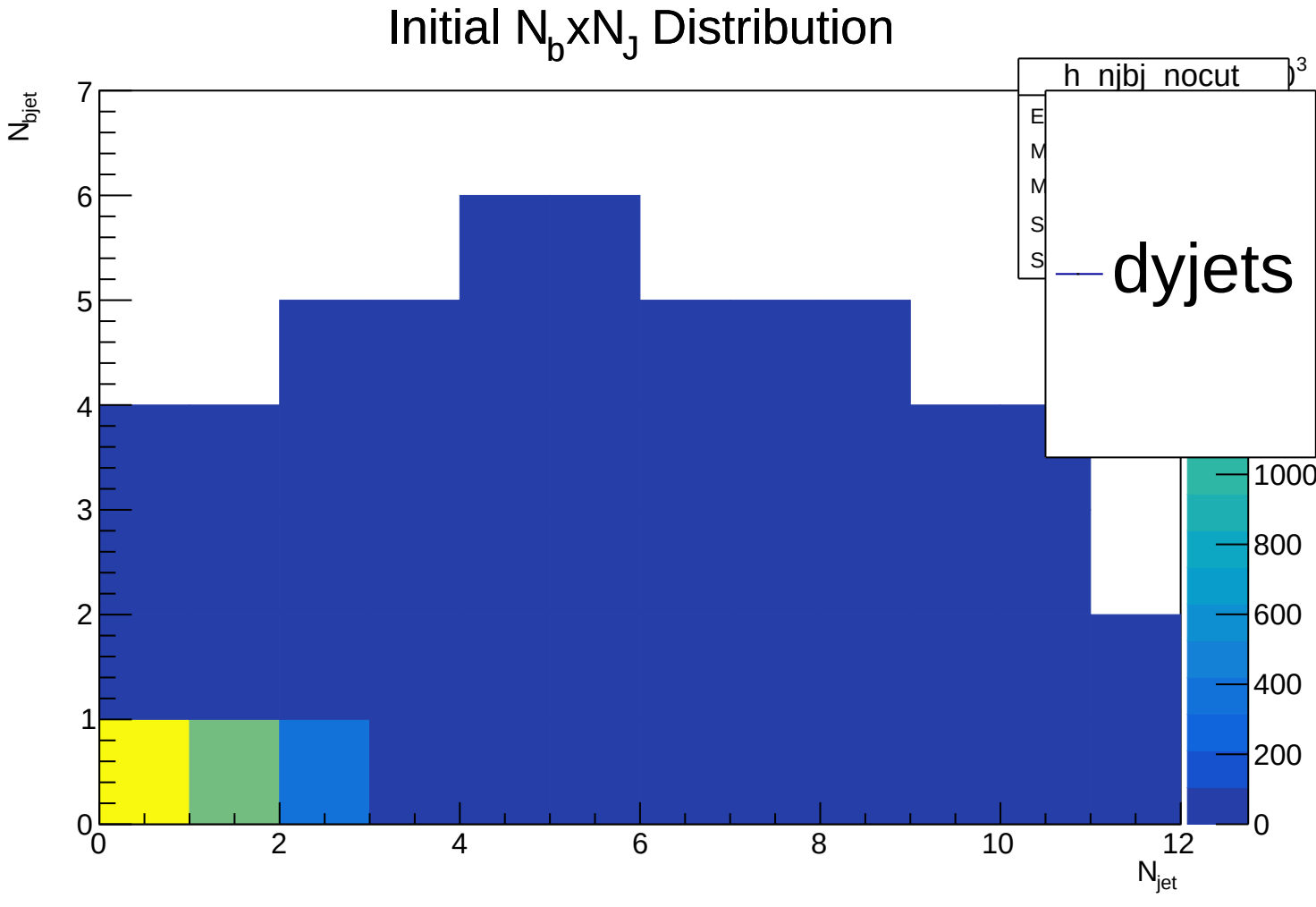
Initial N_bxN_J Distribution
h_njbj_nocut
dyjets
N_{bjet}
N_{jet}
0
1
2
3
4
5
6
7
0
2
4
6
8
10
12
0
200
400
600
800
1000