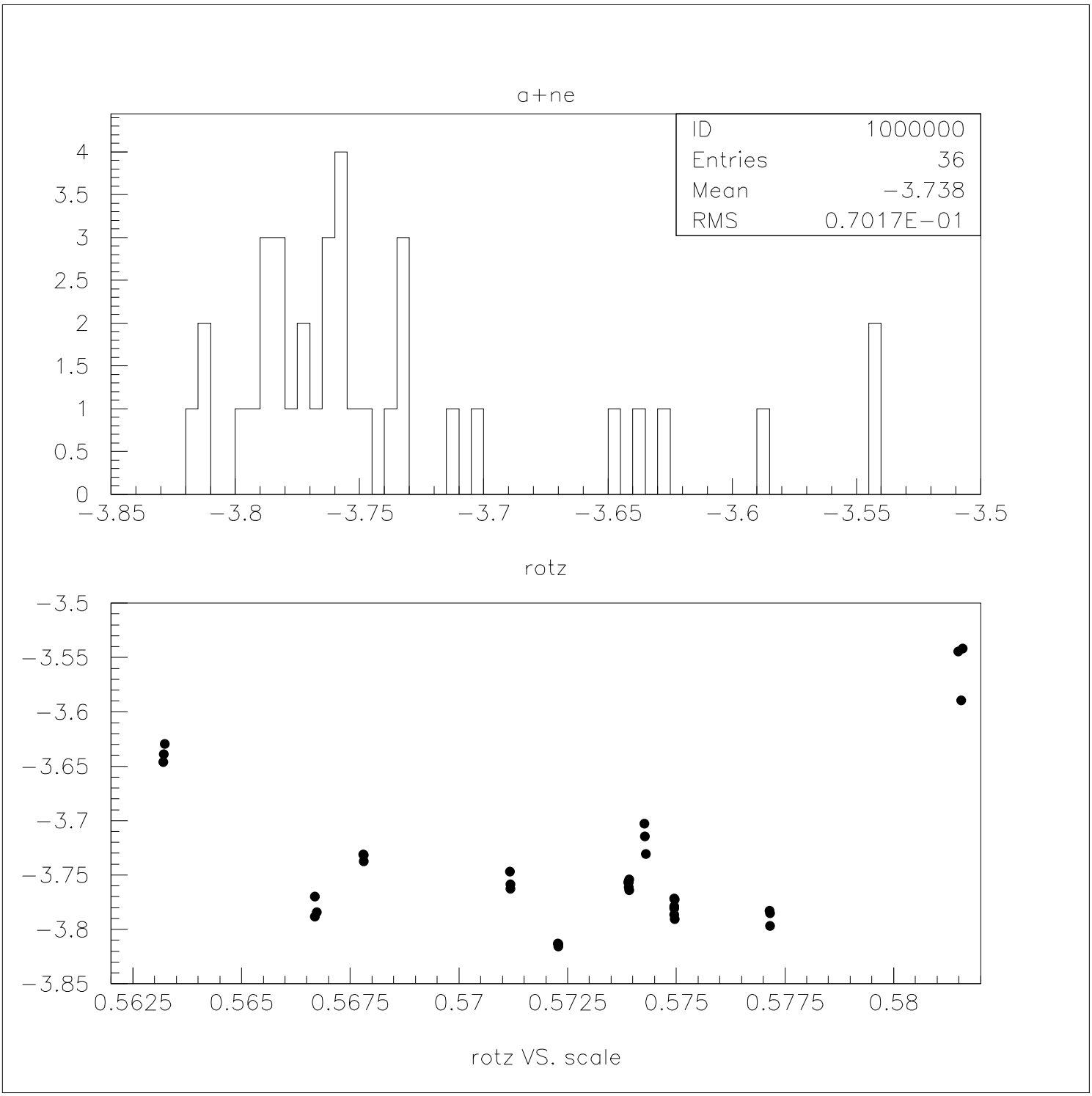
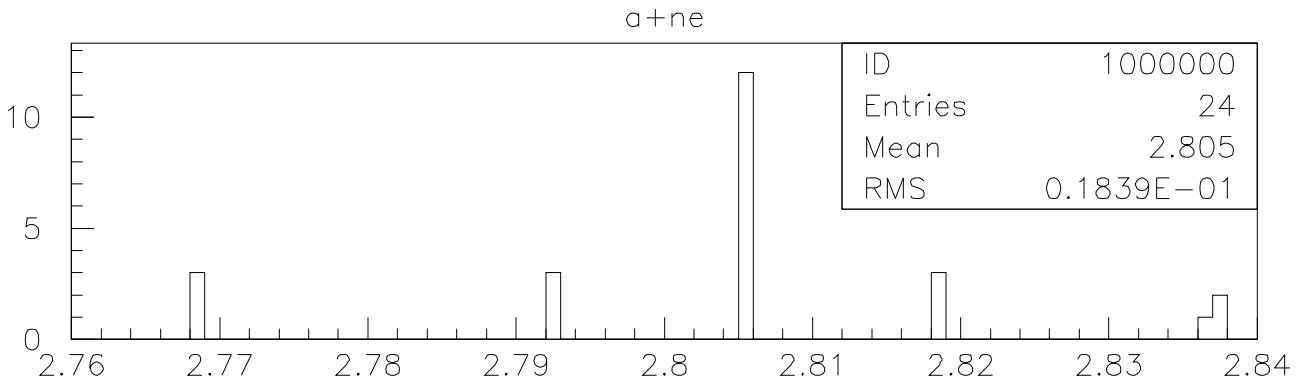
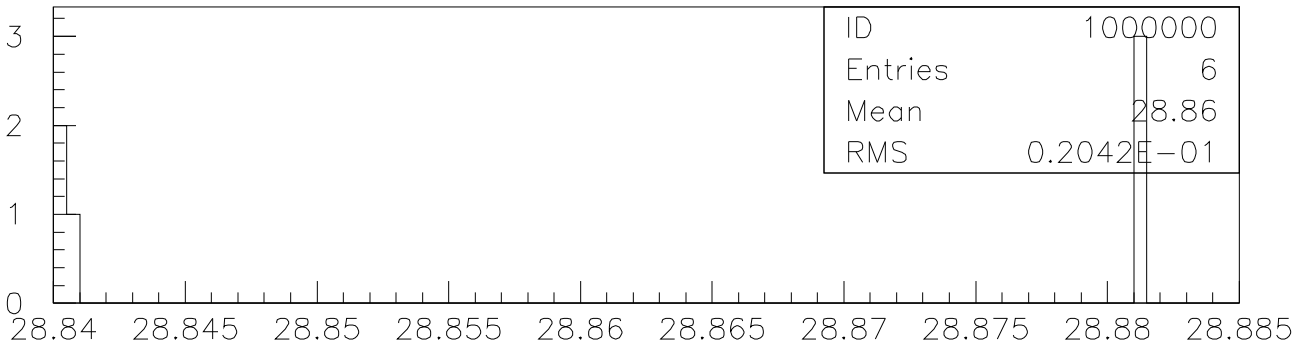
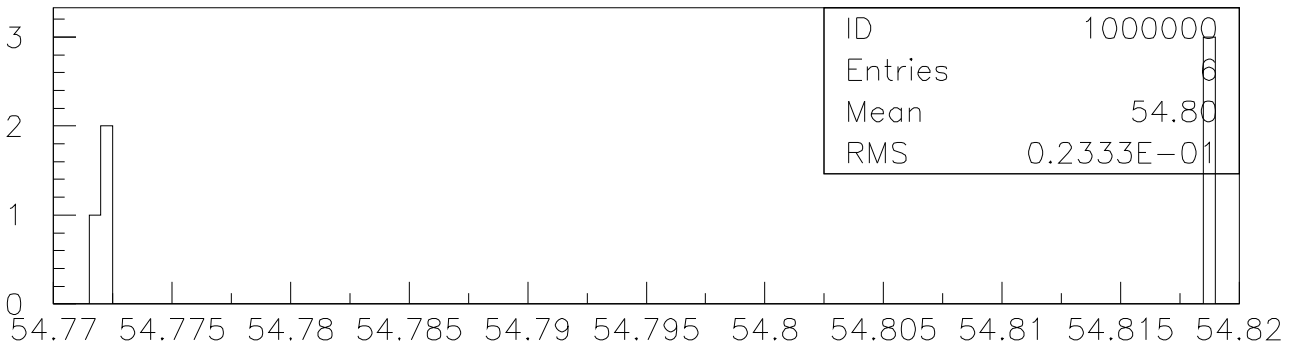
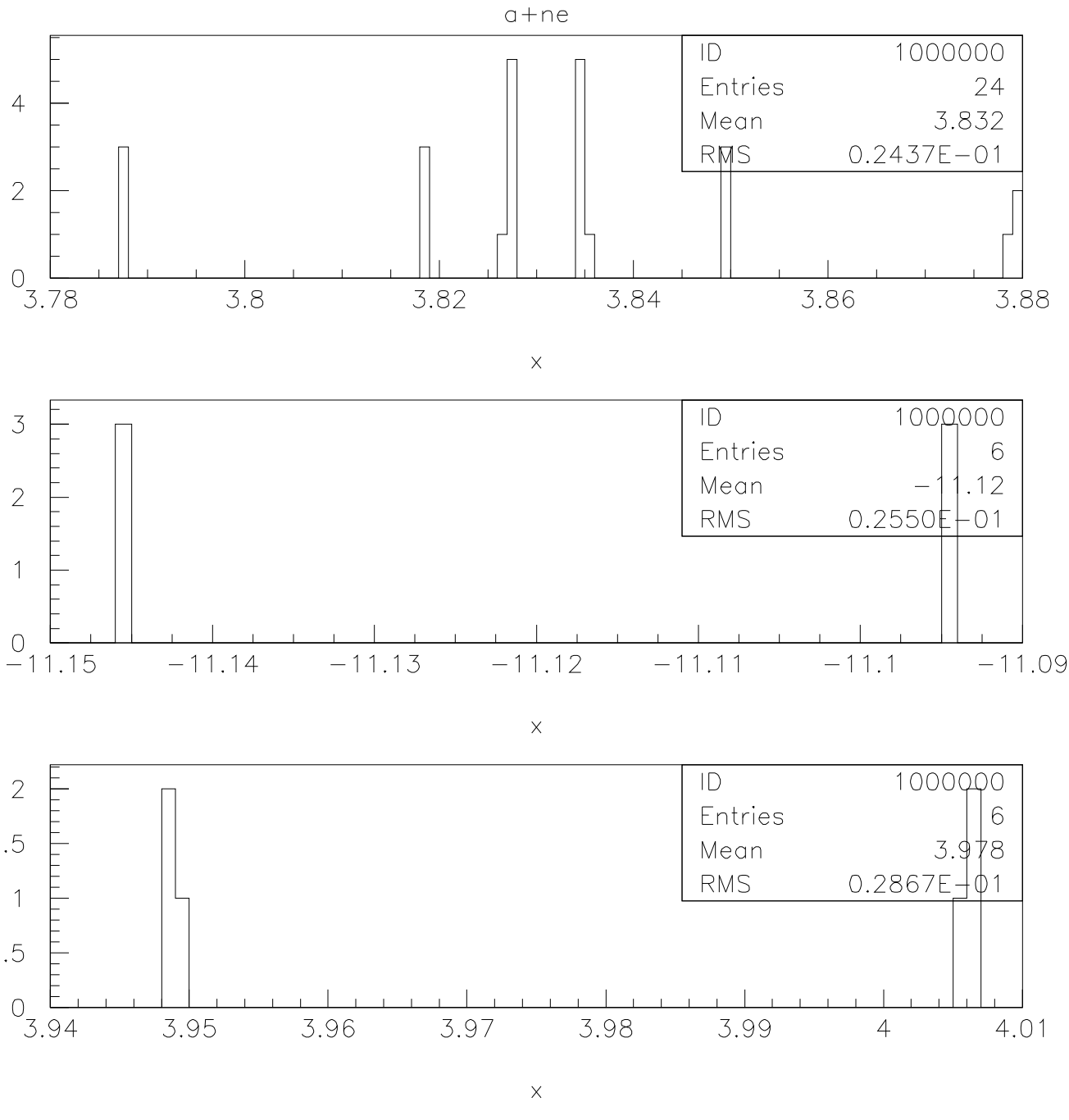
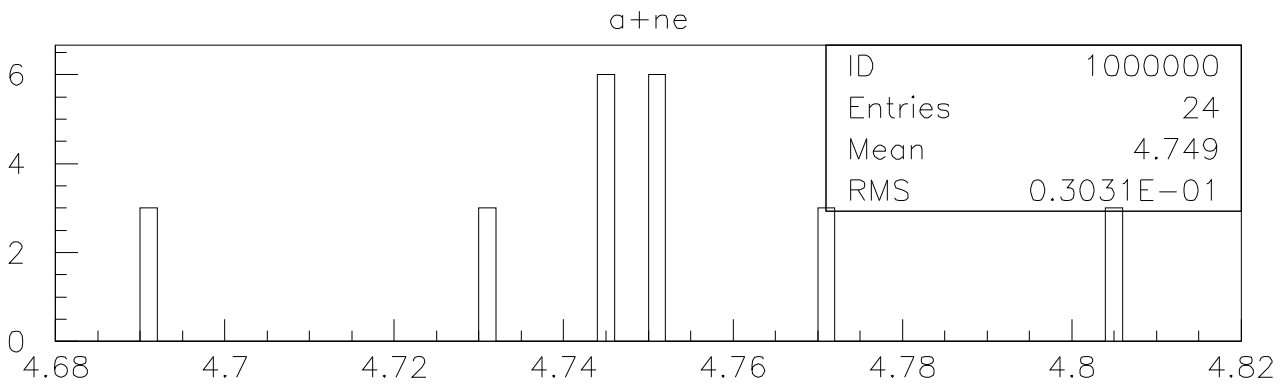

a+ne
ID 1000000
Entries 36
Mean −3.738
RMS 0.7017E−01
4
3.5
3
2.5
2
1.5
1
0.5
0
−3.85
−3.8
−3.75
−3.7
−3.65
−3.6
−3.55
−3.5
rotz
−3.5
−3.55
−3.6
−3.65
−3.7
−3.75
−3.8
−3.85
0.5625
0.565
0.5675
0.57
0.5725
0.575
0.5775
0.58
rotz VS. scale

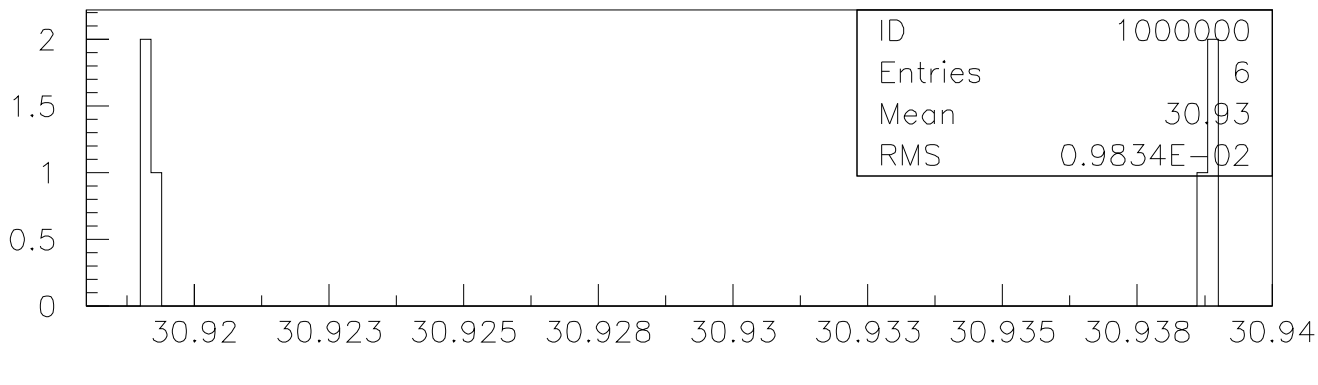

a+ne
ID 1000000
Entries 24
Mean 2.805
RMS 0.1839E-01
10
5
0
2.76
2.77
2.78
2.79
2.8
2.81
2.82
2.83
2.84
y

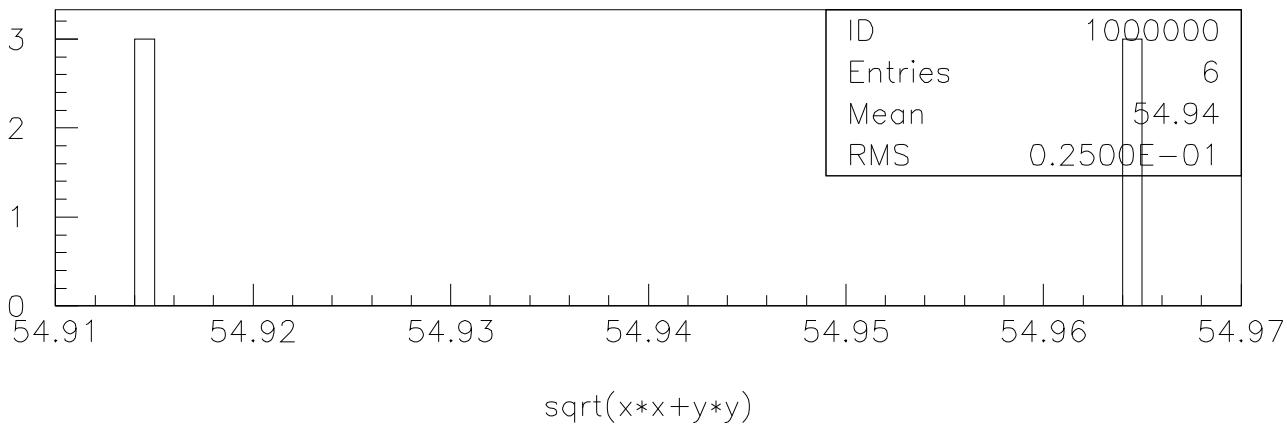

ID 1000000
Entries 6
Mean 28.86
RMS 0.2042E-01
3
2
1
0
28.84
28.845
28.85
28.855
28.86
28.865
28.87
28.875
28.88
28.885
y


ID 1000000
Entries 6
Mean 54.80
RMS 0.2333E-01
3
2
1
0
54.77
54.775
54.78
54.785
54.79
54.795
54.8
54.805
54.81
54.815
54.82
y


a+ne
ID 1000000
Entries 24
Mean 3.832
RMS 0.2437E-01
x
ID 1000000
Entries 6
Mean -11.12
RMS 0.2550E-01
x
ID 1000000
Entries 6
Mean 3.978
RMS 0.2867E-01
x


a+ne
ID 1000000
Entries 24
Mean 4.749
RMS 0.3031E-01
0
2
4
6
4.68
4.7
4.72
4.74
4.76
4.78
4.8
4.82
sqrt(x*x+y*y)


ID 1000000
Entries 6
Mean 30.93
RMS 0.9834E-02
0
0.5
1
1.5
2
30.92
30.923
30.925
30.928
30.93
30.933
30.935
30.938
30.94
sqrt(x*x+y*y)


ID 1000000
Entries 6
Mean 54.94
RMS 0.2500E-01
0
1
2
3
54.91
54.92
54.93
54.94
54.95
54.96
54.97
sqrt(x*x+y*y)