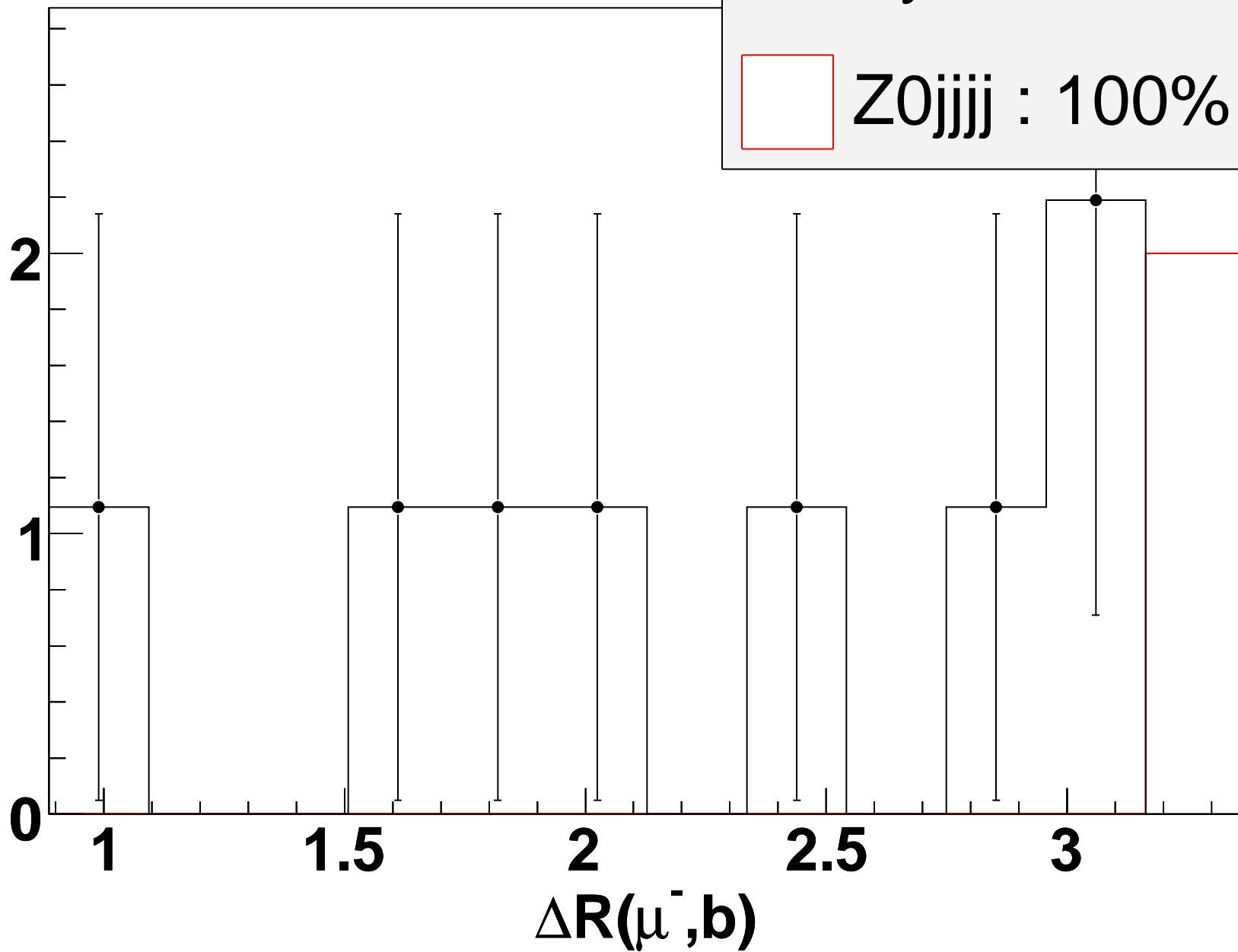
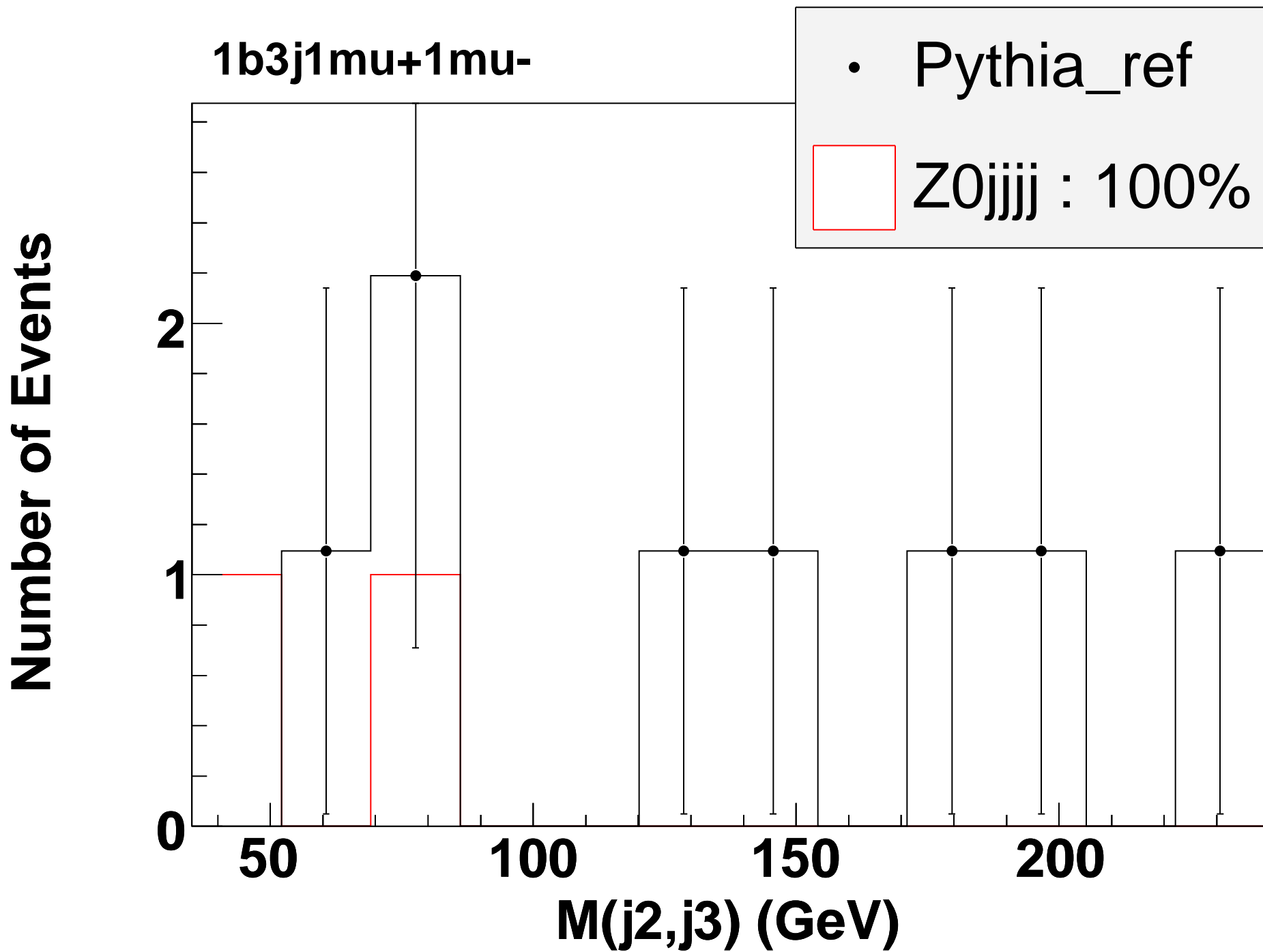
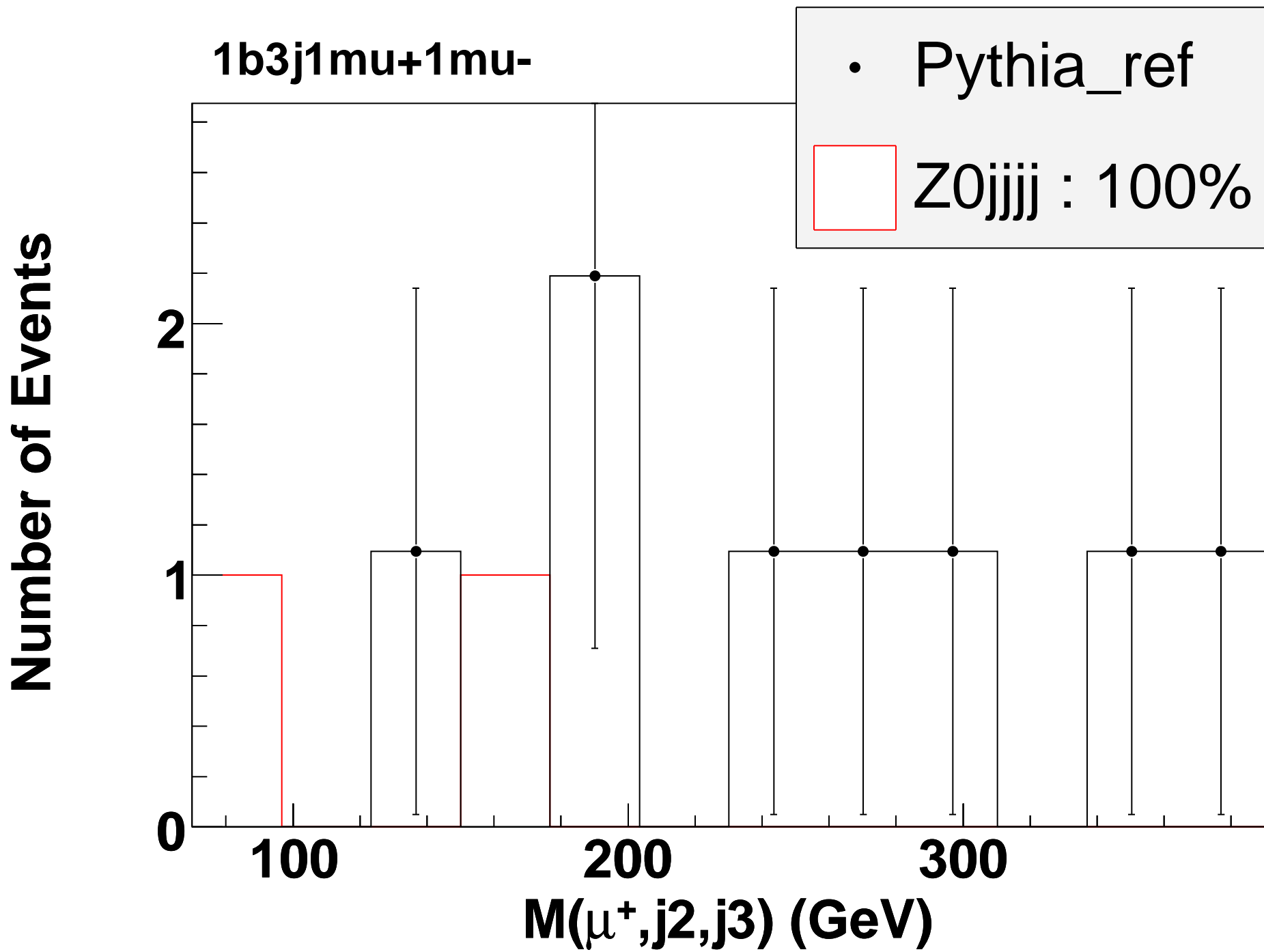


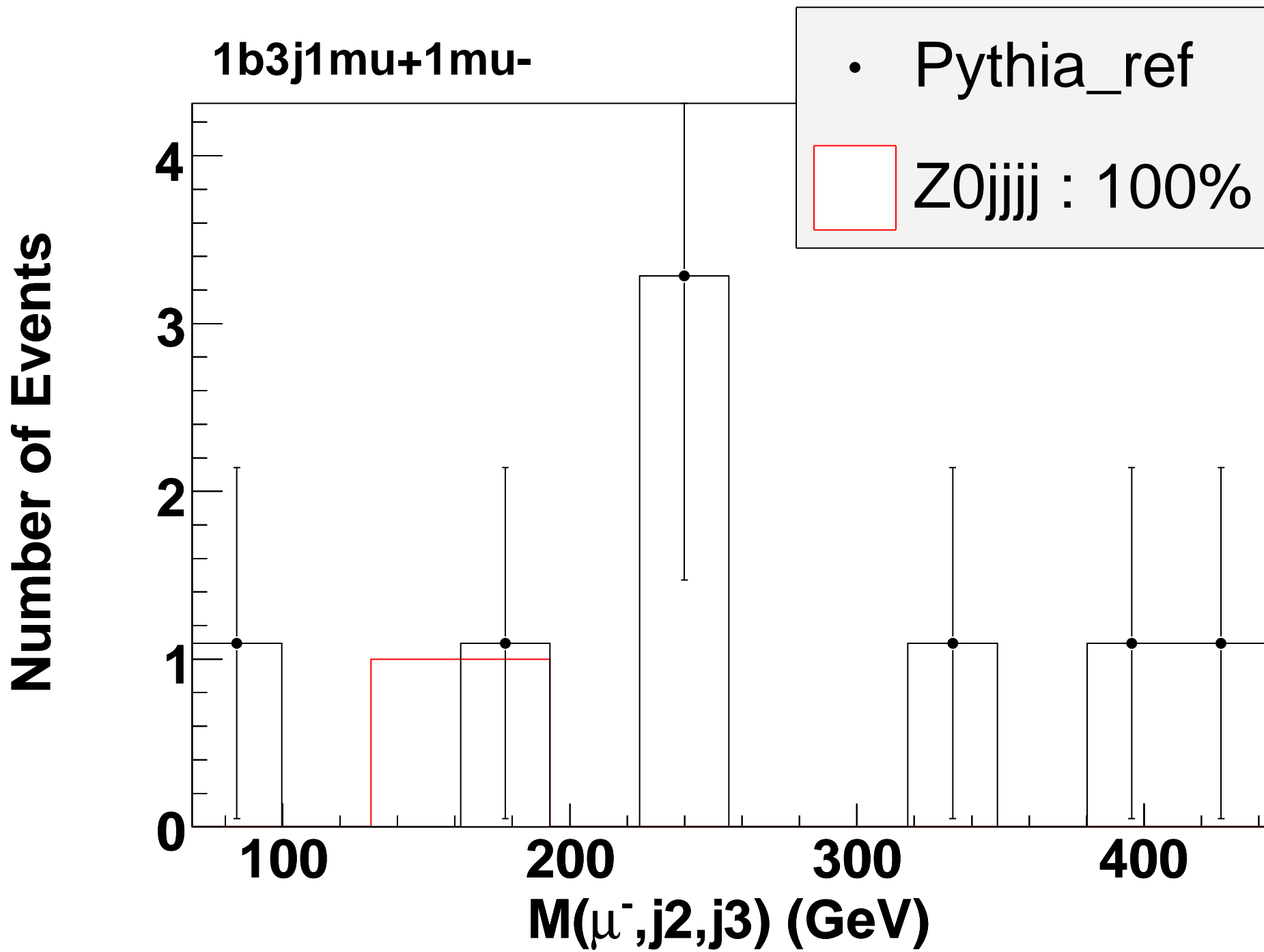
Number of Events

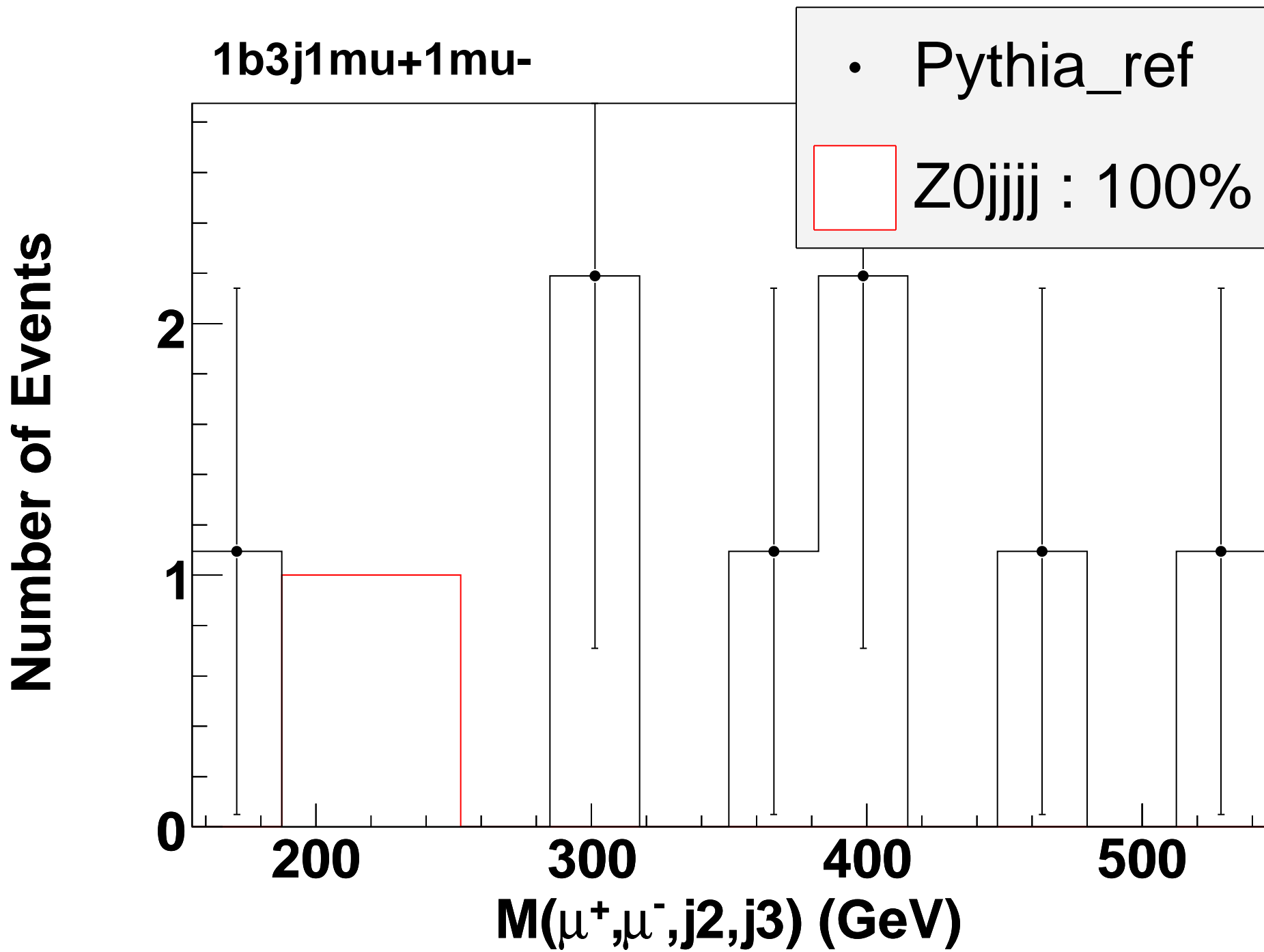
1b3j1mu+1mu-



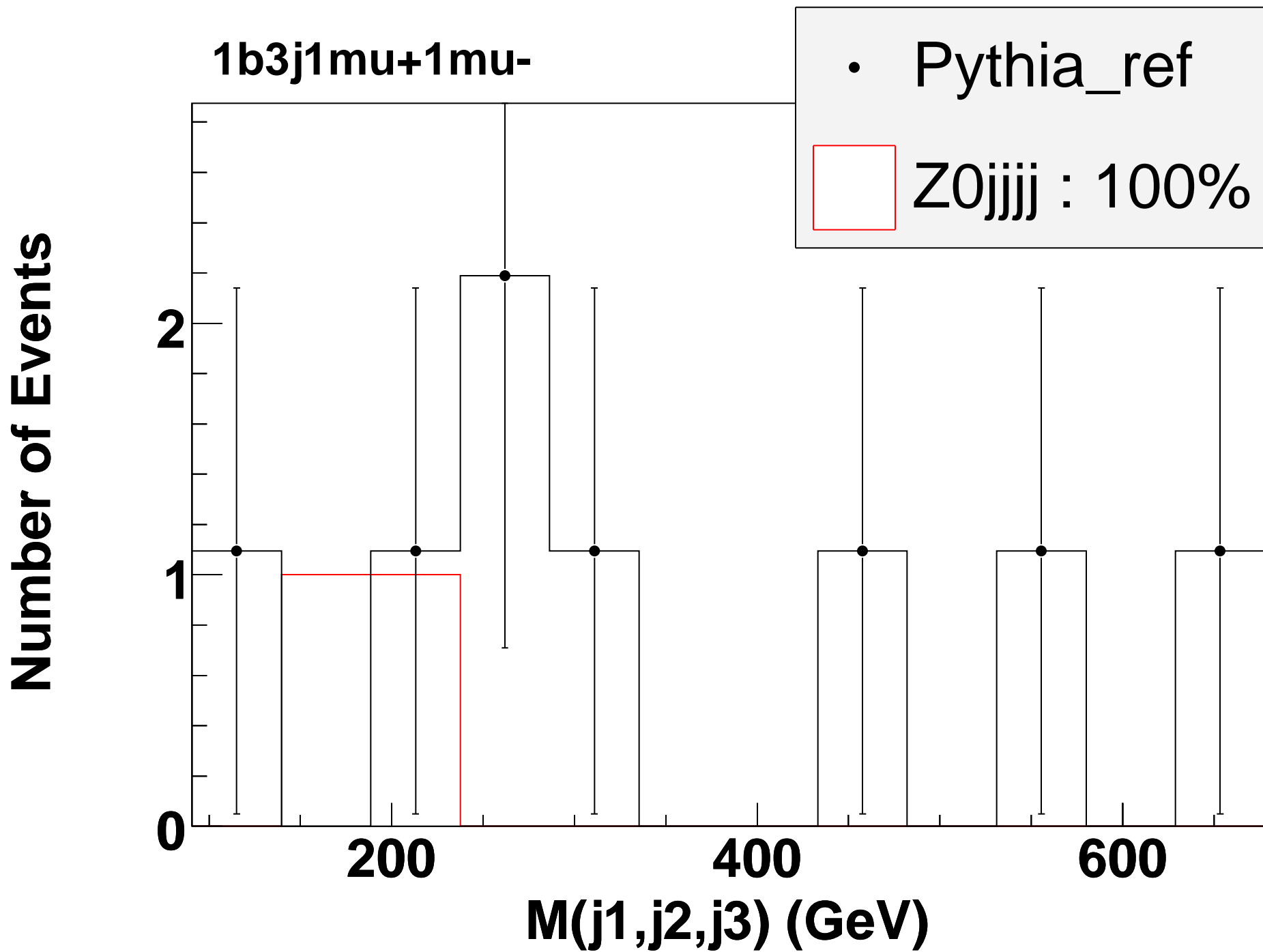






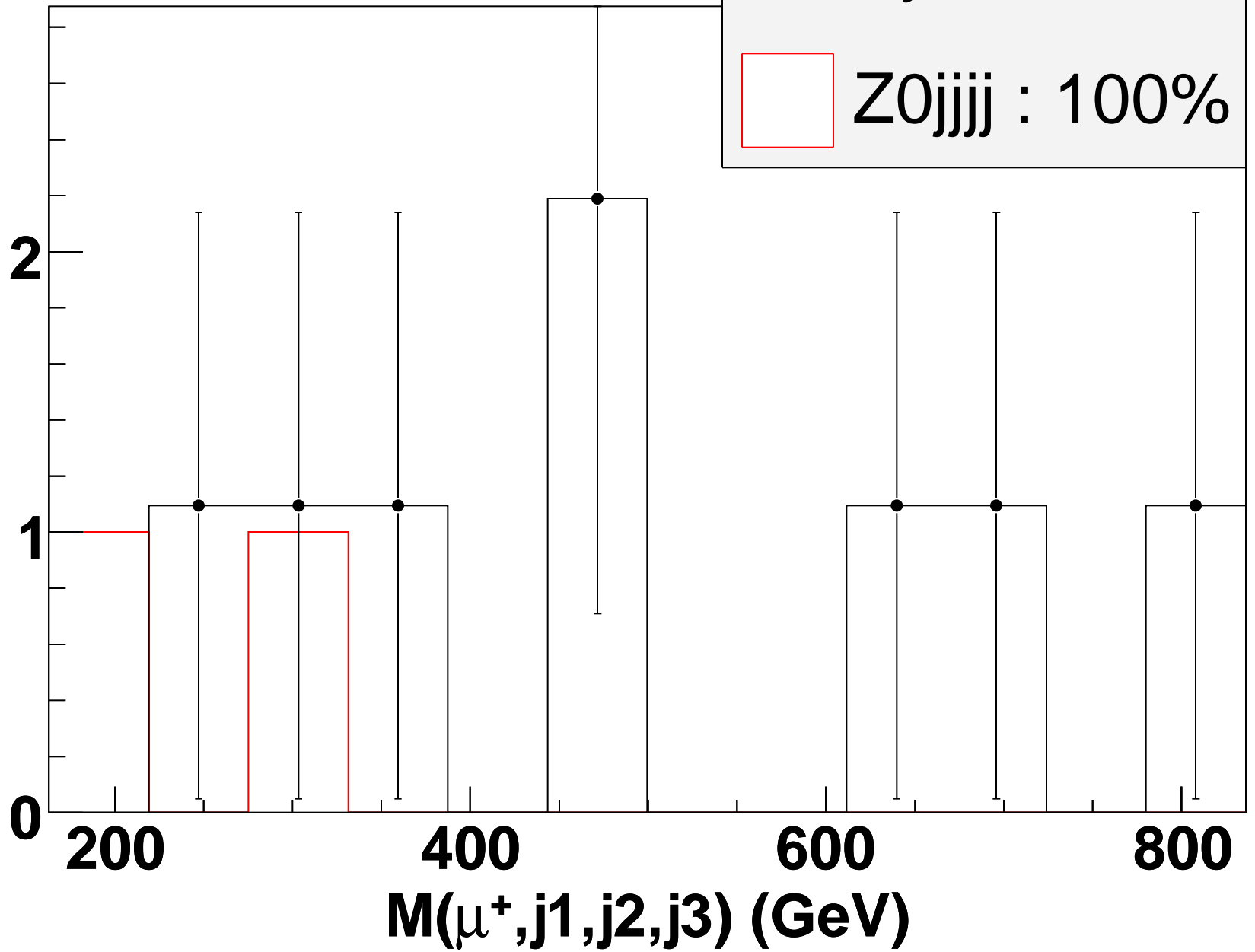






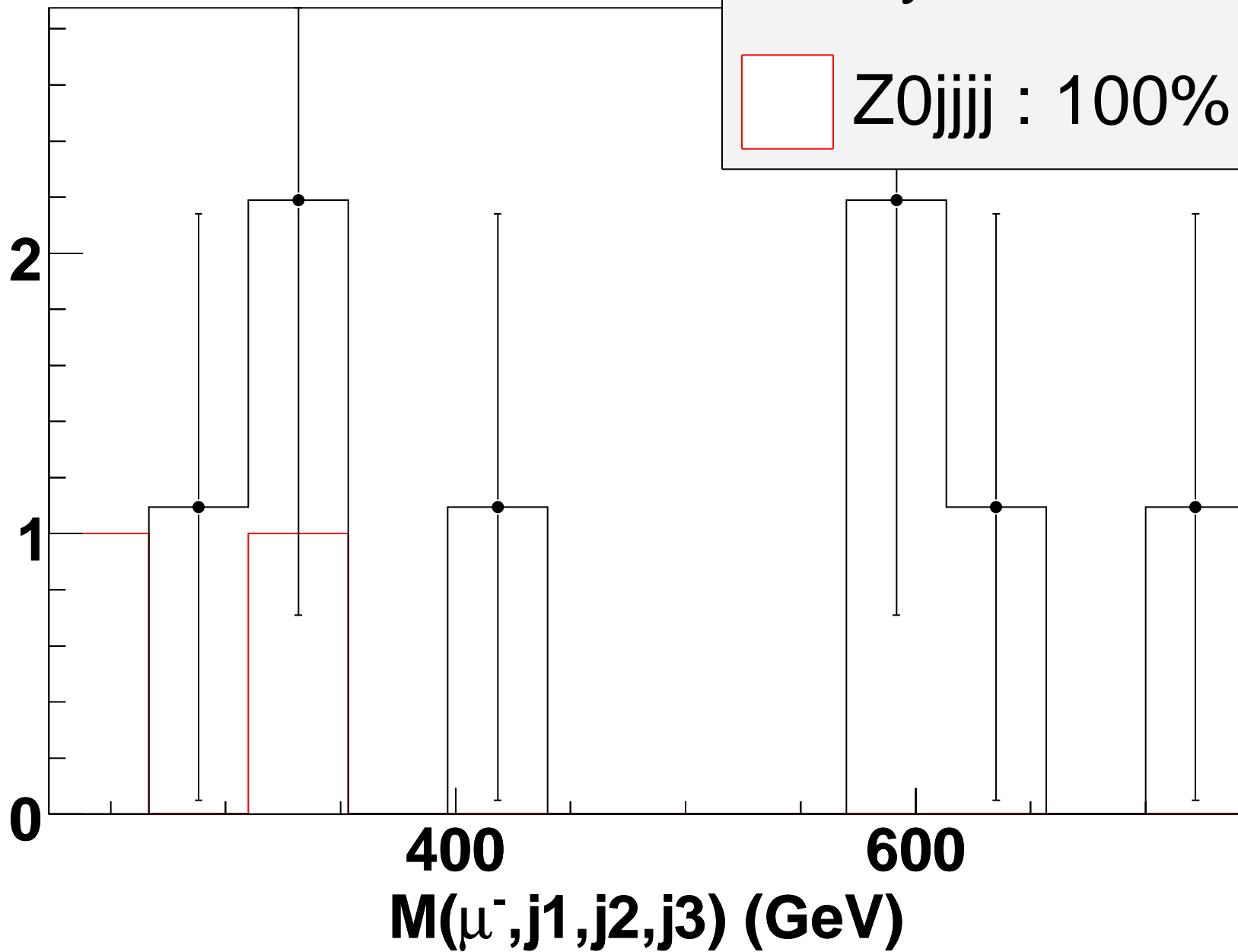
Number of Events

1b3j1mu+1mu-



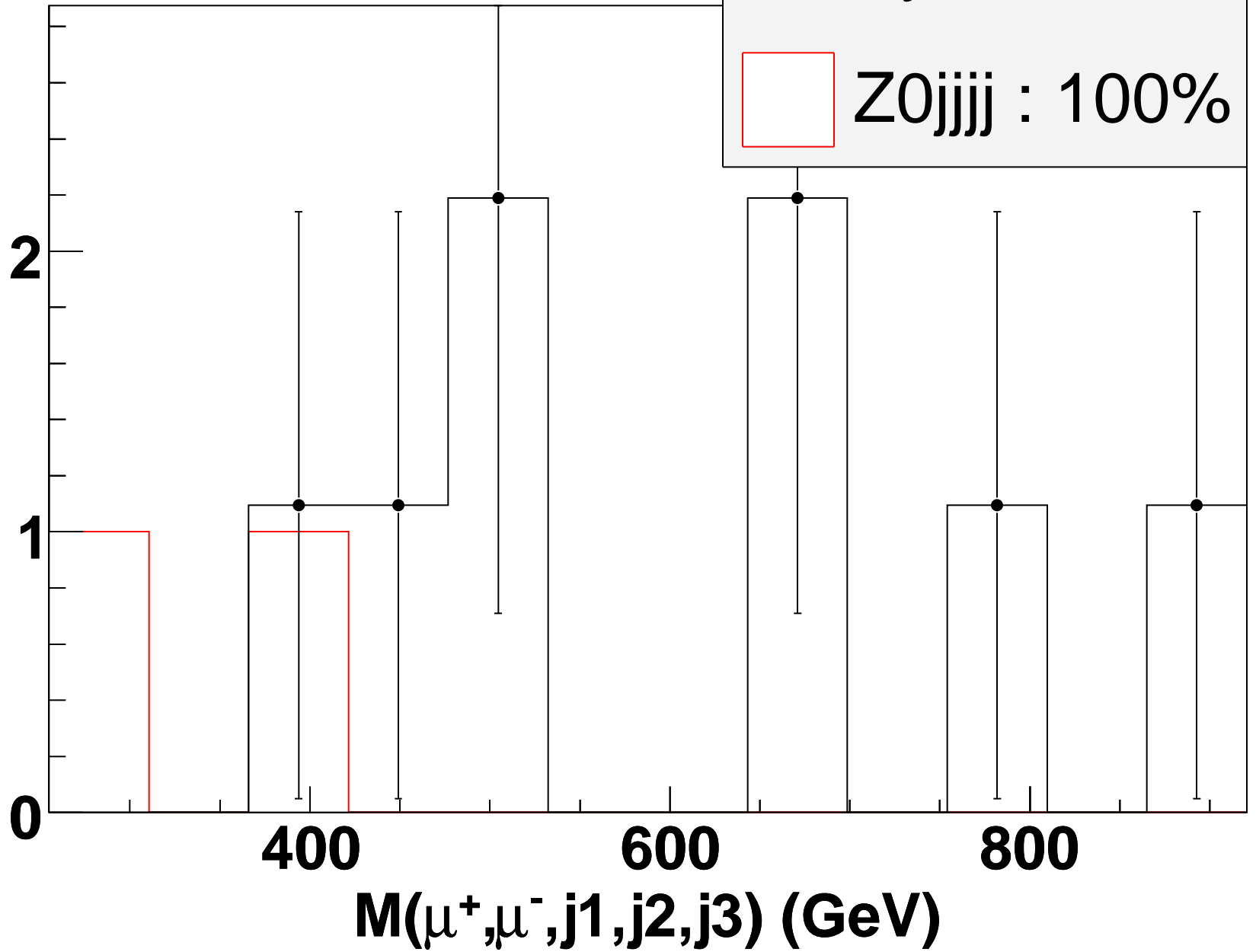
Number of Events

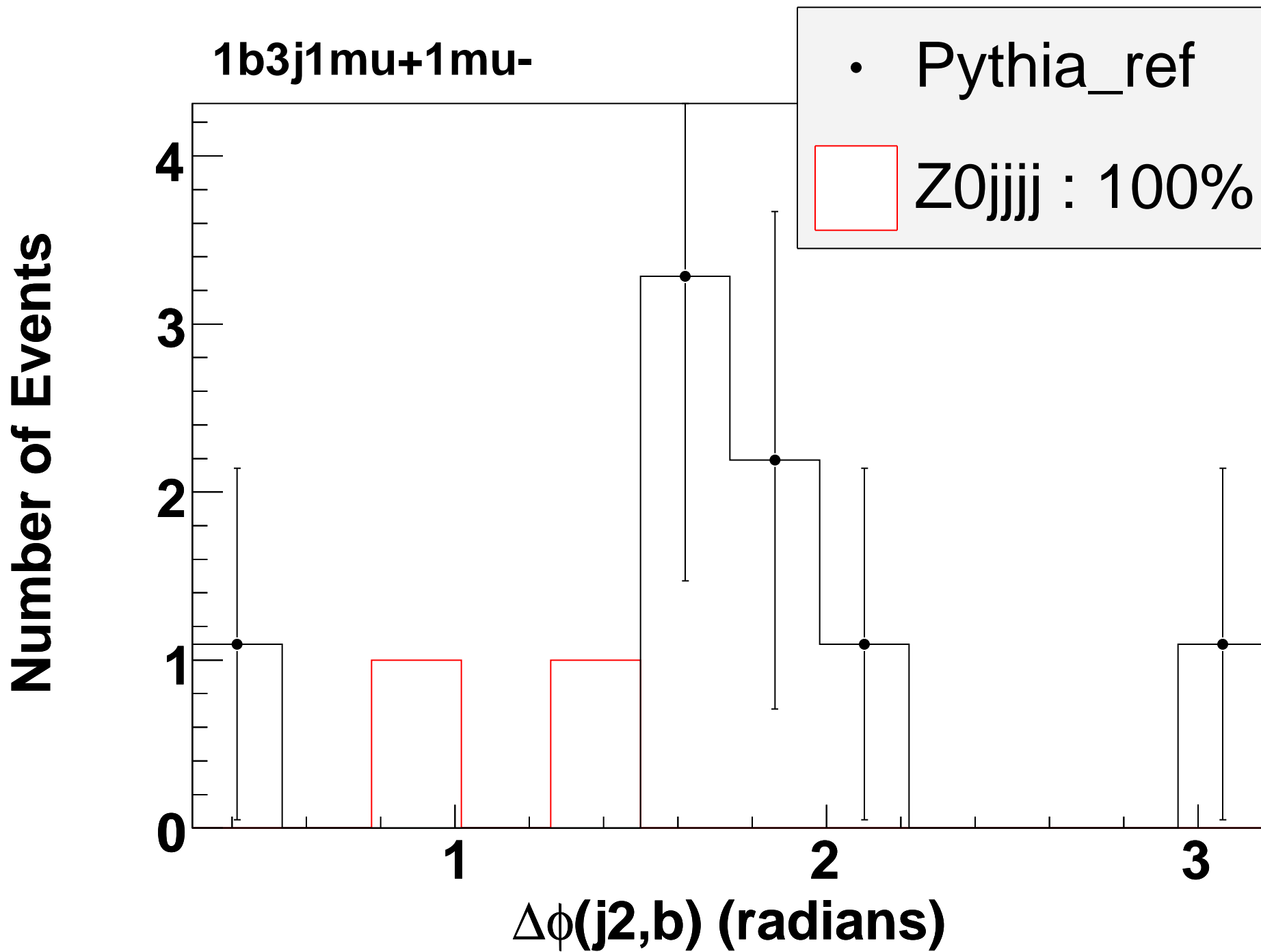
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Number of Events

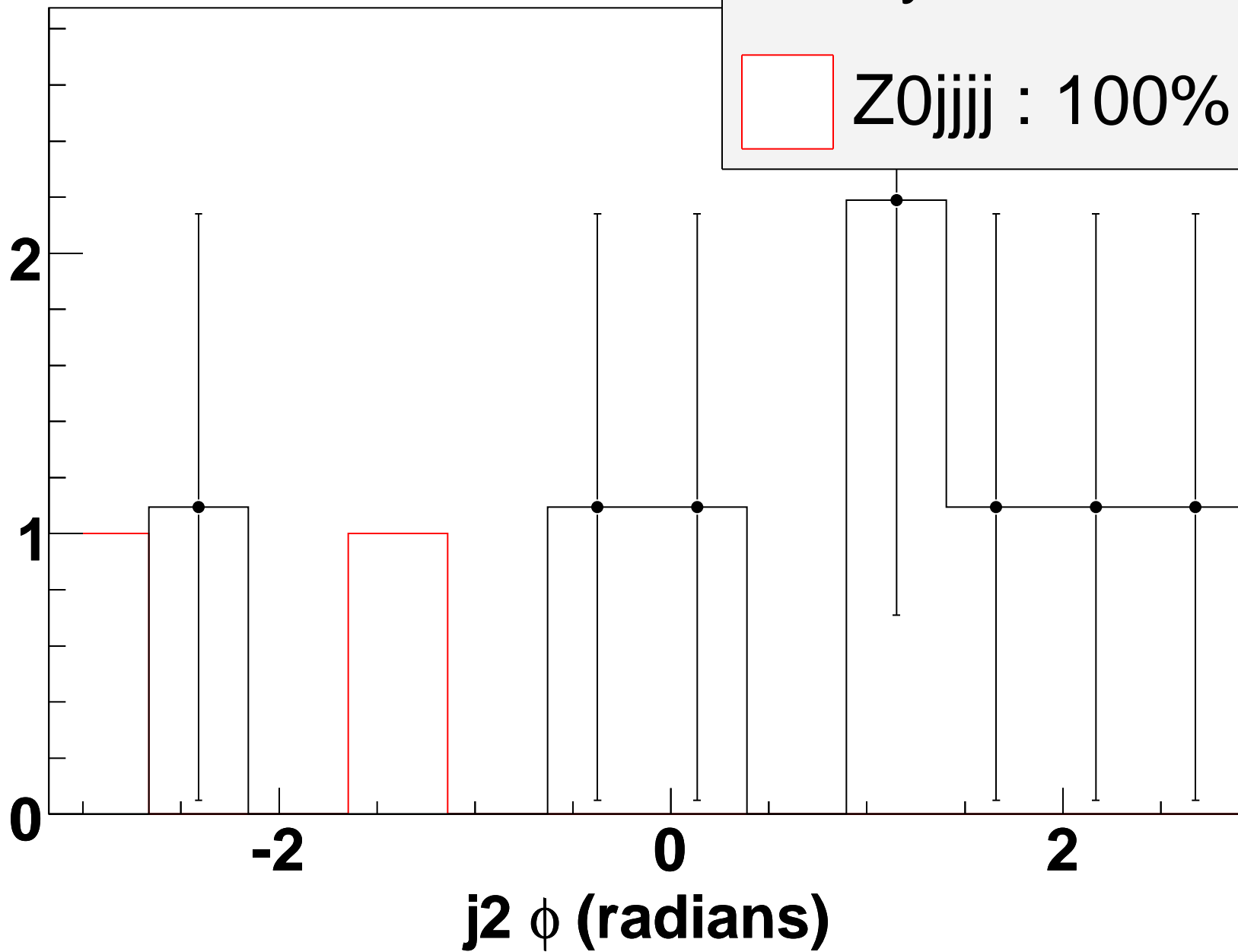
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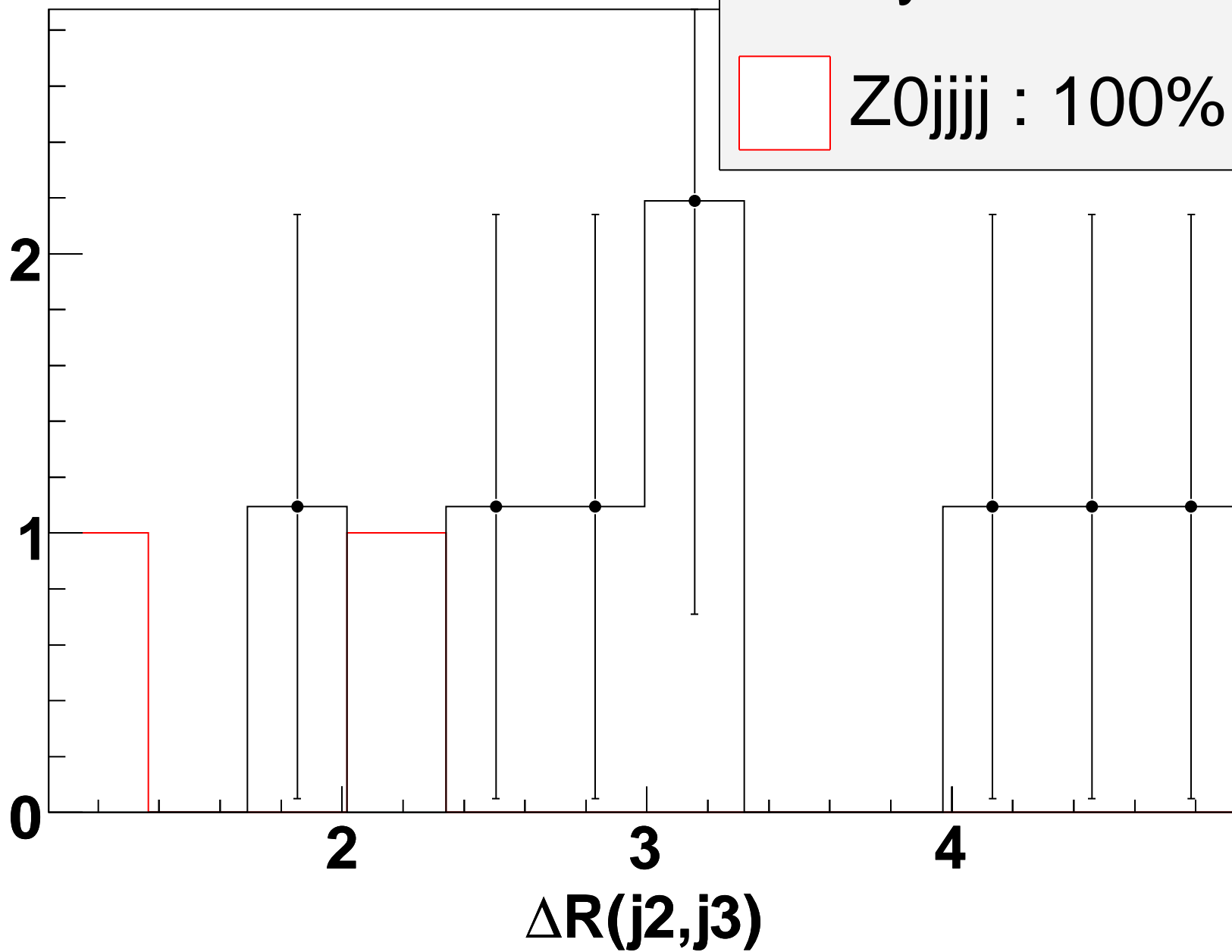
Number of Events

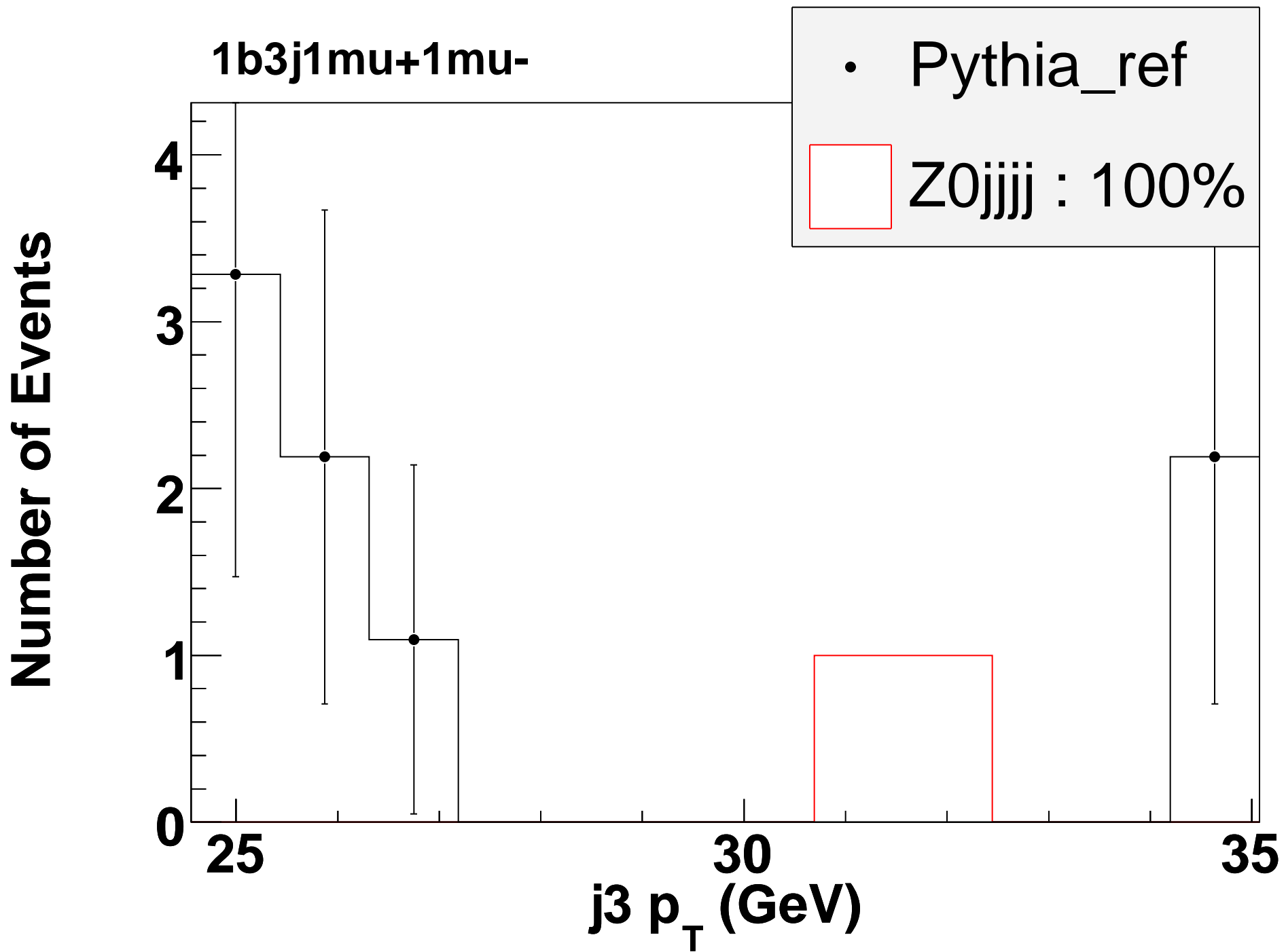
1b3j1mu+1mu-



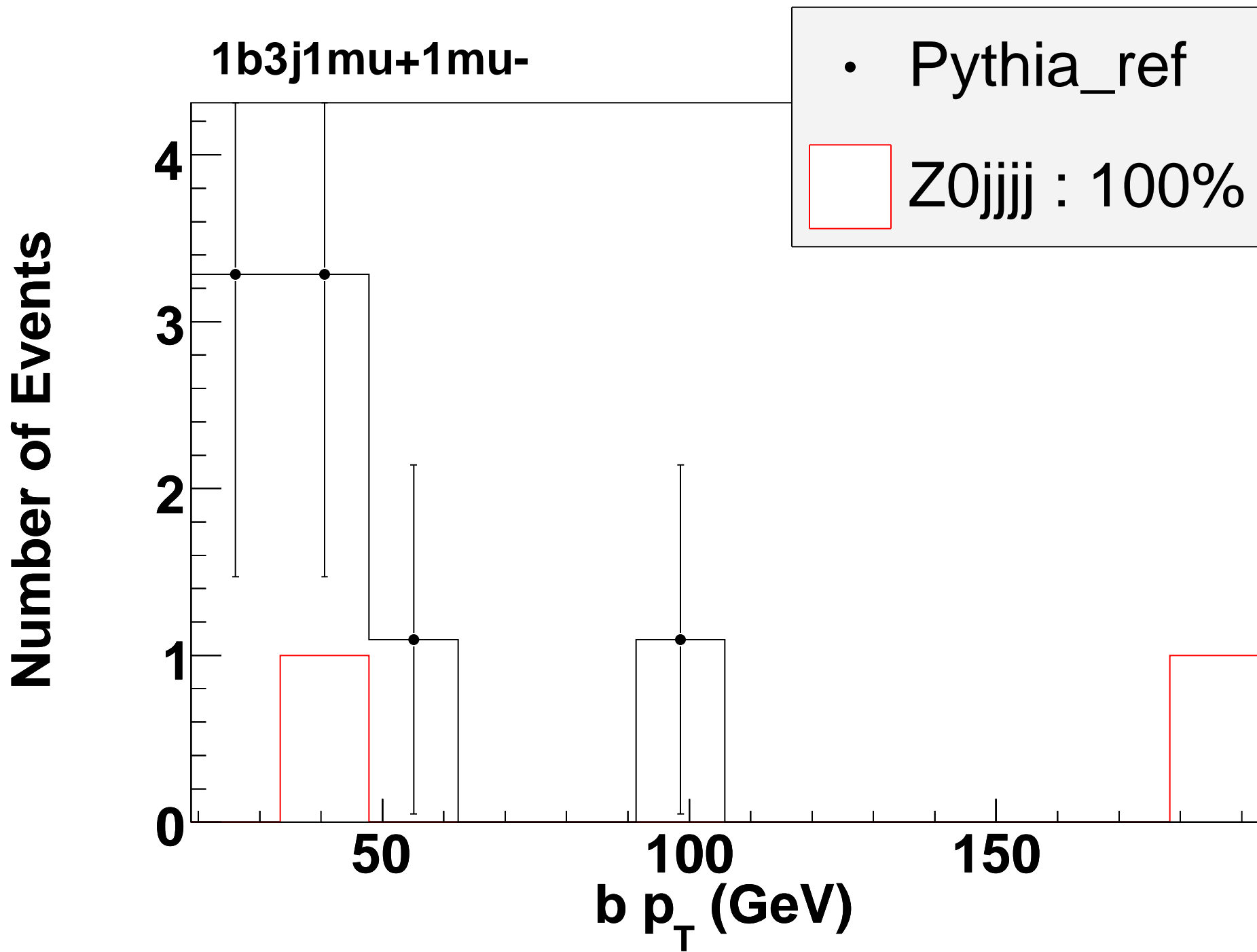
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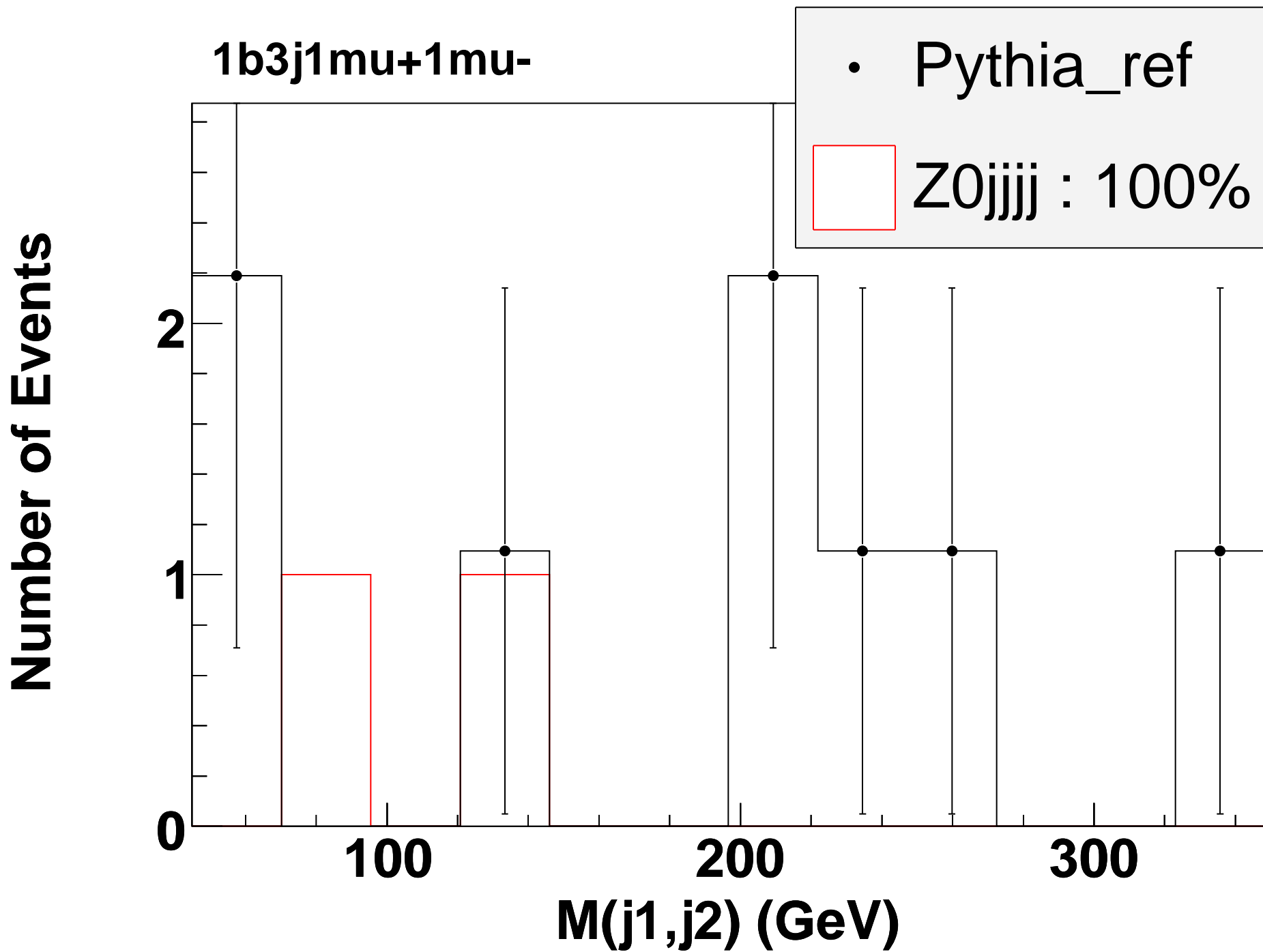
1b3j1mu+1mu-

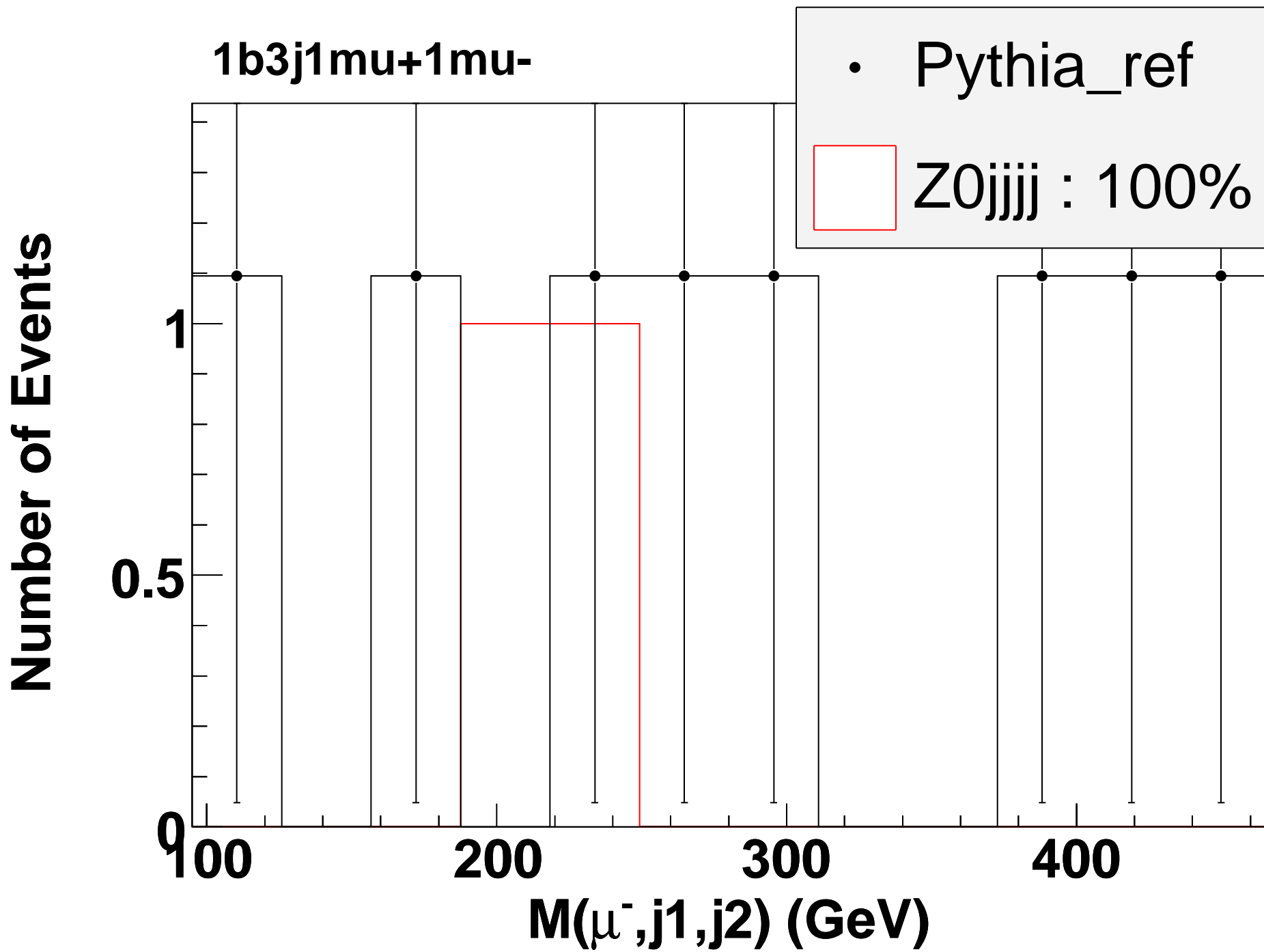


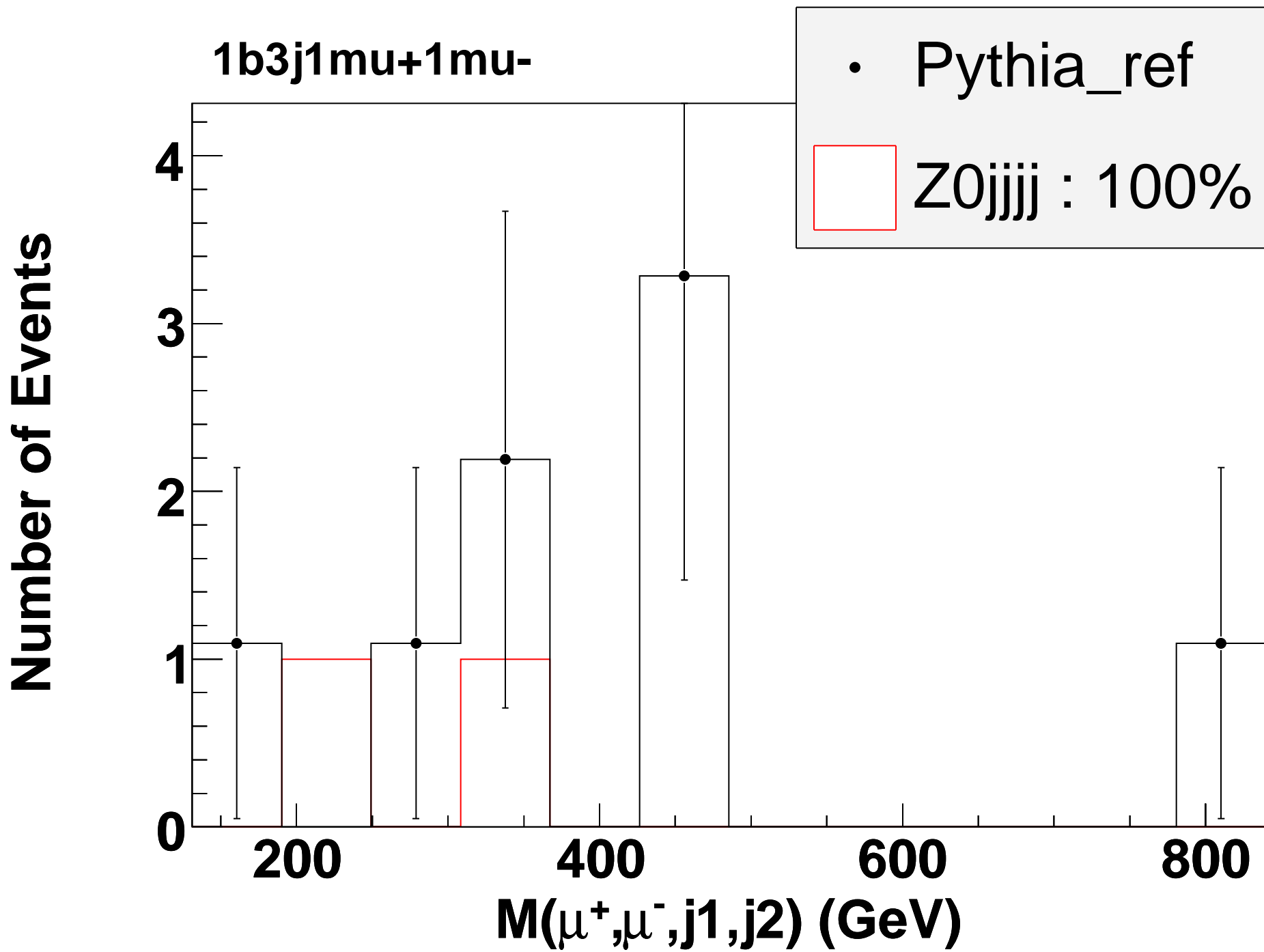


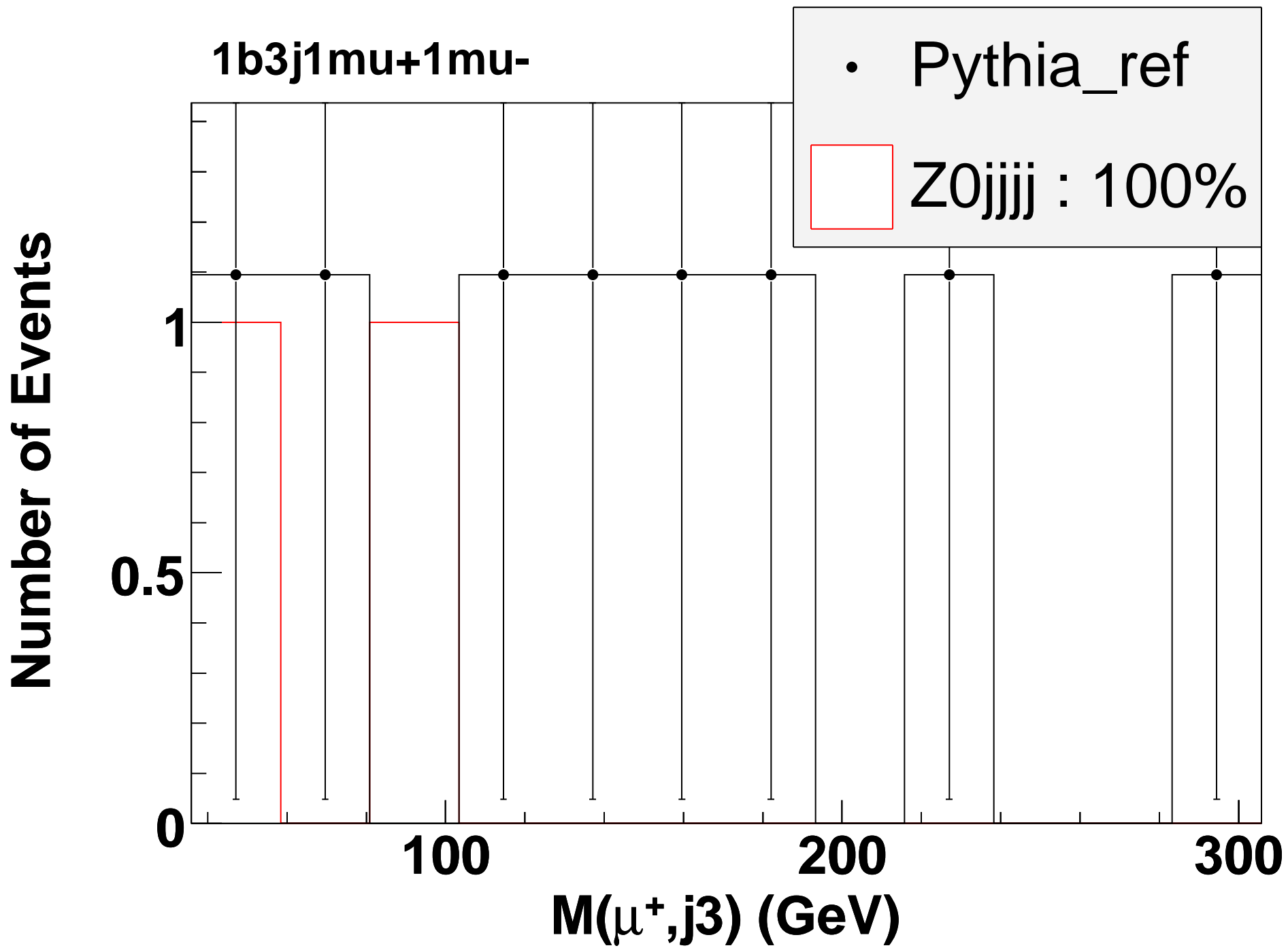


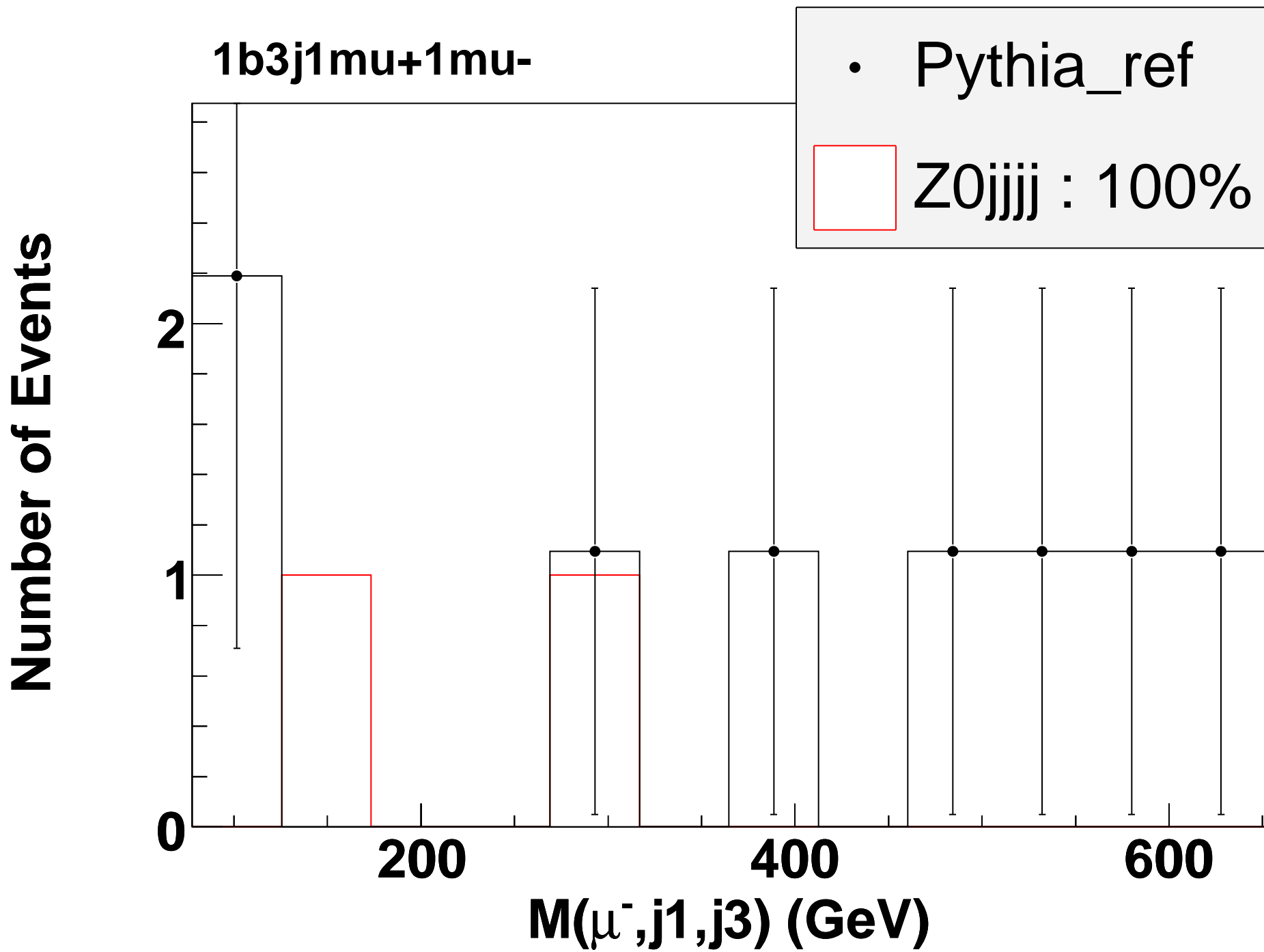






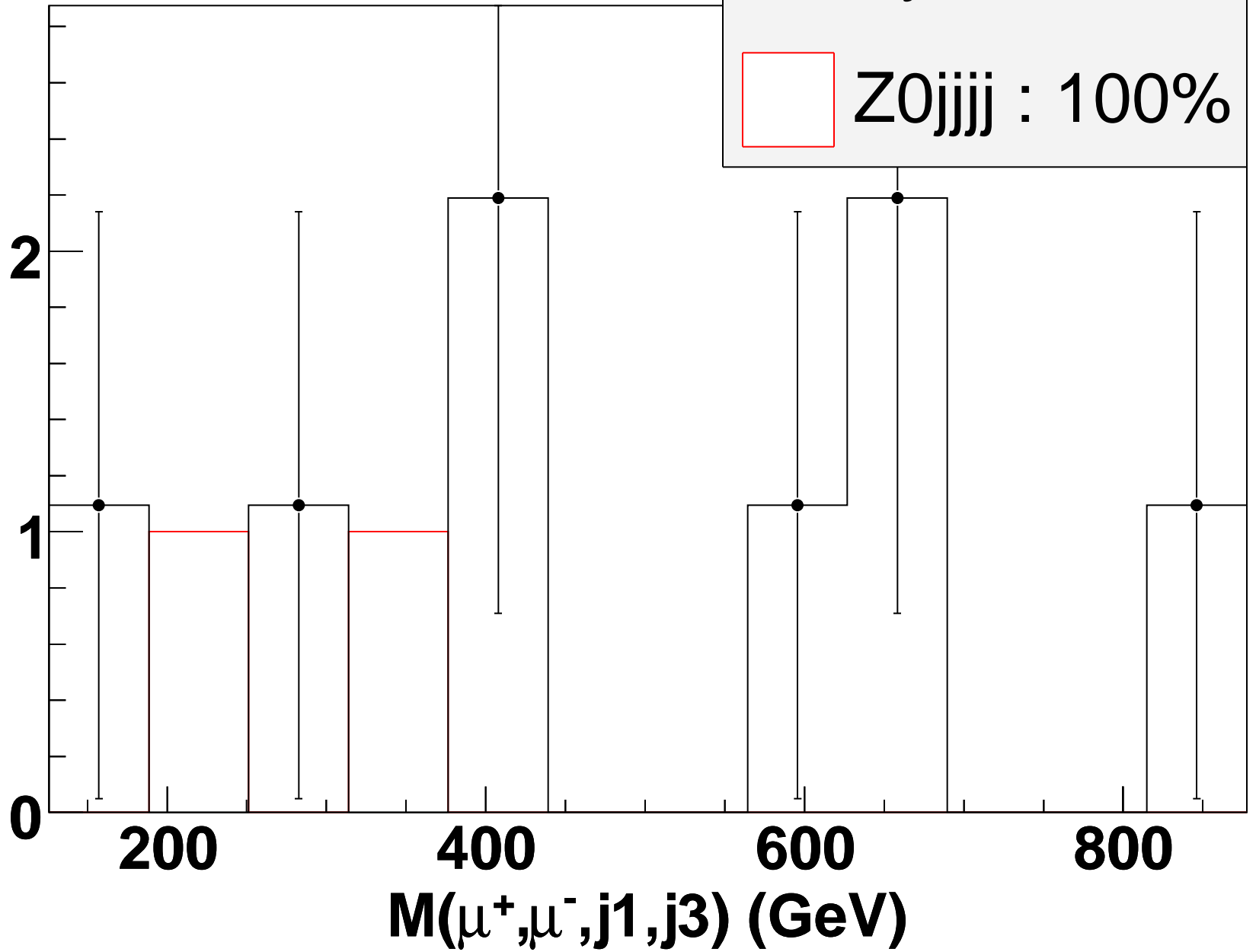


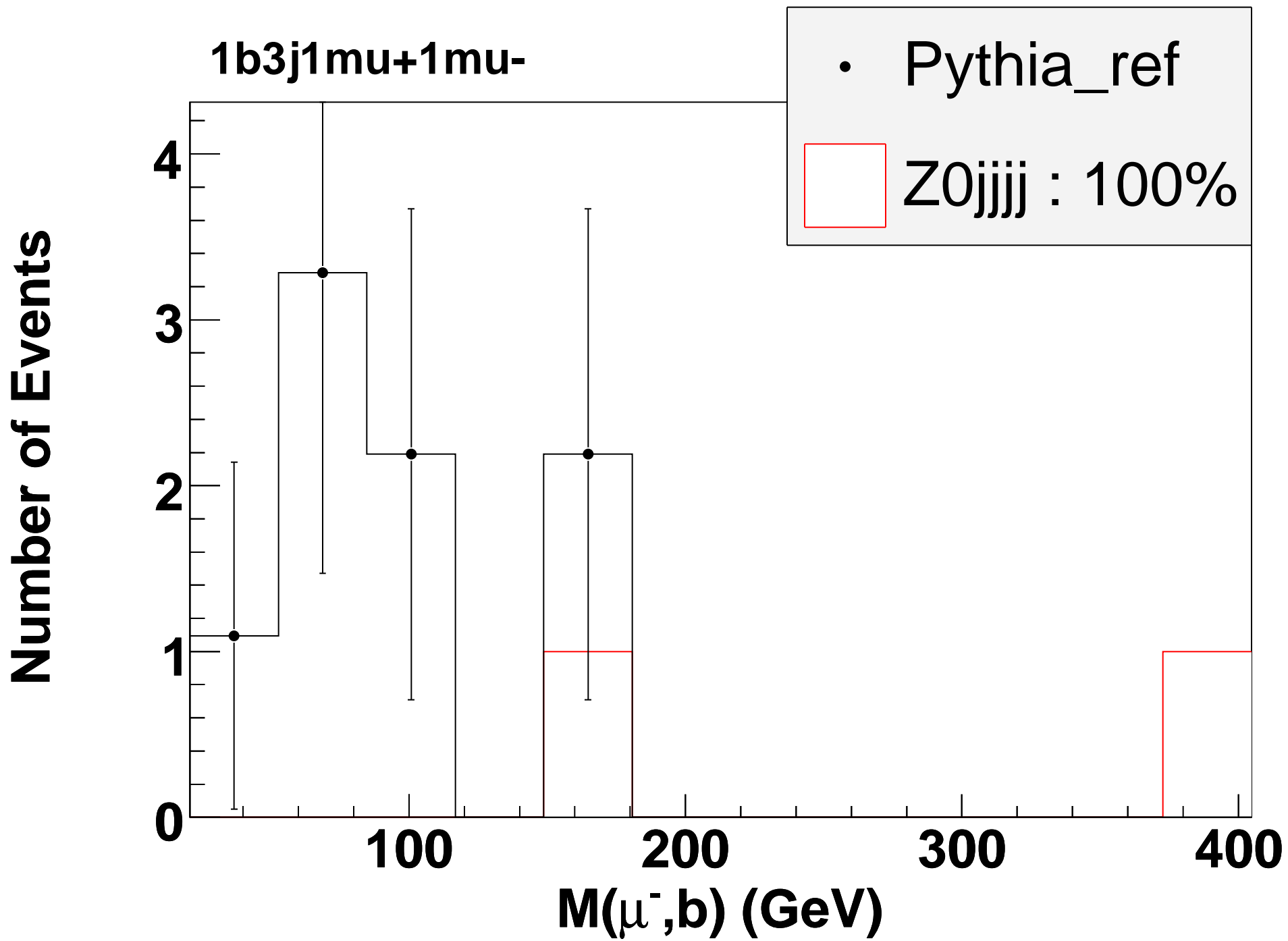




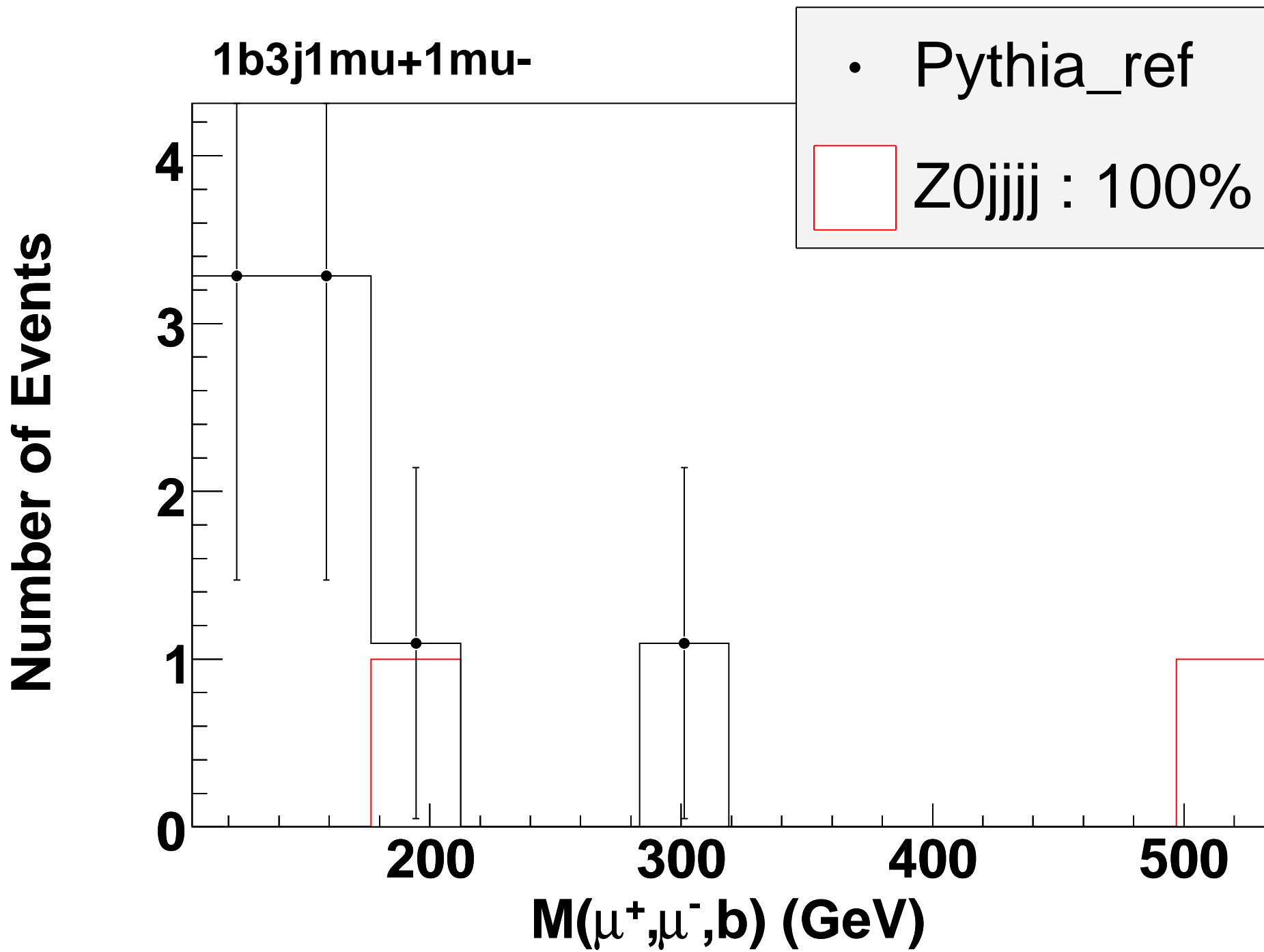
Number of Events

1b3j1mu+1mu-



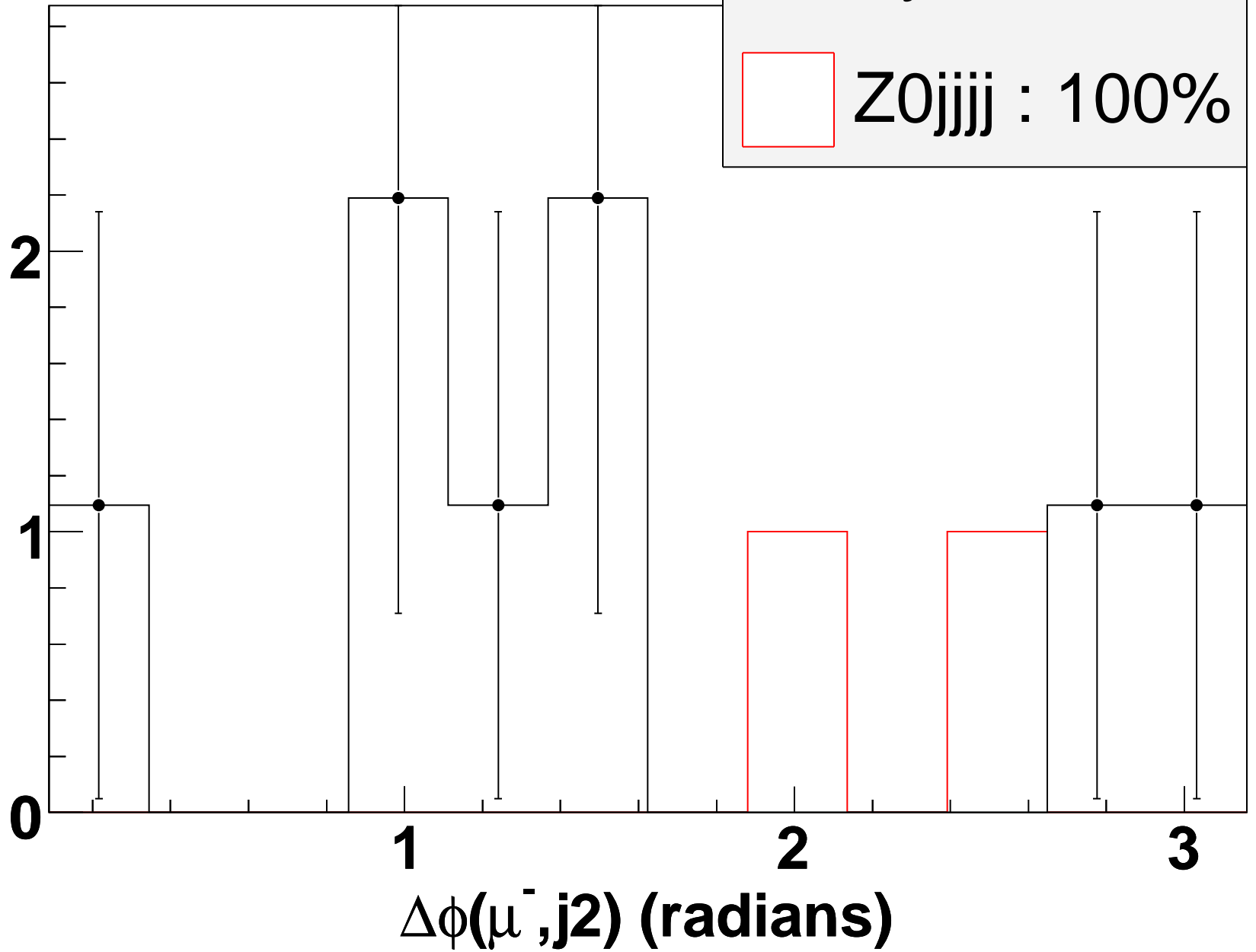


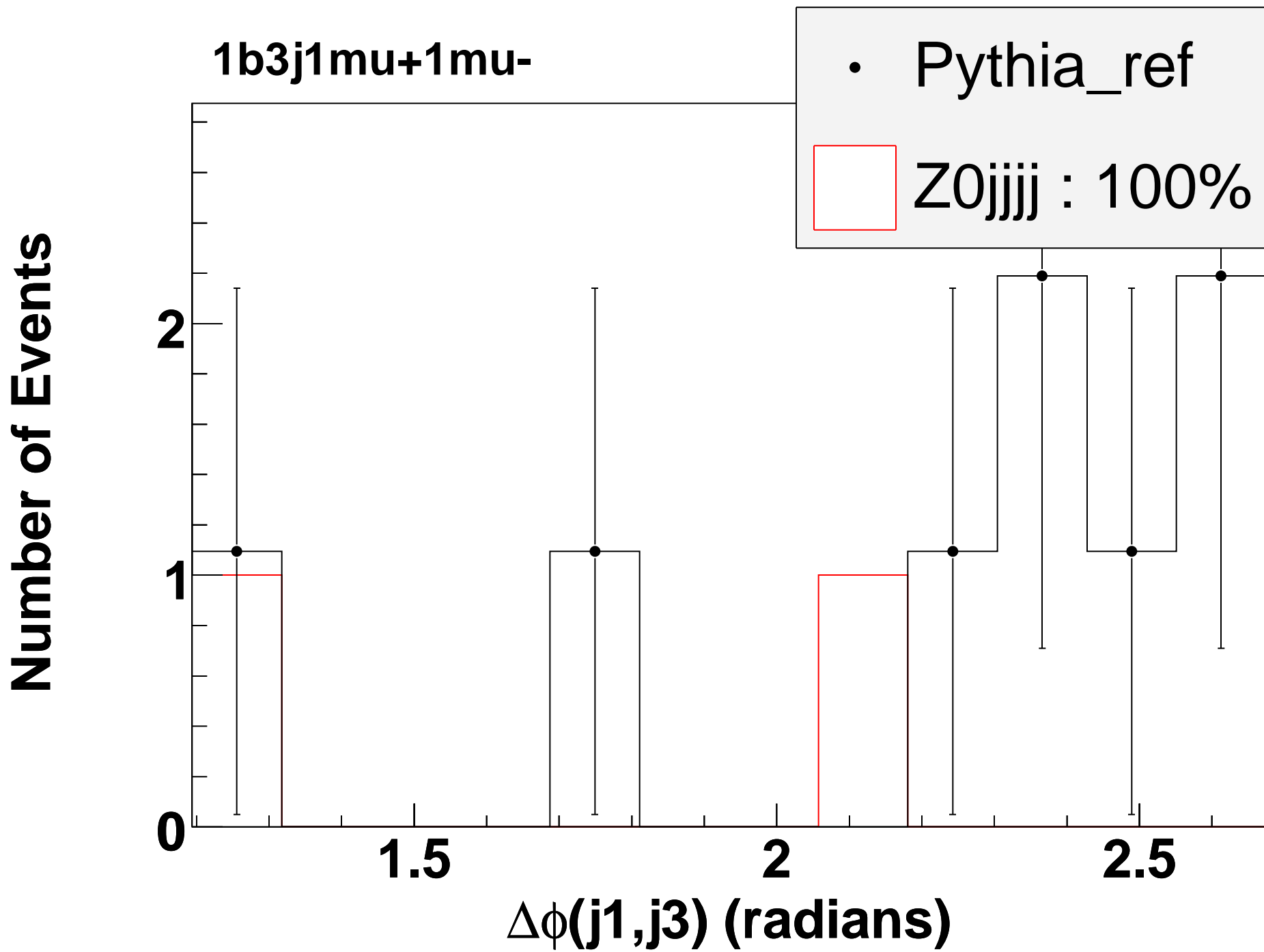


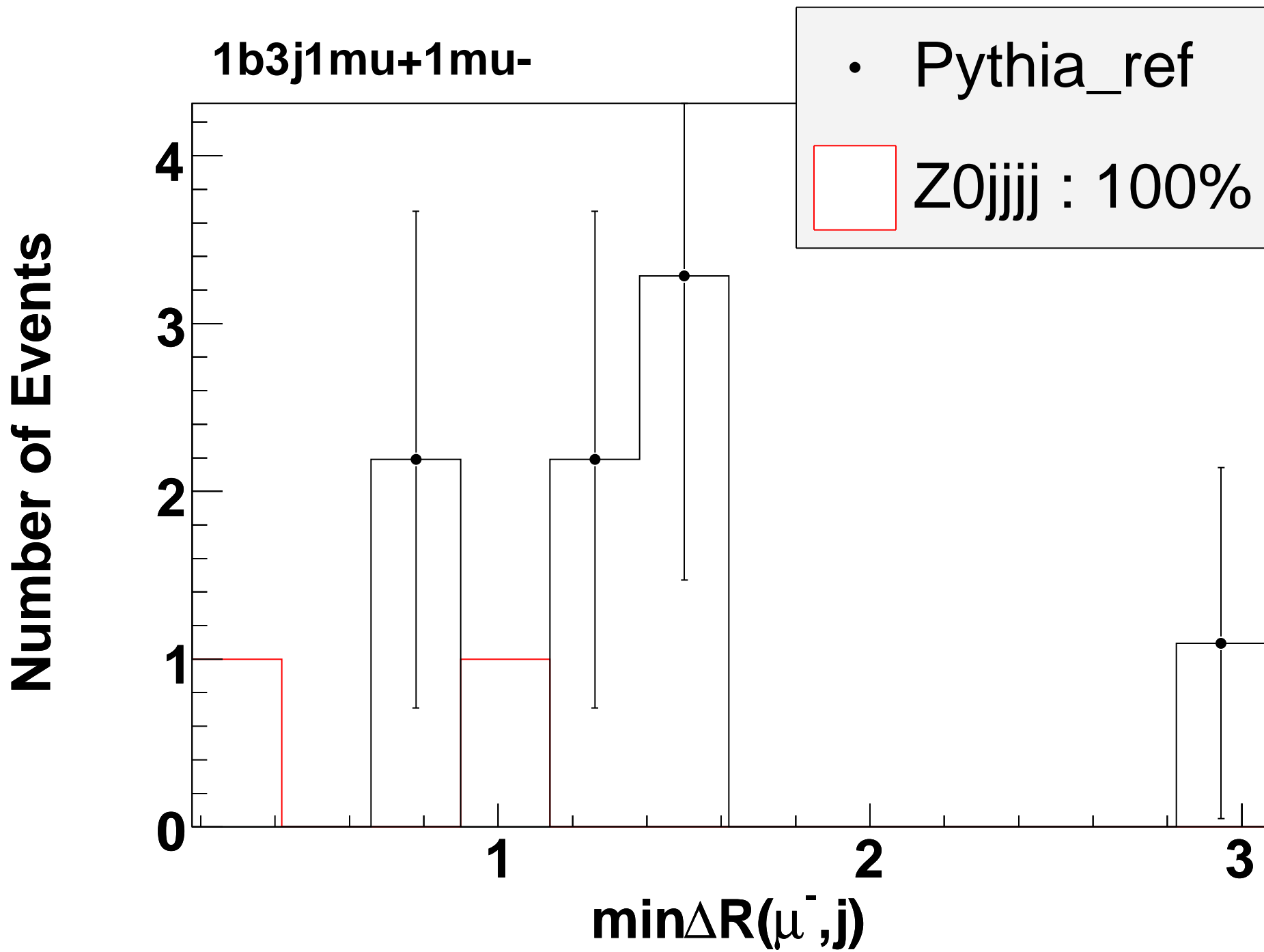


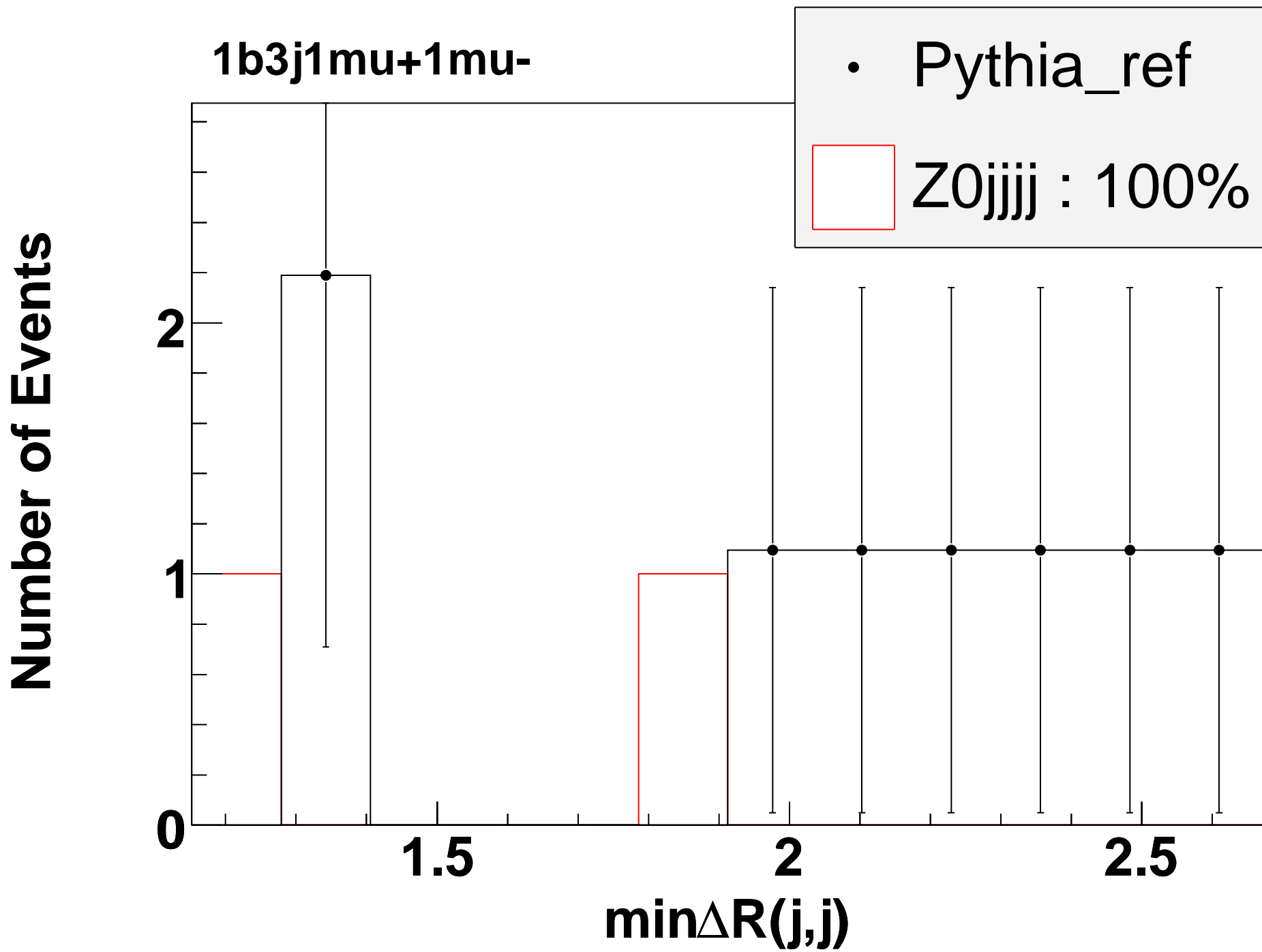
Number of Events

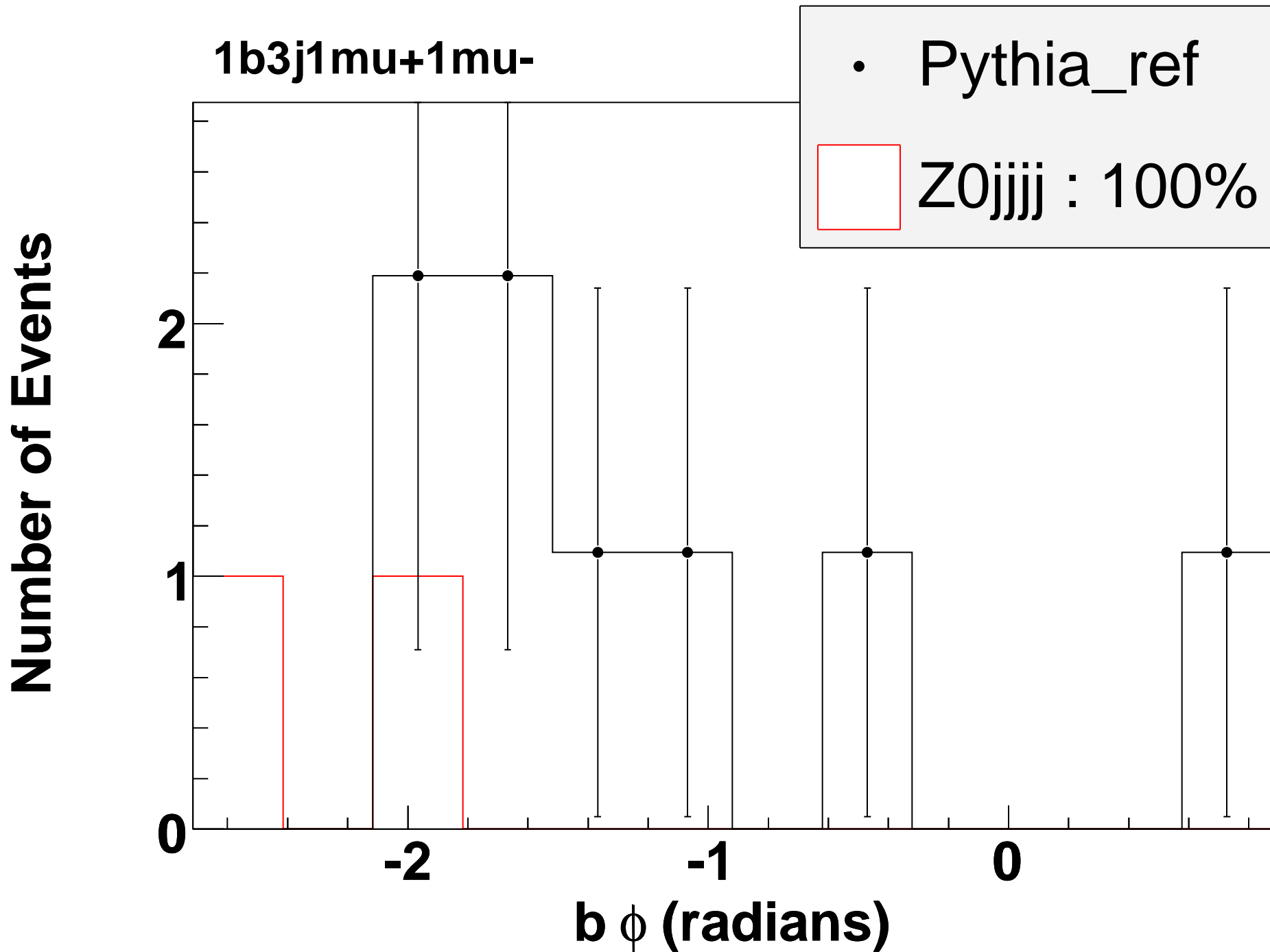
1b3j1mu+1mu-





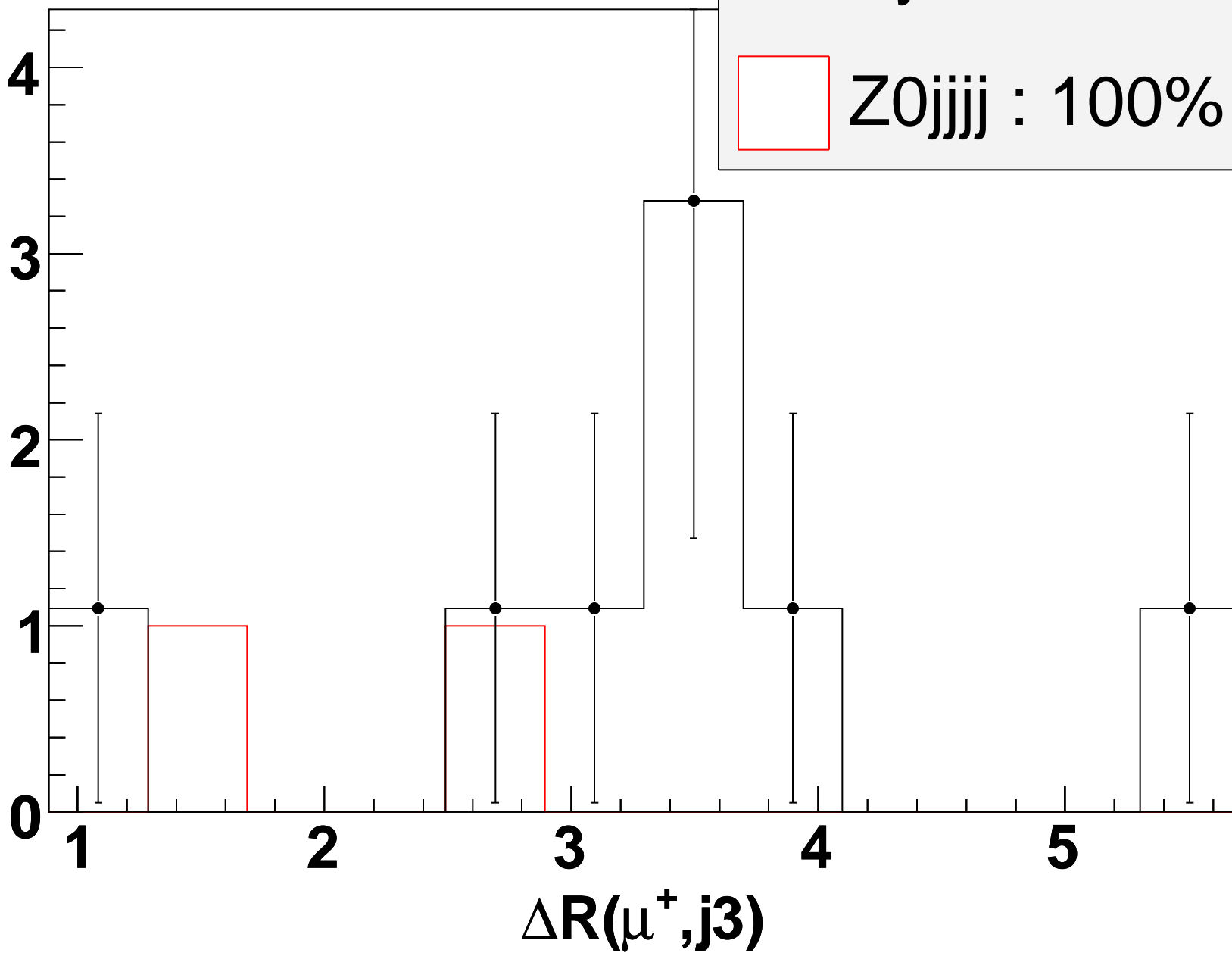


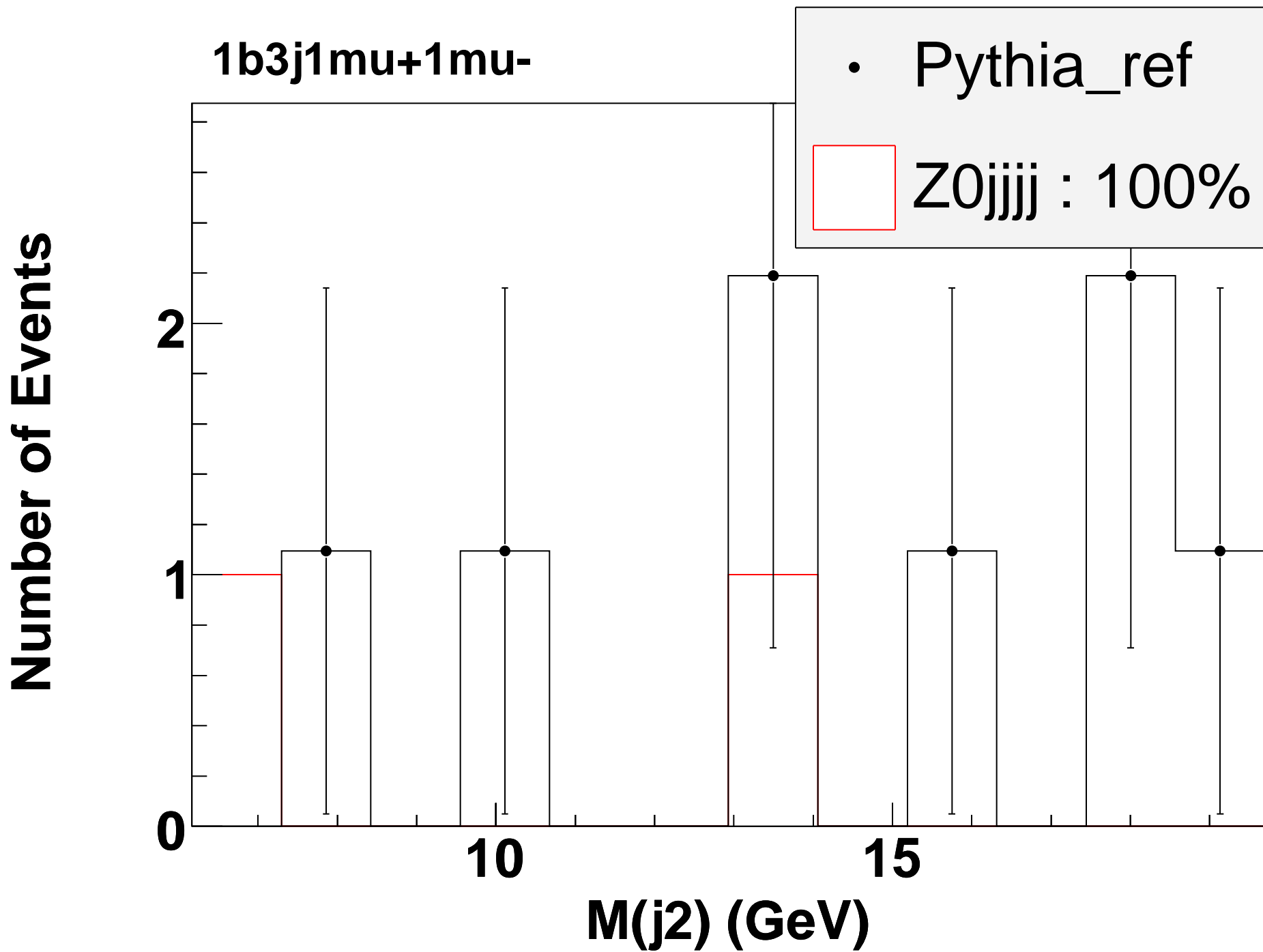




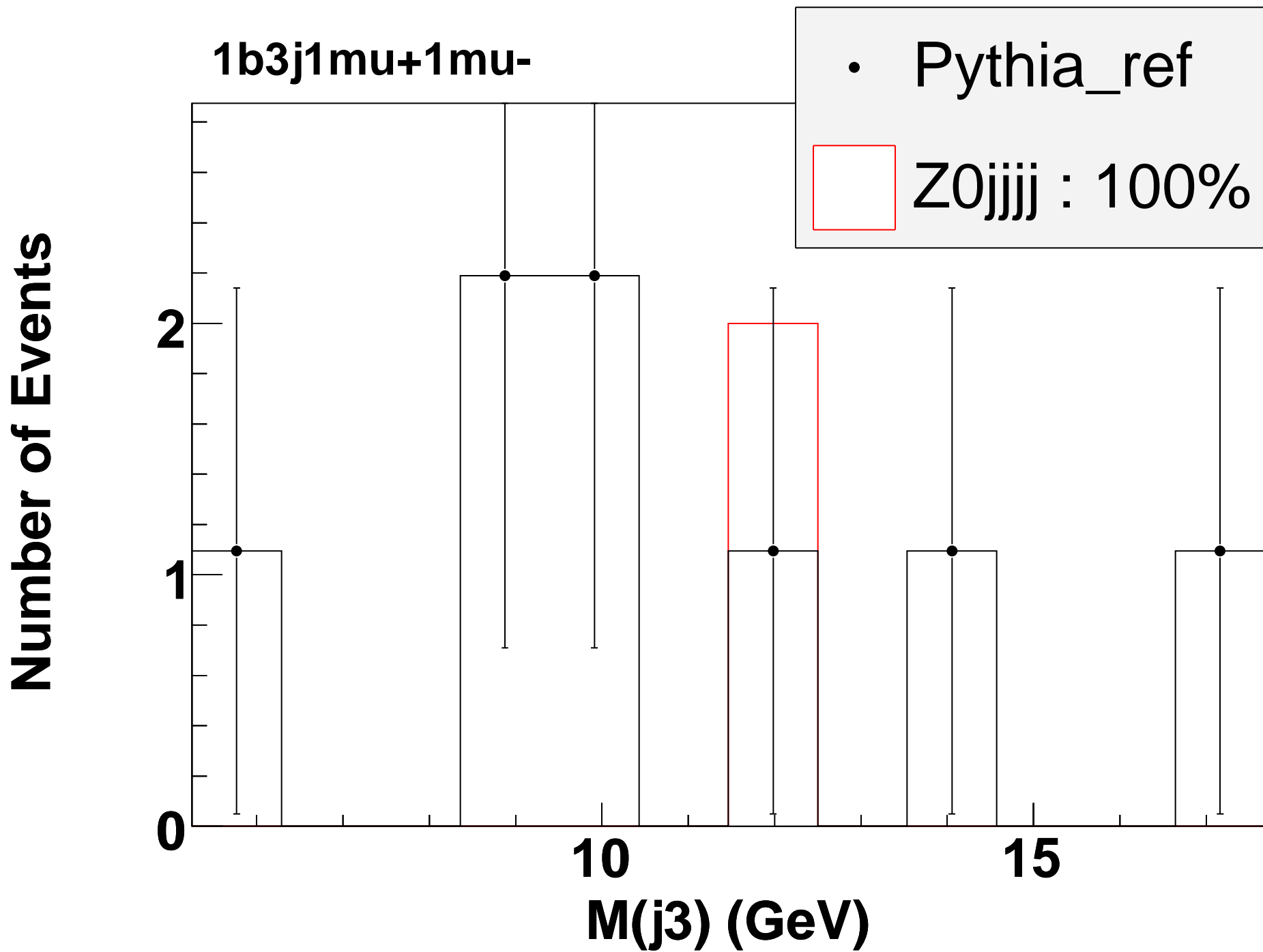
Number of Events

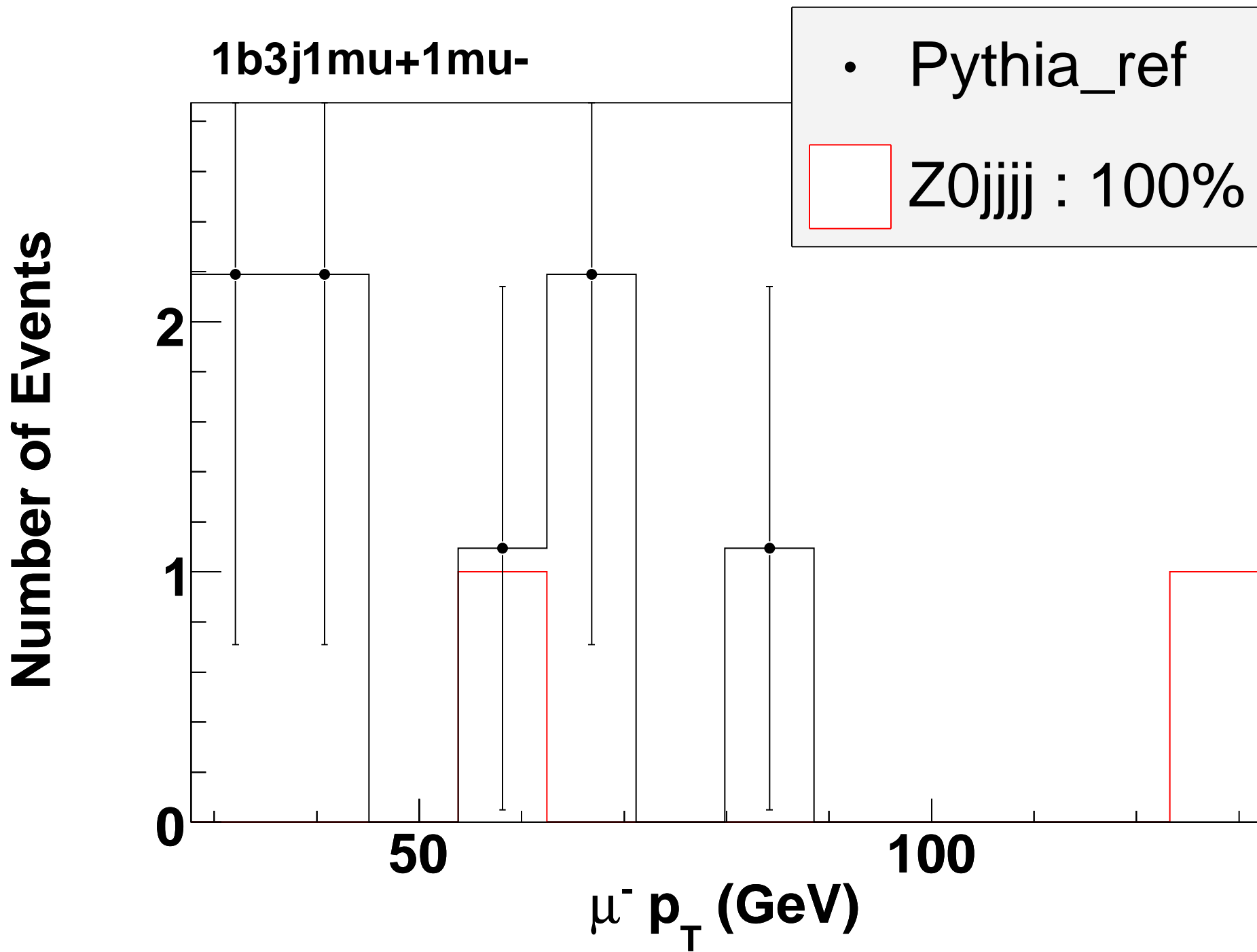
1b3j1mu+1mu-





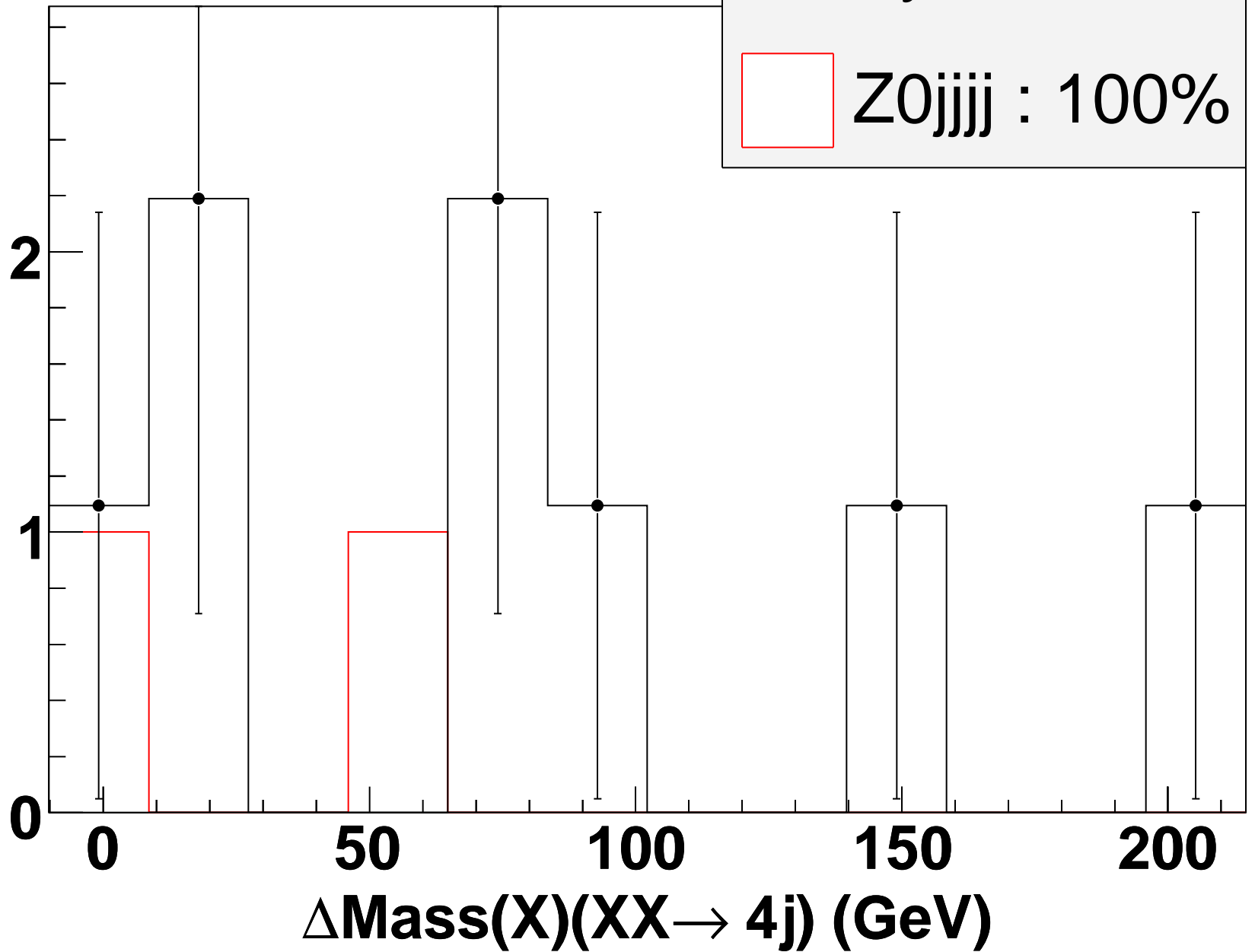






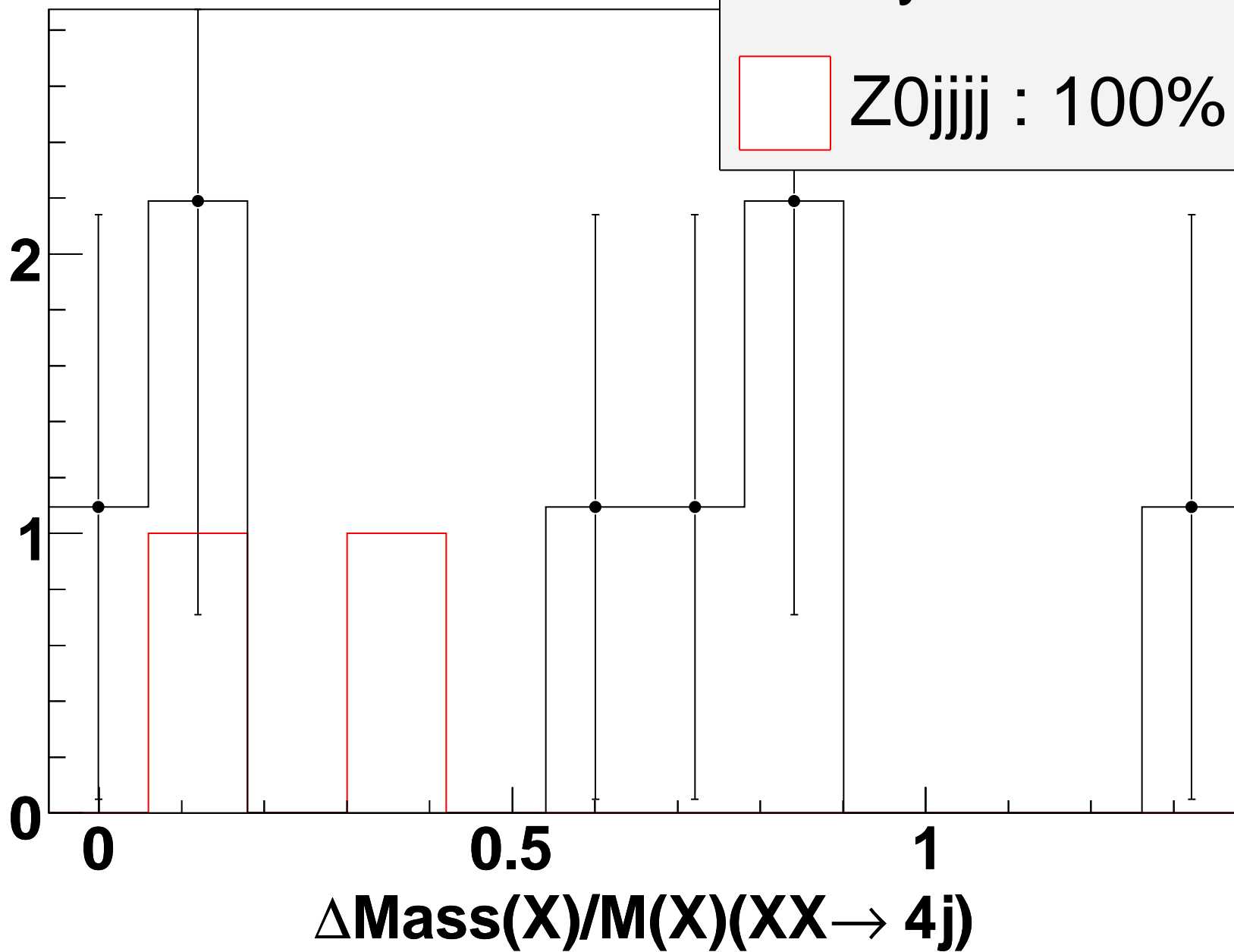
Number of Events

1b3j1mu+1mu-



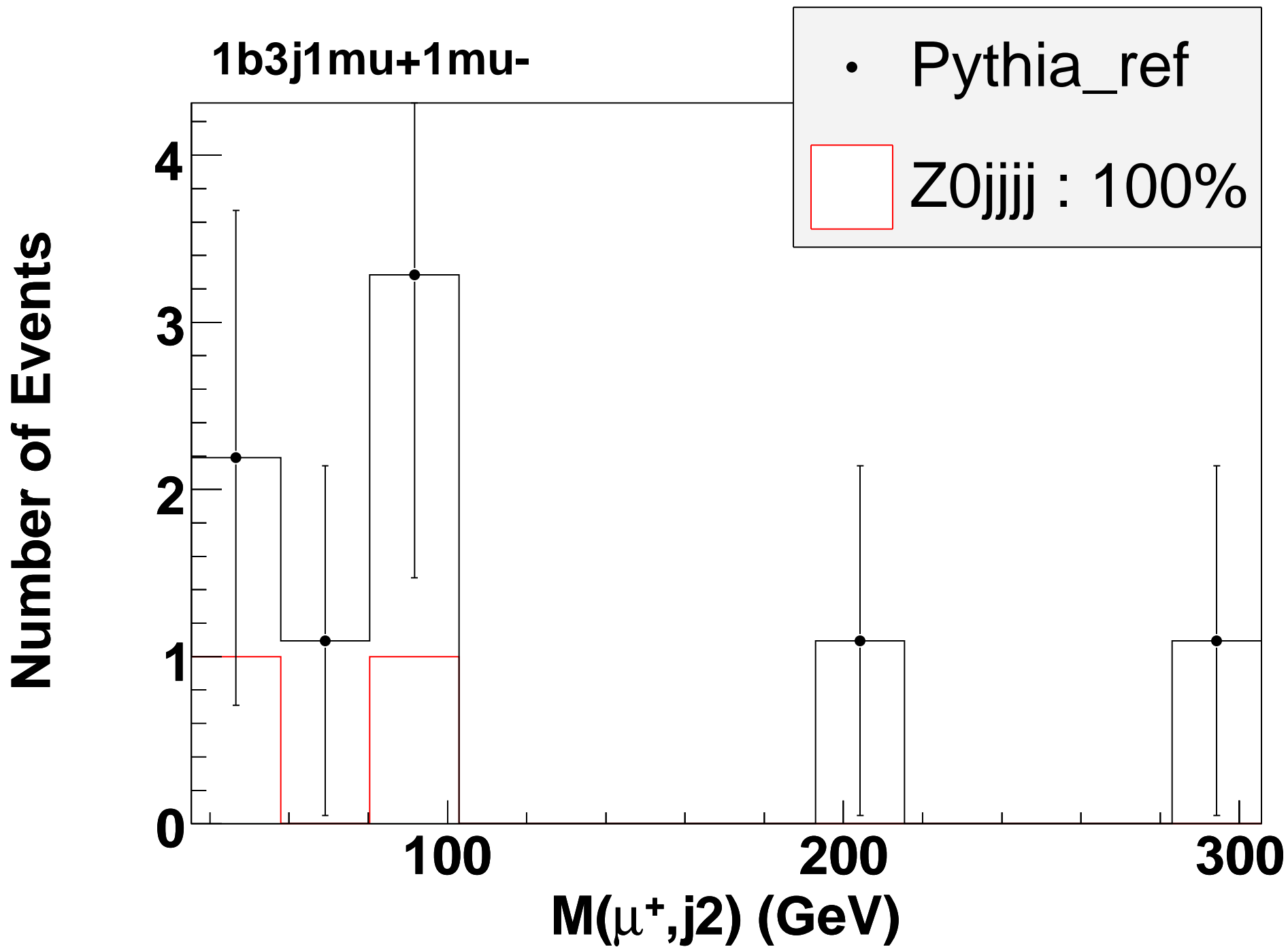
Number of Events

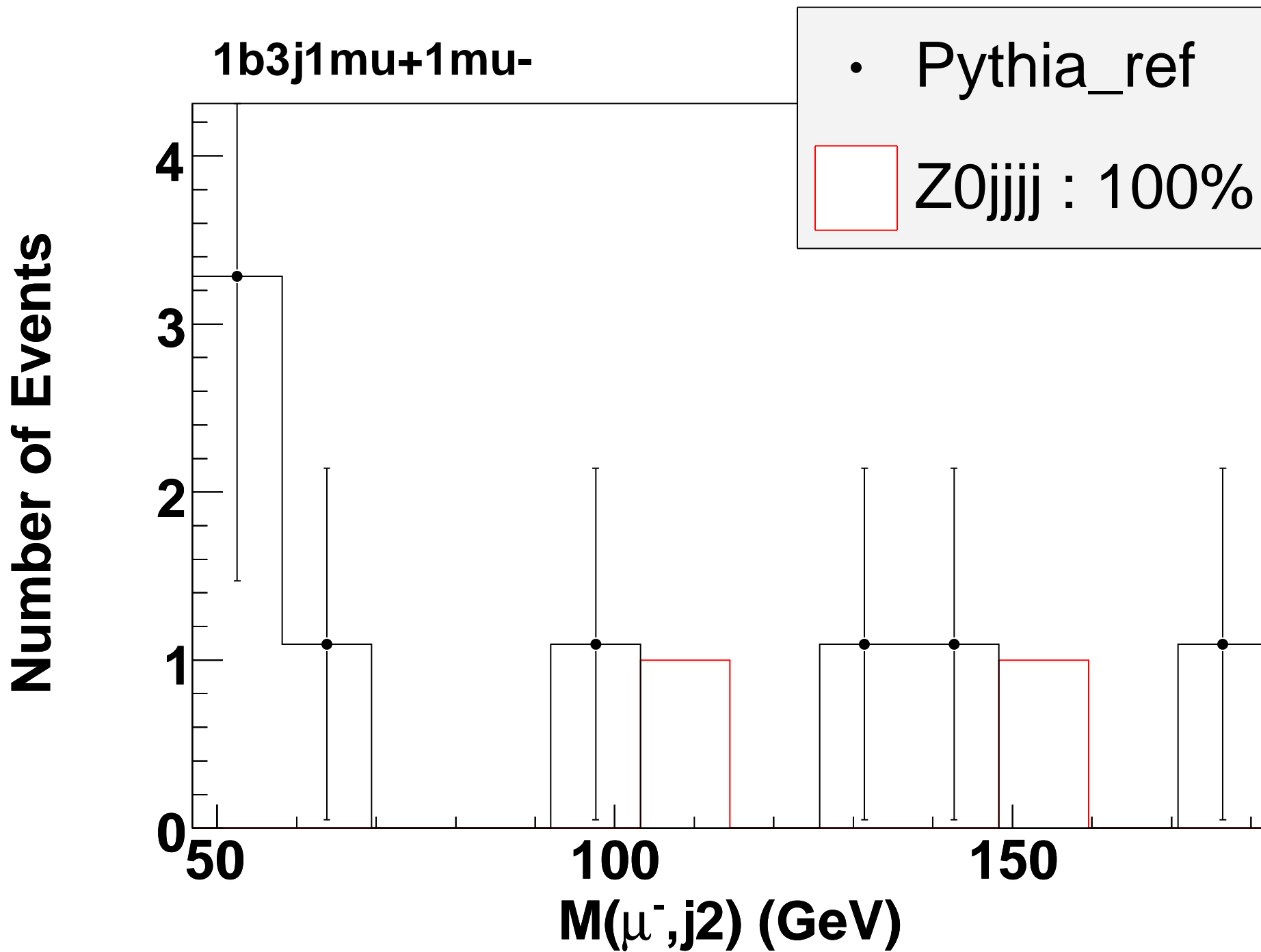
1b3j1mu+1mu-



• Pythia\_ref

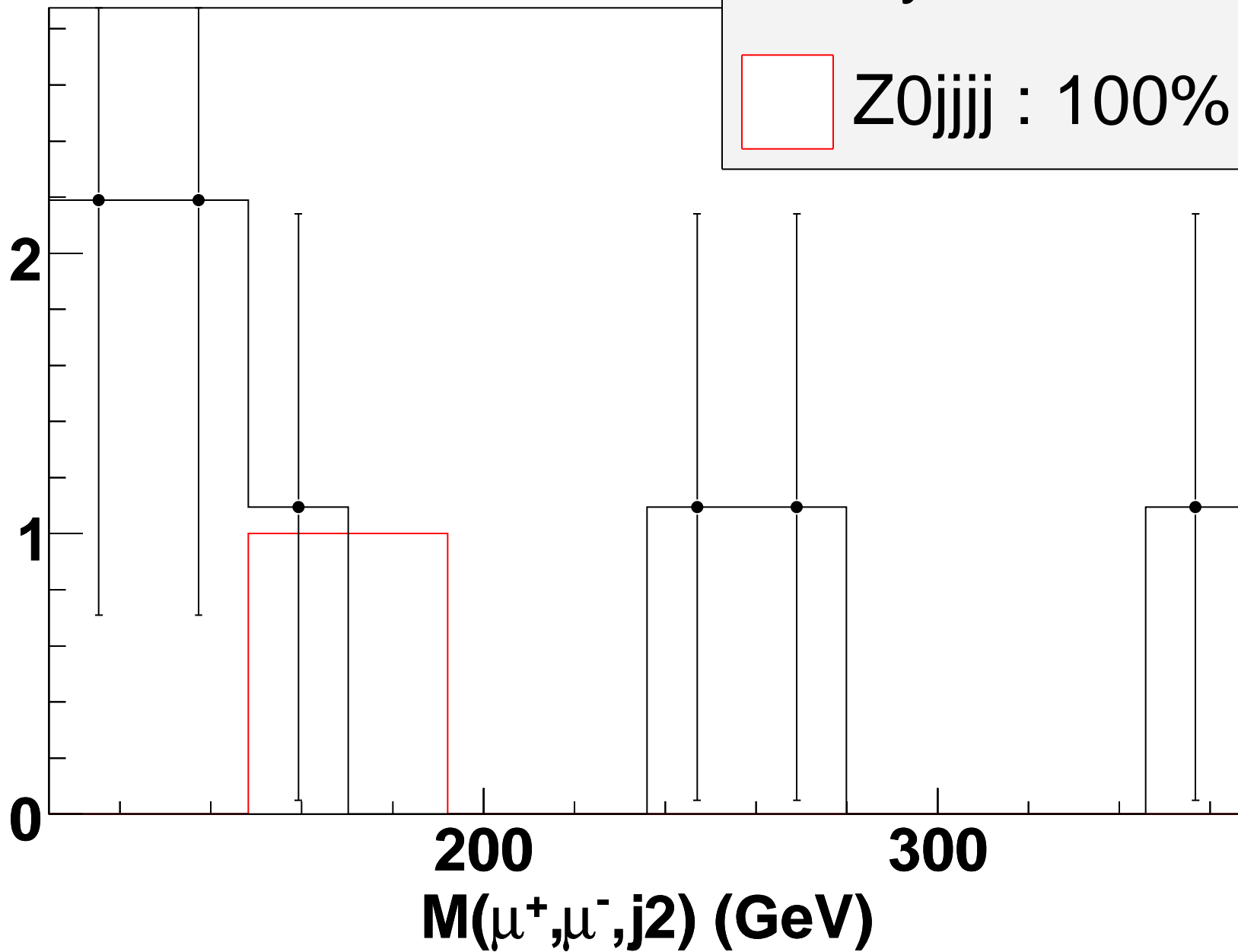
□ Z0jjjj : 100%

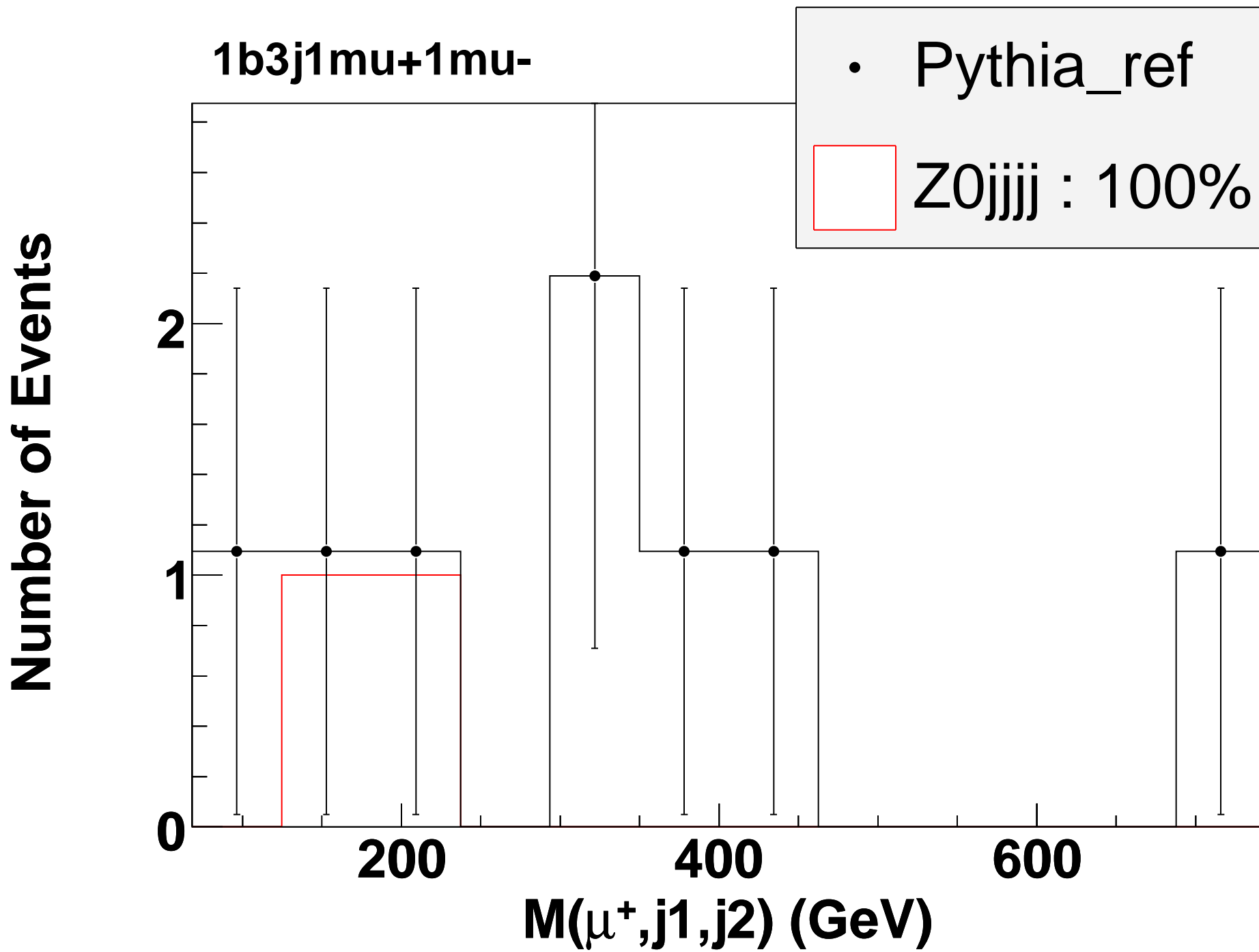




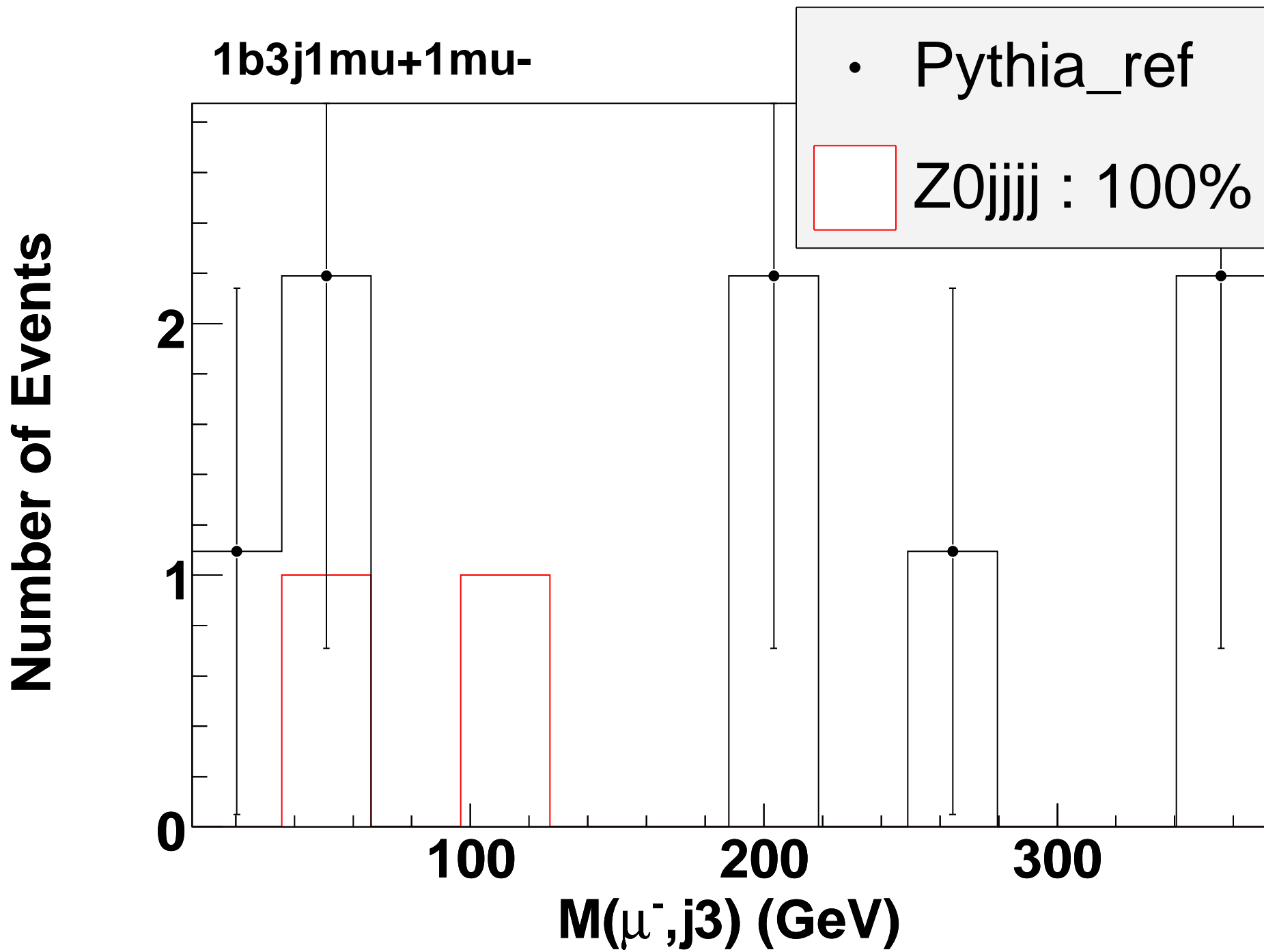
Number of Events

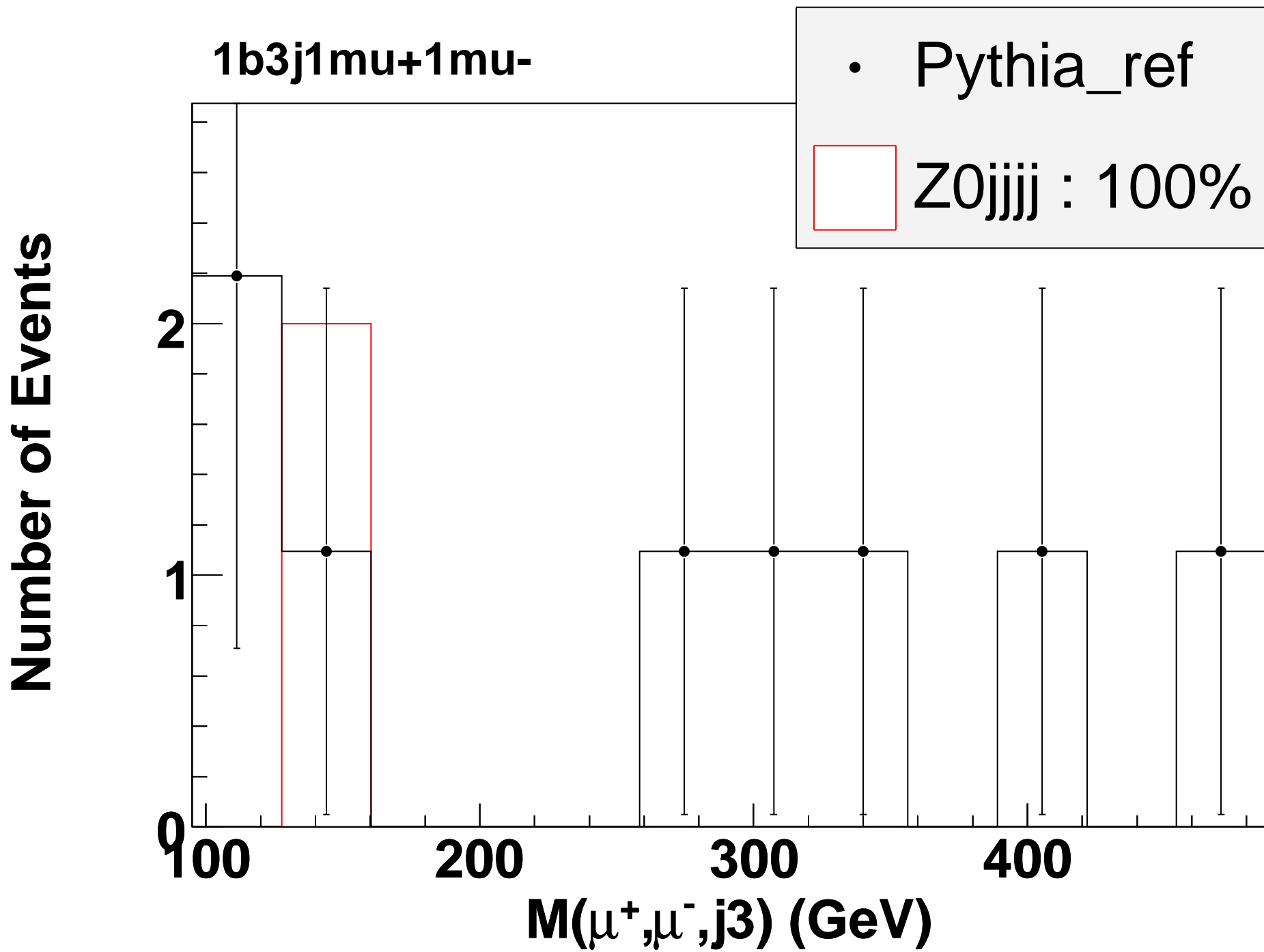
1b3j1mu+1mu-

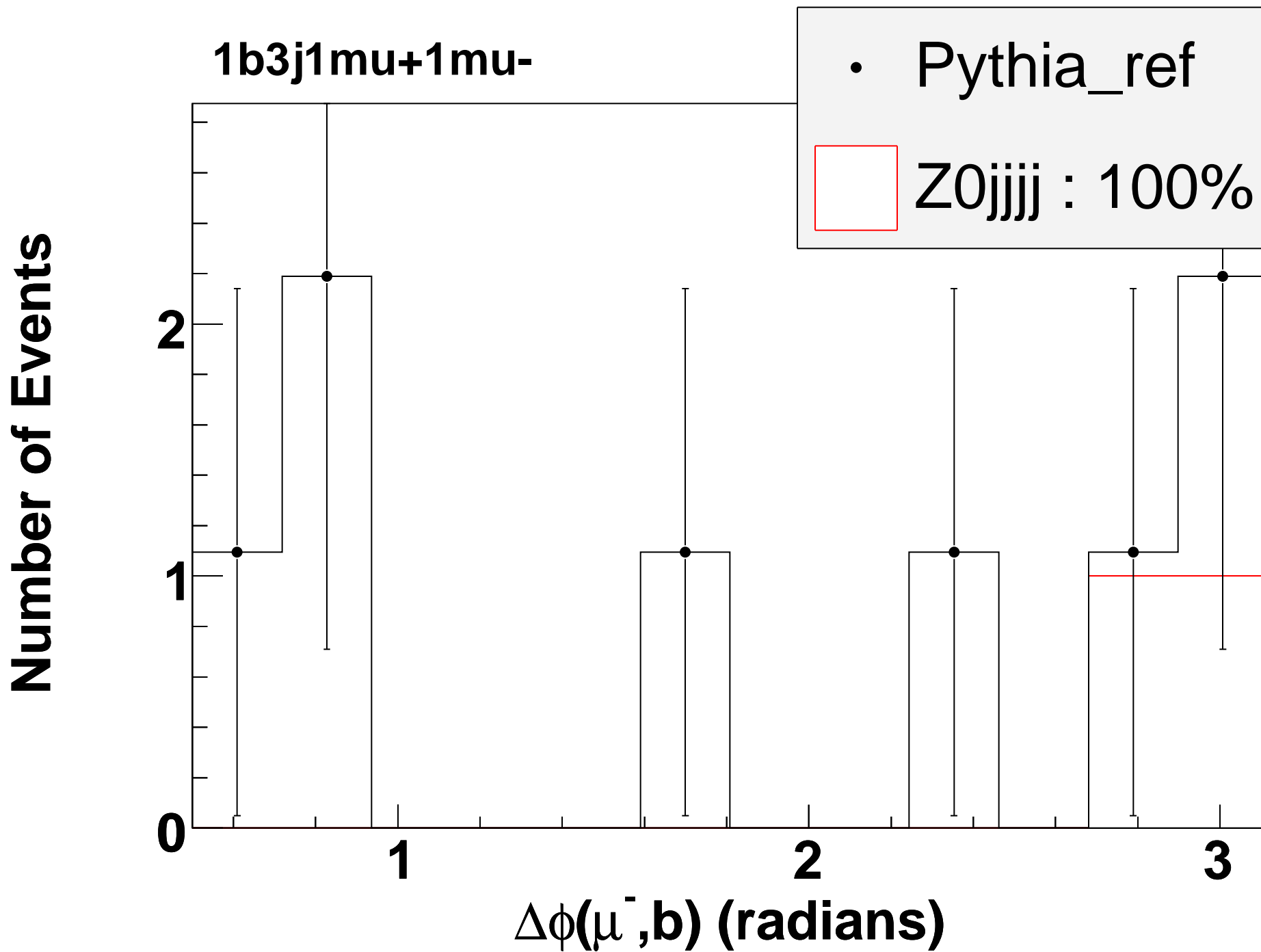






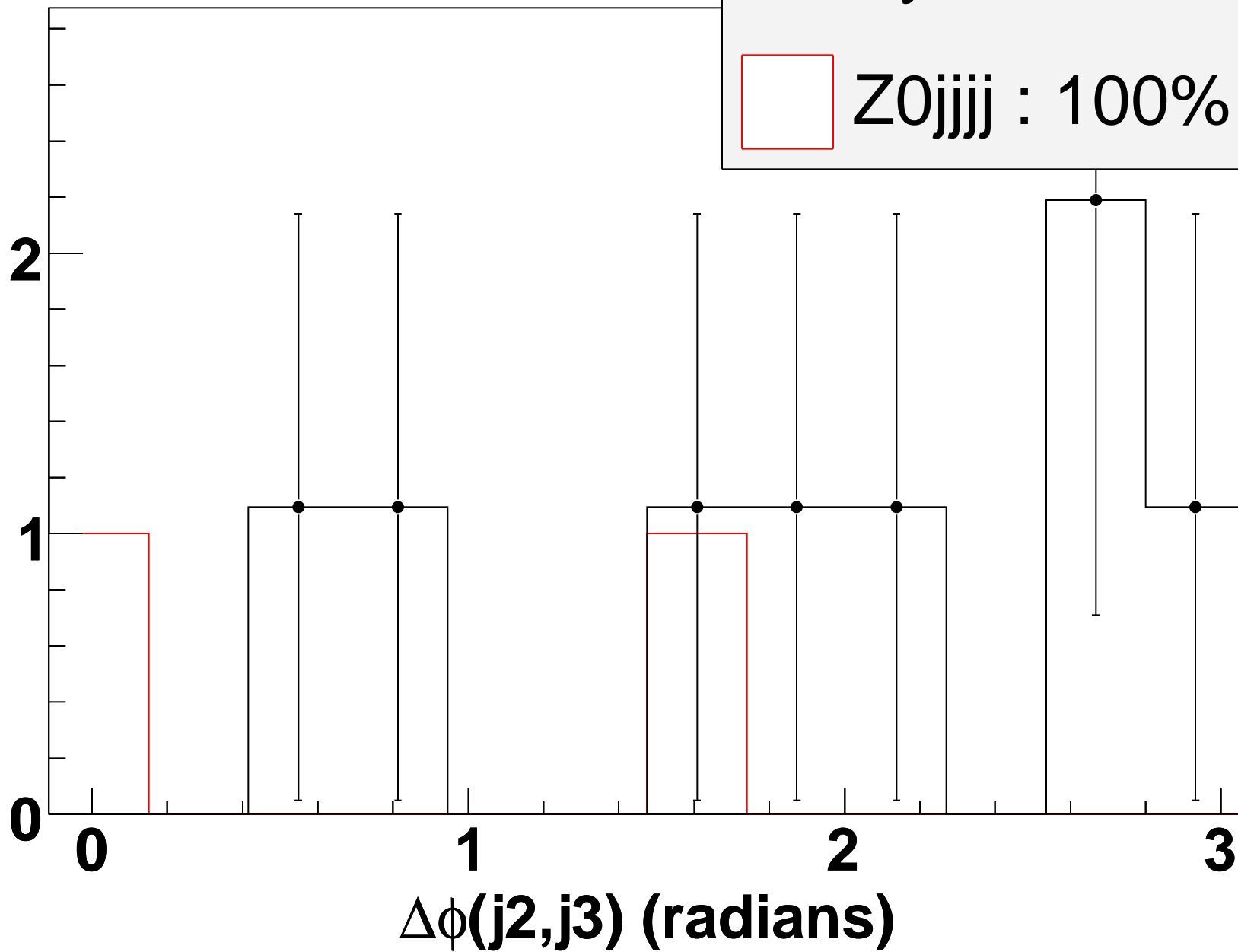


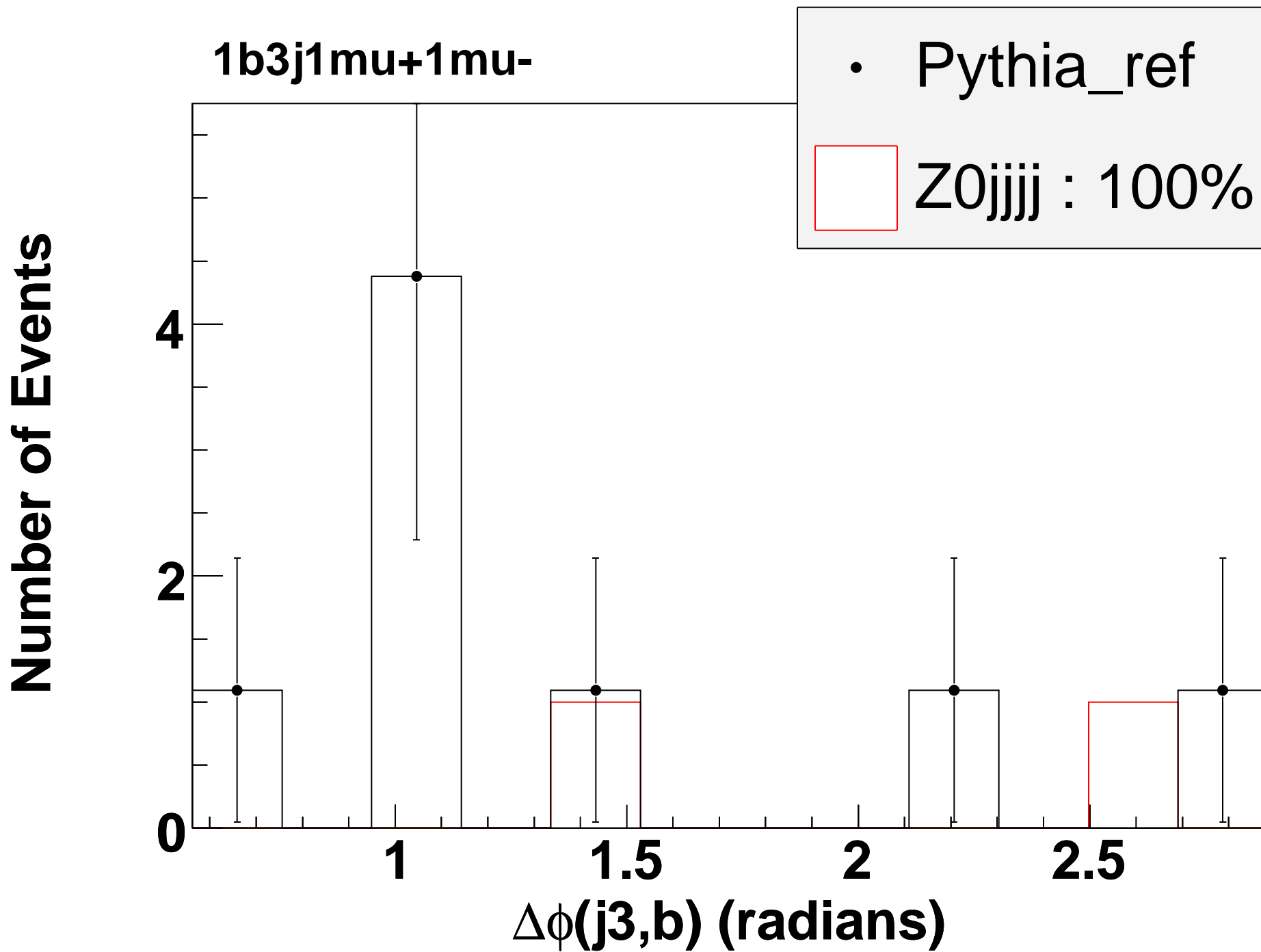


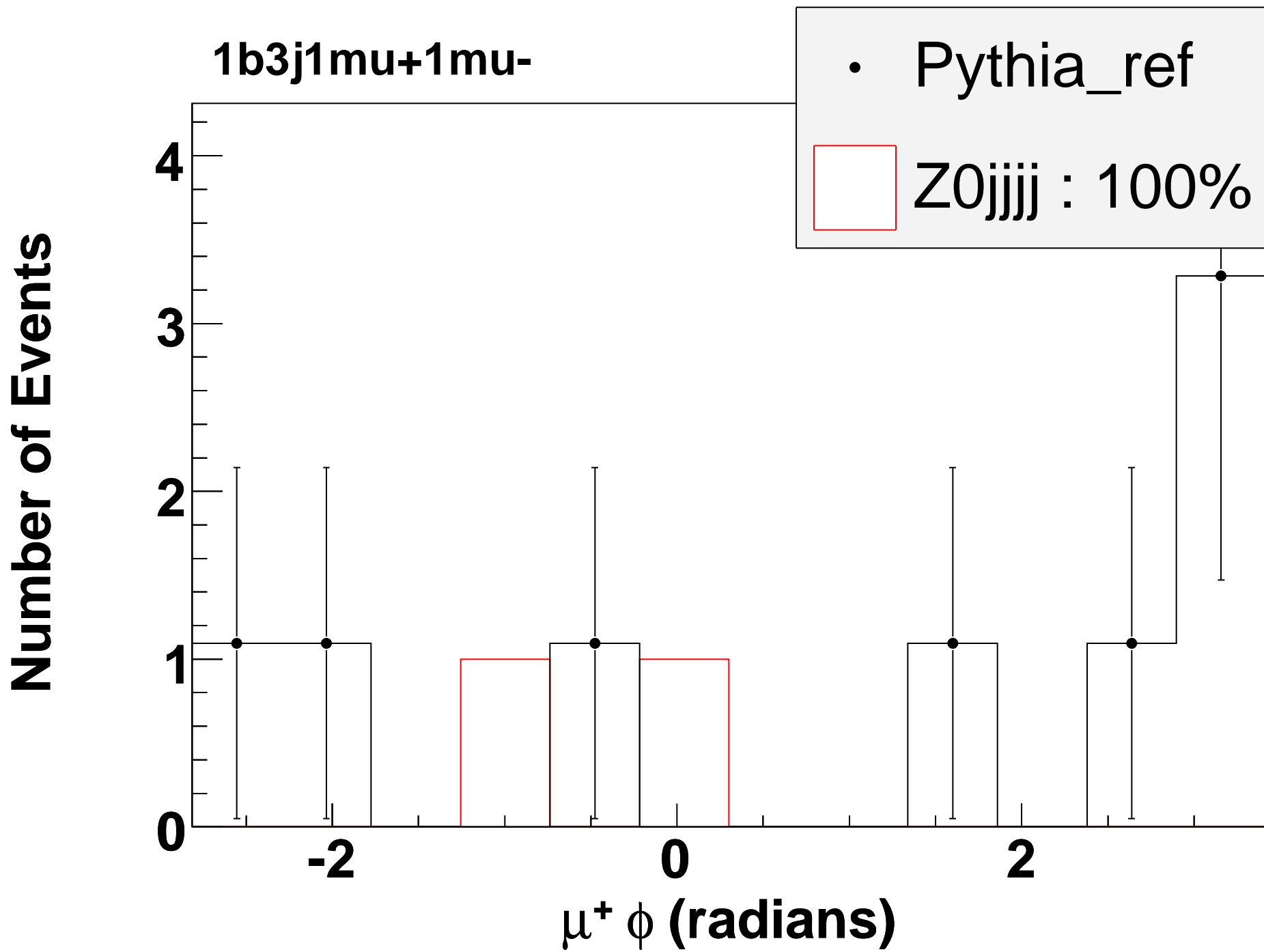


**Number of Events**

**1b3j1mu+1mu-**

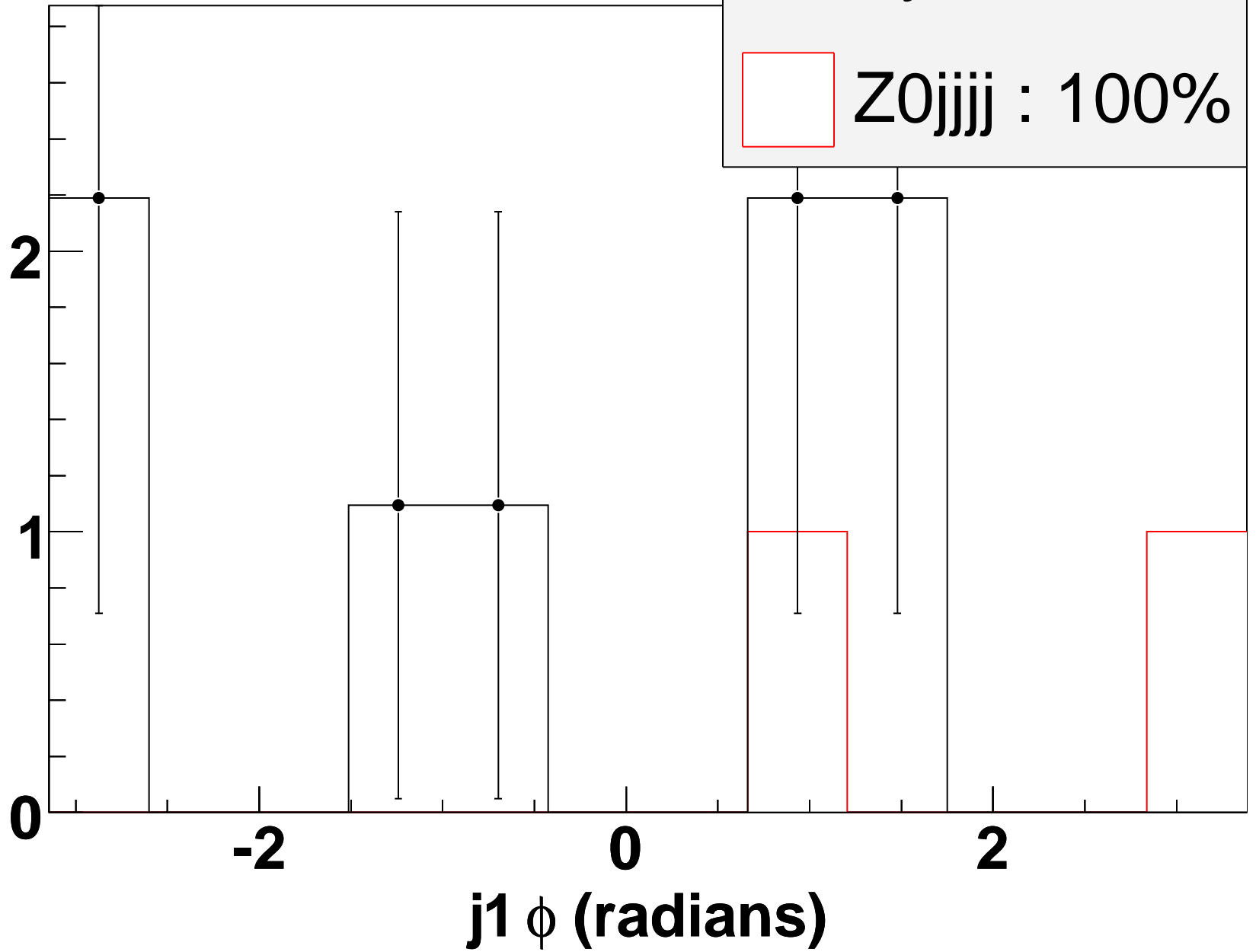






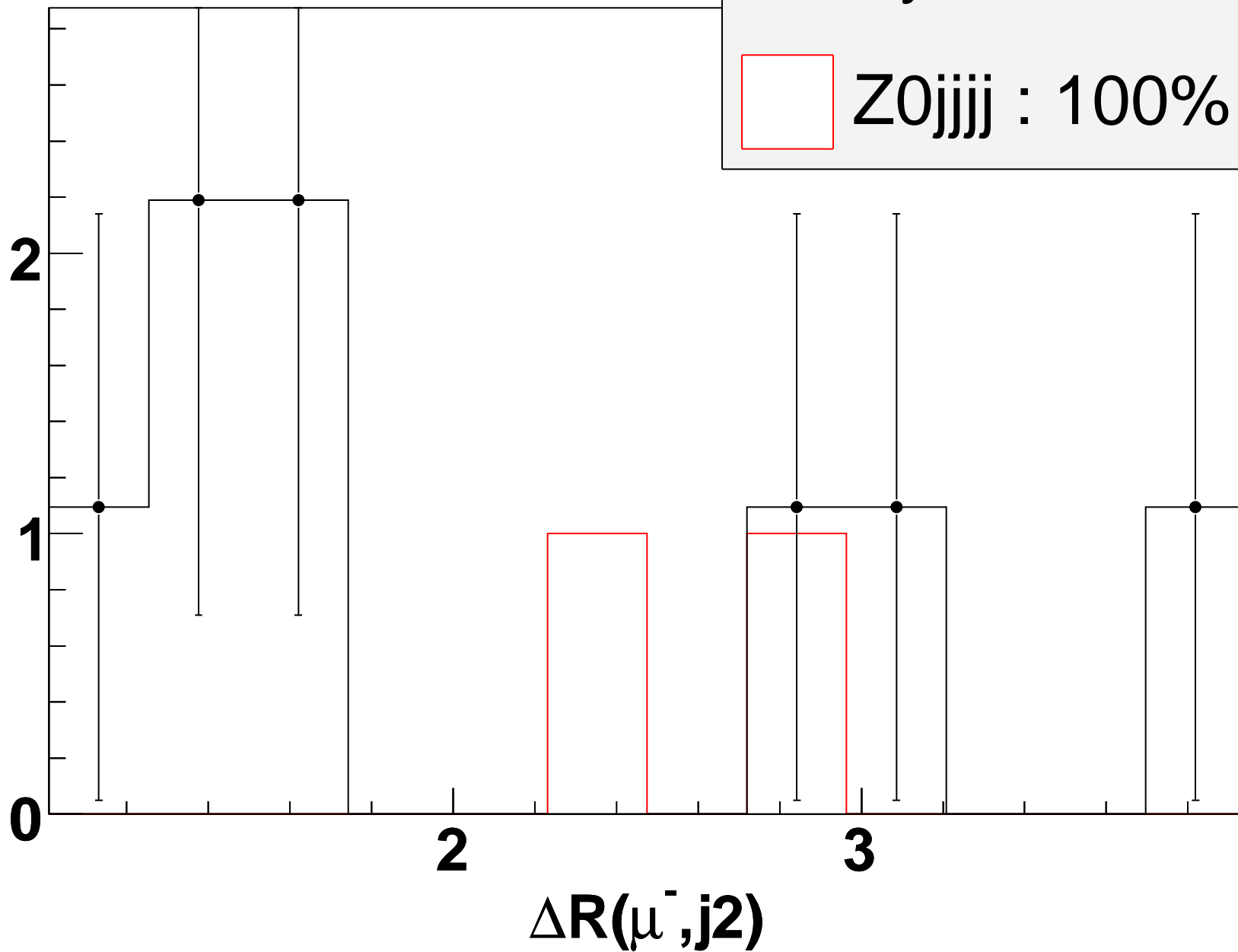
Number of Events

1b3j1mu+1mu-



Number of Events

1b3j1mu+1mu-



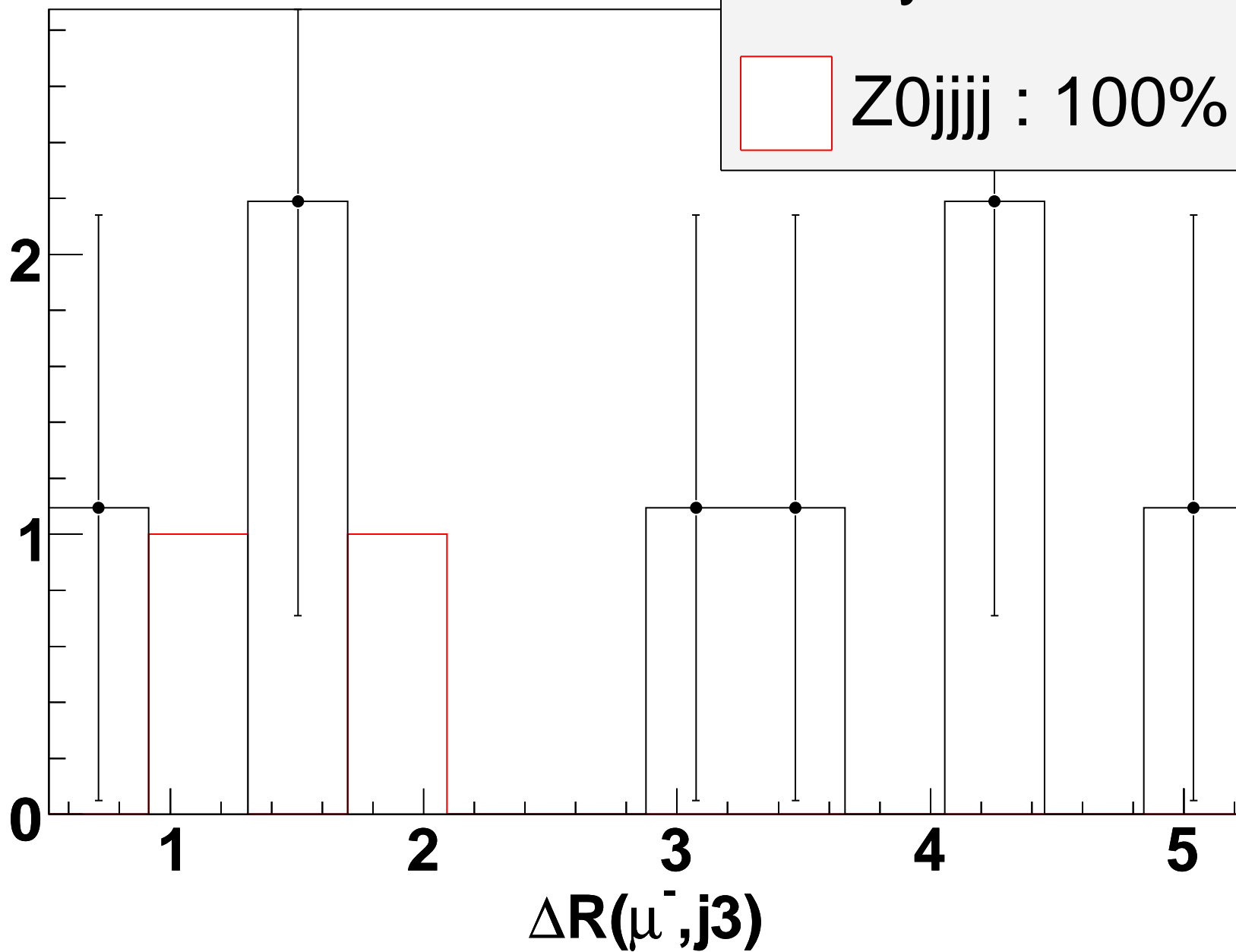
• Pythia\_ref

□ Z0jjjj : 100%



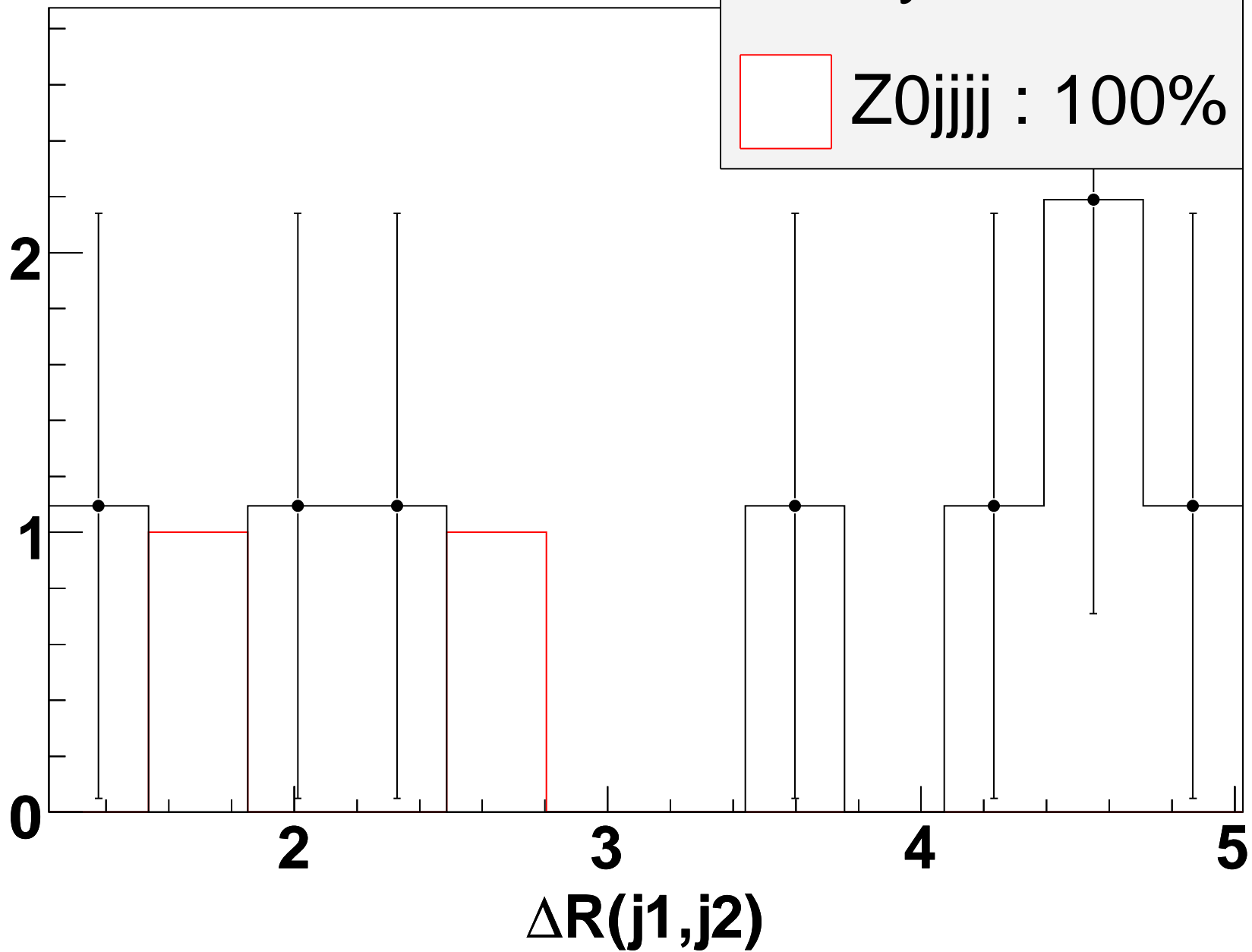
Number of Events

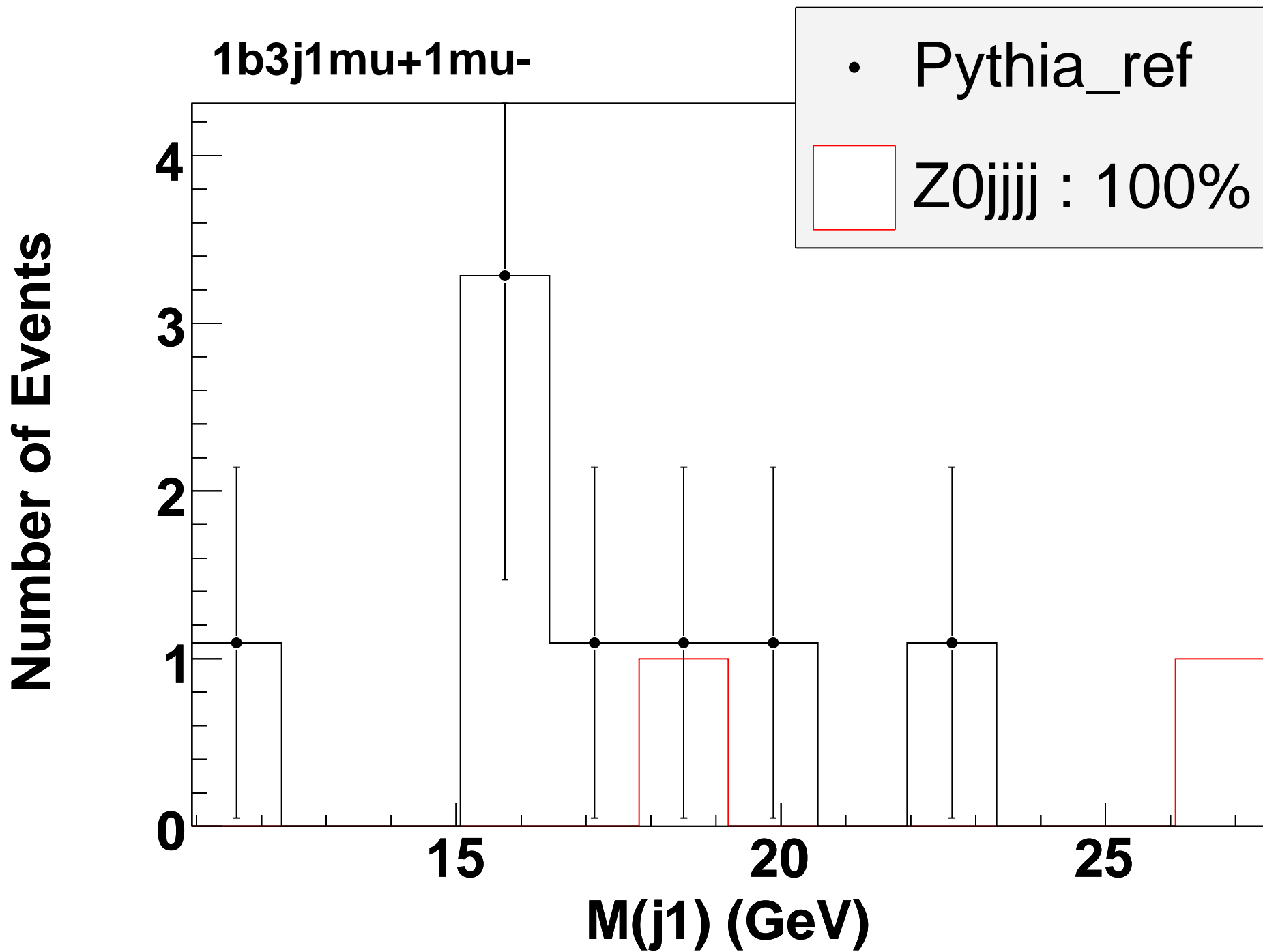
1b3j1mu+1mu-

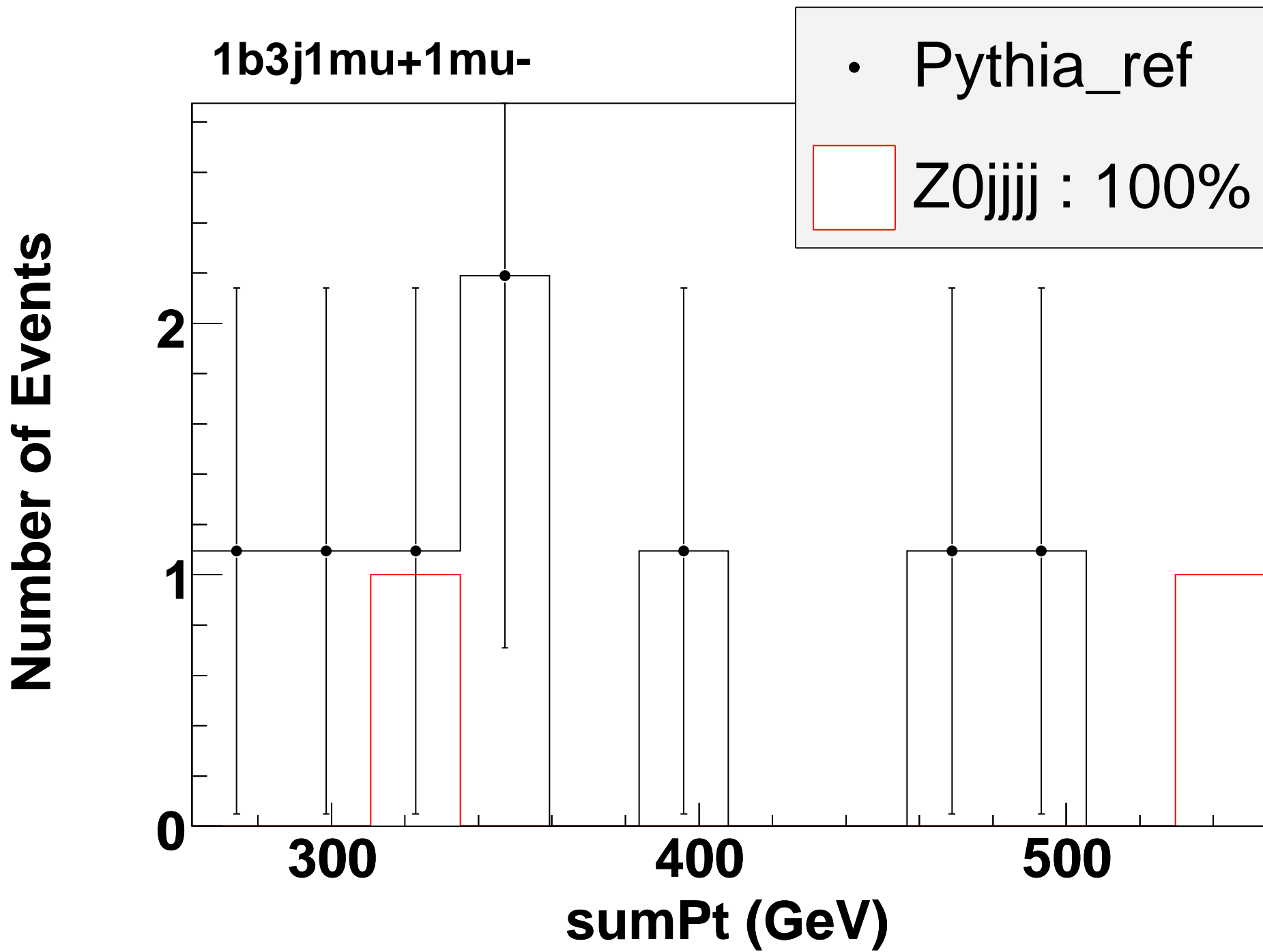


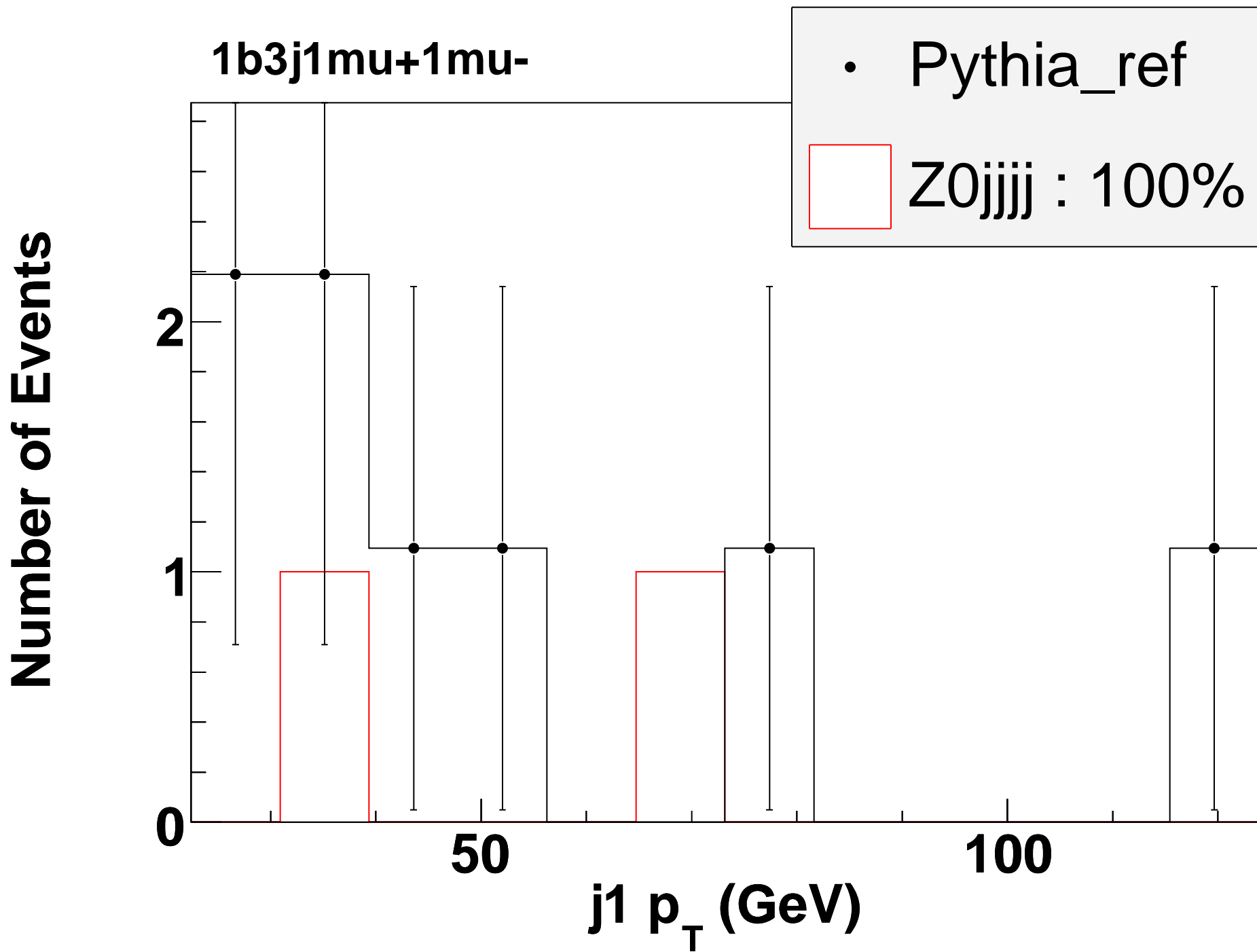
Number of Events

1b3j1mu+1mu-



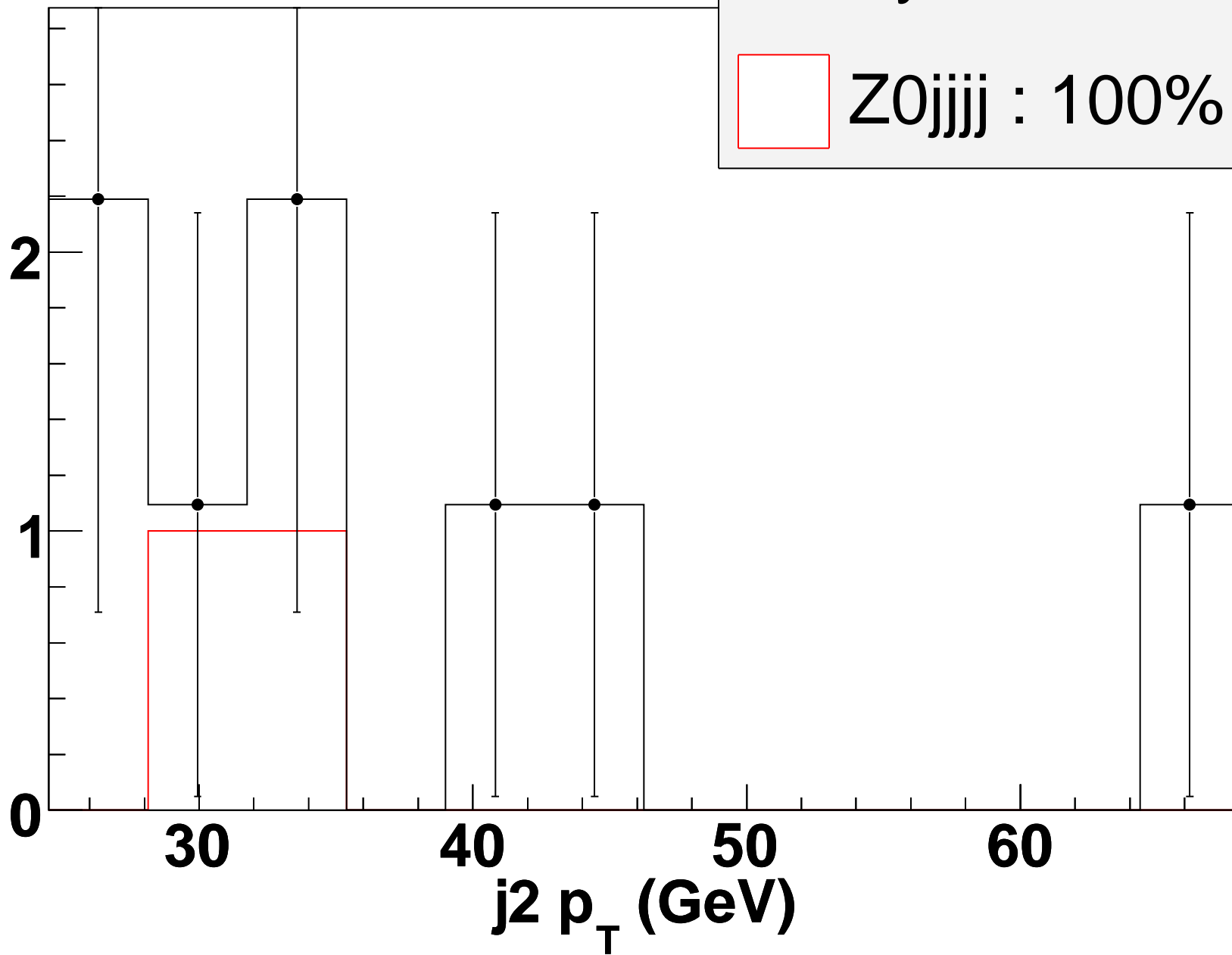






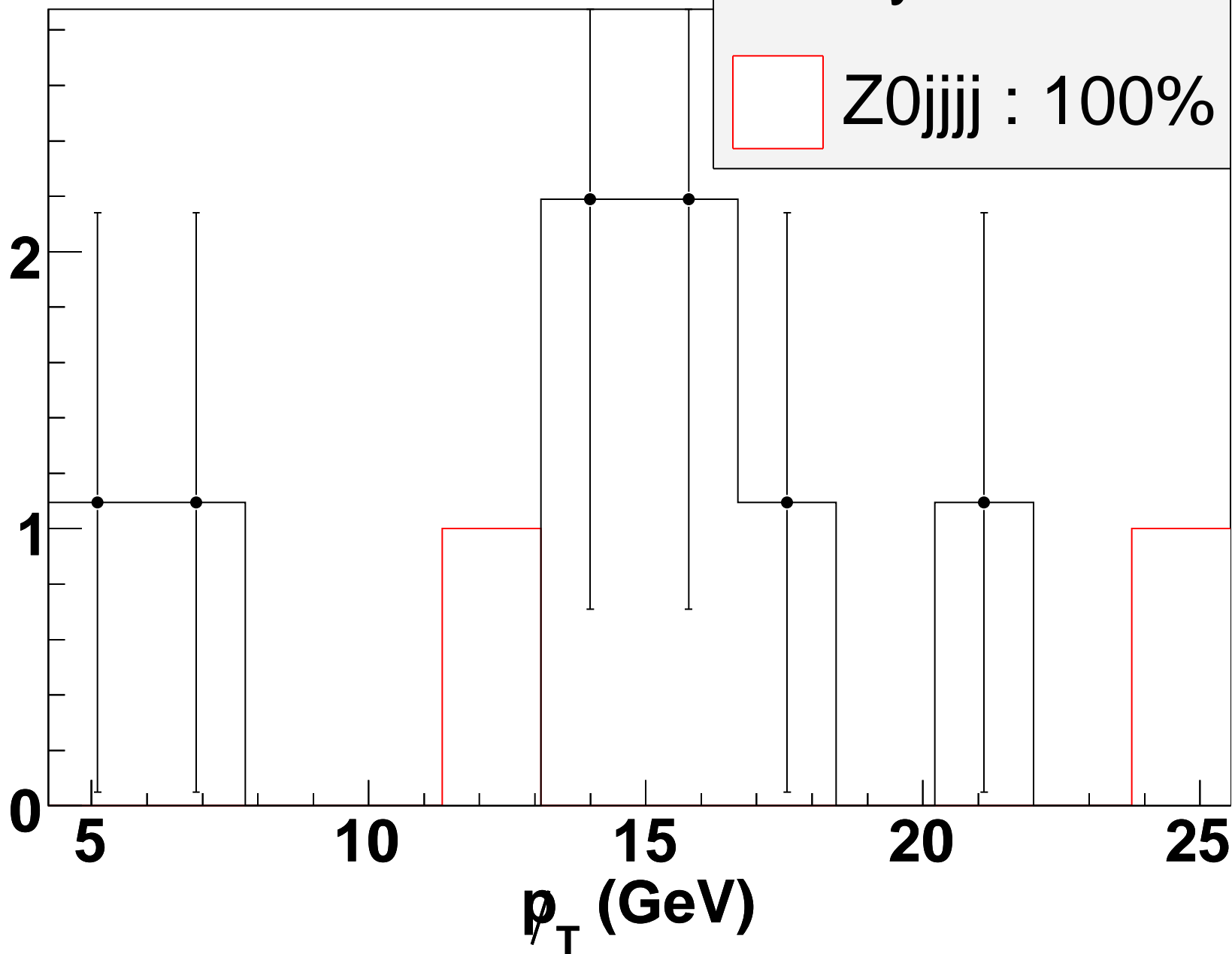
Number of Events

1b3j1mu+1mu-



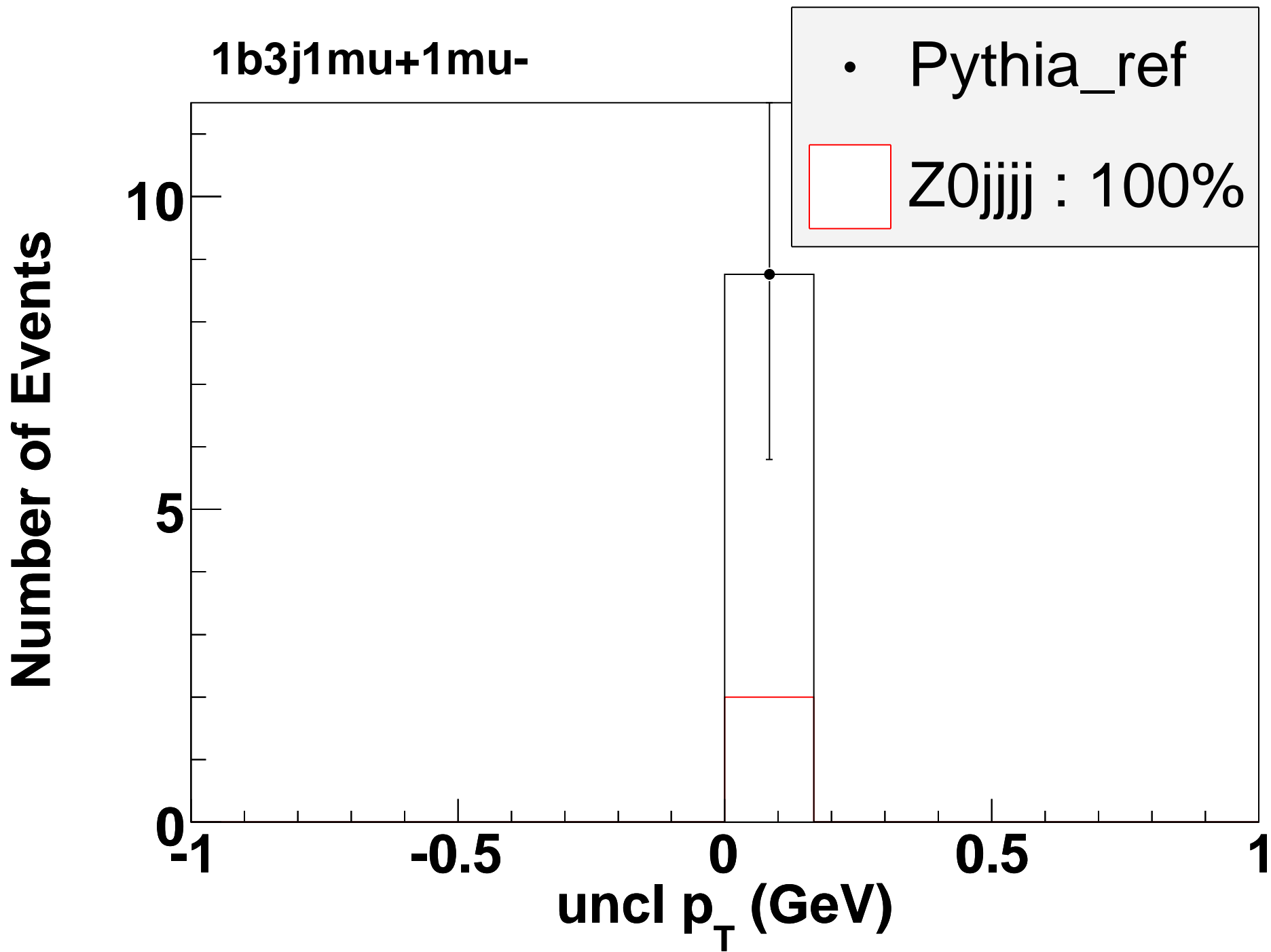
Number of Events

1b3j1mu+1mu-



• Pythia\_ref

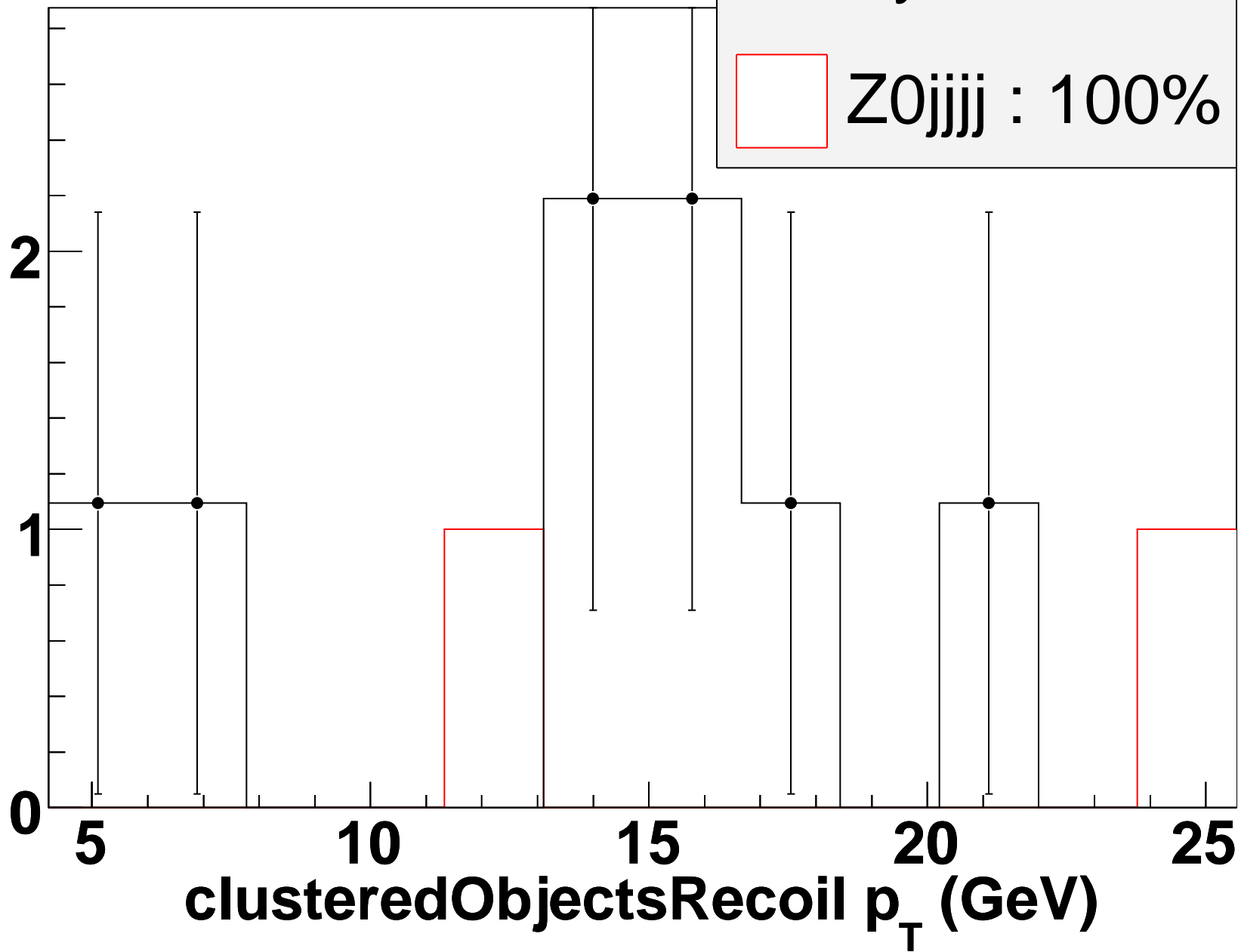
□ Z0jjjj : 100%





Number of Events

1b3j1mu+1mu-

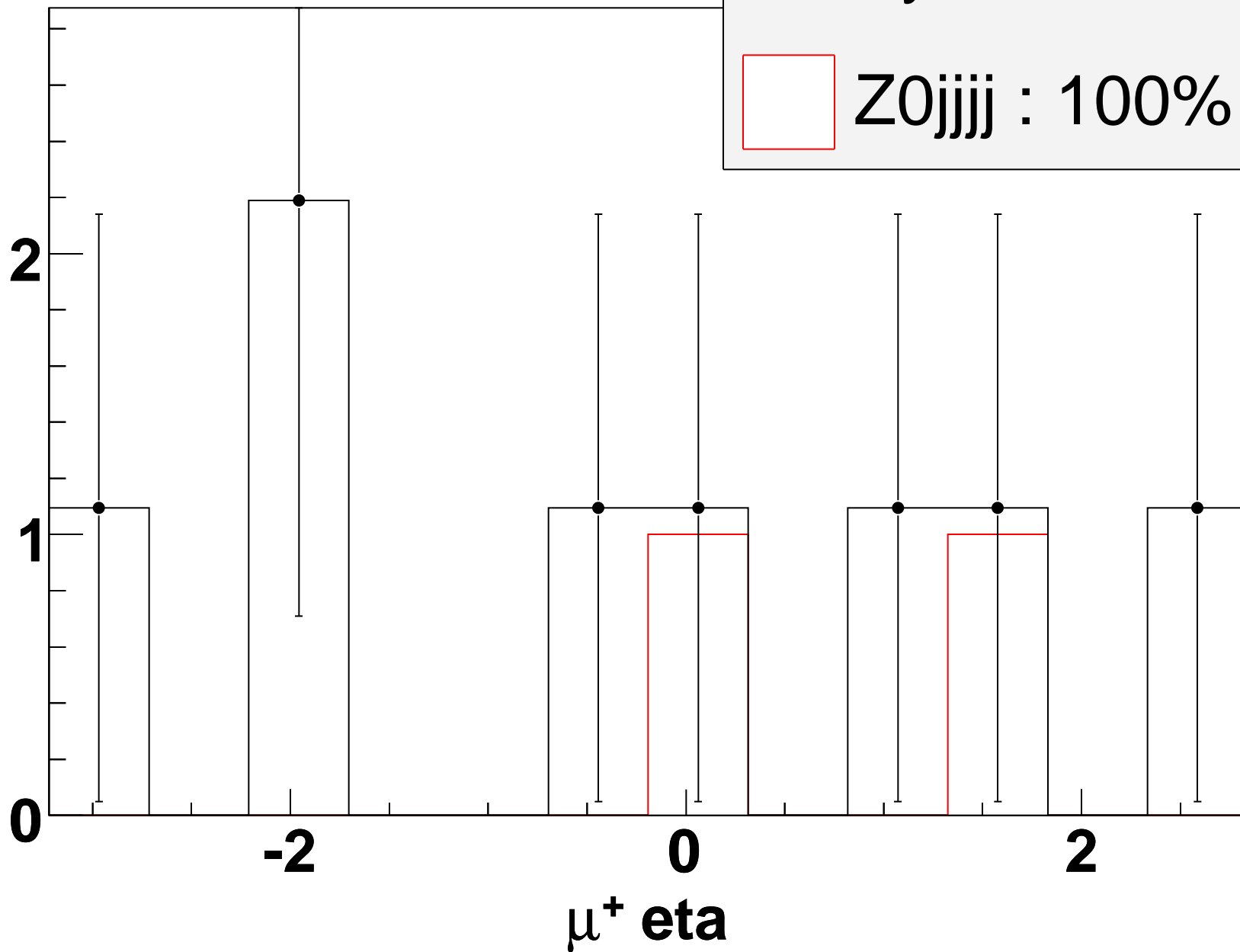


• Pythia\_ref

□ Z0jjjj : 100%

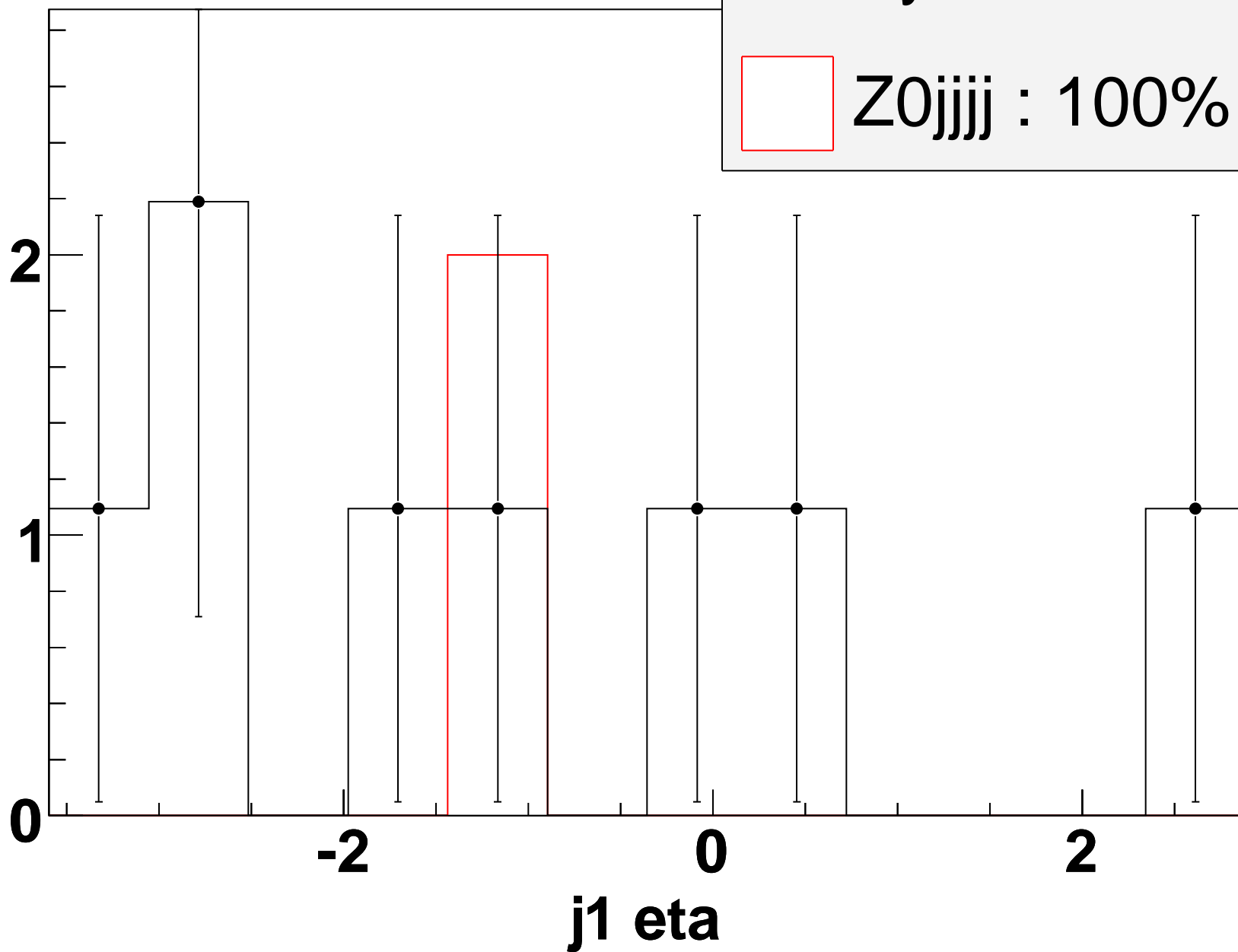
Number of Events

1b3j1mu+1mu-



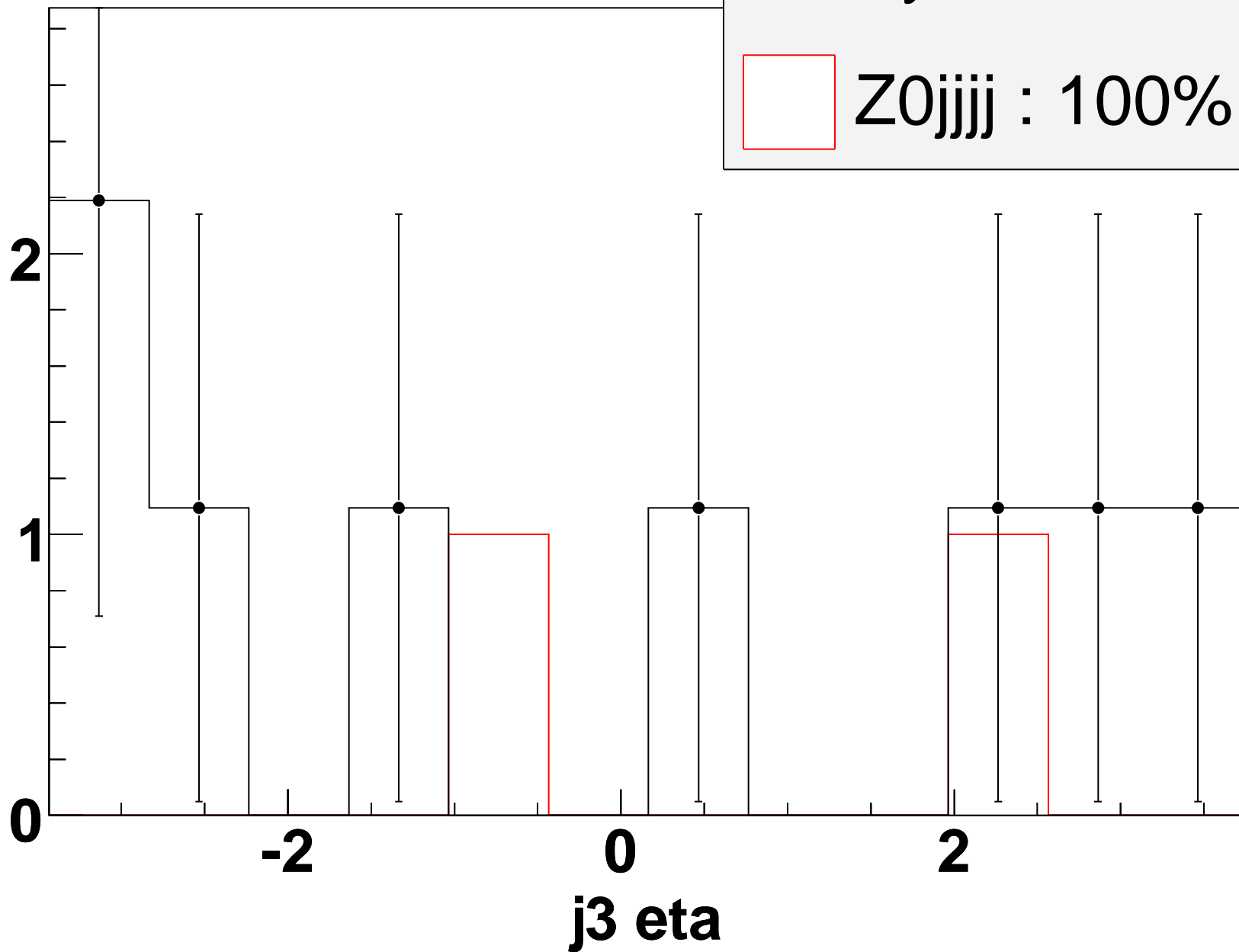
Number of Events

1b3j1mu+1mu-



Number of Events

1b3j1mu+1mu-

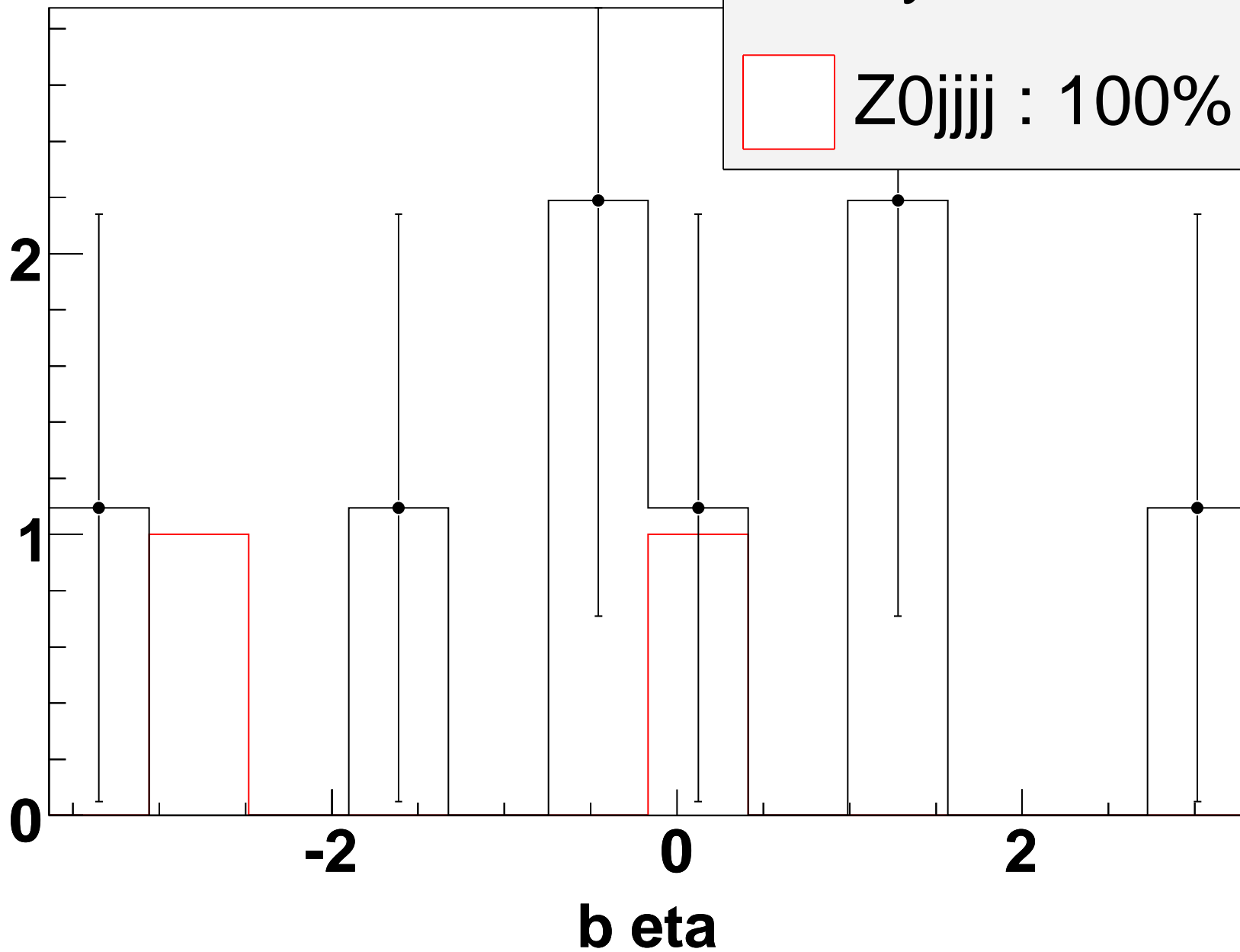


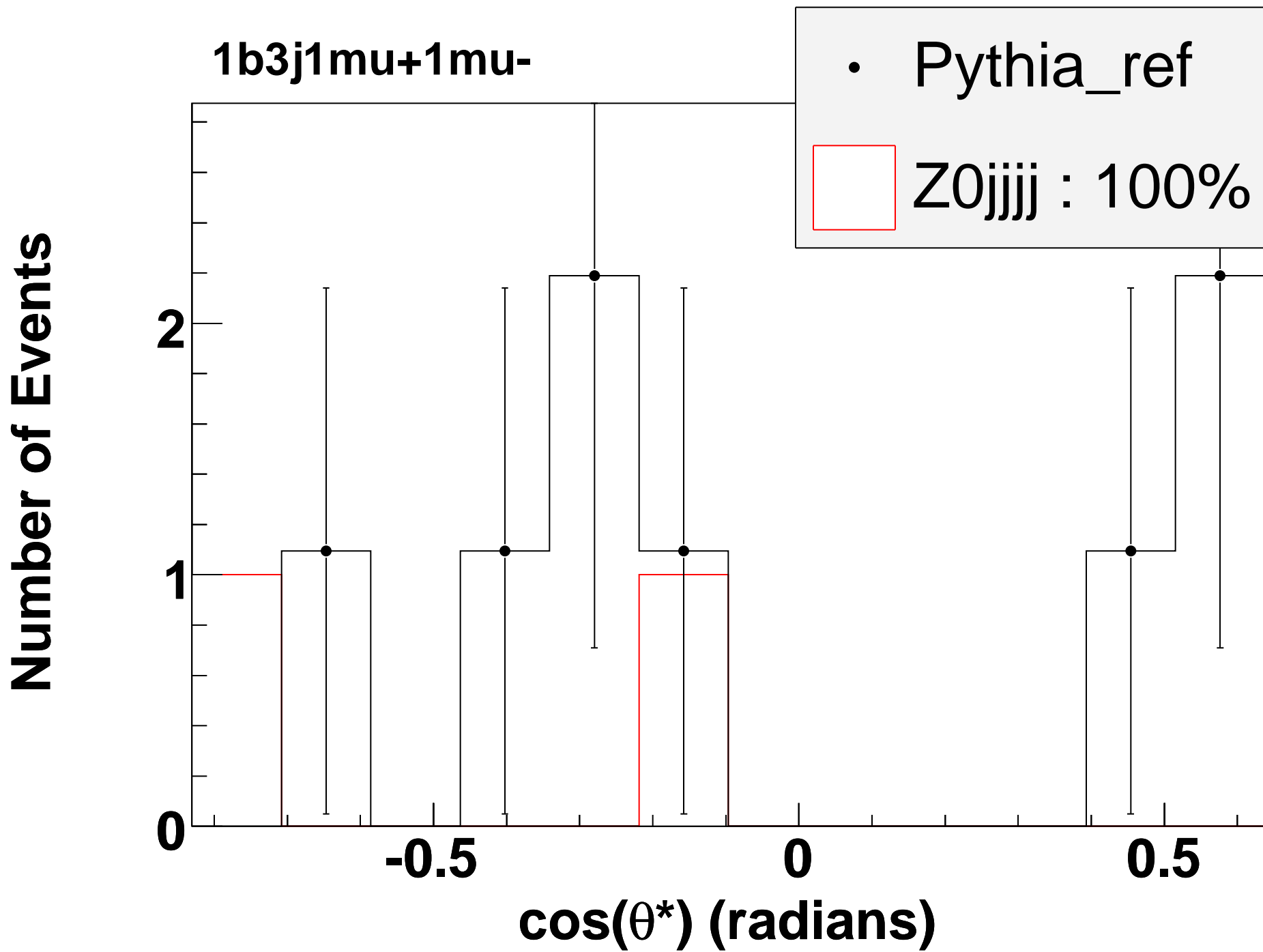
• Pythia\_ref

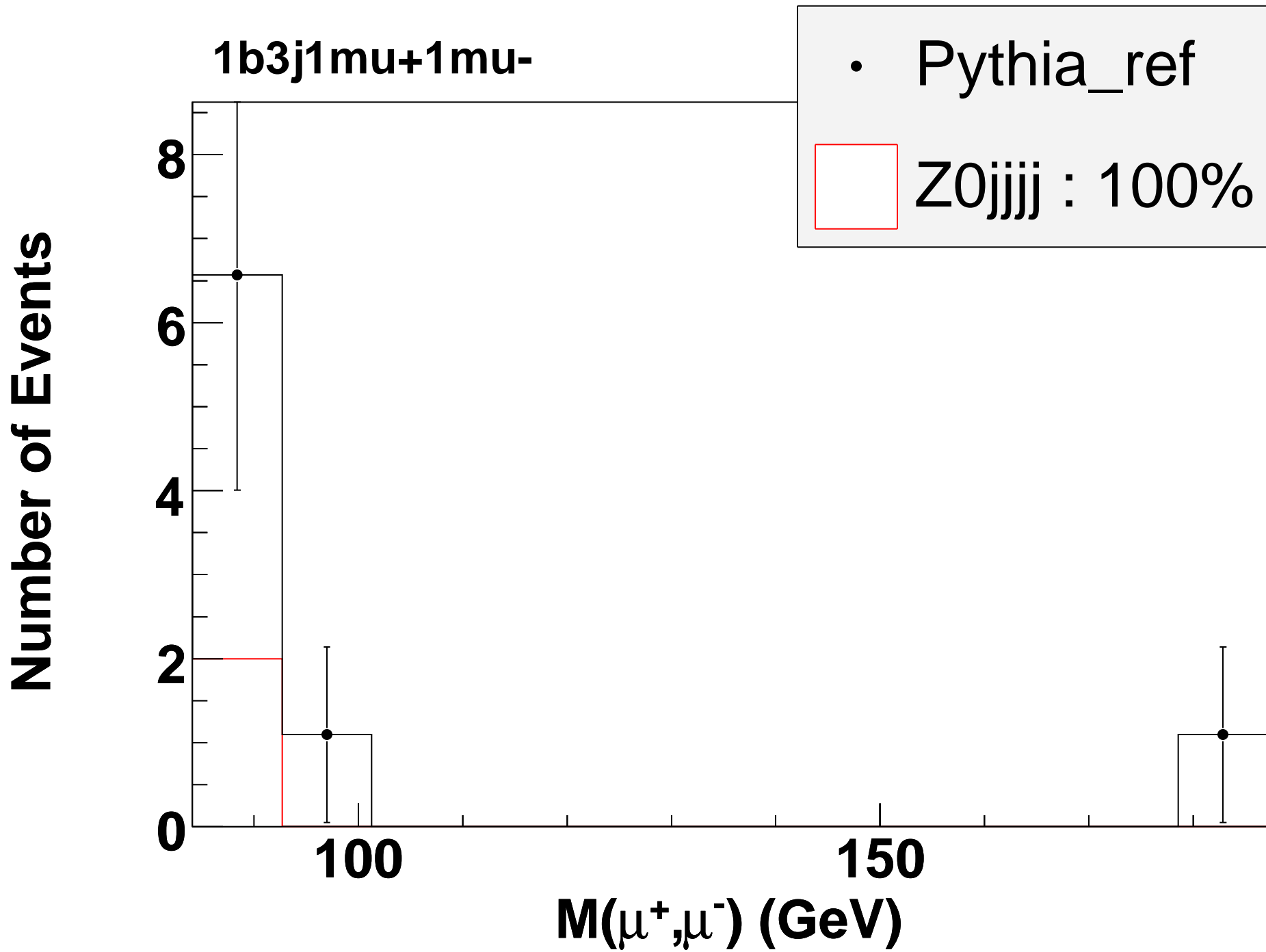
□ Z0jjjj : 100%

Number of Events

1b3j1mu+1mu-

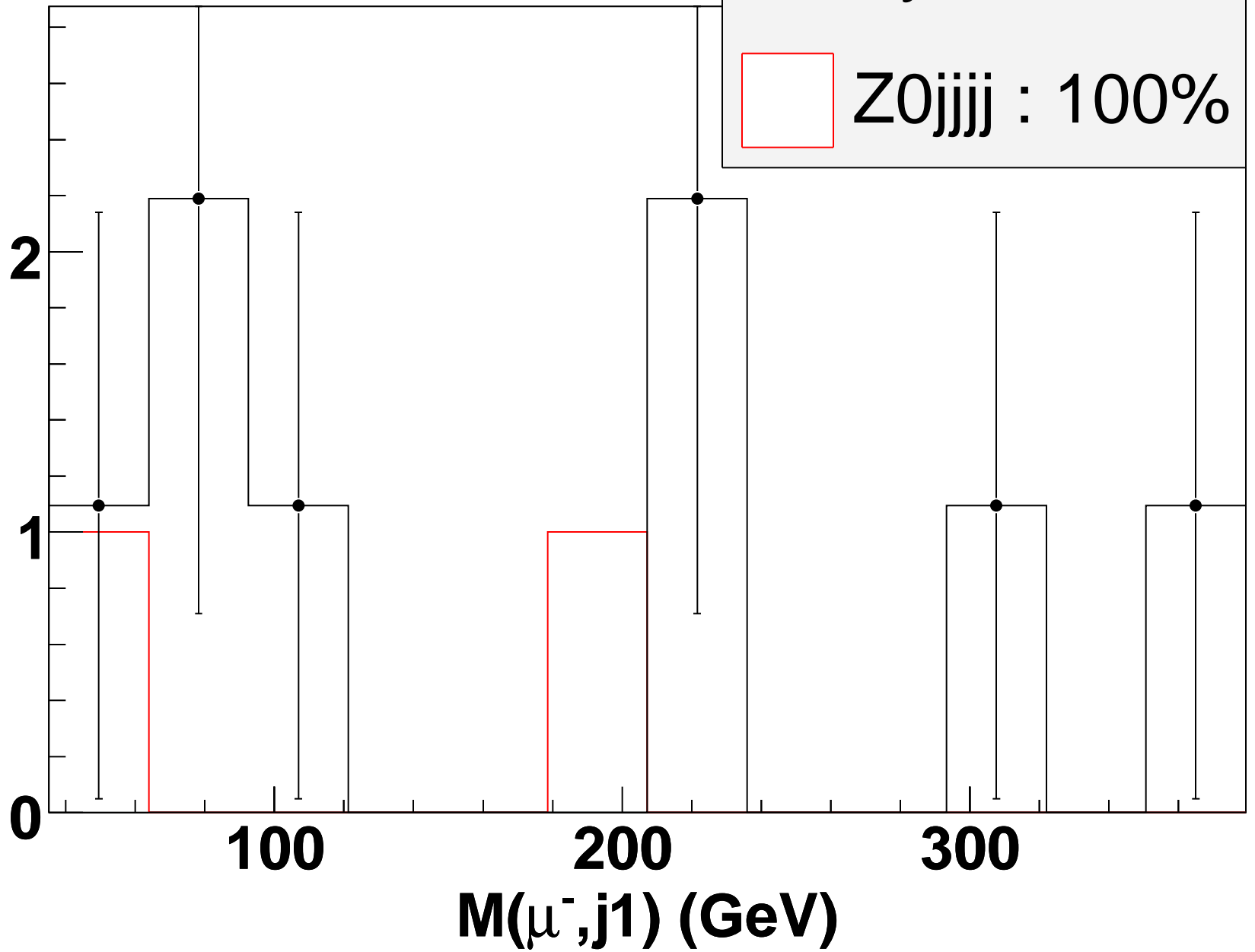






Number of Events

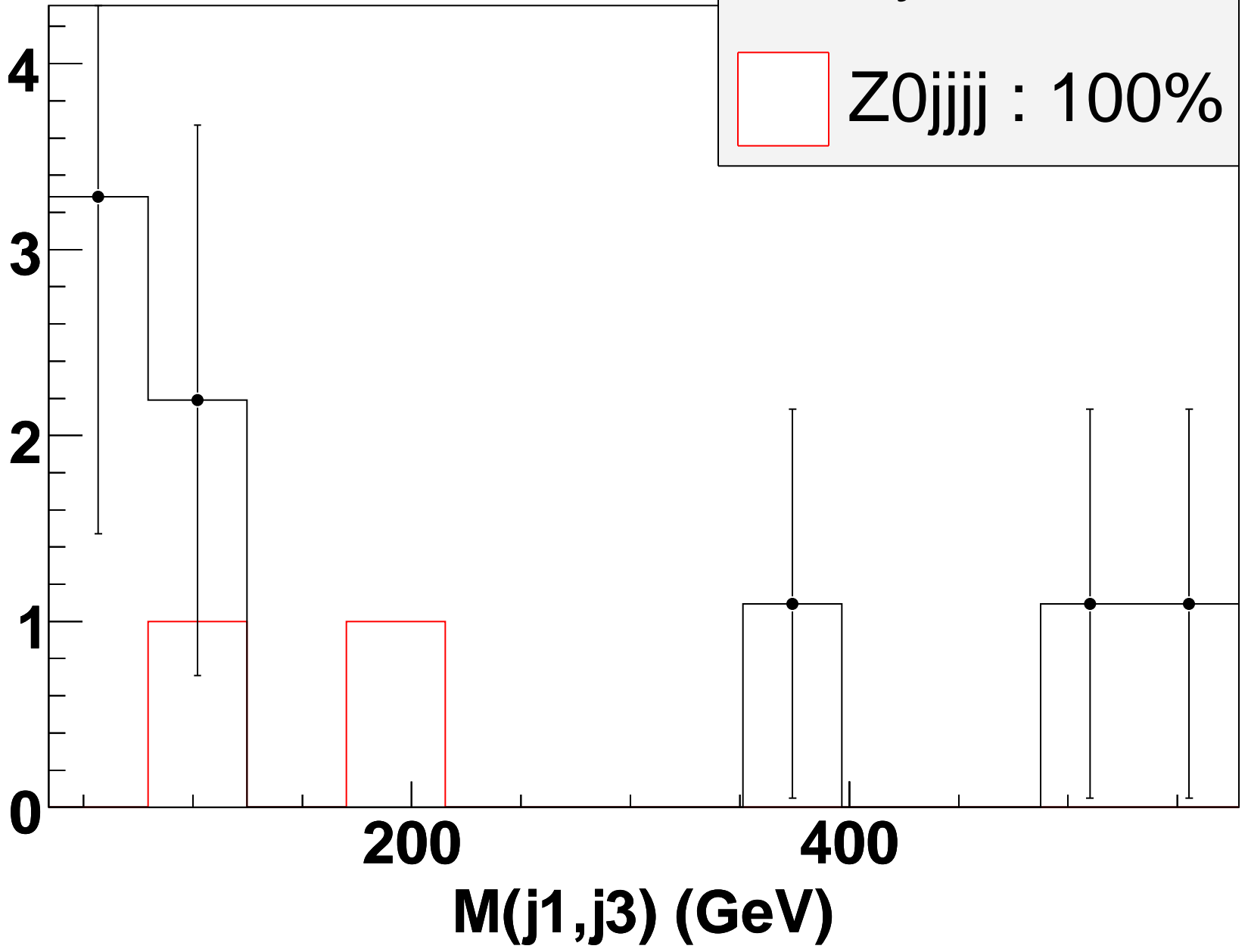
1b3j1mu+1mu-





Number of Events

1b3j1mu+1mu-

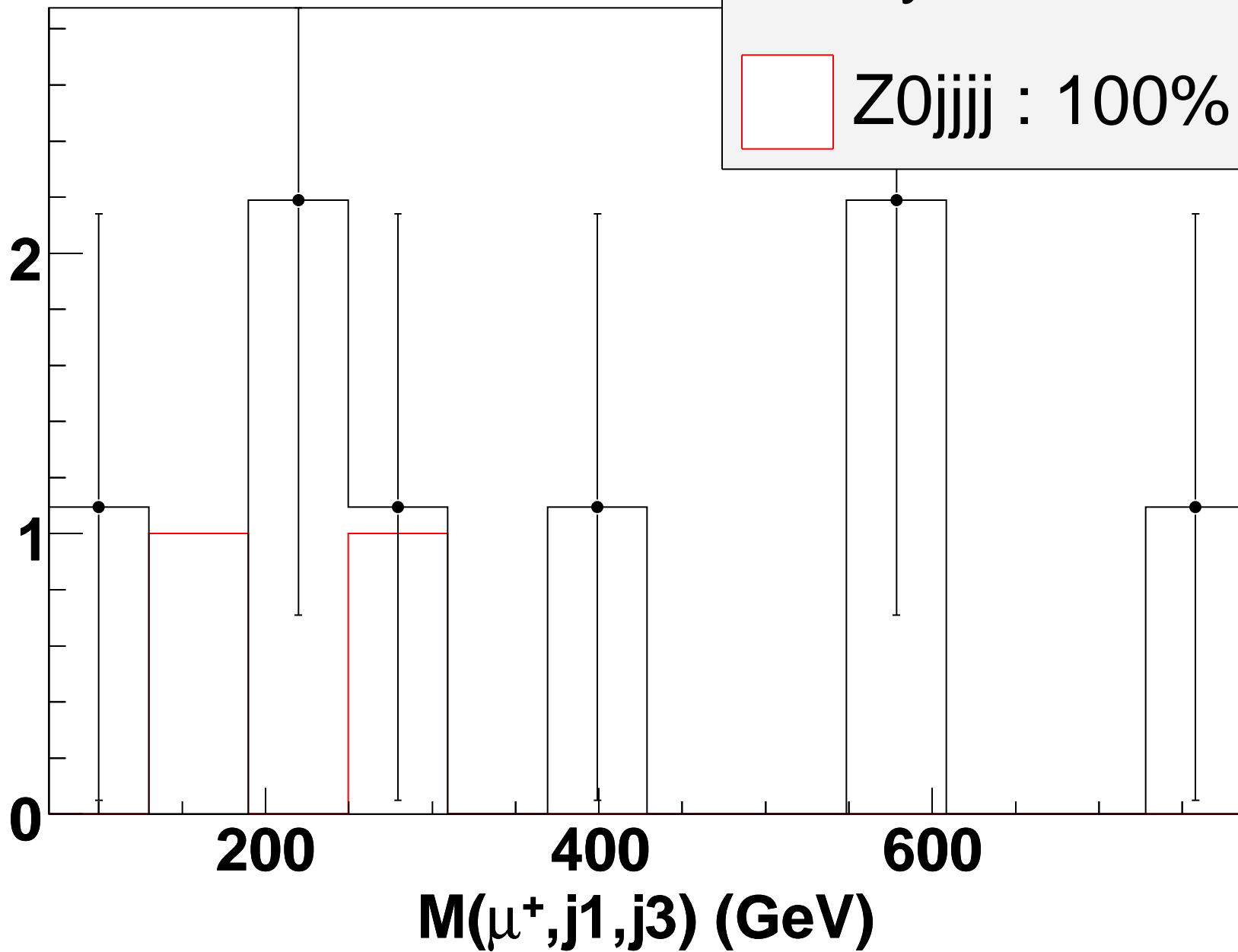


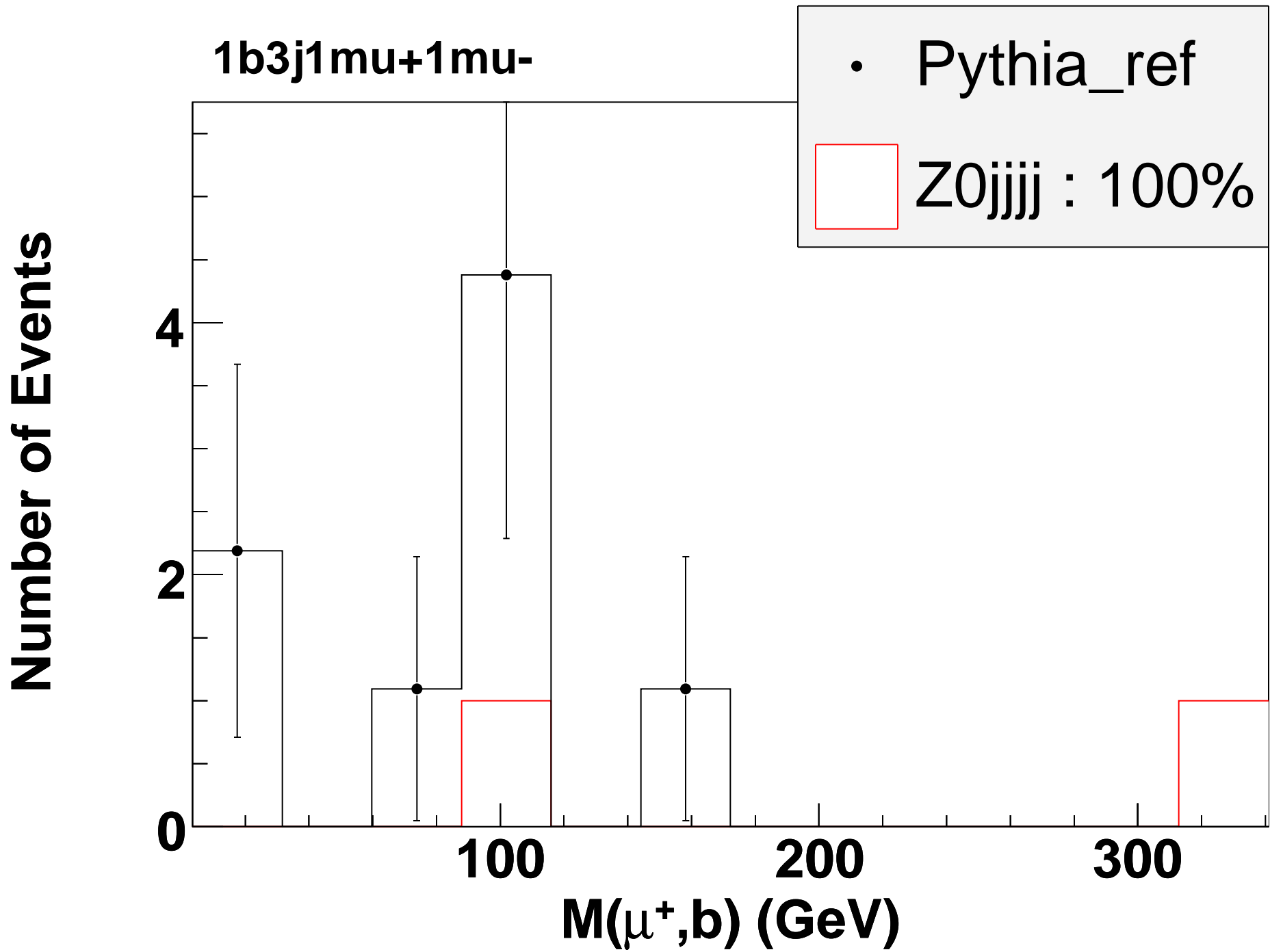
• Pythia\_ref

□ Z0jjjj : 100%

Number of Events

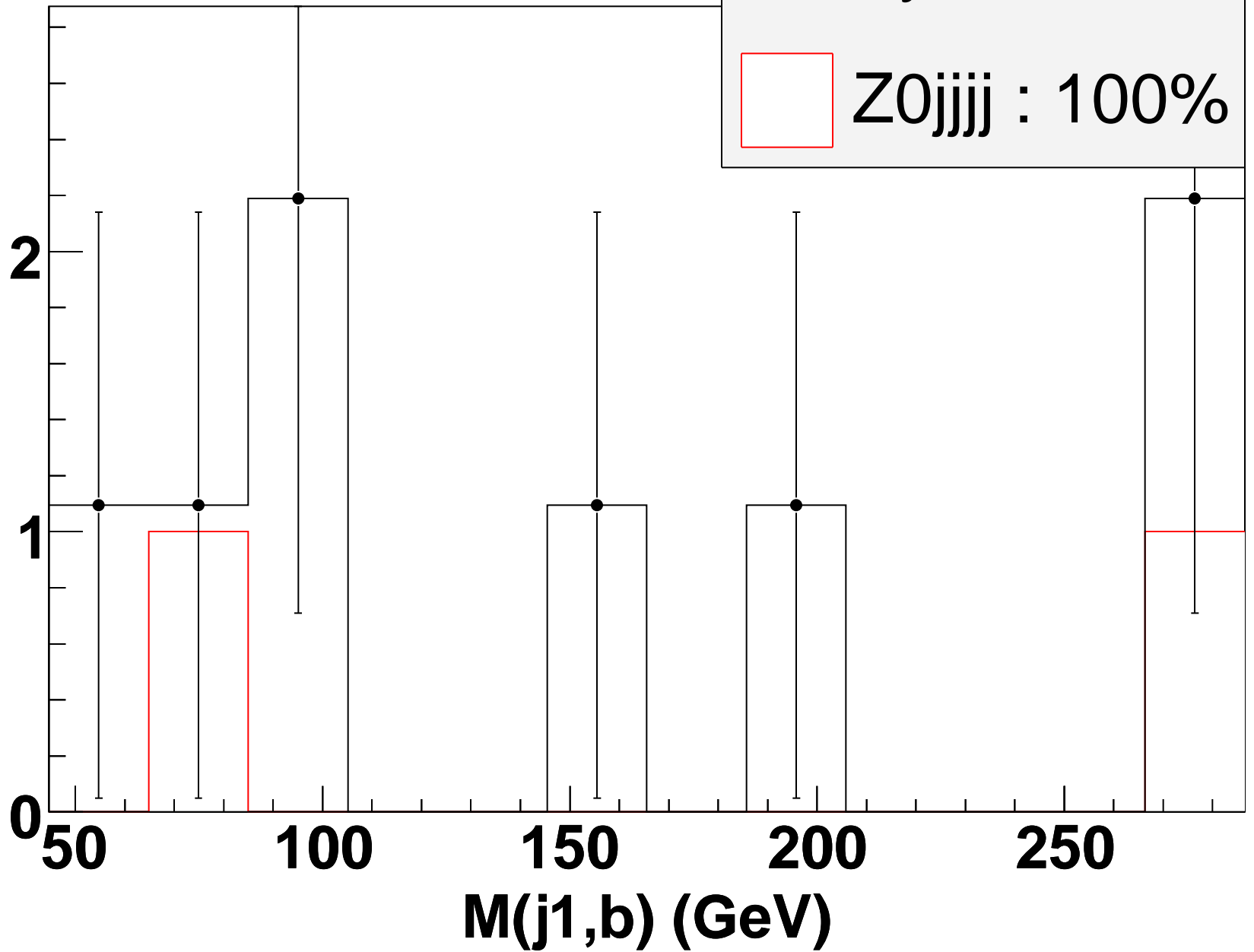
1b3j1mu+1mu-





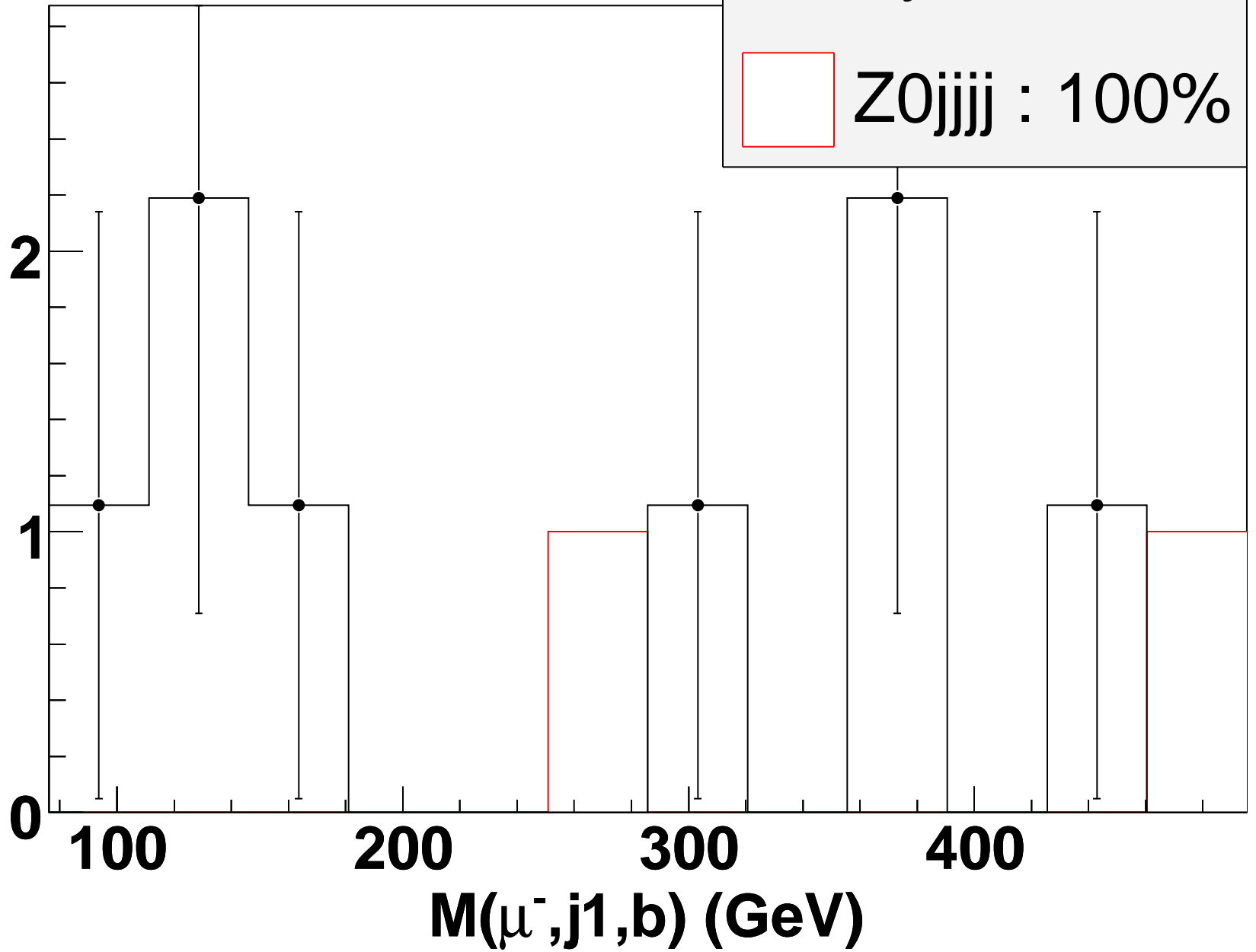
Number of Events

1b3j1mu+1mu-



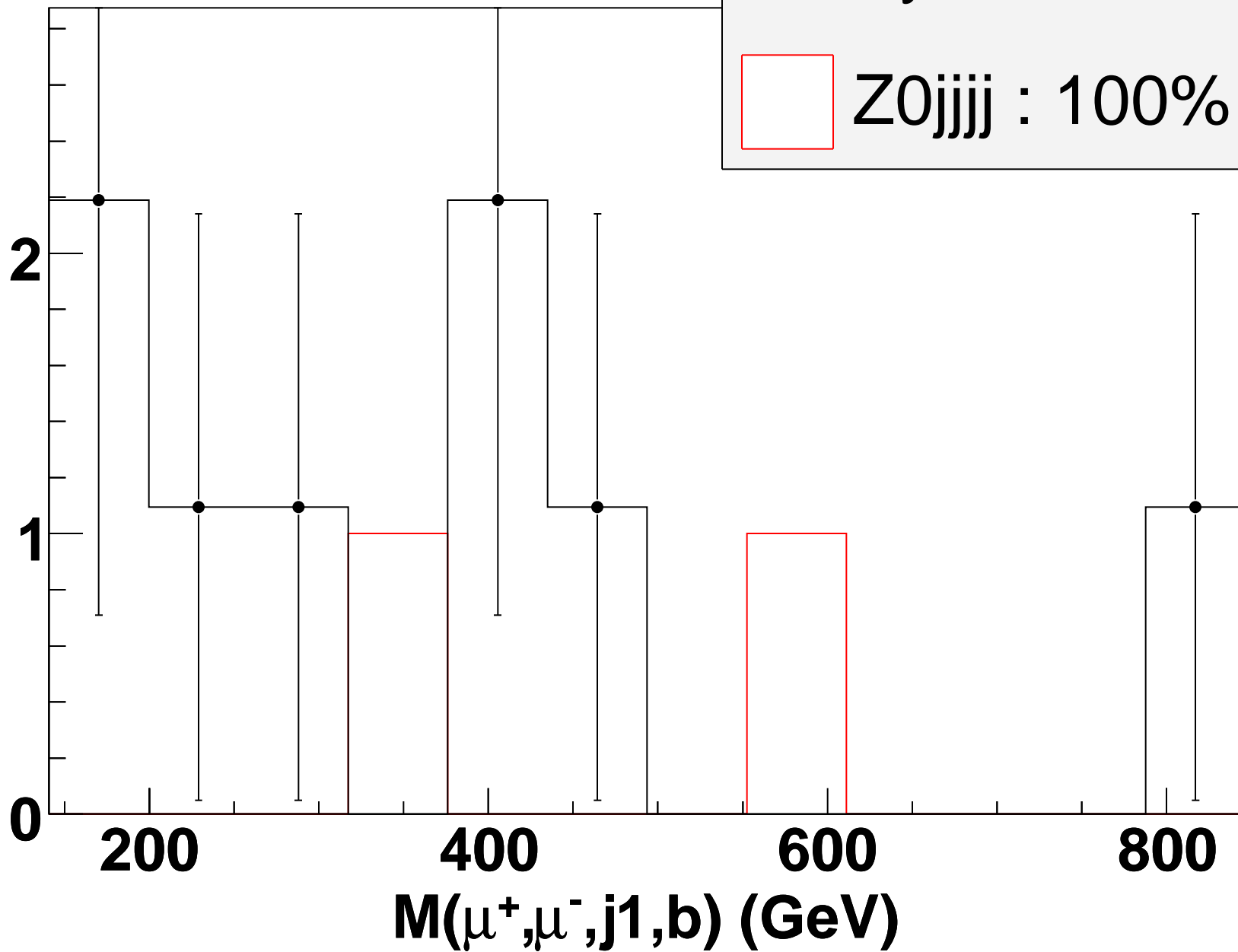
Number of Events

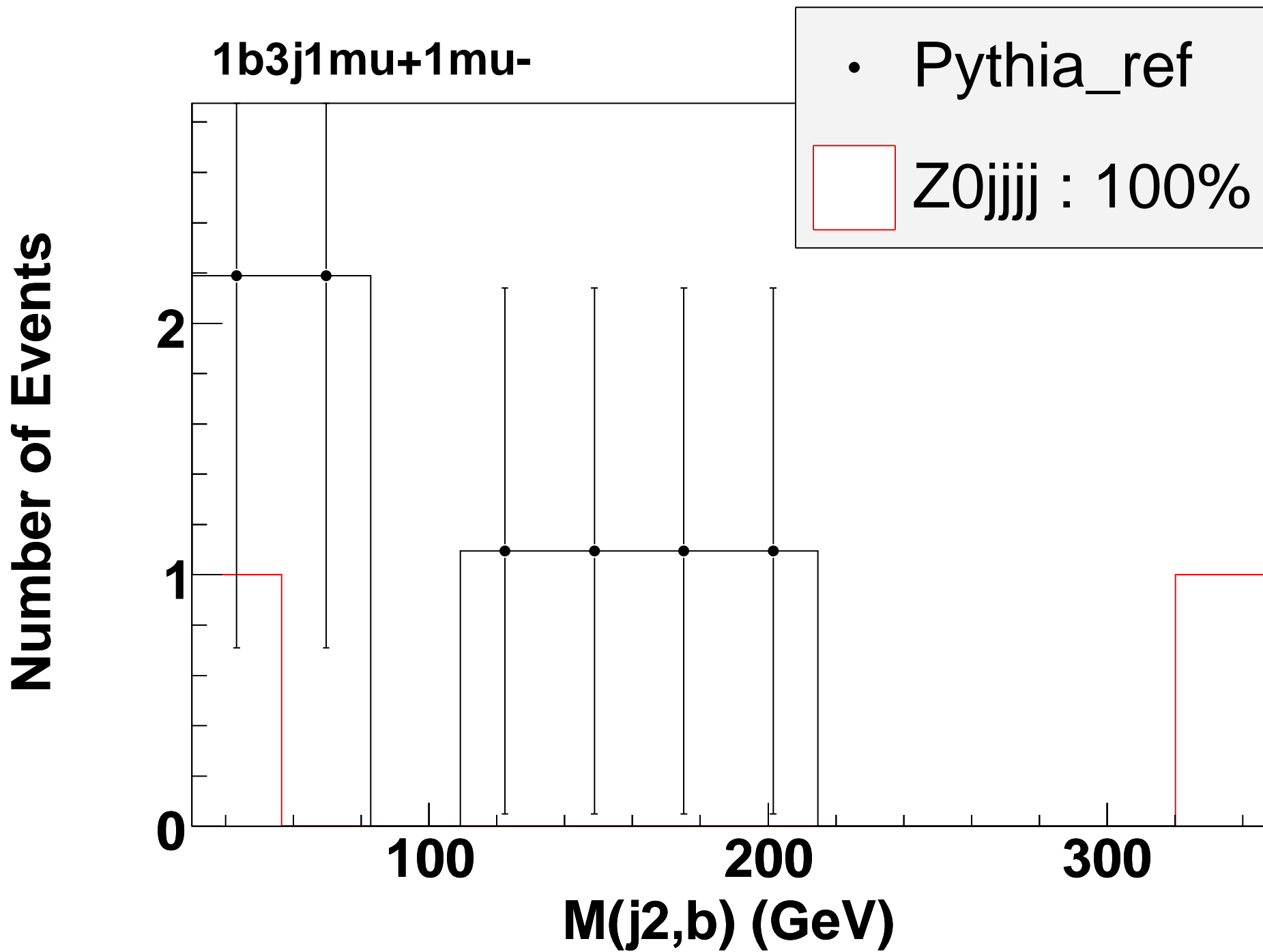
1b3j1mu+1mu-

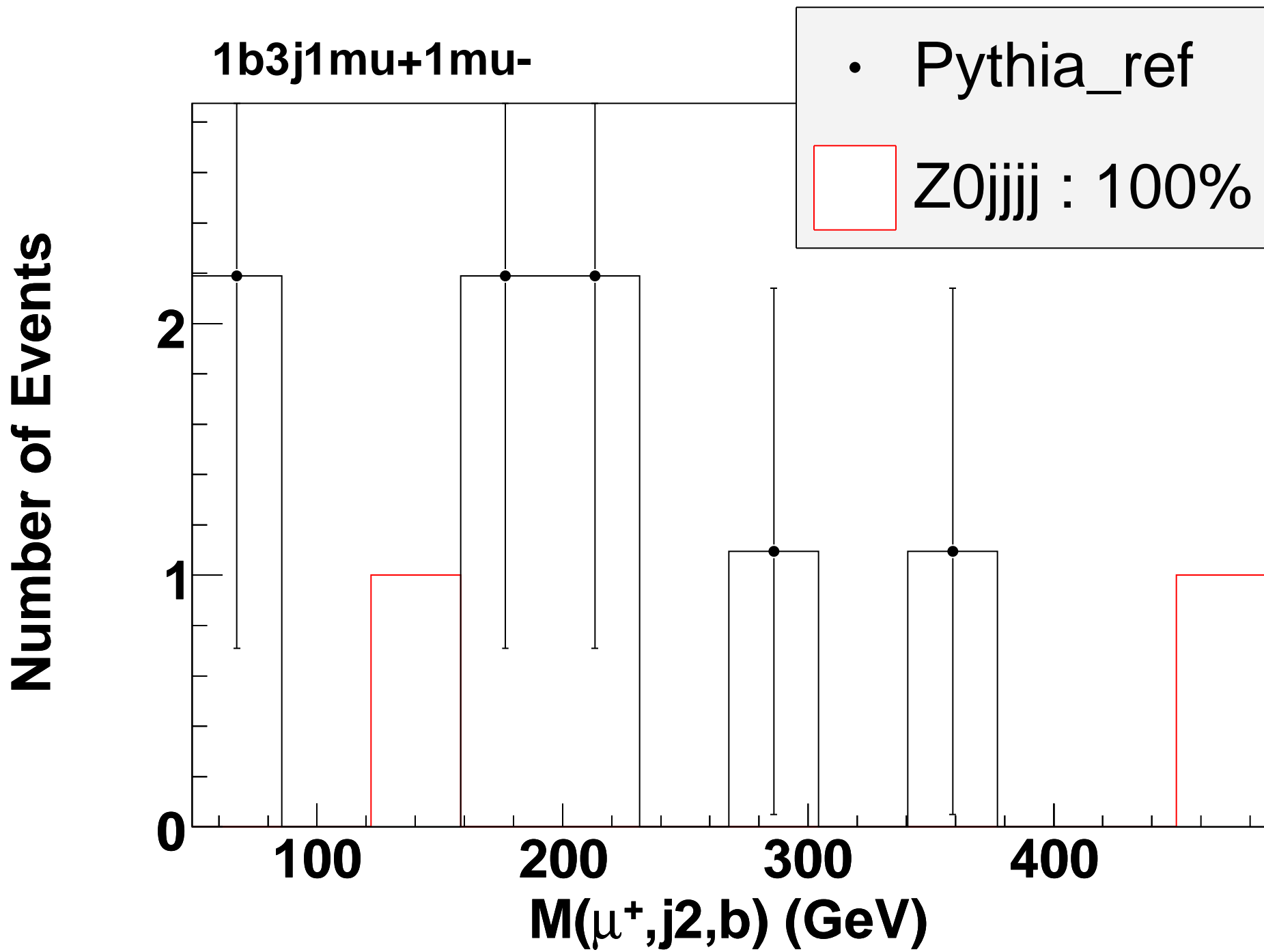


Number of Events

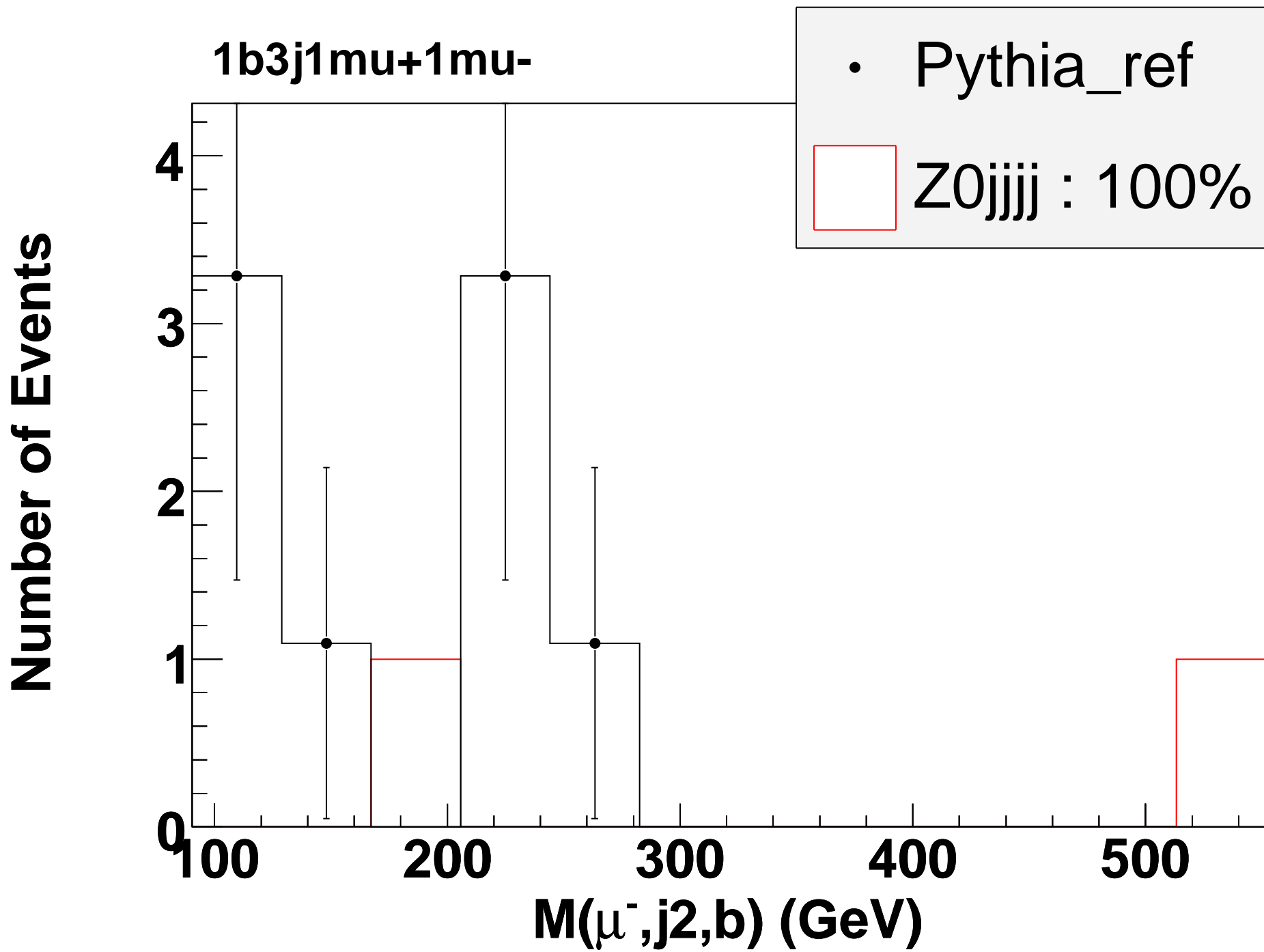
1b3j1mu+1mu-





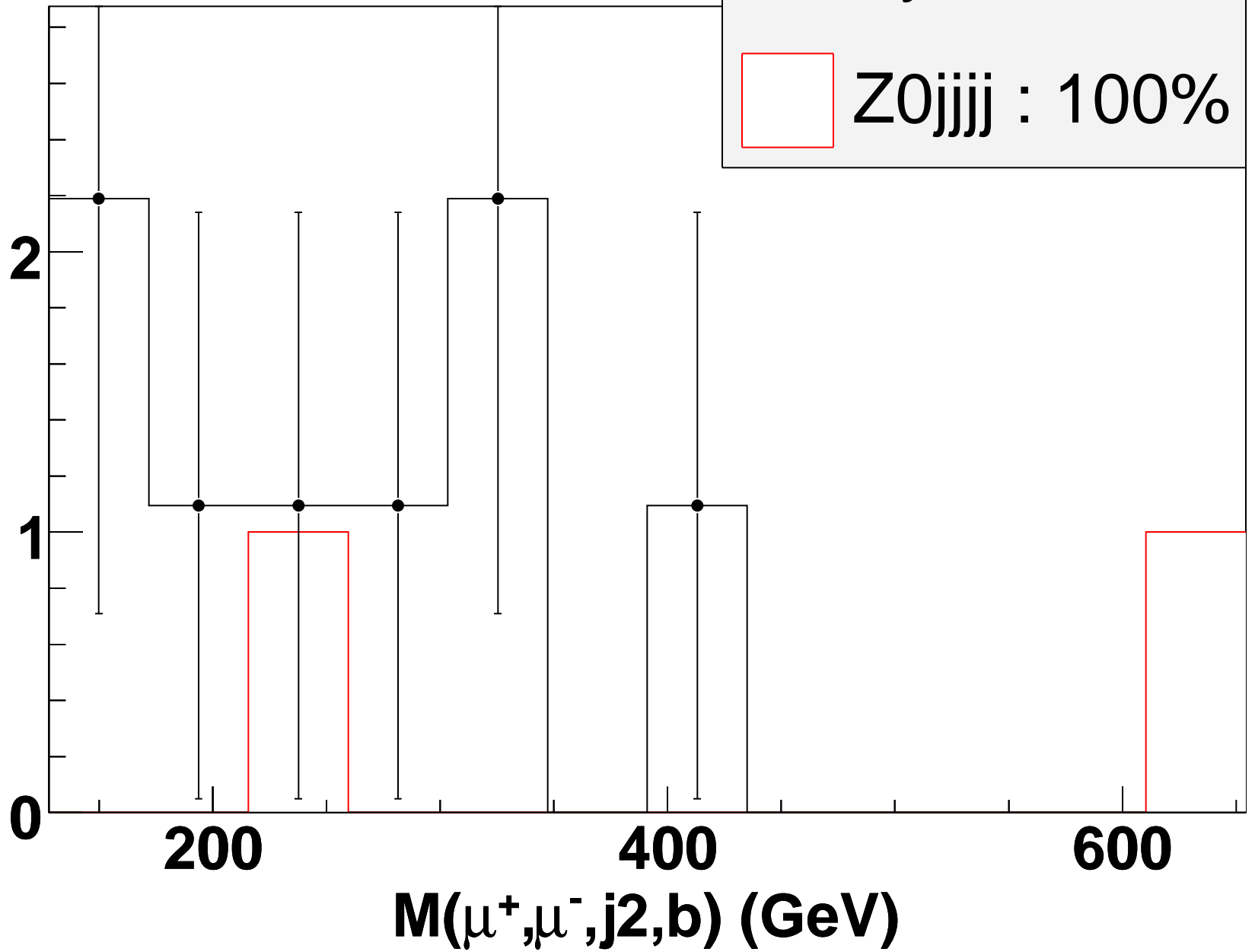






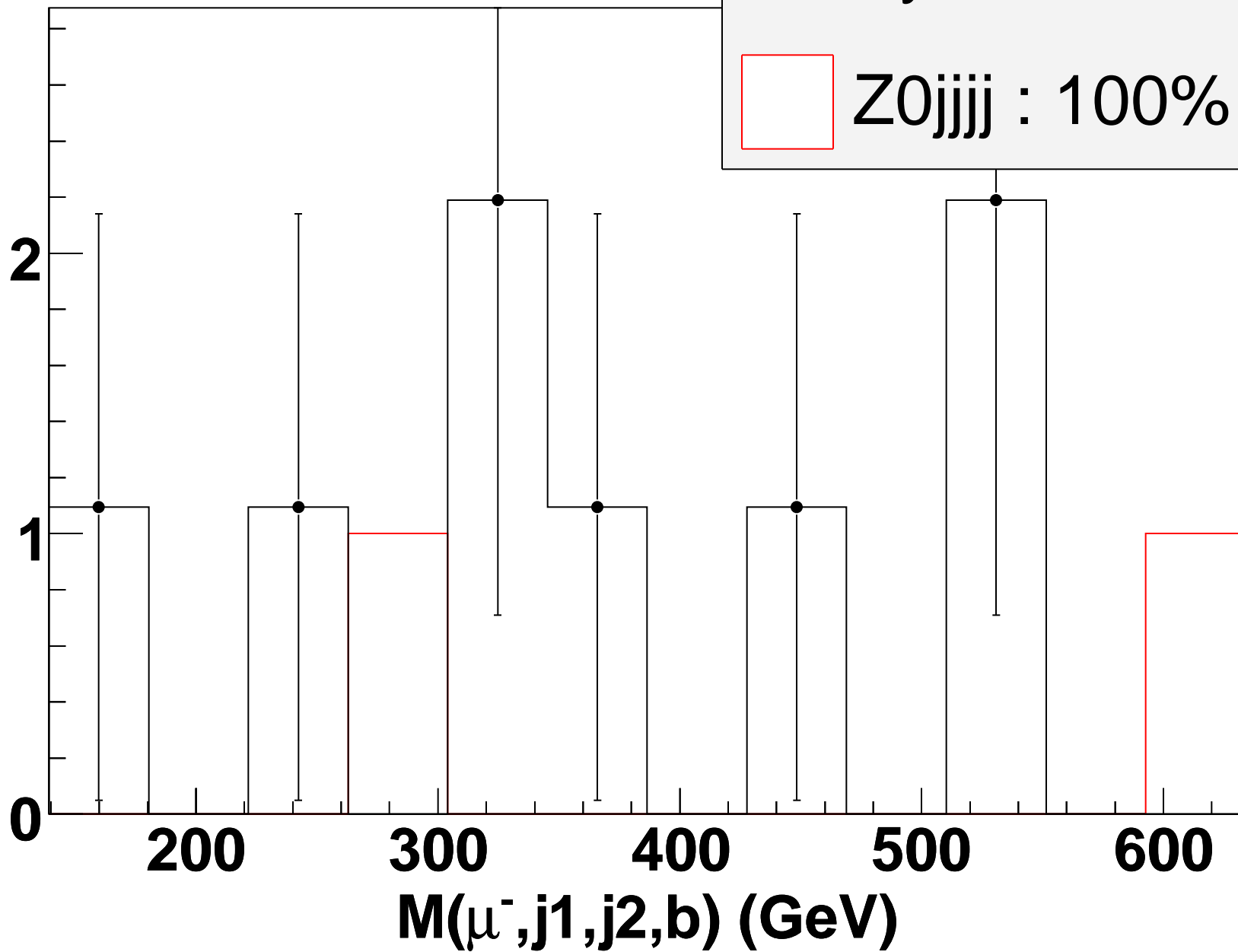
Number of Events

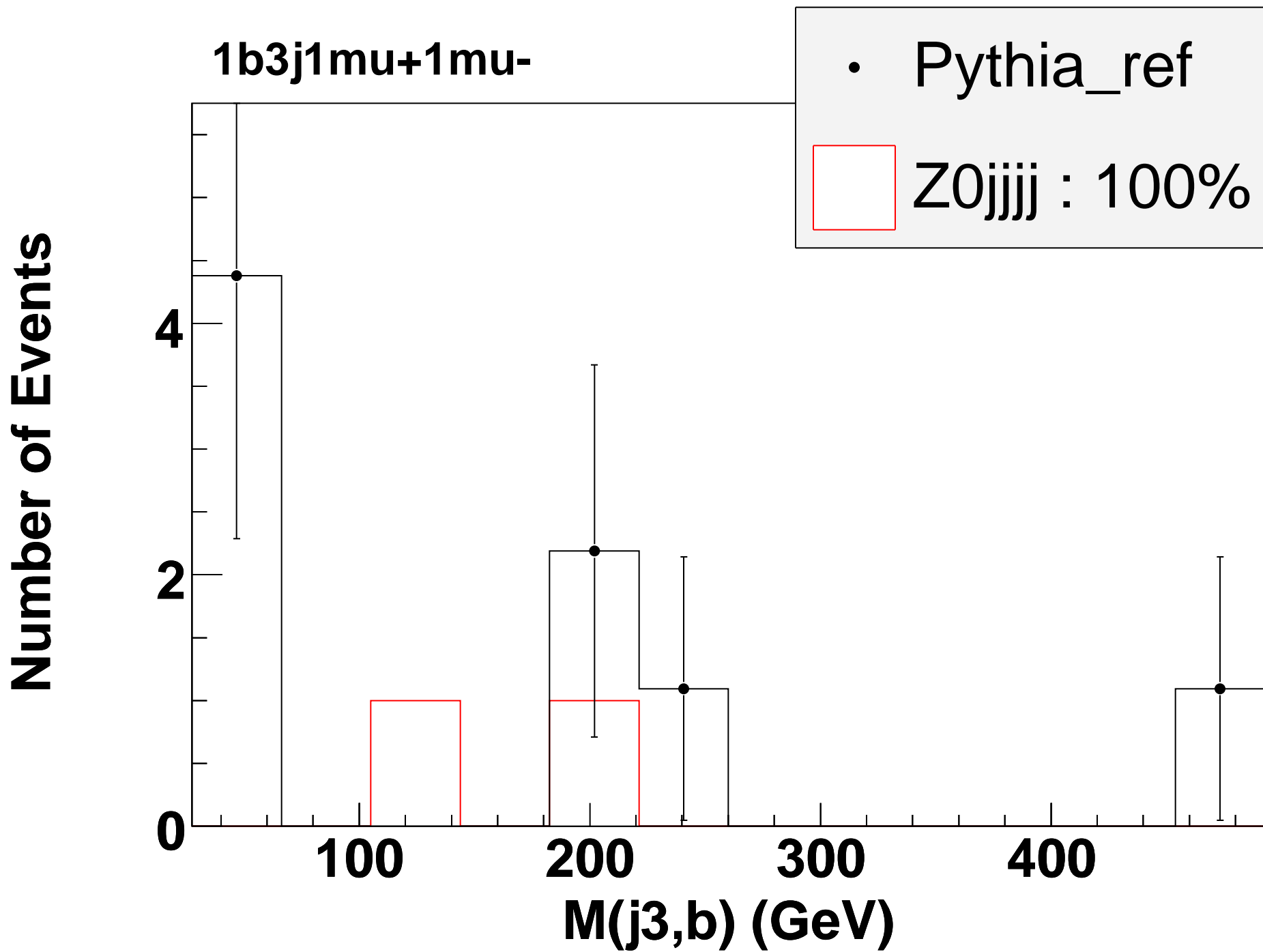
1b3j1mu+1mu-



Number of Events

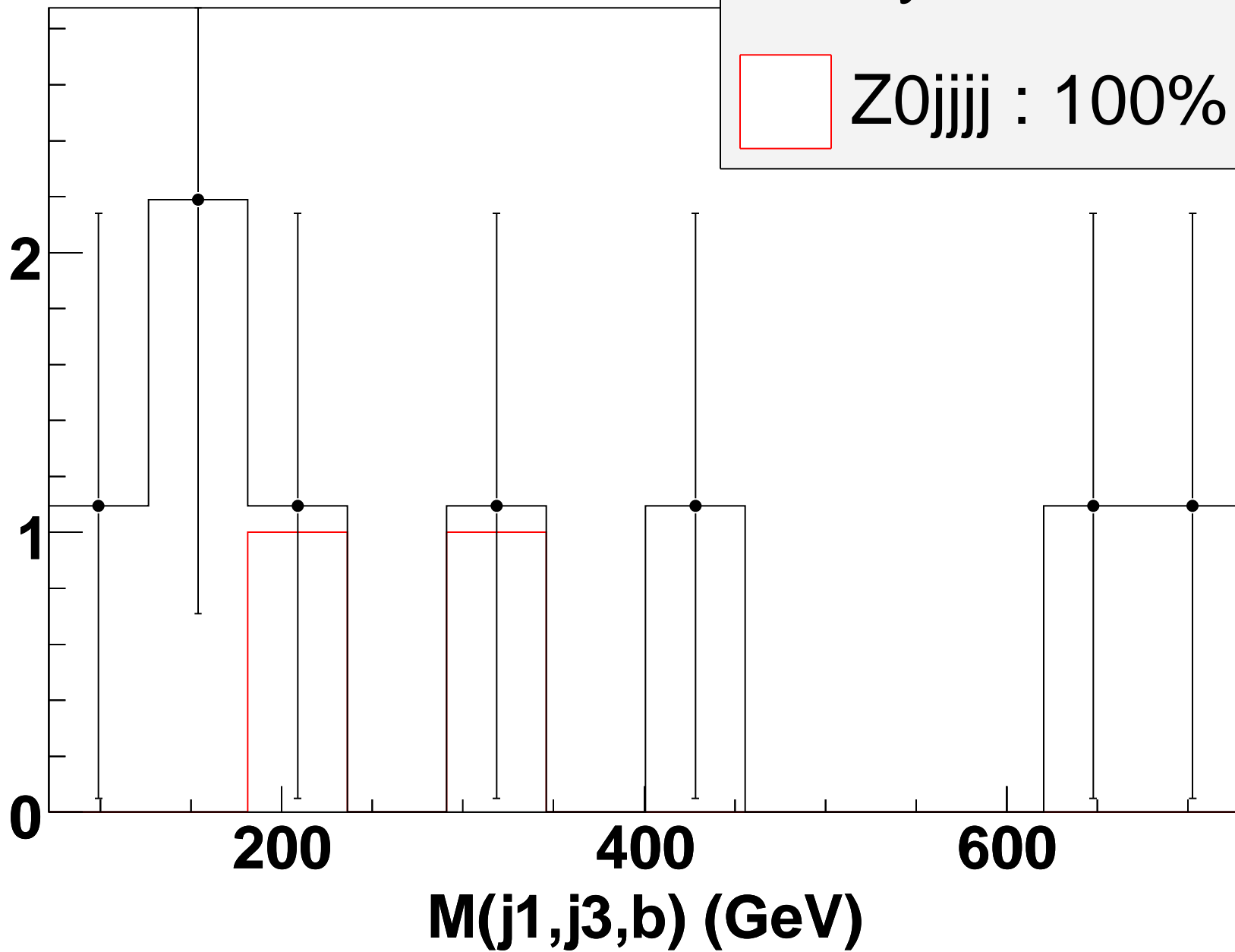
1b3j1mu+1mu-





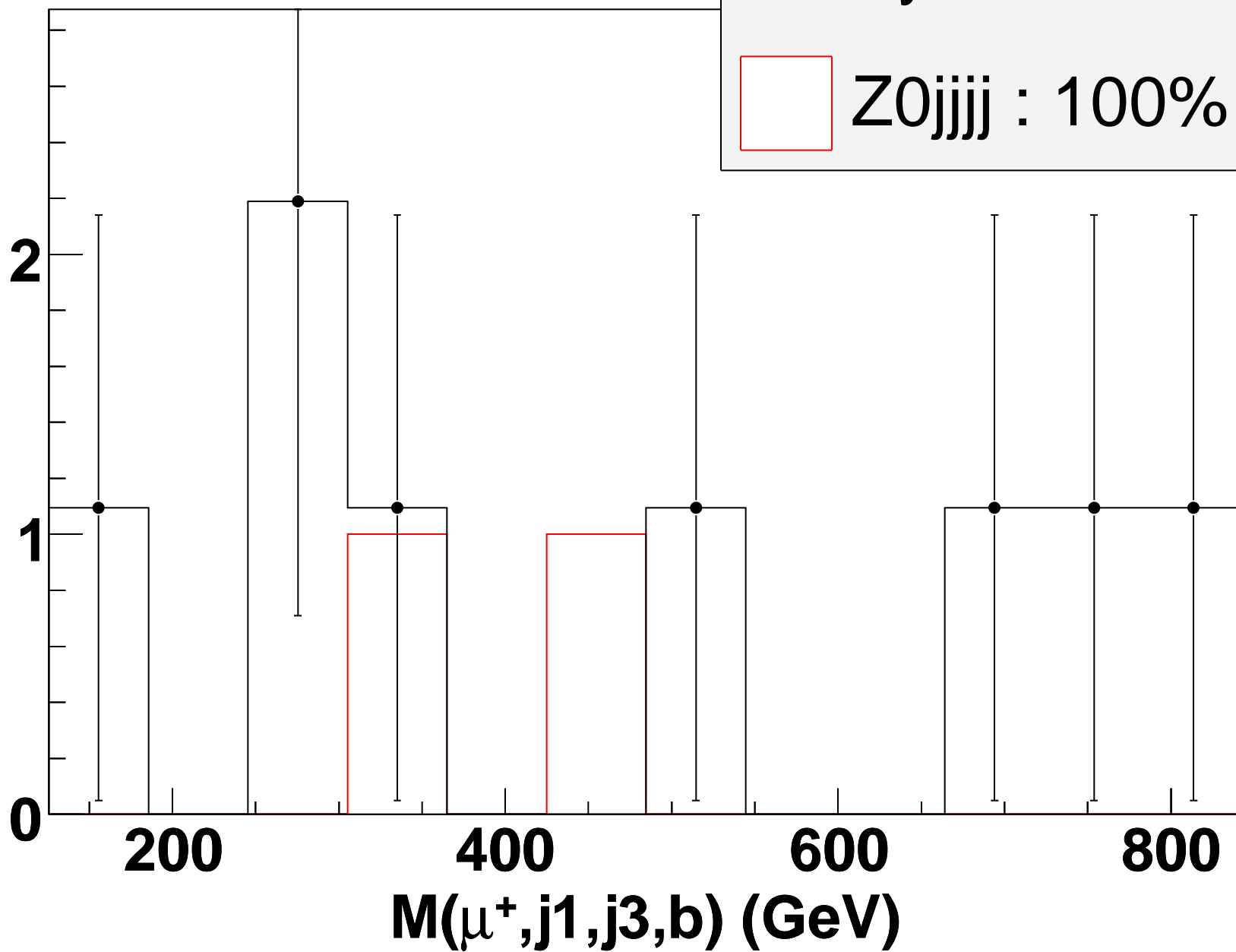
Number of Events

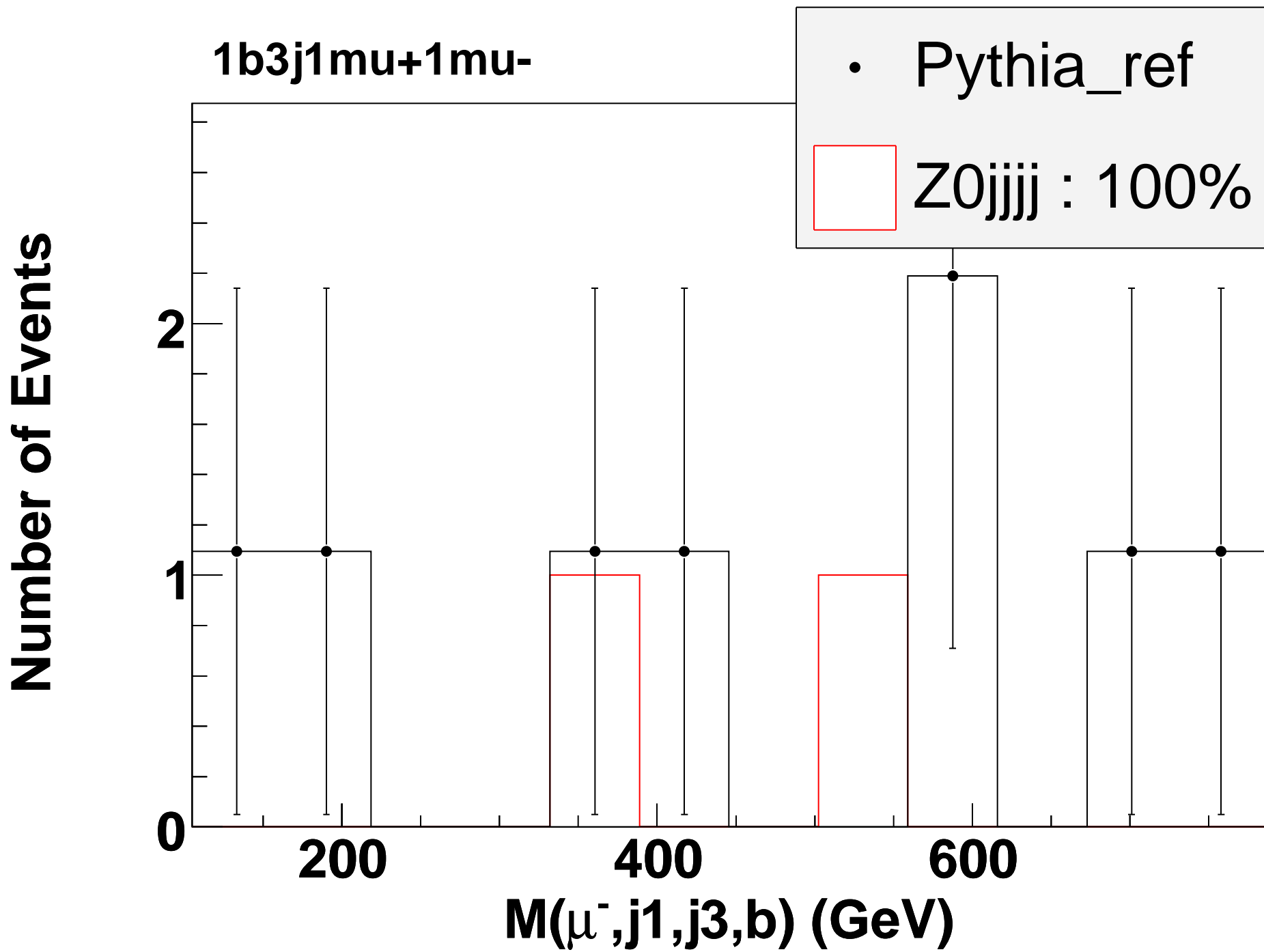
1b3j1mu+1mu-

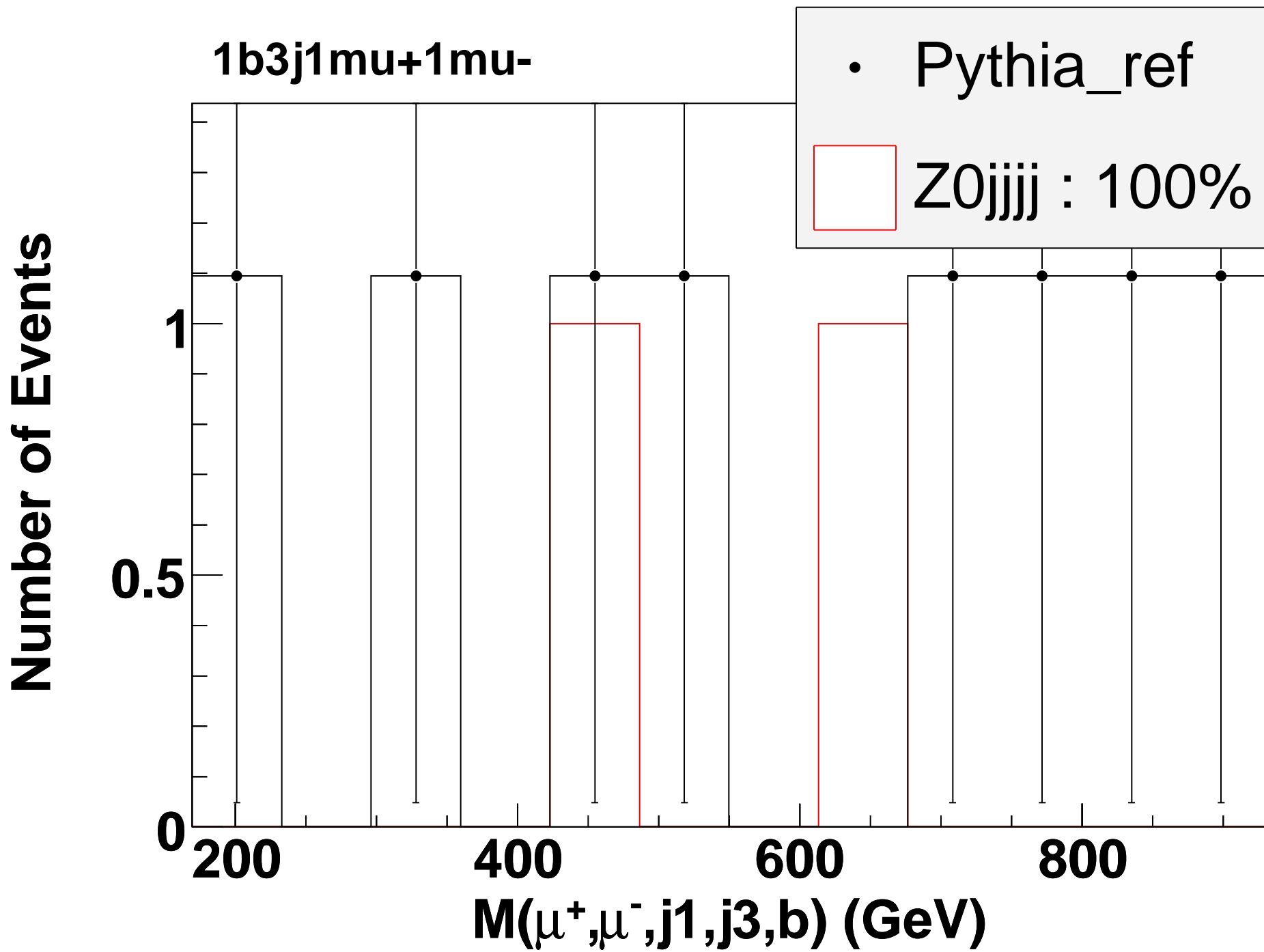


Number of Events

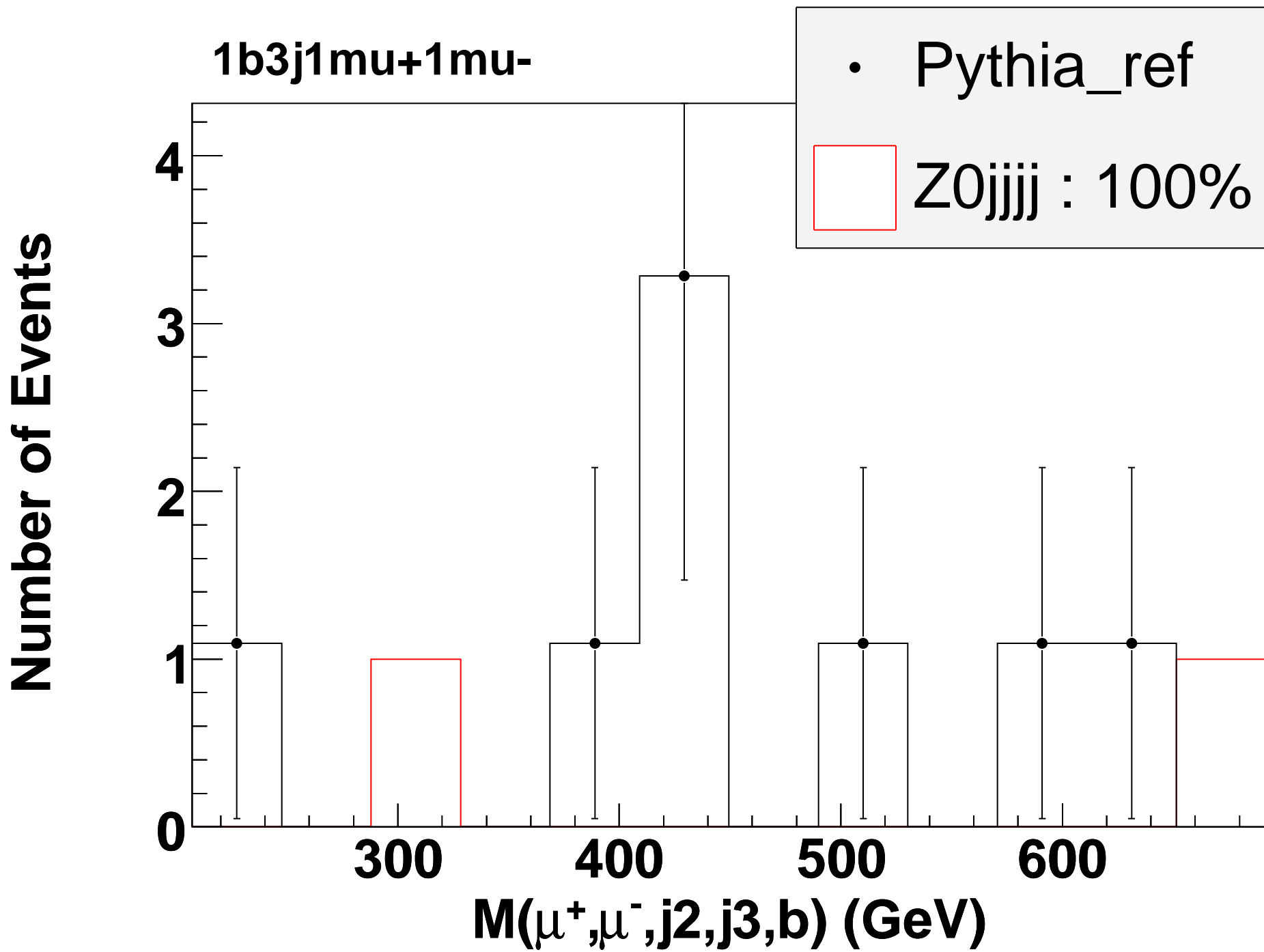
1b3j1mu+1mu-



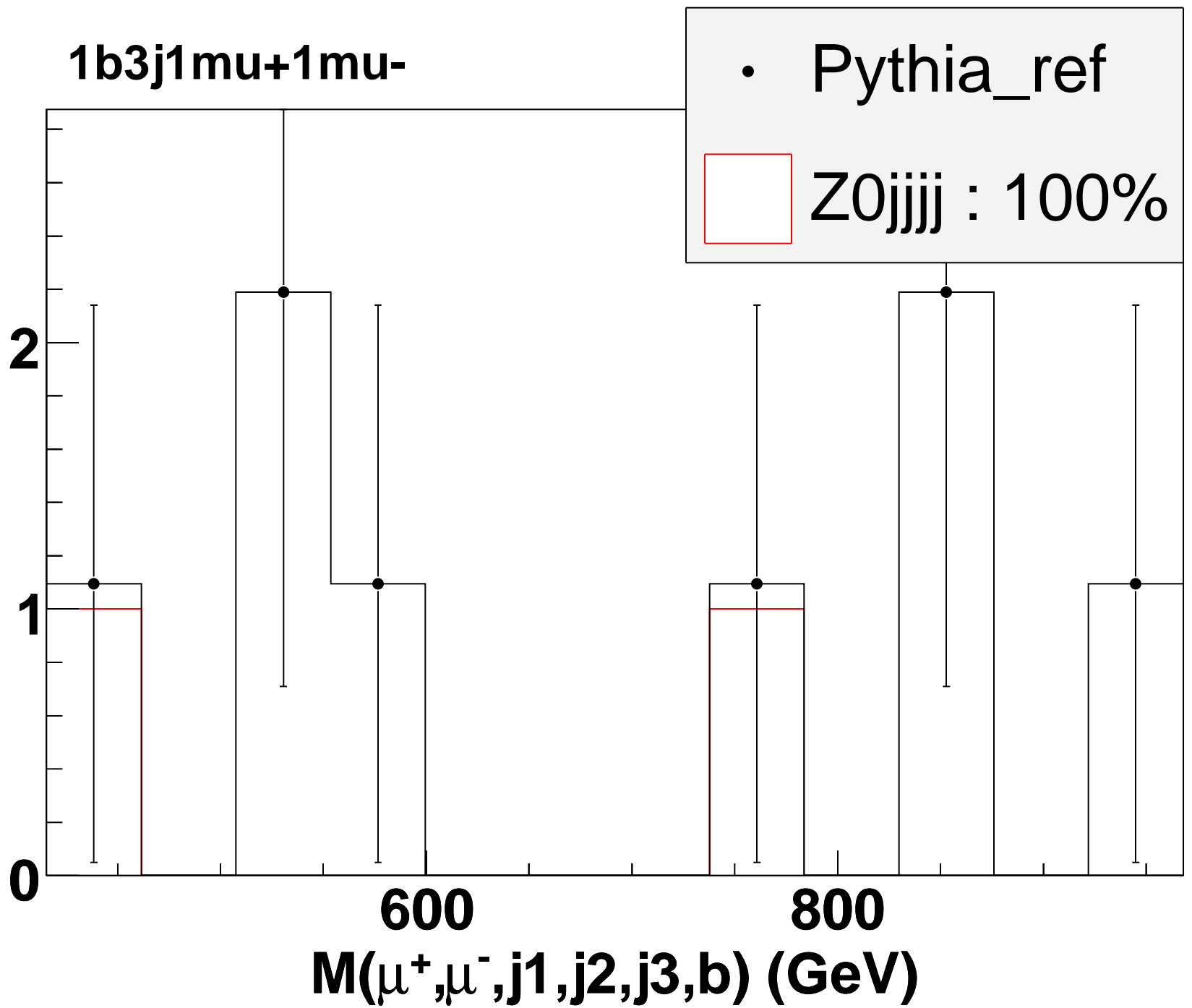






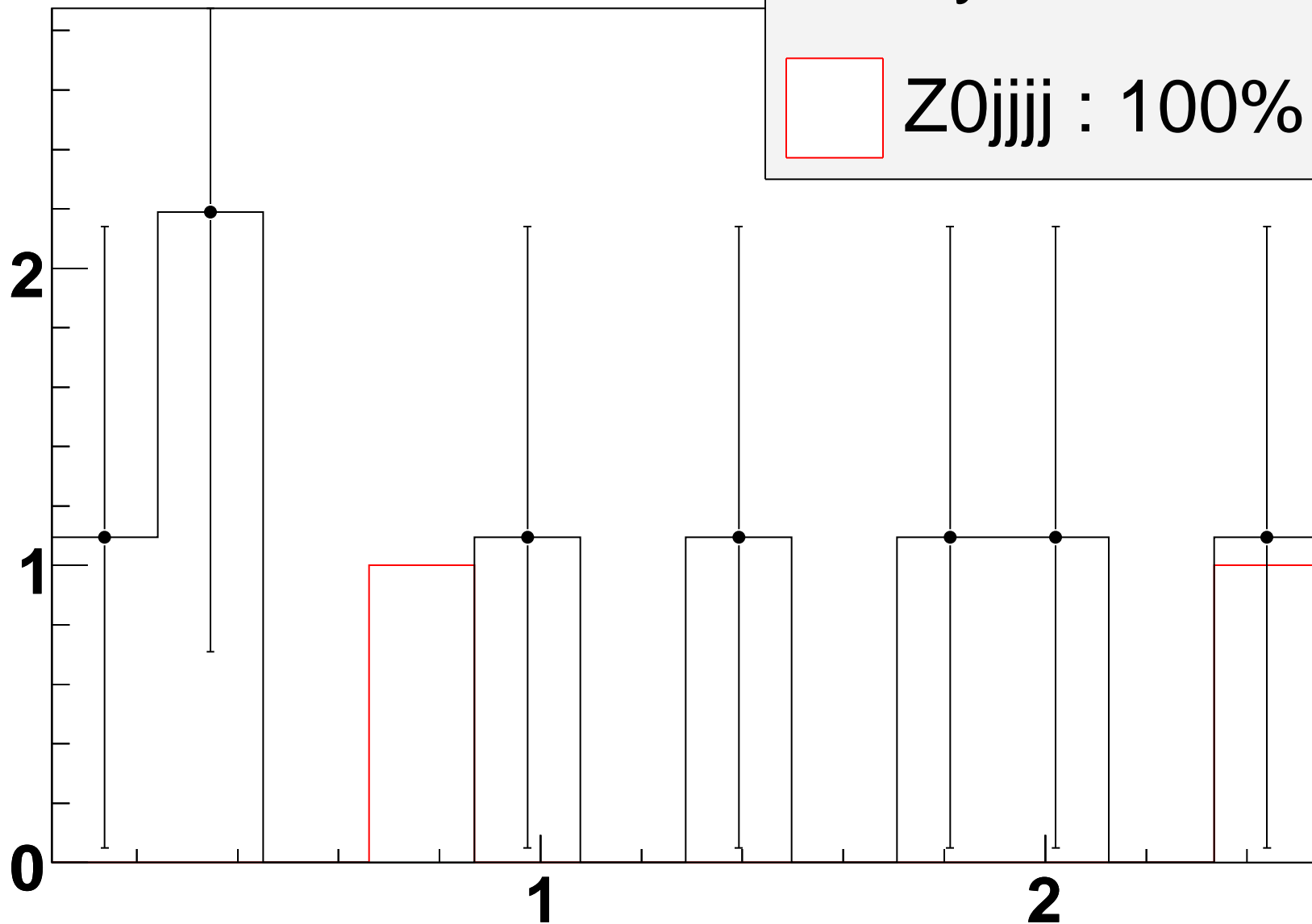


Number of Events

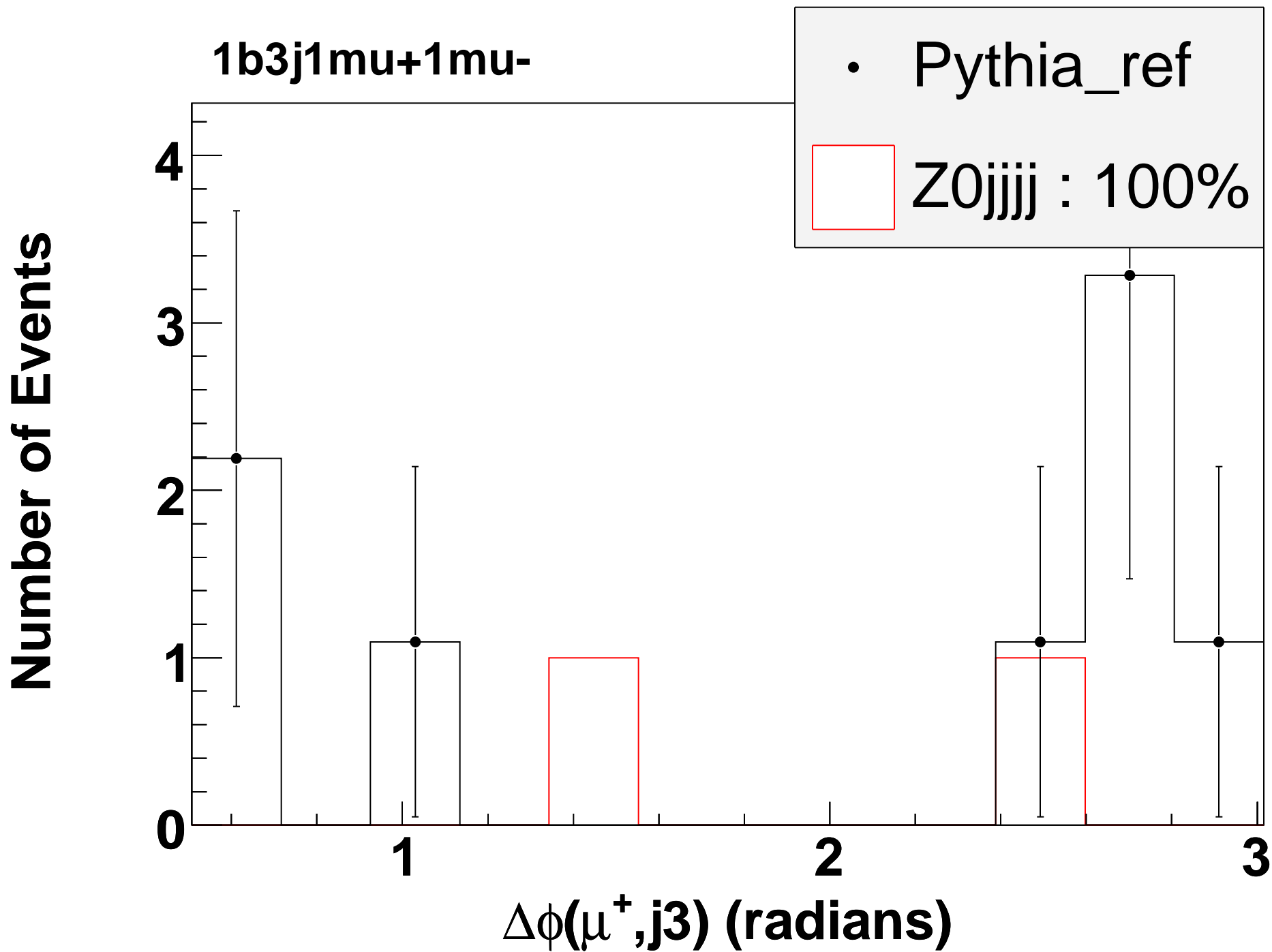


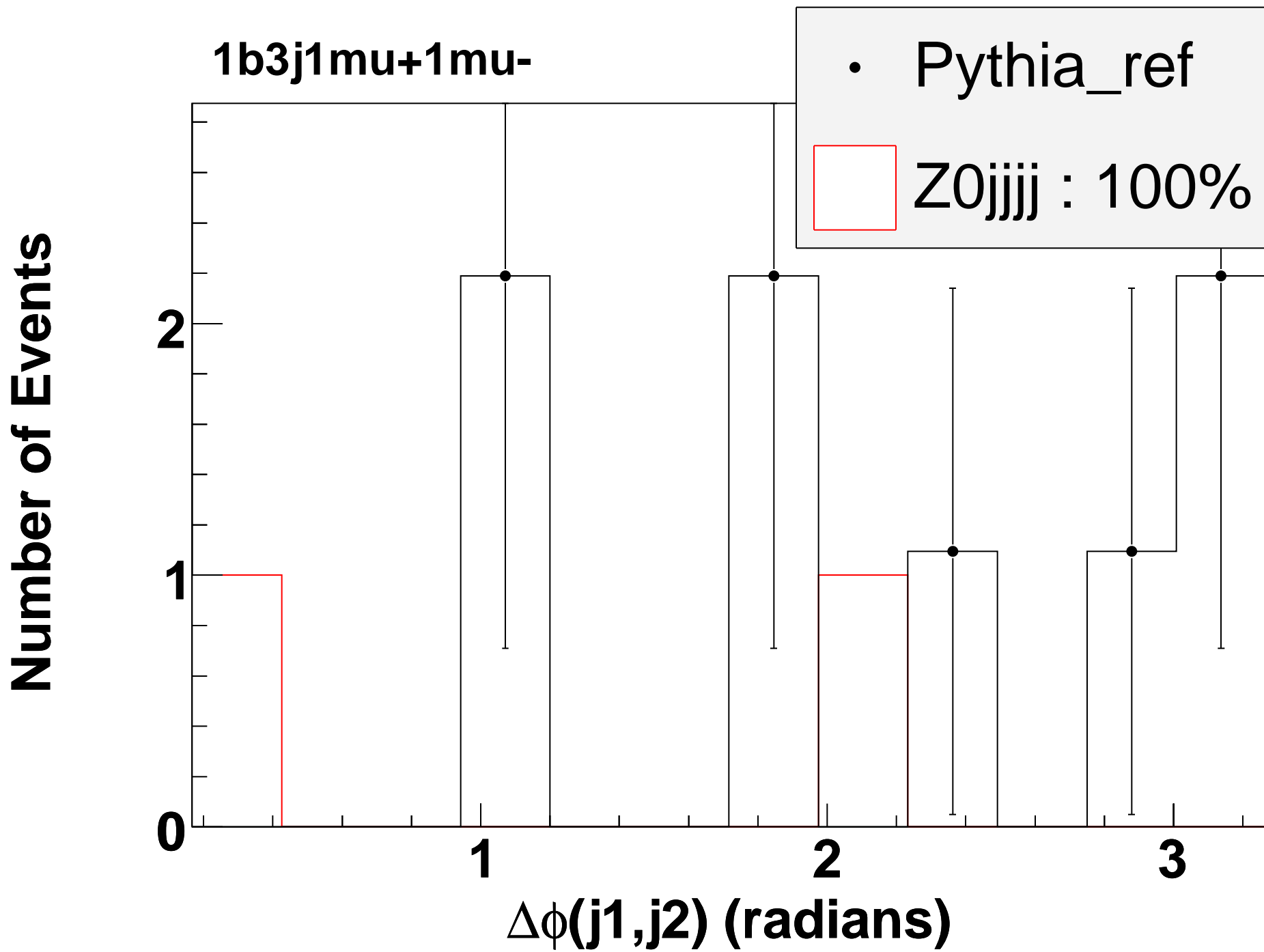
Number of Events

1b3j1mu+1mu-



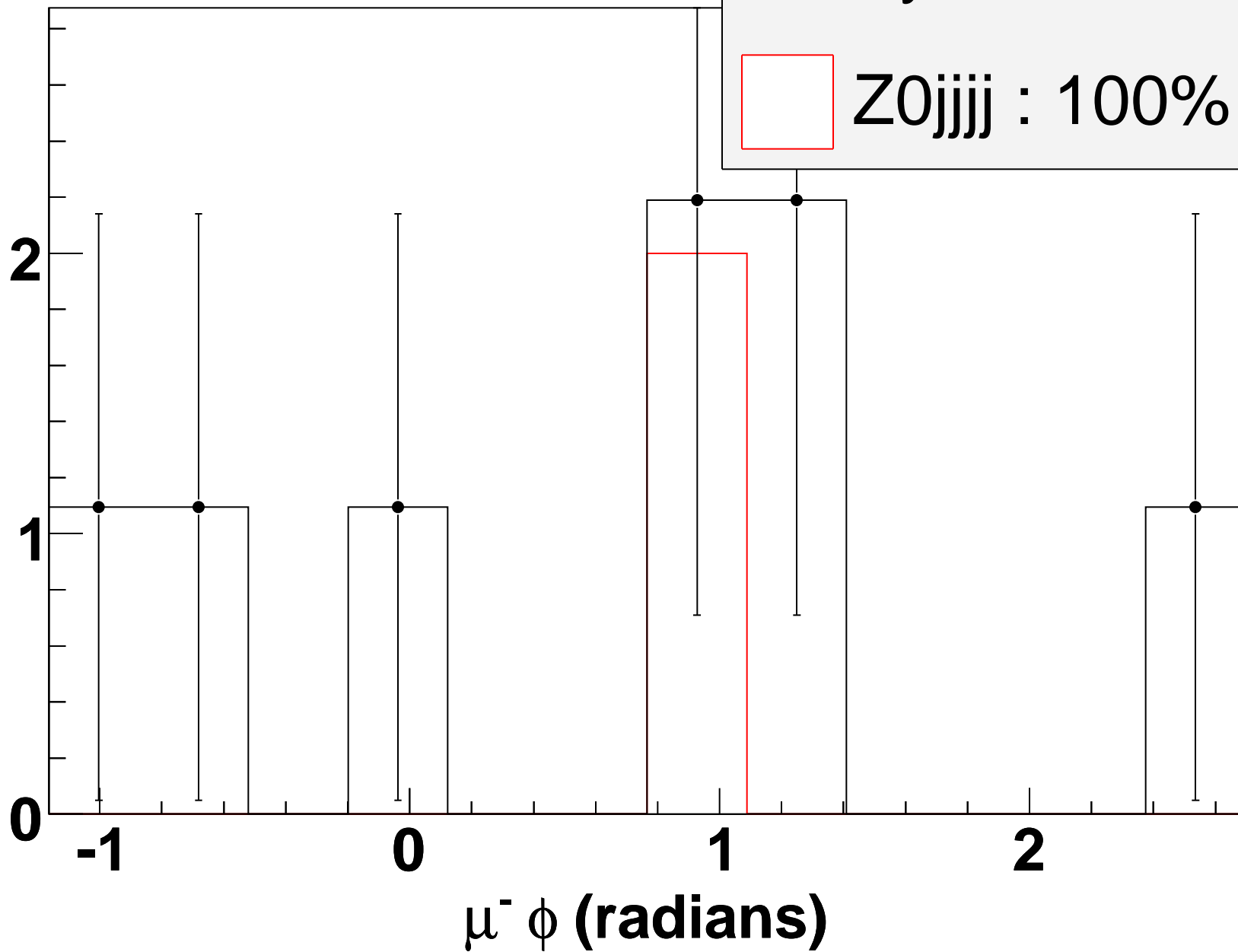
$\Delta\phi(\mu^+, j1)$  (radians)





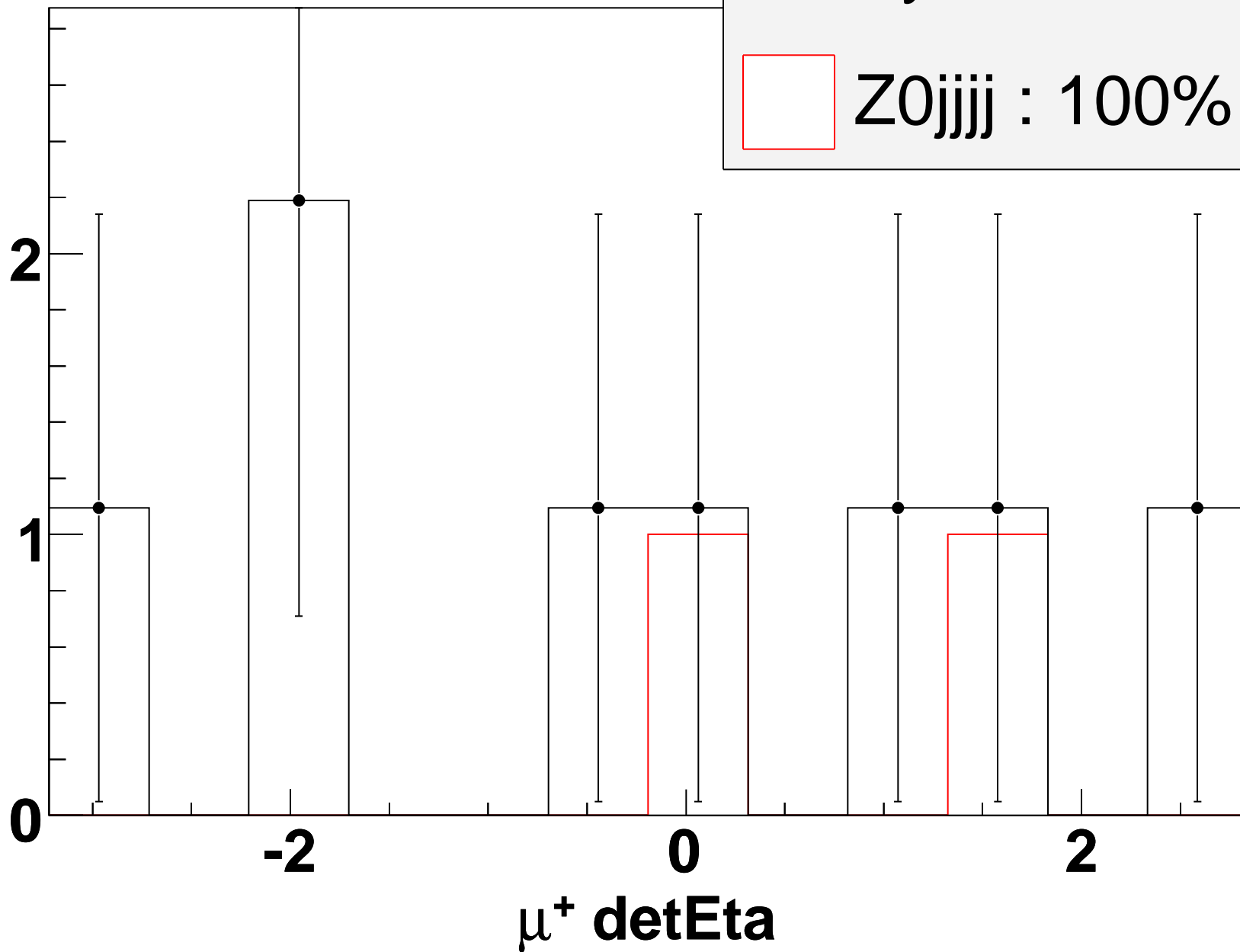
Number of Events

1b3j1mu+1mu-



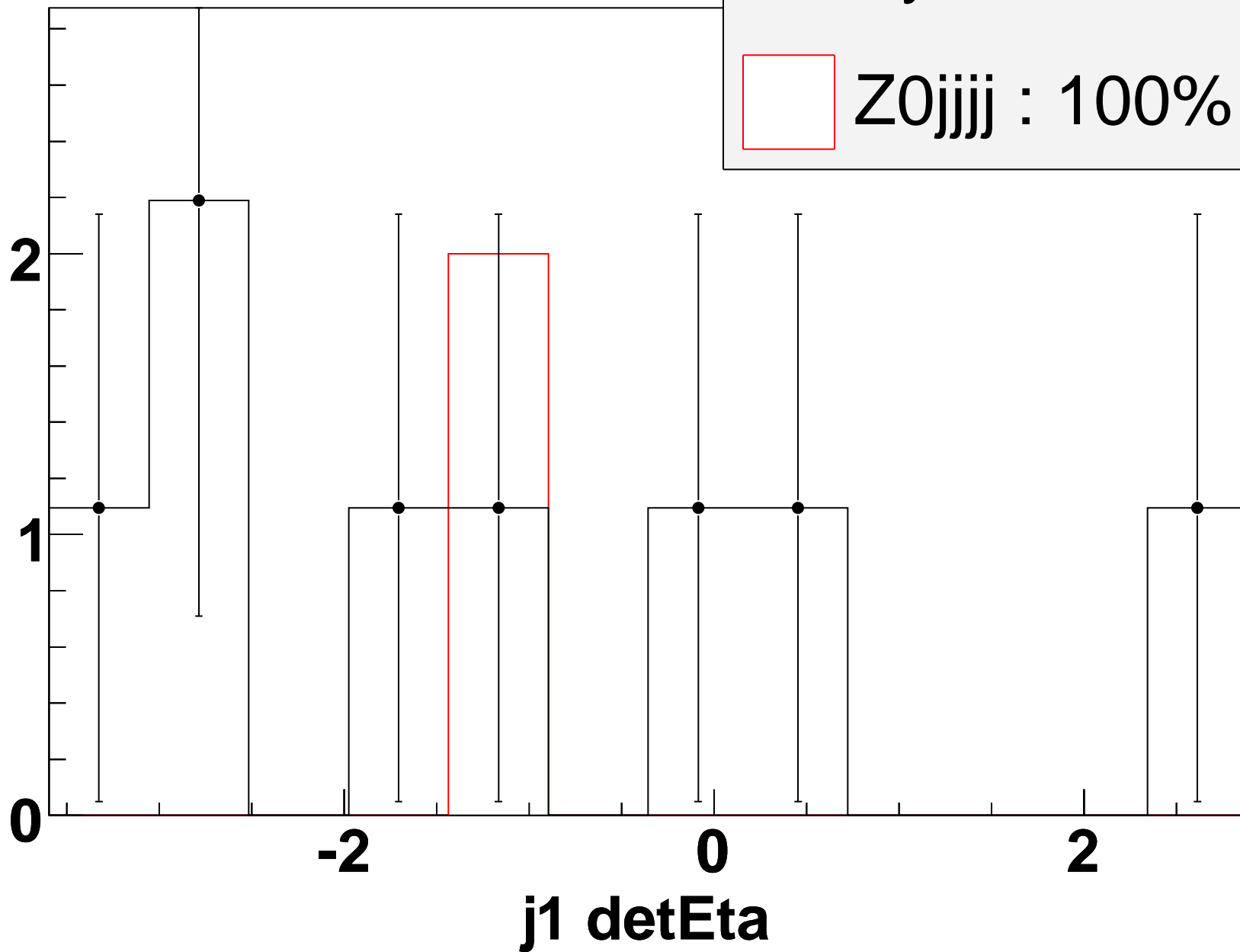
Number of Events

1b3j1mu+1mu-



Number of Events

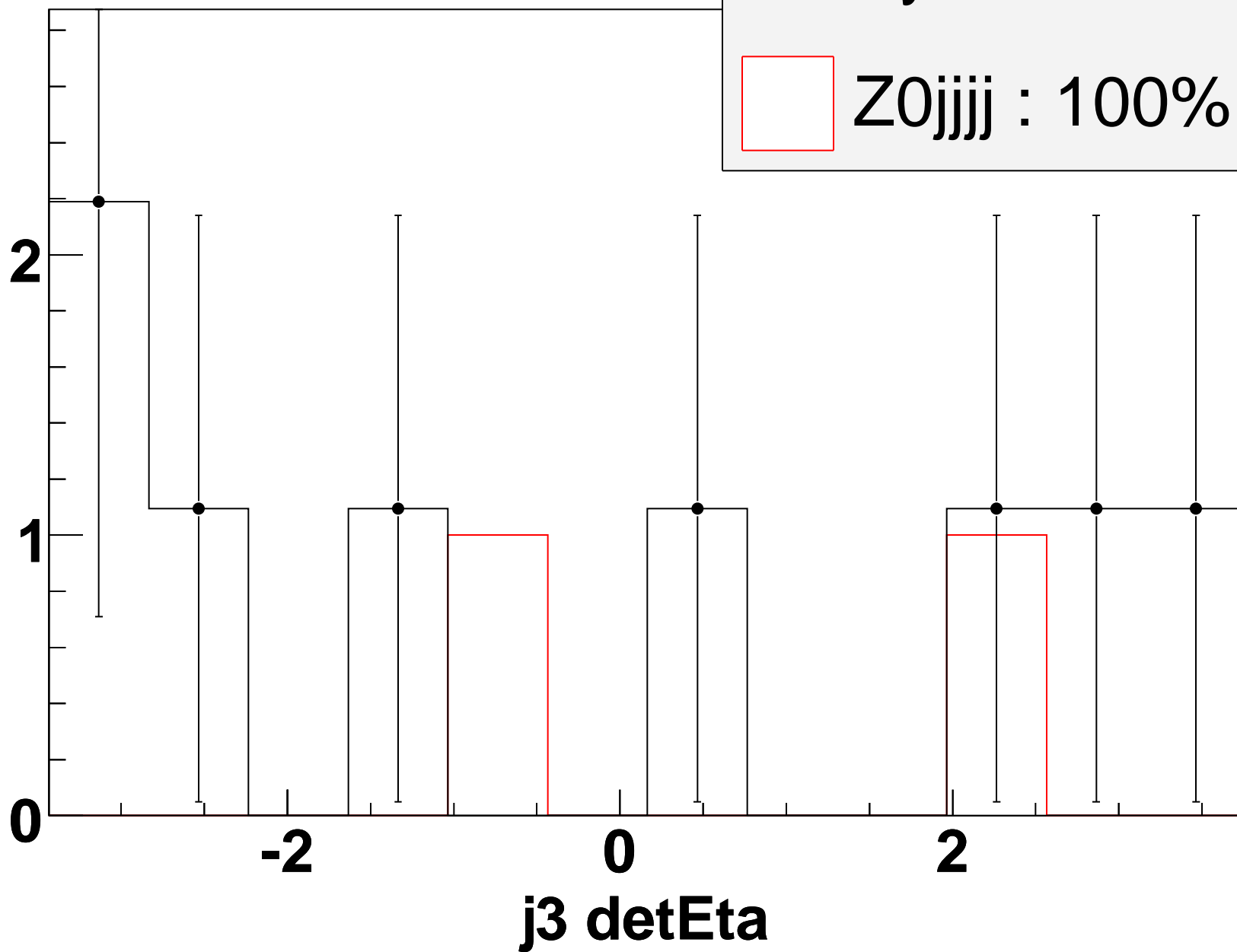
1b3j1mu+1mu-

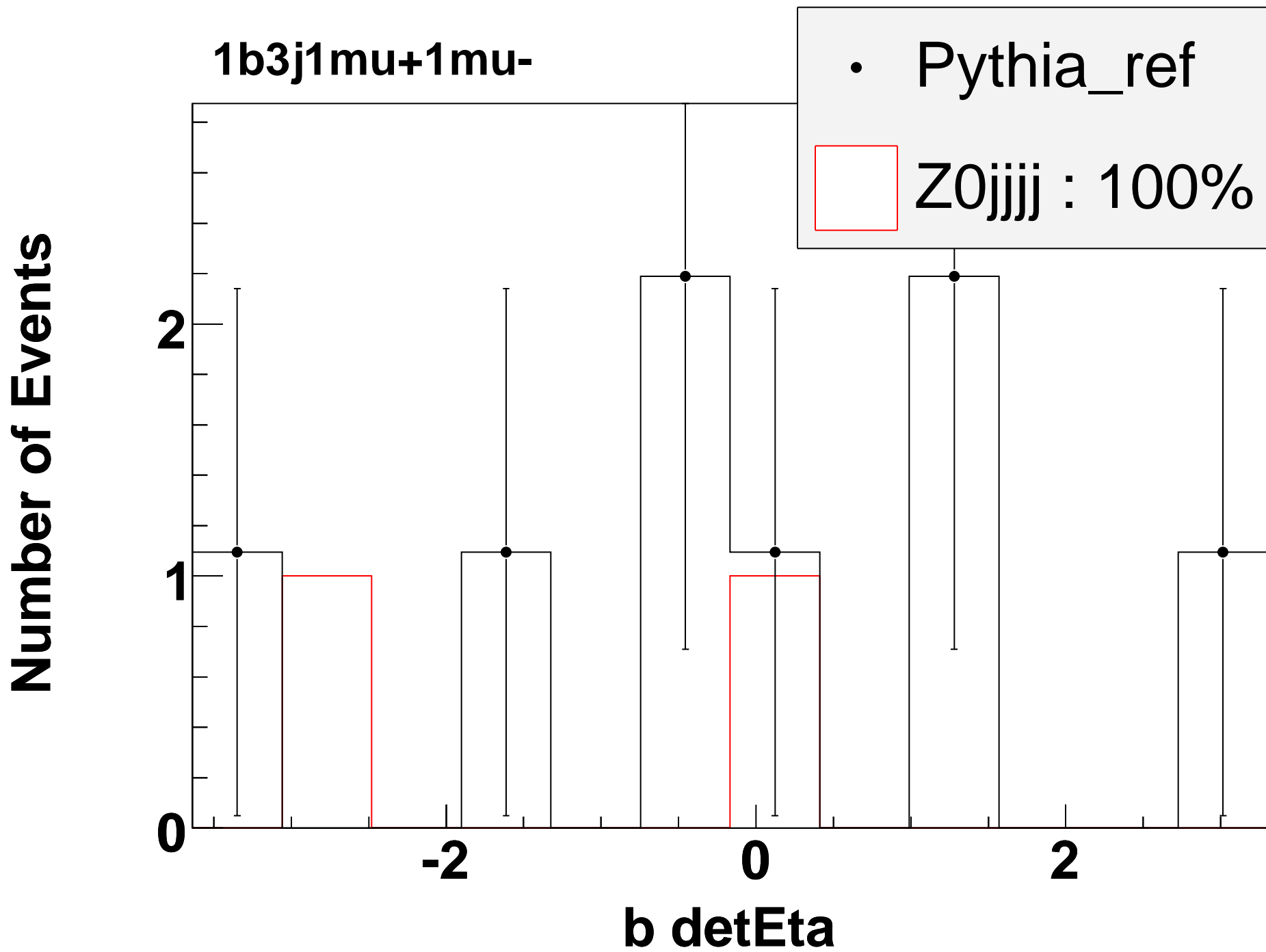




Number of Events

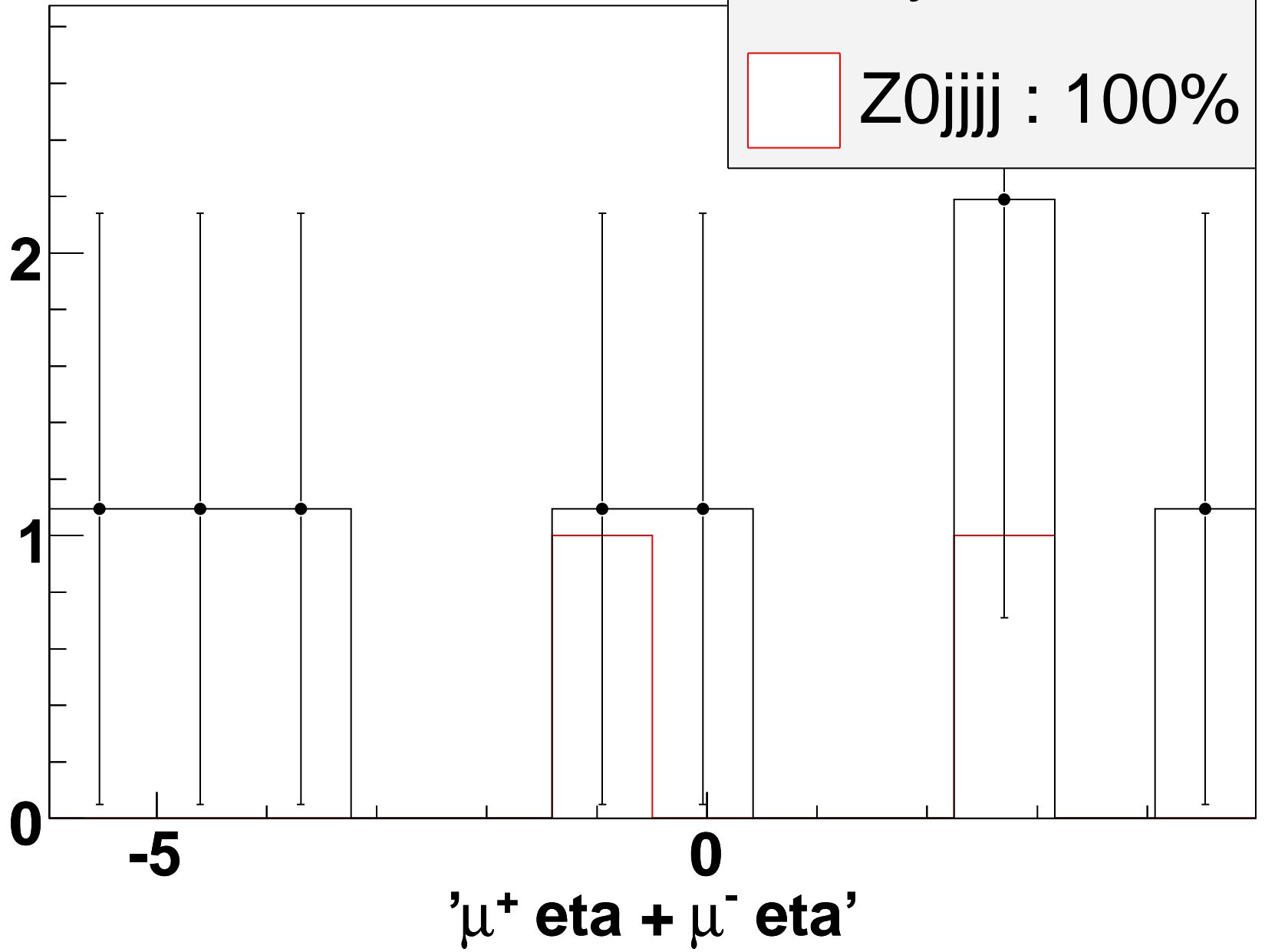
1b3j1mu+1mu-

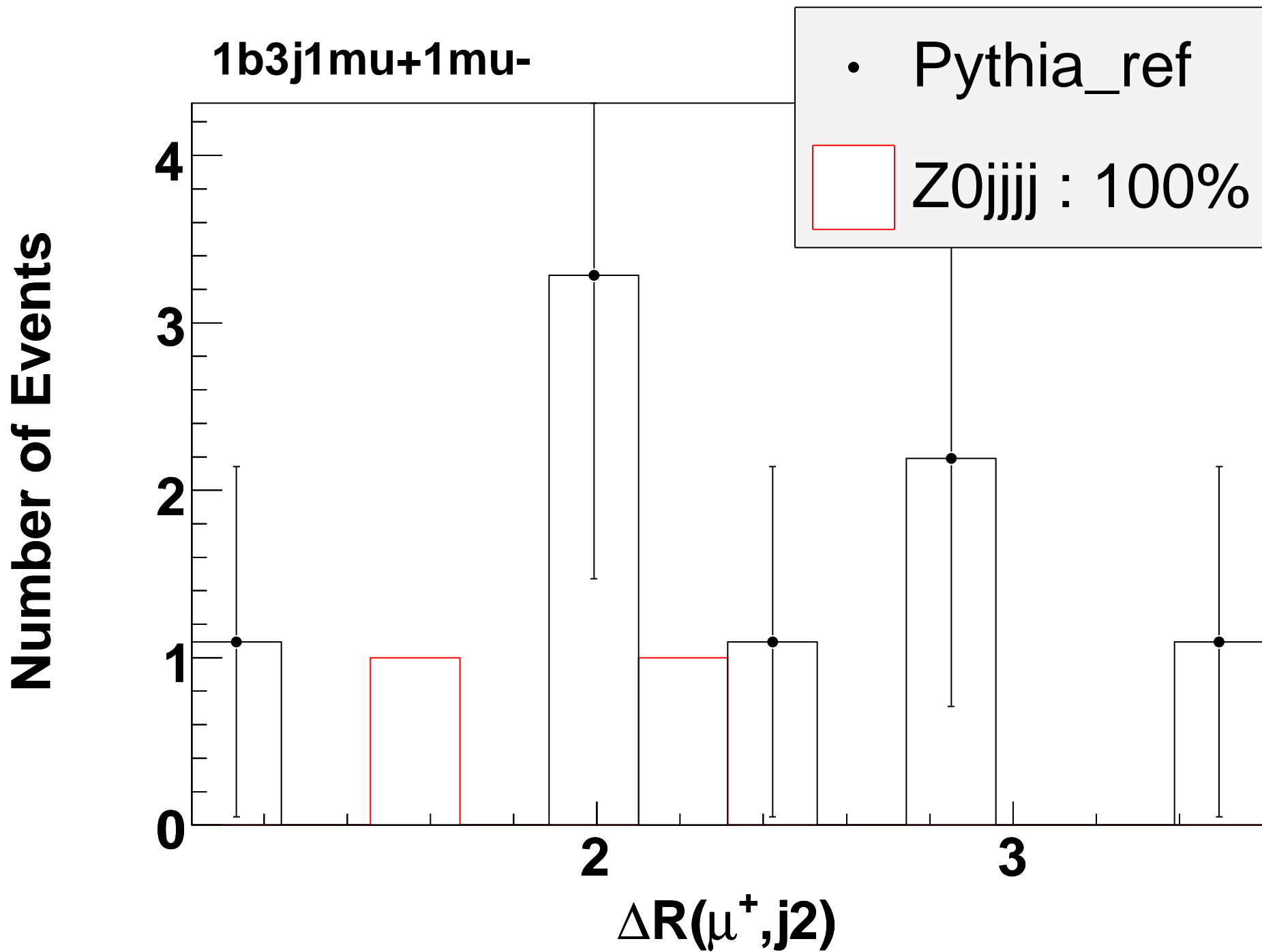




Number of Events

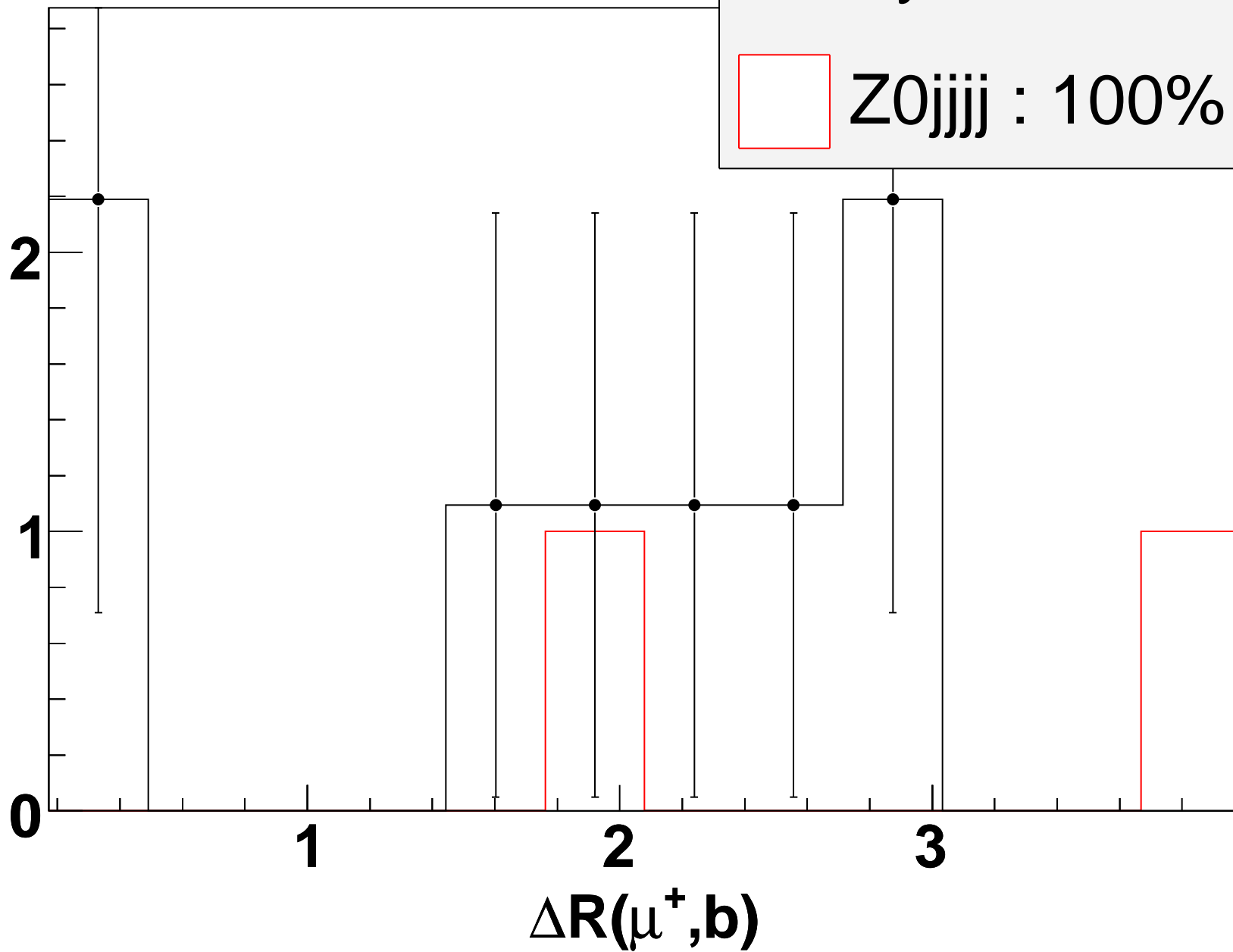
1b3j1mu+1mu-





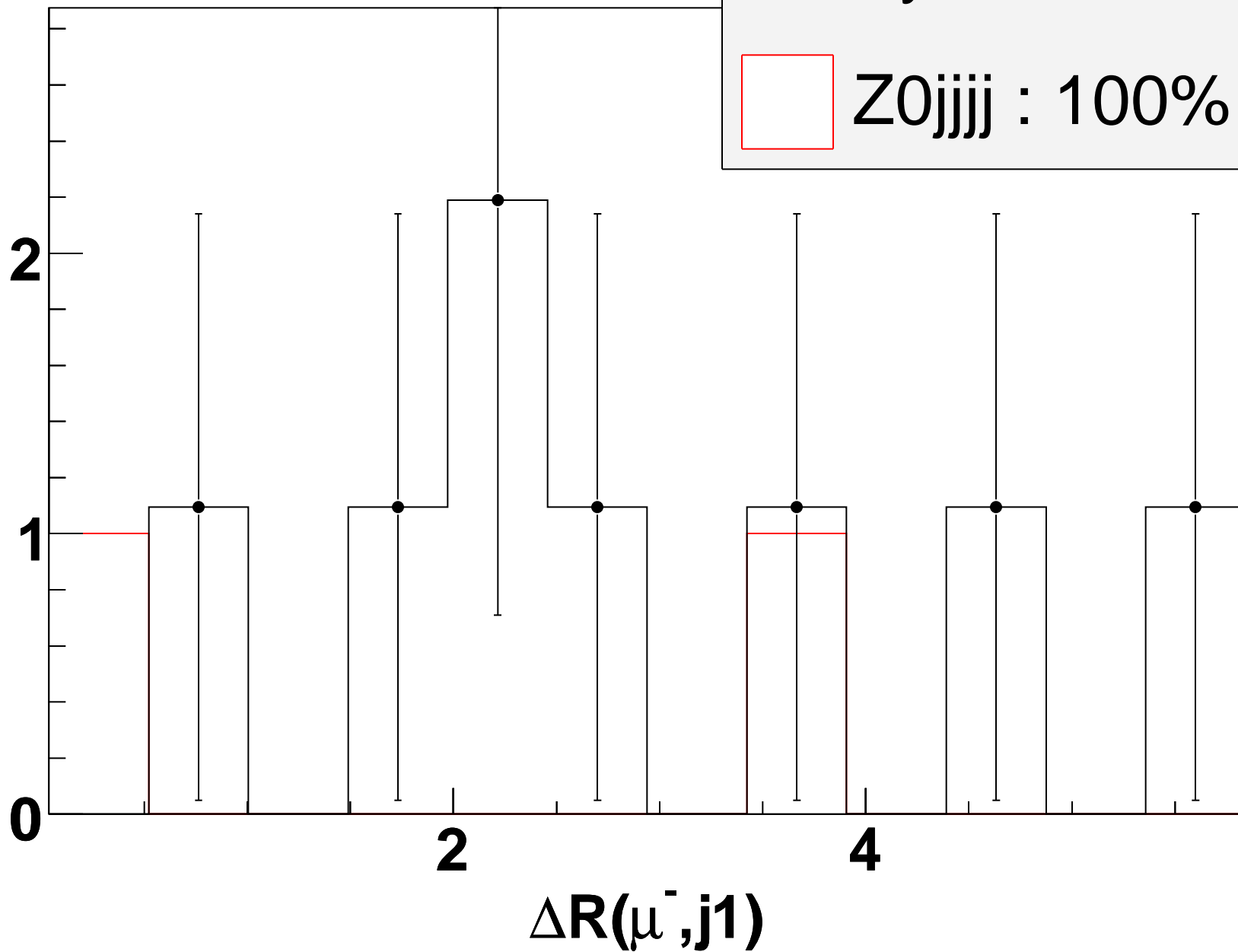
Number of Events

1b3j1mu+1mu-



Number of Events

1b3j1mu+1mu-

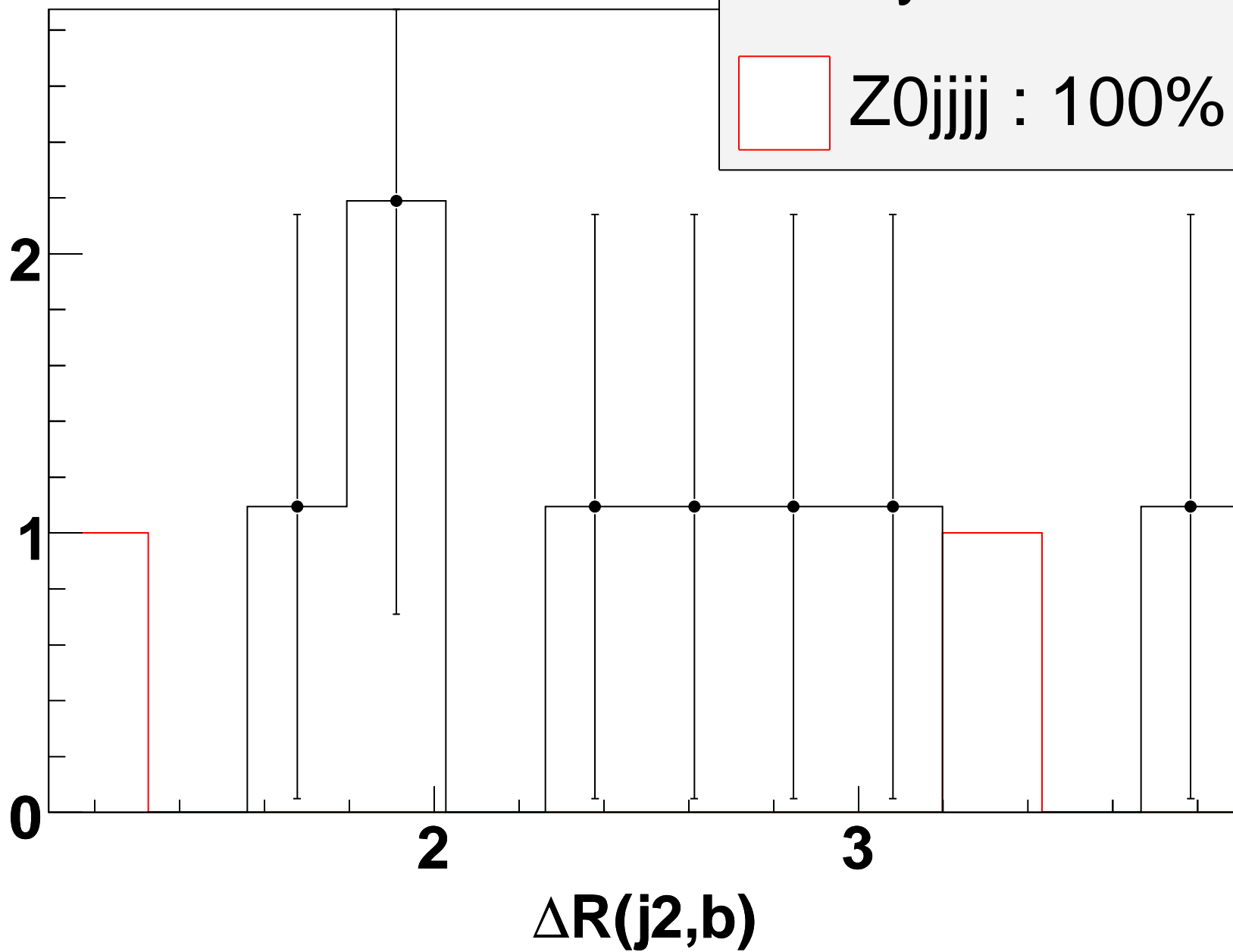


• Pythia\_ref

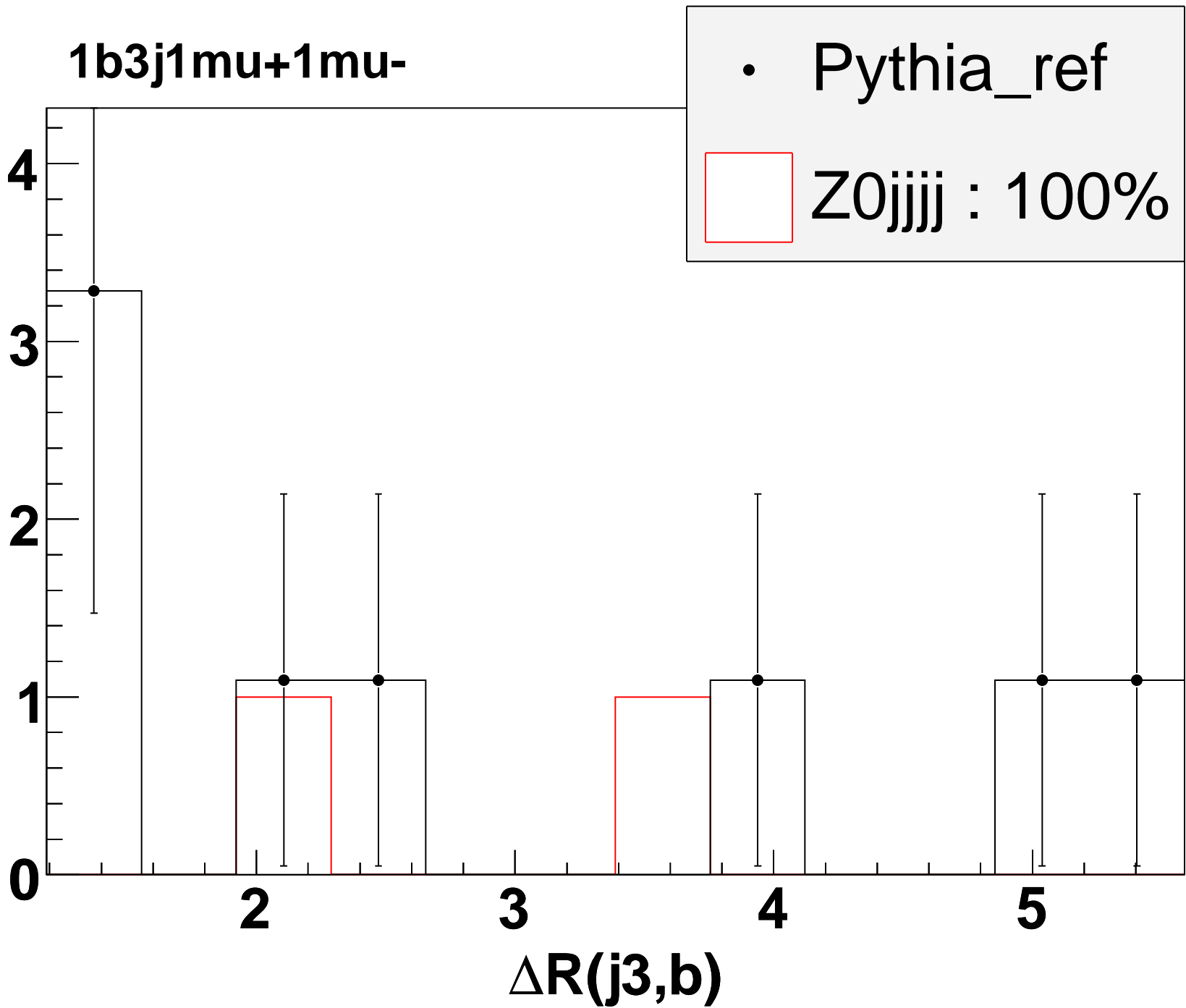
□ Z0jjjj : 100%

Number of Events

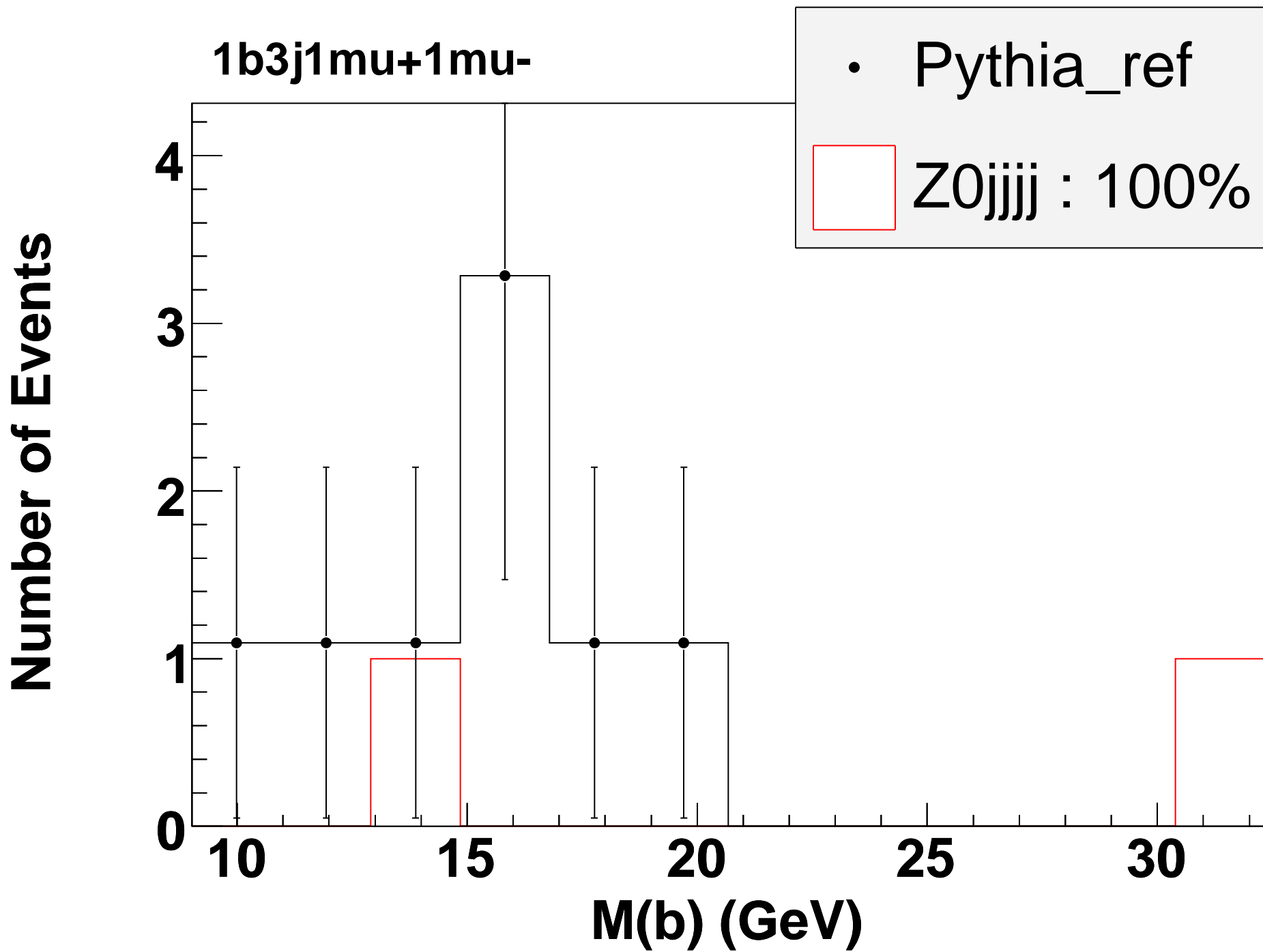
1b3j1mu+1mu-



Number of Events

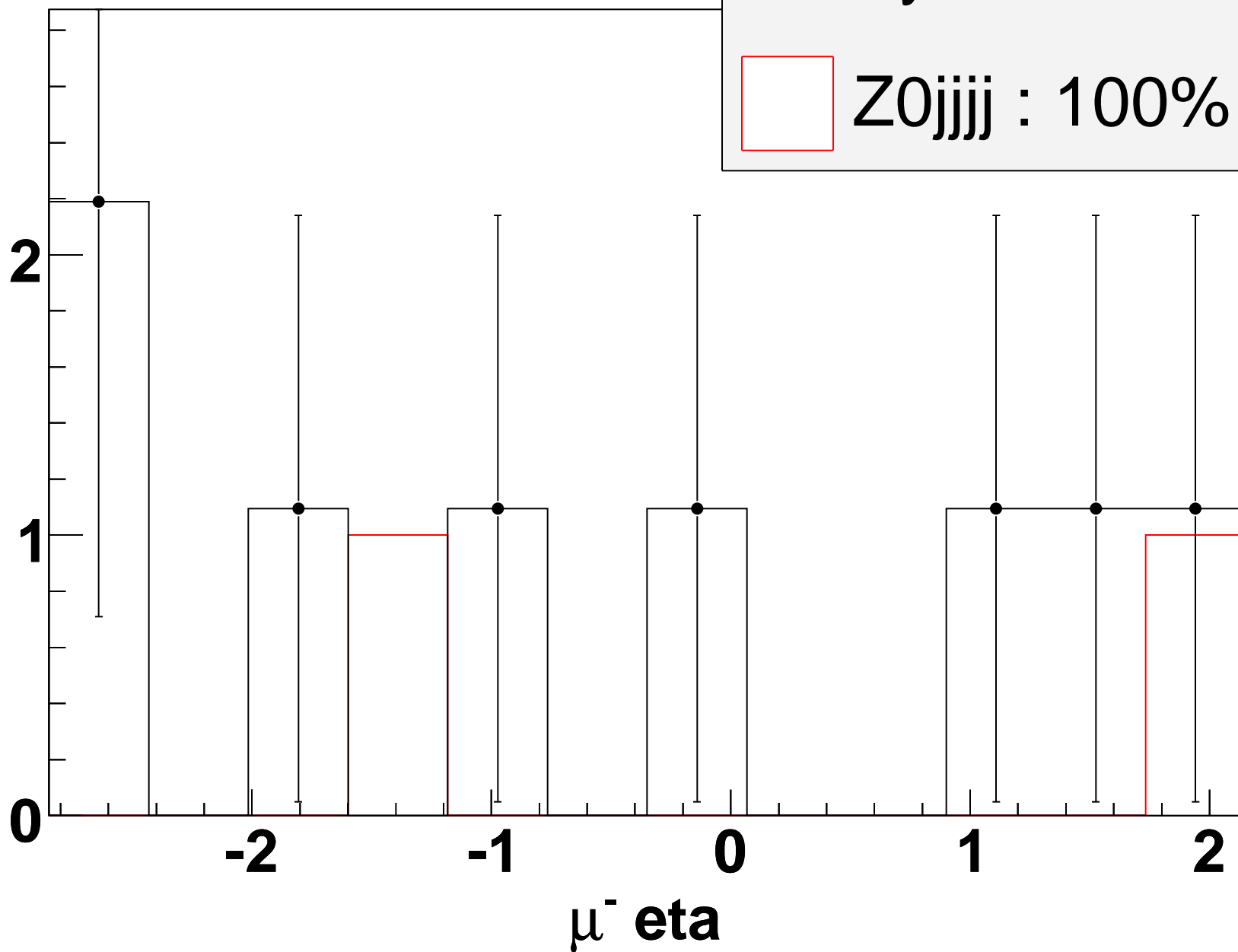






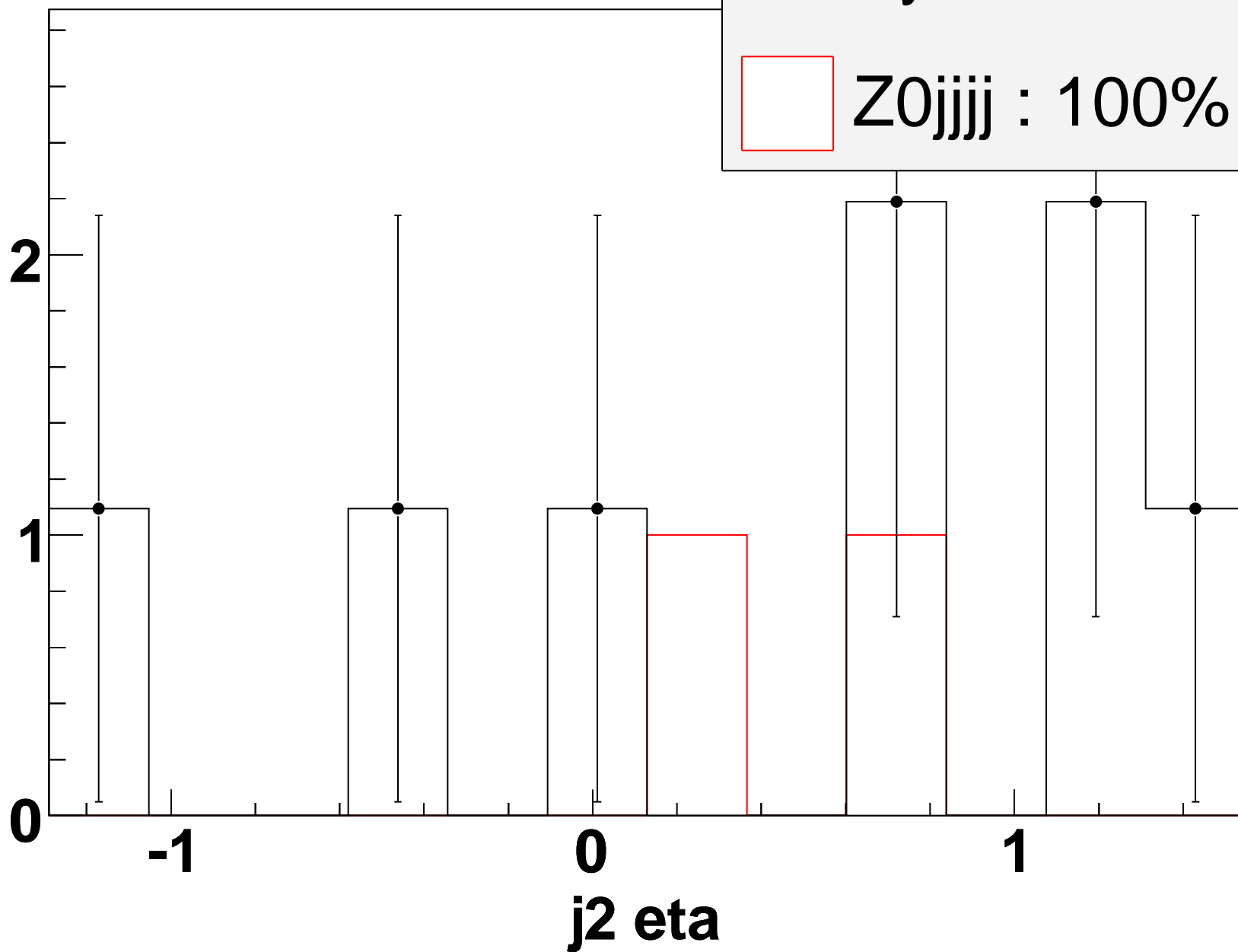
Number of Events

1b3j1mu+1mu-



Number of Events

1b3j1mu+1mu-

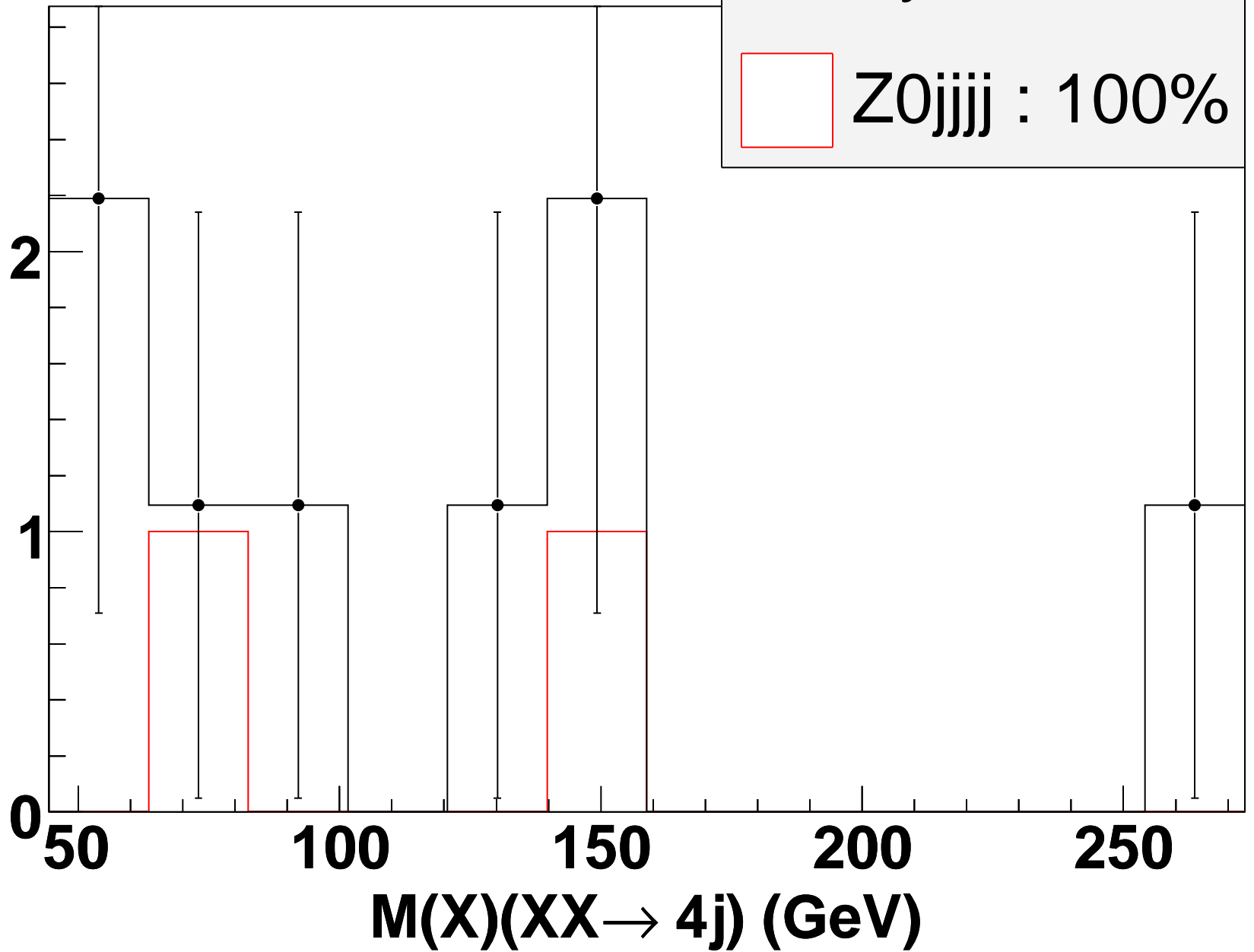


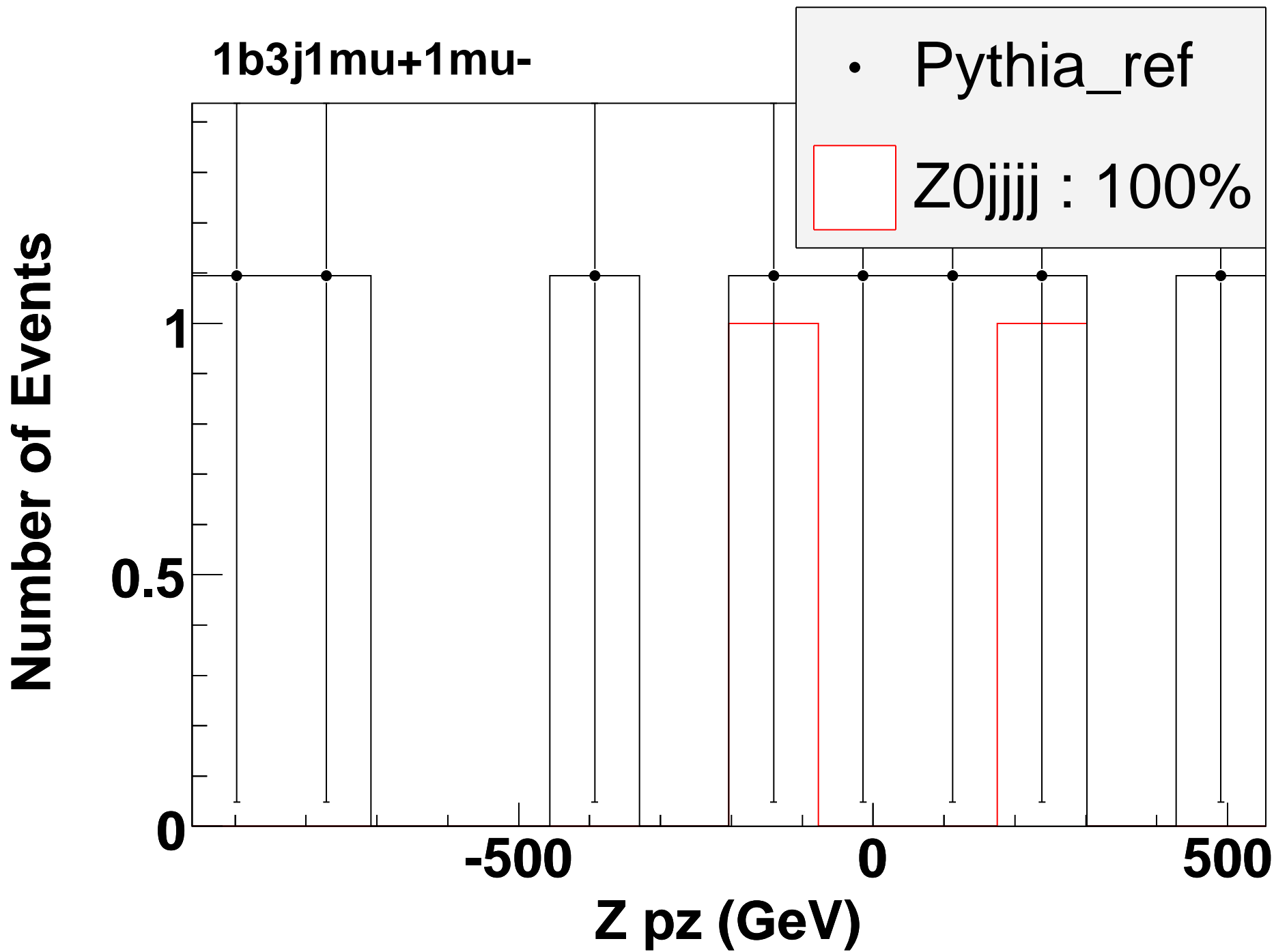
• Pythia\_ref

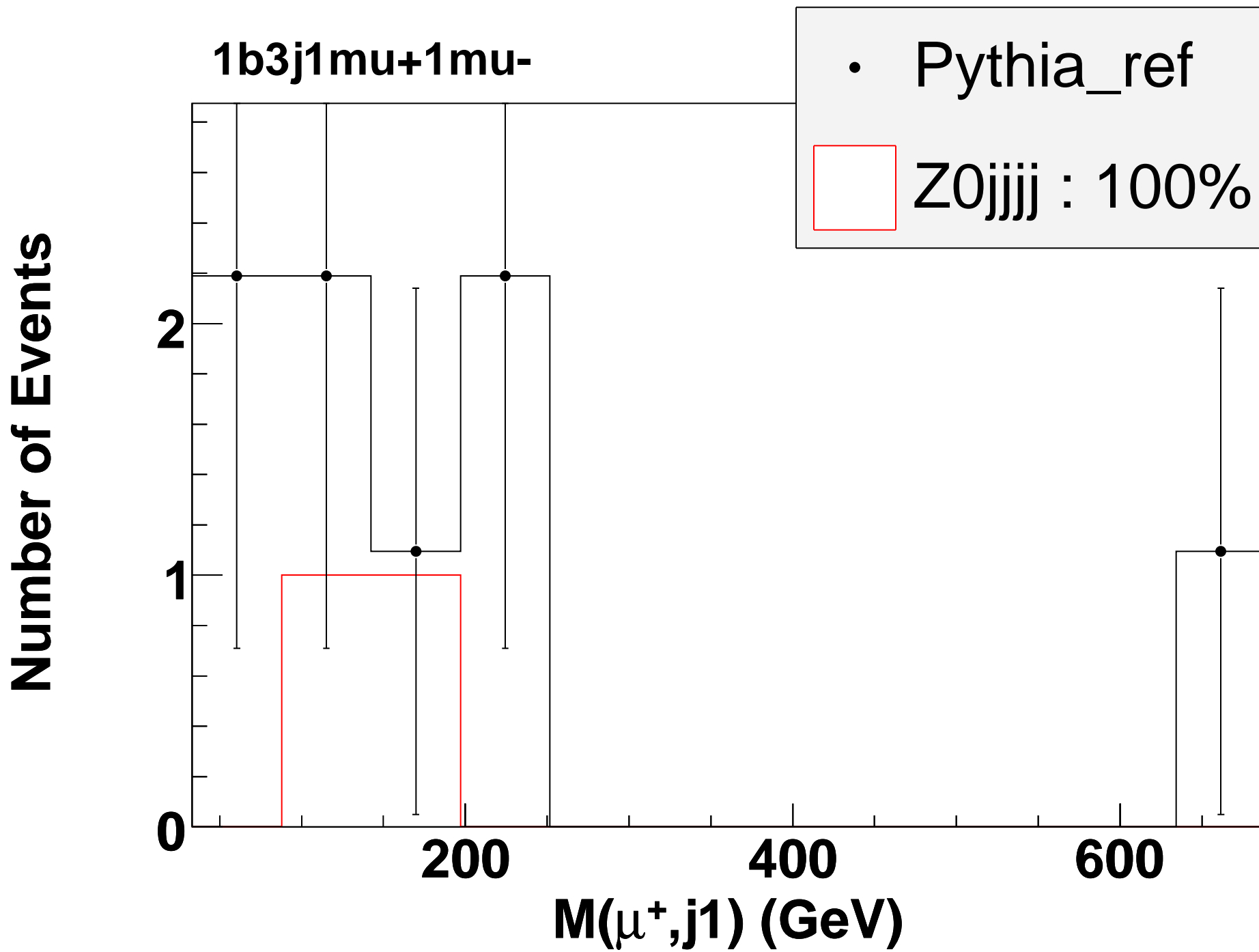
□ Z0jjjj : 100%

Number of Events

1b3j1mu+1mu-

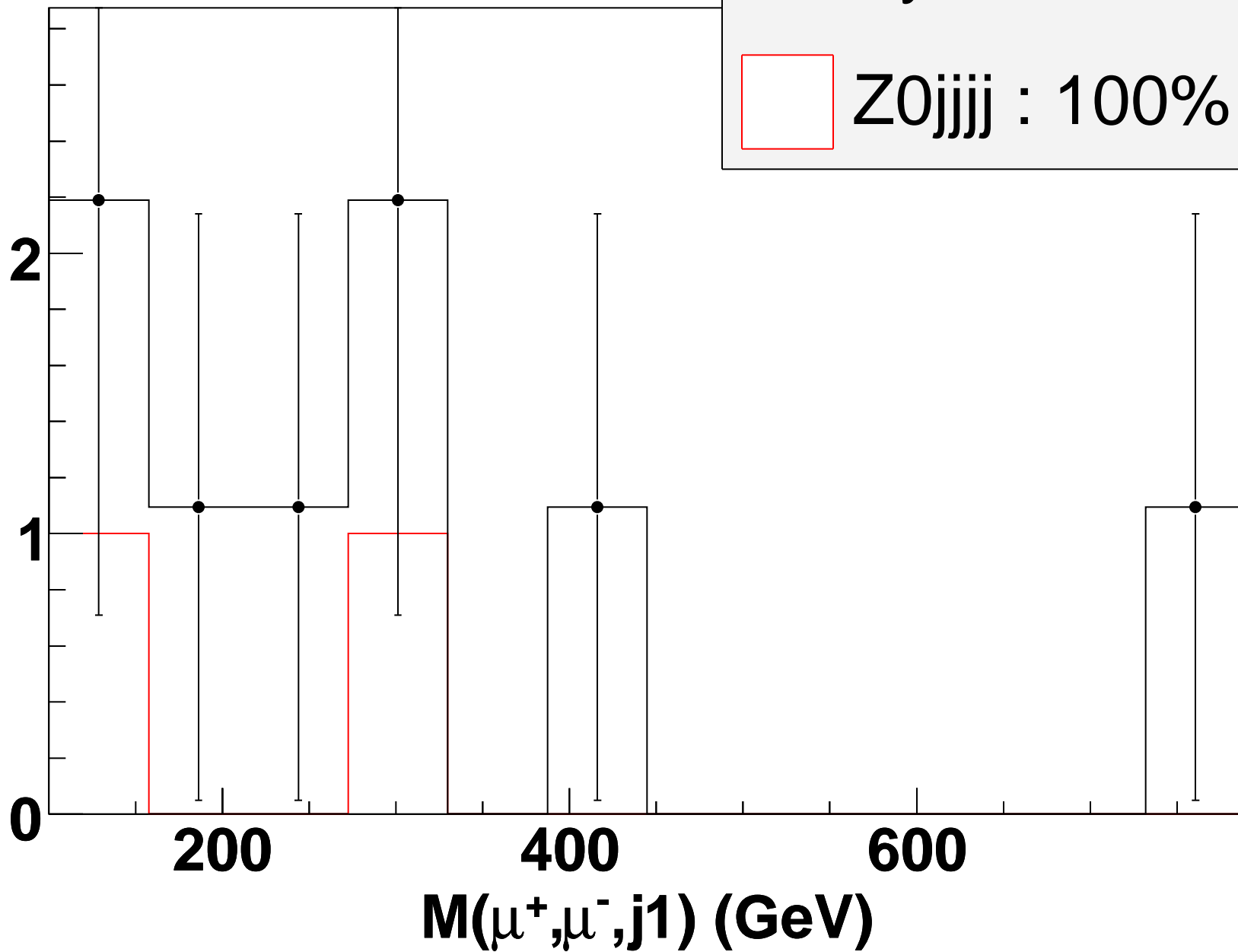






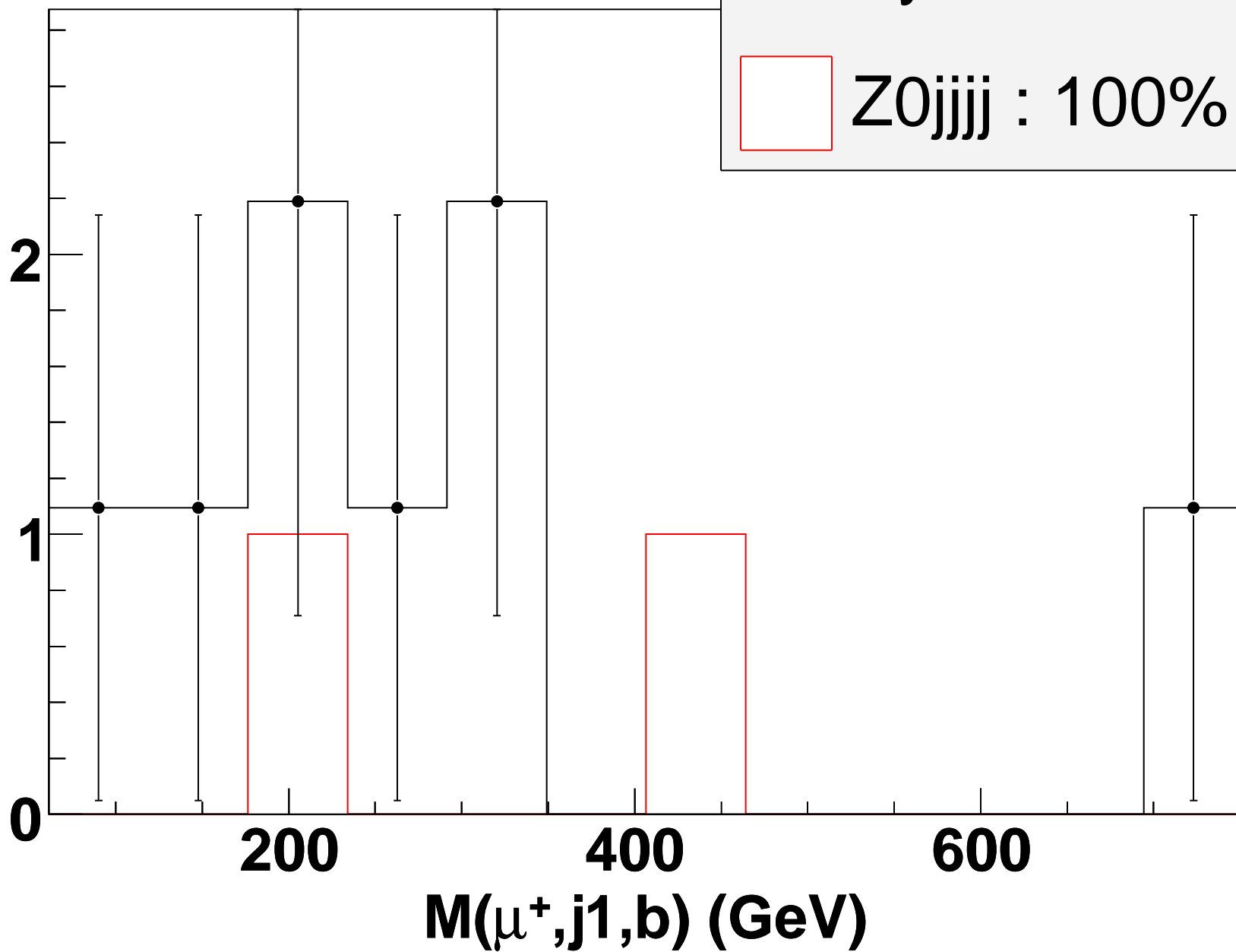
Number of Events

1b3j1mu+1mu-



Number of Events

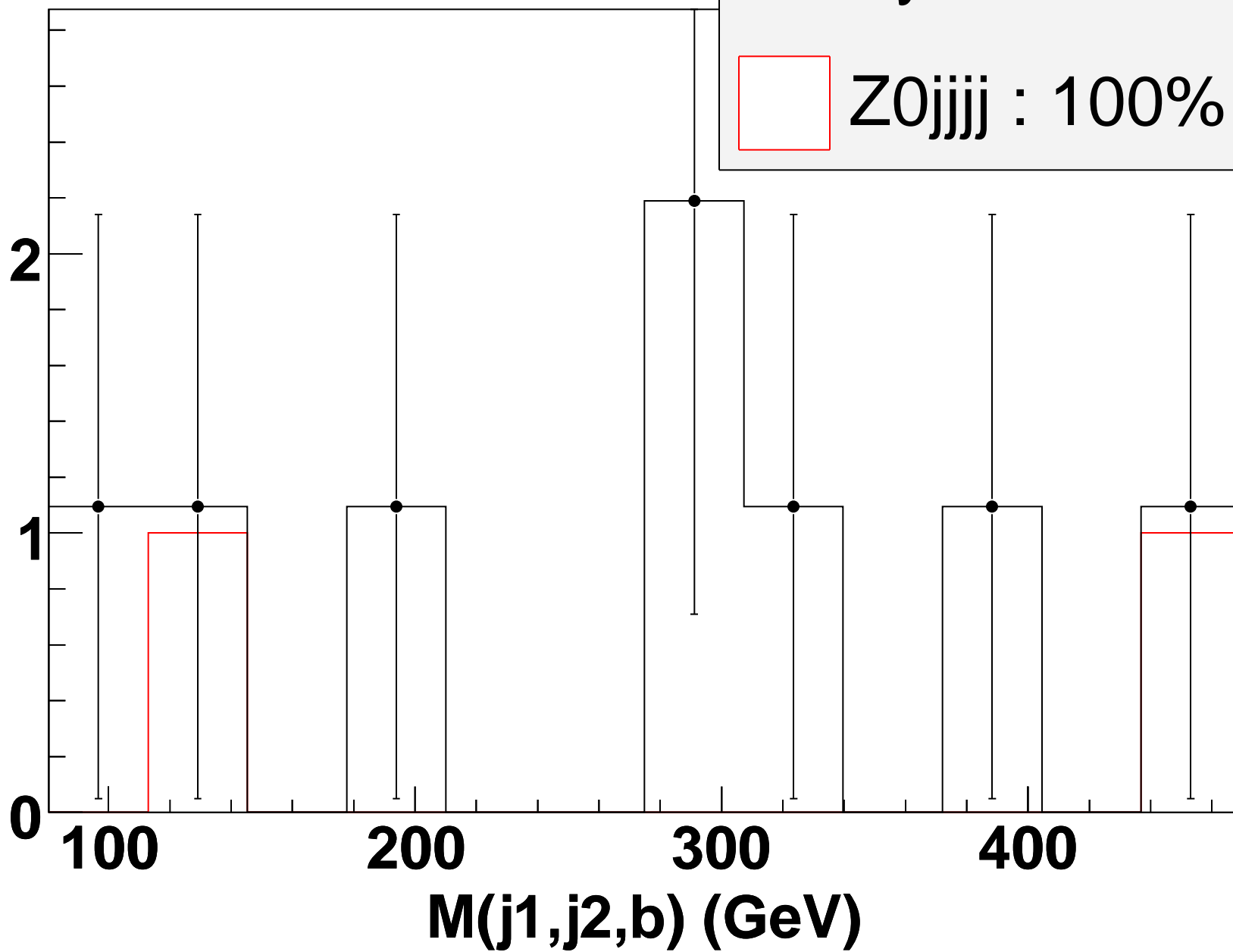
1b3j1mu+1mu-





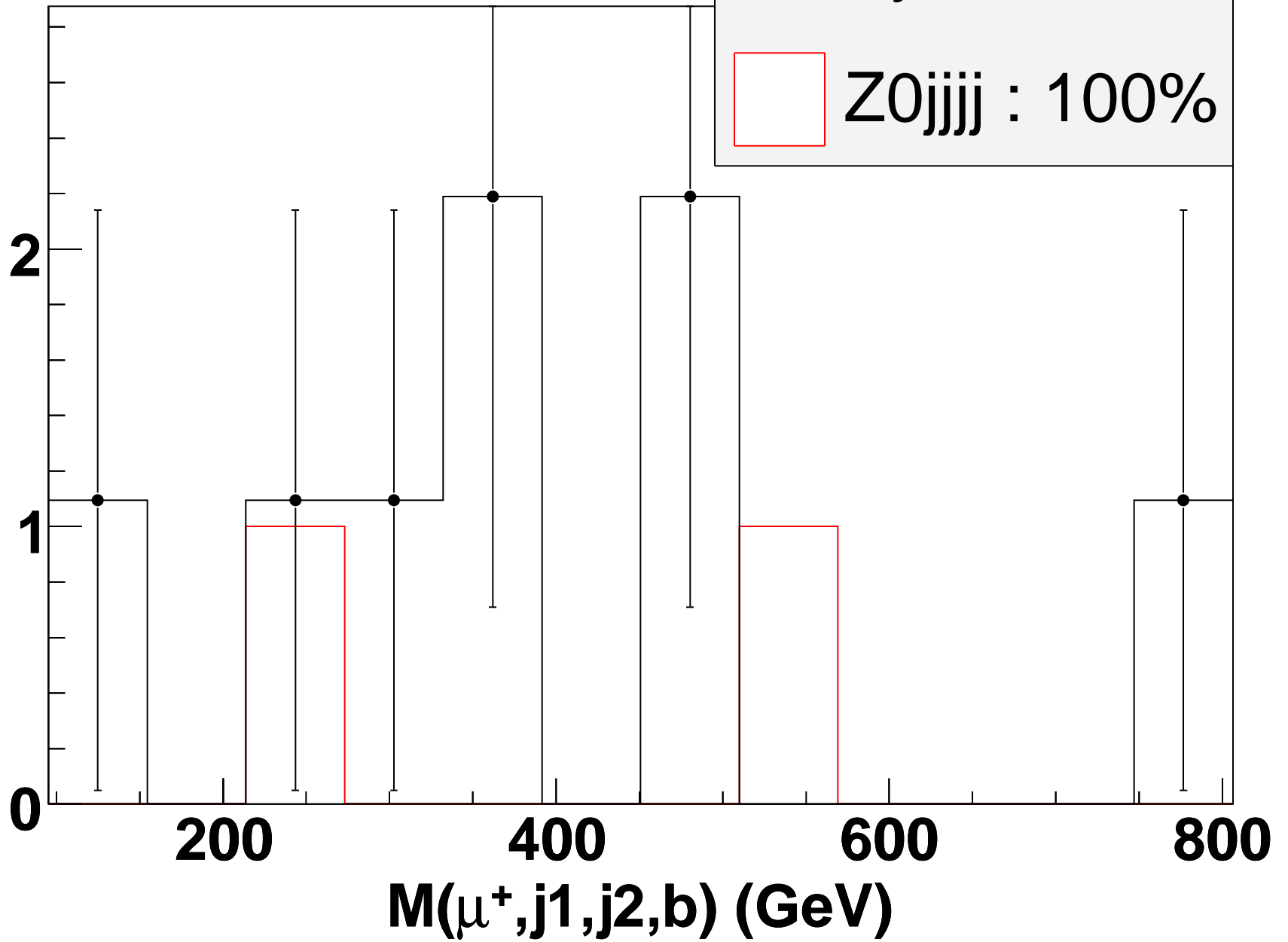
Number of Events

1b3j1mu+1mu-



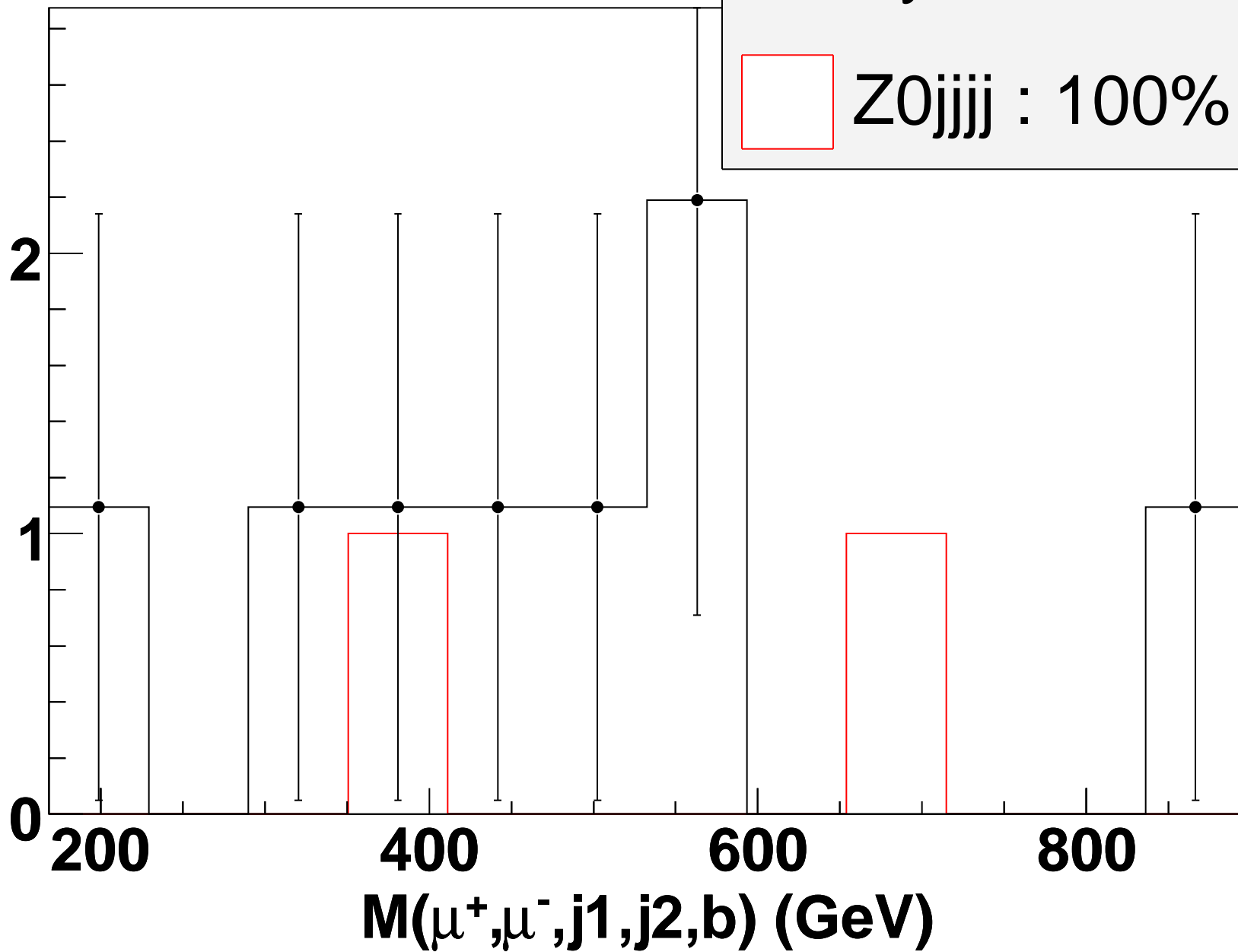
Number of Events

1b3j1mu+1mu-



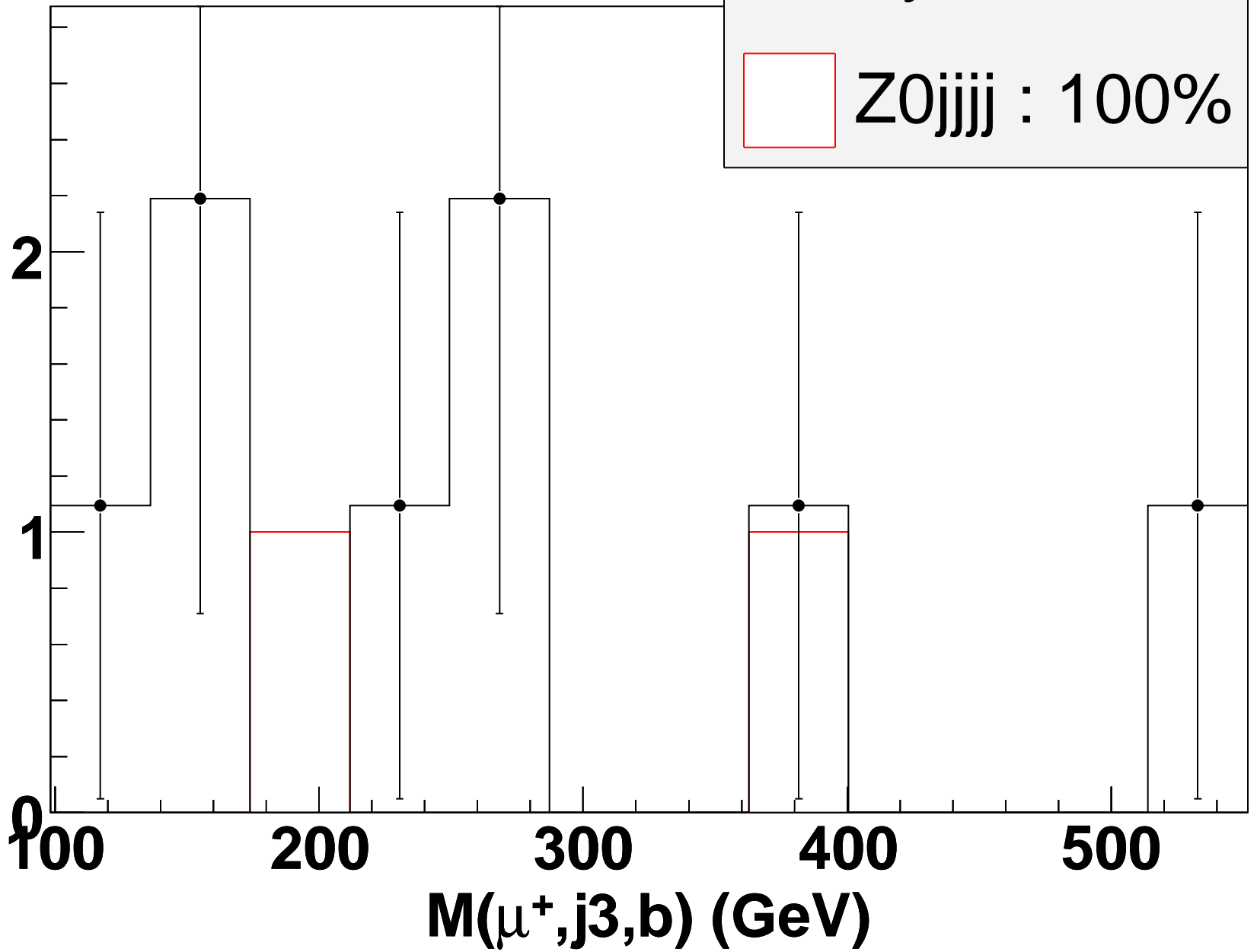
Number of Events

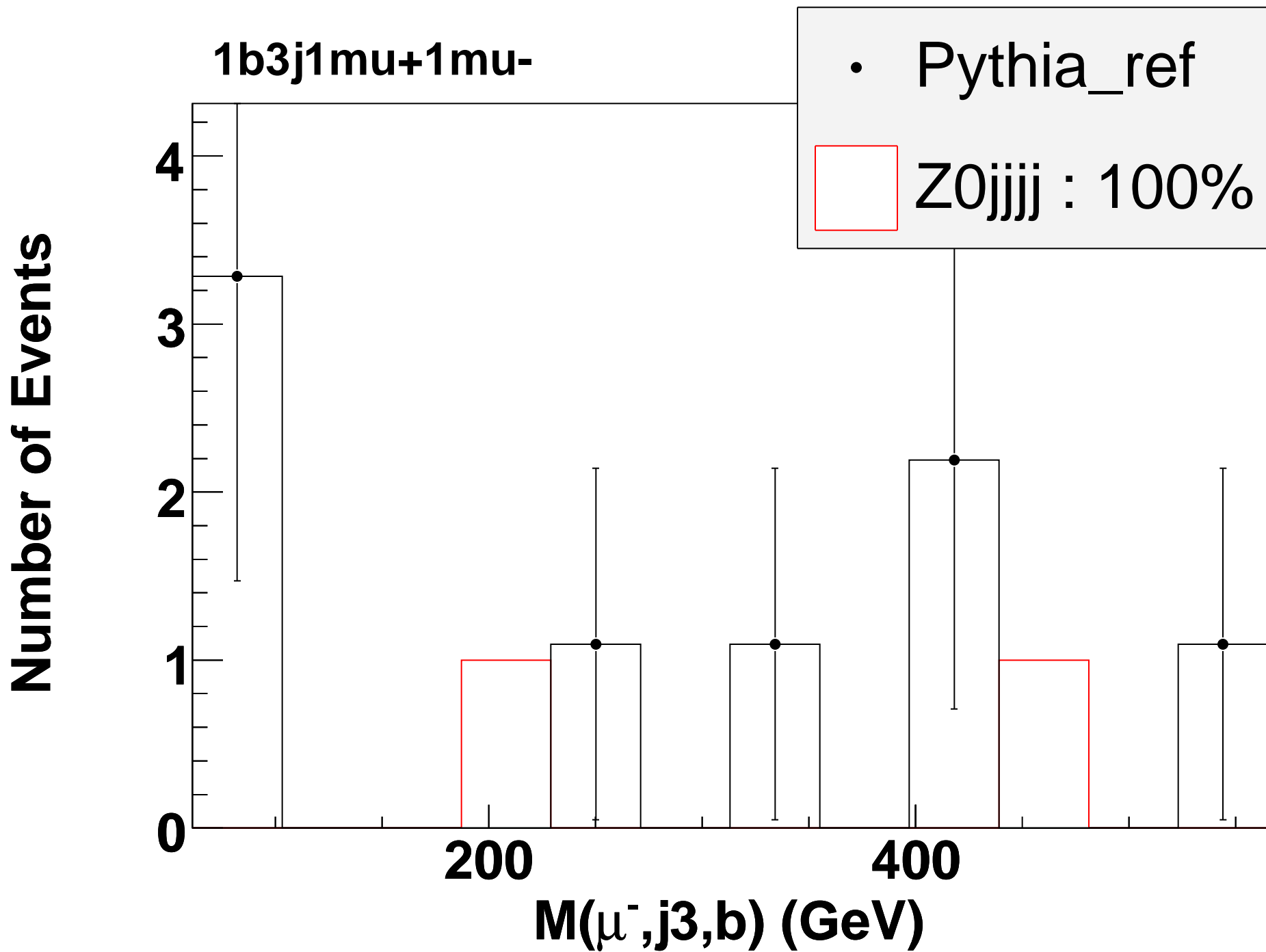
1b3j1mu+1mu-



Number of Events

1b3j1mu+1mu-



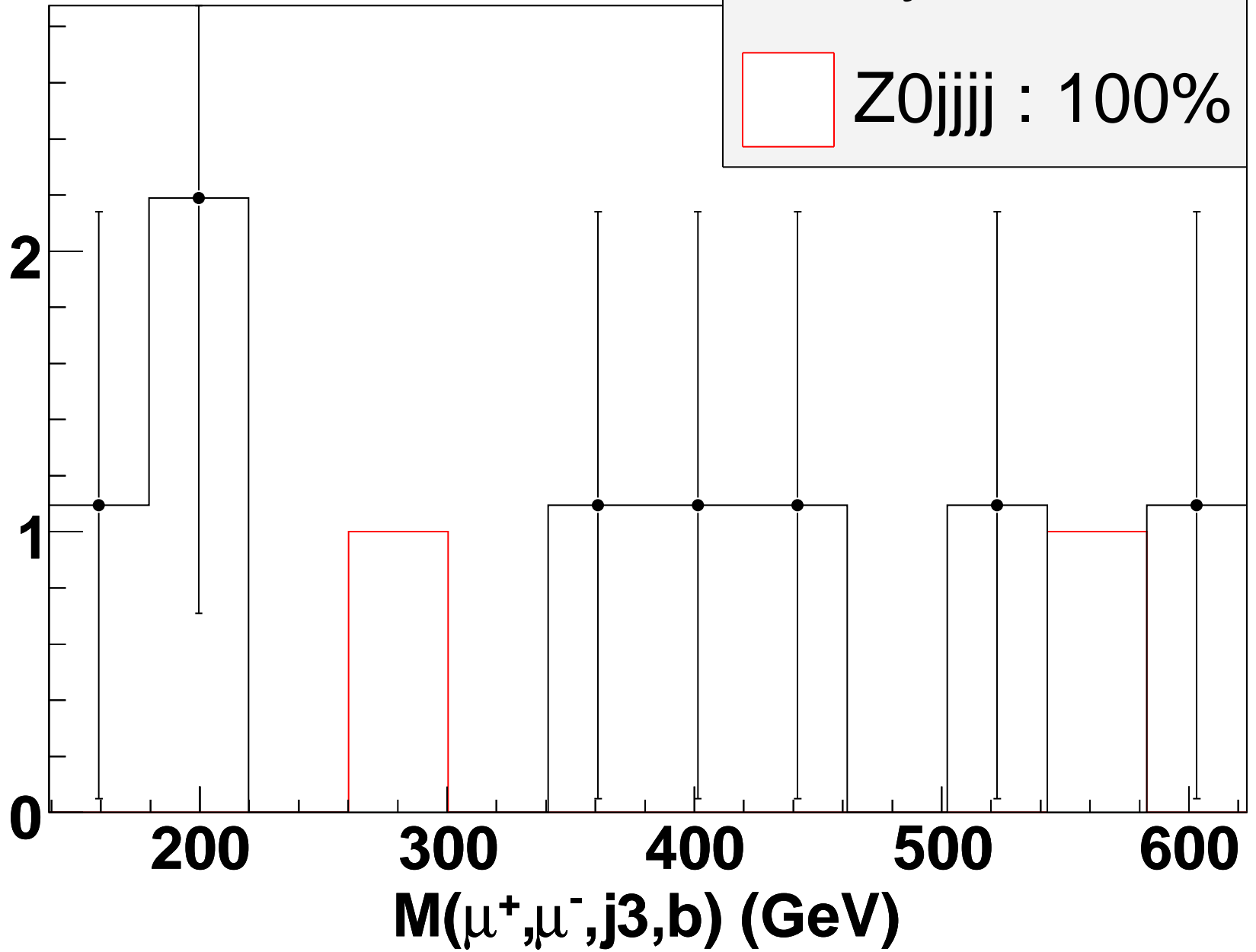


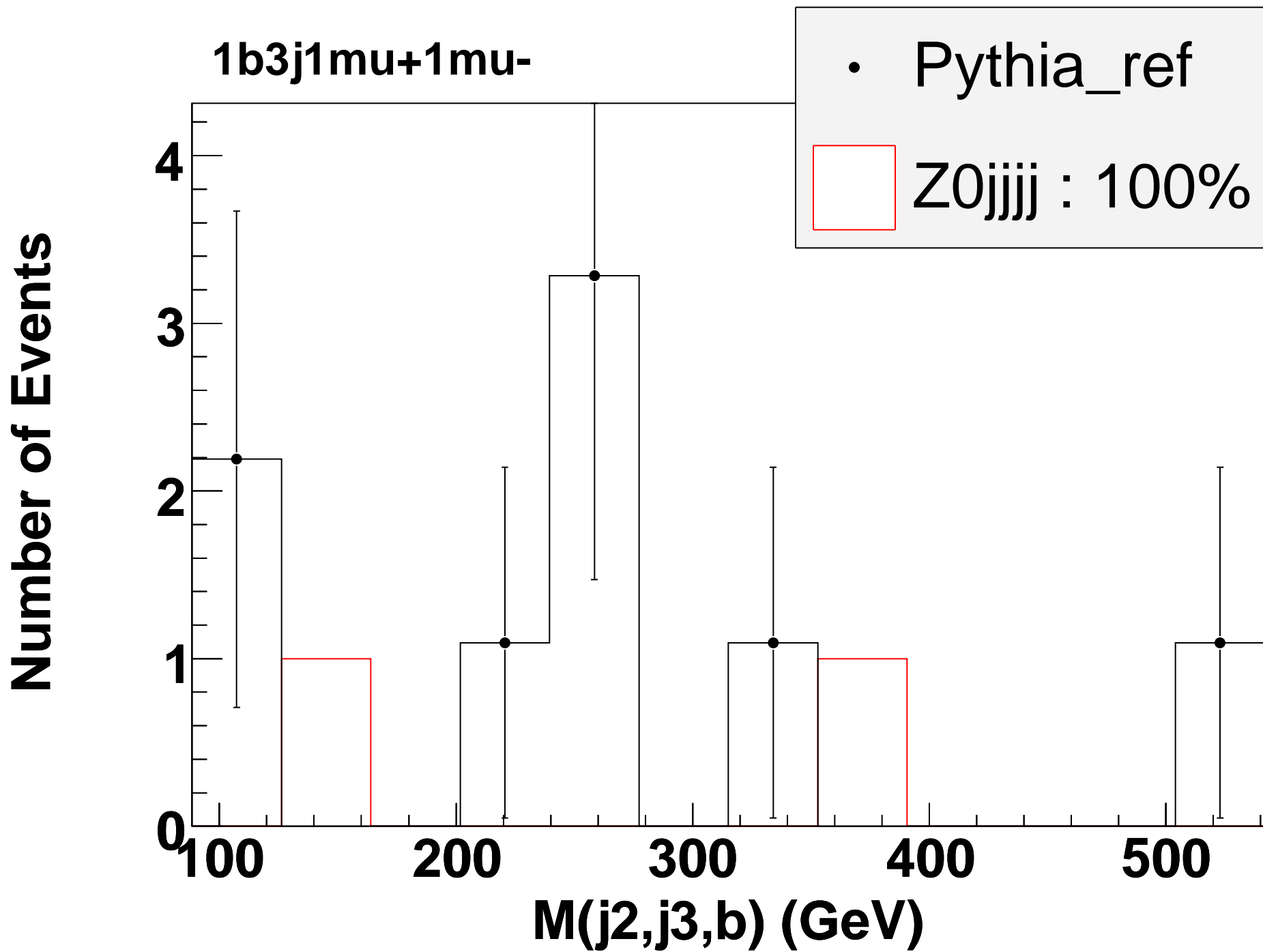
Number of Events

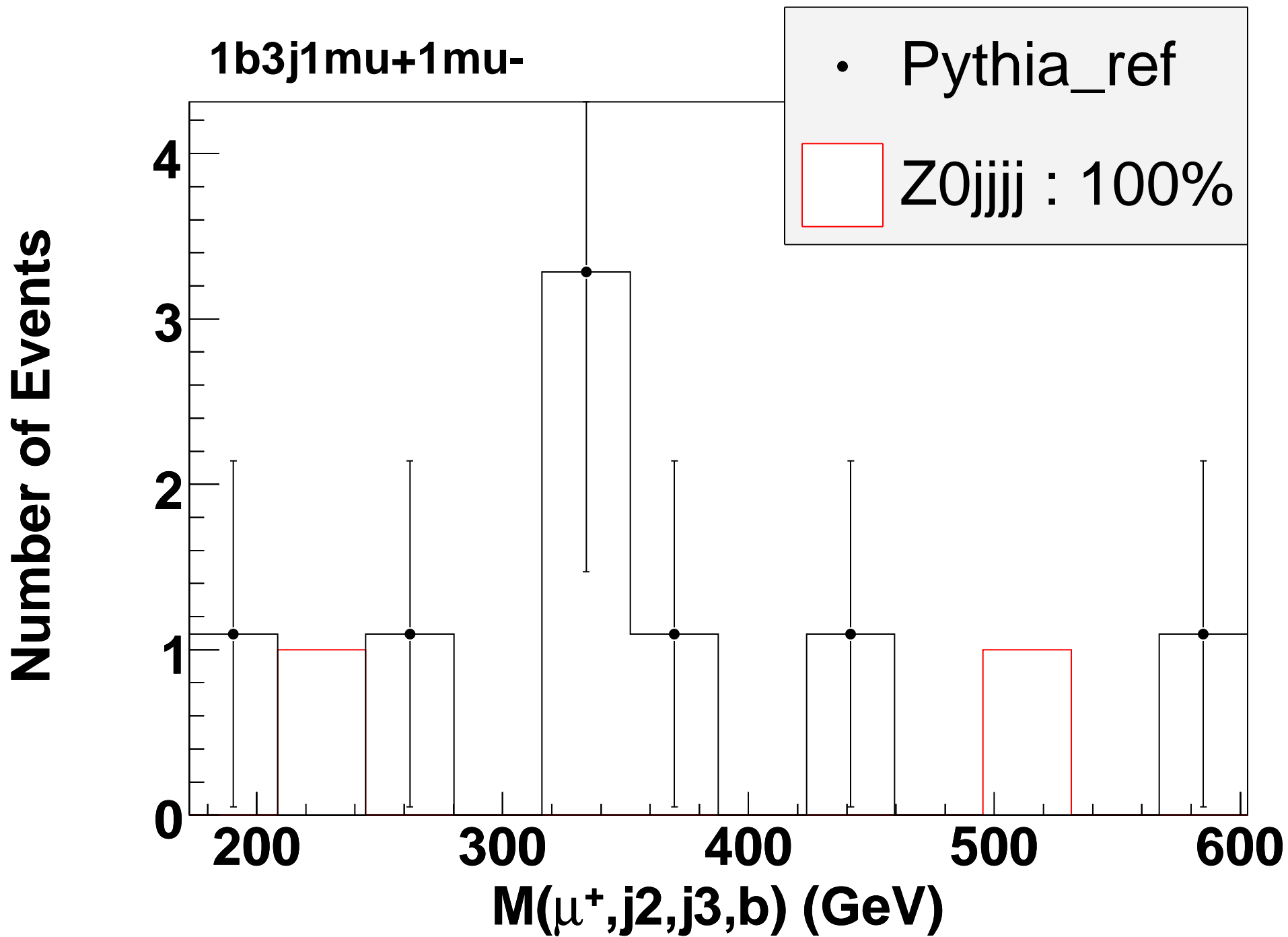
1b3j1mu+1mu-

• Pythia\_ref

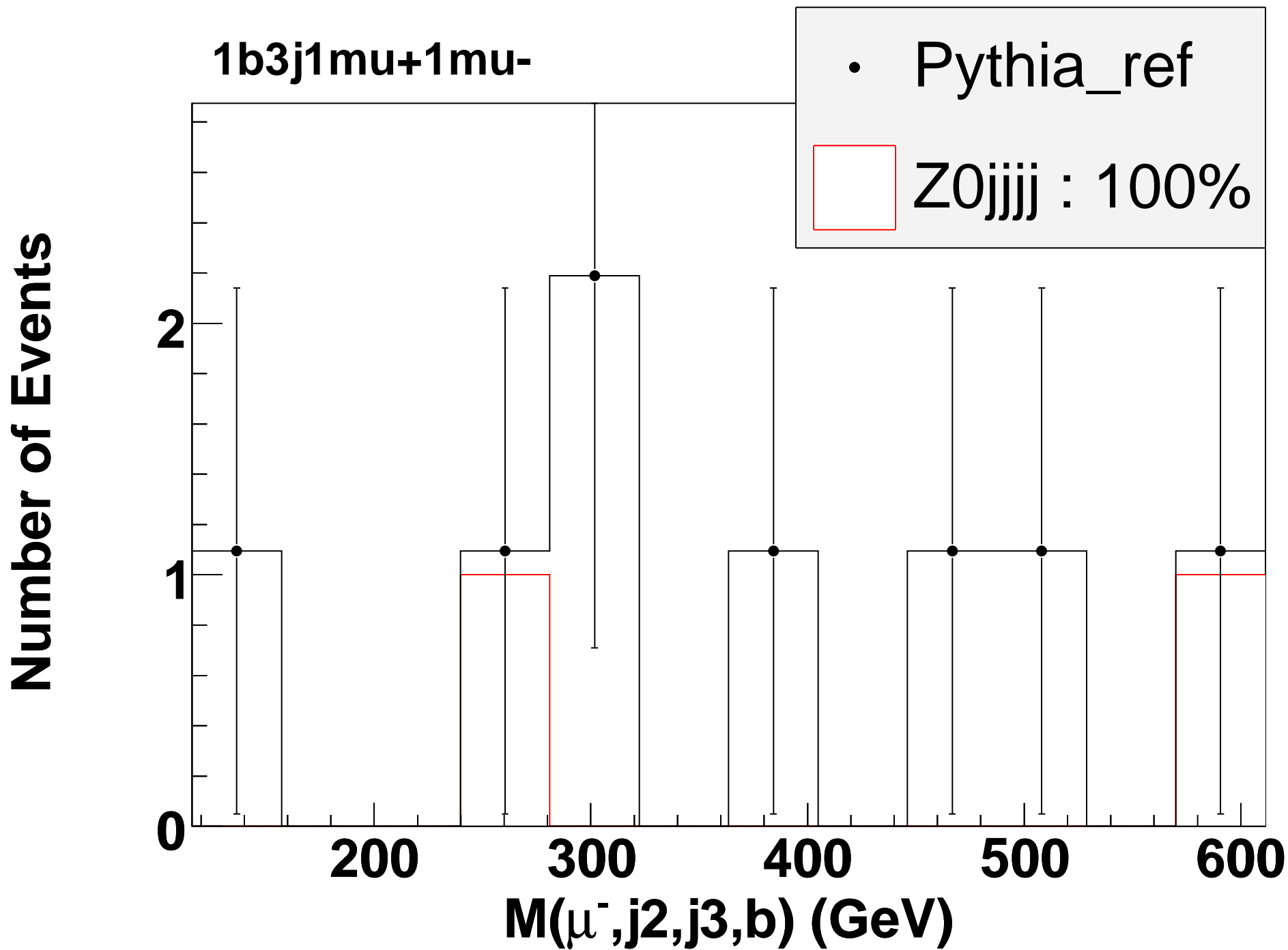
□ Z0jjjj : 100%





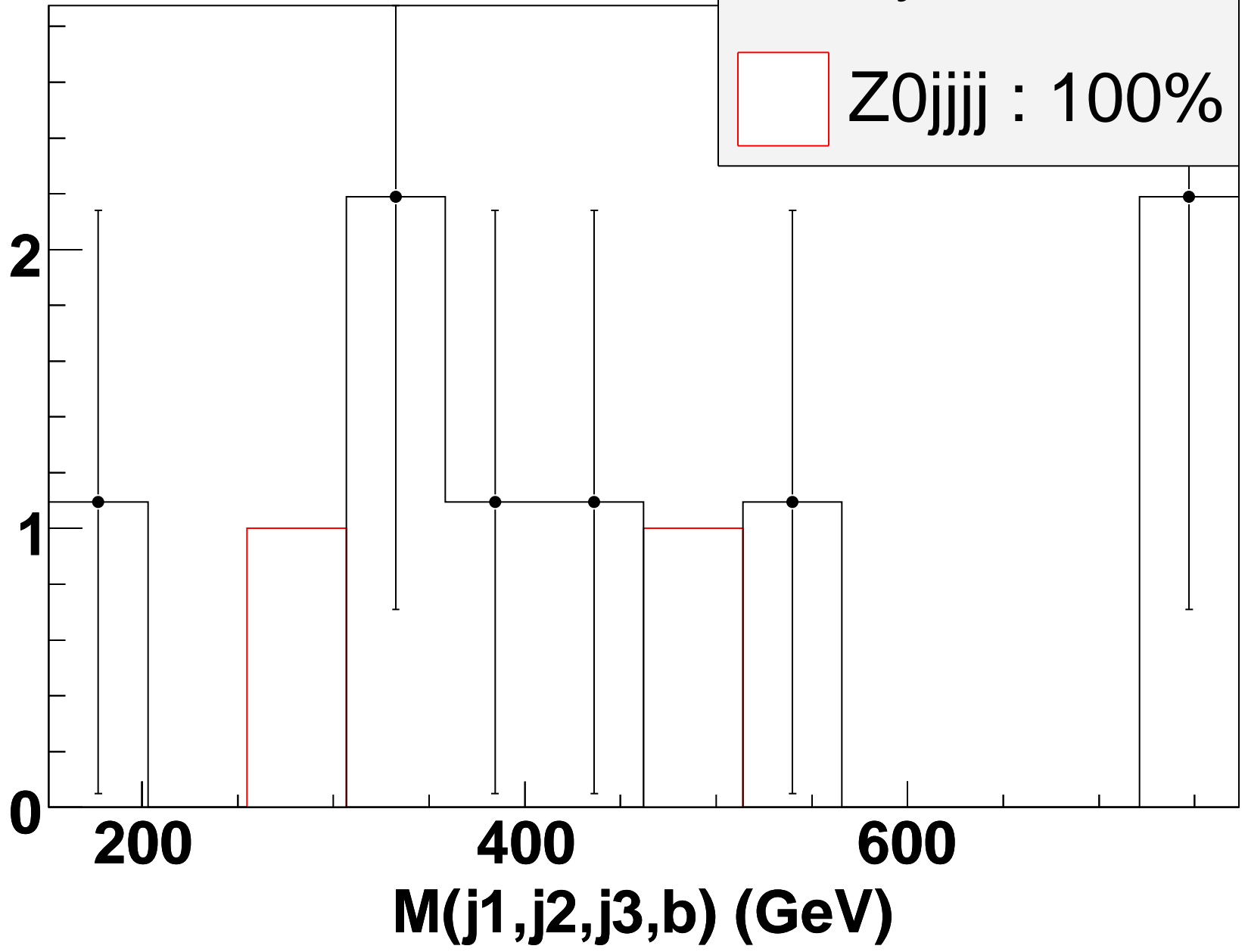


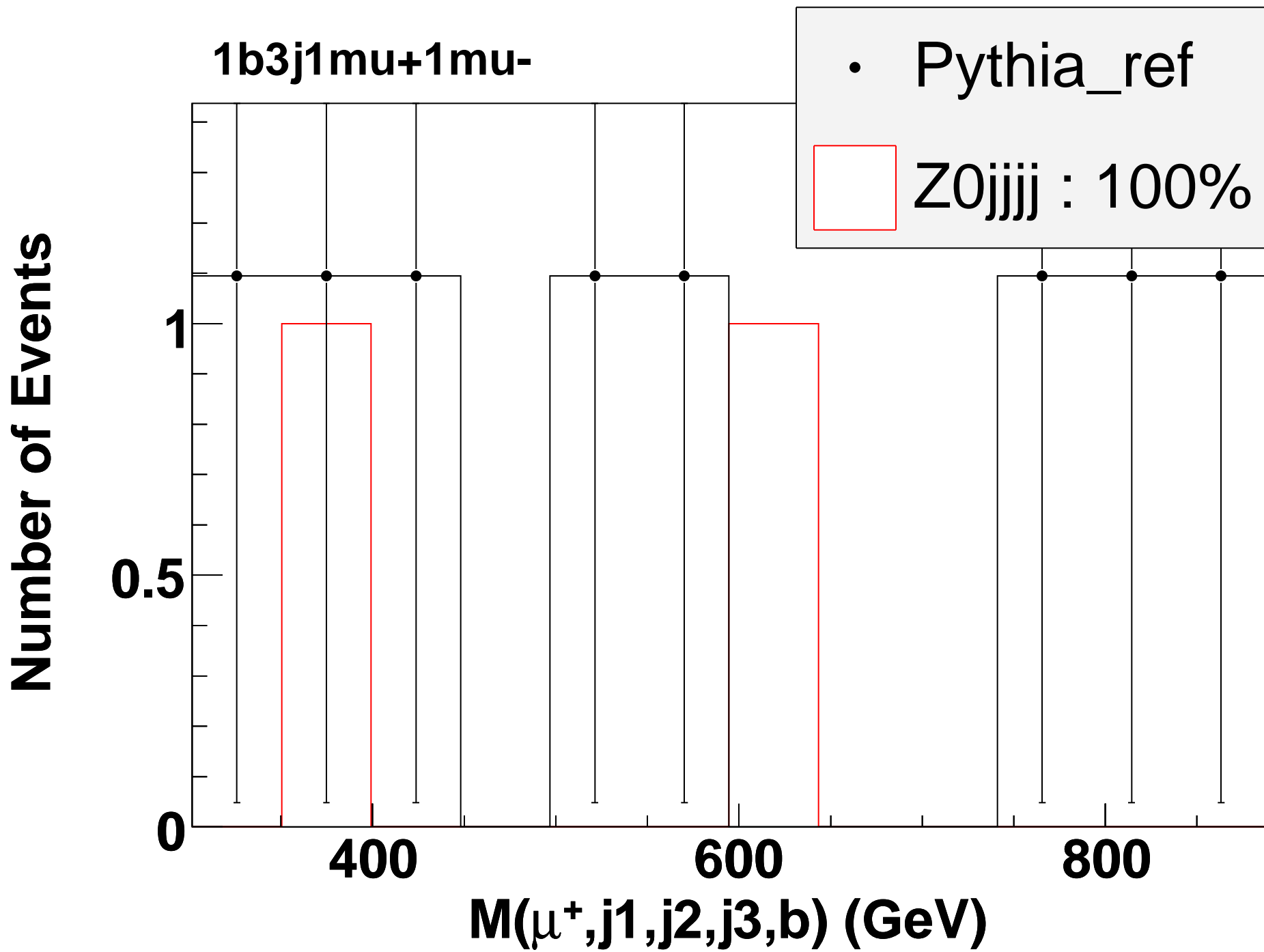




Number of Events

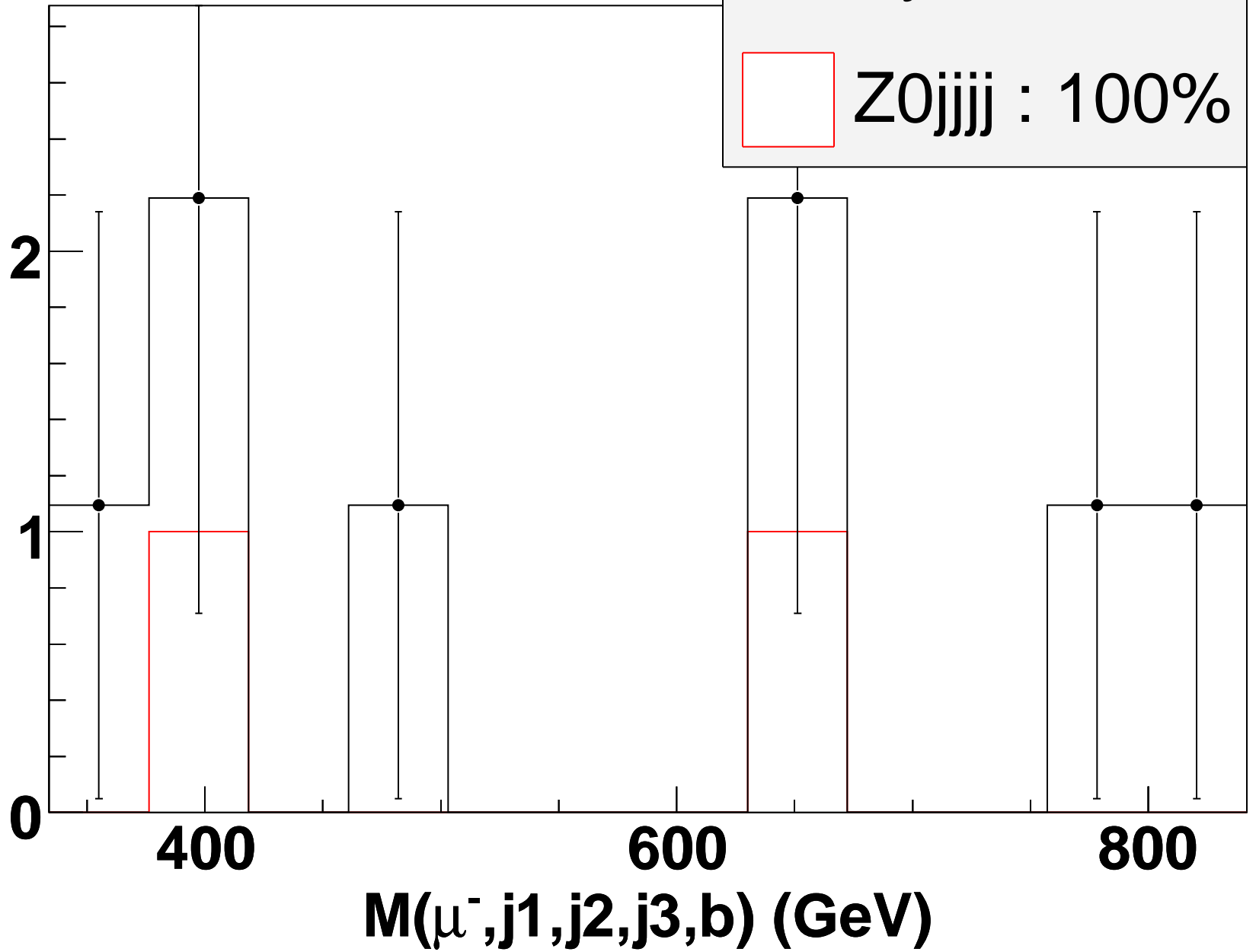
1b3j1mu+1mu-





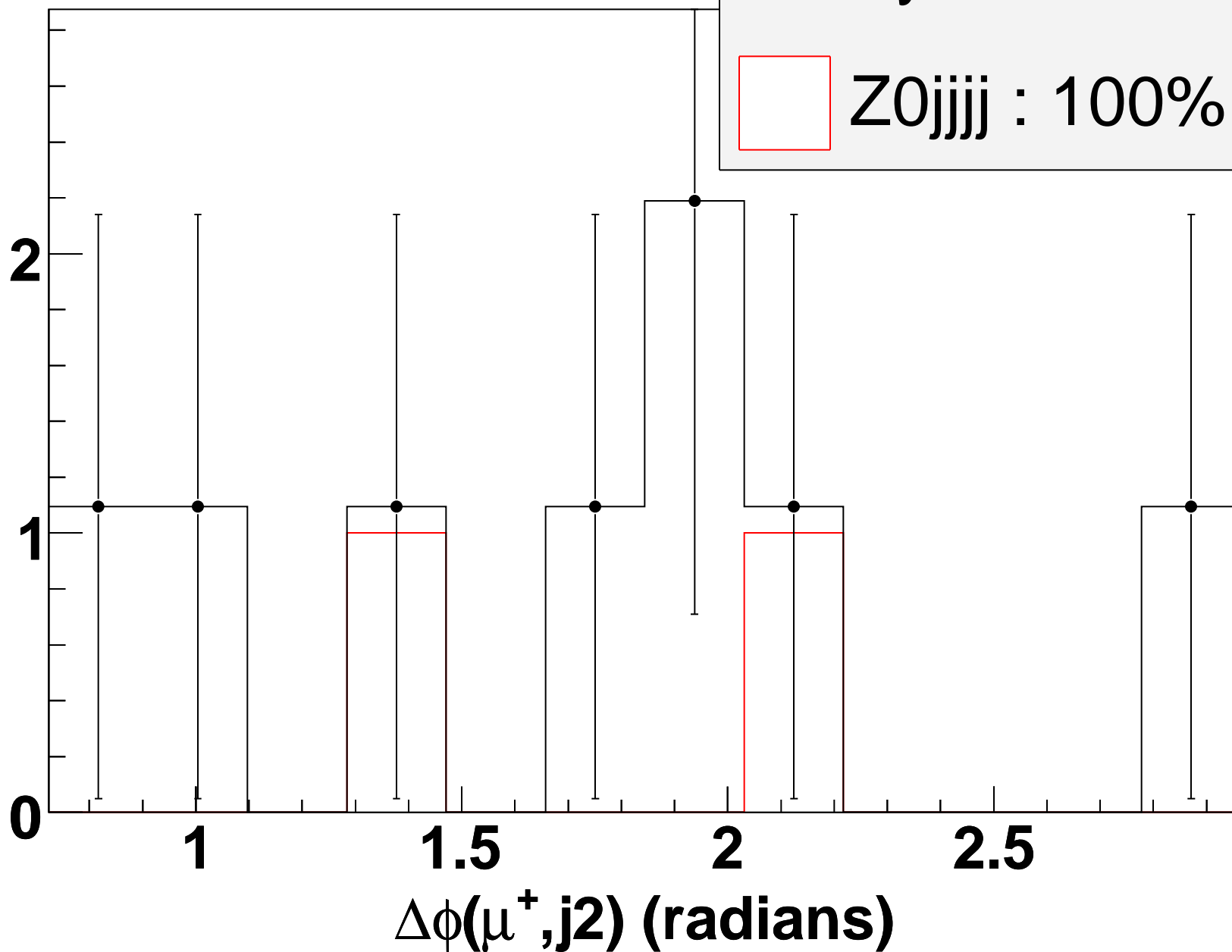
Number of Events

1b3j1mu+1mu-



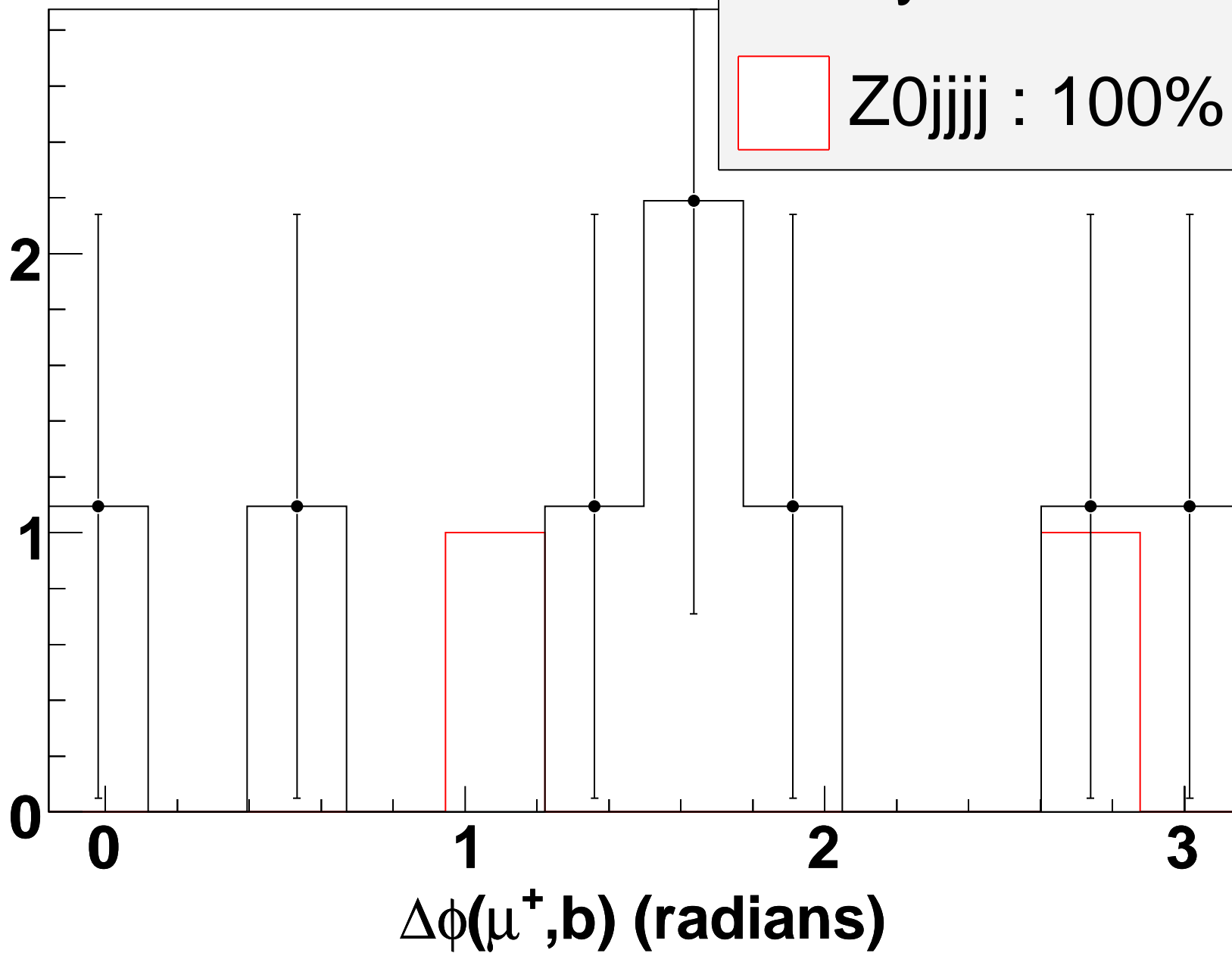
Number of Events

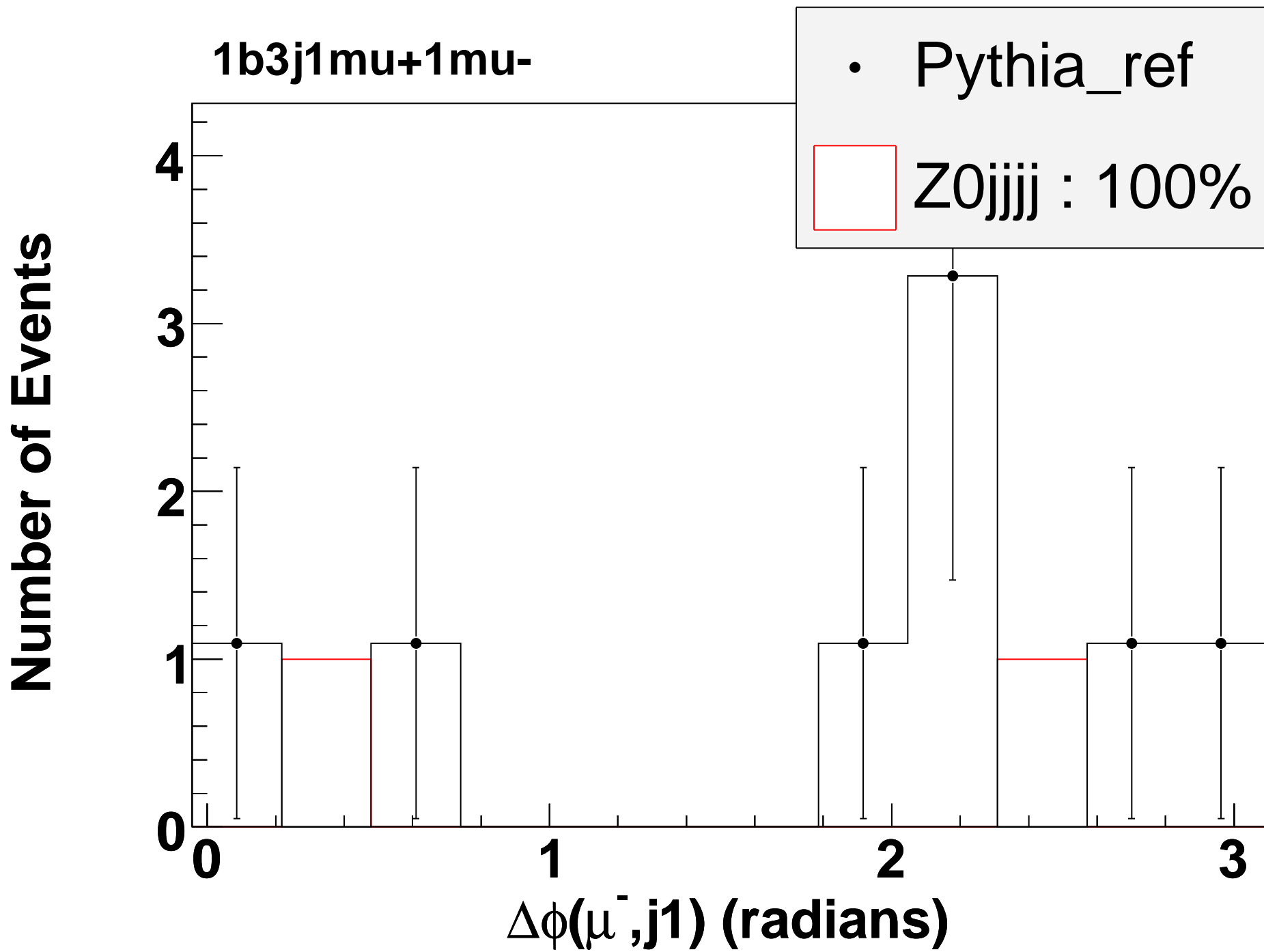
1b3j1mu+1mu-

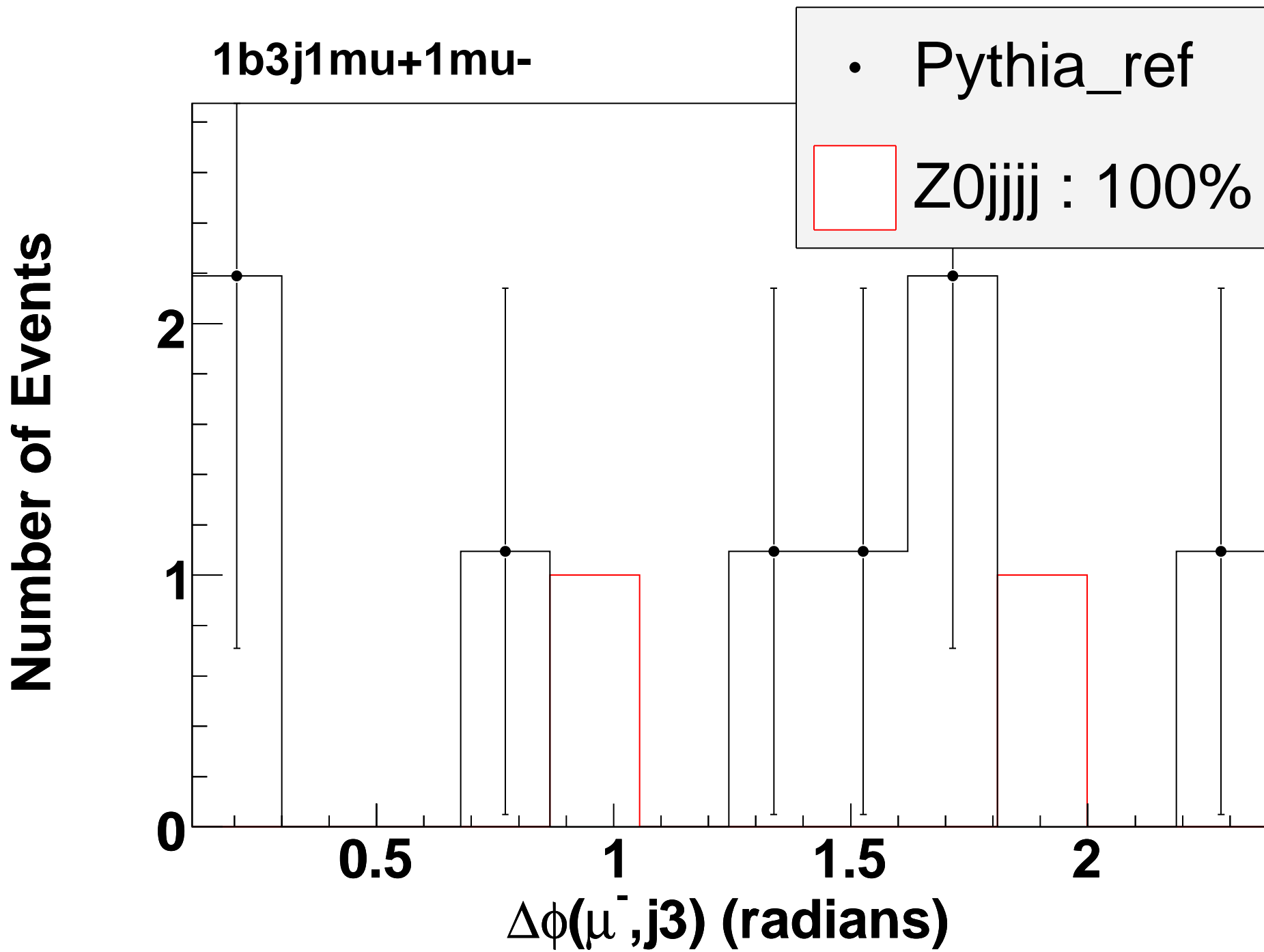


Number of Events

1b3j1mu+1mu-



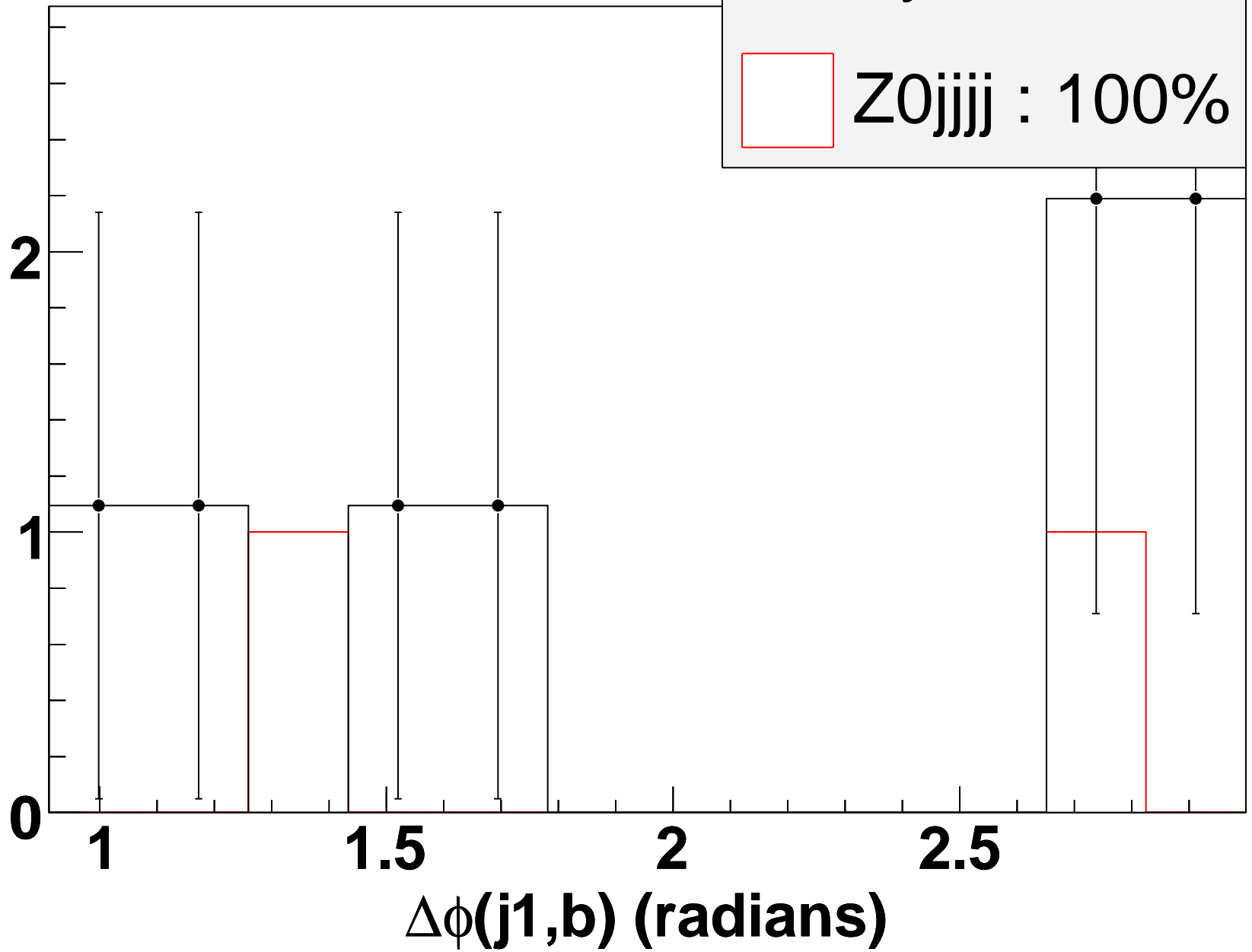


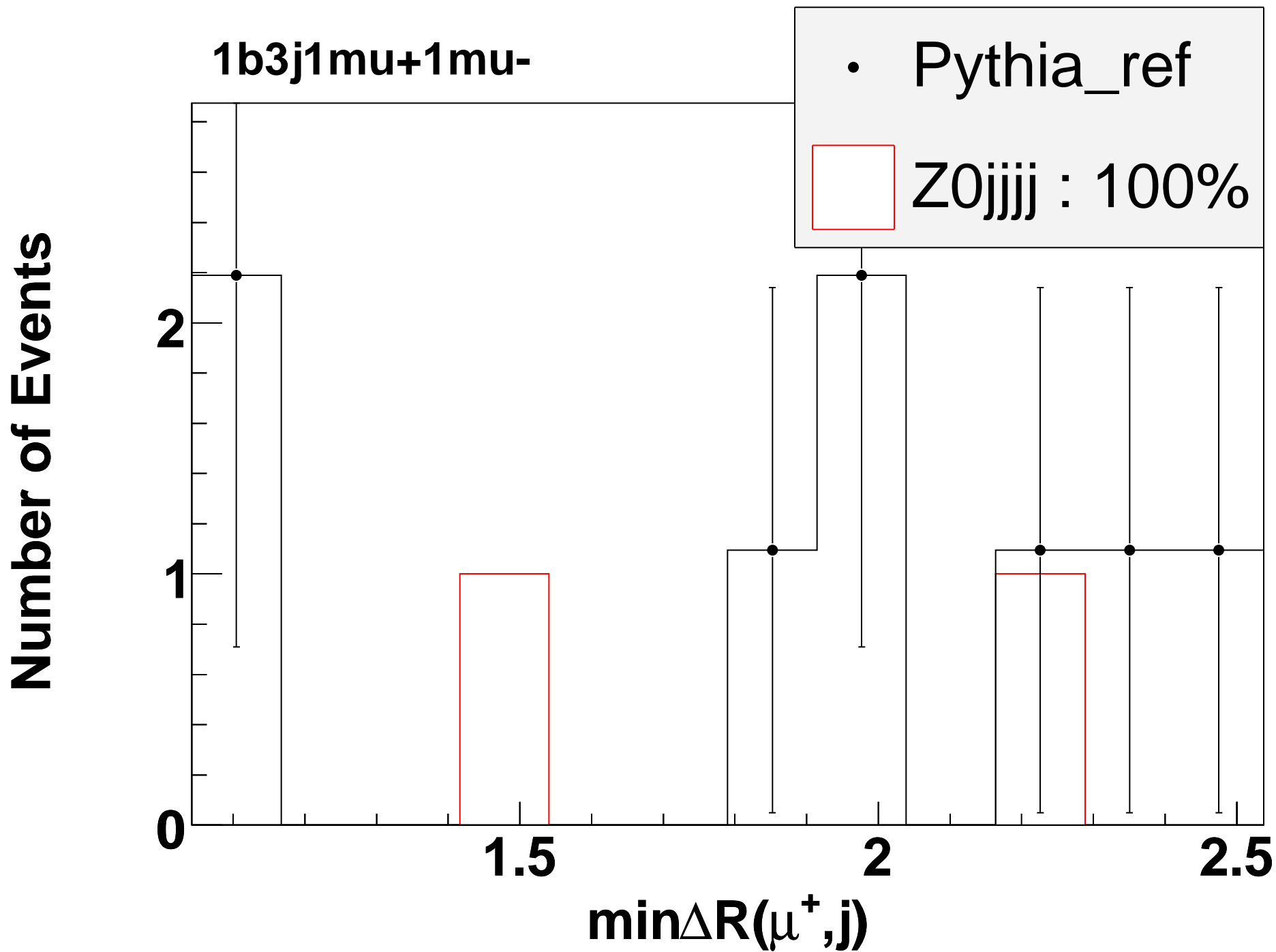




Number of Events

1b3j1mu+1mu-

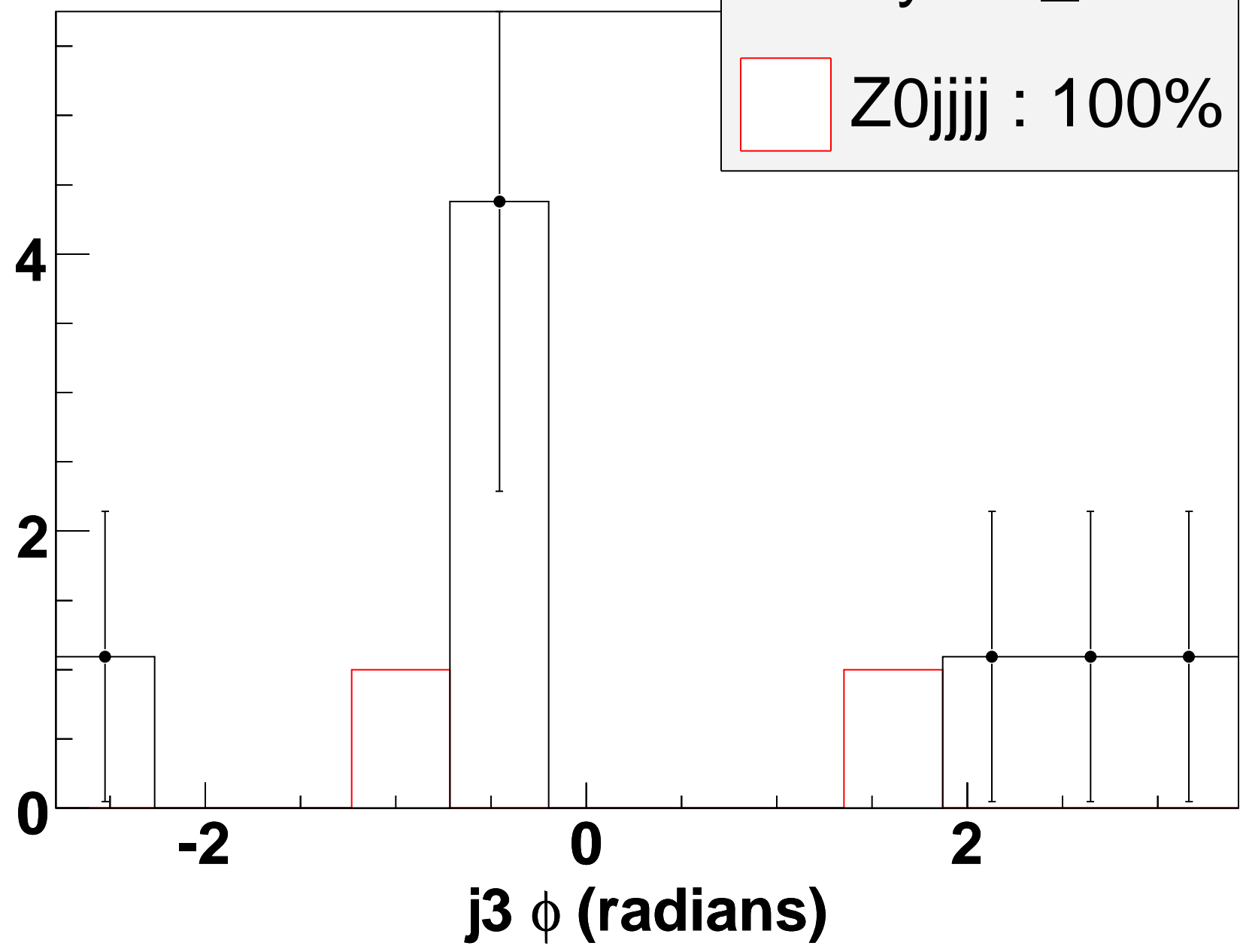




1b3j1mu+1mu-

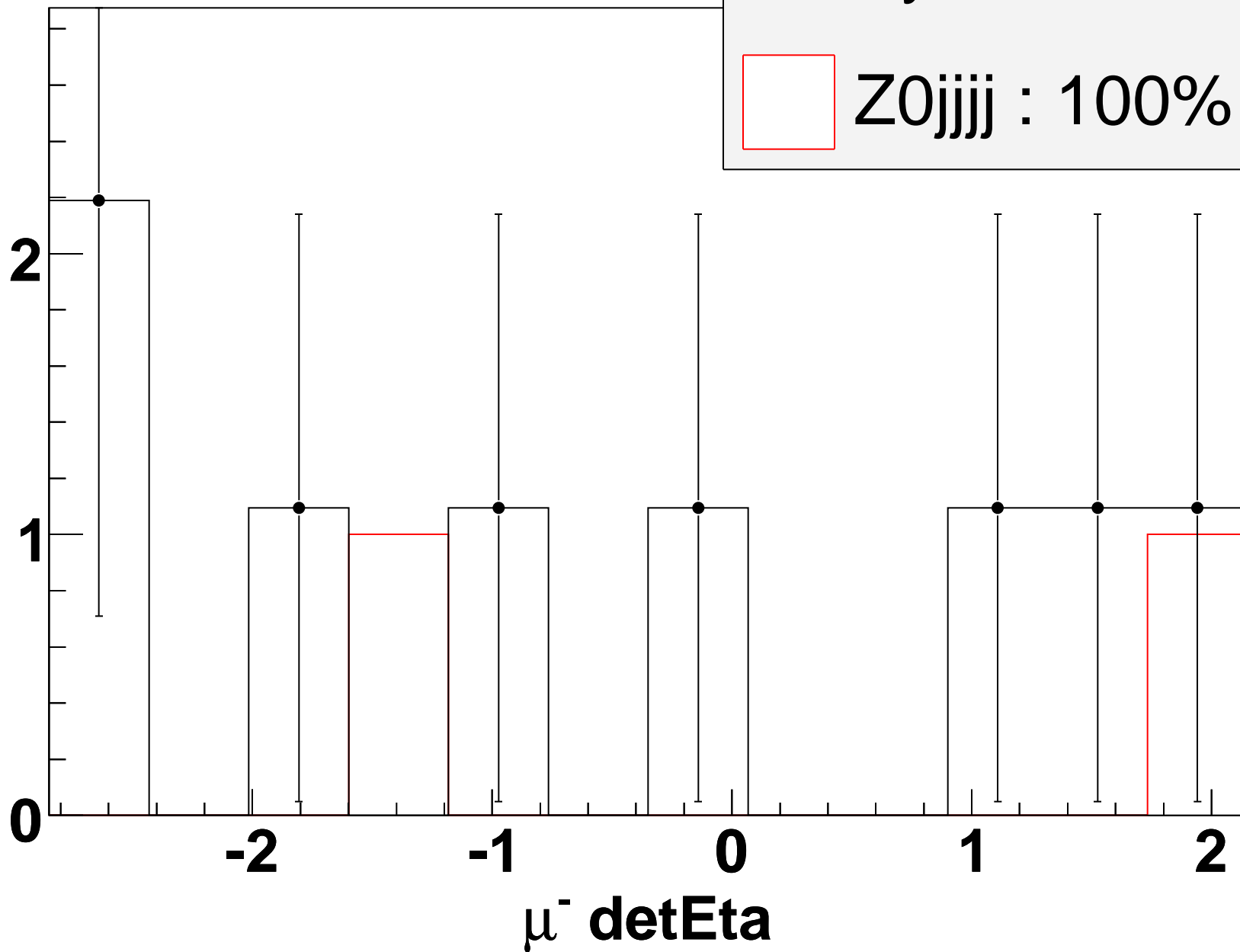
Number of Events

• Pythia\_ref  
□ Z0jjjj : 100%



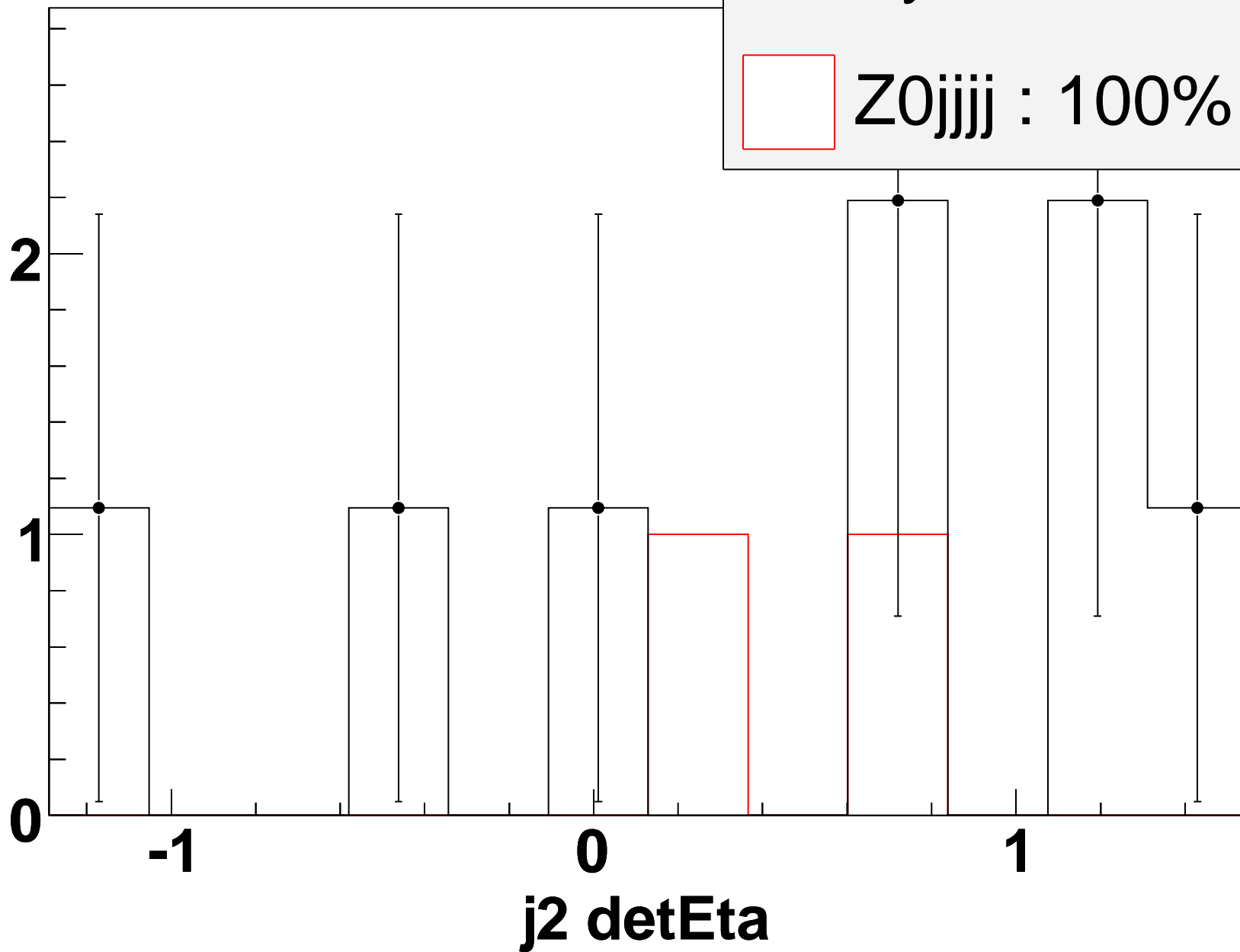
Number of Events

1b3j1mu+1mu-



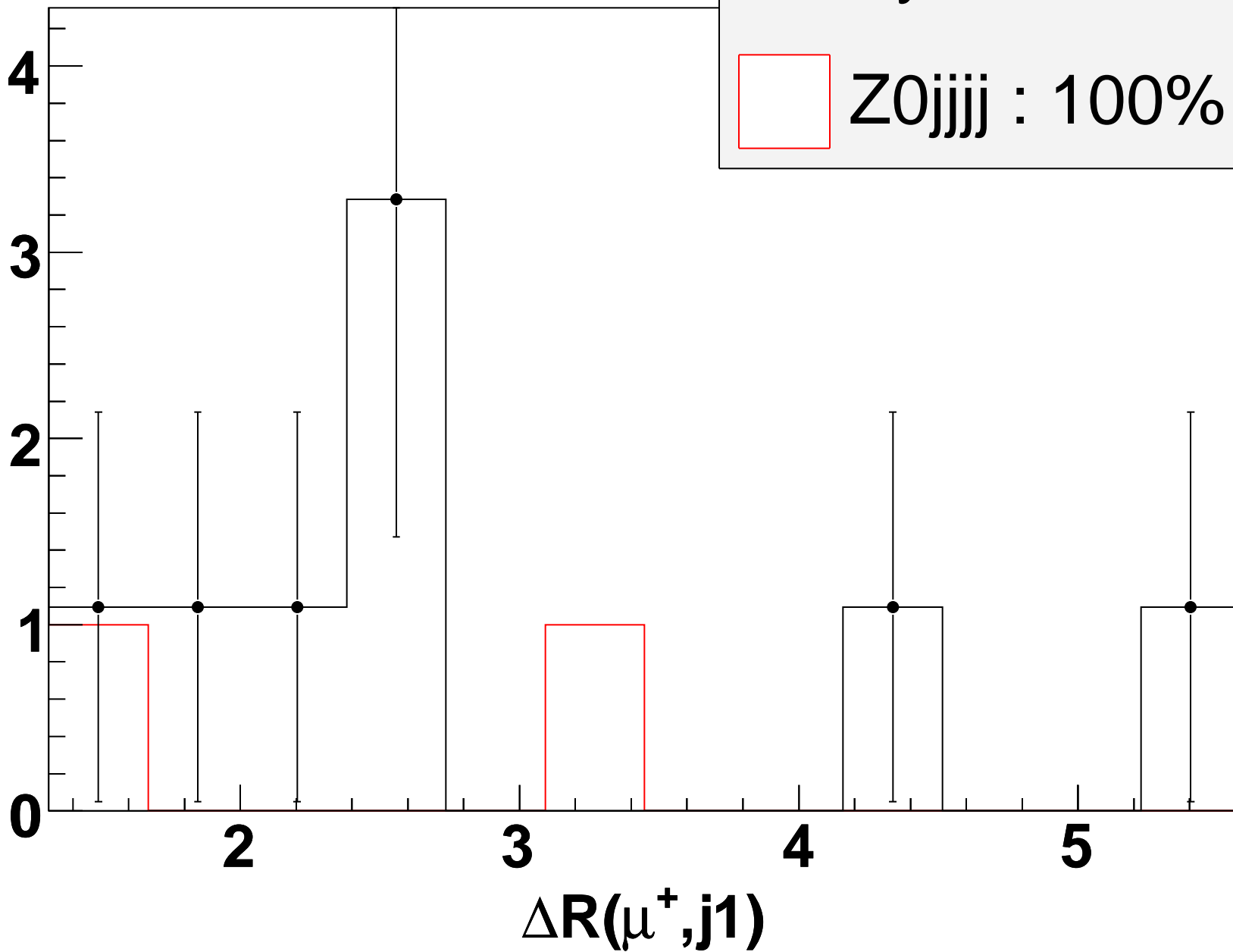
Number of Events

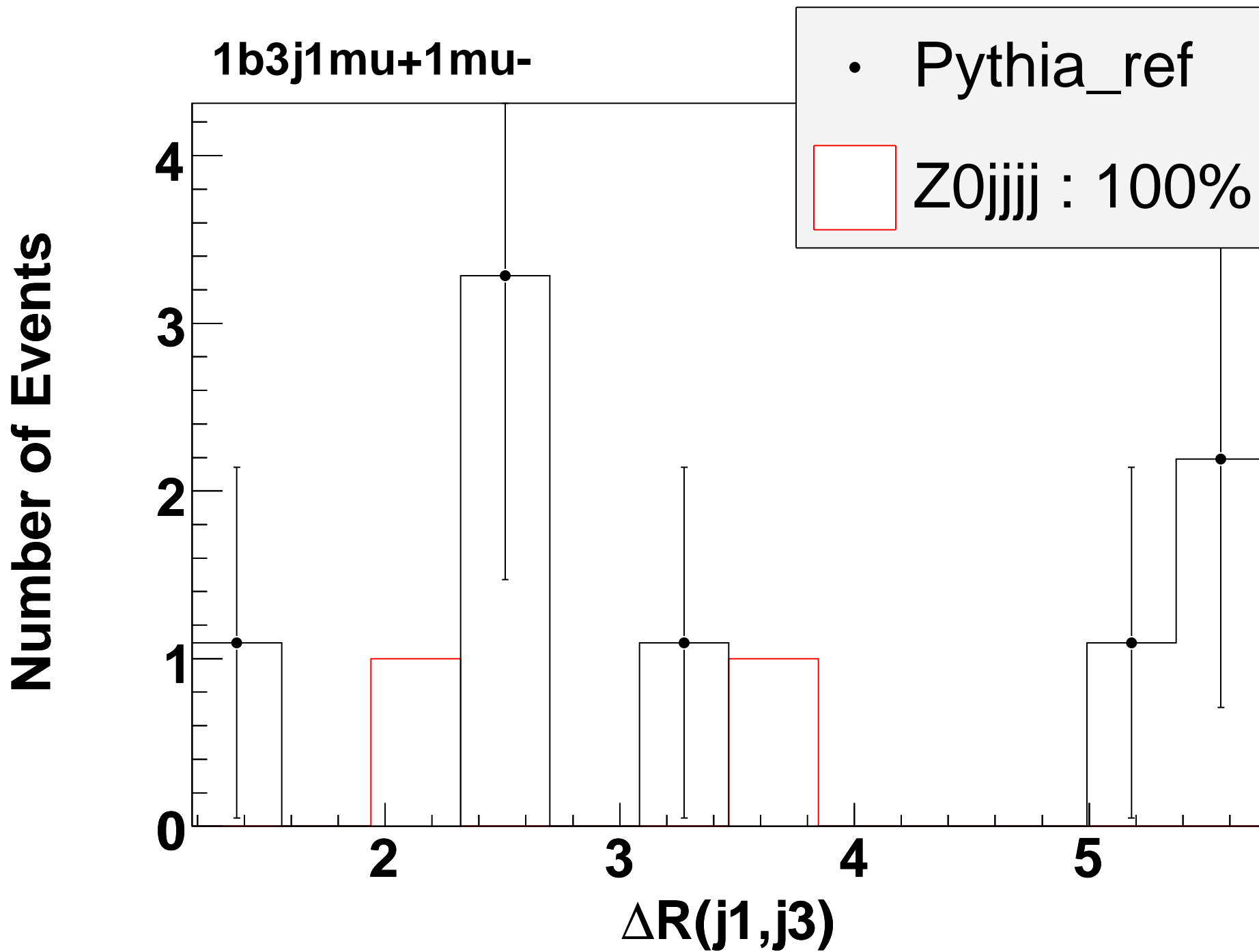
1b3j1mu+1mu-

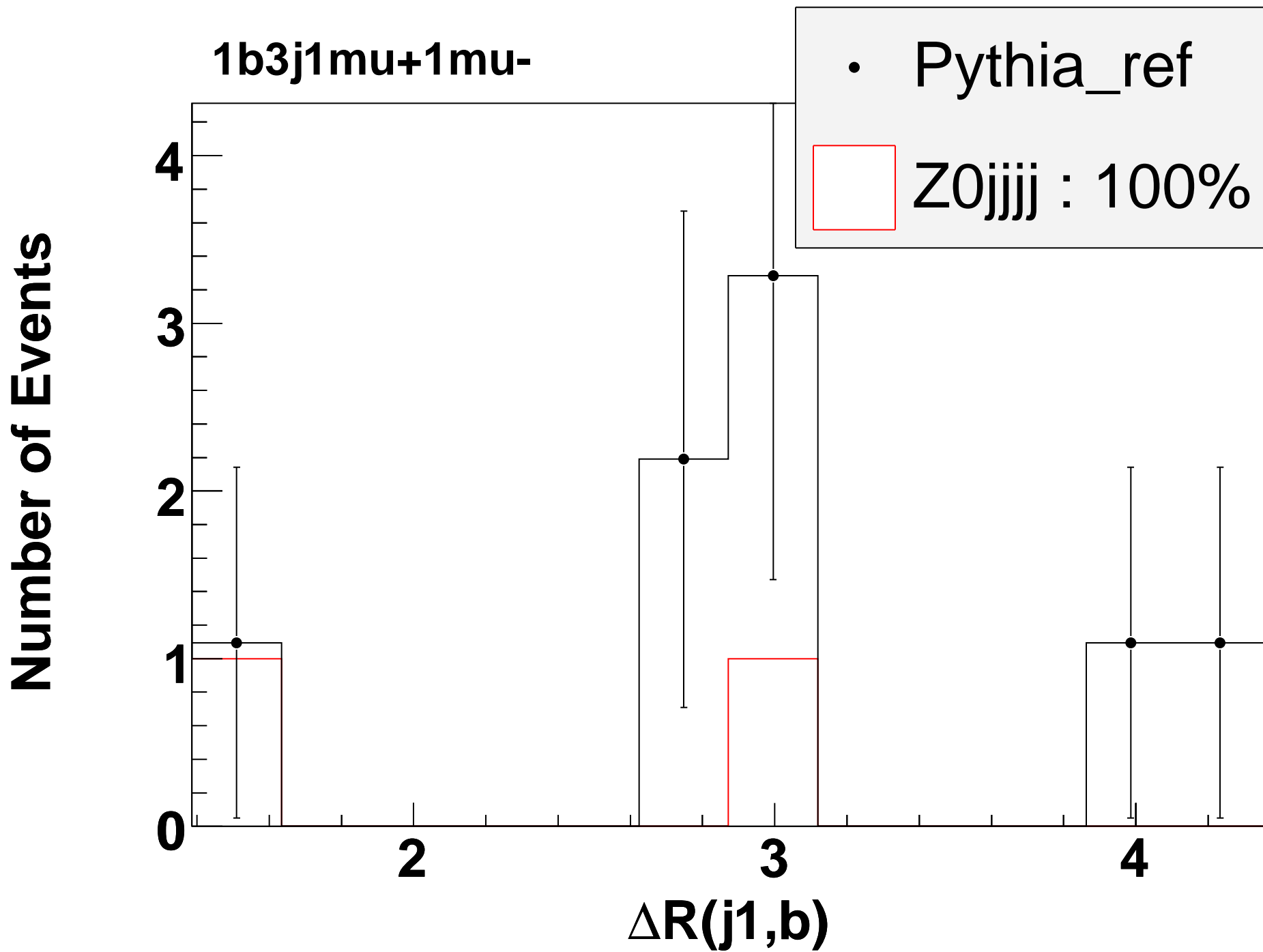


Number of Events

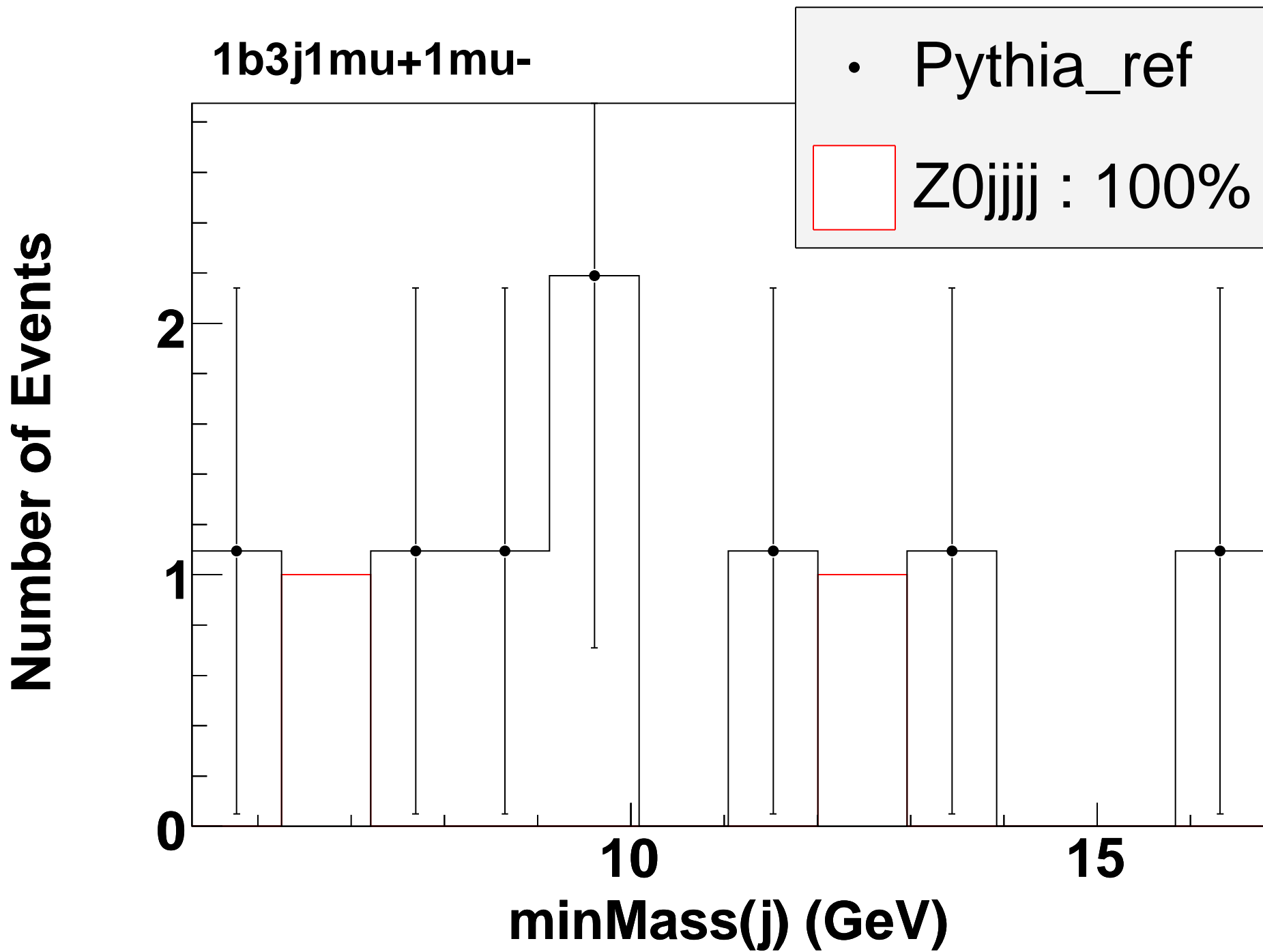
1b3j1mu+1mu-











Number of Events

1b3j1mu+1mu-

