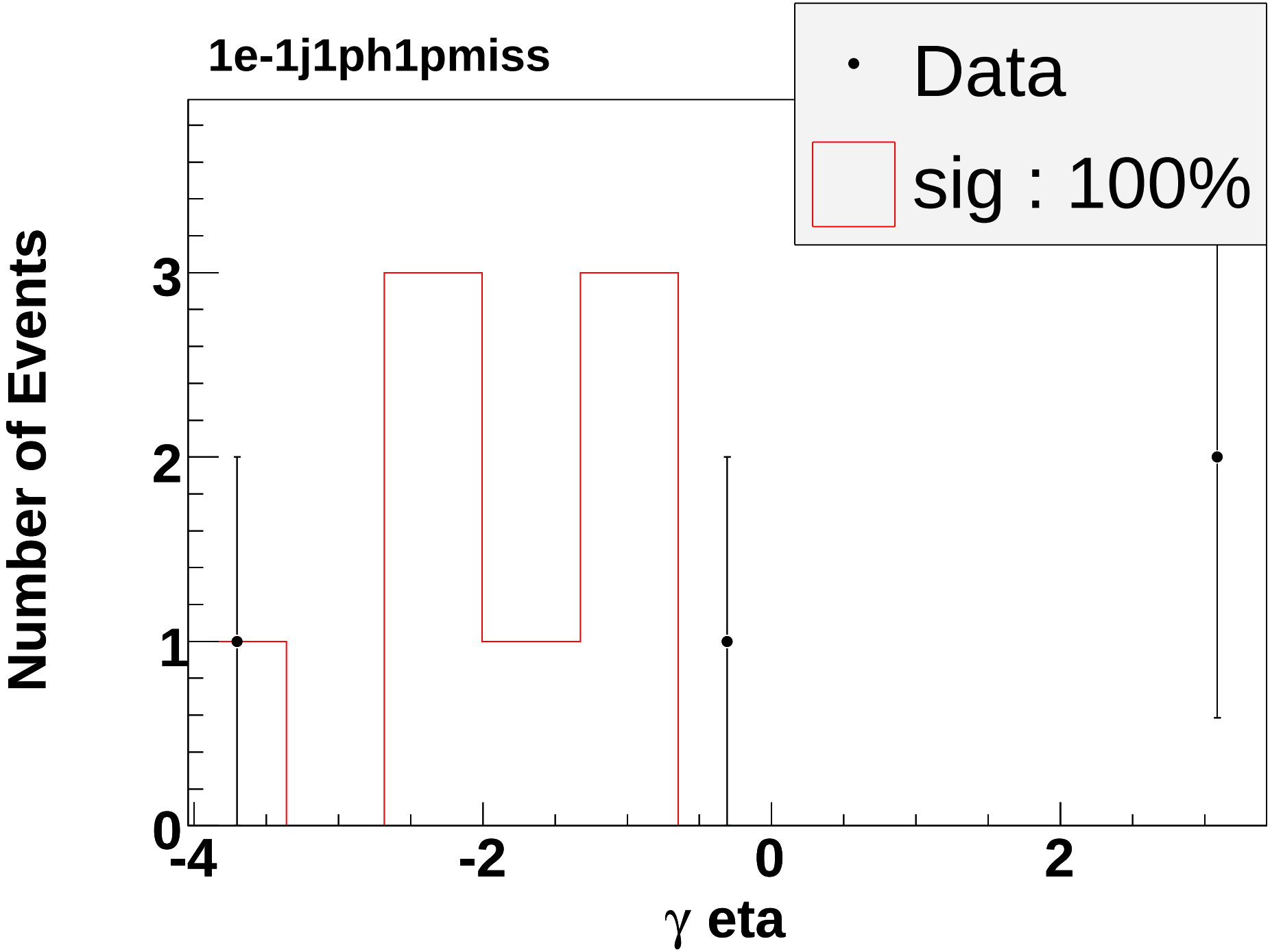
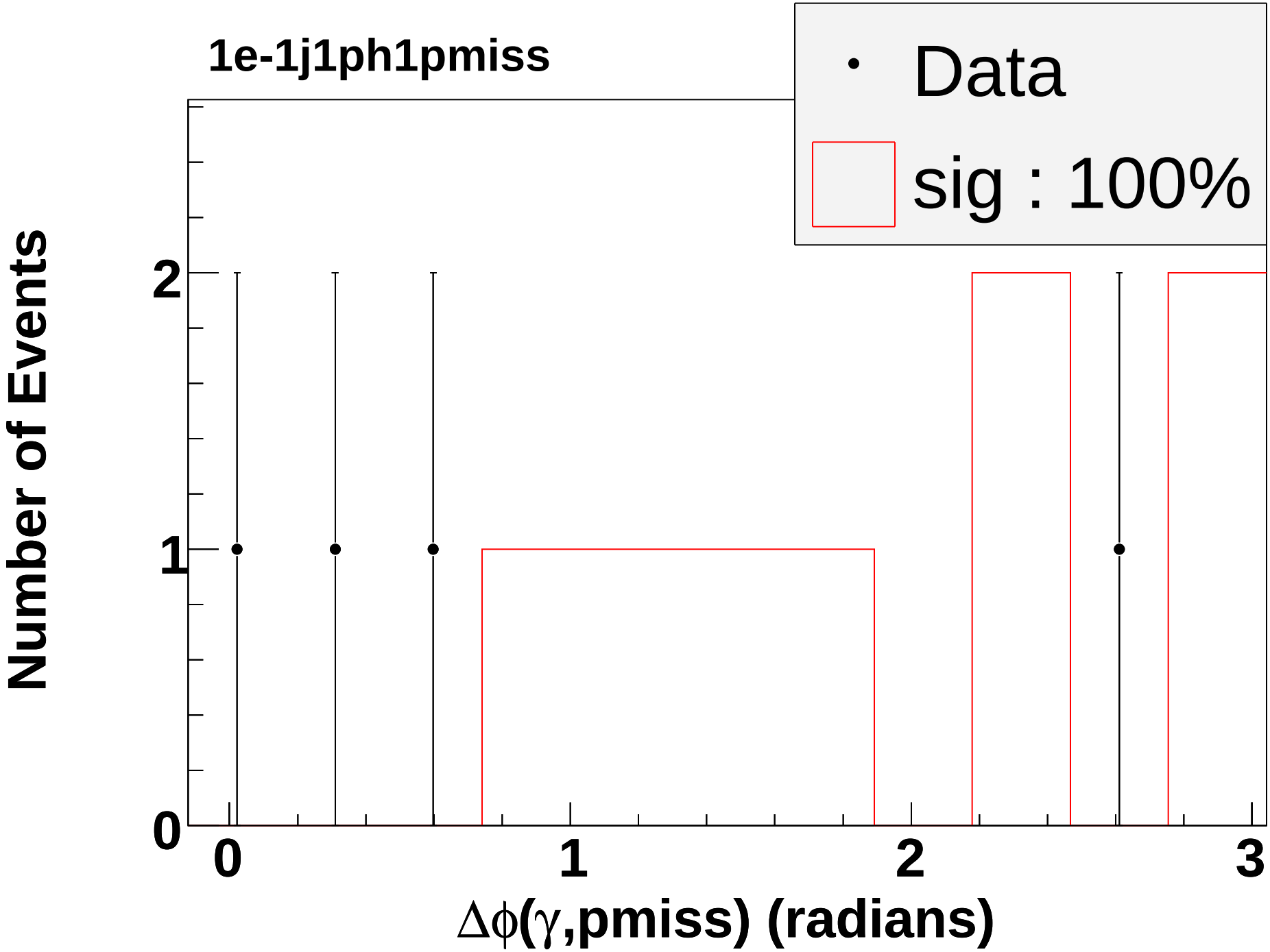
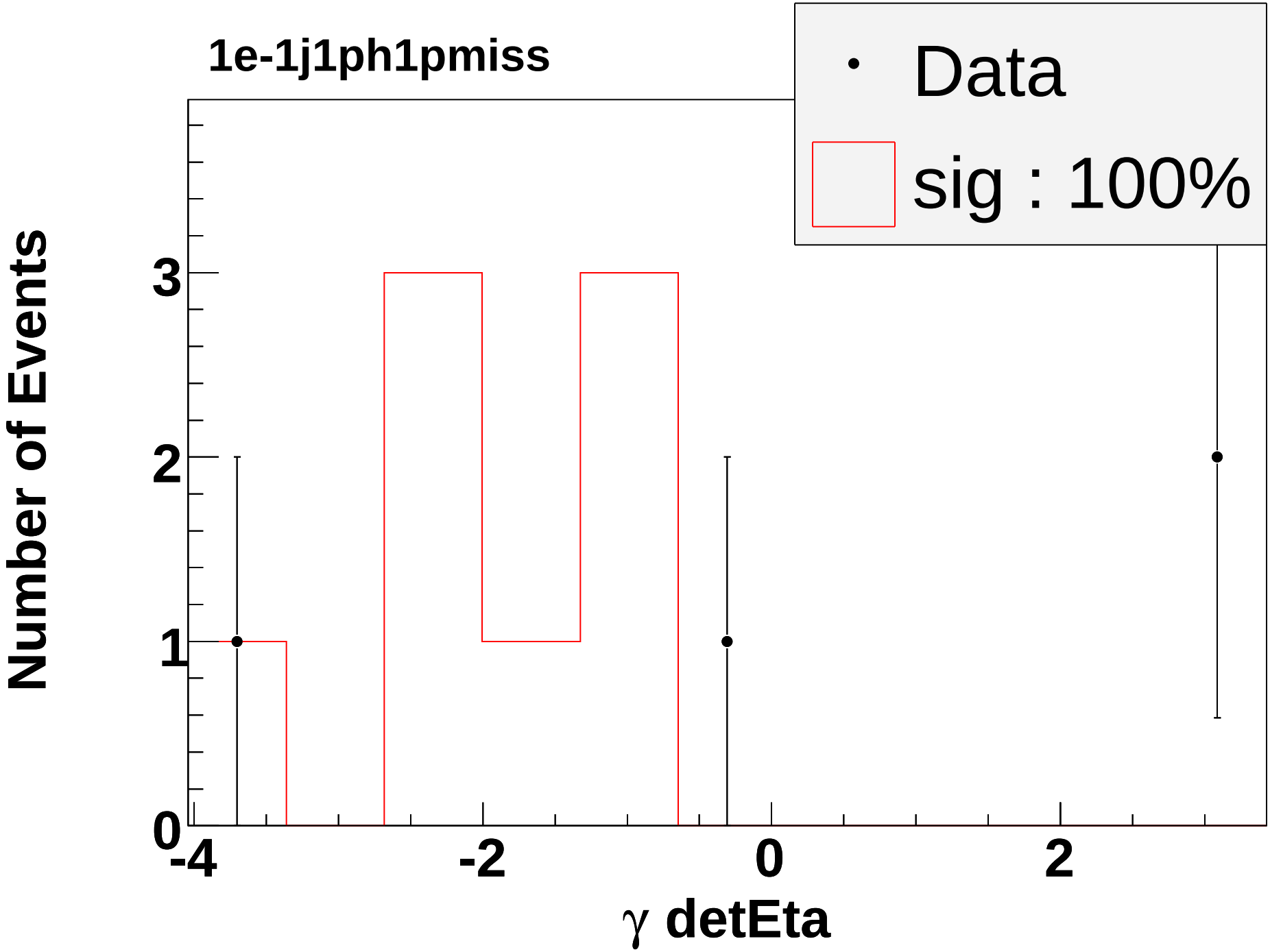
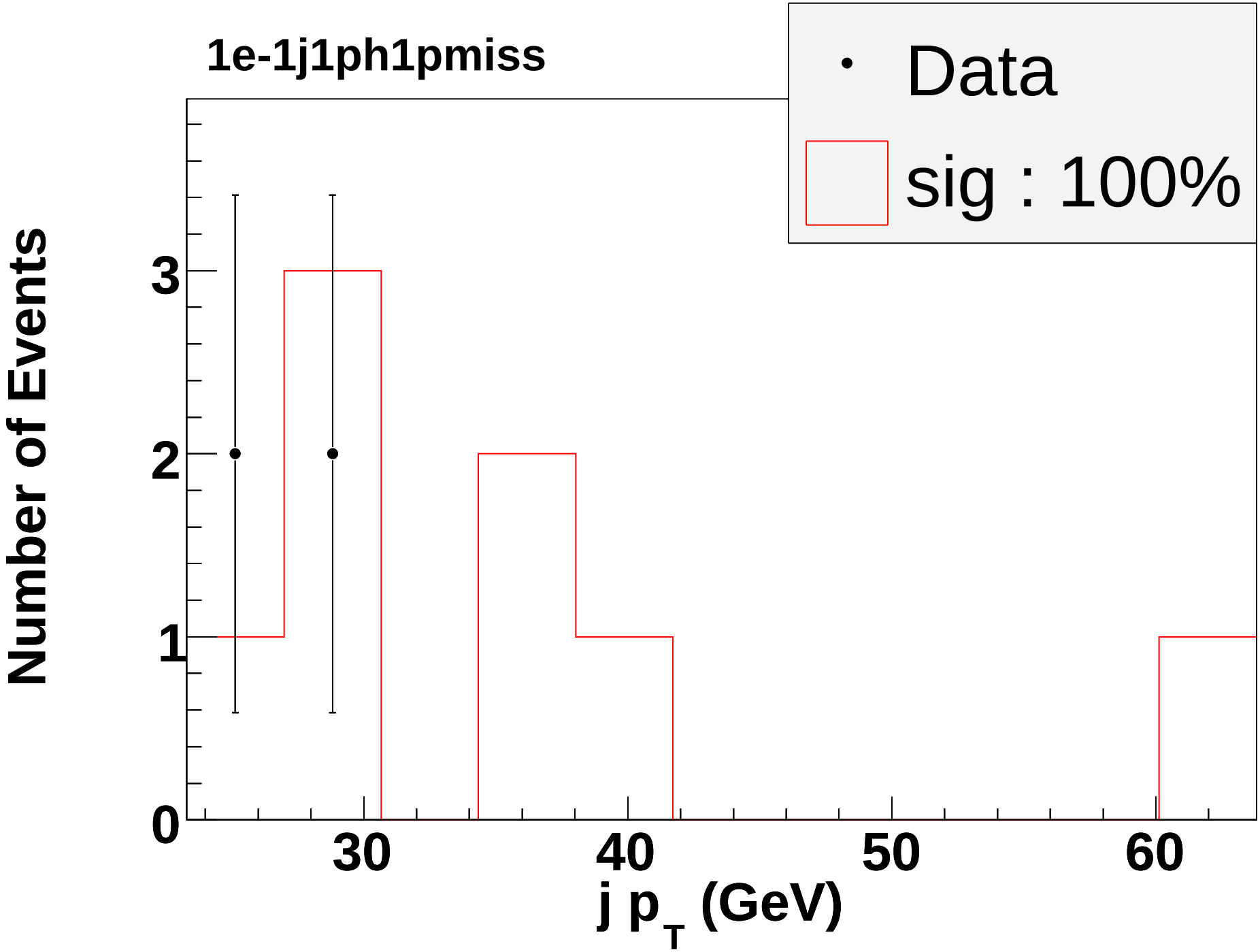
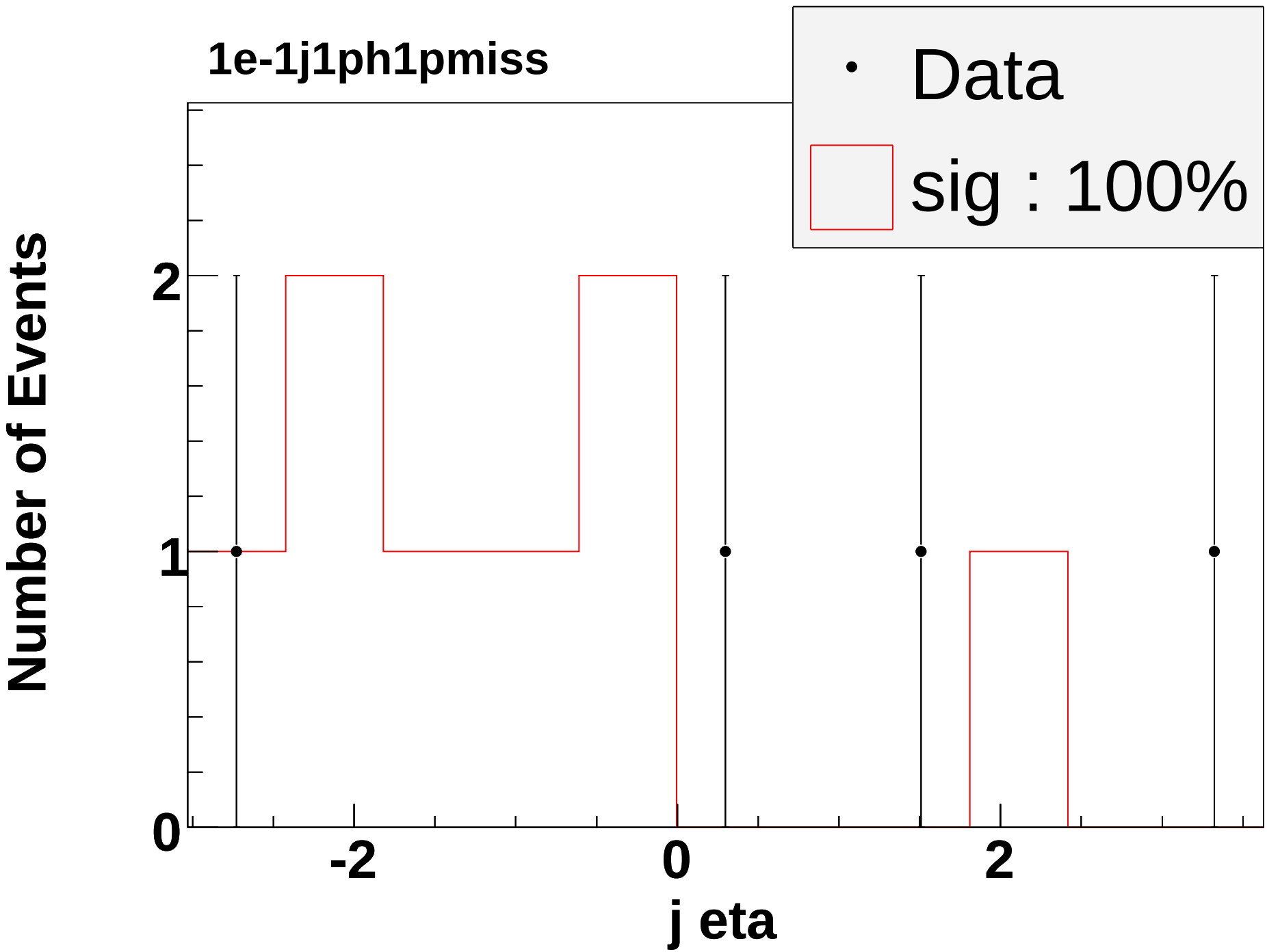
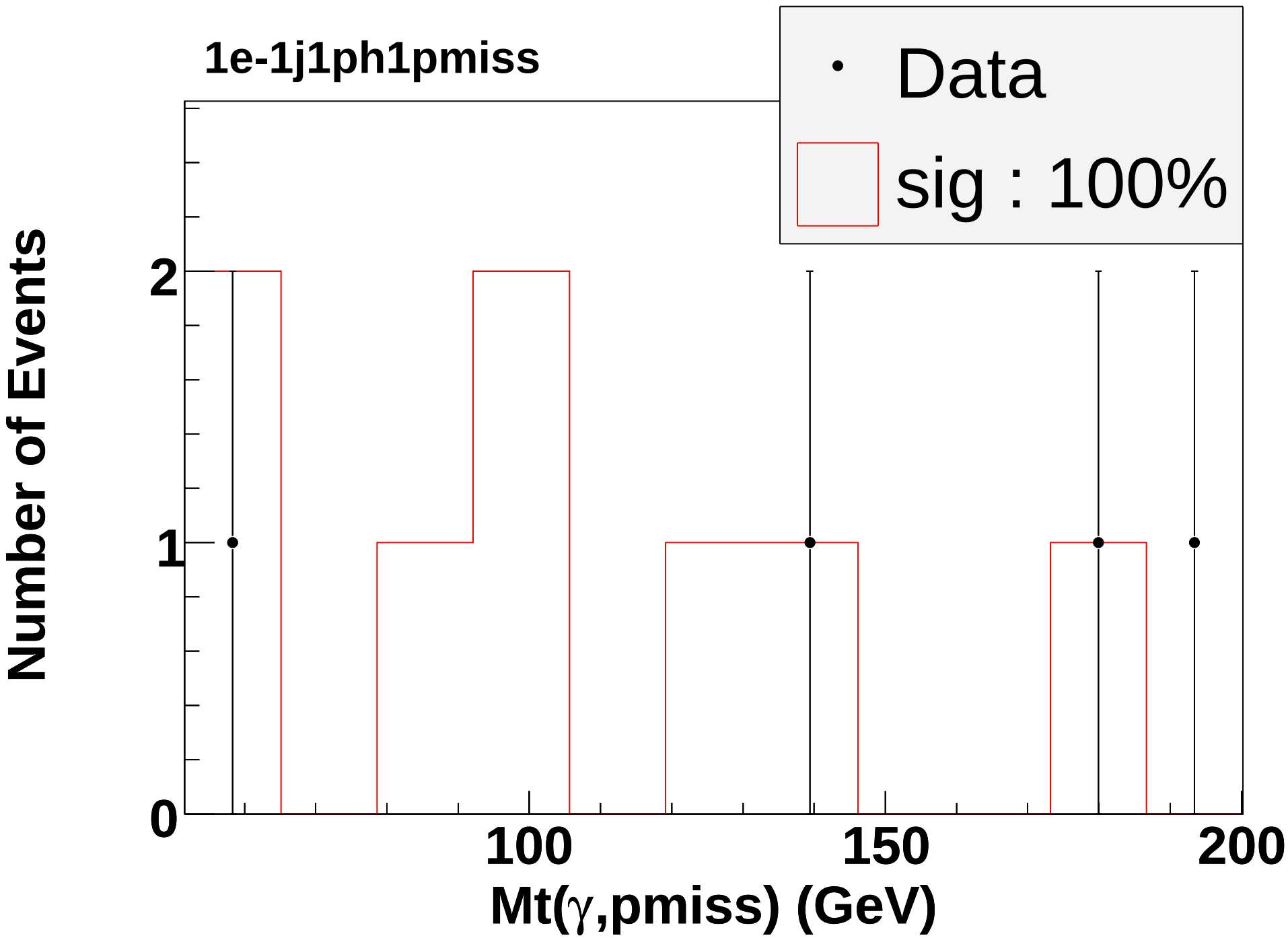

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
-4
-2
0
2
γ eta

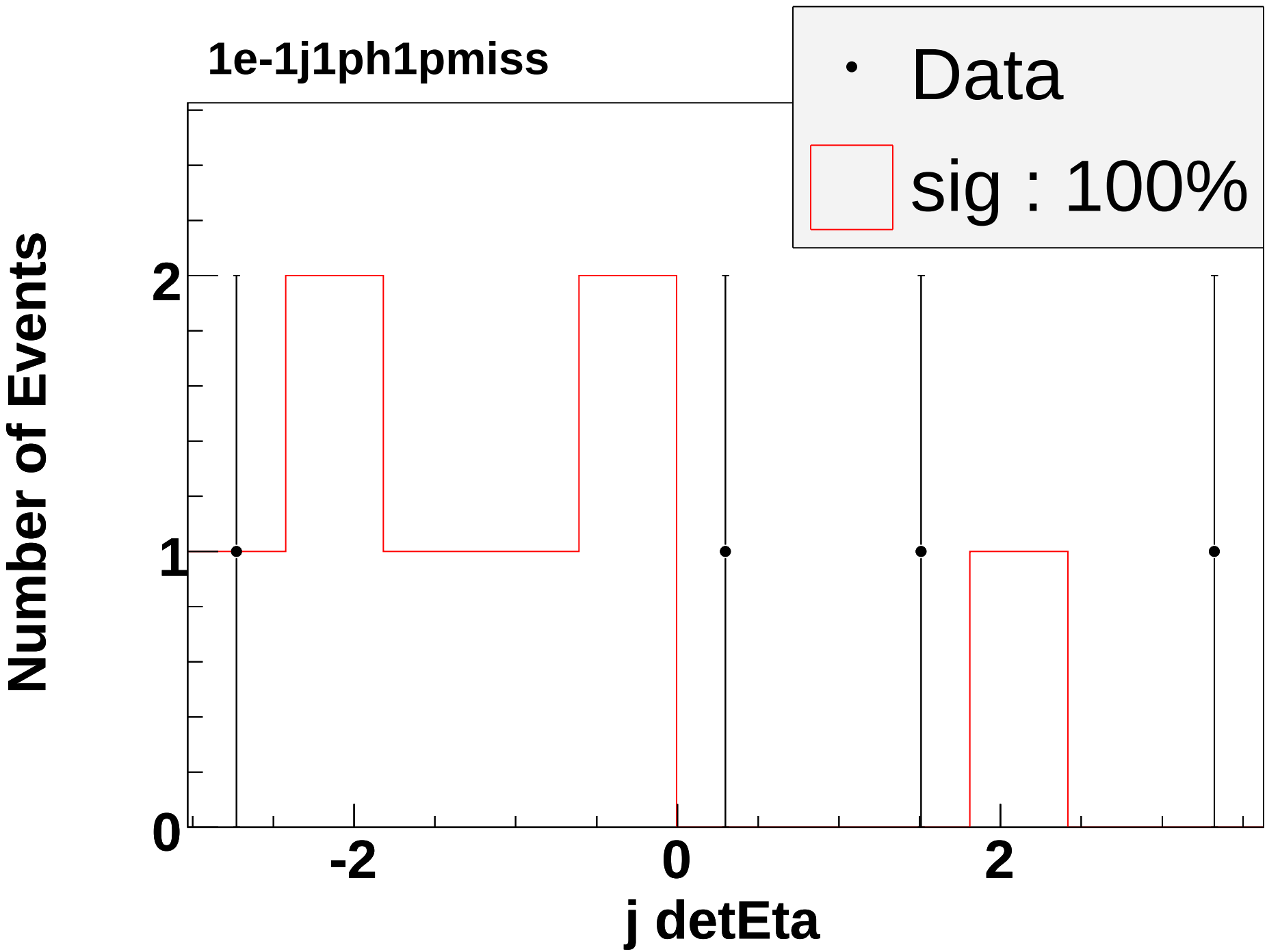

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
0
1
2
3
Δϕ(γ,pmiss) (radians)

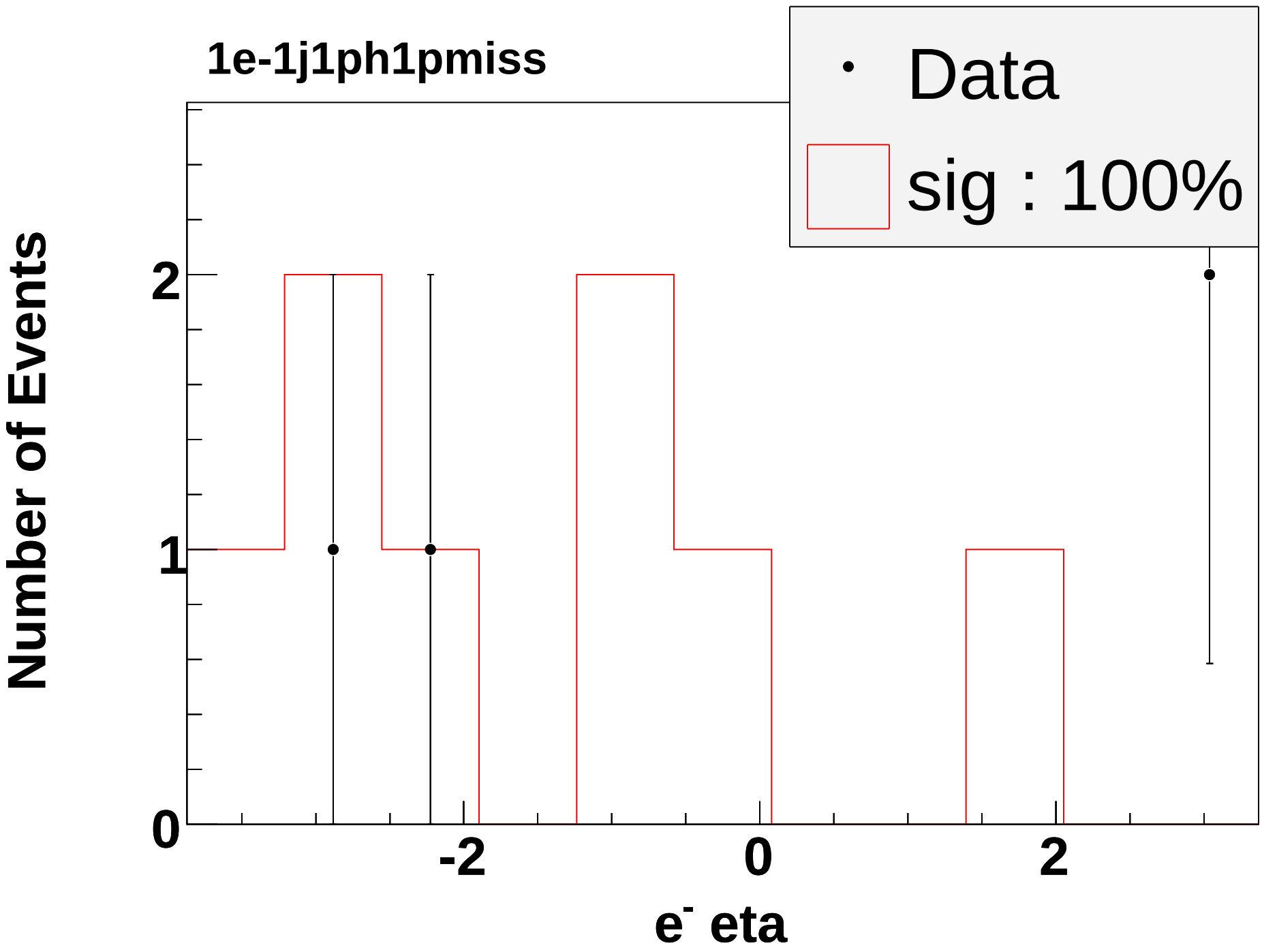

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
-4
-2
0
2
γ detEta

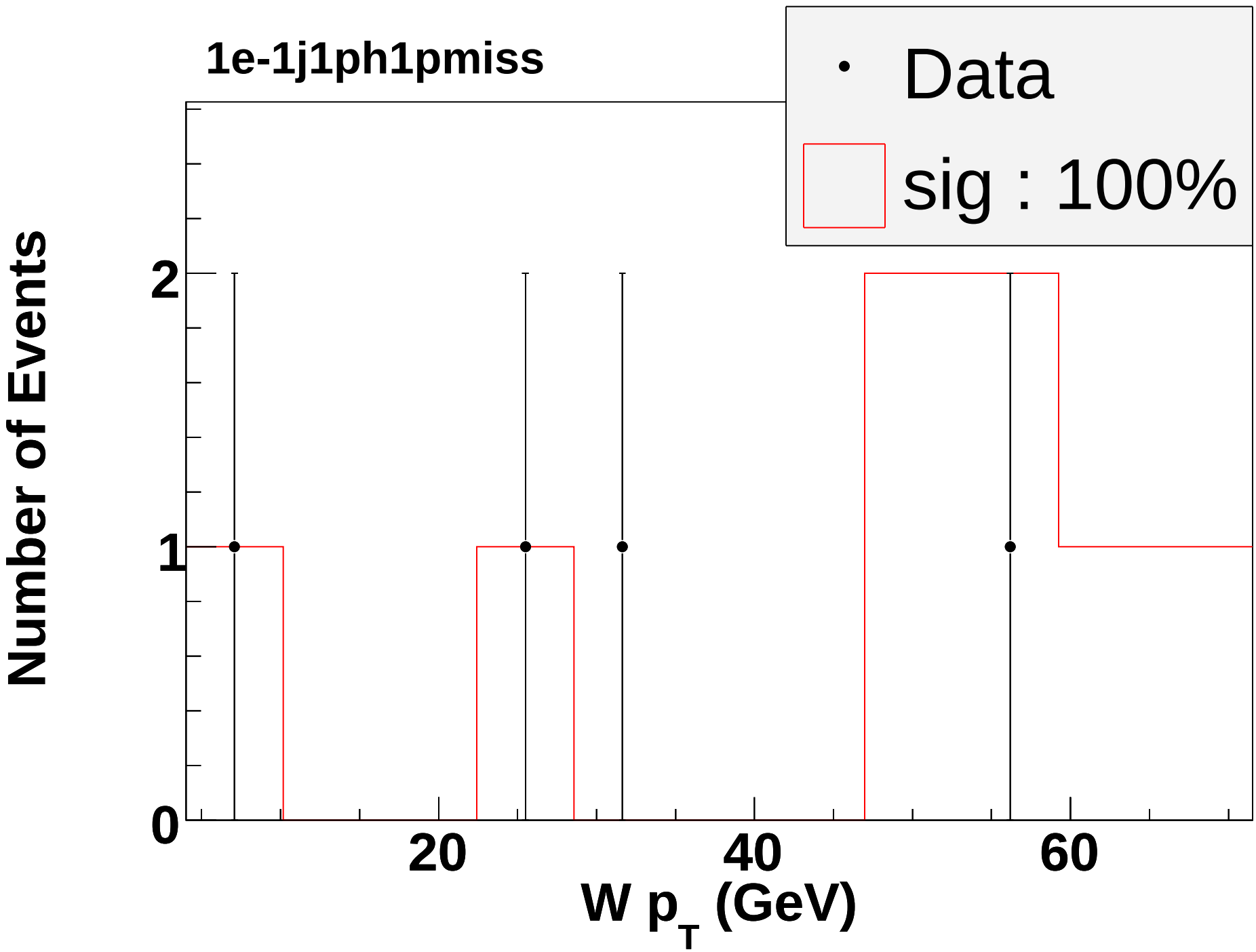

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
30
40
50
60
j p_T (GeV)

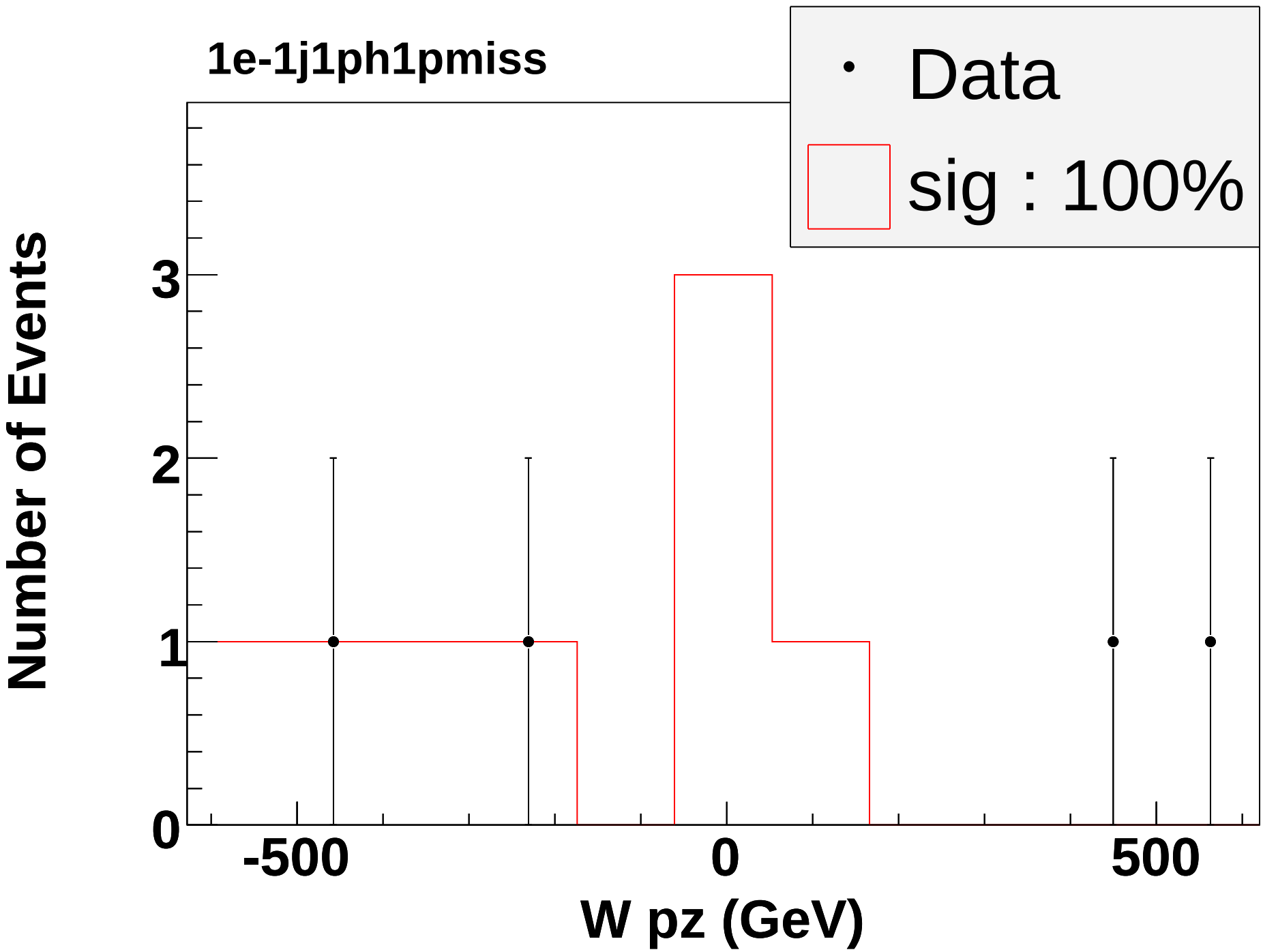

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
-2
0
2
j eta

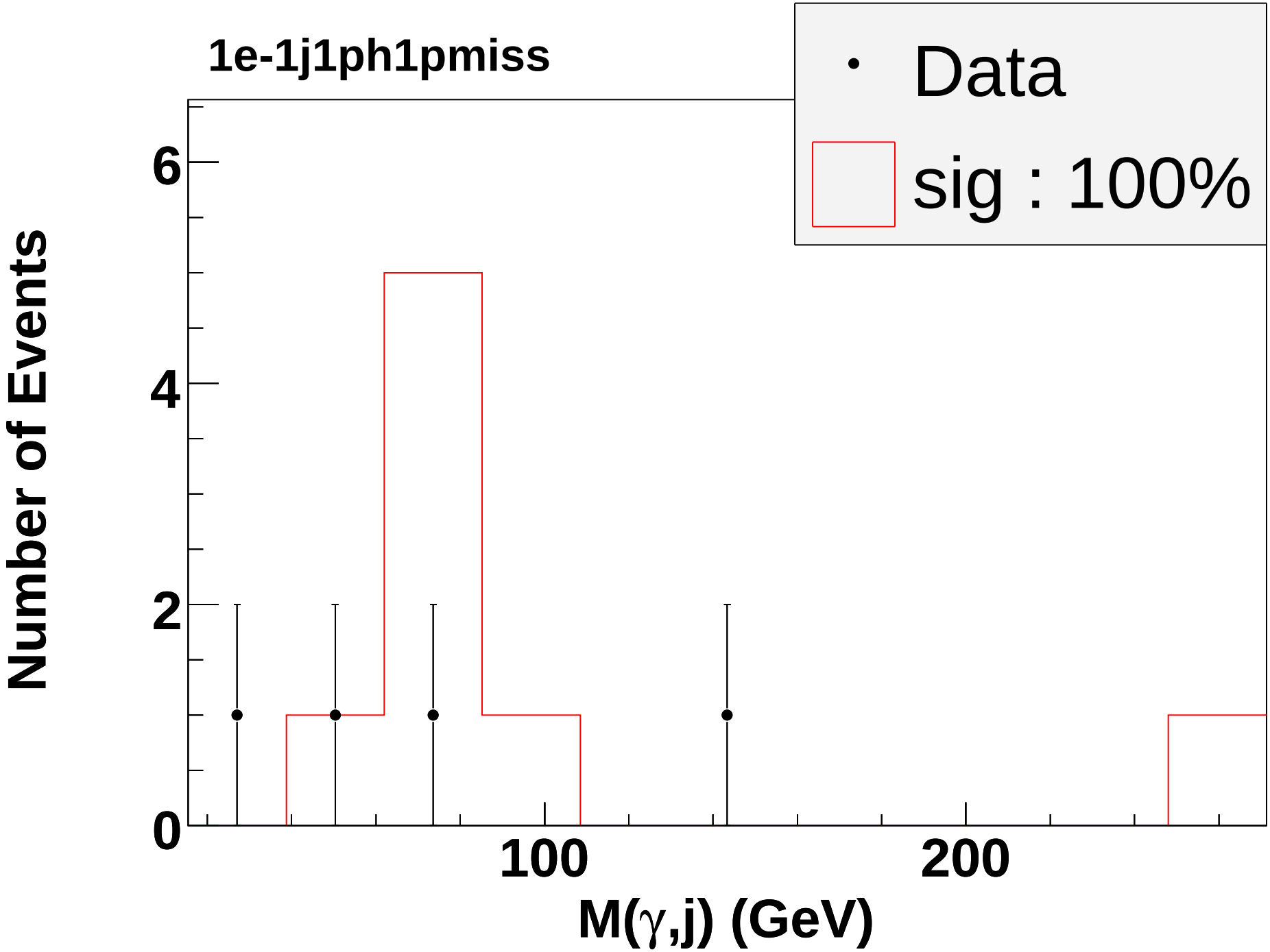

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
100
150
200
Mt(γ,pmiss) (GeV)

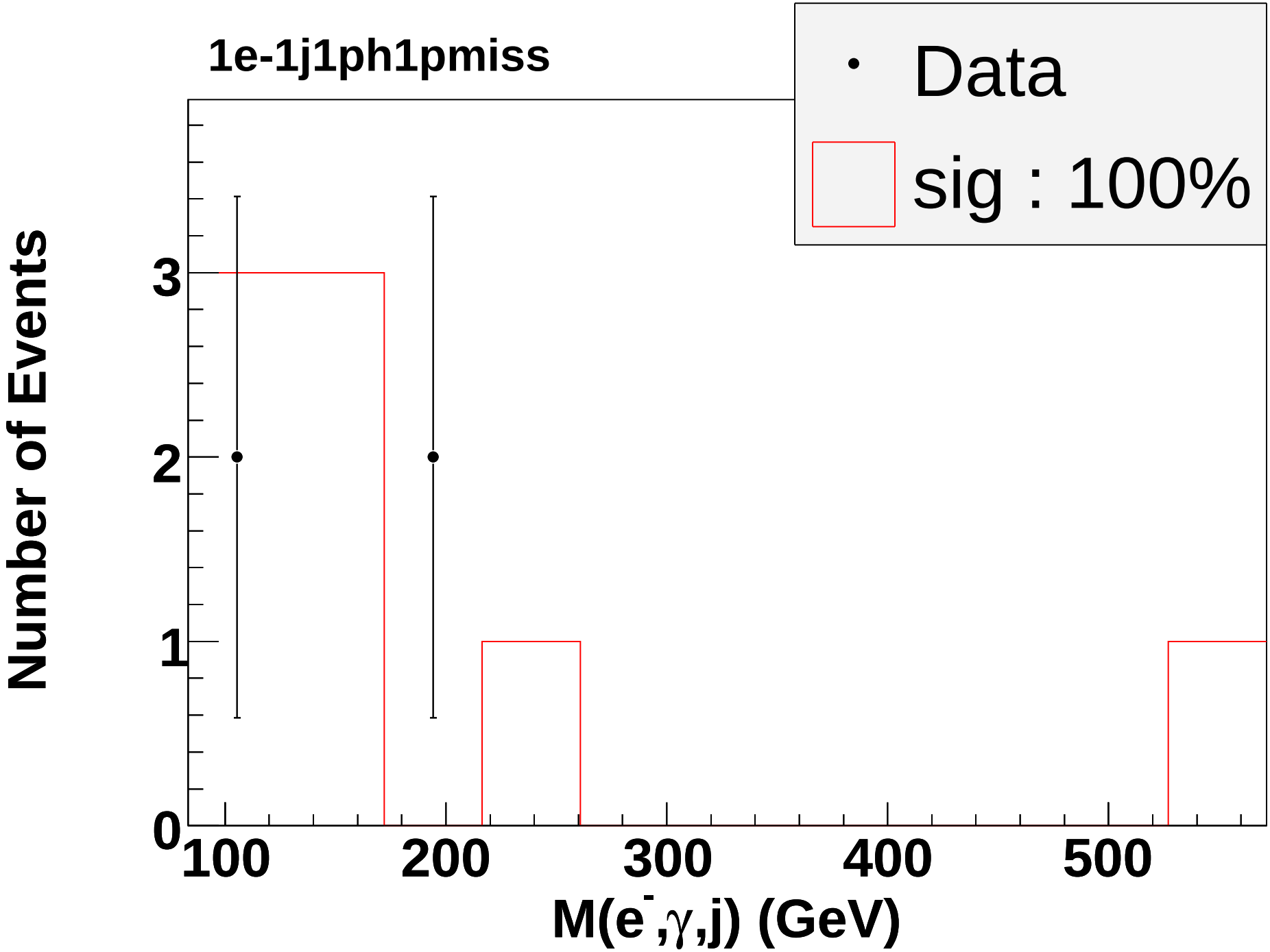

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
-2
0
2
j detEta

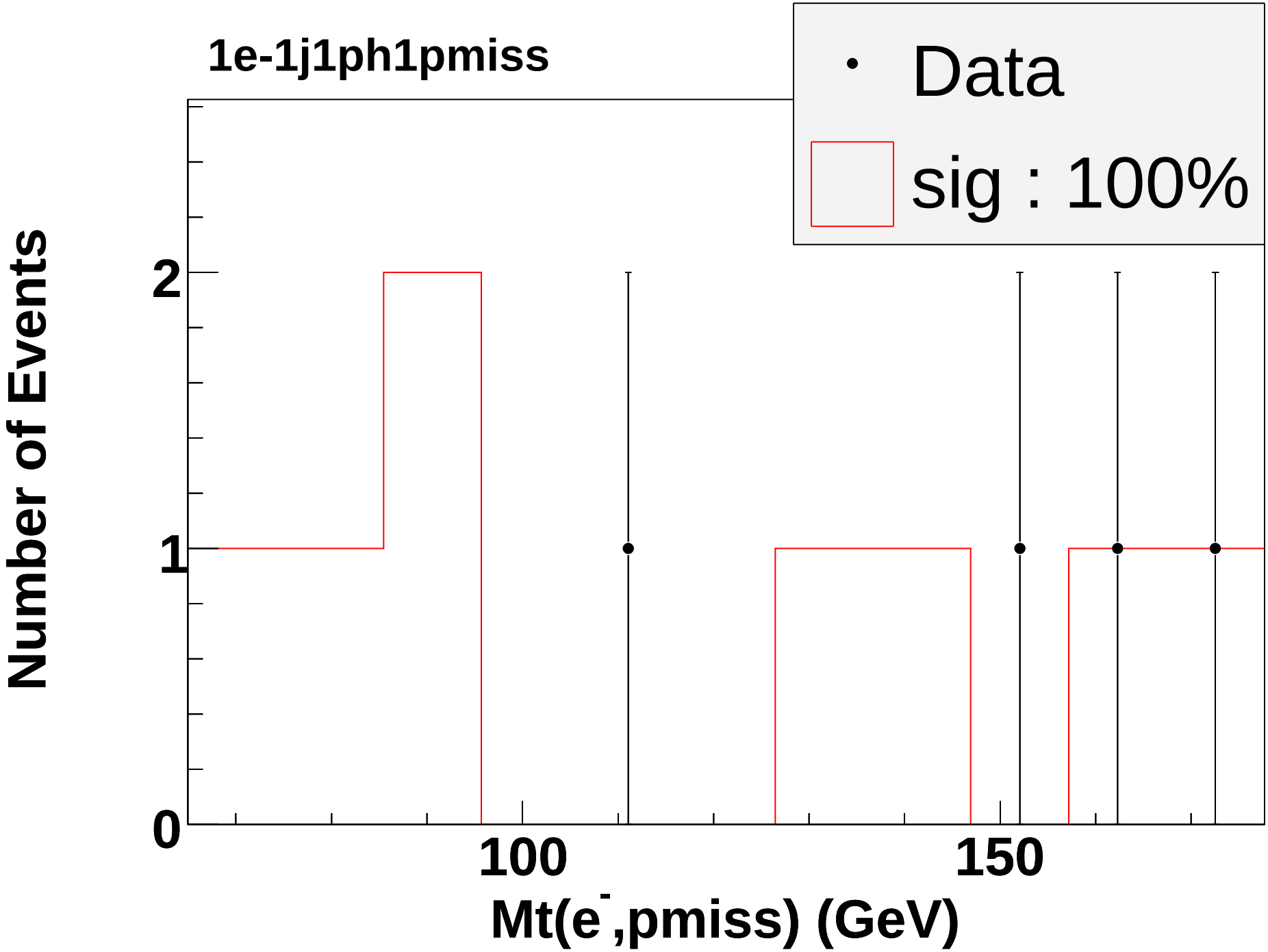

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
-2
0
2
e- eta

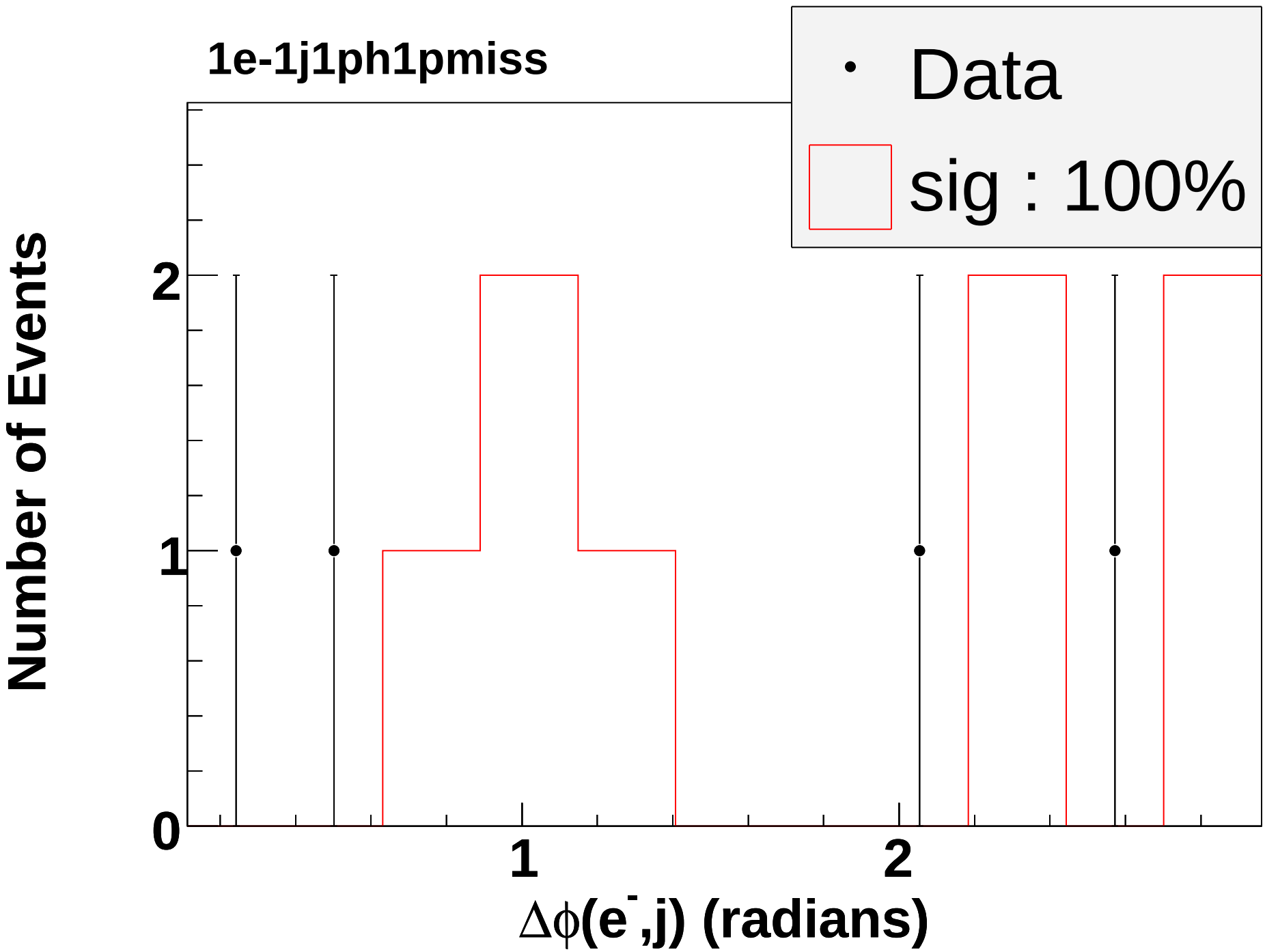

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
20
40
60
W p_T (GeV)

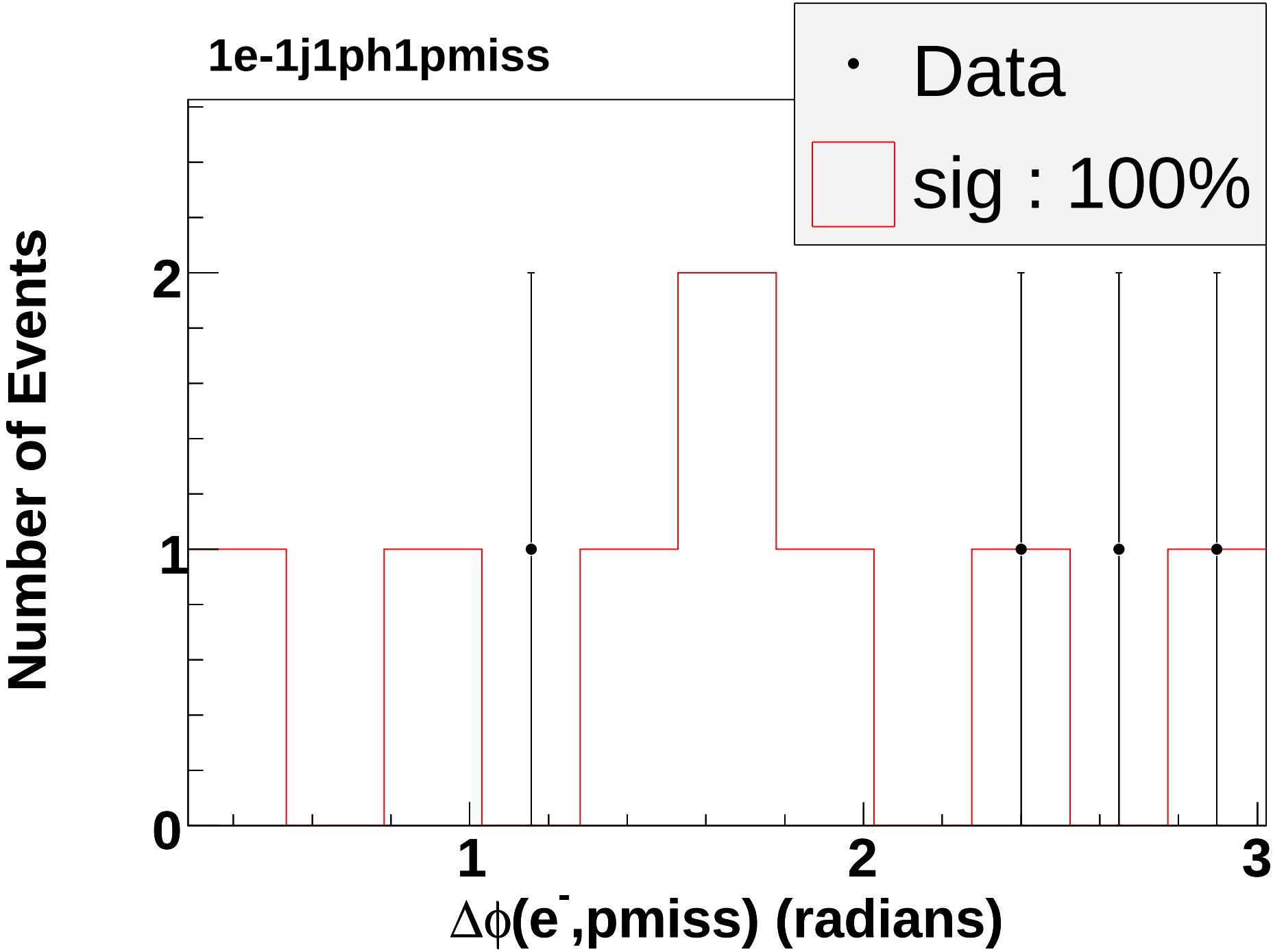

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
-500
0
500
W pz (GeV)

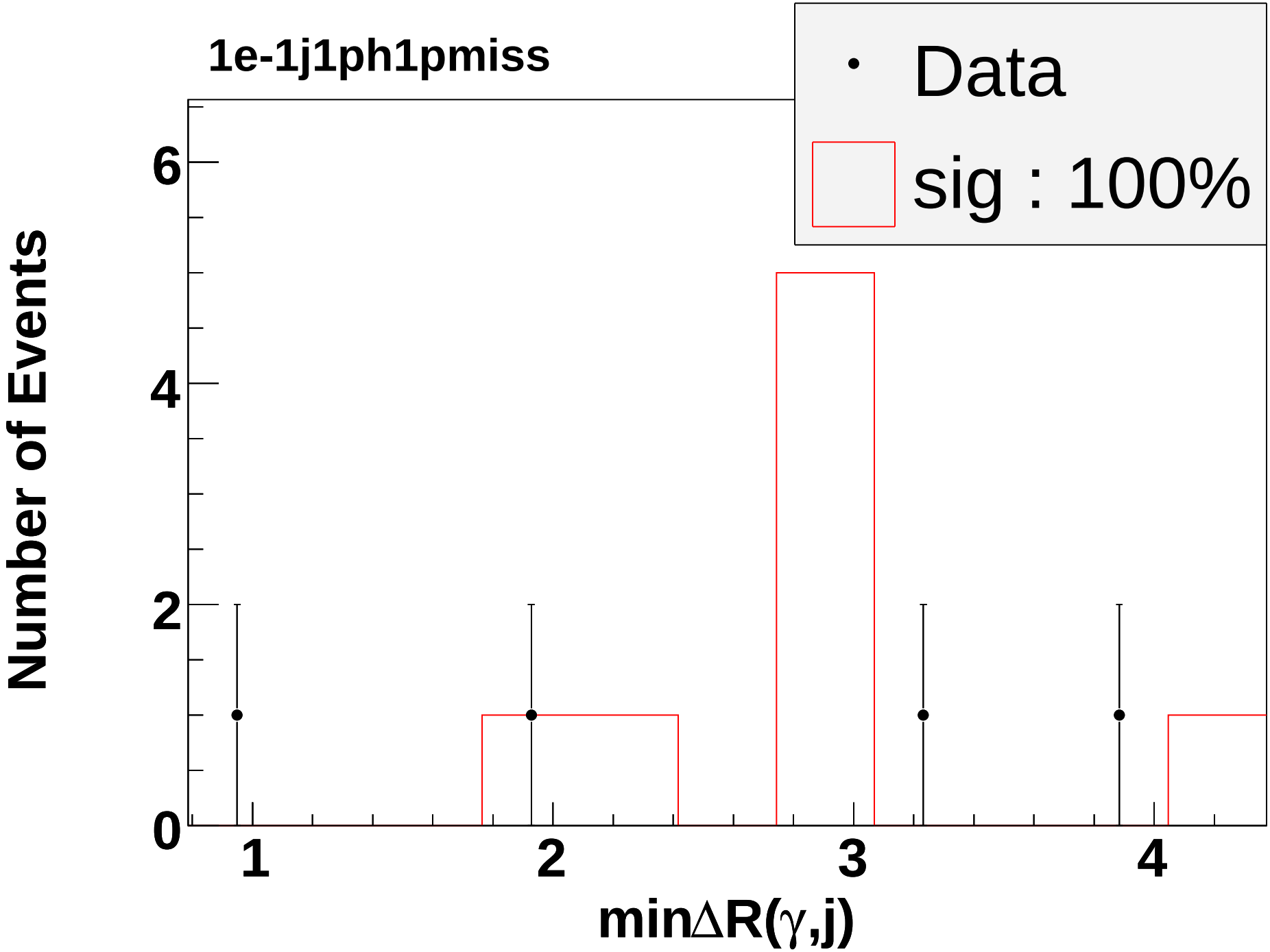

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
2
4
6
100
200
M(γ,j) (GeV)

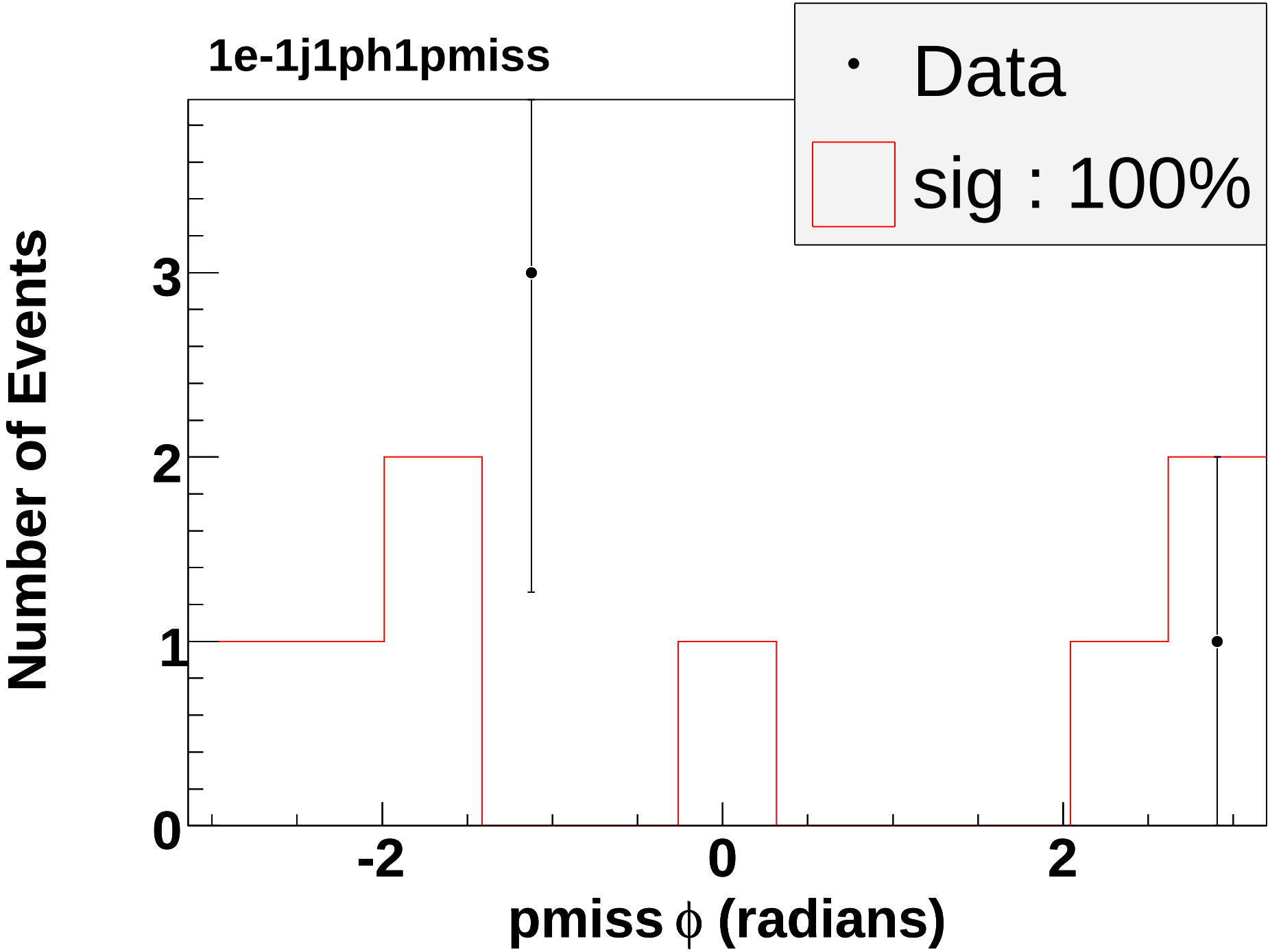

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
100
200
300
400
500
M(e⁻,γ,j) (GeV)

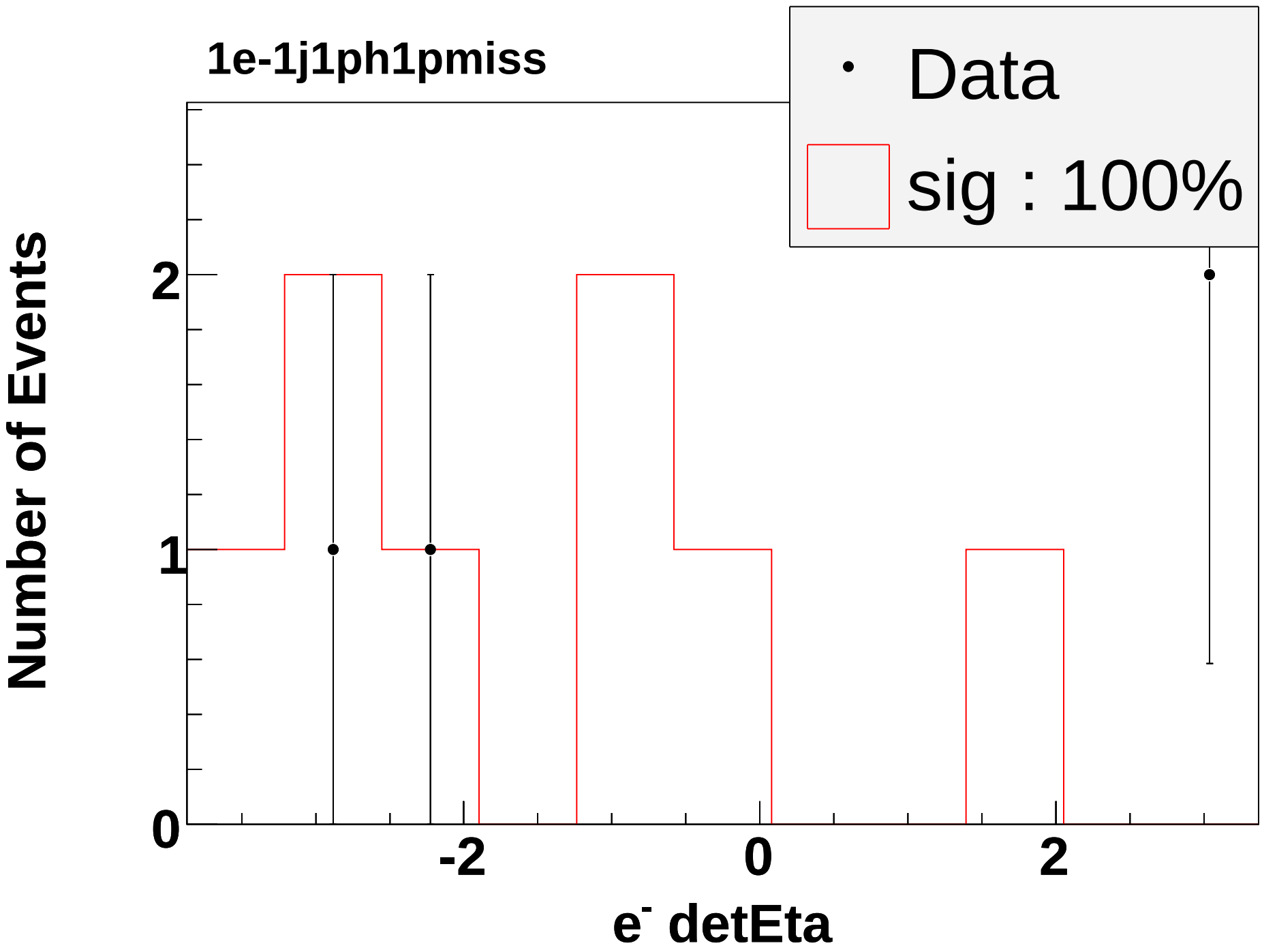

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
100
150
Mt(e-,pmiss) (GeV)

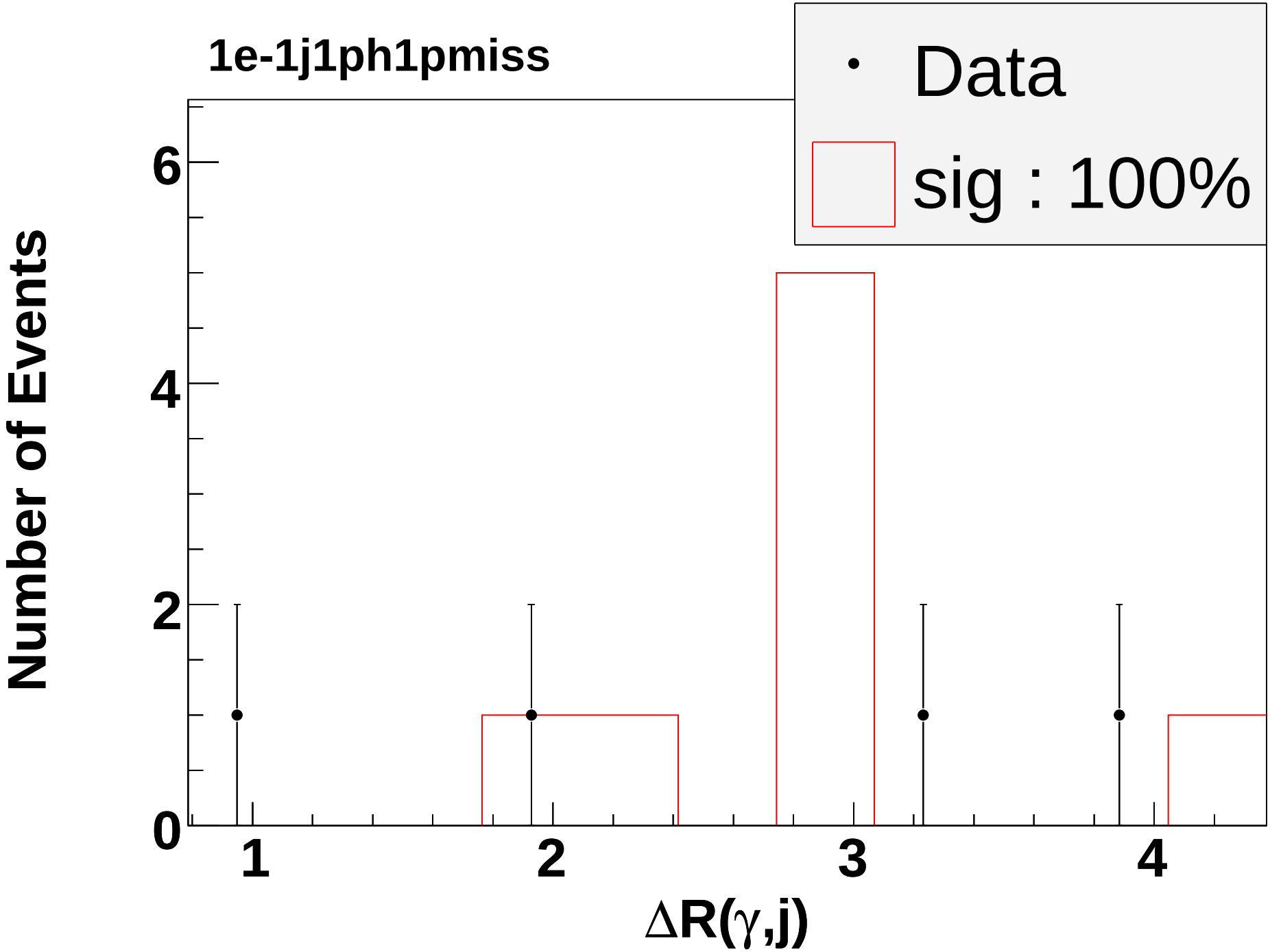

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
1
2
Δϕ(e⁻,j) (radians)

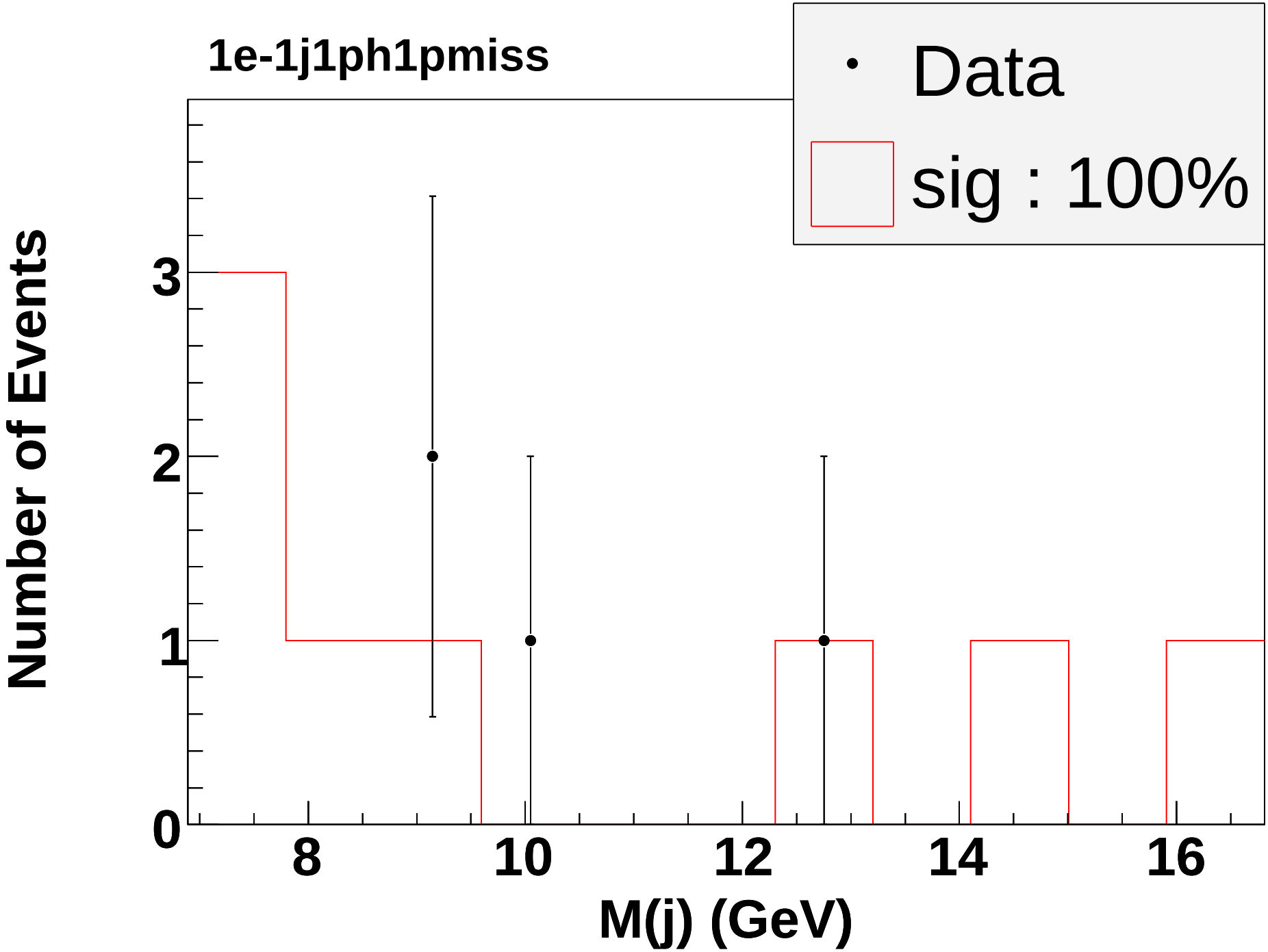

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
1
2
3
Δϕ(e⁻,pmiss) (radians)

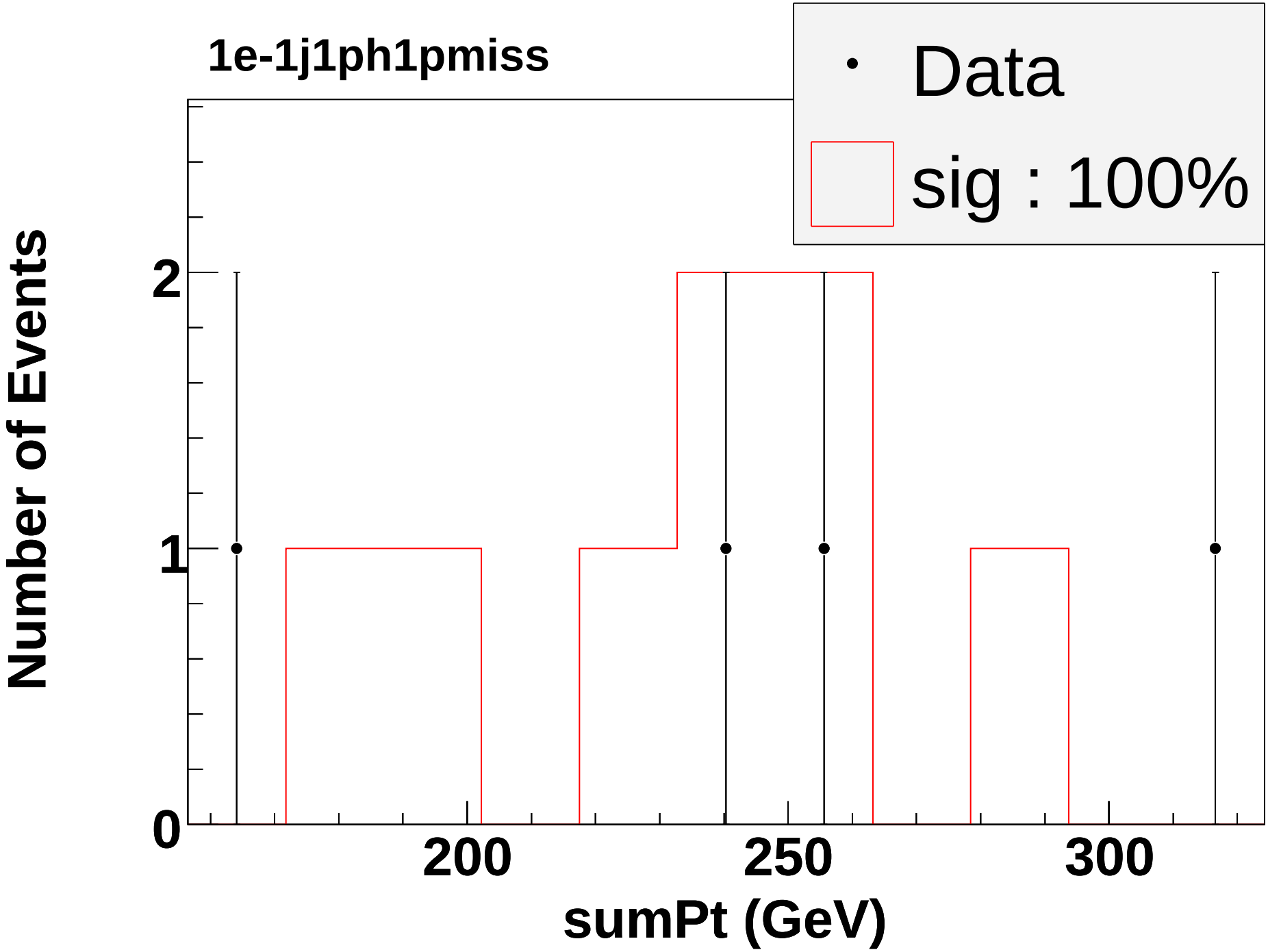

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
2
4
6
1
2
3
4
minΔR(γ,j)

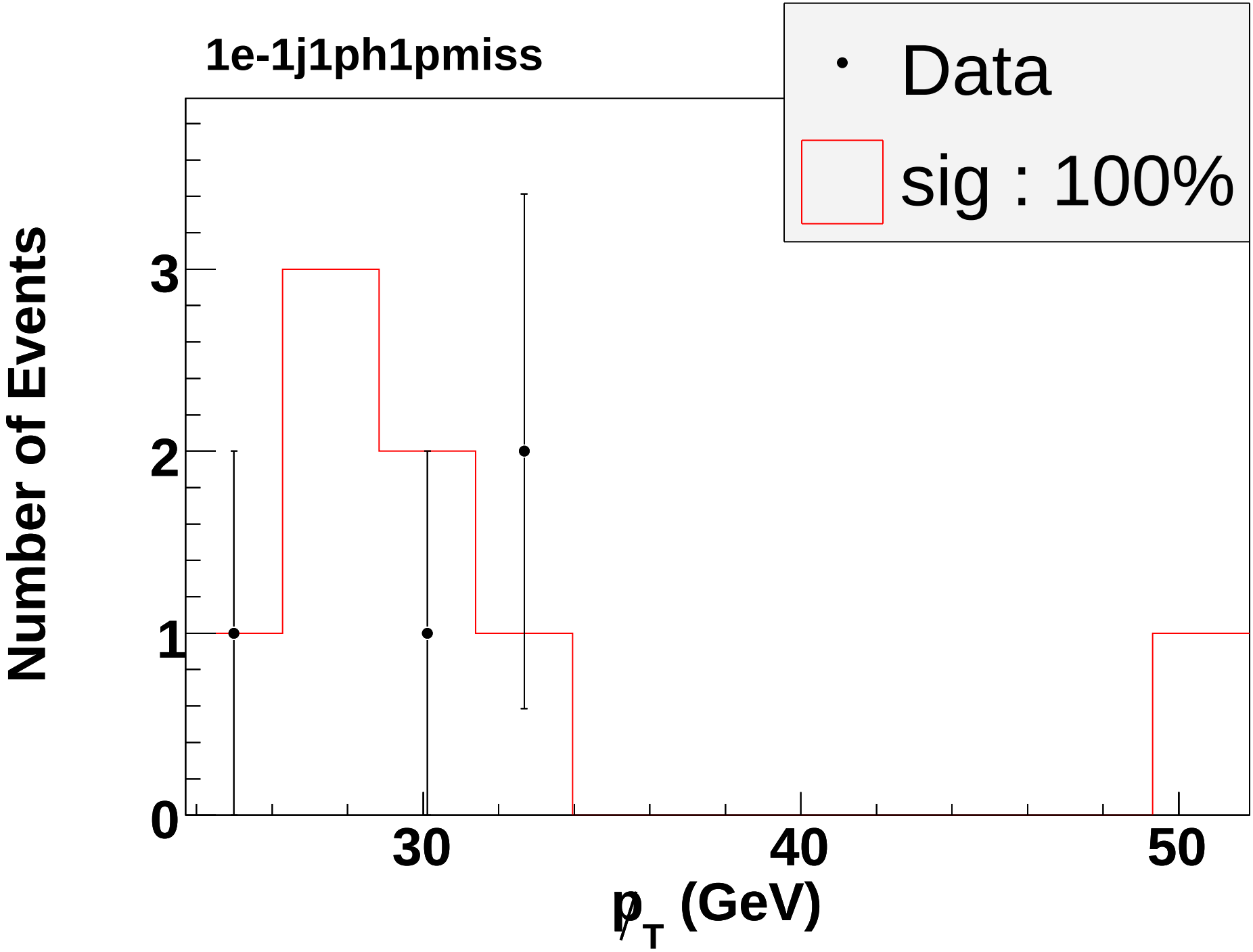

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
-2
0
2
pmiss ϕ (radians)

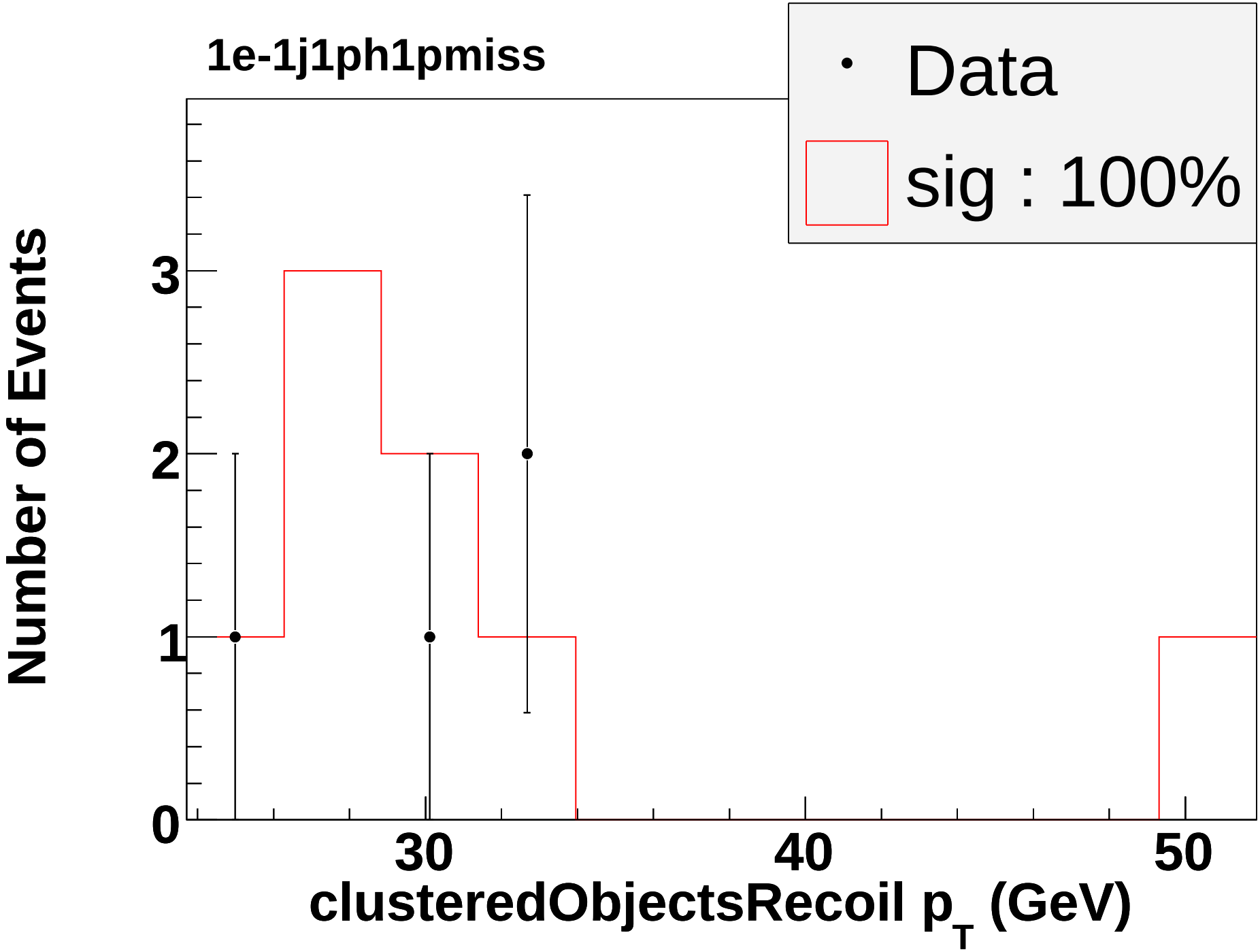

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
-2
0
2
e- detEta

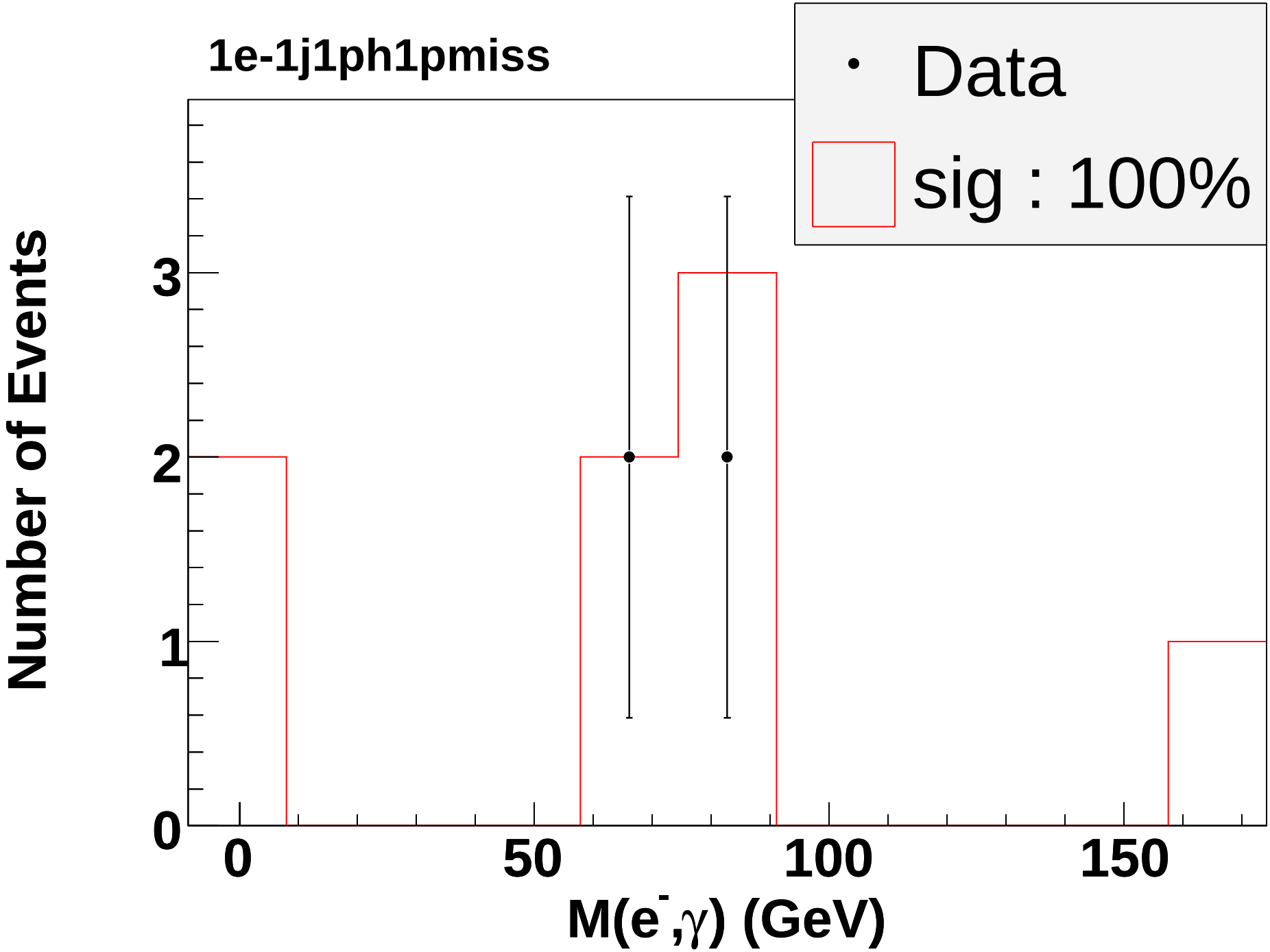

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
2
4
6
1
2
3
4
ΔR(γ,j)

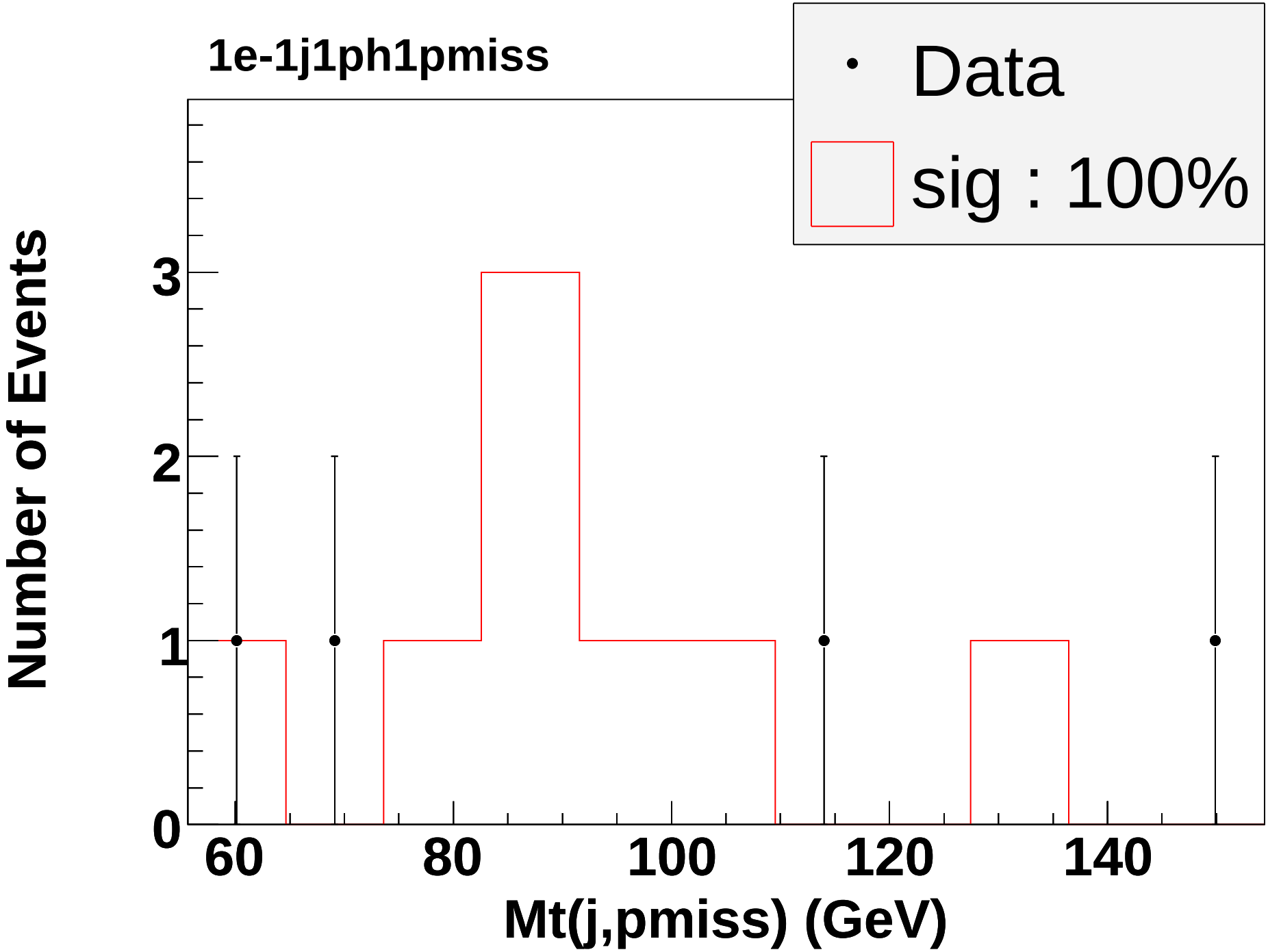

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
8
10
12
14
16
M(j) (GeV)

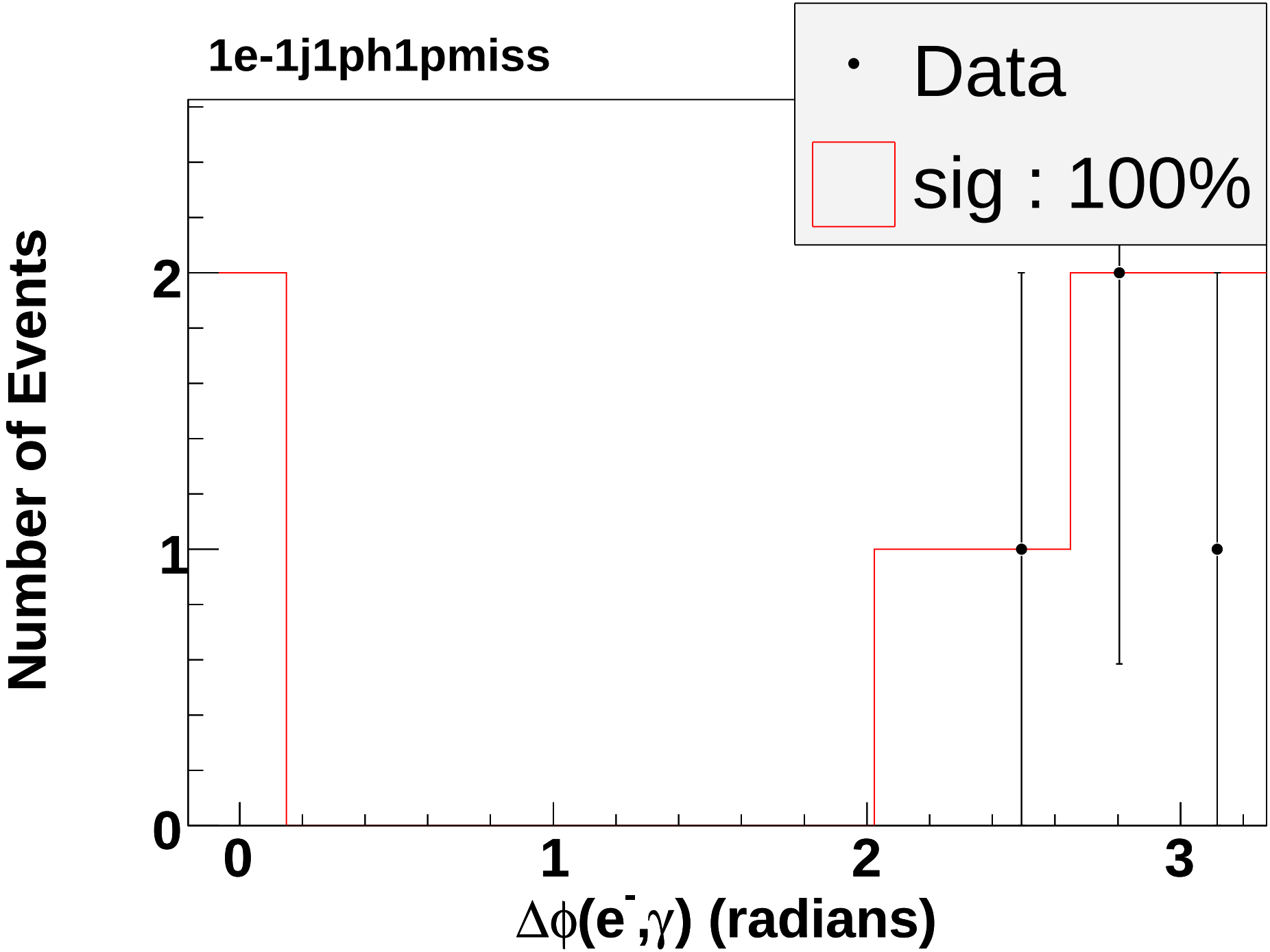

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
200
250
300
sumPt (GeV)

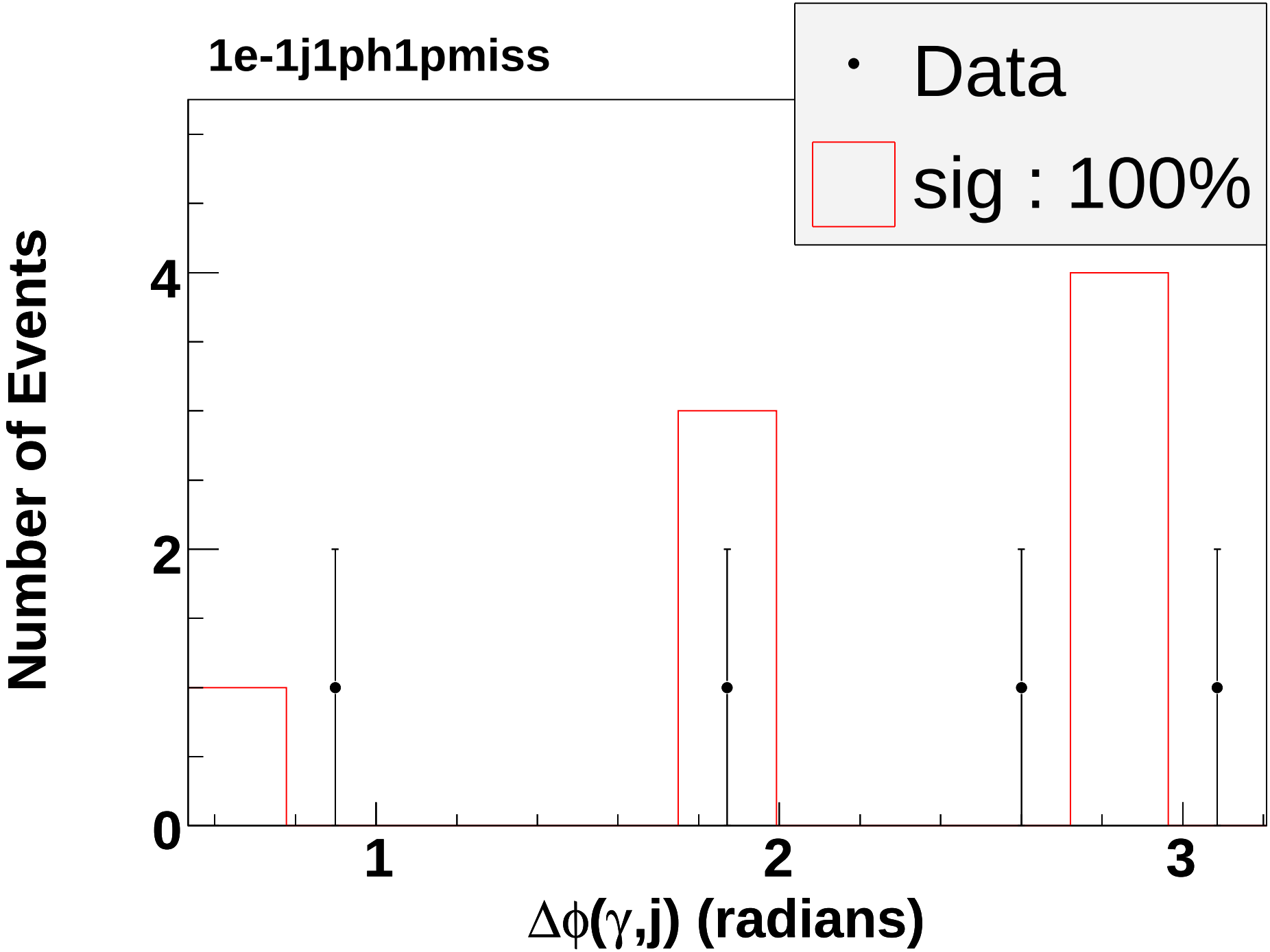

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
30
40
50
p_T (GeV)

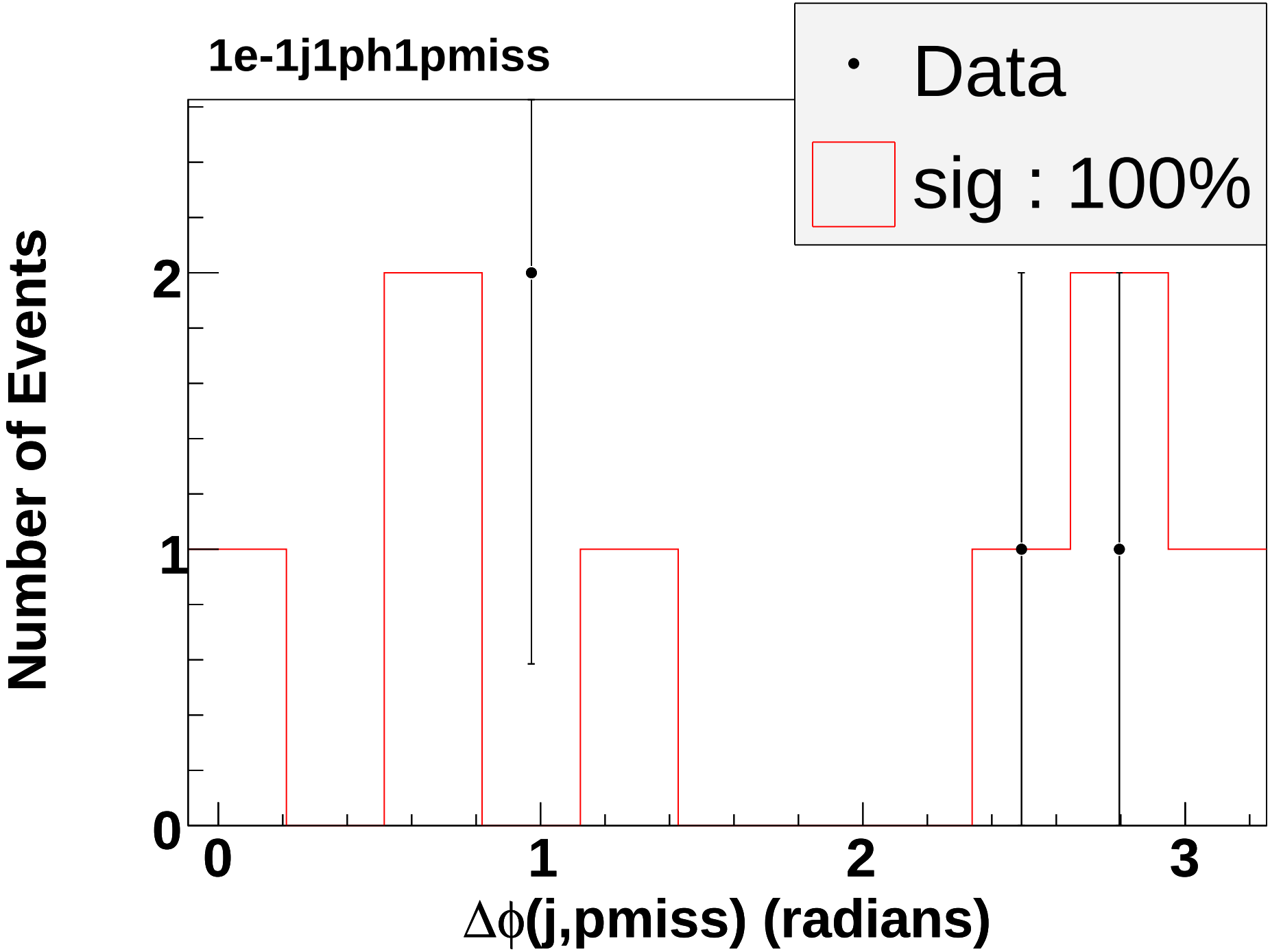

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
30
40
50
clusteredObjectsRecoil p_T (GeV)

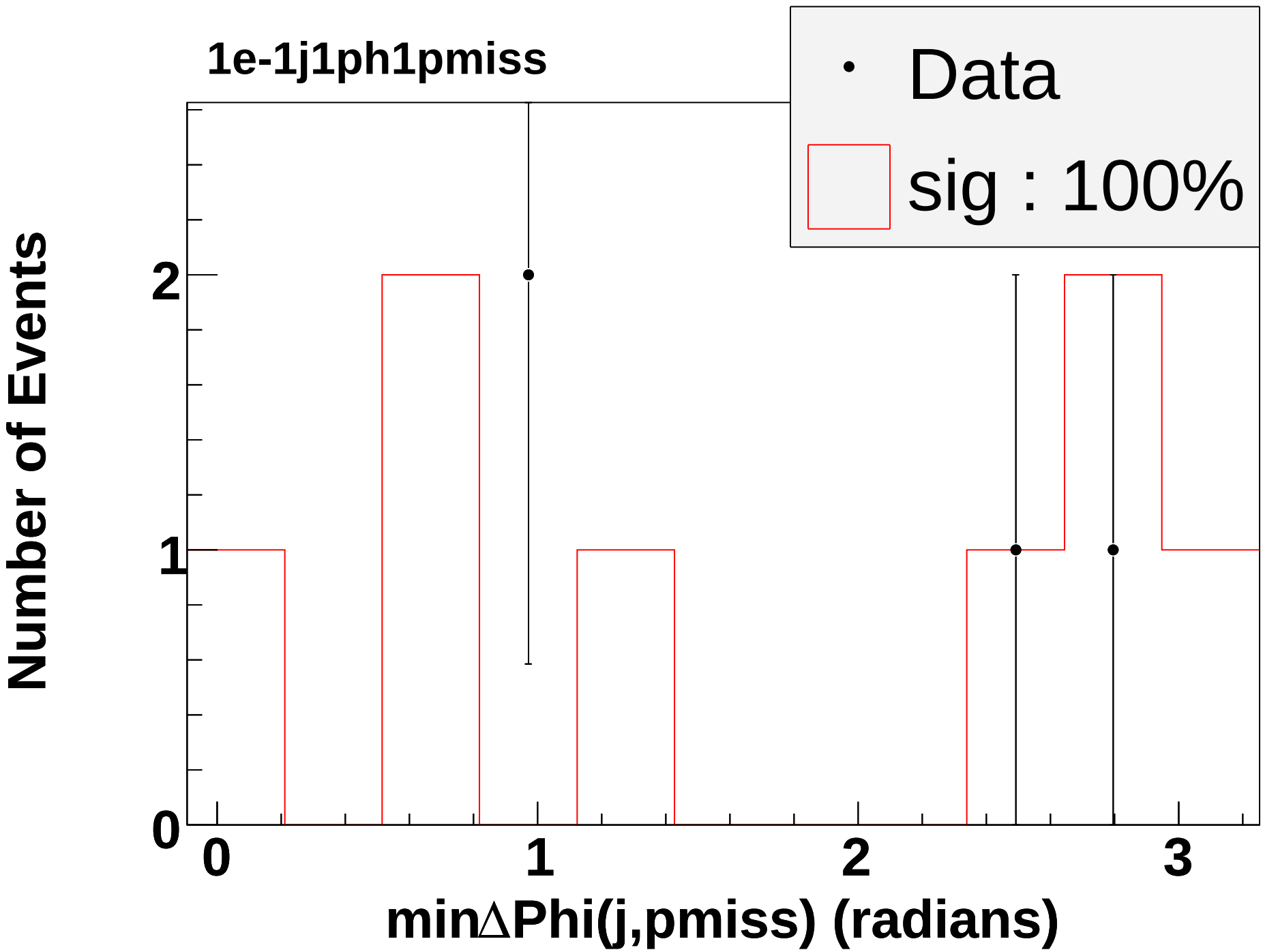

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
0
50
100
150
M(e⁻,γ) (GeV)

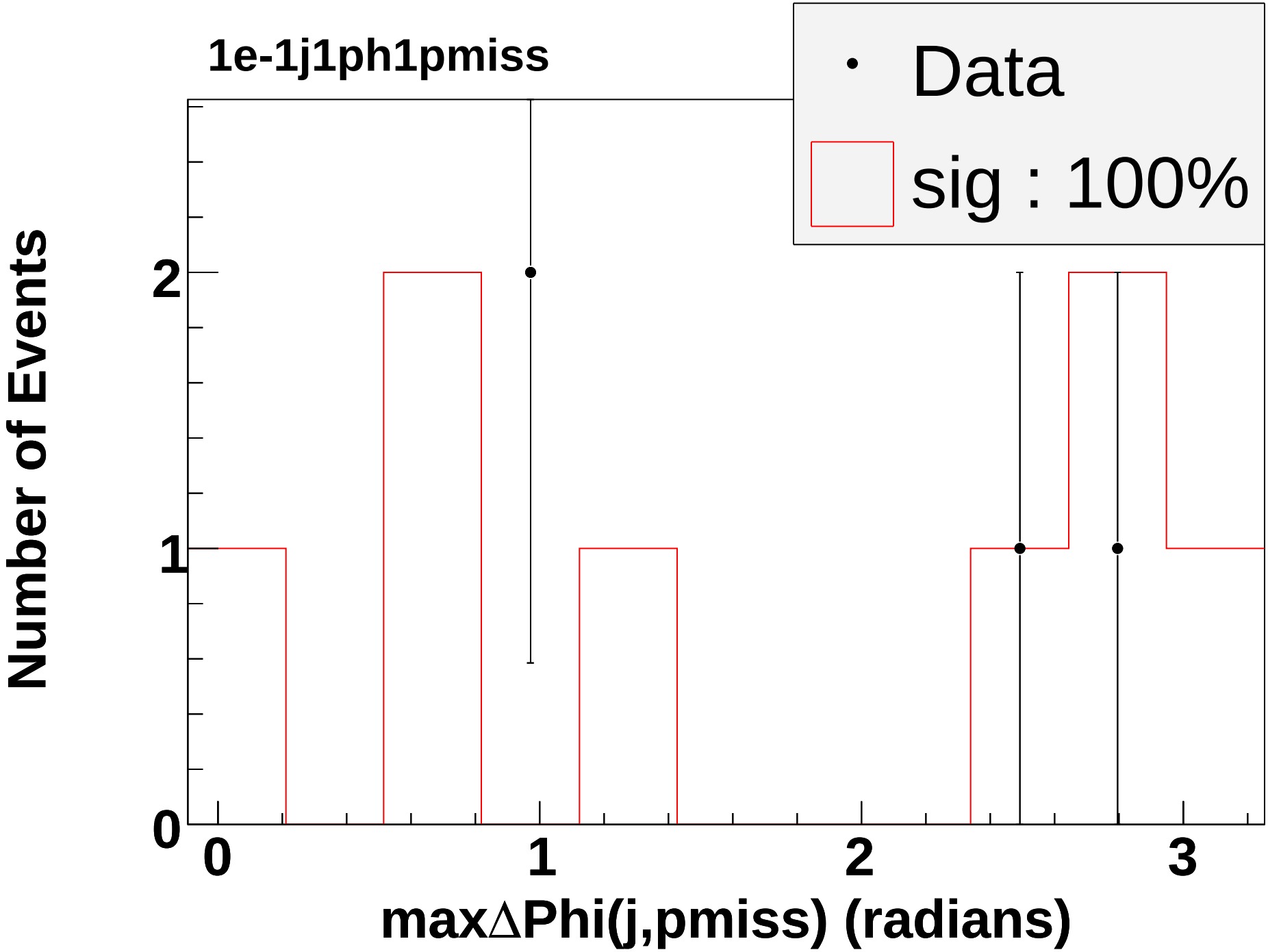

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
60
80
100
120
140
Mt(j,pmiss) (GeV)

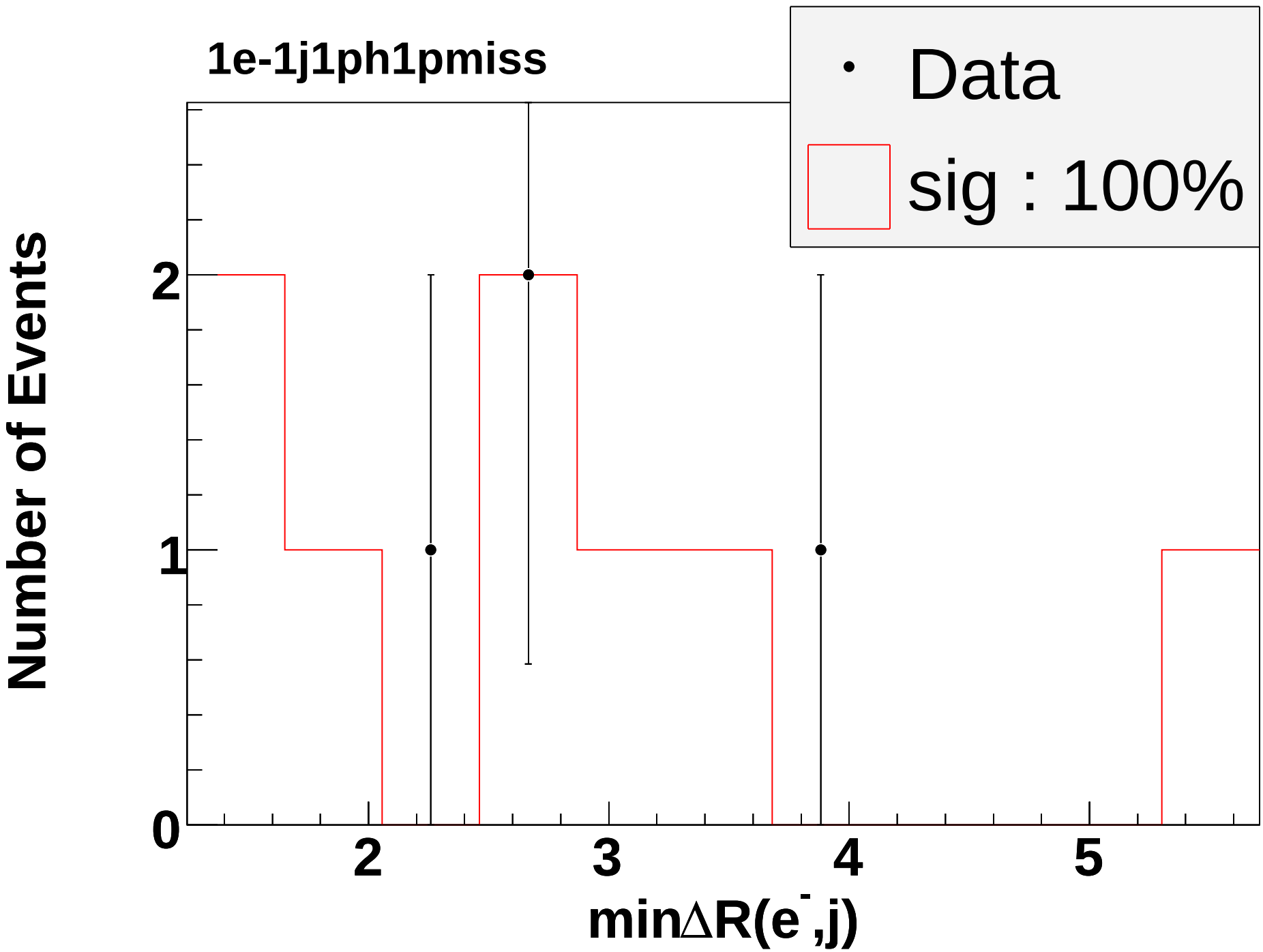

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
0
1
2
3
Δϕ(e⁻,γ) (radians)

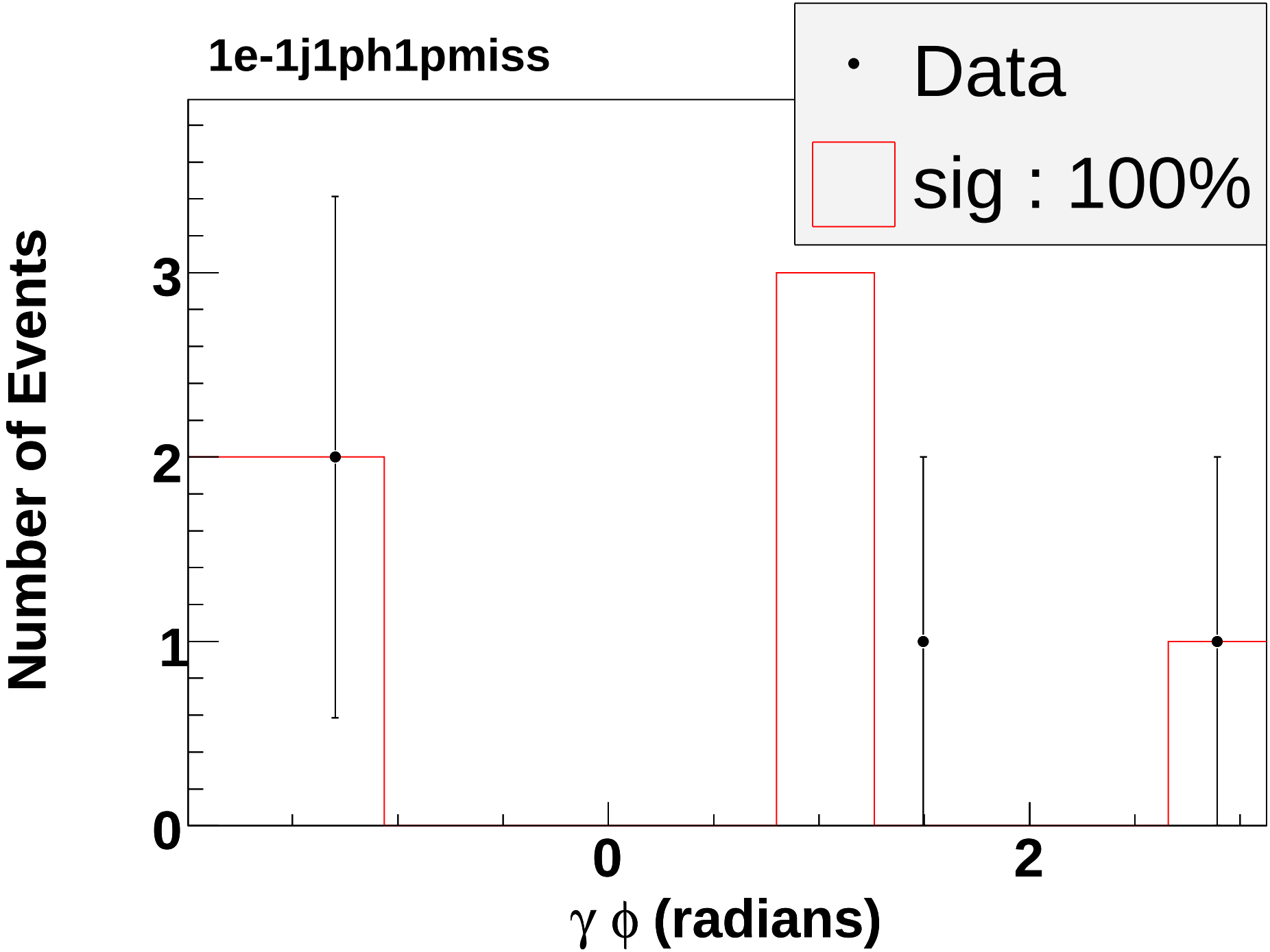

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
2
4
1
2
3
Δϕ(γ,j) (radians)

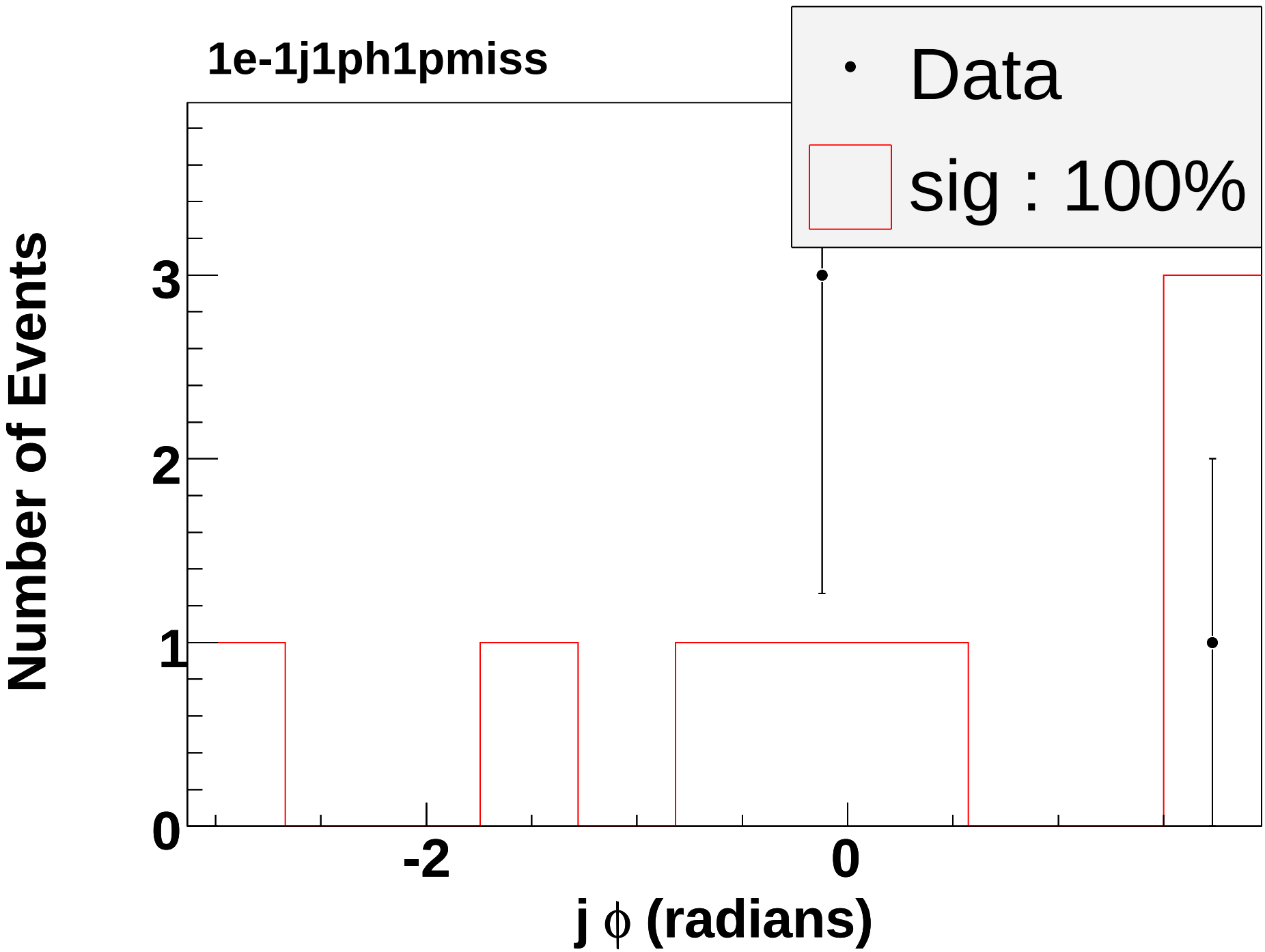

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
0
1
2
3
Δϕ(j,pmiss) (radians)

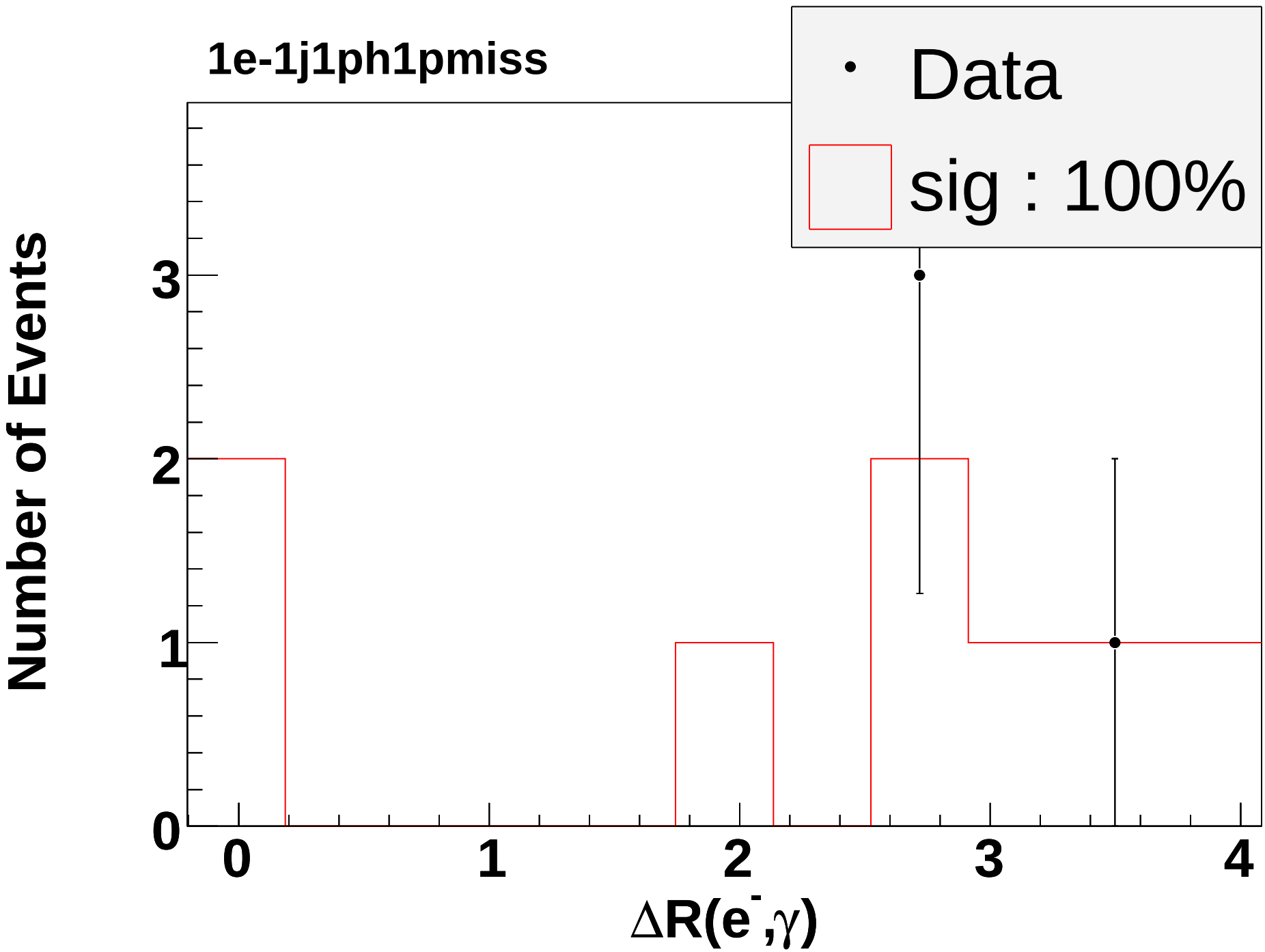

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
0
1
2
3
minΔPhi(j,pmiss) (radians)

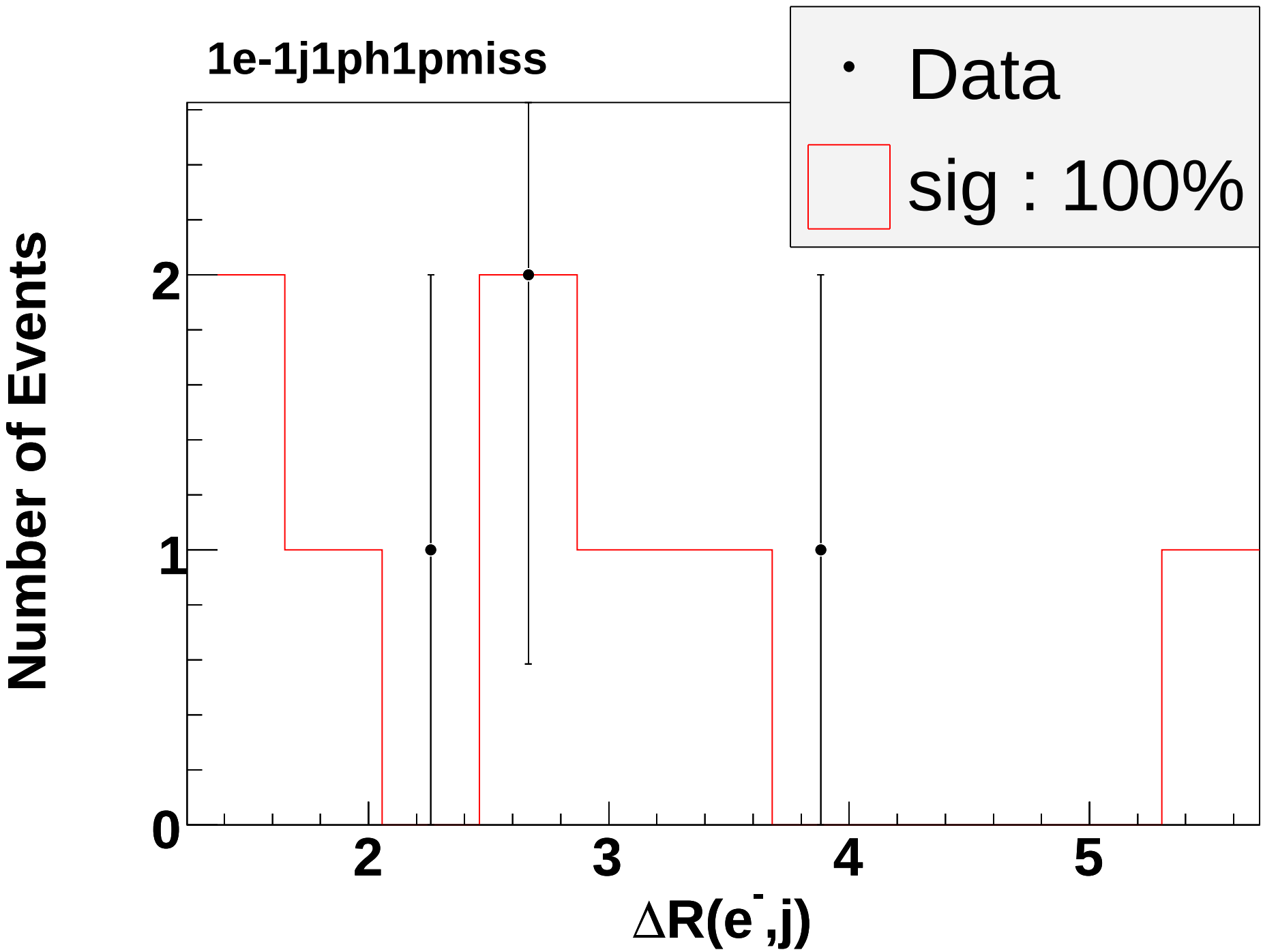

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
0
1
2
3
maxΔPhi(j,pmiss) (radians)

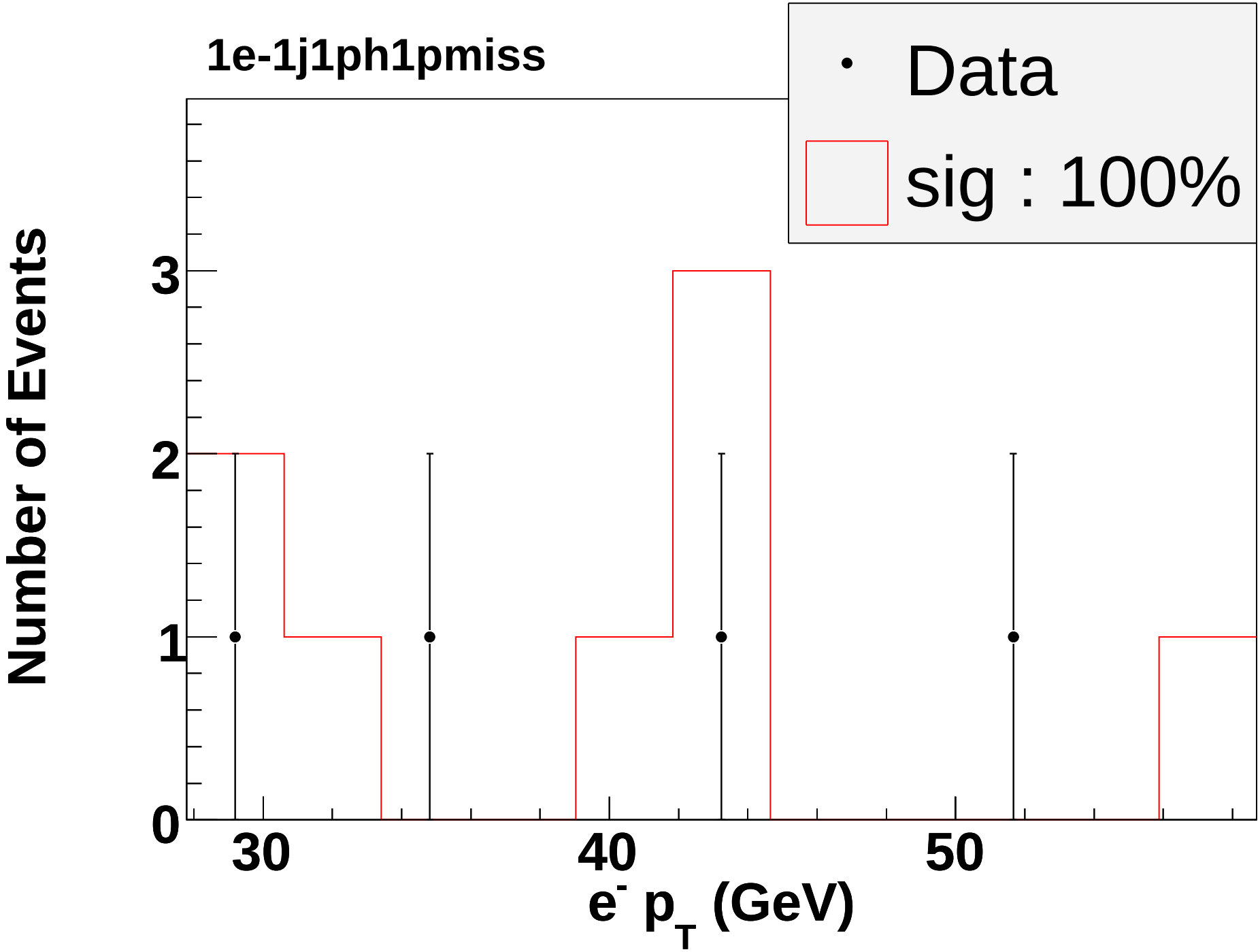

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
2
3
4
5
minΔR(e⁻,j)

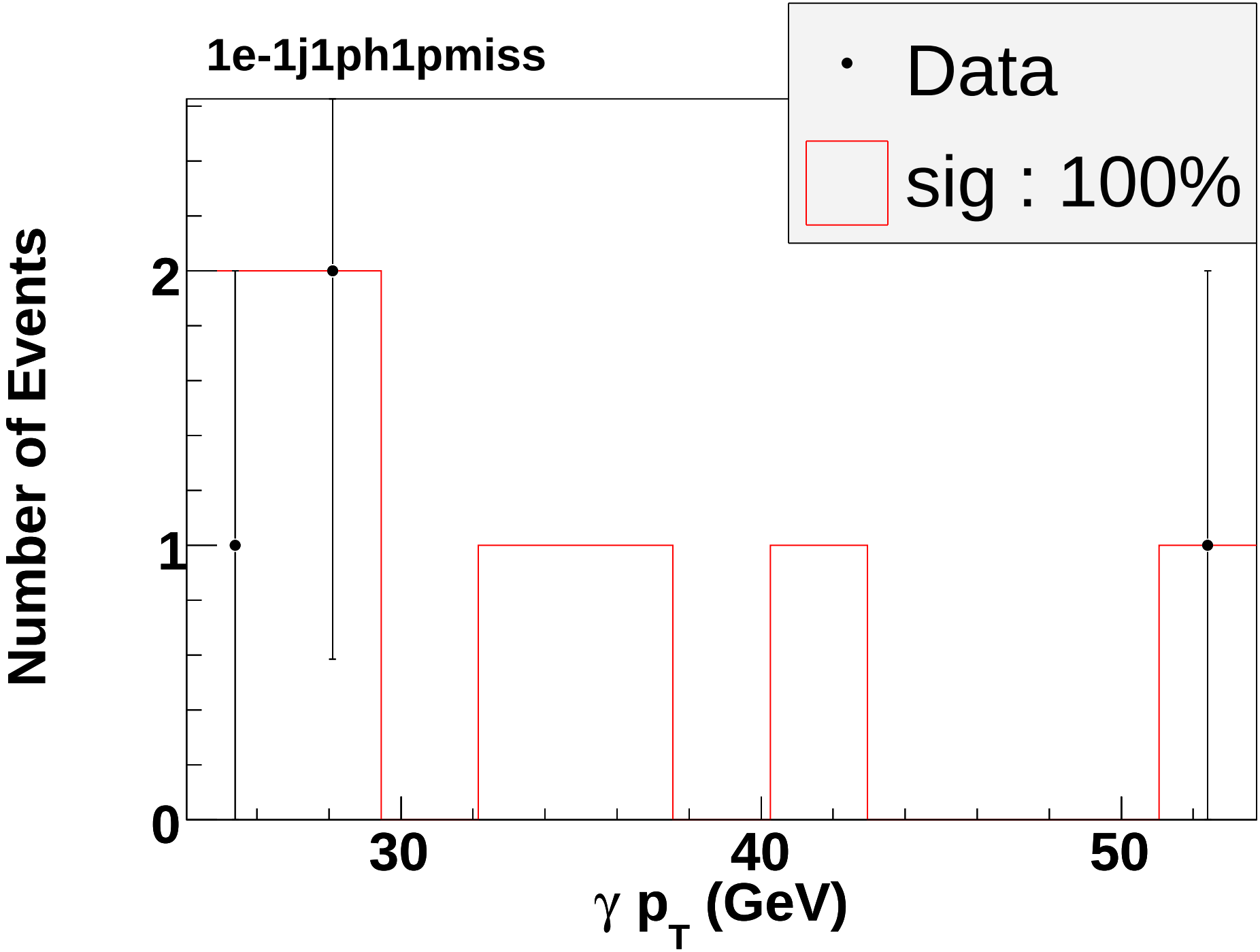

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
0
2
γ ϕ (radians)

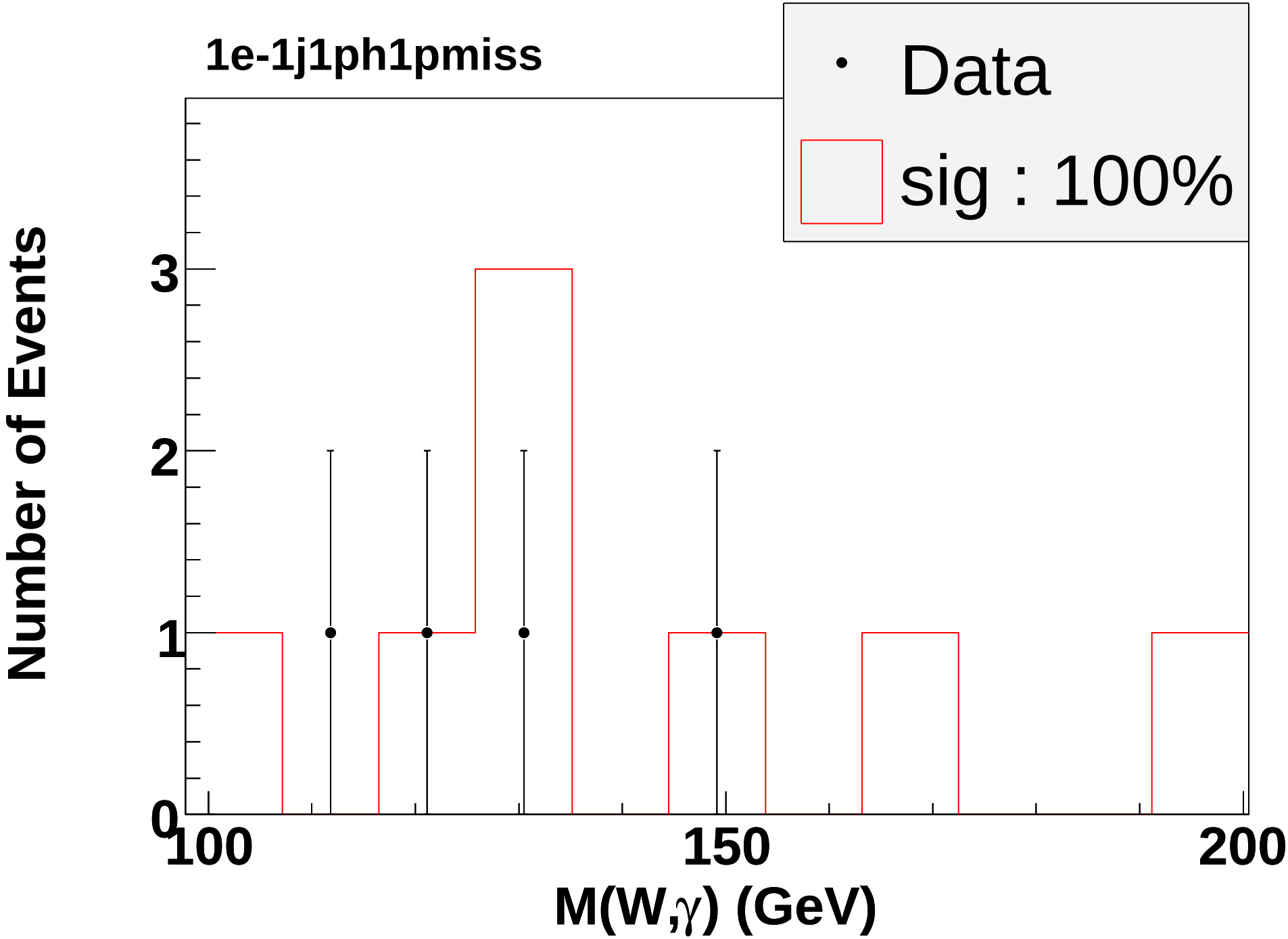

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
-2
0
j ϕ (radians)

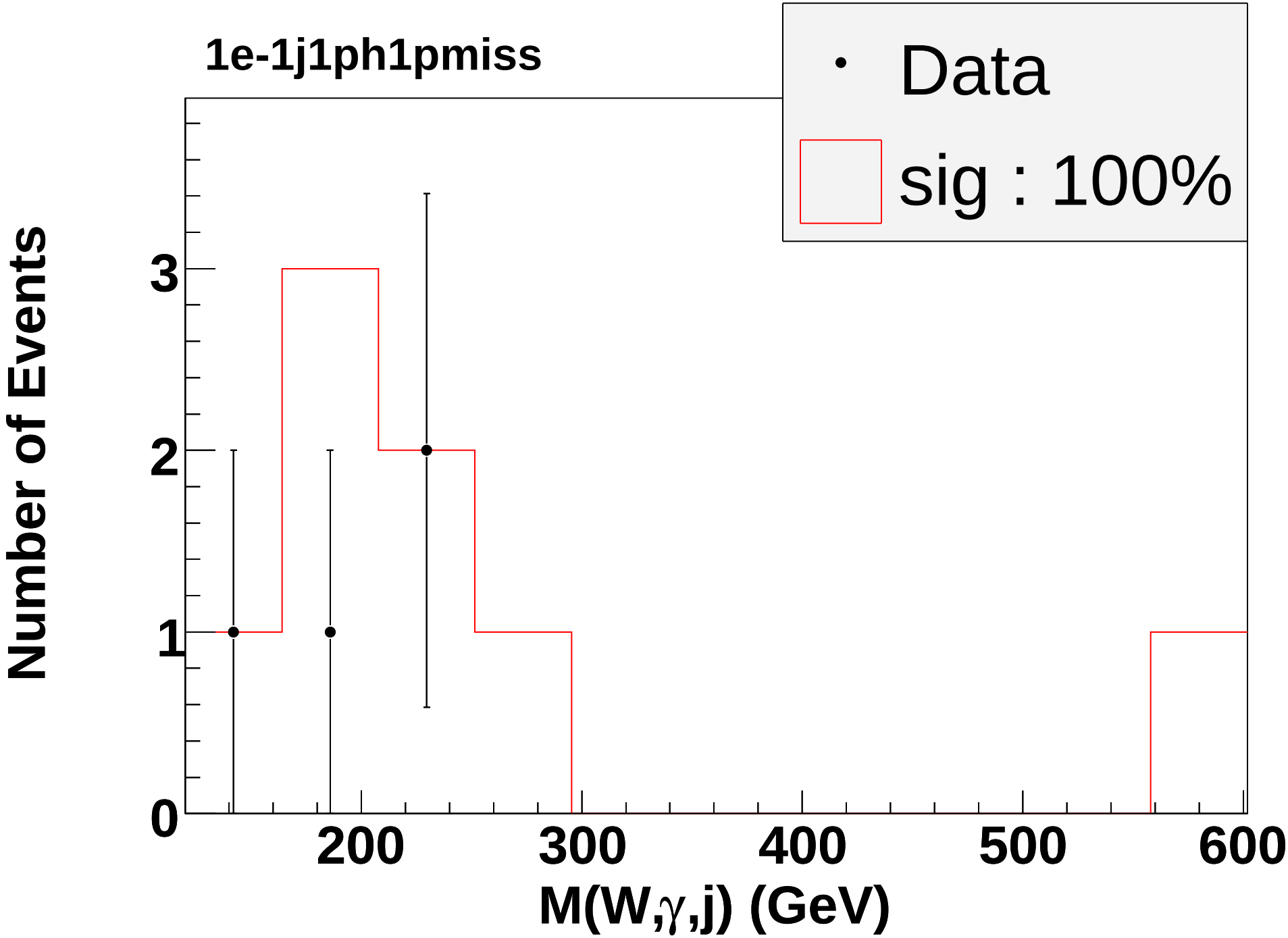

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
0
1
2
3
4
ΔR(e⁻,γ)

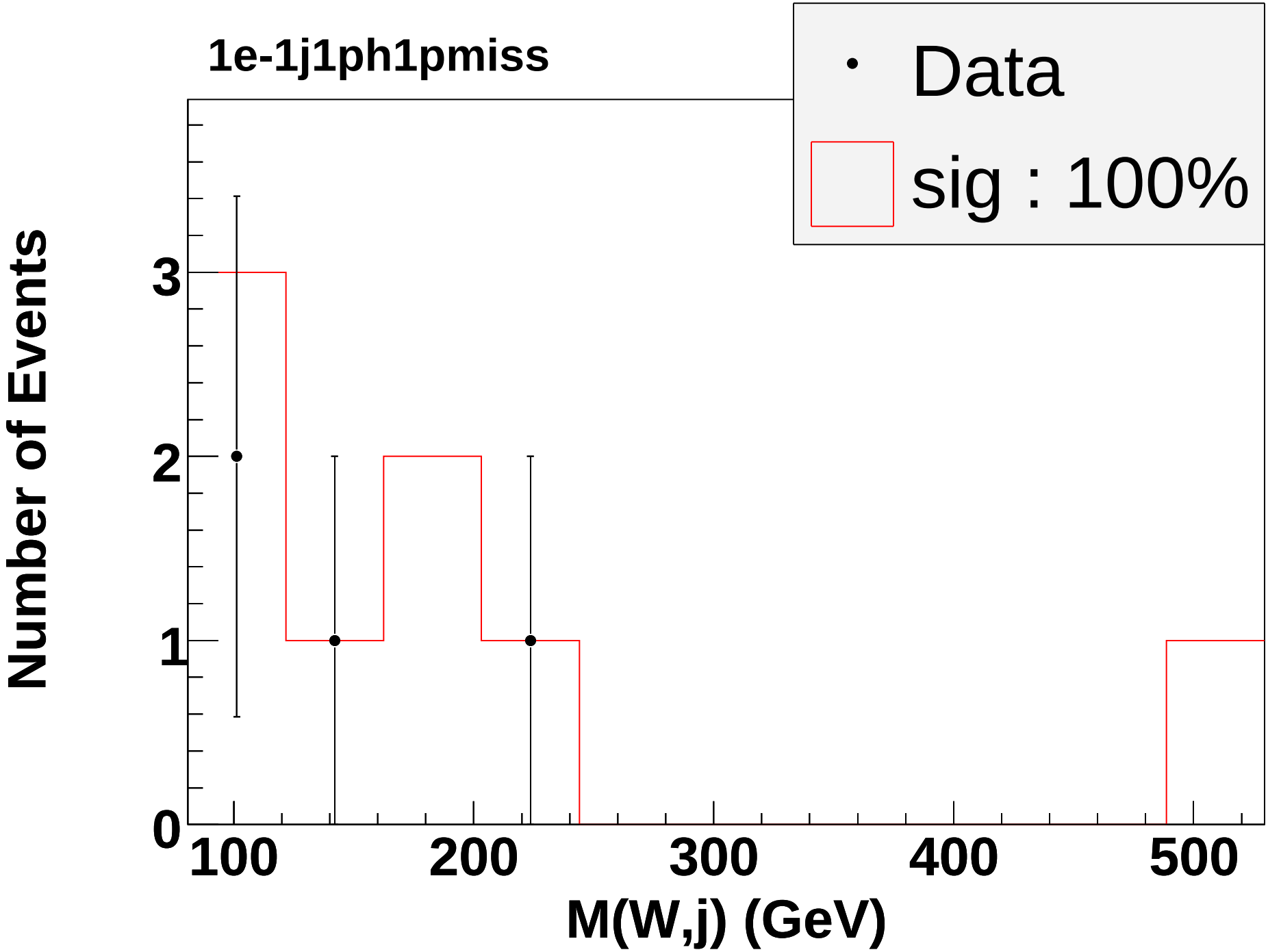

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
2
3
4
5
ΔR(e⁻,j)

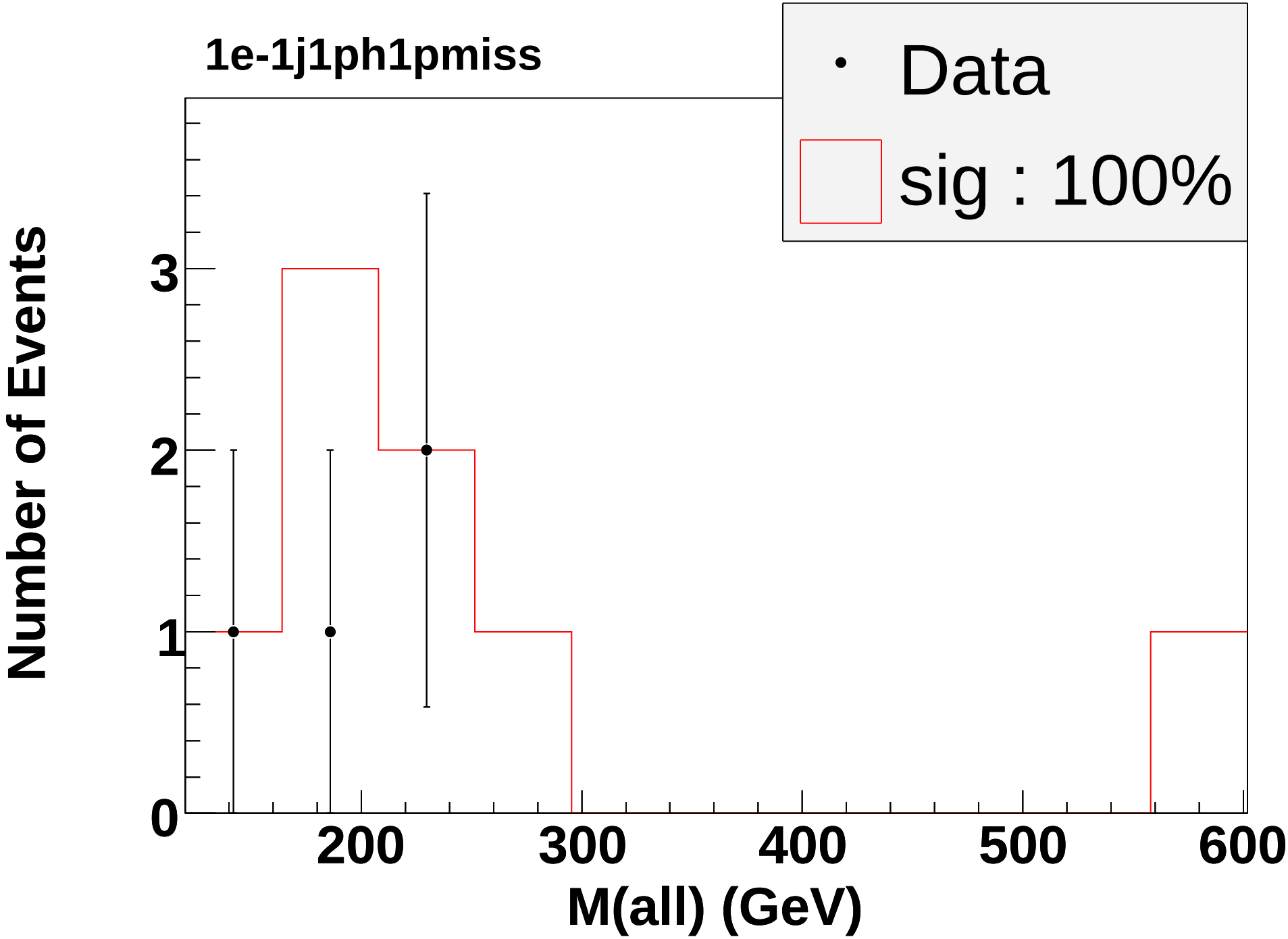

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
30
40
50
e- pT (GeV)

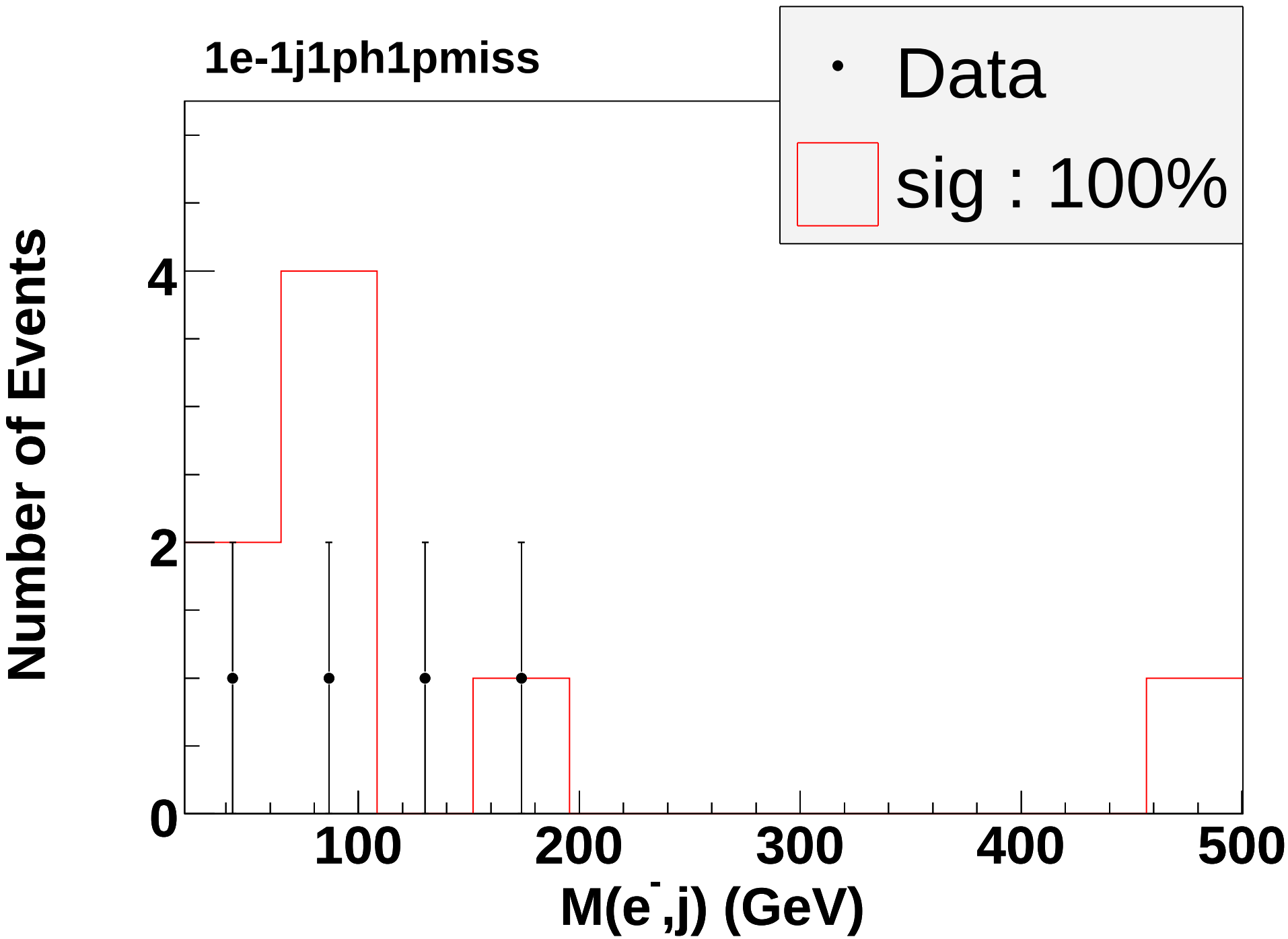

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
30
40
50
γ p_T (GeV)

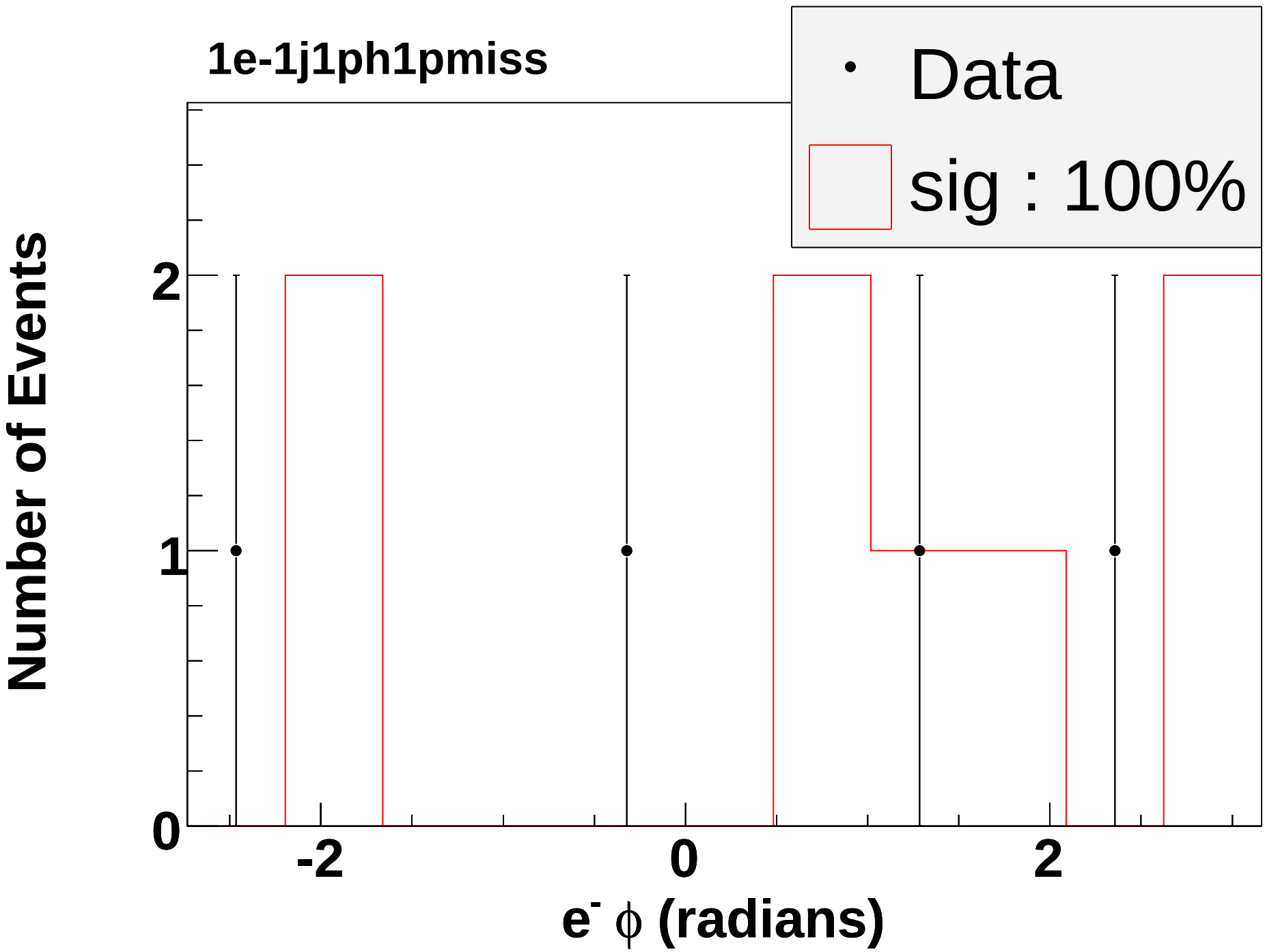

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
100
150
200
M(W,γ) (GeV)

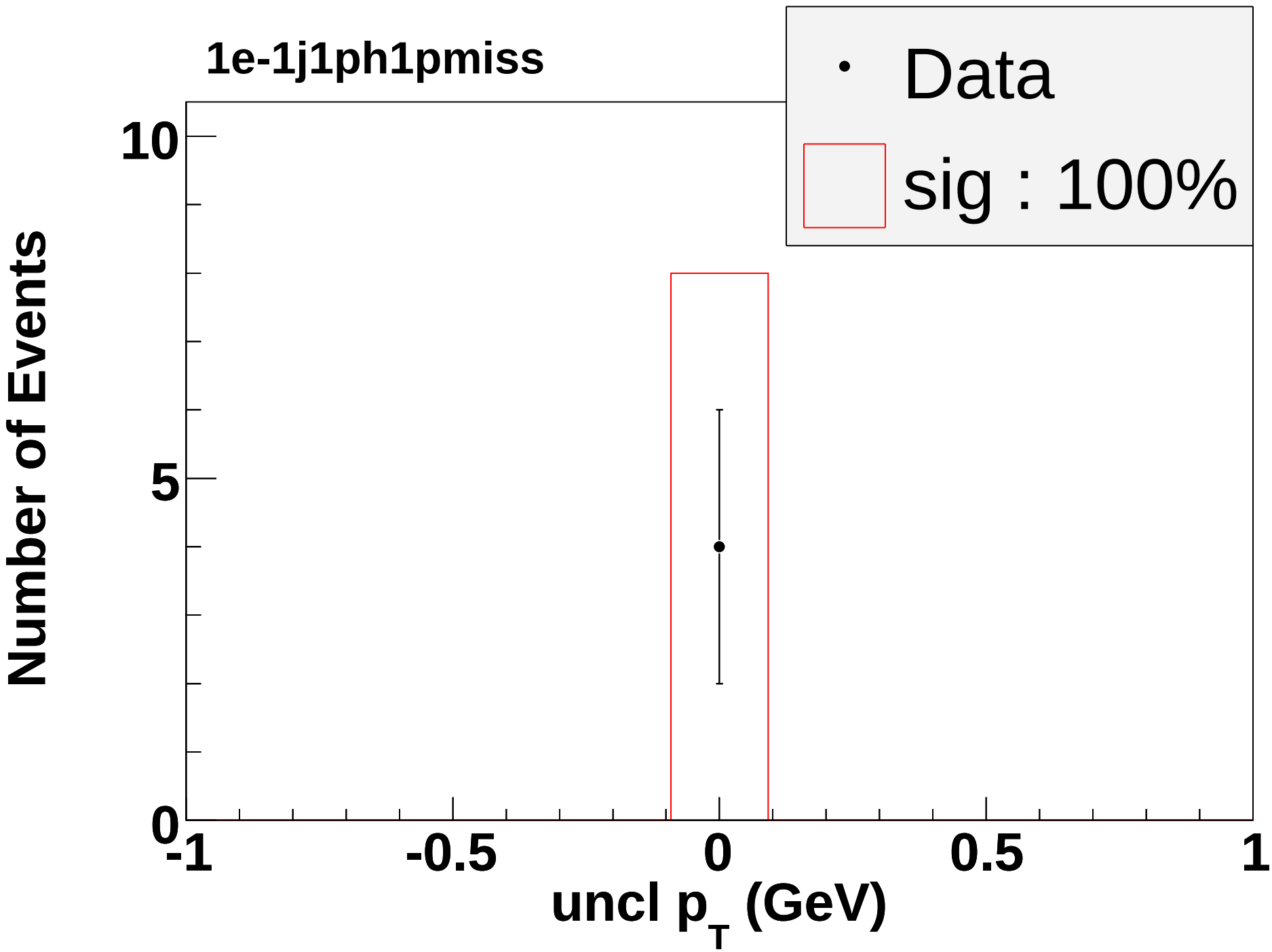

1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
200
300
400
500
600
M(W,γ,j) (GeV)


1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
100
200
300
400
500
M(W,j) (GeV)


1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
3
200
300
400
500
600
M(all) (GeV)


1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
2
4
100
200
300
400
500
M(e⁻,j) (GeV)


1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
0
1
2
-2
0
2
e⁻ ϕ (radians)


1e-1j1ph1pmiss
Data
sig : 100%
Number of Events
10
5
0
-1
-0.5
0
0.5
1
uncl p_T (GeV)