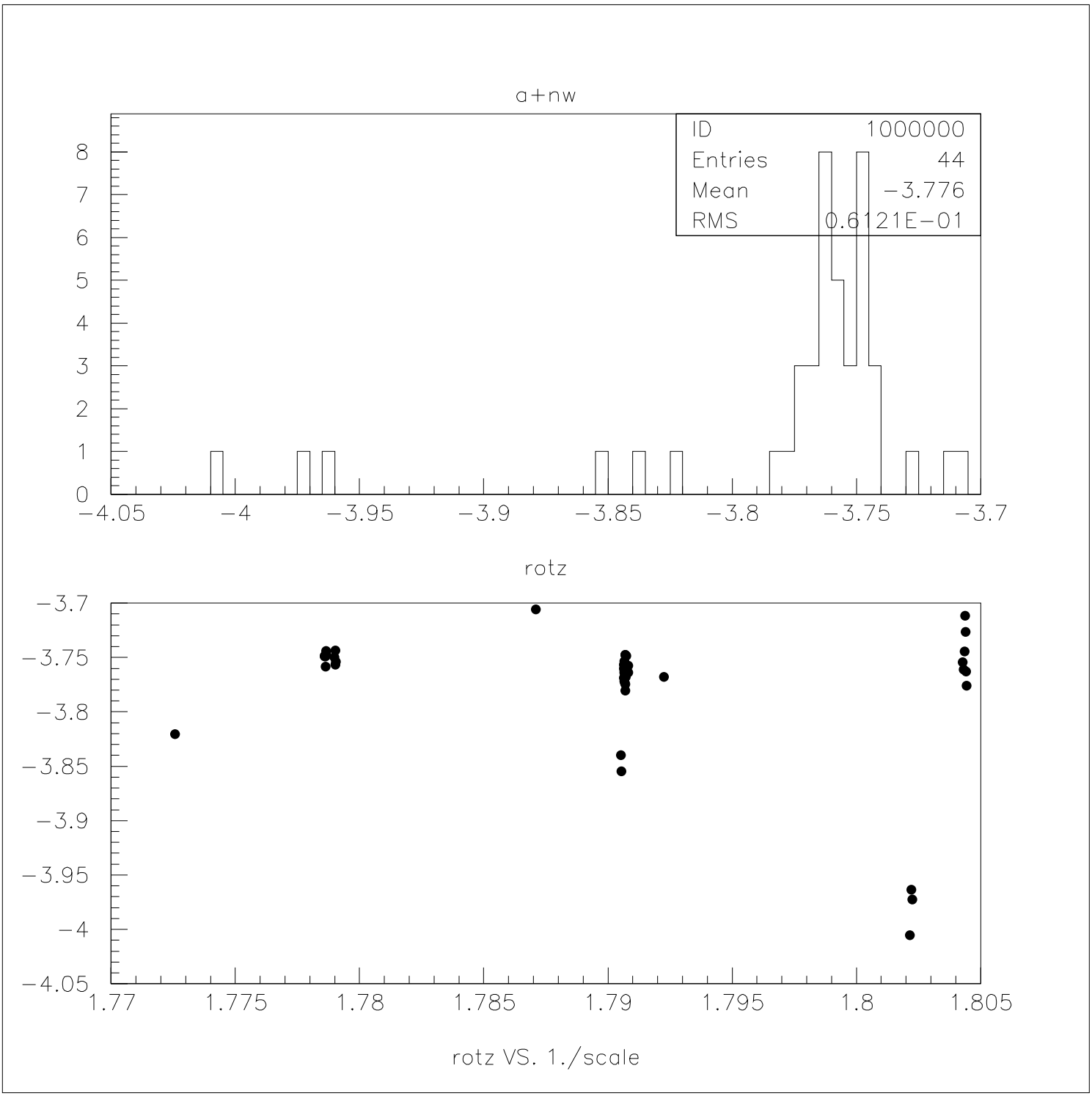
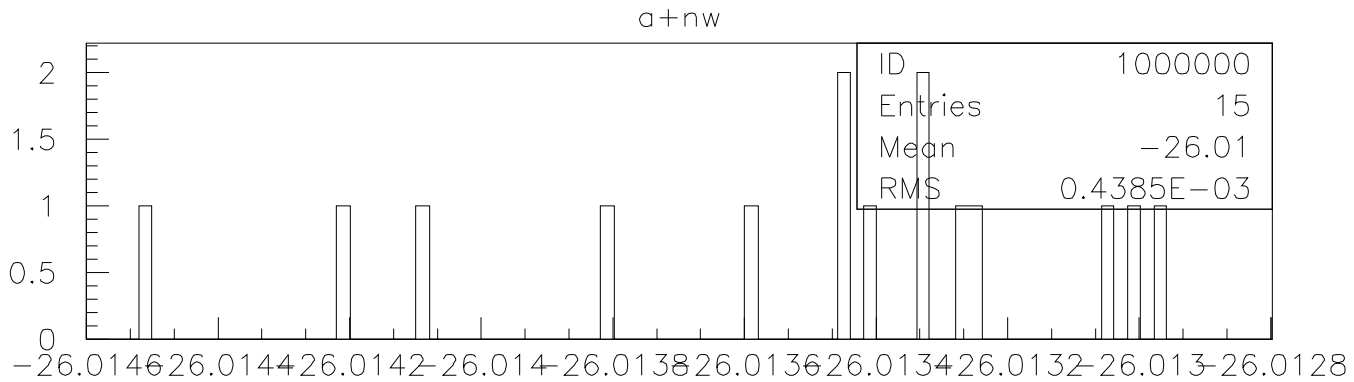
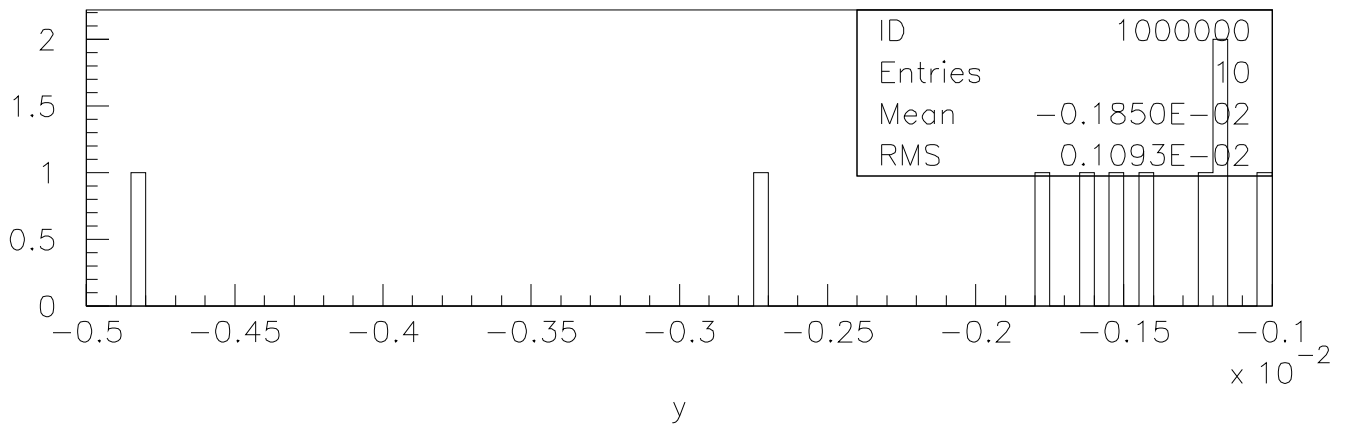
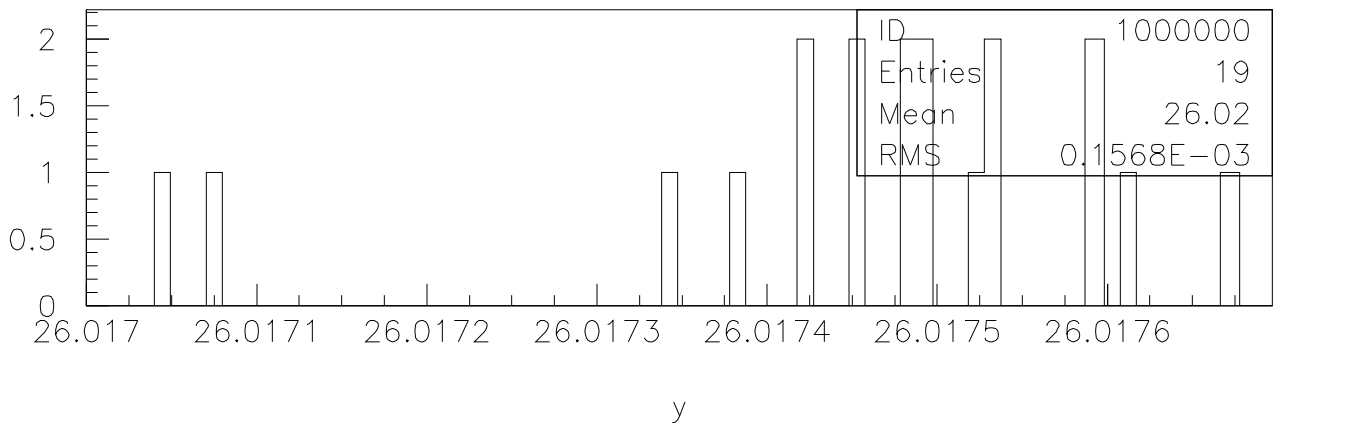
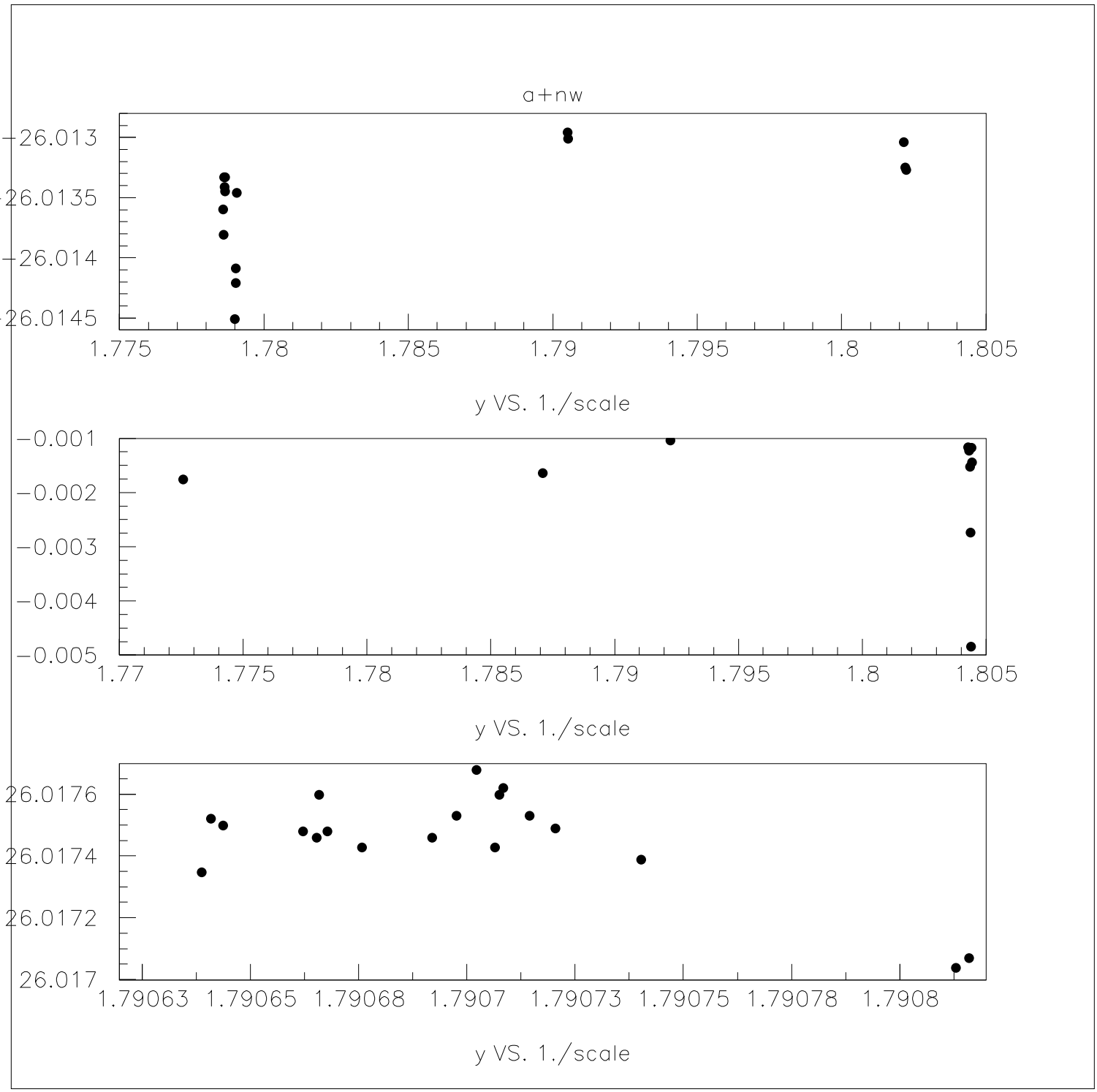
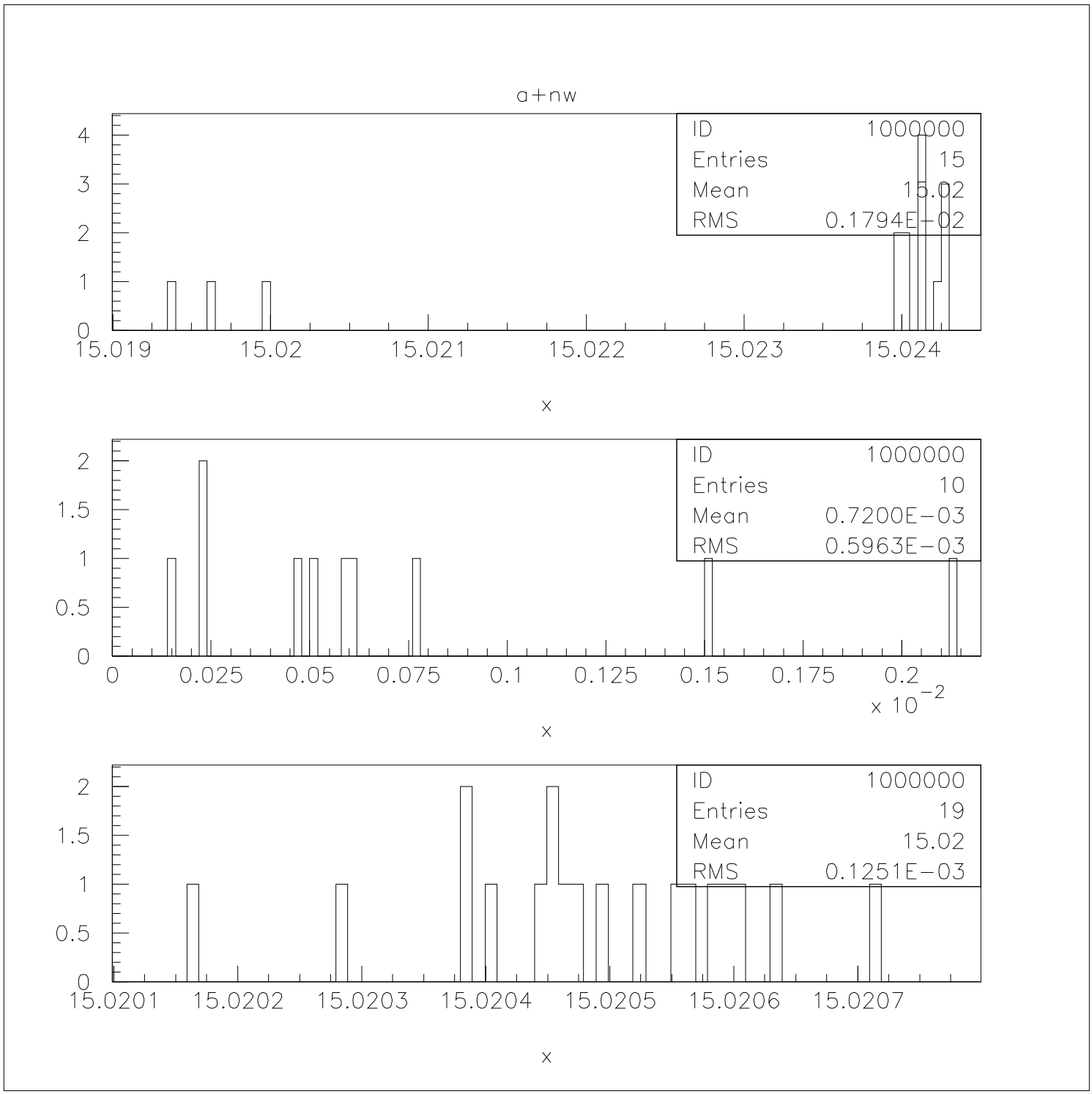

a+nw
ID 1000000
Entries 44
Mean −3.776
RMS 0.6121E−01
8
7
6
5
4
3
2
1
0
−4.05
−4
−3.95
−3.9
−3.85
−3.8
−3.75
−3.7
rotz
−3.7
−3.75
−3.8
−3.85
−3.9
−3.95
−4
−4.05
1.77
1.775
1.78
1.785
1.79
1.795
1.8
1.805
rotz VS. 1./scale

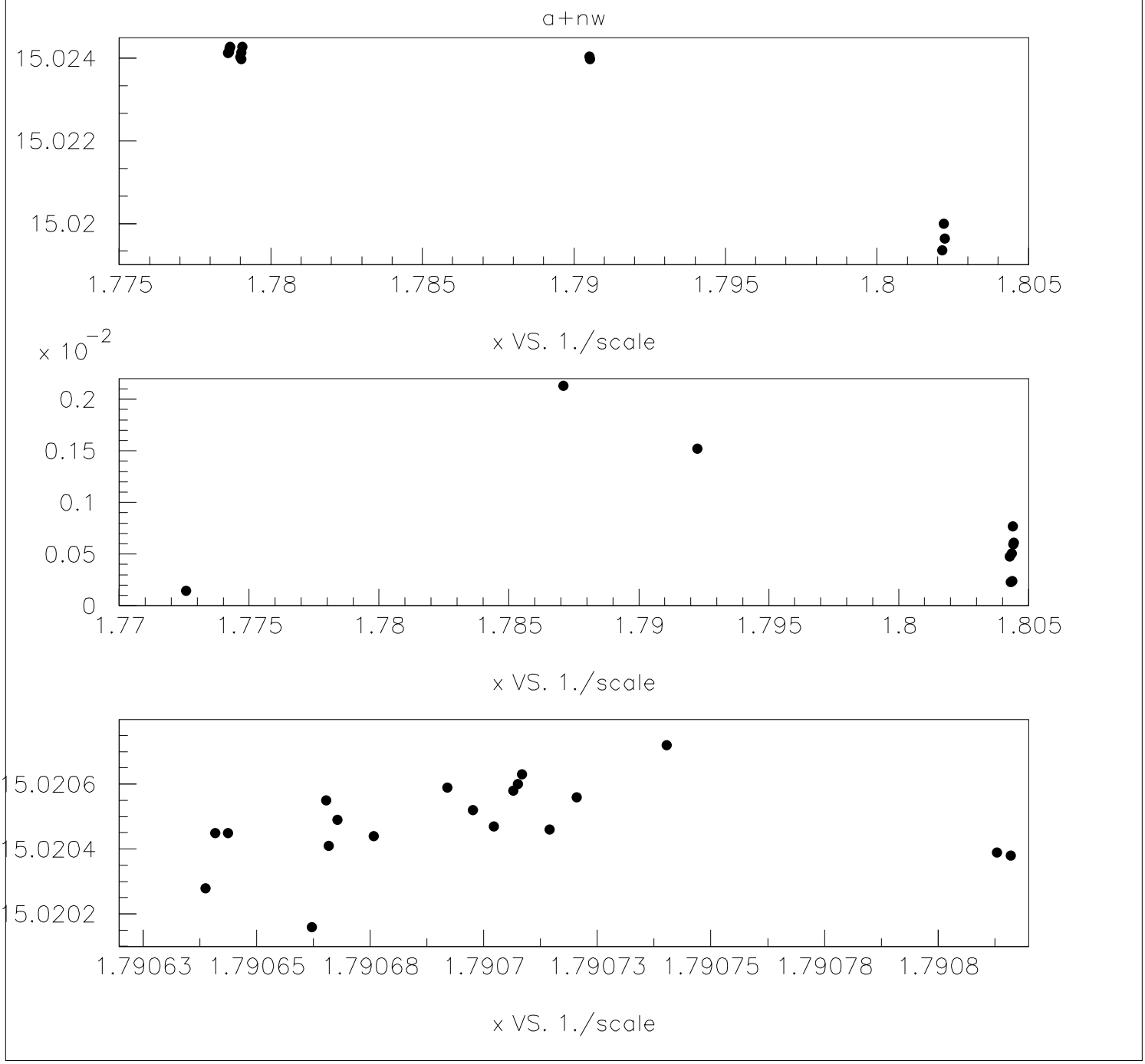

a+nw
ID 1000000
Entries 15
Mean −26.01
RMS 0.4385E−03
2
1.5
1
0.5
0
−26.0146
−26.0144
−26.0142
−26.014
−26.0138
−26.0136
−26.0134
−26.0132
−26.013
−26.0128
y


ID 1000000
Entries 10
Mean −0.1850E−02
RMS 0.1093E−02
2
1.5
1
0.5
0
−0.5
−0.45
−0.4
−0.35
−0.3
−0.25
−0.2
−0.15
−0.1
x 10^−2
y


ID 1000000
Entries 19
Mean 26.02
RMS 0.1568E−03
2
1.5
1
0.5
0
26.017
26.0171
26.0172
26.0173
26.0174
26.0175
26.0176
y


a+nw
−26.013
−26.0135
−26.014
−26.0145
1.775
1.78
1.785
1.79
1.795
1.8
1.805
y VS. 1./scale
−0.001
−0.002
−0.003
−0.004
−0.005
1.77
1.775
1.78
1.785
1.79
1.795
1.8
1.805
y VS. 1./scale
26.0176
26.0174
26.0172
26.017
1.79063
1.79065
1.79068
1.7907
1.79073
1.79075
1.79078
1.7908
y VS. 1./scale


a+nw
ID 1000000
Entries 15
Mean 15.02
RMS 0.1794E−02
x
ID 1000000
Entries 10
Mean 0.7200E−03
RMS 0.5963E−03
x 10^−2
x
ID 1000000
Entries 19
Mean 15.02
RMS 0.1251E−03
x


a+nw
15.024
15.022
15.02
1.775
1.78
1.785
1.79
1.795
1.8
1.805
x VS. 1./scale
x 10^-2
0.2
0.15
0.1
0.05
0
1.77
1.775
1.78
1.785
1.79
1.795
1.8
1.805
x VS. 1./scale
15.0206
15.0204
15.0202
1.79063
1.79065
1.79068
1.7907
1.79073
1.79075
1.79078
1.7908
x VS. 1./scale