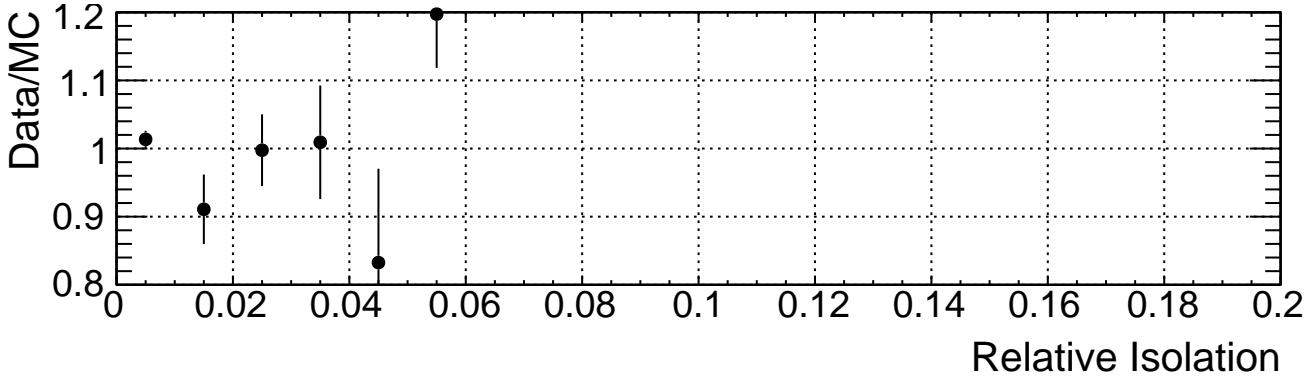
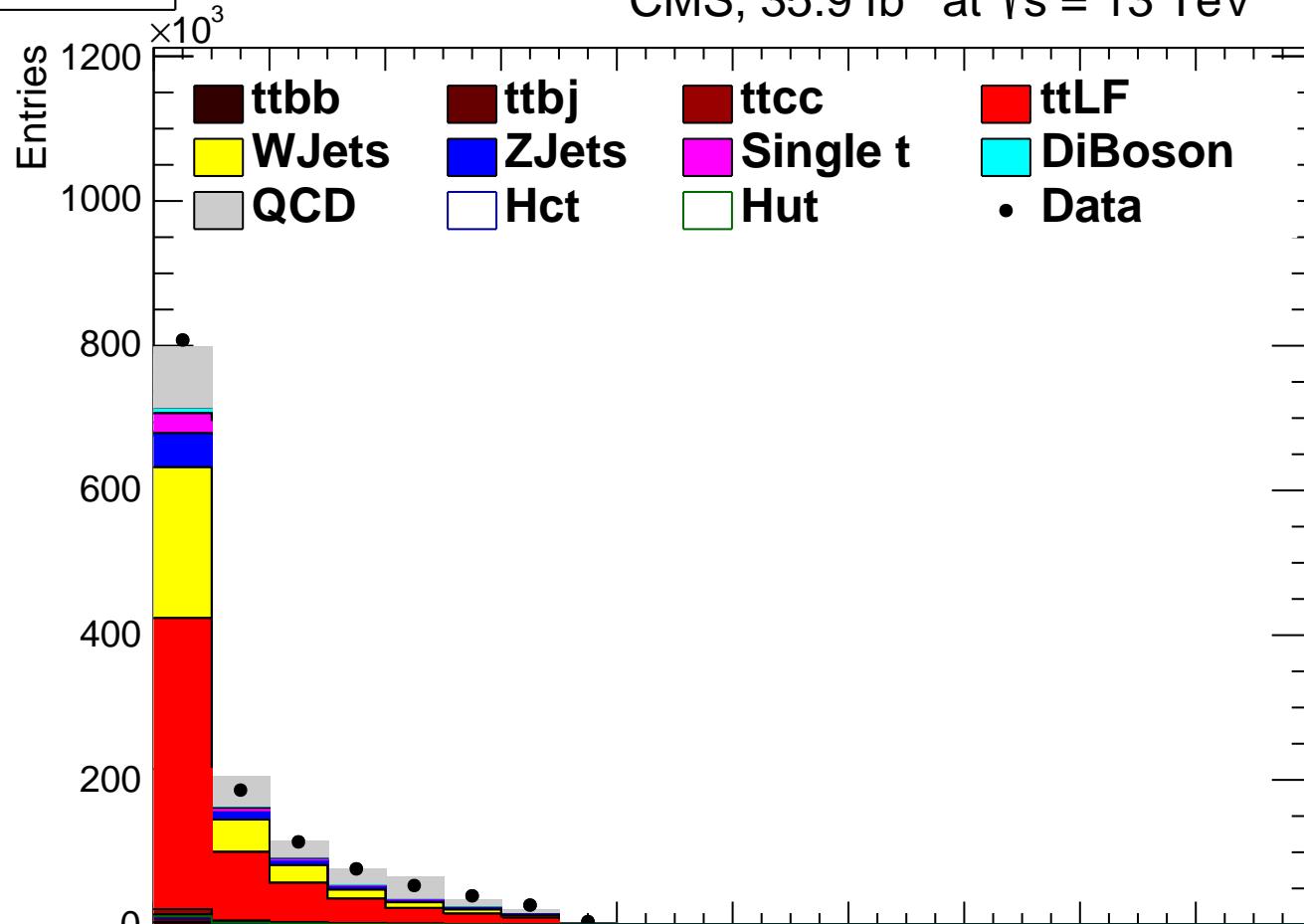
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

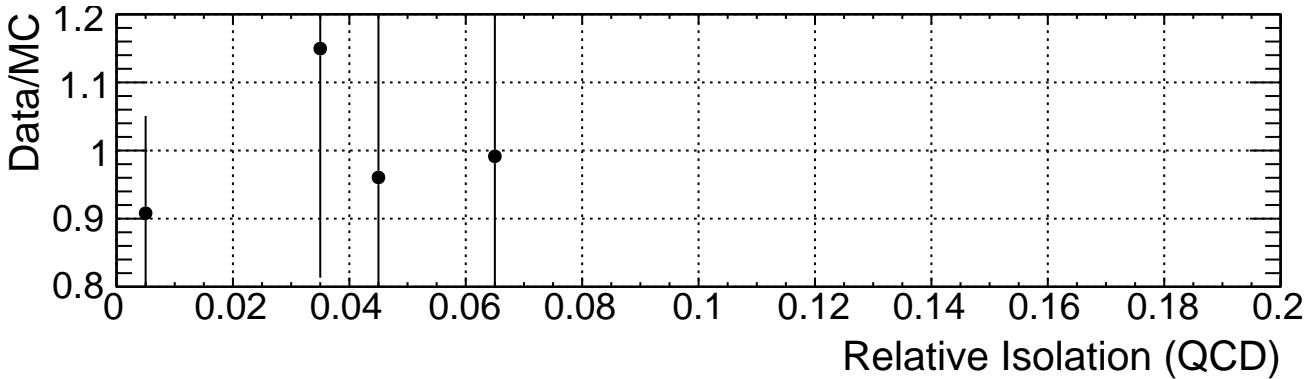
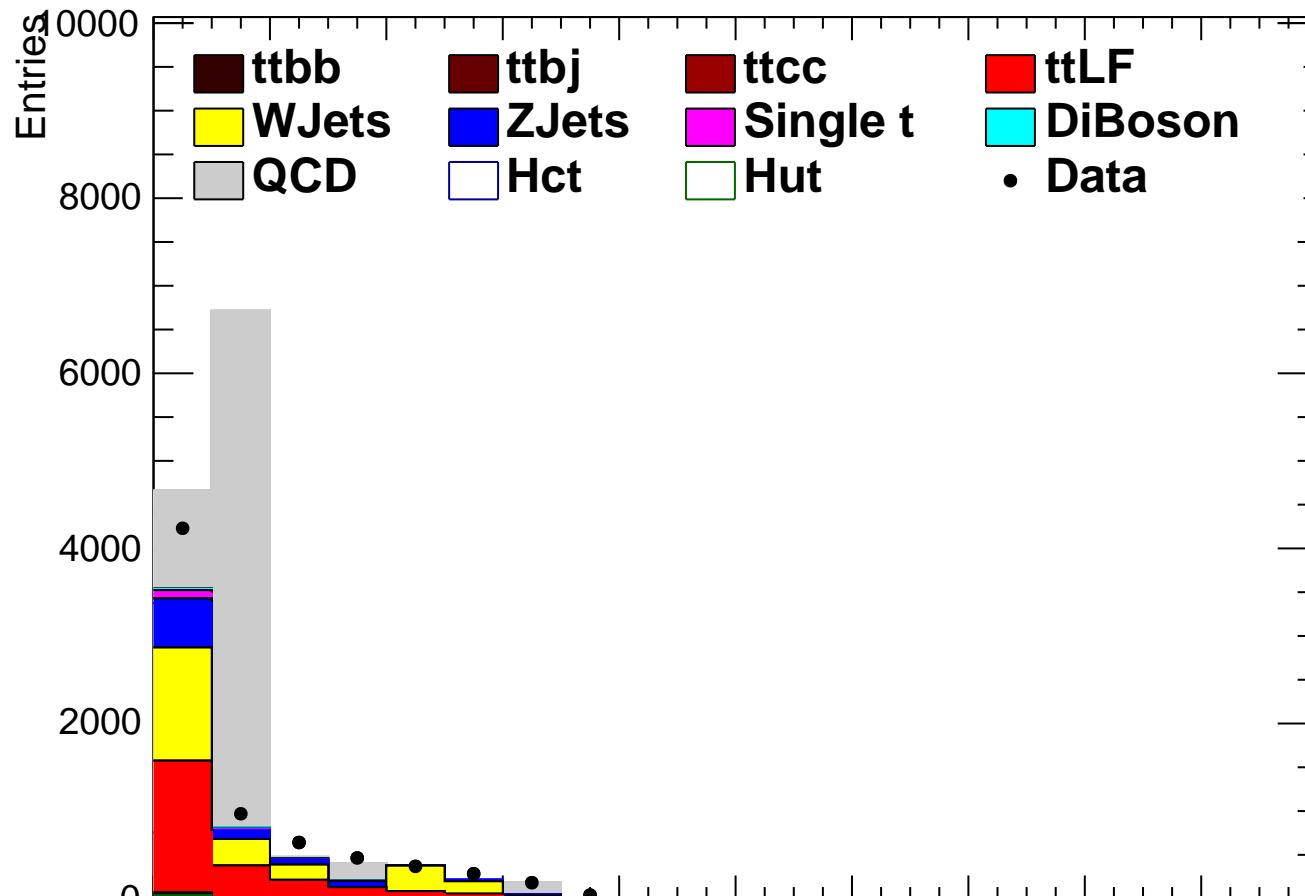


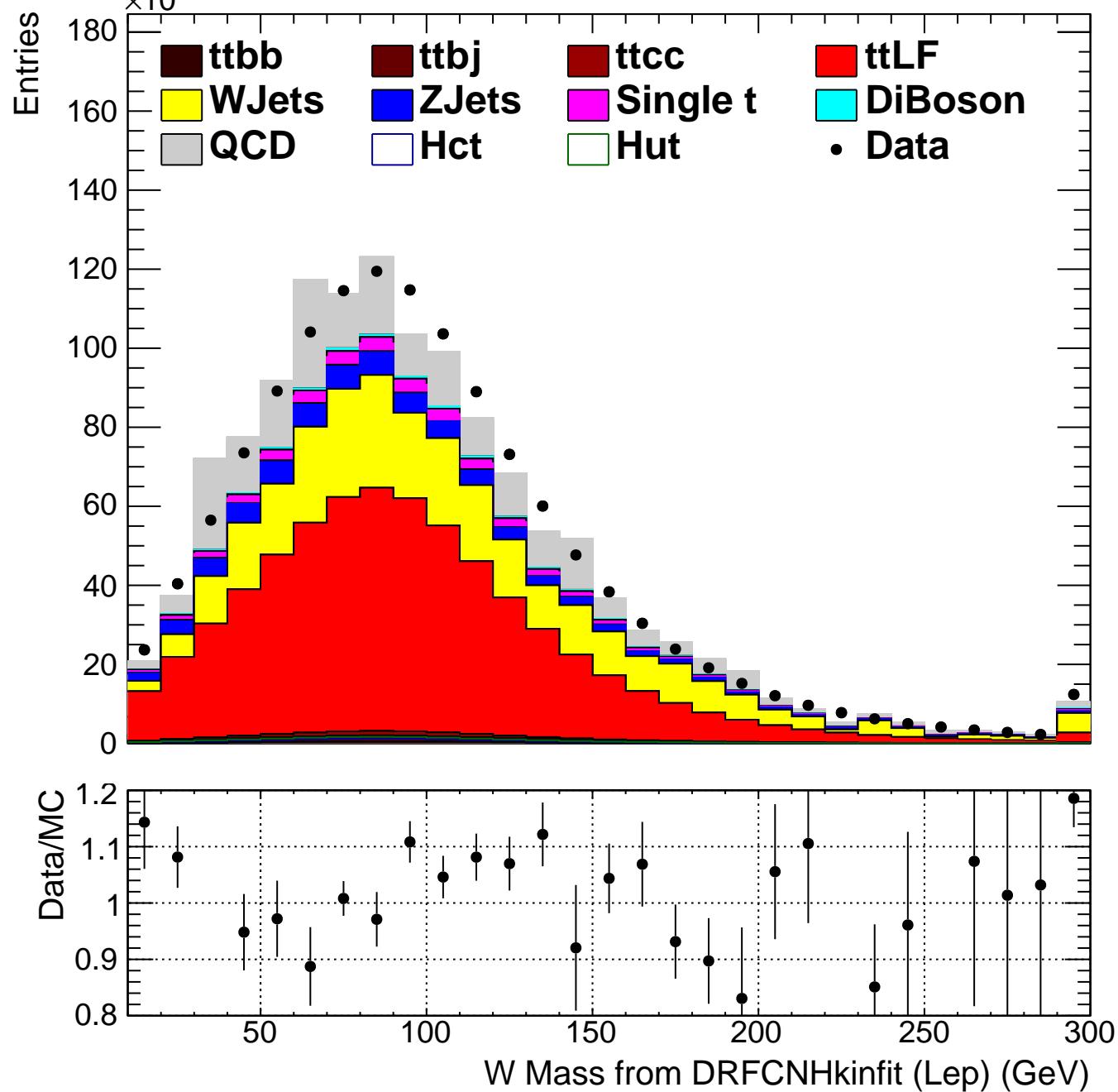


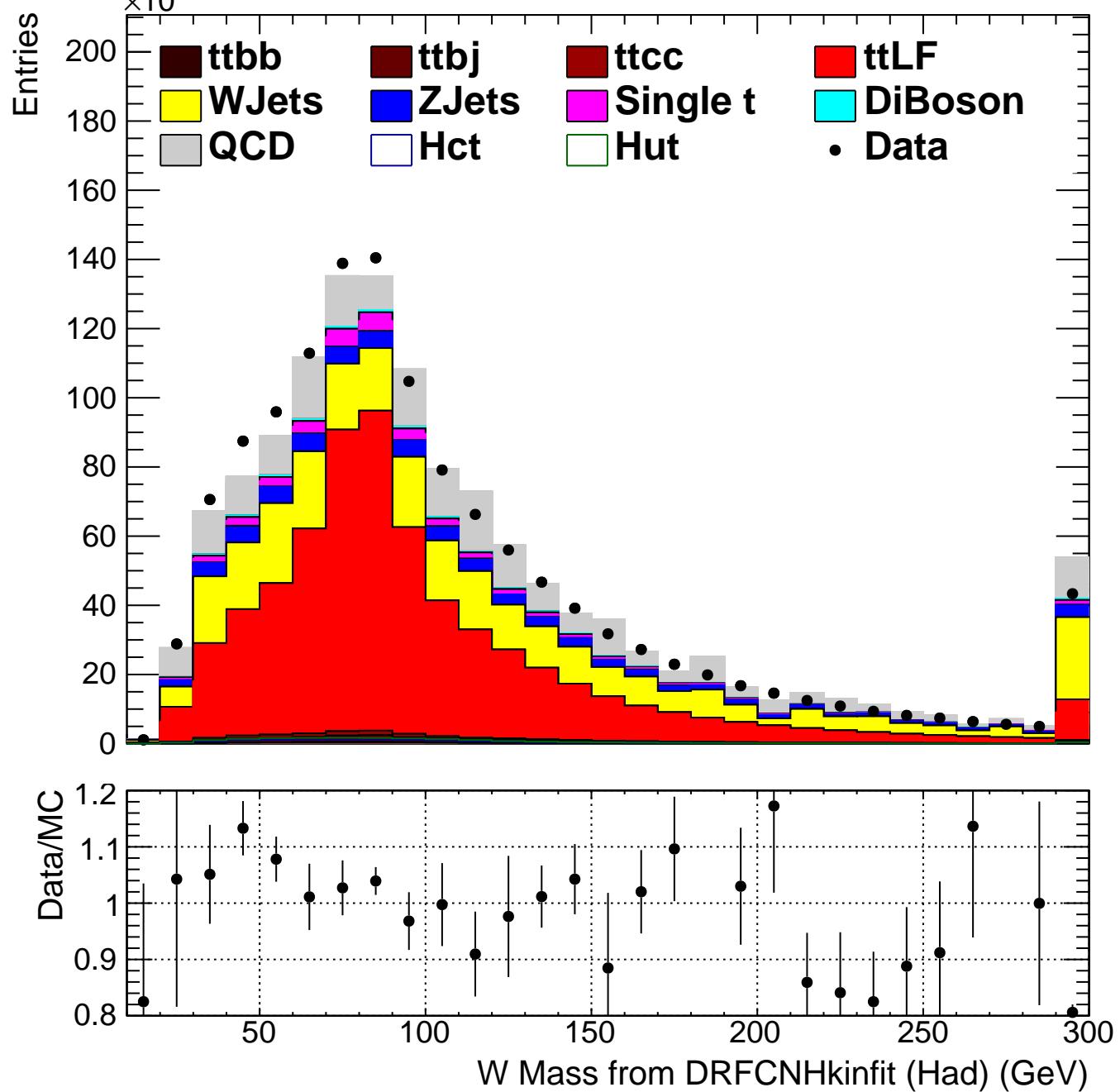


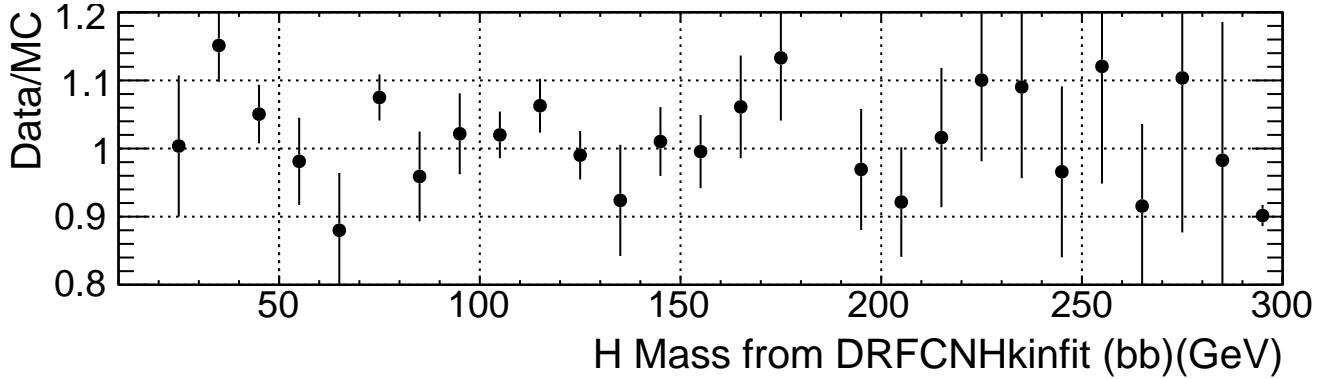
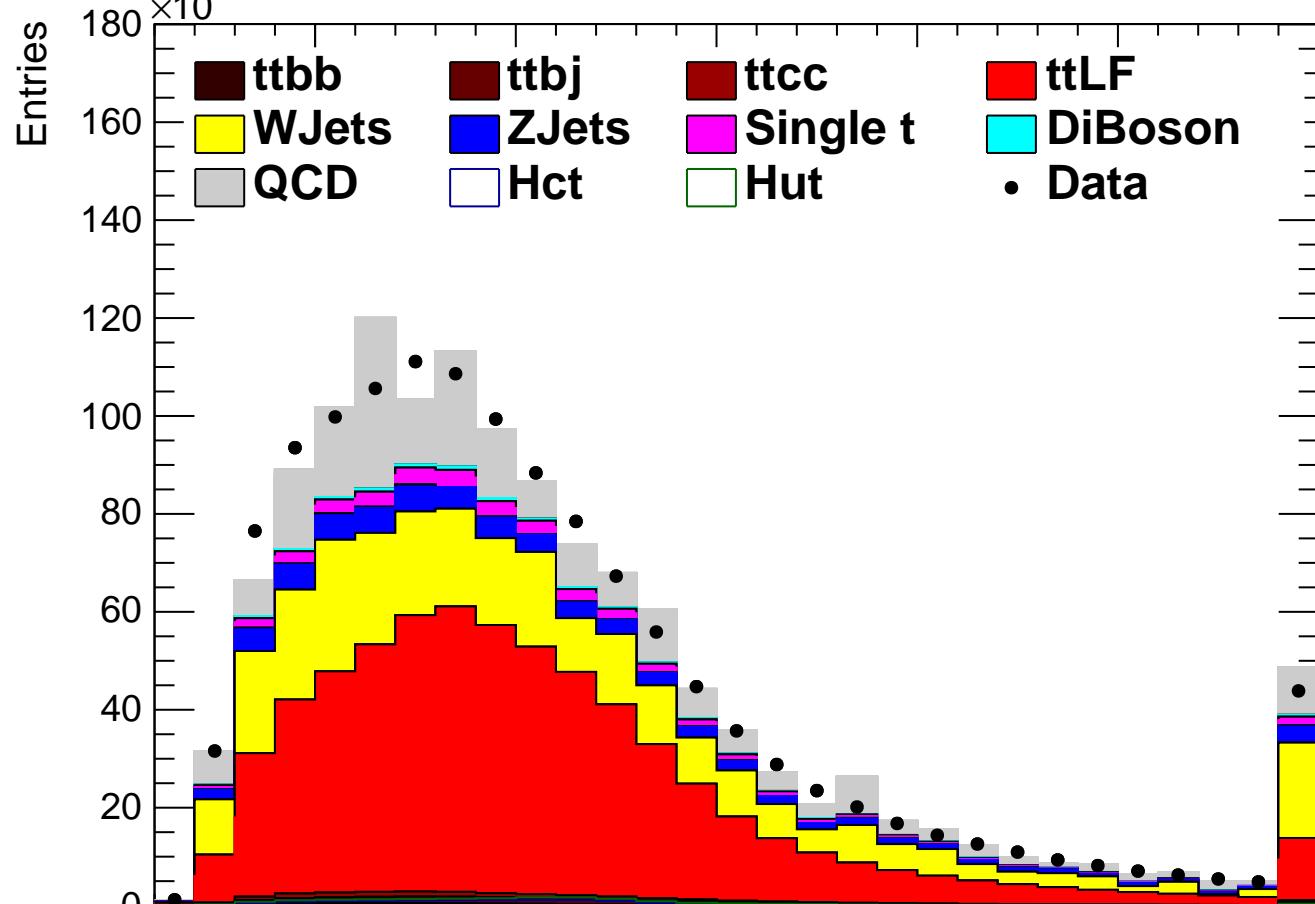


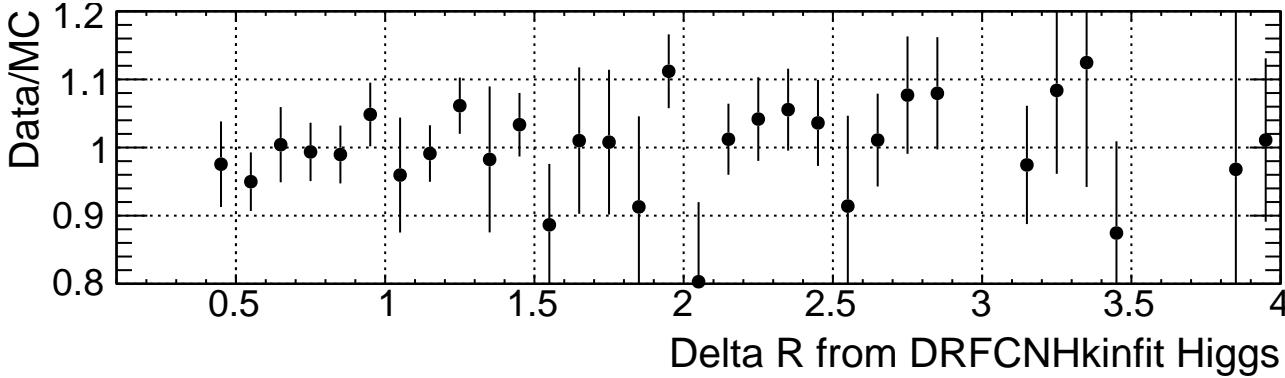
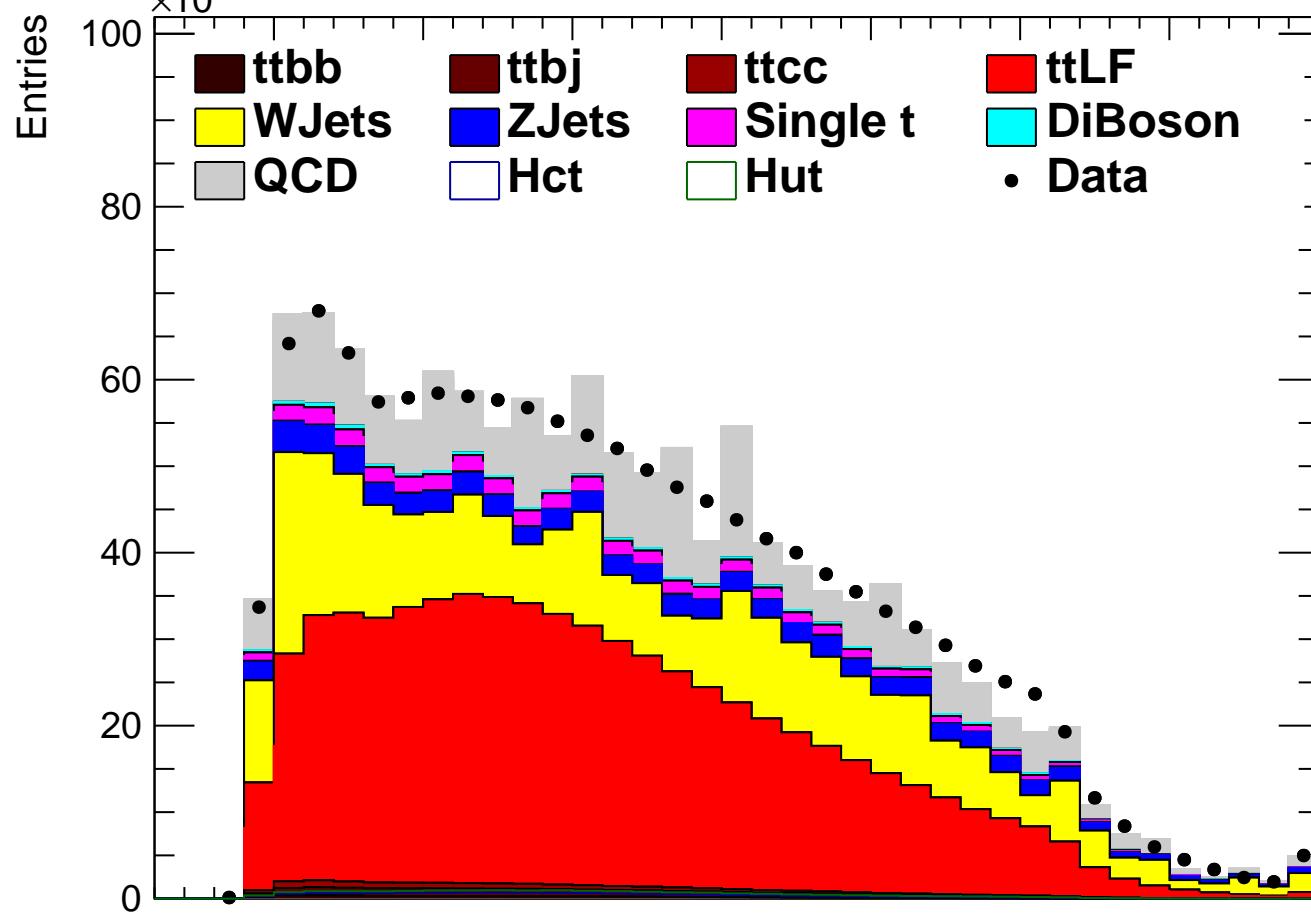
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

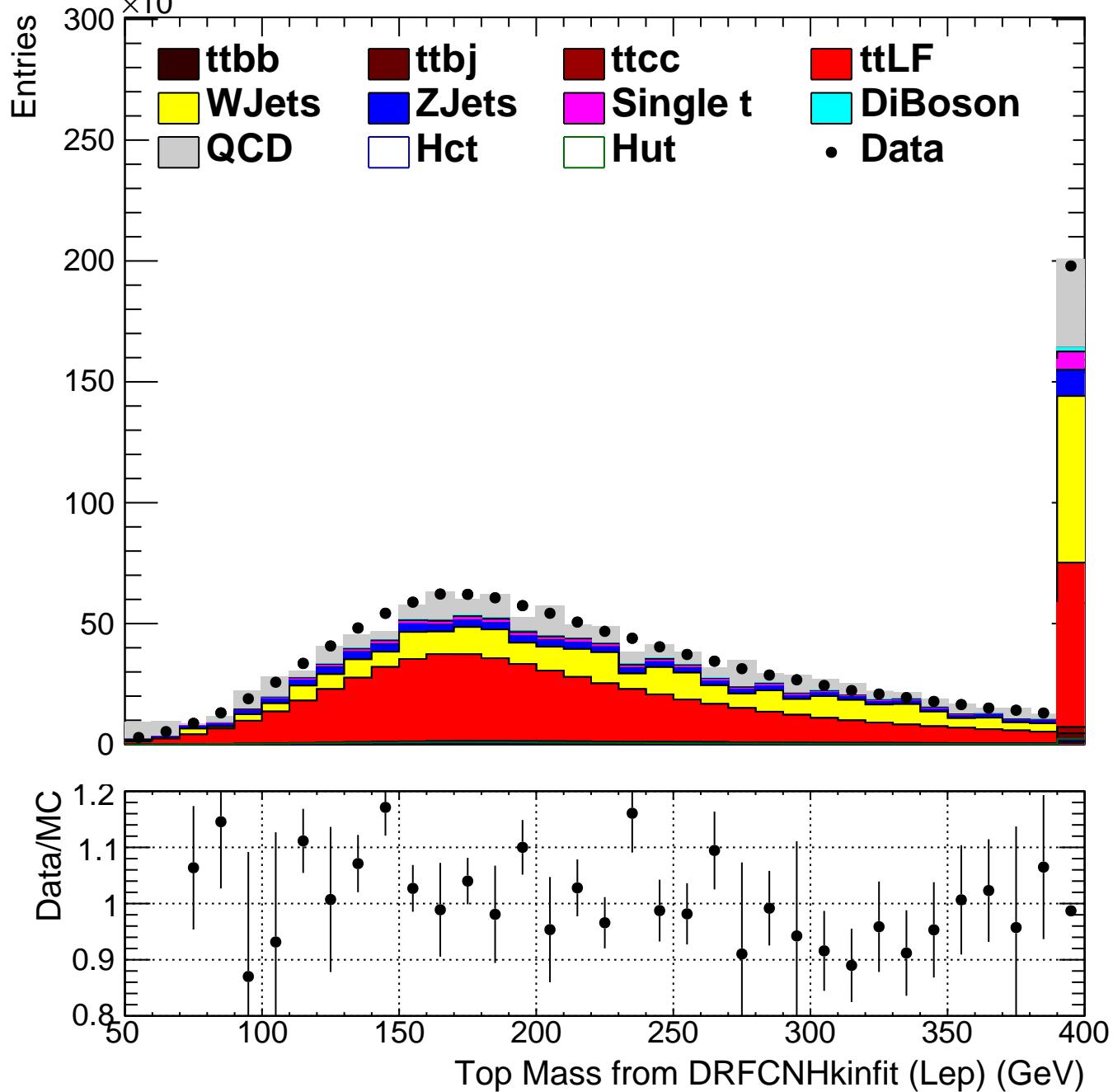


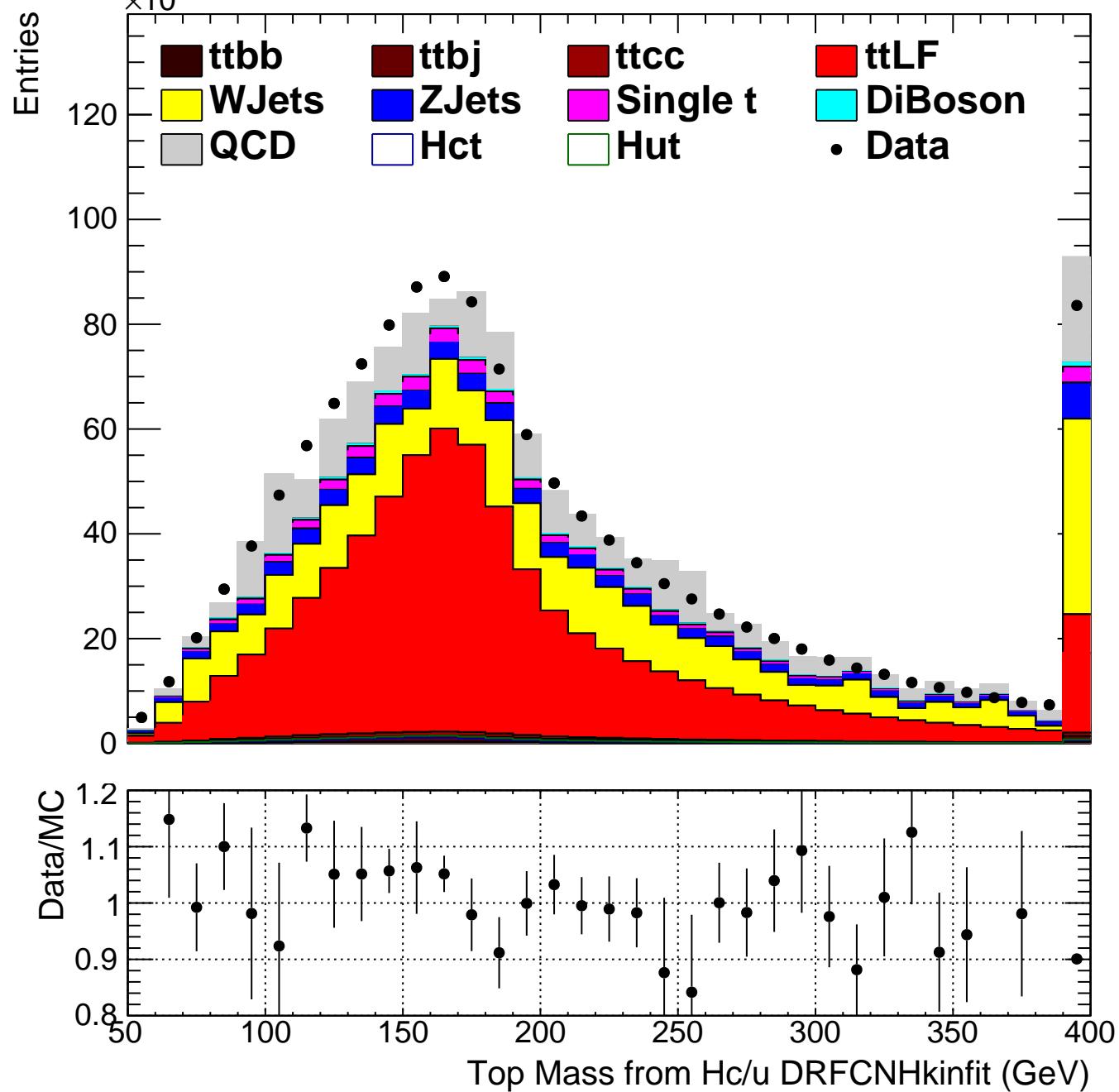
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

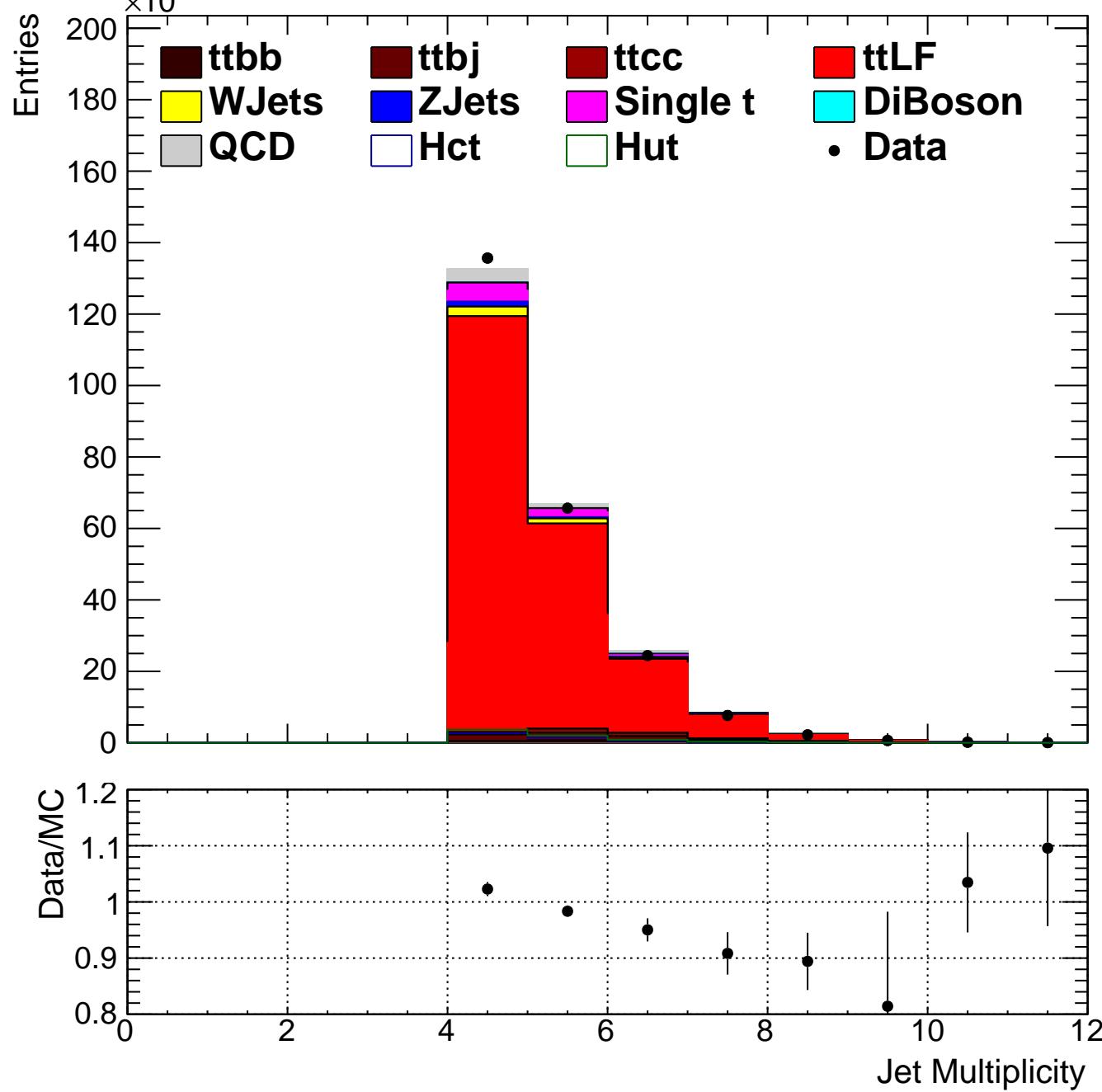
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

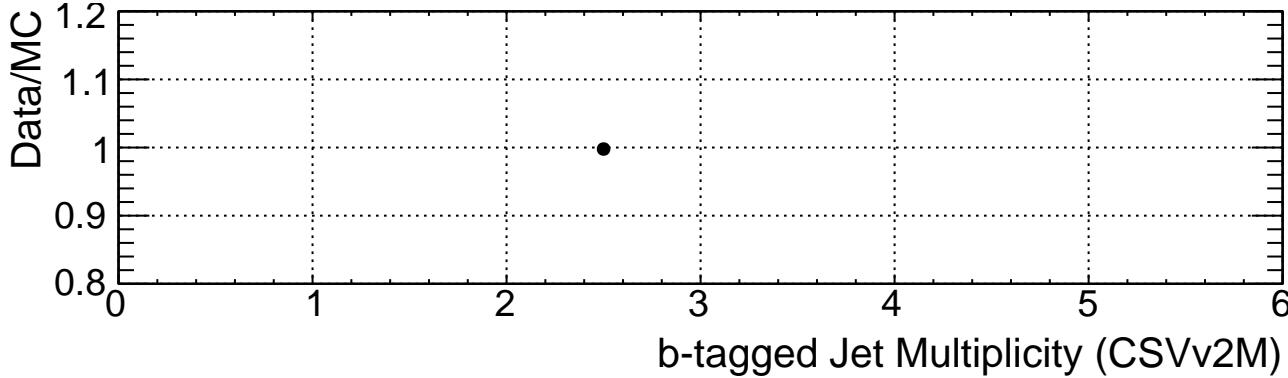
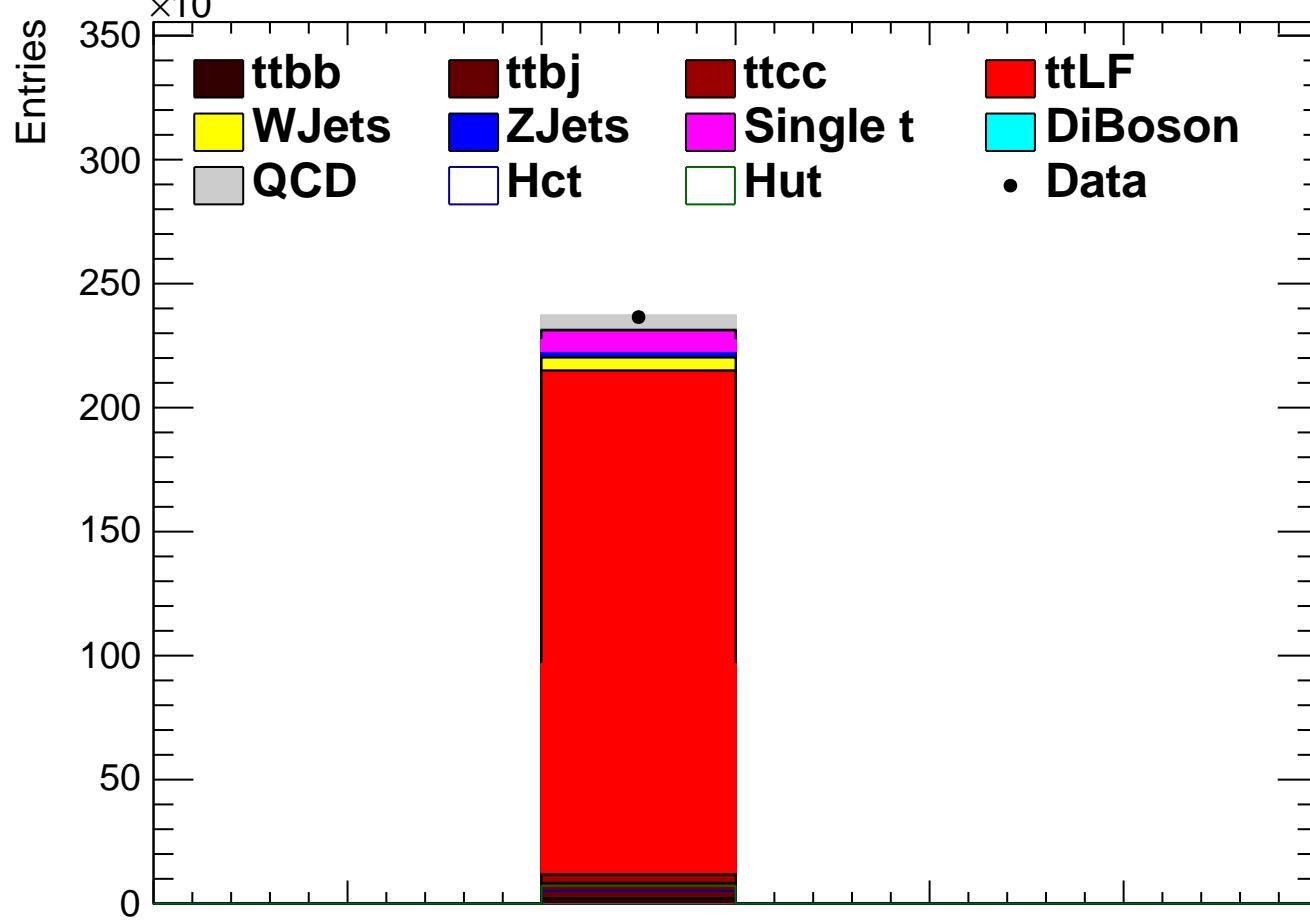
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

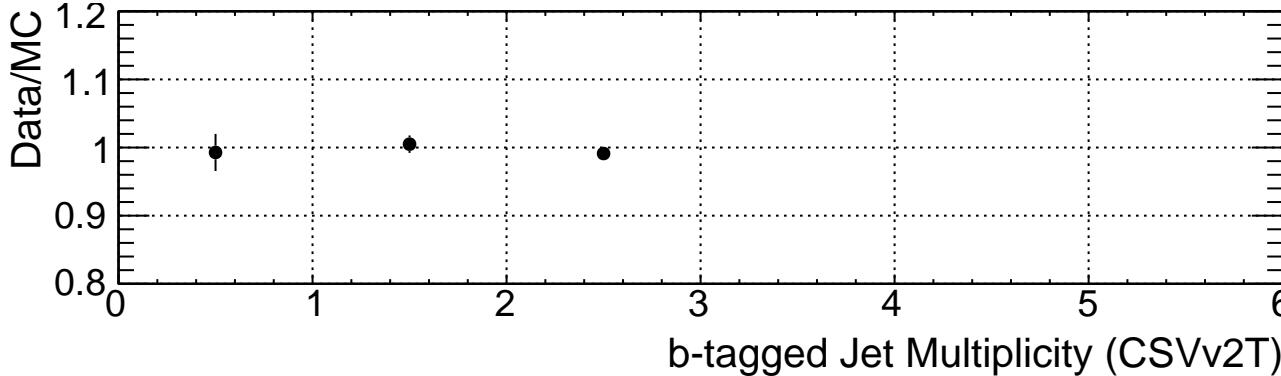
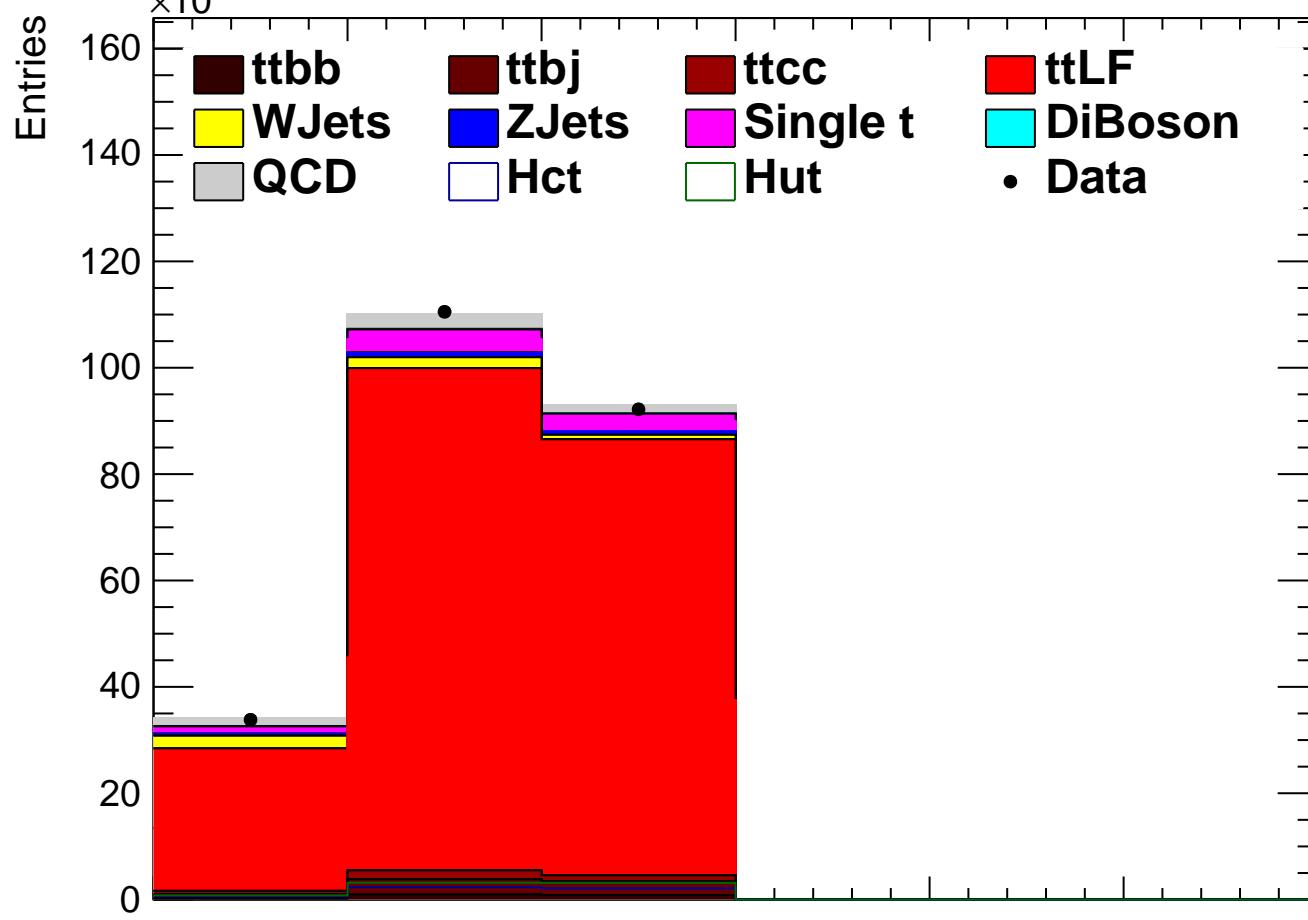
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

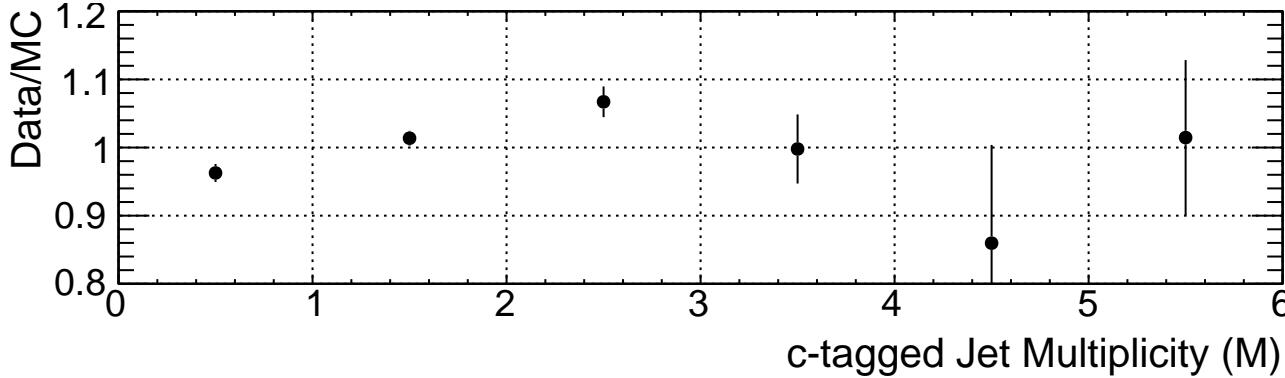
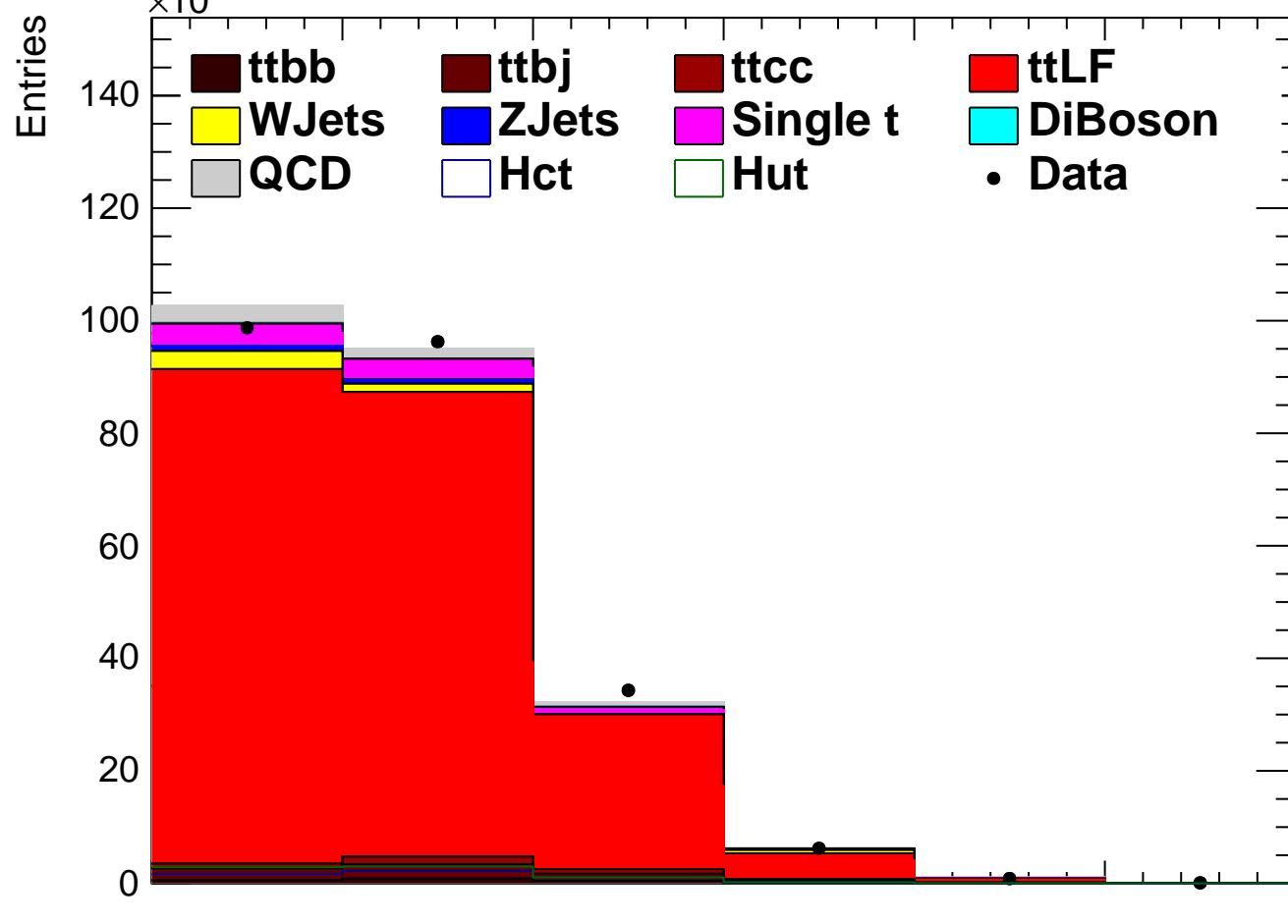
Ch1_S6CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

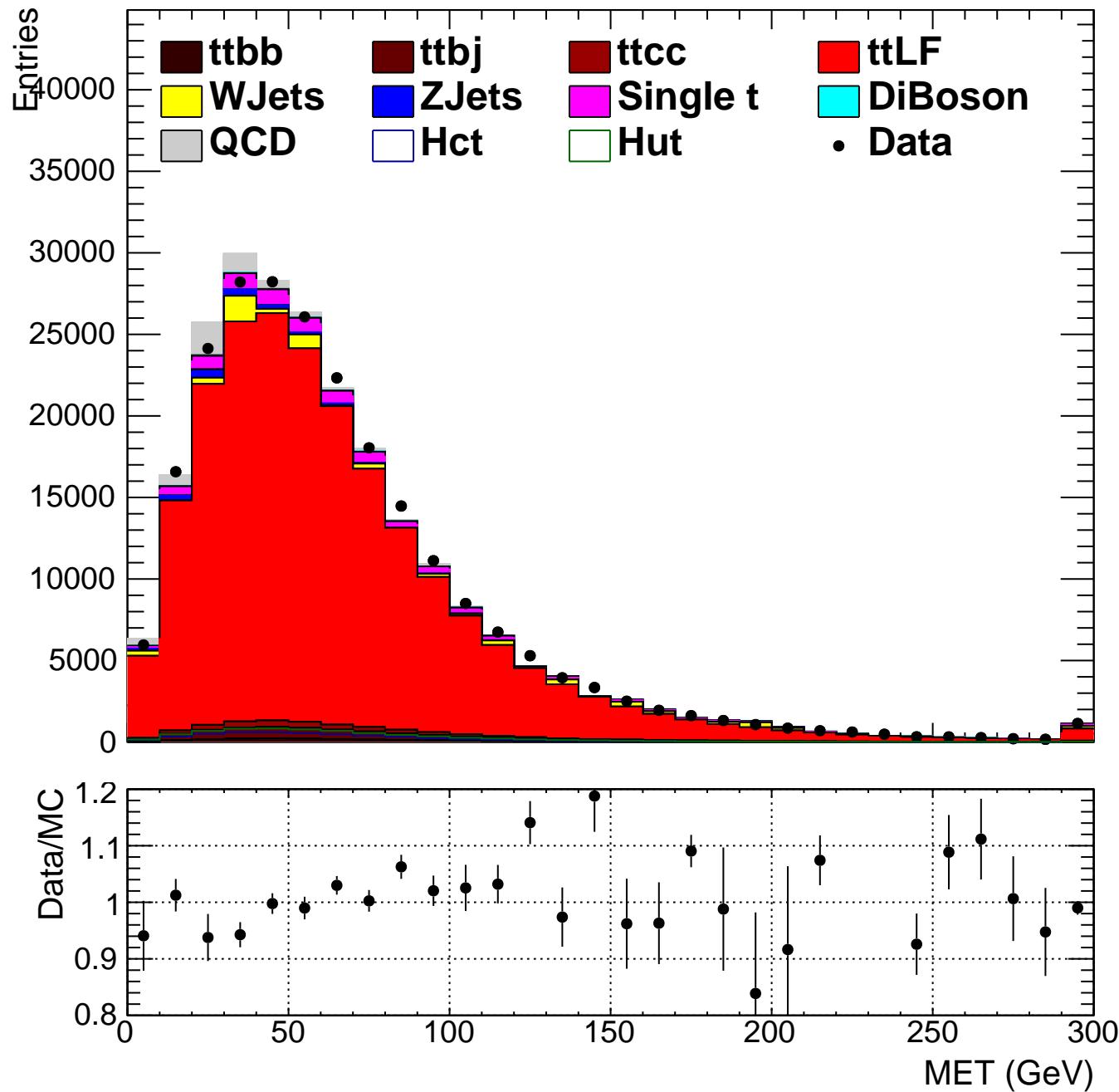
Ch1_S6CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

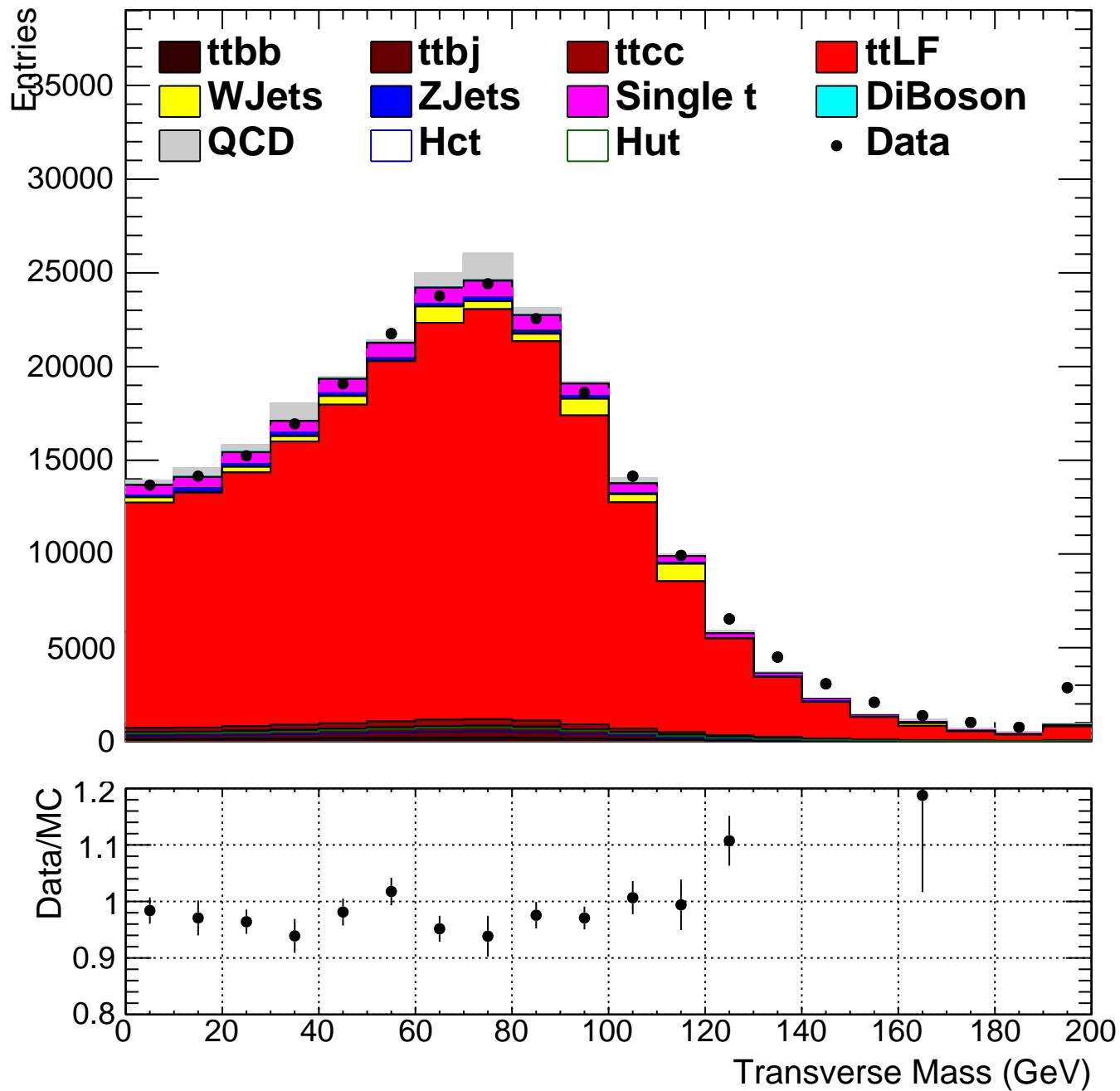
Ch1_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

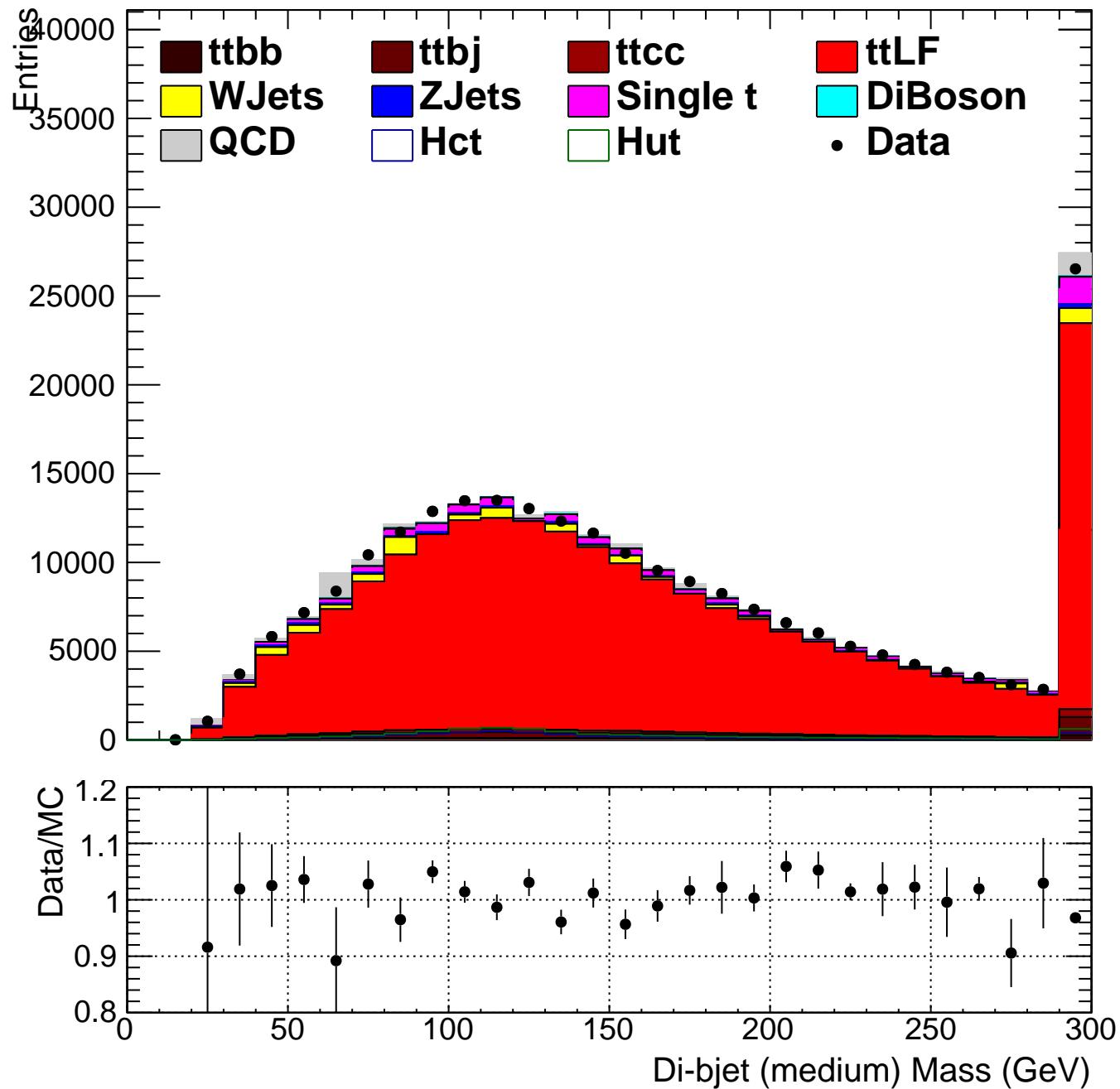
Ch1_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

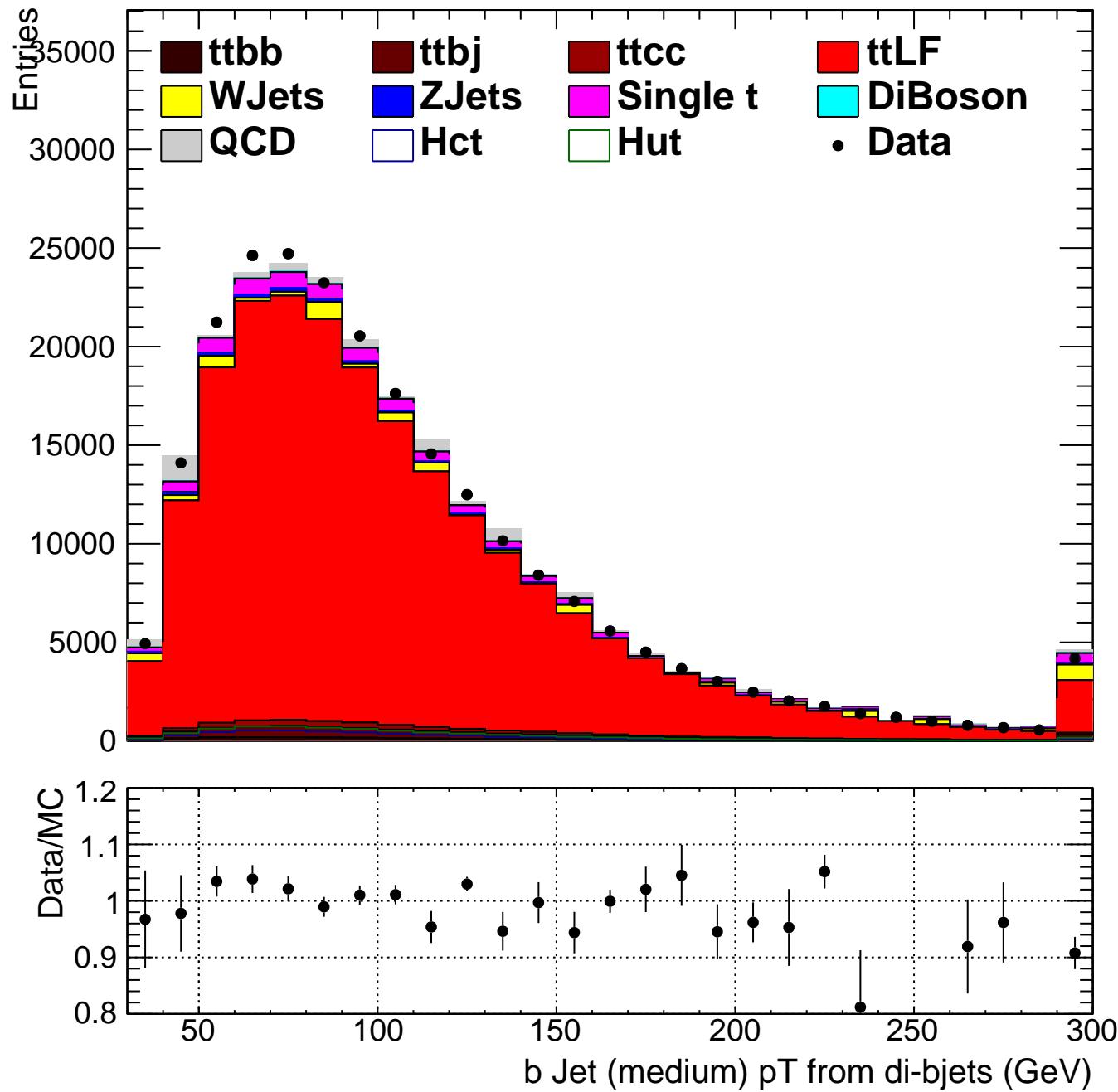
Ch1_S7CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

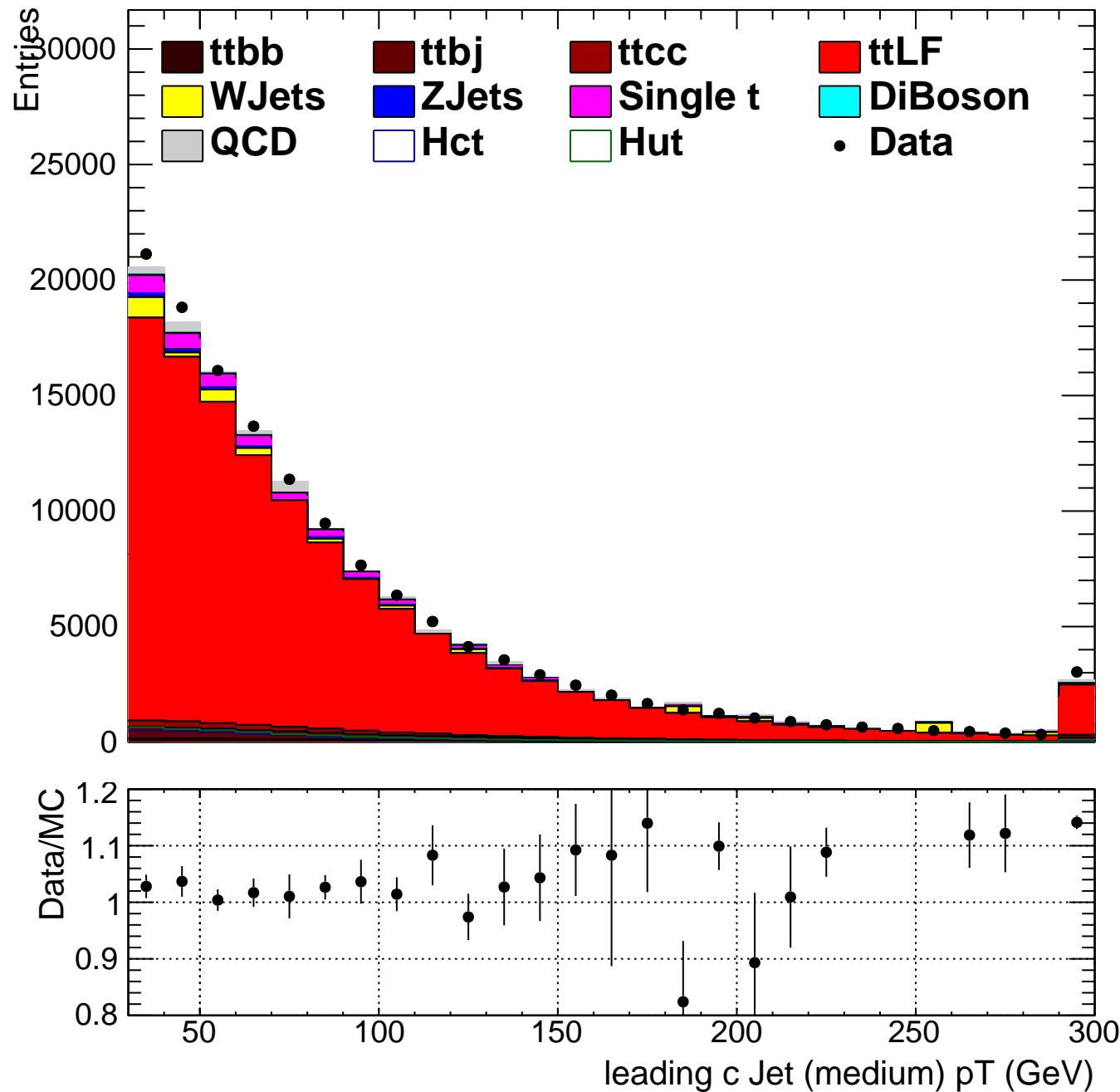
Ch1_S7CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

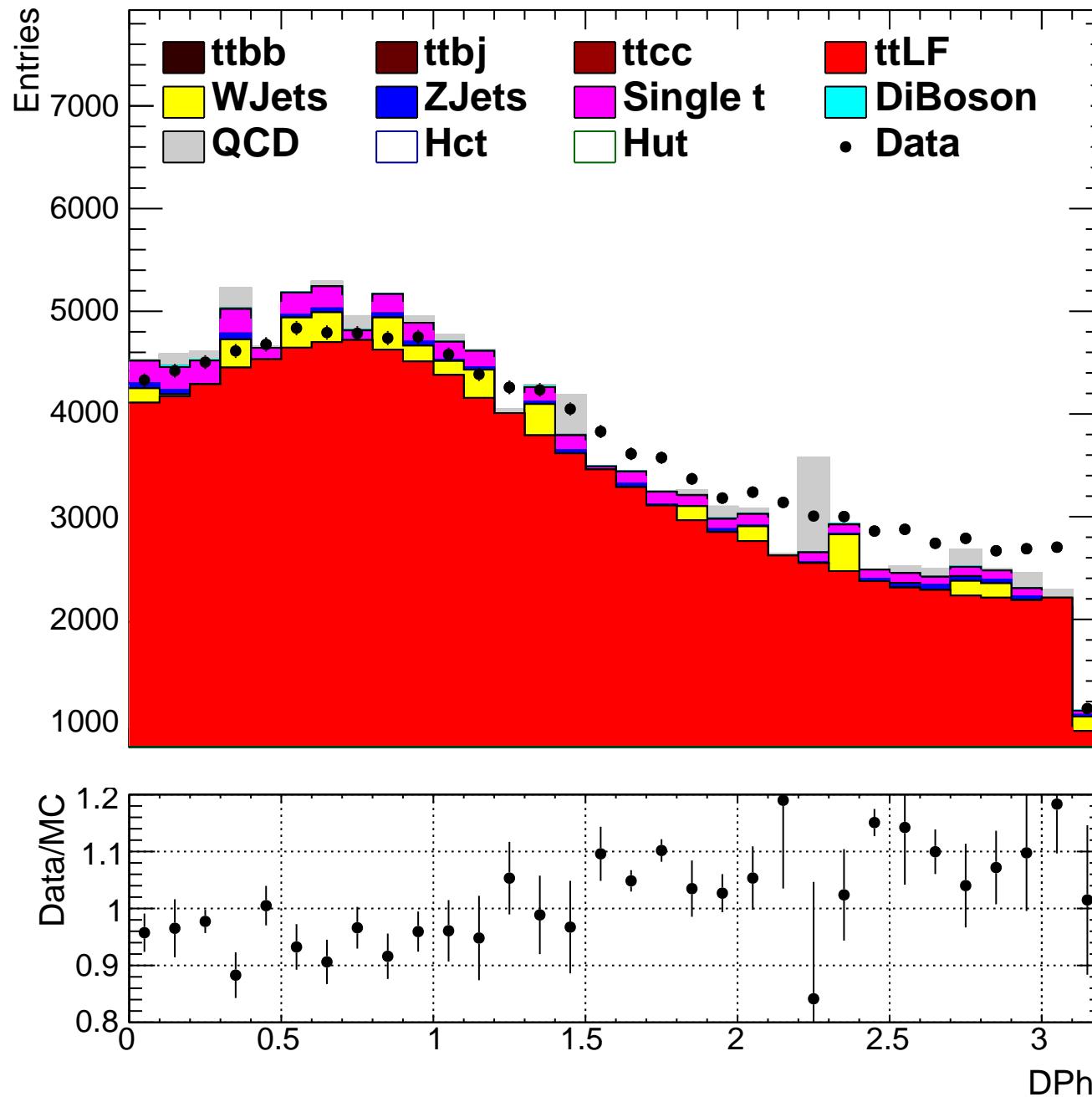


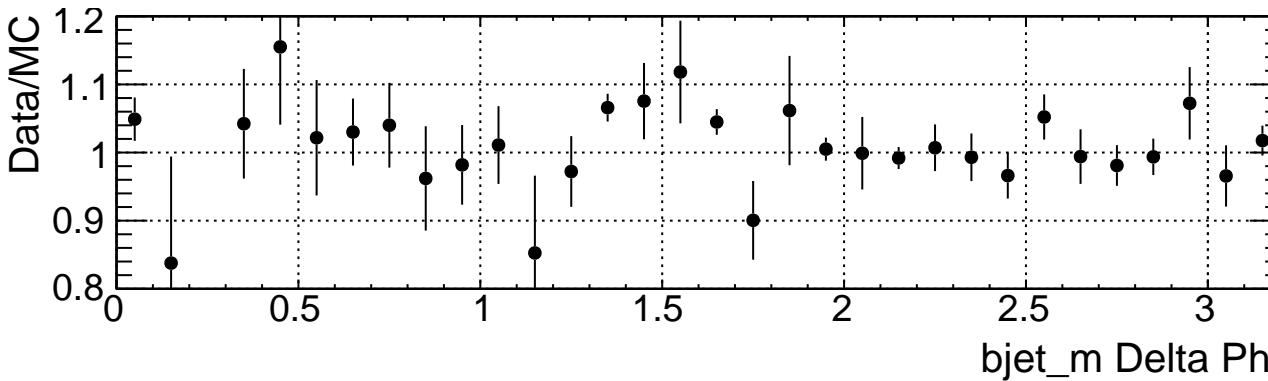
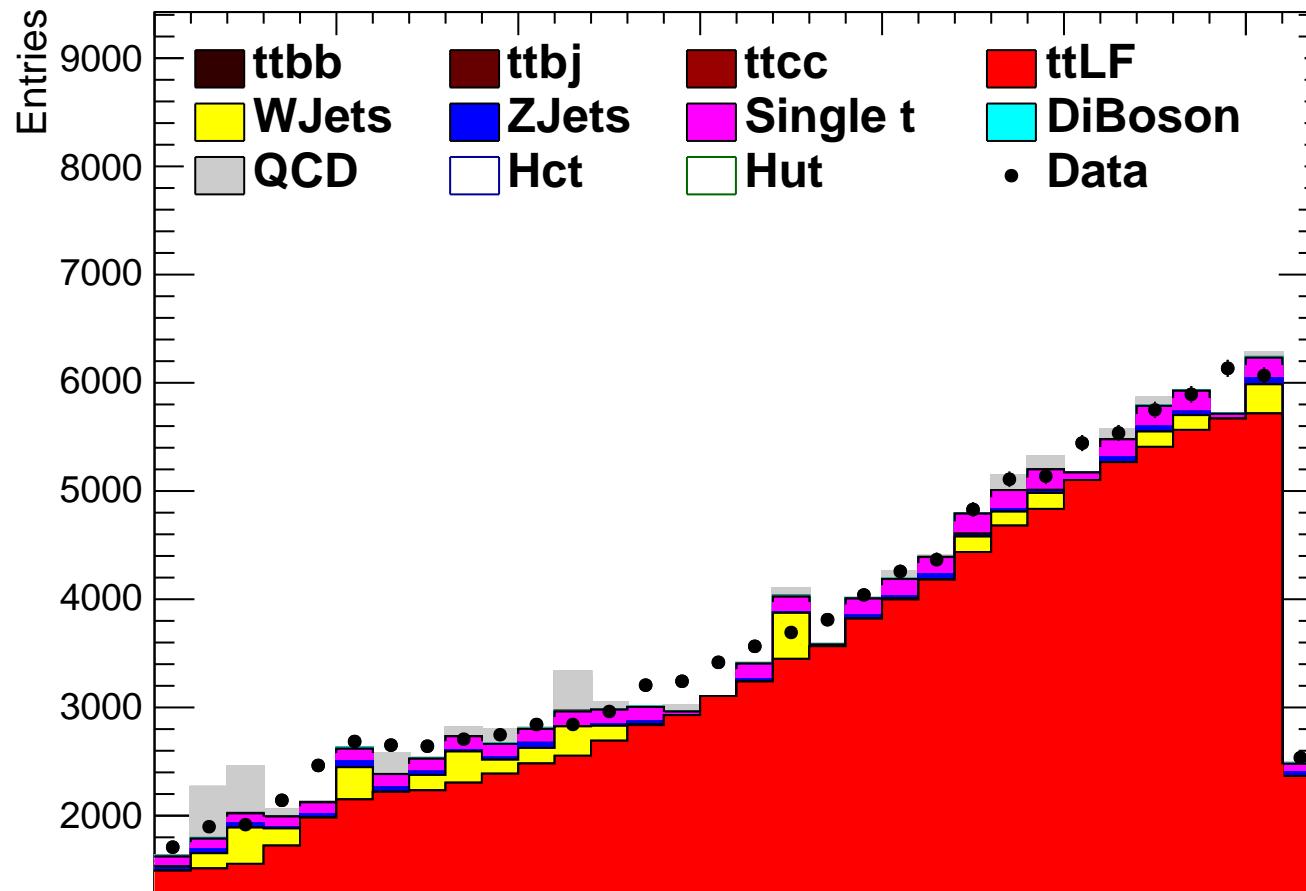


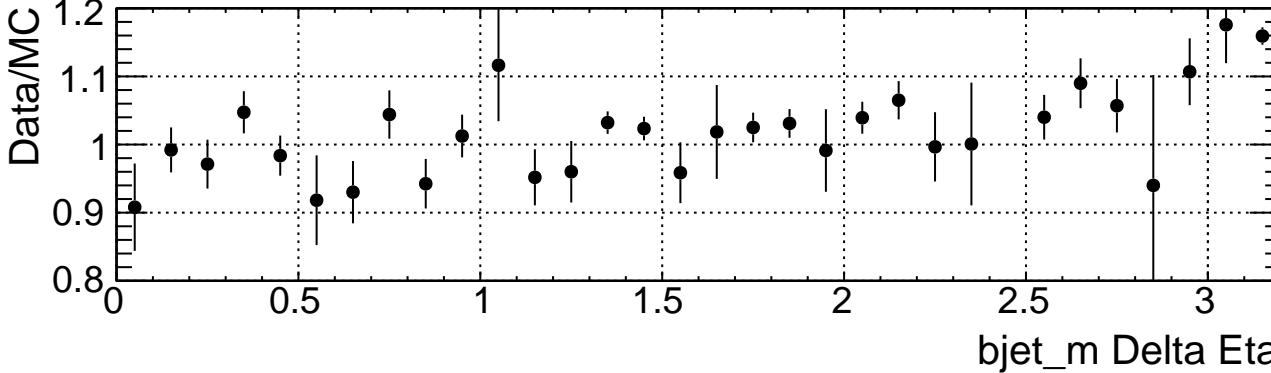
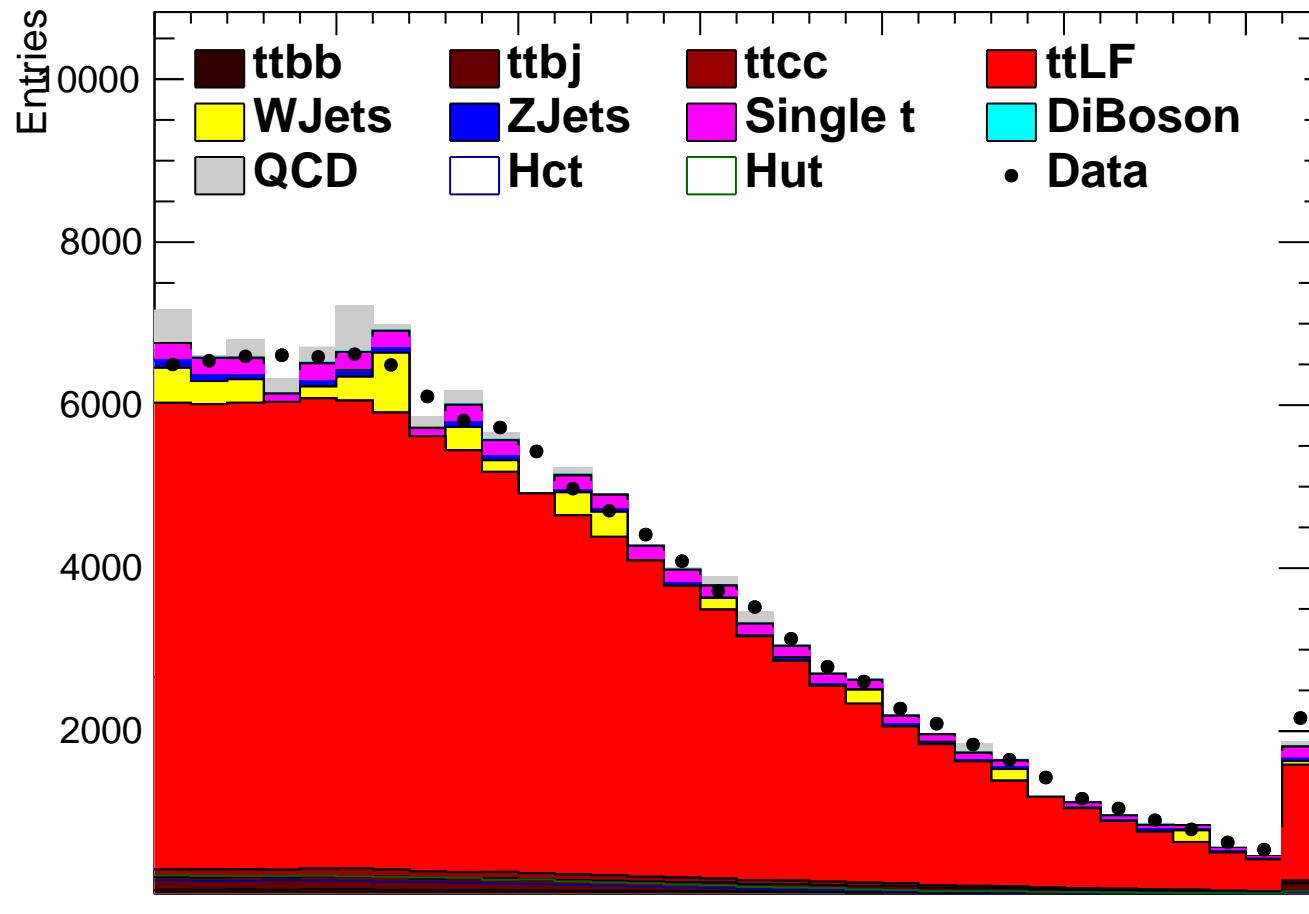


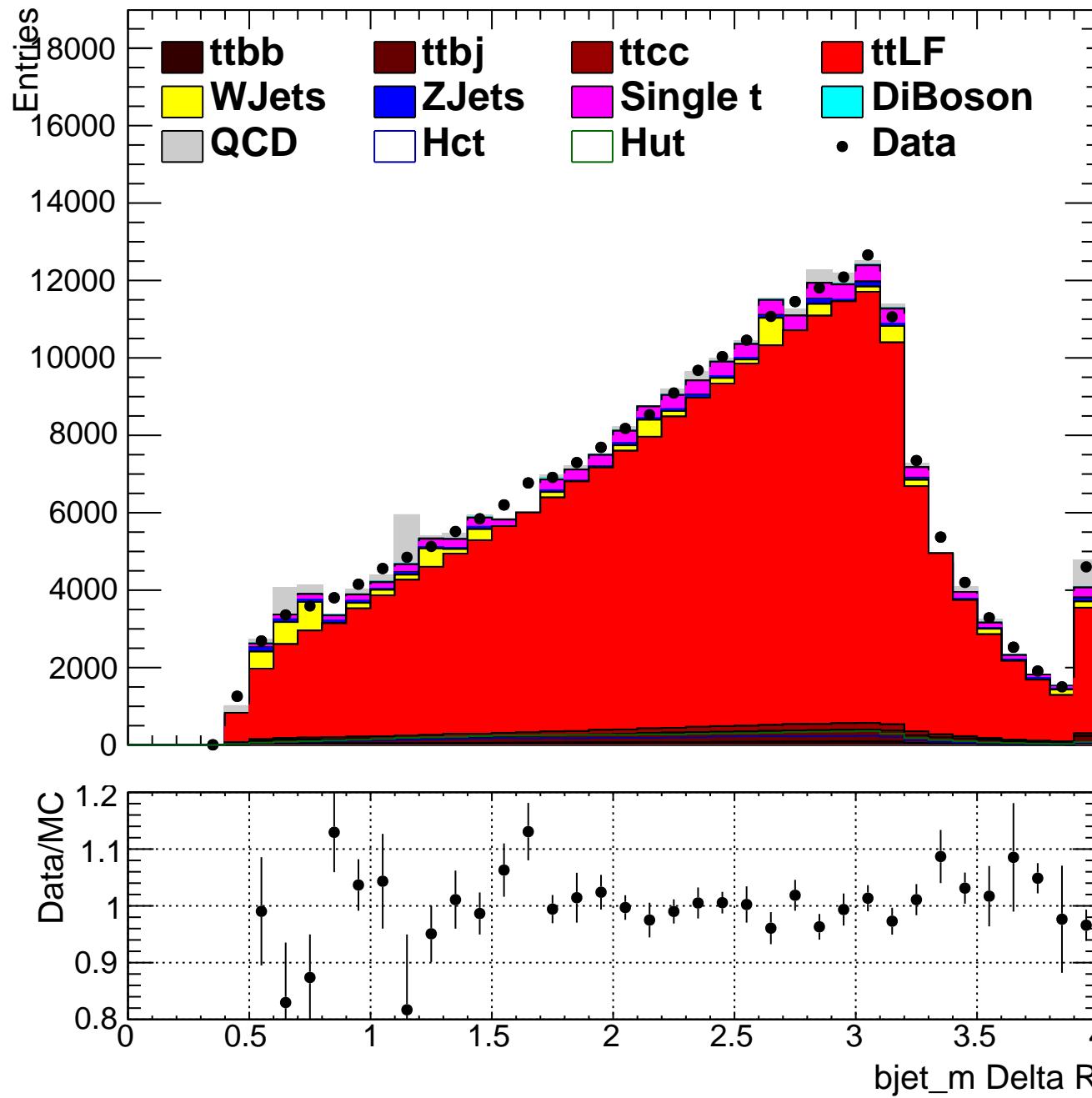


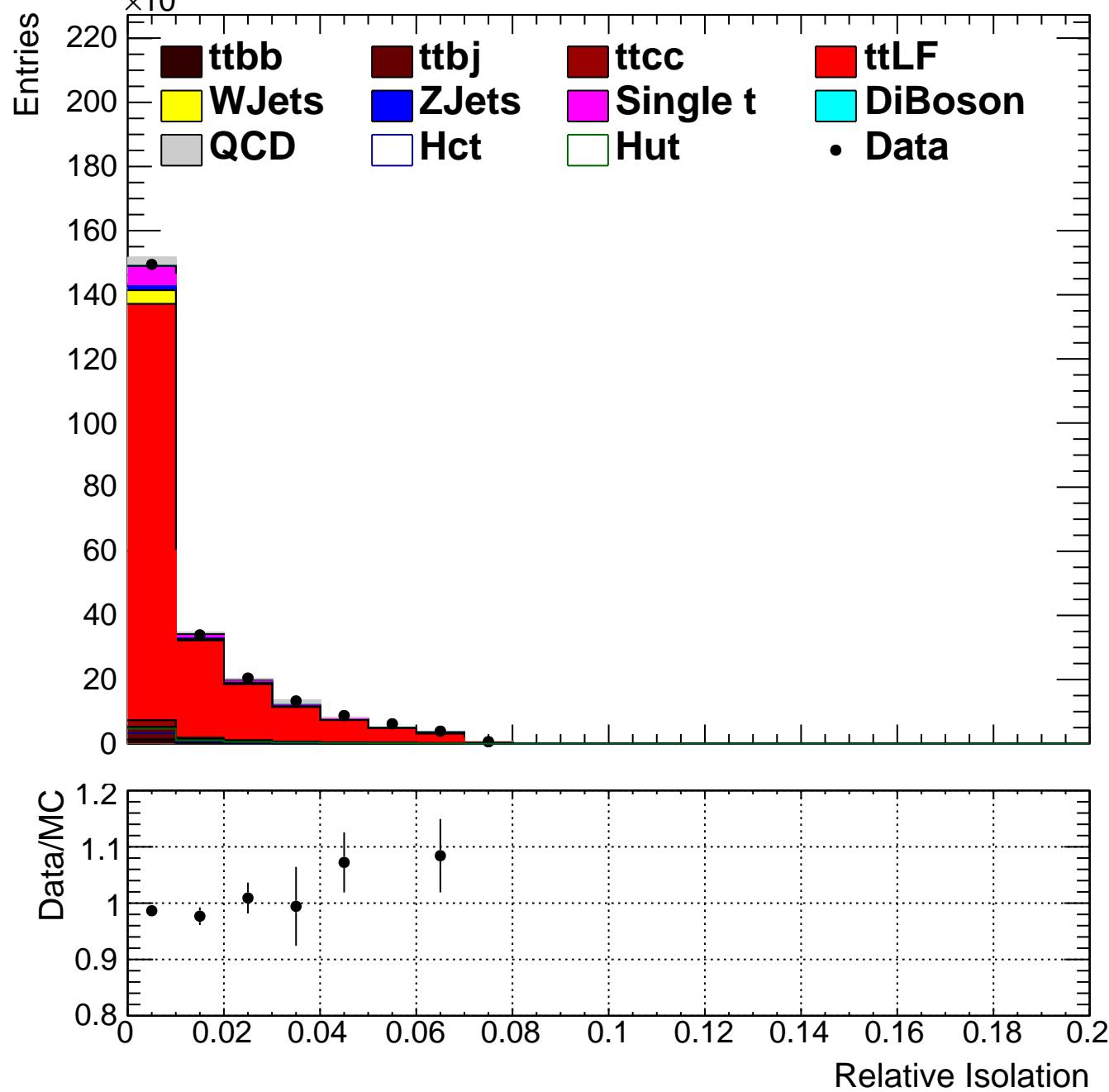


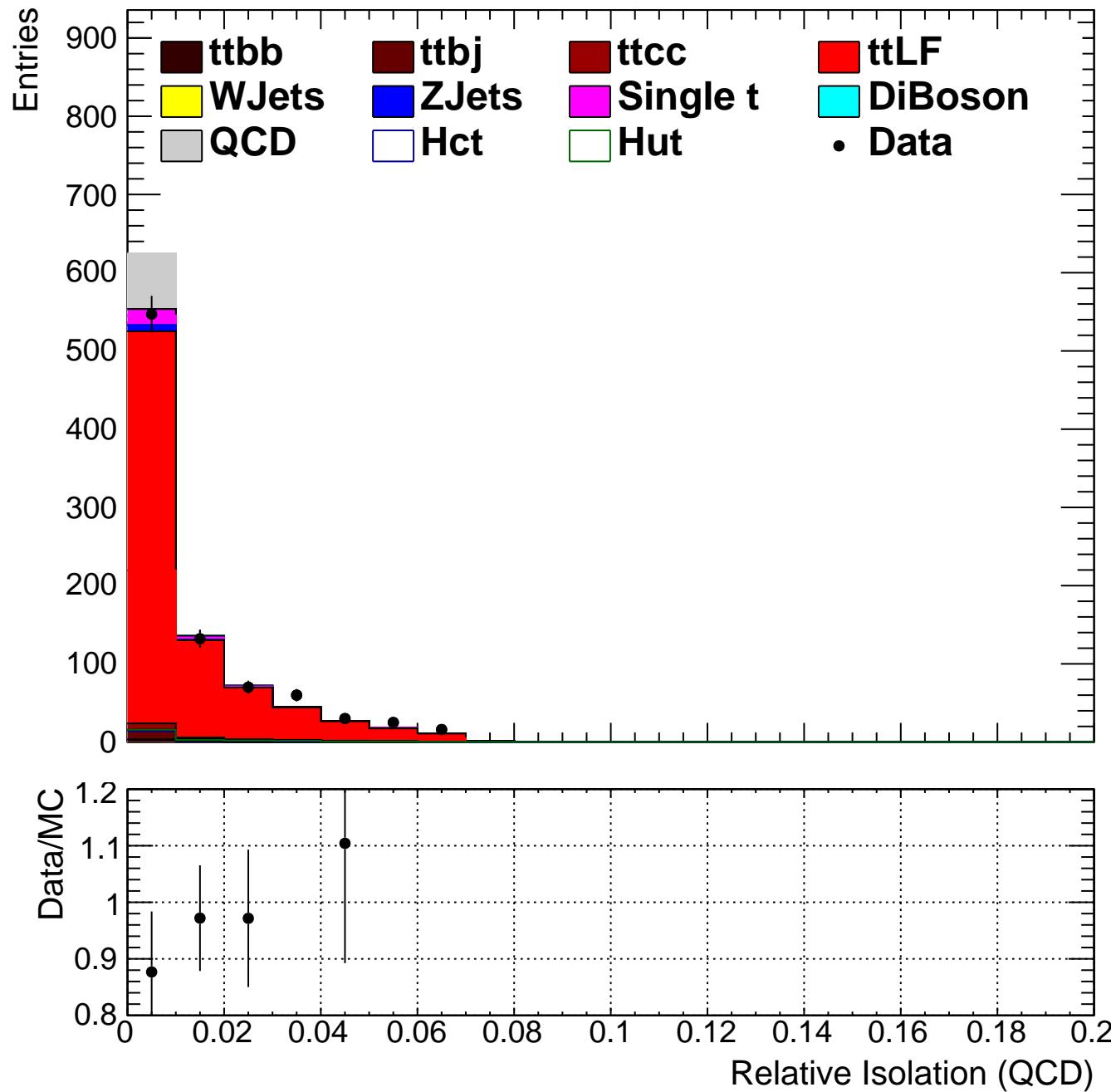


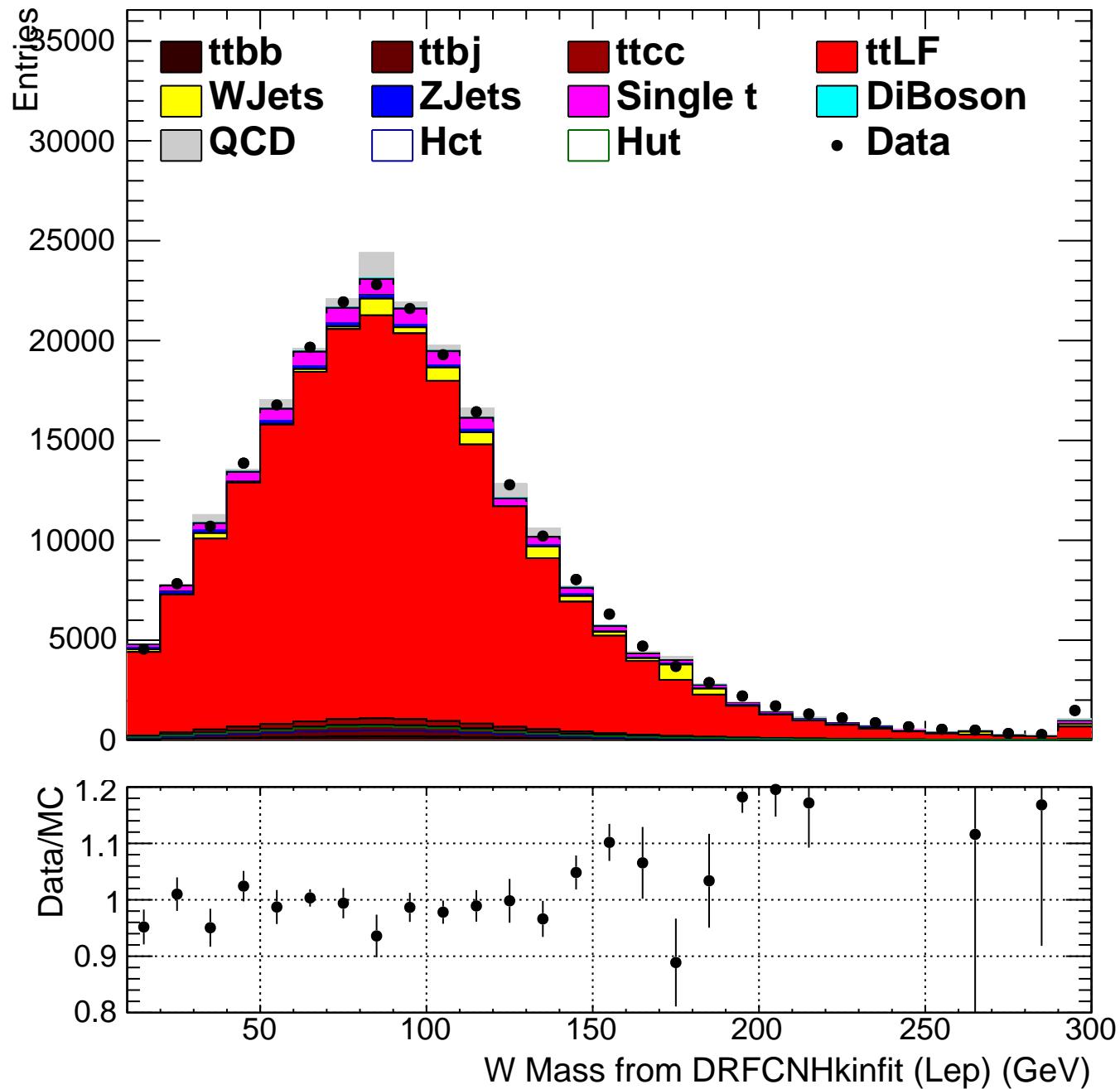


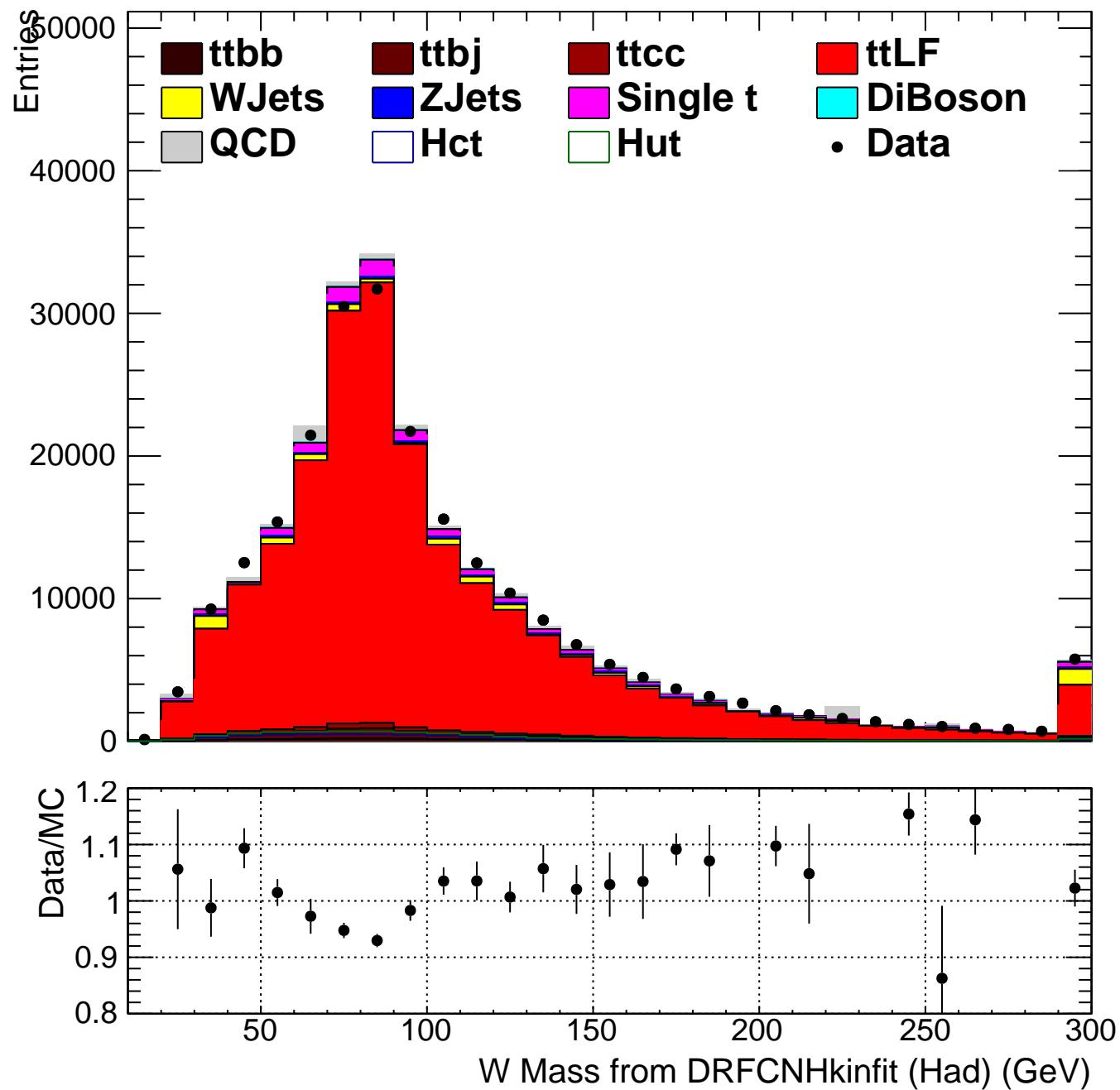


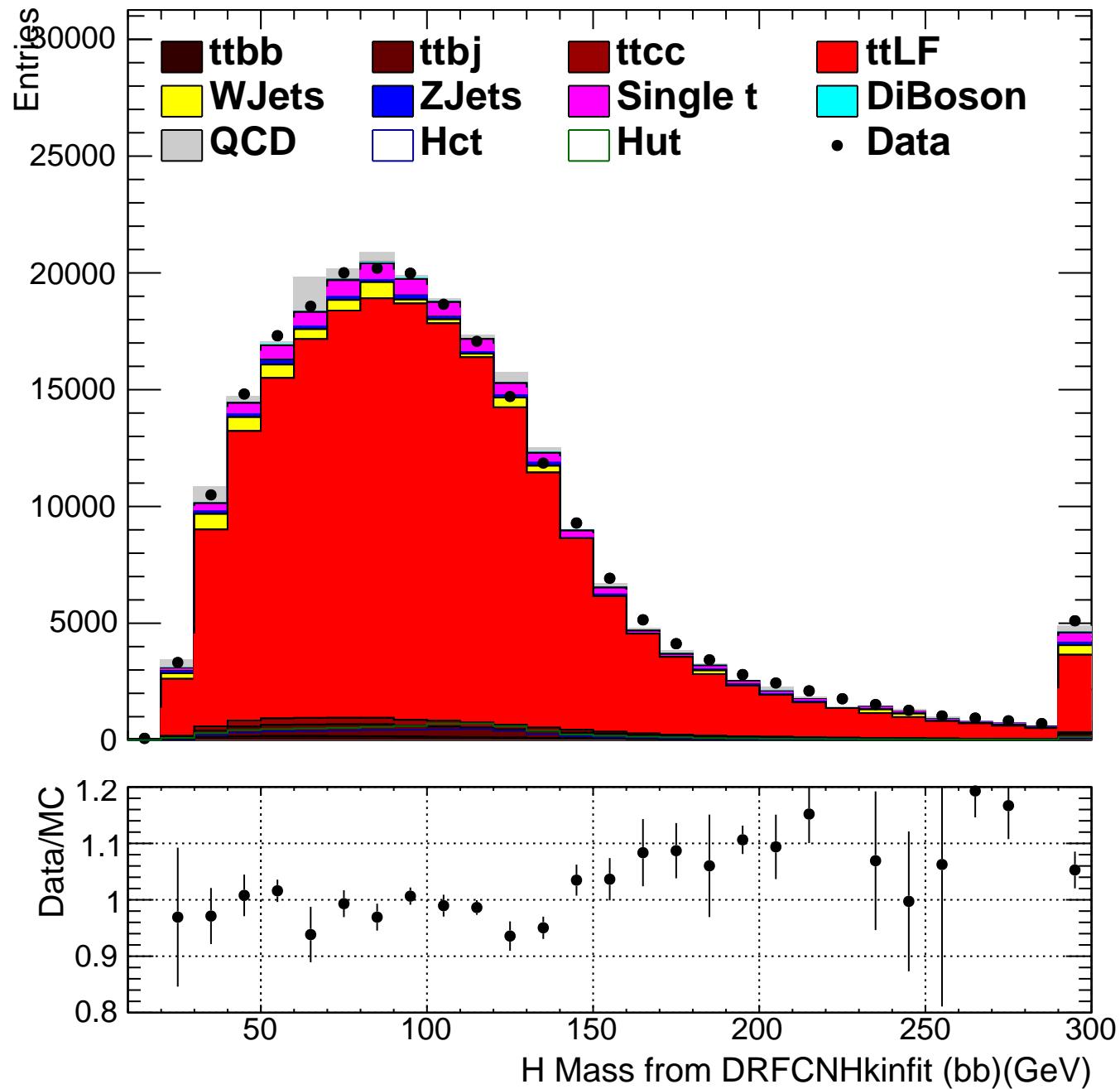


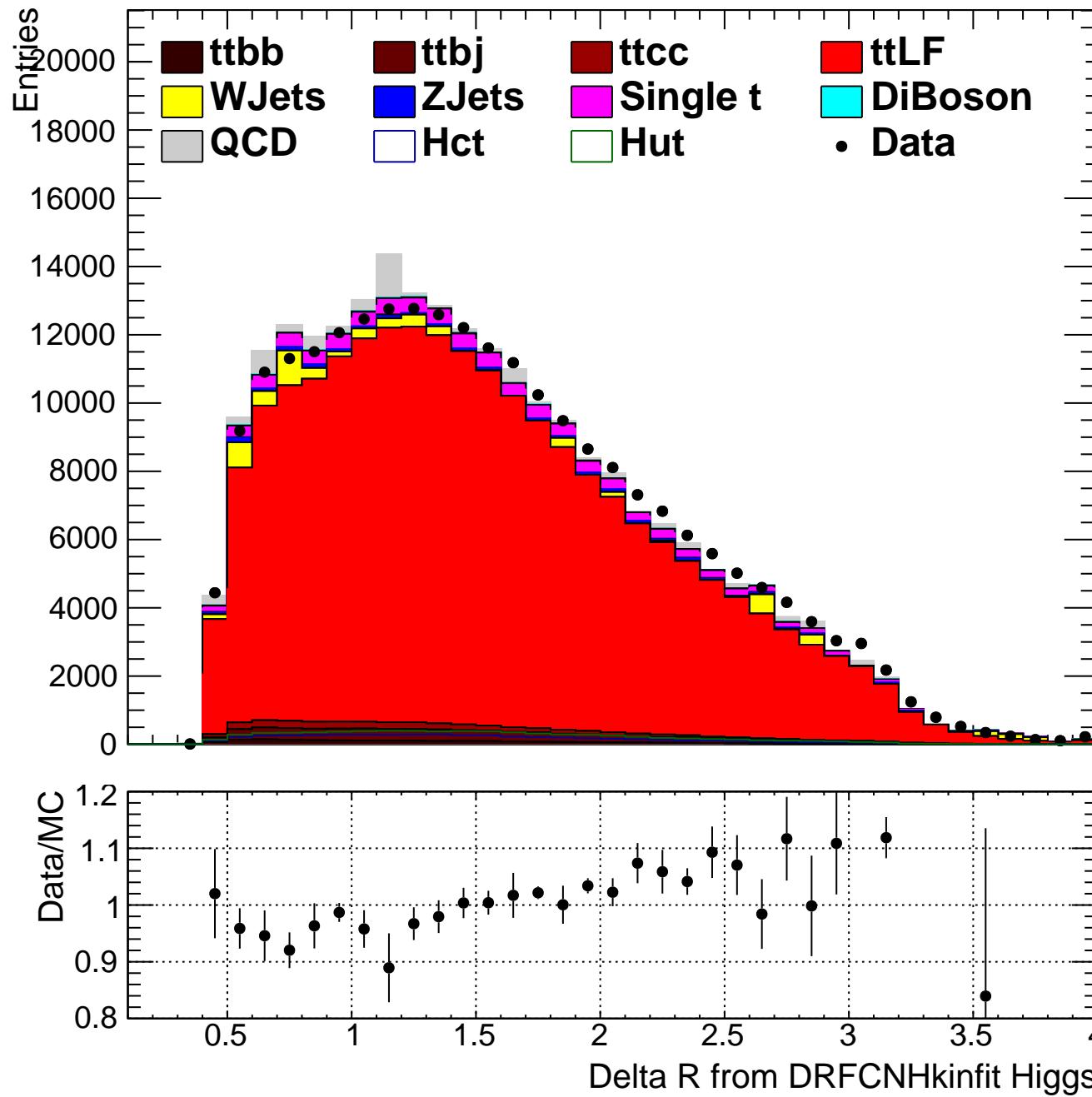
Ch1_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

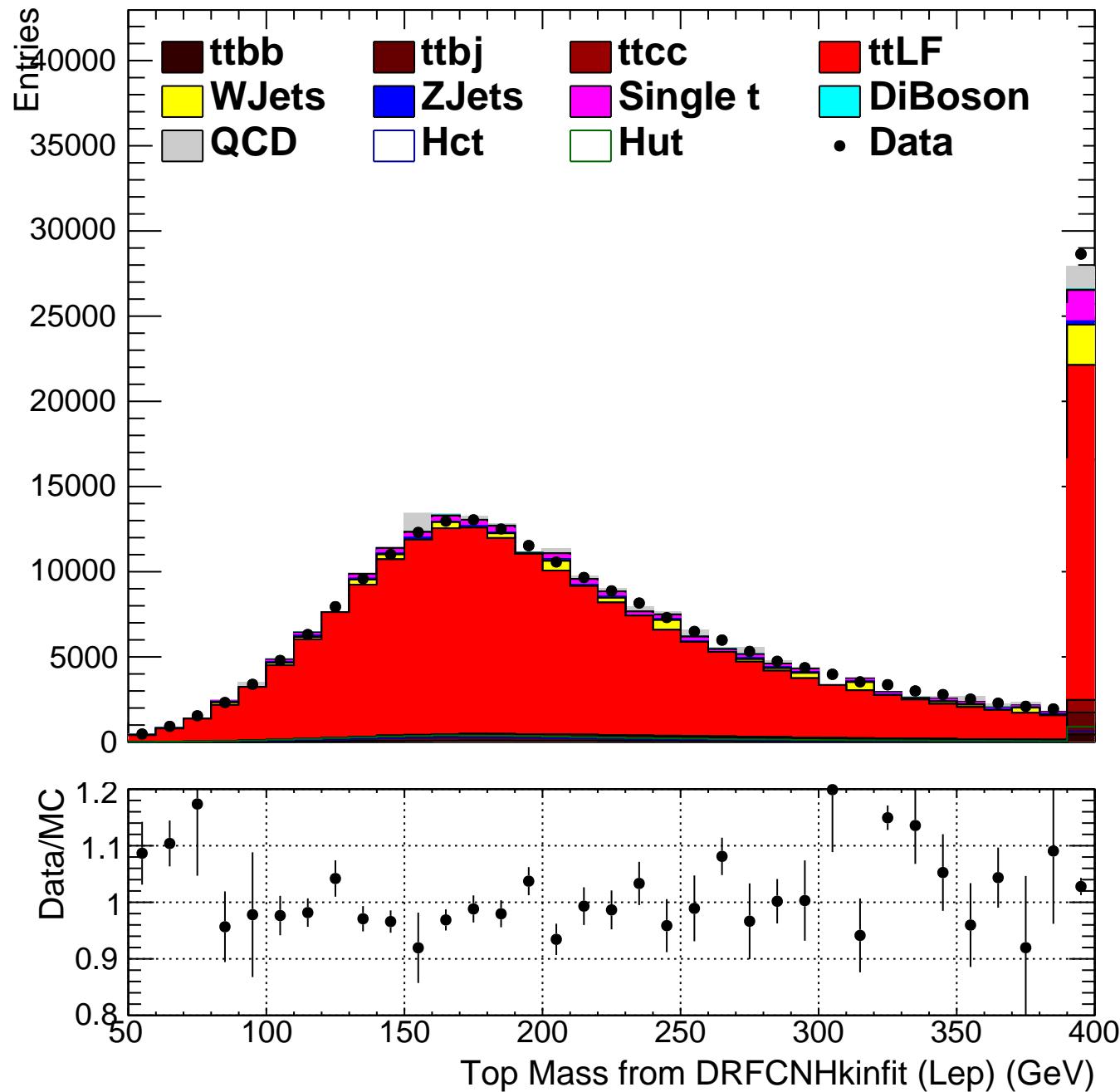


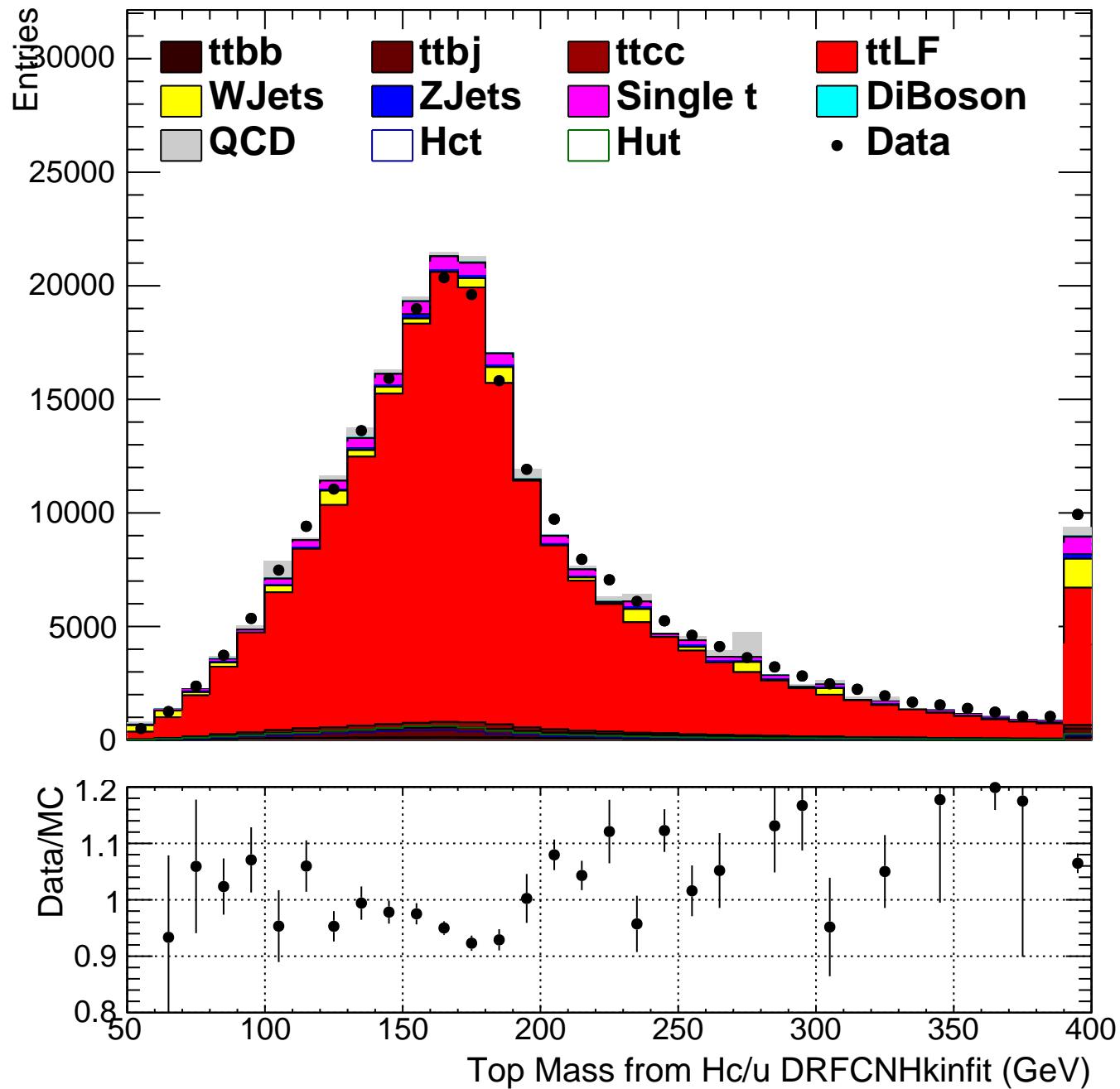


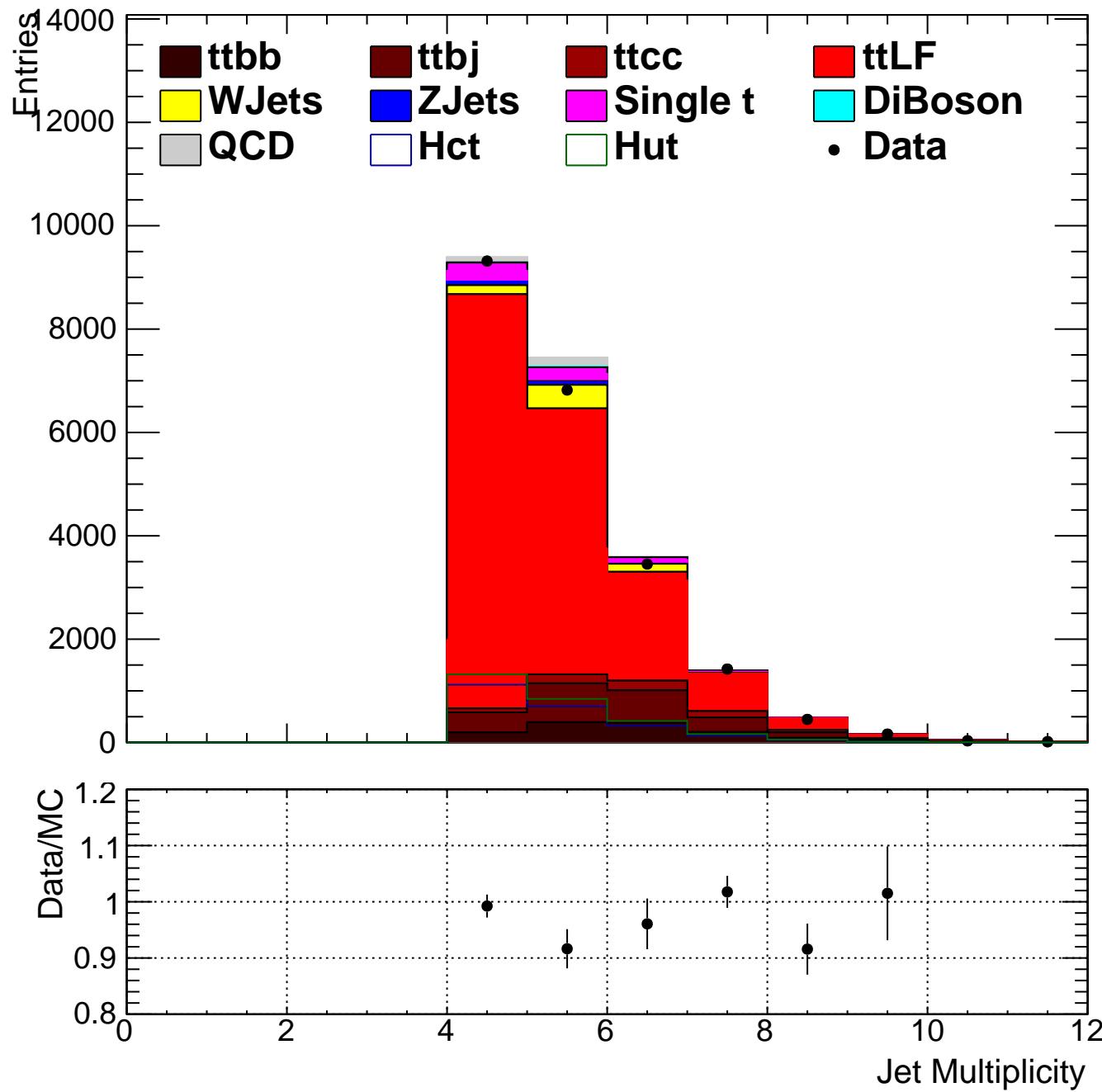
Ch1_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

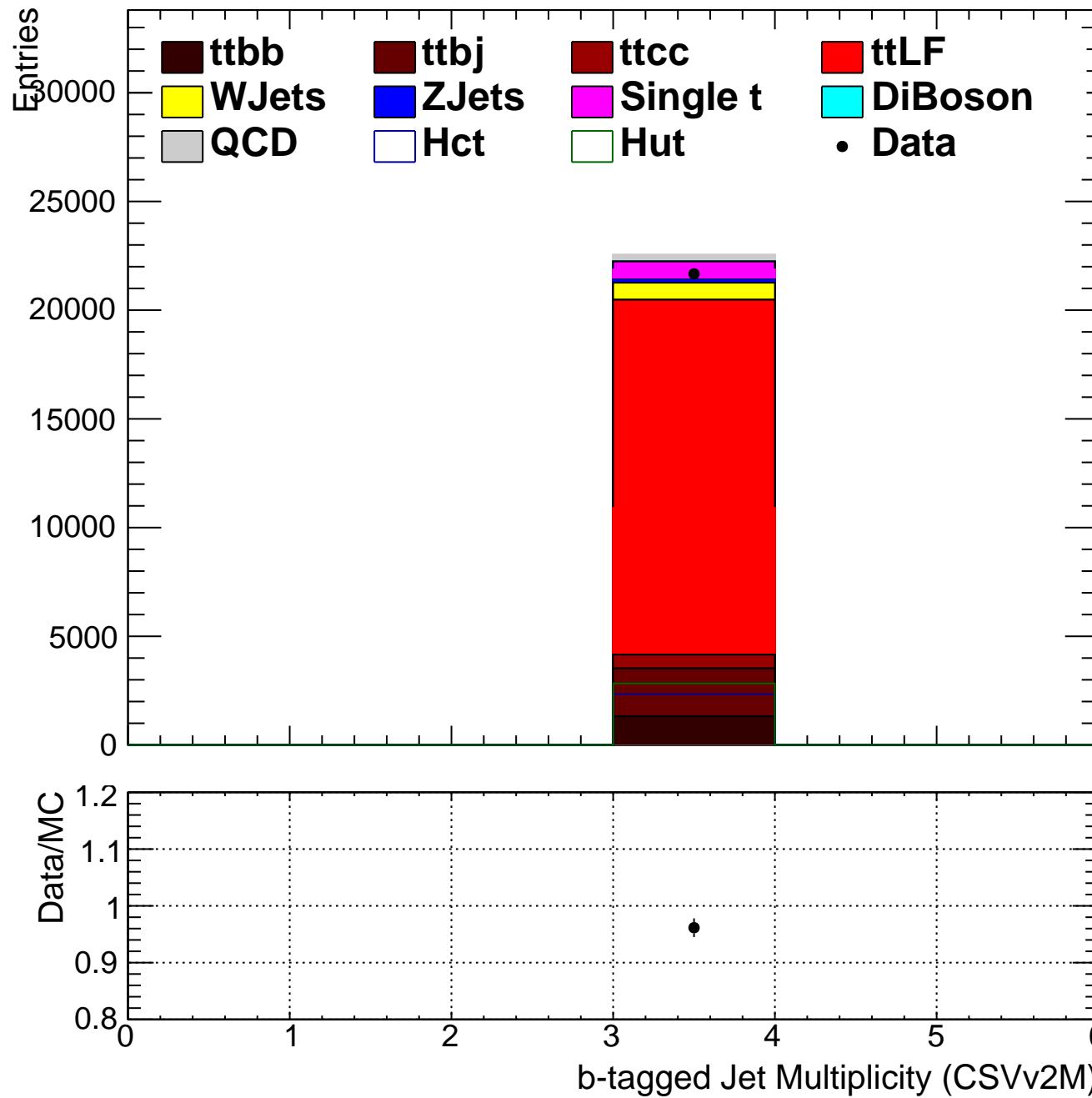
Ch1_S7CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

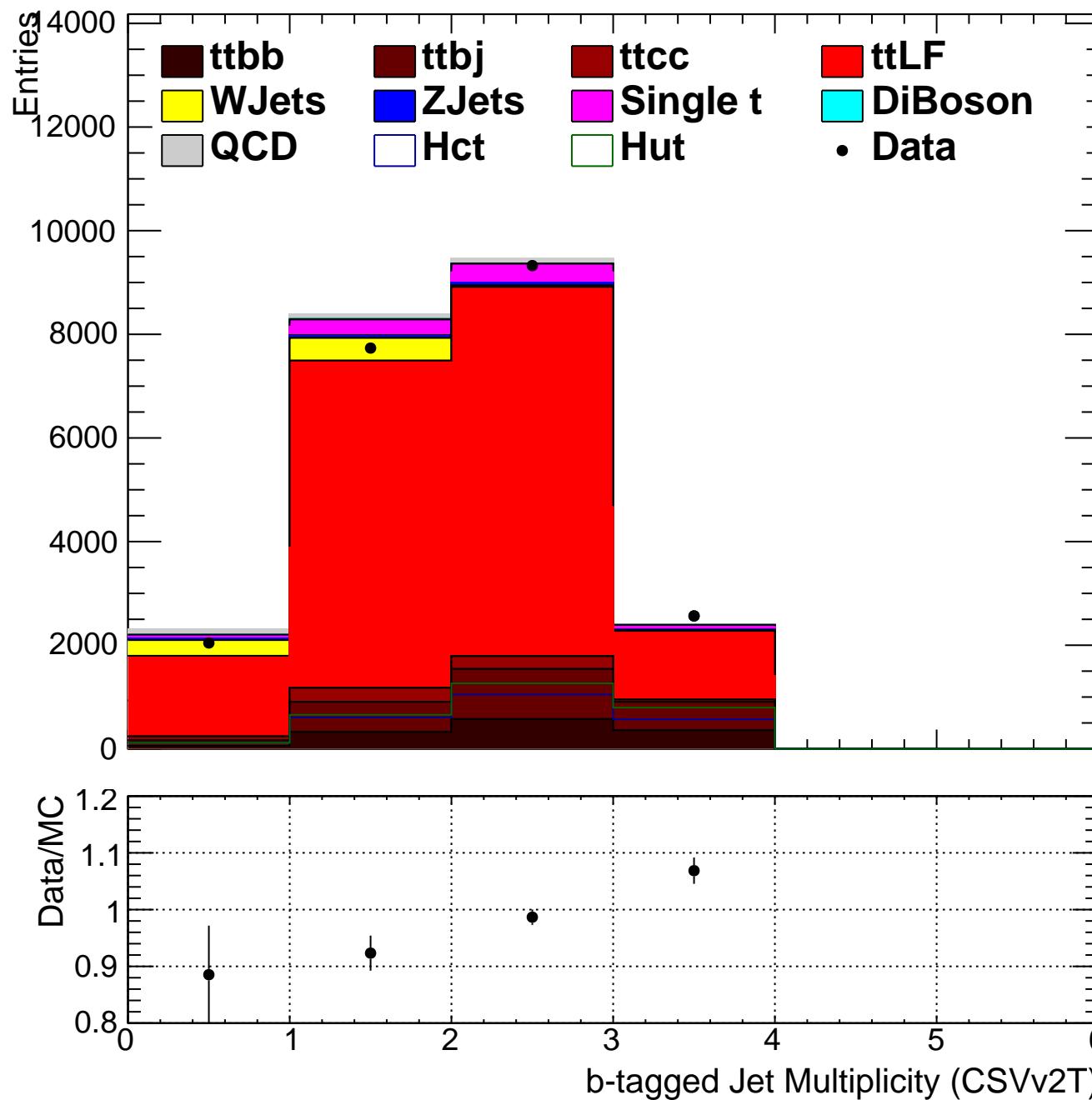


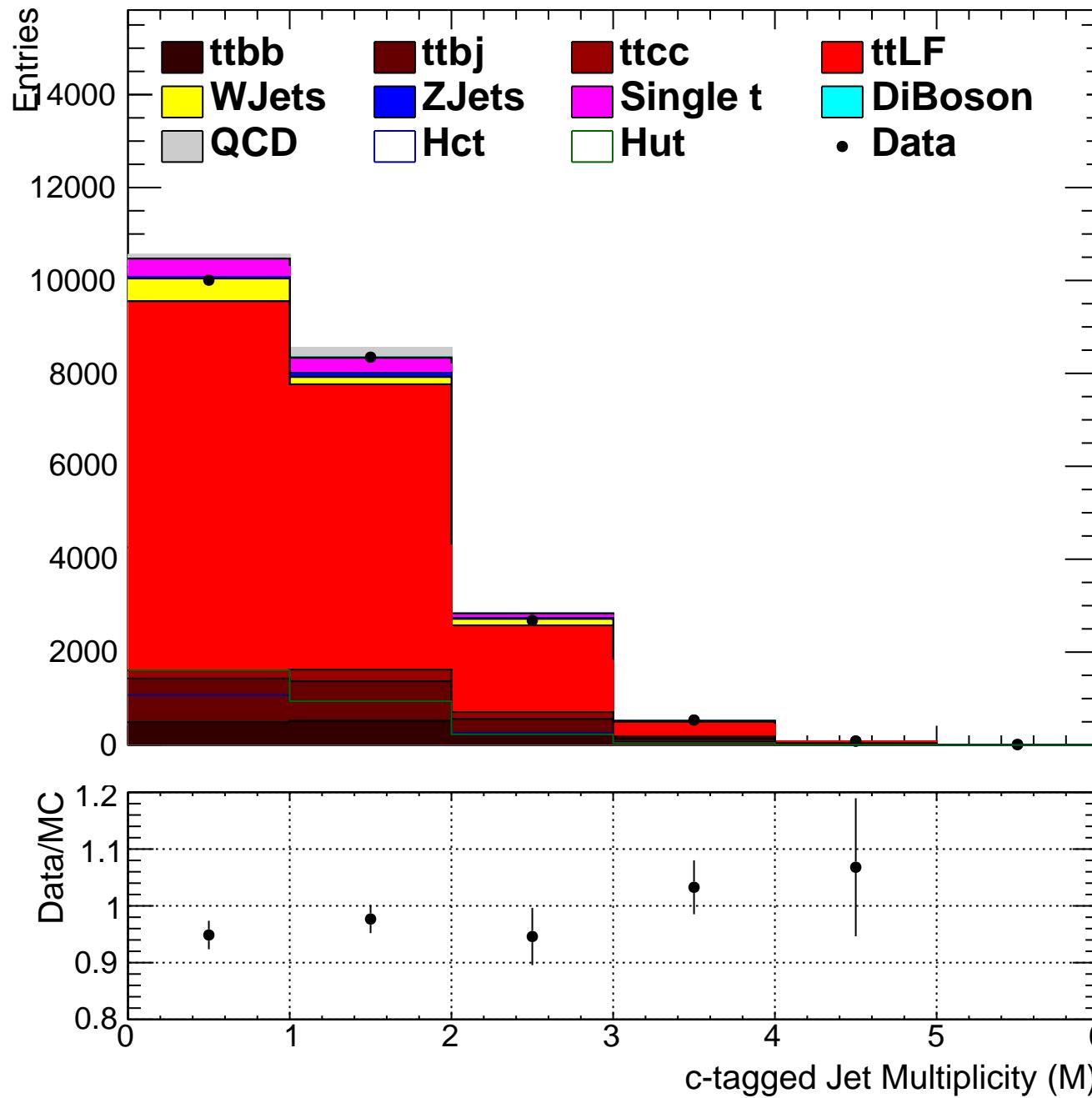


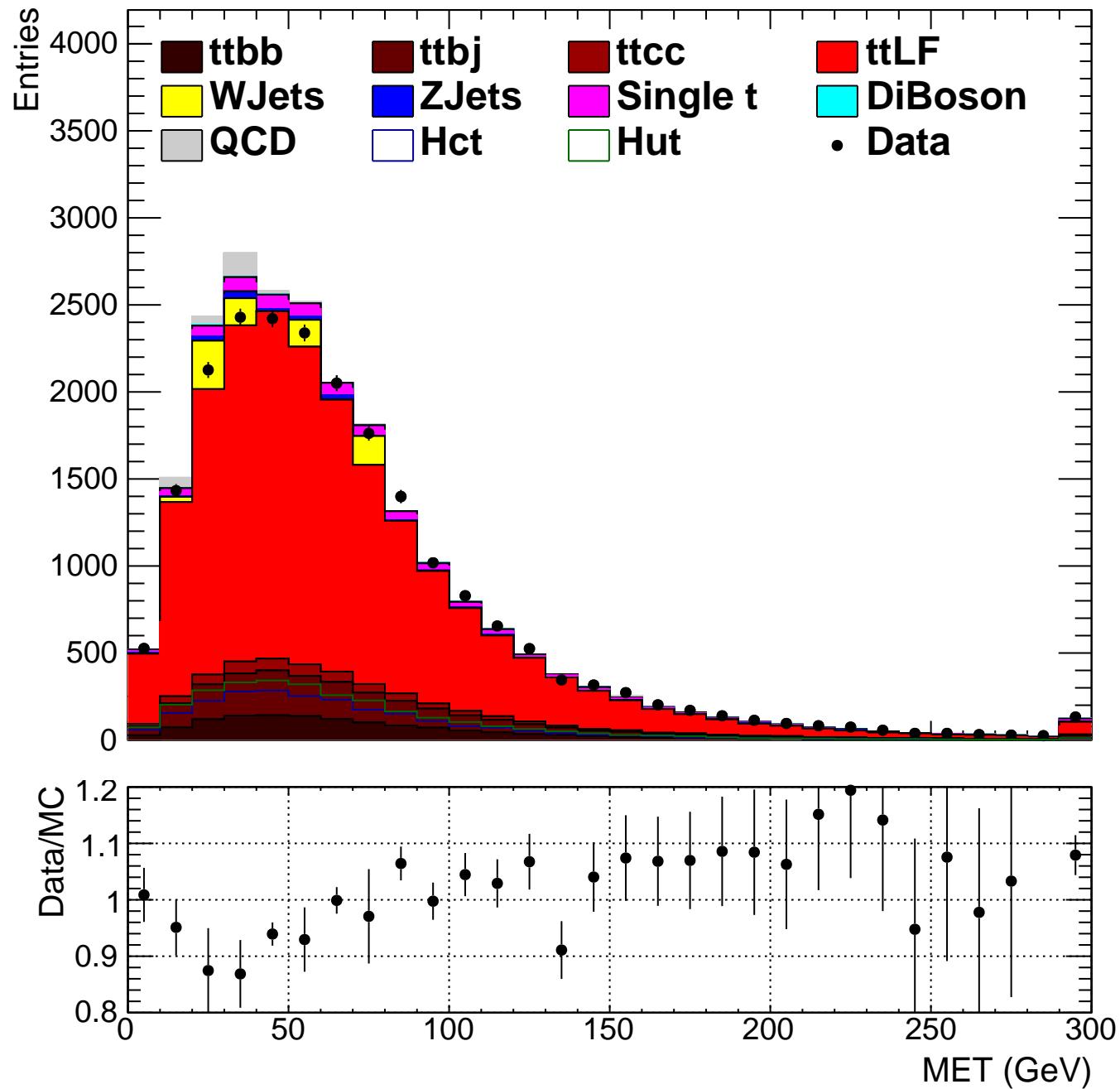


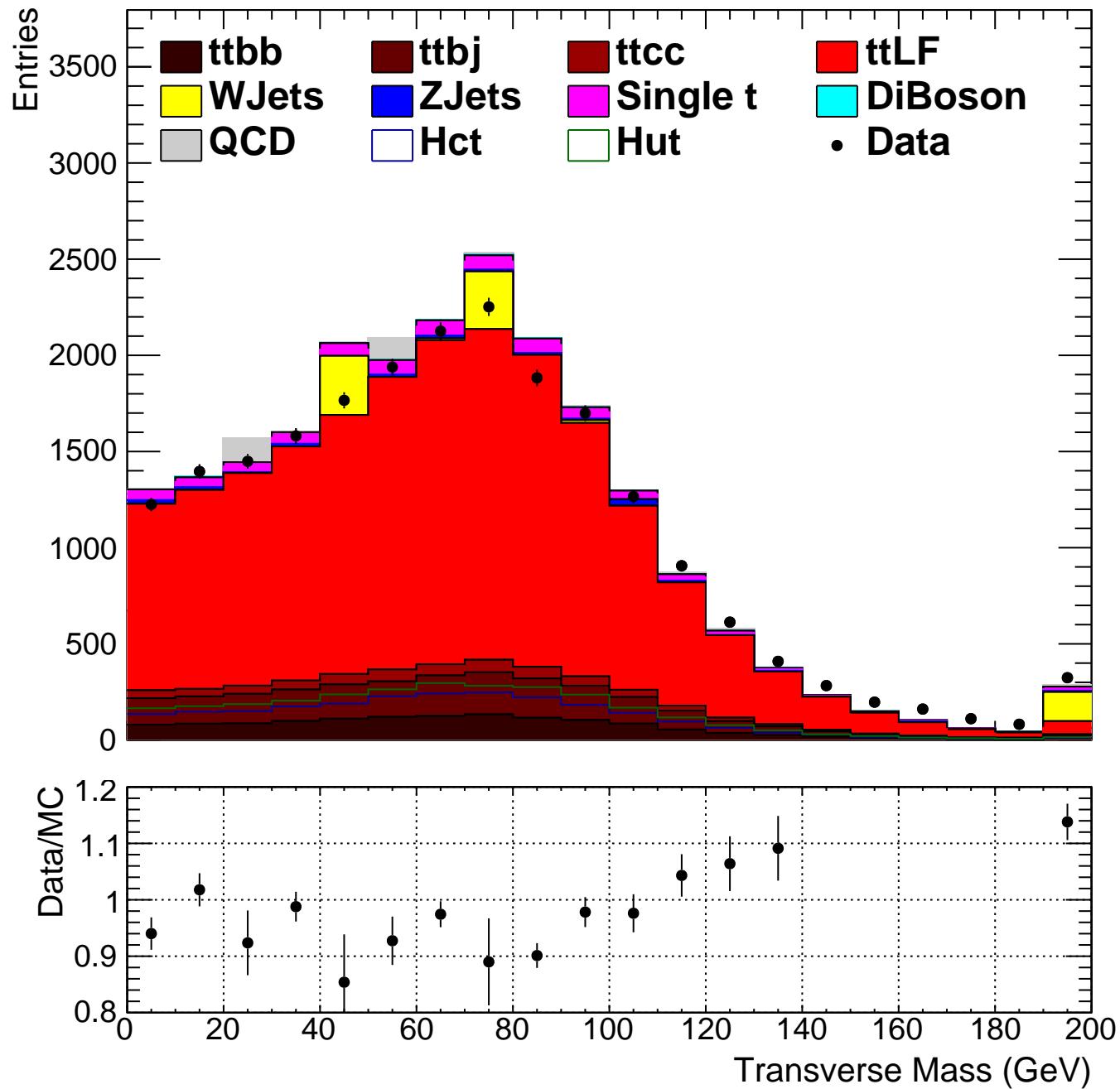


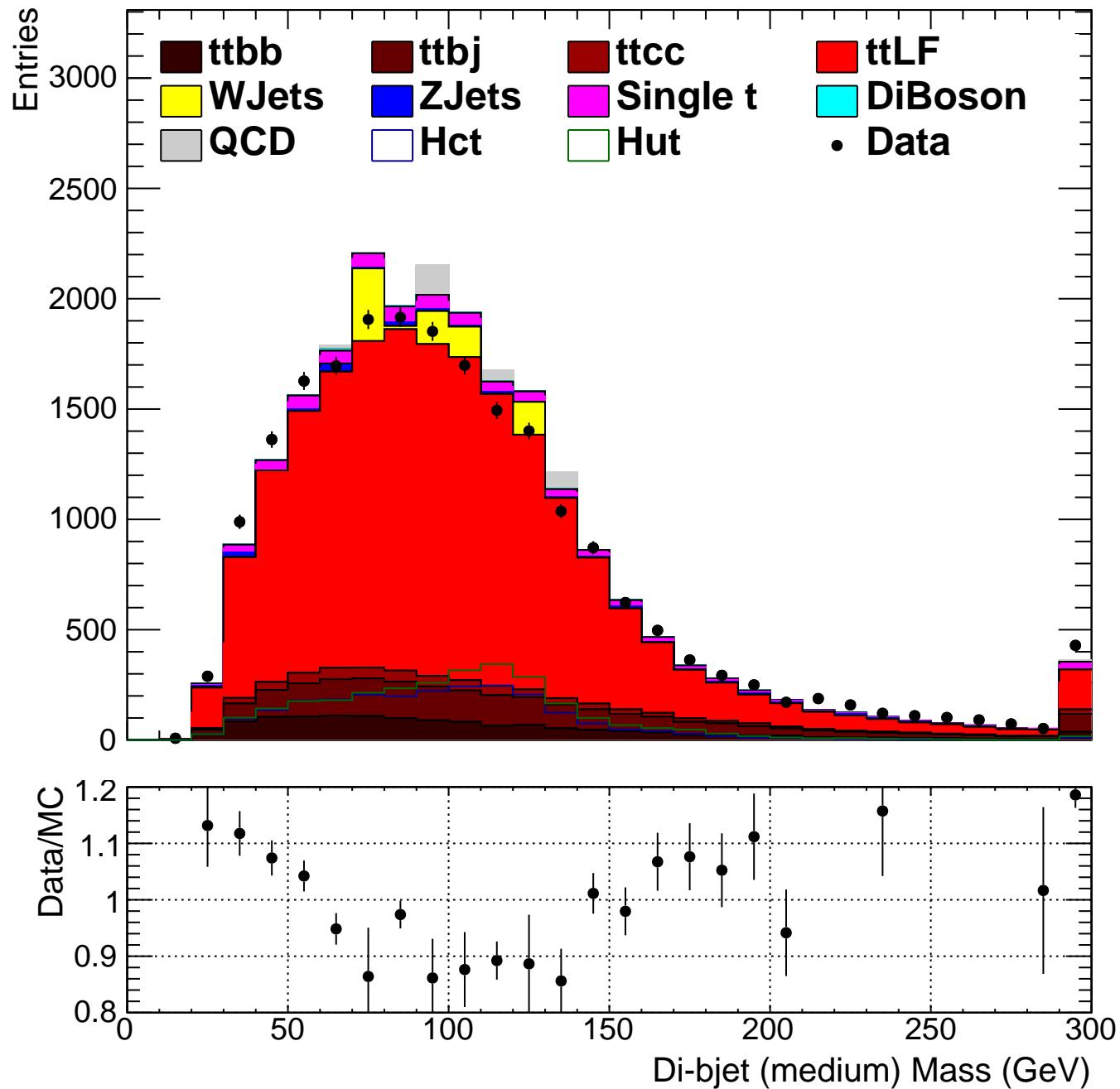


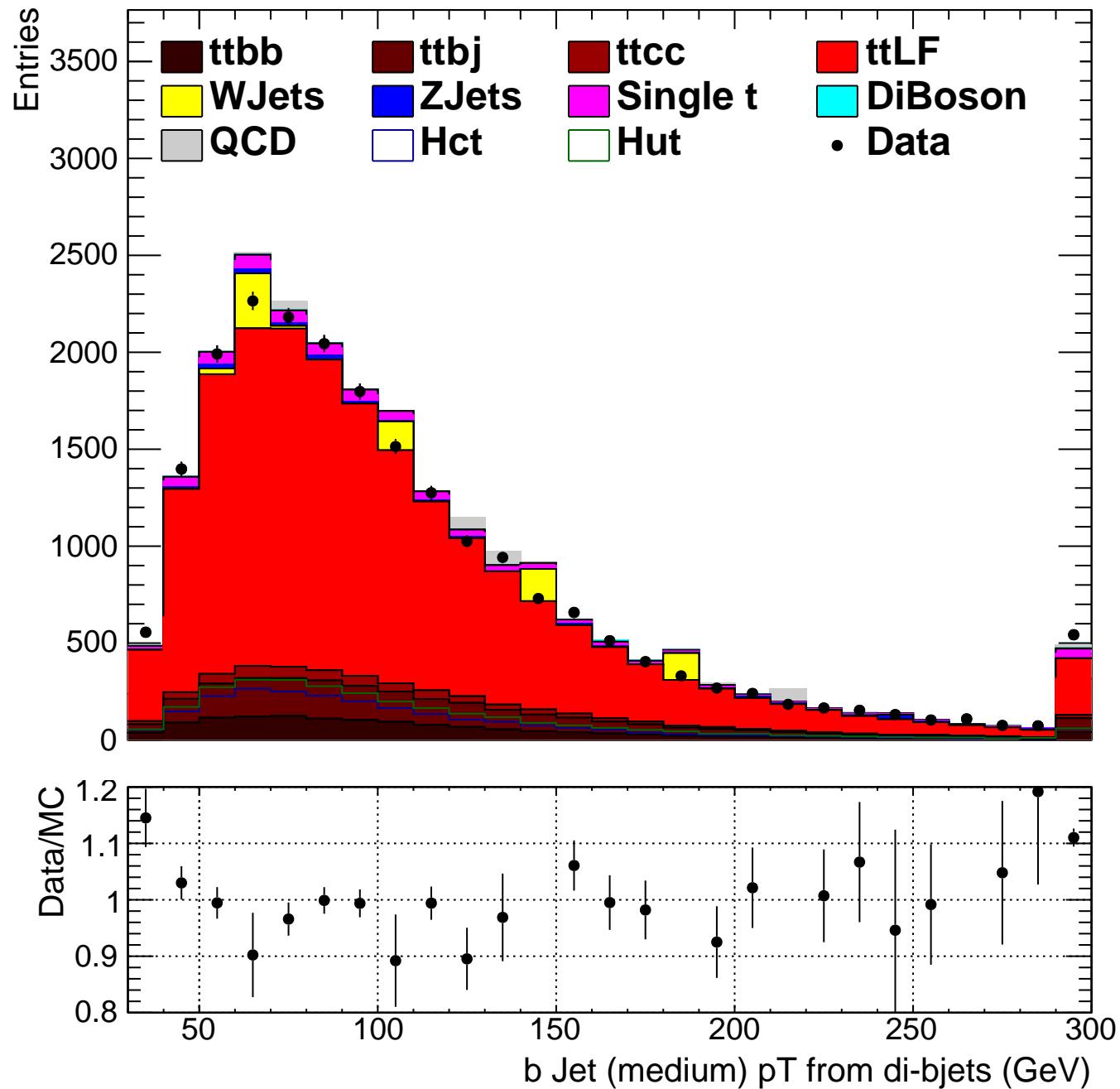


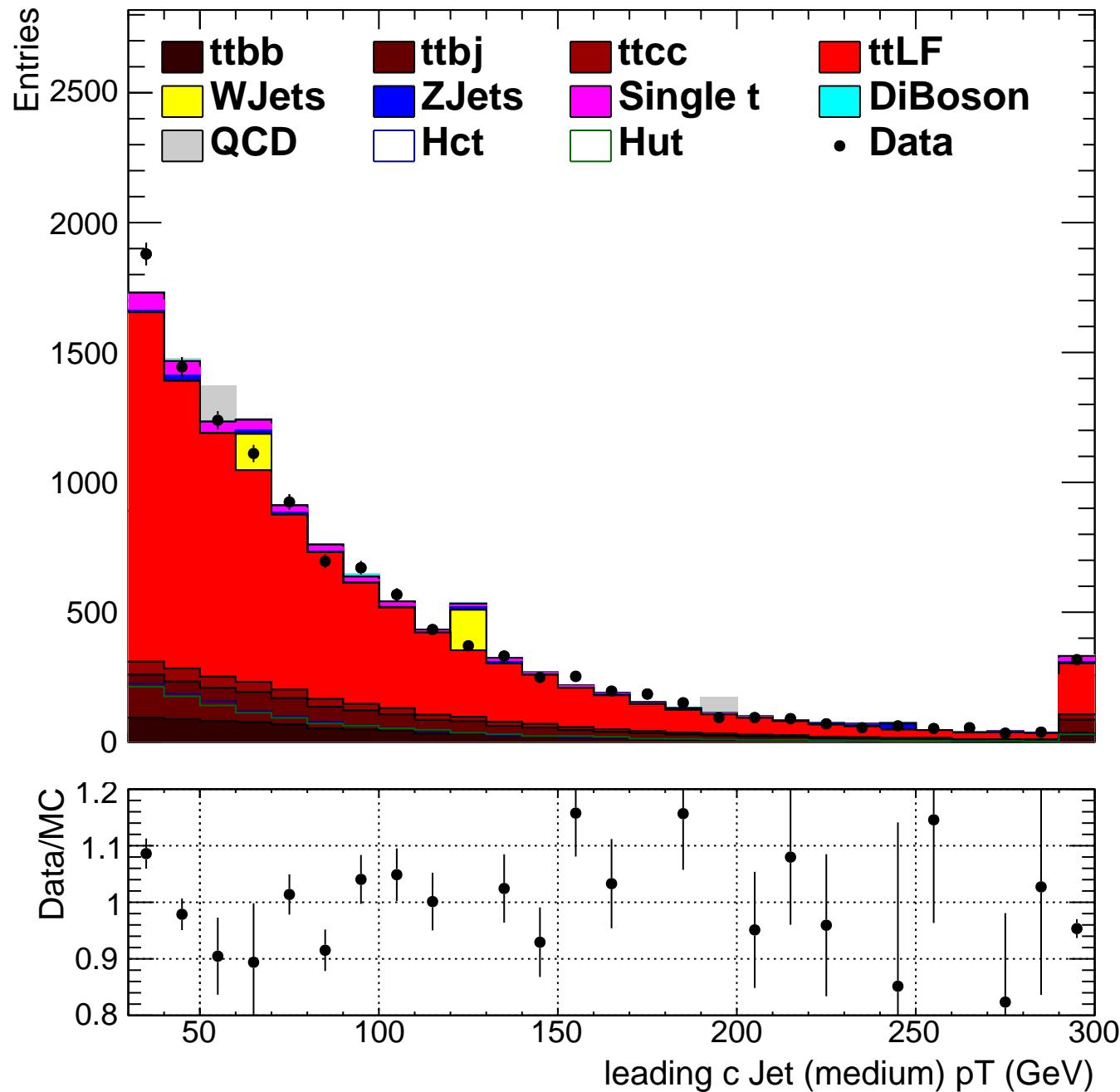


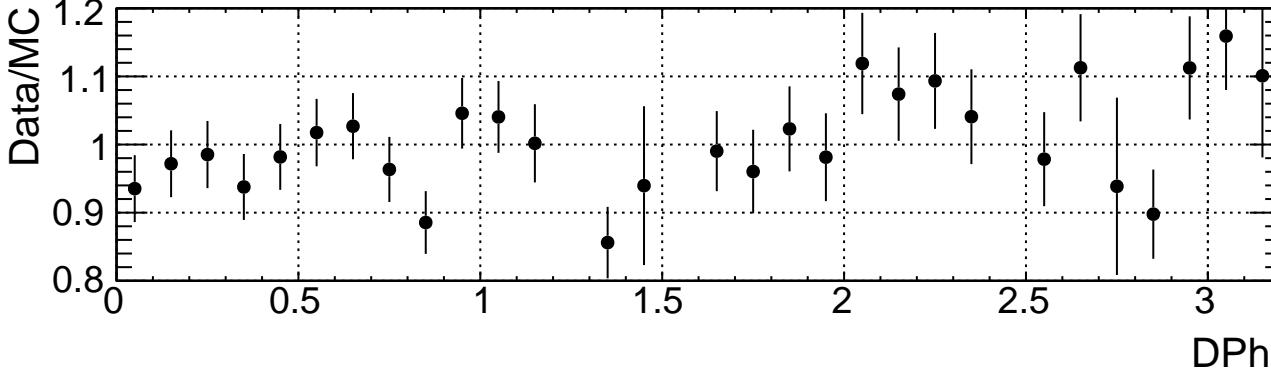
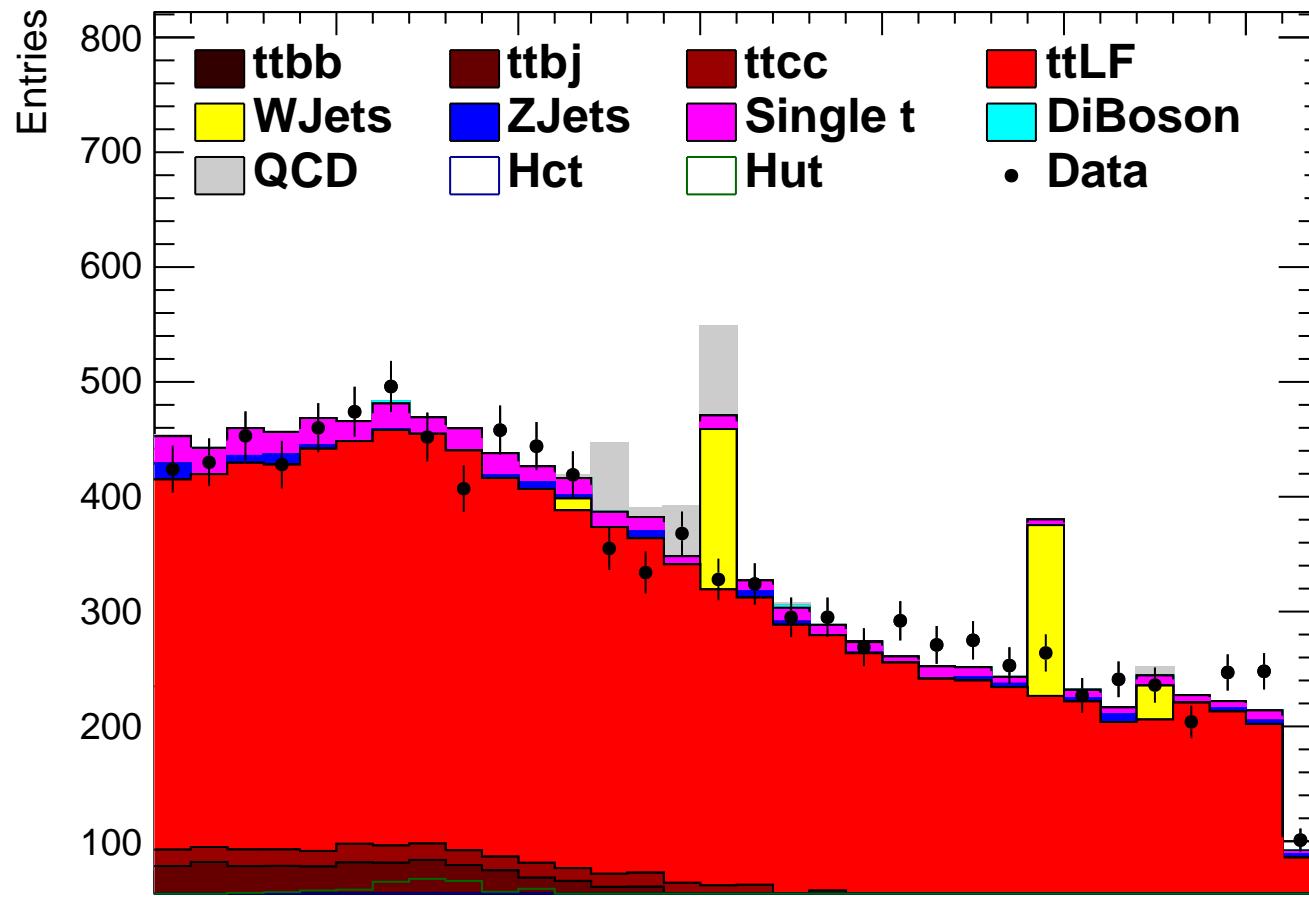


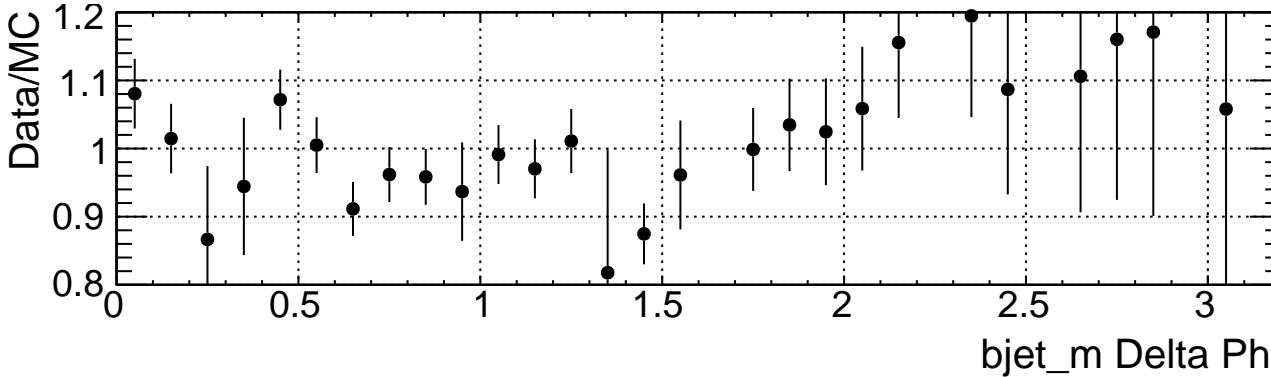
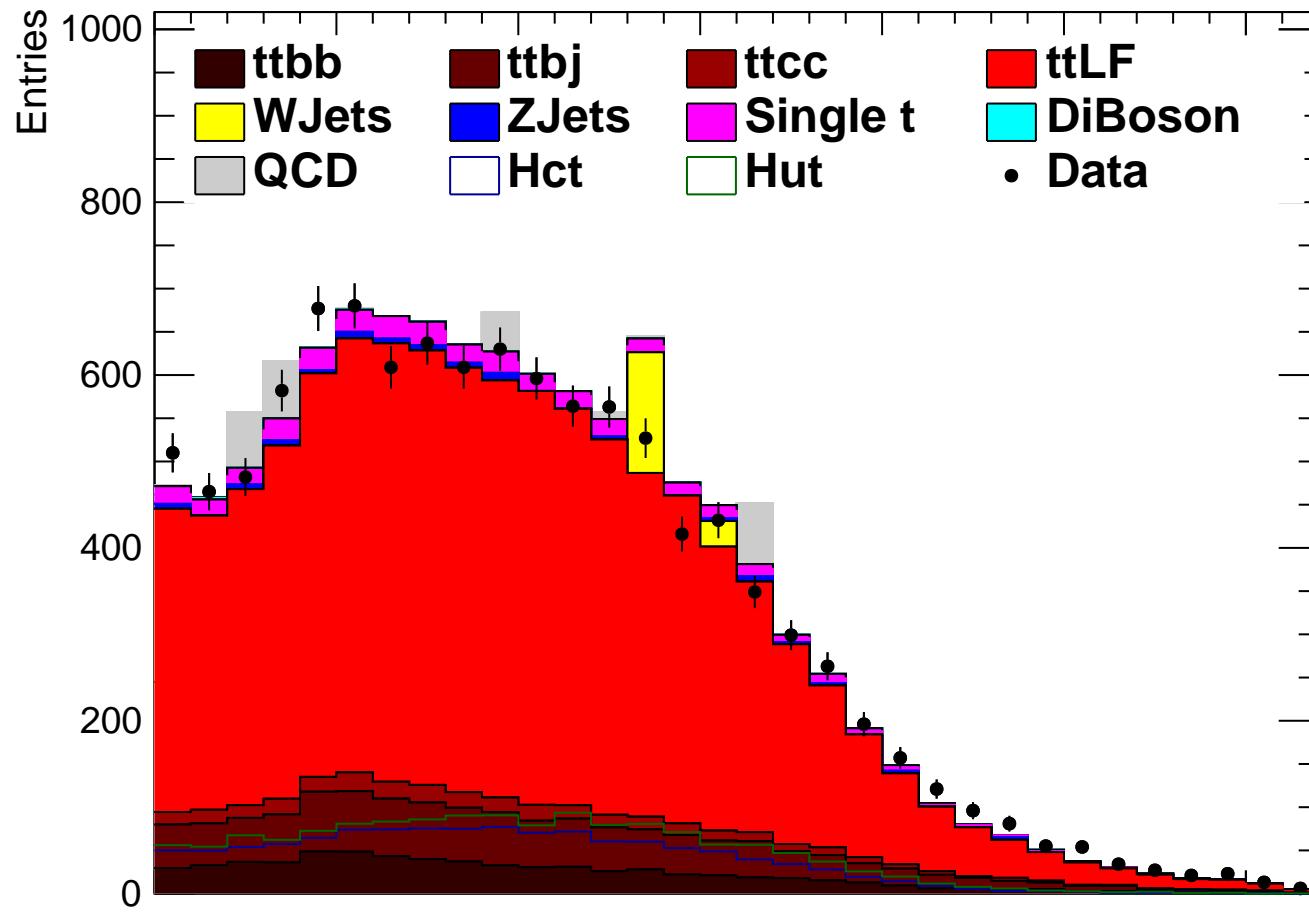


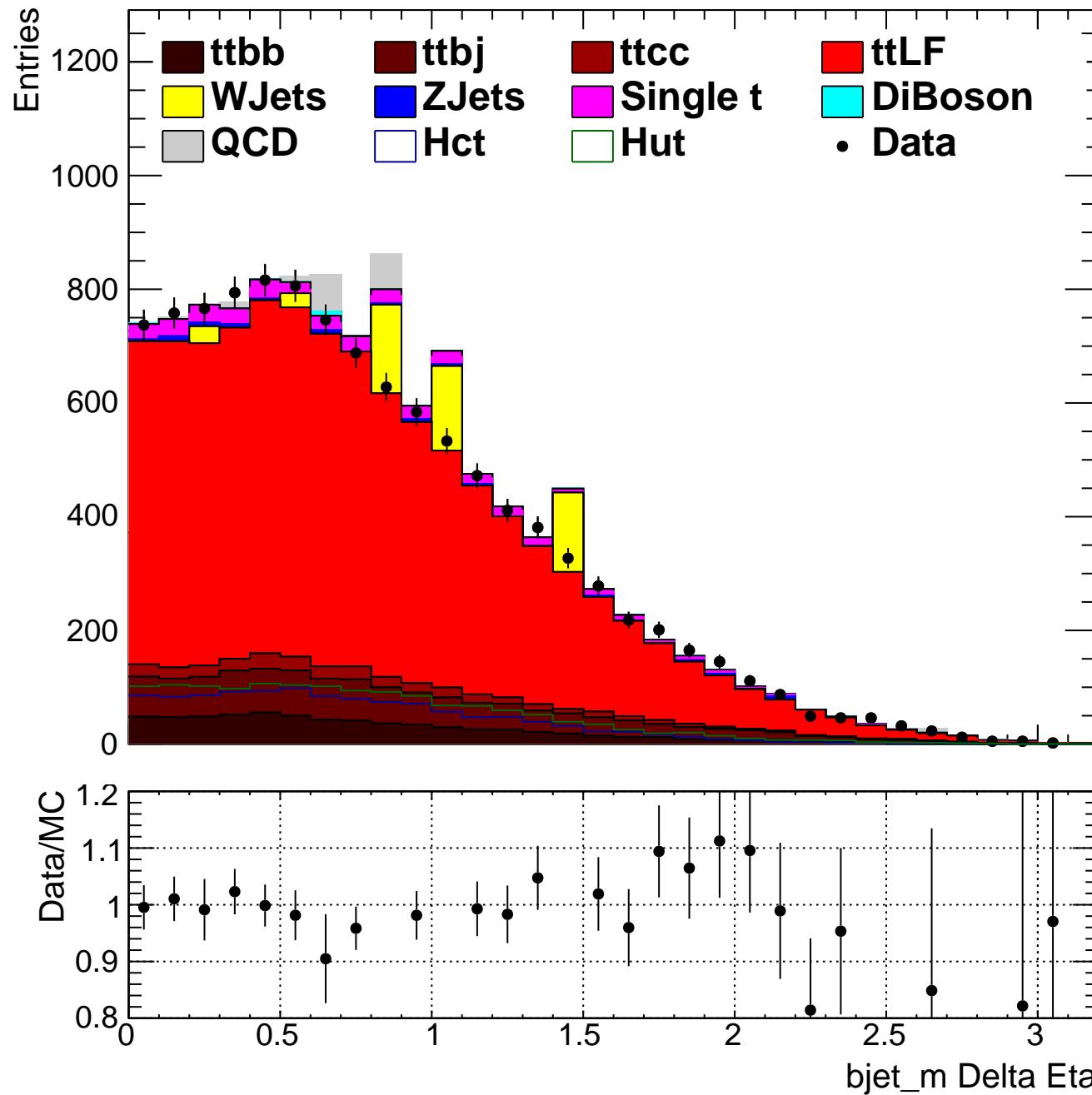


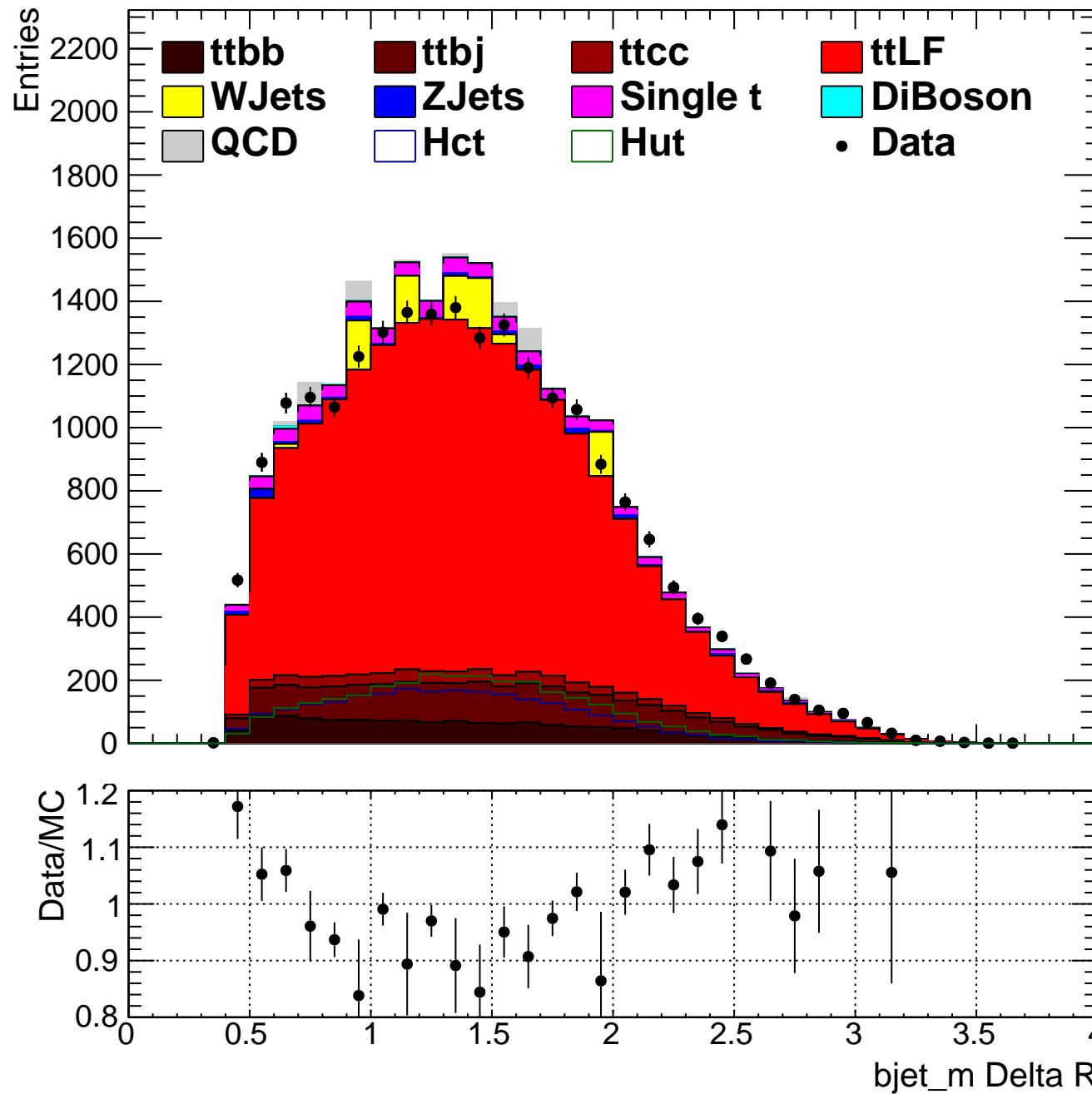


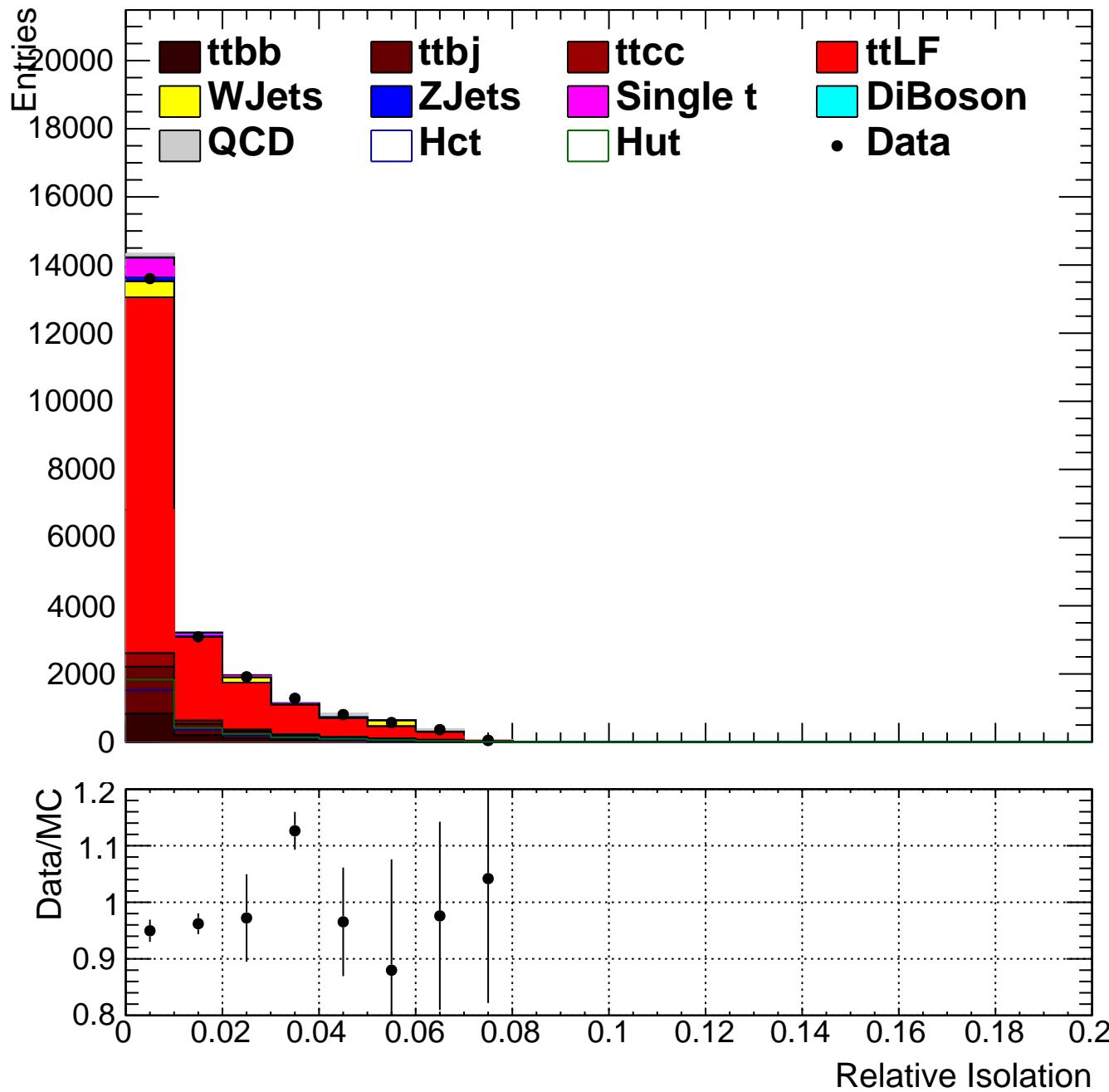


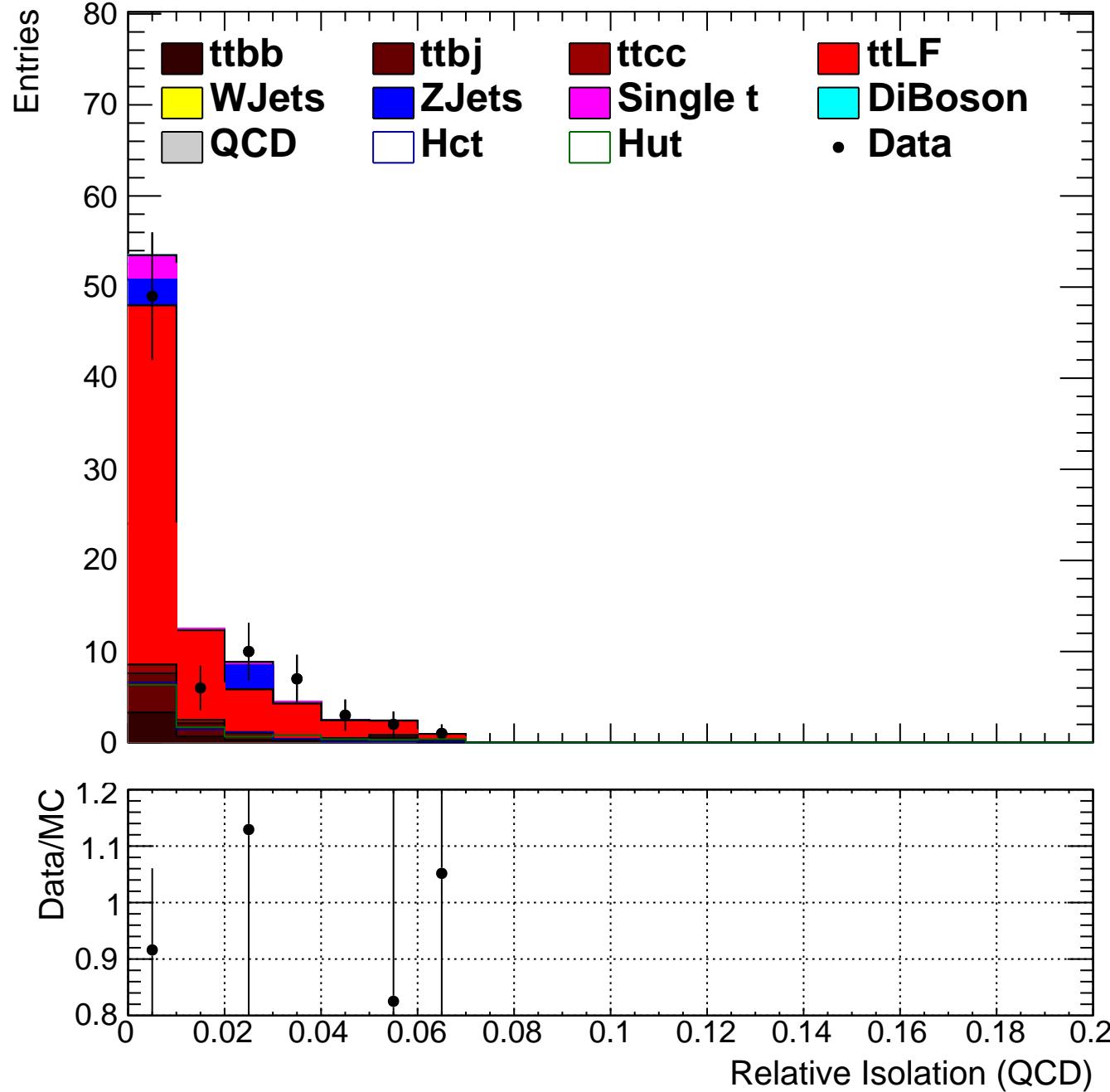


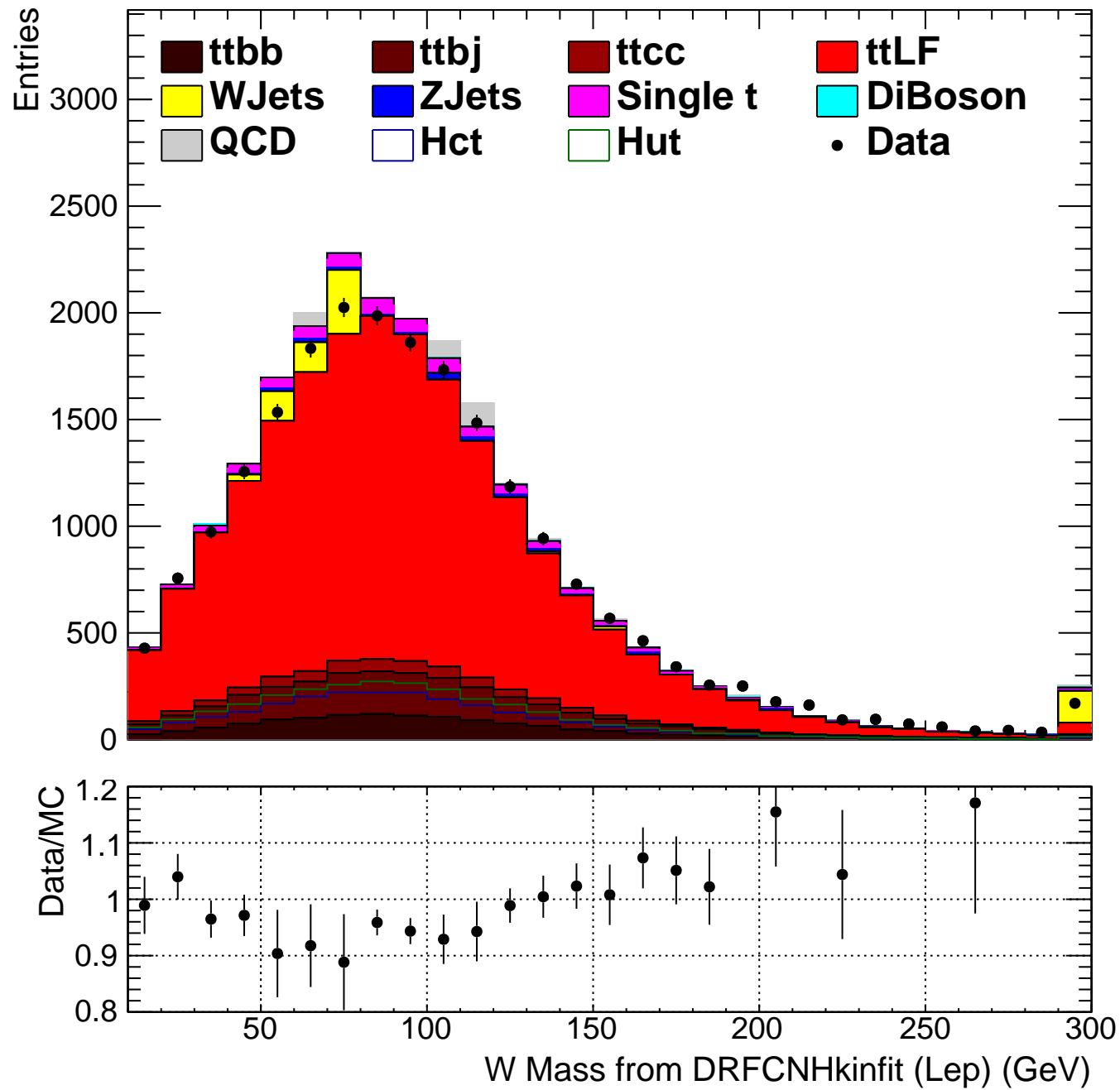


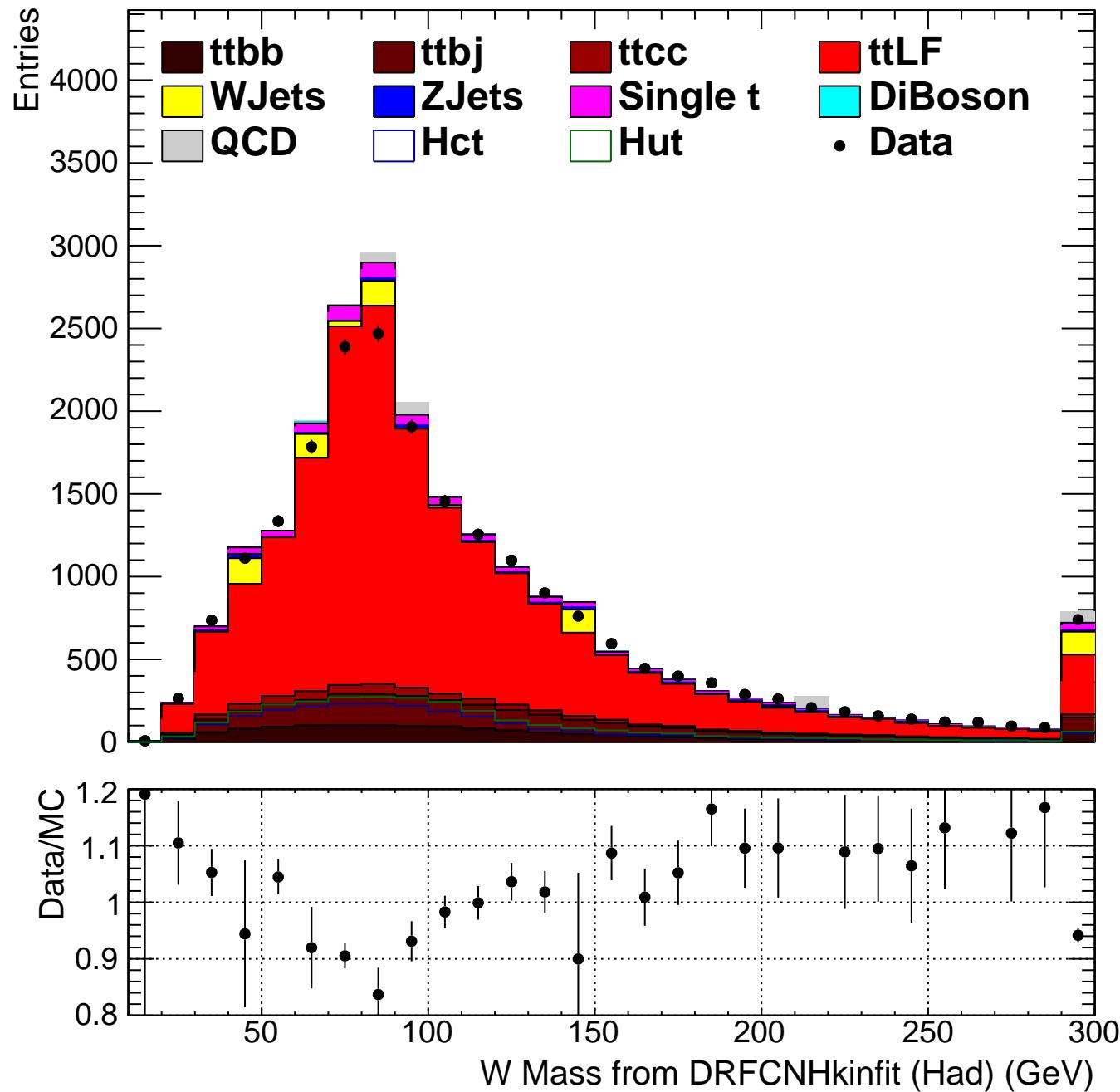


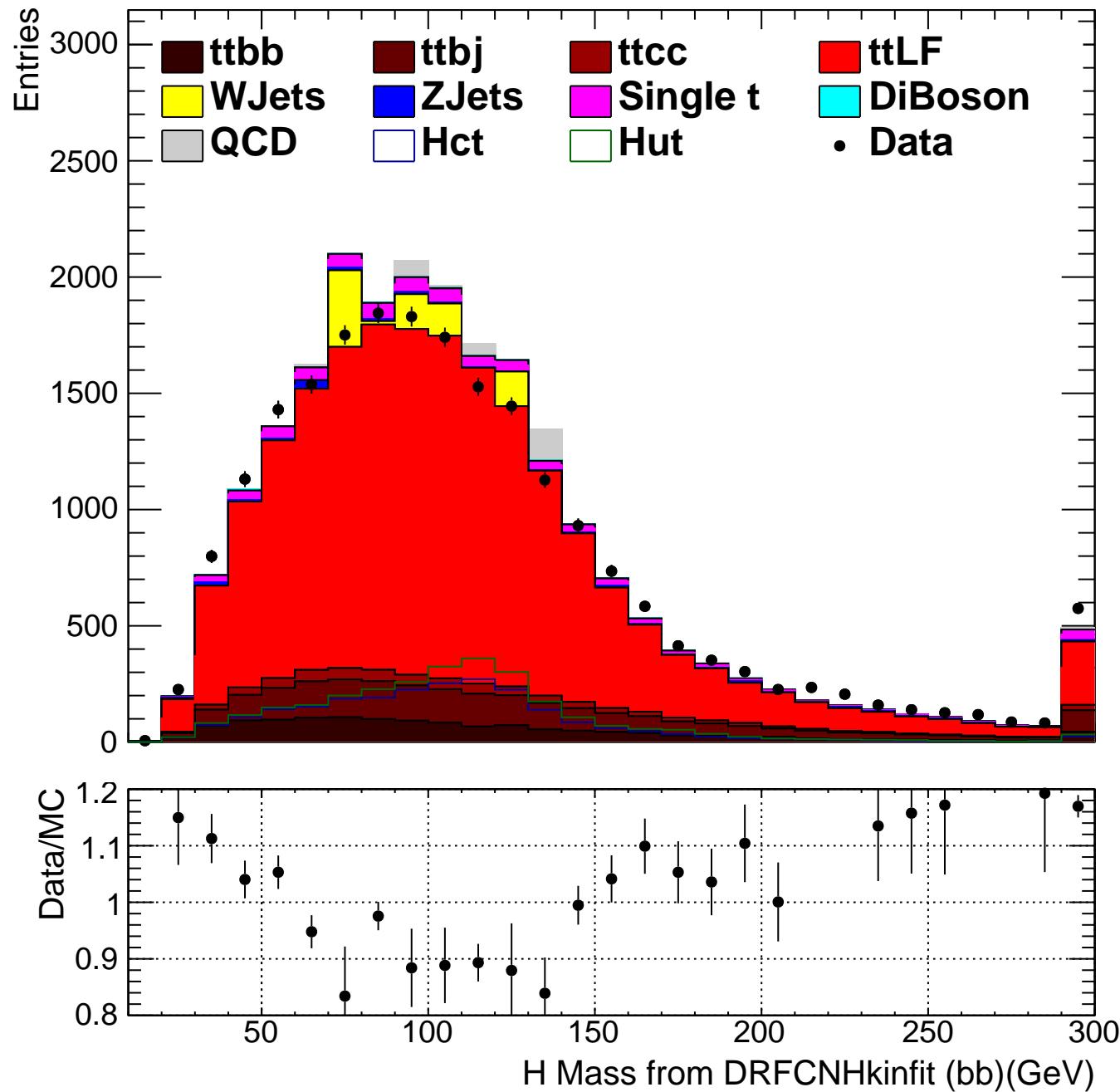


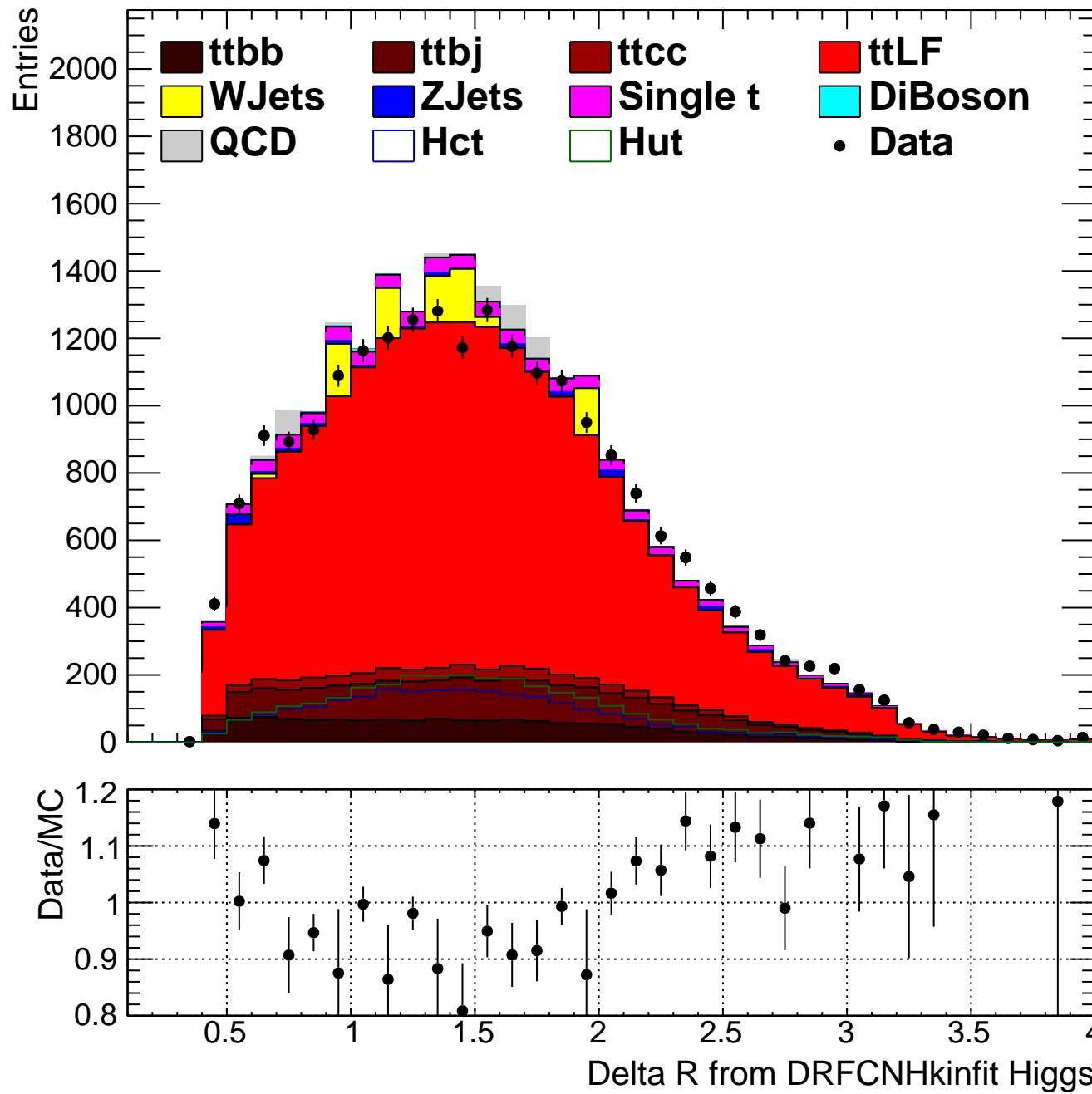


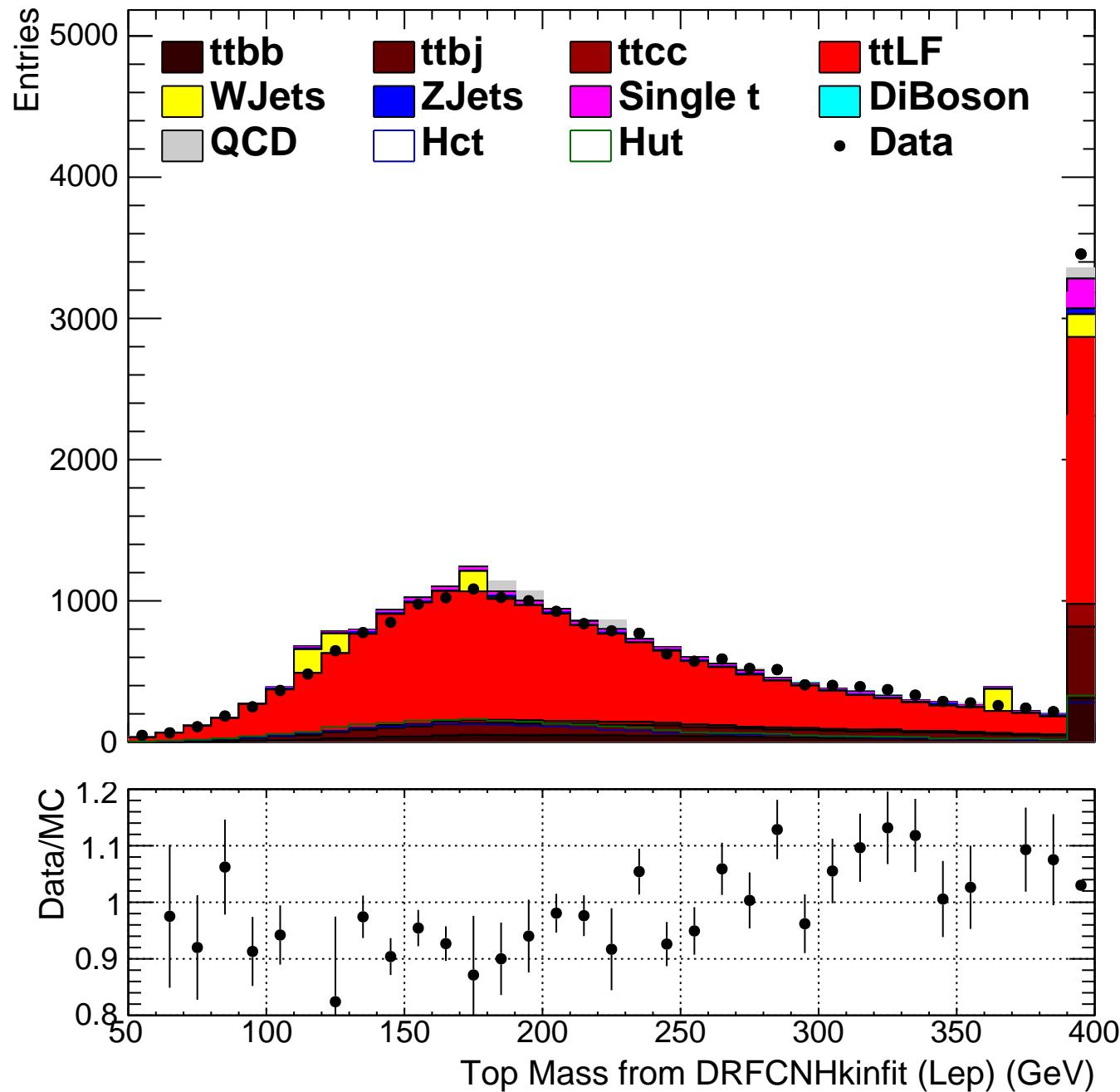


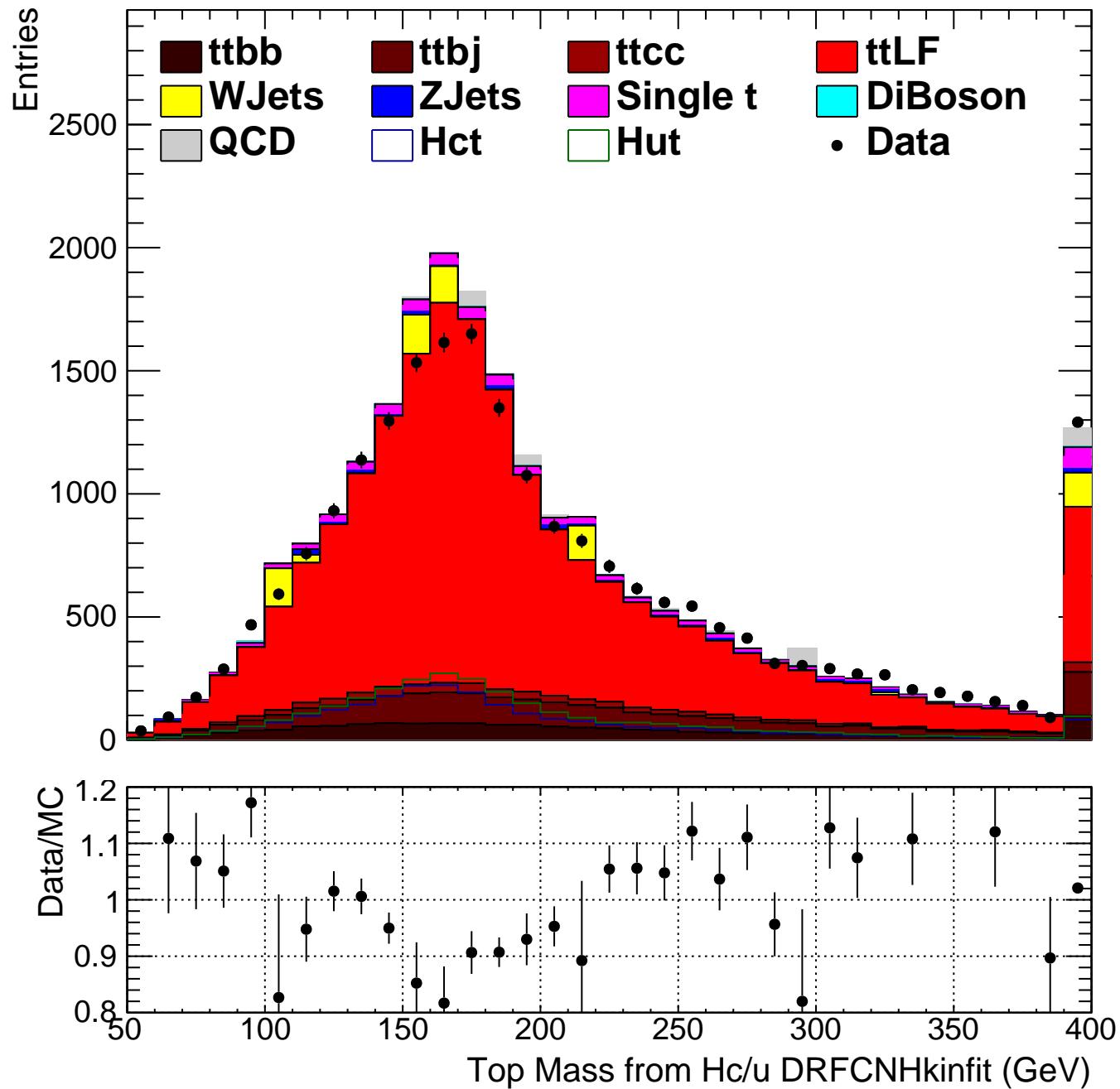


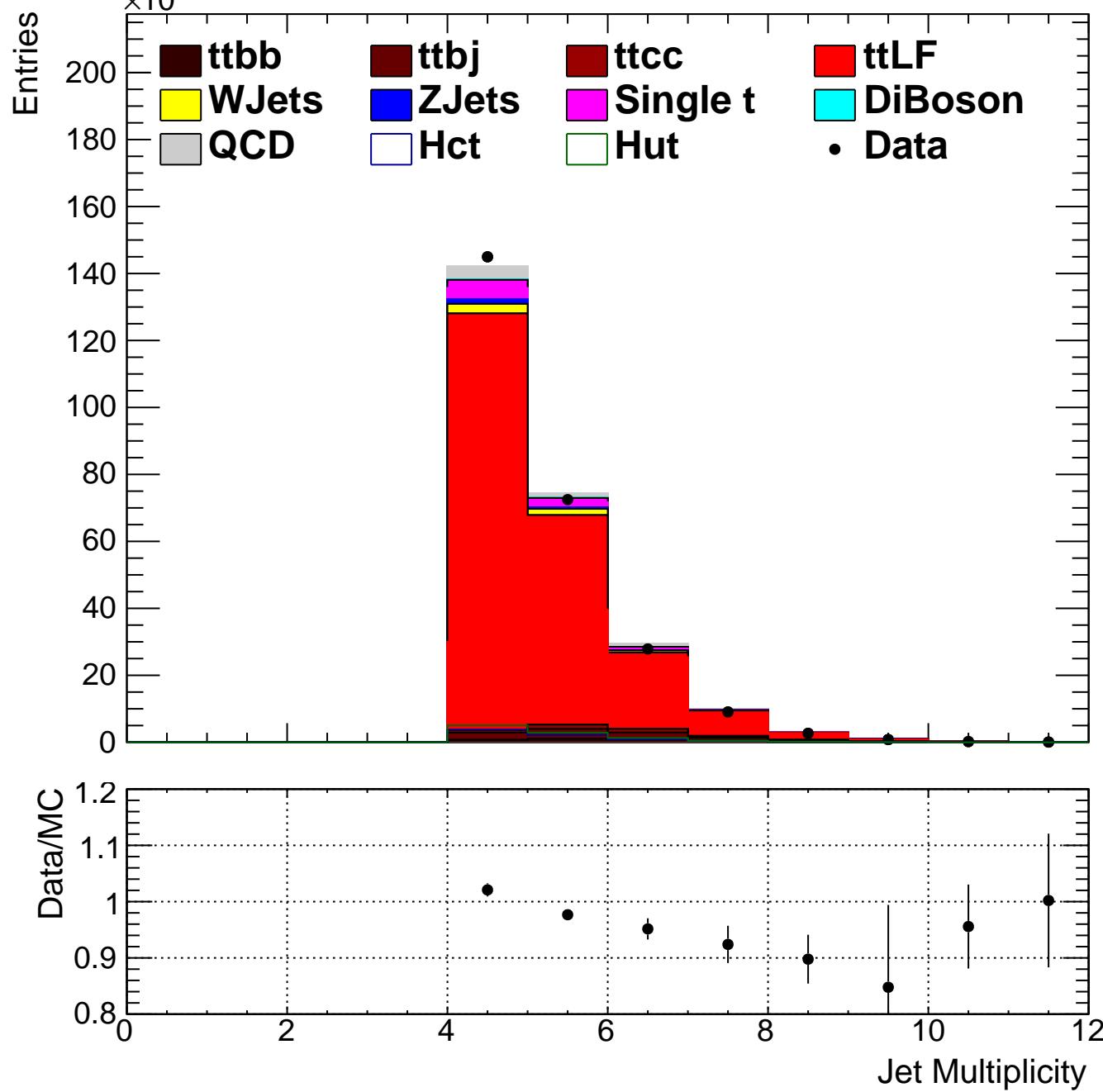


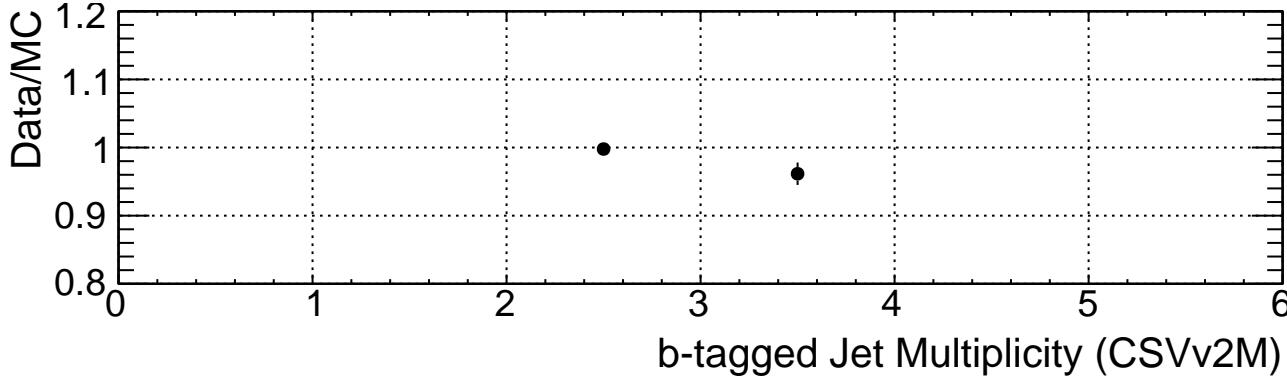
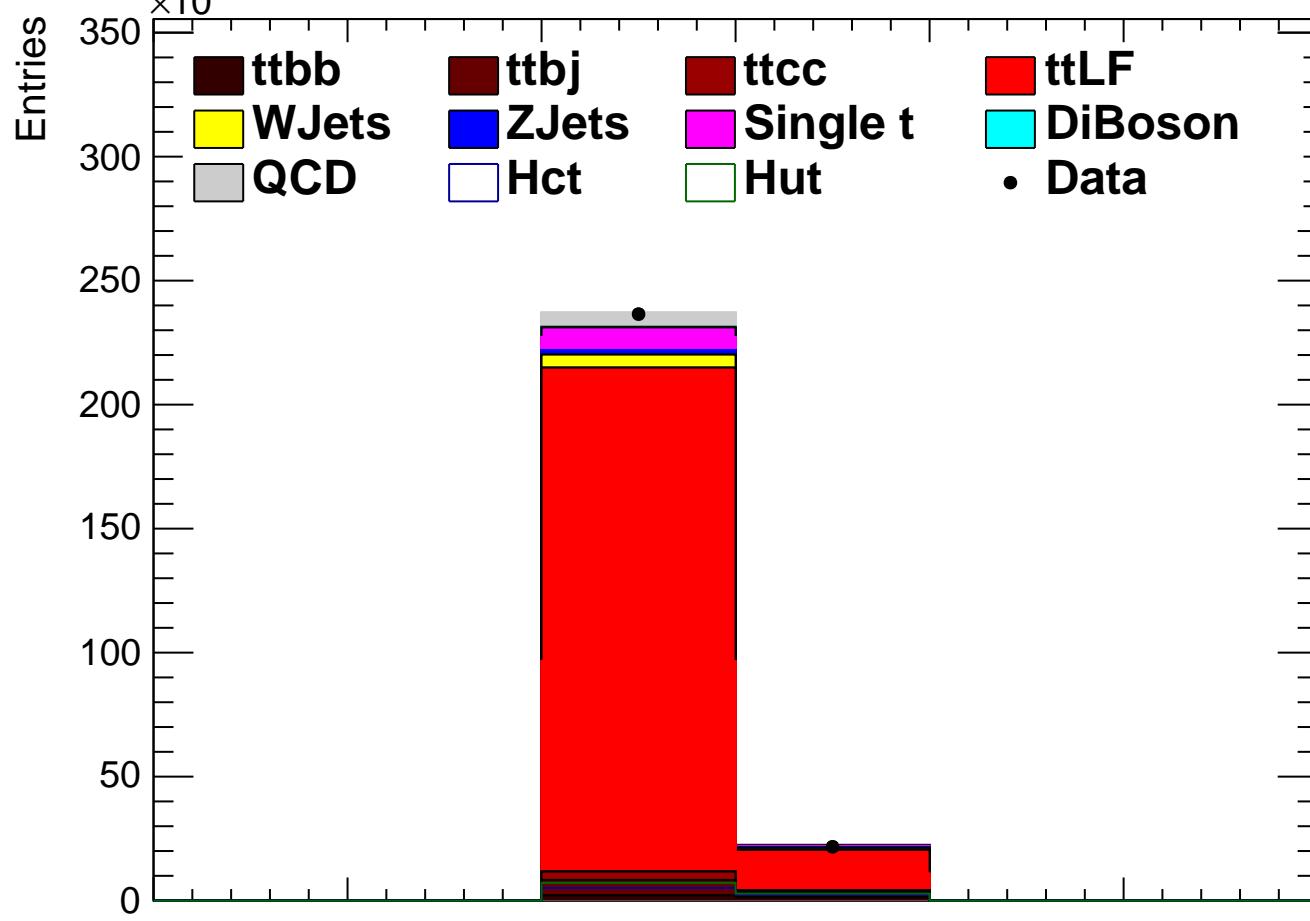


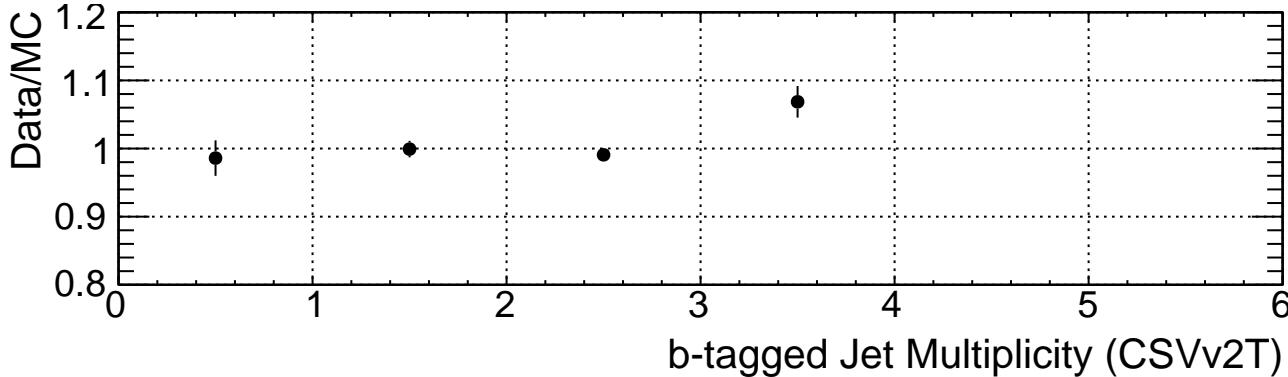
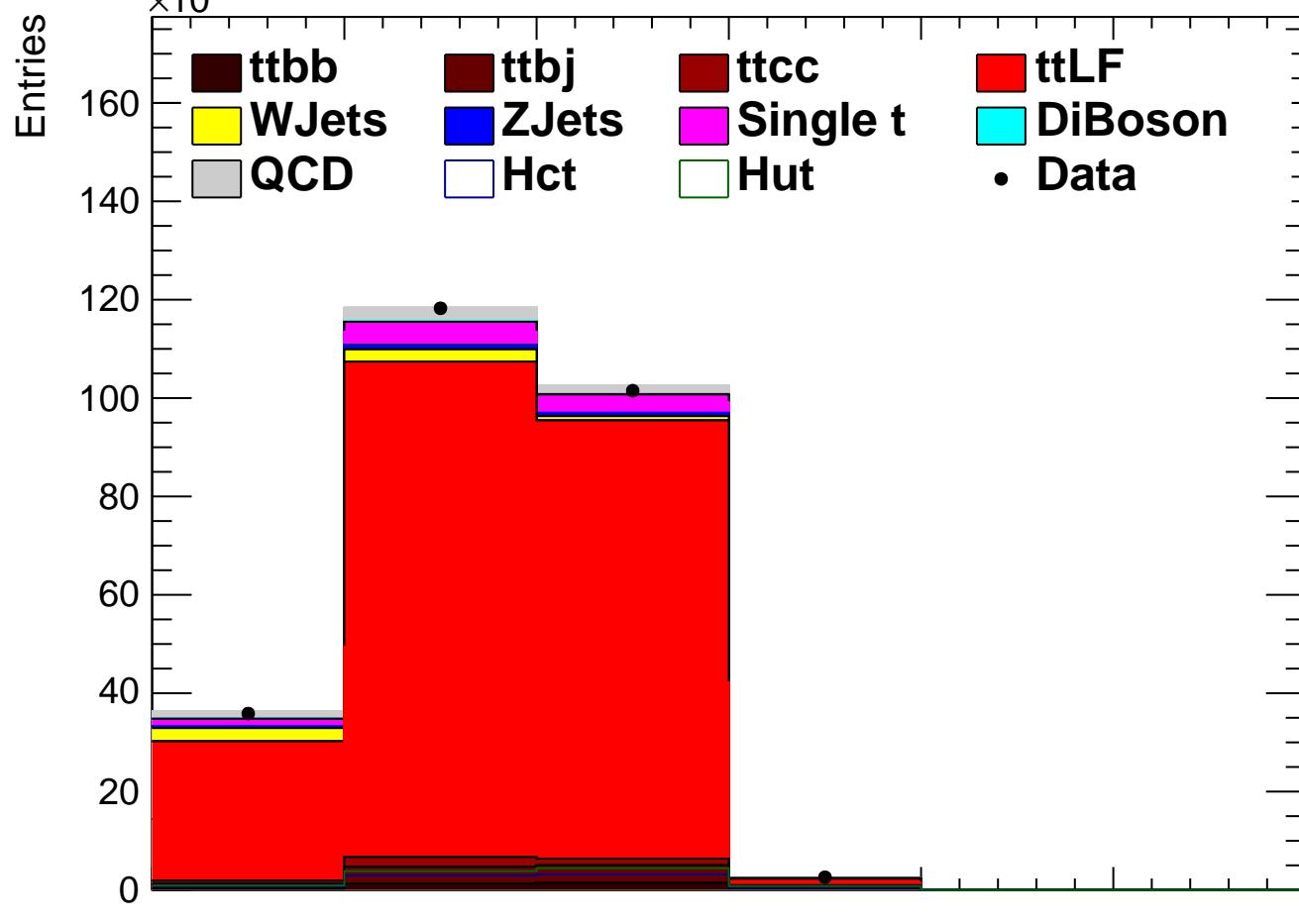


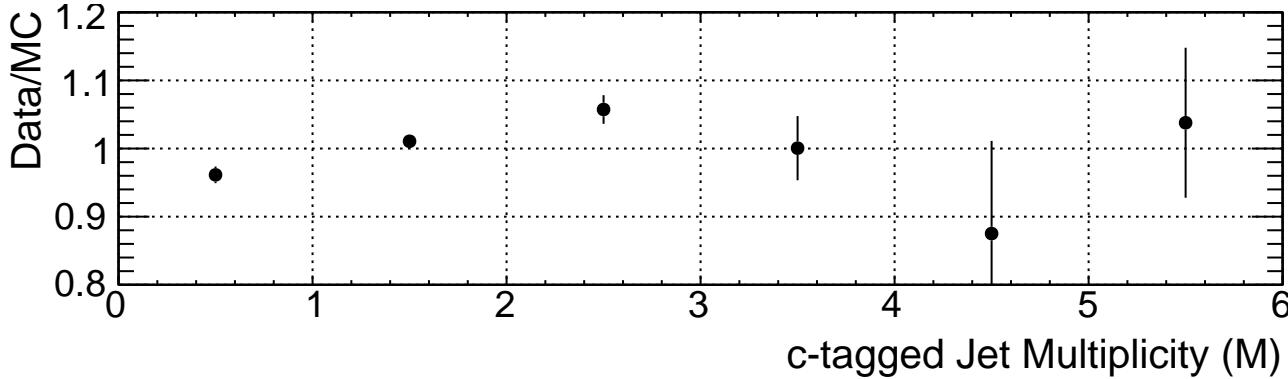
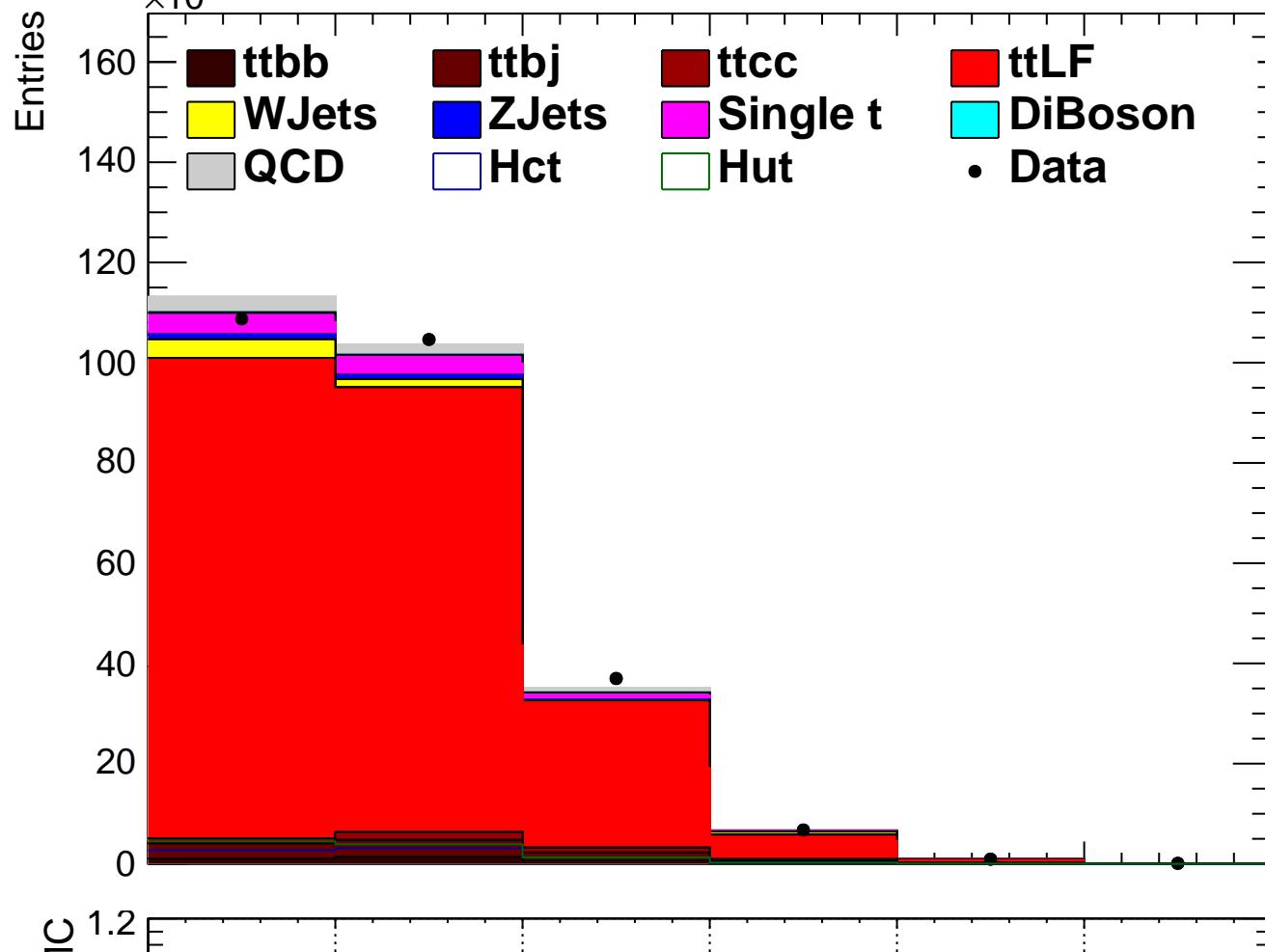


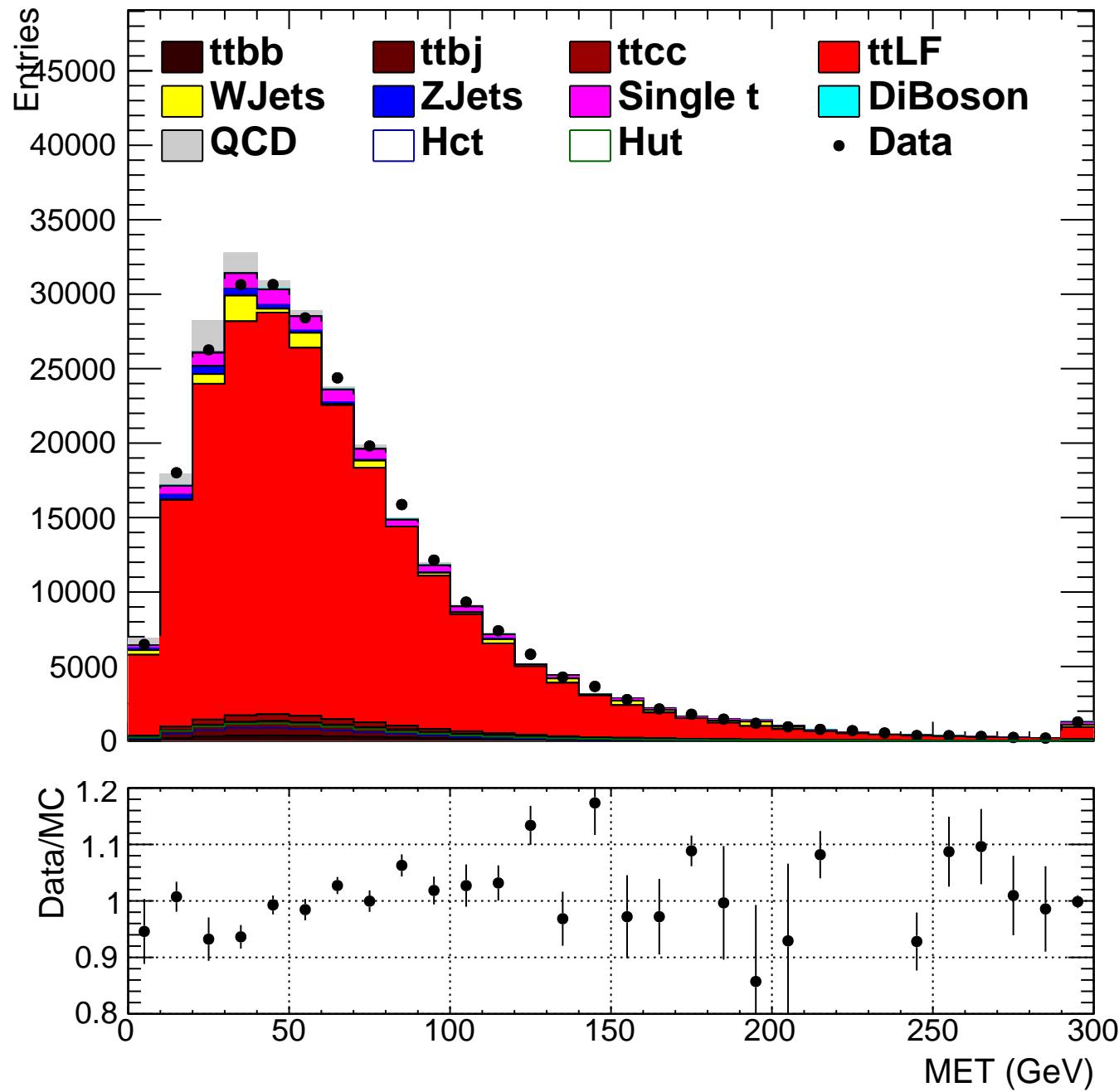


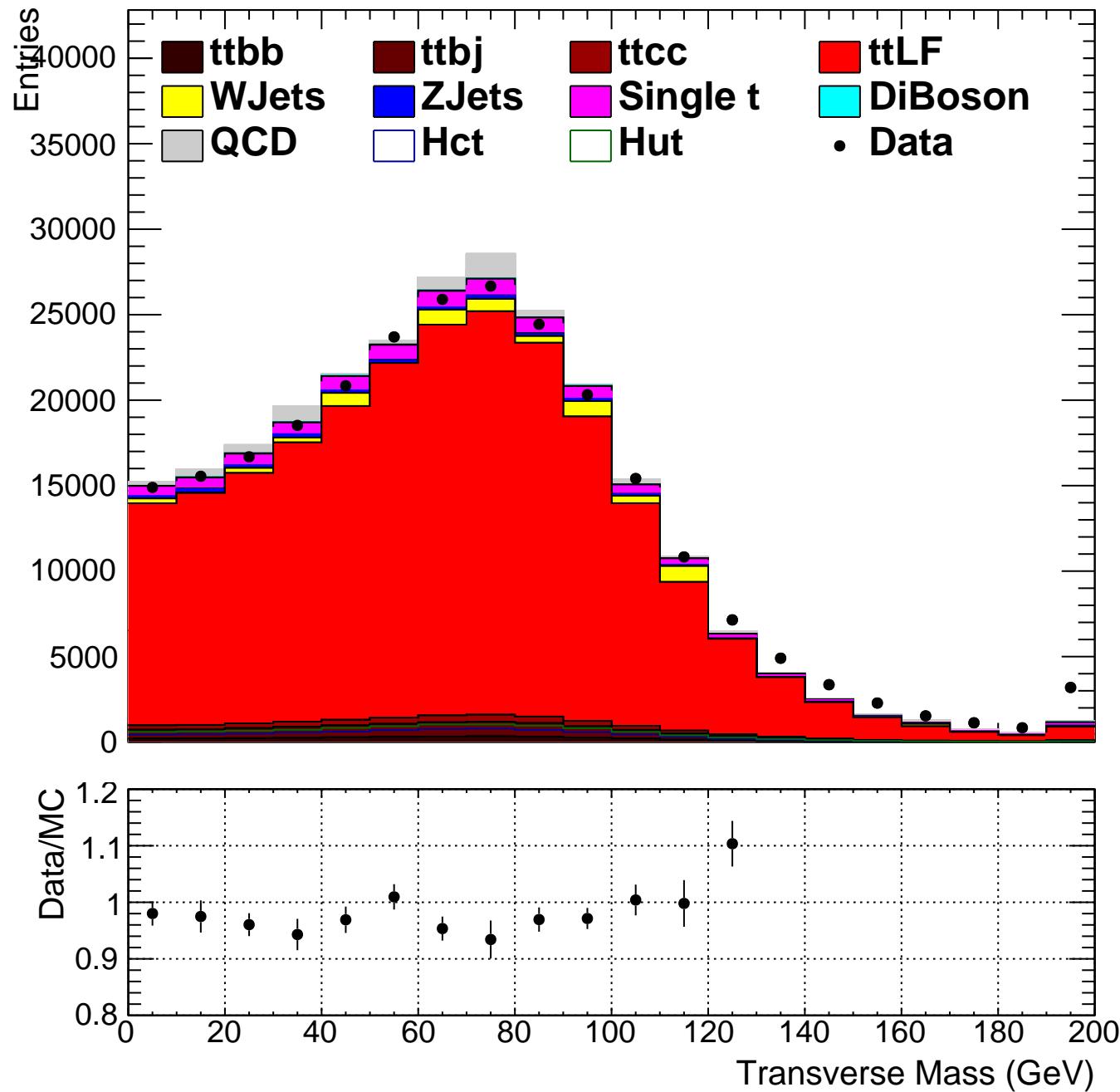
Ch1_S9CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

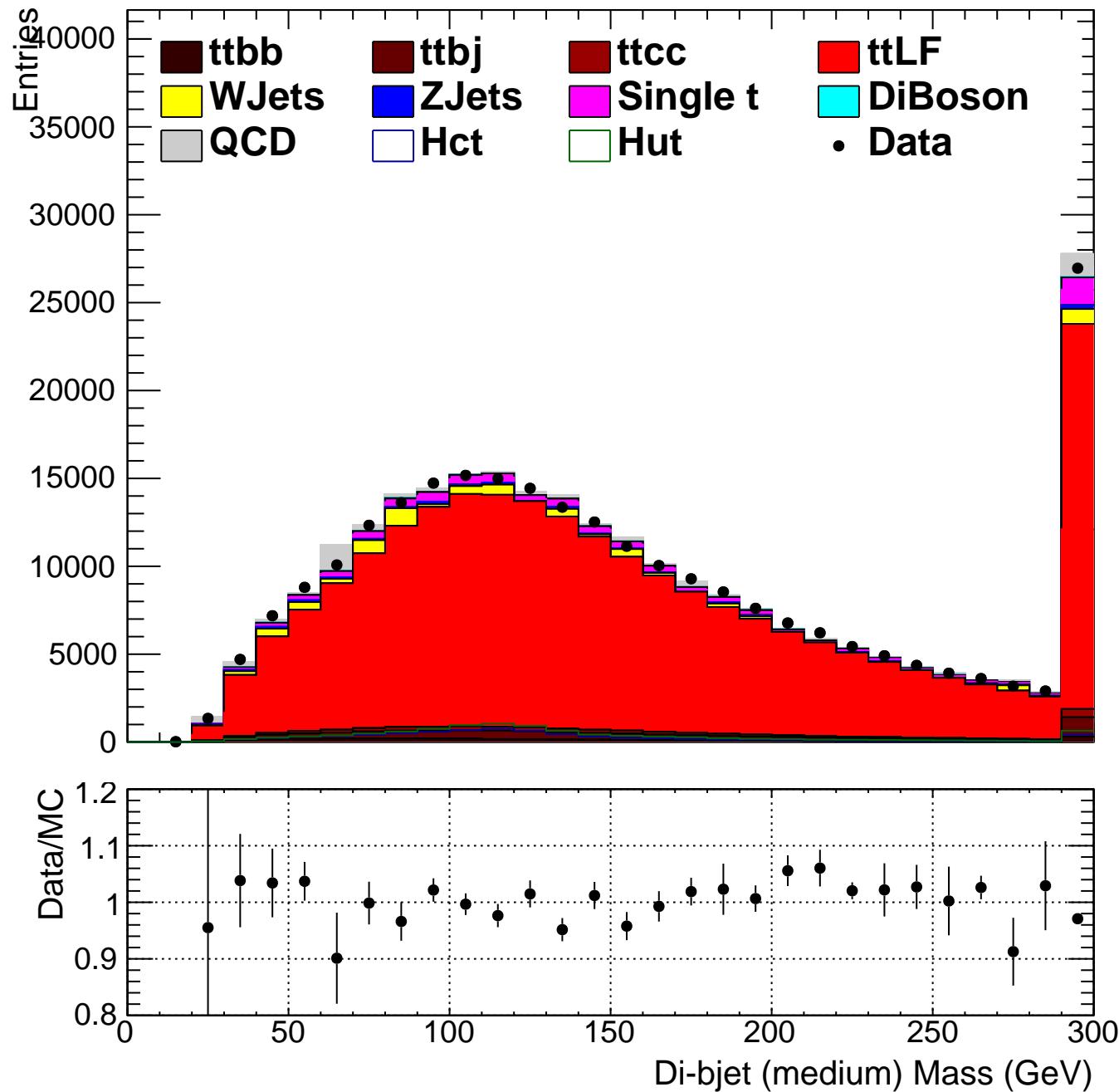
Ch1_S9CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

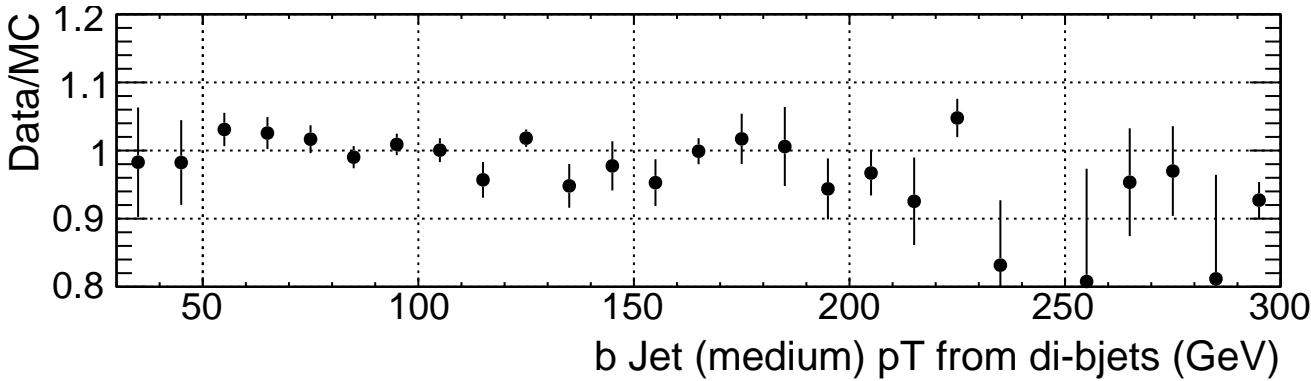
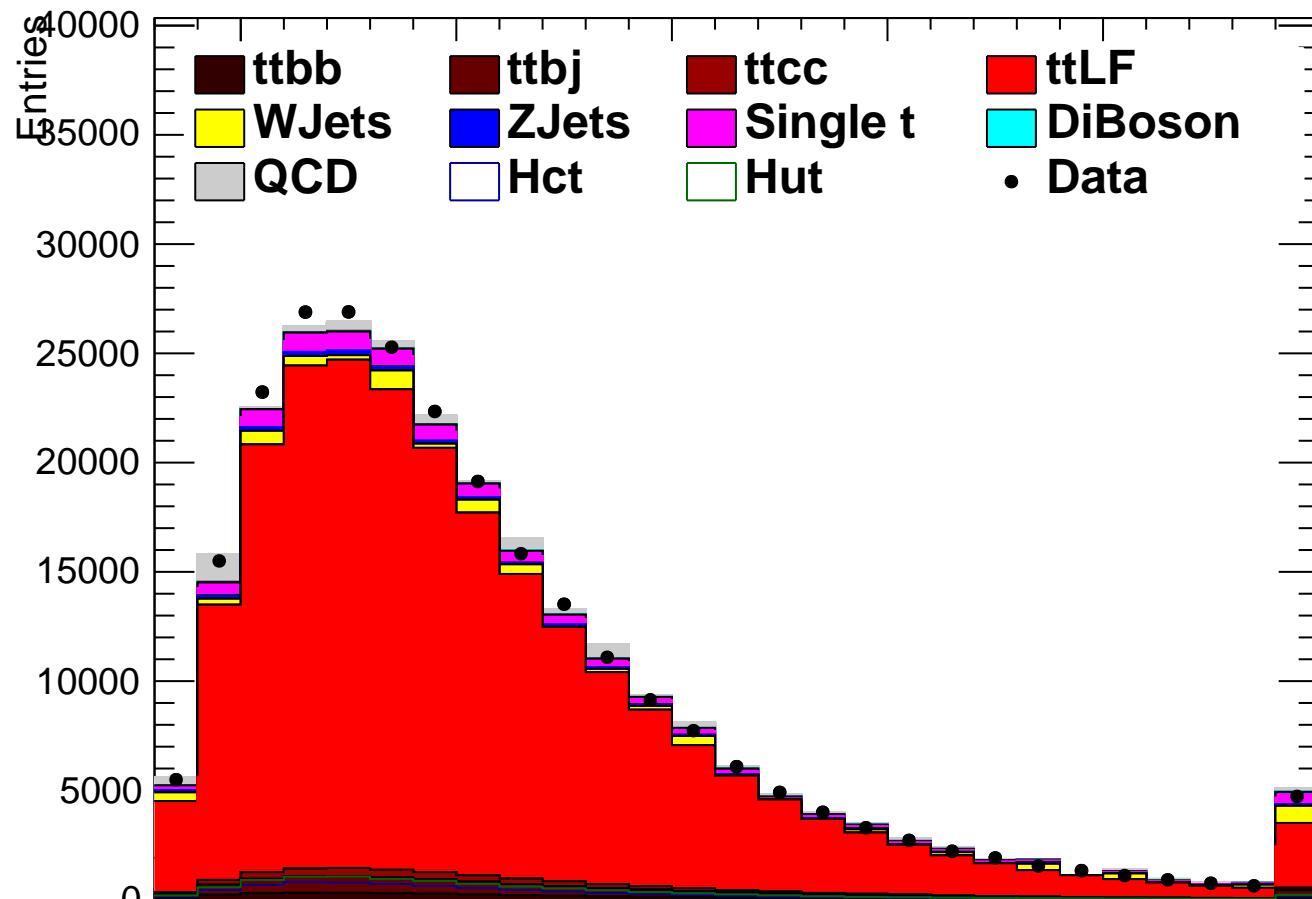
Ch1_S9CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

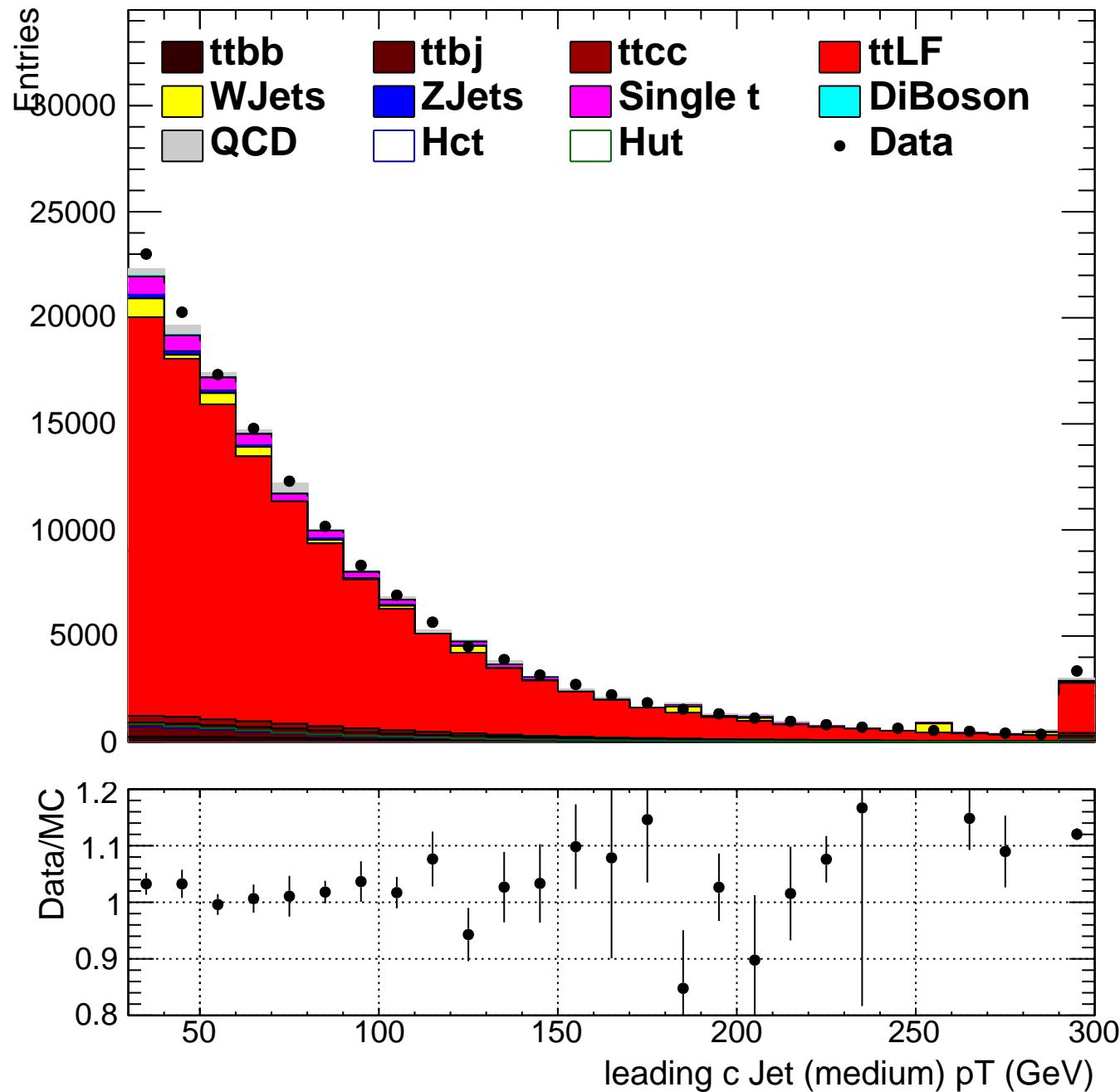
Ch1_S9CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

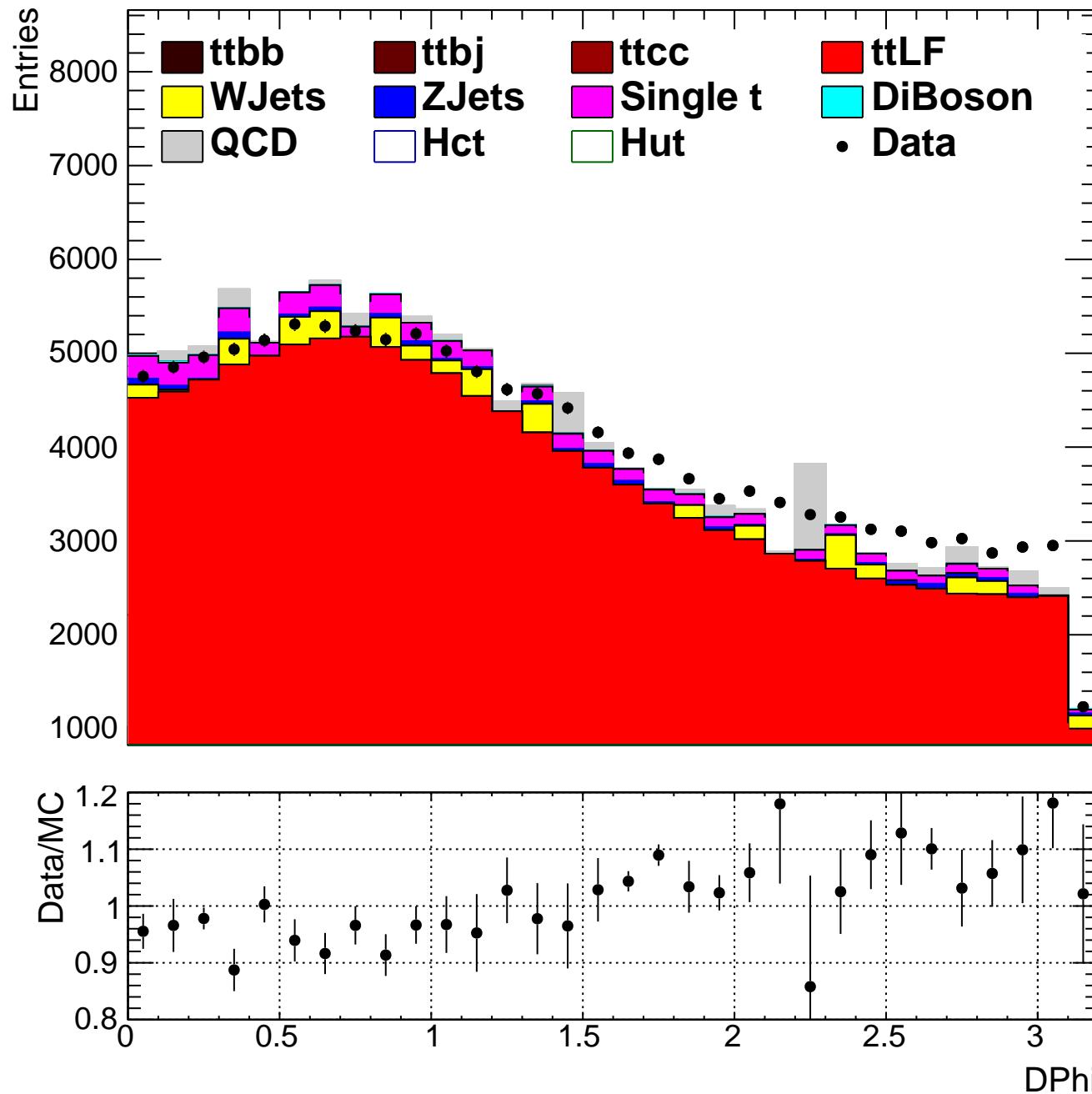


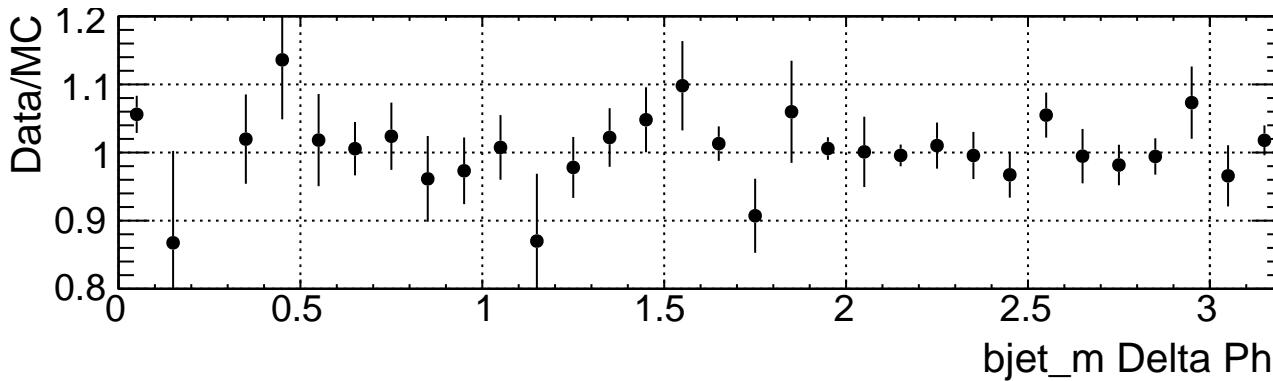
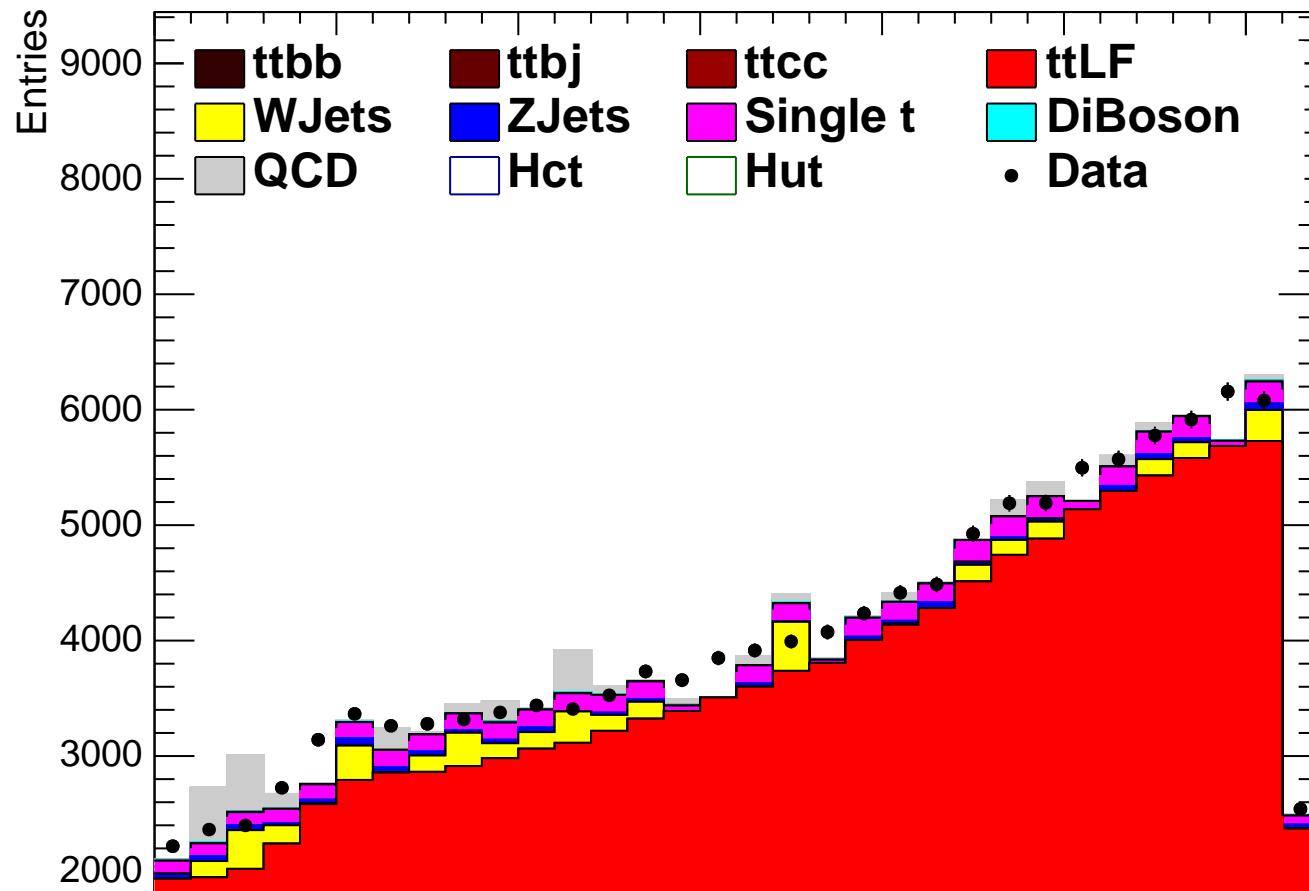


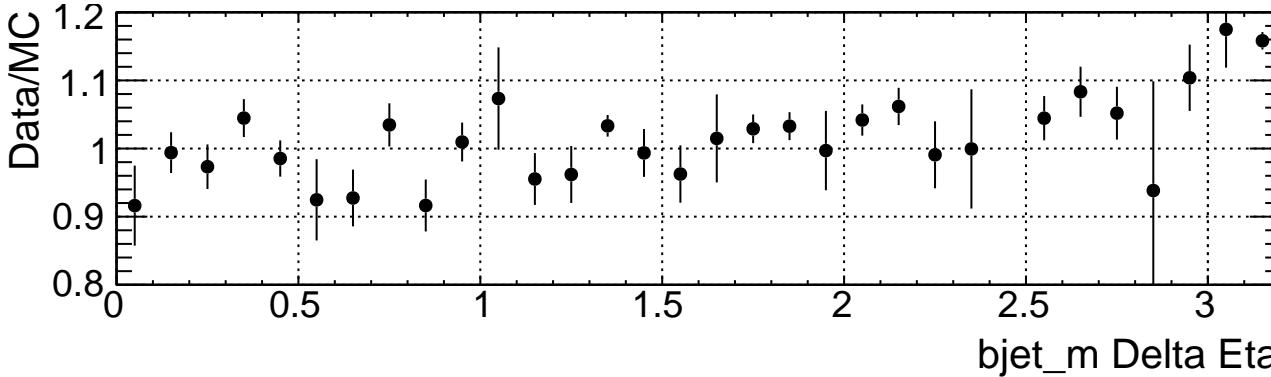
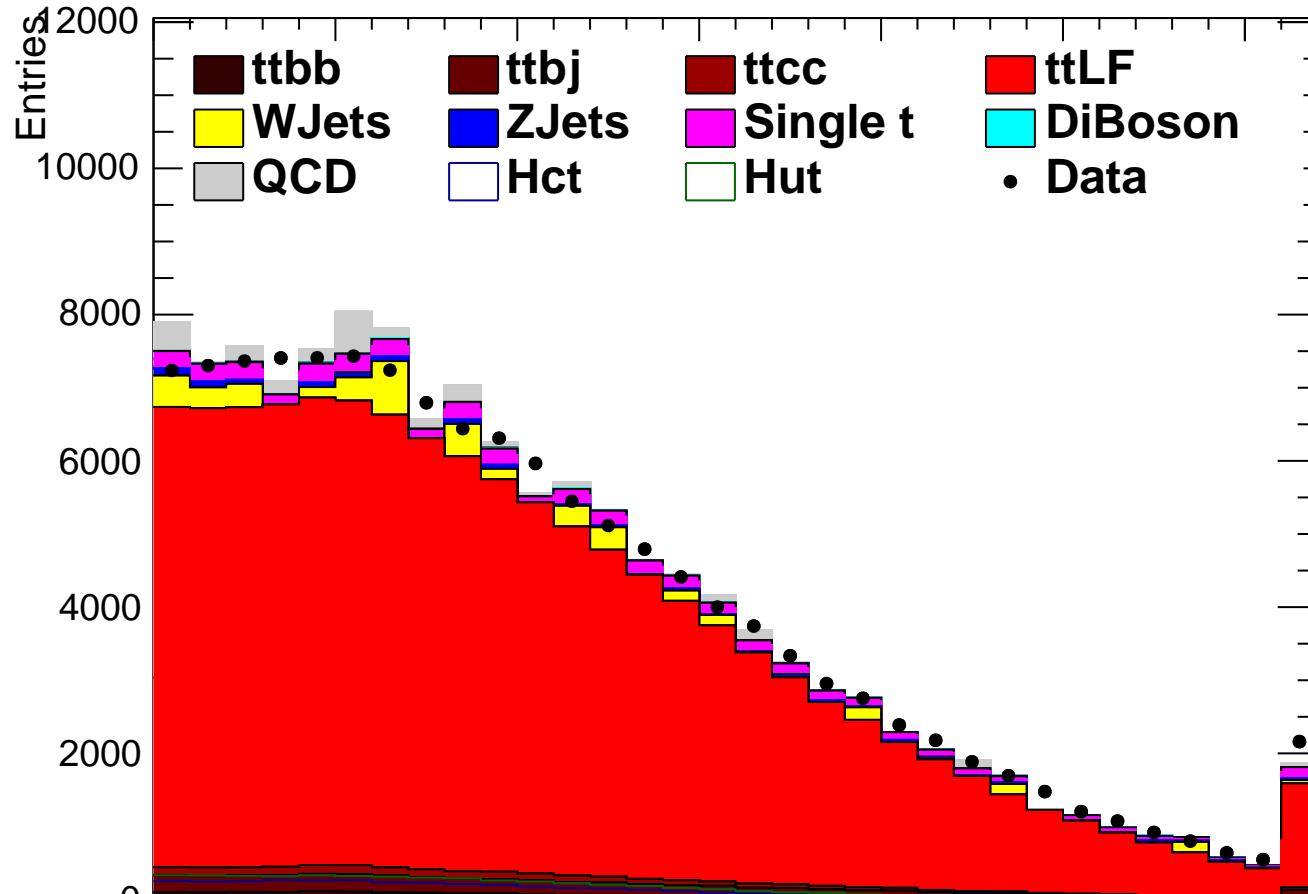


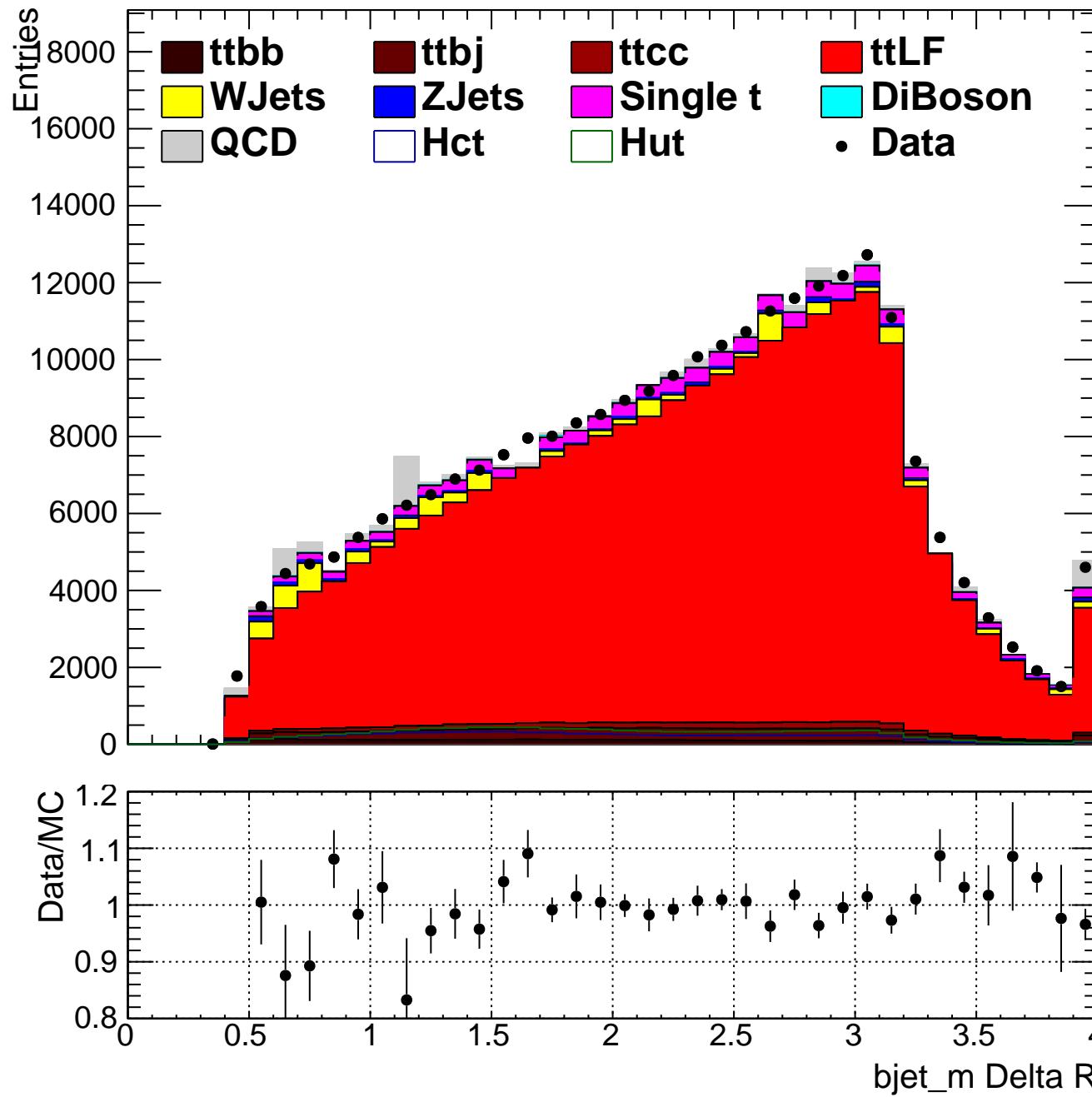


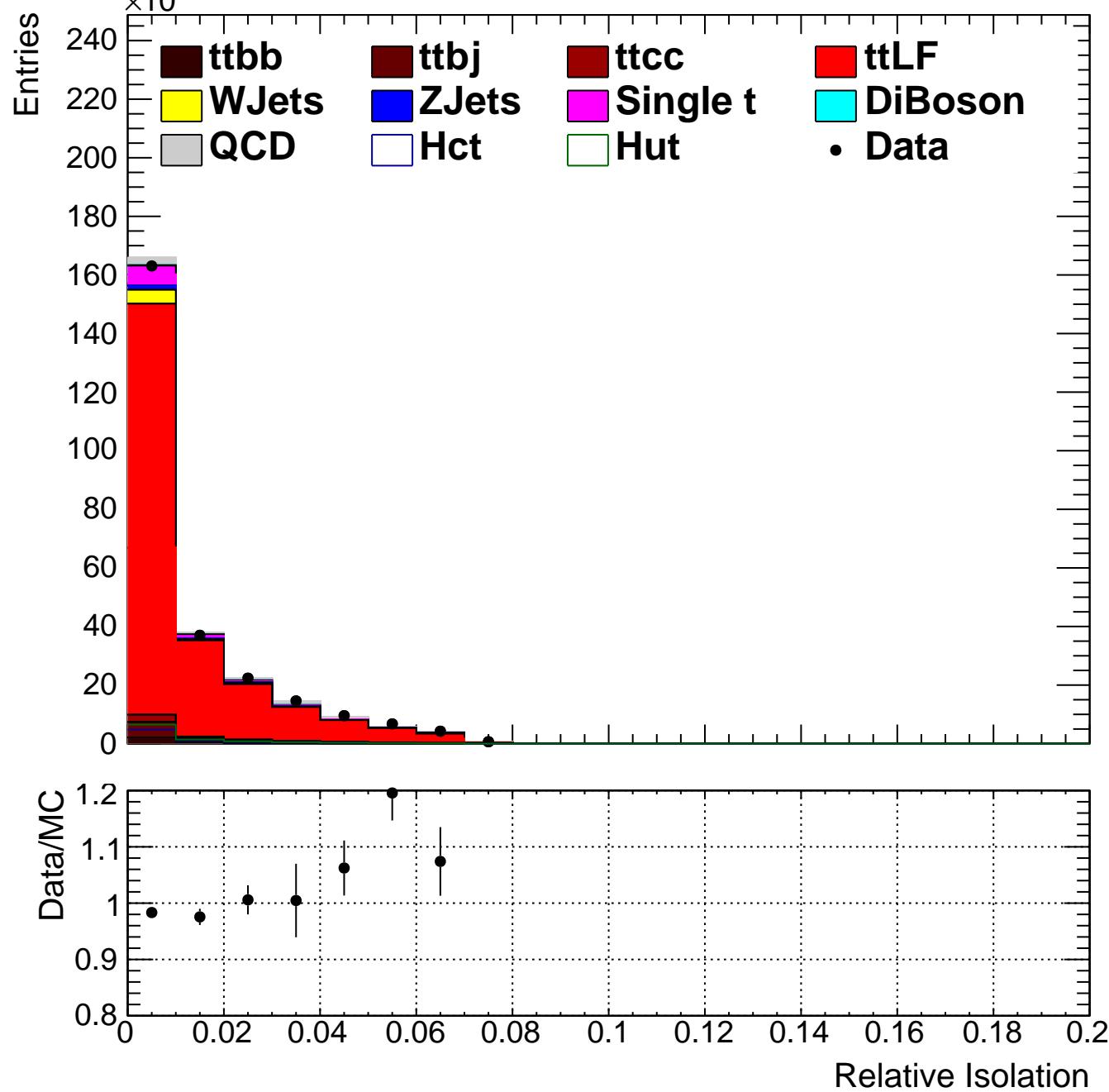


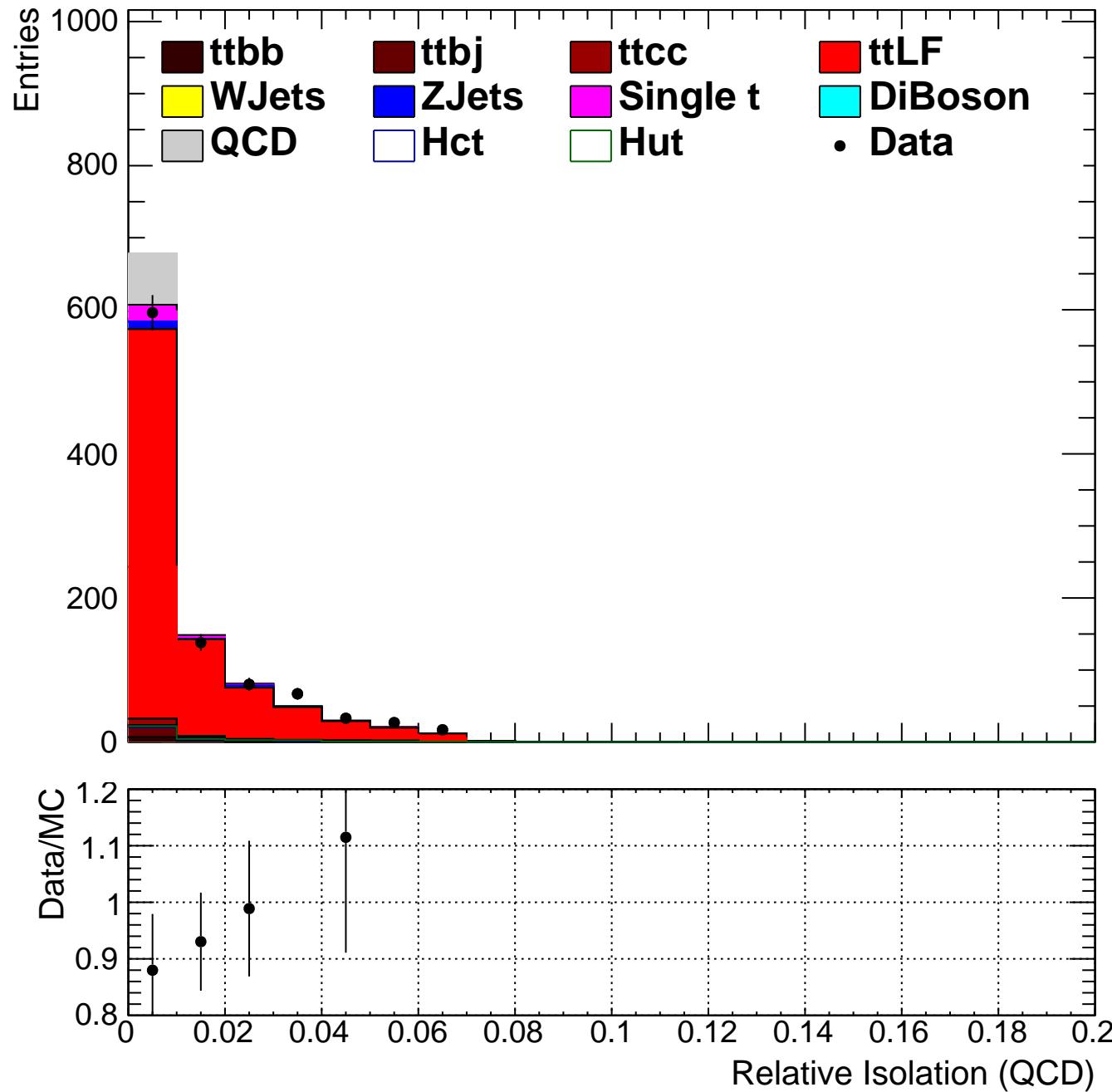


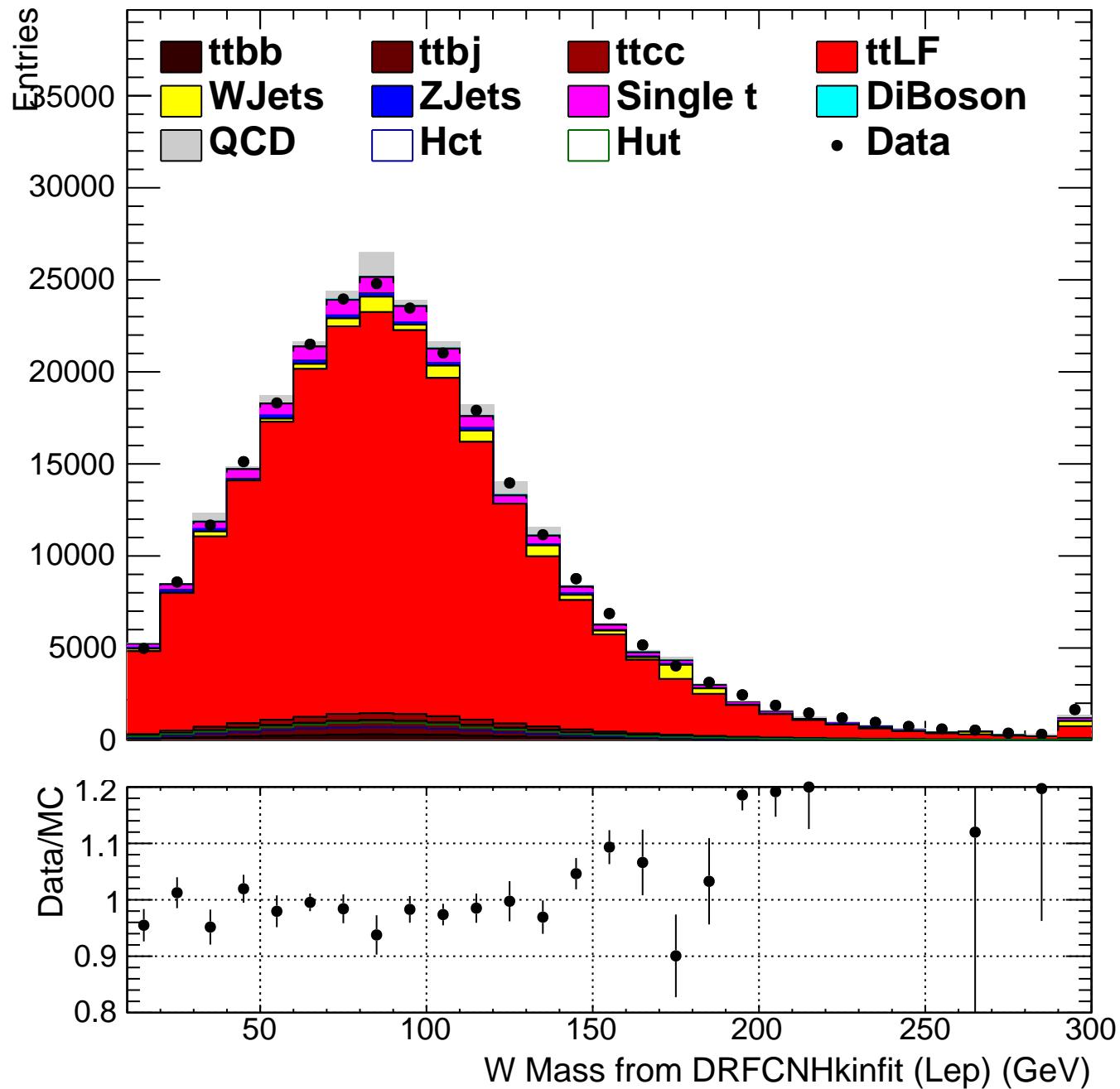


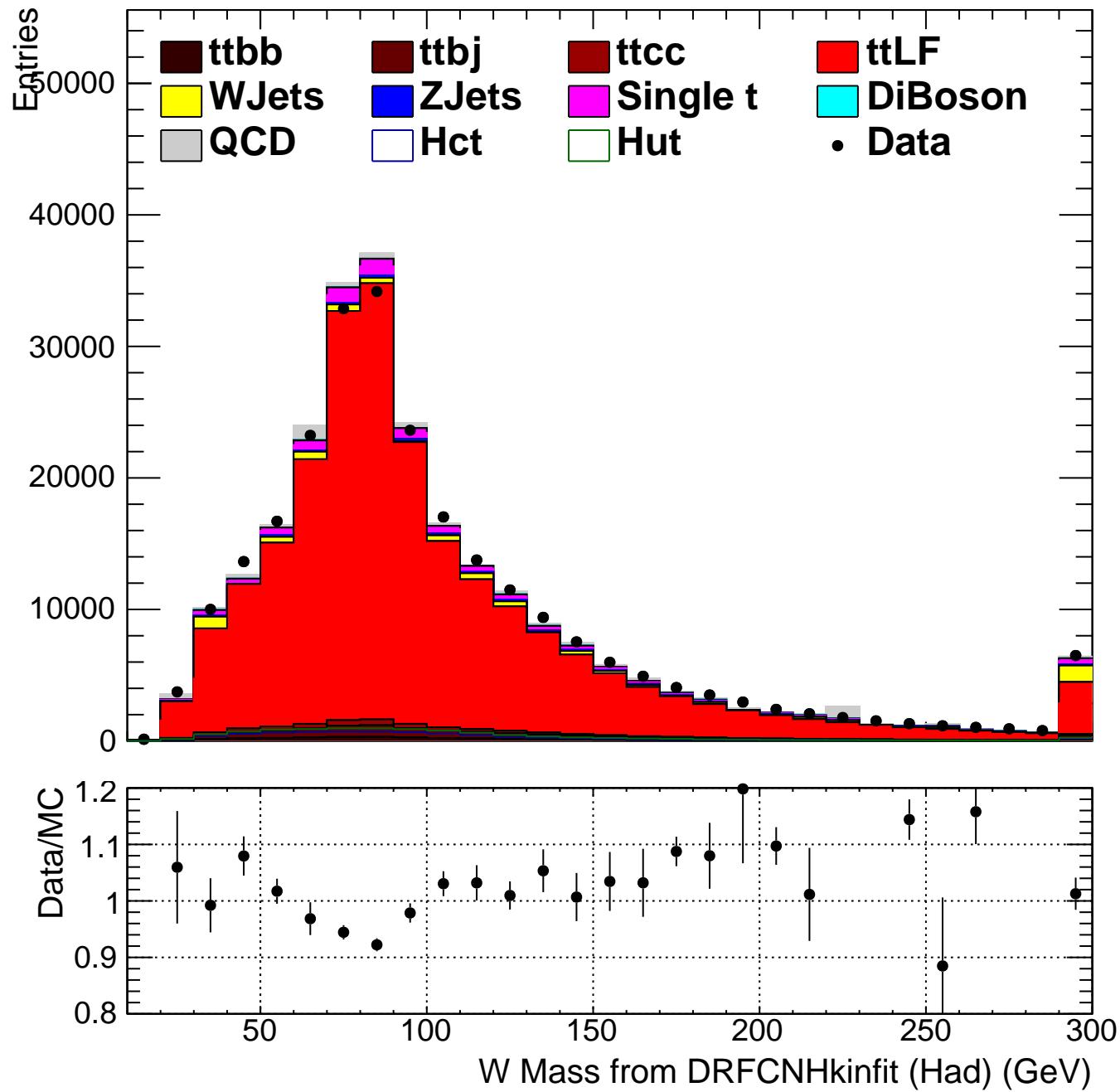
Ch1_S9CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

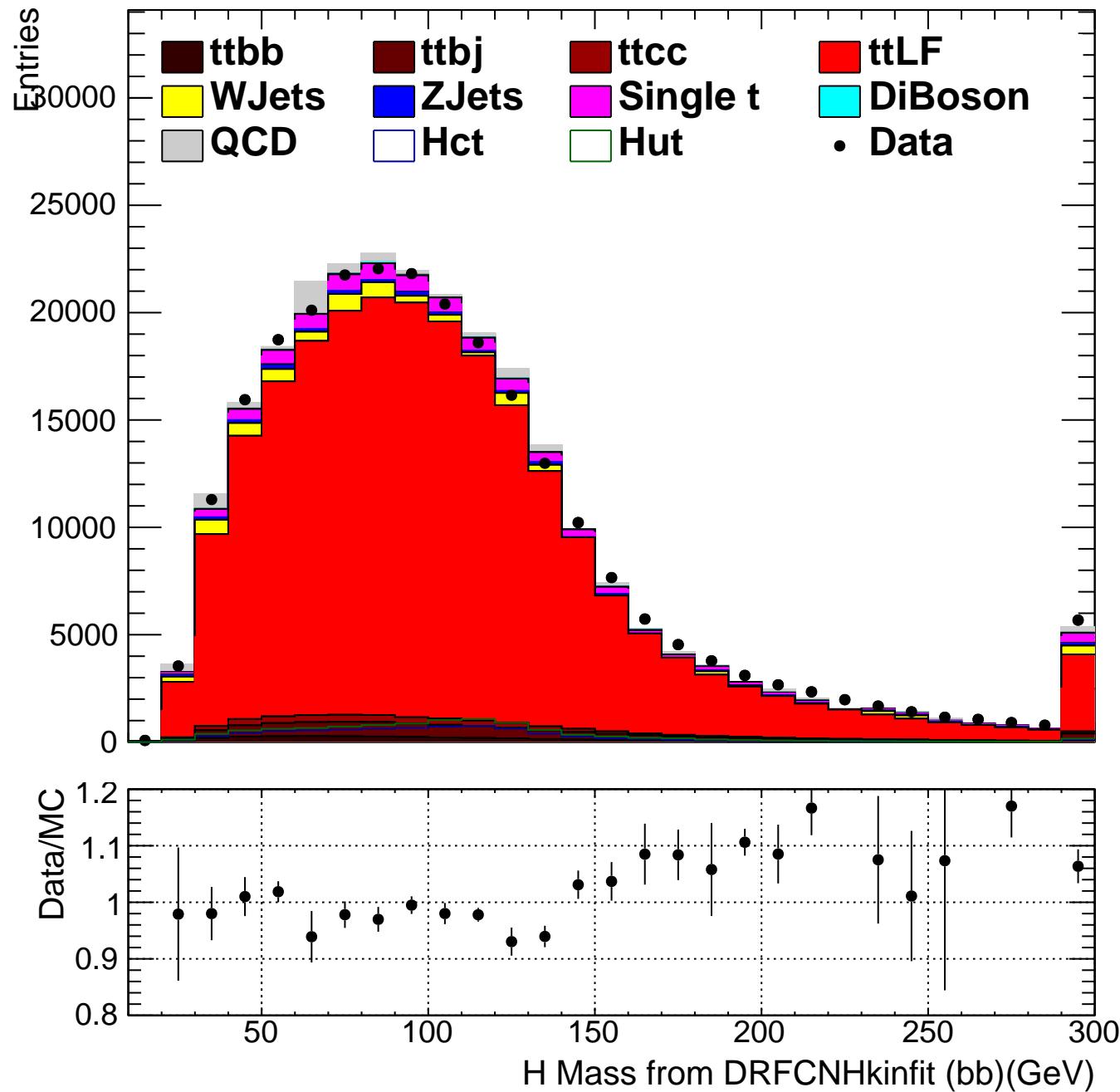


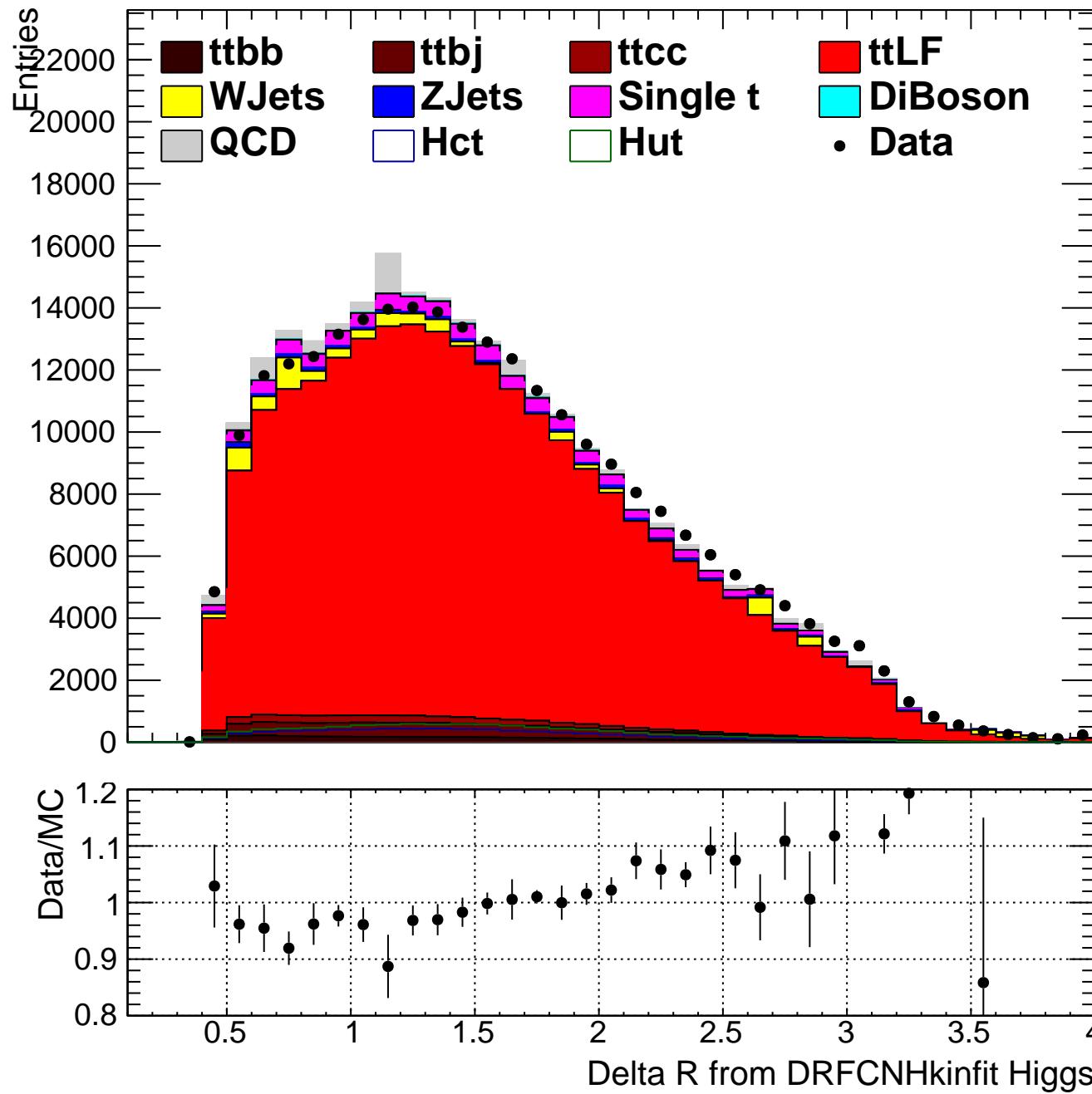
Ch1_S9CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

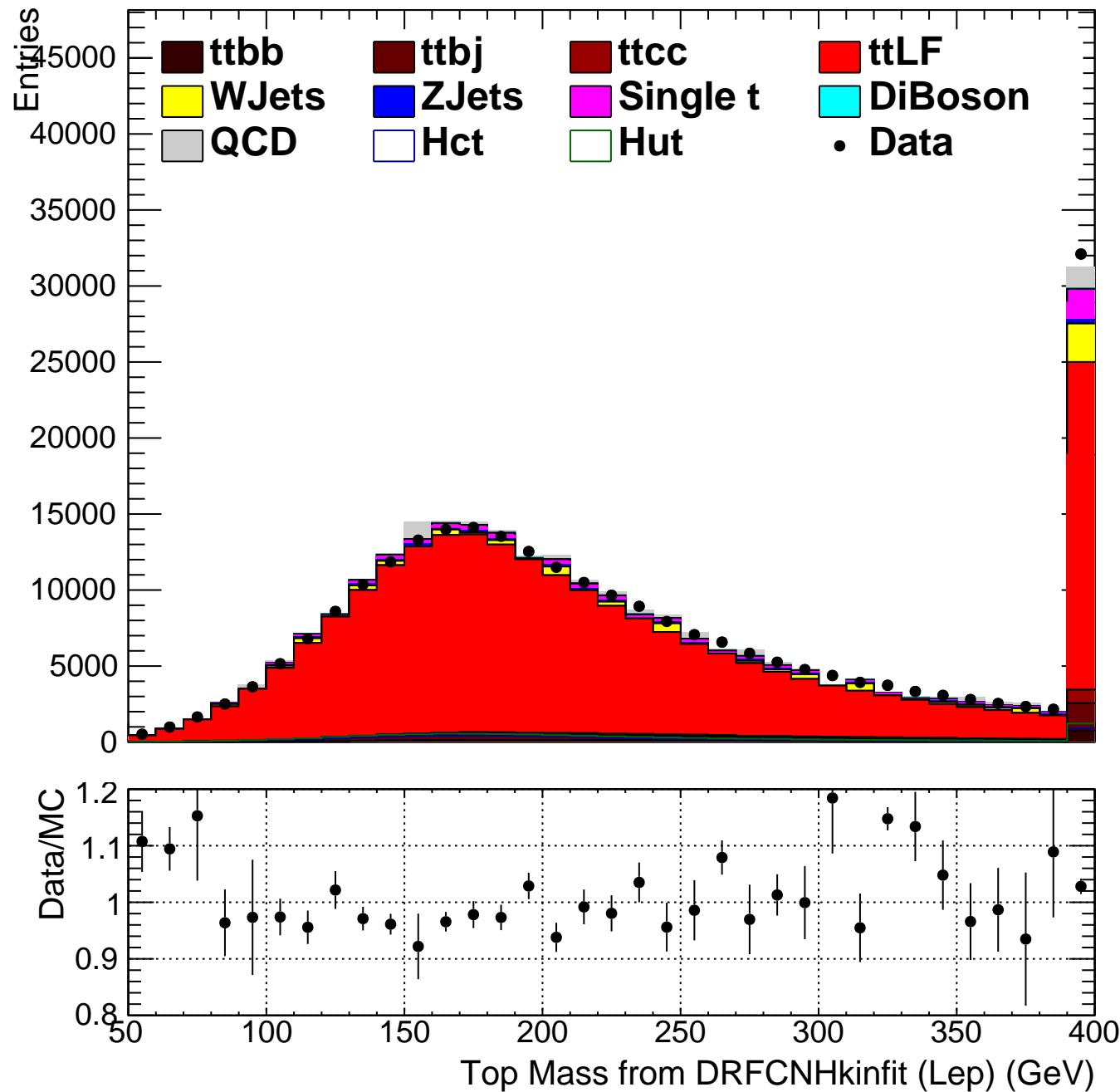


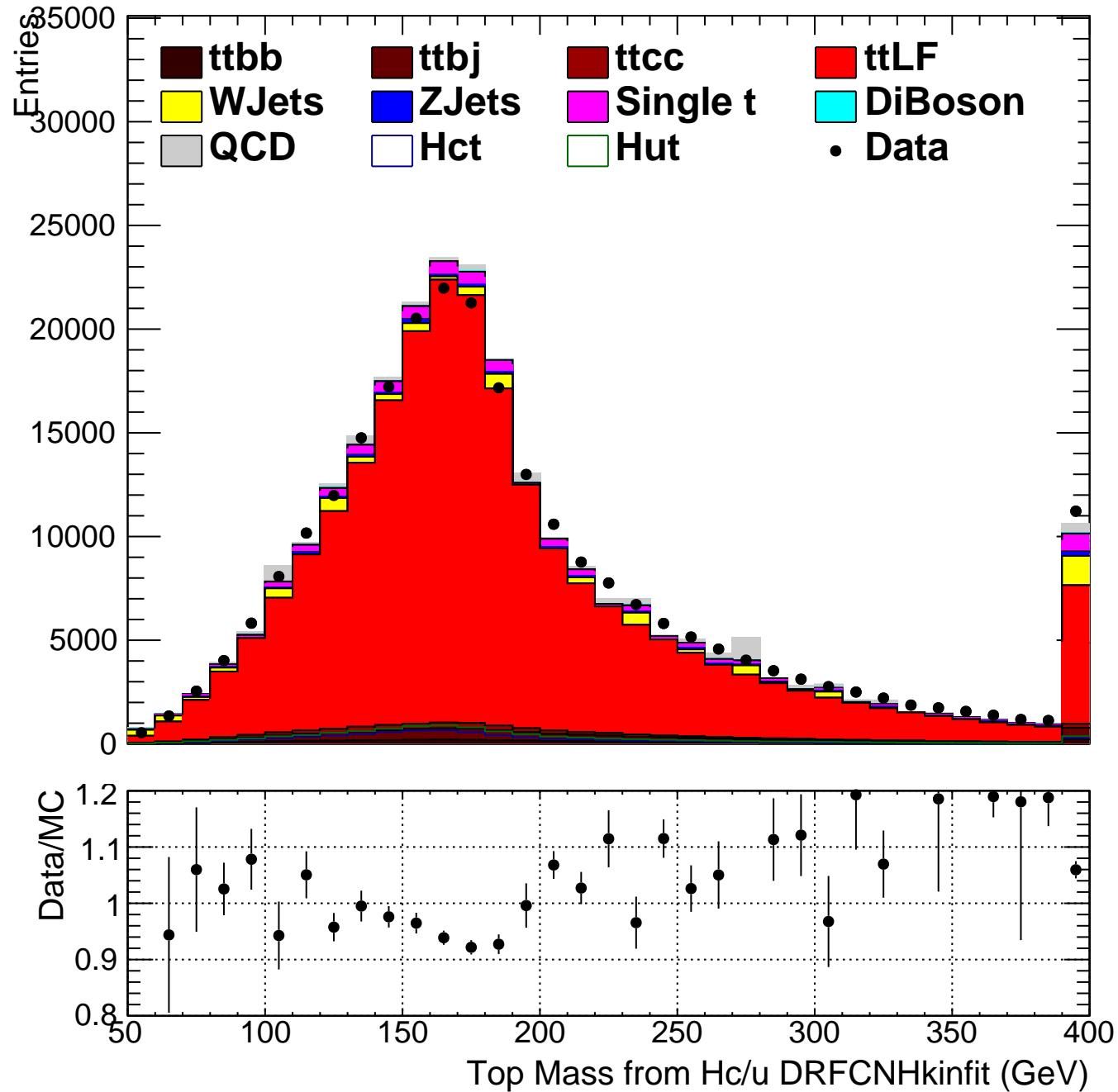


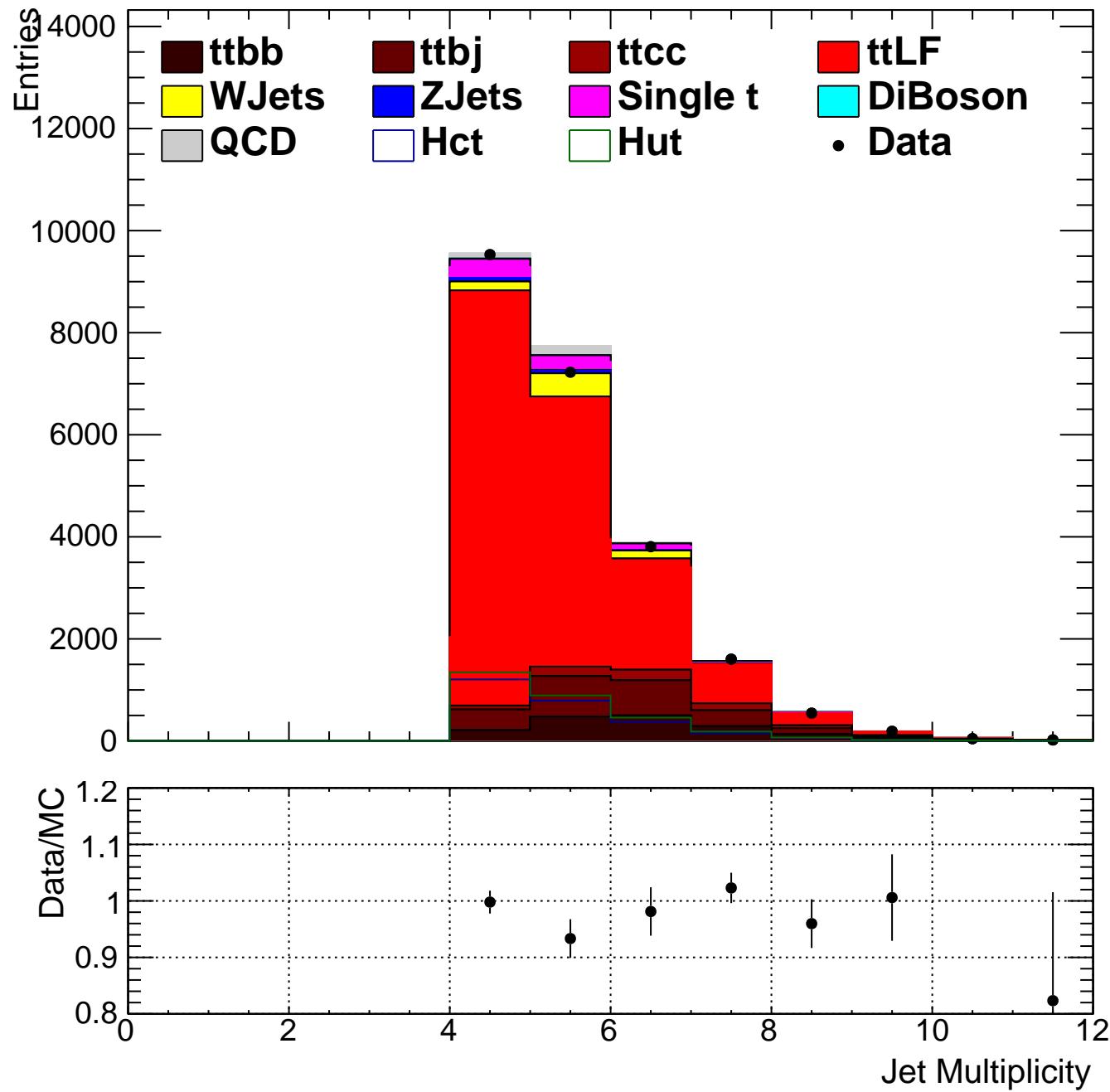


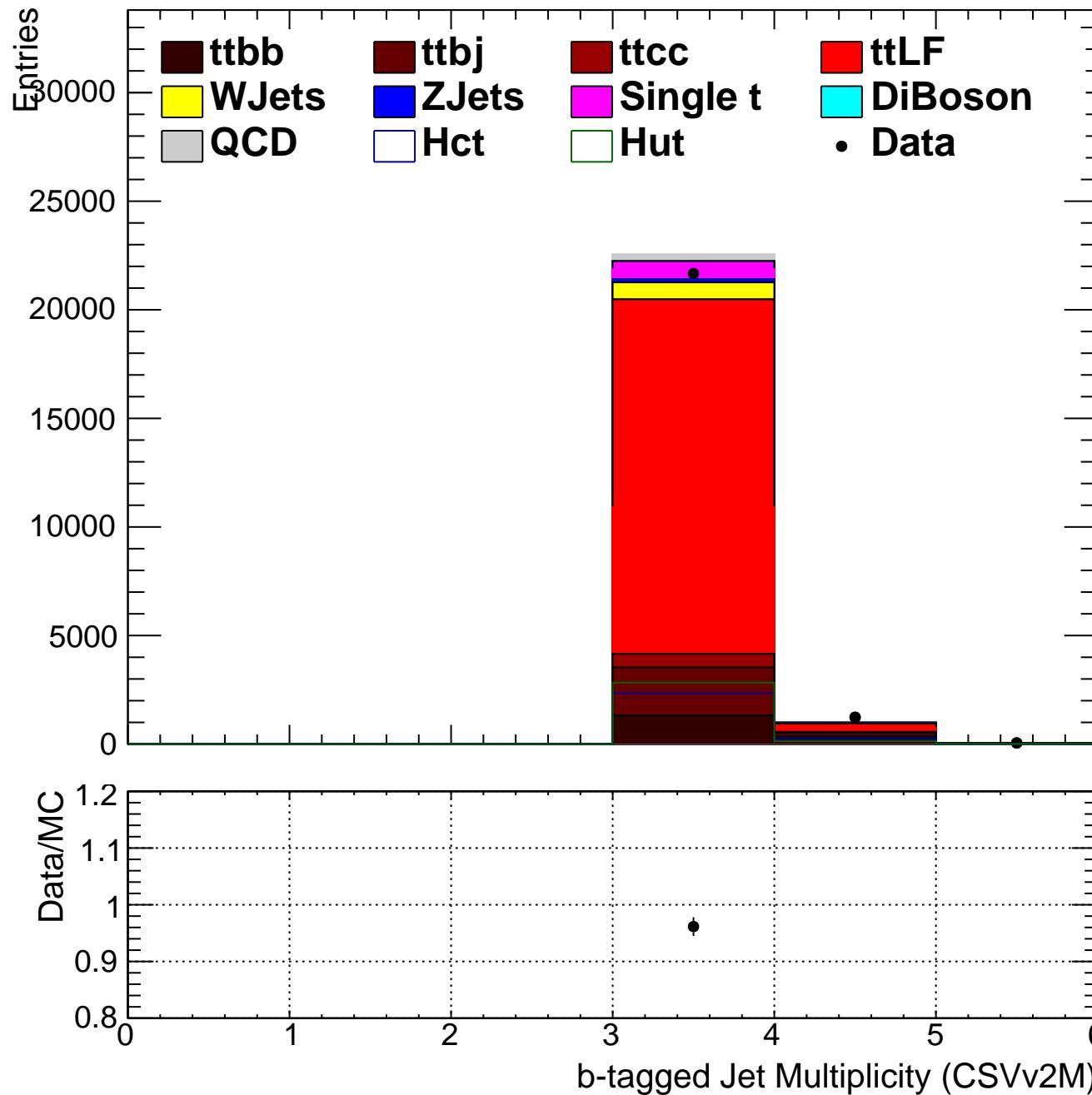


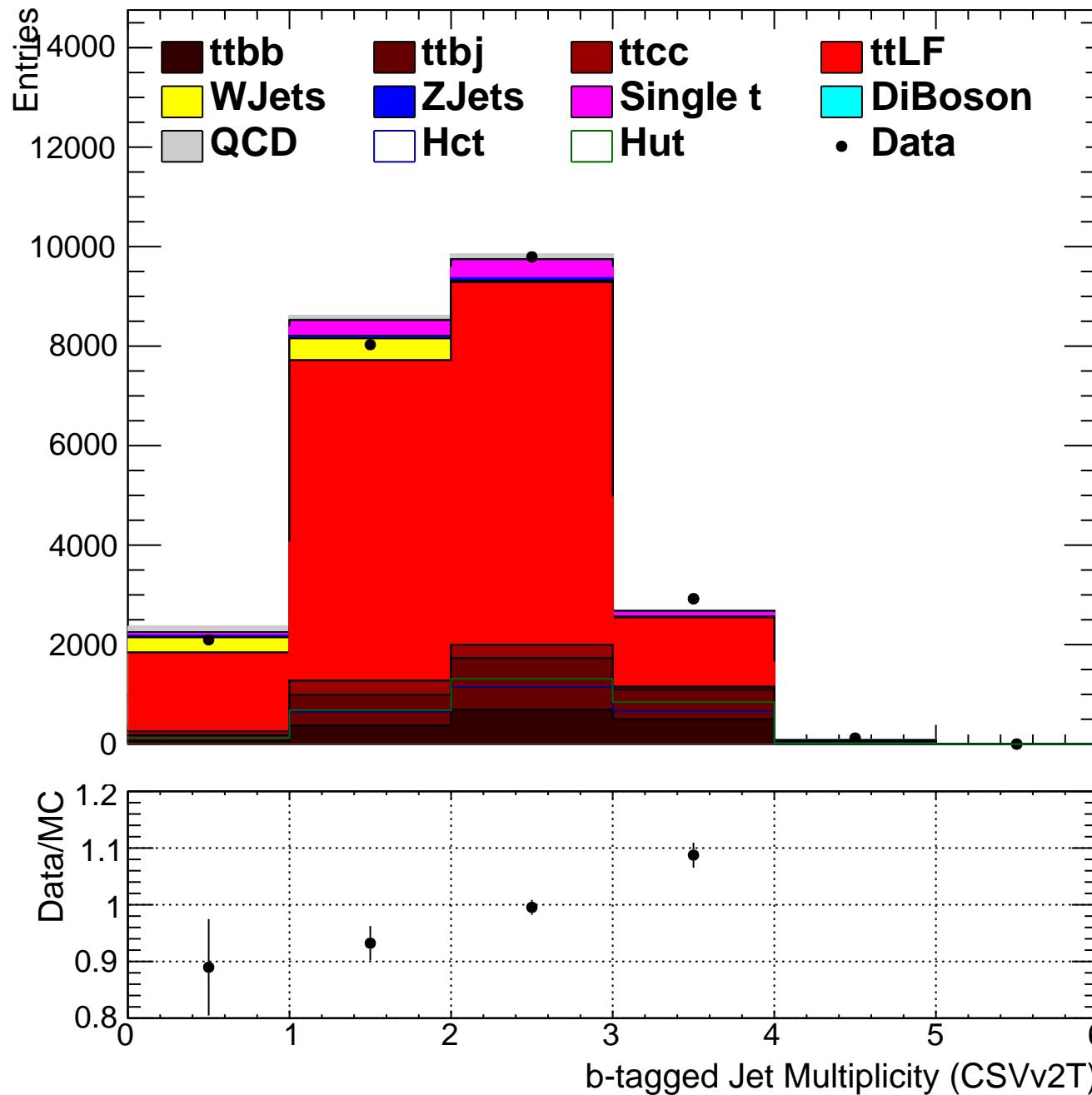


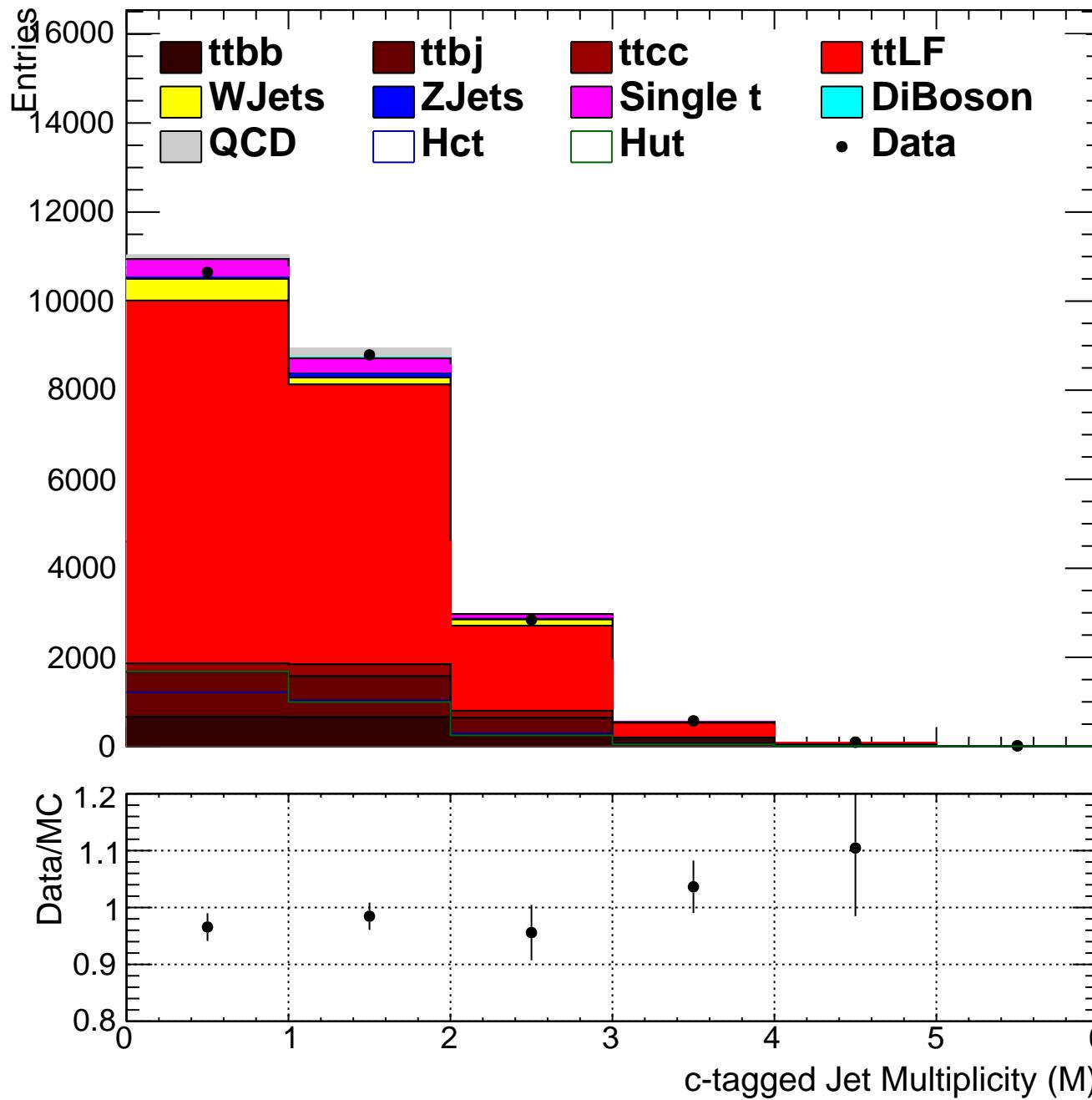


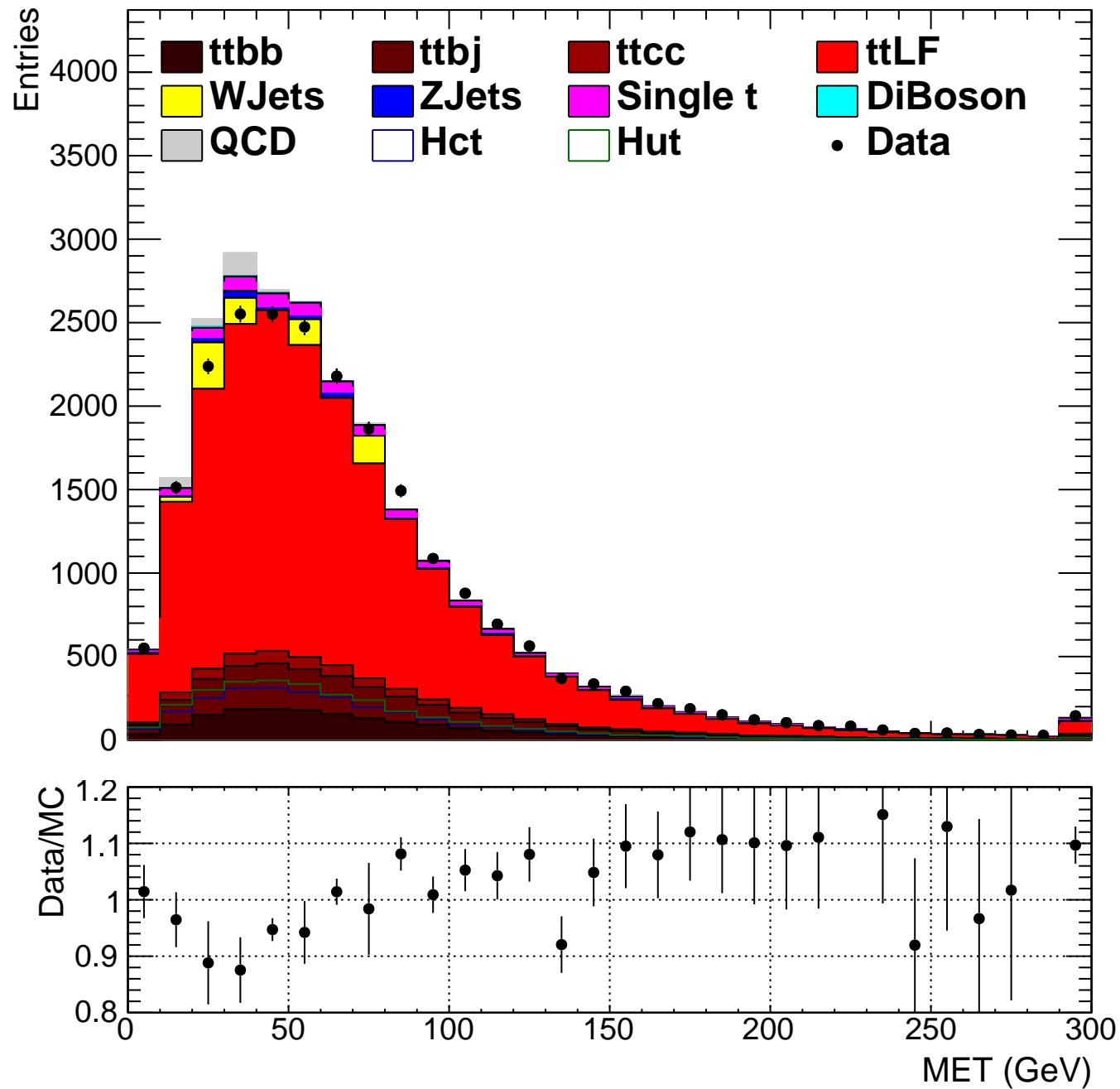
Ch1_S9CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

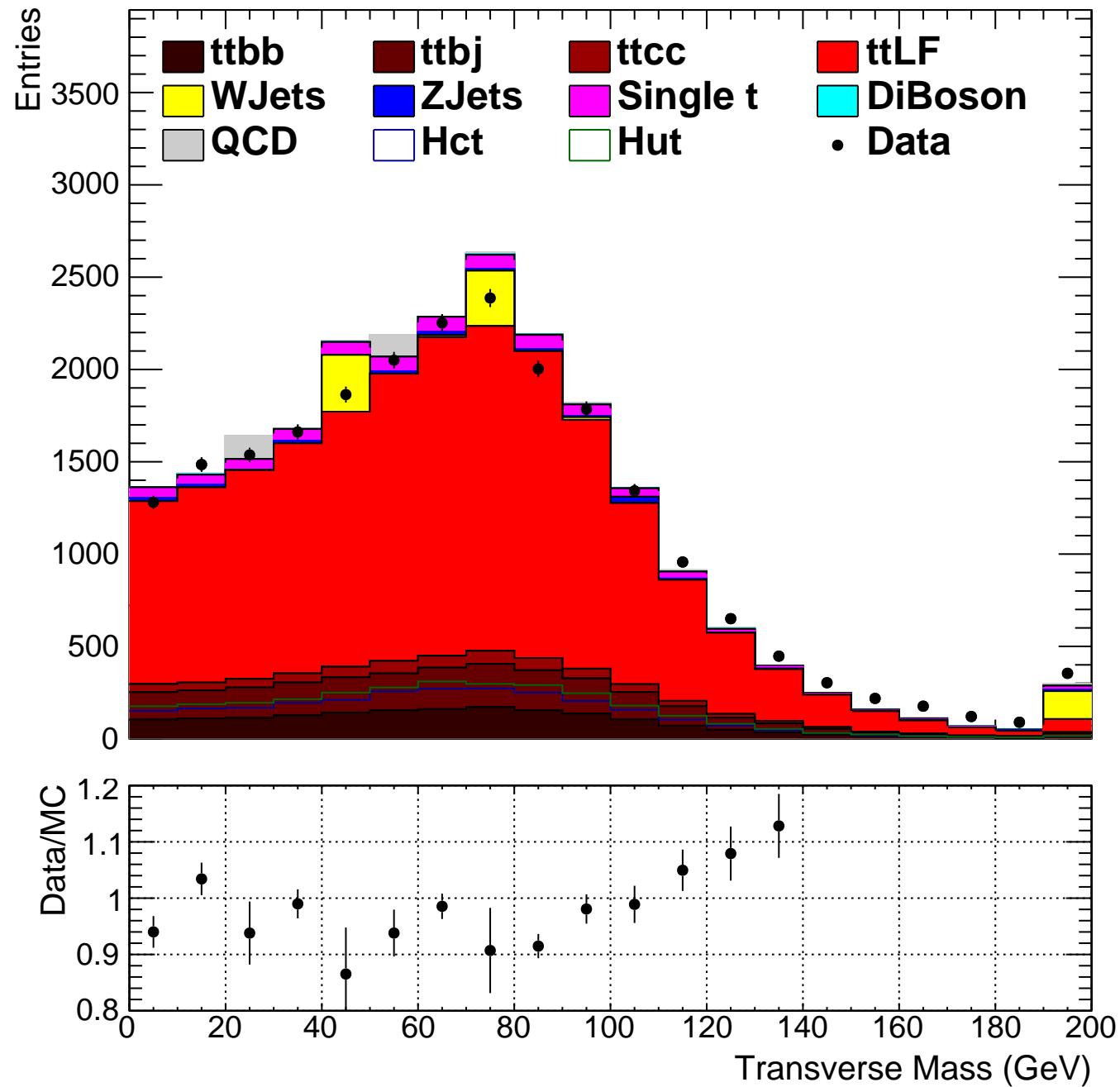


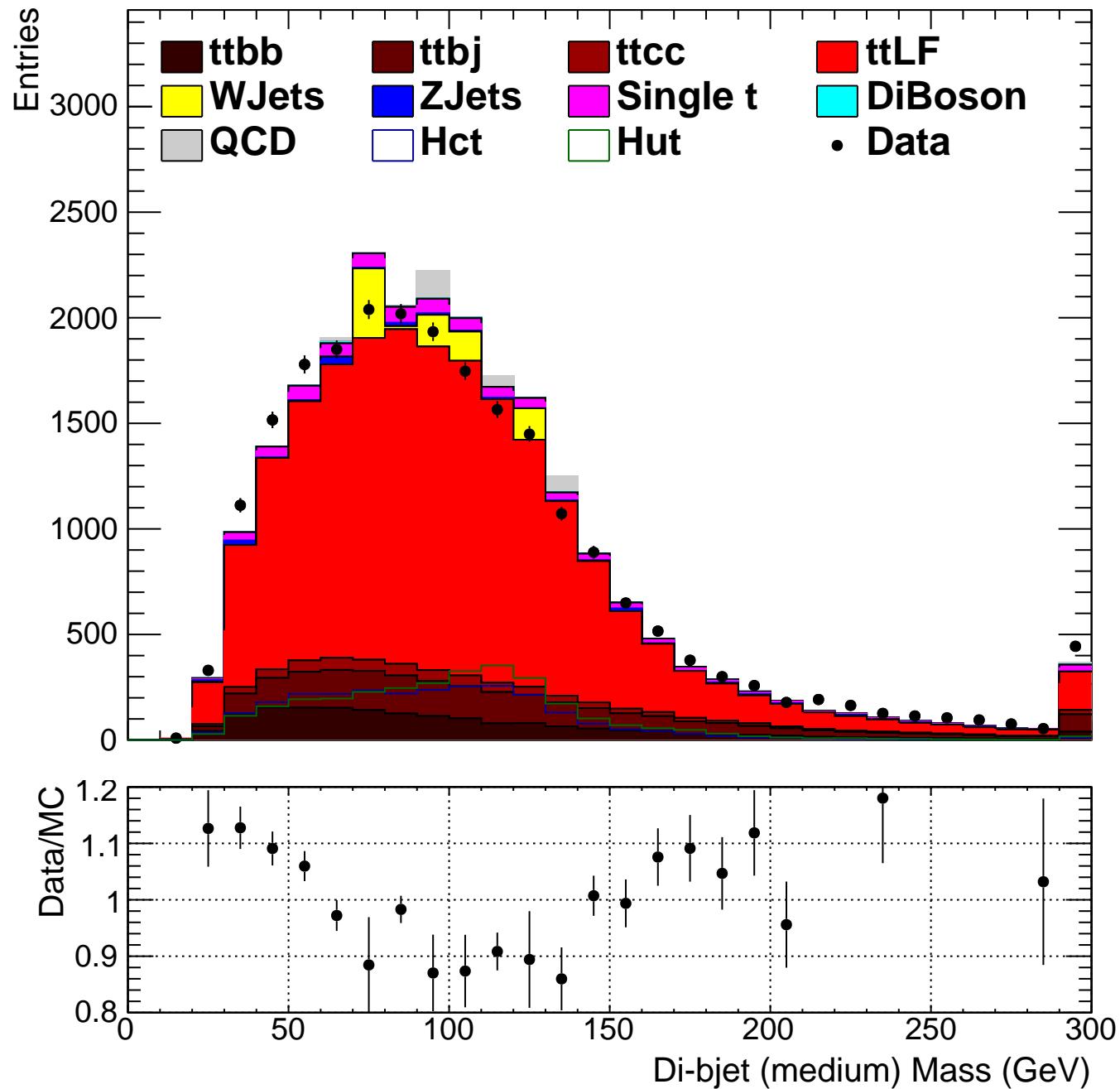


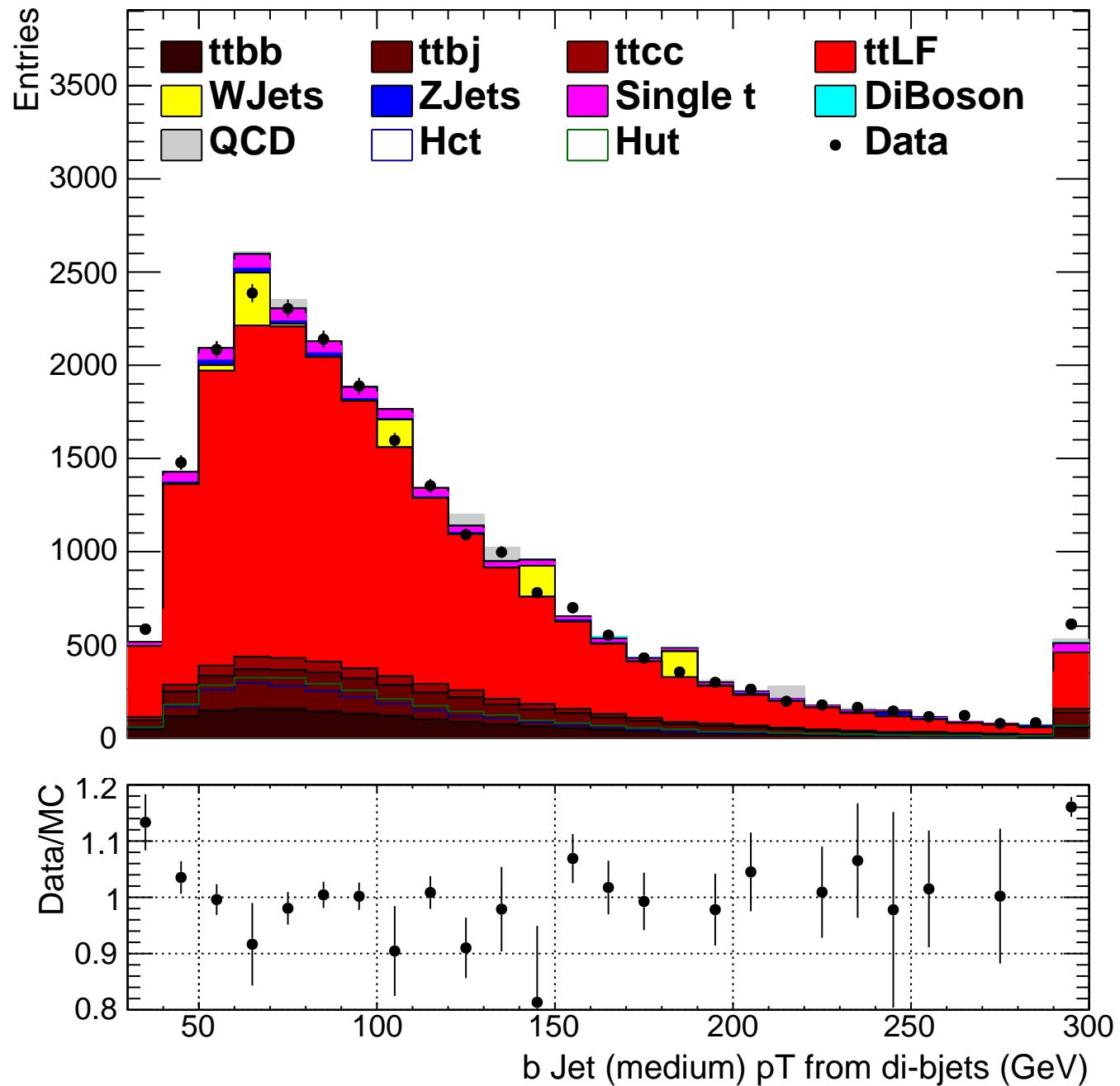


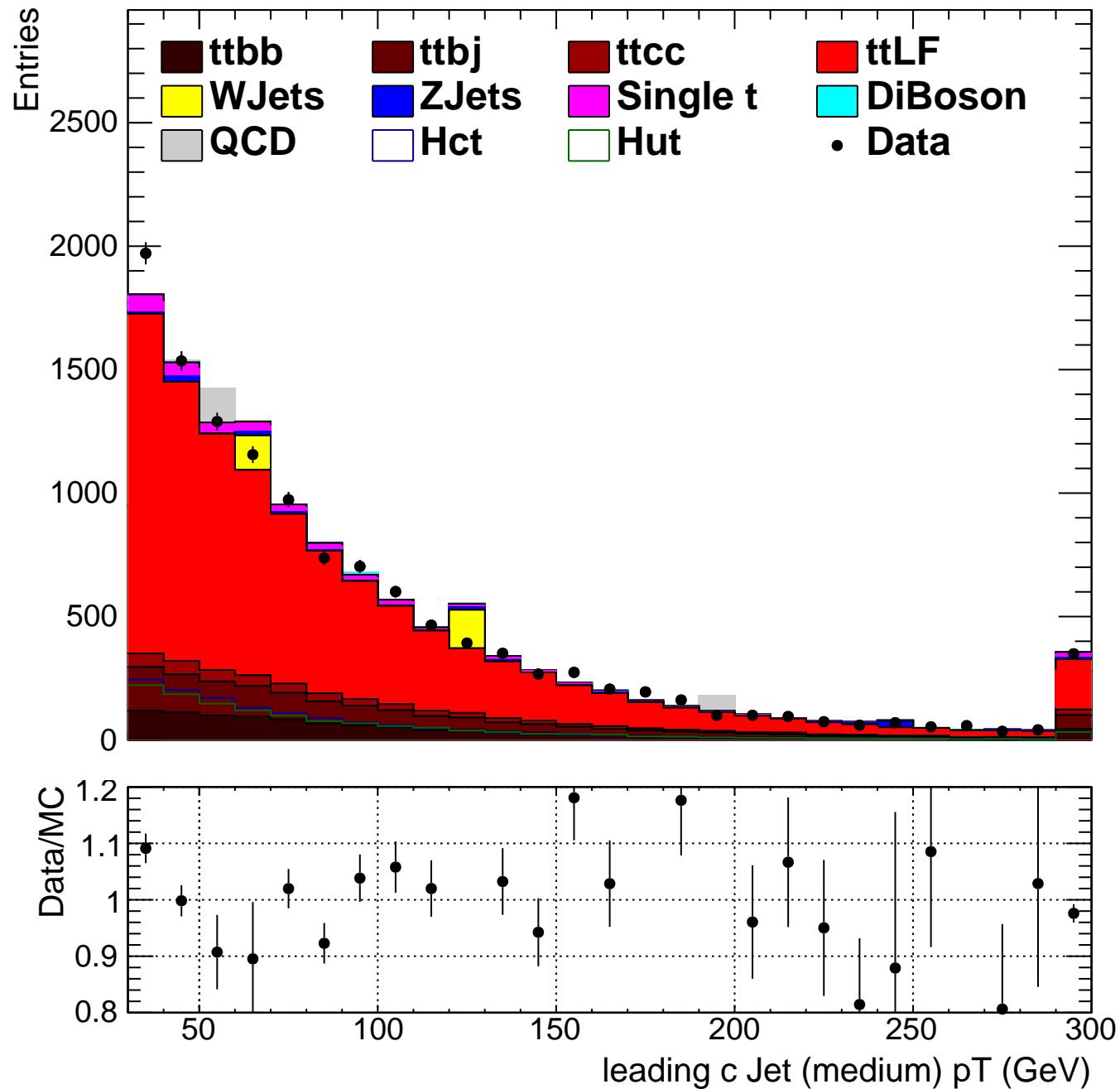


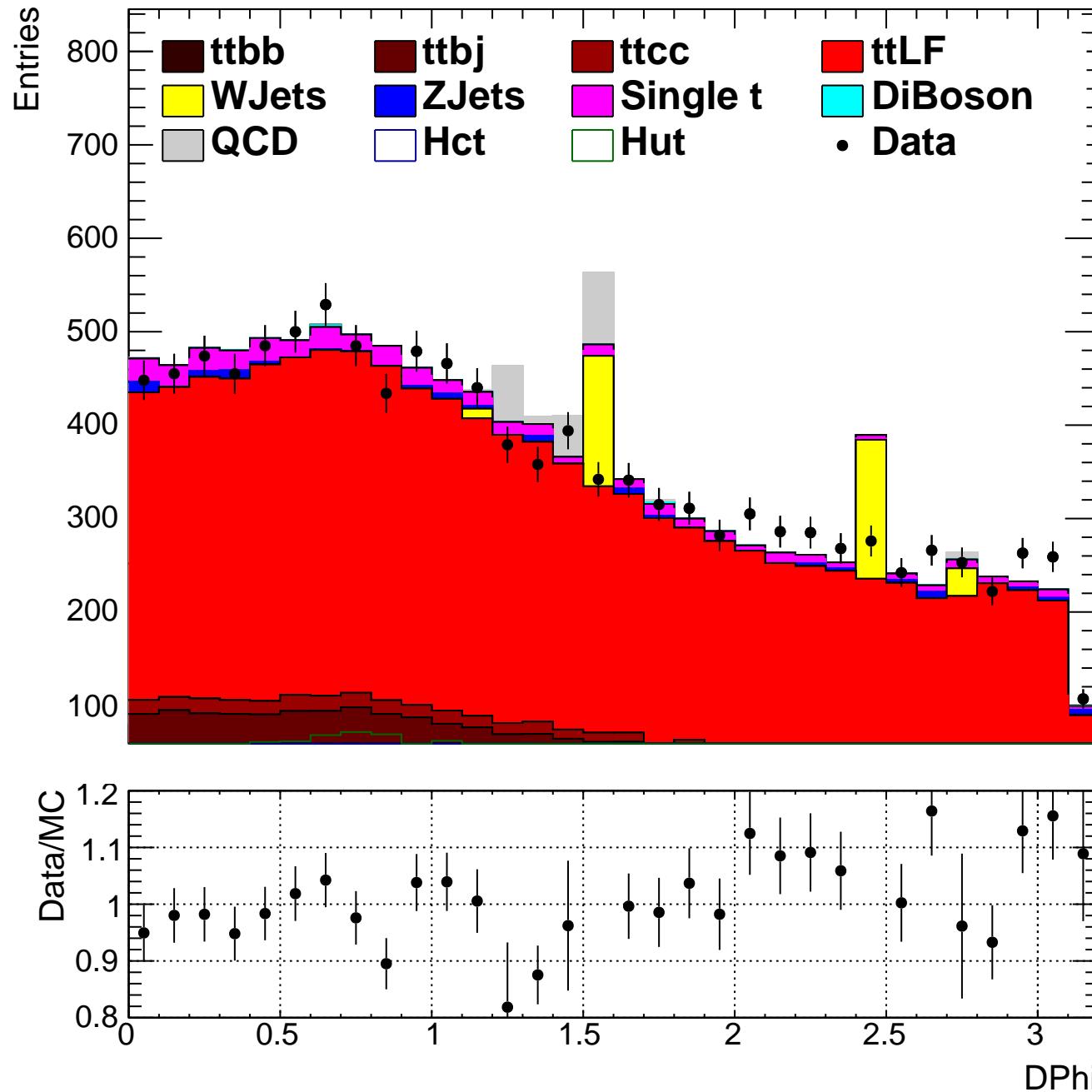


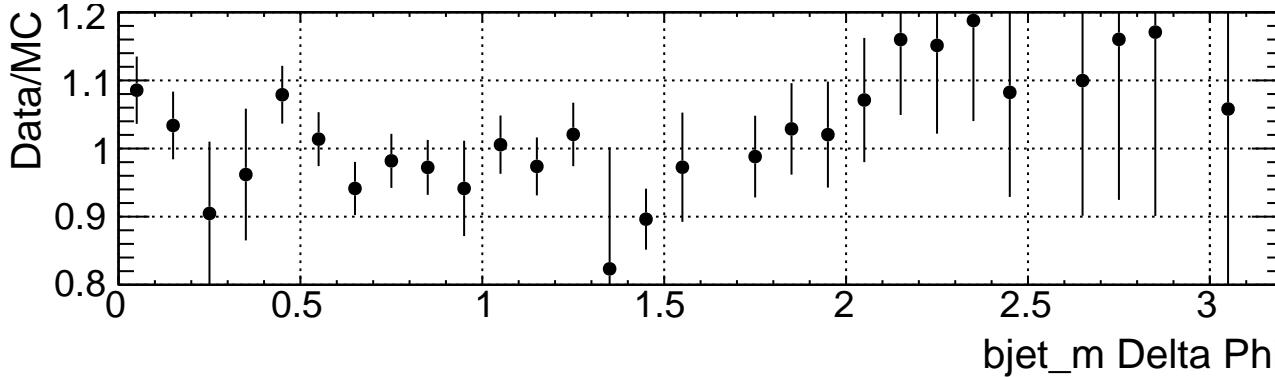
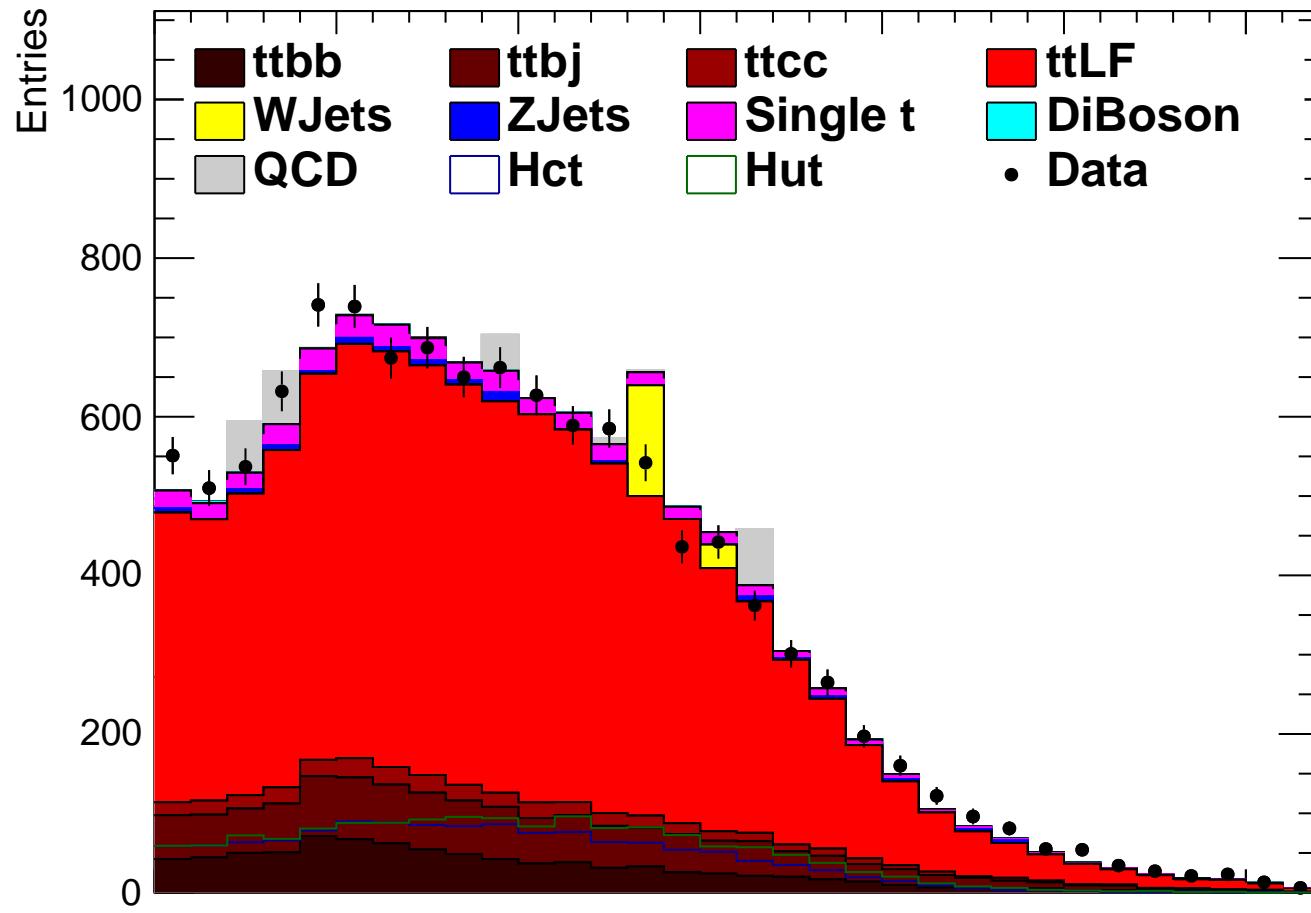


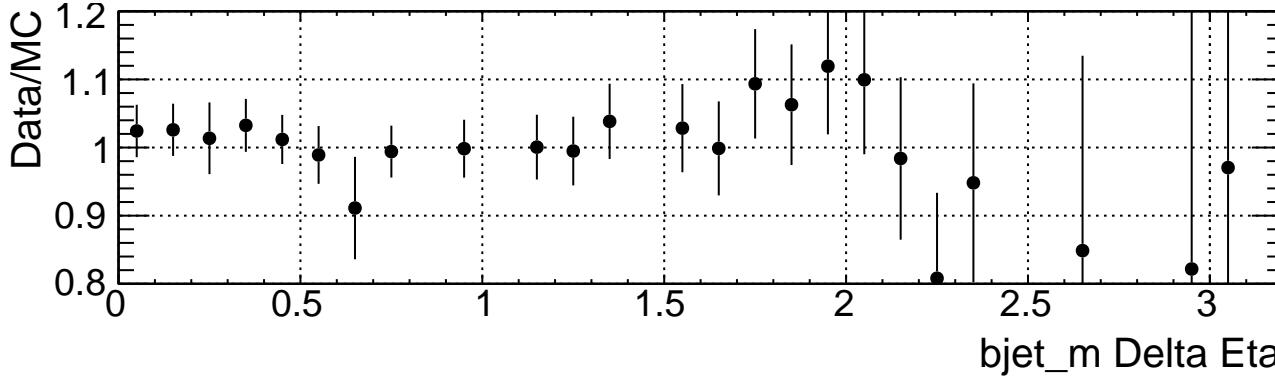
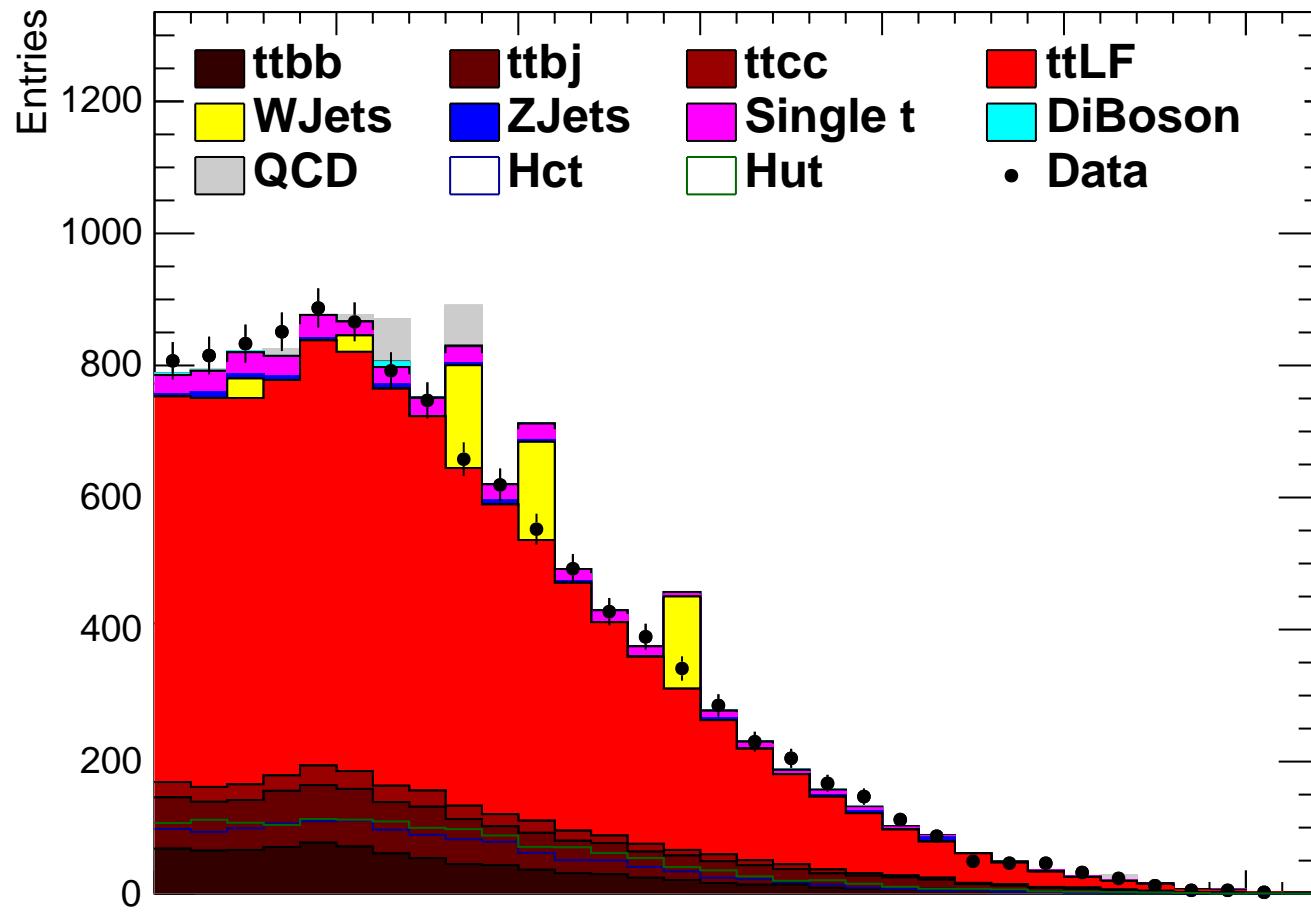


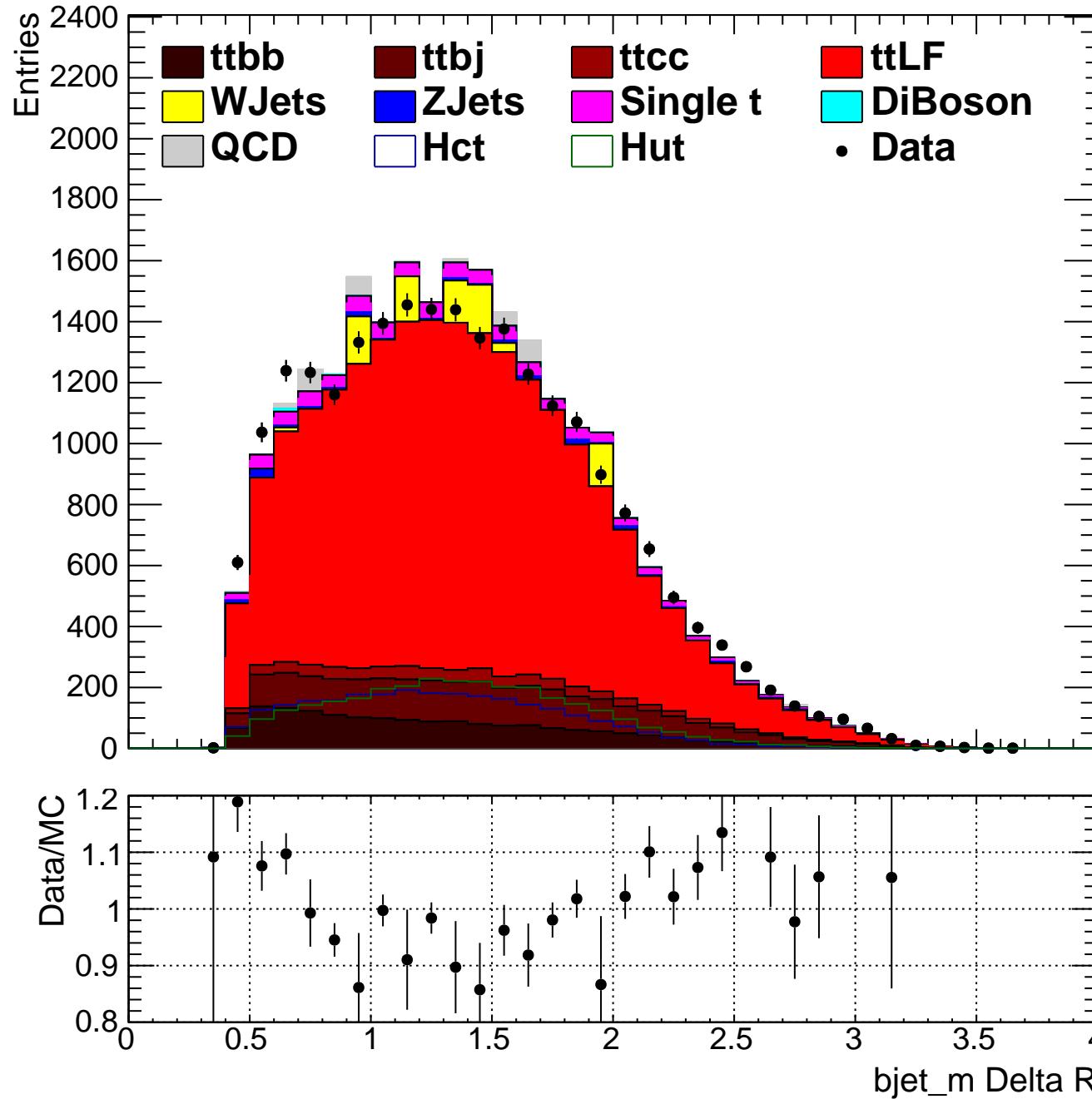


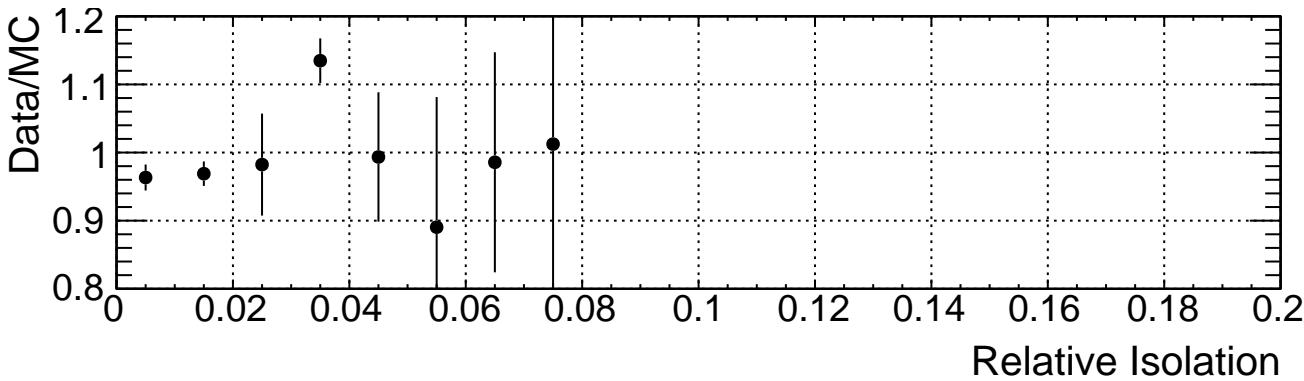
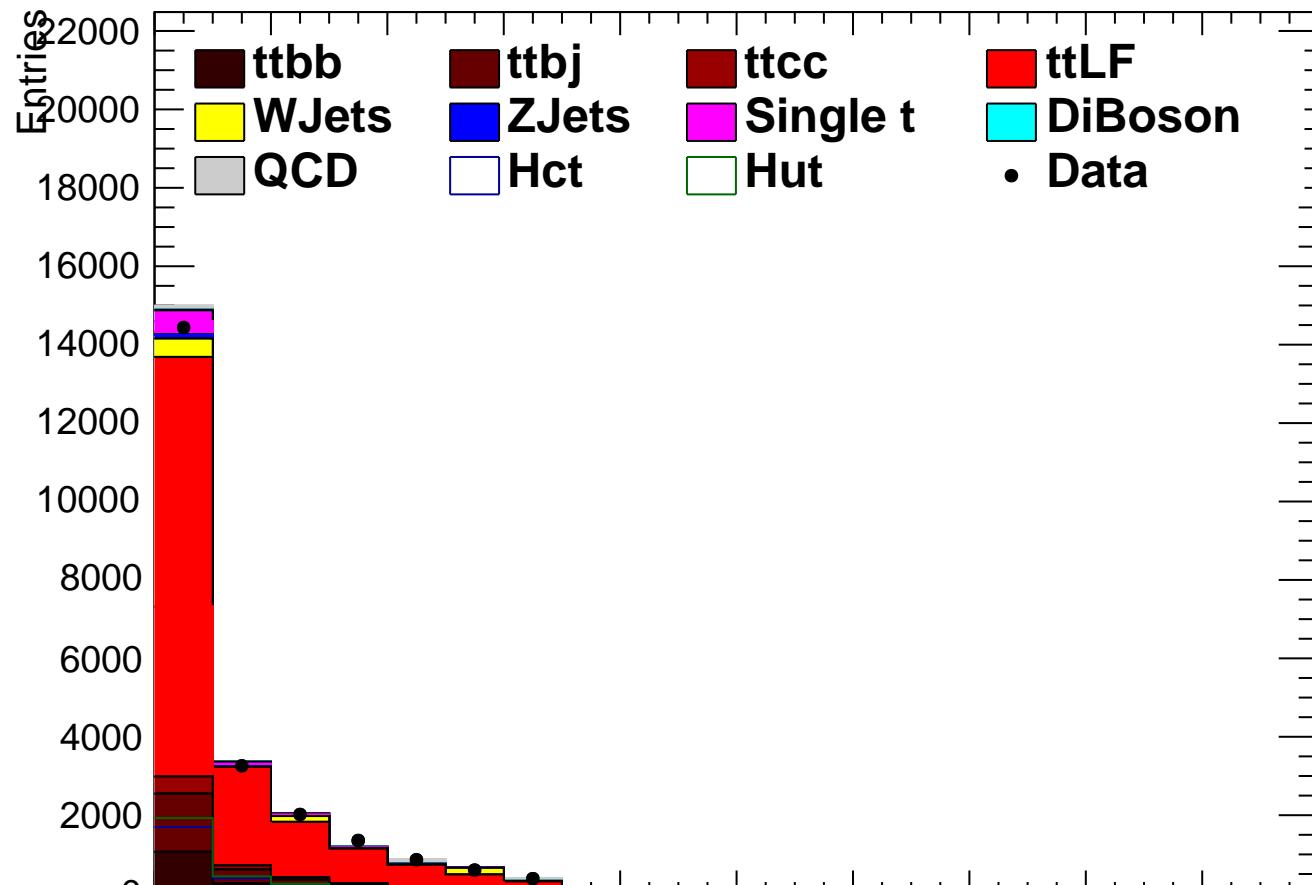


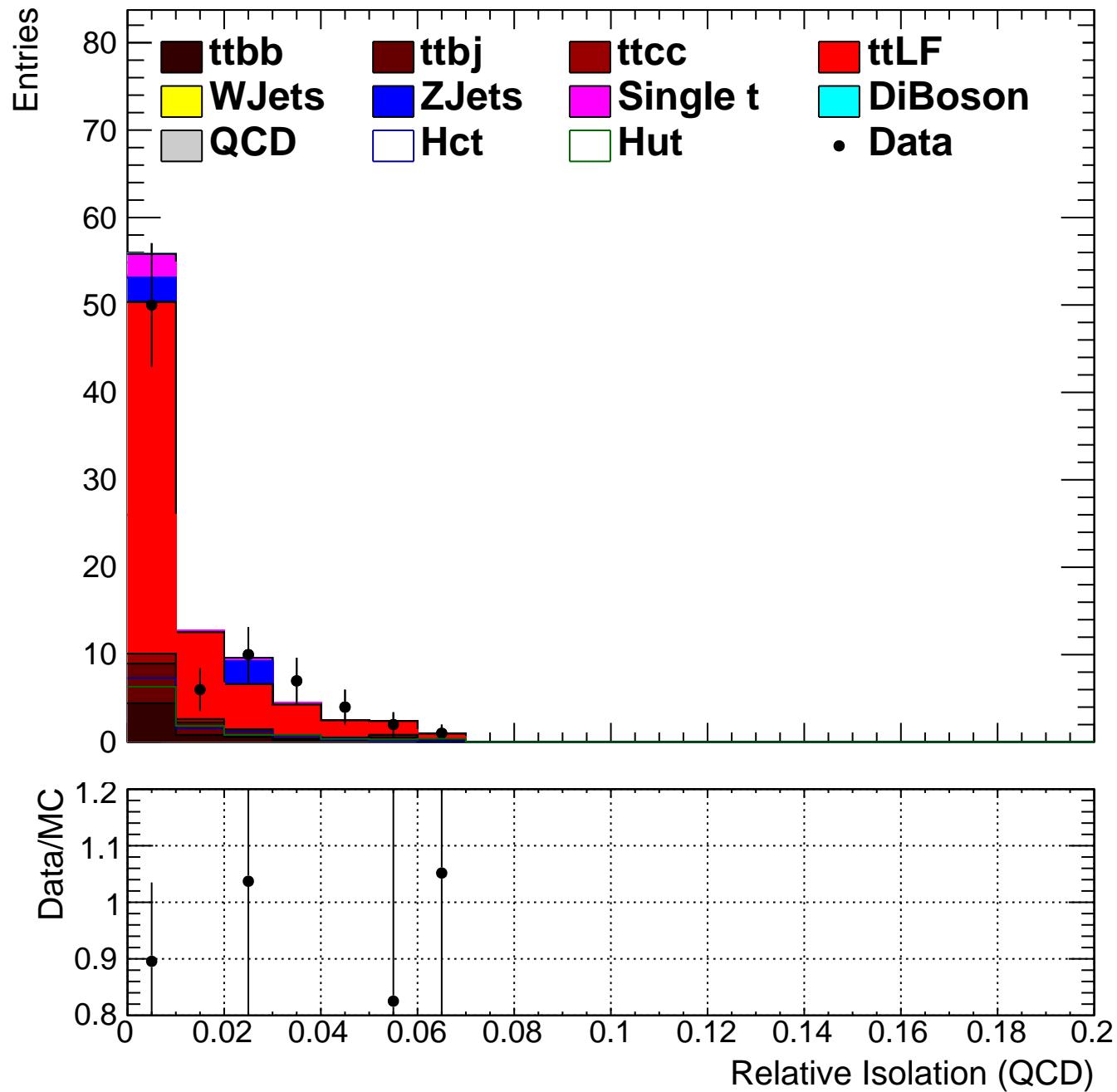


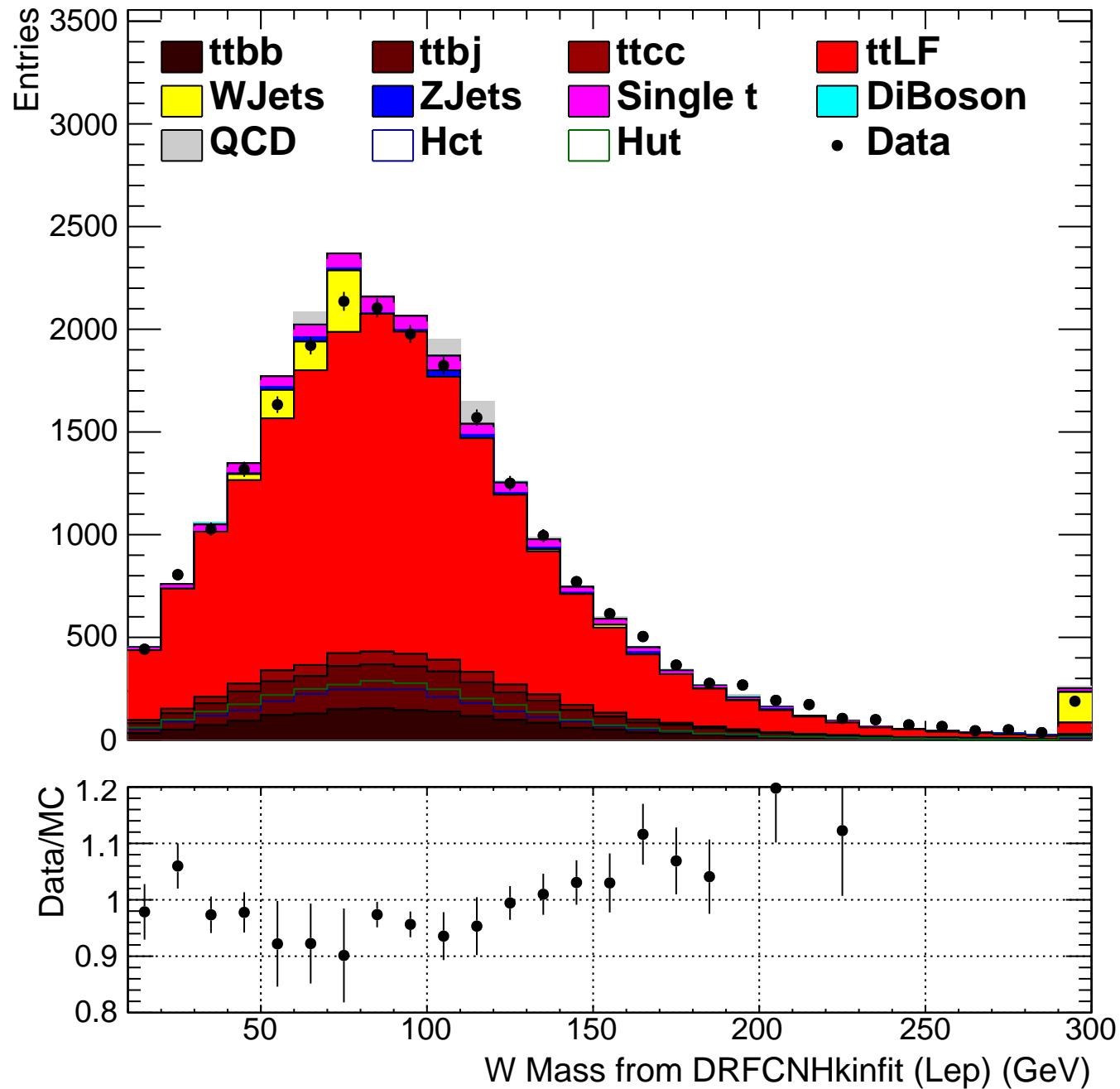


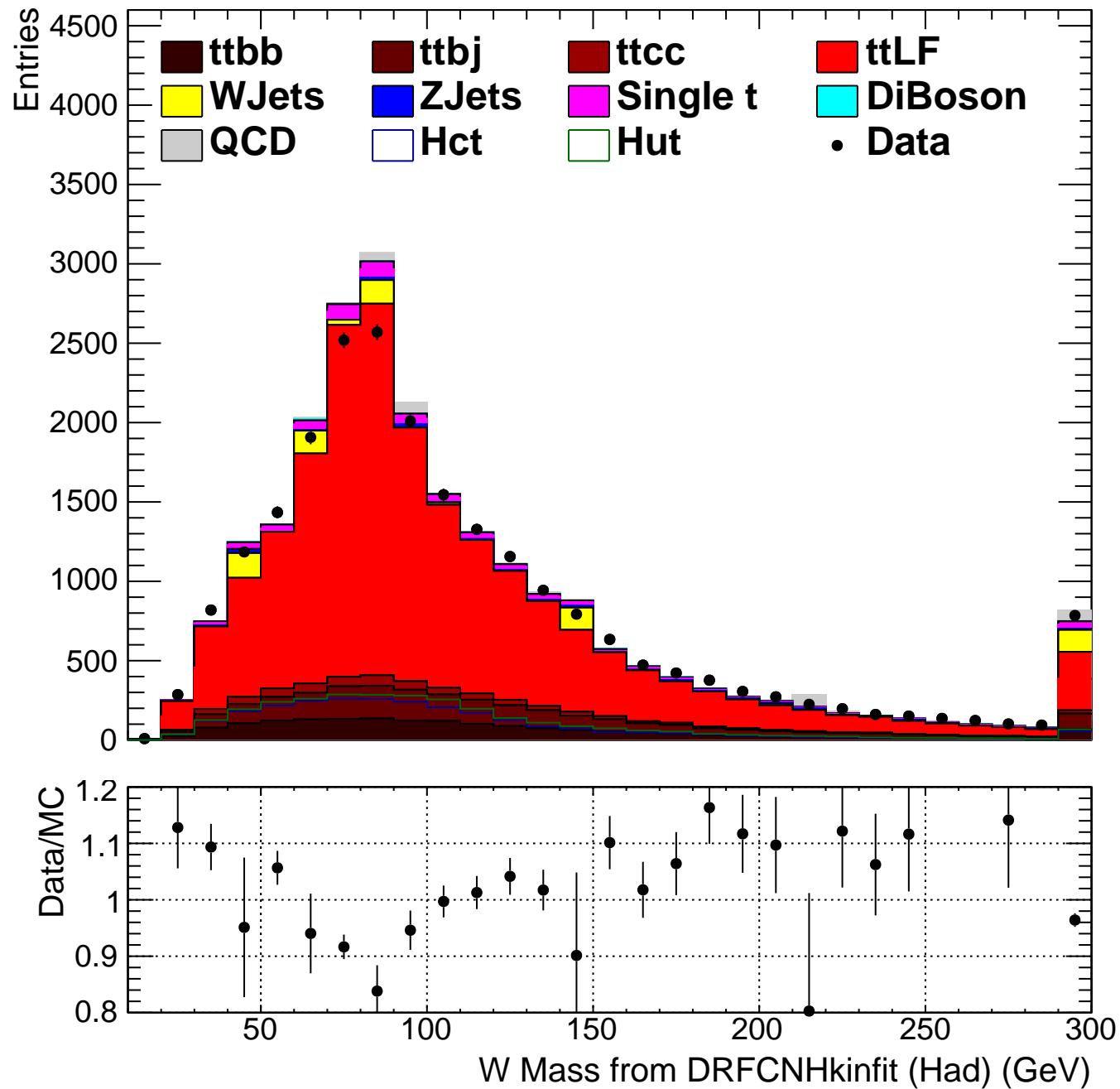


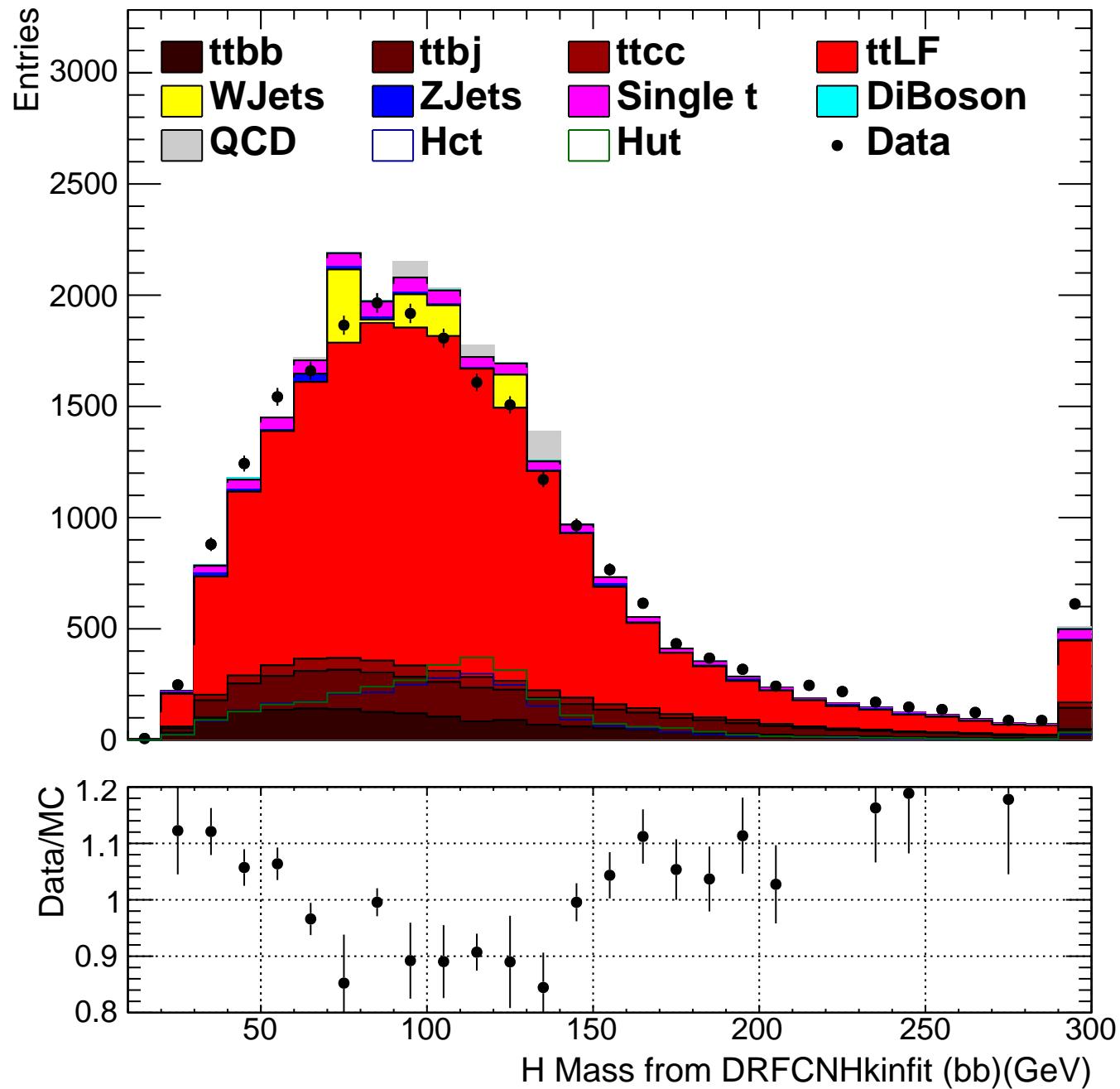
Ch1_S10CMS, 35.9 fb^{-1} at $\sqrt{s} = 13 \text{ TeV}$ 

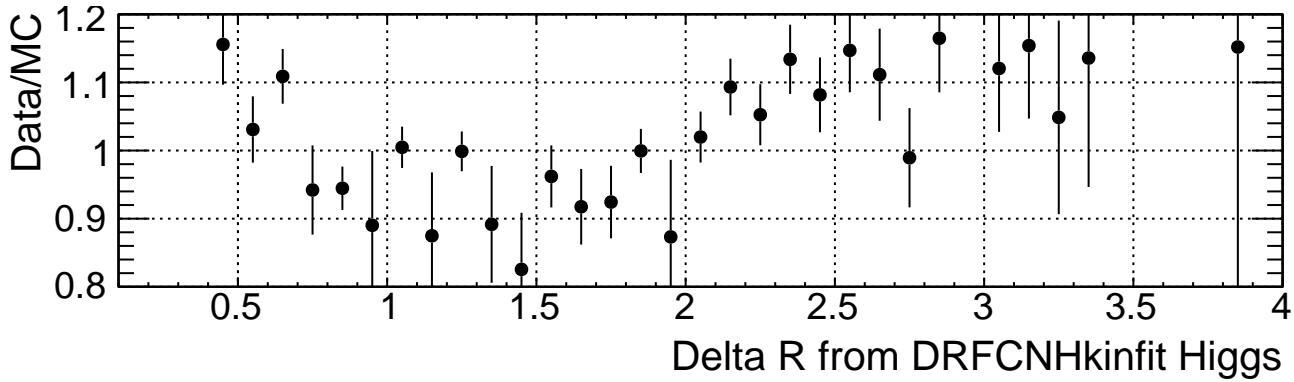
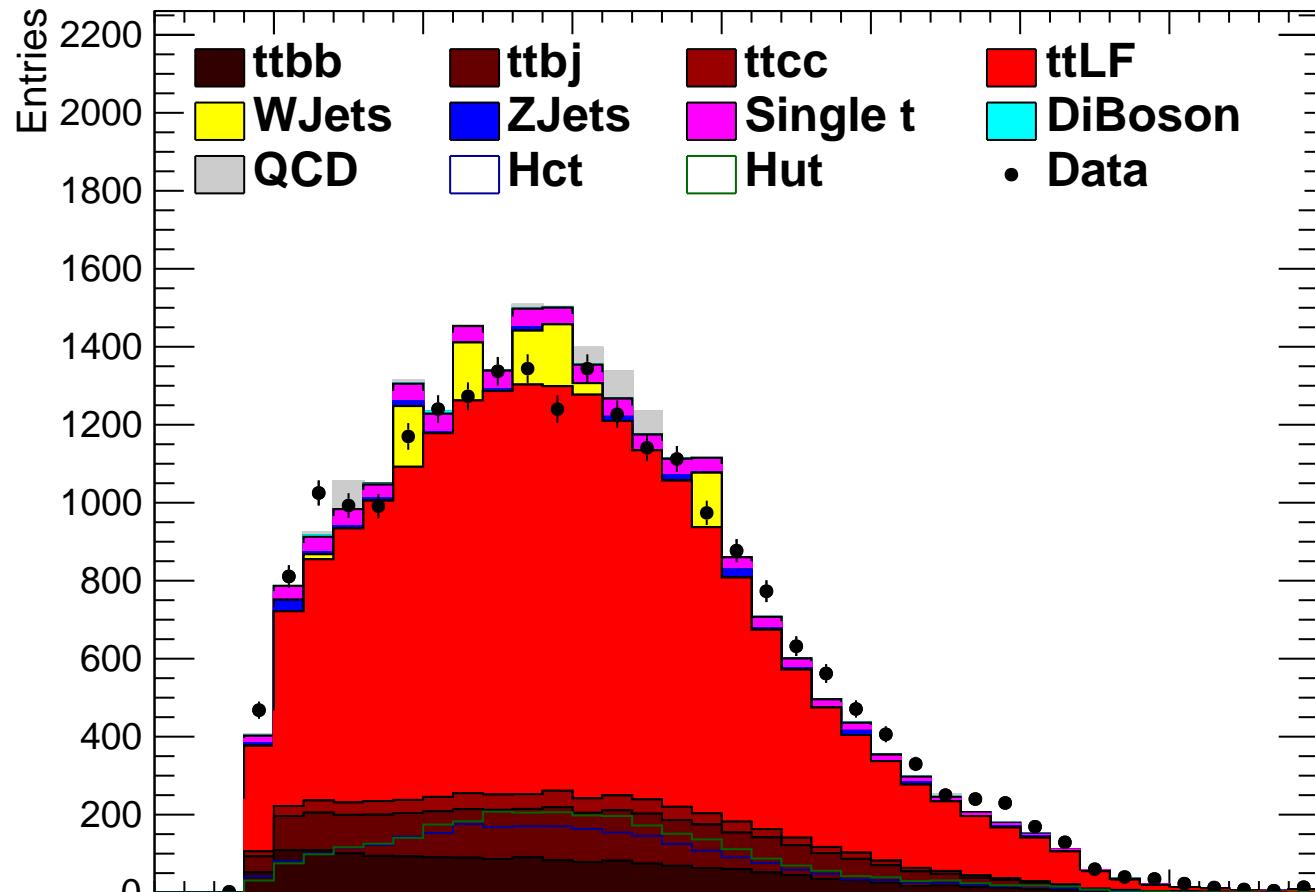


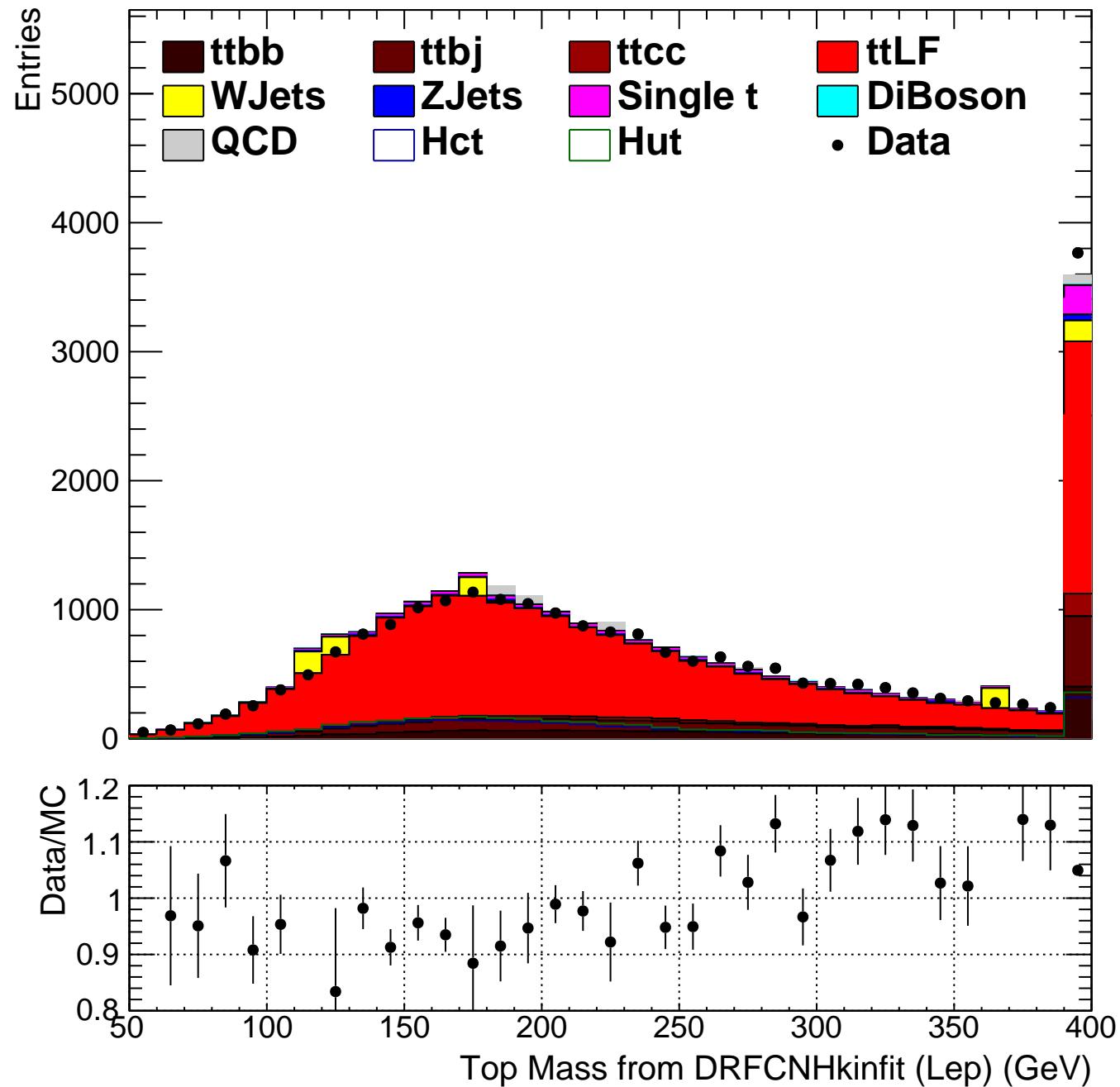


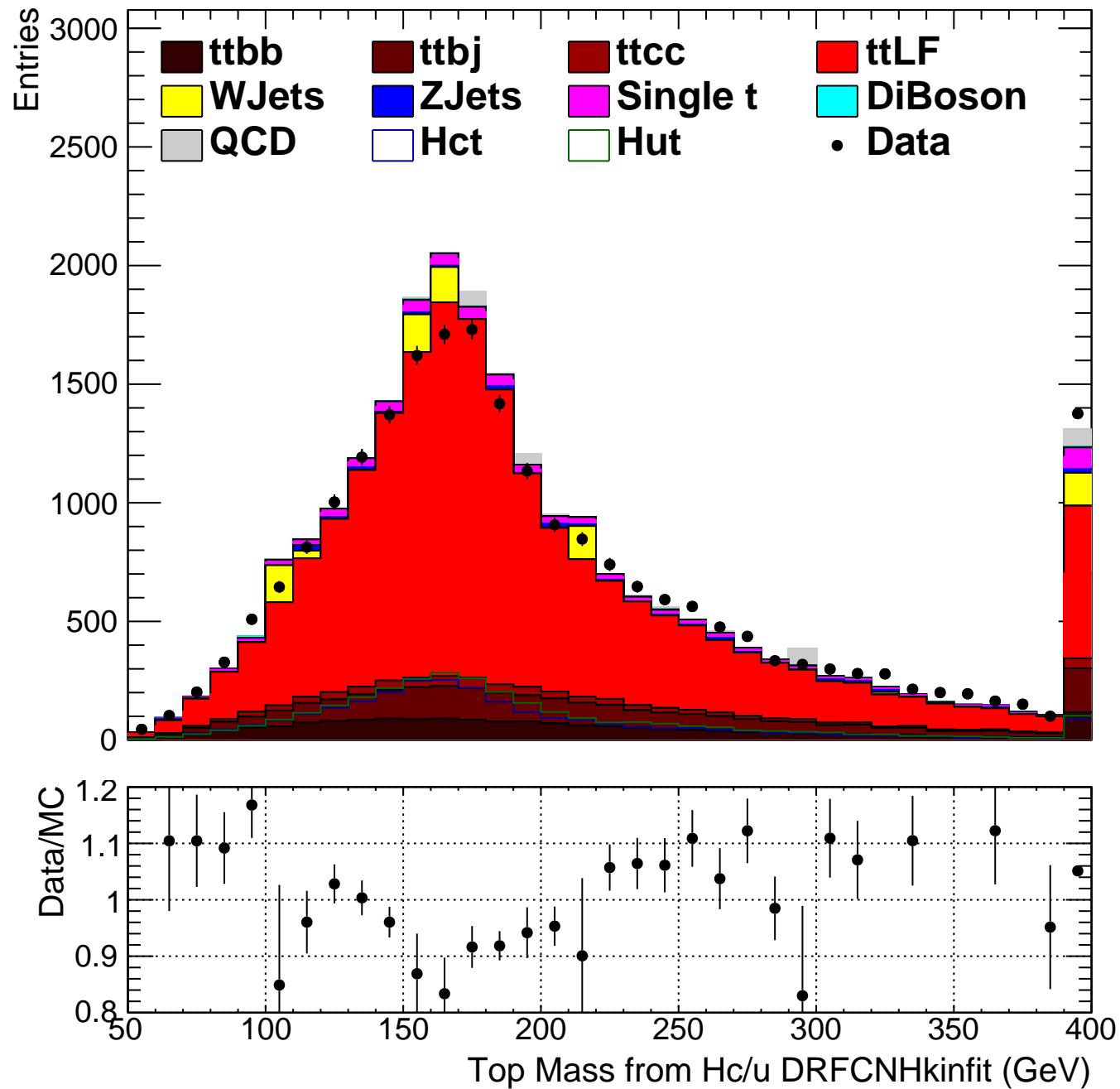


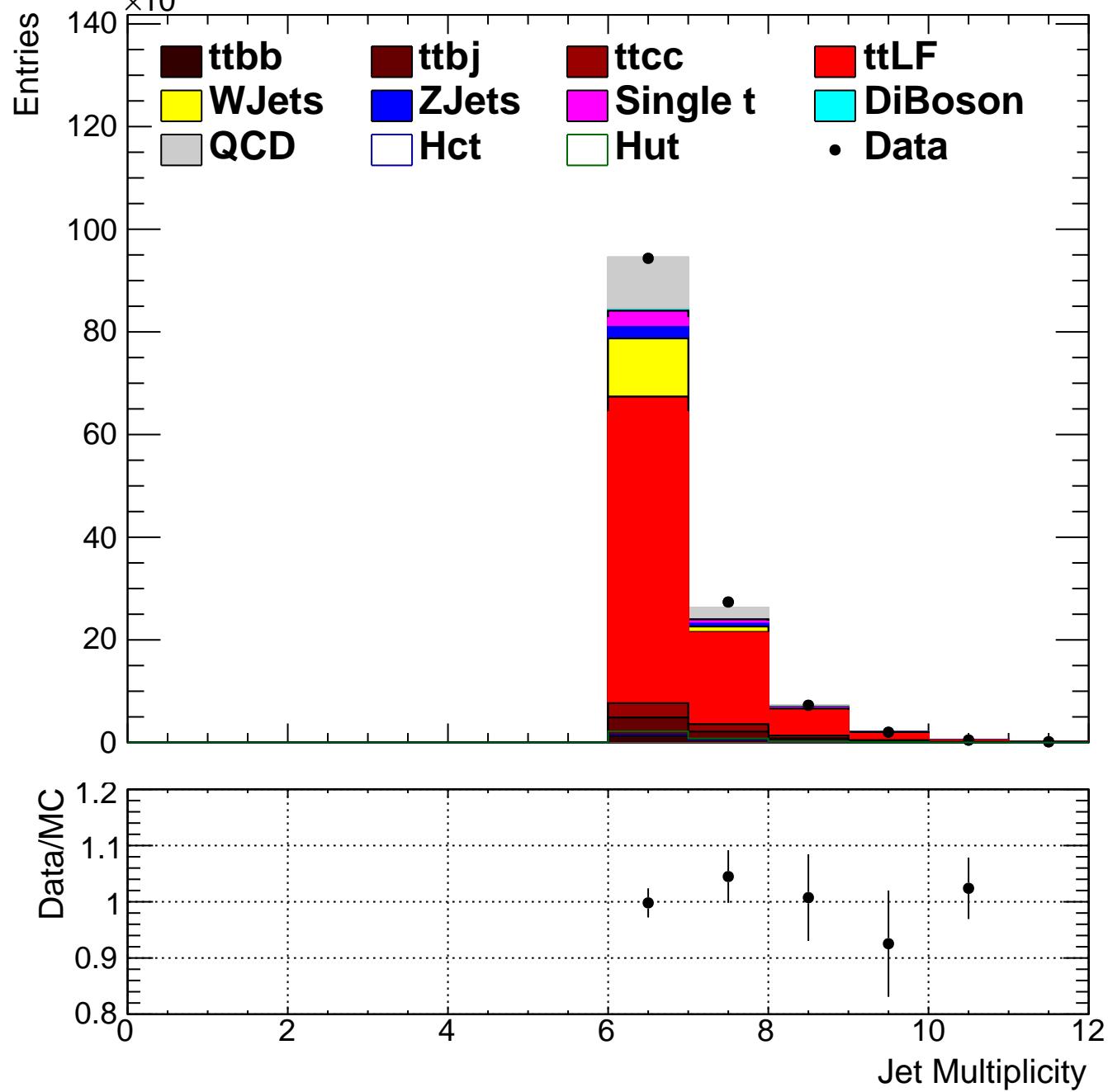


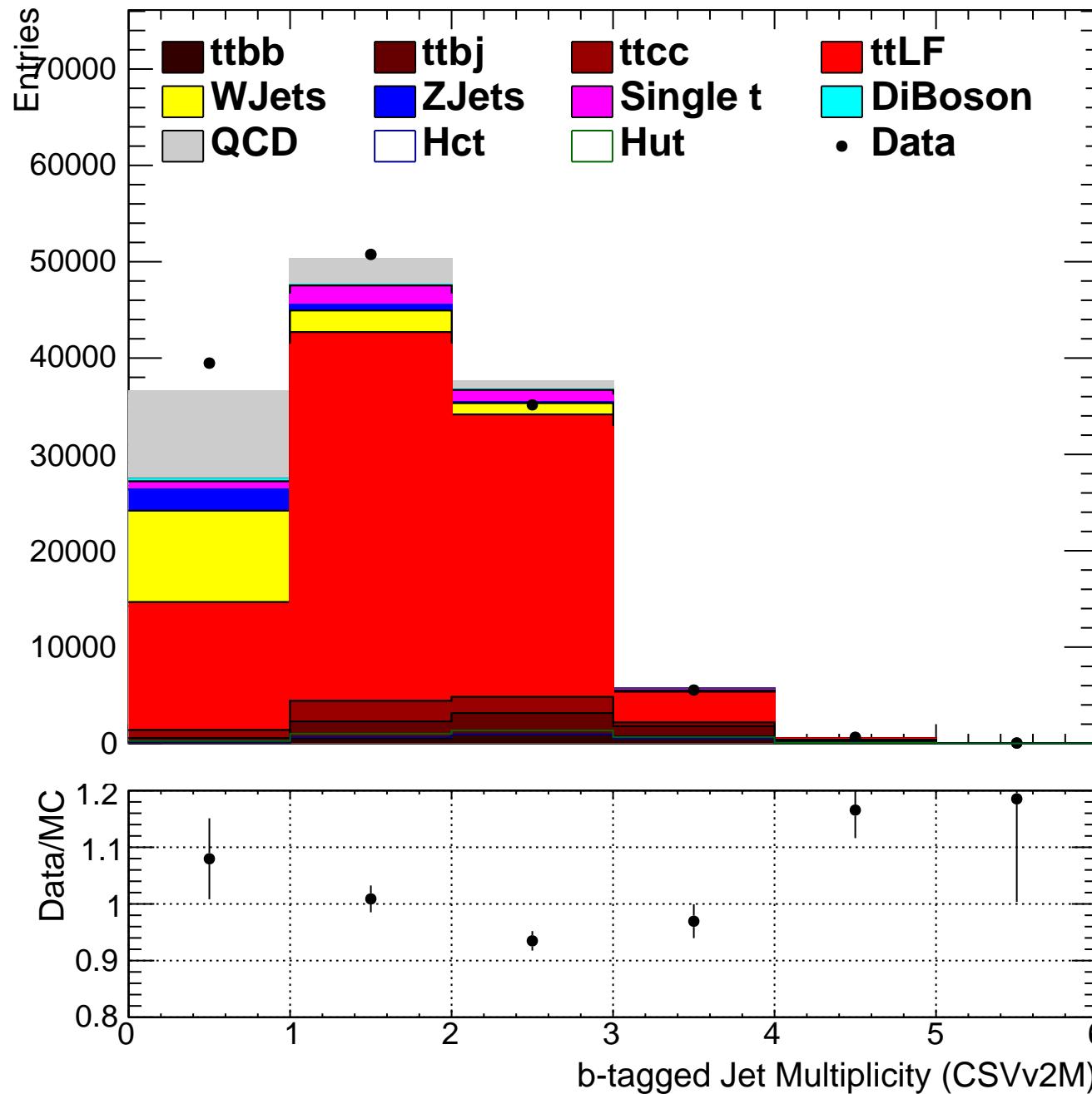


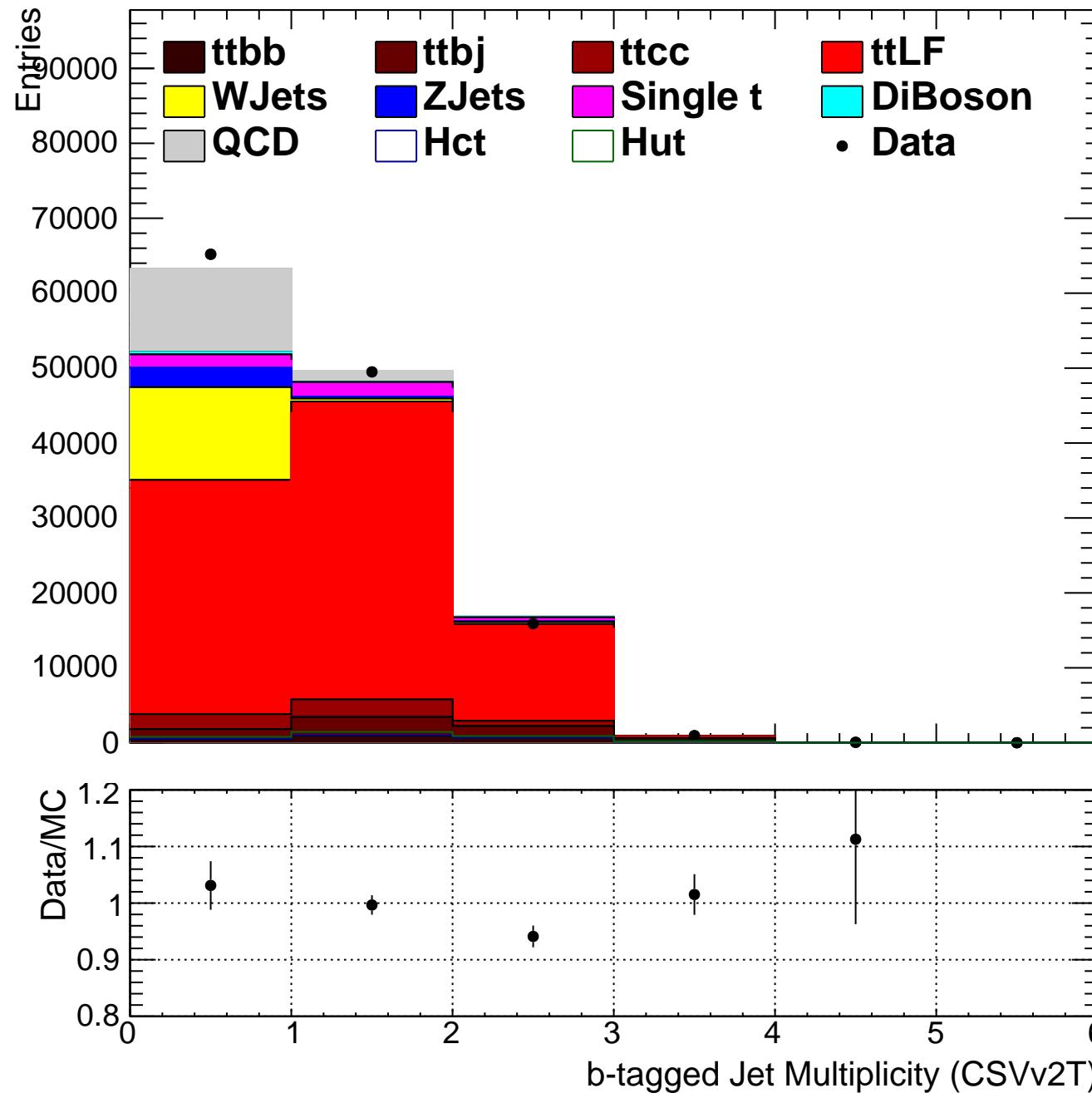


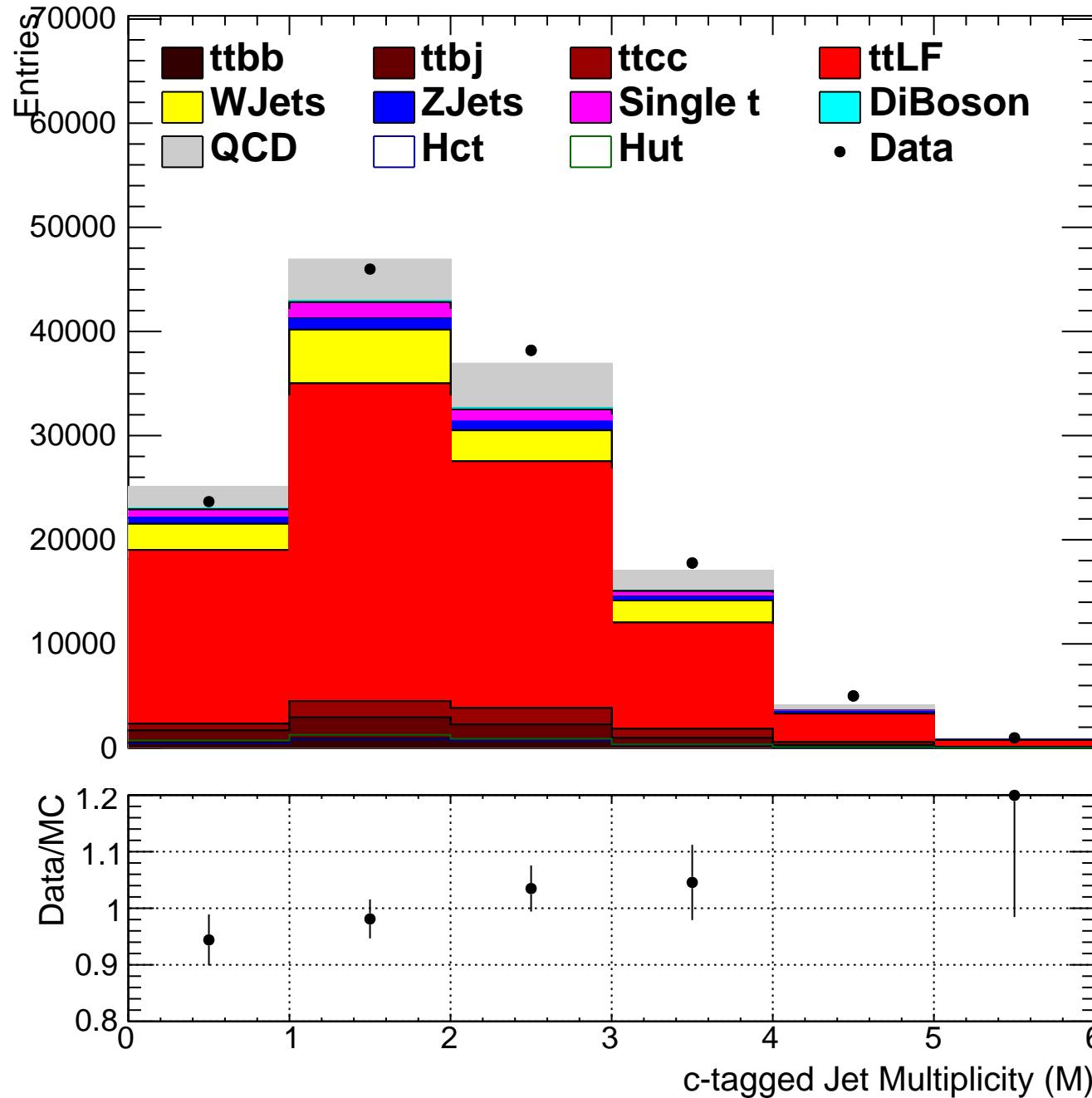


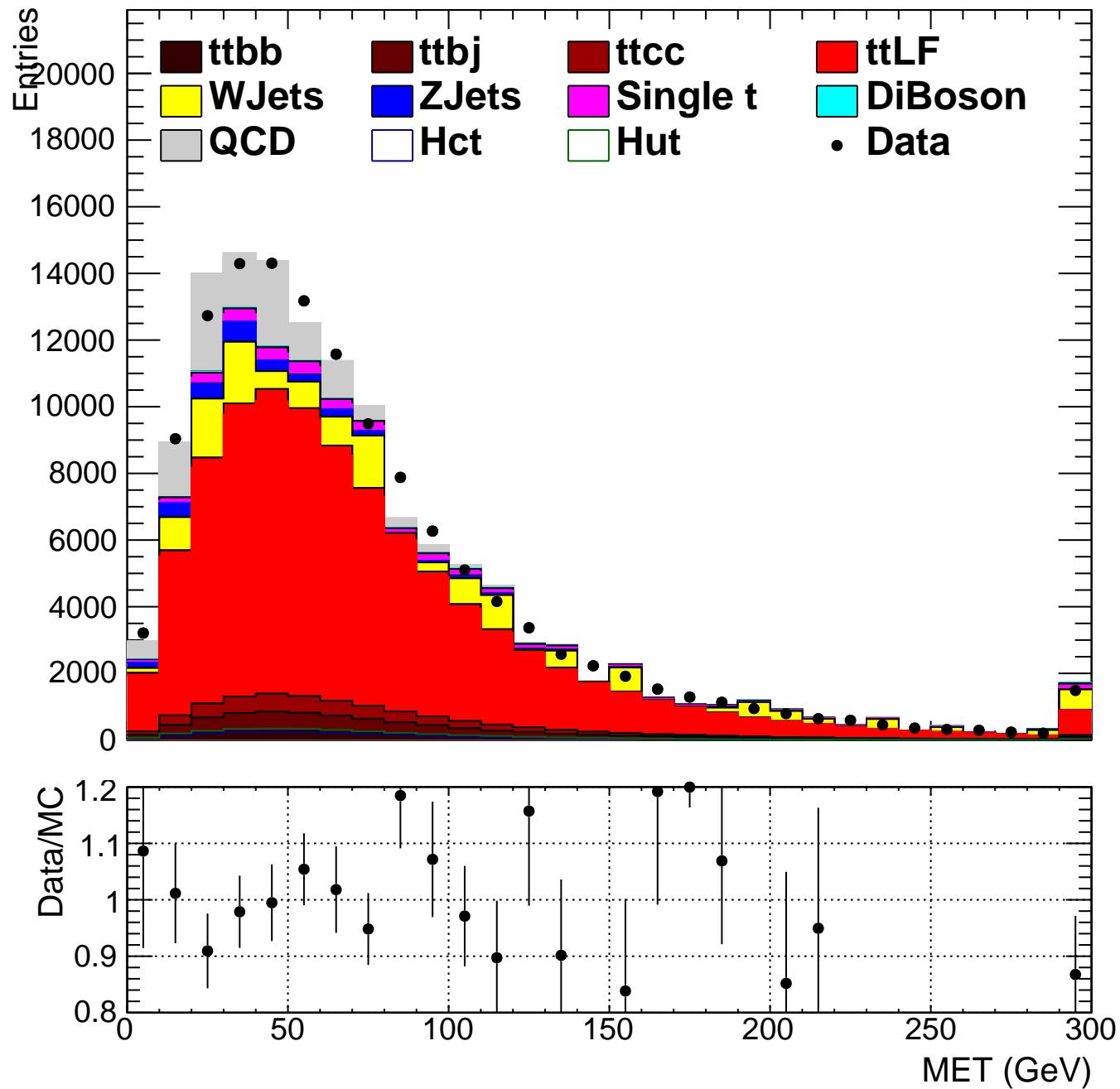


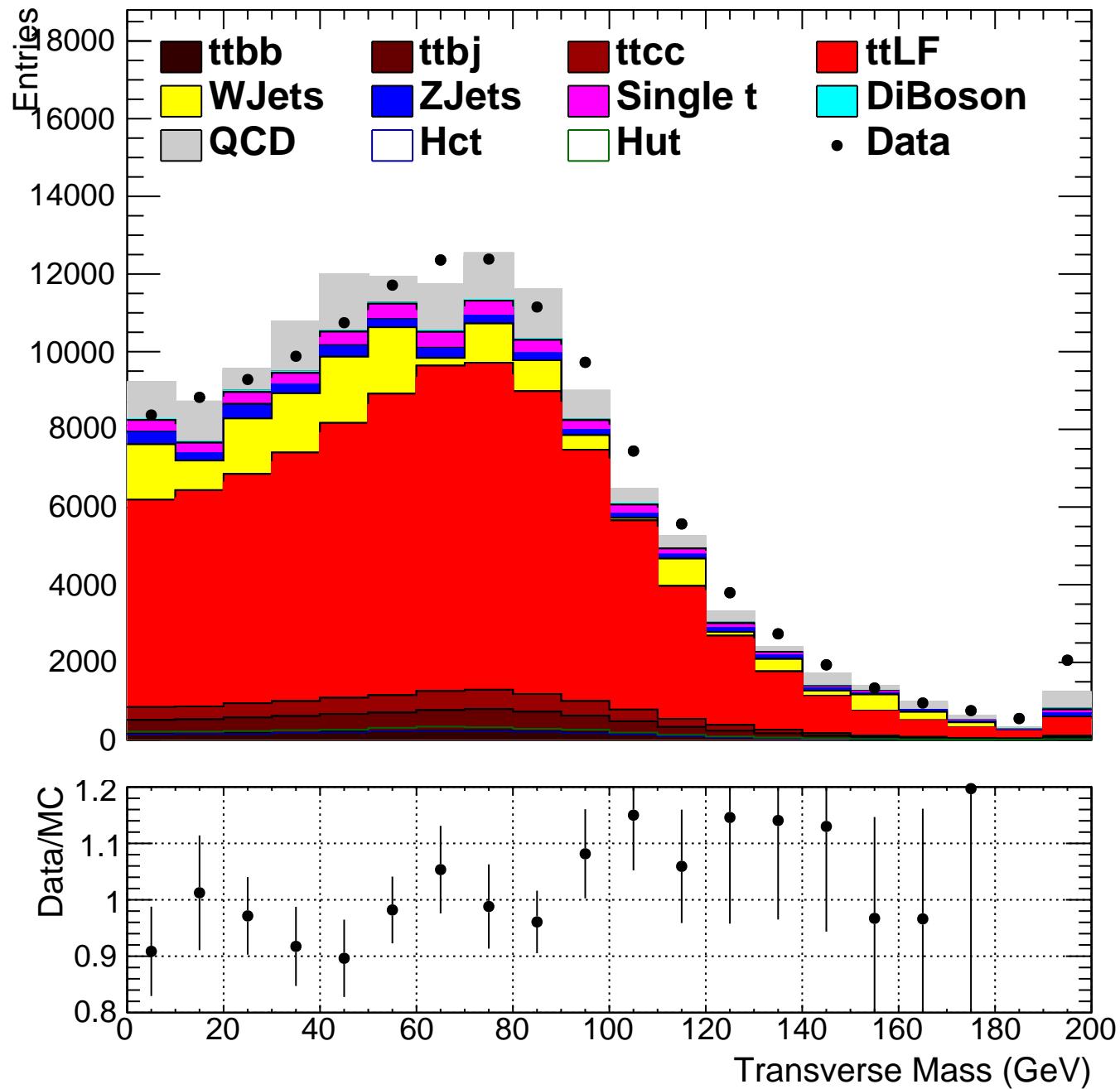
Ch1_S11CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV

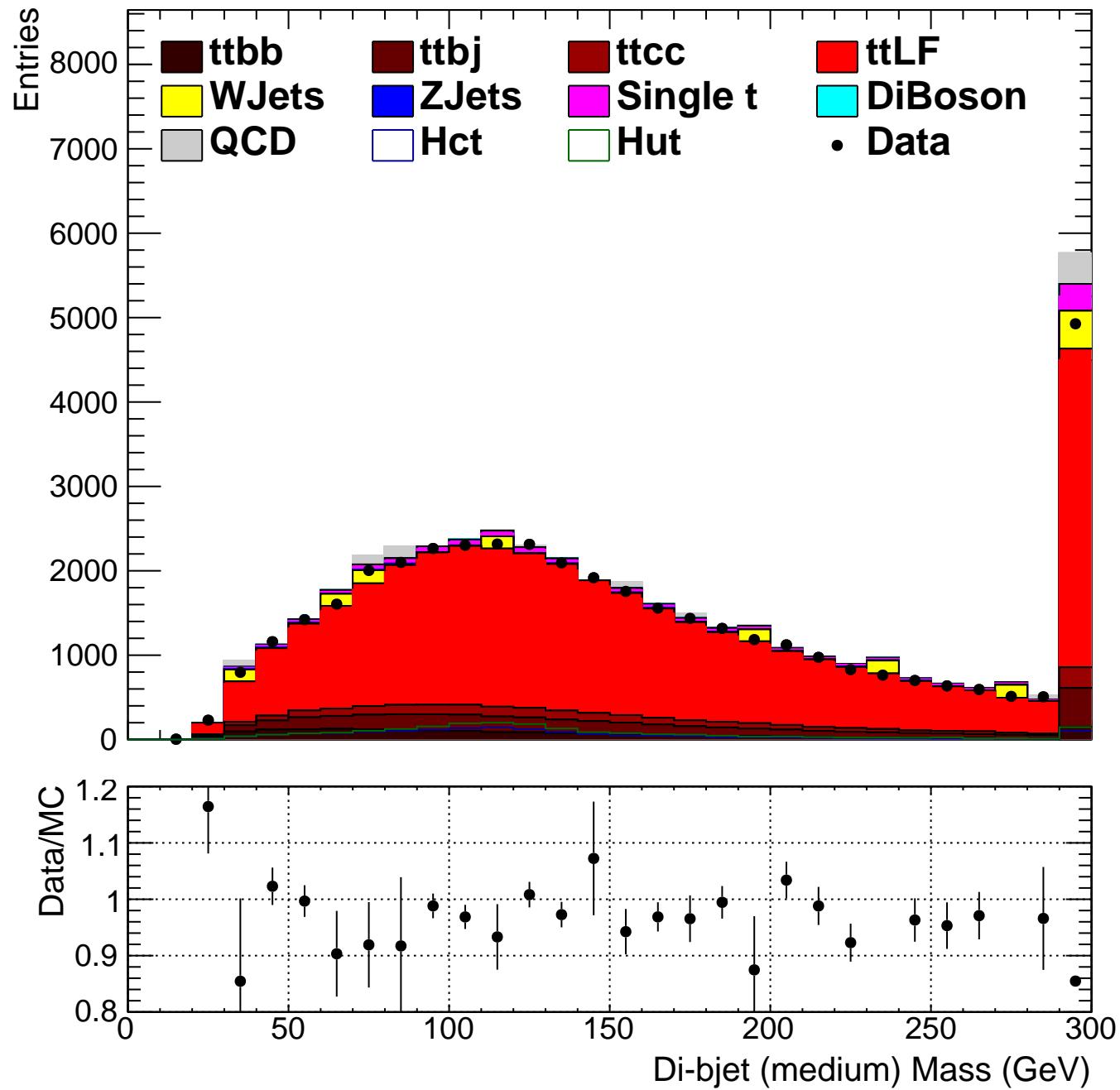


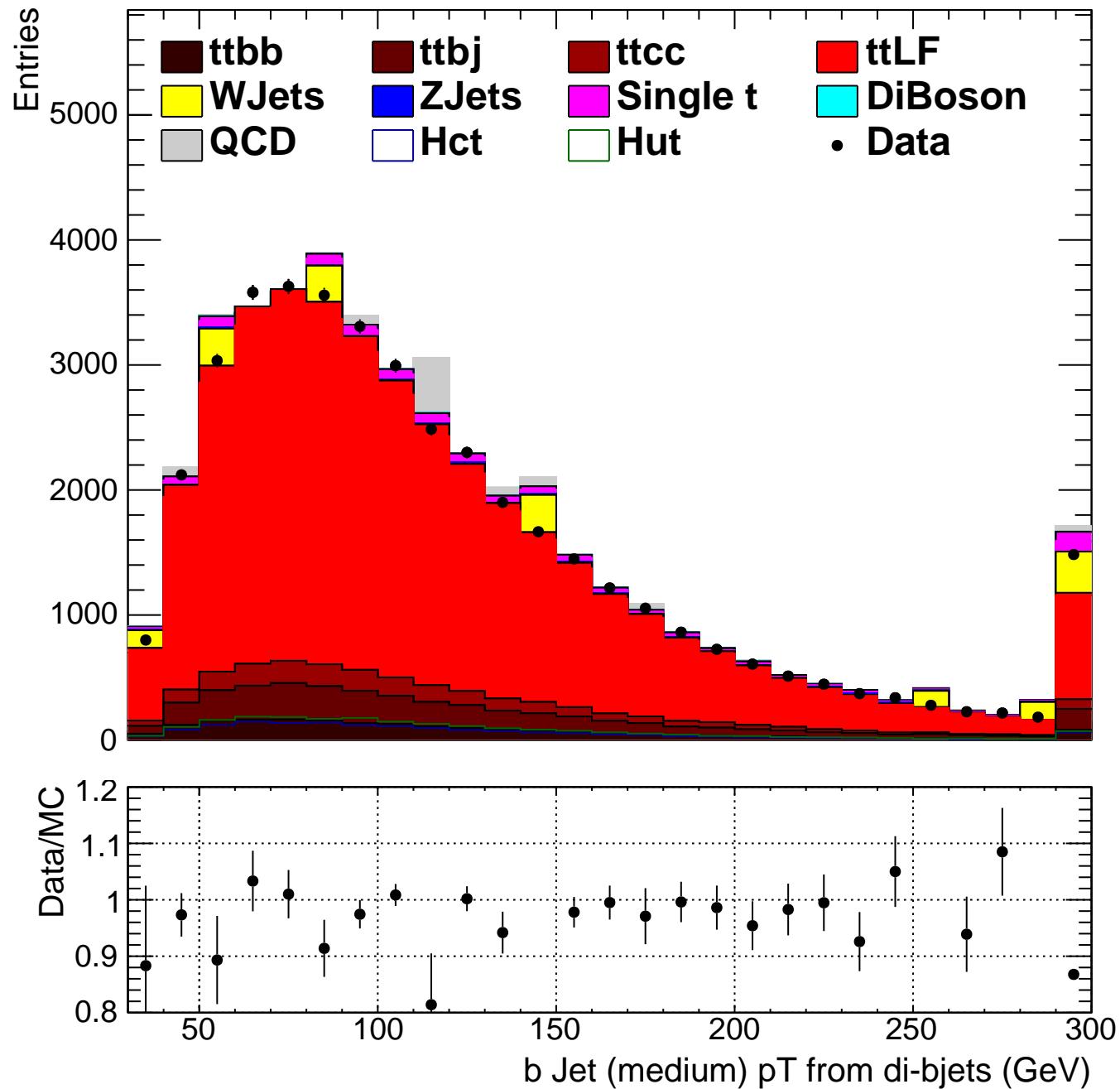


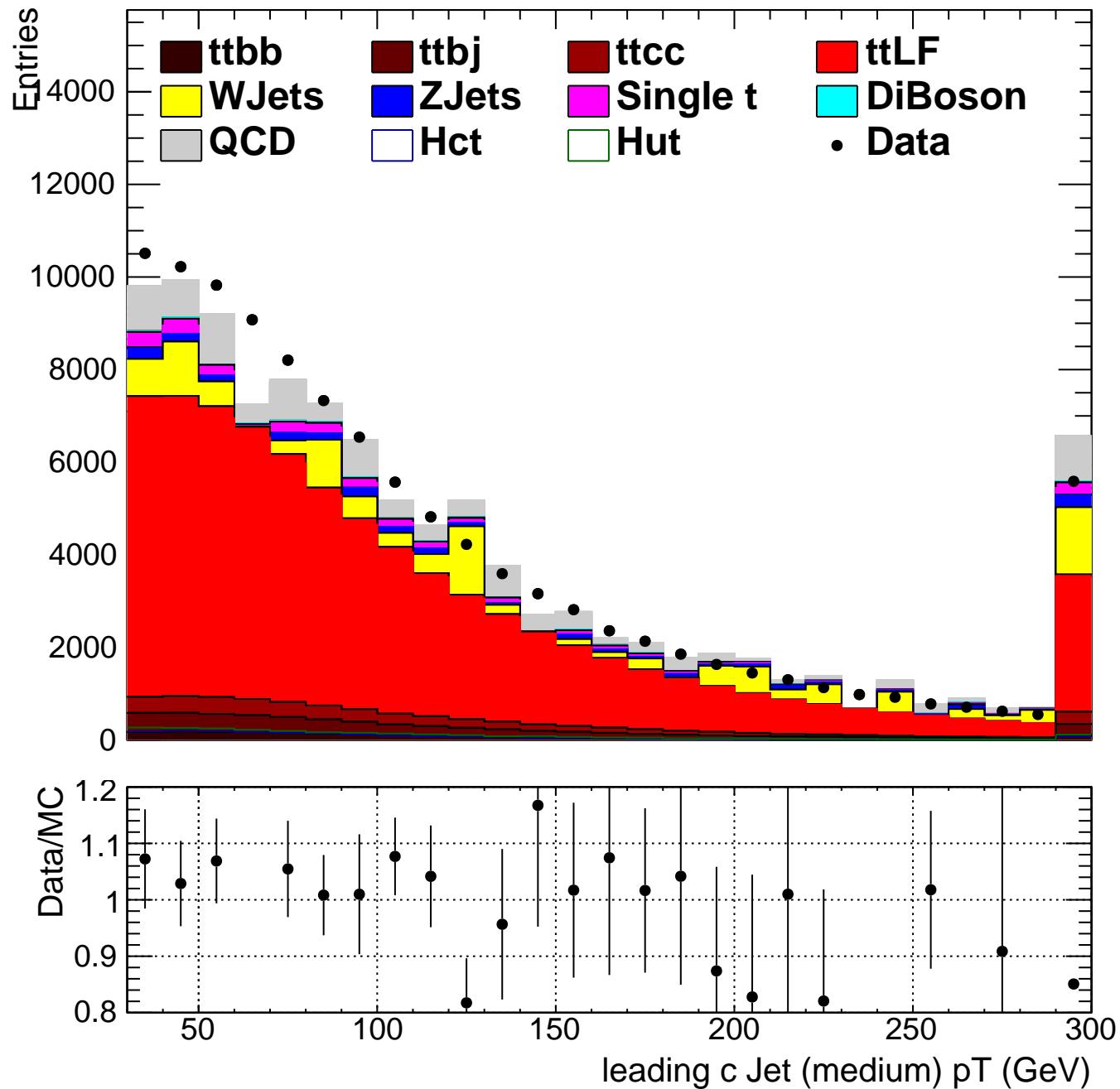


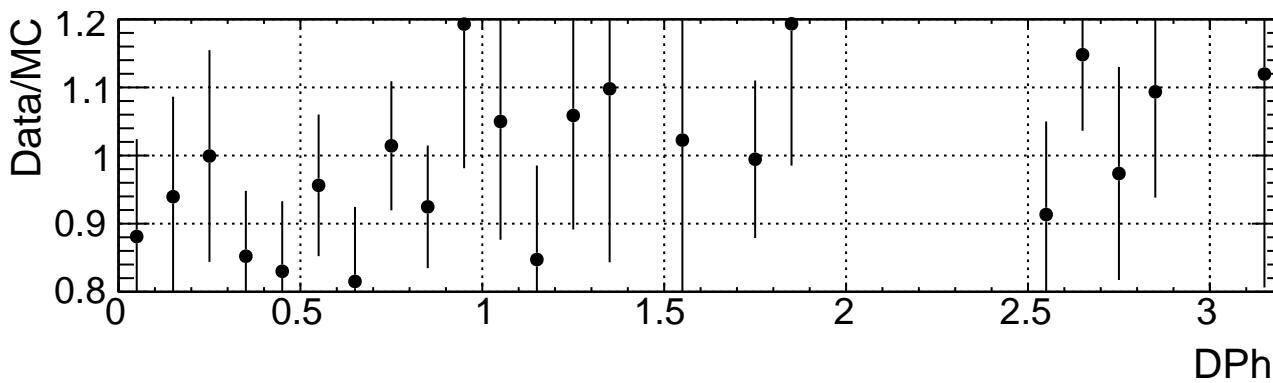
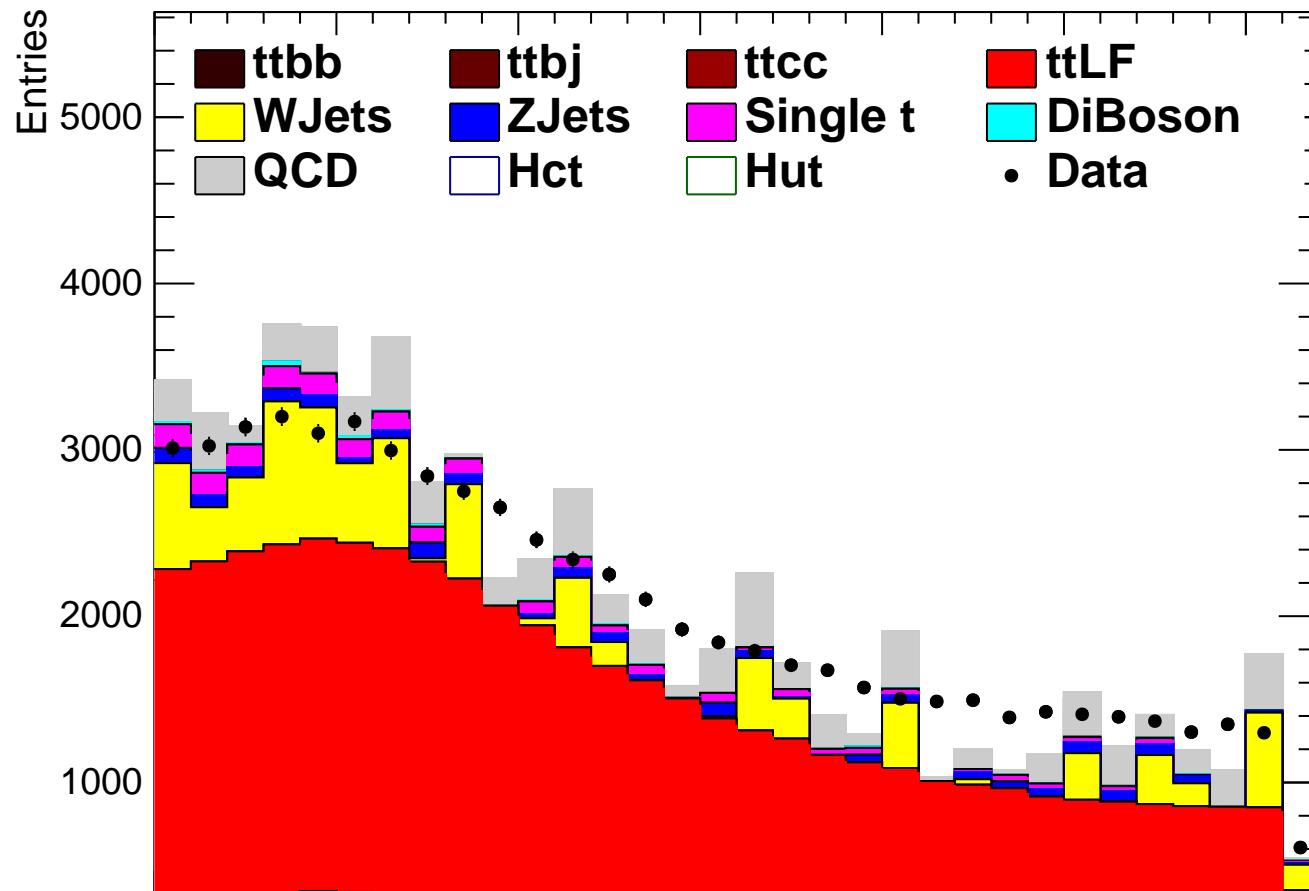


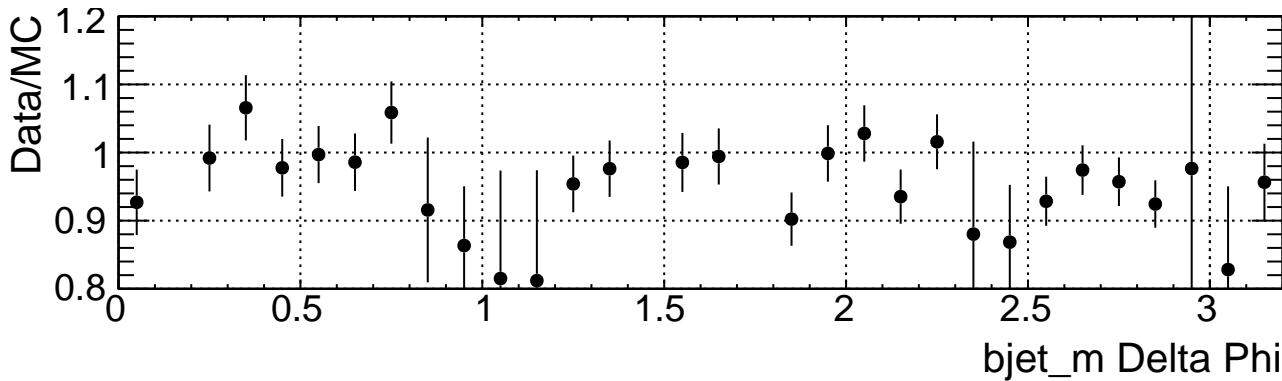
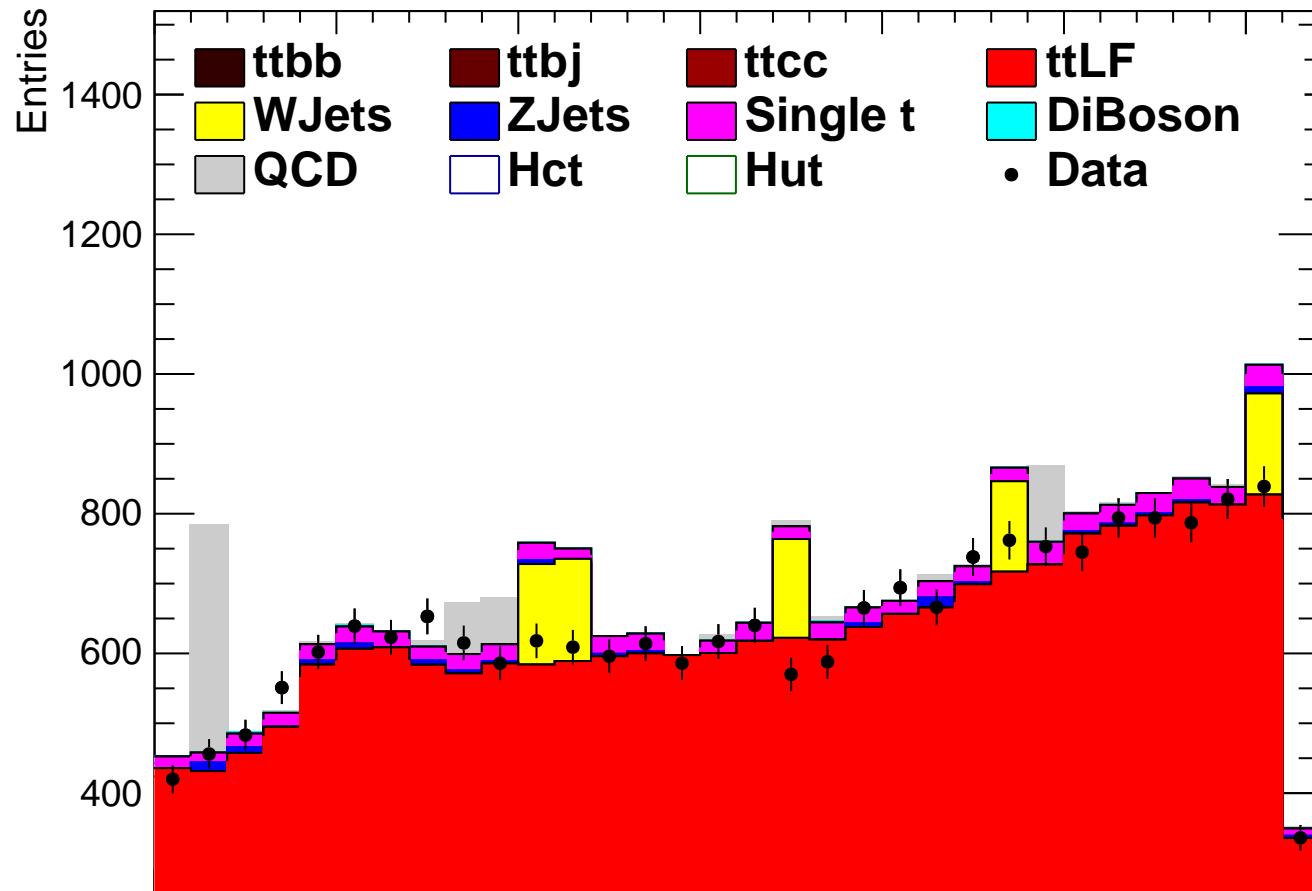


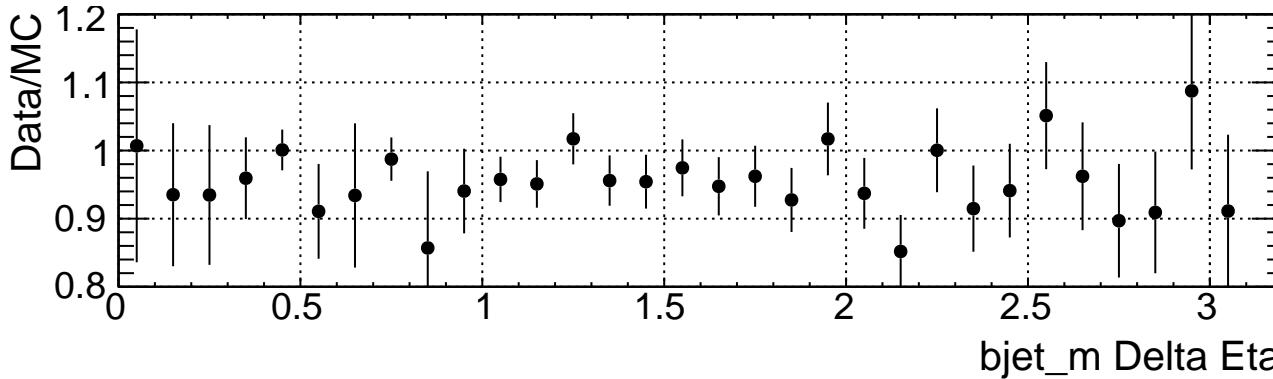
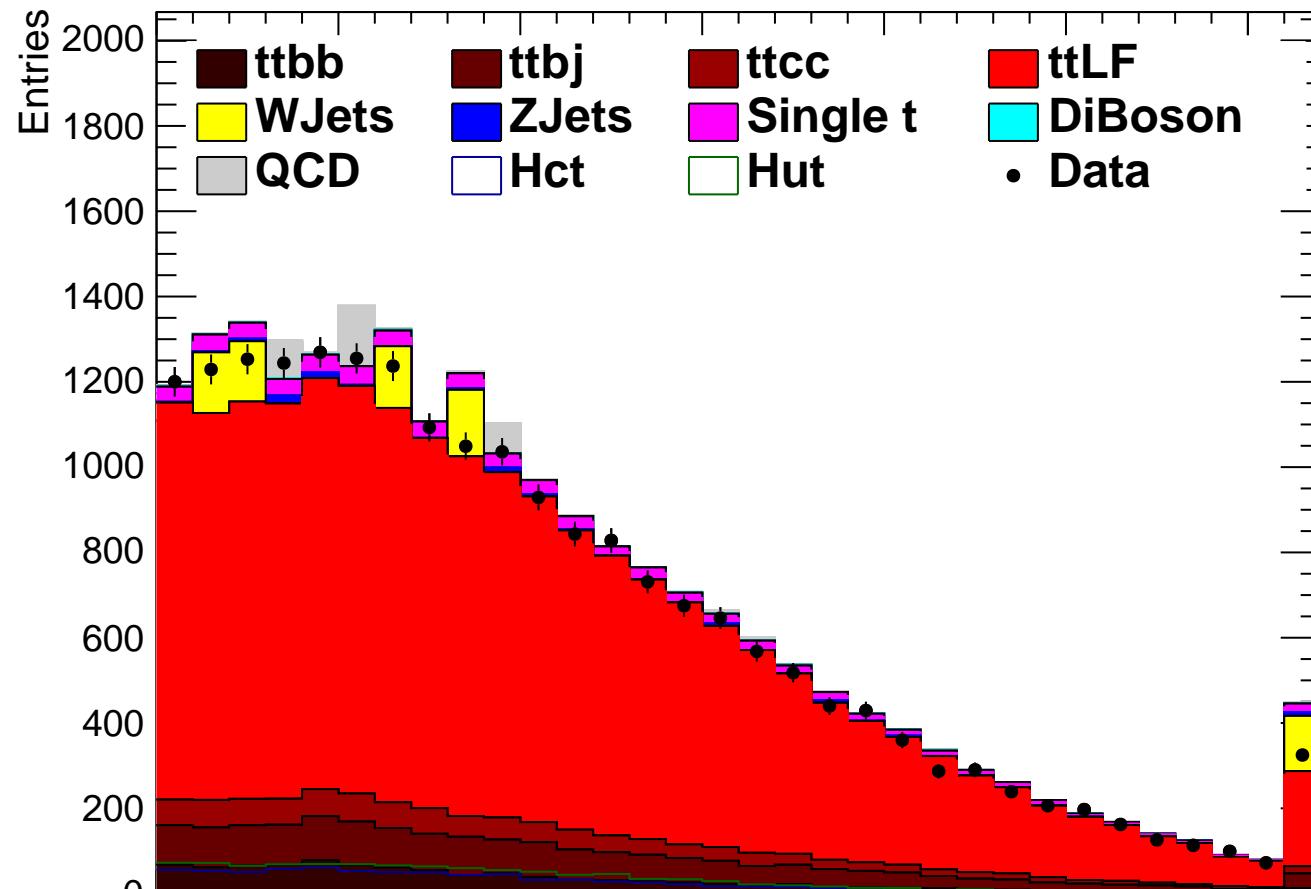


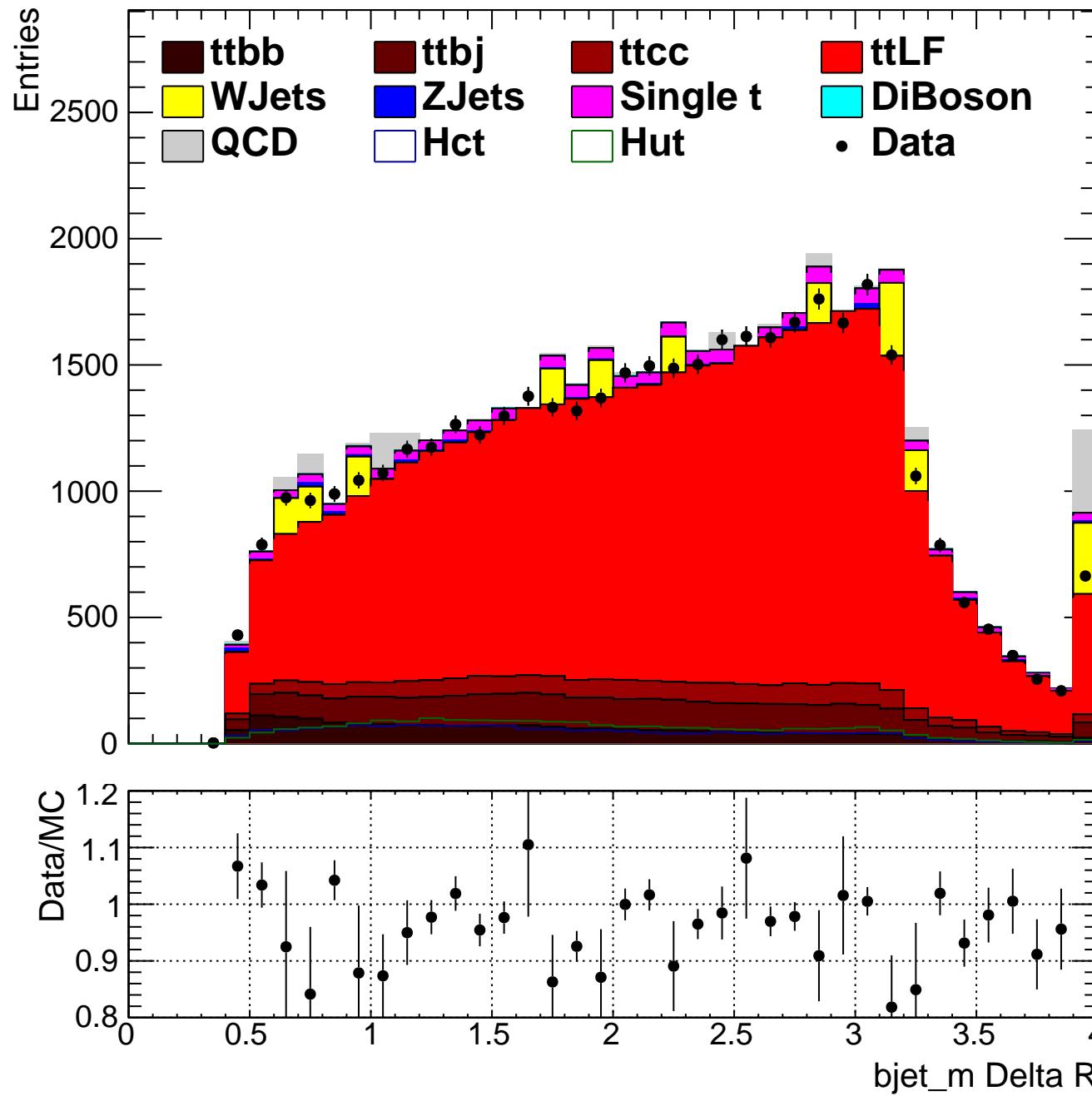












Ch1_S11CMS, 35.9 fb⁻¹ at $\sqrt{s} = 13$ TeV