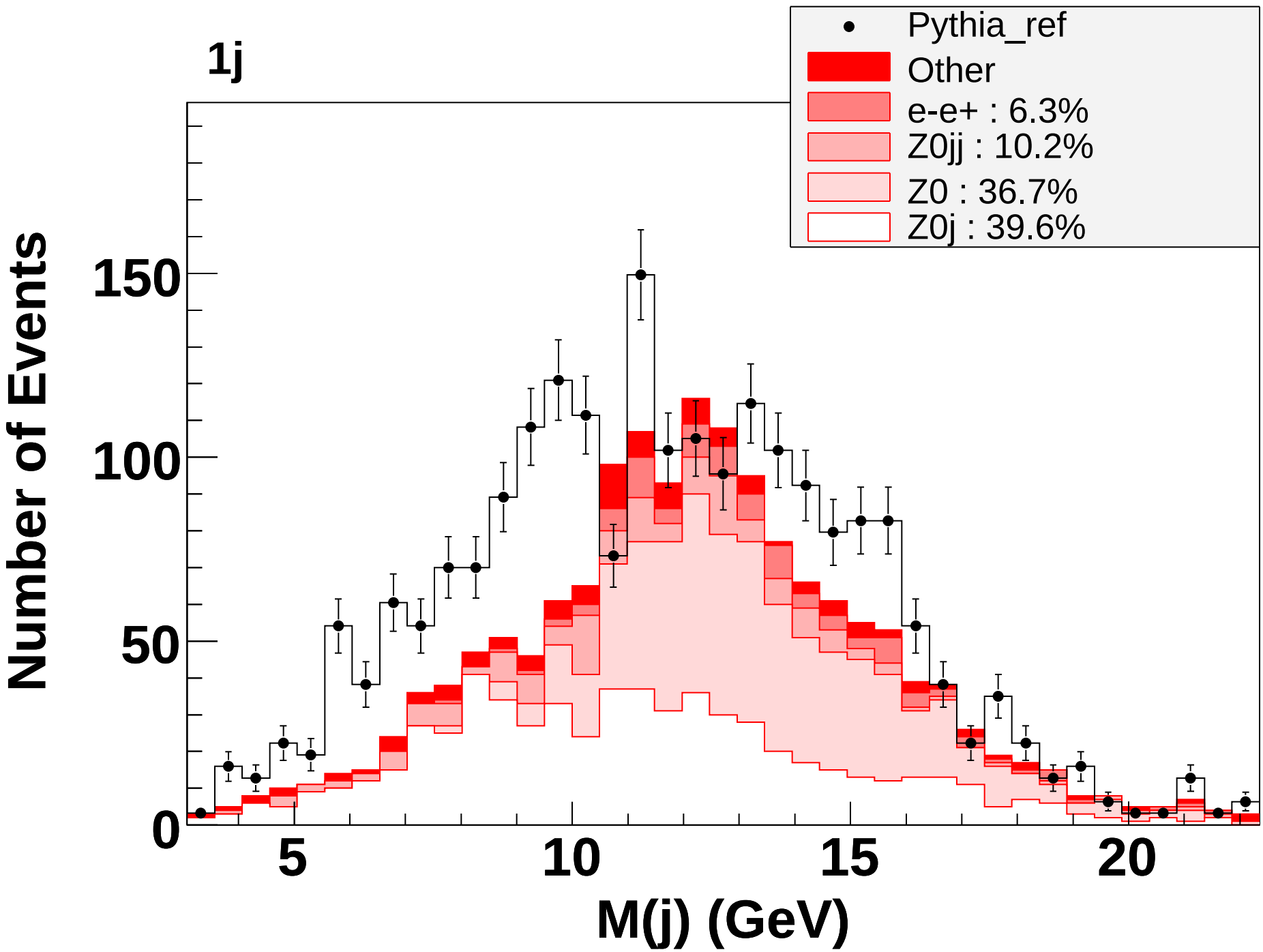
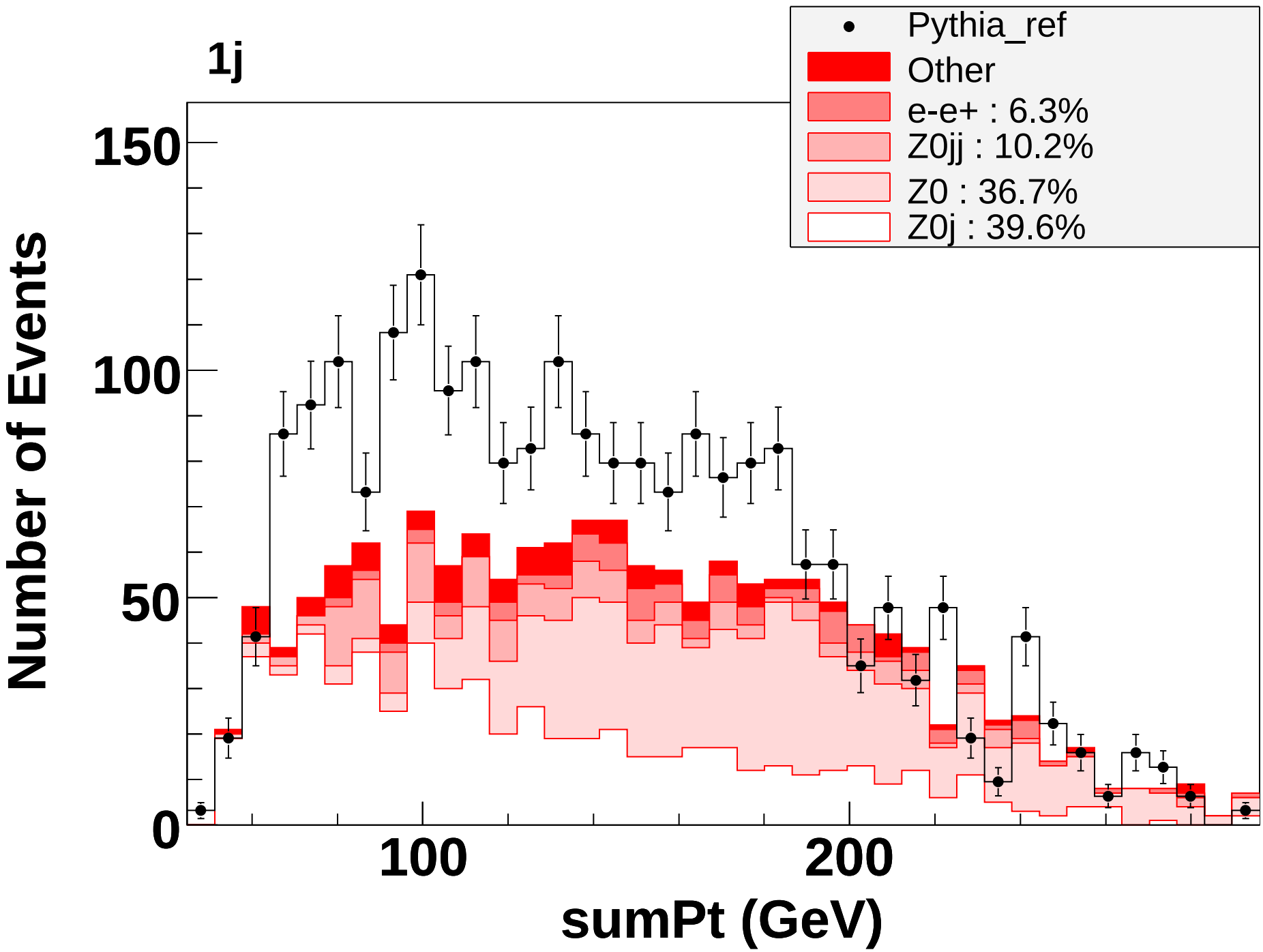
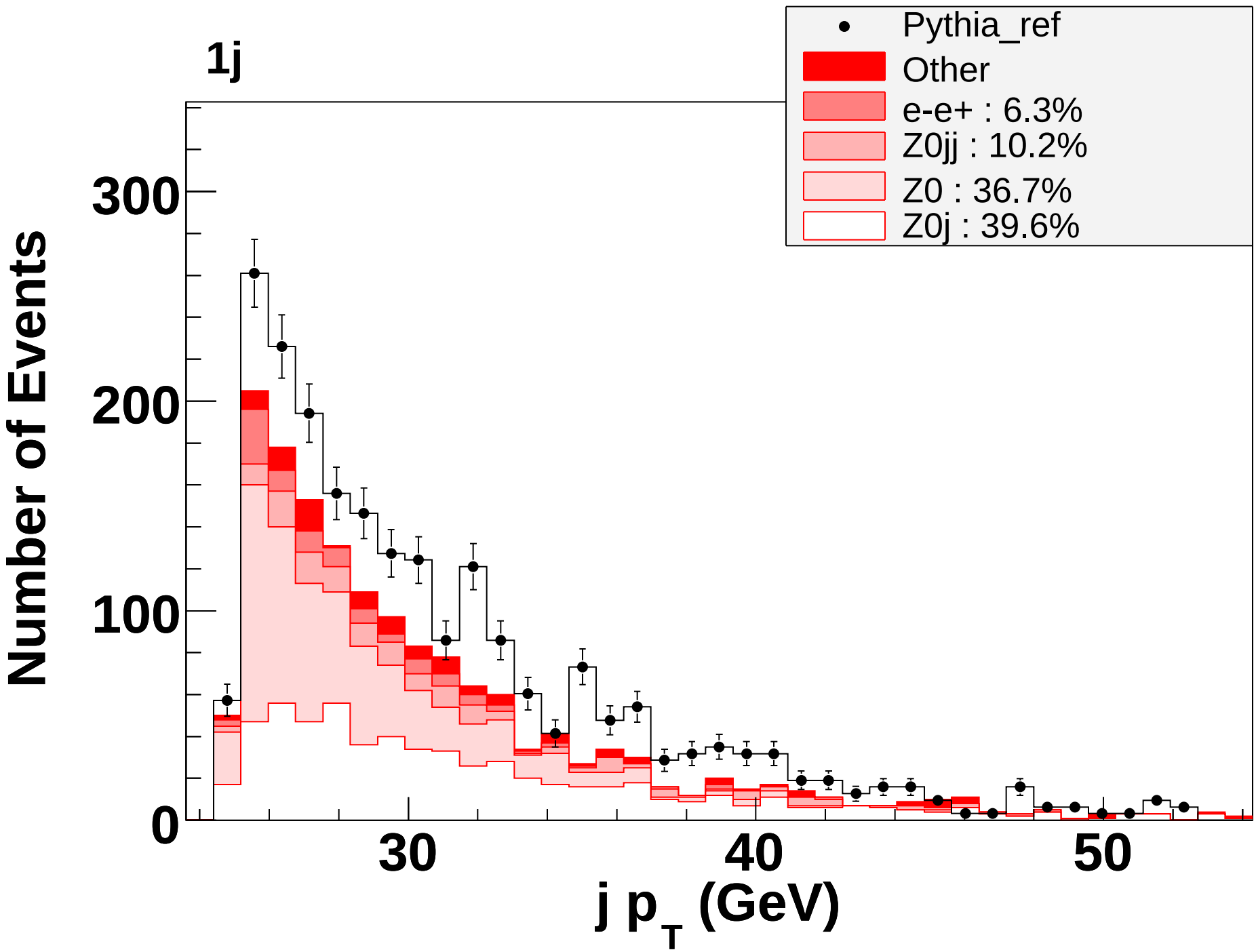
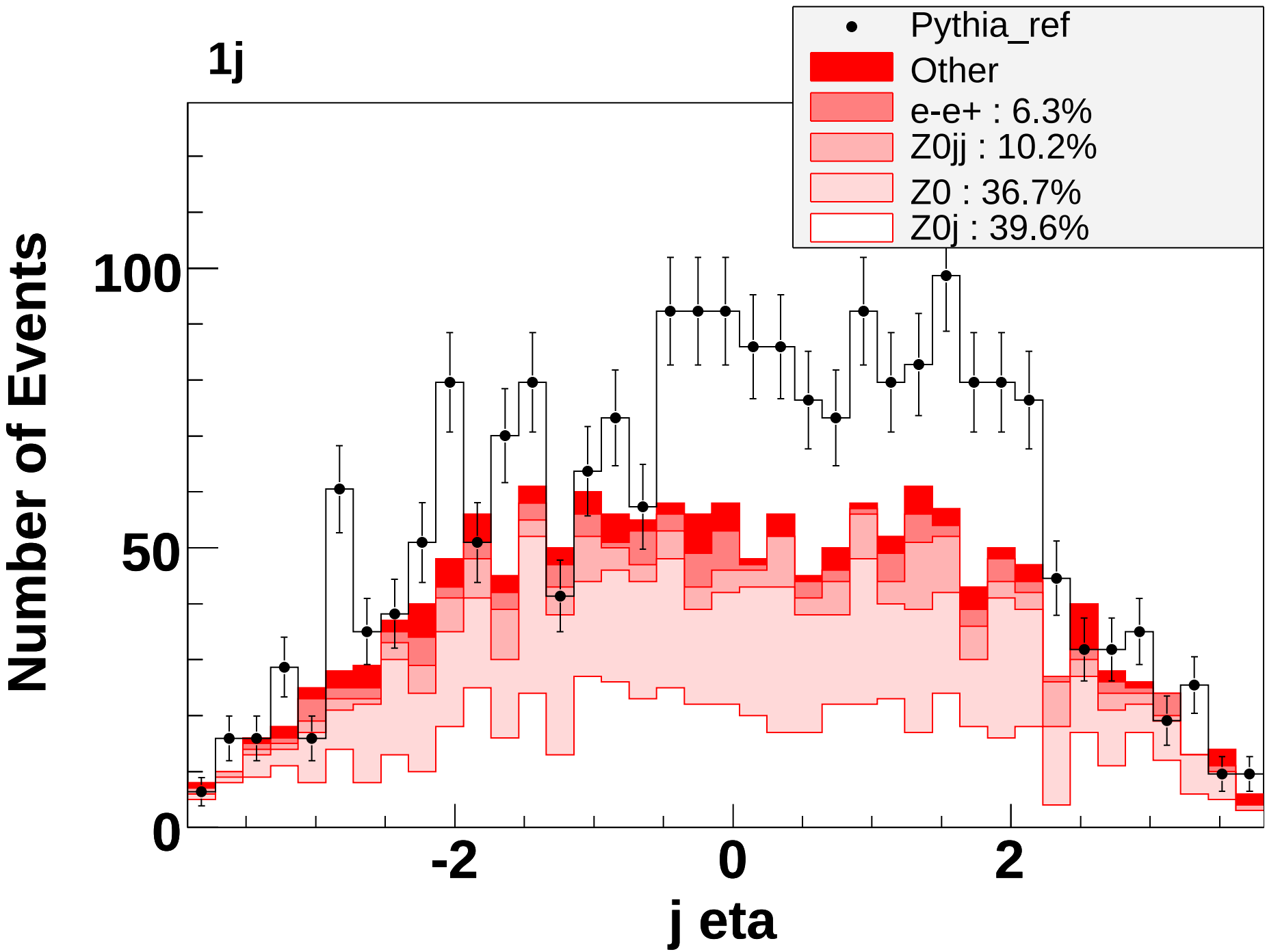
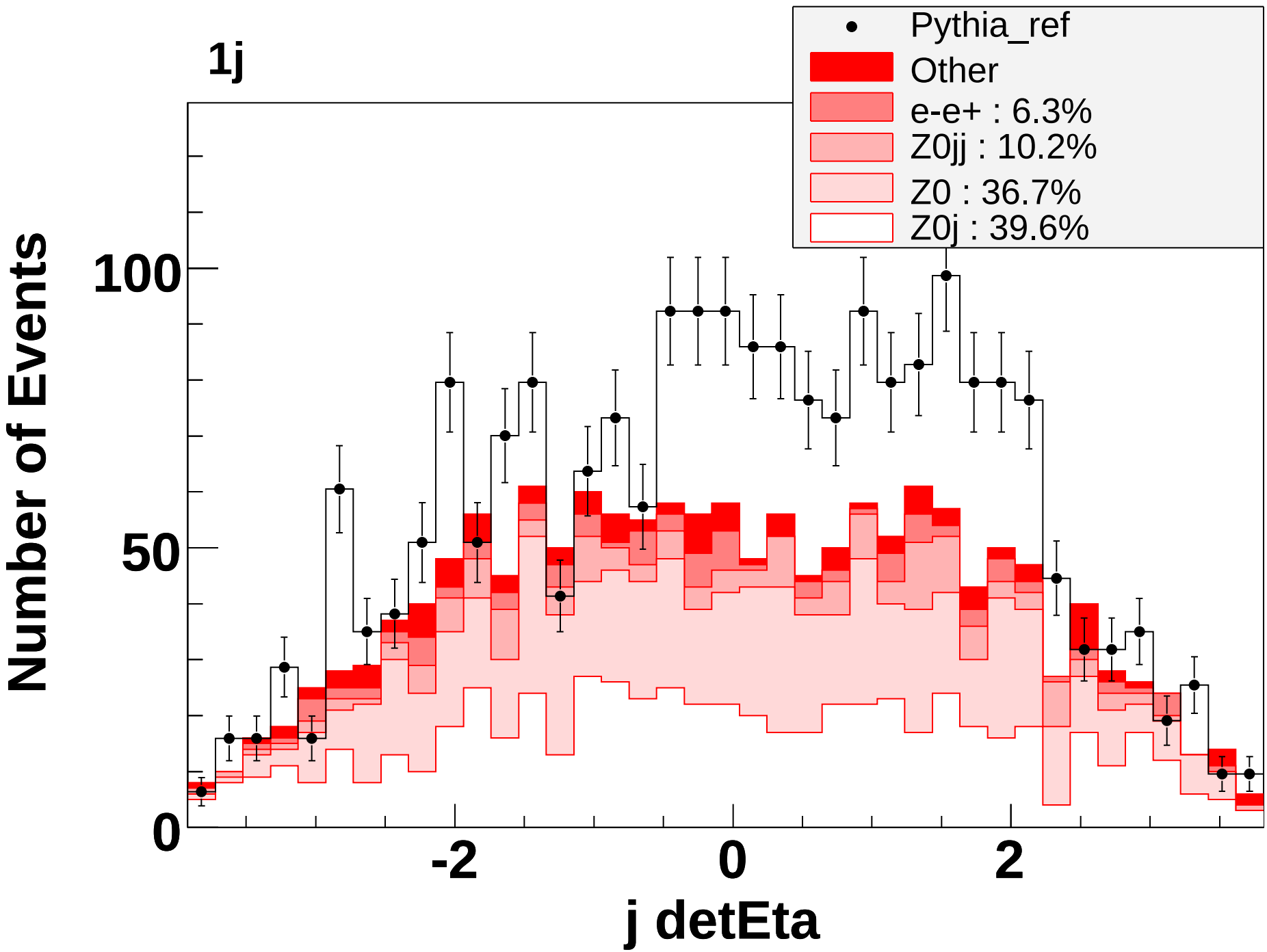
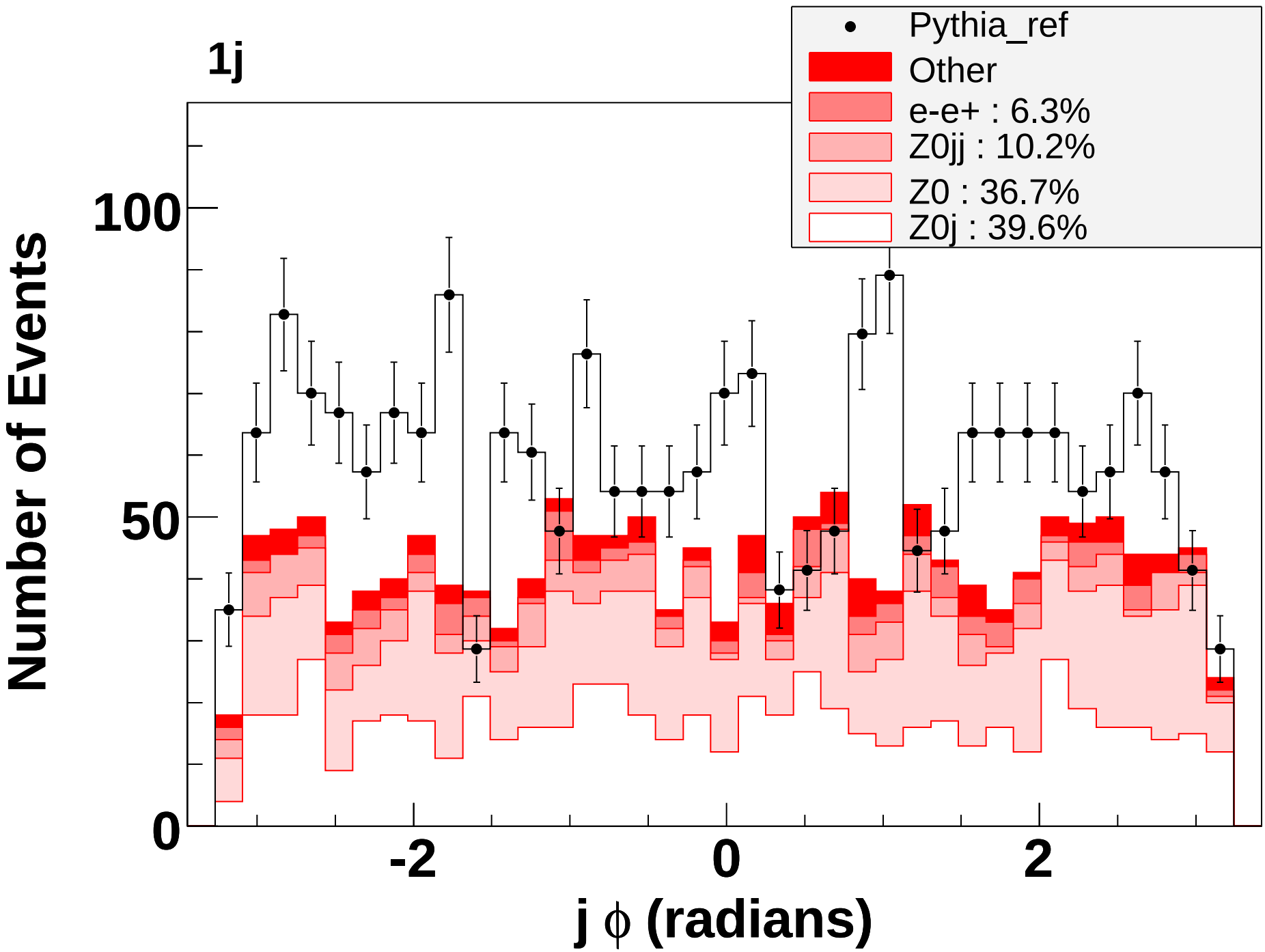

1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
0
50
100
150
5
10
15
20
M(j) (GeV)

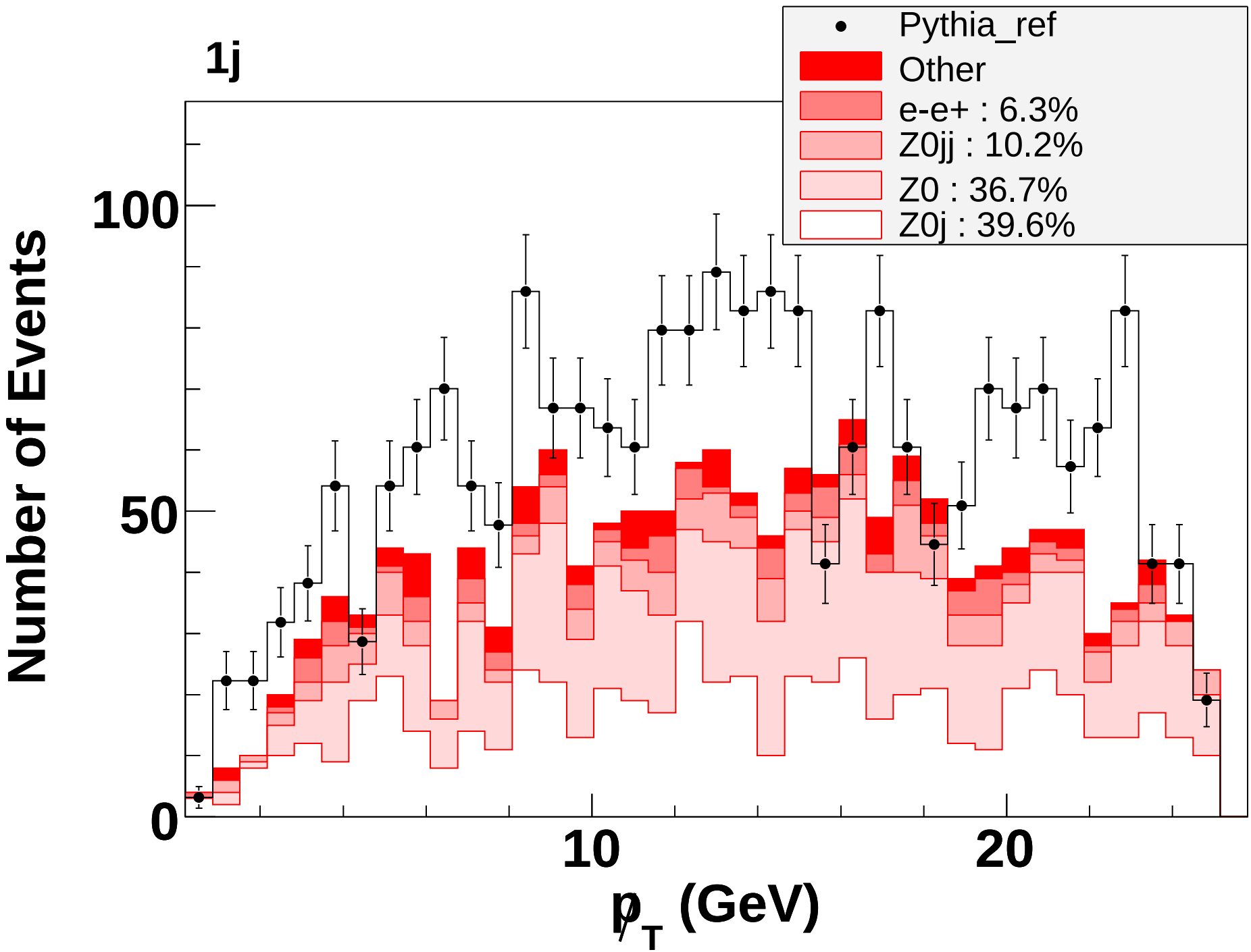

1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
150
100
50
0
100
200
sumPt (GeV)

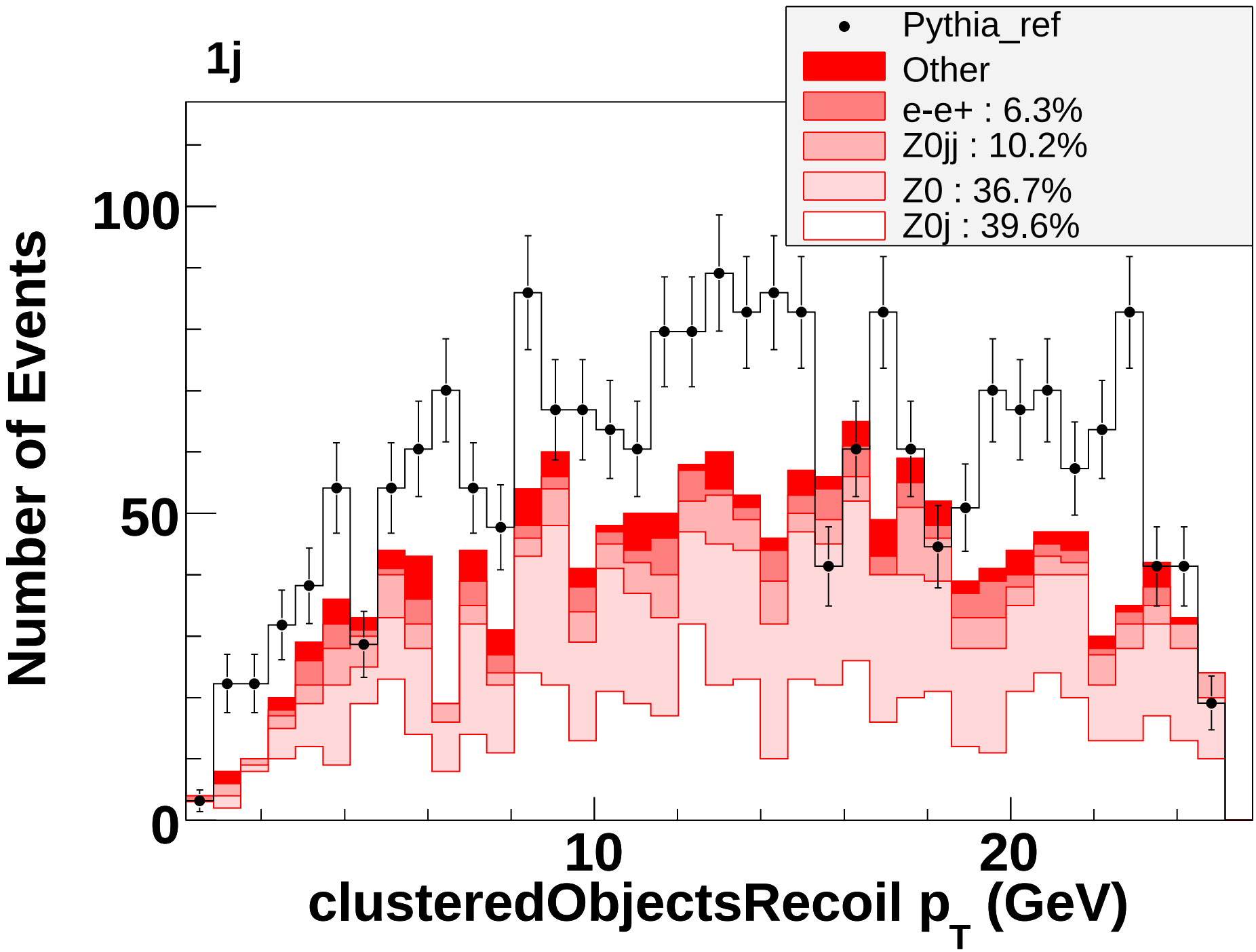

1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
0
100
200
300
30
40
50
j p_T (GeV)

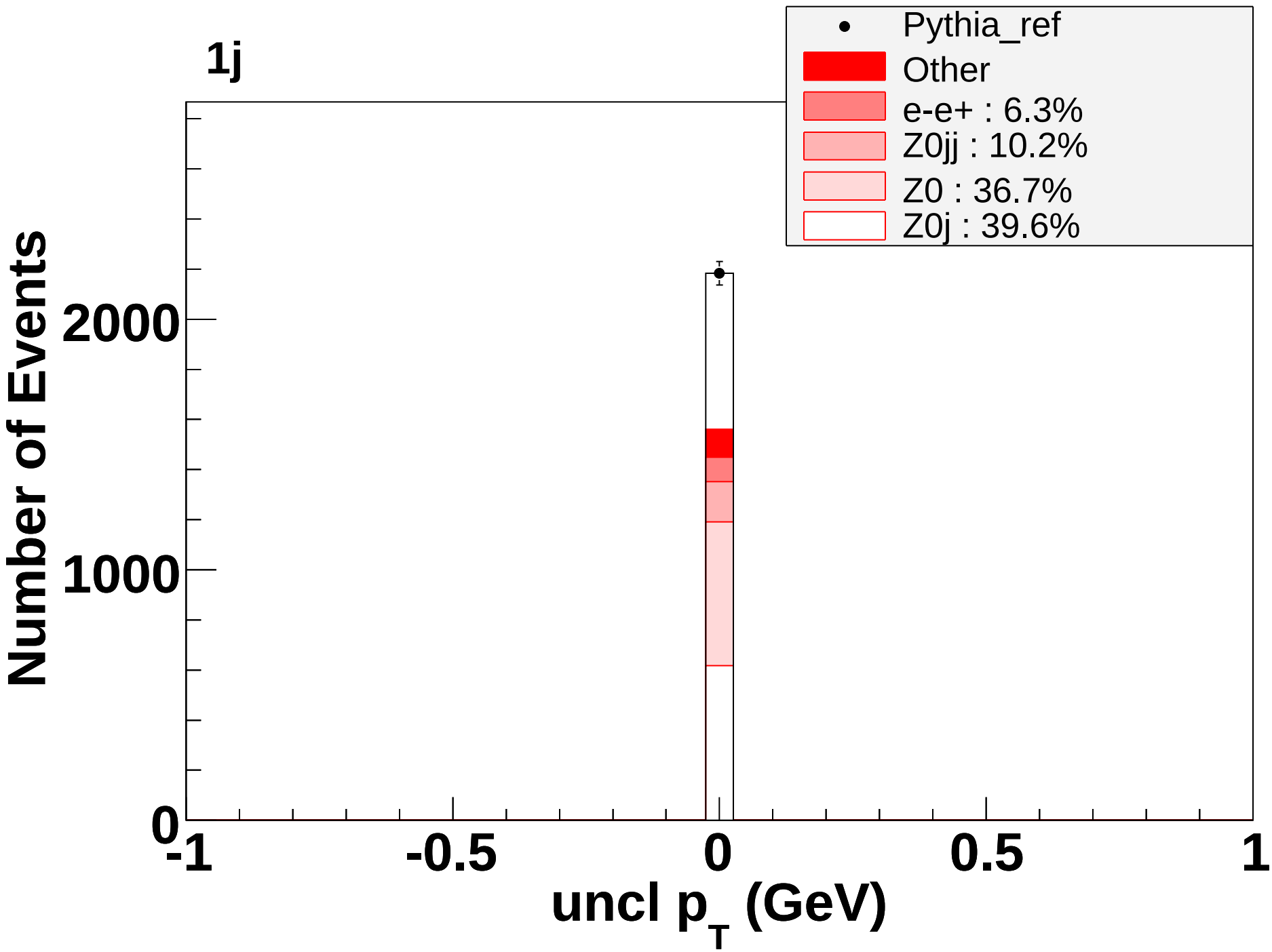

1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
100
50
0
-2
0
2
j eta


1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
100
50
0
-2
0
2
j detEta


1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
100
50
0
-2
0
2
j ϕ (radians)


1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
0
50
100
10
20
p_T (GeV)


1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
0
50
100
10
20
clusteredObjectsRecoil p_T (GeV)


1j
Pythia_ref
Other
e-e+ : 6.3%
Z0jj : 10.2%
Z0 : 36.7%
Z0j : 39.6%
Number of Events
2000
1000
0
-1
-0.5
0
0.5
1
uncl p_T (GeV)