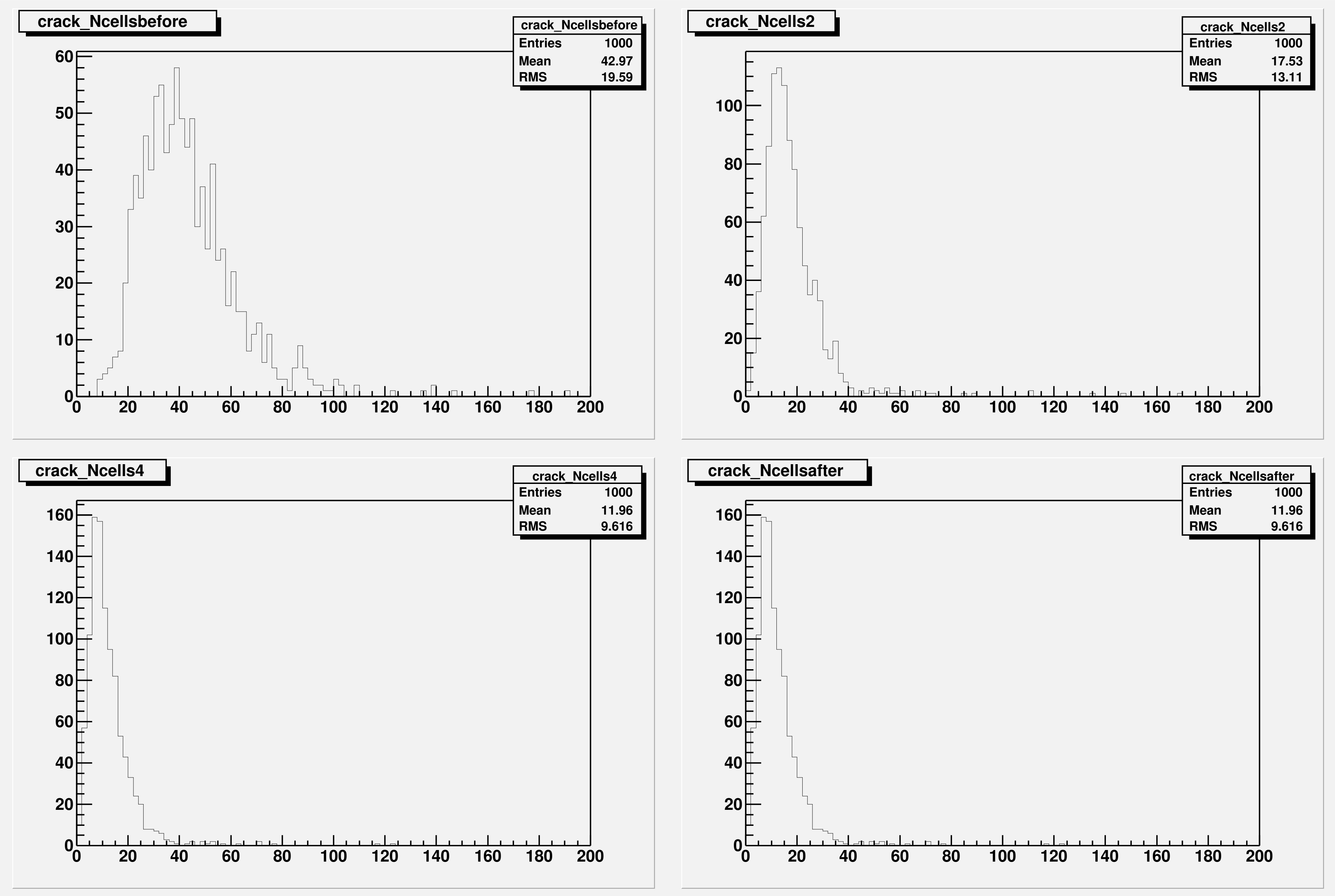
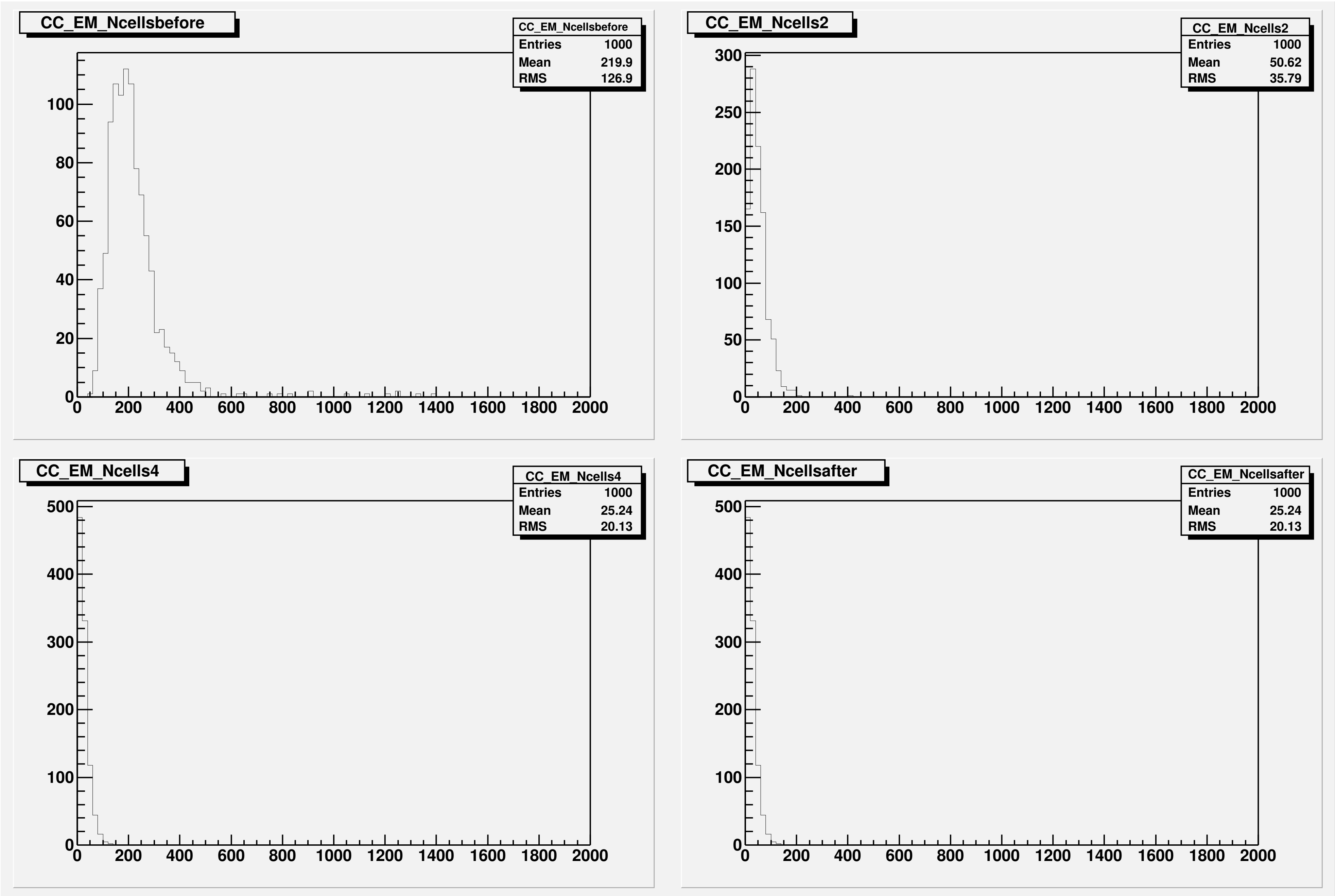
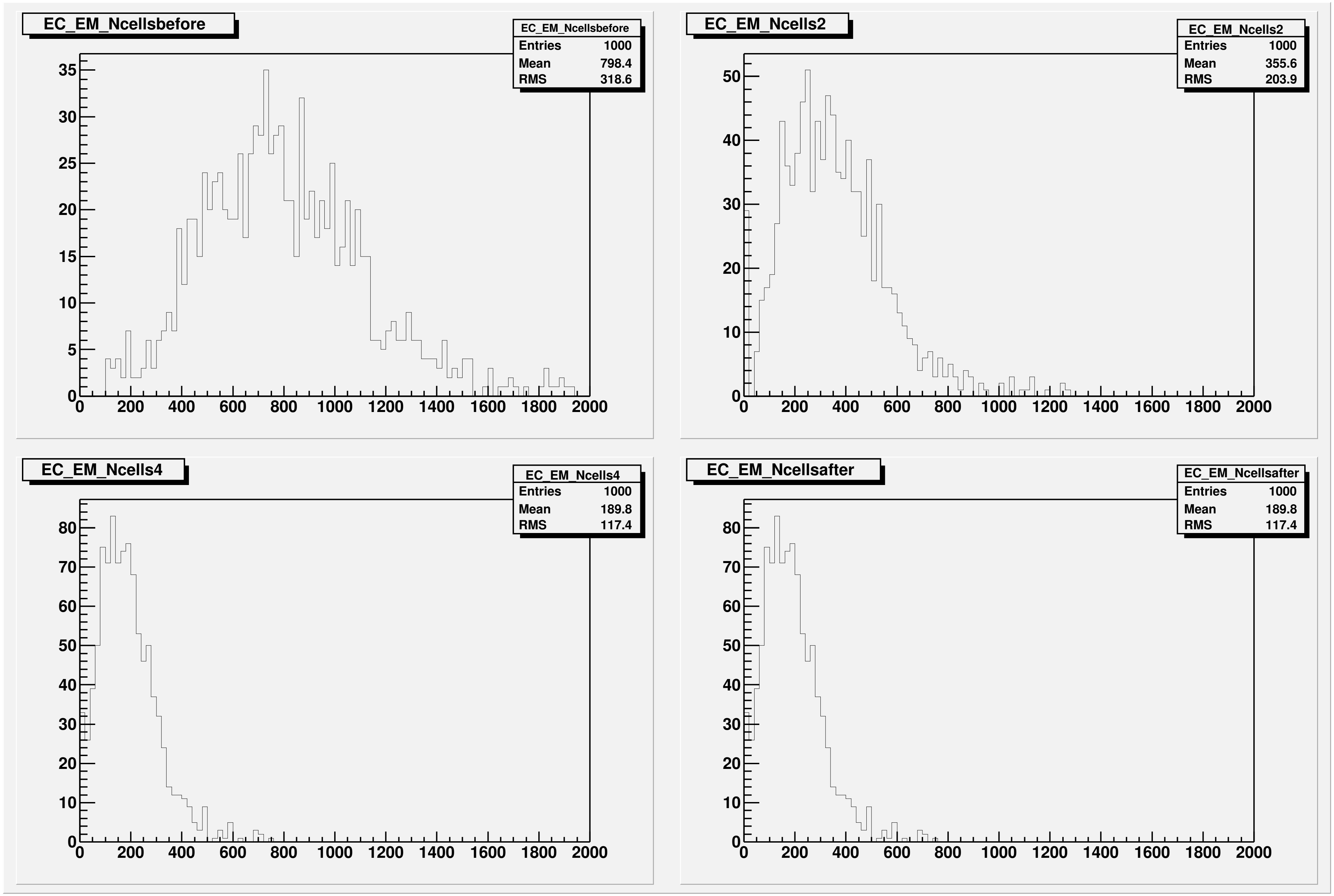
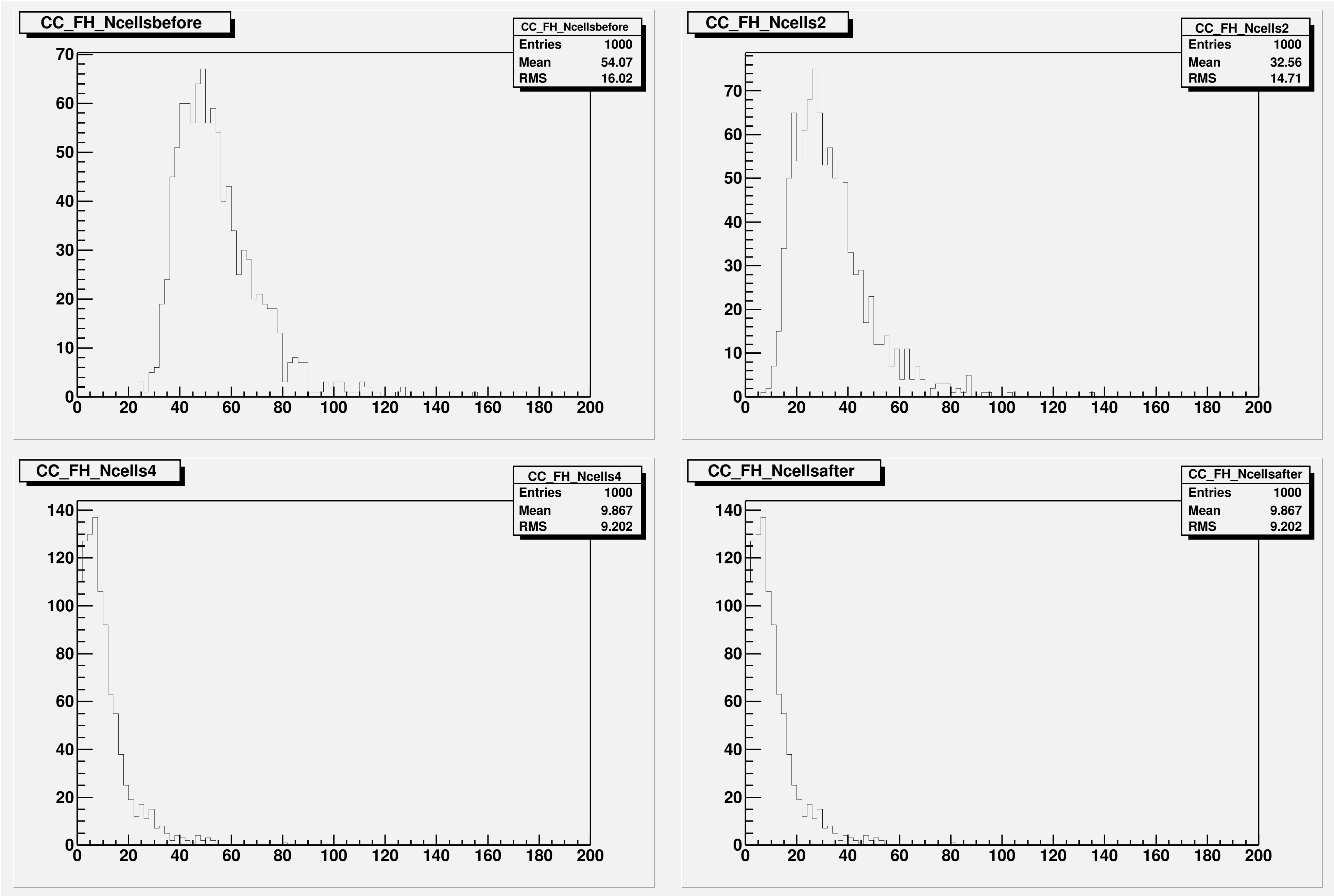
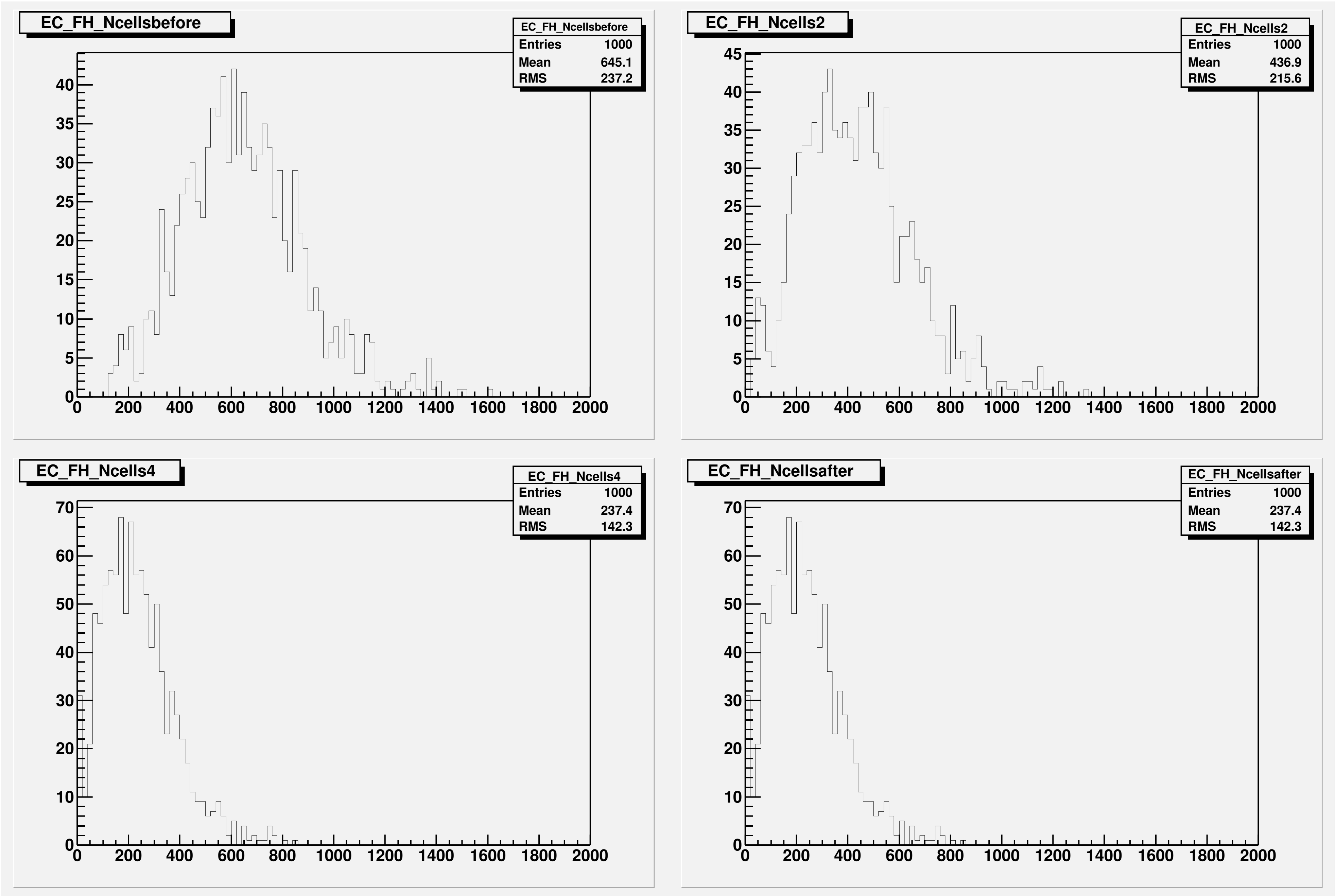

crack_Ncellsbefore
crack_Ncellsbefore
Entries 1000
Mean 42.97
RMS 19.59
crack_Ncells2
crack_Ncells2
Entries 1000
Mean 17.53
RMS 13.11
crack_Ncells4
crack_Ncells4
Entries 1000
Mean 11.96
RMS 9.616
crack_Ncellsafter
crack_Ncellsafter
Entries 1000
Mean 11.96
RMS 9.616
0 20 40 60 80 100 120 140 160 180 200

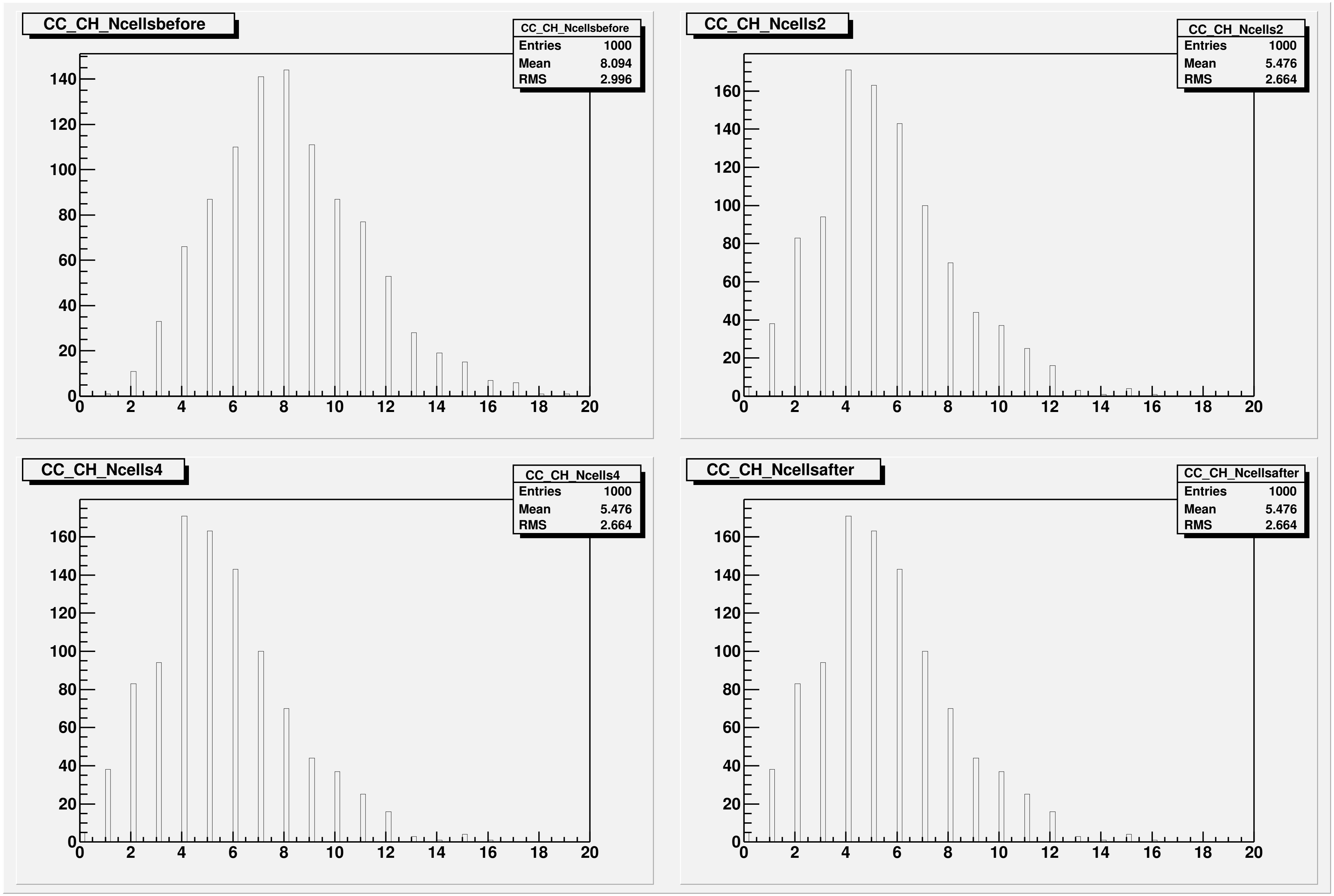


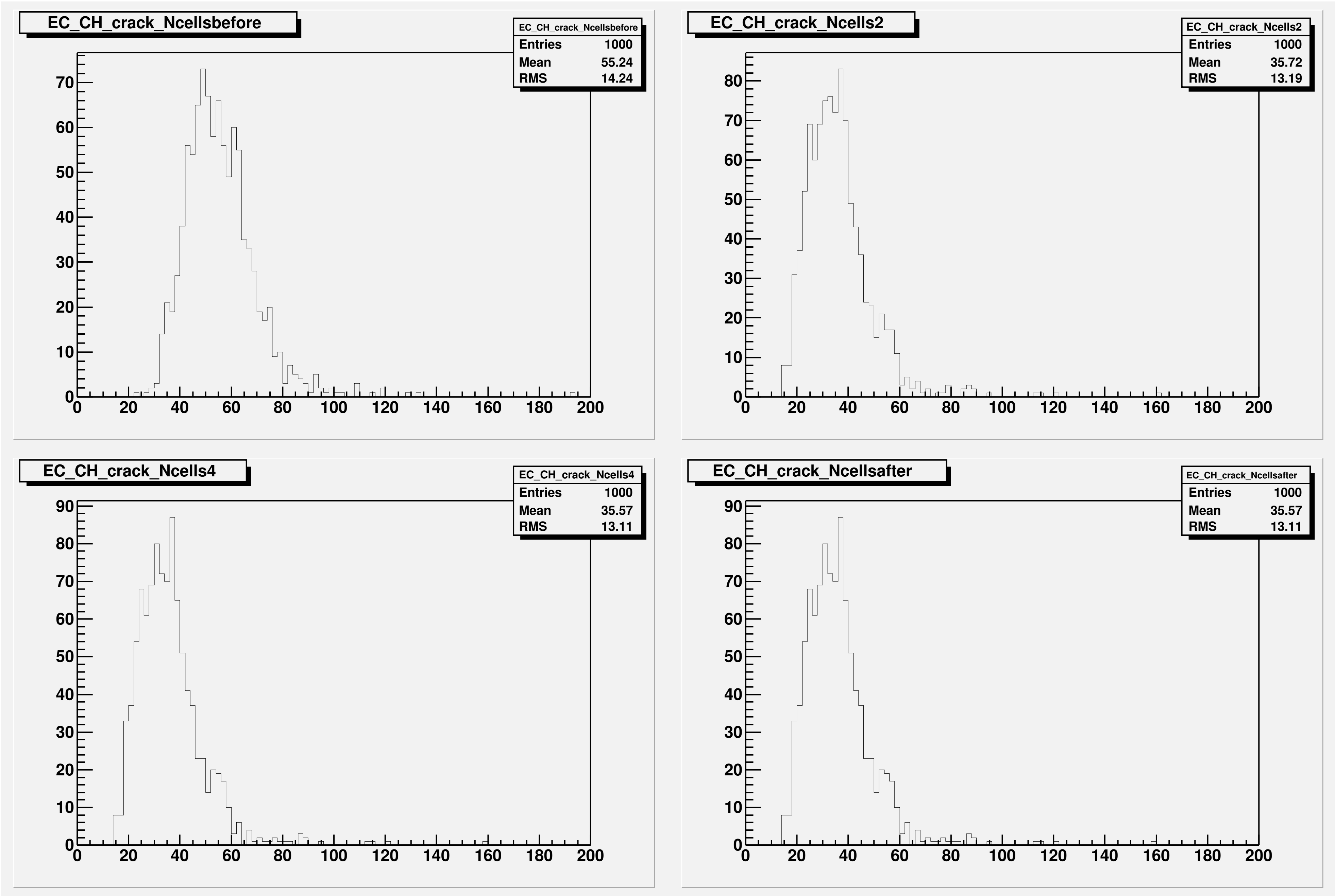
CC_EM_Ncellsbefore
CC_EM_Ncellsbefore
Entries 1000
Mean 219.9
RMS 126.9
CC_EM_Ncells2
CC_EM_Ncells2
Entries 1000
Mean 50.62
RMS 35.79
CC_EM_Ncells4
CC_EM_Ncells4
Entries 1000
Mean 25.24
RMS 20.13
CC_EM_Ncellsafter
CC_EM_Ncellsafter
Entries 1000
Mean 25.24
RMS 20.13

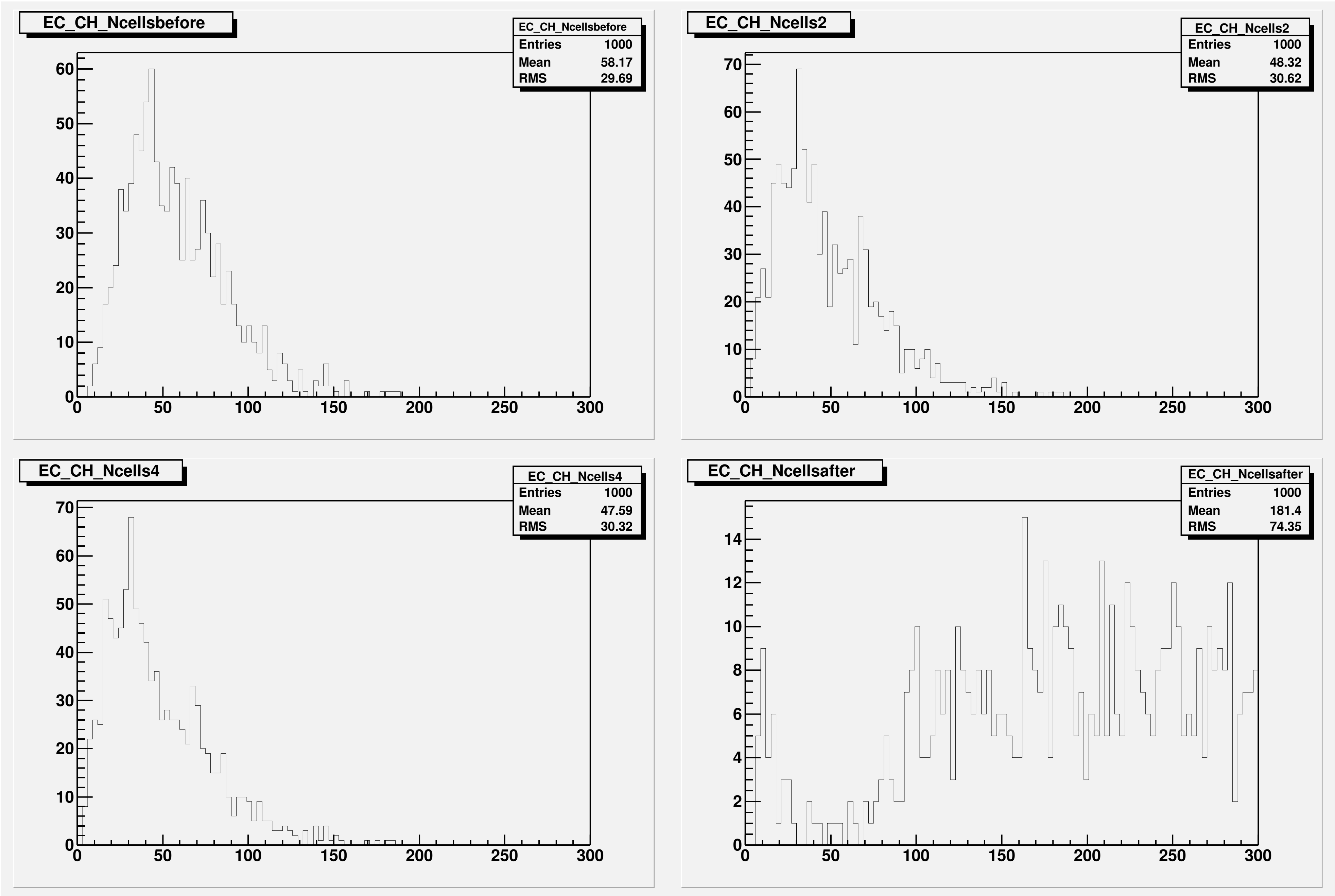

EC_EM_Ncellsbefore
Entries 1000
Mean 798.4
RMS 318.6
EC_EM_Ncells2
Entries 1000
Mean 355.6
RMS 203.9
EC_EM_Ncells4
Entries 1000
Mean 189.8
RMS 117.4
EC_EM_Ncellsafter
Entries 1000
Mean 189.8
RMS 117.4
0 200 400 600 800 1000 1200 1400 1600 1800 2000

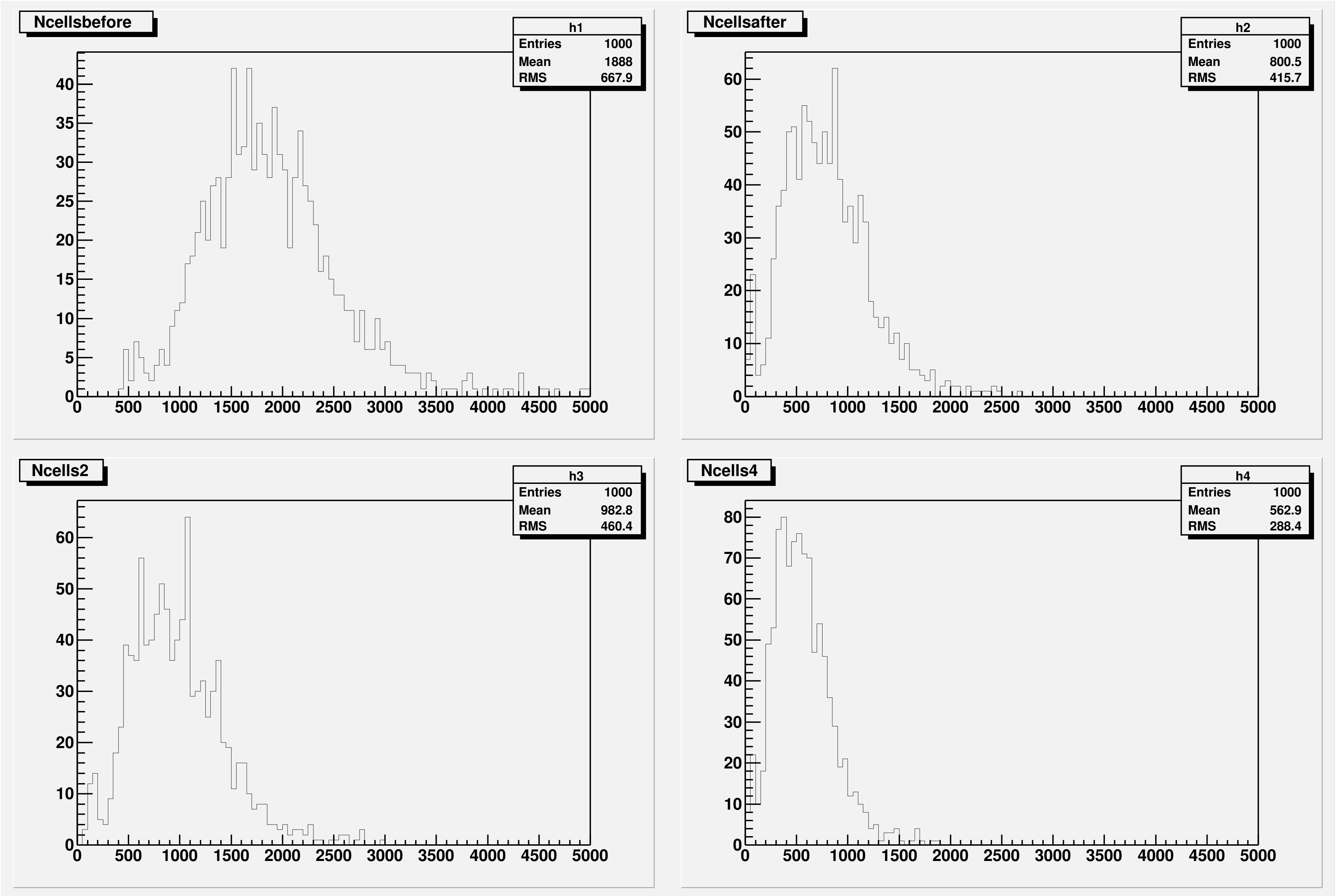

CC_FH_Ncellsbefore
CC_FH_Ncellsbefore
Entries 1000
Mean 54.07
RMS 16.02
CC_FH_Ncells2
CC_FH_Ncells2
Entries 1000
Mean 32.56
RMS 14.71
CC_FH_Ncells4
CC_FH_Ncells4
Entries 1000
Mean 9.867
RMS 9.202
CC_FH_Ncellsafter
CC_FH_Ncellsafter
Entries 1000
Mean 9.867
RMS 9.202
0 20 40 60 80 100 120 140 160 180 200


EC_FH_Ncellsbefore
EC_FH_Ncellsbefore
Entries 1000
Mean 645.1
RMS 237.2
EC_FH_Ncells2
EC_FH_Ncells2
Entries 1000
Mean 436.9
RMS 215.6
EC_FH_Ncells4
EC_FH_Ncells4
Entries 1000
Mean 237.4
RMS 142.3
EC_FH_Ncellsafter
EC_FH_Ncellsafter
Entries 1000
Mean 237.4
RMS 142.3


CC_CH_Ncellsbefore
CC_CH_Ncellsbefore
Entries 1000
Mean 8.094
RMS 2.996
CC_CH_Ncells2
CC_CH_Ncells2
Entries 1000
Mean 5.476
RMS 2.664
CC_CH_Ncells4
CC_CH_Ncells4
Entries 1000
Mean 5.476
RMS 2.664
CC_CH_Ncellsafter
CC_CH_Ncellsafter
Entries 1000
Mean 5.476
RMS 2.664


EC_CH_crack_Ncellsbefore
EC_CH_crack_Ncellsbefore
Entries 1000
Mean 55.24
RMS 14.24
0 10 20 30 40 50 60 70
0 20 40 60 80 100 120 140 160 180 200
EC_CH_crack_Ncells2
EC_CH_crack_Ncells2
Entries 1000
Mean 35.72
RMS 13.19
0 10 20 30 40 50 60 70 80
0 20 40 60 80 100 120 140 160 180 200
EC_CH_crack_Ncells4
EC_CH_crack_Ncells4
Entries 1000
Mean 35.57
RMS 13.11
0 10 20 30 40 50 60 70 80 90
0 20 40 60 80 100 120 140 160 180 200
EC_CH_crack_Ncellsafter
EC_CH_crack_Ncellsafter
Entries 1000
Mean 35.57
RMS 13.11
0 10 20 30 40 50 60 70 80 90
0 20 40 60 80 100 120 140 160 180 200


EC_CH_Ncellsbefore
EC_CH_Ncellsbefore
Entries 1000
Mean 58.17
RMS 29.69
EC_CH_Ncells2
EC_CH_Ncells2
Entries 1000
Mean 48.32
RMS 30.62
EC_CH_Ncells4
EC_CH_Ncells4
Entries 1000
Mean 47.59
RMS 30.32
EC_CH_Ncellsafter
EC_CH_Ncellsafter
Entries 1000
Mean 181.4
RMS 74.35
0 50 100 150 200 250 300


Ncellsbefore
h1
Entries 1000
Mean 1888
RMS 667.9
Ncellsafter
h2
Entries 1000
Mean 800.5
RMS 415.7
Ncells2
h3
Entries 1000
Mean 982.8
RMS 460.4
Ncells4
h4
Entries 1000
Mean 562.9
RMS 288.4
0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000