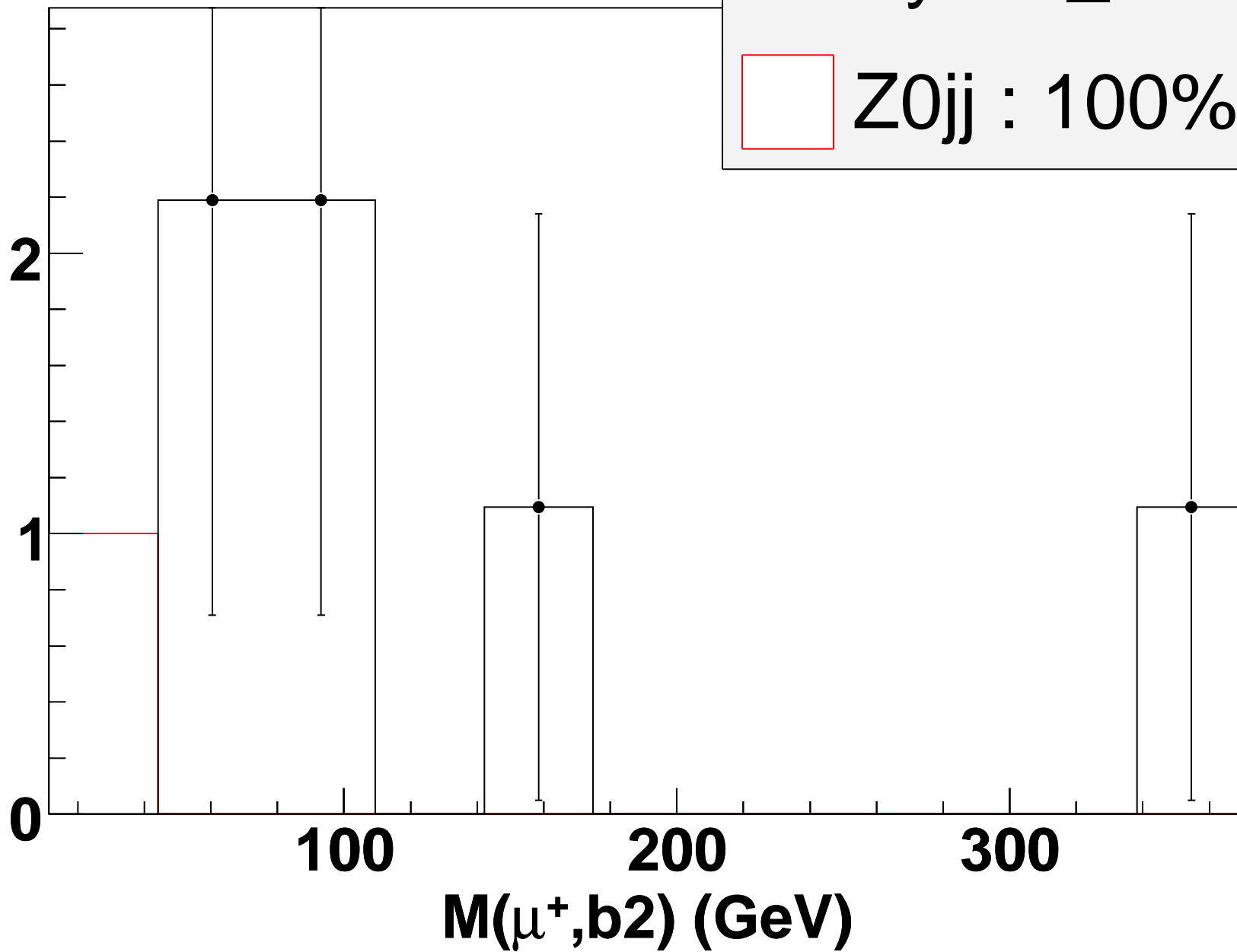
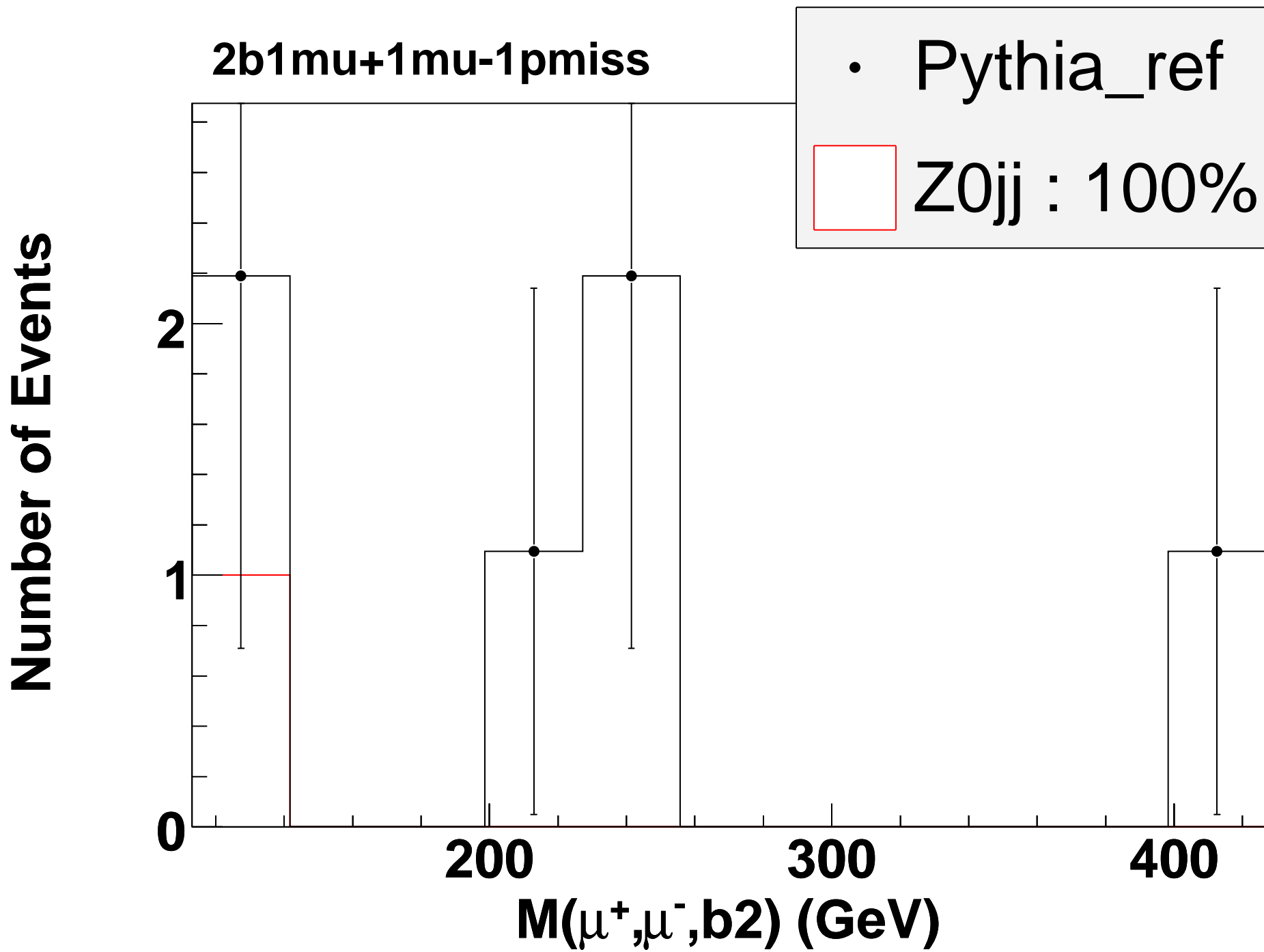


2b1mu+1mu-1pmiss

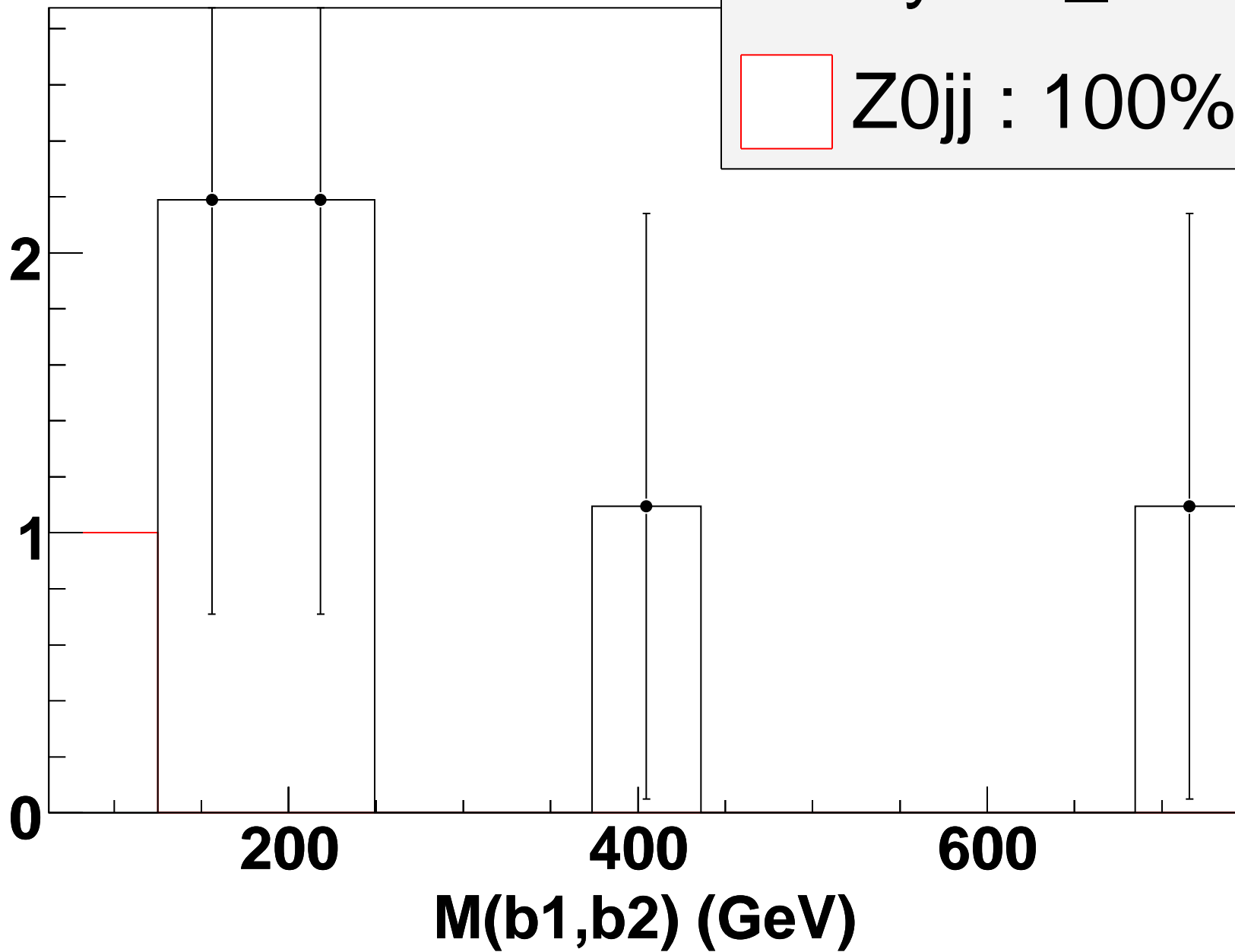
Number of Events

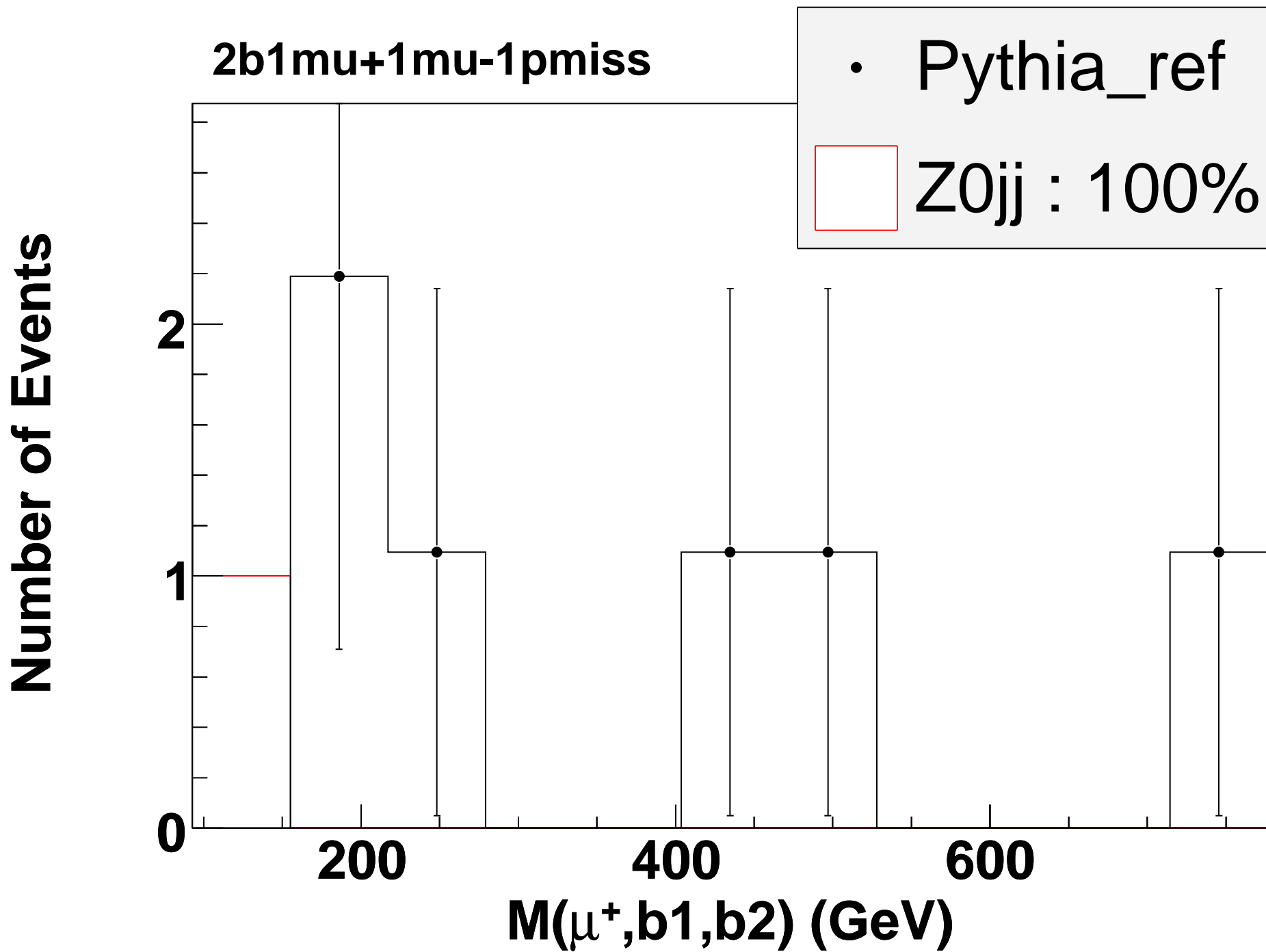




2b1mu+1mu-1pmiss

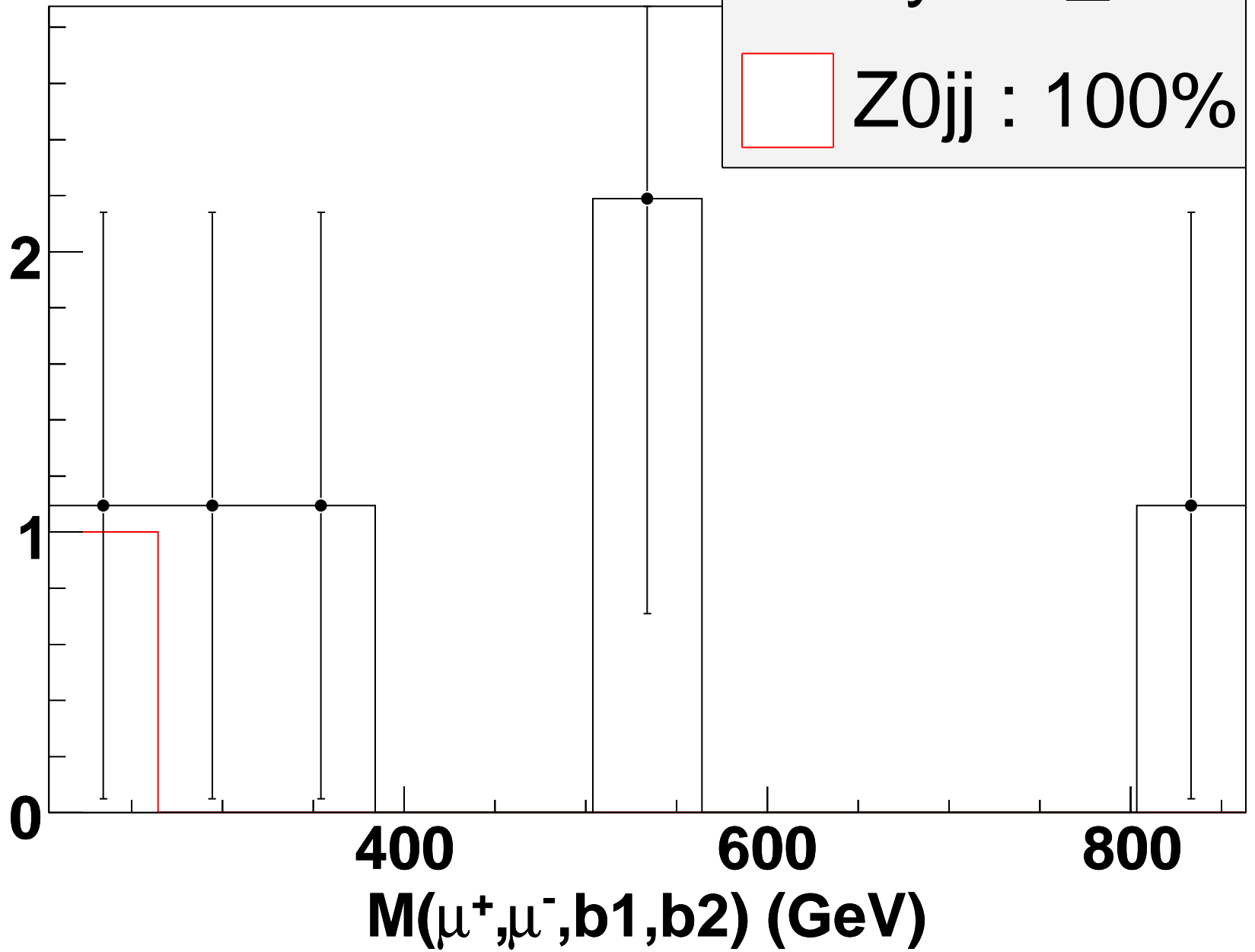
Number of Events

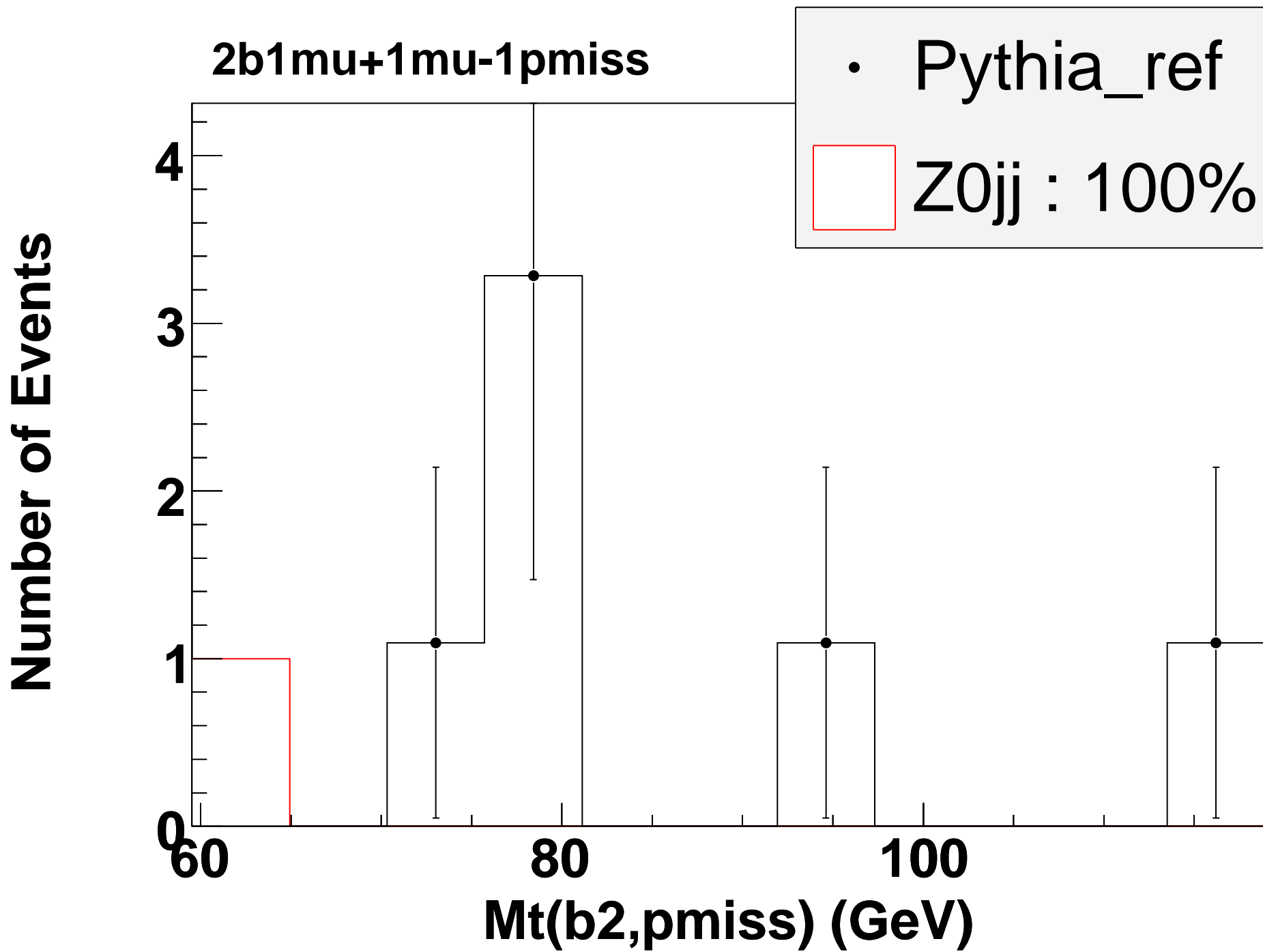


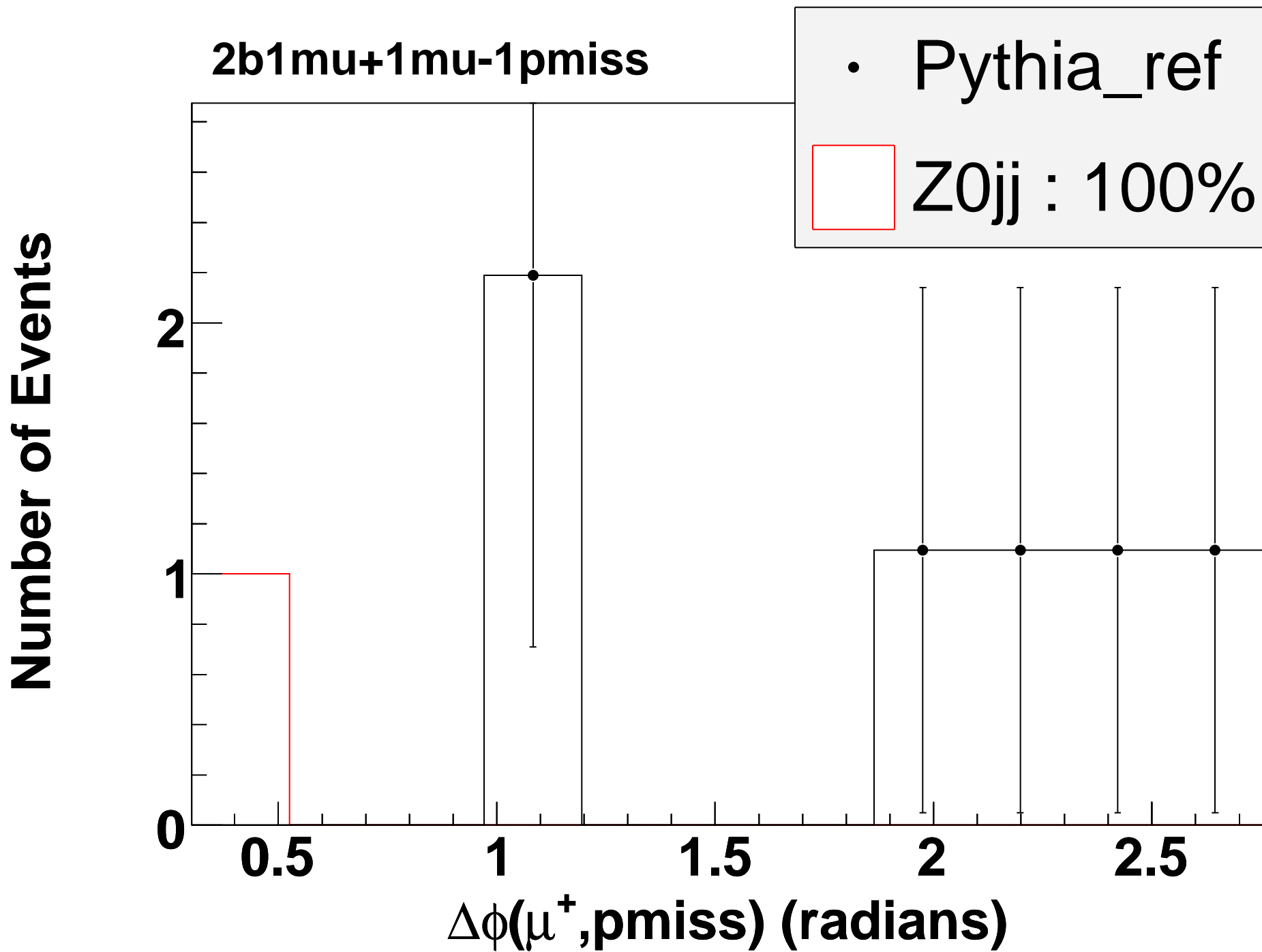


Number of Events

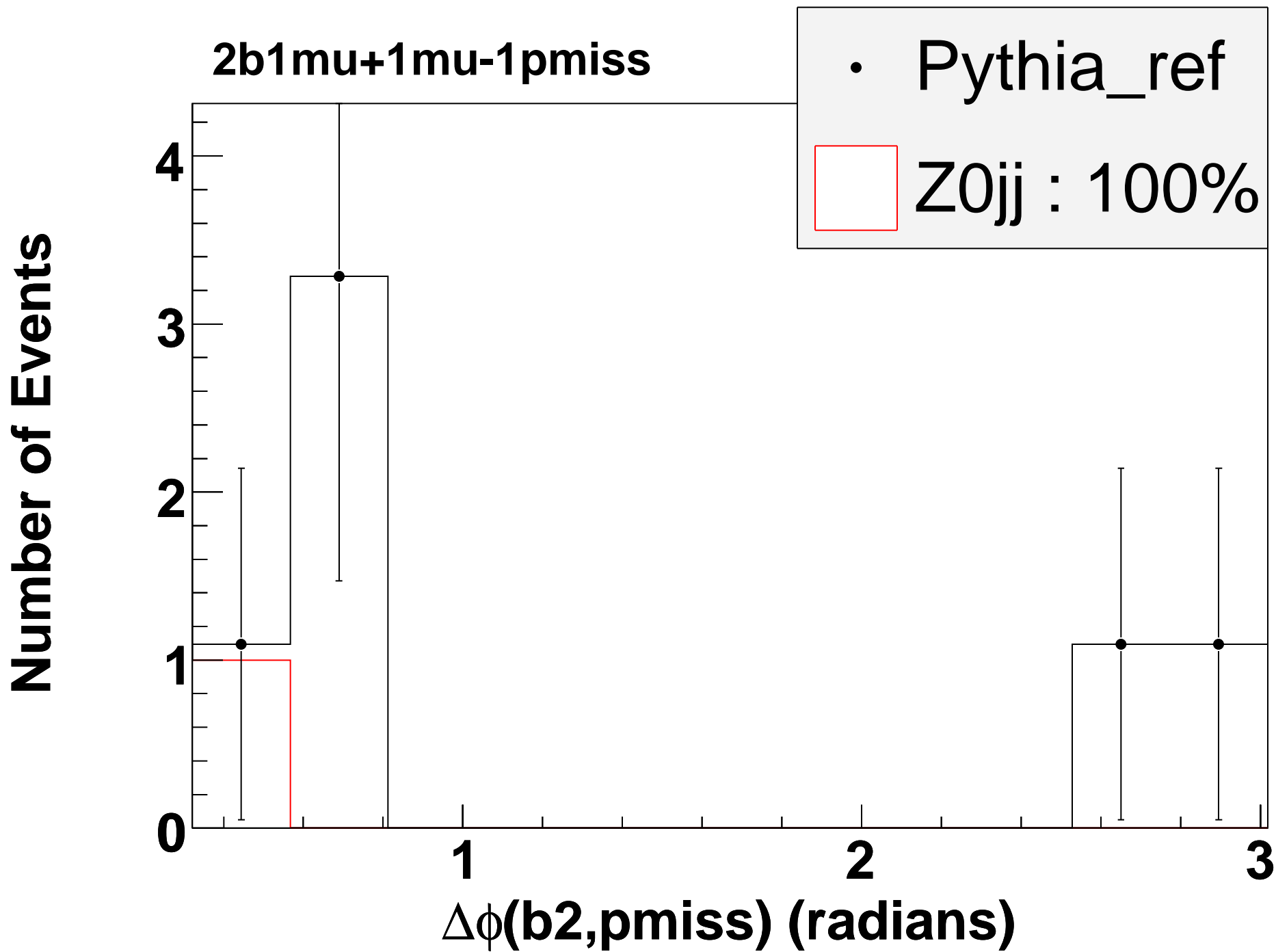
2b1mu+1mu-1pmiss









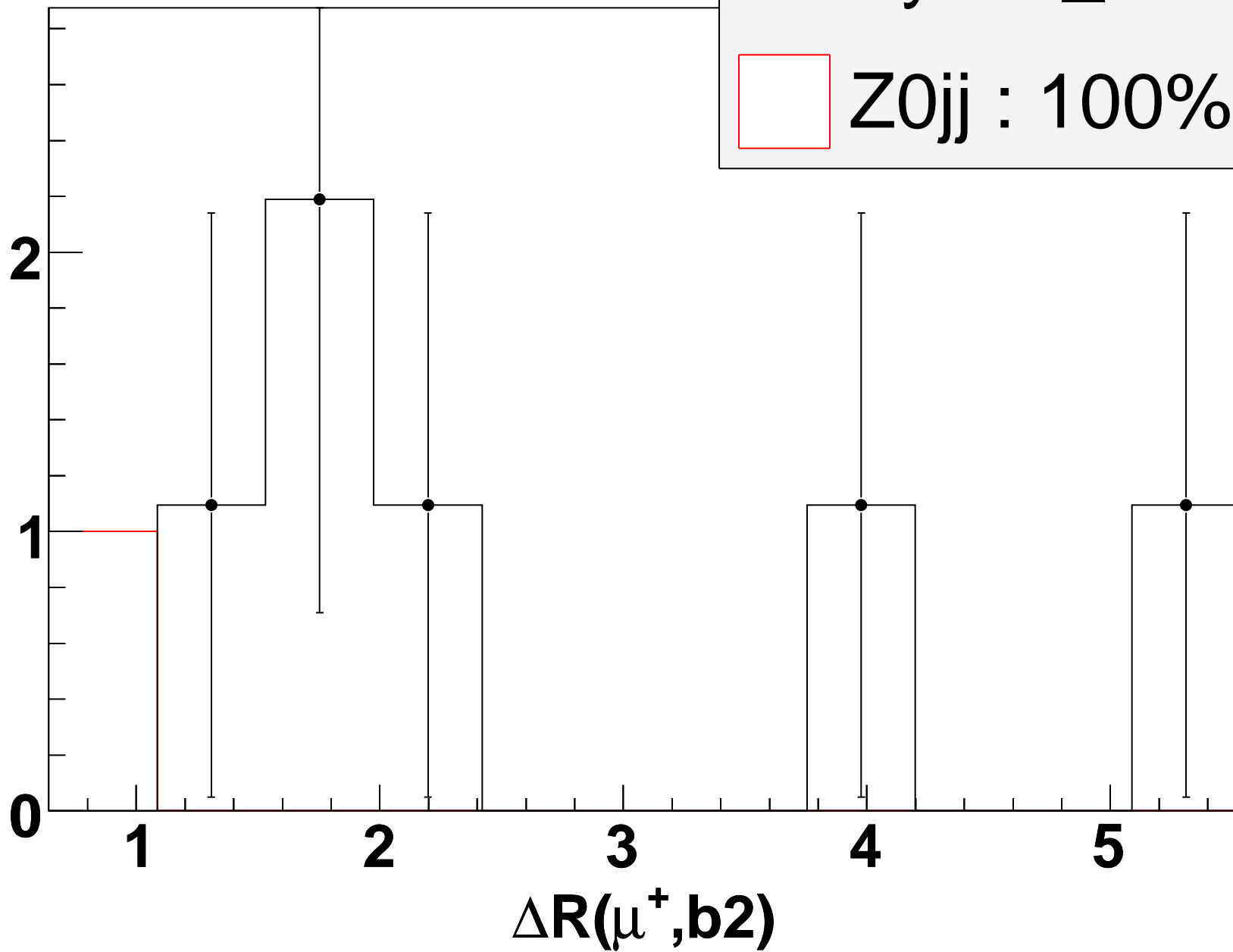


**Number of Events**

**2b1mu+1mu-1pmiss**

• Pythia\_ref

□ Z0jj : 100%

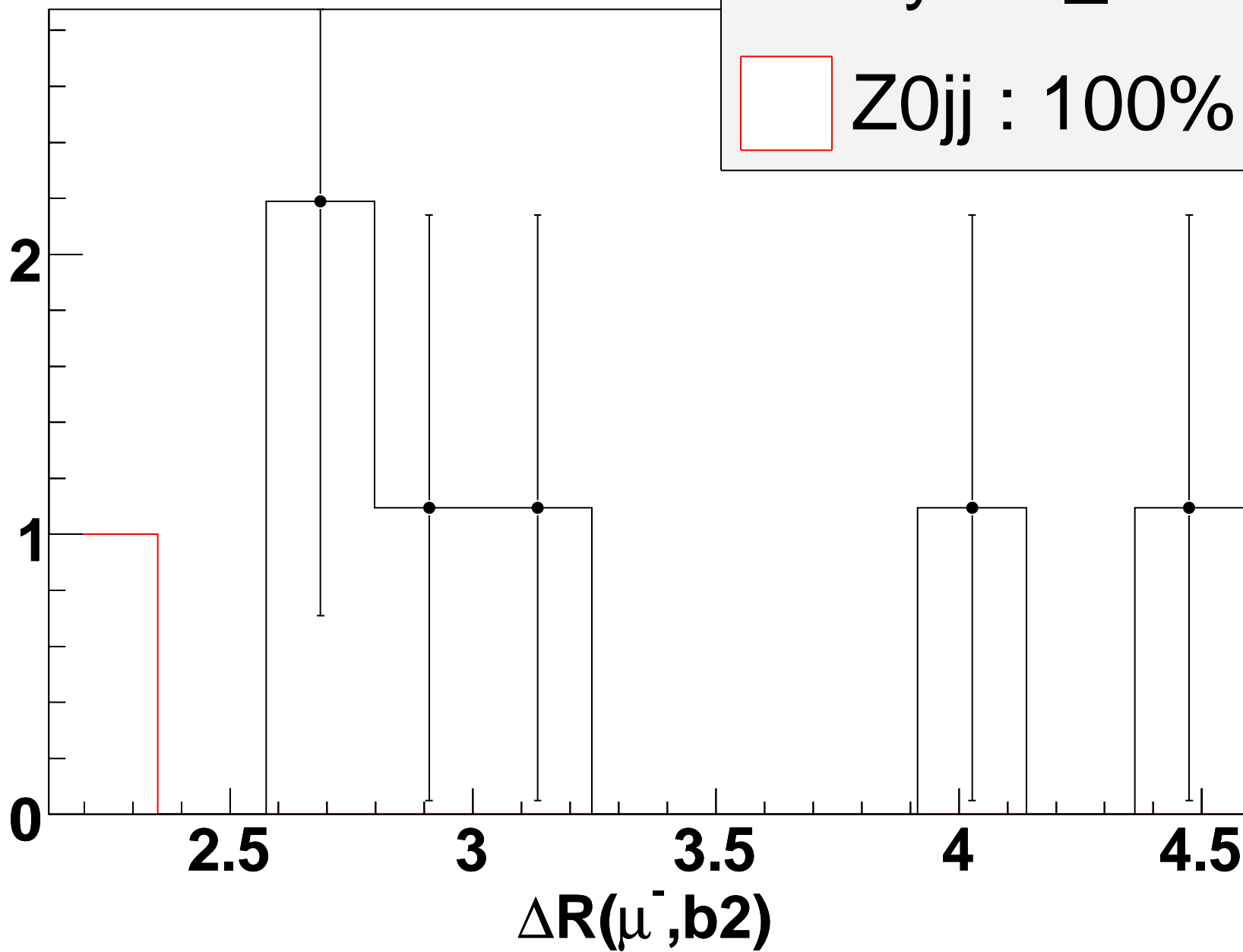


Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%

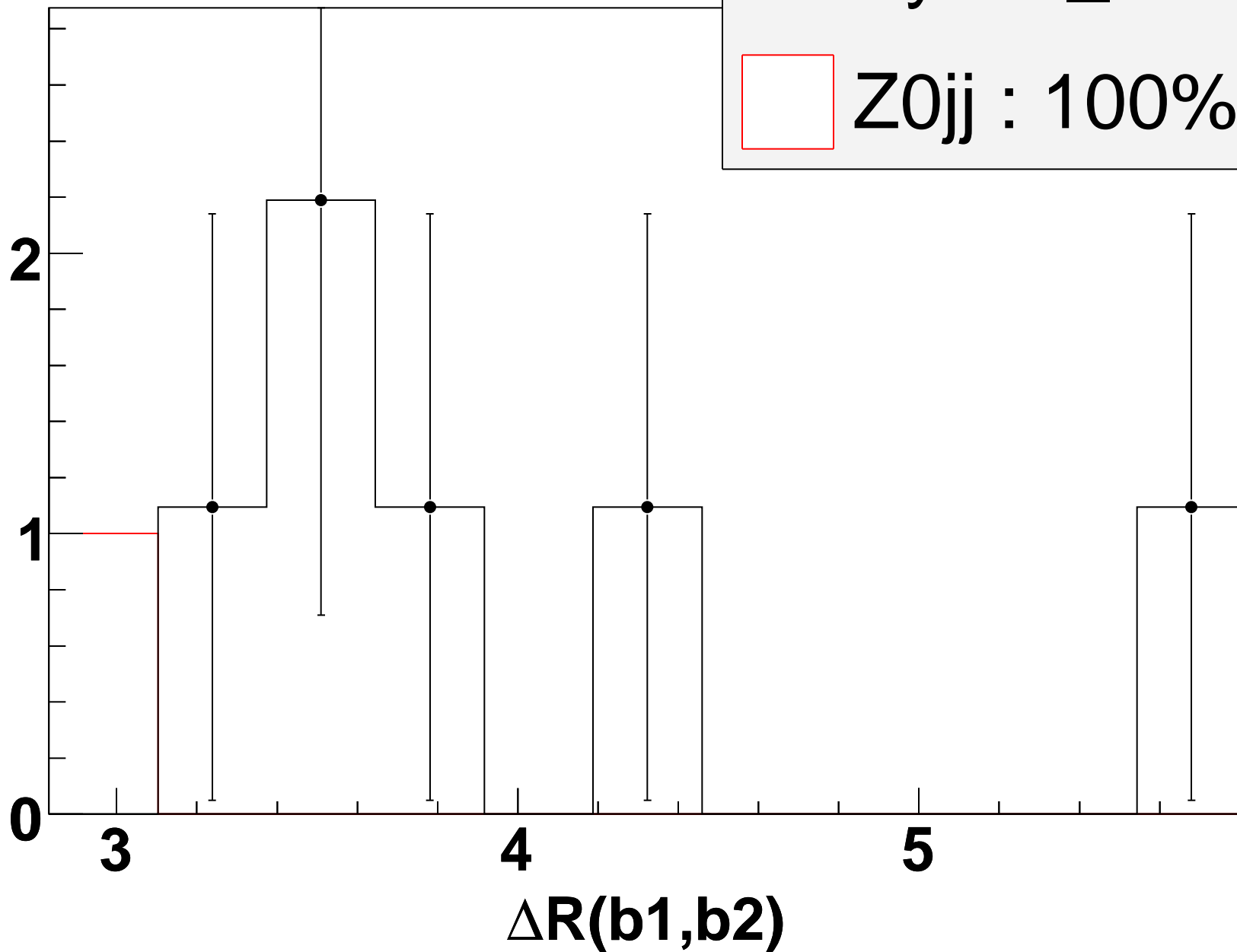


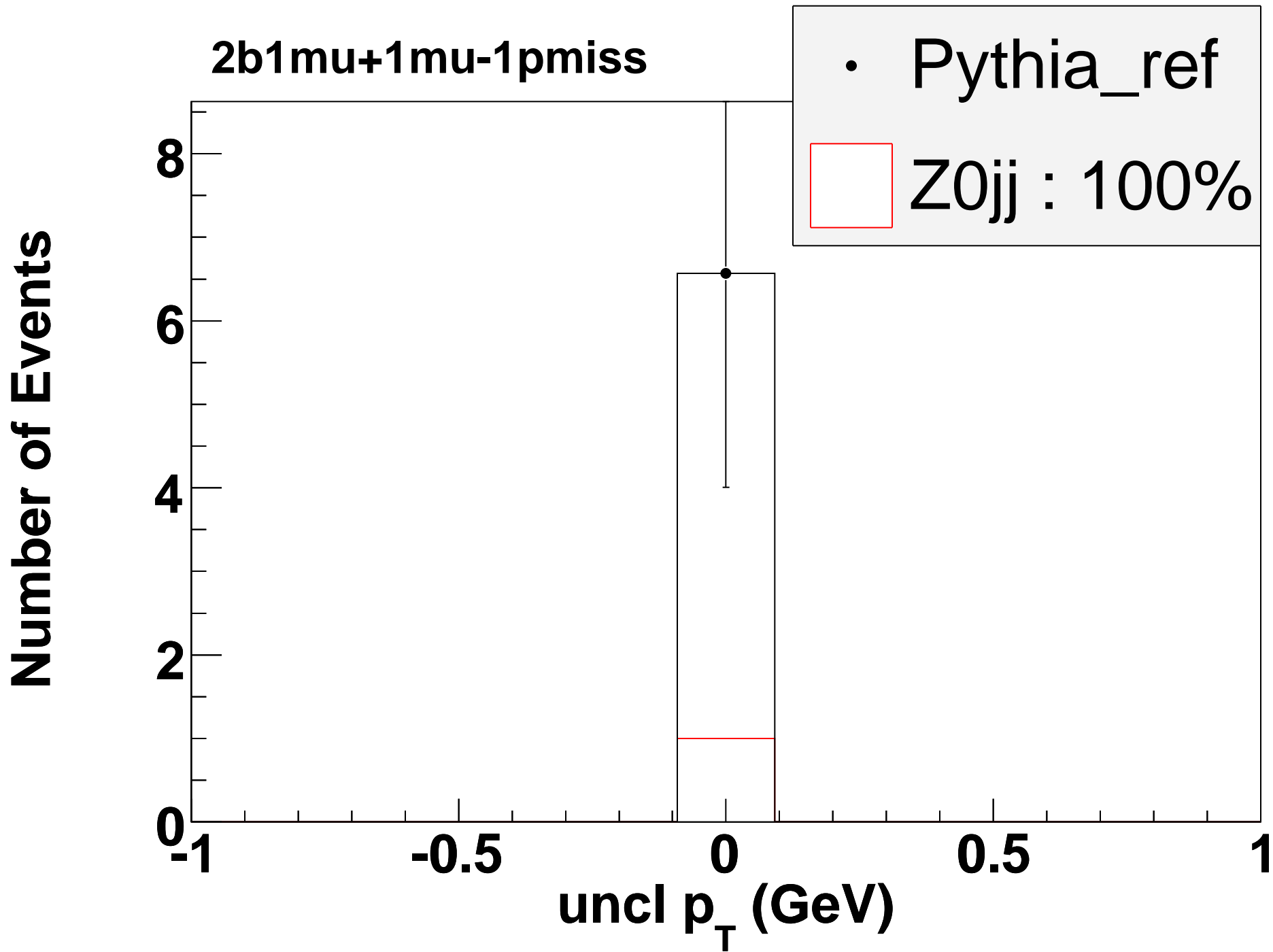
**Number of Events**

**2b1mu+1mu-1pmiss**

• Pythia\_ref

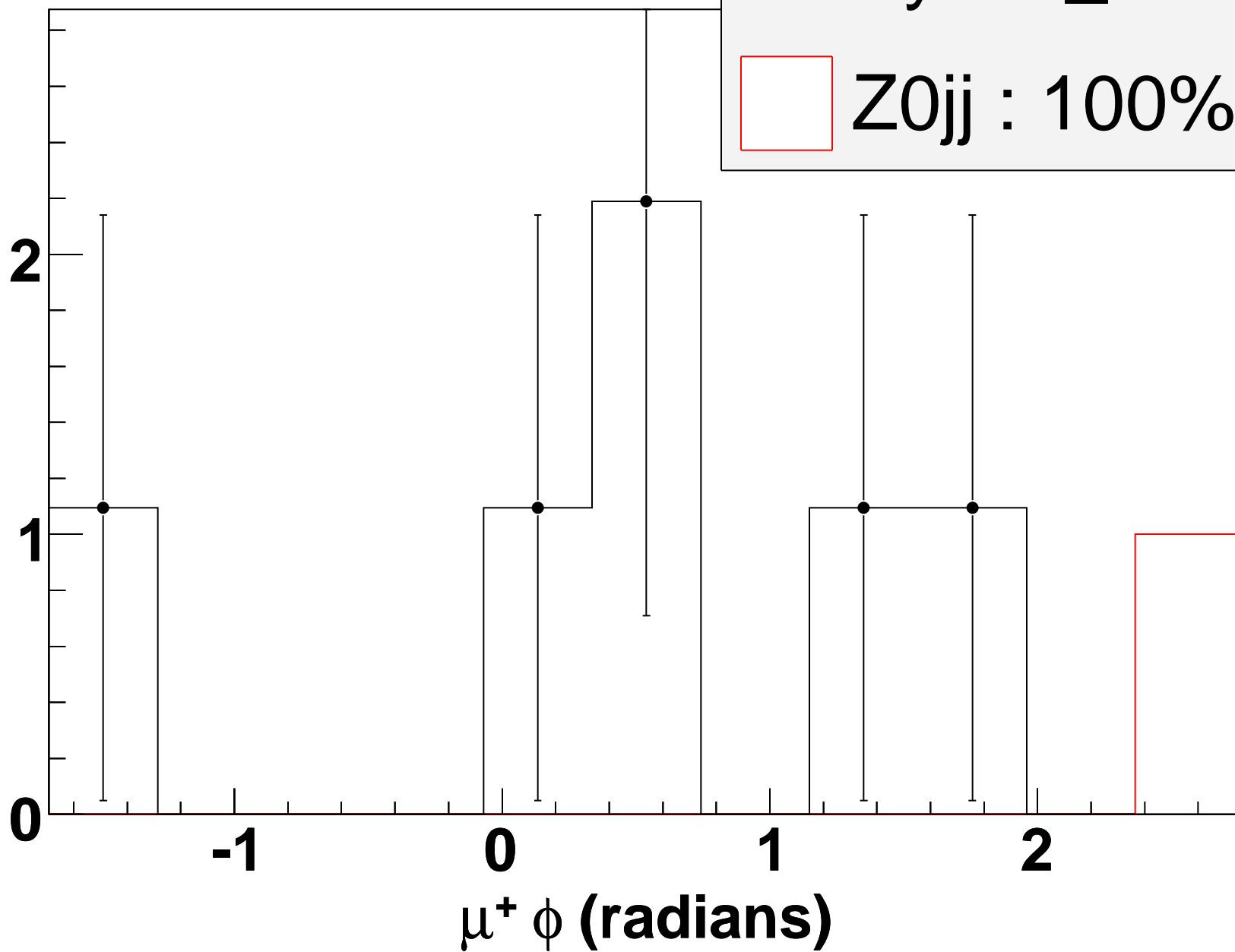
□ Z0jj : 100%

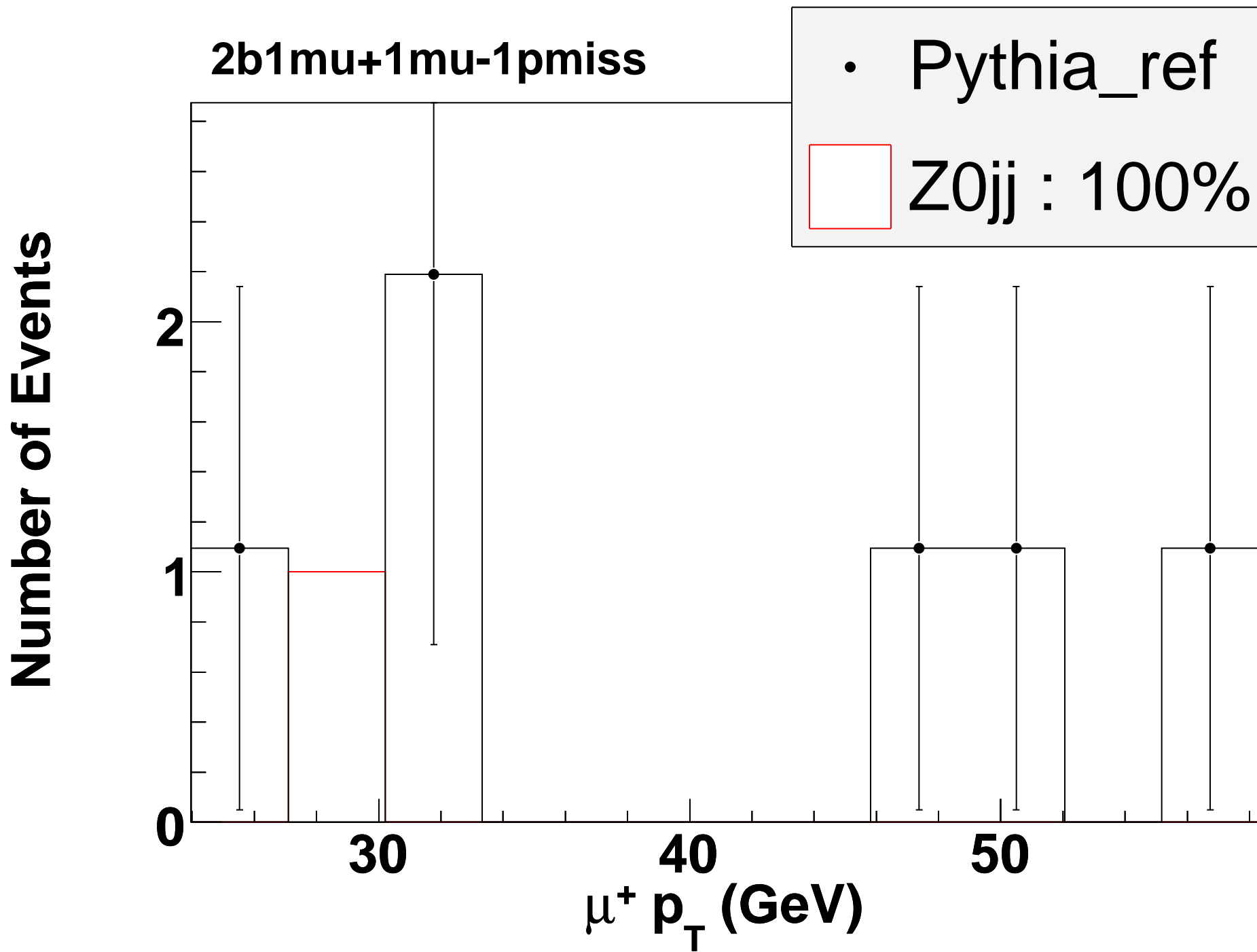


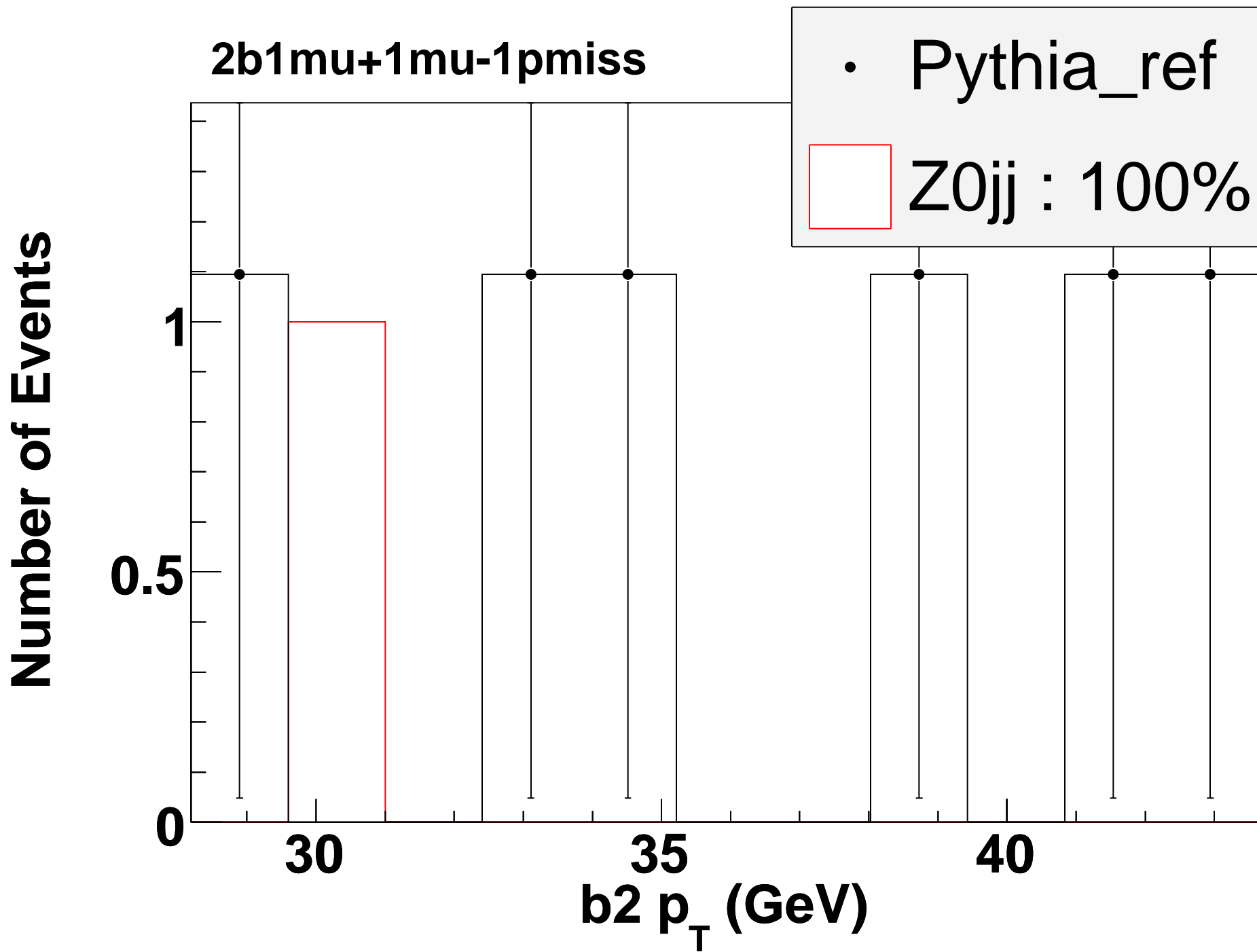


2b1mu+1mu-1pmiss

Number of Events



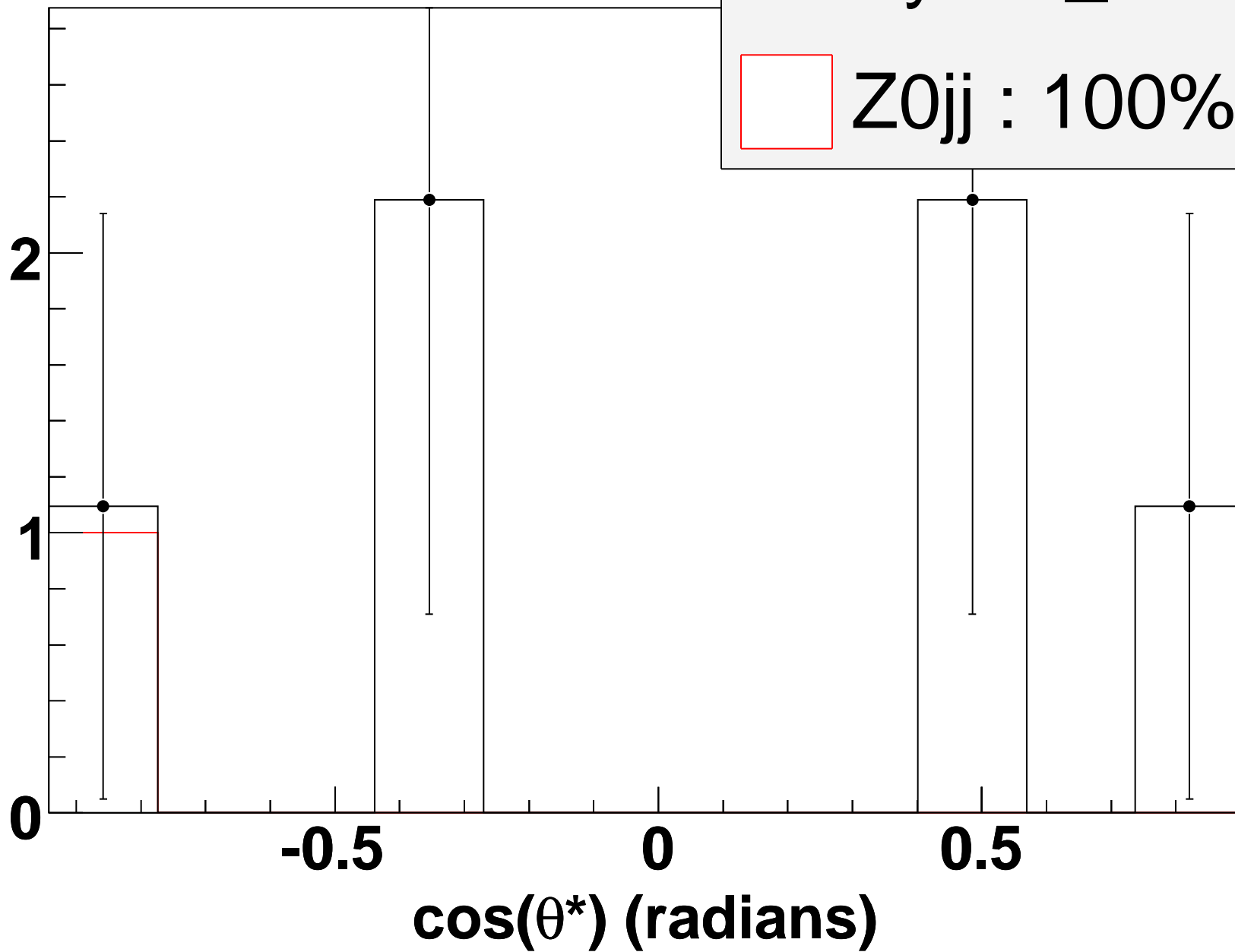


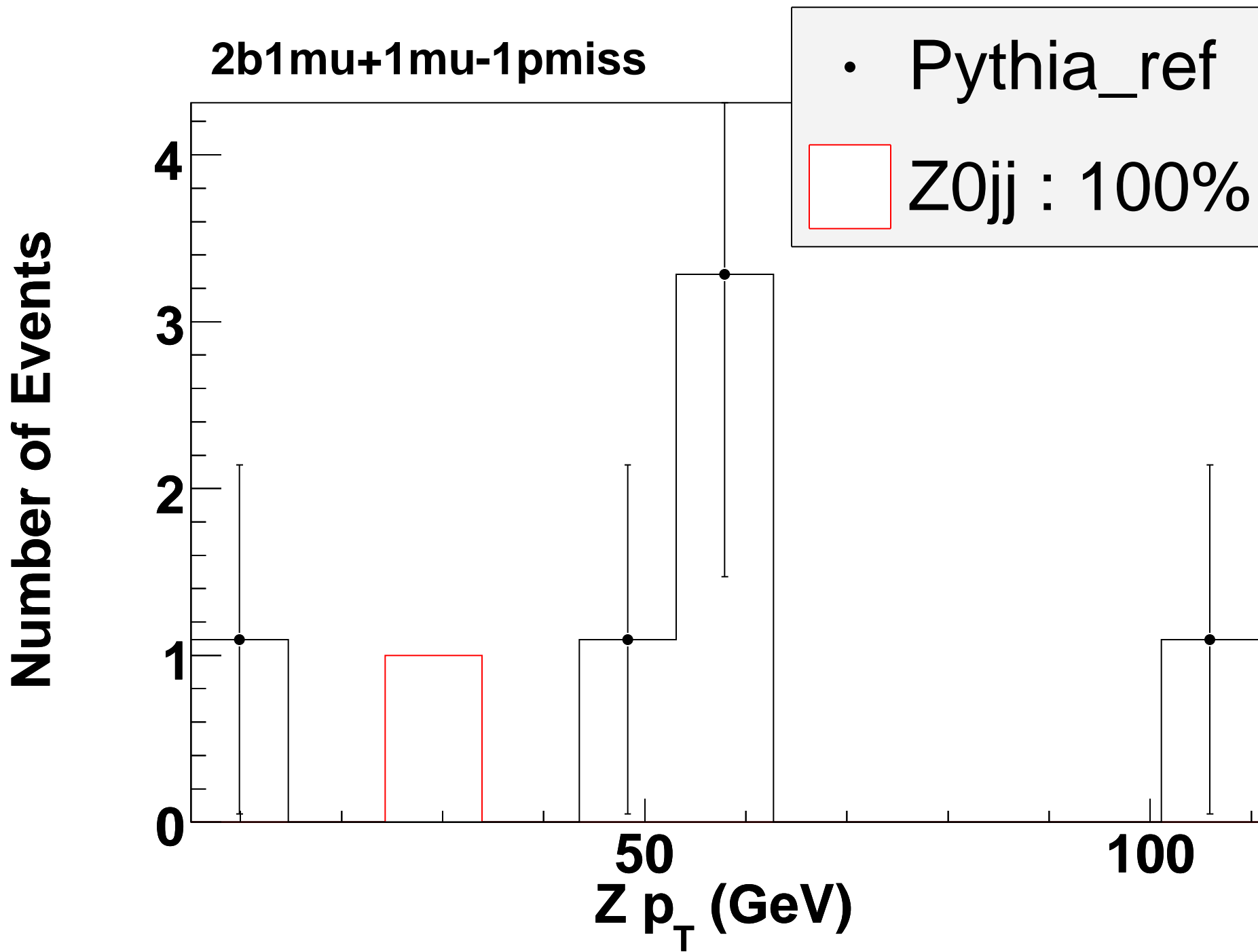


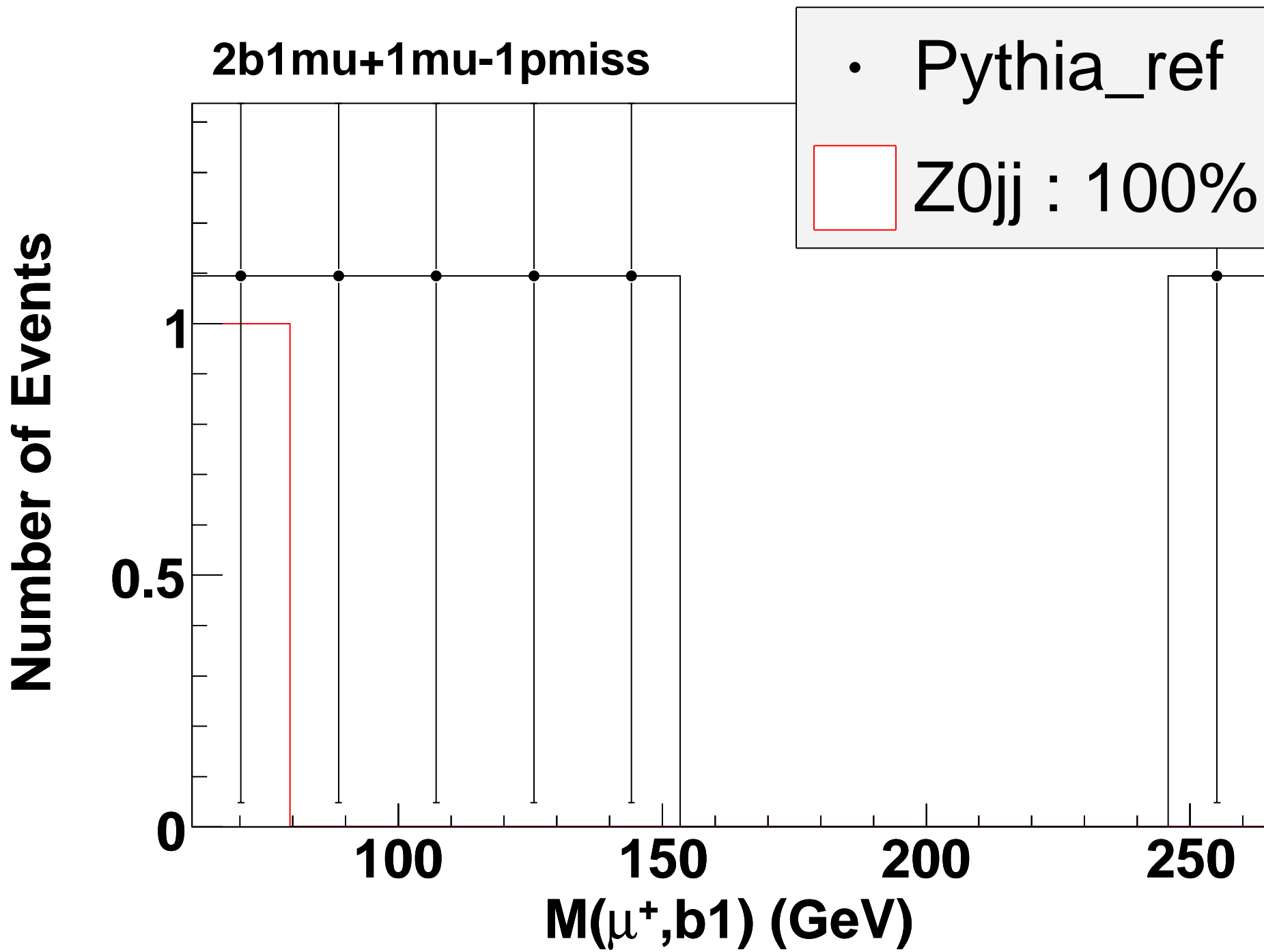


2b1mu+1mu-1pmiss

Number of Events





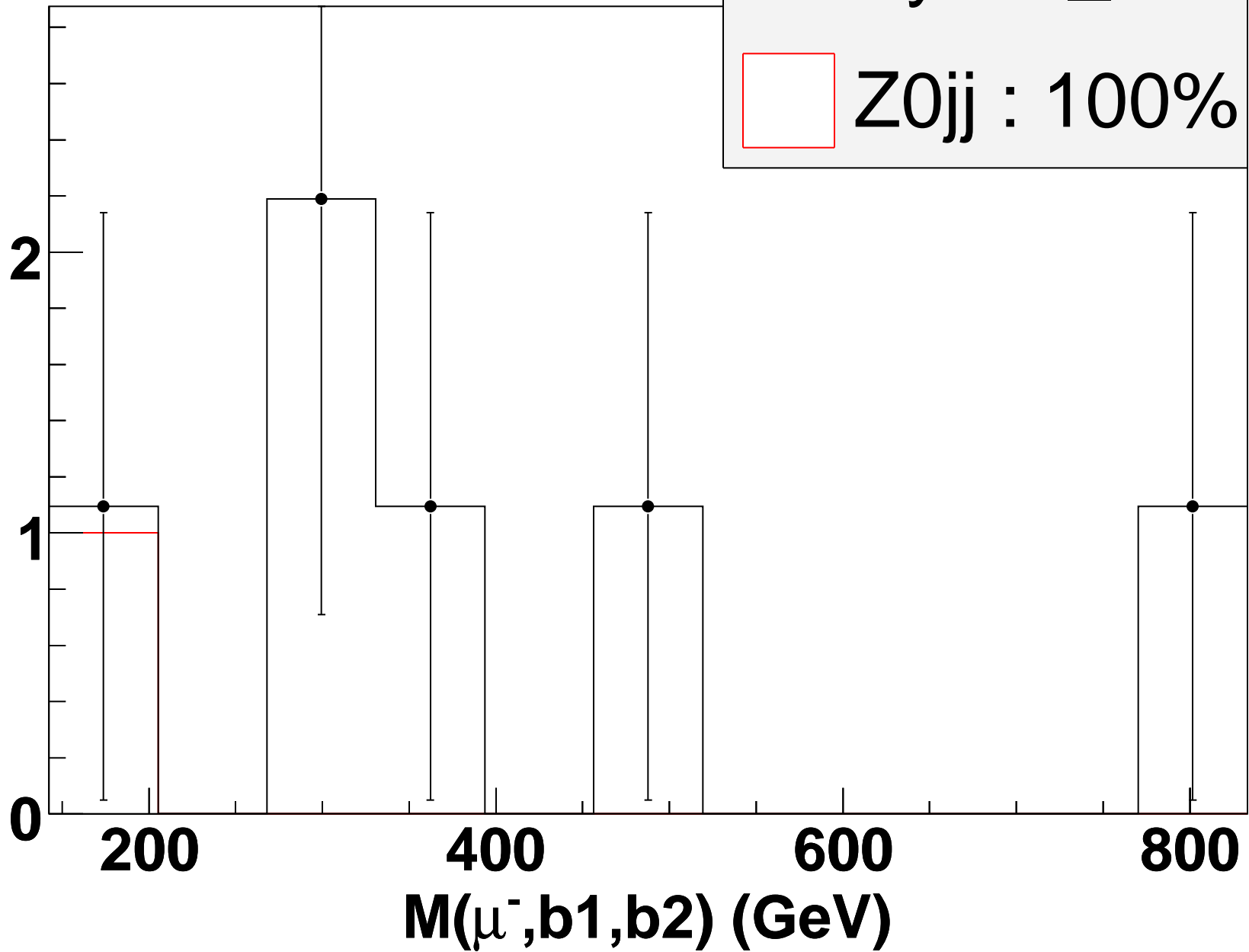


Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%

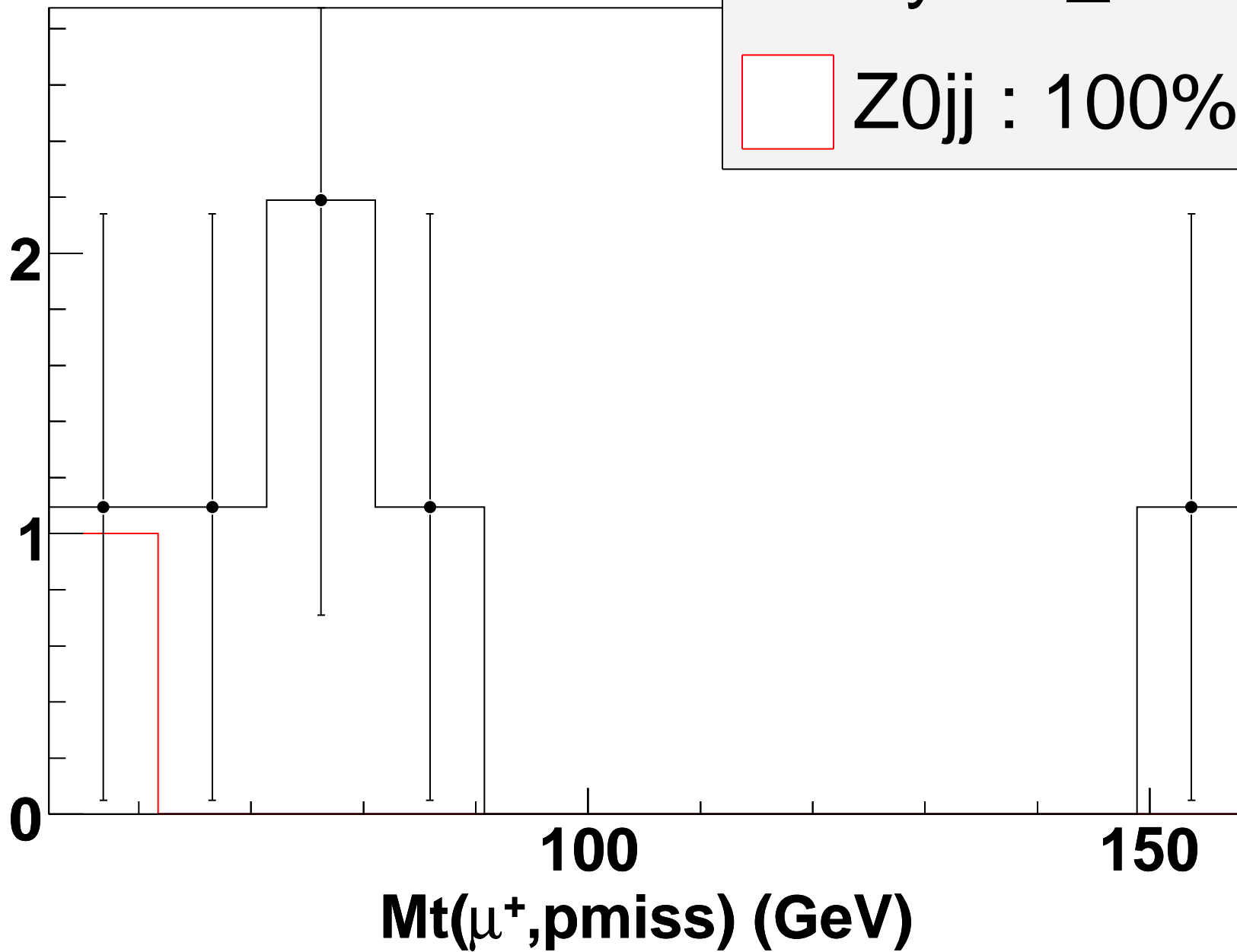


Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%

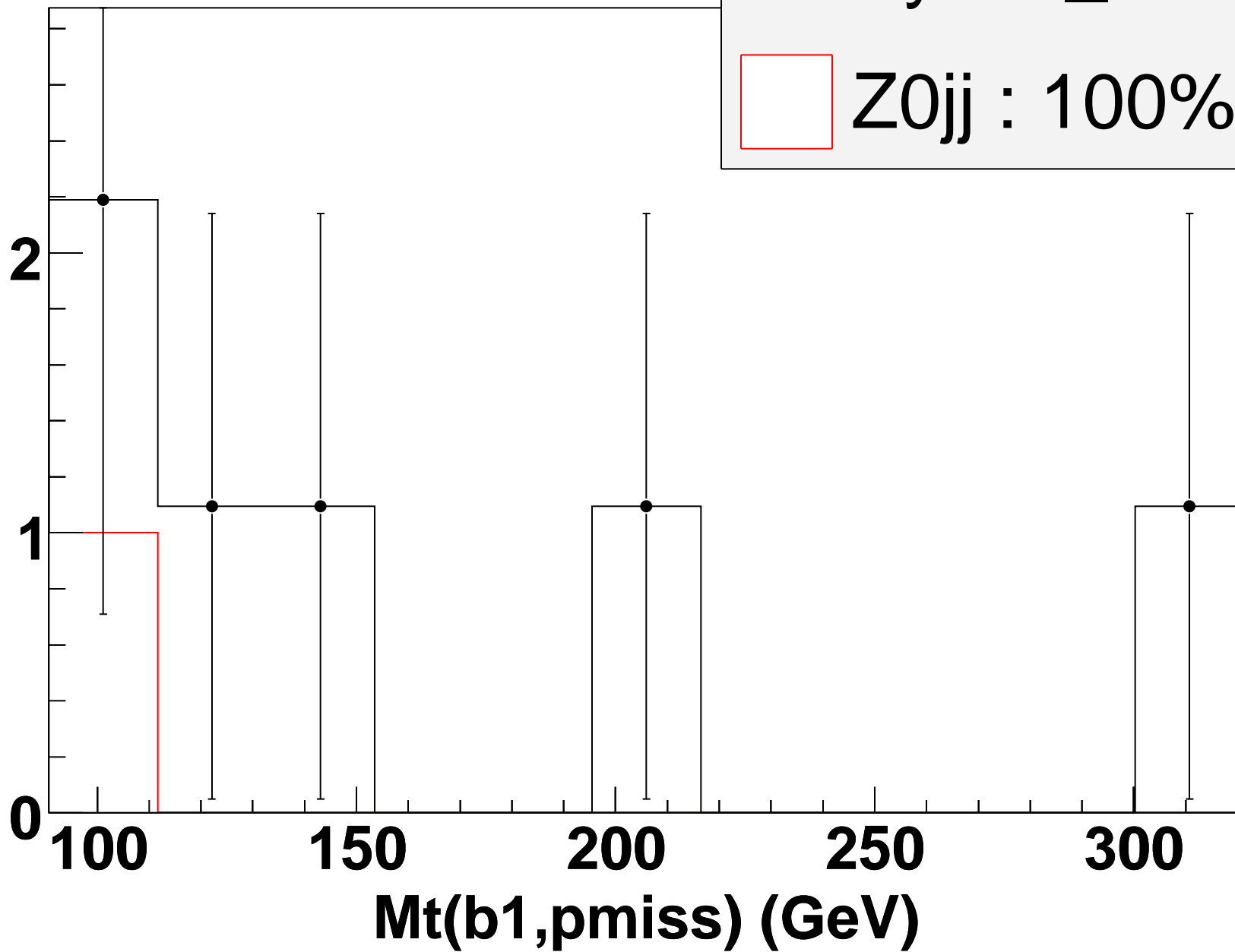


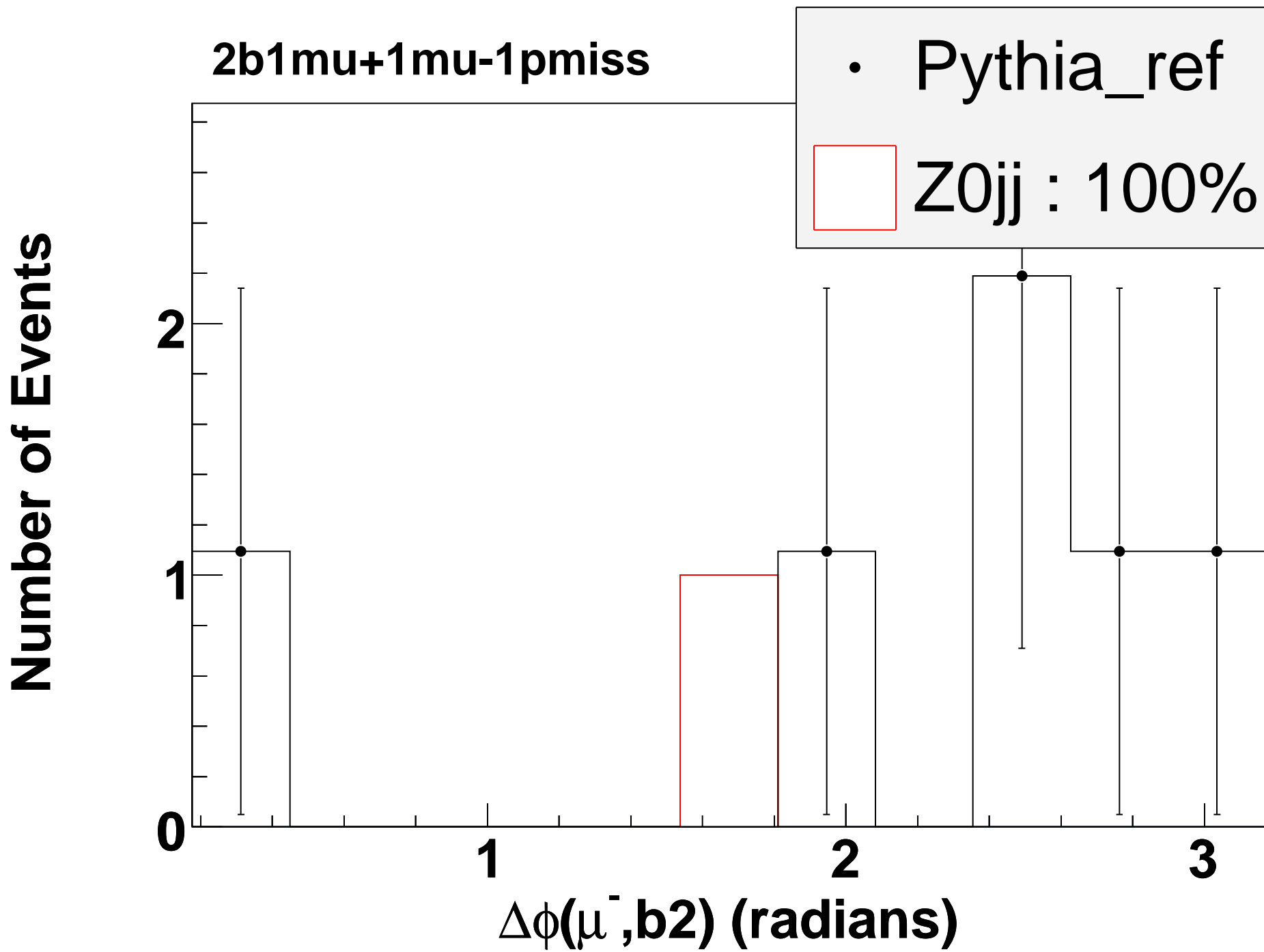
Number of Events

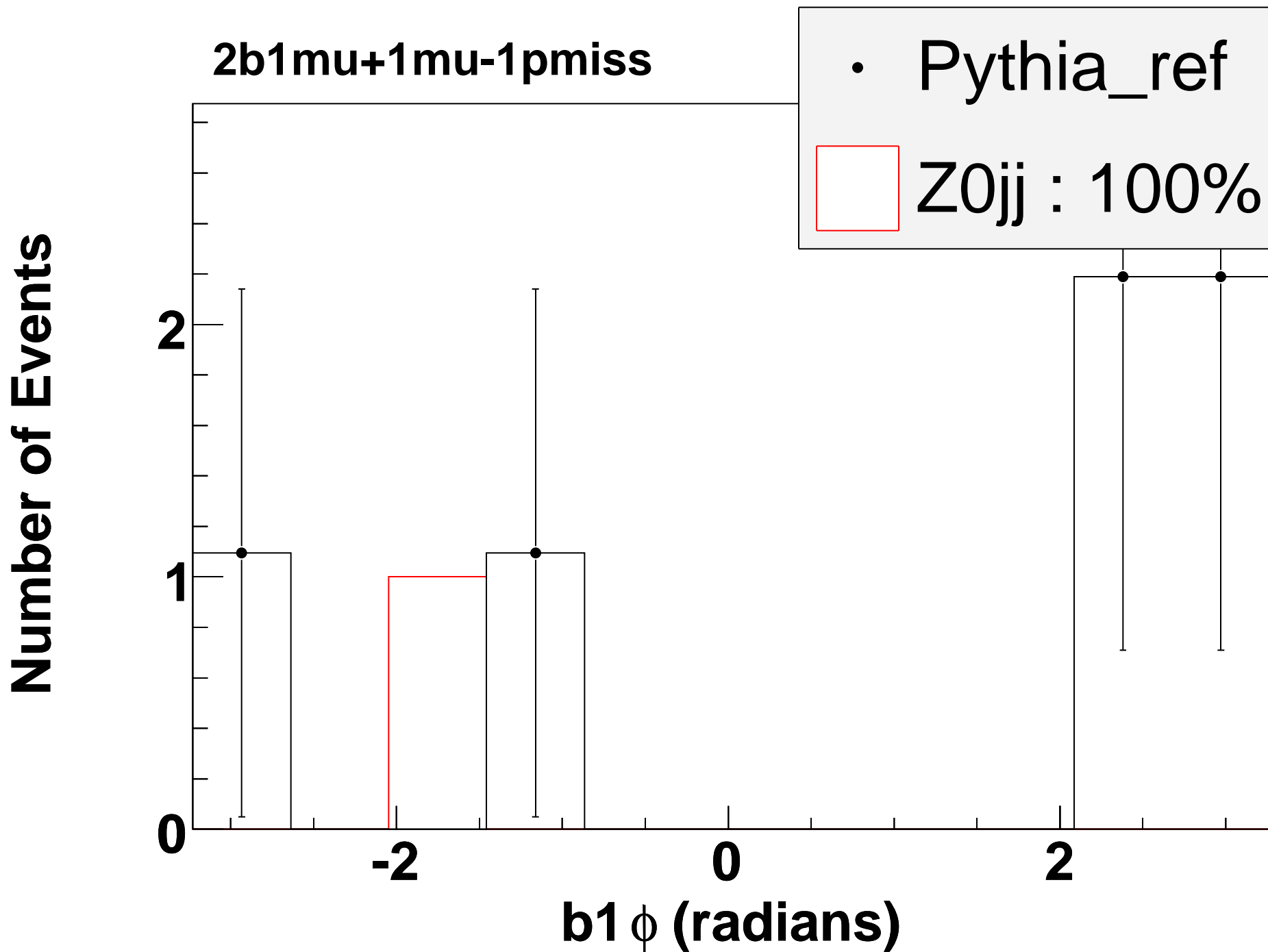
2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%







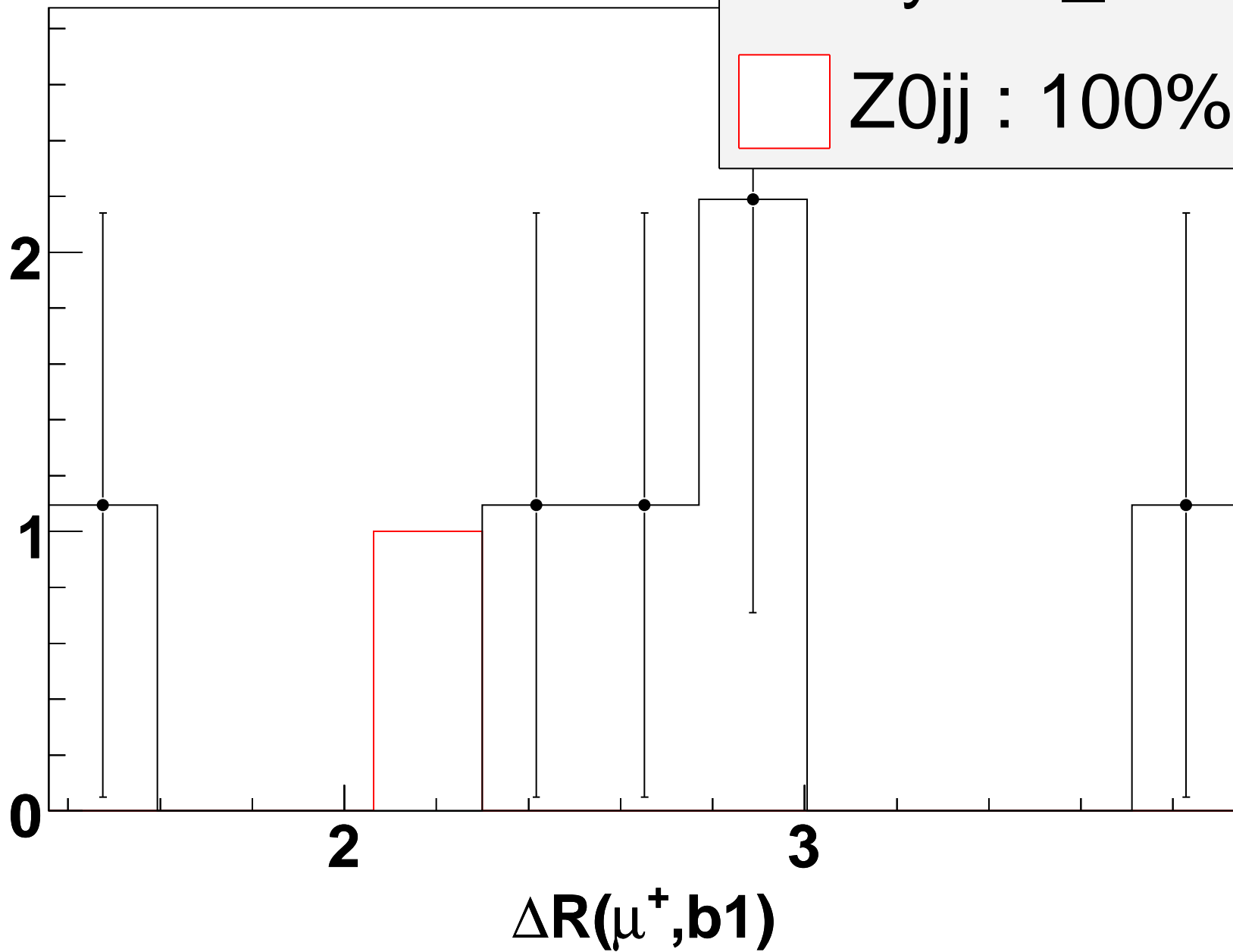


Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%

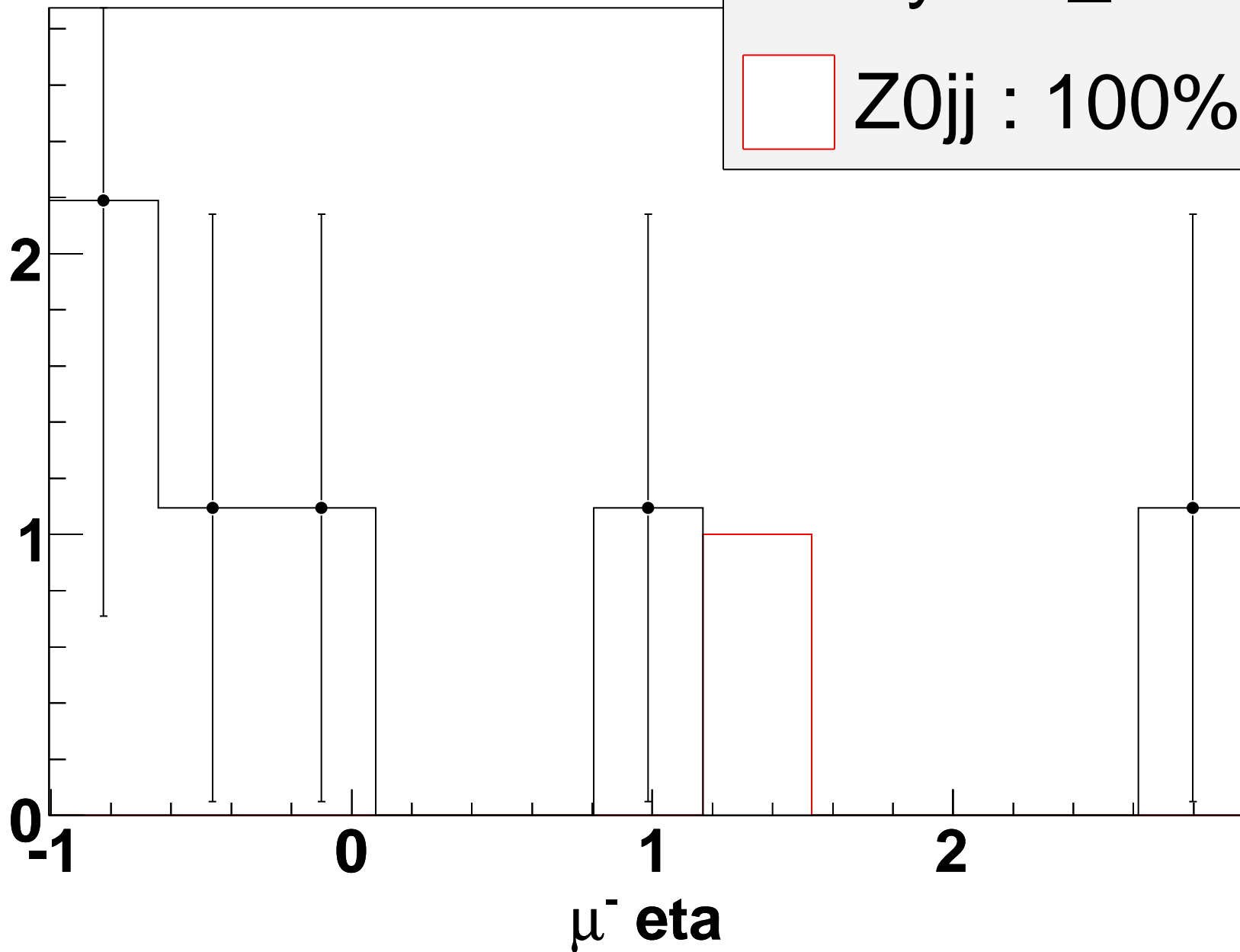


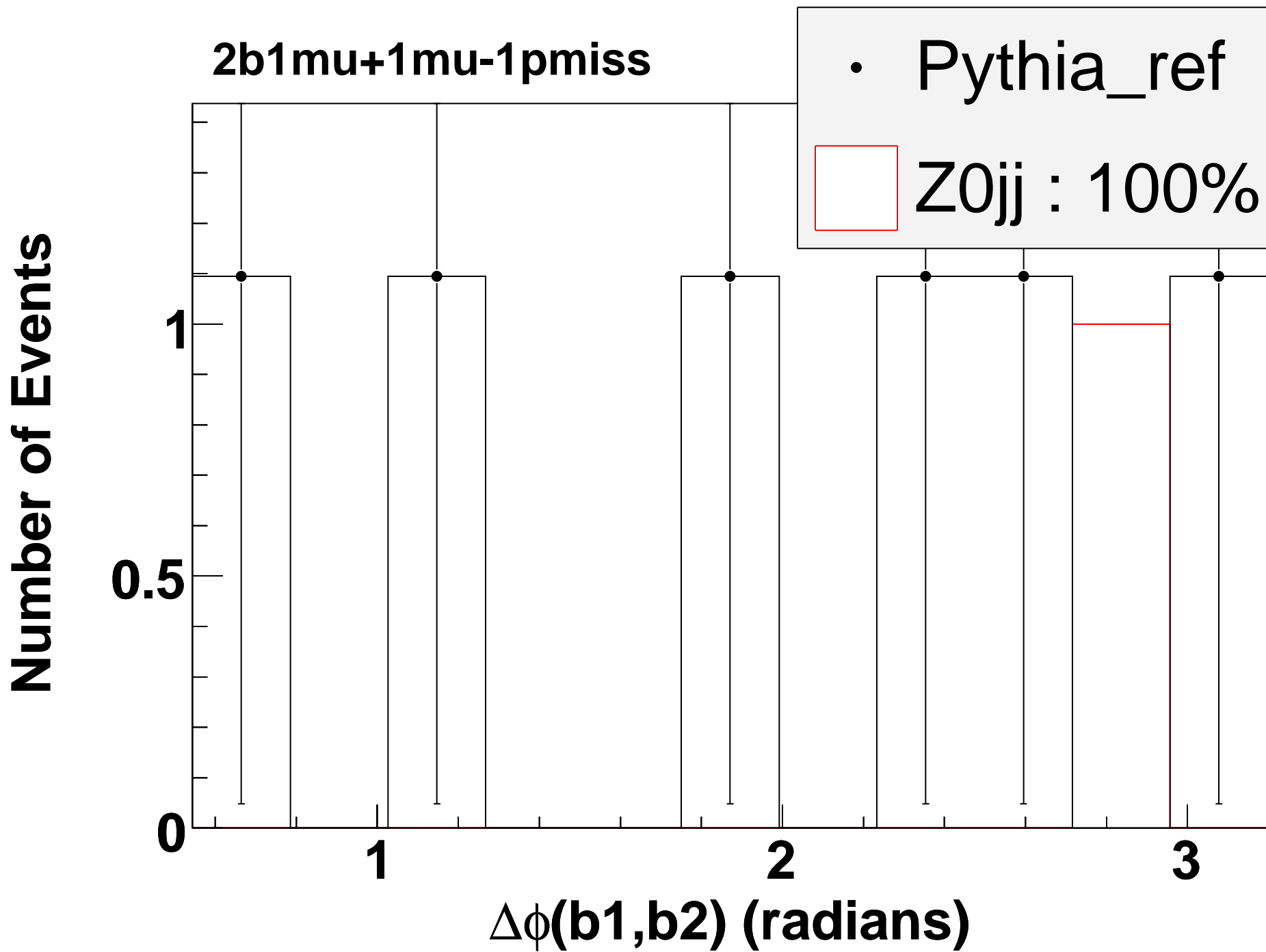
Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%



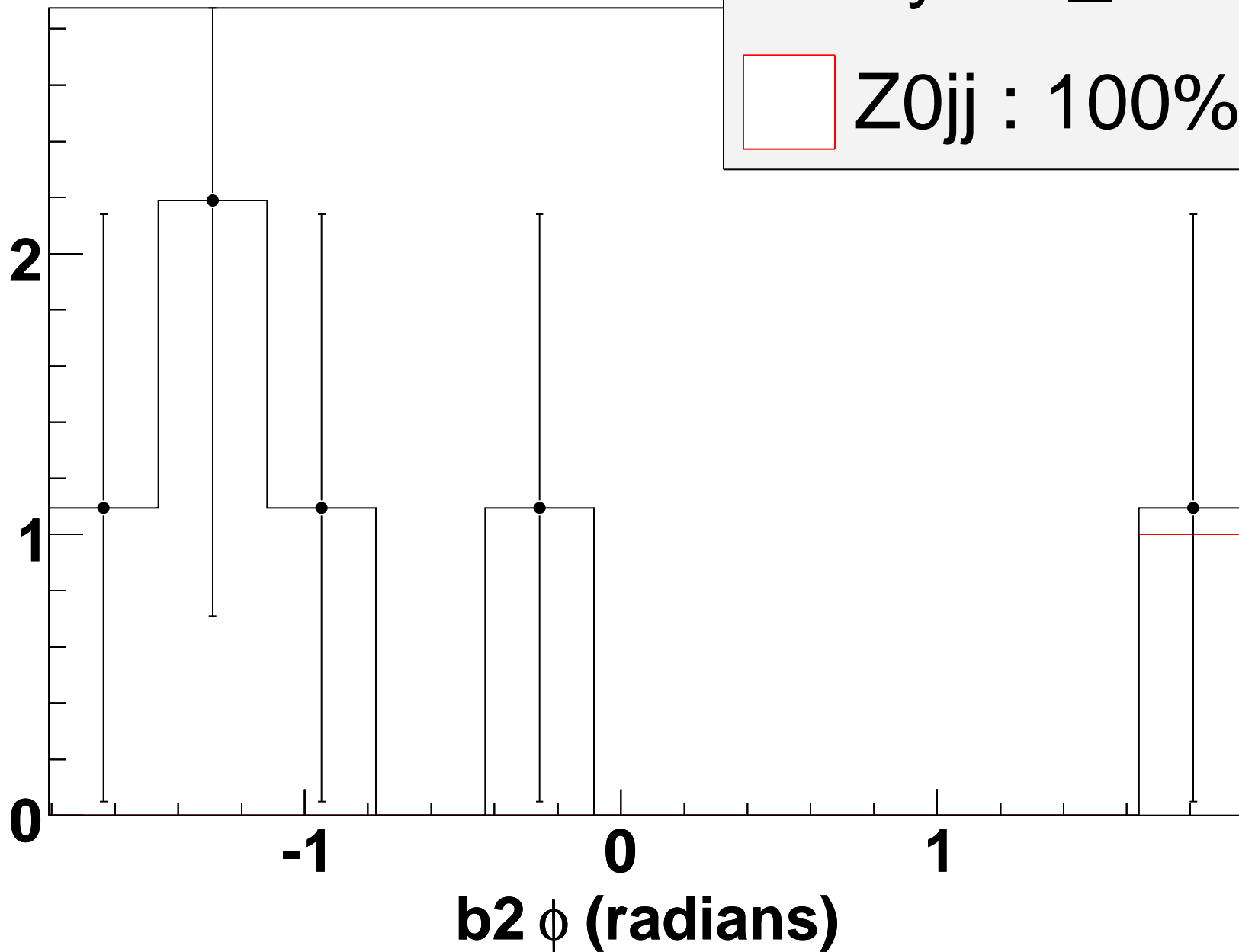


Number of Events

2b1mu+1mu-1pmiss

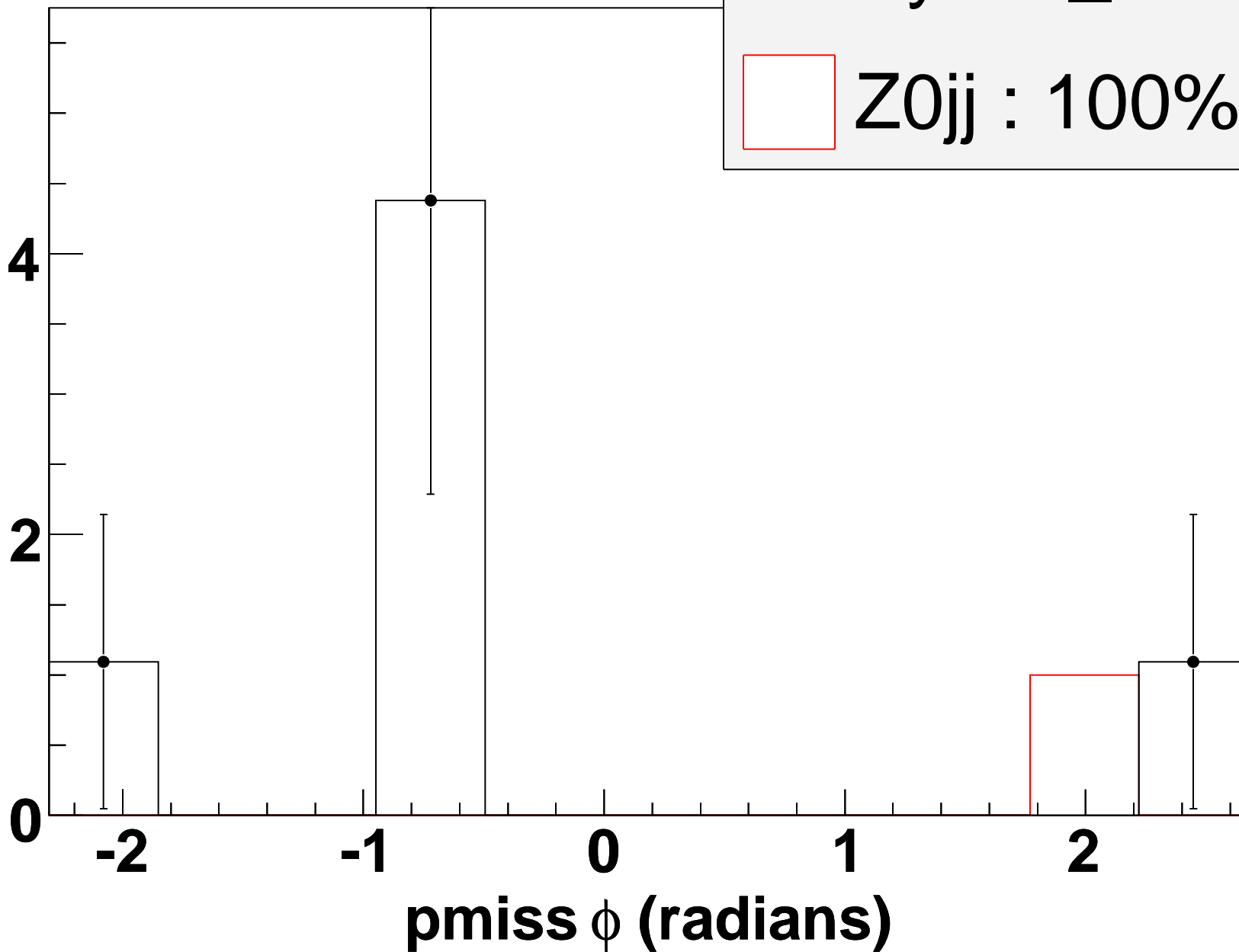
• Pythia\_ref

□ Z0jj : 100%



2b1mu+1mu-1pmiss

Number of Events

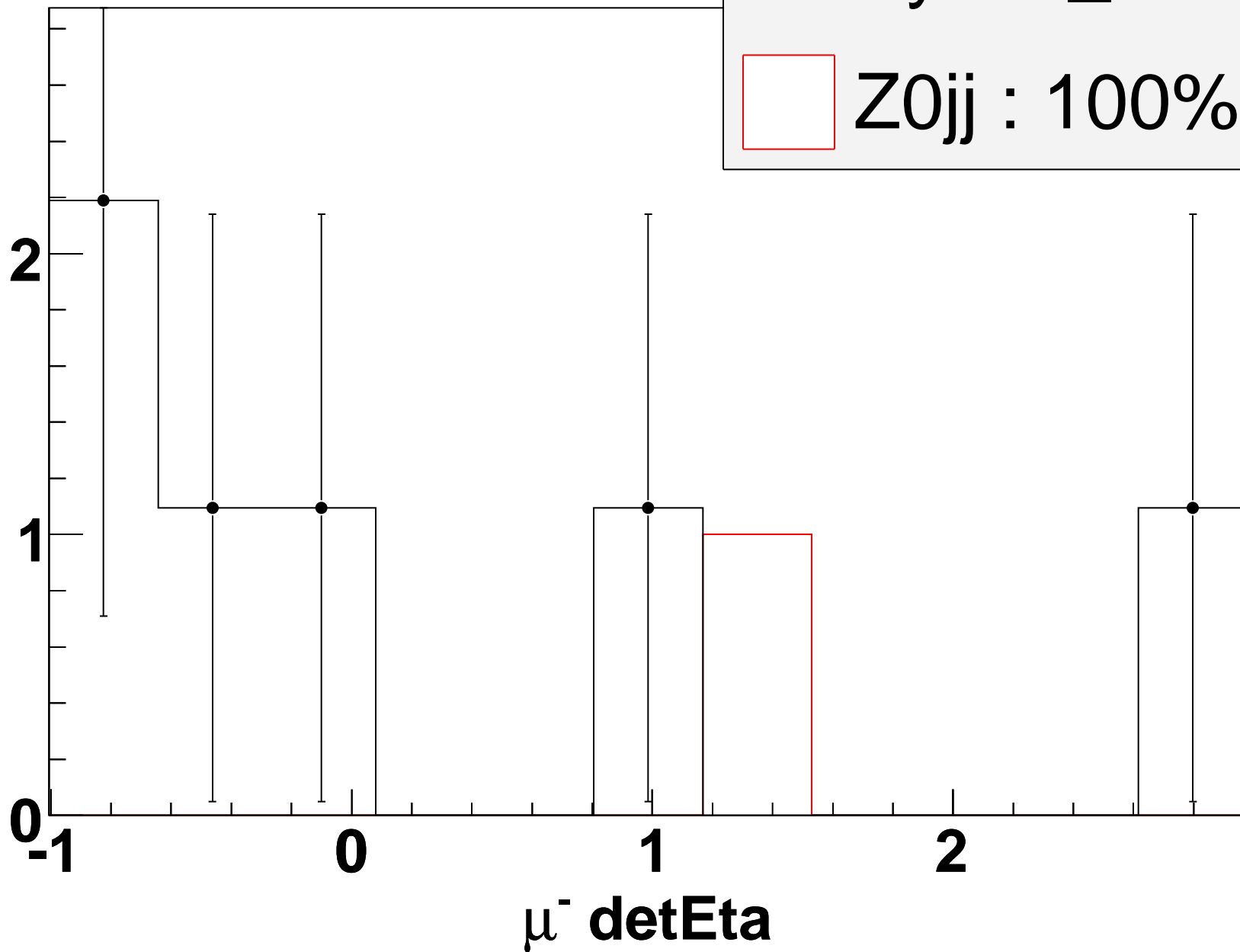


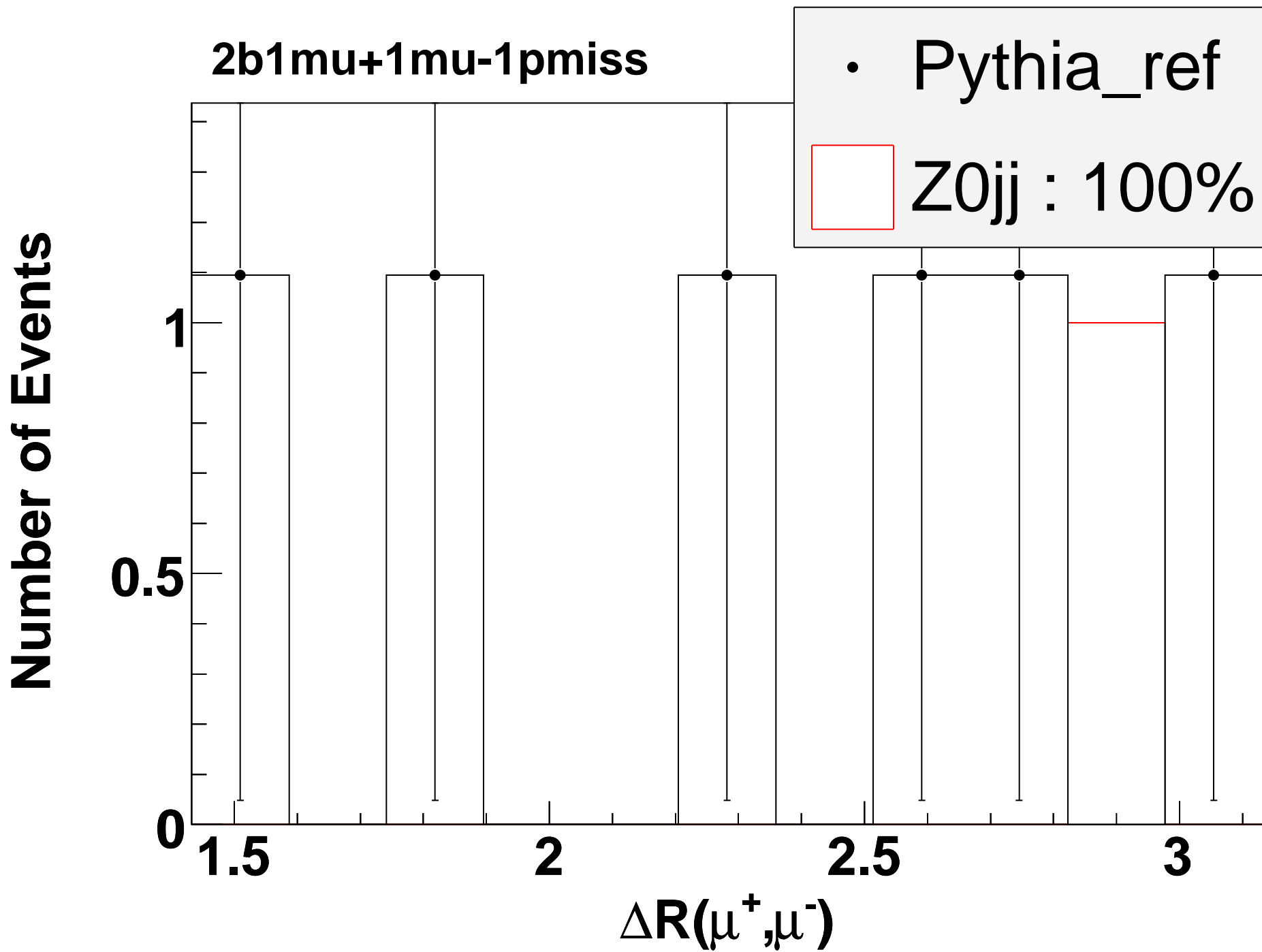
Number of Events

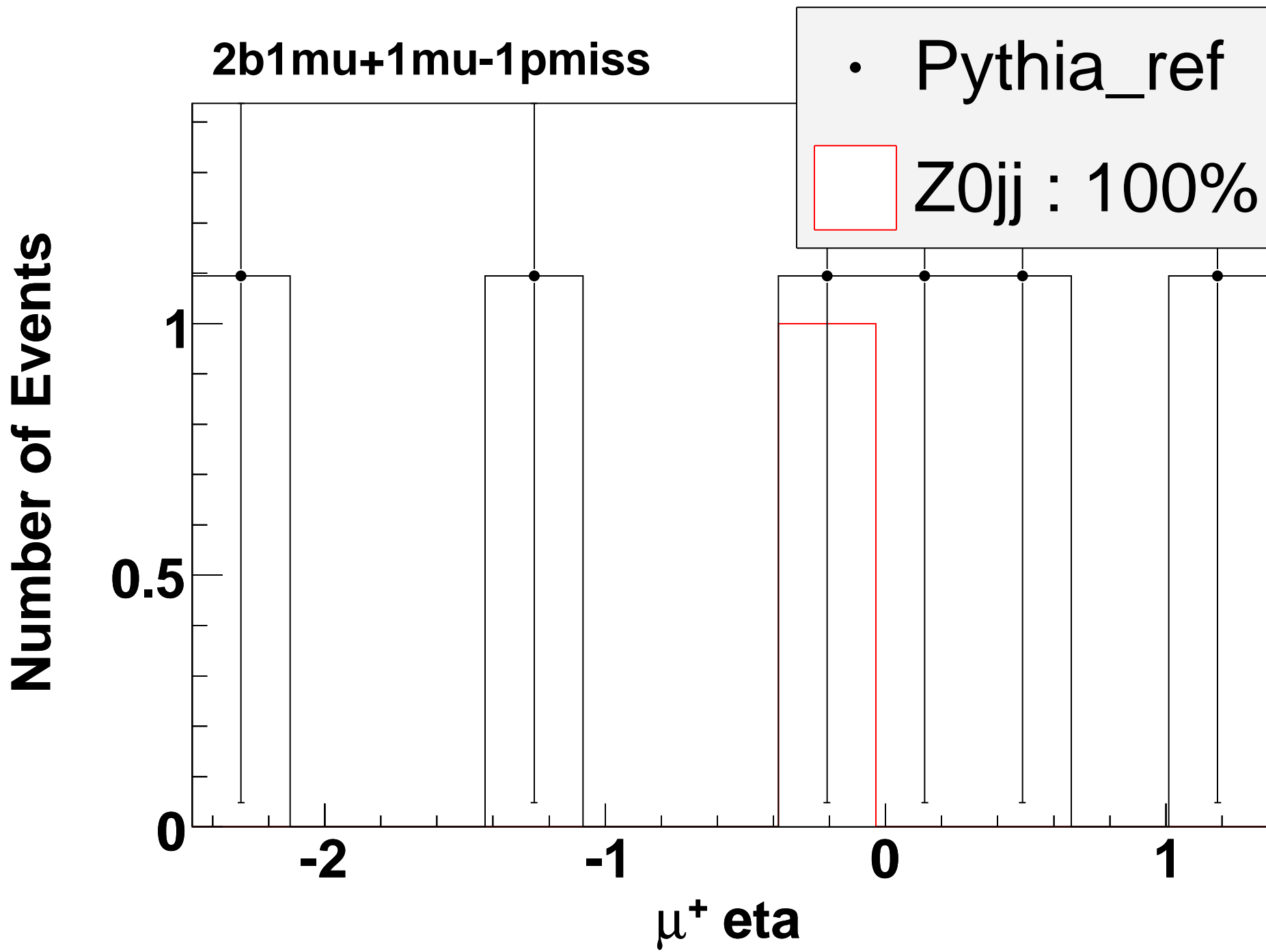
2b1mu+1mu-1pmiss

• Pythia\_ref

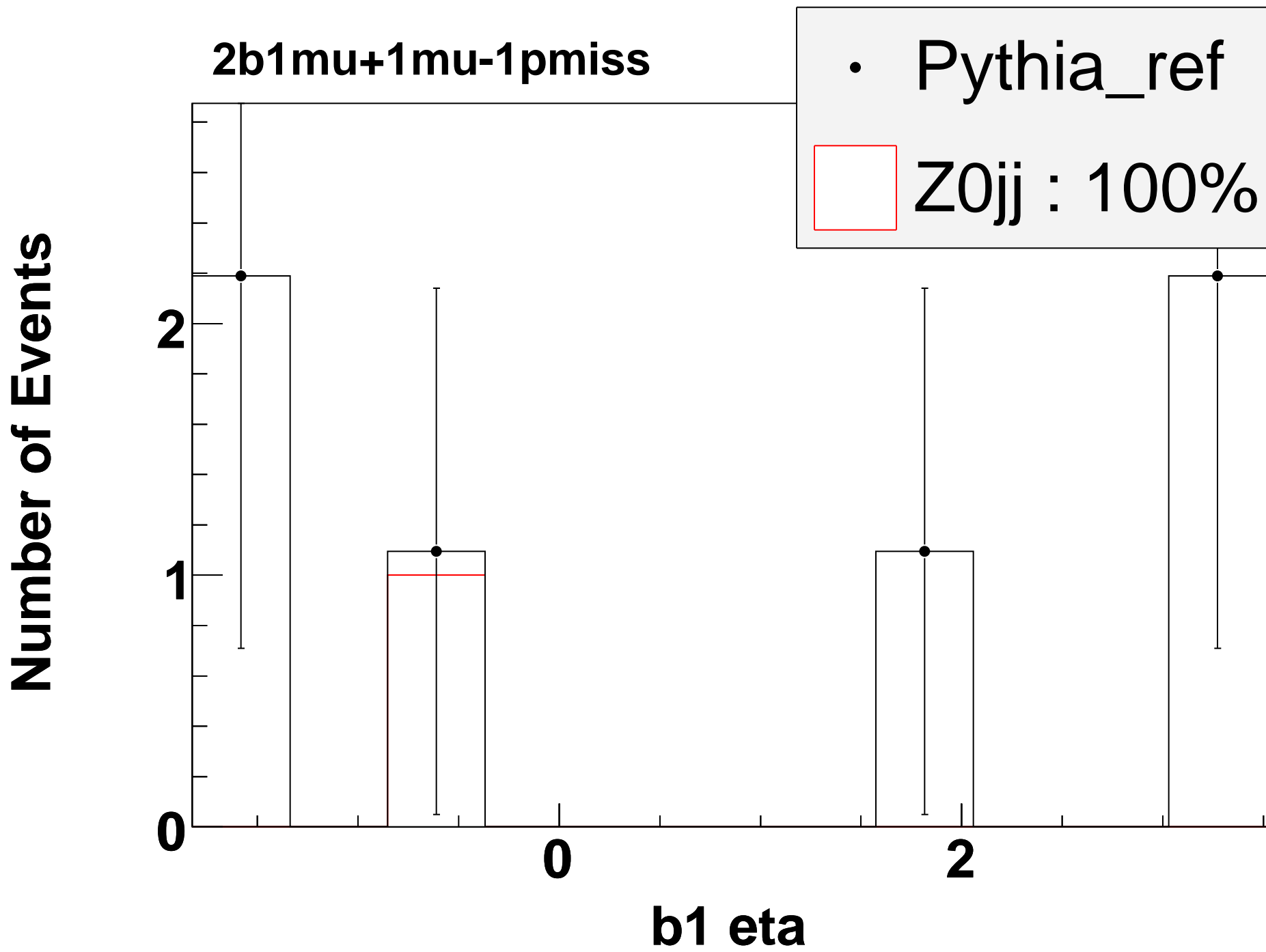
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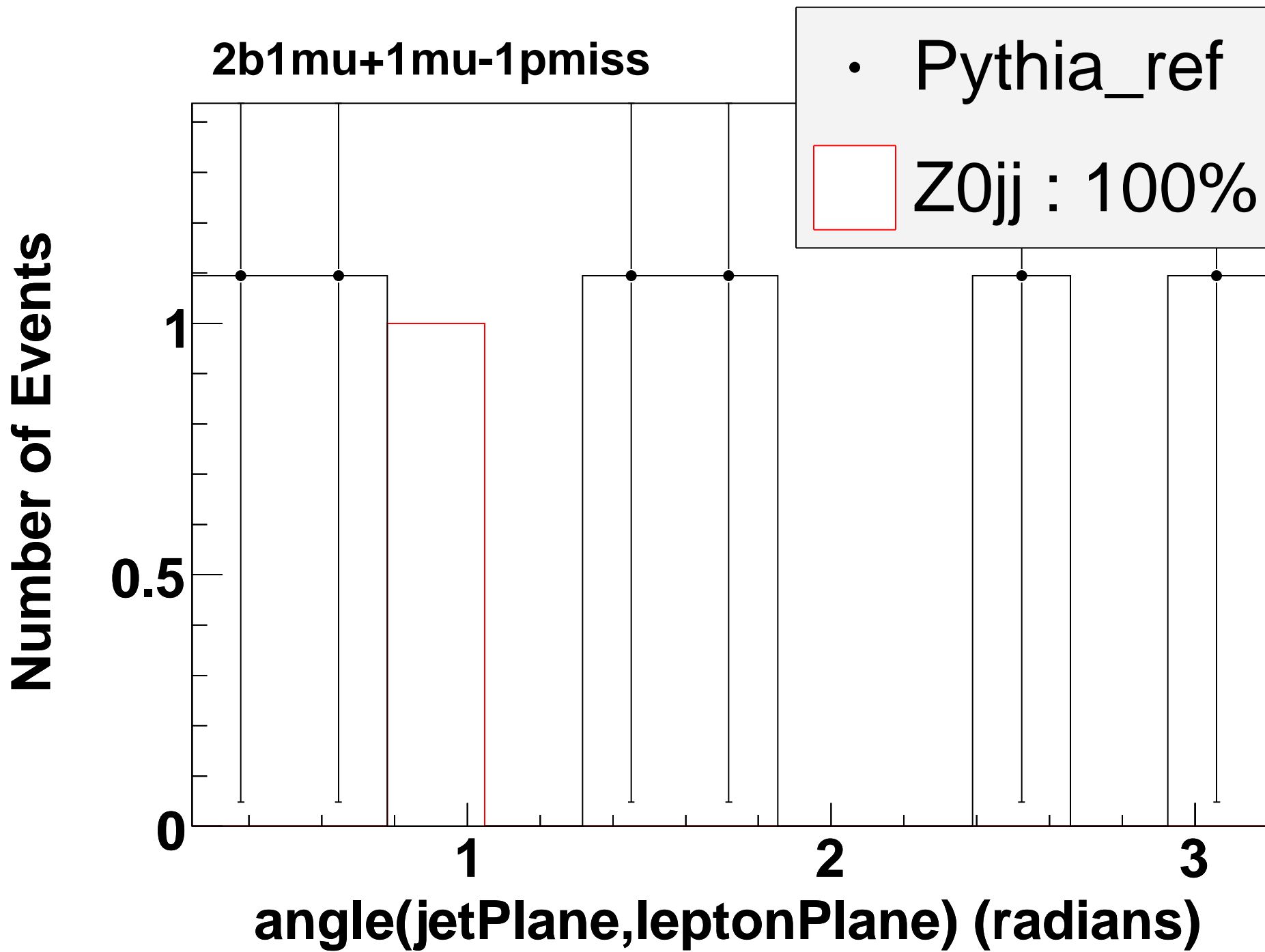


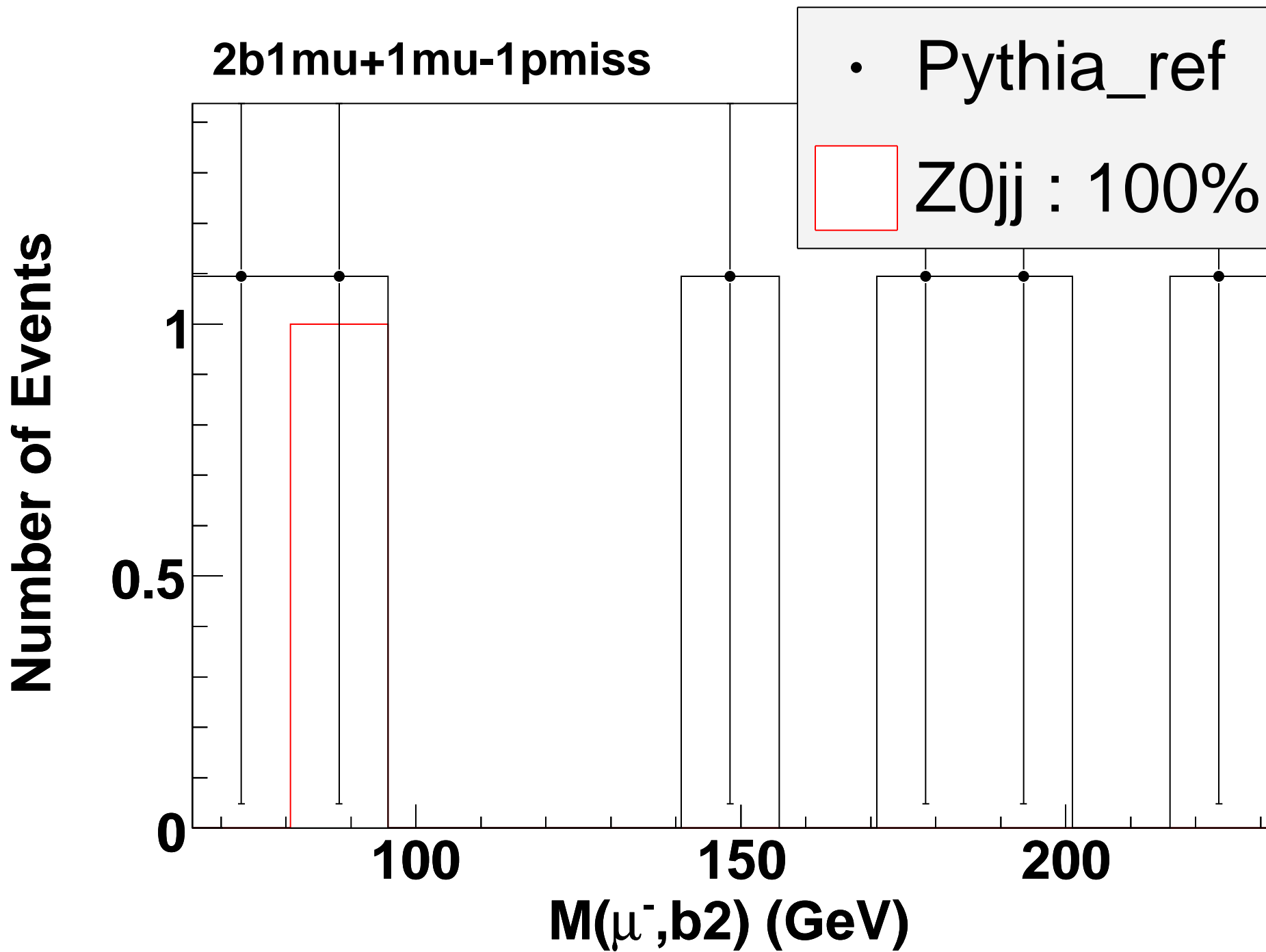


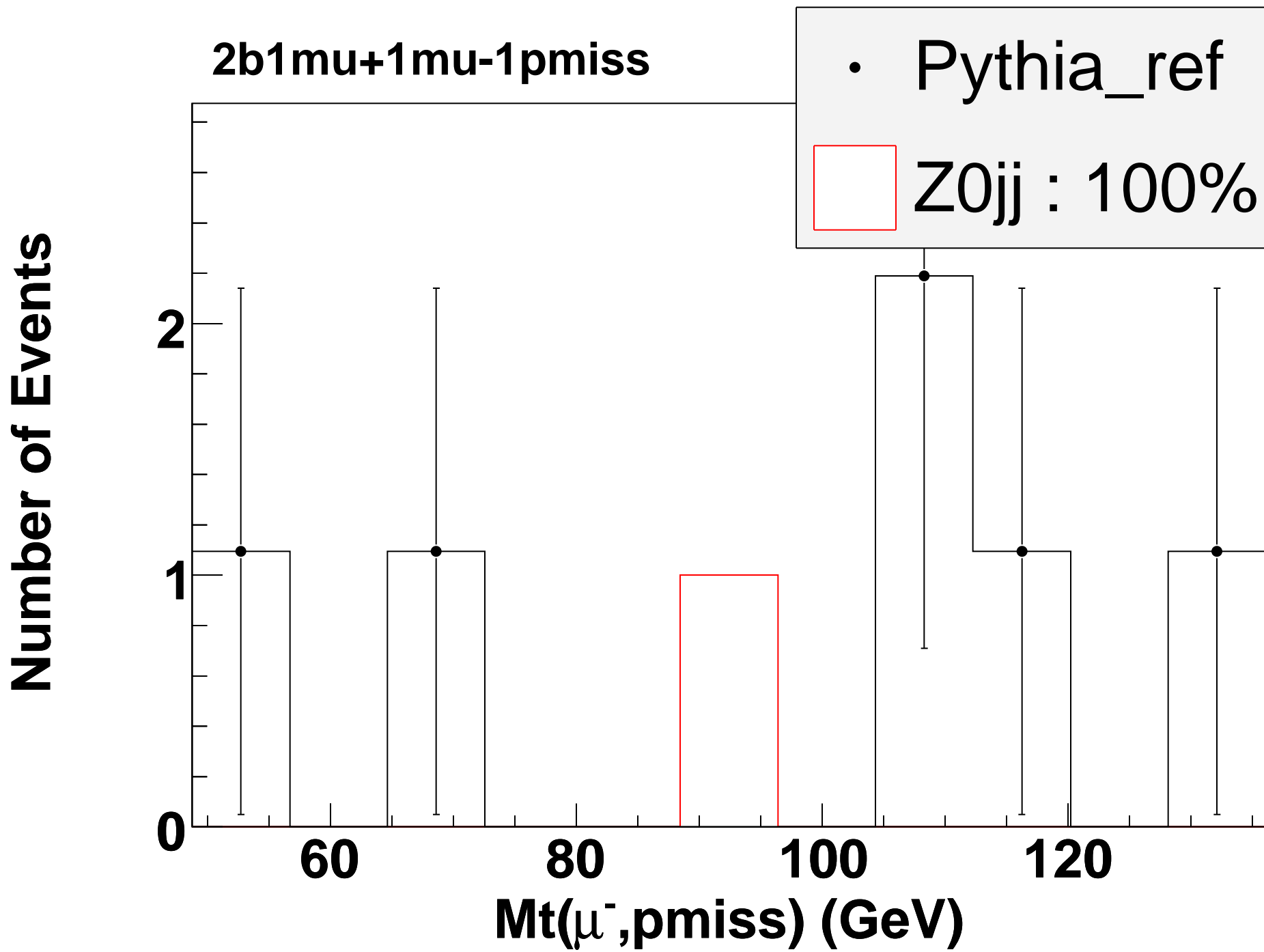


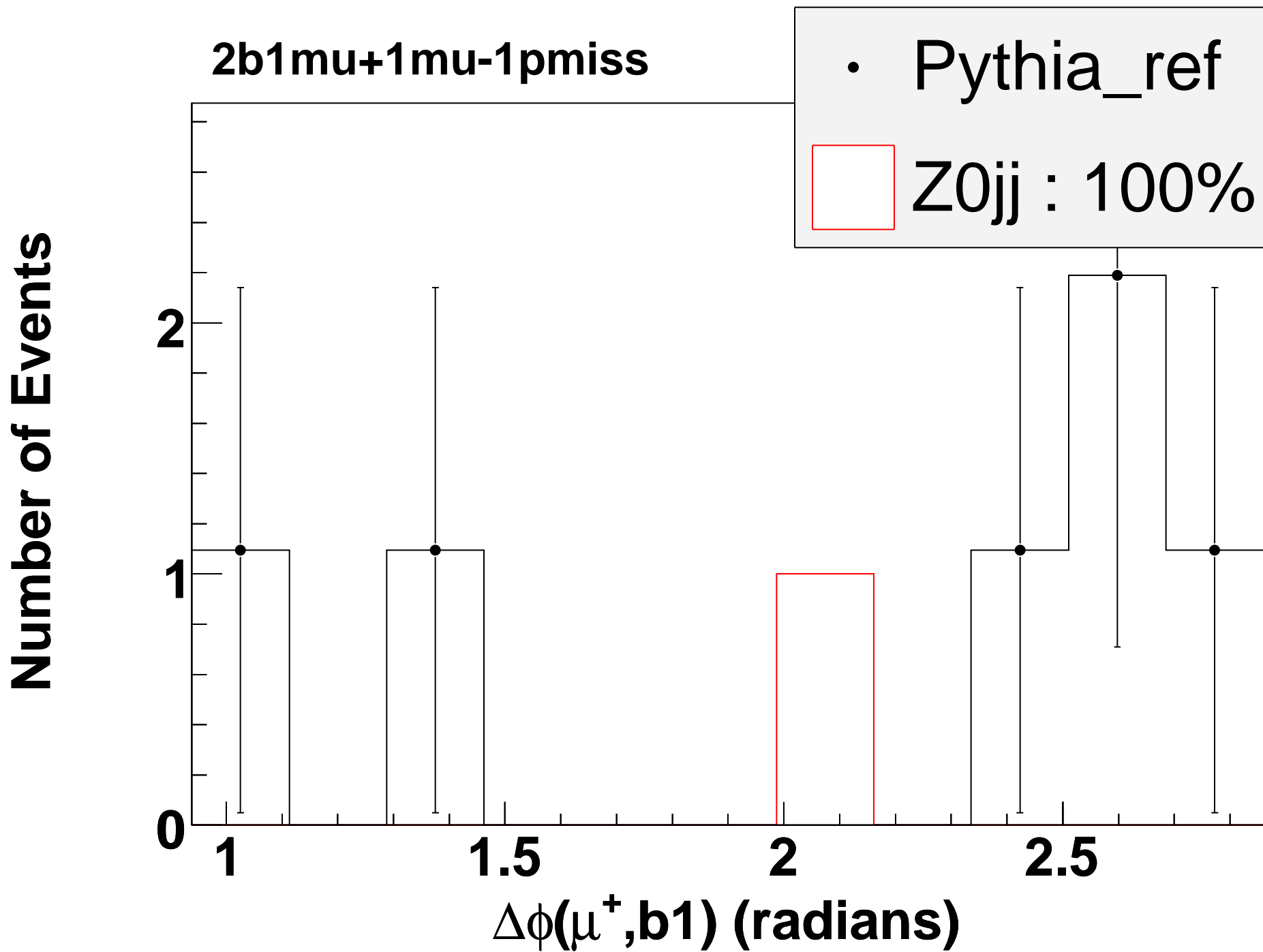


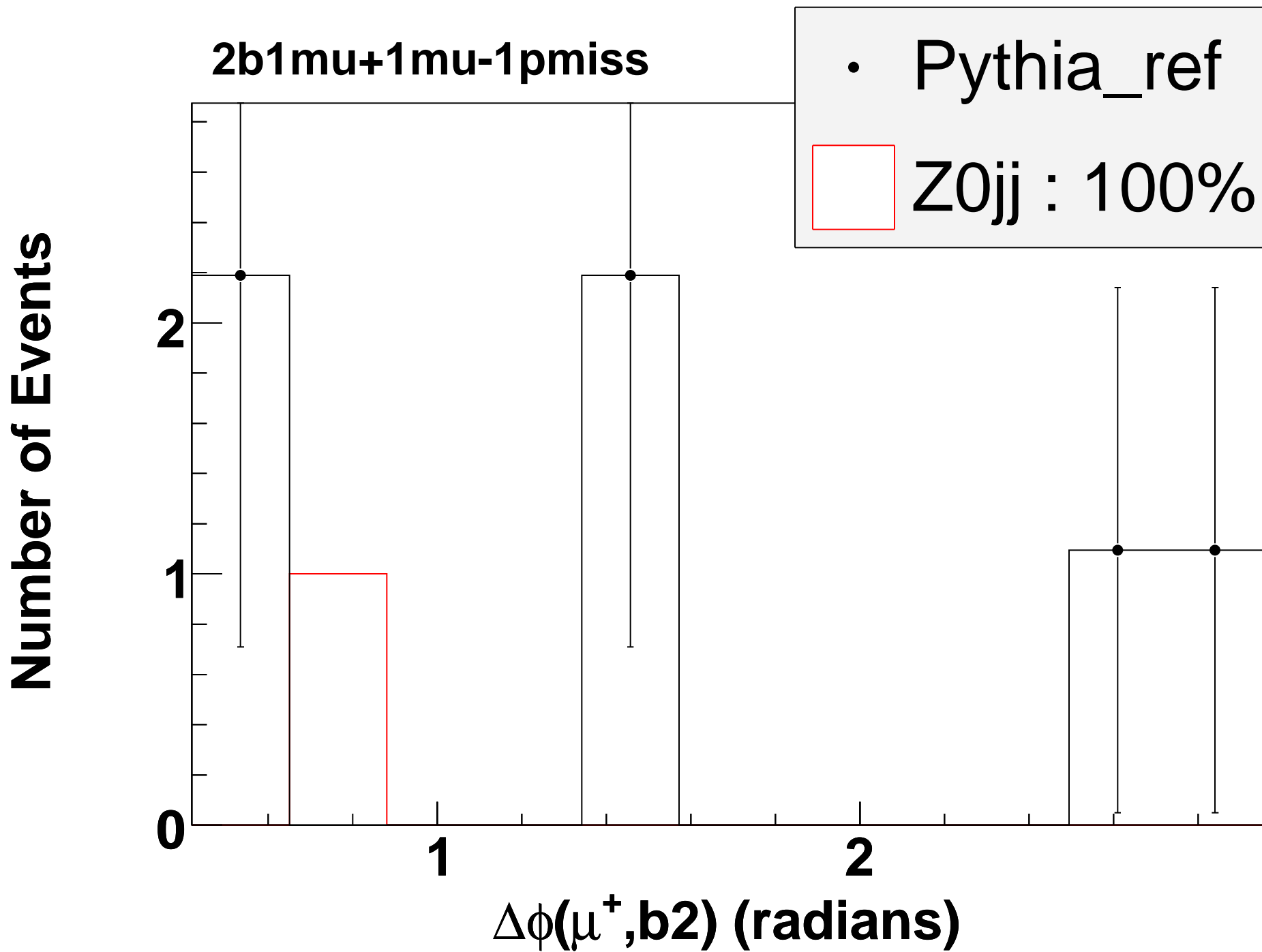










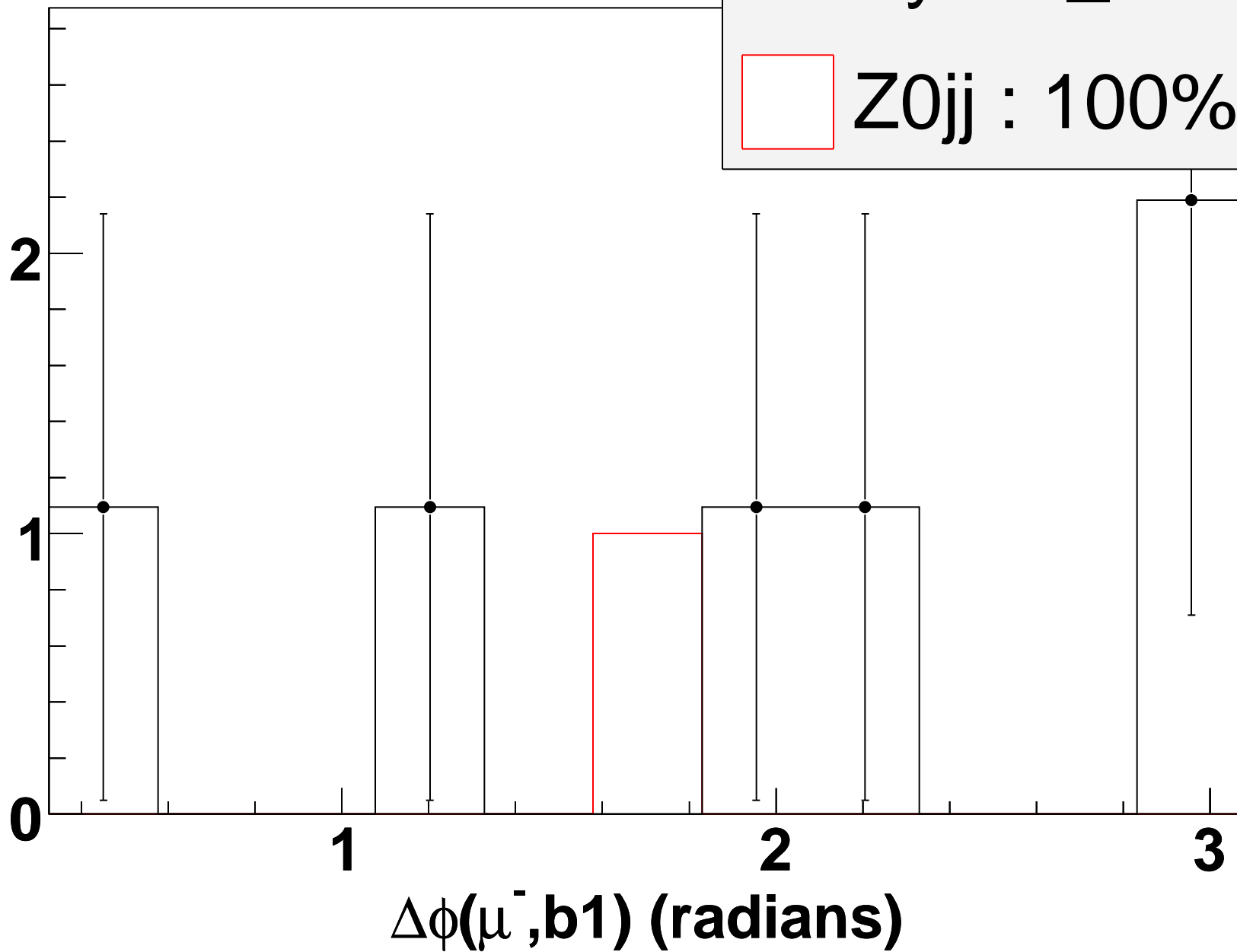


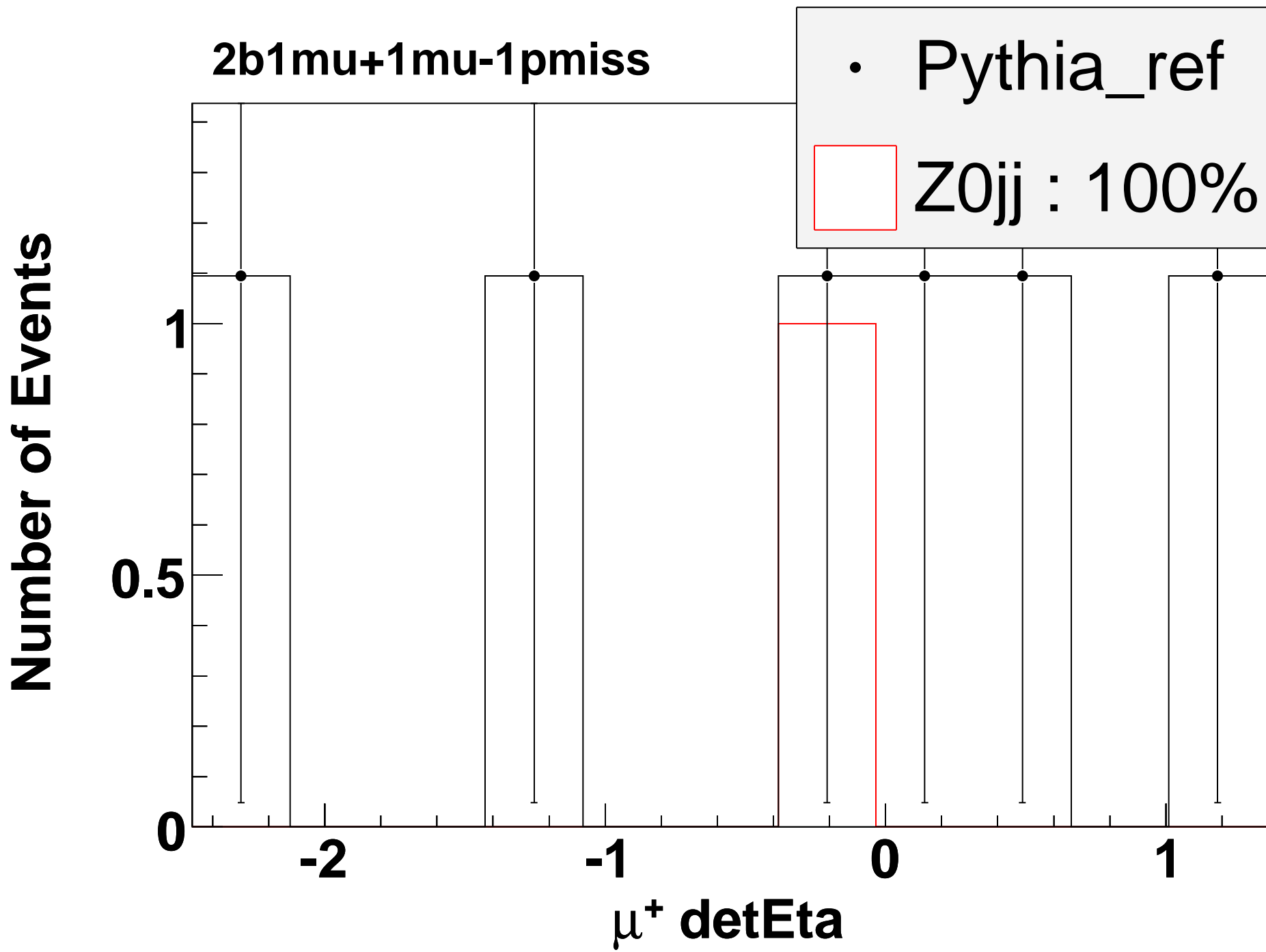
Number of Events

2b1mu+1mu-1pmiss

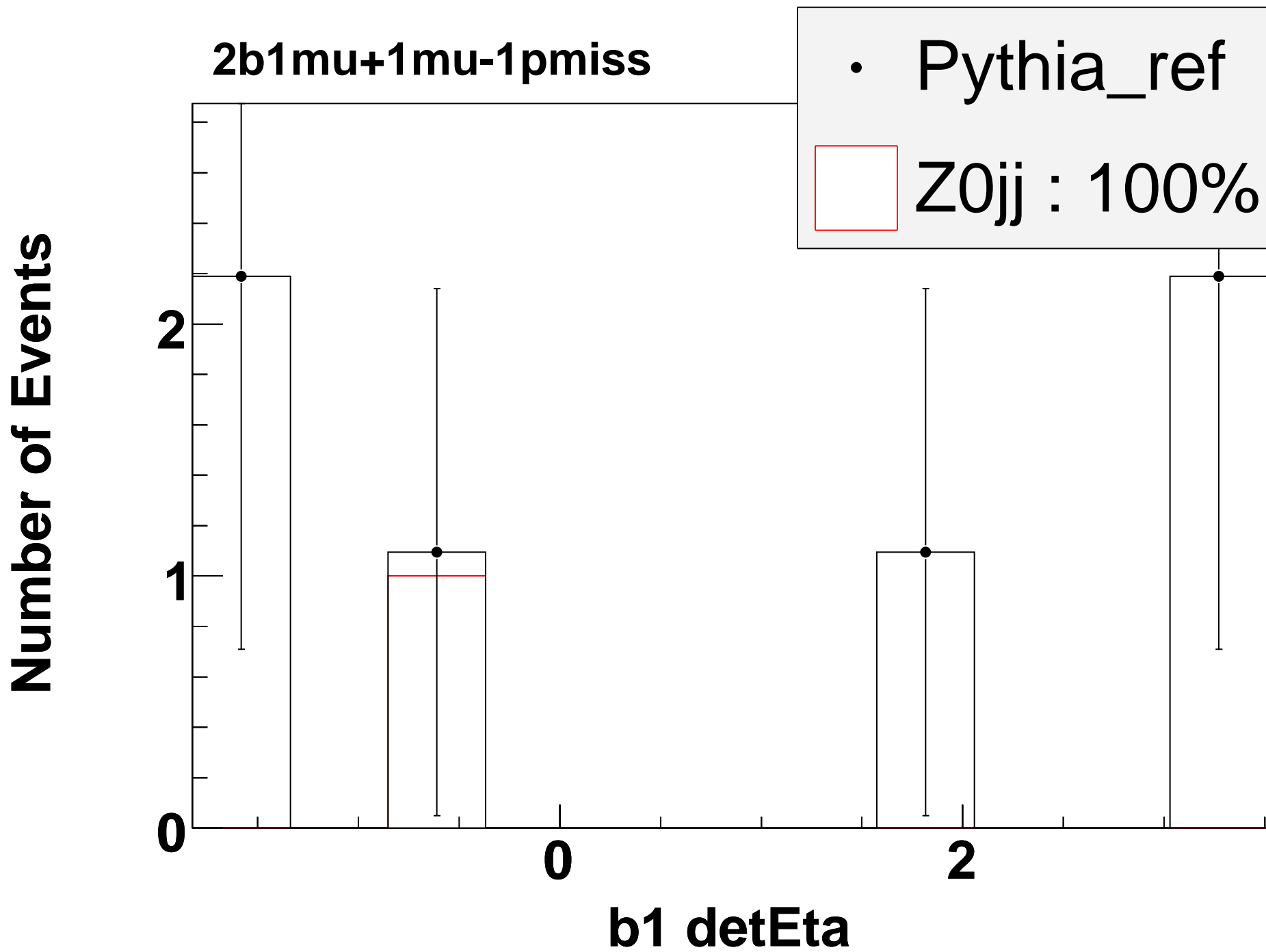
• Pythia\_ref

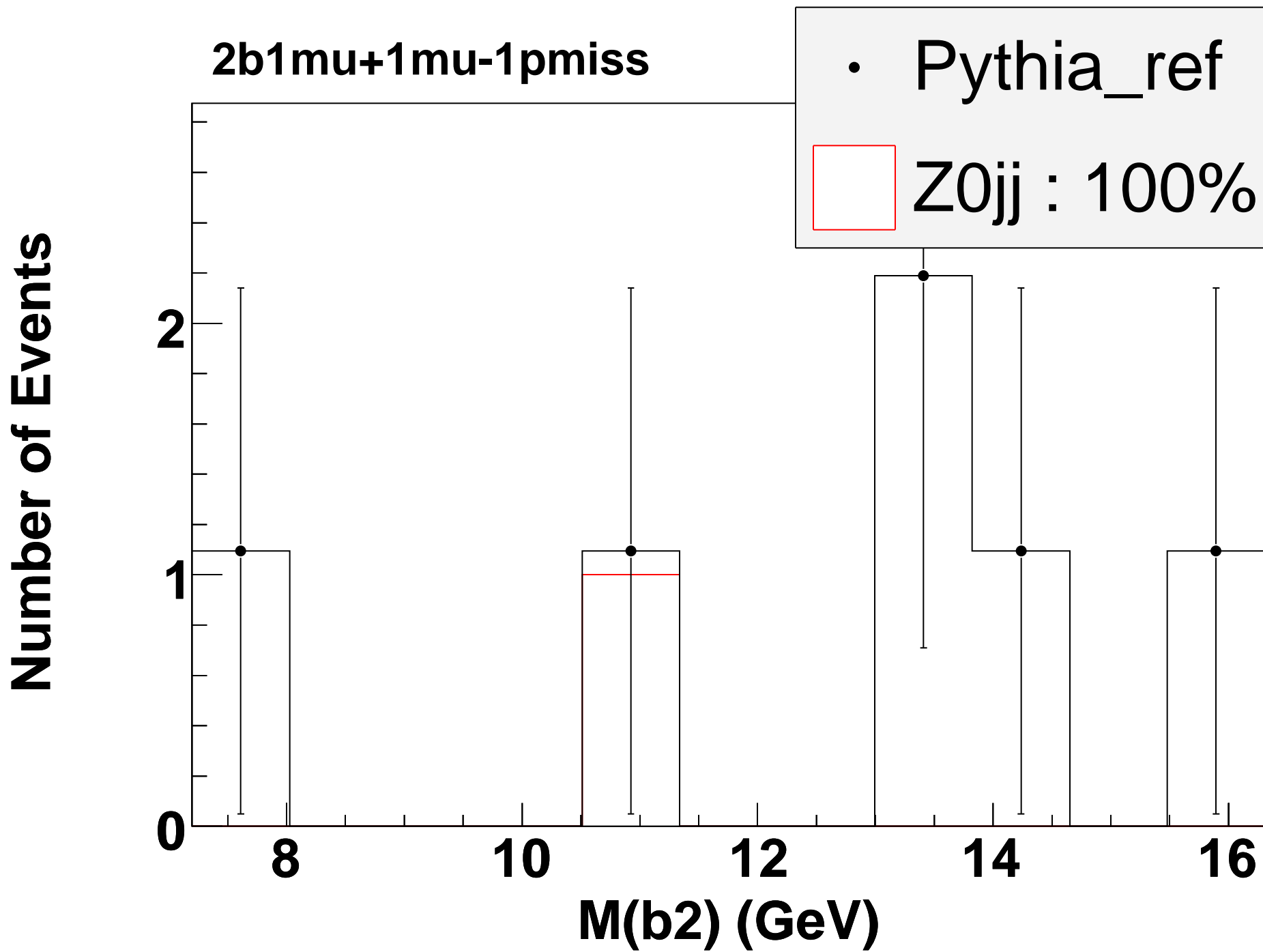
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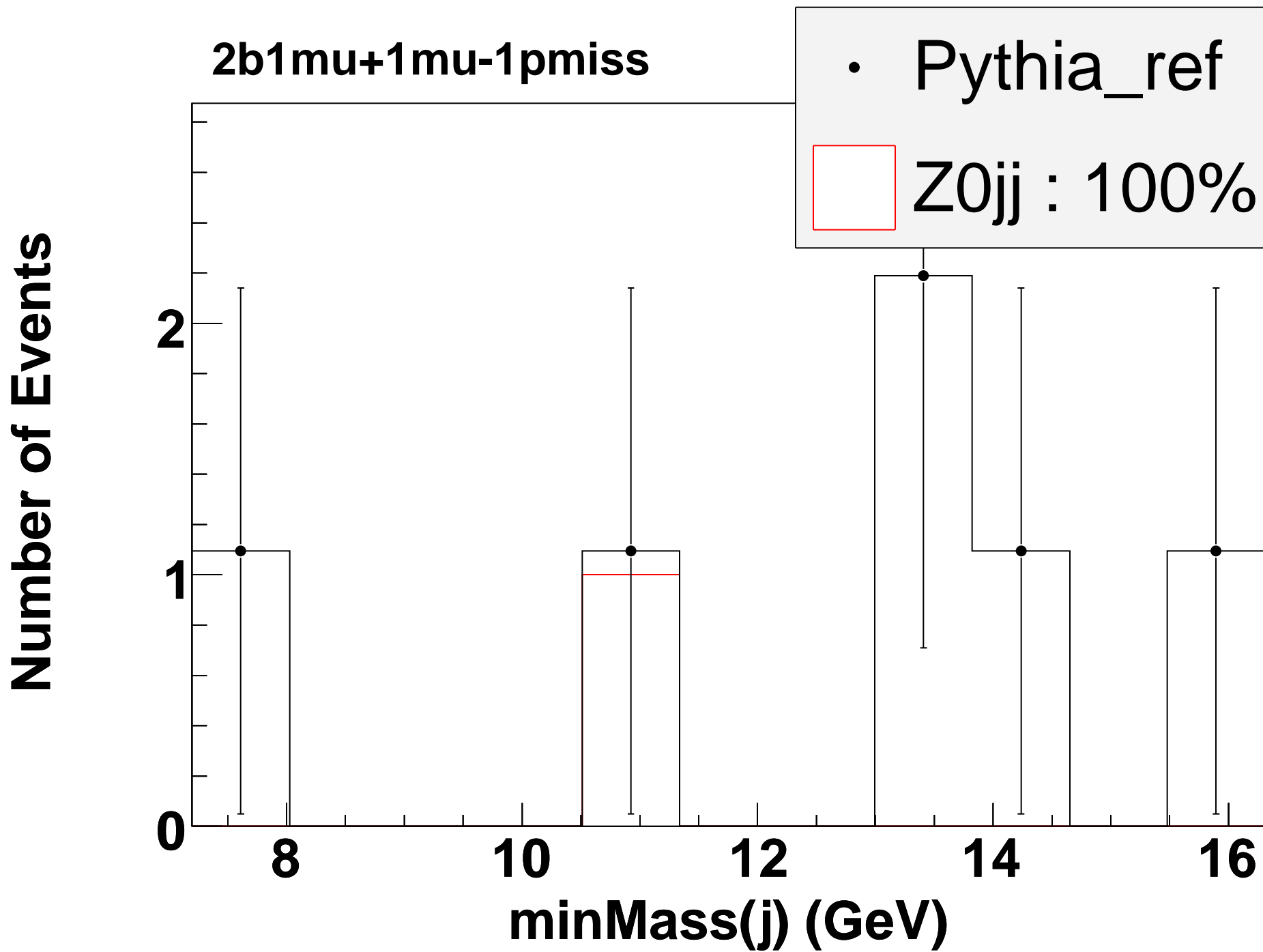


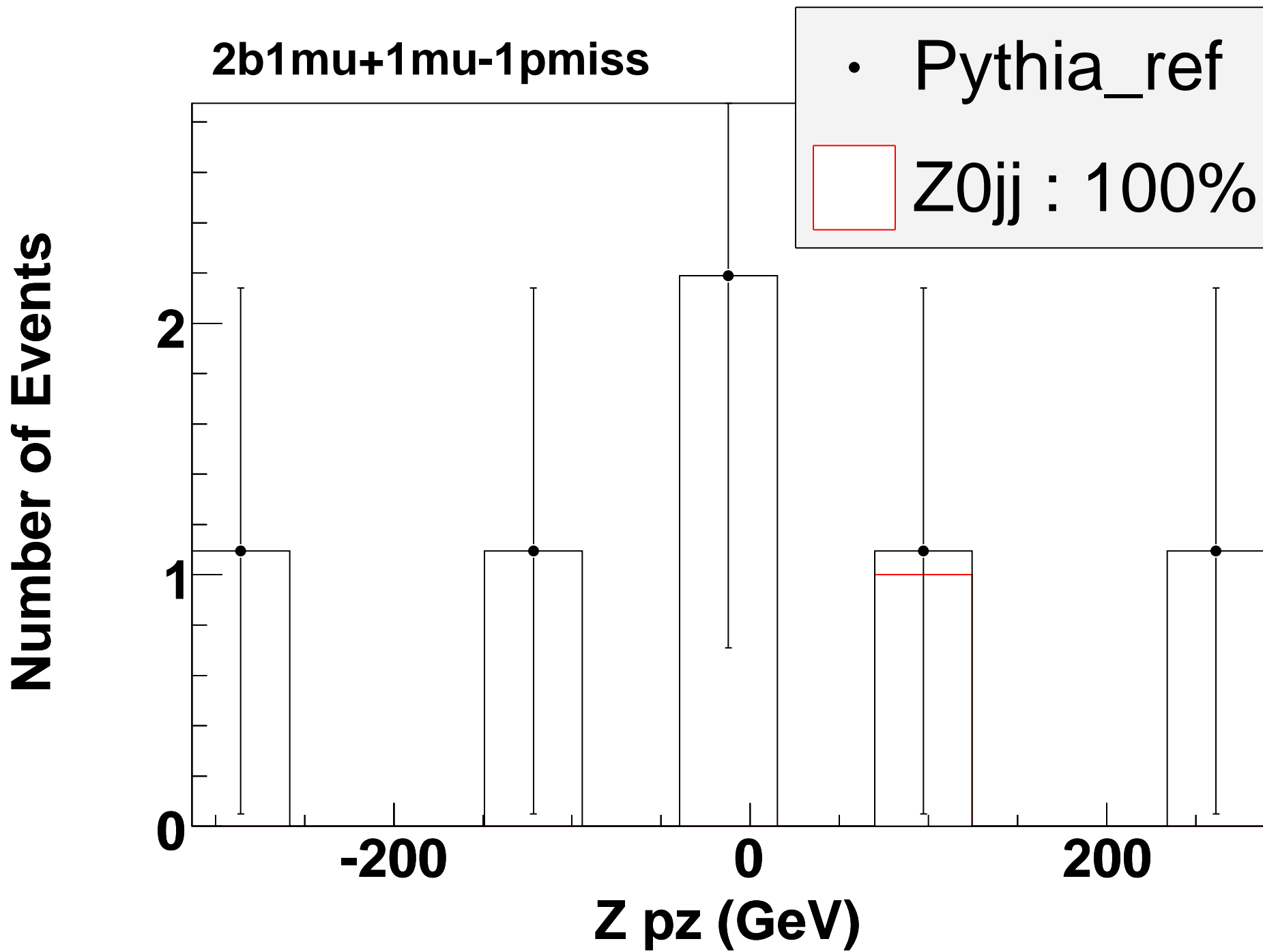


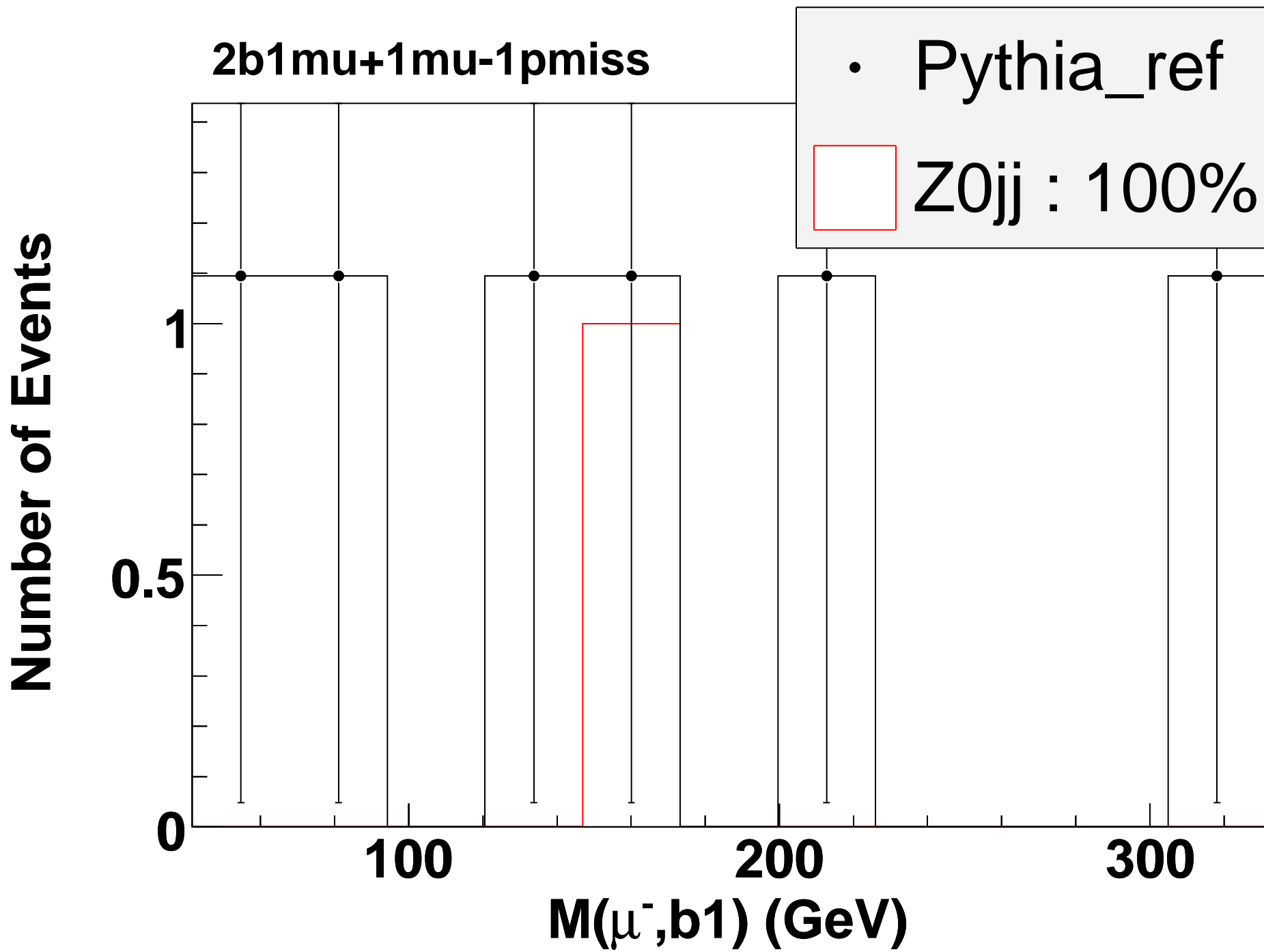










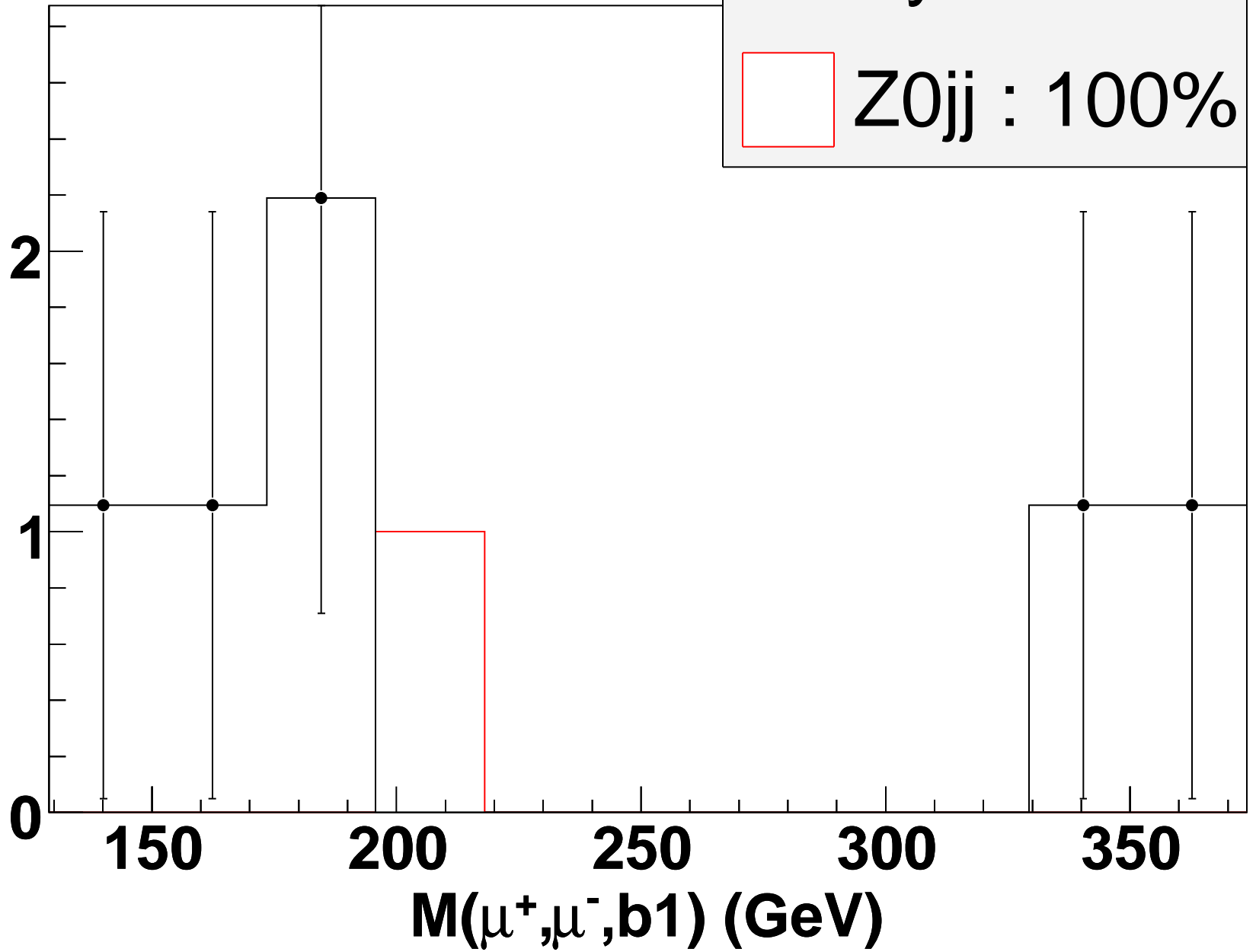


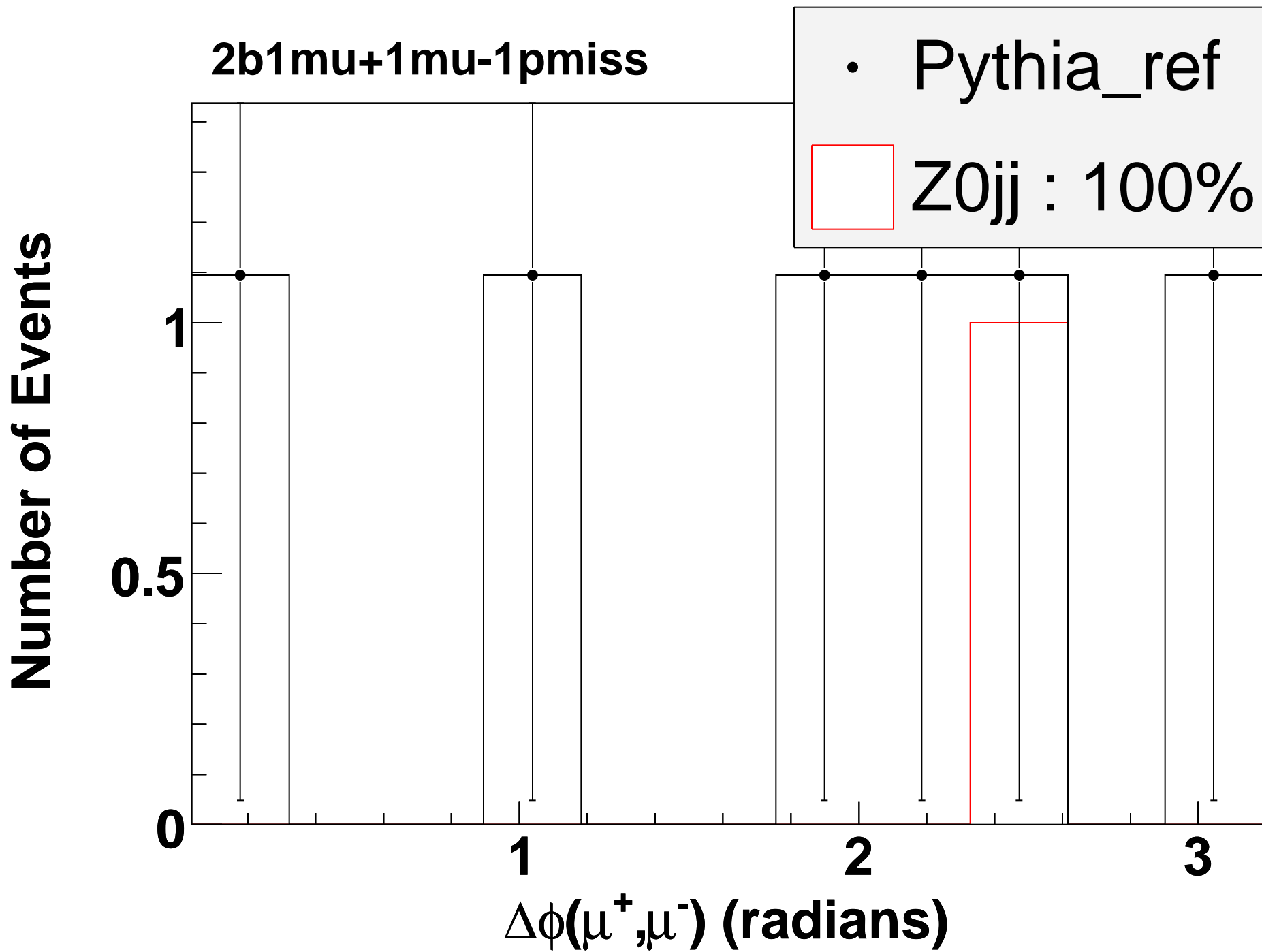
Number of Events

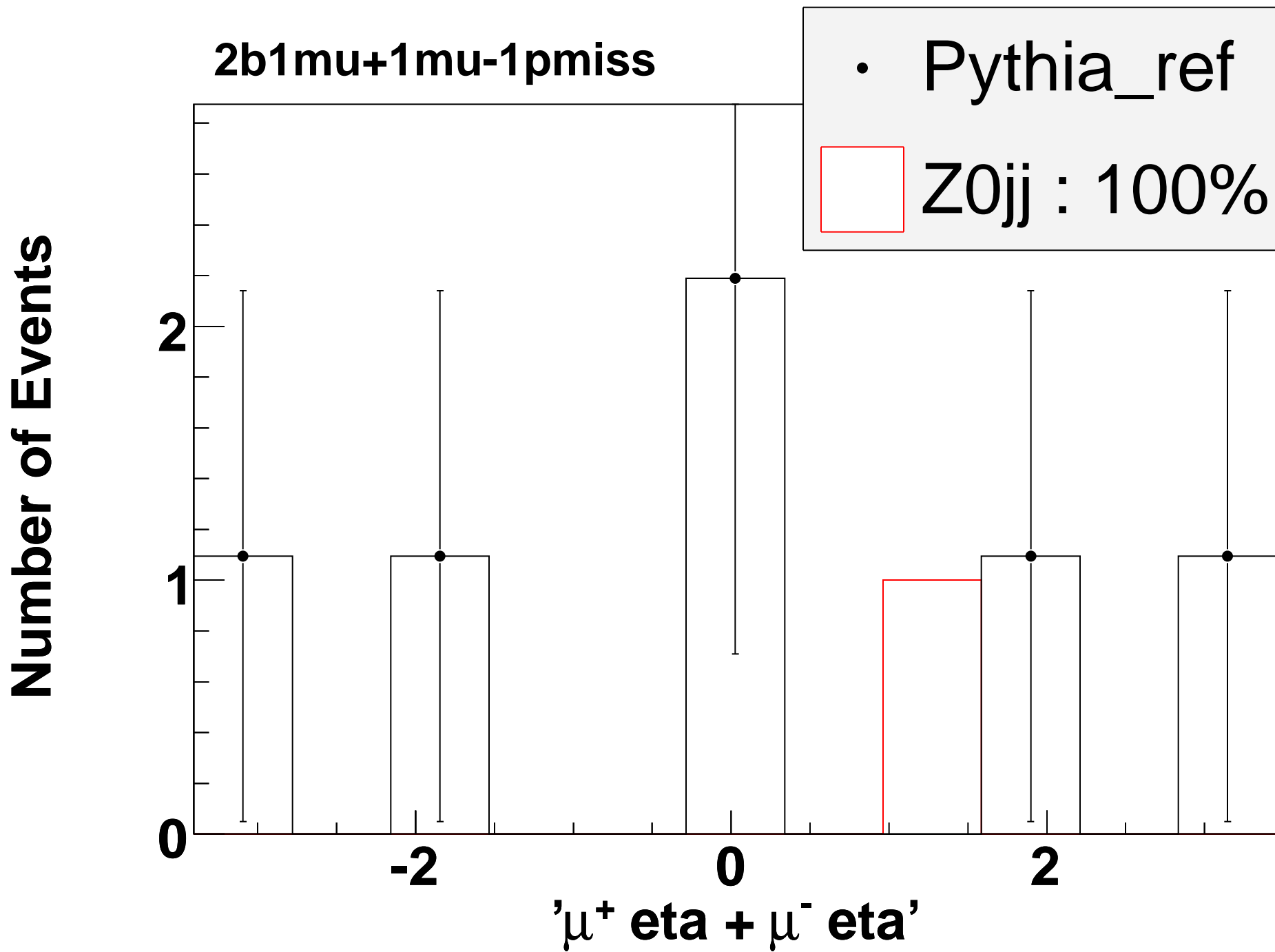
2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%







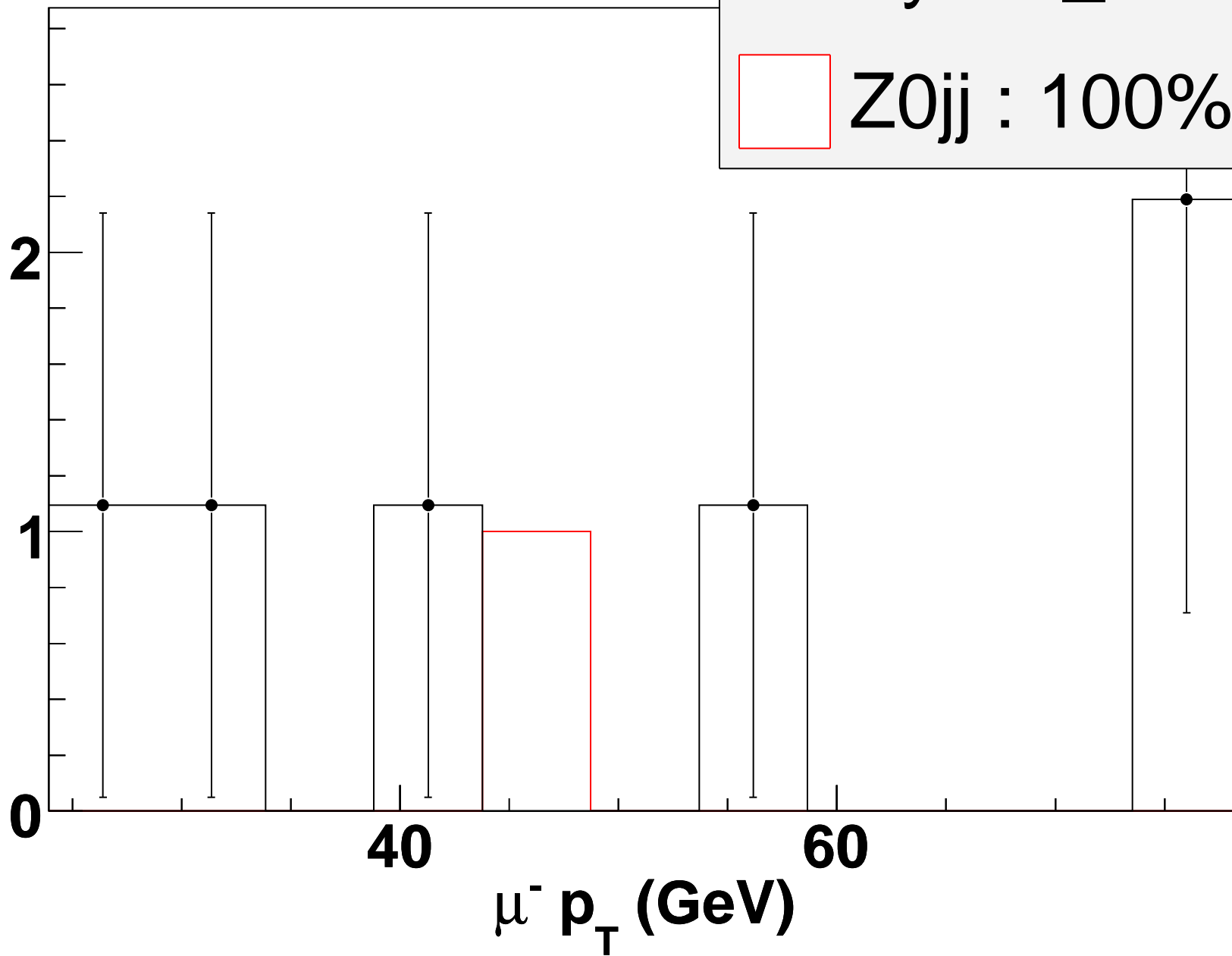


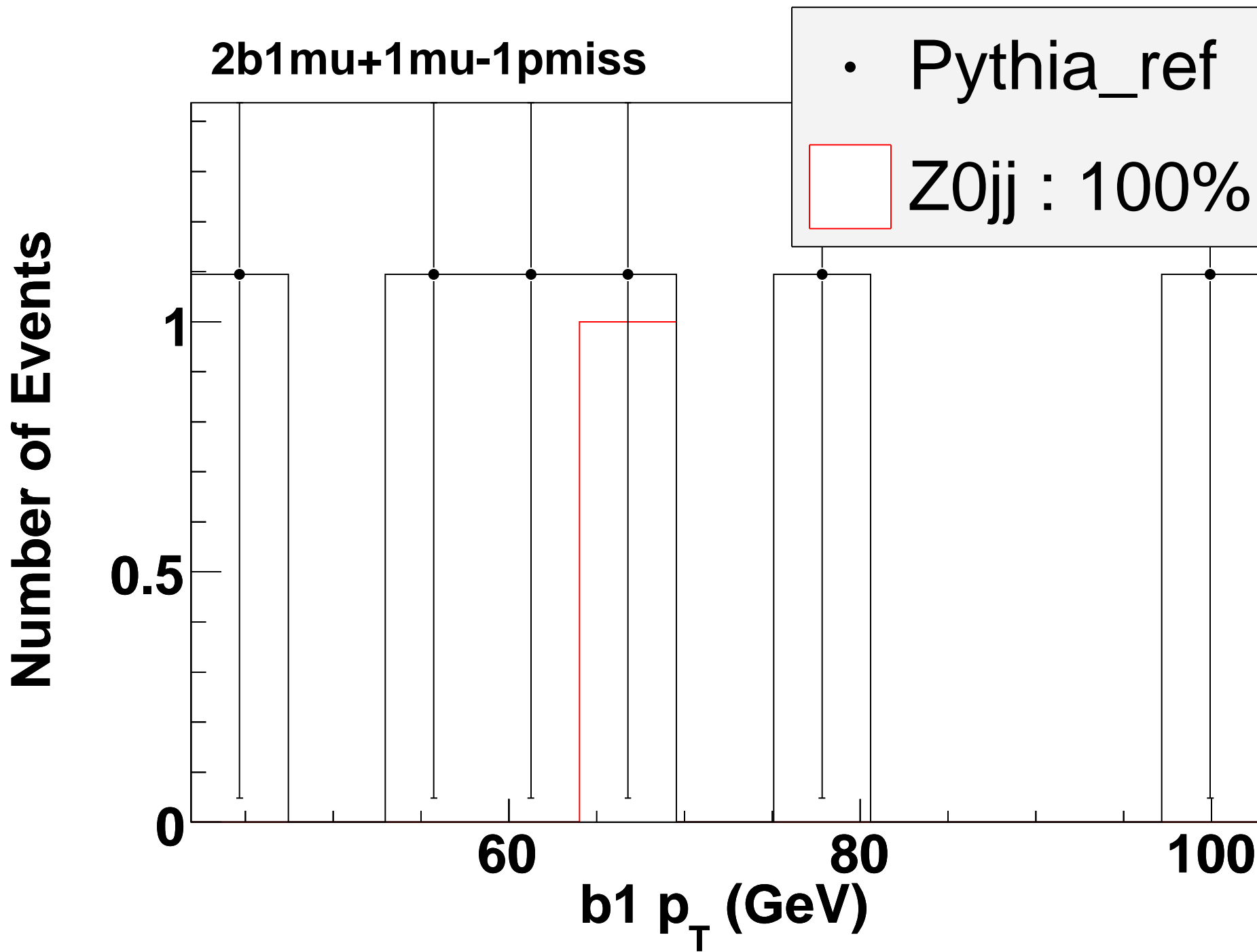
Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%



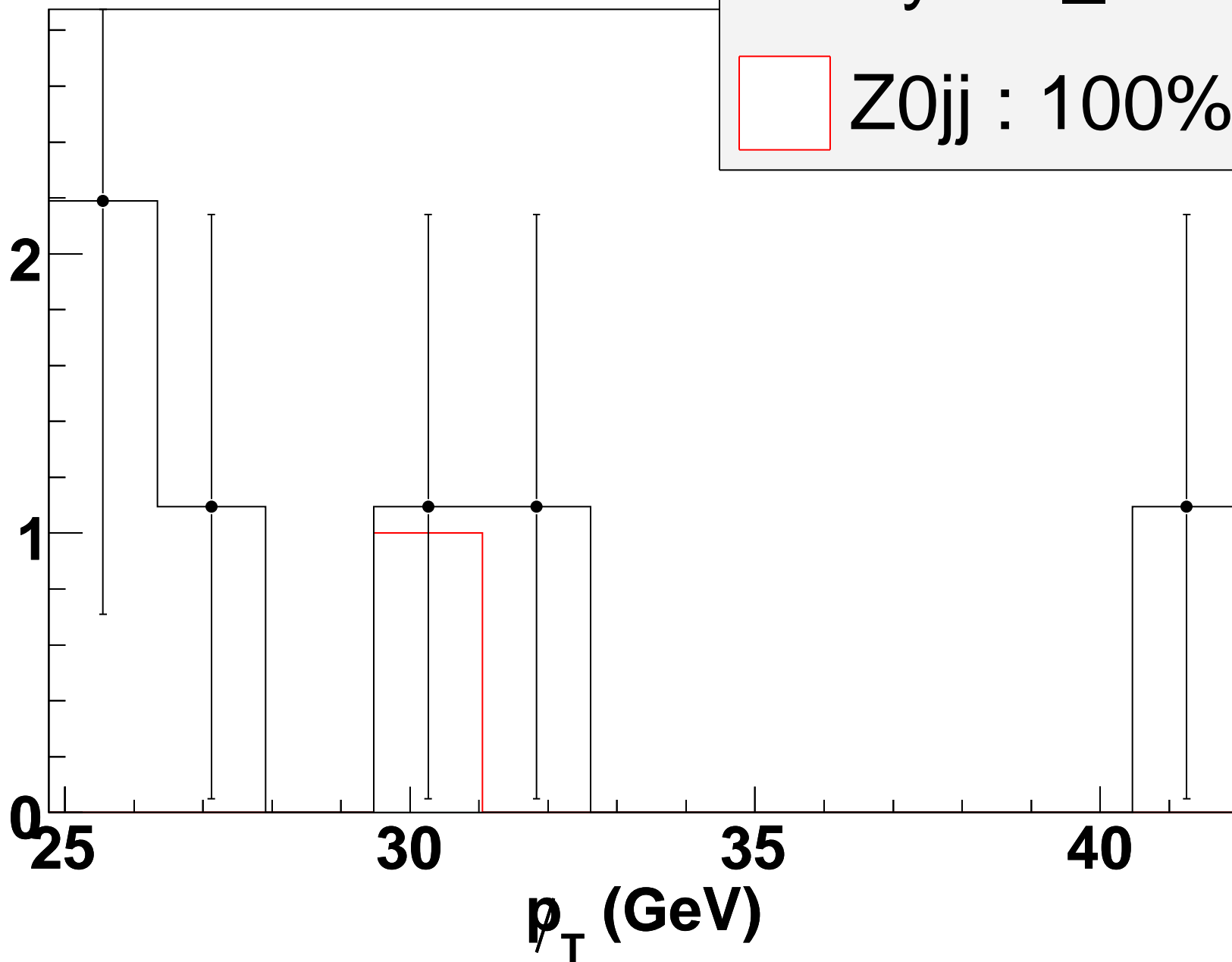


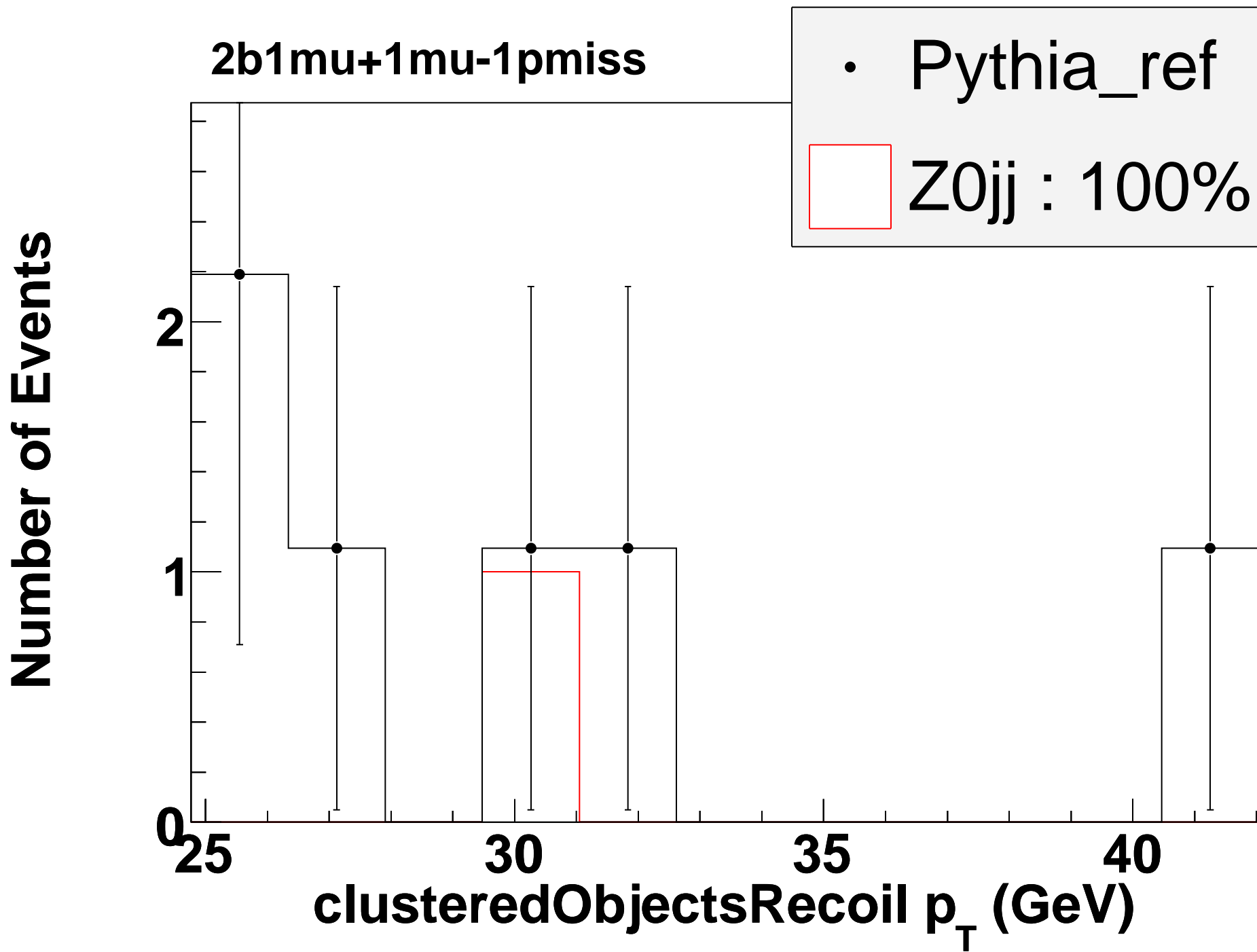
Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

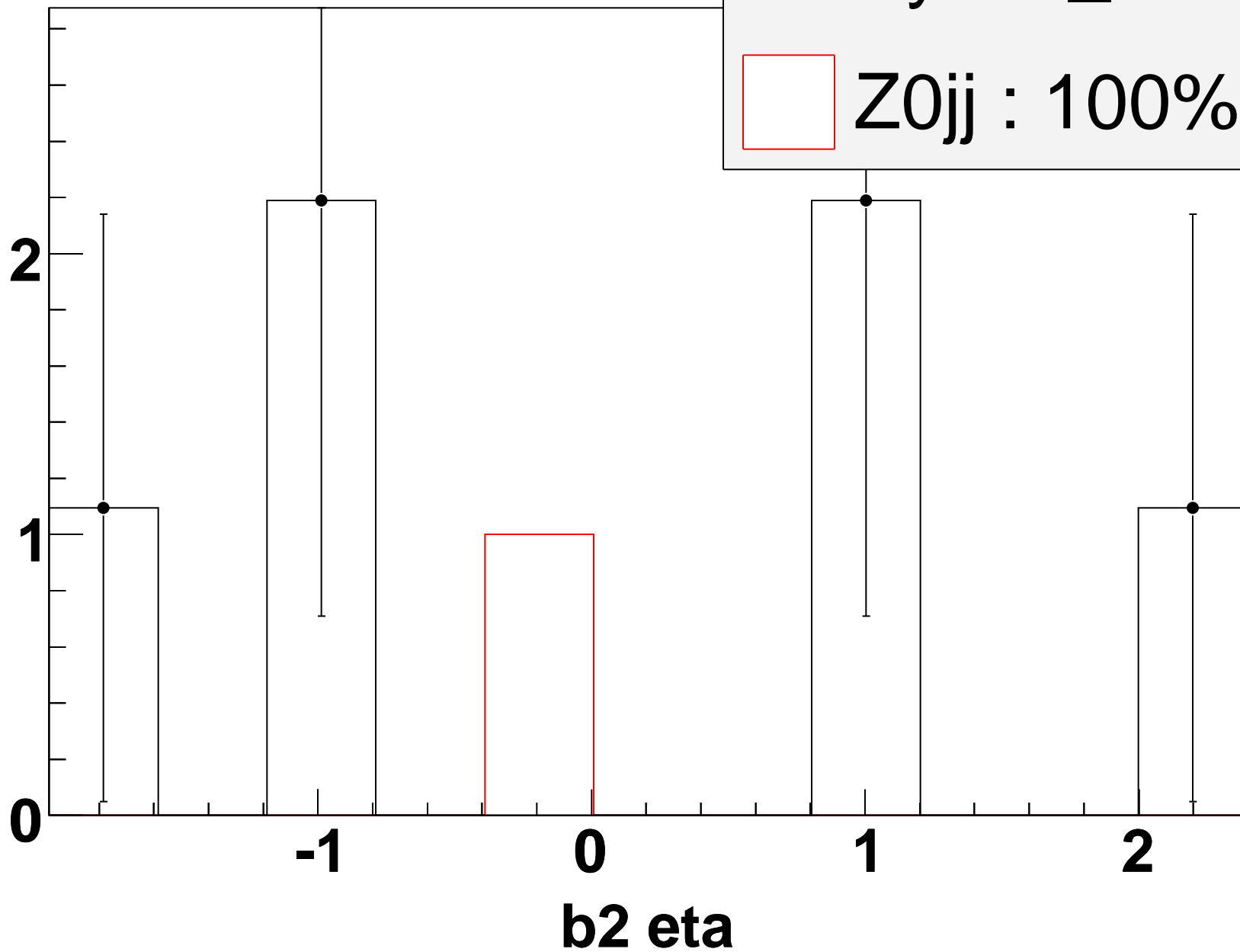
□ Z0jj : 100%

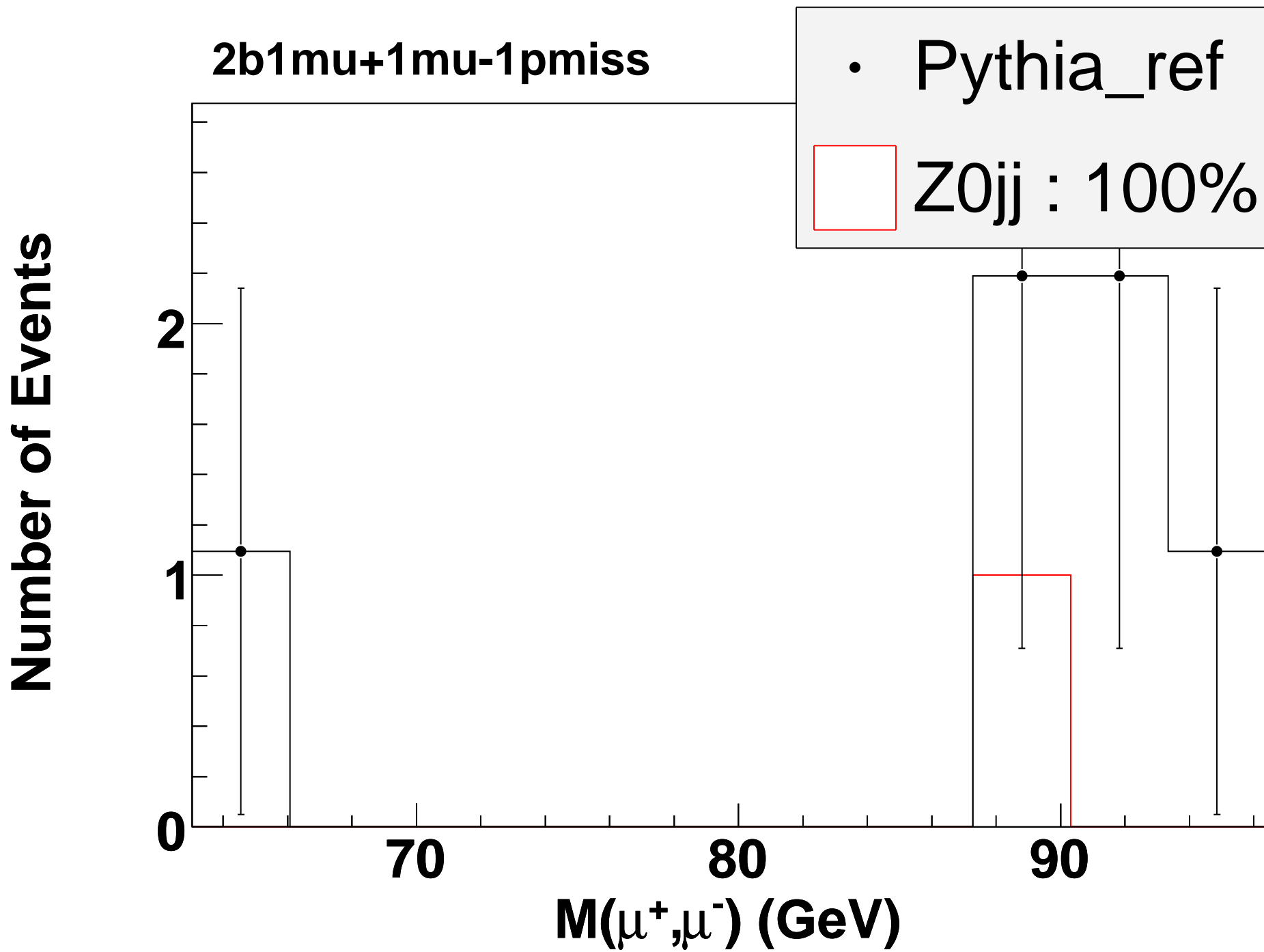


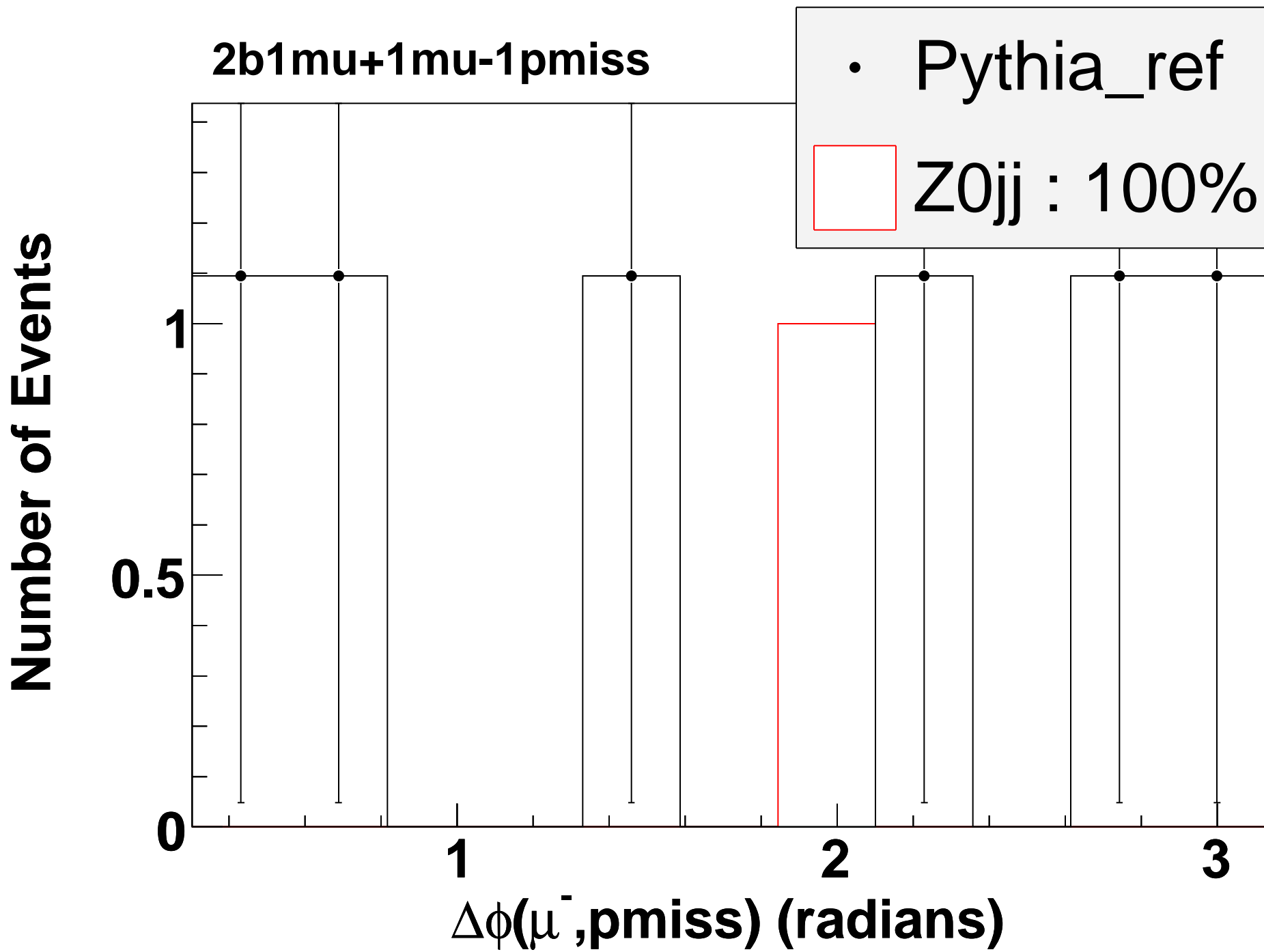


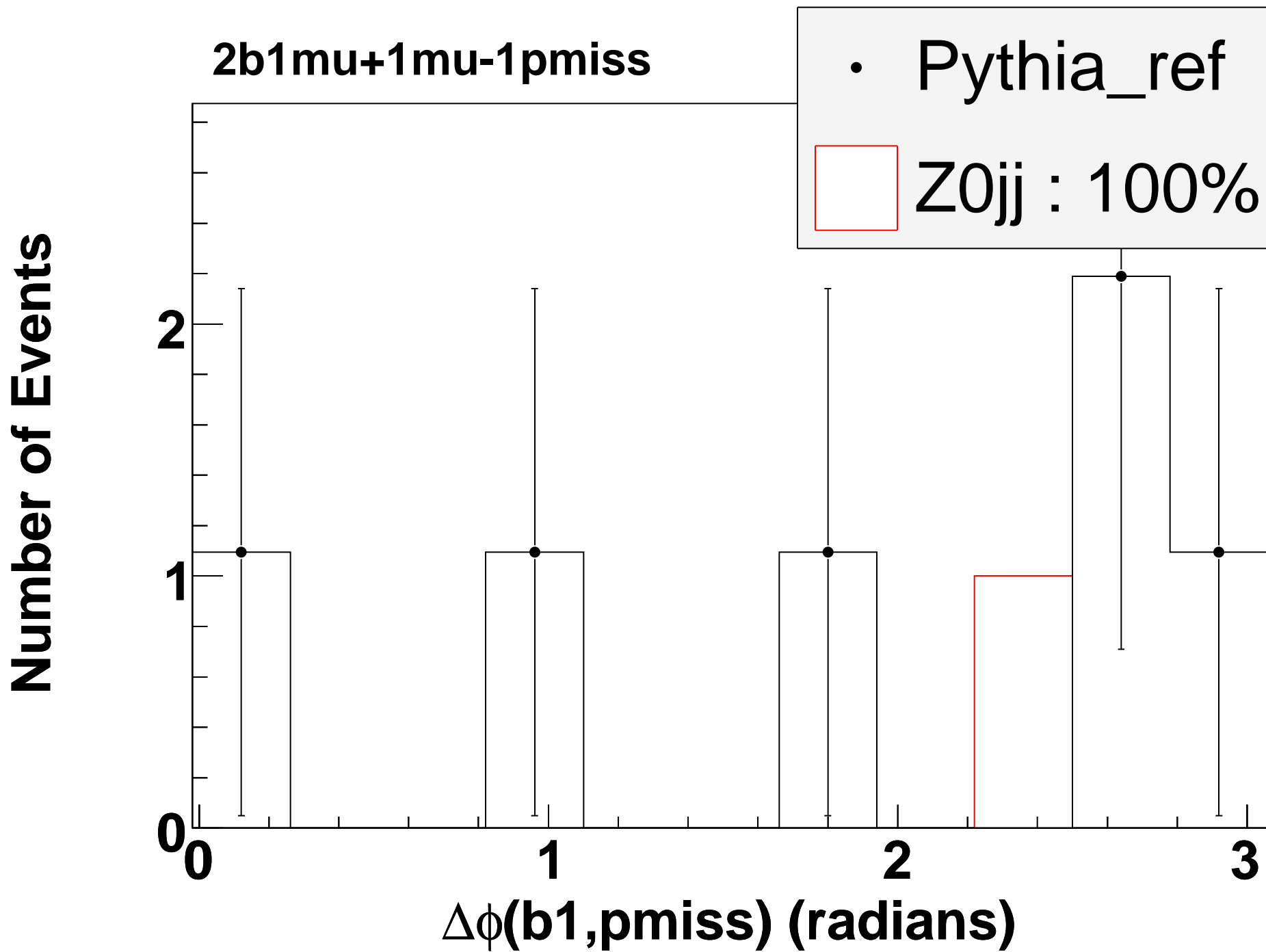
**Number of Events**

**2b1mu+1mu-1pmiss**

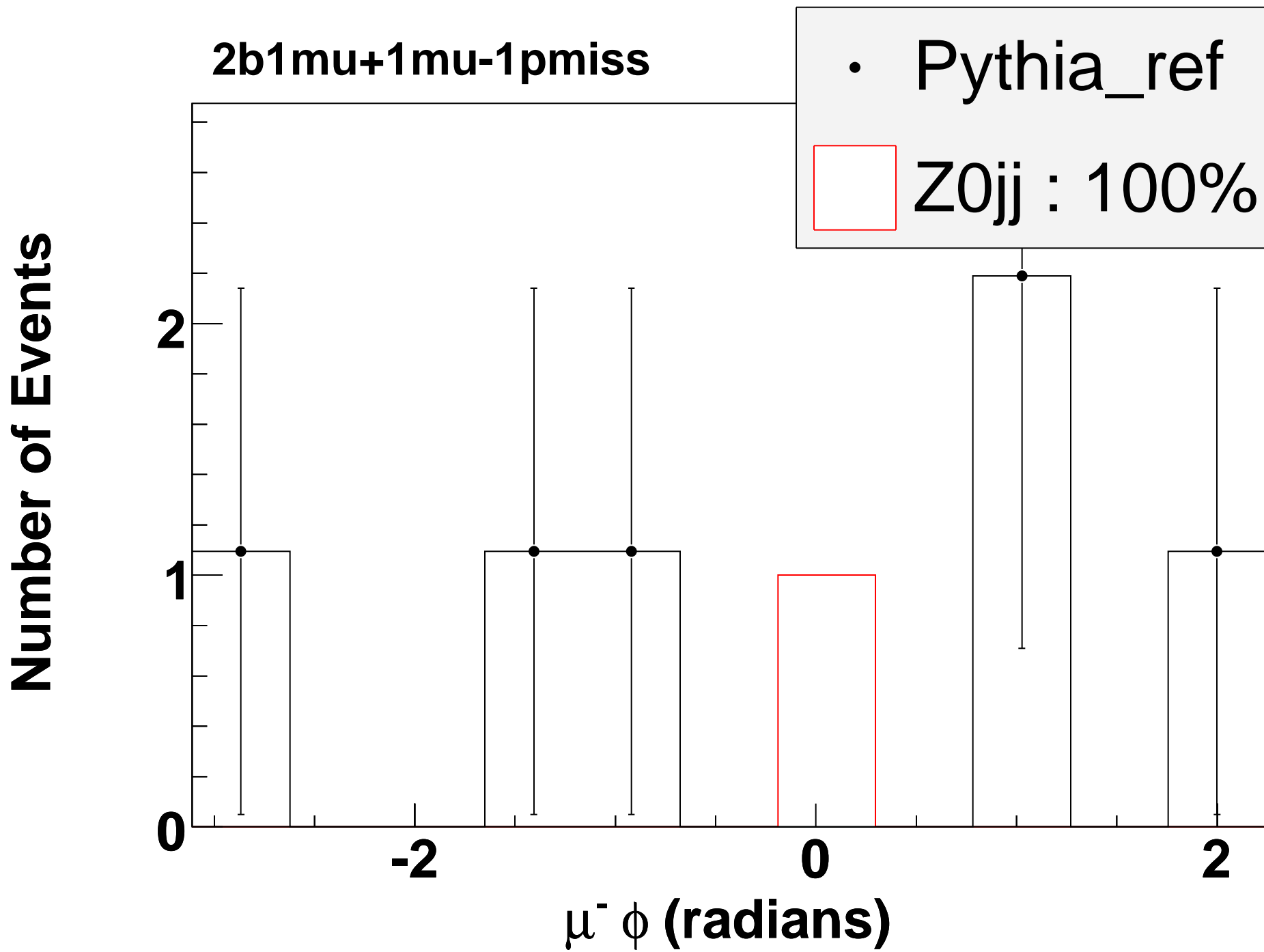


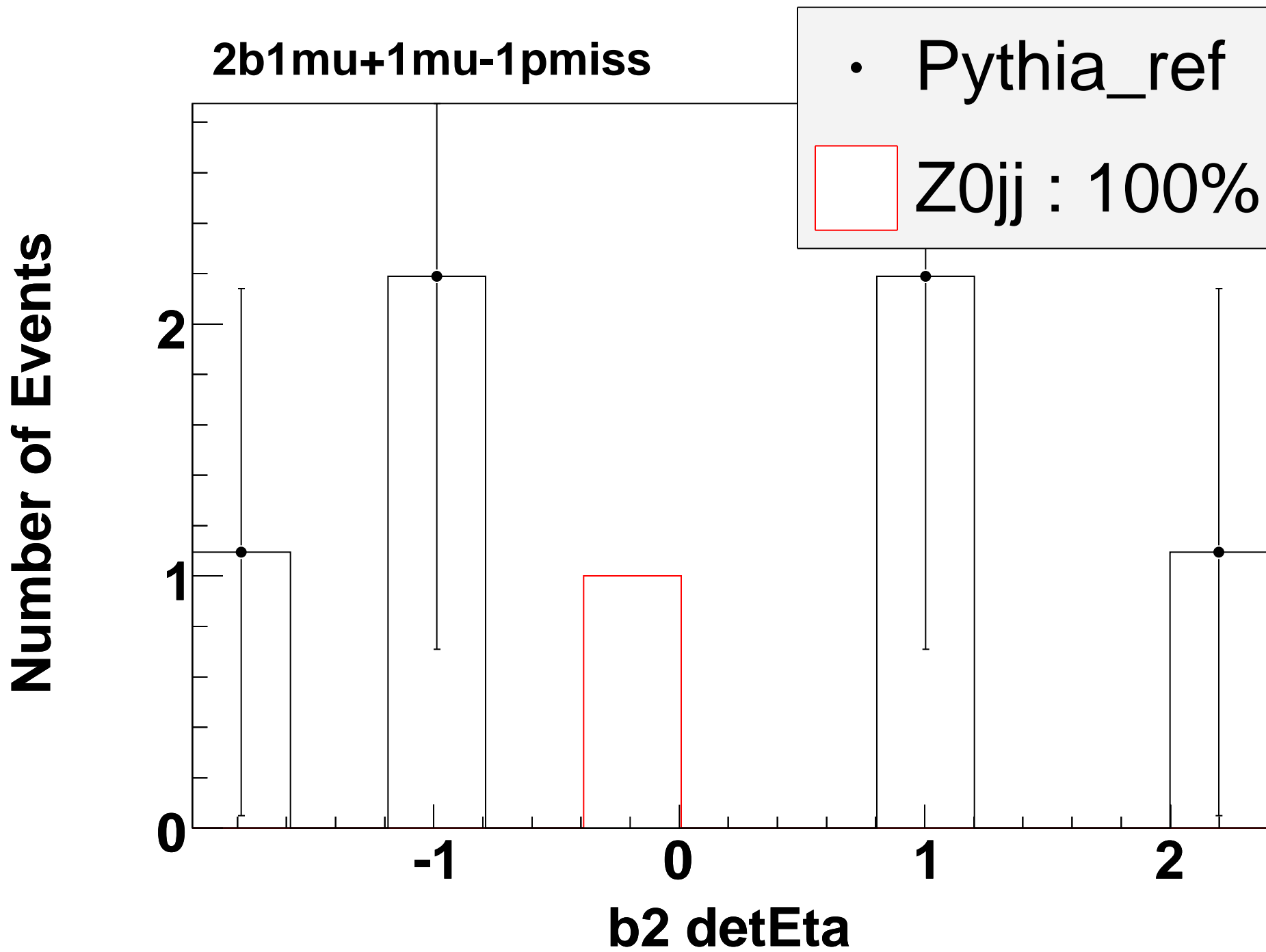












Number of Events

2b1mu+1mu-1pmiss

• Pythia\_ref

□ Z0jj : 100%

