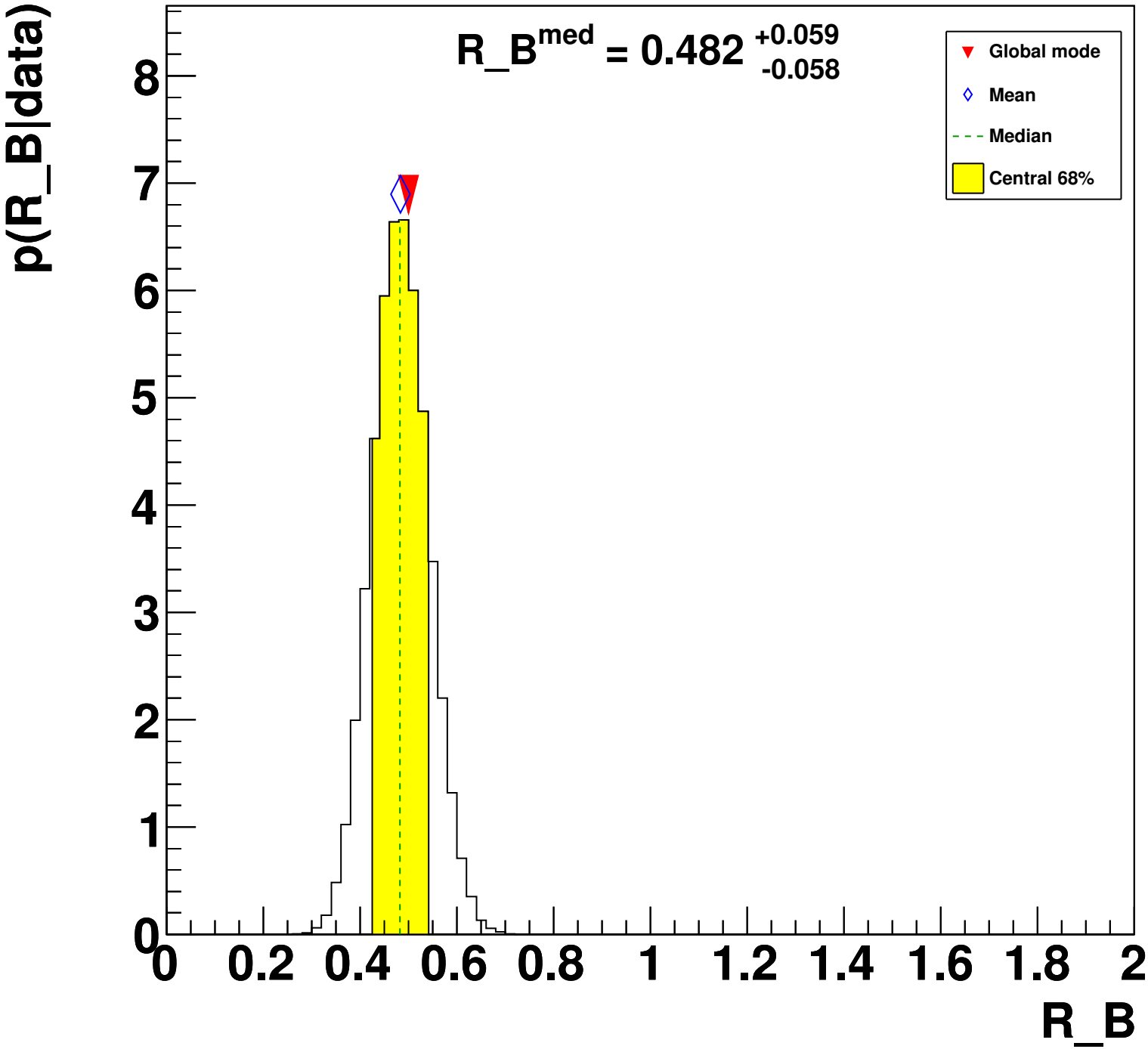
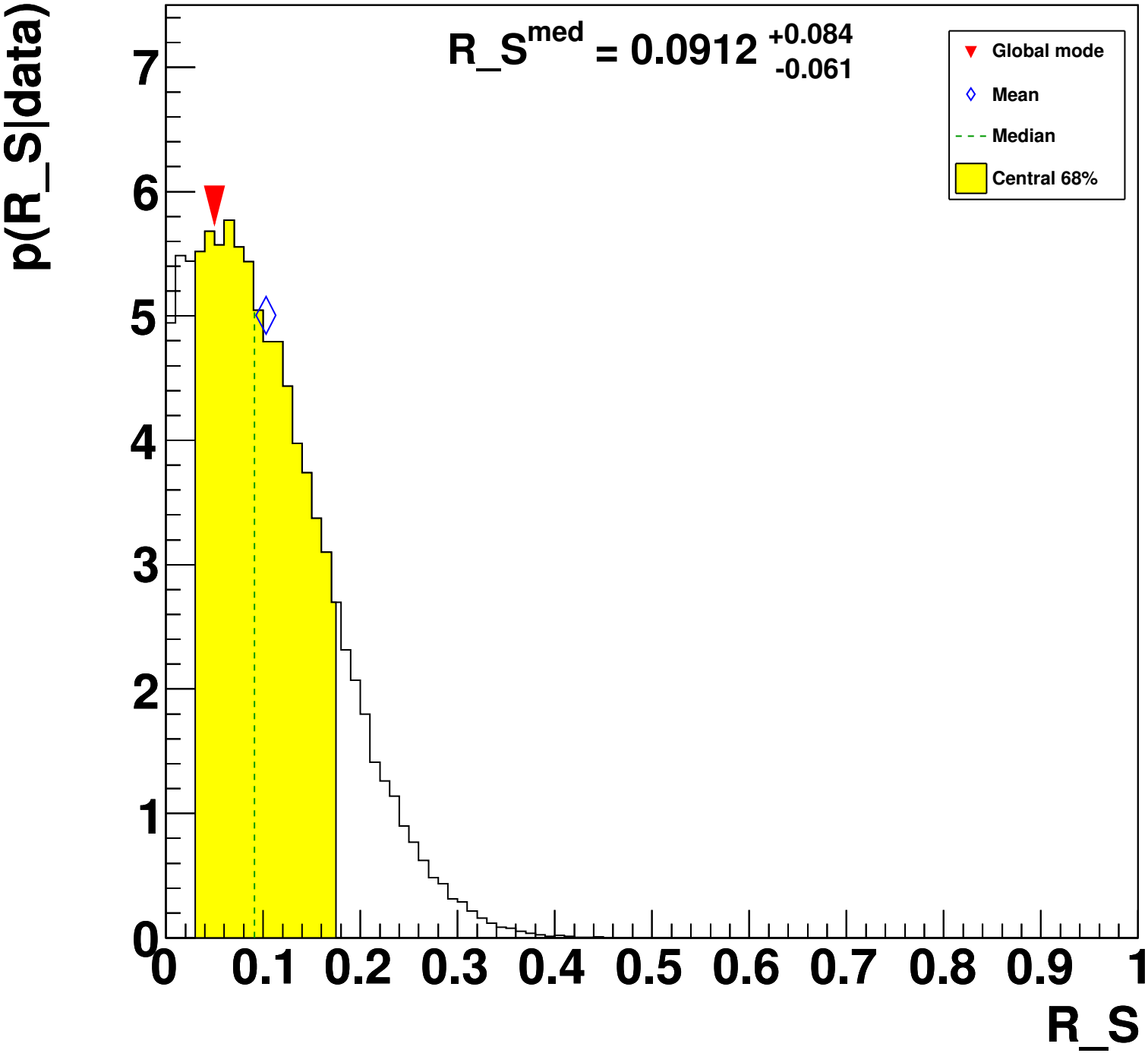
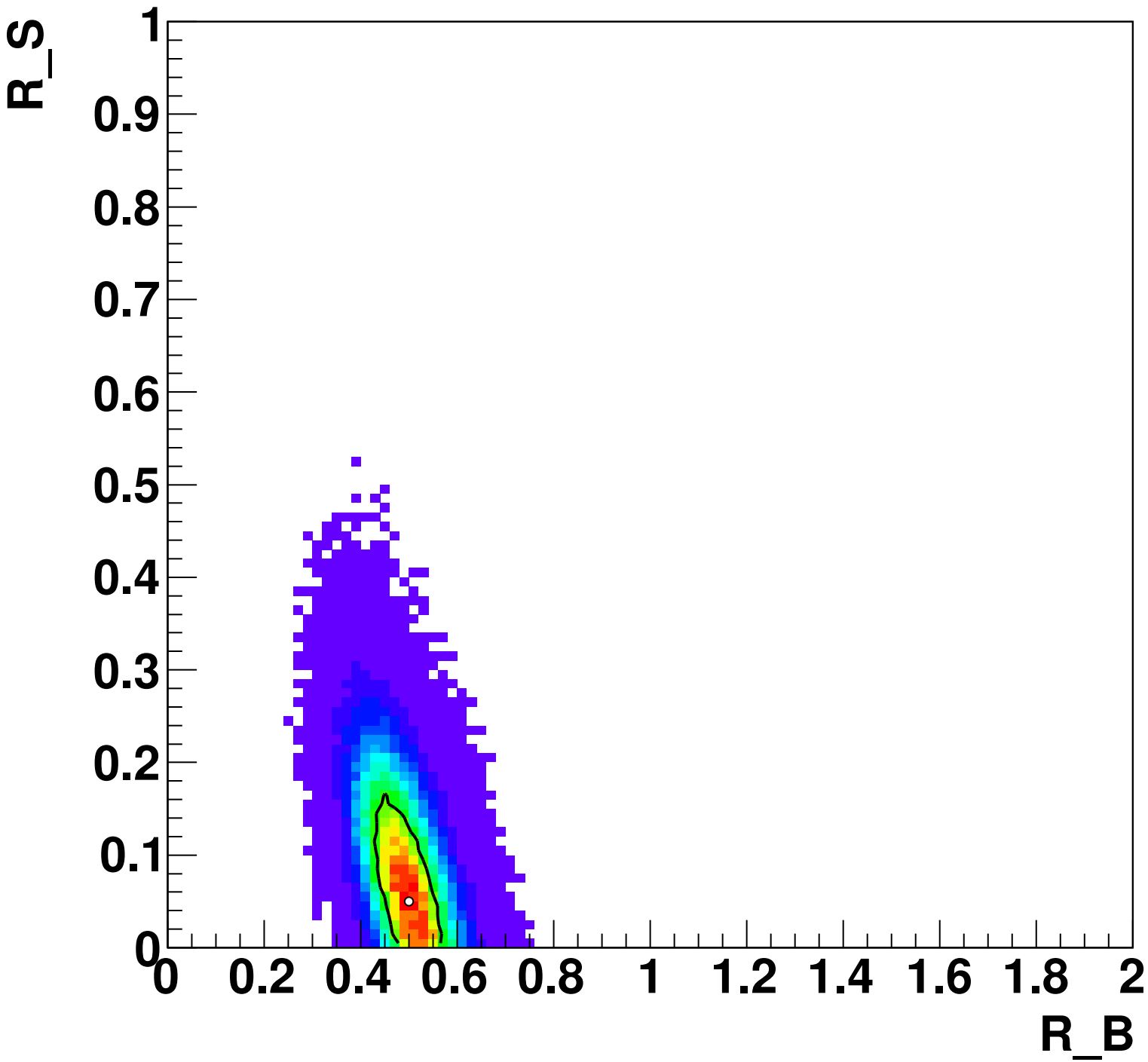

$R_B^{med} = 0.482\ ^{+0.059}_{-0.058}$
Global mode
Mean
Median
Central 68%
p(R_B|data)
R_B
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
1
2
3
4
5
6
7
8


p(R_S|data)
R_S^med = 0.0912 +0.084 -0.061
Global mode
Mean
Median
Central 68%
0
1
2
3
4
5
6
7
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
R_S


R_S
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
R_B