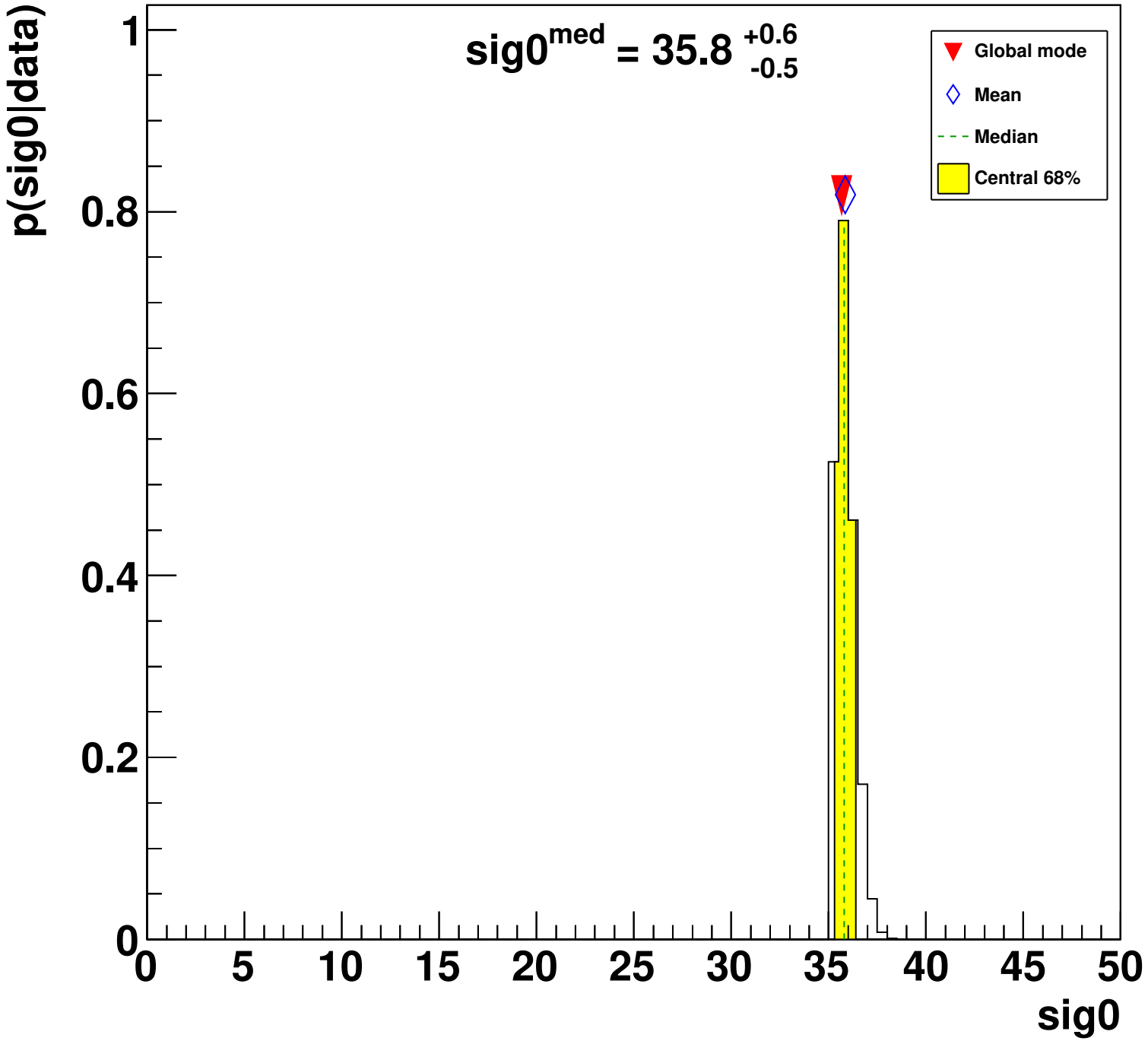
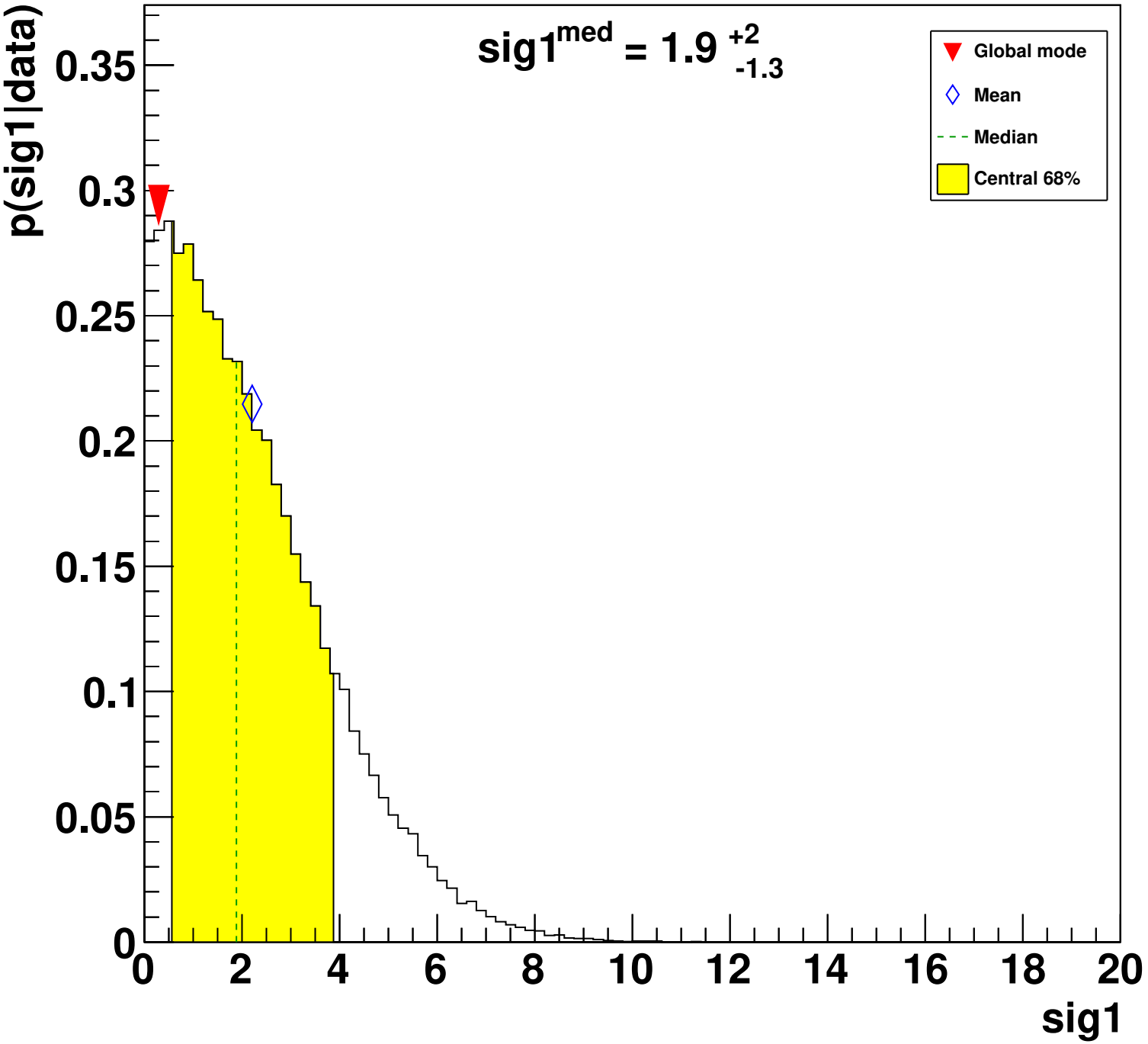
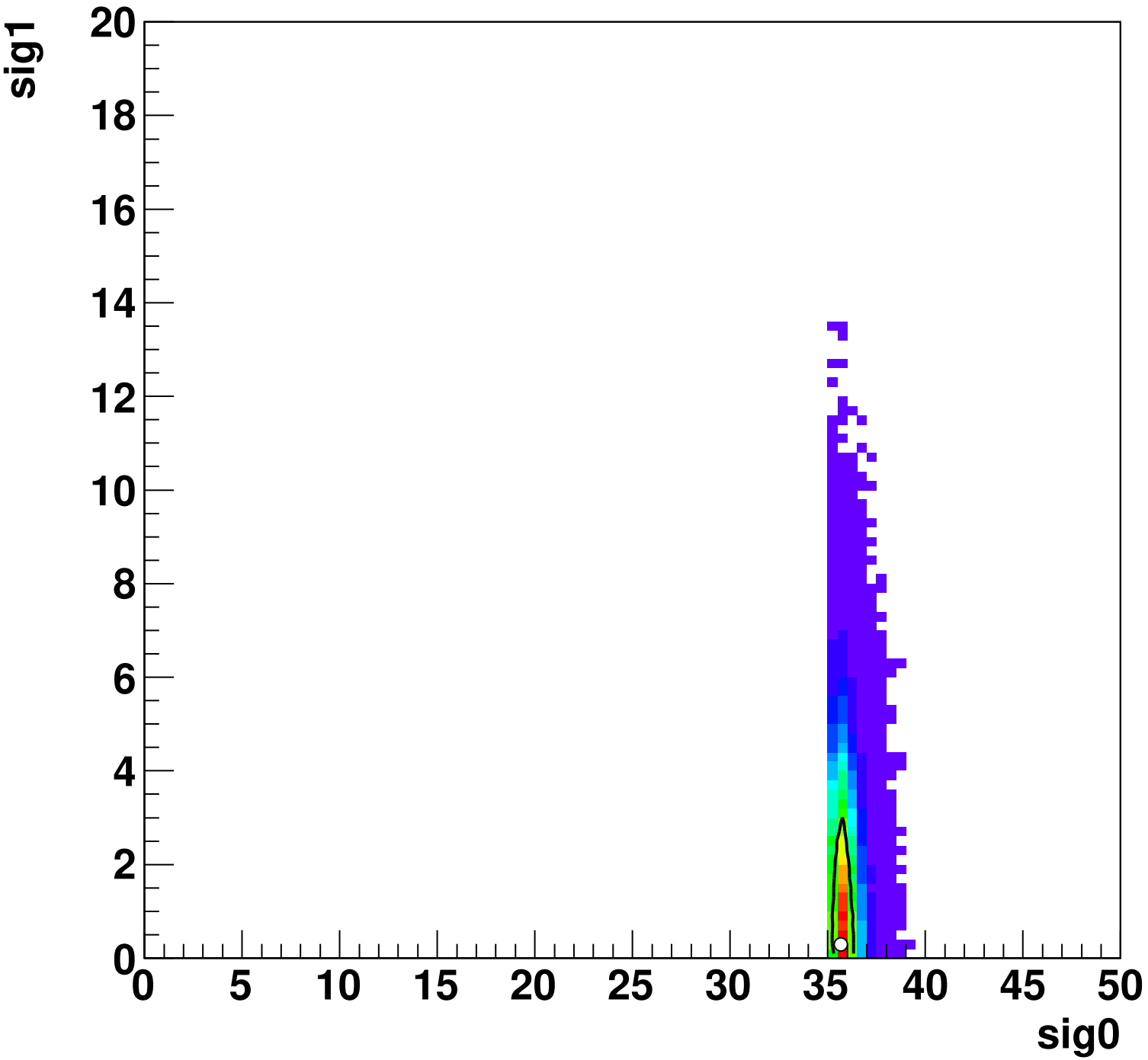

sig0^med = 35.8 +0.6 -0.5
Global mode
Mean
Median
Central 68%
p(sig0|data)
sig0
0
0.2
0.4
0.6
0.8
1
0
5
10
15
20
25
30
35
40
45
50


sig1^med = 1.9 +2 -1.3
Global mode
Mean
Median
Central 68%
p(sig1|data)
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
2
4
6
8
10
12
14
16
18
20
sig1


sig1
20
18
16
14
12
10
8
6
4
2
0
0
5
10
15
20
25
30
35
40
45
50
sig0