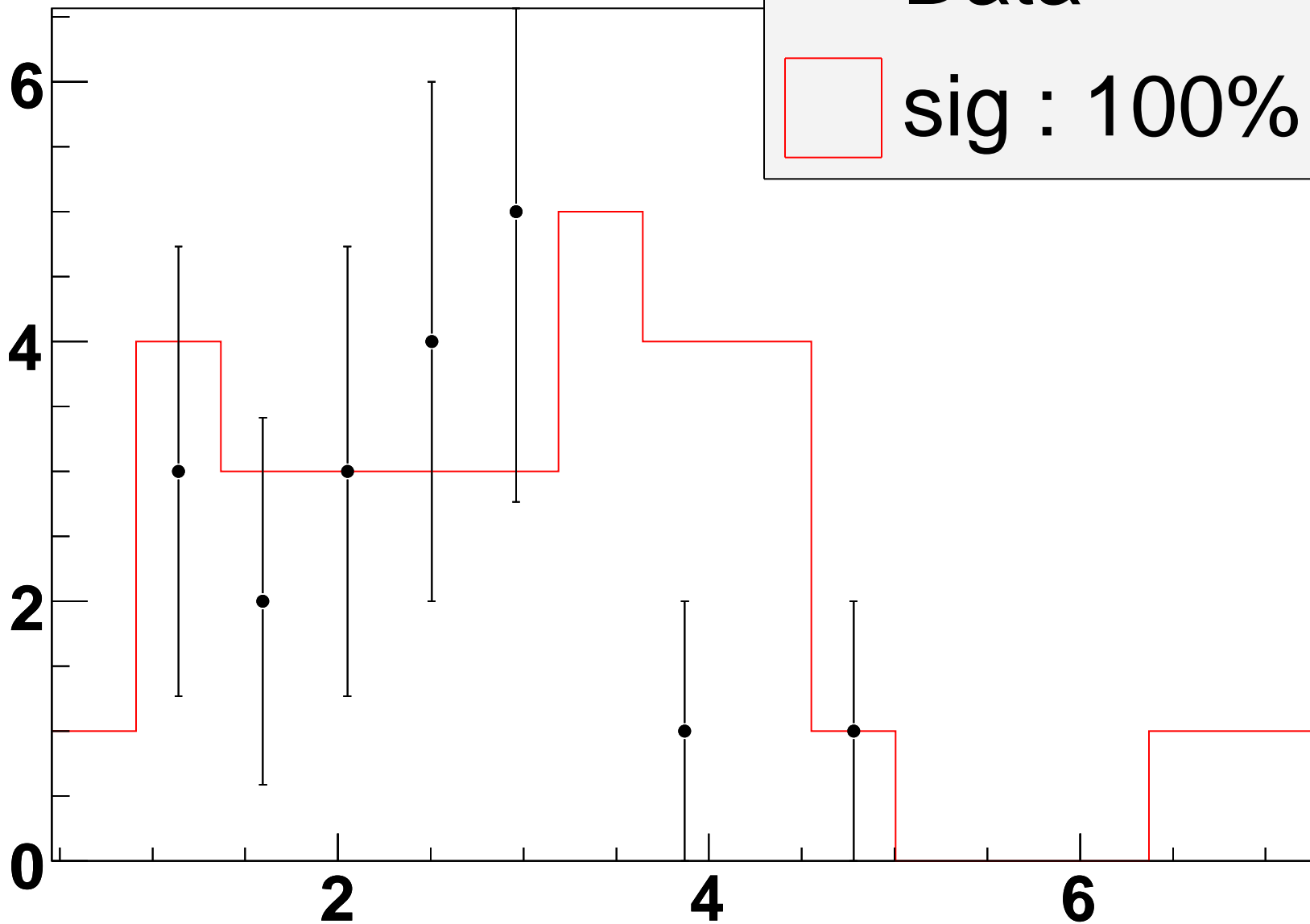


Number of Events

$1e-3j$

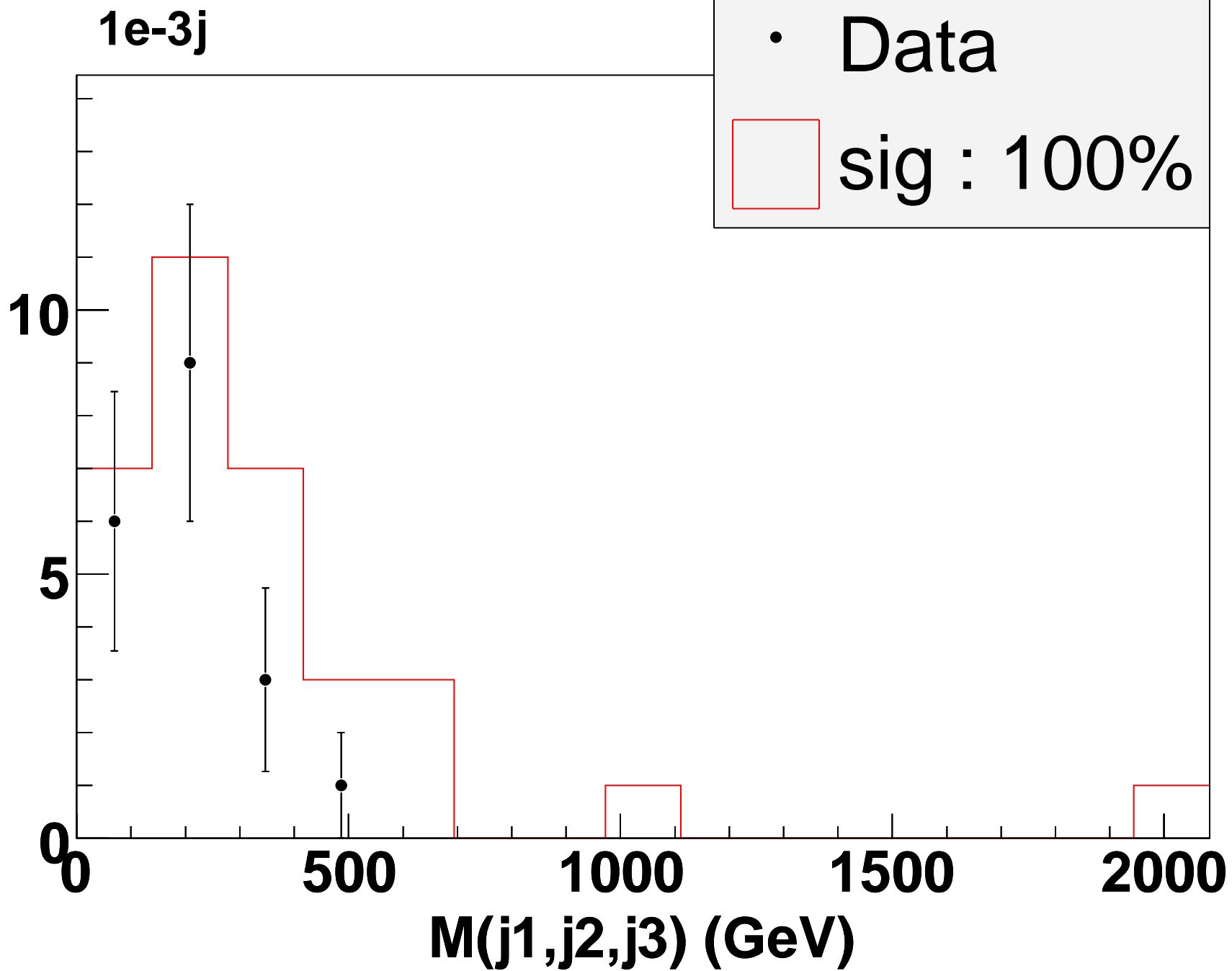


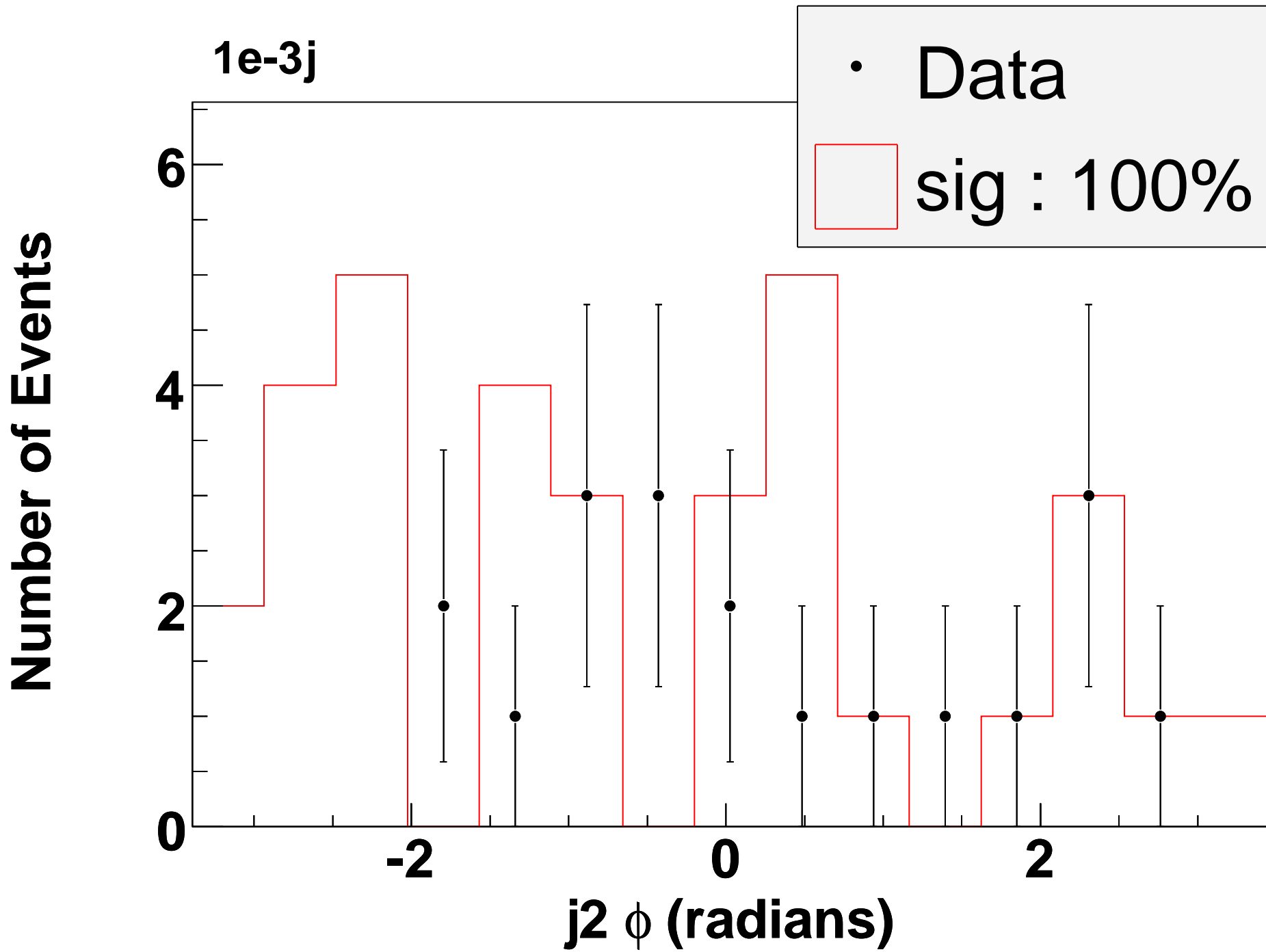
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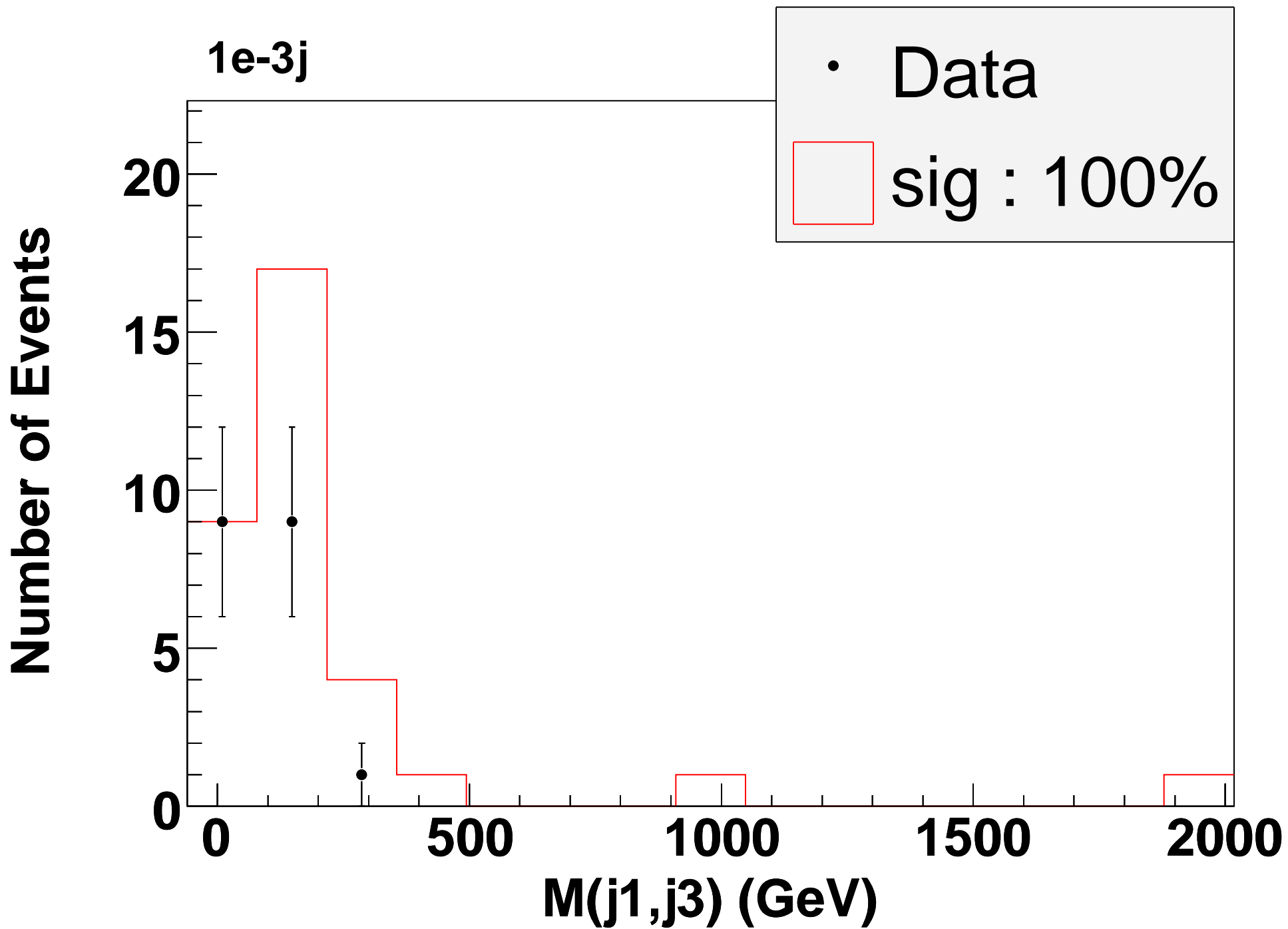
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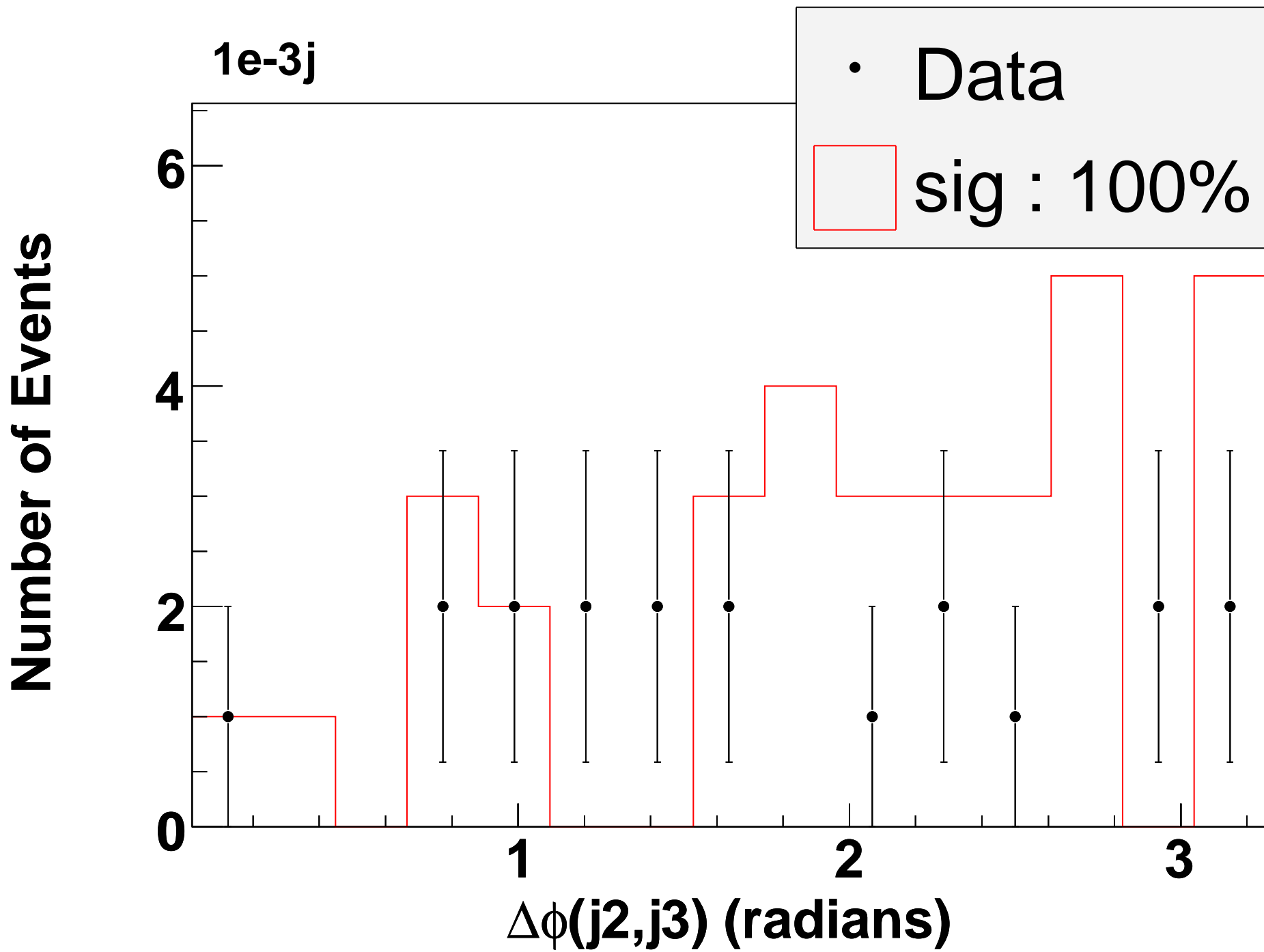
$\Delta R(j1, j3)$

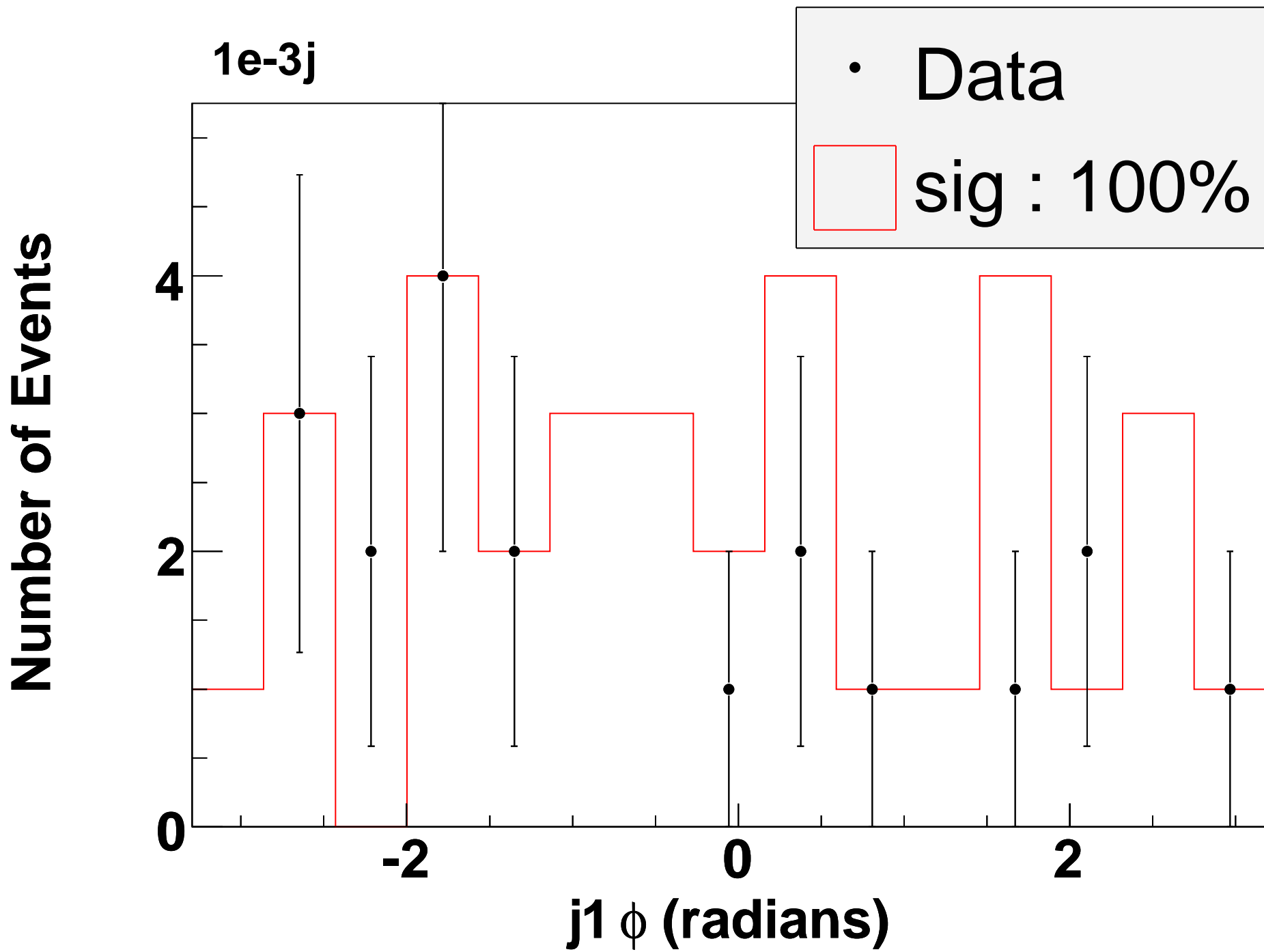
Number of Events

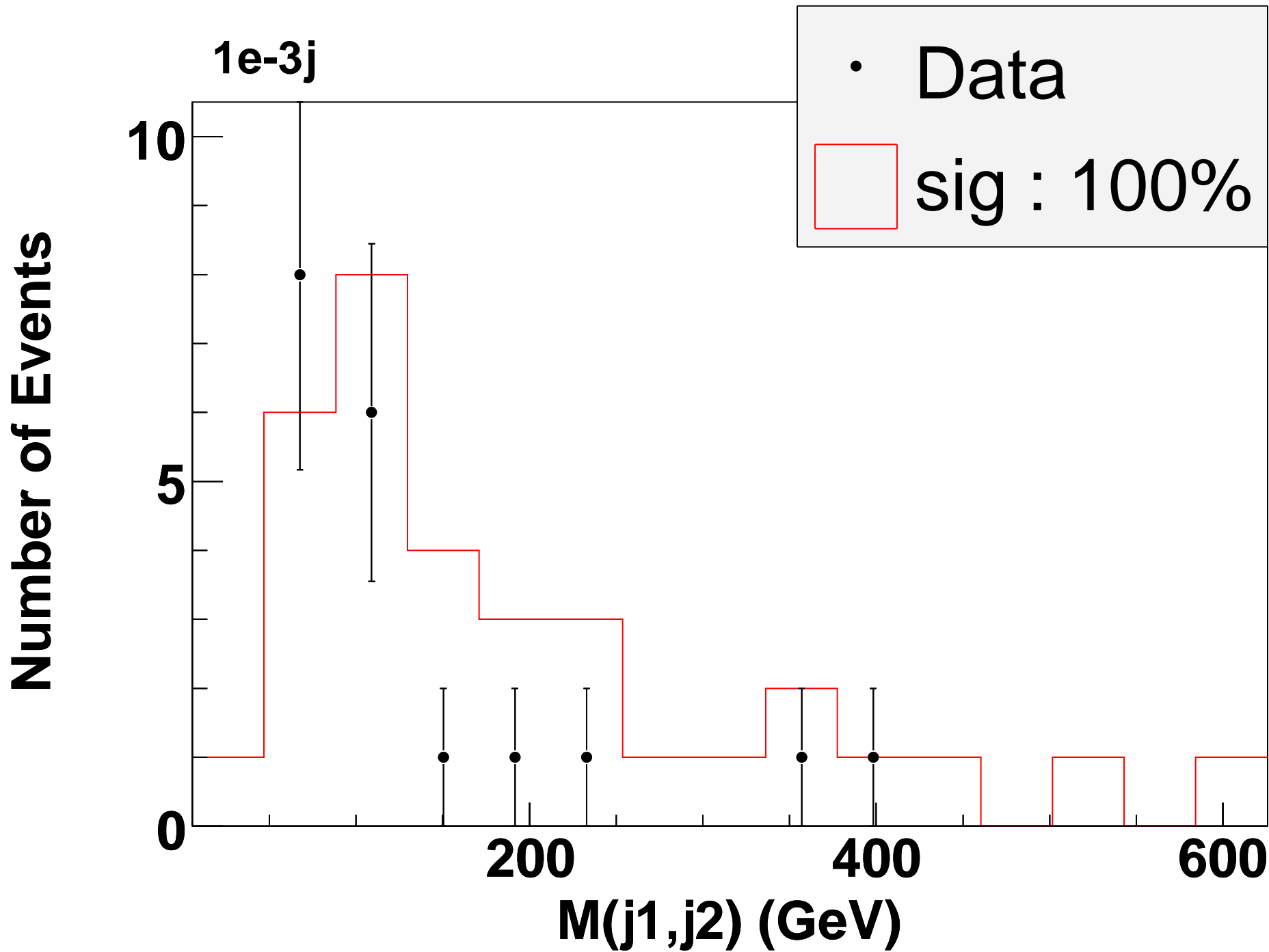


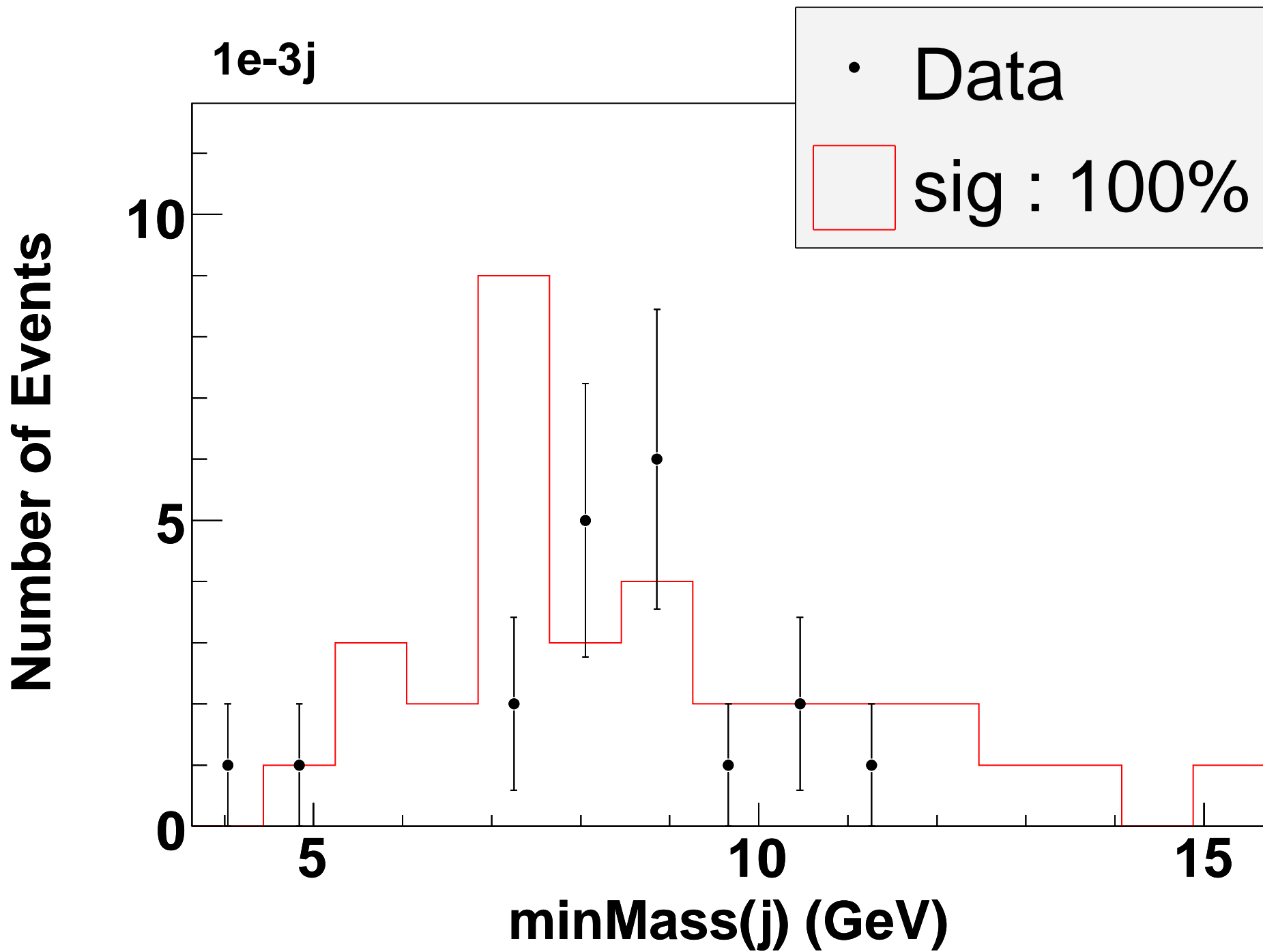


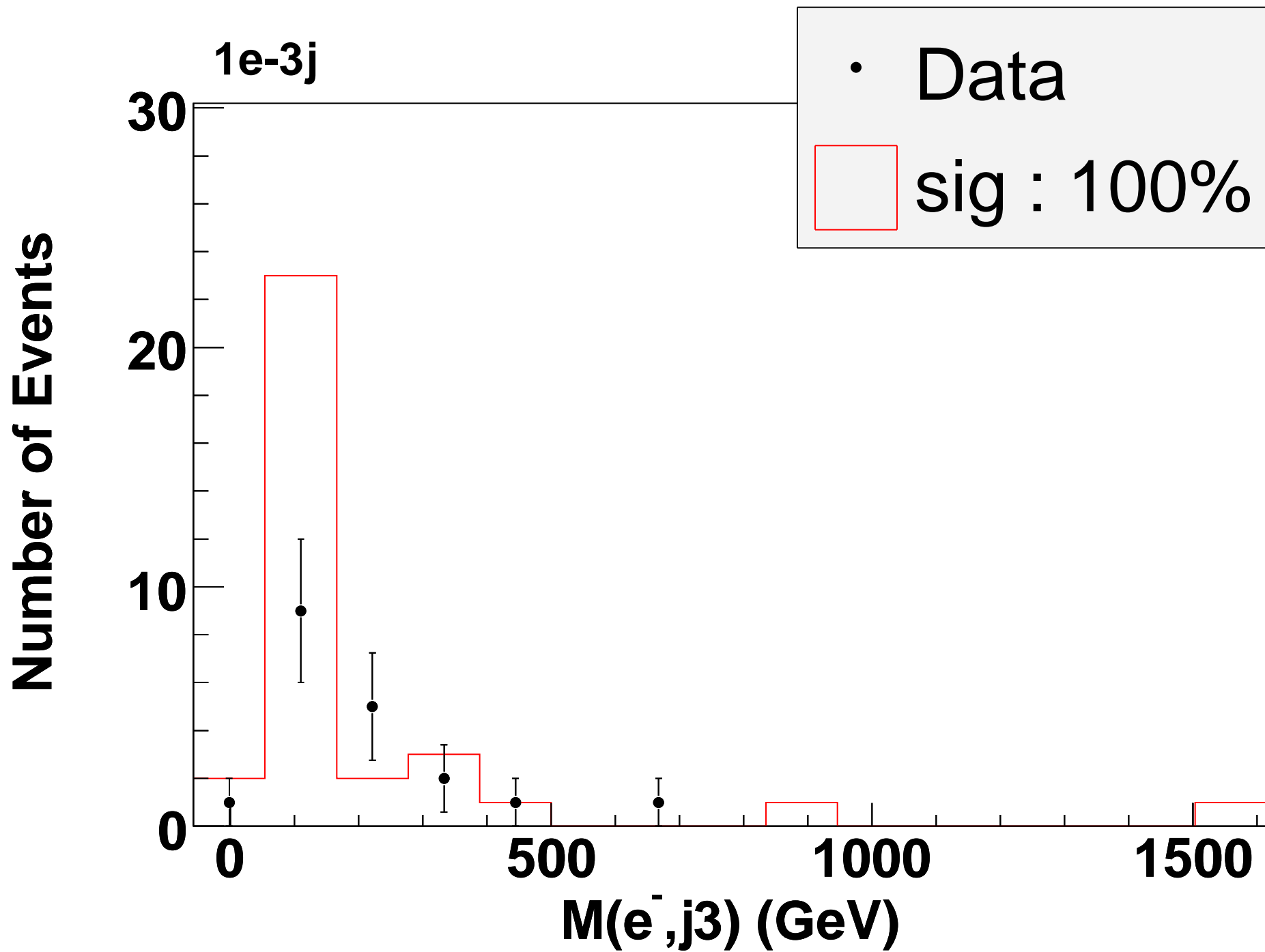


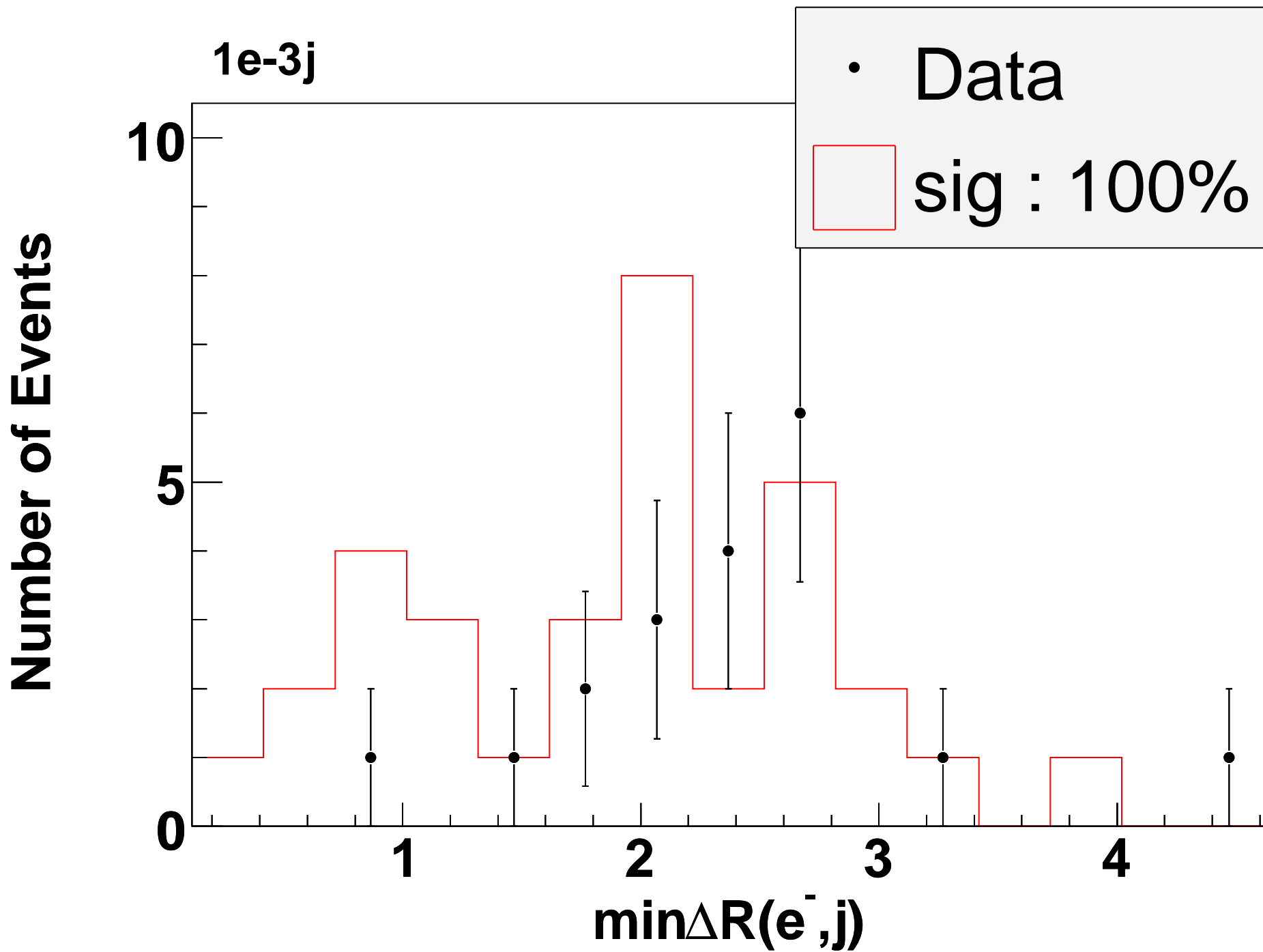


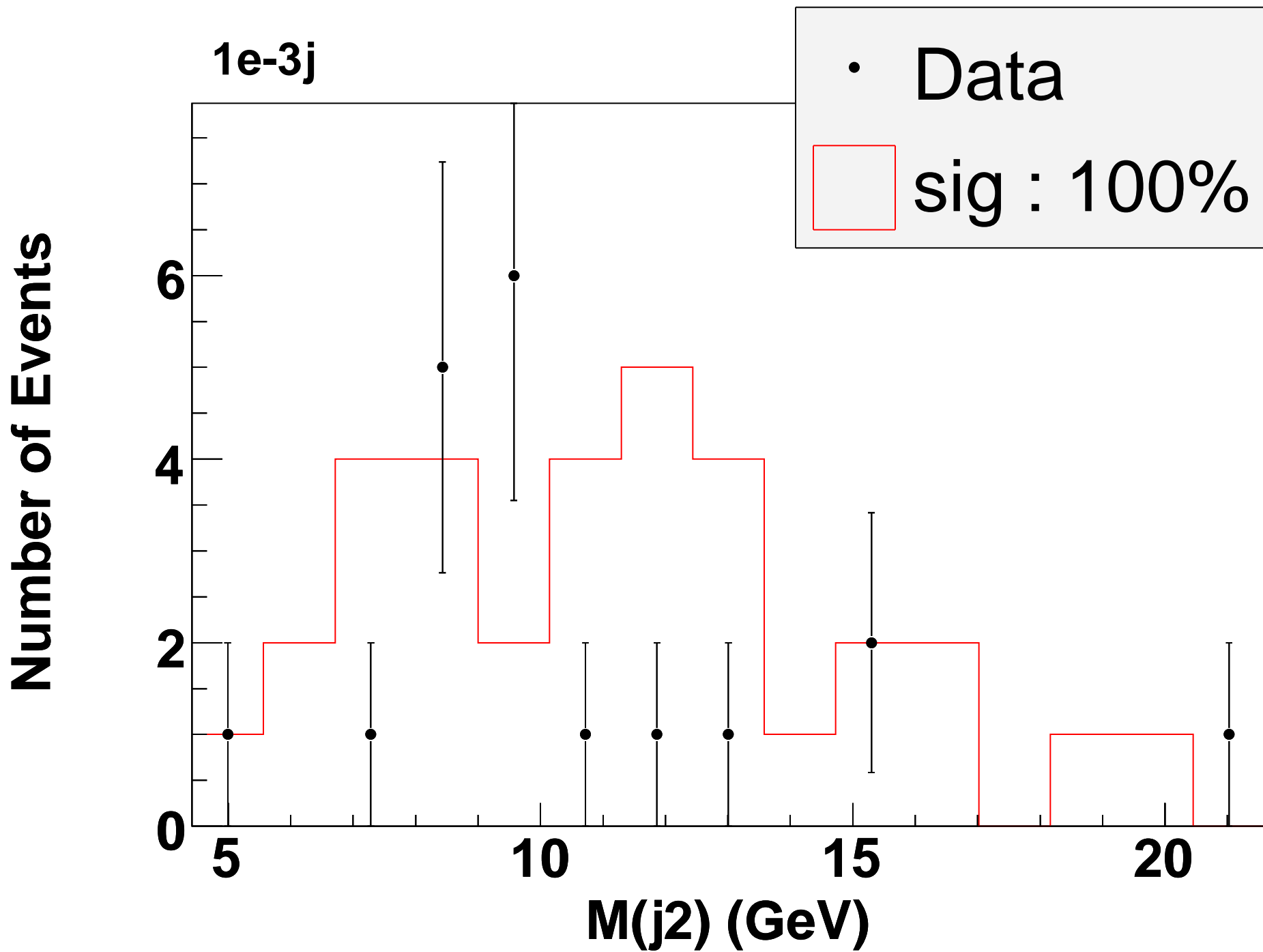


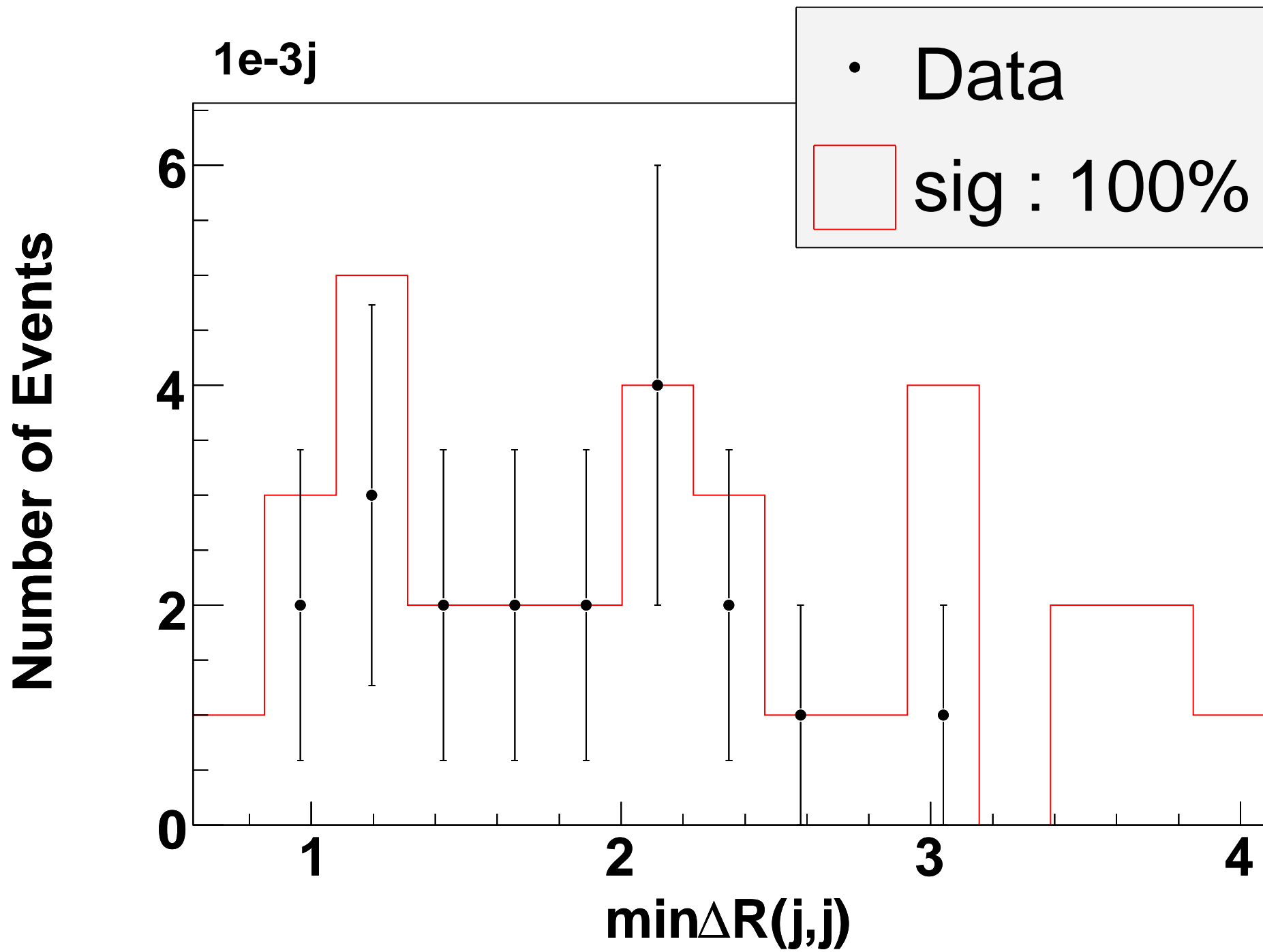






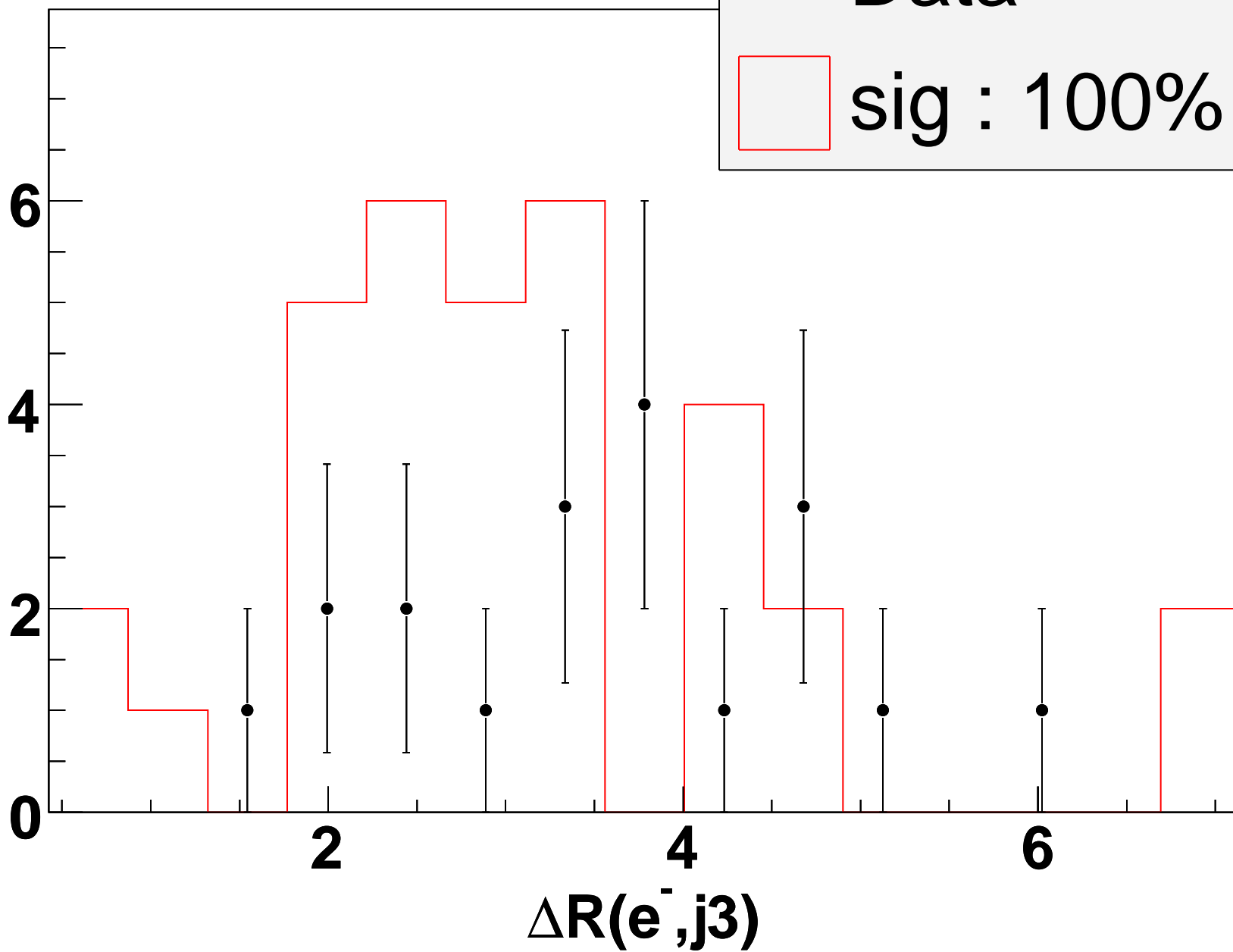


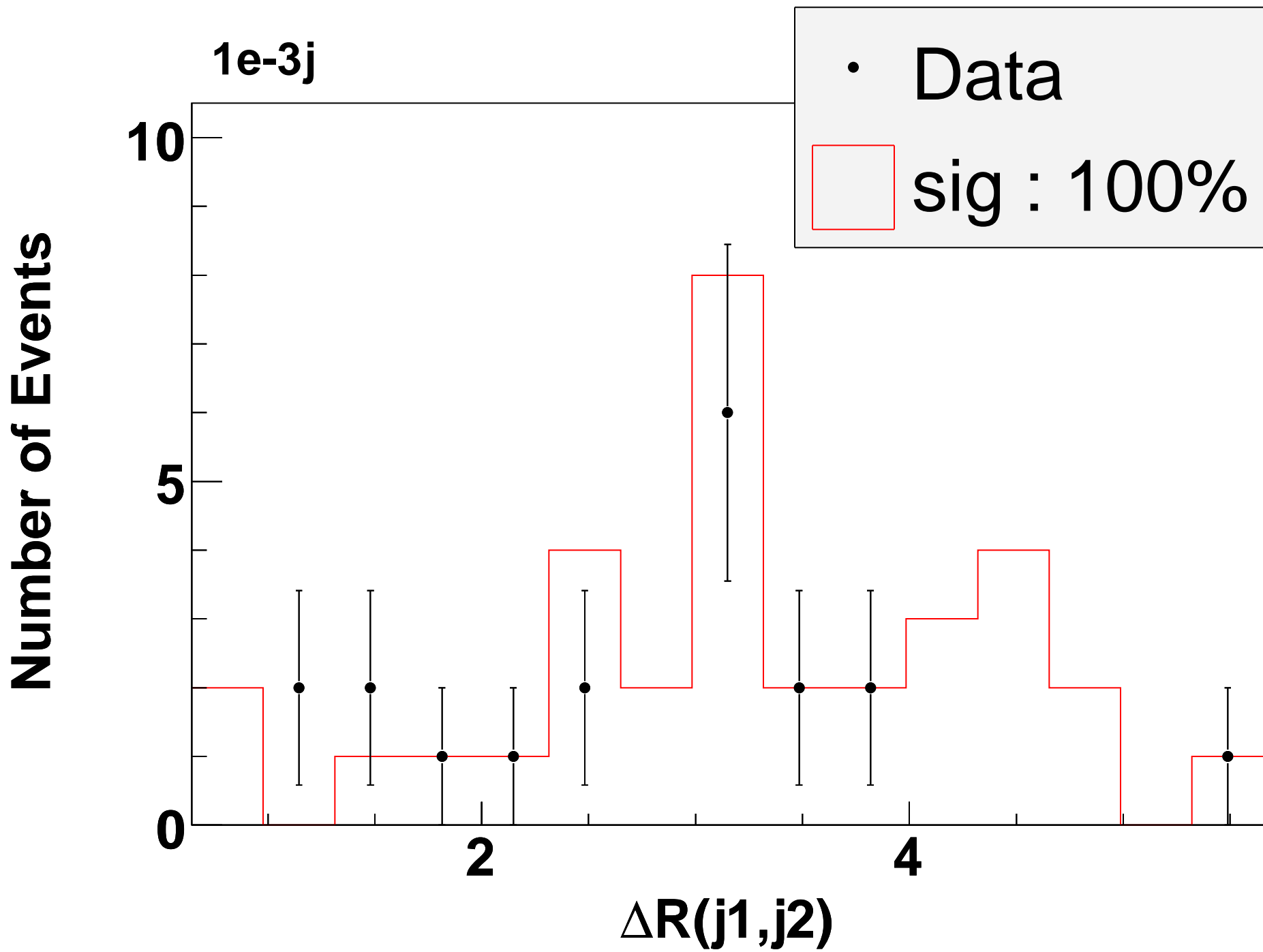




Number of Events

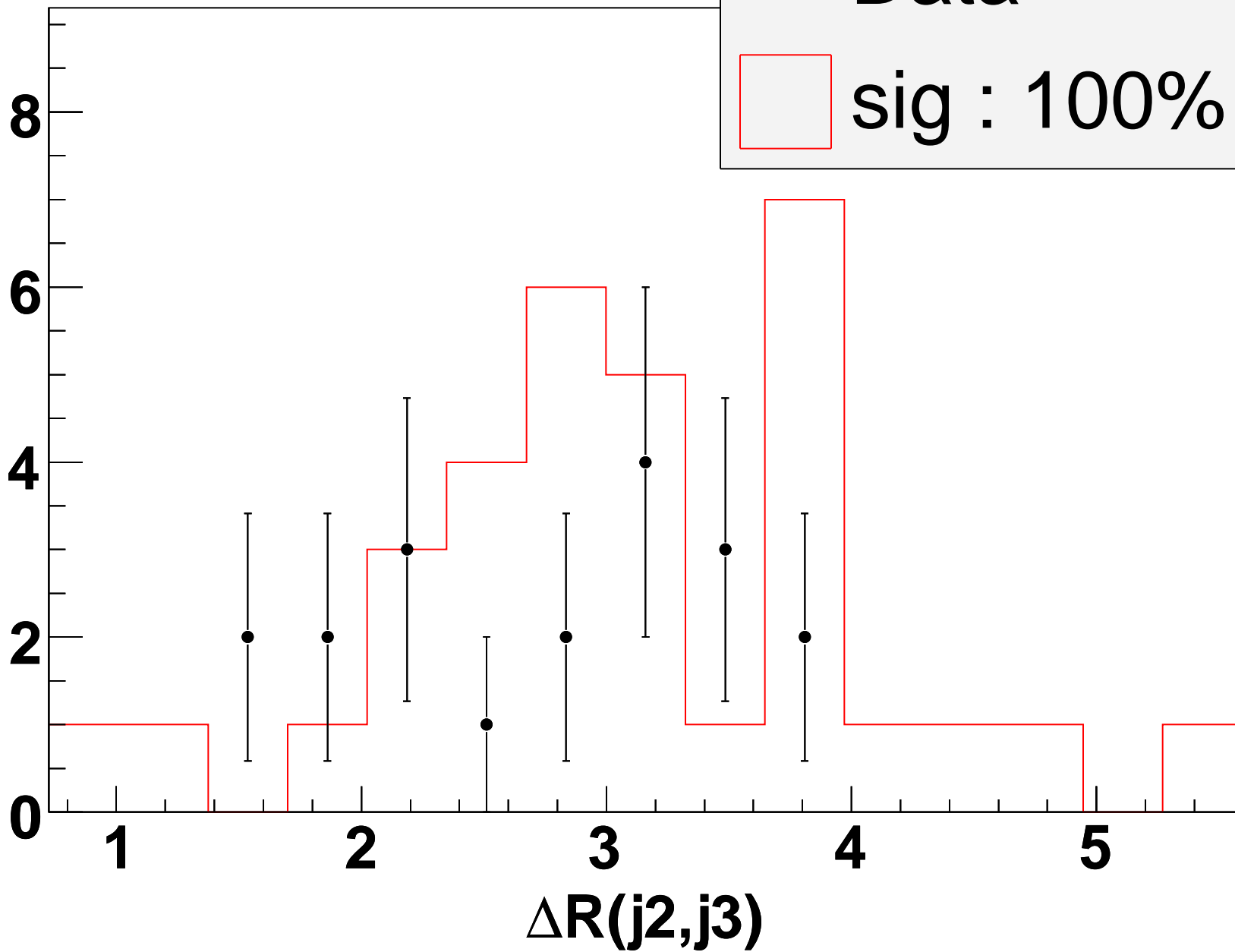
$1e-3j$





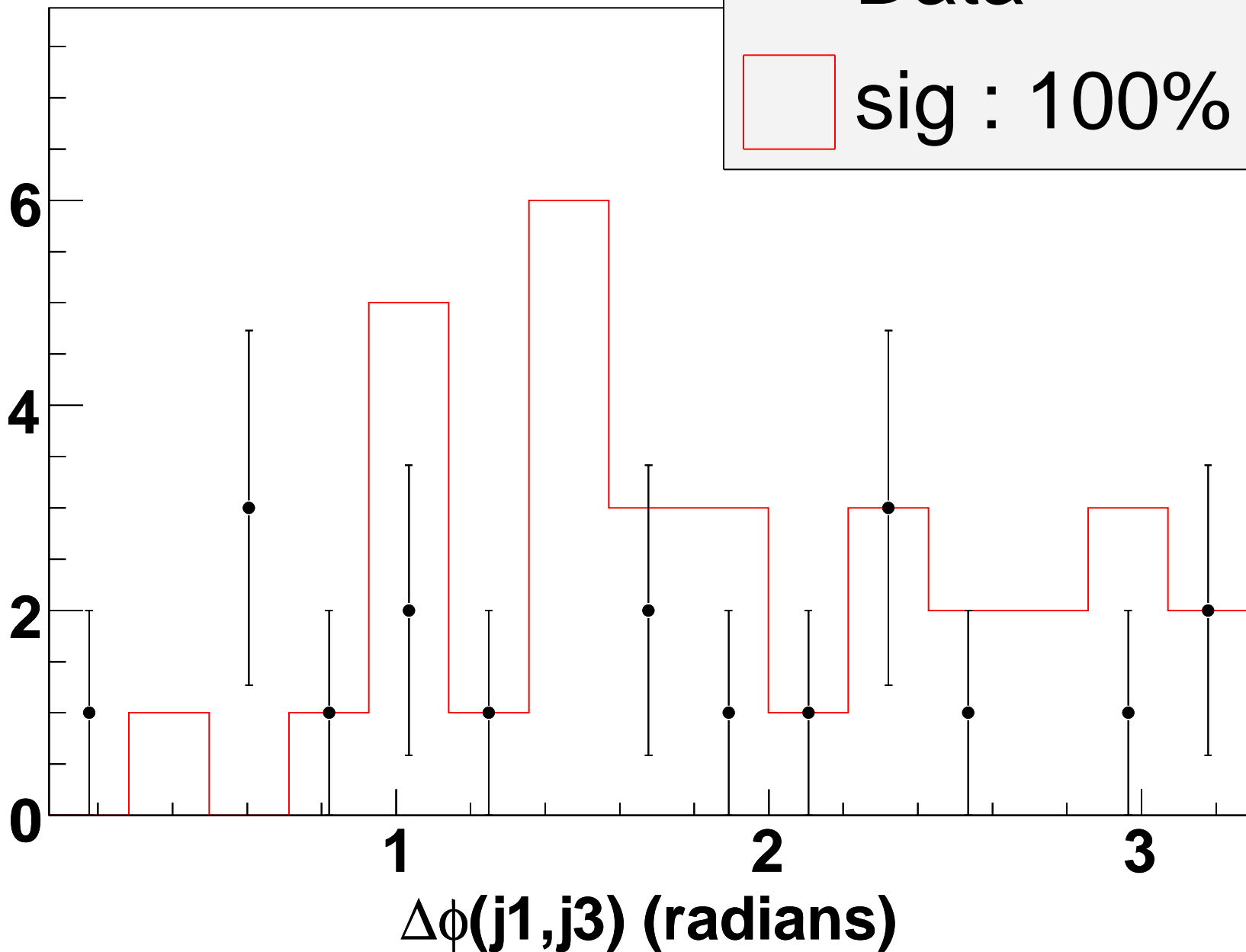
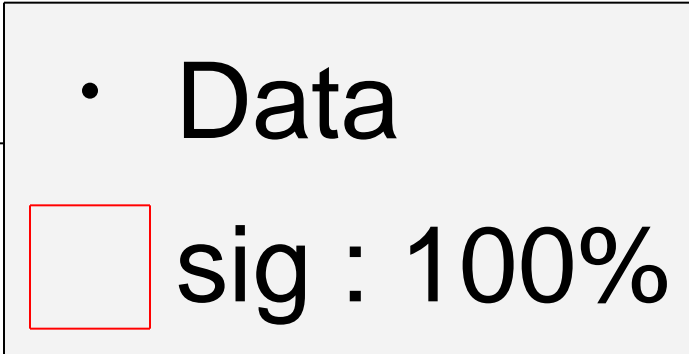
Number of Events

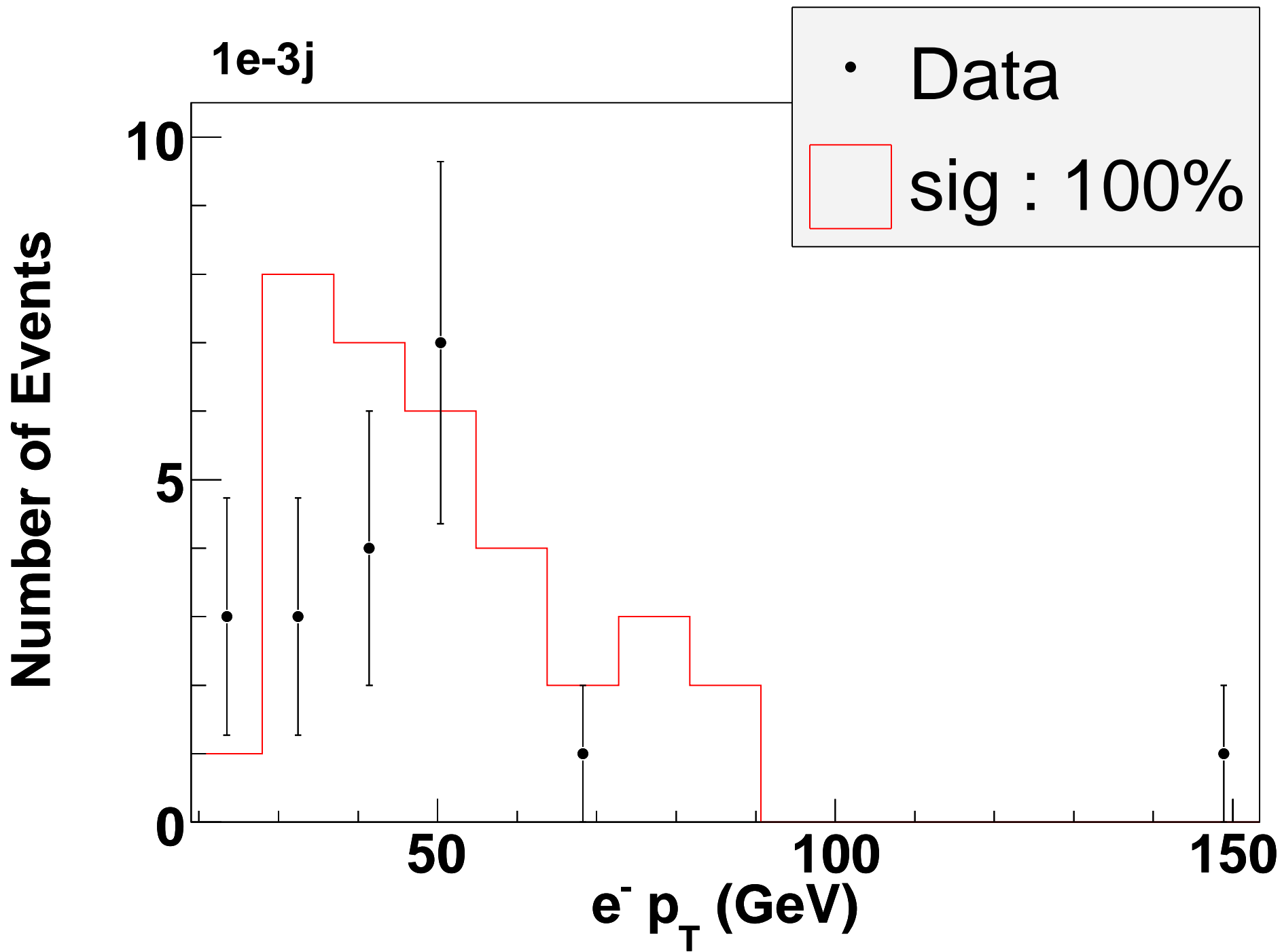
$1e-3j$



Number of Events

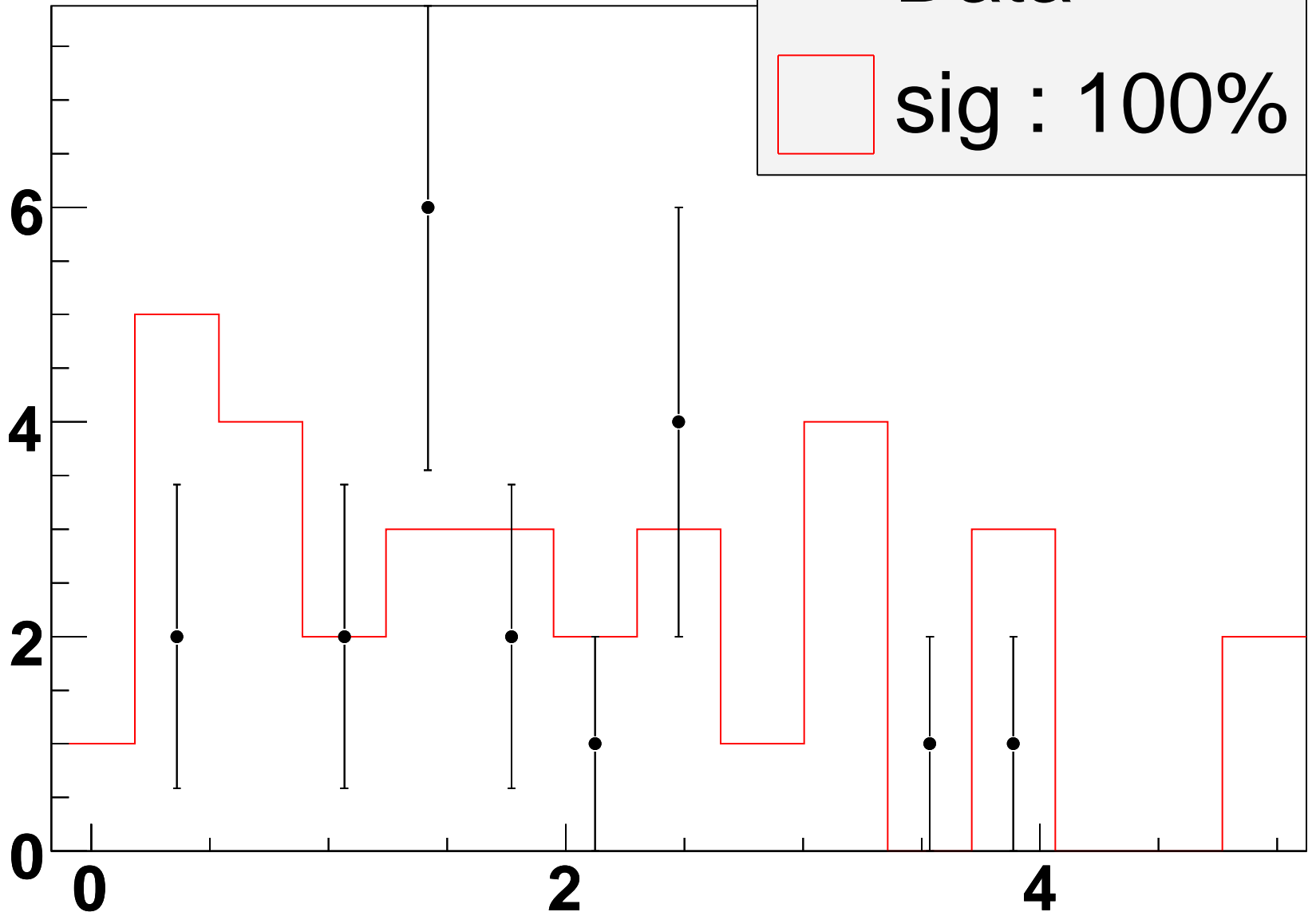
1e-3j





Number of Events

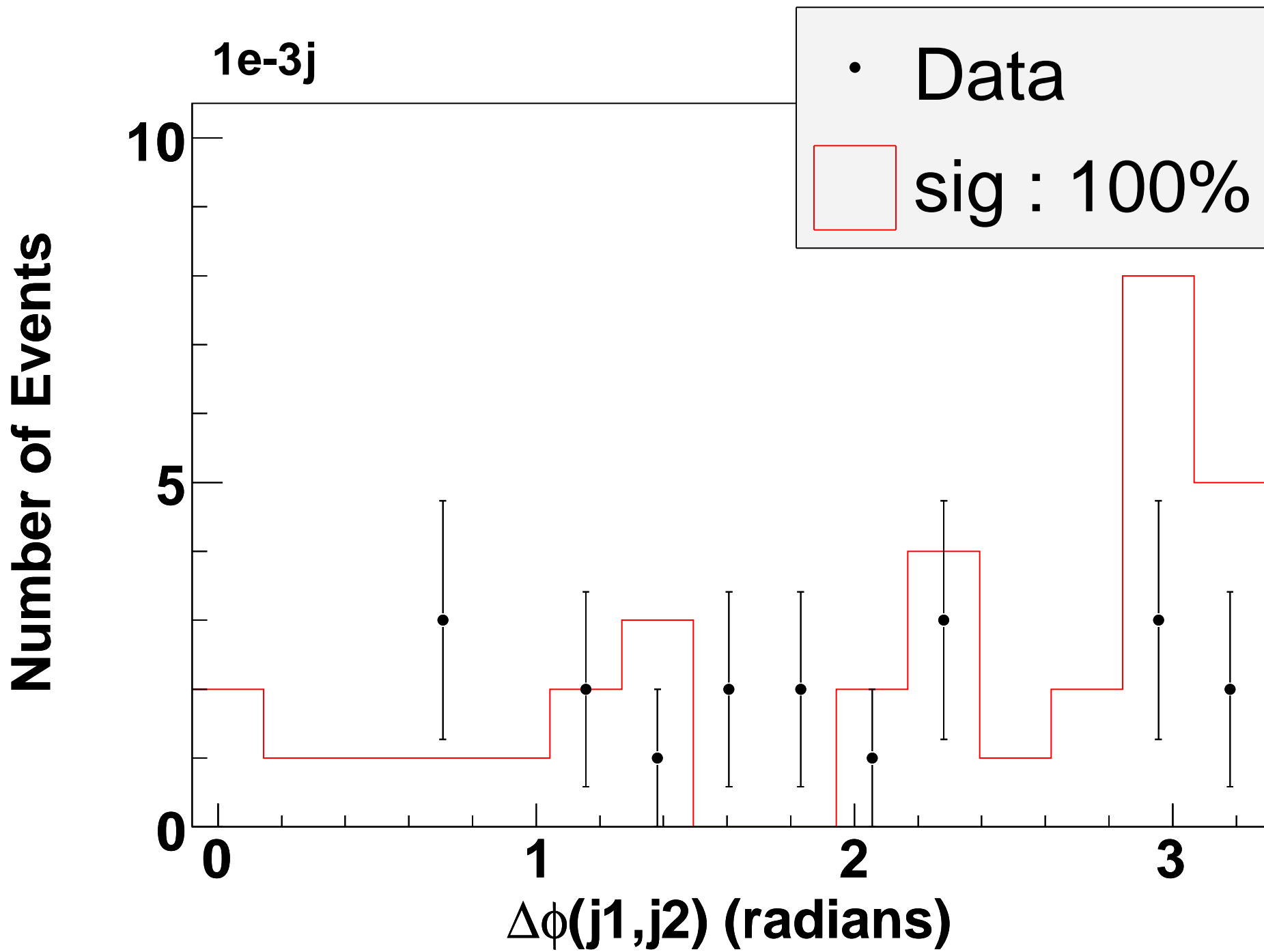
$1e-3j$

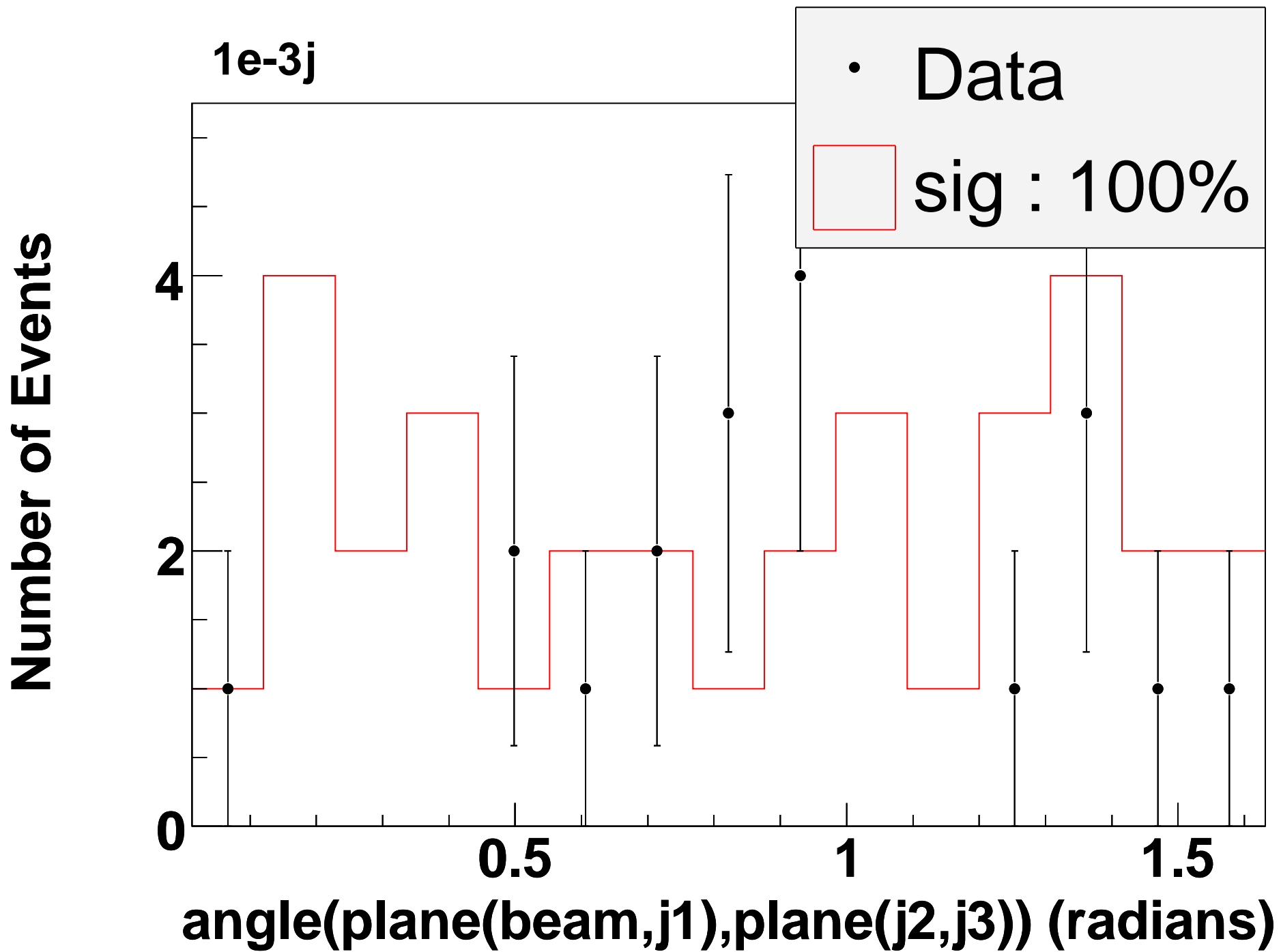


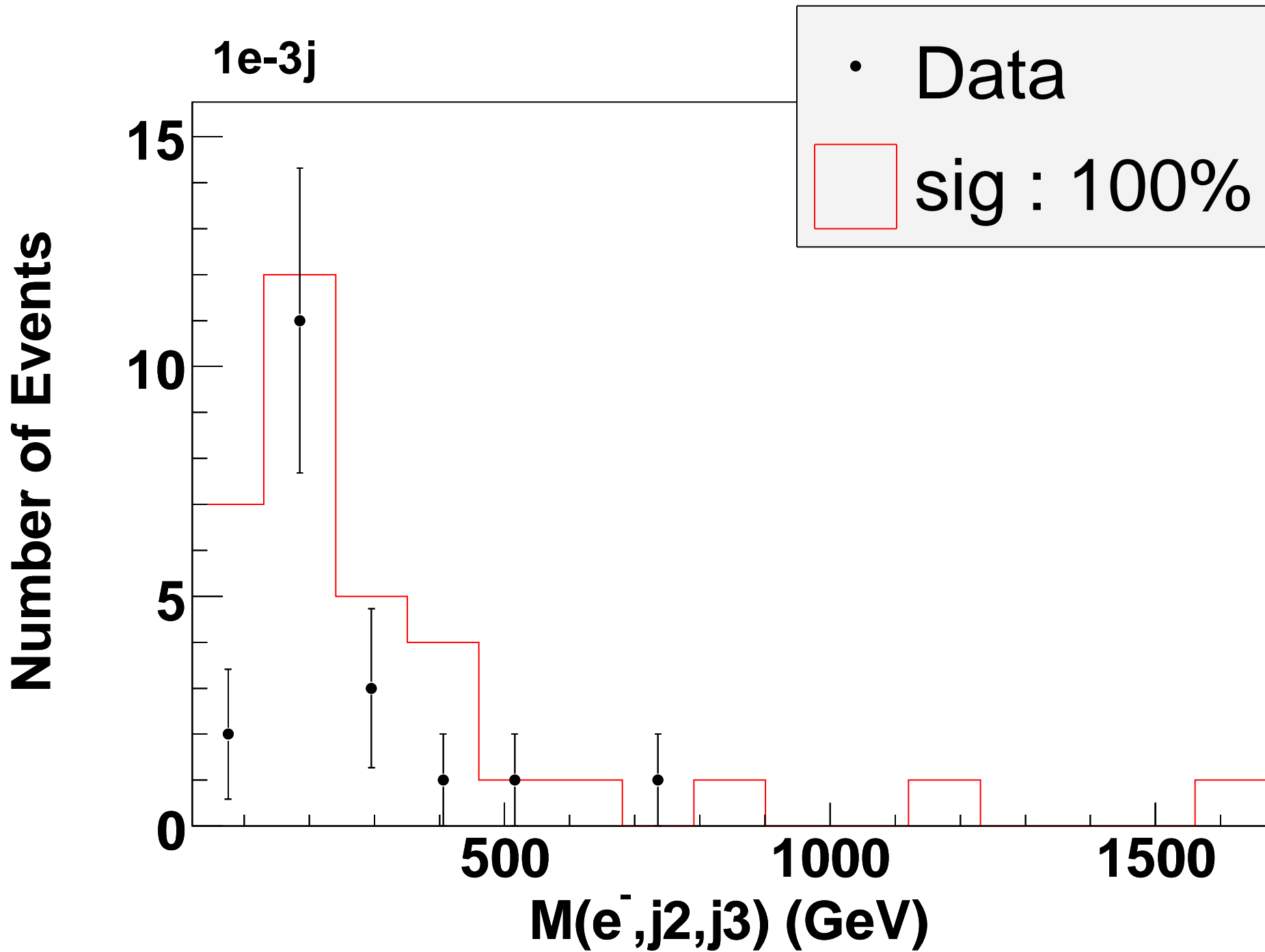
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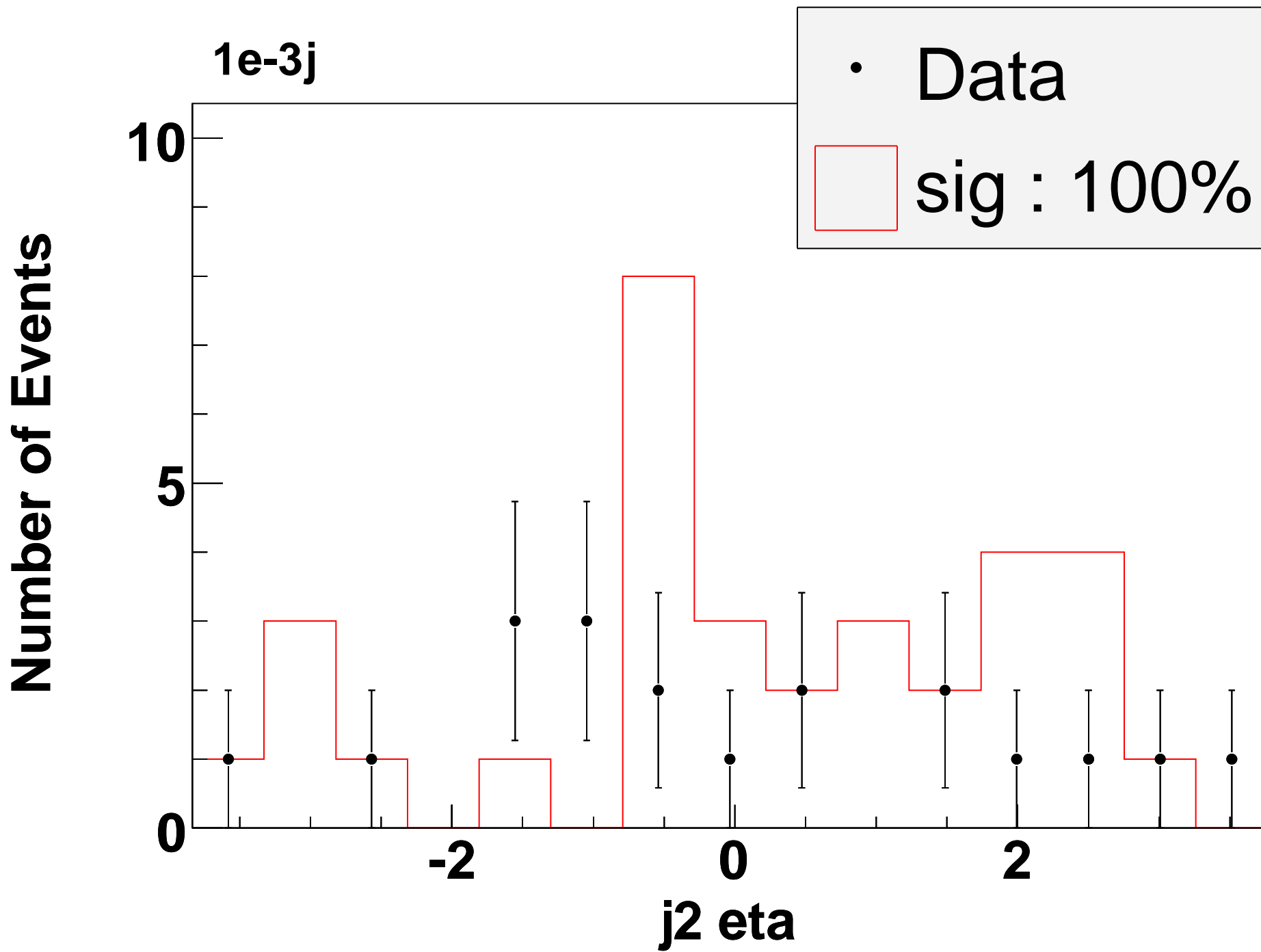
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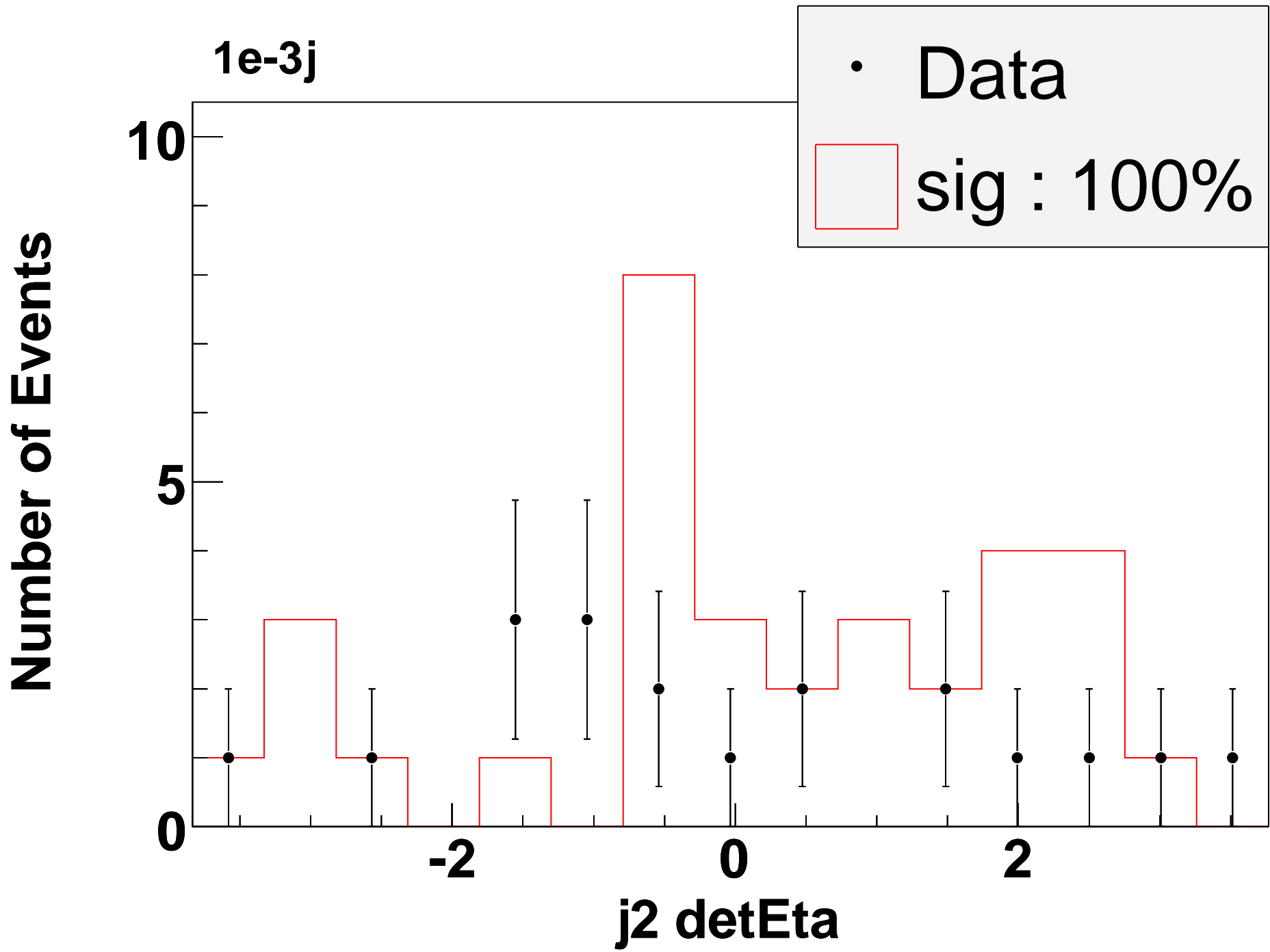
$\Delta\text{Eta}(j2,j3)$





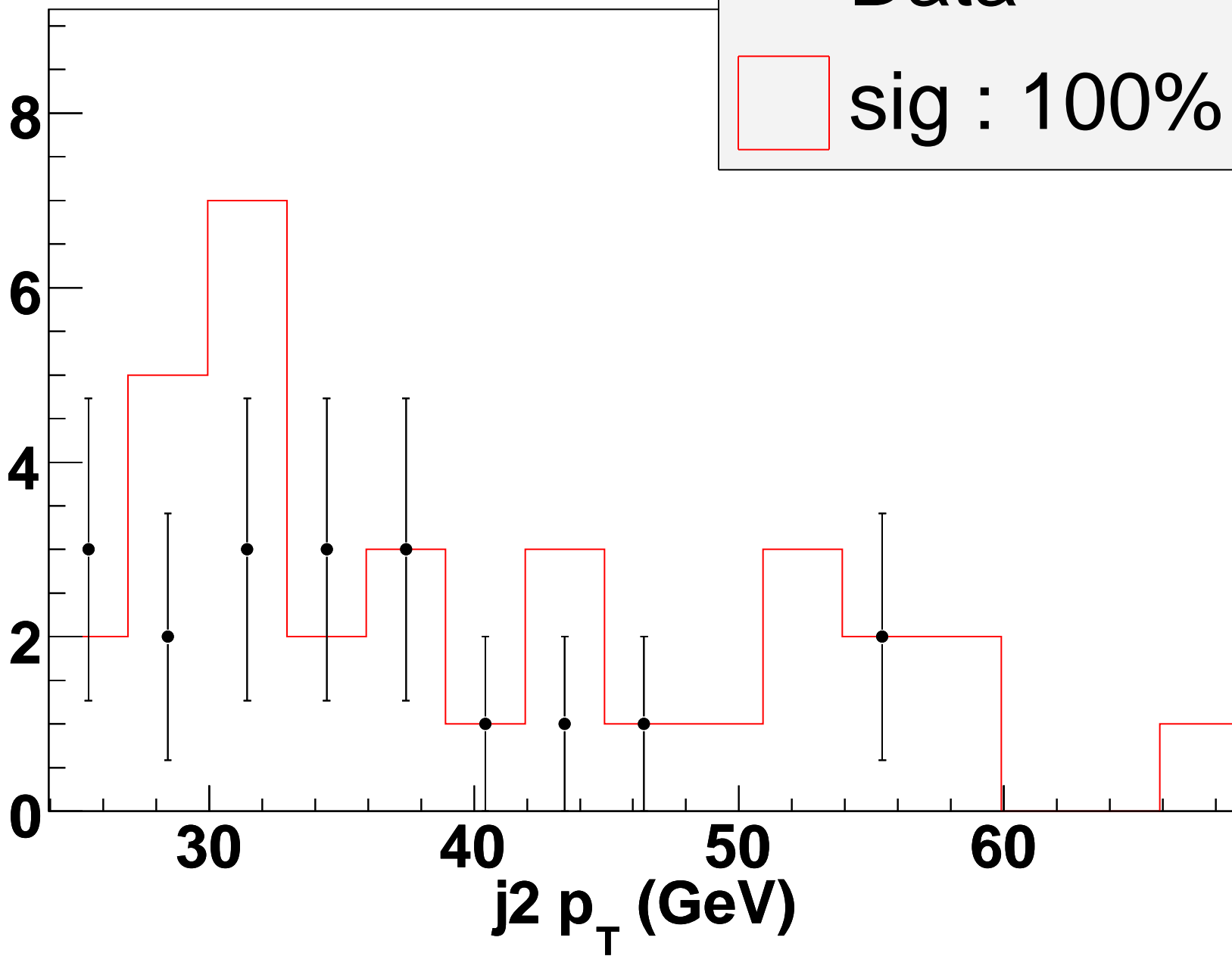


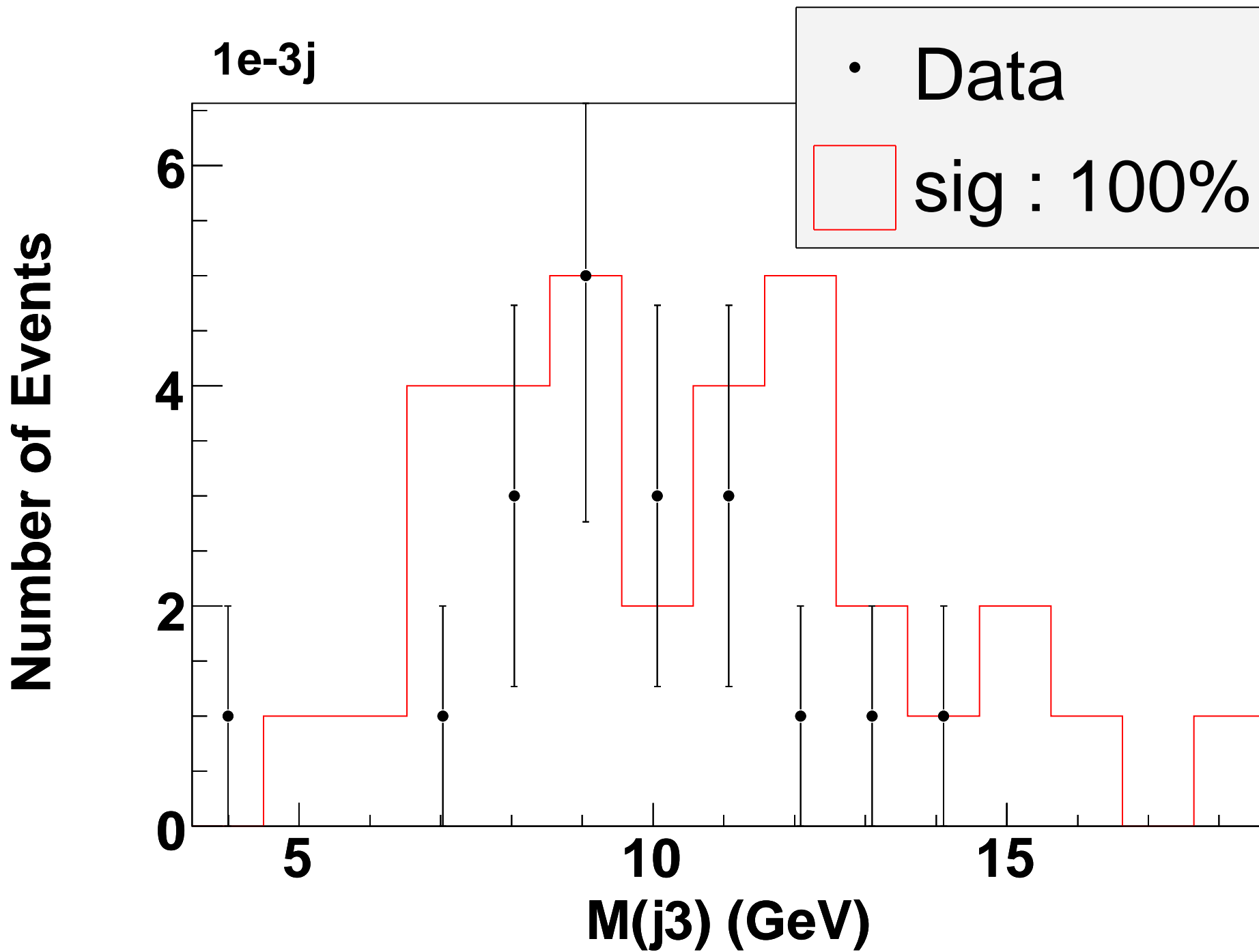


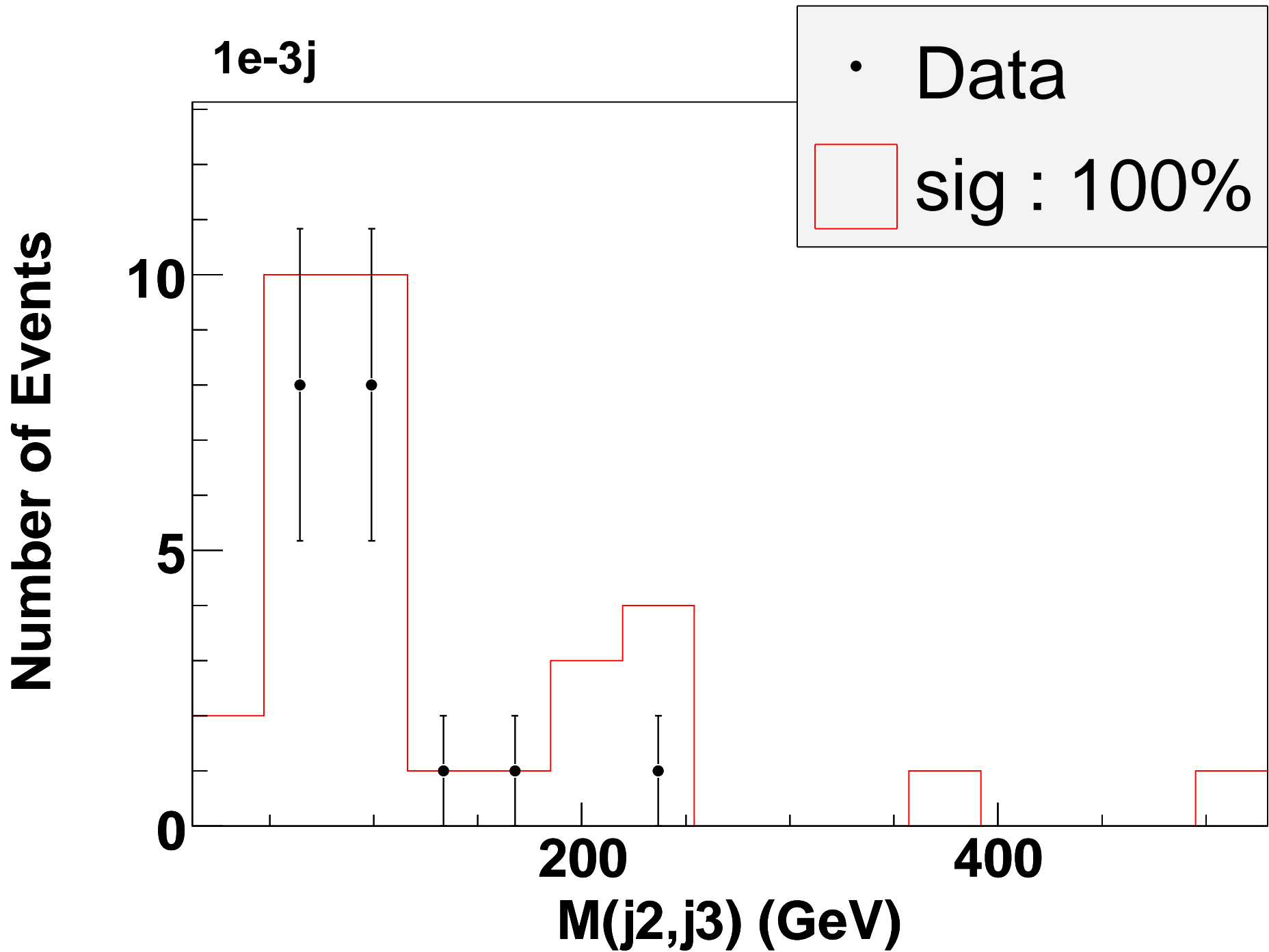


Number of Events

$1e-3j$

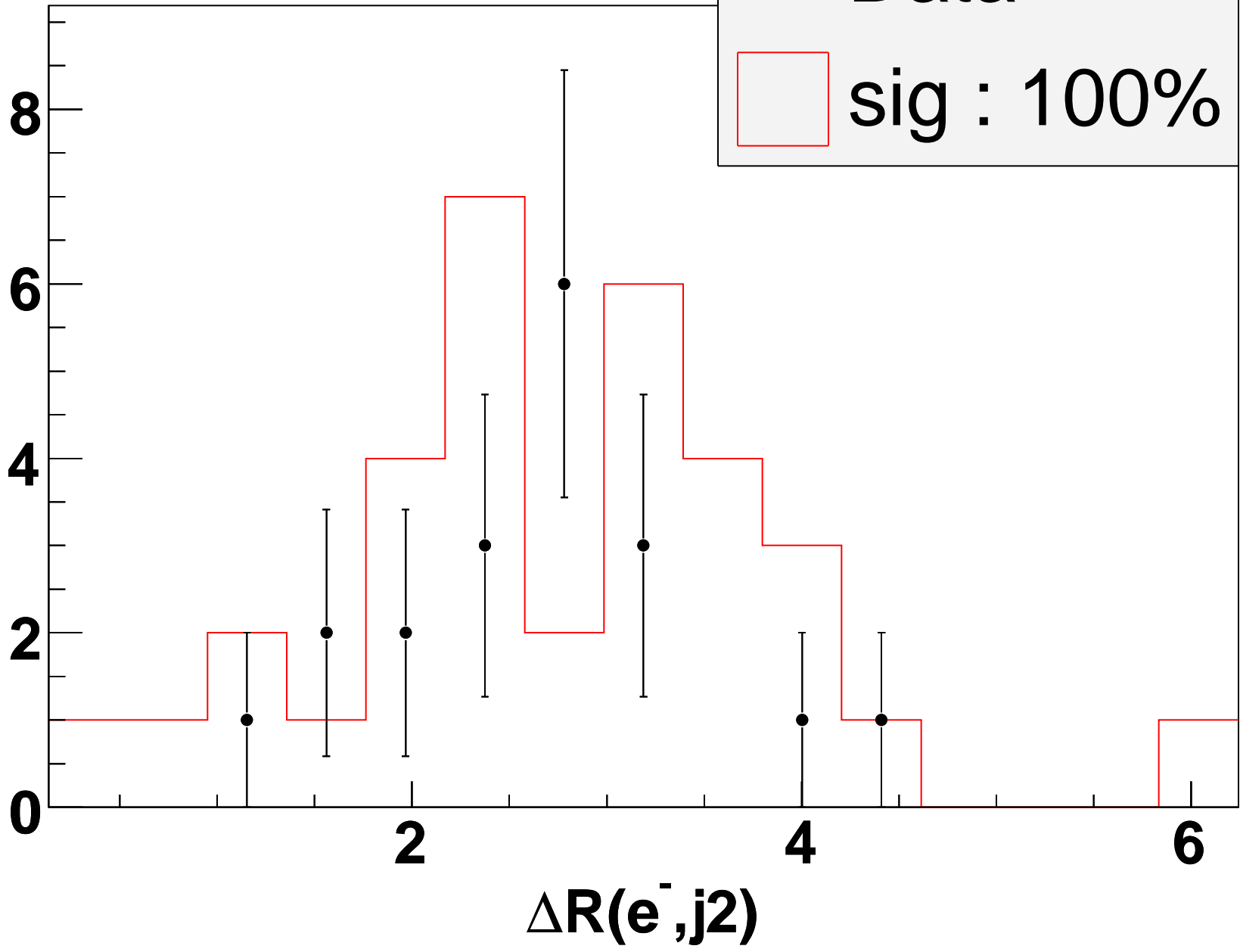
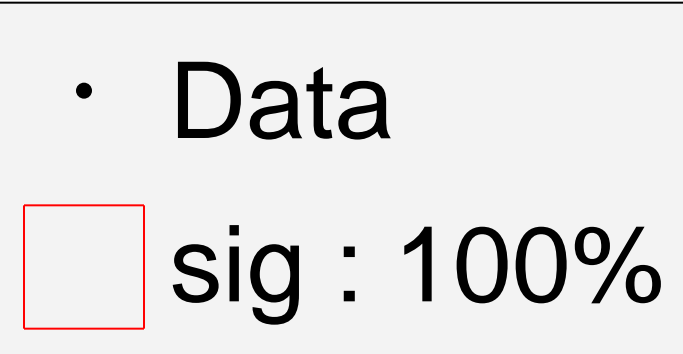




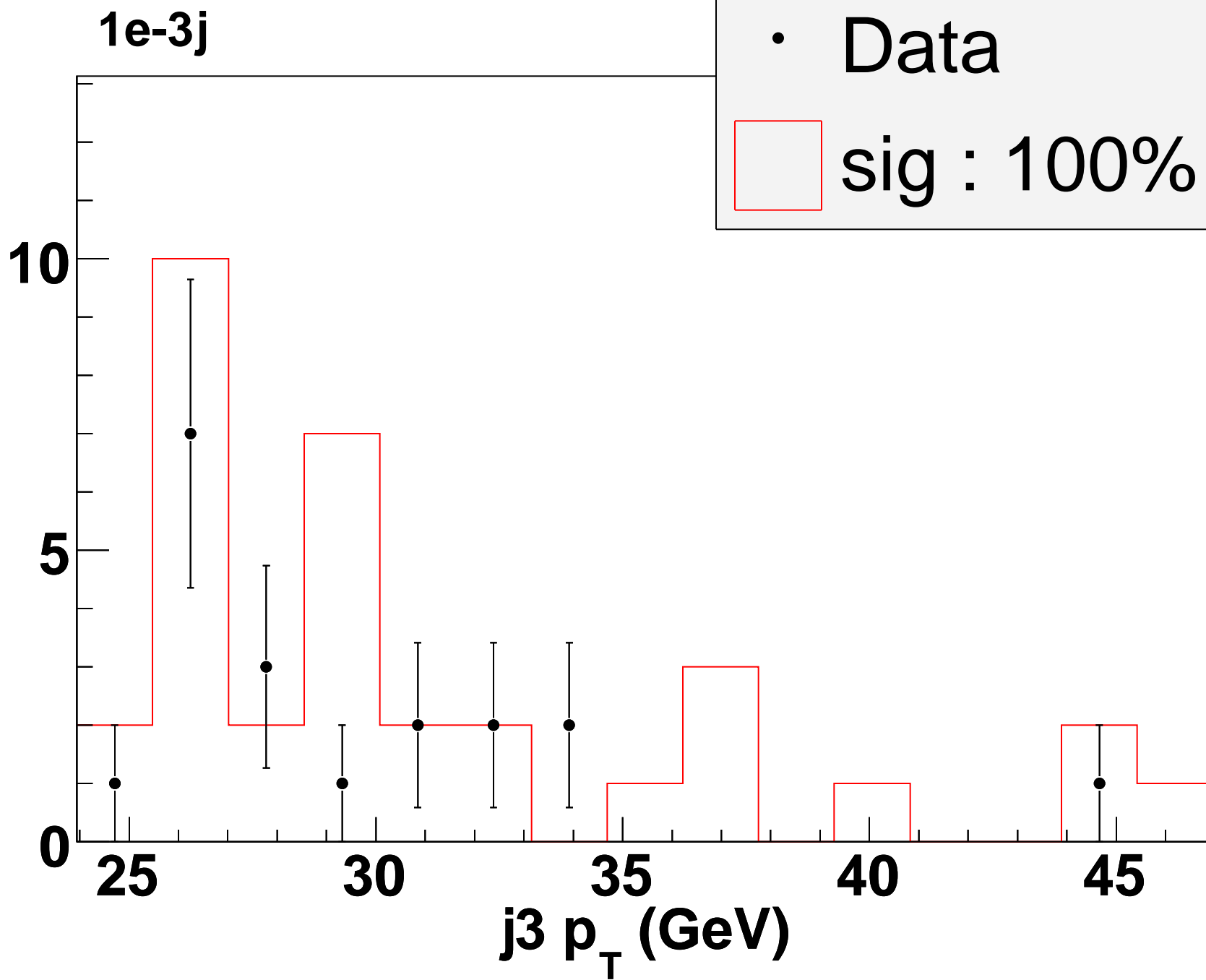


Number of Events

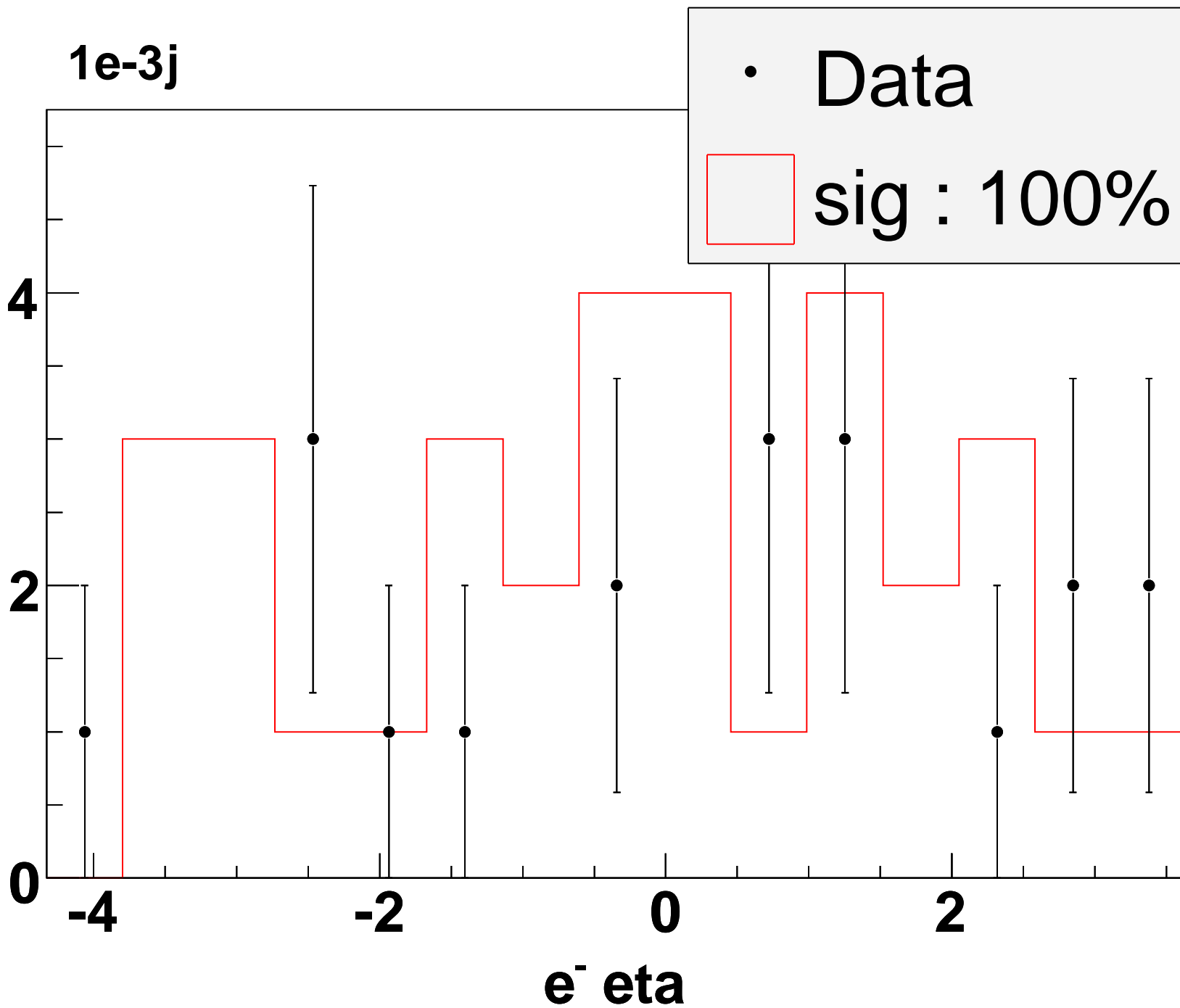
$1e-3j$

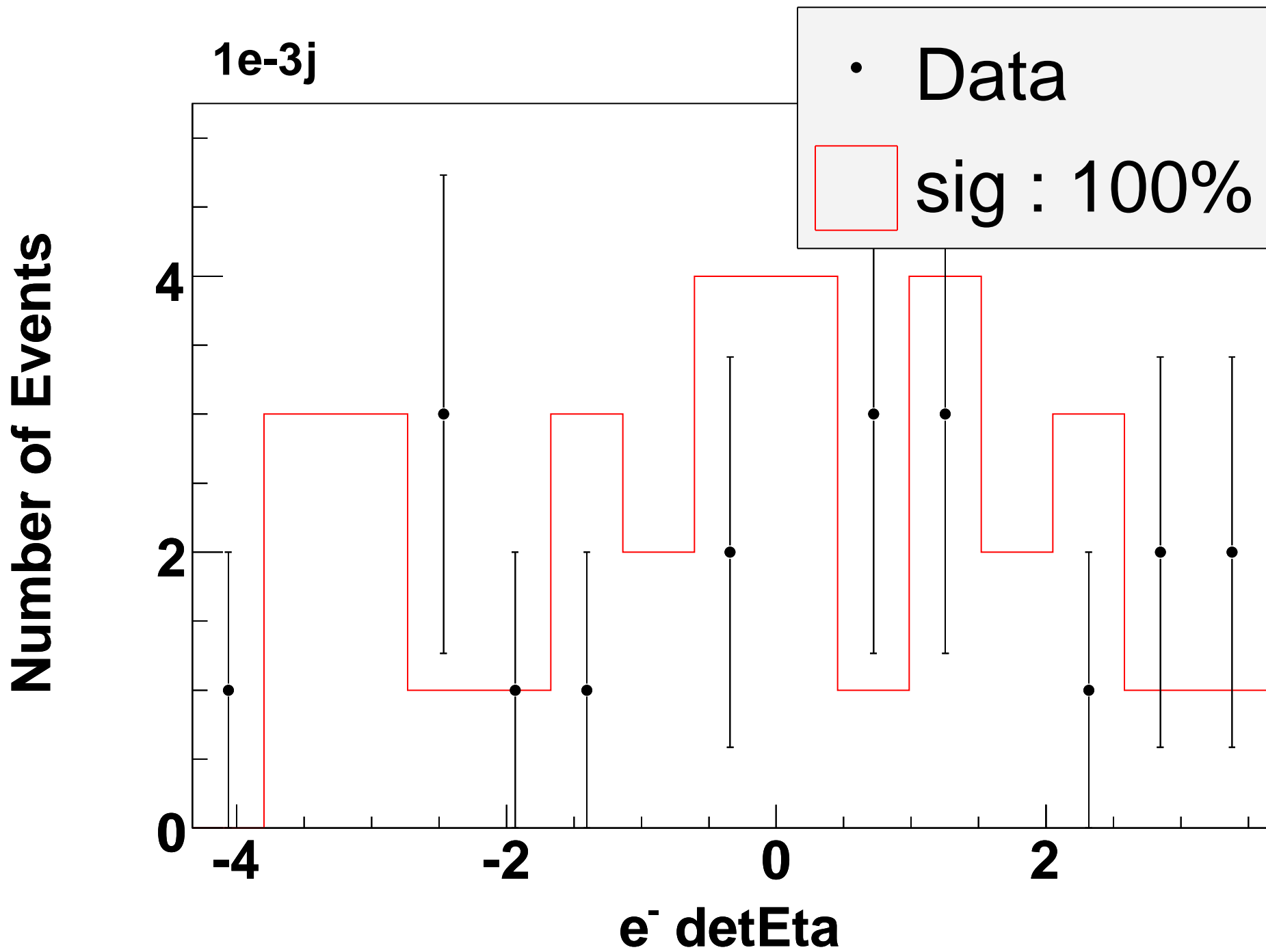


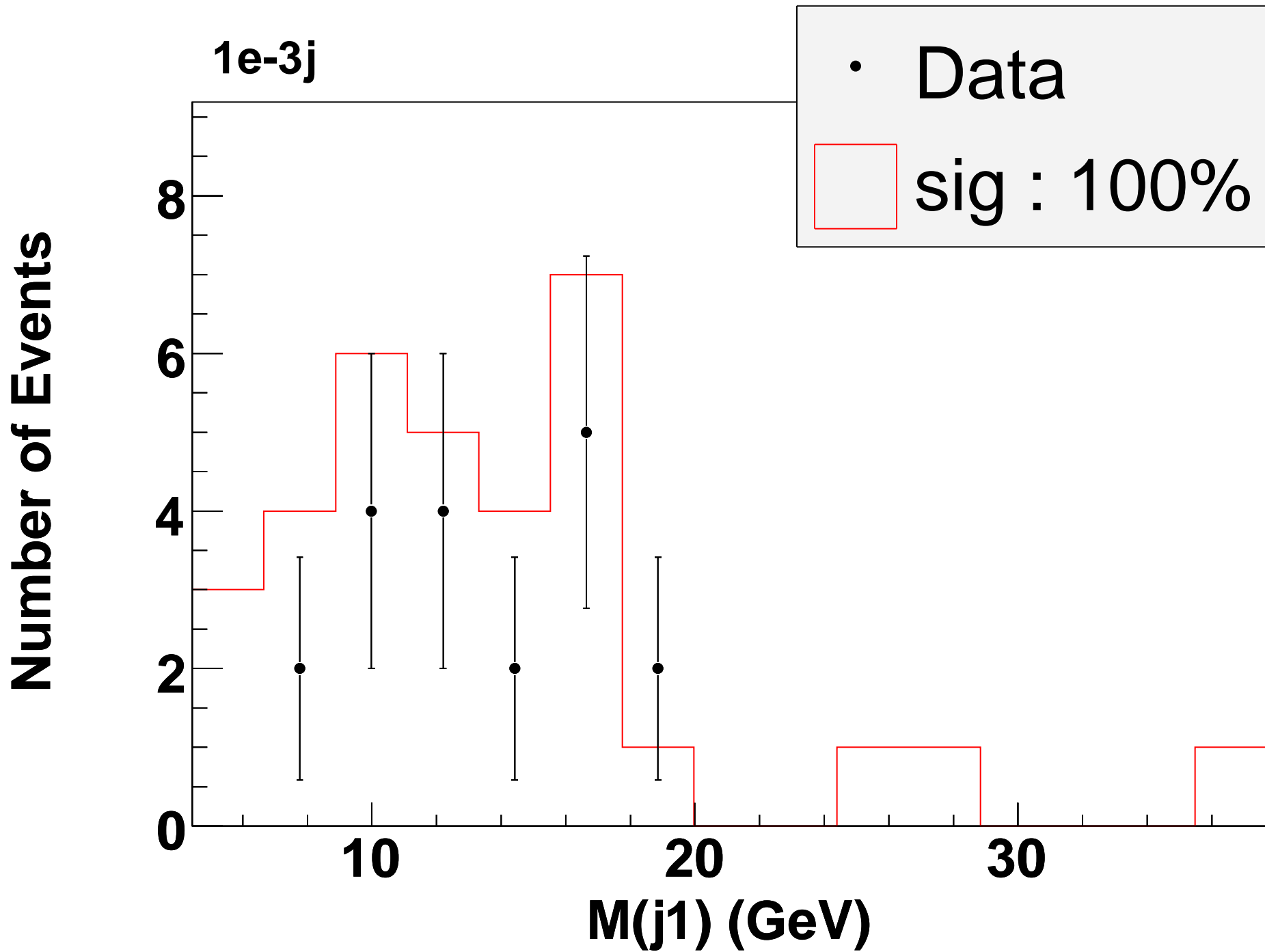
Number of Events

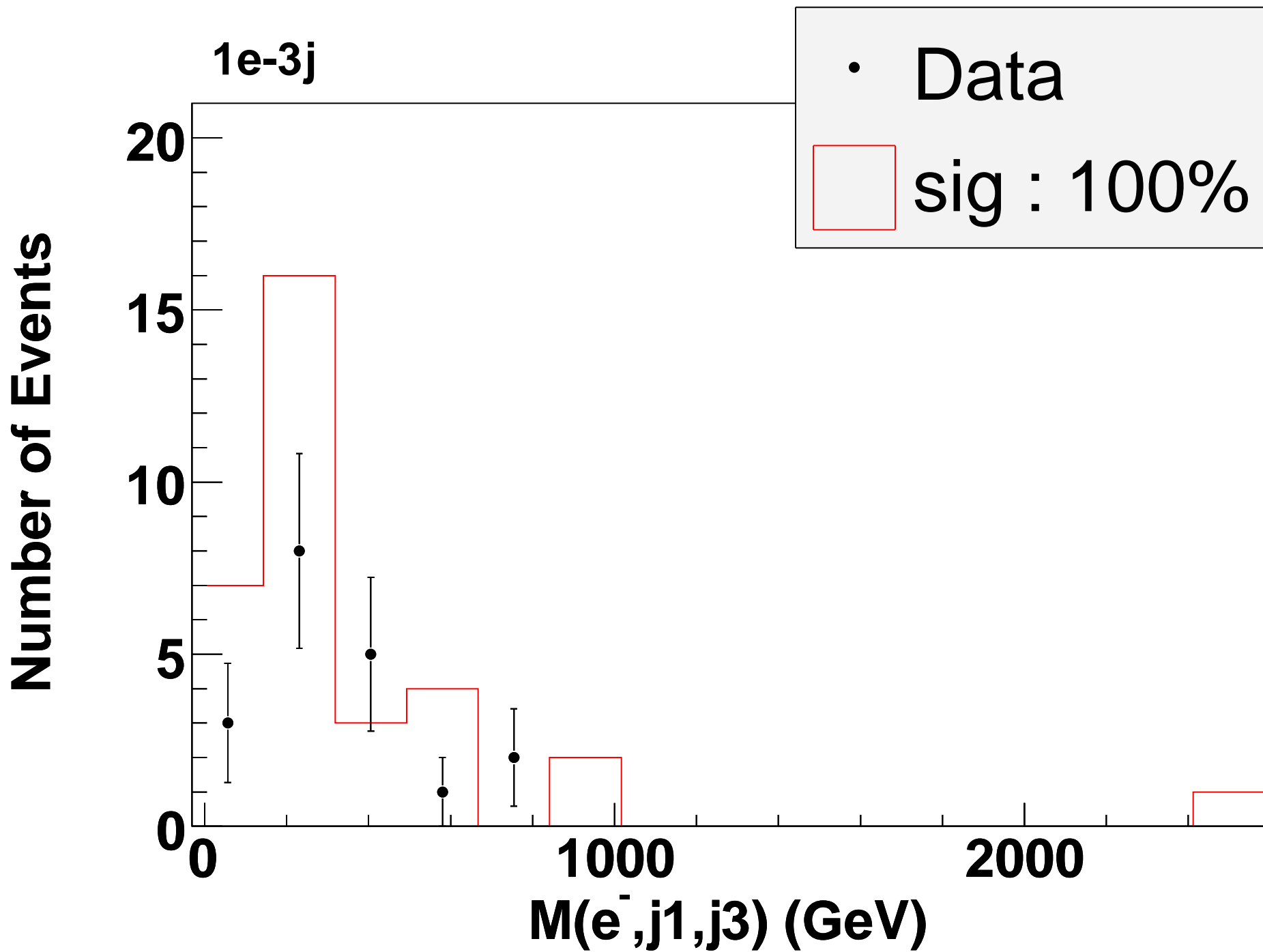


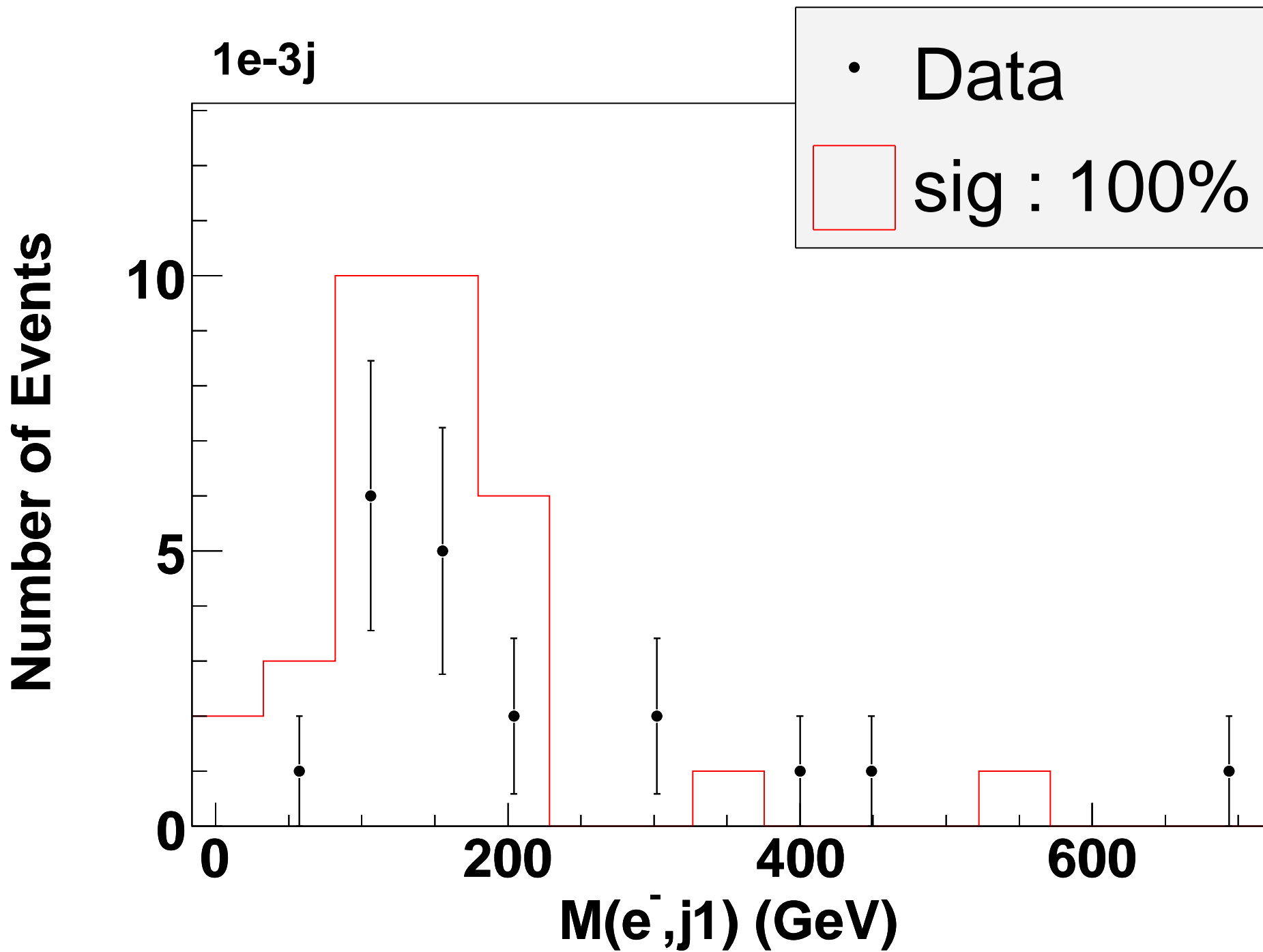
Number of Events

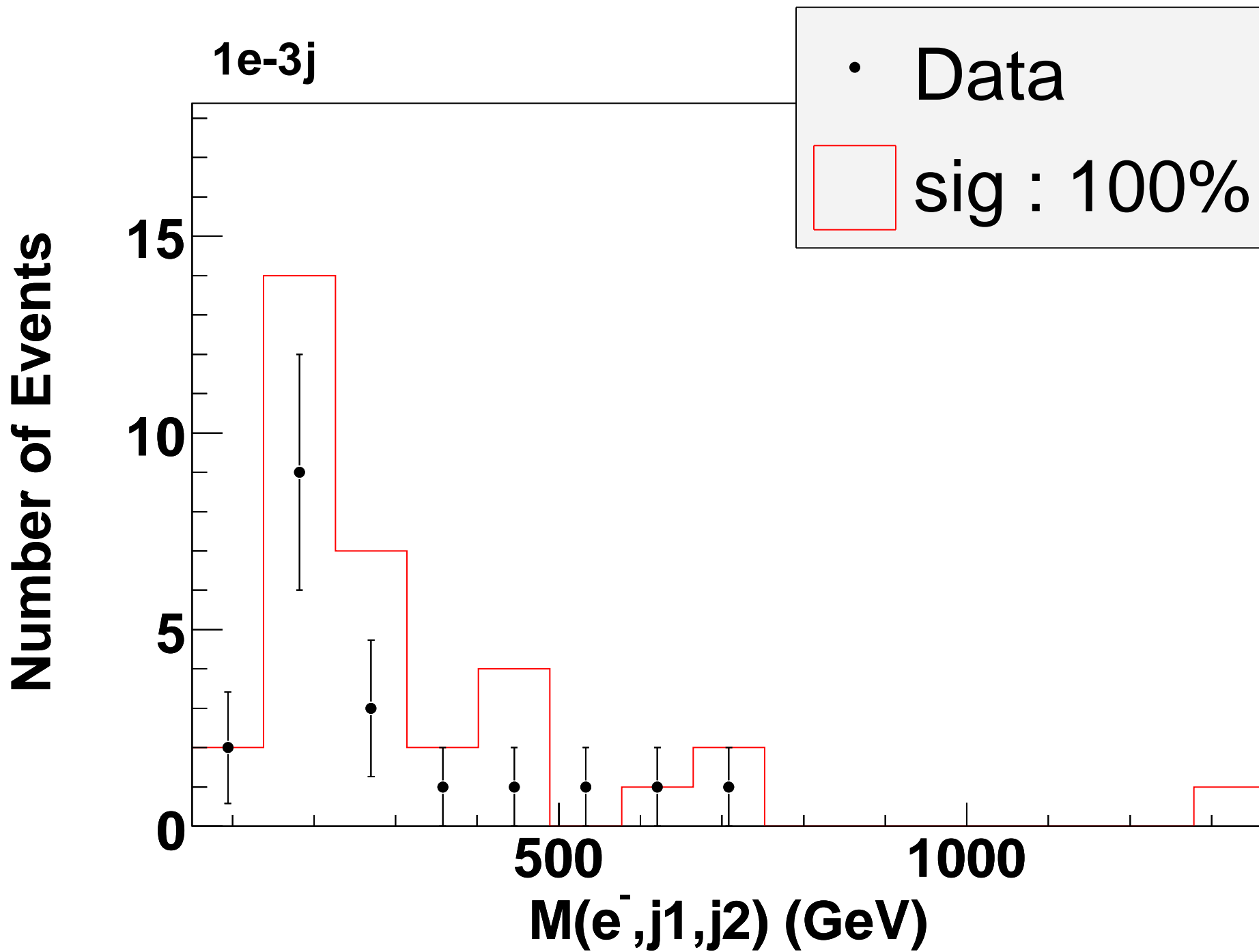


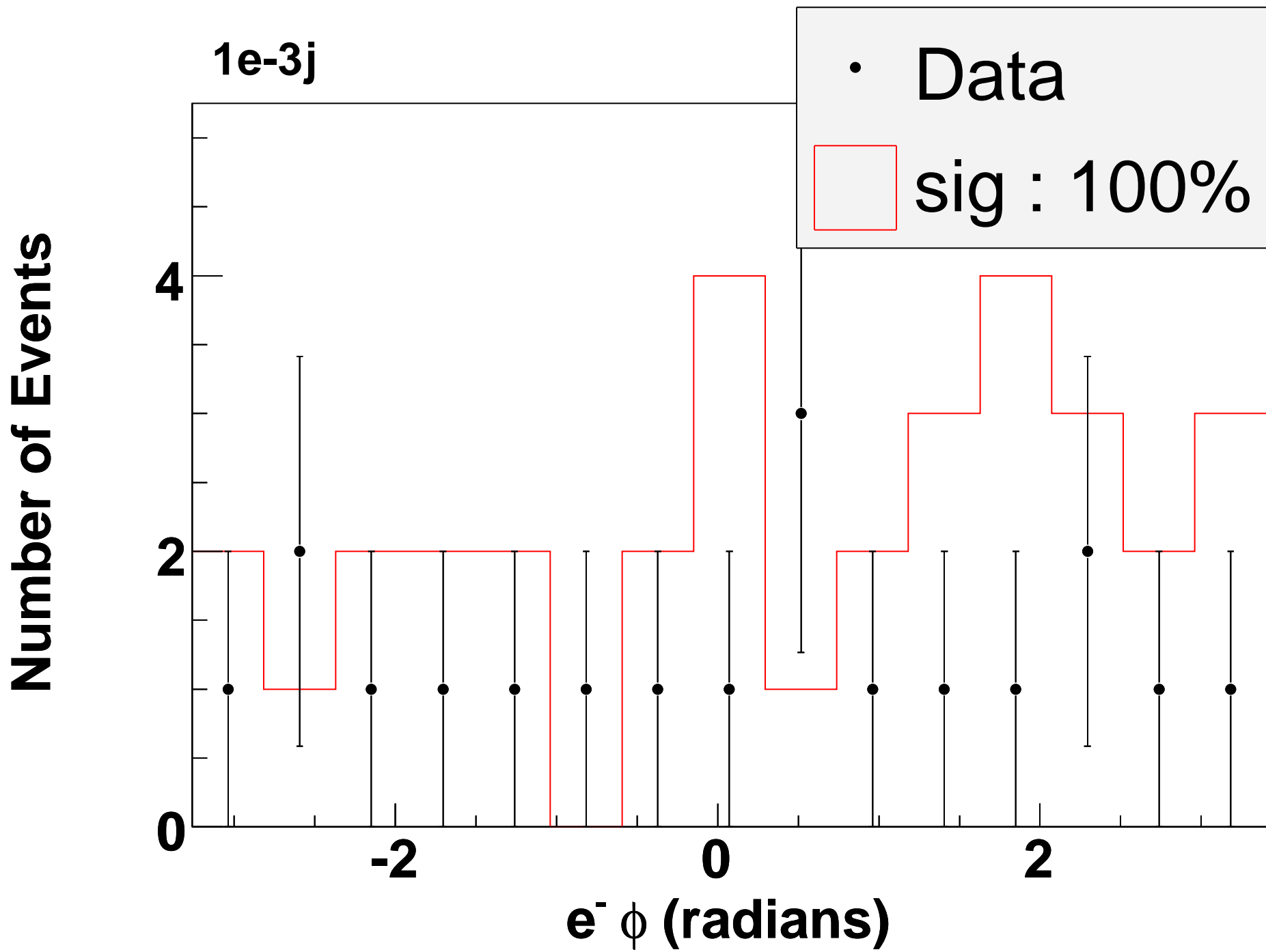


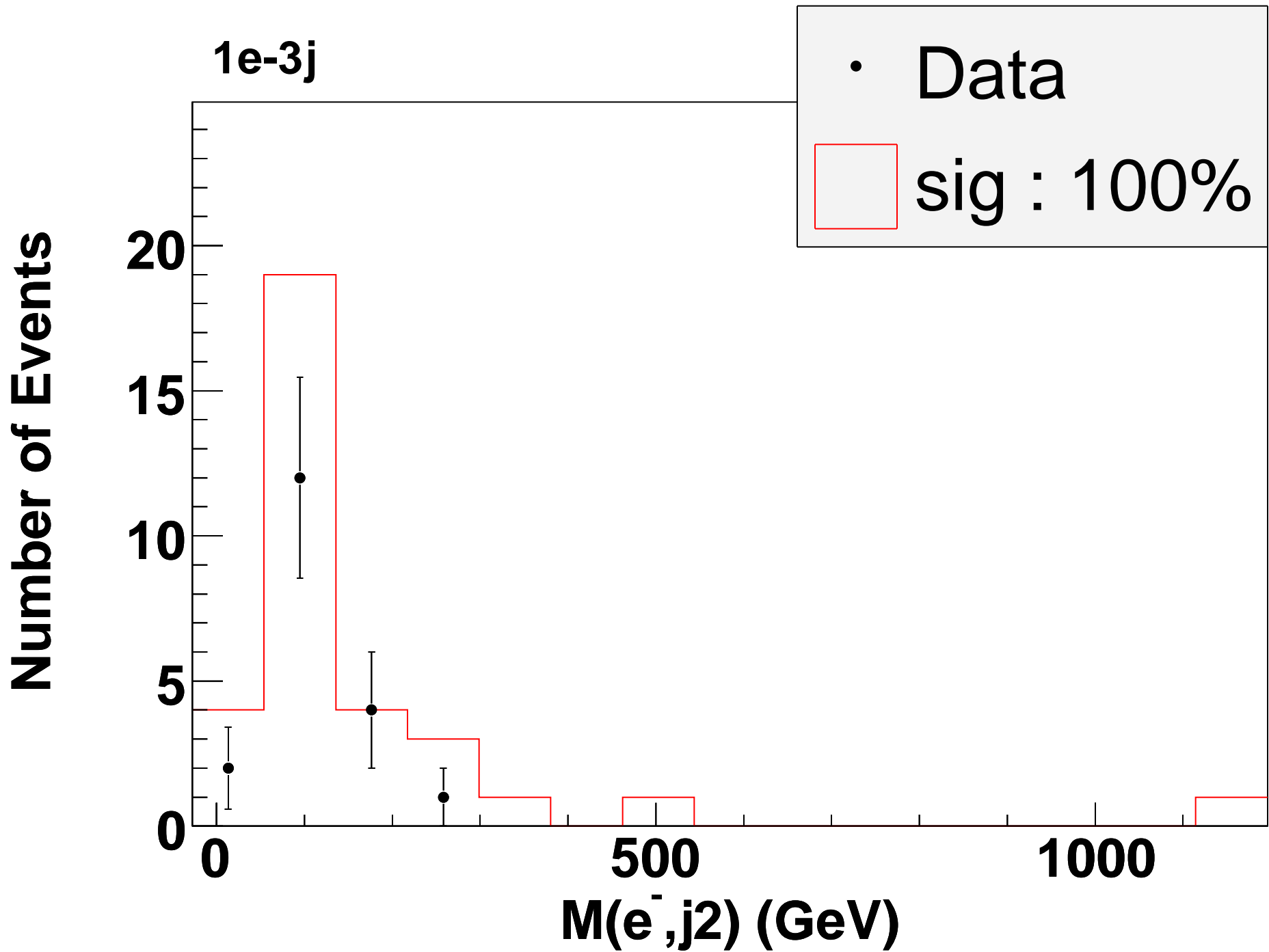


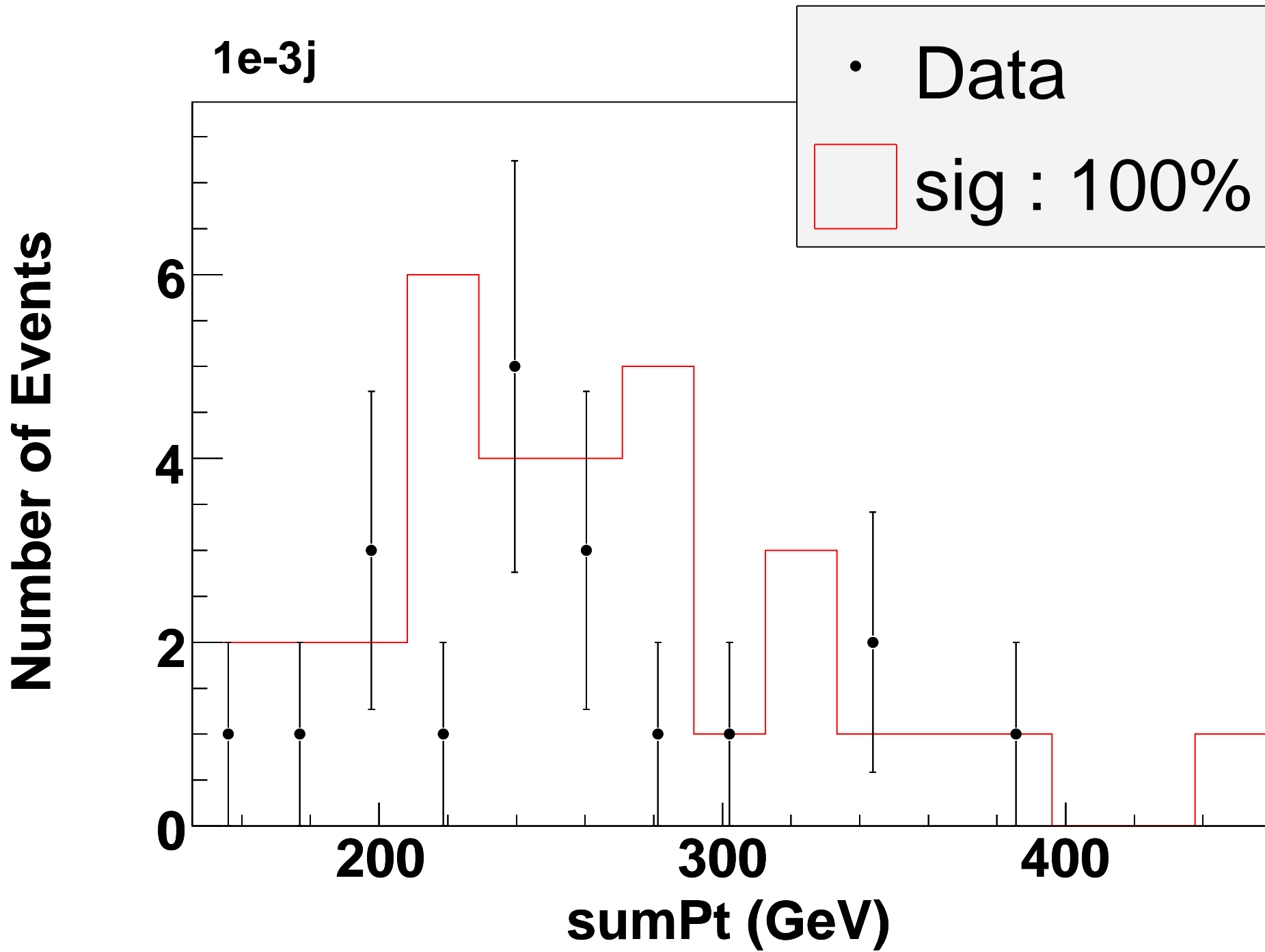


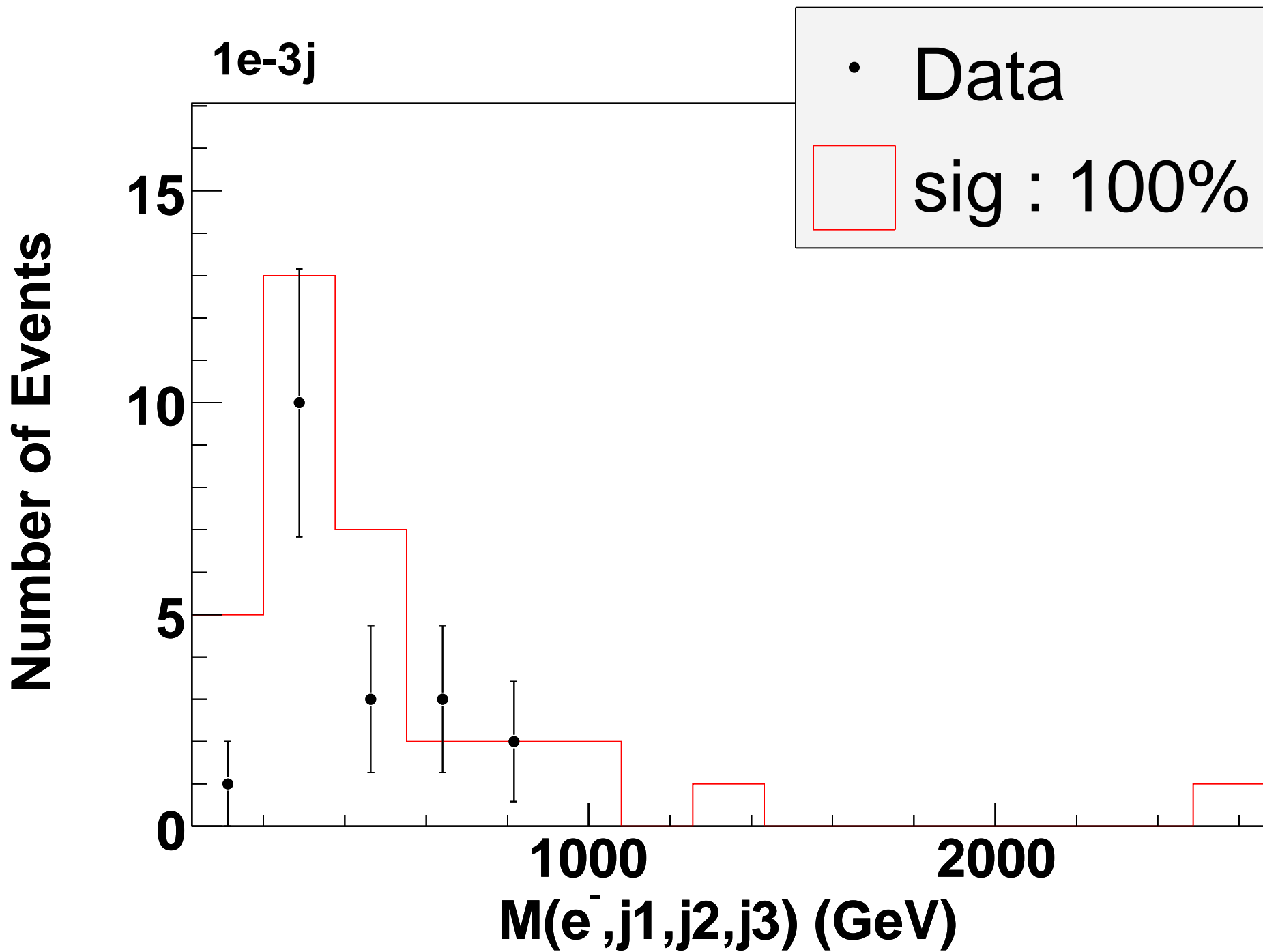


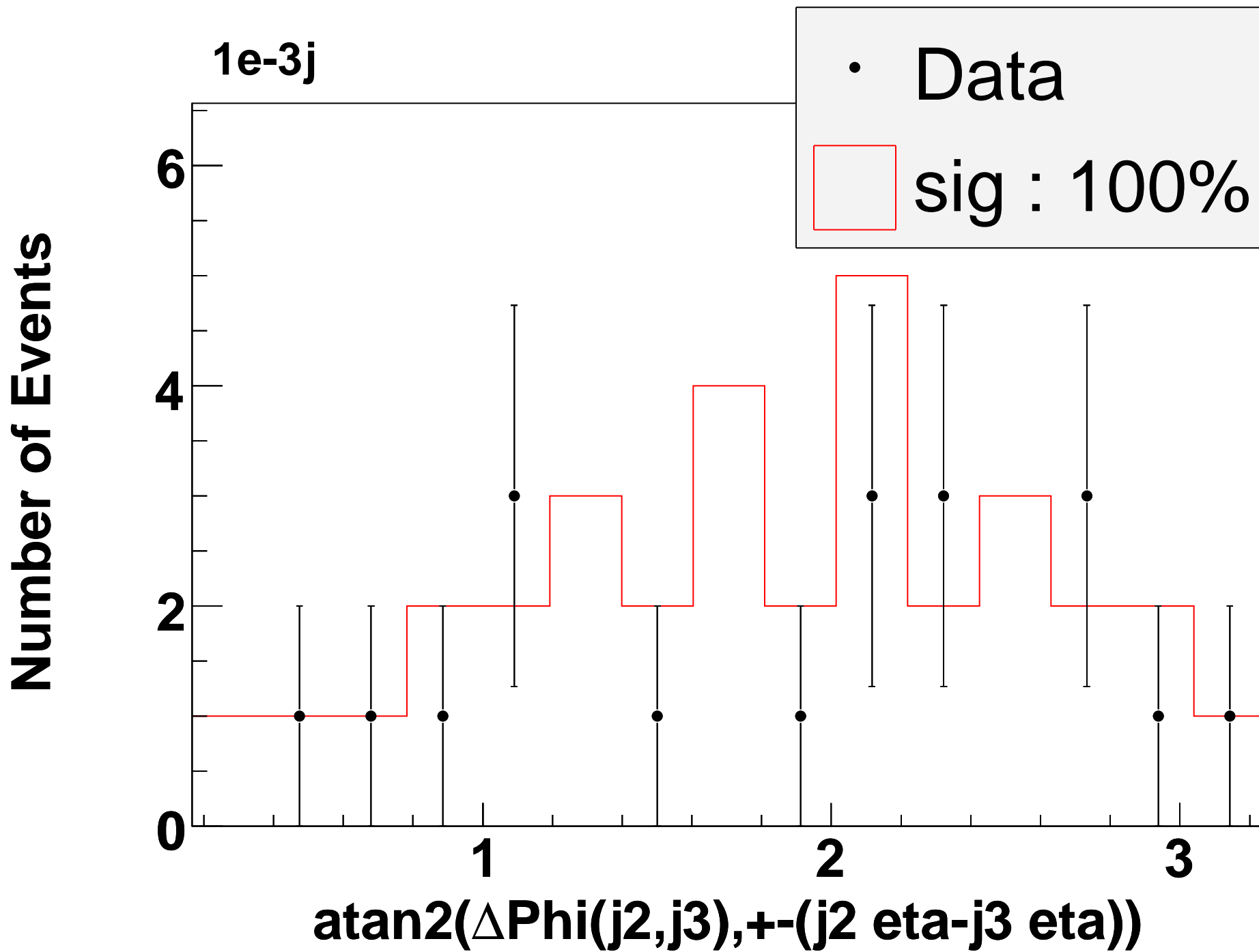


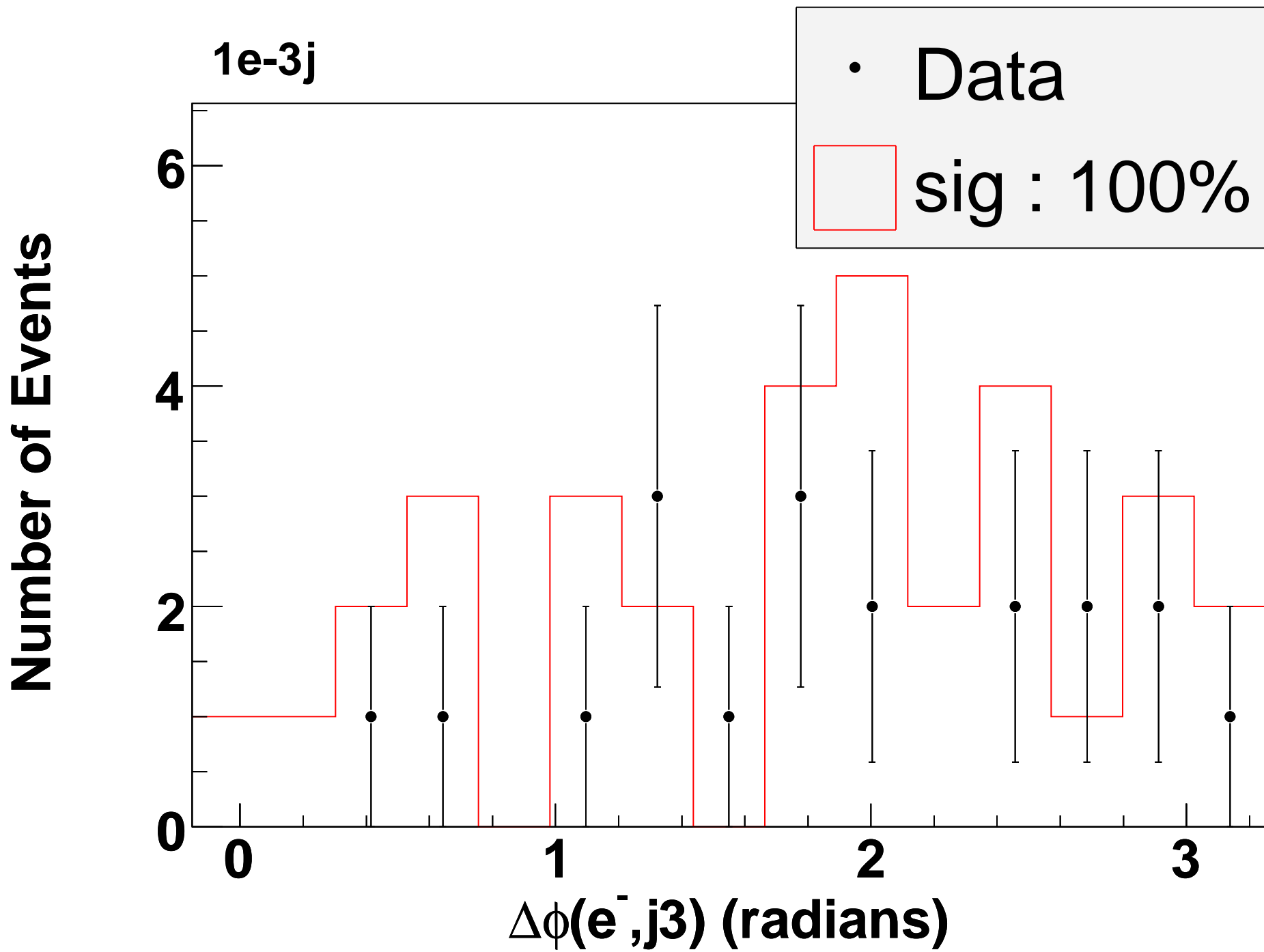


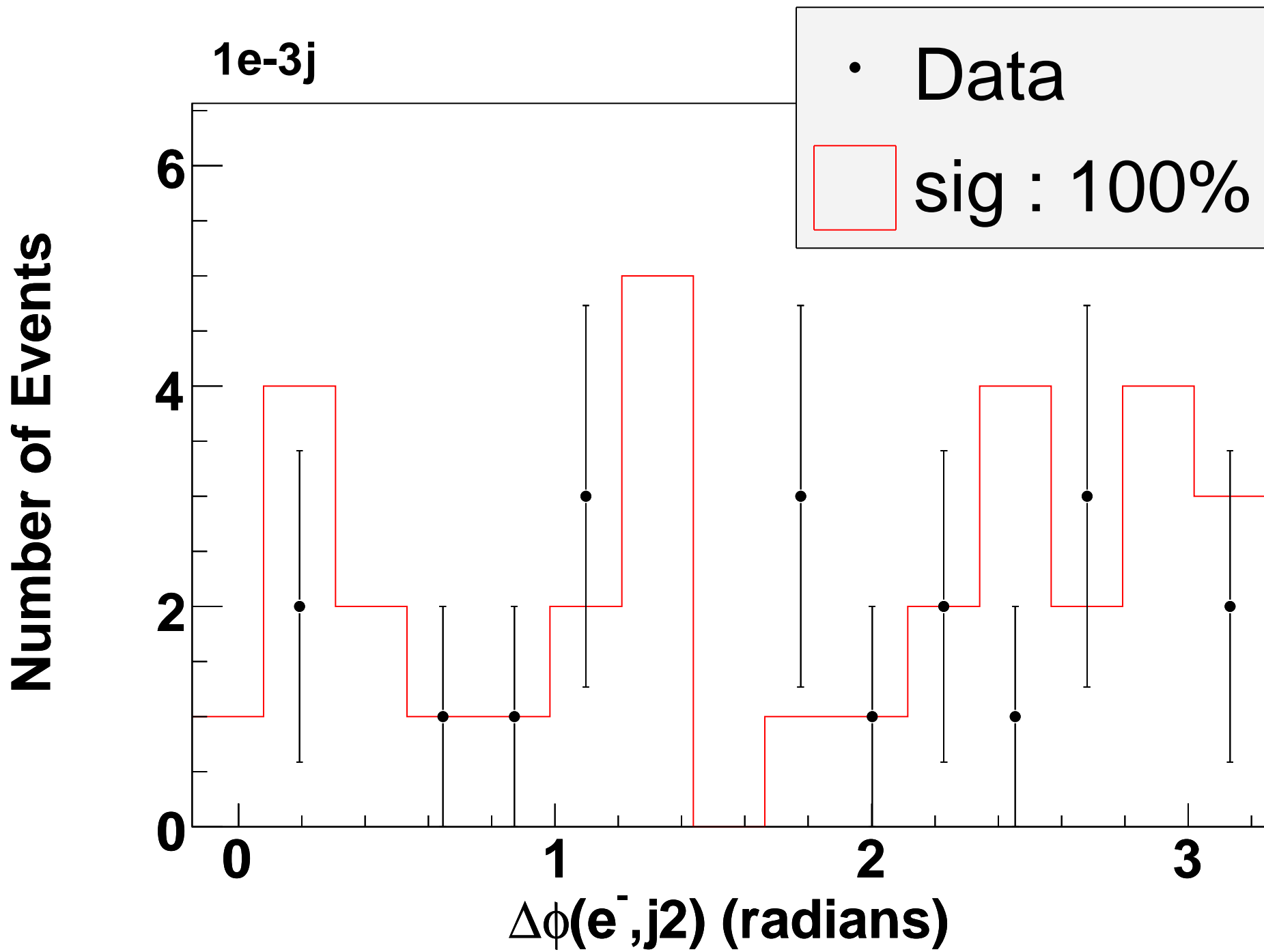




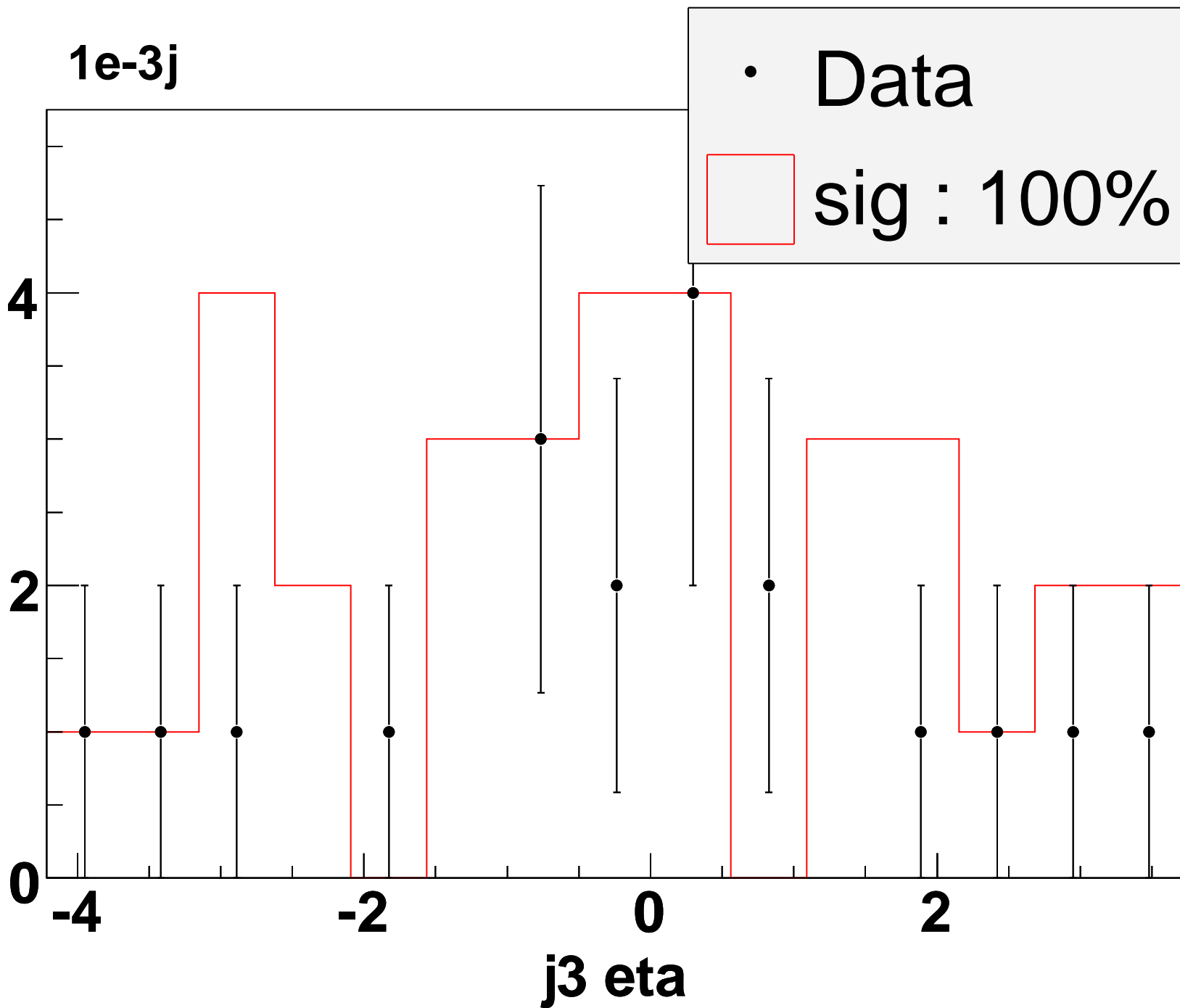




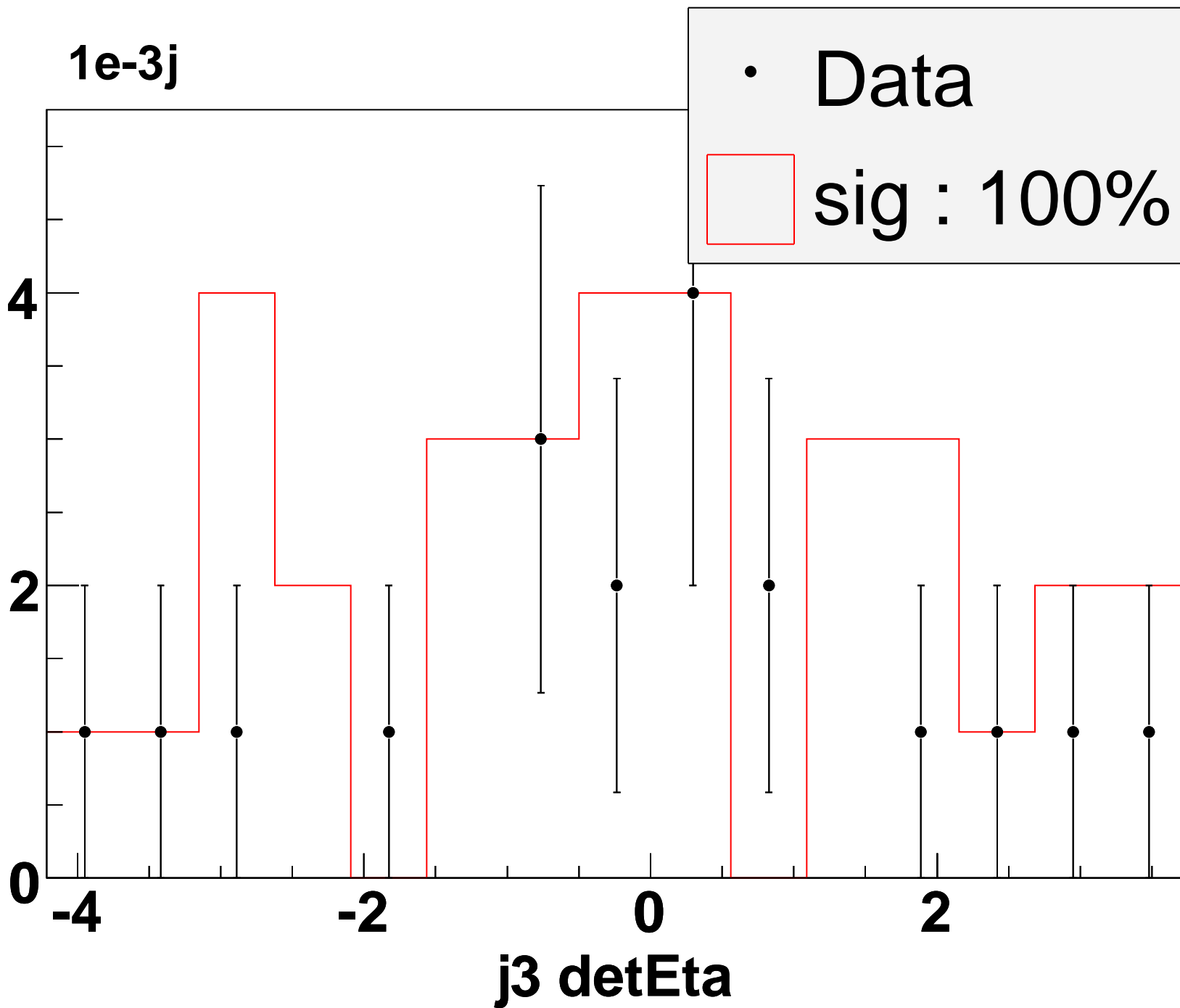




Number of Events

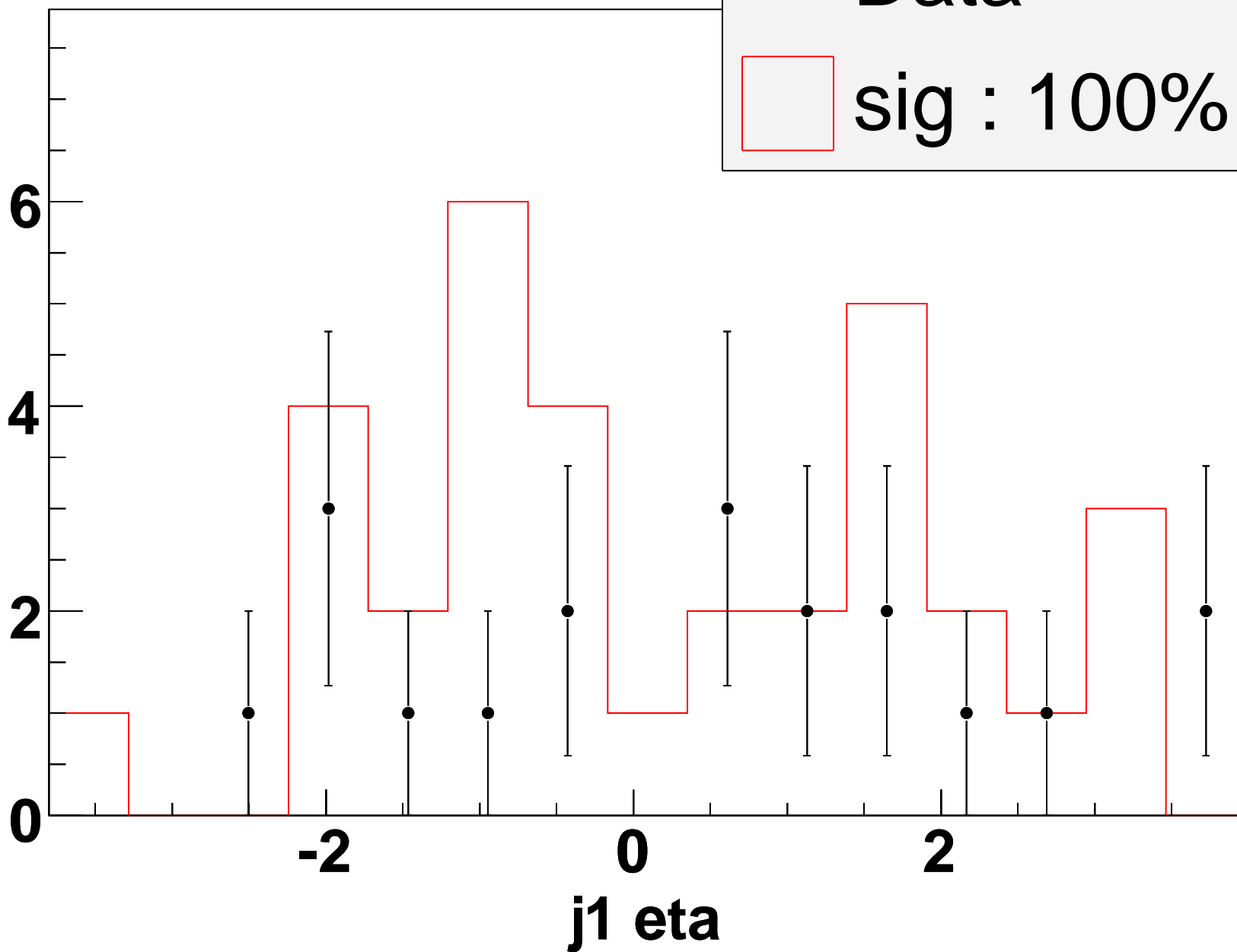


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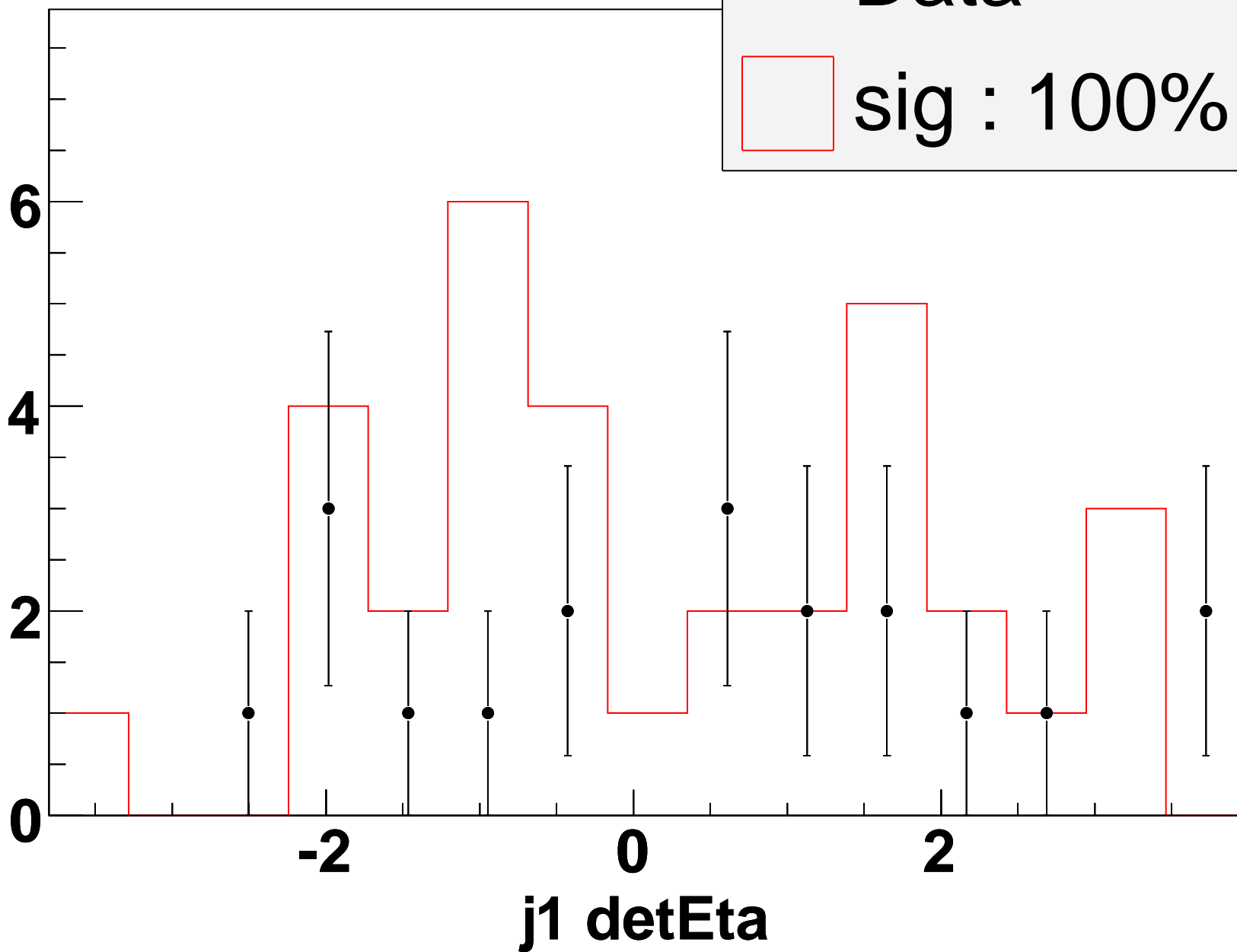
Number of Events

$1e-3j$



Number of Events

$1e-3j$



• Data

□ sig : 100%

