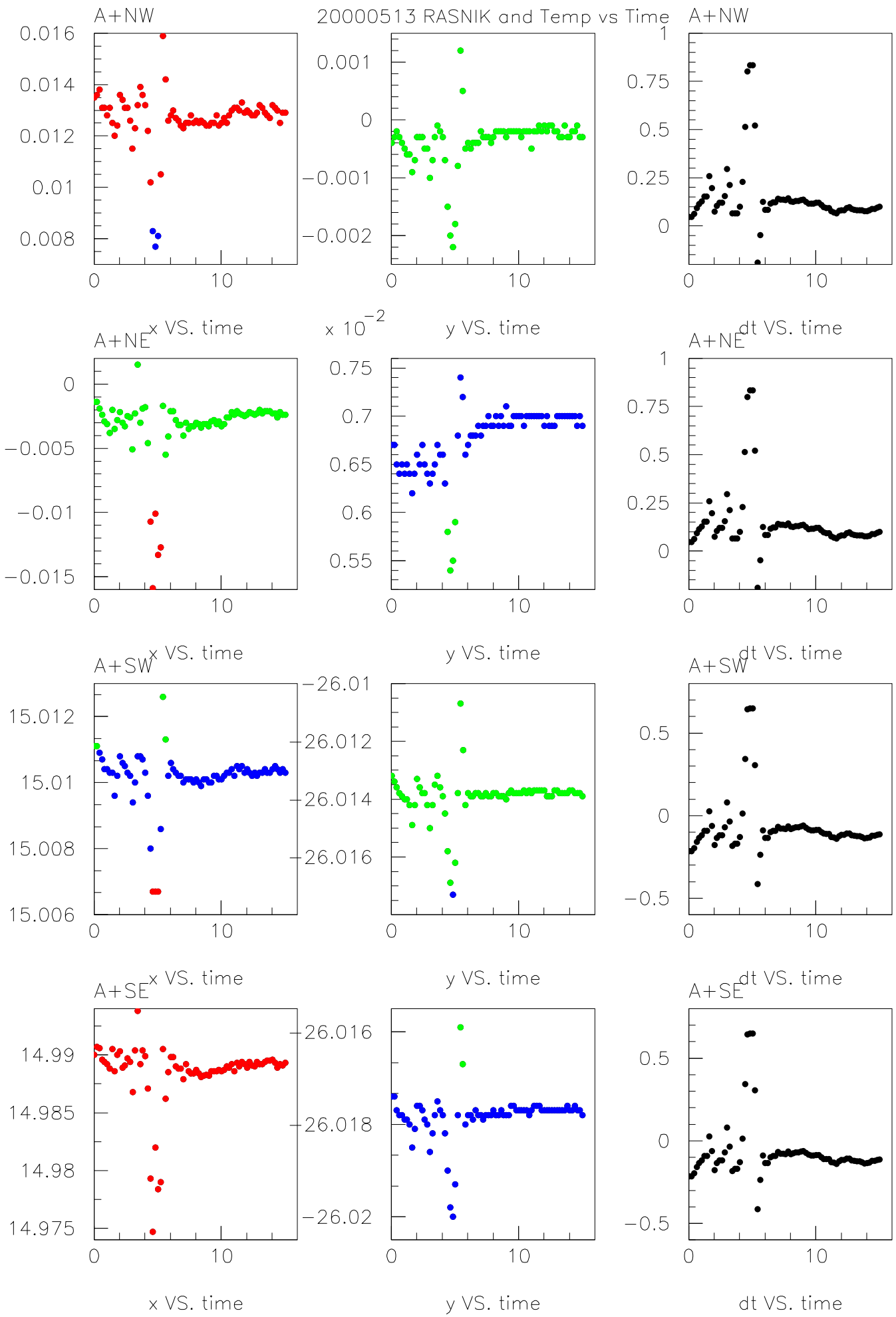
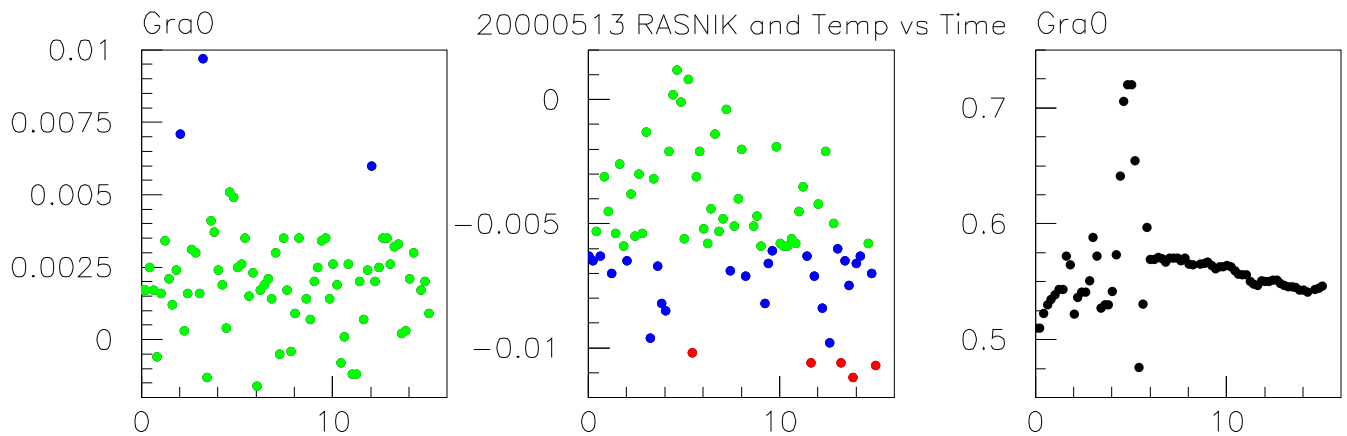
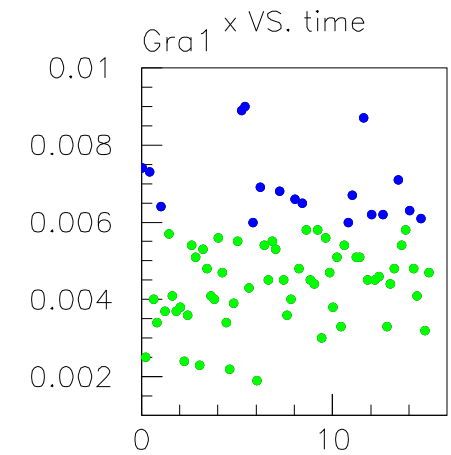
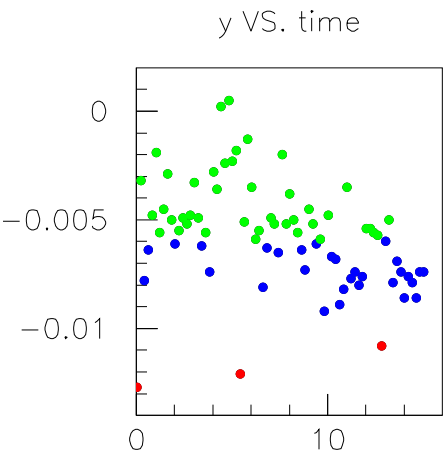

A+NW
20000513 RASNIK and Temp vs Time
A+NW
0.016
0.014
0.012
0.01
0.008
0.001
0
−0.001
−0.002
1
0.75
0.5
0.25
0
0
10
x VS. time
x 10^−2
y VS. time
dt VS. time
A+NE
A+NE
0
−0.005
−0.01
−0.015
0.75
0.7
0.65
0.6
0.55
1
0.75
0.5
0.25
0
x VS. time
y VS. time
dt VS. time
A+SW
A+SW
15.012
15.01
15.008
15.006
−26.01
−26.012
−26.014
−26.016
0.5
0
−0.5
x VS. time
y VS. time
dt VS. time
A+SE
A+SE
14.99
14.985
14.98
14.975
−26.016
−26.018
−26.02
0.5
0
−0.5
x VS. time
y VS. time
dt VS. time

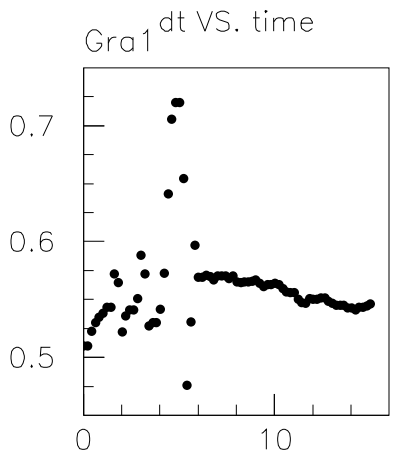

Gra0
0.01
0.0075
0.005
0.0025
0
0
10

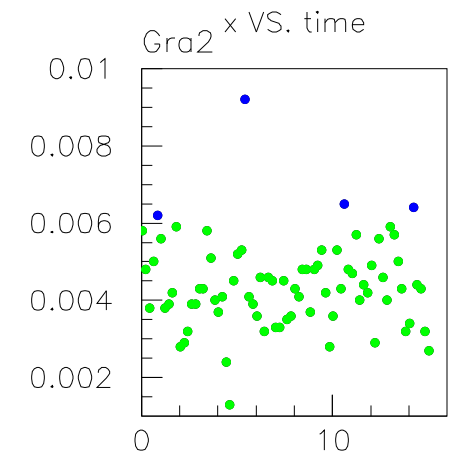
20000513 RASNIK and Temp vs Time
0
−0.005
−0.01
0
10

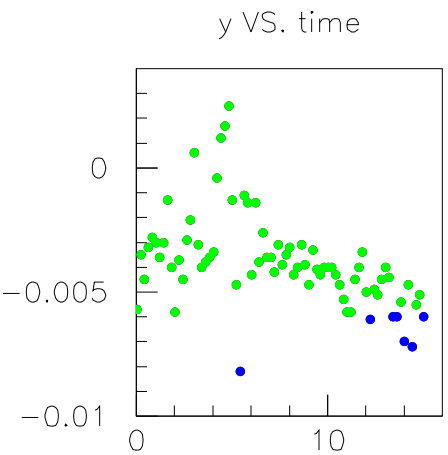
Gra0
0.7
0.6
0.5
0
10

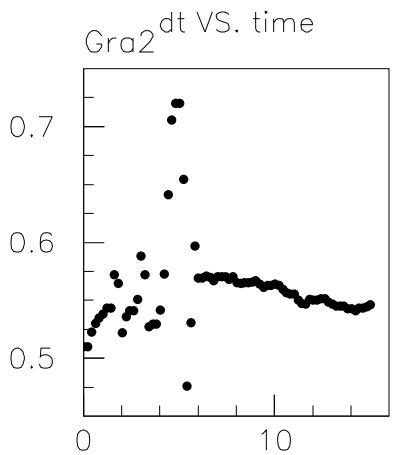

Gra1
x VS. time
0.01
0.008
0.006
0.004
0.002
0
10

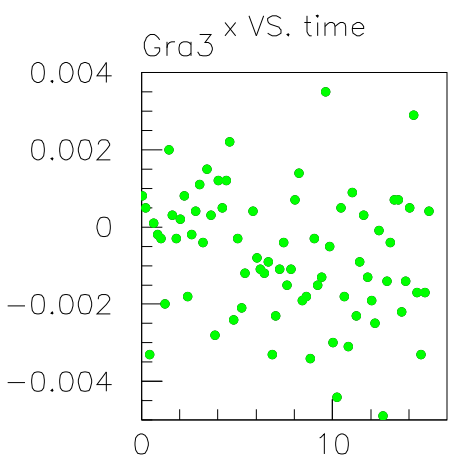

y VS. time
0
−0.005
−0.01
0
10

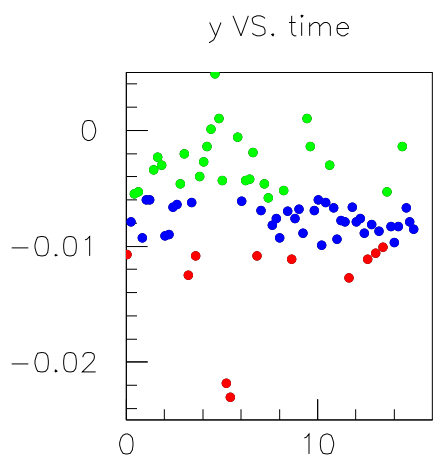

Gra1
dt VS. time
0.7
0.6
0.5
0
10

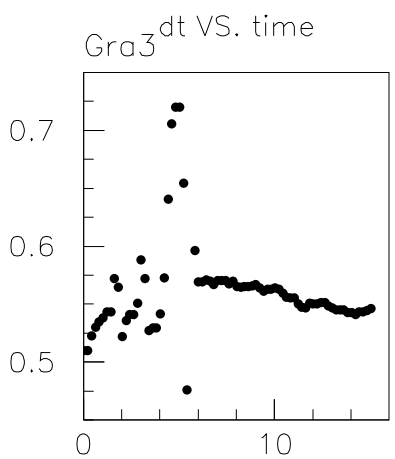

Gra2
x VS. time
0.01
0.008
0.006
0.004
0.002
0
10

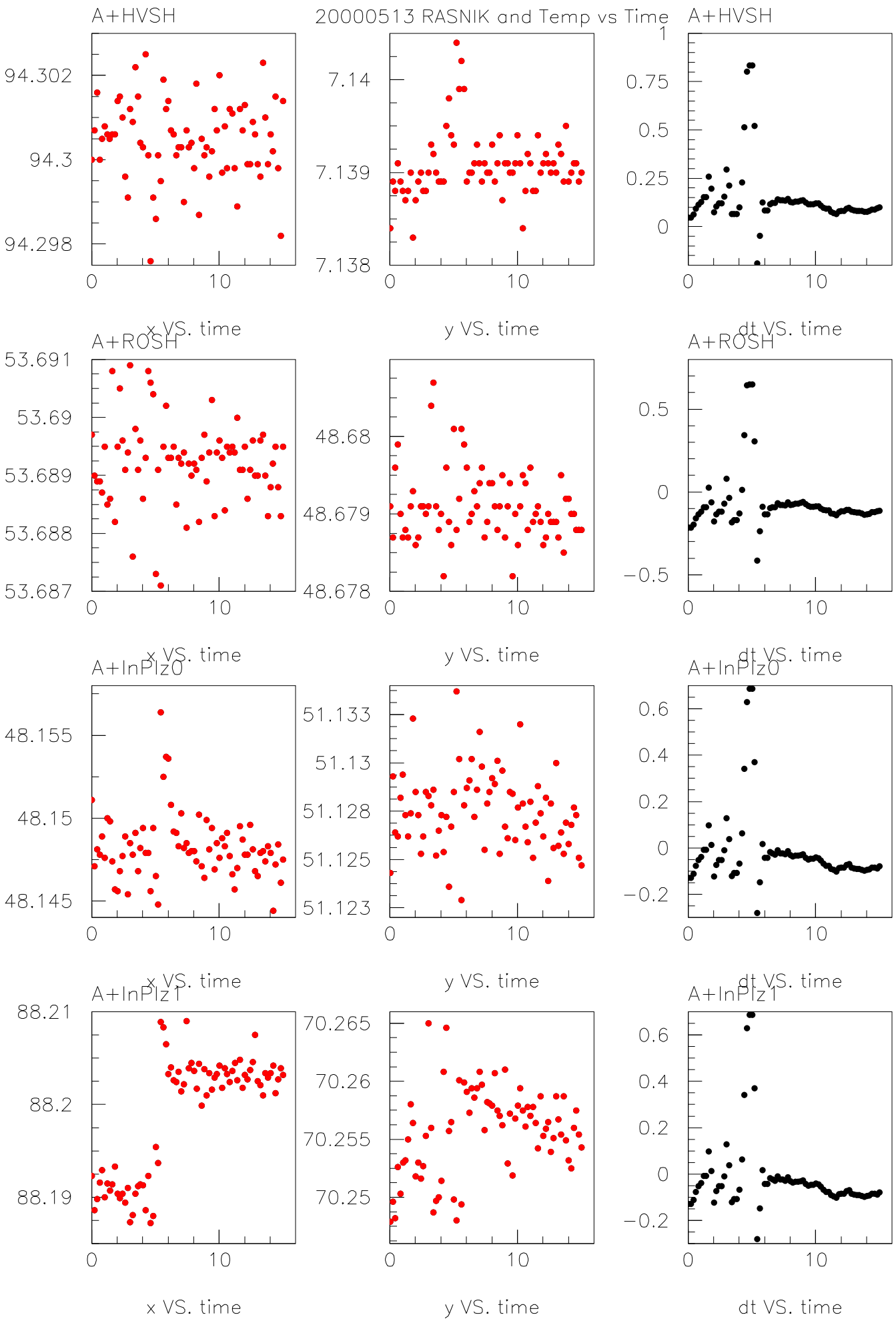

y VS. time
0
−0.005
−0.01
0
10

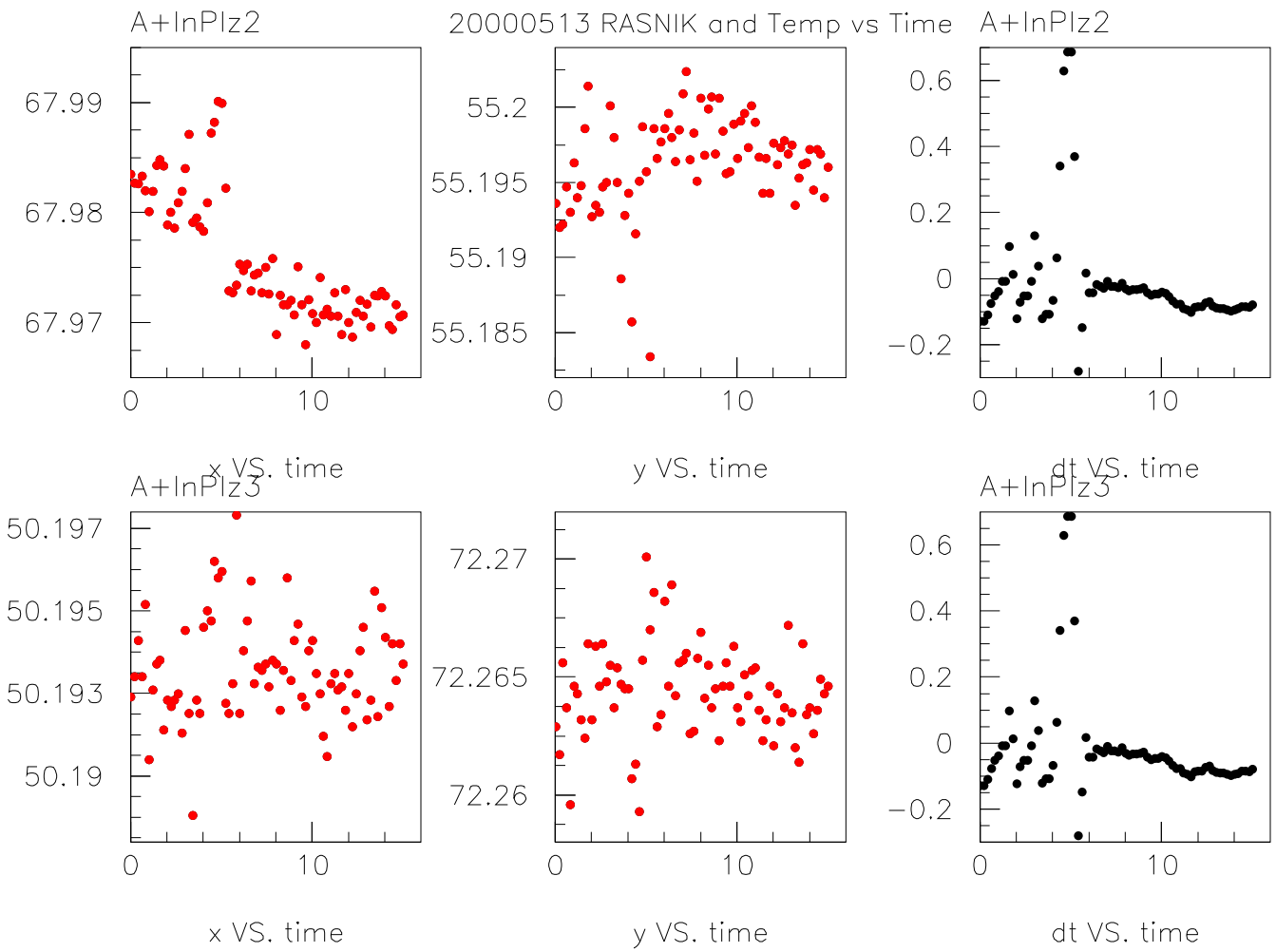

Gra2
dt VS. time
0.7
0.6
0.5
0
10


Gra3
x VS. time
0.004
0.002
0
−0.002
−0.004
0
10
x VS. time


y VS. time
0
−0.01
−0.02
0
10
y VS. time


Gra3
dt VS. time
0.7
0.6
0.5
0
10
dt VS. time


A+HVSH
94.302
94.3
94.298
0
10
x VS. time
20000513 RASNIK and Temp vs Time
7.14
7.139
7.138
0
10
y VS. time
A+HVSH
1
0.75
0.5
0.25
0
0
10
dt VS. time
A+ROSH
53.691
53.69
53.689
53.688
53.687
0
10
x VS. time
48.68
48.679
48.678
0
10
y VS. time
A+ROSH
0.5
0
−0.5
0
10
dt VS. time
A+InPlz0
48.155
48.15
48.145
0
10
x VS. time
51.133
51.13
51.128
51.125
51.123
0
10
y VS. time
A+InPlz0
0.6
0.4
0.2
0
−0.2
0
10
dt VS. time
A+InPlz1
88.21
88.2
88.19
0
10
x VS. time
70.265
70.26
70.255
70.25
0
10
y VS. time
A+InPlz1
0.6
0.4
0.2
0
−0.2
0
10
dt VS. time


A+InPlz2
67.99
67.98
67.97
0
10
x VS. time
20000513 RASNIK and Temp vs Time
55.2
55.195
55.19
55.185
0
10
y VS. time
A+InPlz2
0.6
0.4
0.2
0
−0.2
0
10
dt VS. time
A+InPlz3
50.197
50.195
50.193
50.19
0
10
x VS. time
72.27
72.265
72.26
0
10
y VS. time
A+InPlz3
0.6
0.4
0.2
0
−0.2
0
10
dt VS. time