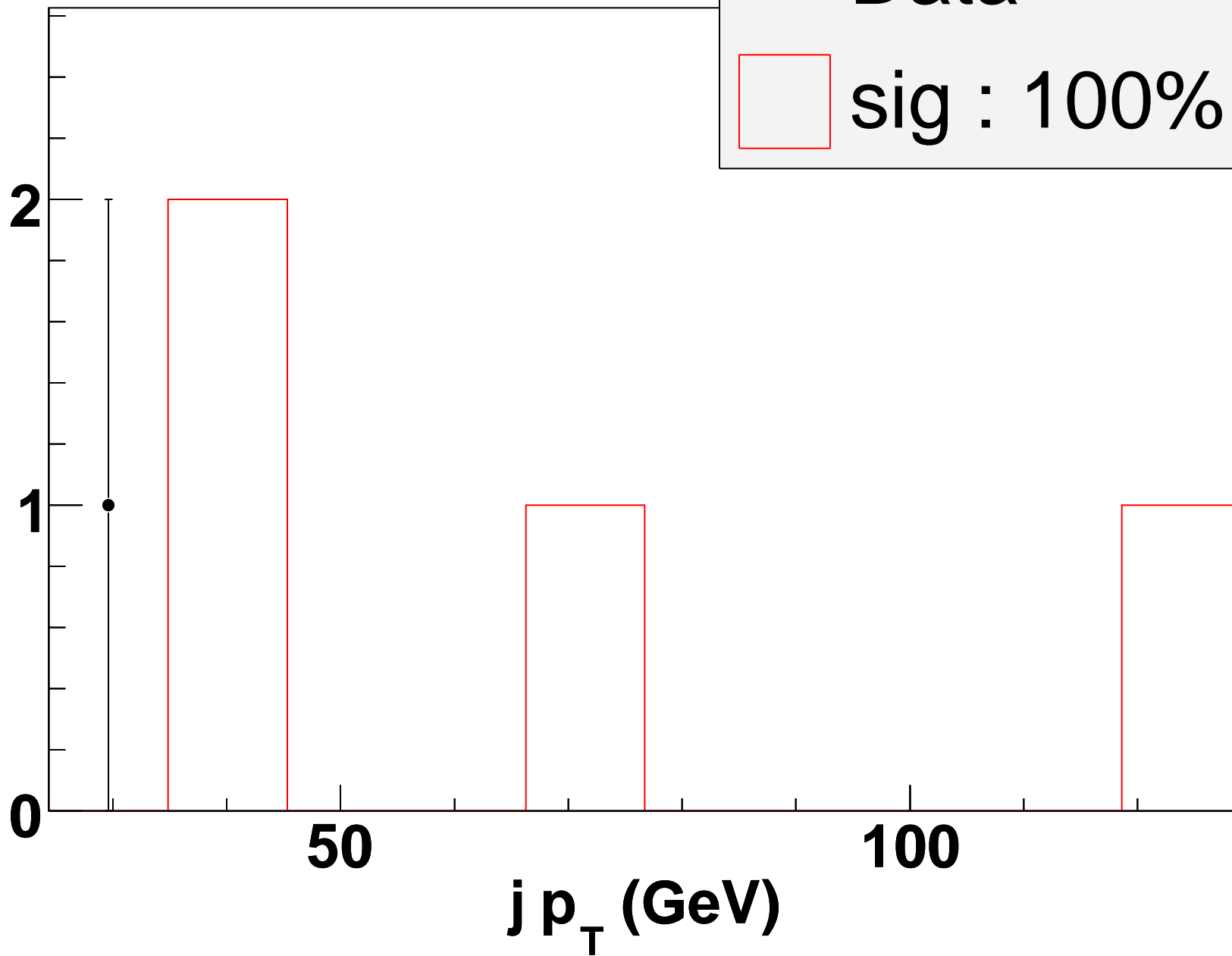
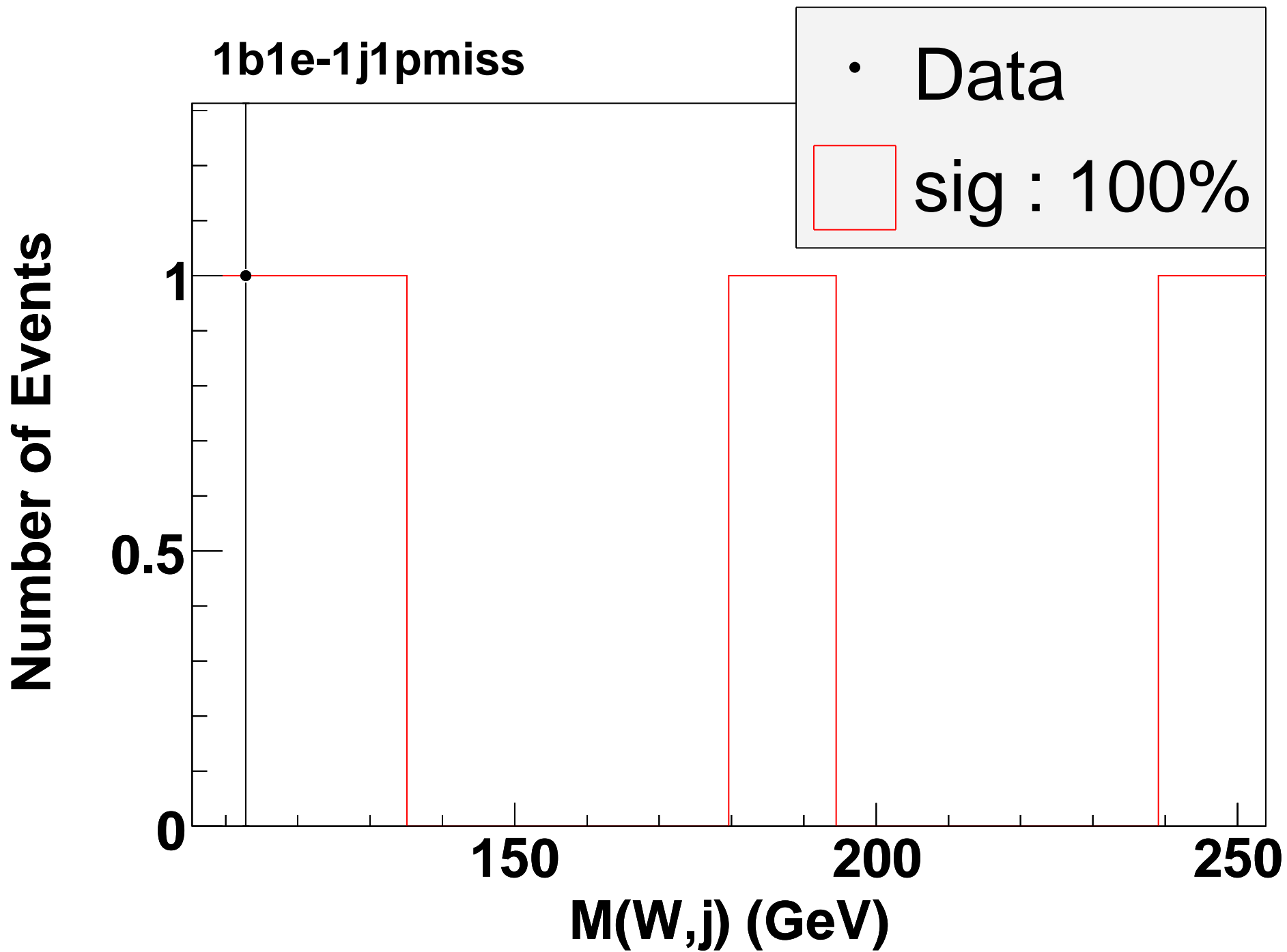
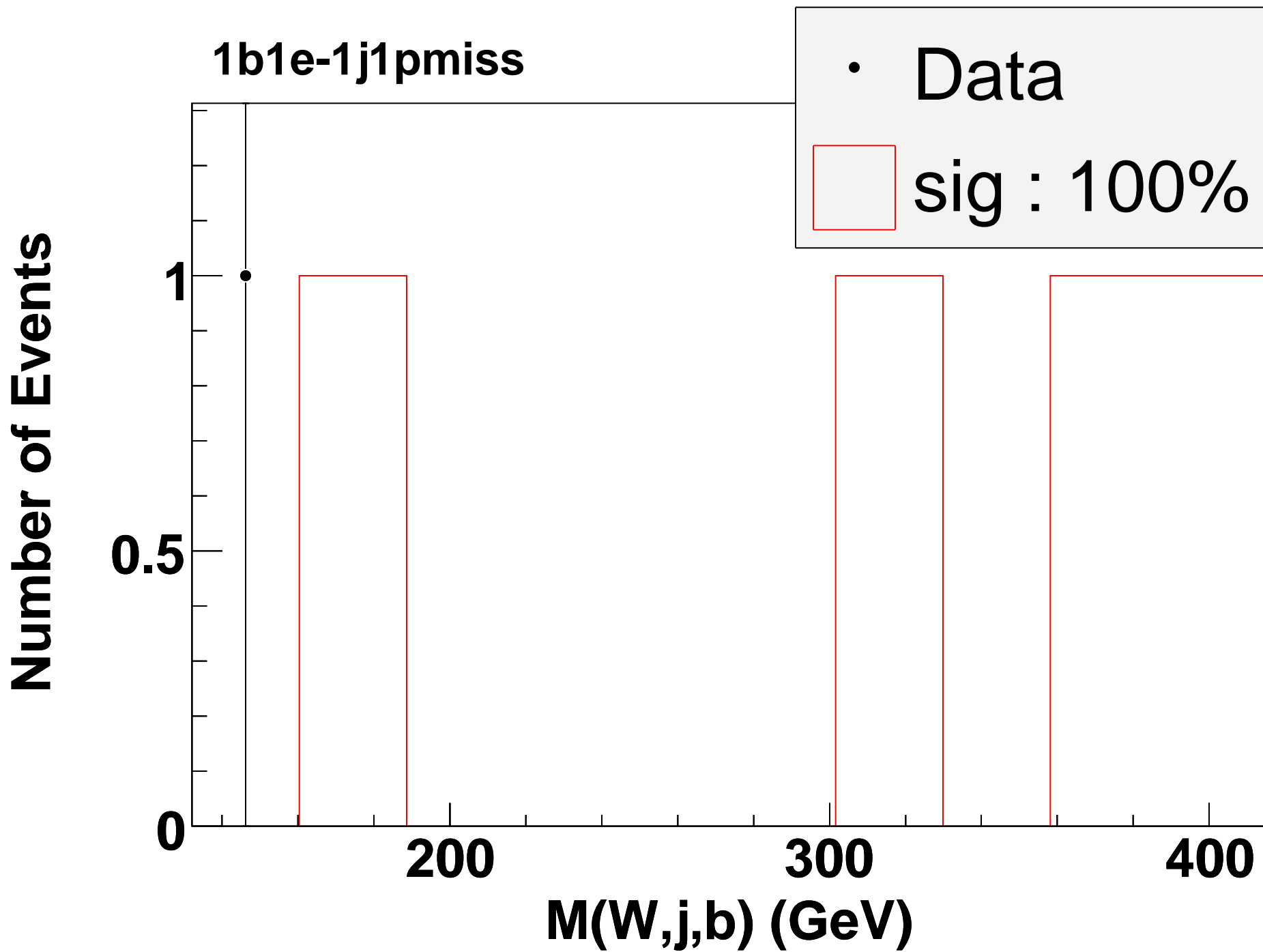


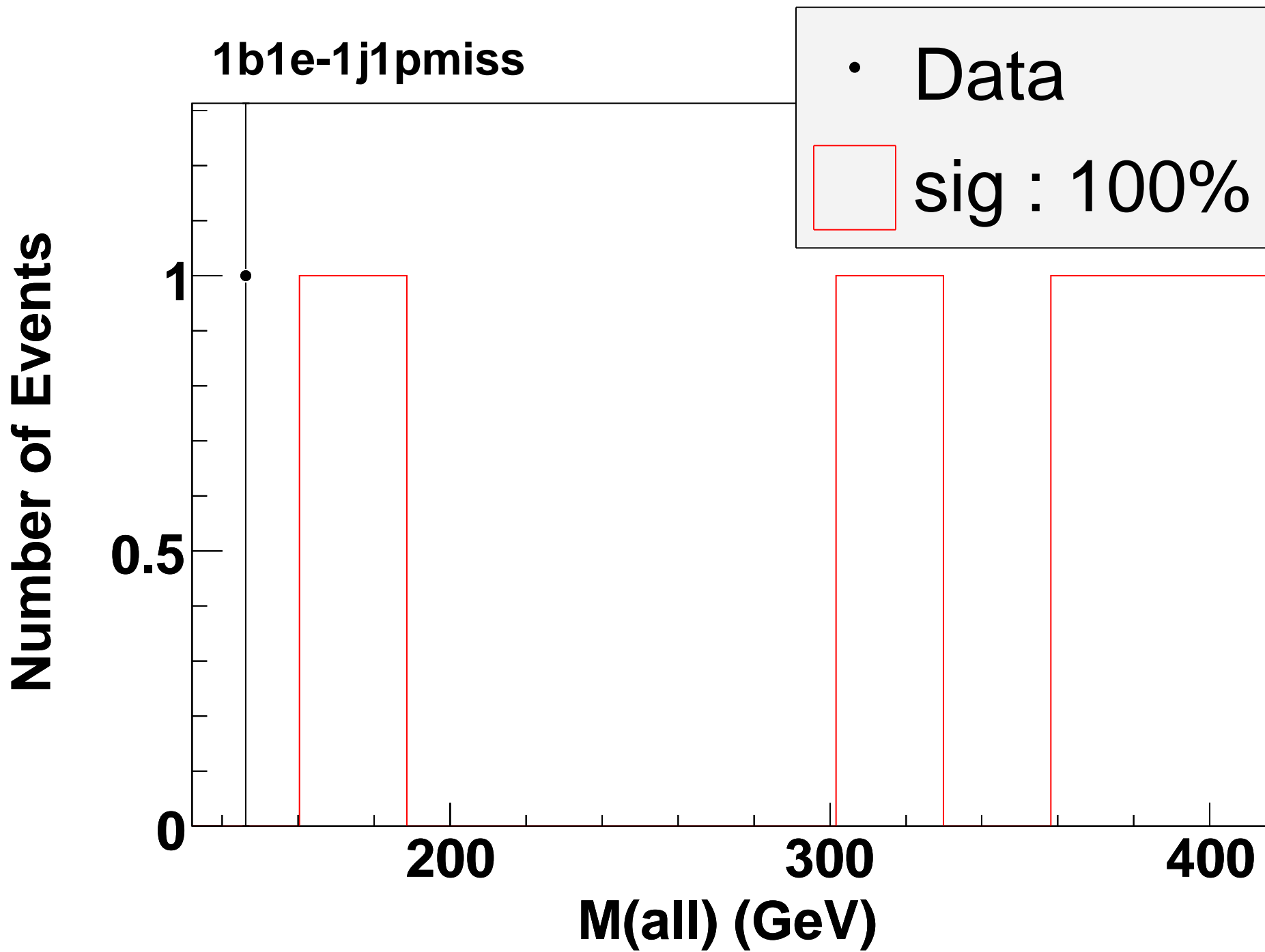
1b1e-1j1pmiss

Number of Events



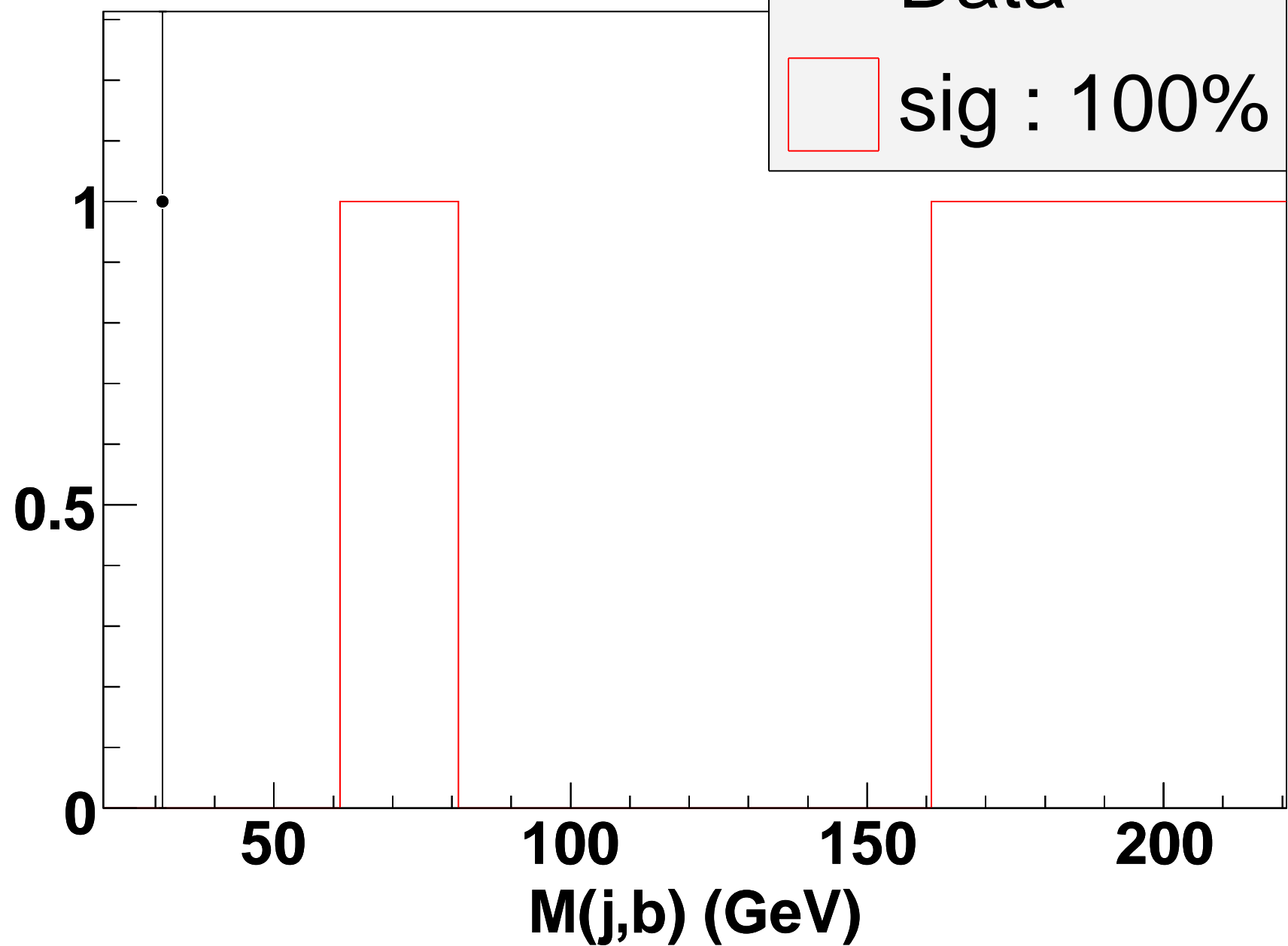


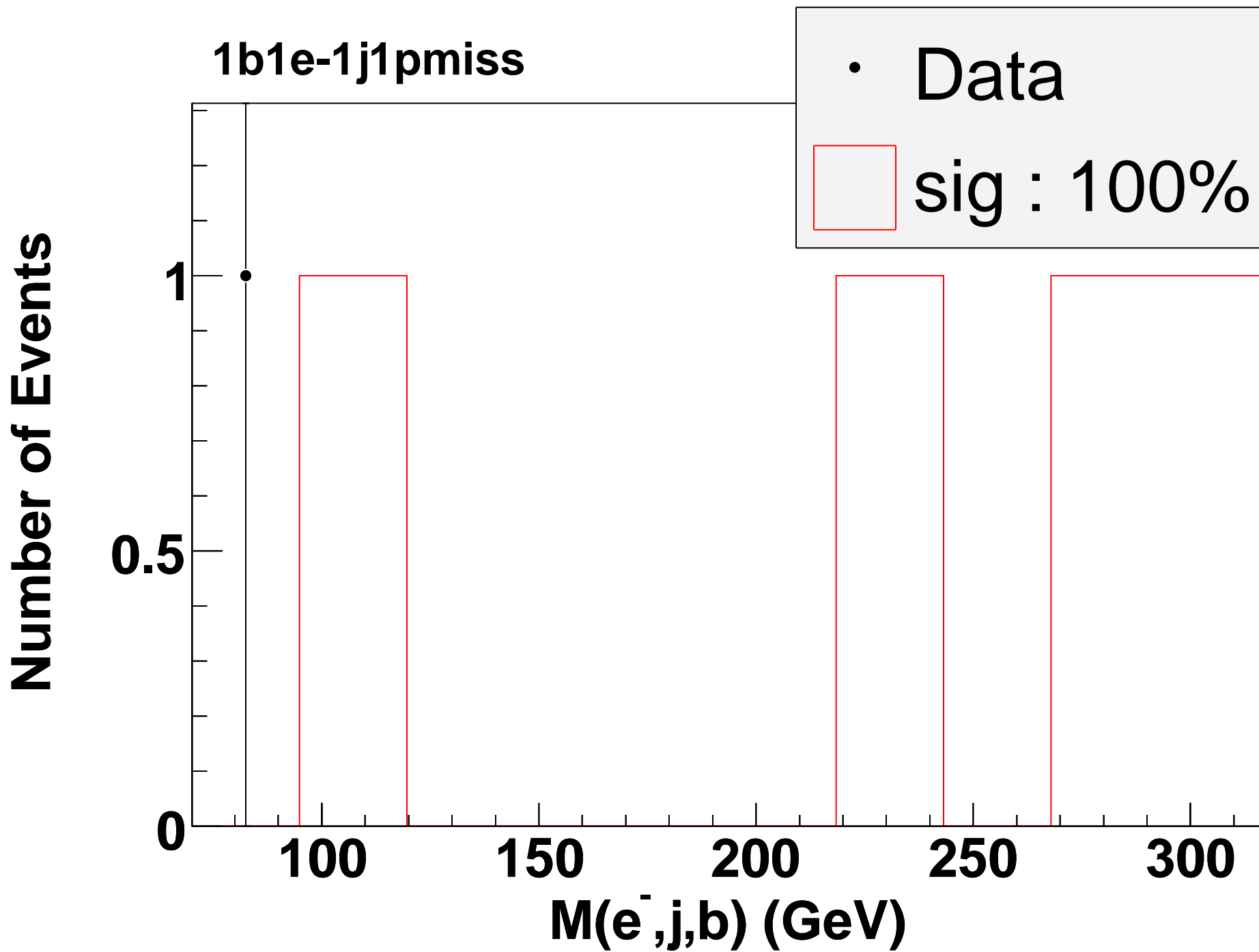




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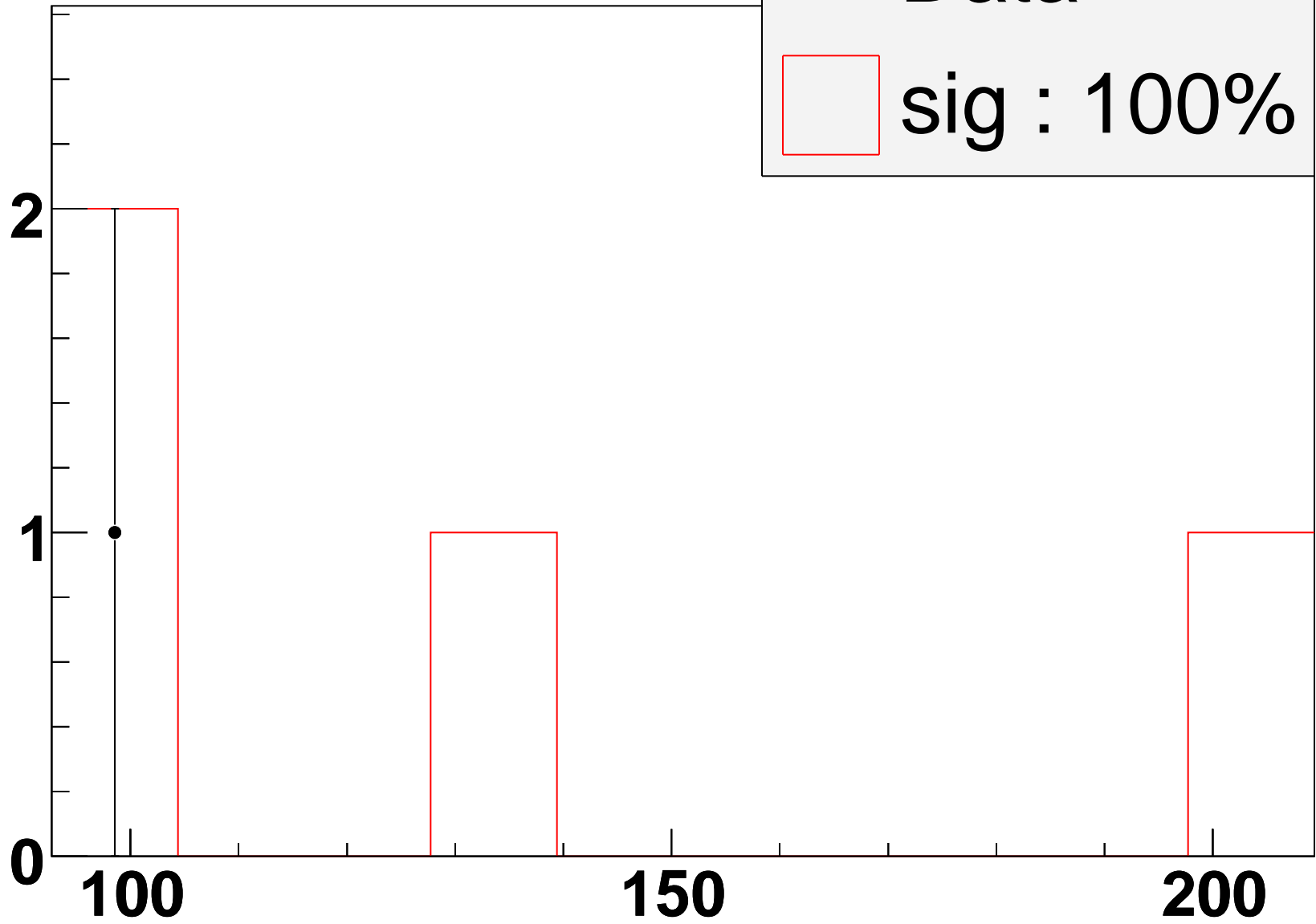
Number of Events





1b1e-1j1pmiss

Number of Events



• Data

□ sig : 100%

0

100

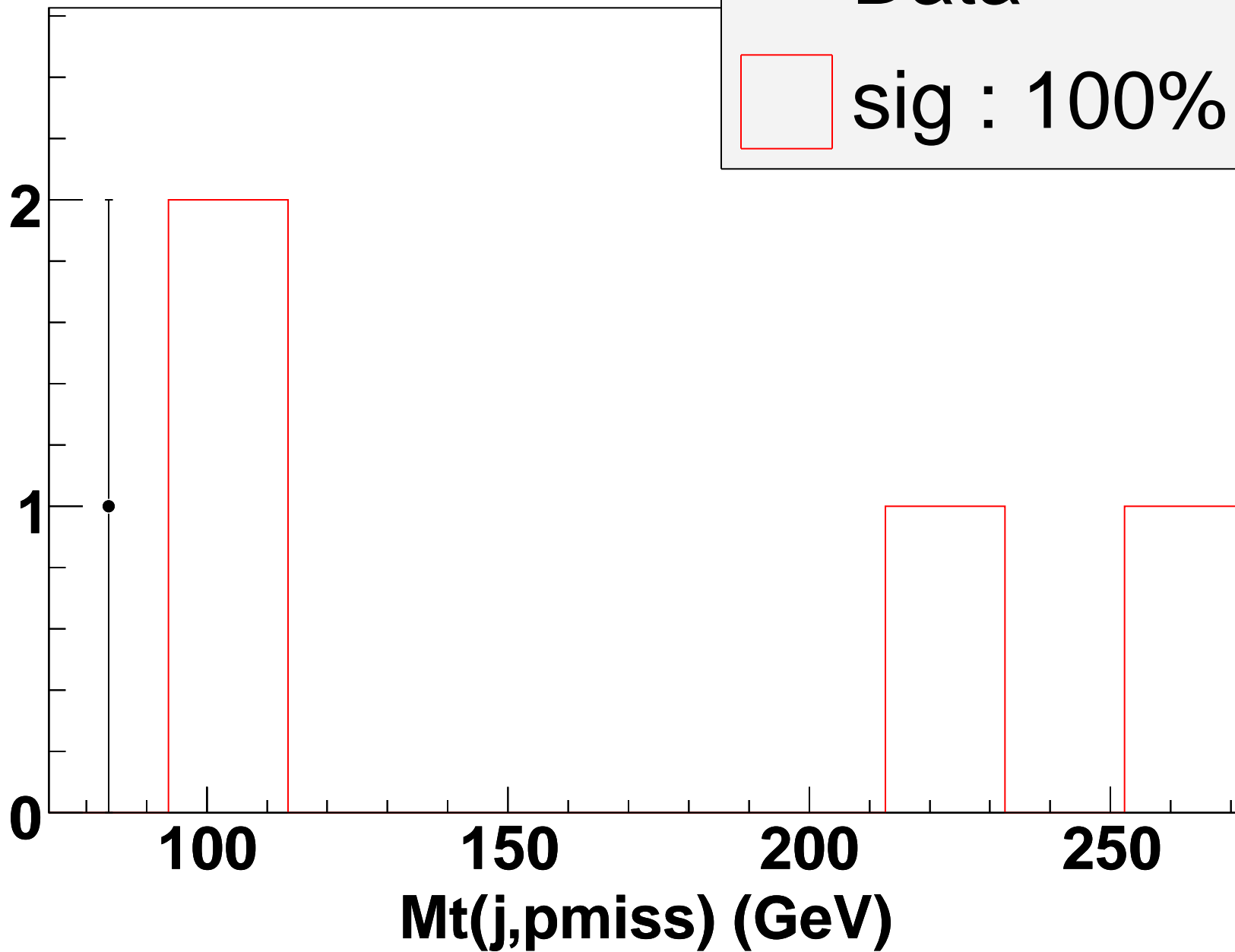
150

200

$M_t(e^-, p_{\text{miss}})$ (GeV)

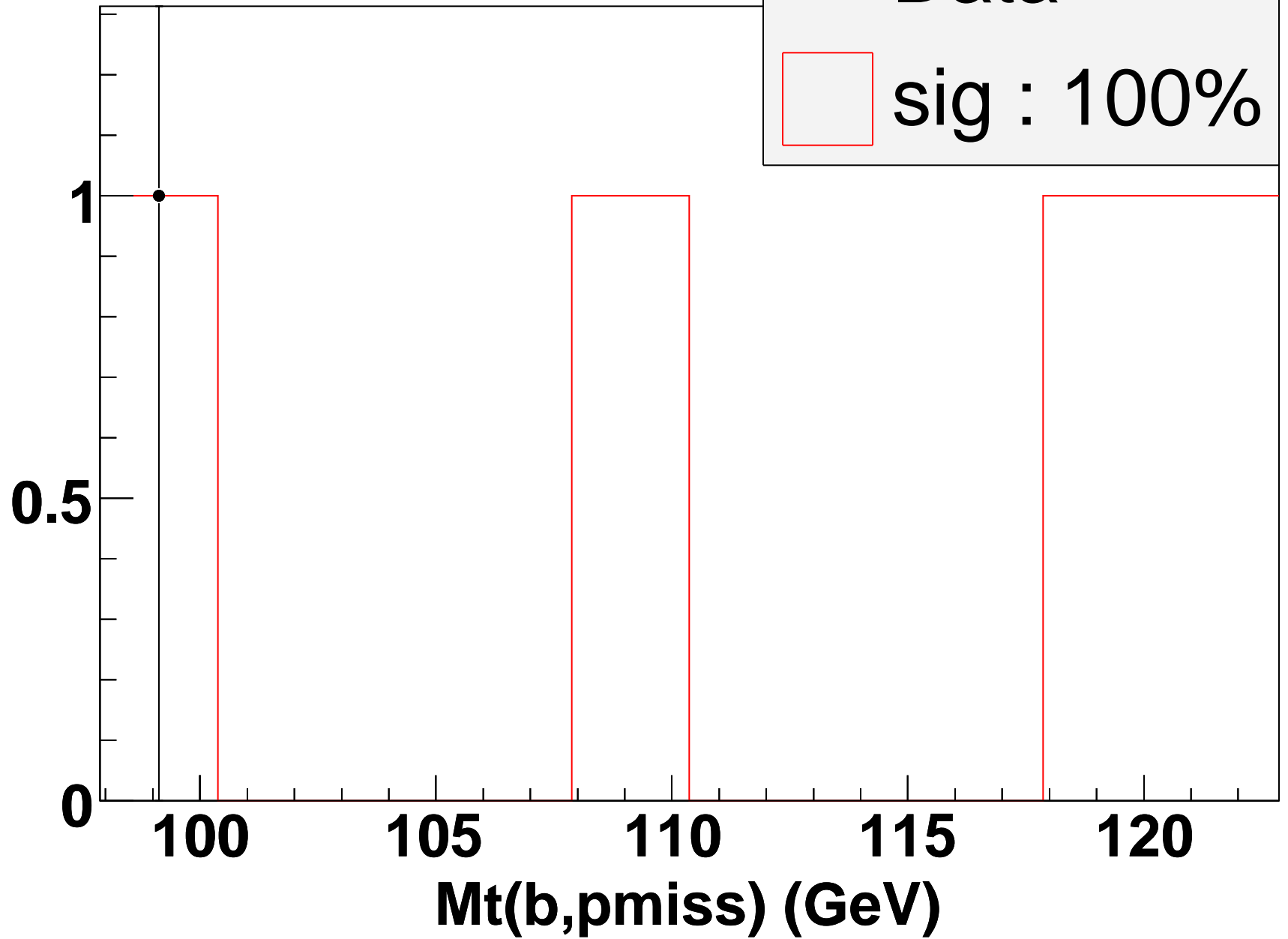
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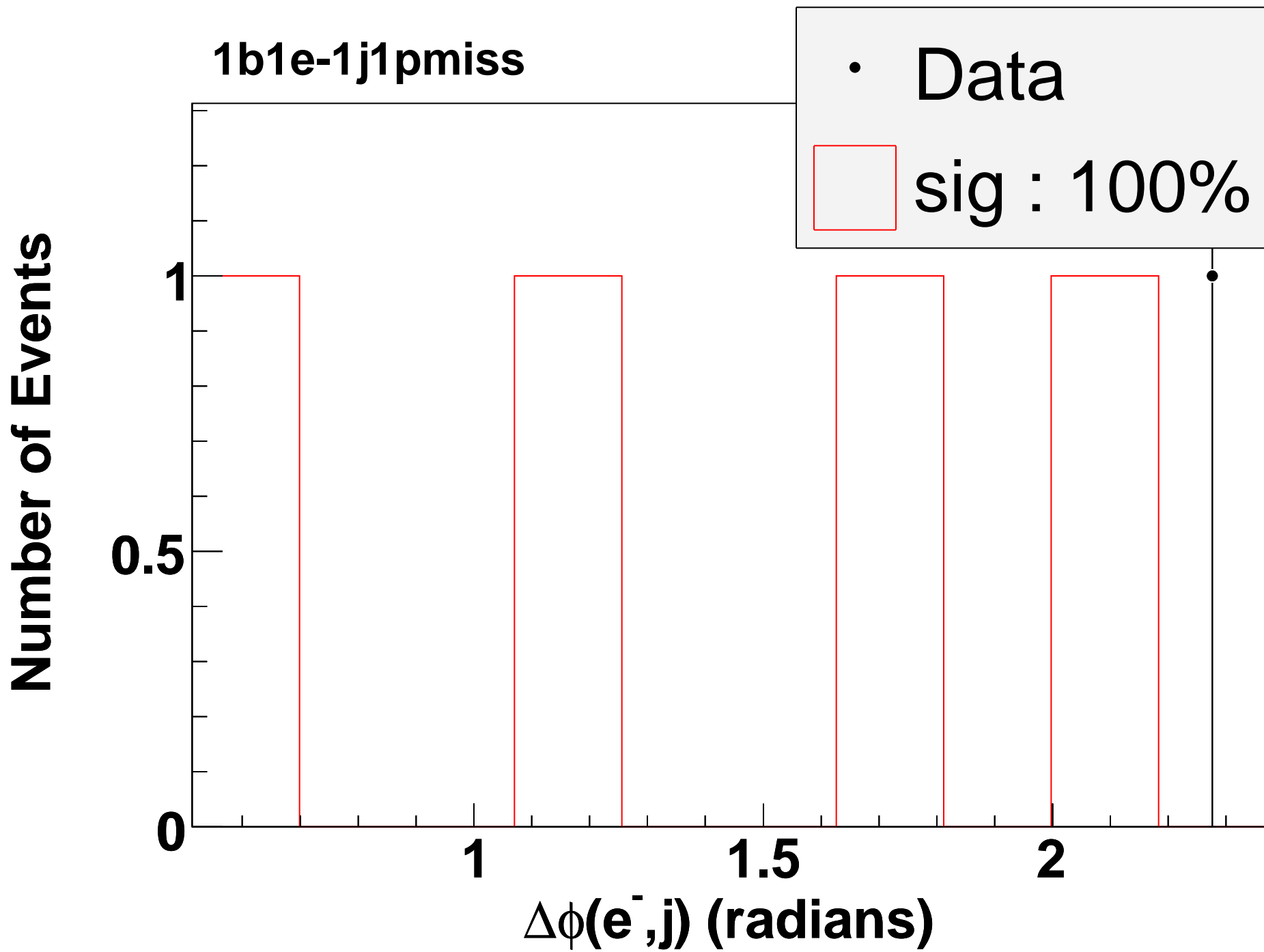
Number of Events

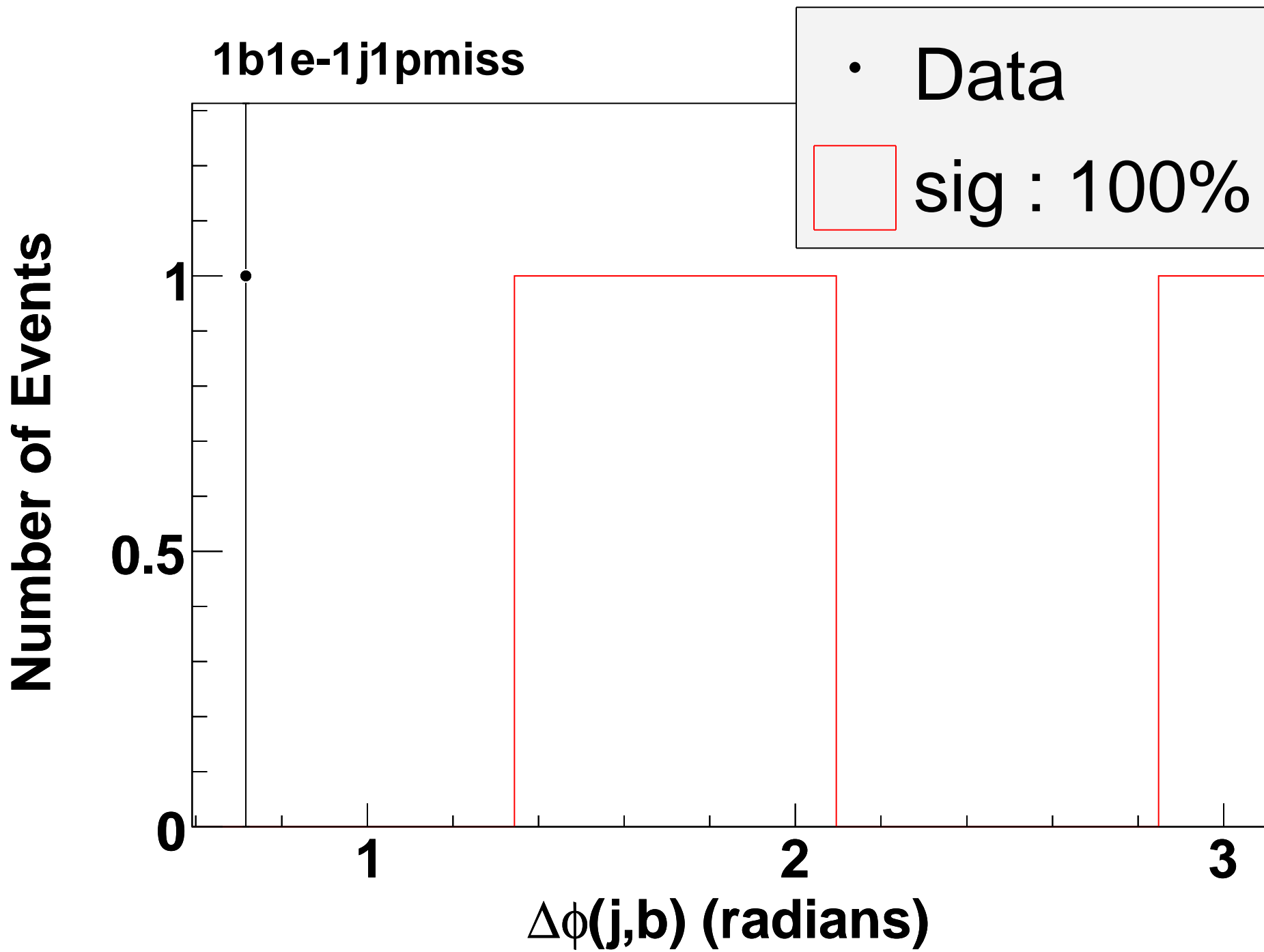


1b1e-1j1pmiss

Number of Events

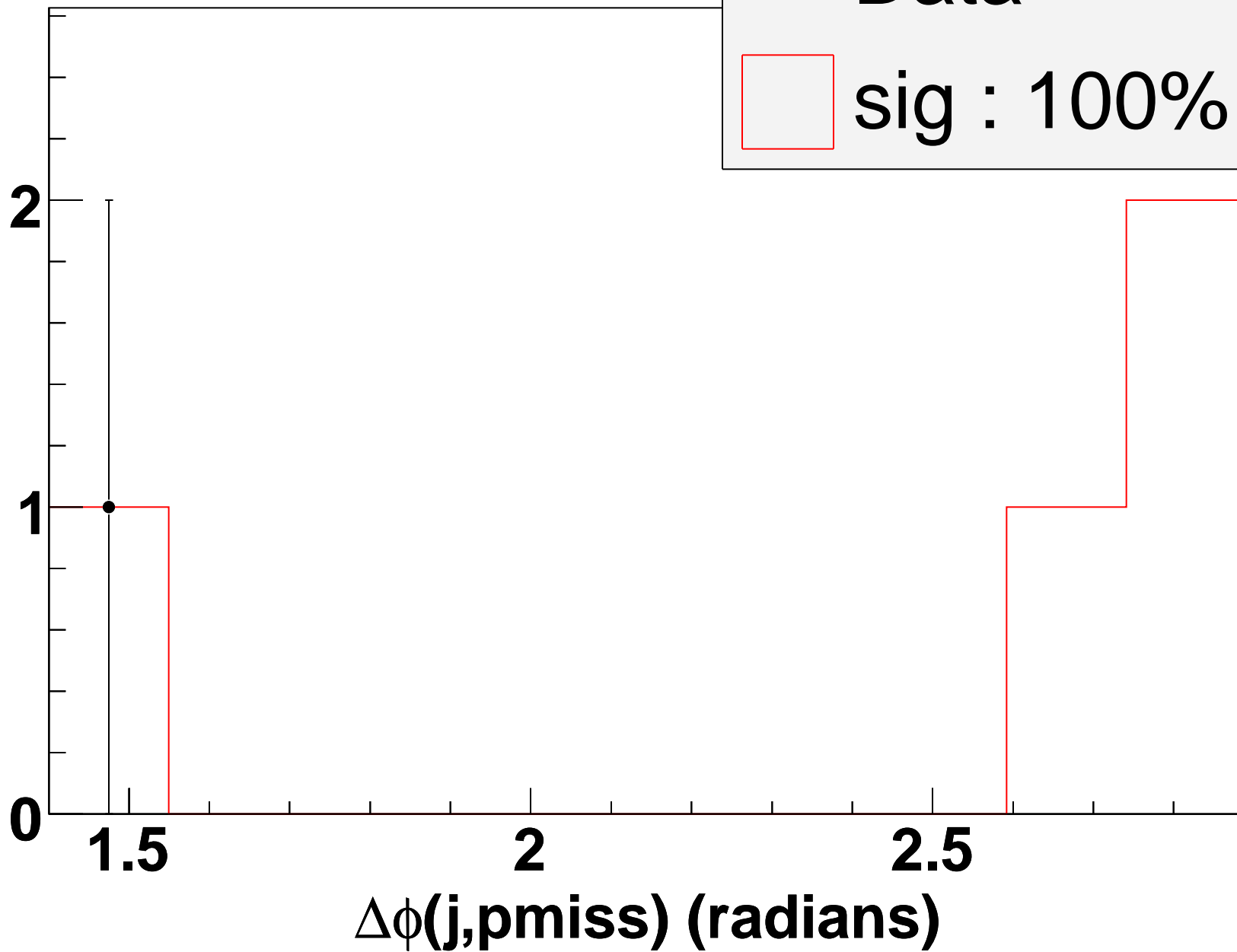


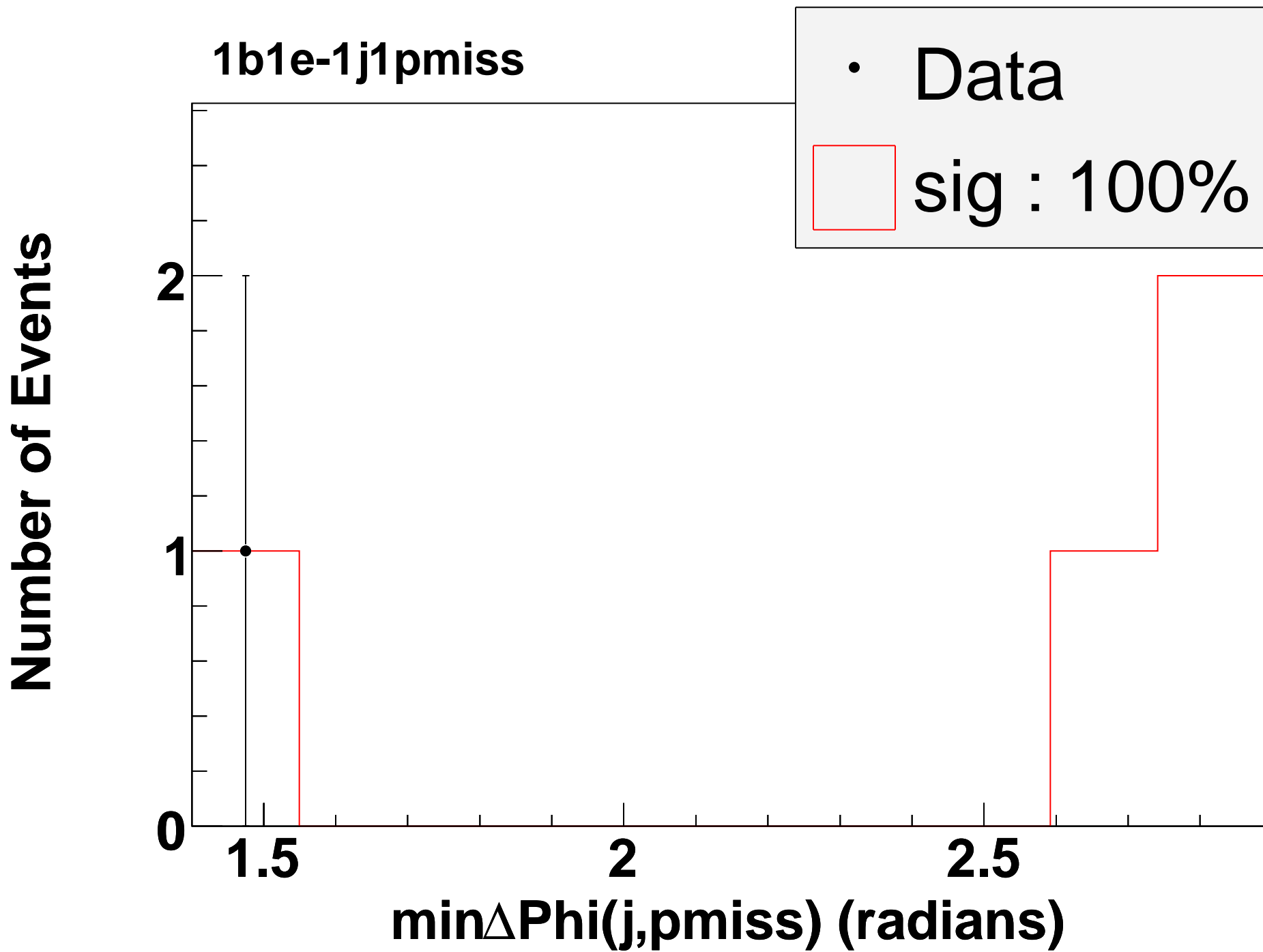


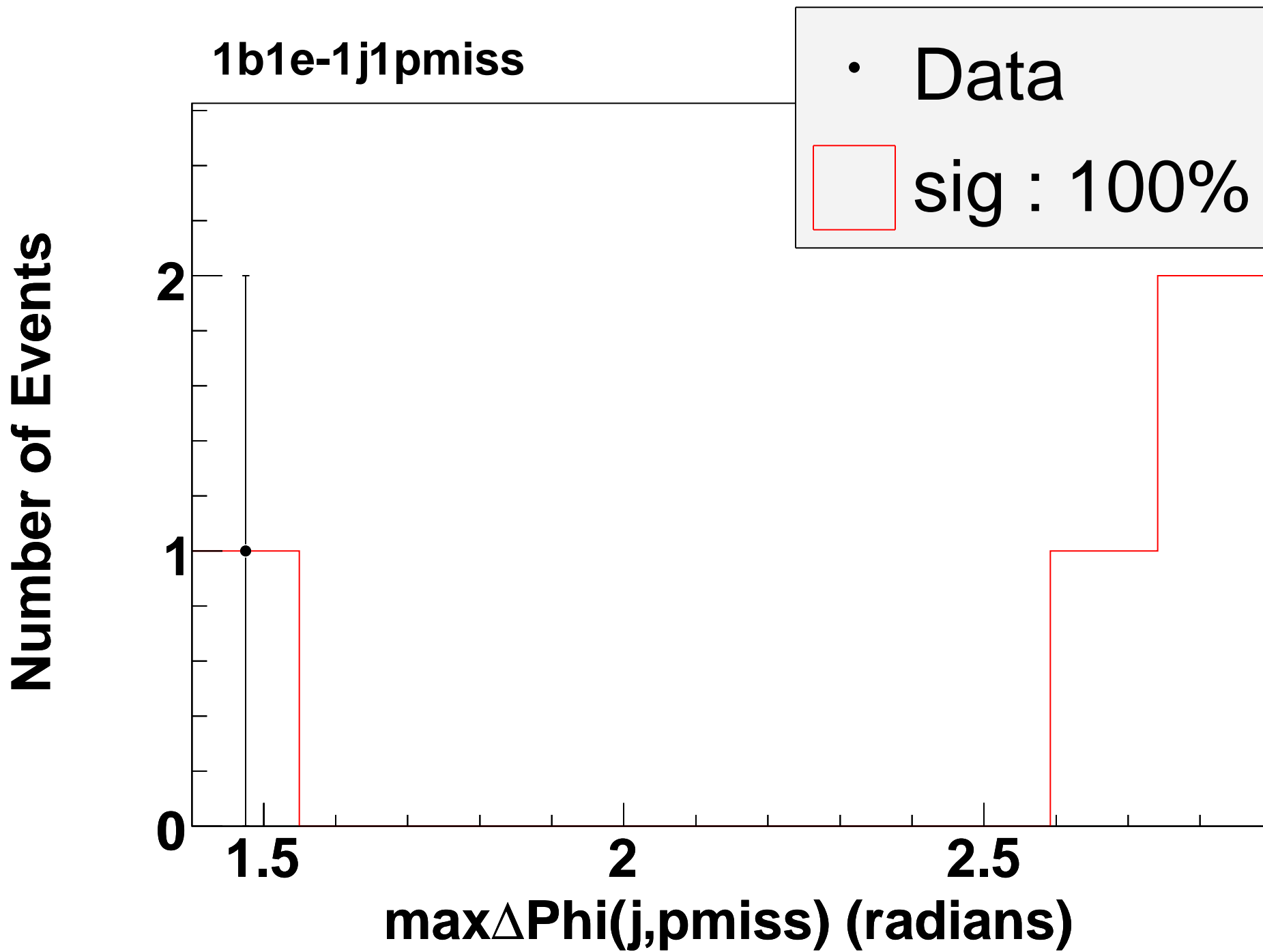


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Number of Events

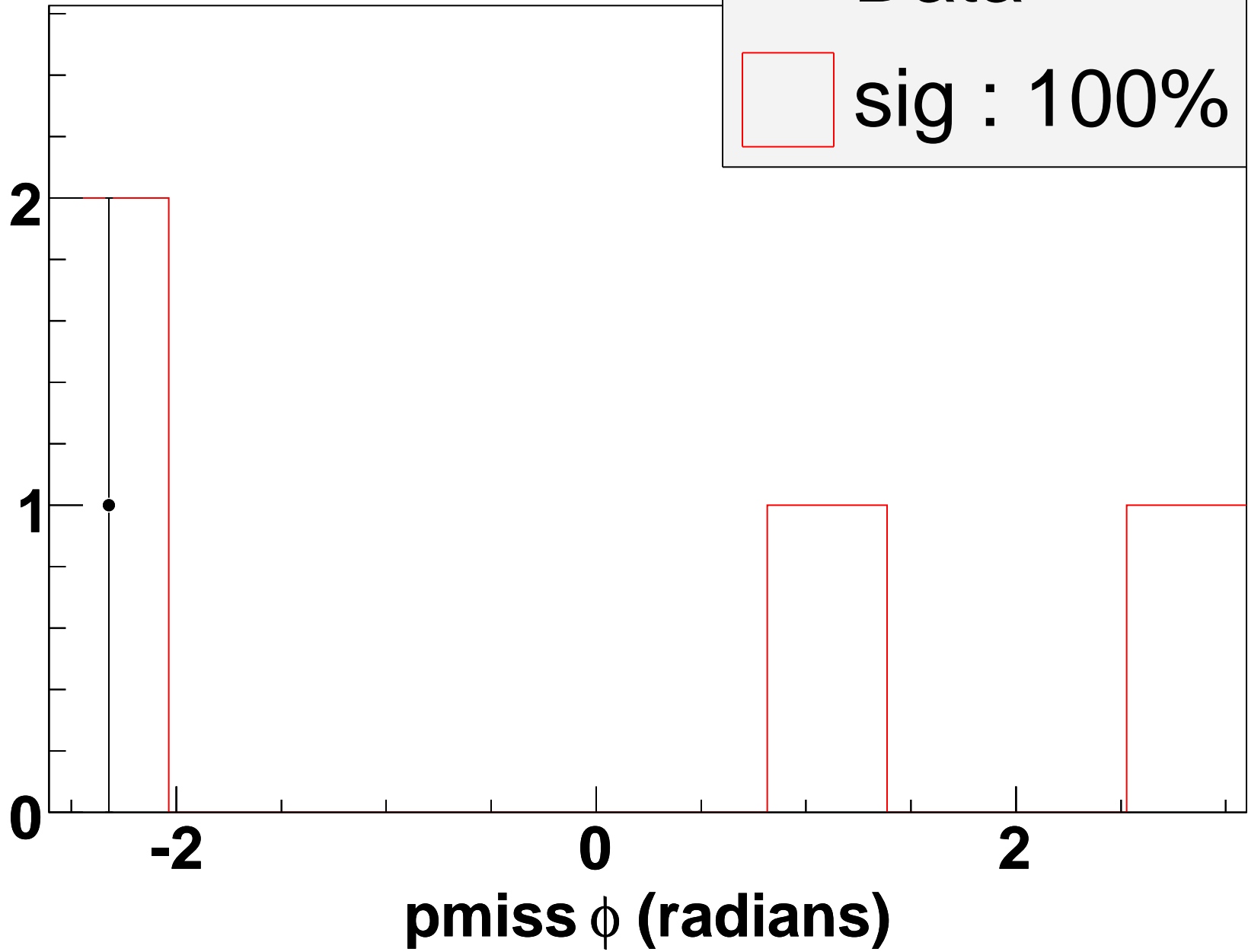






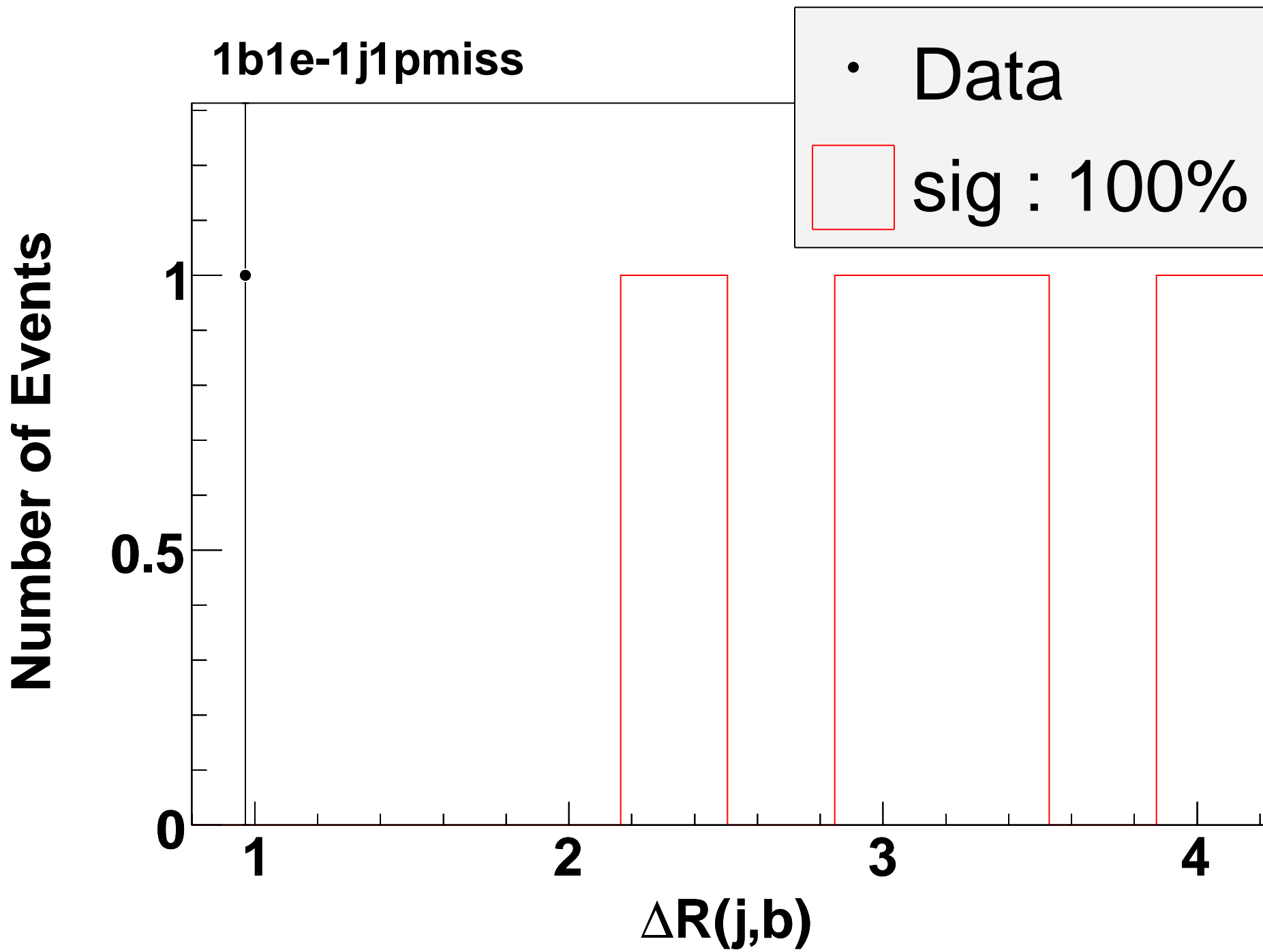
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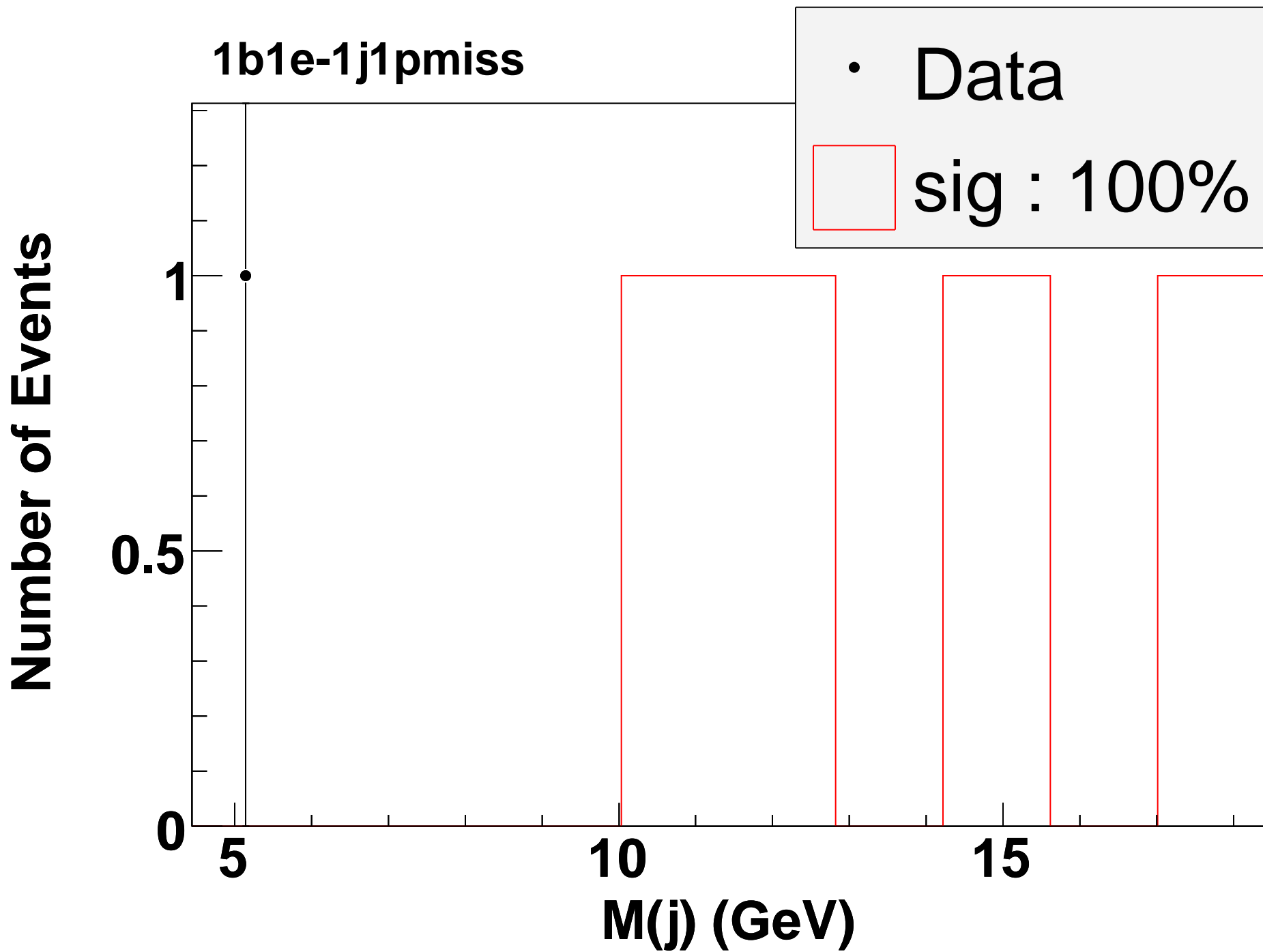
Number of Events

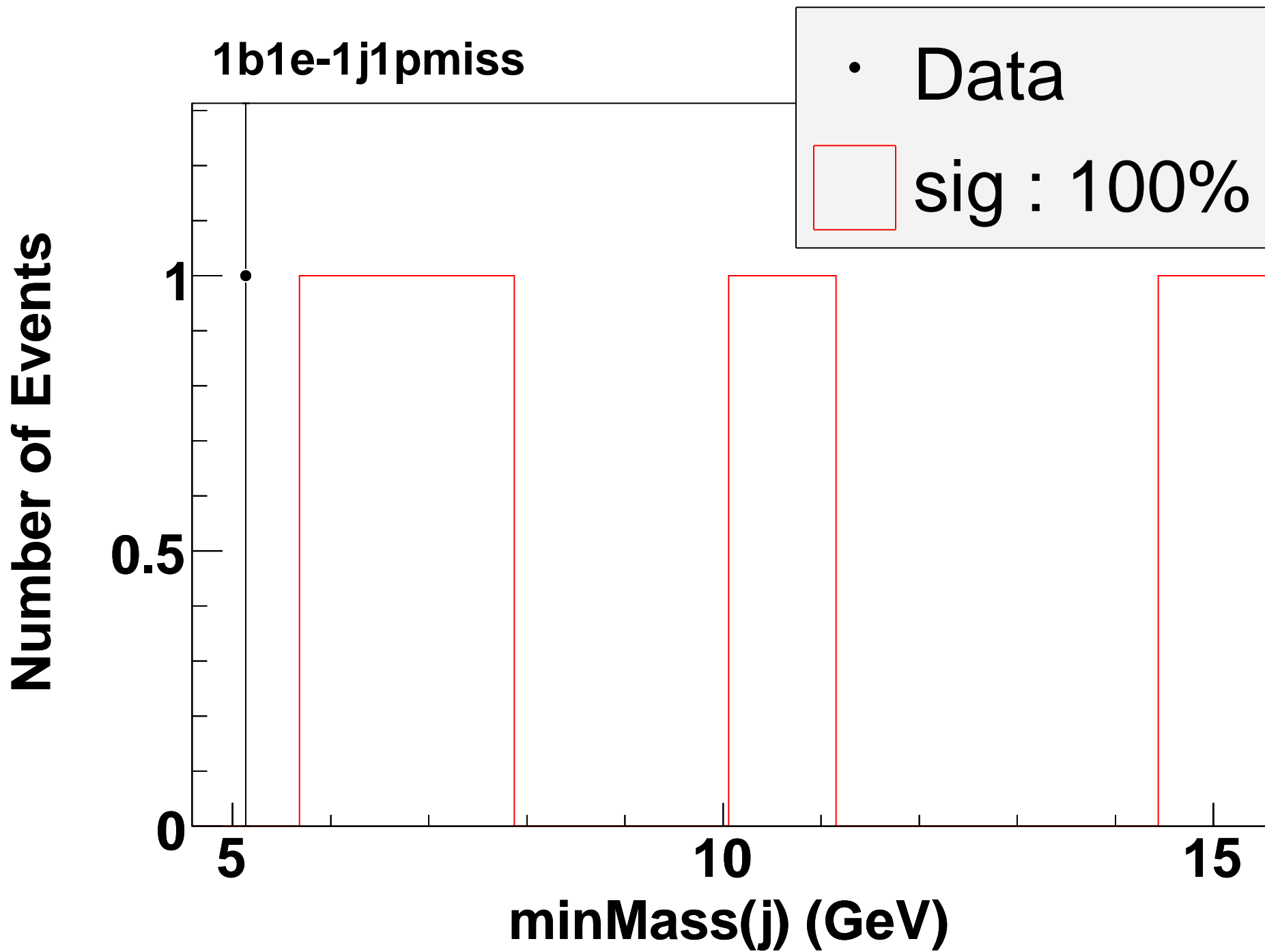


• Data

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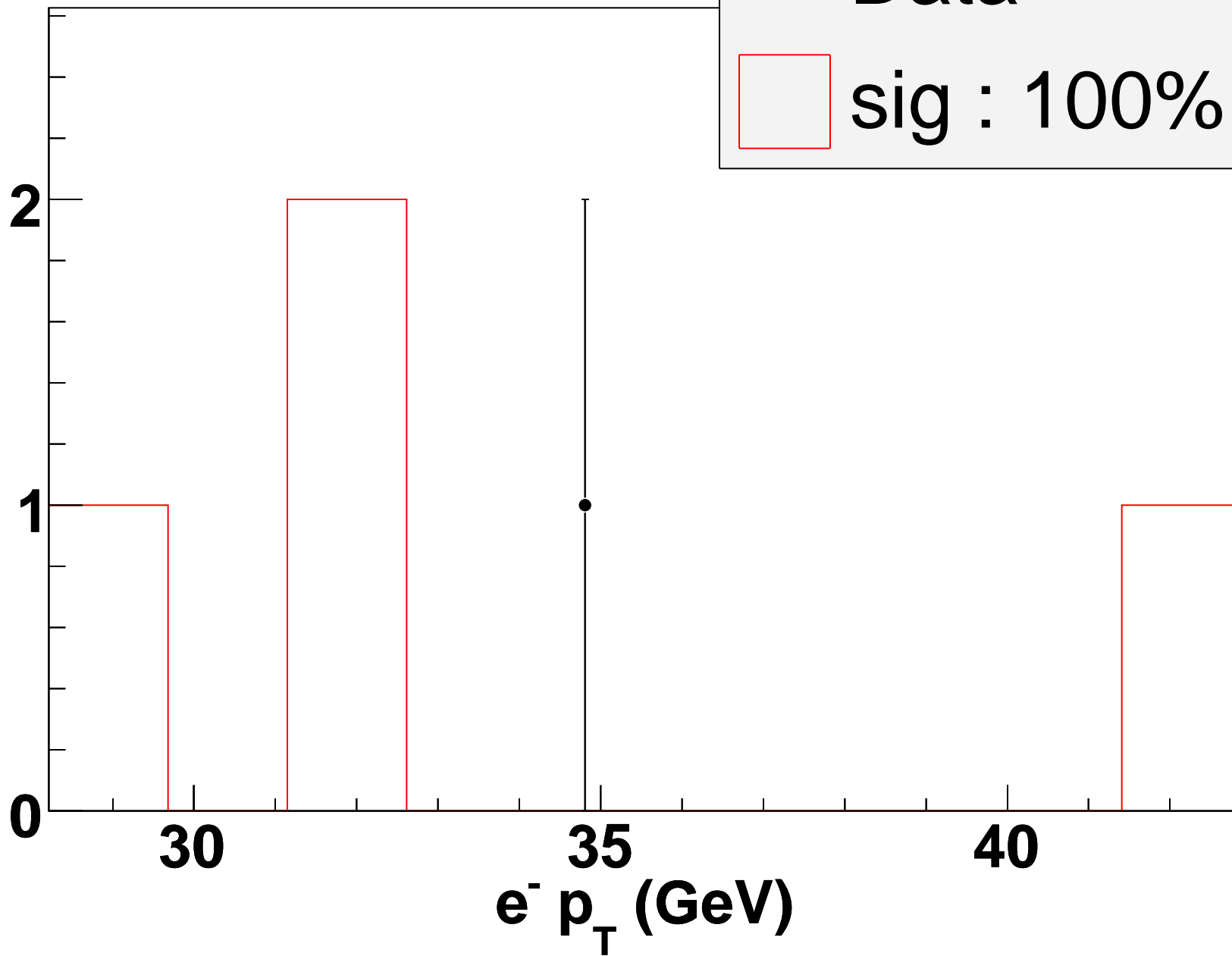






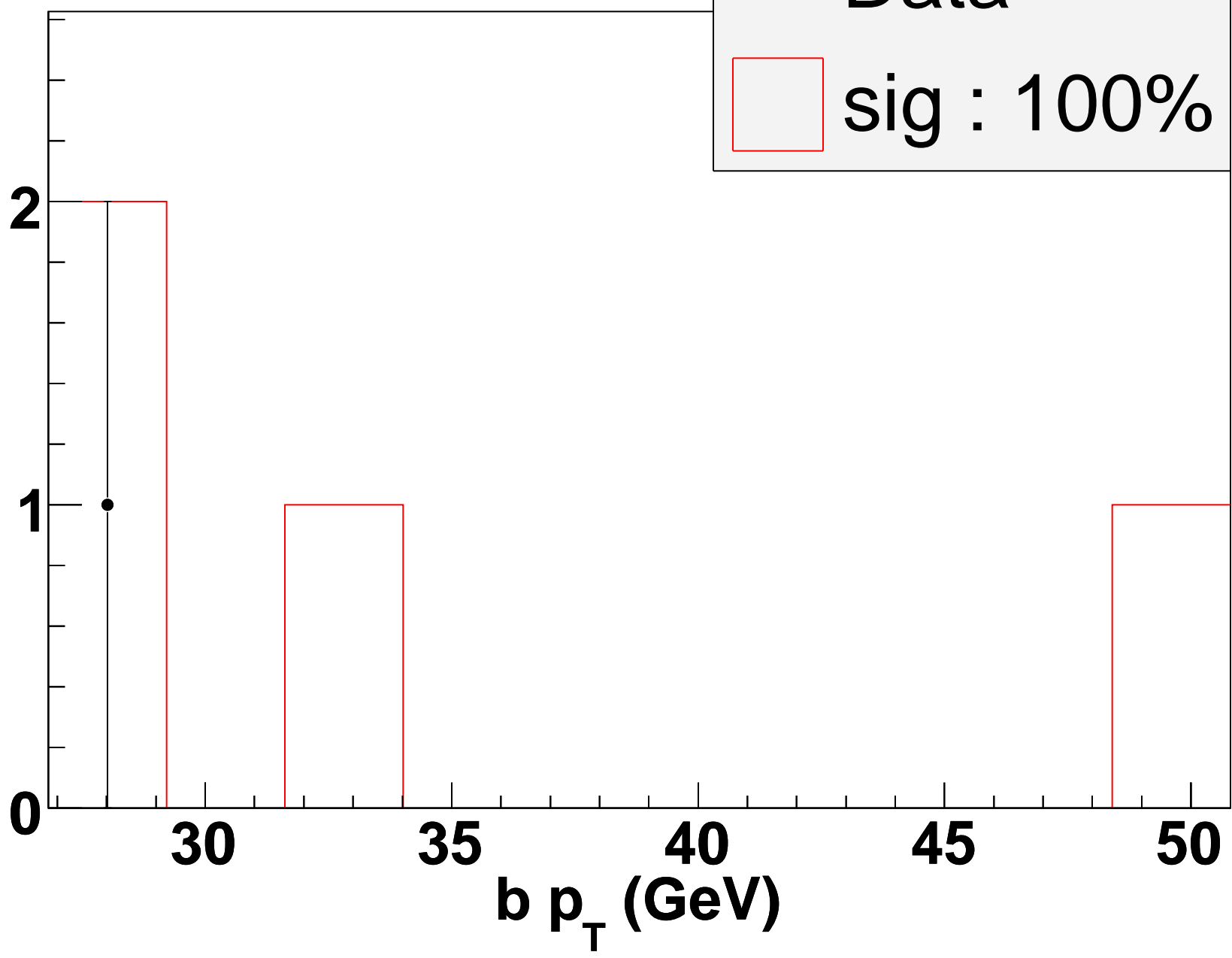
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Number of Events



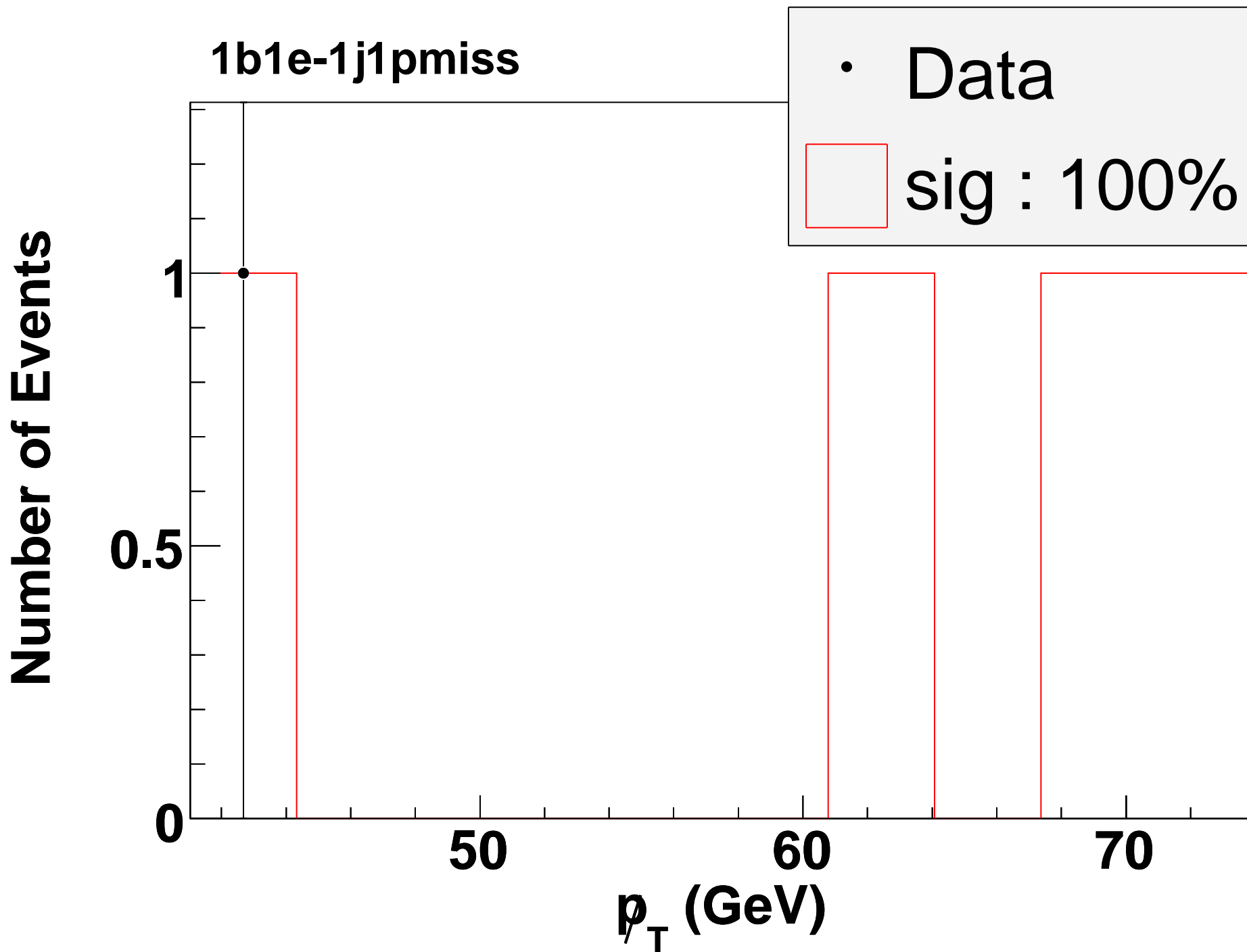
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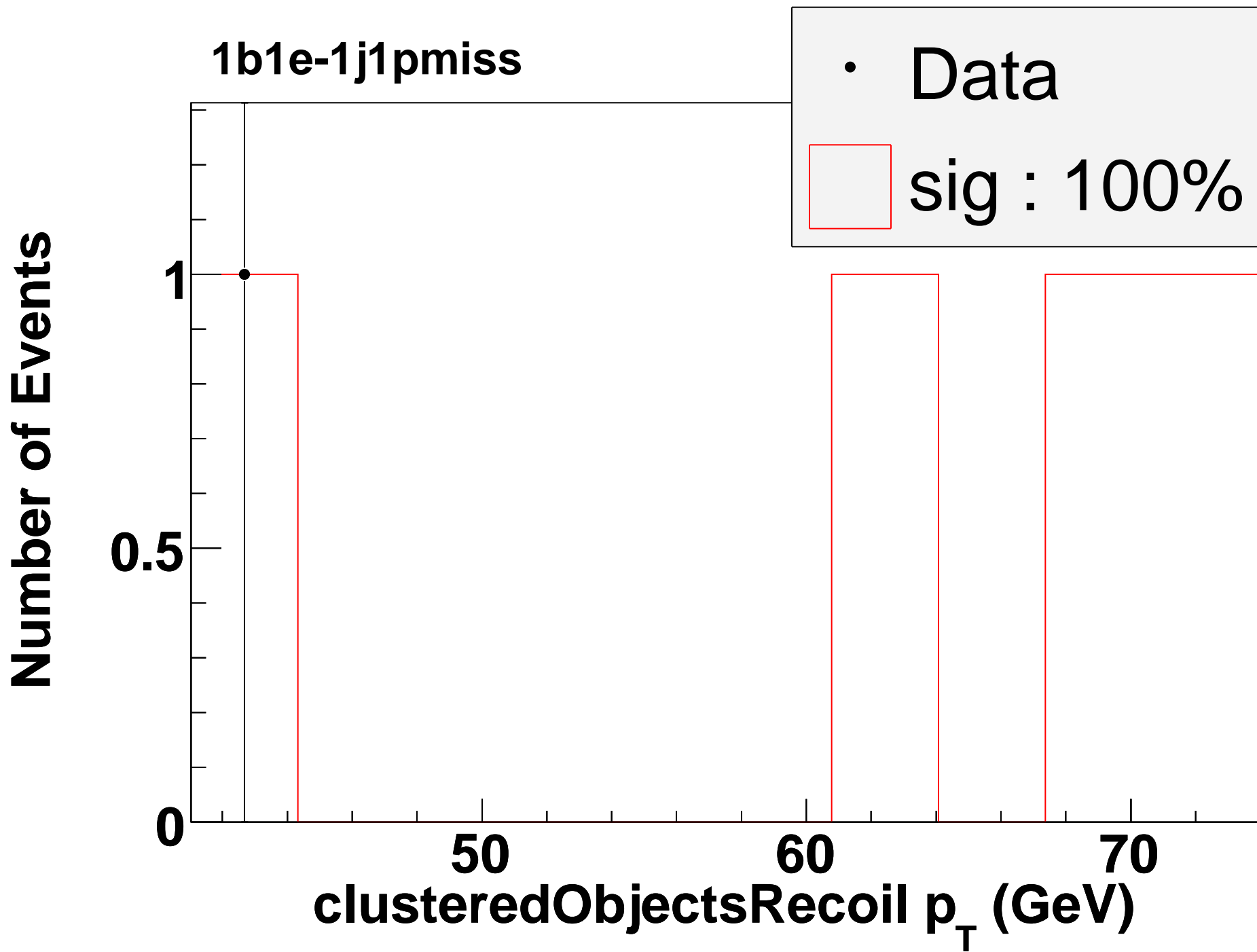
Number of Events



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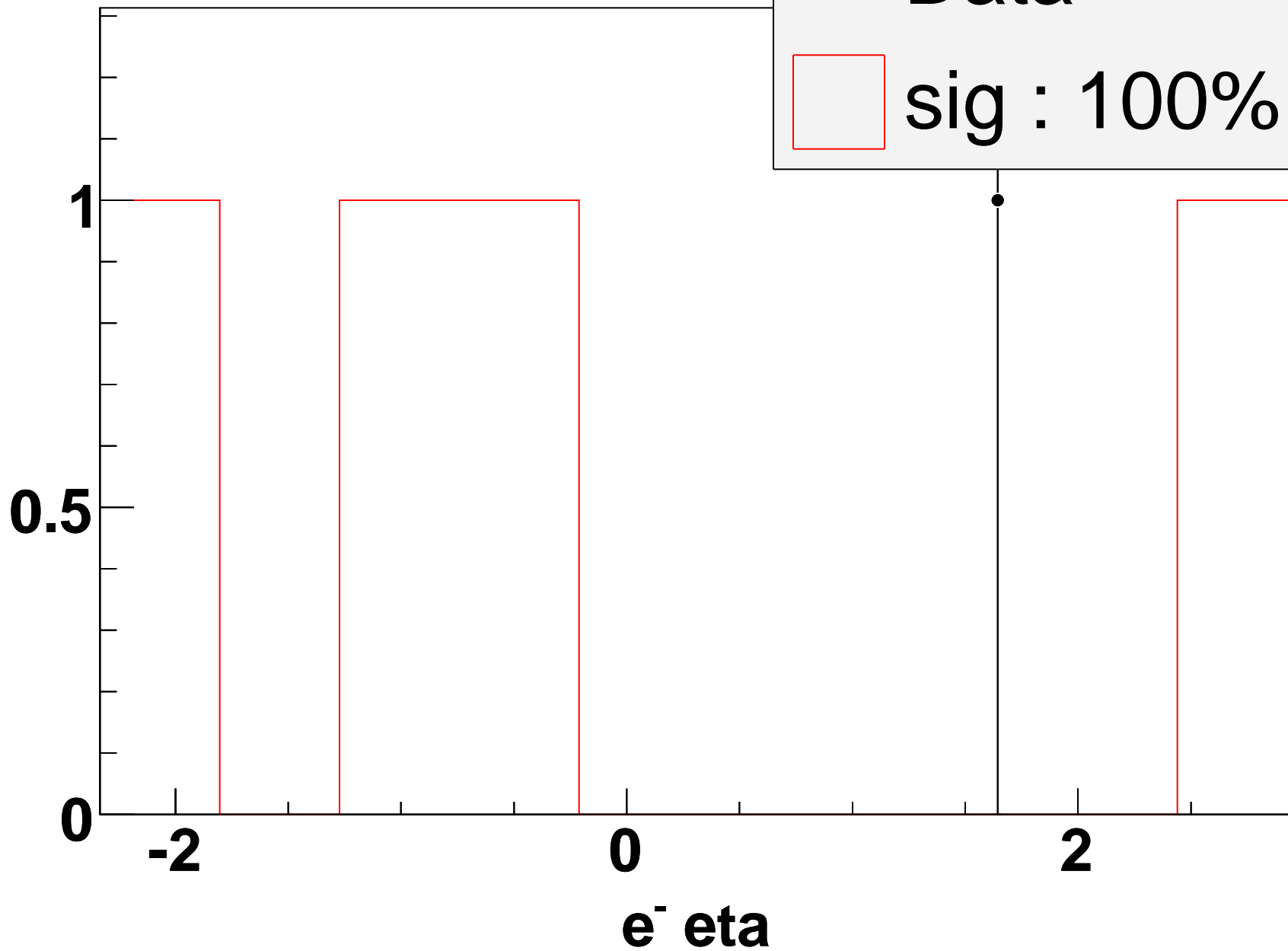
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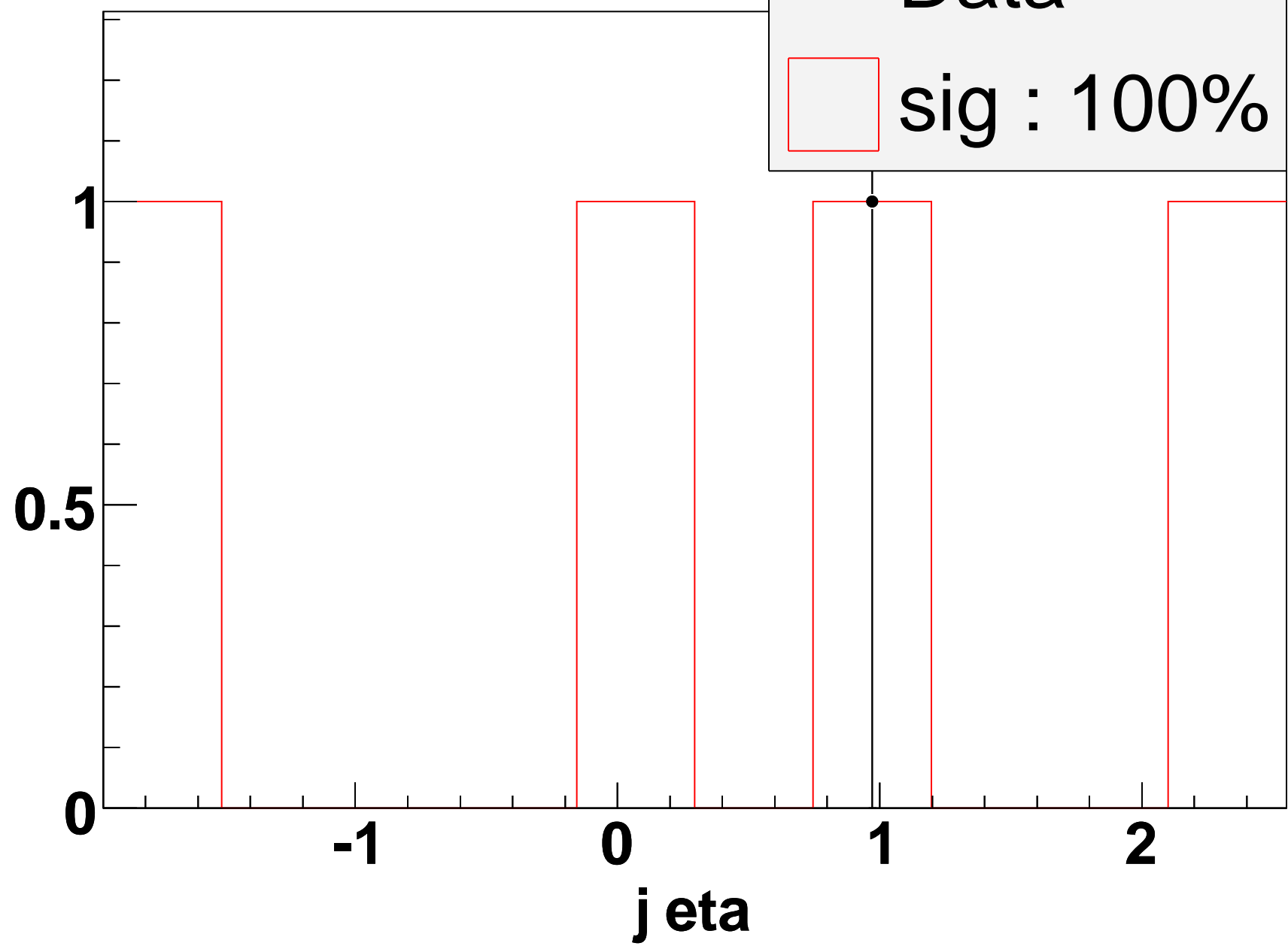
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Number of Events



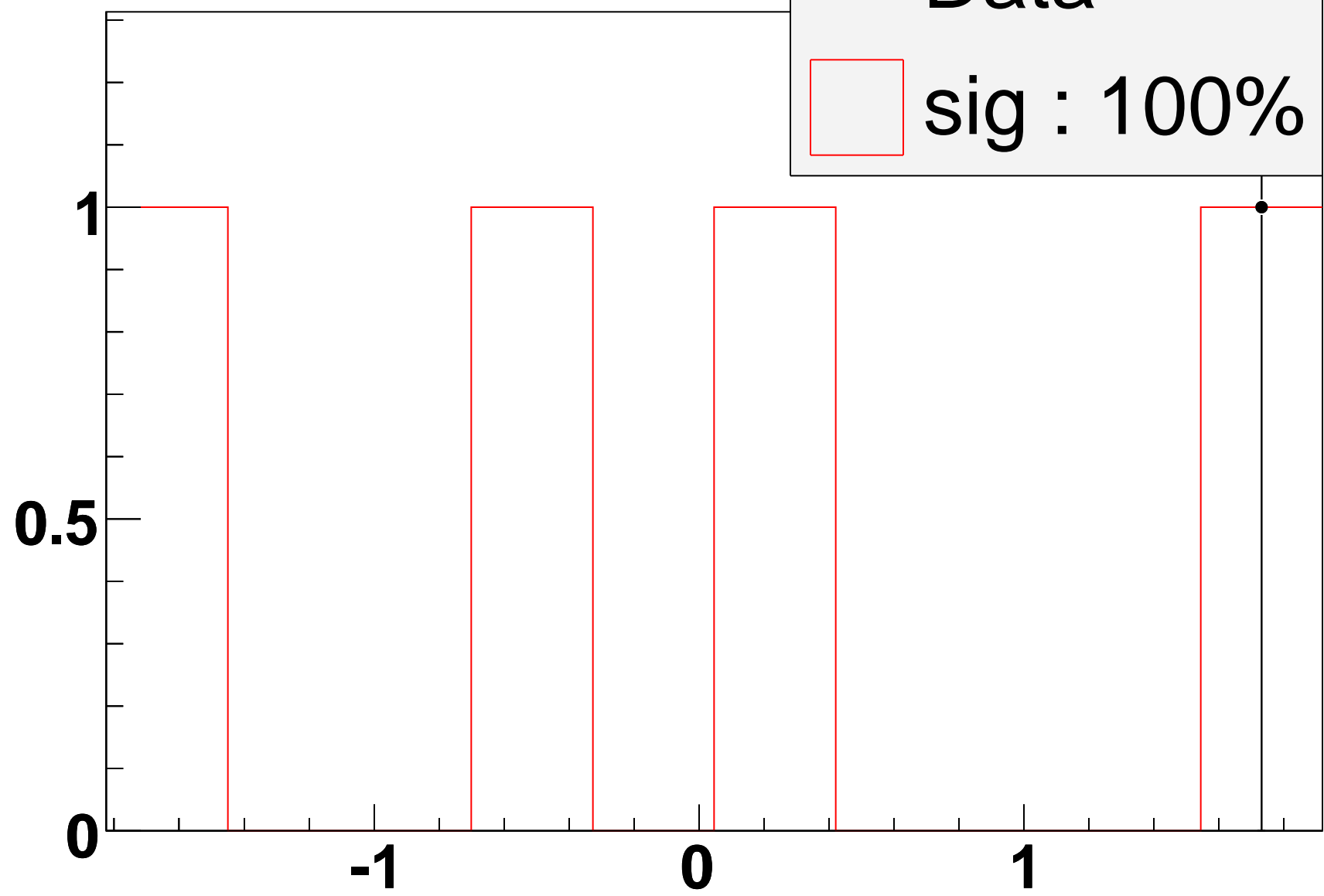
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Number of Events



1b1e-1j1pmiss

Number of Events



• Data

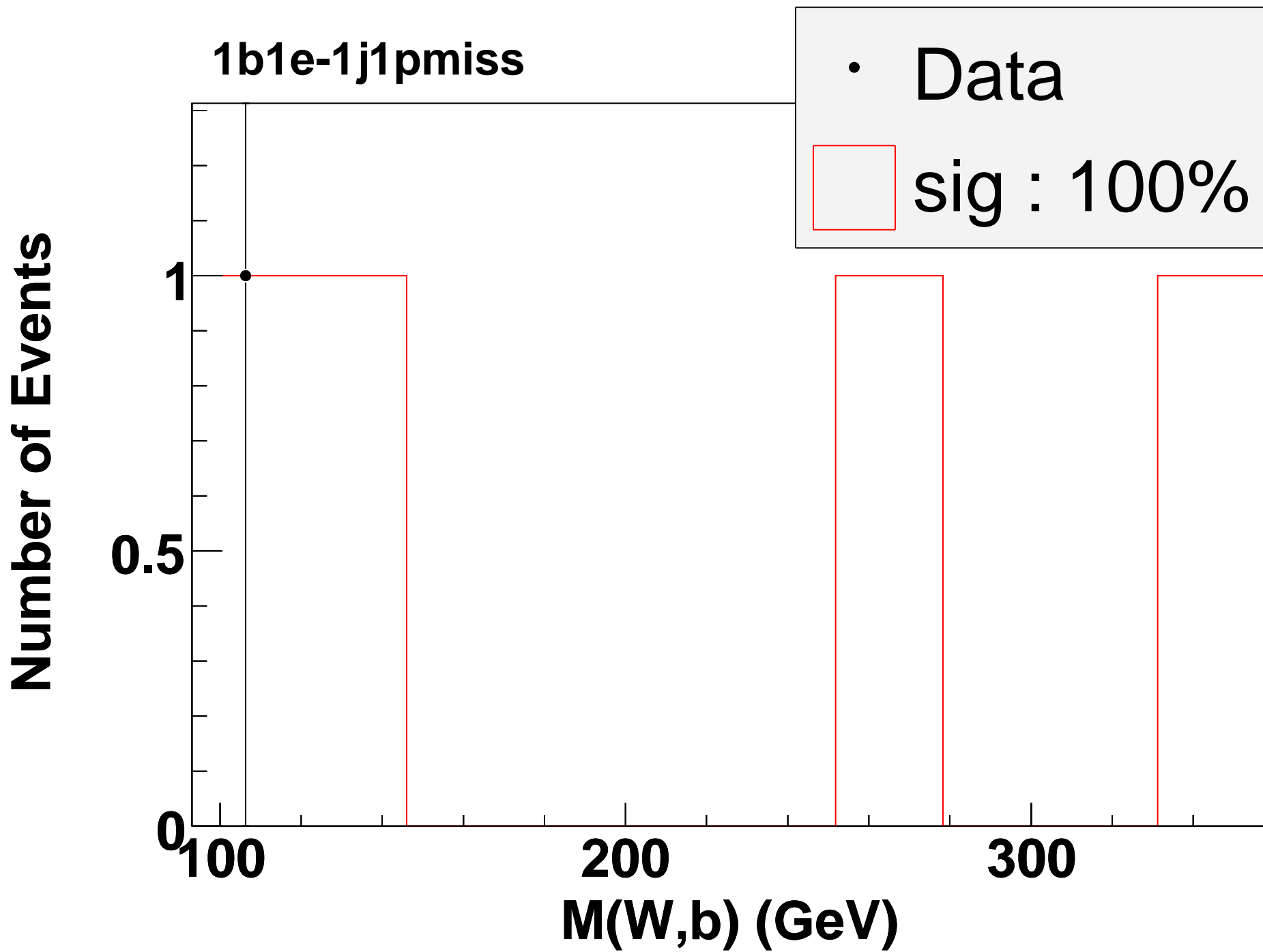
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0

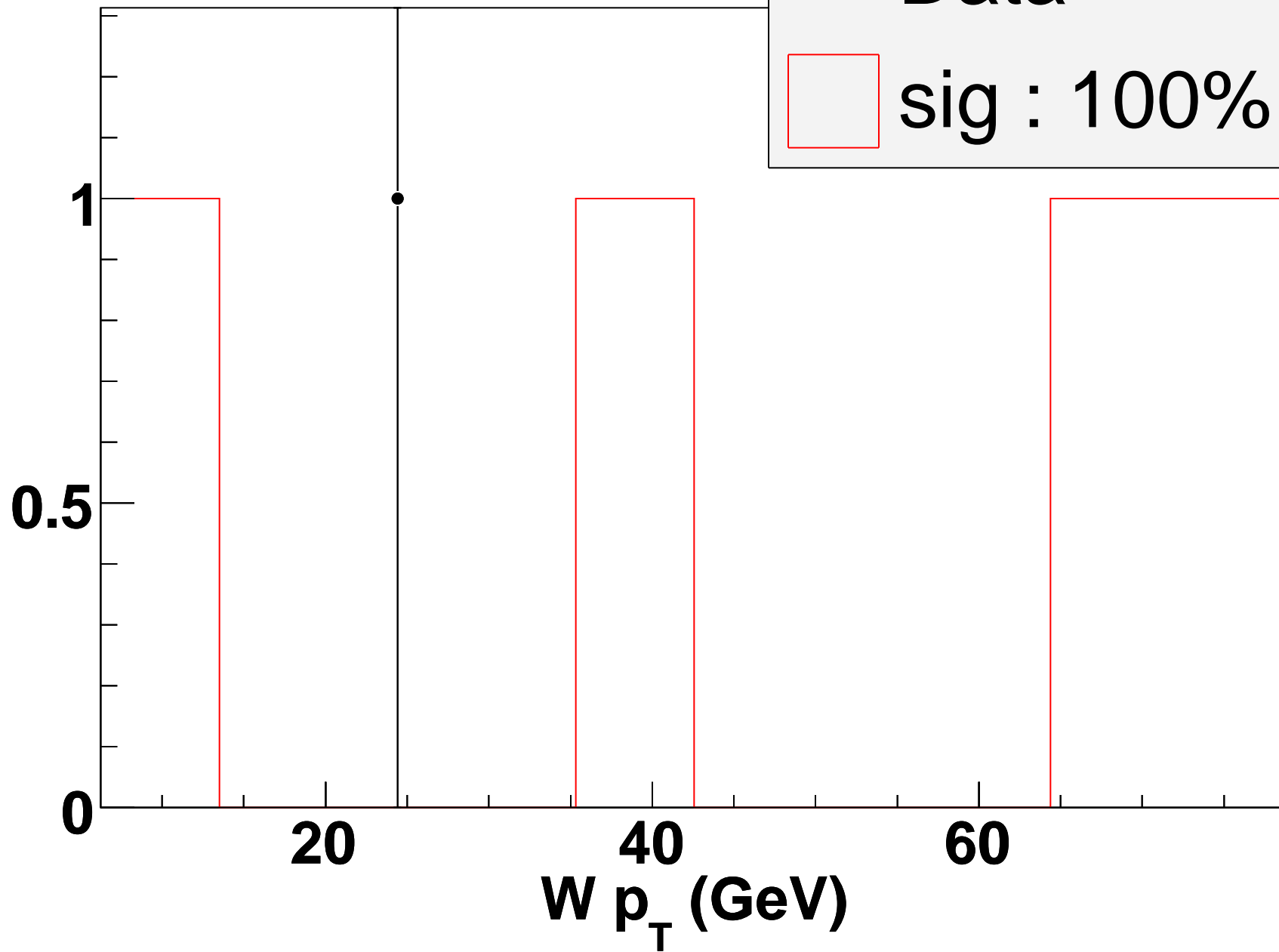
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b eta



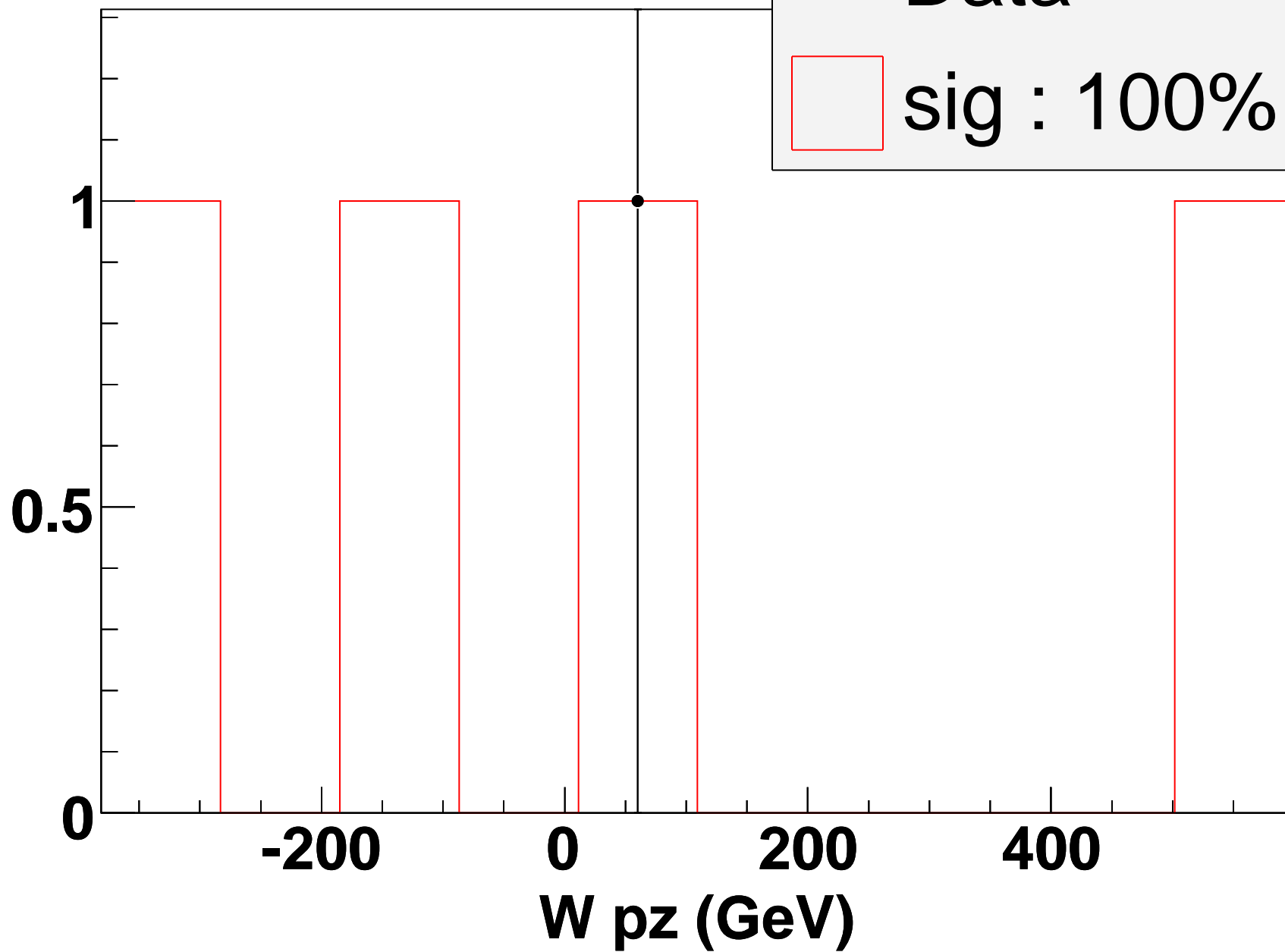
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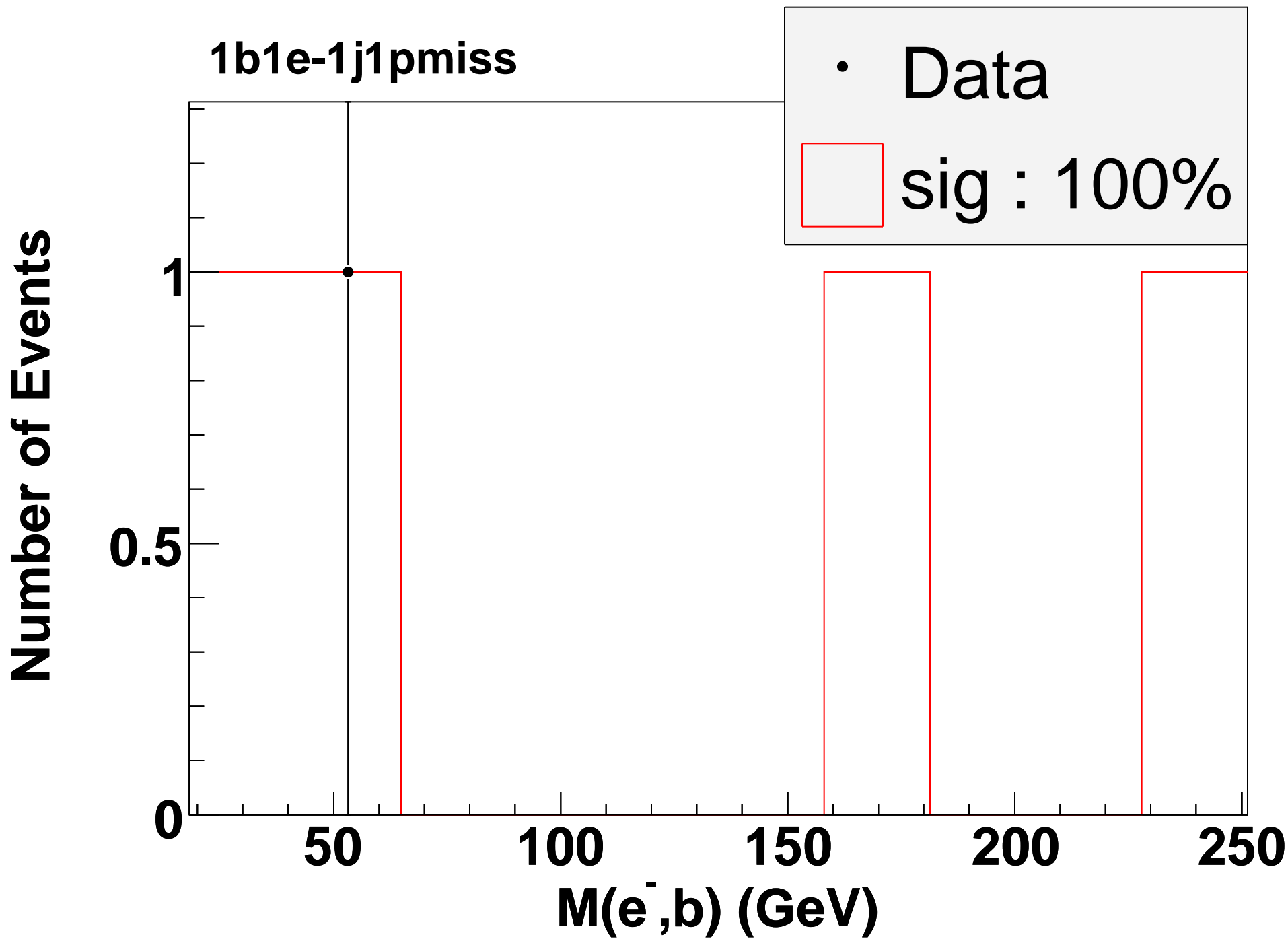
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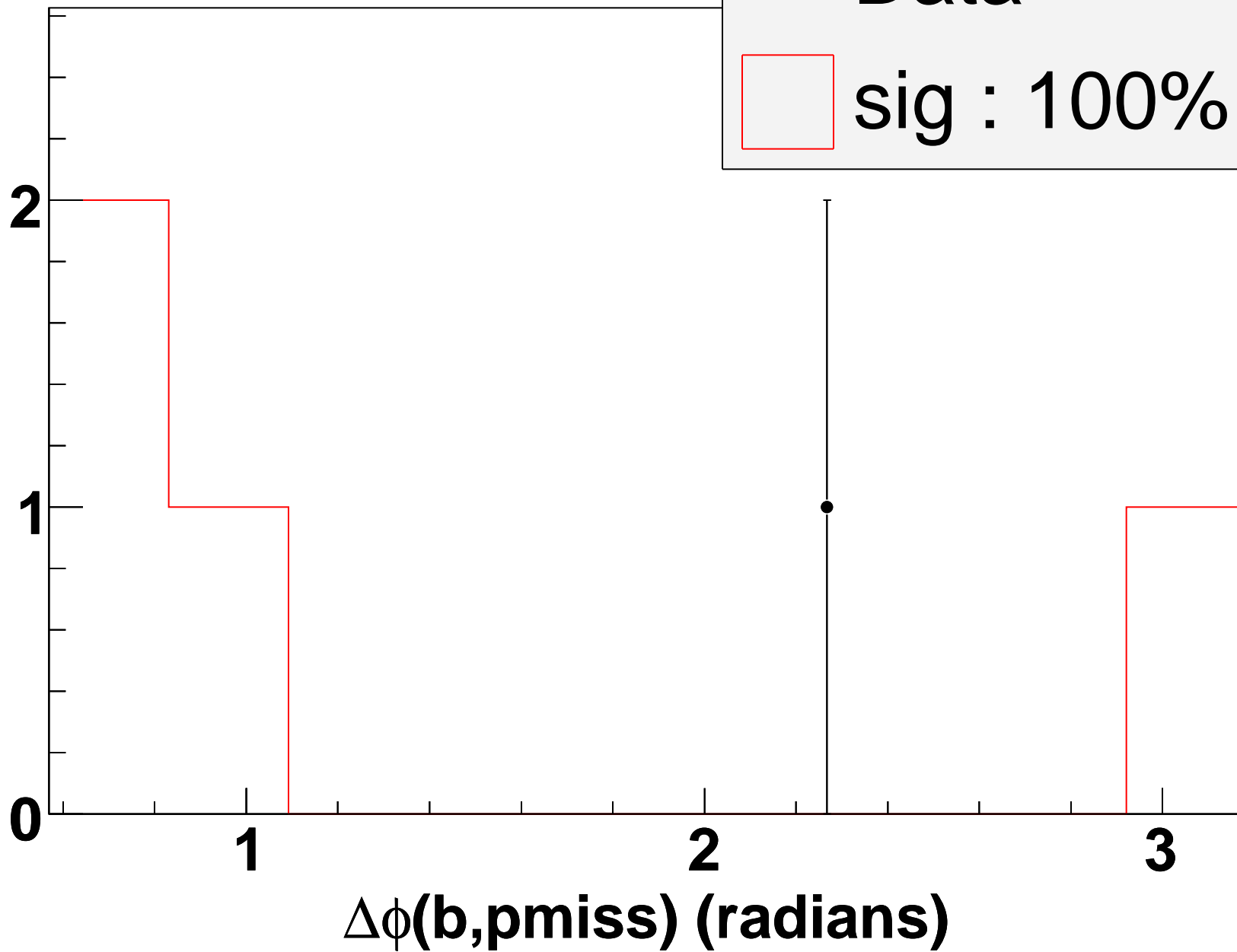
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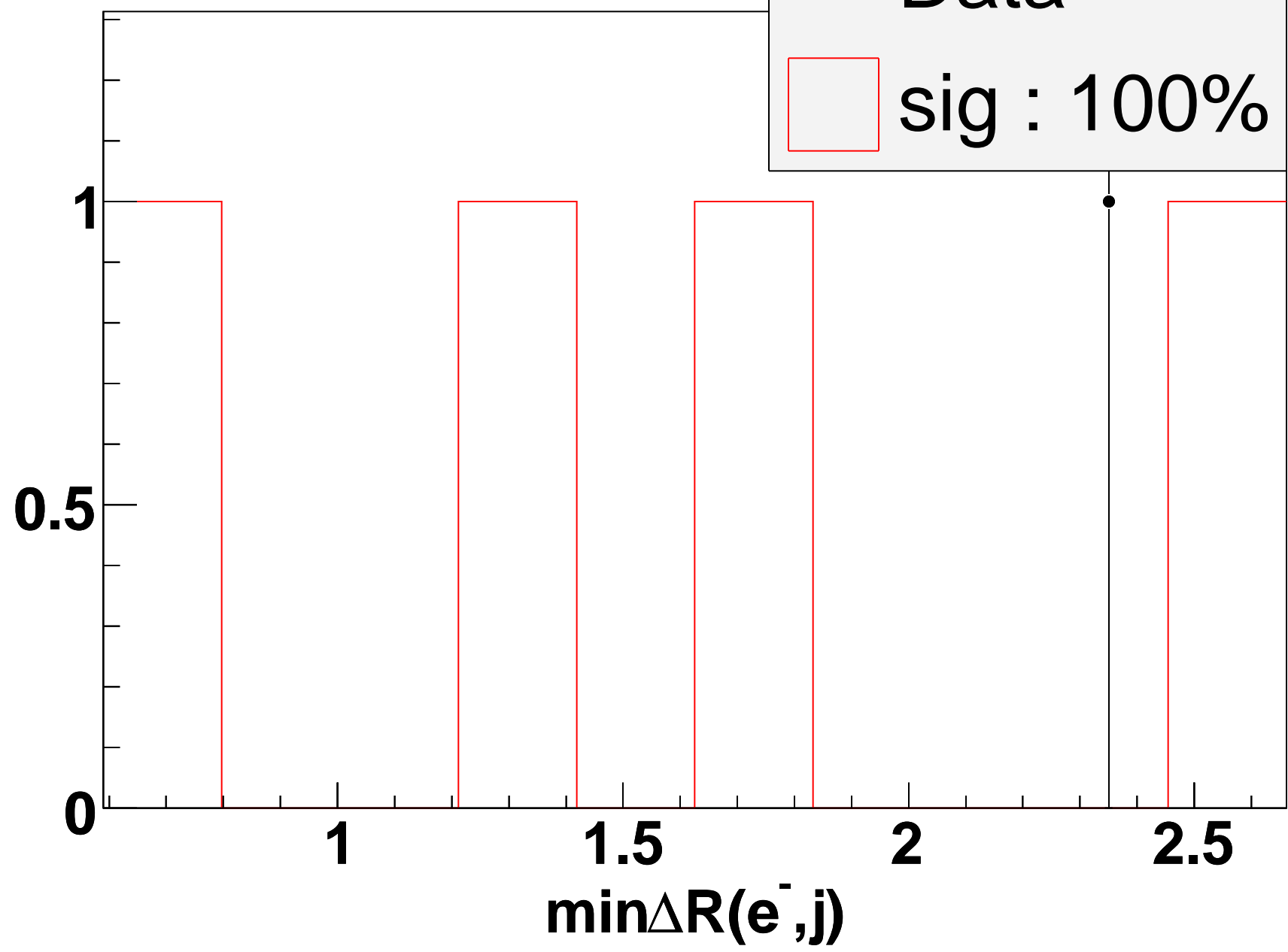
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Number of Events



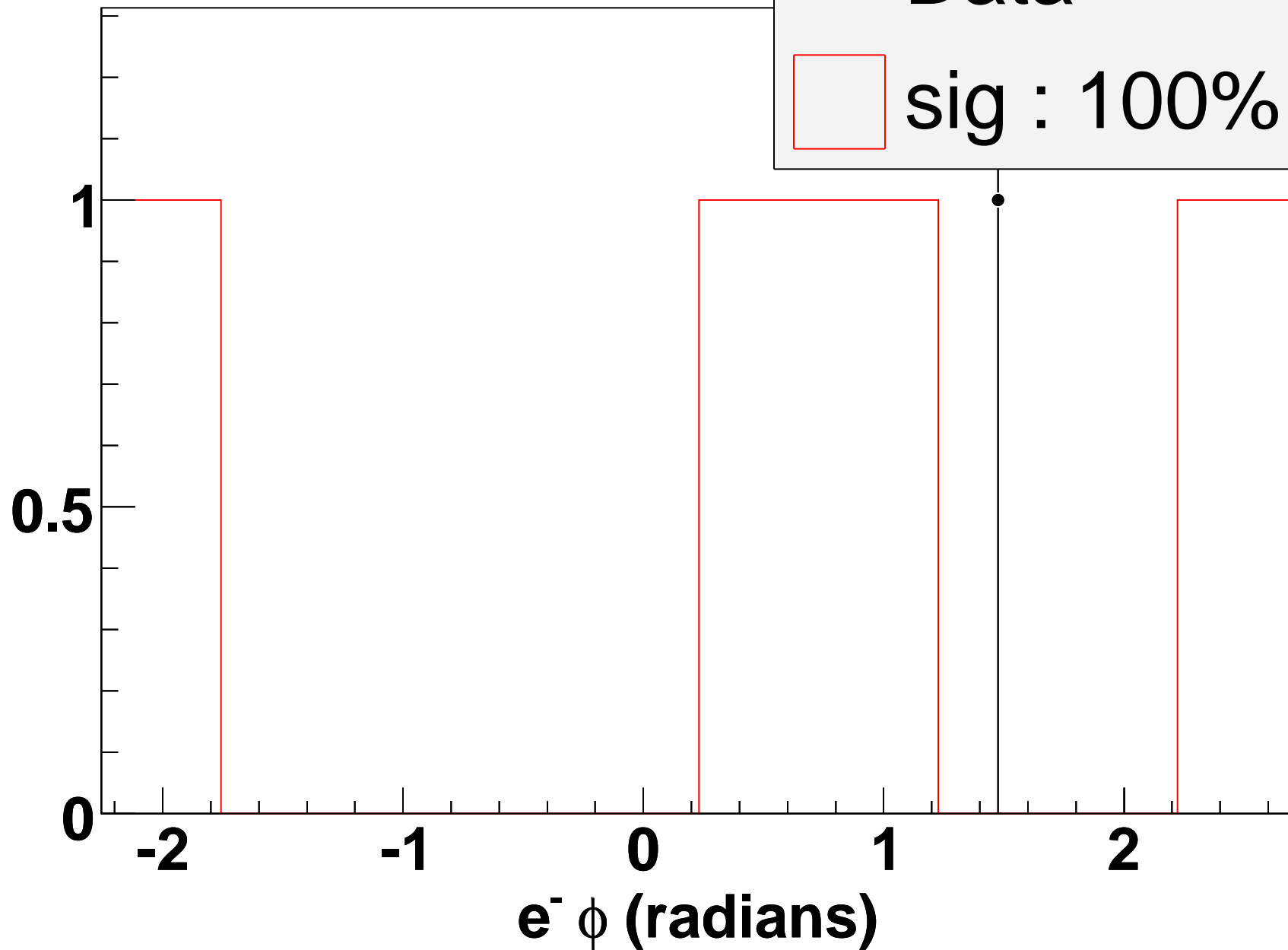
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Number of Events



1b1e-1j1pmiss

Number of Events

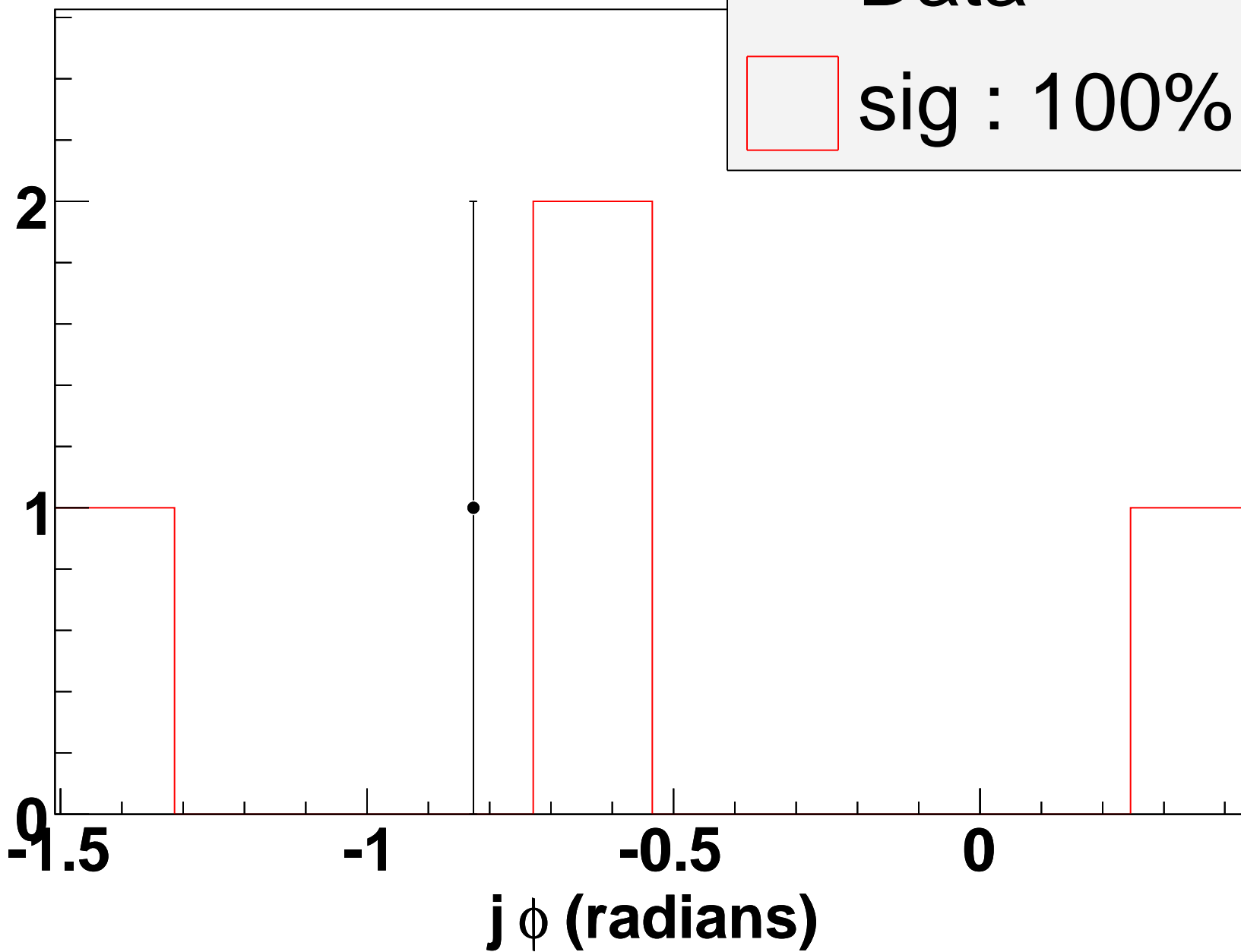


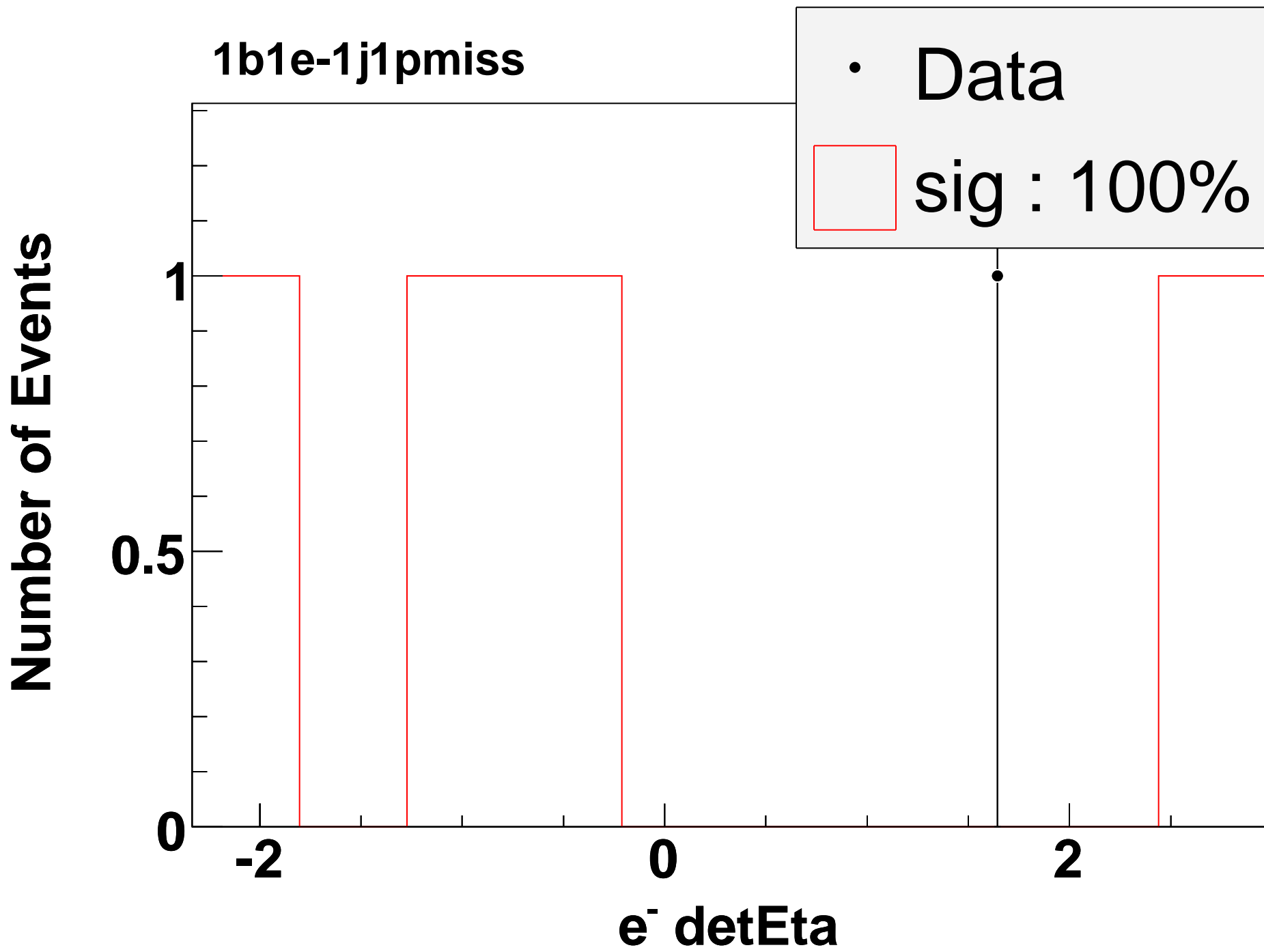
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1b1e-1j1pmiss

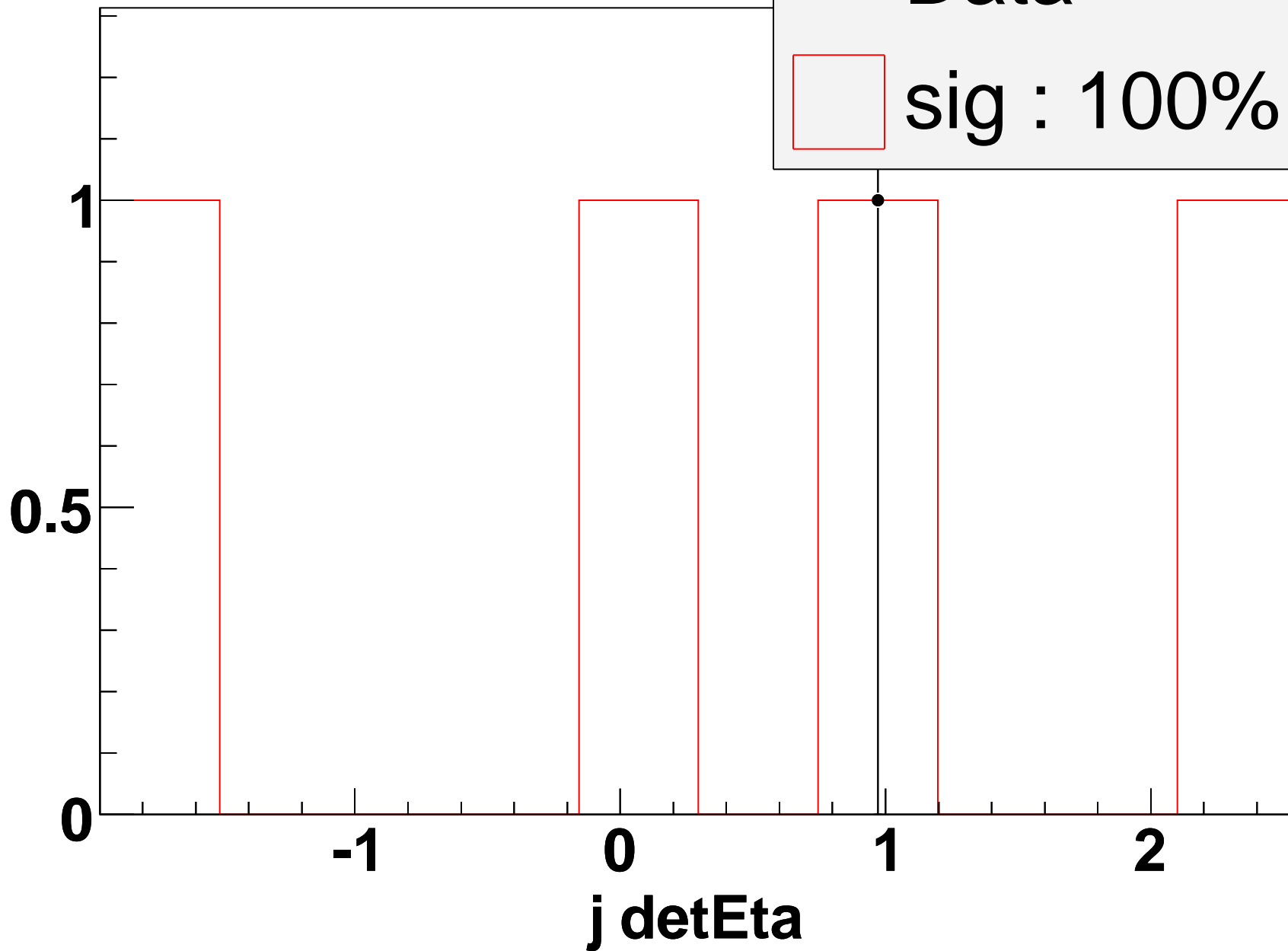
Number of Events





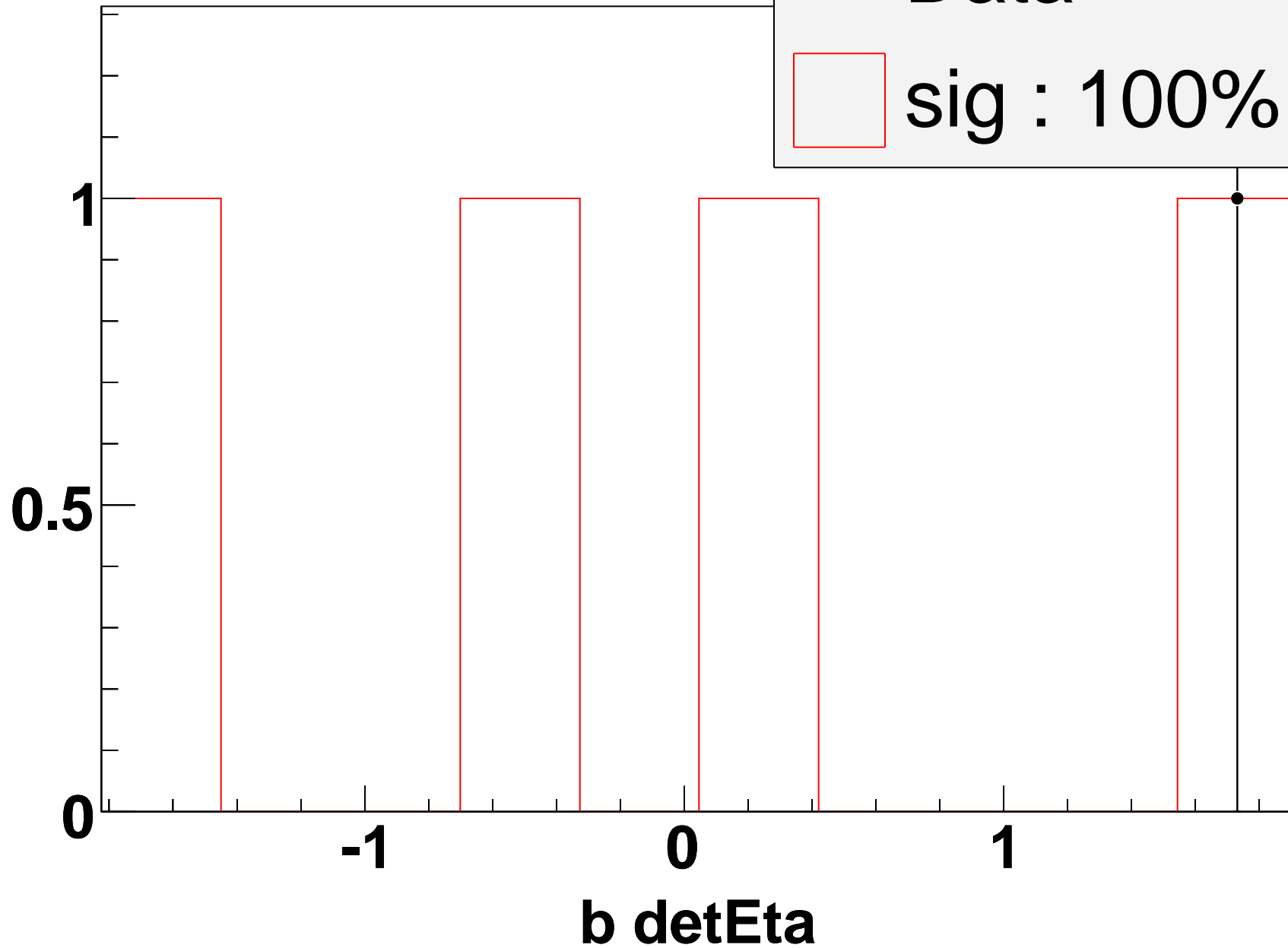
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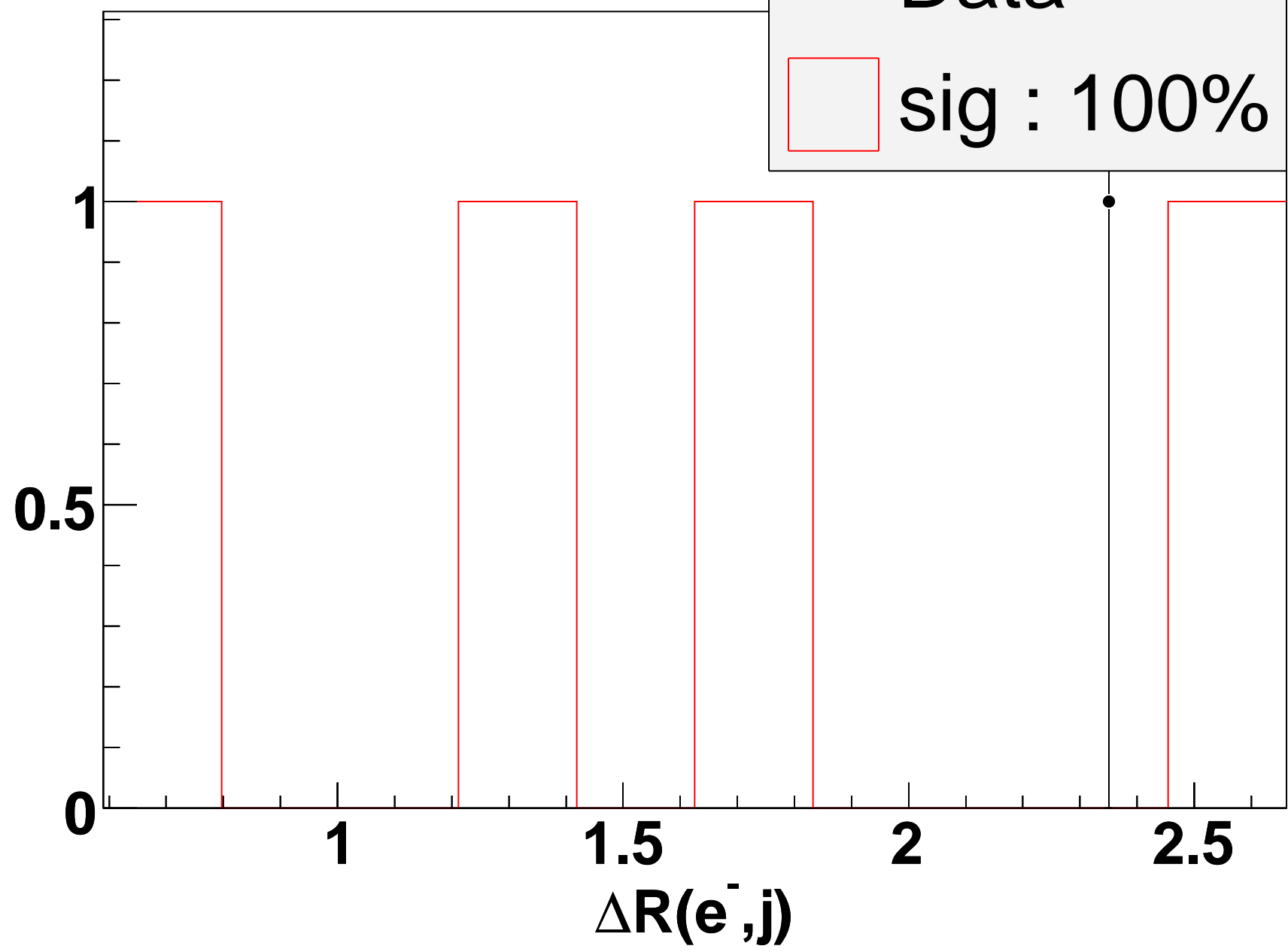
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Number of Events



1b1e-1j1pmiss

Number of Events

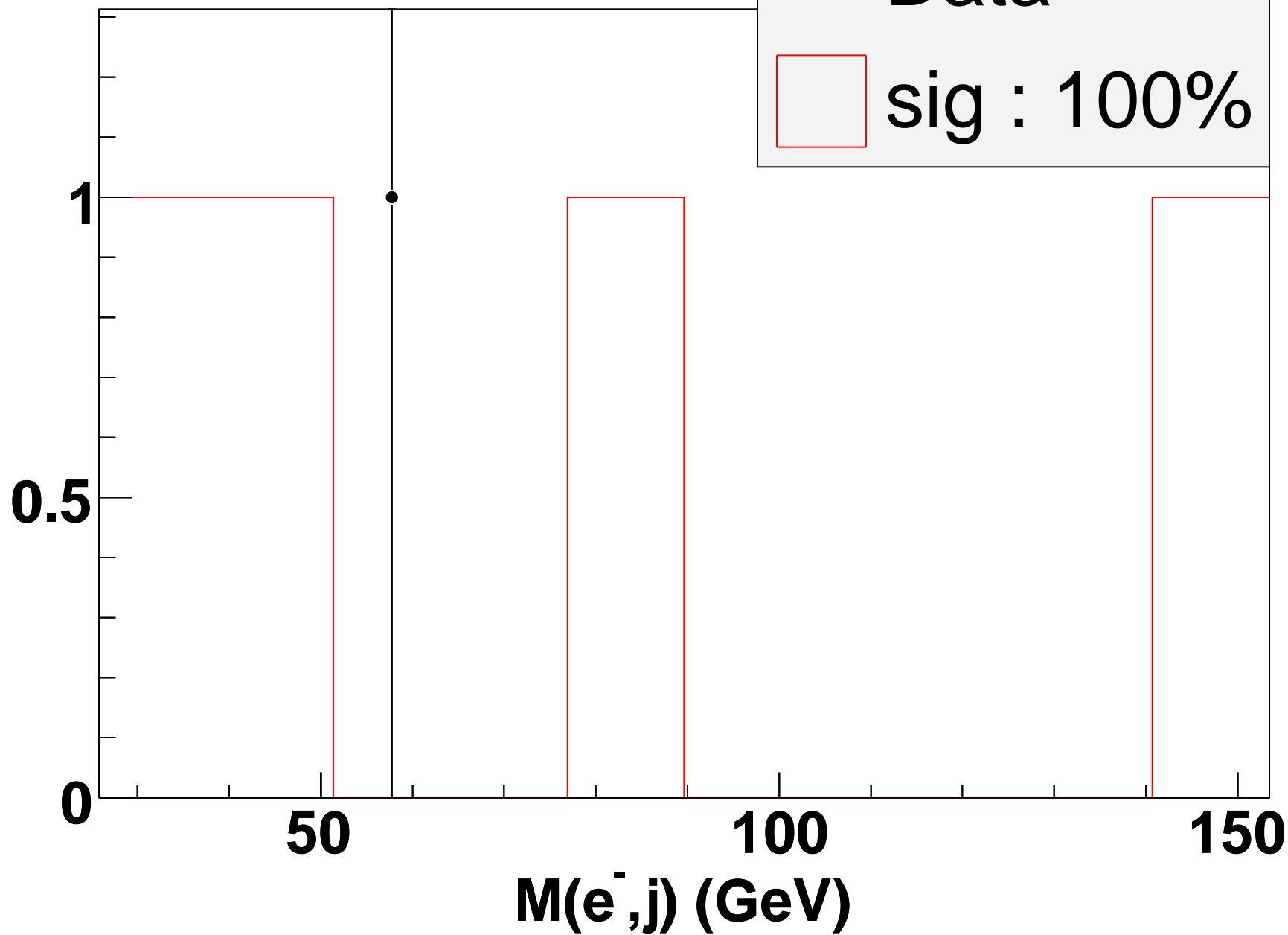


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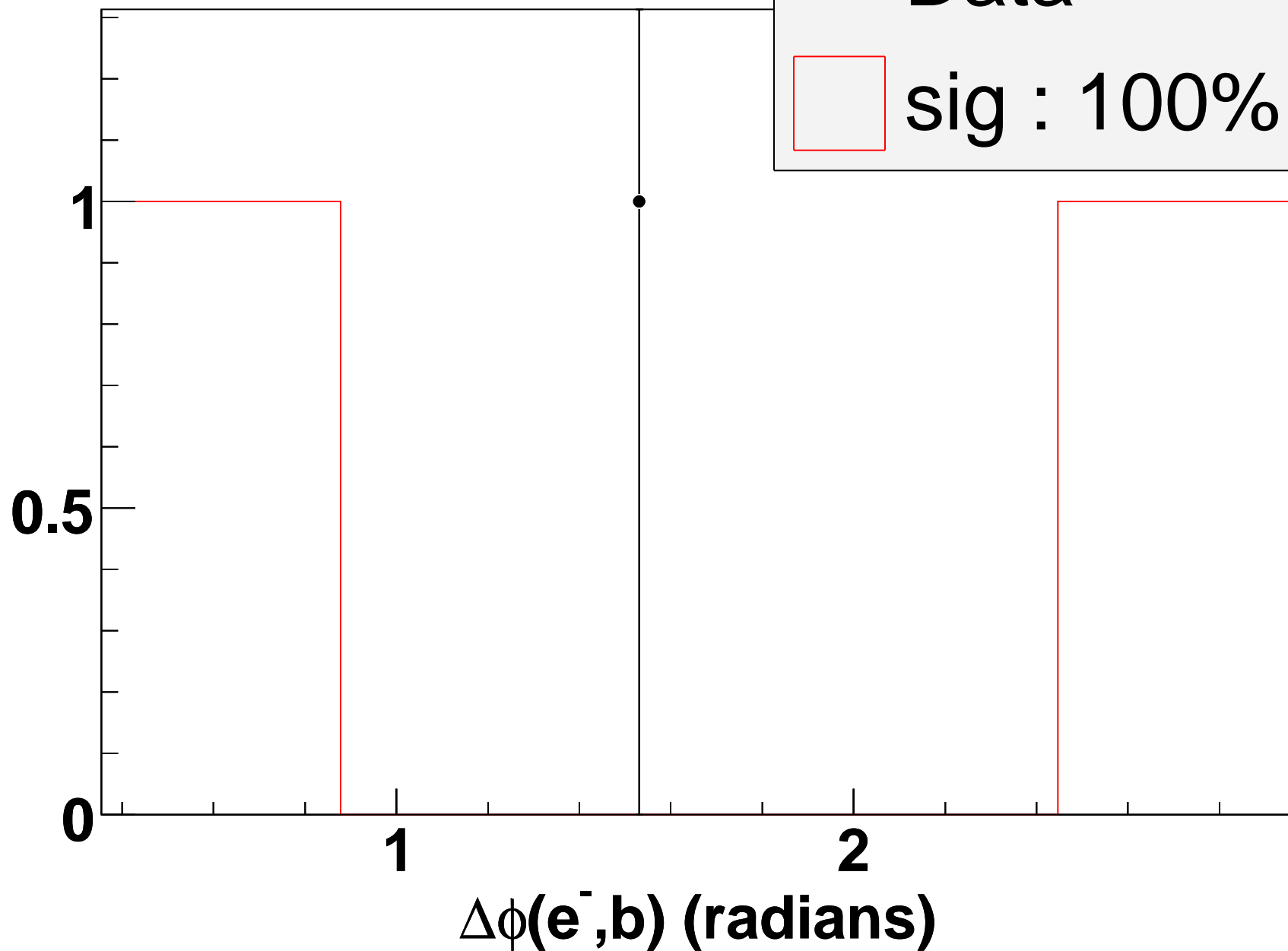
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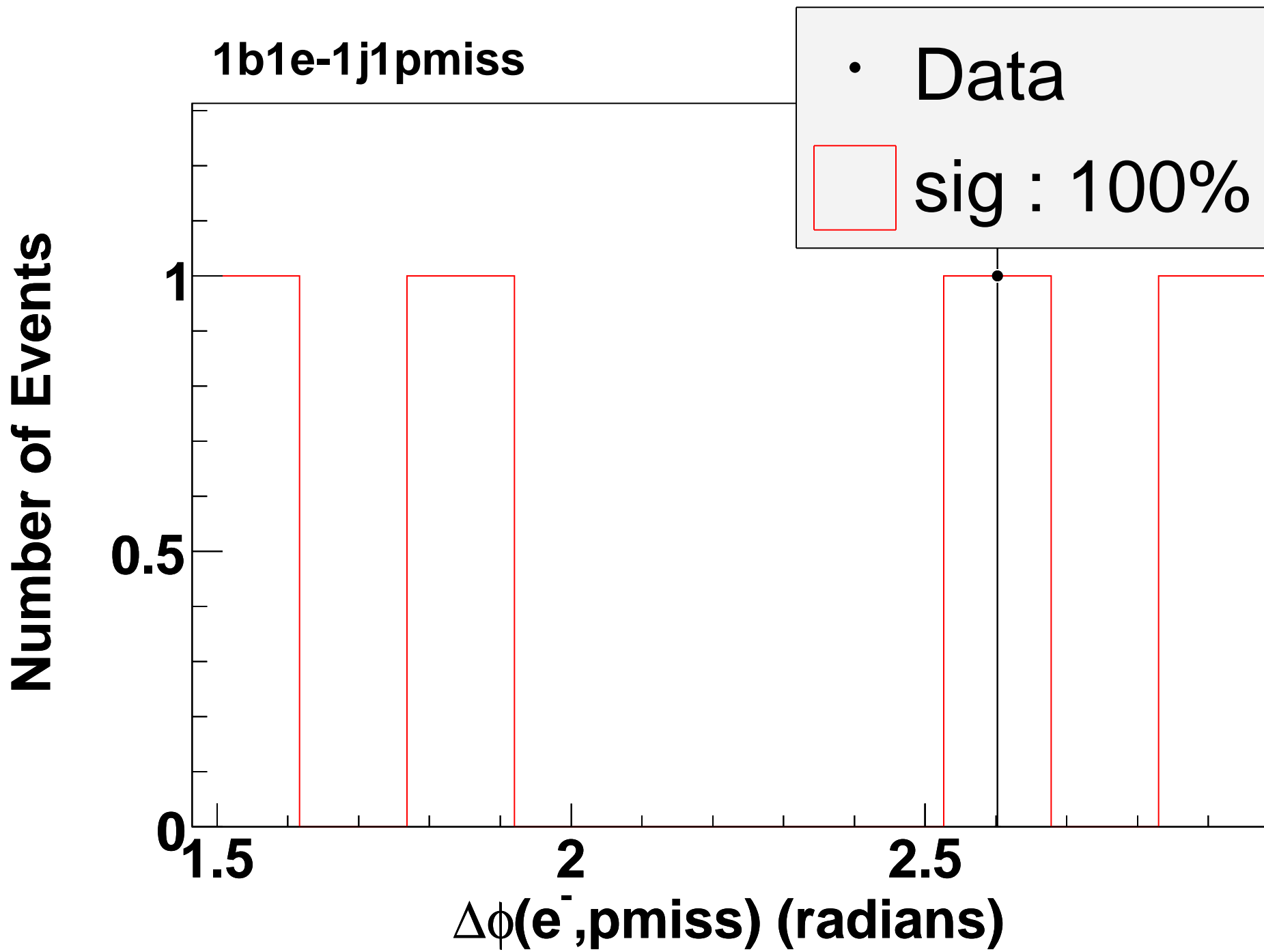
Number of Events



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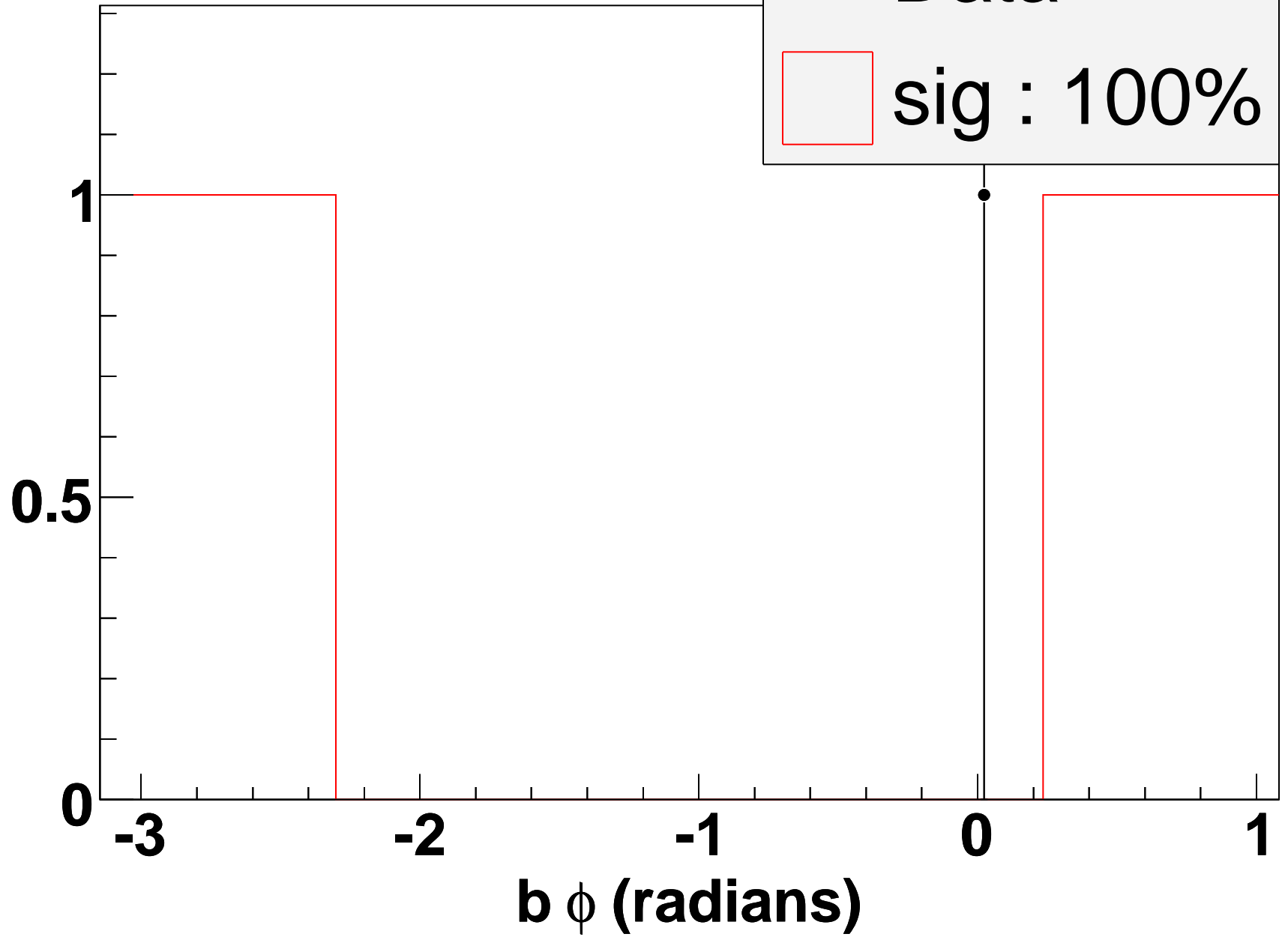
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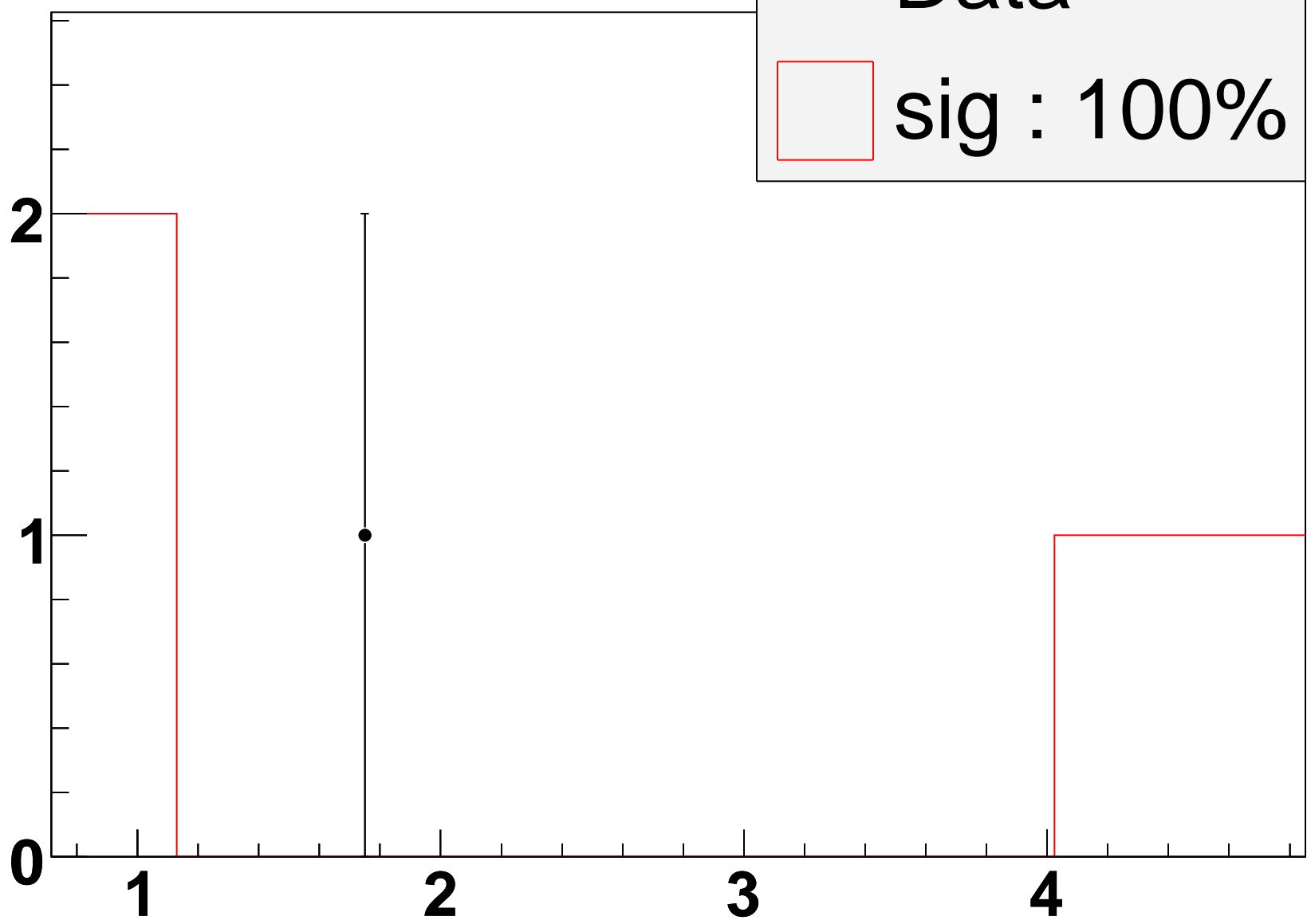
1b1e-1j1pmiss

Number of Events



1b1e-1j1pmiss

Number of Events



• Data

□ sig : 100%

$\Delta R(e^-, b)$

1b1e-1j1pmiss

Number of Events

