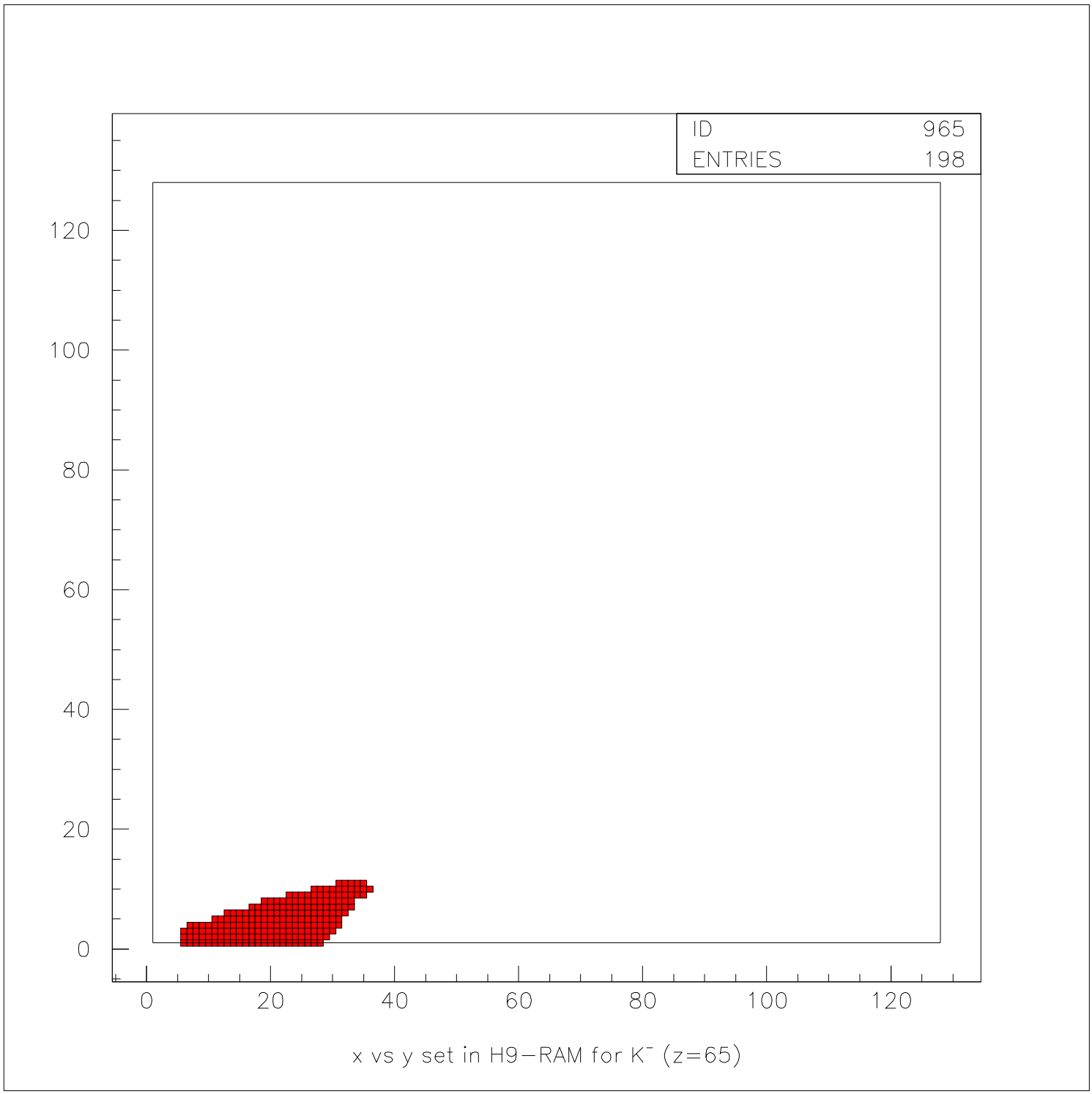
ID 965
ENTRIES 198
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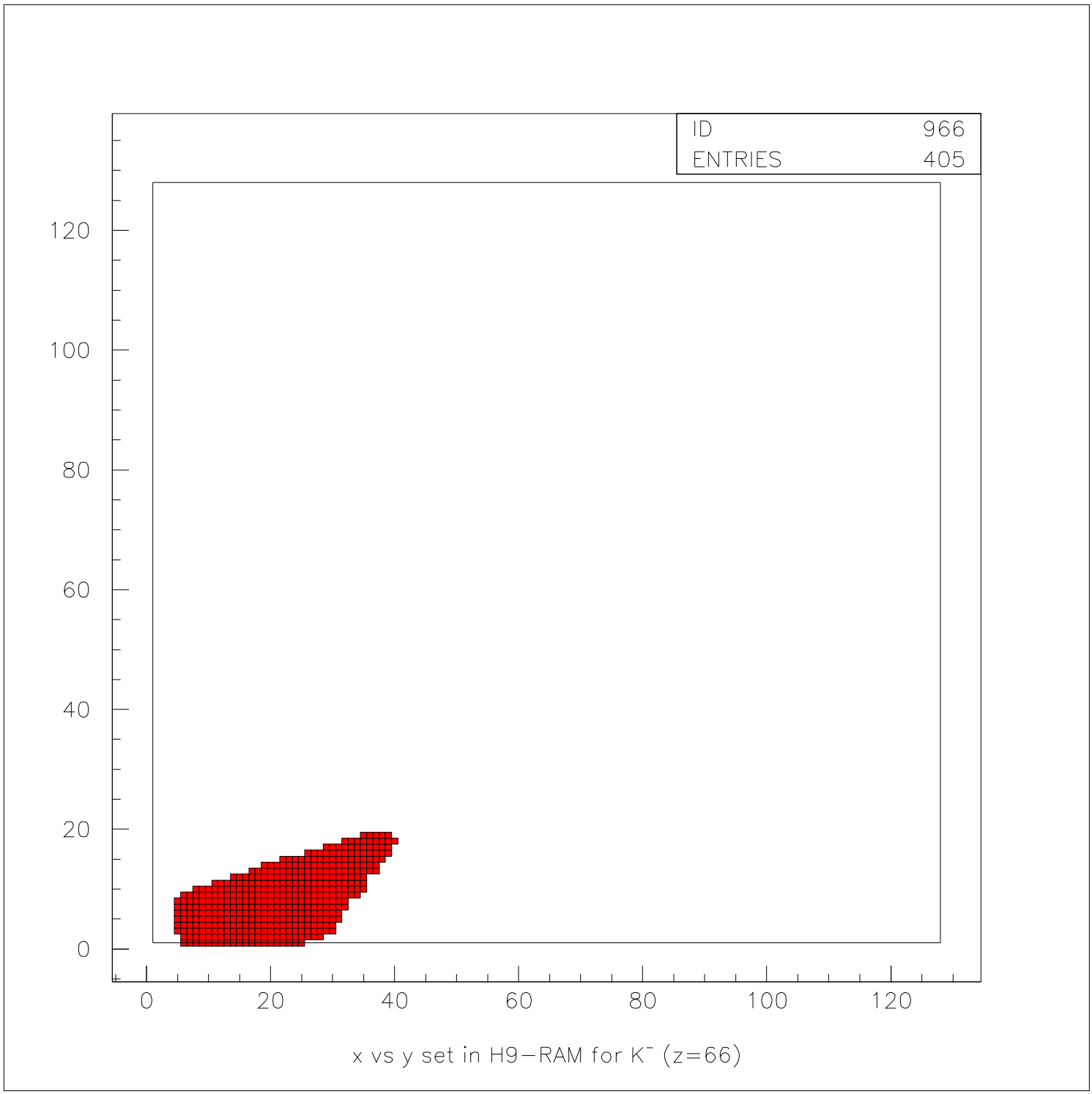
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=65)


ID 966
ENTRIES 405
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0
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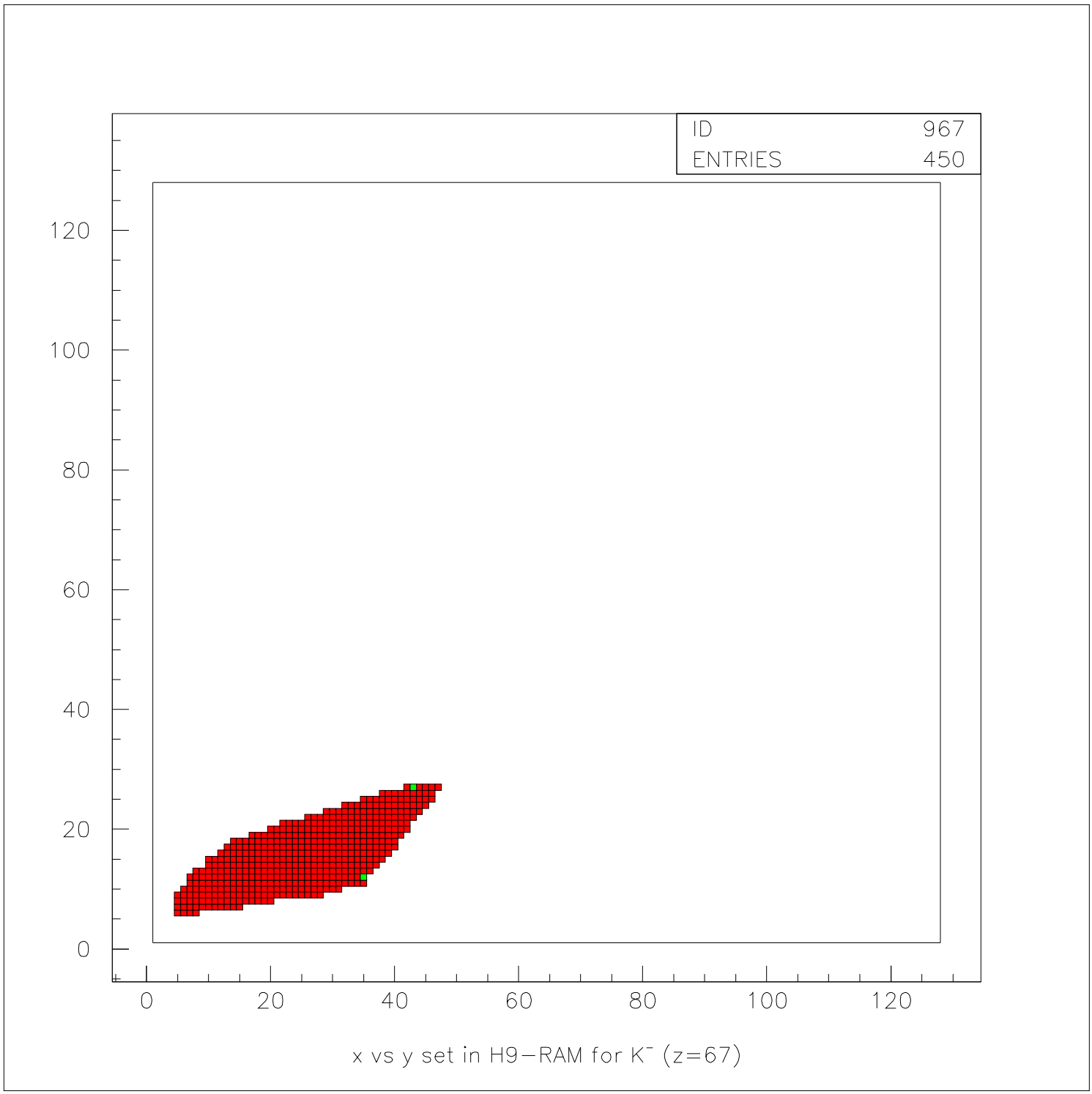
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=66)


ID 967
ENTRIES 450
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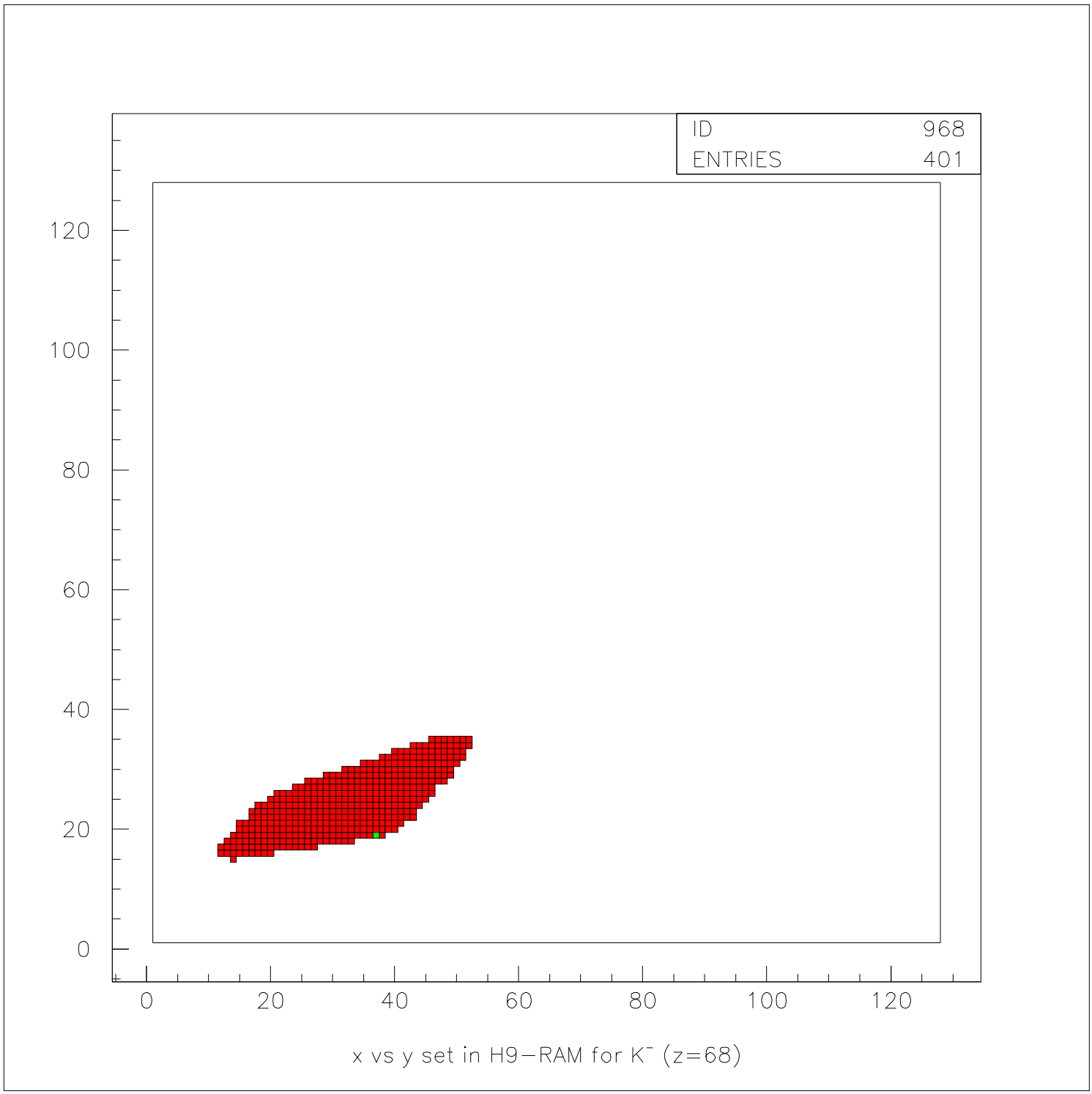
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=67)


ID 968
ENTRIES 401
120
100
80
60
40
20
0
0
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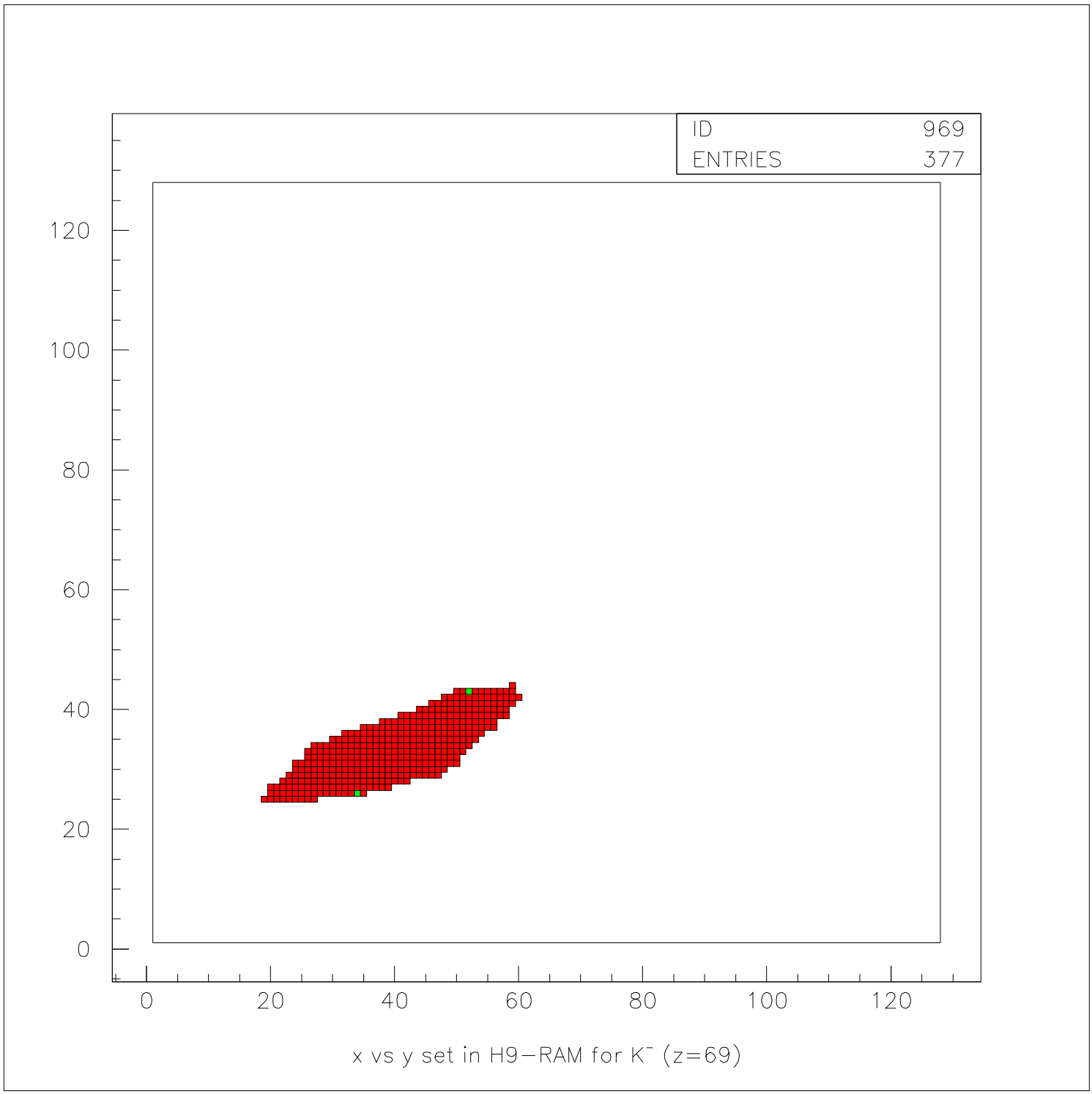
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=68)


ID 969
ENTRIES 377
120
100
80
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40
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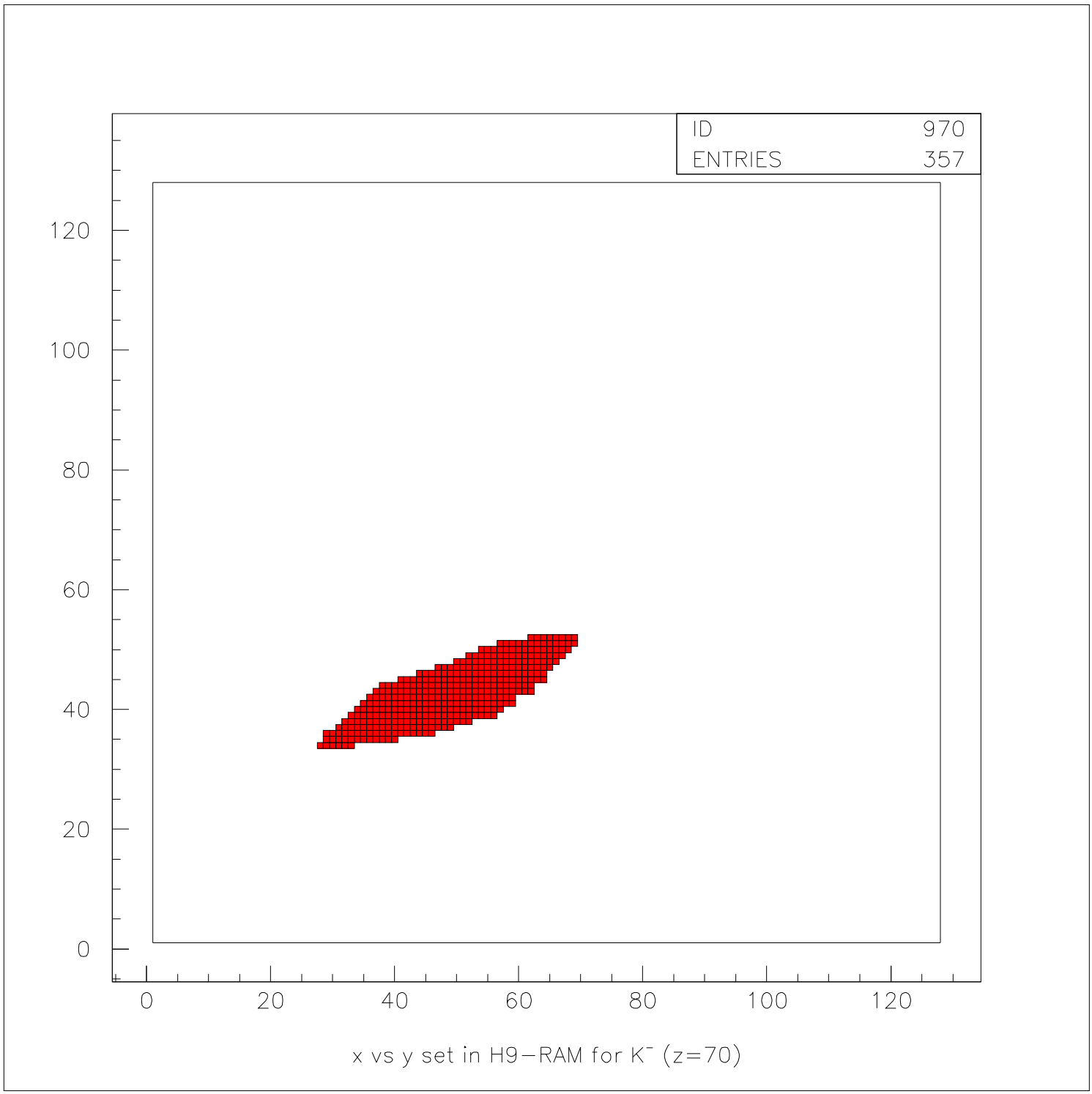
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=69)


ID 970
ENTRIES 357
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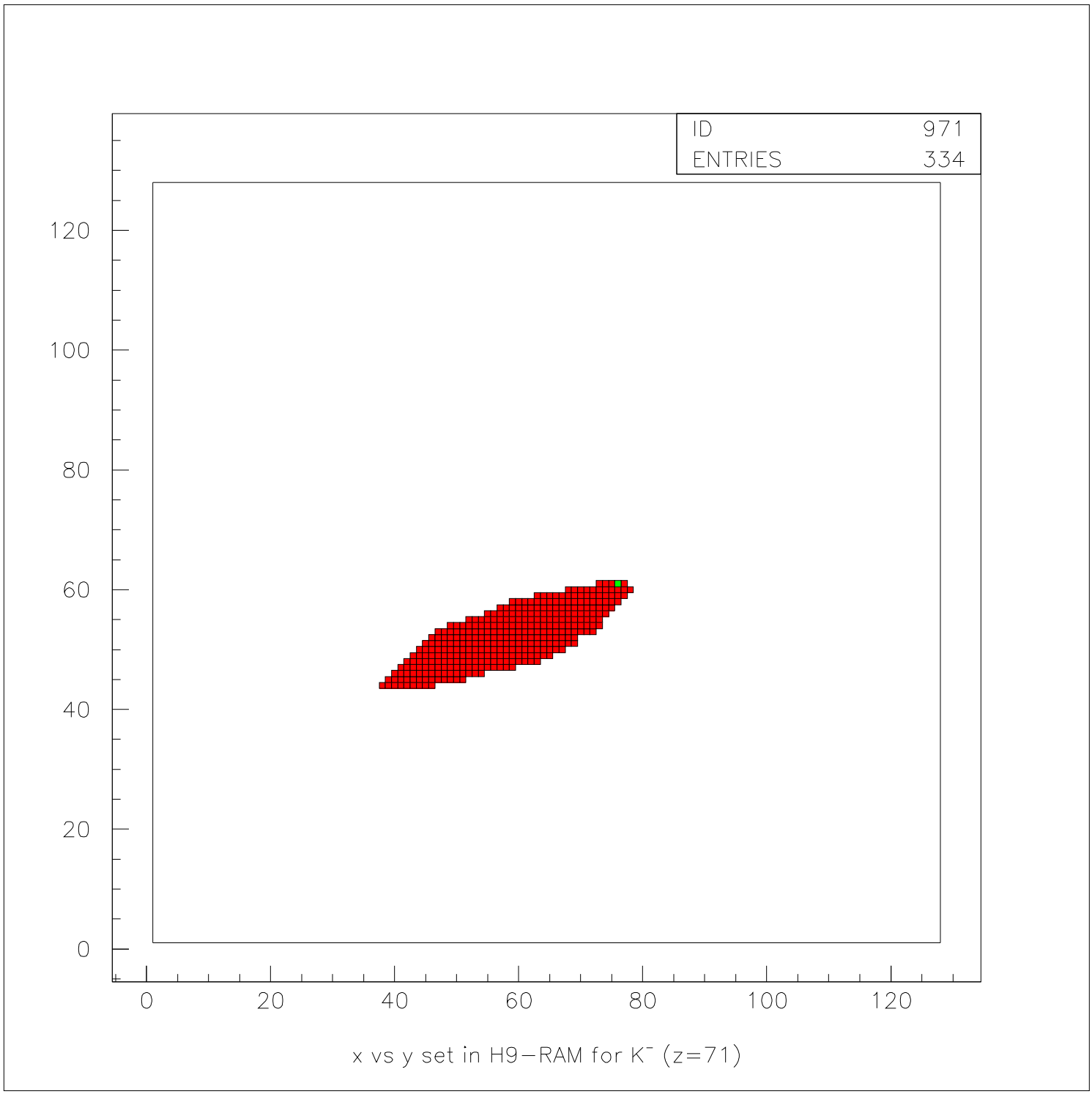
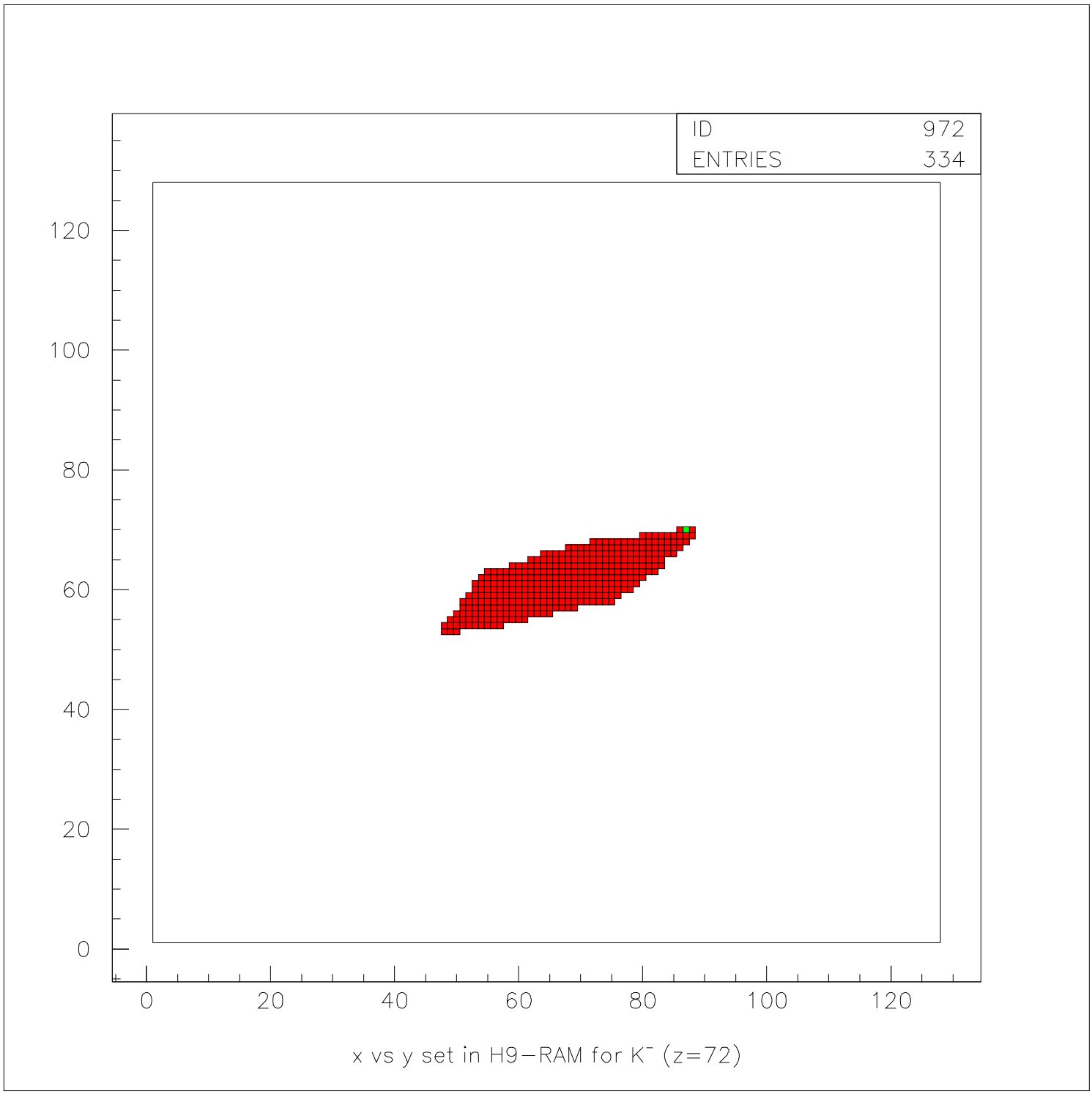
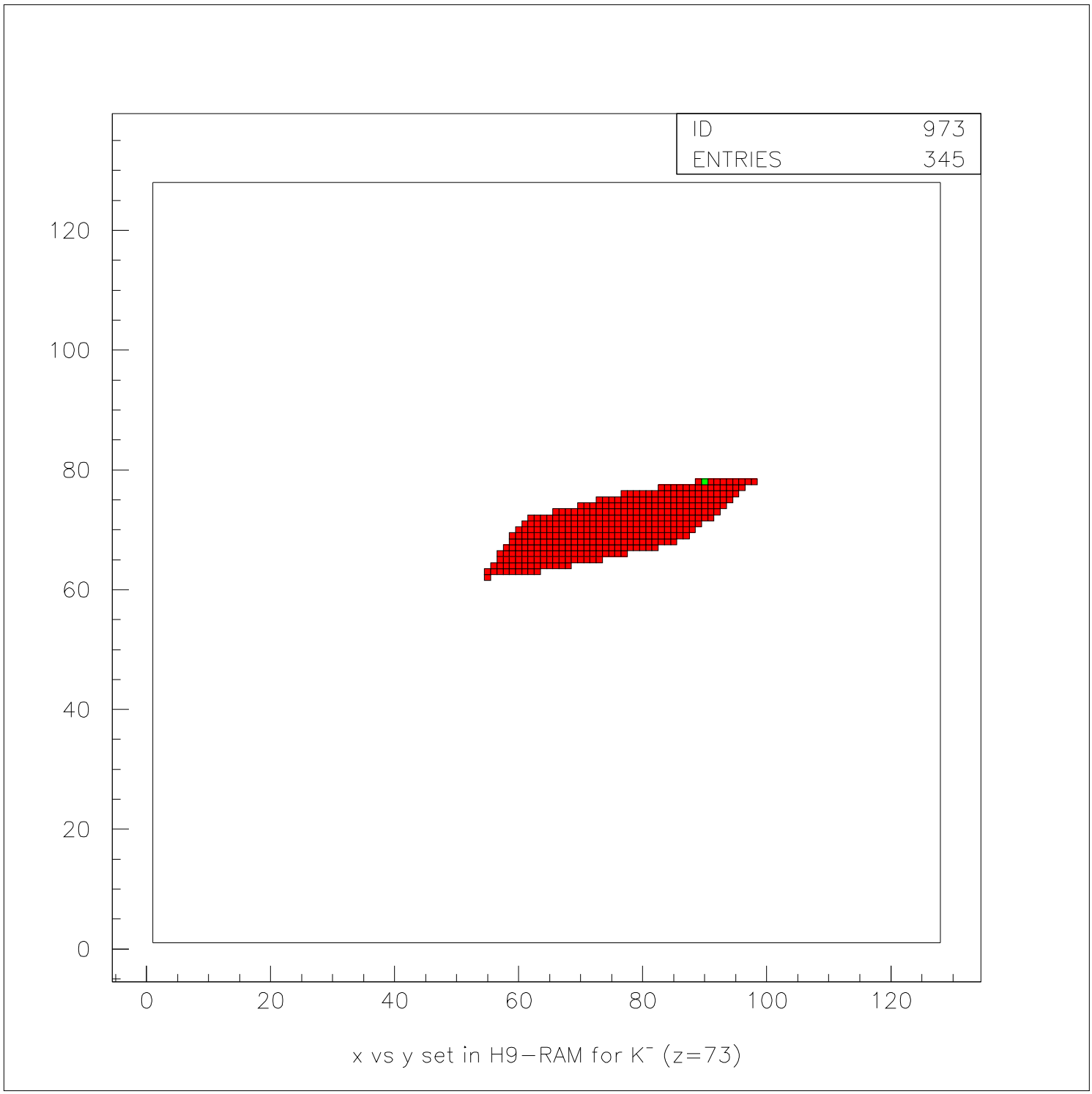
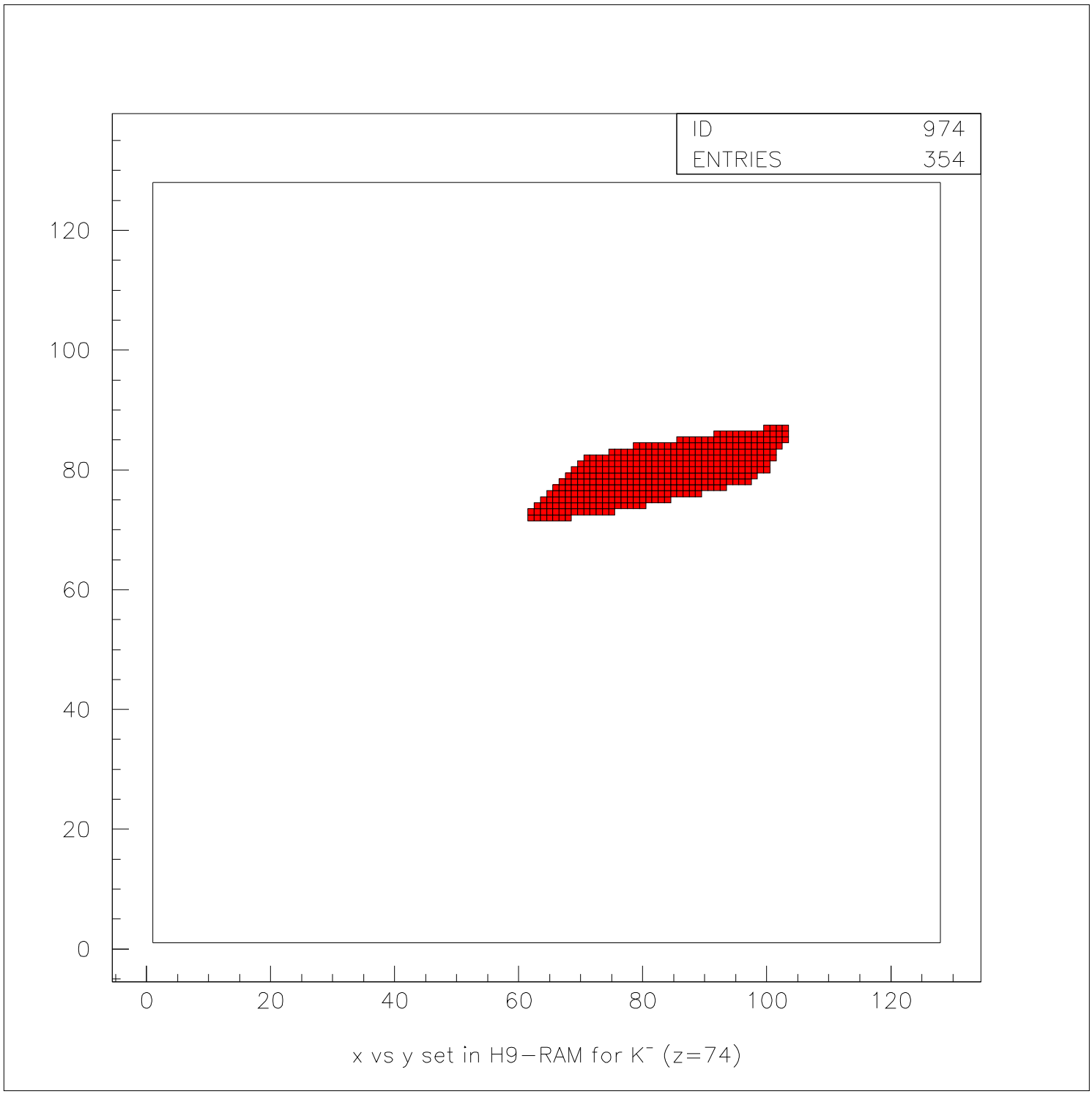
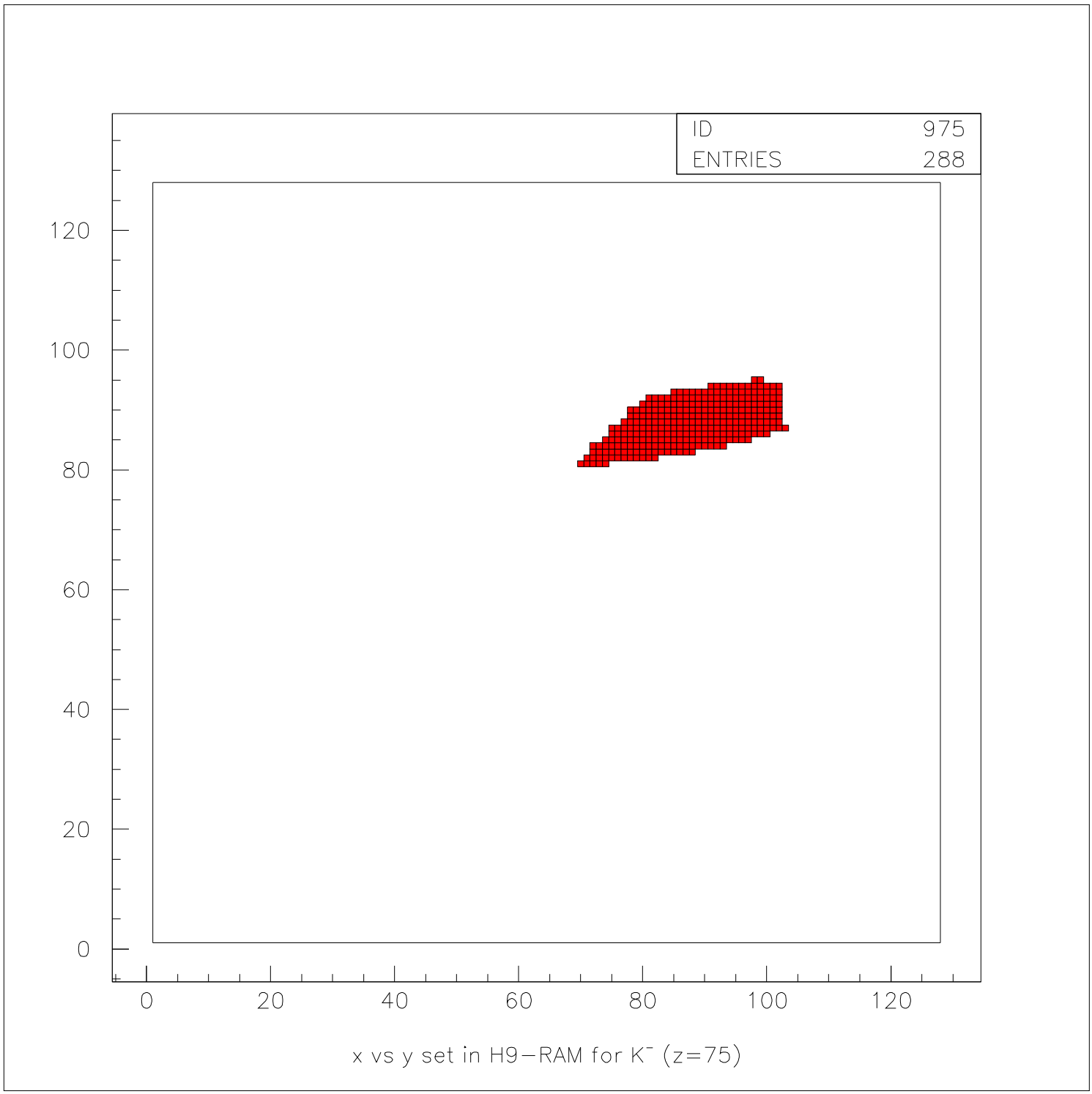
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=70)


ID 971
ENTRIES 334
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=71)


ID 972
ENTRIES 334
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=72)


ID 973
ENTRIES 345
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=73)


ID 974
ENTRIES 354
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=74)


ID 975
ENTRIES 288
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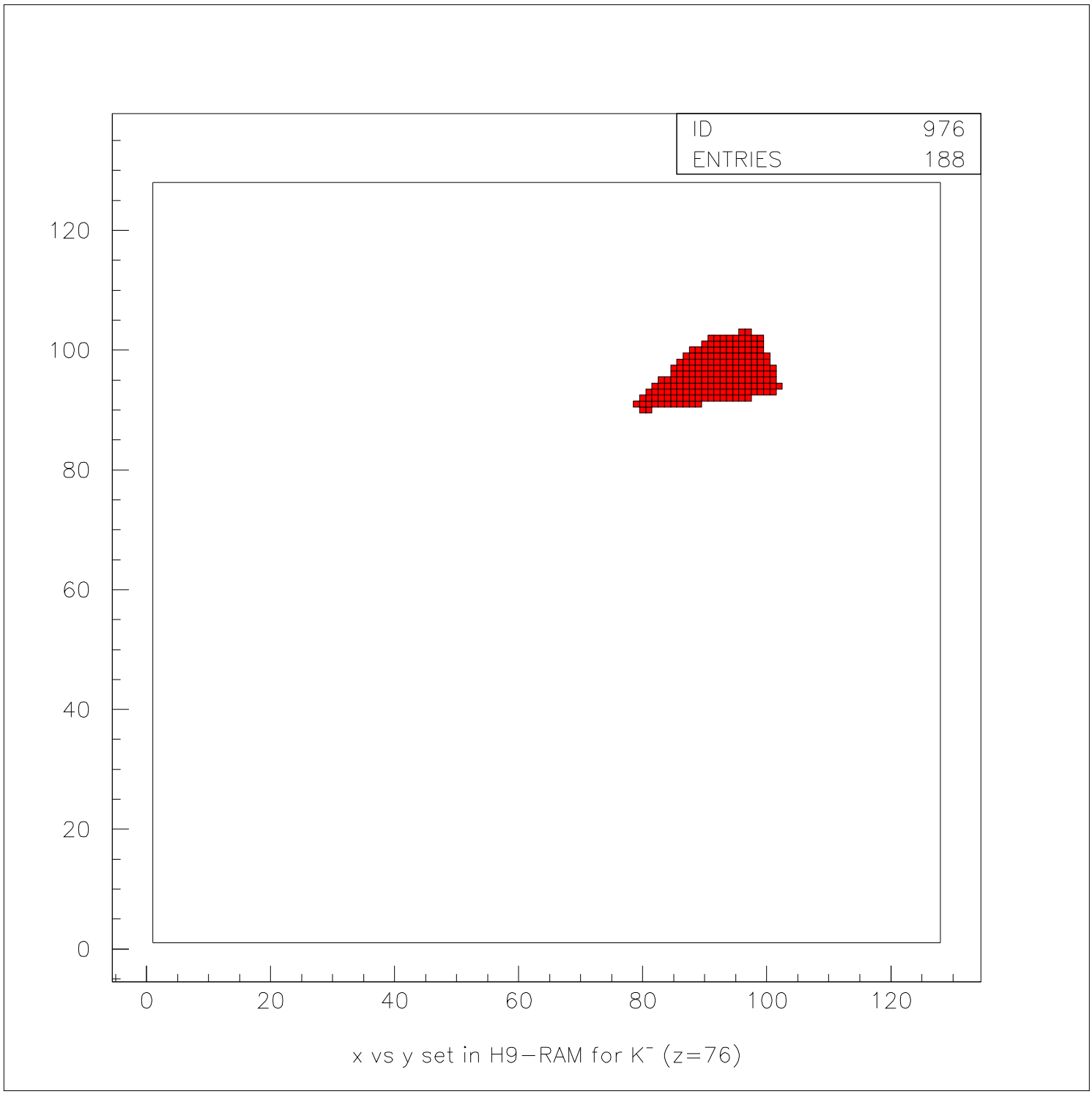
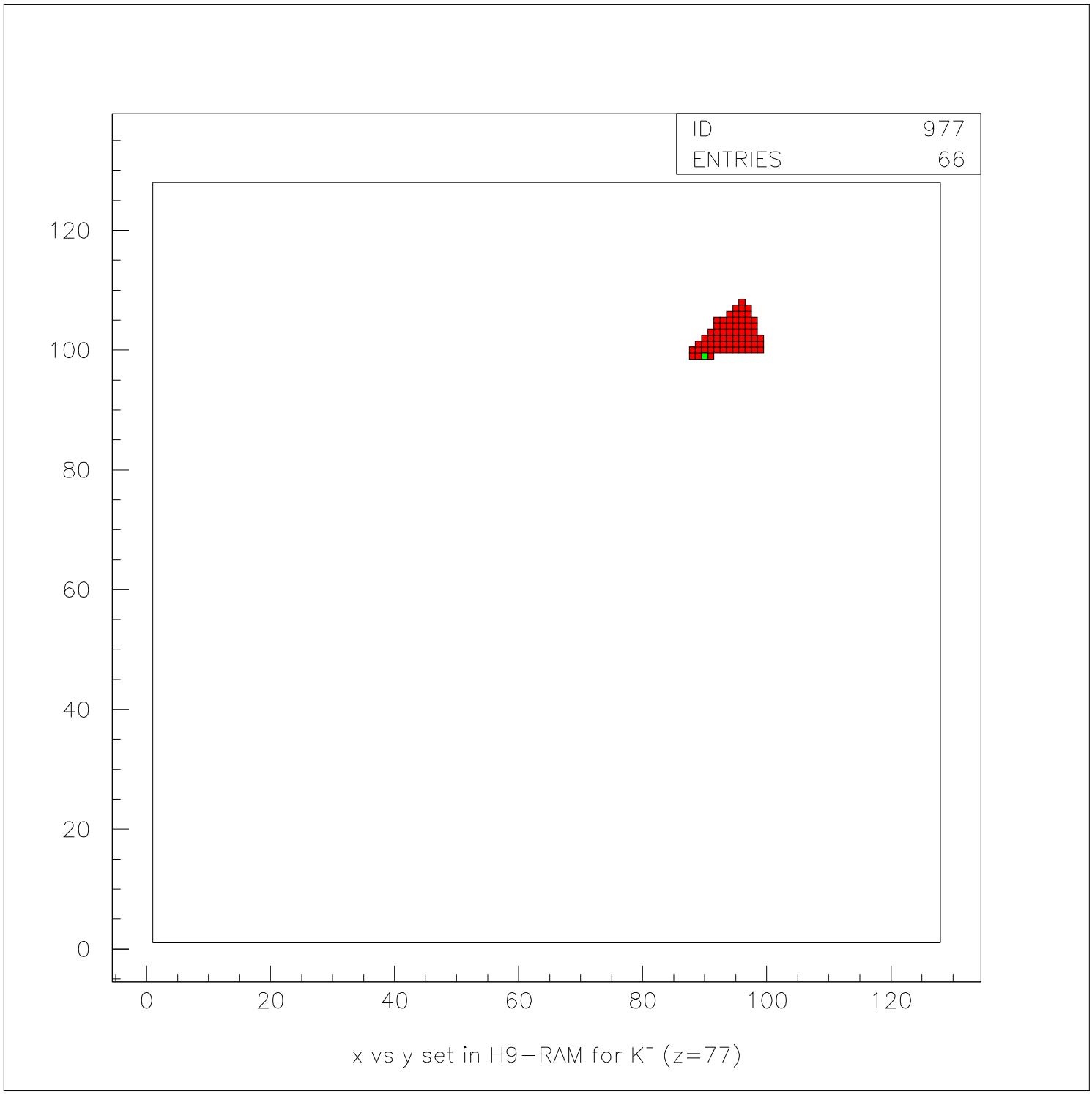
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=75)


ID 976
ENTRIES 188
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=76)


ID 977
ENTRIES 66
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60
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0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K⁻ (z=77)