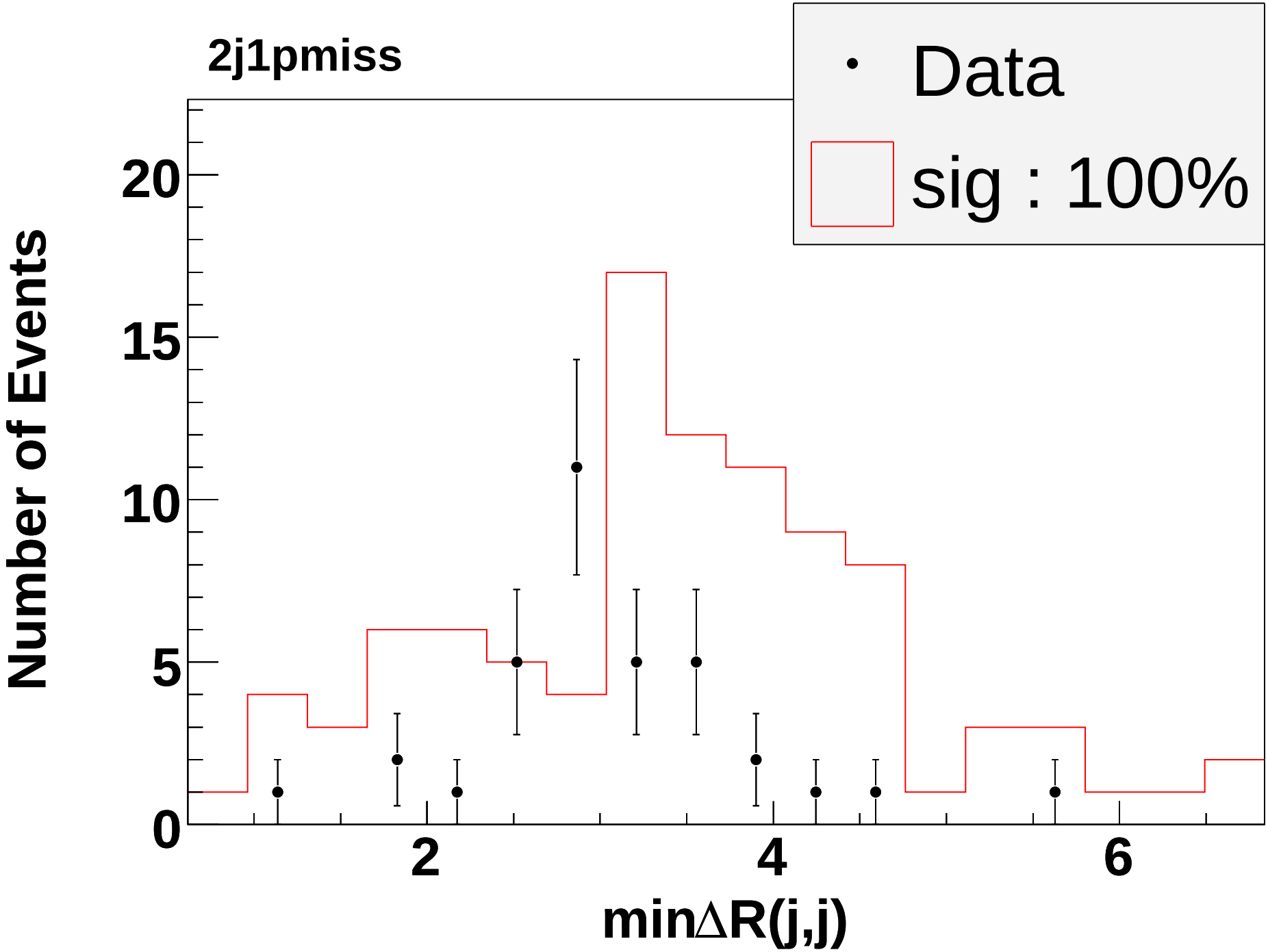
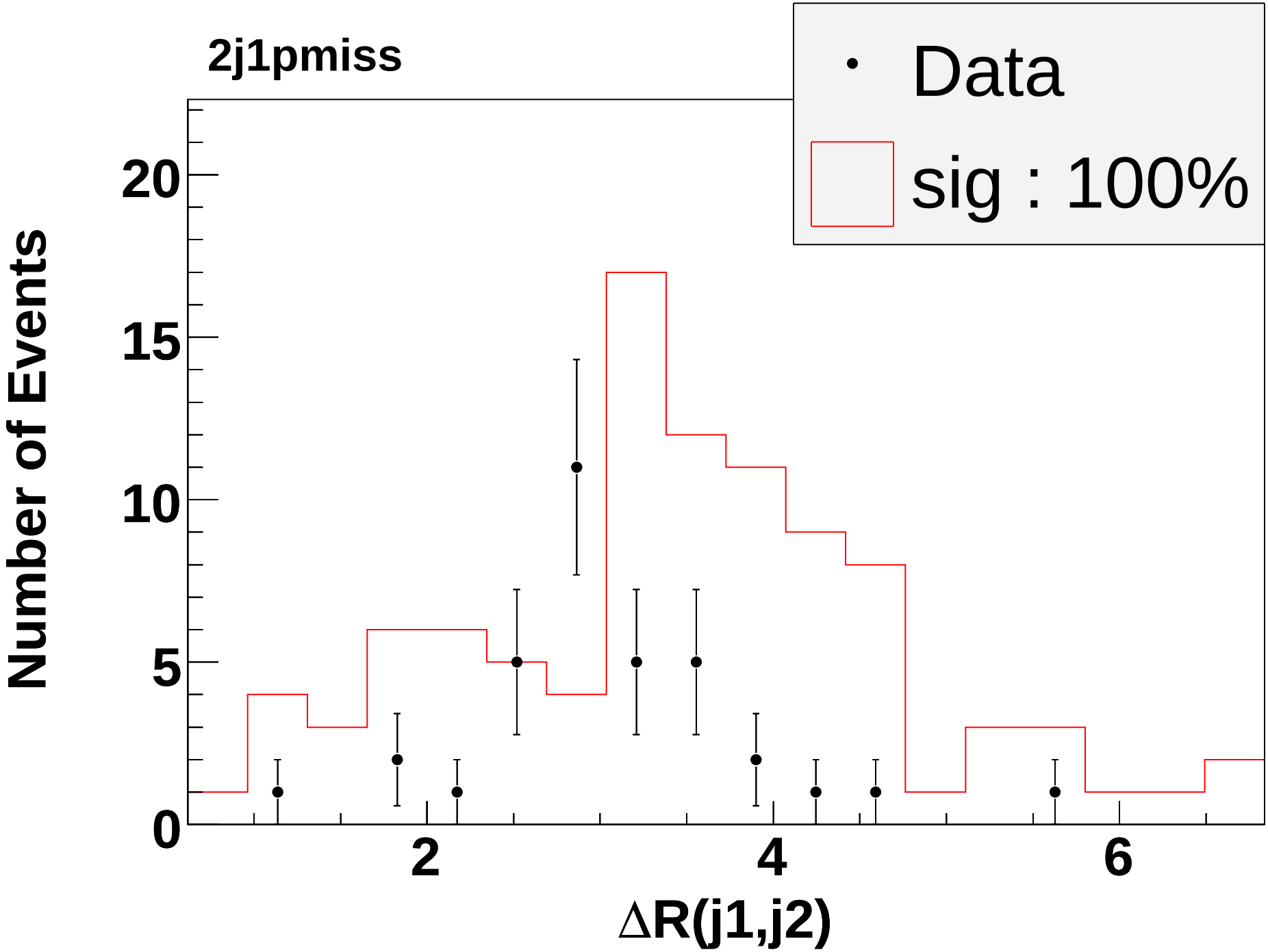
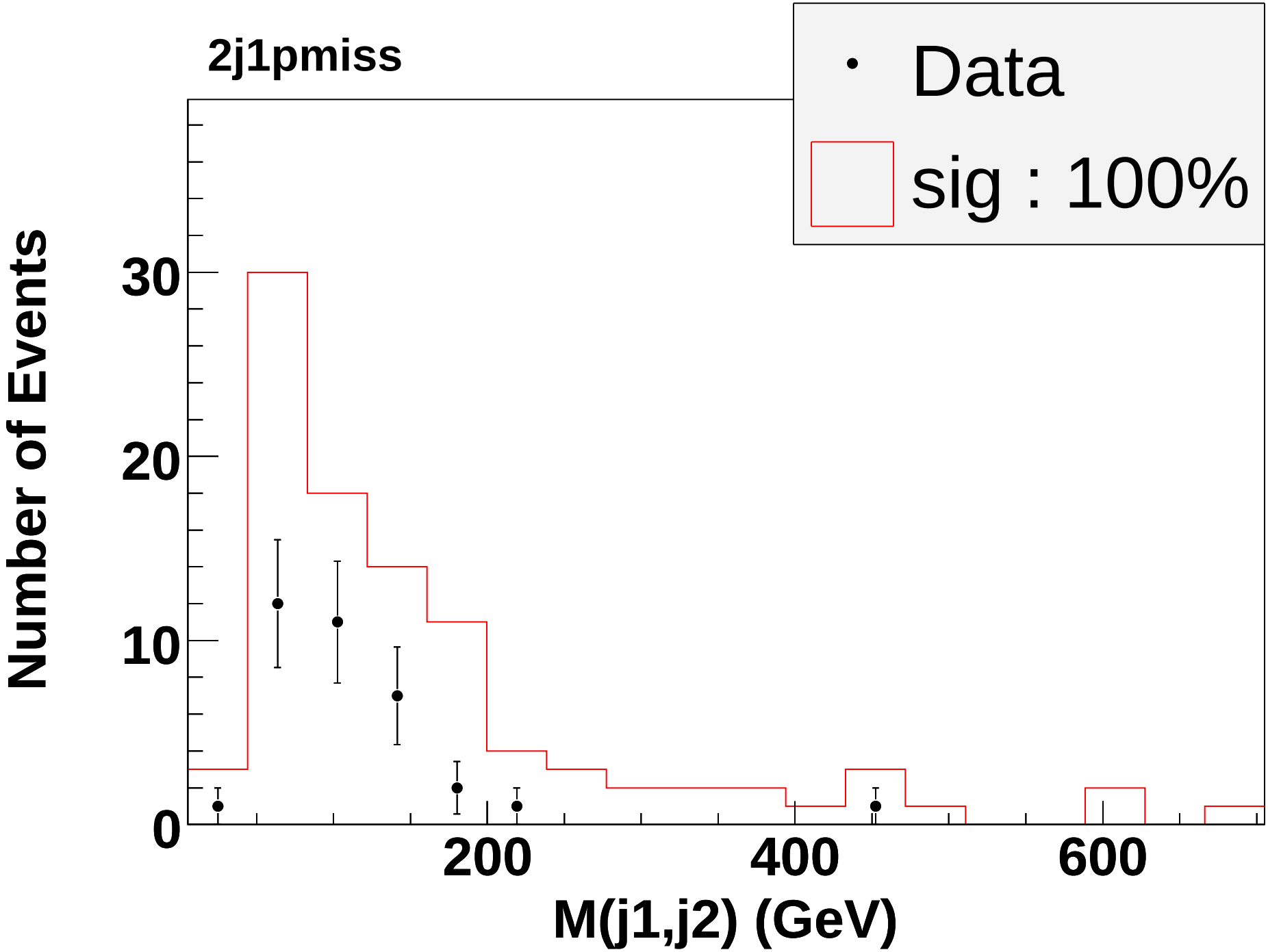
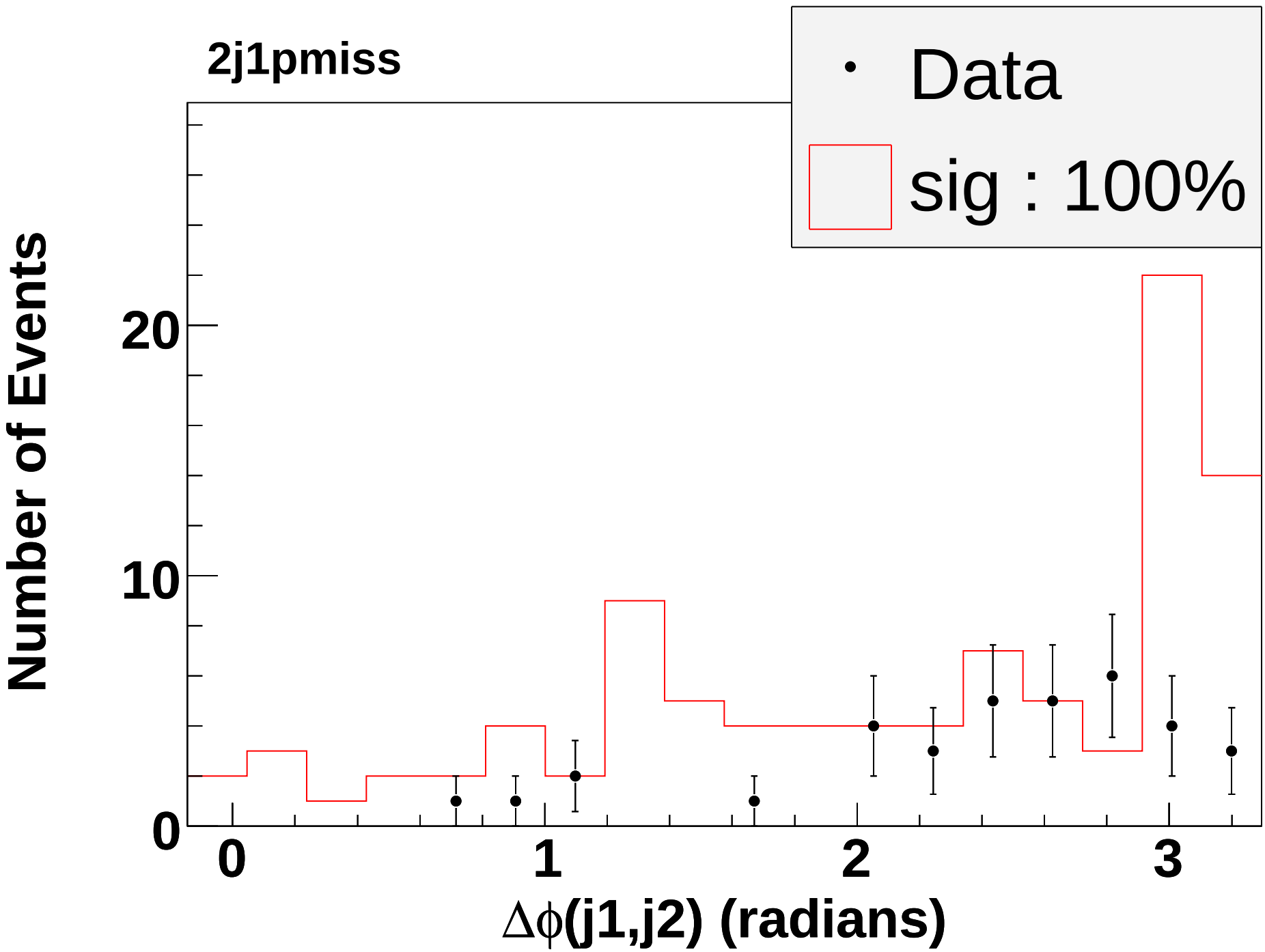
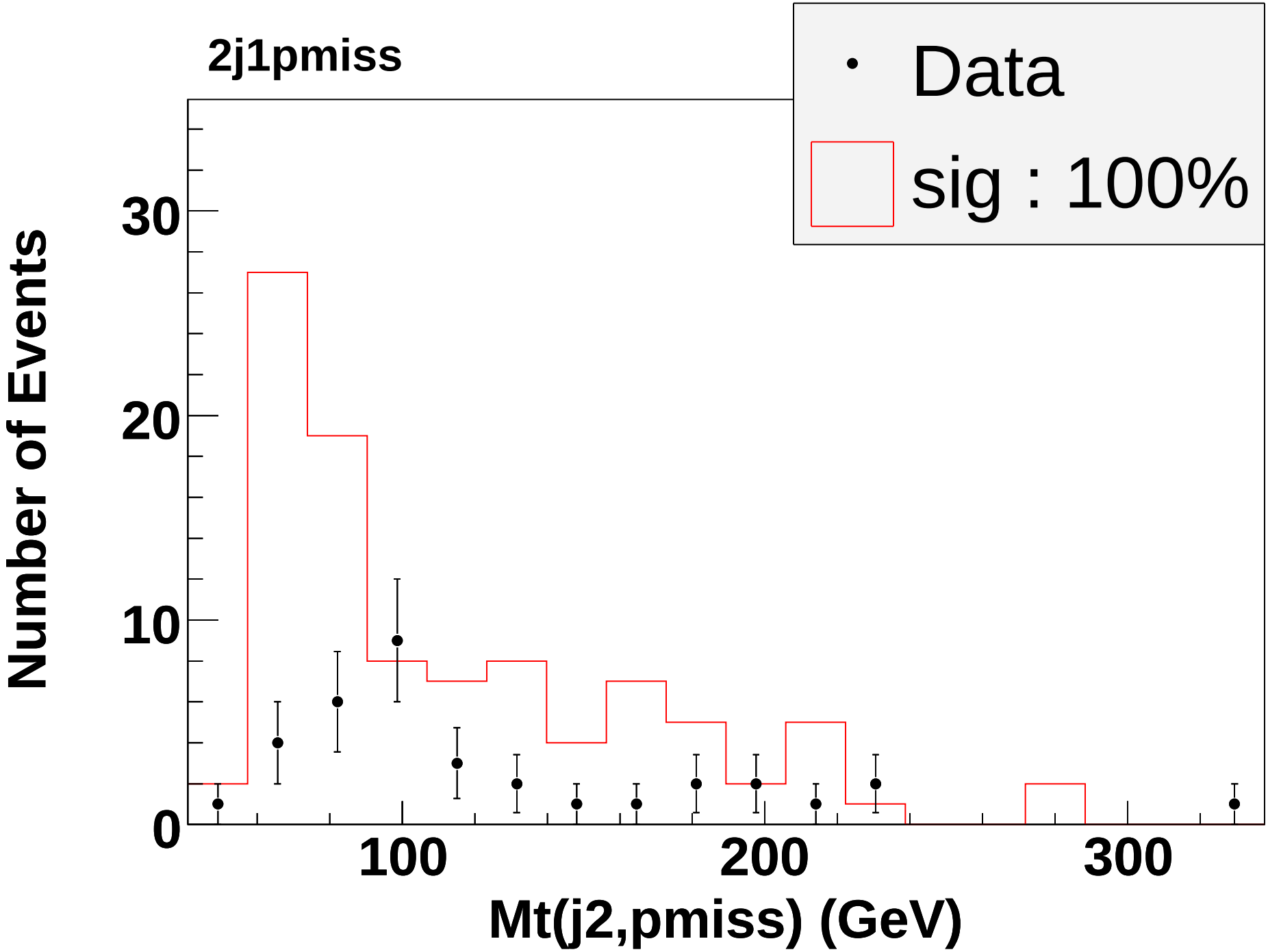
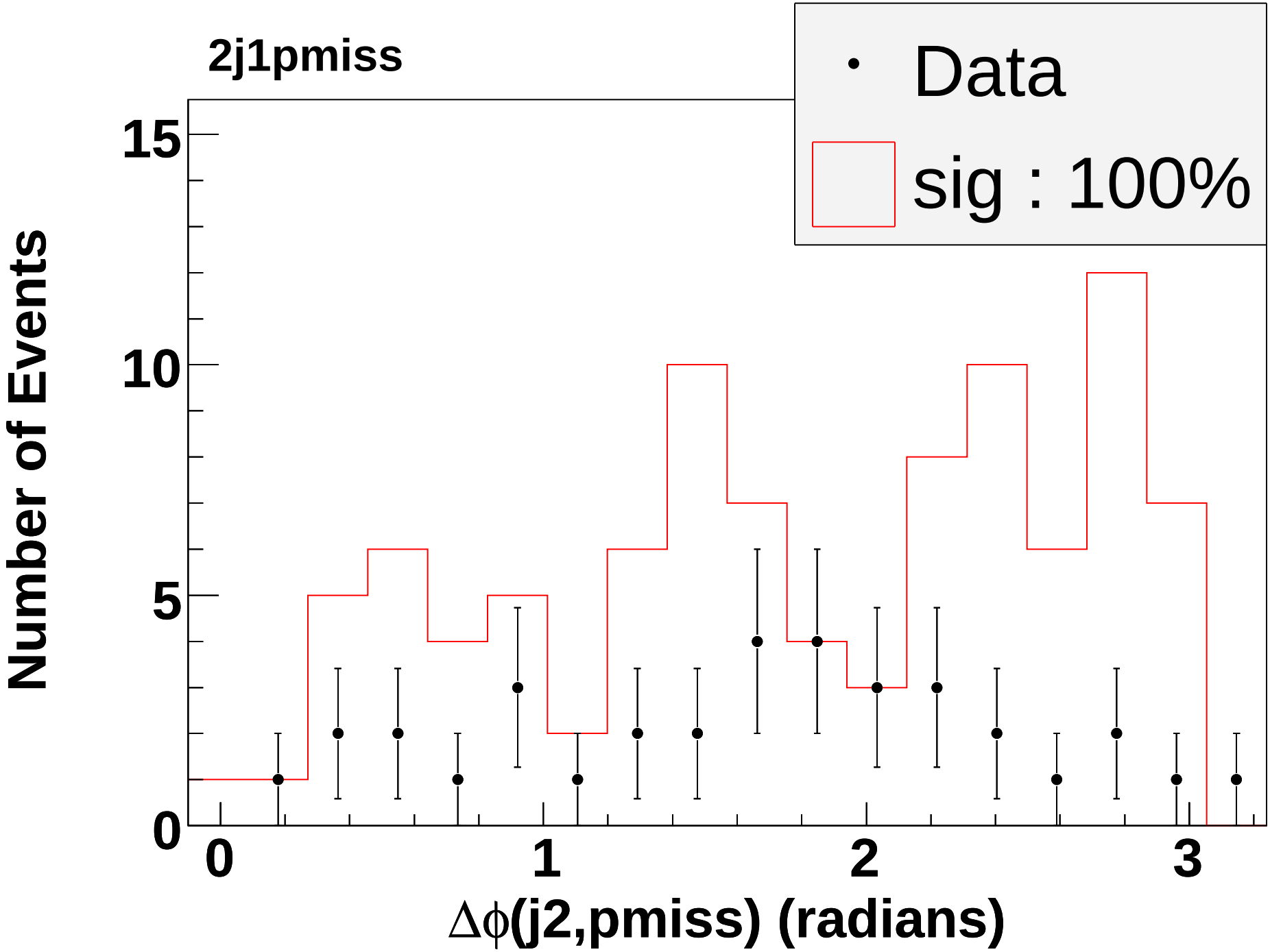

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
2
4
6
minΔR(j,j)

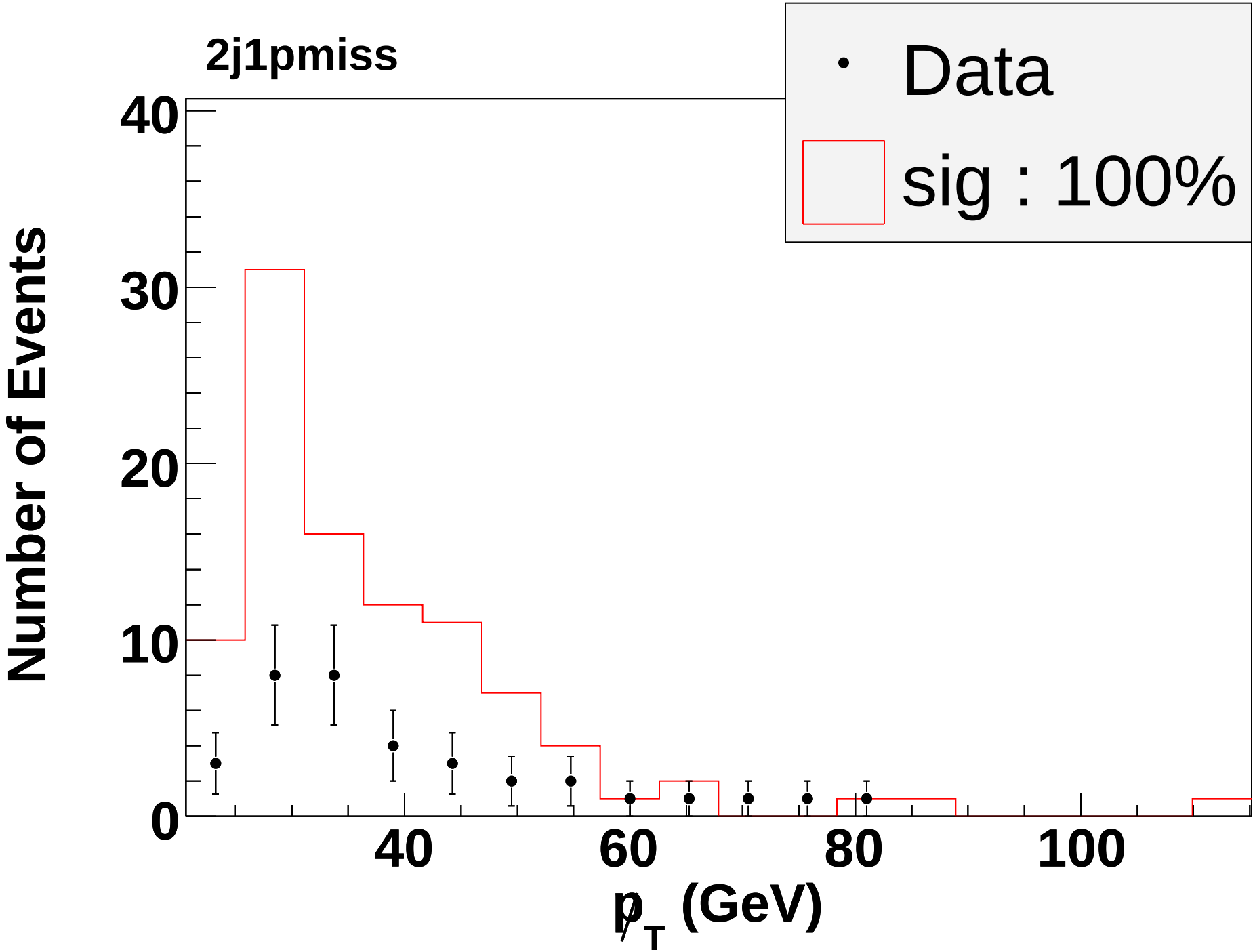

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
2
4
6
ΔR(j1,j2)

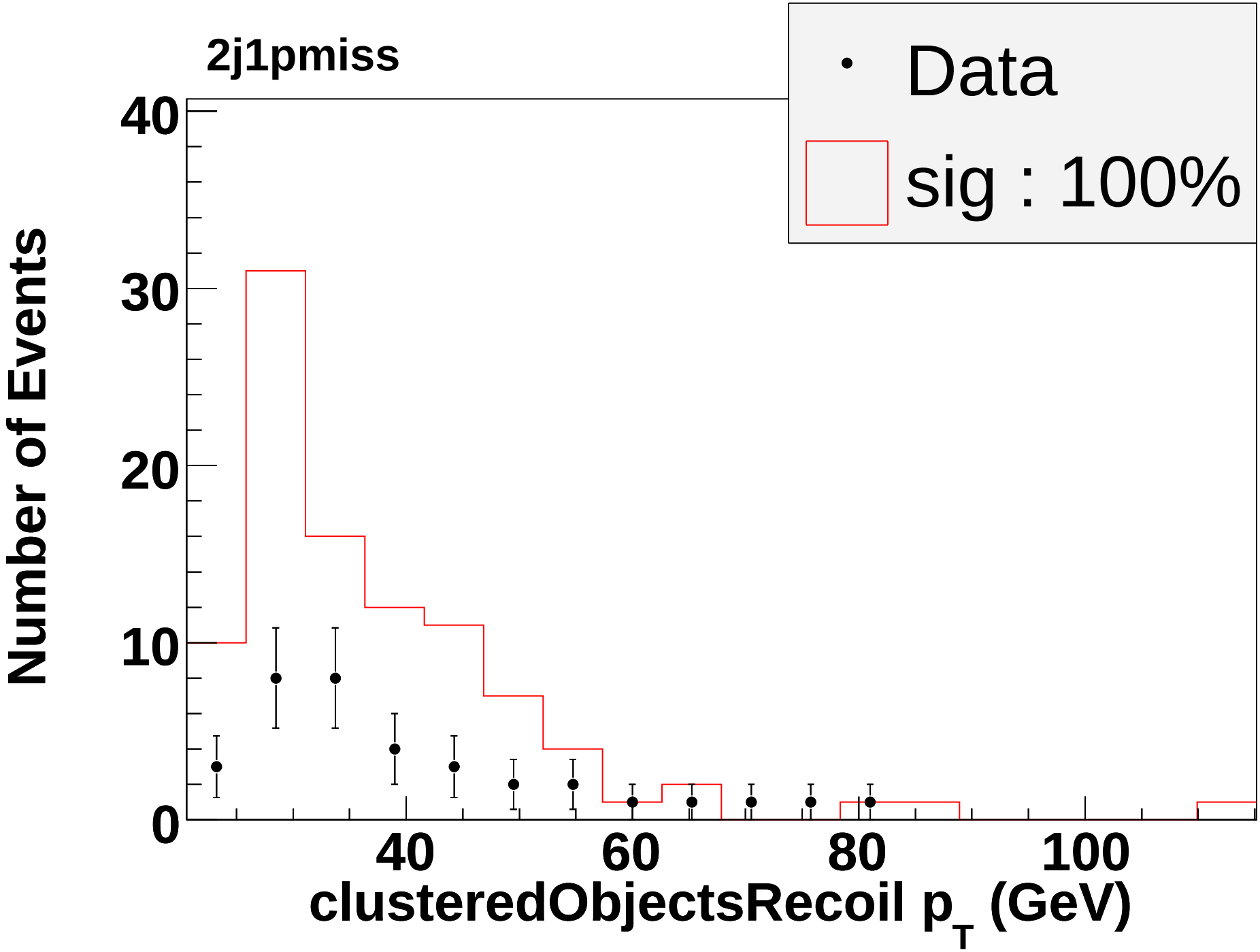

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
200
400
600
M(j1,j2) (GeV)

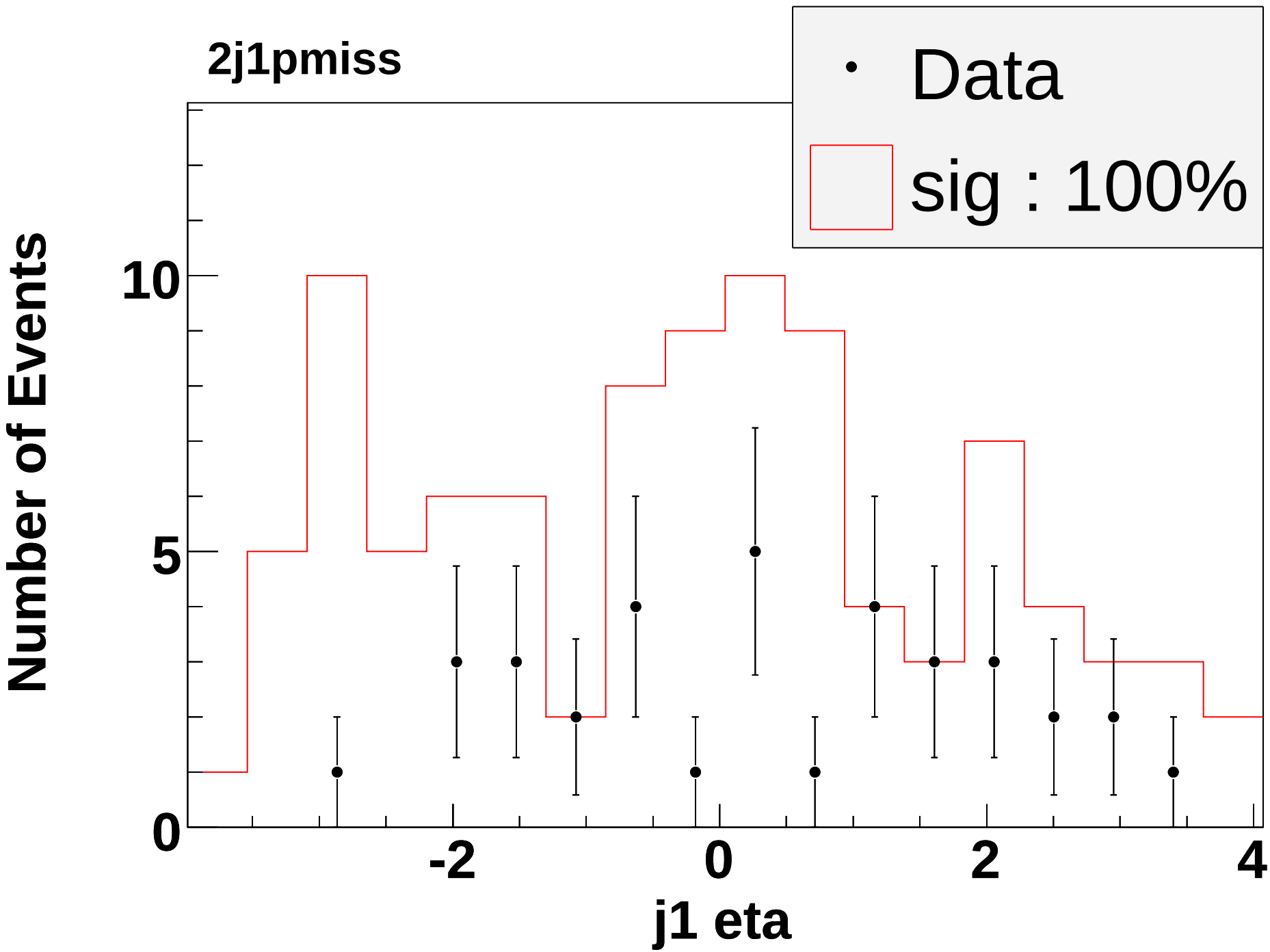

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
0
1
2
3
Δϕ(j1,j2) (radians)

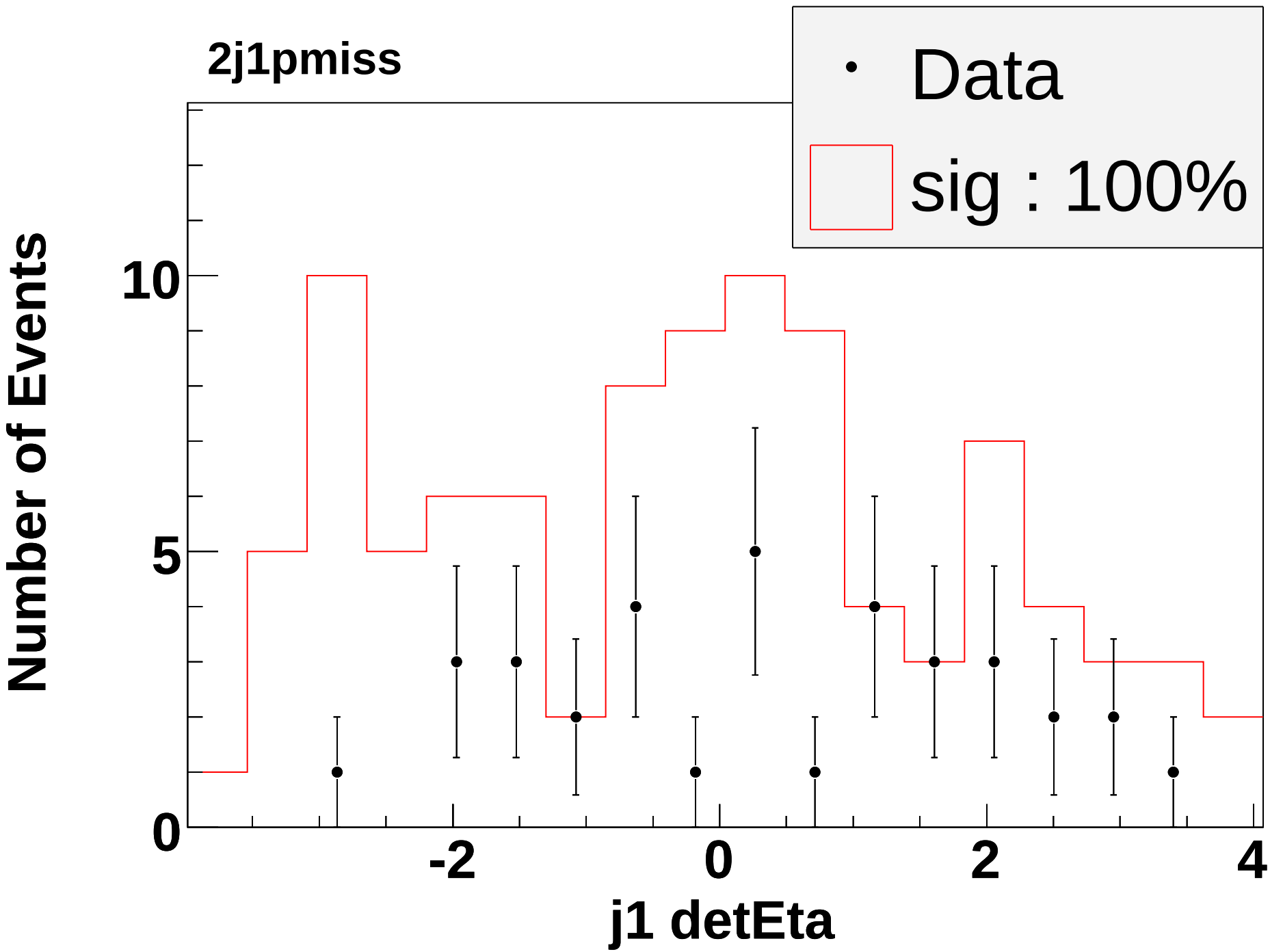

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
100
200
300
Mt(j2,pmiss) (GeV)

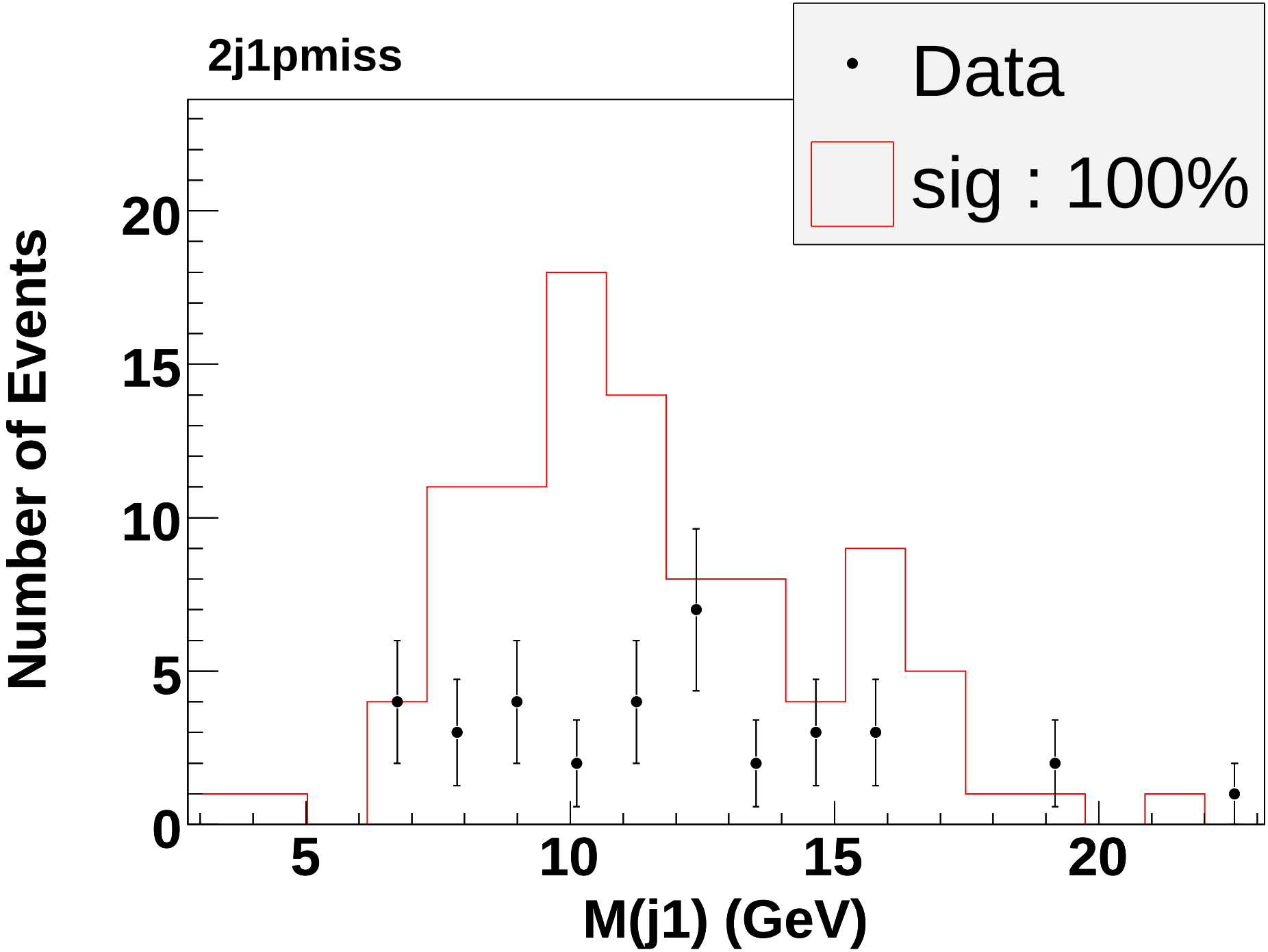

2j1pmiss
Data
sig : 100%
Number of Events
15
10
5
0
0
1
2
3
Δϕ(j2,pmiss) (radians)

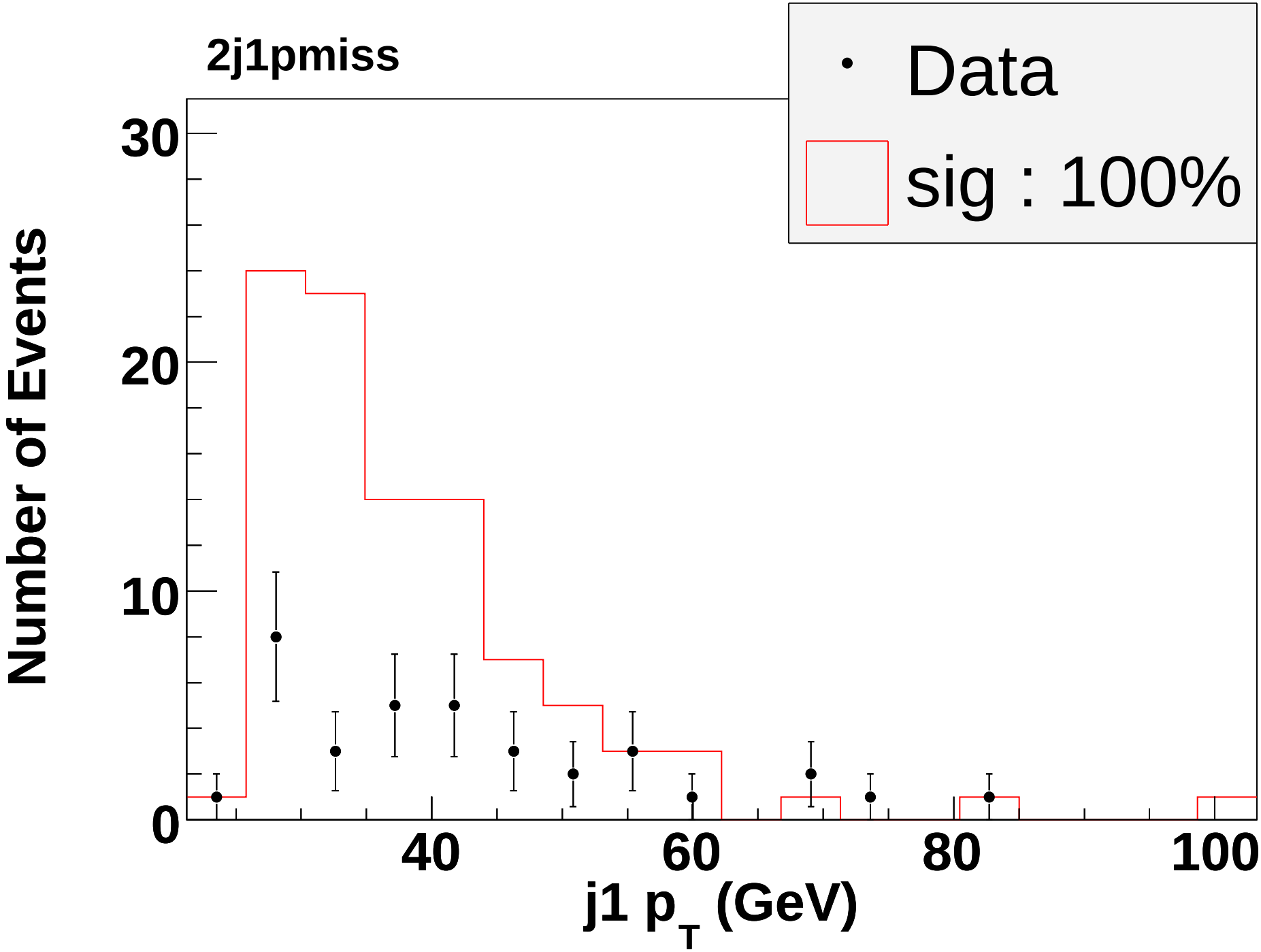

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
40
40
60
80
100
p_T (GeV)

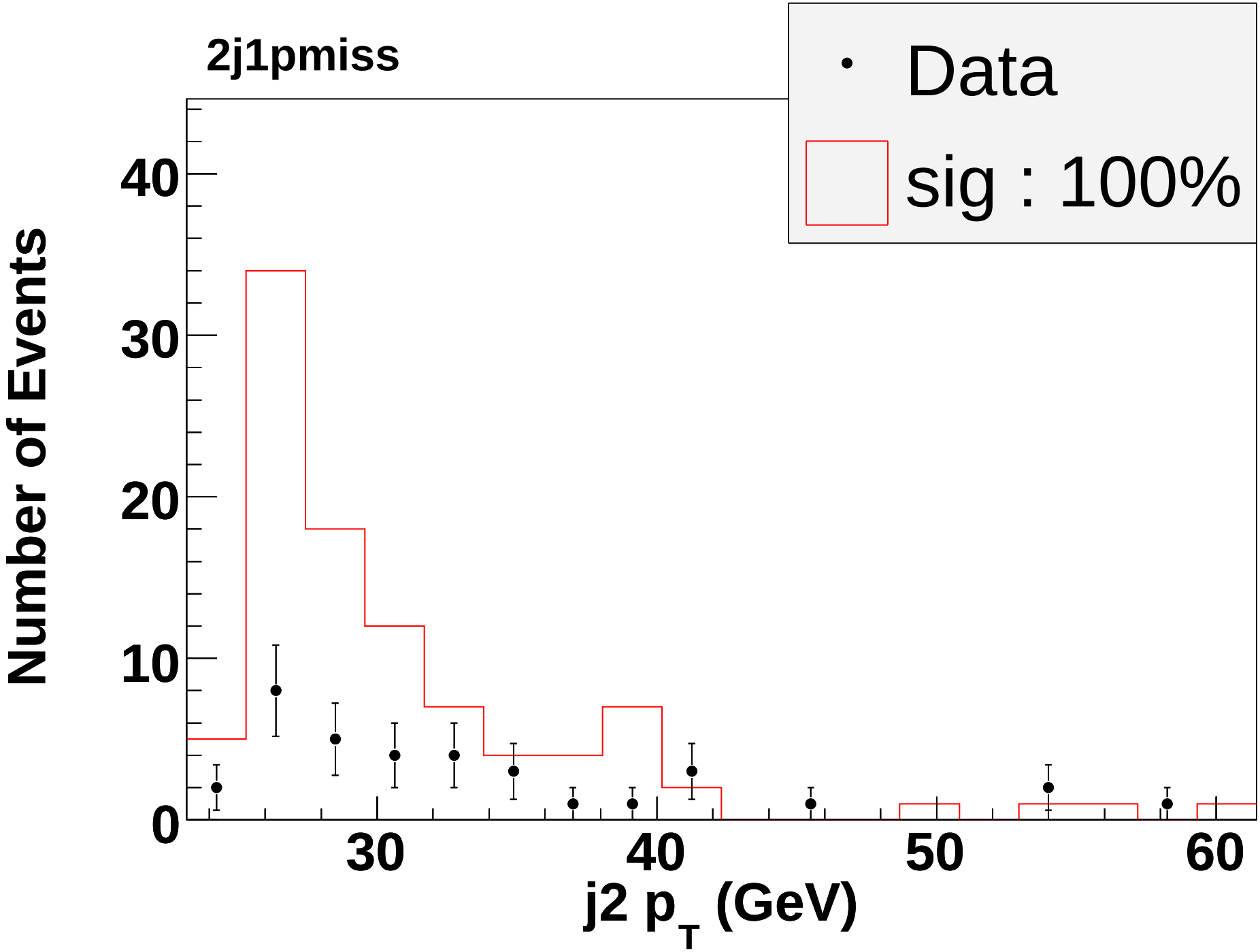

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
40
40
60
80
100
clusteredObjectsRecoil p_T (GeV)

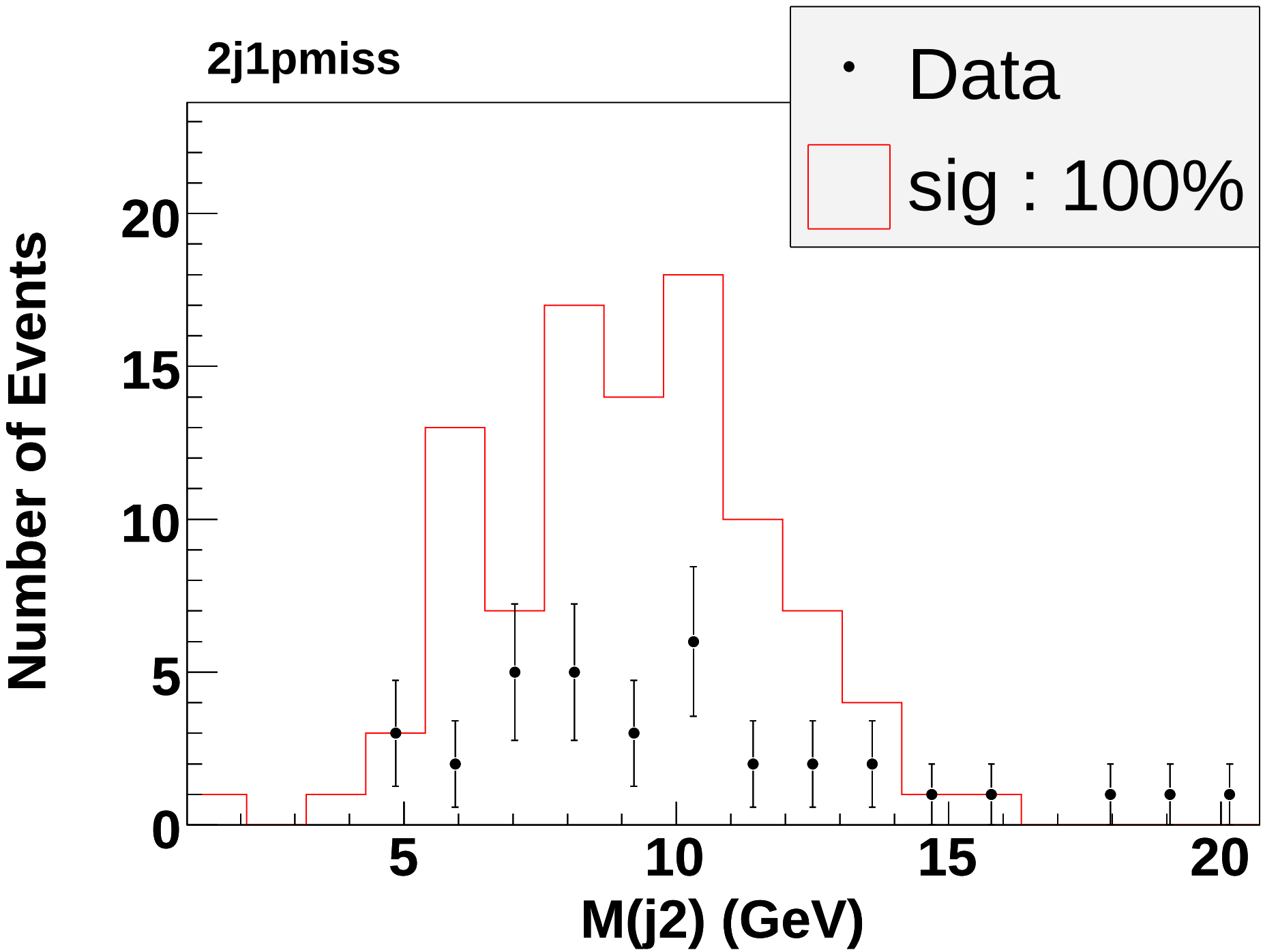

2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-2
0
2
4
j1 eta

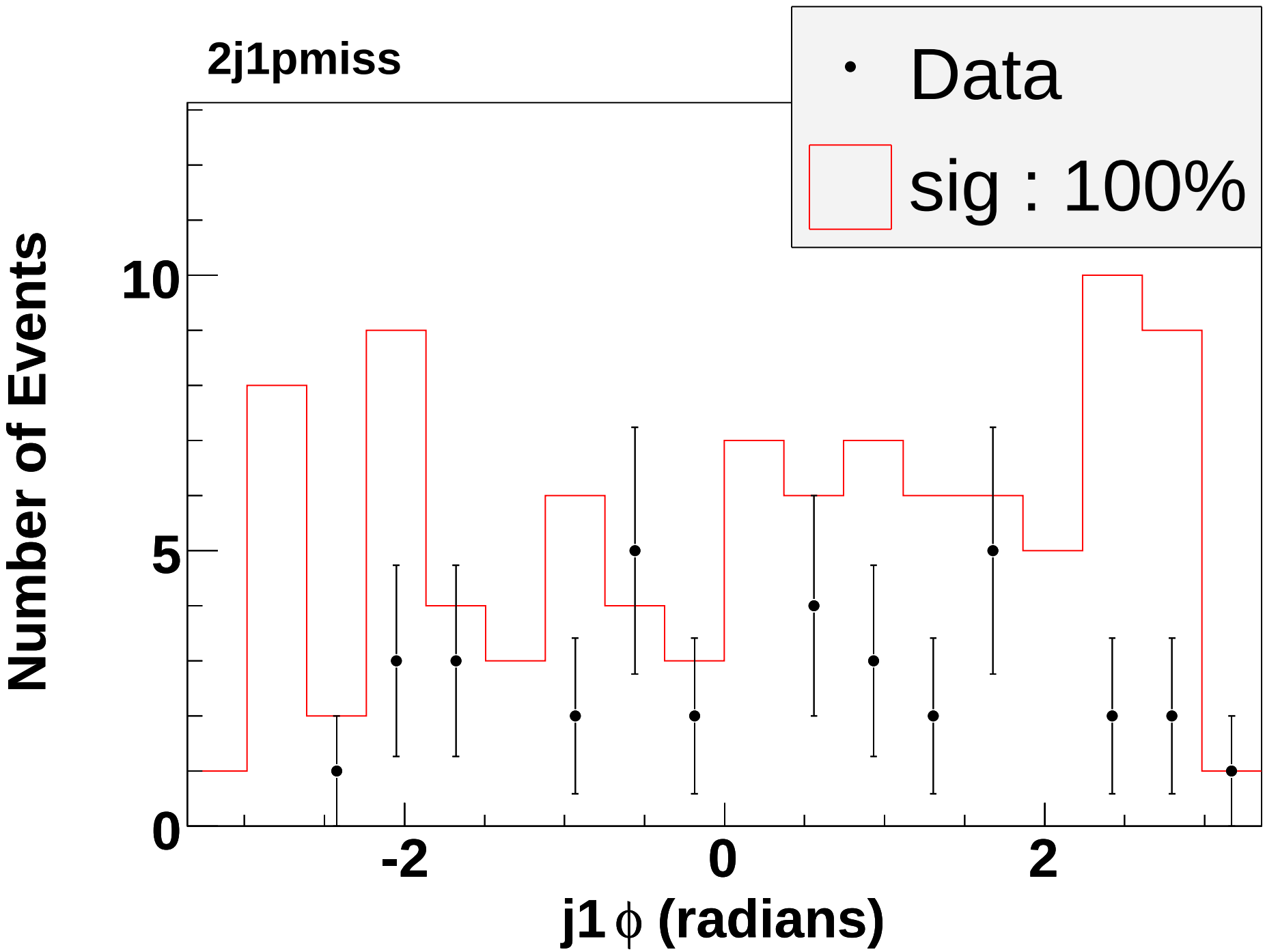

2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-2
0
2
4
j1 detEta

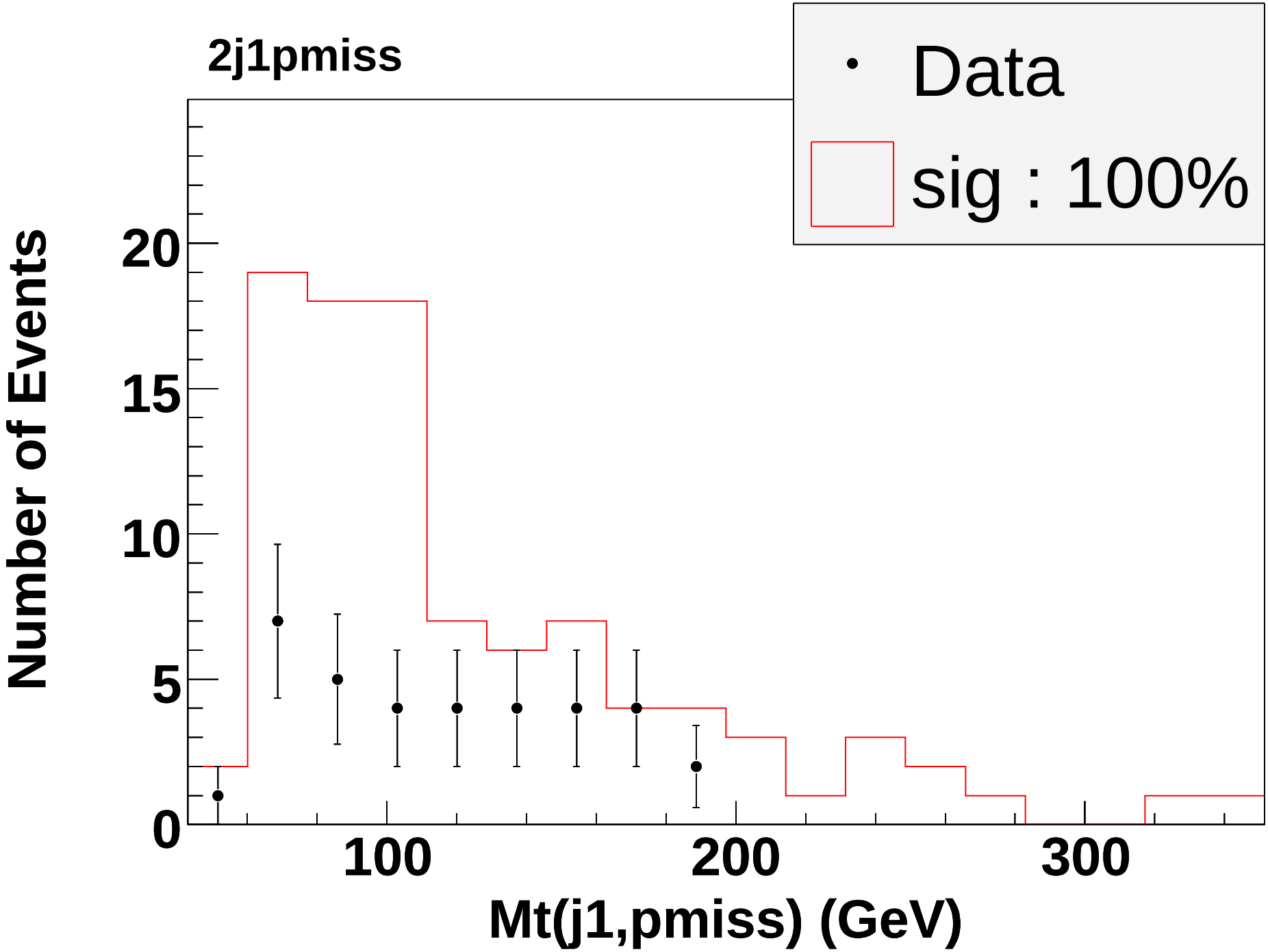

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
5
10
15
20
M(j1) (GeV)

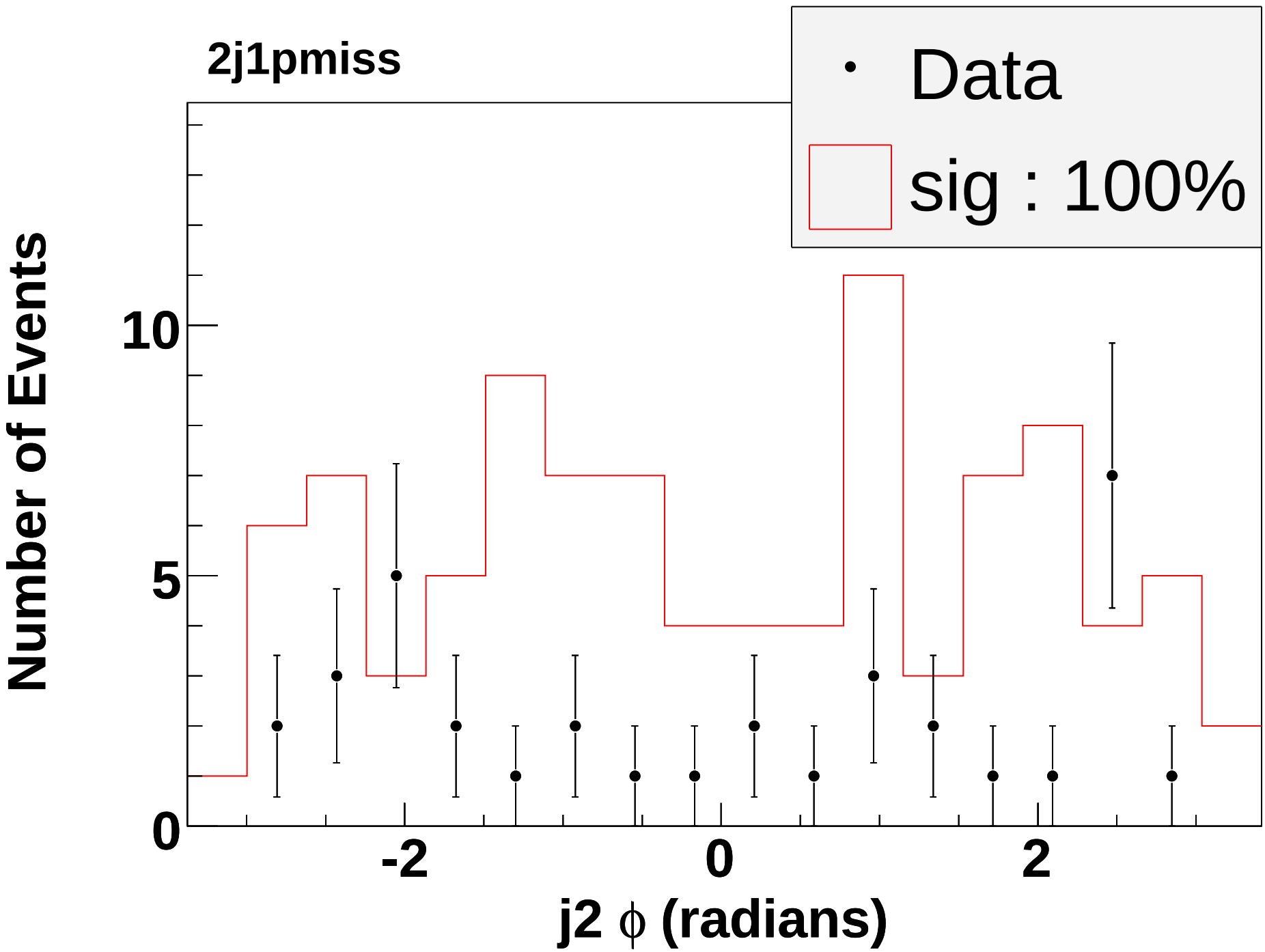

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
40
60
80
100
j1 p_T (GeV)

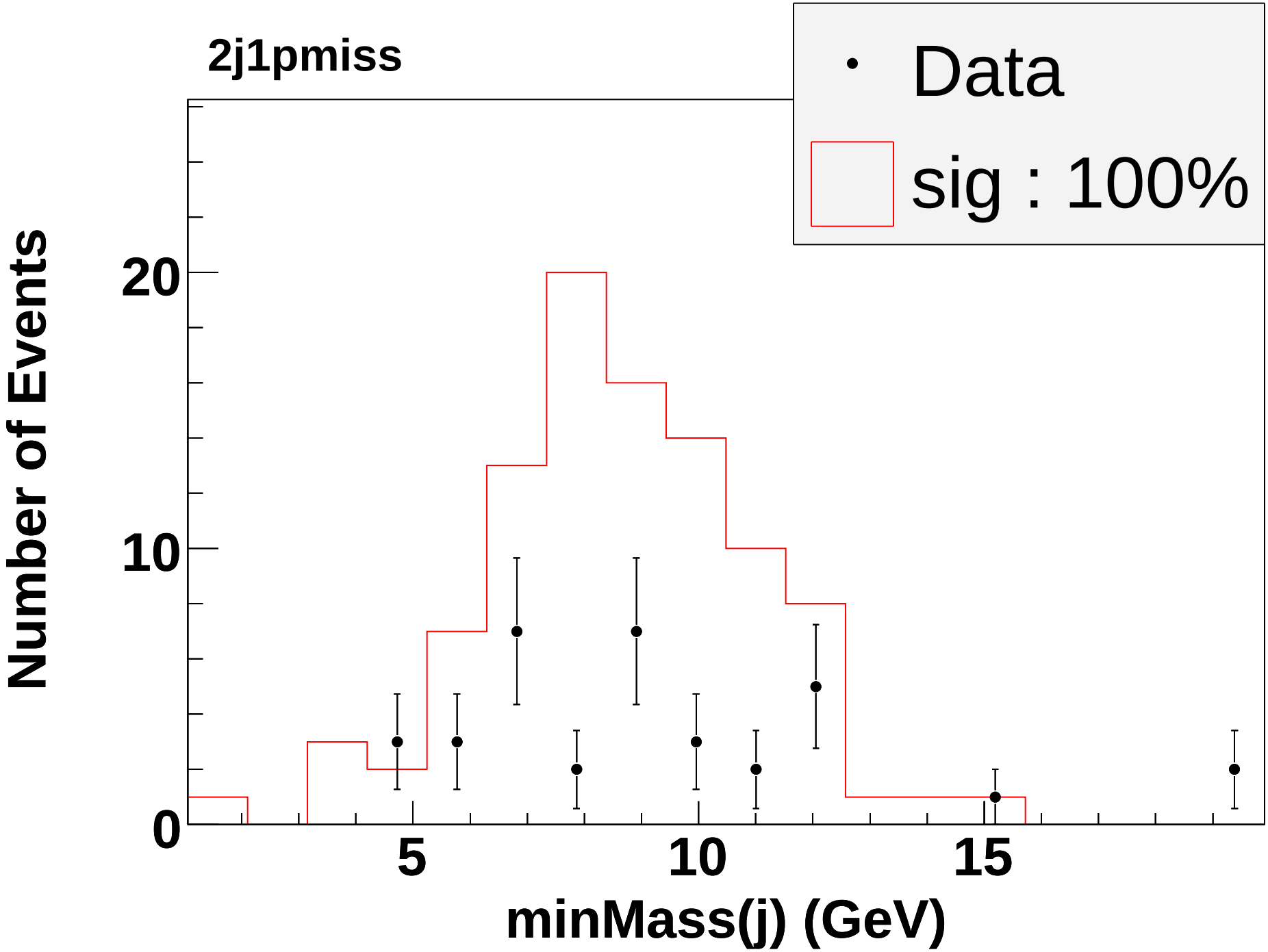

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
30
40
30
40
50
60
j2 p_T (GeV)

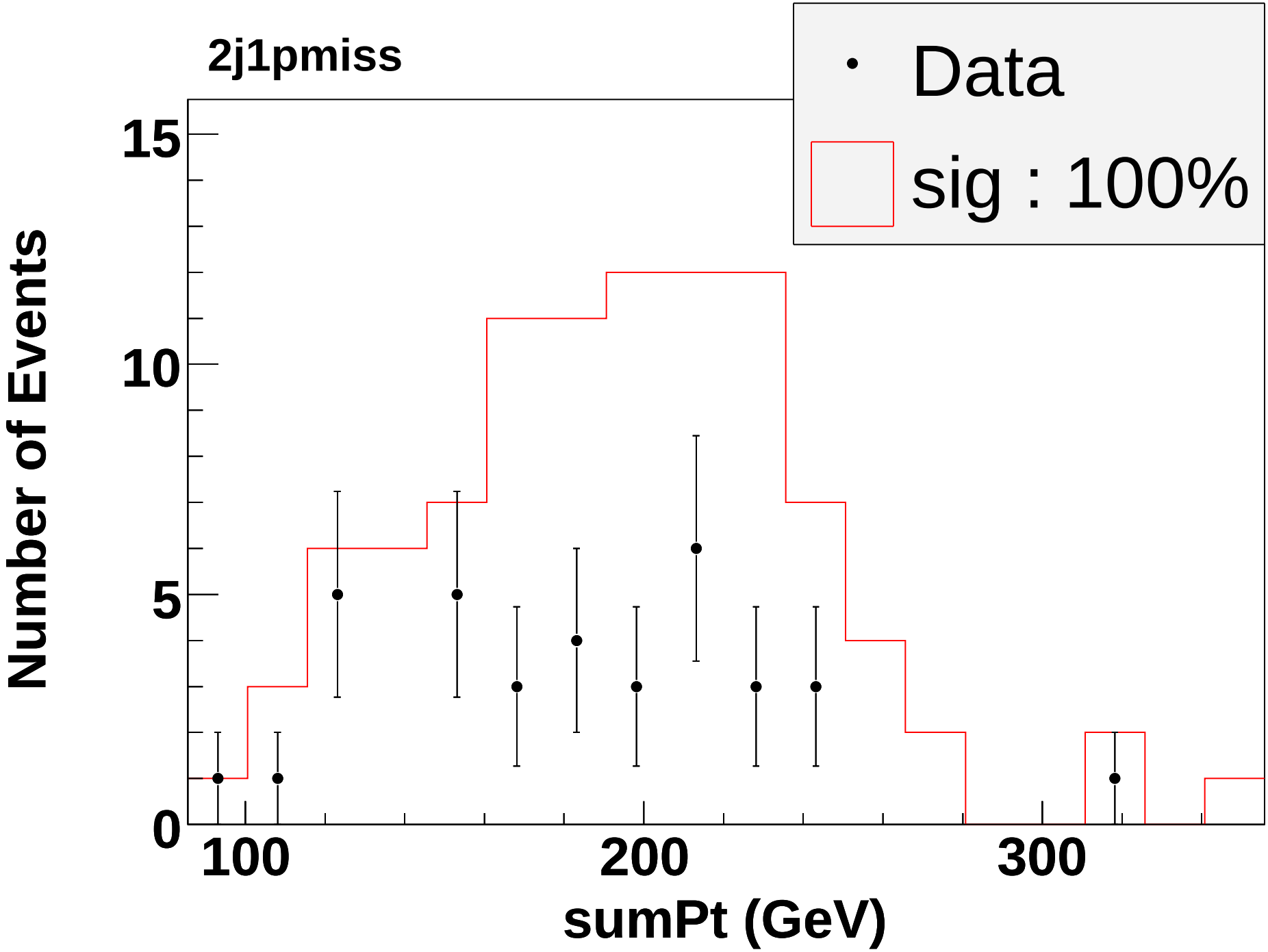

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
5
10
15
20
M(j2) (GeV)

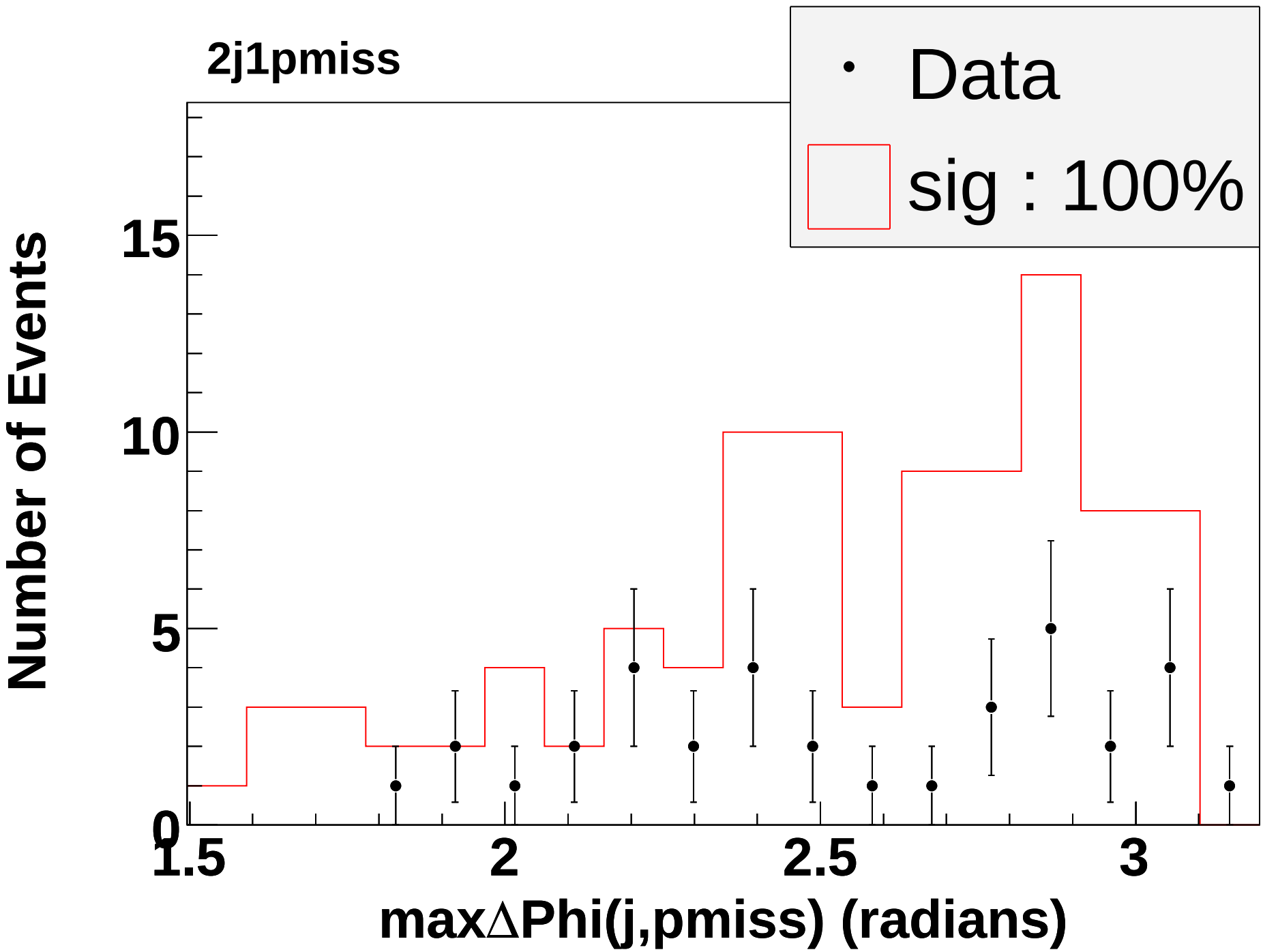

2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-2
0
2
j1 ϕ (radians)

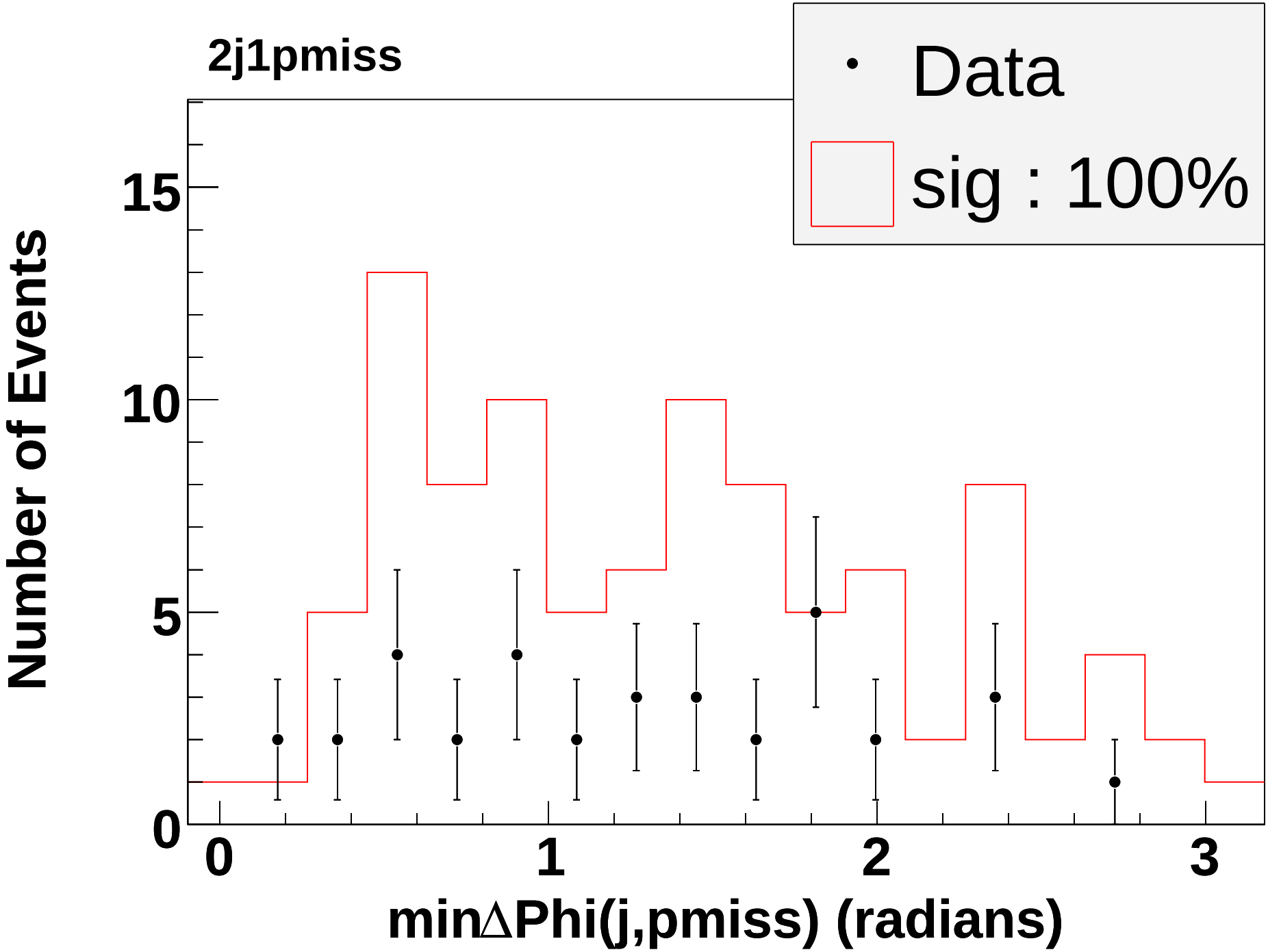

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
100
200
300
Mt(j1,pmiss) (GeV)

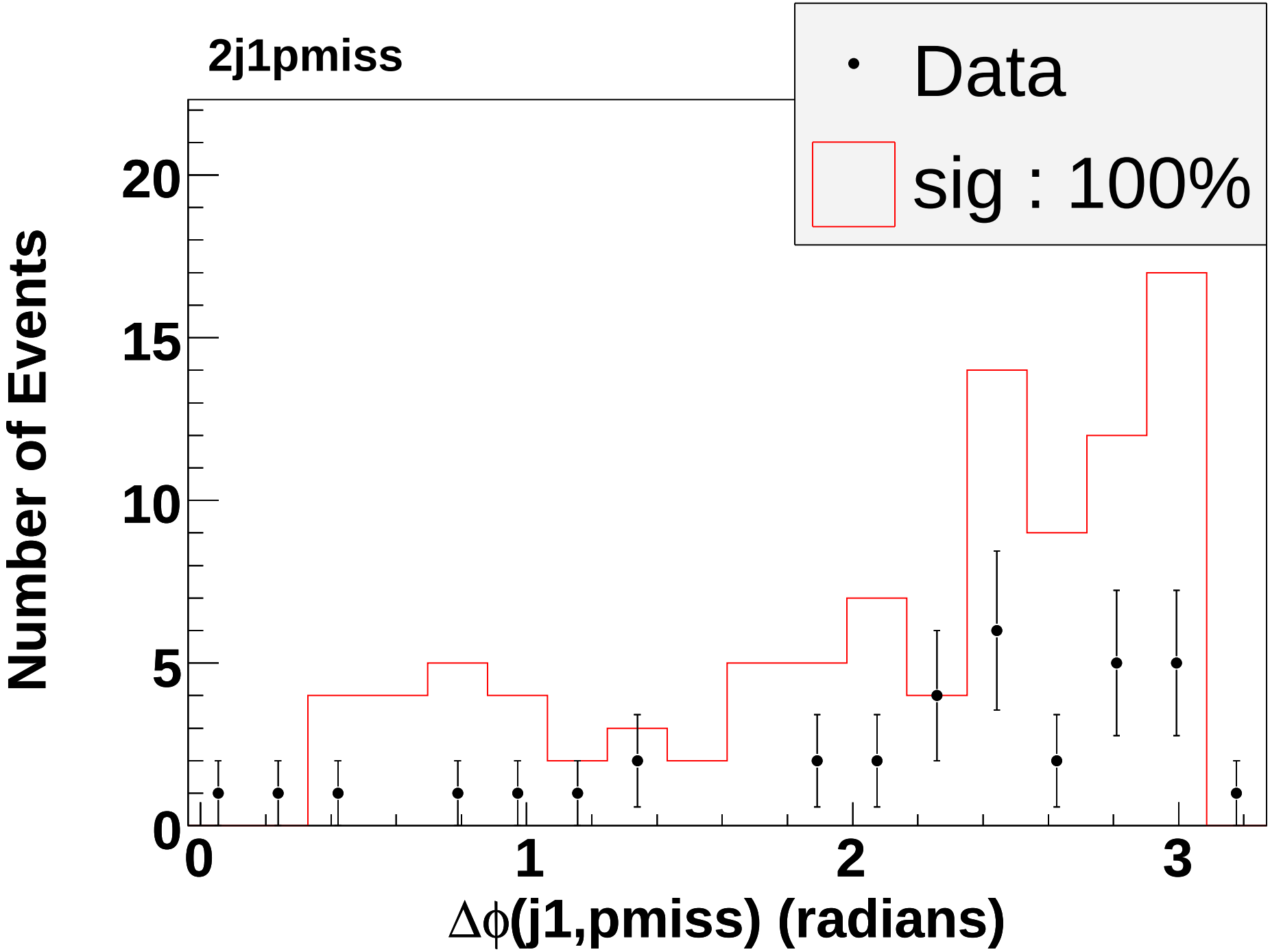

2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-2
0
2
j2 ϕ (radians)

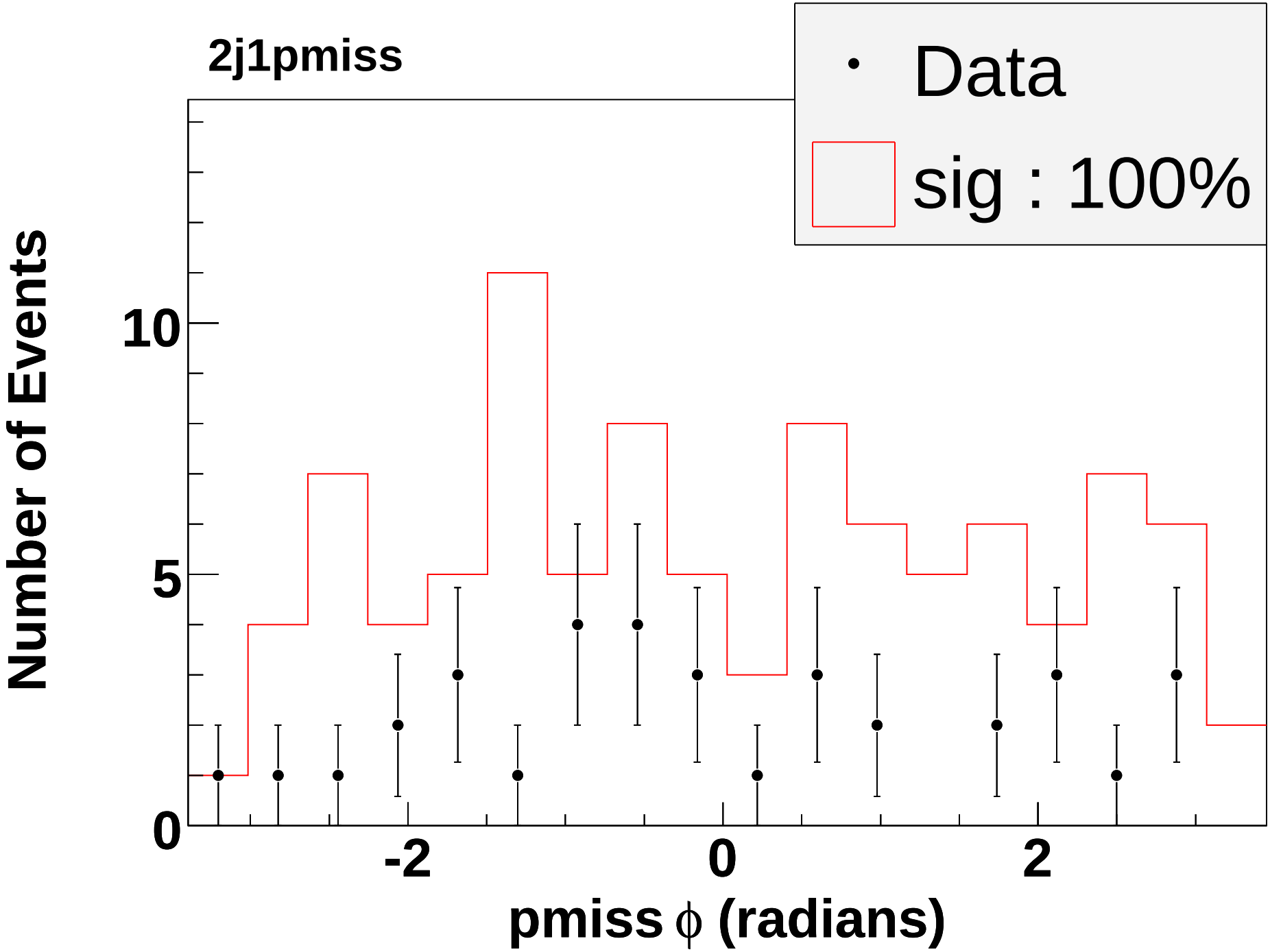

2j1pmiss
Data
sig : 100%
Number of Events
0
10
20
5
10
15
minMass(j) (GeV)

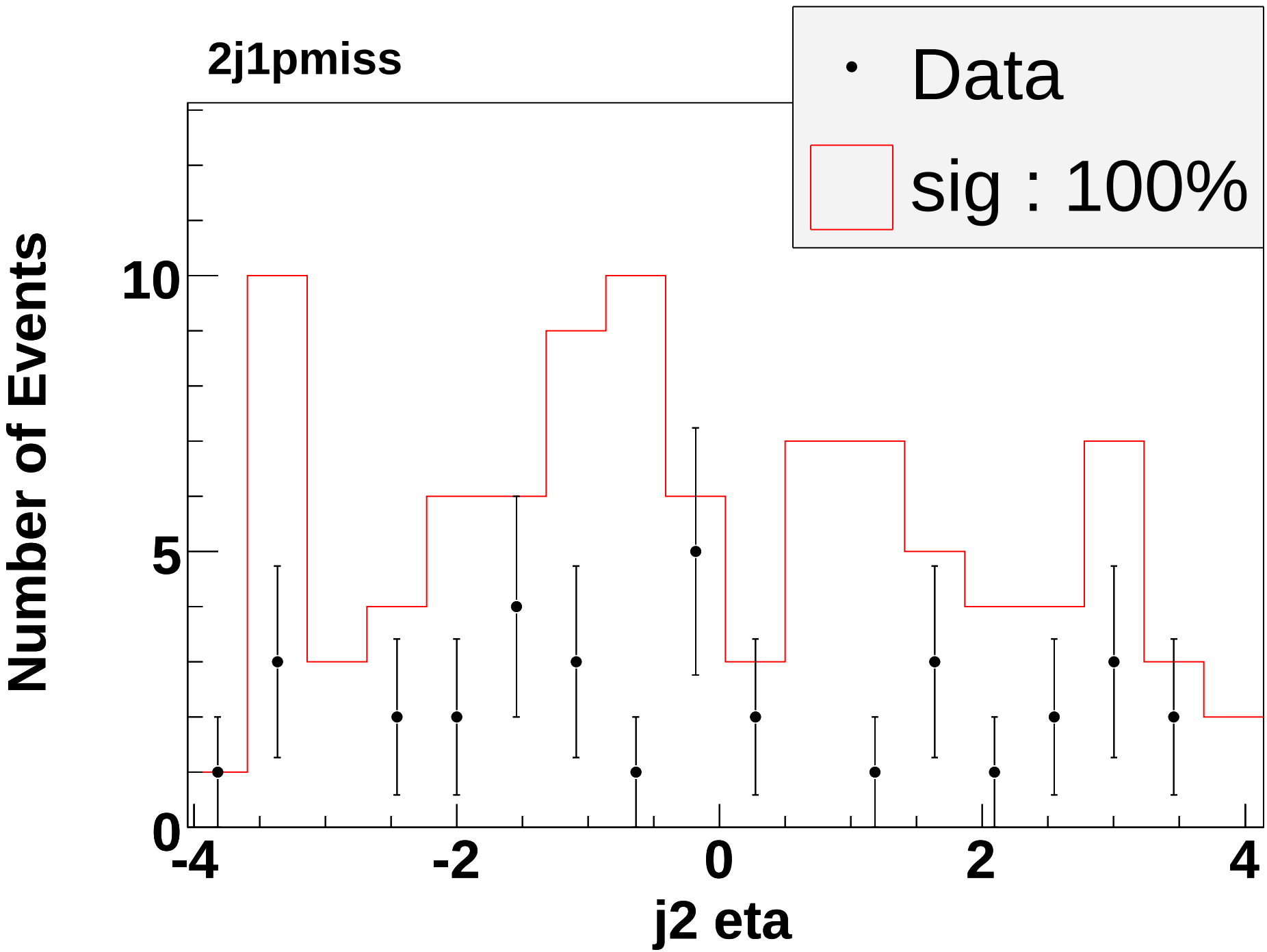

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
100
200
300
sumPt (GeV)

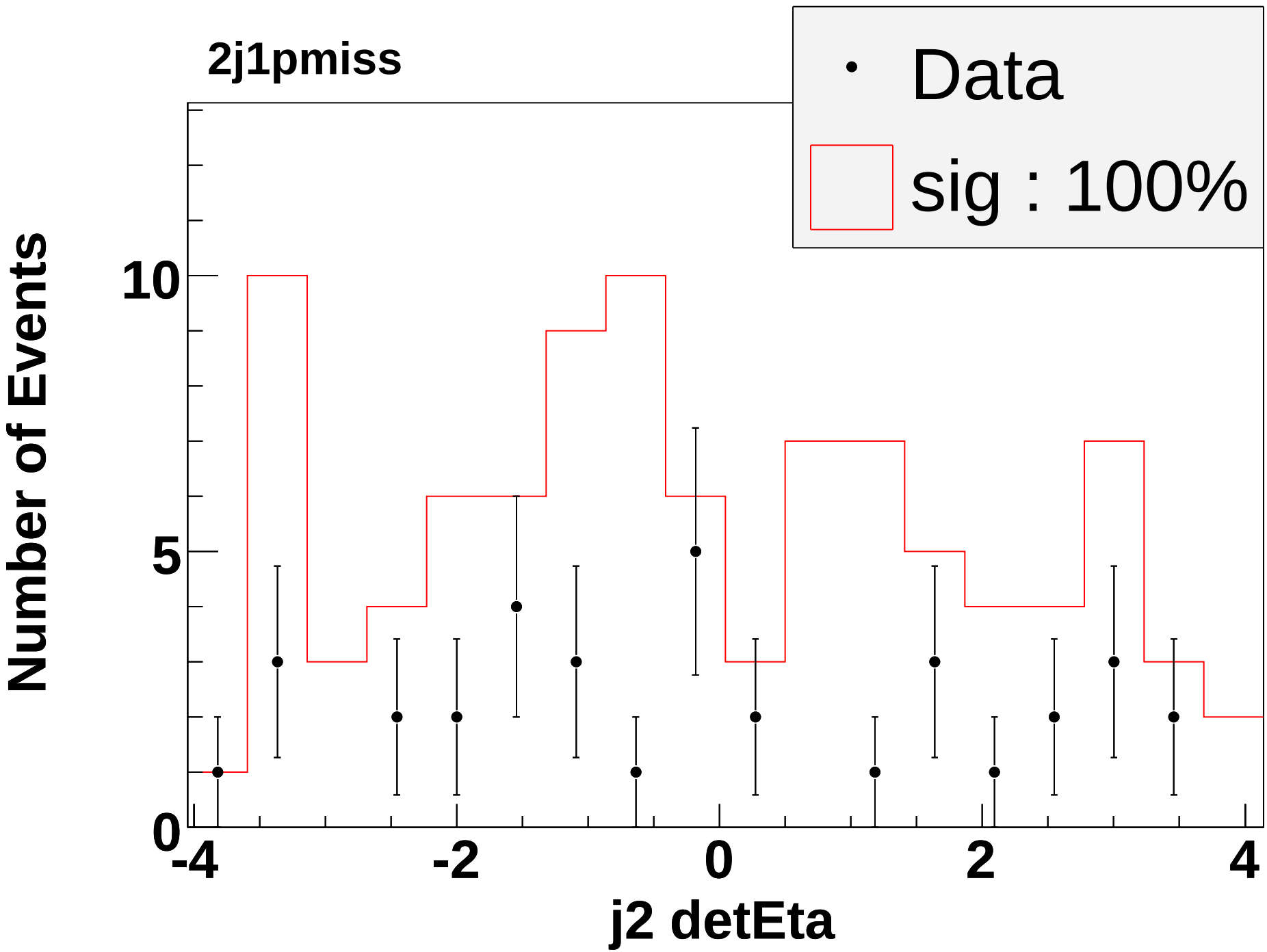

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
1.5
2
2.5
3
maxΔPhi(j,pmiss) (radians)

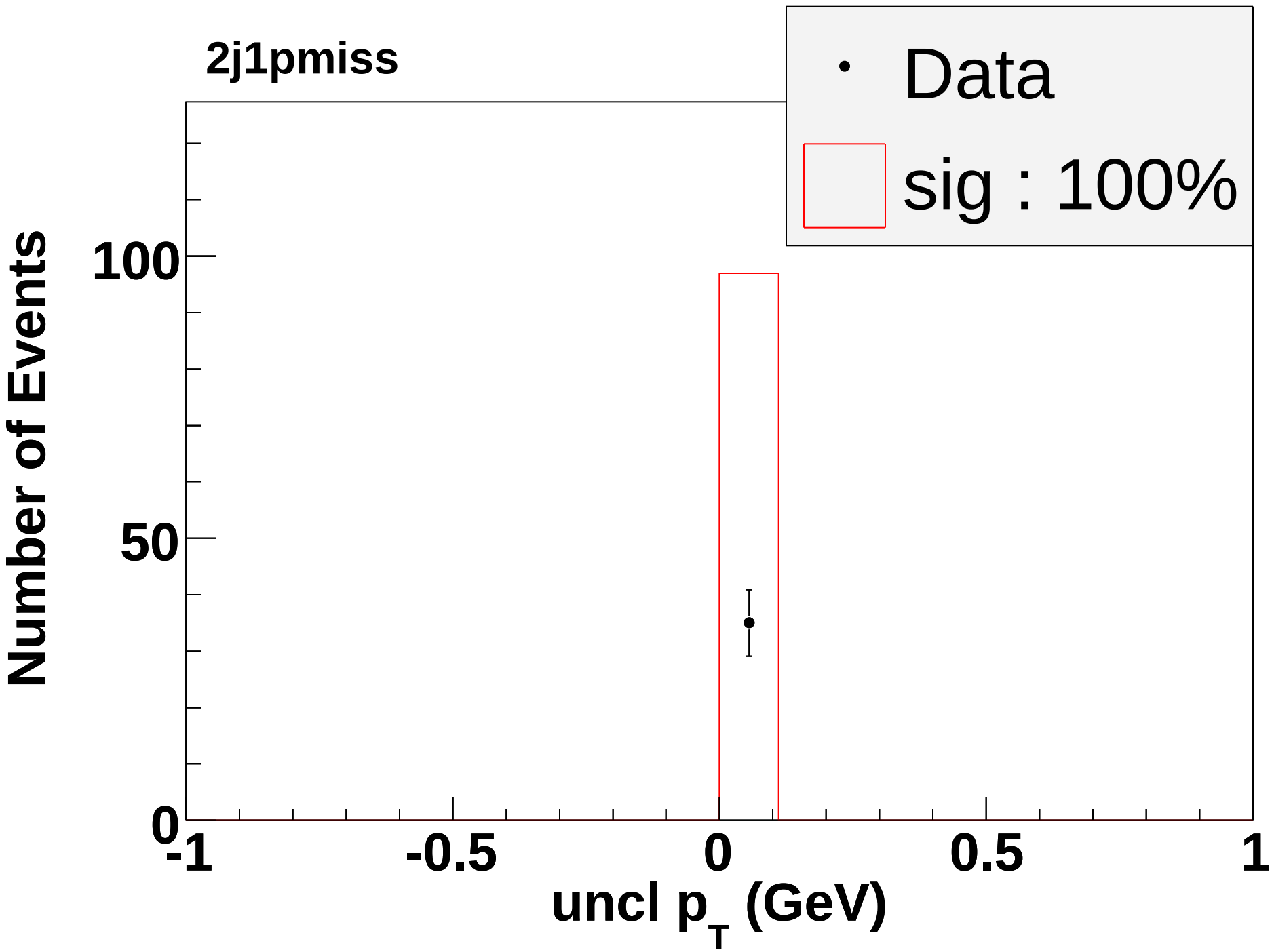

2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
0
1
2
3
minΔPhi(j,pmiss) (radians)


2j1pmiss
Data
sig : 100%
Number of Events
0
5
10
15
20
0
1
2
3
Δϕ(j1,pmiss) (radians)


2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-2
0
2
pmiss ϕ (radians)


2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-4
-2
0
2
4
j2 eta


2j1pmiss
Data
sig : 100%
Number of Events
10
5
0
-4
-2
0
2
4
j2 detEta


2j1pmiss
Data
sig : 100%
Number of Events
100
50
0
-1
-0.5
0
0.5
1
uncl p_T (GeV)