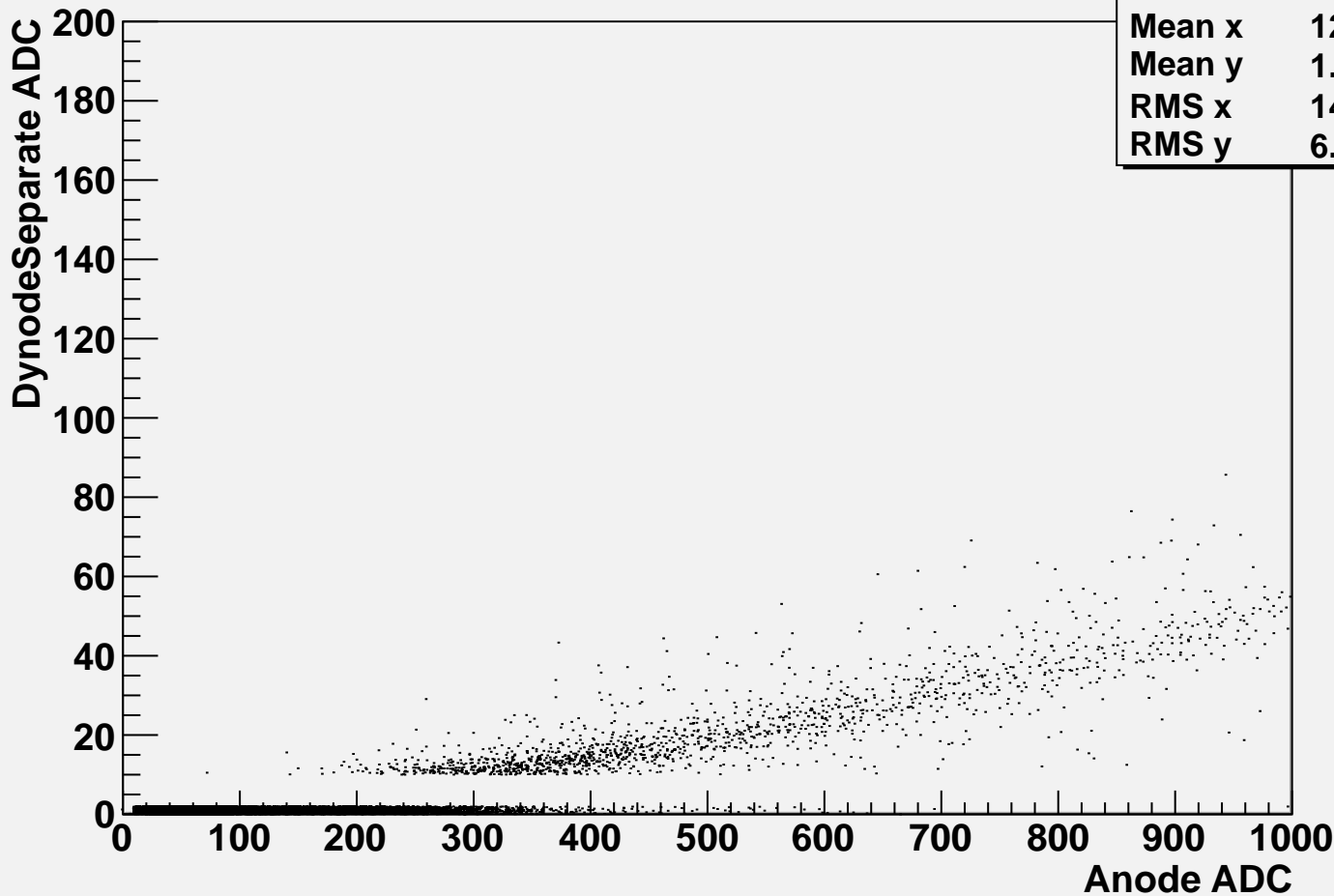
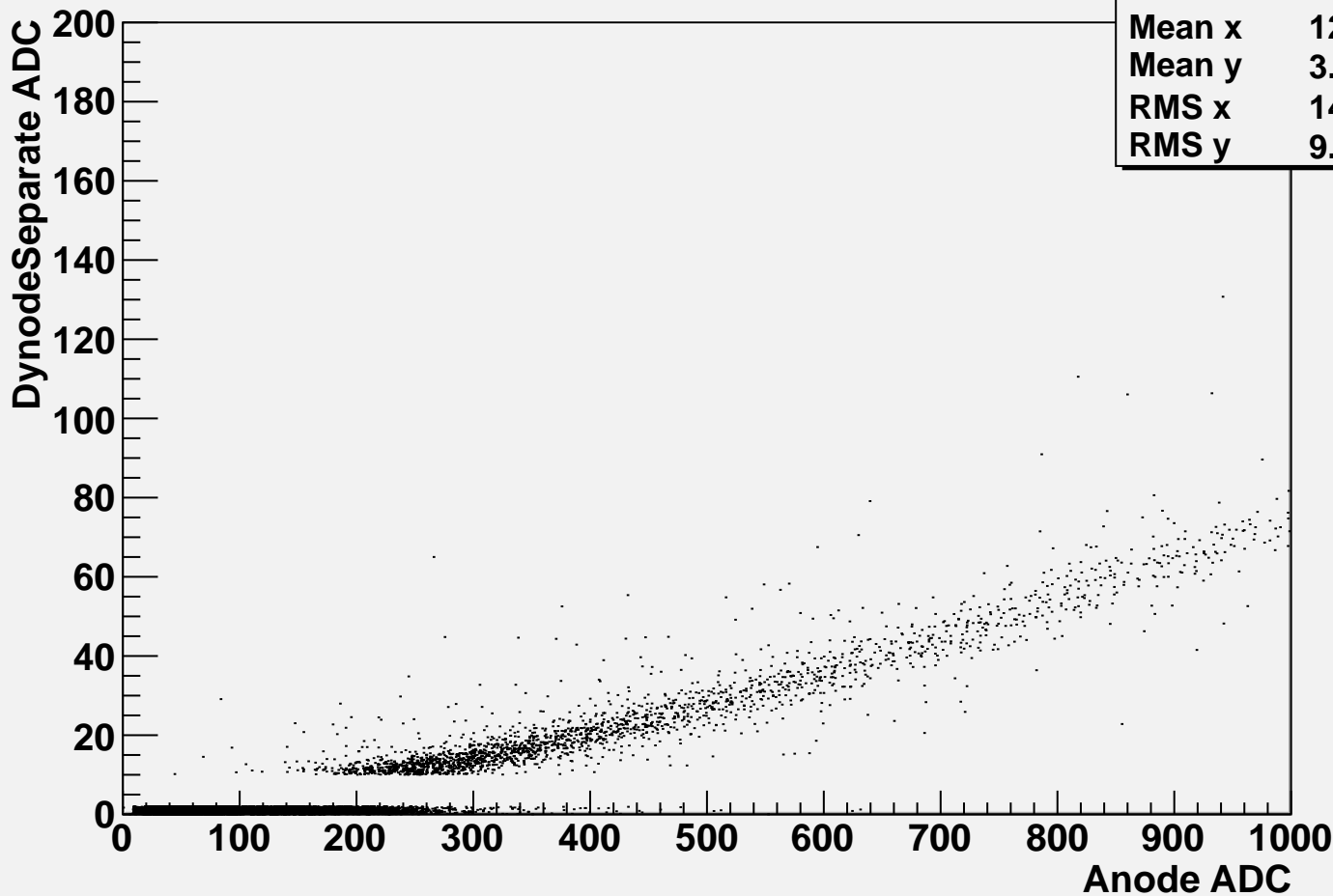


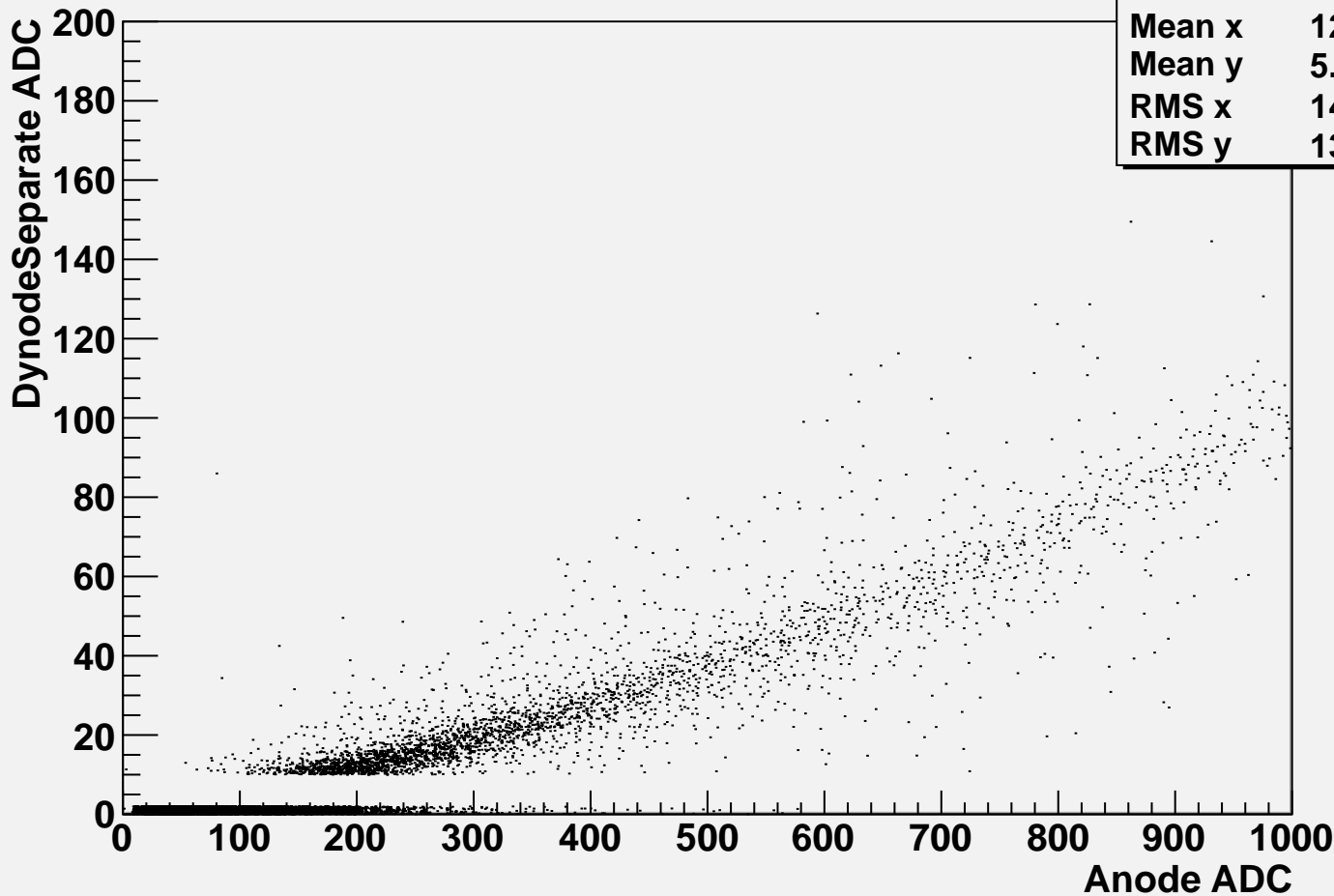
AnodeDynodeSeparate-1-1-1-1



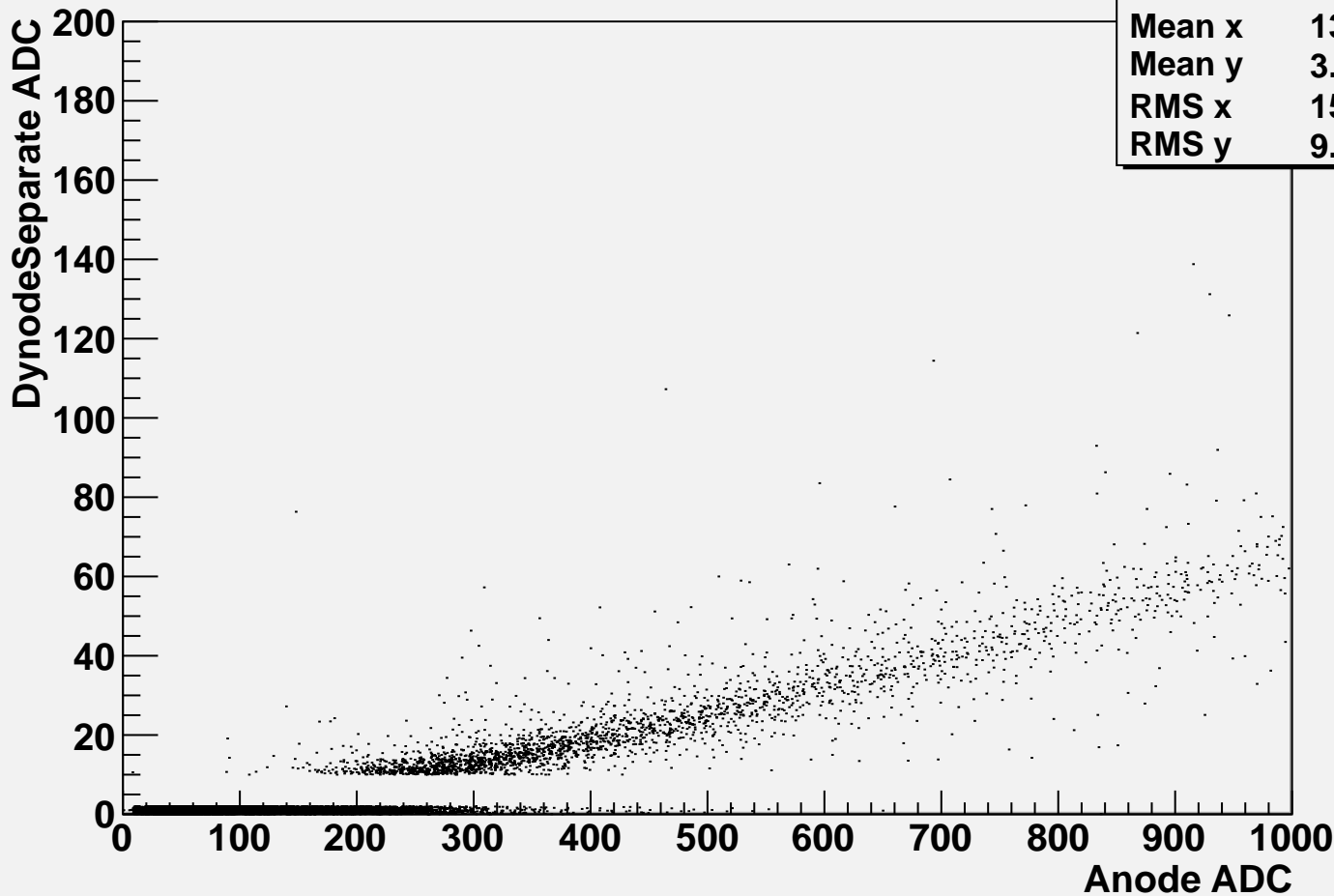
AnodeDynodeSeparate-1-1-1-2



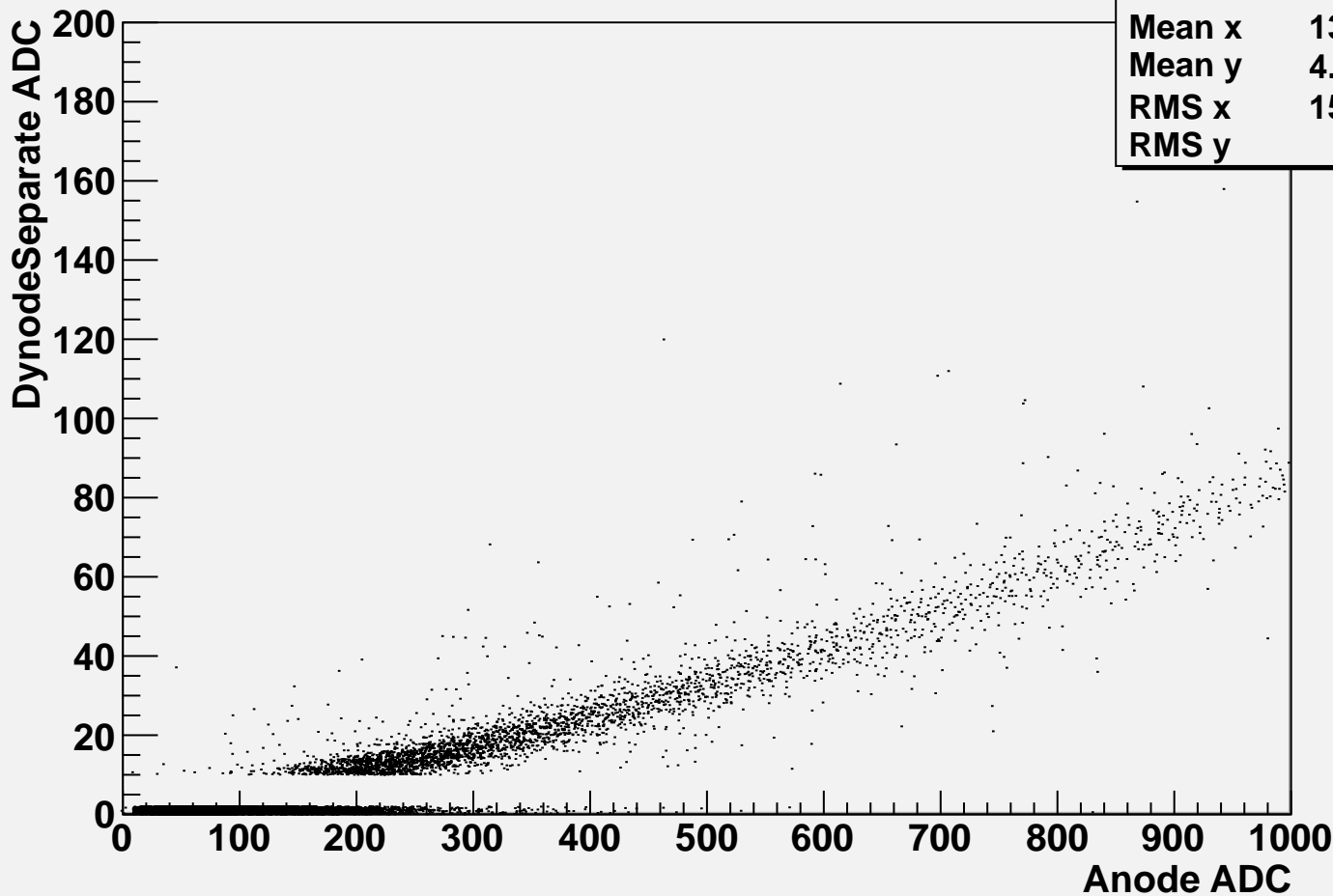
AnodeDynodeSeparate-1-1-1-3



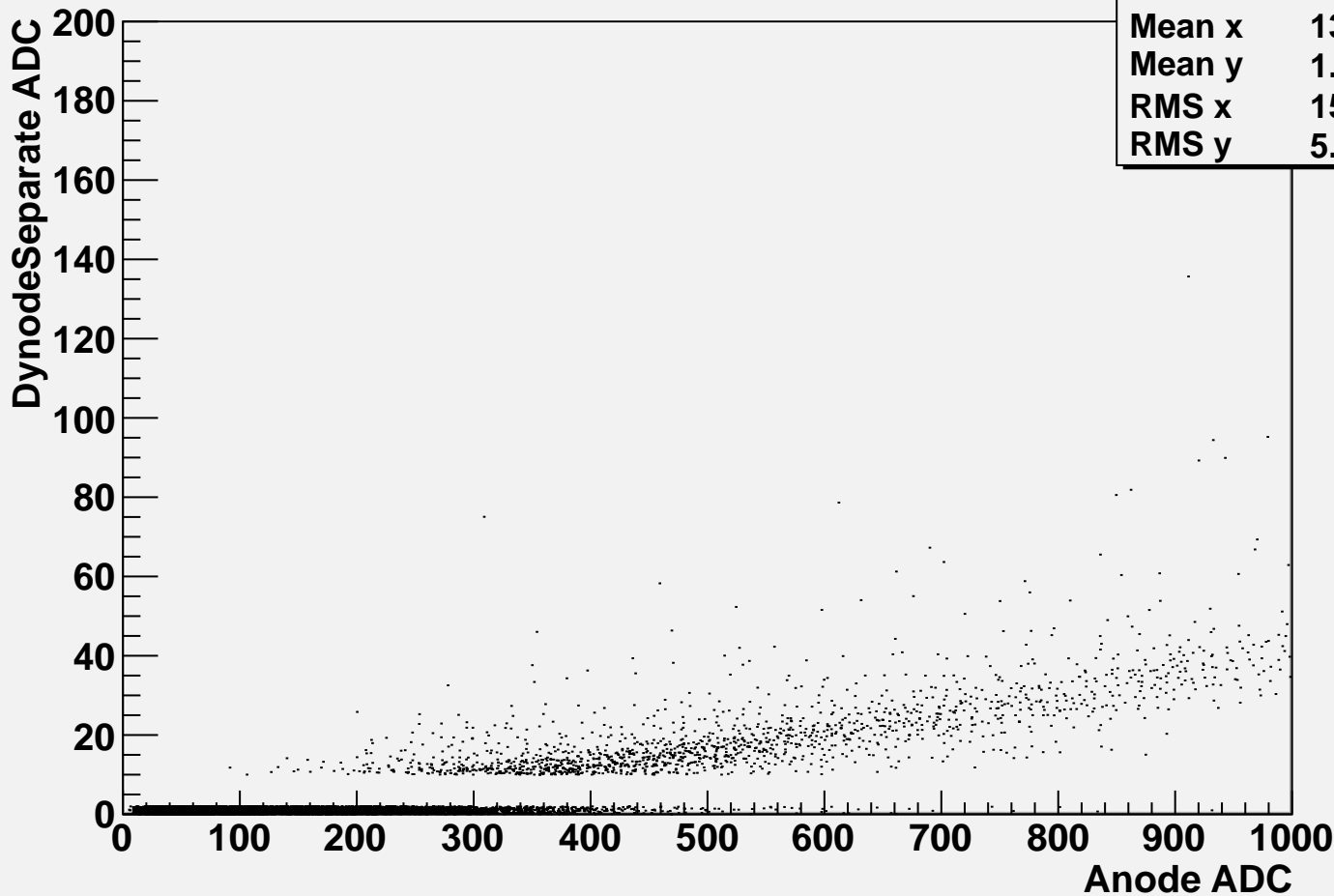
AnodeDynodeSeparate-1-1-2-1



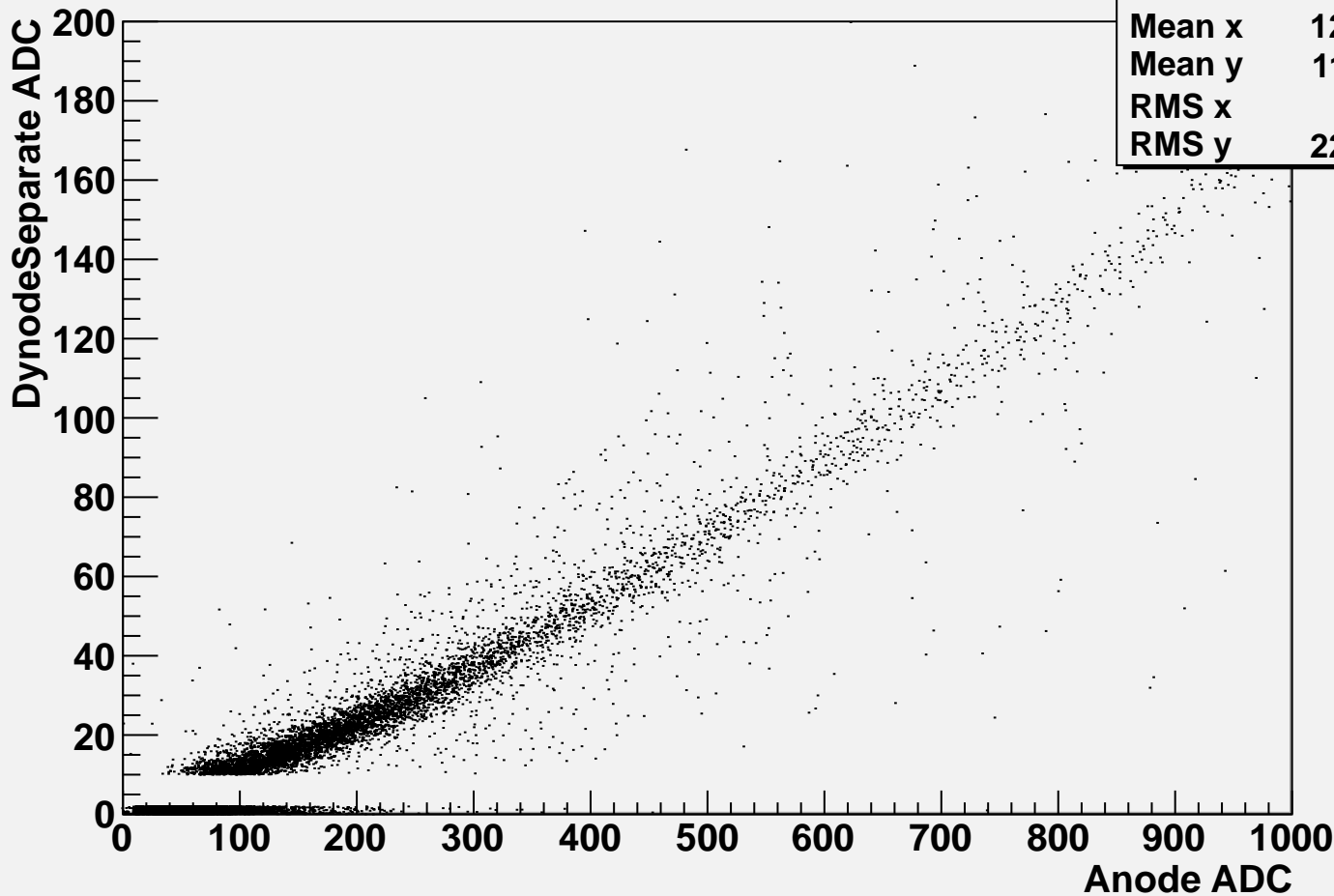
AnodeDynodeSeparate-1-1-2-2



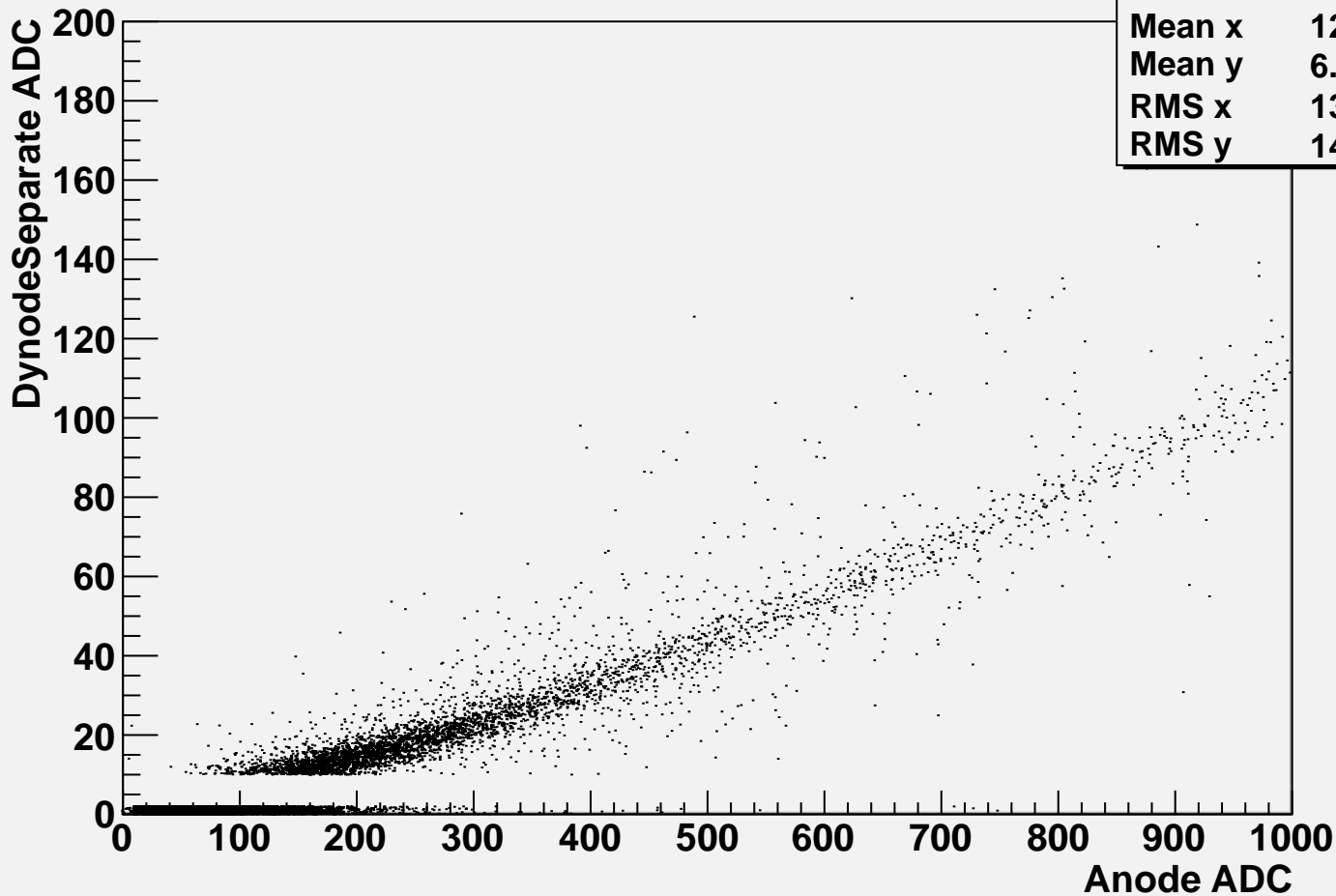
AnodeDynodeSeparate-1-1-2-3



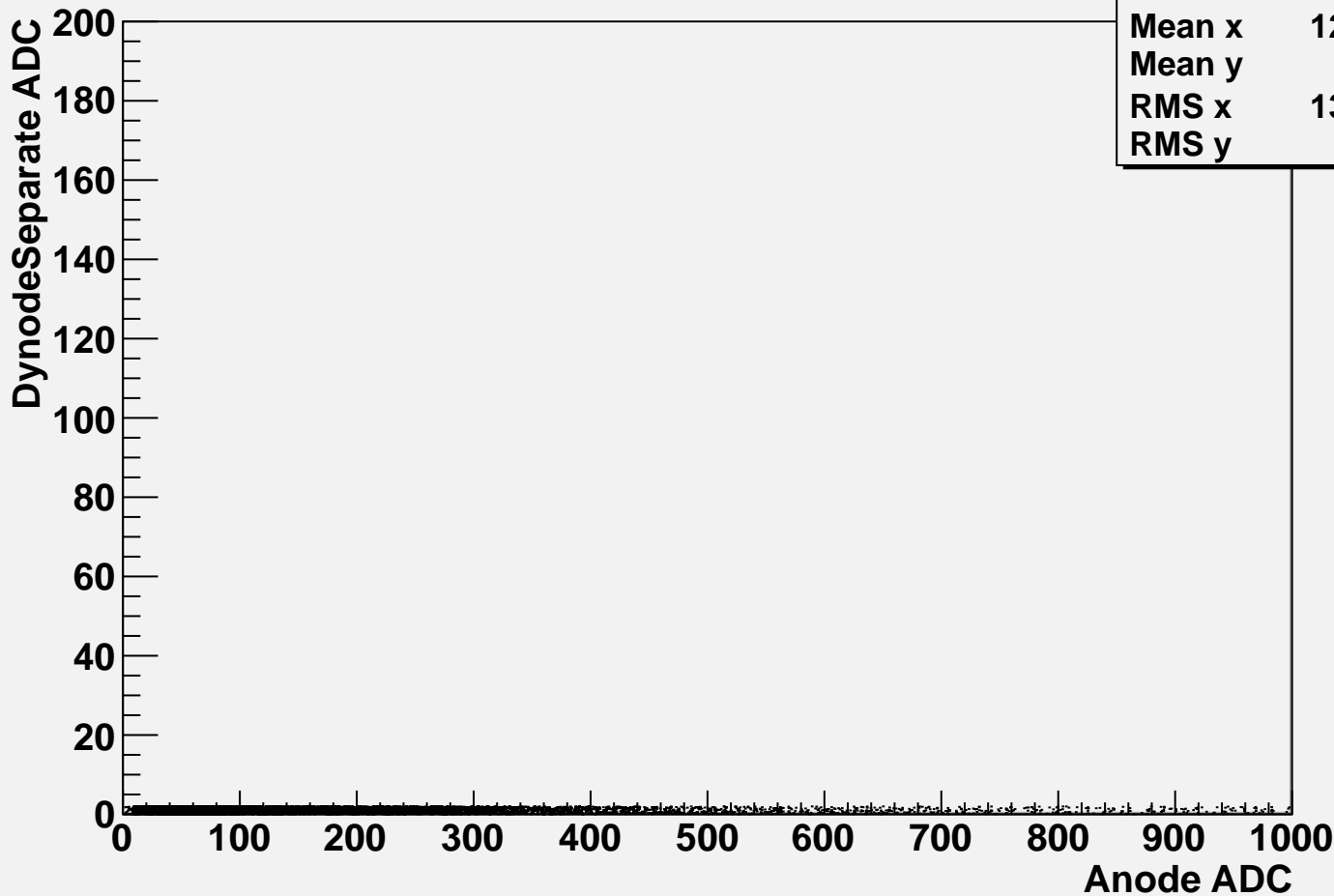
AnodeDynodeSeparate-1-2-1-1



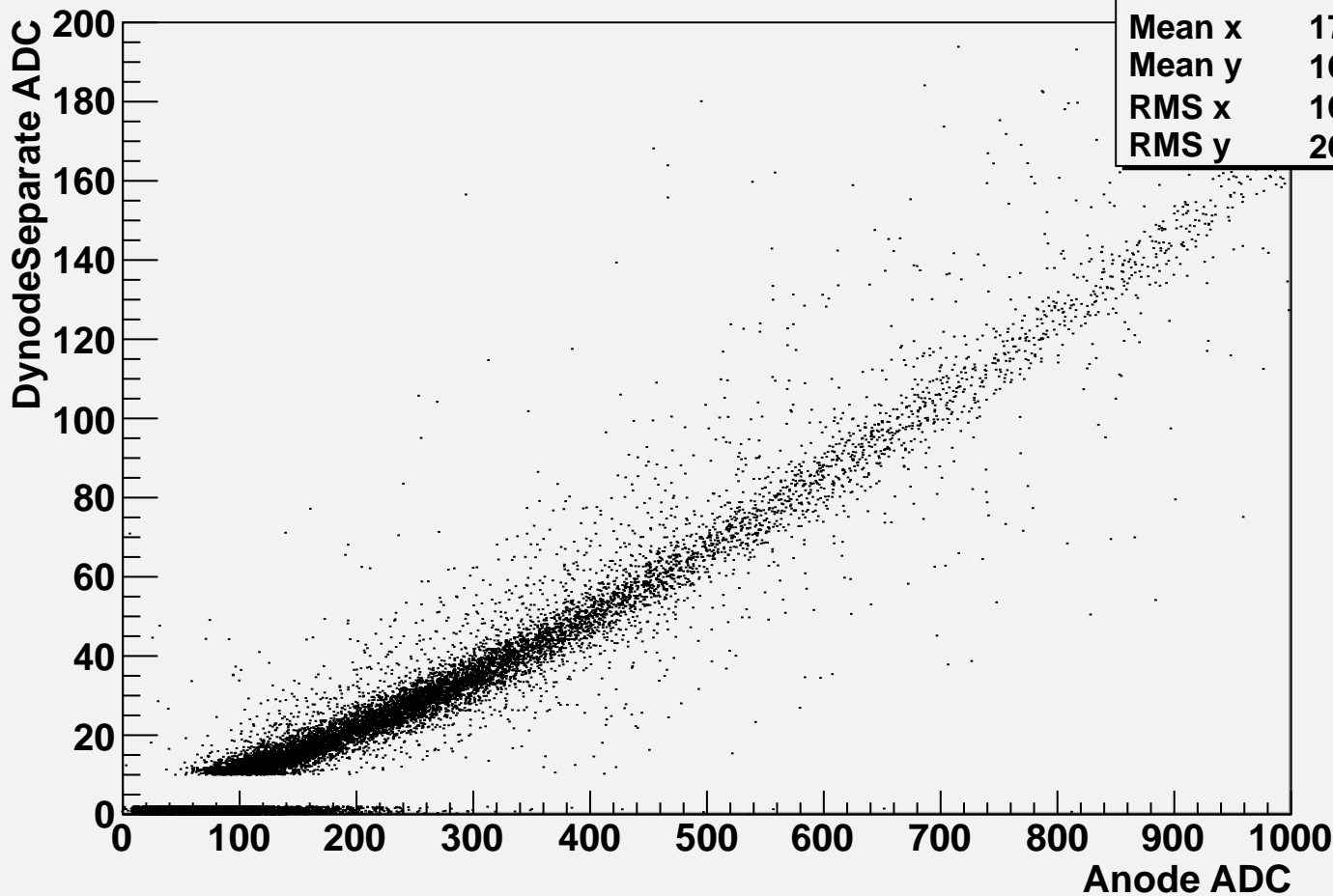
AnodeDynodeSeparate-1-2-1-2



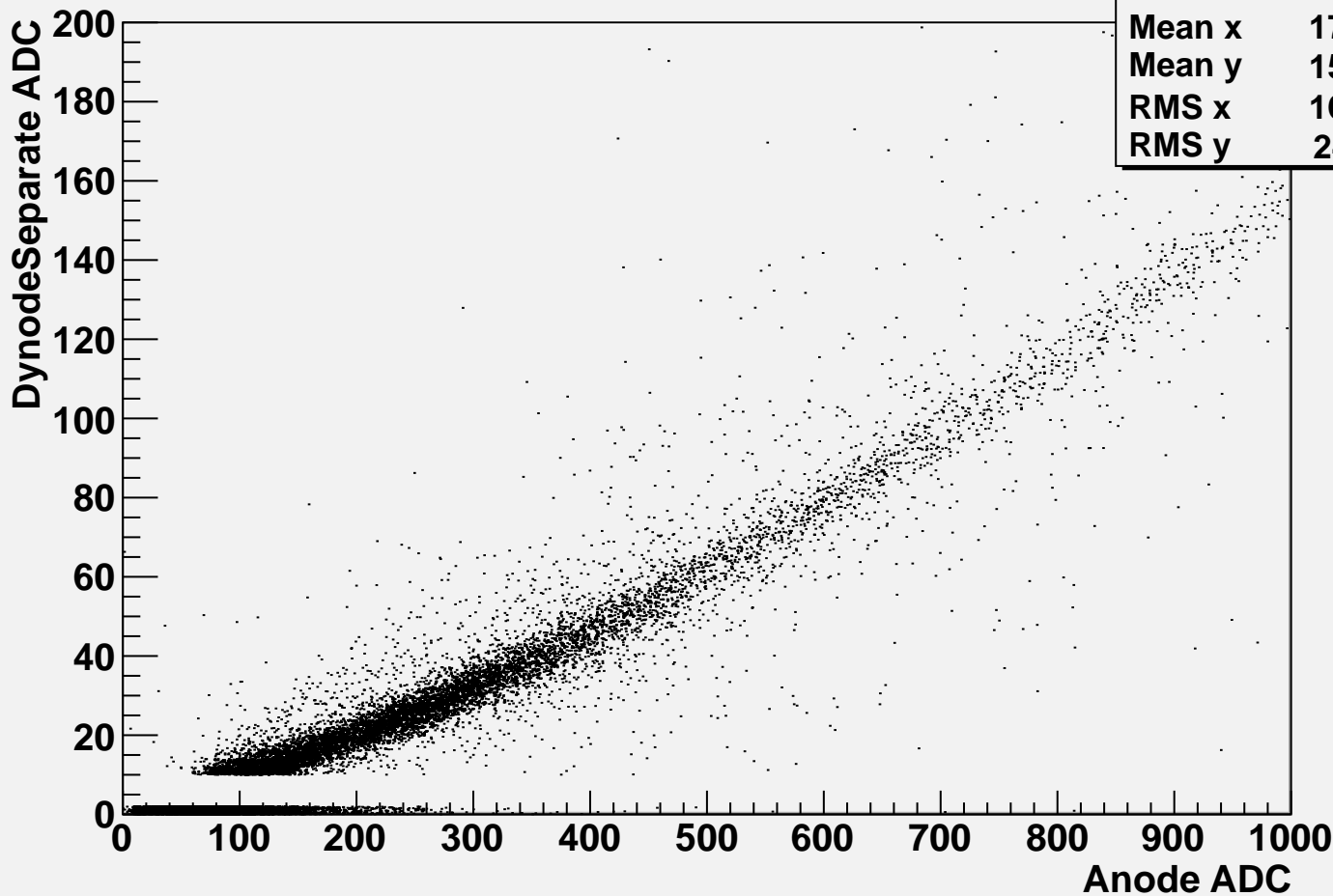
AnodeDynodeSeparate-1-2-1-3



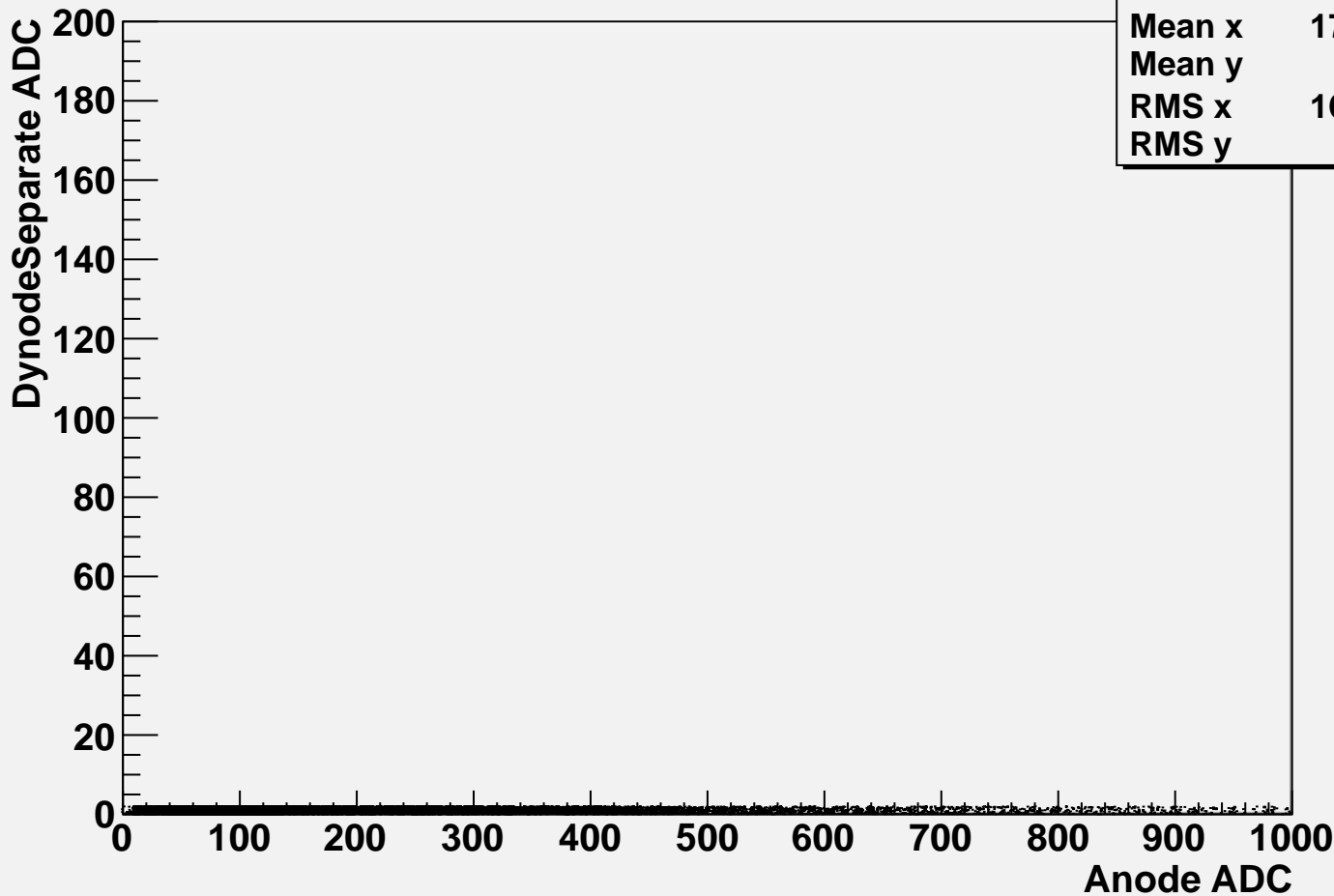
AnodeDynodeSeparate-1-2-2-1



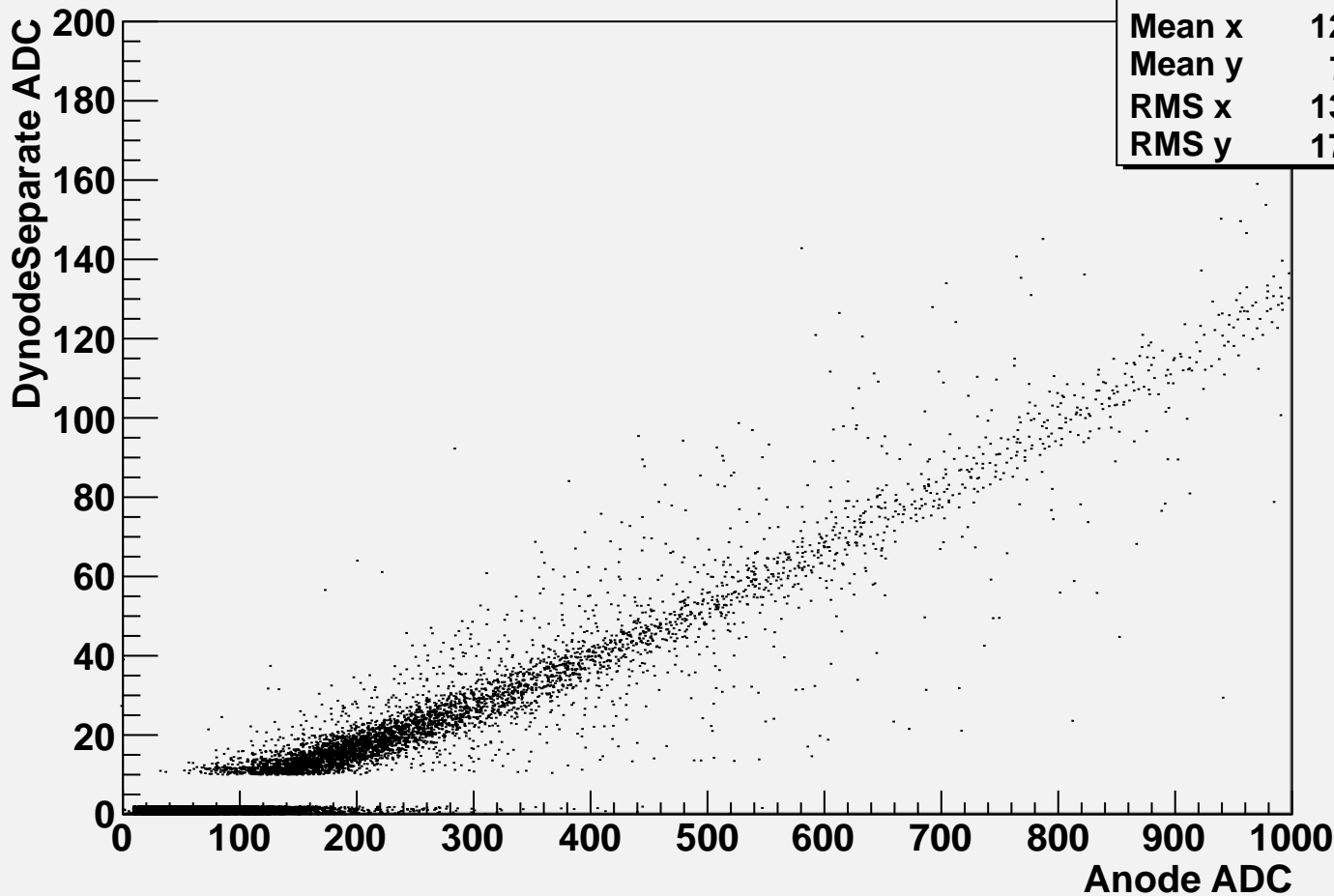
AnodeDynodeSeparate-1-2-2-2



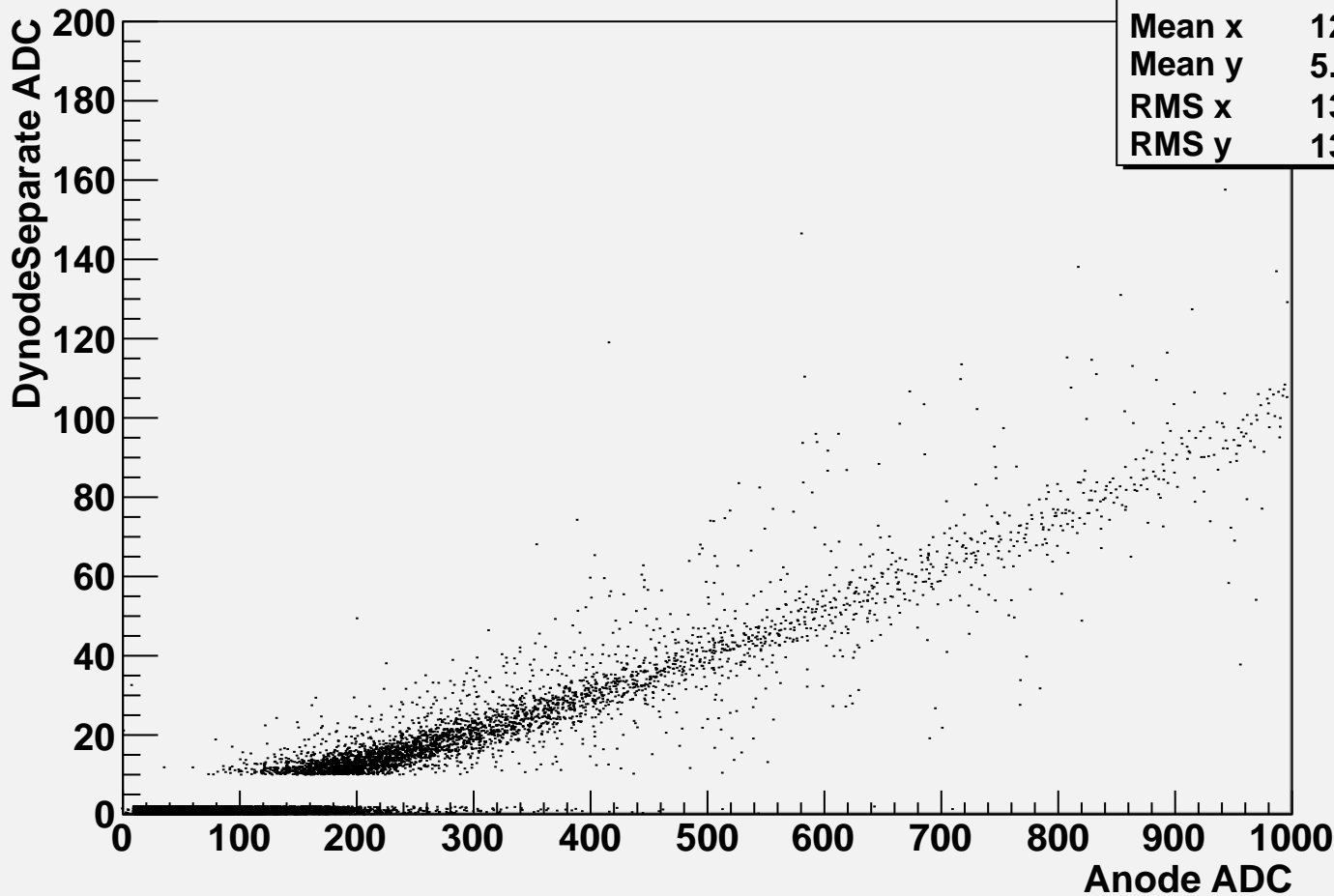
AnodeDynodeSeparate-1-2-2-3



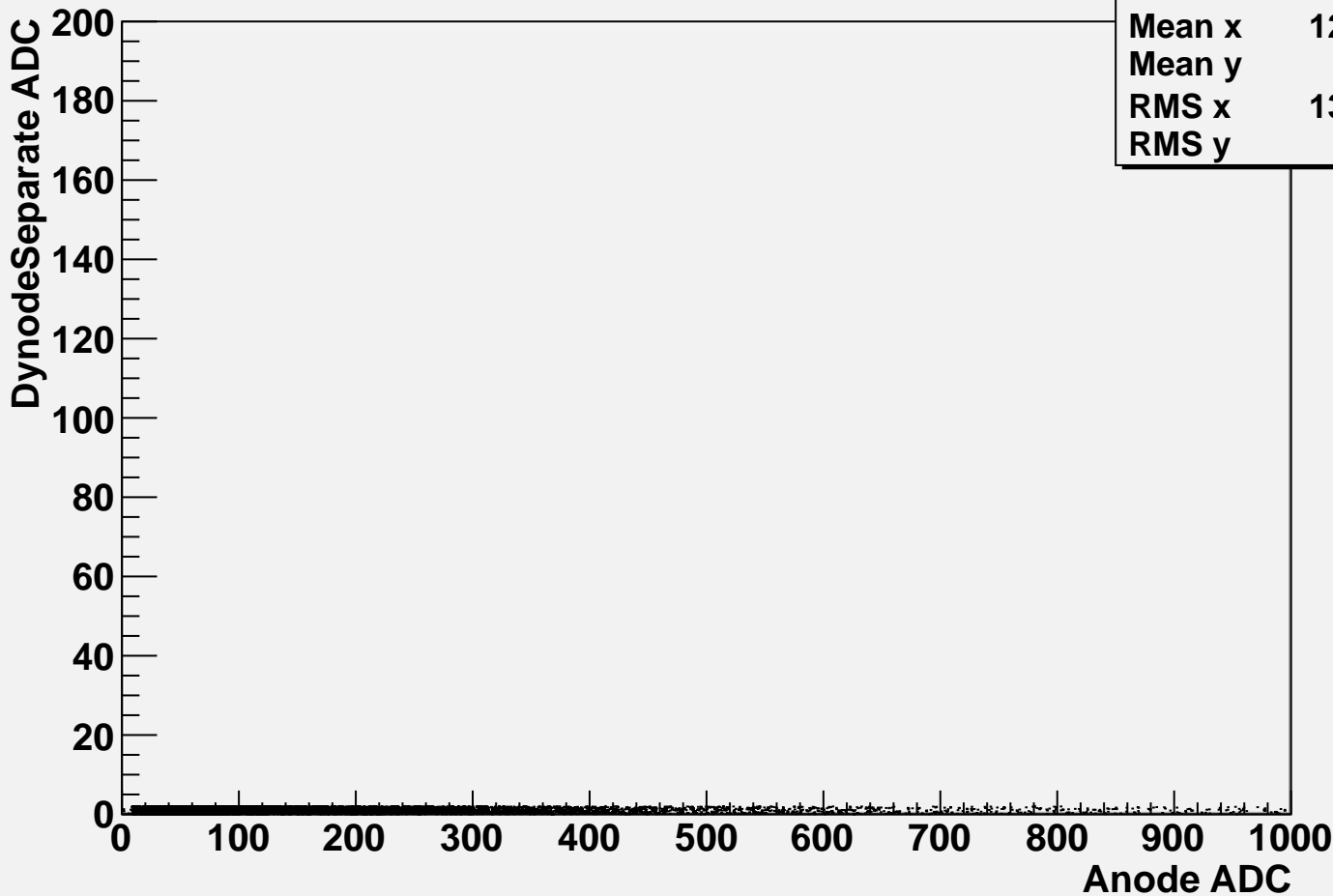
AnodeDynodeSeparate-1-3-1-1



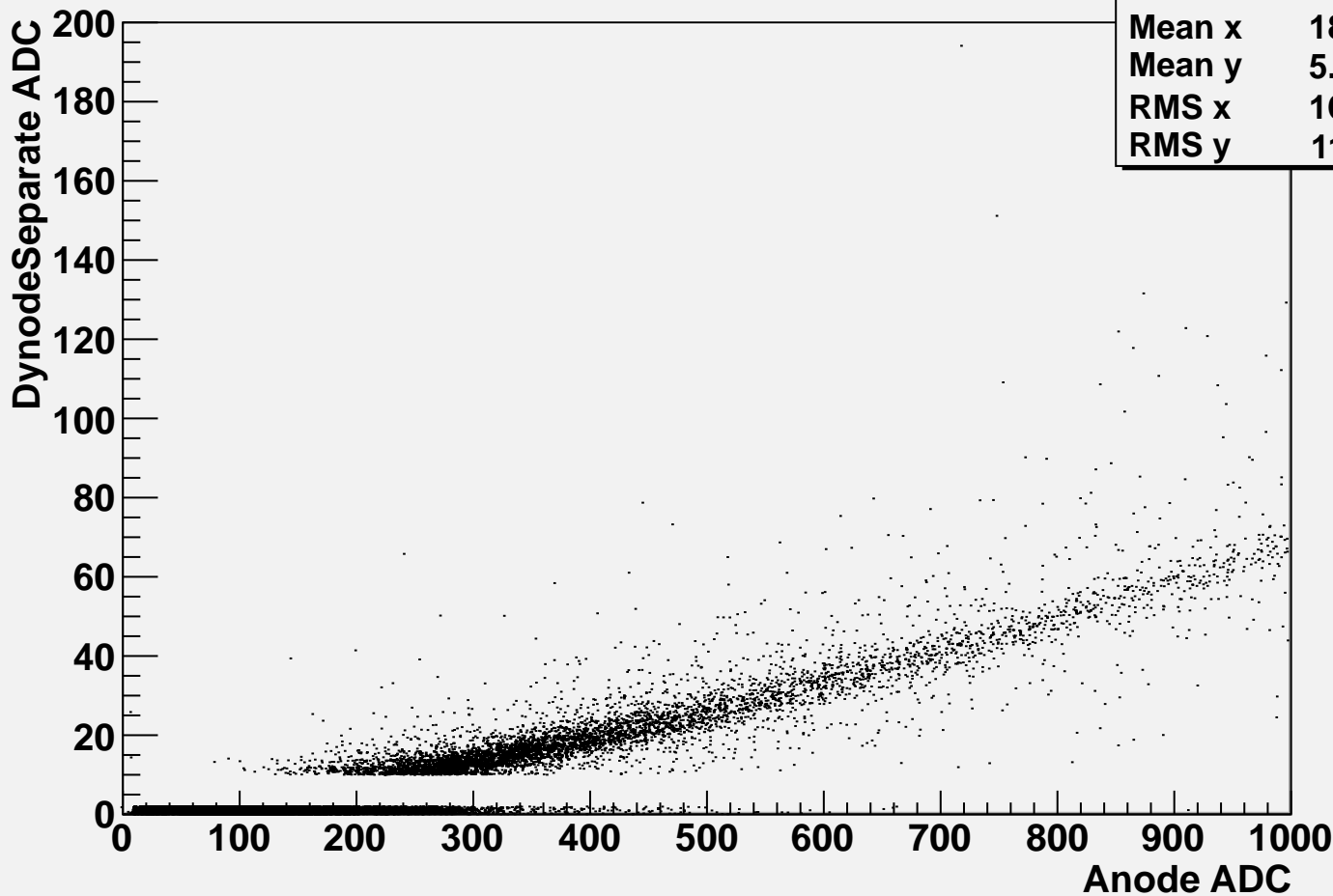
AnodeDynodeSeparate-1-3-1-2



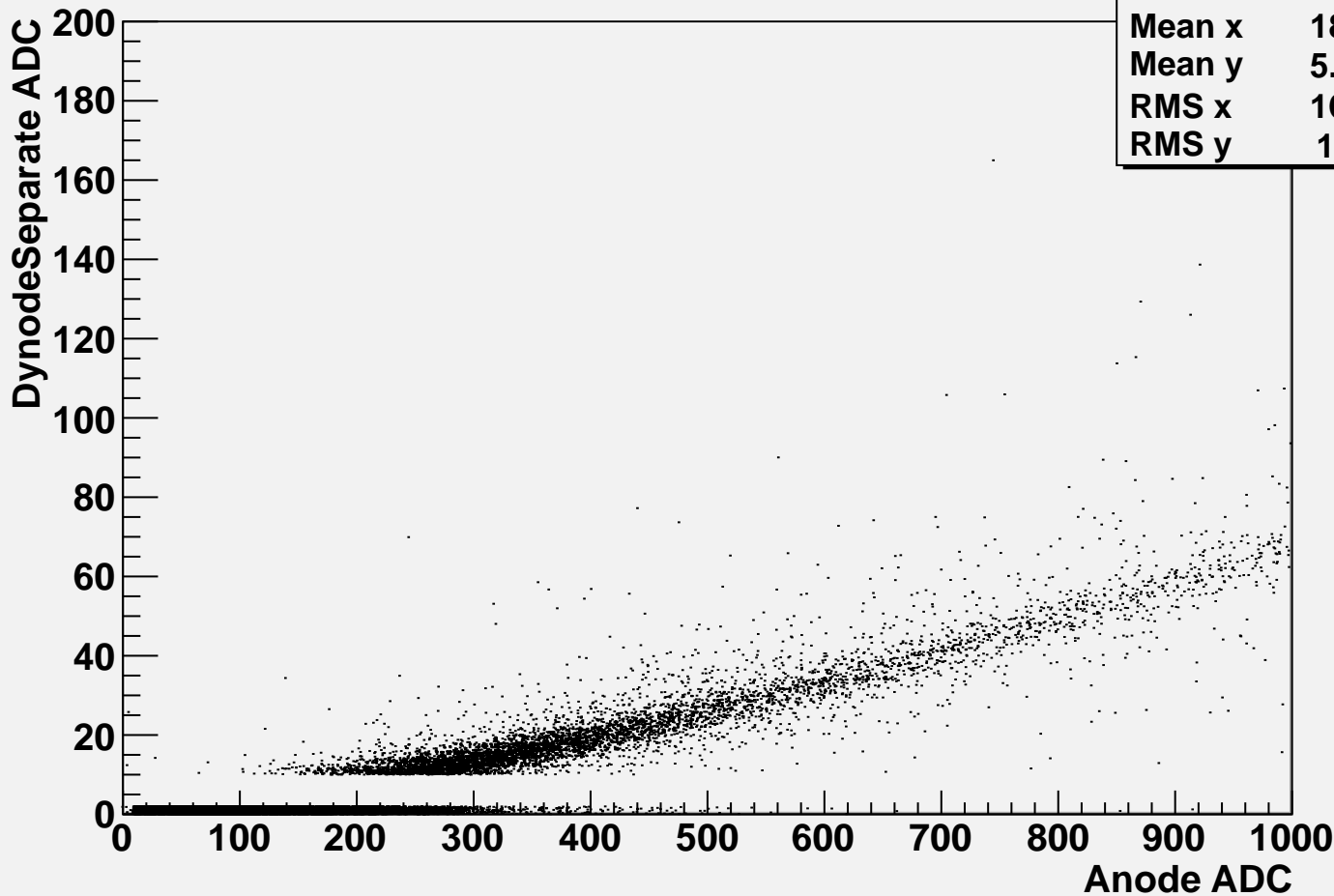
AnodeDynodeSeparate-1-3-1-3



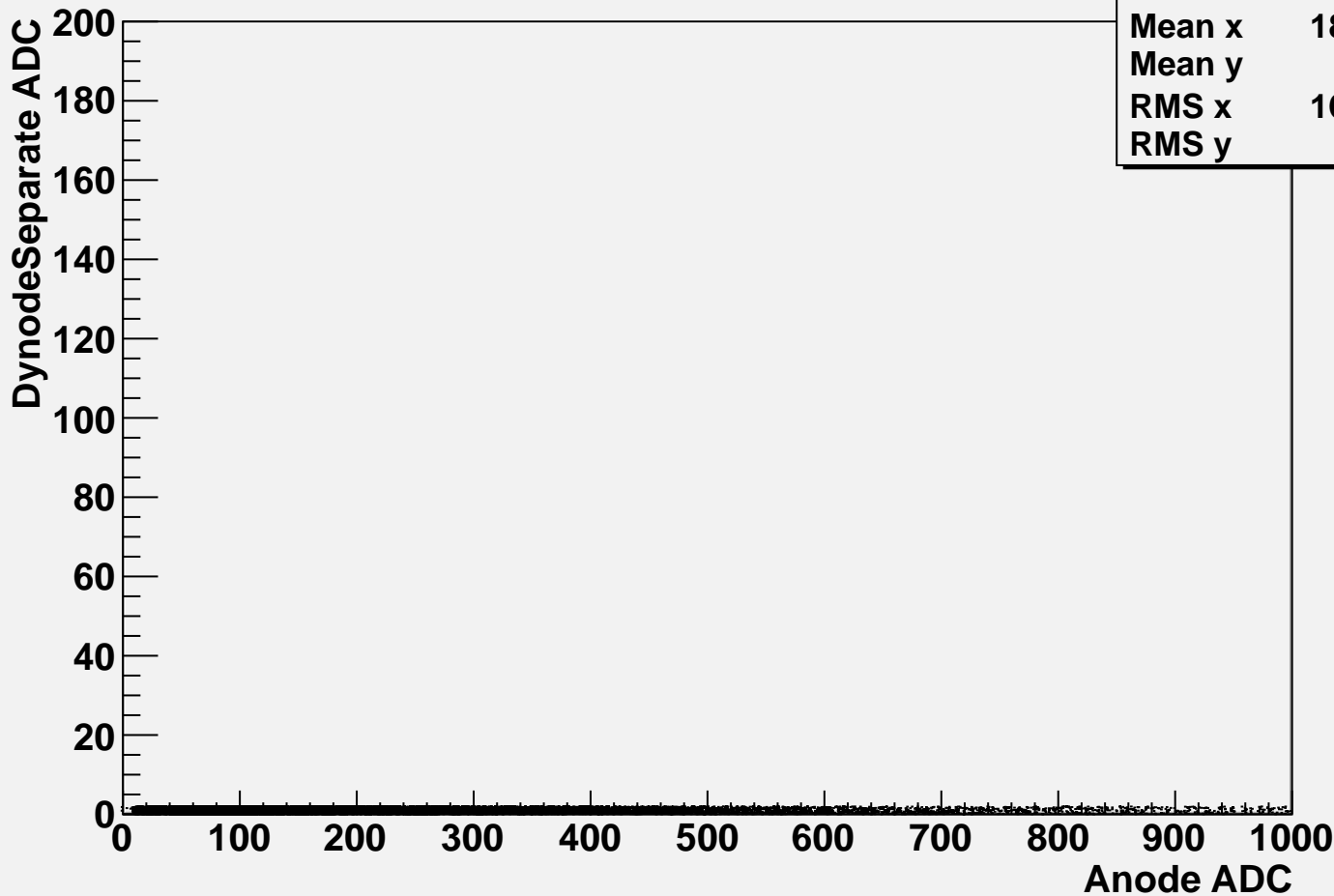
AnodeDynodeSeparate-1-3-2-1



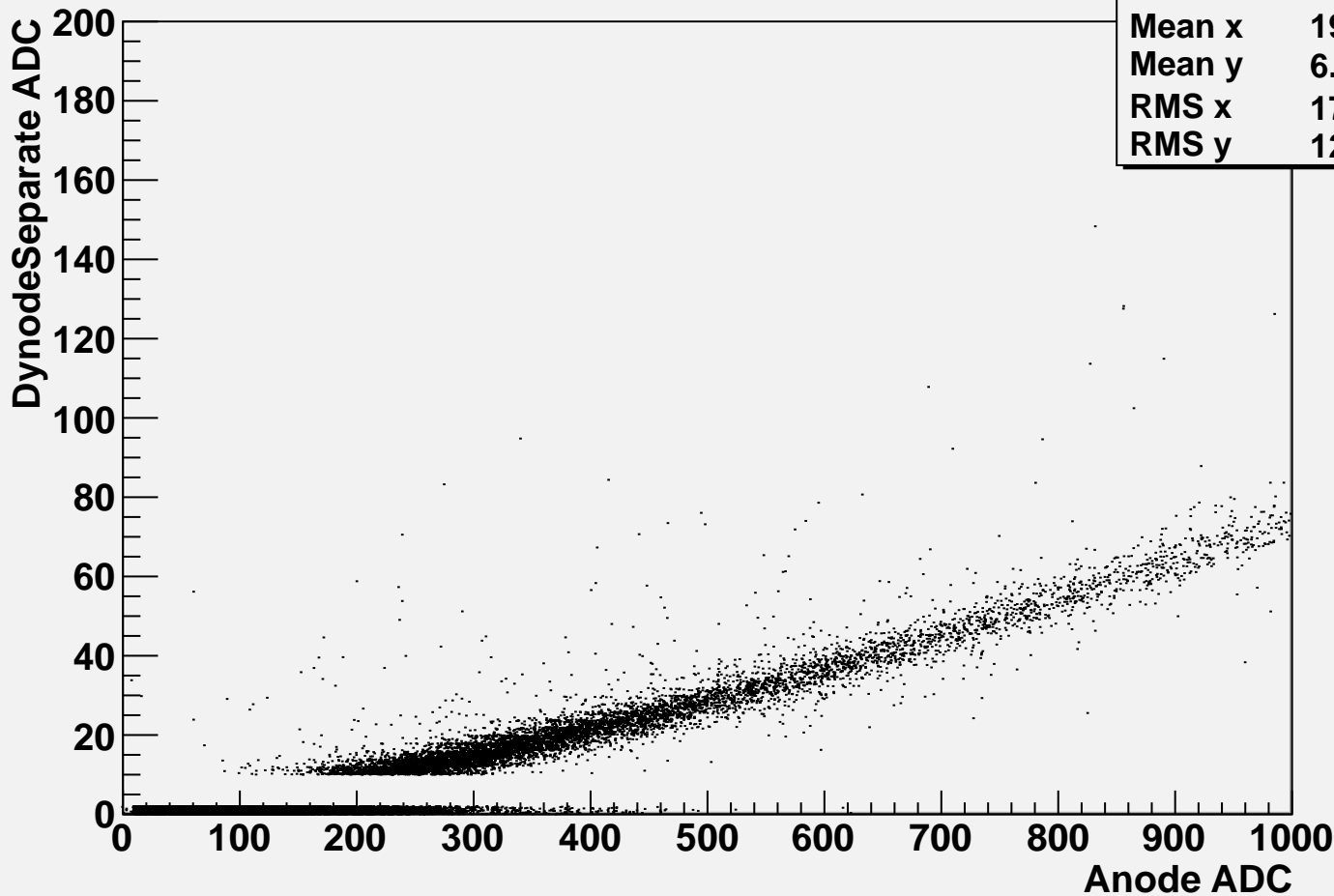
AnodeDynodeSeparate-1-3-2-2



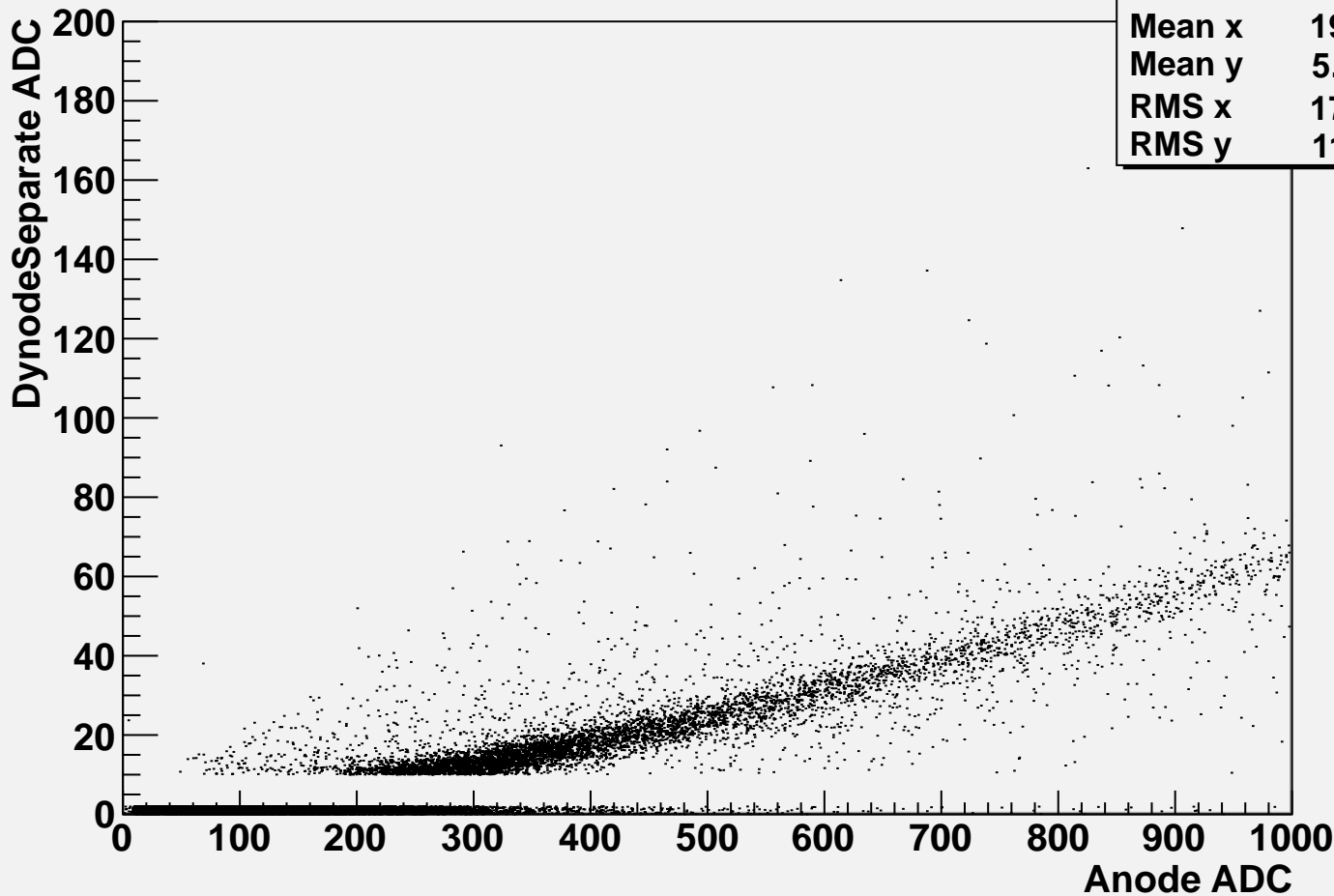
AnodeDynodeSeparate-1-3-2-3



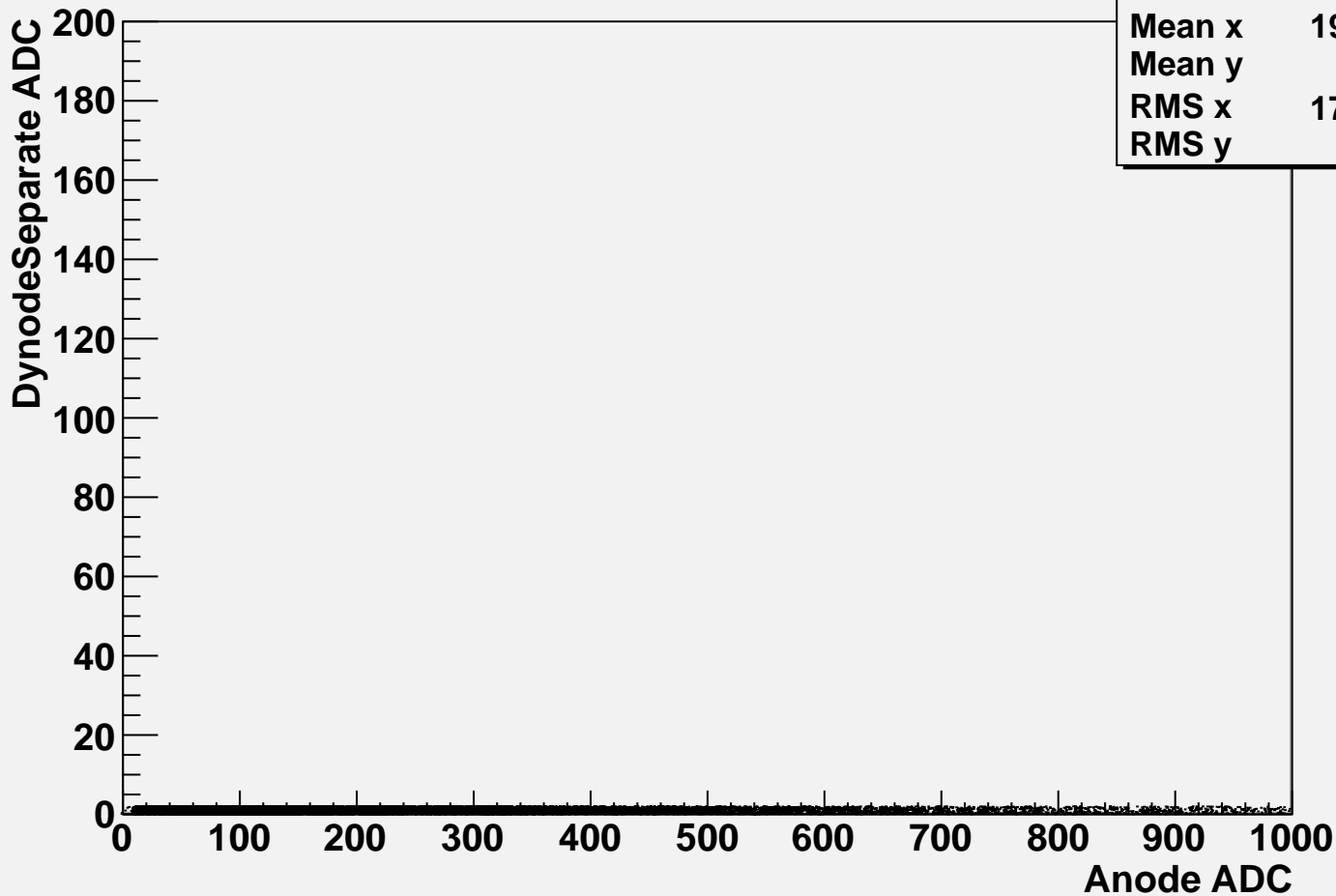
AnodeDynodeSeparate-1-4-1-1



AnodeDynodeSeparate-1-4-1-2



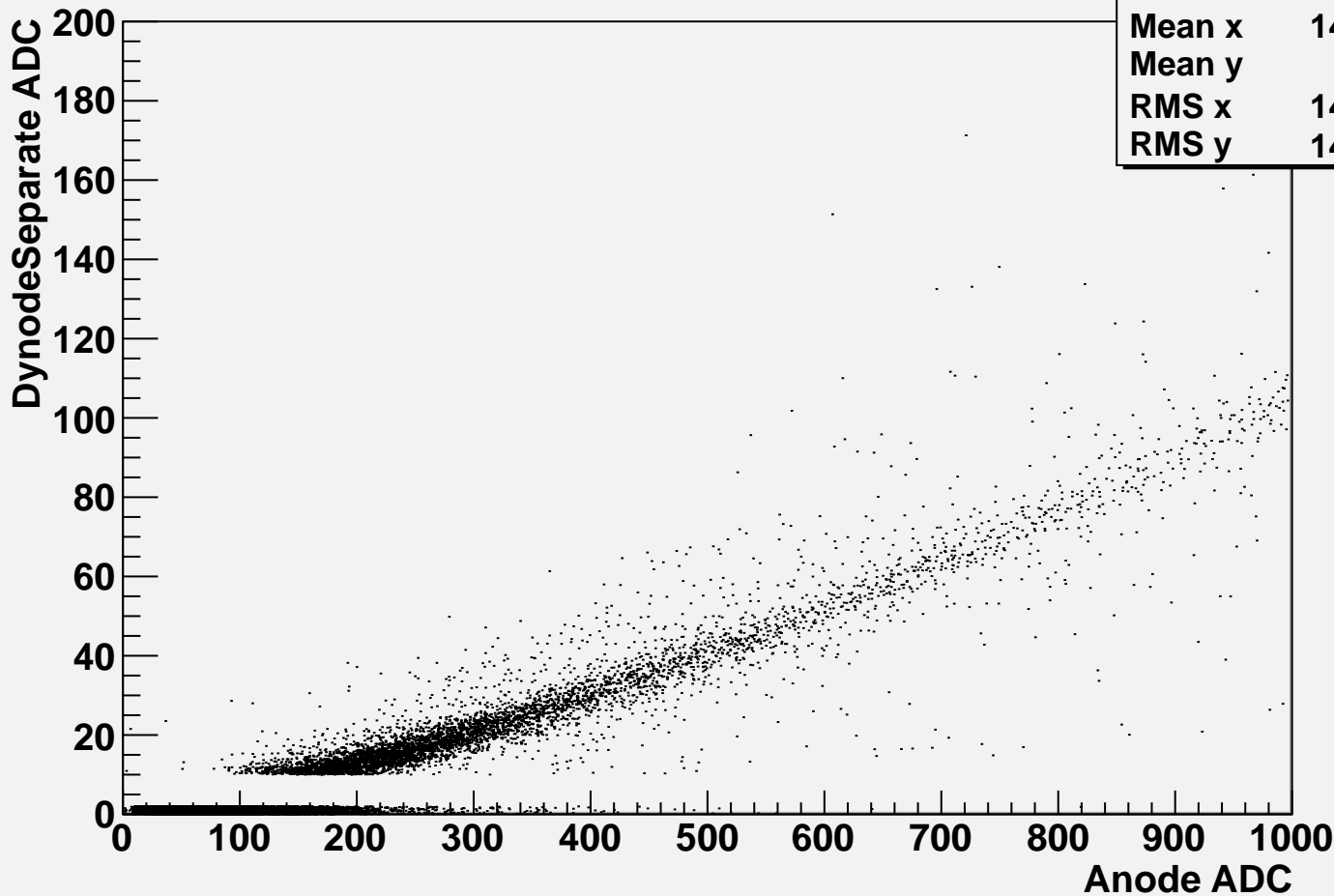
AnodeDynodeSeparate-1-4-1-3



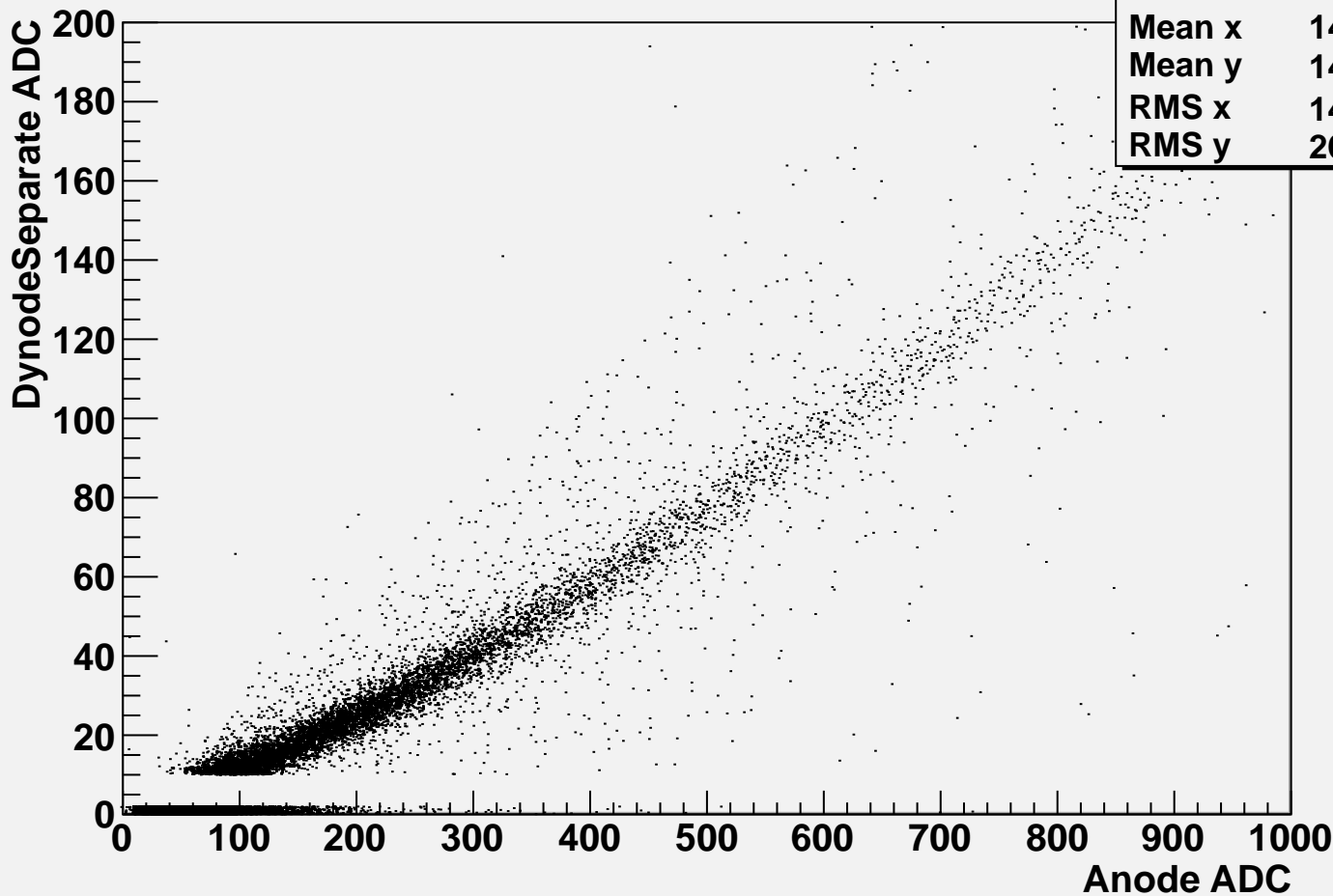
AnodeDynodeSeparate-1-4-1-3

Entries	39917
Mean x	190.2
Mean y	0
RMS x	172.7
RMS y	0

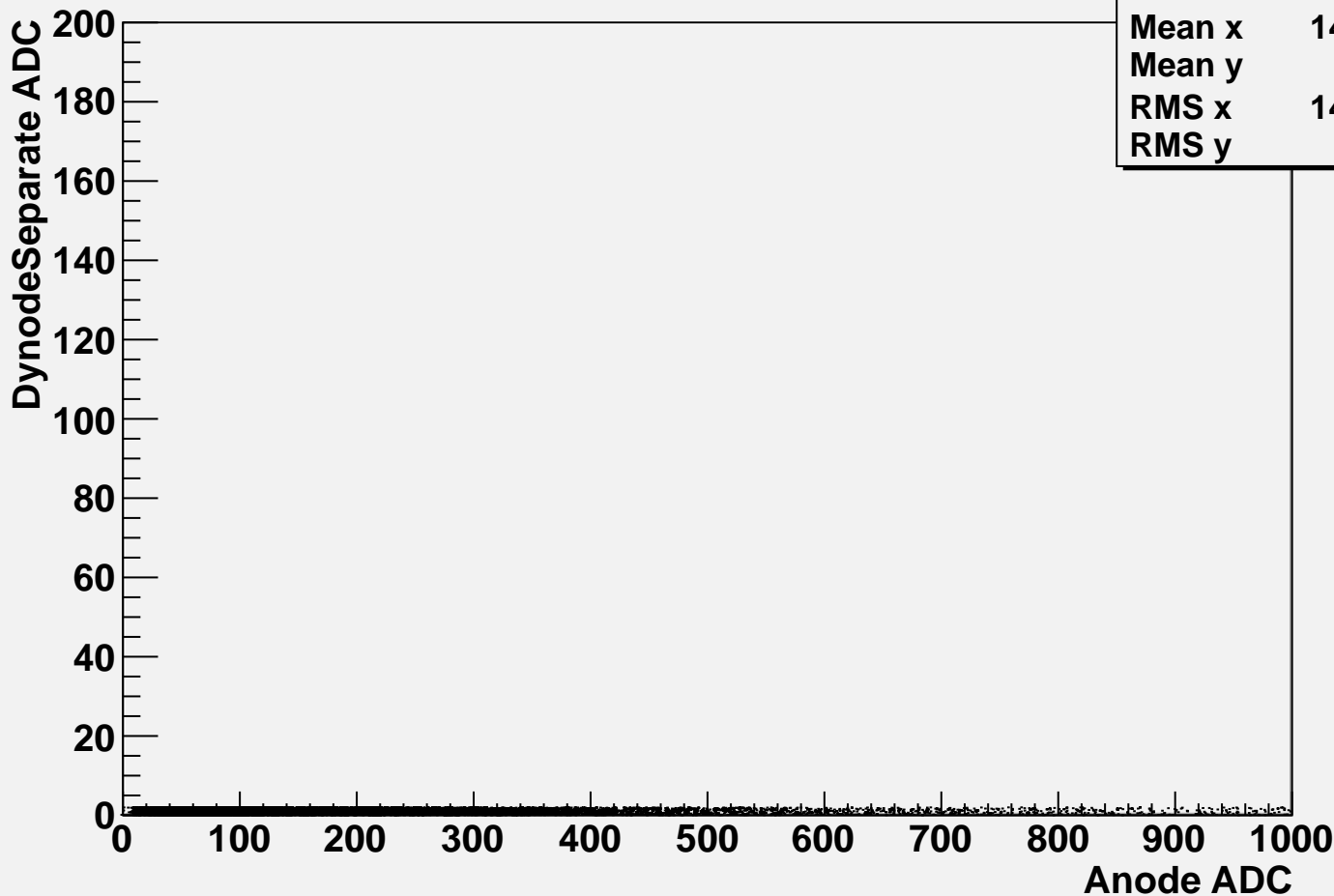
AnodeDynodeSeparate-1-4-2-1



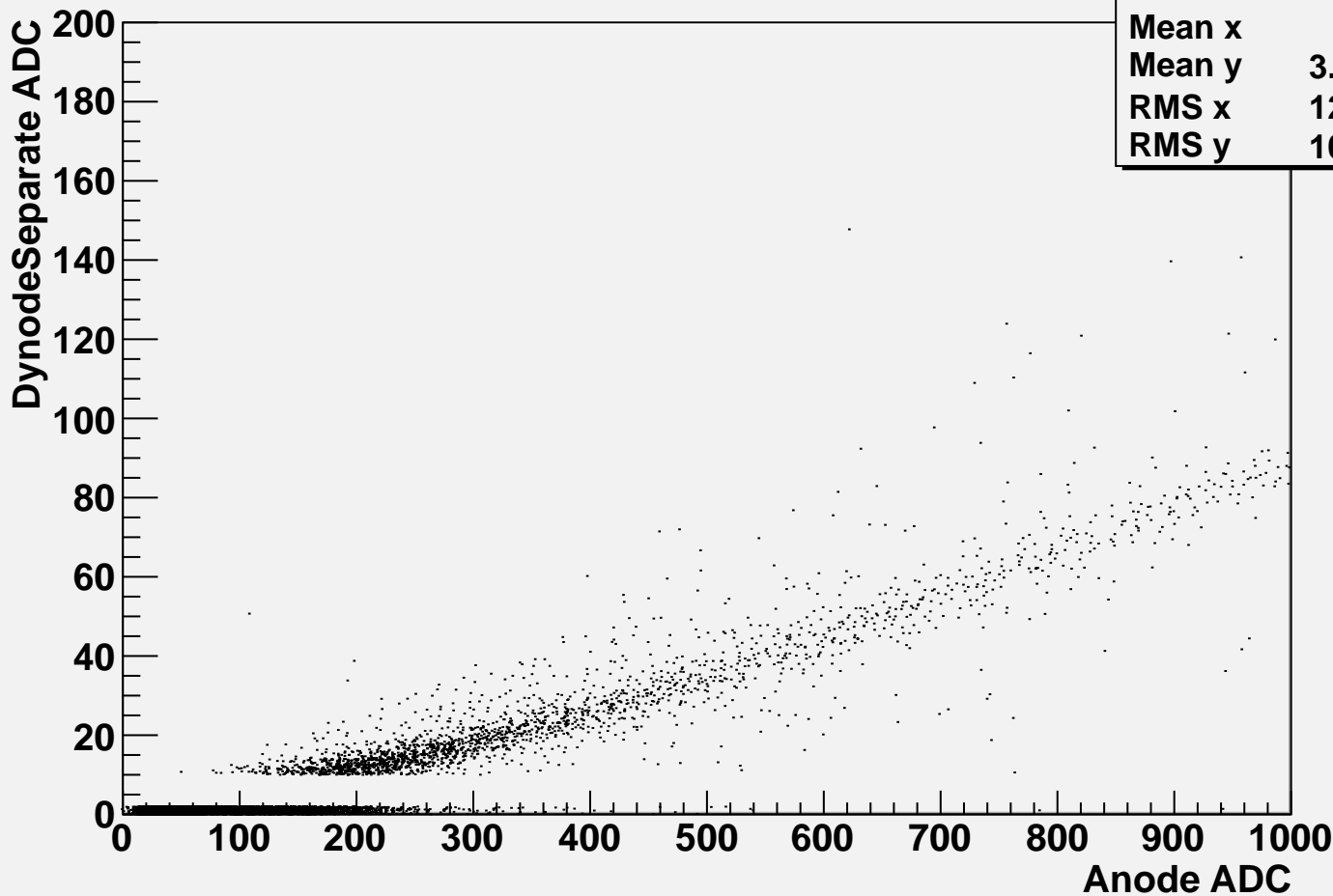
AnodeDynodeSeparate-1-4-2-2



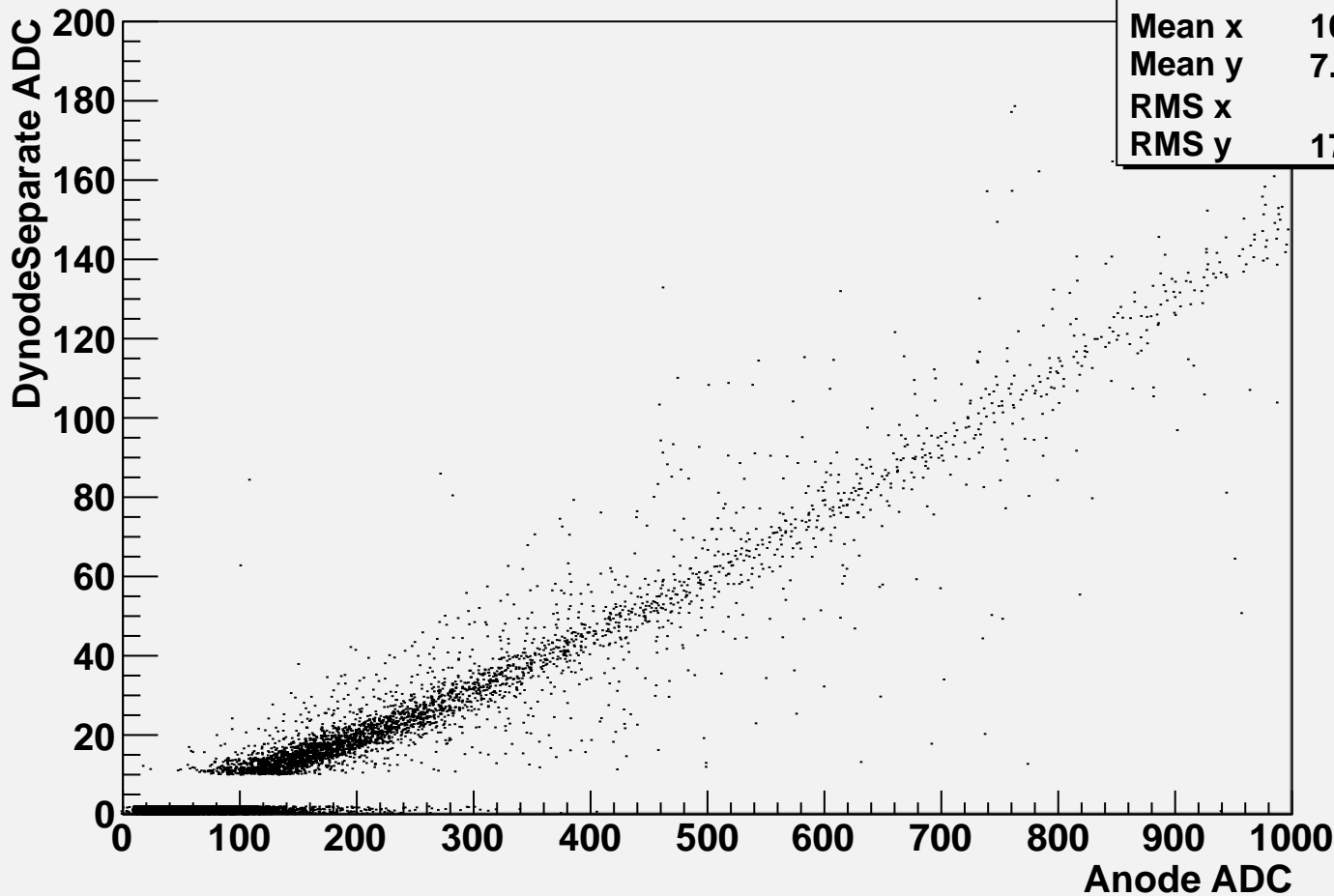
AnodeDynodeSeparate-1-4-2-3



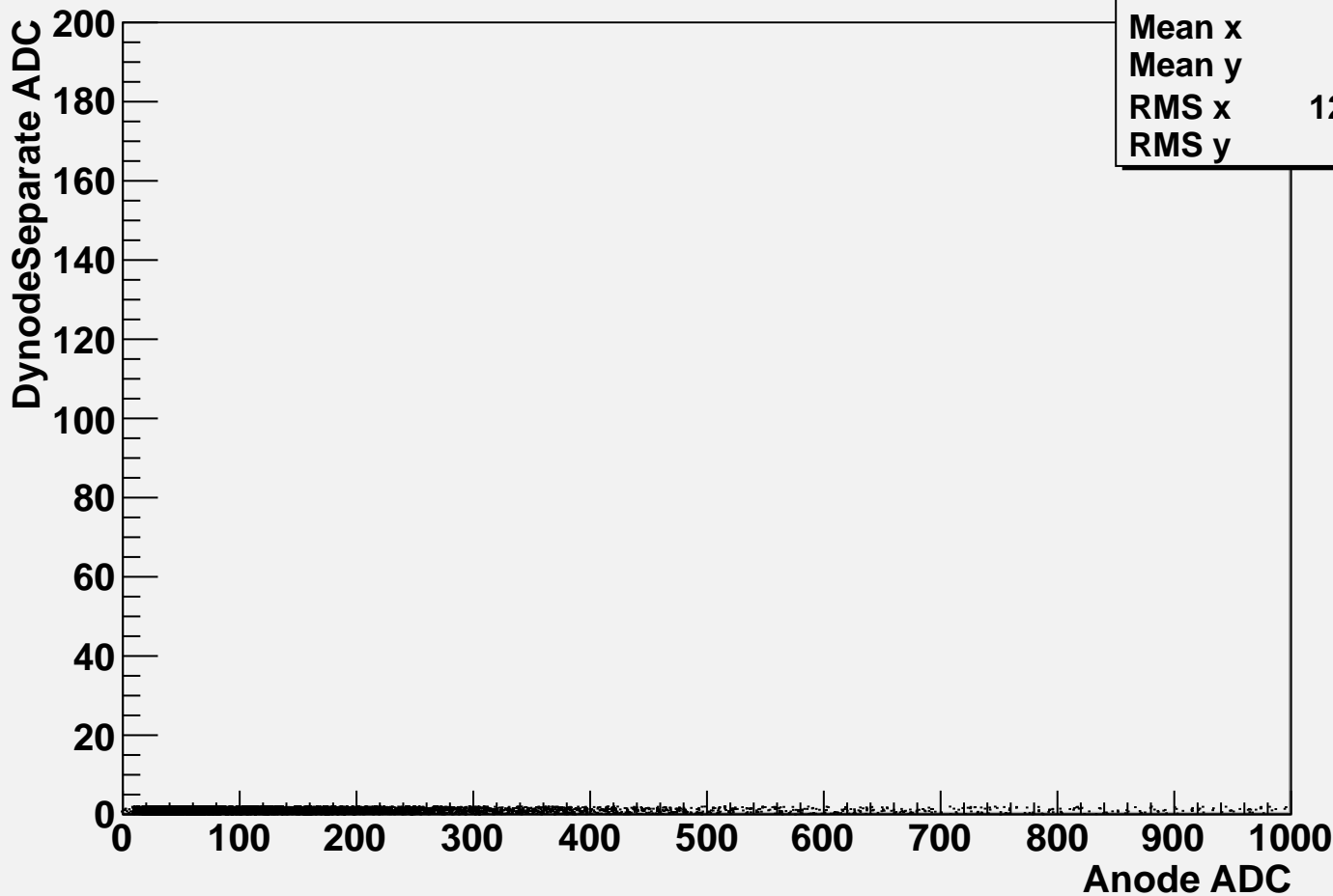
AnodeDynodeSeparate-1-5-1-1



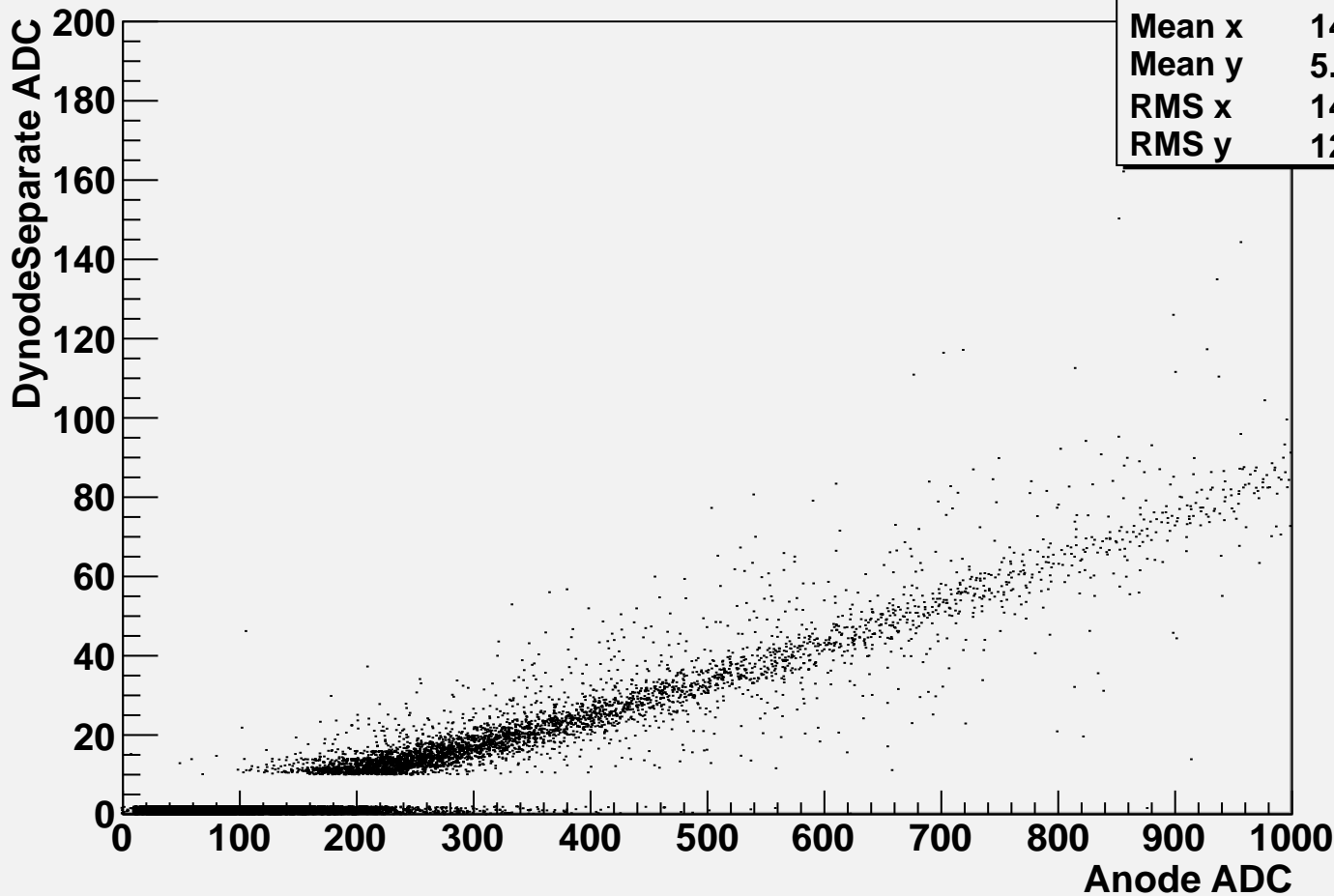
AnodeDynodeSeparate-1-5-1-2



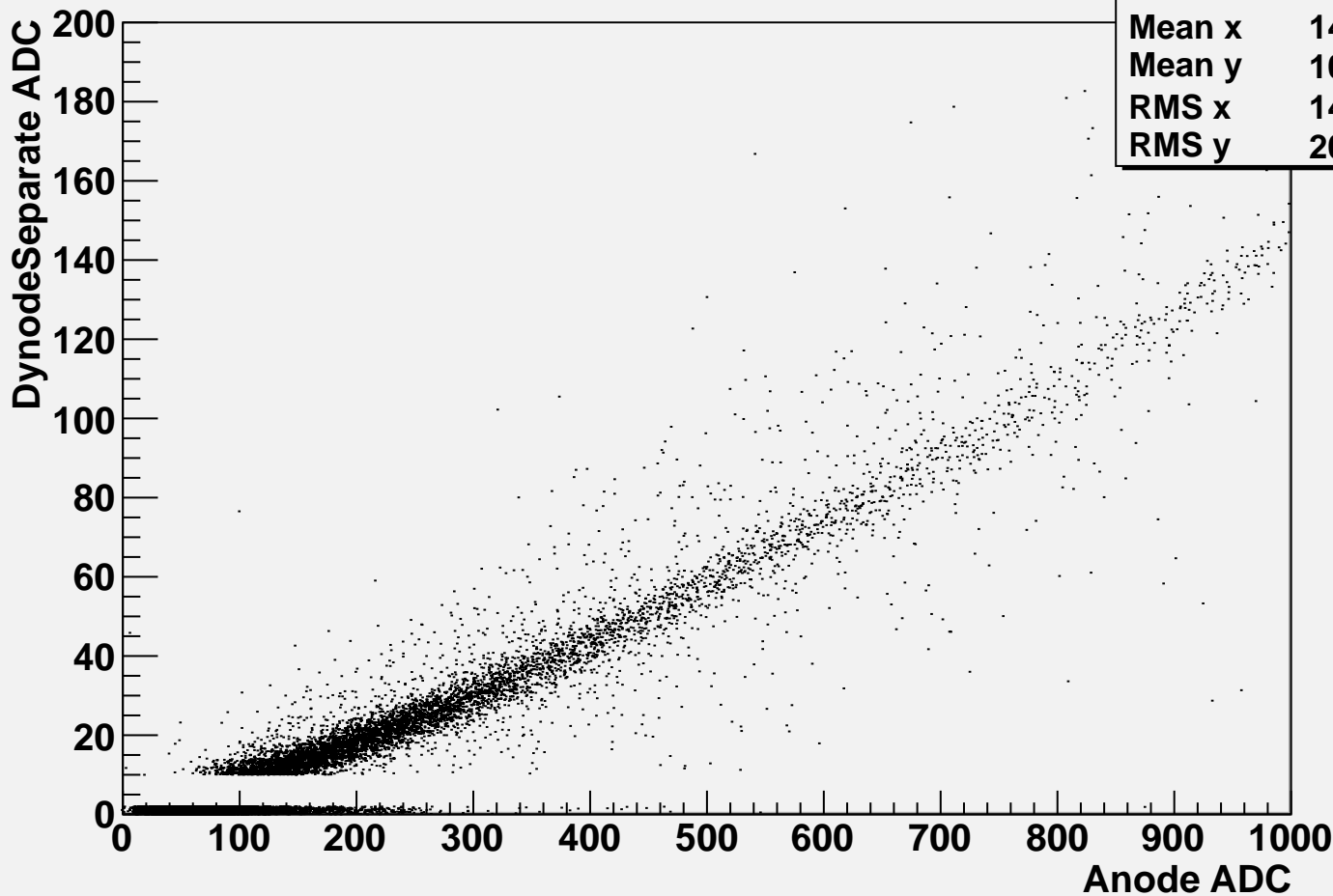
AnodeDynodeSeparate-1-5-1-3



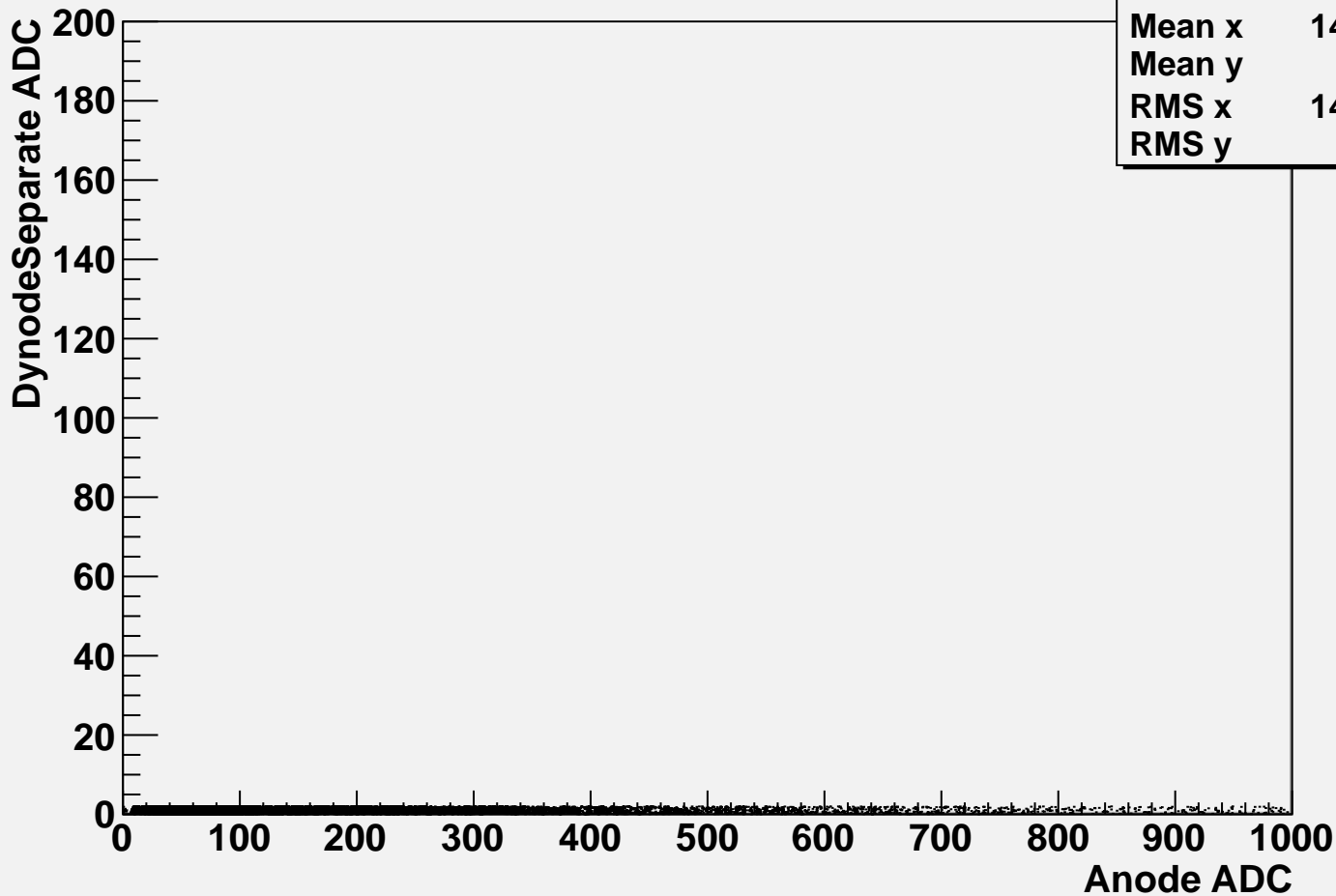
AnodeDynodeSeparate-1-5-2-1



AnodeDynodeSeparate-1-5-2-2



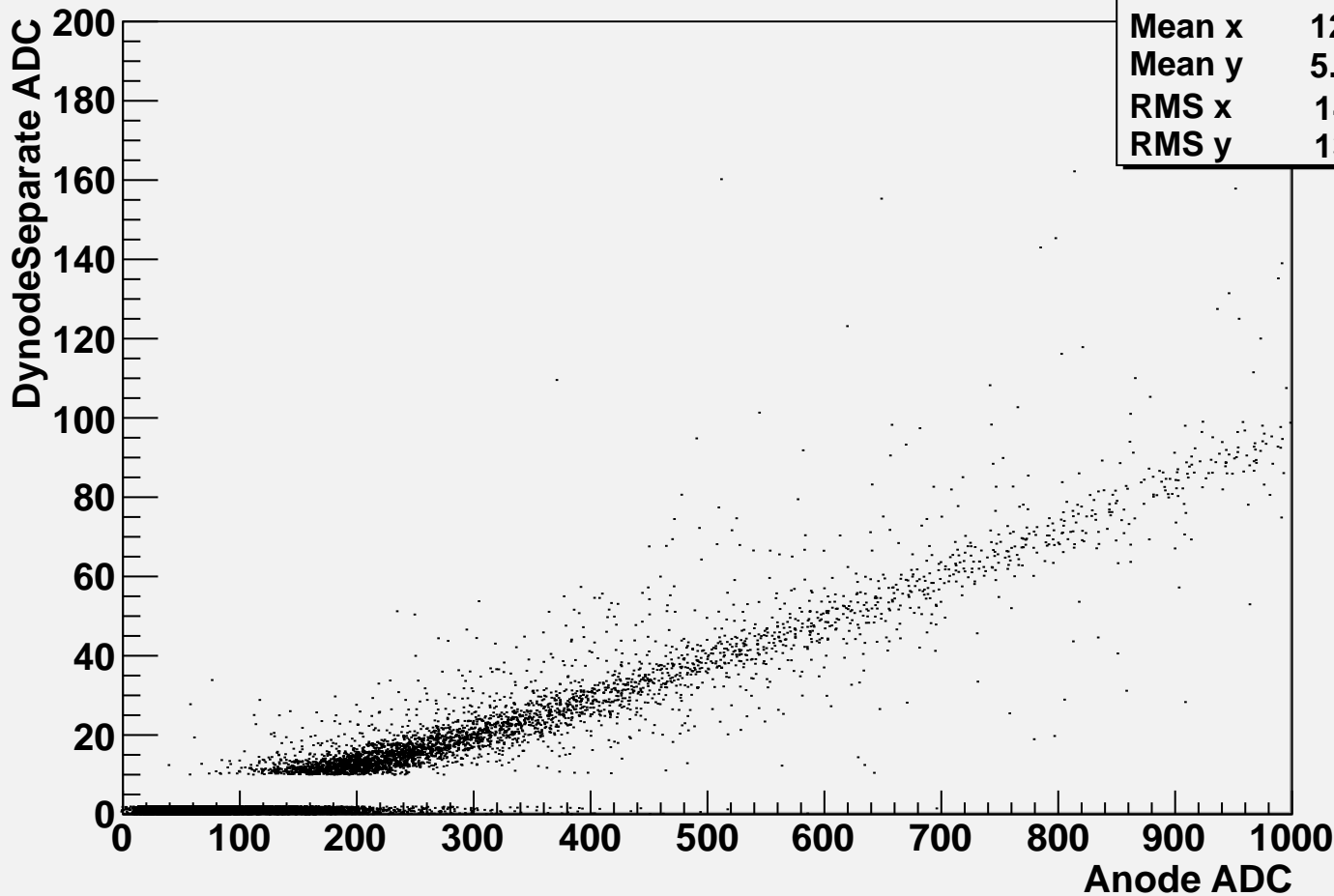
AnodeDynodeSeparate-1-5-2-3



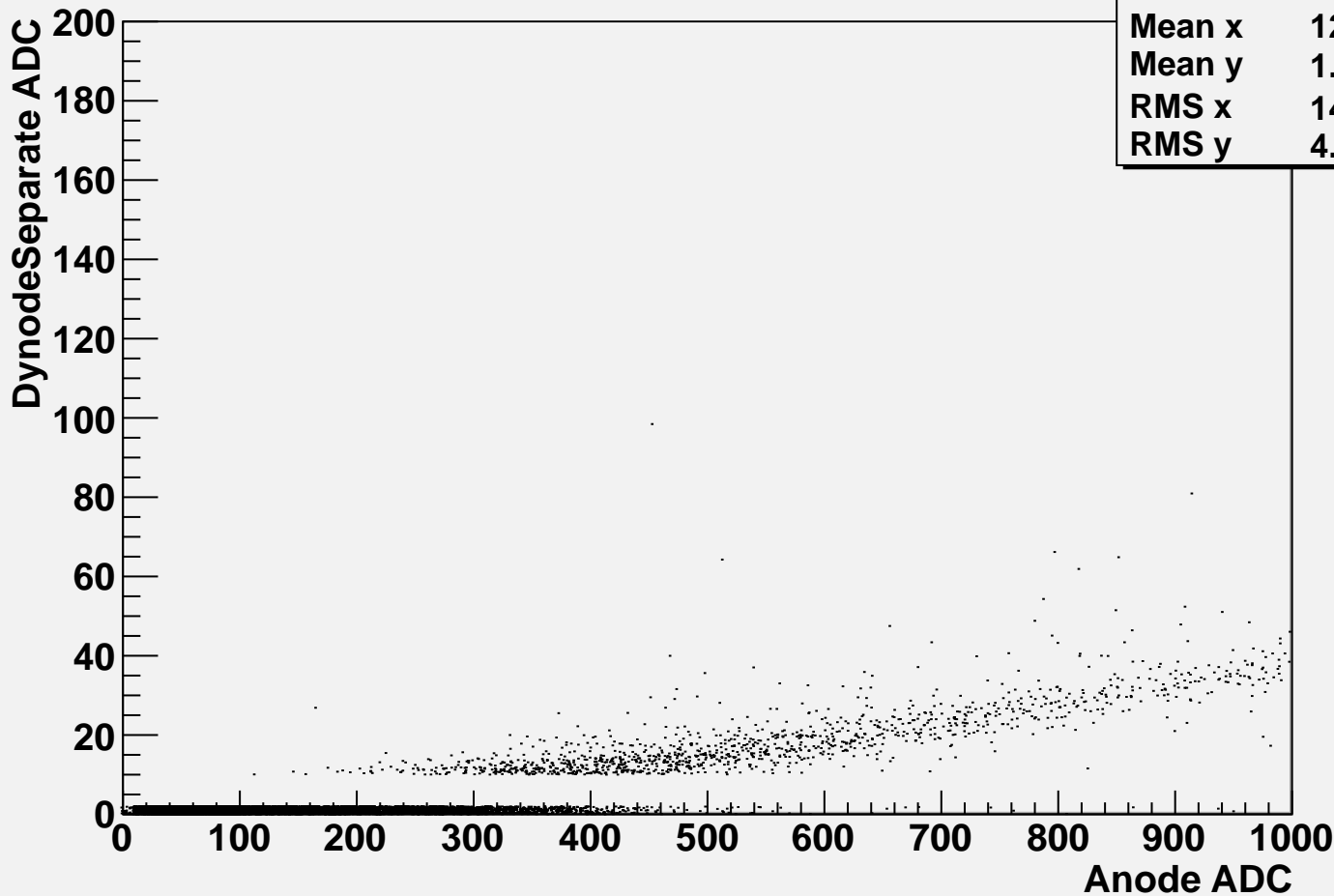
AnodeDynodeSeparate-1-5-2-3

Entries	39395
Mean x	143.4
Mean y	0
RMS x	149.6
RMS y	0

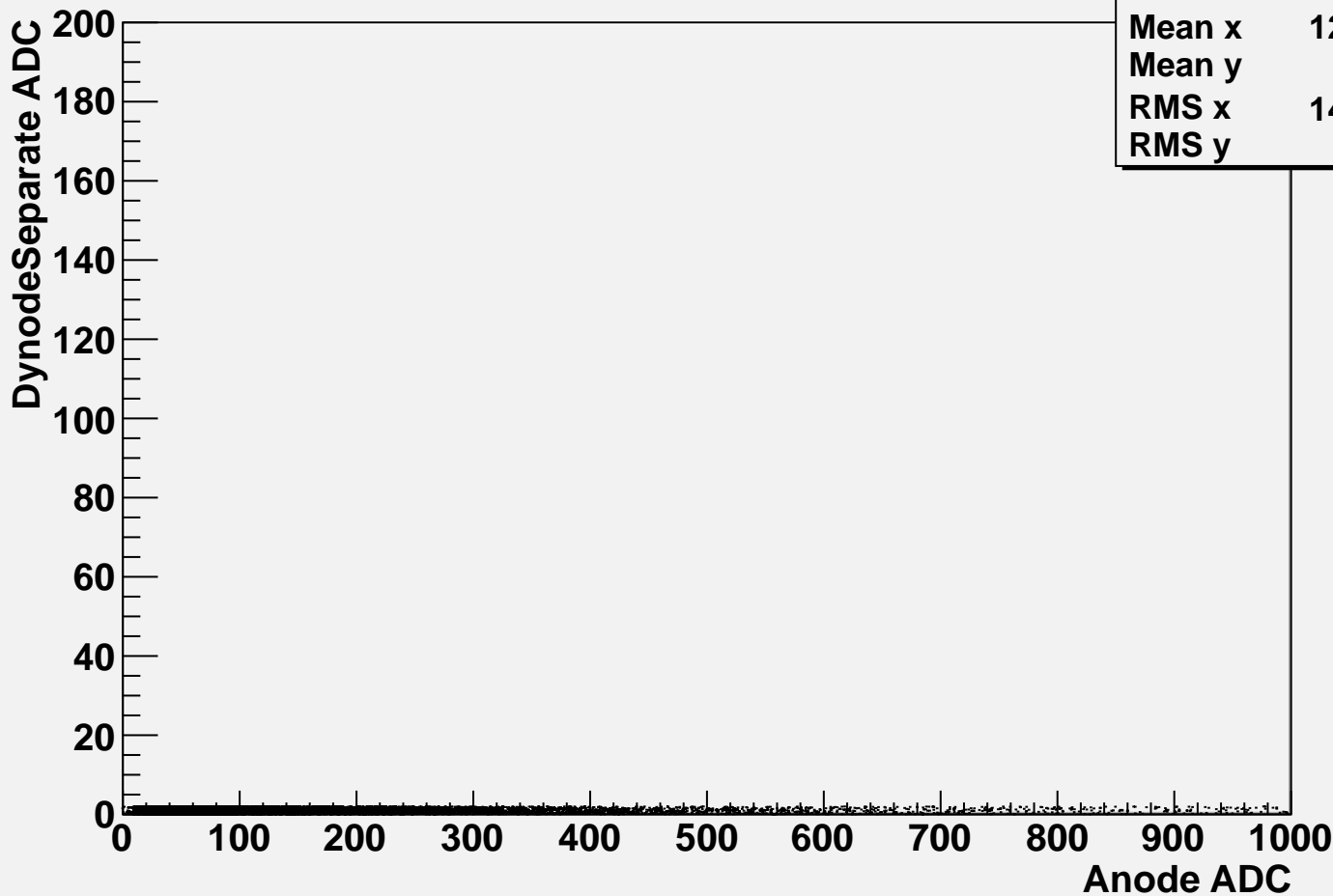
AnodeDynodeSeparate-1-6-1-1



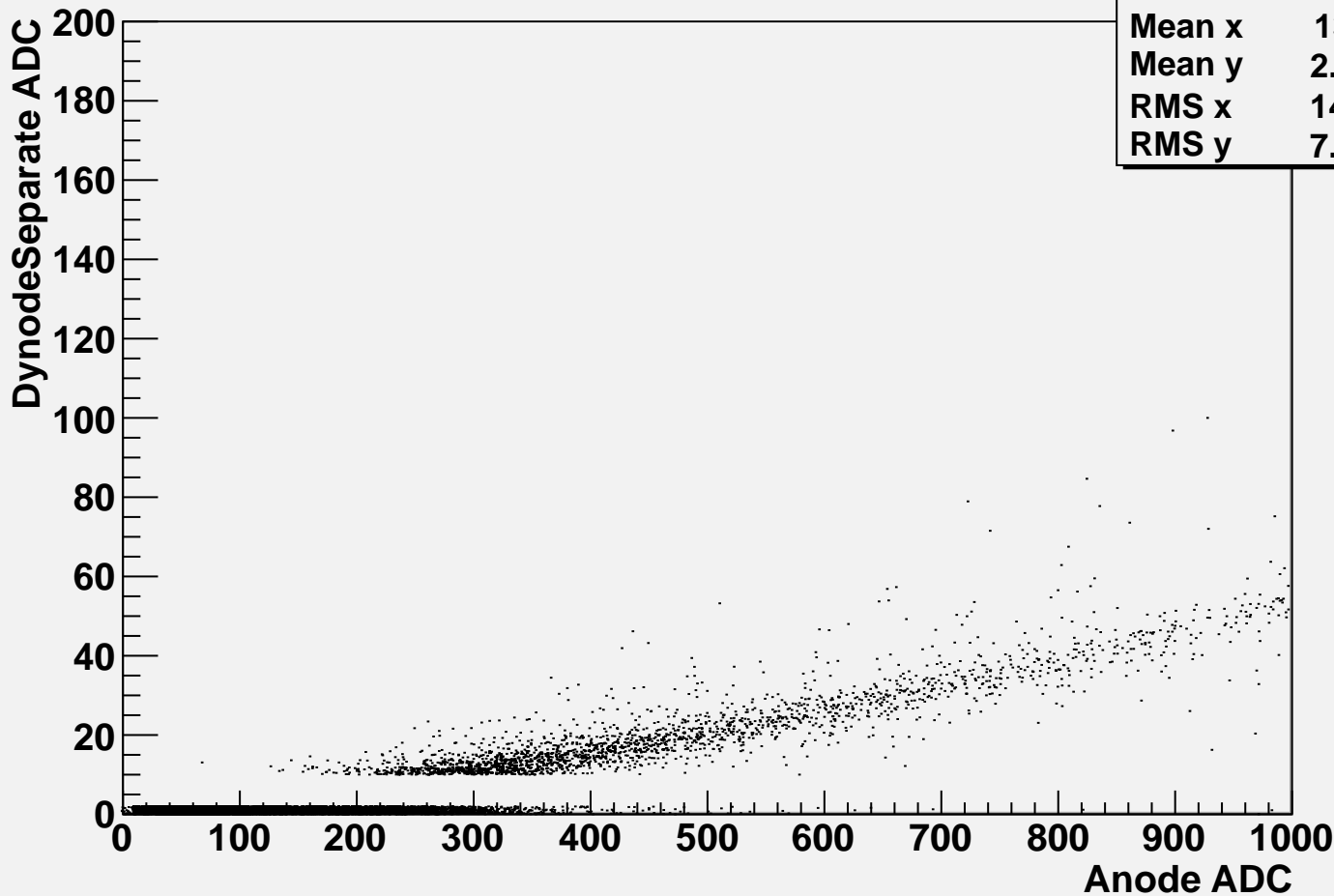
AnodeDynodeSeparate-1-6-1-2



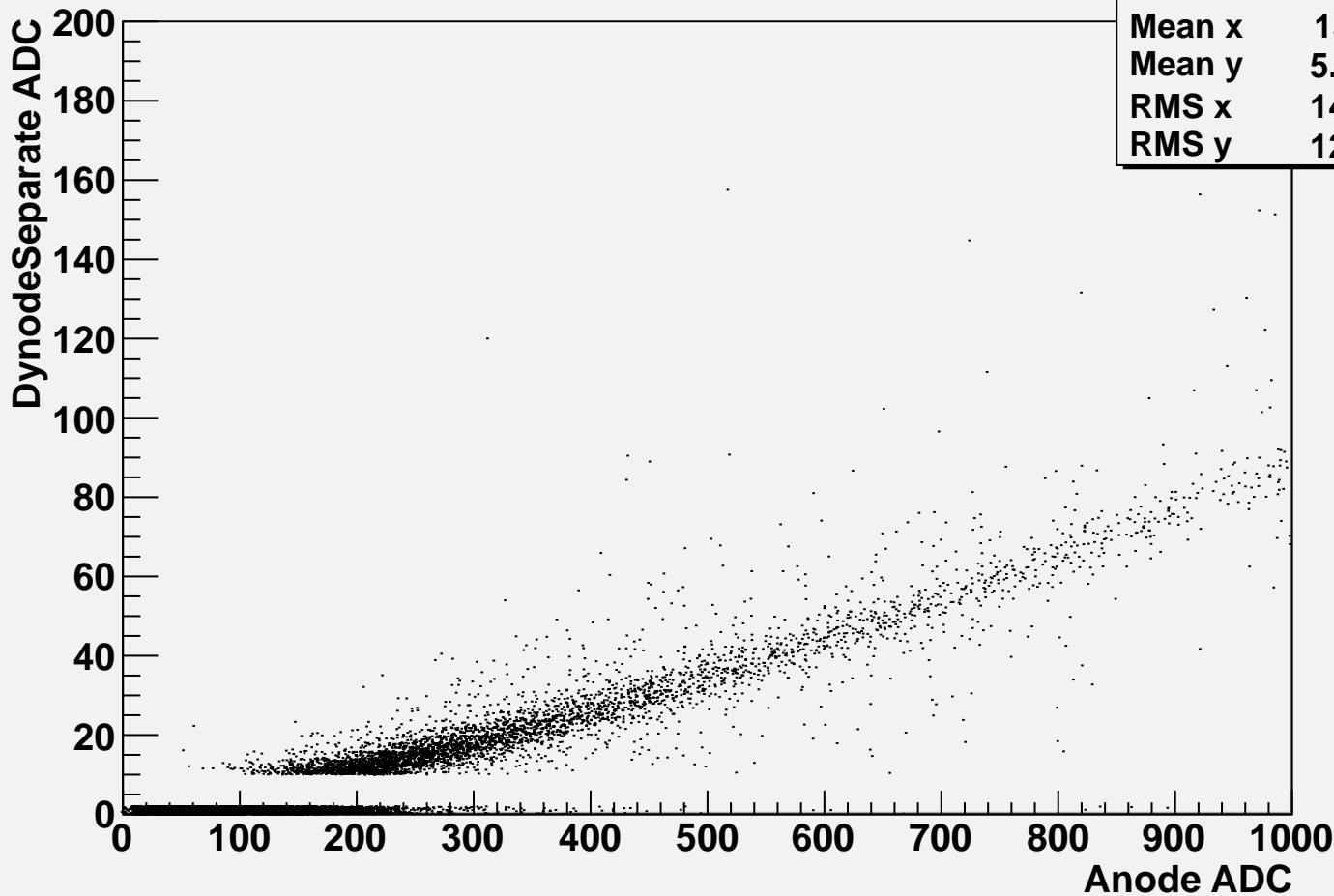
AnodeDynodeSeparate-1-6-1-3



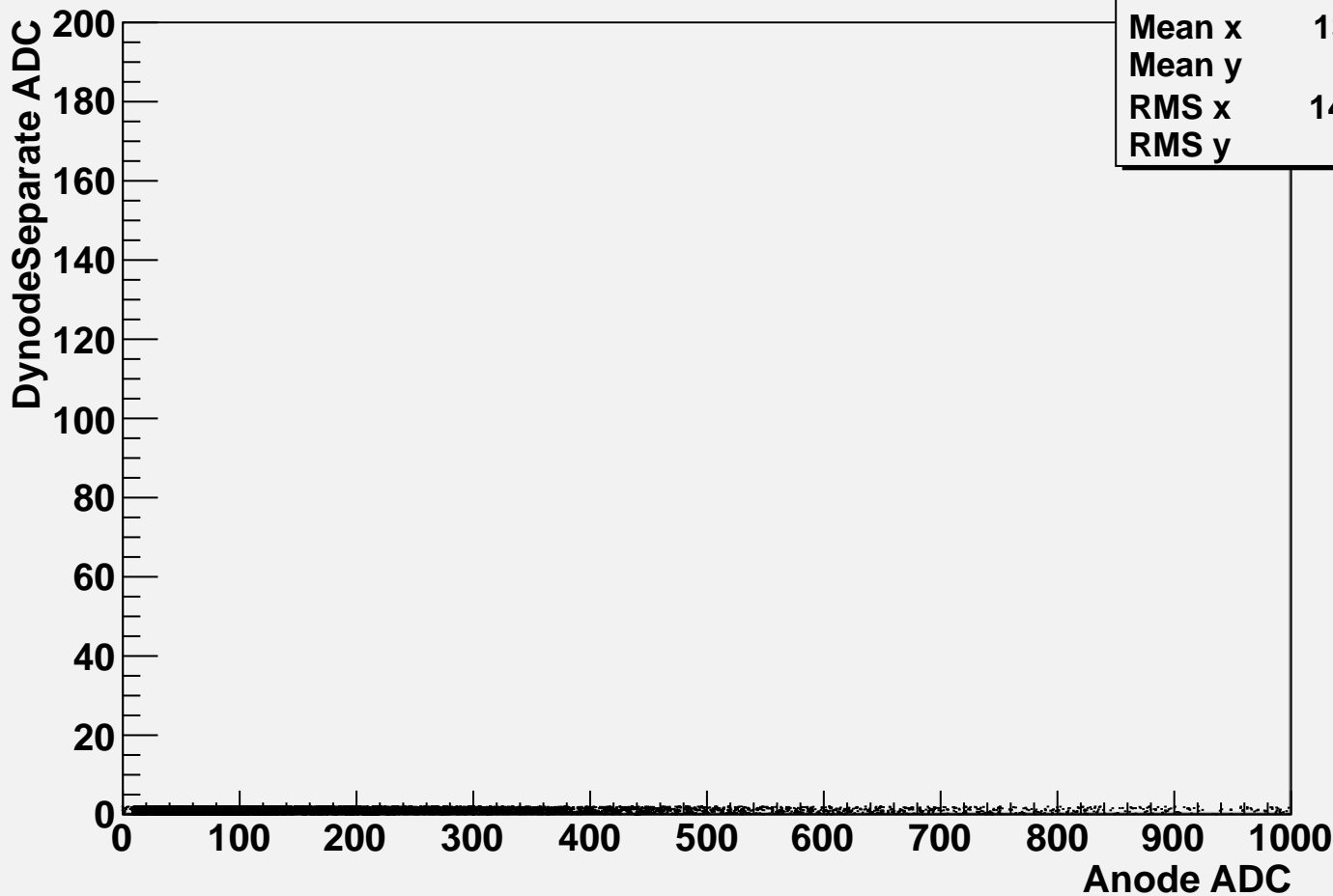
AnodeDynodeSeparate-1-6-2-1



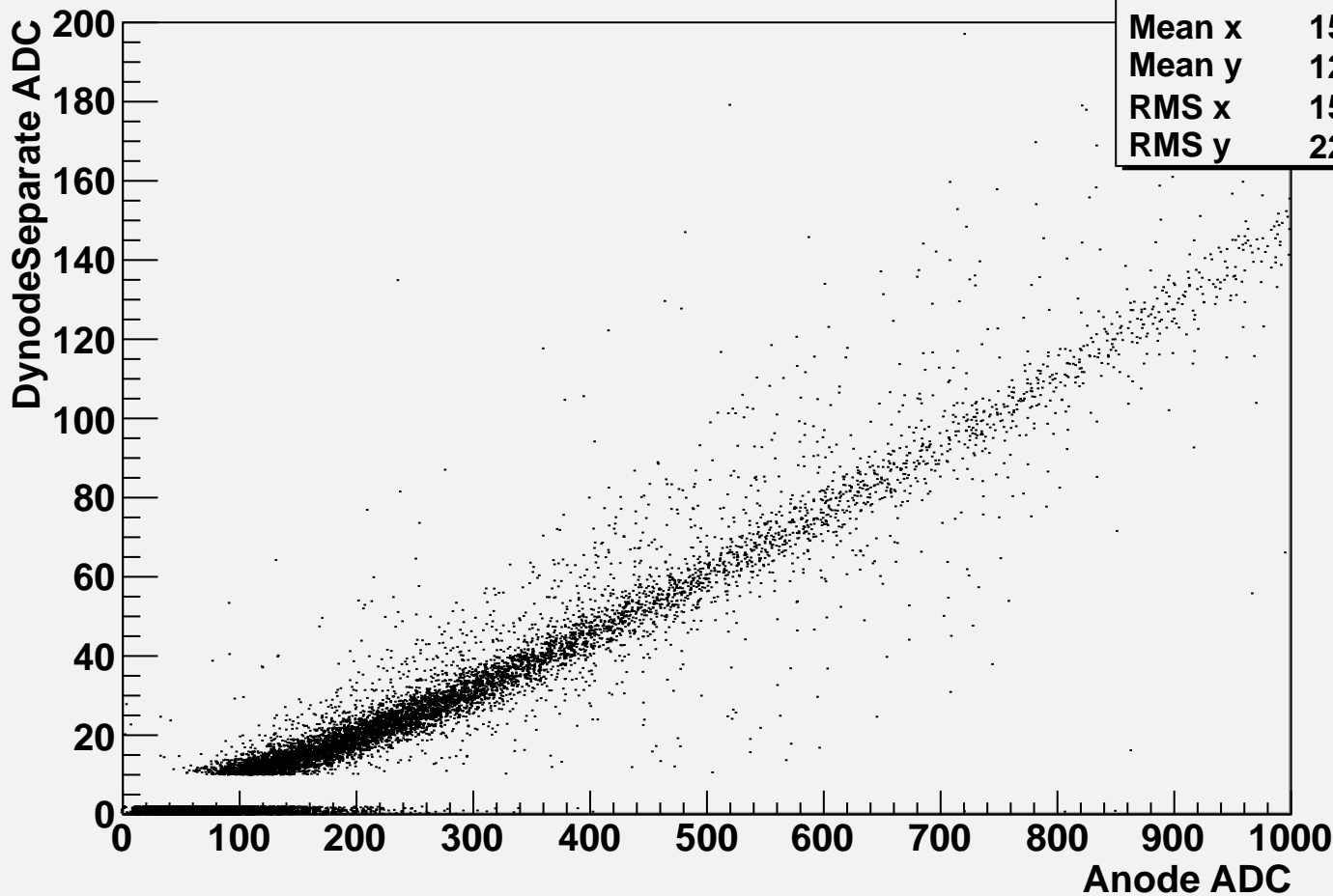
AnodeDynodeSeparate-1-6-2-2



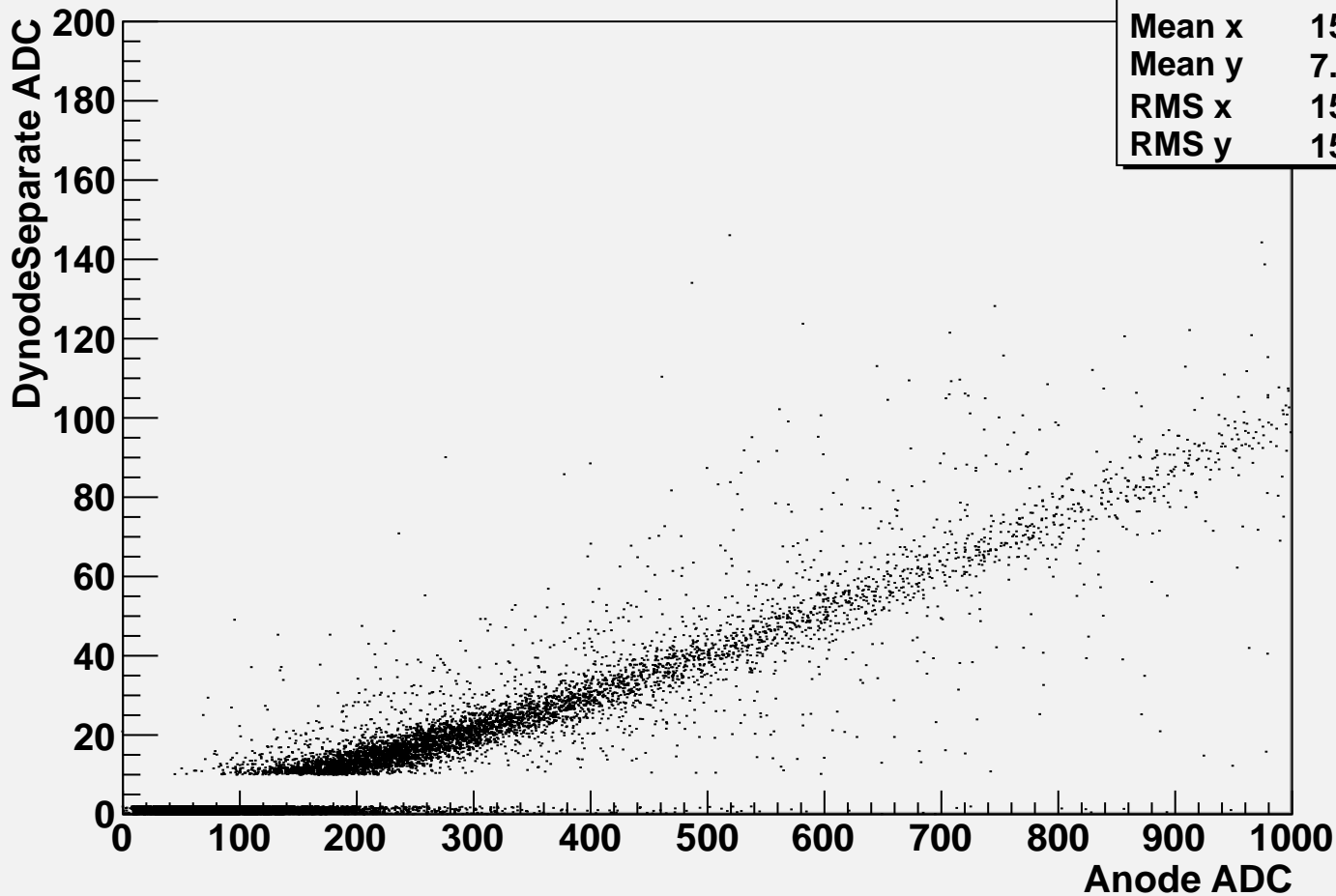
AnodeDynodeSeparate-1-6-2-3



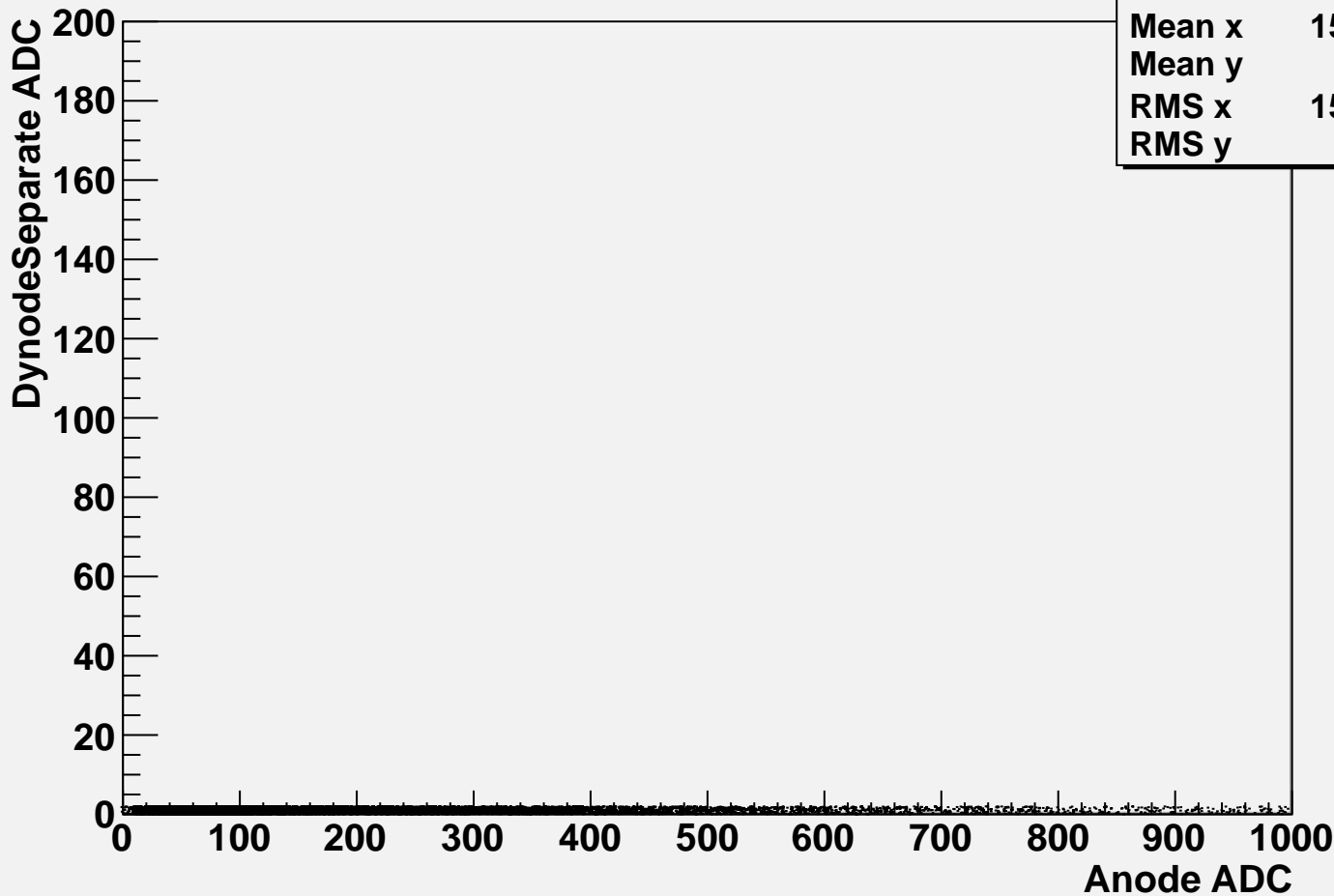
AnodeDynodeSeparate-1-7-1-1



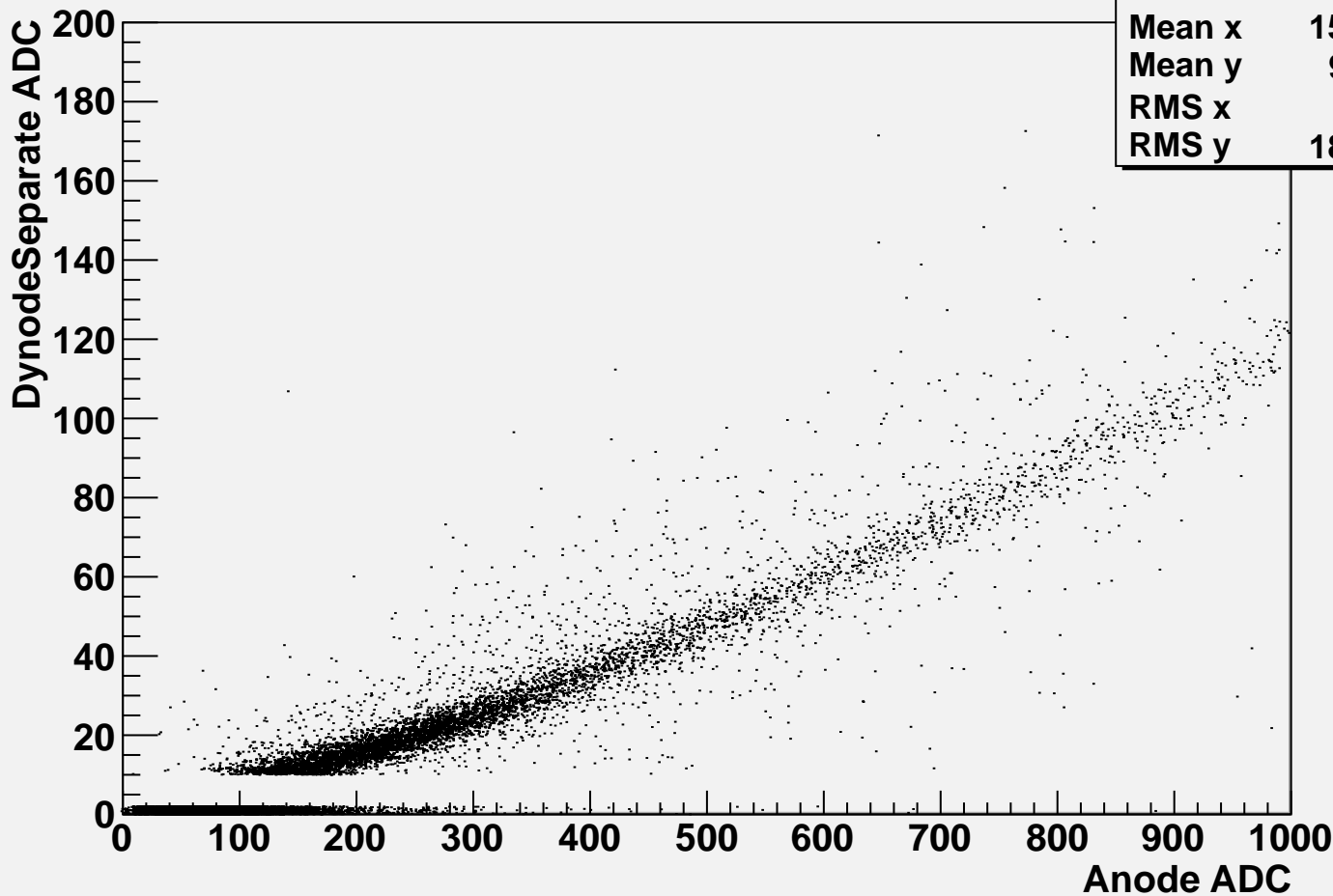
AnodeDynodeSeparate-1-7-1-2



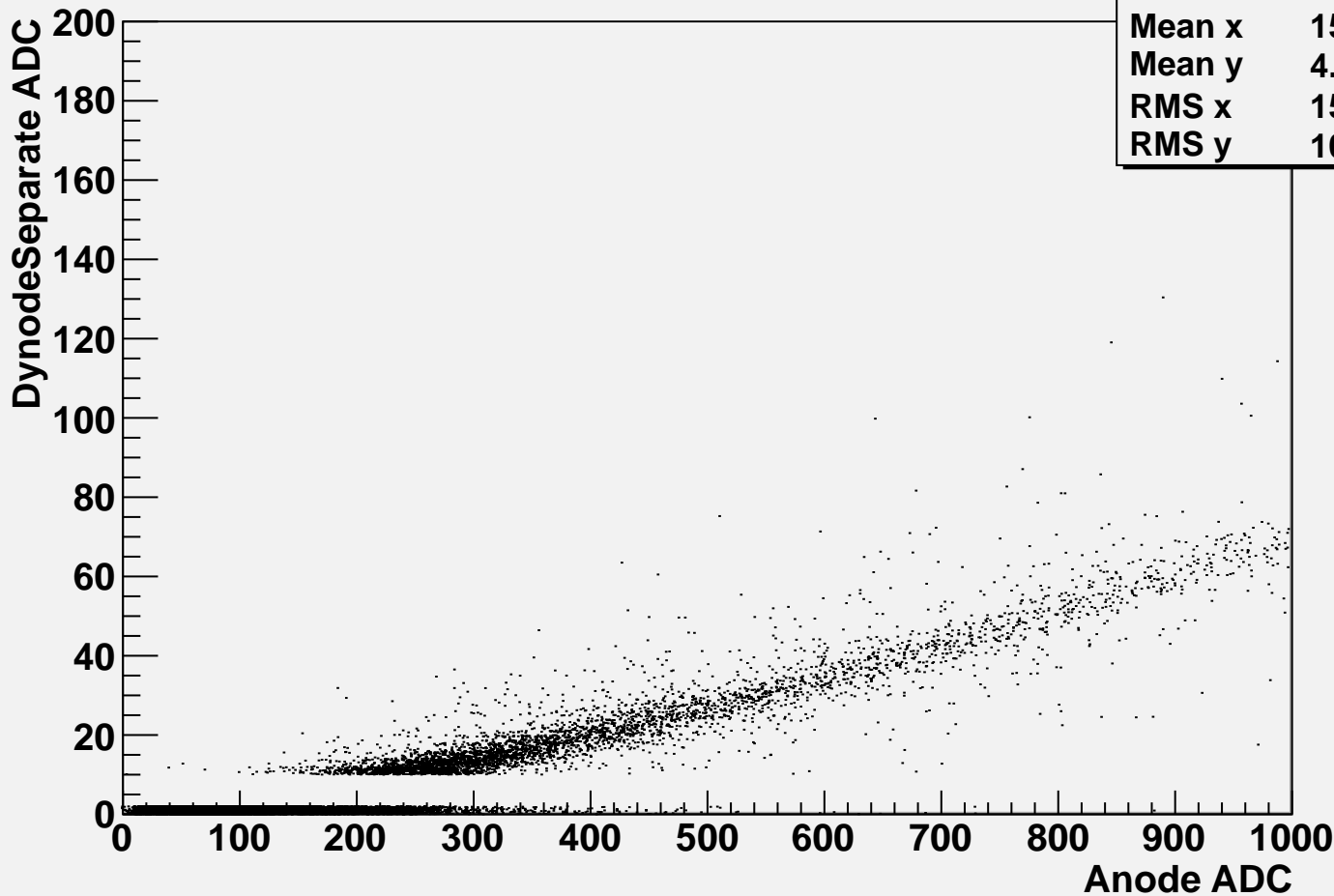
AnodeDynodeSeparate-1-7-1-3



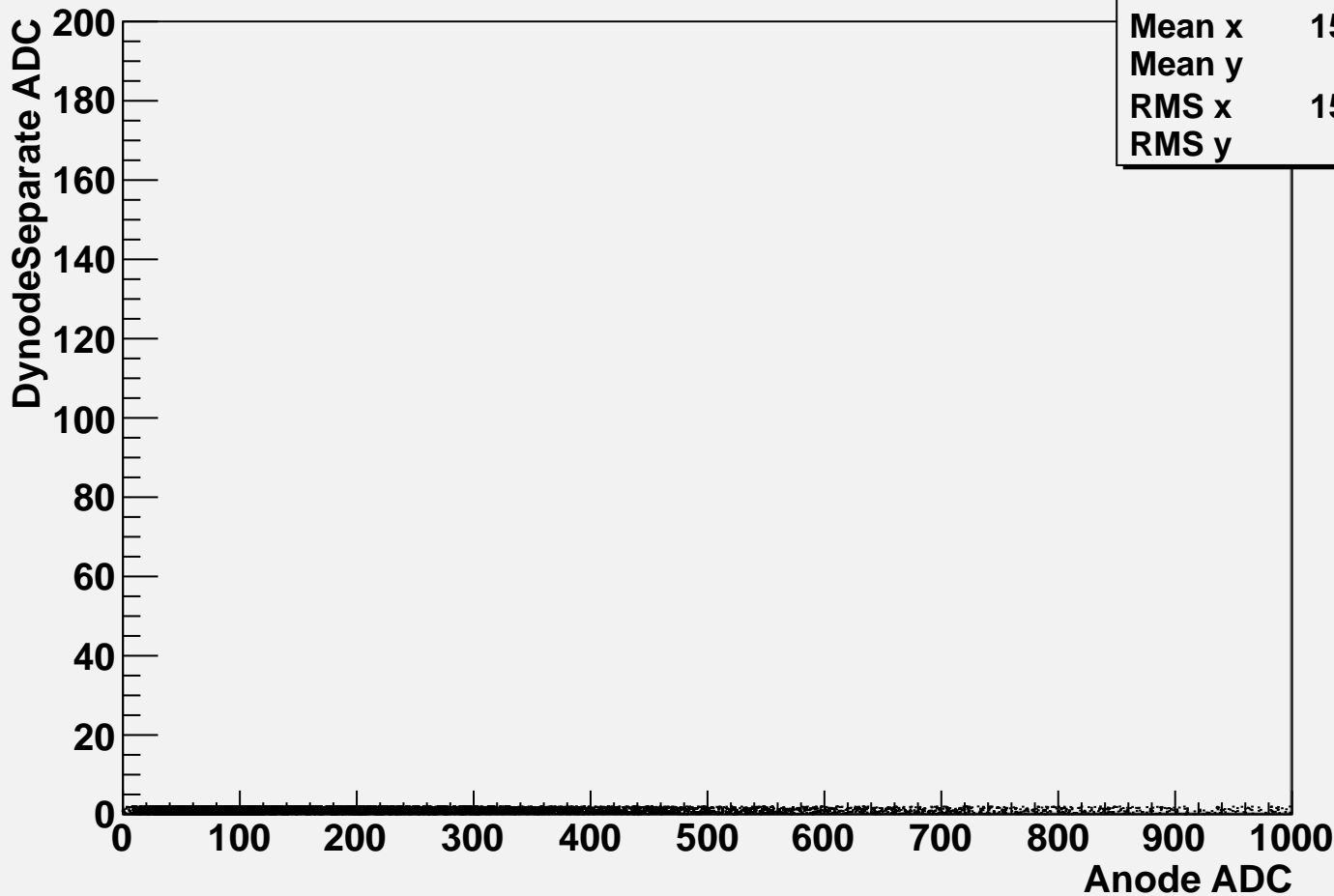
AnodeDynodeSeparate-1-7-2-1



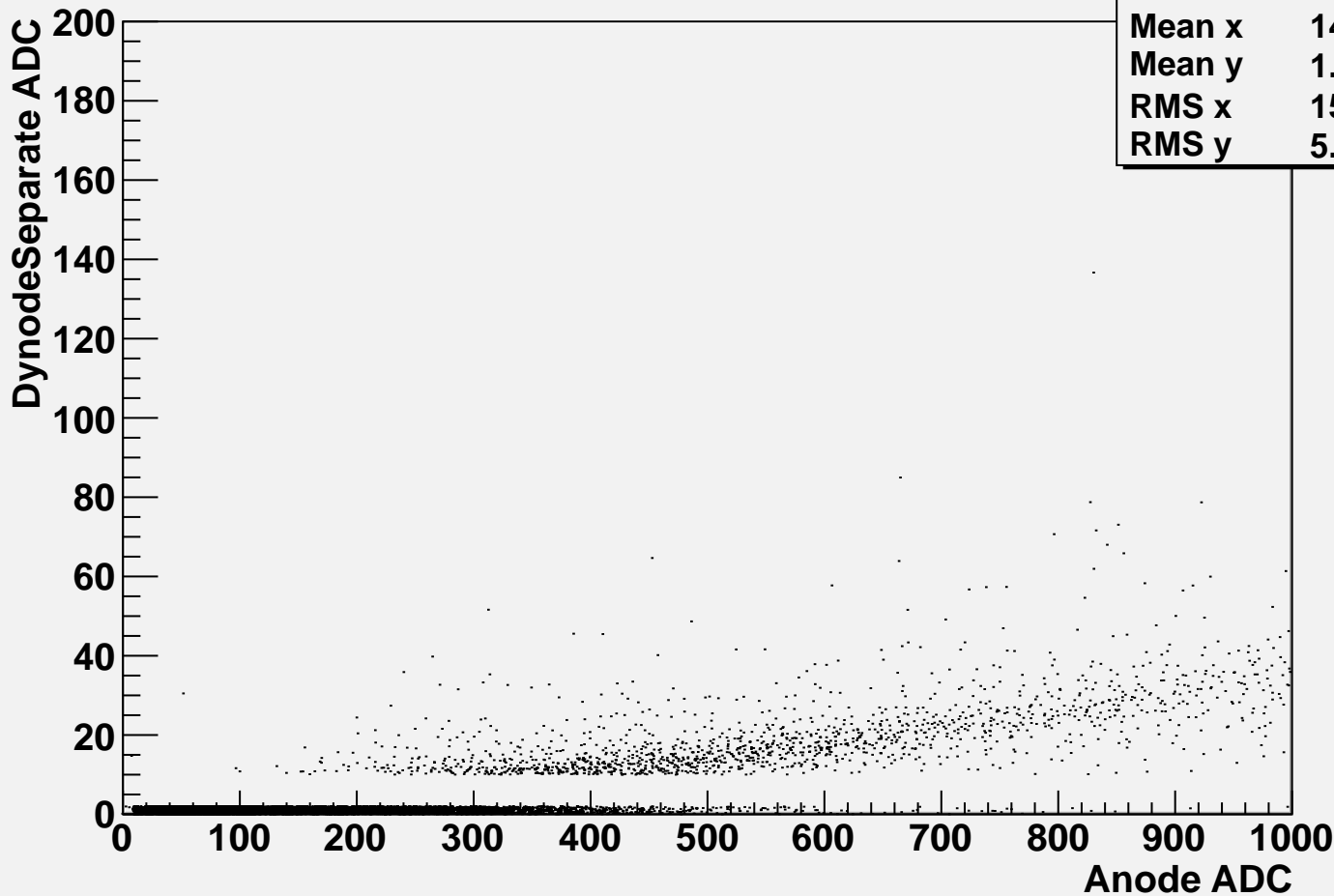
AnodeDynodeSeparate-1-7-2-2



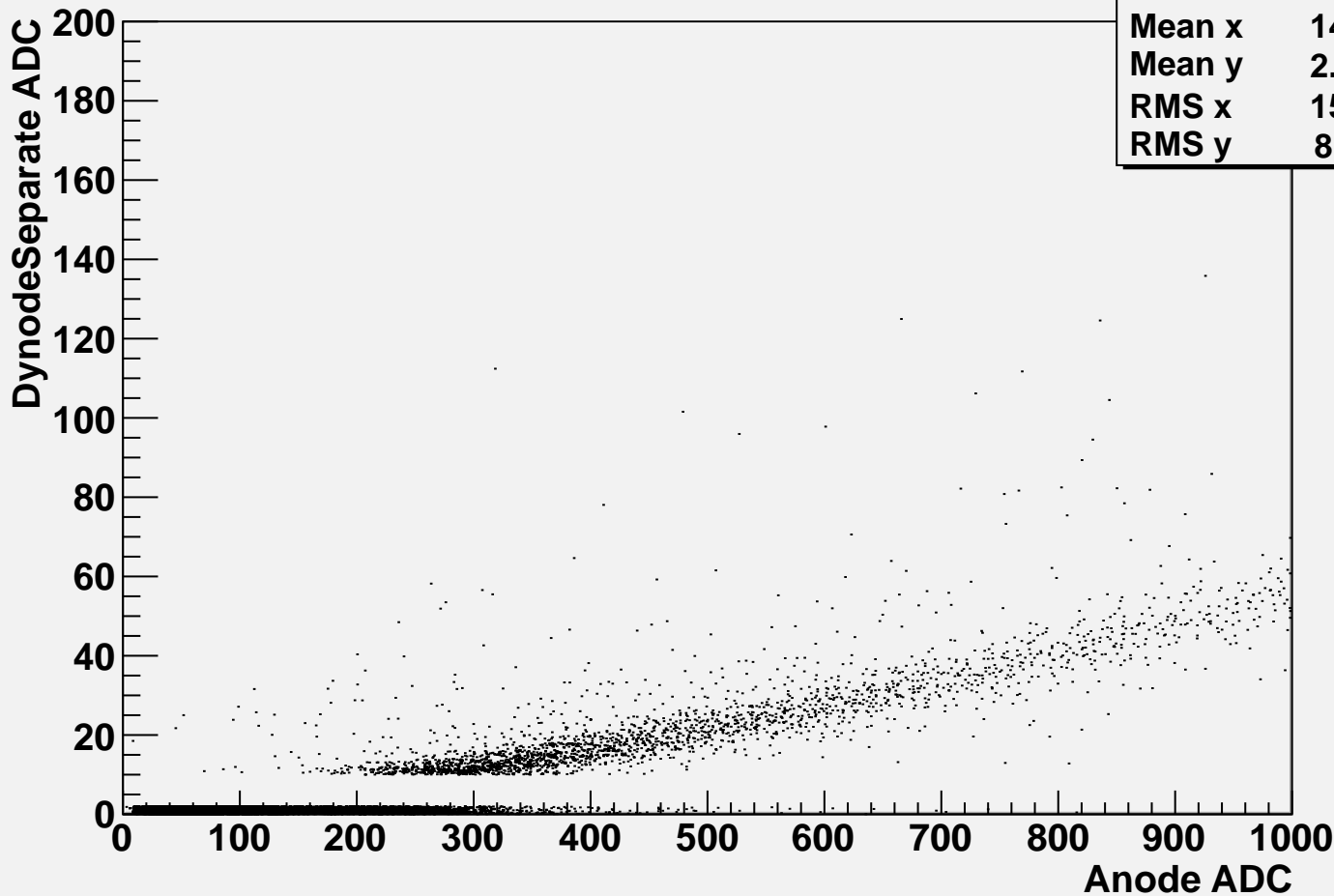
AnodeDynodeSeparate-1-7-2-3



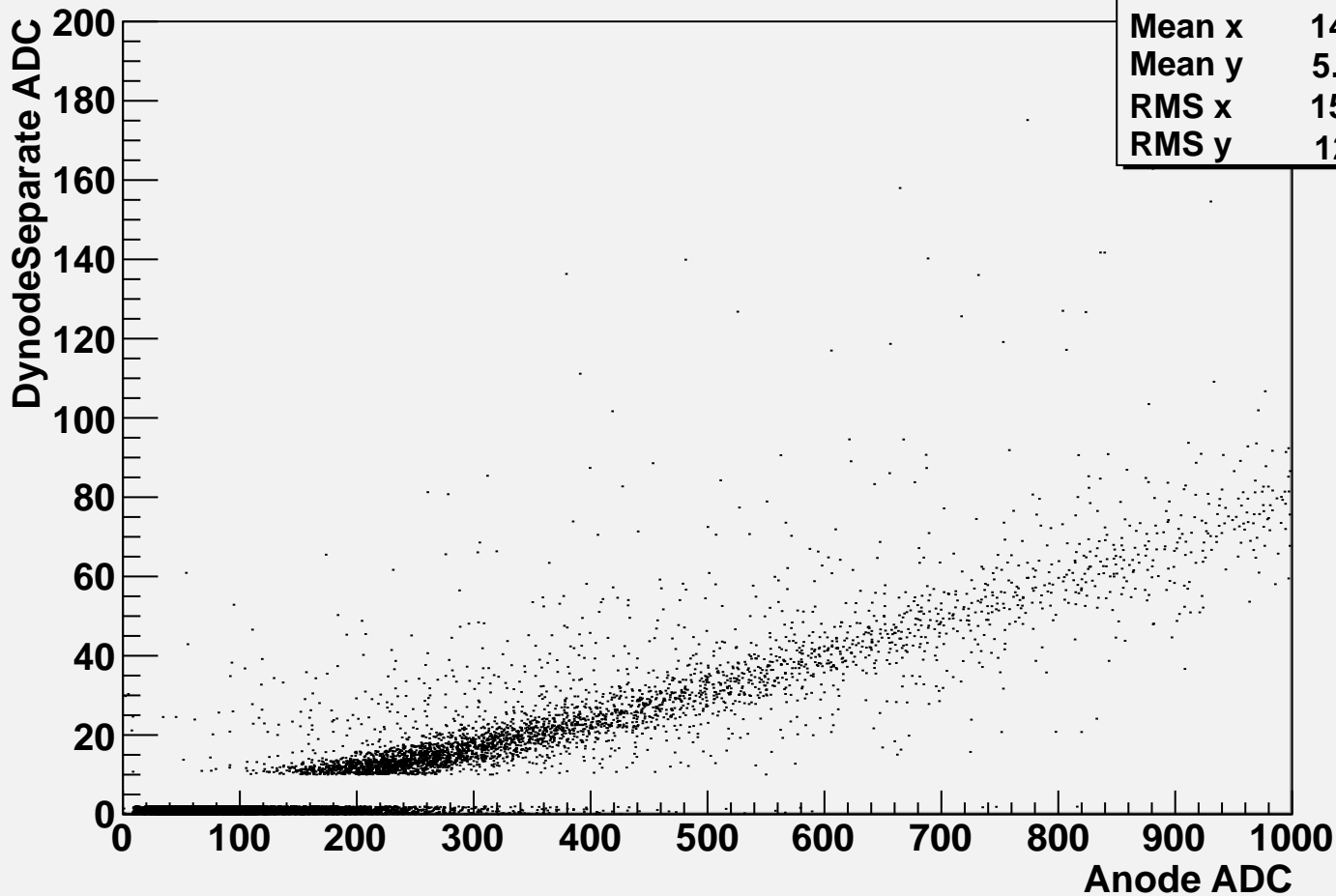
AnodeDynodeSeparate-1-8-1-1



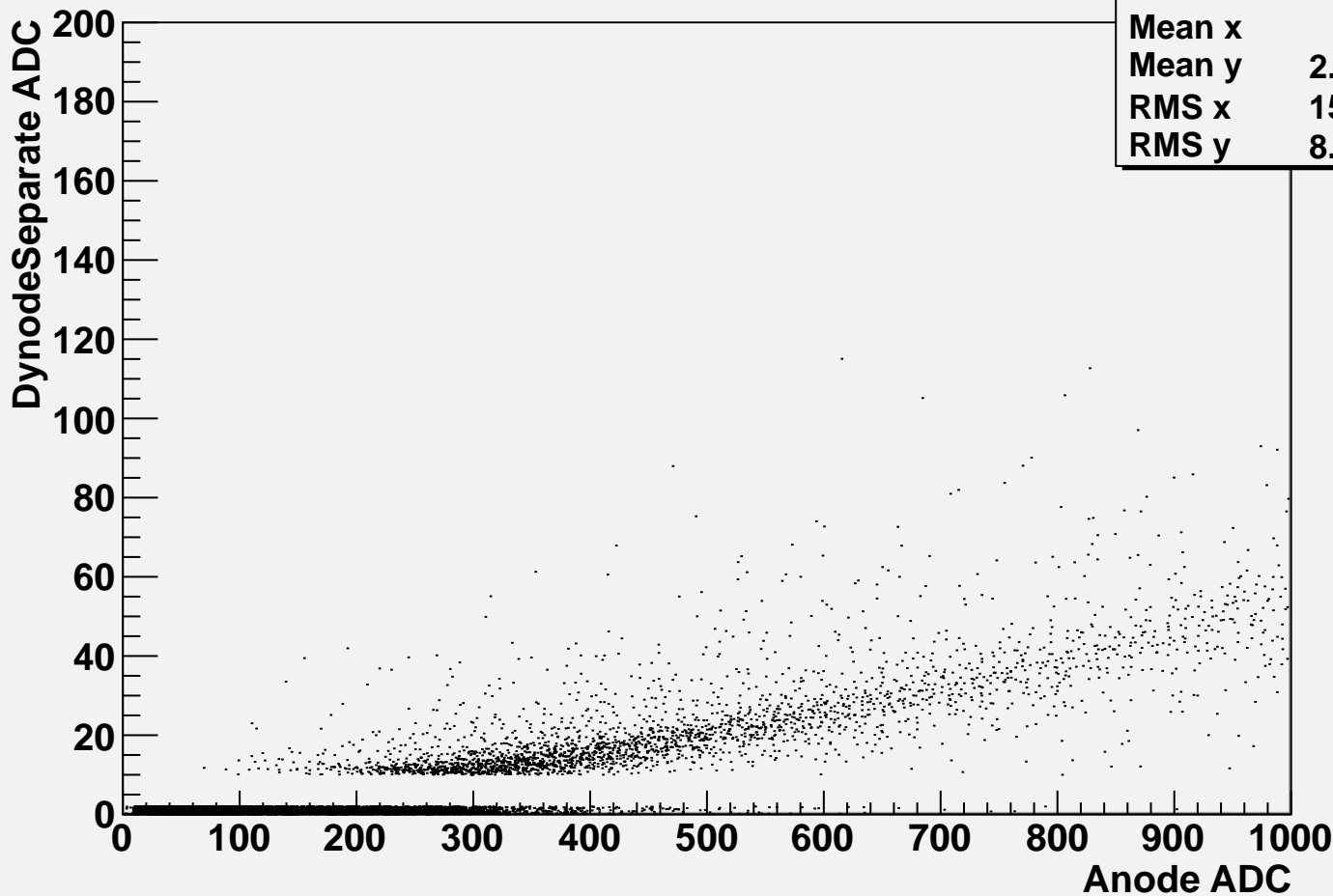
AnodeDynodeSeparate-1-8-1-2



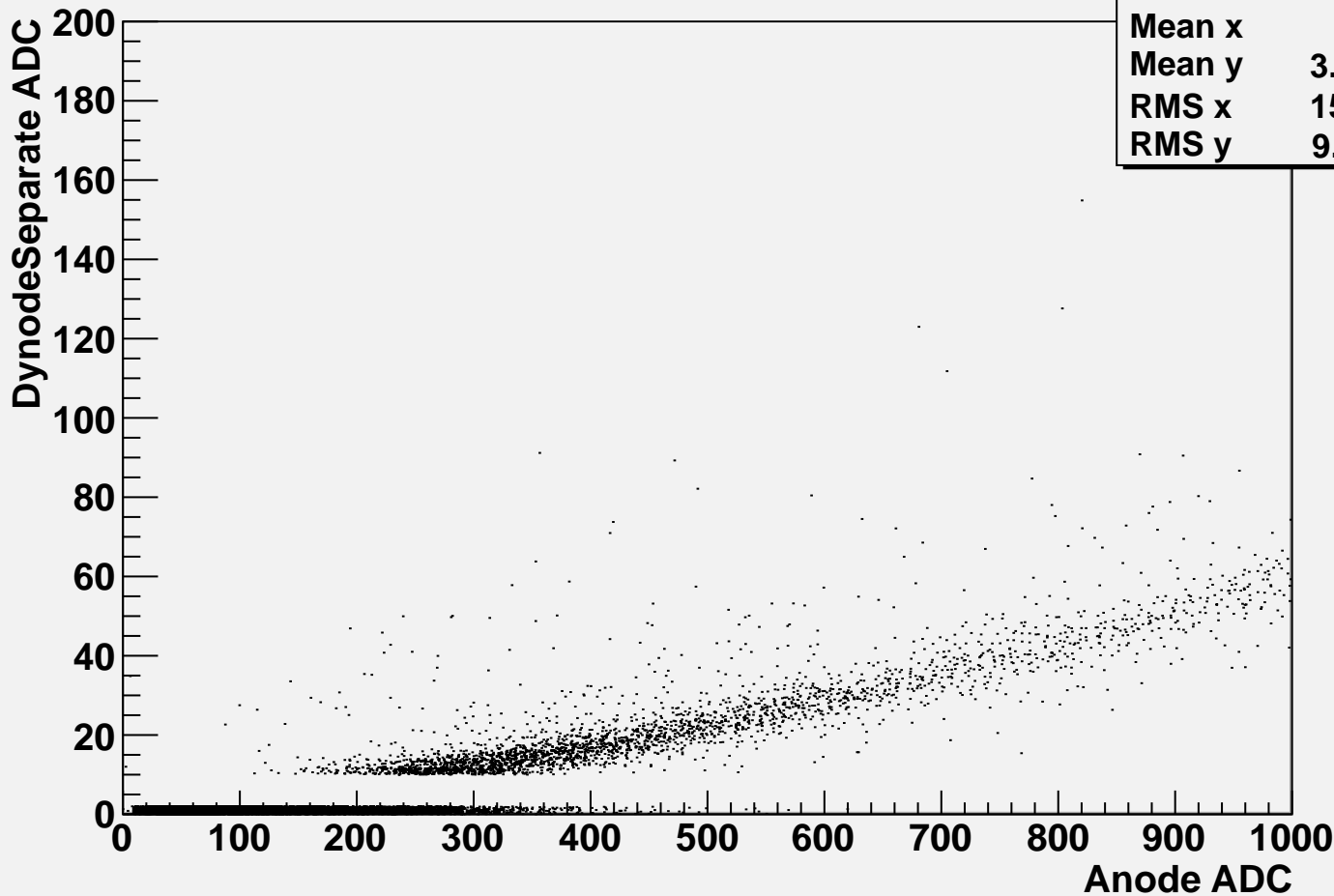
AnodeDynodeSeparate-1-8-1-3



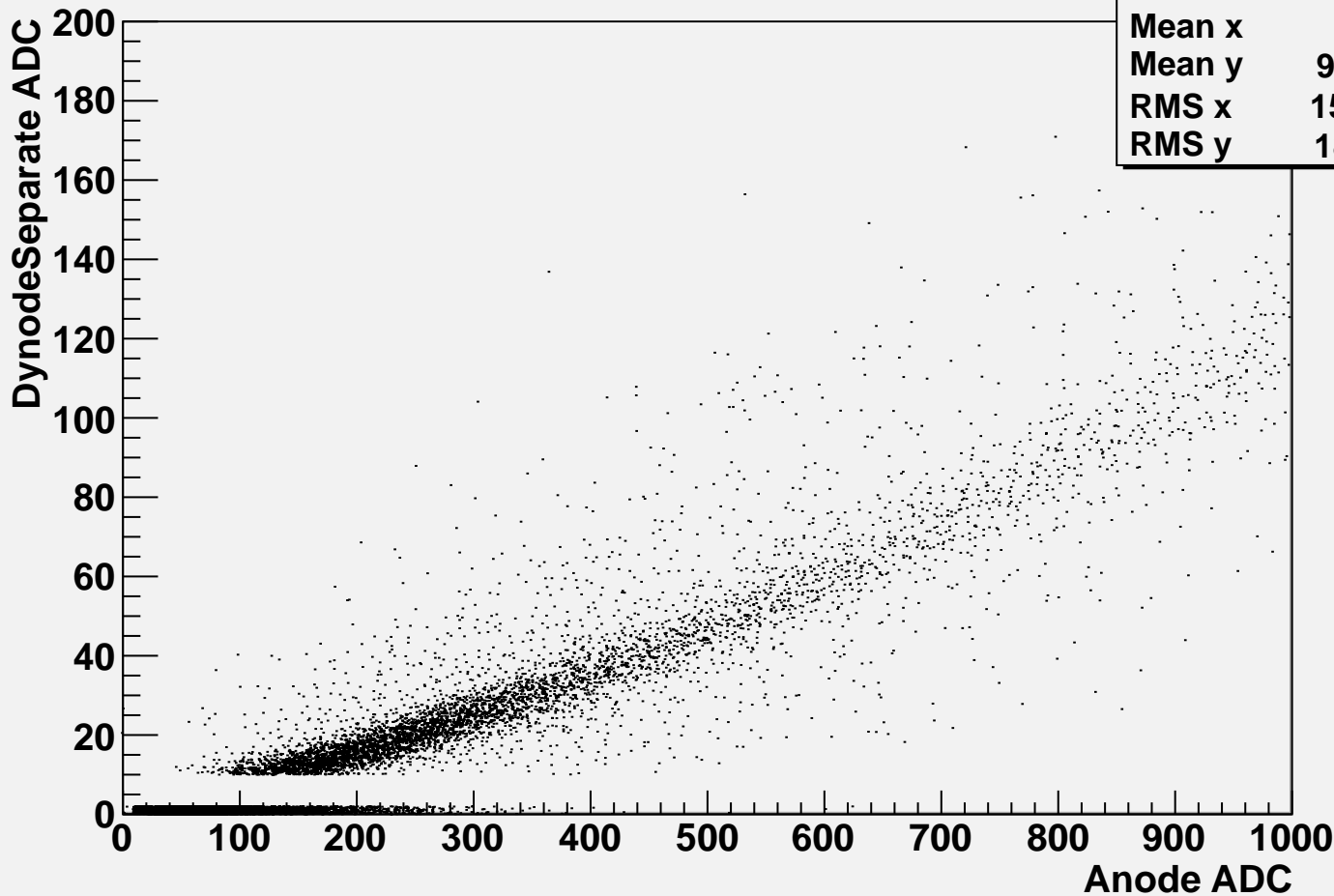
AnodeDynodeSeparate-1-8-2-1



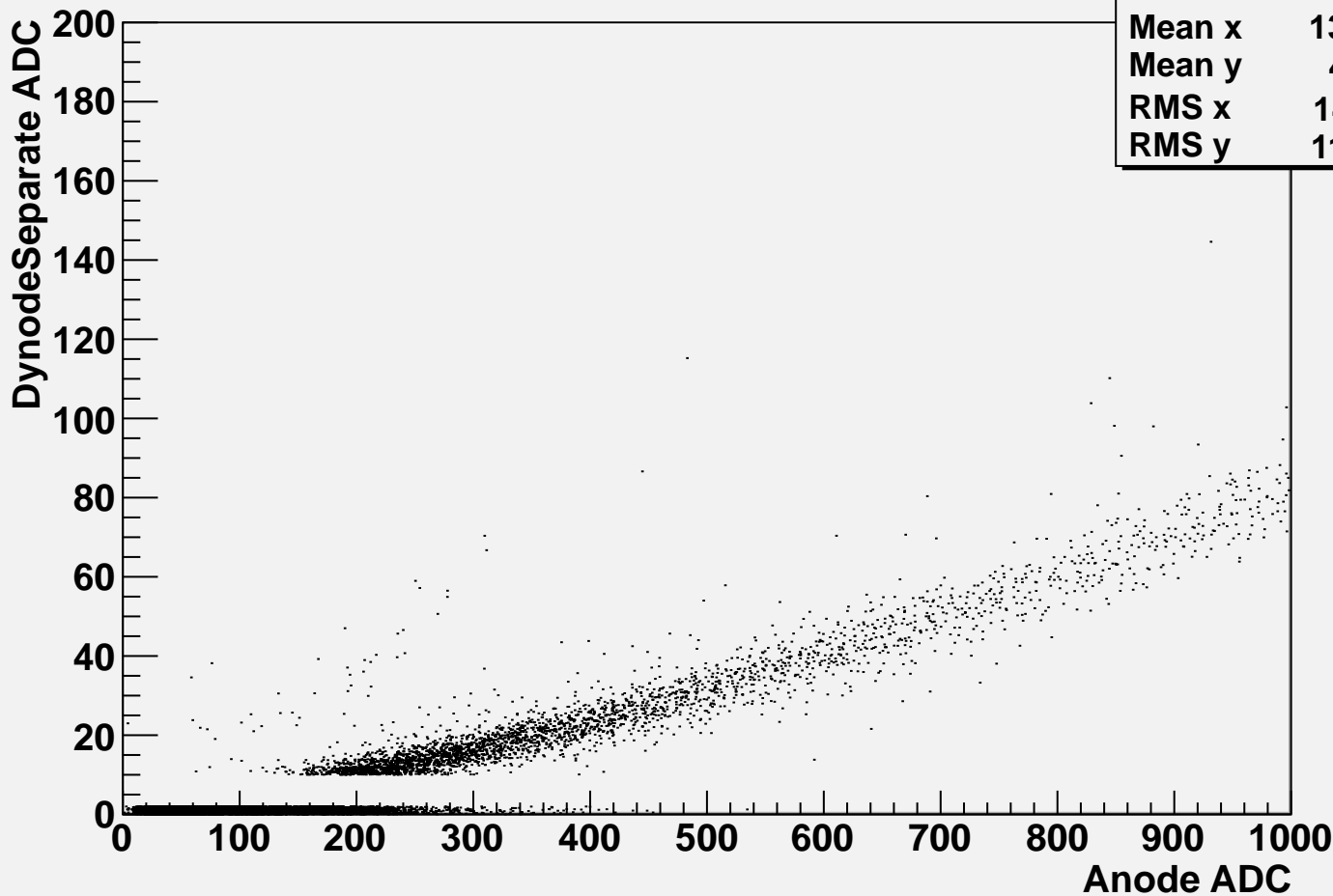
AnodeDynodeSeparate-1-8-2-2



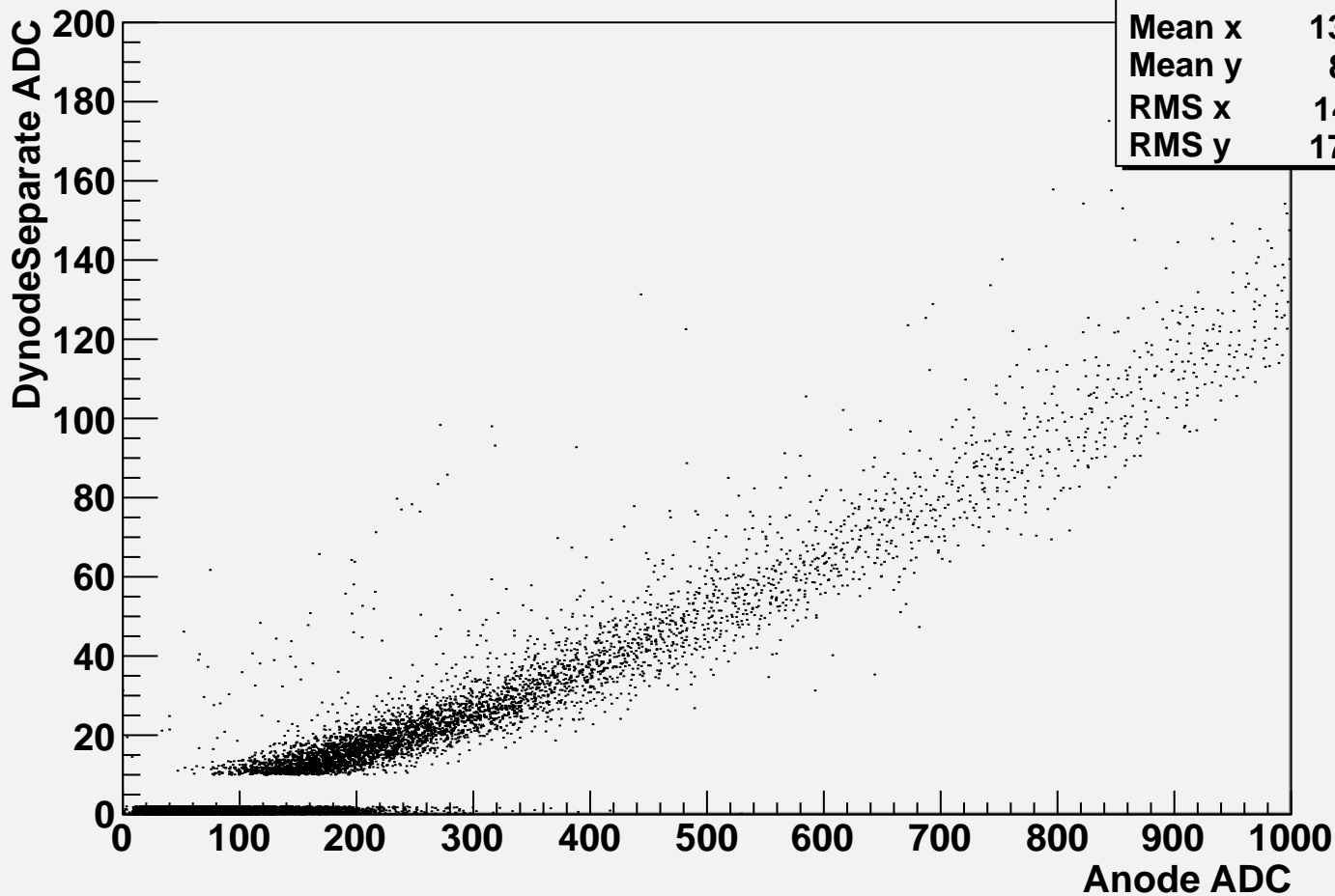
AnodeDynodeSeparate-1-8-2-3



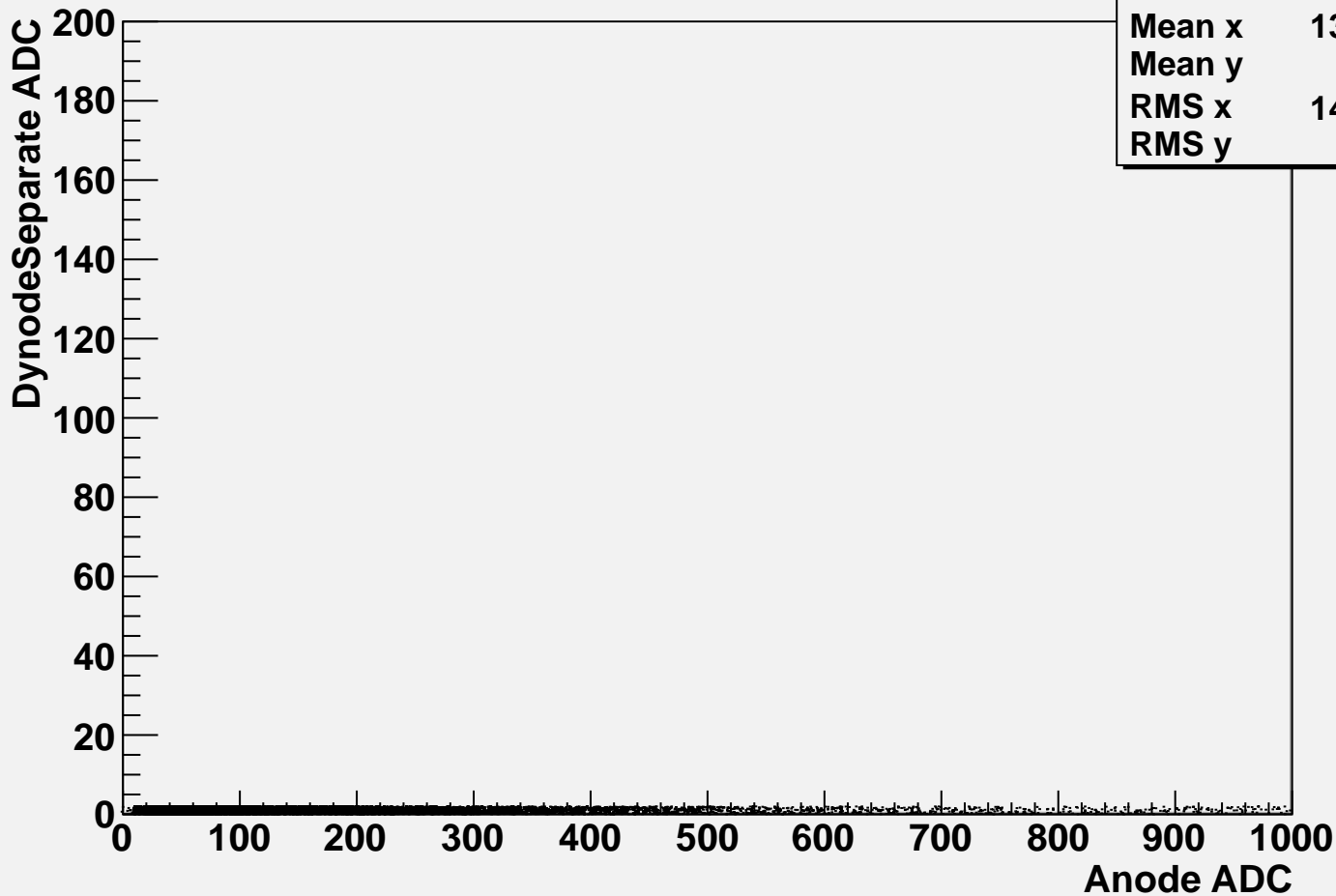
AnodeDynodeSeparate-2-1-1-1



AnodeDynodeSeparate-2-1-1-2



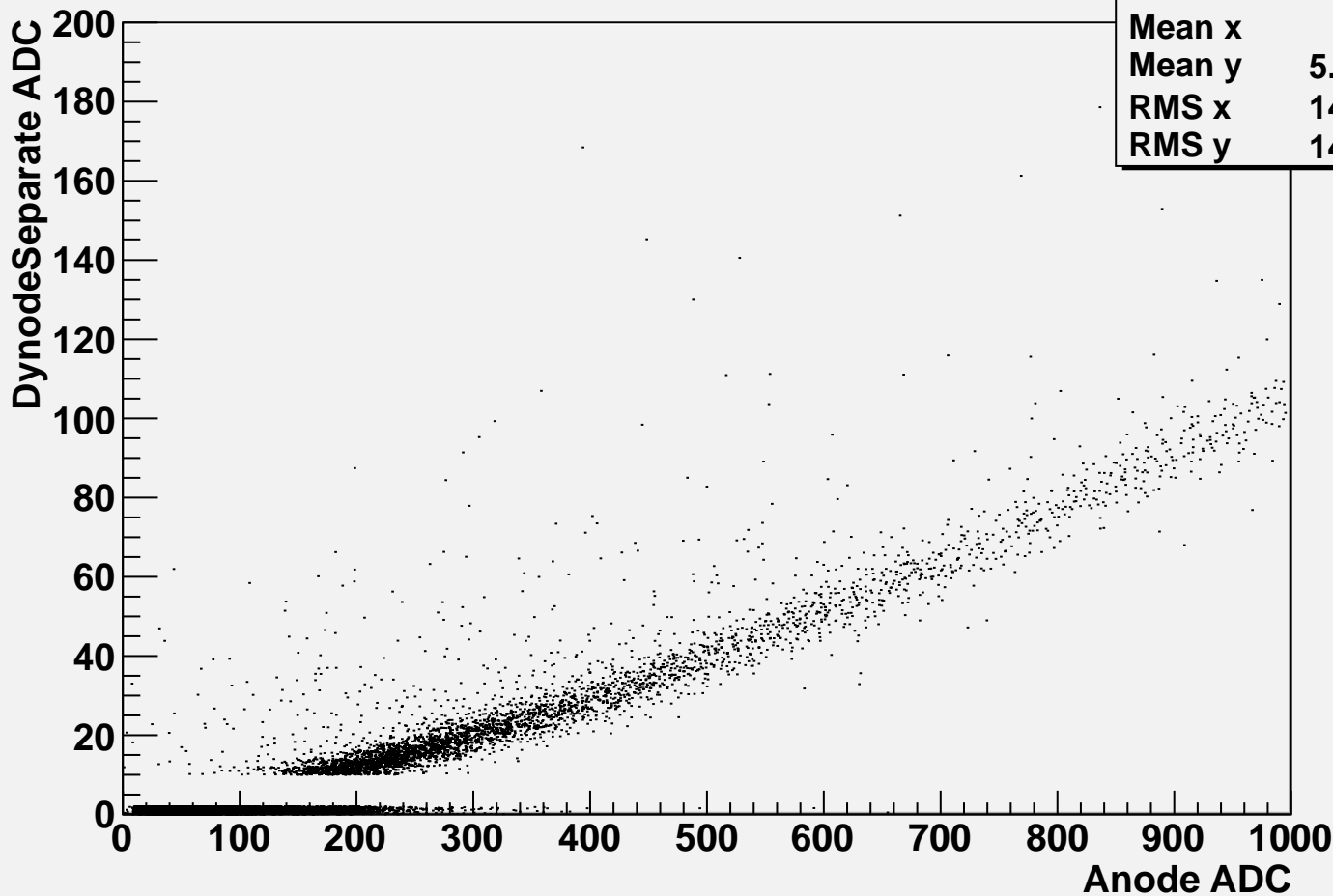
AnodeDynodeSeparate-2-1-1-3



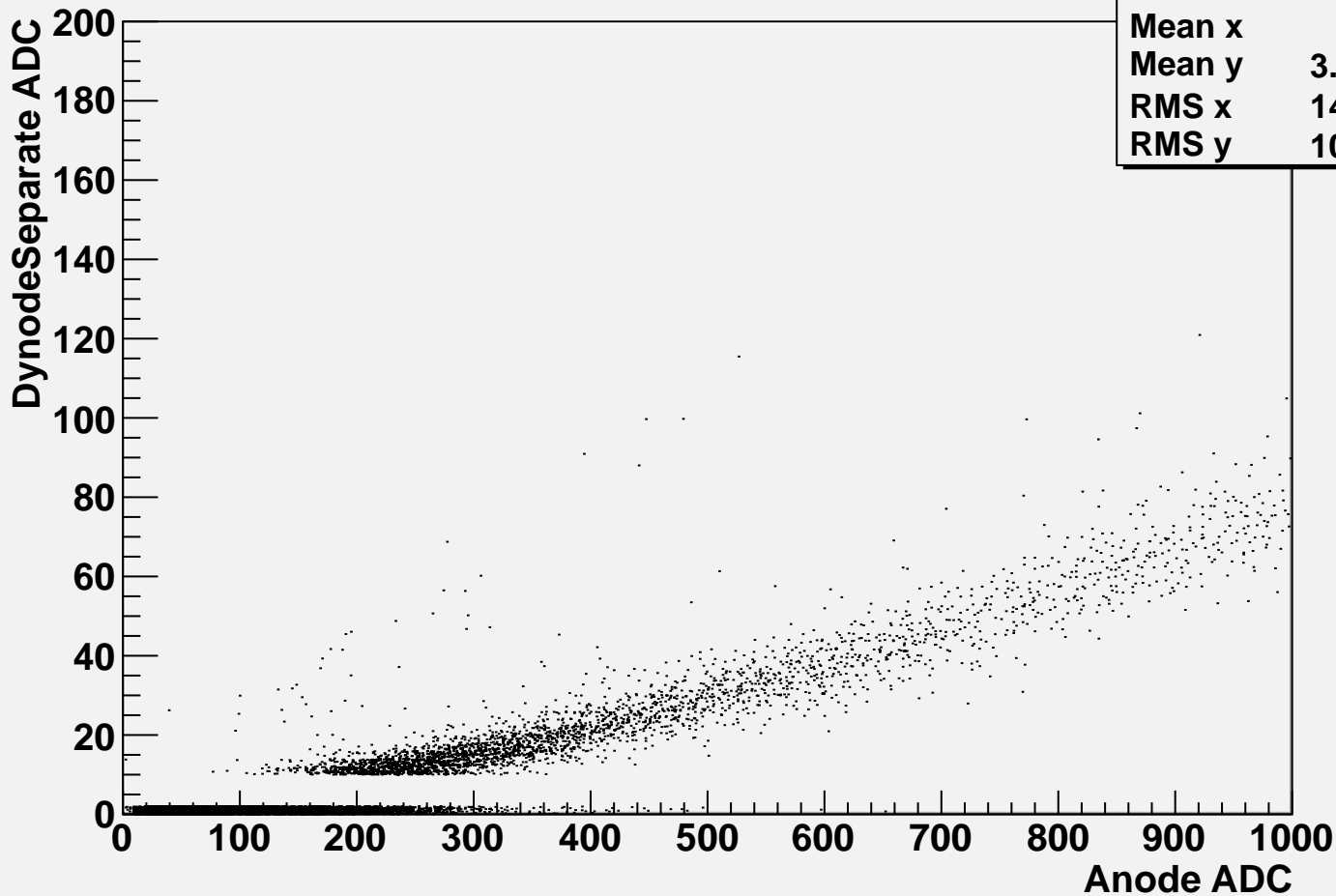
AnodeDynodeSeparate-2-1-1-3

Entries	48531
Mean x	133.2
Mean y	0
RMS x	147.2
RMS y	0

AnodeDynodeSeparate-2-1-2-1

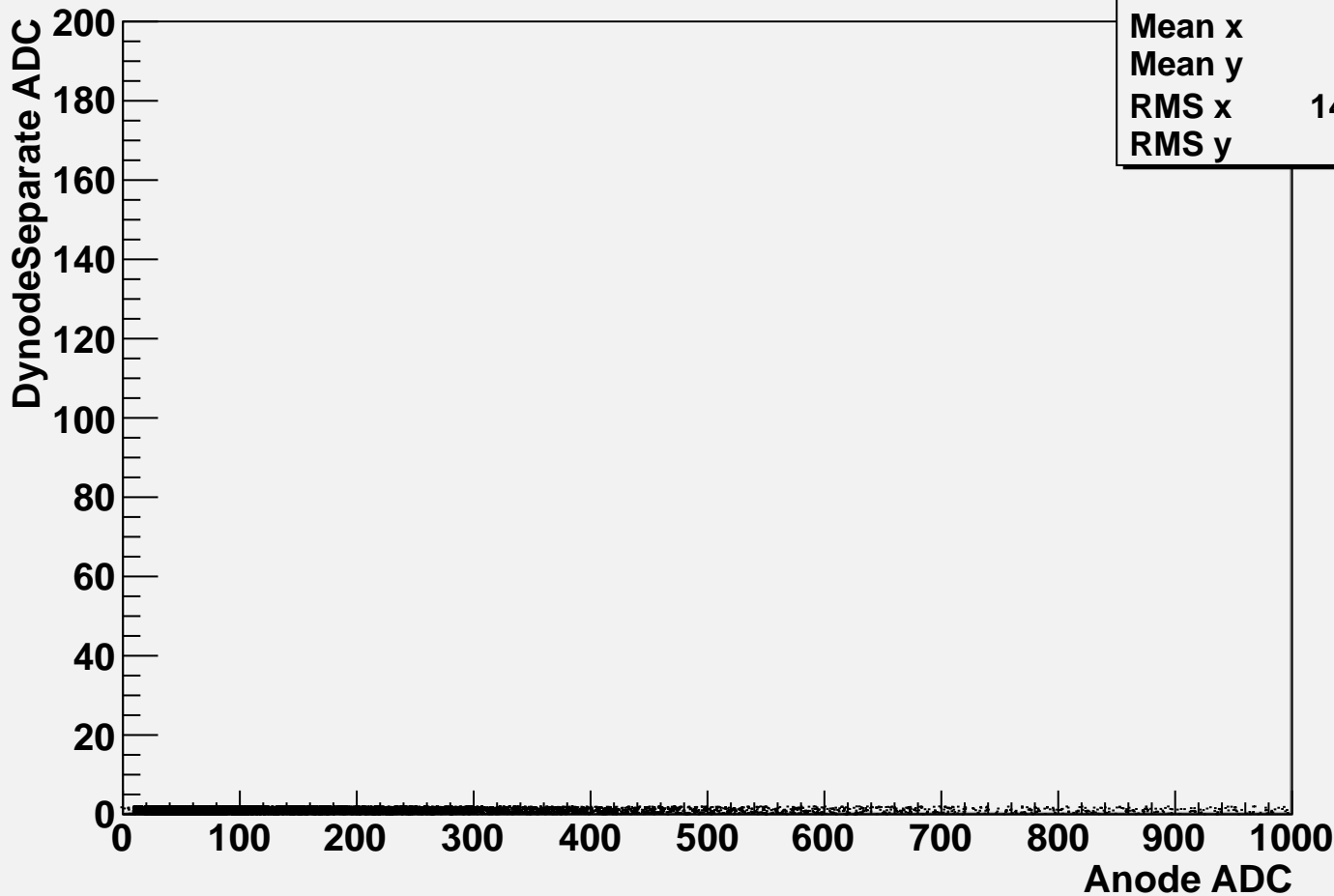


AnodeDynodeSeparate-2-1-2-2

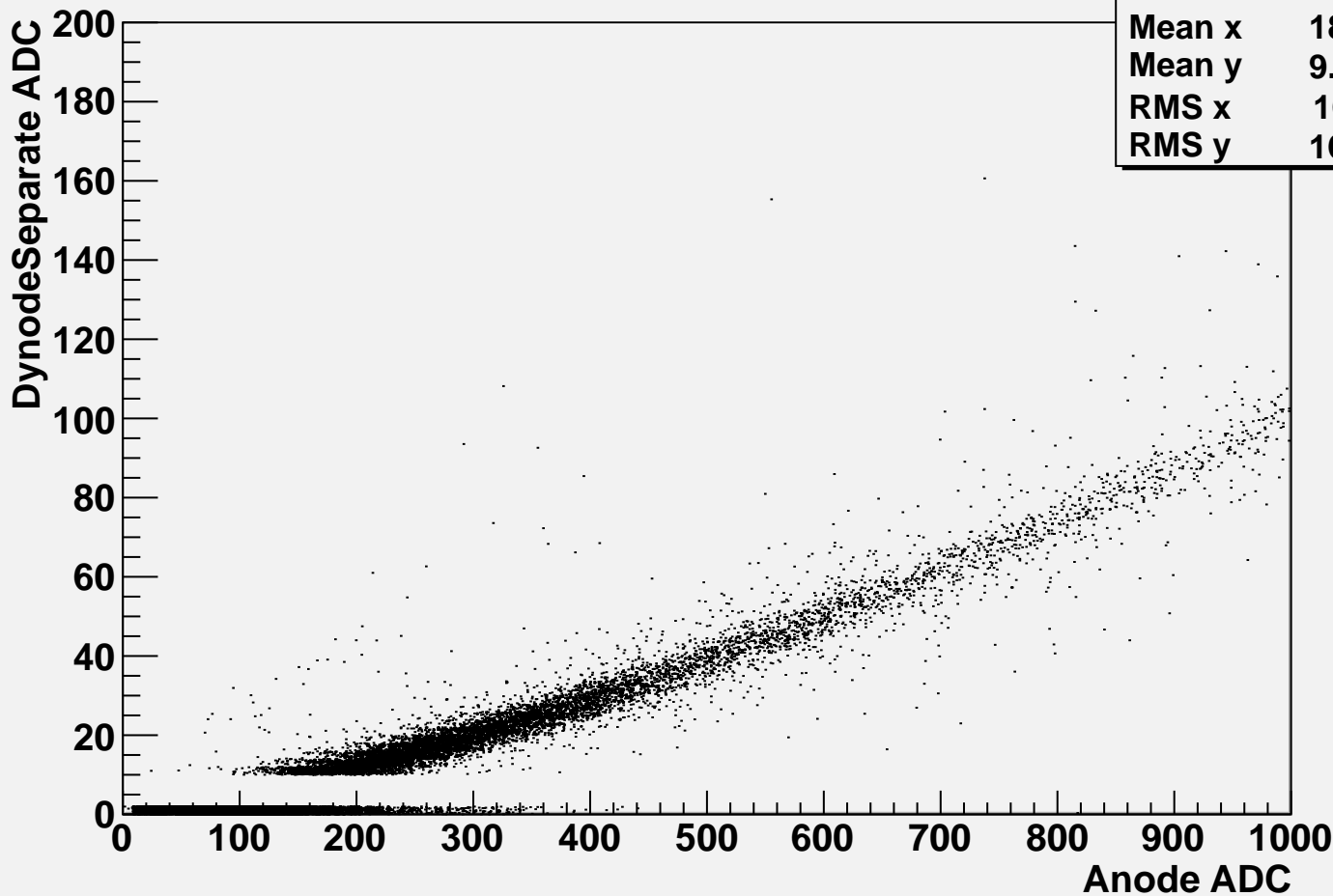


AnodeDynodeSeparate-2-1-2-2	
Entries	48531
Mean x	135
Mean y	3.889
RMS x	148.3
RMS y	10.63

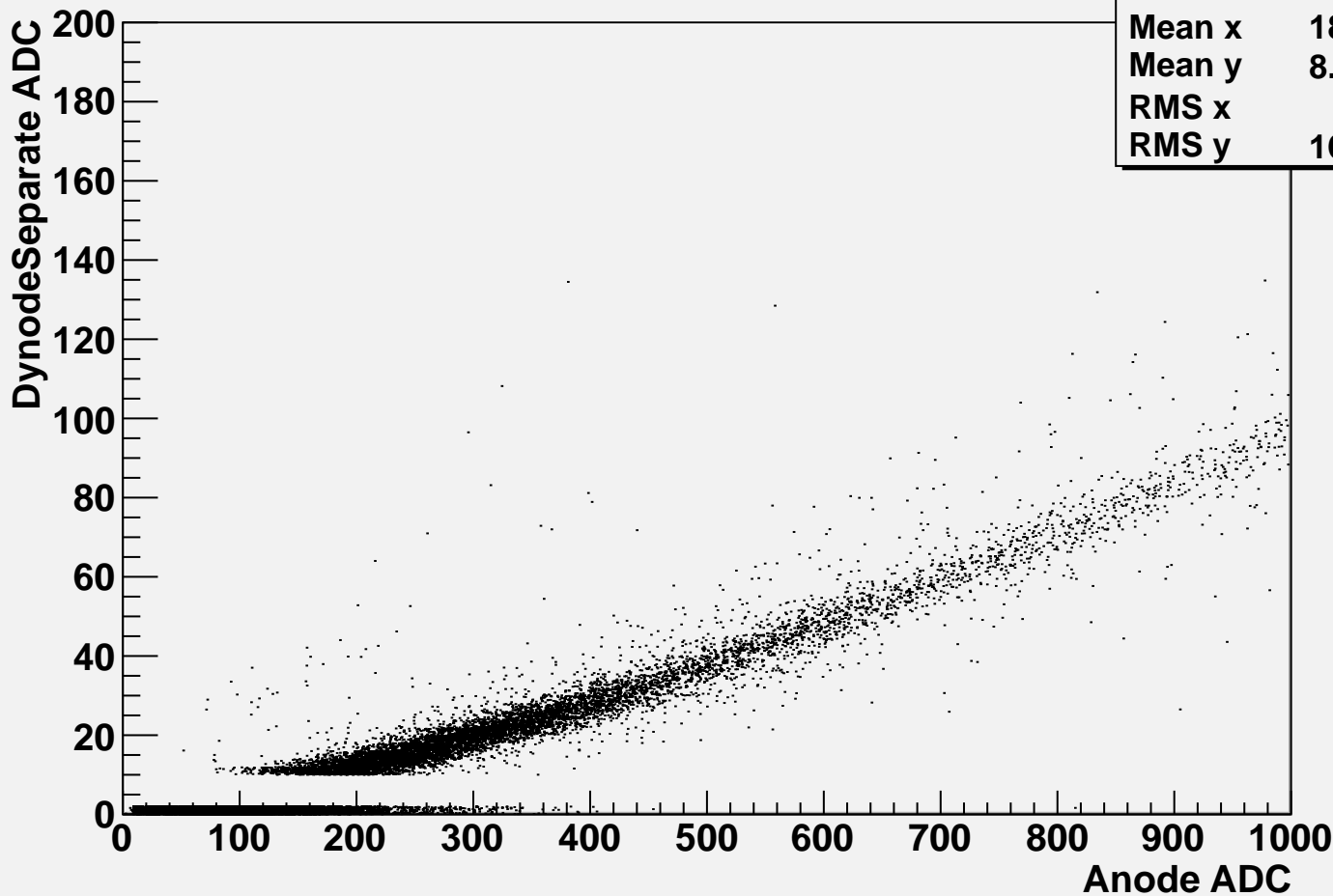
AnodeDynodeSeparate-2-1-2-3



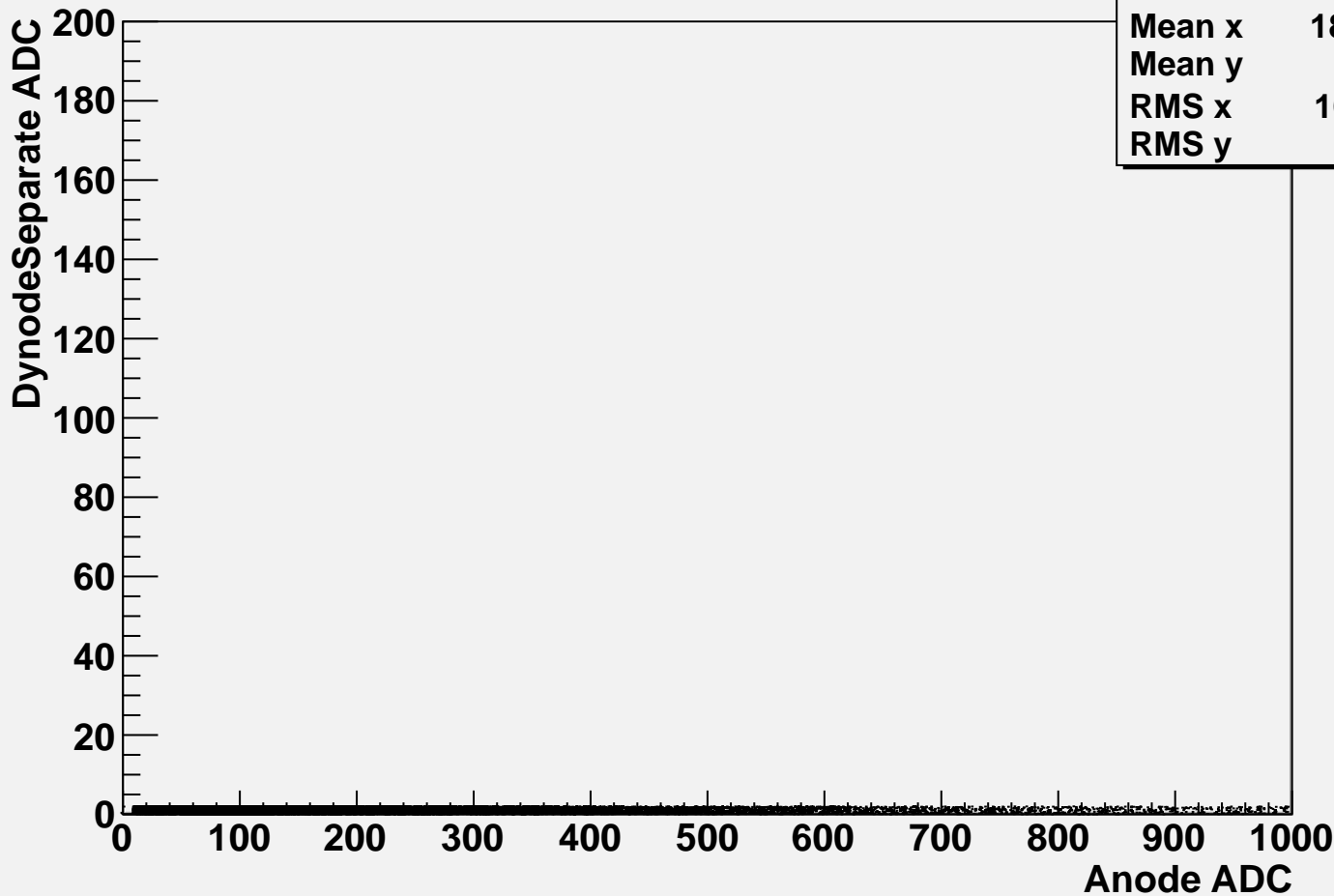
AnodeDynodeSeparate-2-2-1-1



AnodeDynodeSeparate-2-2-1-2



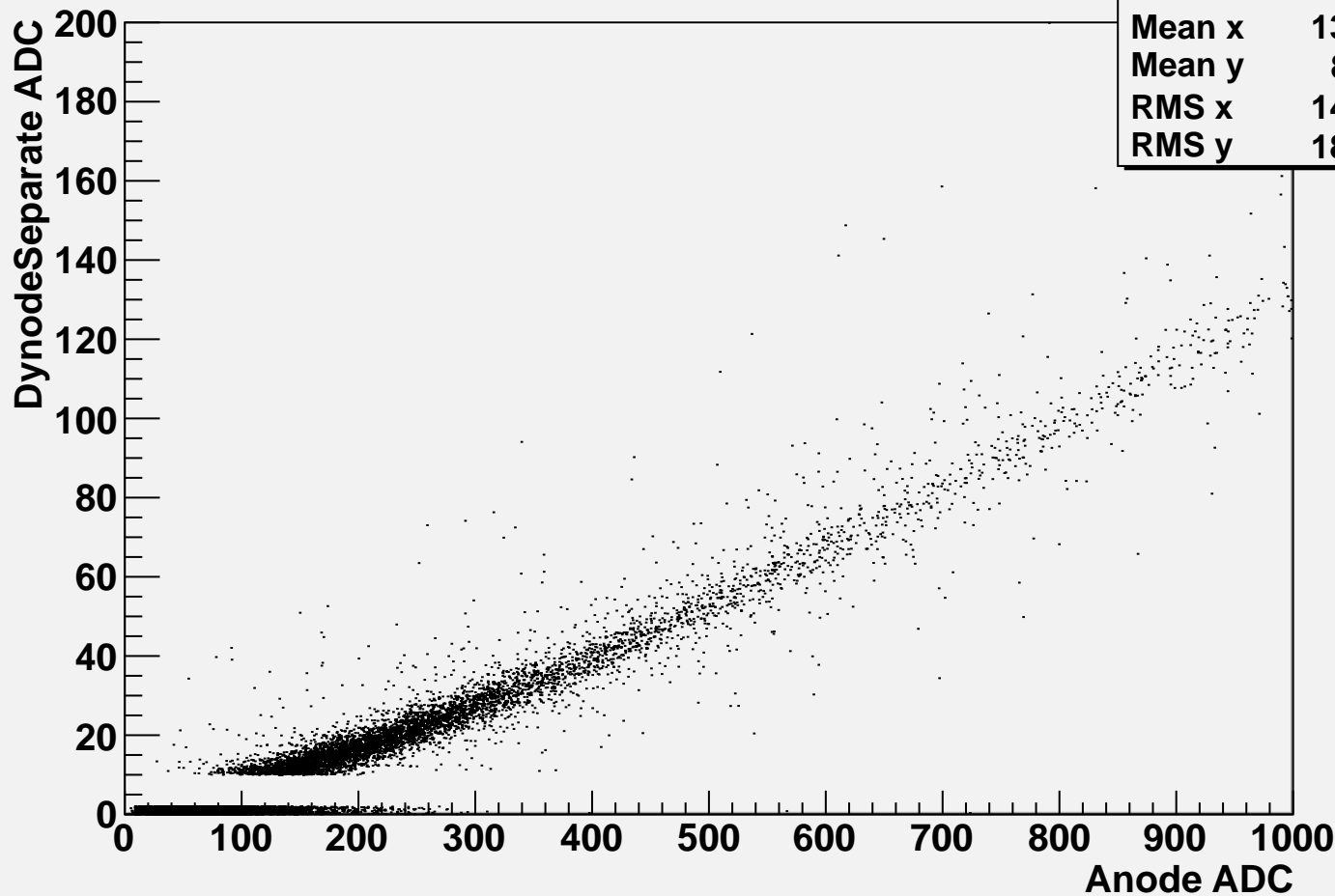
AnodeDynodeSeparate-2-2-1-3



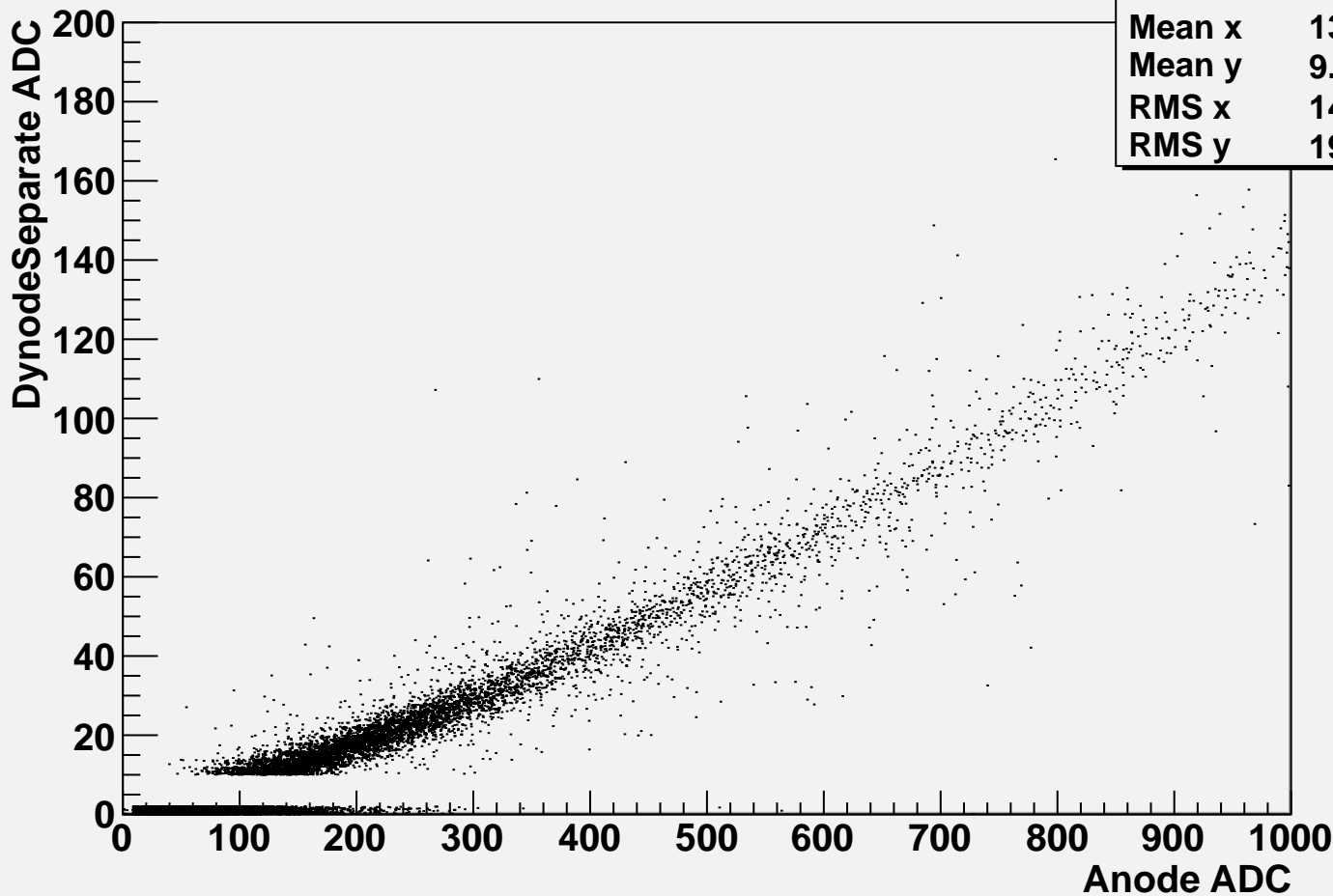
AnodeDynodeSeparate-2-2-1-3

Entries	35787
Mean x	183.9
Mean y	0
RMS x	168.1
RMS y	0

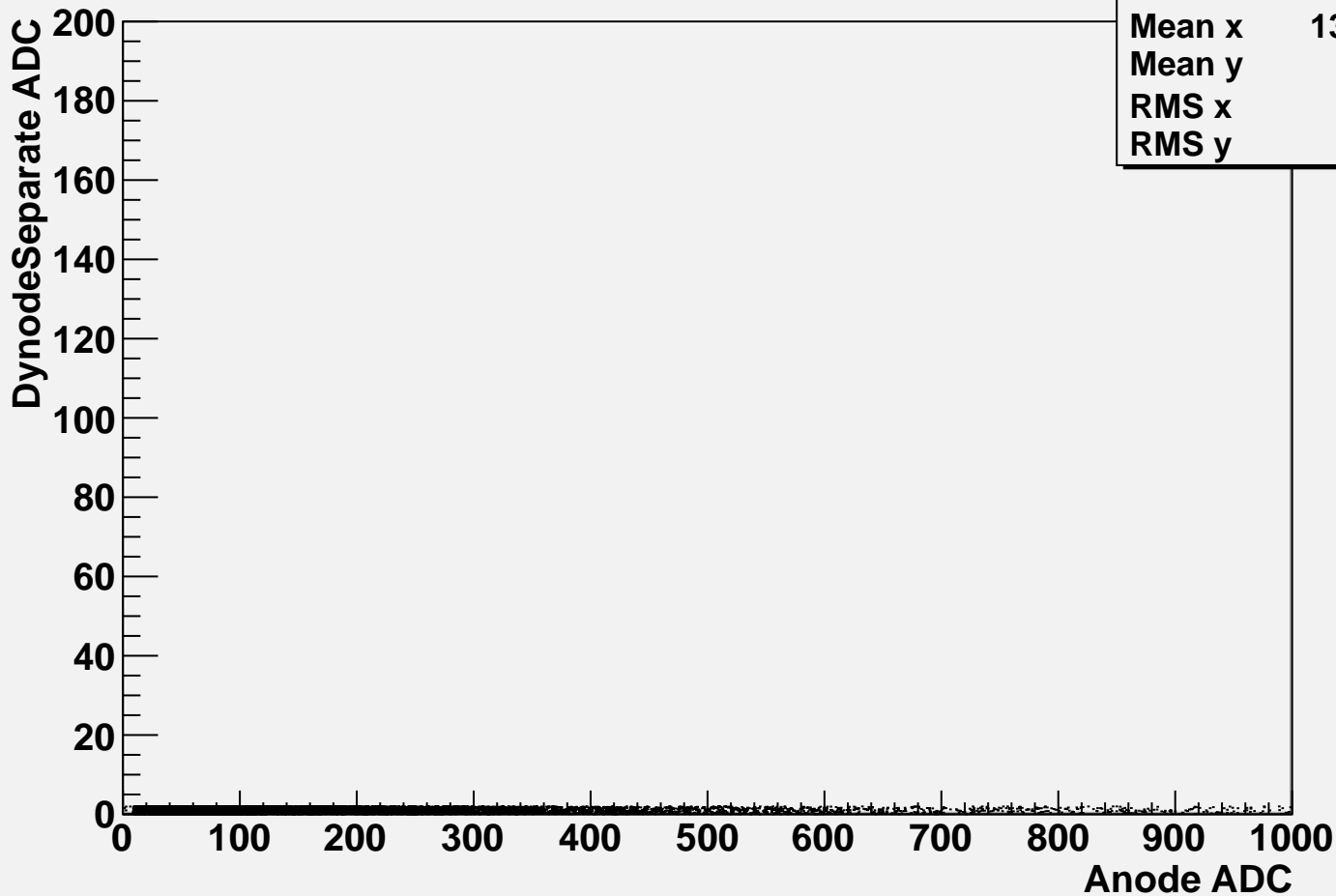
AnodeDynodeSeparate-2-2-2-1



AnodeDynodeSeparate-2-2-2-2



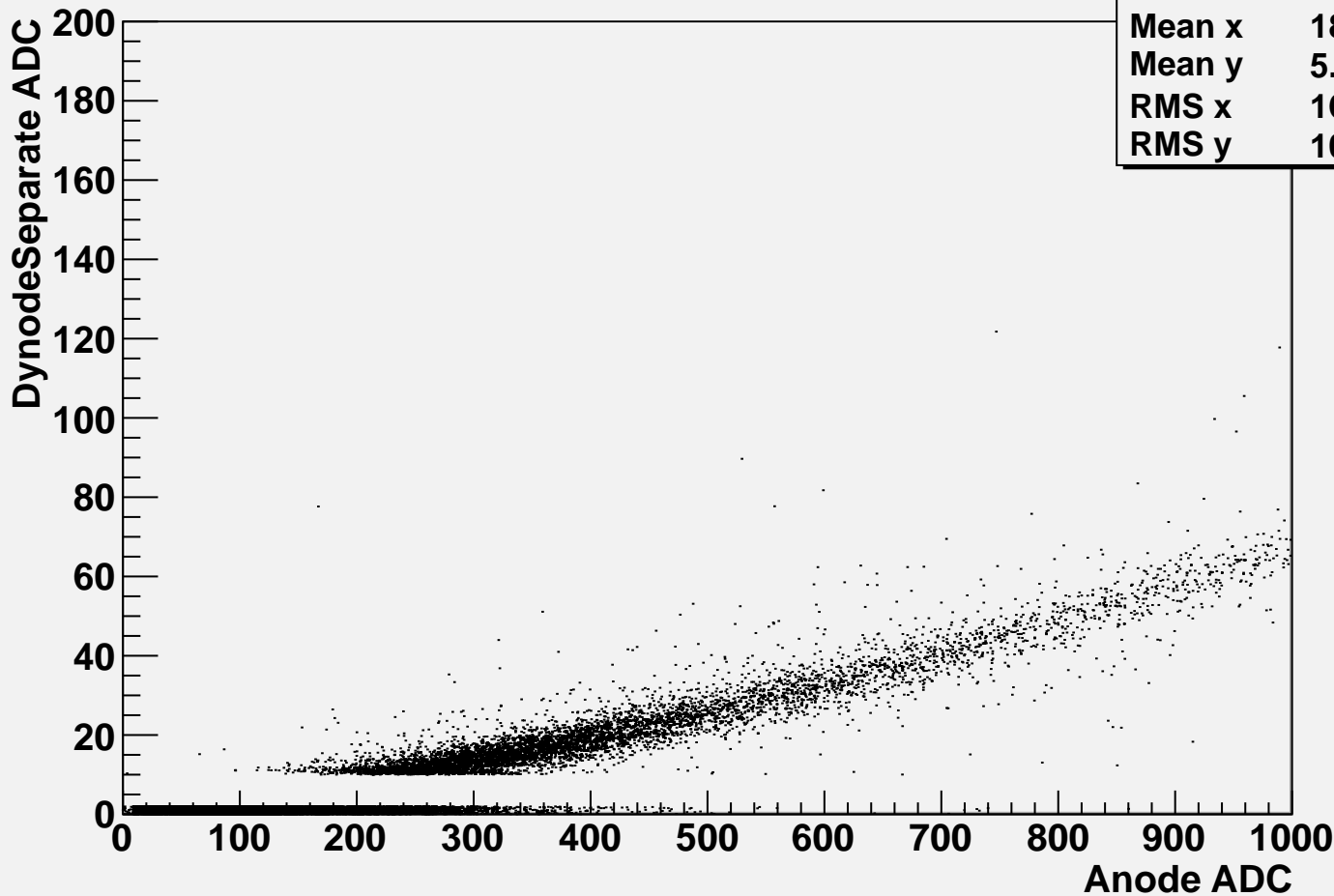
AnodeDynodeSeparate-2-2-2-3



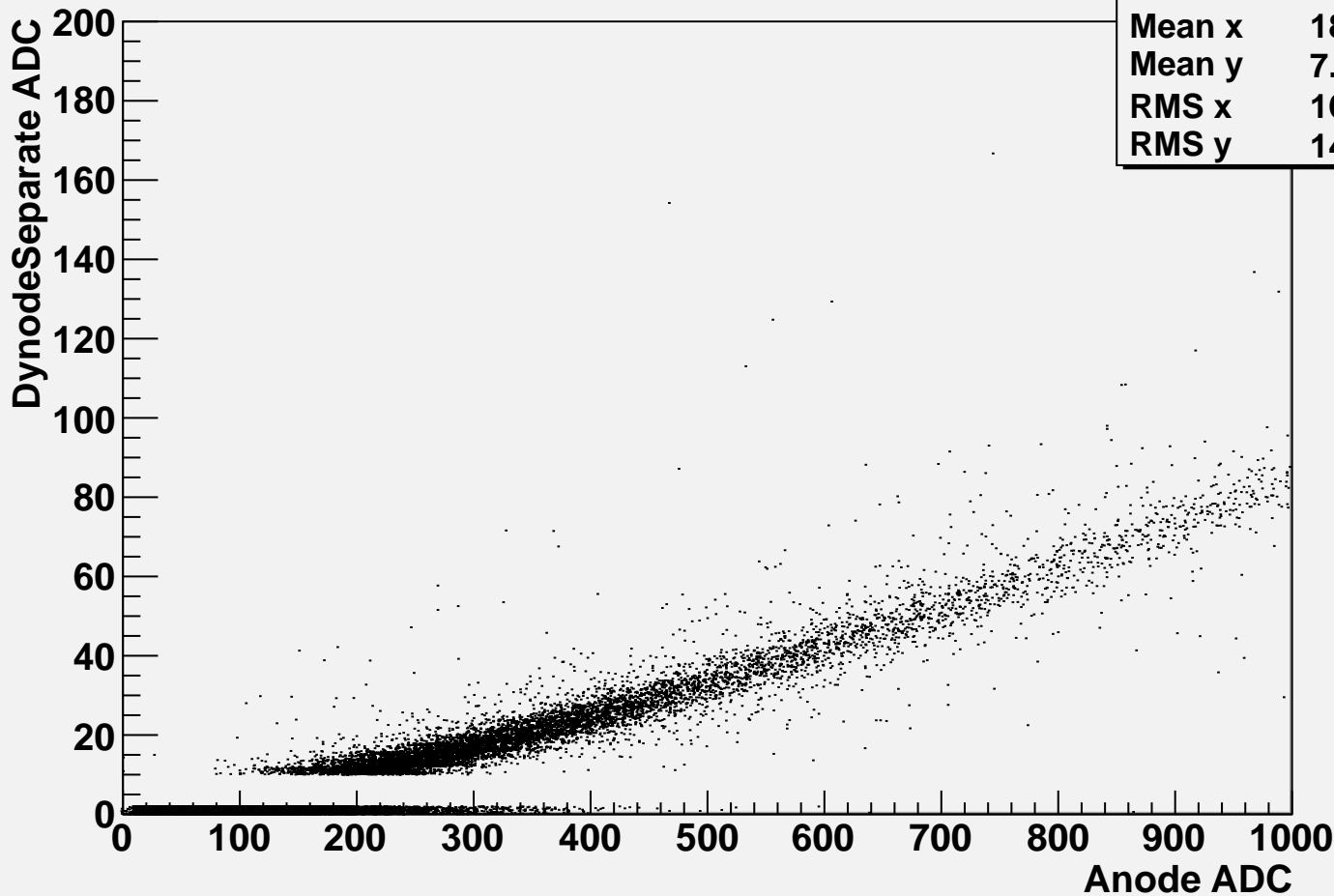
AnodeDynodeSeparate-2-2-2-3

Entries	35787
Mean x	137.3
Mean y	0
RMS x	143
RMS y	0

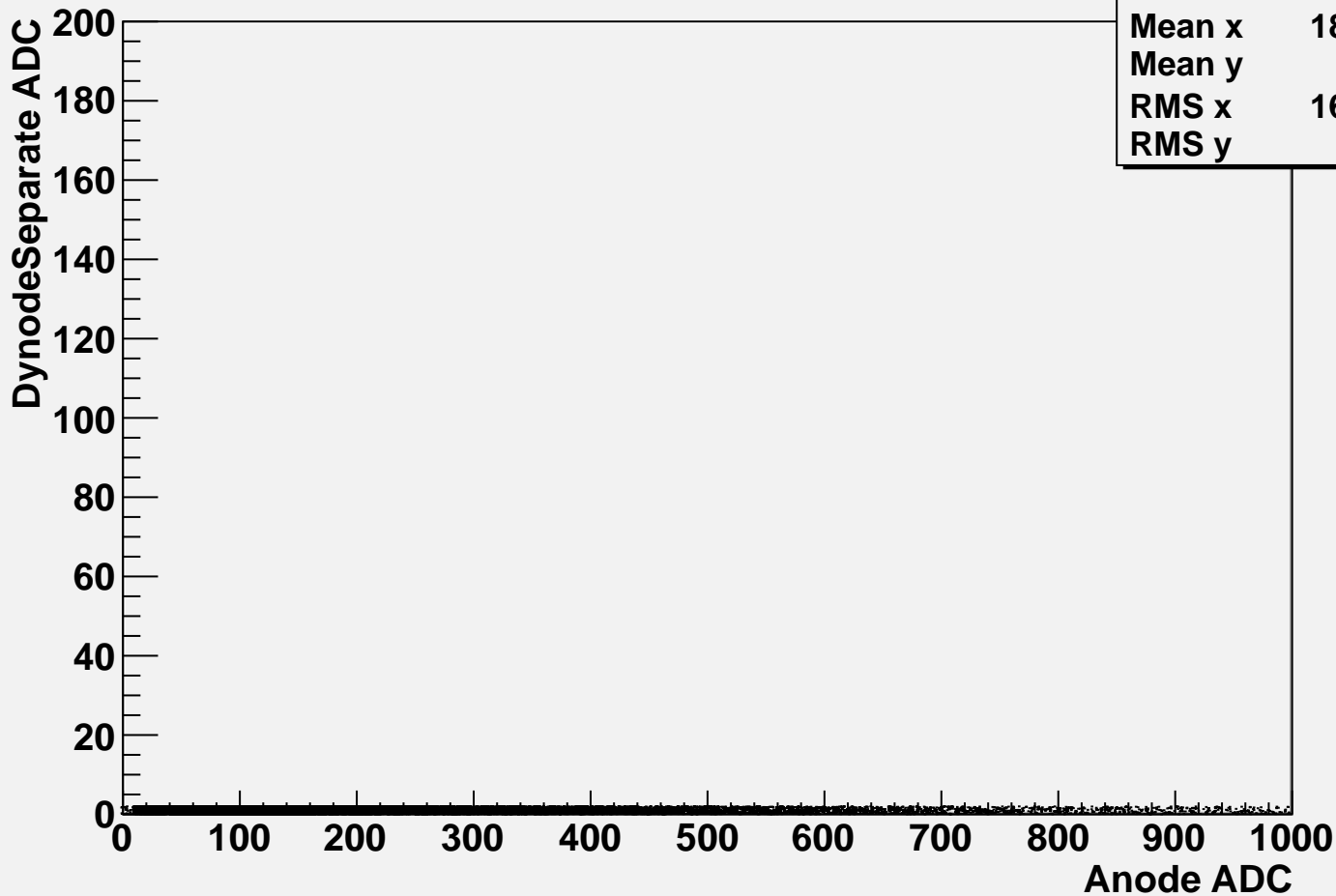
AnodeDynodeSeparate-2-3-1-1



AnodeDynodeSeparate-2-3-1-2



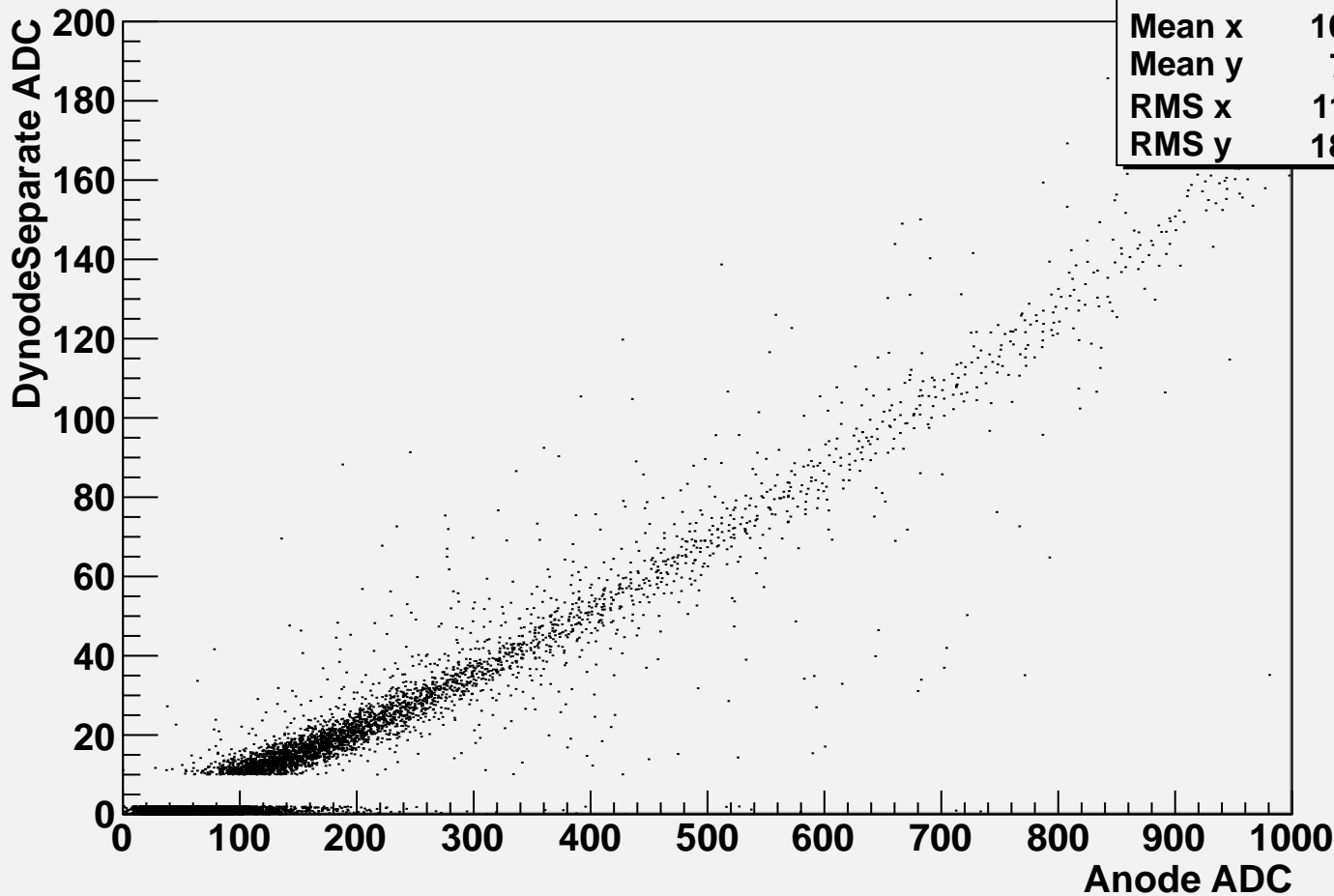
AnodeDynodeSeparate-2-3-1-3



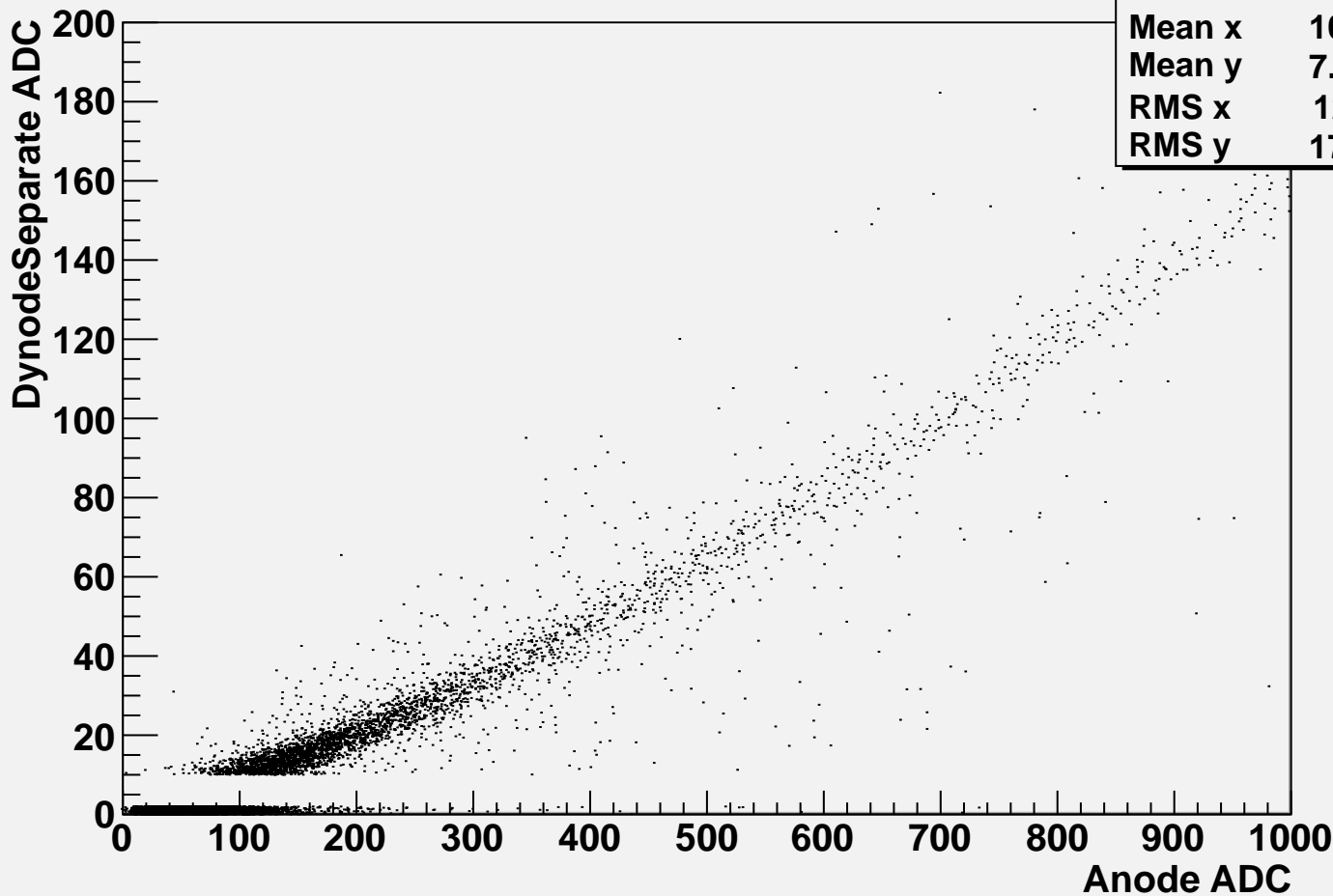
AnodeDynodeSeparate-2-3-1-3

Entries	38749
Mean x	181.3
Mean y	0
RMS x	165.6
RMS y	0

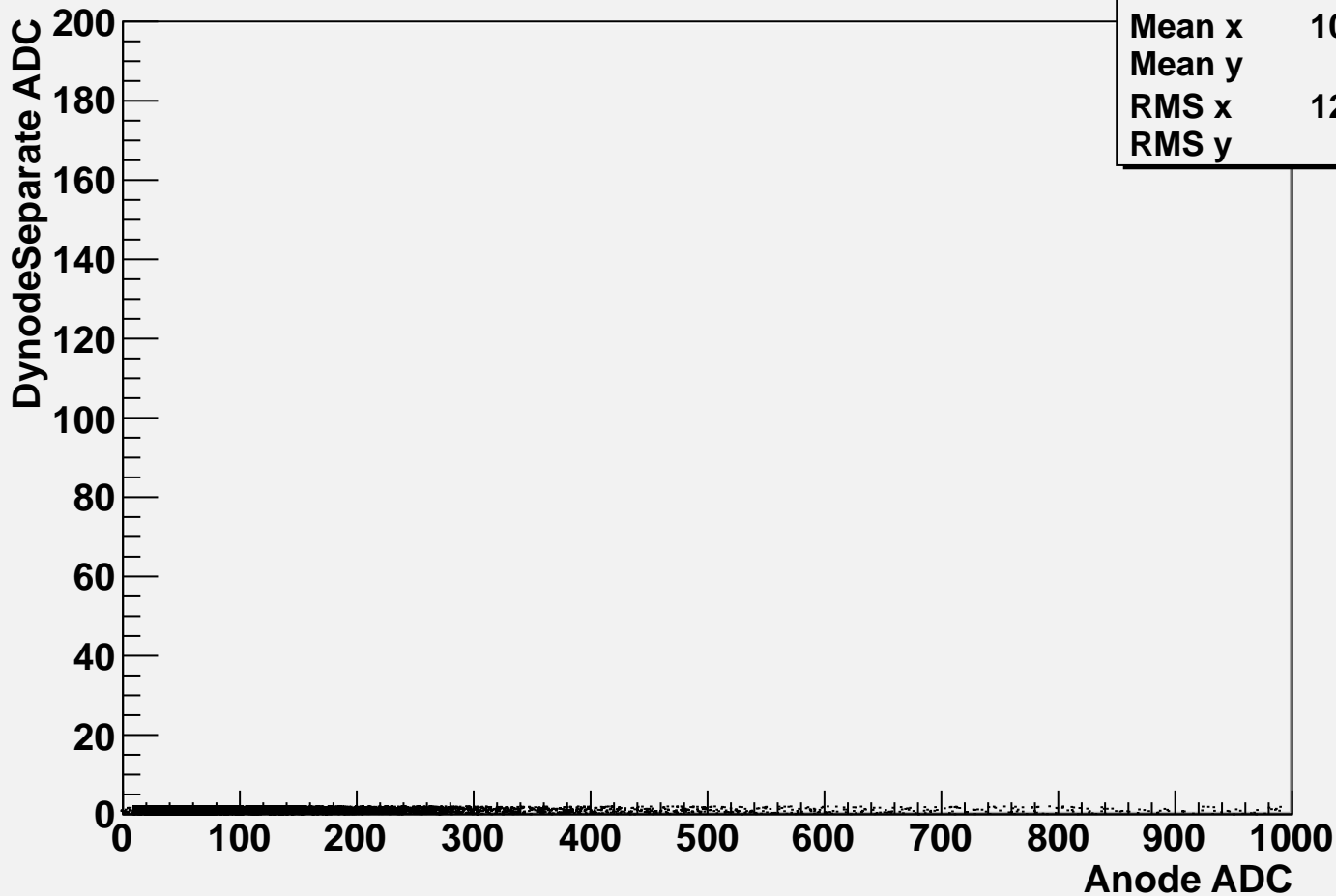
AnodeDynodeSeparate-2-3-2-1



AnodeDynodeSeparate-2-3-2-2



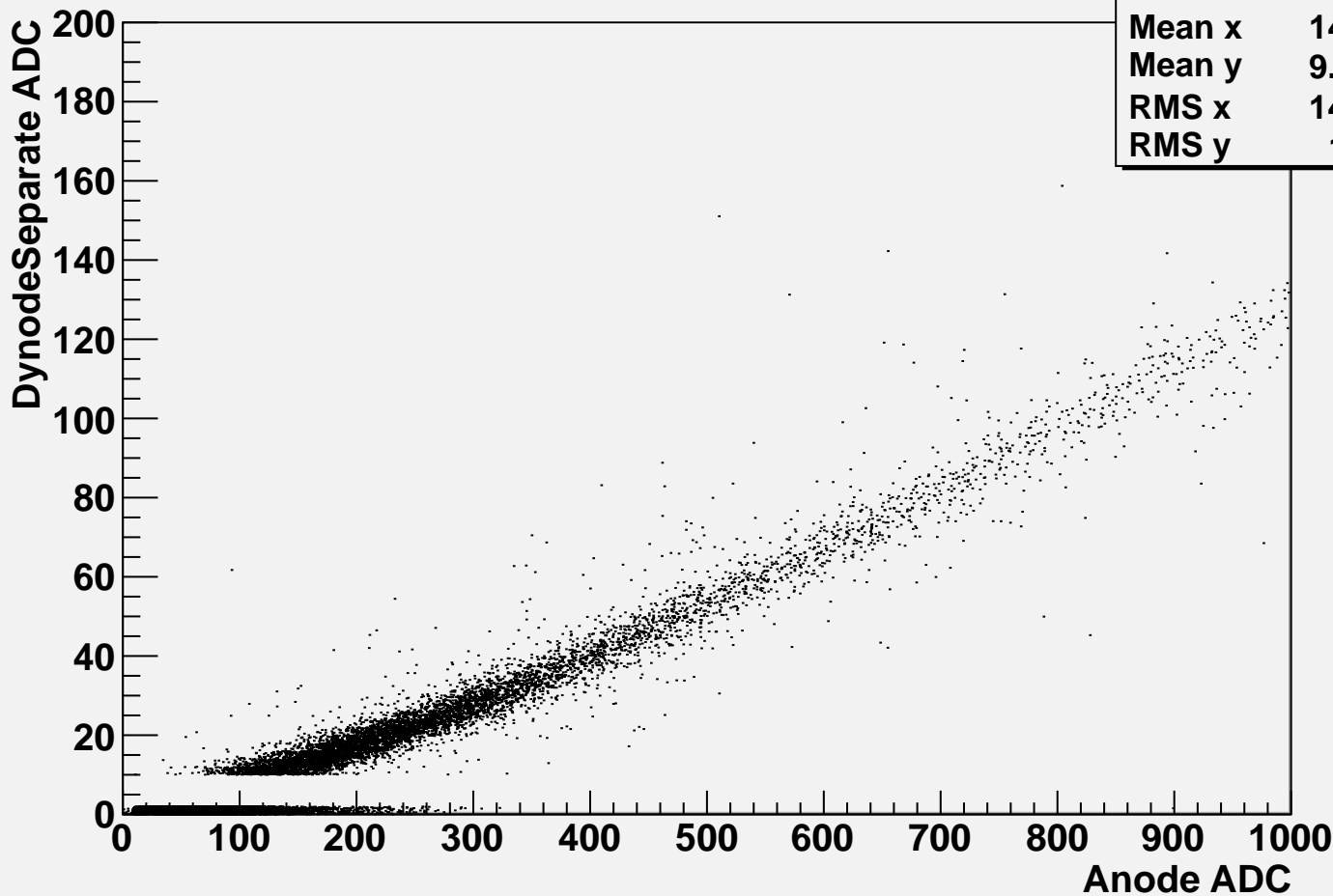
AnodeDynodeSeparate-2-3-2-3



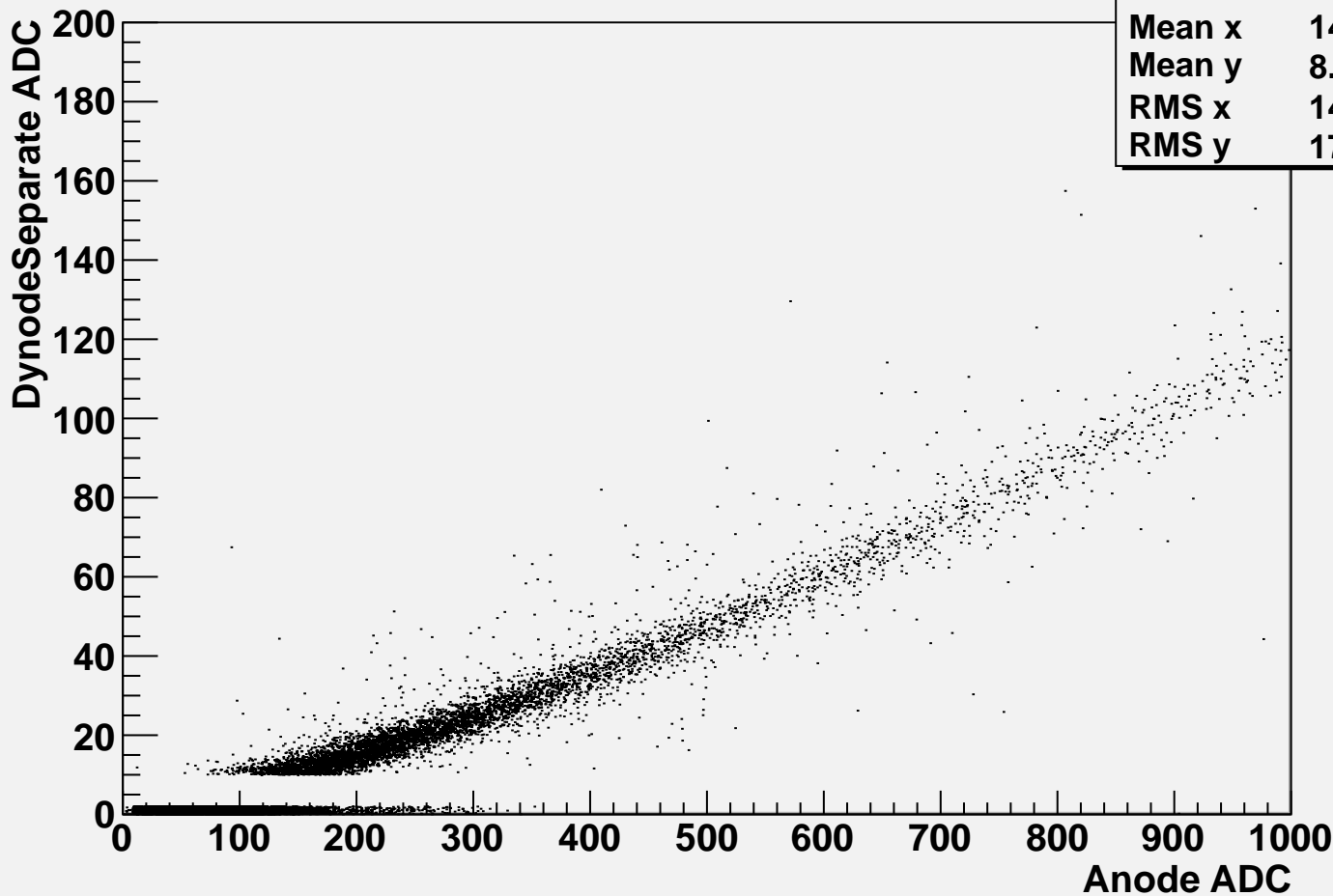
AnodeDynodeSeparate-2-3-2-3

Entries	38749
Mean x	101.7
Mean y	0
RMS x	120.3
RMS y	0

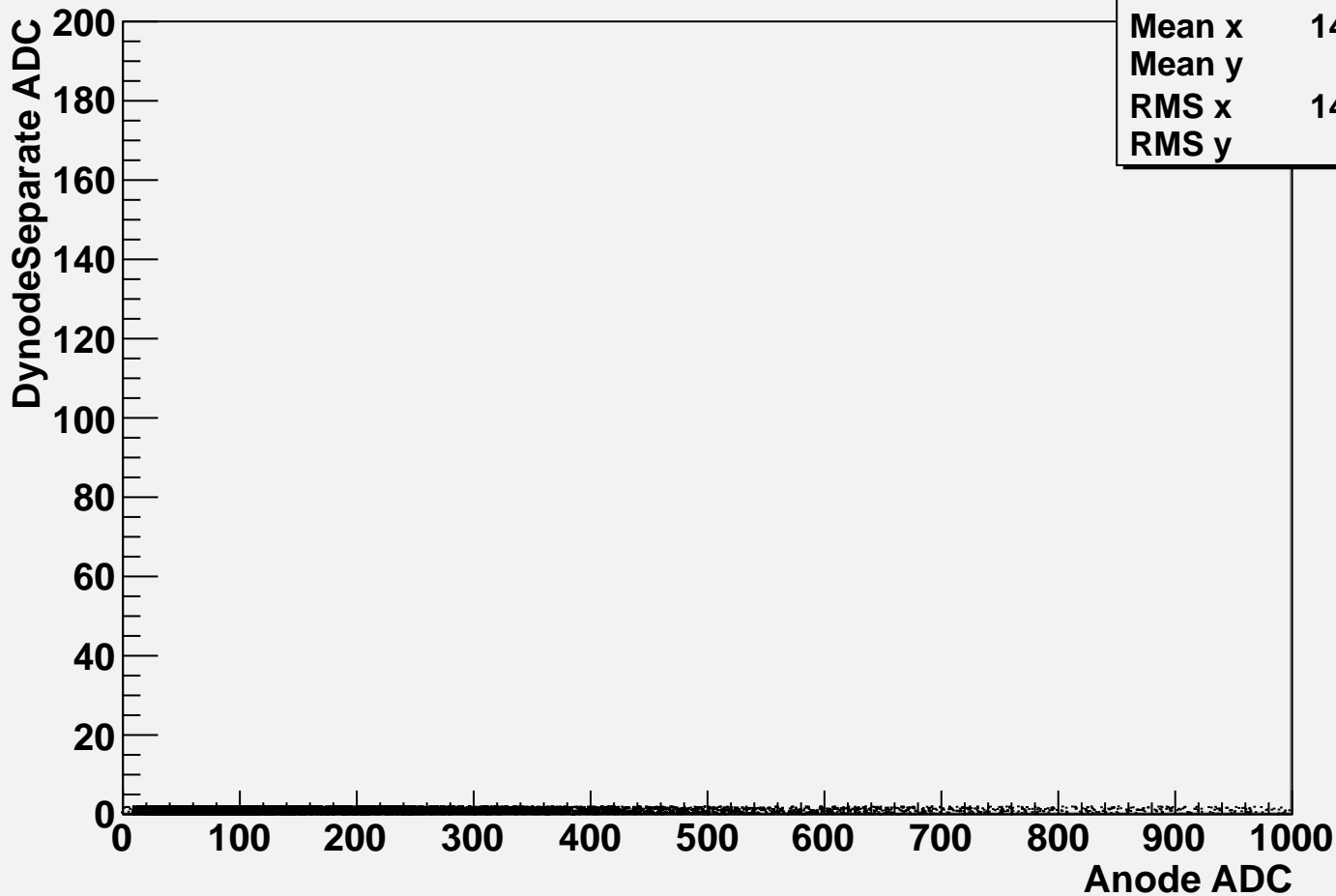
AnodeDynodeSeparate-2-4-1-1



AnodeDynodeSeparate-2-4-1-2



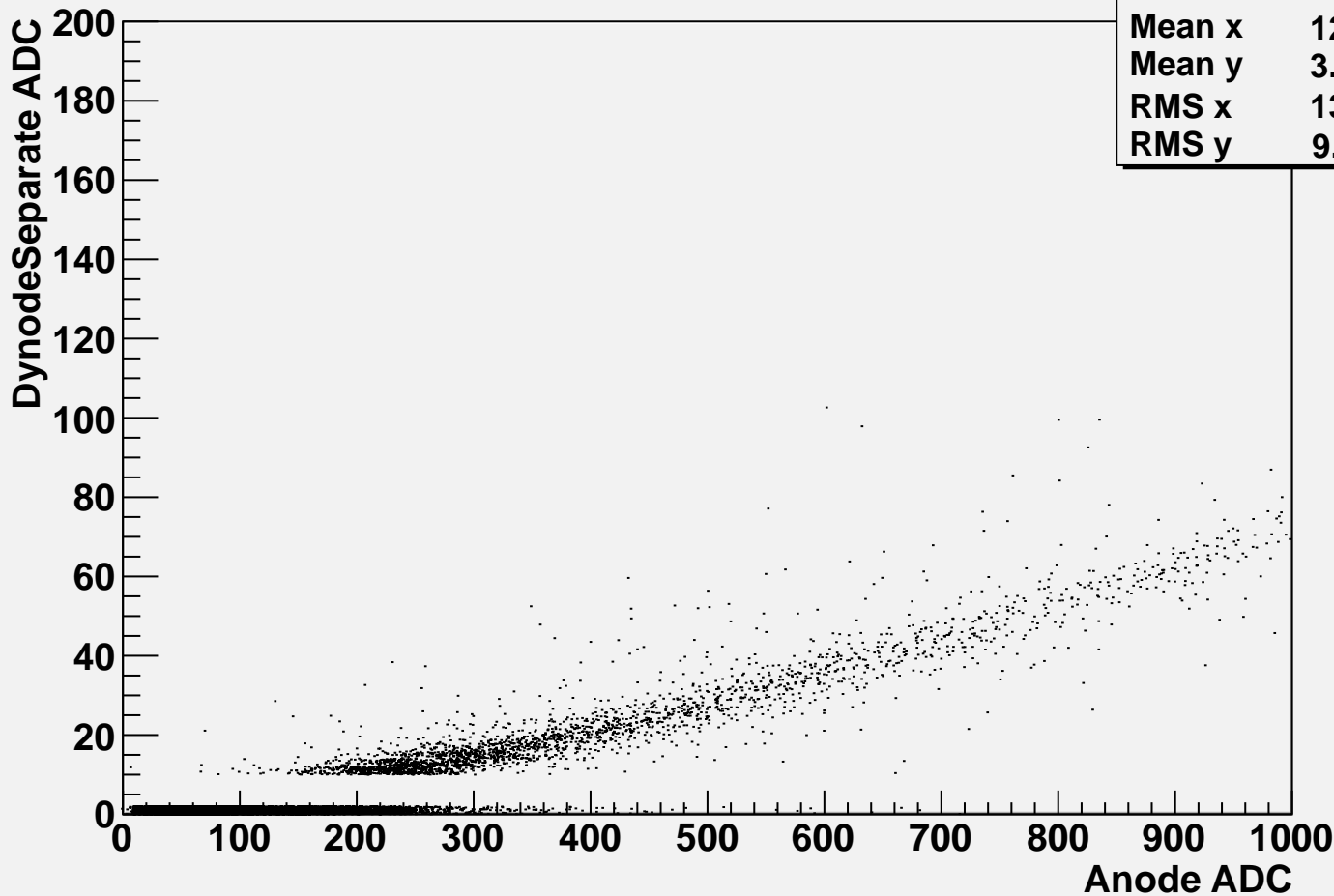
AnodeDynodeSeparate-2-4-1-3



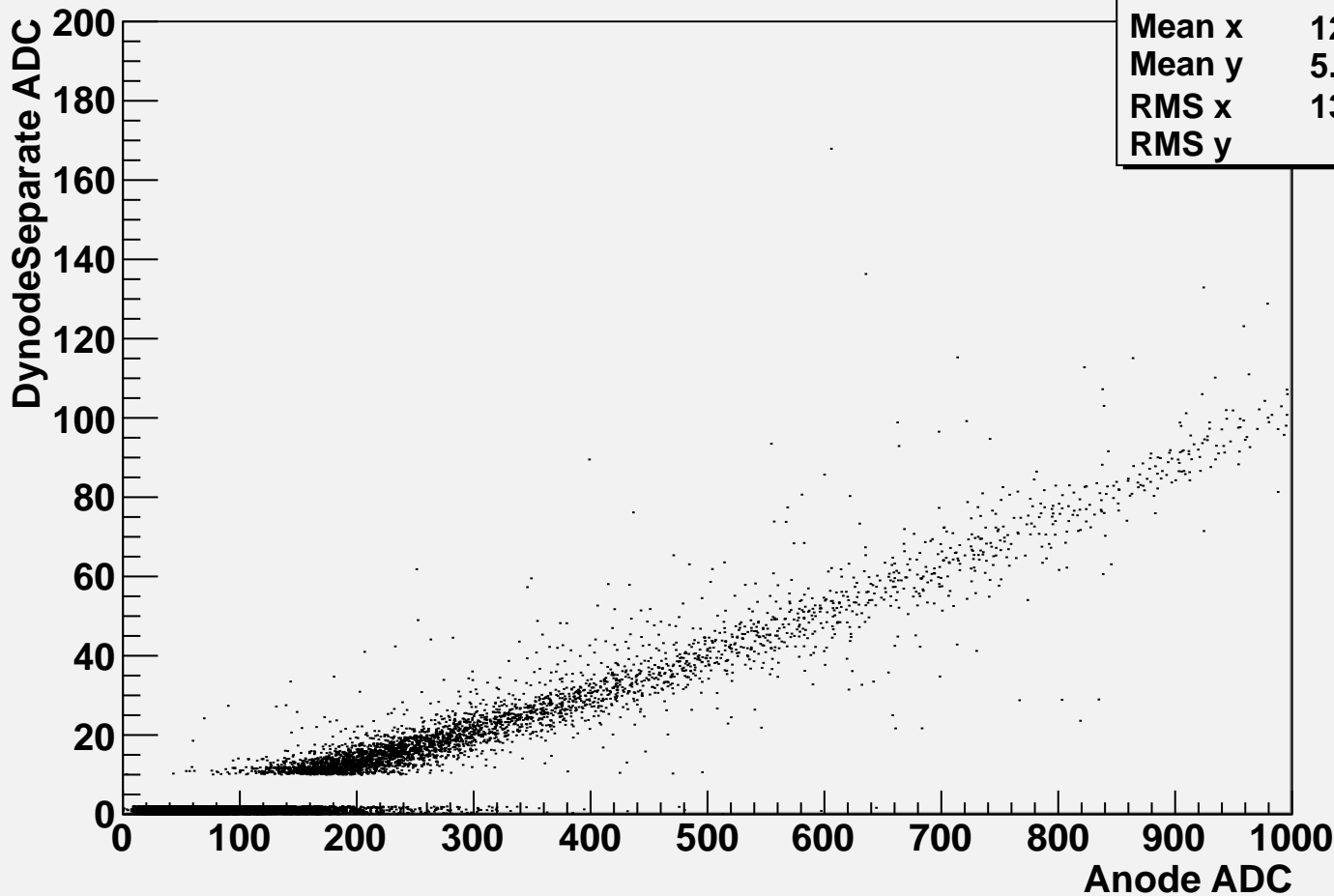
AnodeDynodeSeparate-2-4-1-3

Entries	38189
Mean x	145.9
Mean y	0
RMS x	149.2
RMS y	0

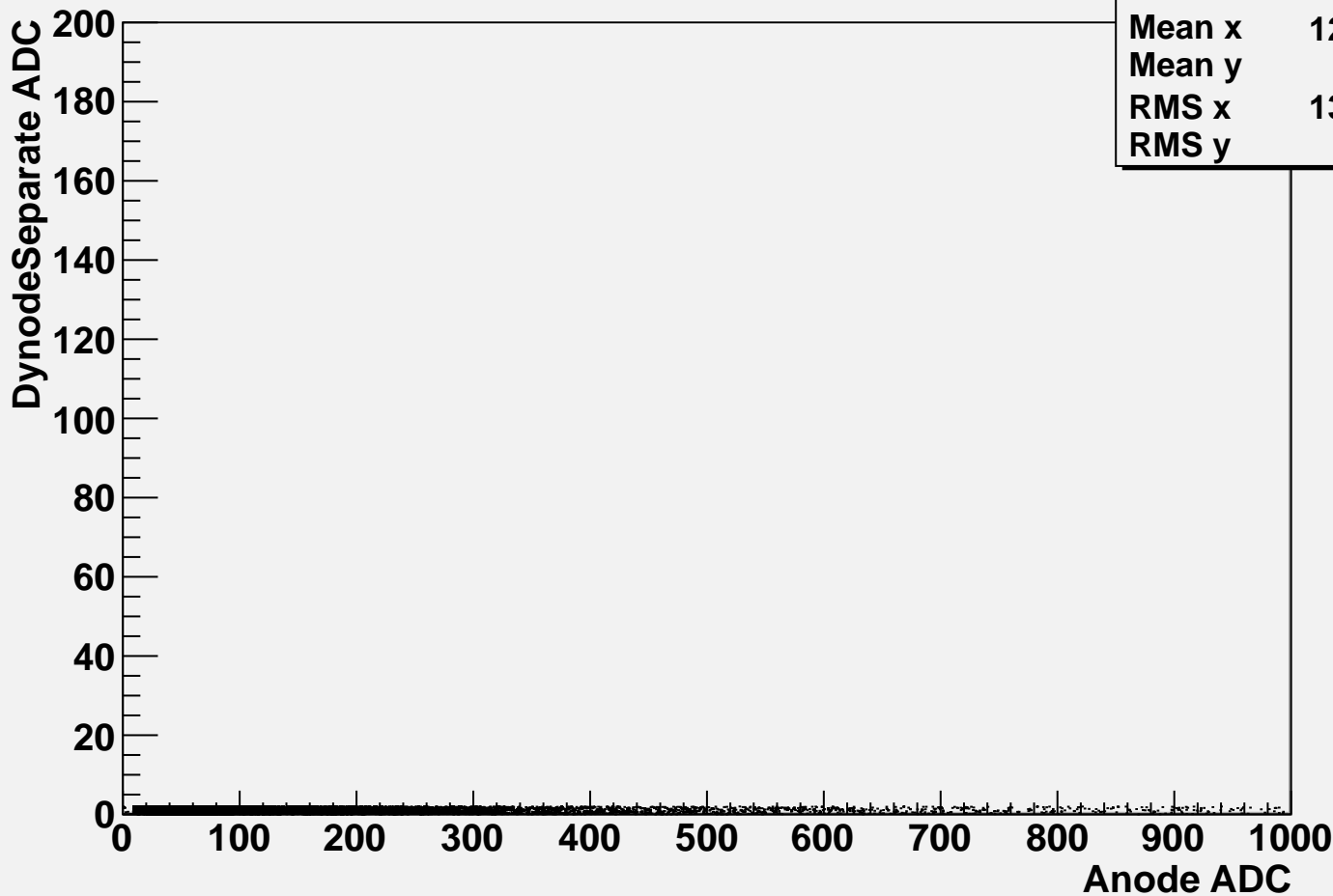
AnodeDynodeSeparate-2-4-2-1



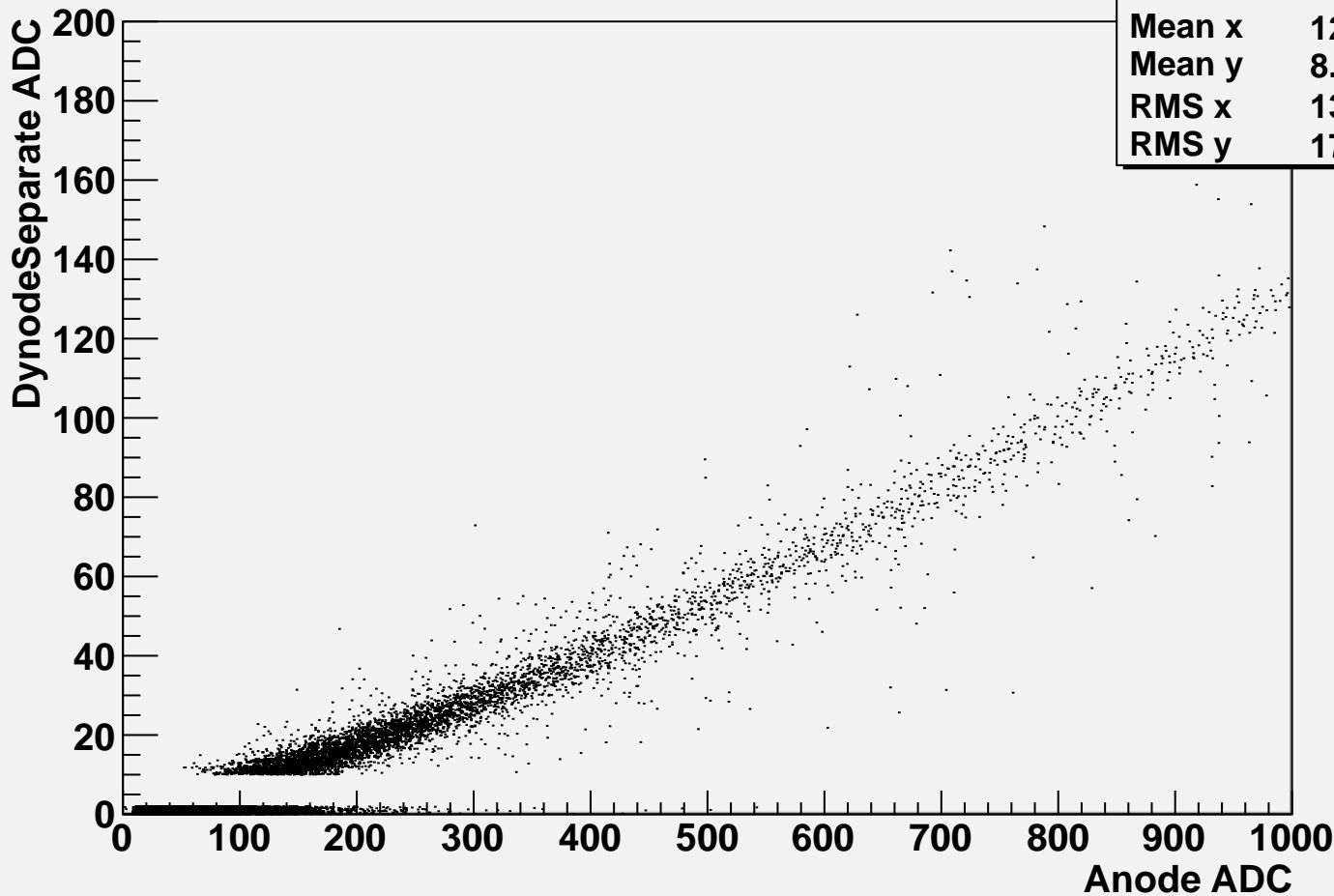
AnodeDynodeSeparate-2-4-2-2



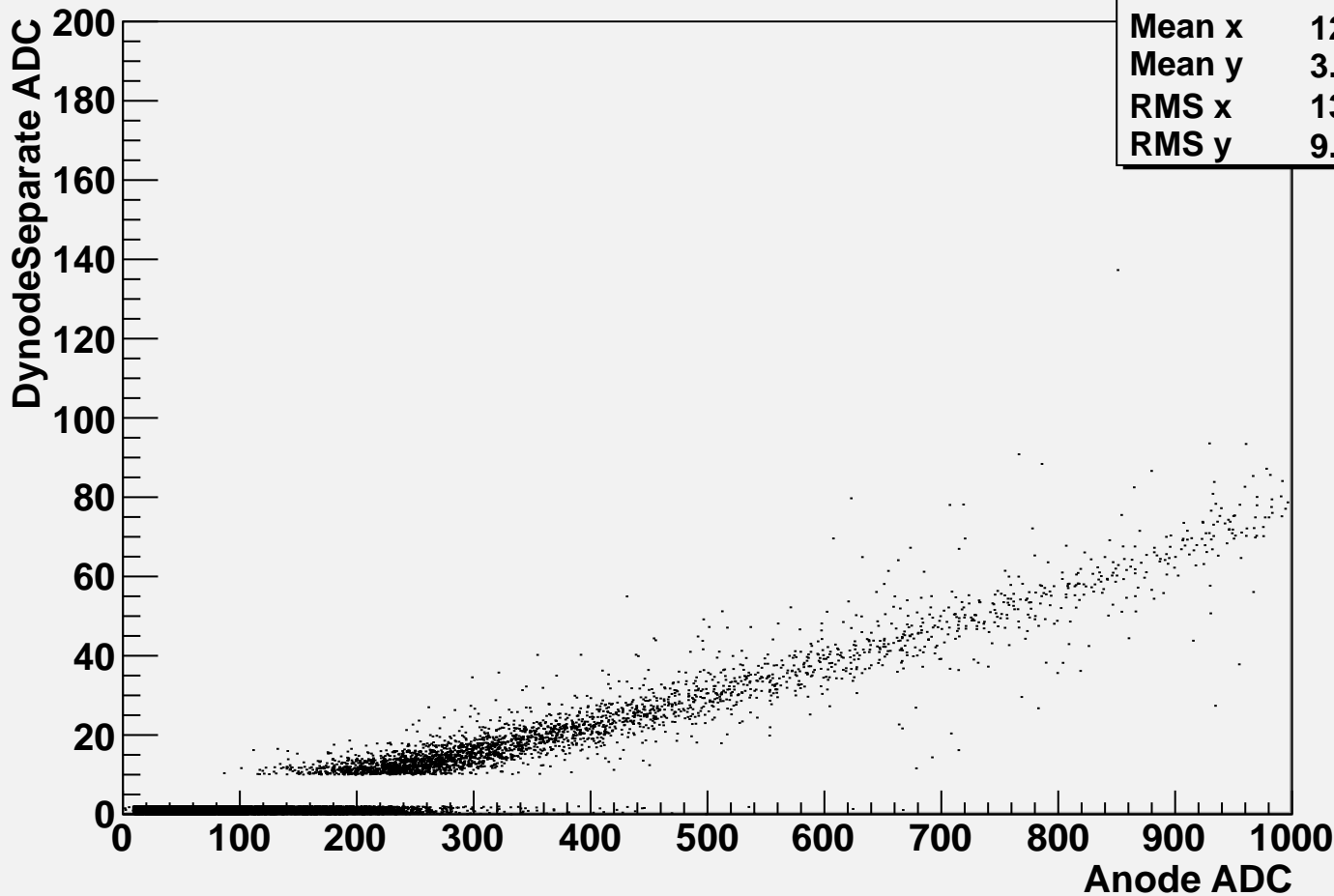
AnodeDynodeSeparate-2-4-2-3



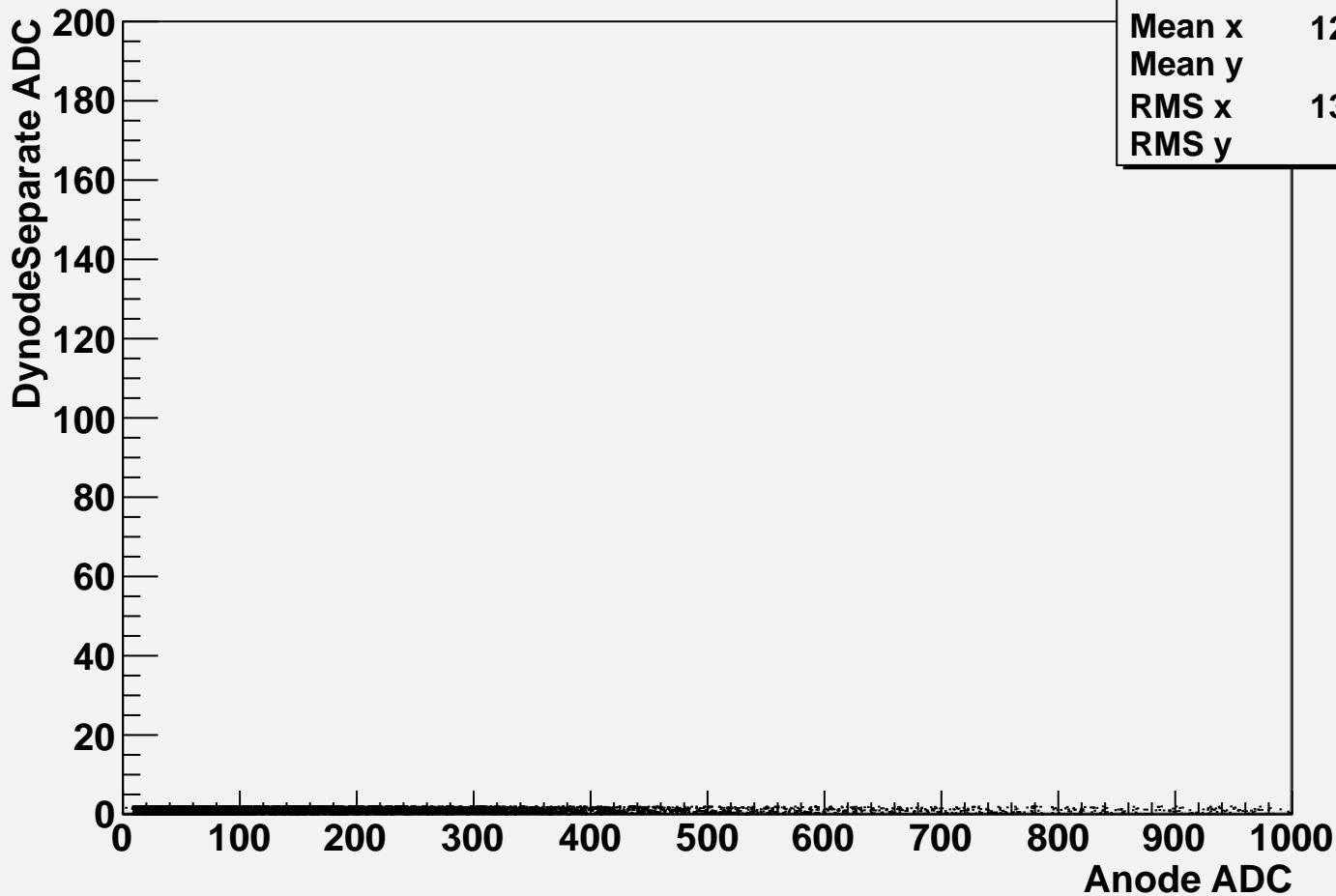
AnodeDynodeSeparate-2-5-1-1



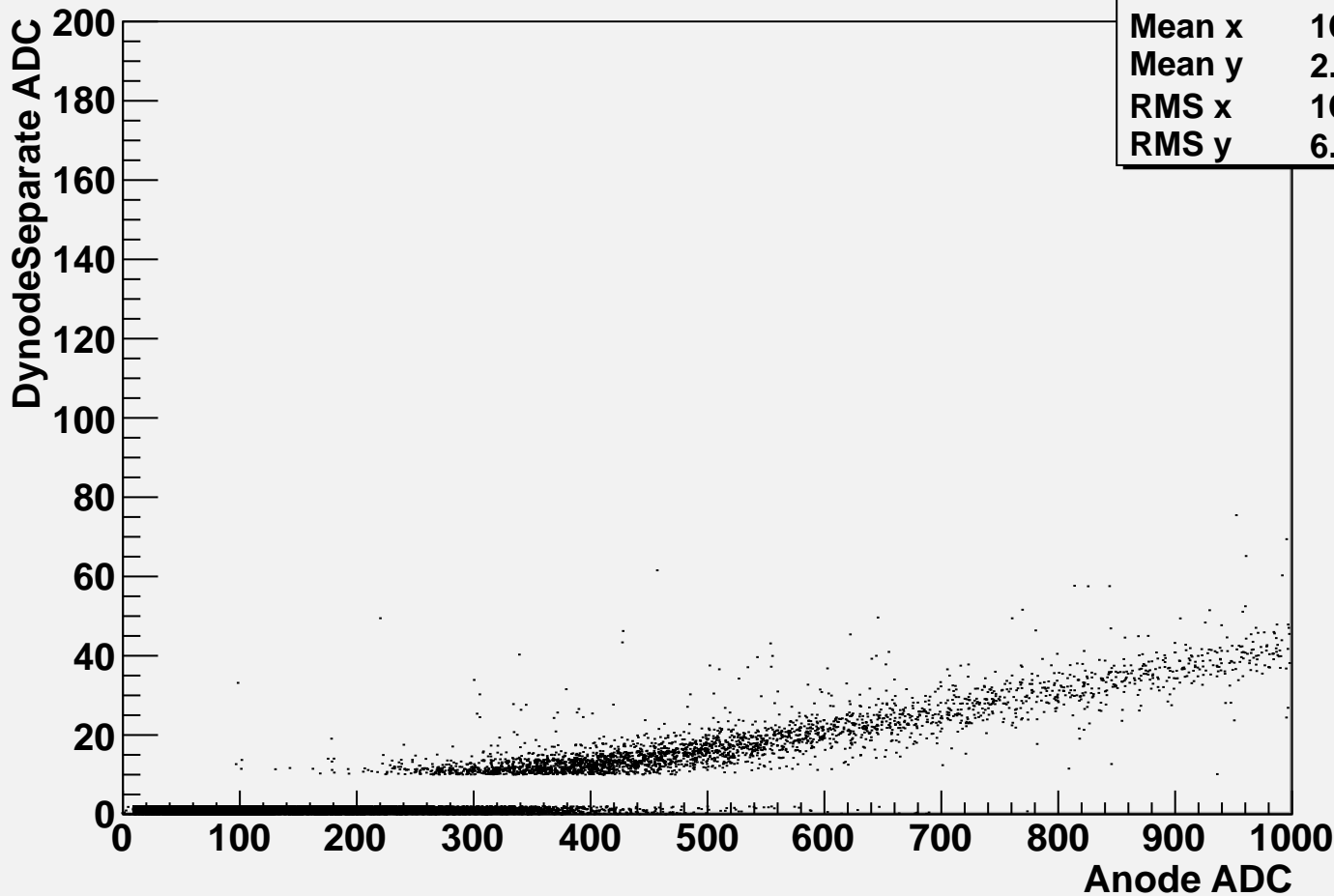
AnodeDynodeSeparate-2-5-1-2



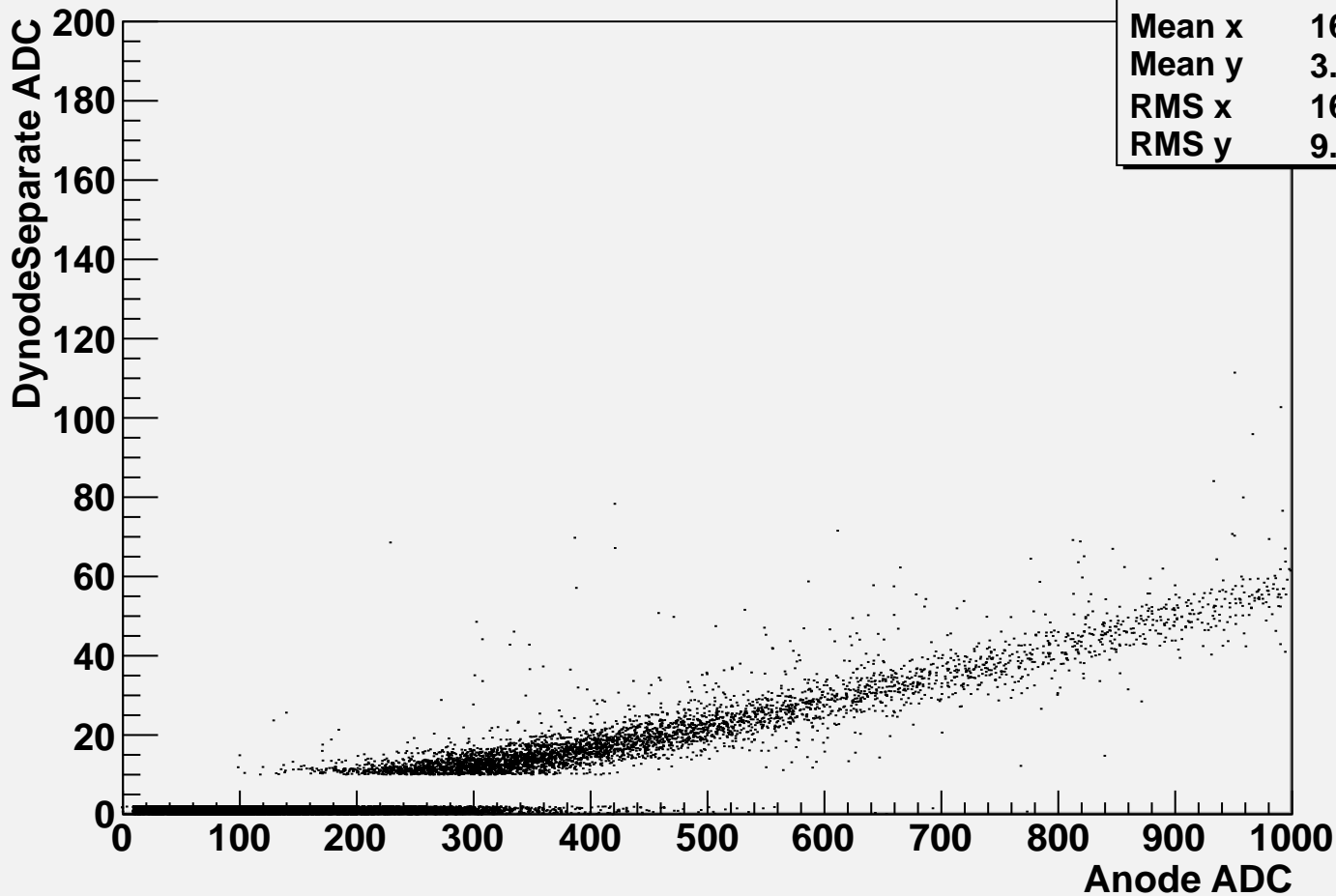
AnodeDynodeSeparate-2-5-1-3



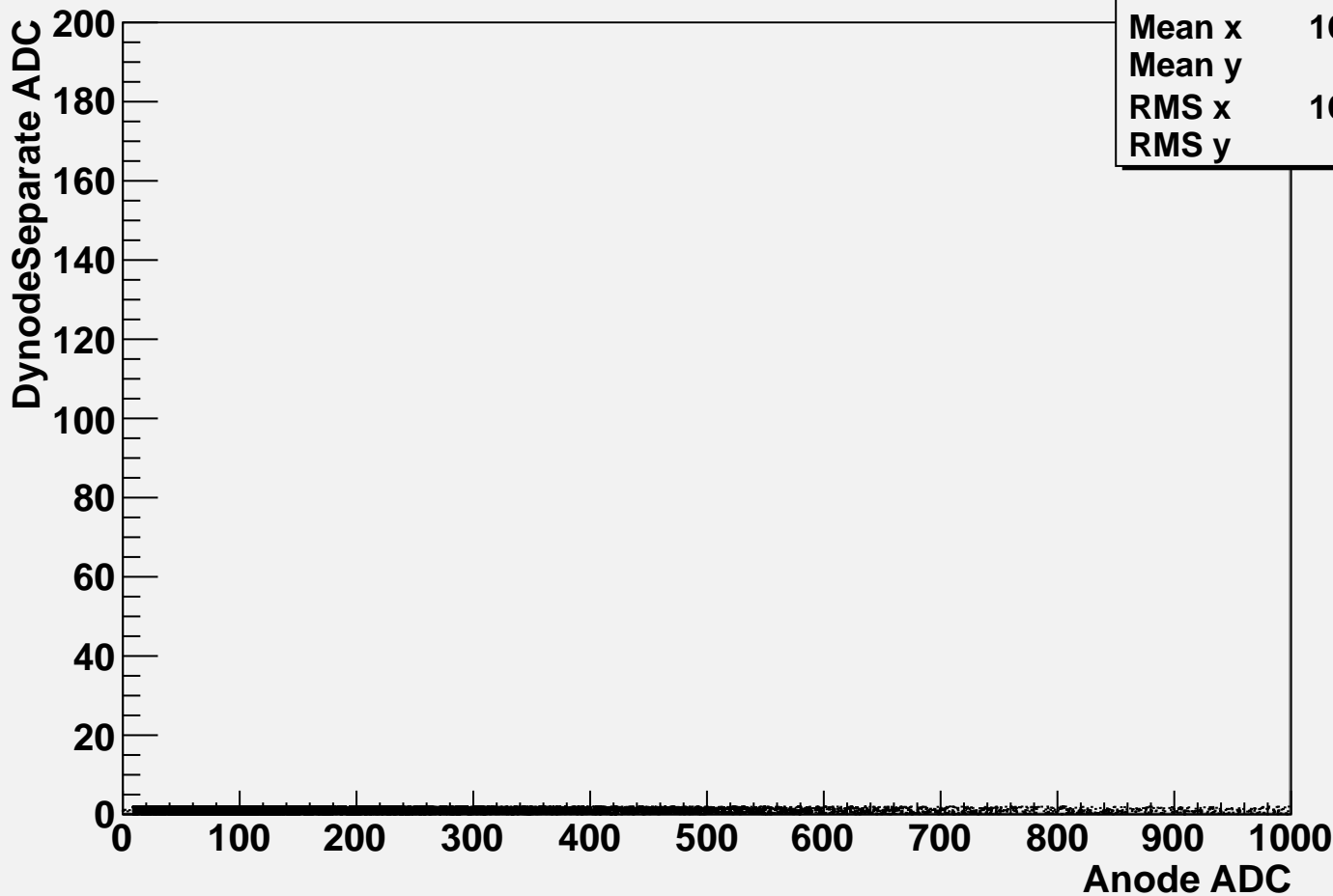
AnodeDynodeSeparate-2-5-2-1



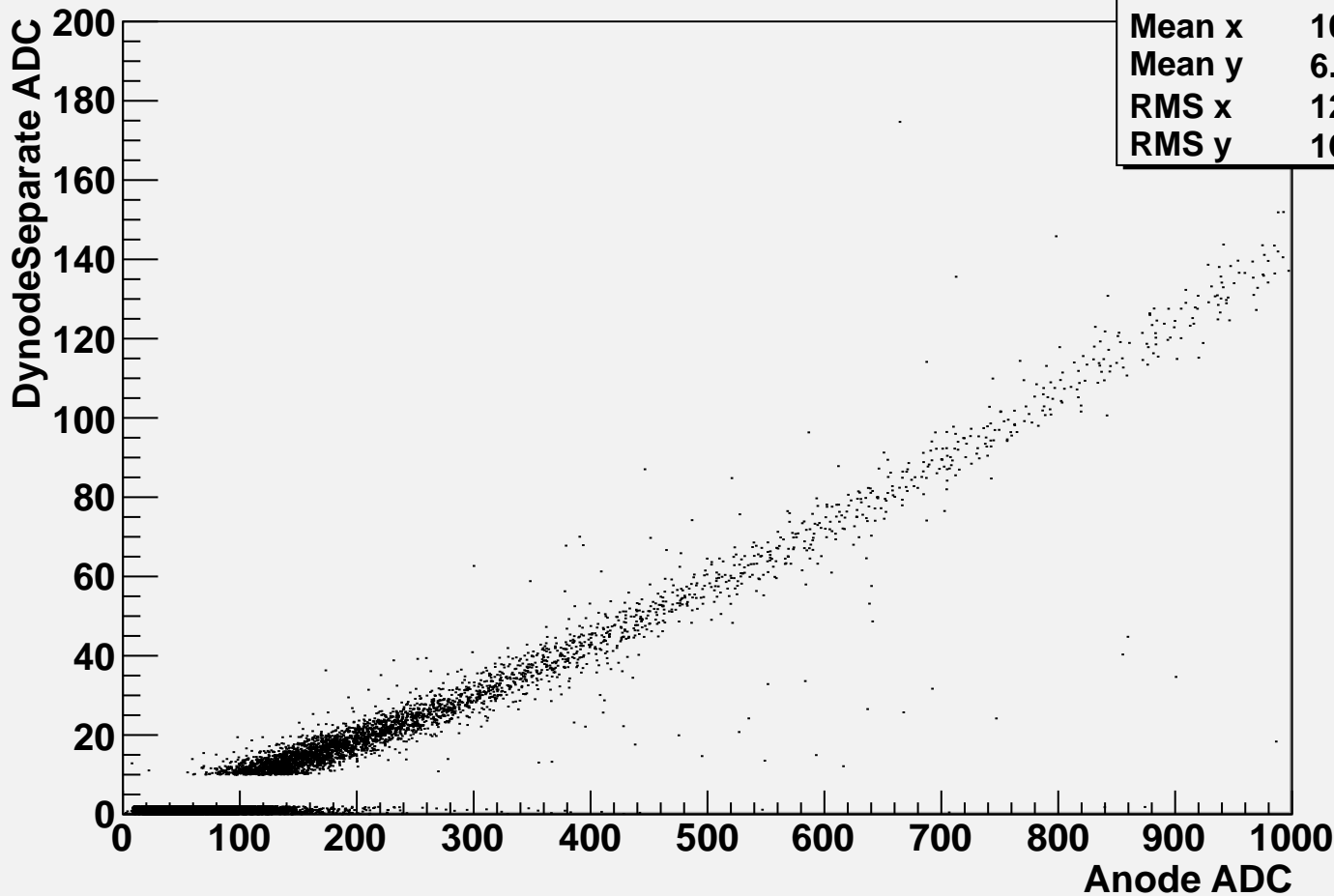
AnodeDynodeSeparate-2-5-2-2



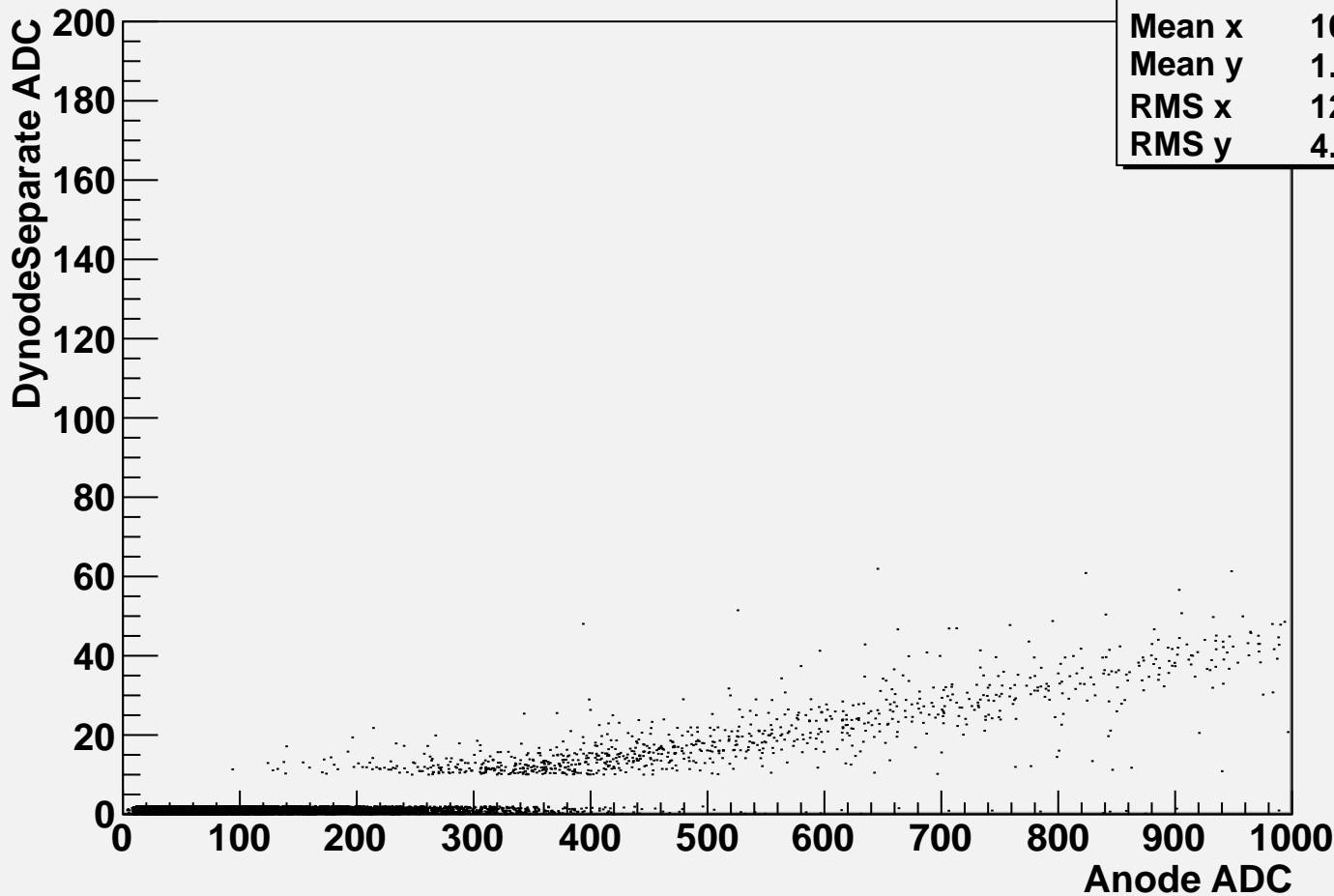
AnodeDynodeSeparate-2-5-2-3



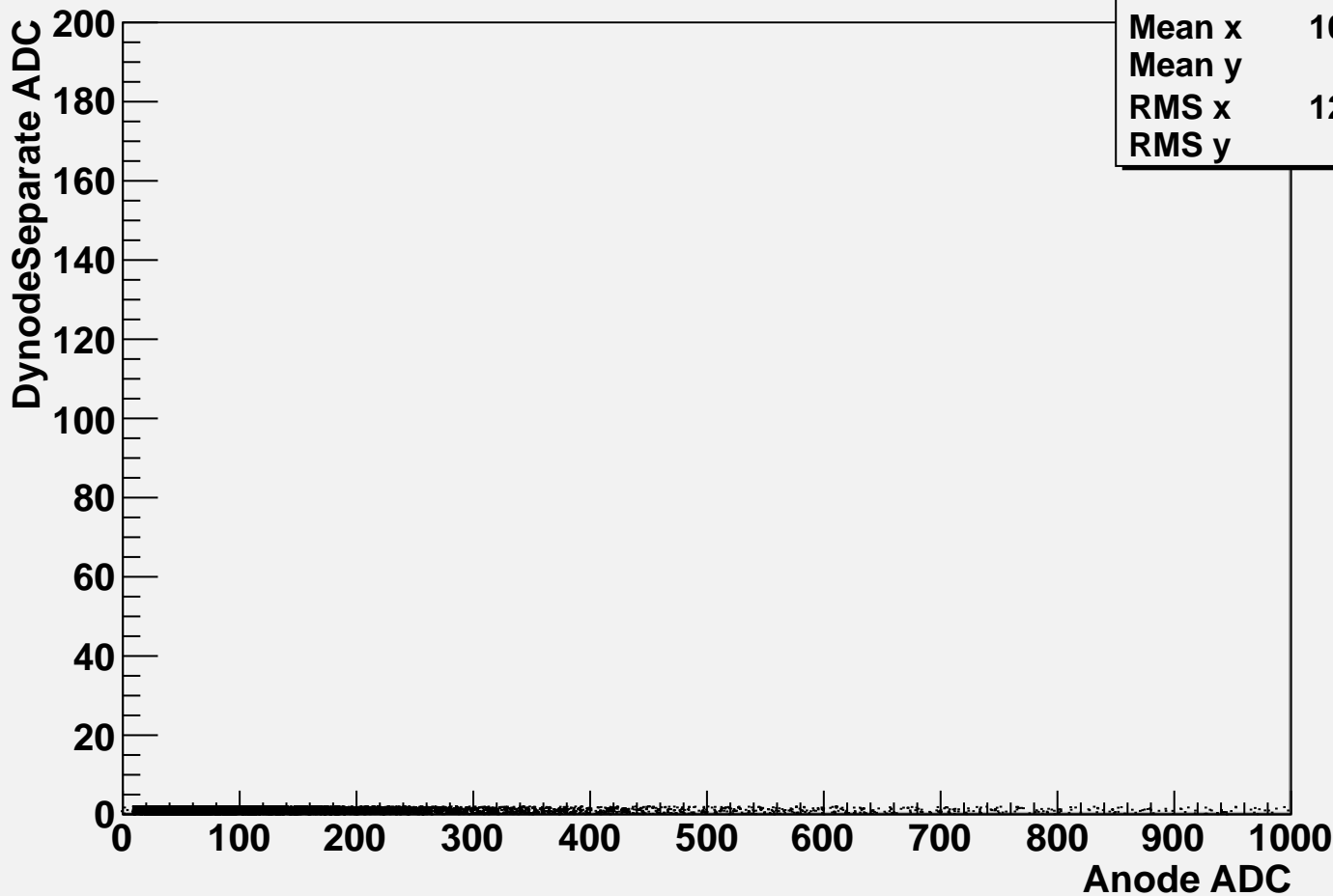
AnodeDynodeSeparate-2-6-1-1



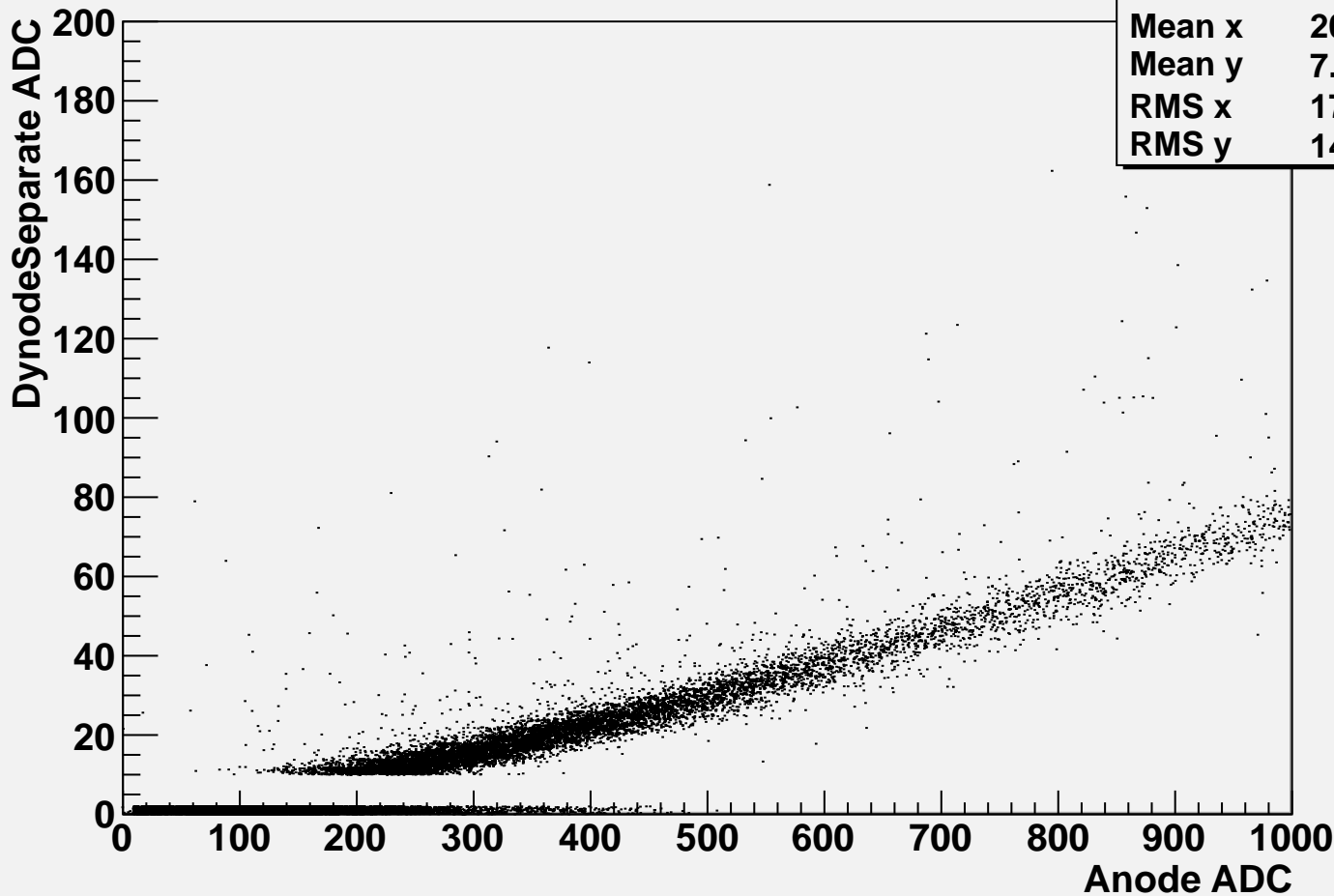
AnodeDynodeSeparate-2-6-1-2



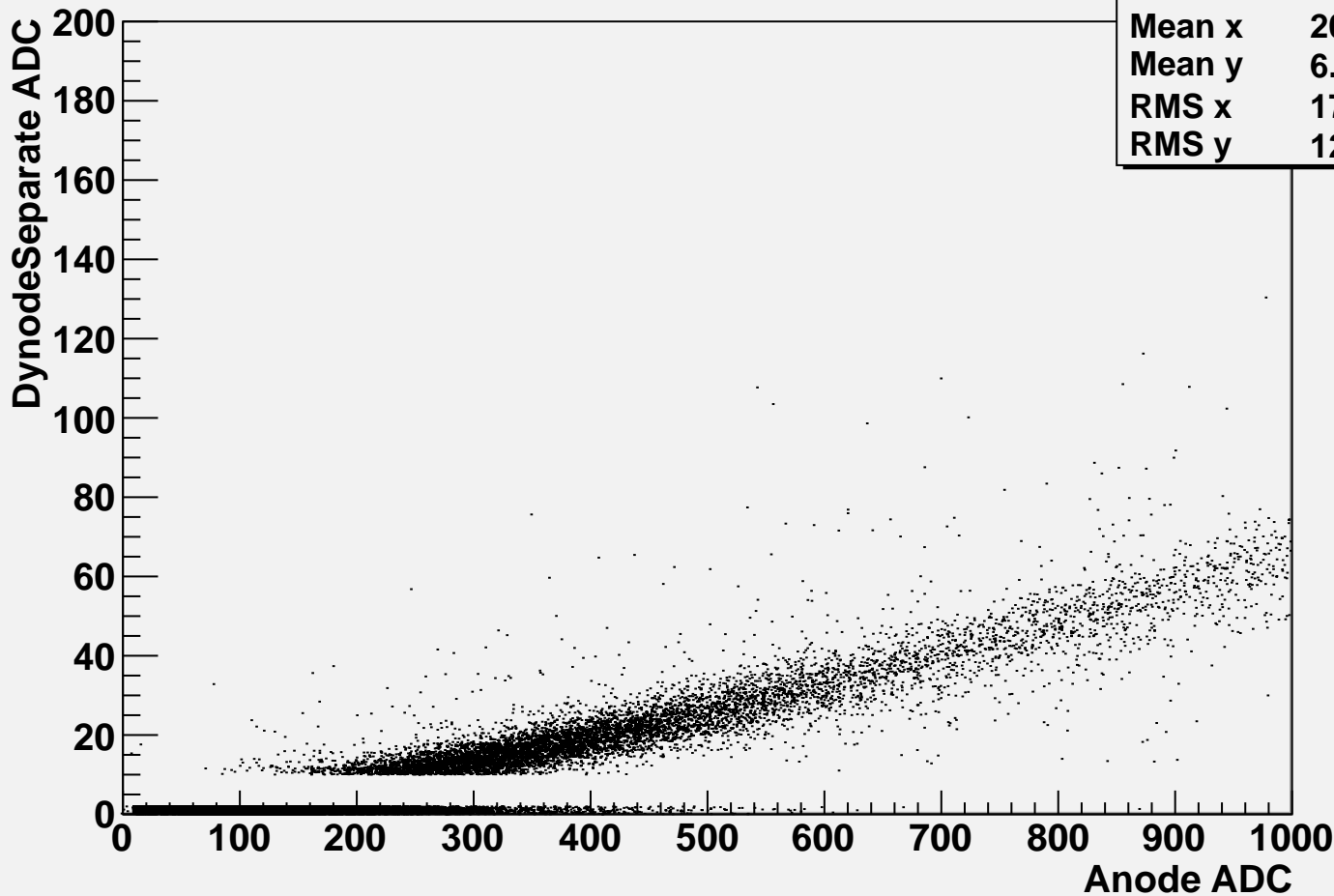
AnodeDynodeSeparate-2-6-1-3



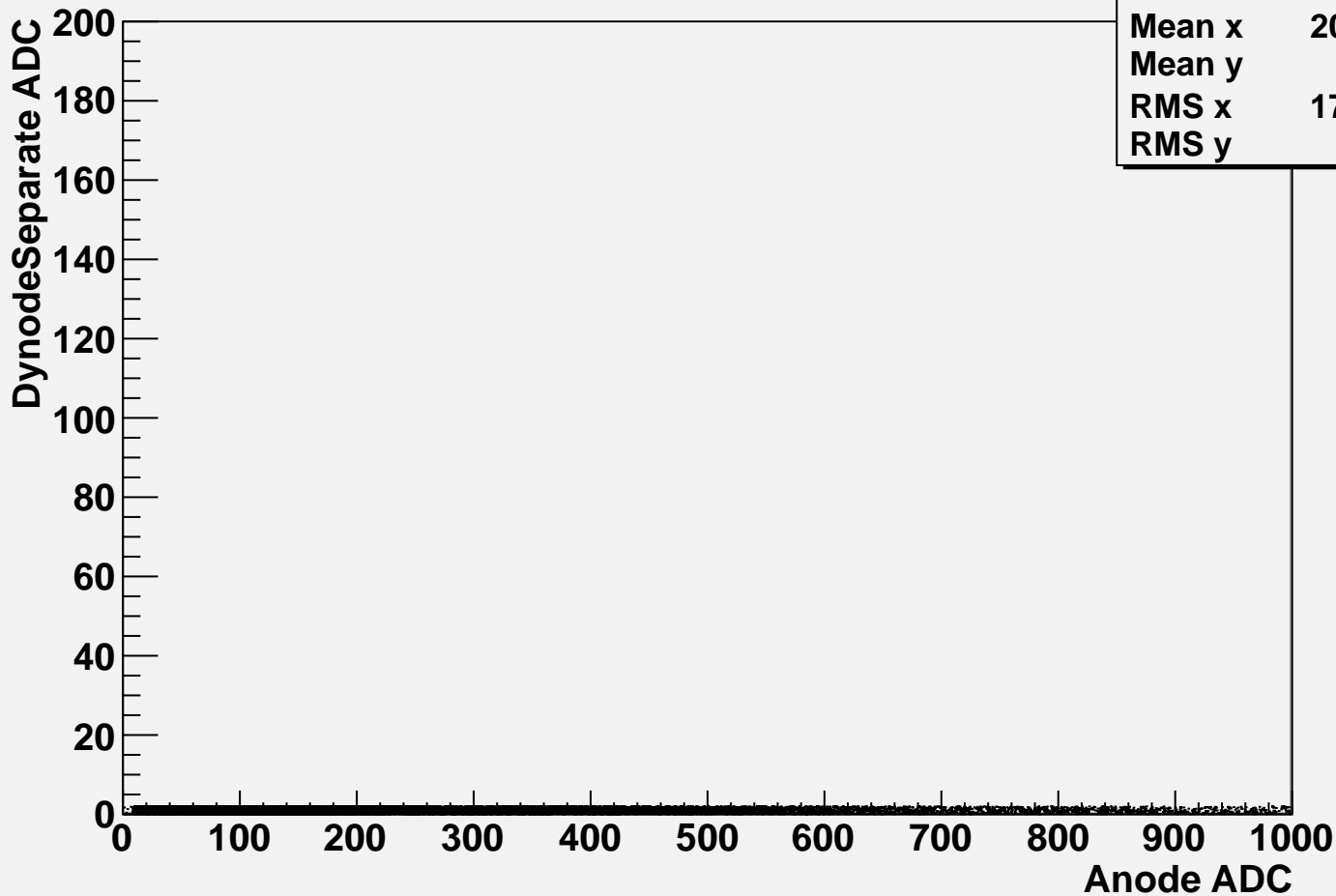
AnodeDynodeSeparate-2-6-2-1



AnodeDynodeSeparate-2-6-2-2

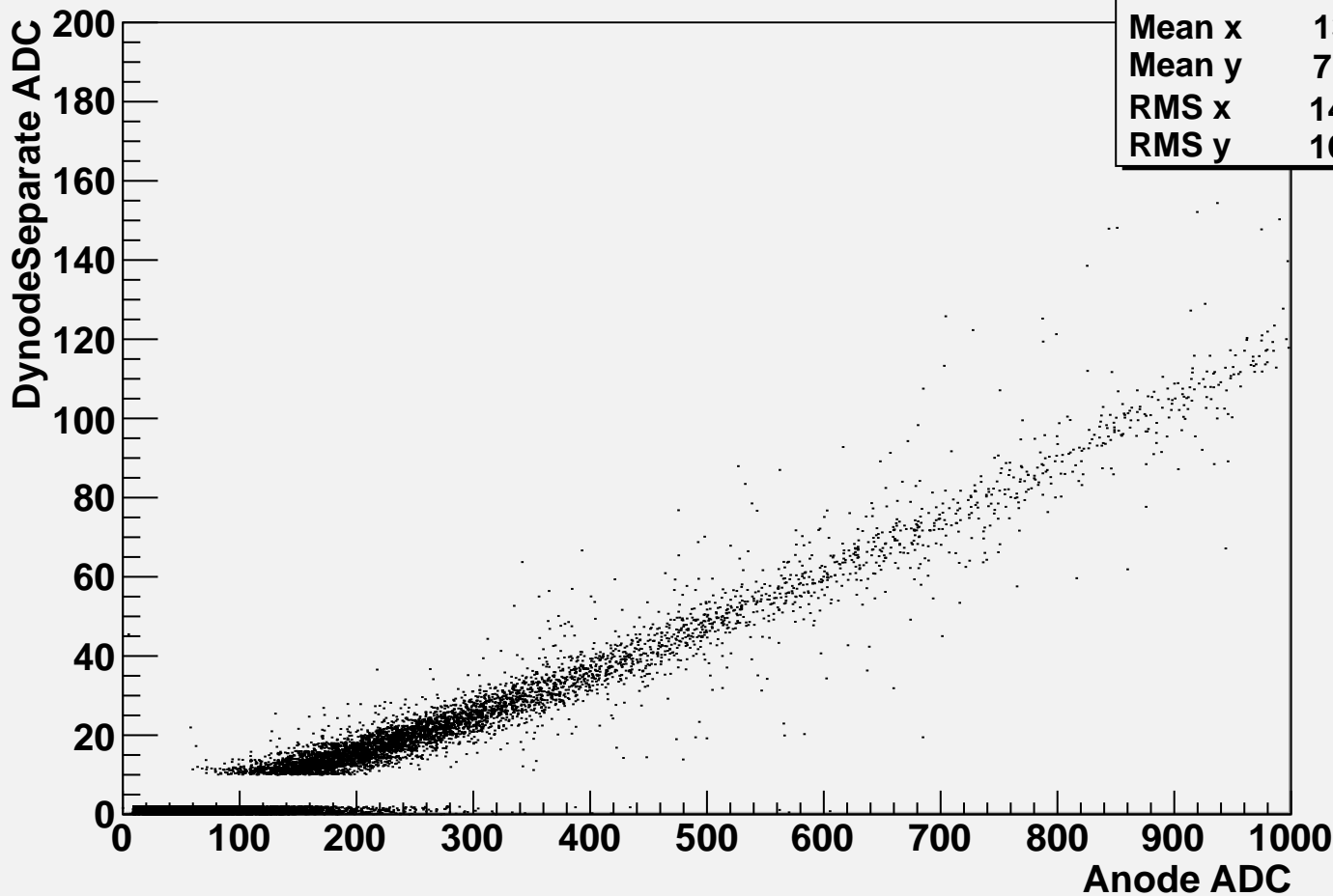


AnodeDynodeSeparate-2-6-2-3

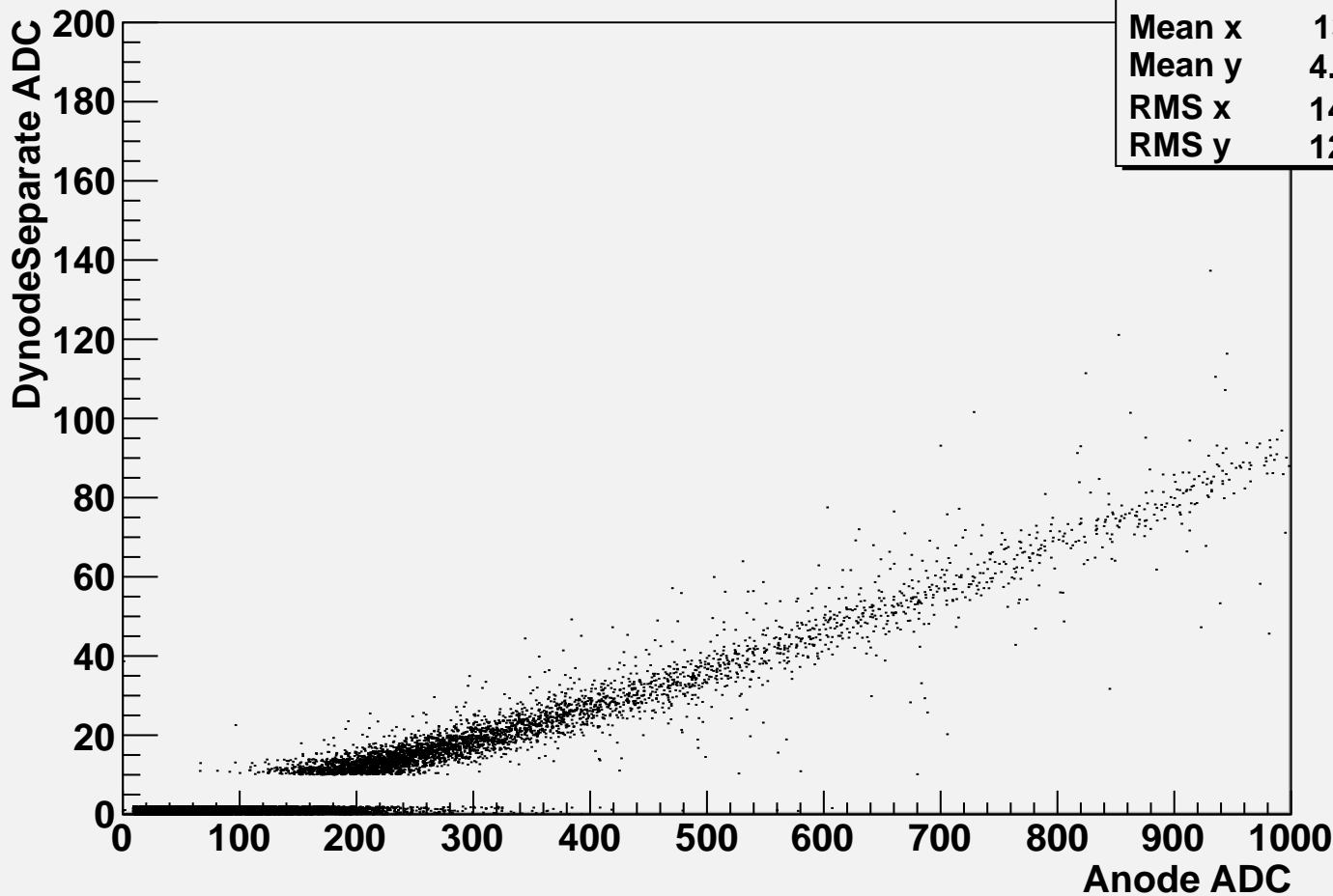


AnodeDynodeSeparate-2-6-2-3	
Entries	38735
Mean x	206.8
Mean y	0
RMS x	179.2
RMS y	0

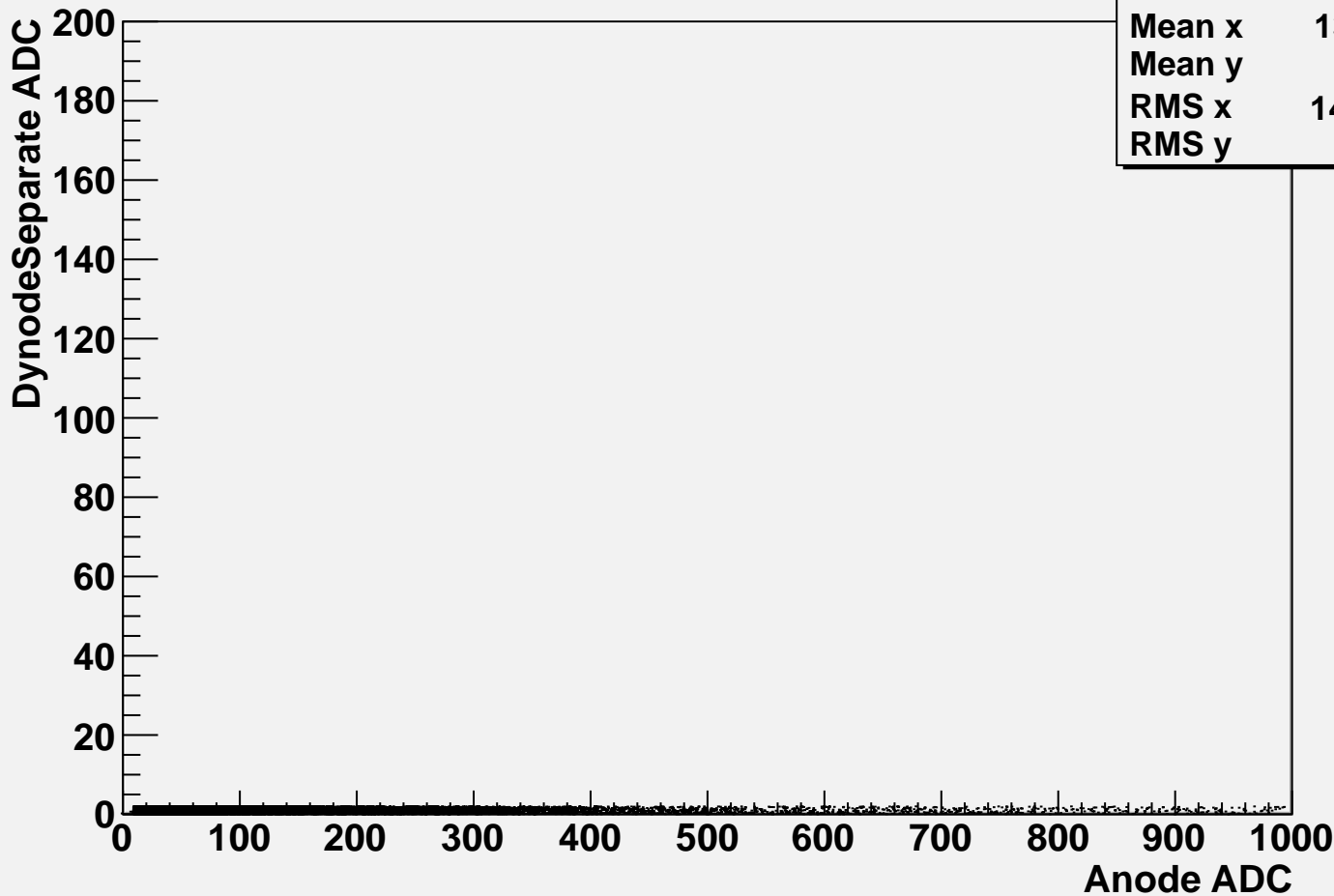
AnodeDynodeSeparate-2-7-1-1



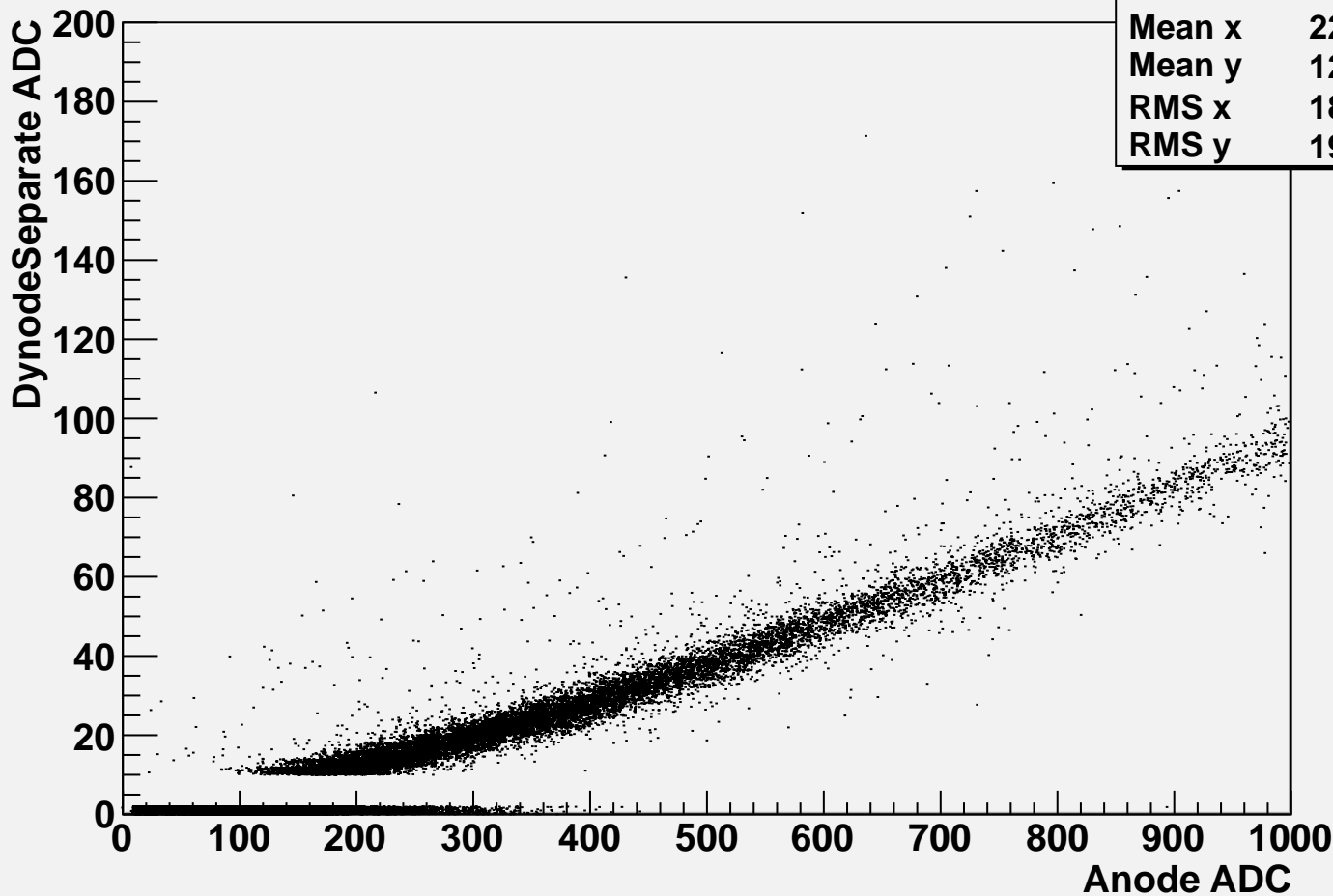
AnodeDynodeSeparate-2-7-1-2



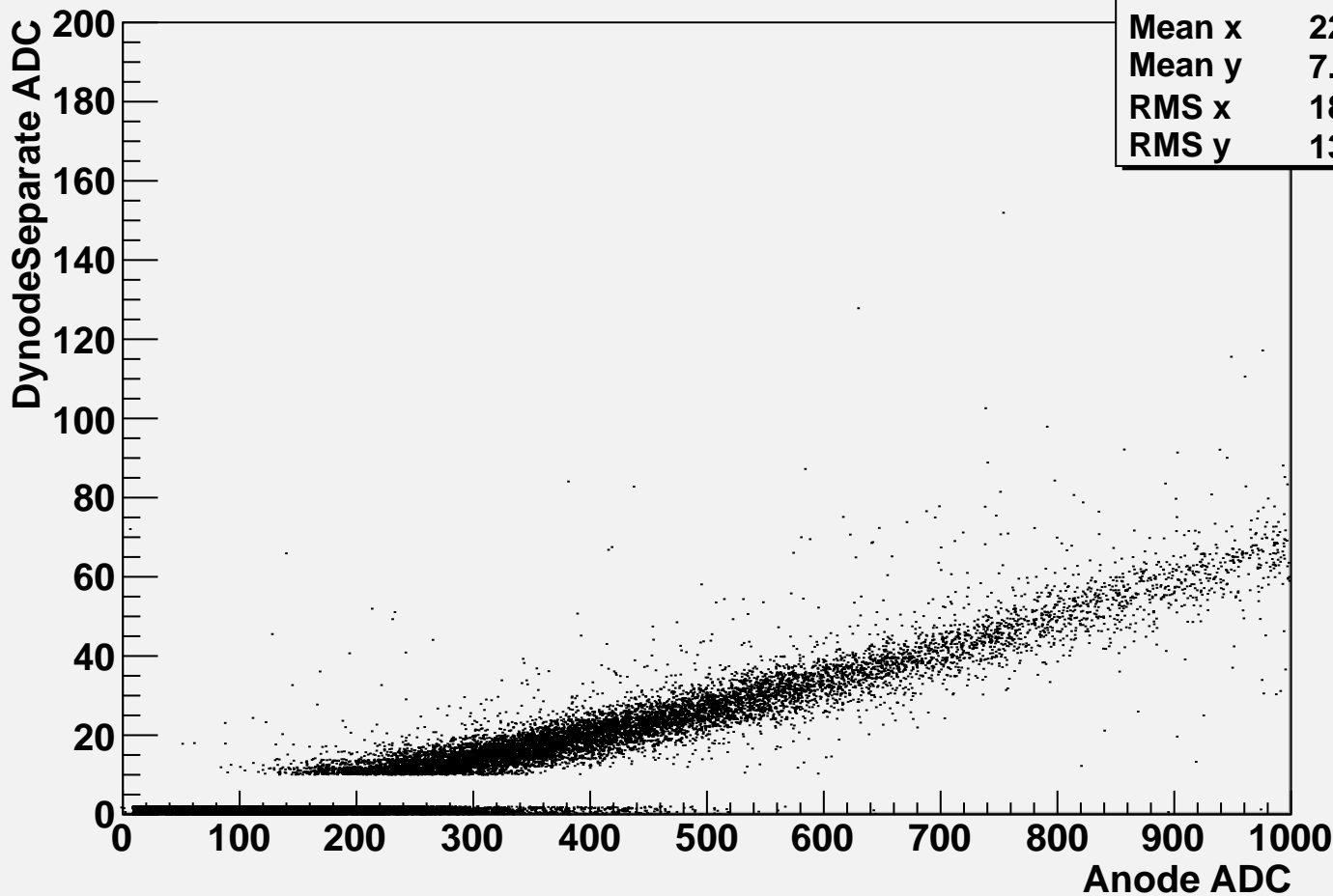
AnodeDynodeSeparate-2-7-1-3



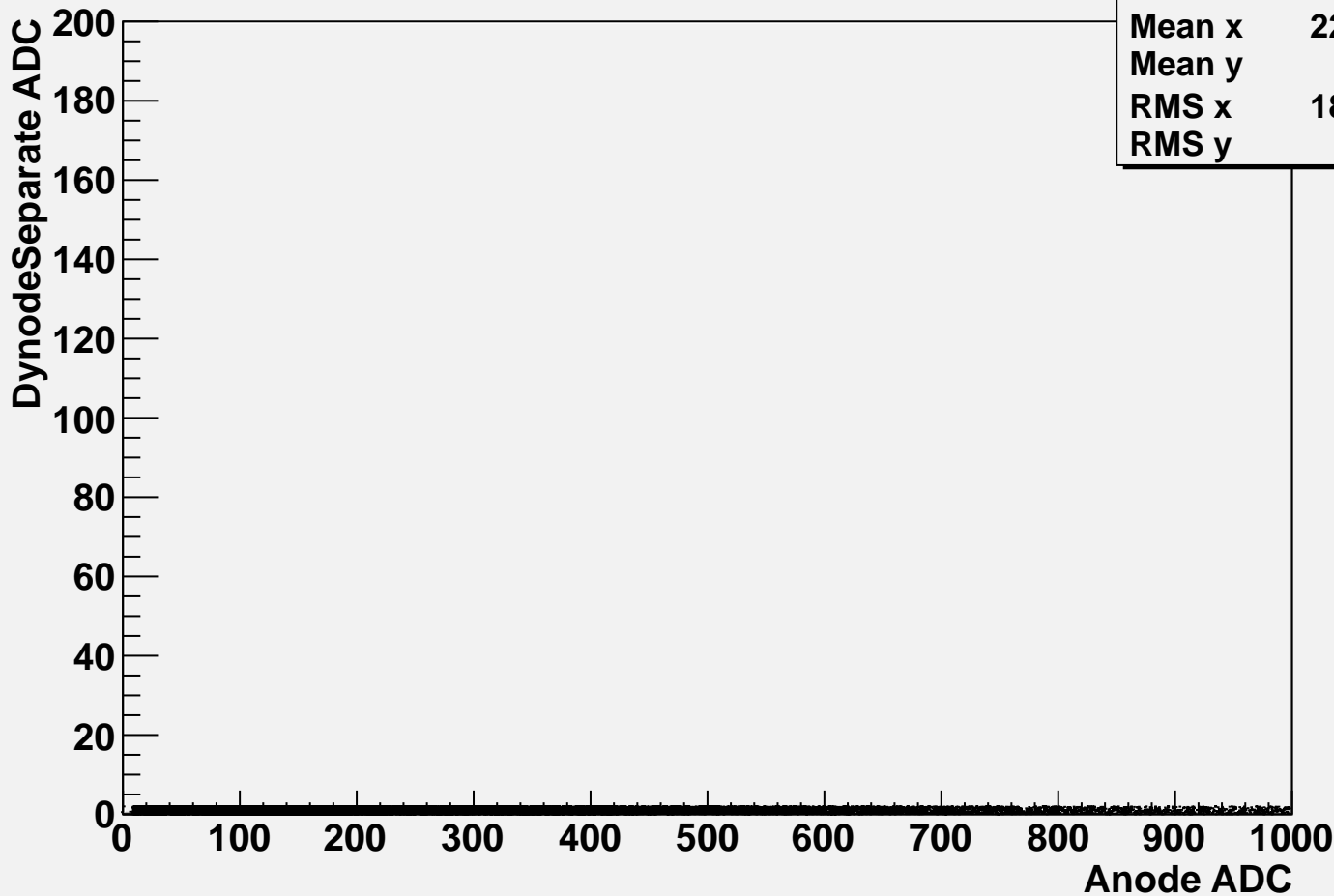
AnodeDynodeSeparate-2-7-2-1



AnodeDynodeSeparate-2-7-2-2



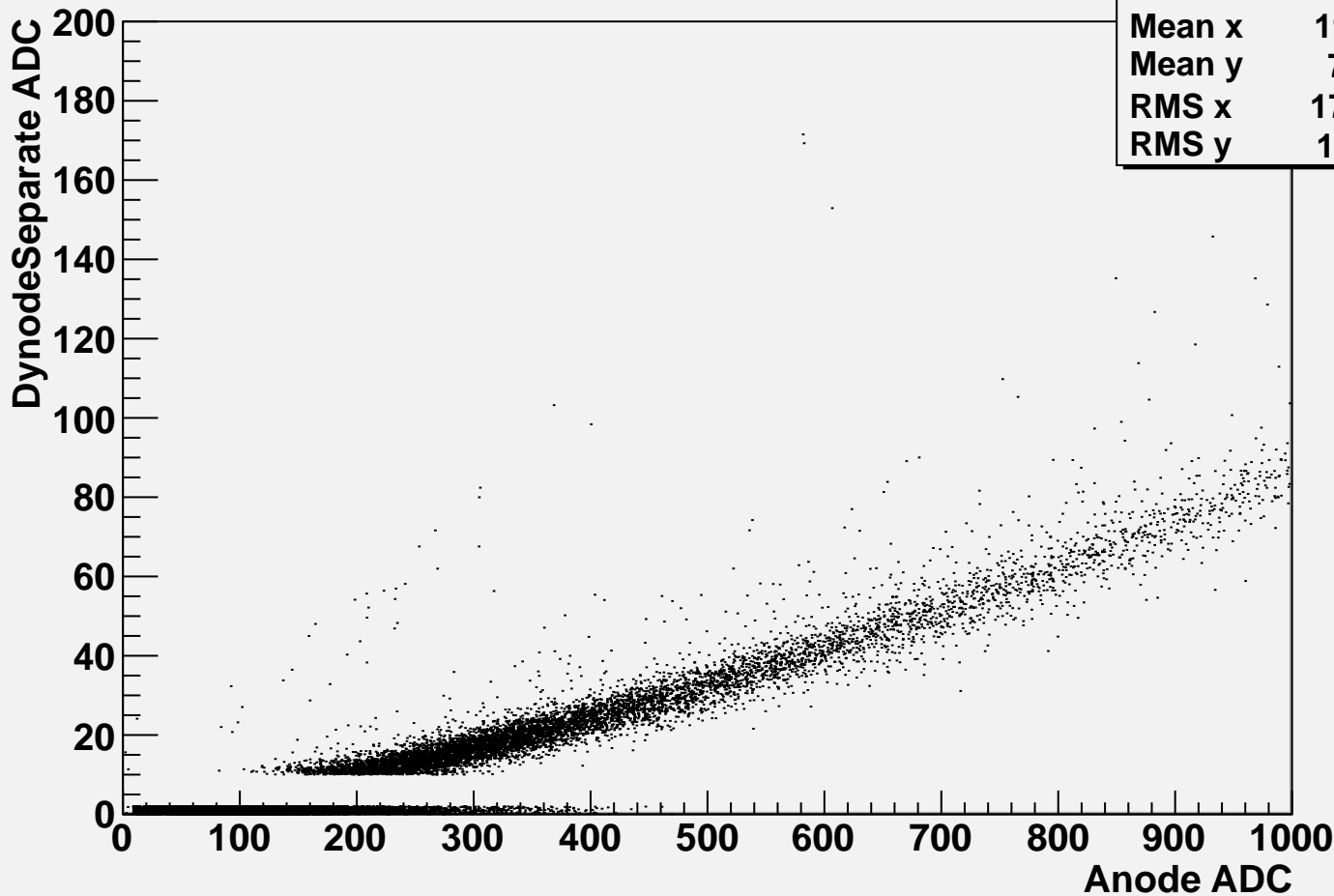
AnodeDynodeSeparate-2-7-2-3



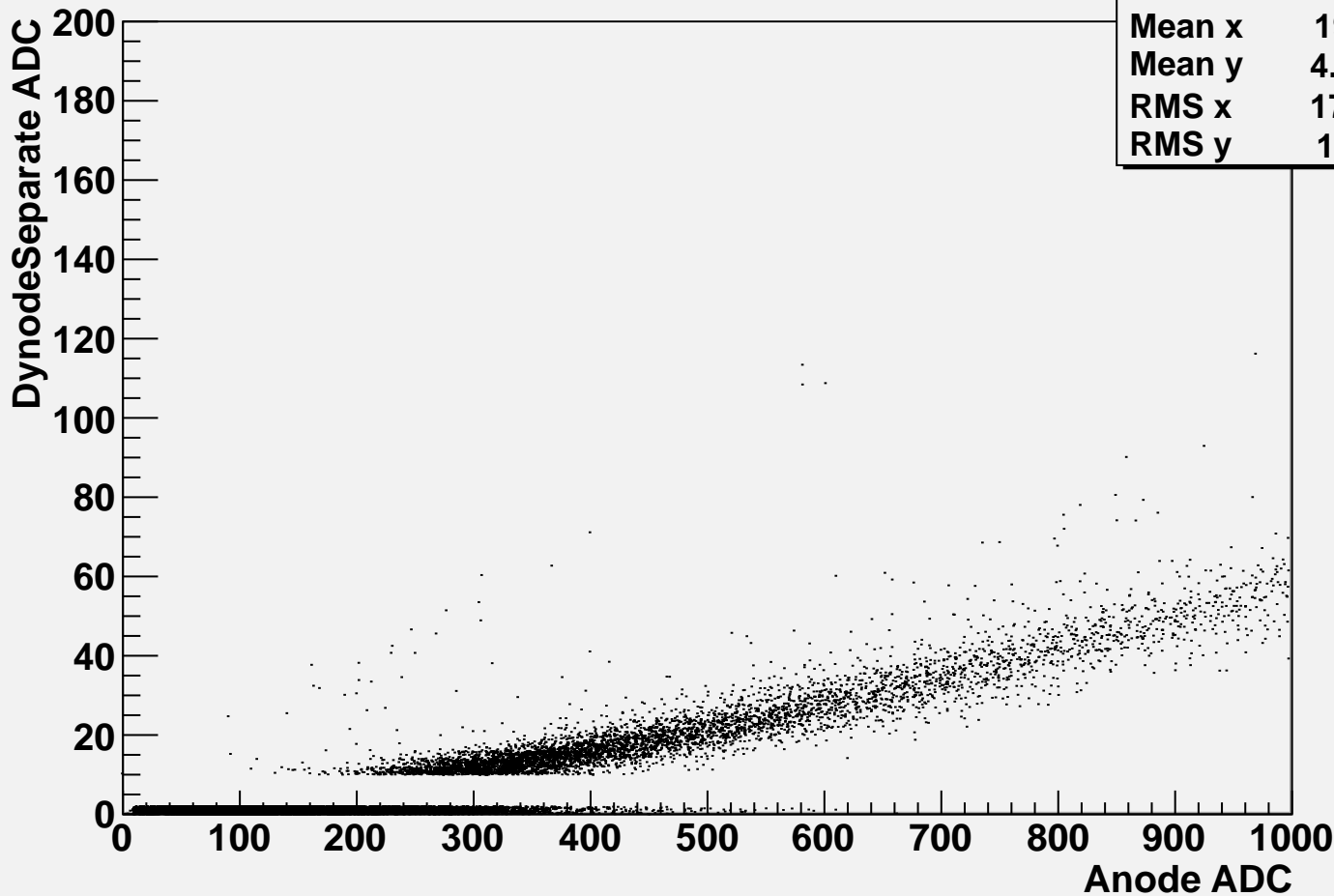
AnodeDynodeSeparate-2-7-2-3

Entries	37012
Mean x	226.9
Mean y	0
RMS x	186.6
RMS y	0

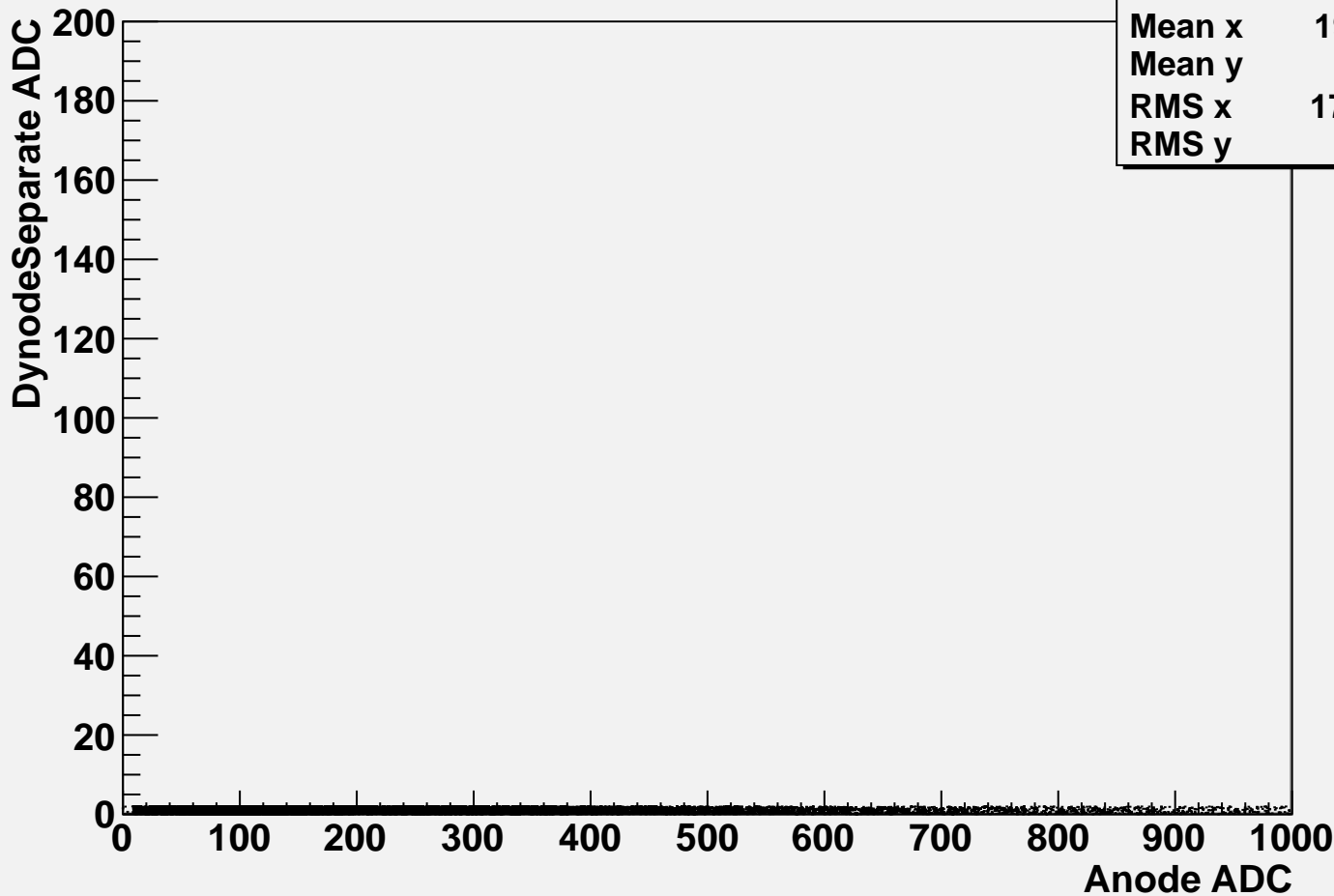
AnodeDynodeSeparate-2-8-1-1



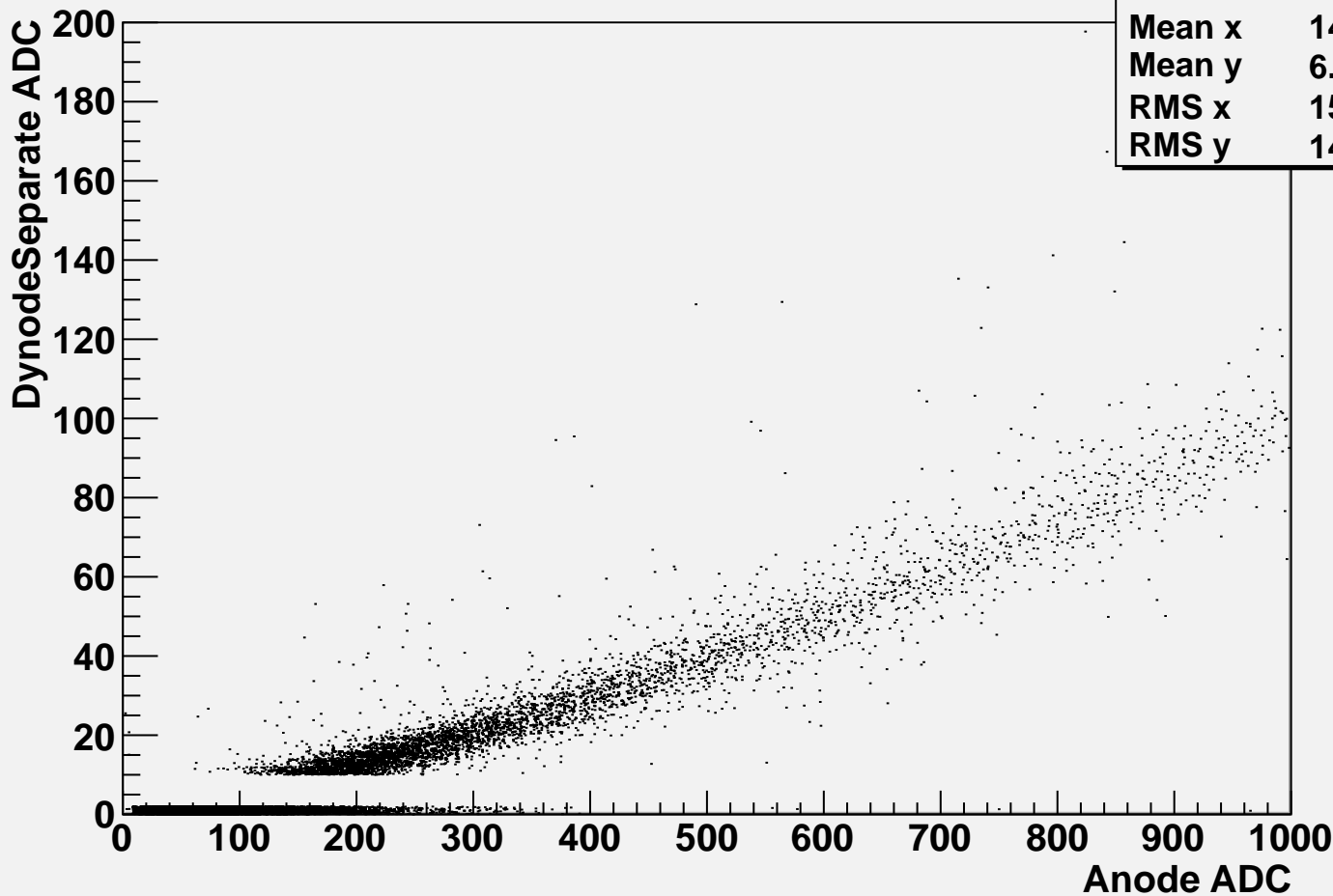
AnodeDynodeSeparate-2-8-1-2



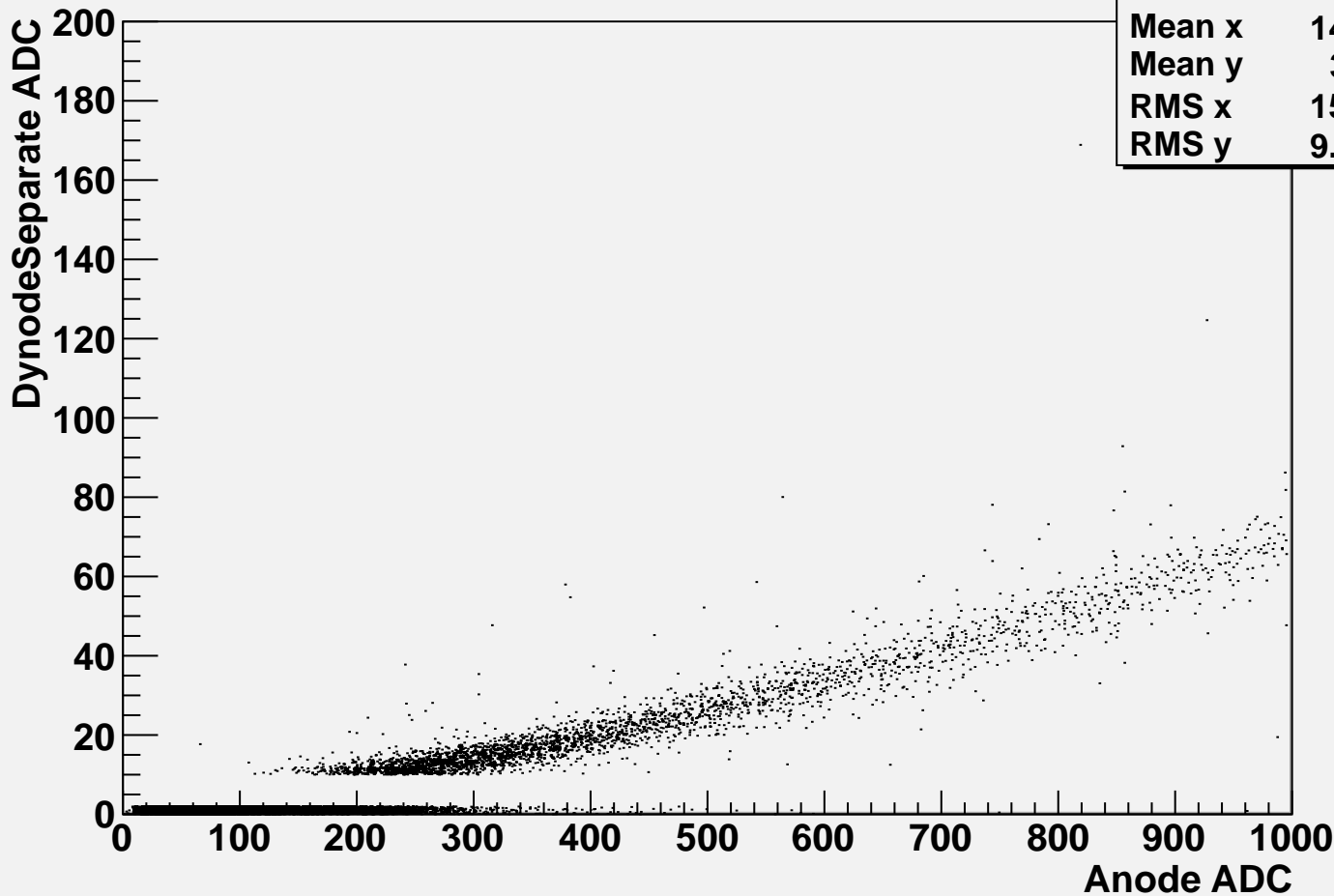
AnodeDynodeSeparate-2-8-1-3



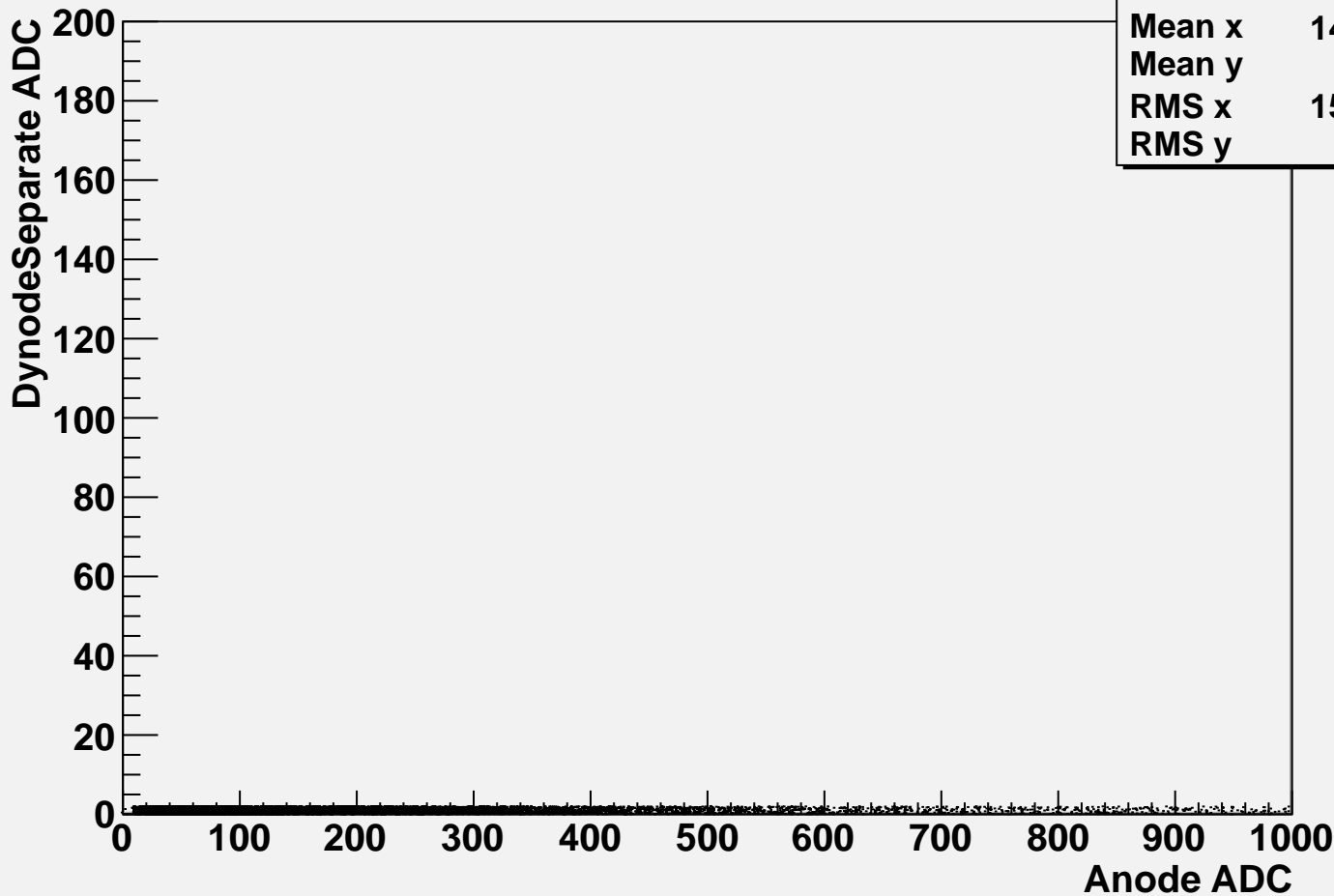
AnodeDynodeSeparate-2-8-2-1



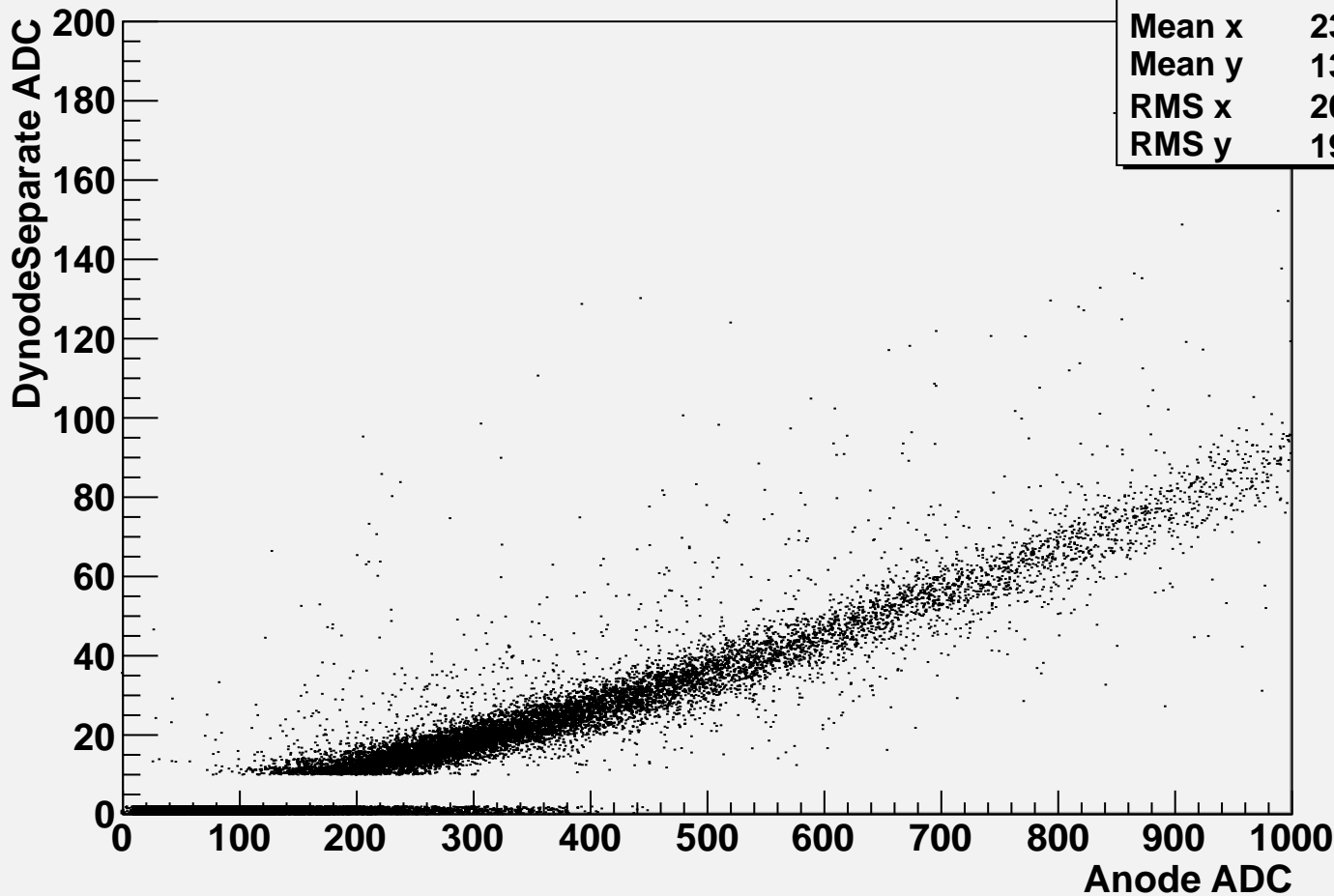
AnodeDynodeSeparate-2-8-2-2



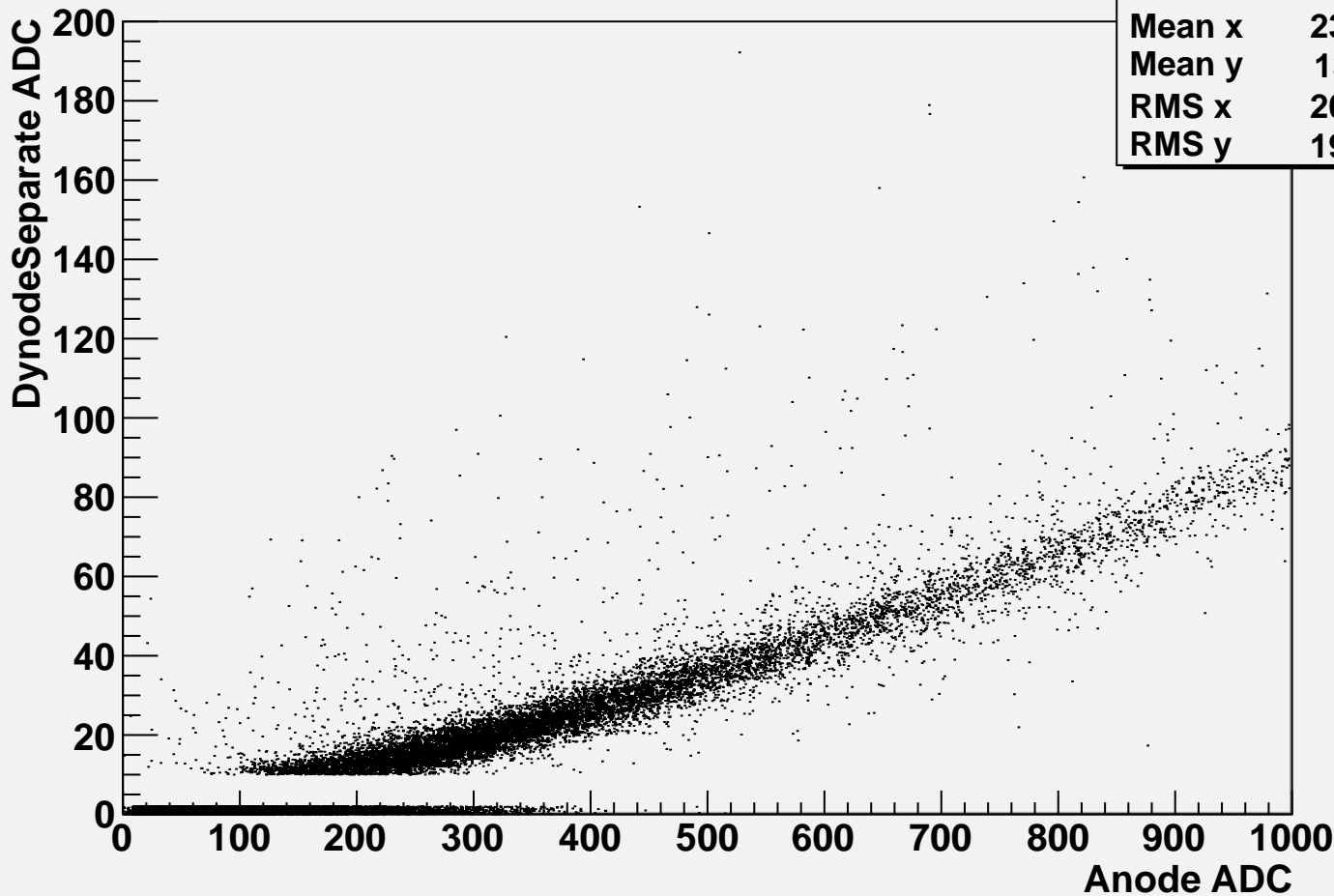
AnodeDynodeSeparate-2-8-2-3



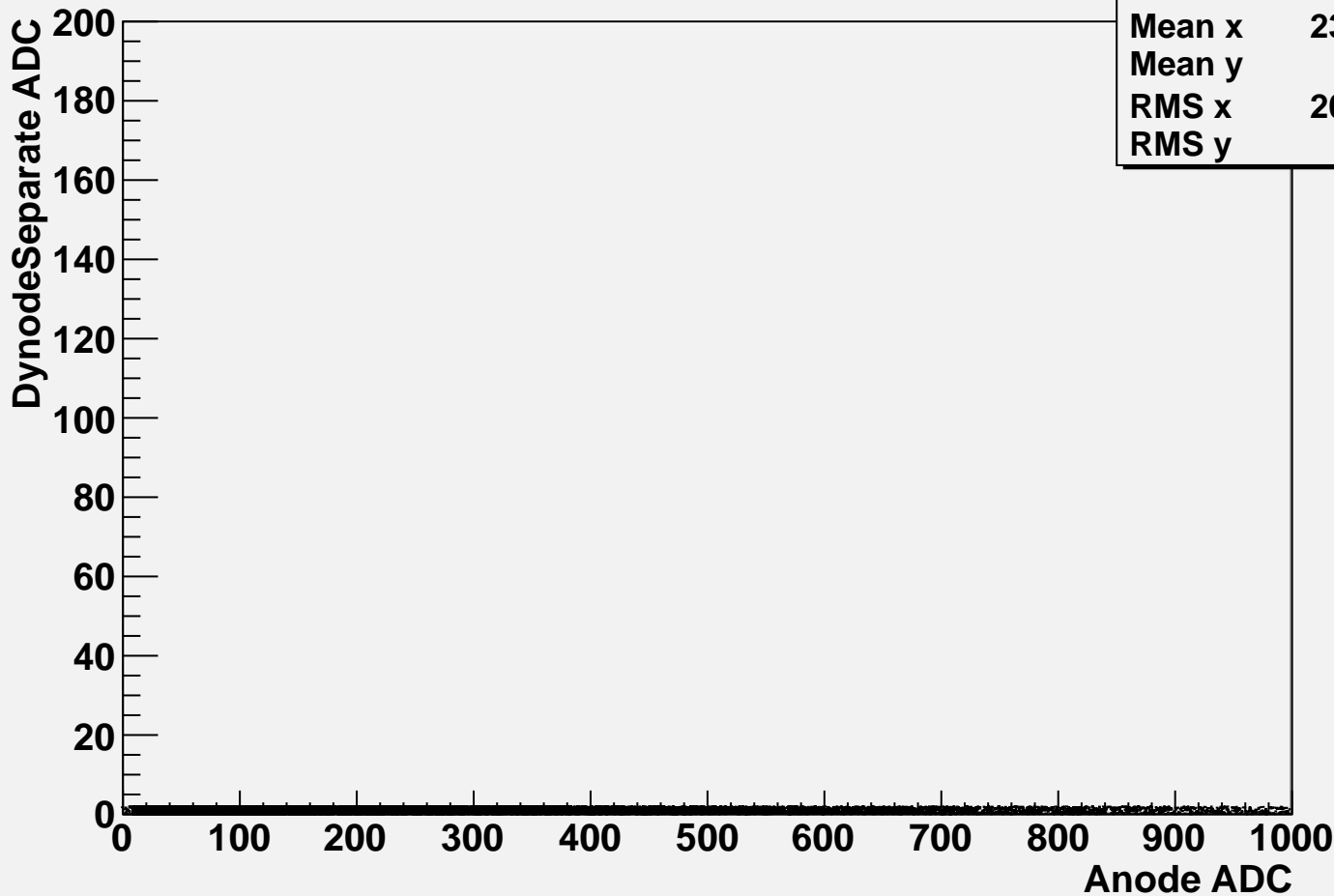
AnodeDynodeSeparate-3-1-1-1



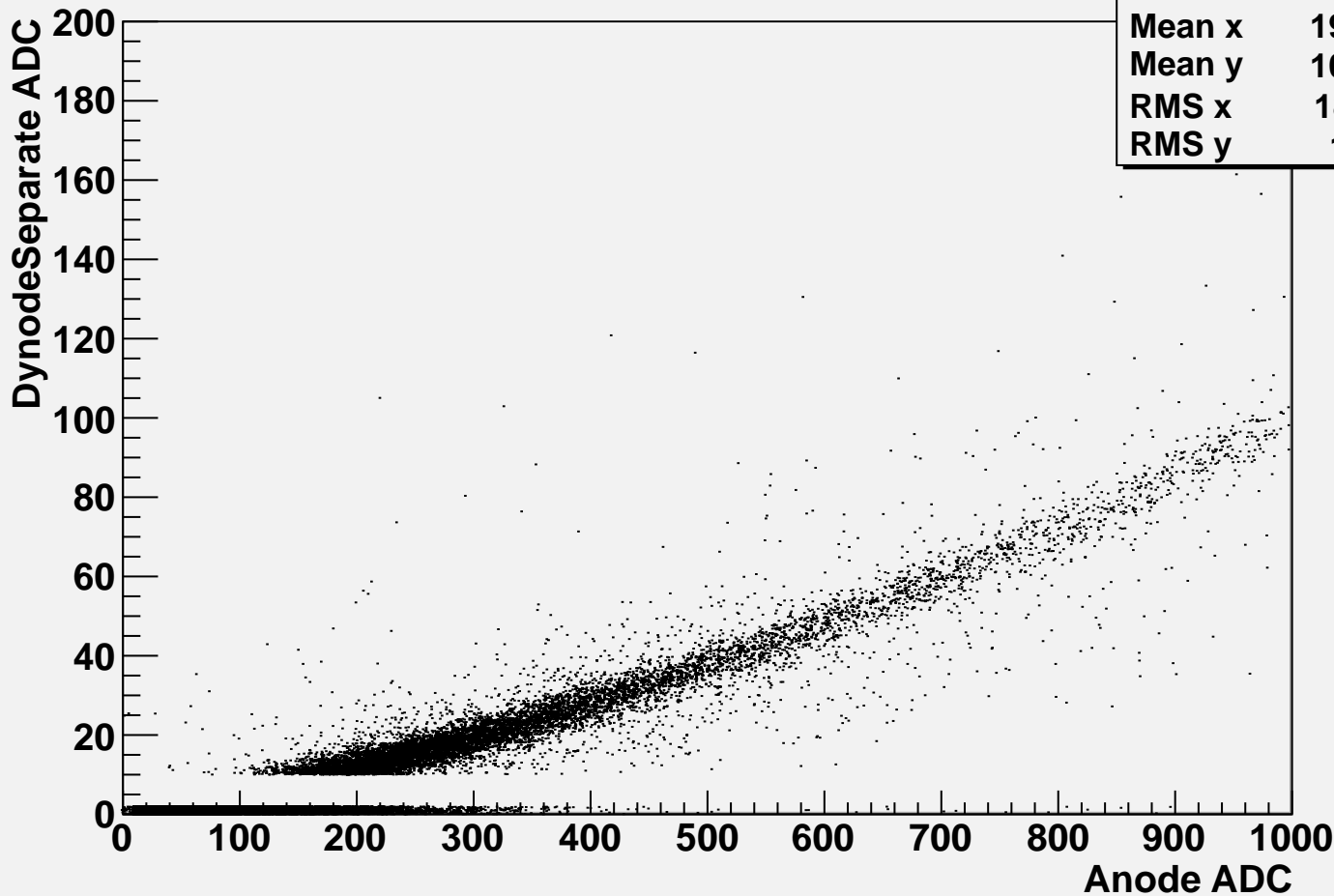
AnodeDynodeSeparate-3-1-1-2



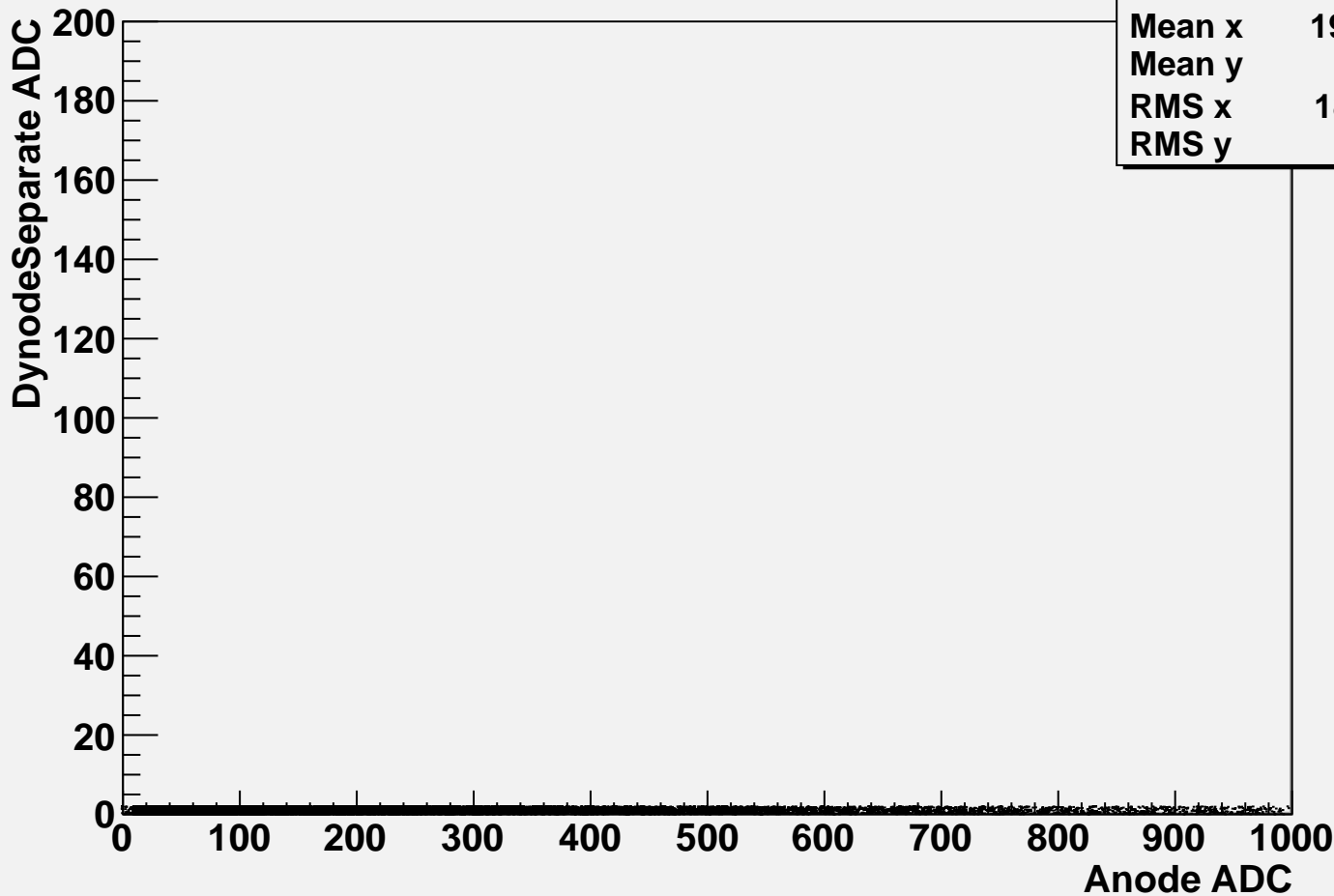
AnodeDynodeSeparate-3-1-1-3



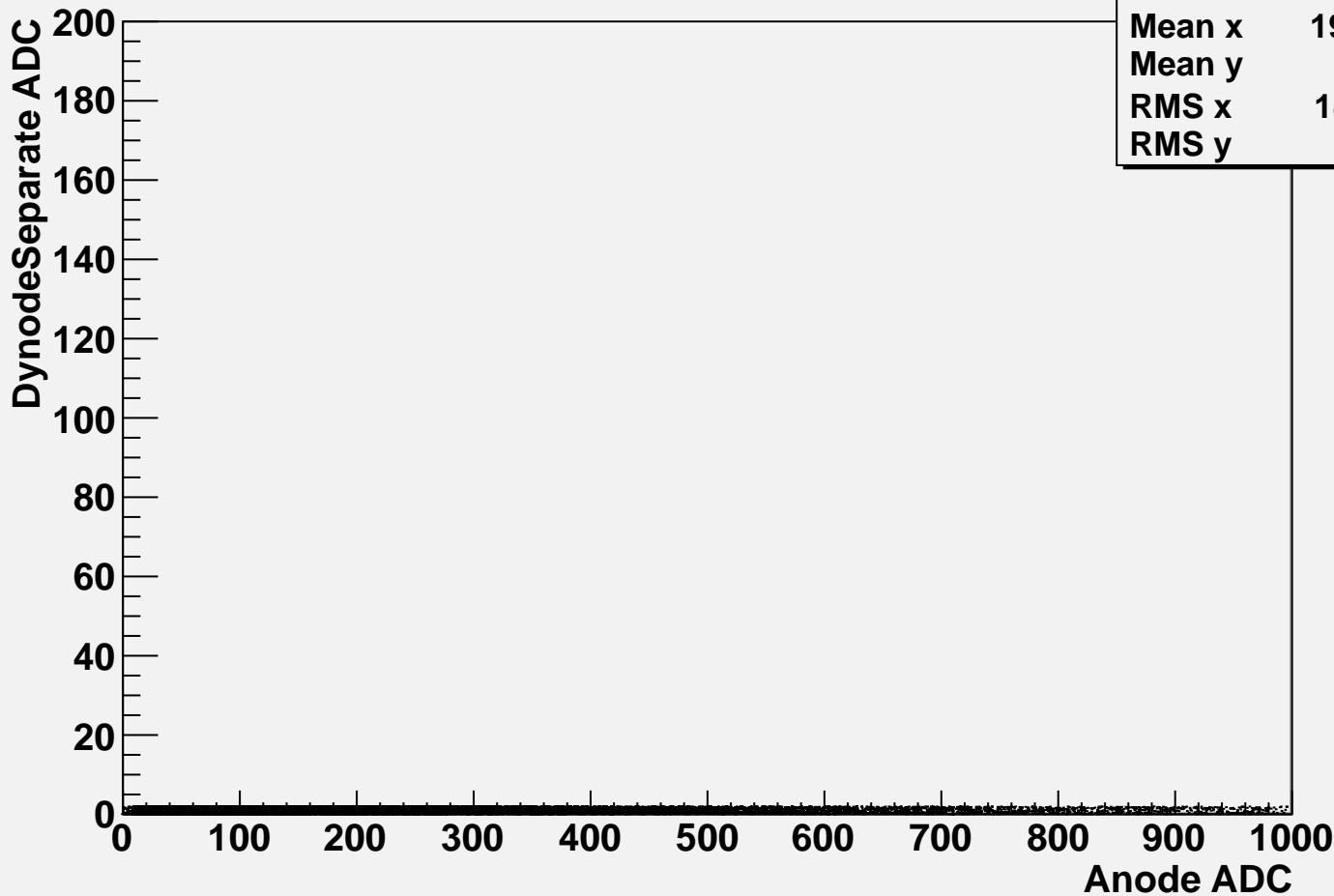
AnodeDynodeSeparate-3-1-2-1



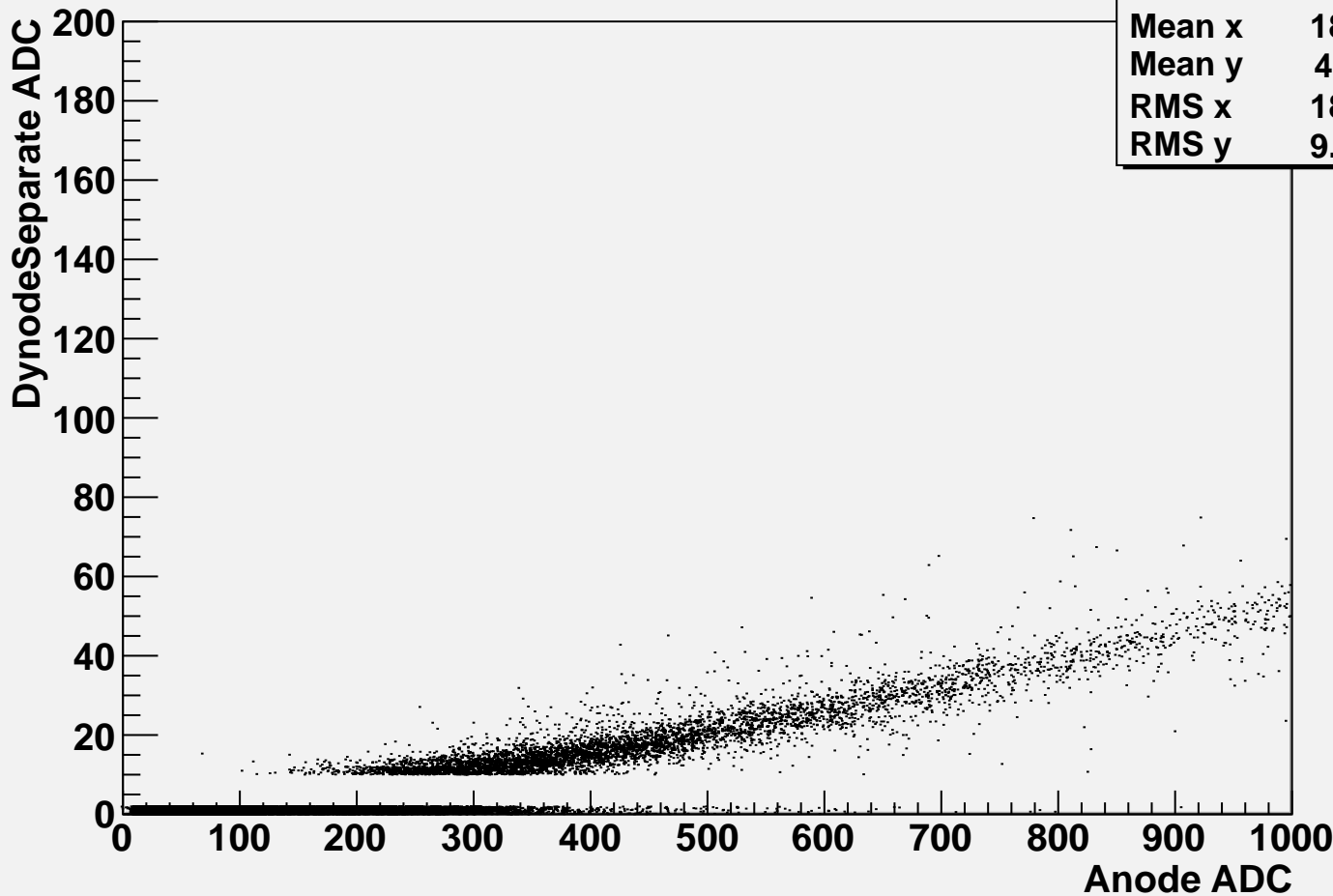
AnodeDynodeSeparate-3-1-2-2



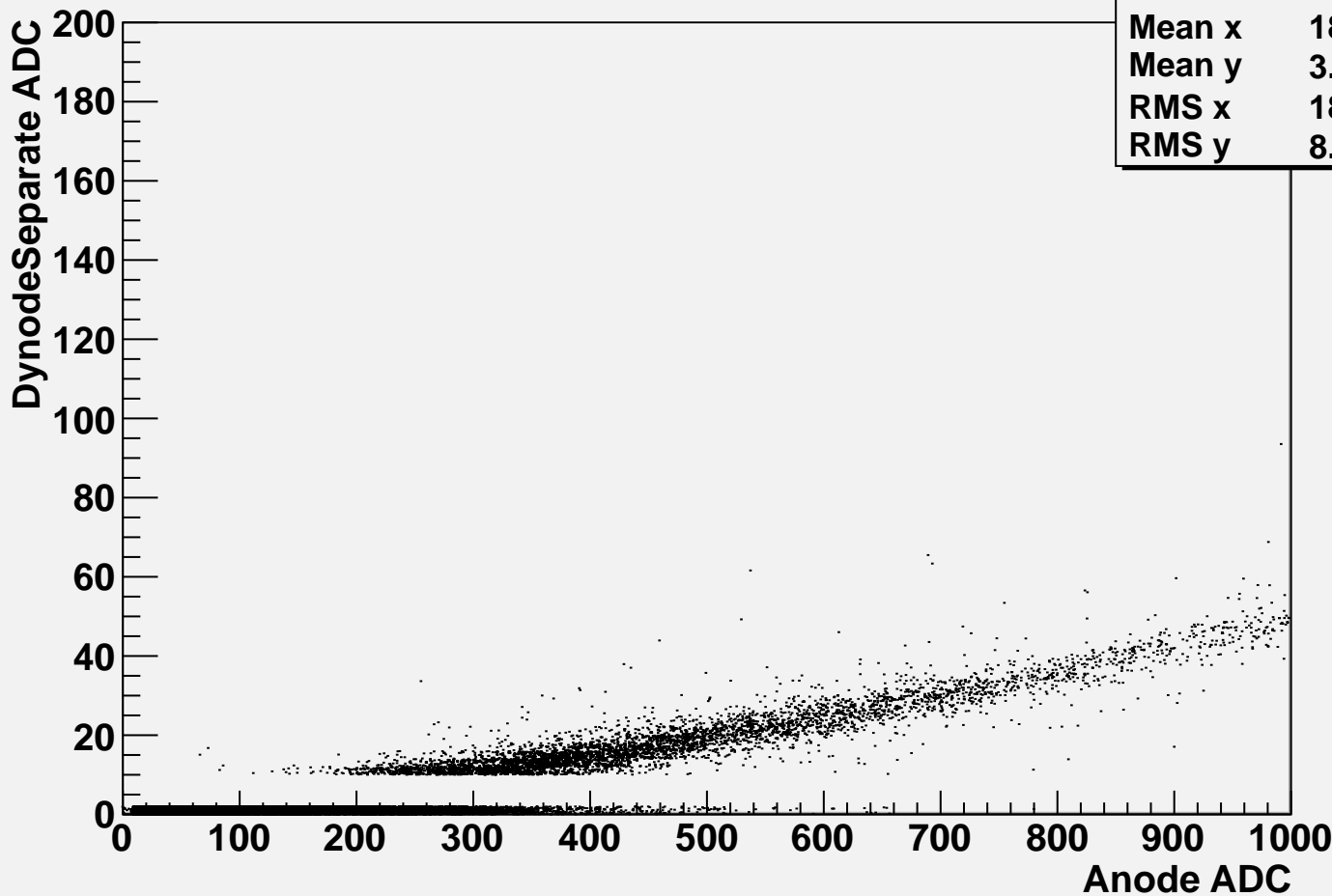
AnodeDynodeSeparate-3-1-2-3



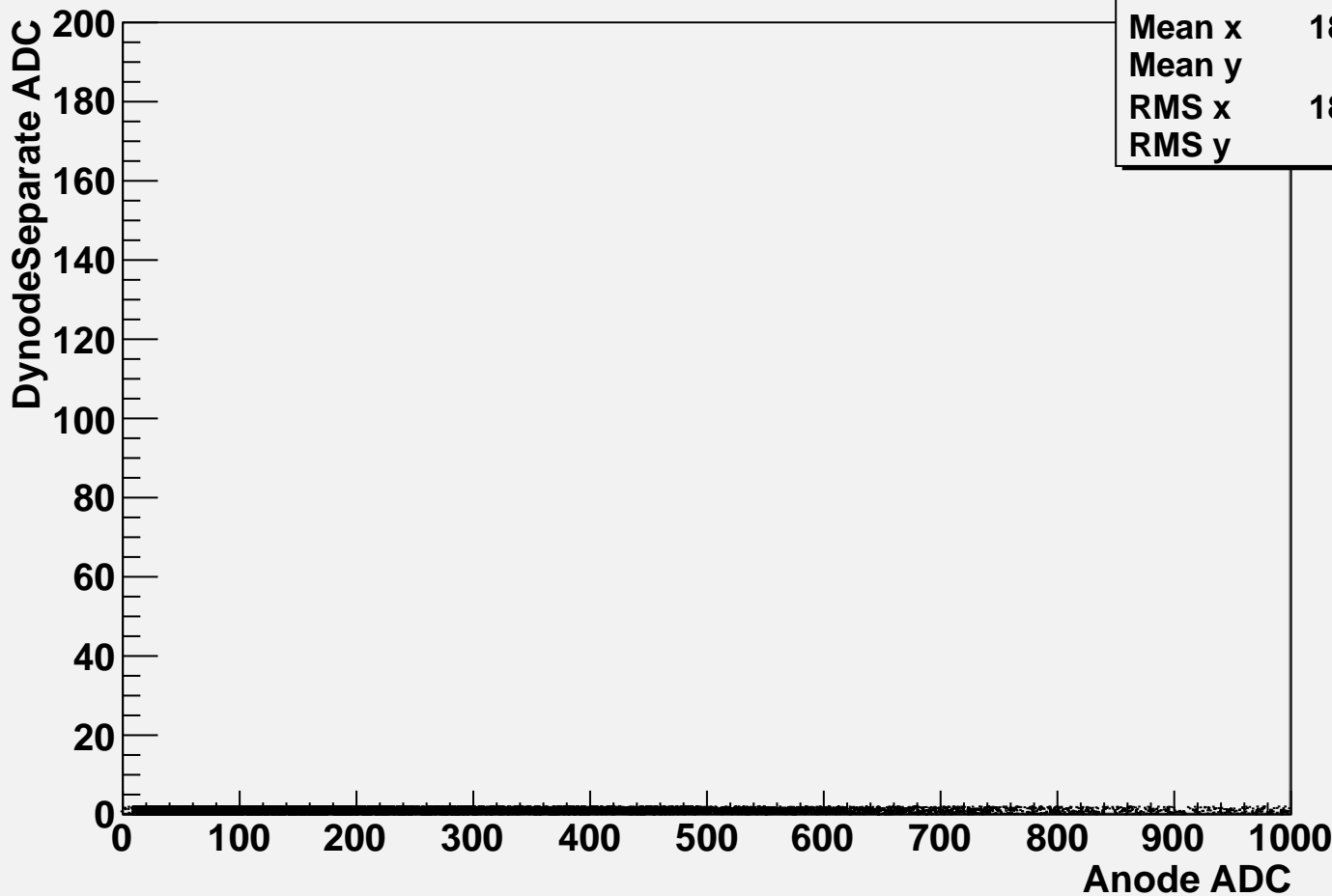
AnodeDynodeSeparate-3-10-1-1



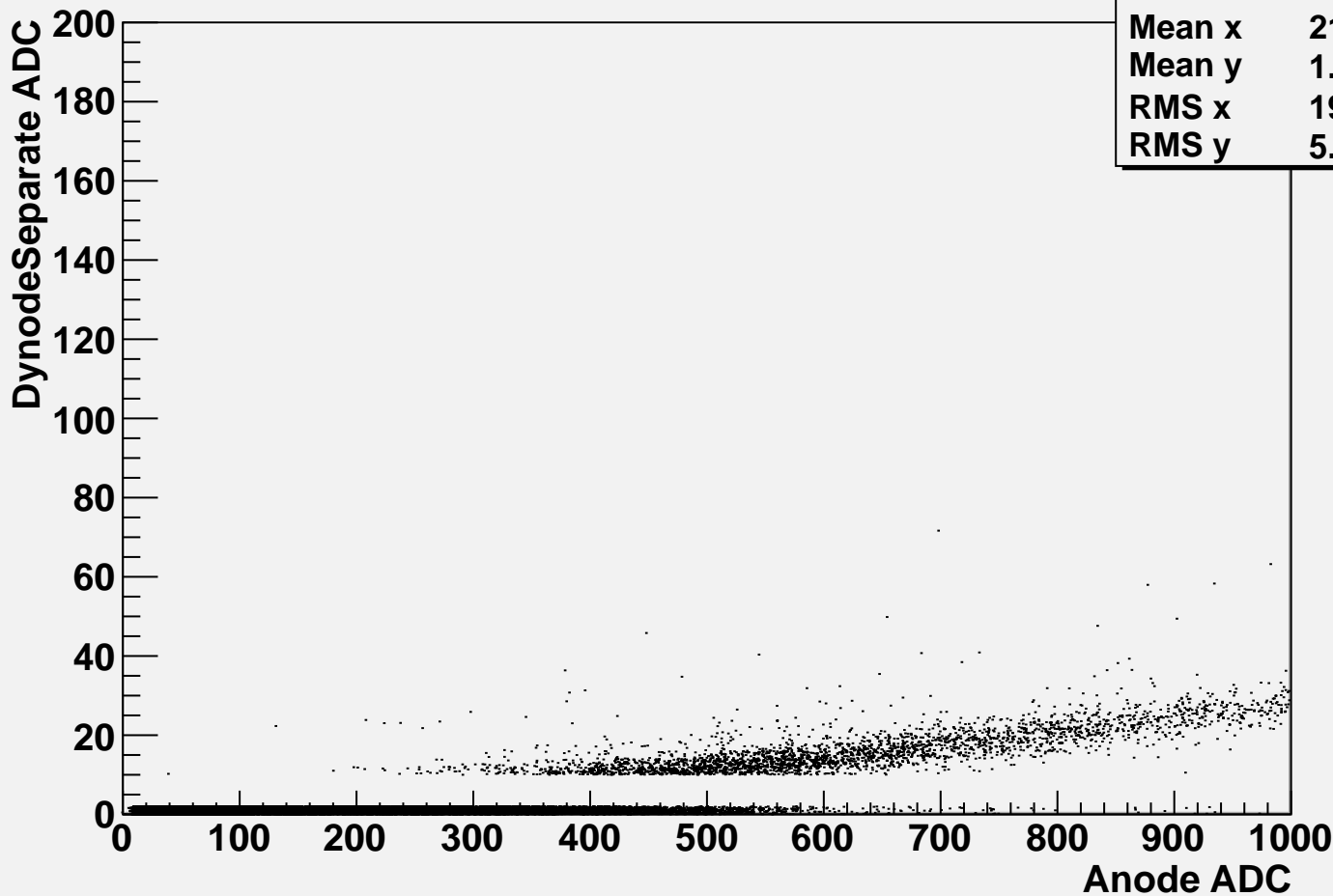
AnodeDynodeSeparate-3-10-1-2



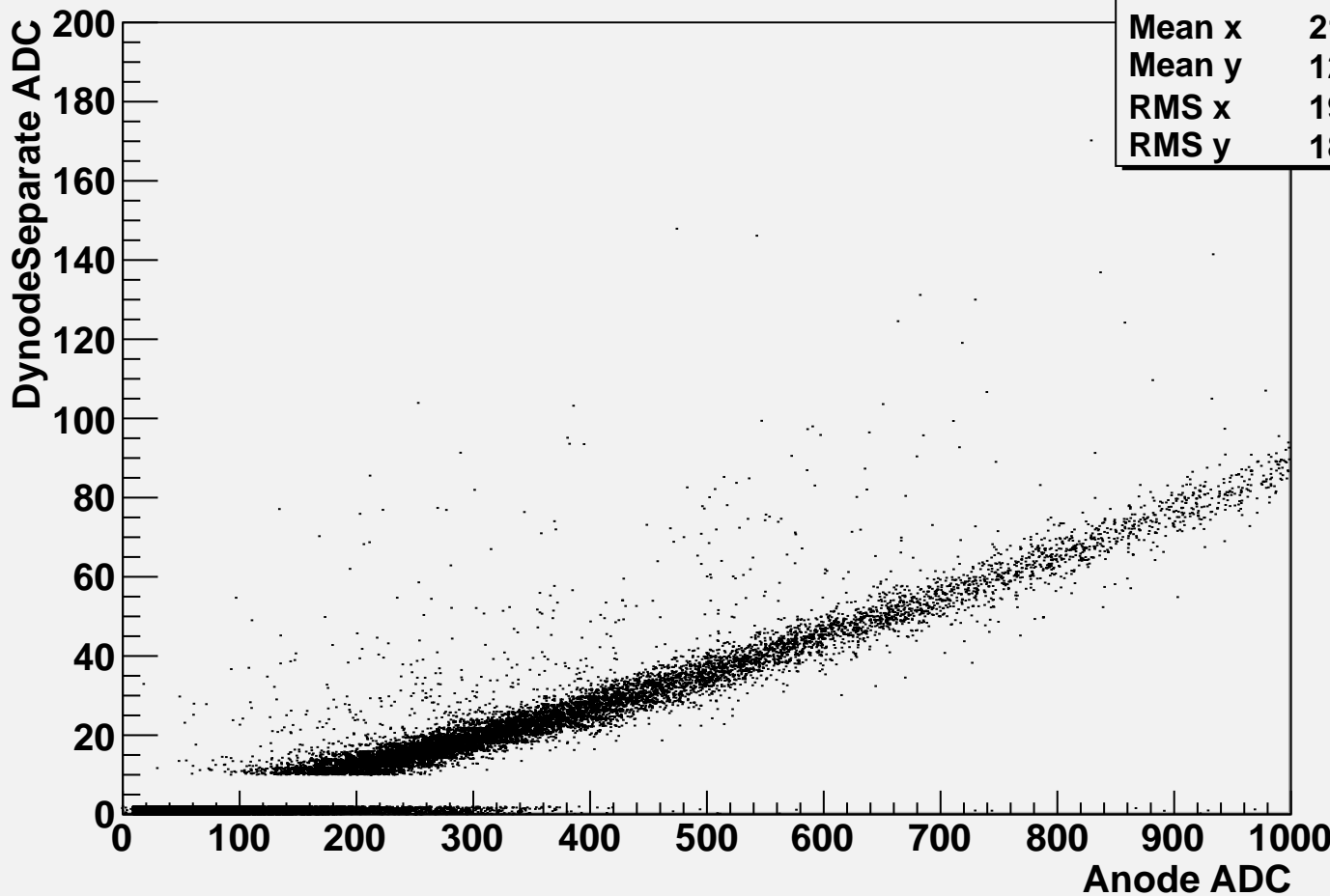
AnodeDynodeSeparate-3-10-1-3



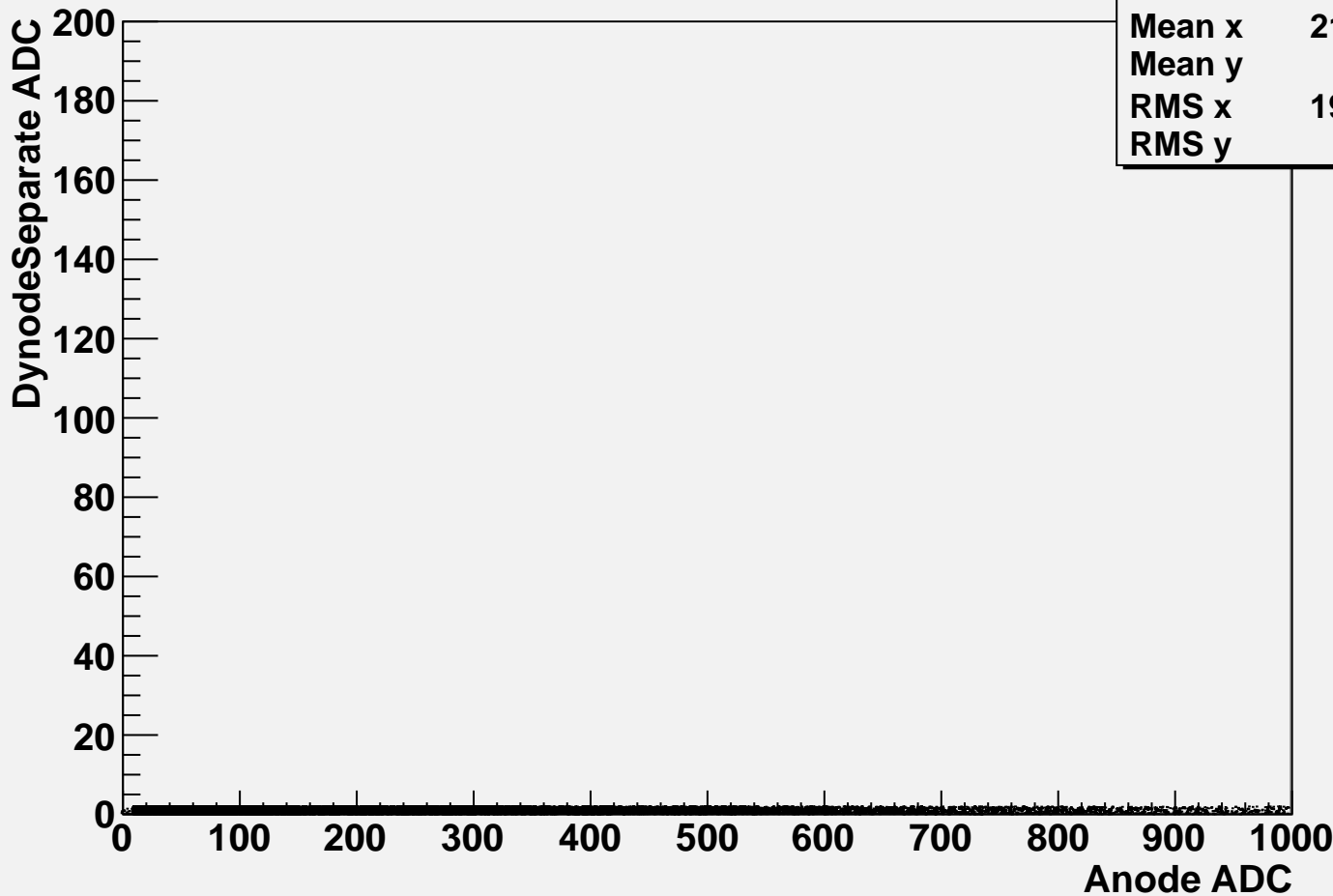
AnodeDynodeSeparate-3-10-2-1



AnodeDynodeSeparate-3-10-2-2

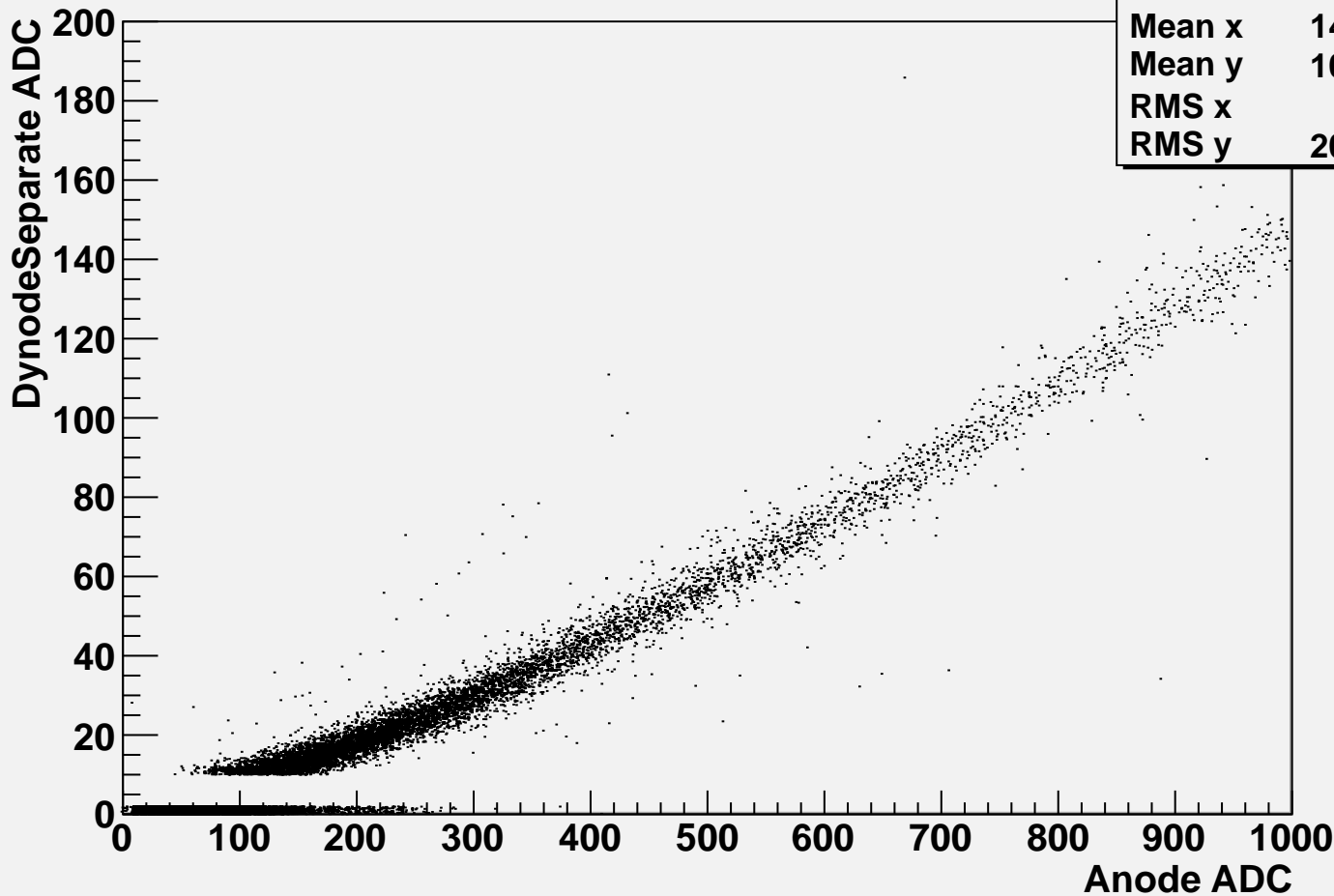


AnodeDynodeSeparate-3-10-2-3

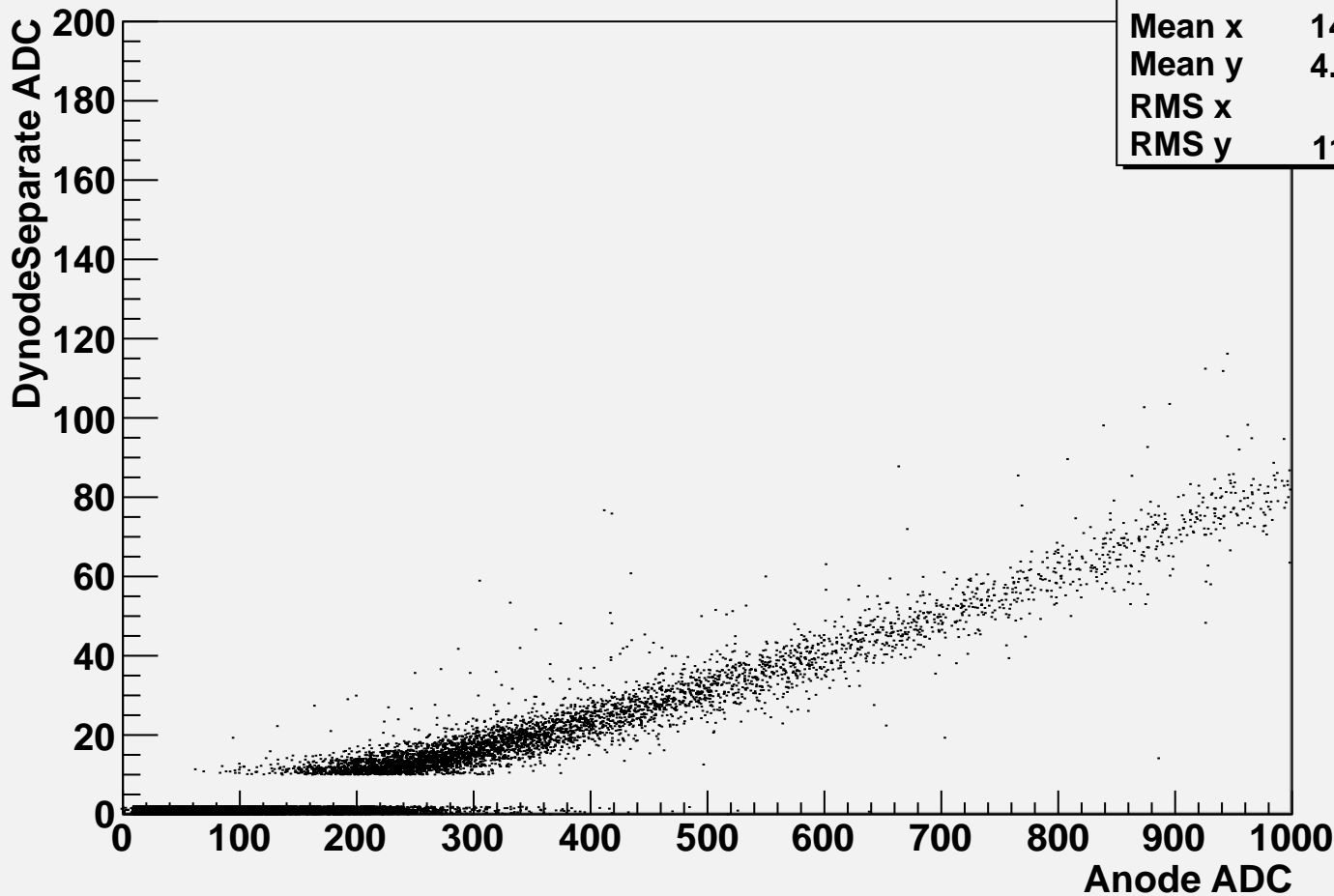


AnodeDynodeSeparate-3-10-2-3	
Entries	24961
Mean x	218.7
Mean y	0
RMS x	199.8
RMS y	0

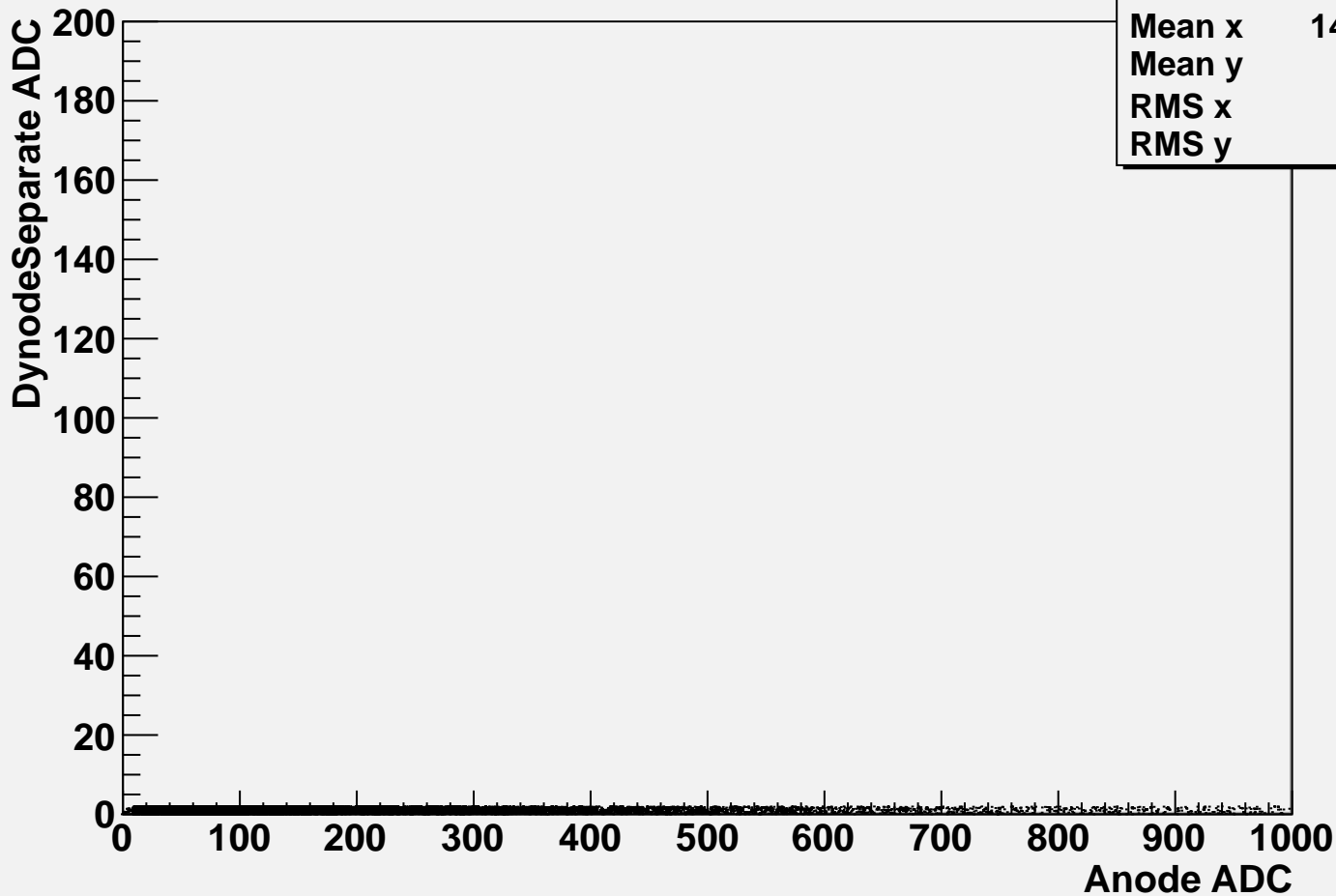
AnodeDynodeSeparate-3-2-1-1



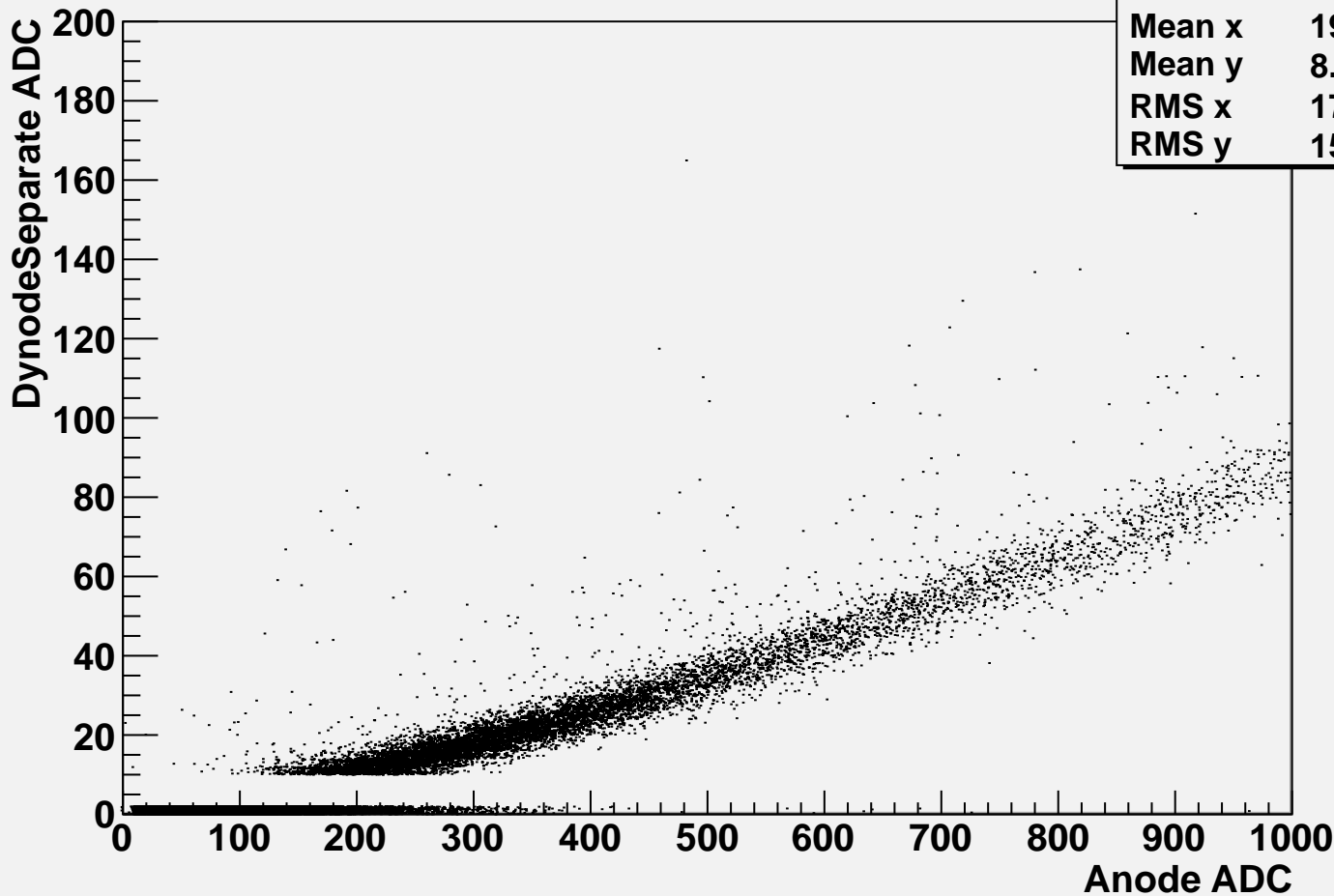
AnodeDynodeSeparate-3-2-1-2



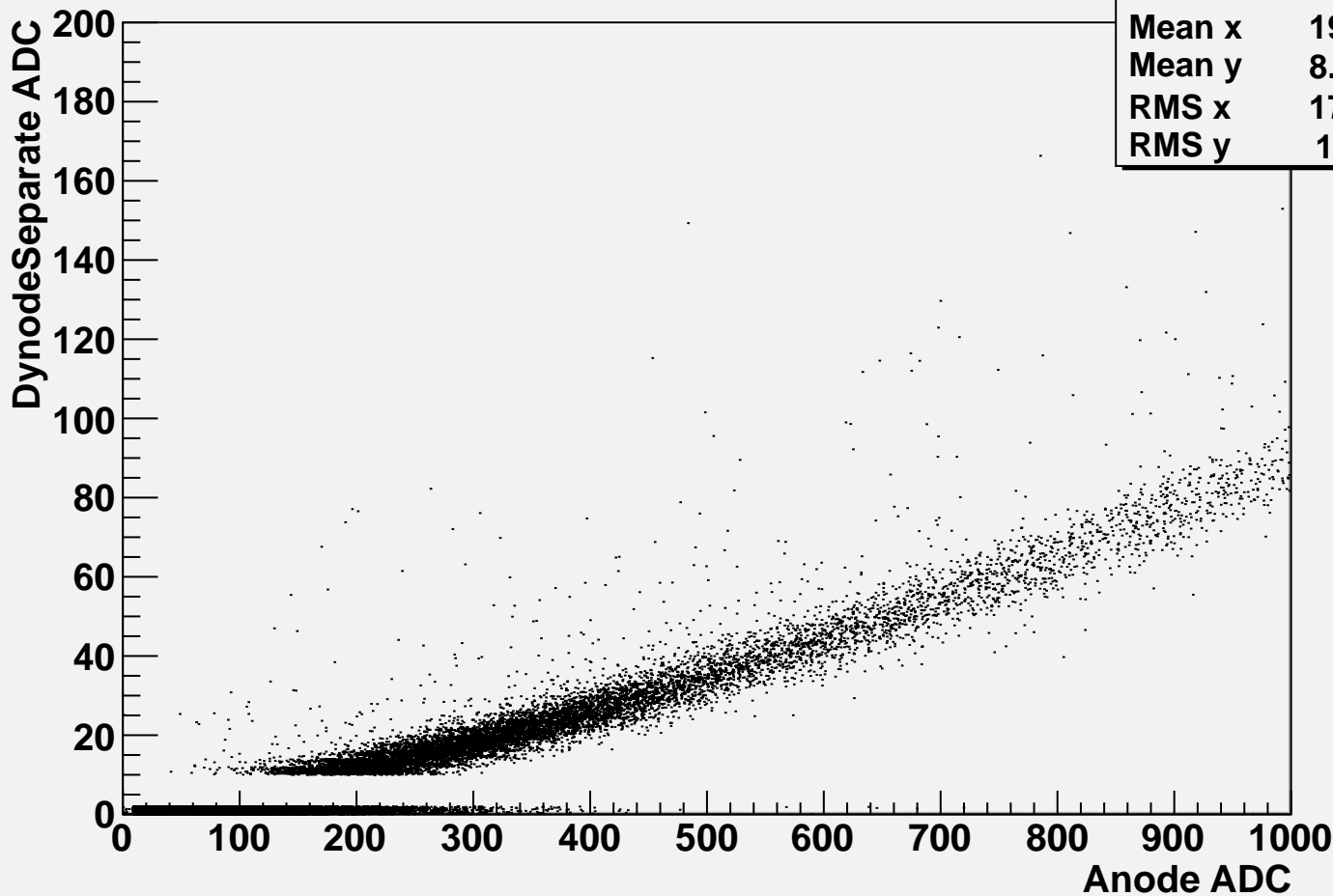
AnodeDynodeSeparate-3-2-1-3



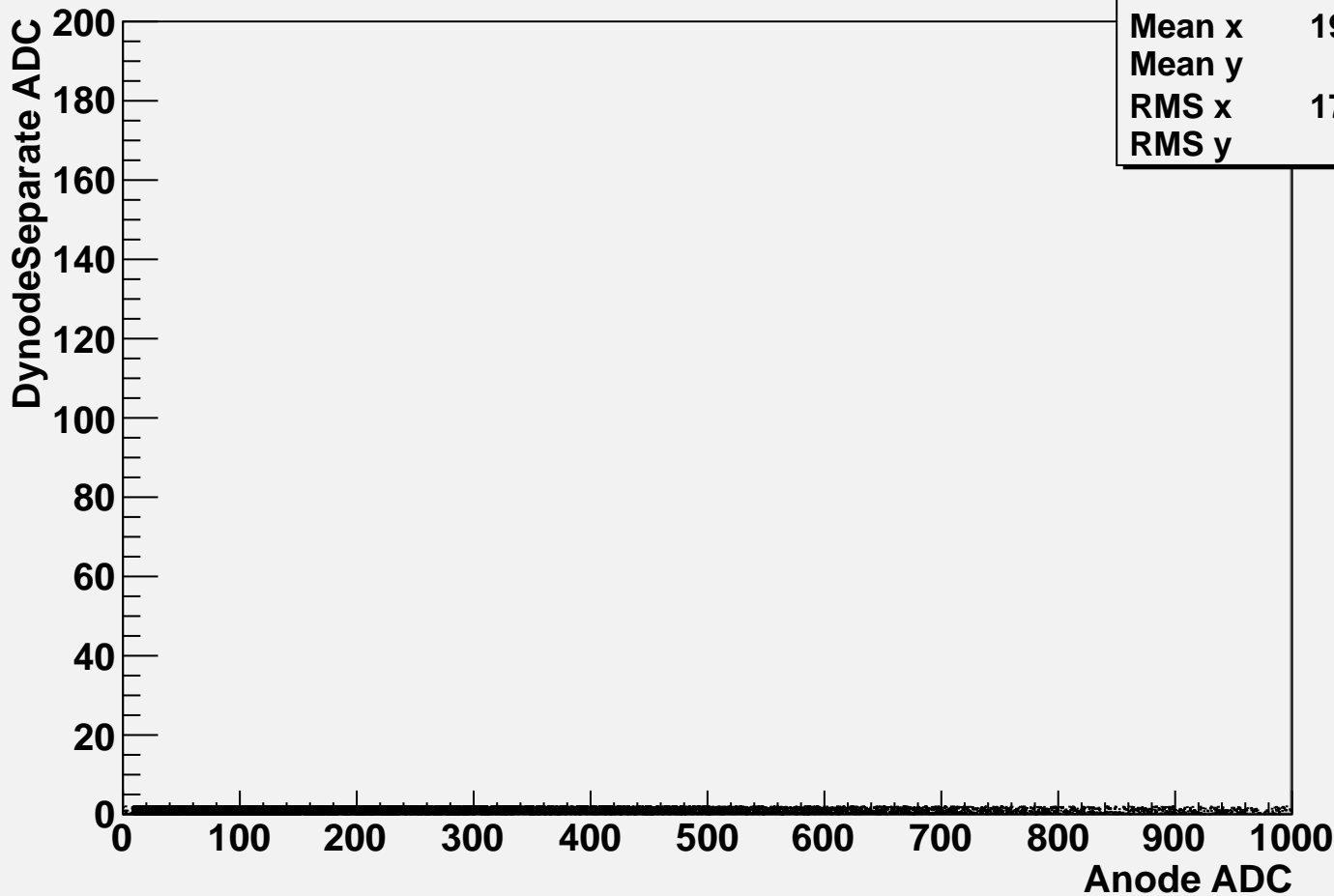
AnodeDynodeSeparate-3-2-2-1



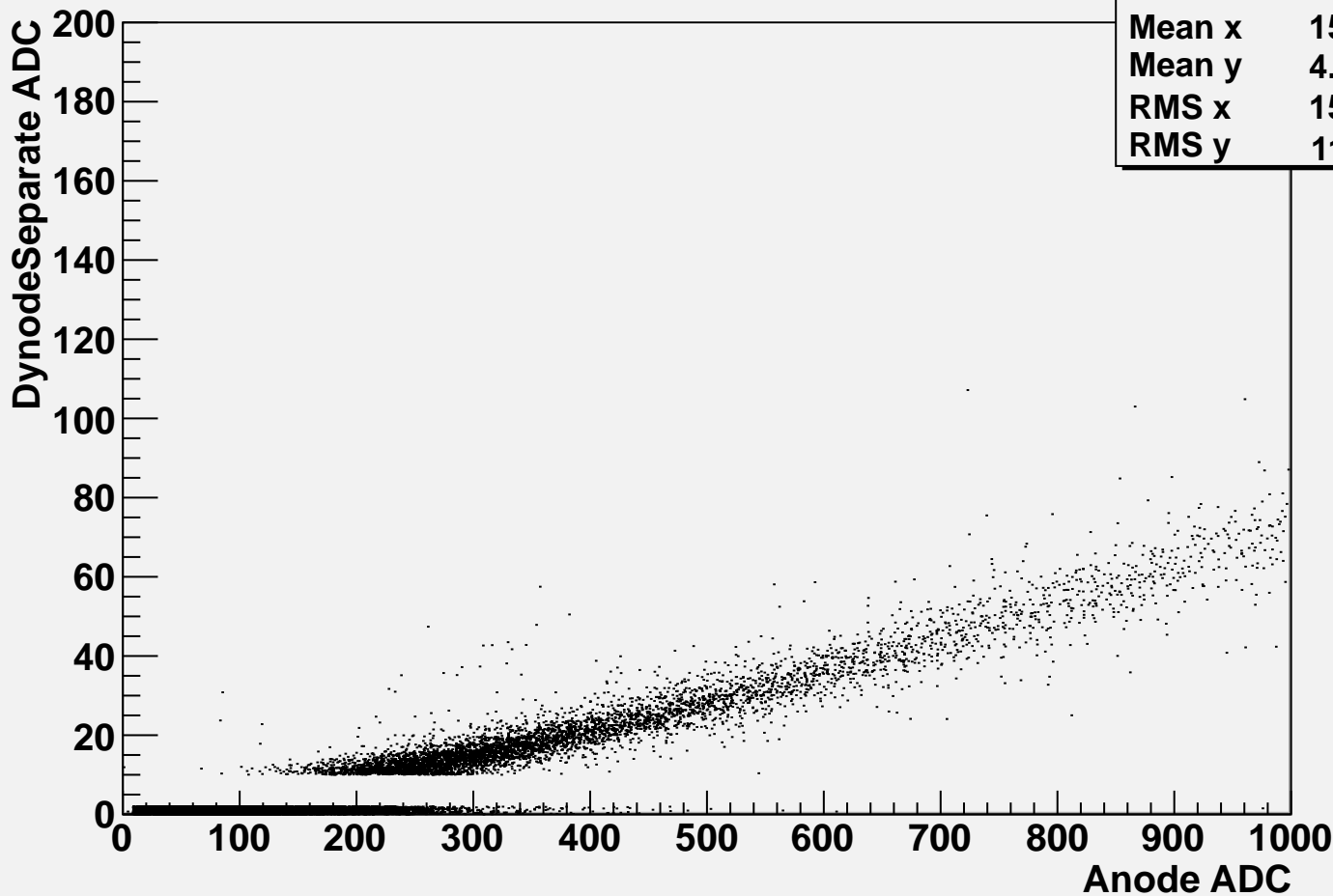
AnodeDynodeSeparate-3-2-2-2



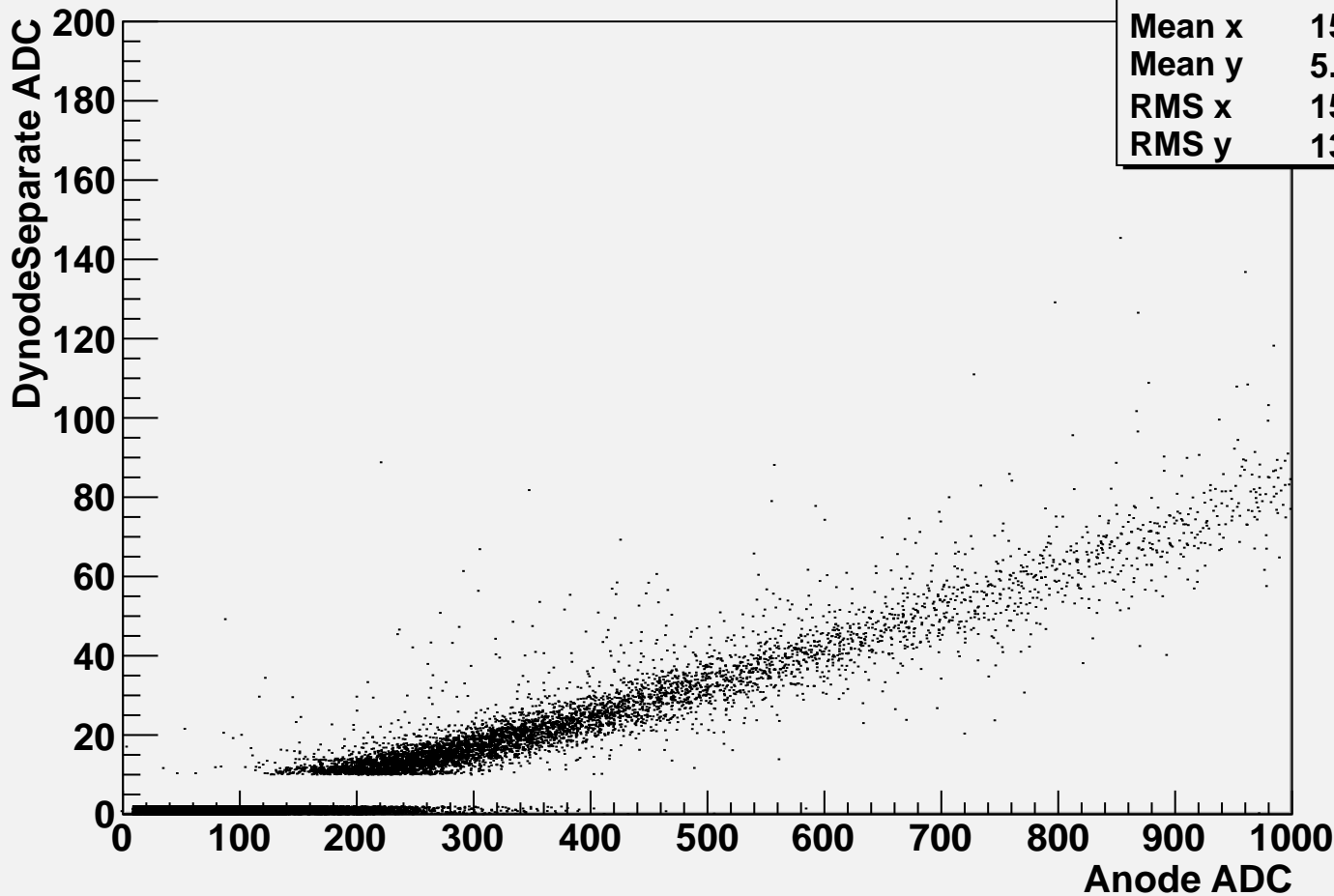
AnodeDynodeSeparate-3-2-2-3



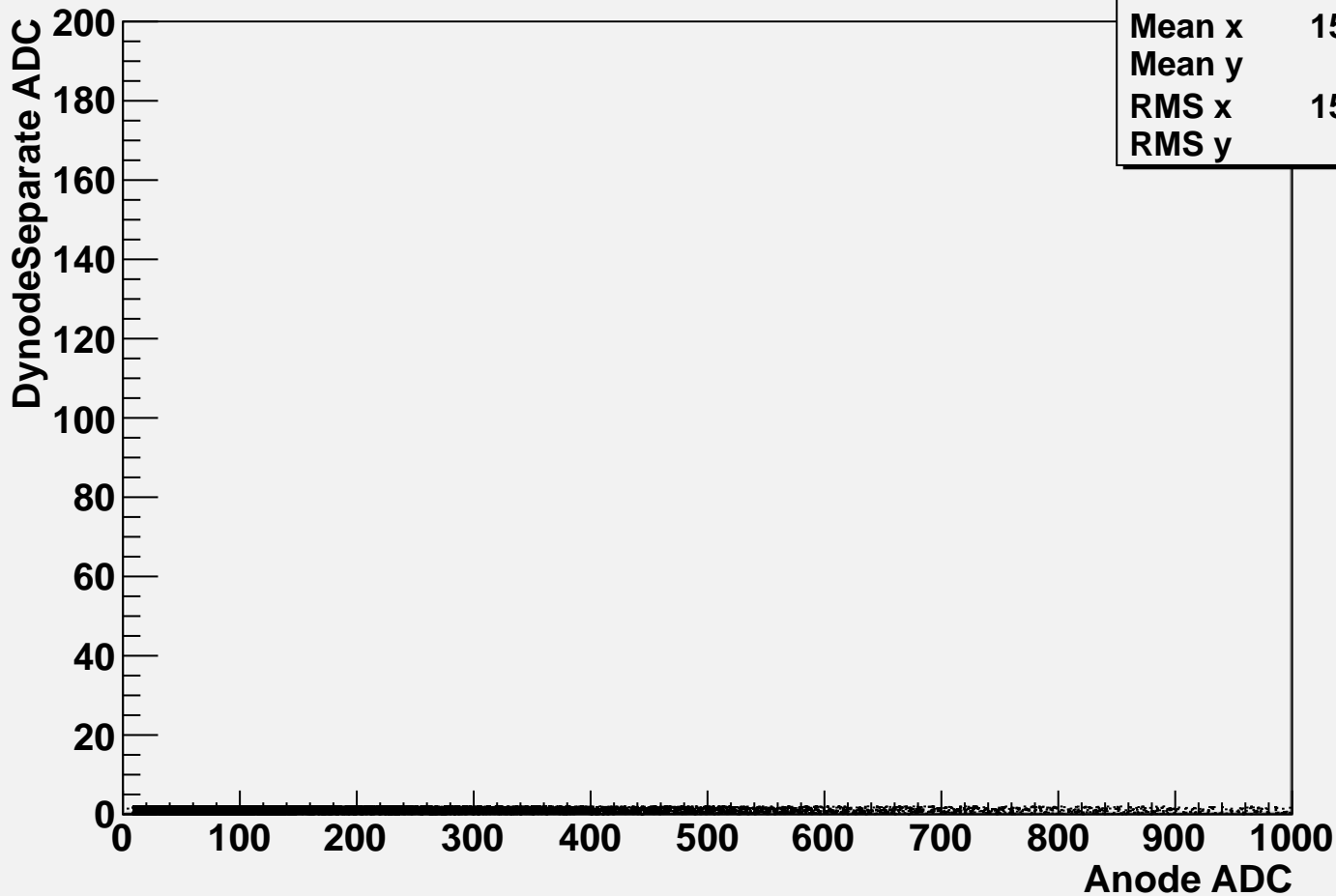
AnodeDynodeSeparate-3-3-1-1



AnodeDynodeSeparate-3-3-1-2



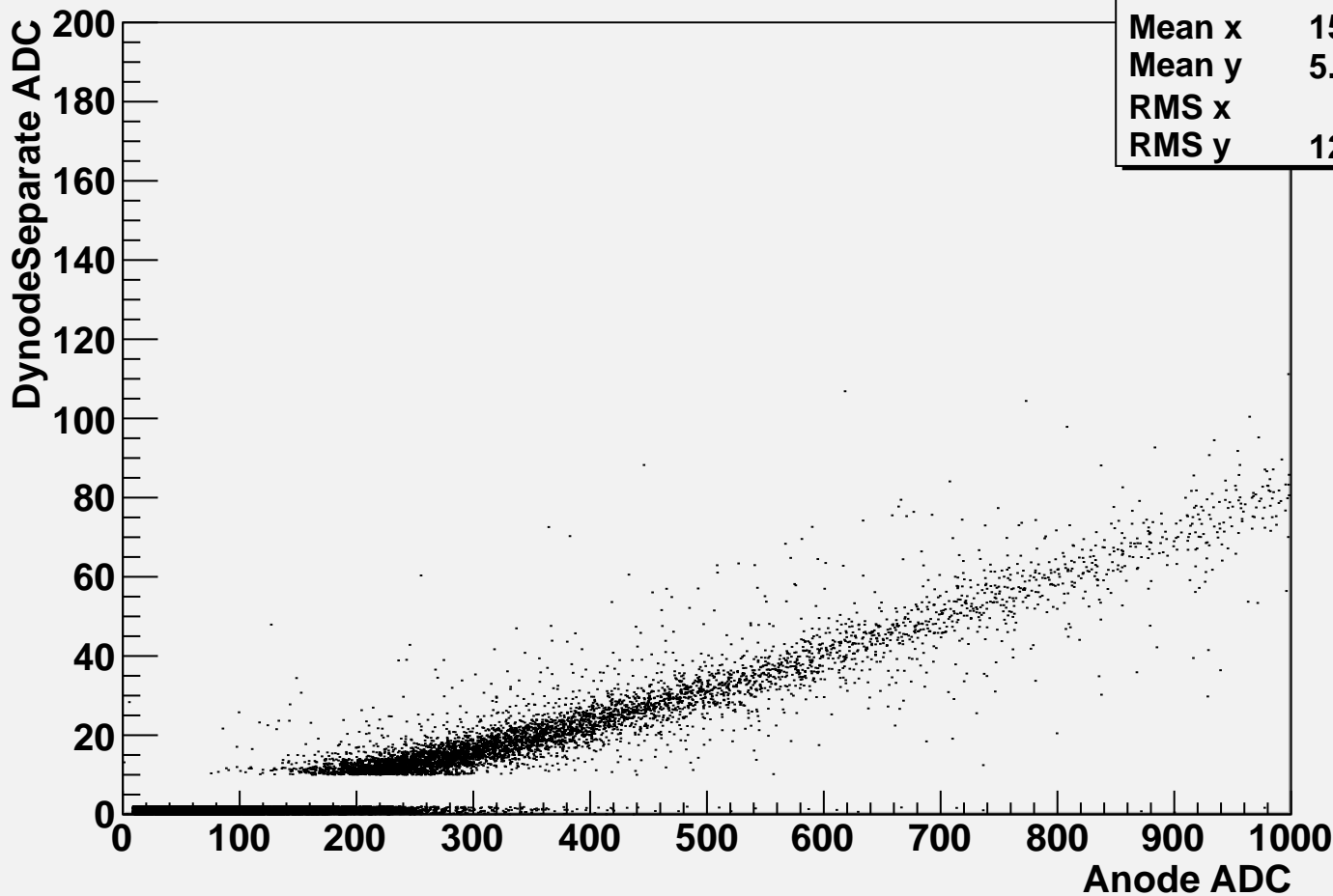
AnodeDynodeSeparate-3-3-1-3



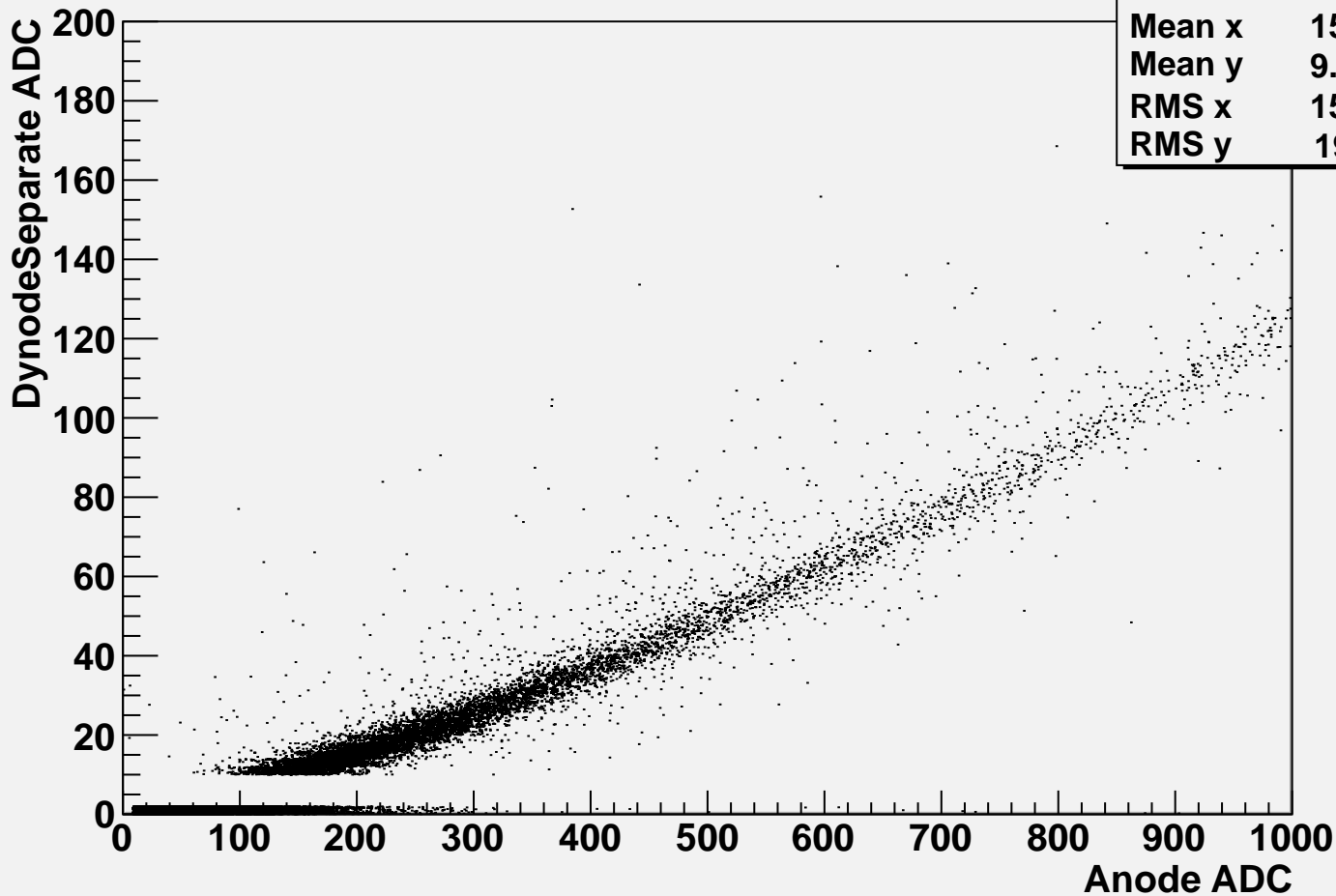
AnodeDynodeSeparate-3-3-1-3

Entries	47415
Mean x	159.6
Mean y	0
RMS x	159.6
RMS y	0

AnodeDynodeSeparate-3-3-2-1

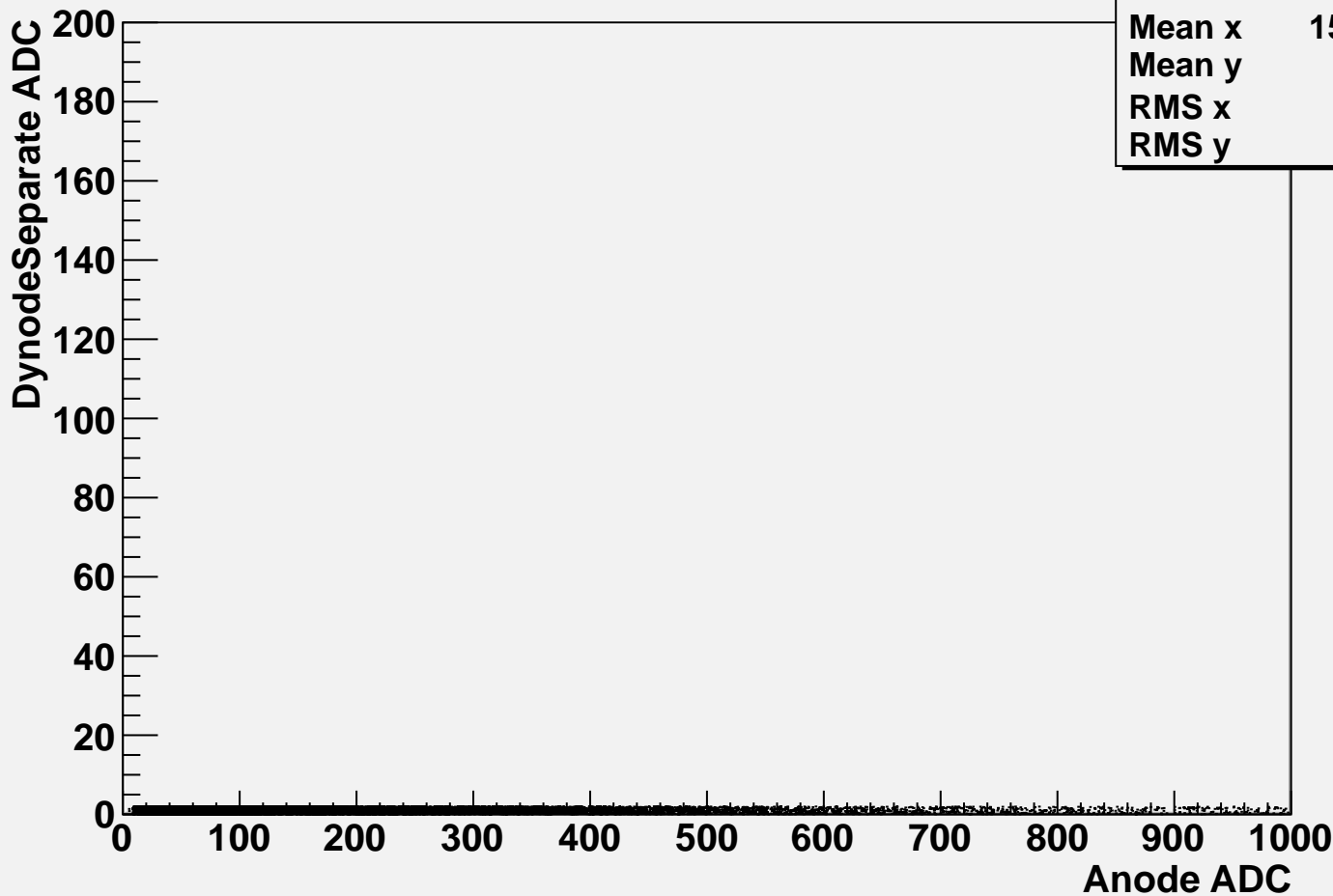


AnodeDynodeSeparate-3-3-2-2

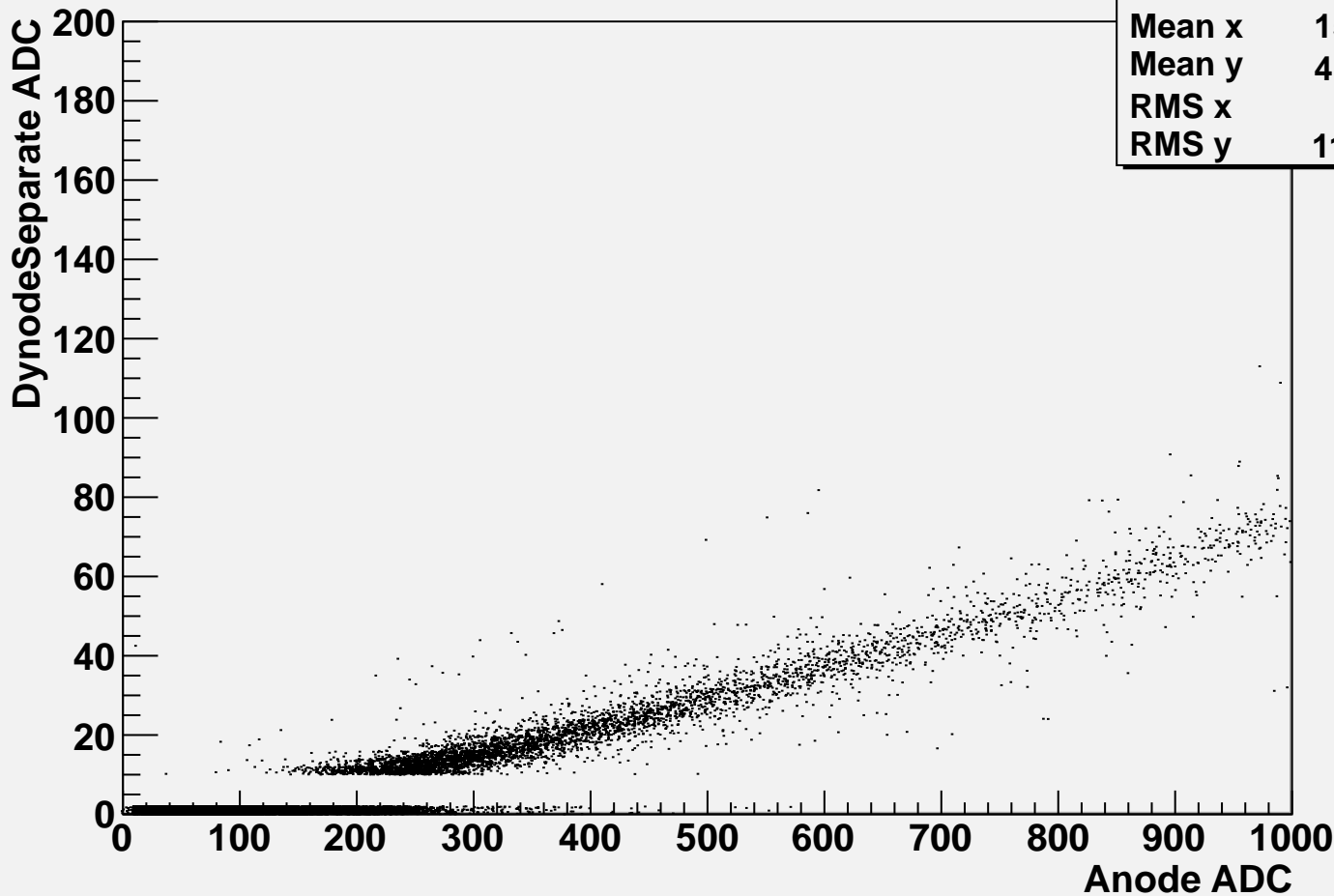


AnodeDynodeSeparate-3-3-2-2	
Entries	47415
Mean x	157.6
Mean y	9.933
RMS x	156.9
RMS y	19.01

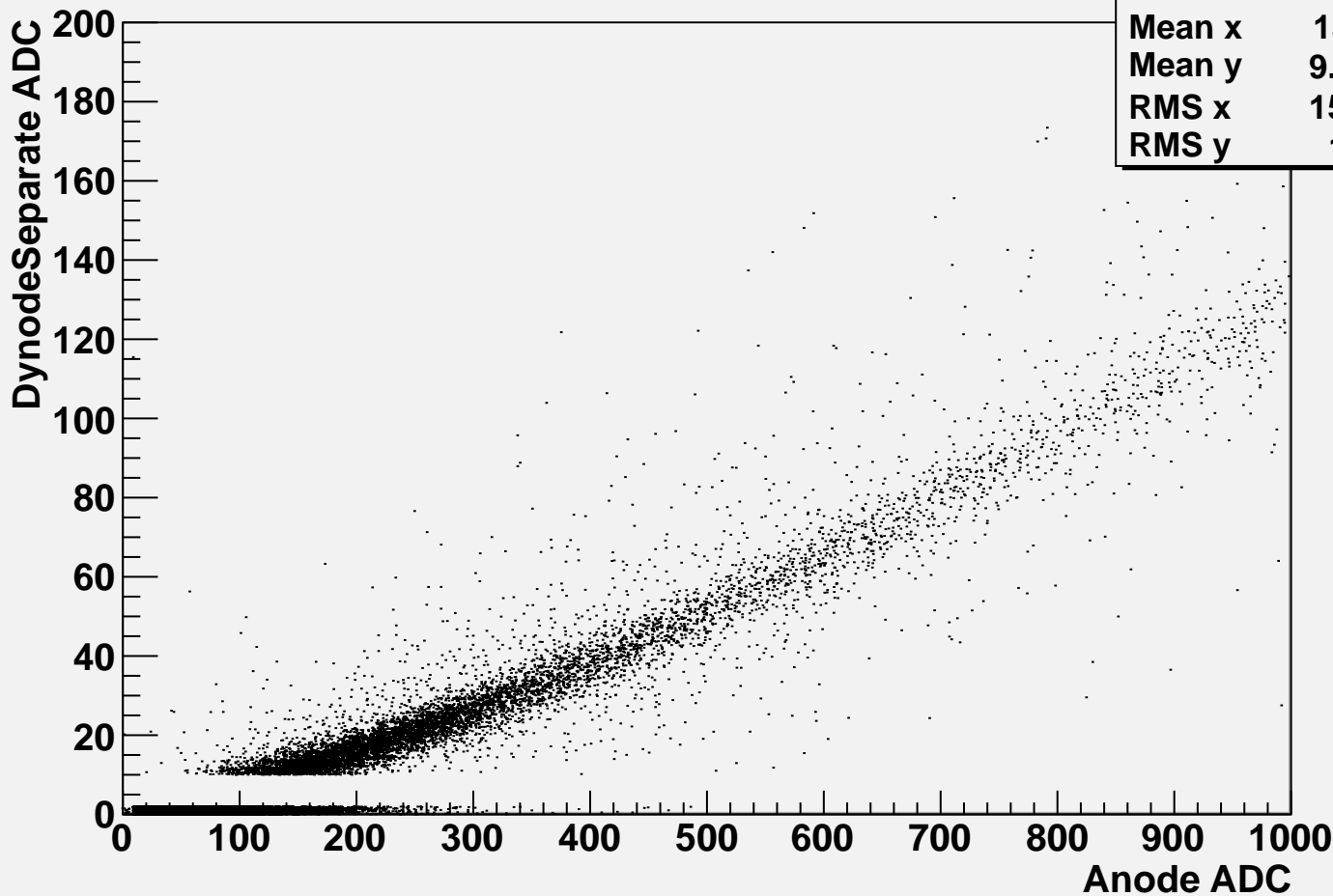
AnodeDynodeSeparate-3-3-2-3



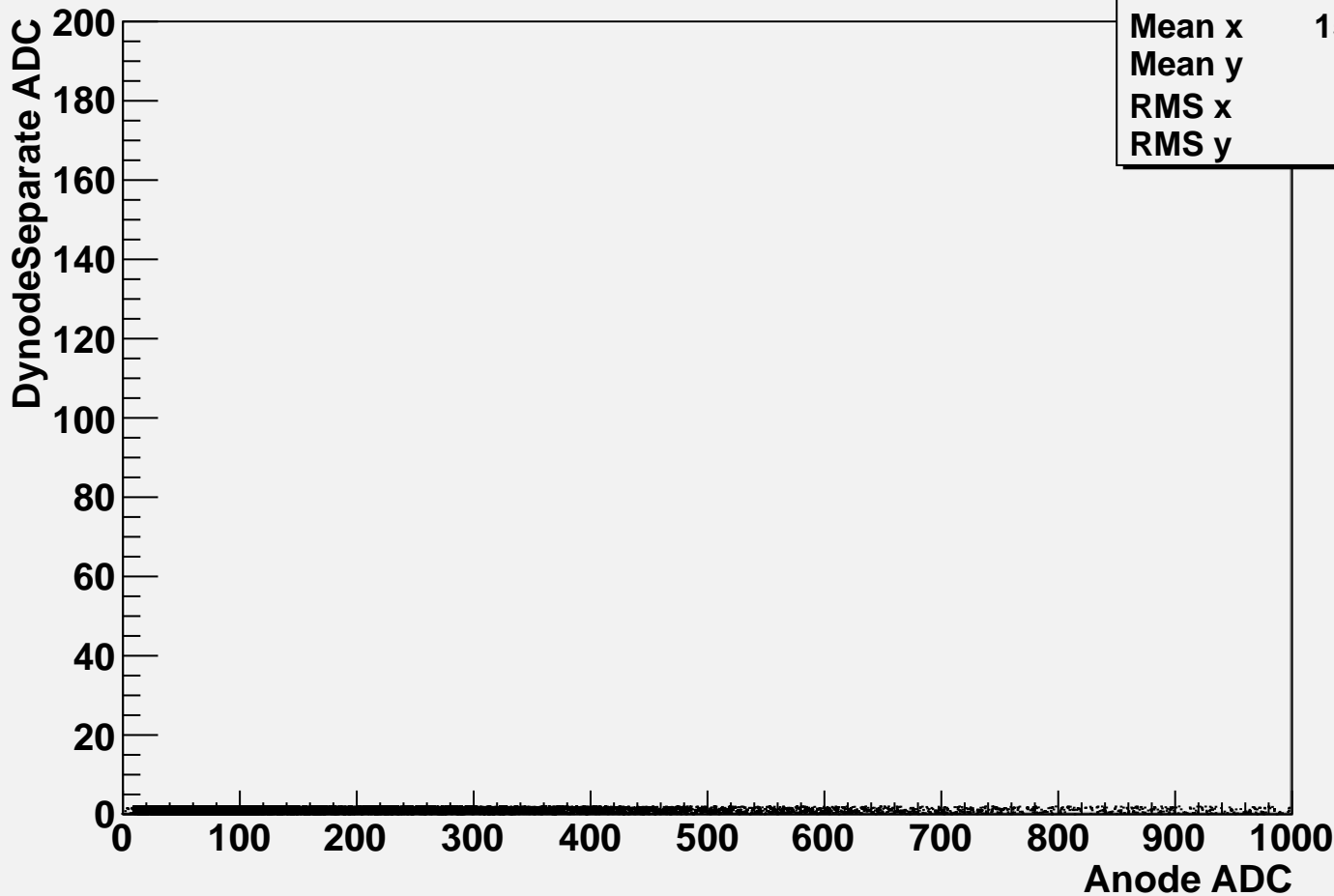
AnodeDynodeSeparate-3-4-1-1



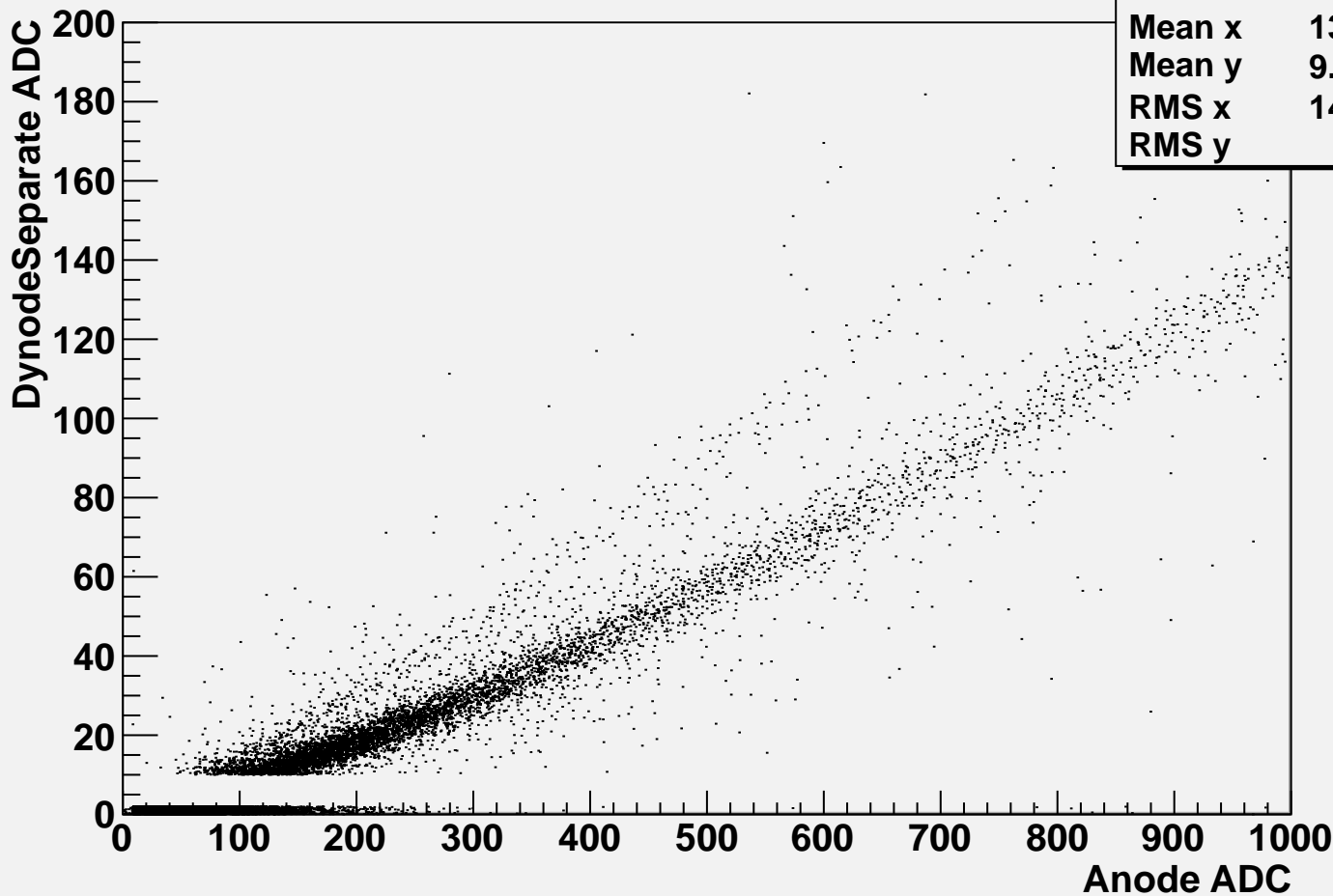
AnodeDynodeSeparate-3-4-1-2



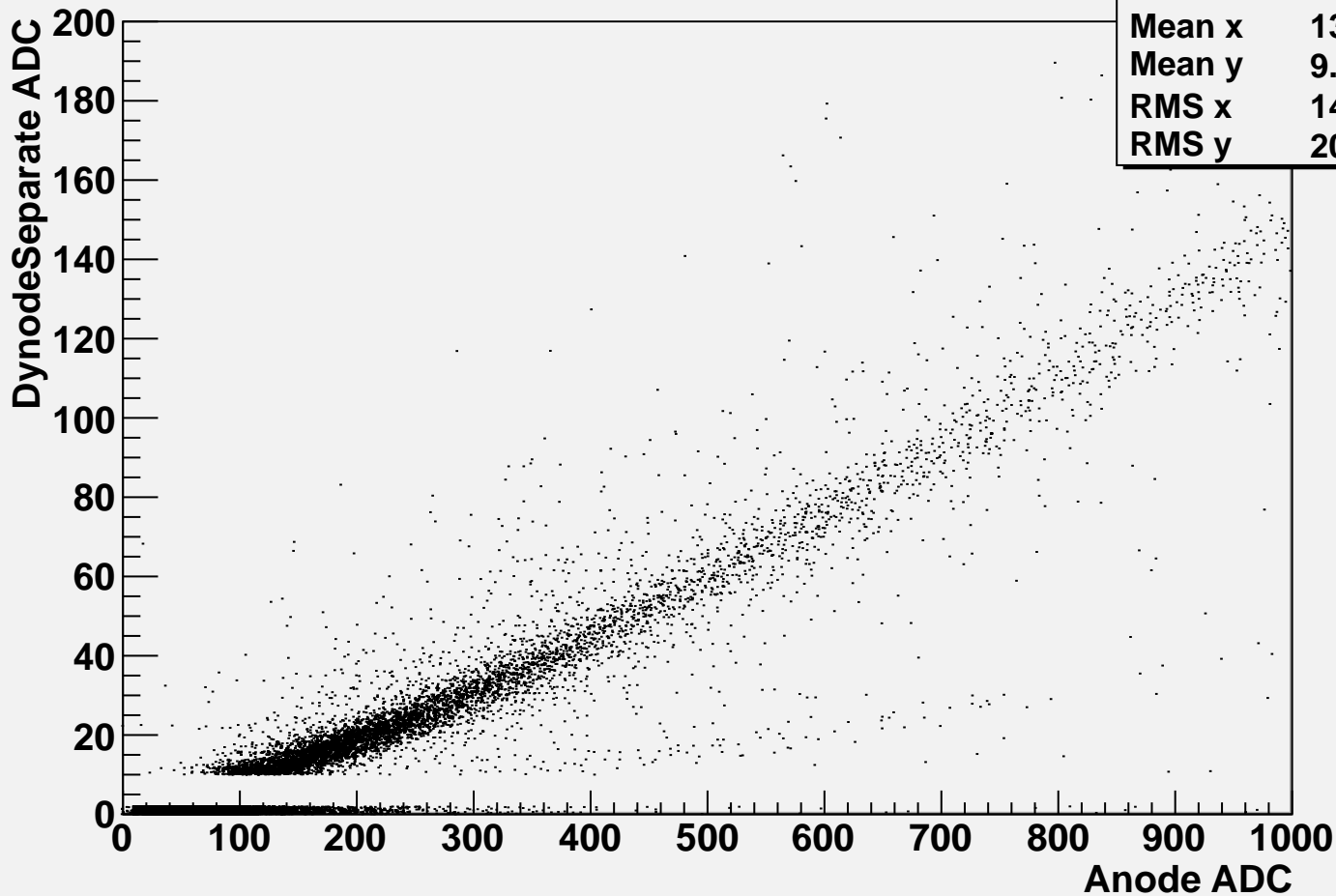
AnodeDynodeSeparate-3-4-1-3



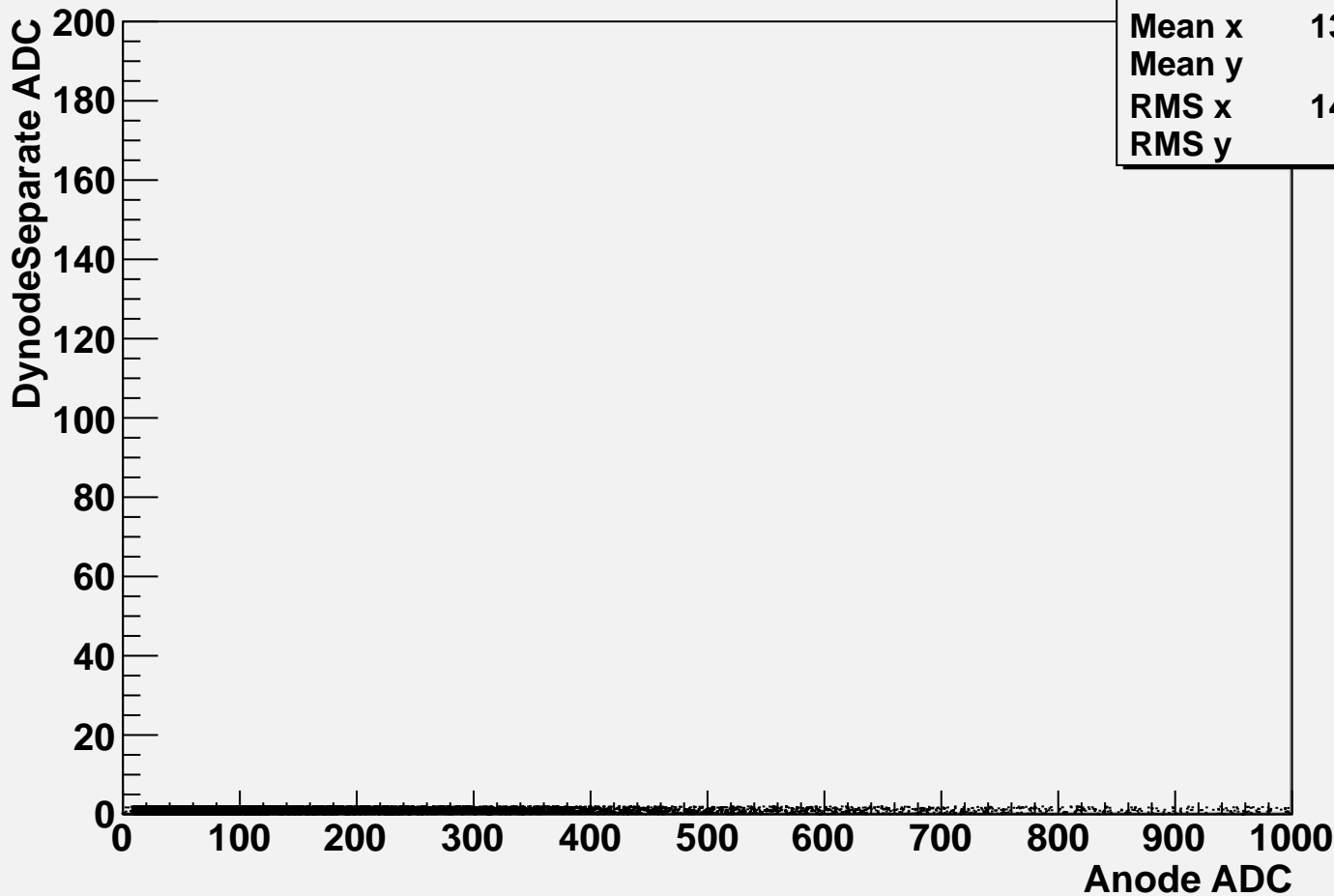
AnodeDynodeSeparate-3-4-2-1



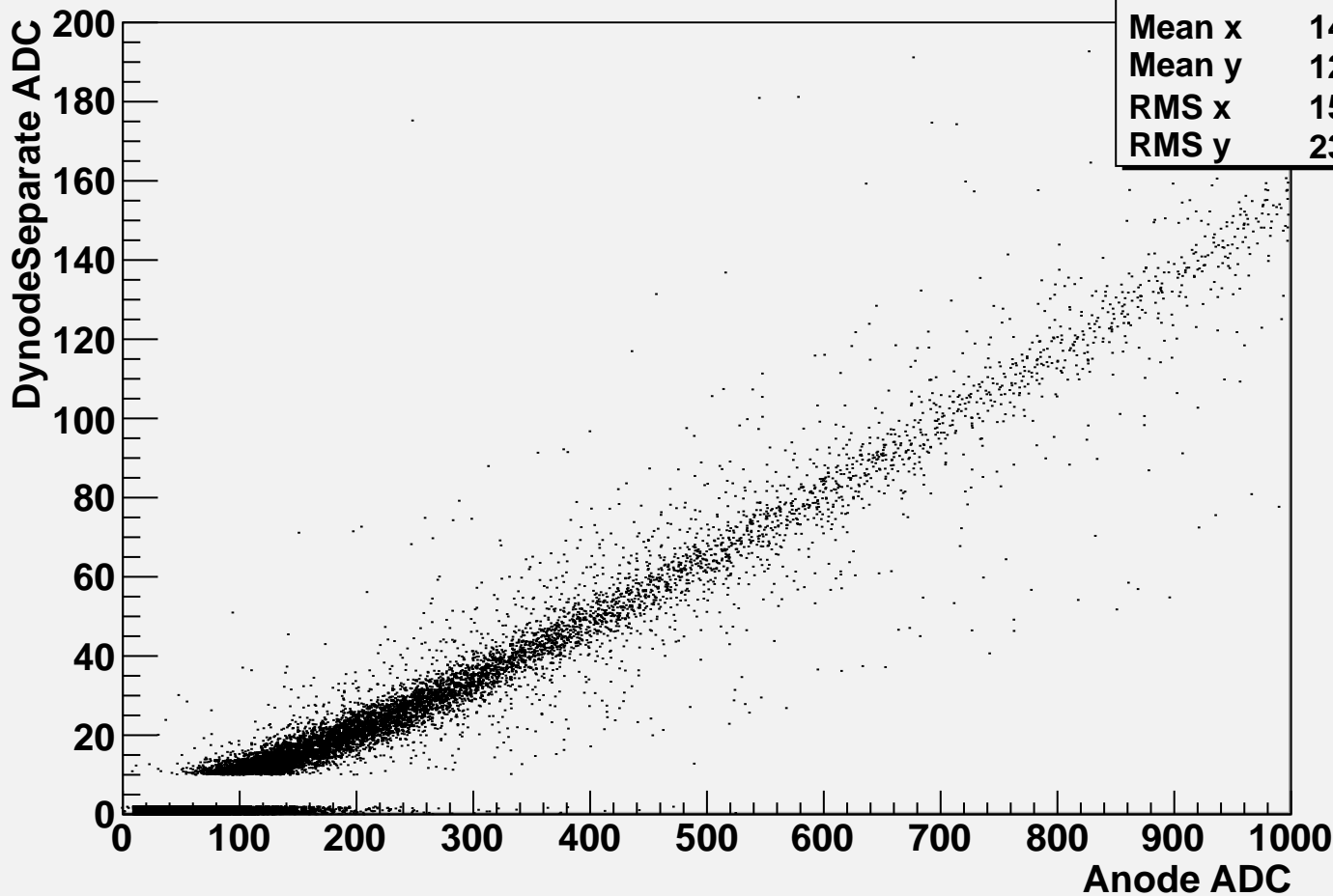
AnodeDynodeSeparate-3-4-2-2



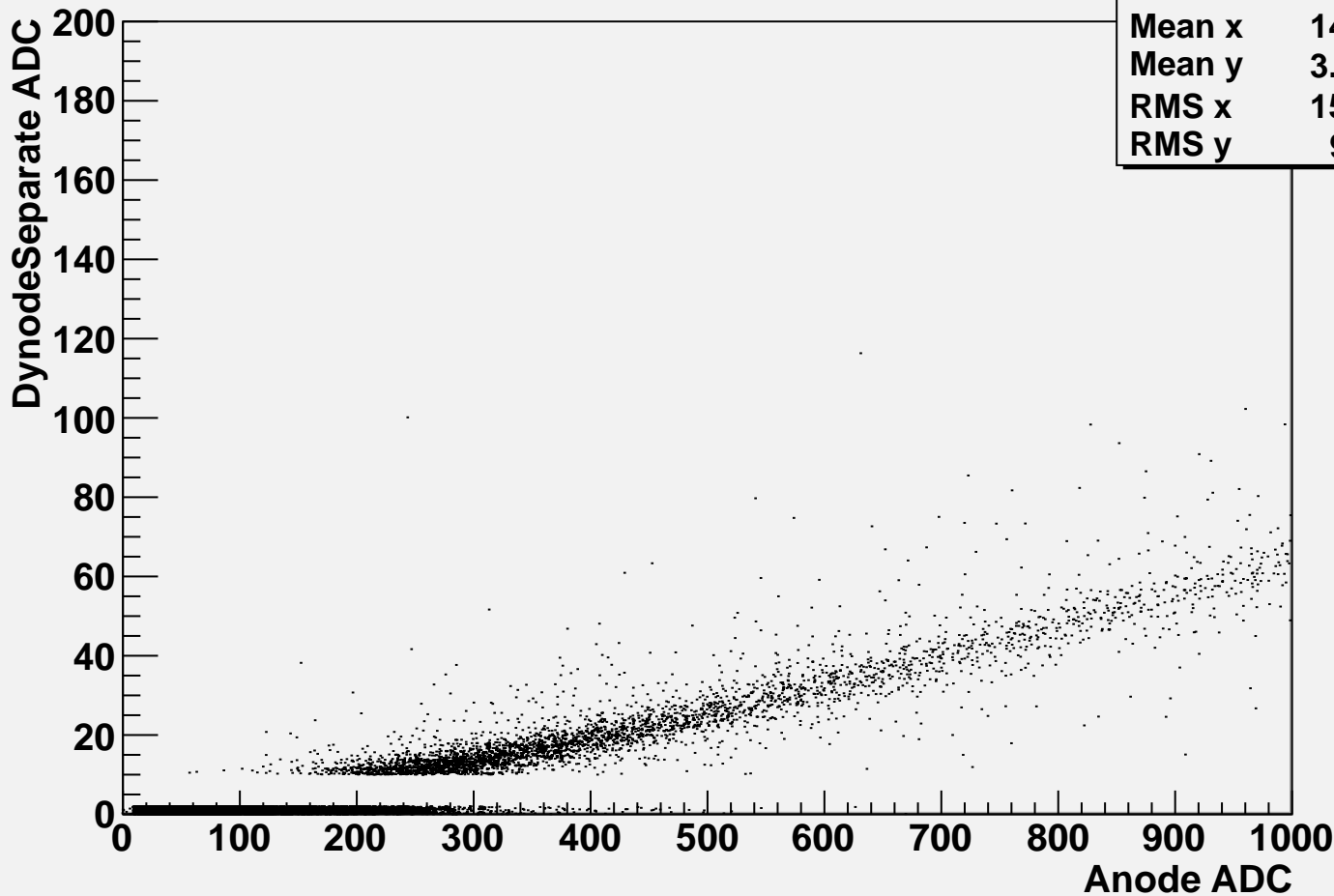
AnodeDynodeSeparate-3-4-2-3



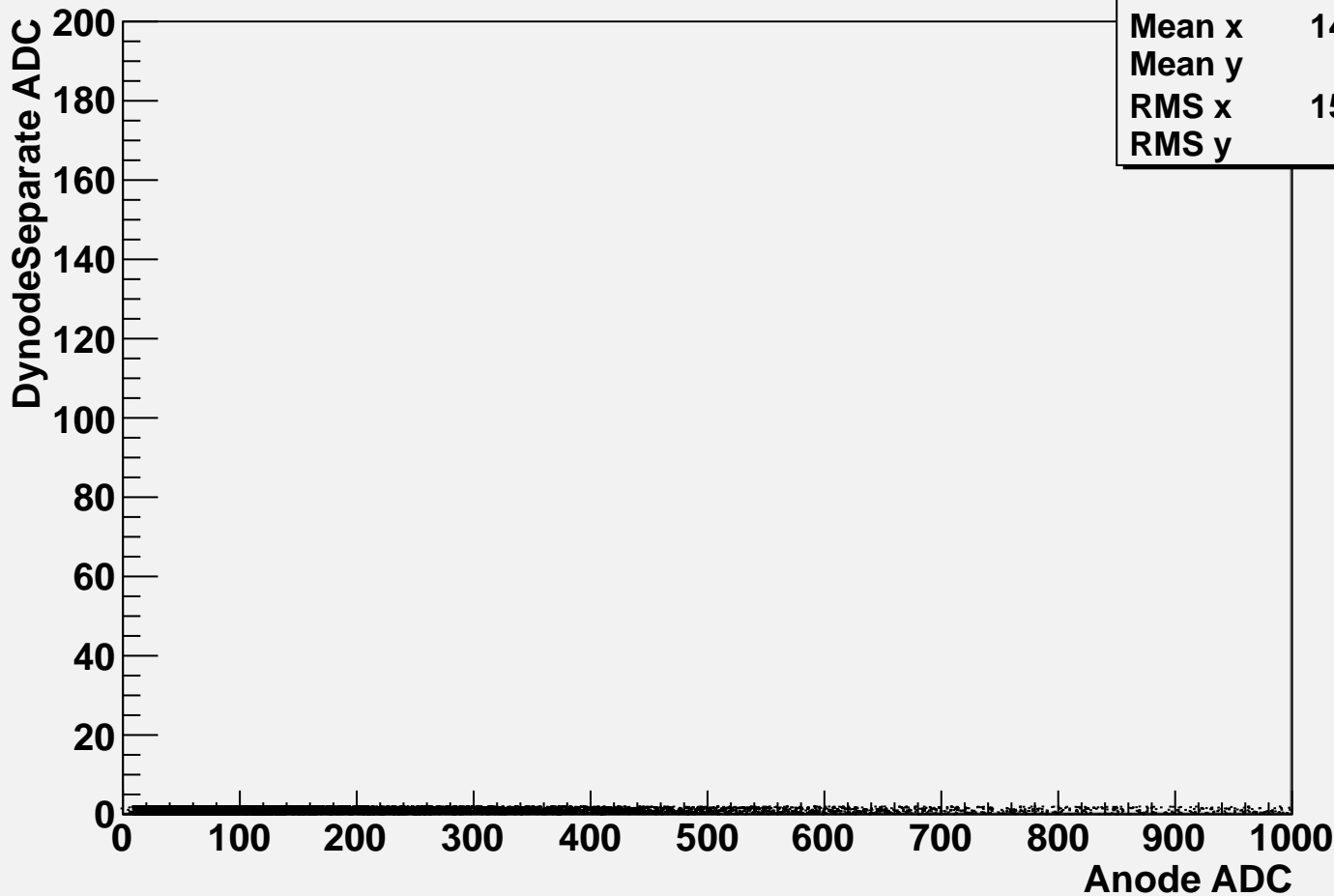
AnodeDynodeSeparate-3-5-1-1



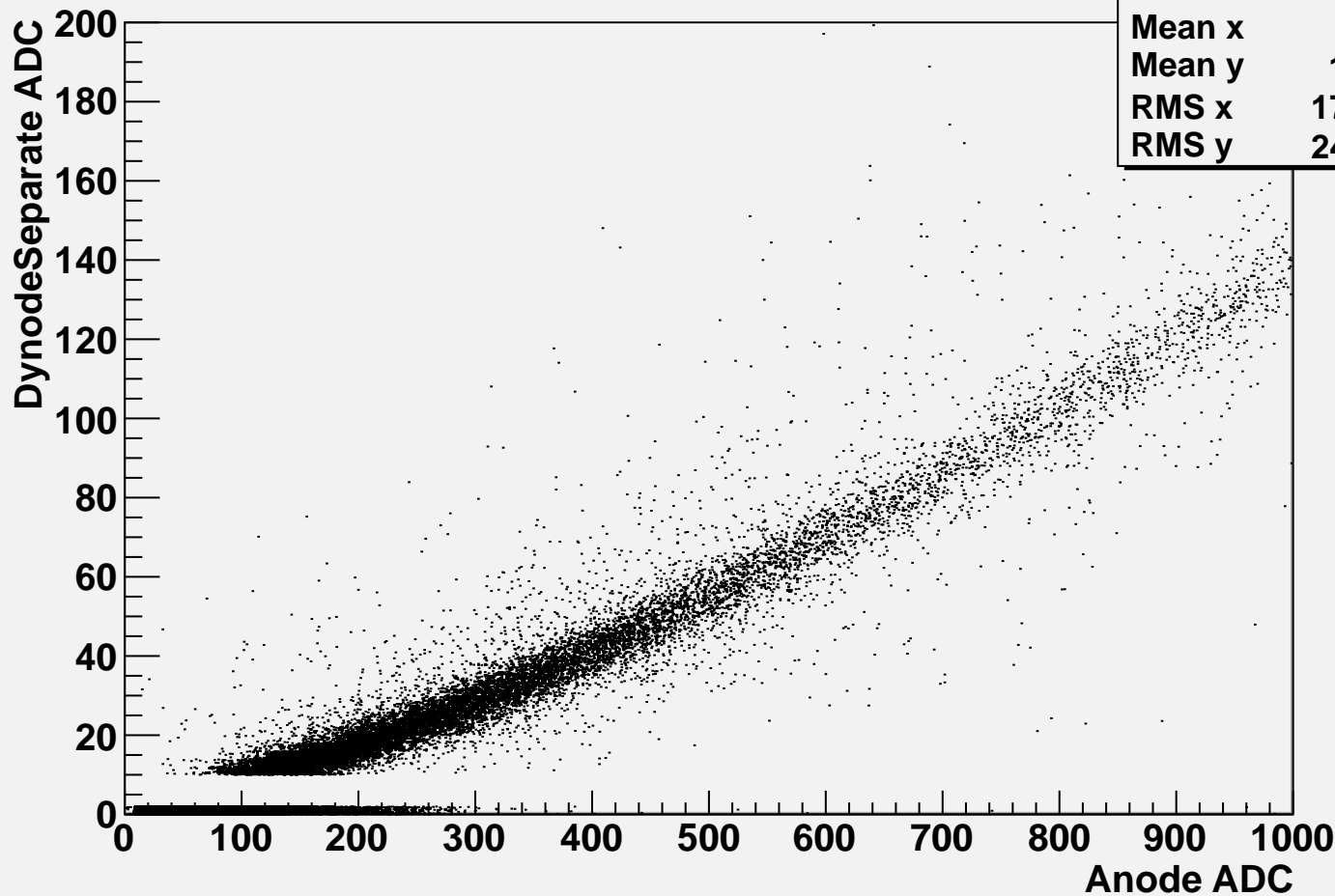
AnodeDynodeSeparate-3-5-1-2



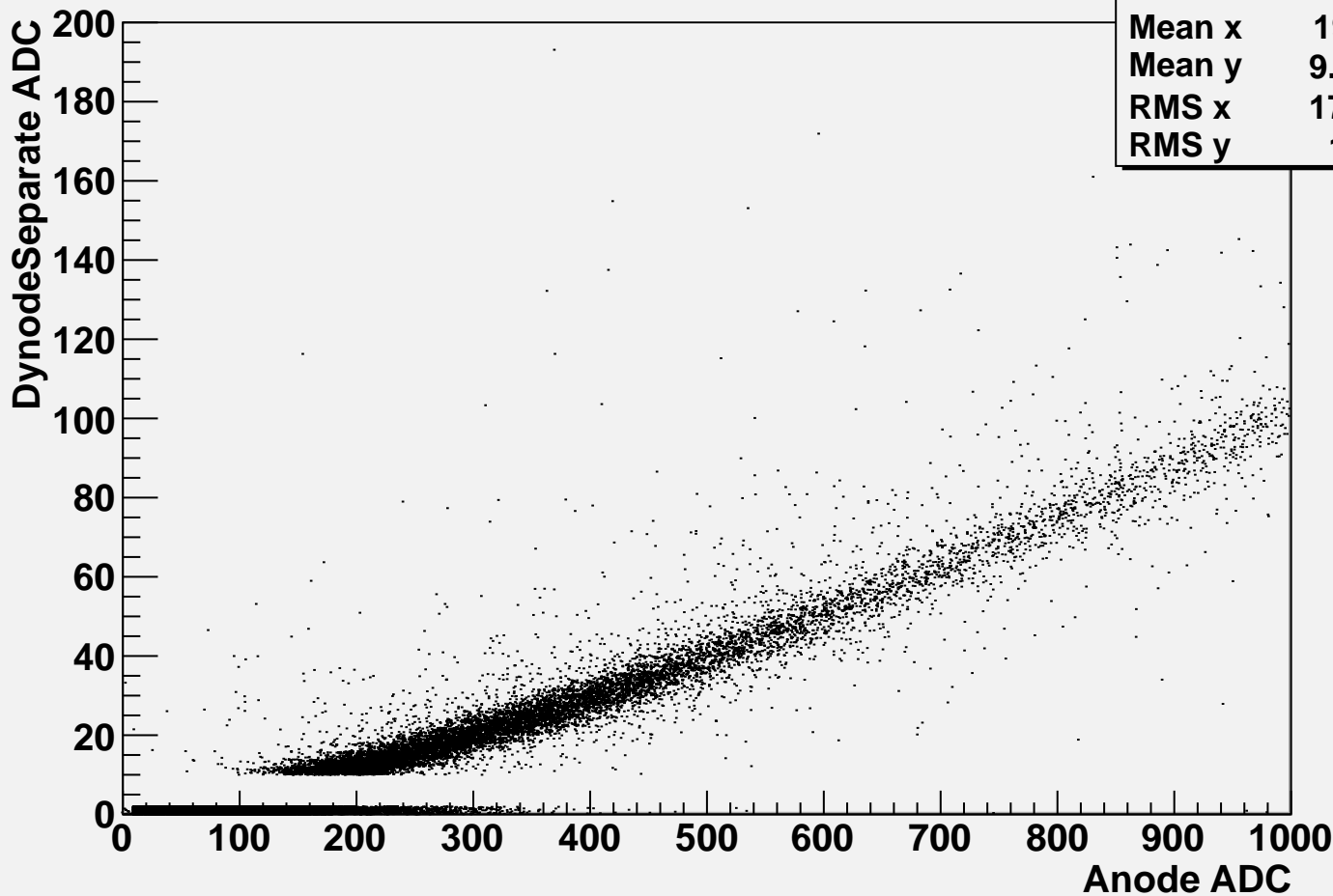
AnodeDynodeSeparate-3-5-1-3



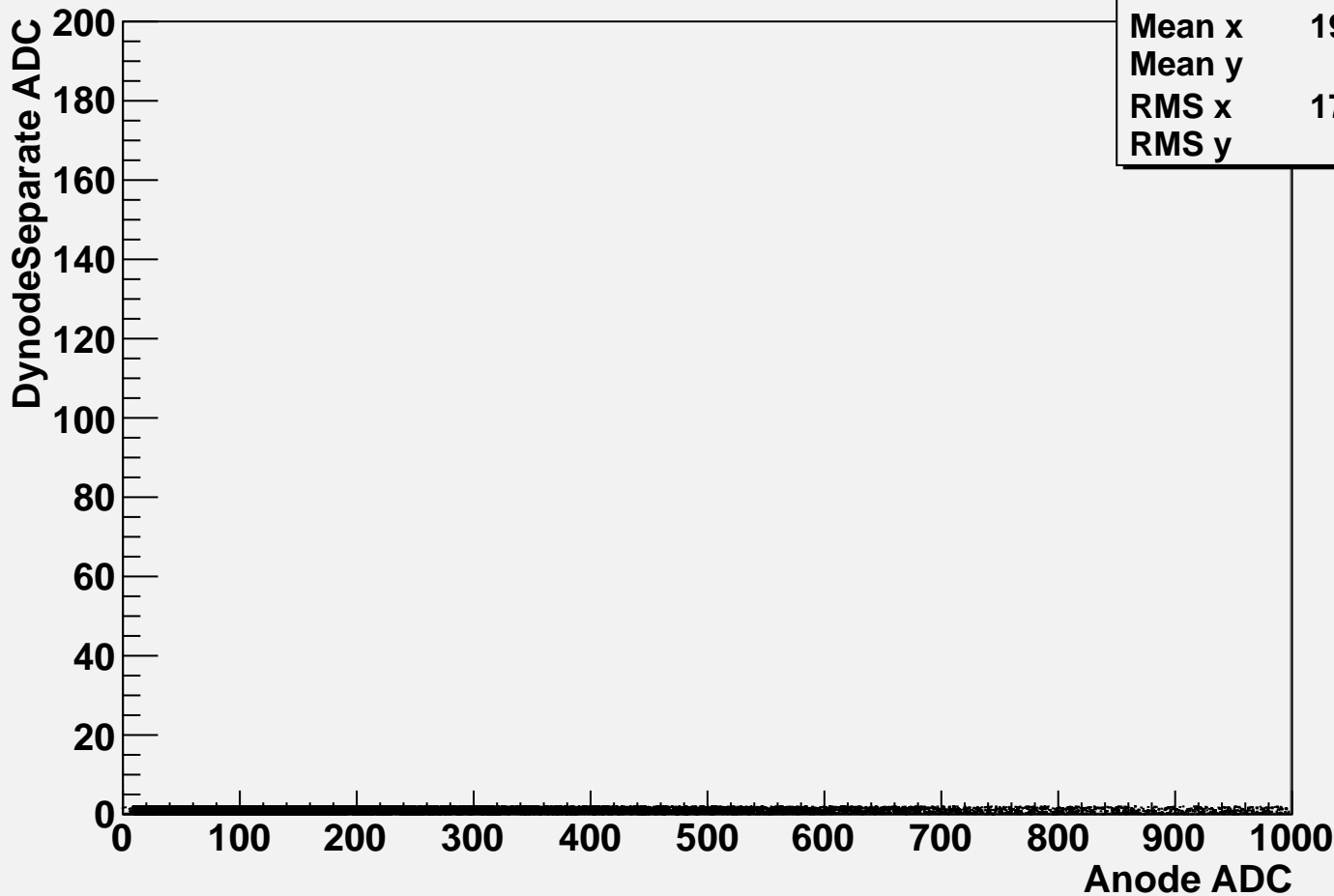
AnodeDynodeSeparate-3-5-2-1



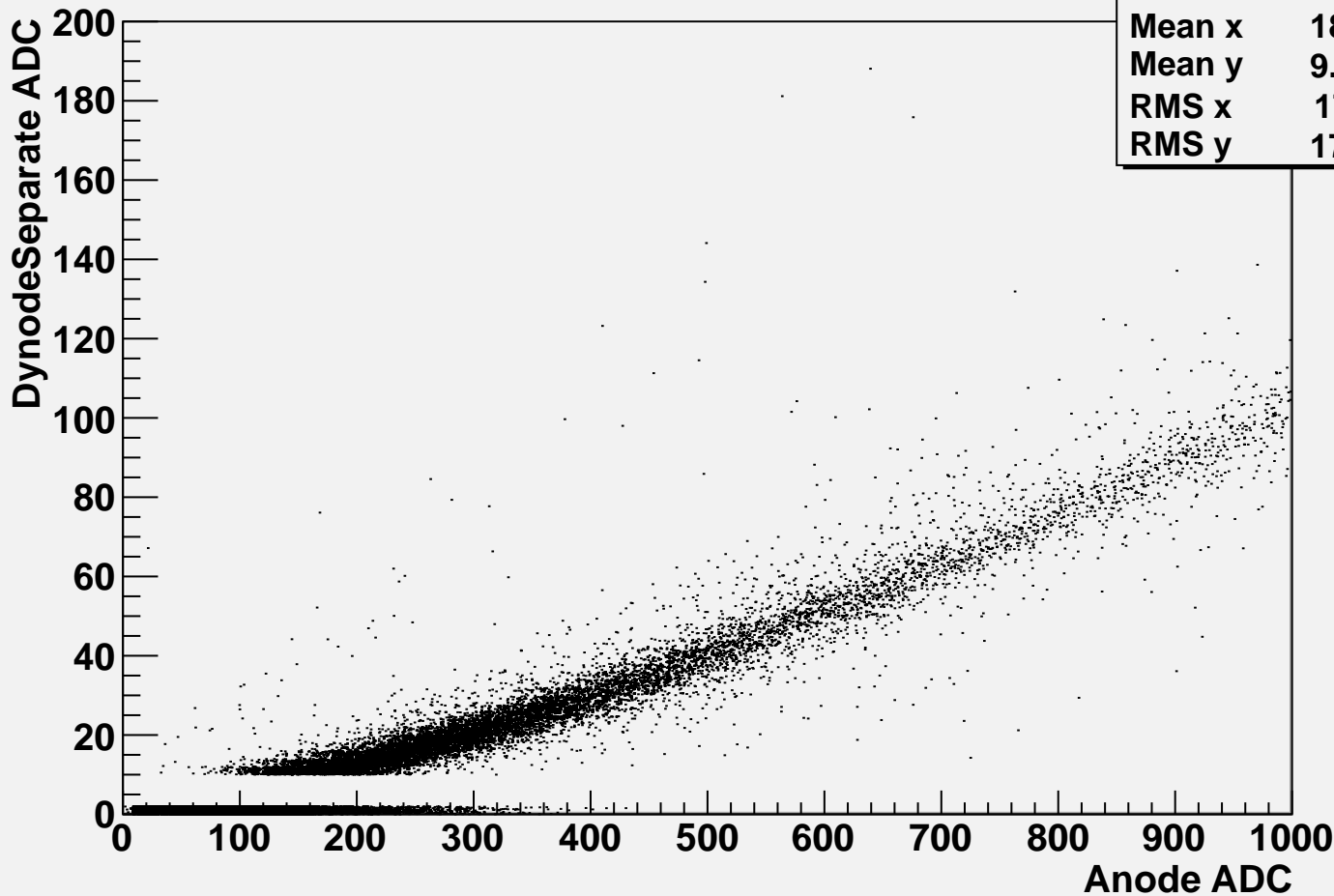
AnodeDynodeSeparate-3-5-2-2



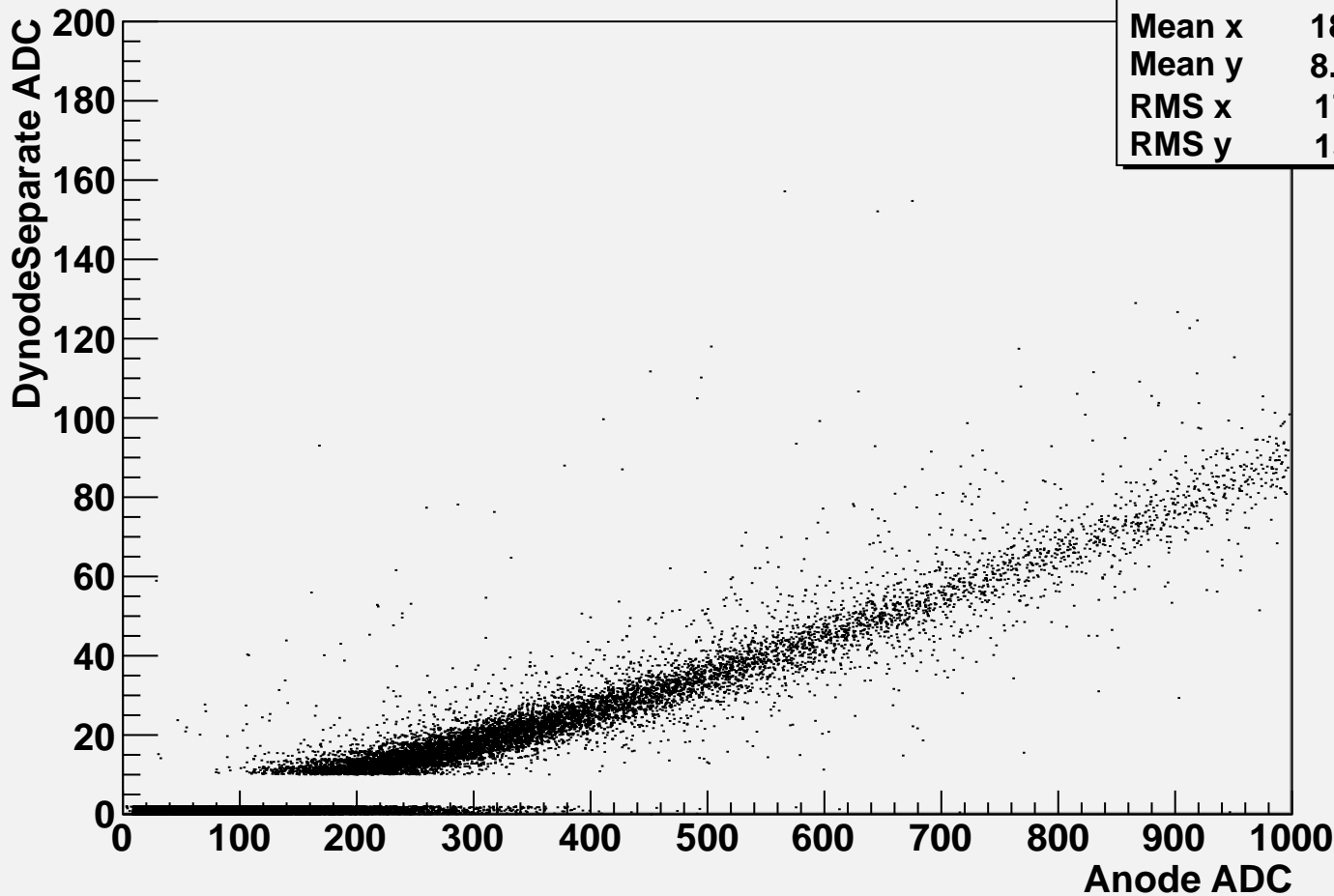
AnodeDynodeSeparate-3-5-2-3



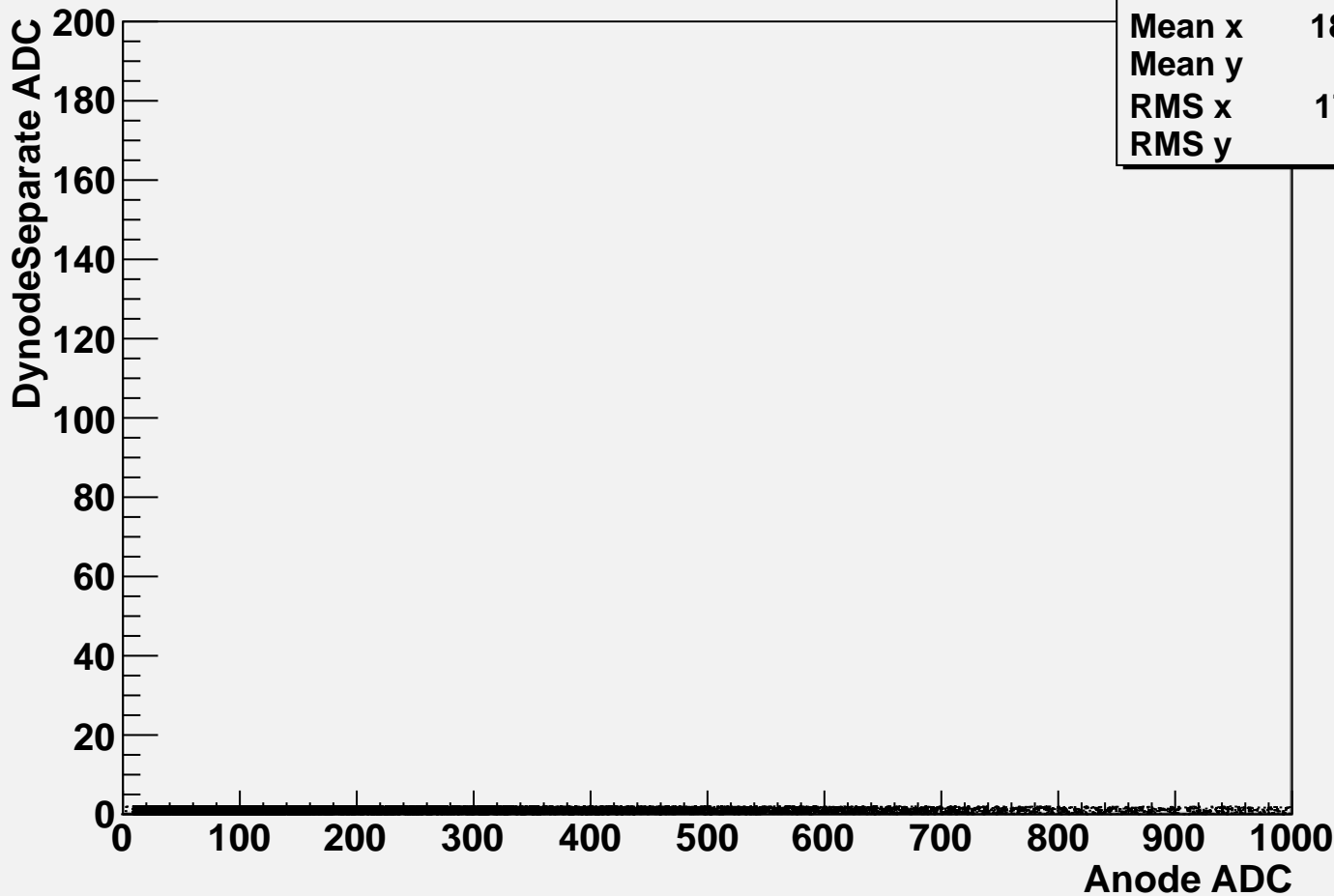
AnodeDynodeSeparate-3-6-1-1



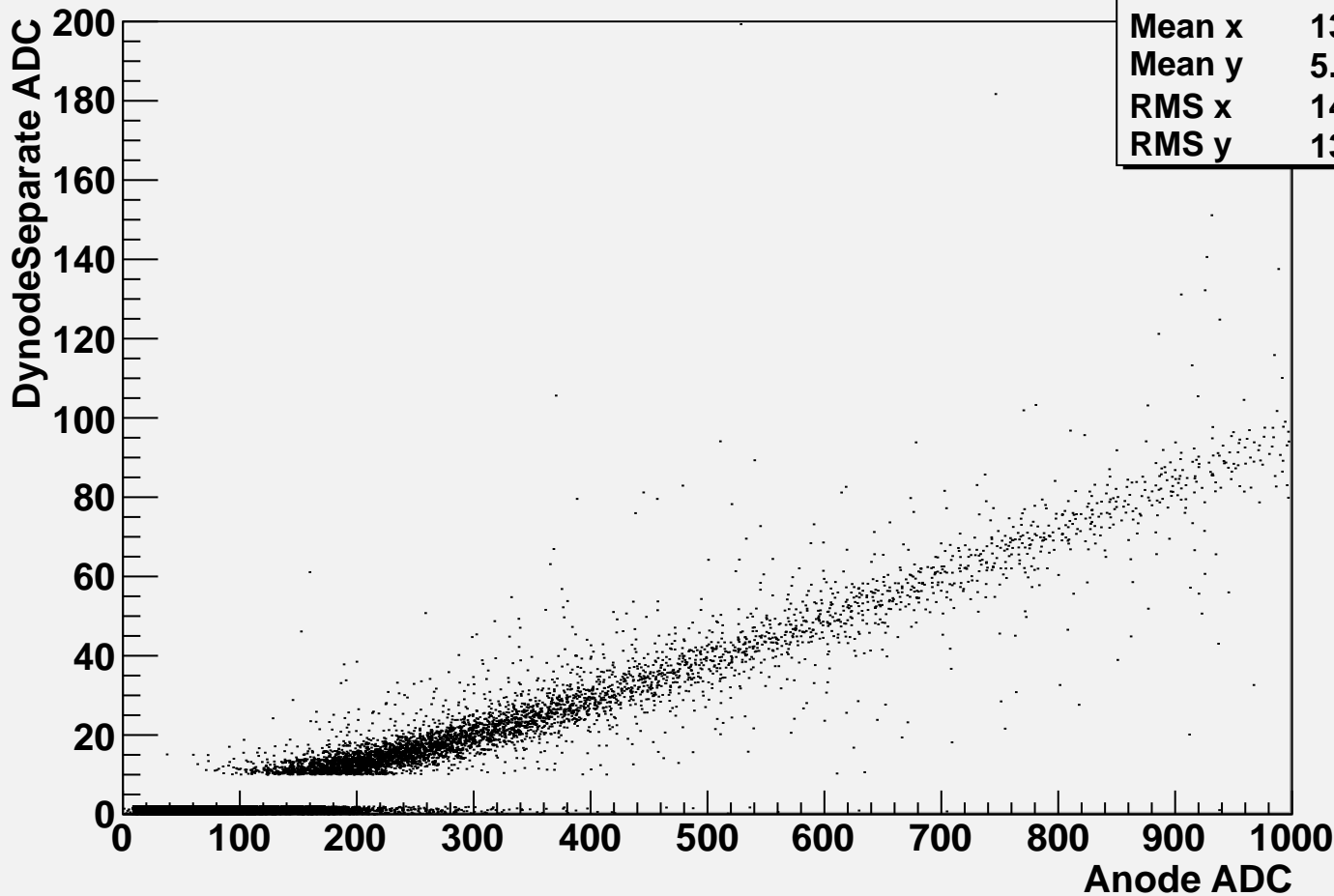
AnodeDynodeSeparate-3-6-1-2



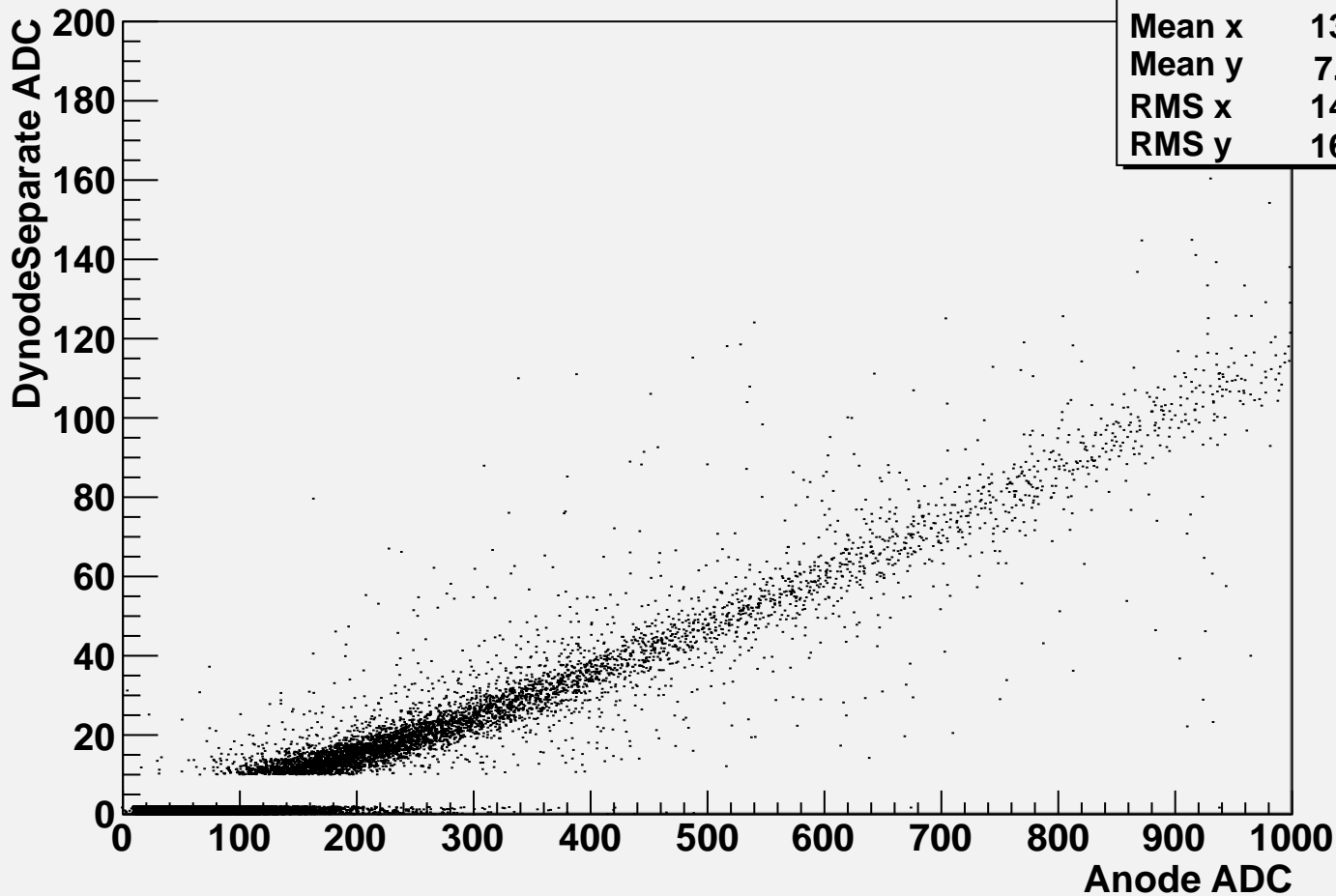
AnodeDynodeSeparate-3-6-1-3



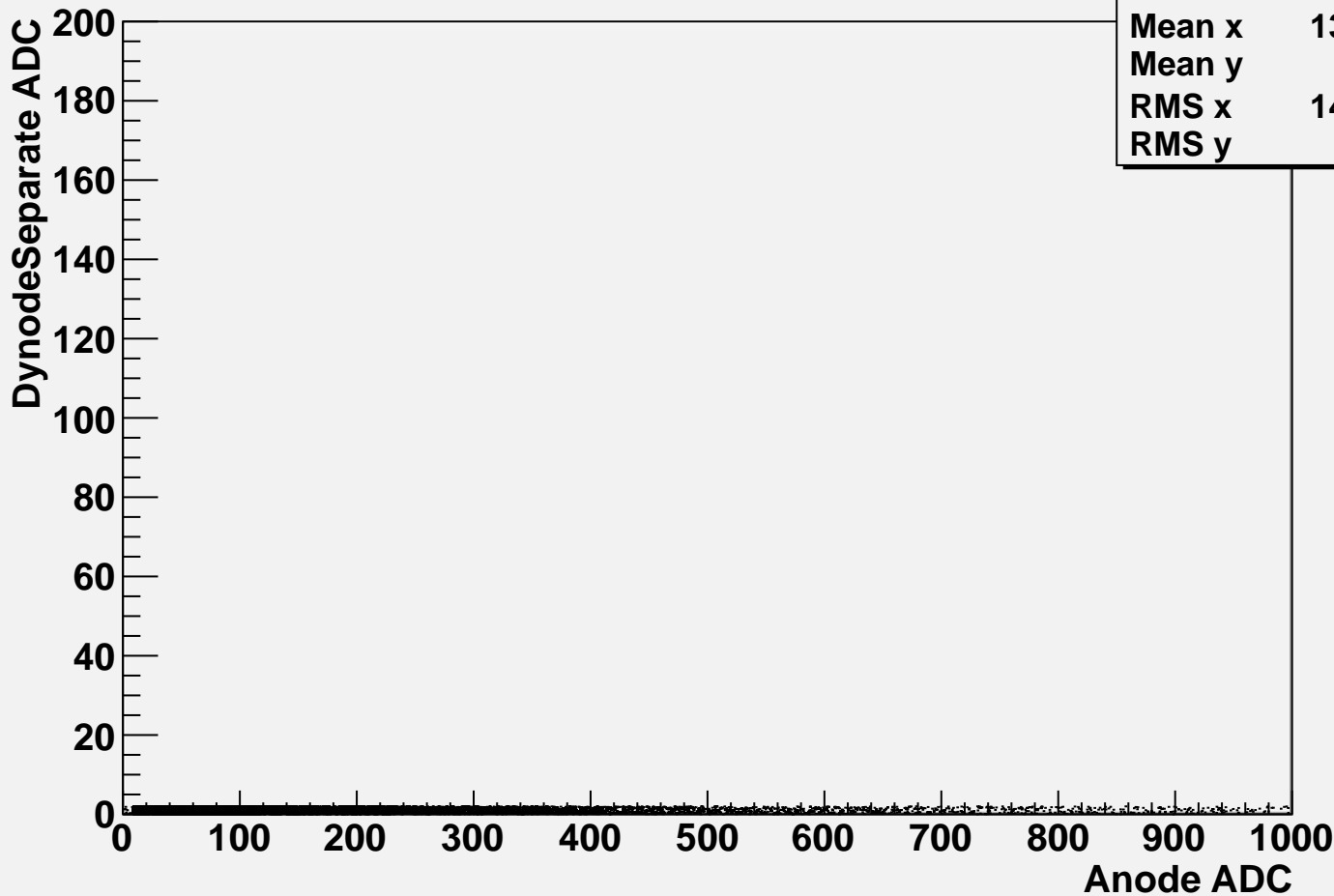
AnodeDynodeSeparate-3-6-2-1



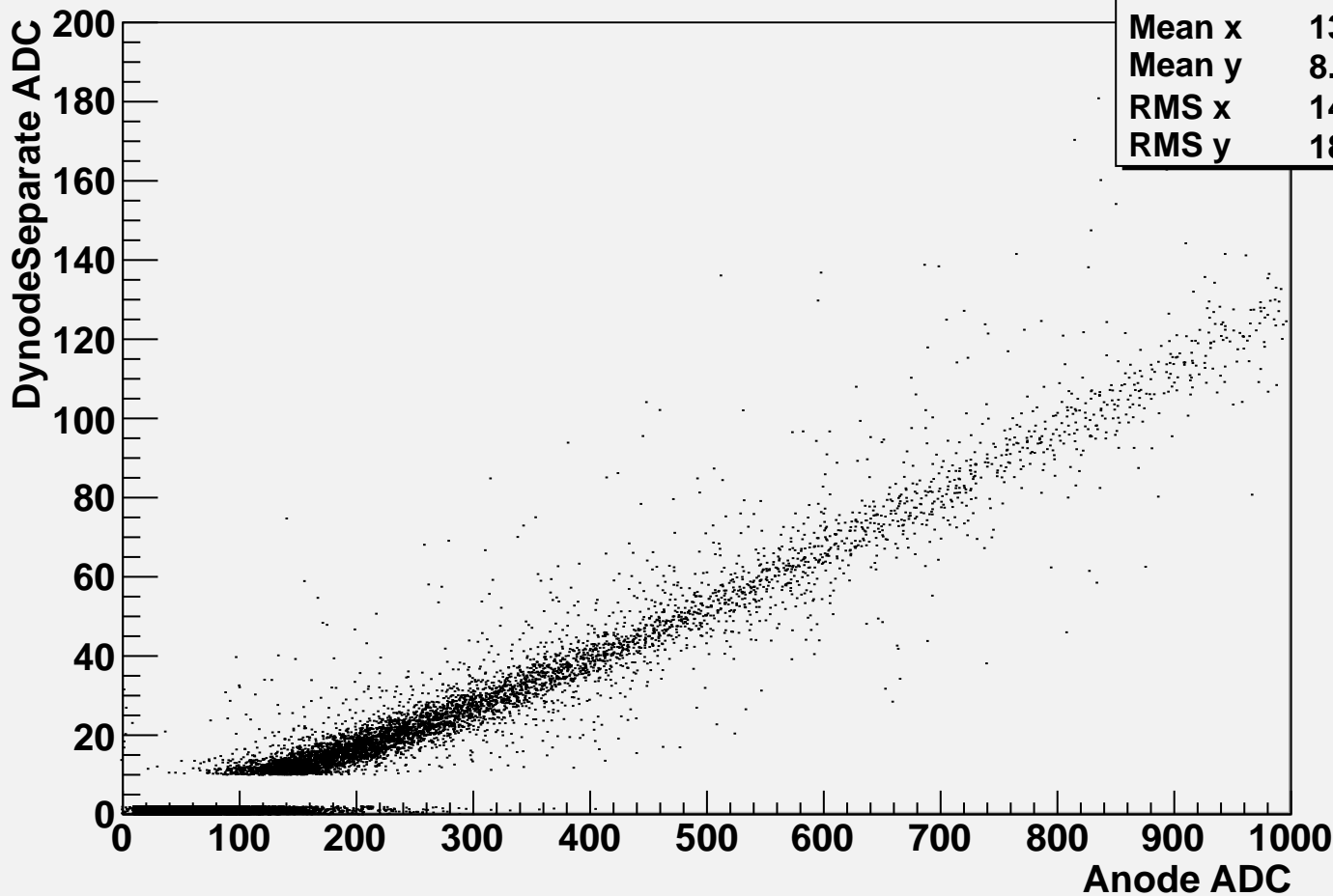
AnodeDynodeSeparate-3-6-2-2



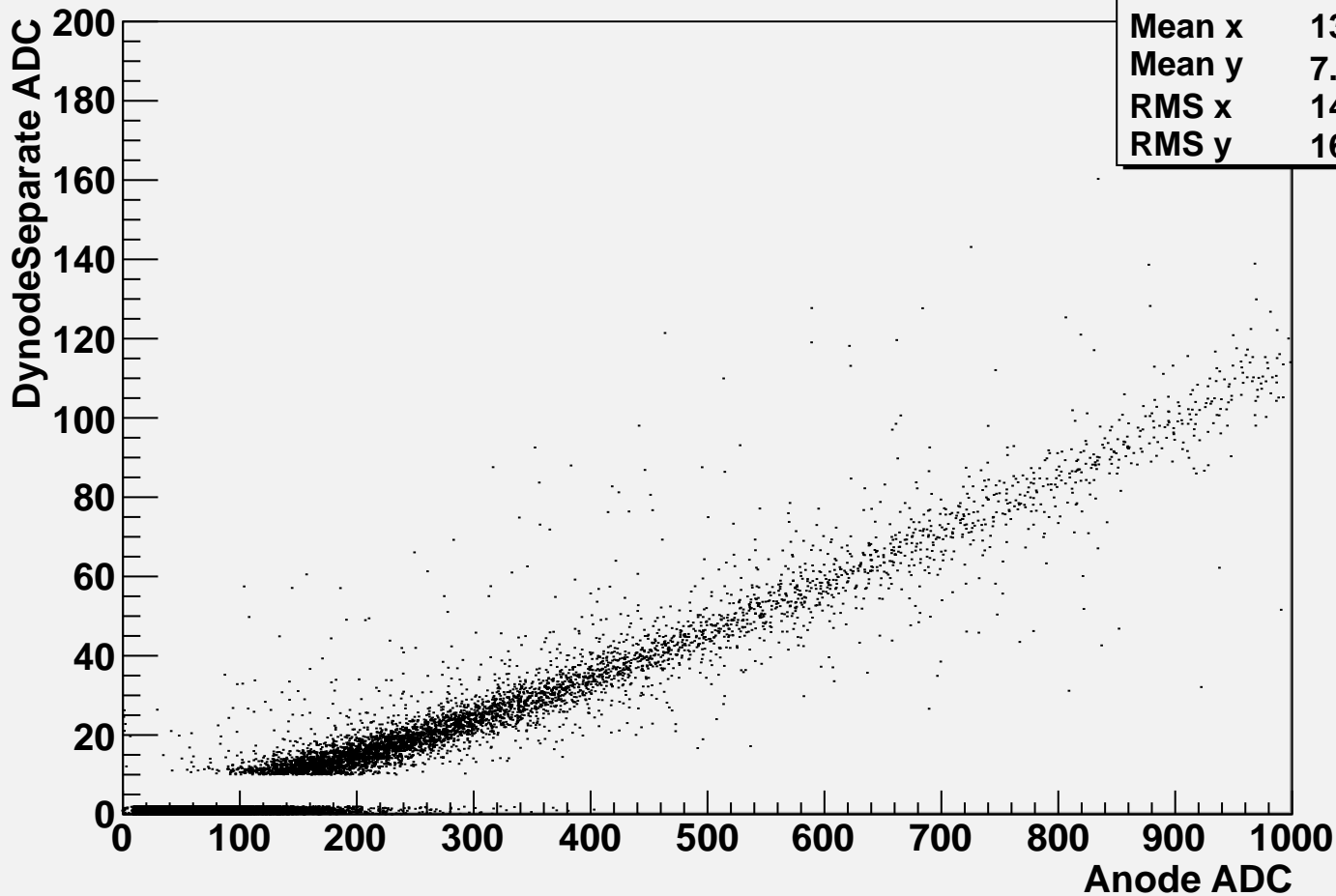
AnodeDynodeSeparate-3-6-2-3



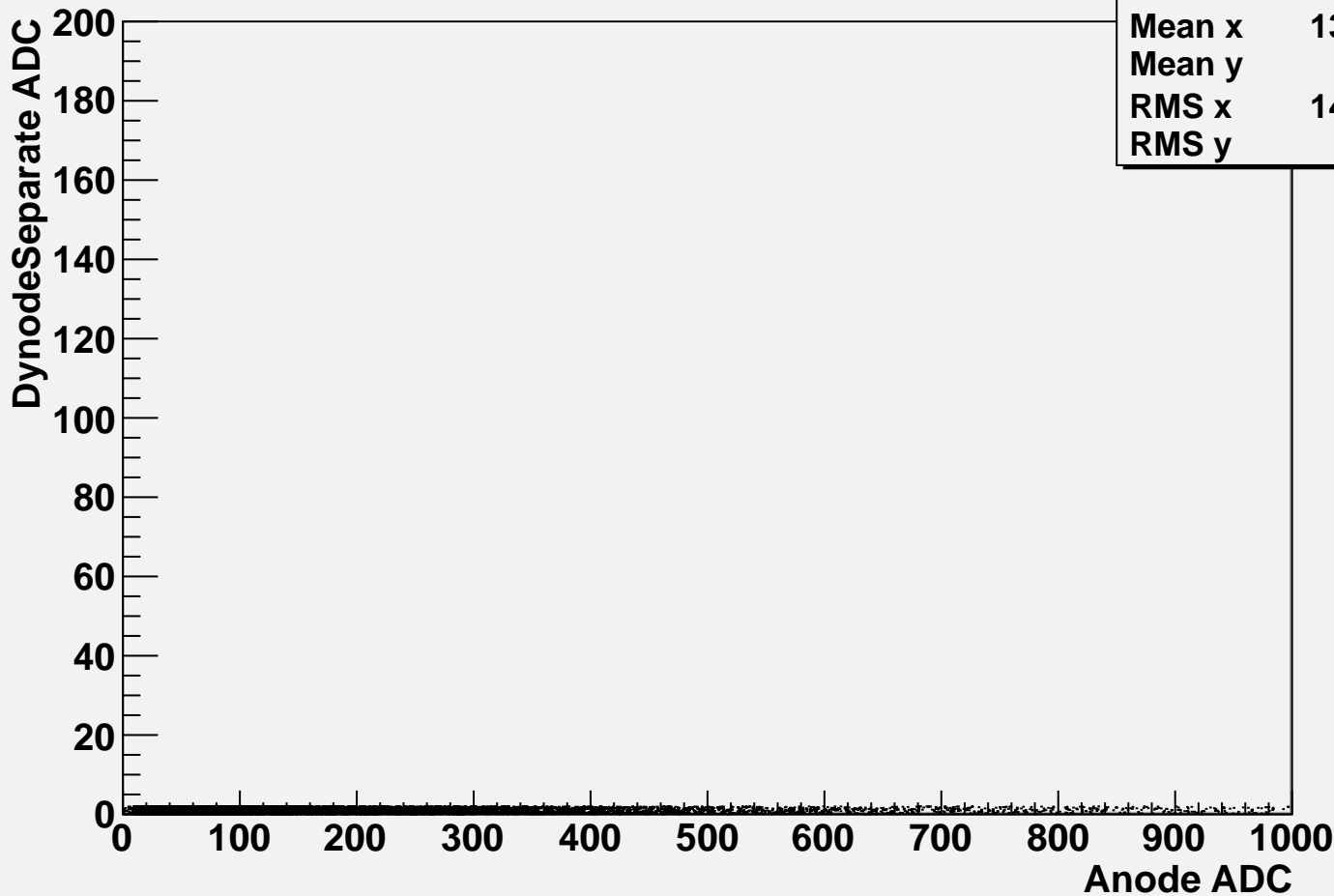
AnodeDynodeSeparate-3-7-1-1



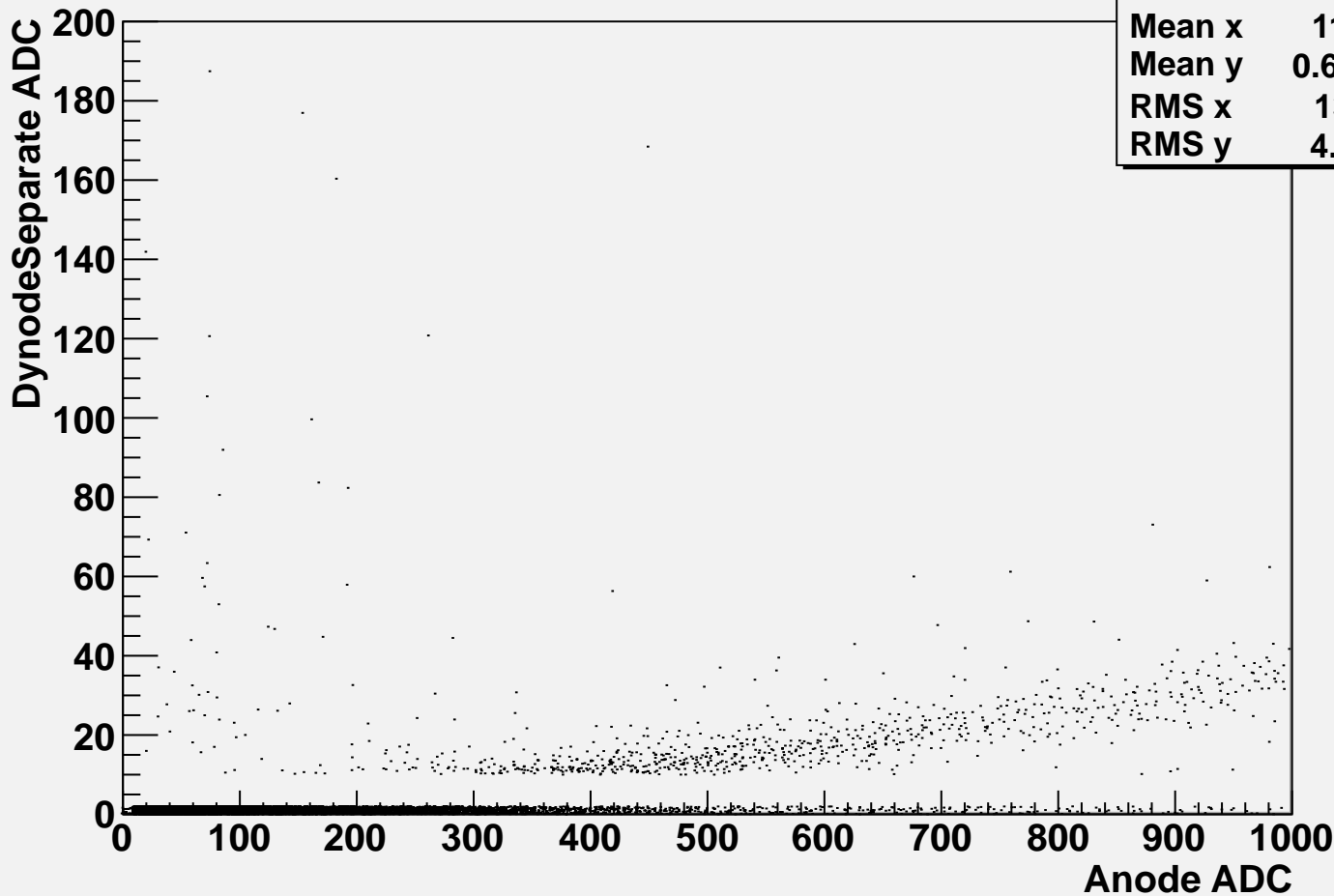
AnodeDynodeSeparate-3-7-1-2



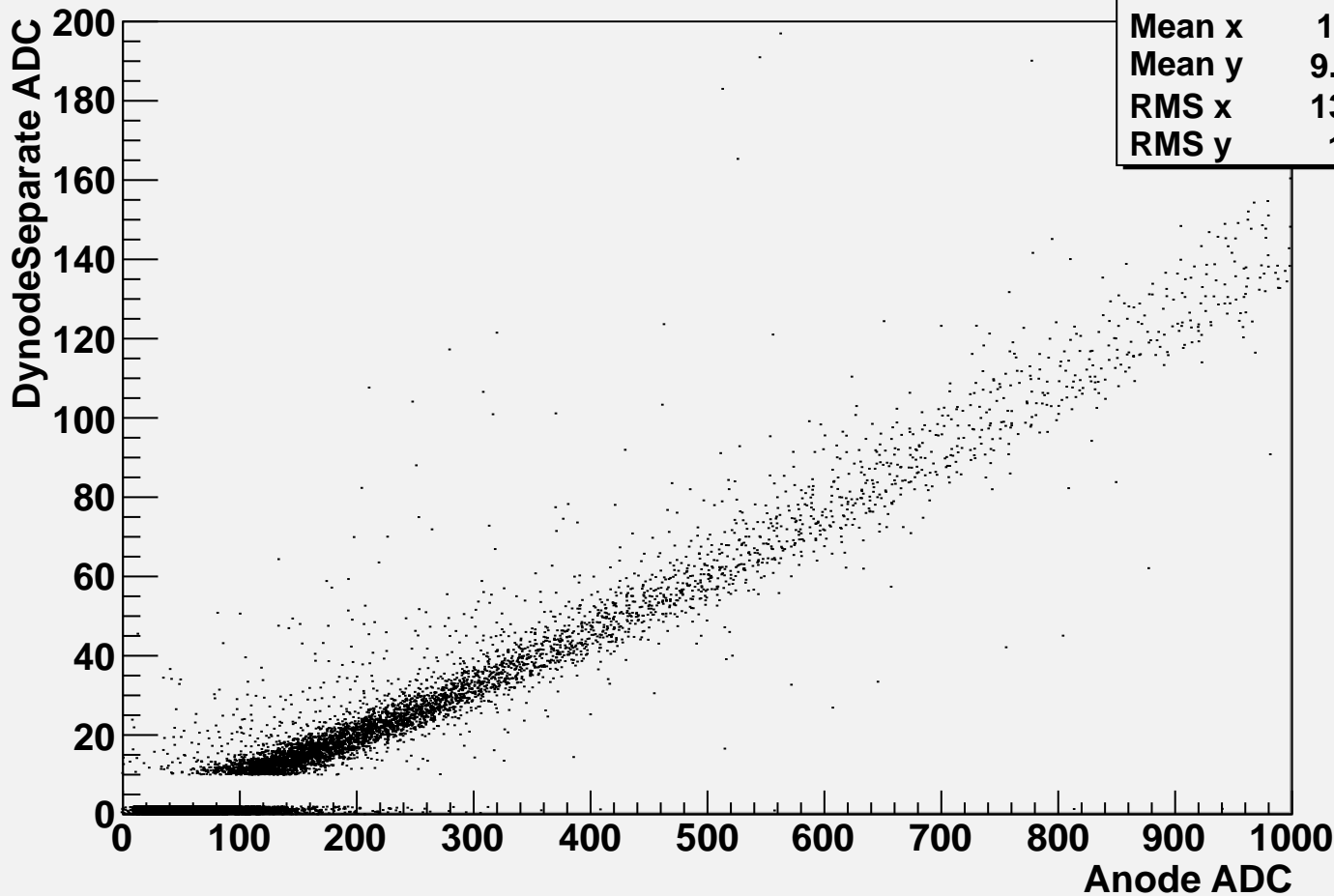
AnodeDynodeSeparate-3-7-1-3



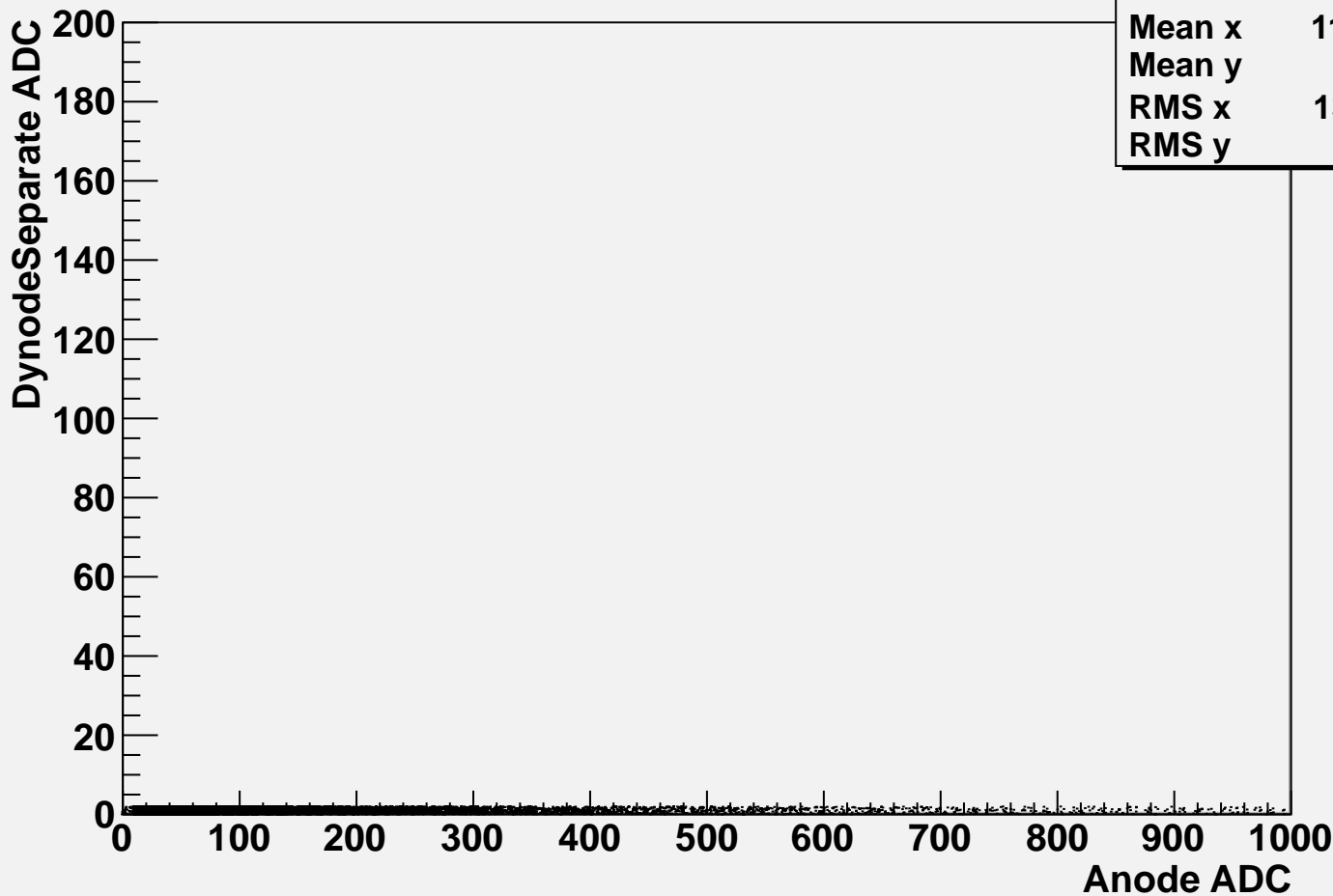
AnodeDynodeSeparate-3-7-2-1



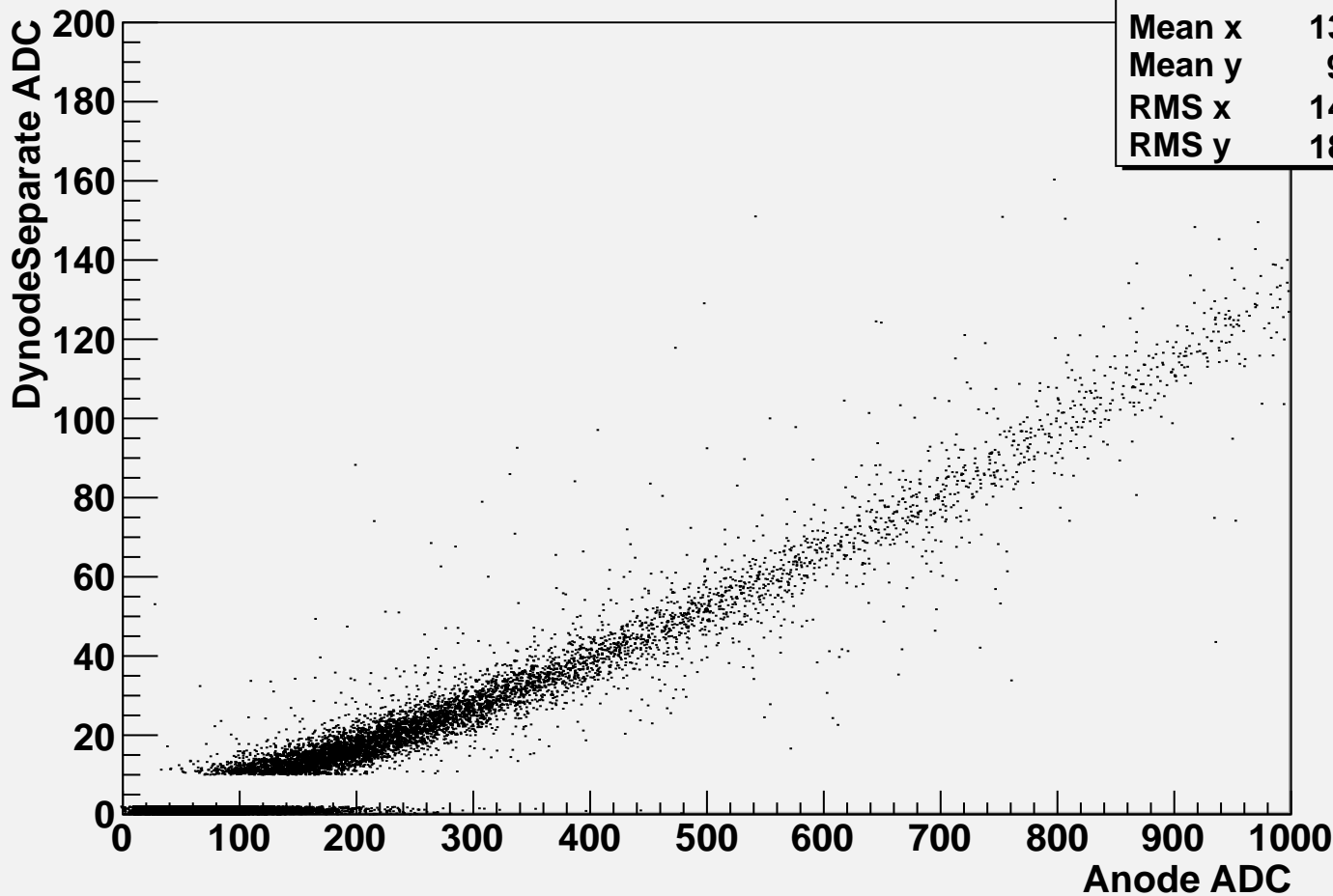
AnodeDynodeSeparate-3-7-2-2



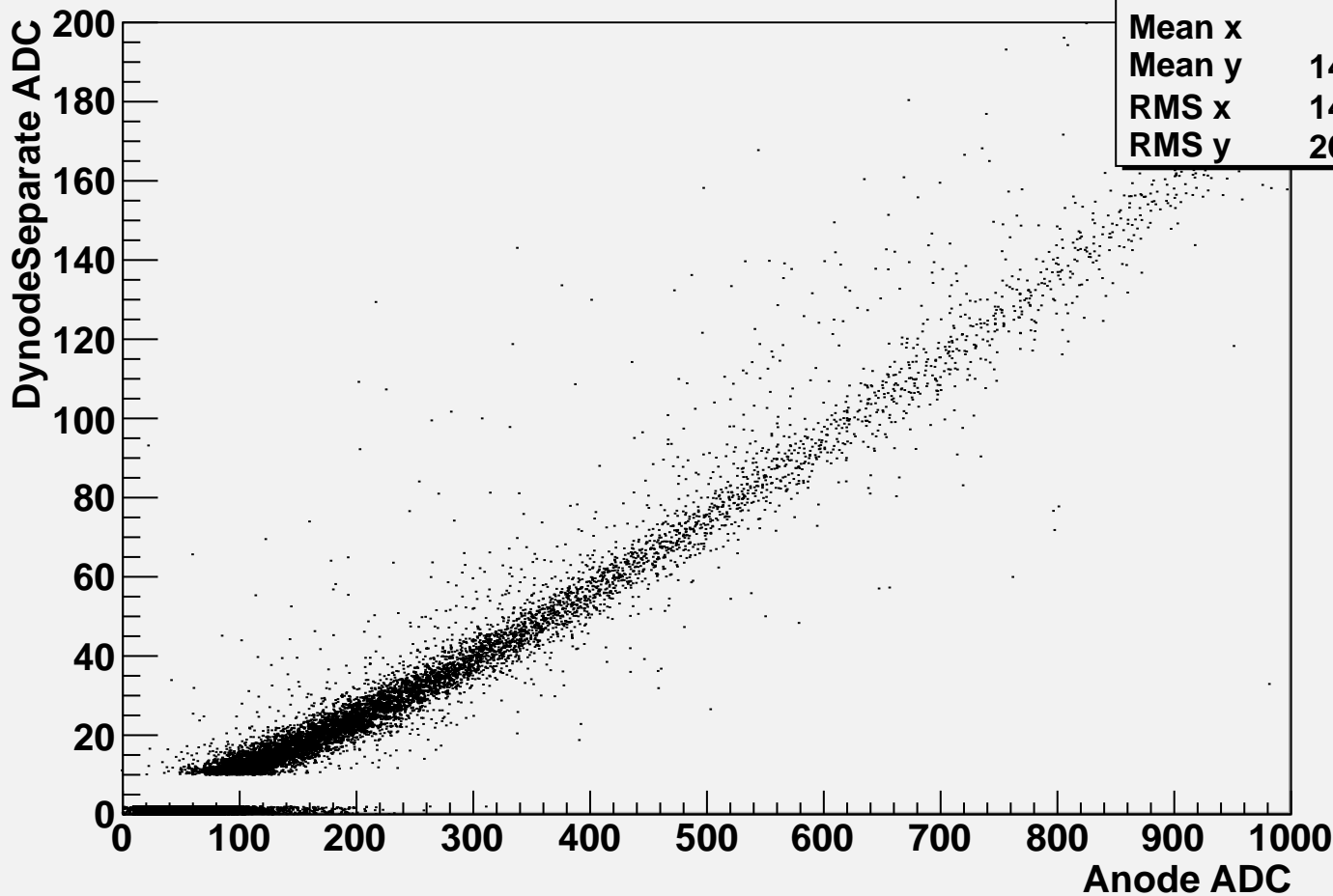
AnodeDynodeSeparate-3-7-2-3



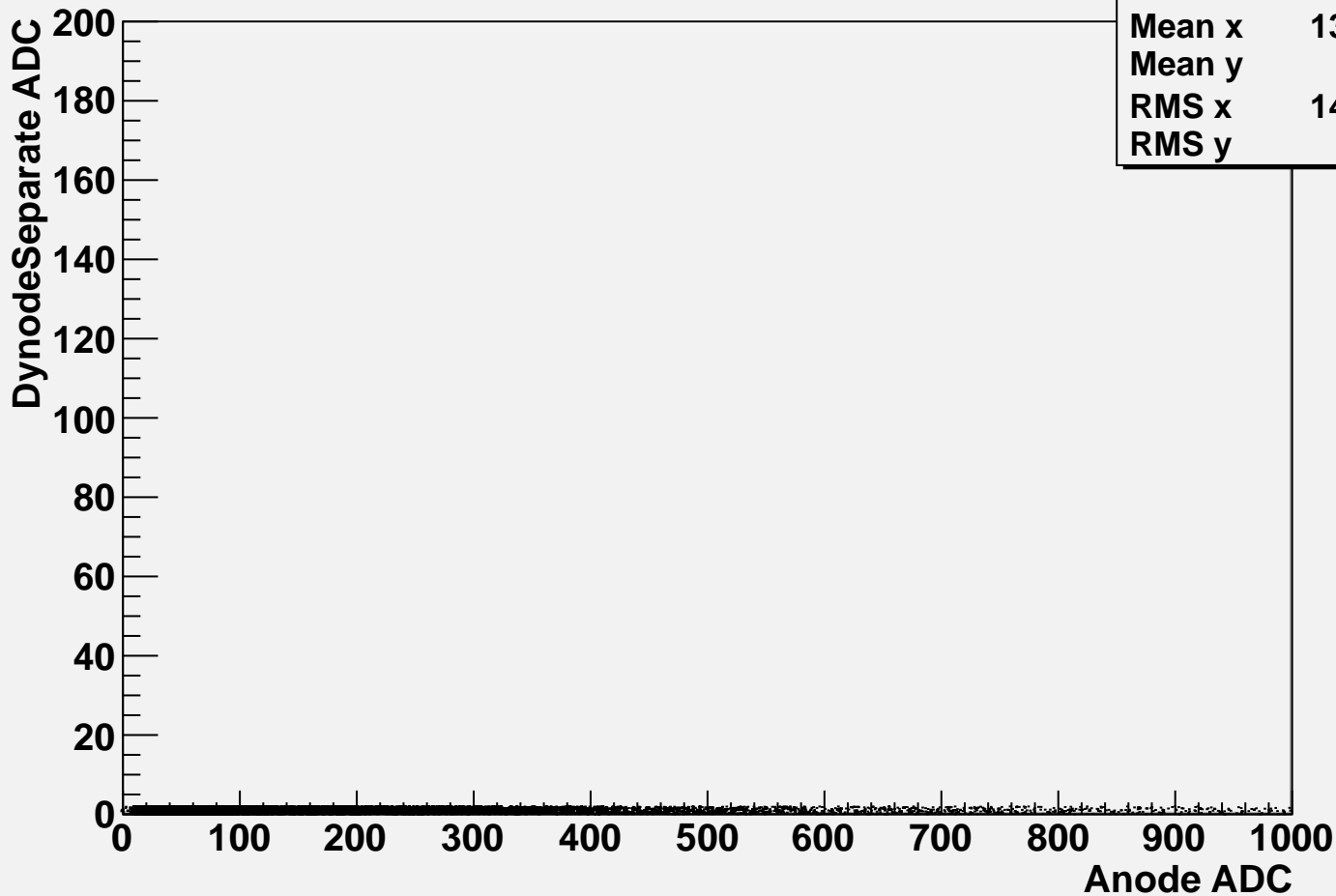
AnodeDynodeSeparate-3-8-1-1



AnodeDynodeSeparate-3-8-1-2



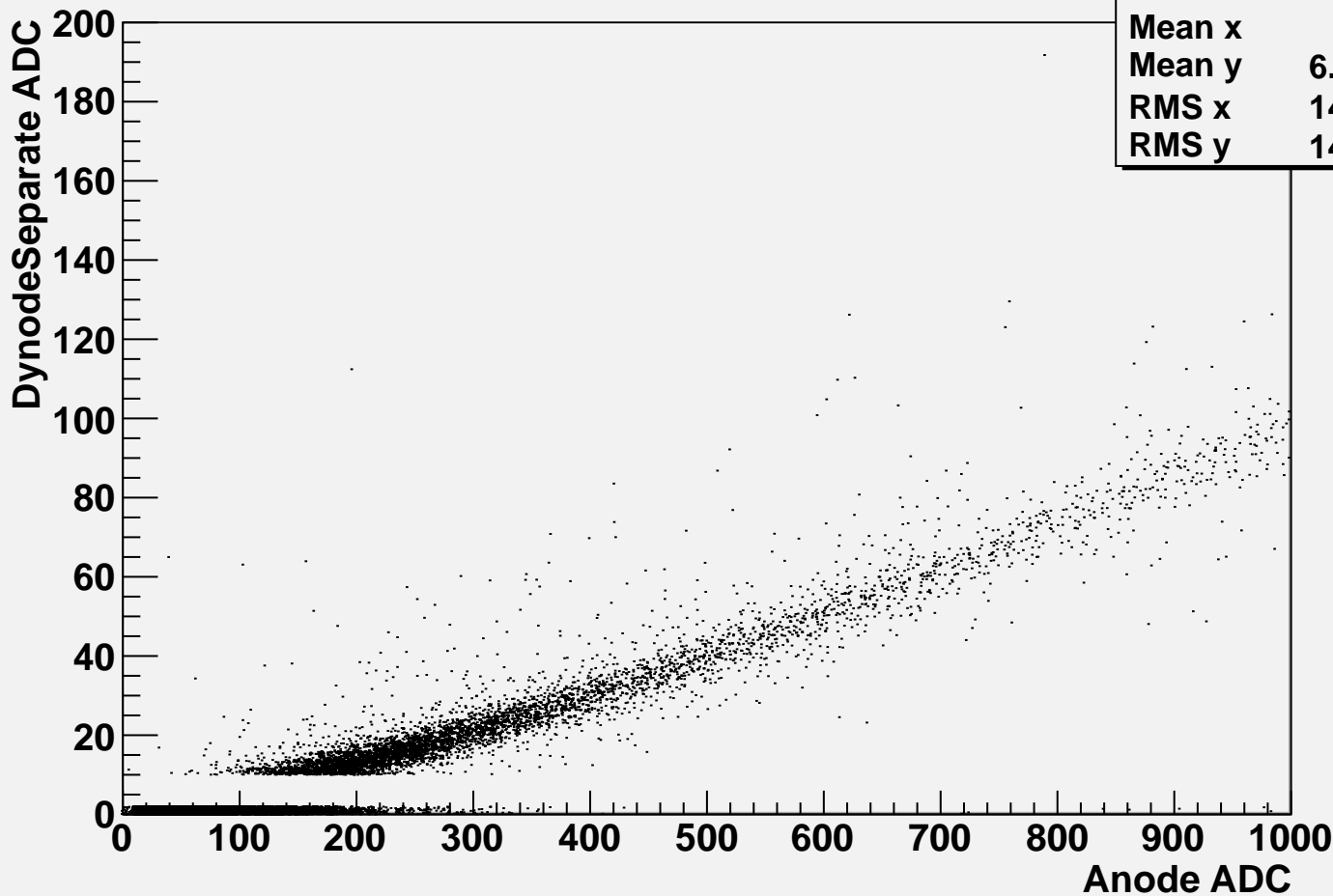
AnodeDynodeSeparate-3-8-1-3



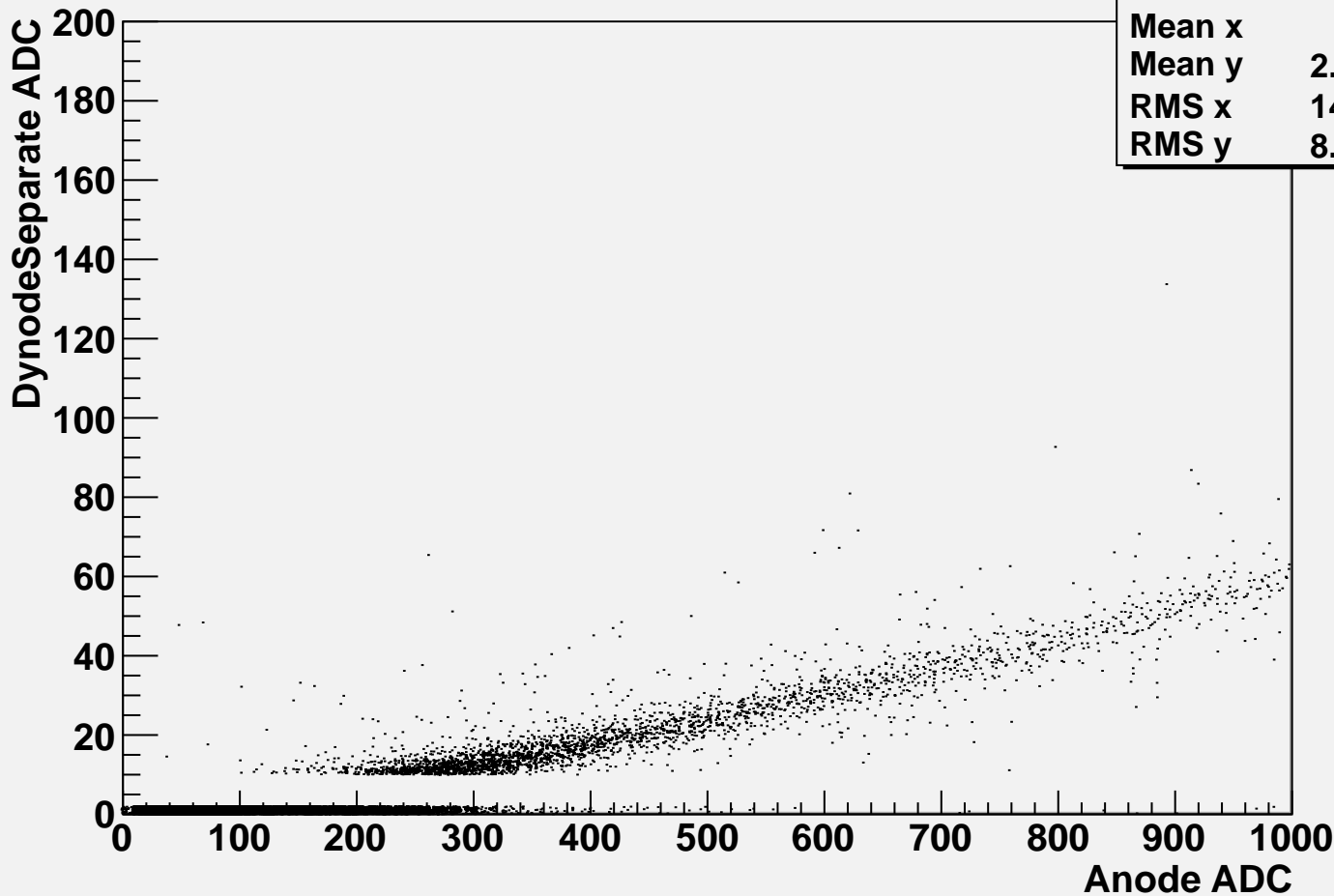
AnodeDynodeSeparate-3-8-1-3

Entries	46519
Mean x	138.2
Mean y	0
RMS x	148.8
RMS y	0

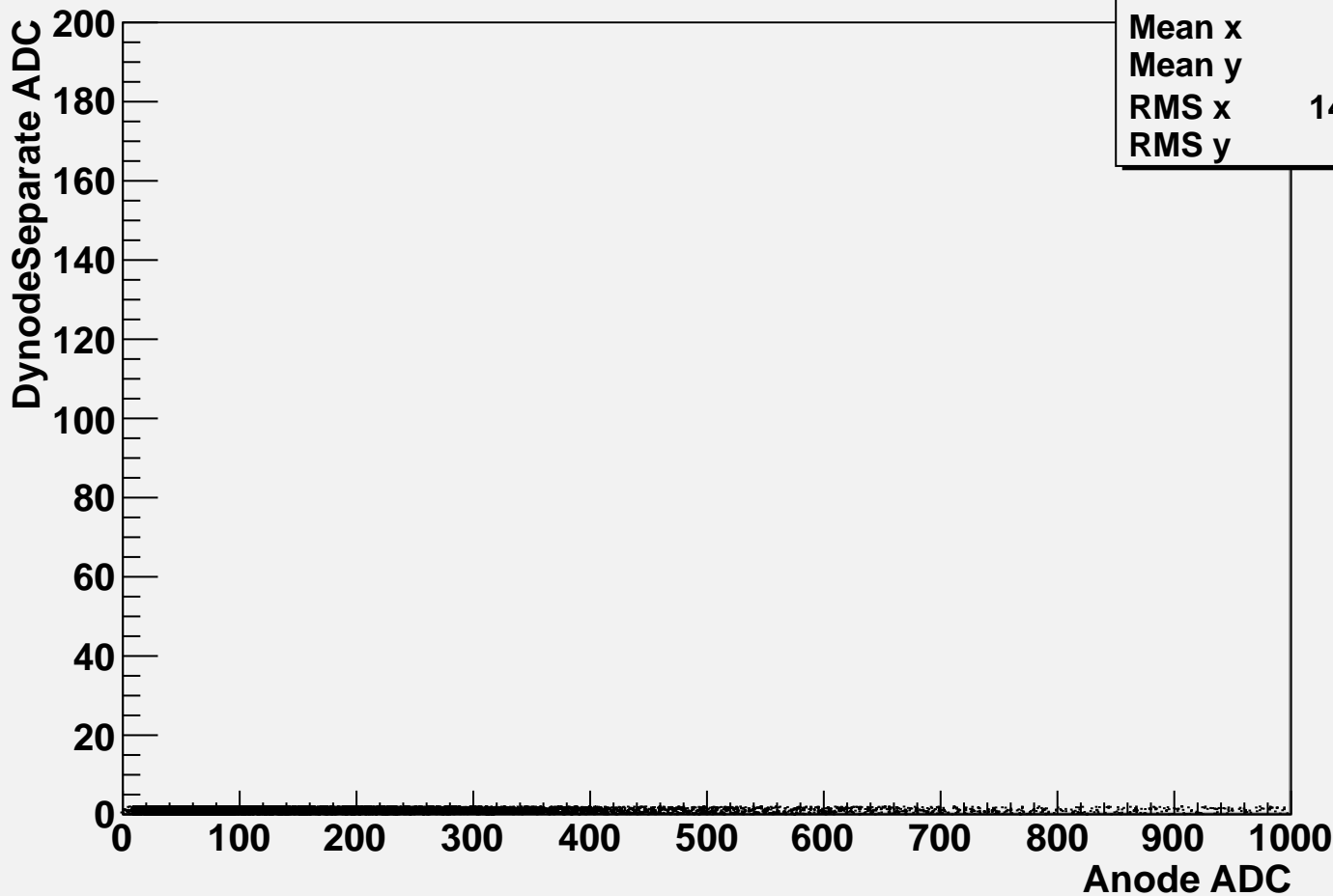
AnodeDynodeSeparate-3-8-2-1



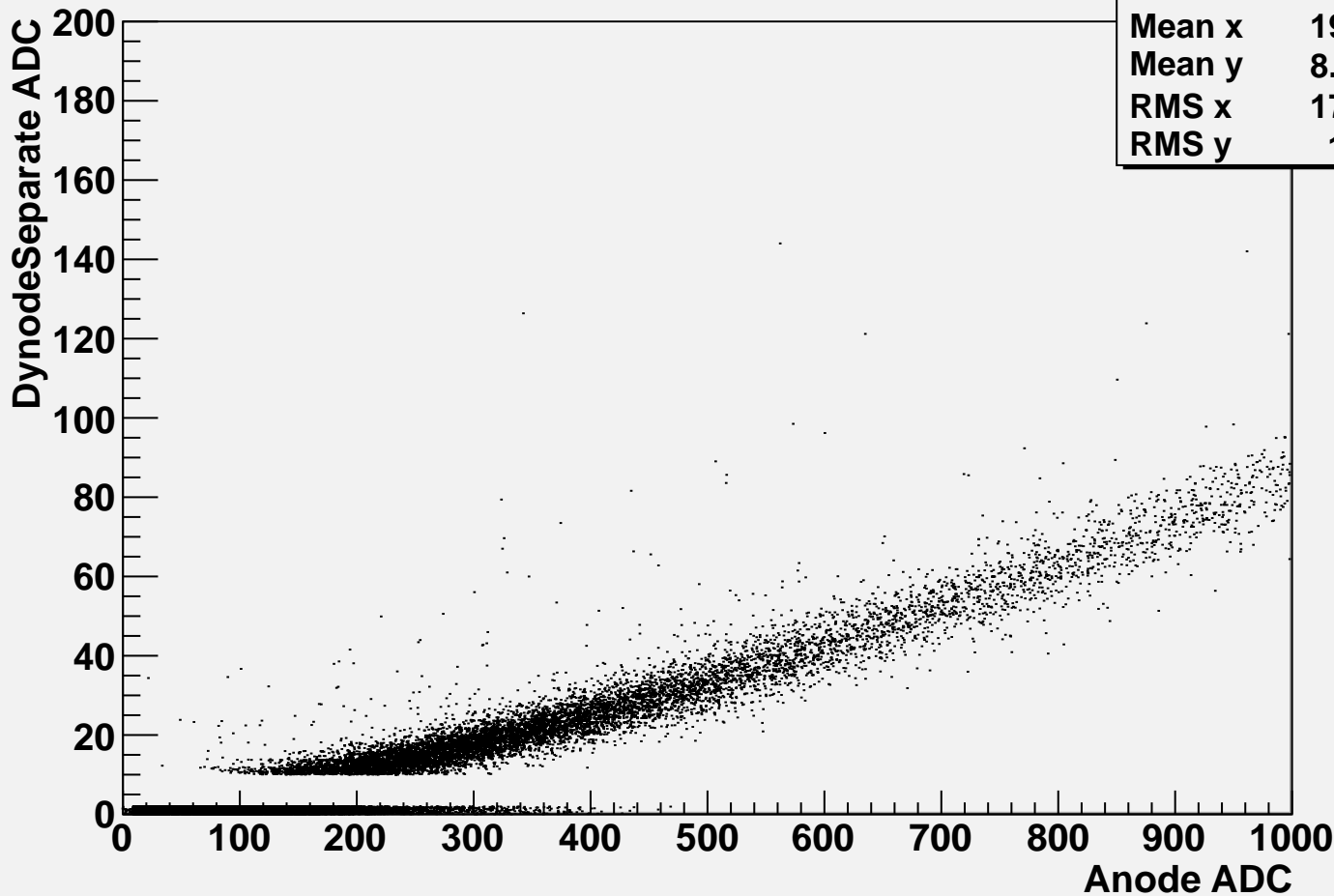
AnodeDynodeSeparate-3-8-2-2



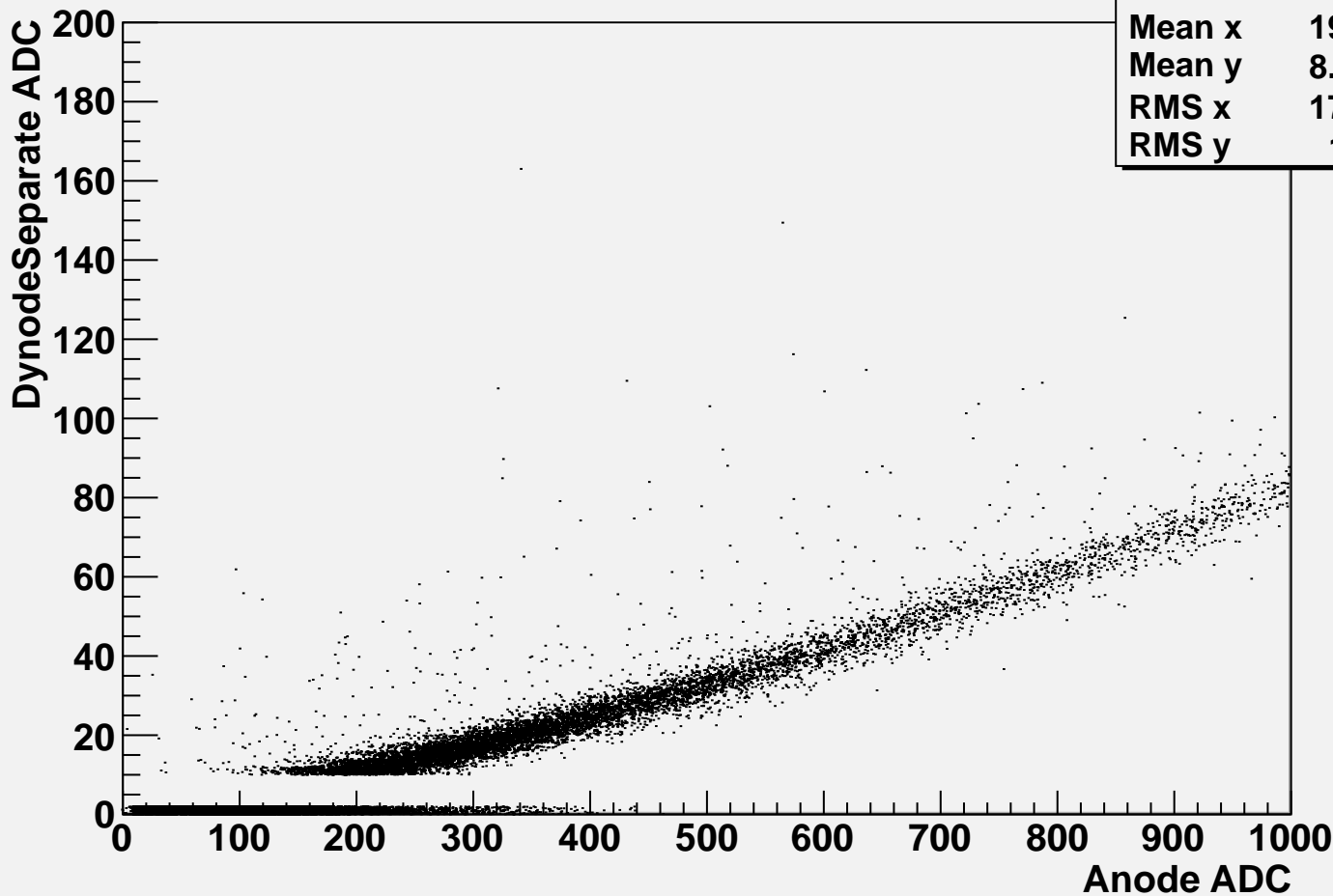
AnodeDynodeSeparate-3-8-2-3



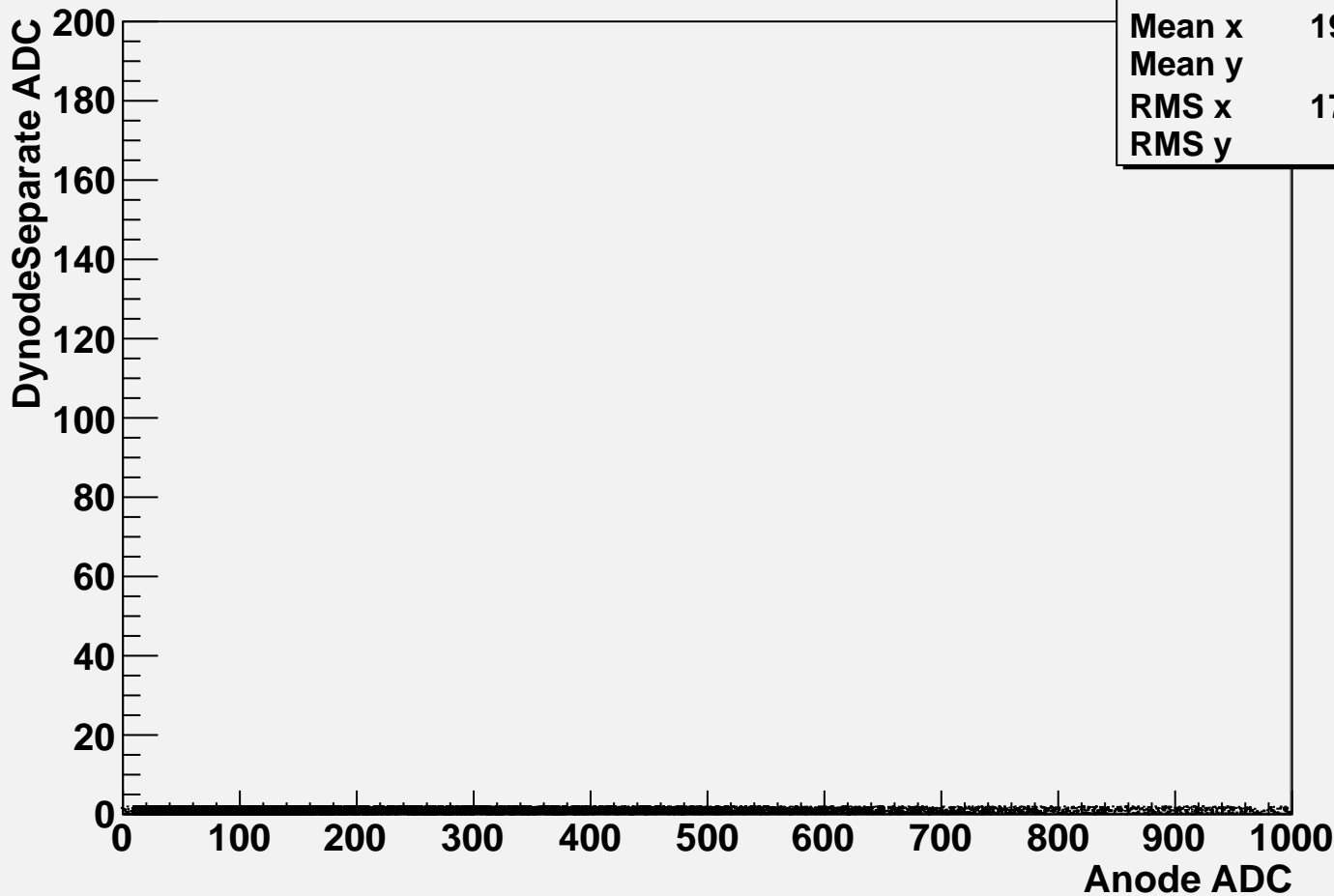
AnodeDynodeSeparate-3-9-1-1



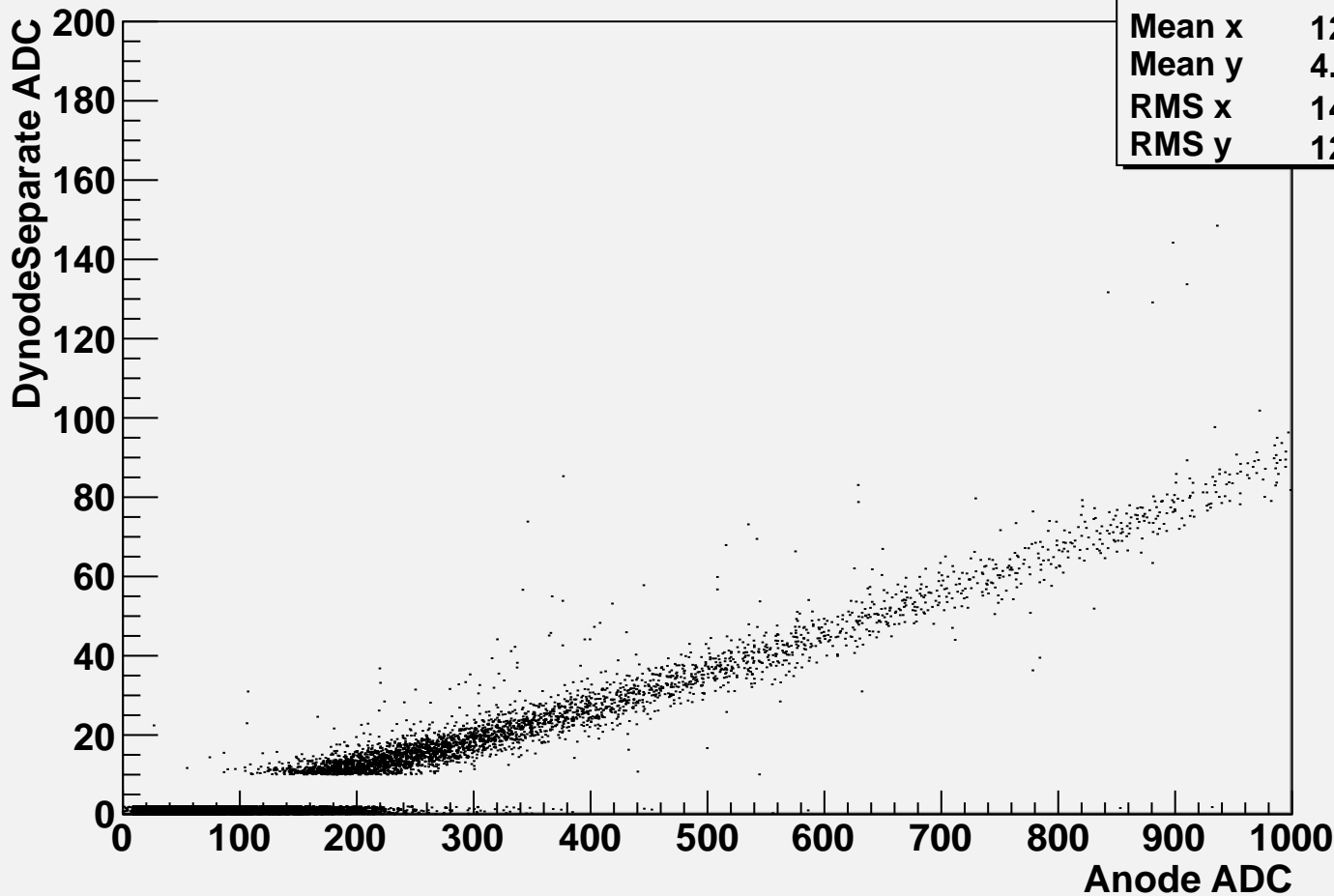
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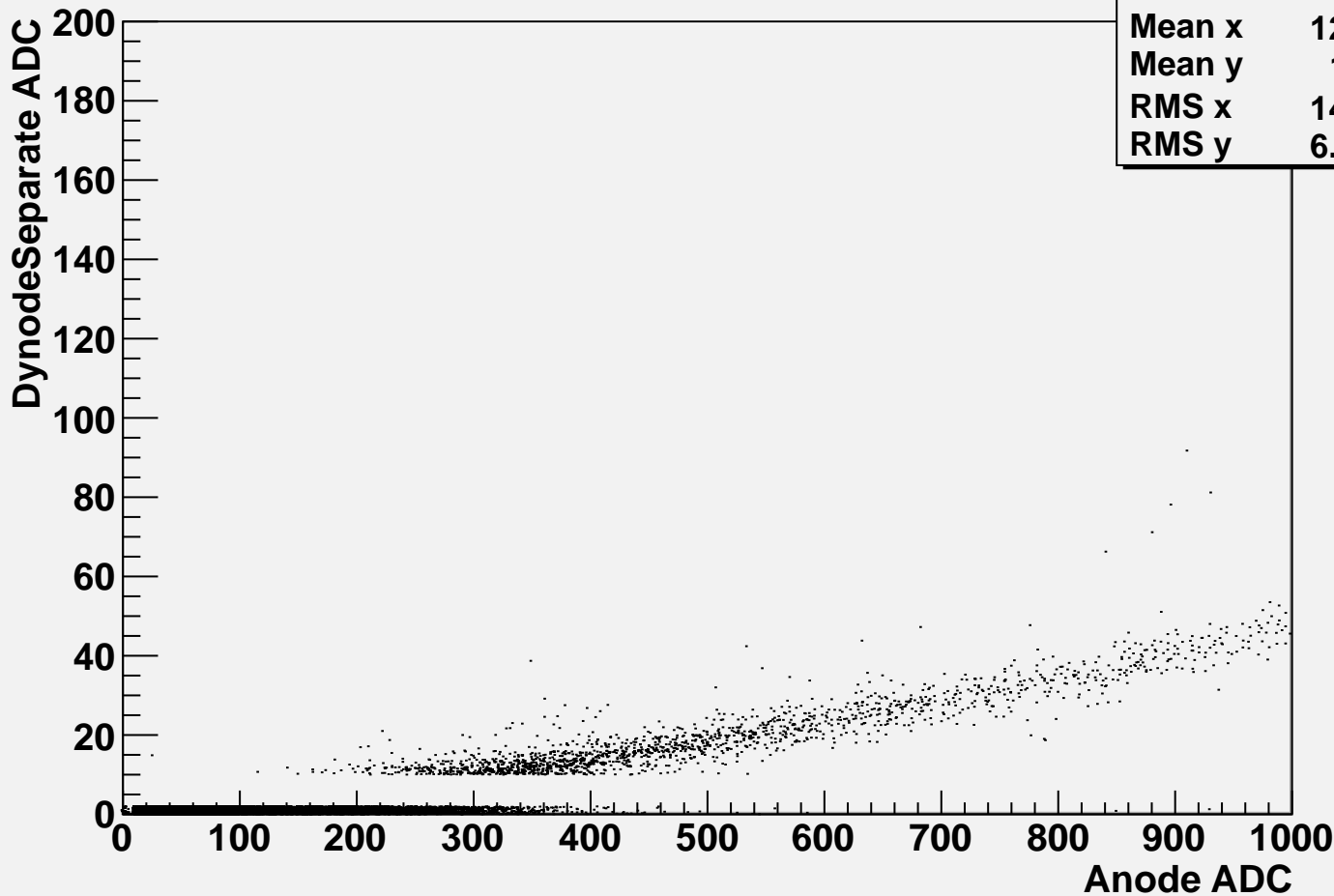
AnodeDynodeSeparate-3-9-1-3



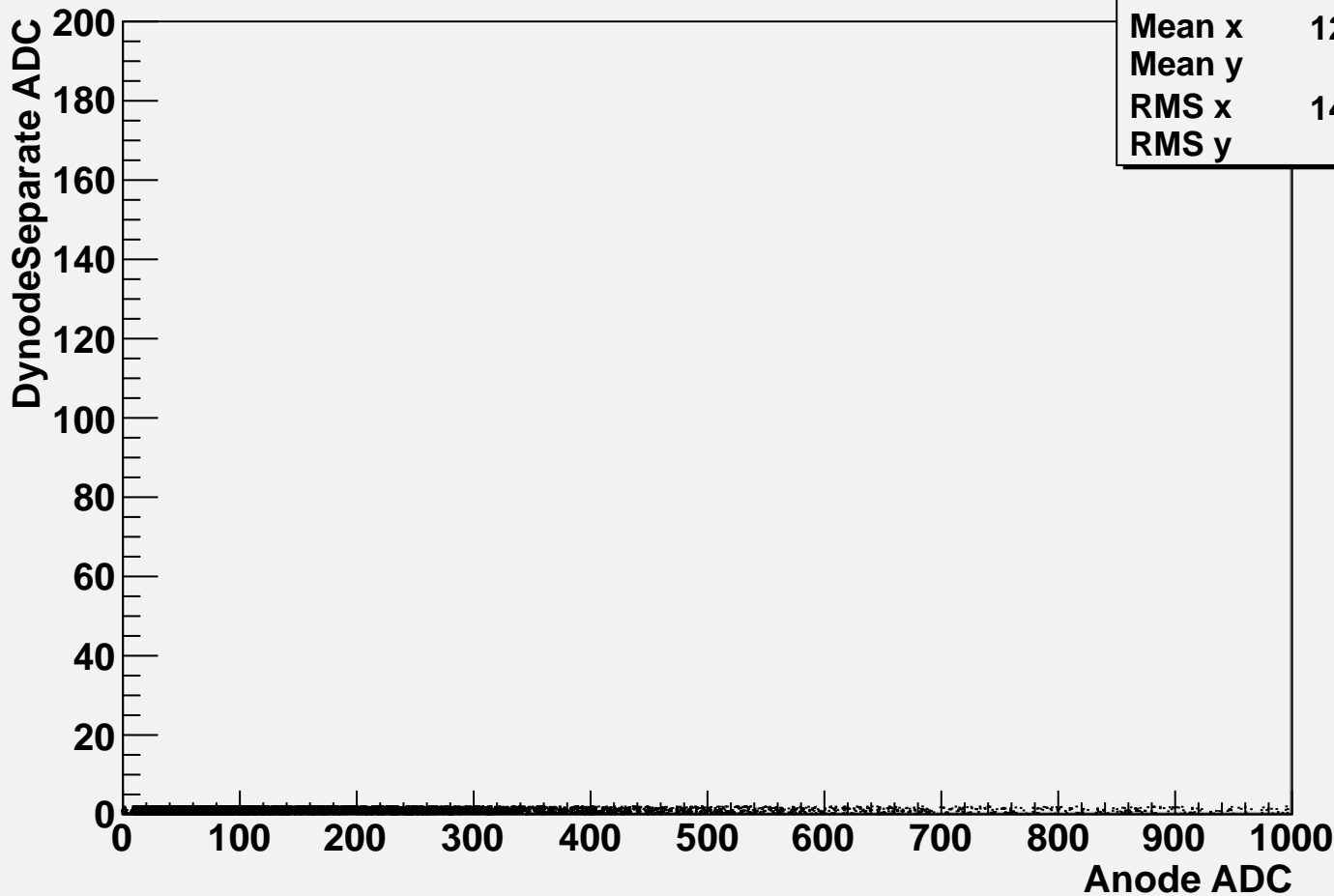
AnodeDynodeSeparate-3-9-2-1



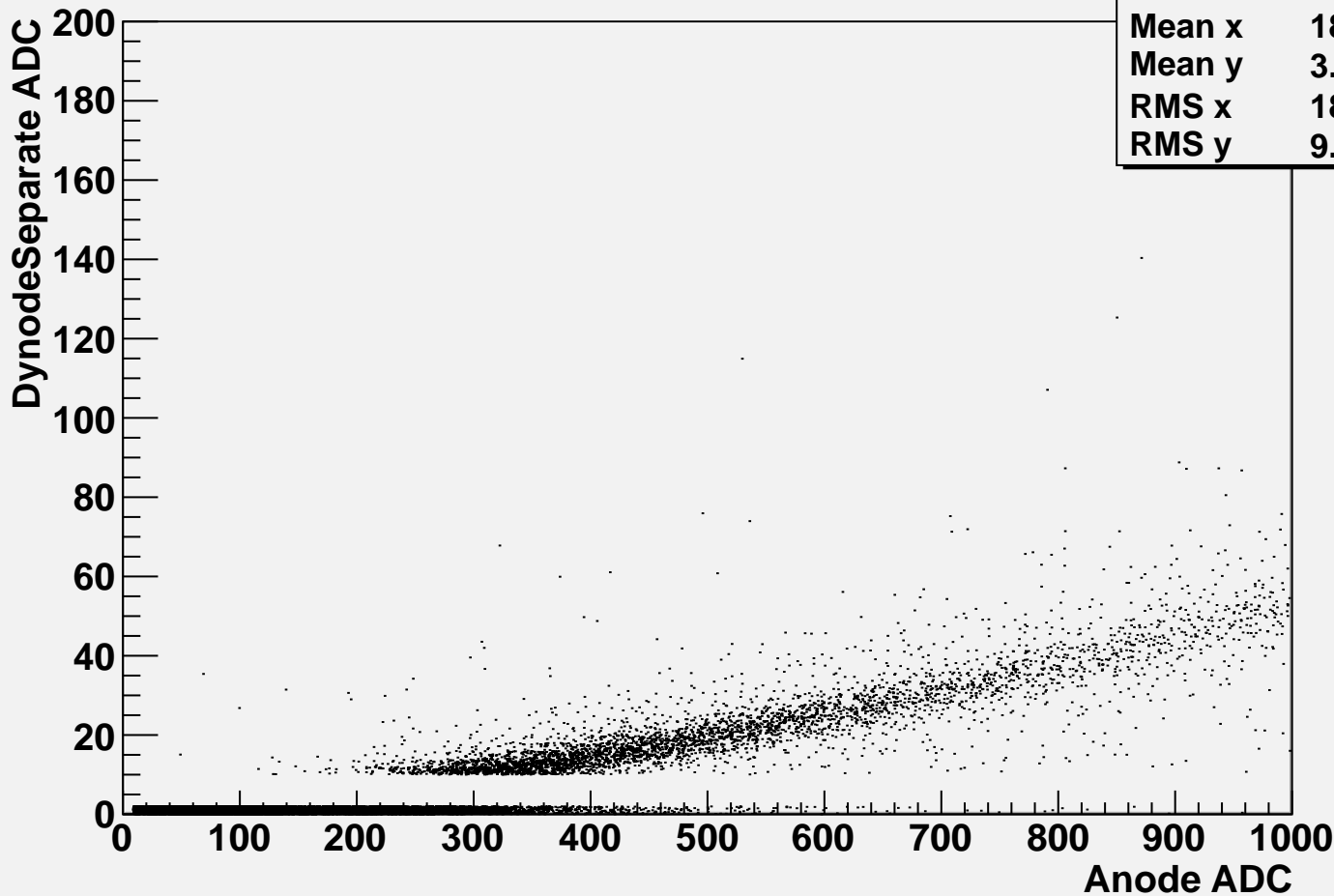
AnodeDynodeSeparate-3-9-2-2



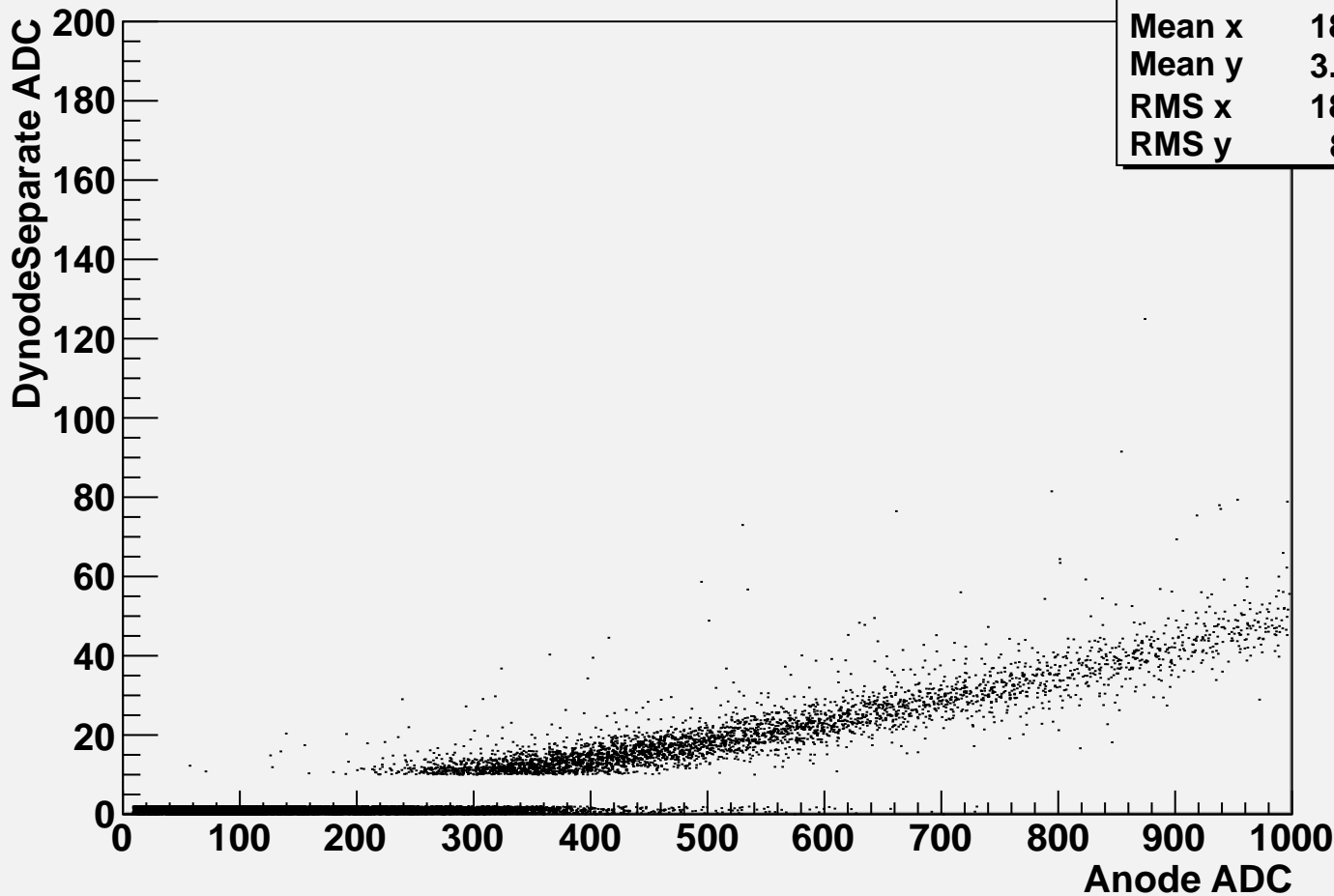
AnodeDynodeSeparate-3-9-2-3



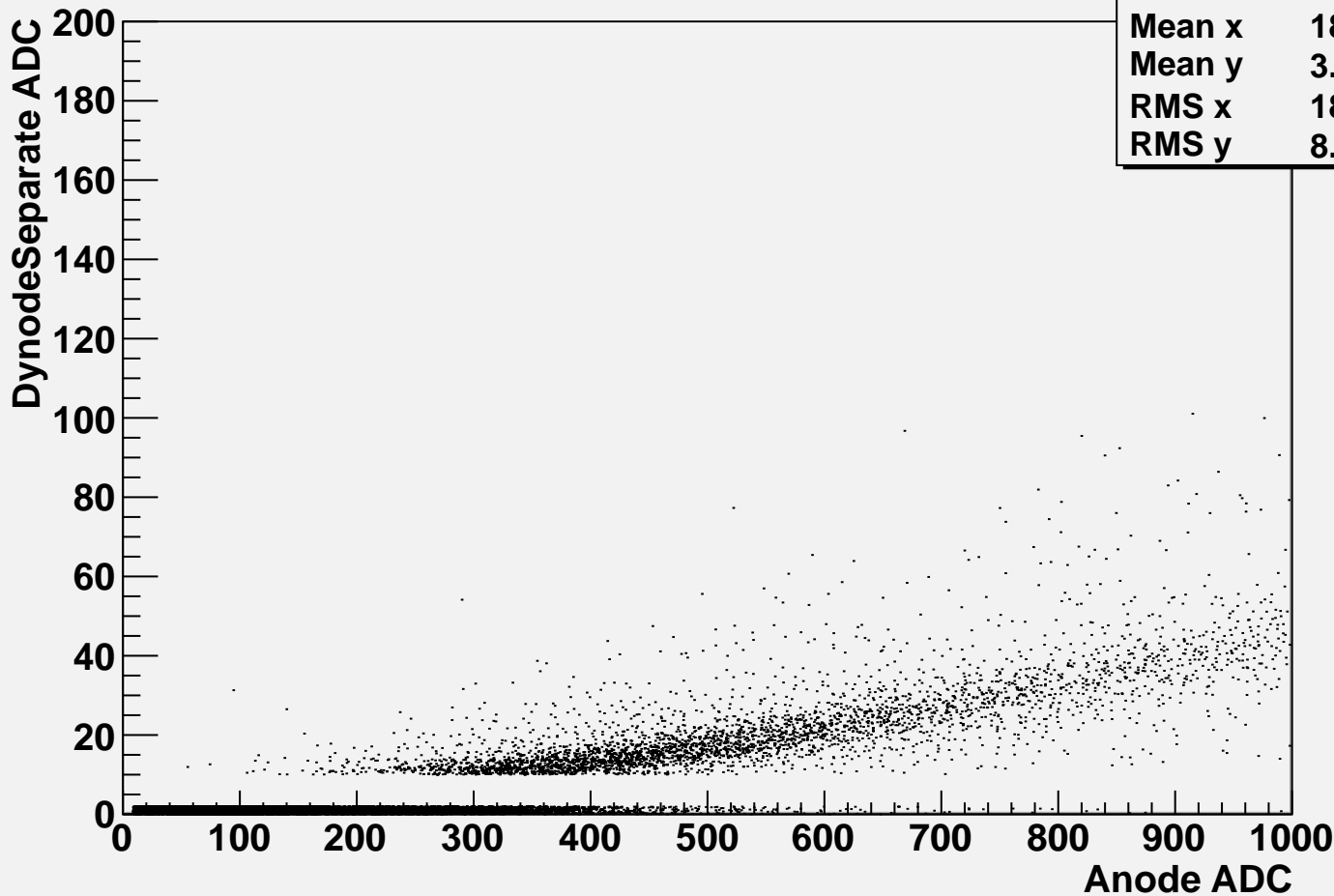
AnodeDynodeSeparate-4-1-1-1



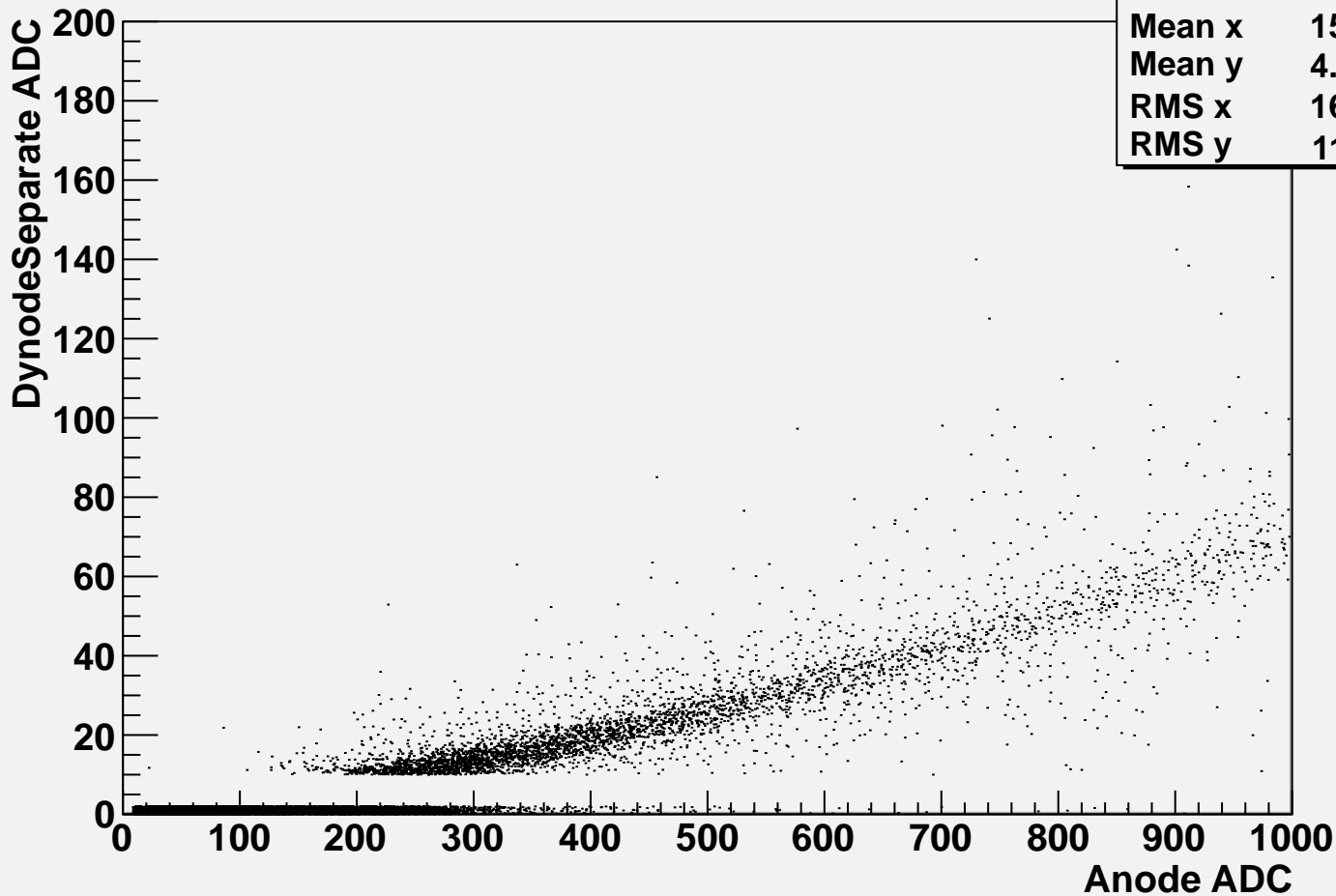
AnodeDynodeSeparate-4-1-1-2



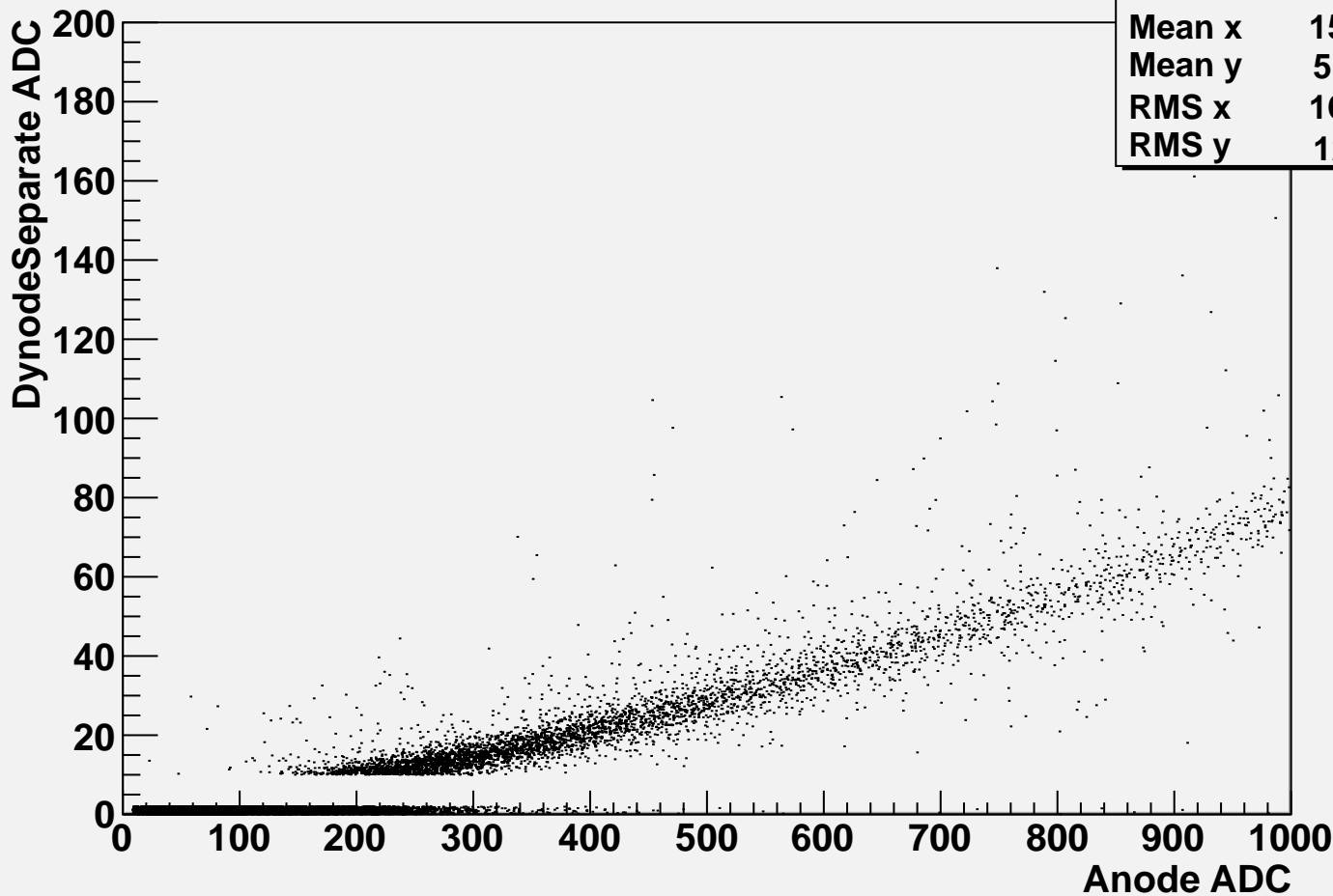
AnodeDynodeSeparate-4-1-1-3



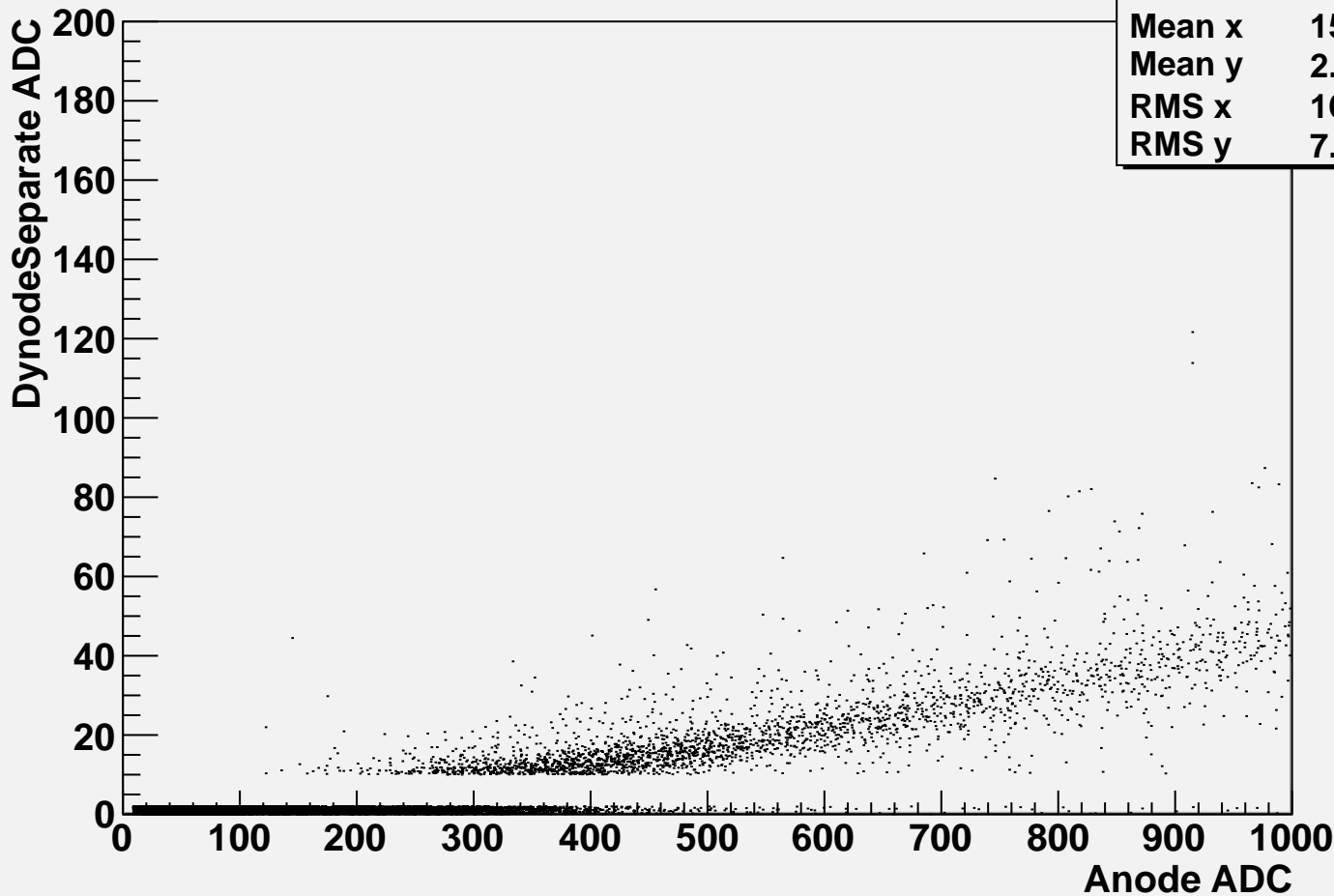
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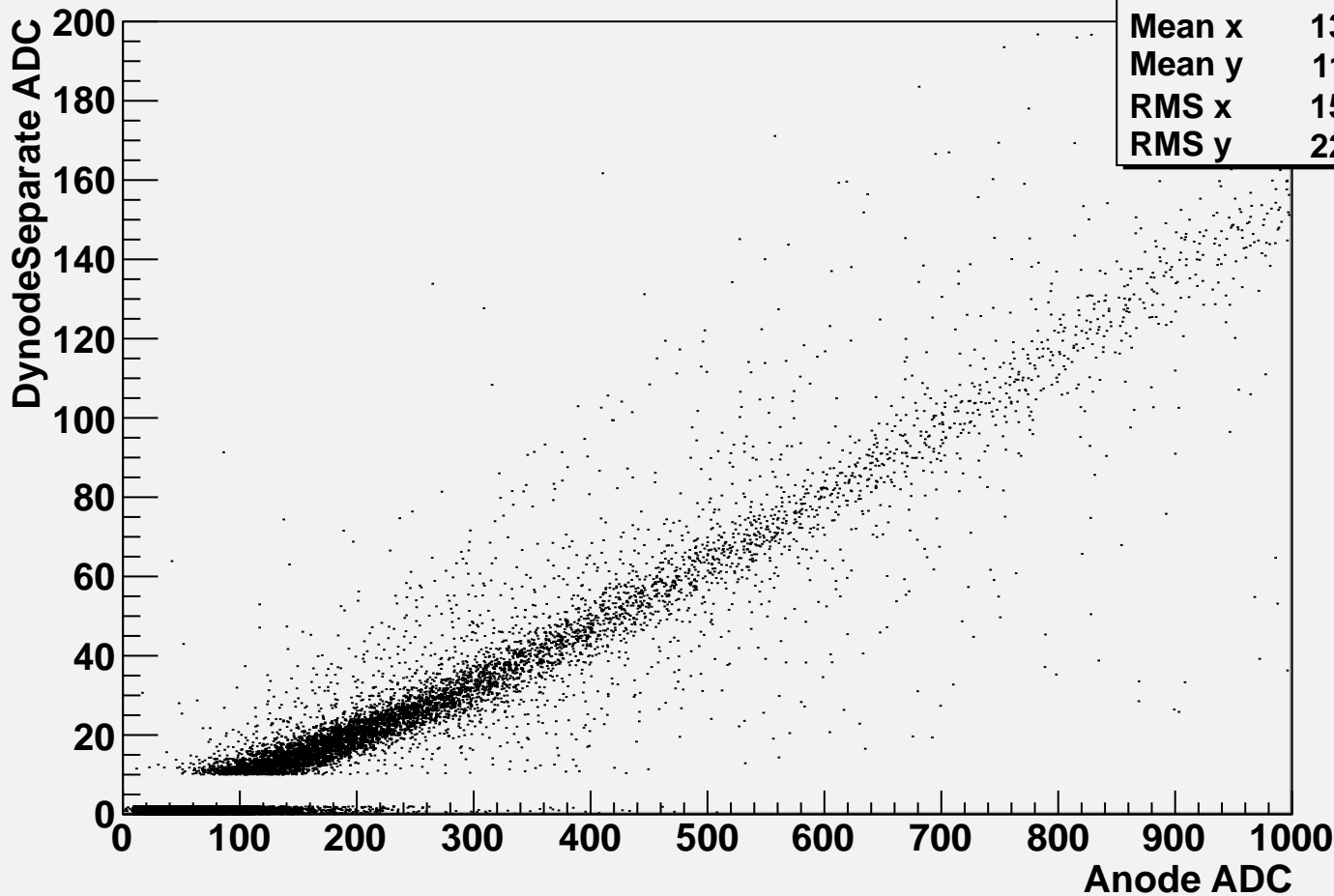
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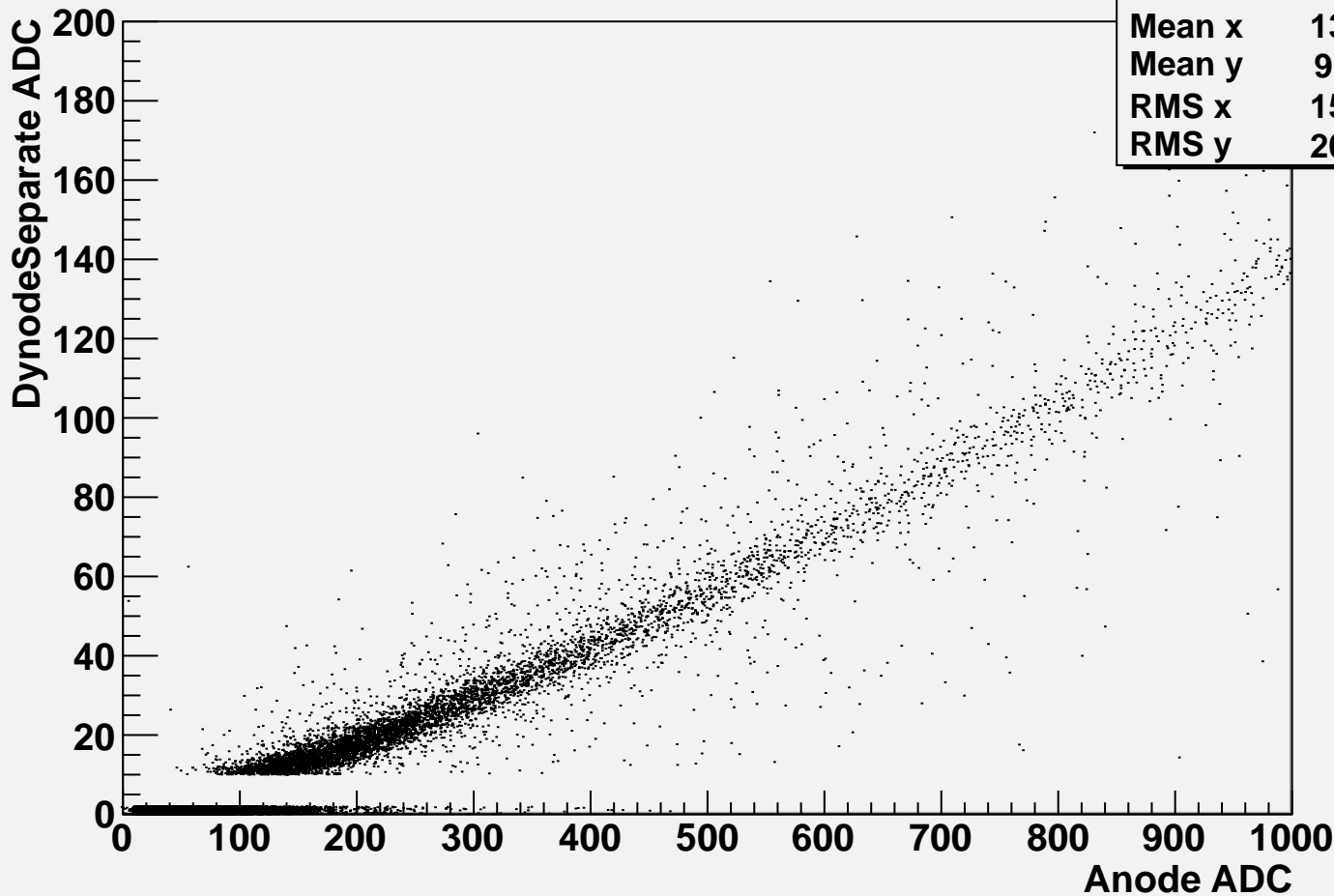
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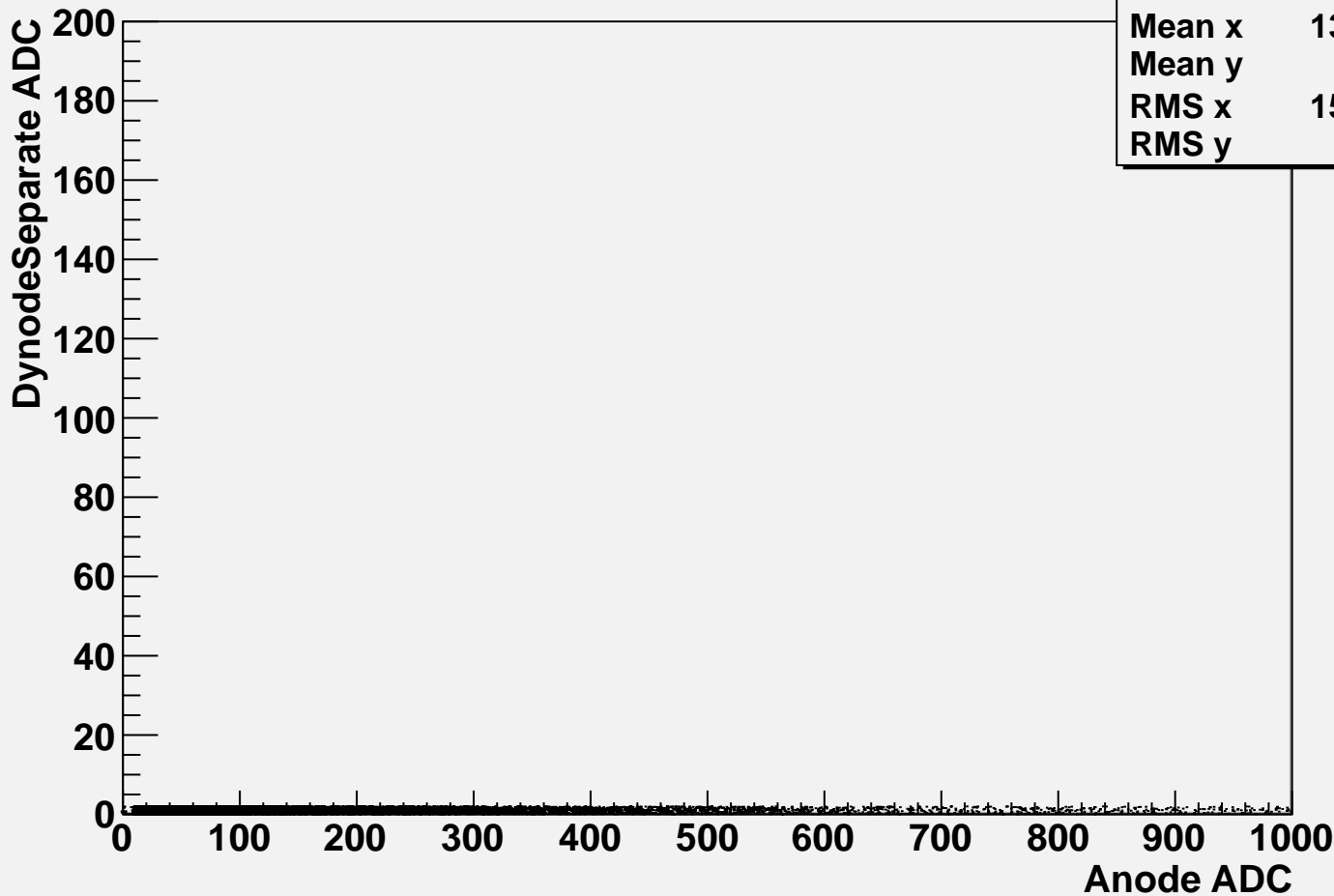
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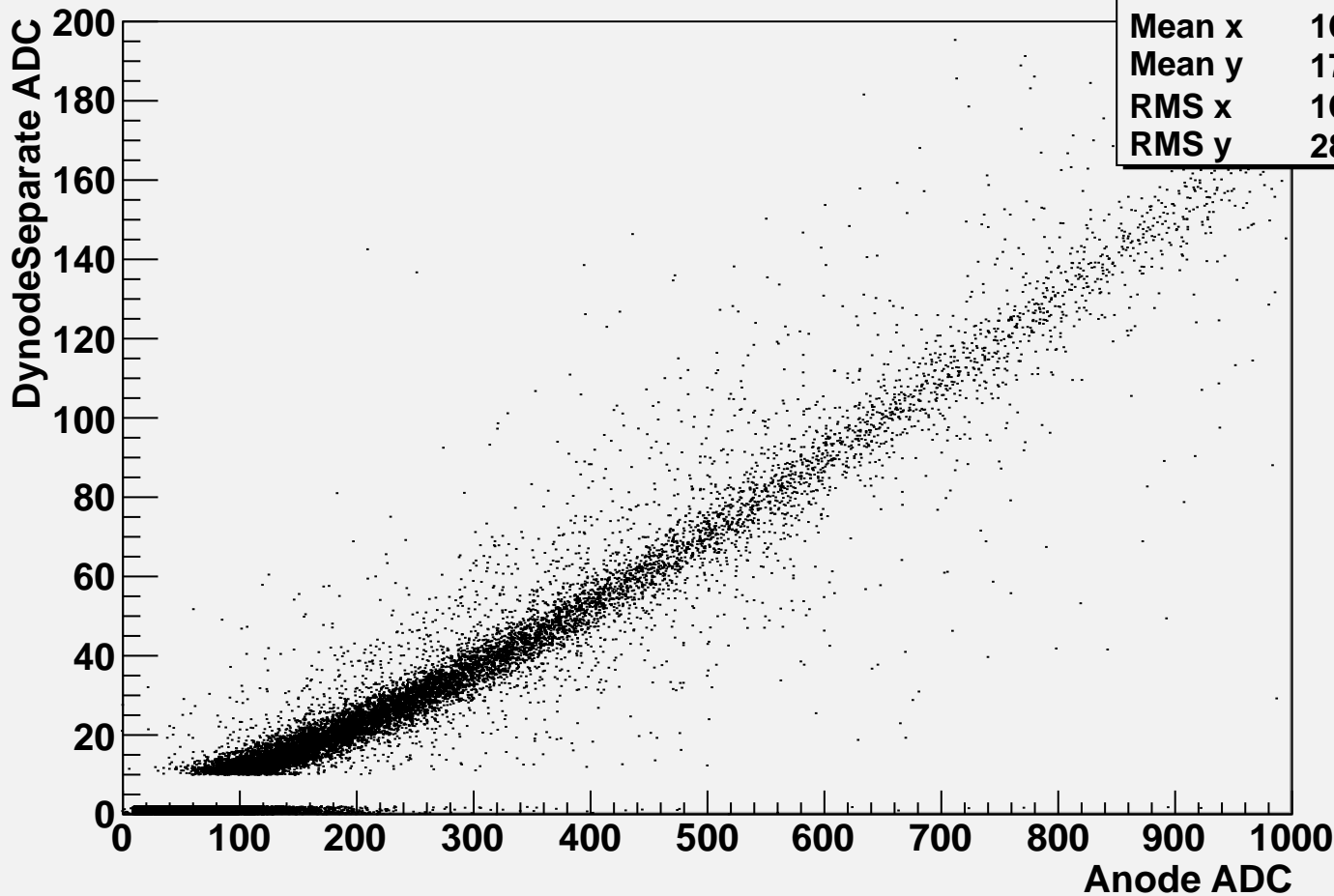
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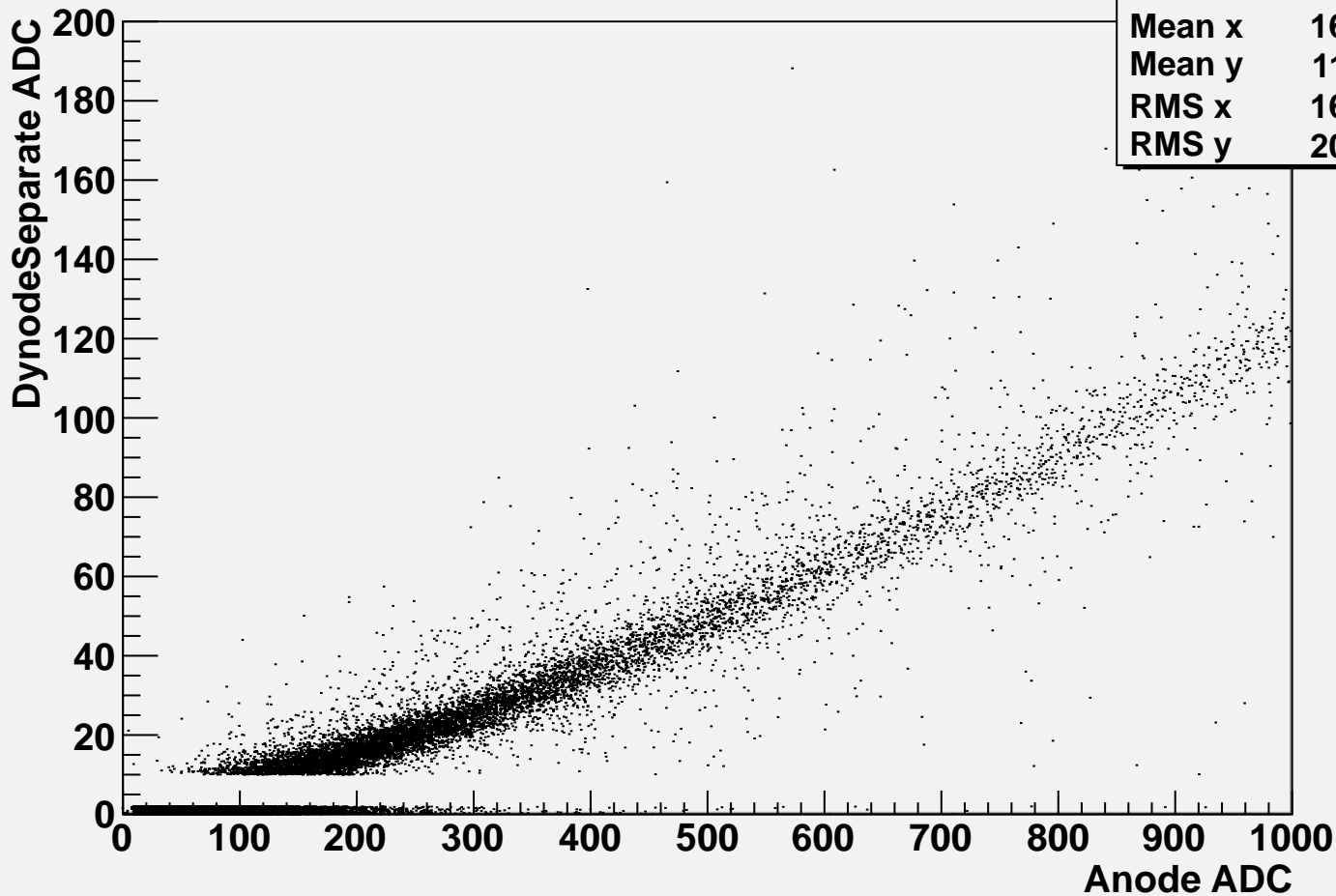
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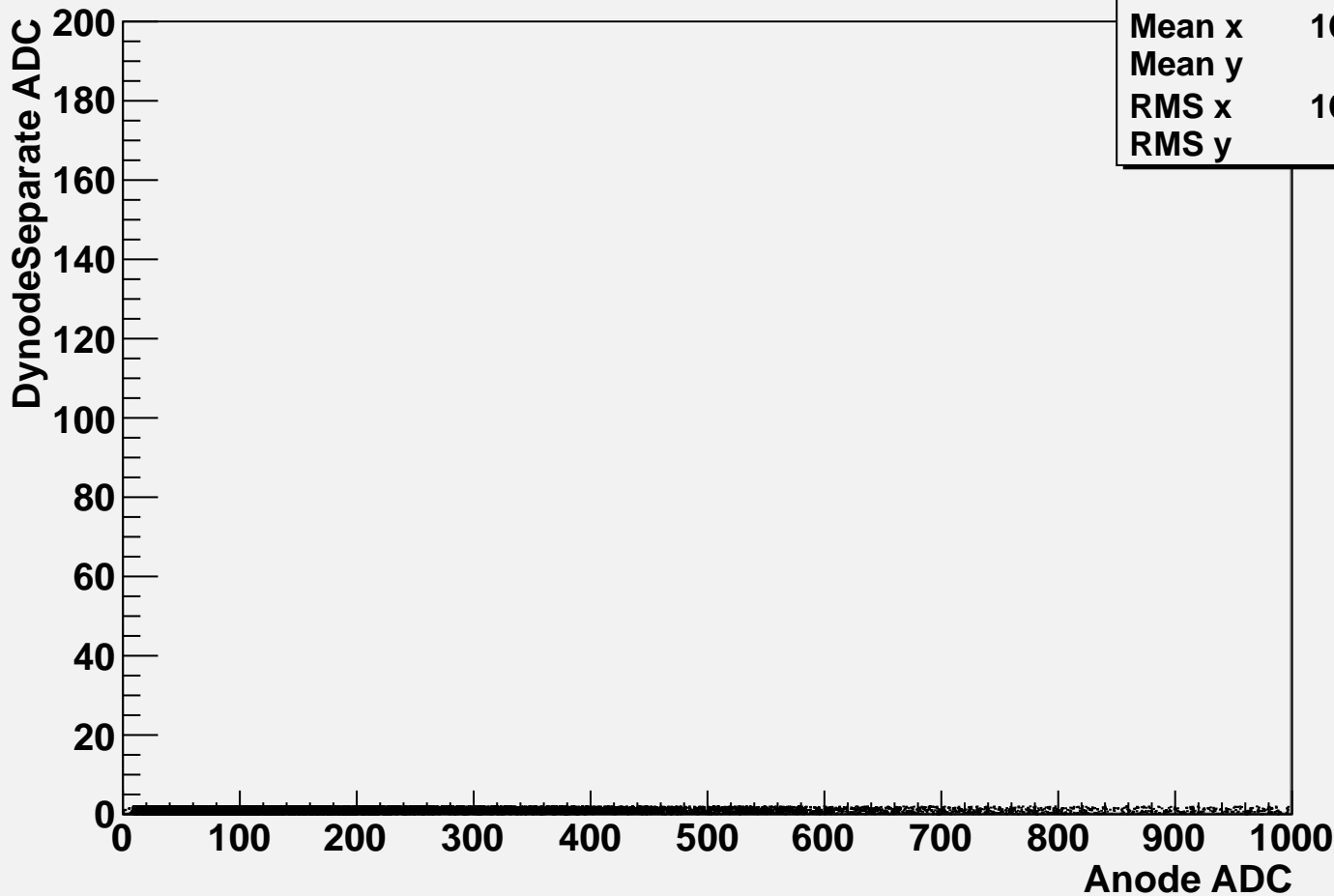
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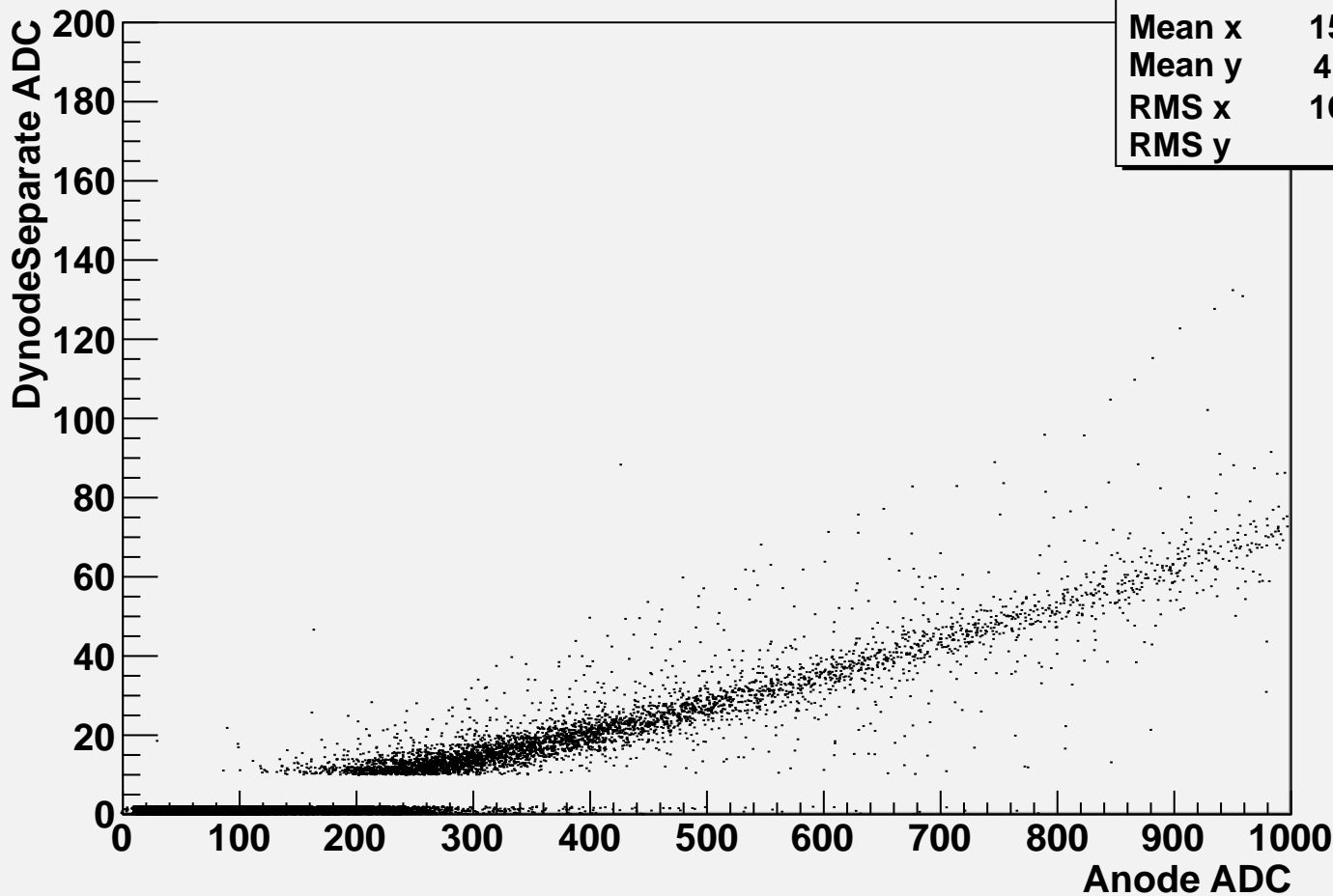
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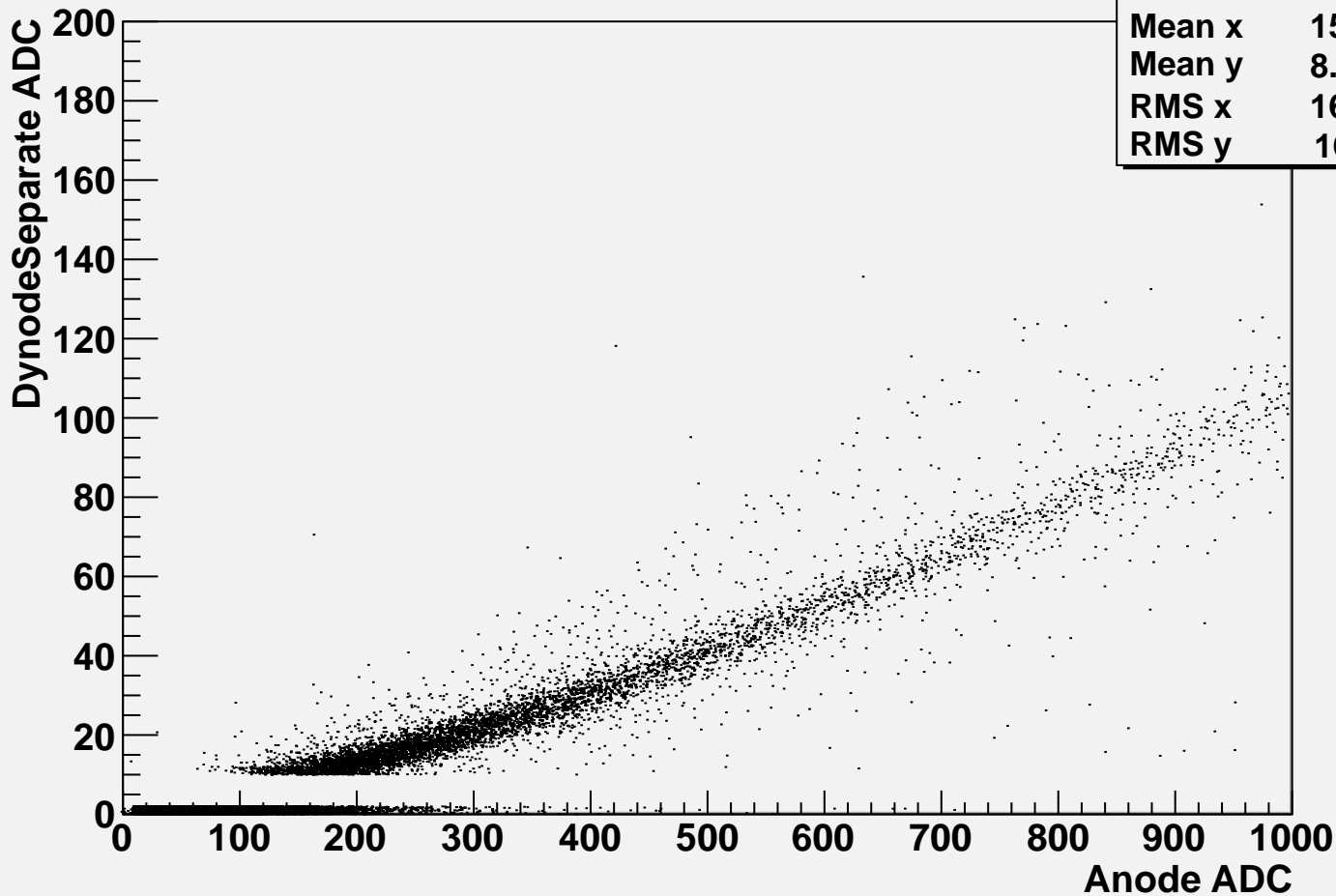
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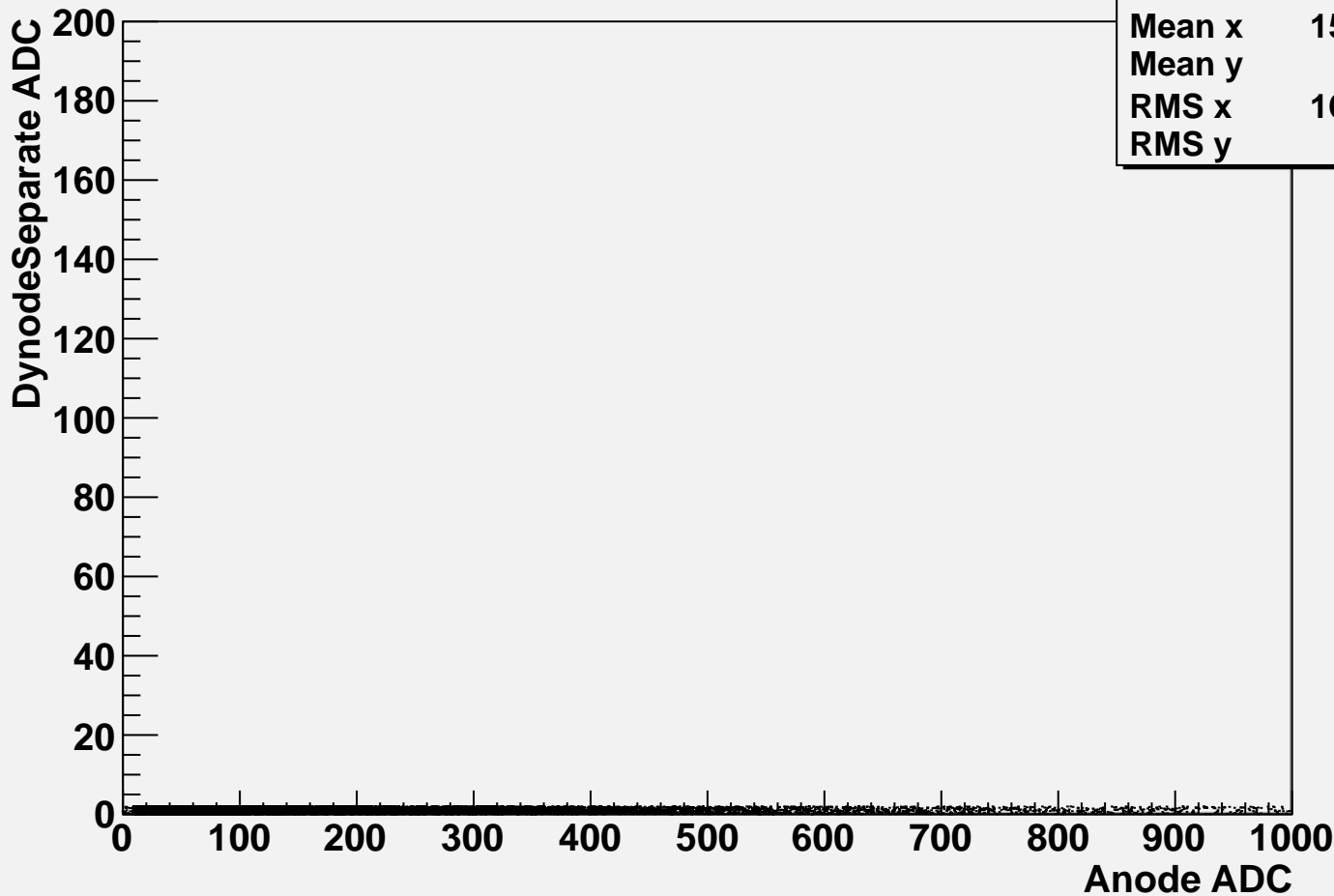
AnodeDynodeSeparate-4-3-1-1



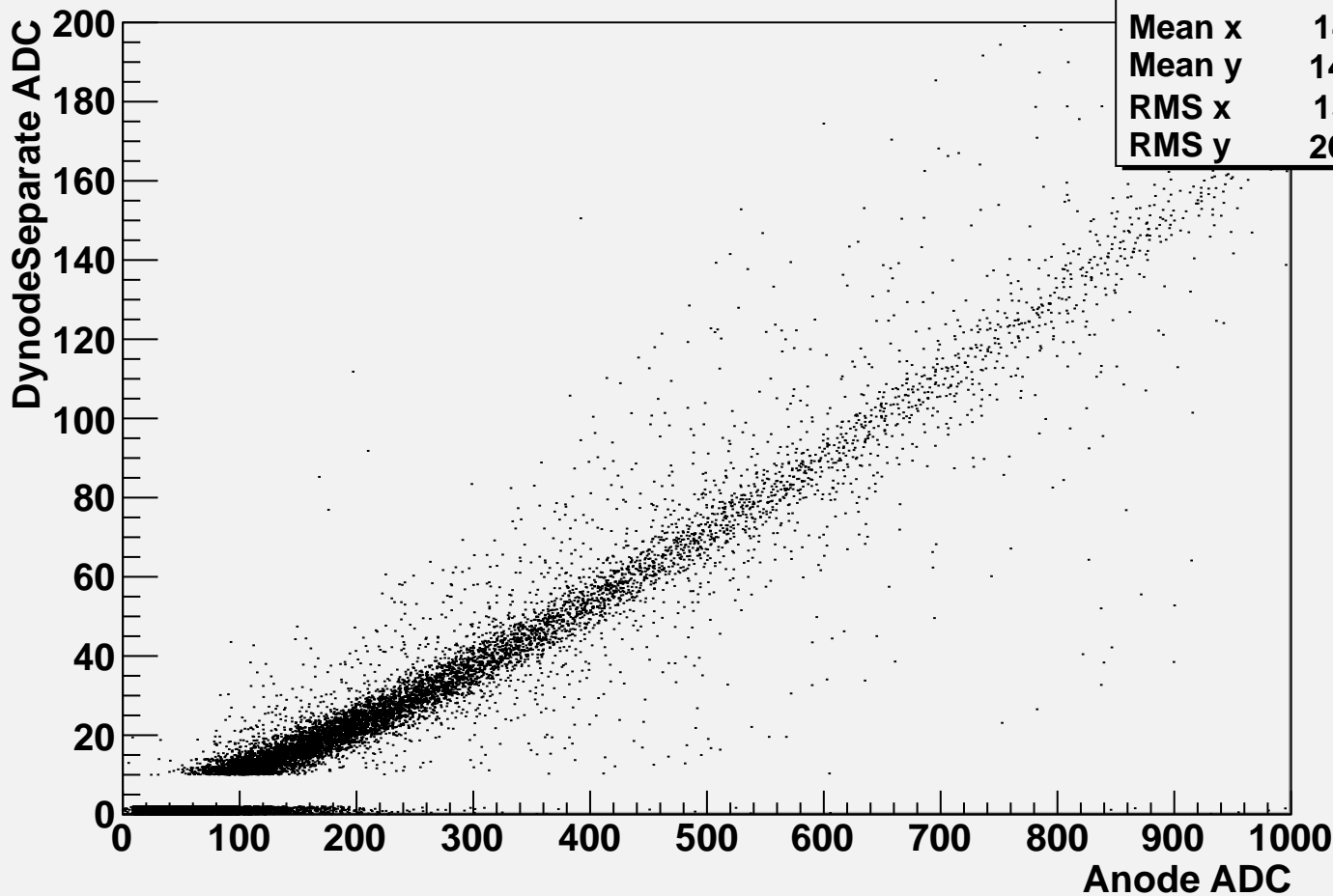
AnodeDynodeSeparate-4-3-1-2



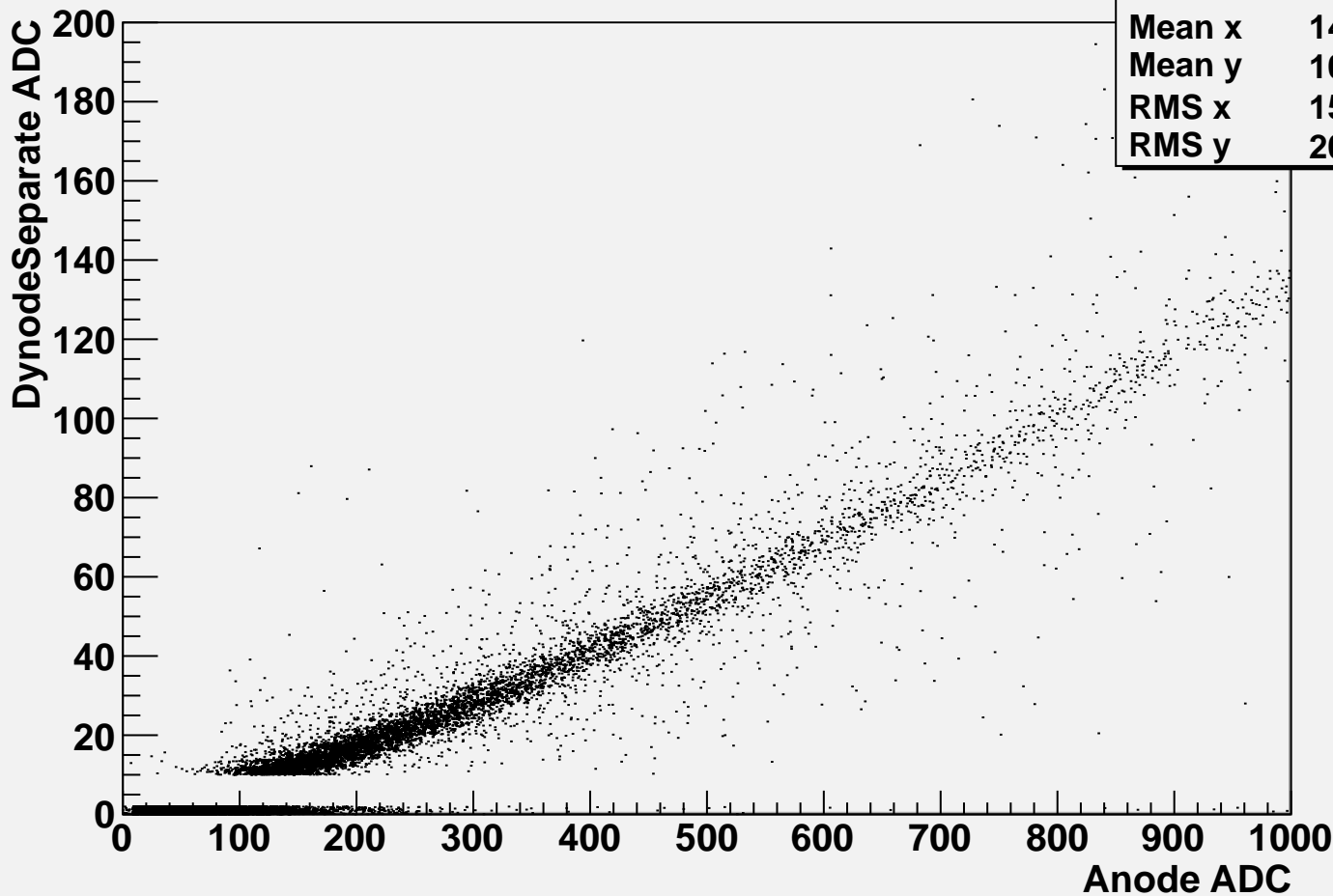
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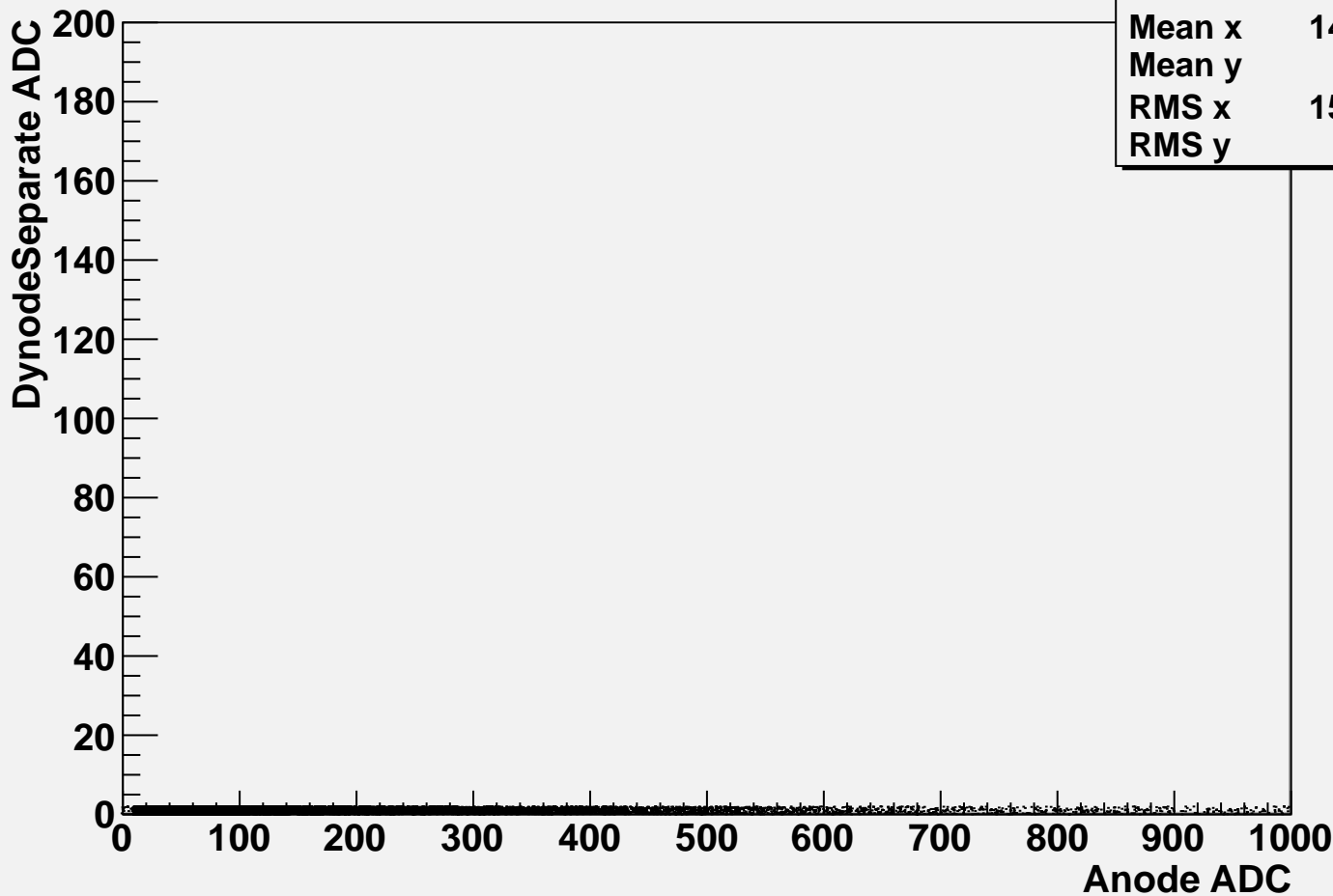
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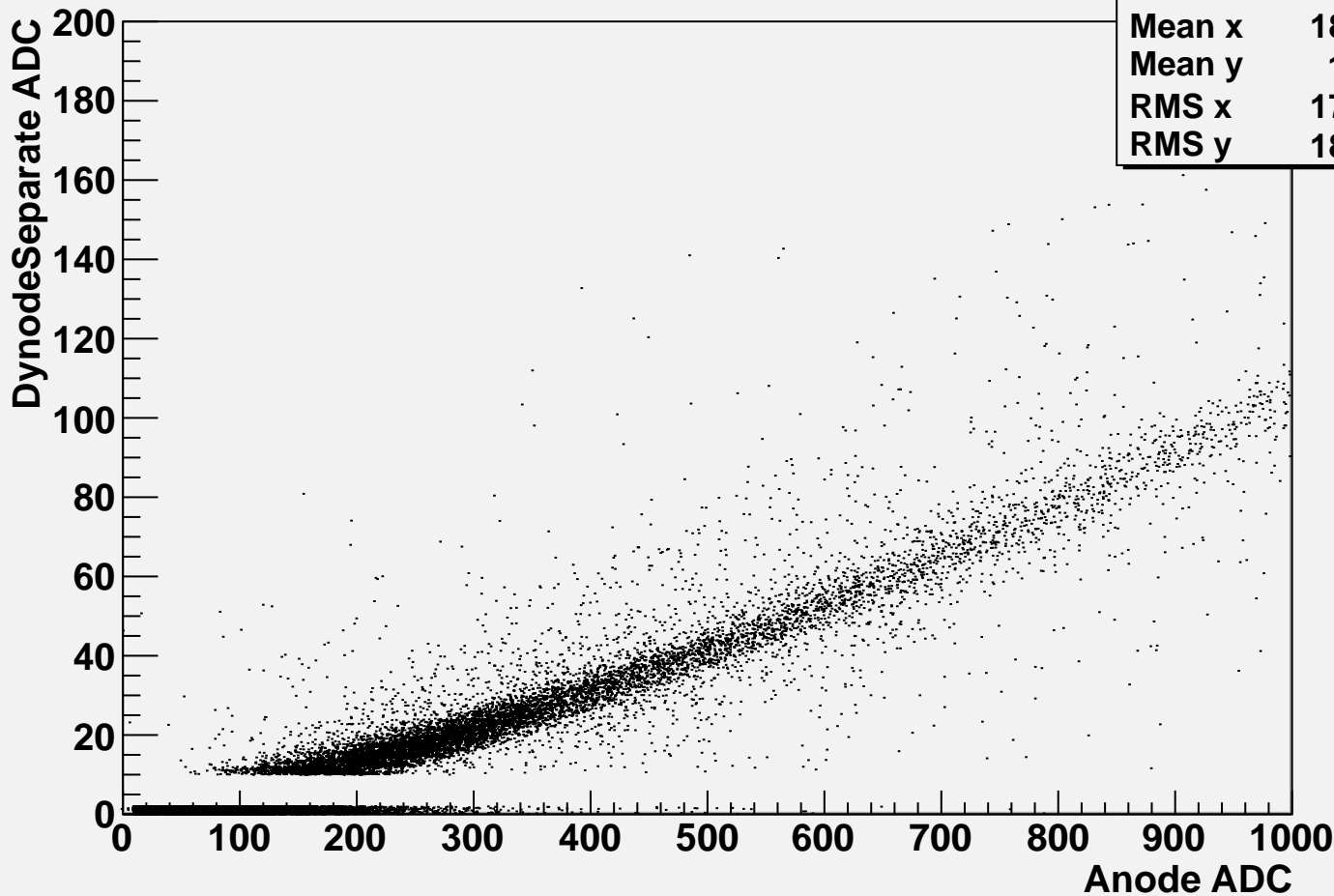
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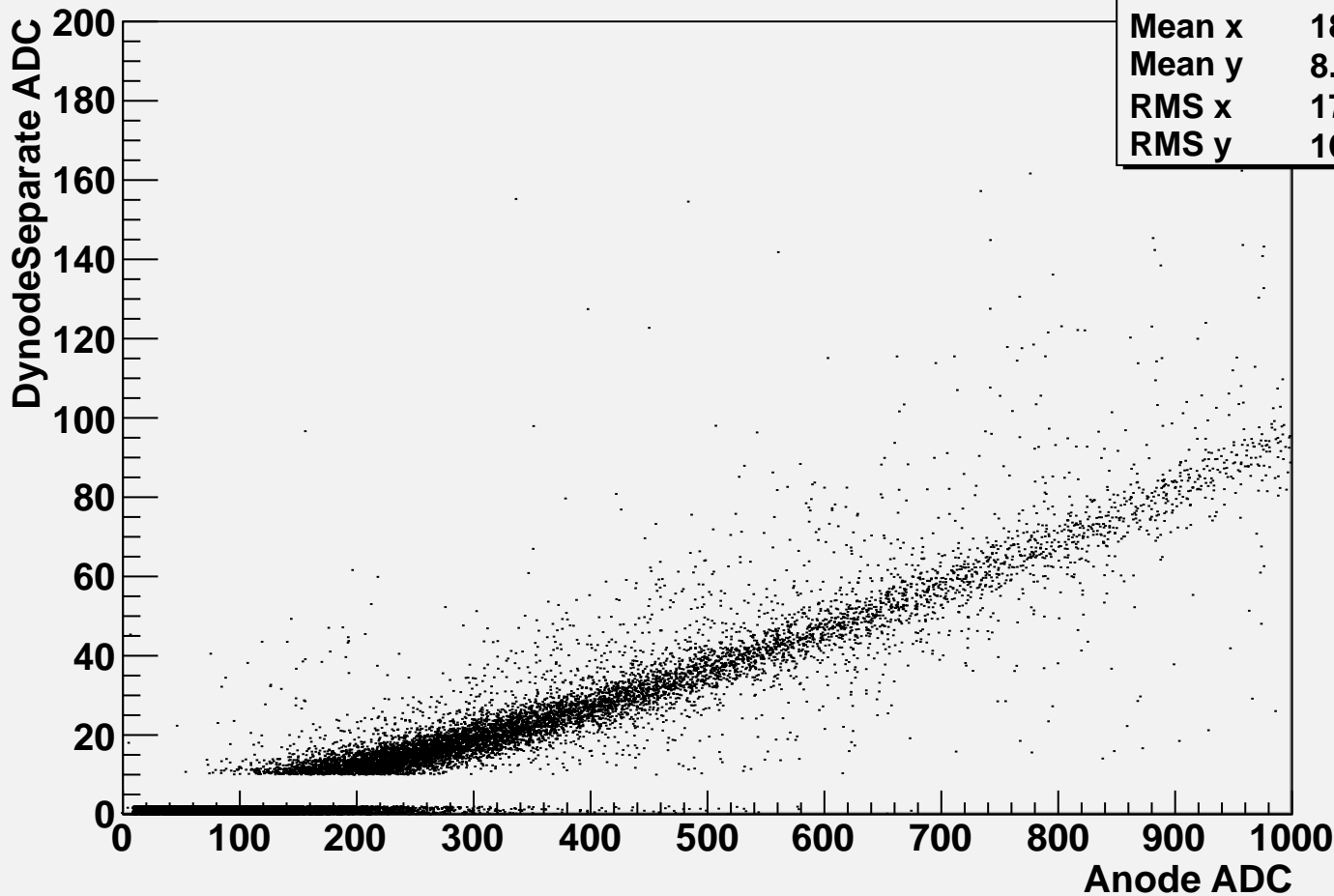
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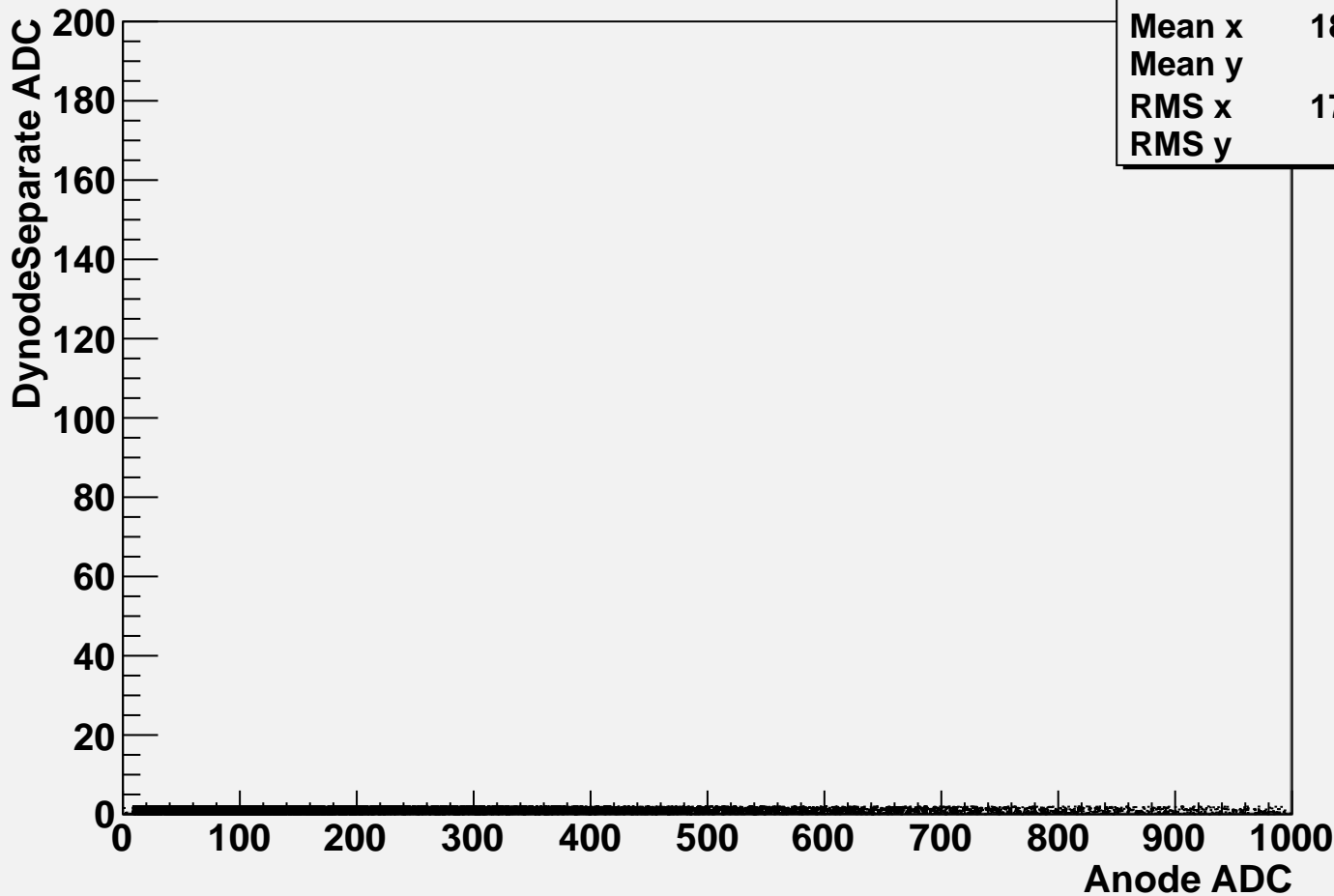
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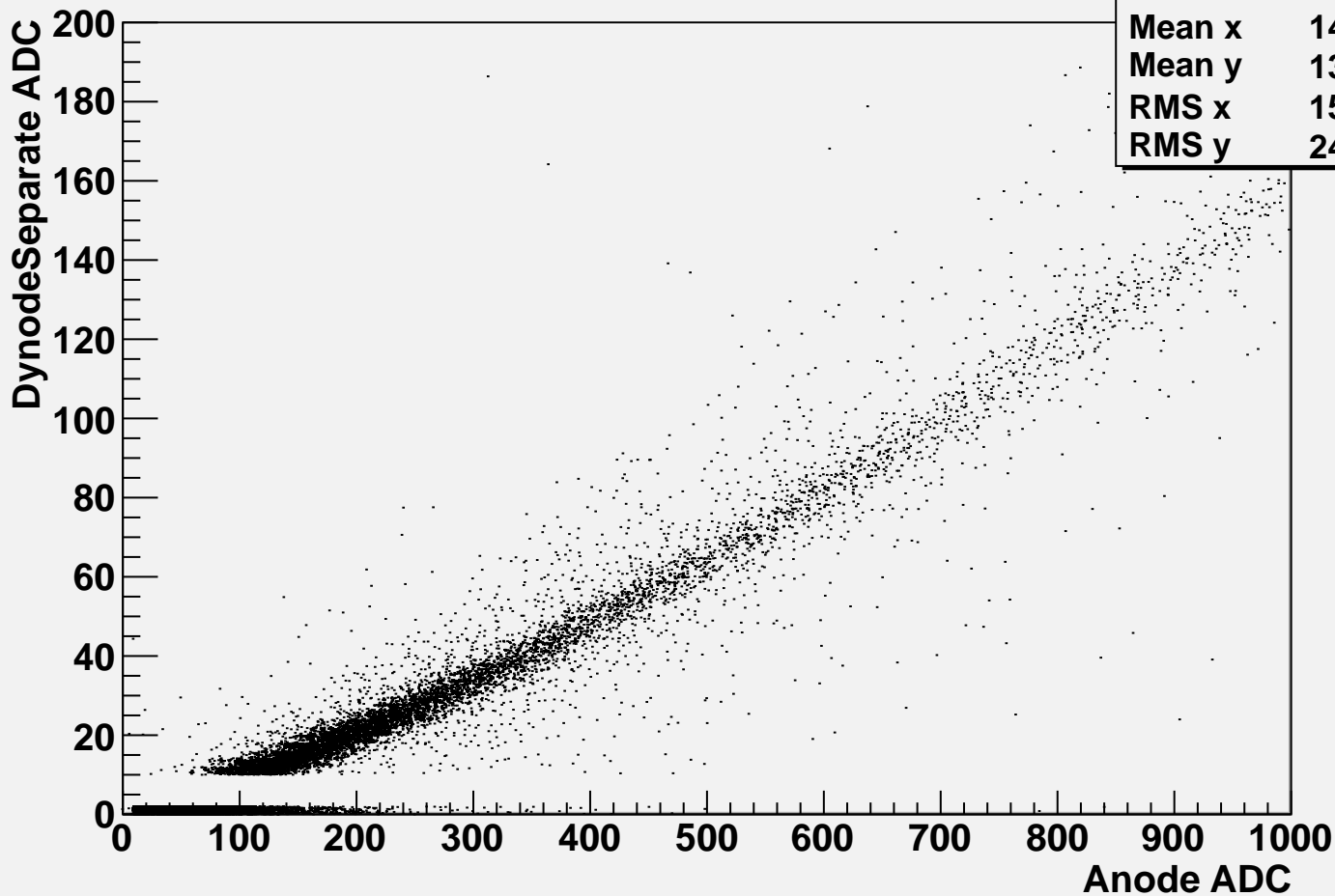
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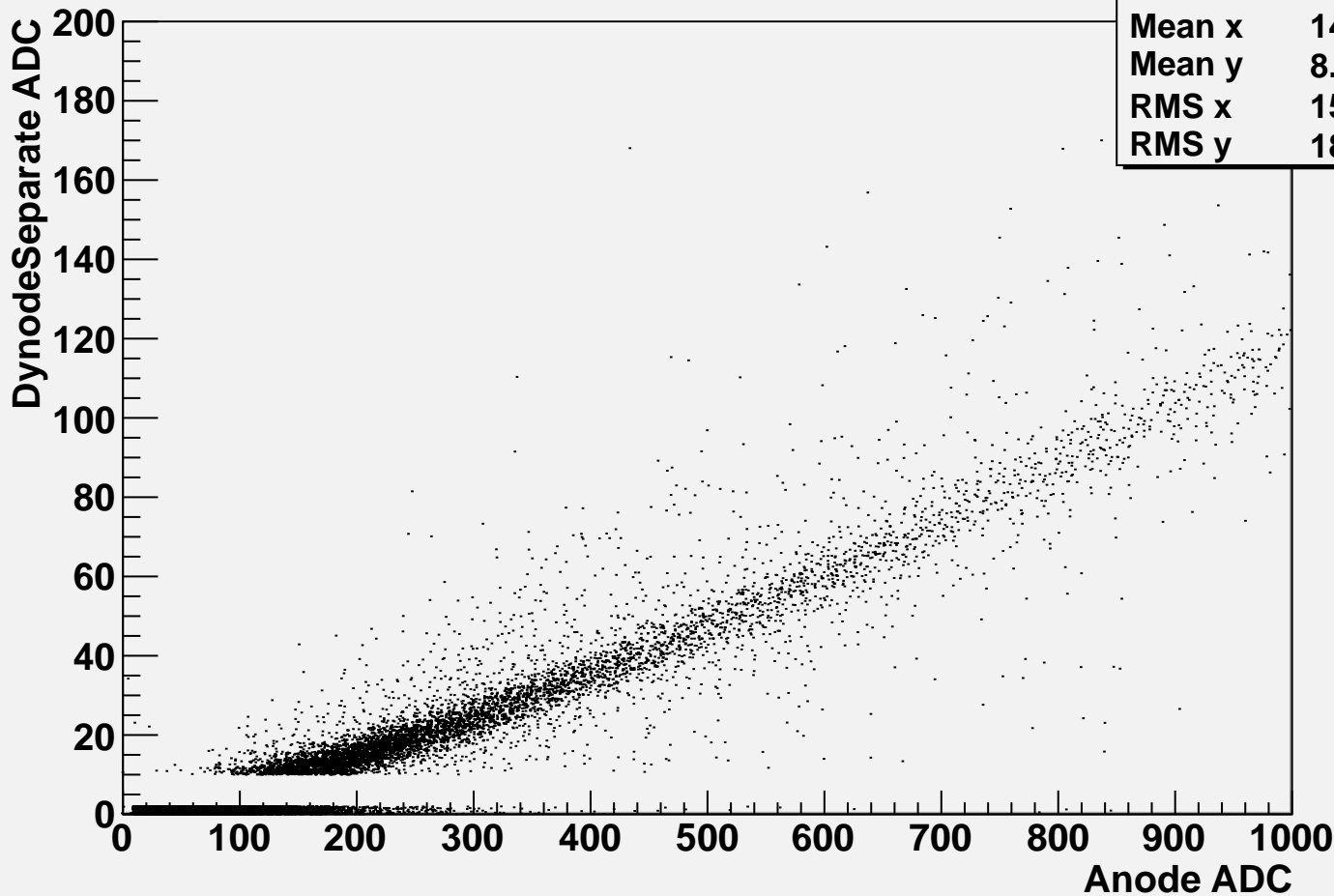
AnodeDynodeSeparate-4-4-1-3



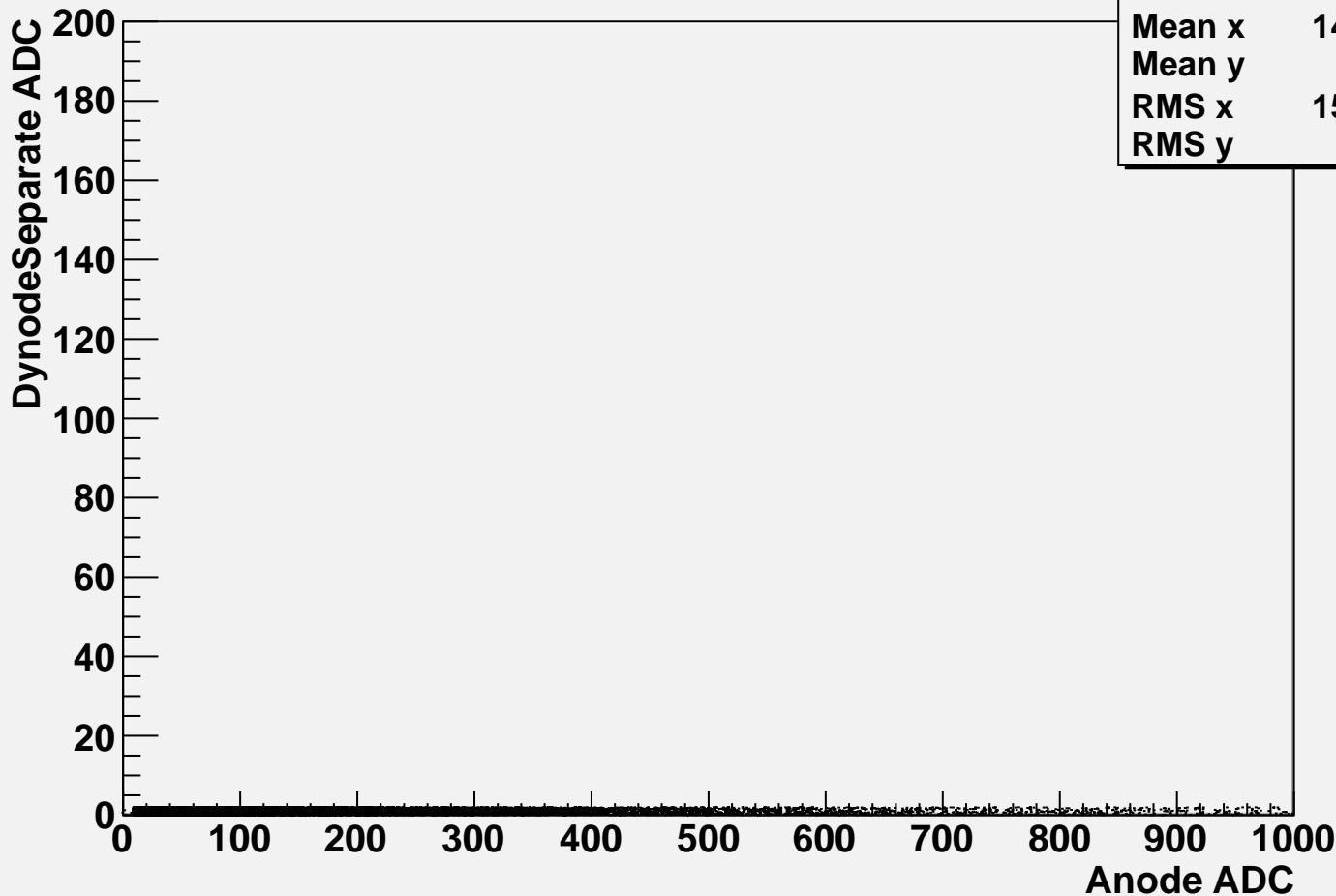
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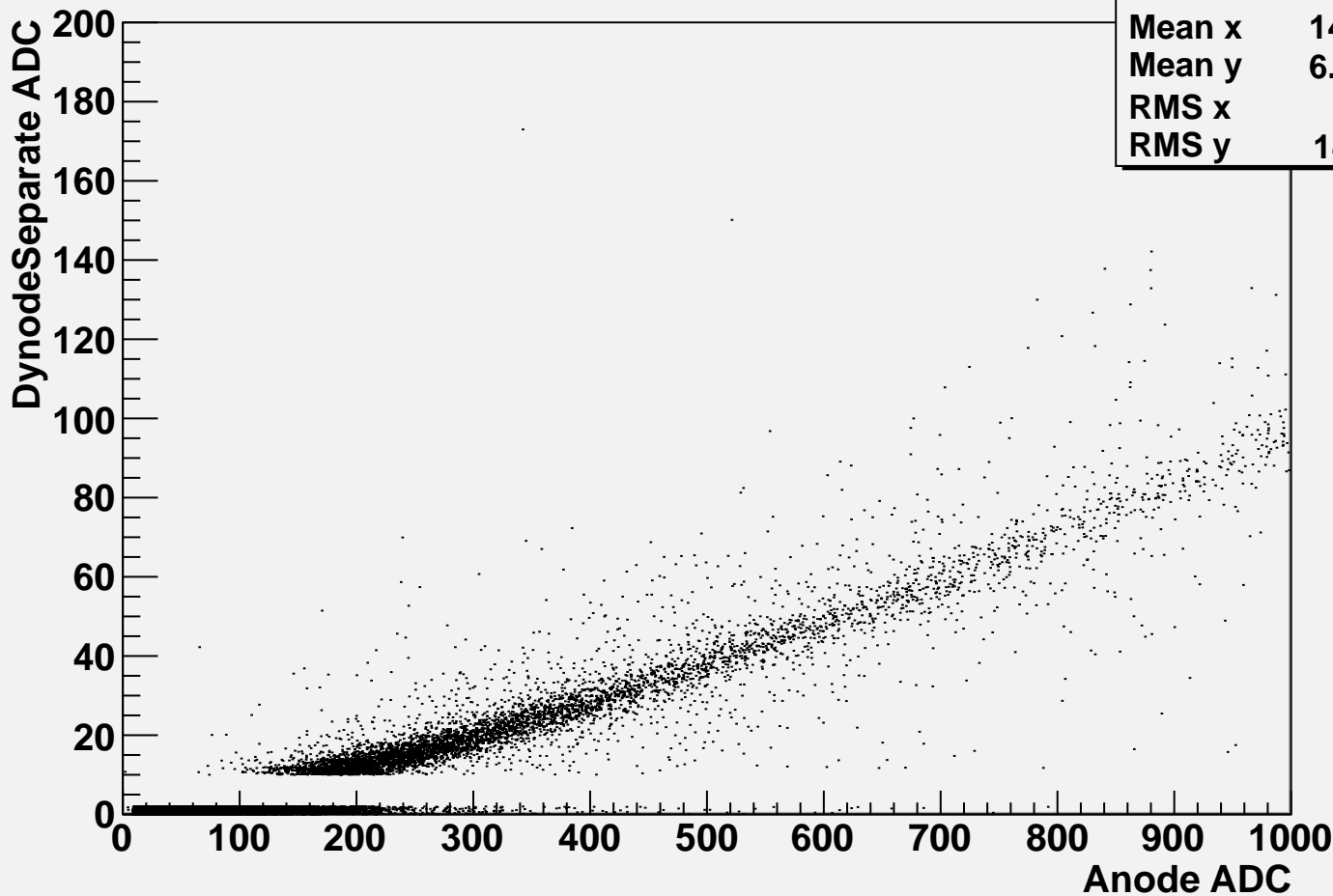
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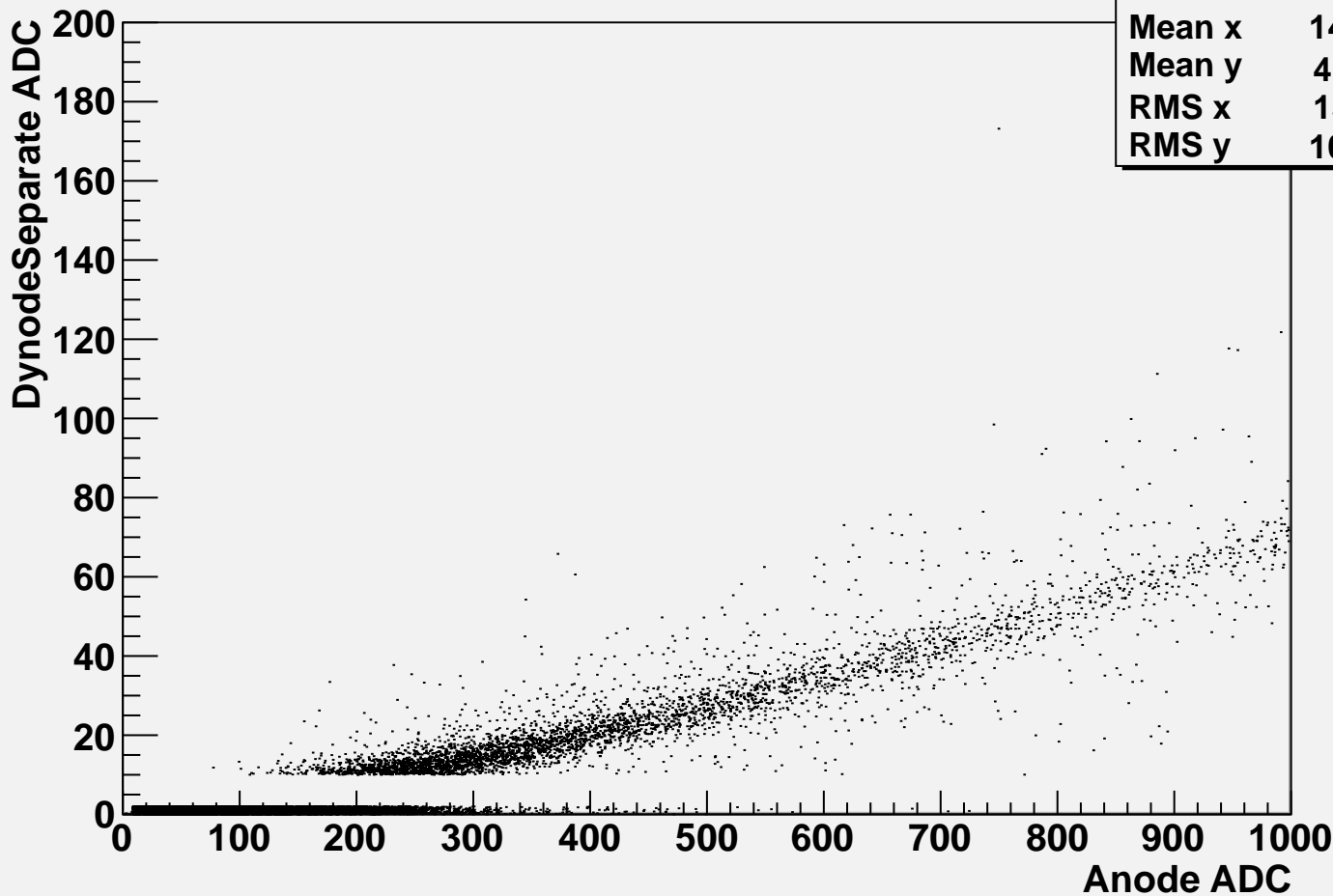
AnodeDynodeSeparate-4-4-2-3



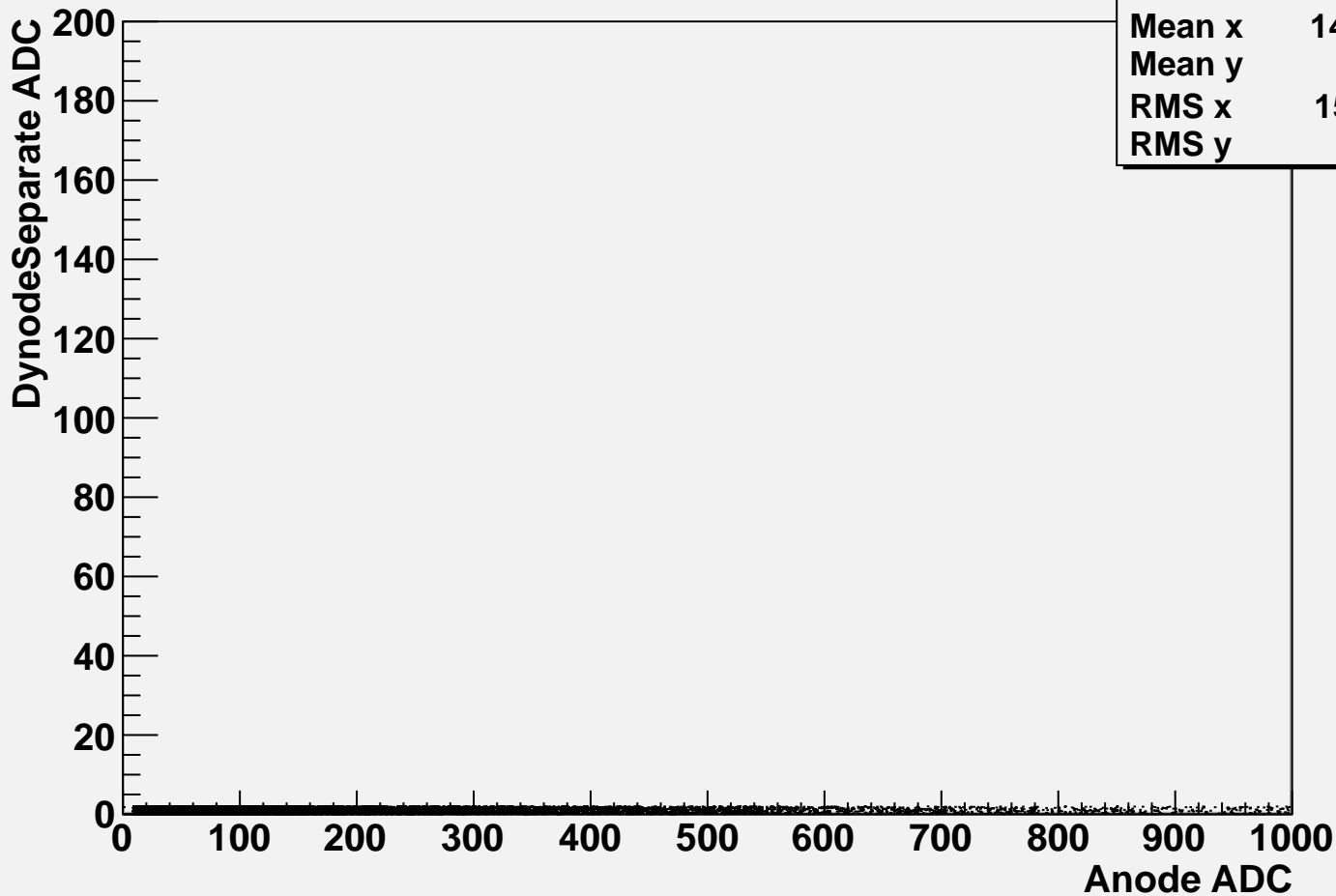
AnodeDynodeSeparate-4-5-1-1



AnodeDynodeSeparate-4-5-1-2

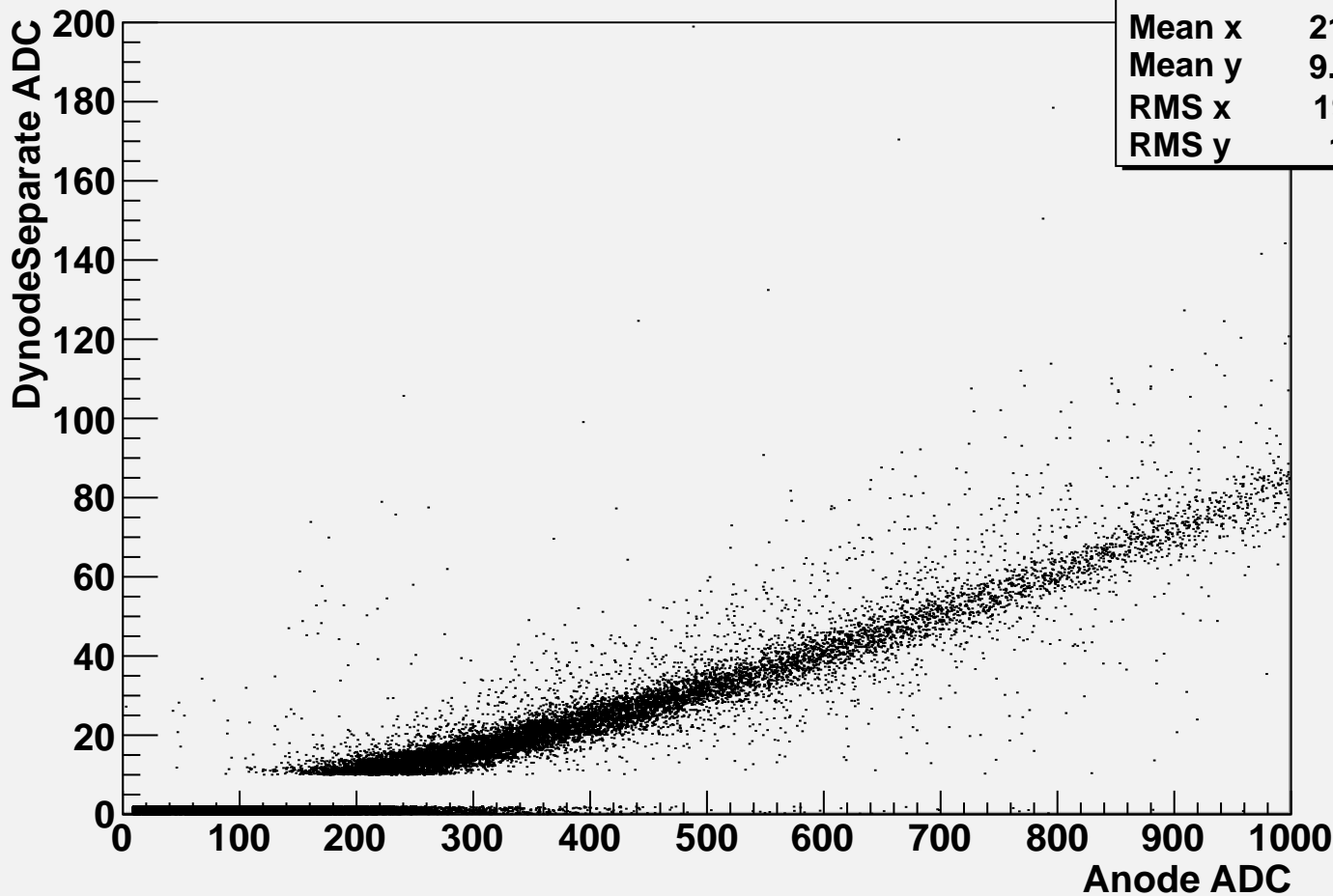


AnodeDynodeSeparate-4-5-1-3

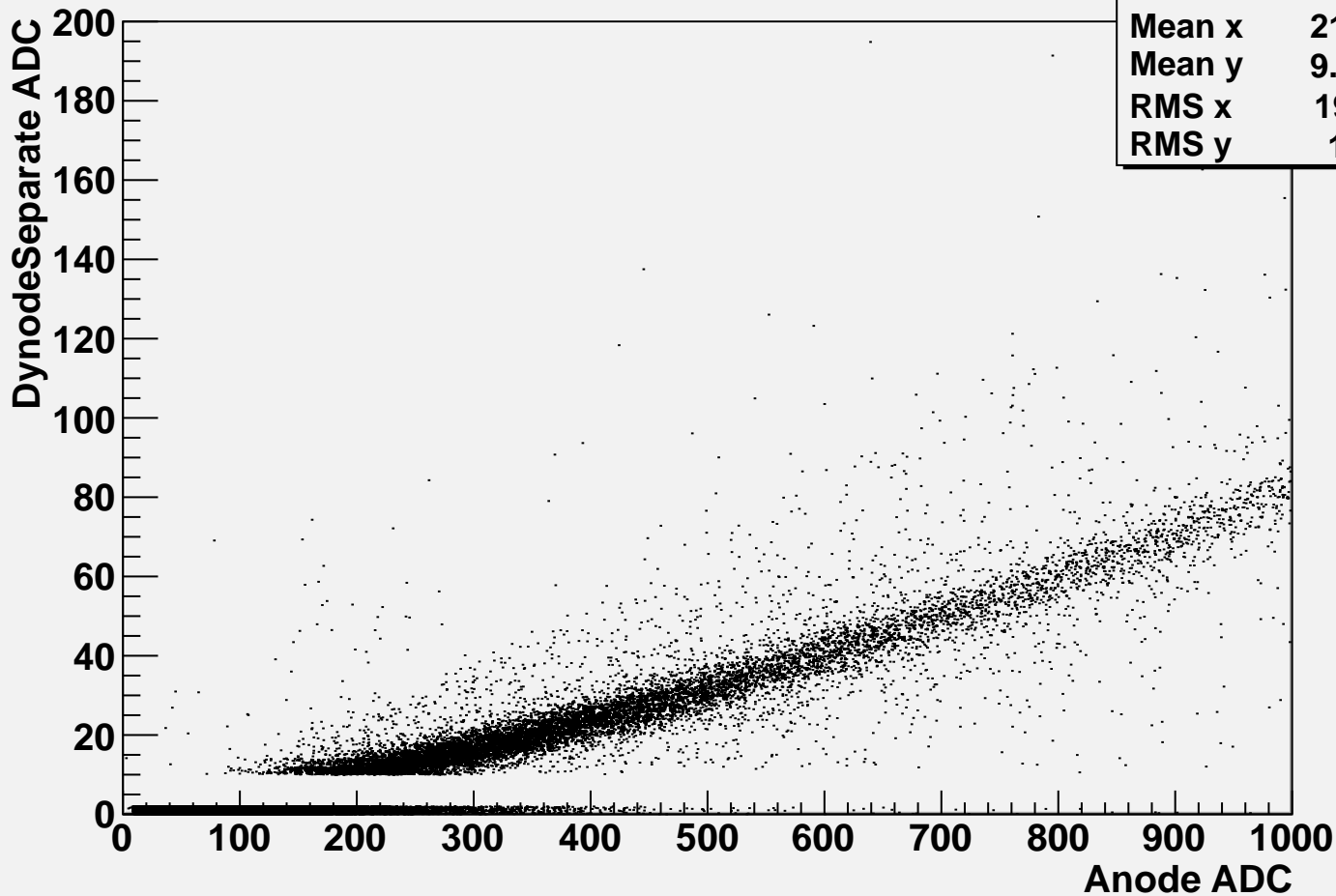


AnodeDynodeSeparate-4-5-1-3	
Entries	49479
Mean x	146.7
Mean y	0
RMS x	159.1
RMS y	0

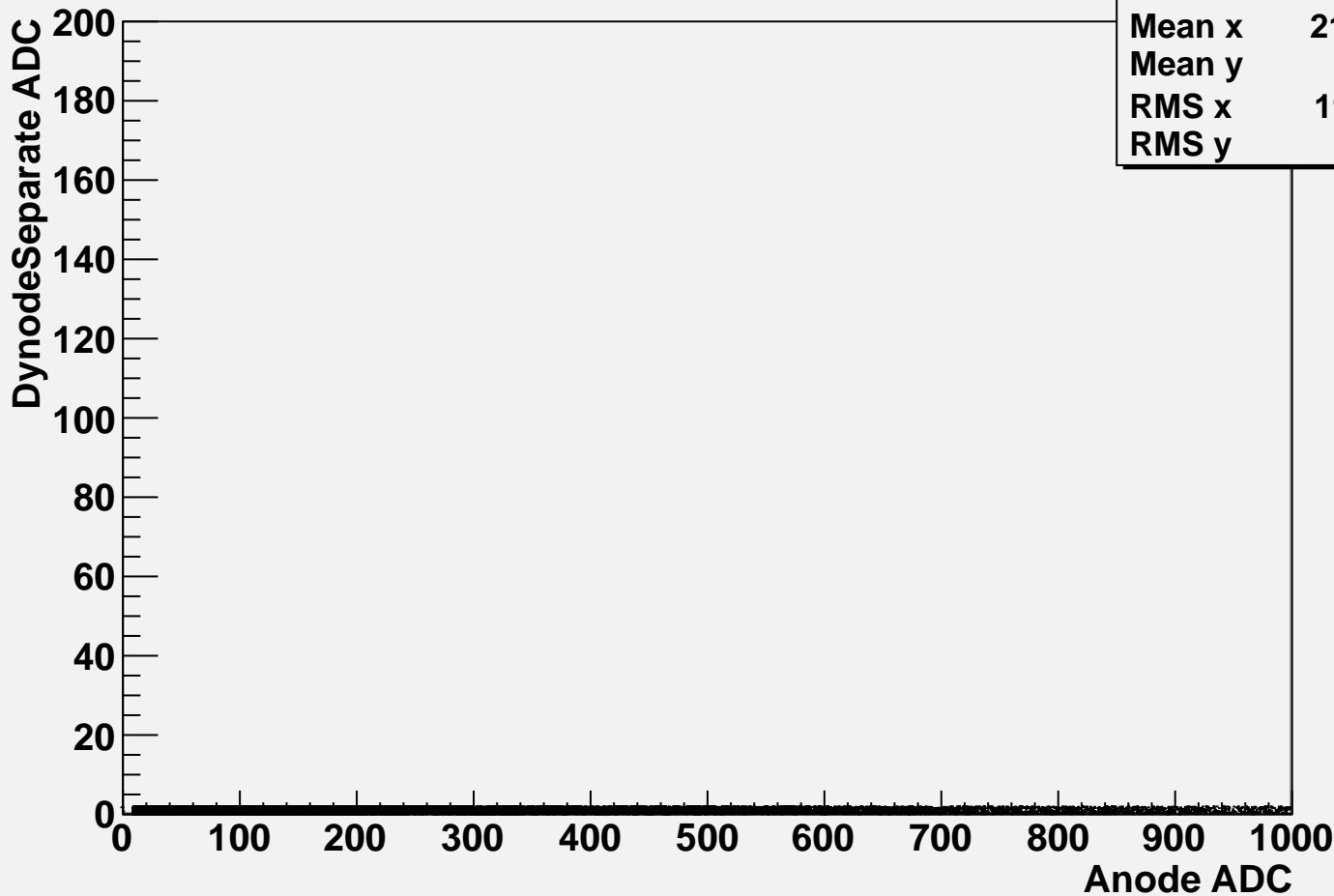
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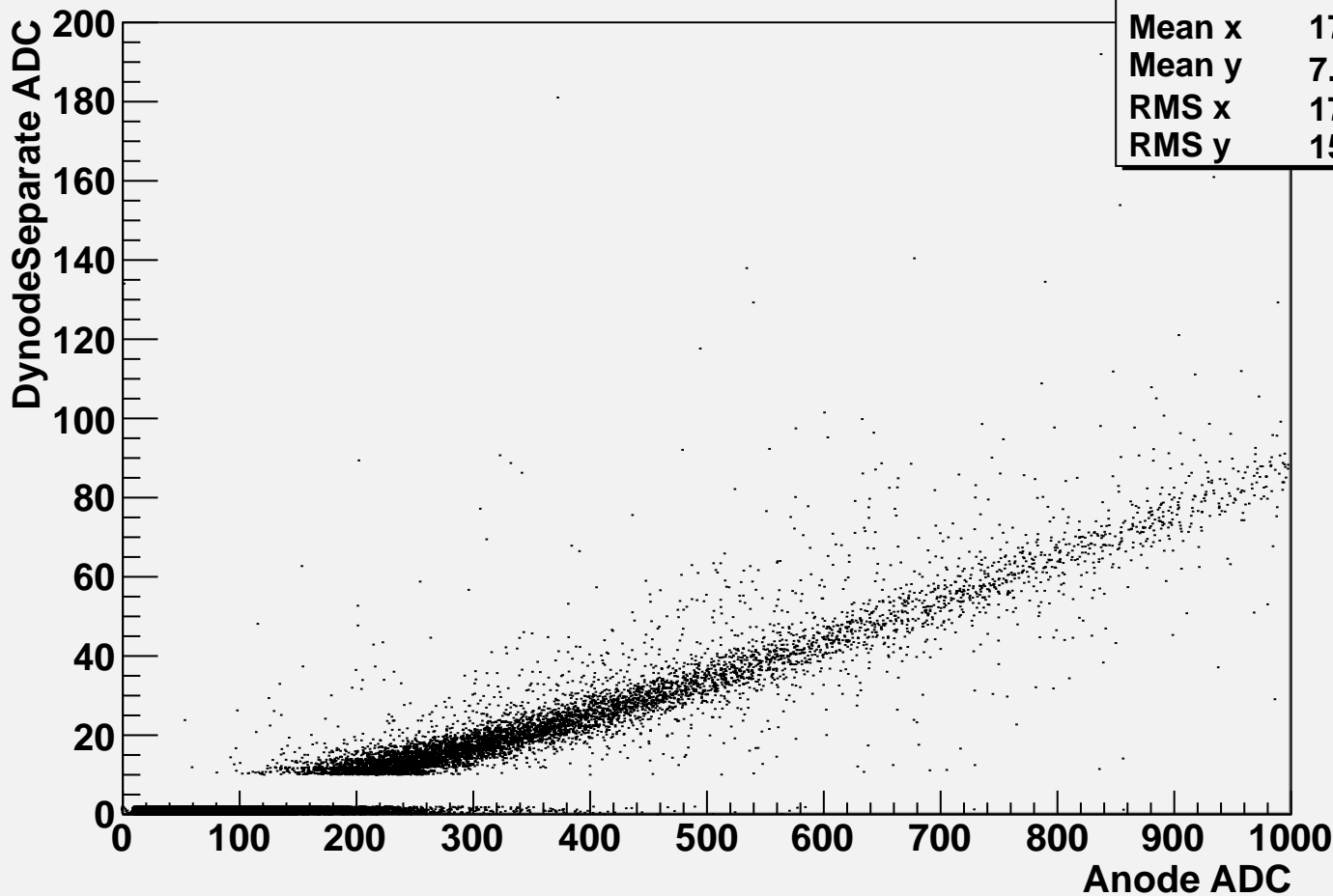
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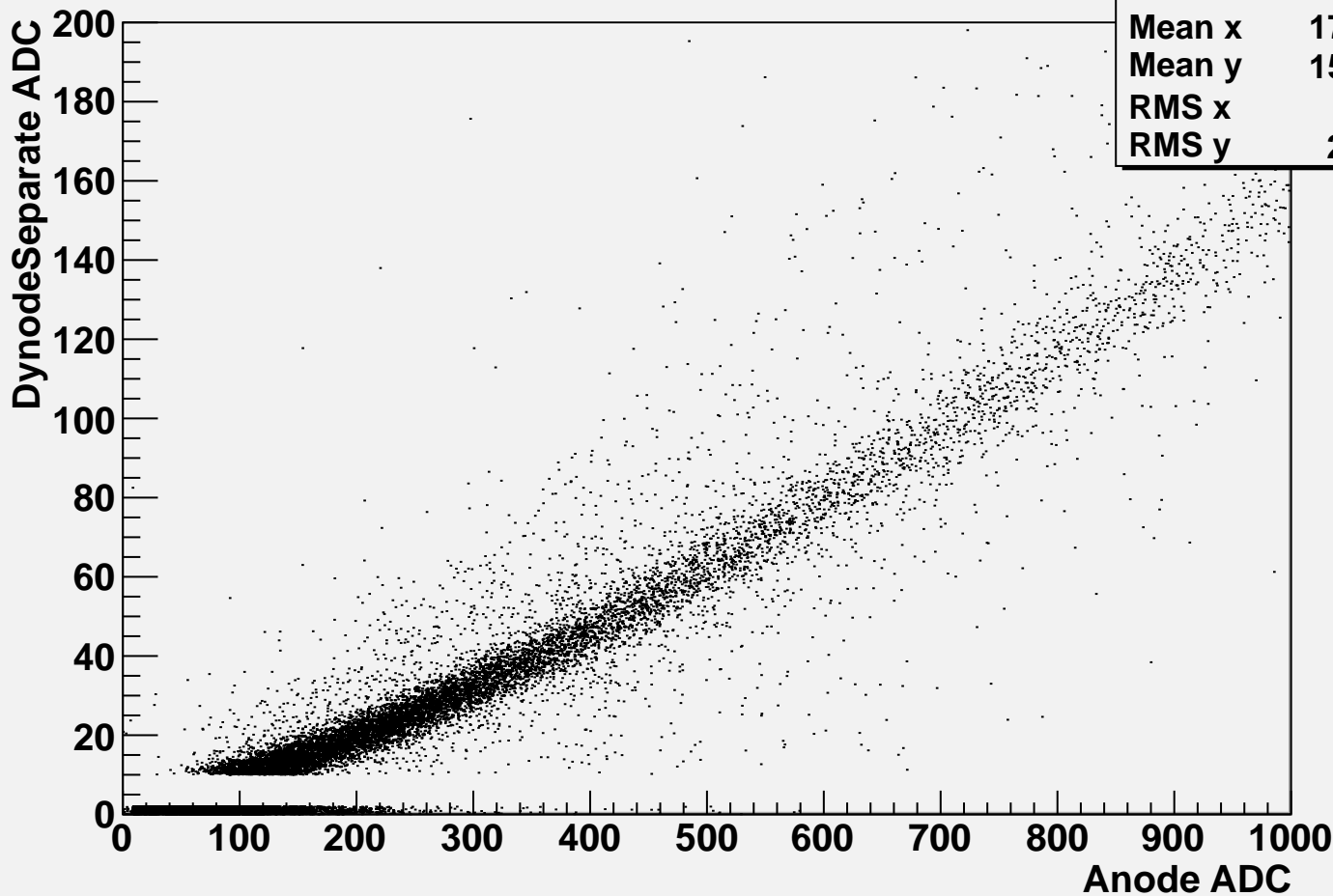
AnodeDynodeSeparate-4-5-2-3



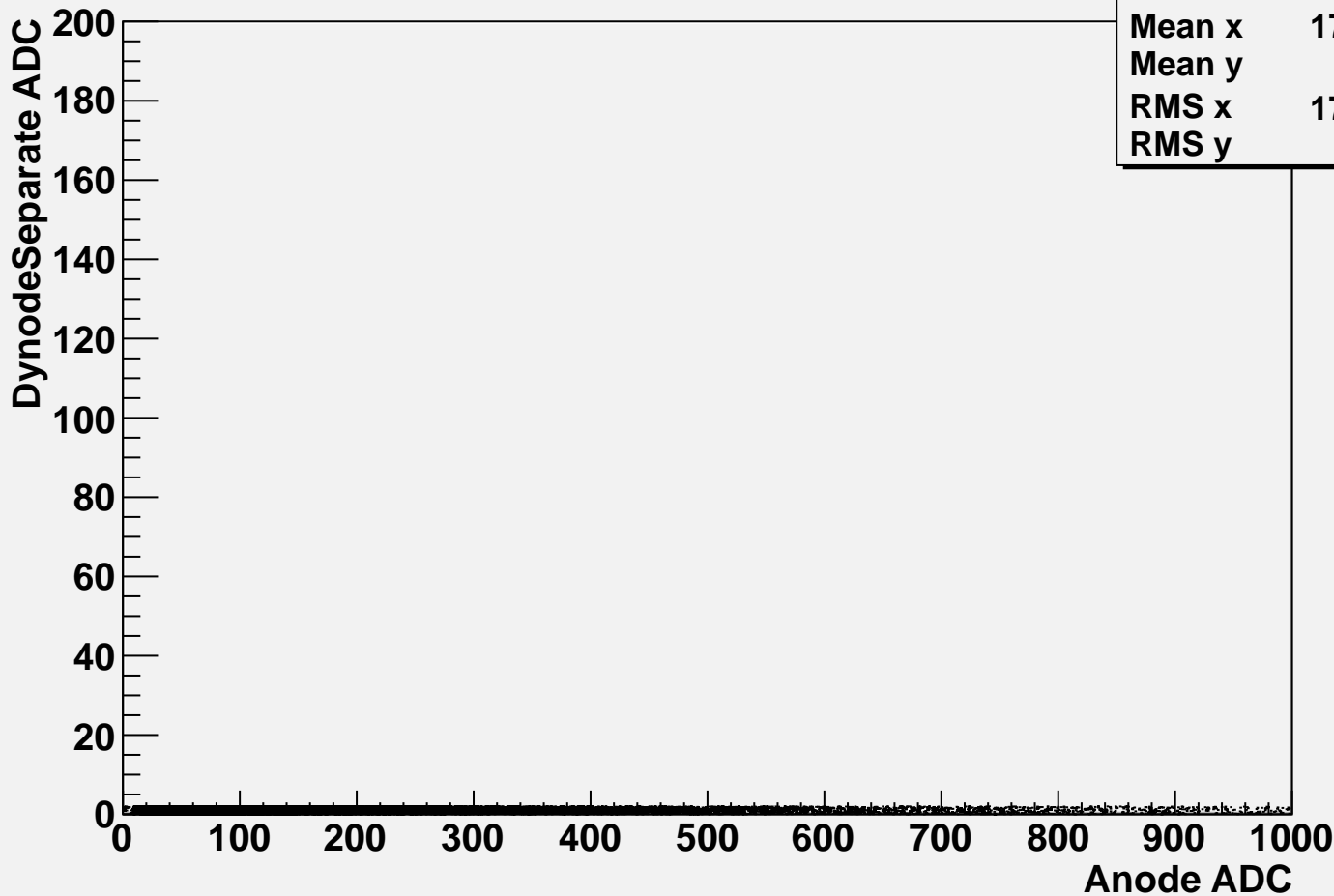
AnodeDynodeSeparate-4-6-1-1



AnodeDynodeSeparate-4-6-1-2



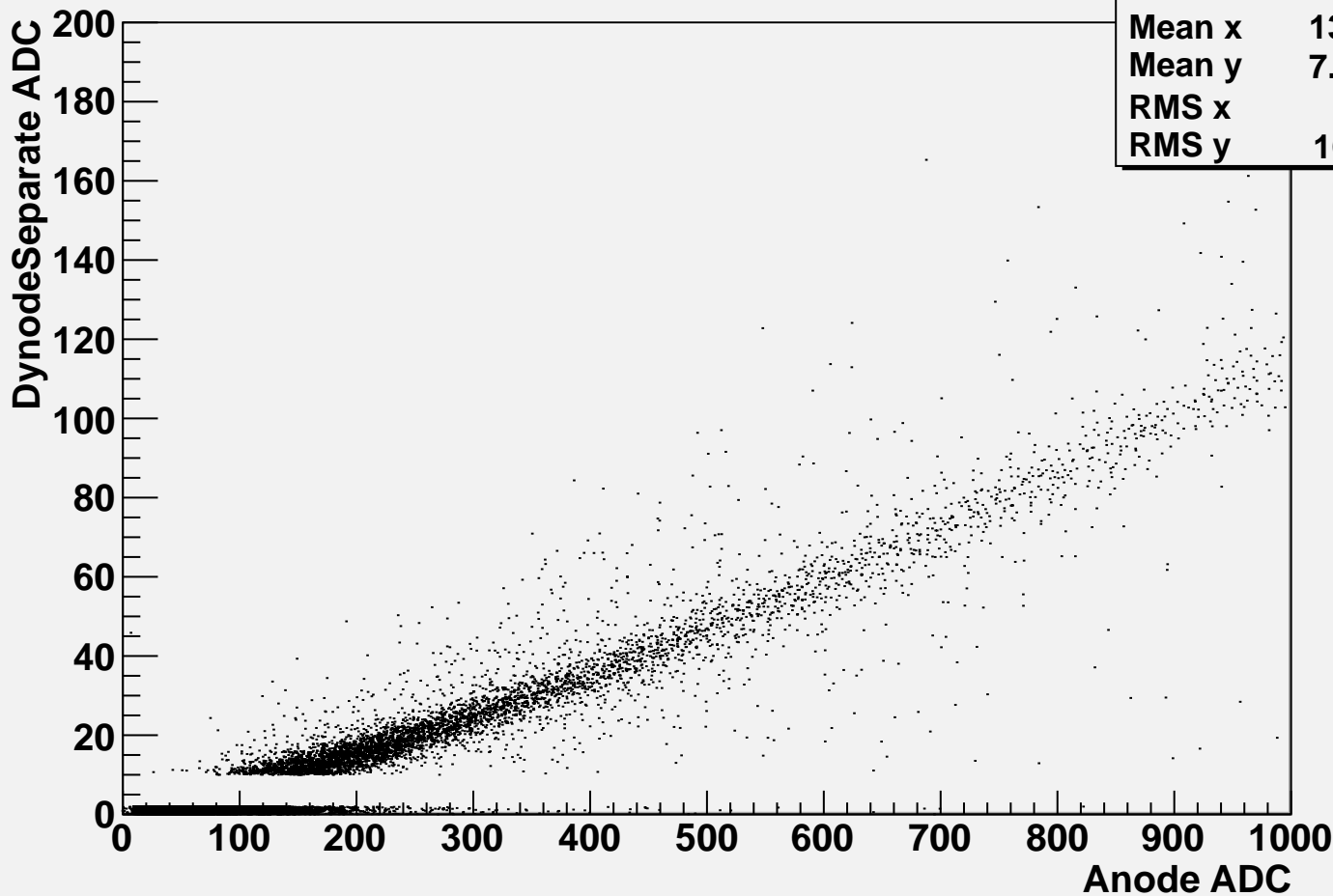
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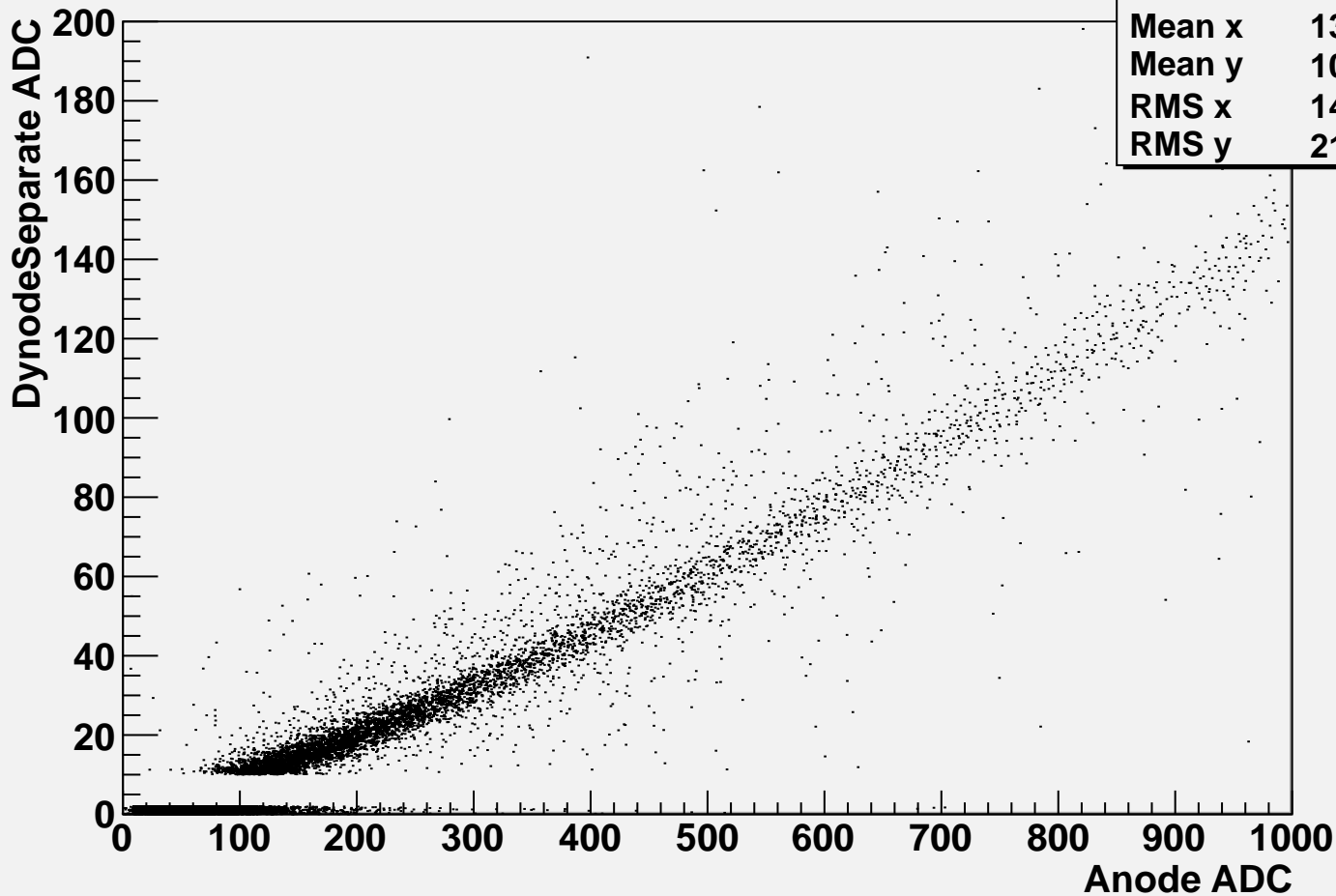
AnodeDynodeSeparate-4-6-1-3

Entries	46154
Mean x	173.9
Mean y	0
RMS x	171.4
RMS y	0

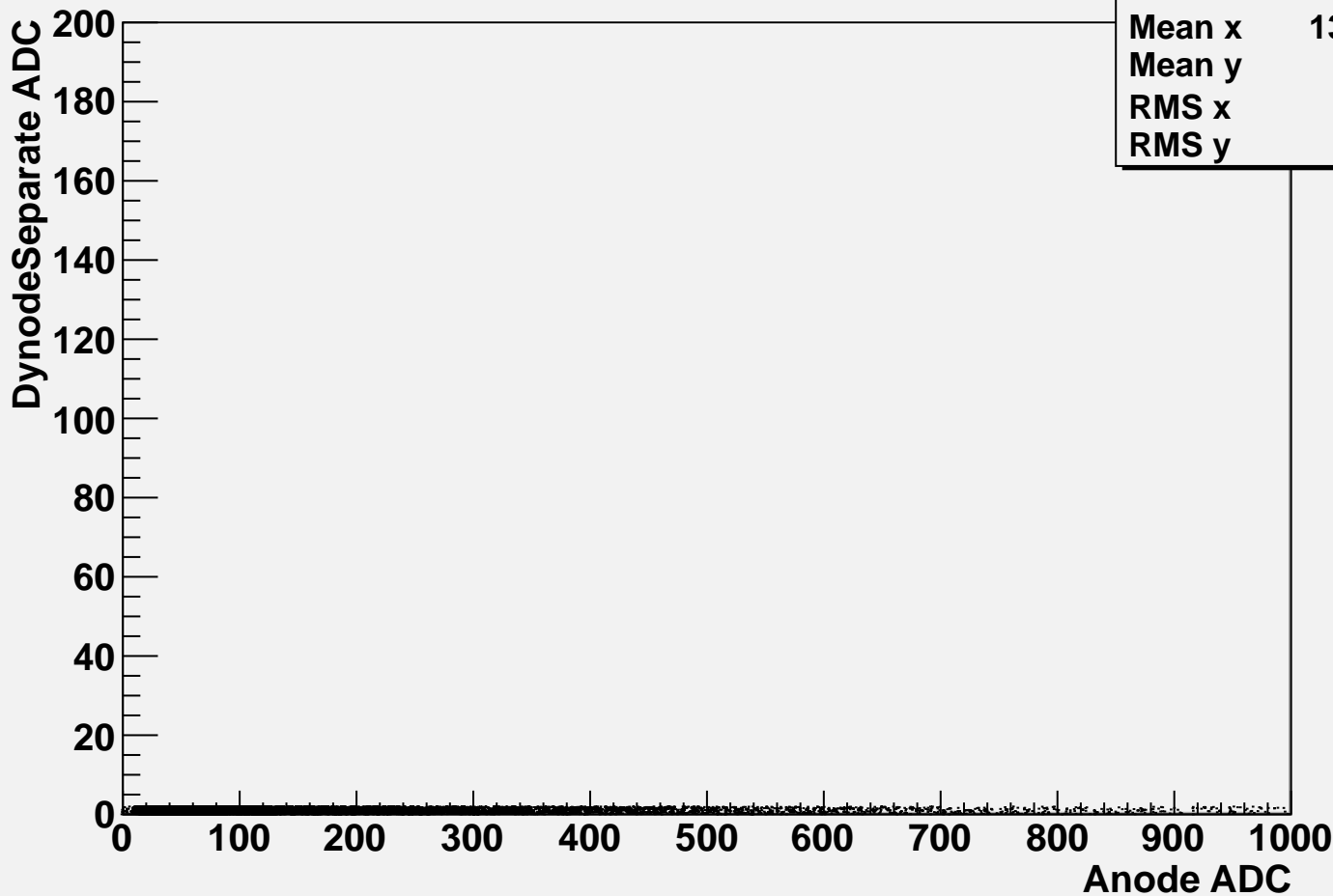
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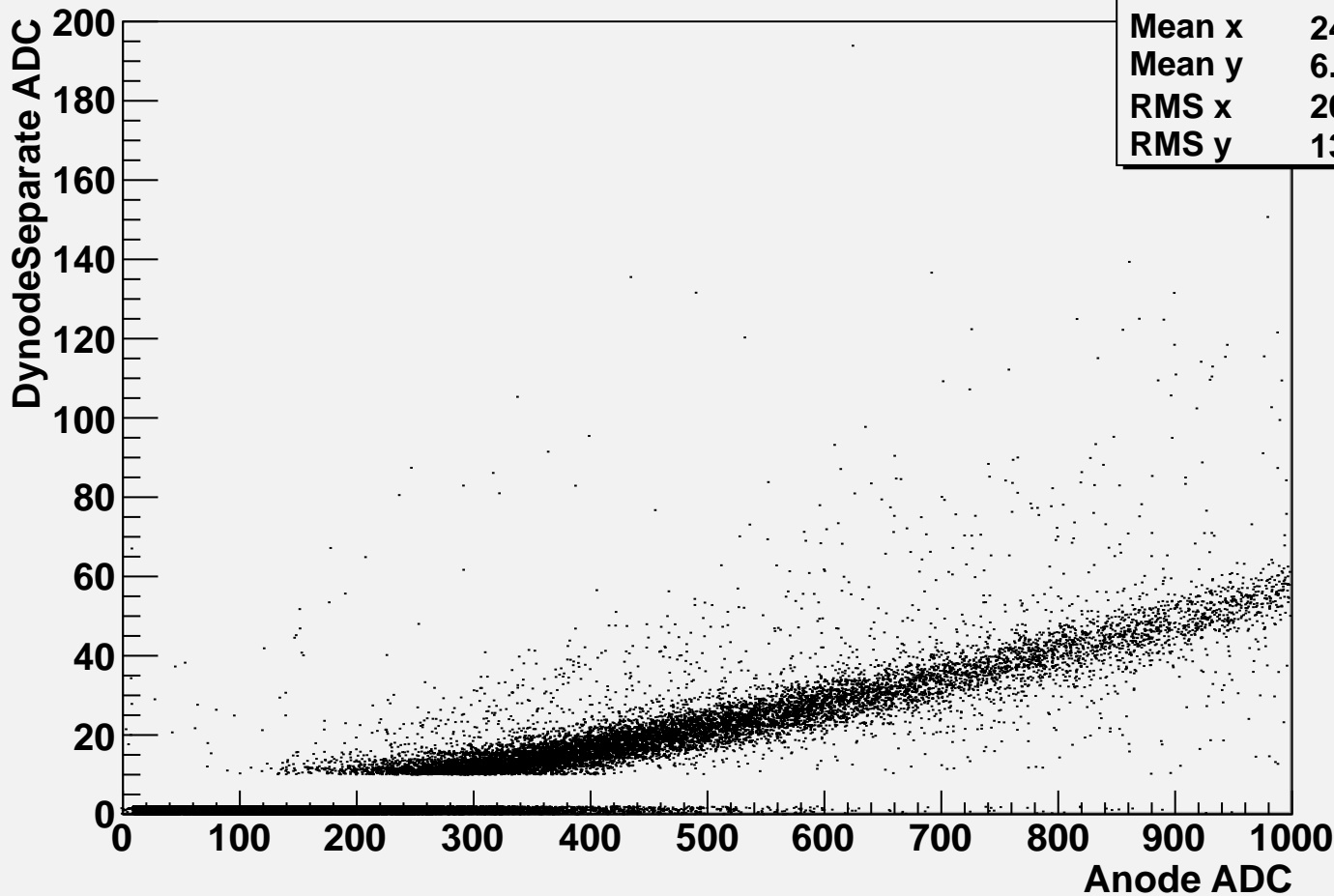
AnodeDynodeSeparate-4-6-2-2



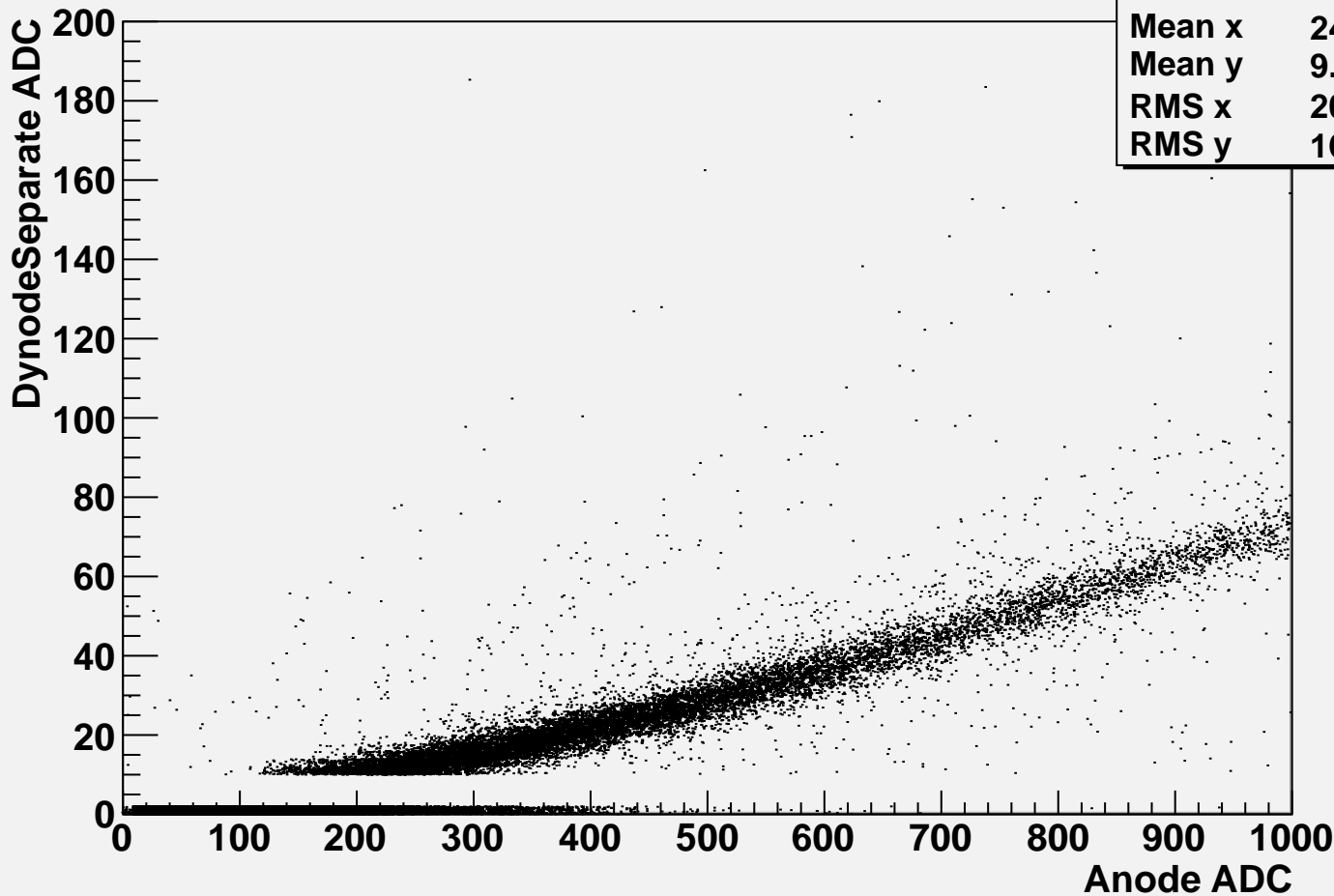
AnodeDynodeSeparate-4-6-2-3



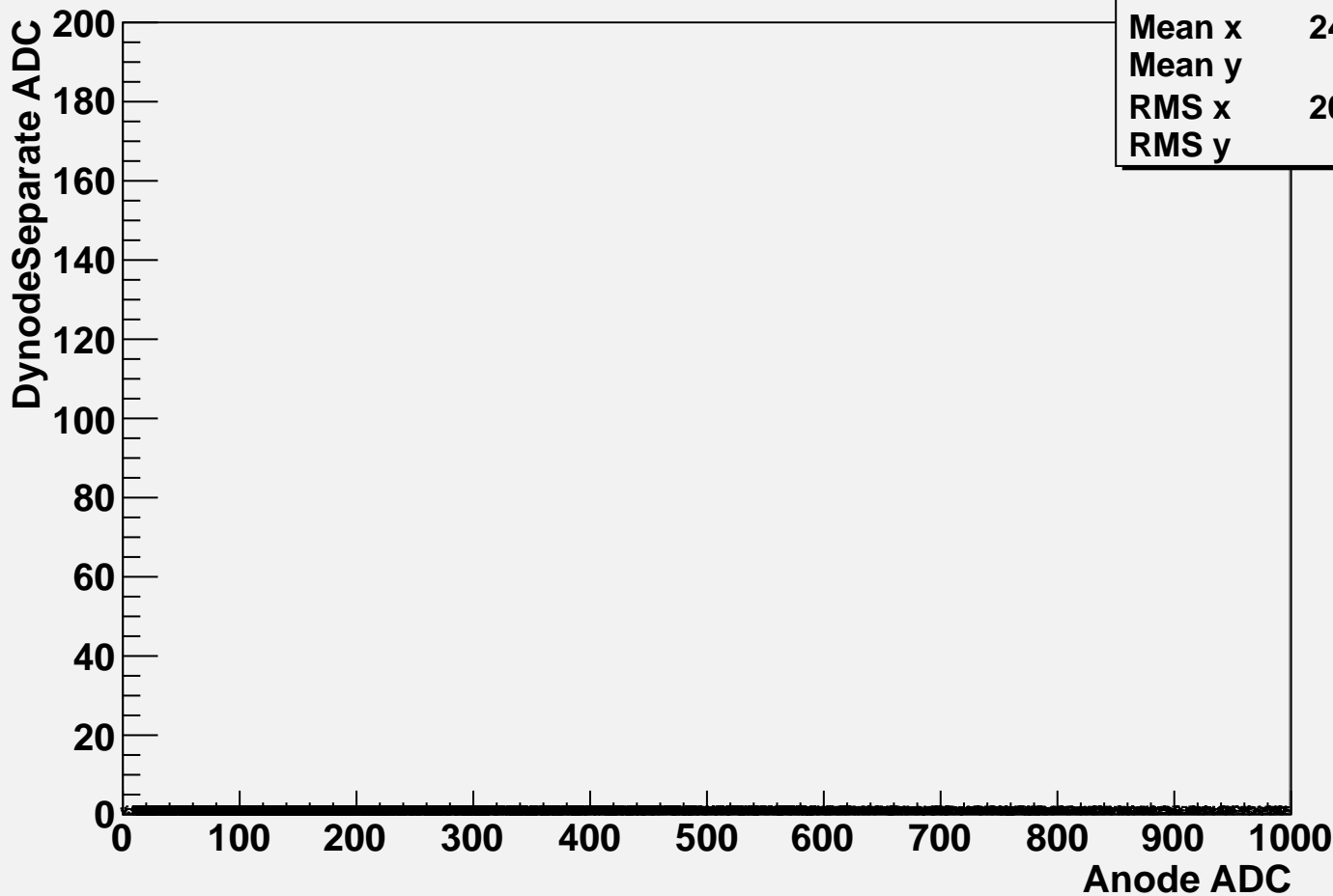
AnodeDynodeSeparate-4-7-1-1



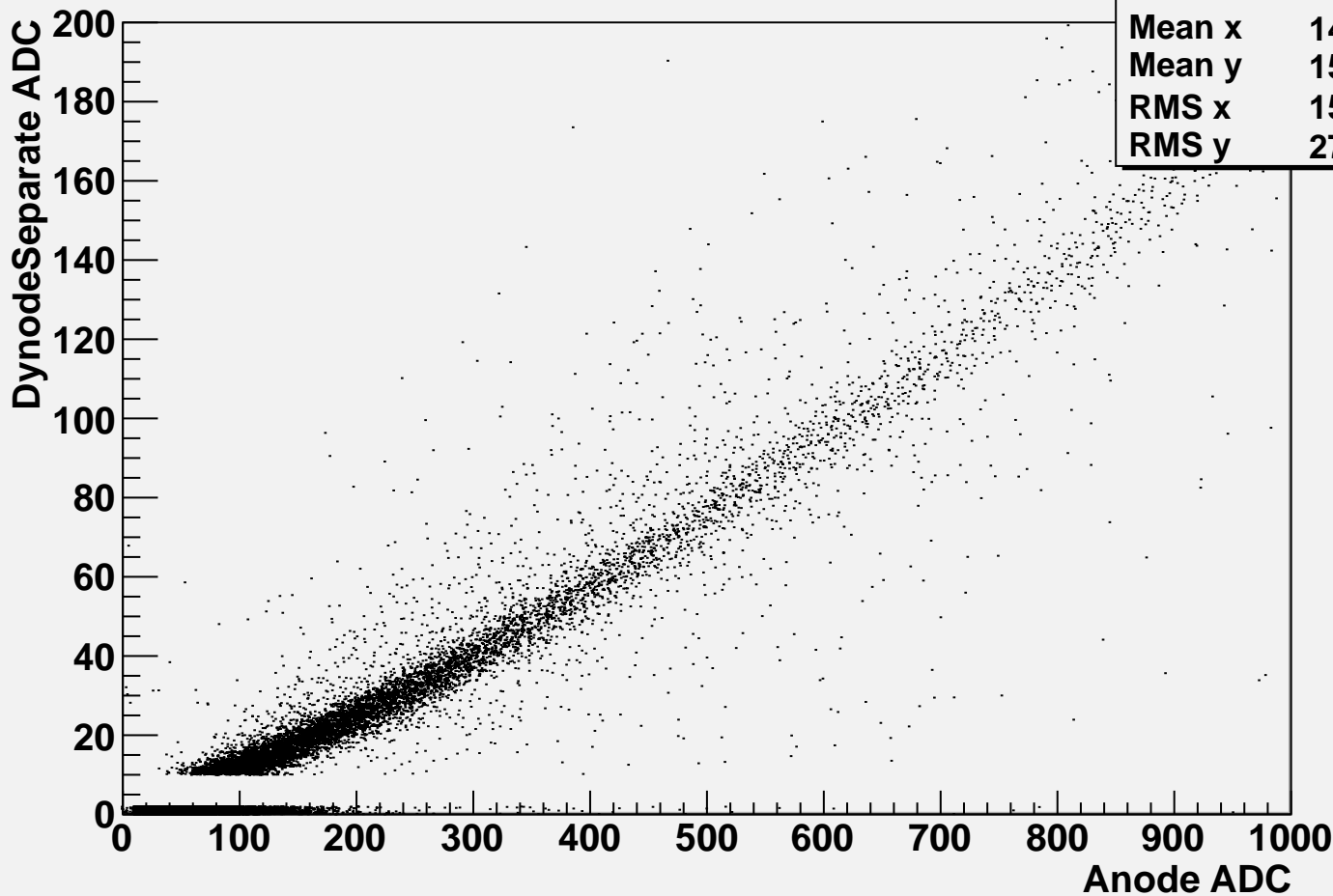
AnodeDynodeSeparate-4-7-1-2



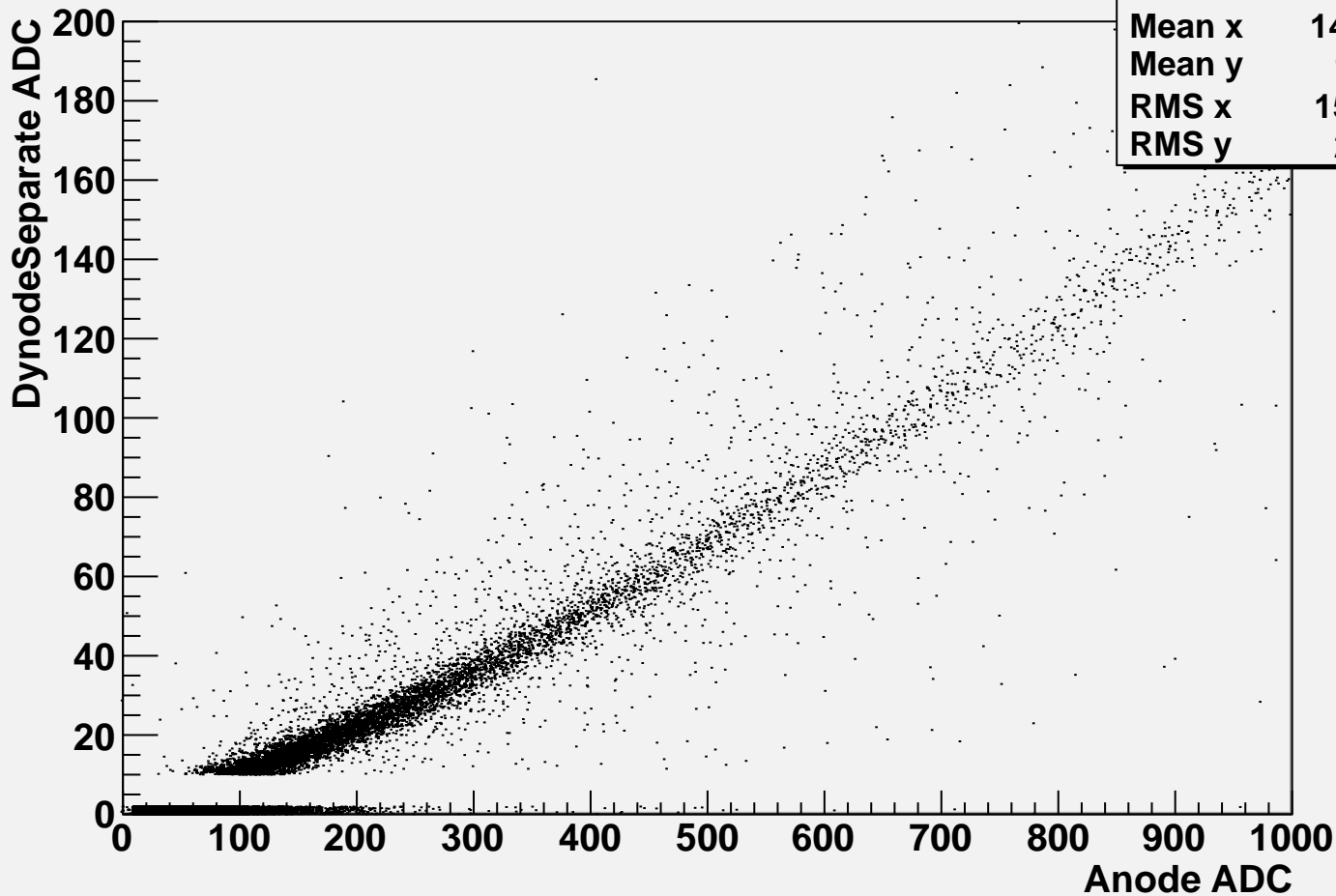
AnodeDynodeSeparate-4-7-1-3



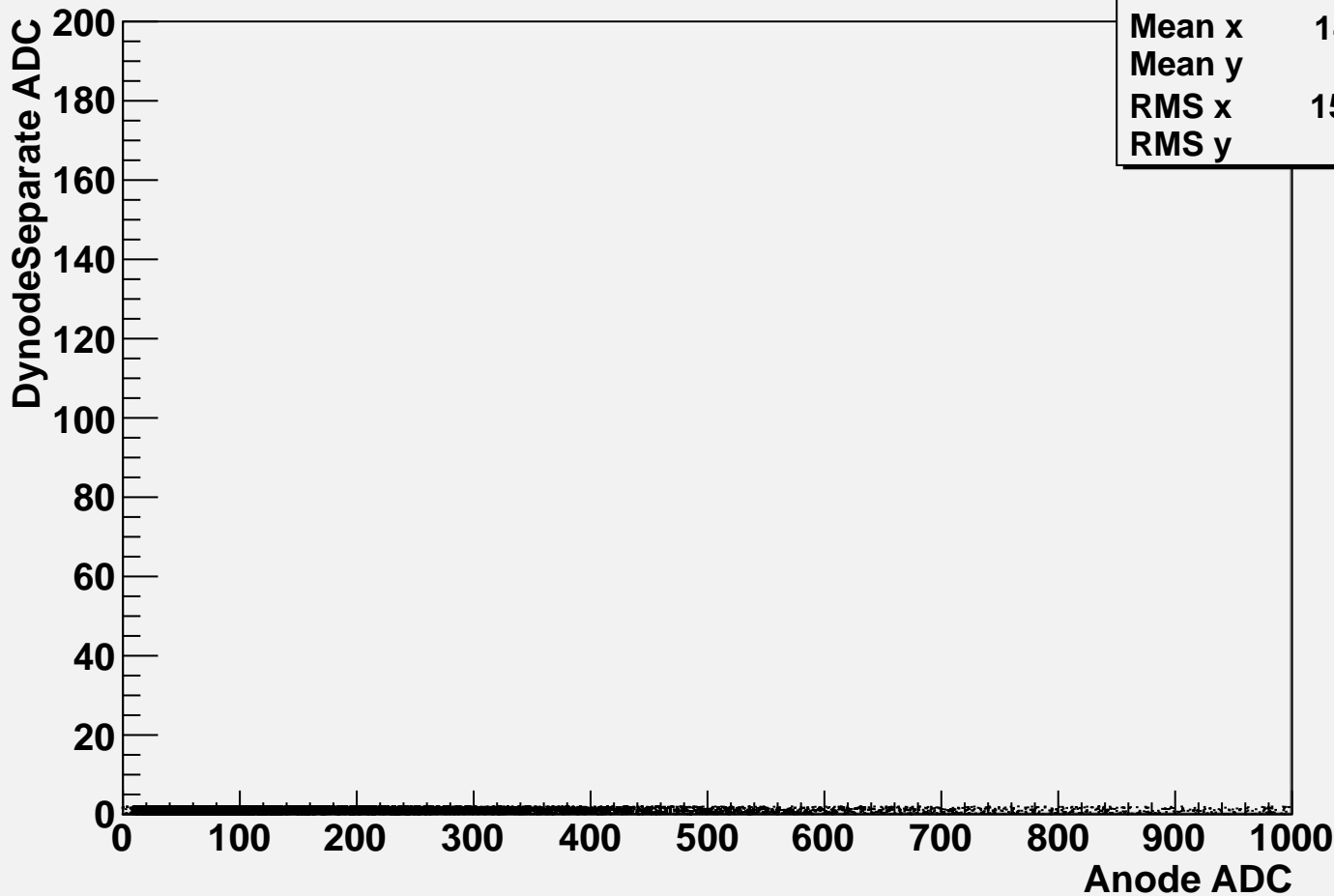
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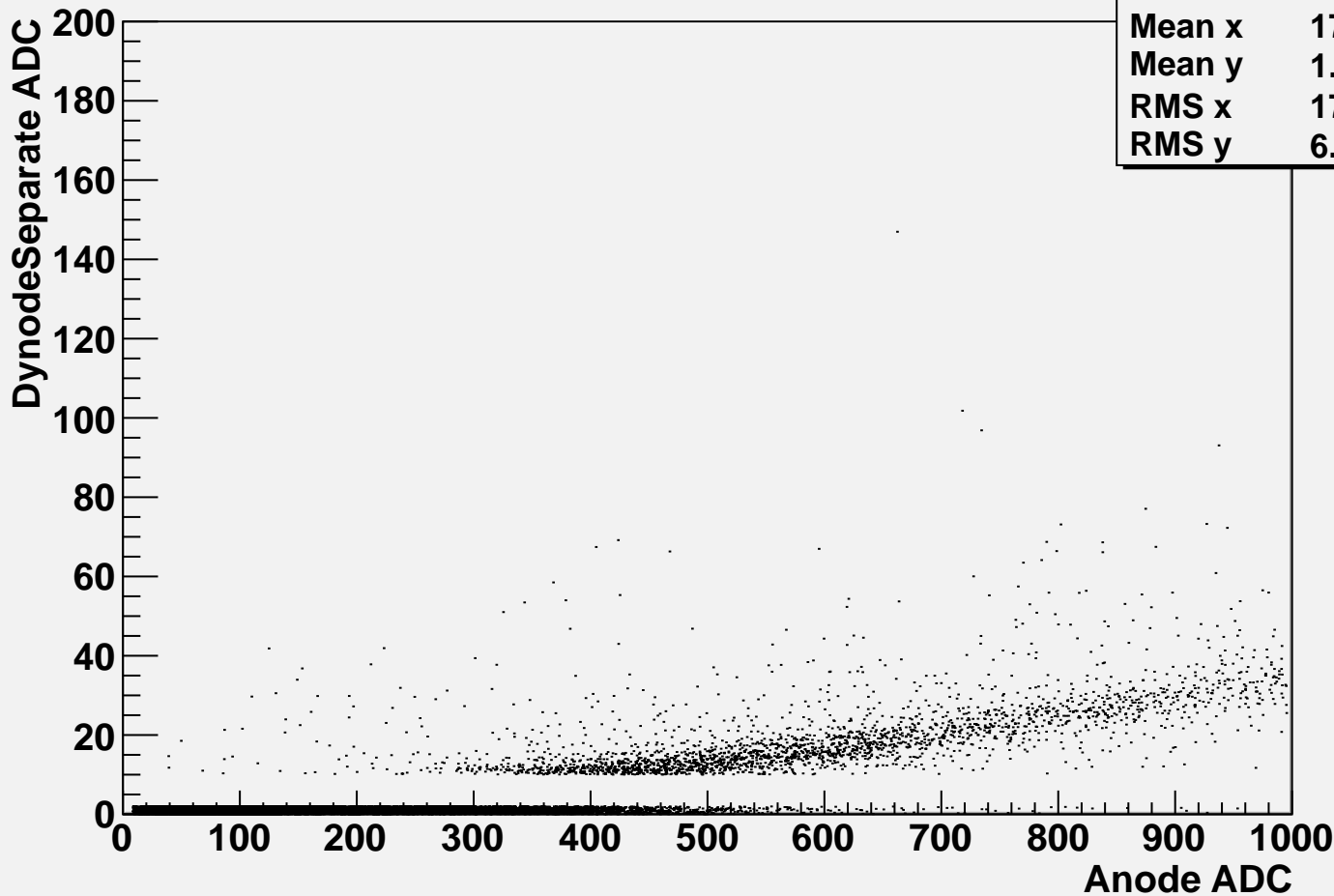
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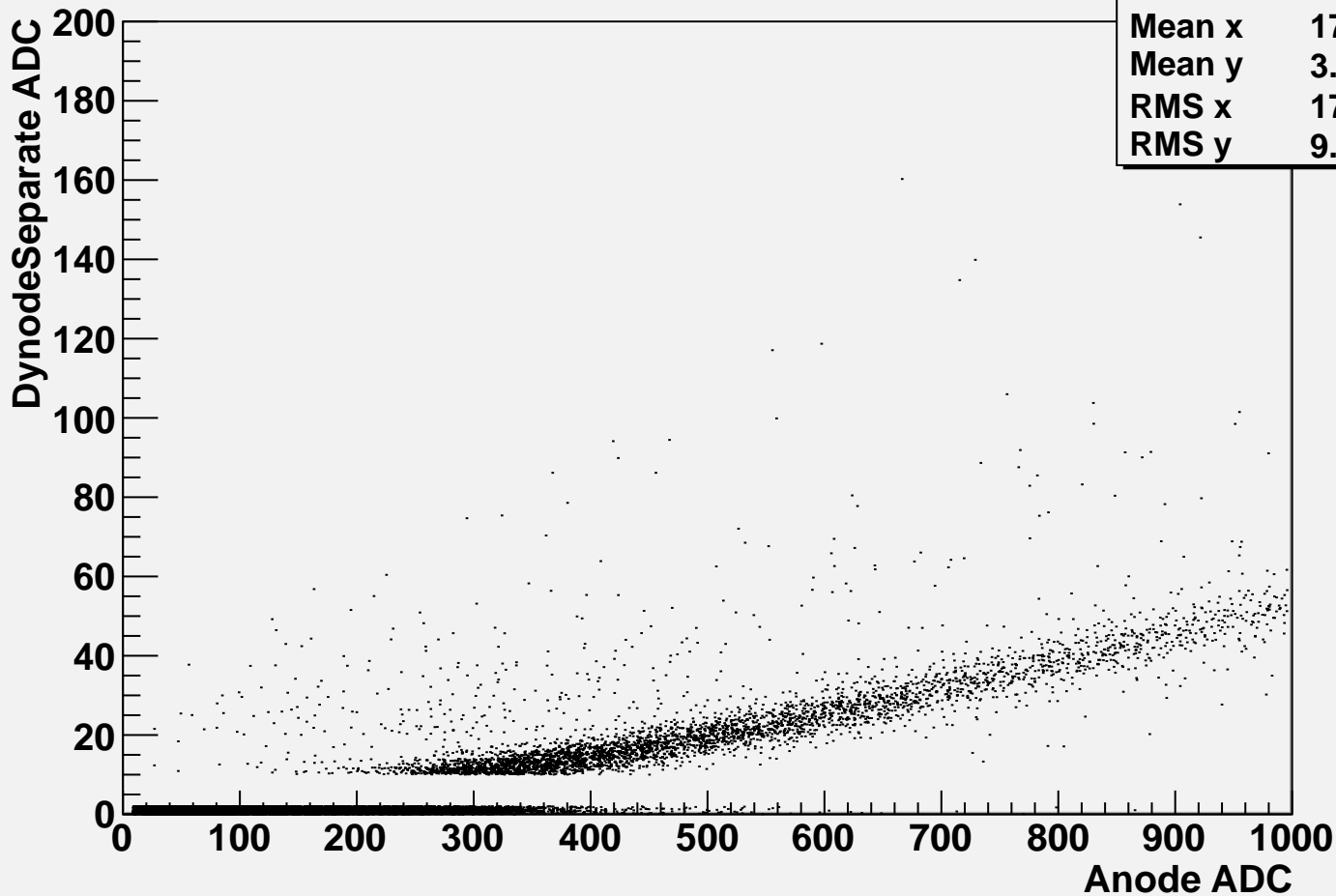
AnodeDynodeSeparate-4-7-2-3



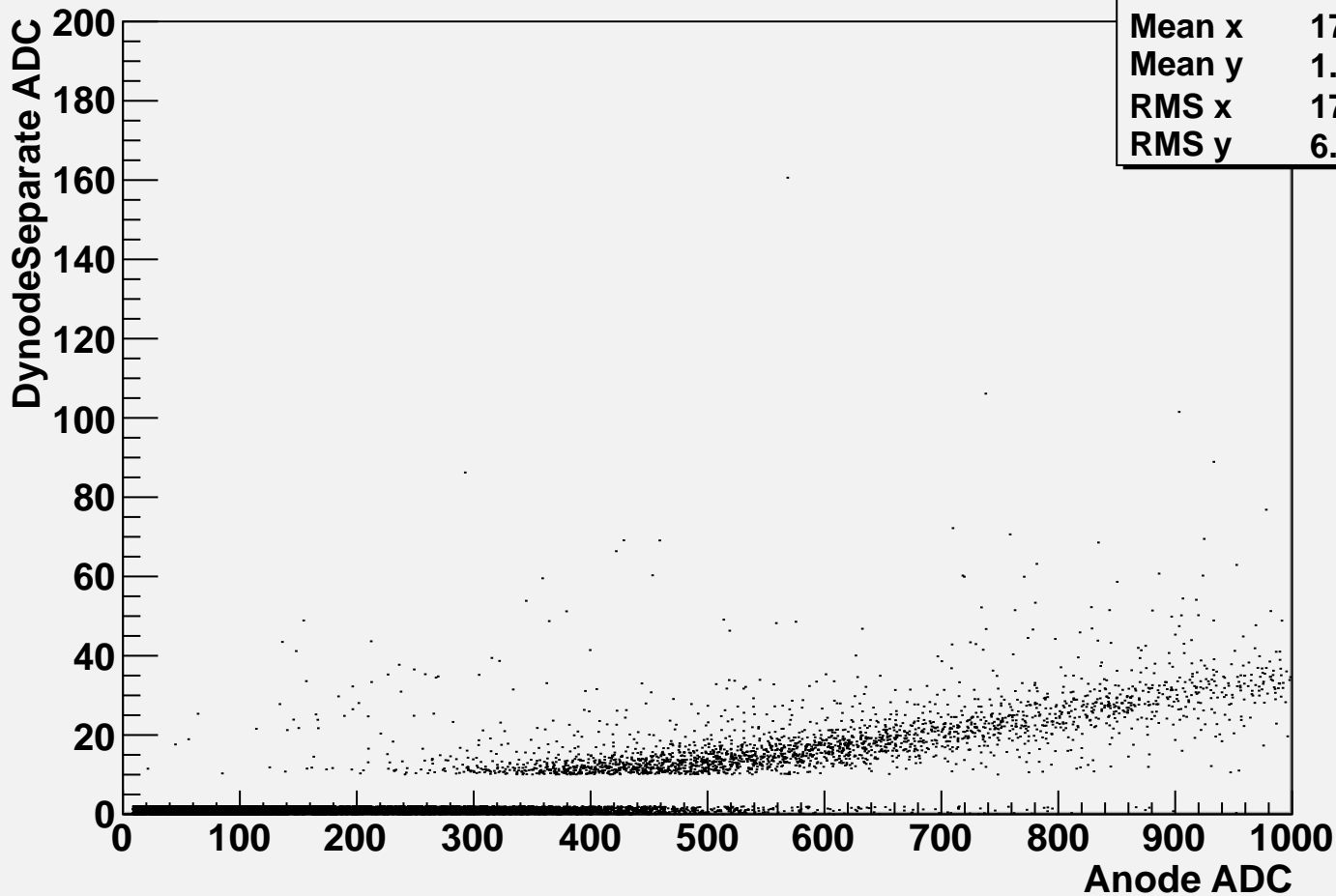
AnodeDynodeSeparate-4-8-1-1



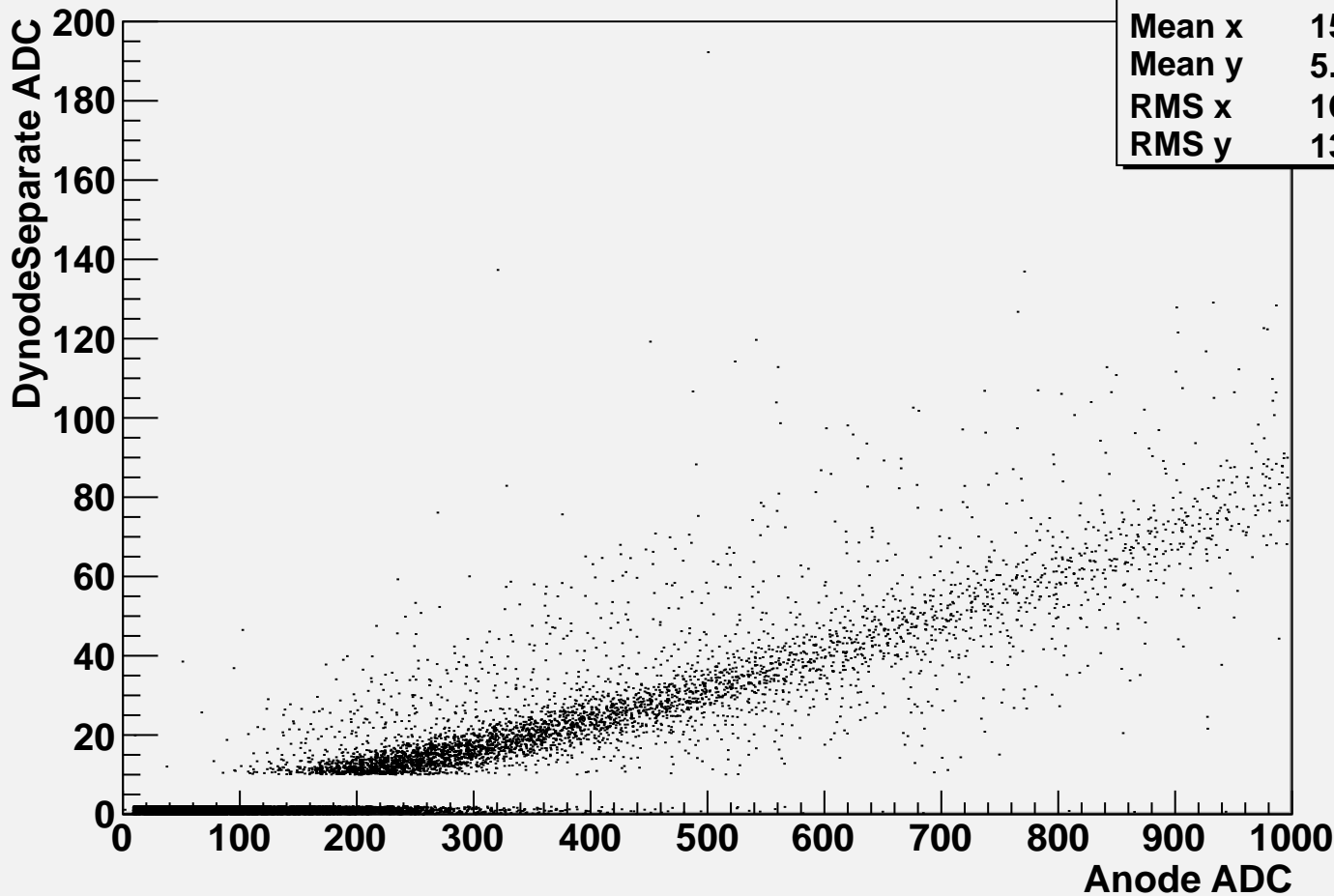
AnodeDynodeSeparate-4-8-1-2



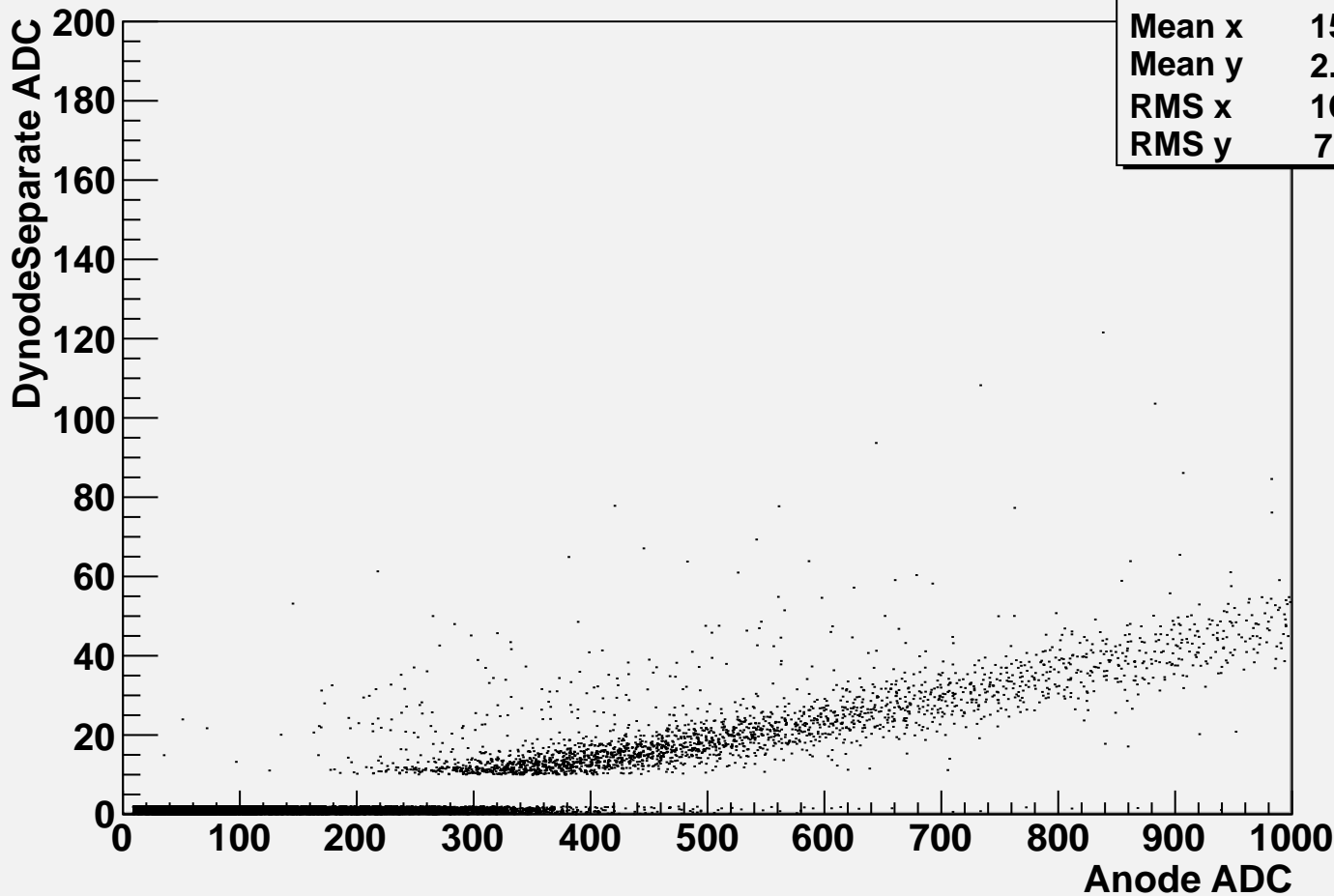
AnodeDynodeSeparate-4-8-1-3



AnodeDynodeSeparate-4-8-2-1



AnodeDynodeSeparate-4-8-2-2



AnodeDynodeSeparate-4-8-2-3

