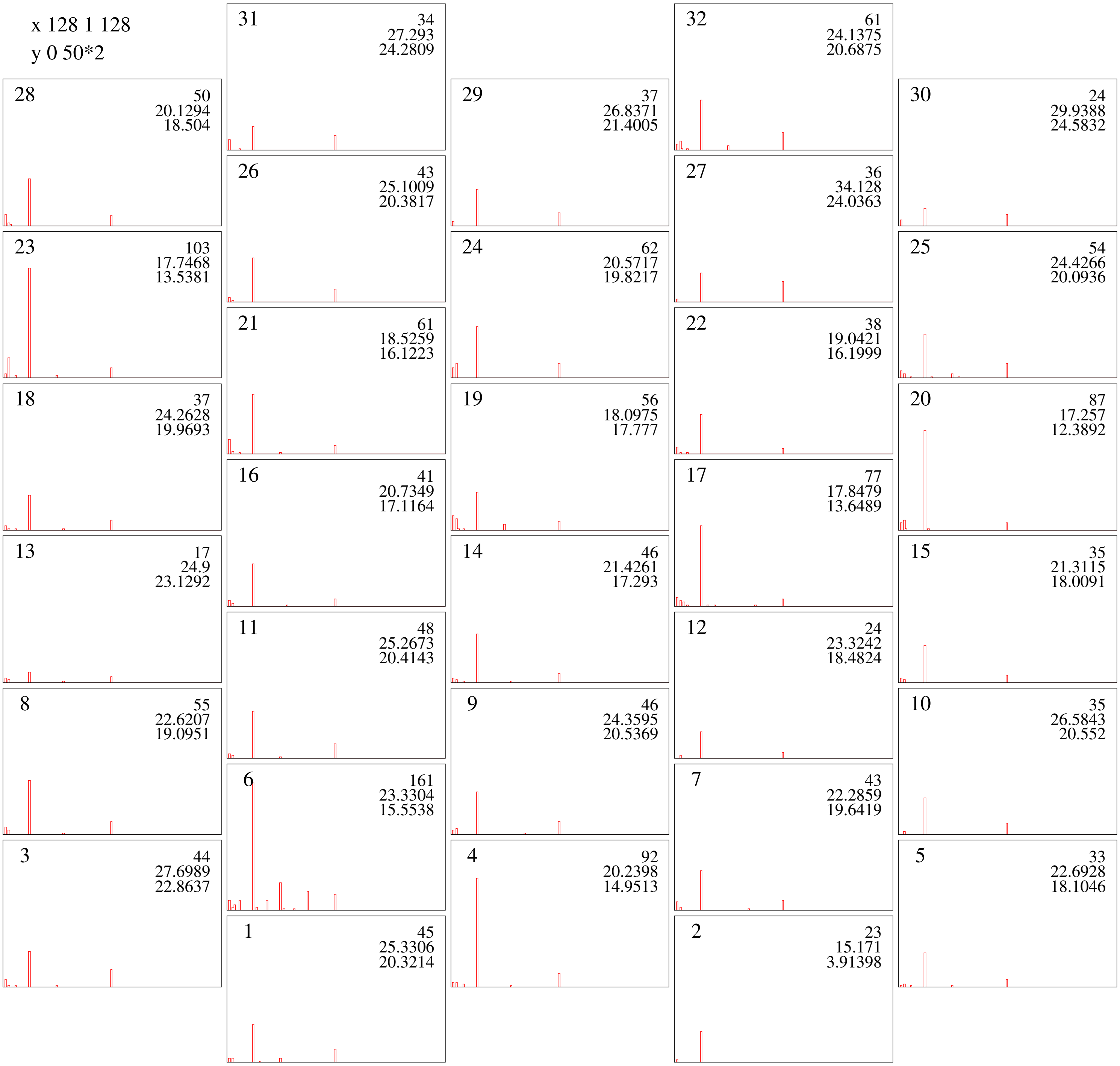
ipp

runs 438 - 440

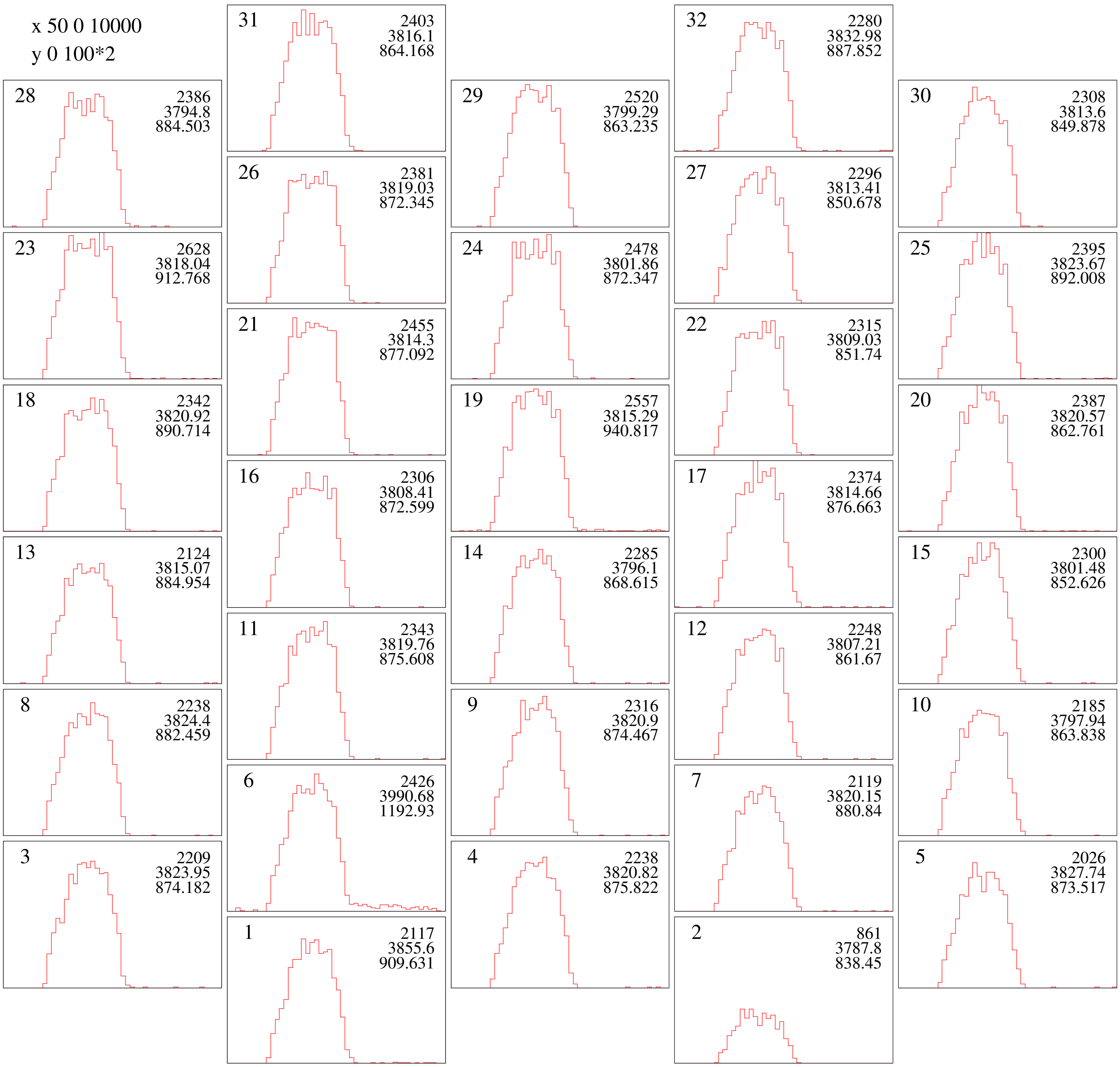
x 128 1 128

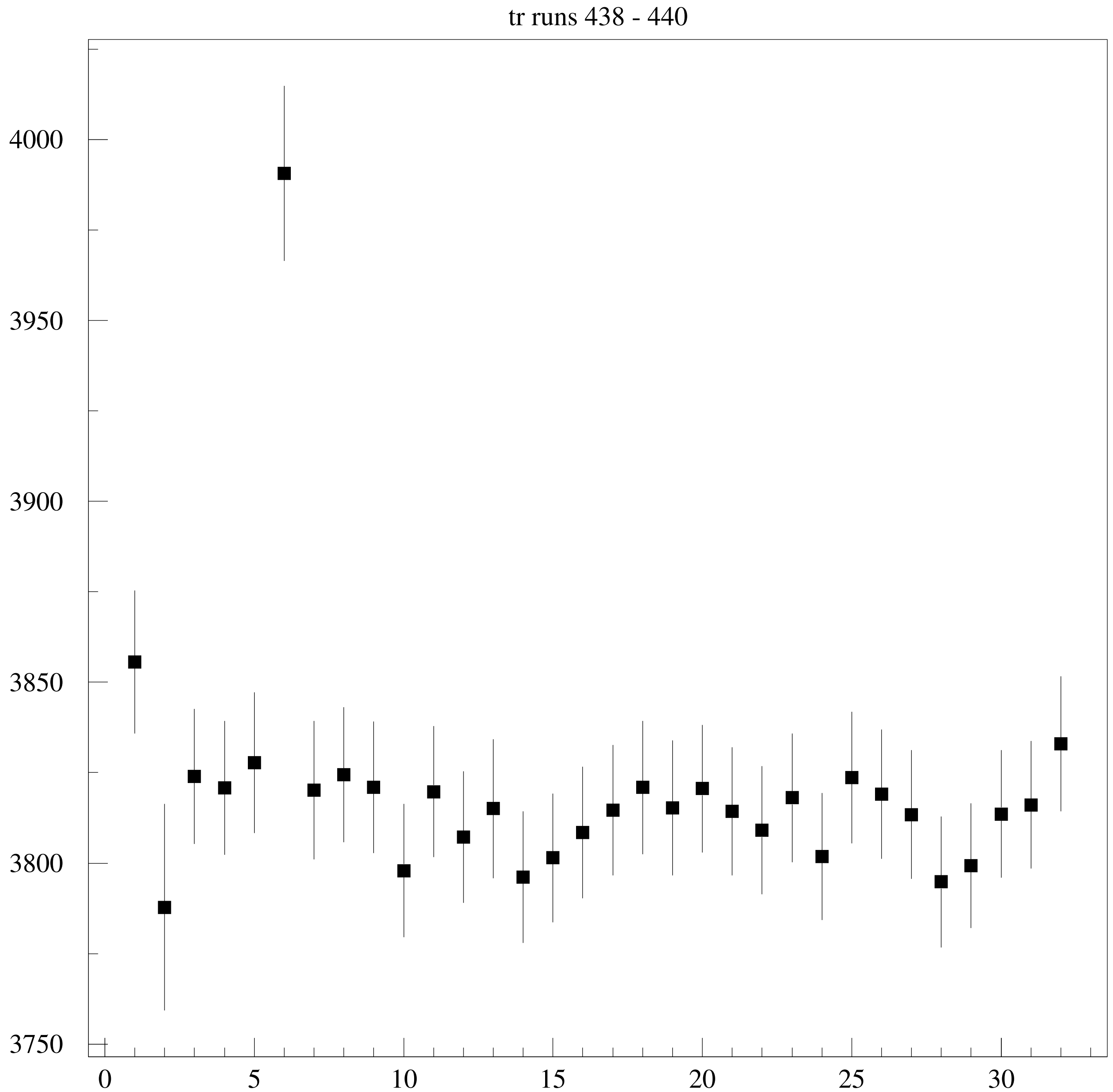
y 0 50*2

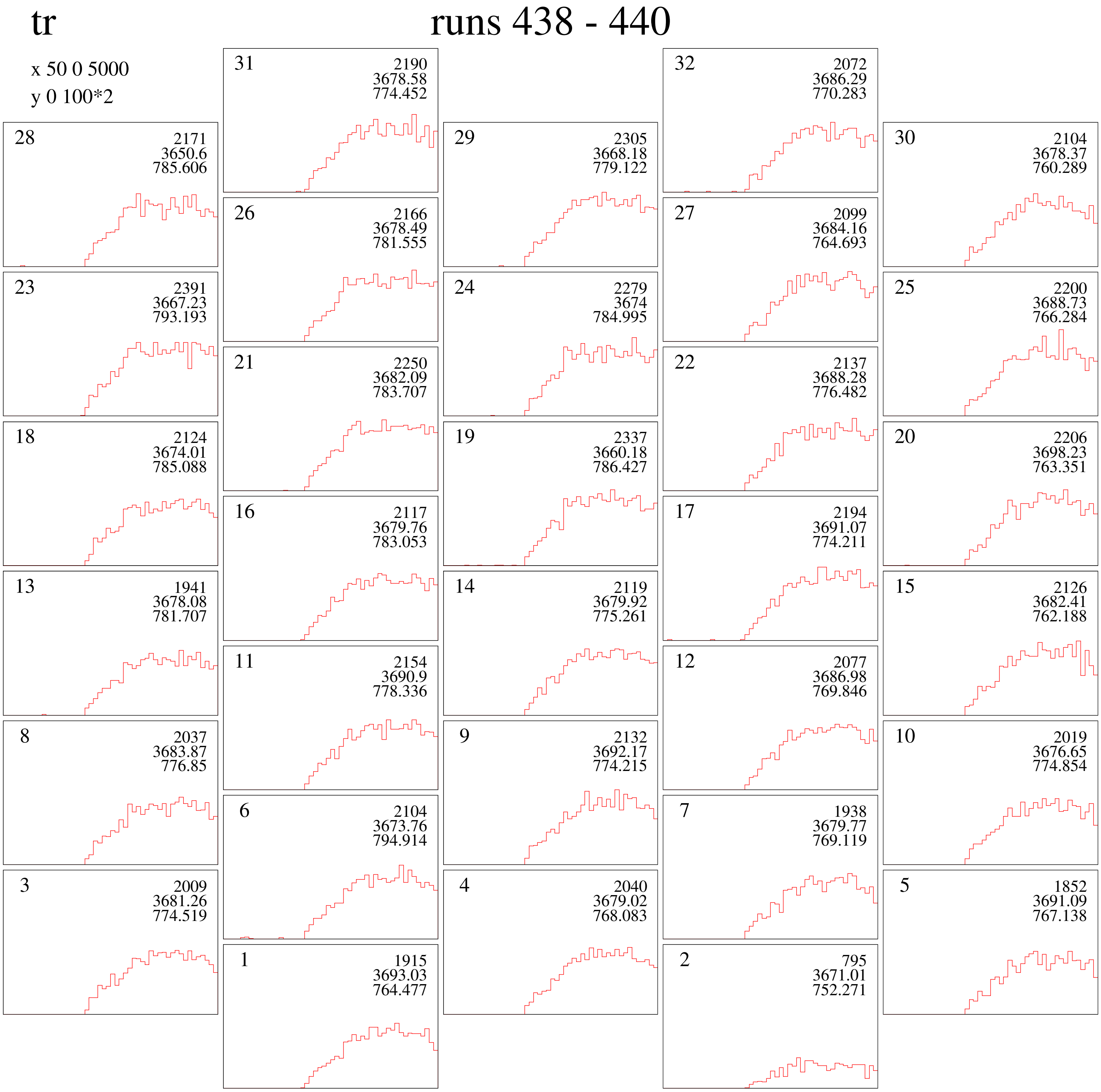


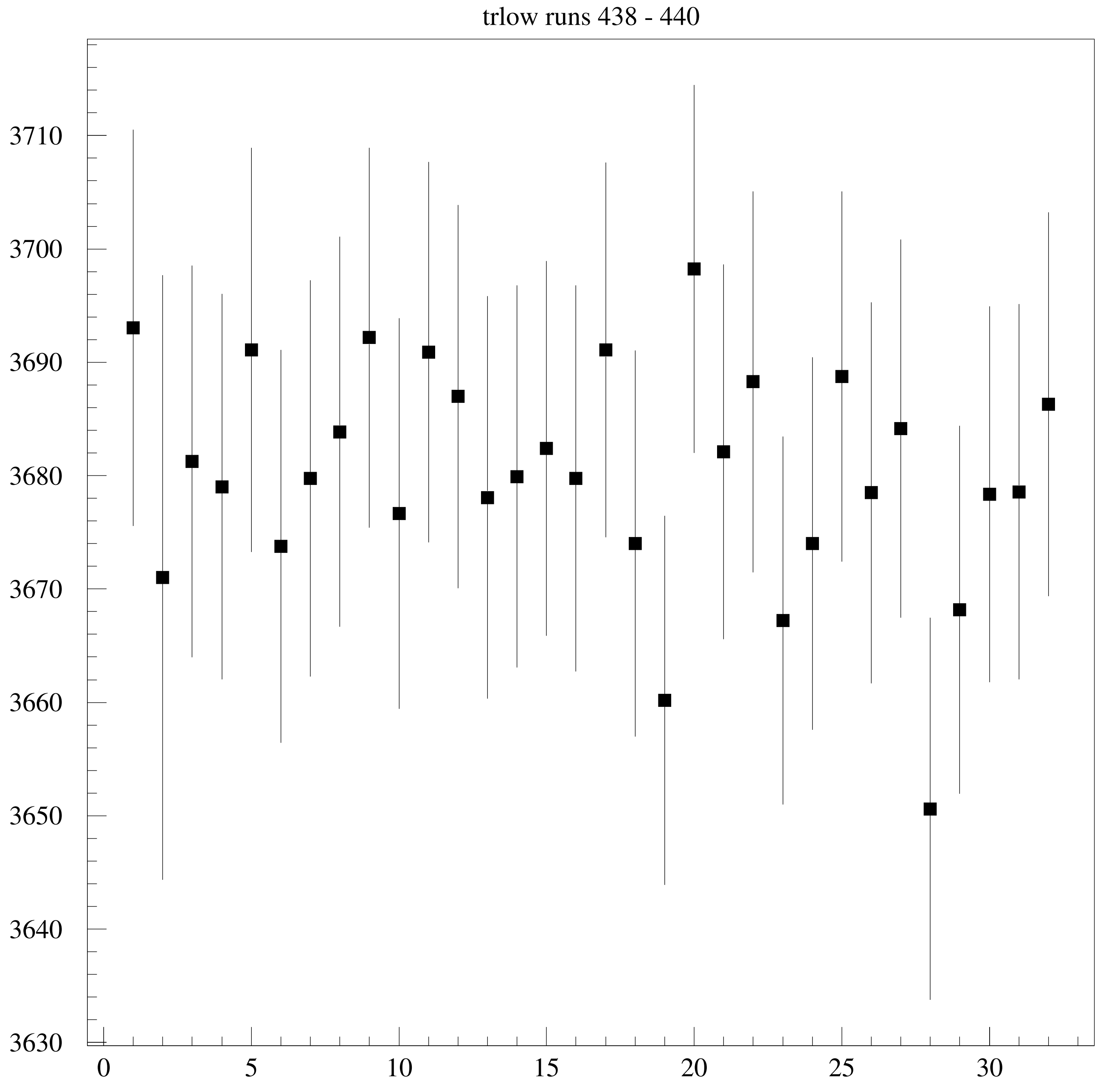
tr

runs 438 - 440

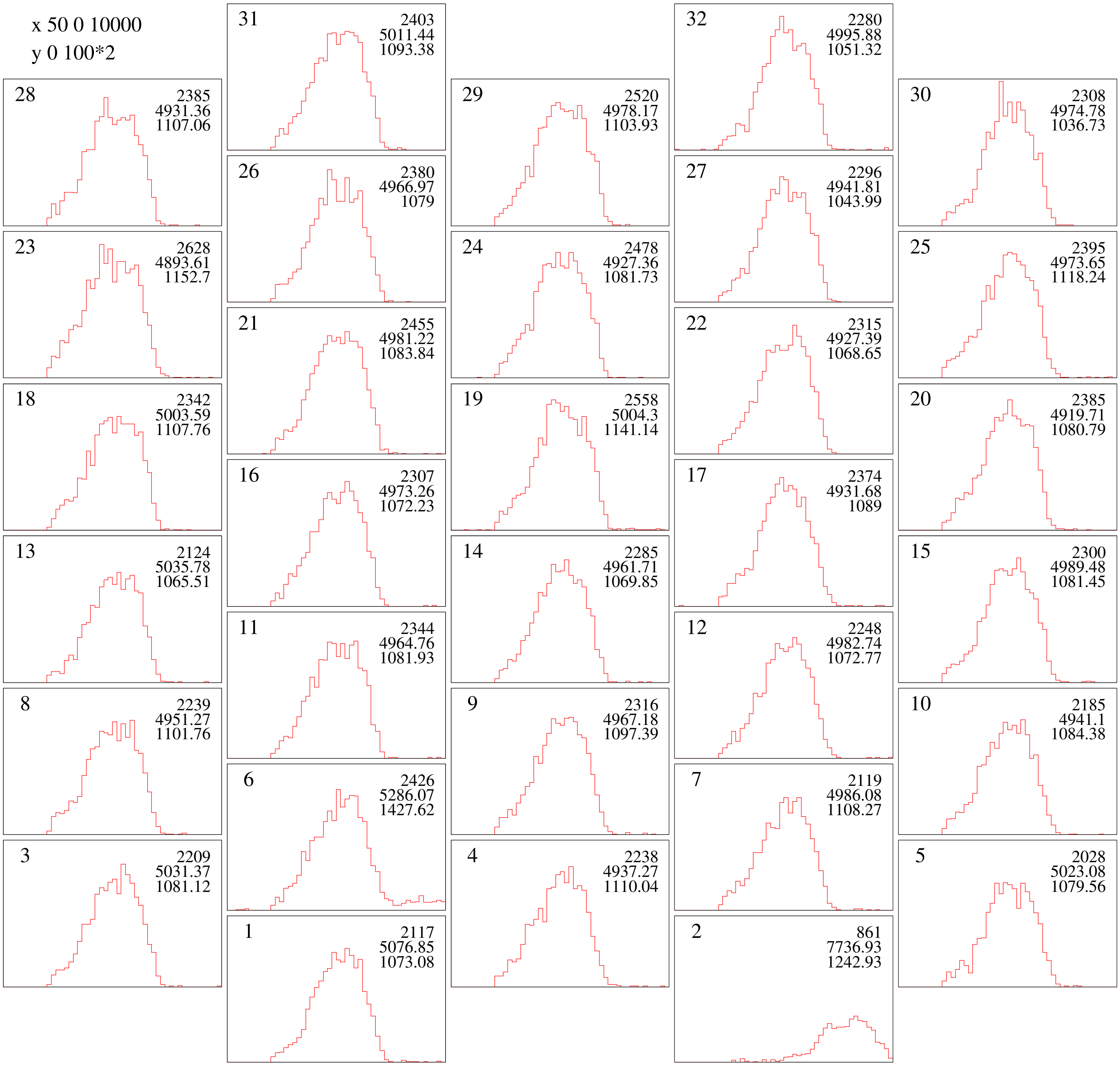


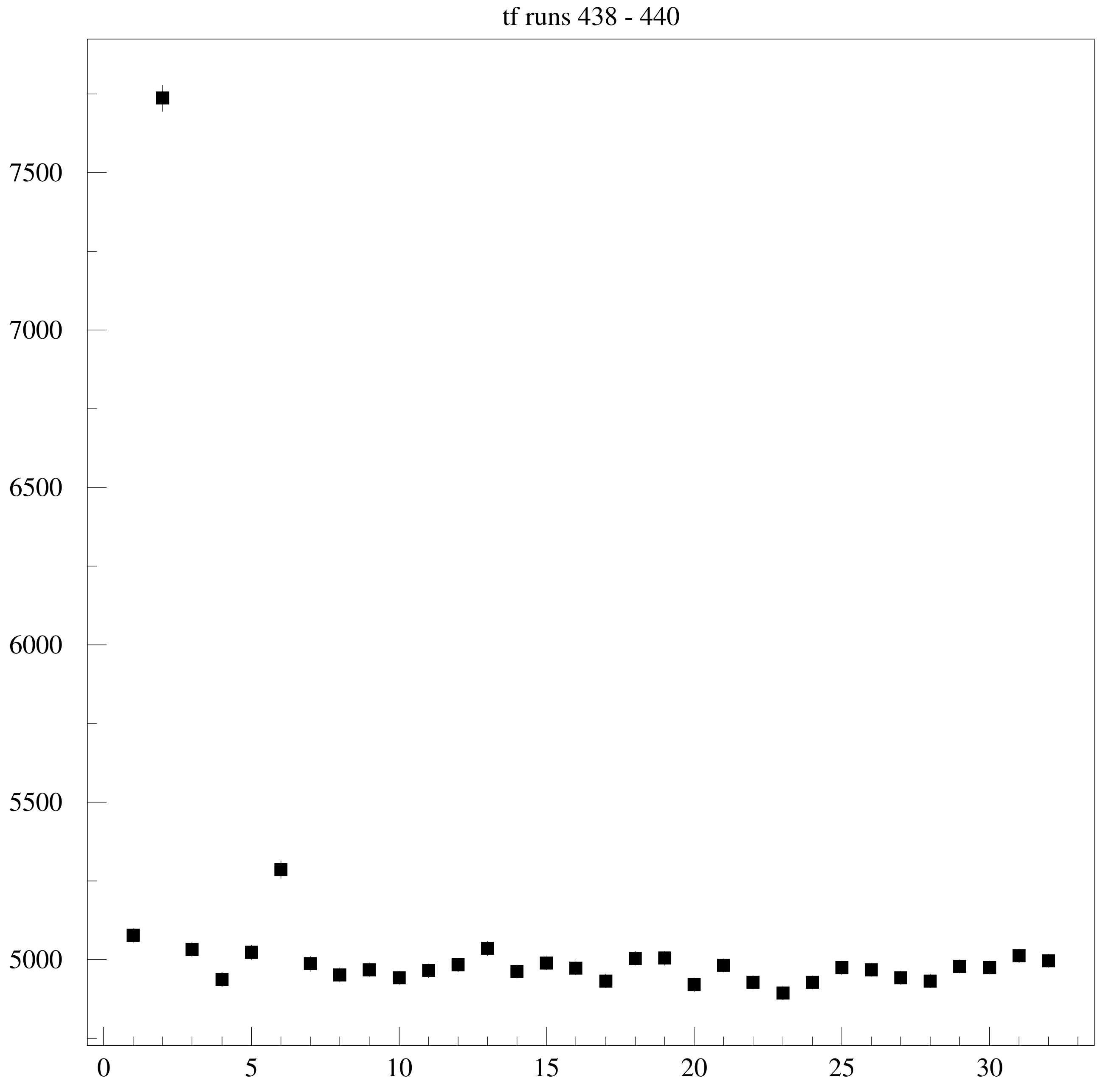

tr runs 438 - 440
4000
3950
3900
3850
3800
3750
0
5
10
15
20
25
30


tr
runs 438 - 440
x 50 0 5000
y 0 100*2
31 2190 3678.58 774.452
32 2072 3686.29 770.283
28 2171 3650.6 785.606
29 2305 3668.18 779.122
30 2104 3678.37 760.289
26 2166 3678.49 781.555
27 2099 3684.16 764.693
23 2391 3667.23 793.193
24 2279 3674 784.995
25 2200 3688.73 766.284
21 2250 3682.09 783.707
22 2137 3688.28 776.482
18 2124 3674.01 785.088
19 2337 3660.18 786.427
20 2206 3698.23 763.351
16 2117 3679.76 783.053
17 2194 3691.07 774.211
13 1941 3678.08 781.707
14 2119 3679.92 775.261
15 2126 3682.41 762.188
11 2154 3690.9 778.336
12 2077 3686.98 769.846
8 2037 3683.87 776.85
9 2132 3692.17 774.215
10 2019 3676.65 774.854
6 2104 3673.76 794.914
7 1938 3679.77 769.119
3 2009 3681.26 774.519
4 2040 3679.02 768.083
5 1852 3691.09 767.138
1 1915 3693.03 764.477
2 795 3671.01 752.271


trlow runs 438 - 440
3710
3700
3690
3680
3670
3660
3650
3640
3630
0
5
10
15
20
25
30

tf   runs 438 - 440

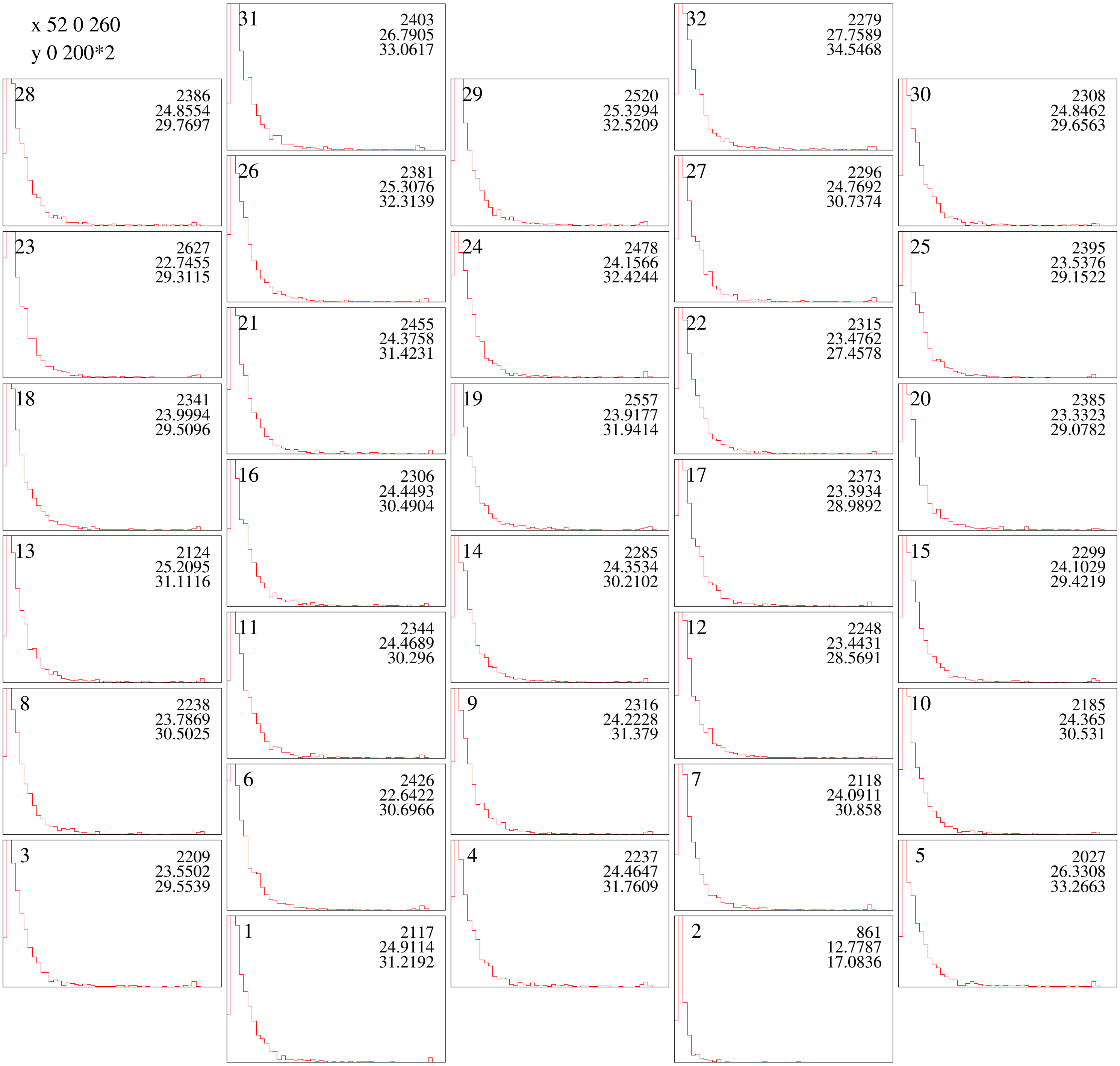


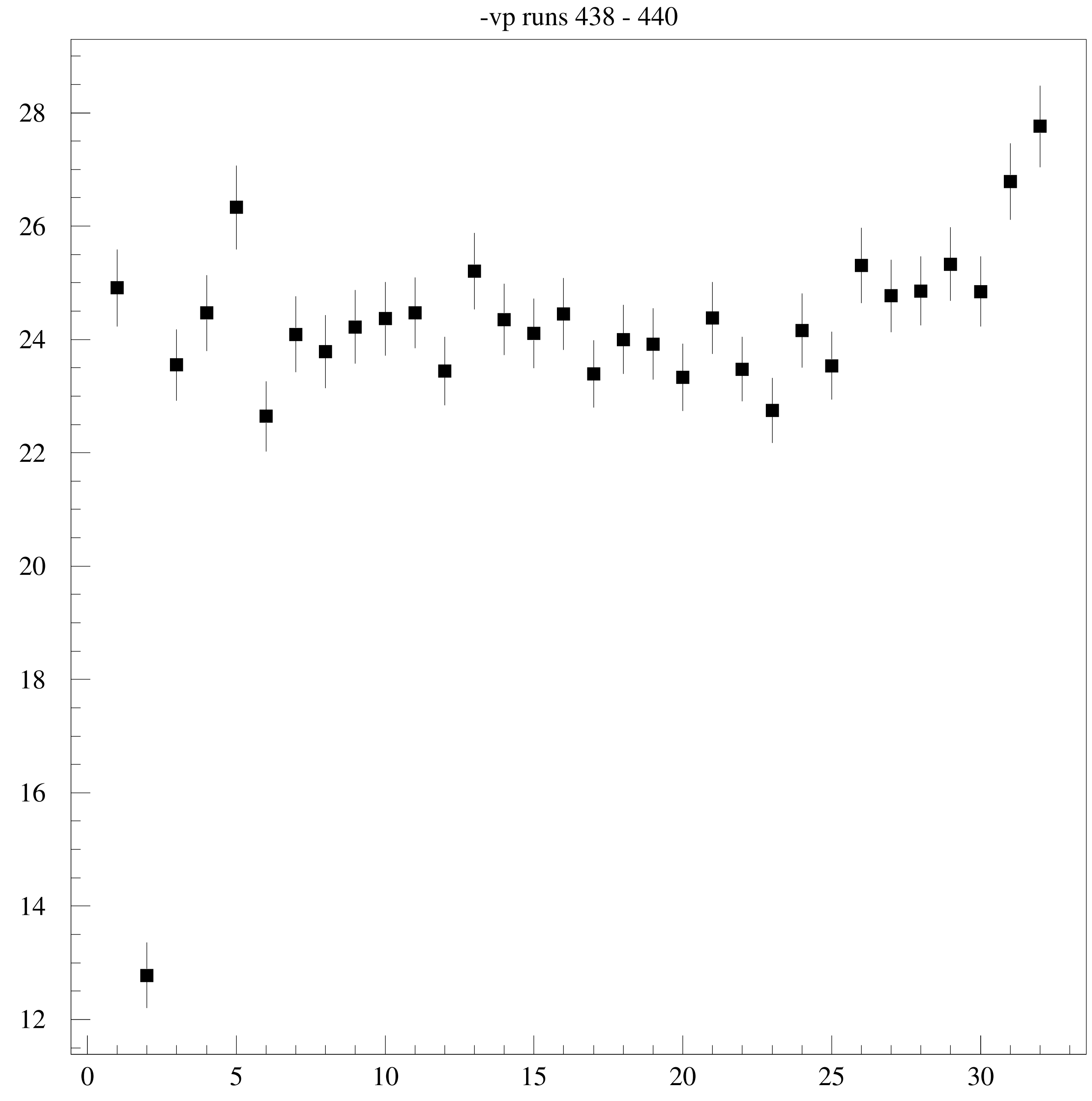

tf runs 438 - 440
7500
7000
6500
6000
5500
5000
0
5
10
15
20
25
30

-vp

runs 438 - 440

x 52 0 260
y 0 200*2

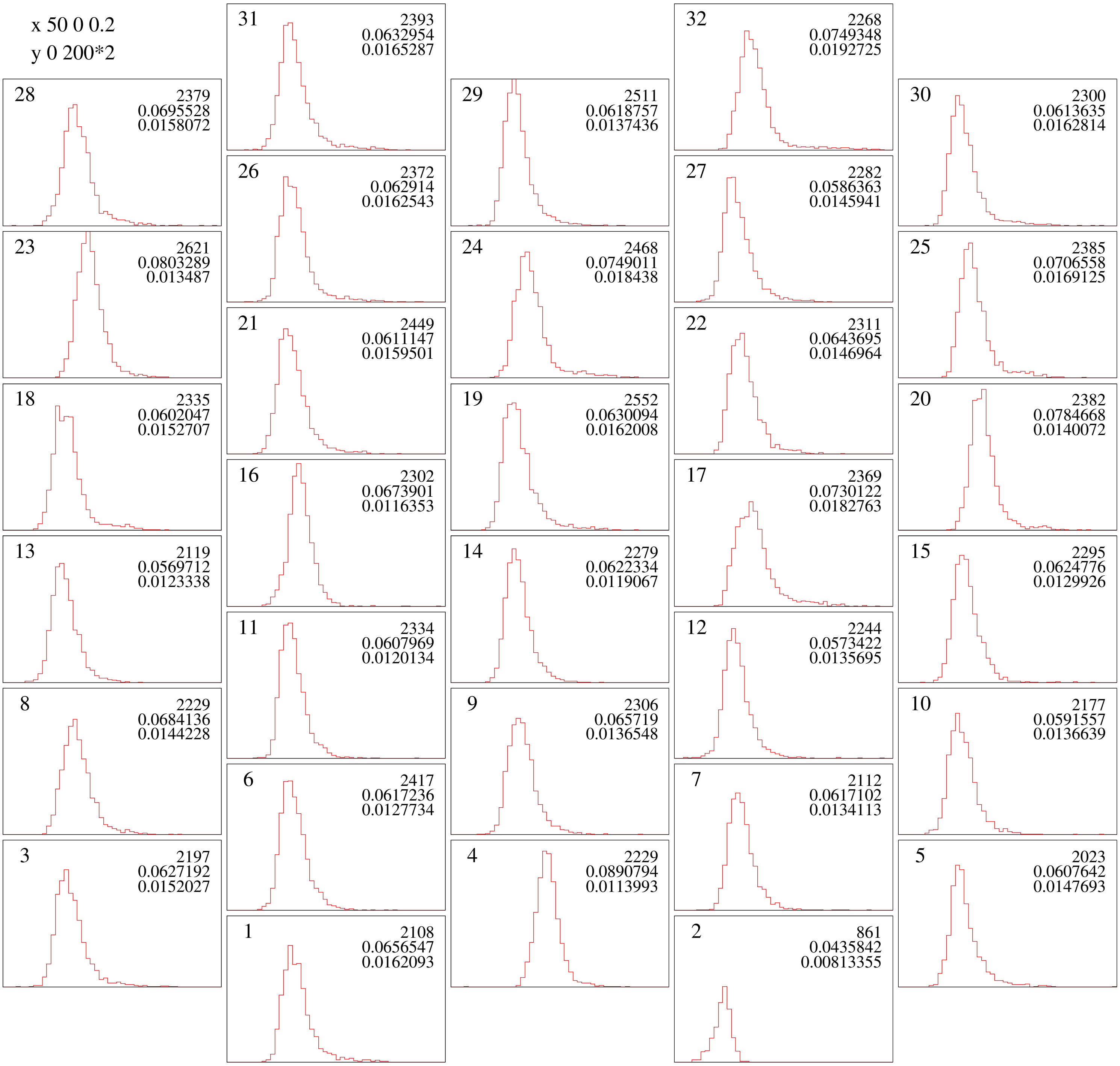


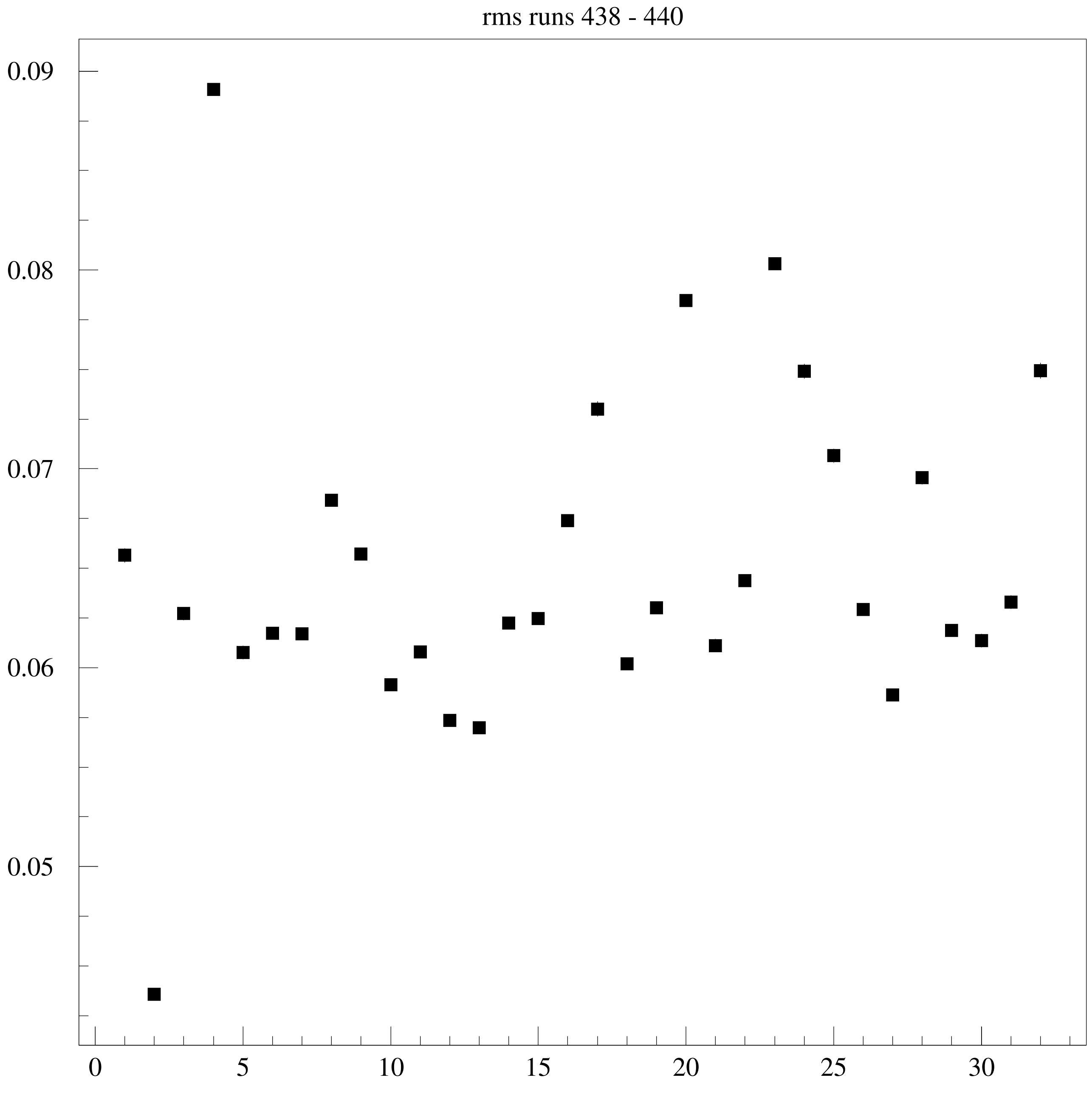

-vp runs 438 - 440
28
26
24
22
20
18
16
14
12
0
5
10
15
20
25
30

rms

runs 438 - 440

x 50 0 0.2
y 0 200*2




rms runs 438 - 440
0.09
0.08
0.07
0.06
0.05
0
5
10
15
20
25
30

ped

runs 438 - 440