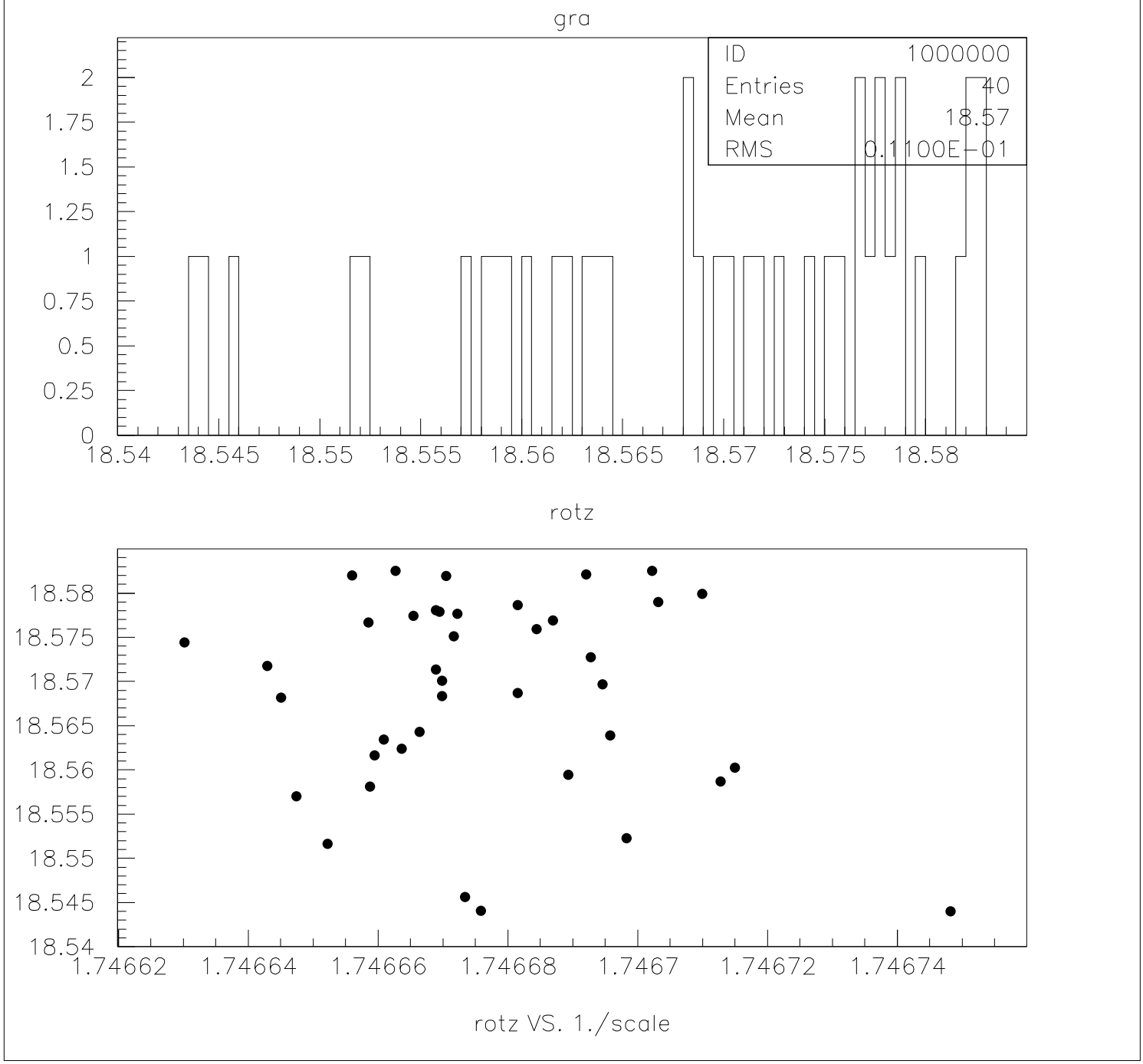
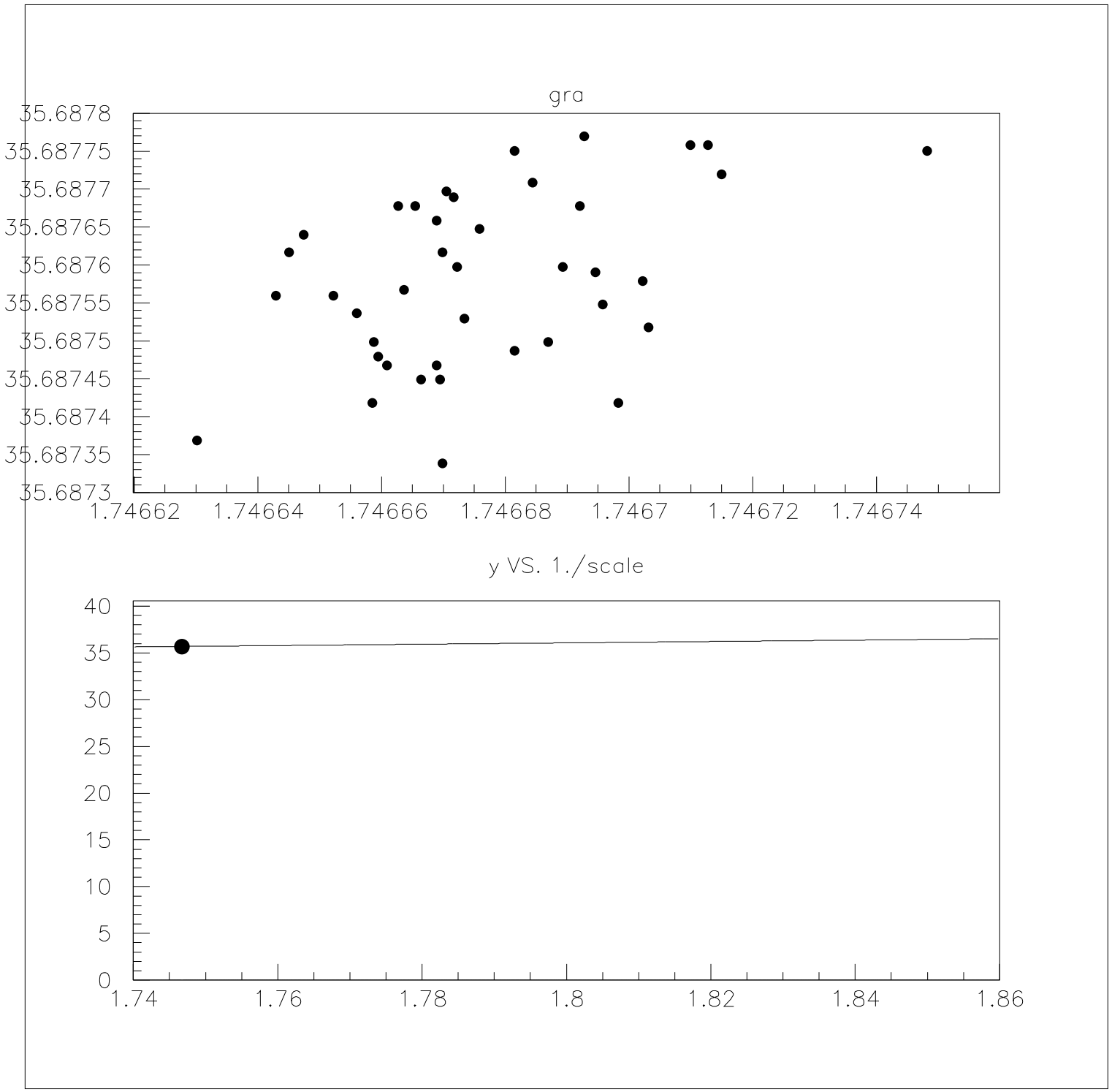
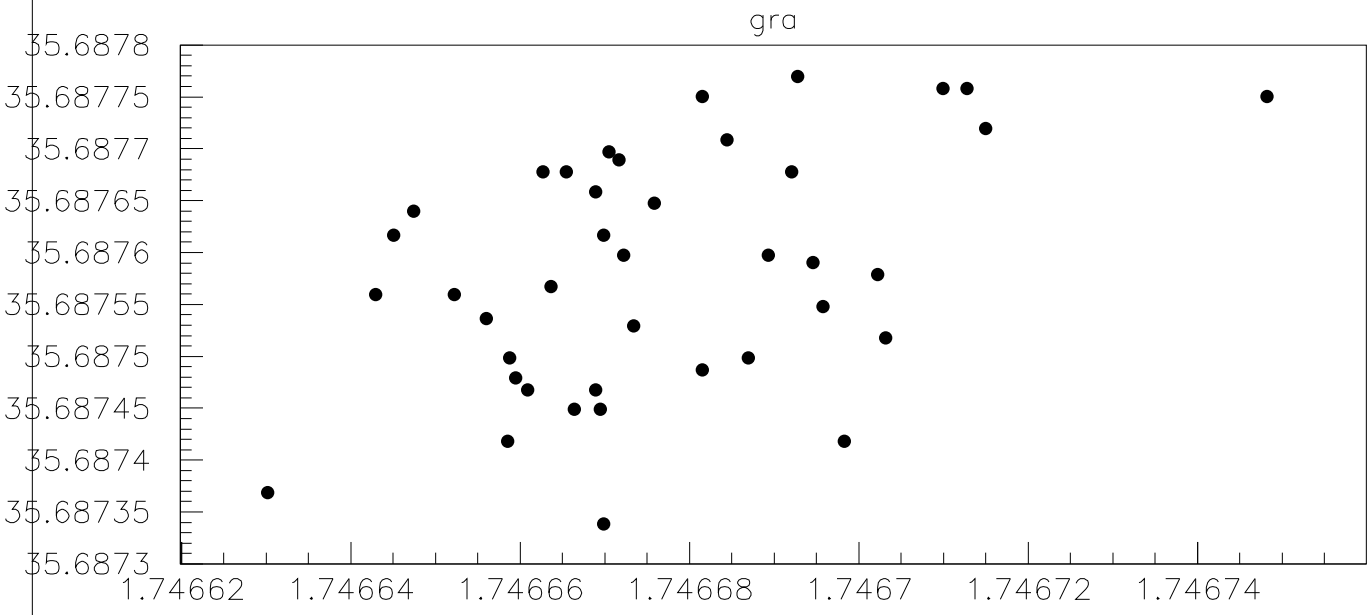
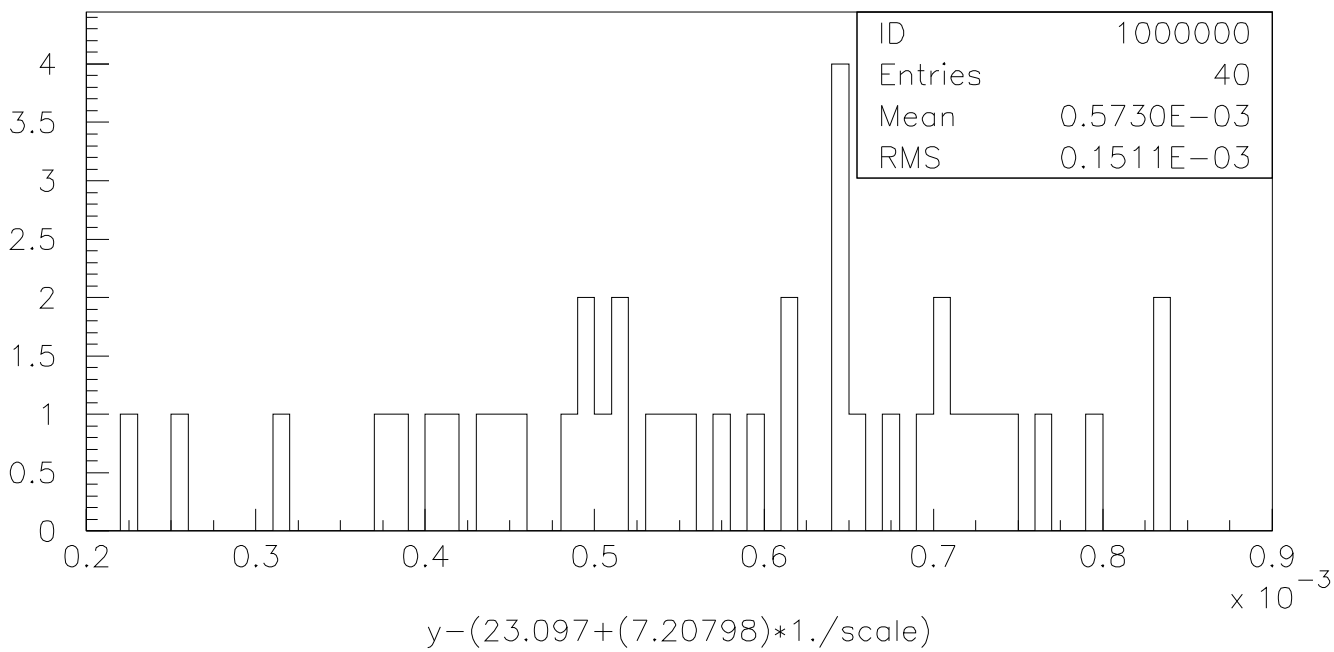
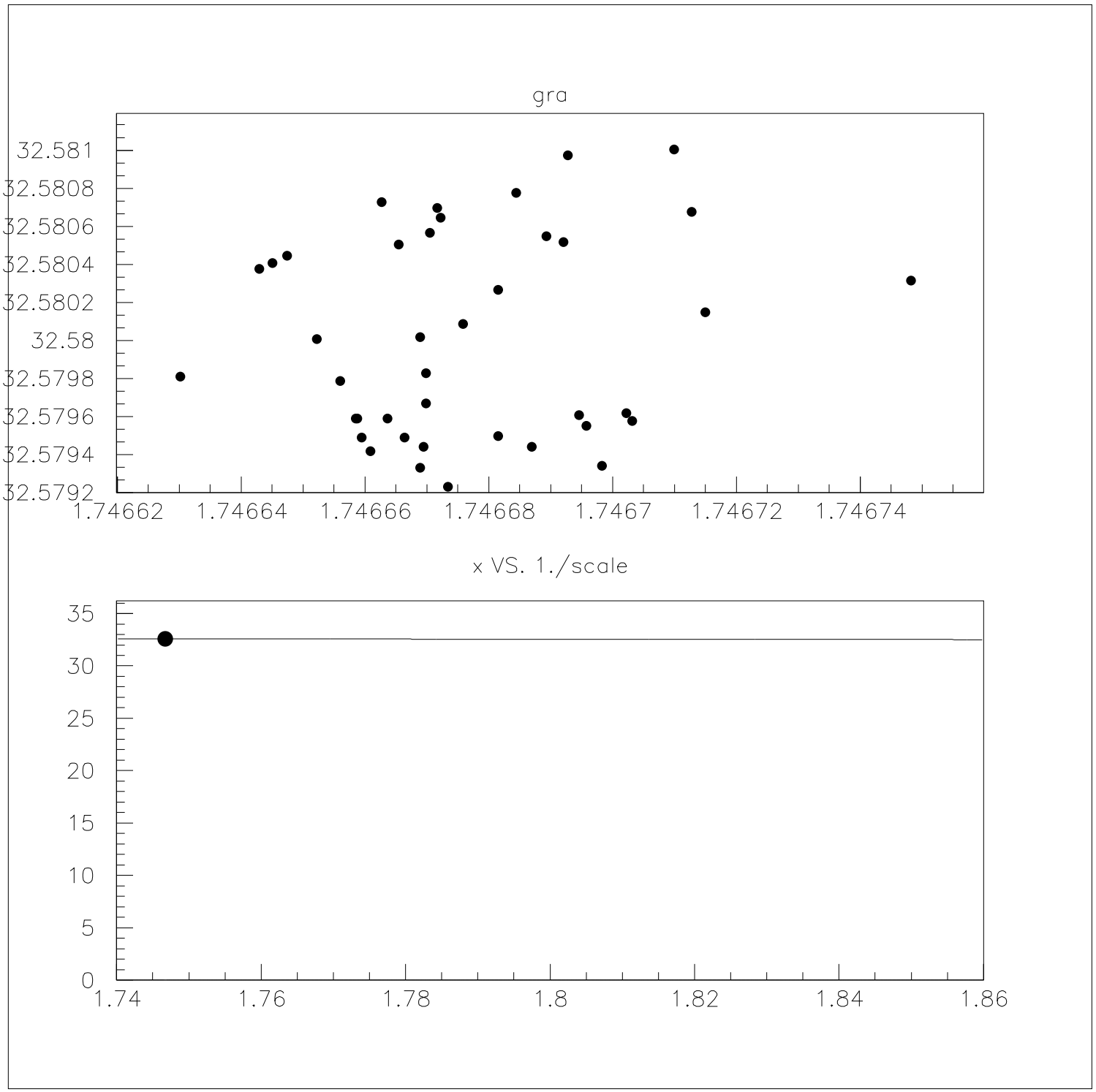
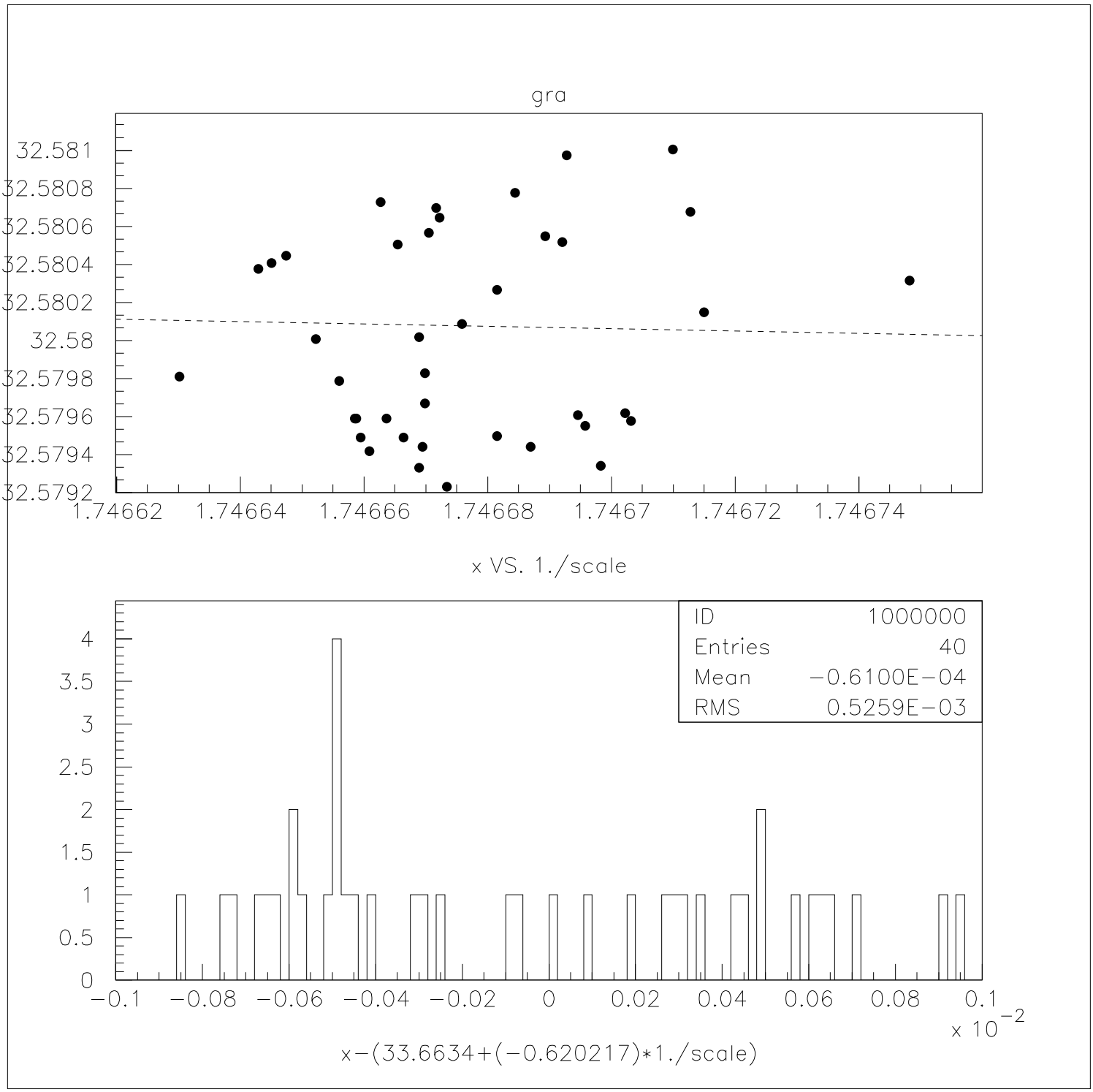

gra
ID 1000000
Entries 40
Mean 18.57
RMS 0.1100E-01
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
18.54 18.545 18.55 18.555 18.56 18.565 18.57 18.575 18.58
rotz
18.58
18.575
18.57
18.565
18.56
18.555
18.55
18.545
18.54
1.74662 1.74664 1.74666 1.74668 1.7467 1.74672 1.74674
rotz VS. 1./scale


gra
35.6878
35.68775
35.6877
35.68765
35.6876
35.68755
35.6875
35.68745
35.6874
35.68735
35.6873
1.74662
1.74664
1.74666
1.74668
1.7467
1.74672
1.74674
y VS. 1./scale
40
35
30
25
20
15
10
5
0
1.74
1.76
1.78
1.8
1.82
1.84
1.86


gra
35.6878
35.68775
35.6877
35.68765
35.6876
35.68755
35.6875
35.68745
35.6874
35.68735
35.6873
1.74662
1.74664
1.74666
1.74668
1.7467
1.74672
1.74674
y VS. 1./scale


ID 1000000
Entries 40
Mean 0.5730E−03
RMS 0.1511E−03
4
3.5
3
2.5
2
1.5
1
0.5
0
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
x 10^−3
y−(23.097+(7.20798)*1./scale)


gra
32.581
32.5808
32.5806
32.5804
32.5802
32.58
32.5798
32.5796
32.5794
32.5792
1.74662
1.74664
1.74666
1.74668
1.7467
1.74672
1.74674
x VS. 1./scale
35
30
25
20
15
10
5
0
1.74
1.76
1.78
1.8
1.82
1.84
1.86


gra
32.581
32.5808
32.5806
32.5804
32.5802
32.58
32.5798
32.5796
32.5794
32.5792
1.74662
1.74664
1.74666
1.74668
1.7467
1.74672
1.74674
x VS. 1./scale
ID 1000000
Entries 40
Mean −0.6100E−04
RMS 0.5259E−03
4
3.5
3
2.5
2
1.5
1
0.5
0
−0.1
−0.08
−0.06
−0.04
−0.02
0
0.02
0.04
0.06
0.08
0.1
x 10^−2
x−(33.6634+(−0.620217)*1./scale)