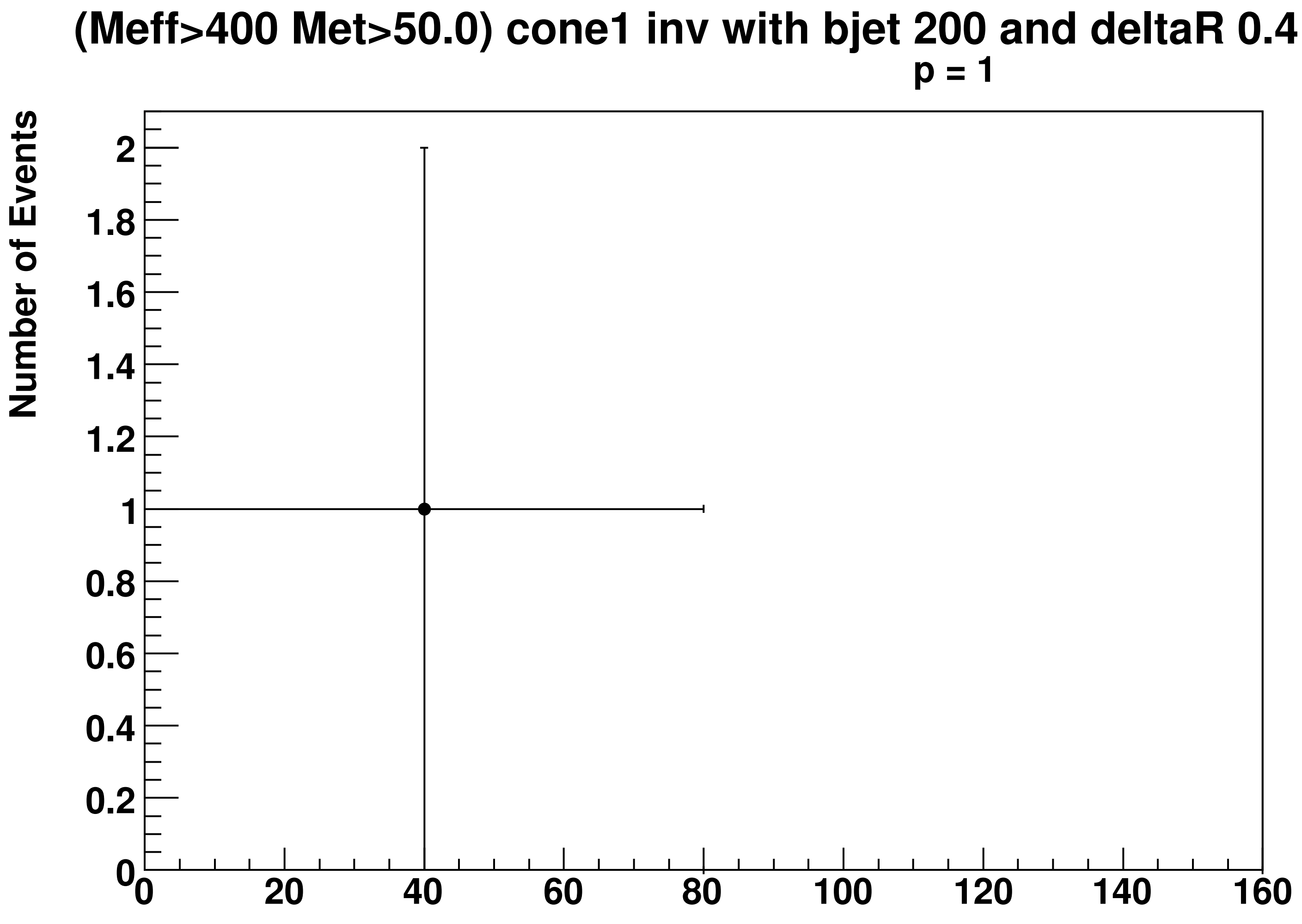
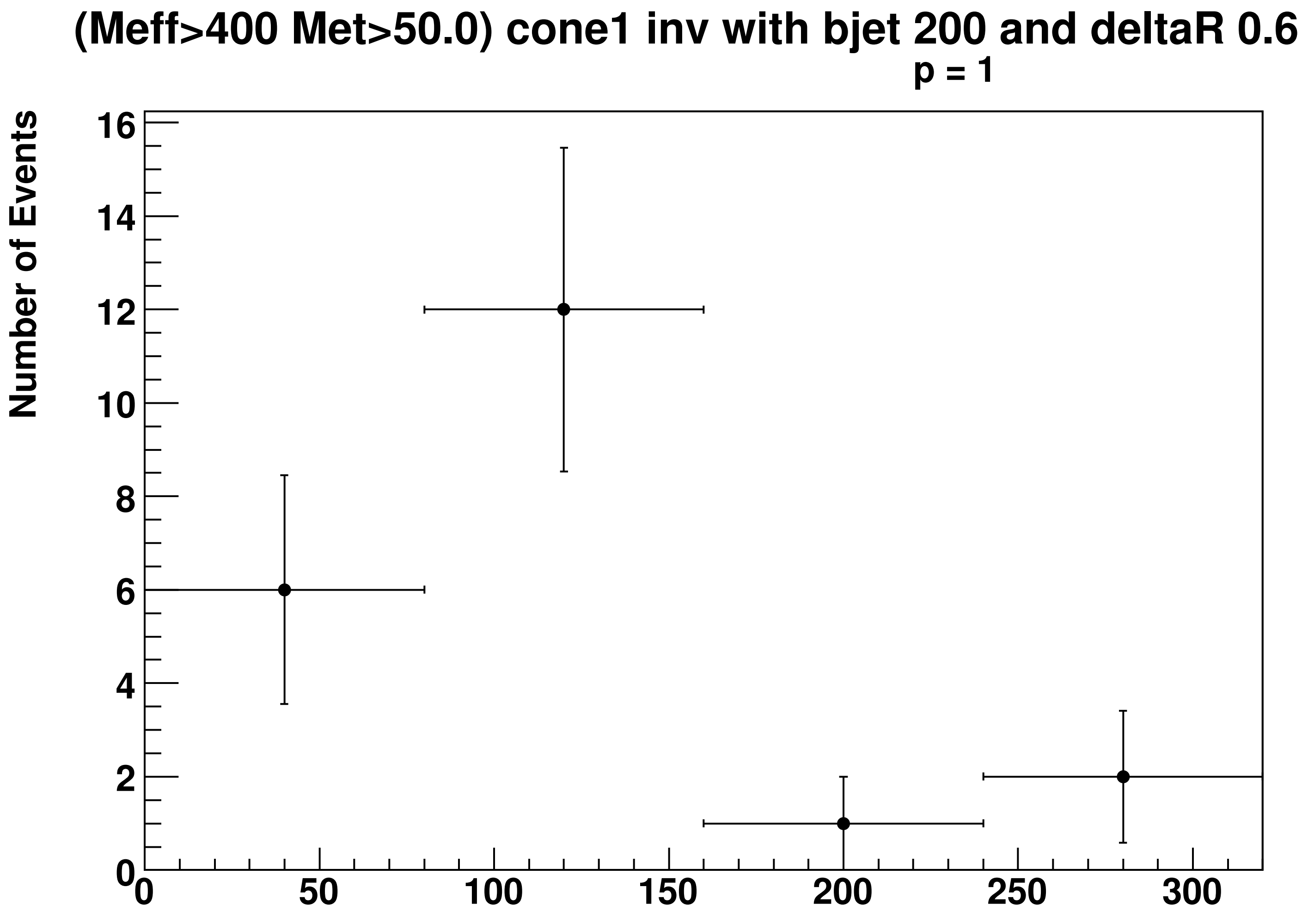
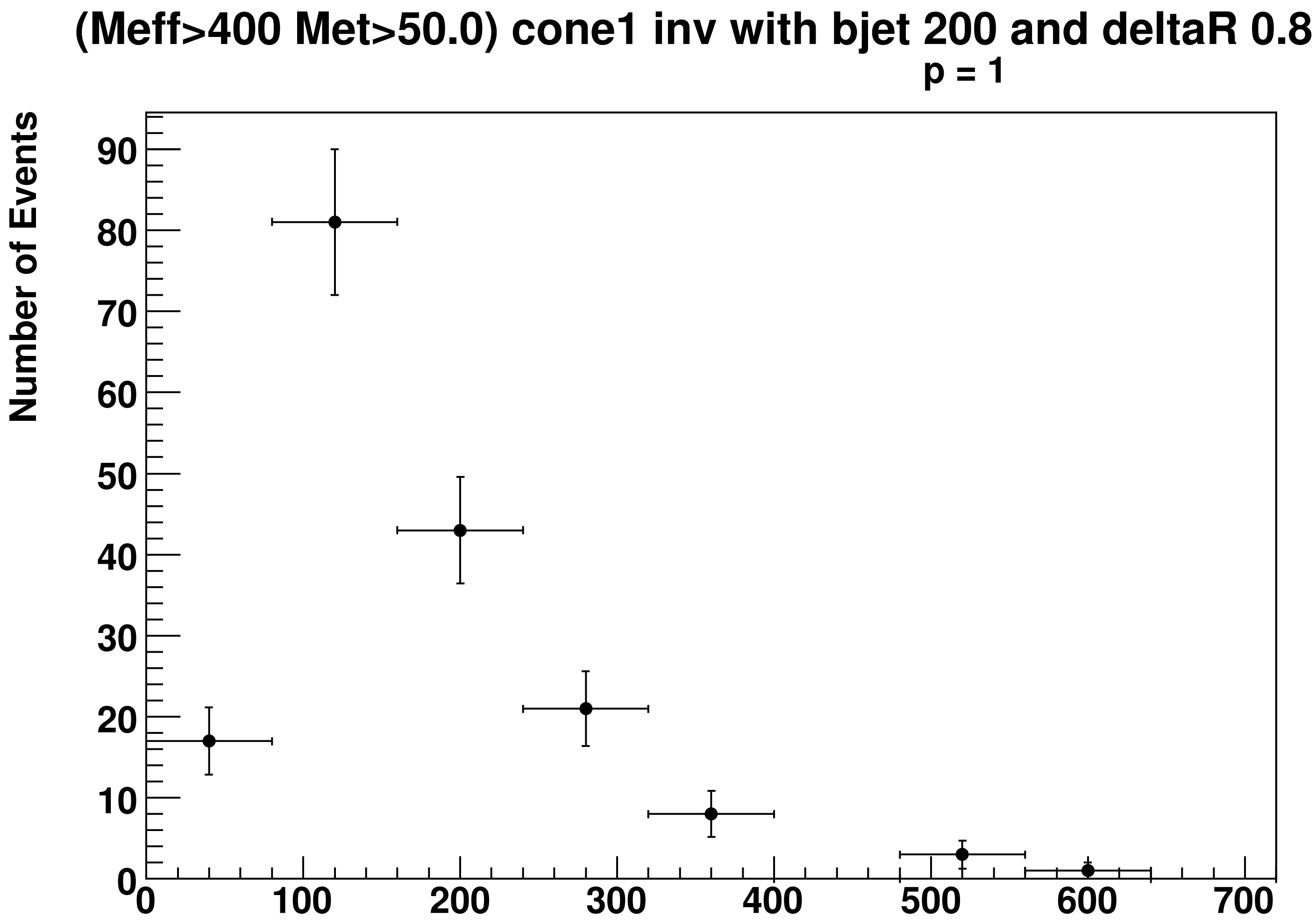
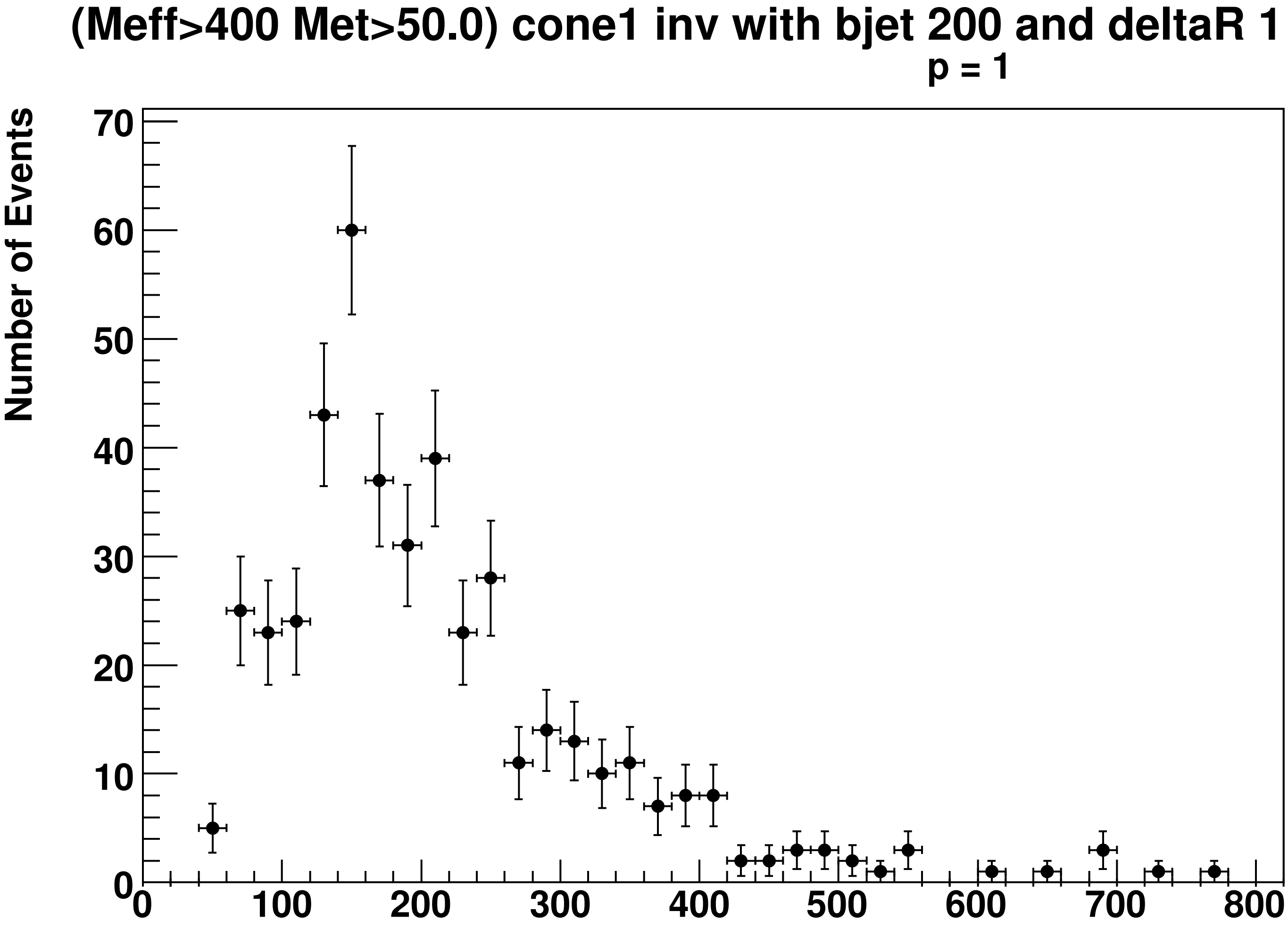


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 0.4
p = 1
Number of Events
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
0
20
40
60
80
100
120
140
160

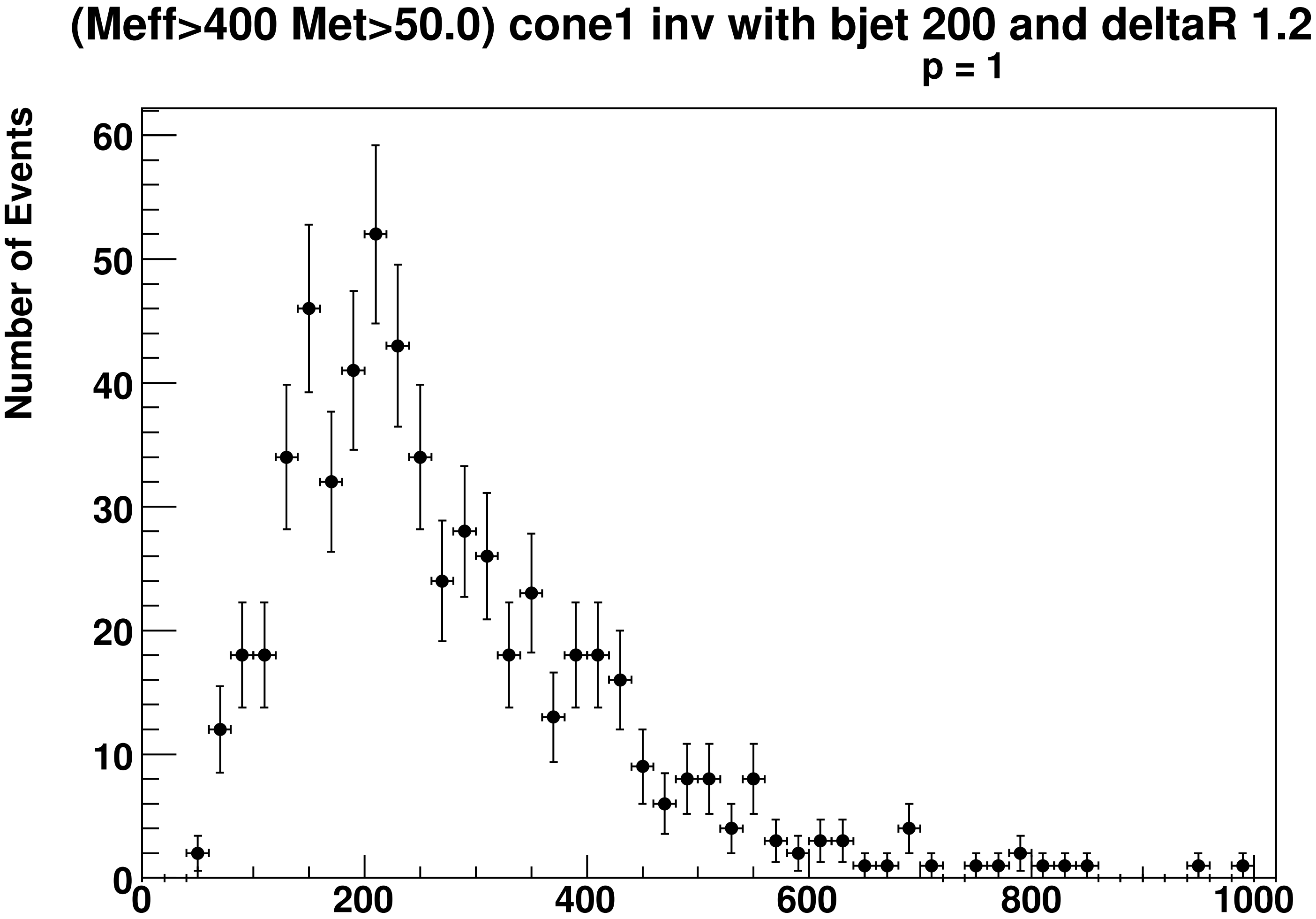

(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 0.6
p = 1
Number of Events
0
2
4
6
8
10
12
14
16
0
50
100
150
200
250
300

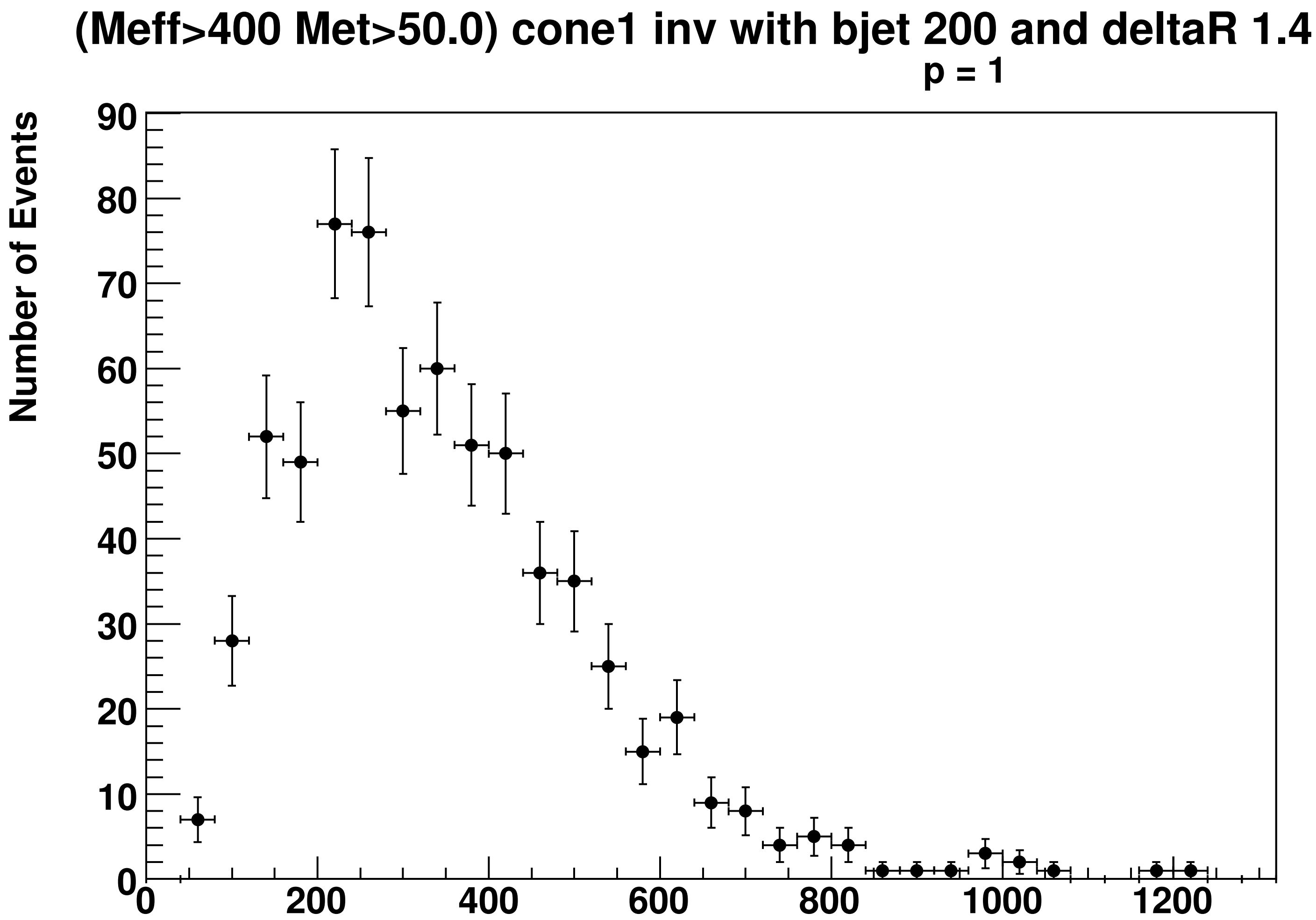


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 0.8
p = 1
Number of Events
0
10
20
30
40
50
60
70
80
90
0
100
200
300
400
500
600
700

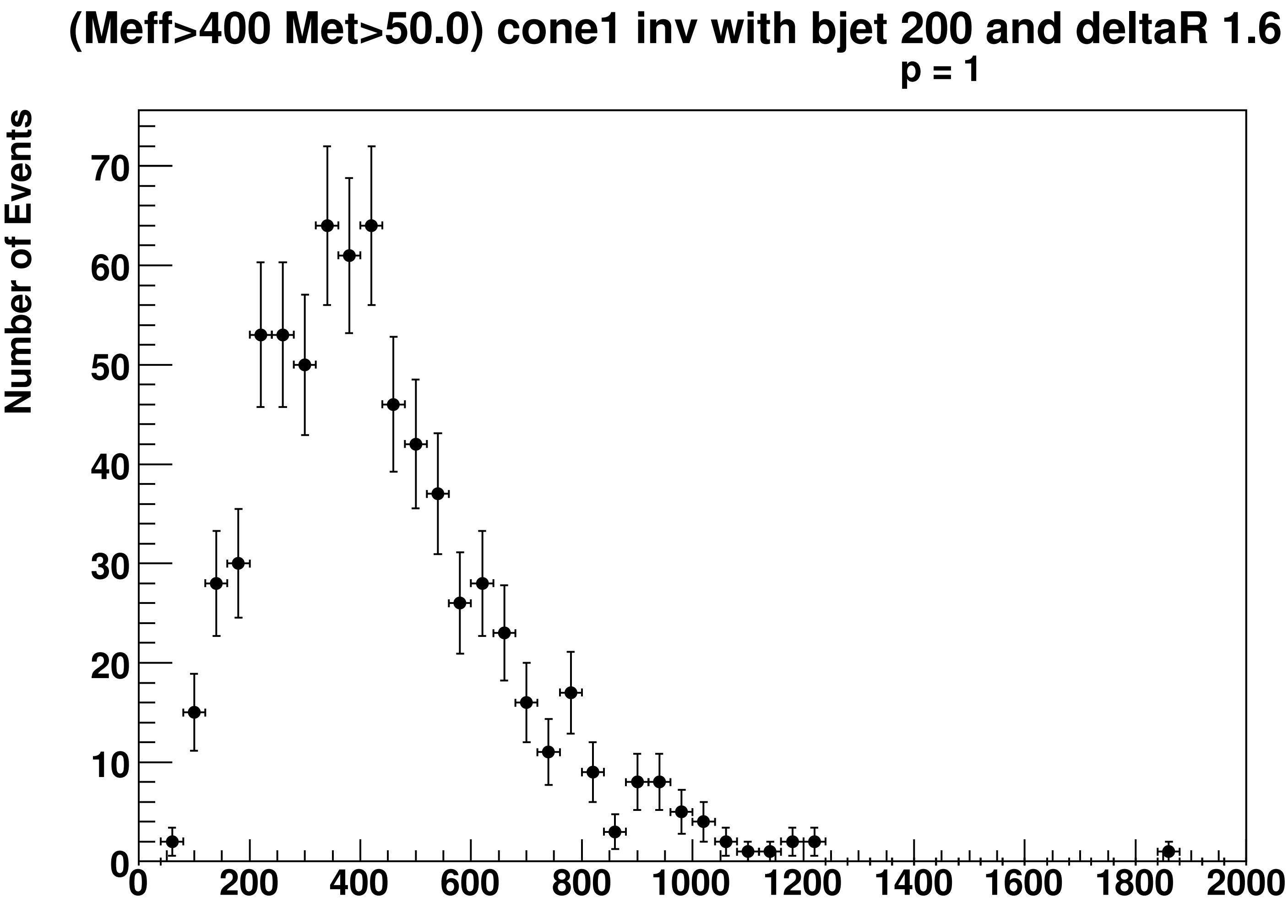


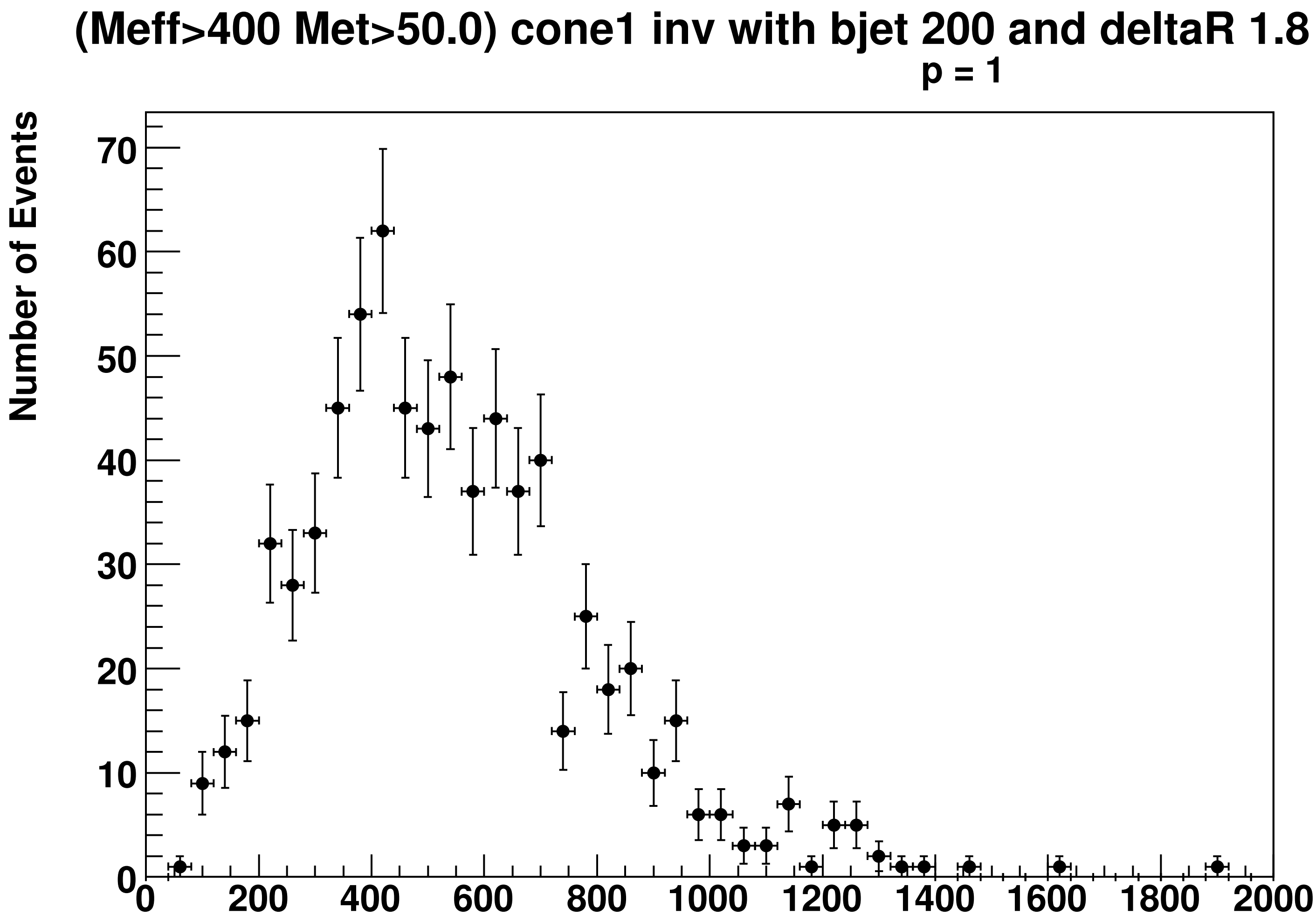
(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 1
p = 1
Number of Events
0
10
20
30
40
50
60
70
0
100
200
300
400
500
600
700
800

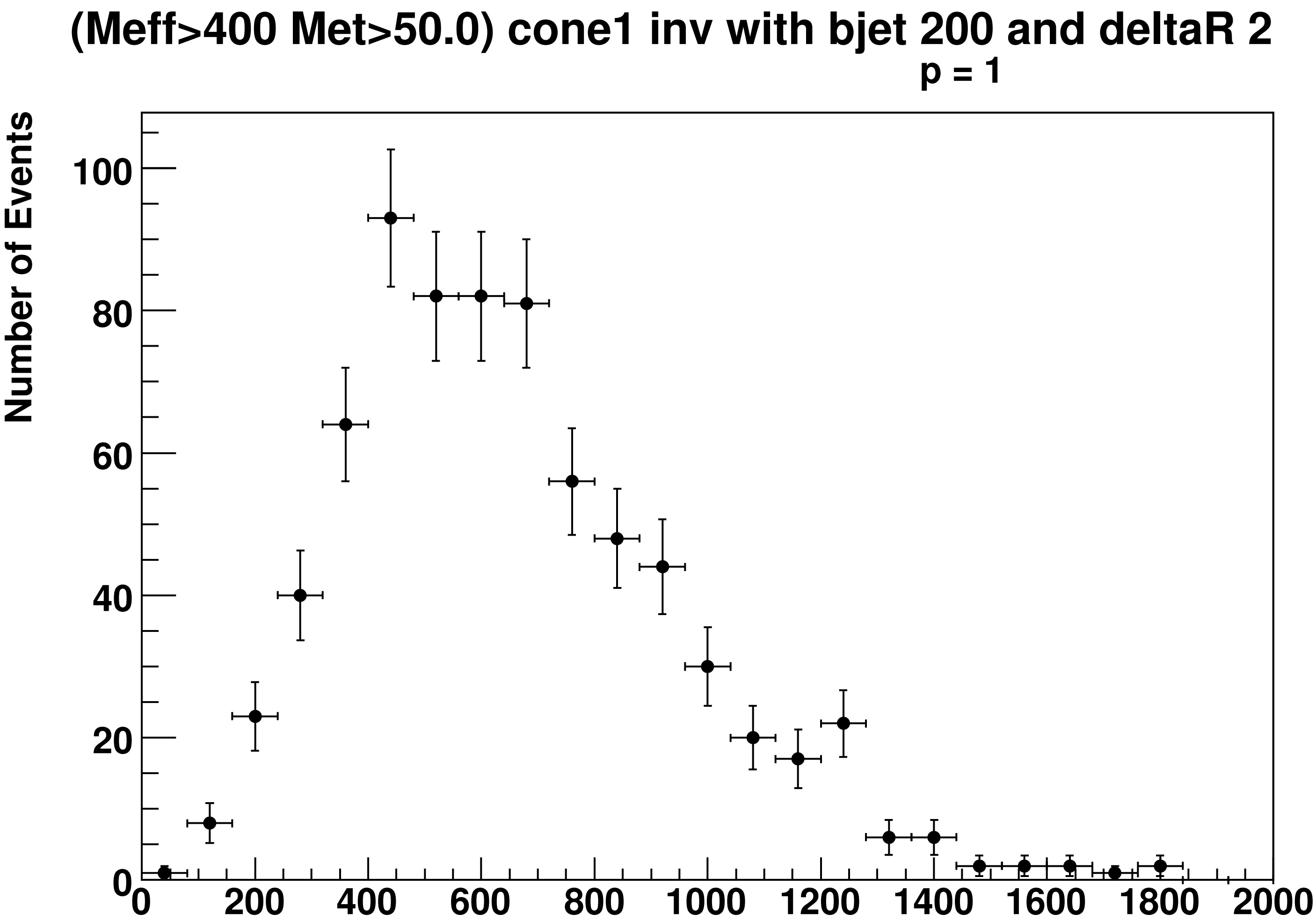

(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 1.2
p = 1
Number of Events
0
10
20
30
40
50
60
0
200
400
600
800
1000



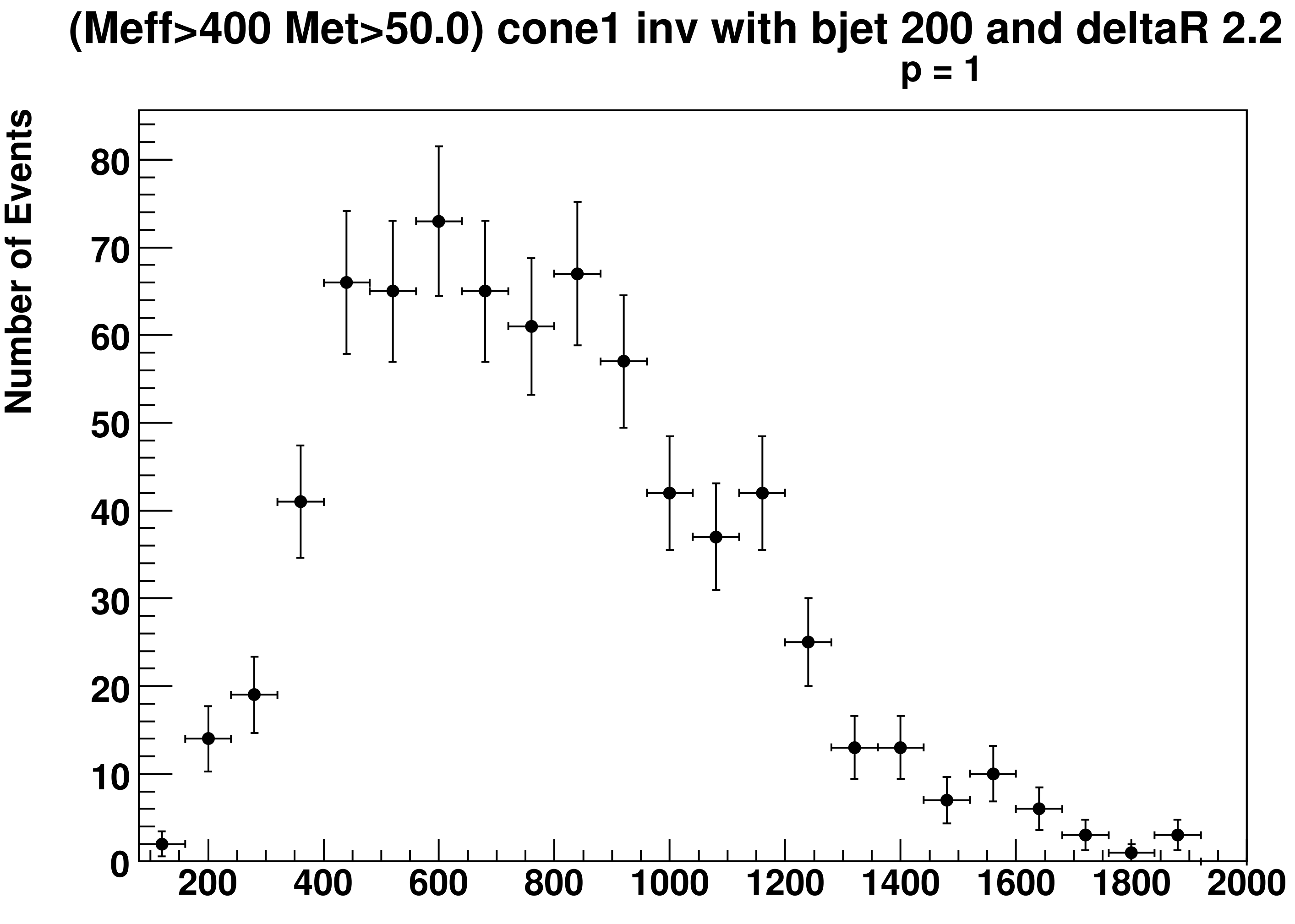
(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 1.4
p = 1
Number of Events
90
80
70
60
50
40
30
20
10
0
0
200
400
600
800
1000
1200


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 1.6
p = 1
Number of Events
0
10
20
30
40
50
60
70
0
200
400
600
800
1000
1200
1400
1600
1800
2000

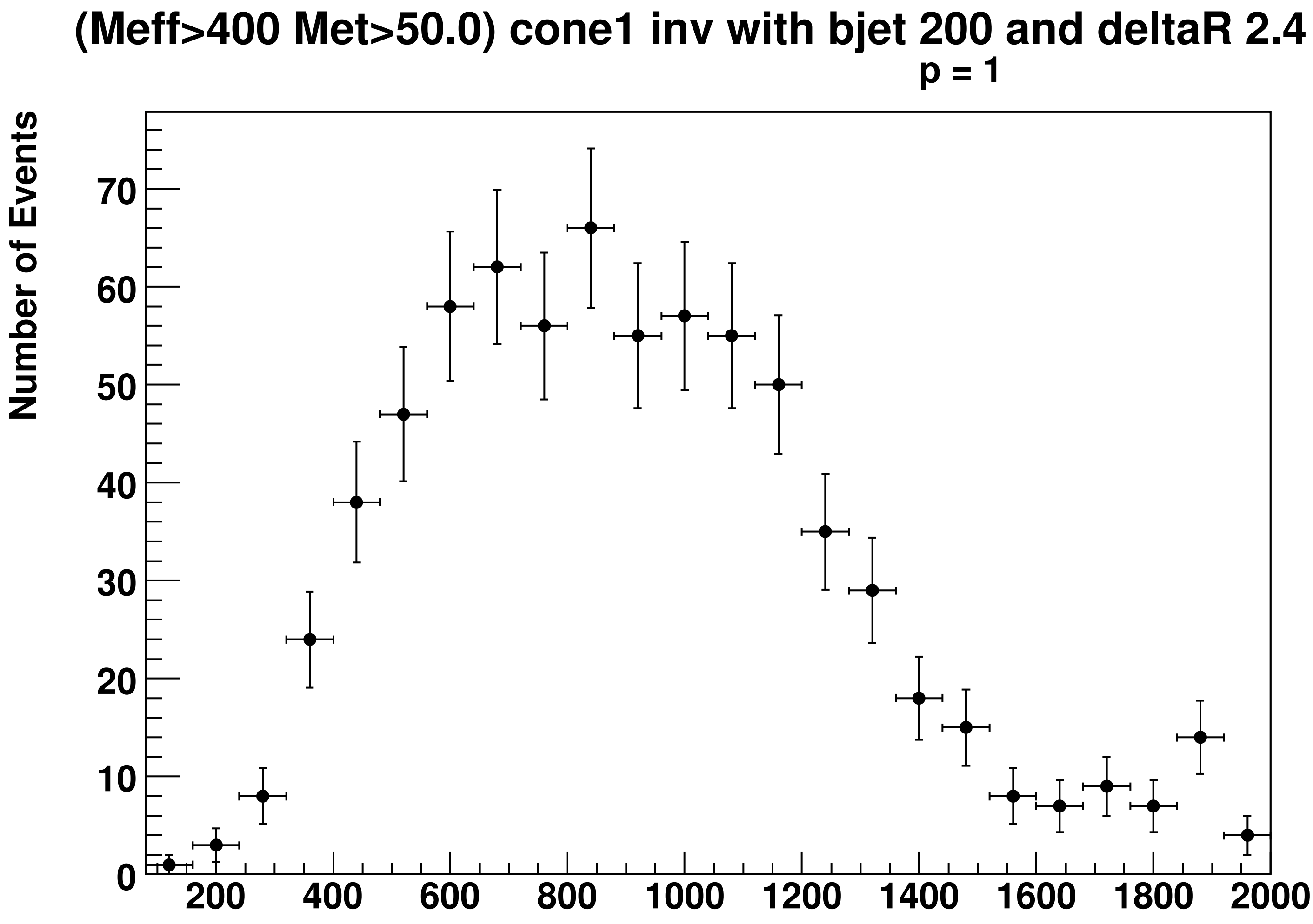

(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 1.8
p = 1
Number of Events
0
10
20
30
40
50
60
70
0
200
400
600
800
1000
1200
1400
1600
1800
2000

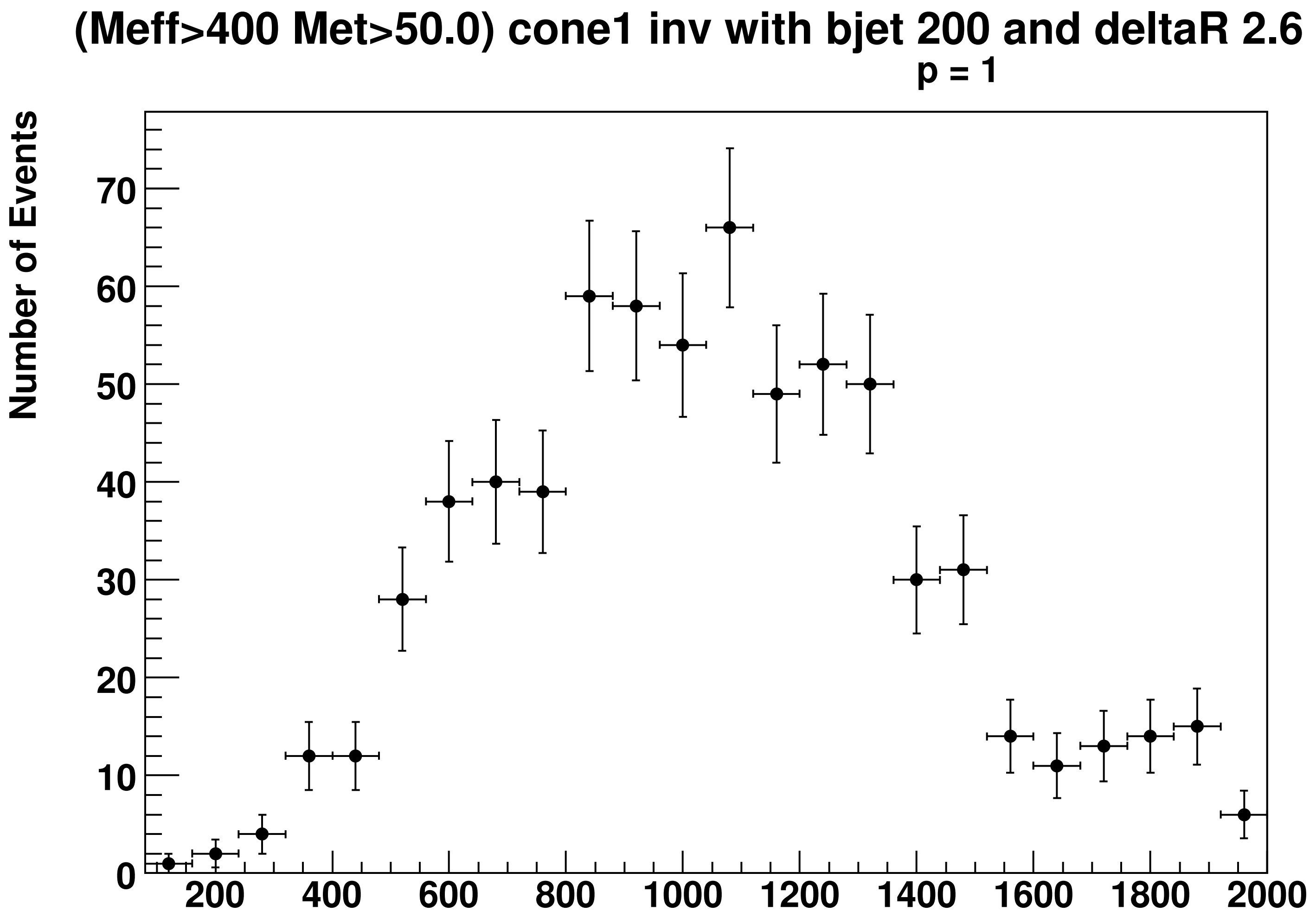


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 2
p = 1
Number of Events
0
20
40
60
80
100
0
200
400
600
800
1000
1200
1400
1600
1800
2000

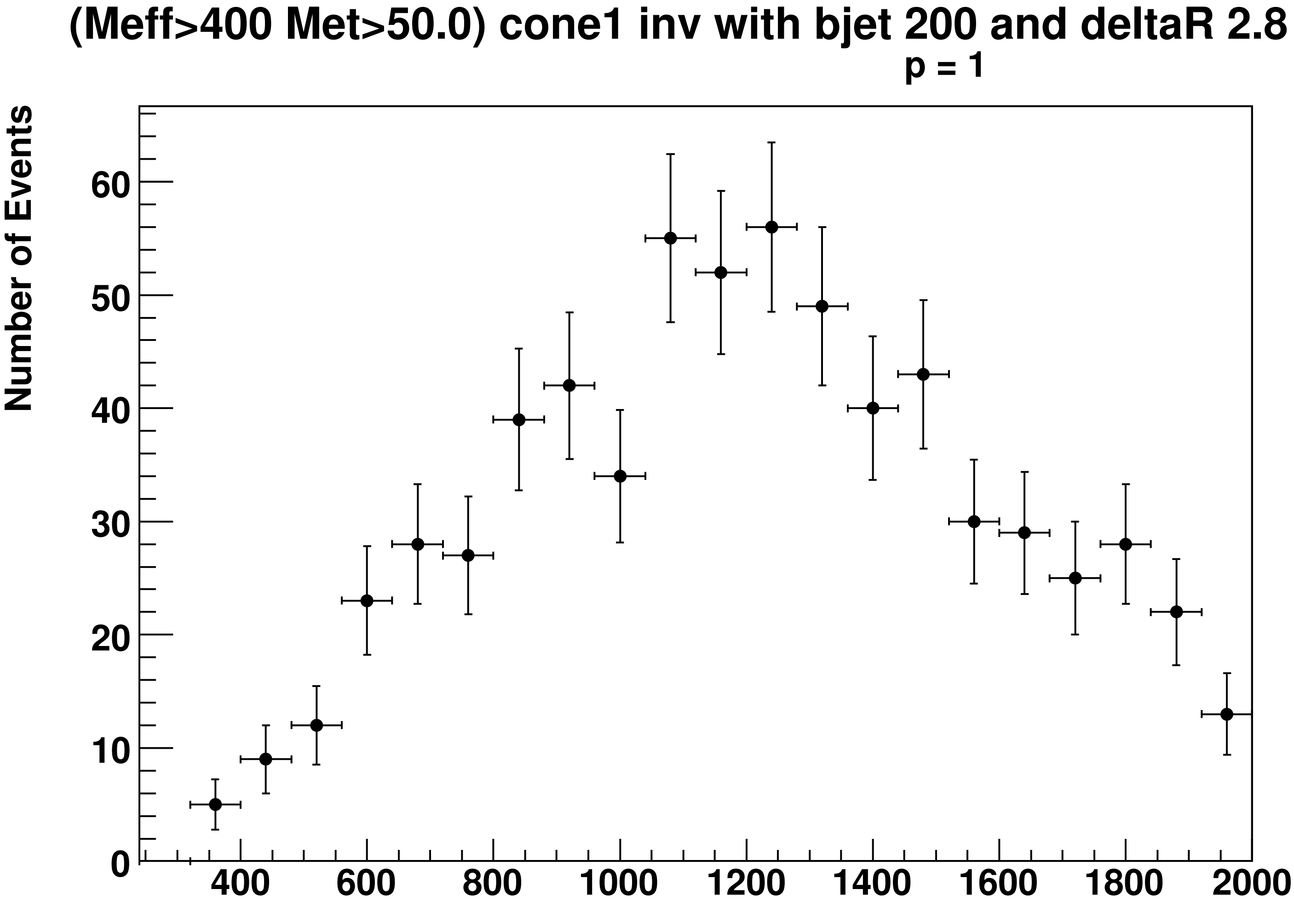


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 2.2
p = 1
Number of Events
0
10
20
30
40
50
60
70
80
200
400
600
800
1000
1200
1400
1600
1800
2000


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 2.4
p = 1
Number of Events
0
10
20
30
40
50
60
70
200
400
600
800
1000
1200
1400
1600
1800
2000



(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 2.6
p = 1
Number of Events
0
10
20
30
40
50
60
70
200
400
600
800
1000
1200
1400
1600
1800
2000


(Meff>400 Met>50.0) cone1 inv with bjet 200 and deltaR 2.8
p = 1
Number of Events
0
10
20
30
40
50
60
400
600
800
1000
1200
1400
1600
1800
2000