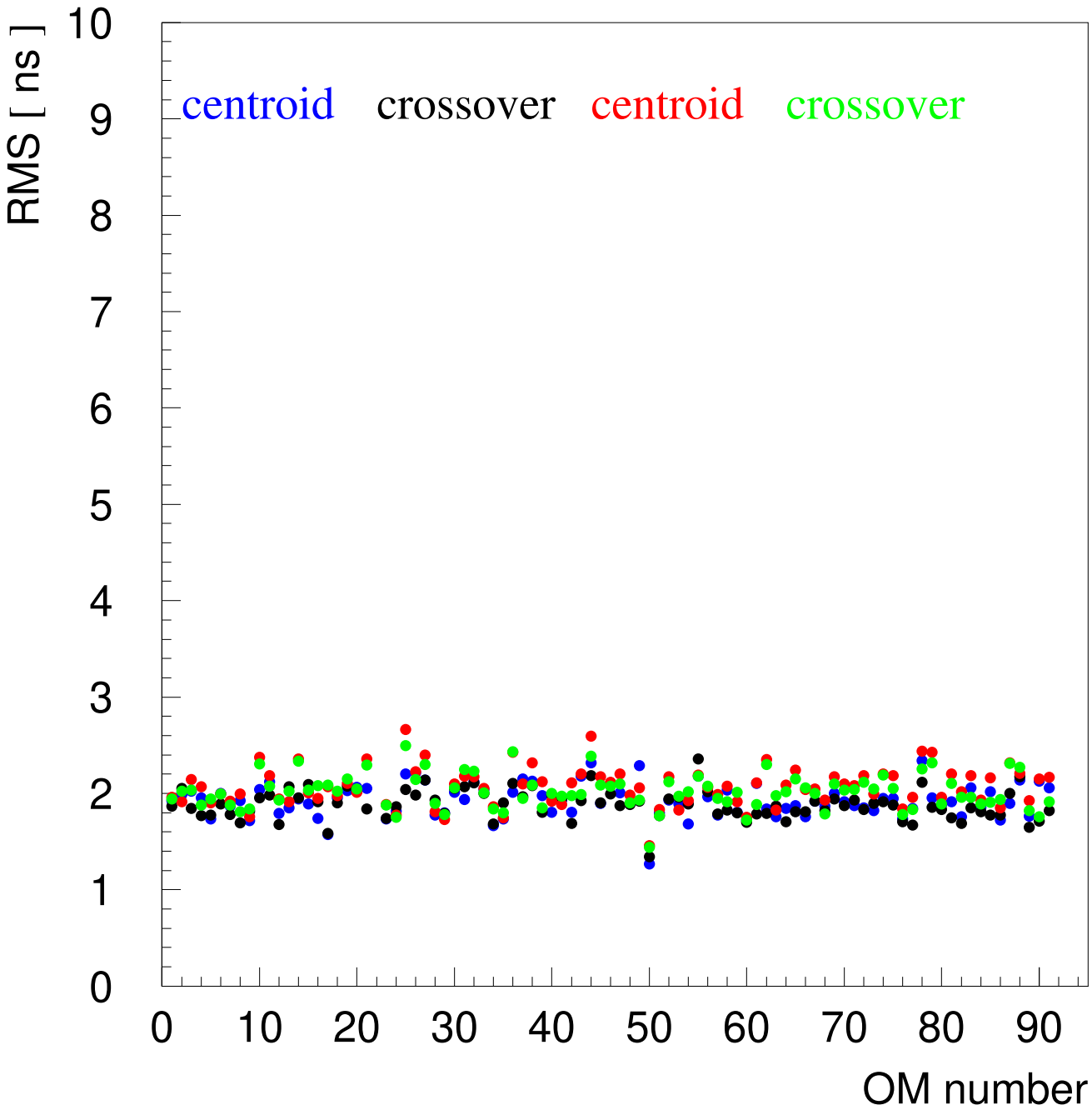
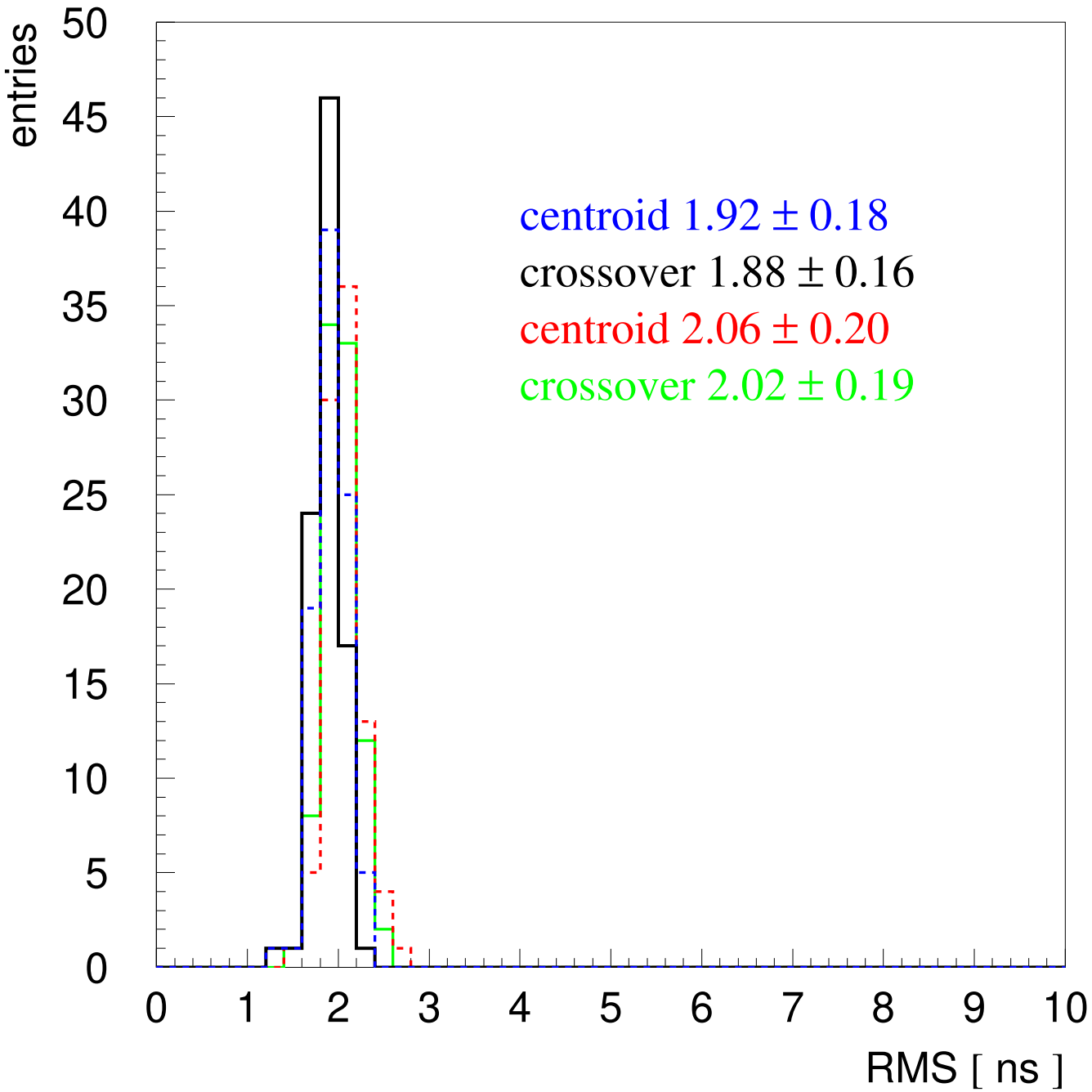

RMS [ns]
10
9
8
7
6
5
4
3
2
1
0
centroid
crossover
centroid
crossover
0
10
20
30
40
50
60
70
80
90
OM number


entries
50
45
40
35
30
25
20
15
10
5
0
0
1
2
3
4
5
6
7
8
9
10
RMS [ns]
centroid 1.92 ± 0.18
crossover 1.88 ± 0.16
centroid 2.06 ± 0.20
crossover 2.02 ± 0.19