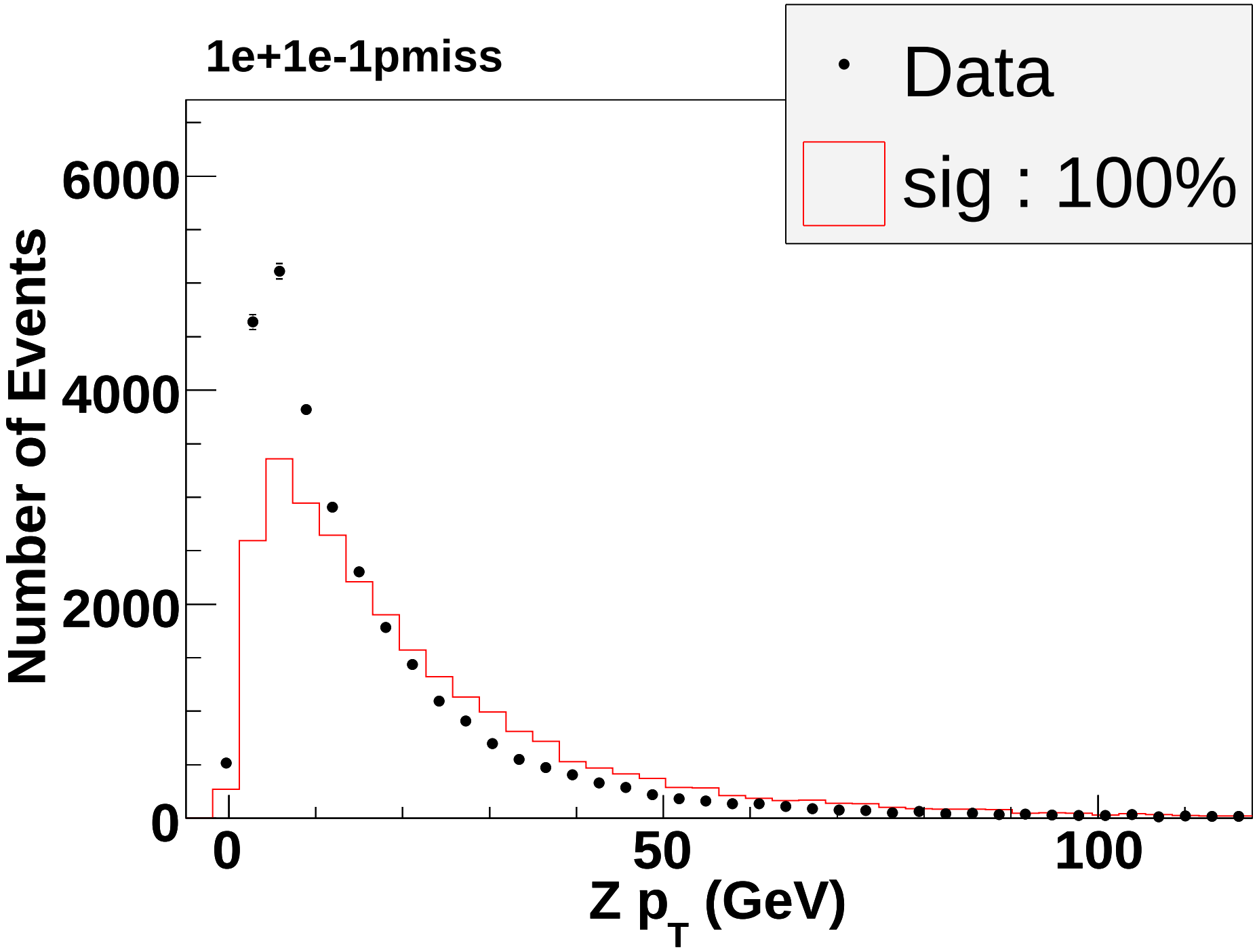
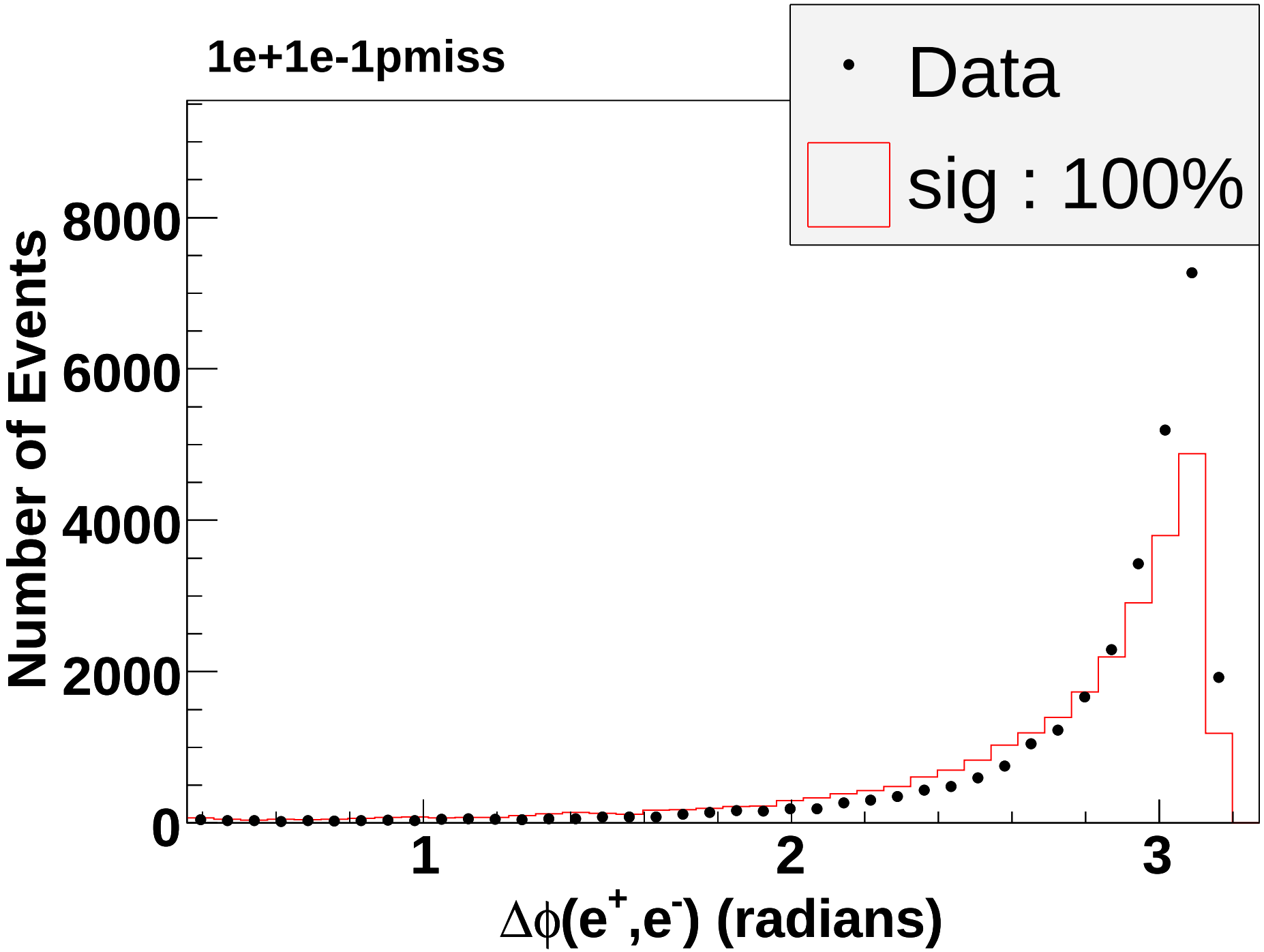
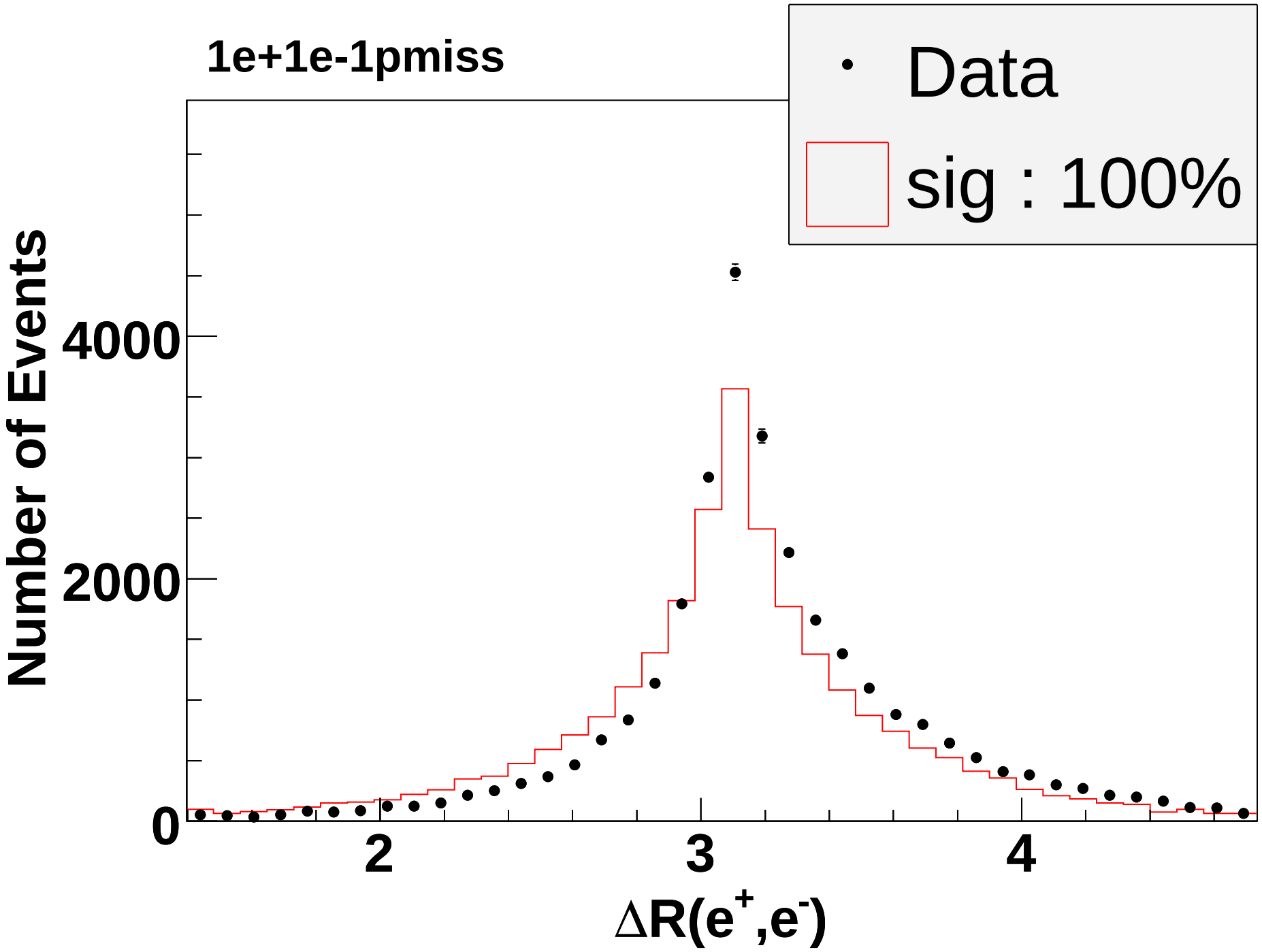
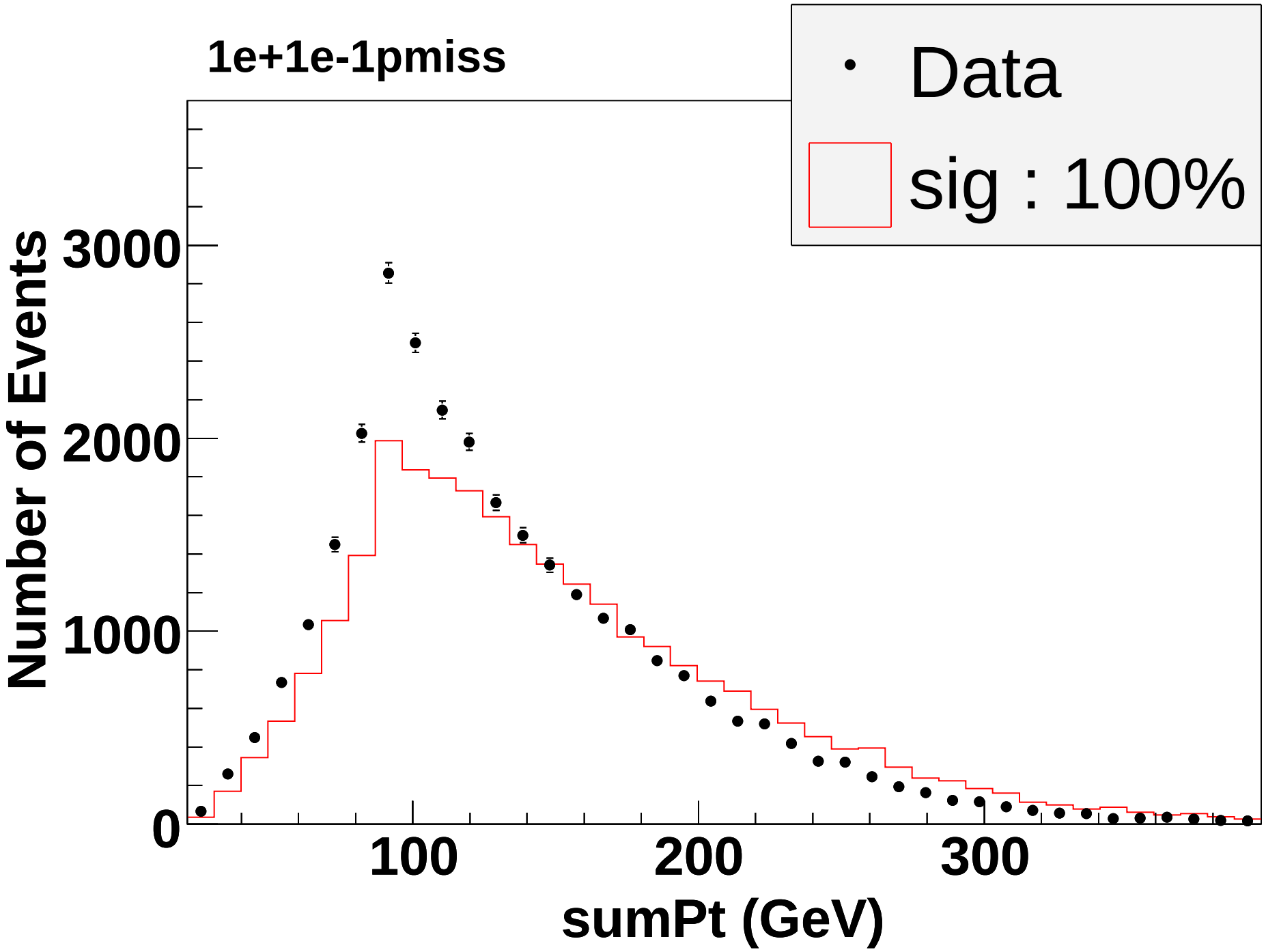
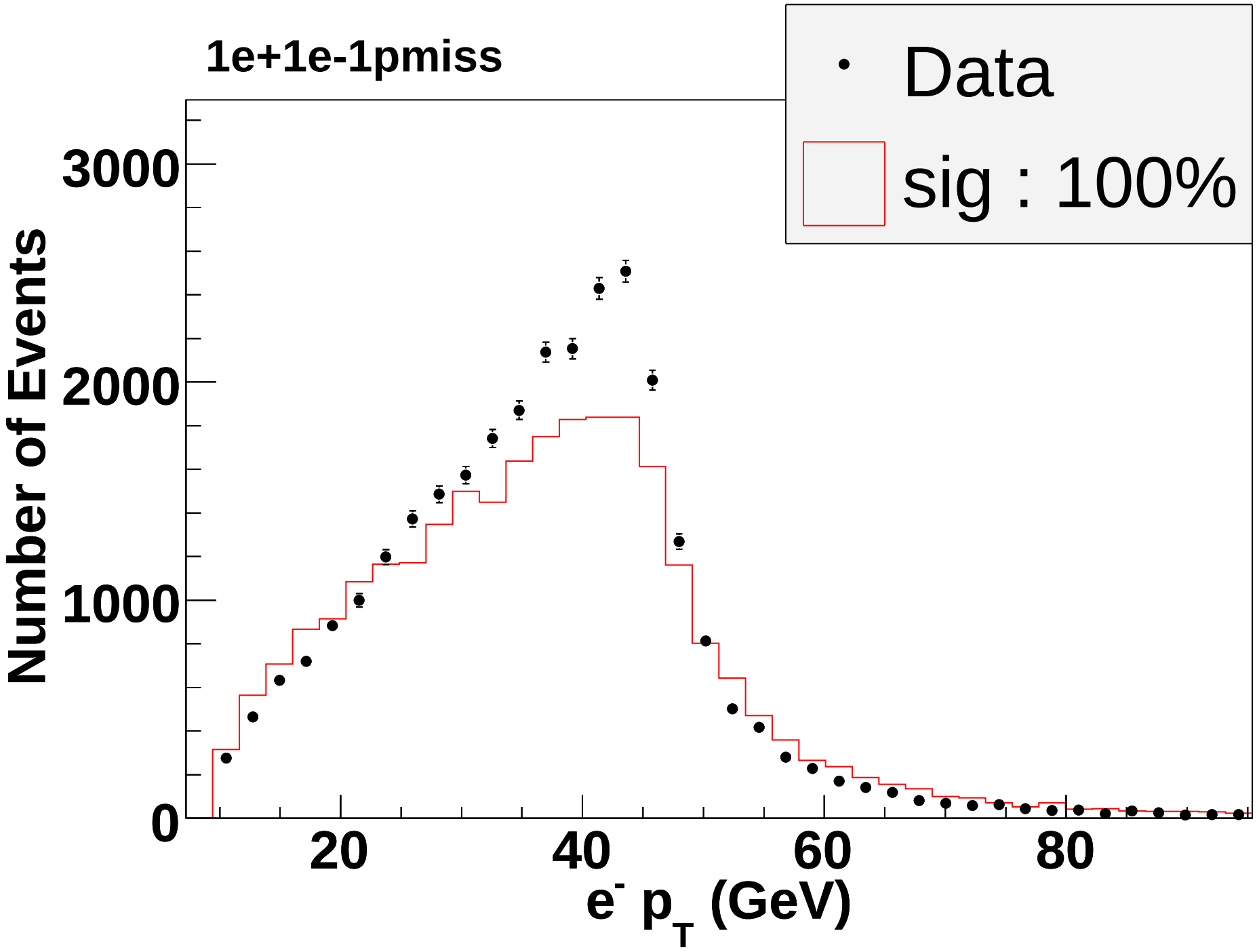
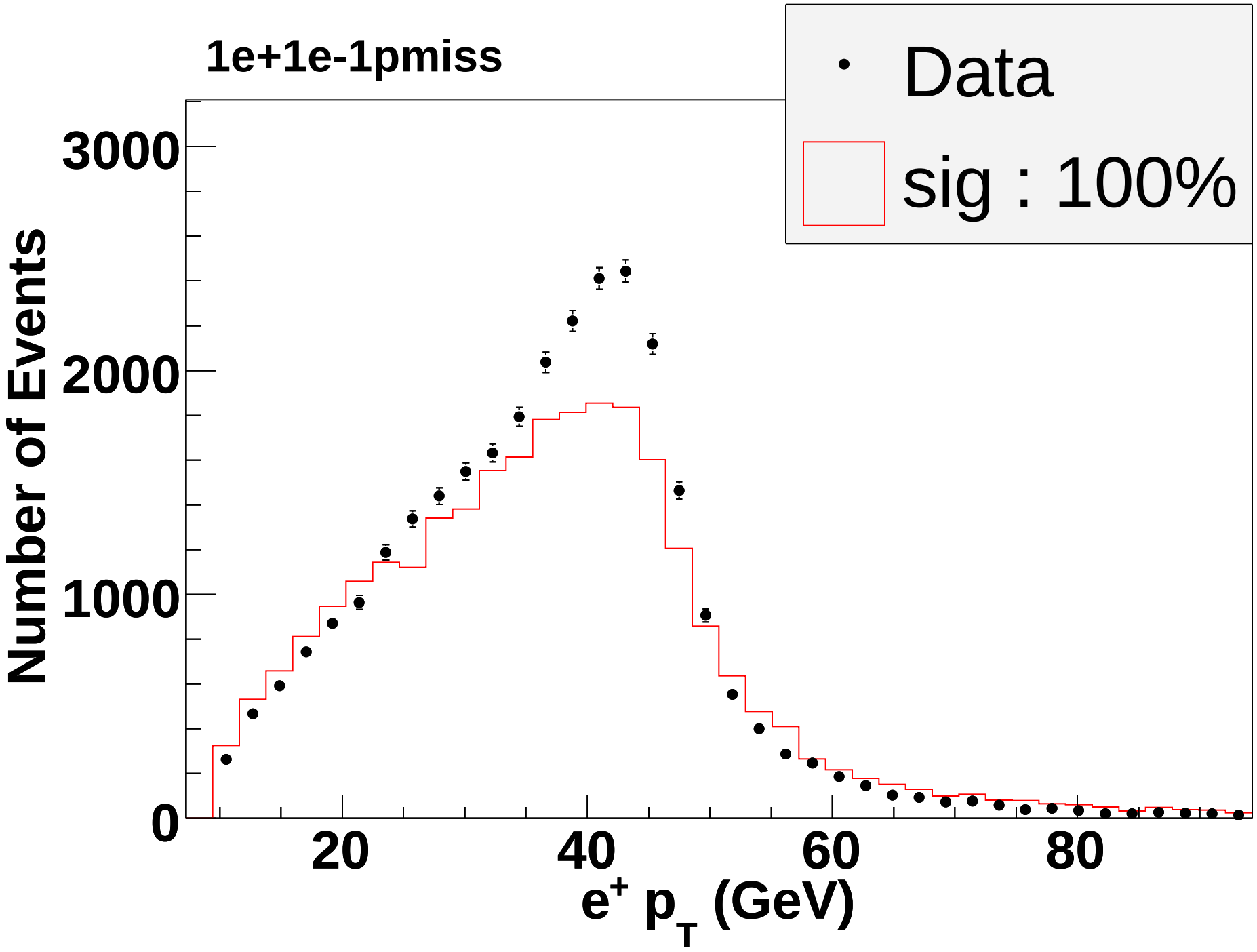

1e+1e-1pmiss
Data
sig : 100%
Number of Events
6000
4000
2000
0
0
50
100
Z p_T (GeV)

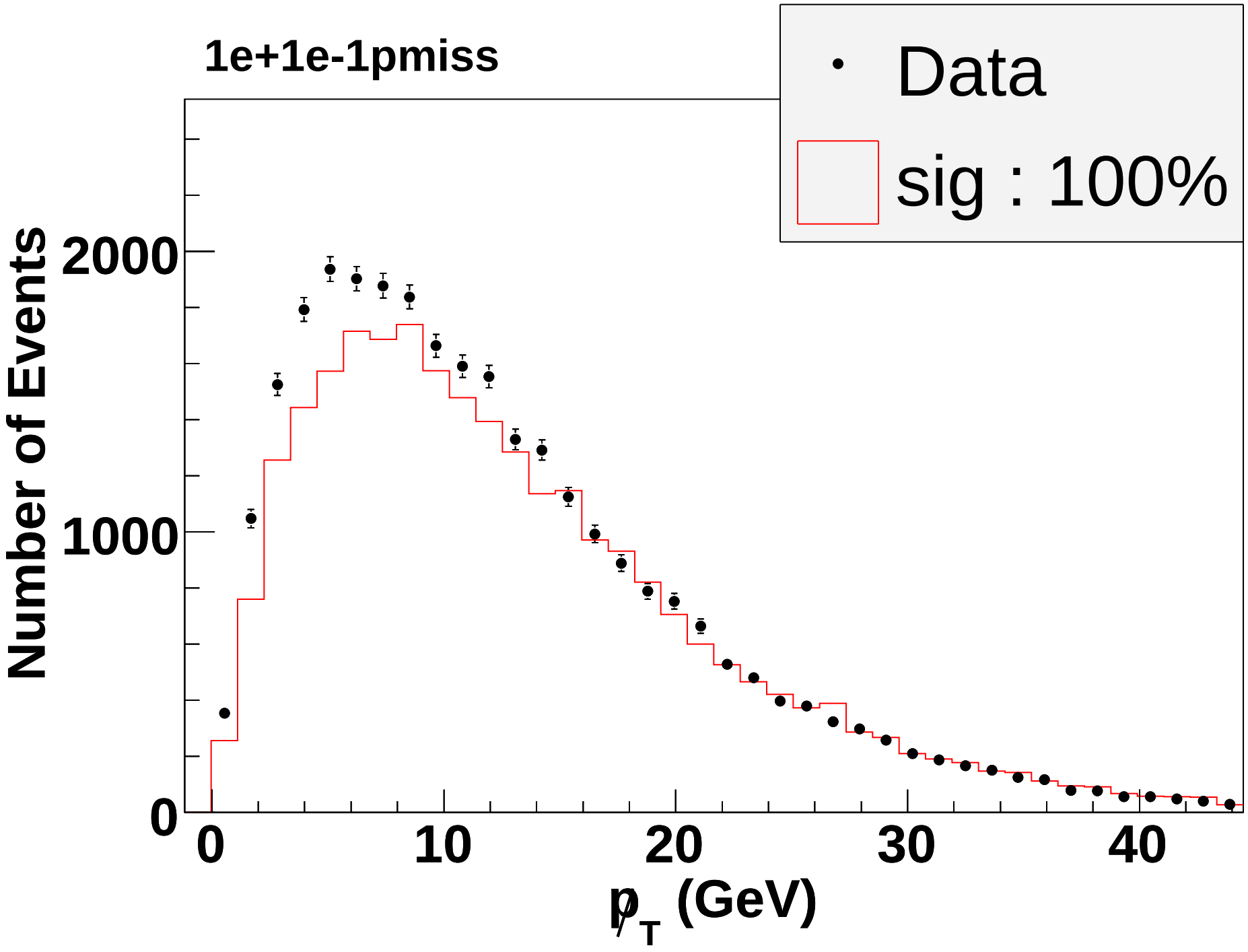

1e+1e-1pmiss
Data
sig : 100%
Number of Events
8000
6000
4000
2000
0
1
2
3
Δφ(e+,e-) (radians)

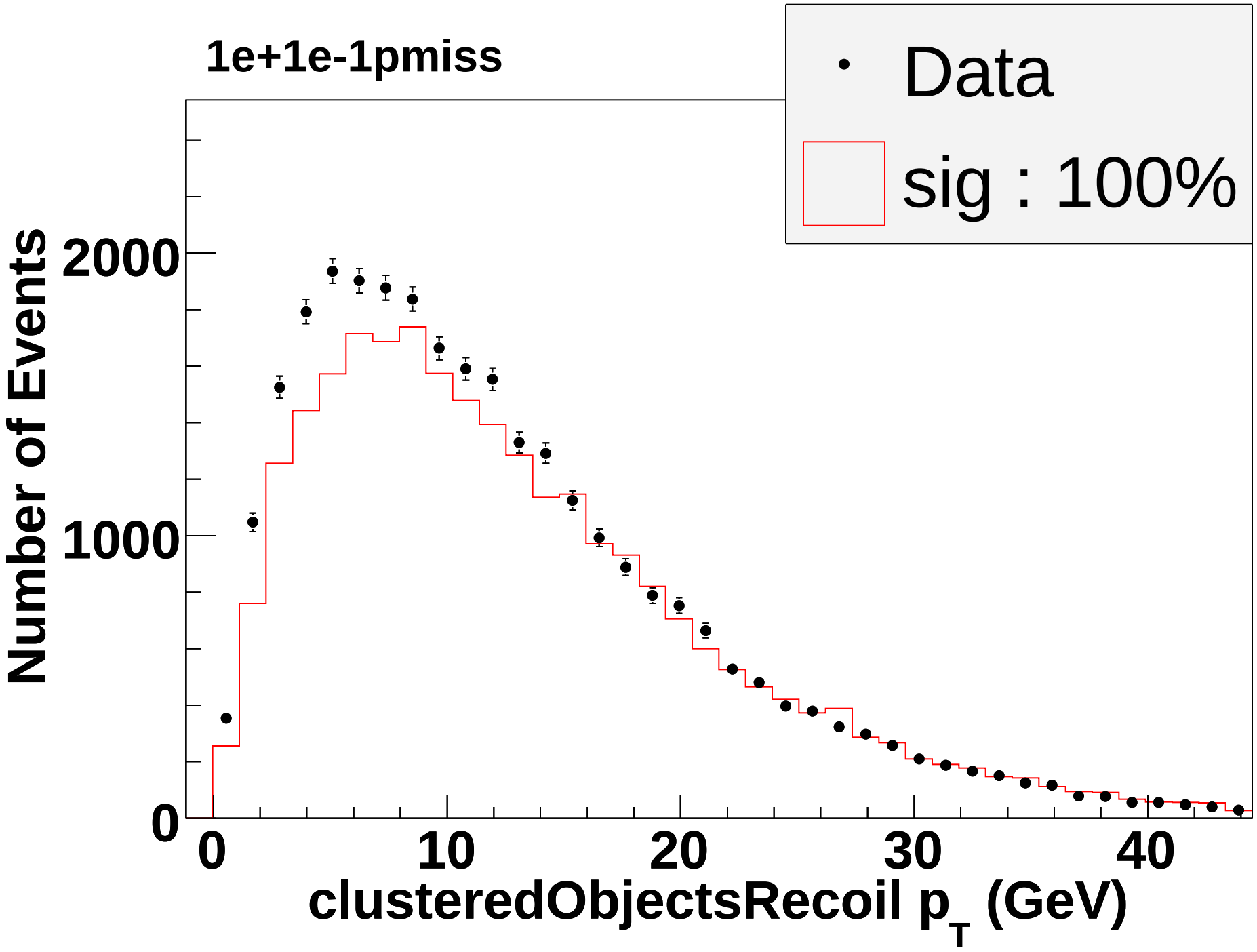

1e+1e-1pmiss
Data
sig : 100%
Number of Events
4000
2000
0
2
3
4
ΔR(e+,e-)

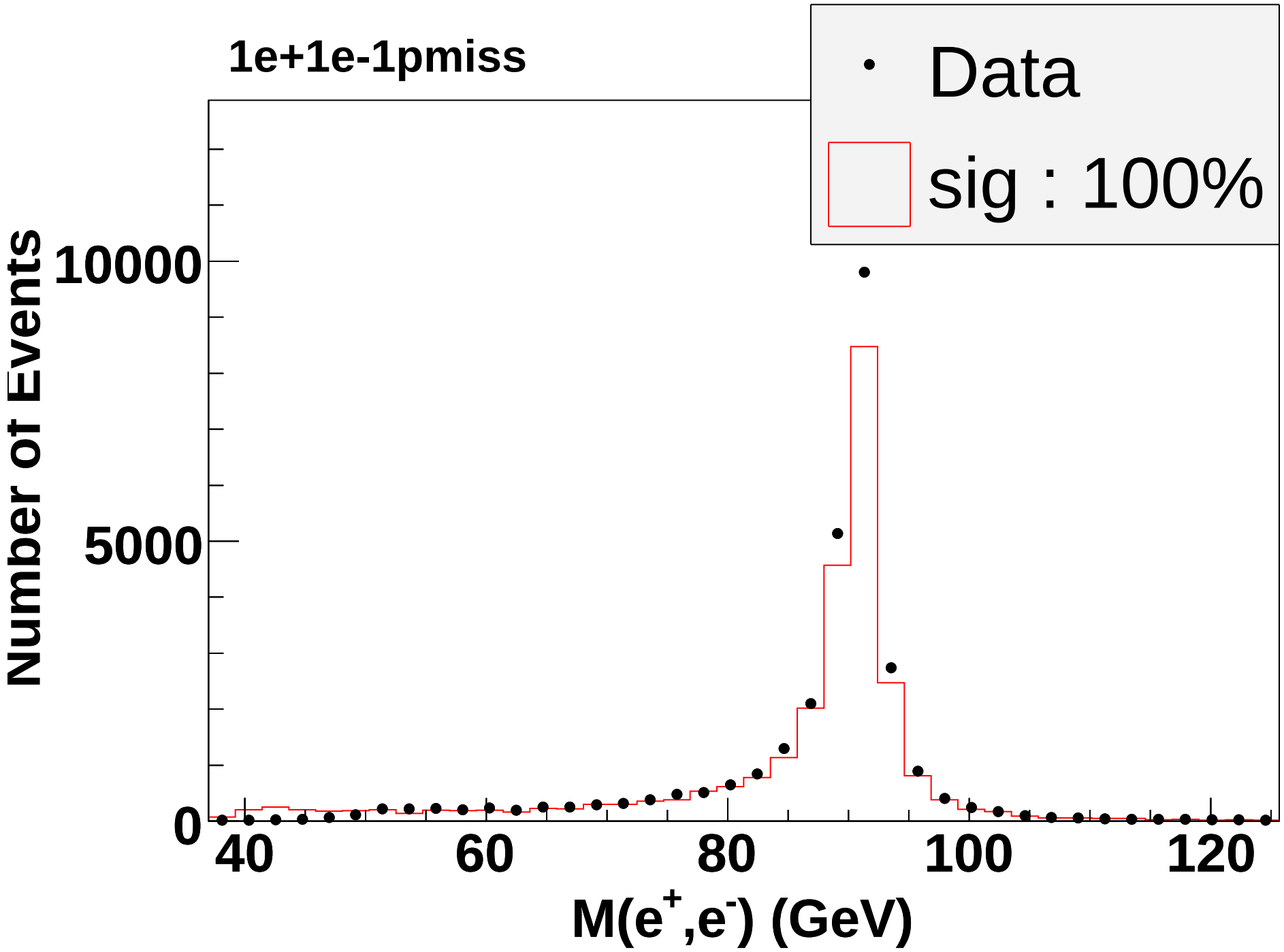

1e+1e-1pmiss
Data
sig : 100%
Number of Events
3000
2000
1000
0
100
200
300
sumPt (GeV)

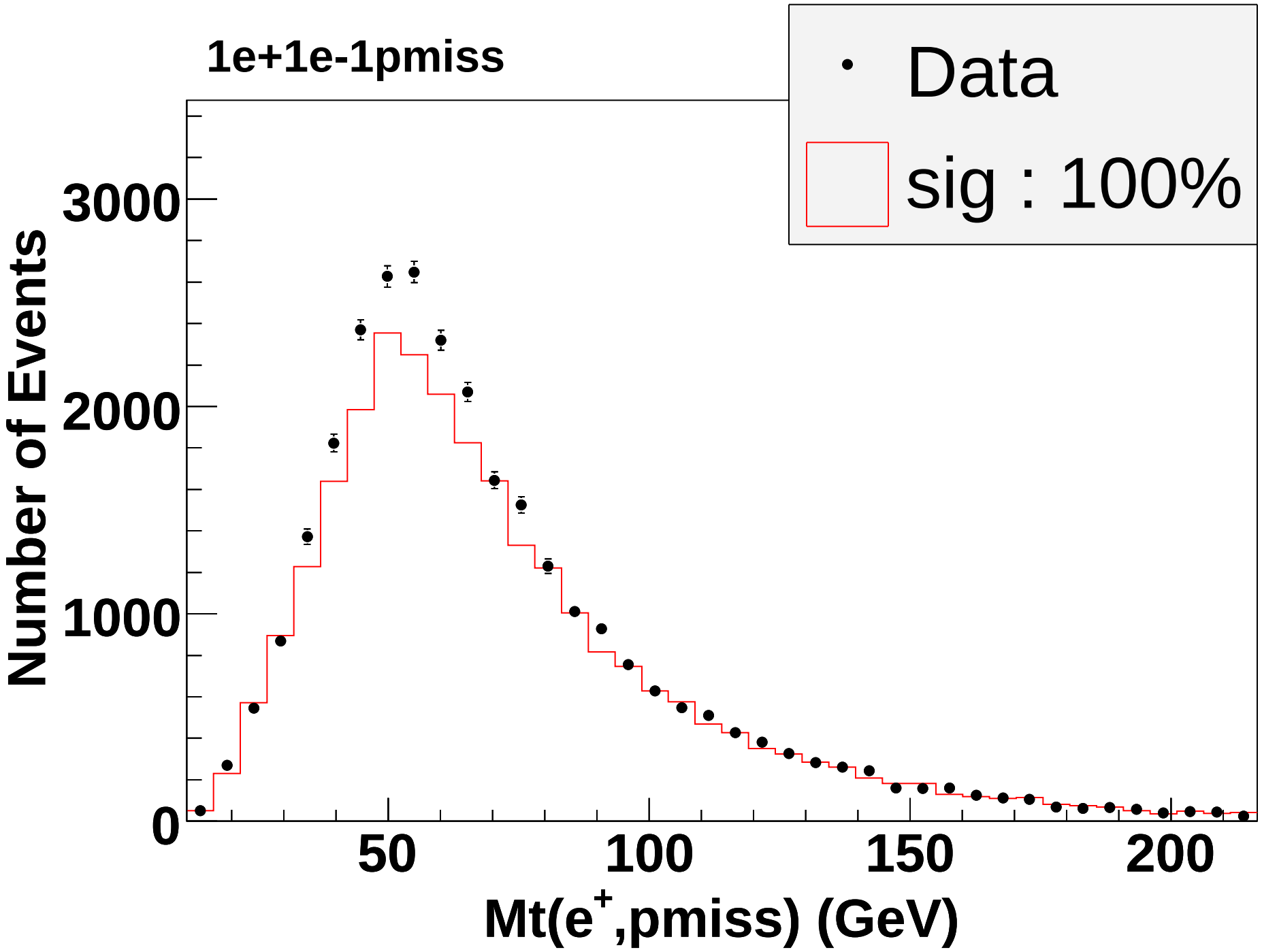

1e+1e-1pmiss
Data
sig : 100%
Number of Events
3000
2000
1000
0
20
40
60
80
e- pT (GeV)

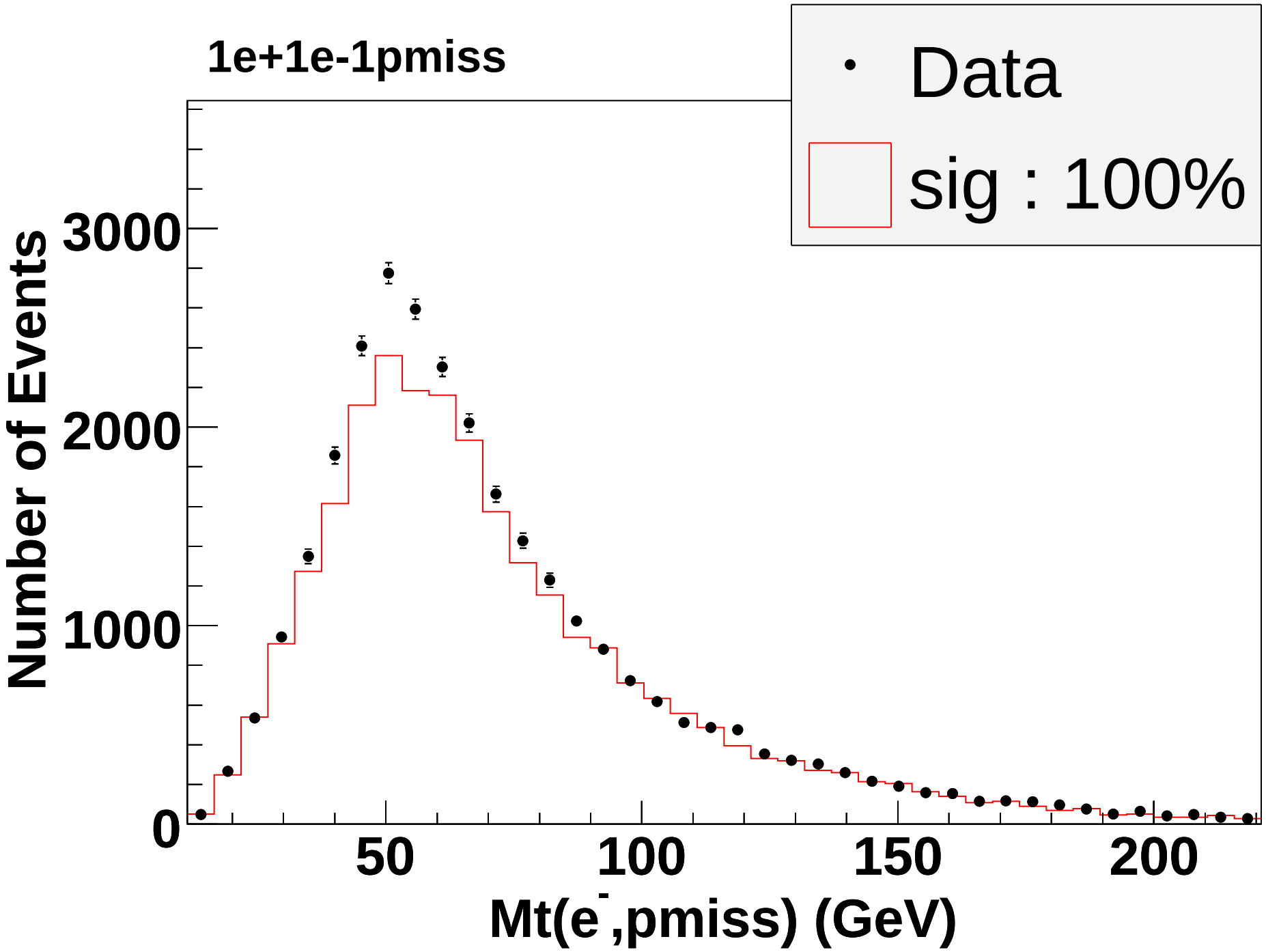

1e+1e-1pmiss
Data
sig : 100%
Number of Events
3000
2000
1000
0
20
40
60
80
e+ pT (GeV)

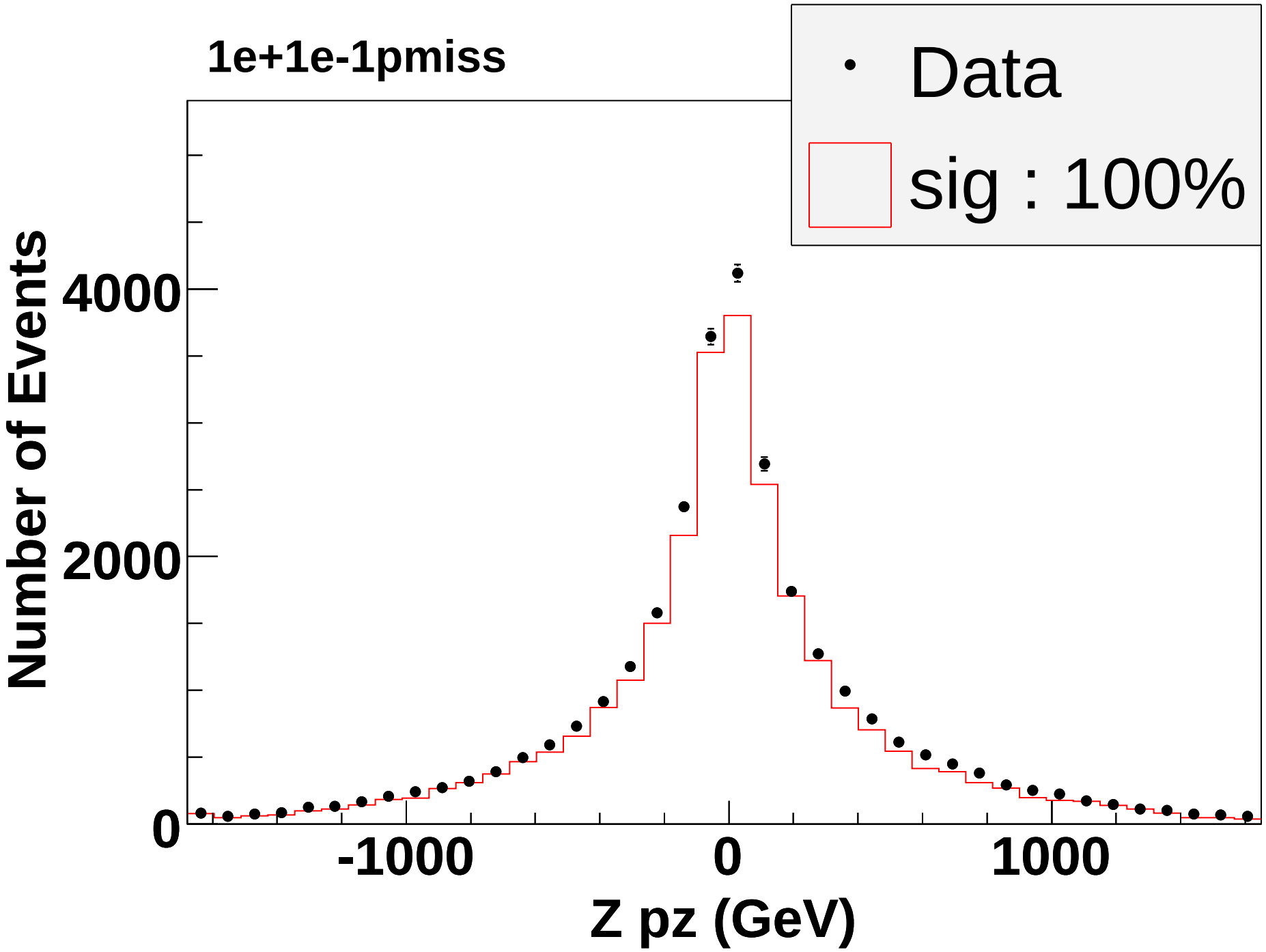

1e+1e-1pmiss
Data
sig : 100%
Number of Events
2000
1000
0
0
10
20
30
40
p_T (GeV)

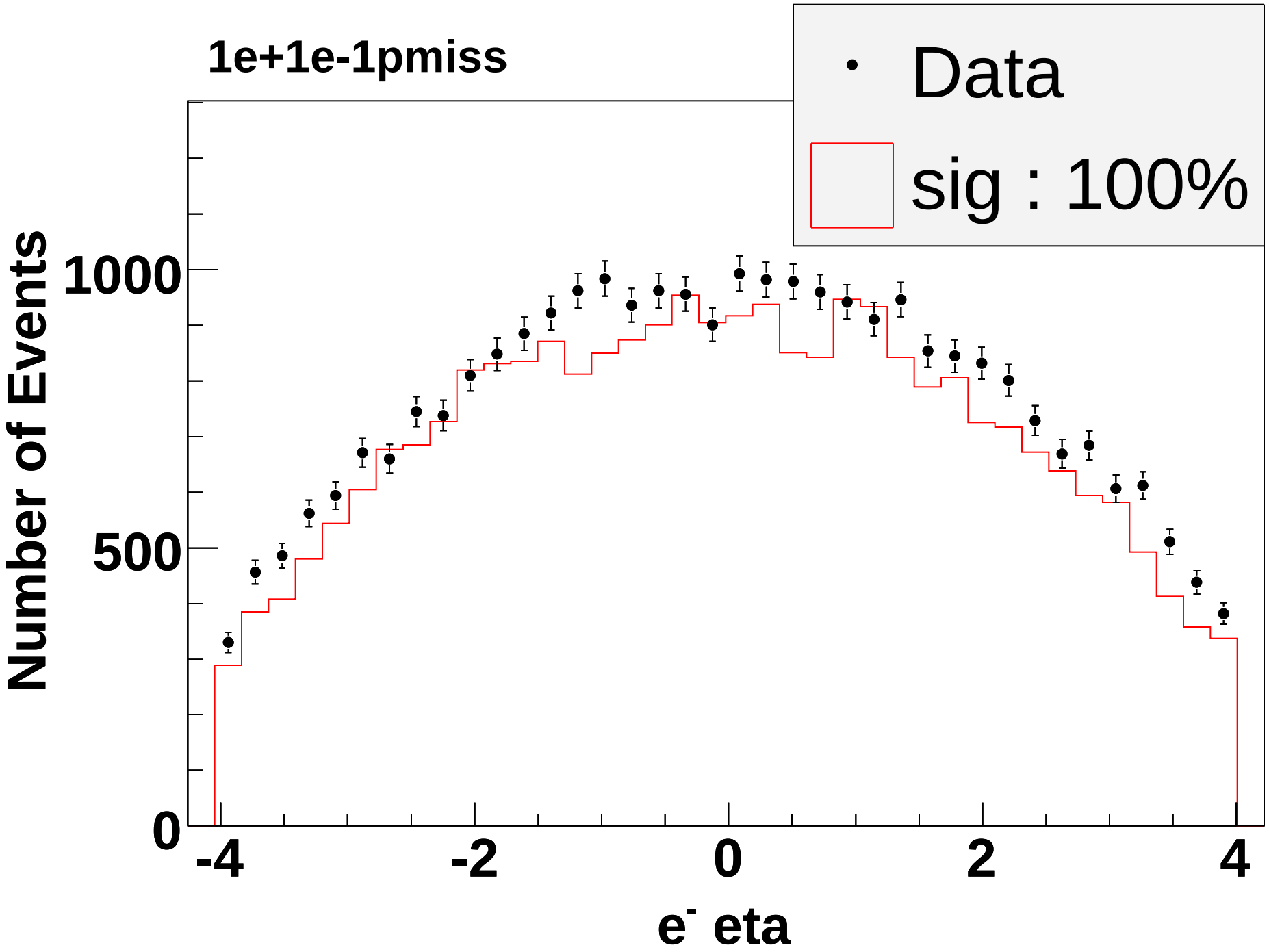

1e+1e-1pmiss
Data
sig : 100%
Number of Events
2000
1000
0
0
10
20
30
40
clusteredObjectsRecoil p_T (GeV)

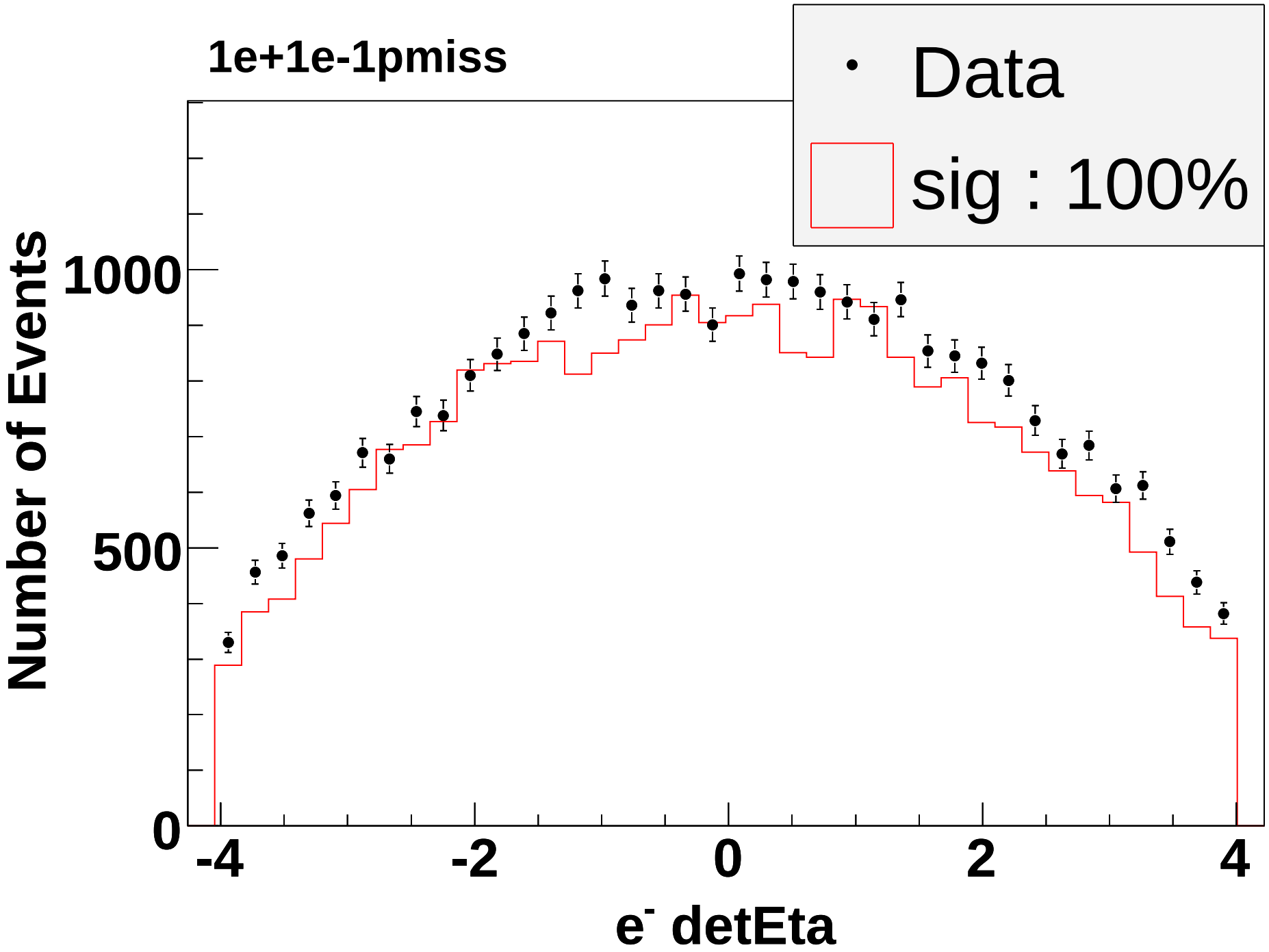

1e+1e-1pmiss
Data
sig : 100%
Number of Events
10000
5000
0
40
60
80
100
120
M(e+,e-) (GeV)

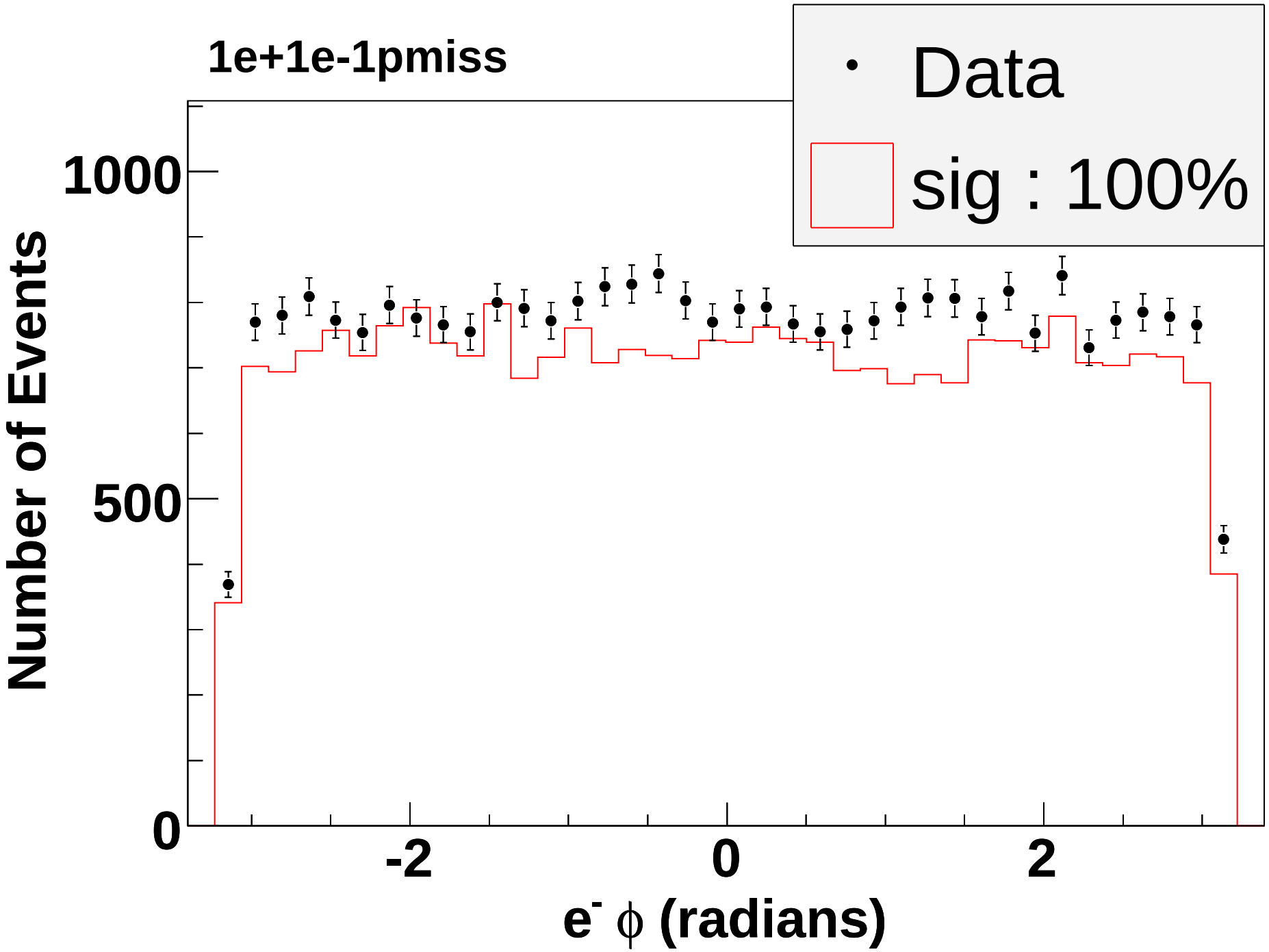

1e+1e-1pmiss
Data
sig : 100%
Number of Events
3000
2000
1000
0
50
100
150
200
Mt(e+,pmiss) (GeV)

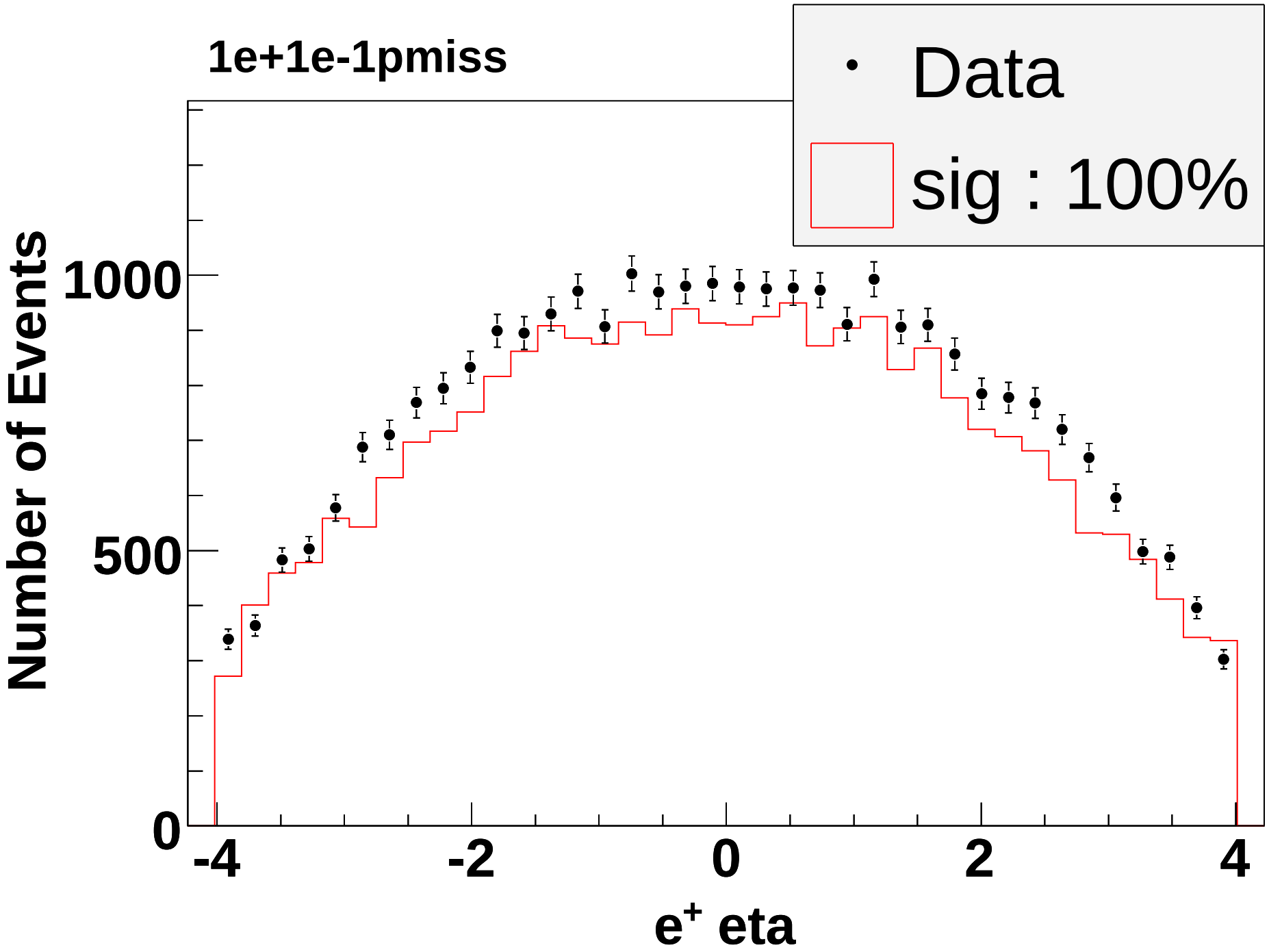

1e+1e-1pmiss
Data
sig : 100%
Number of Events
3000
2000
1000
0
50
100
150
200
Mt(e-,pmiss) (GeV)

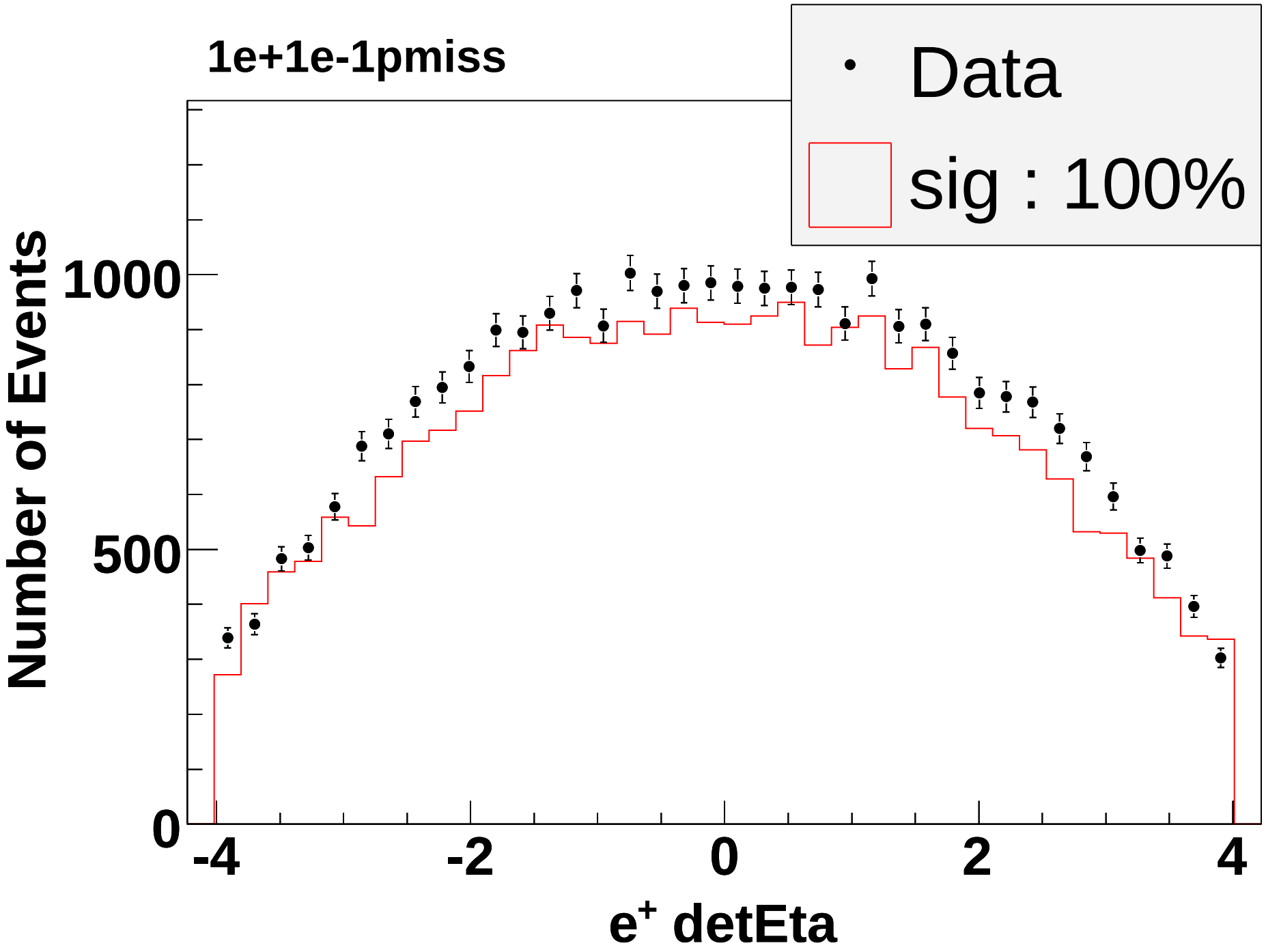

1e+1e-1pmiss
Data
sig : 100%
Number of Events
4000
2000
0
-1000
0
1000
Z pz (GeV)

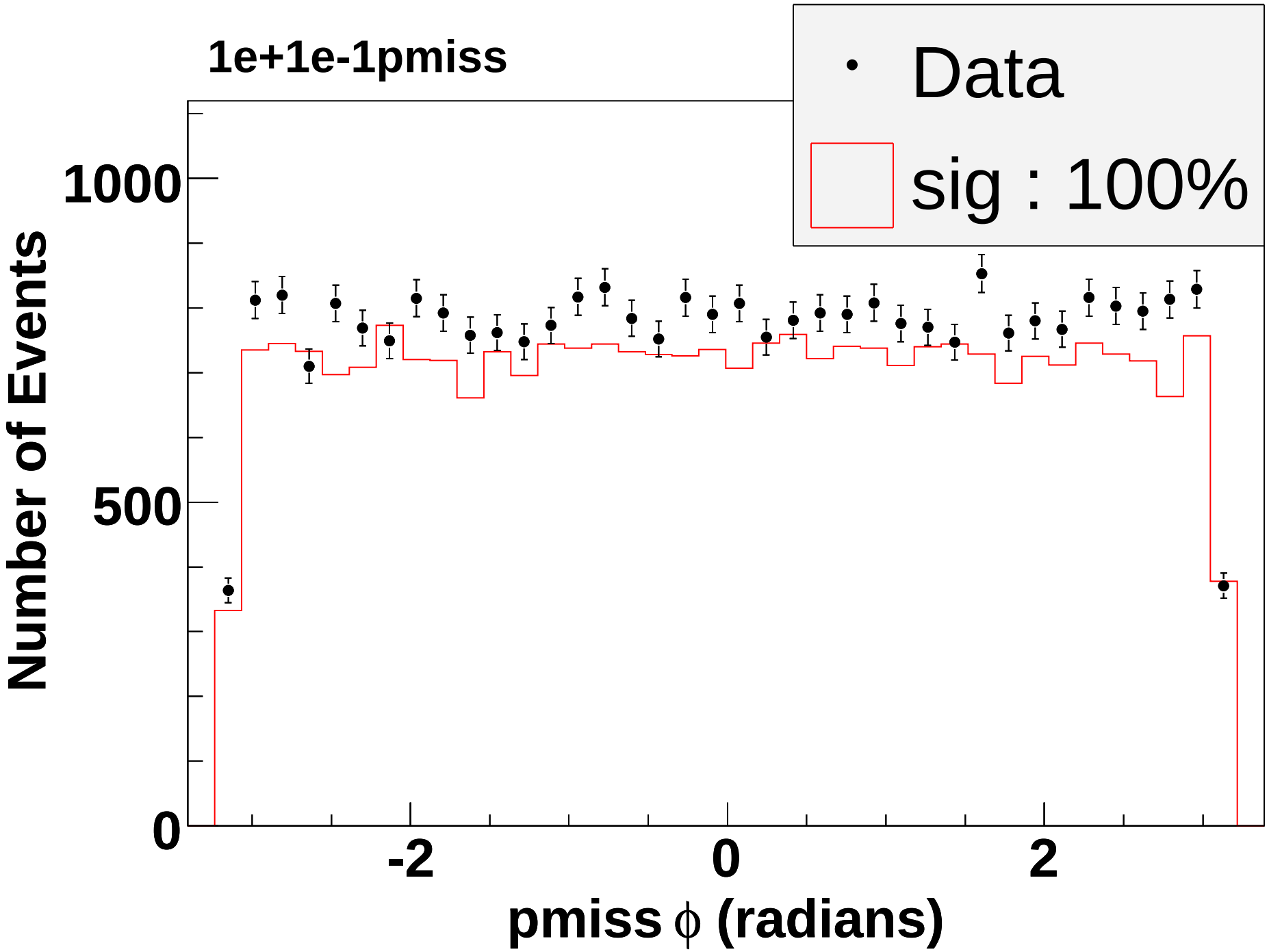

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-4
-2
0
2
4
e- eta

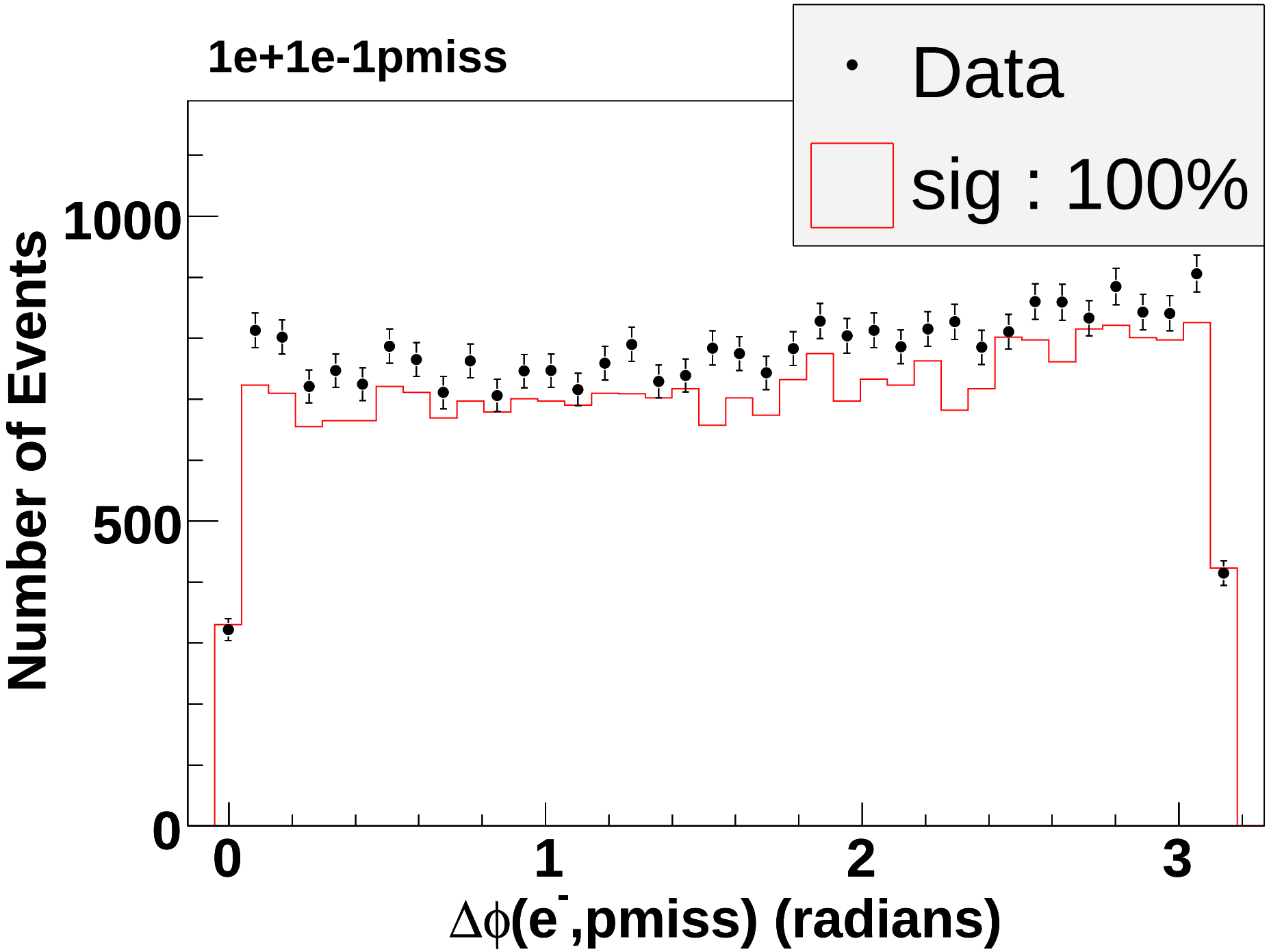

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-4
-2
0
2
4
e- detEta

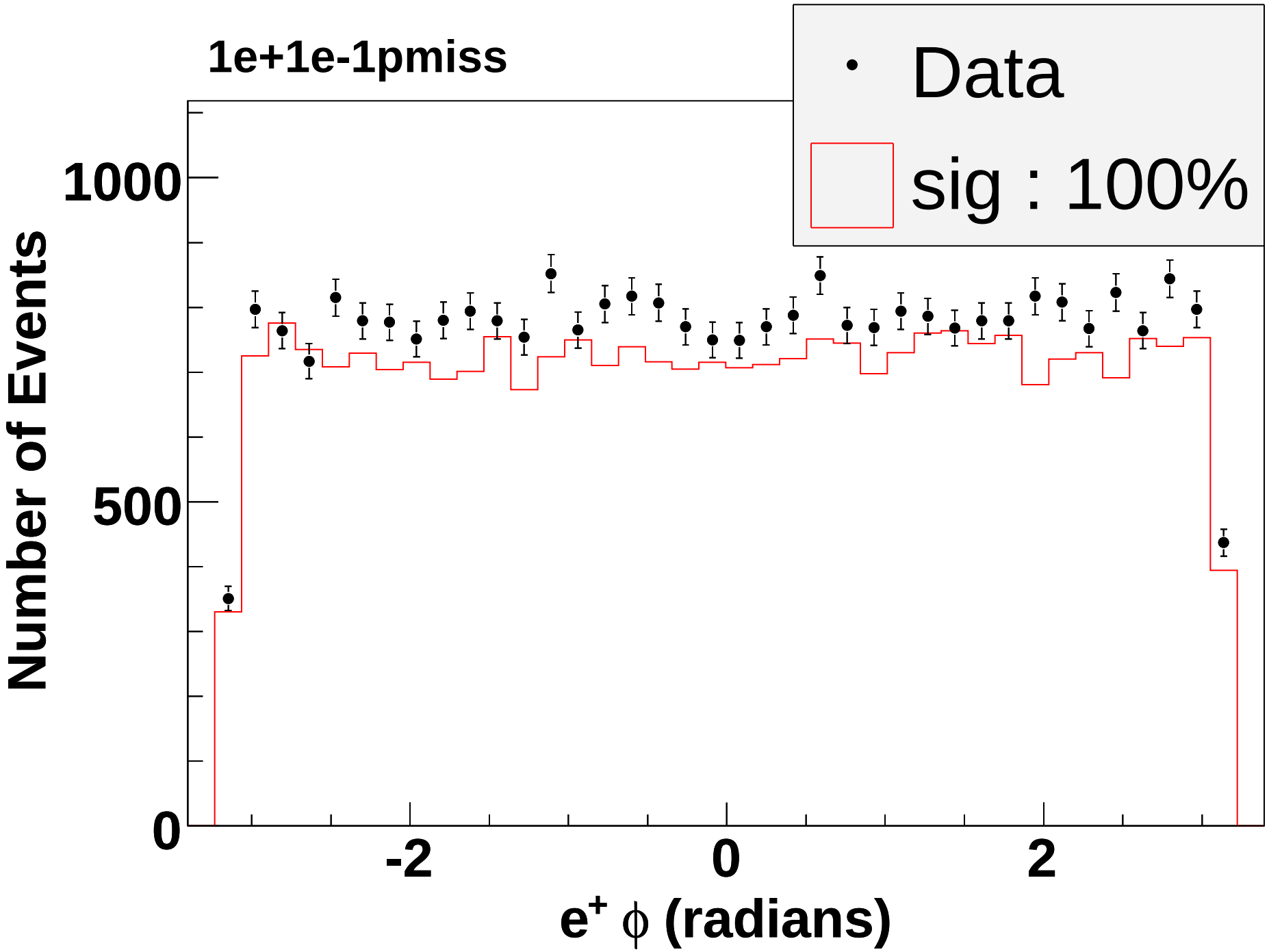

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-2
0
2
e- ϕ (radians)

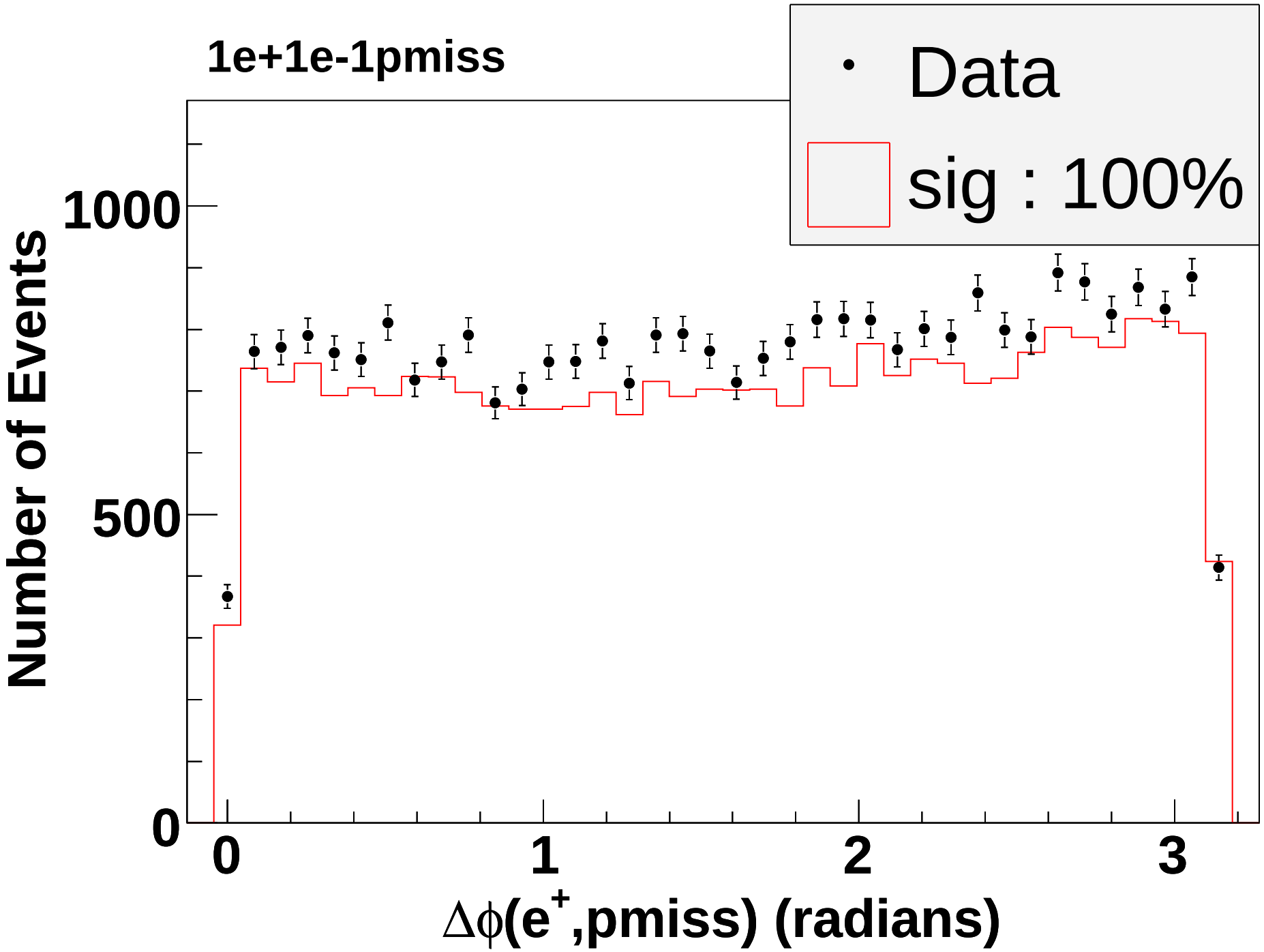

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-4
-2
0
2
4
e+ eta

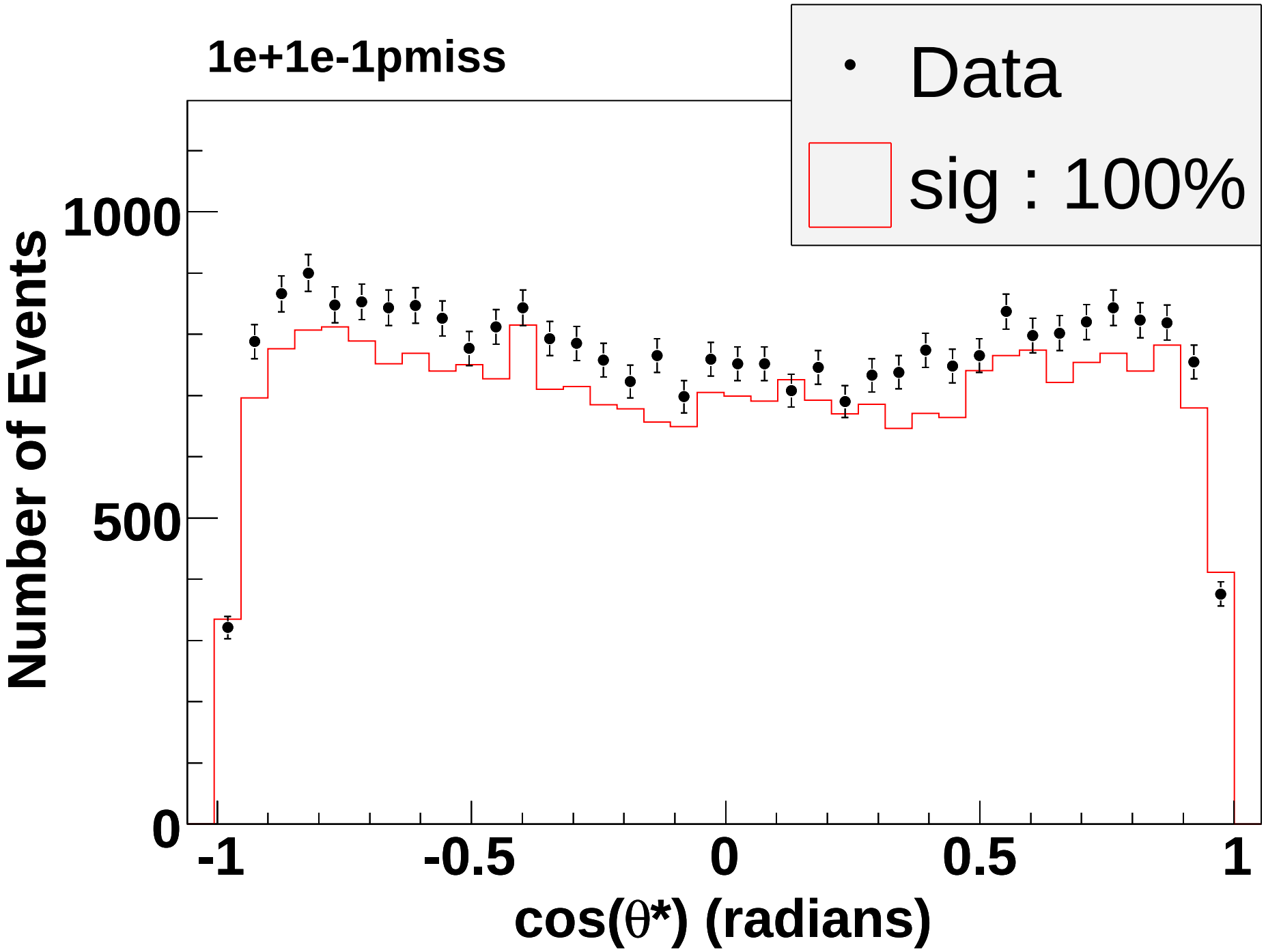

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-4
-2
0
2
4
e+ detEta

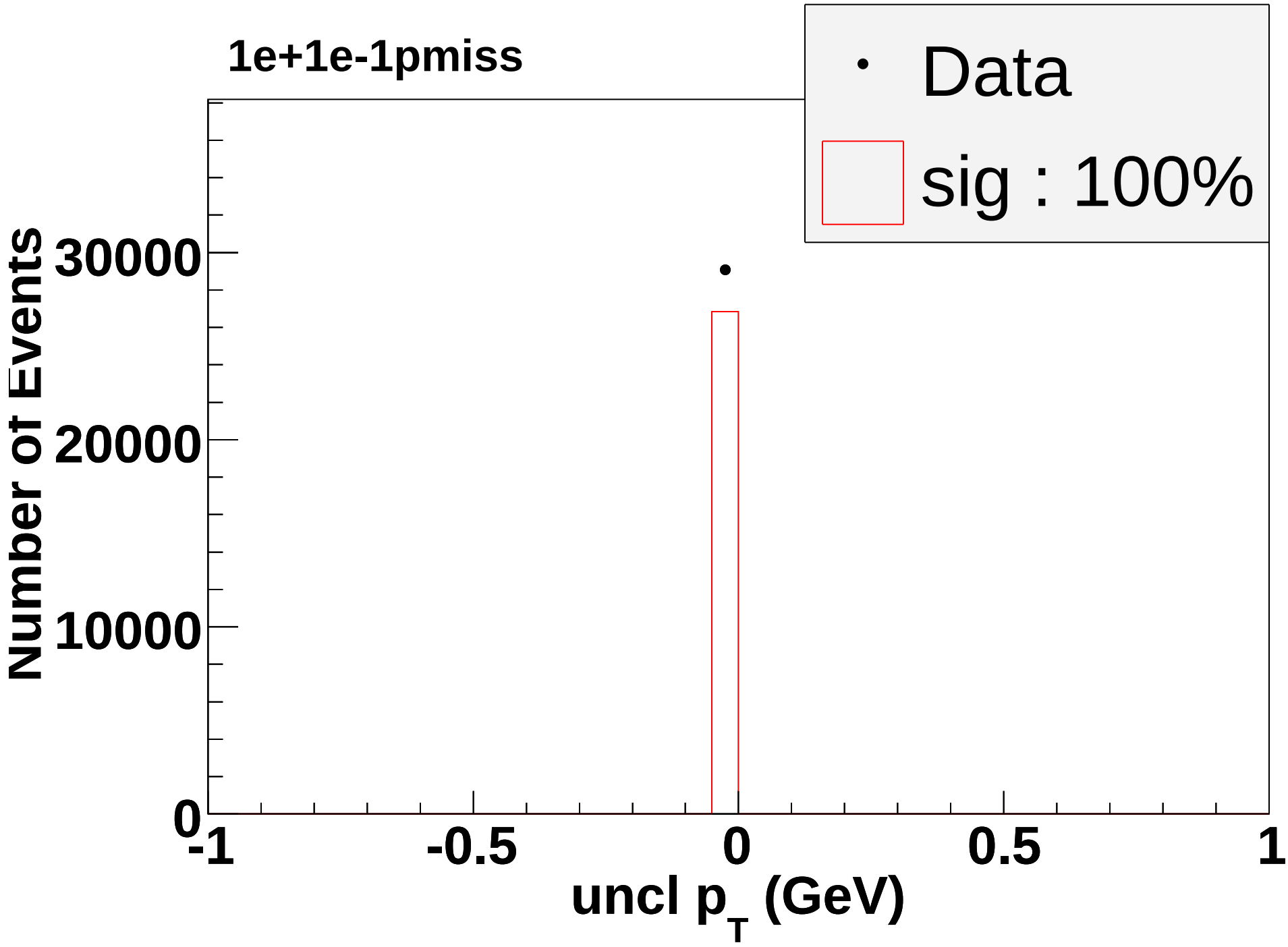

1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-2
0
2
pmiss ϕ (radians)


1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
0
1
2
3
Δφ(e⁻,pmiss) (radians)


1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-2
0
2
e+ ϕ (radians)


1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
0
1
2
3
Δφ(e+,pmiss) (radians)


1e+1e-1pmiss
Data
sig : 100%
Number of Events
1000
500
0
-1
-0.5
0
0.5
1
cos(θ*) (radians)


1e+1e-1pmiss
Data
sig : 100%
Number of Events
30000
20000
10000
0
-1
-0.5
0
0.5
1
uncl p_T (GeV)