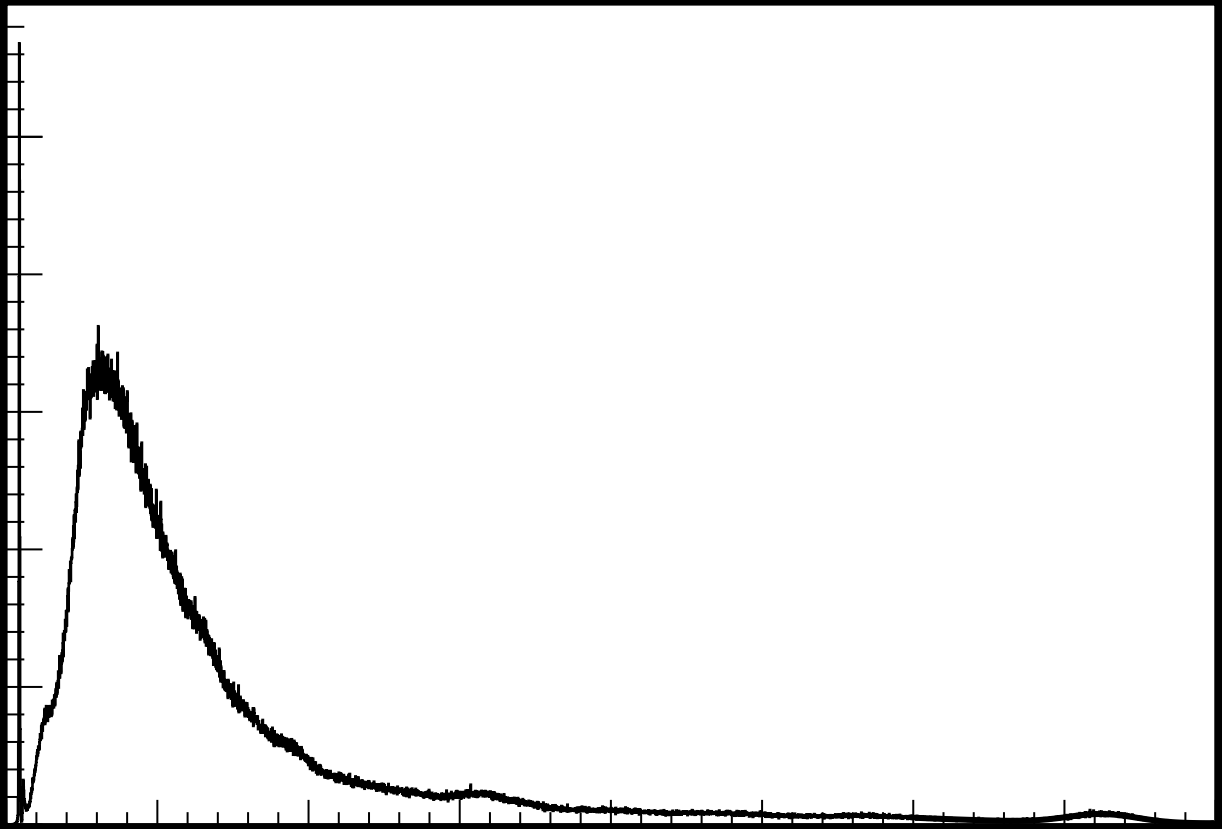
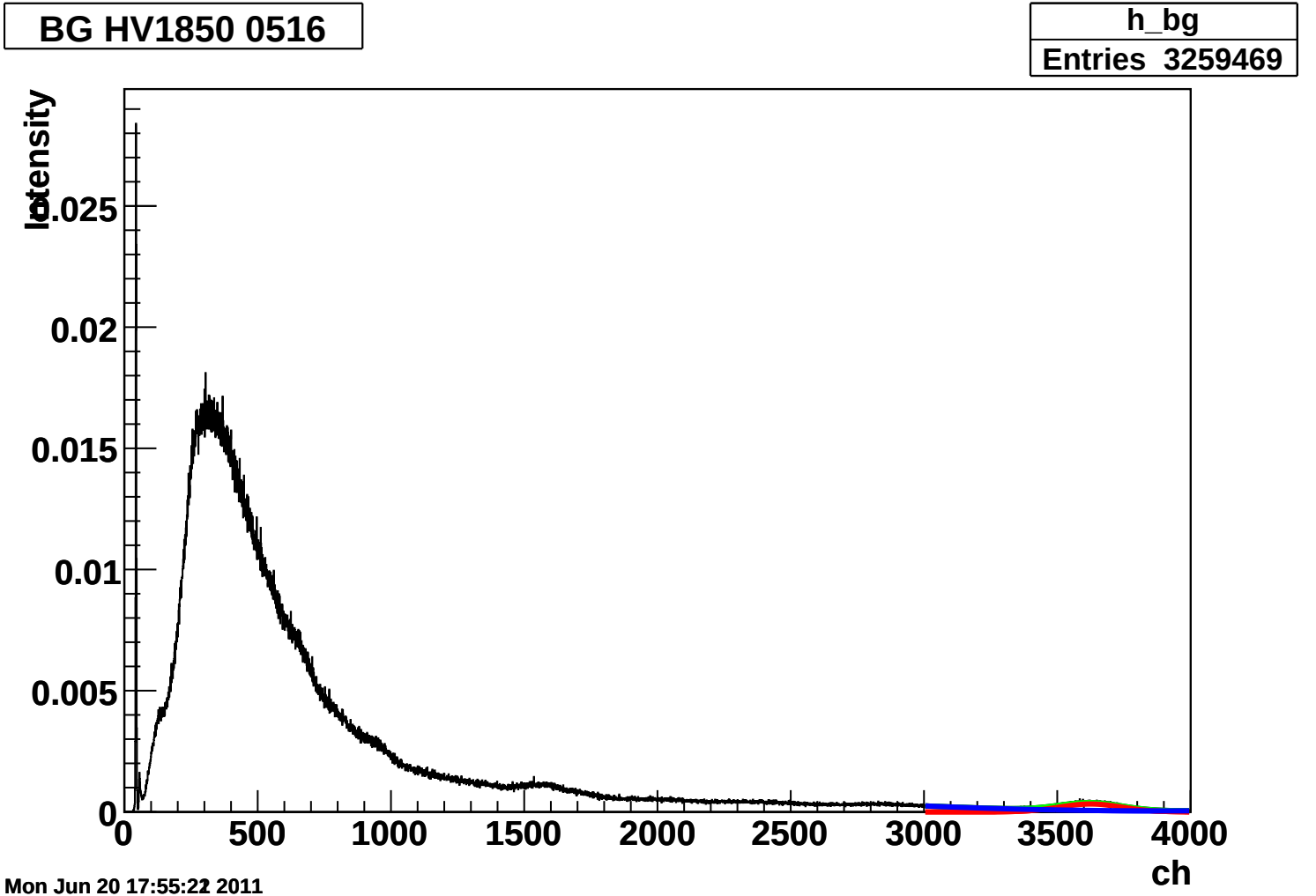
BG HV1850 0516

h_bg

Entries 3259469




BG HV1850 0516
h_bg
Entries 3259469
Intensity
0.025
0.02
0.015
0.01
0.005
0
0
500
1000
1500
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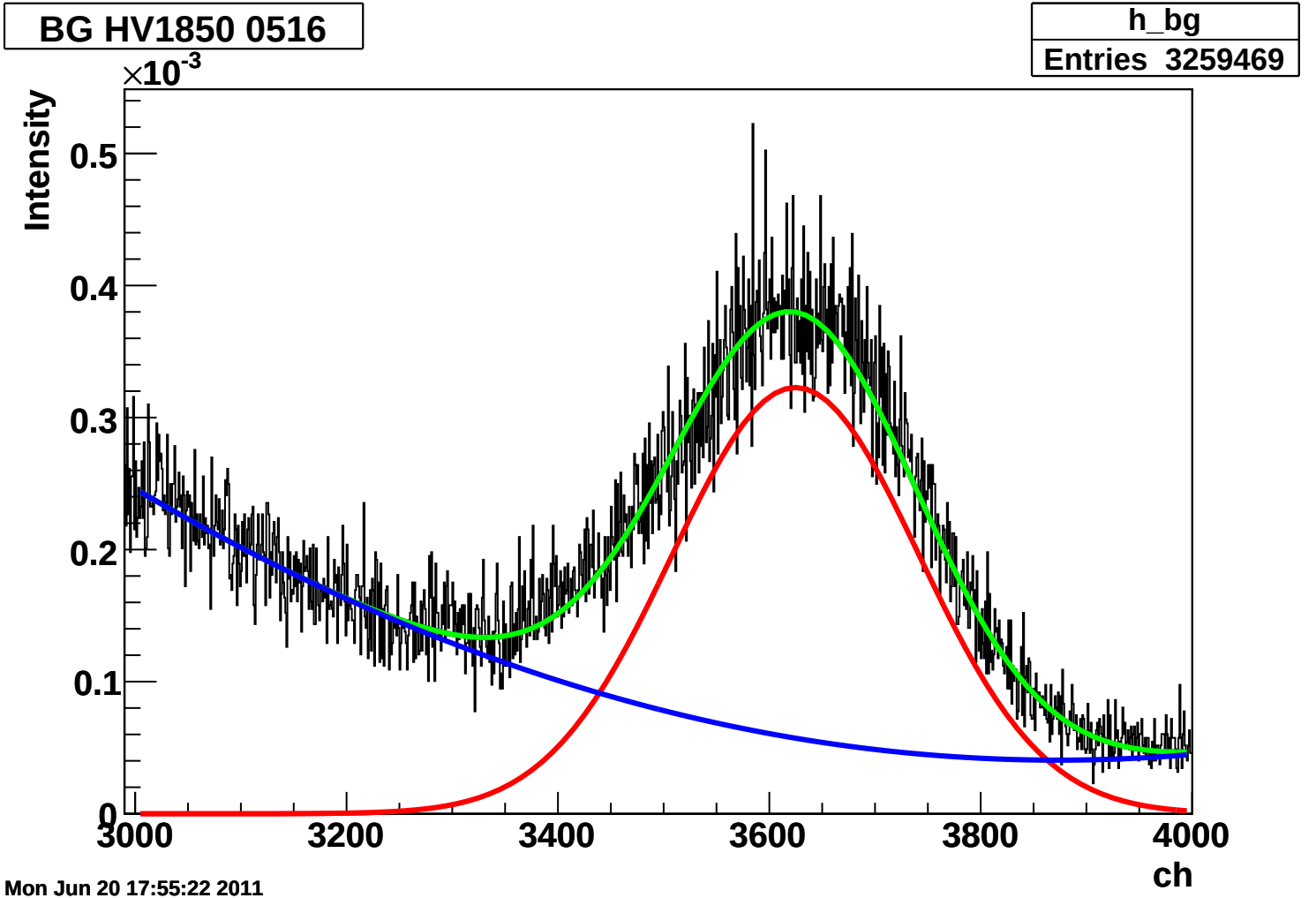
2500
3000
3500
4000
ch
Mon Jun 20 17:55:22 2011


BG HV1850 0516
h_bg
Entries 3259469
×10^-3
Intensity
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0.4
0.3
0.2
0.1
0
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3400
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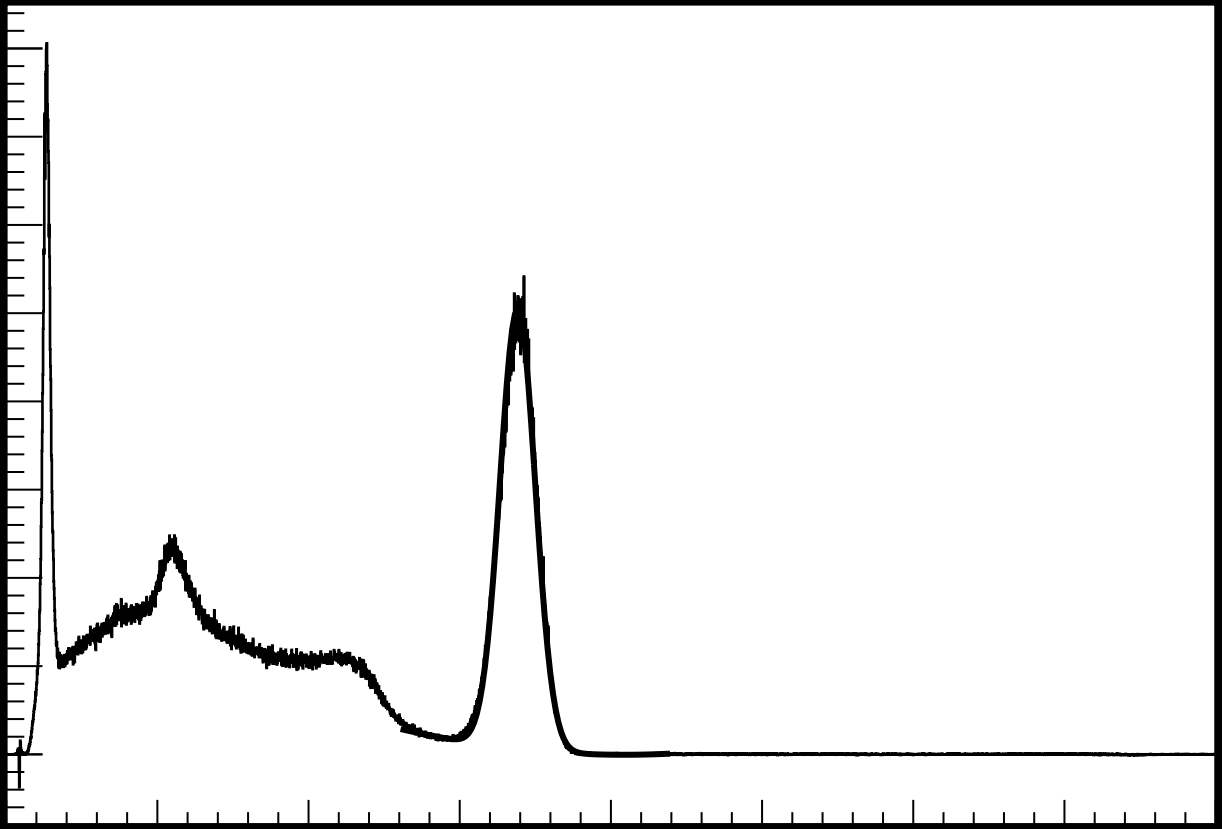
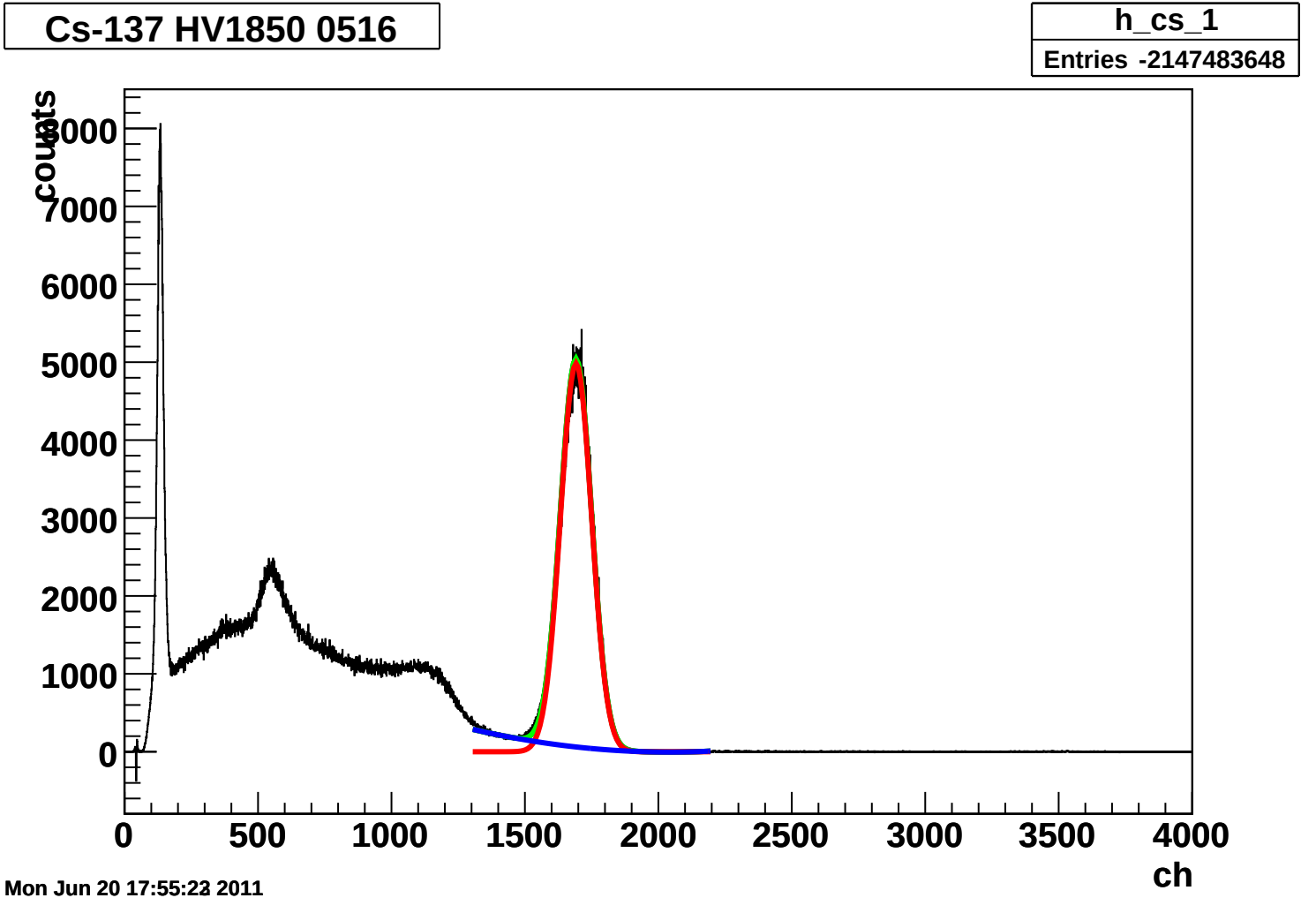
3800
4000
ch
Mon Jun 20 17:55:22 2011

Cs-137 HV1850 0516

h_cs_1

Entries -2147483648

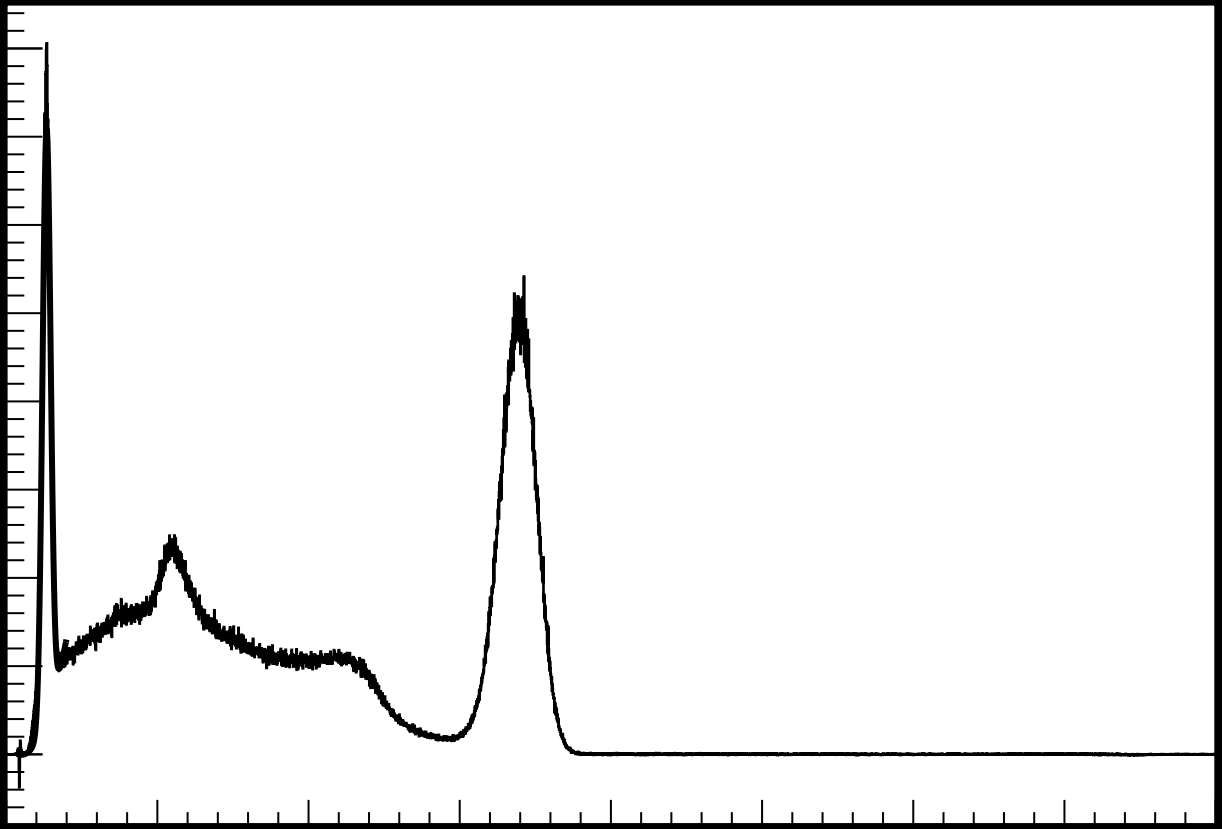


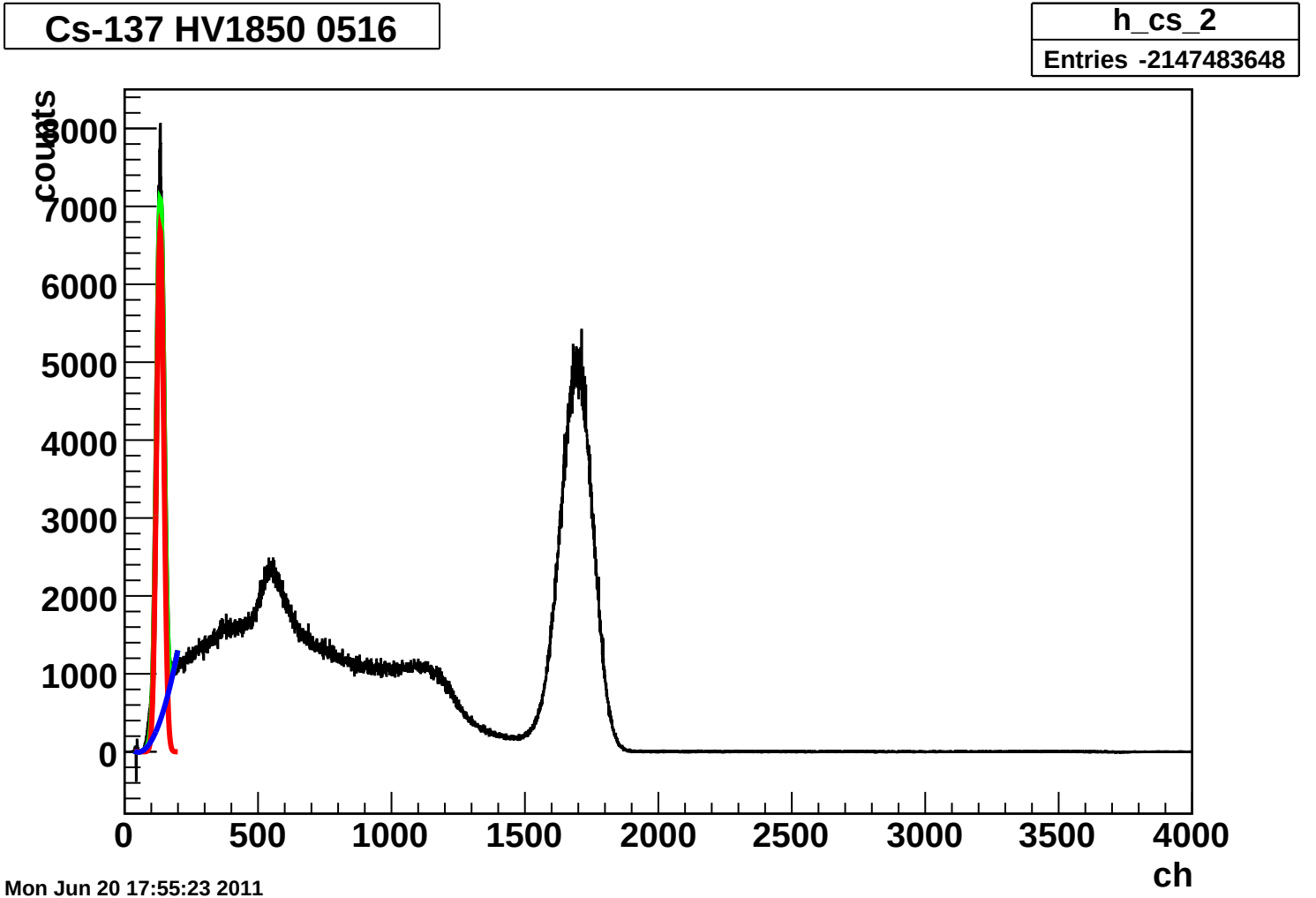

Cs-137 HV1850 0516
h_cs_1
Entries -2147483648
counts
8000
7000
6000
5000
4000
3000
2000
1000
0
0
500
1000
1500
2000
2500
3000
3500
4000
ch
Mon Jun 20 17:55:23 2011

Cs-137 HV1850 0516

h_cs_2

Entries -2147483648




Cs-137 HV1850 0516
h_cs_2
Entries -2147483648
counts
8000
7000
6000
5000
4000
3000
2000
1000
0
0
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3000
3500
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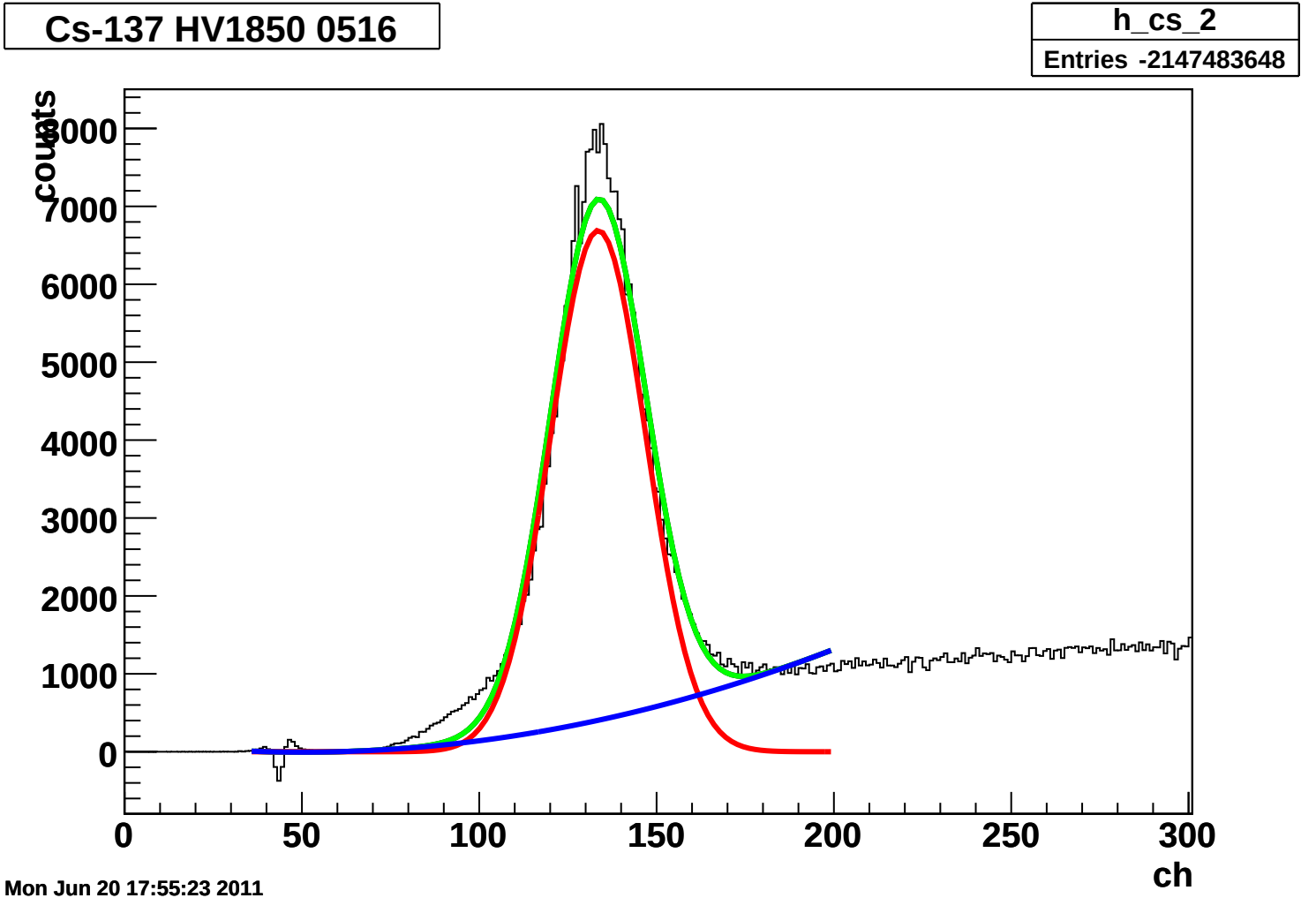
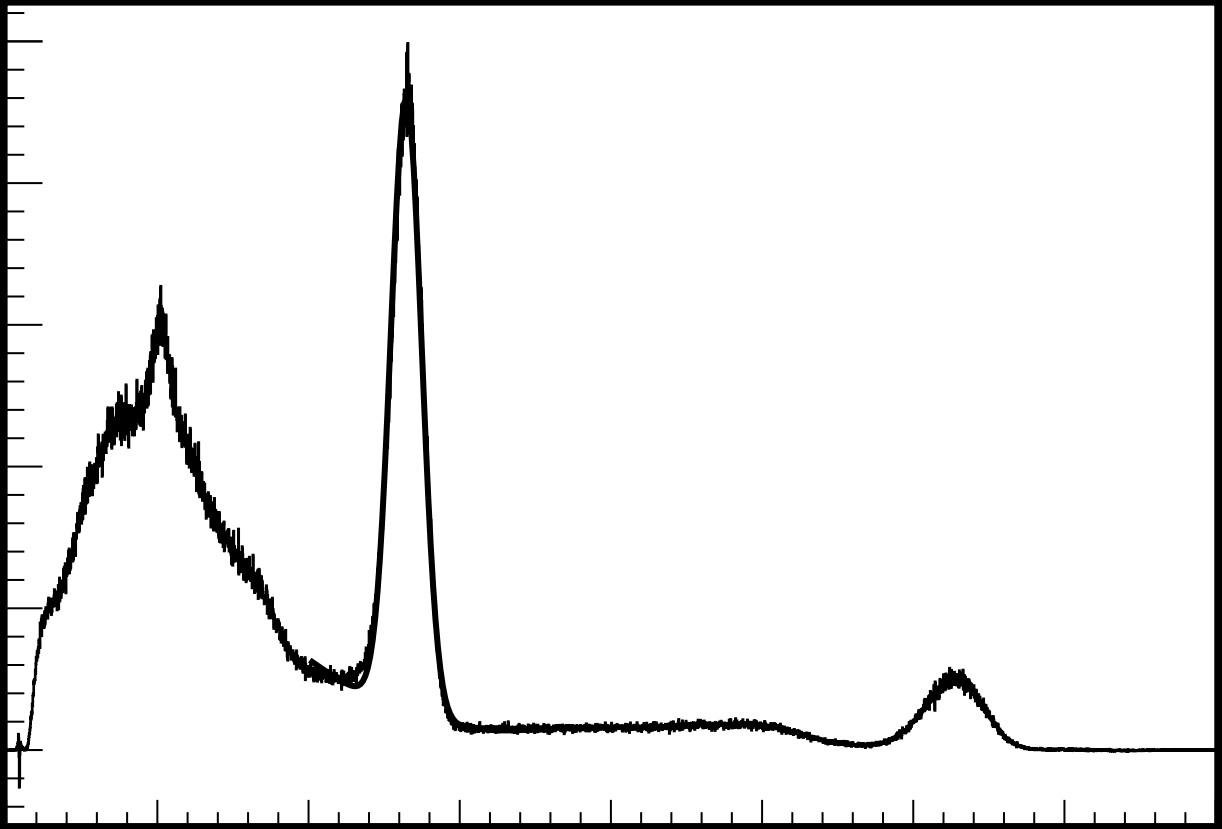
ch
Mon Jun 20 17:55:23 2011

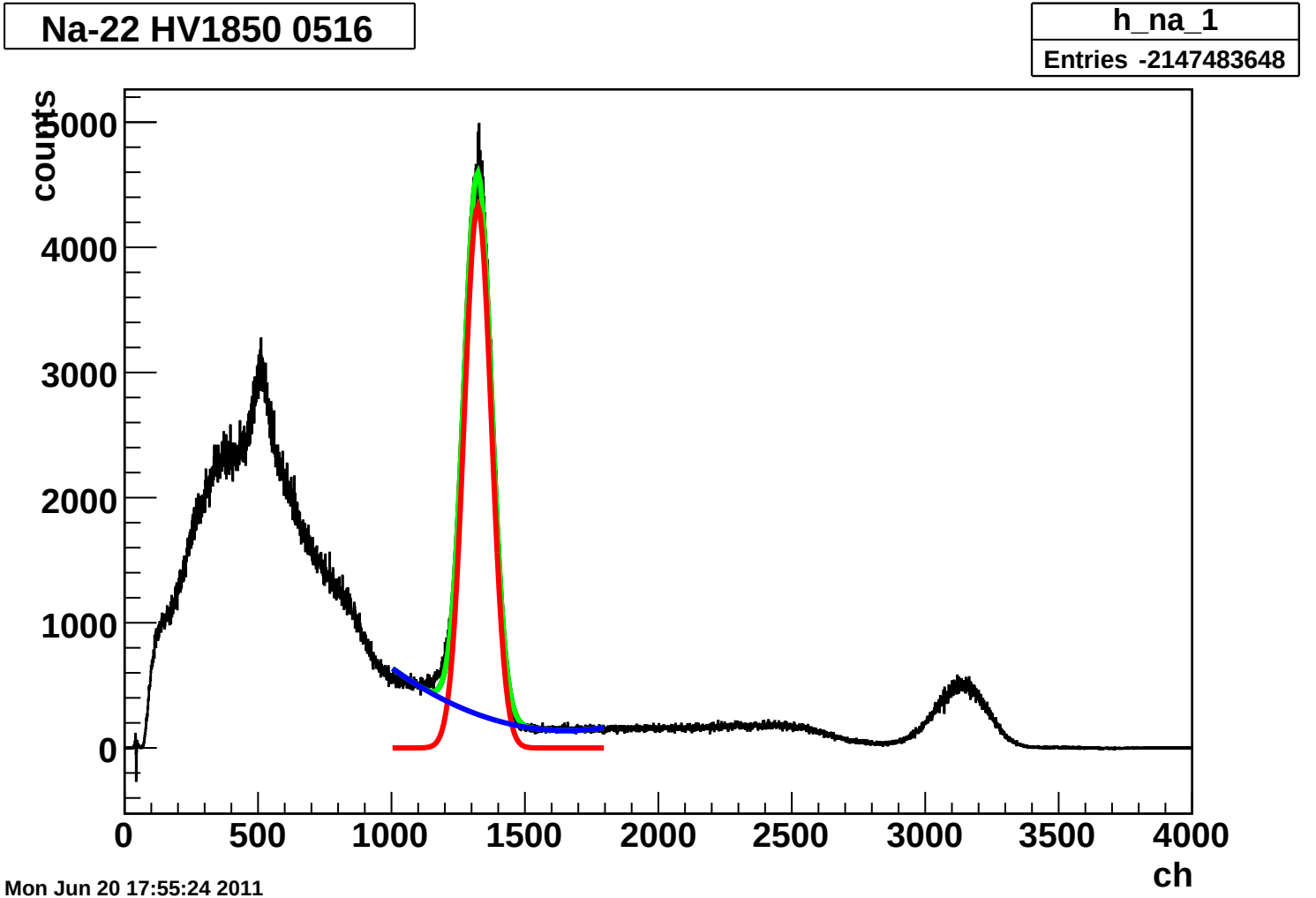

Cs-137 HV1850 0516
h_cs_2
Entries -2147483648
counts
8000
7000
6000
5000
4000
3000
2000
1000
0
0
50
100
150
200
250
300
ch
Mon Jun 20 17:55:23 2011

Na-22 HV1850 0516

h_na_1

Entries -2147483648




Na-22 HV1850 0516
h_na_1
Entries -2147483648
counts
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4000
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2000
1000
0
0
500
1000
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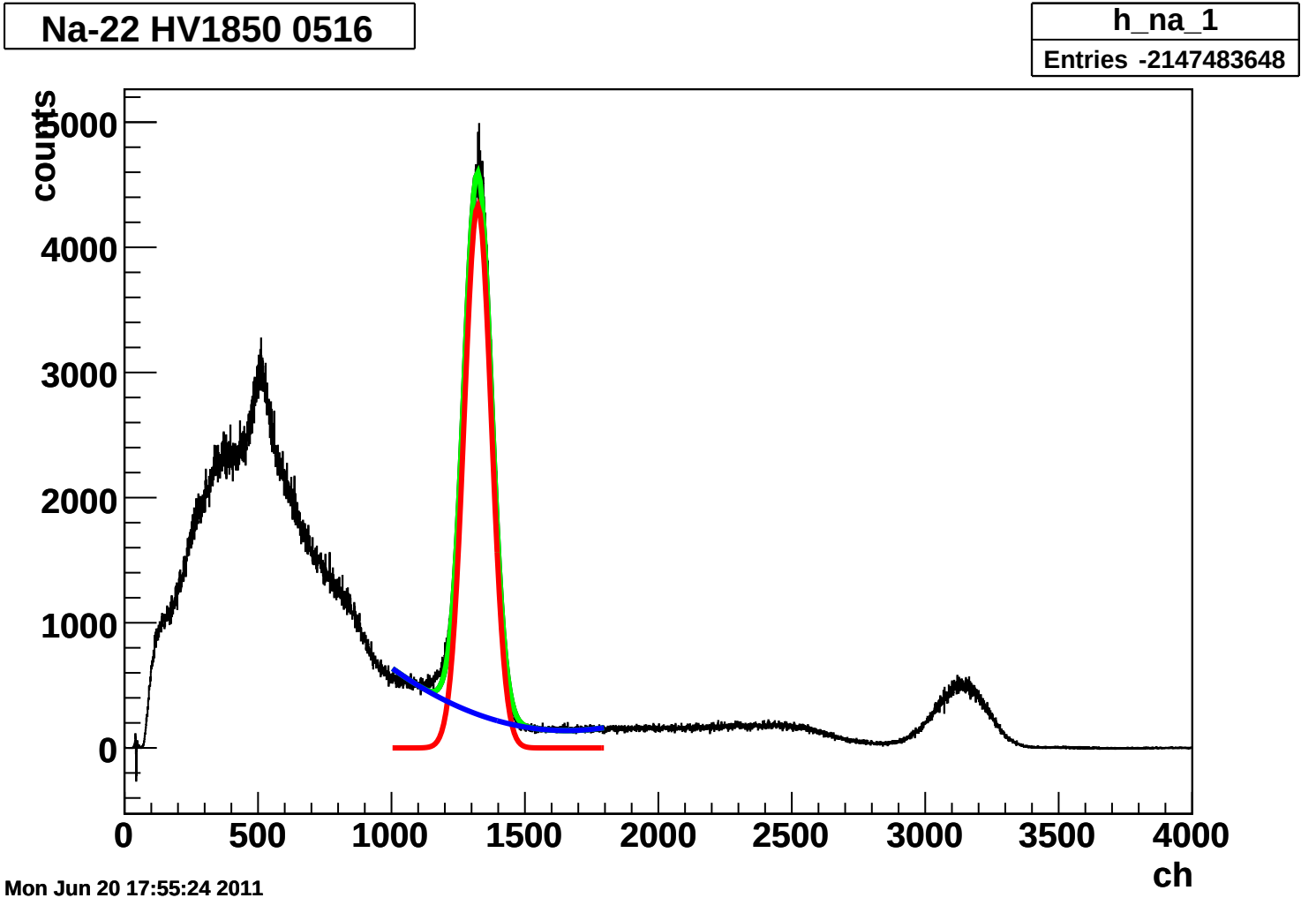
Mon Jun 20 17:55:24 2011


Na-22 HV1850 0516
h_na_1
Entries -2147483648
counts
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4000
3000
2000
1000
0
0
500
1000
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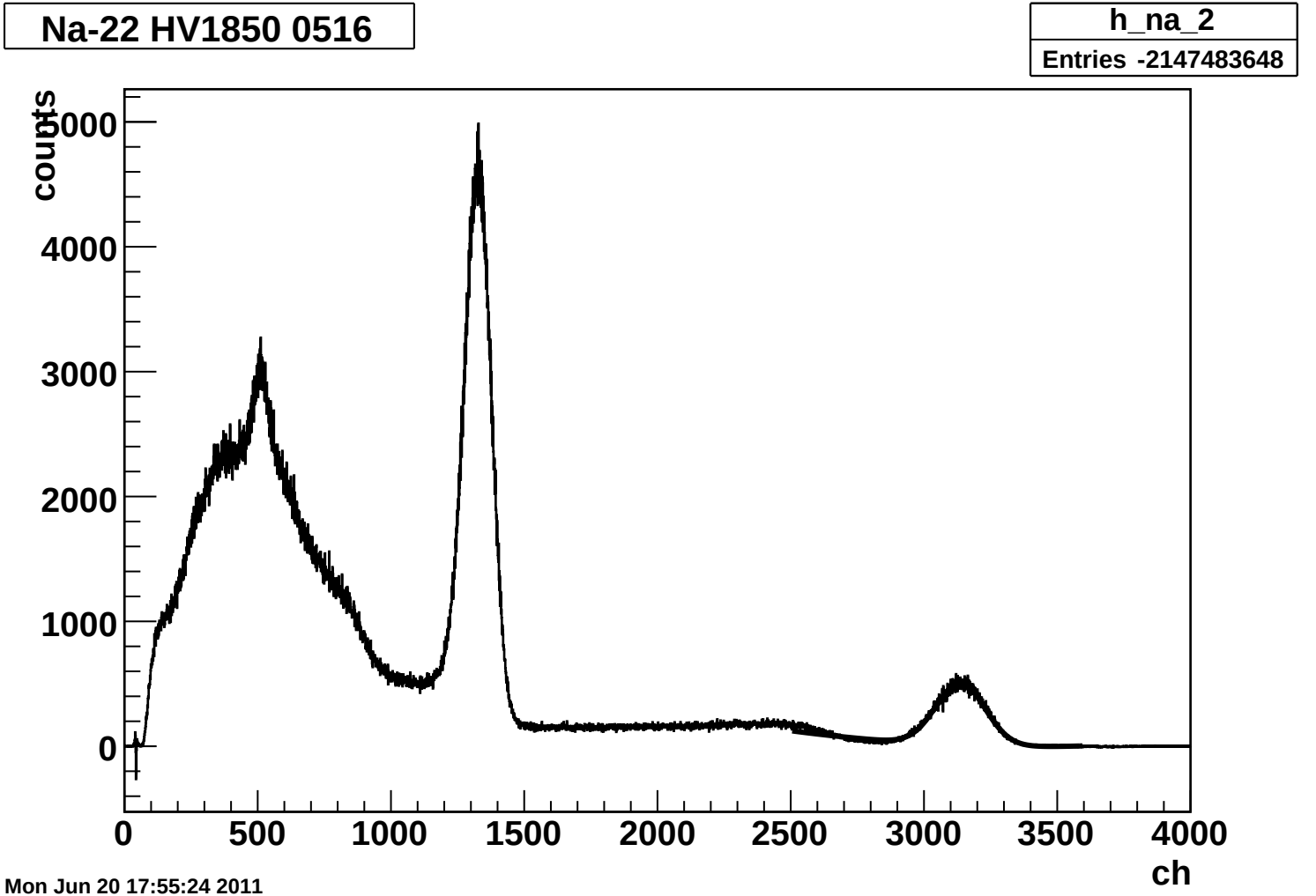
Mon Jun 20 17:55:24 2011


Na-22 HV1850 0516
h_na_2
Entries -2147483648
counts
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4000
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1000
0
0
500
1000
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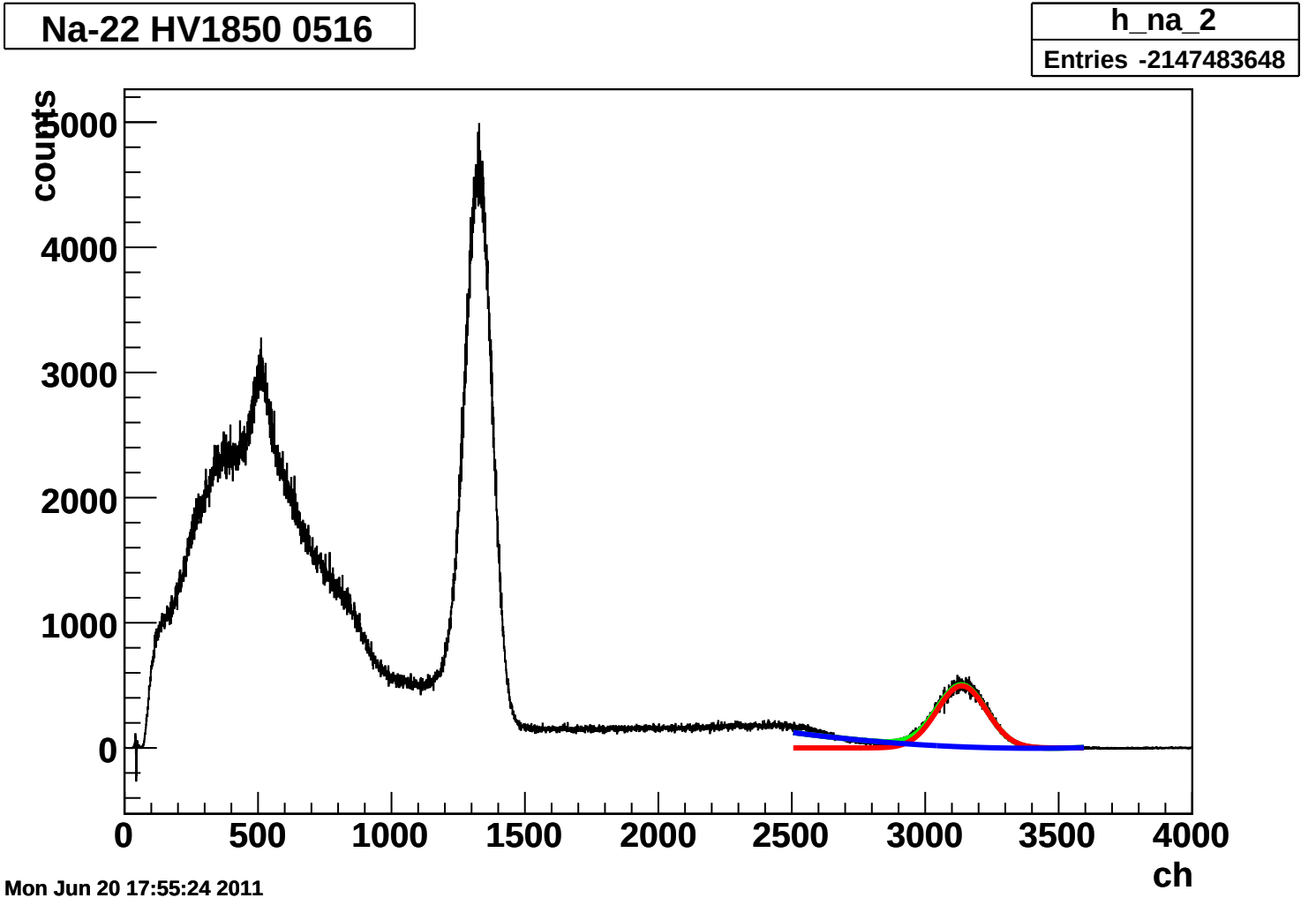
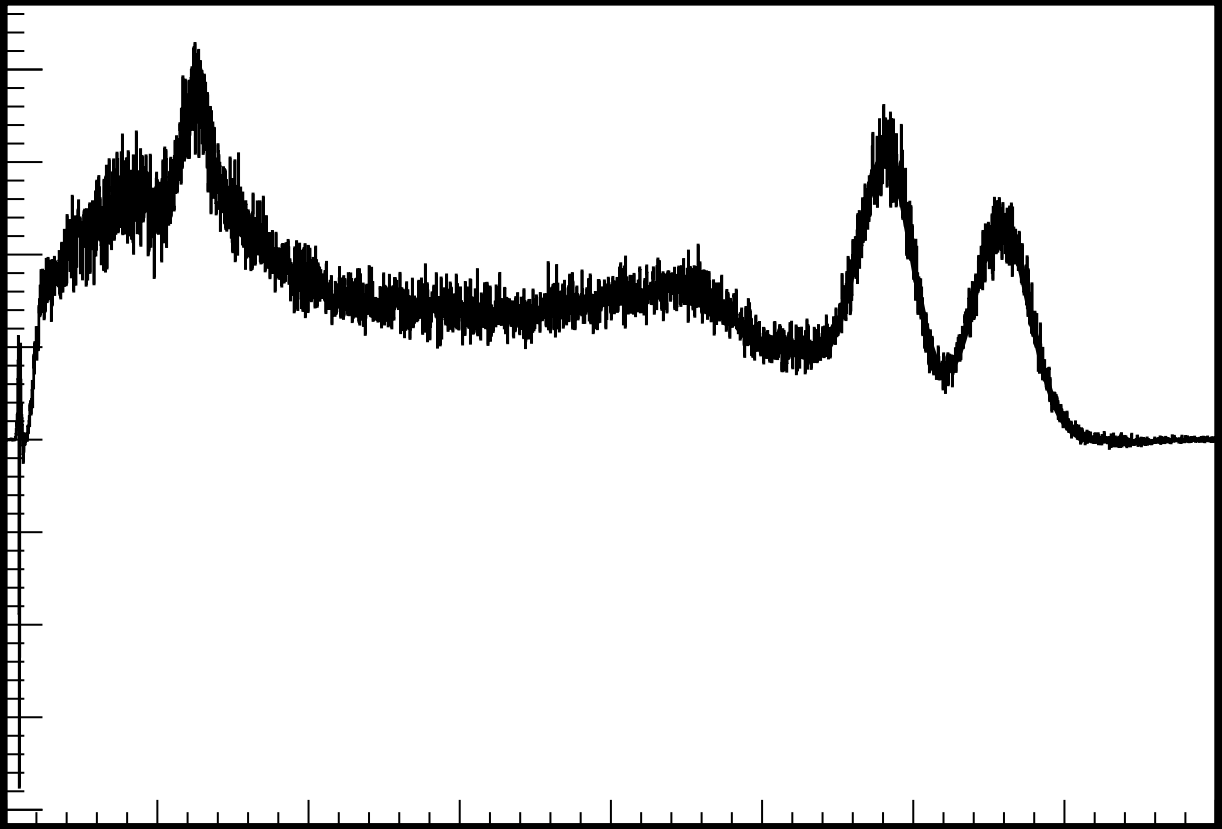
Mon Jun 20 17:55:24 2011

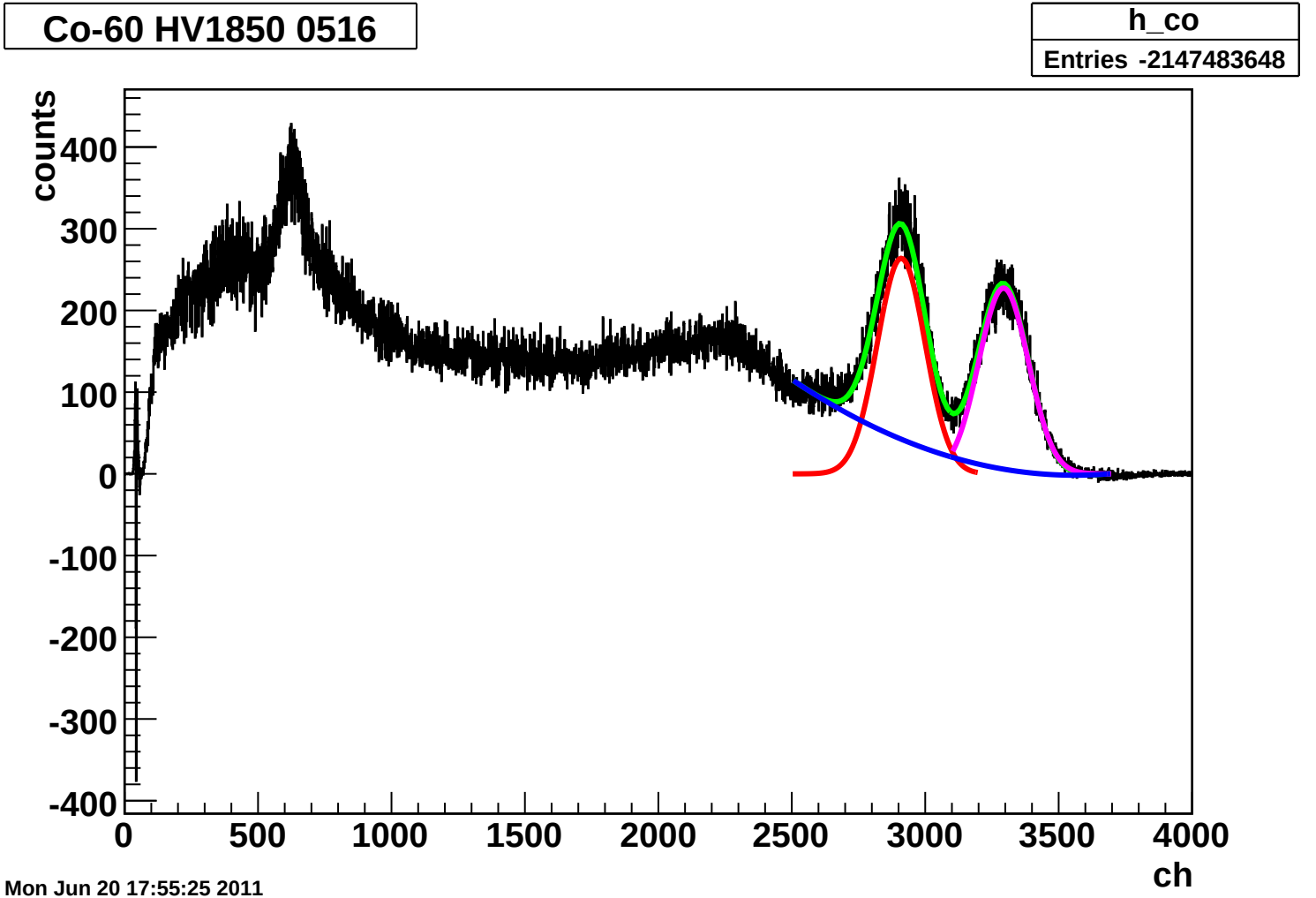

Na-22 HV1850 0516
h_na_2
Entries -2147483648
counts
5000
4000
3000
2000
1000
0
0
500
1000
1500
2000
2500
3000
3500
4000
ch
Mon Jun 20 17:55:24 2011

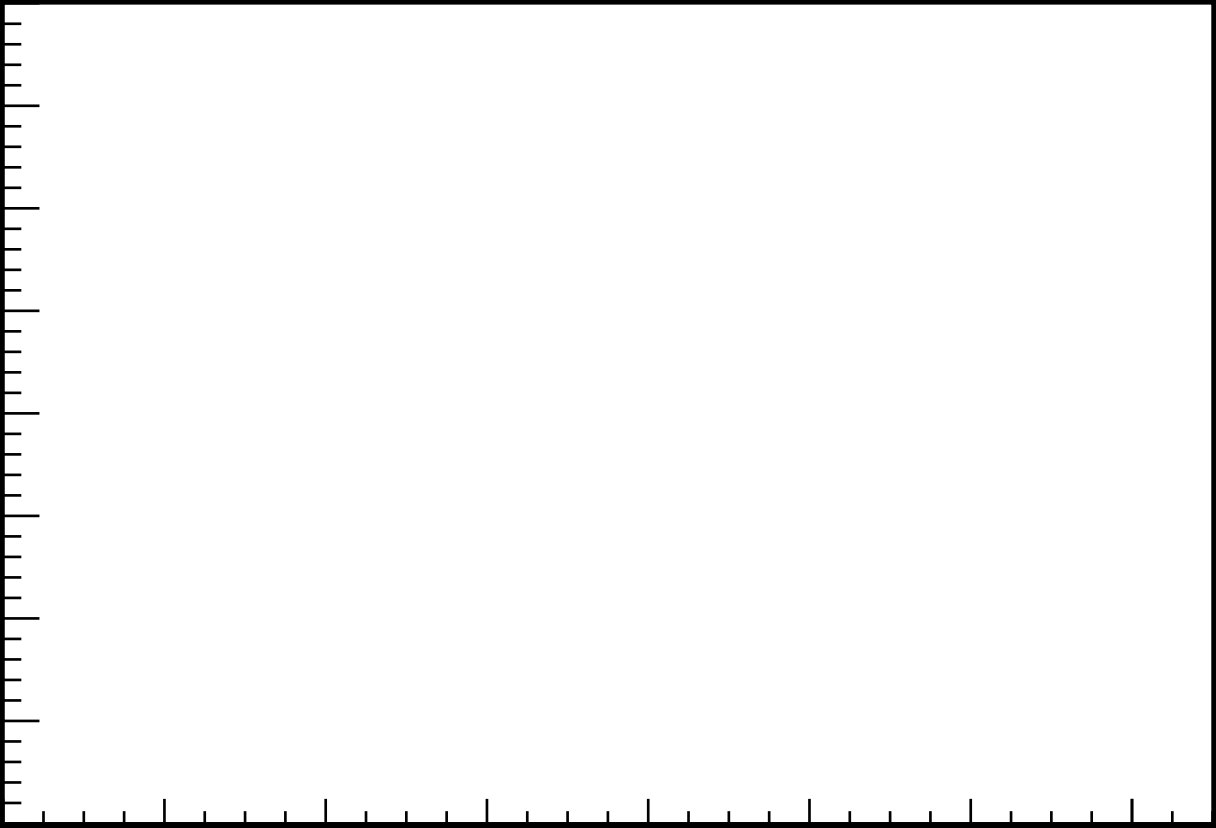
Co-60 HV1850 0516

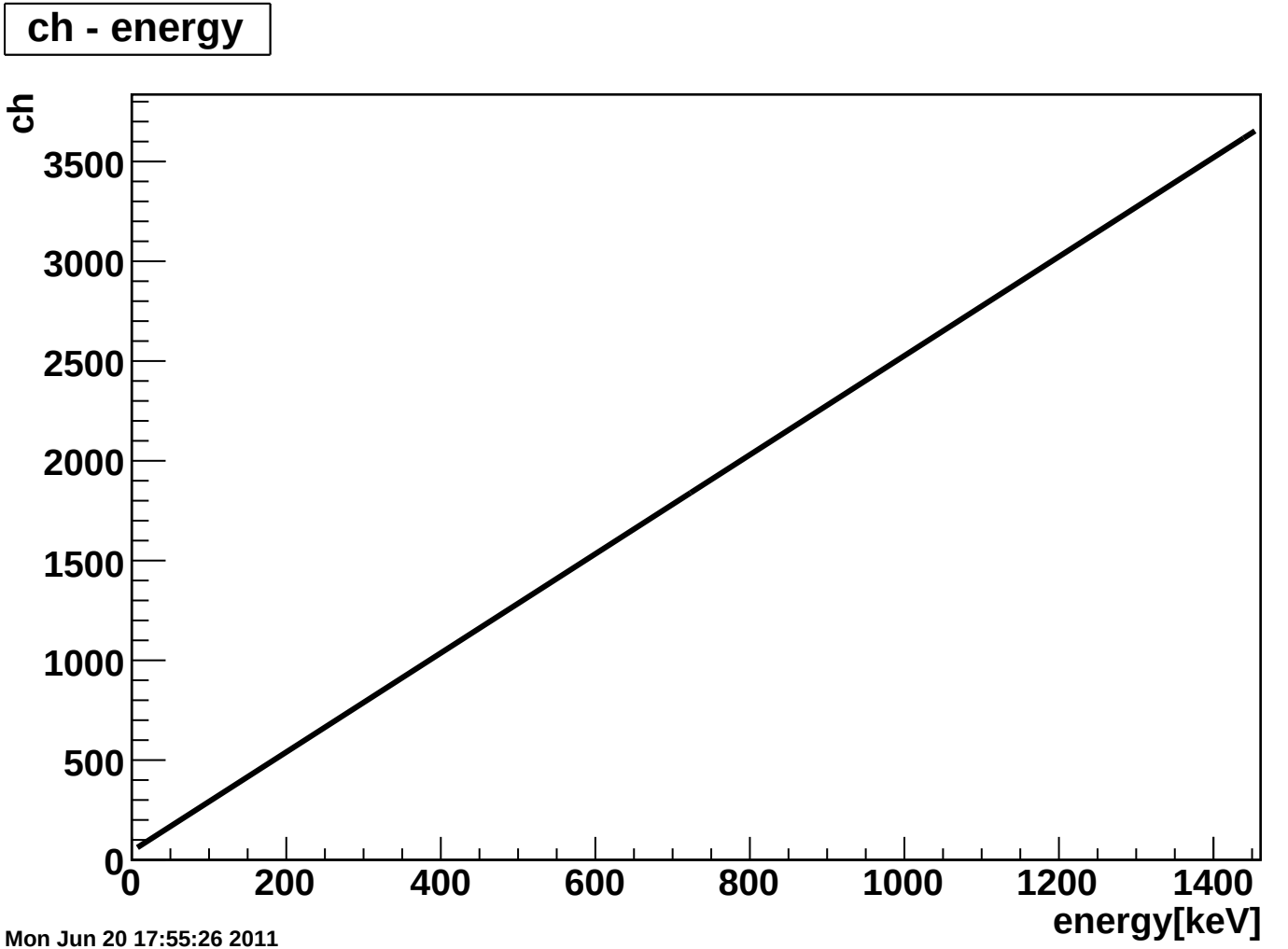
h_co

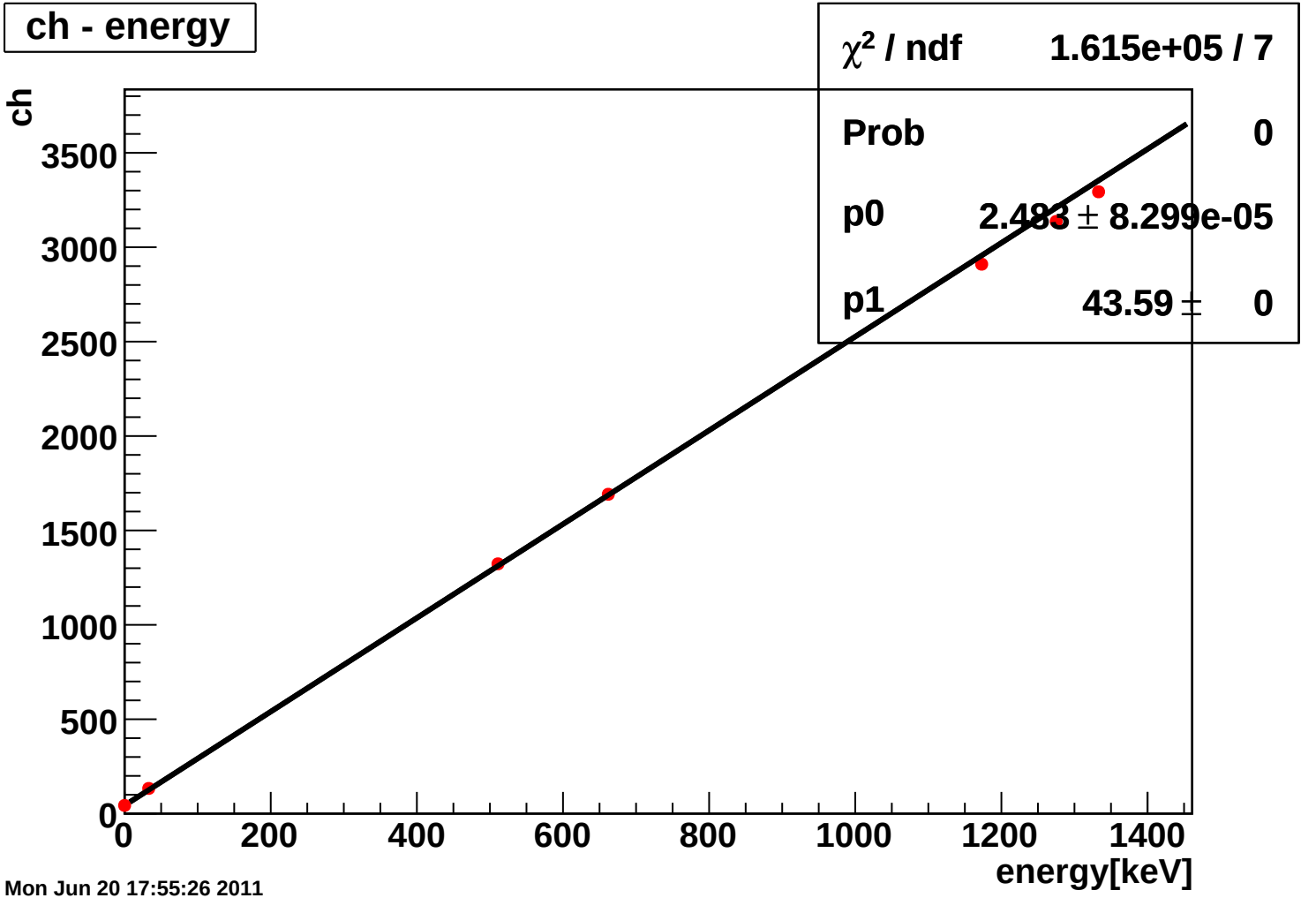
Entries -2147483648

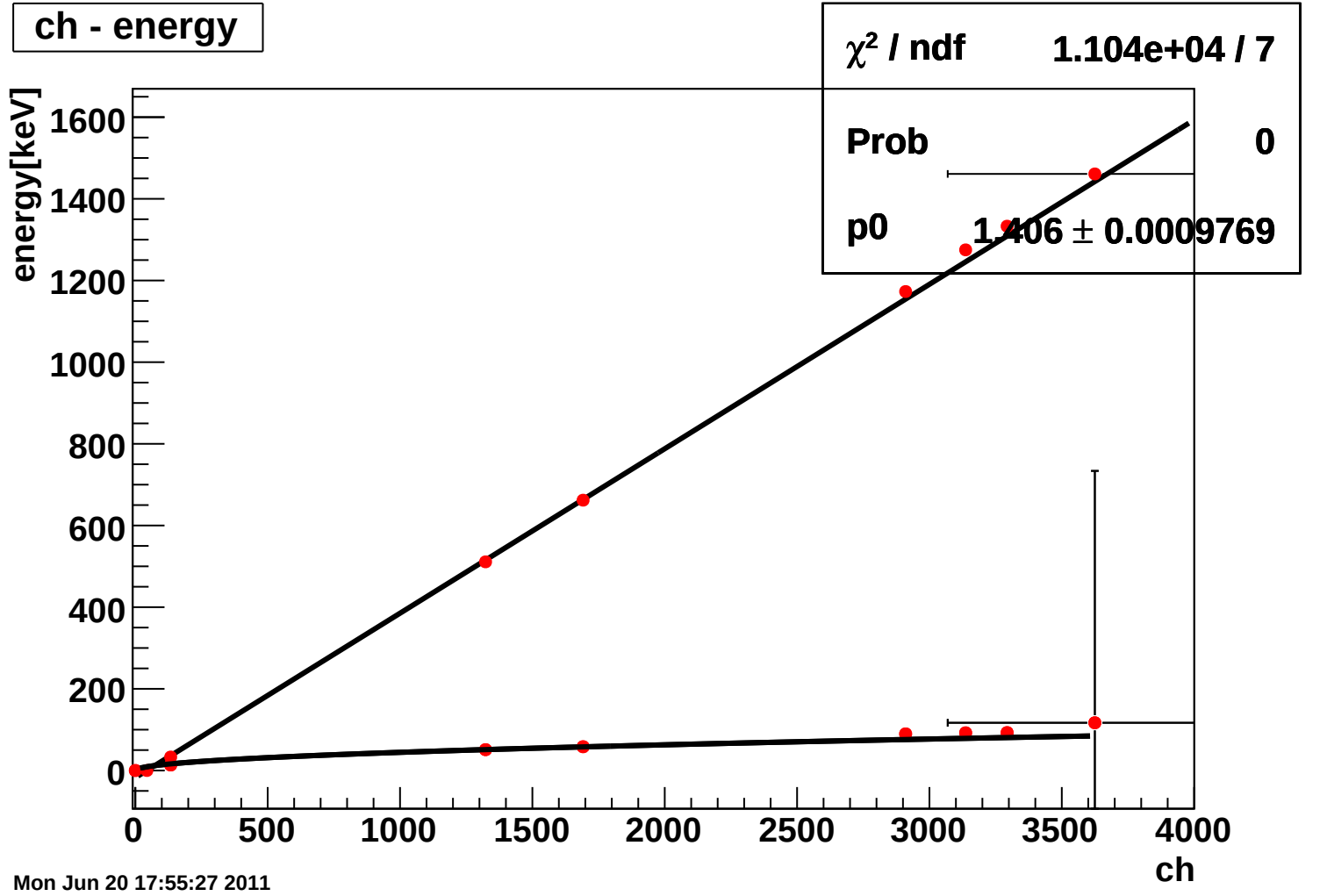


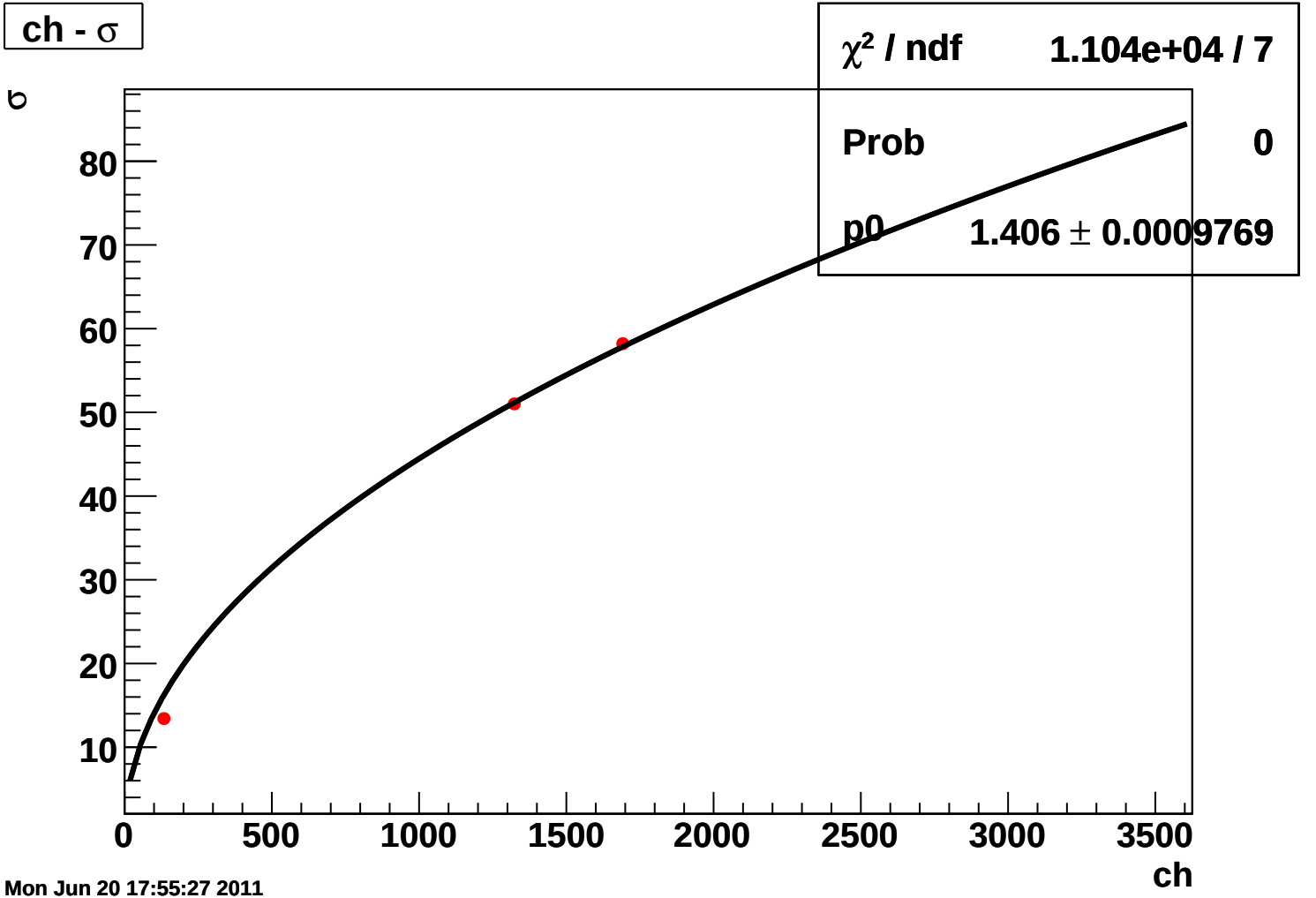

Co-60 HV1850 0516
h_co
Entries -2147483648
counts
400
300
200
100
0
-100
-200
-300
-400
0
500
1000
1500
2000
2500
3000
3500
4000
ch
Mon Jun 20 17:55:25 2011




ch - energy
ch
3500
3000
2500
2000
1500
1000
500
0
0
200
400
600
800
1000
1200
1400
energy[keV]
Mon Jun 20 17:55:26 2011


ch - energy
χ^2 / ndf 1.615e+05 / 7
Prob 0
p0 2.483 ± 8.299e-05
p1 43.59 ± 0
ch
3500
3000
2500
2000
1500
1000
500
0
0
200
400
600
800
1000
1200
1400
energy[keV]
Mon Jun 20 17:55:26 2011


ch - energy
χ^2 / ndf 1.104e+04 / 7
Prob 0
p0 1.406 ± 0.0009769
energy[keV]
1600
1400
1200
1000
800
600
400
200
0
0
500
1000
1500
2000
2500
3000
3500
4000
ch
Mon Jun 20 17:55:27 2011


ch - σ
χ² / ndf 1.104e+04 / 7
Prob 0
p0 1.406 ± 0.0009769
σ
80
70
60
50
40
30
20
10
0
500
1000
1500
2000
2500
3000
3500
ch
Mon Jun 20 17:55:27 2011