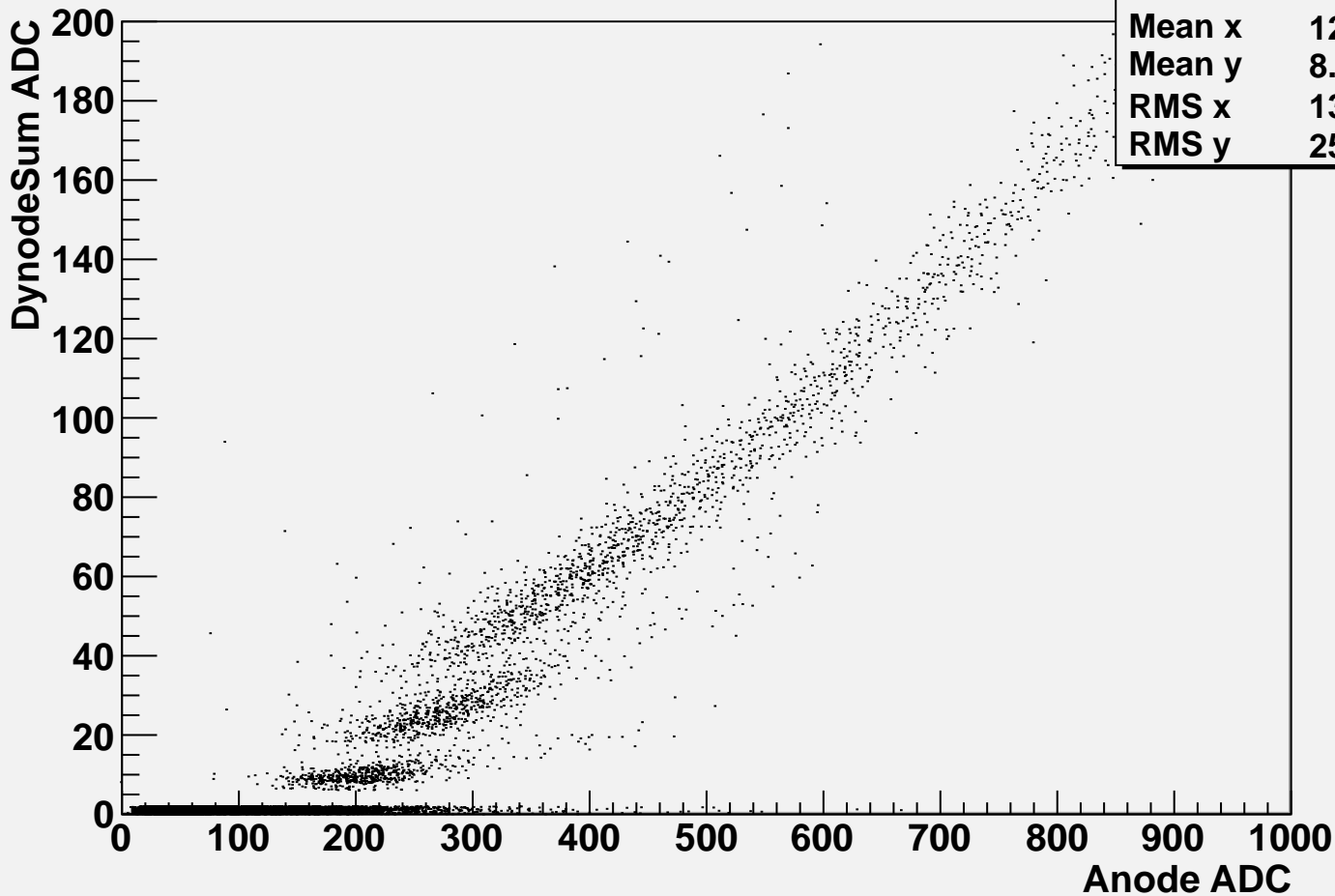
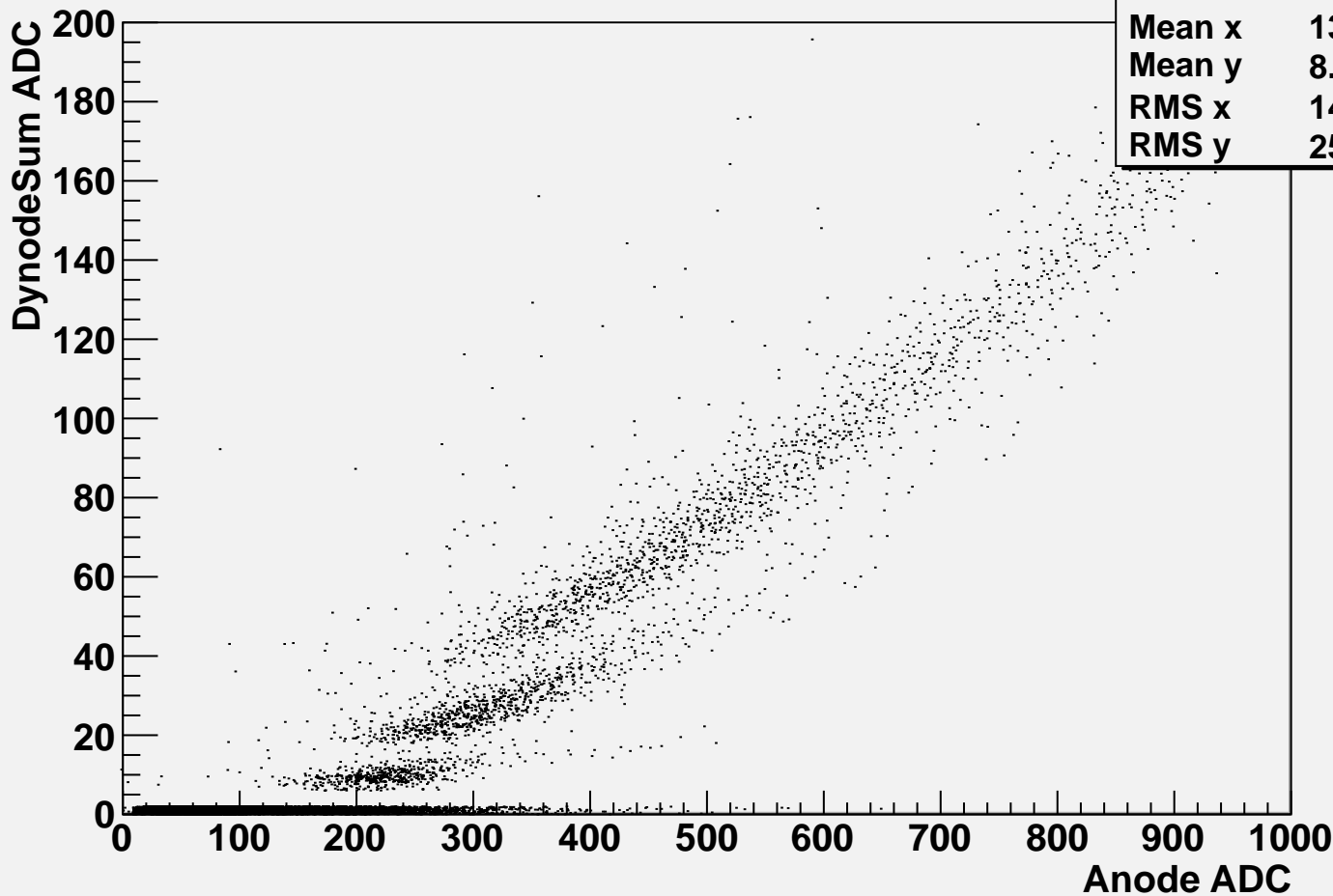


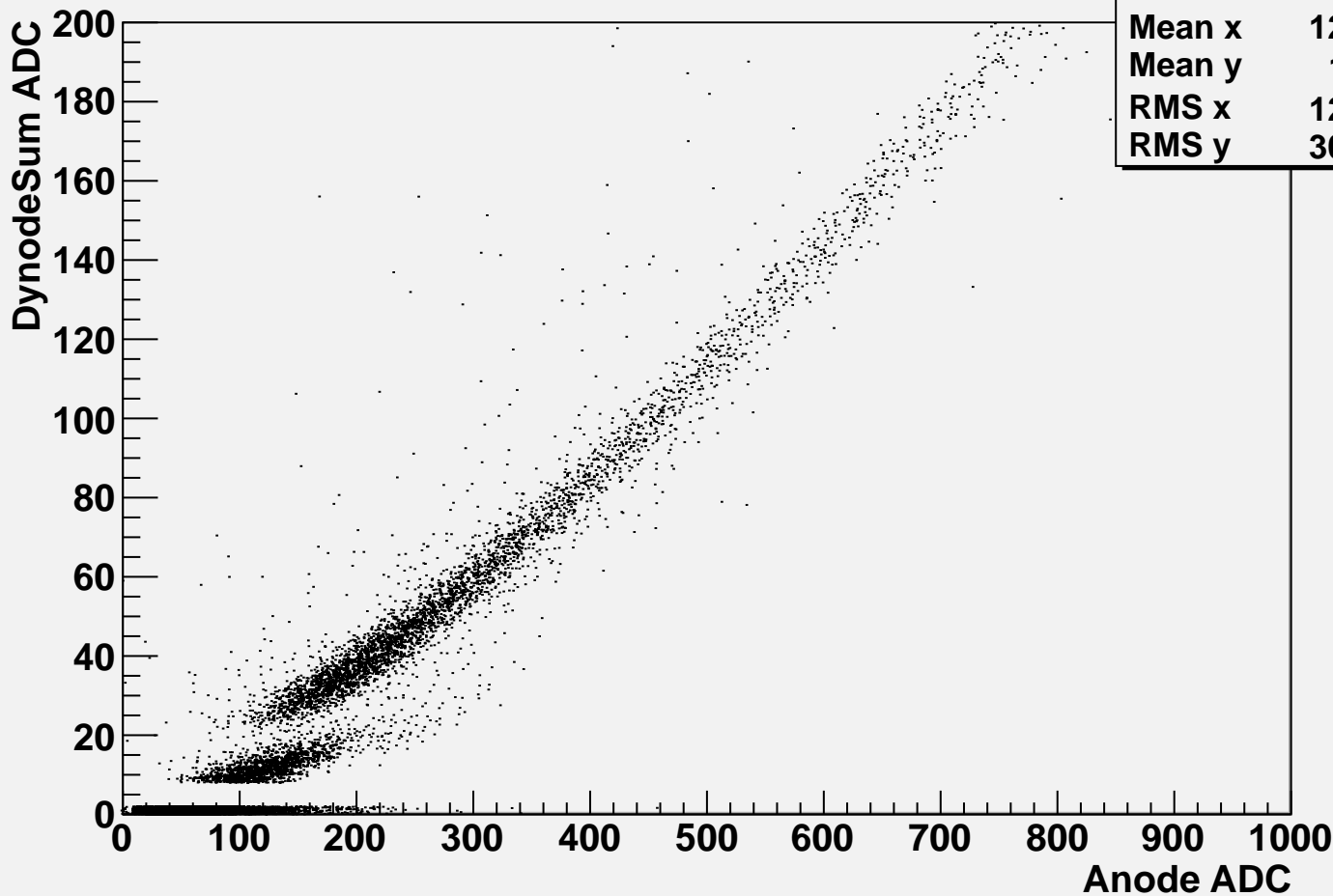
# AnodeDynodeSum-1-1-1



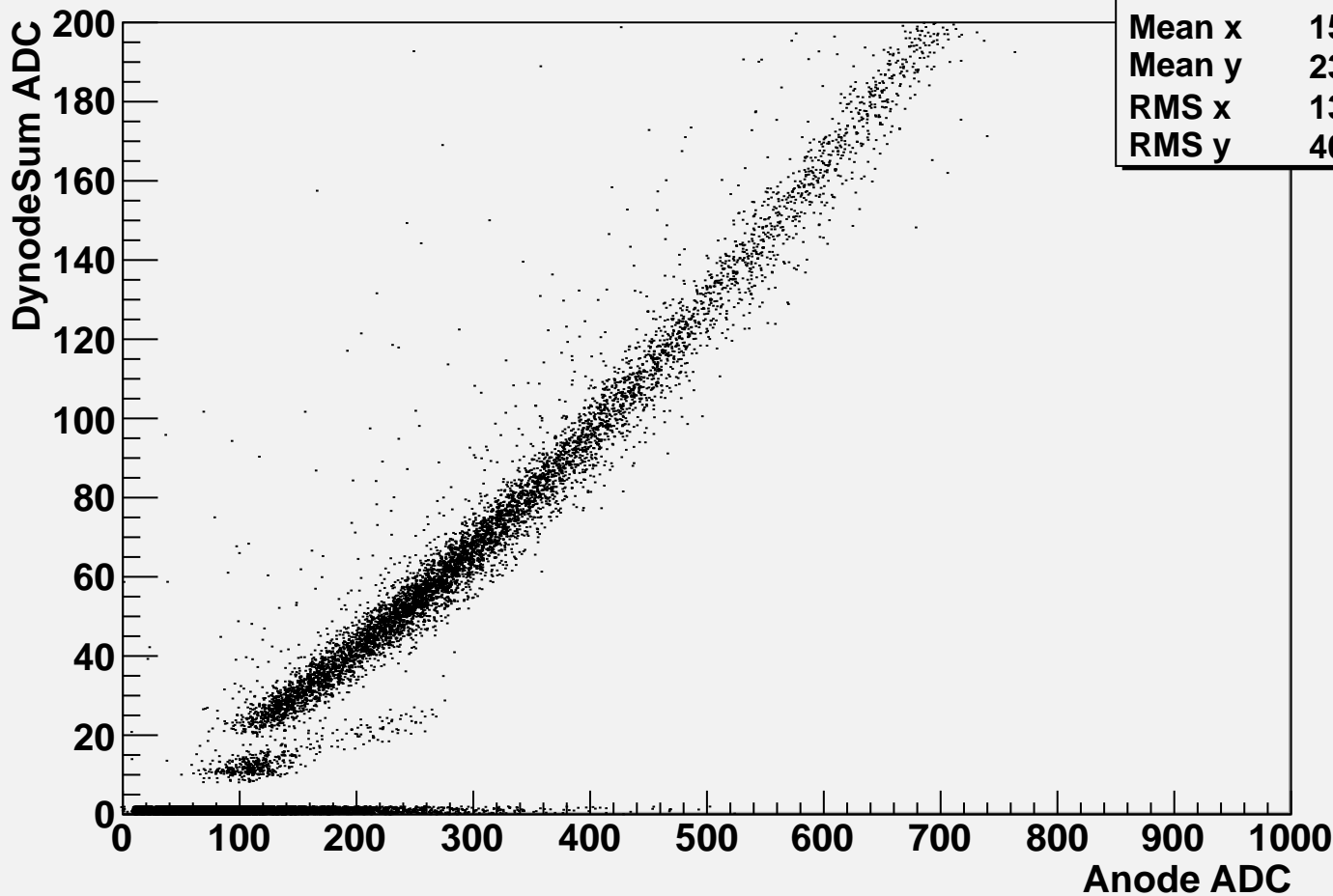
# AnodeDynodeSum-1-1-2



# AnodeDynodeSum-1-2-1

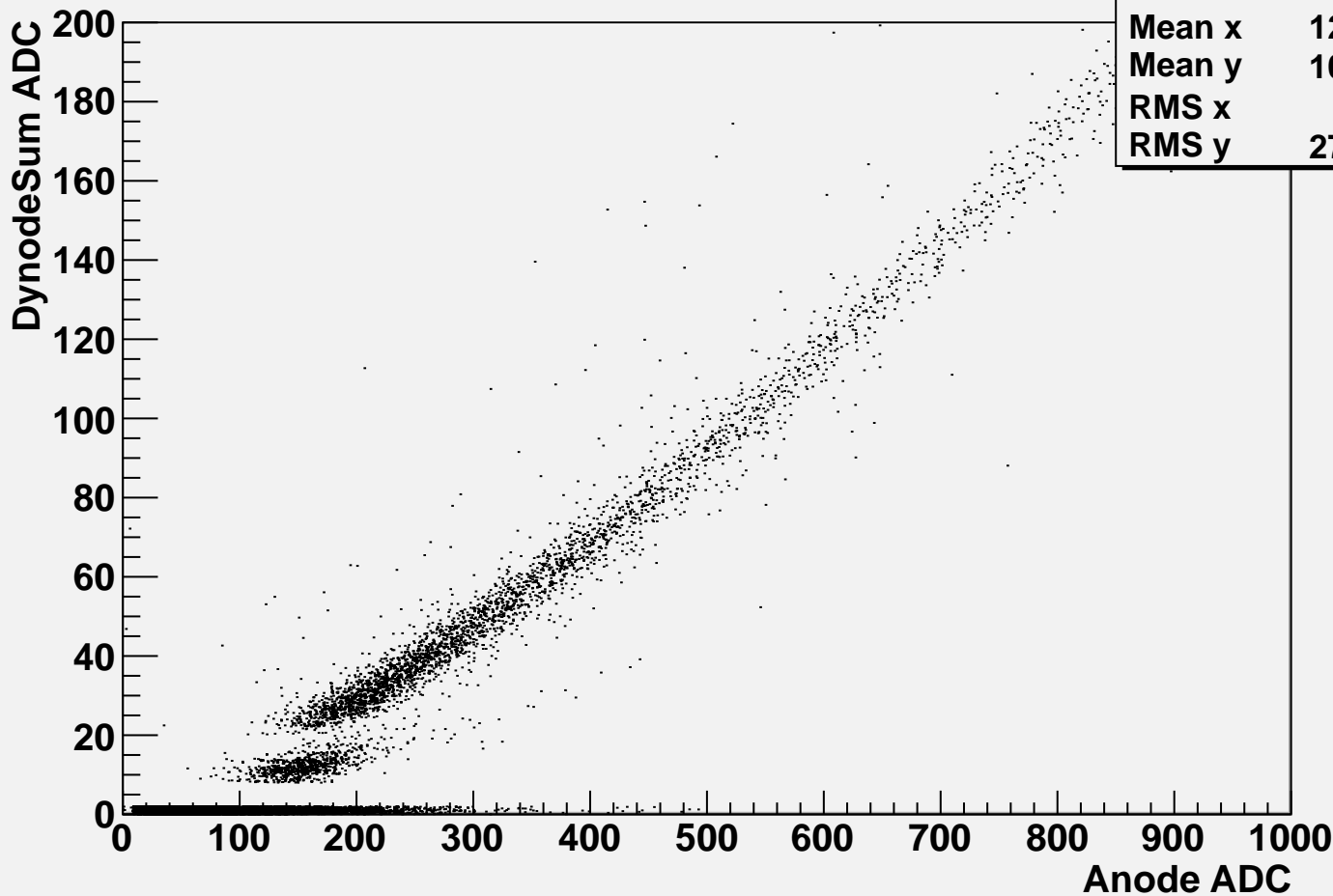


# AnodeDynodeSum-1-2-2

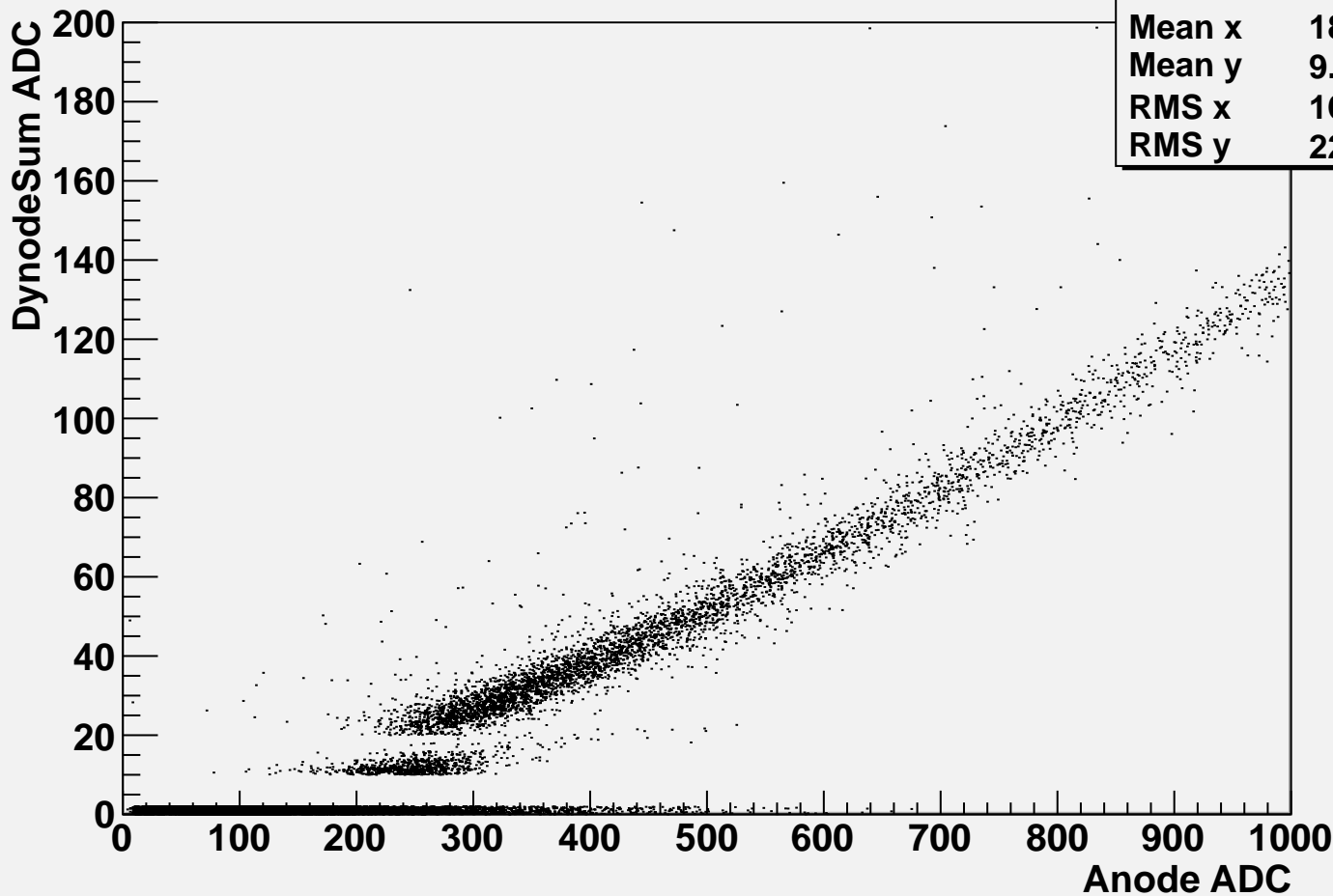




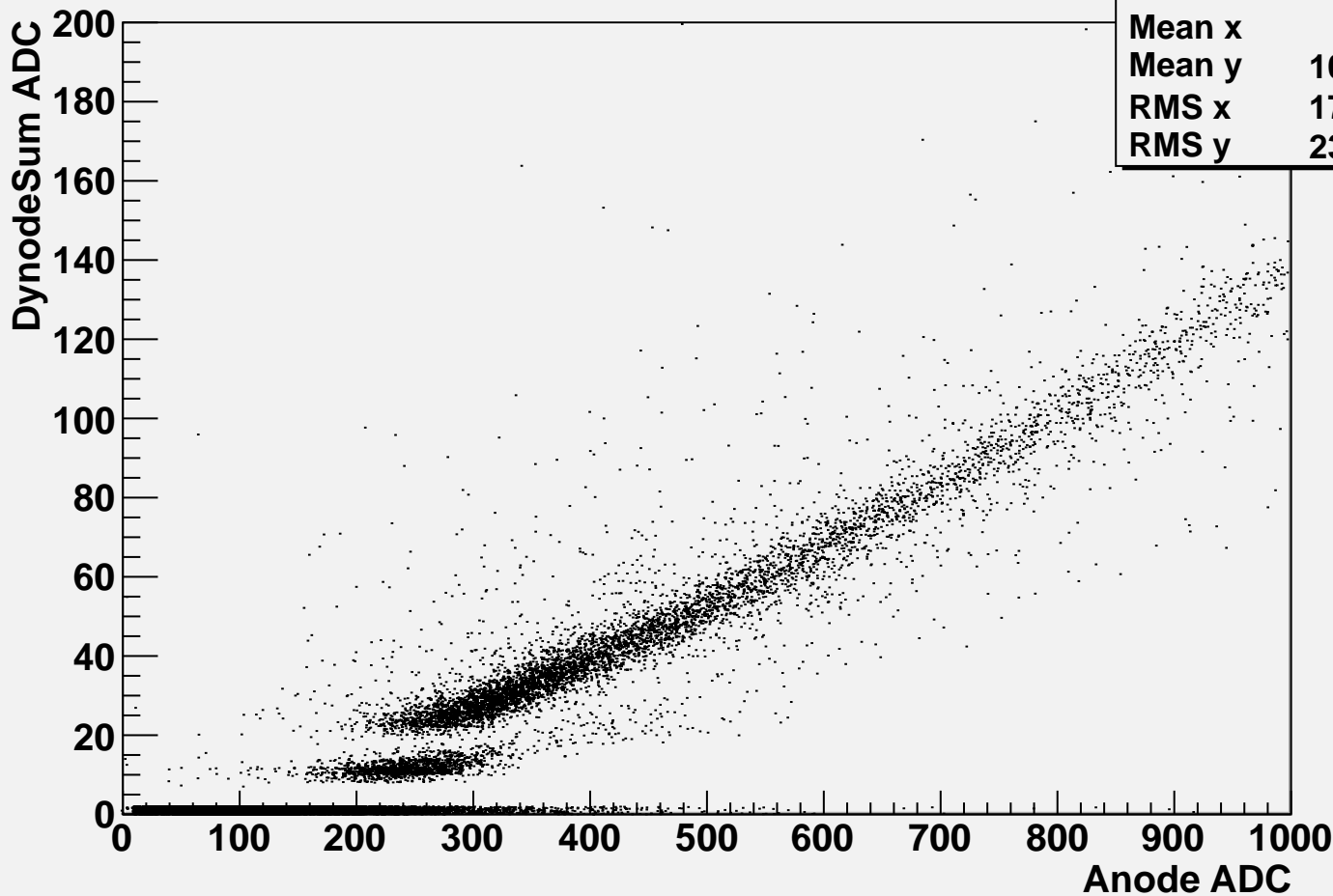
# AnodeDynodeSum-1-3-1



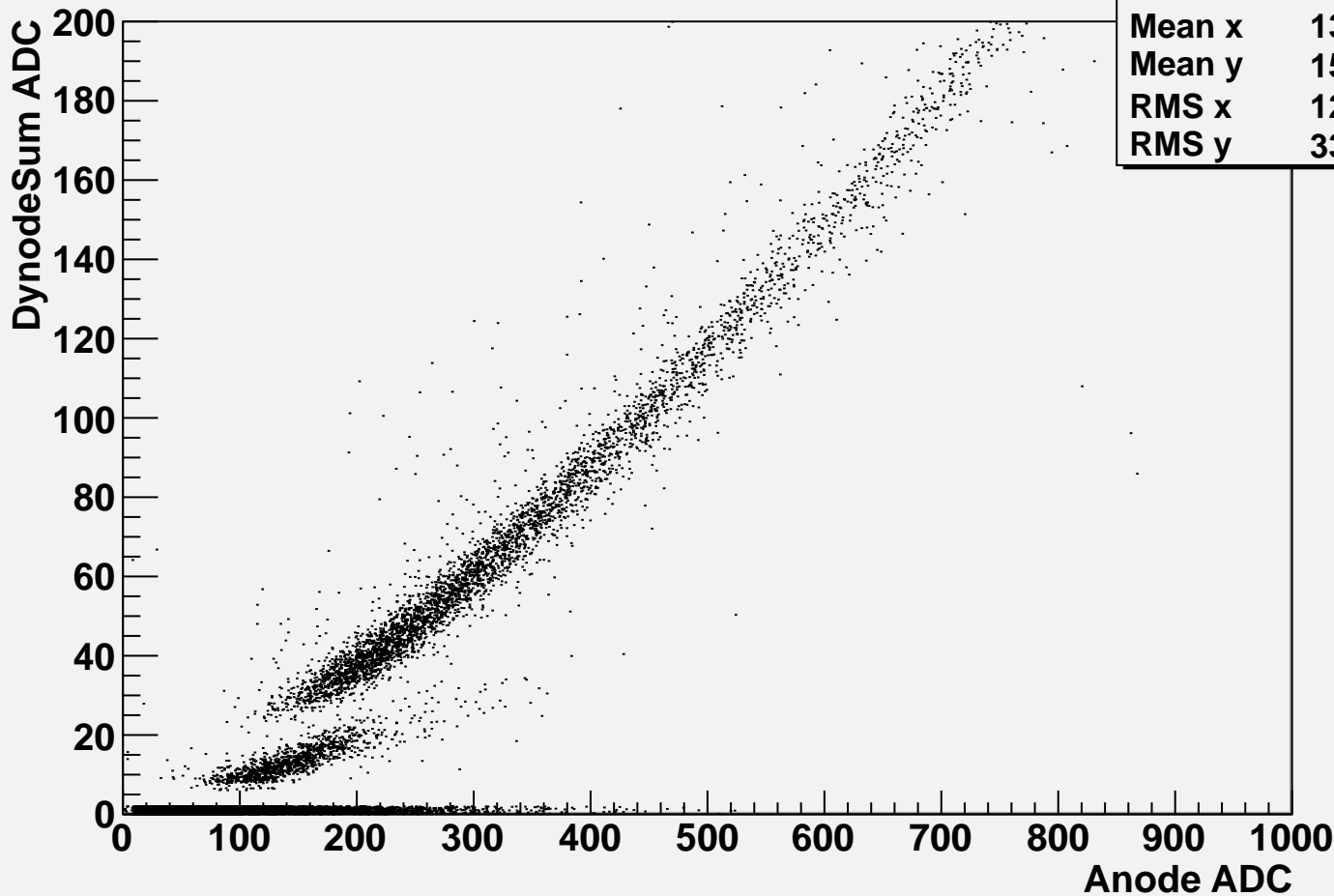
# AnodeDynodeSum-1-3-2



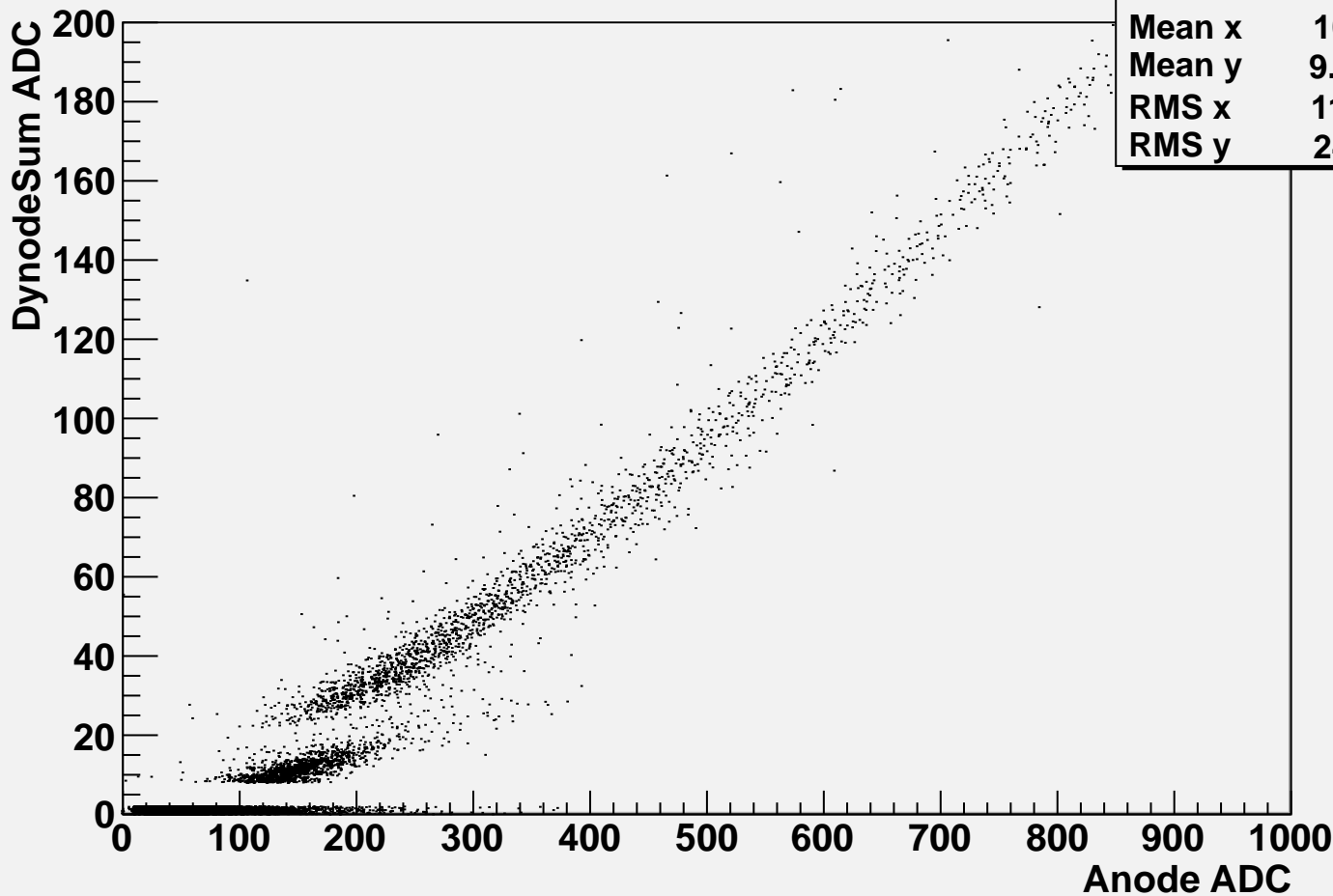
# AnodeDynodeSum-1-4-1



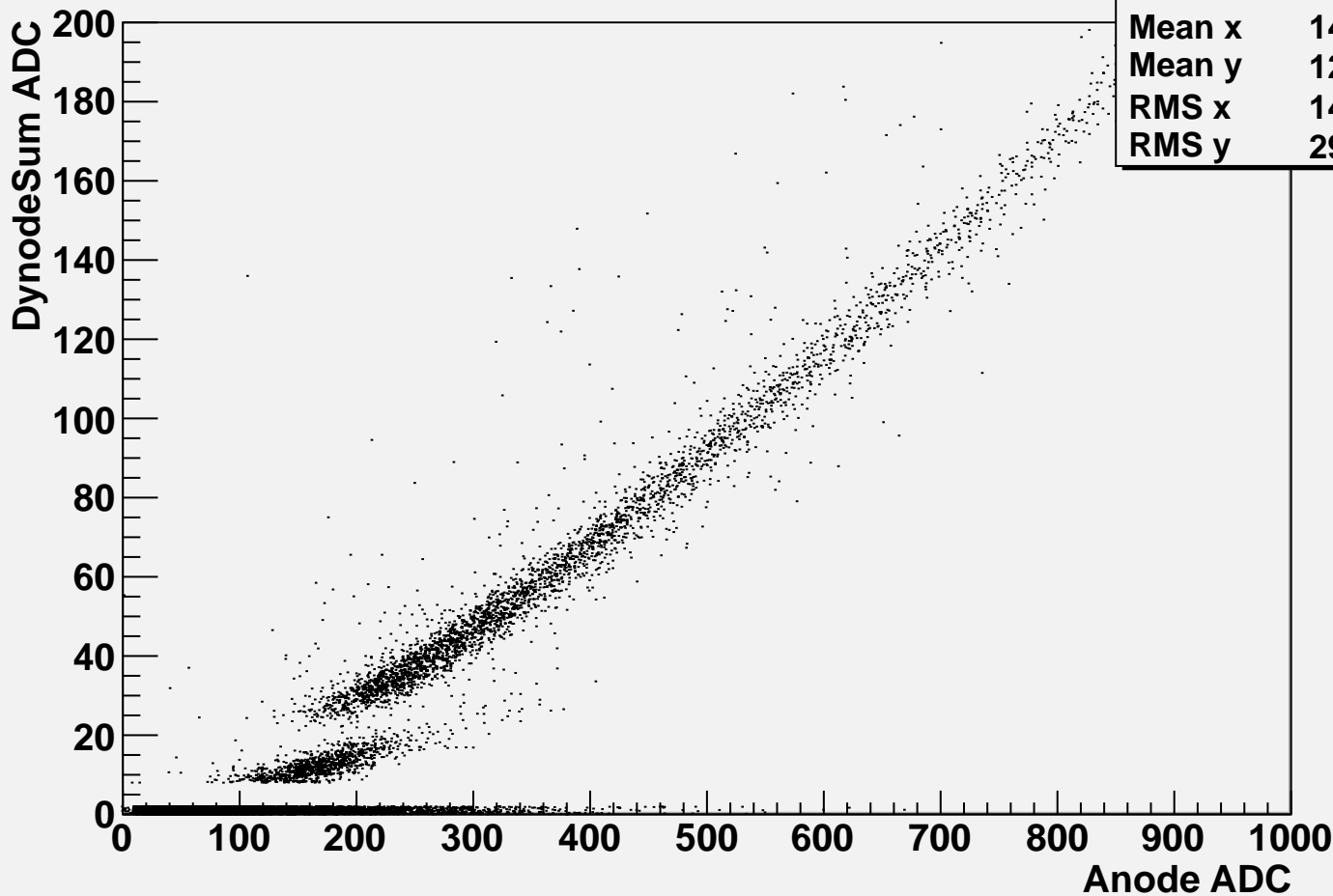
# AnodeDynodeSum-1-4-2



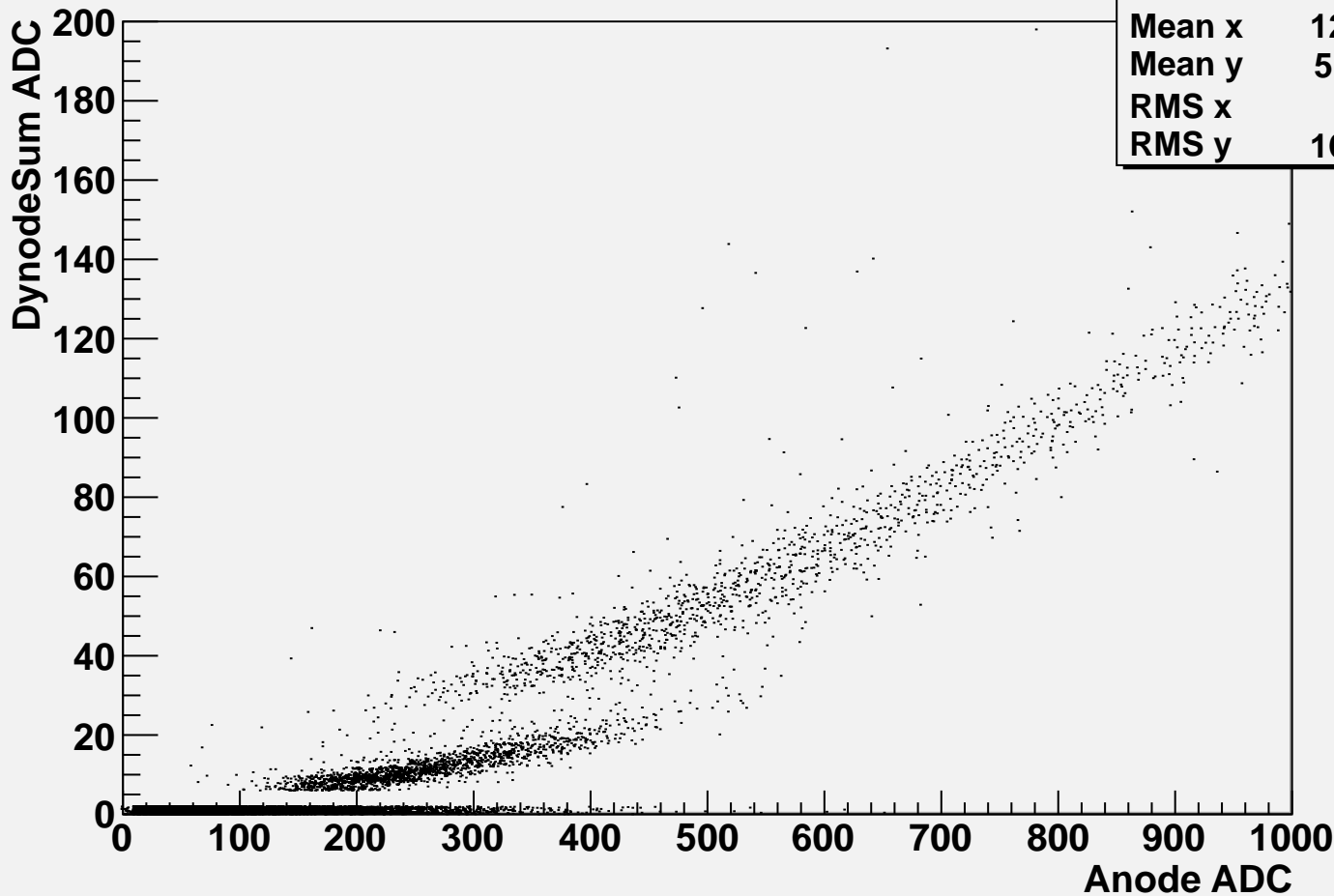
# AnodeDynodeSum-1-5-1



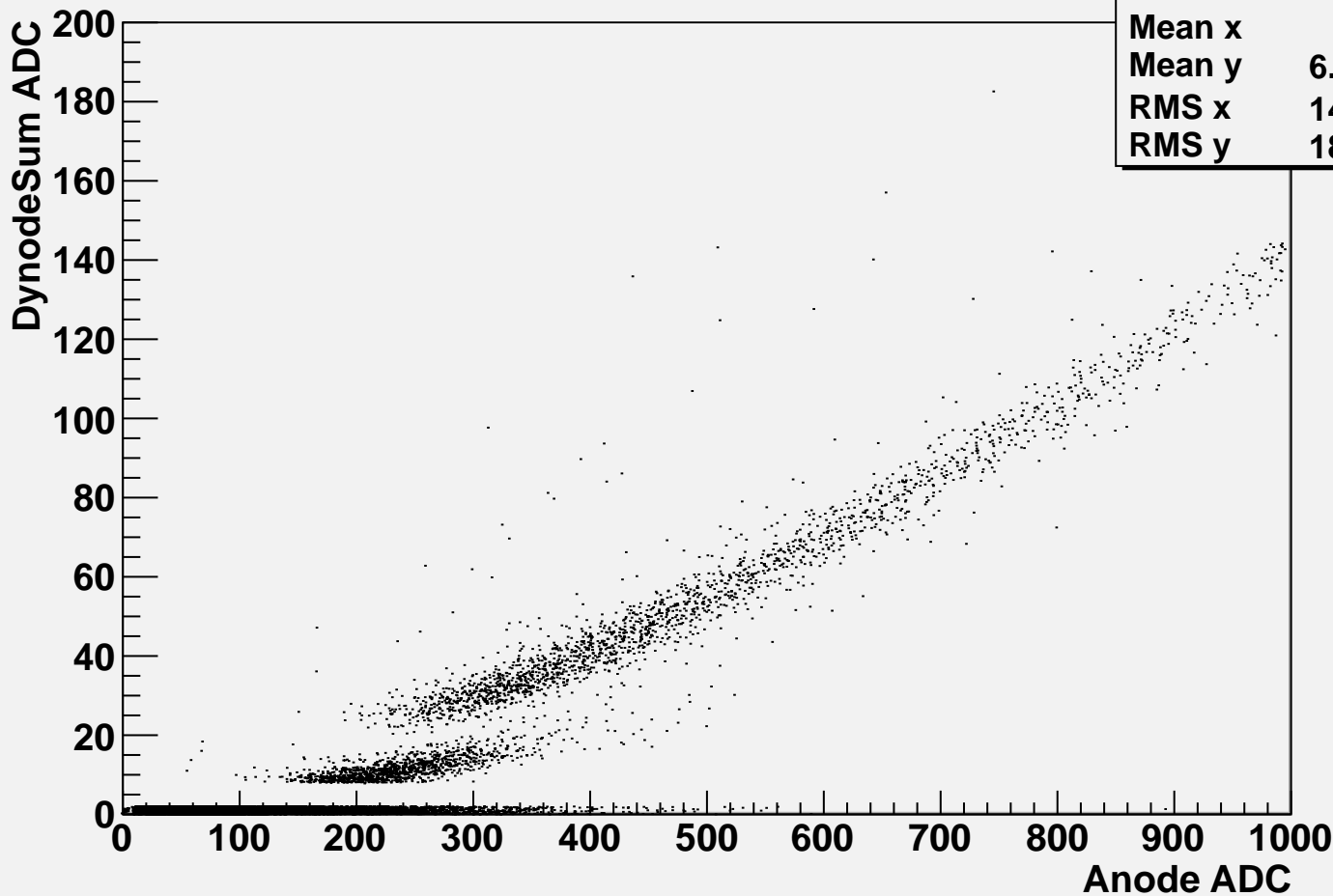
# AnodeDynodeSum-1-5-2



# AnodeDynodeSum-1-6-1

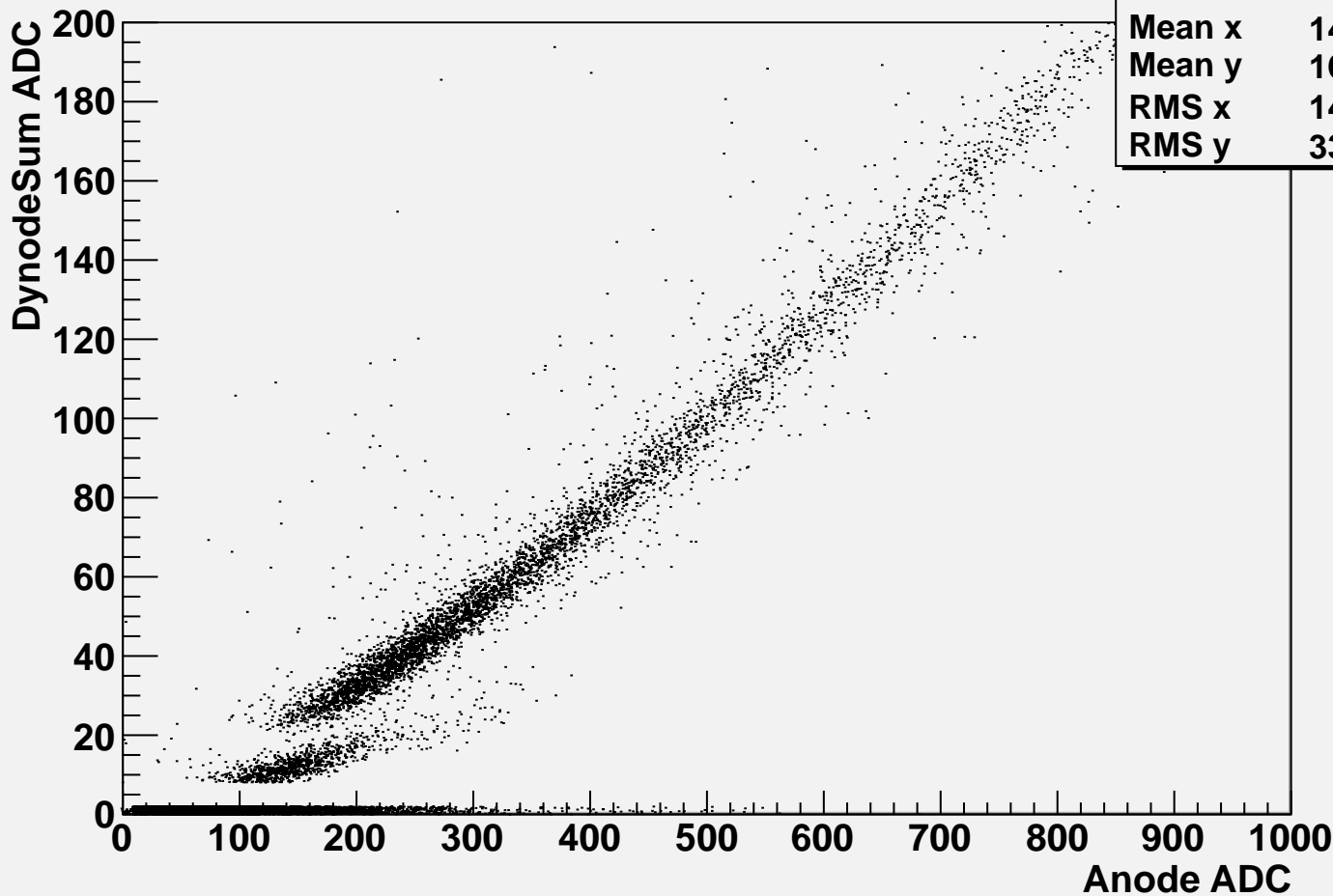


# AnodeDynodeSum-1-6-2

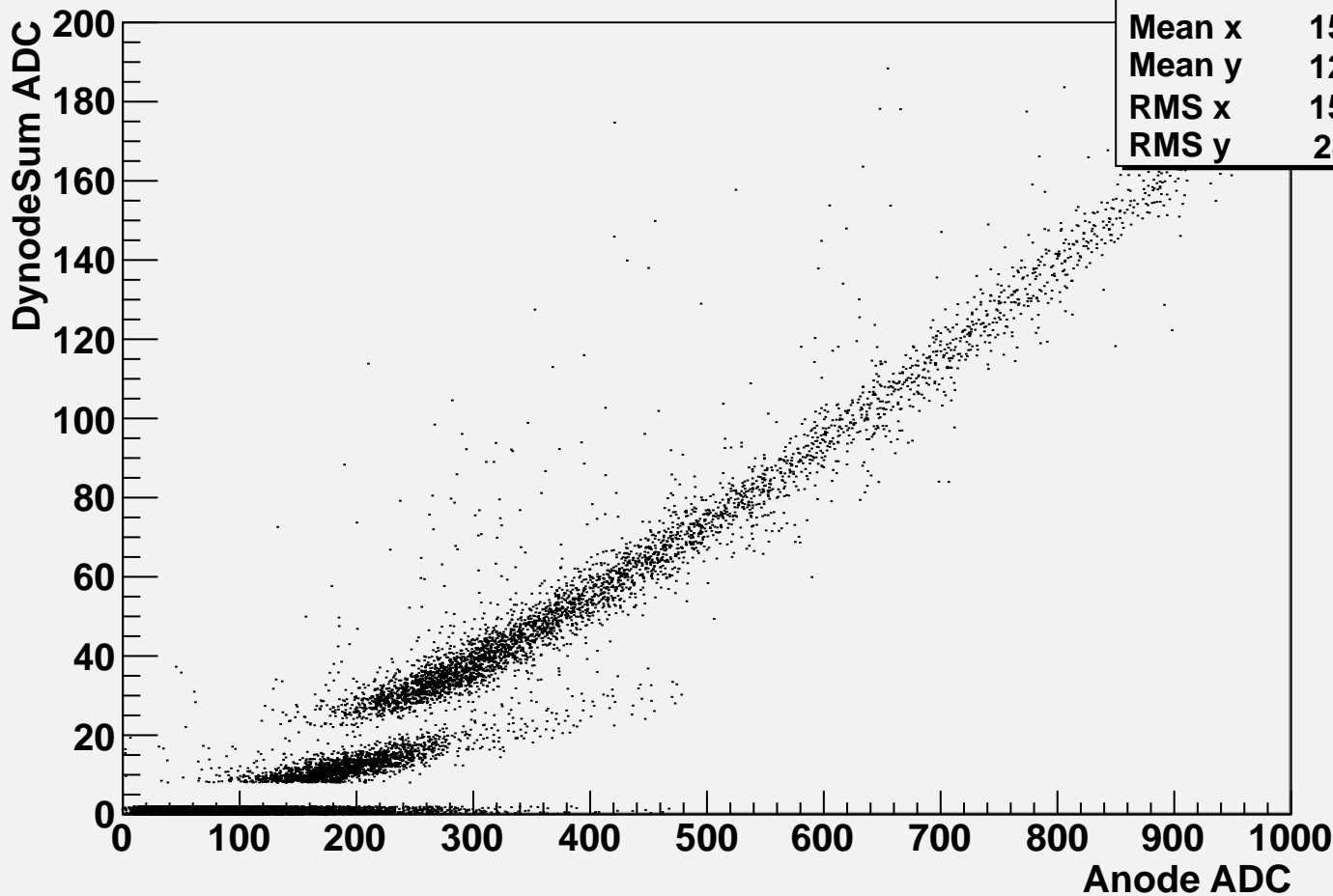




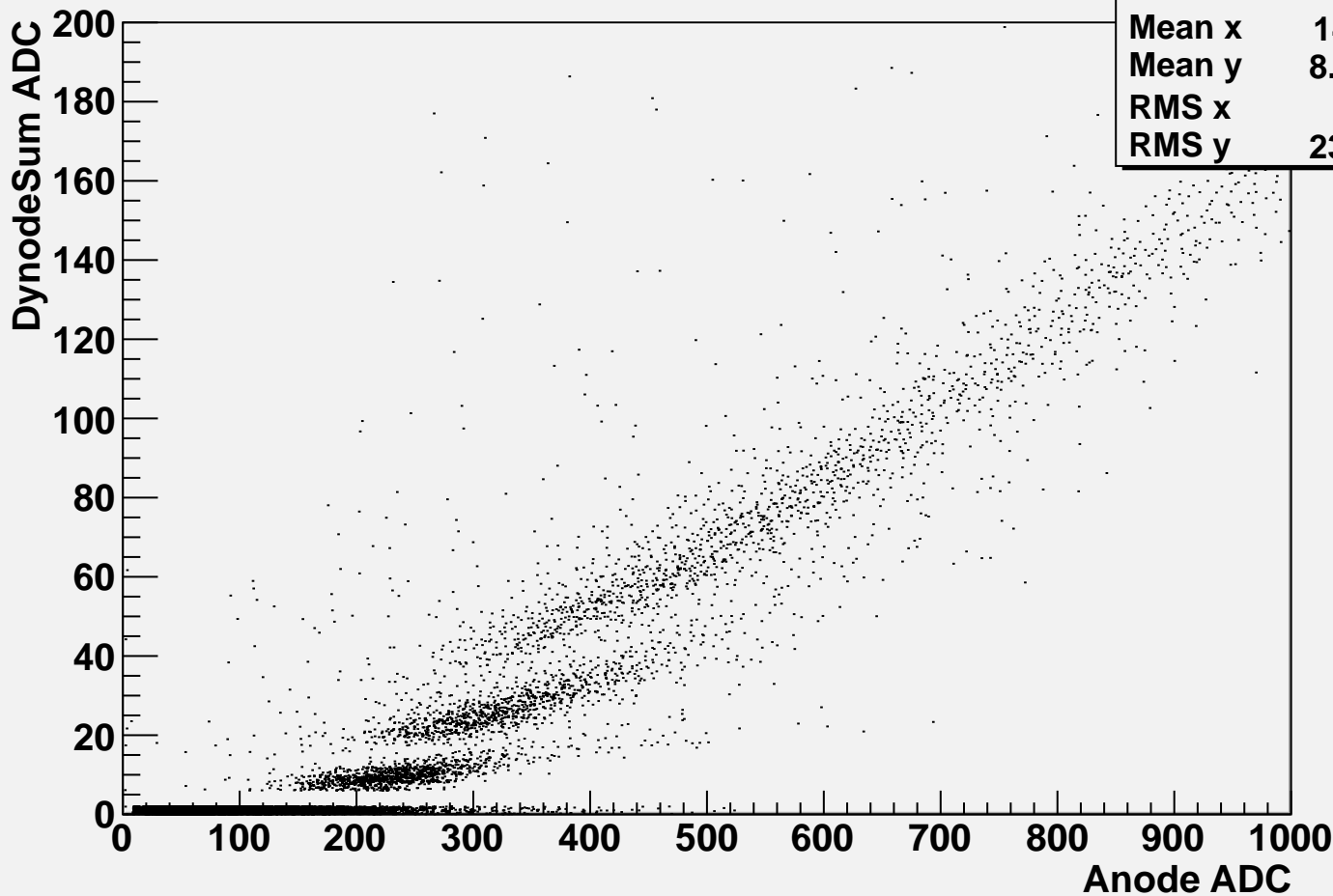
# AnodeDynodeSum-1-7-1



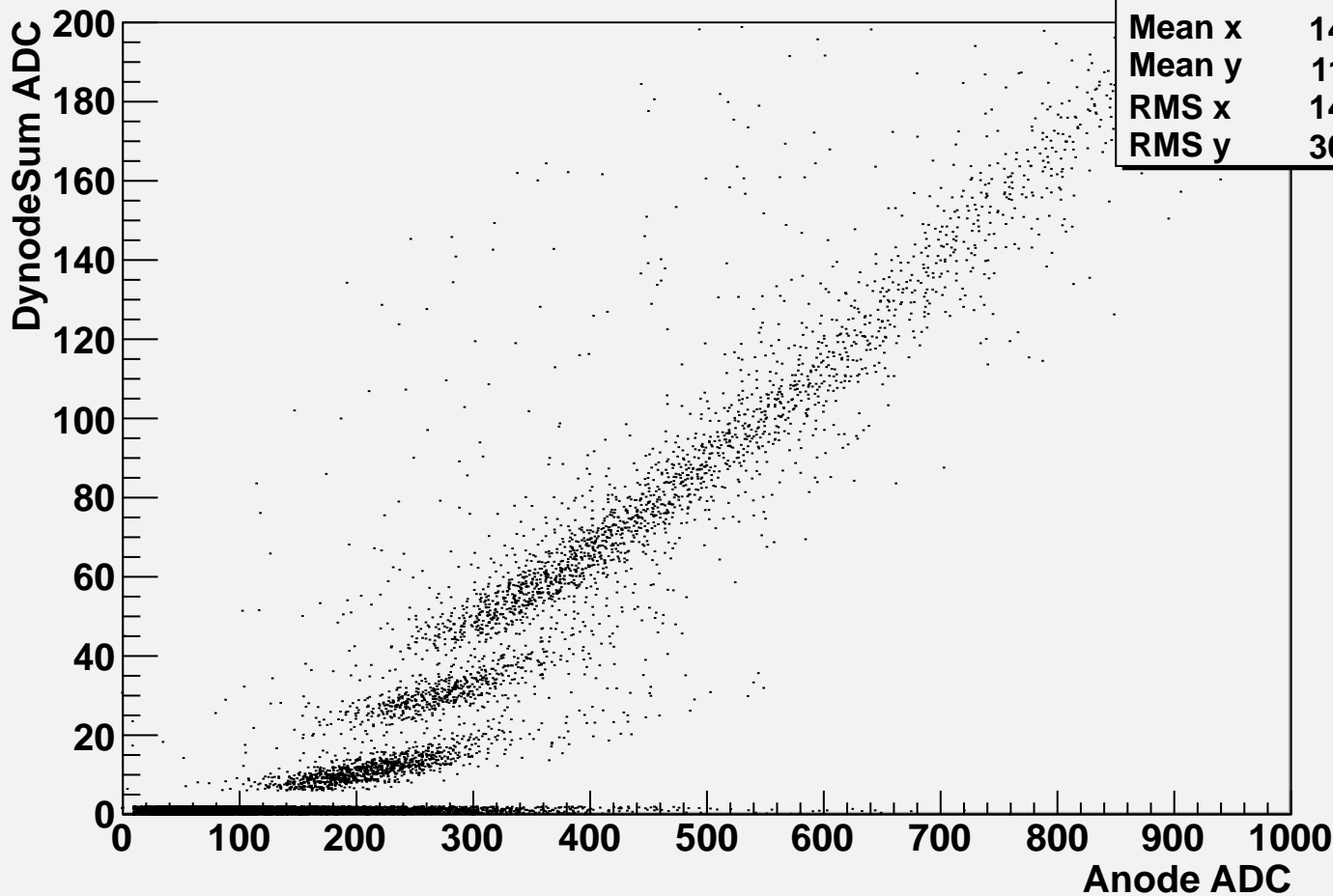
# AnodeDynodeSum-1-7-2



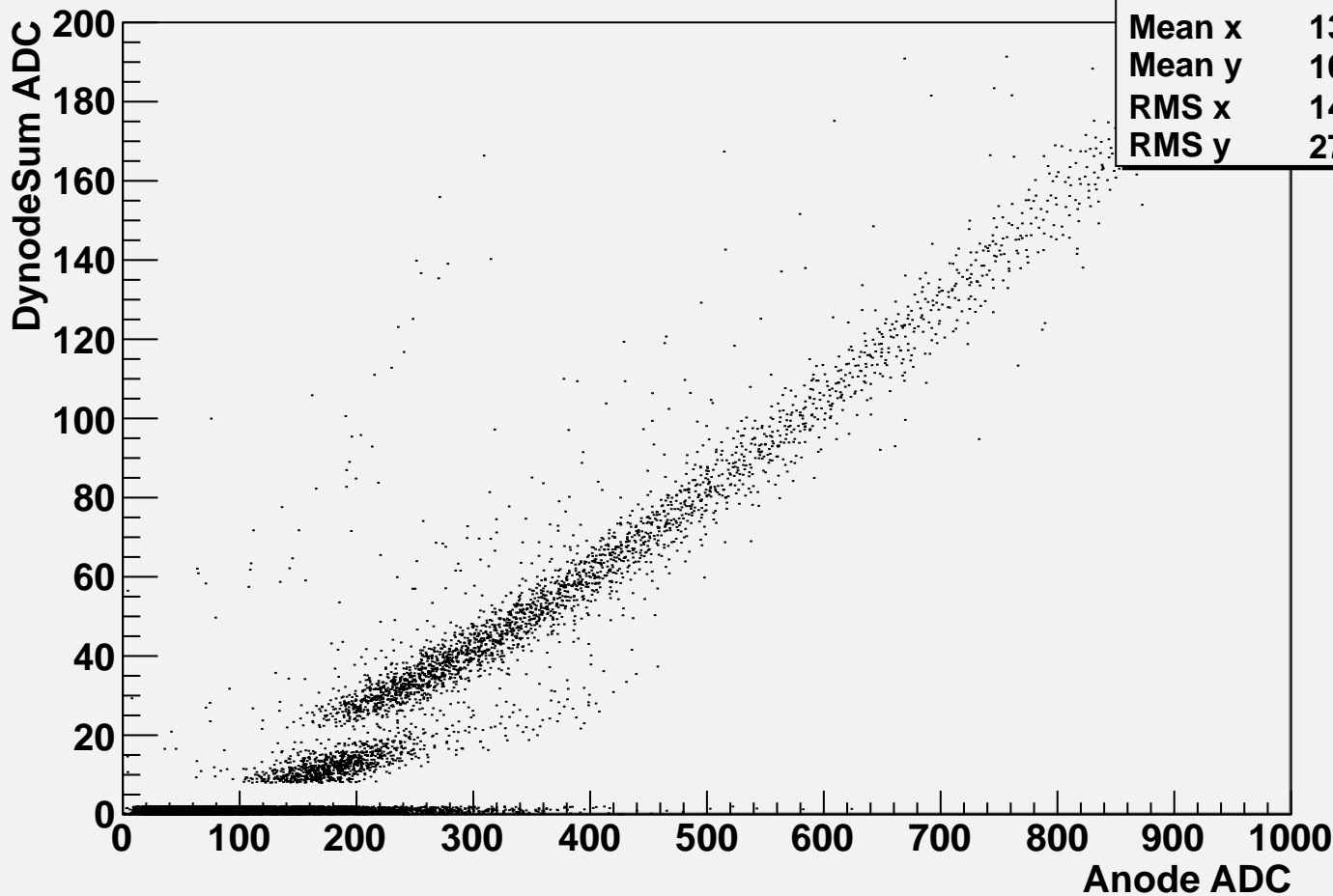
# AnodeDynodeSum-1-8-1



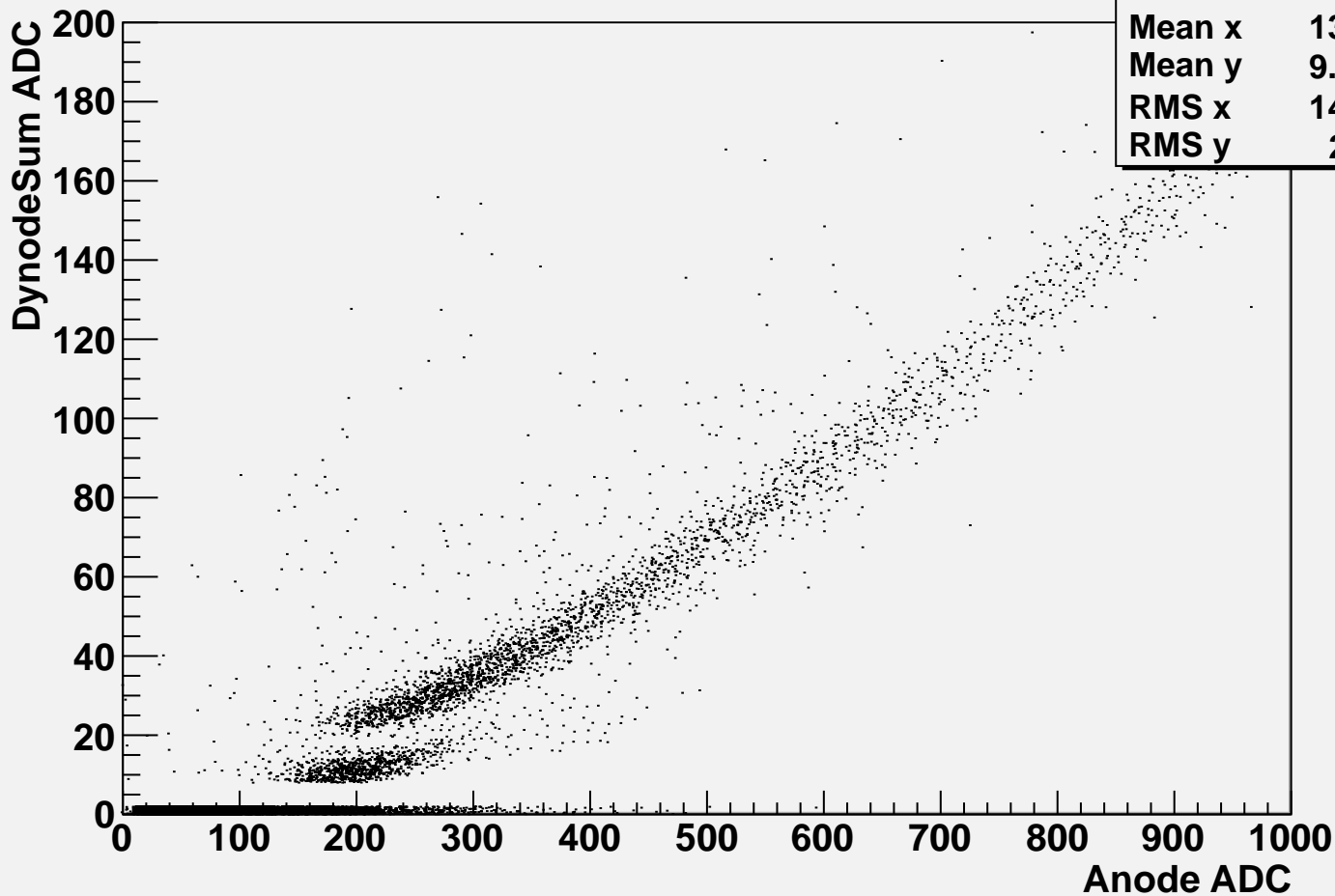
# AnodeDynodeSum-1-8-2



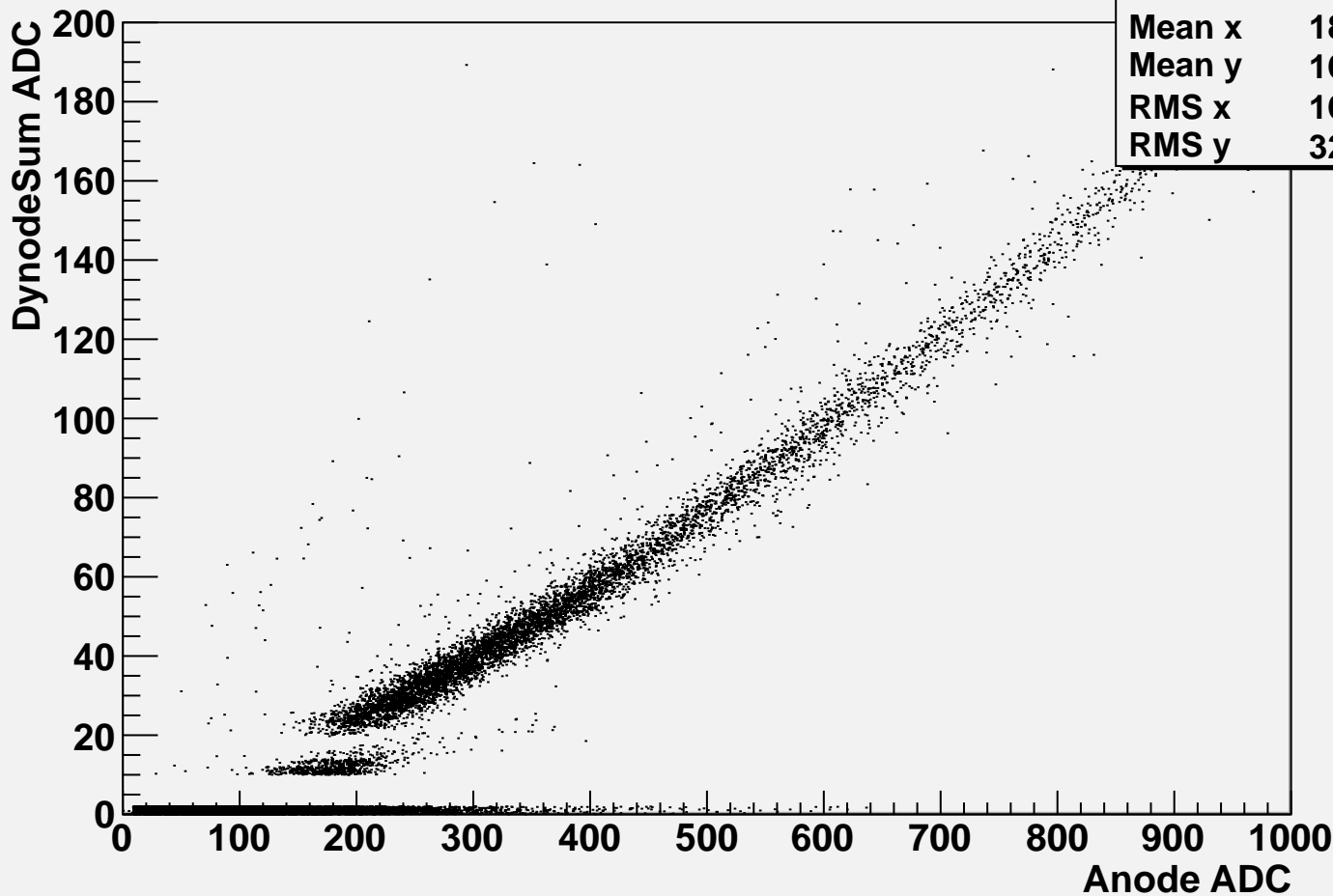
# AnodeDynodeSum-2-1-1



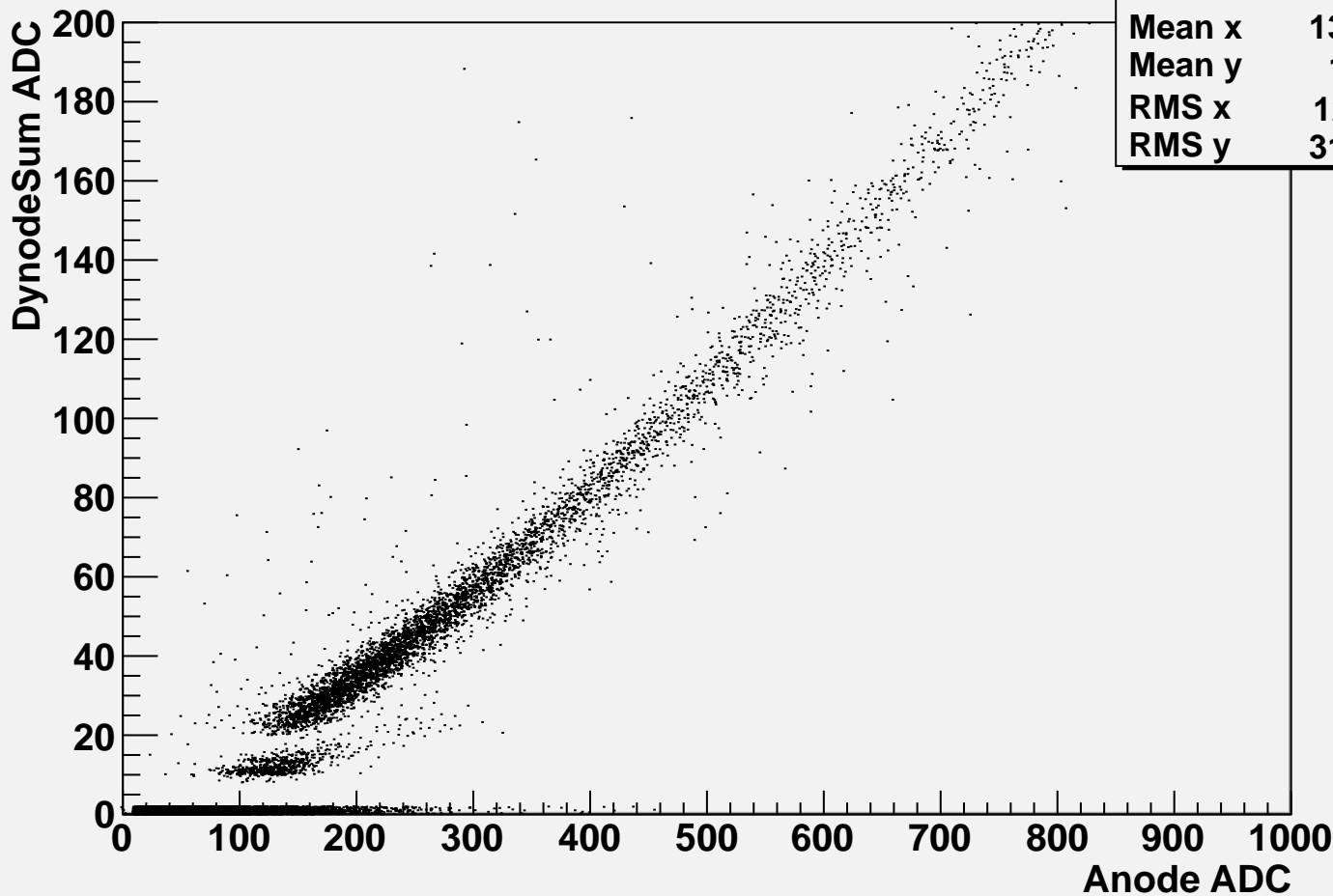
# AnodeDynodeSum-2-1-2



# AnodeDynodeSum-2-2-1

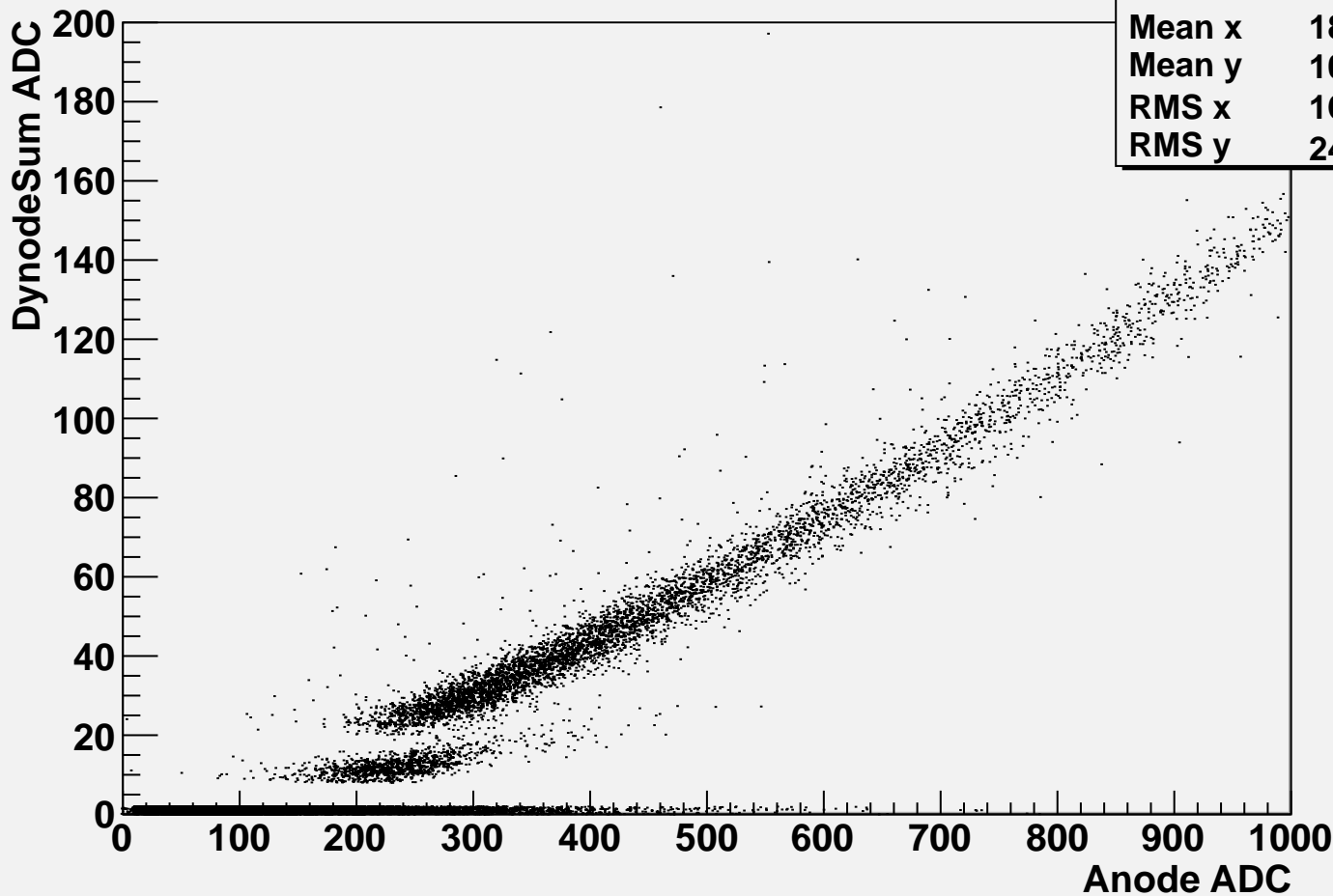


# AnodeDynodeSum-2-2-2

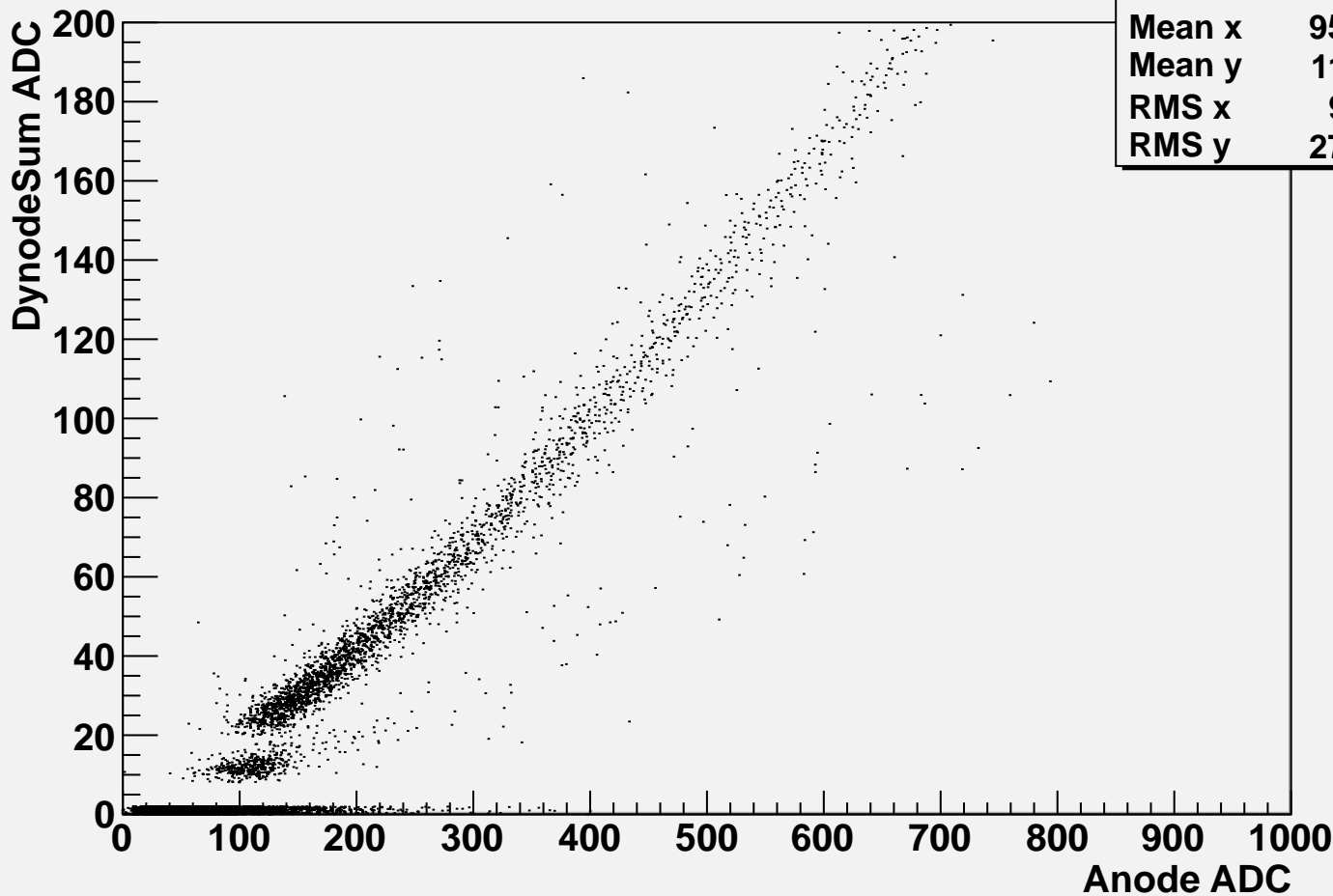




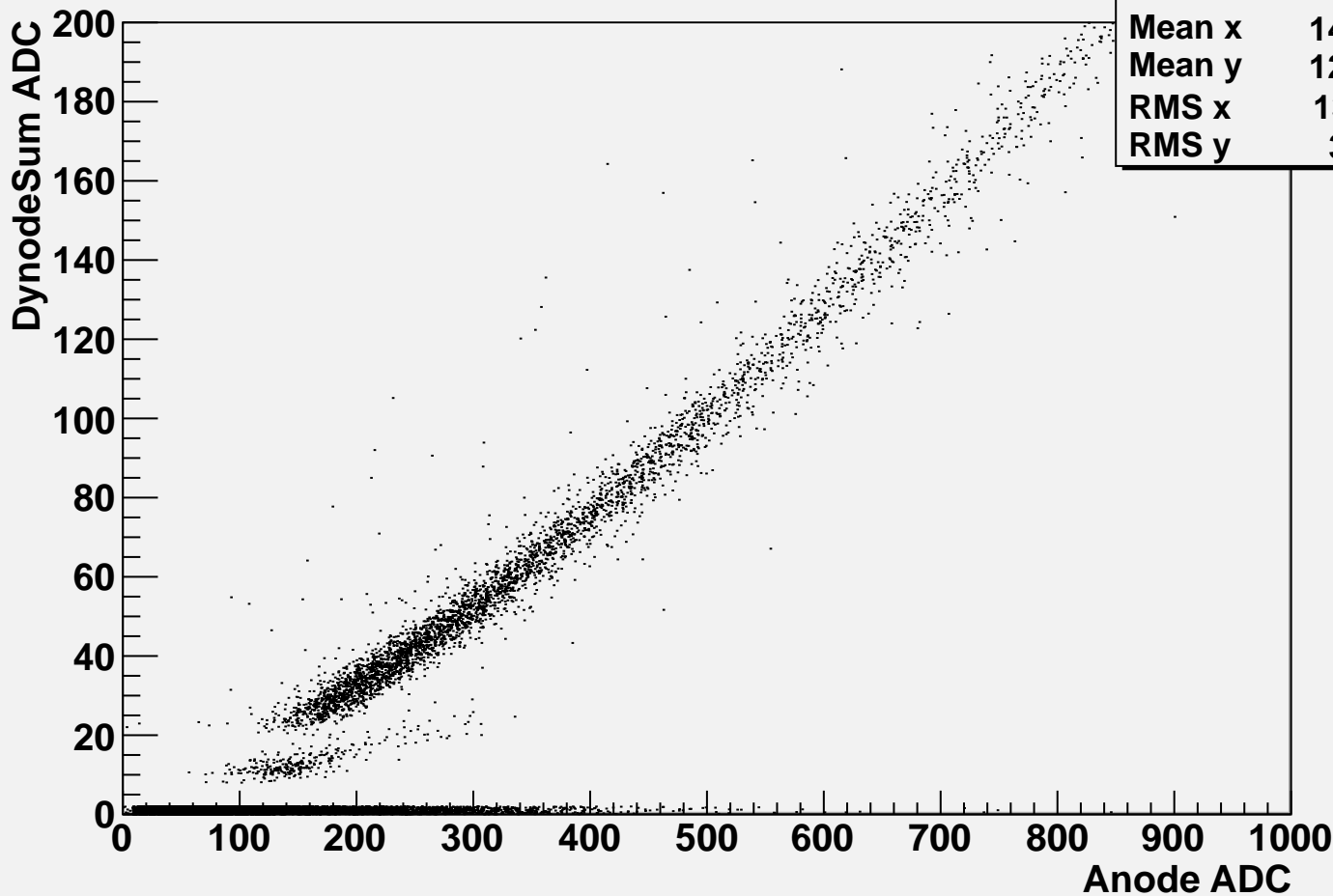
# AnodeDynodeSum-2-3-1



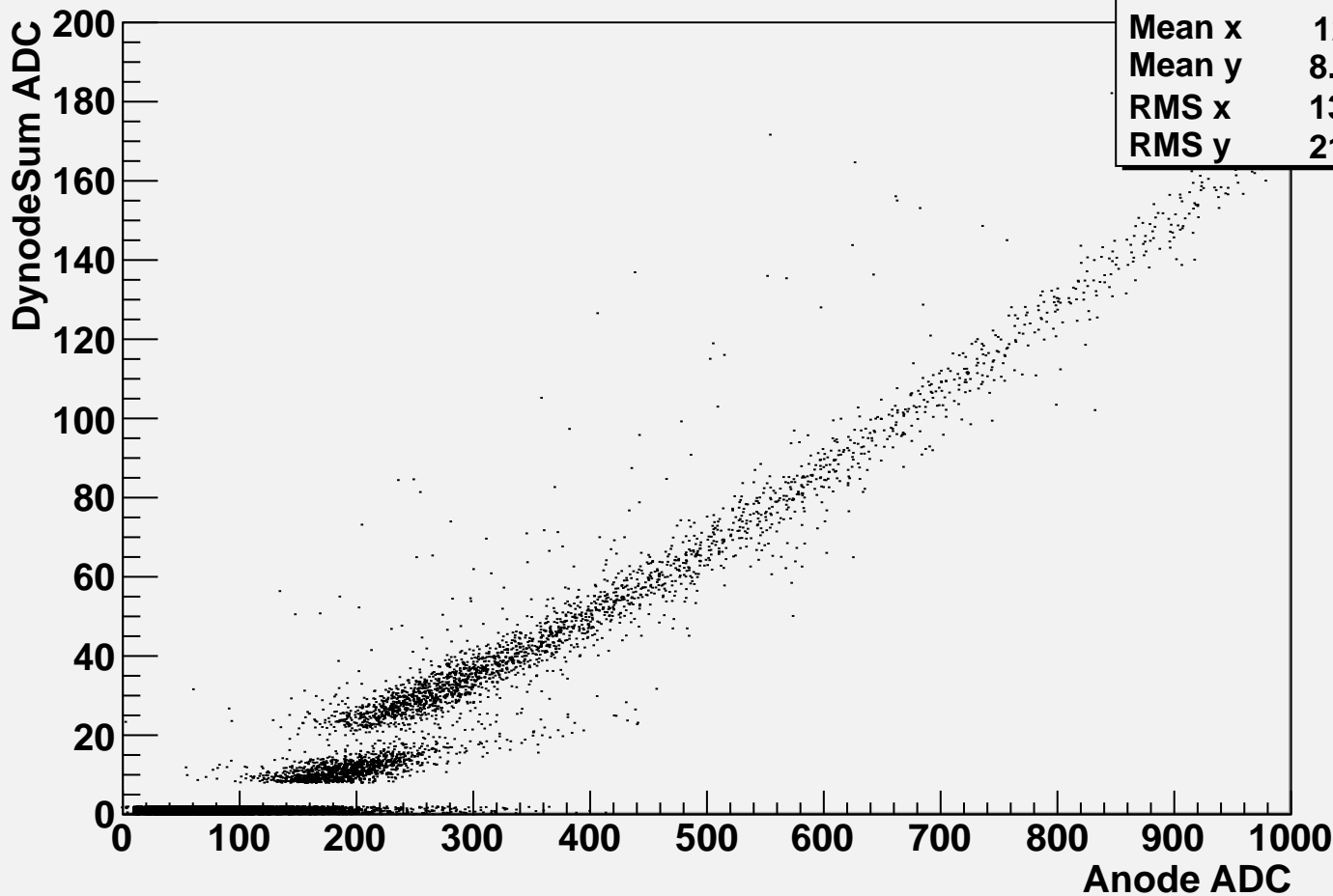
# AnodeDynodeSum-2-3-2



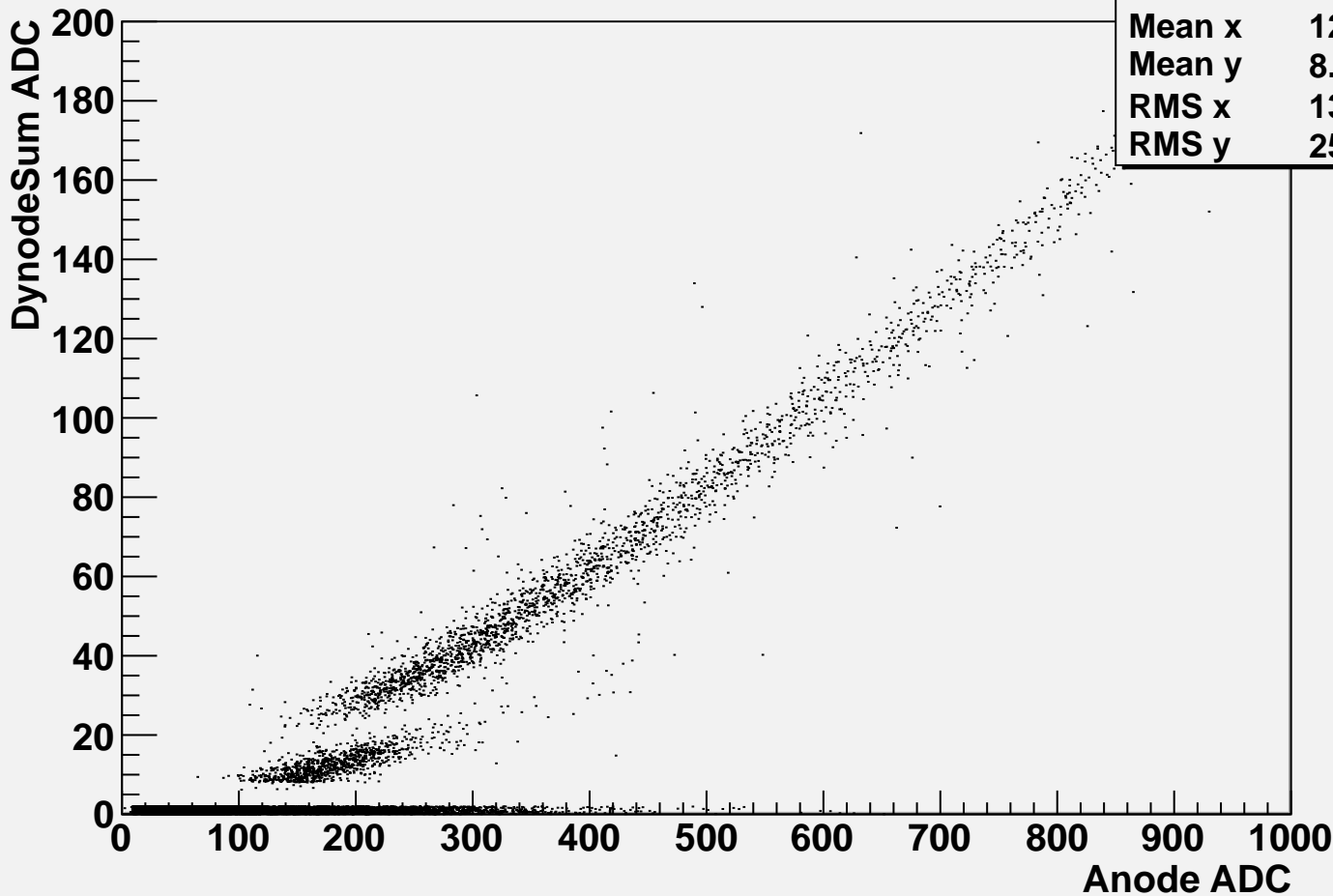
# AnodeDynodeSum-2-4-1



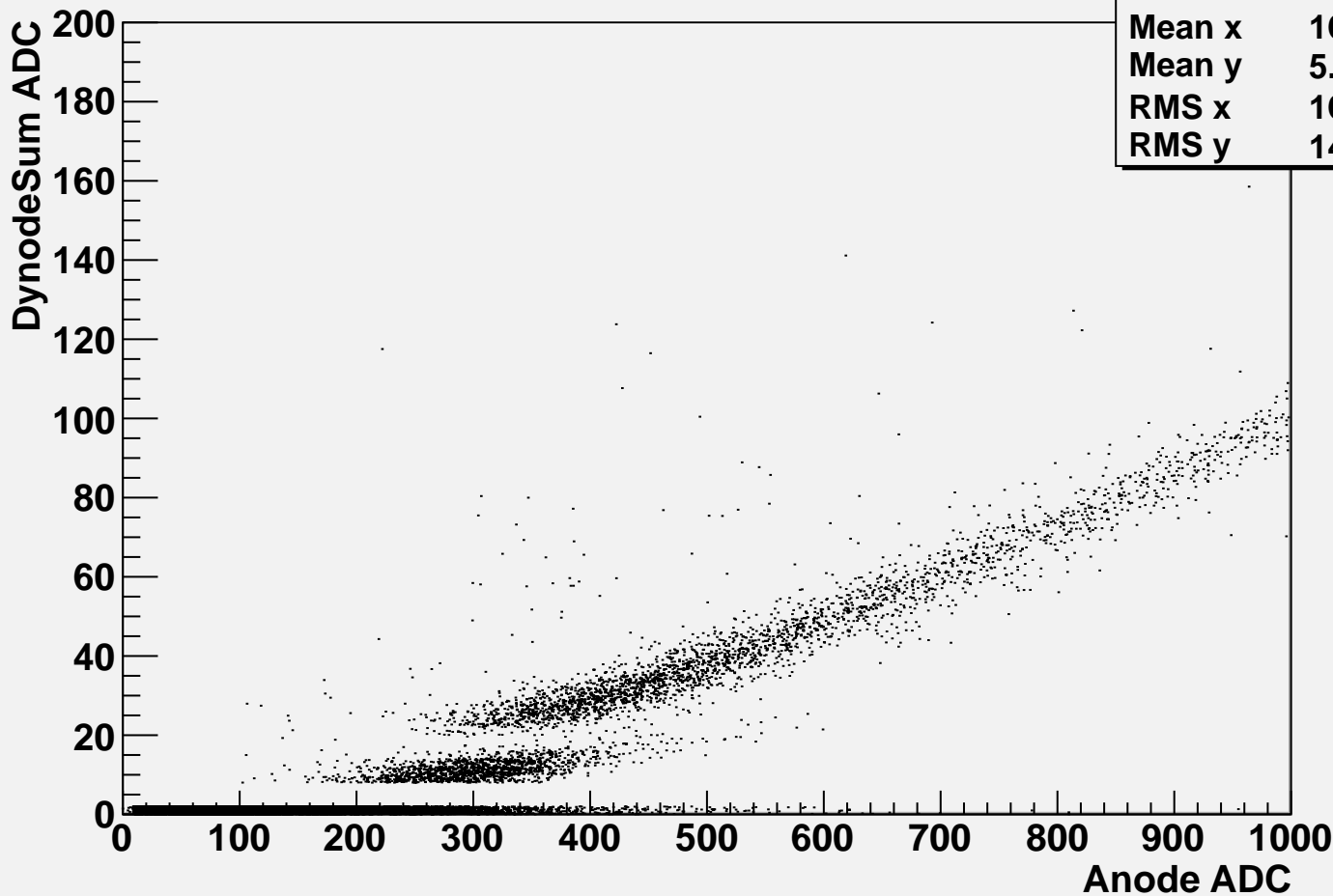
# AnodeDynodeSum-2-4-2



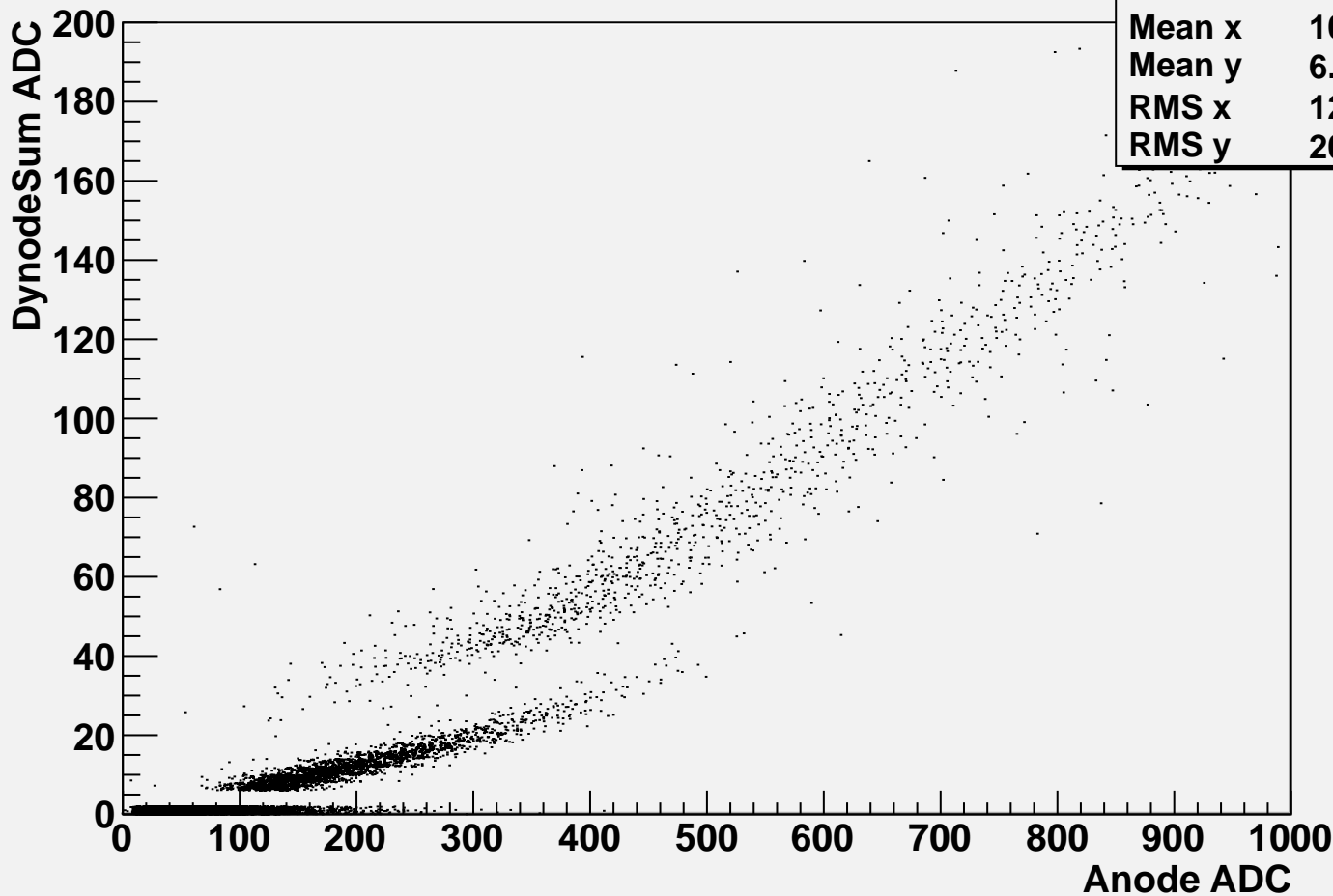
# AnodeDynodeSum-2-5-1



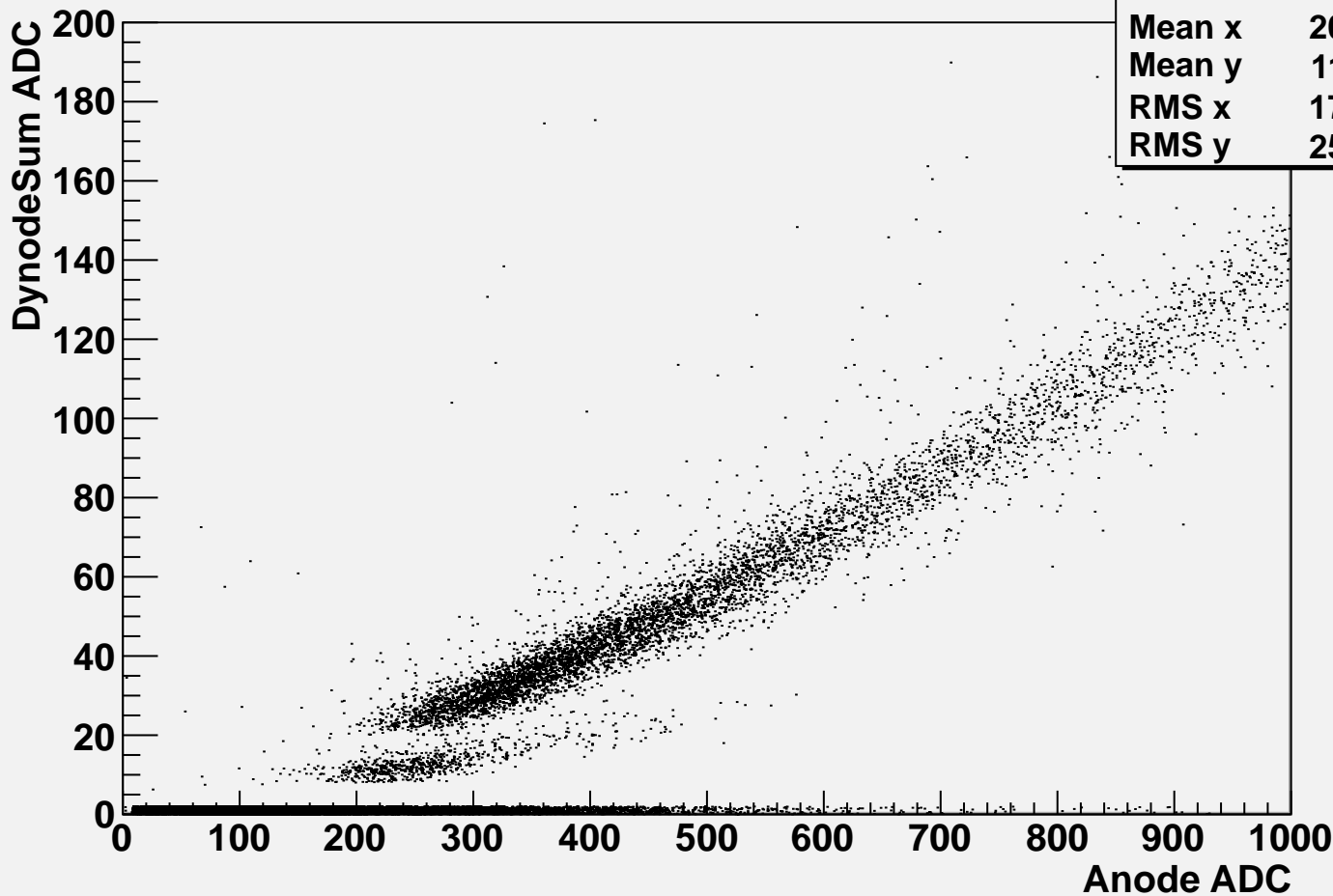
# AnodeDynodeSum-2-5-2



# AnodeDynodeSum-2-6-1

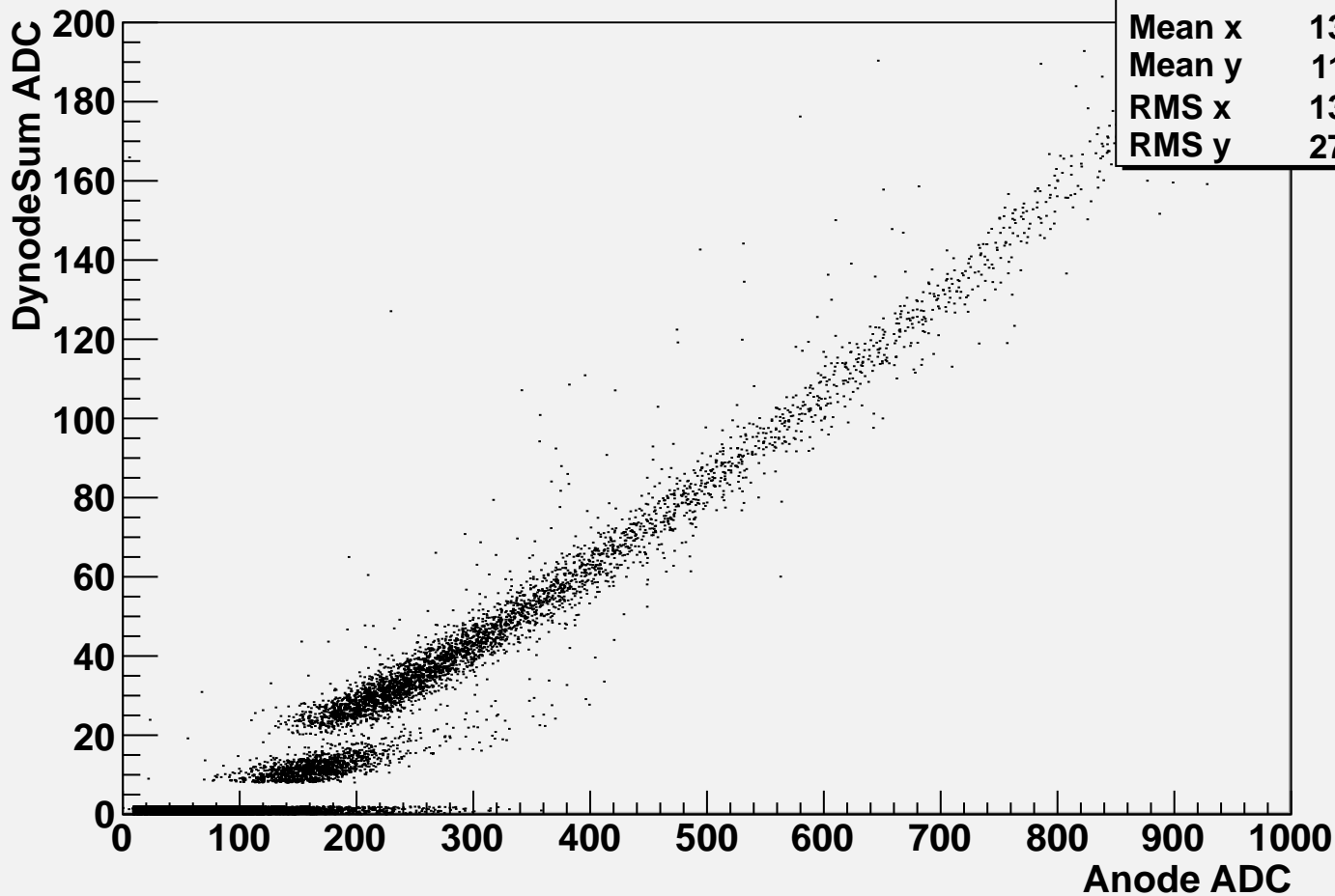


# AnodeDynodeSum-2-6-2

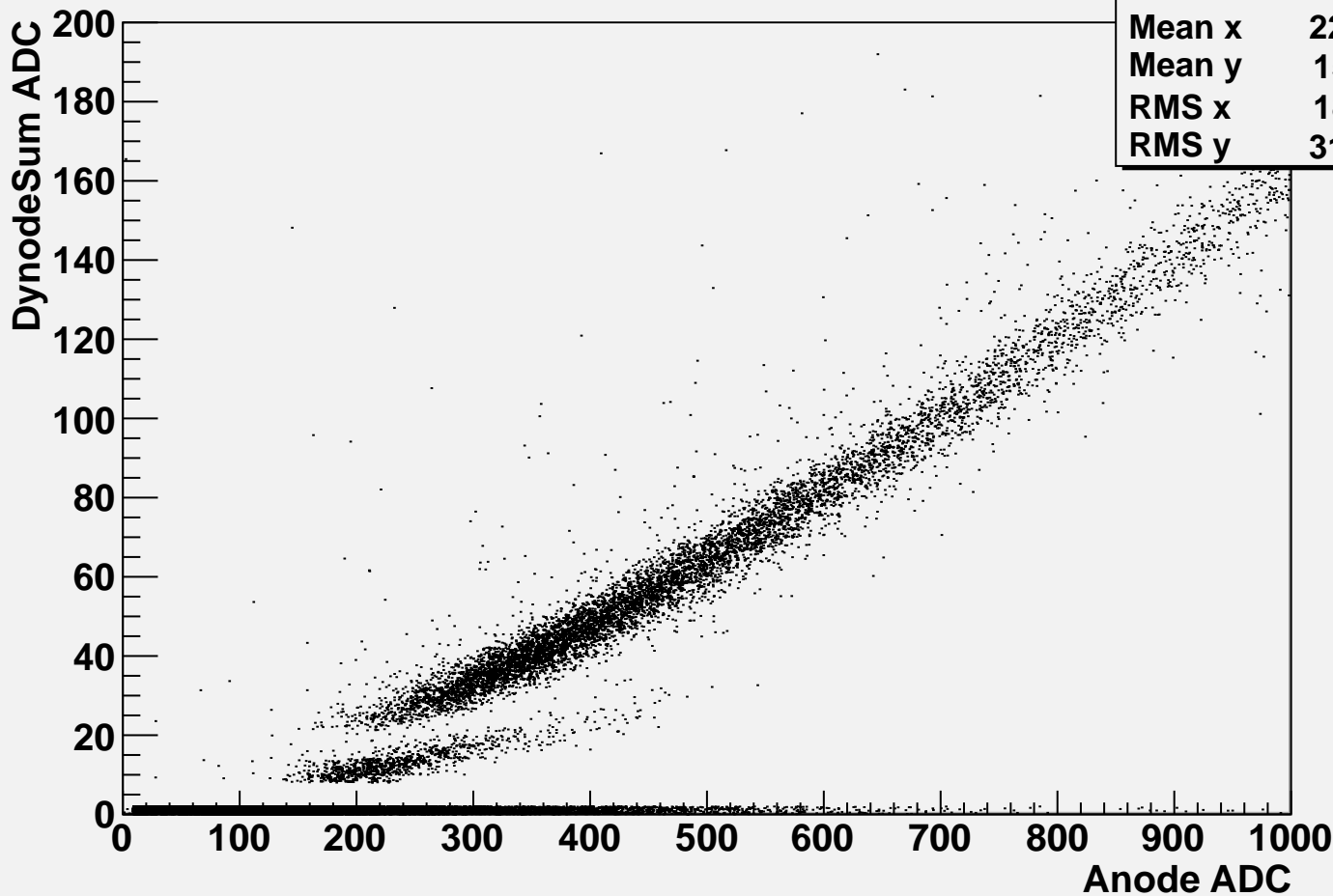




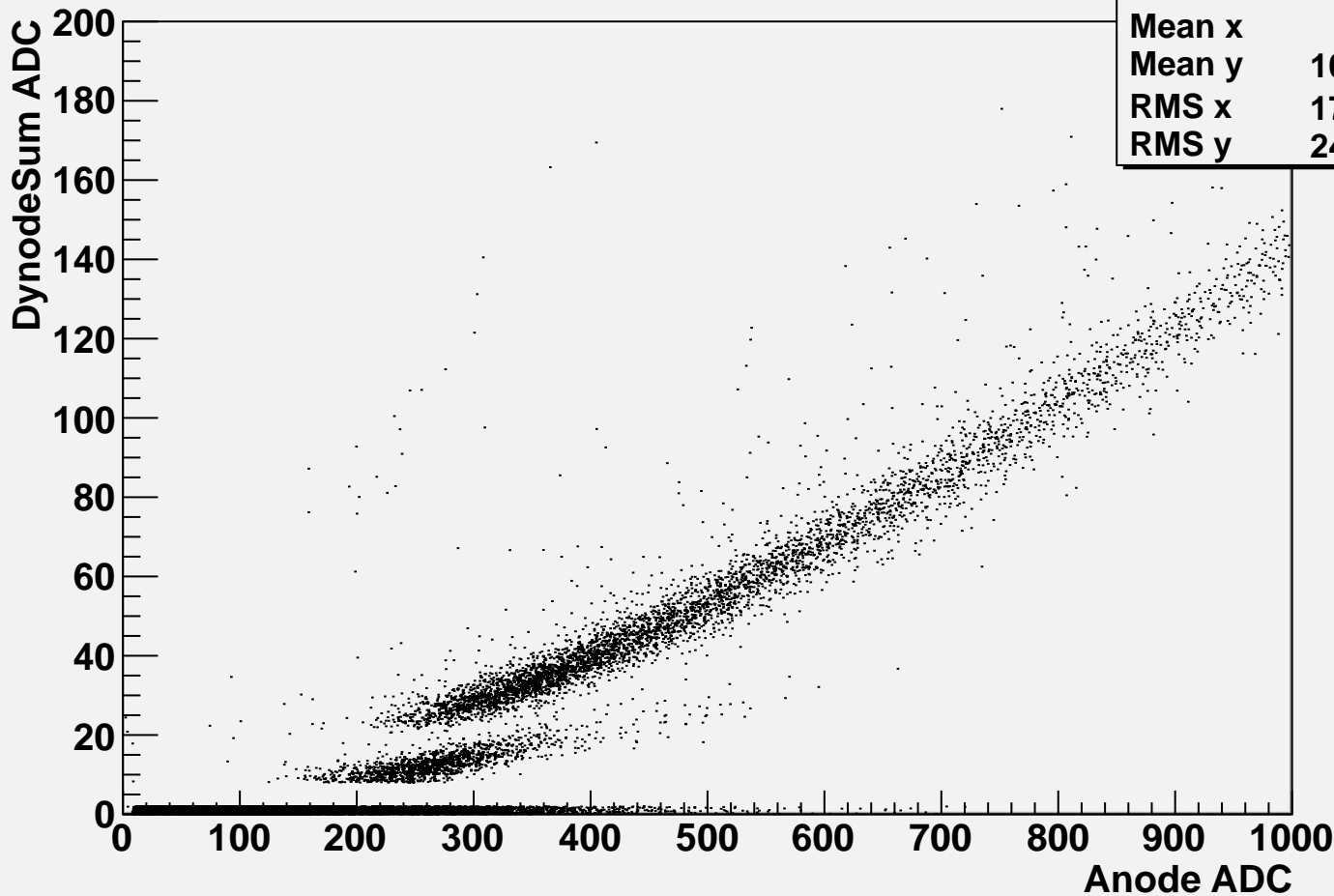
# AnodeDynodeSum-2-7-1



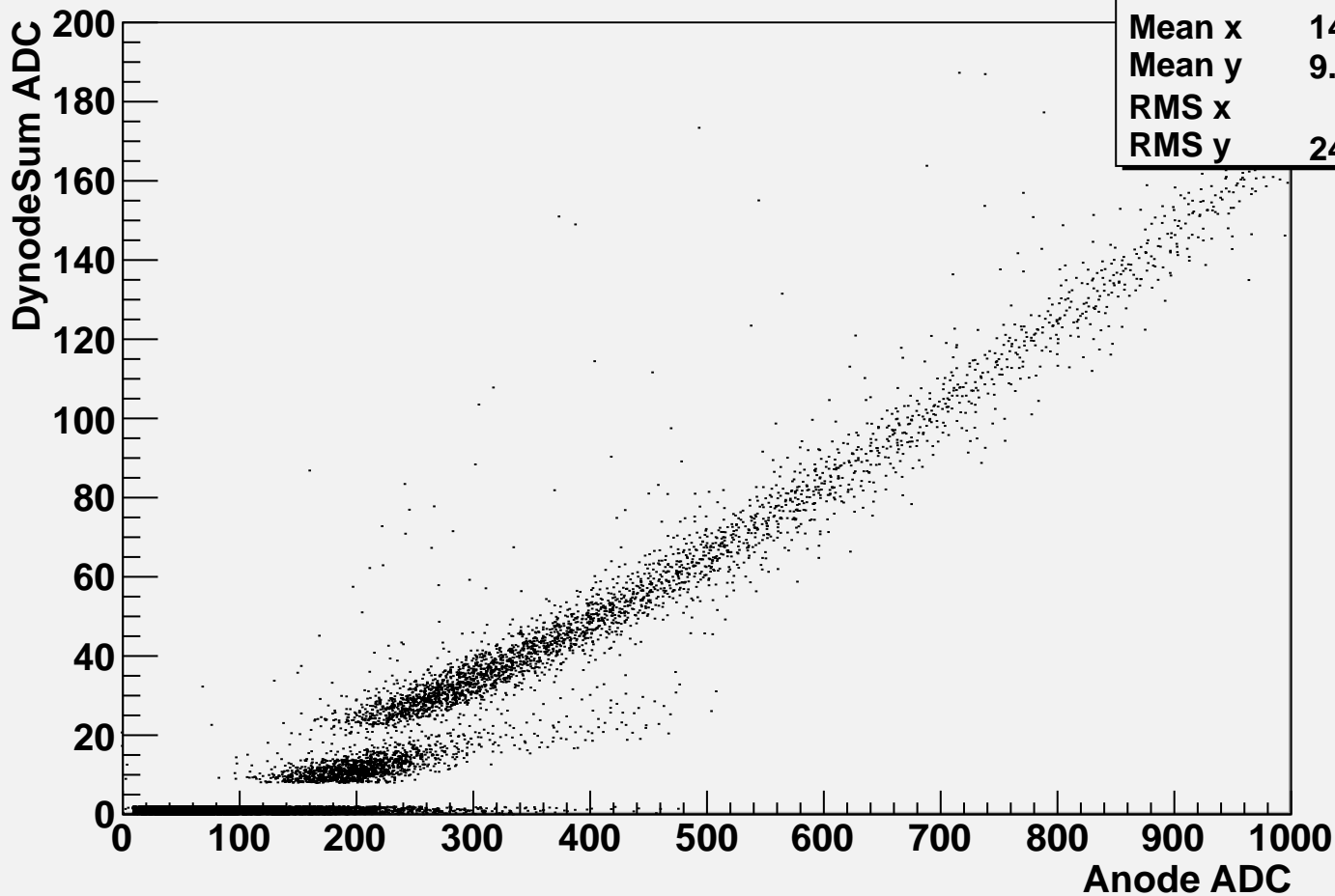
# AnodeDynodeSum-2-7-2



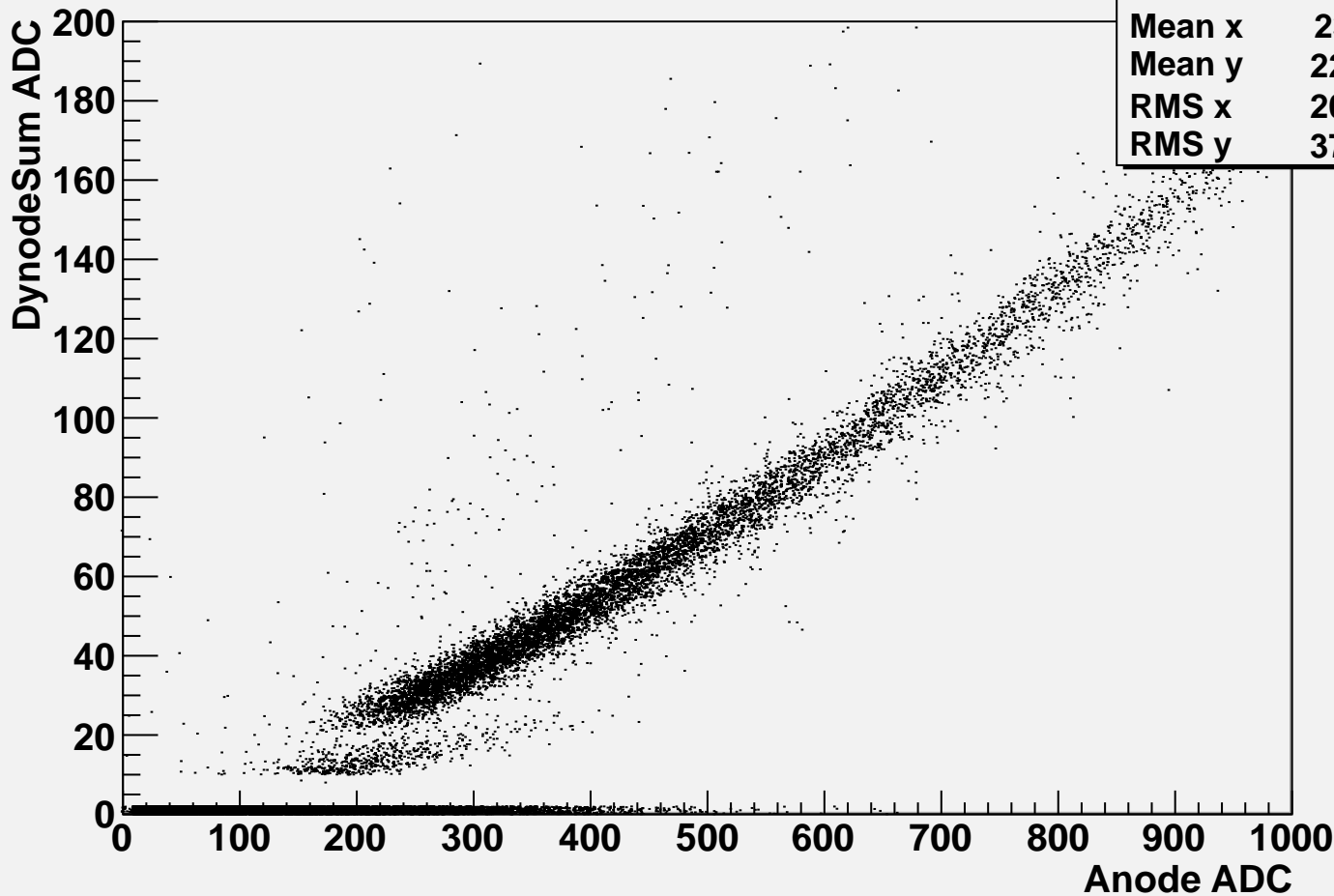
# AnodeDynodeSum-2-8-1



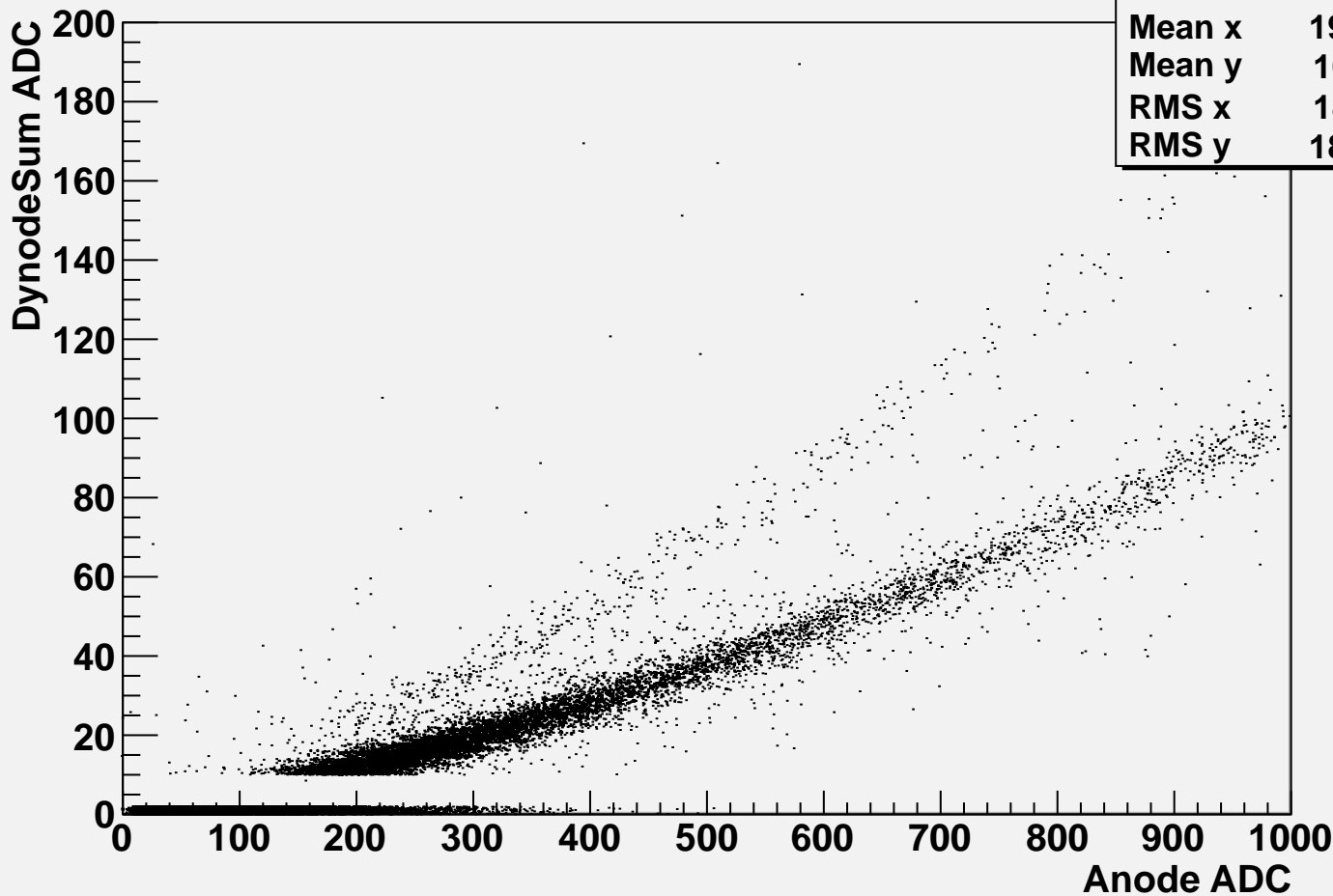
# AnodeDynodeSum-2-8-2



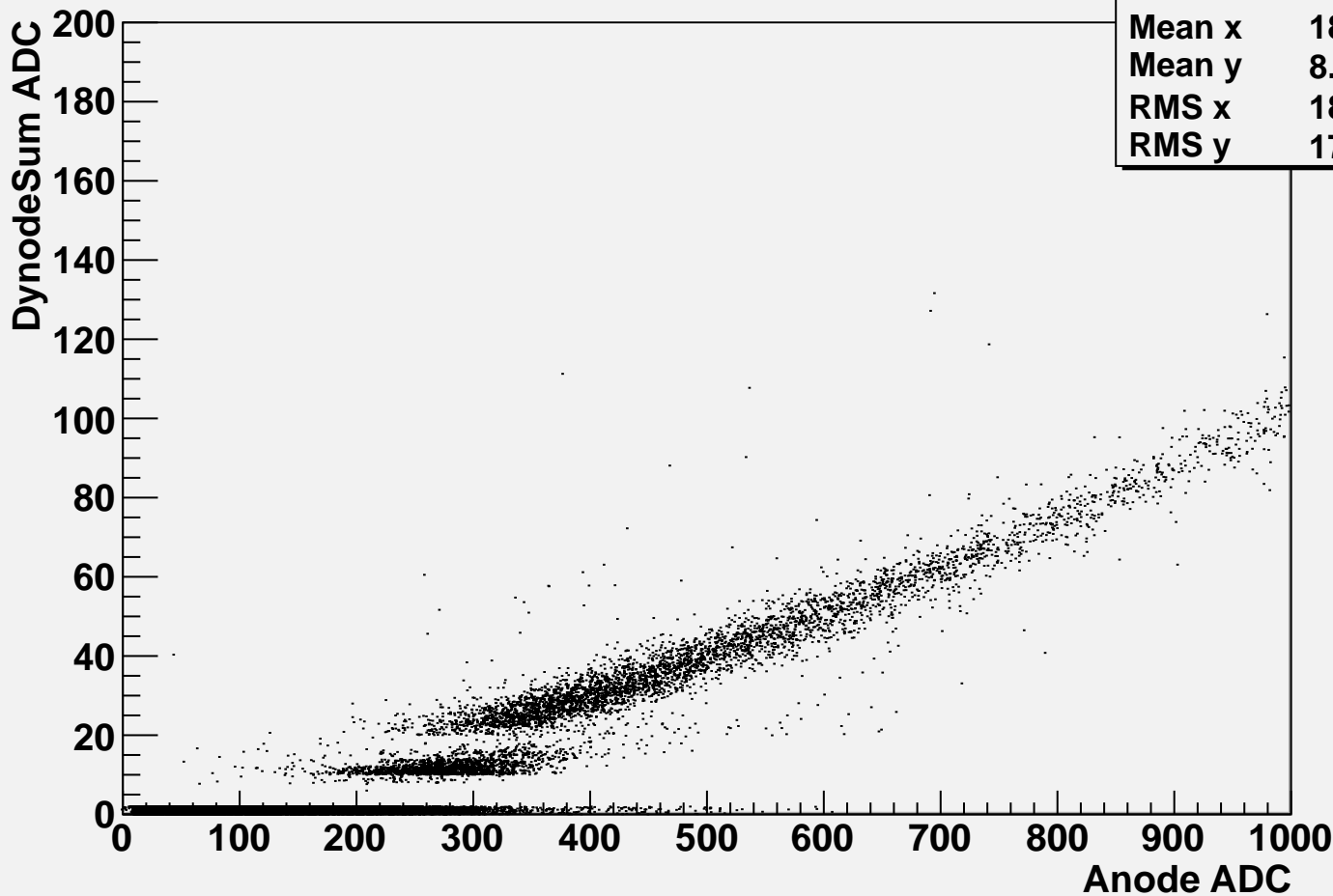
# AnodeDynodeSum-3-1-1



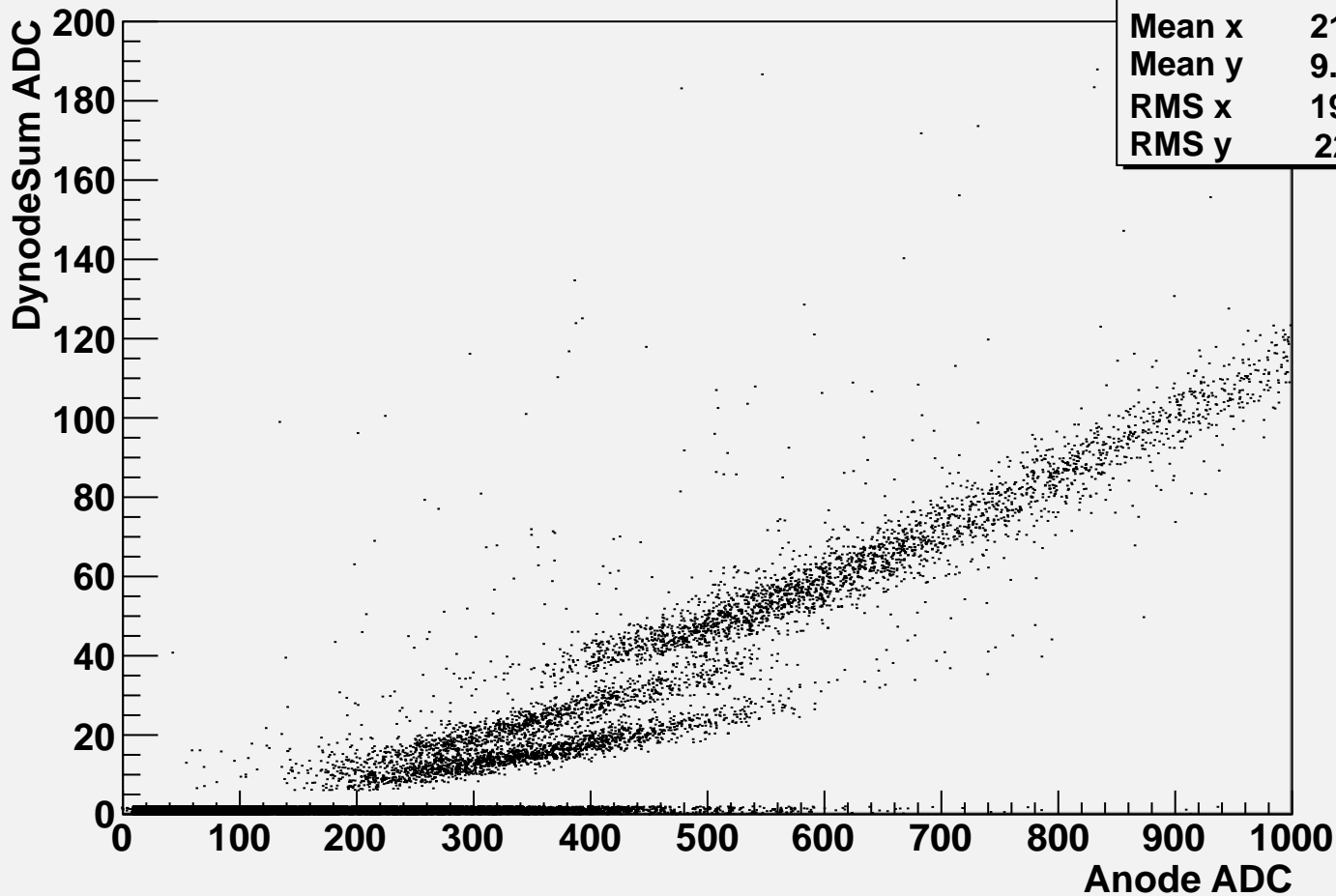
# AnodeDynodeSum-3-1-2



# AnodeDynodeSum-3-10-1



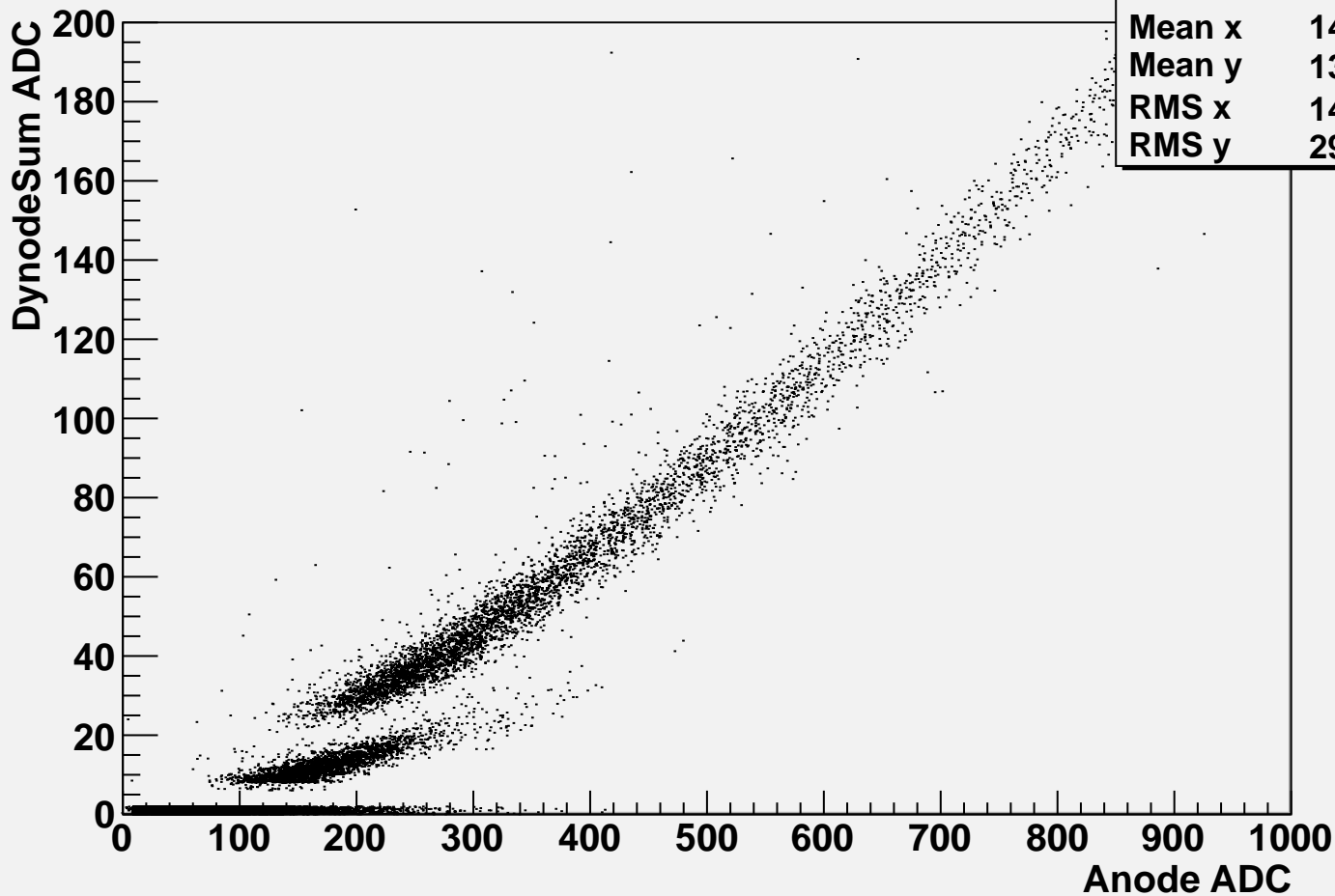
# AnodeDynodeSum-3-10-2



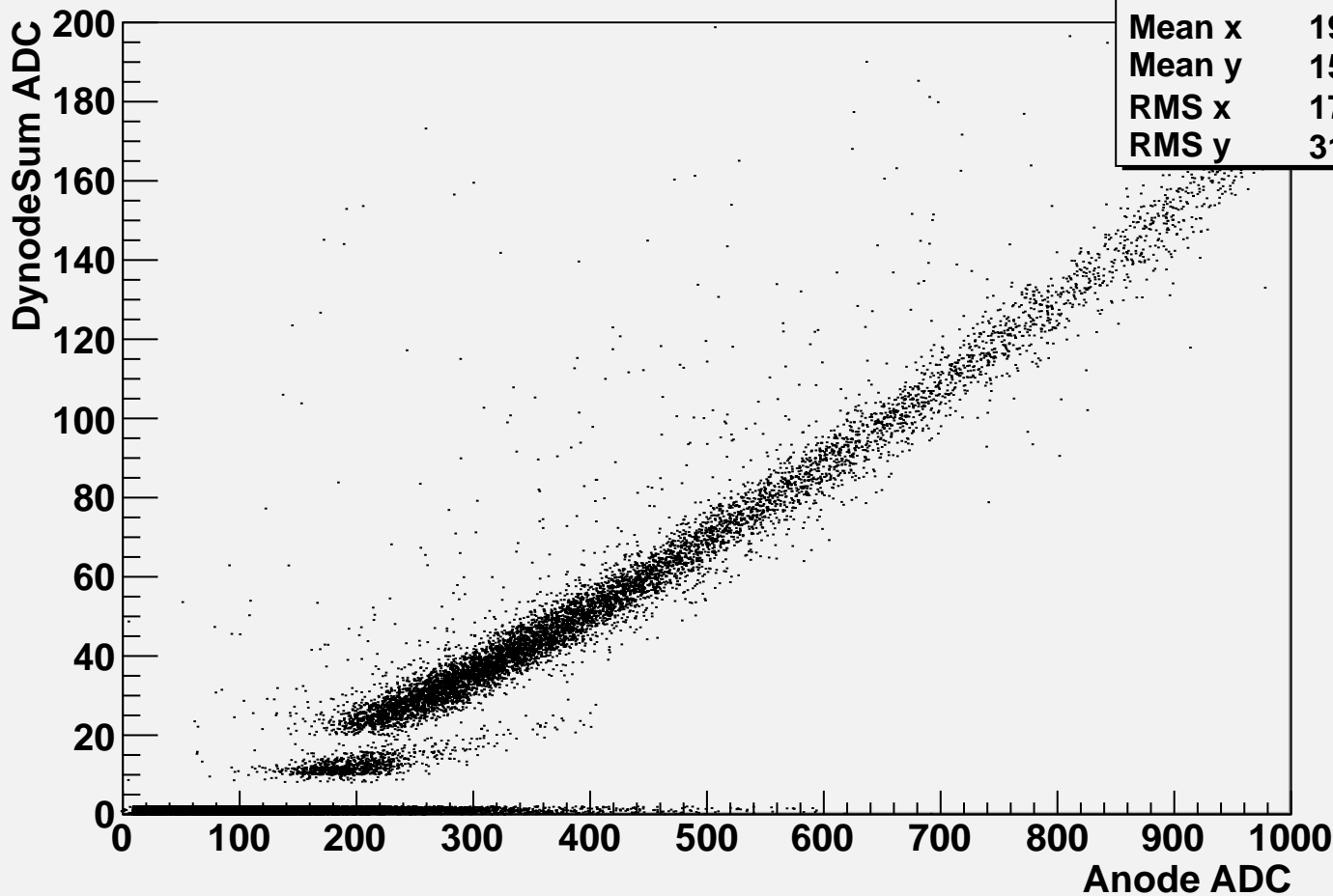
AnodeDynodeSum-3-10-2	
Entries	24961
Mean x	218.5
Mean y	9.783
RMS x	199.6
RMS y	22.51



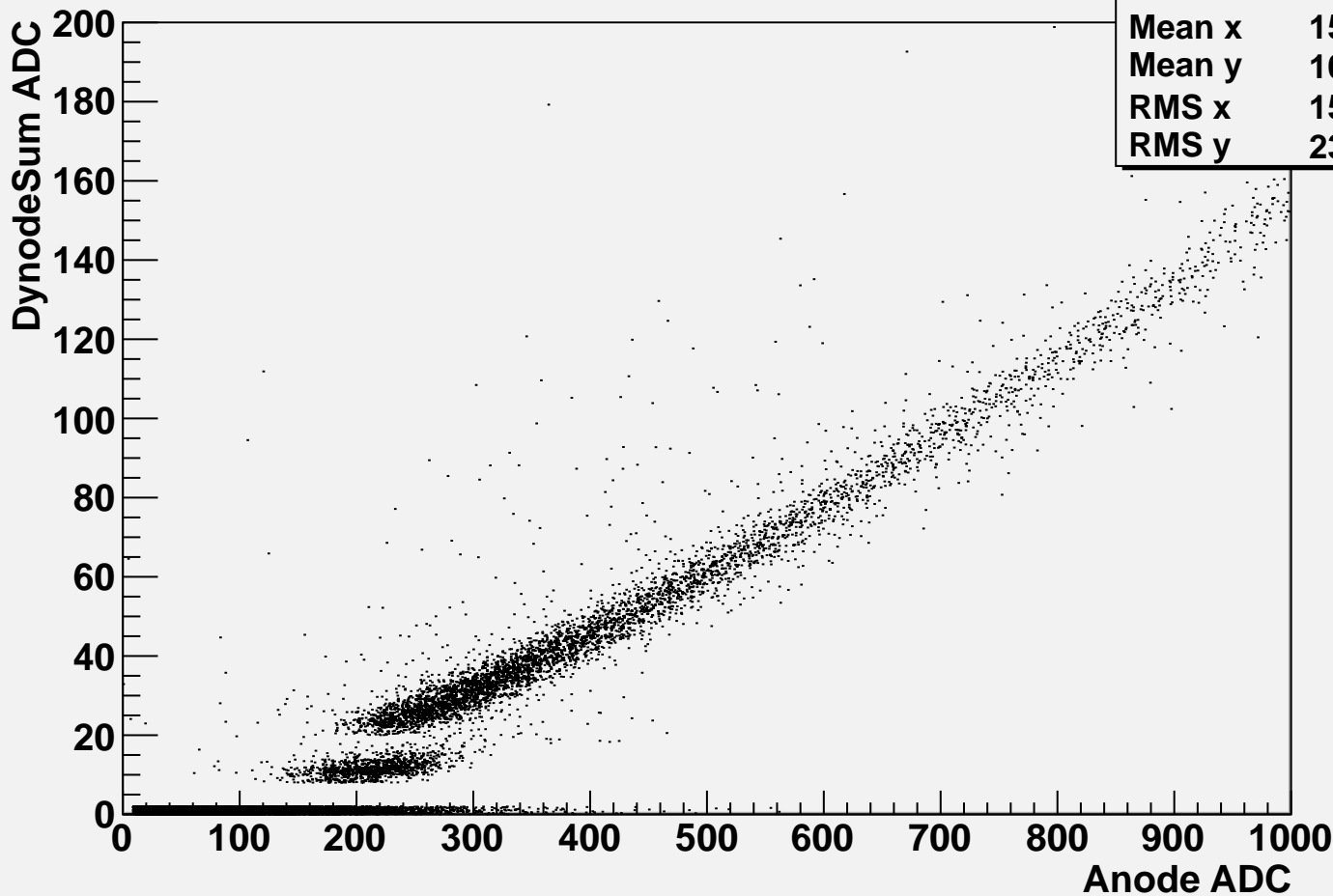
# AnodeDynodeSum-3-2-1



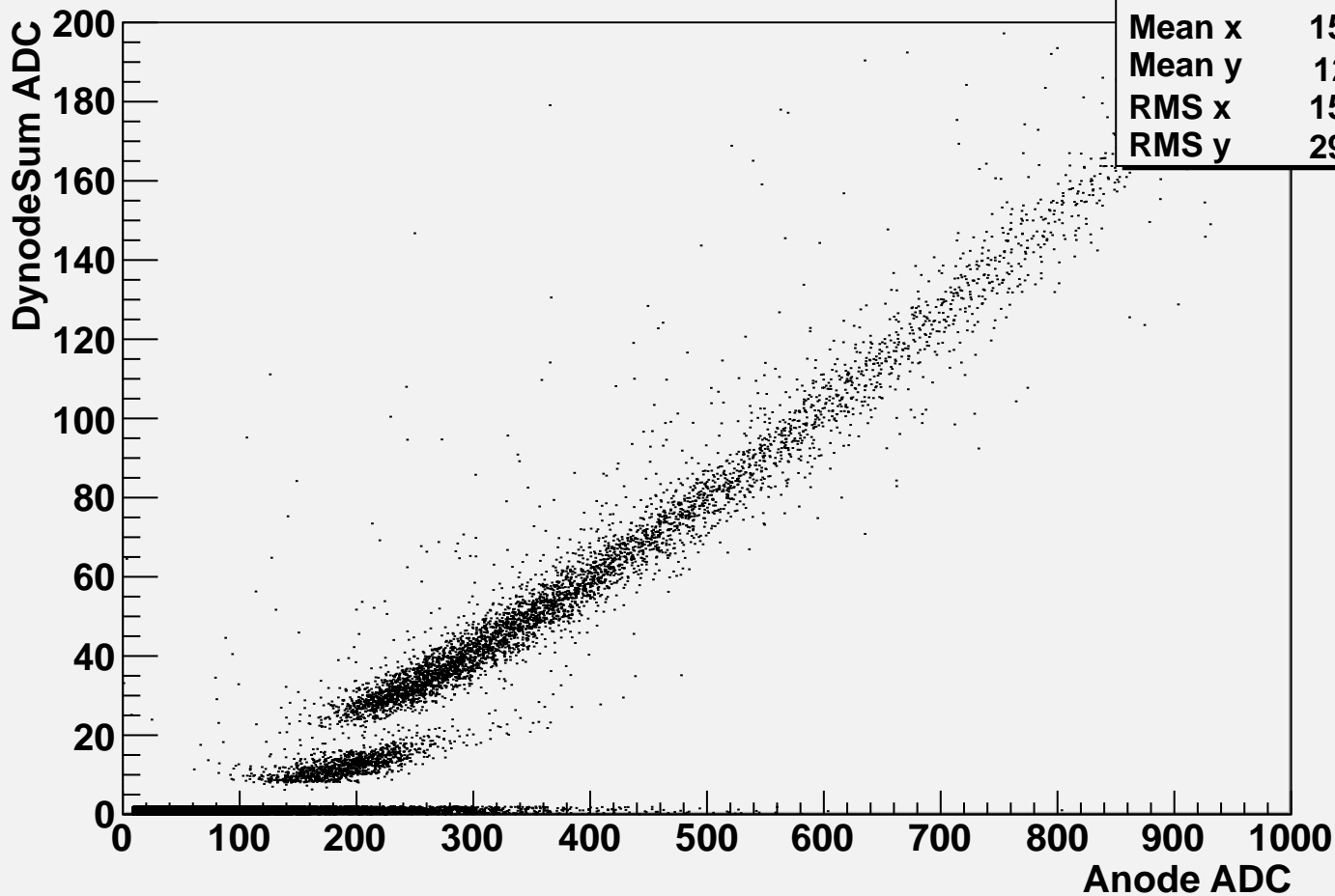
# AnodeDynodeSum-3-2-2



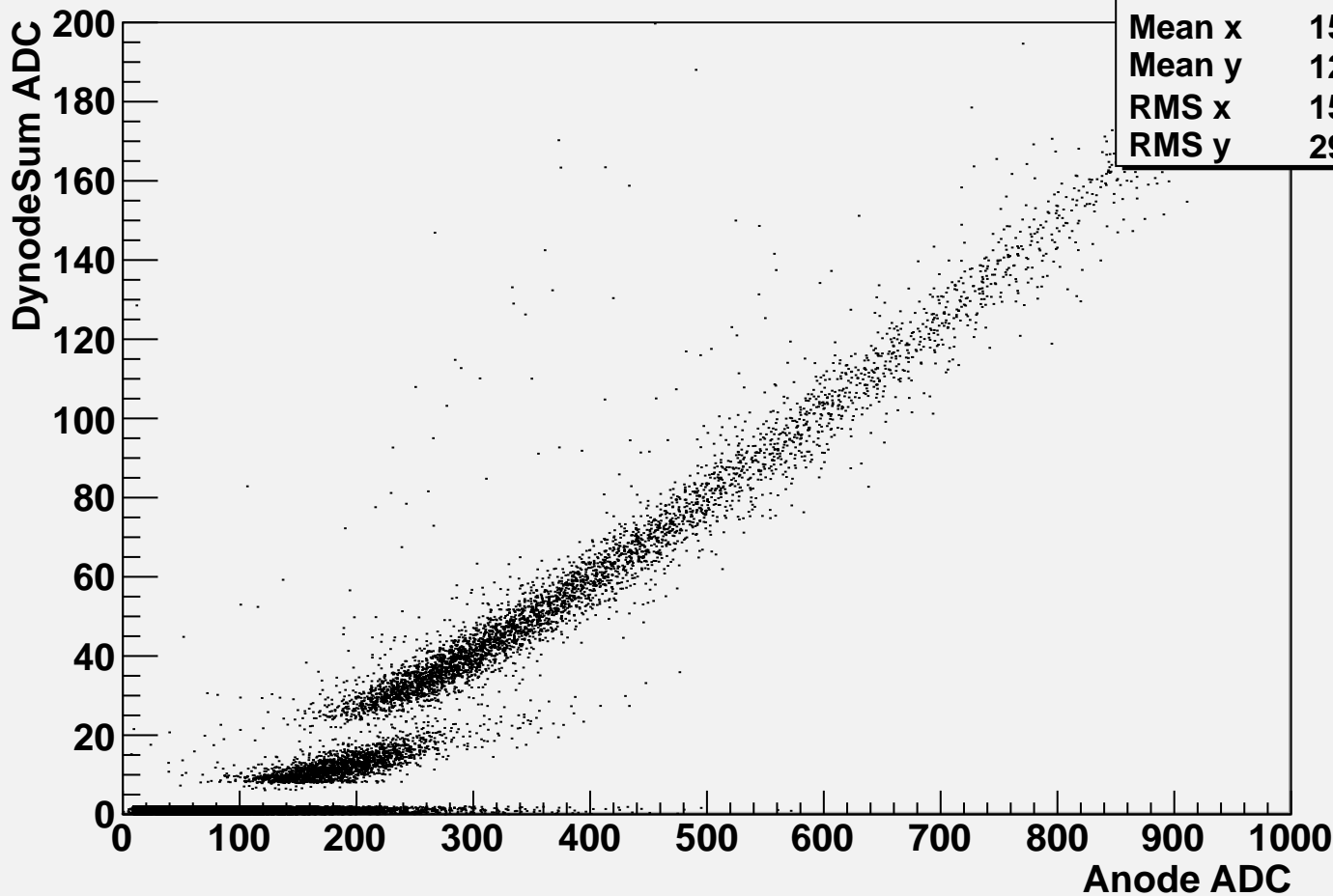
# AnodeDynodeSum-3-3-1



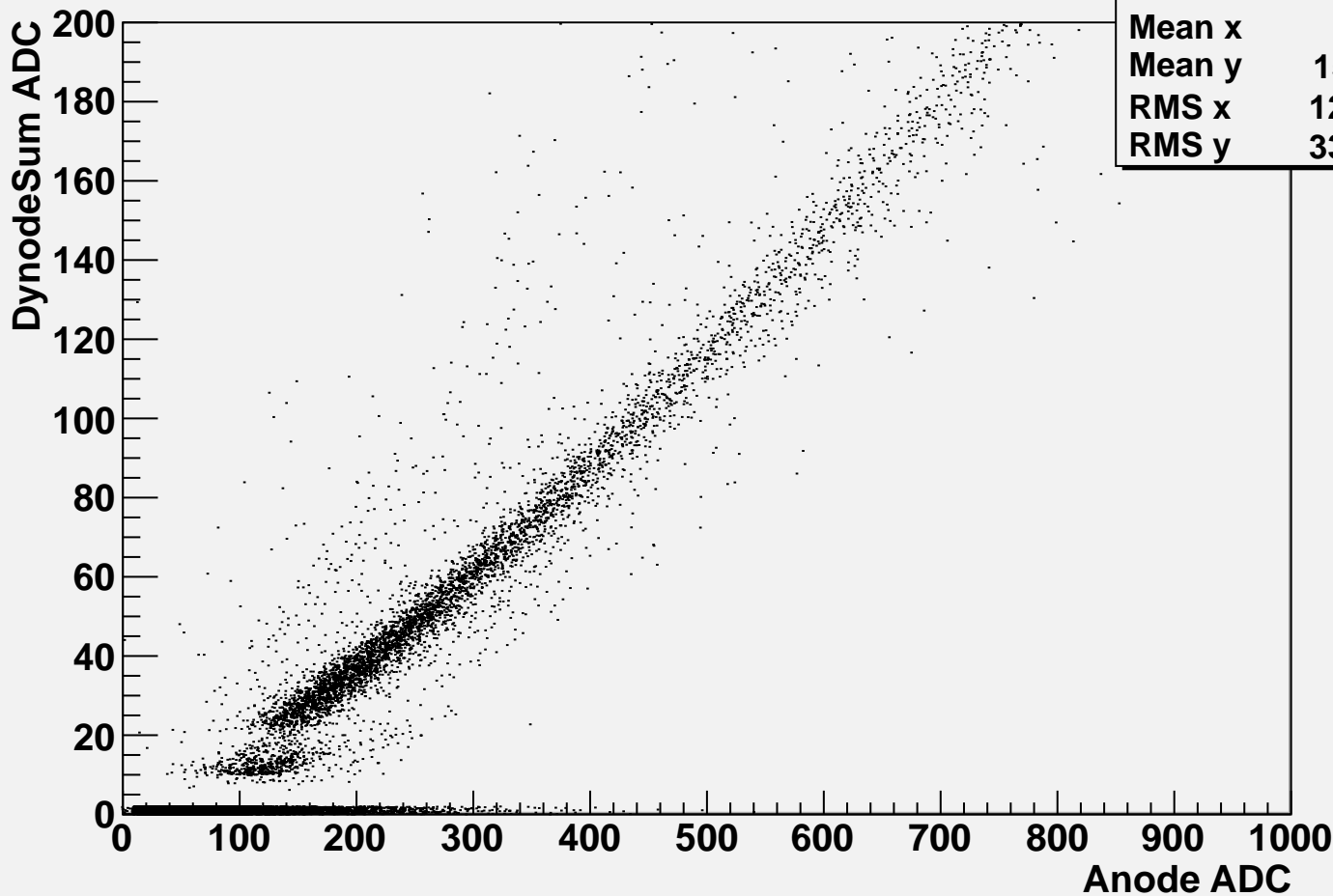
# AnodeDynodeSum-3-3-2



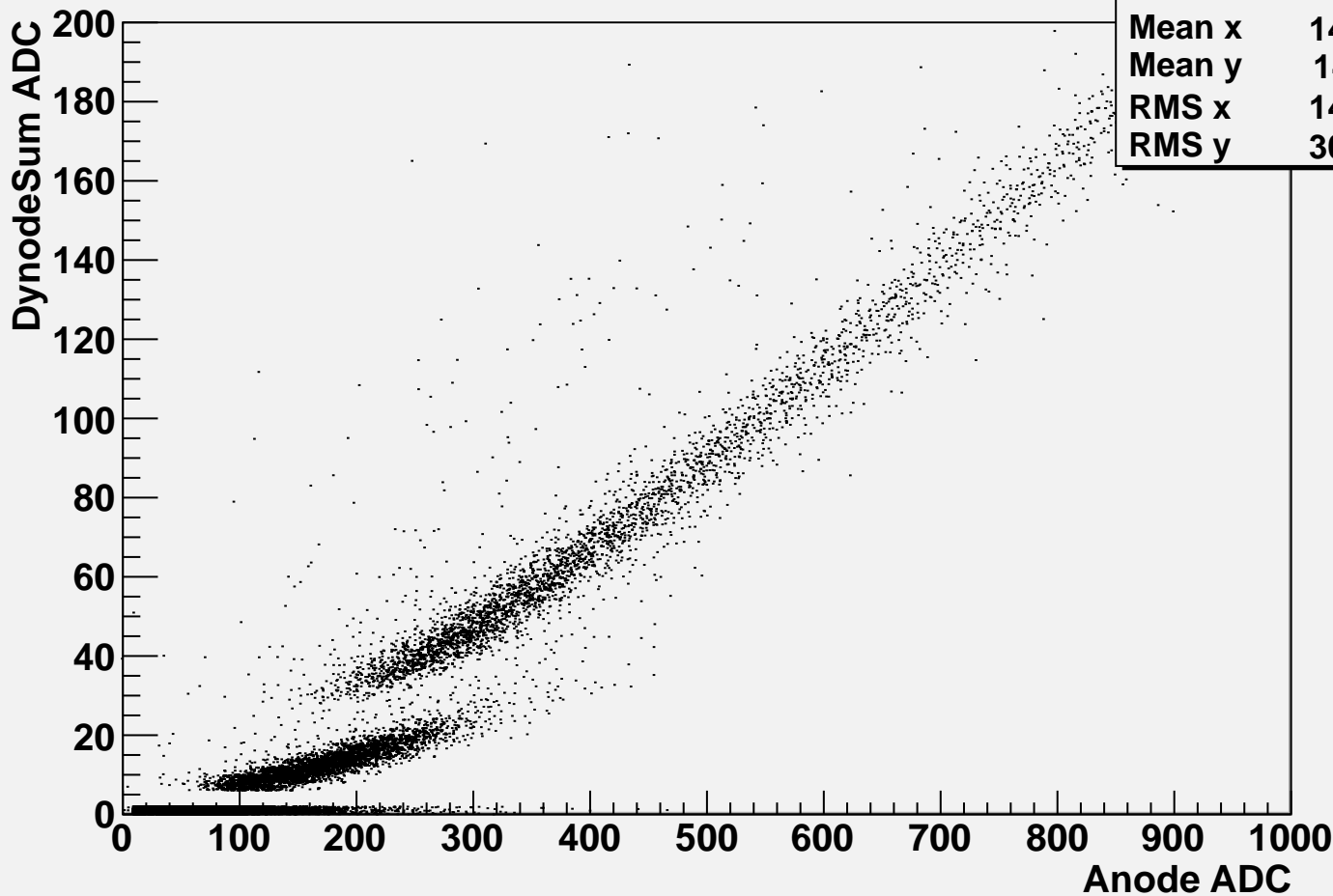
# AnodeDynodeSum-3-4-1



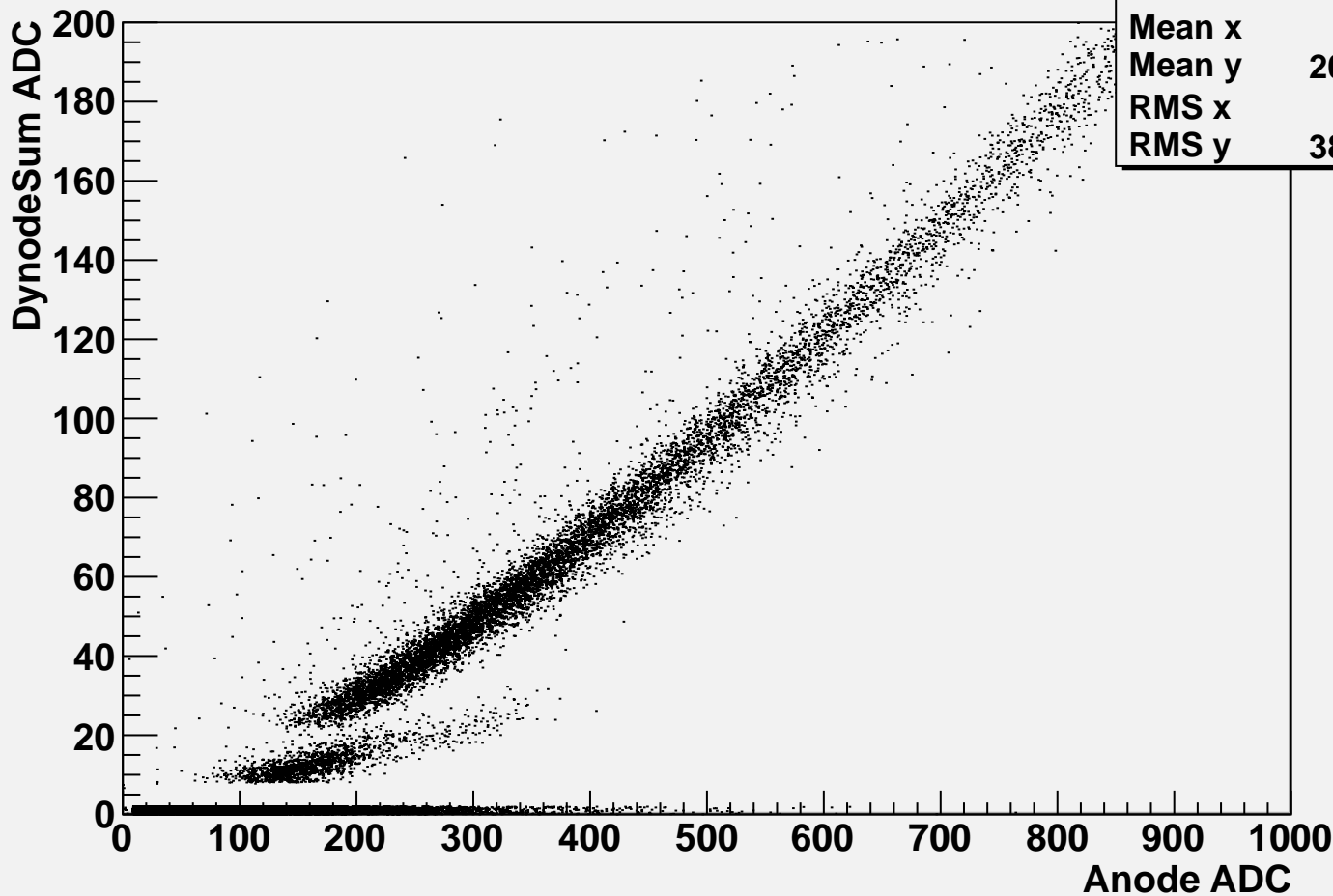
# AnodeDynodeSum-3-4-2



# AnodeDynodeSum-3-5-1

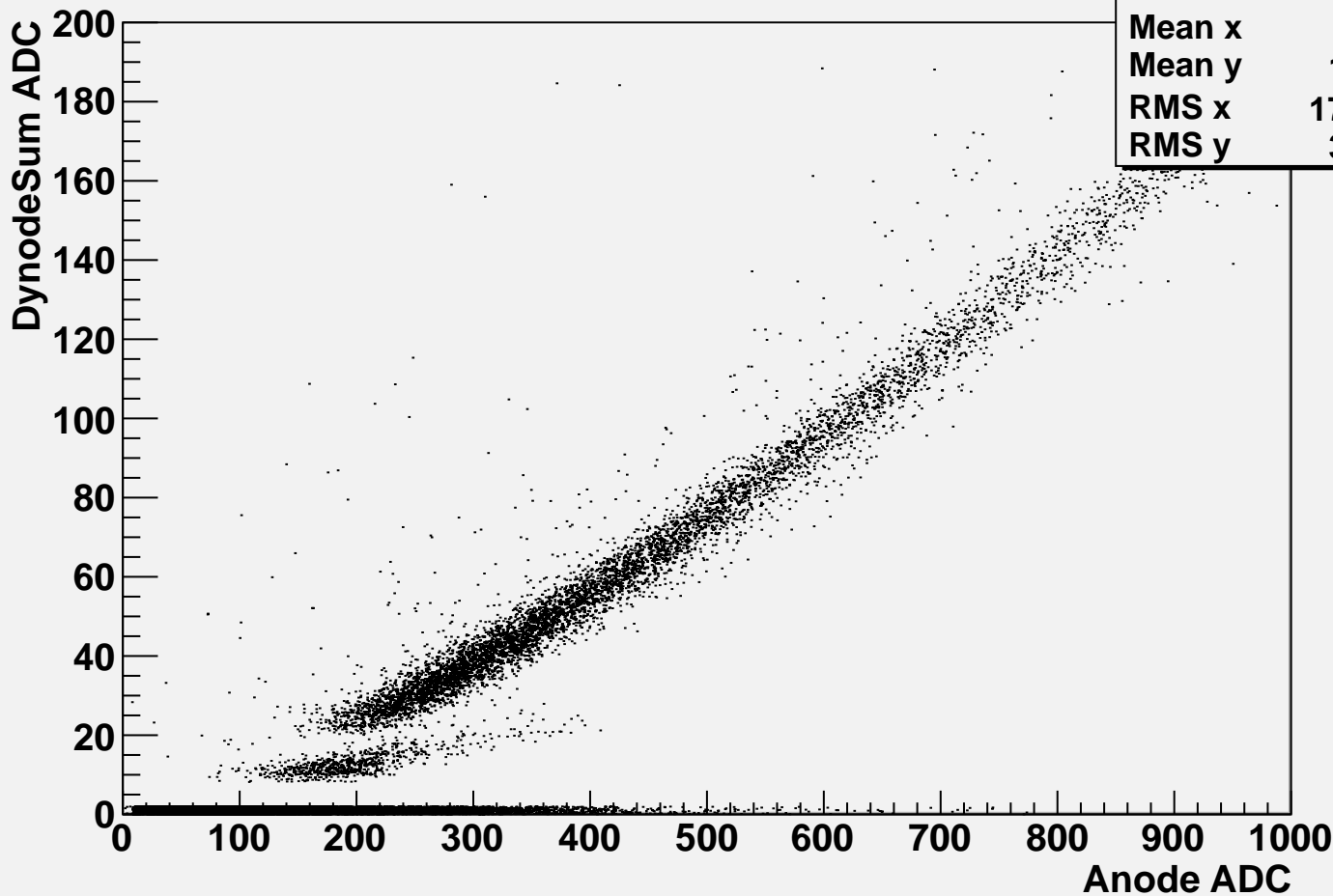


# AnodeDynodeSum-3-5-2

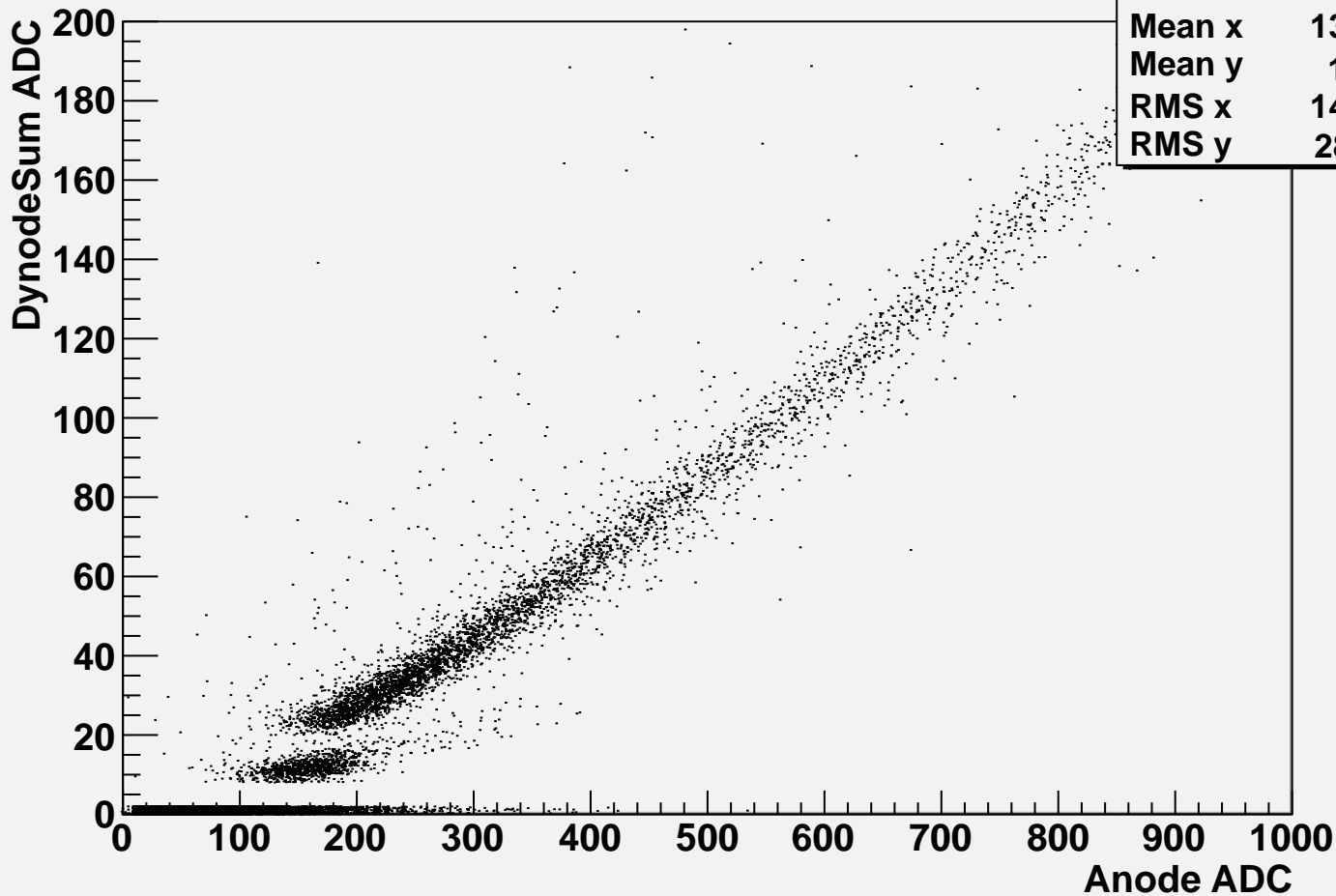




# AnodeDynodeSum-3-6-1



# AnodeDynodeSum-3-6-2



AnodeDynodeSum-3-6-2

Entries 51739

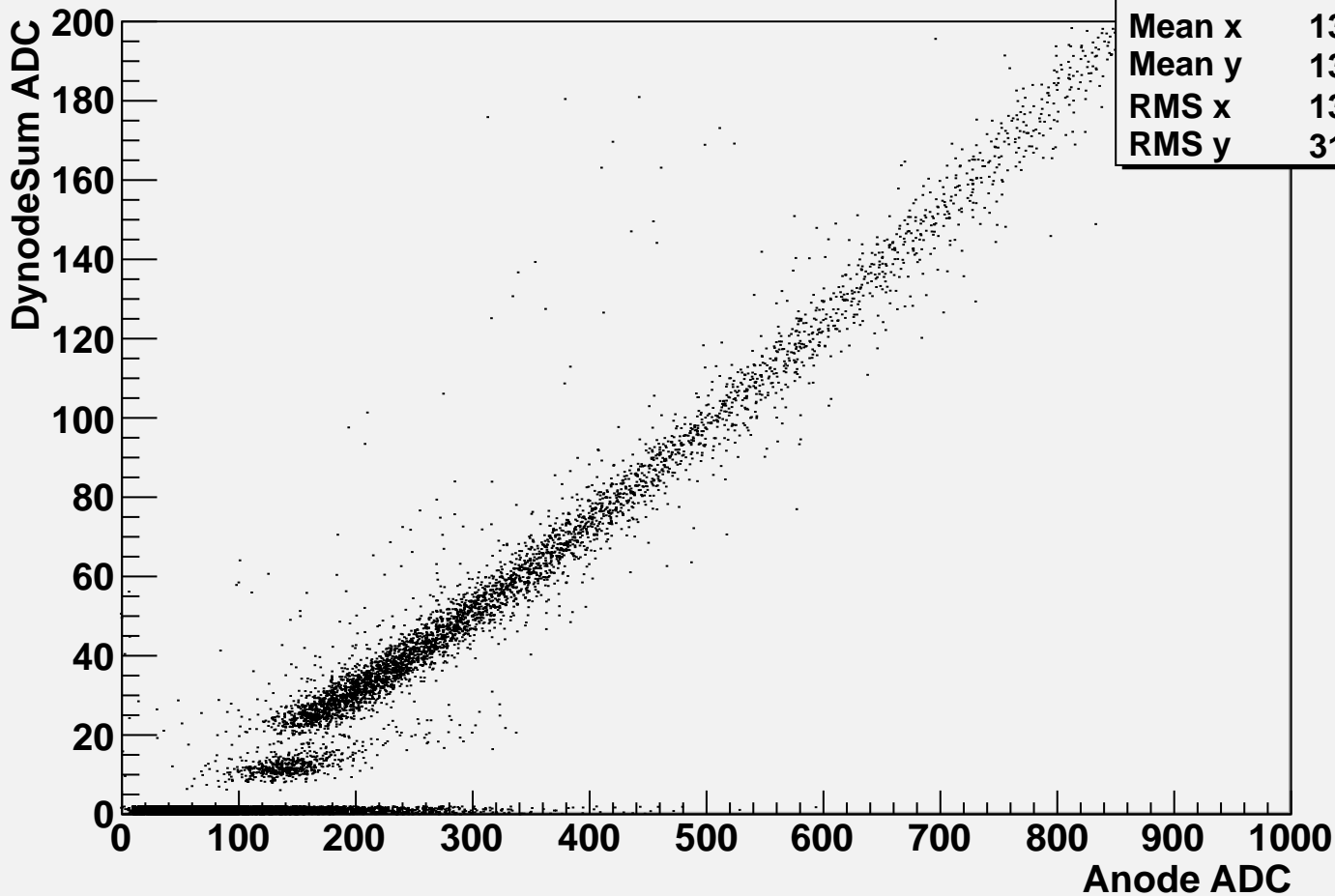
Mean x 132.8

Mean y 12.4

RMS x 142.8

RMS y 28.71

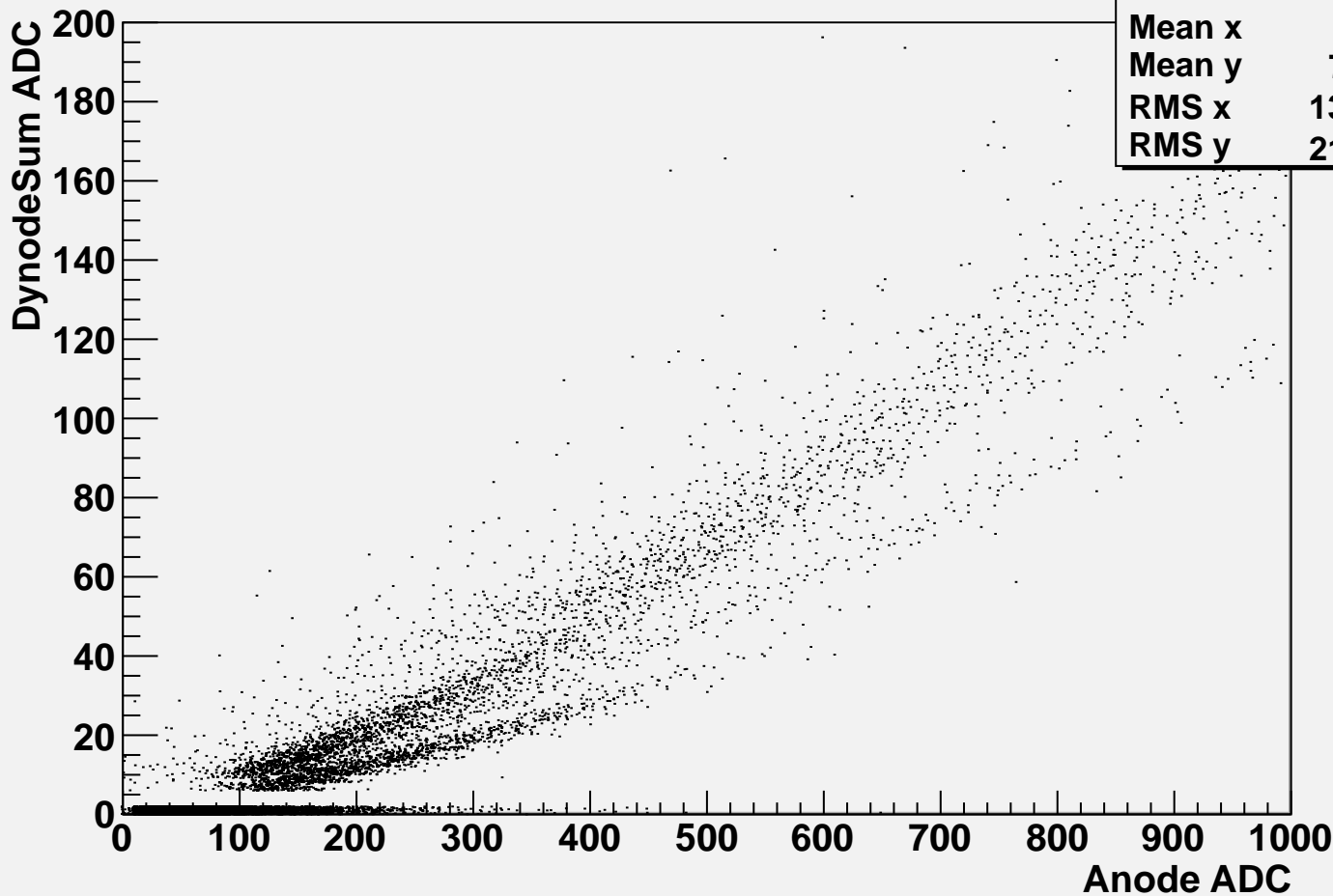
# AnodeDynodeSum-3-7-1



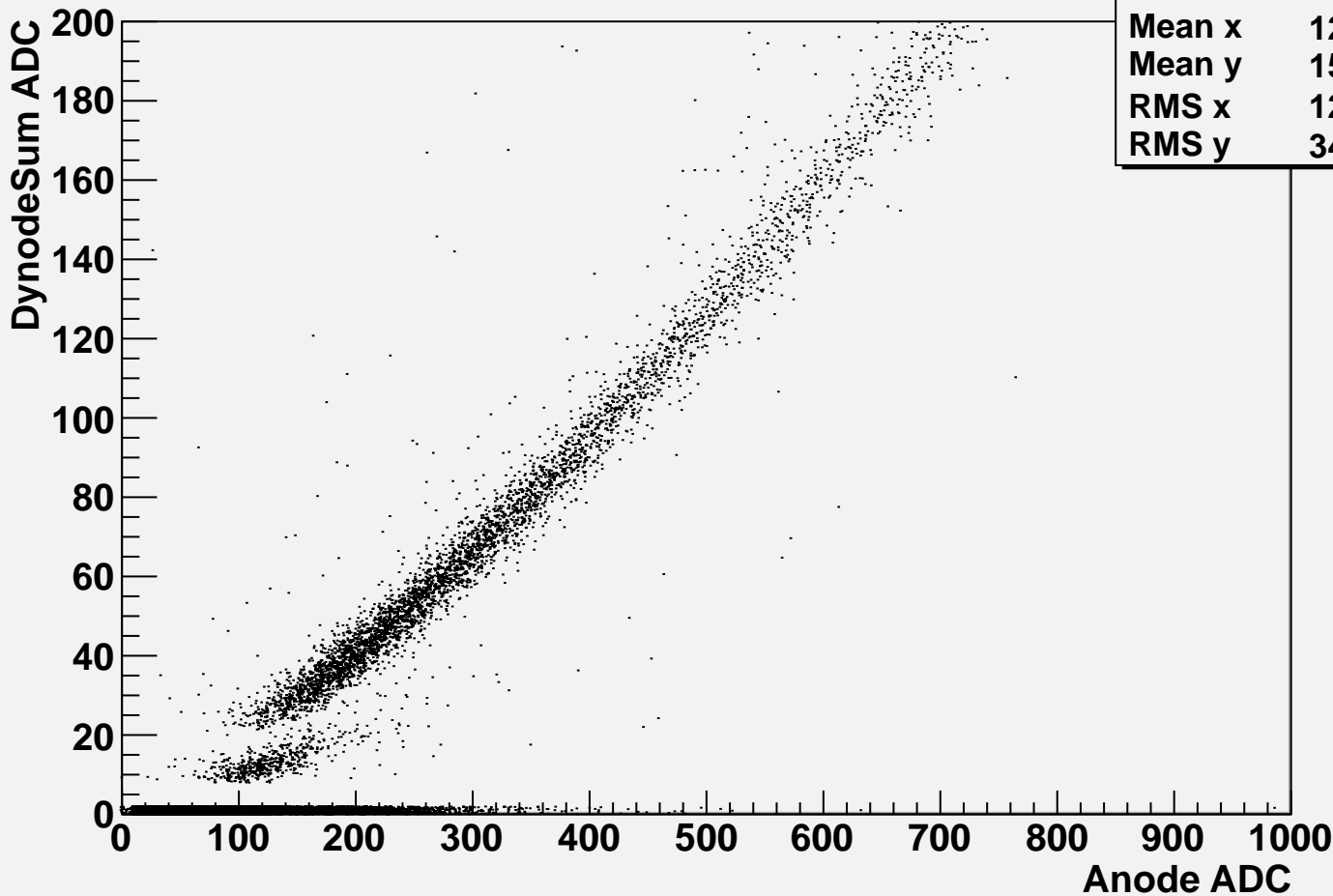
AnodeDynodeSum-3-7-1

Entries	48930
Mean x	130.9
Mean y	13.43
RMS x	137.6
RMS y	31.06

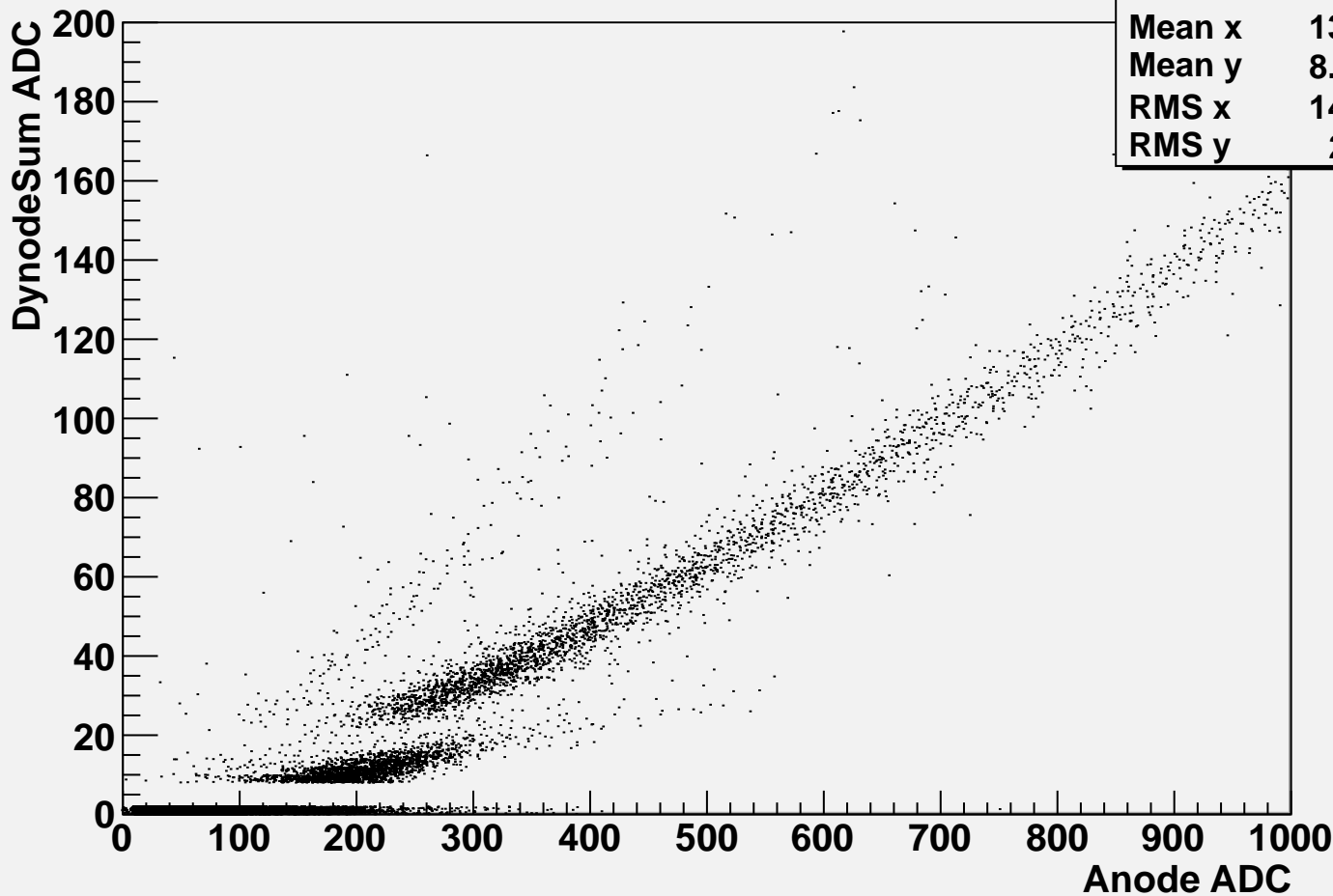
# AnodeDynodeSum-3-7-2



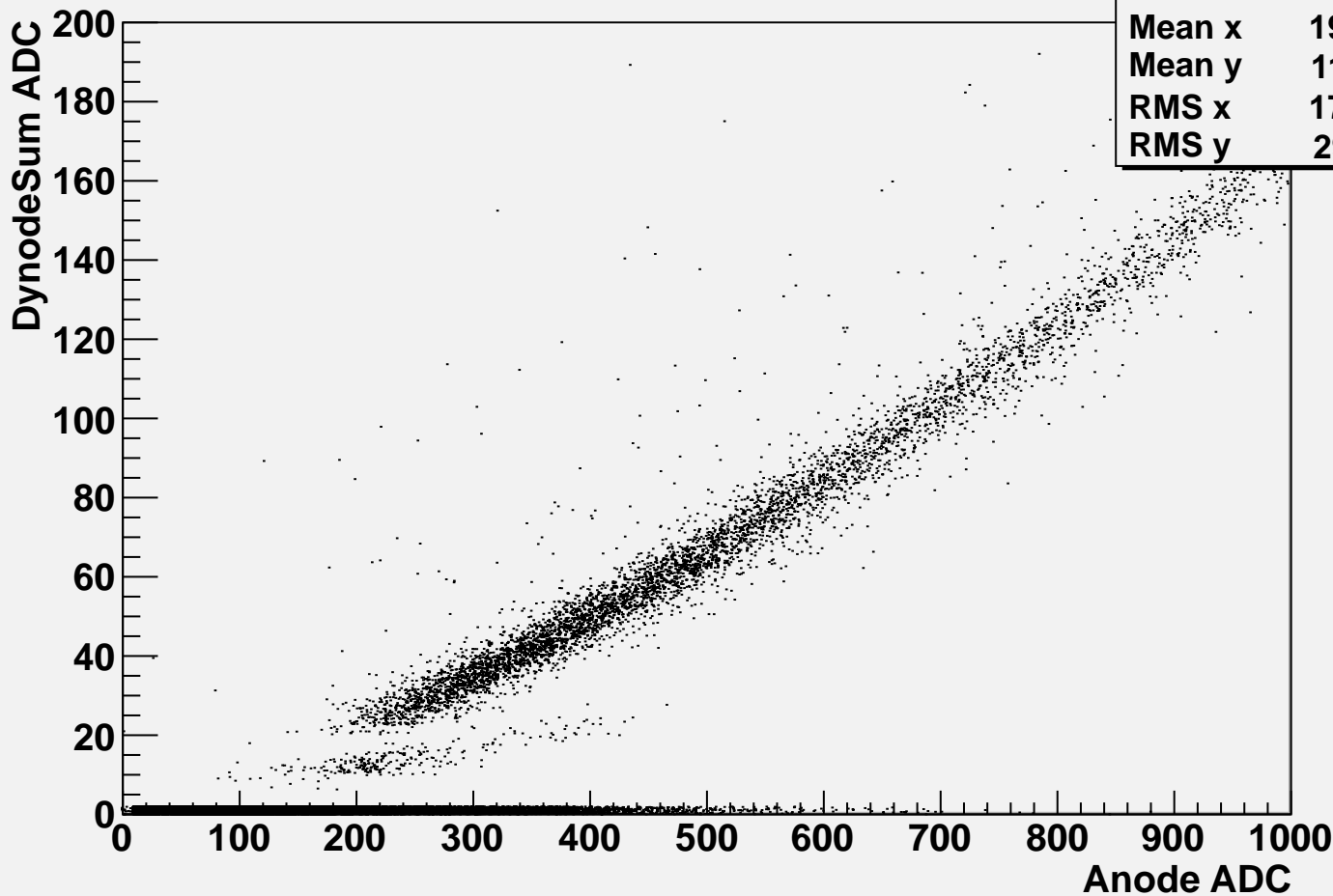
# AnodeDynodeSum-3-8-1



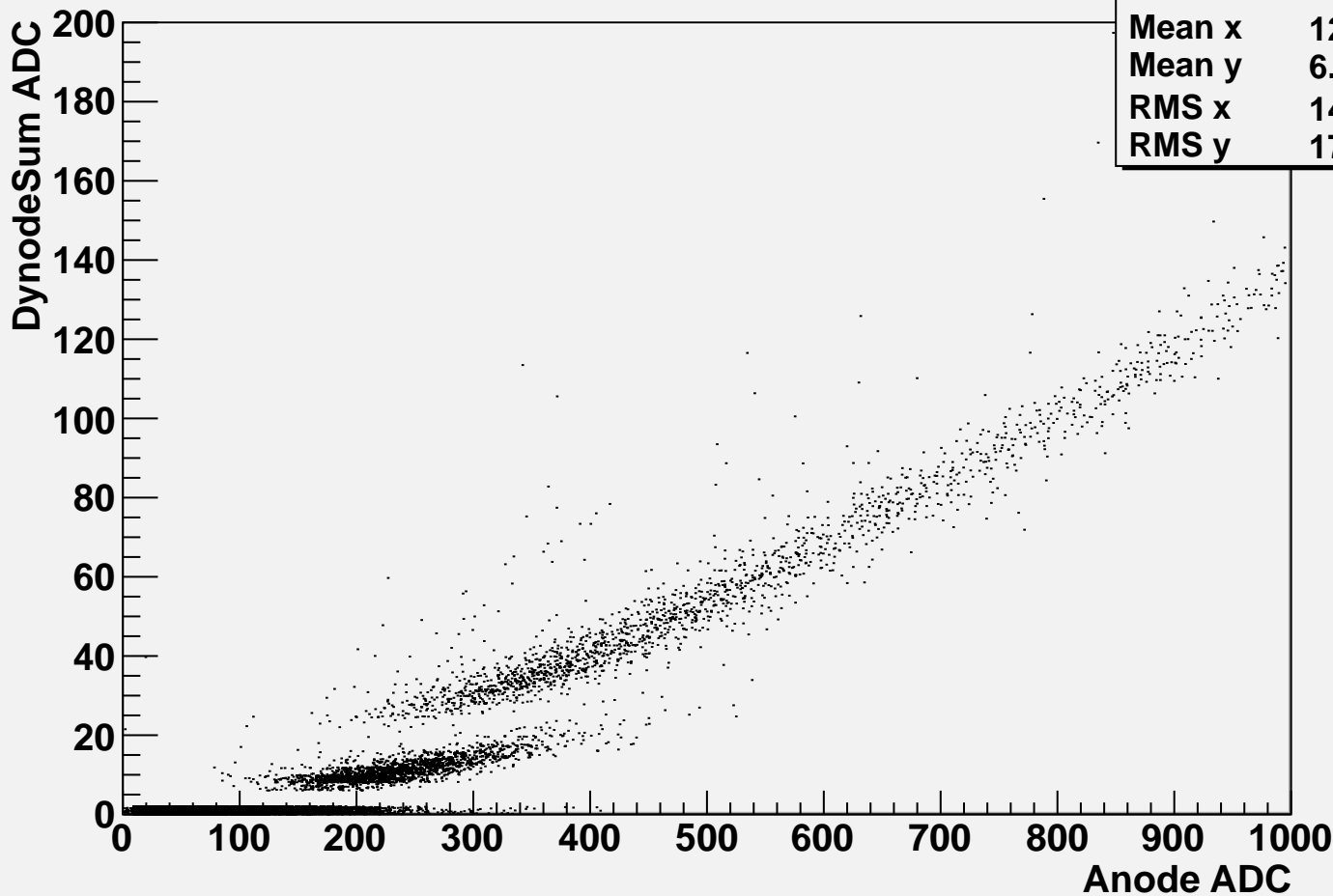
# AnodeDynodeSum-3-8-2



# AnodeDynodeSum-3-9-1

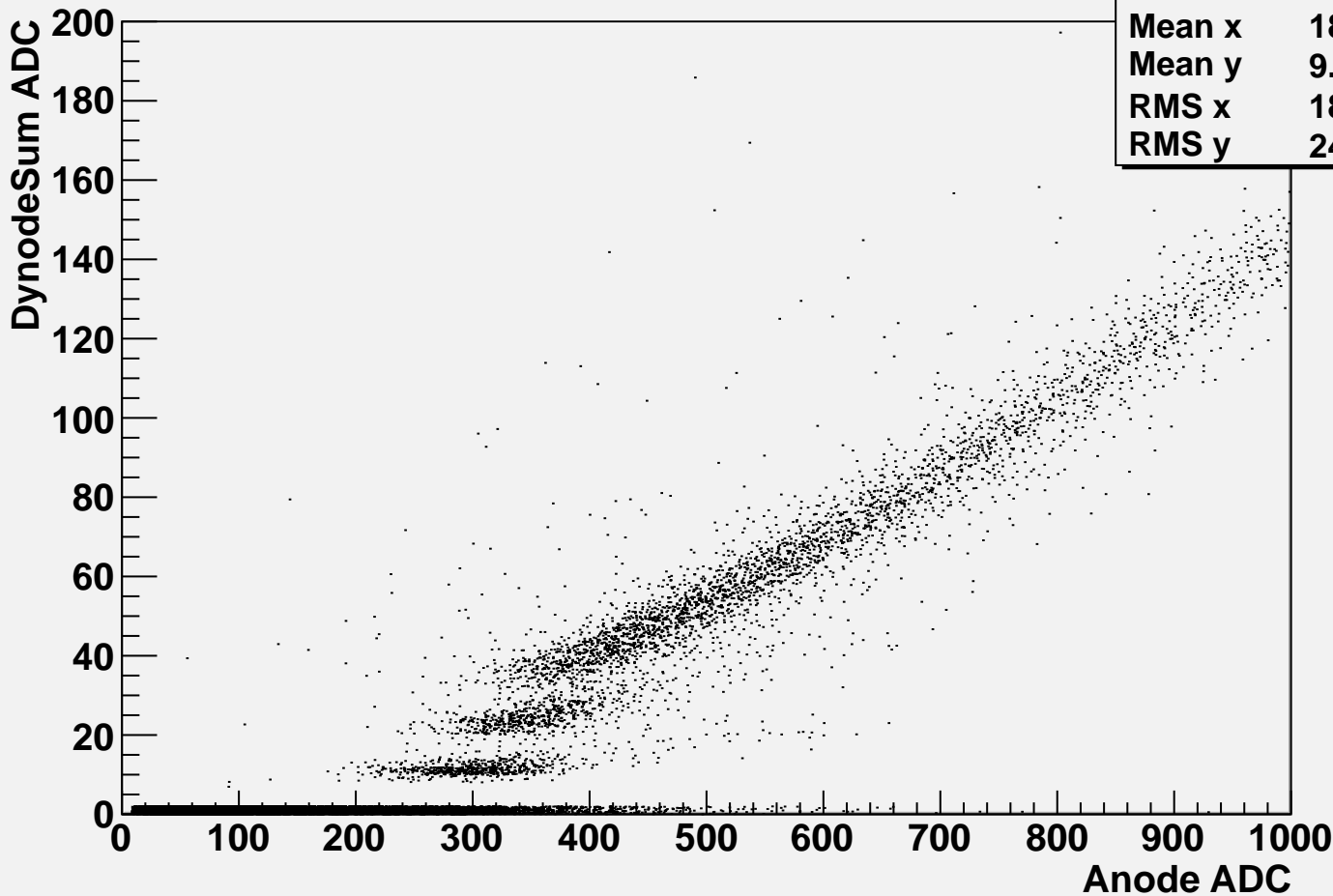


# AnodeDynodeSum-3-9-2

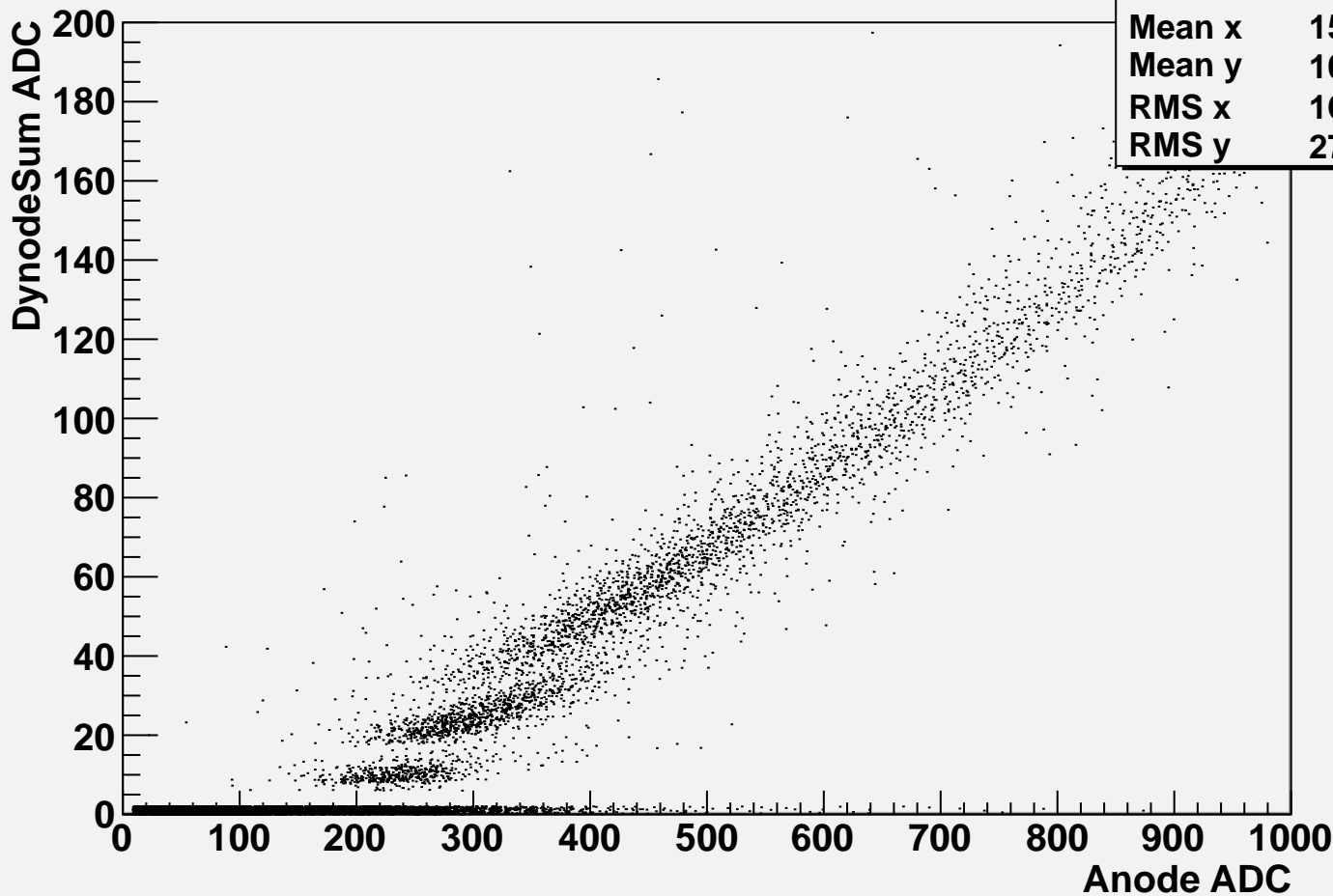




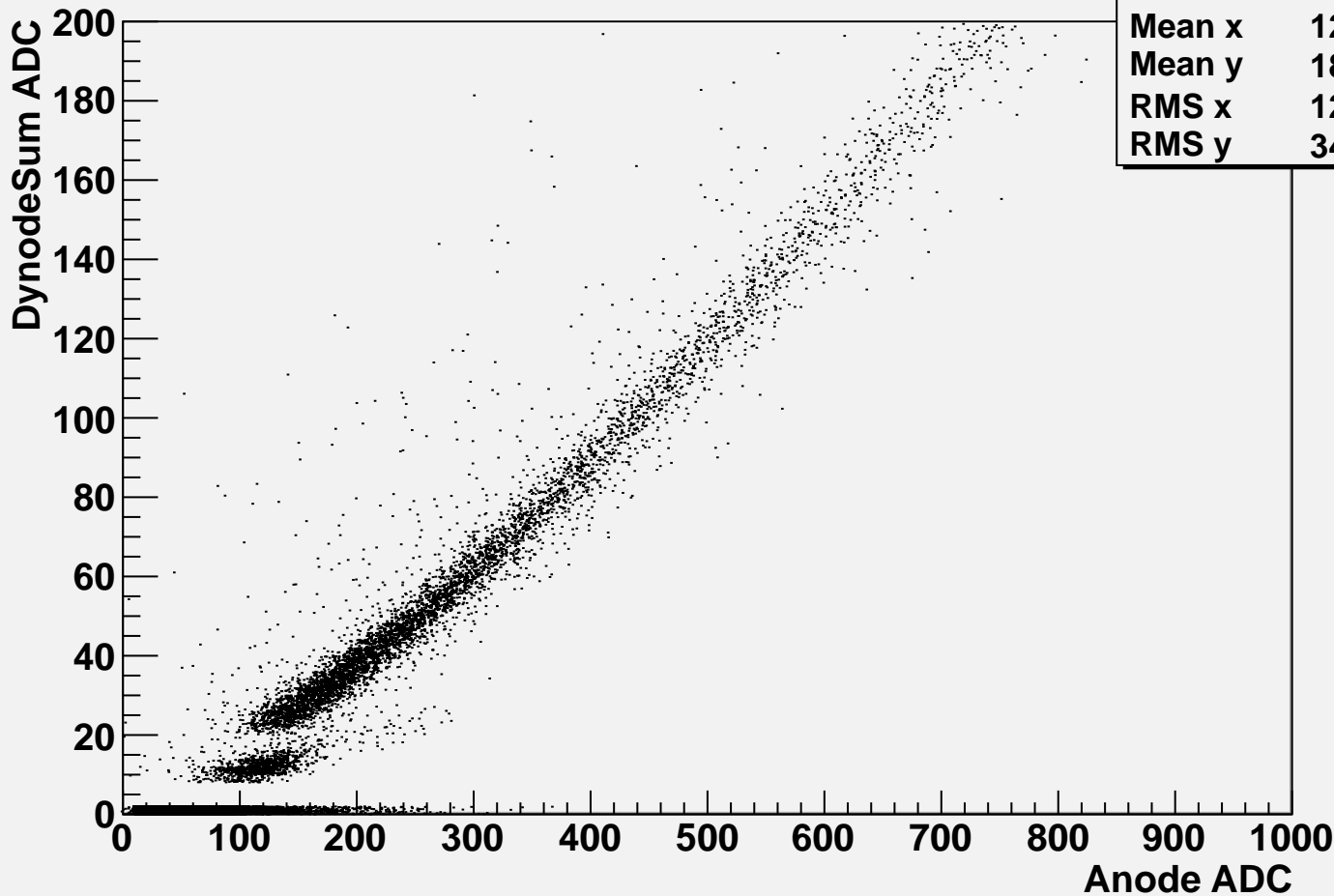
# AnodeDynodeSum-4-1-1



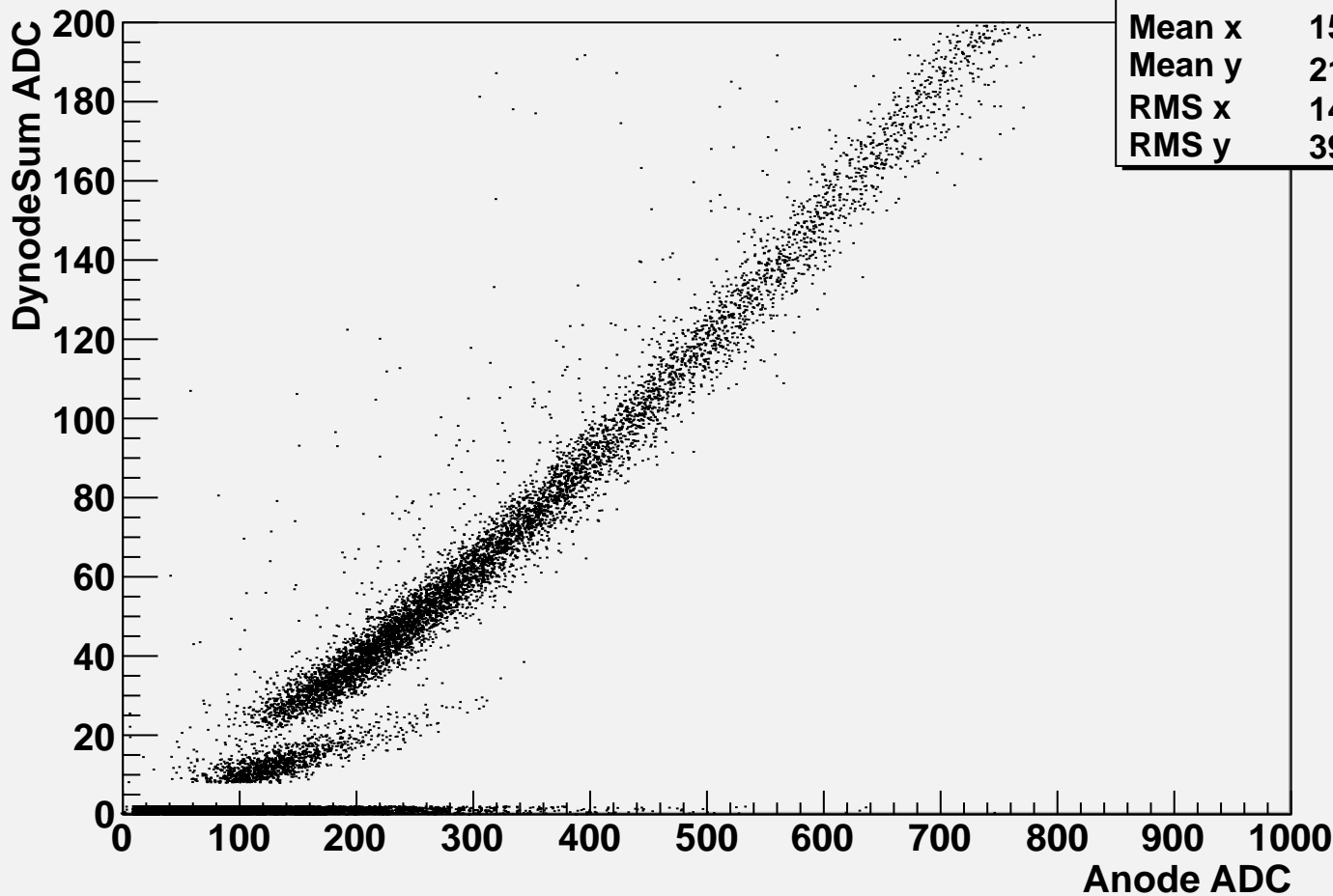
# AnodeDynodeSum-4-1-2



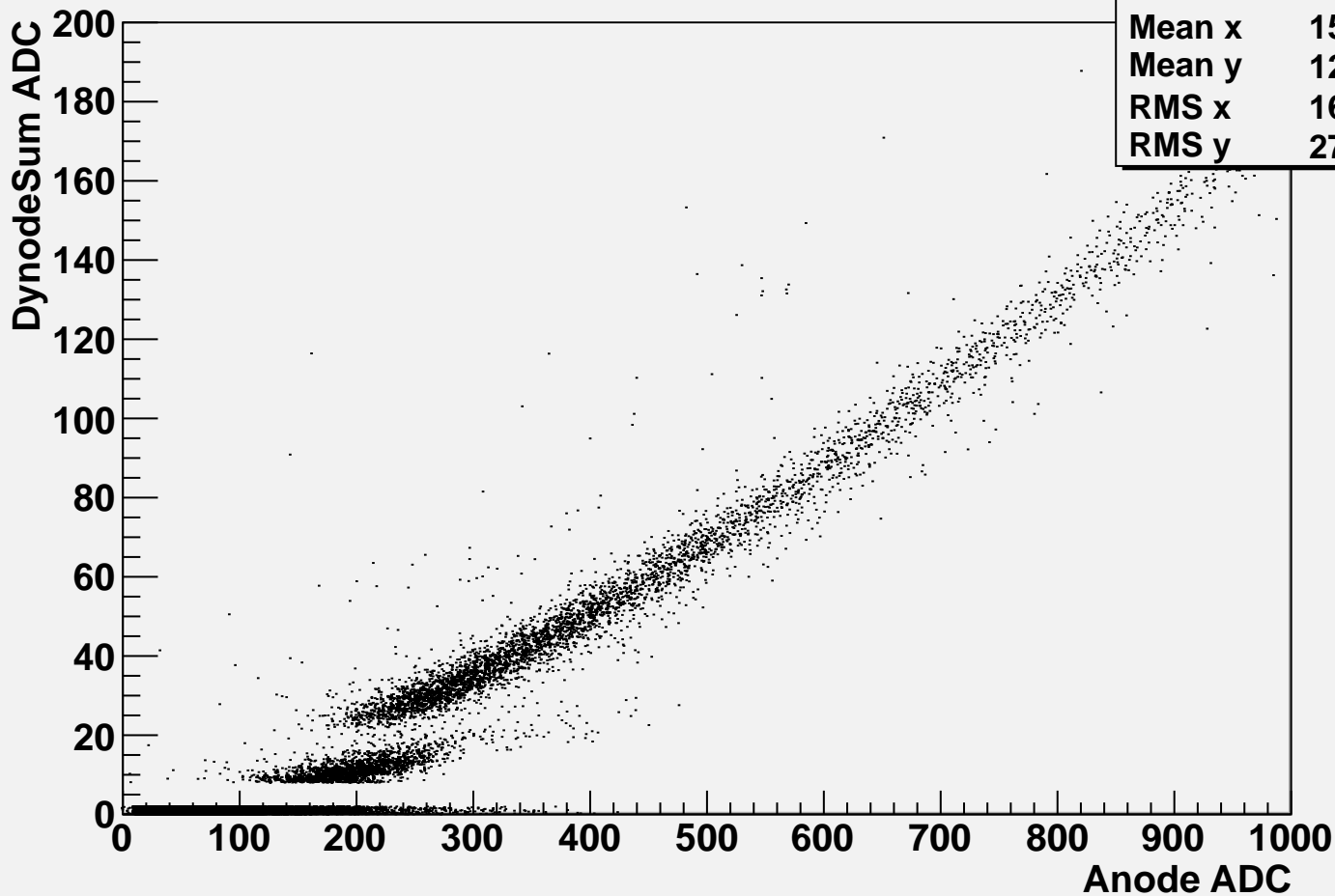
# AnodeDynodeSum-4-2-1



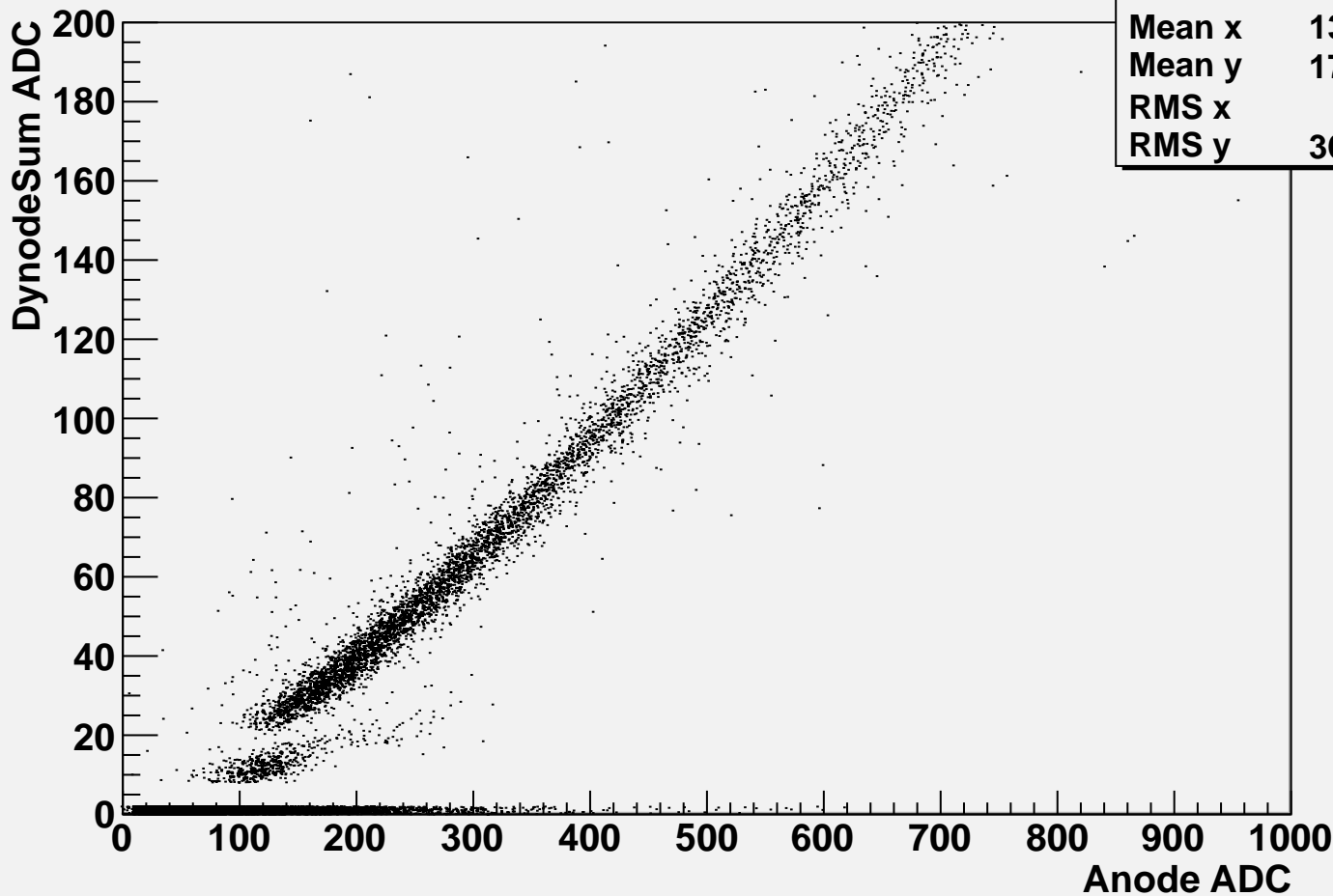
# AnodeDynodeSum-4-2-2



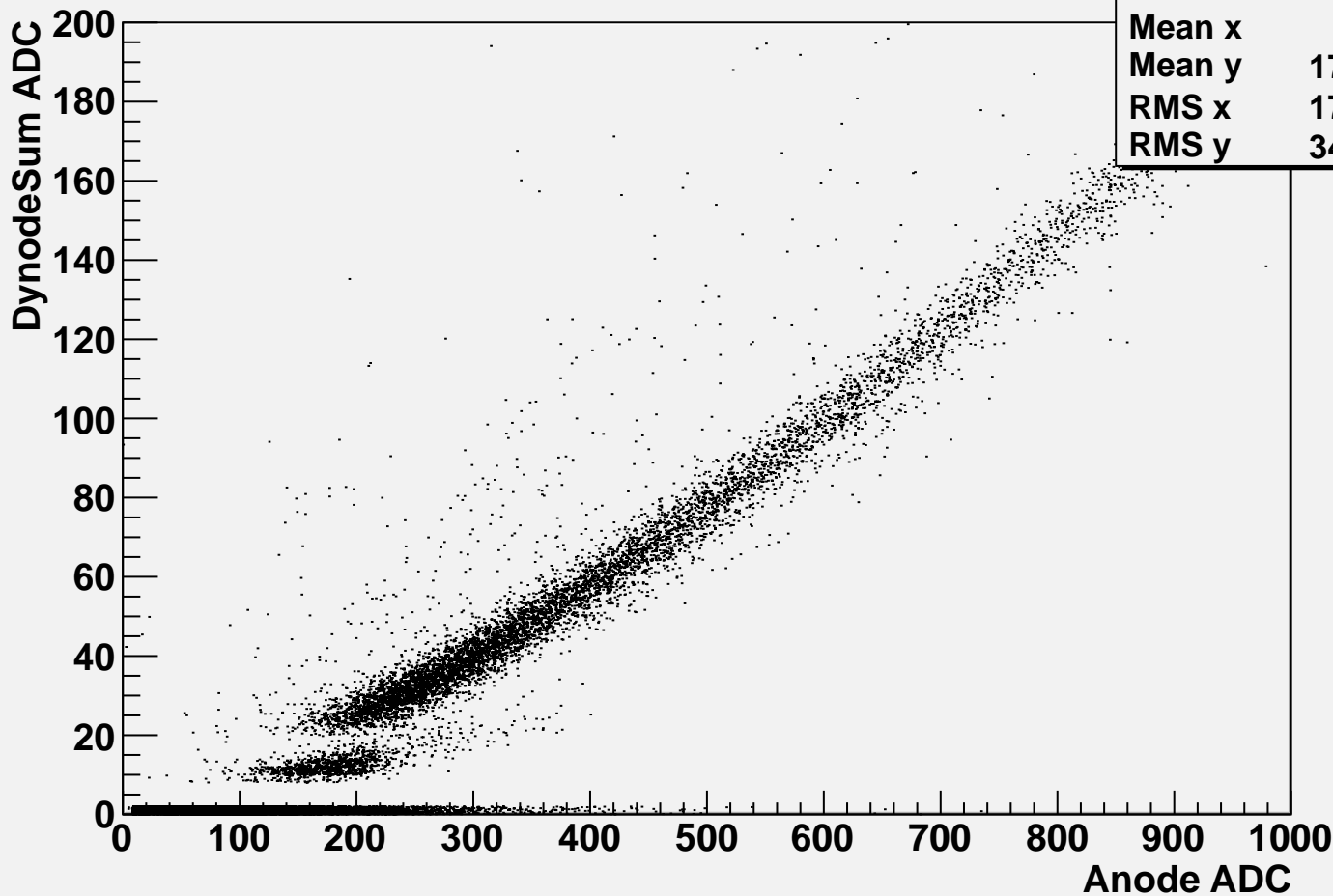
# AnodeDynodeSum-4-3-1



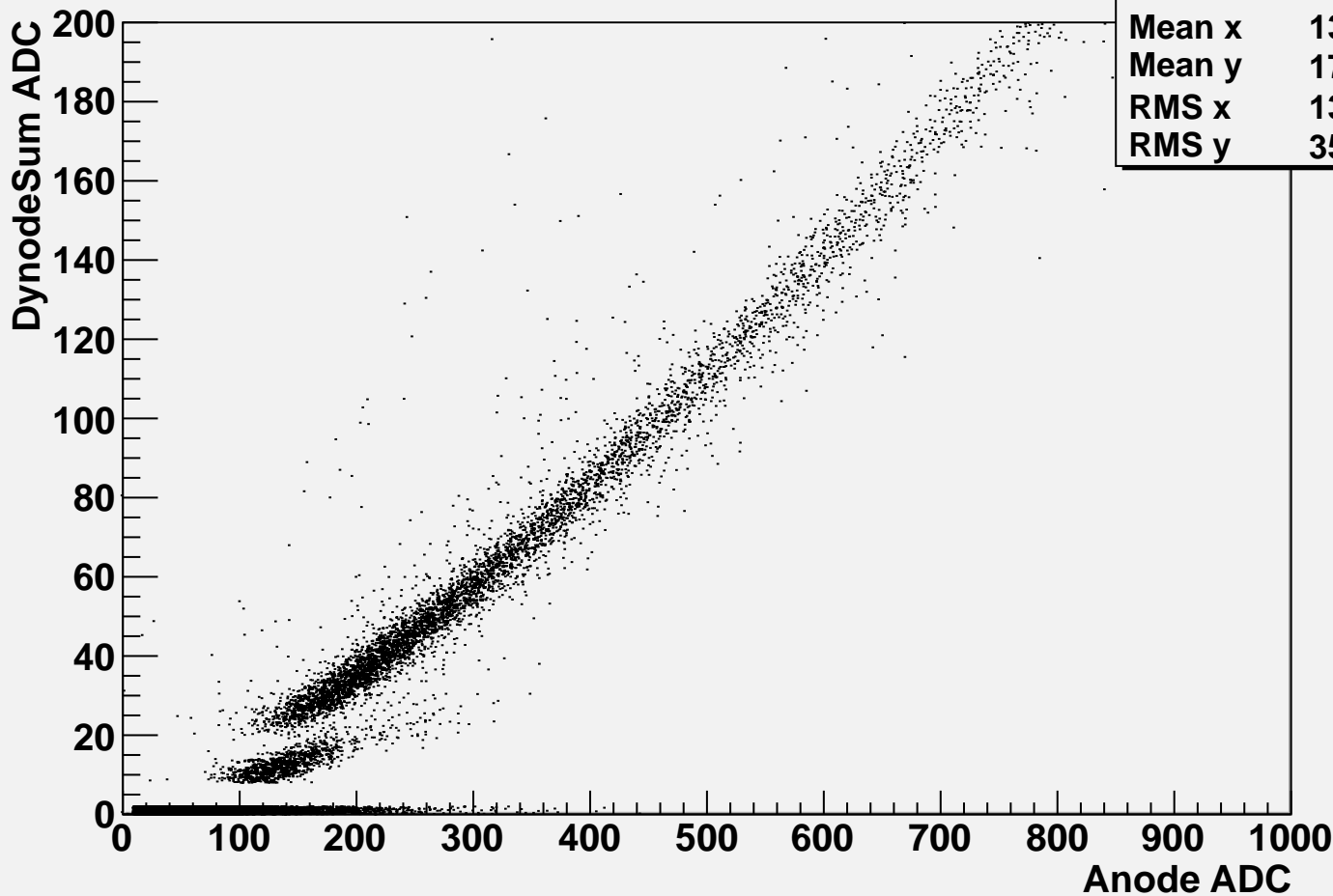
# AnodeDynodeSum-4-3-2



# AnodeDynodeSum-4-4-1

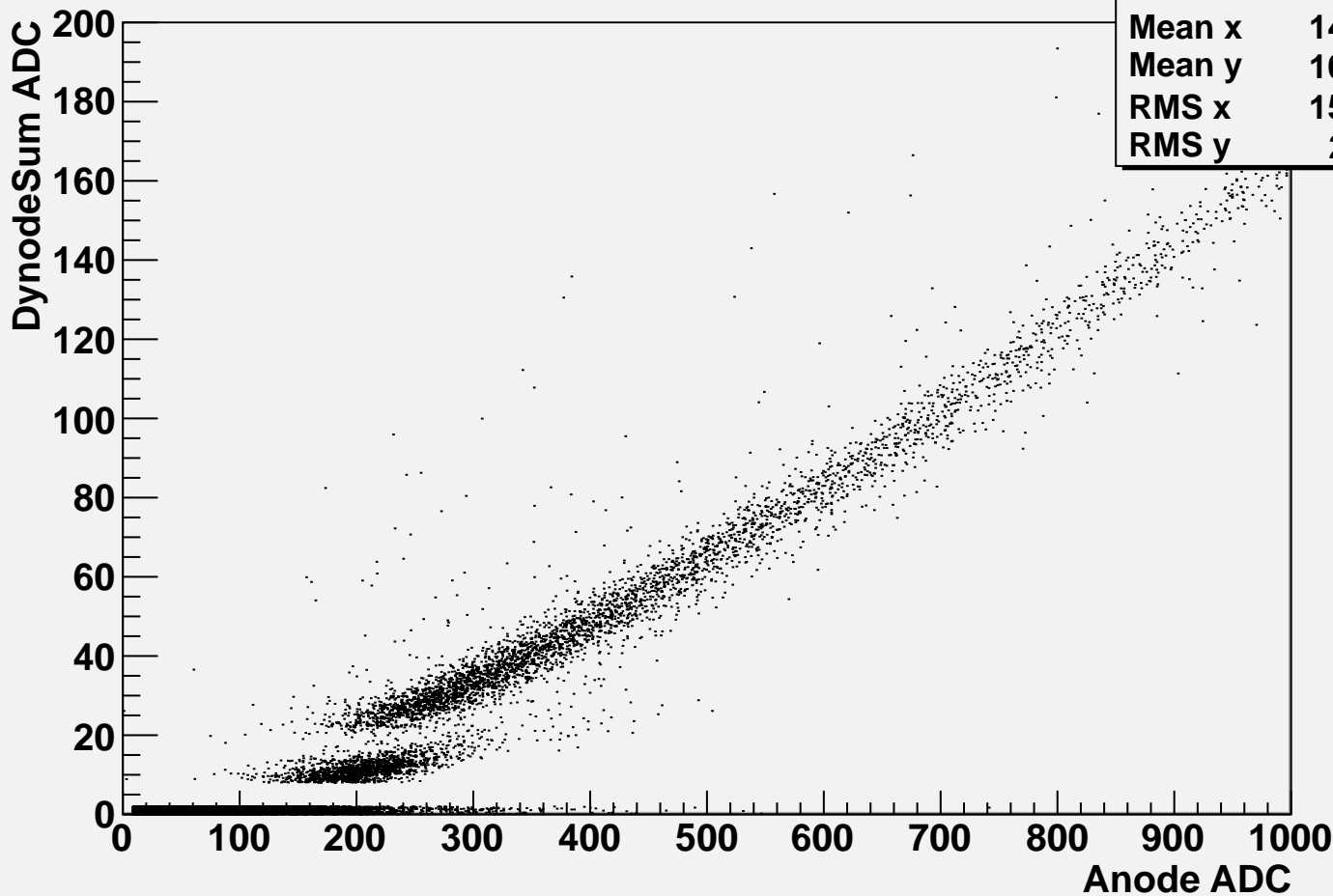


# AnodeDynodeSum-4-4-2

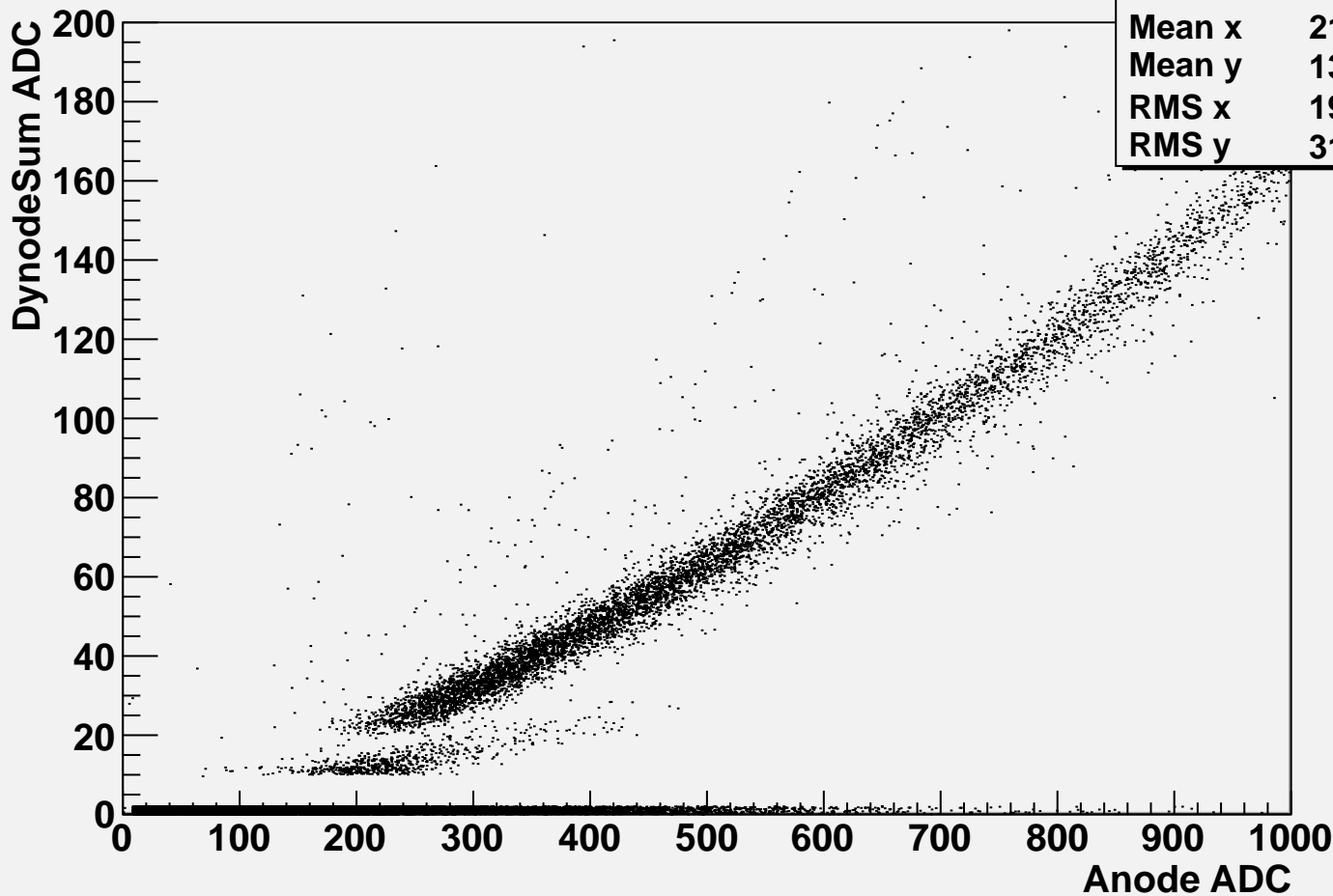




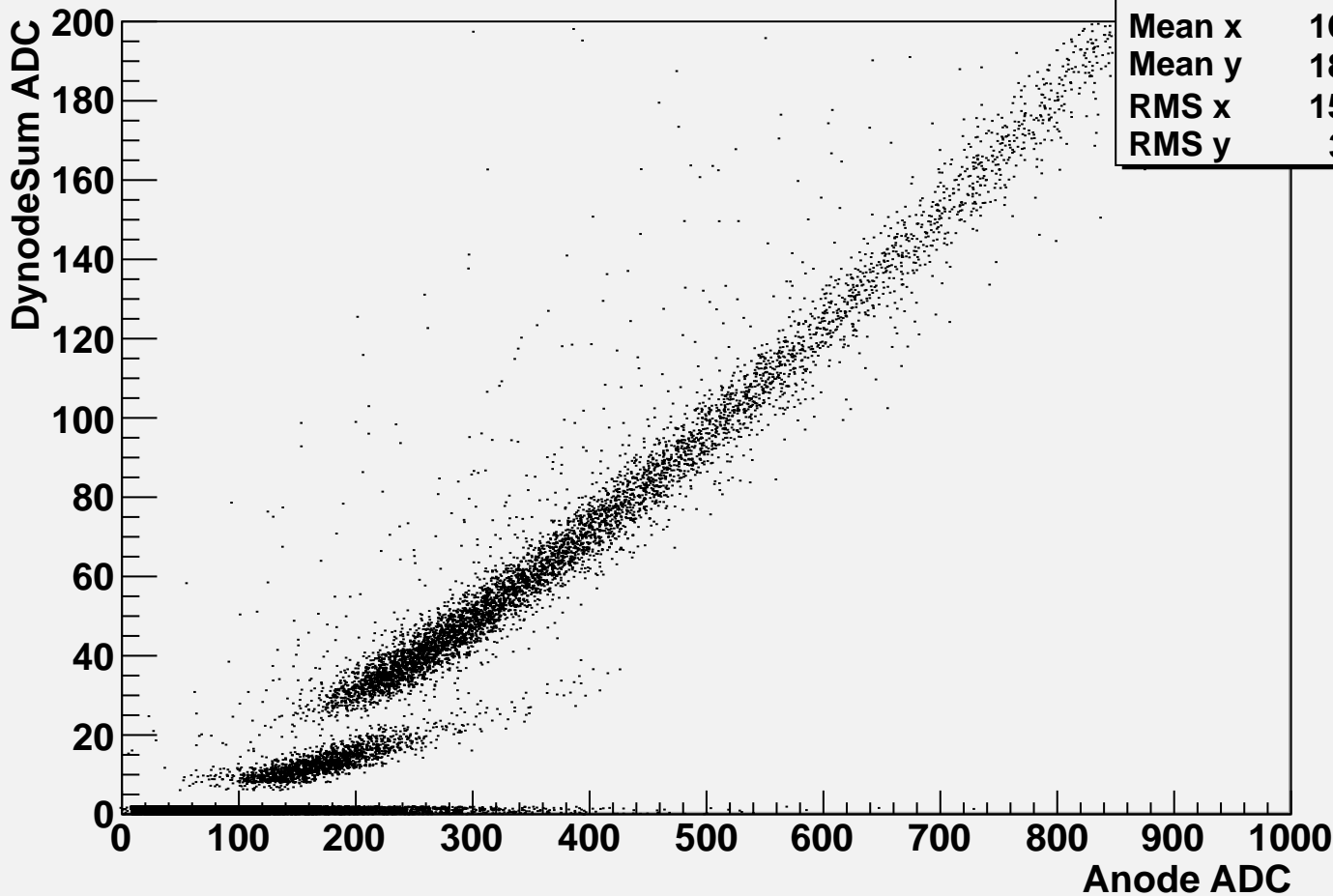
# AnodeDynodeSum-4-5-1



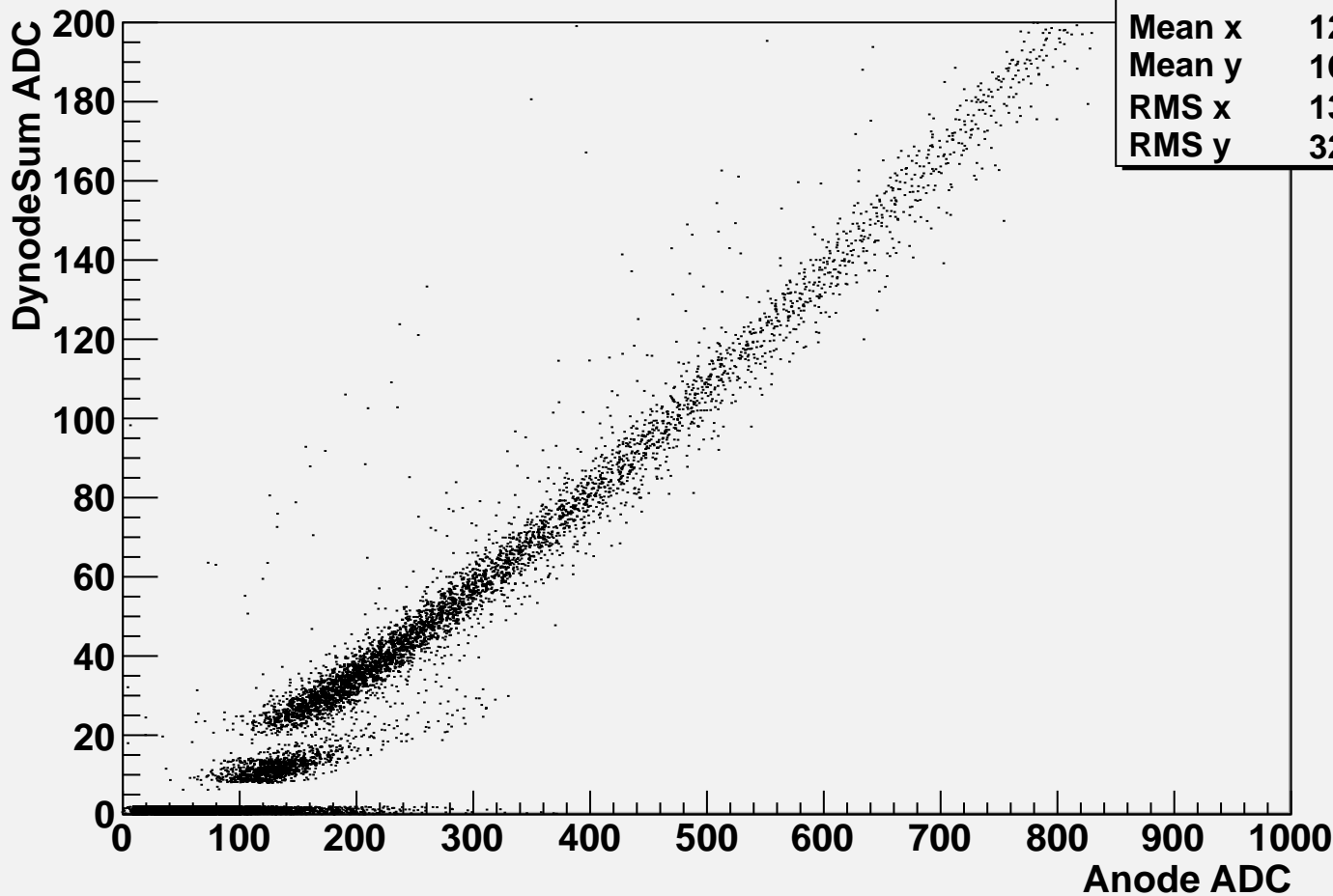
# AnodeDynodeSum-4-5-2



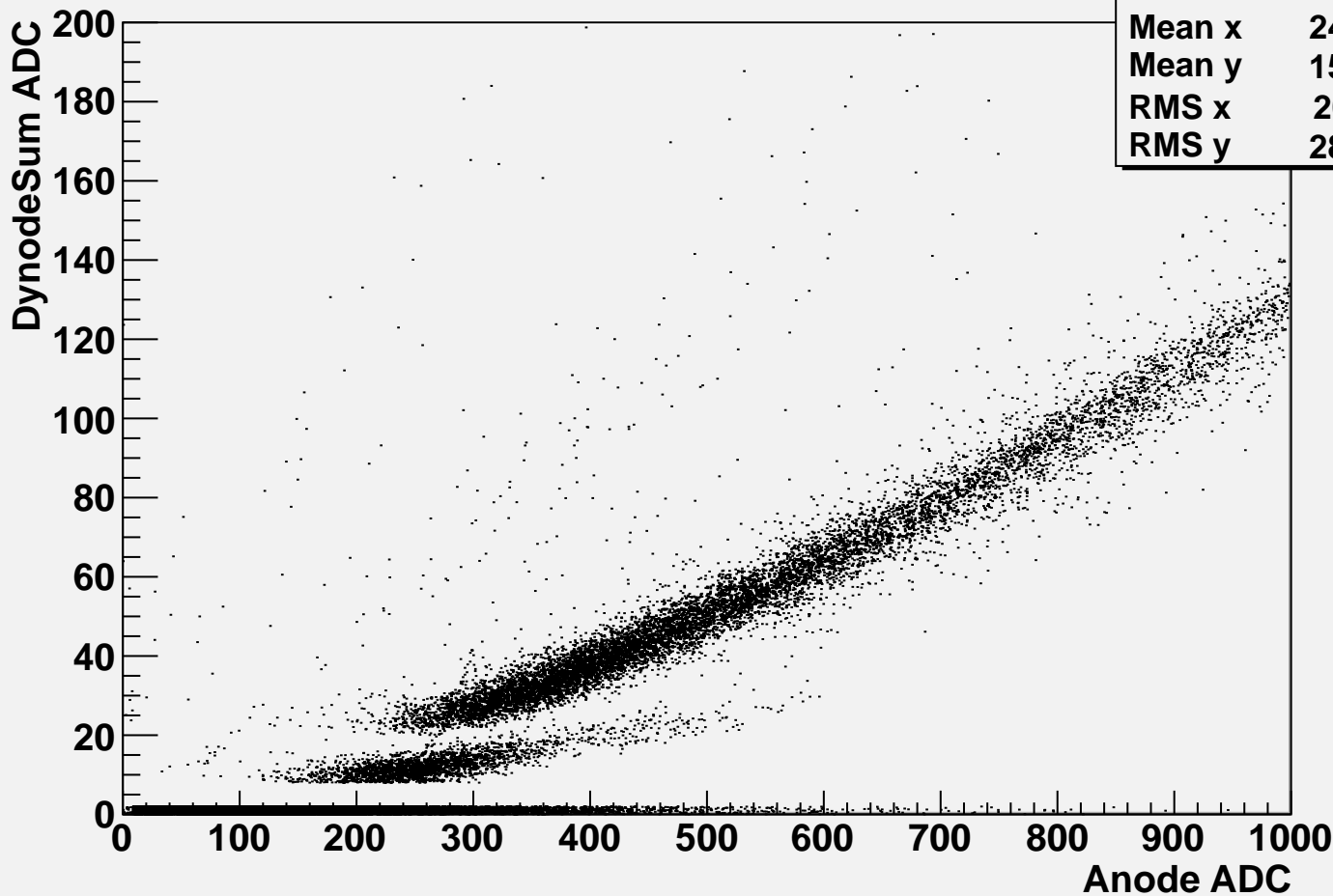
# AnodeDynodeSum-4-6-1



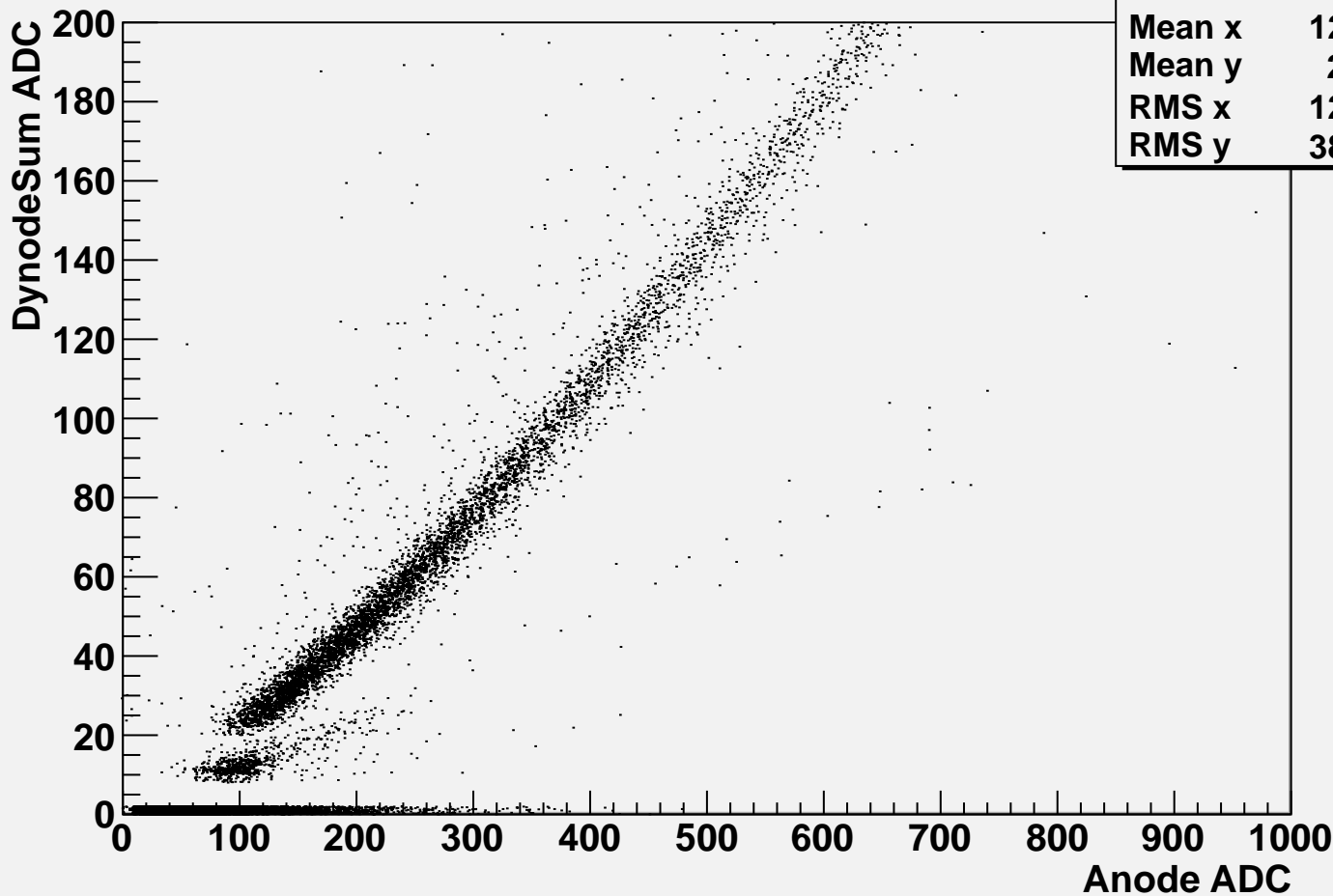
# AnodeDynodeSum-4-6-2



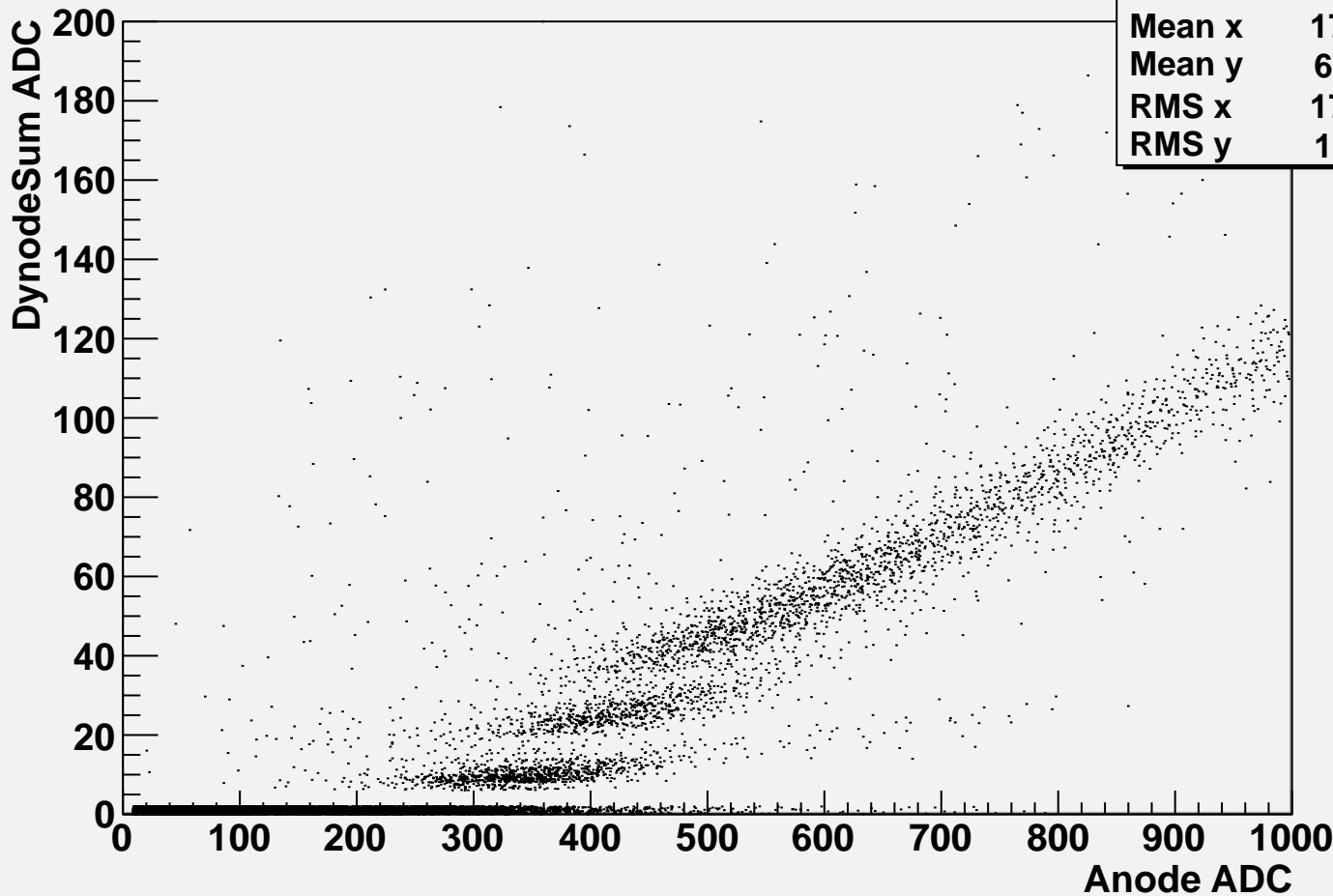
# AnodeDynodeSum-4-7-1



# AnodeDynodeSum-4-7-2



# AnodeDynodeSum-4-8-1



# AnodeDynodeSum-4-8-2

