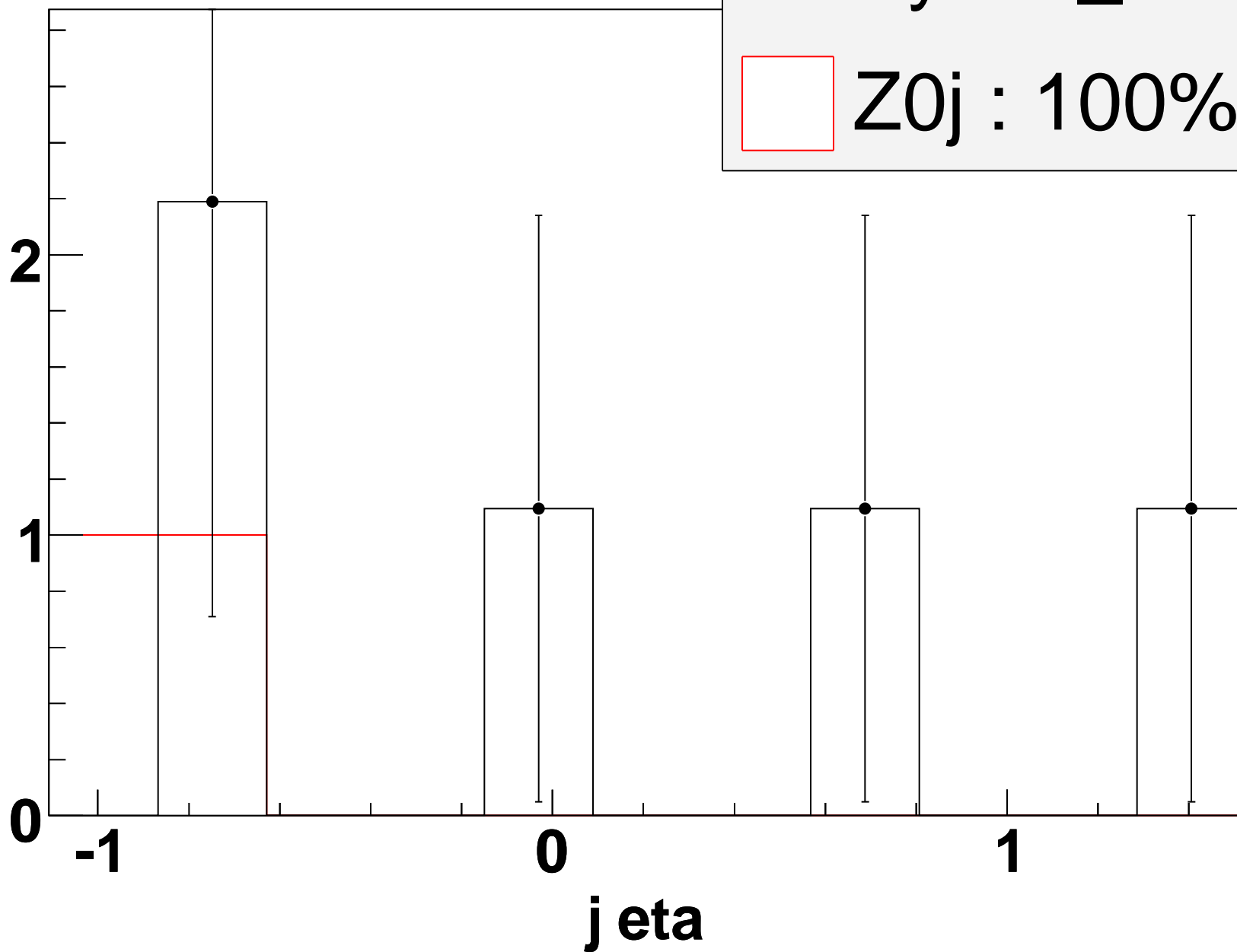


Number of Events

1j1mu+1mu-1ph1pmiss

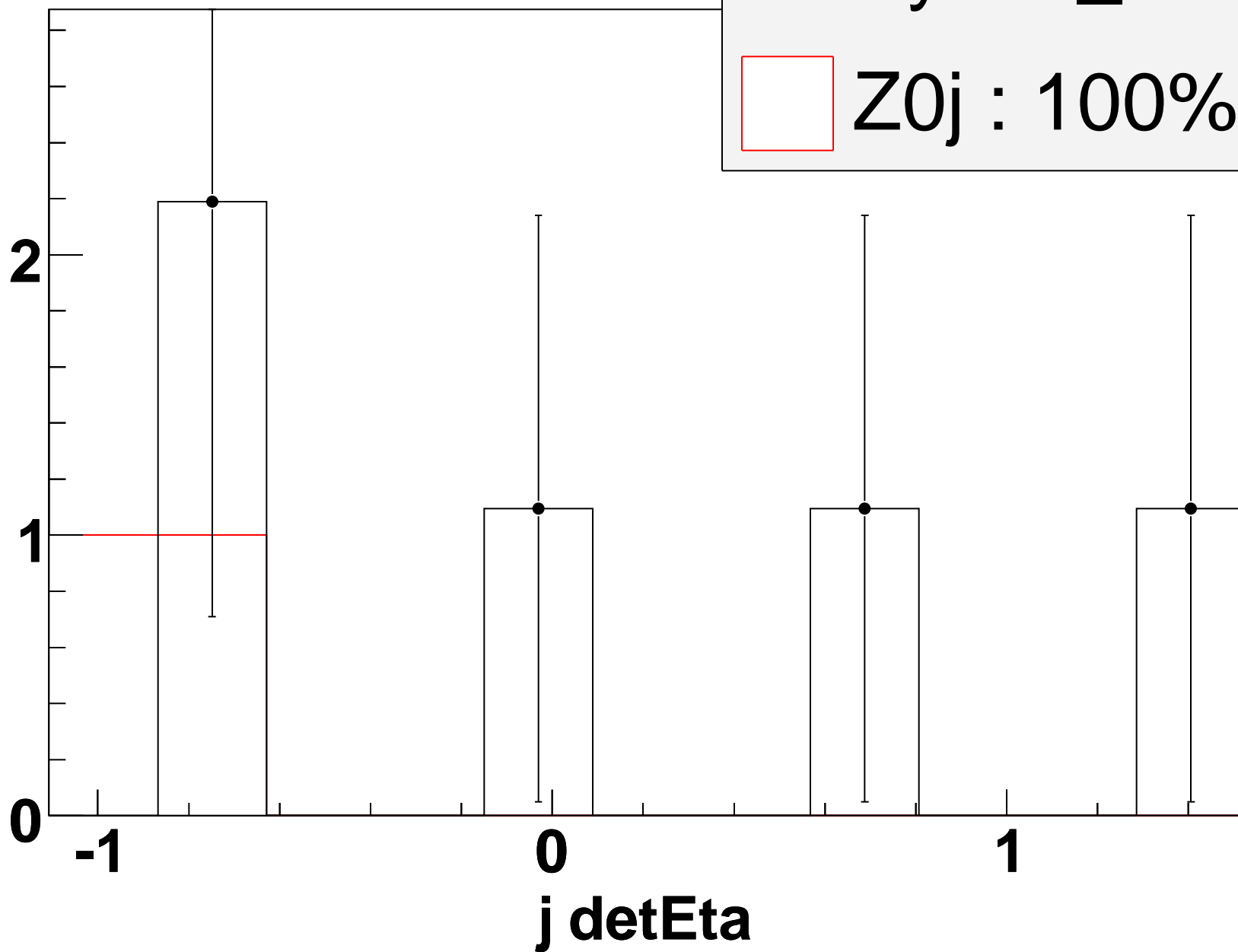


Number of Events

1j1mu+1mu-1ph1pmiss

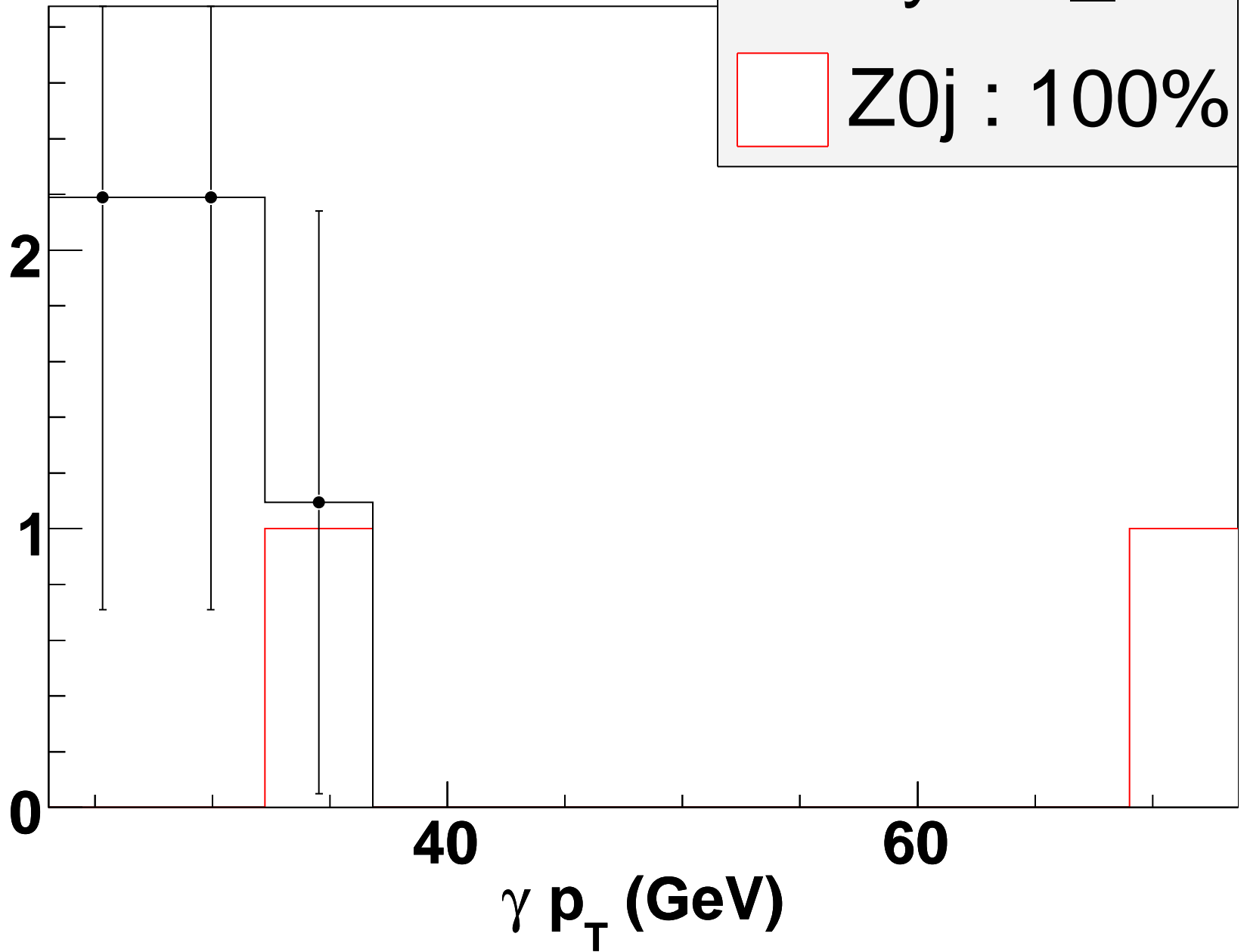
• Pythia_ref

□ Z0j : 100%



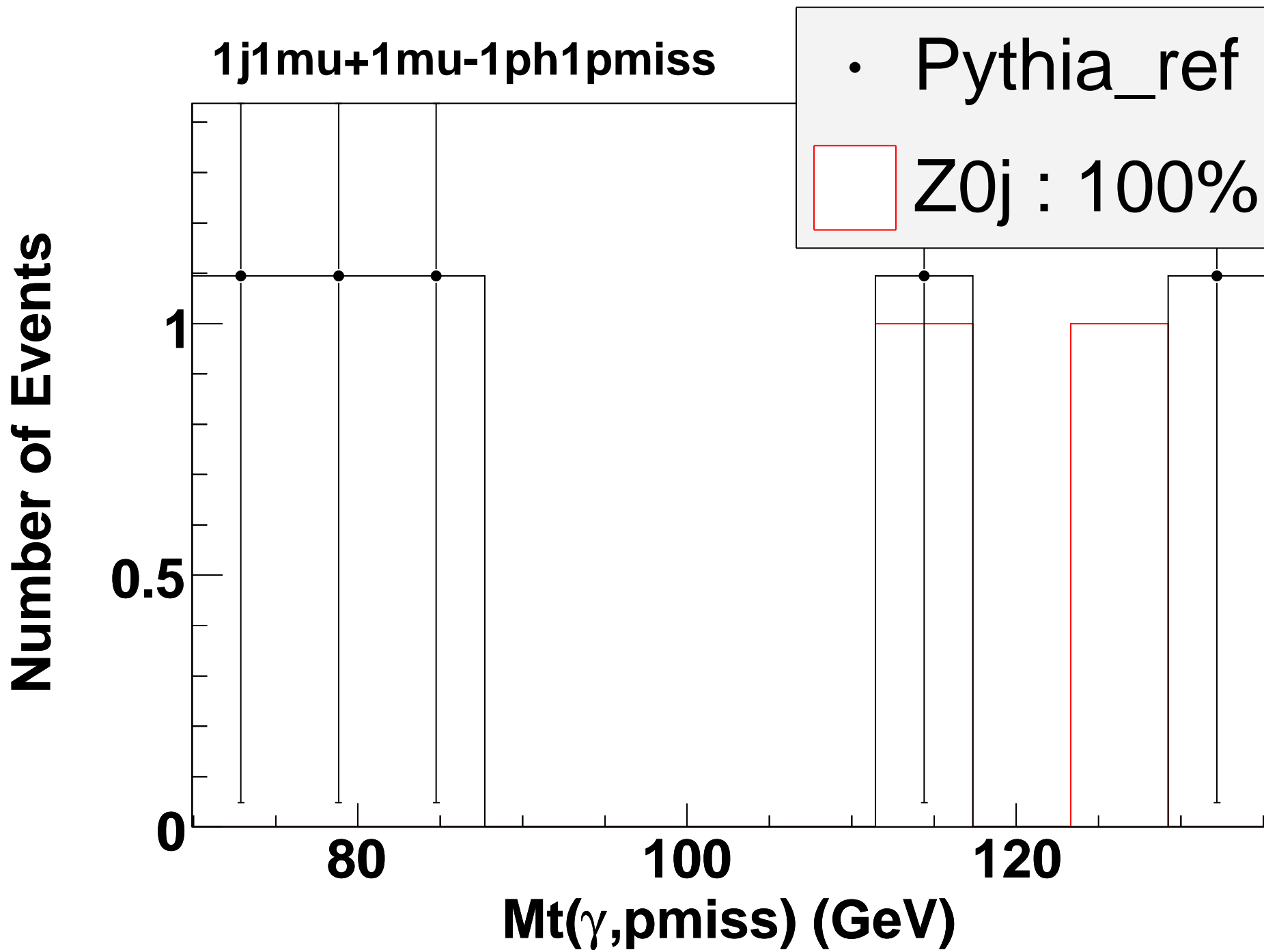
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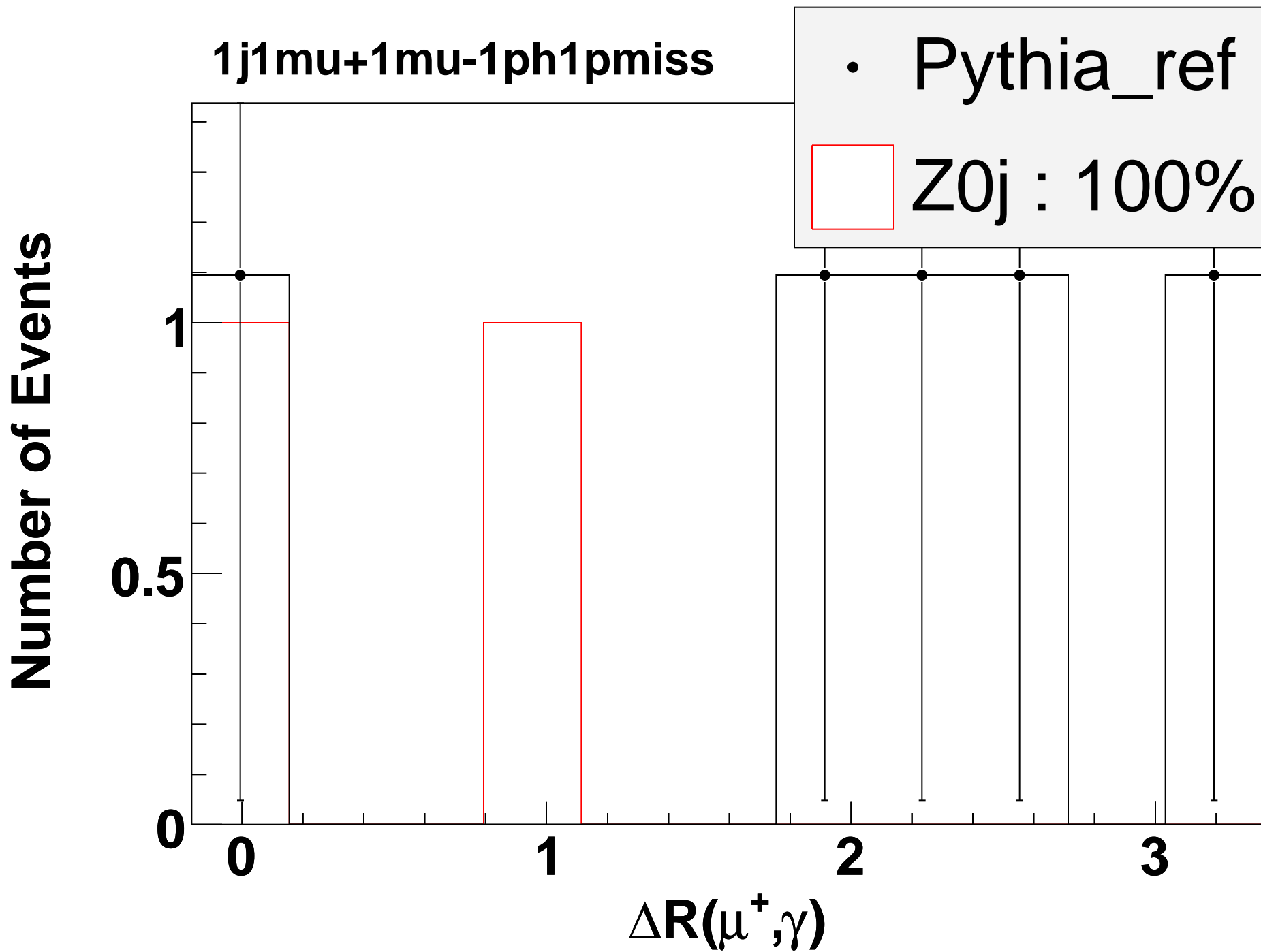
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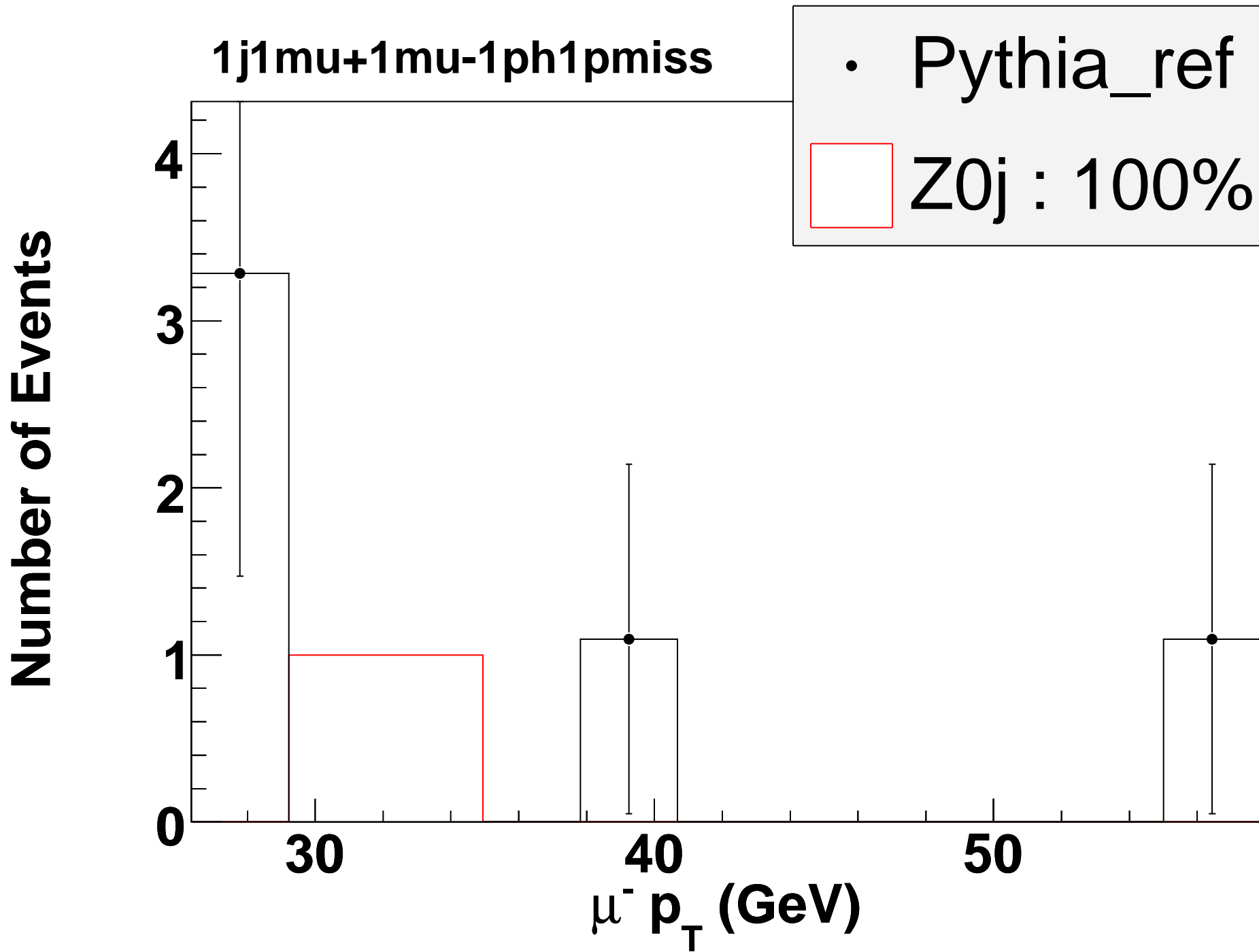


• Pythia_ref

□ Z0j : 100%





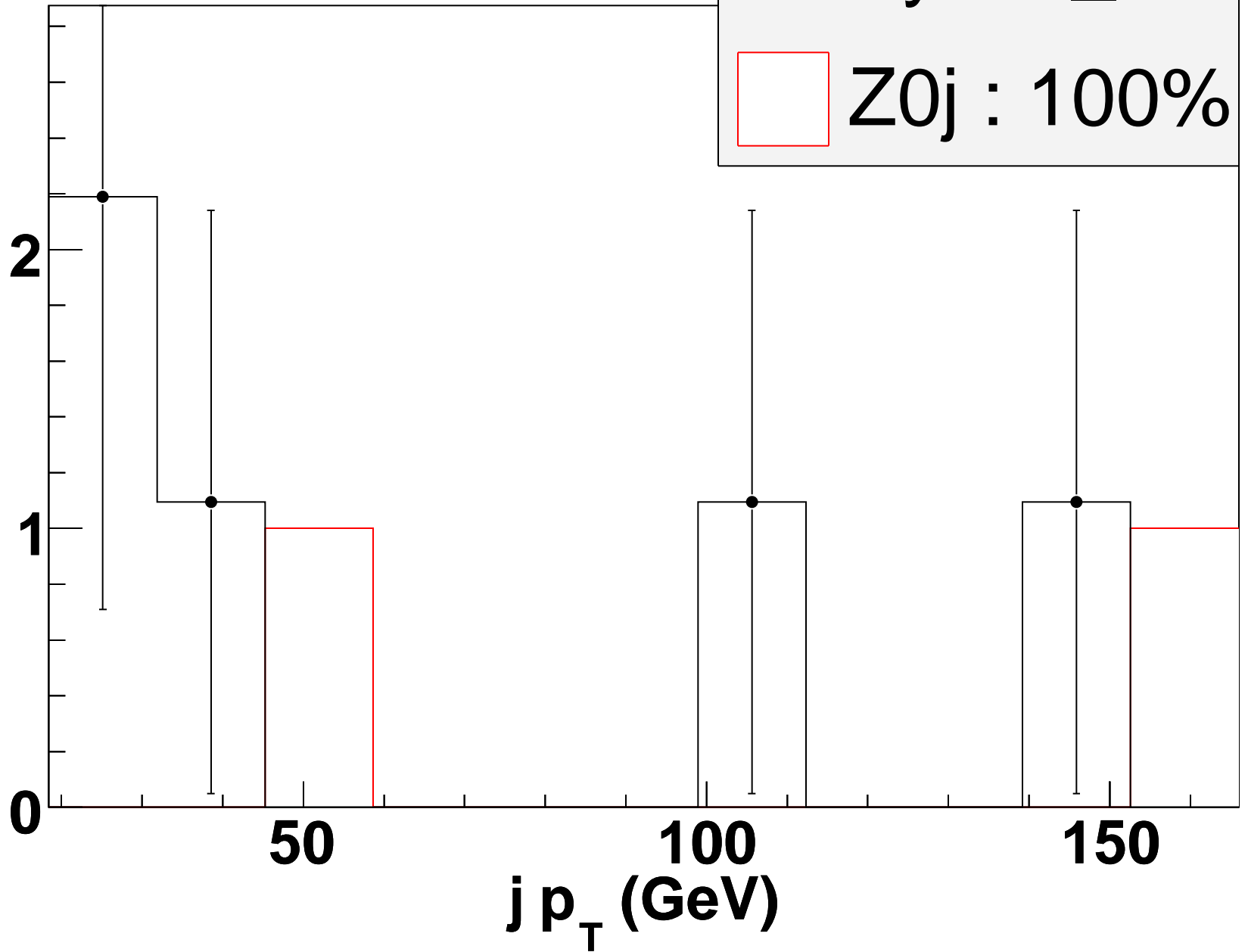


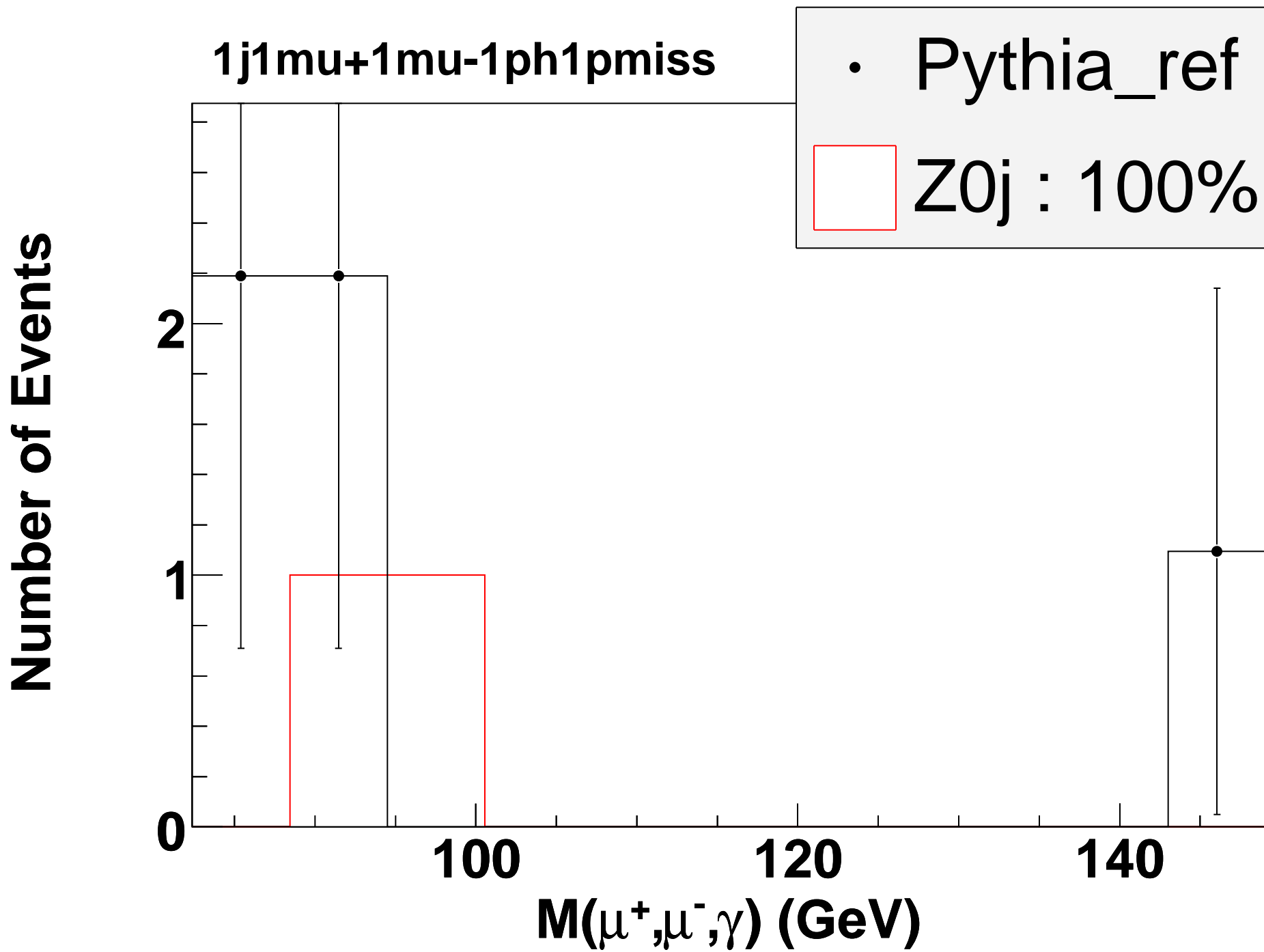
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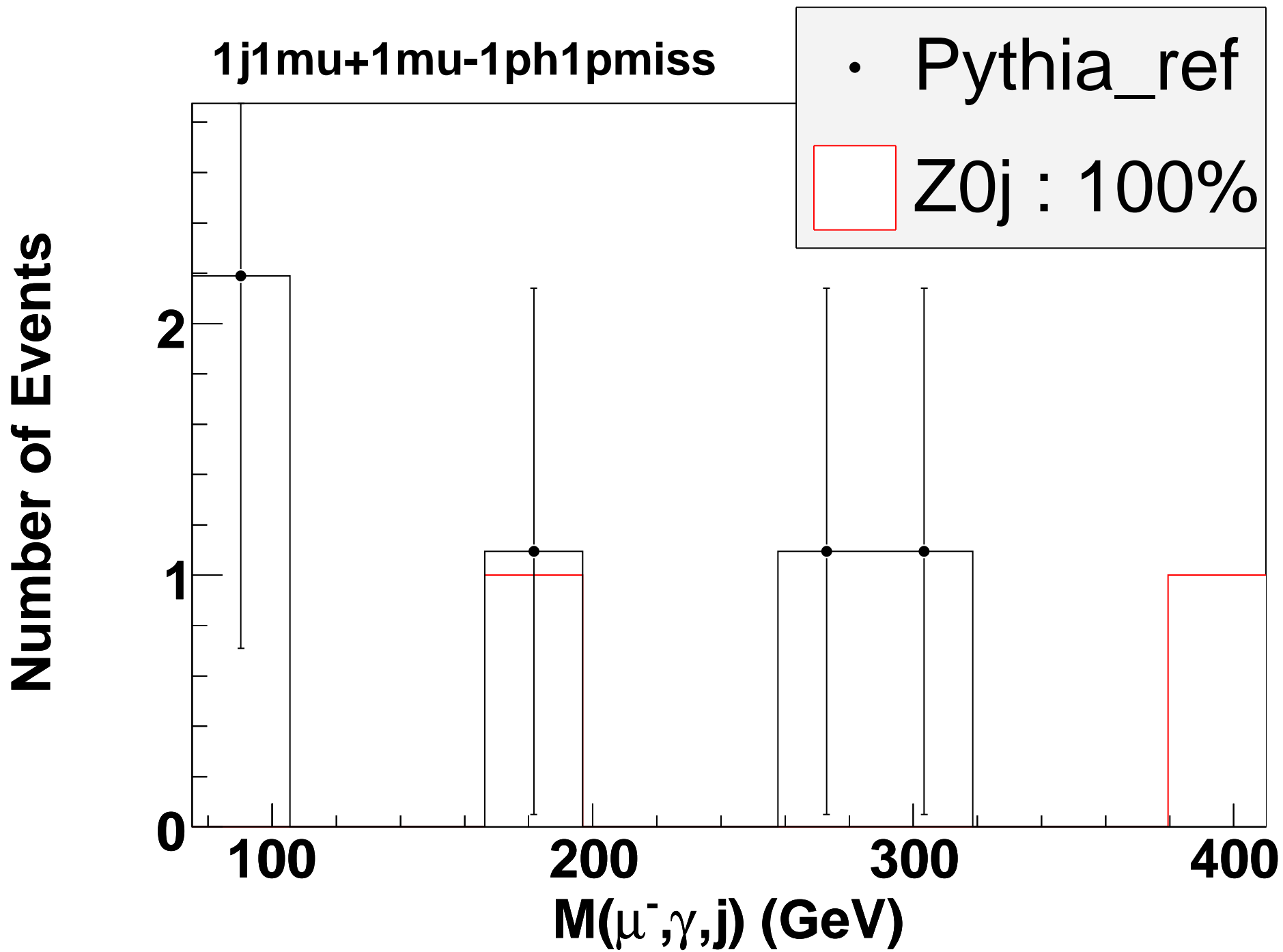
1j1mu+1mu-1ph1pmiss

• Pythia_ref

□ Z0j : 100%





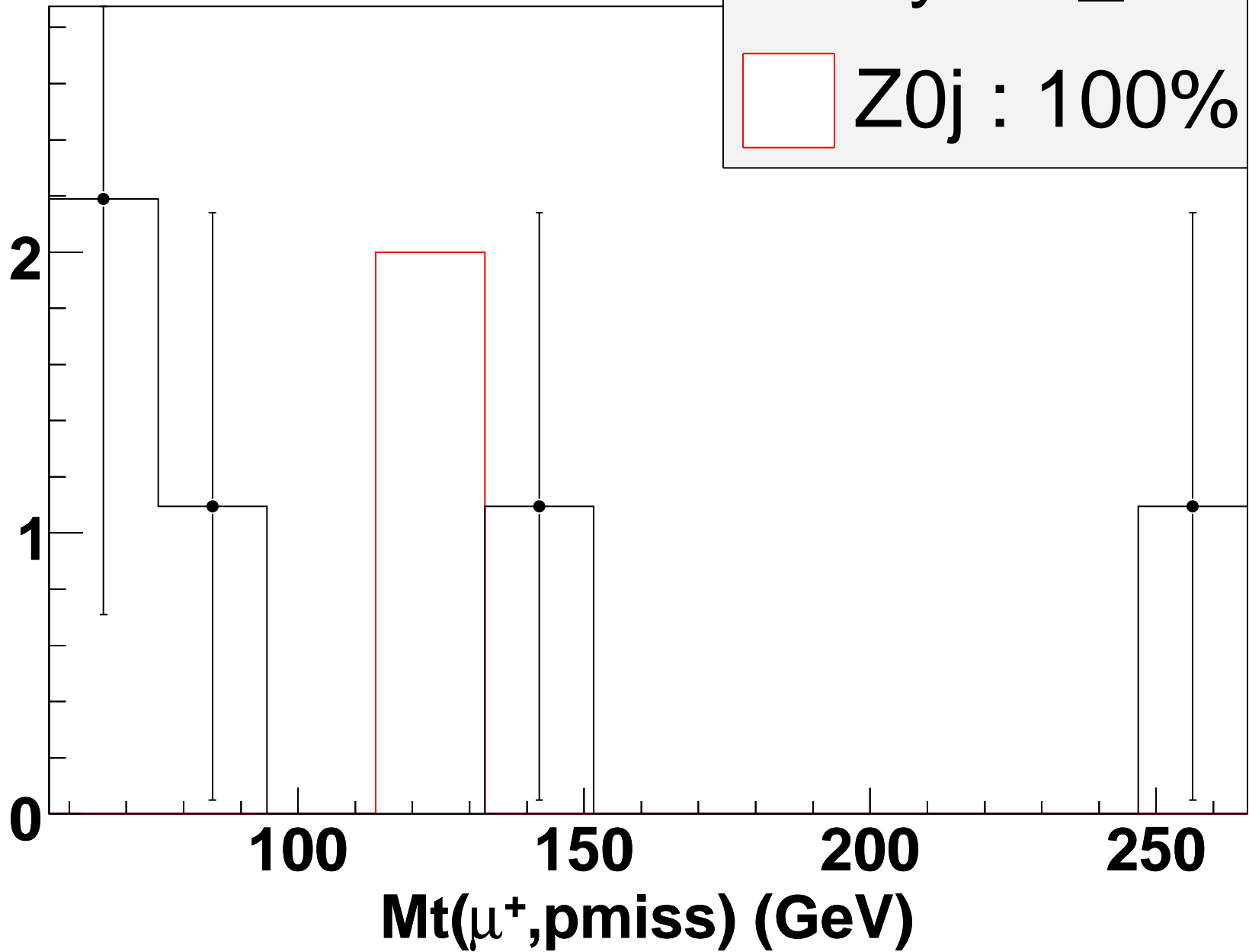


Number of Events

1j1mu+1mu-1ph1pmiss

• Pythia_ref

□ Z0j : 100%

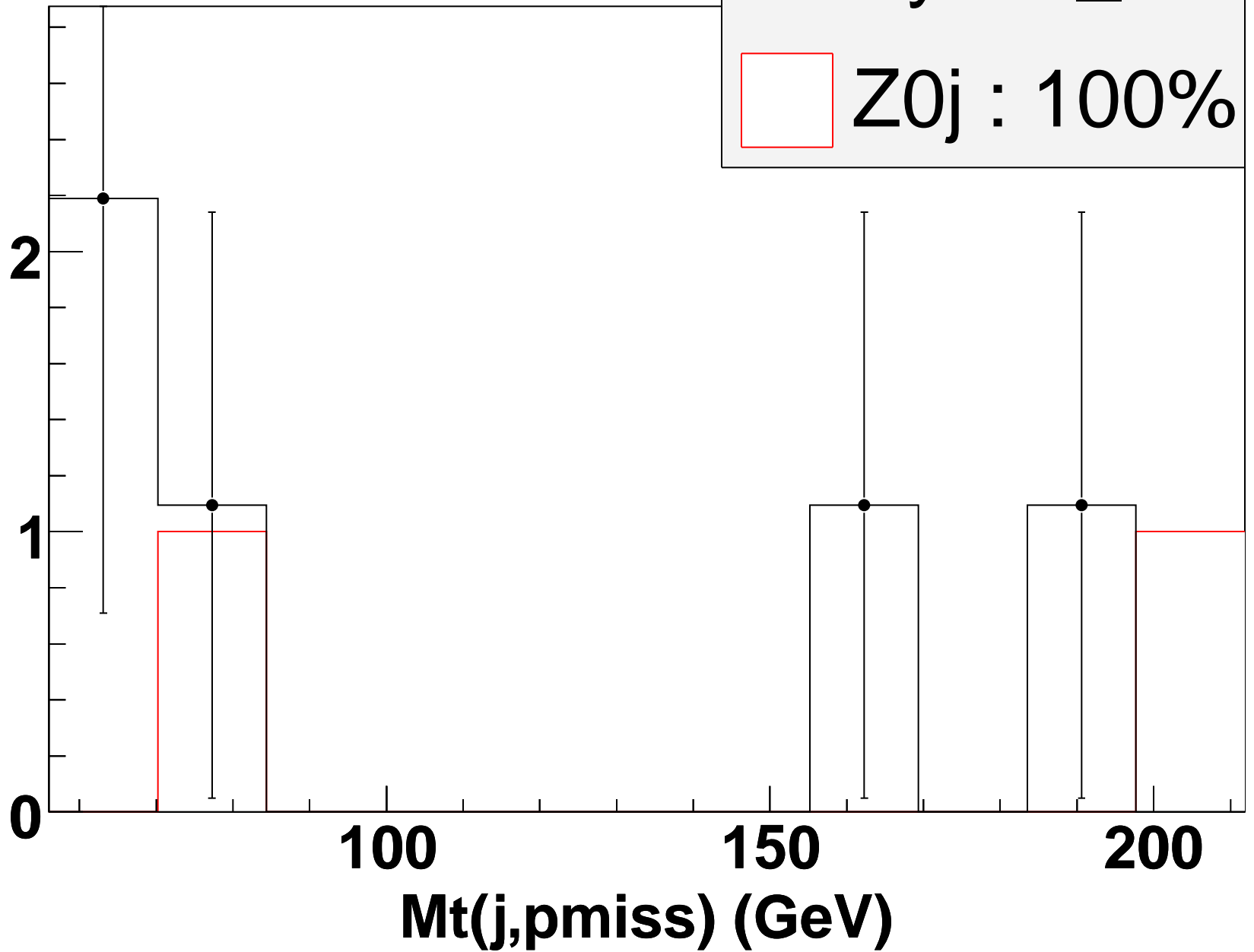


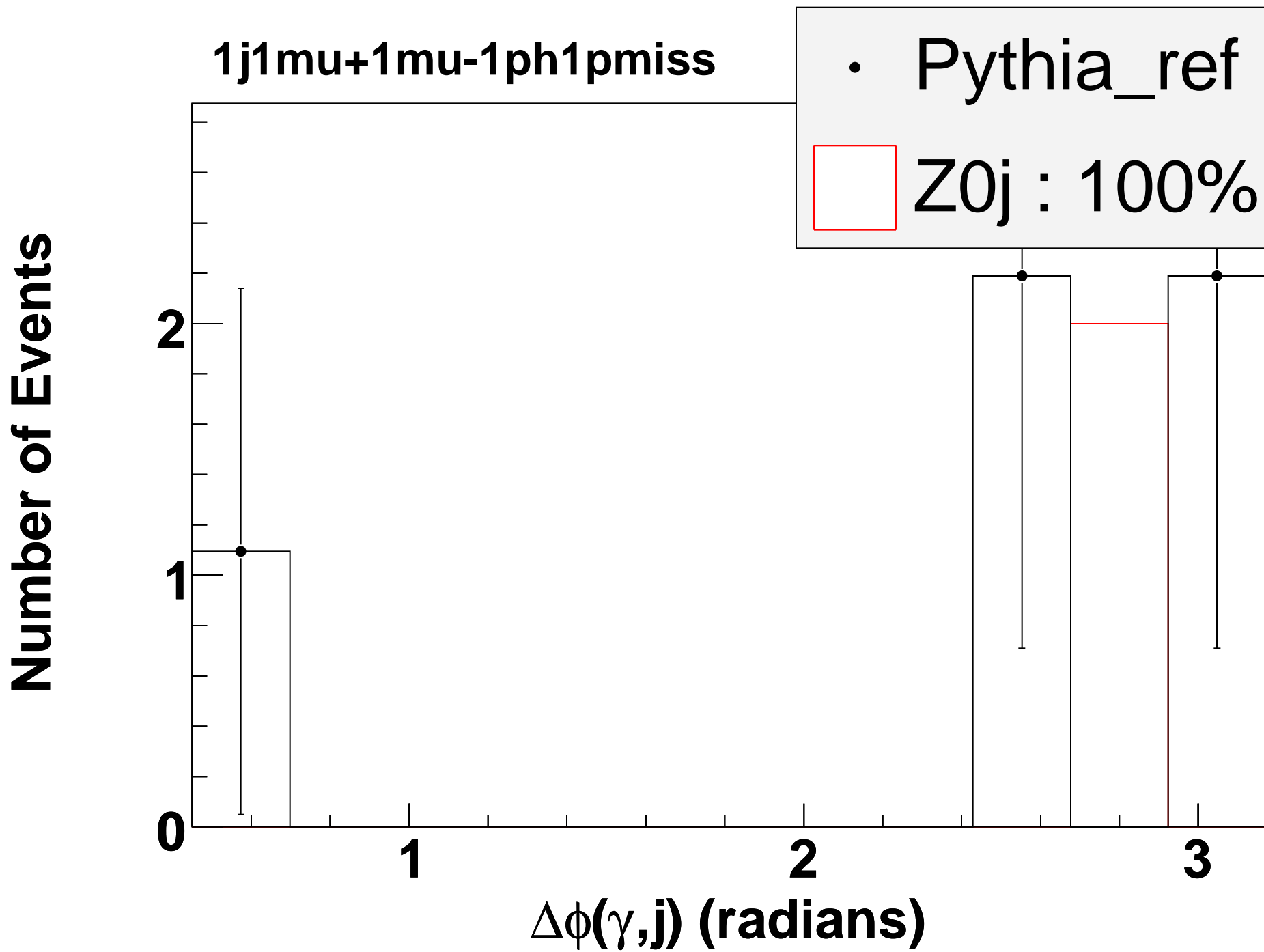
Number of Events

1j1mu+1mu-1ph1pmiss

• Pythia_ref

□ Z0j : 100%



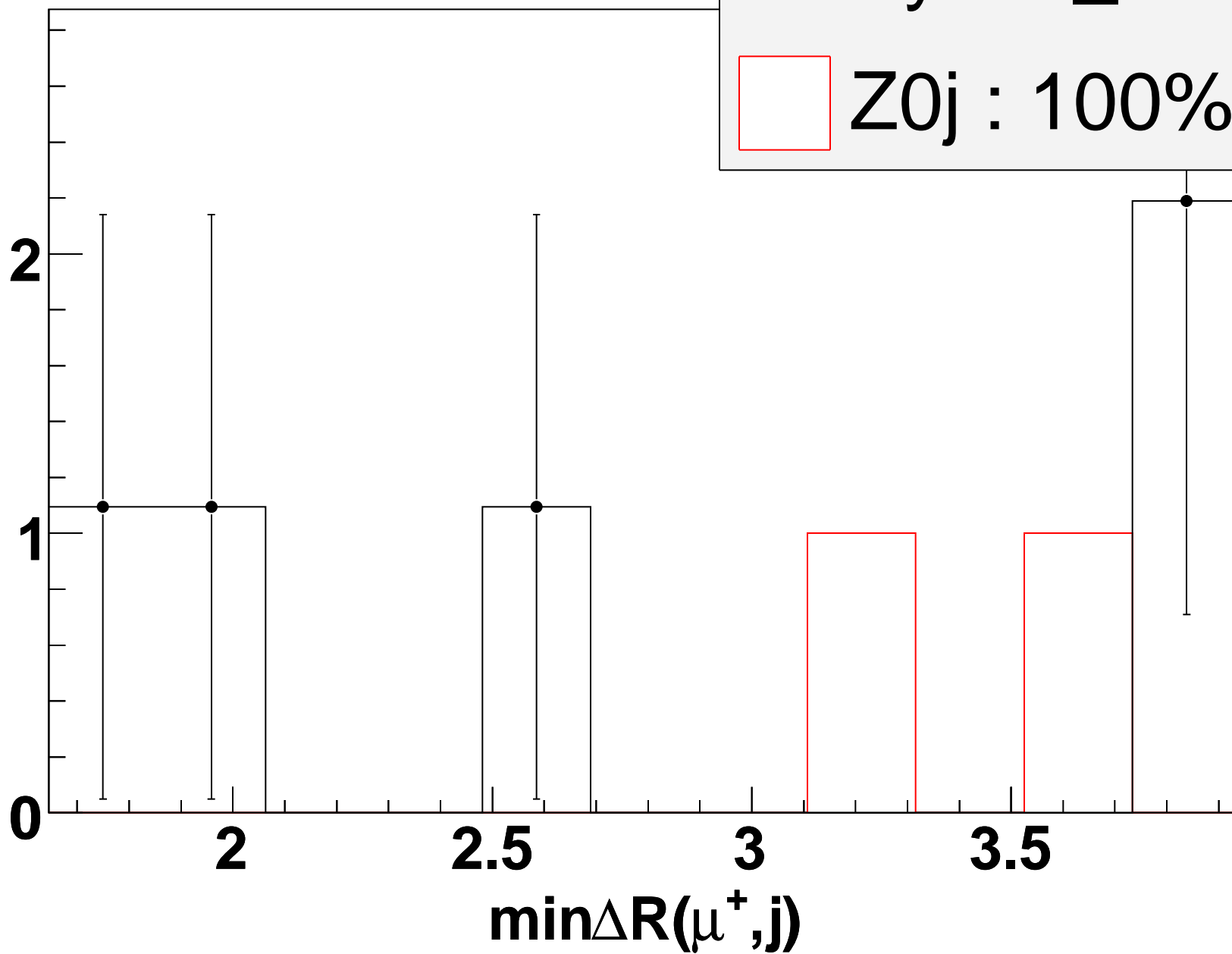


Number of Events

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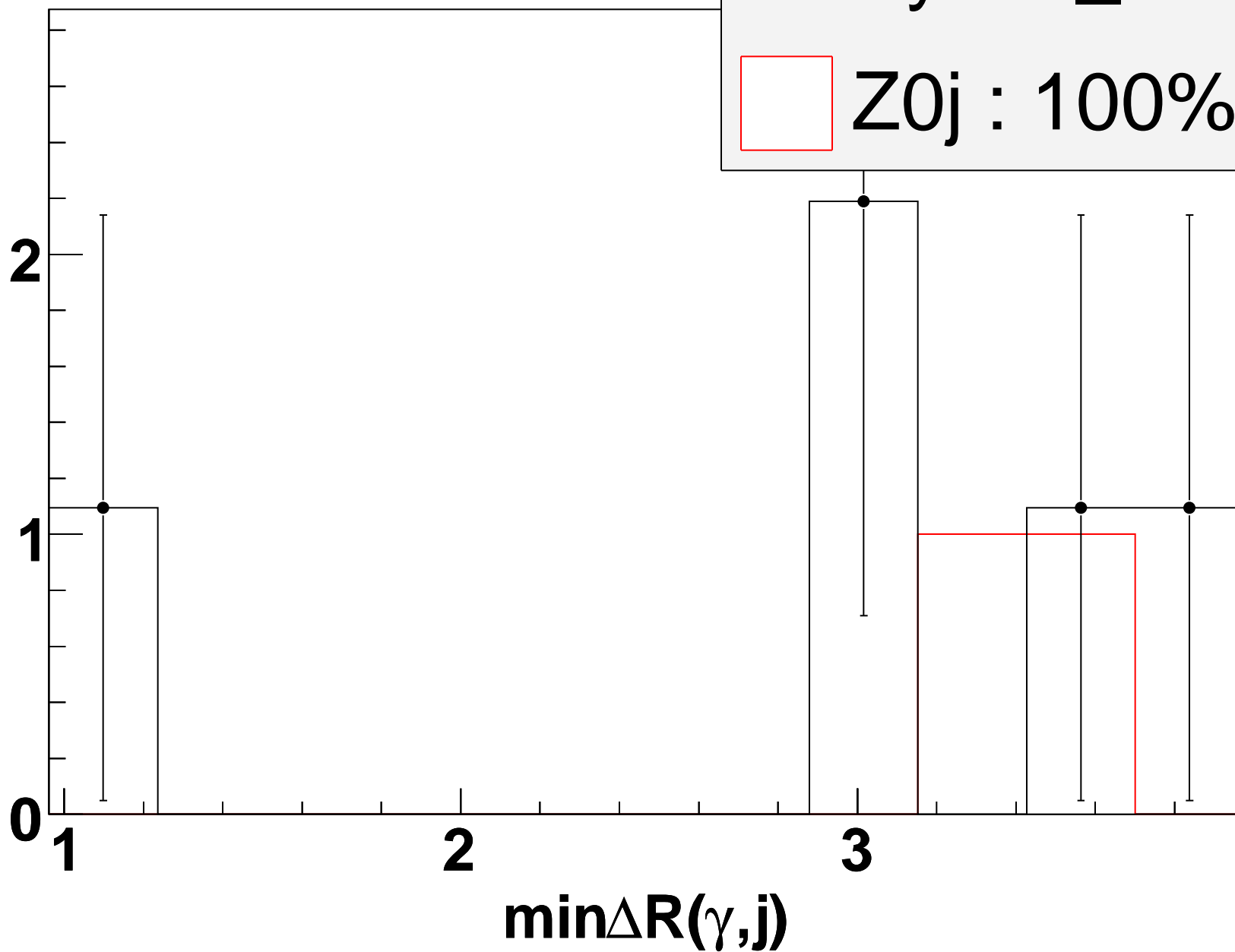
• Pythia_ref

□ Z0j : 100%



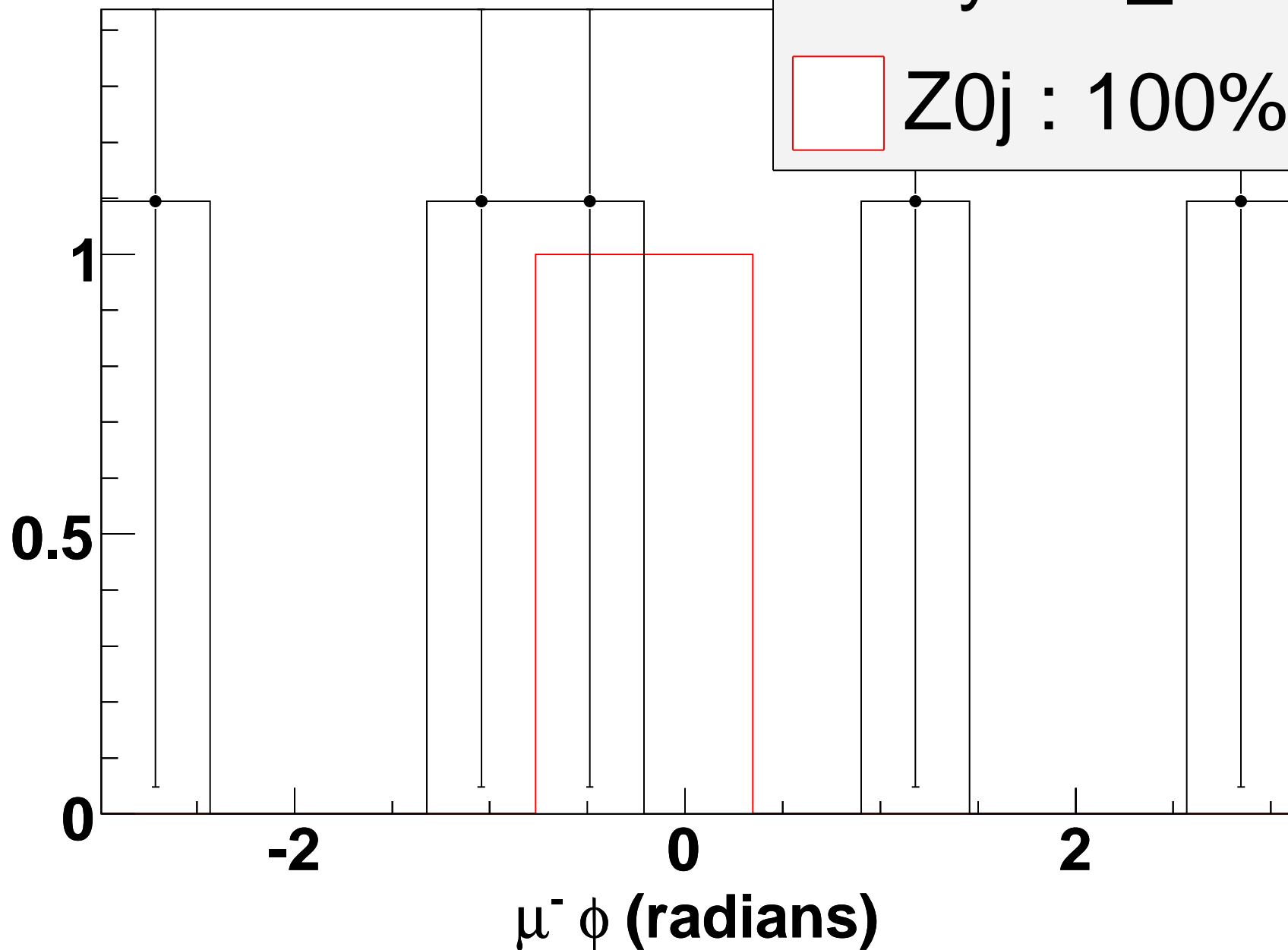
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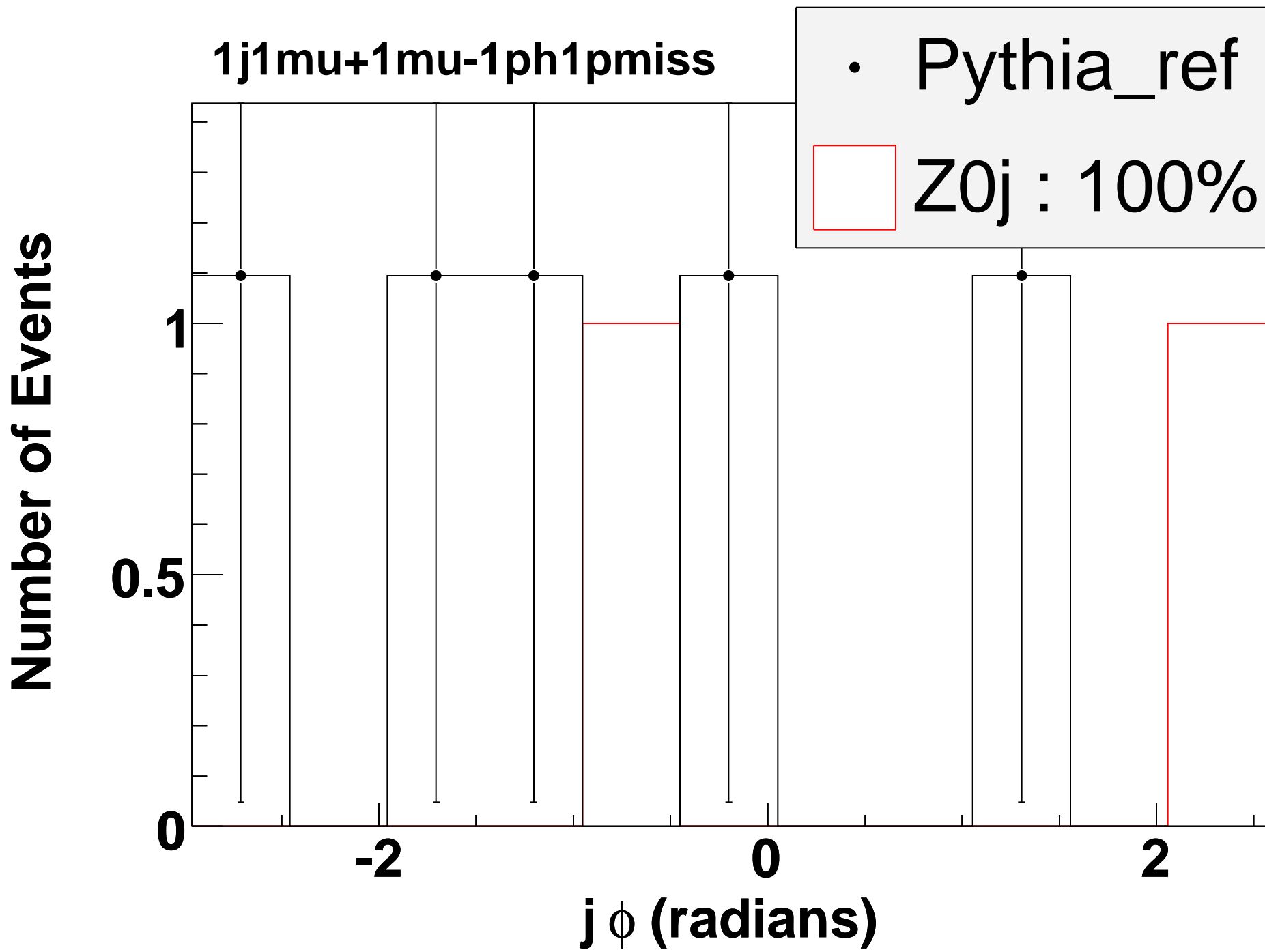
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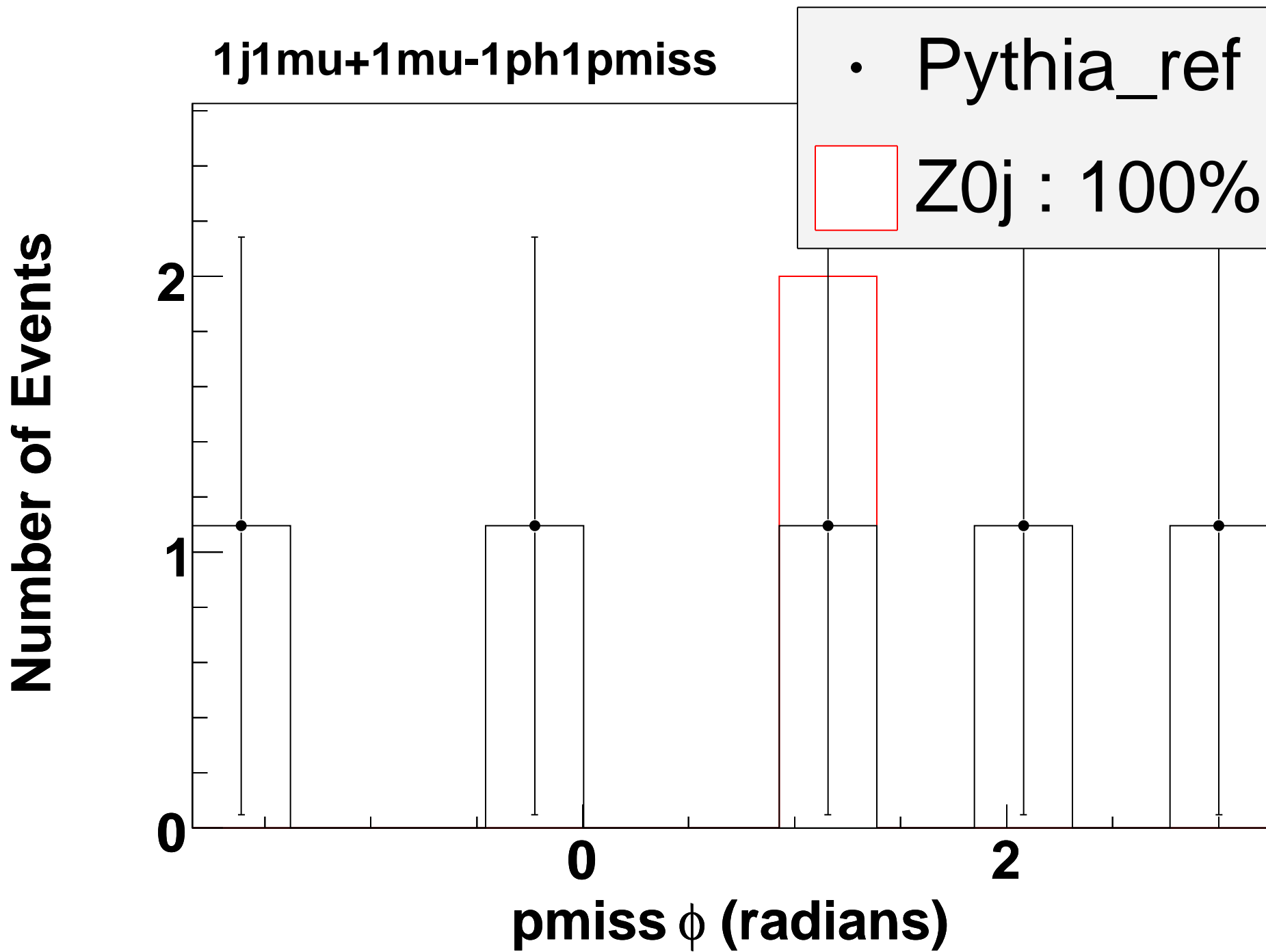


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Number of Events





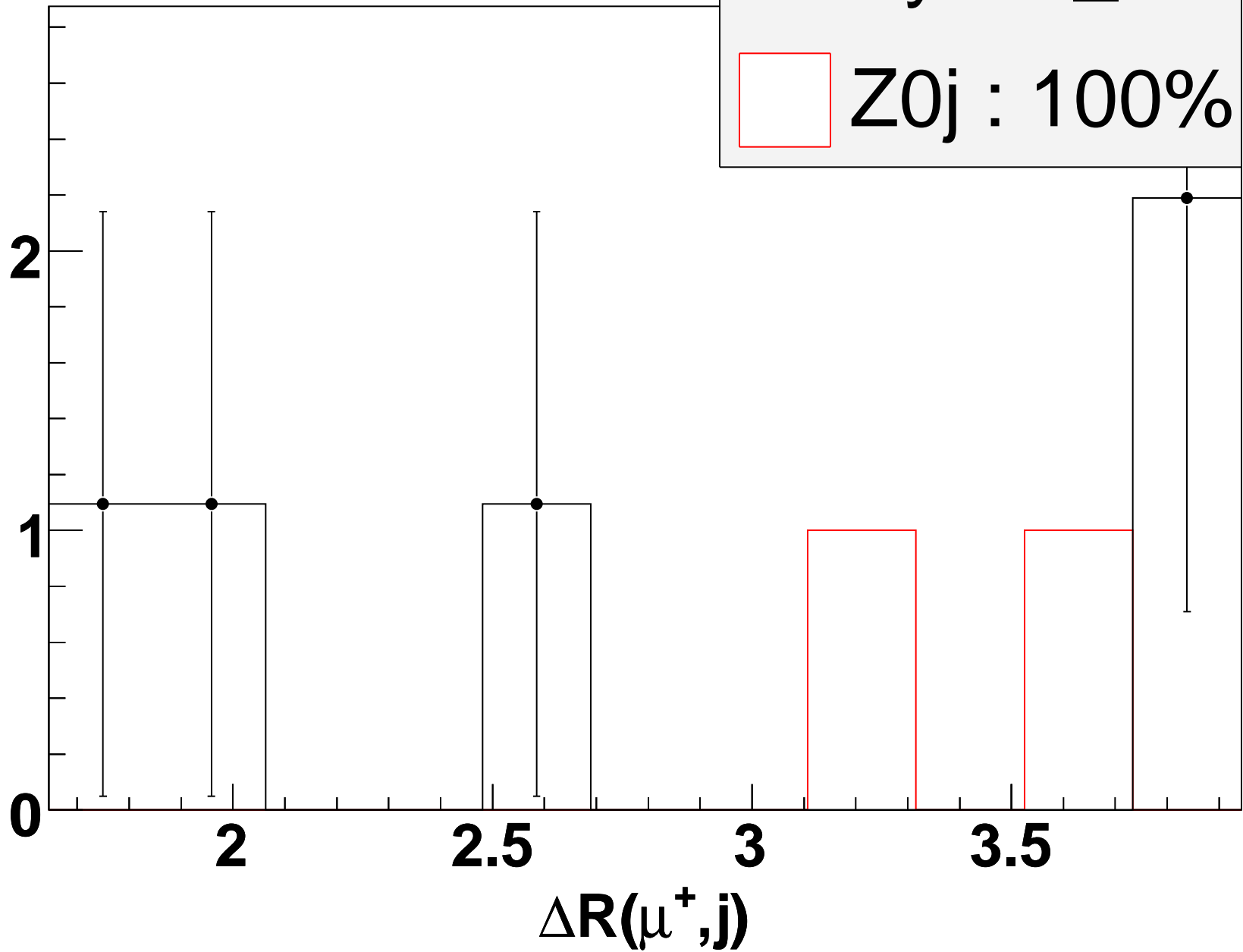


Number of Events

1j1mu+1mu-1ph1pmiss

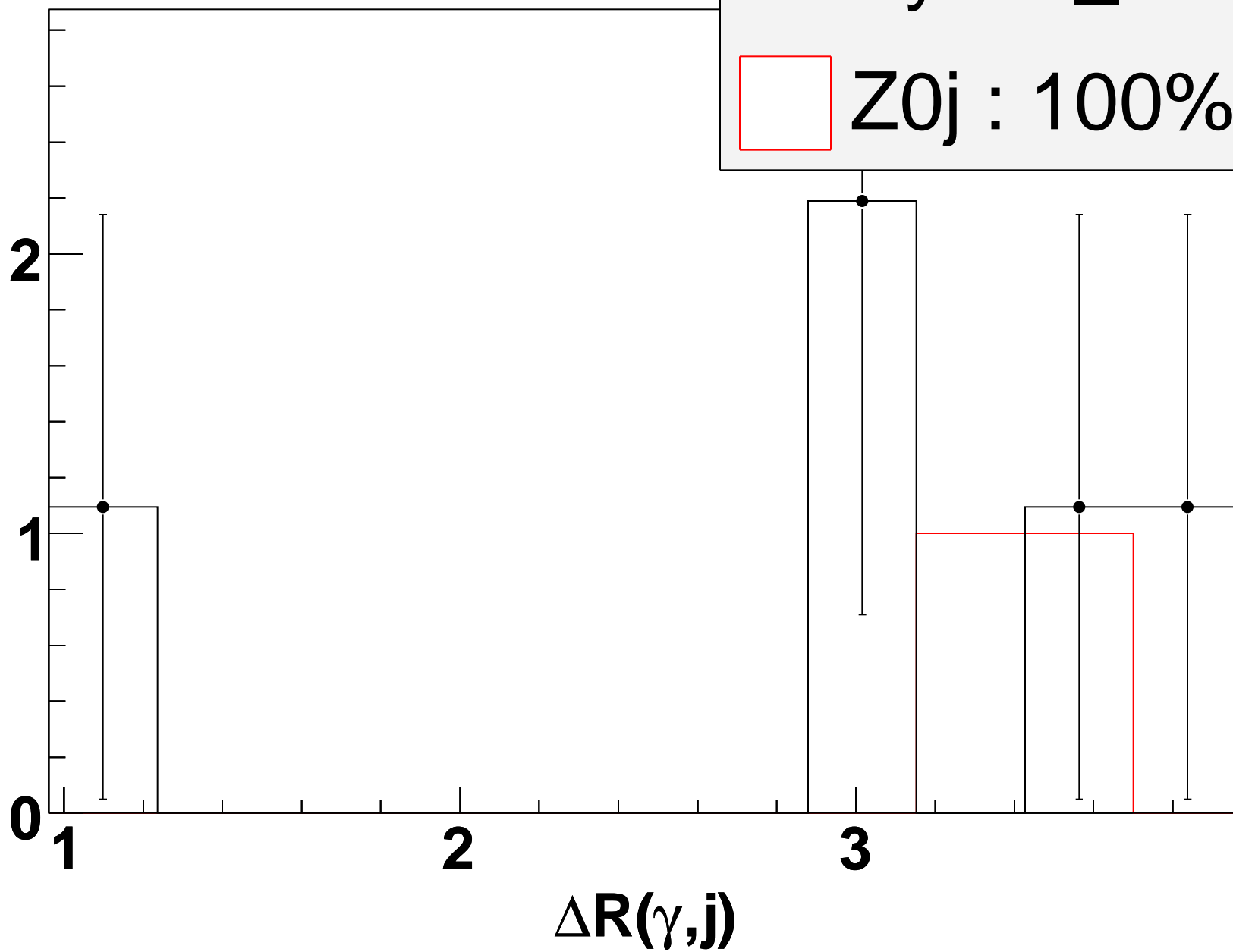
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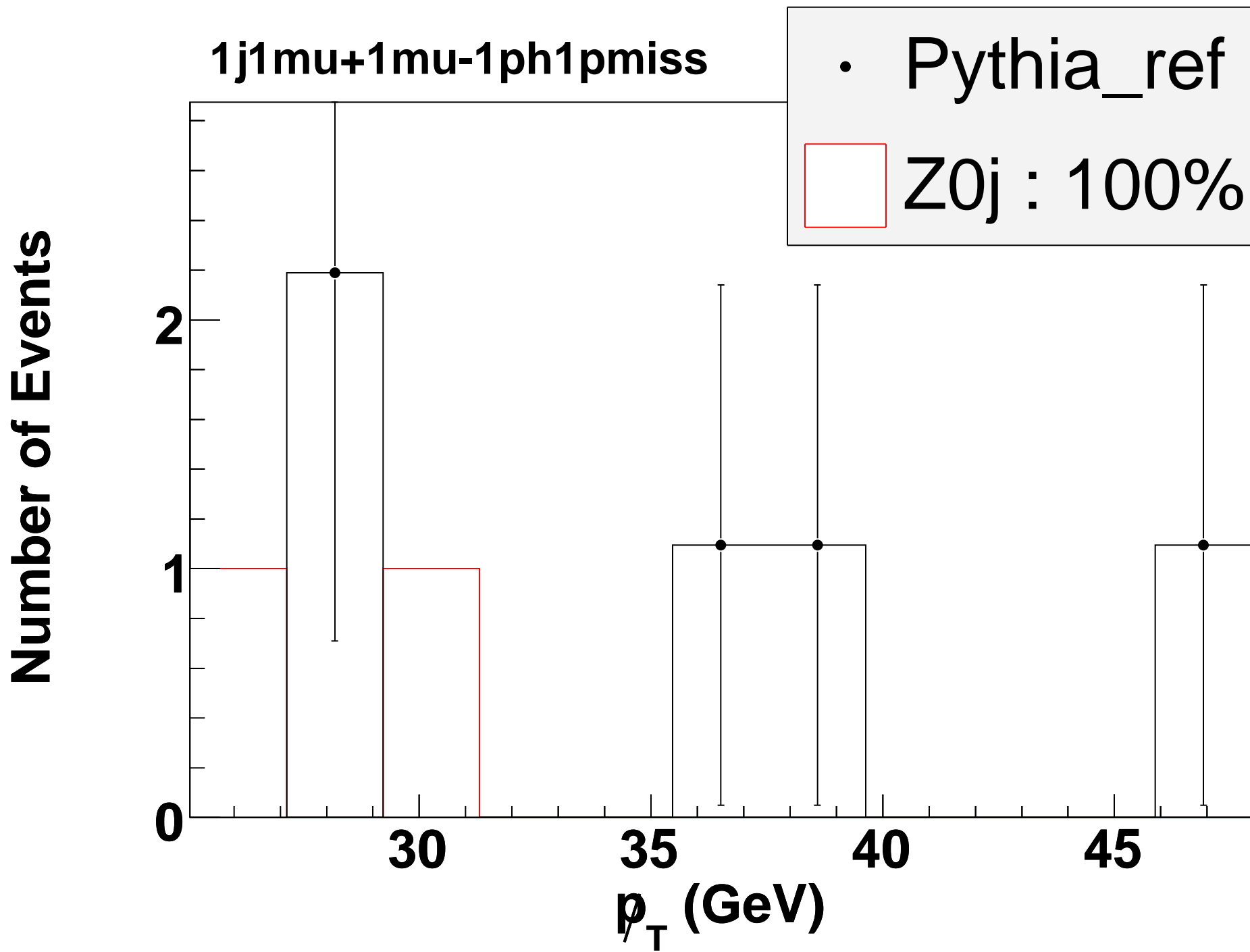
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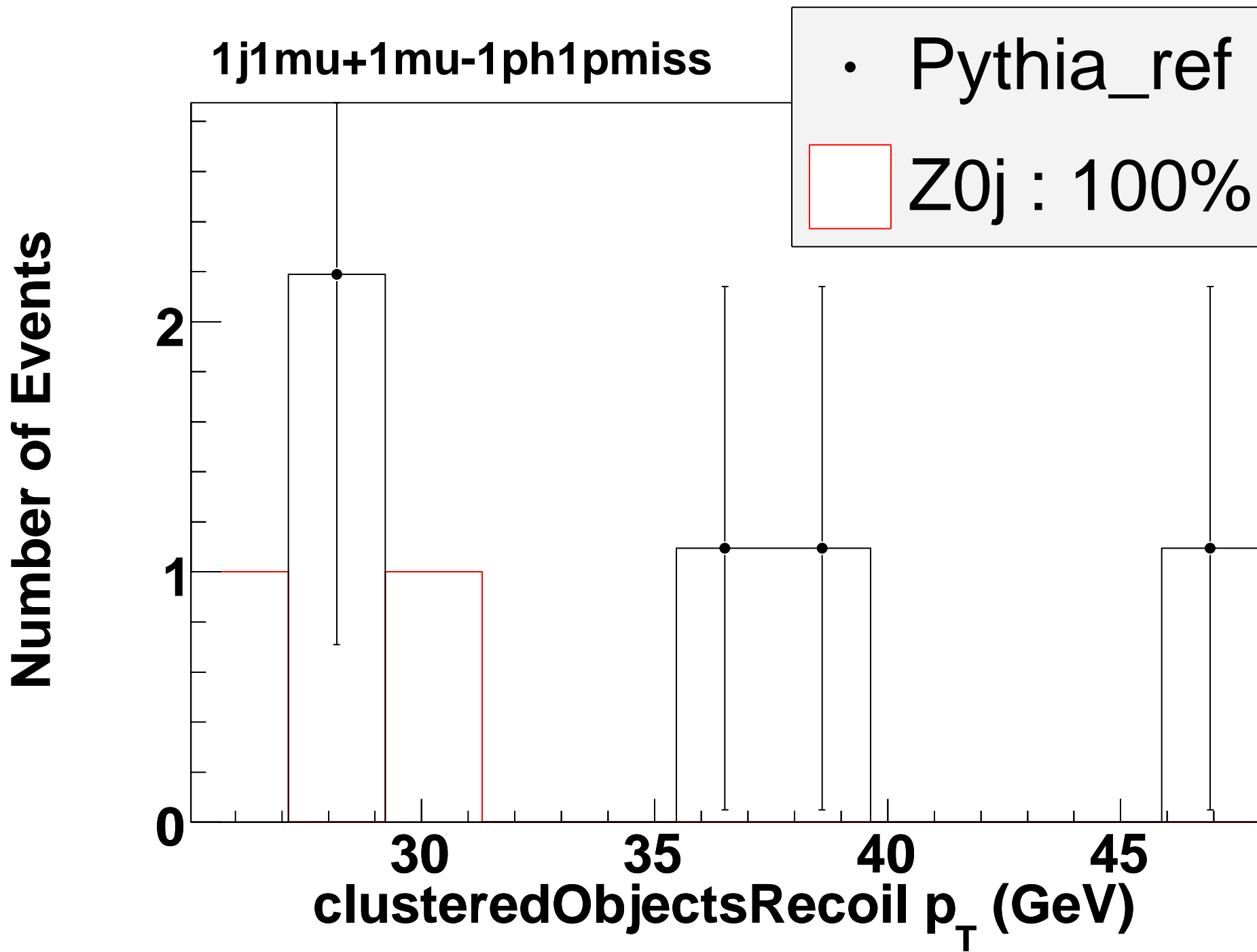


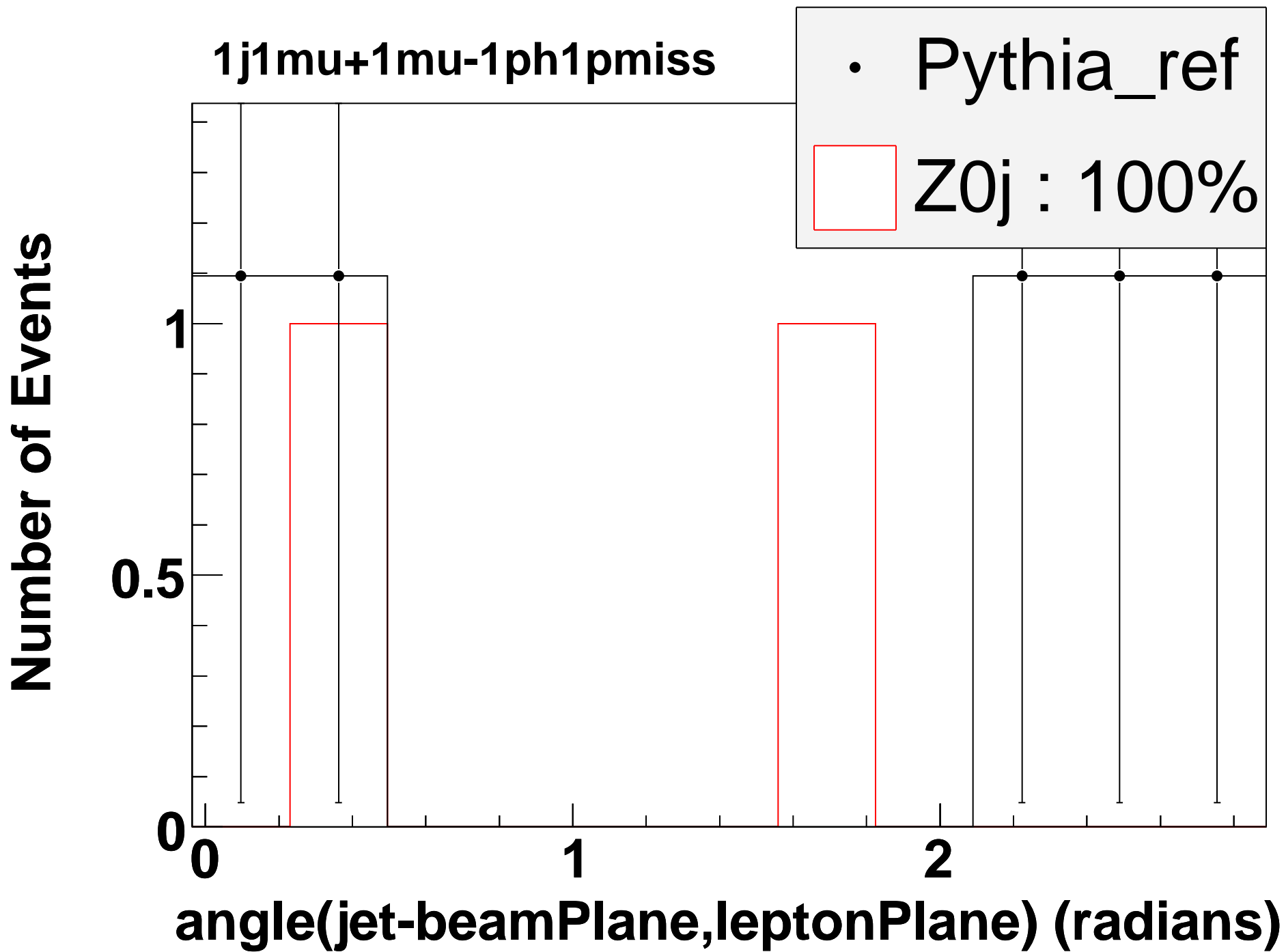
Number of Events

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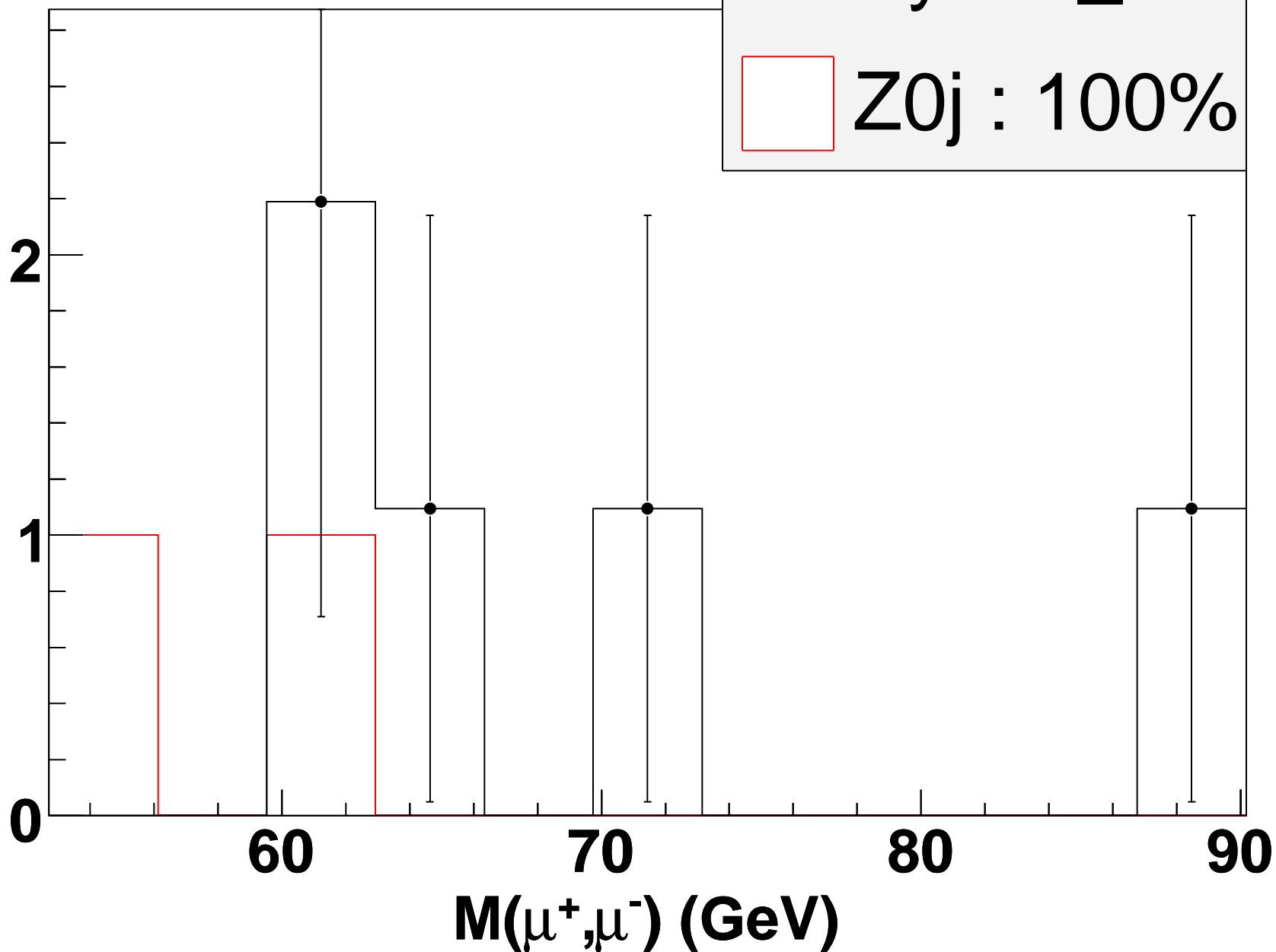






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Number of Events

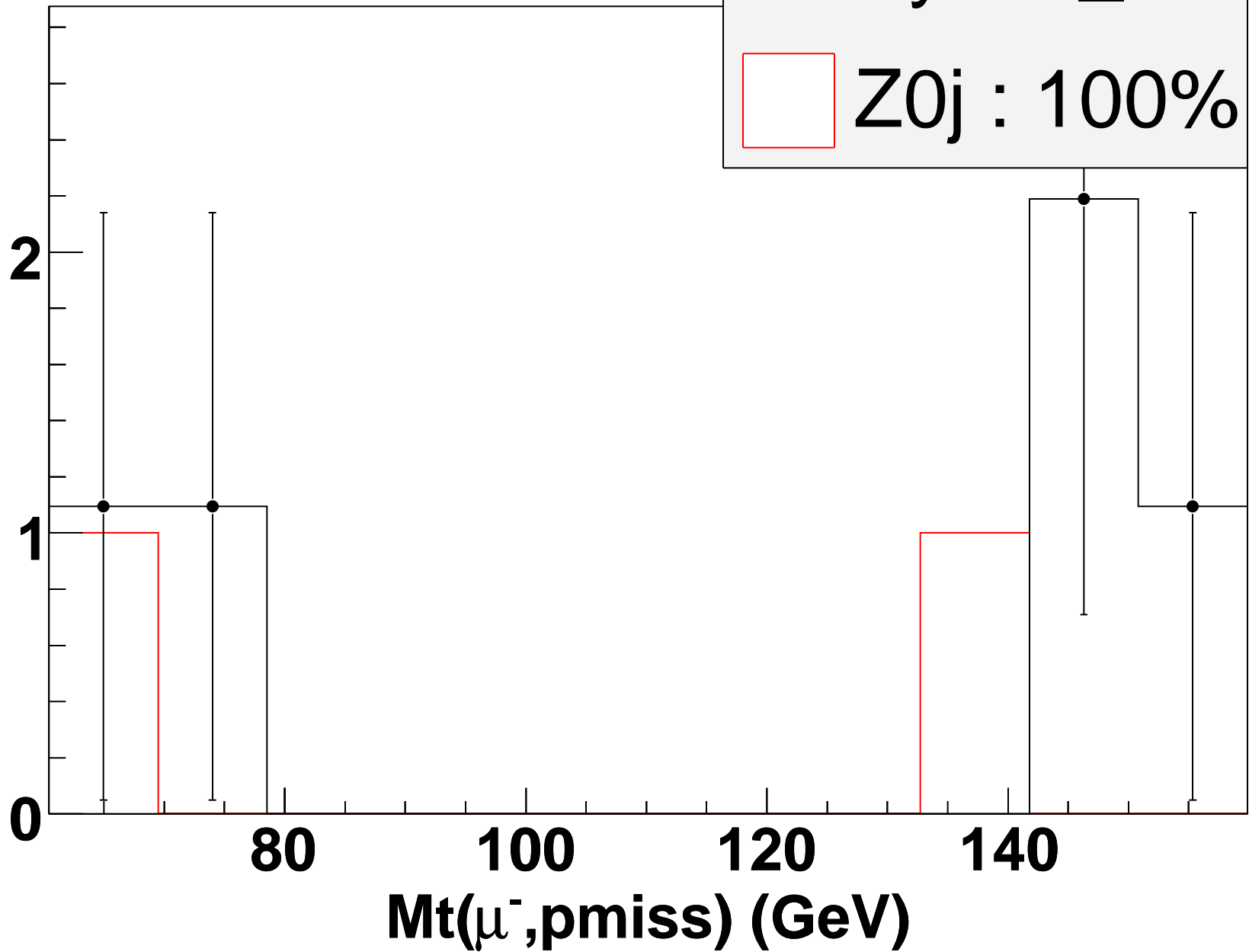


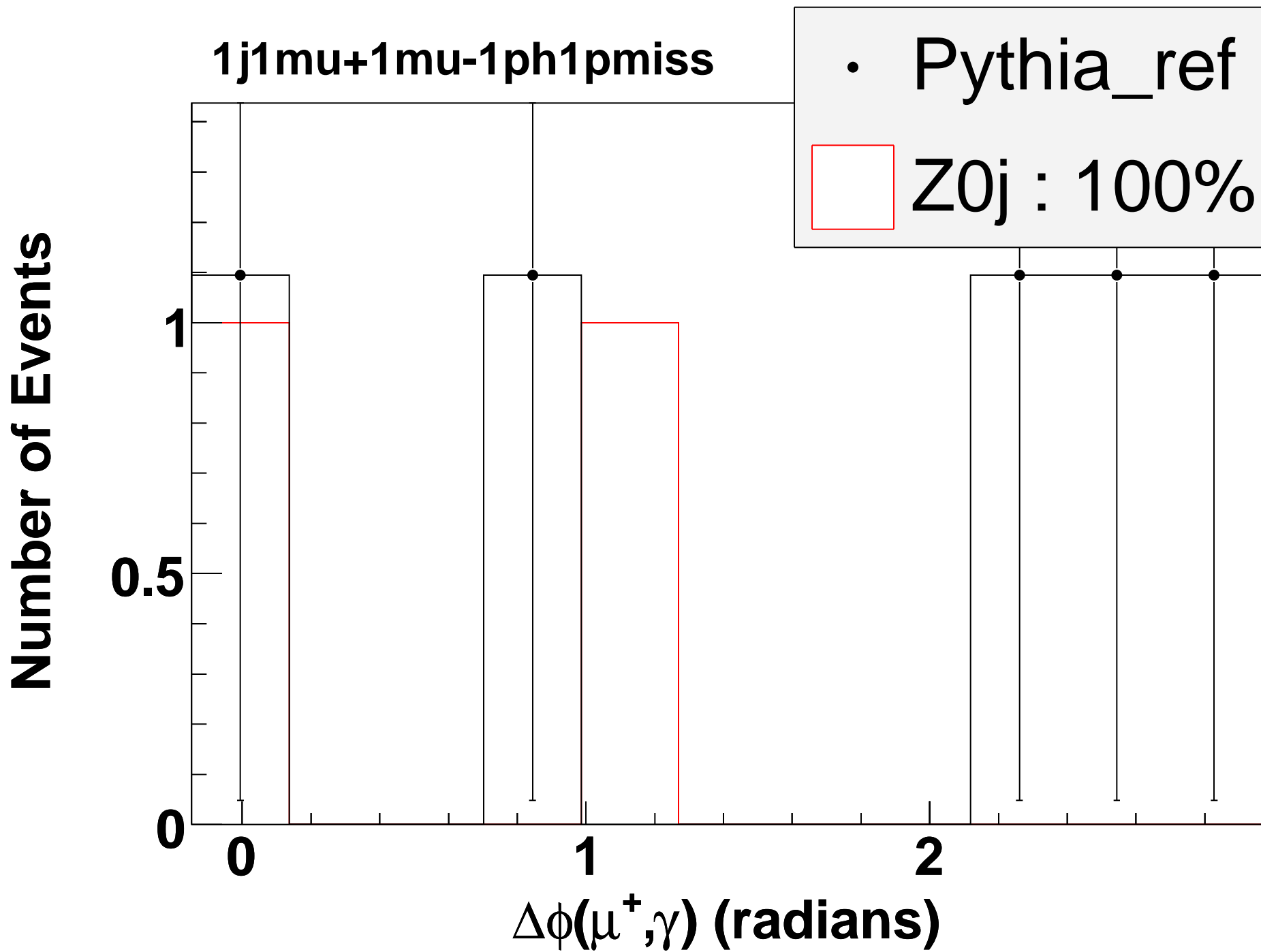
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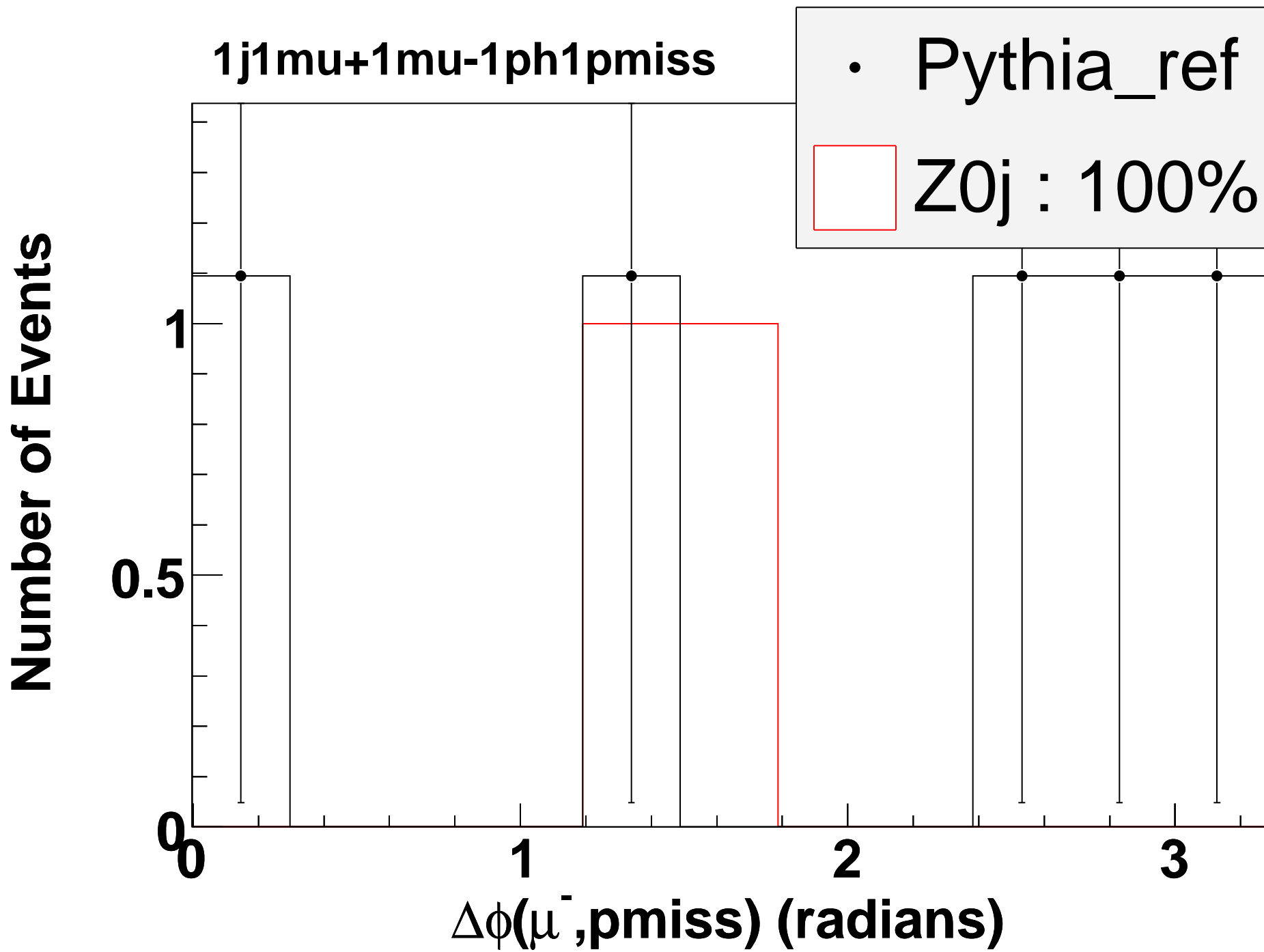
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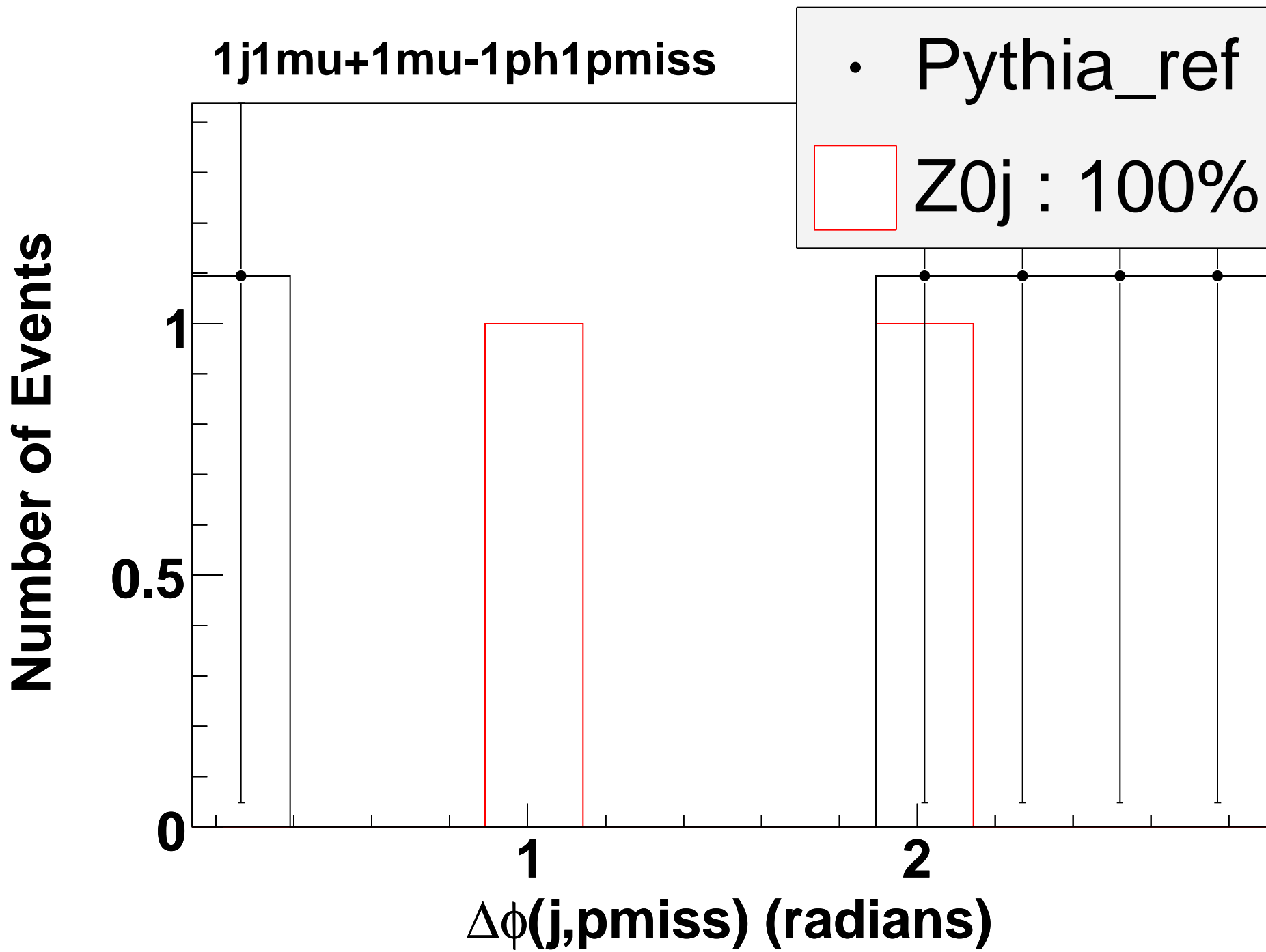
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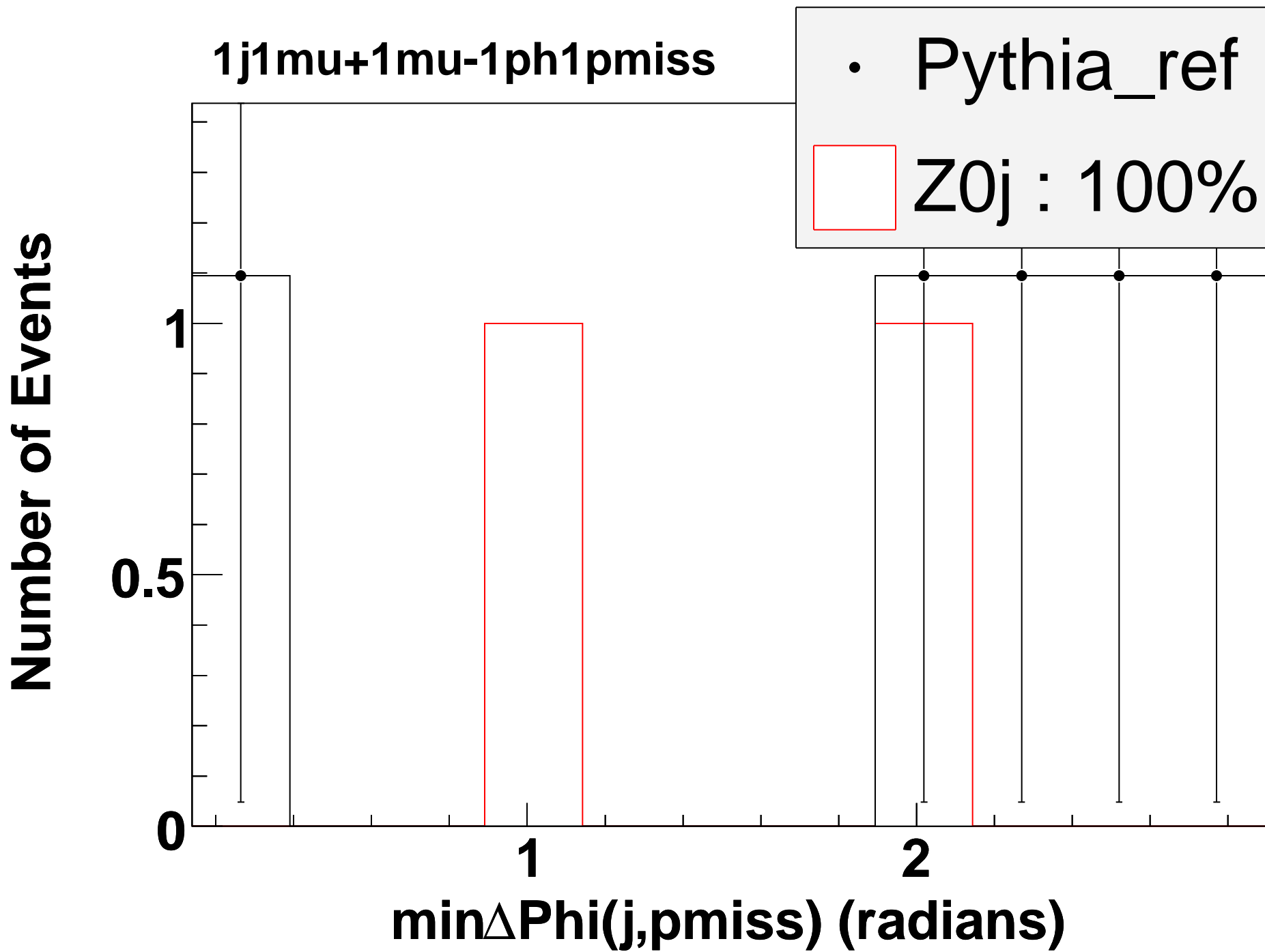
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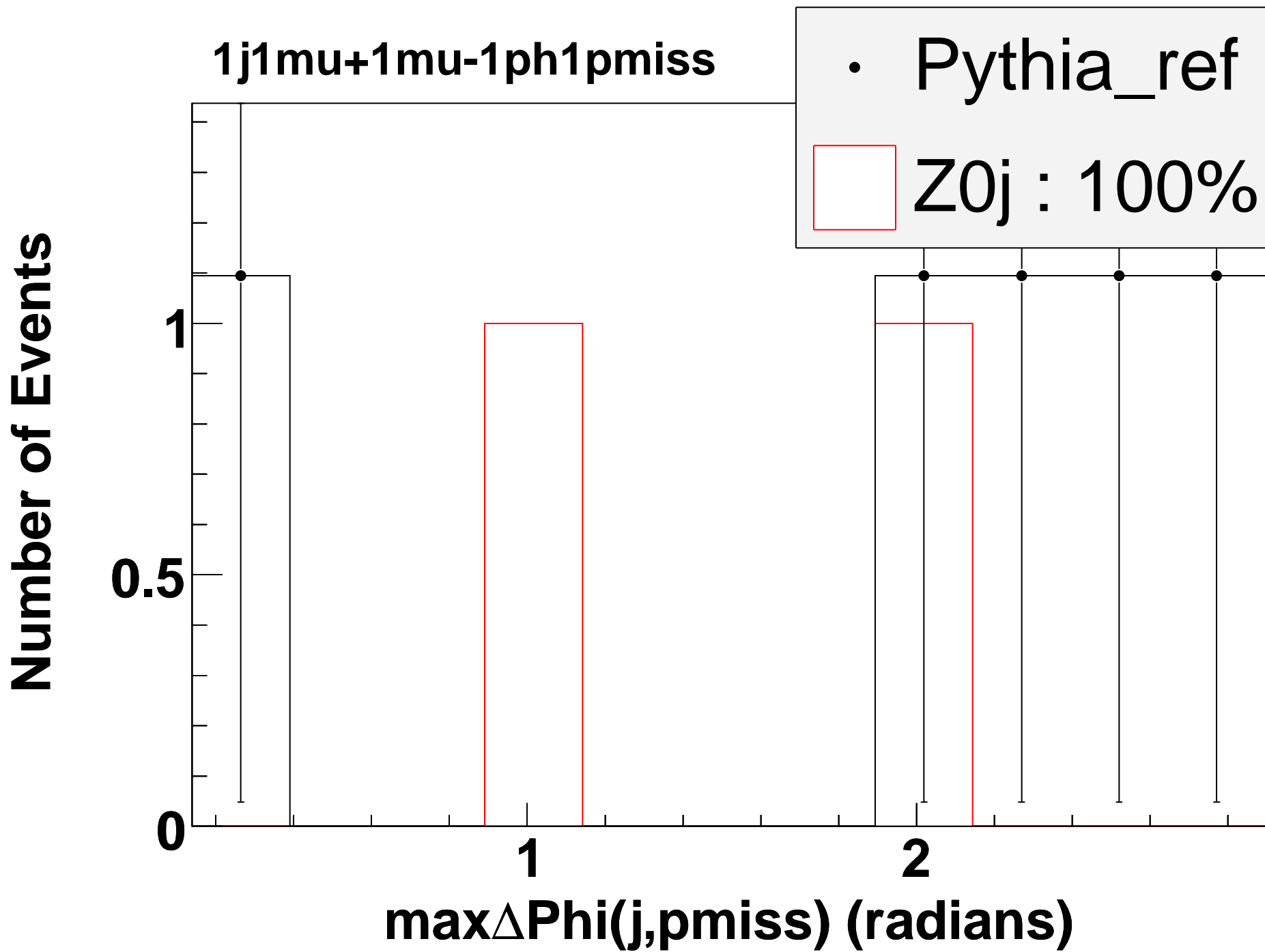






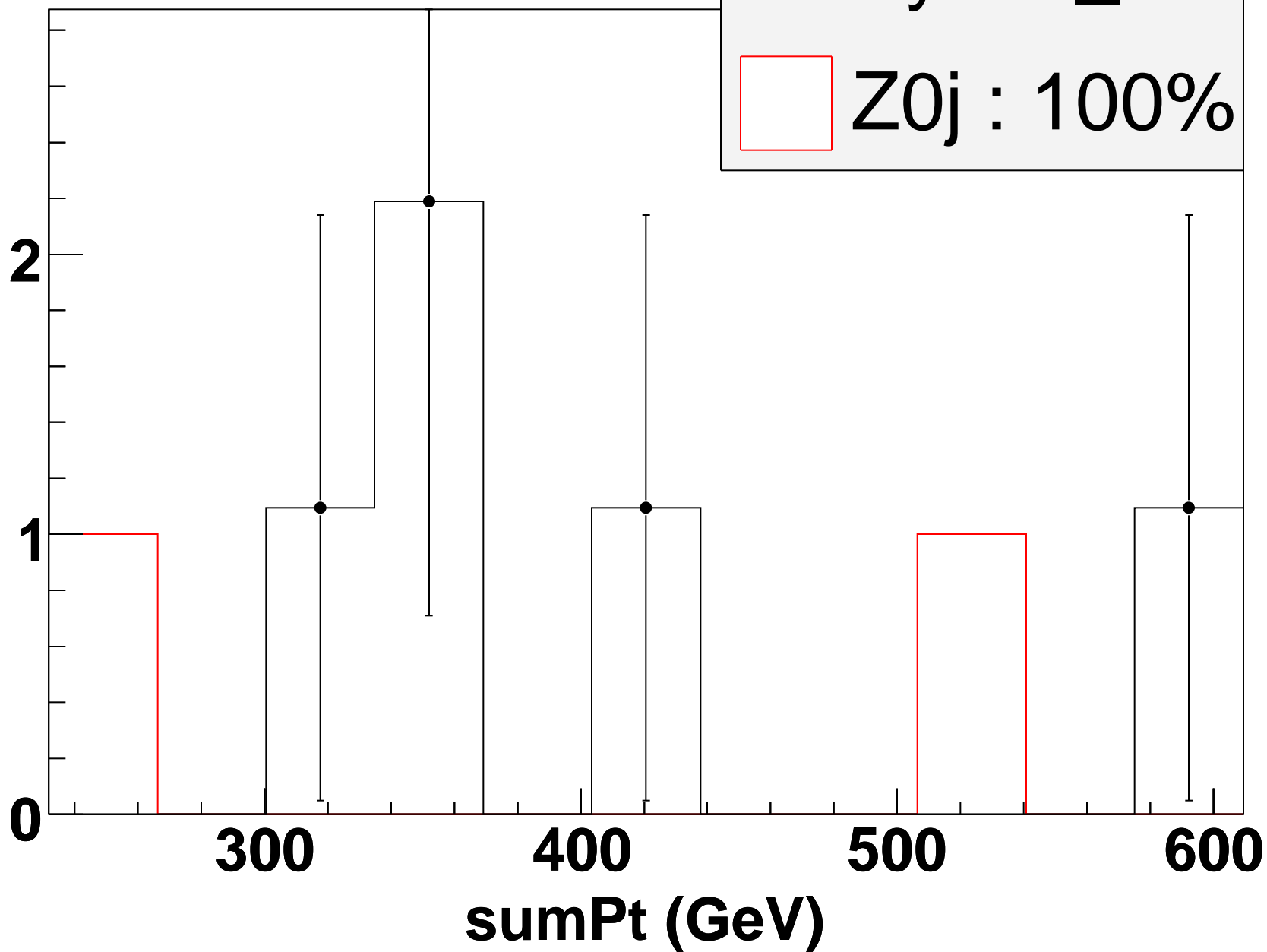






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Number of Events

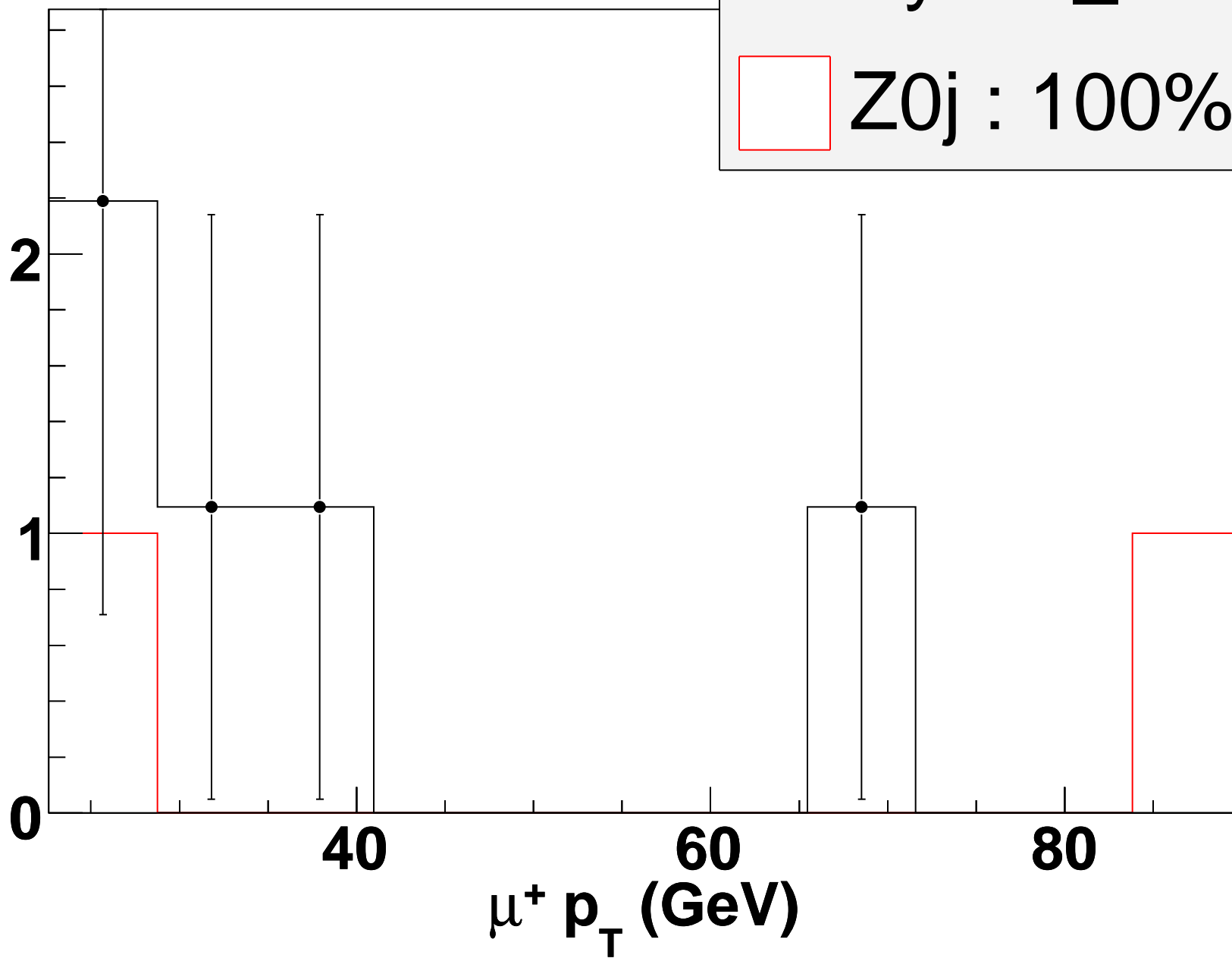


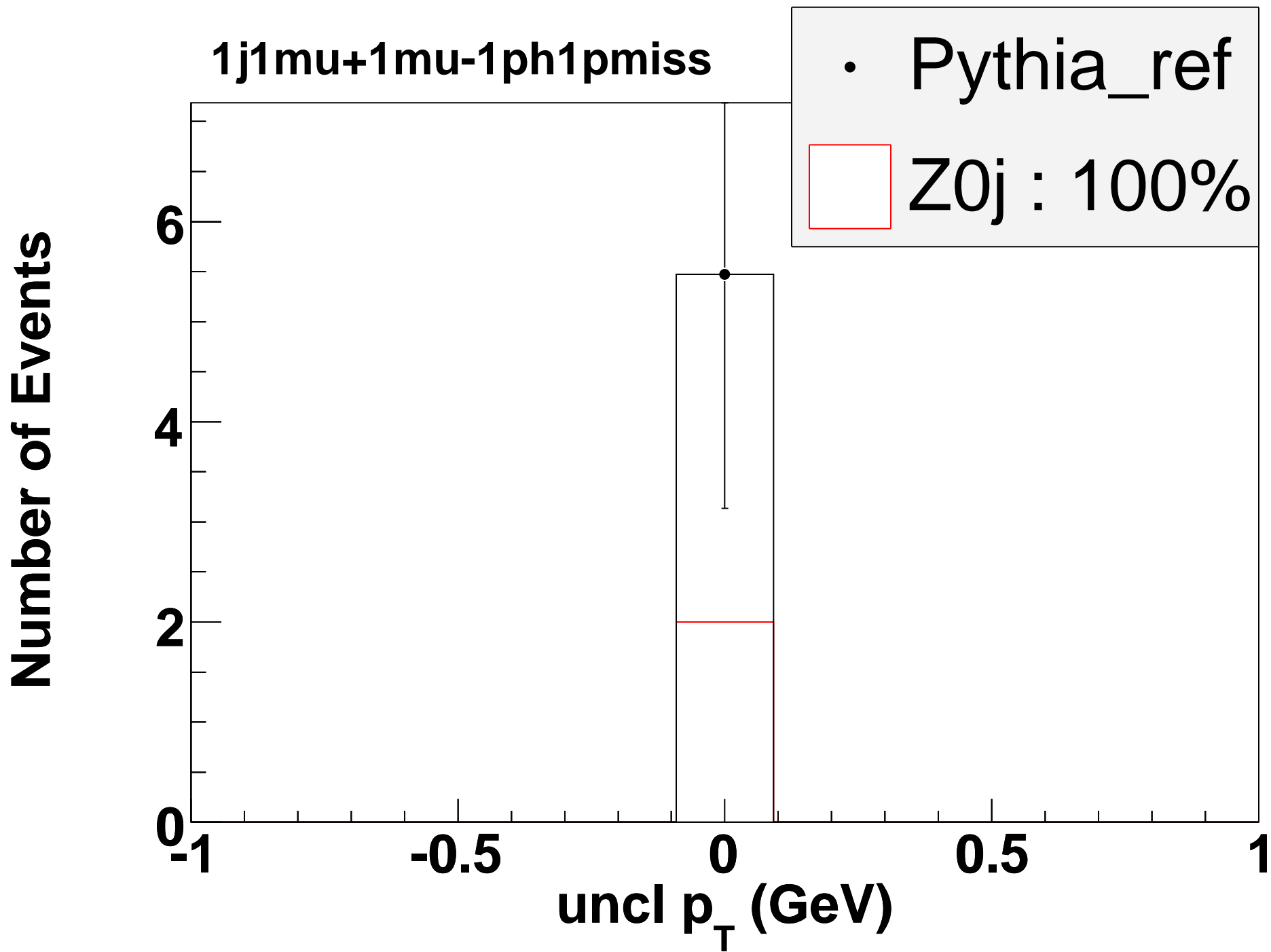
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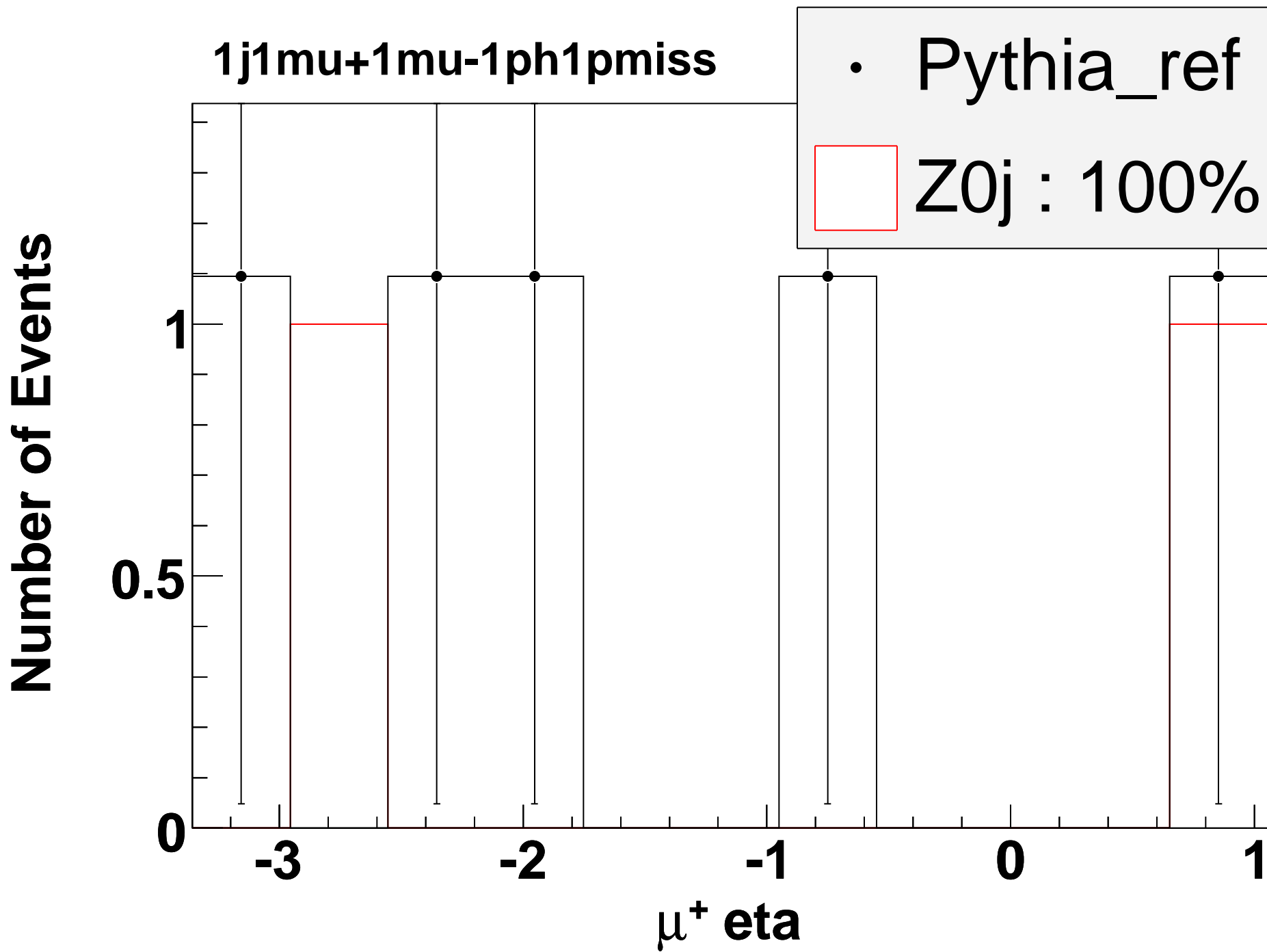
1j1mu+1mu-1ph1pmiss

• Pythia_ref

□ Z0j : 100%

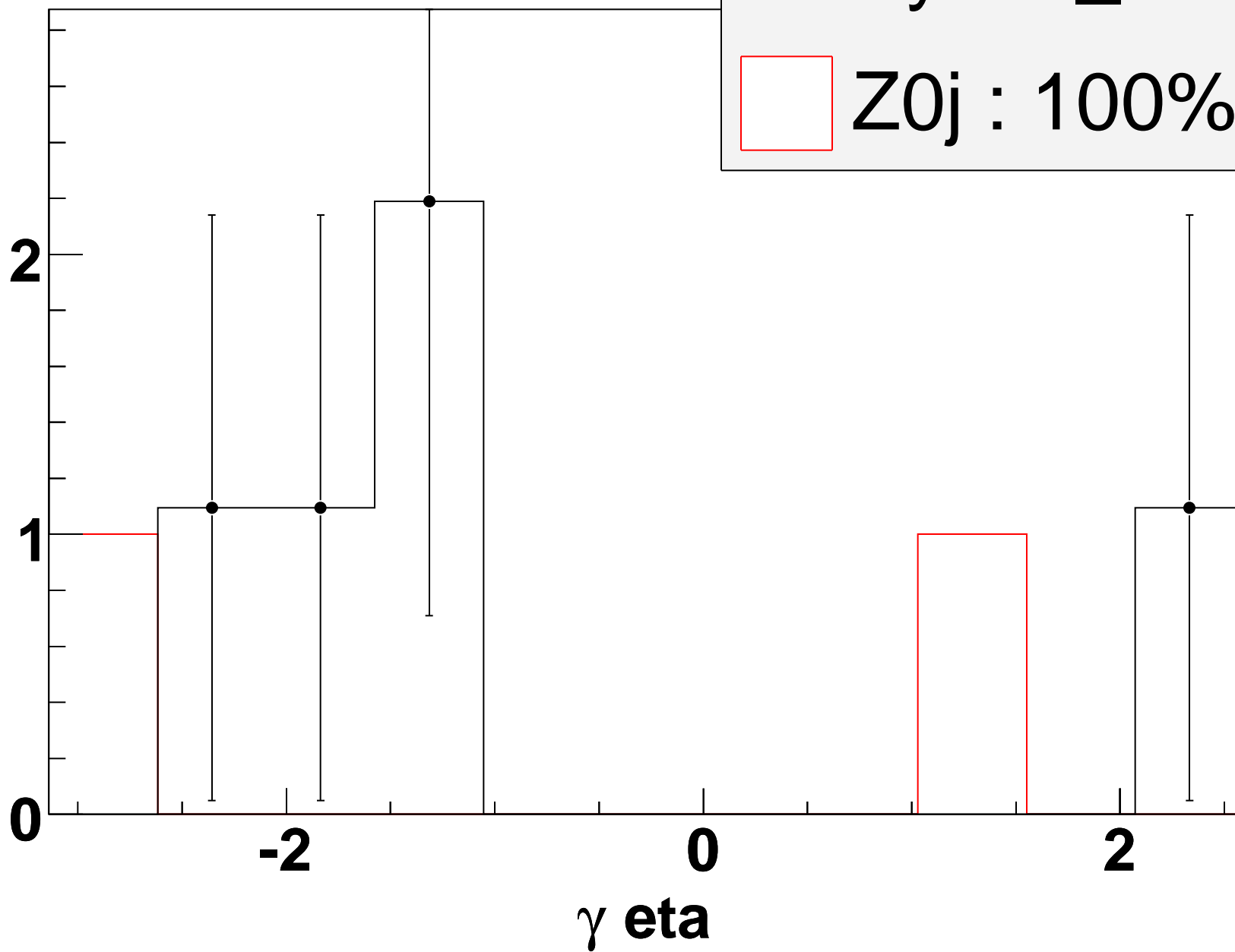






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Number of Events



• Pythia_ref

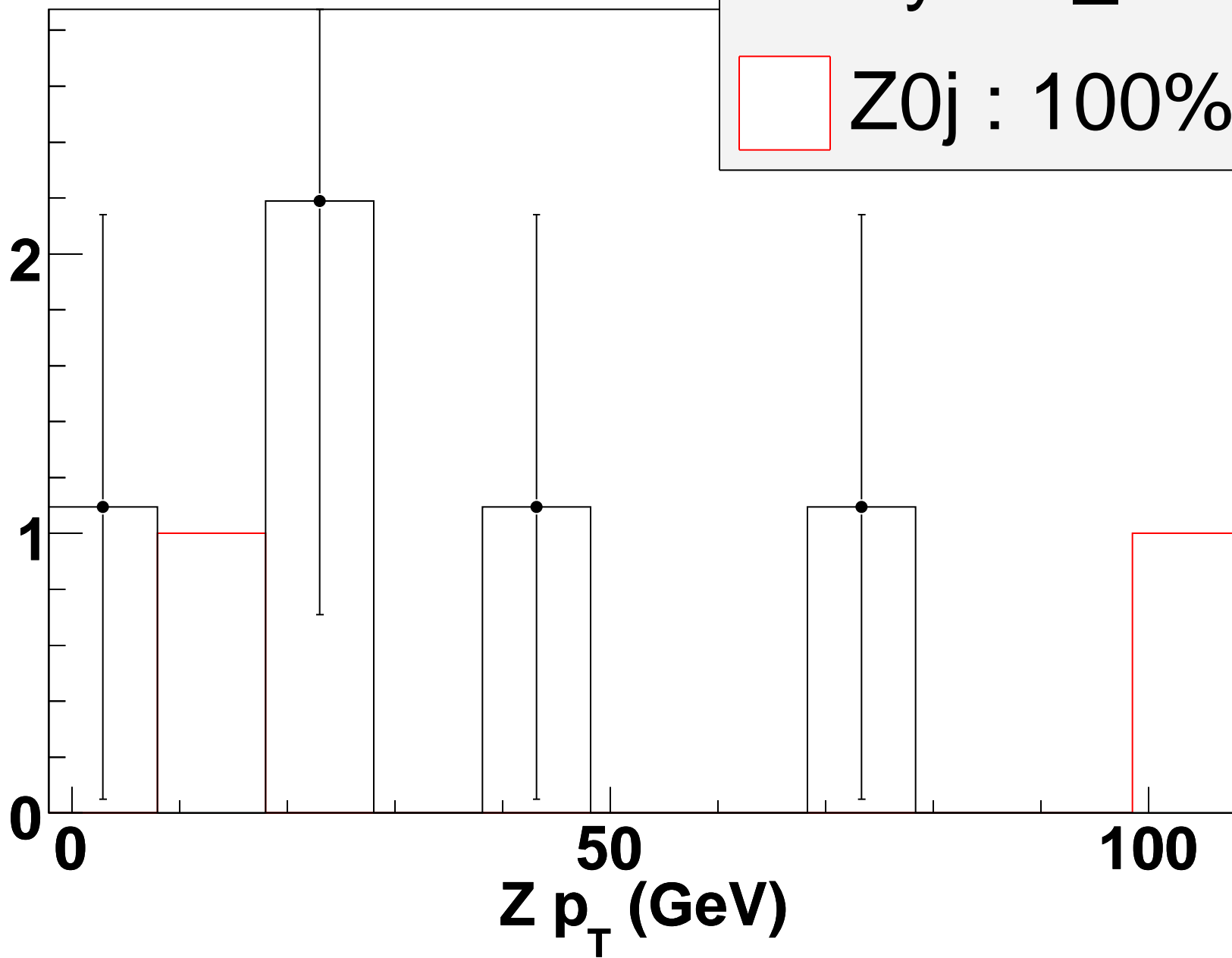
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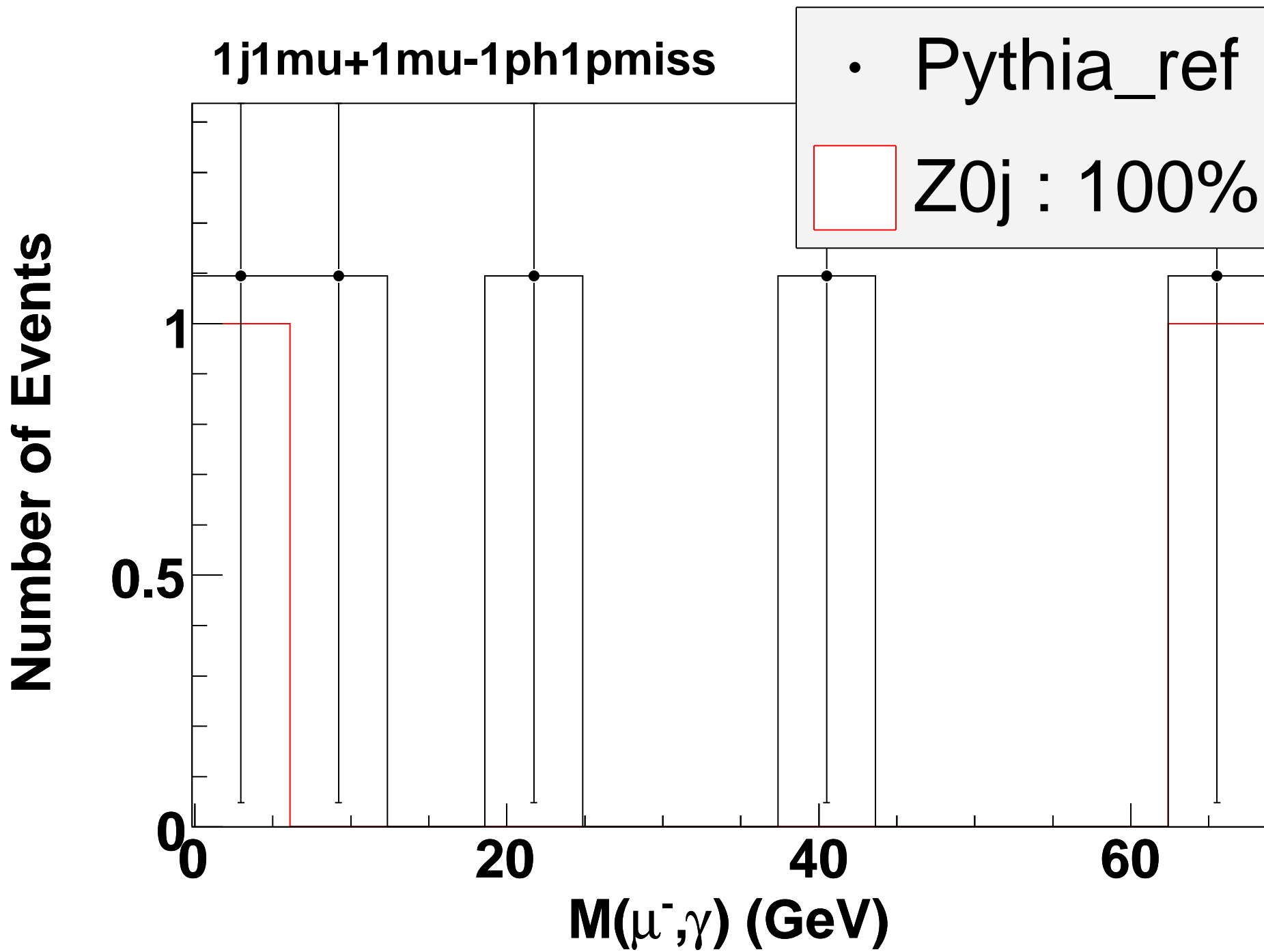
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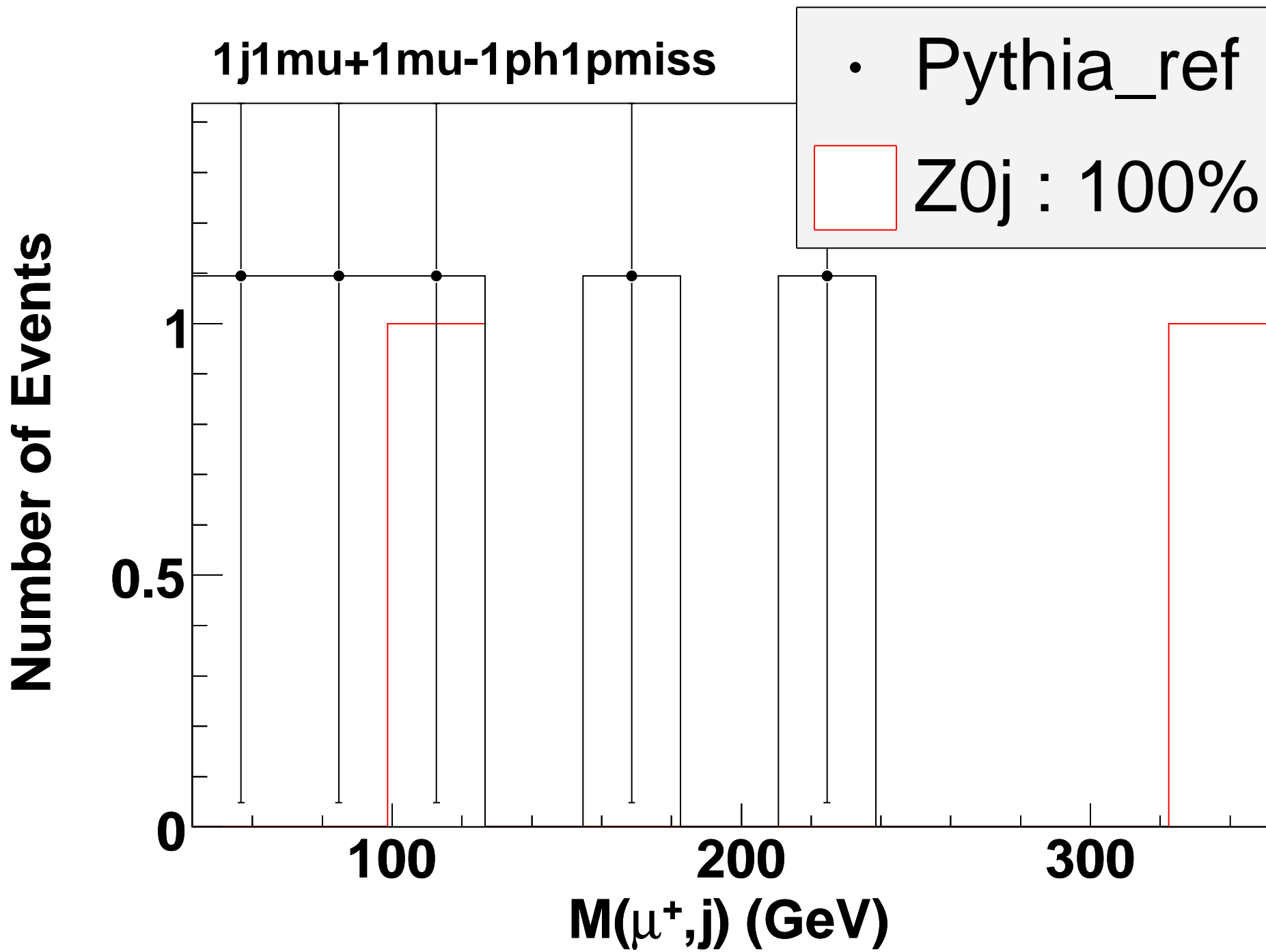
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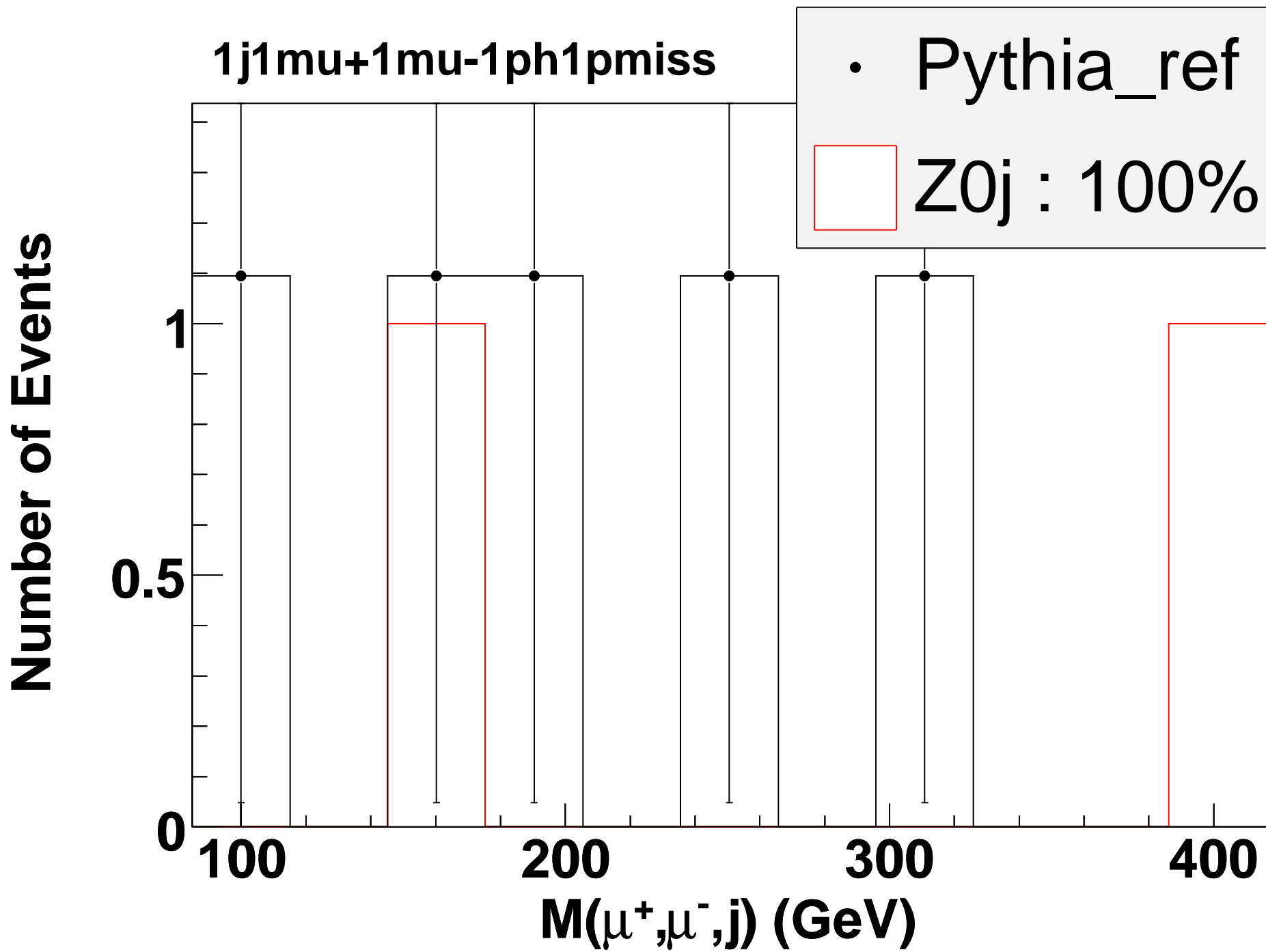
• Pythia_ref

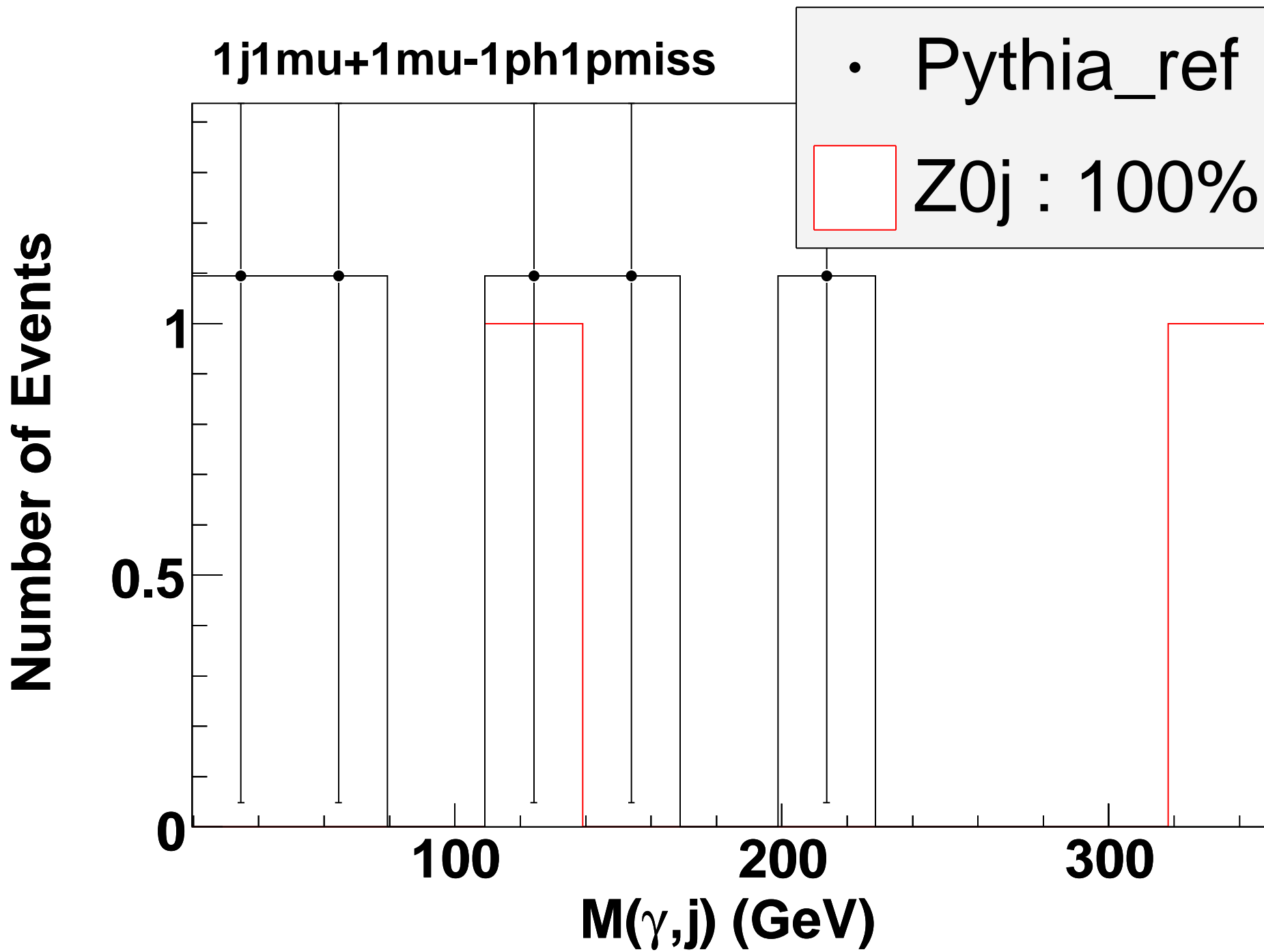
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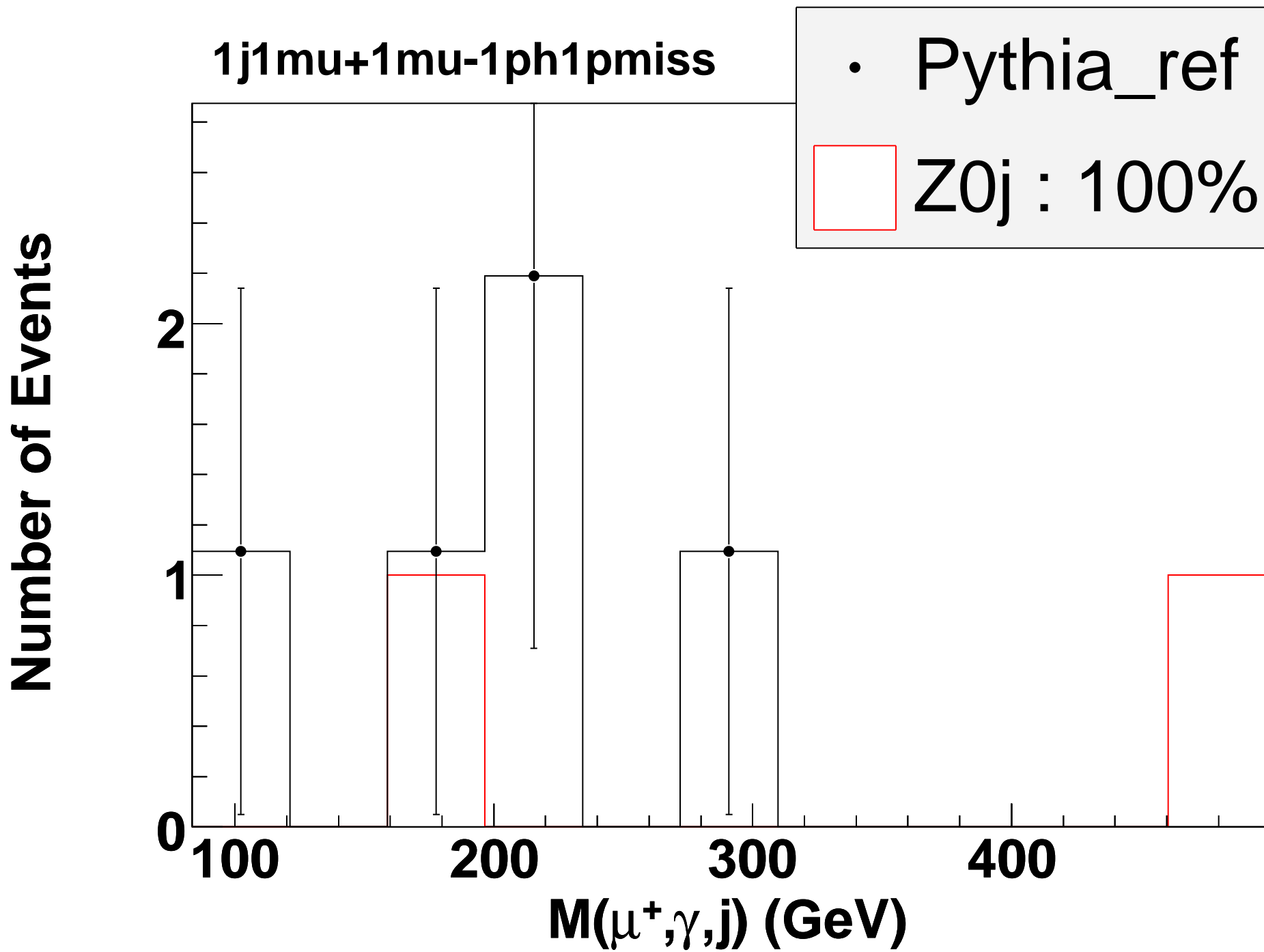


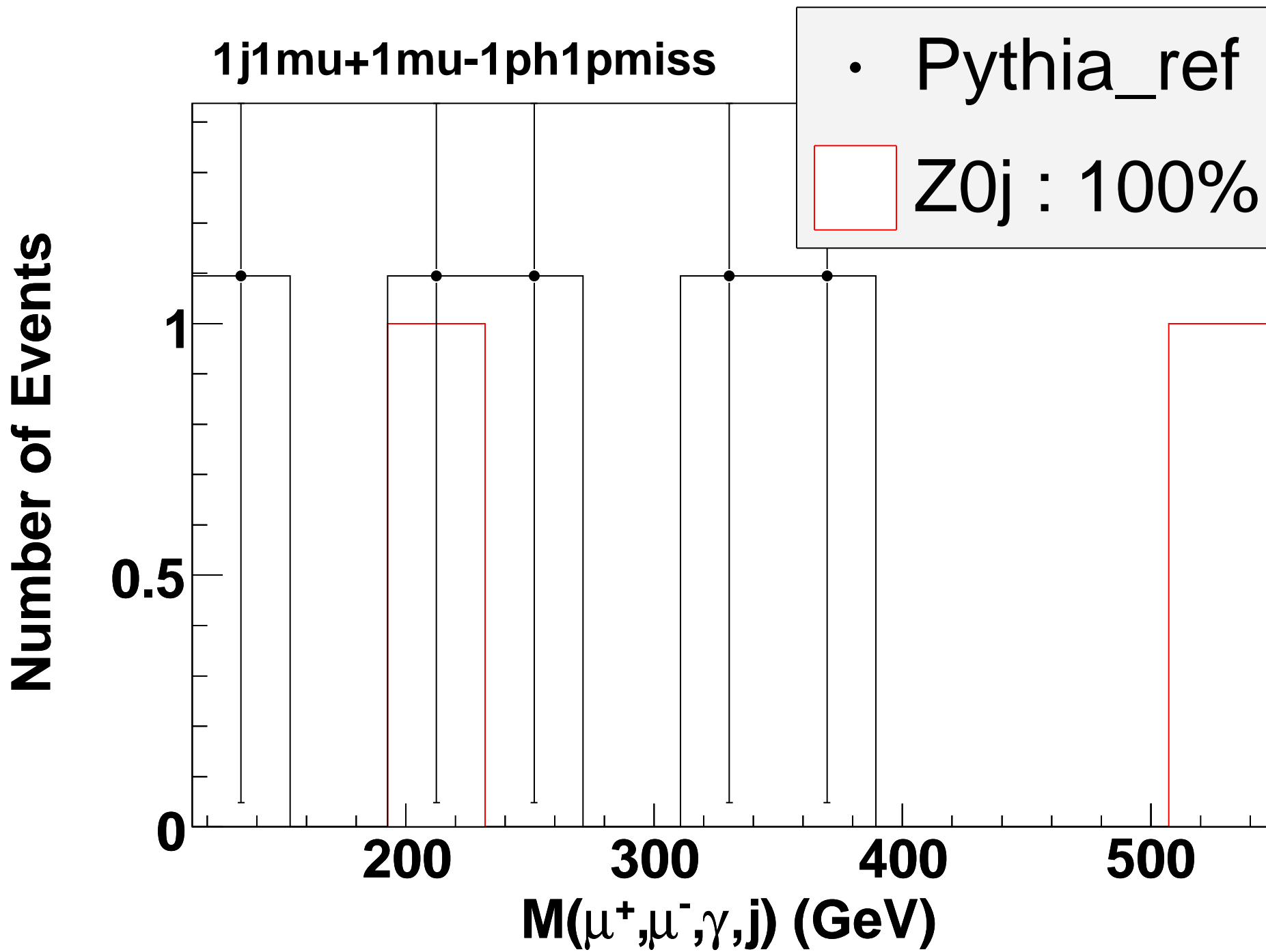


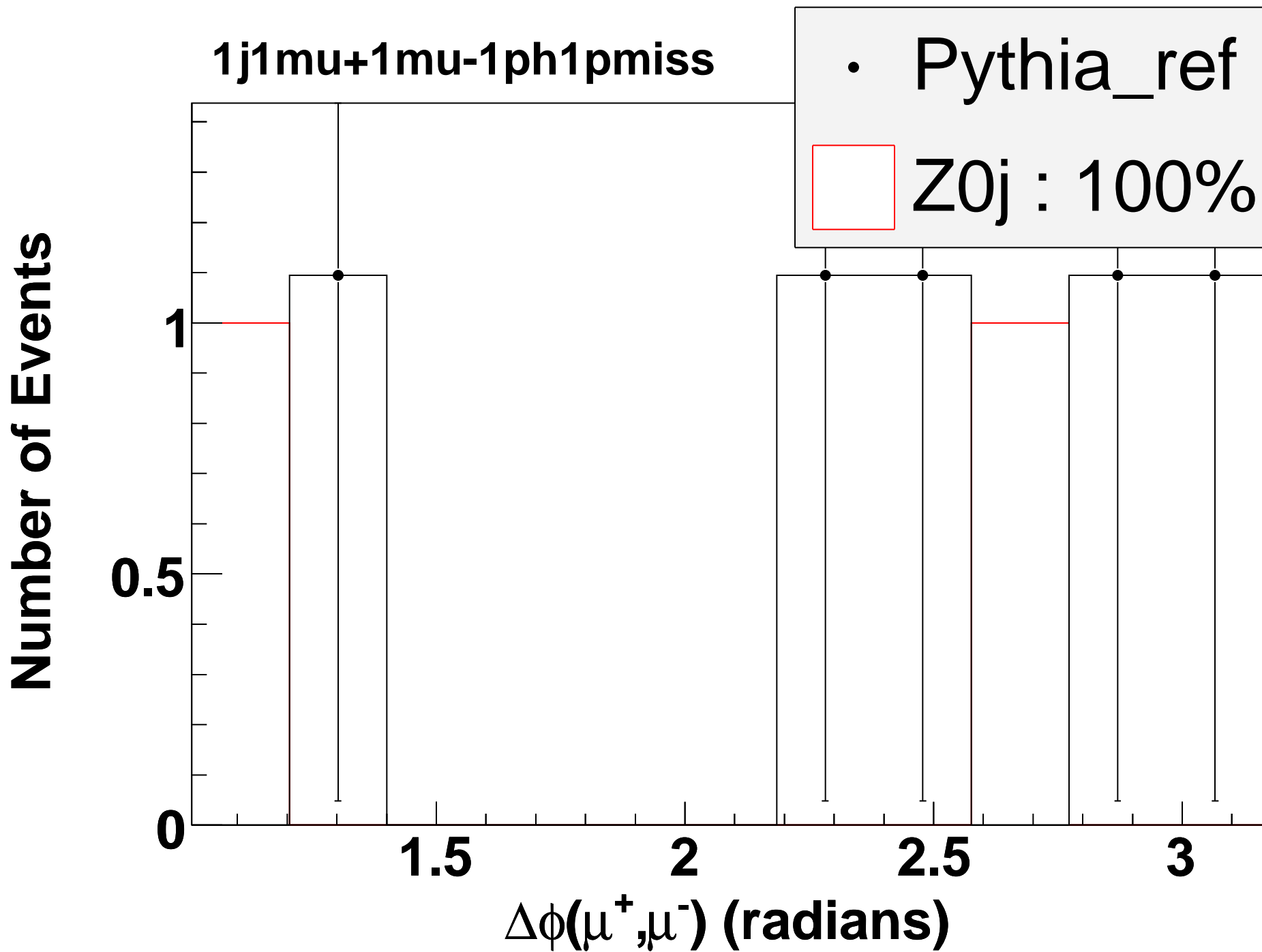


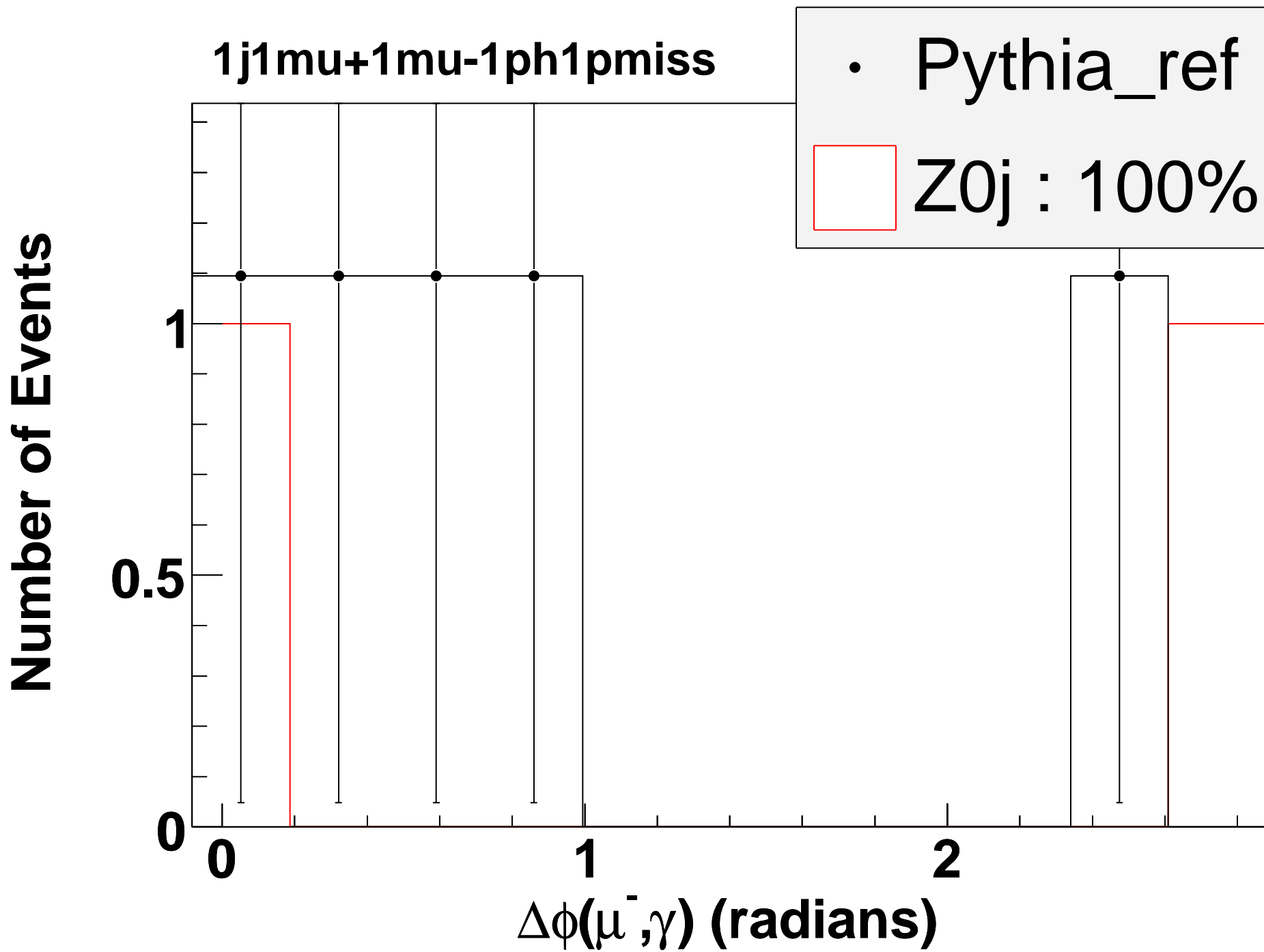


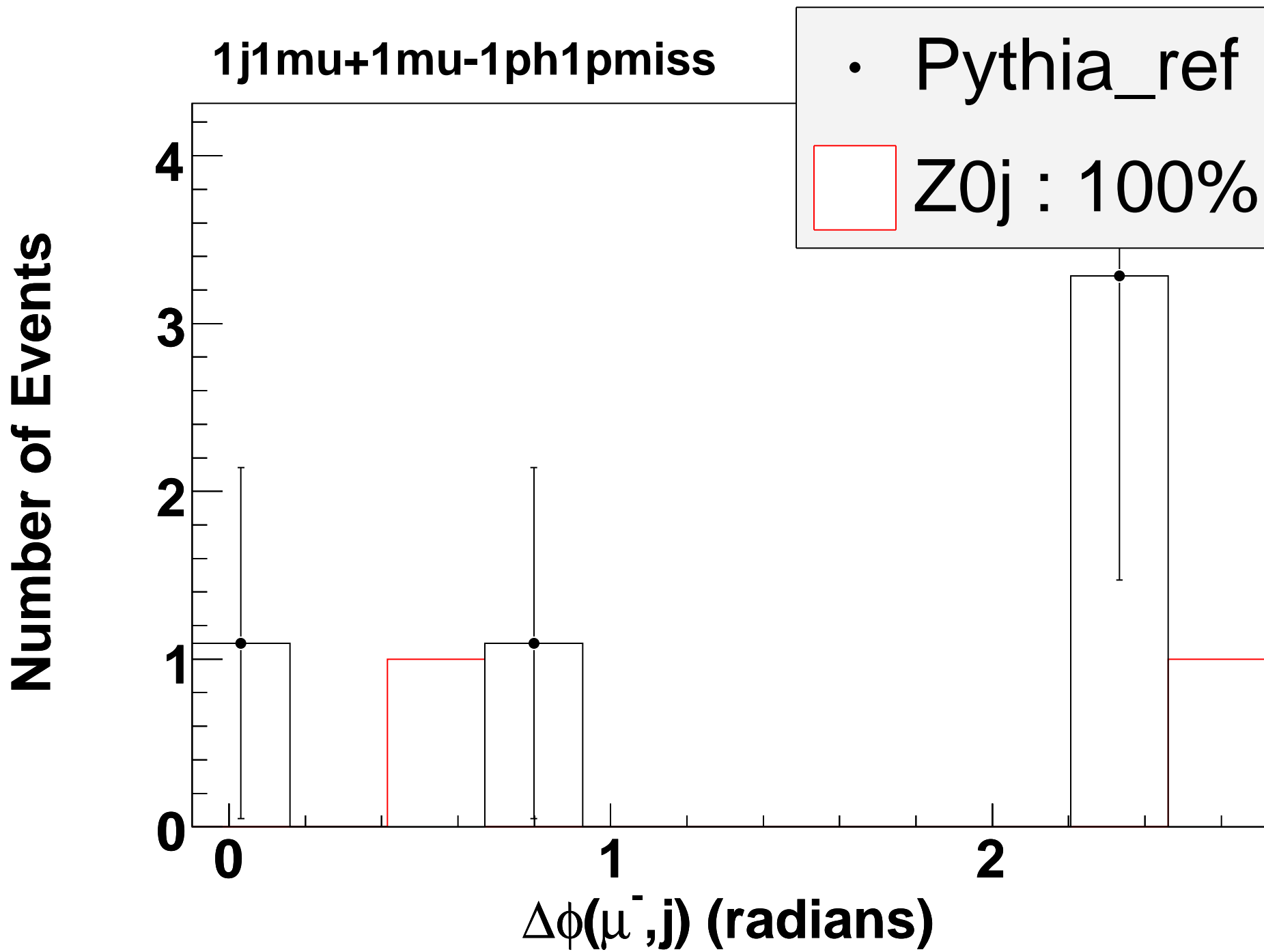


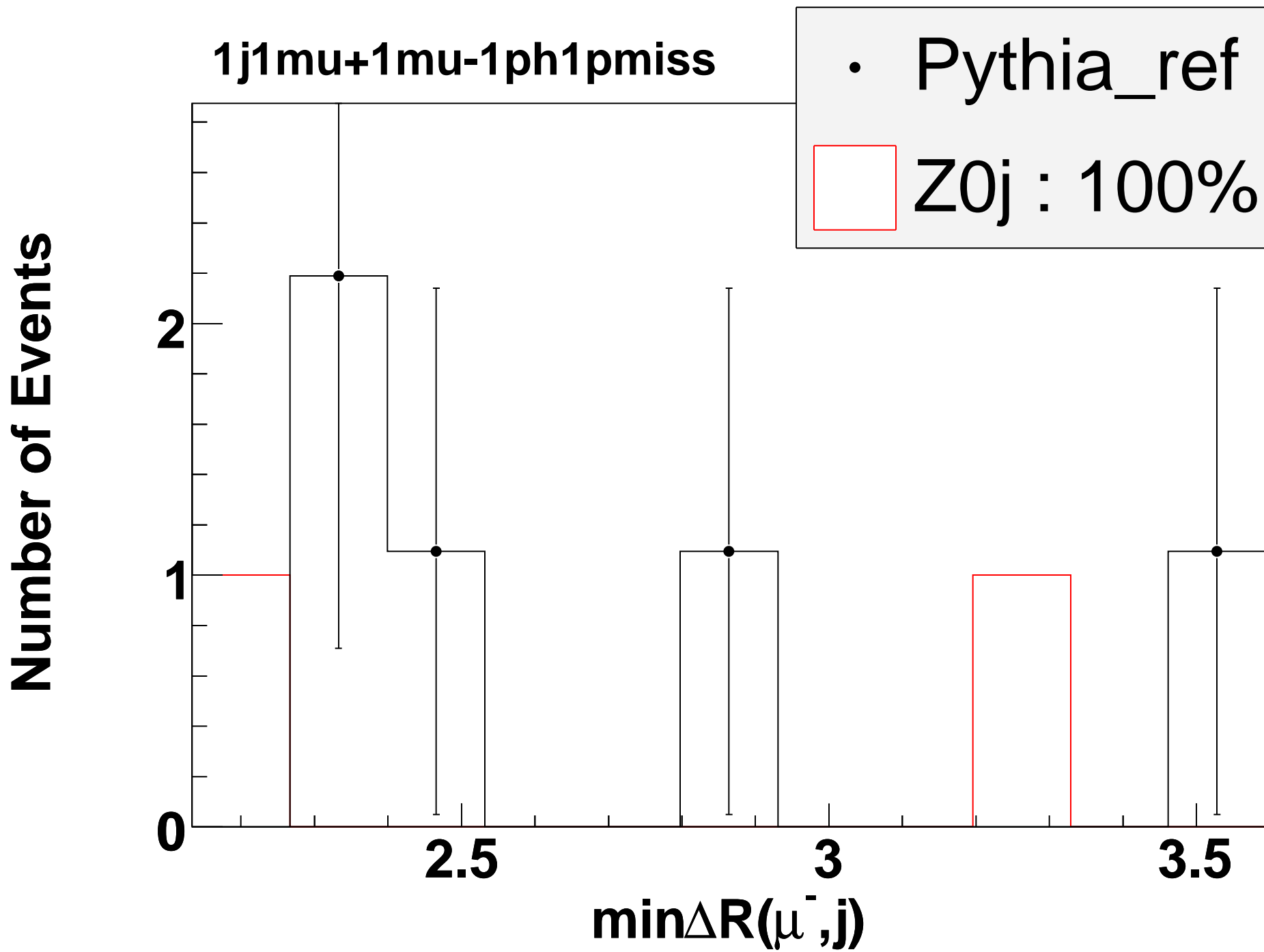


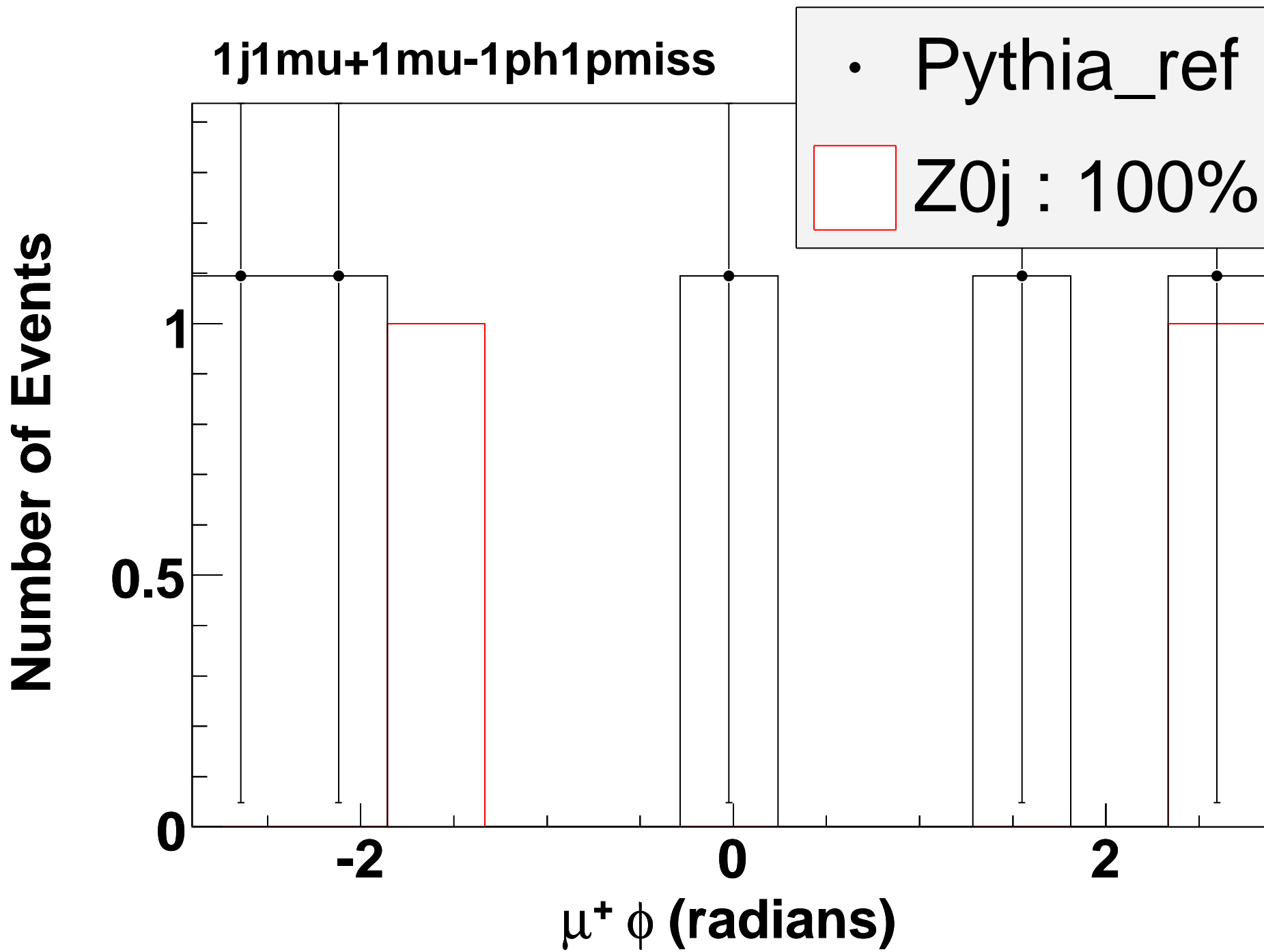


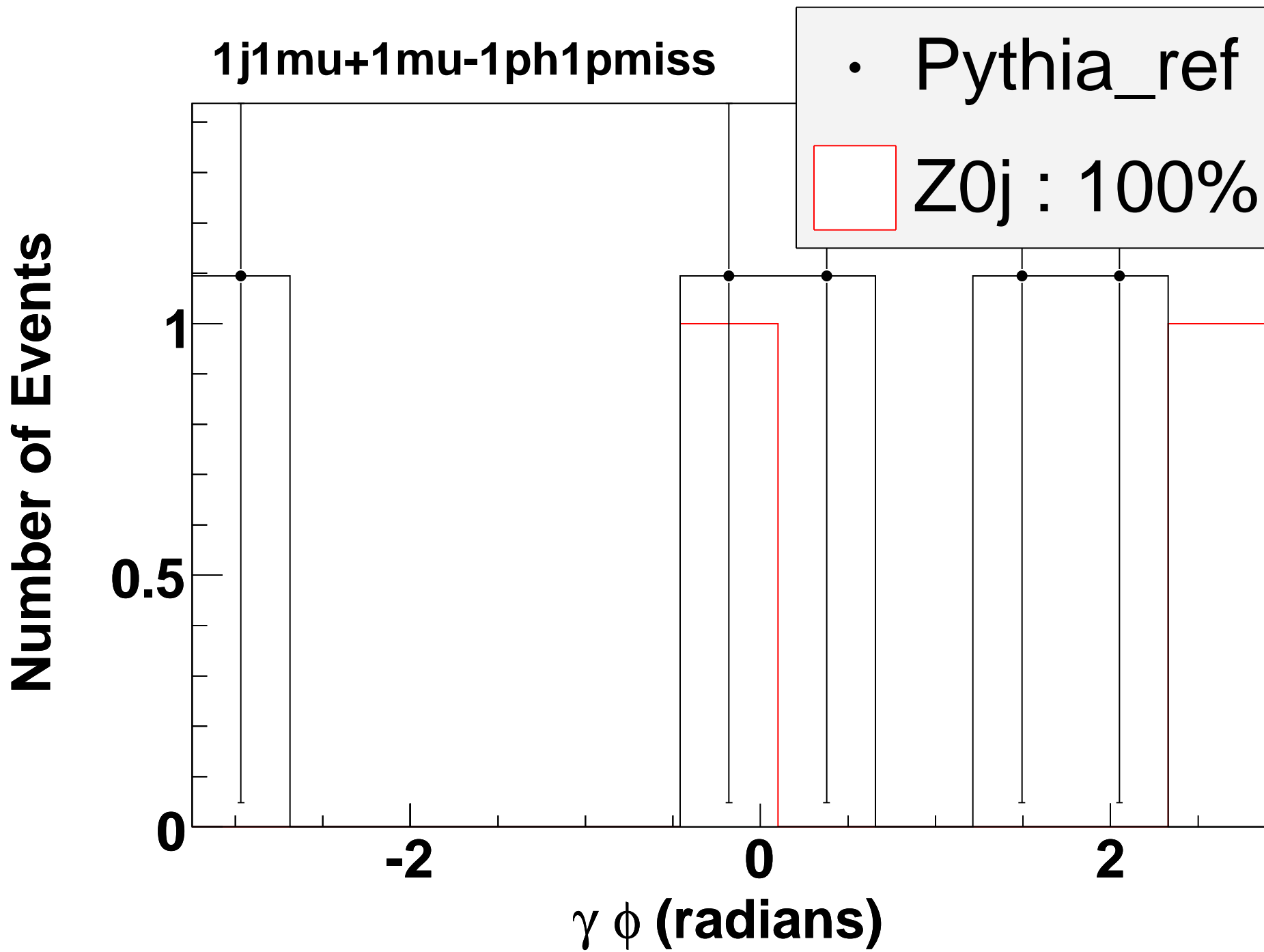


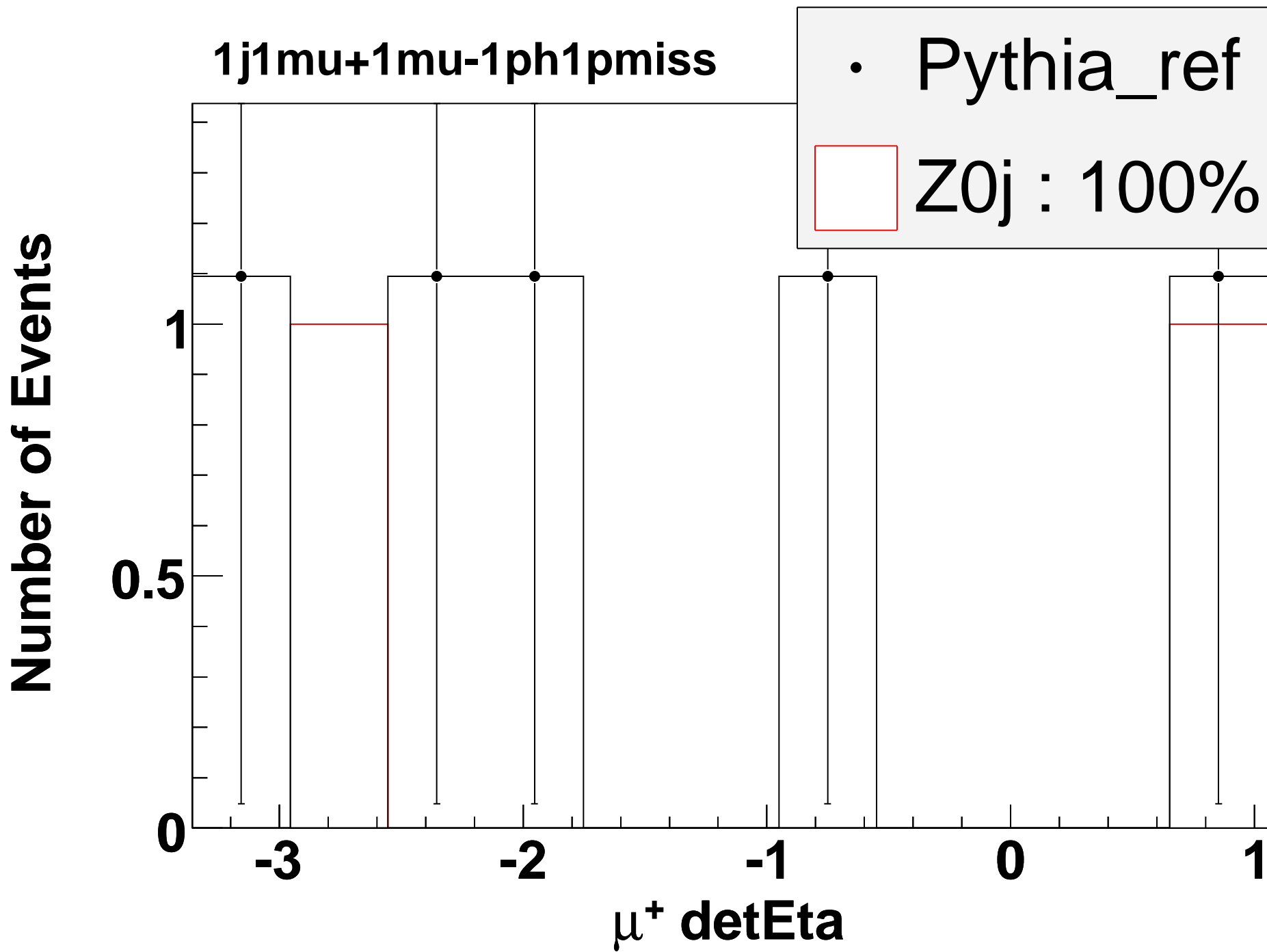


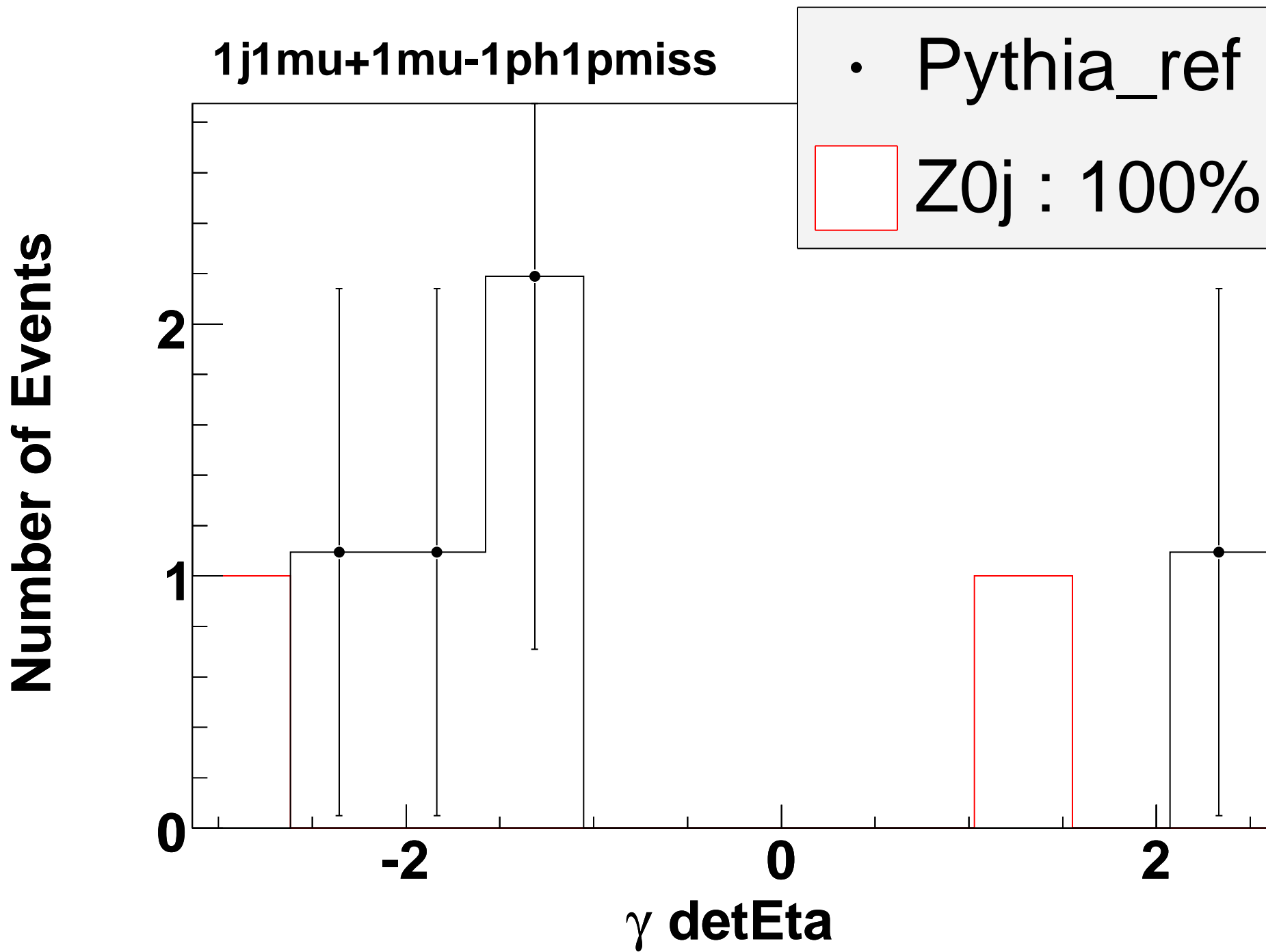


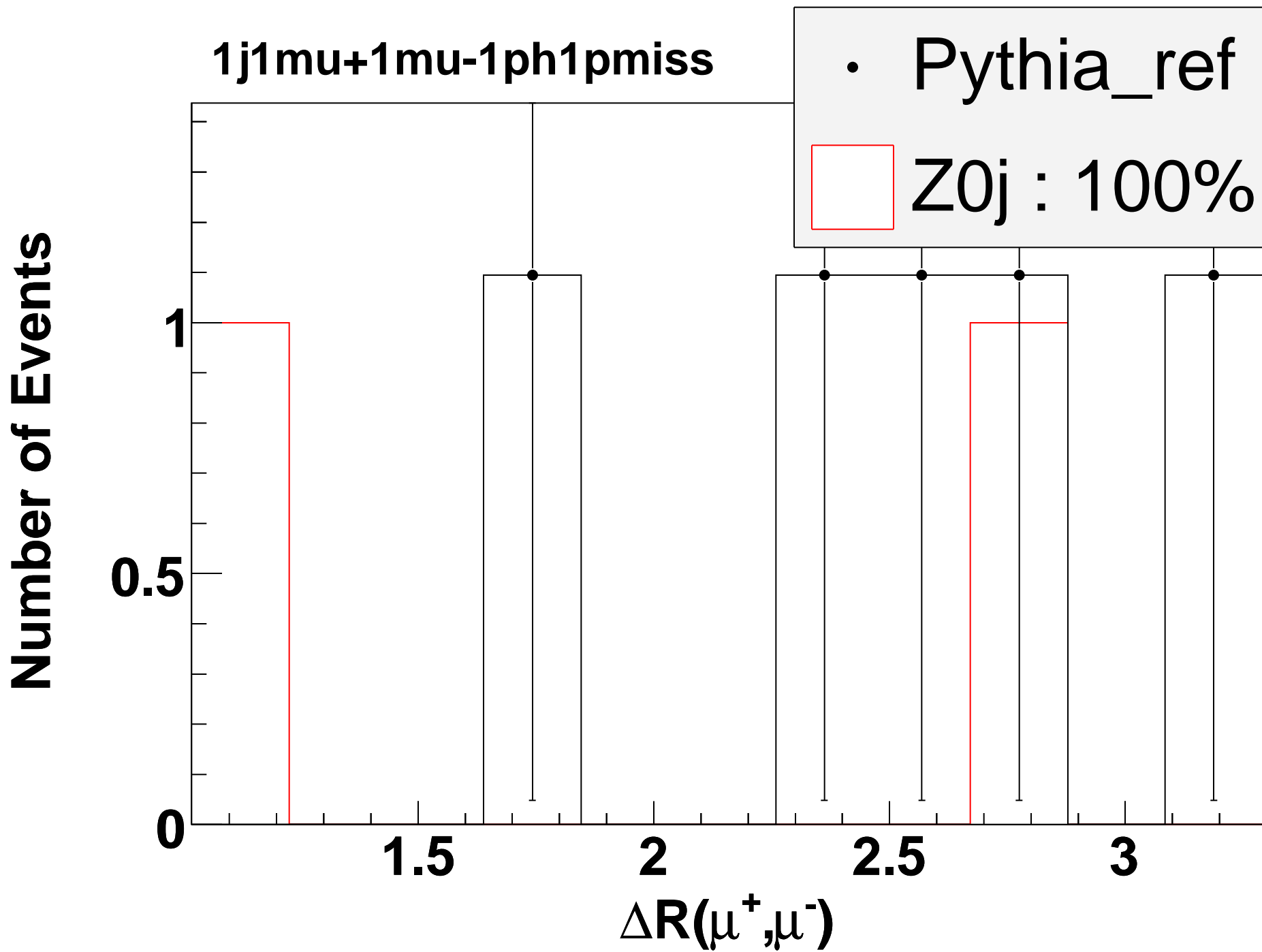


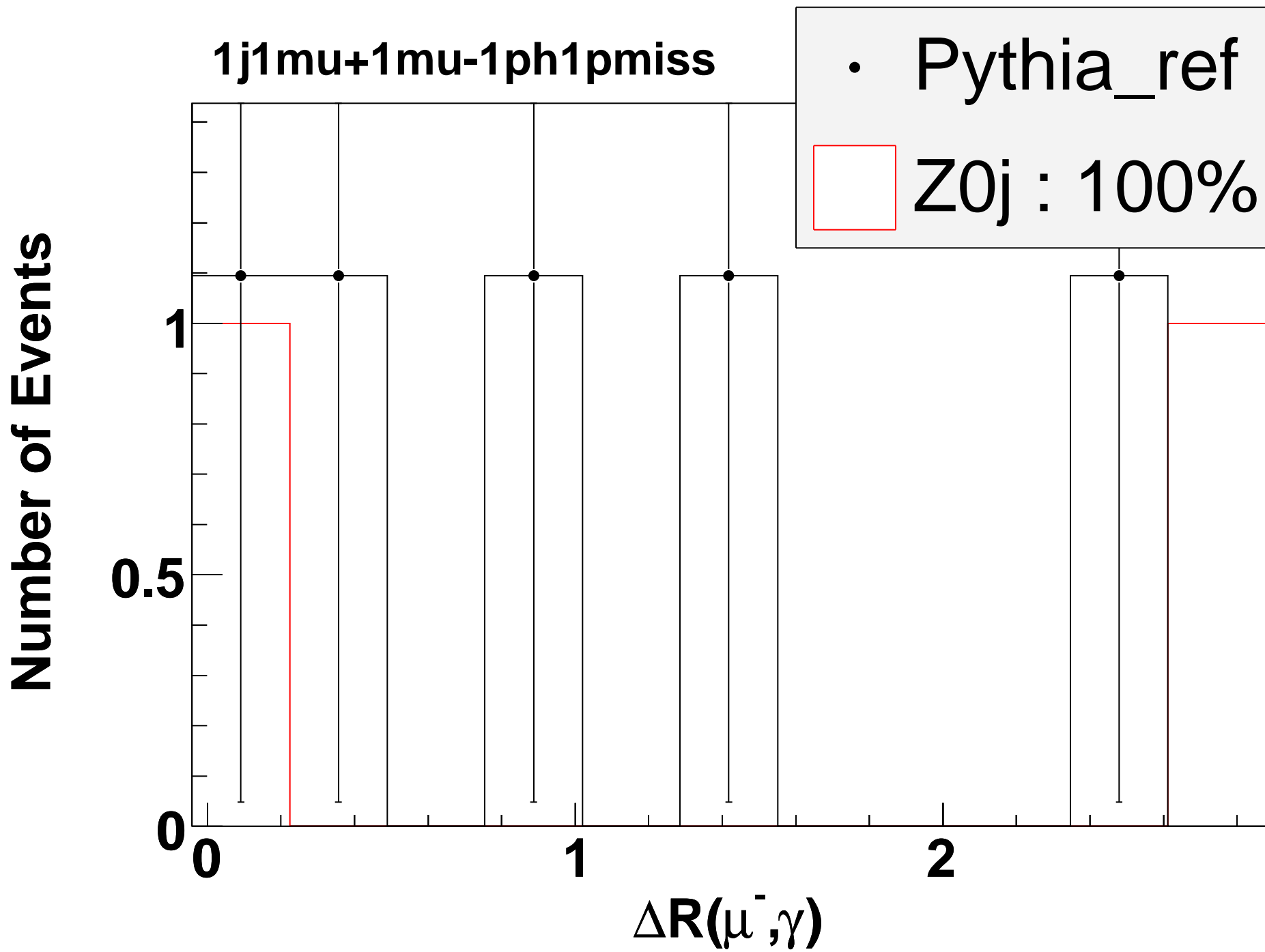


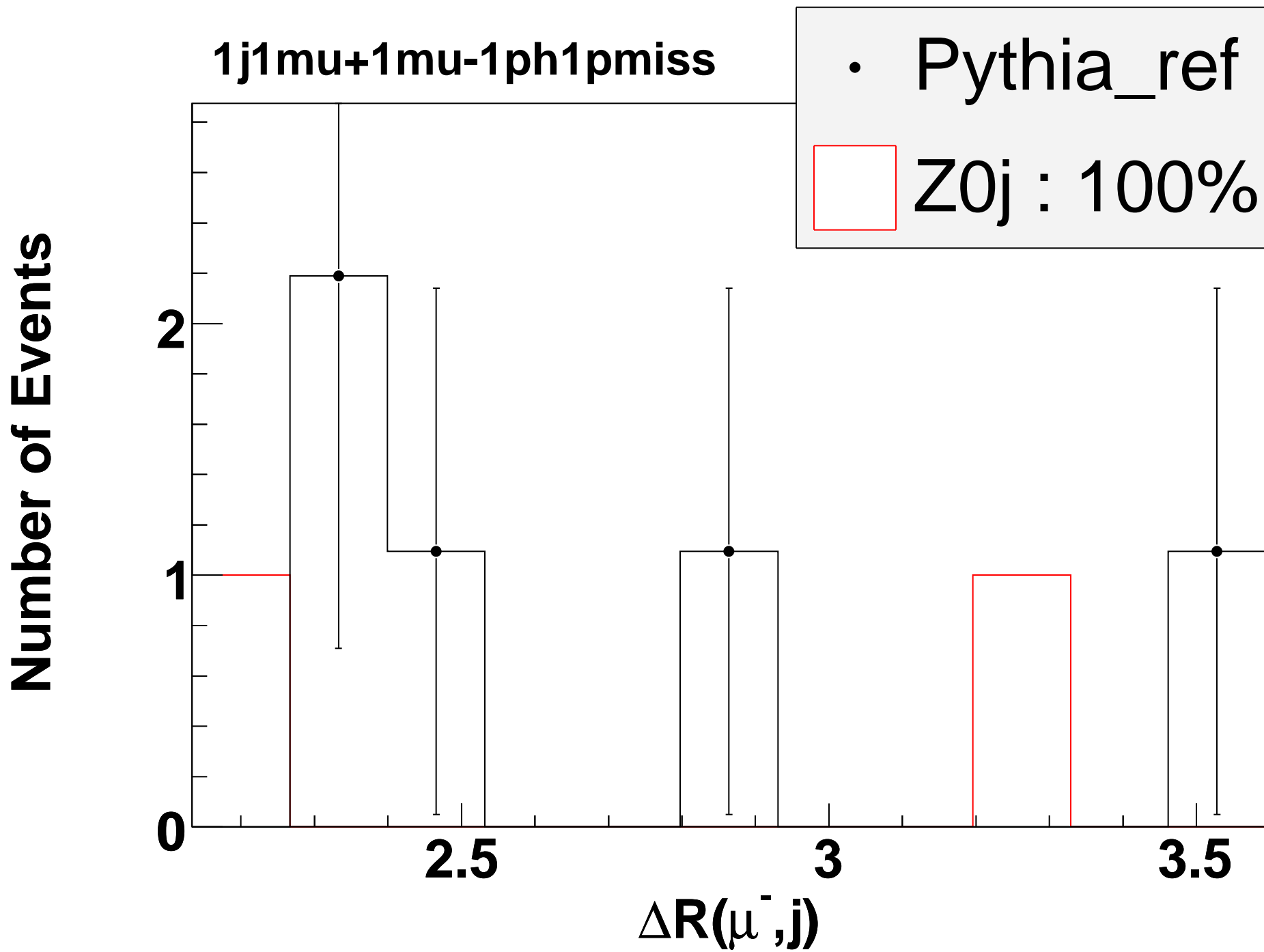


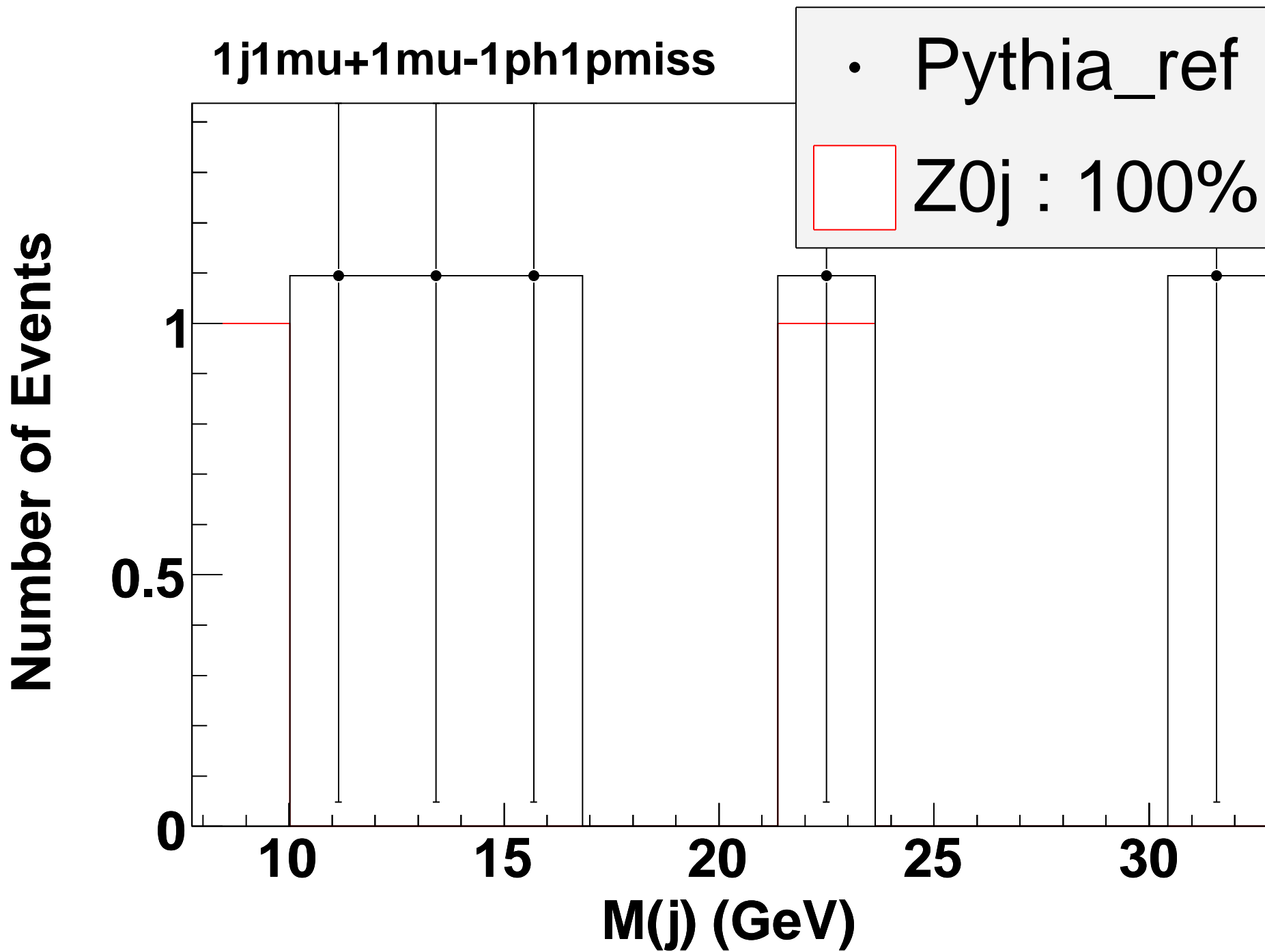


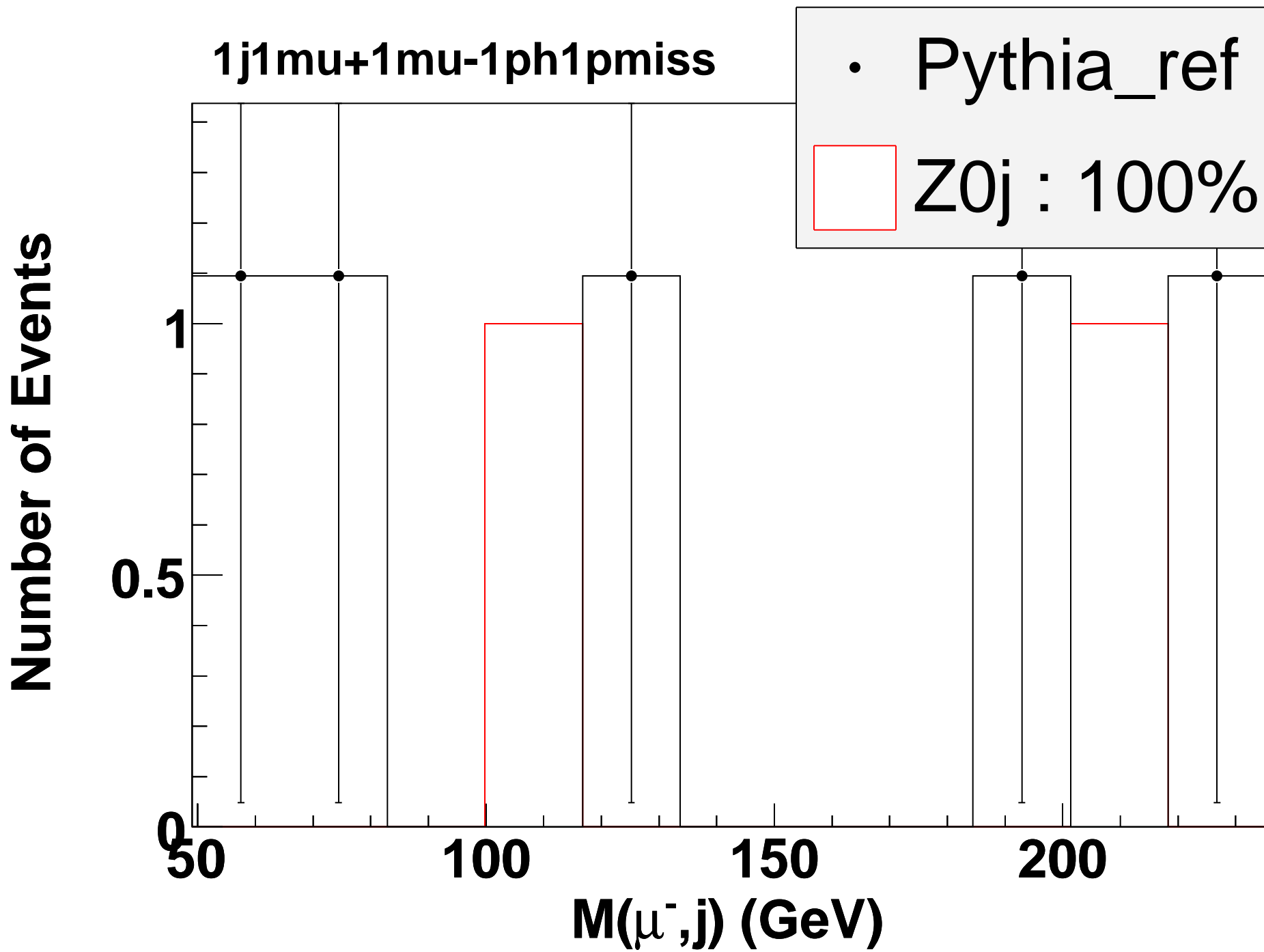












Number of Events

1j1mu+1mu-1ph1pmiss

• Pythia_ref

□ Z0j : 100%

