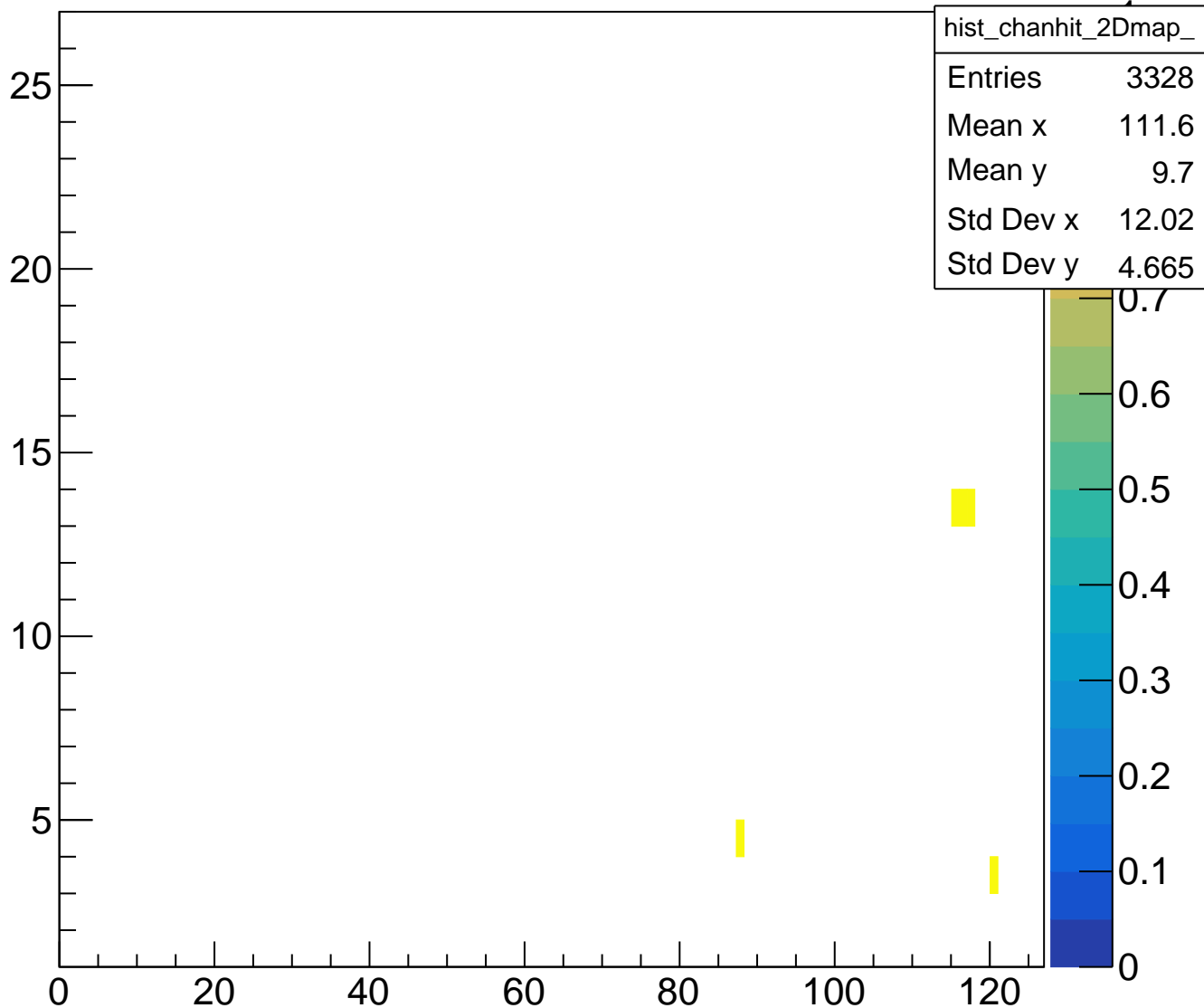
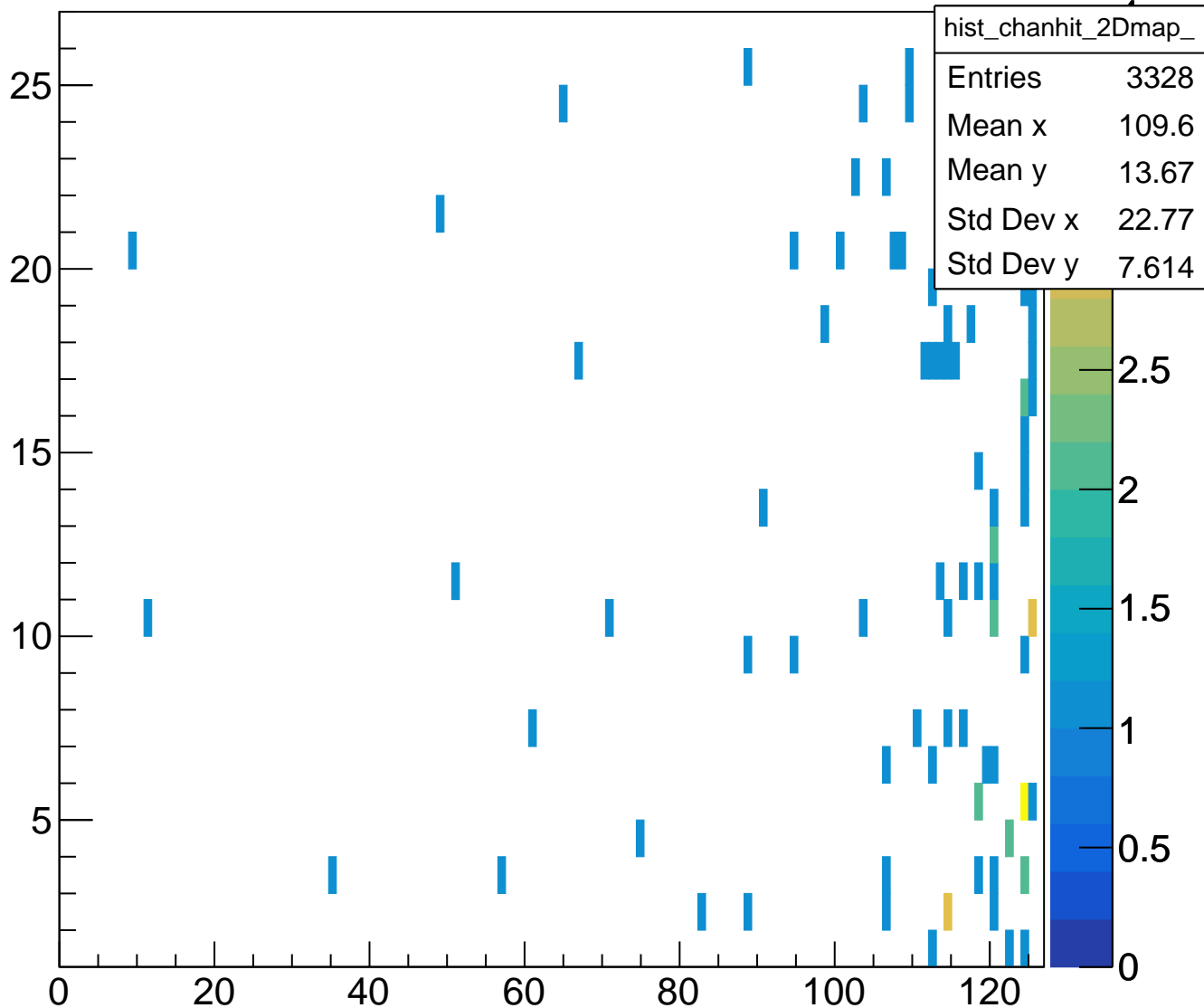




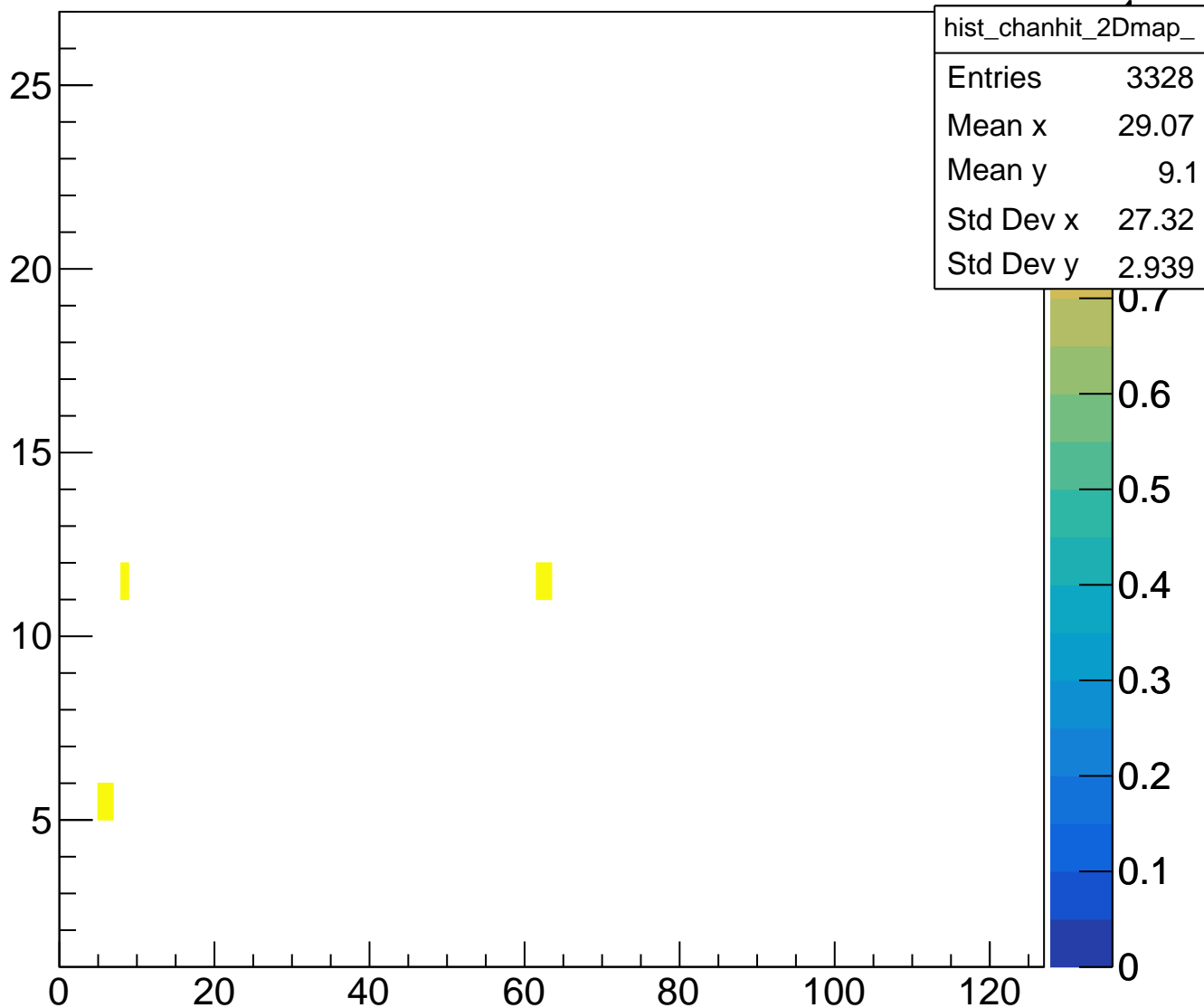
# intt0-0



# intt0-1

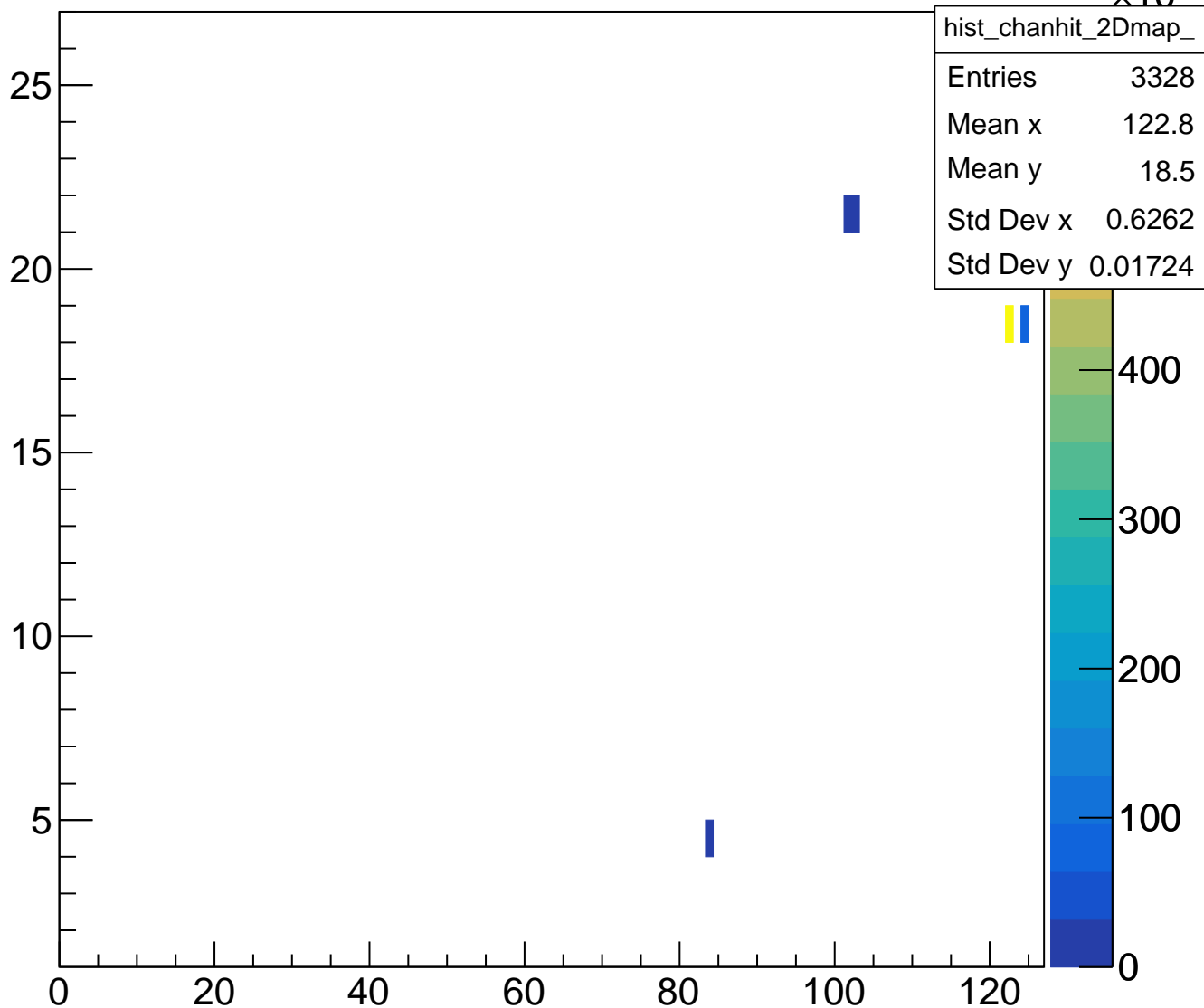


# intt0-2

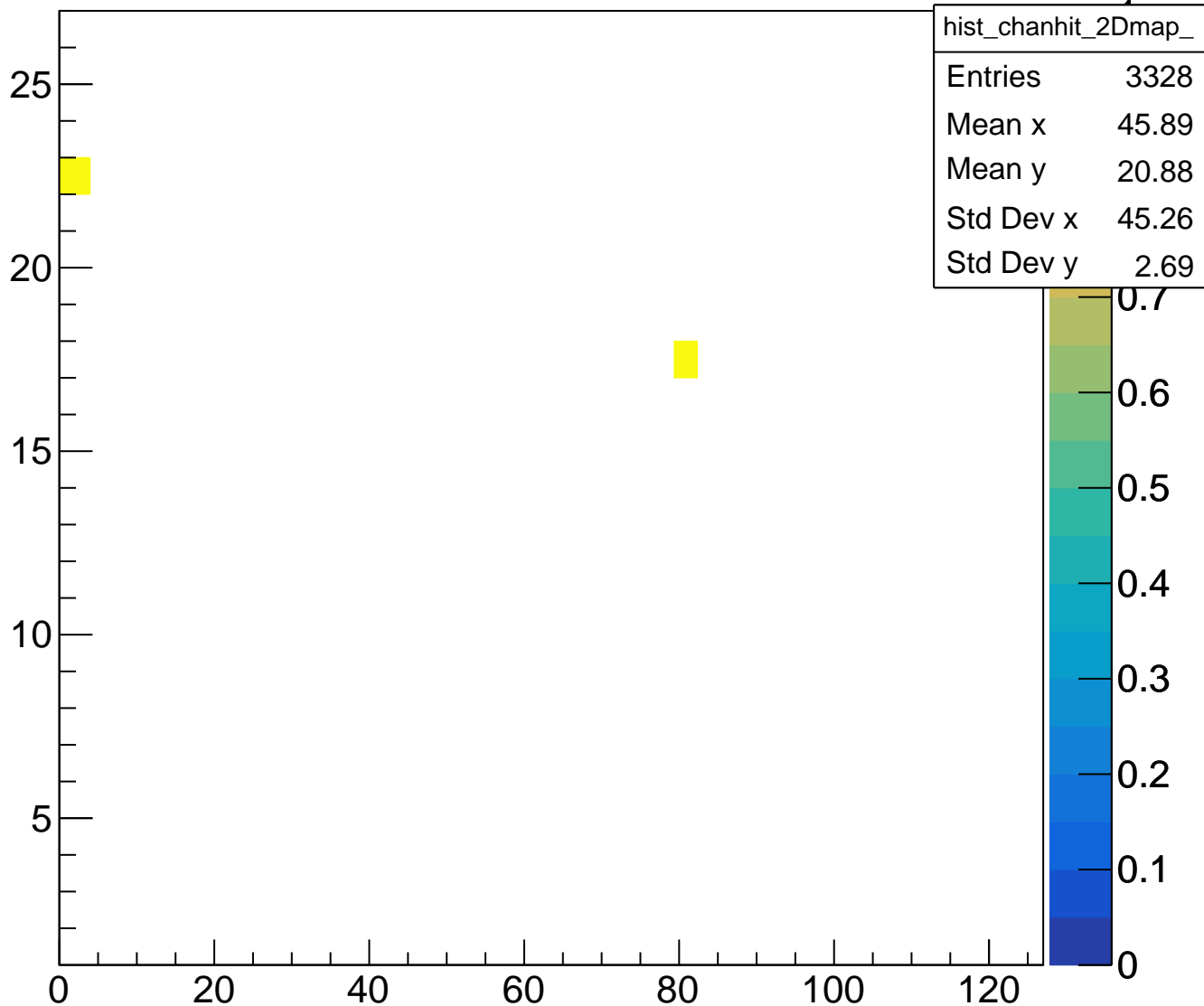


intt0-3

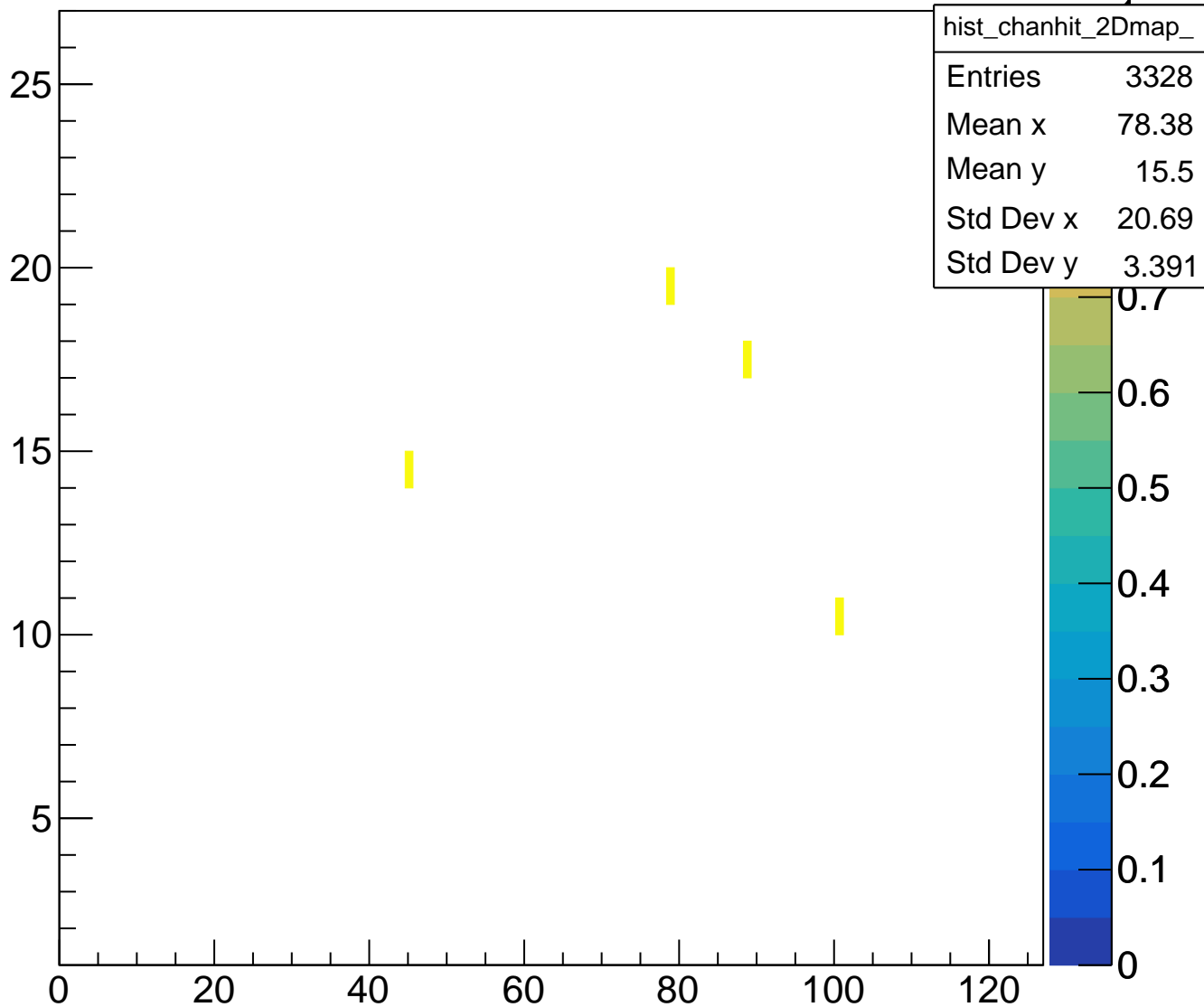
$\times 10^3$



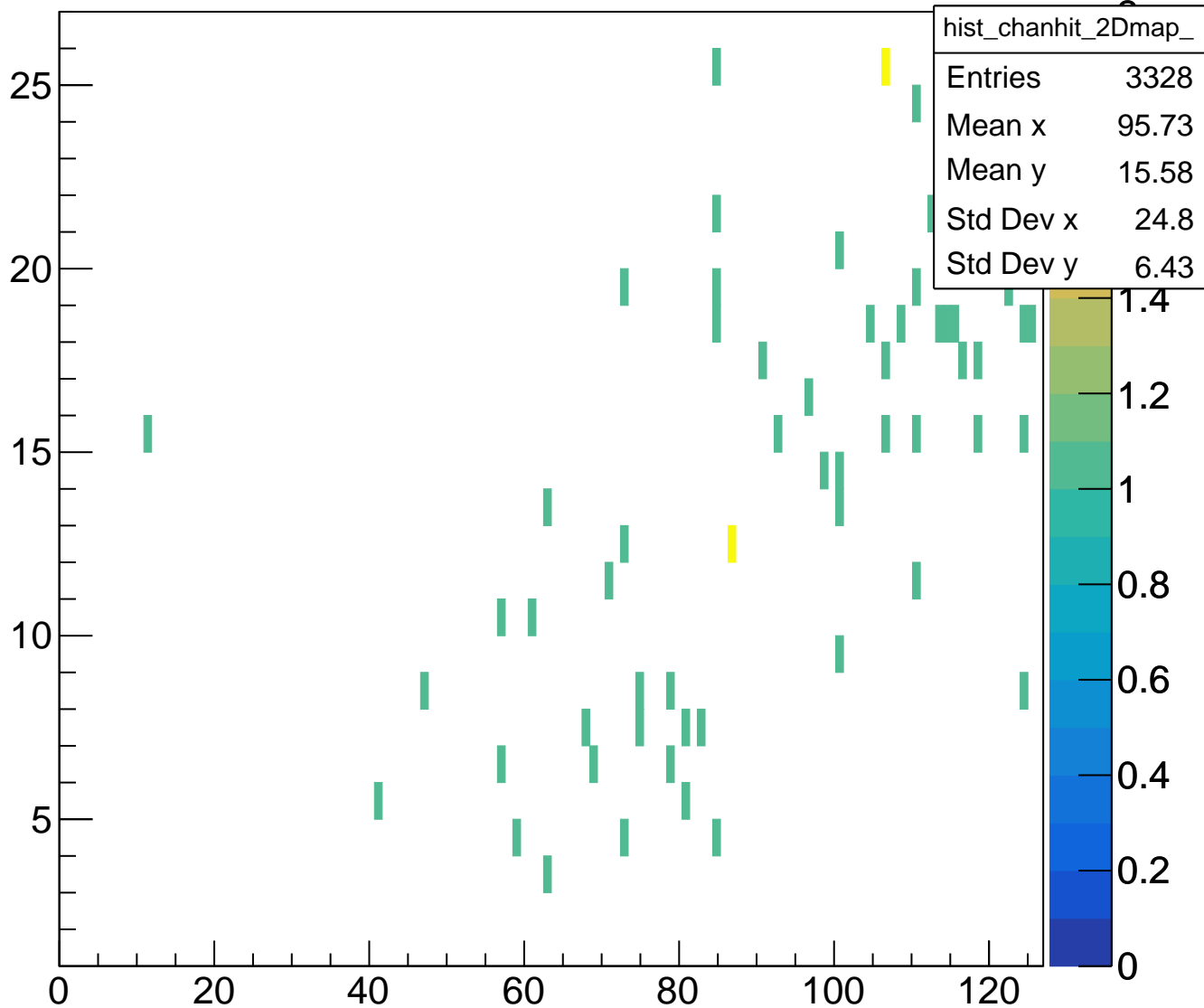
# intt0-4



# intt0-5

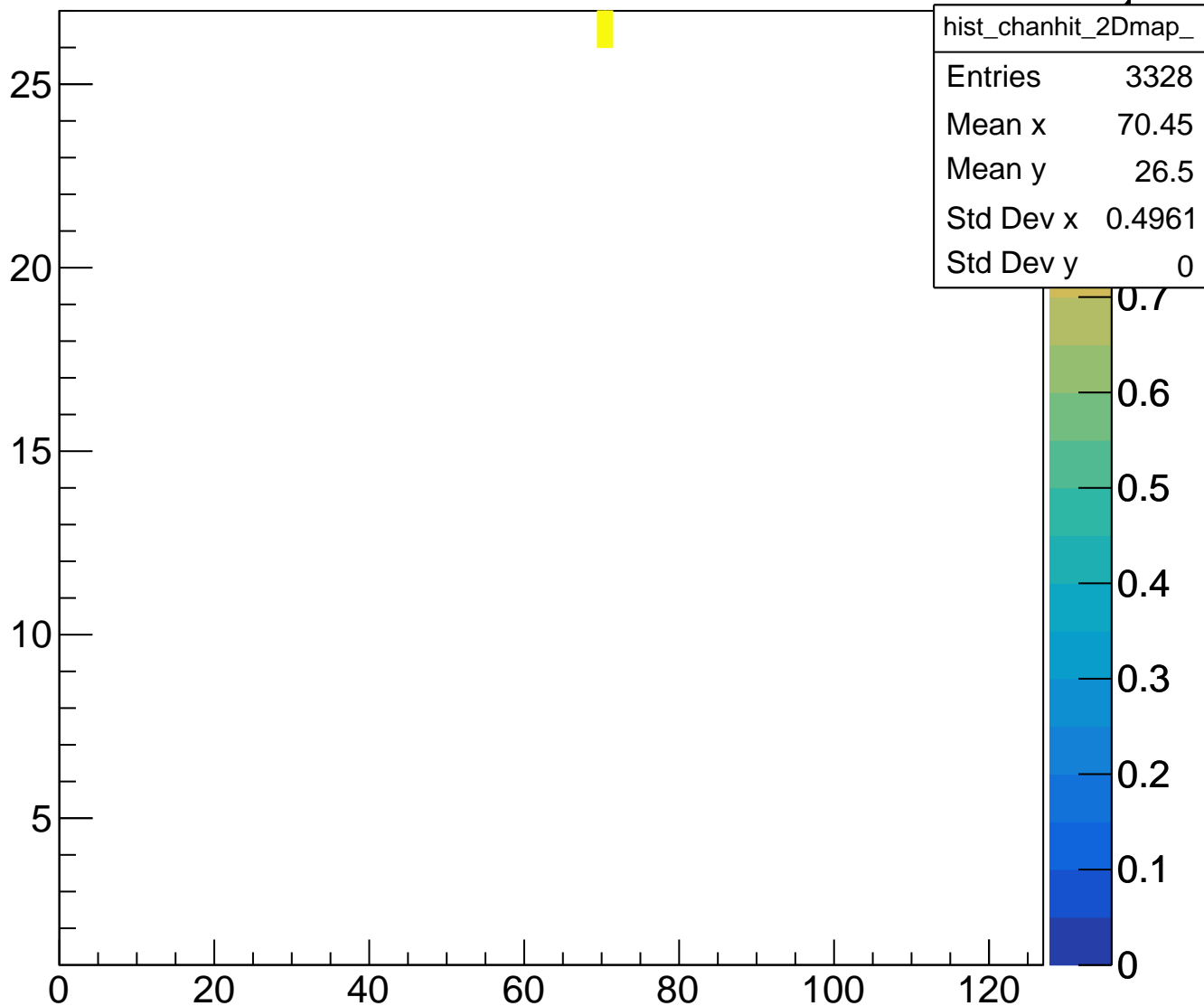


# intt0-6

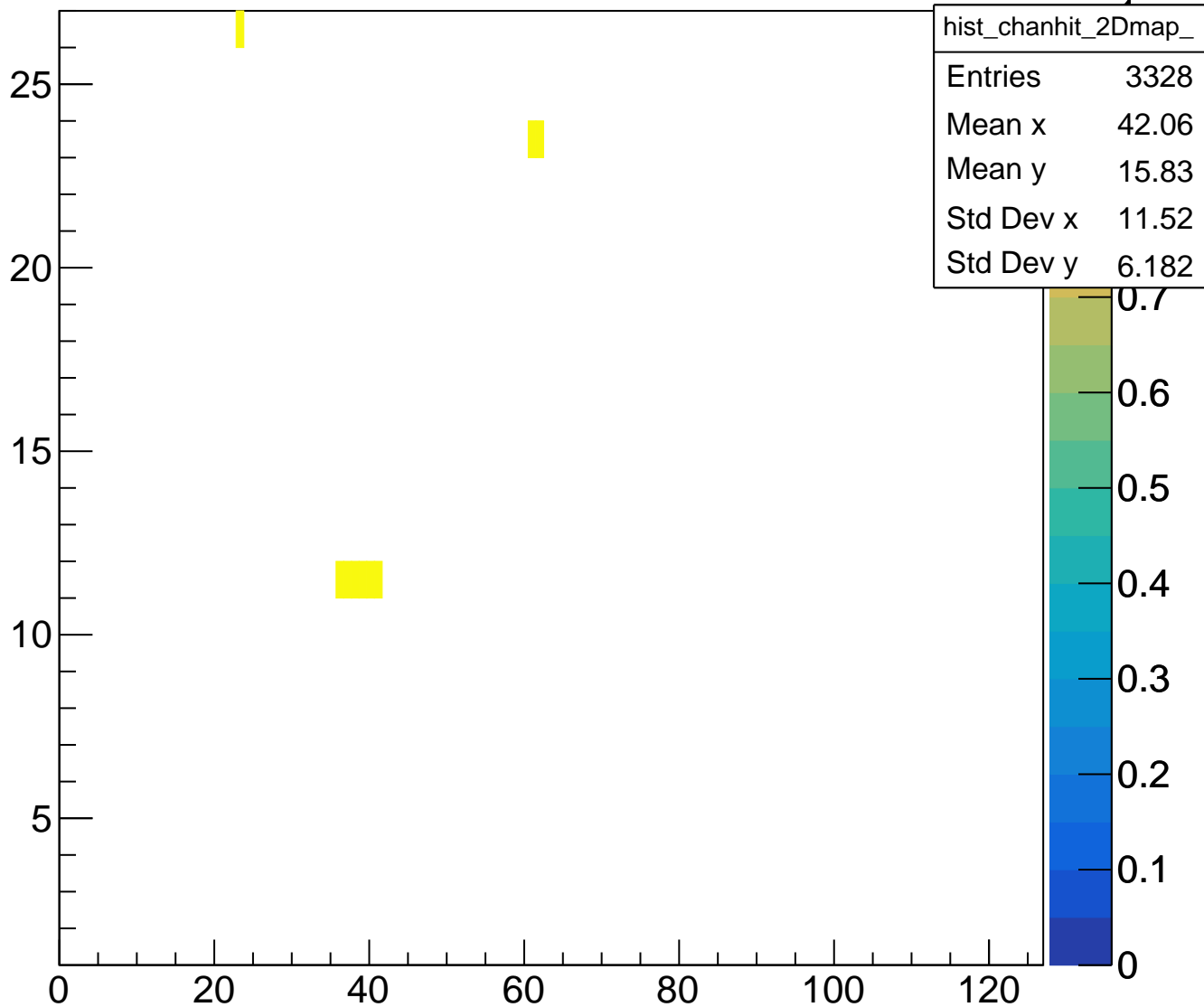




intt0-7

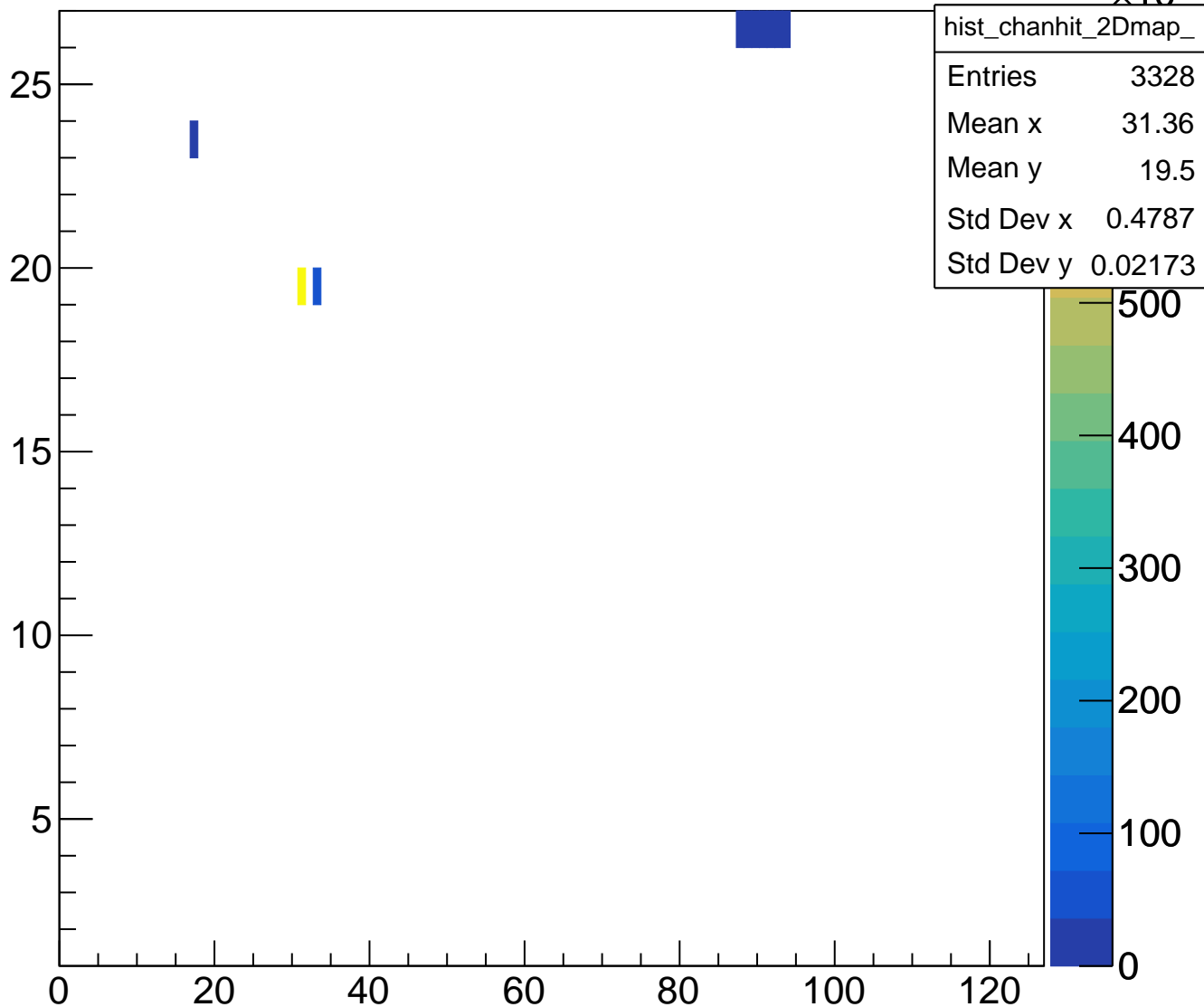


# intt0-8

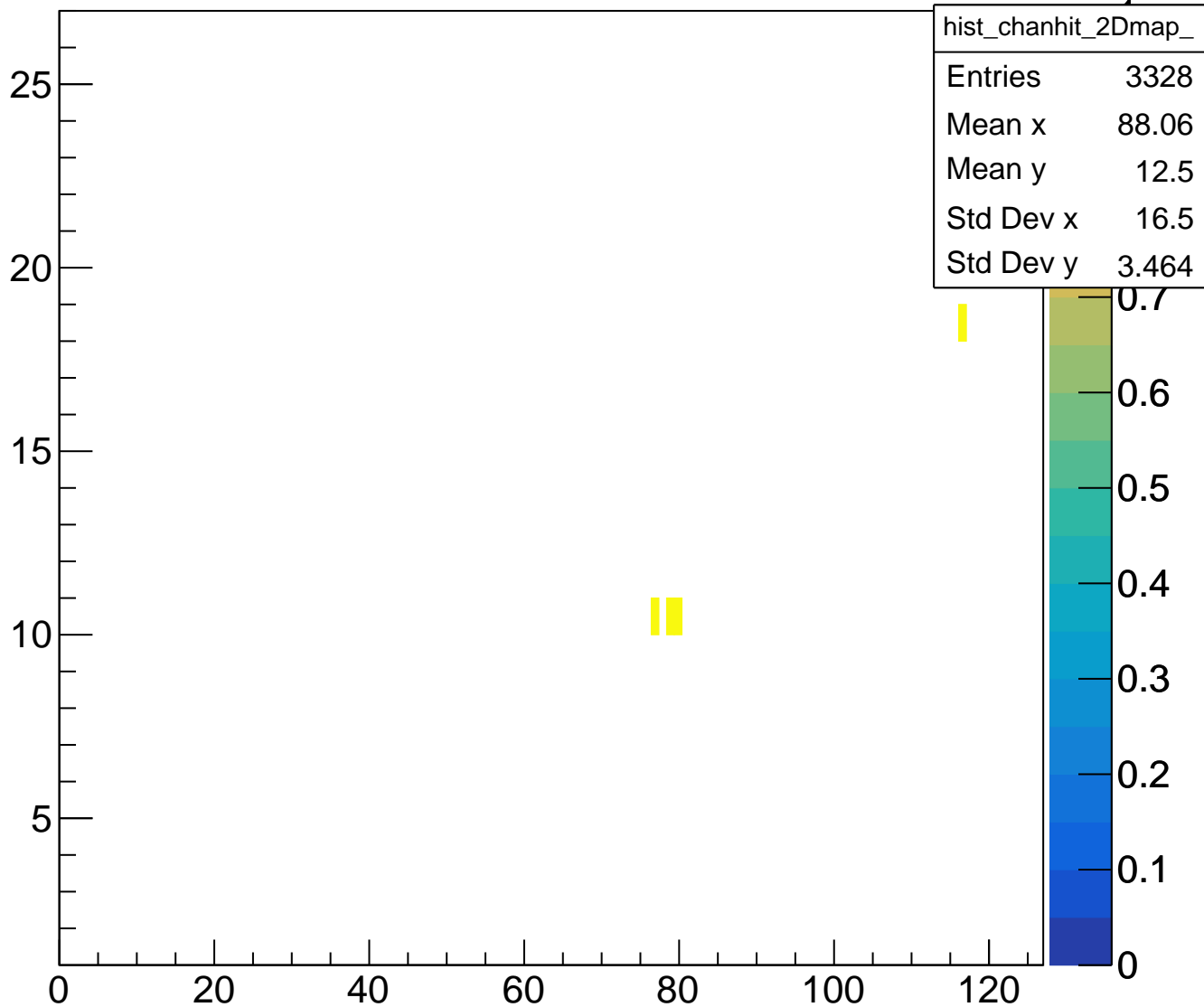


intt0-9

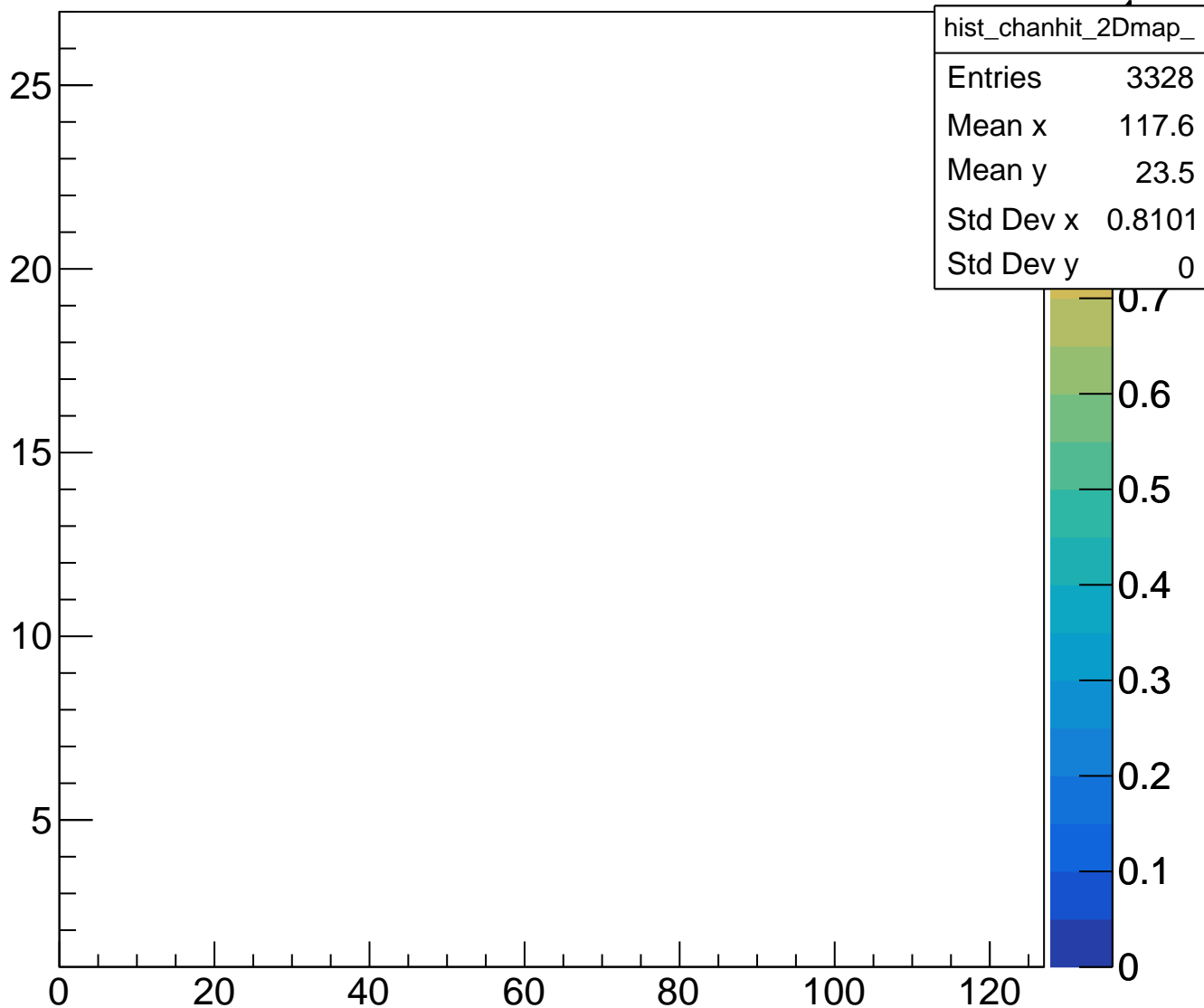
$\times 10^3$



# intt0-10

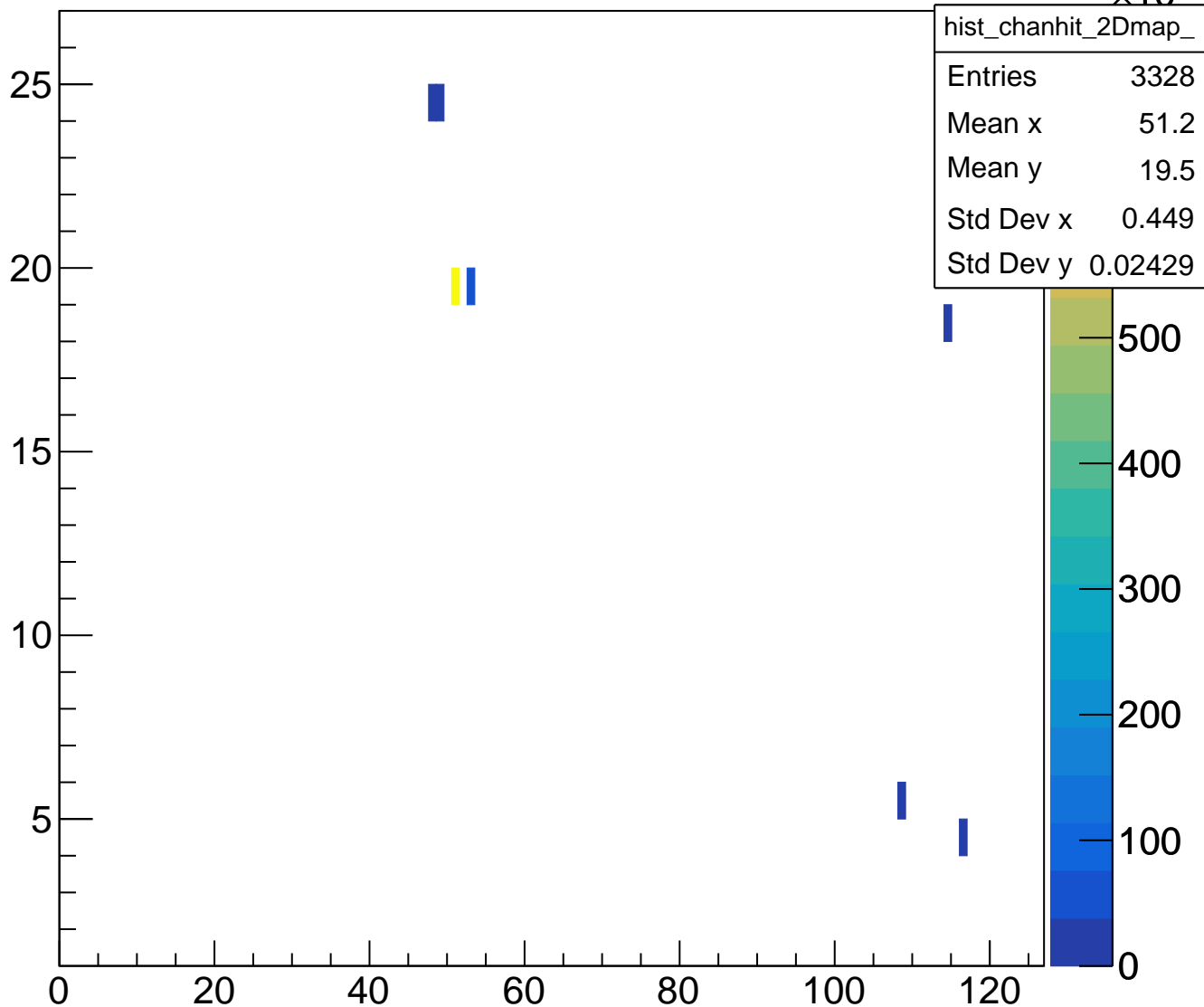


intt0-11

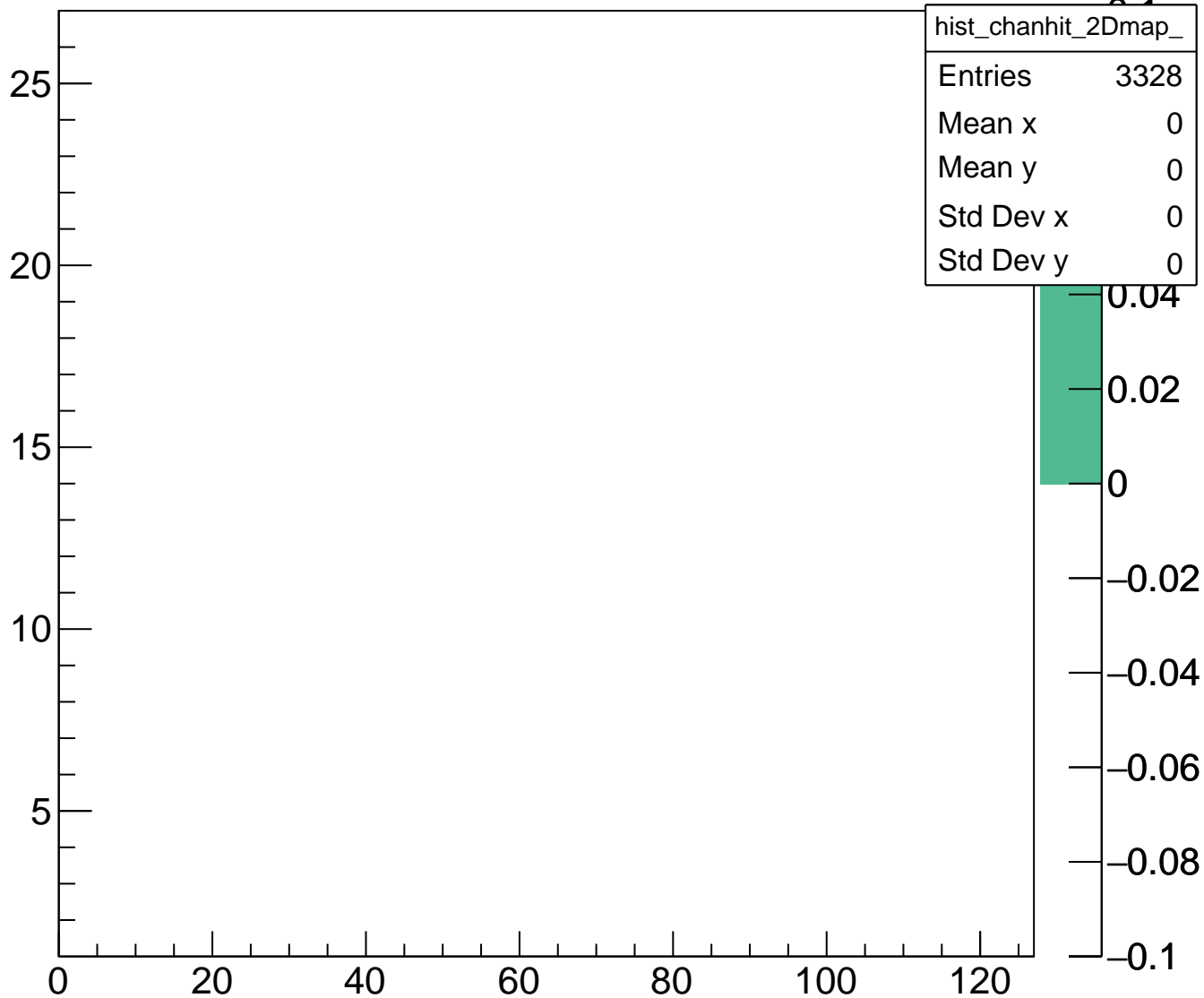


intt0-12

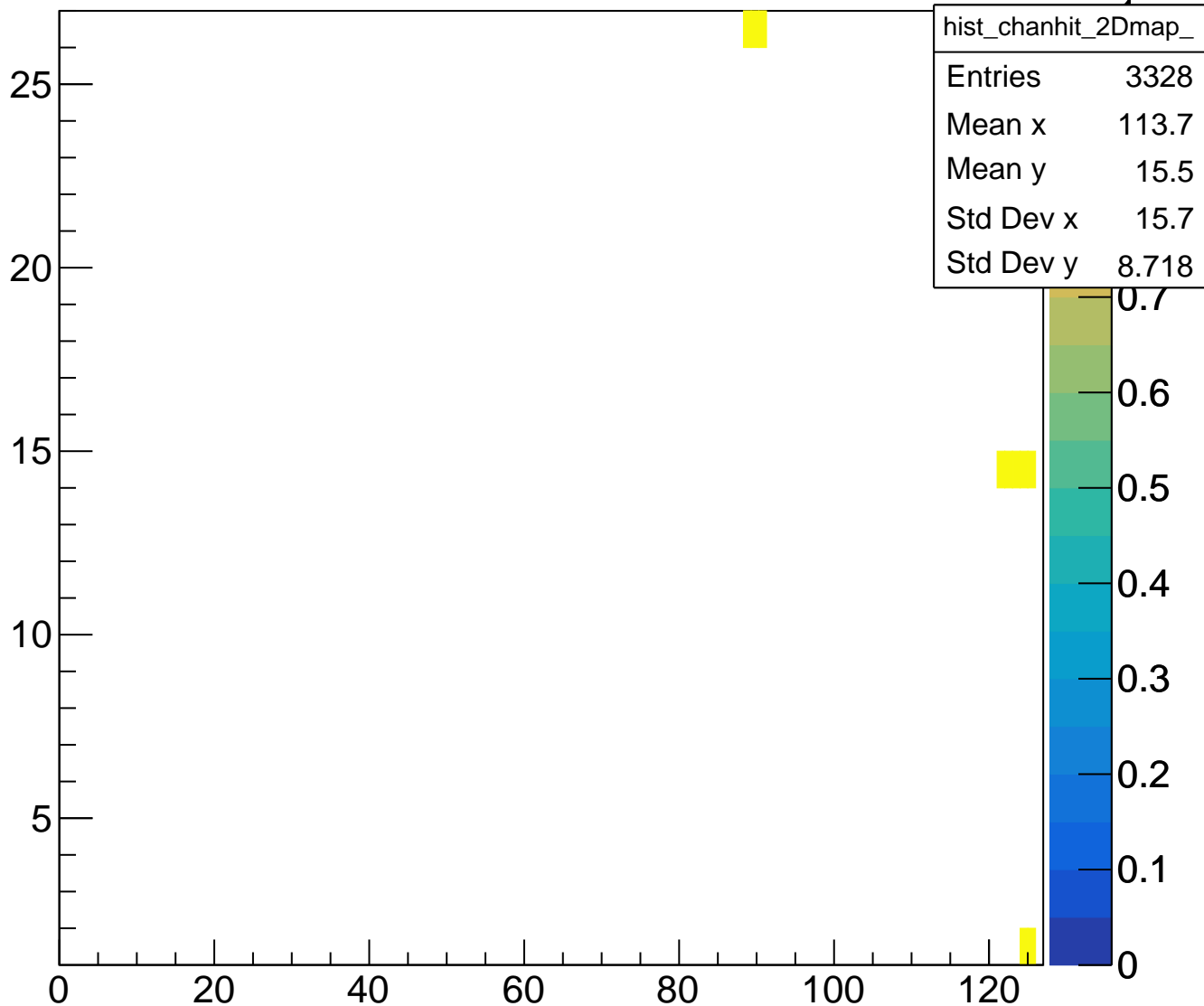
$\times 10^3$



intt0-13



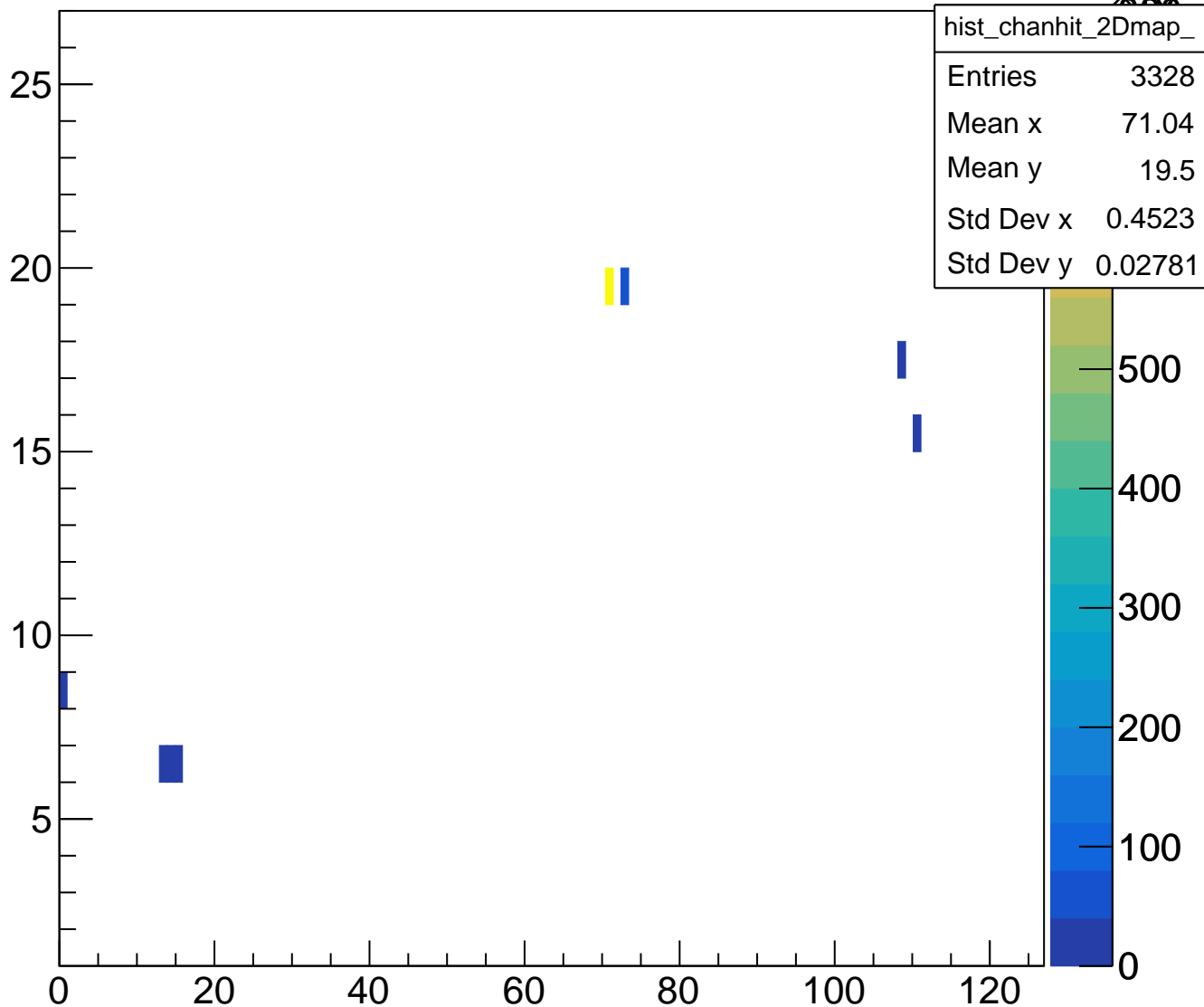
intt1-0



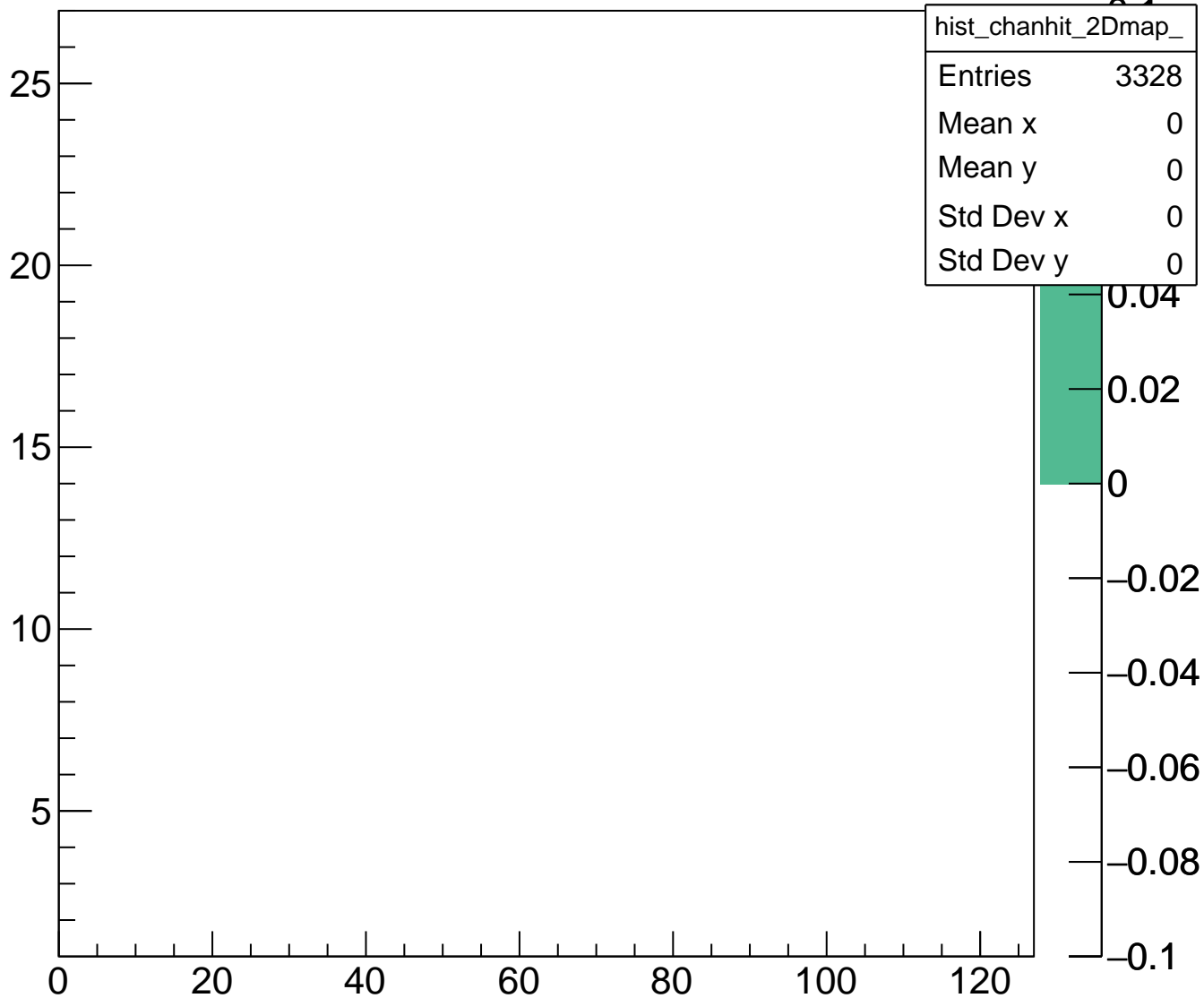


intt1-1

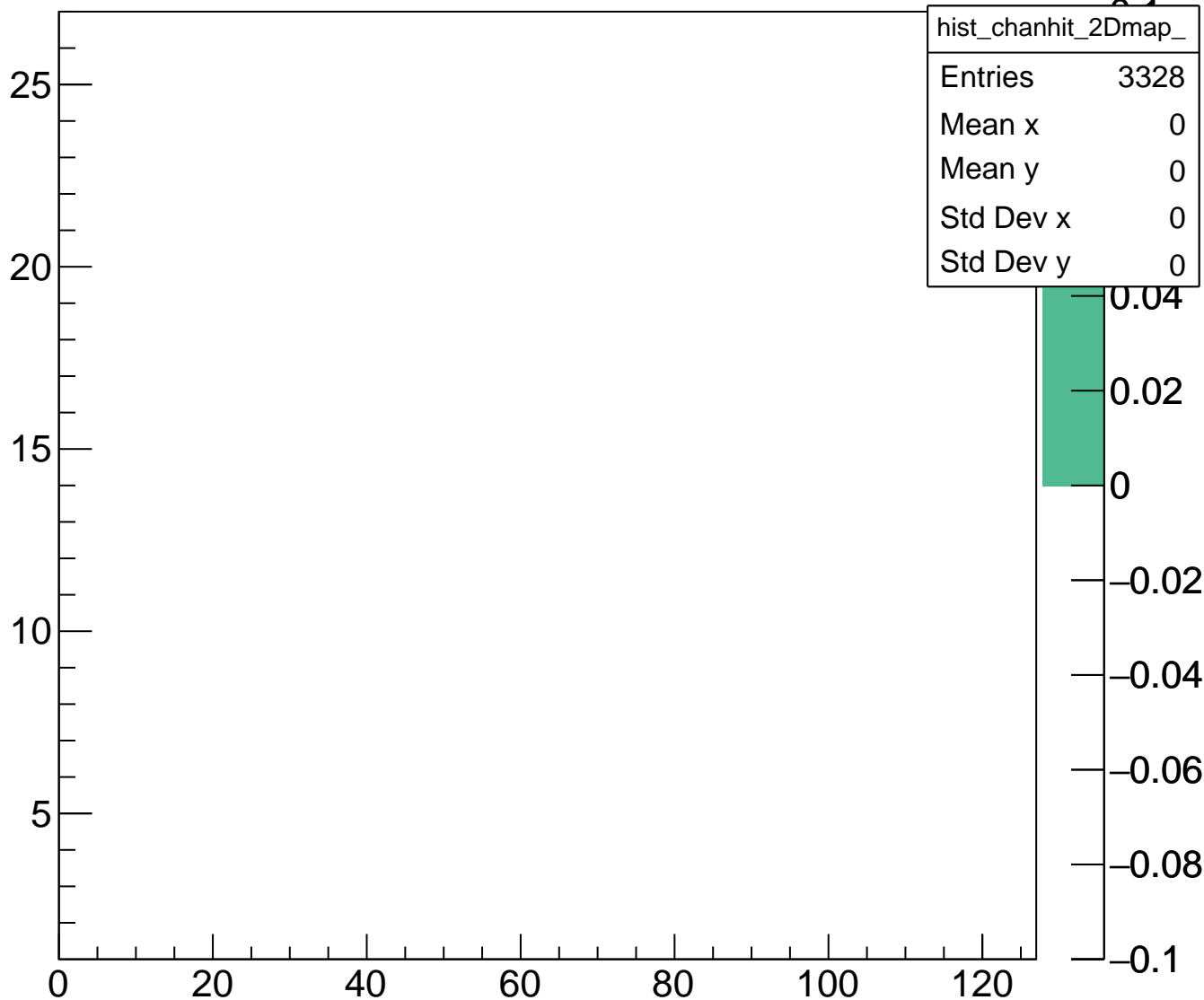
$\times 10^3$



intt1-2

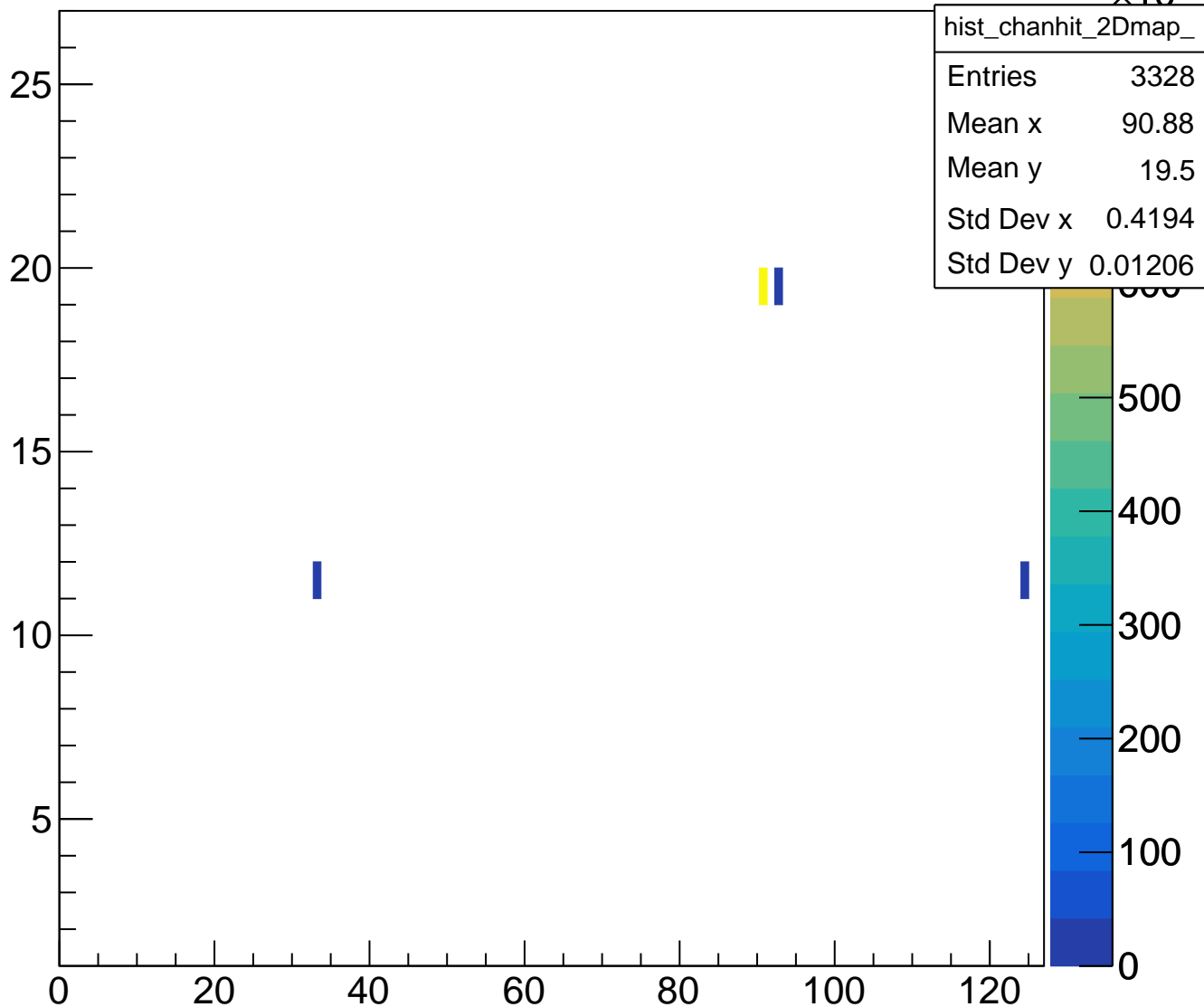


intt1-3

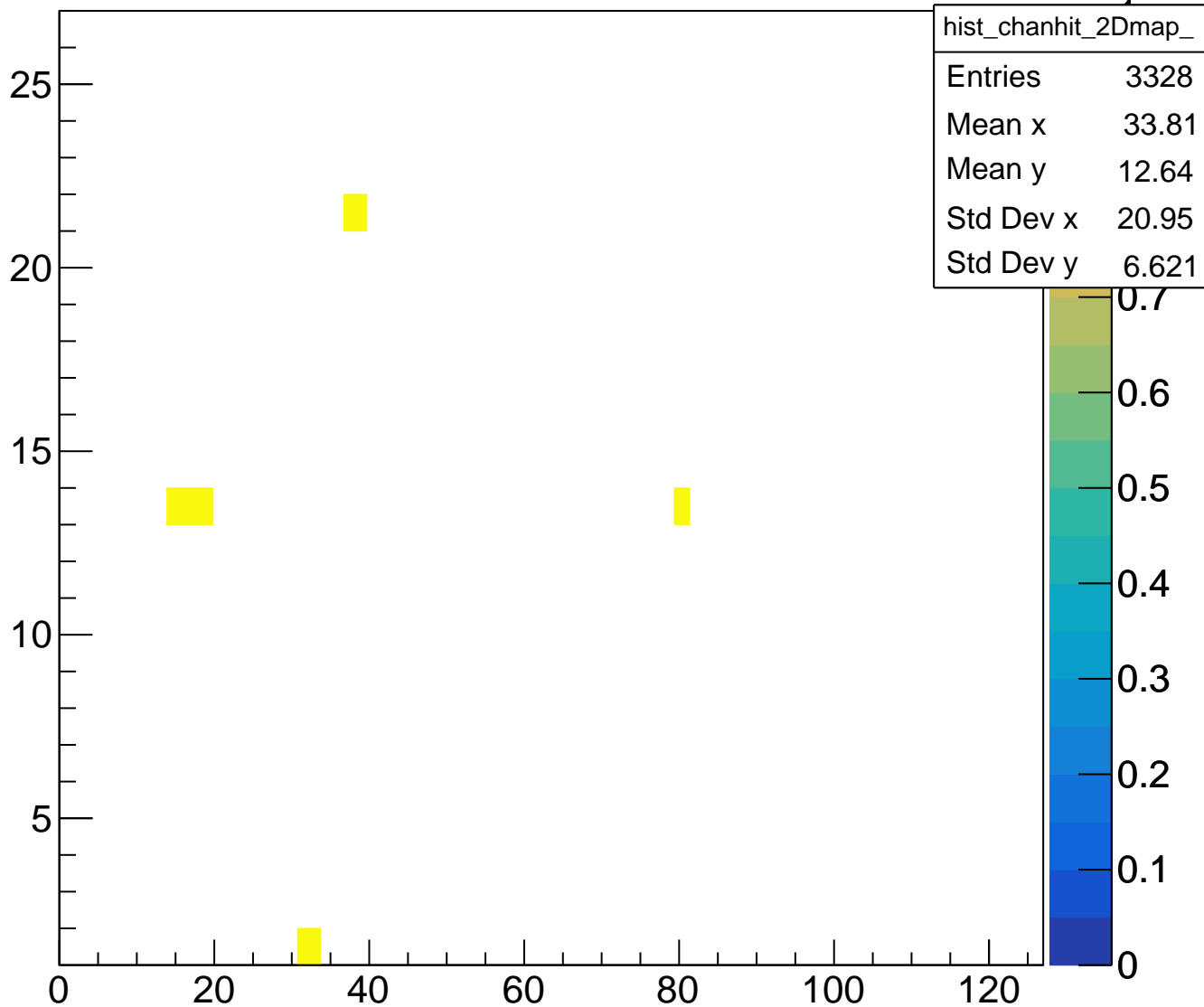


intt1-4

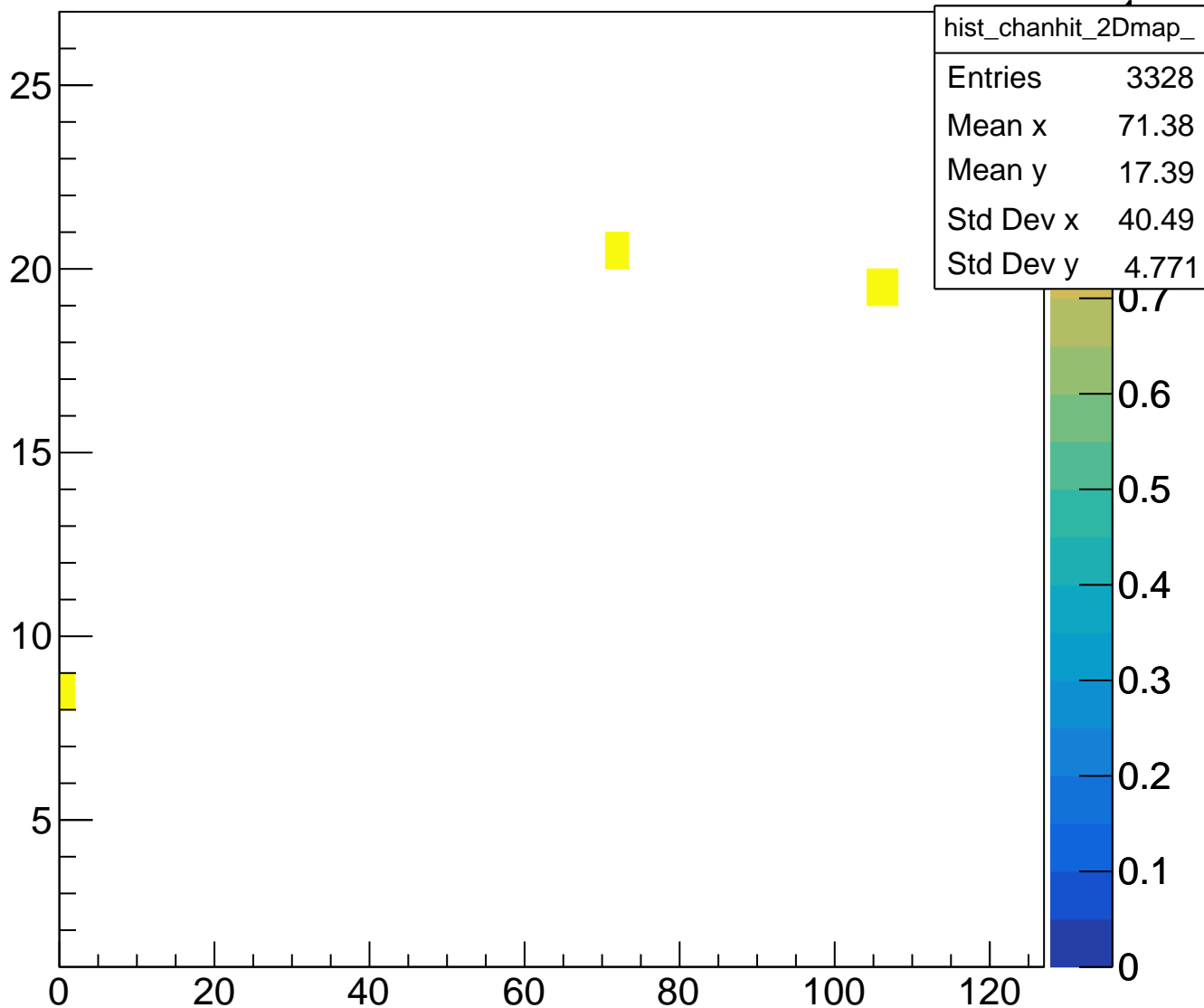
$\times 10^3$



# intt1-5

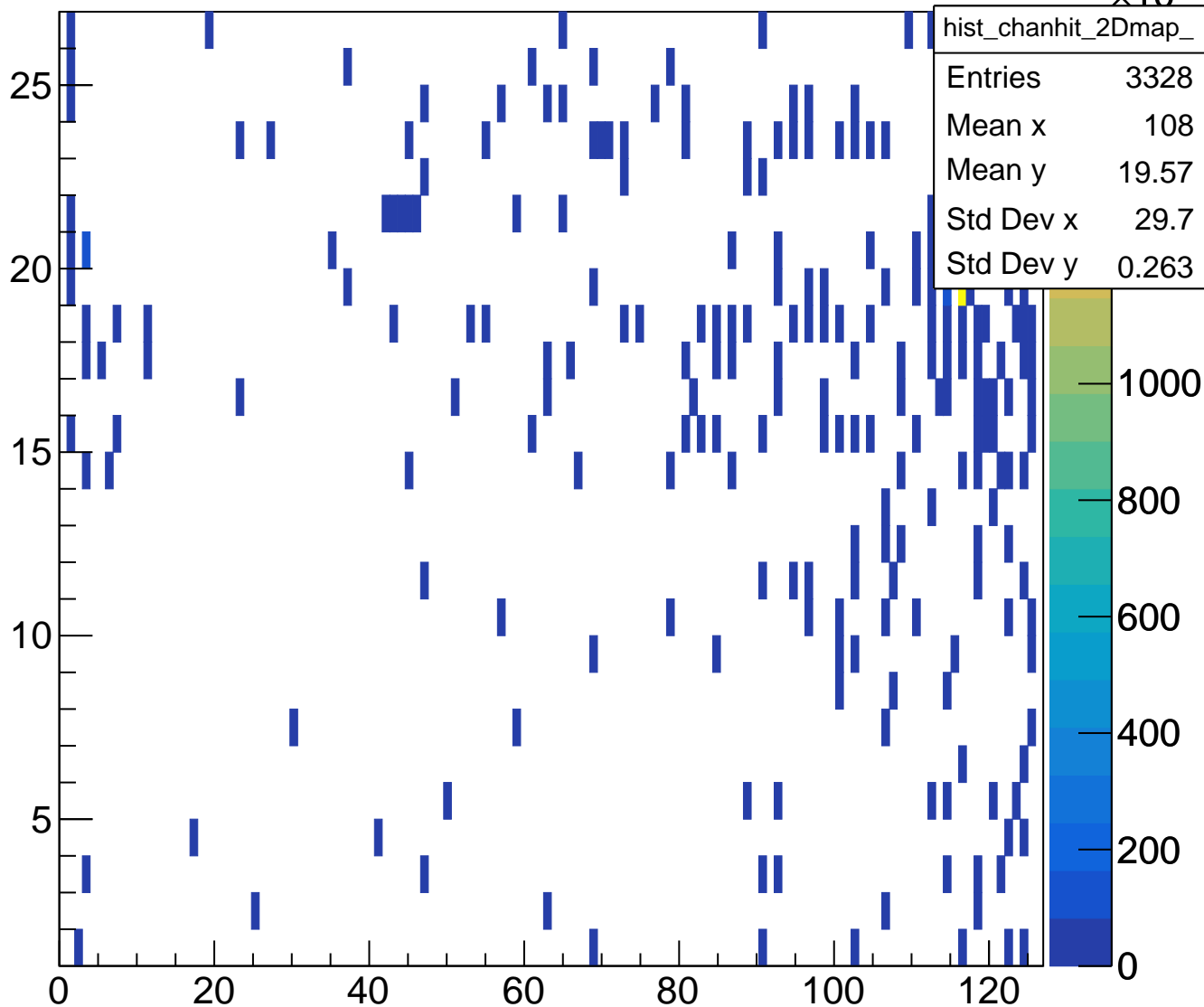


# intt1-6



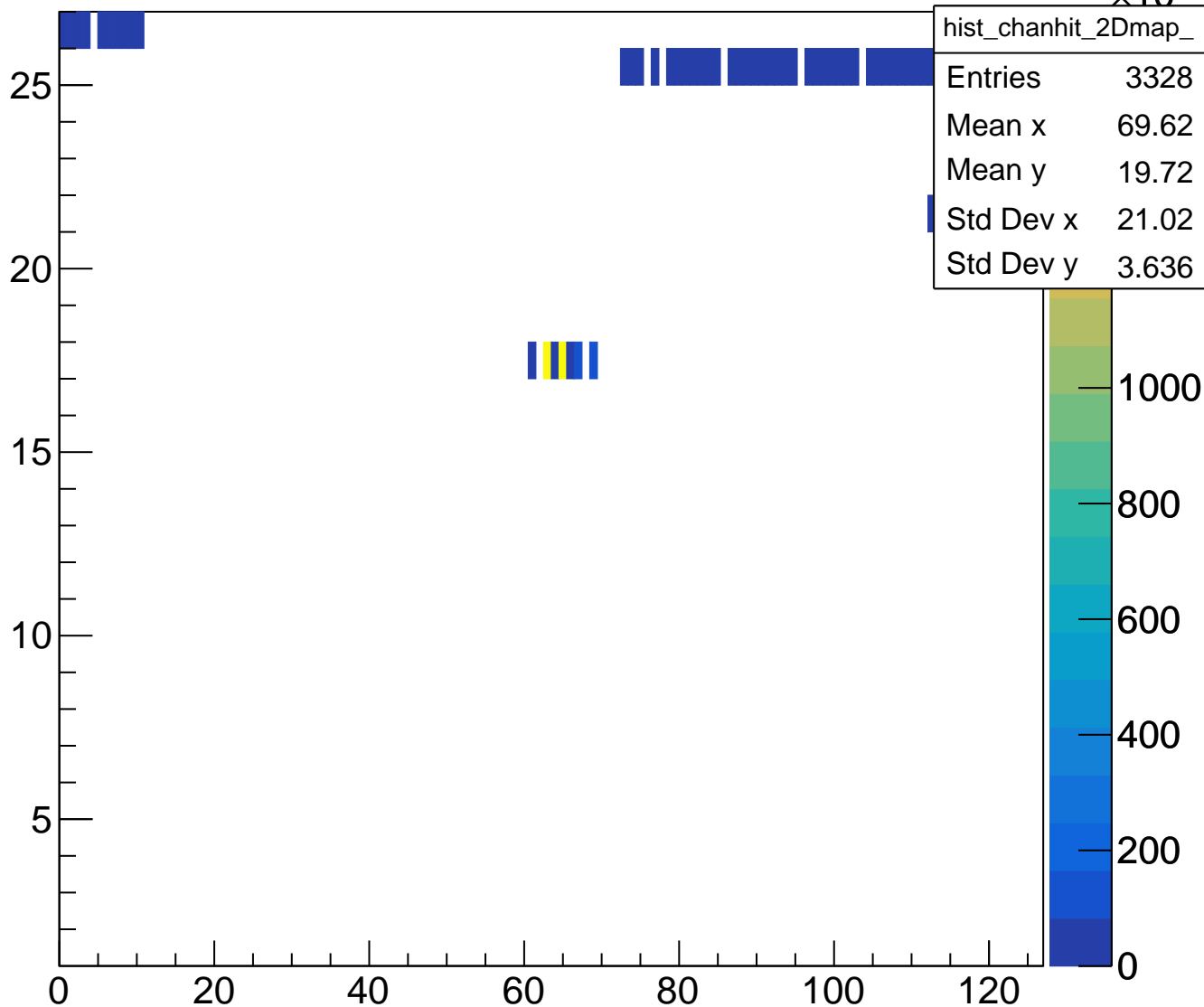
intt1-7

$\times 10^6$



intt1-8

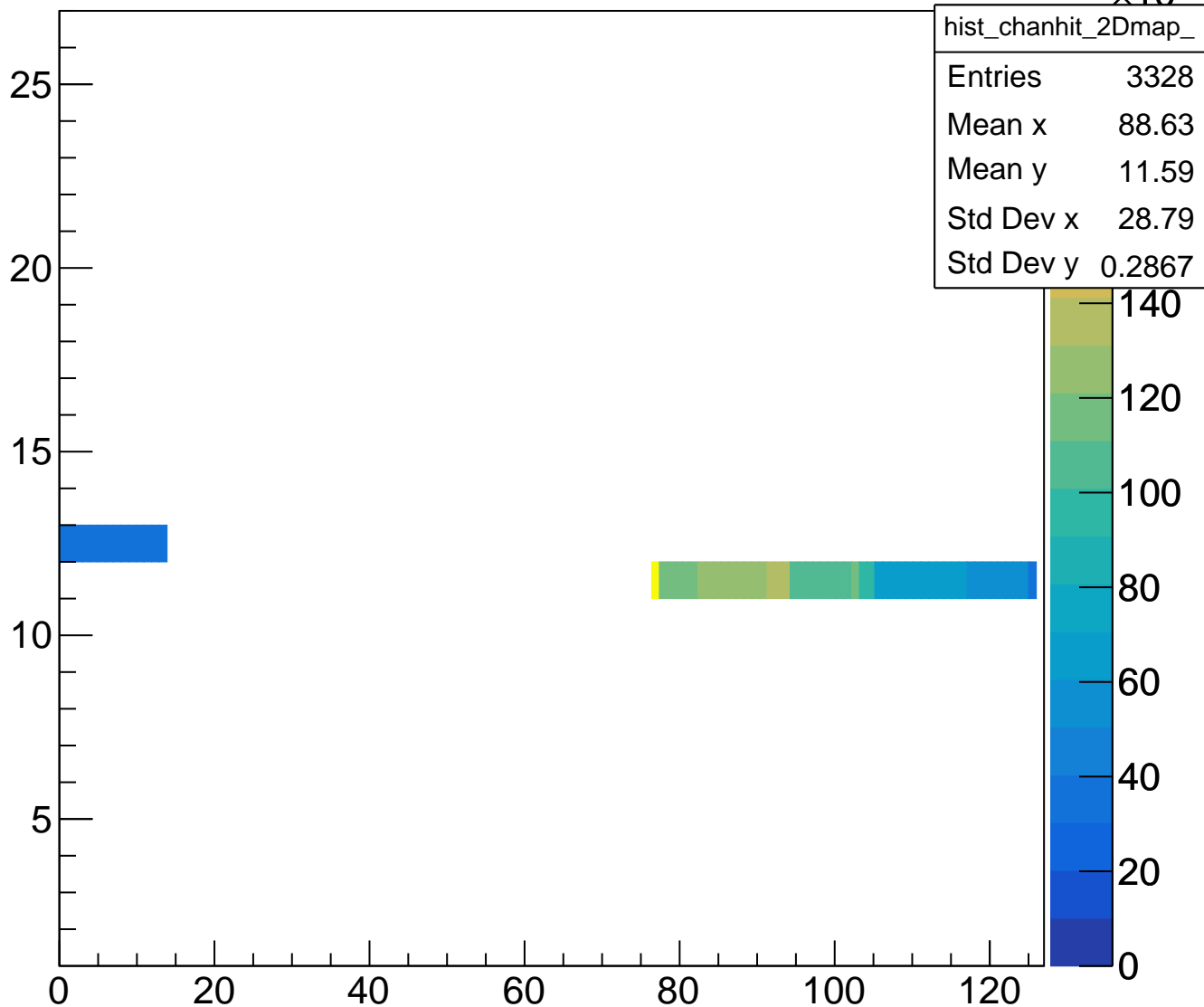
$\times 10^6$





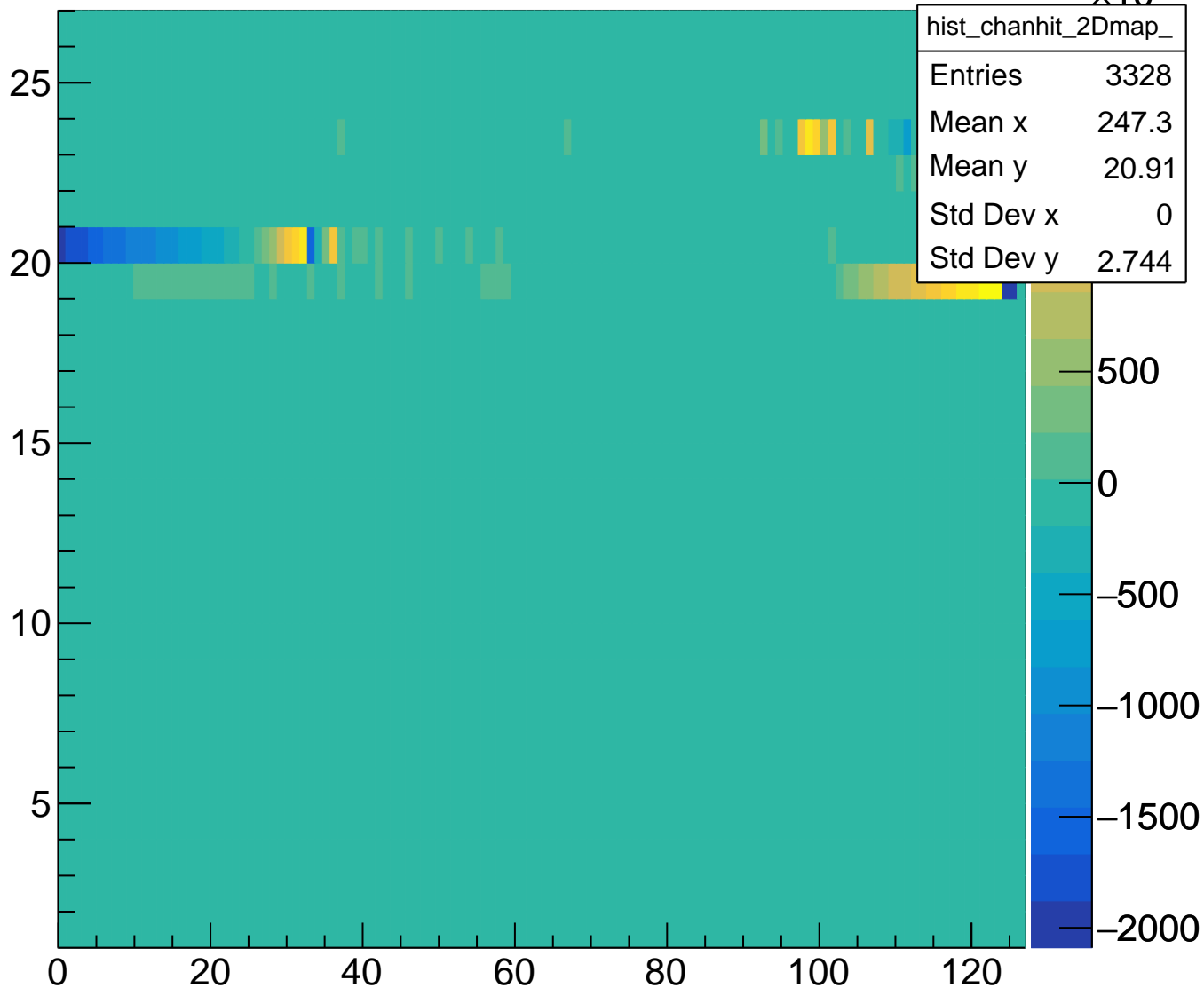
intt1-9

$\times 10^6$

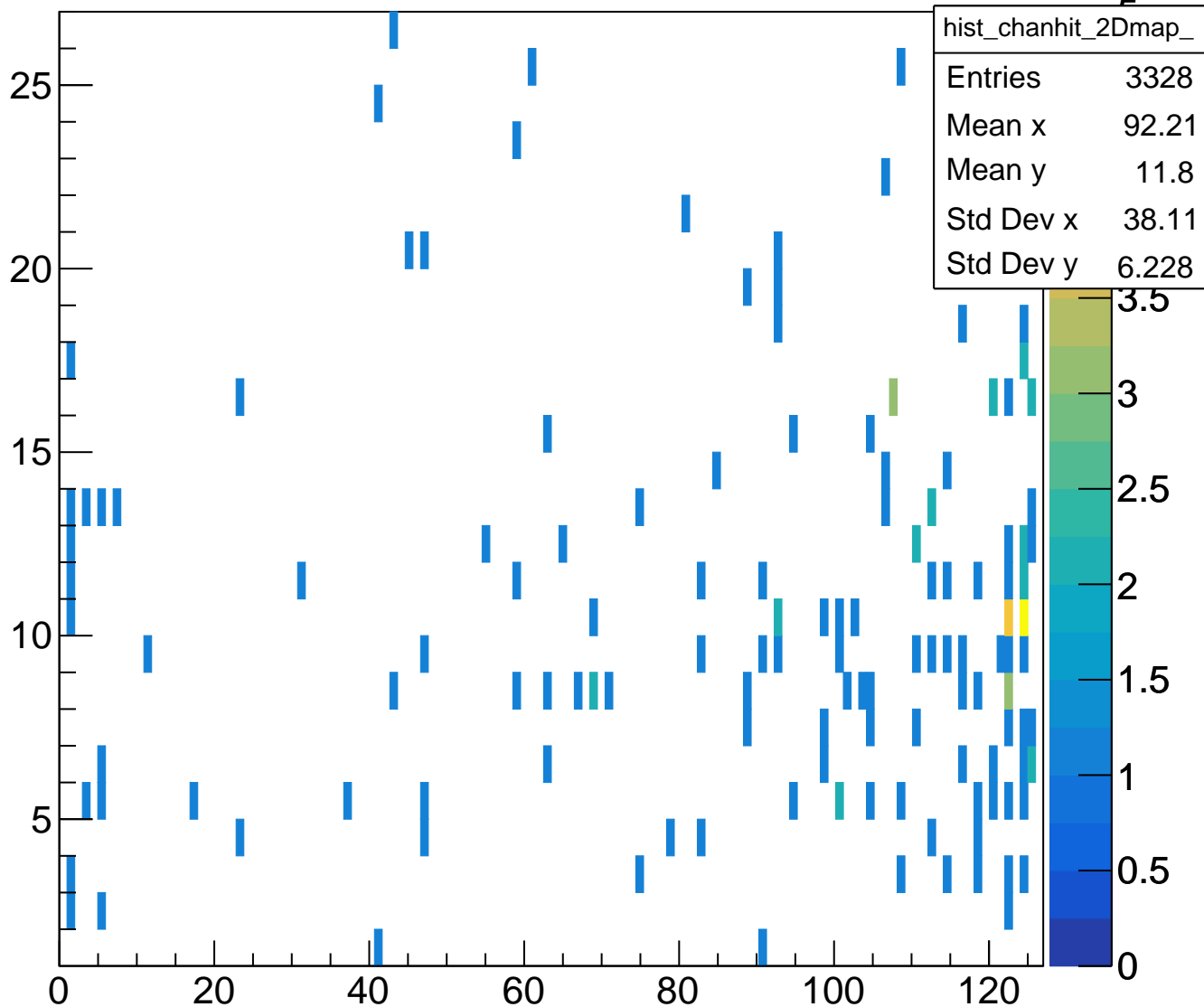


intt1-10

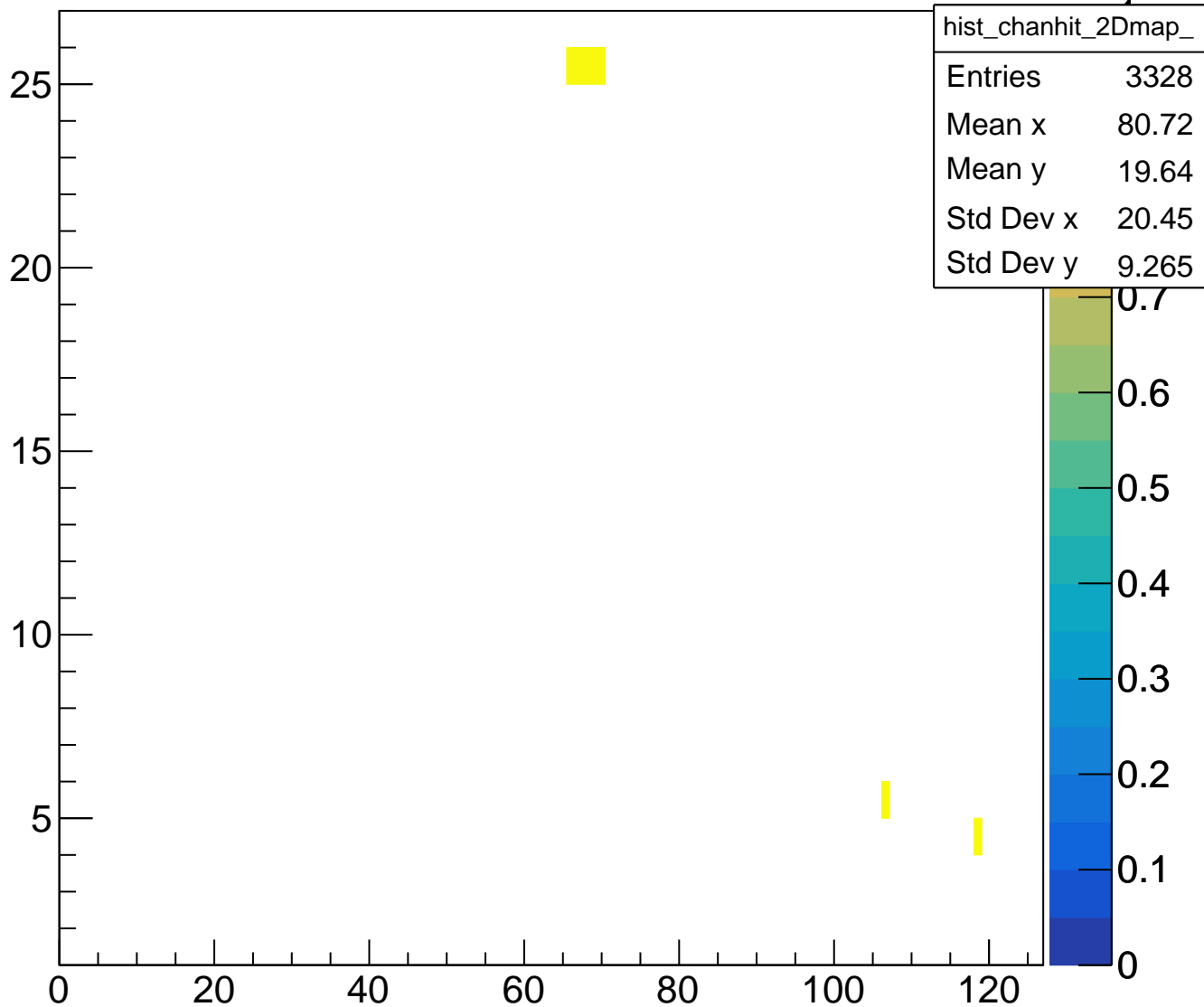
$\times 10^6$



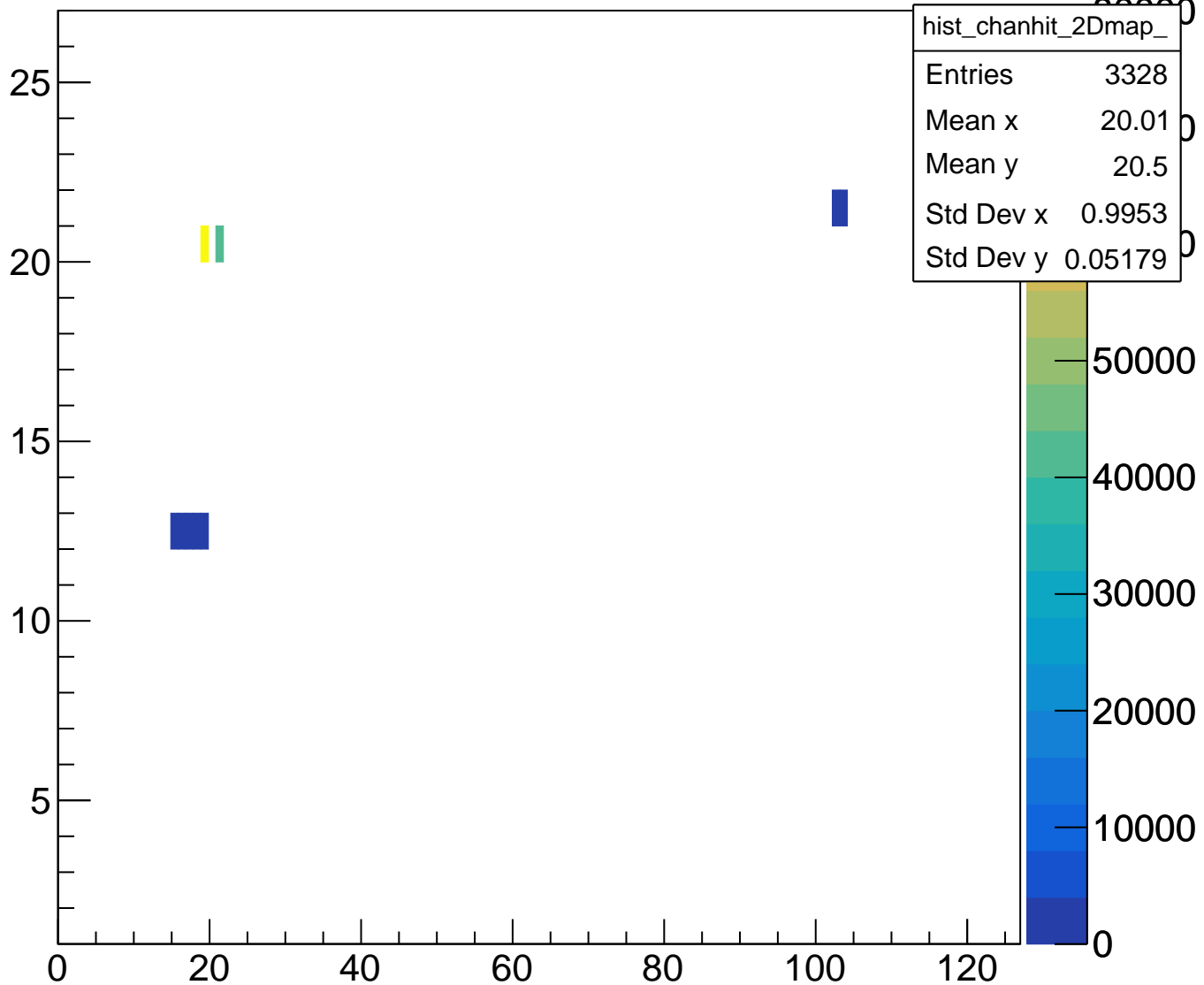
# intt1-11



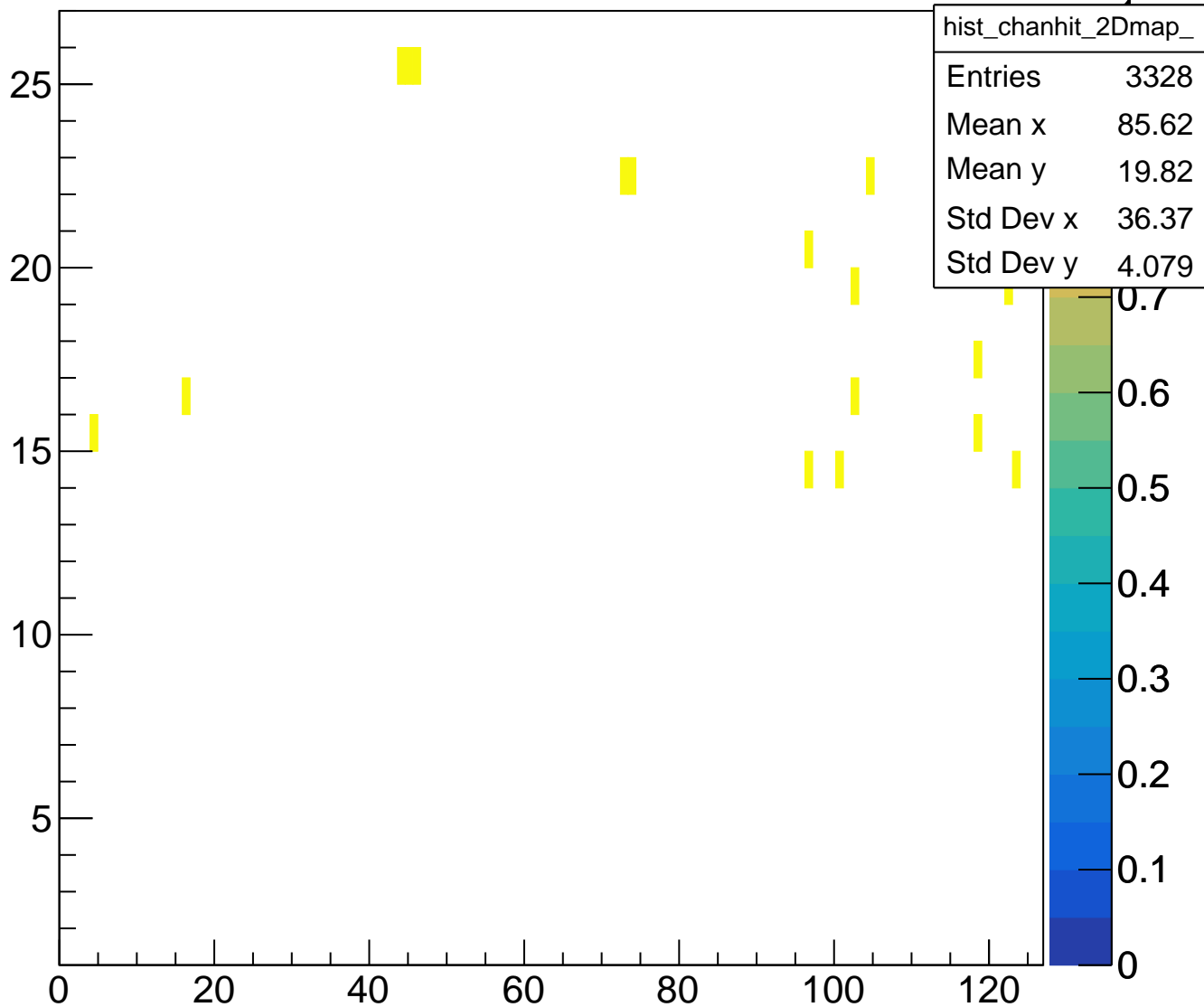
# intt1-12



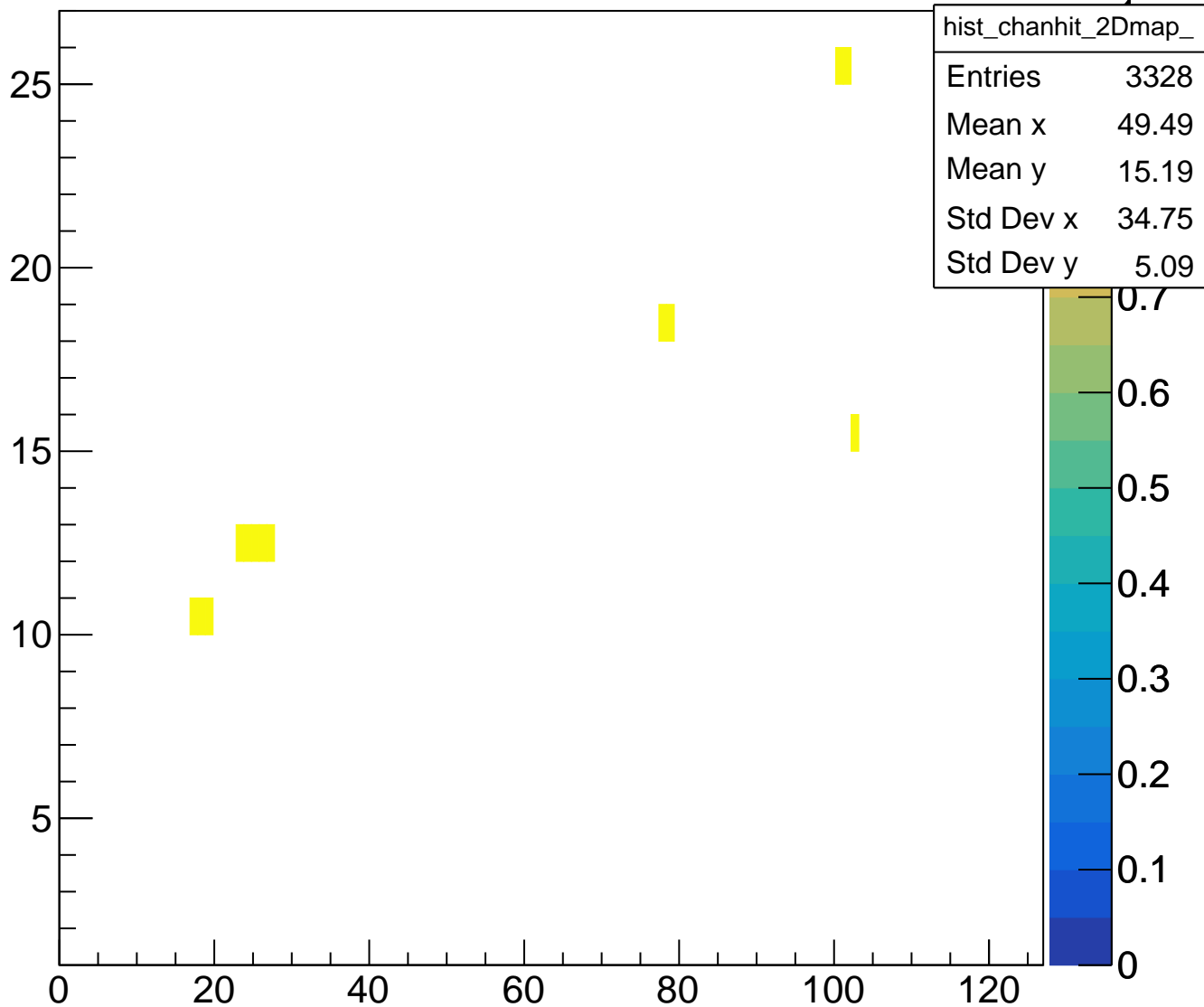
intt1-13



# intt2-0

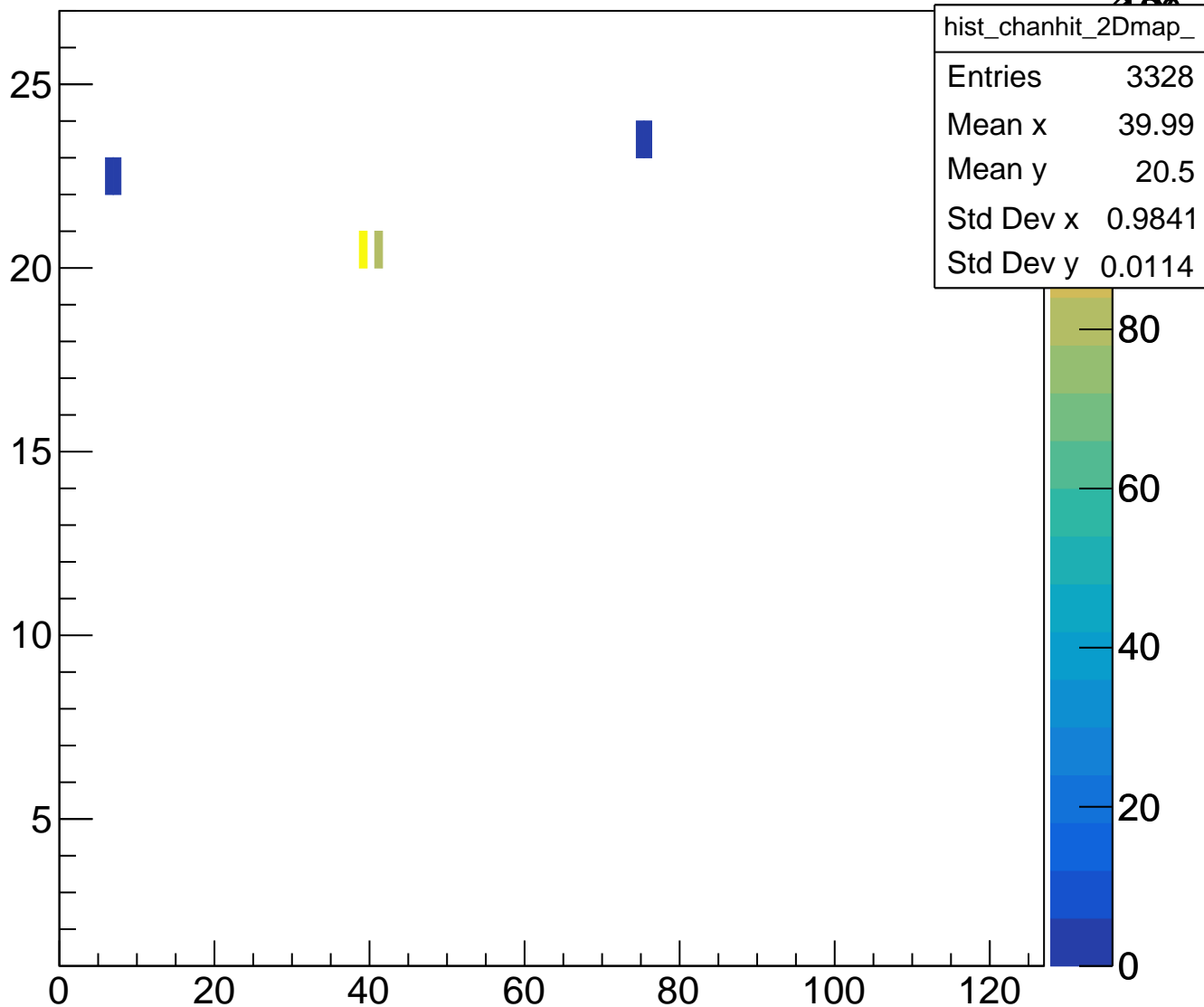


# intt2-1



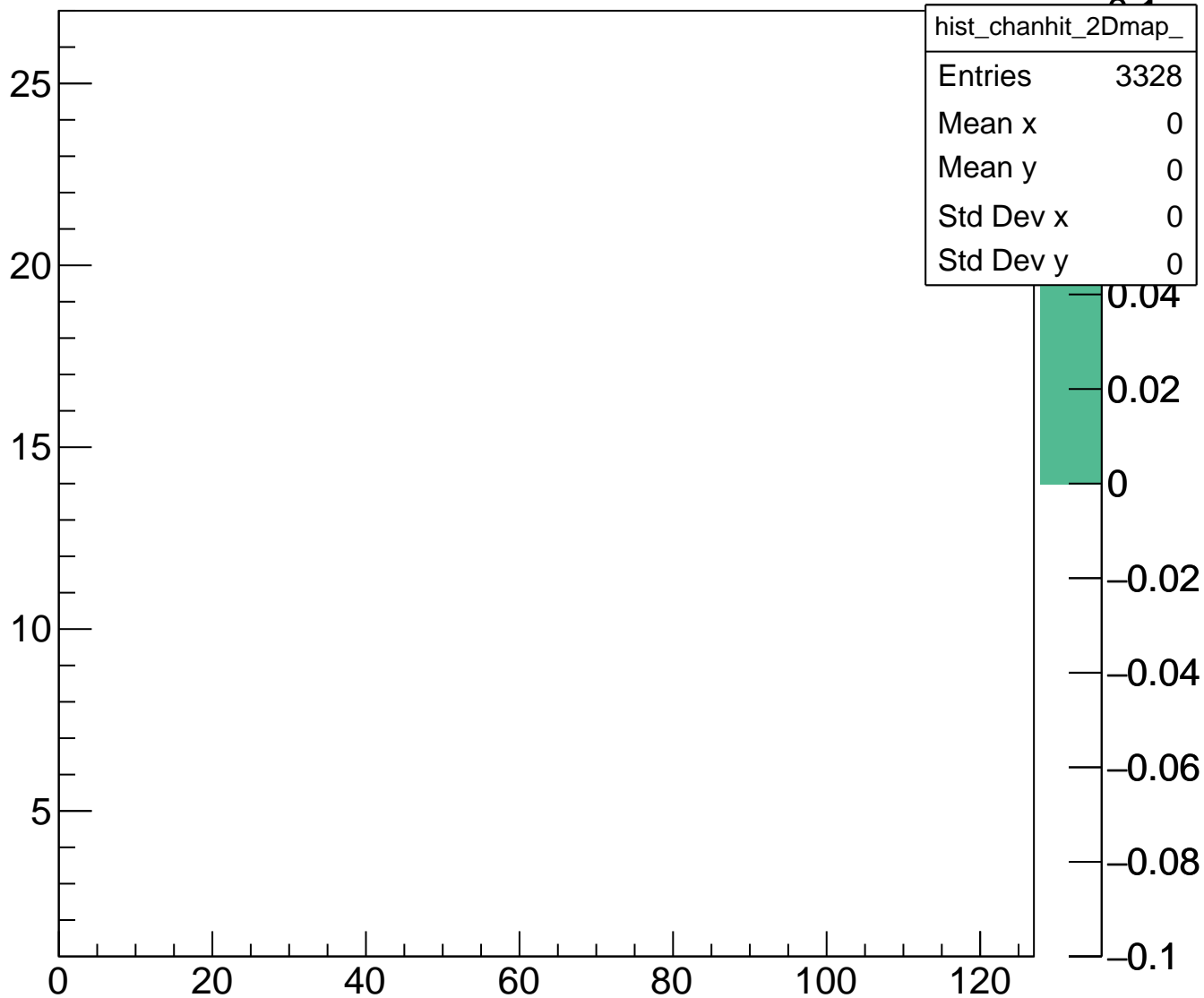
# intt2-2

$\times 10^3$

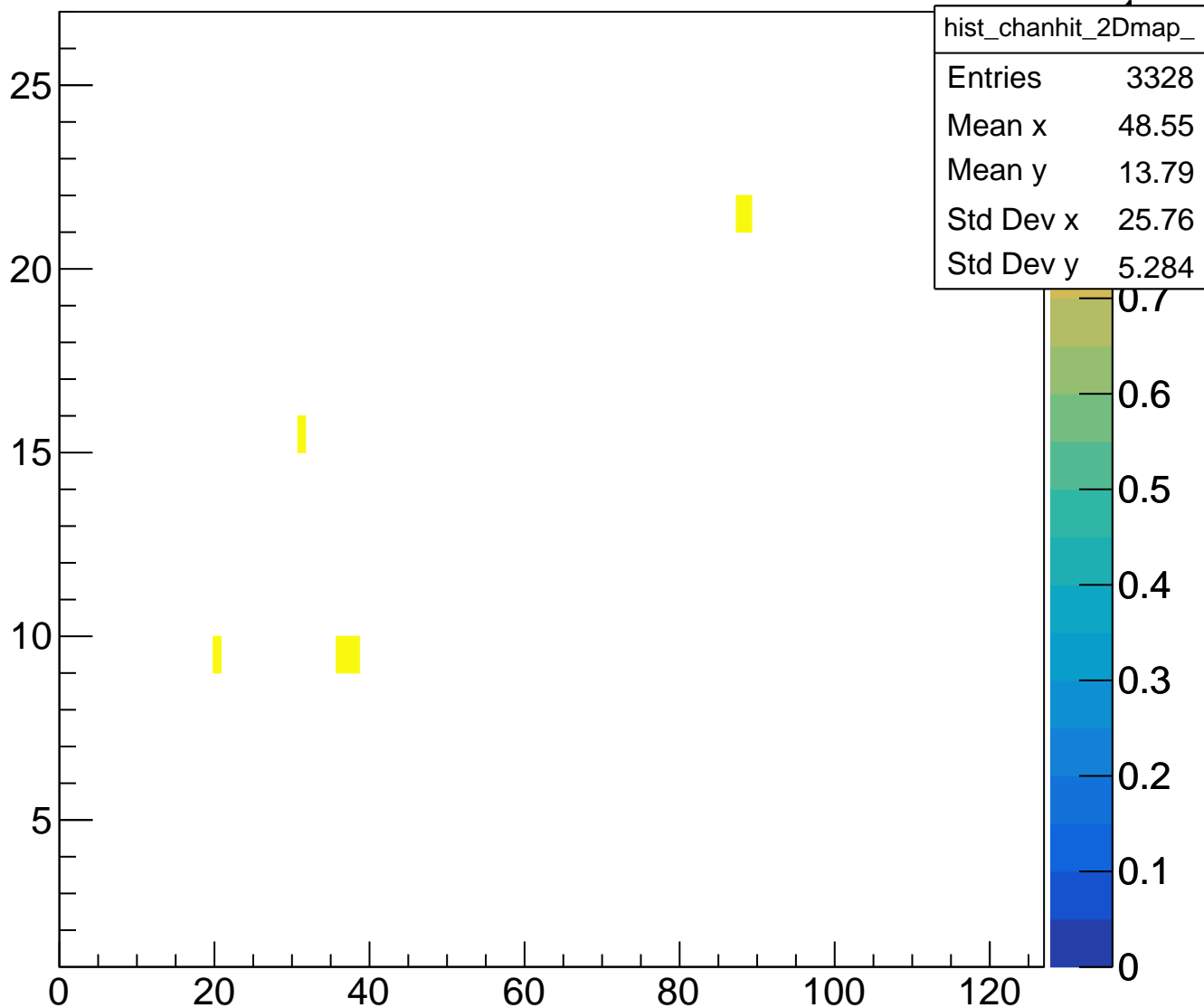




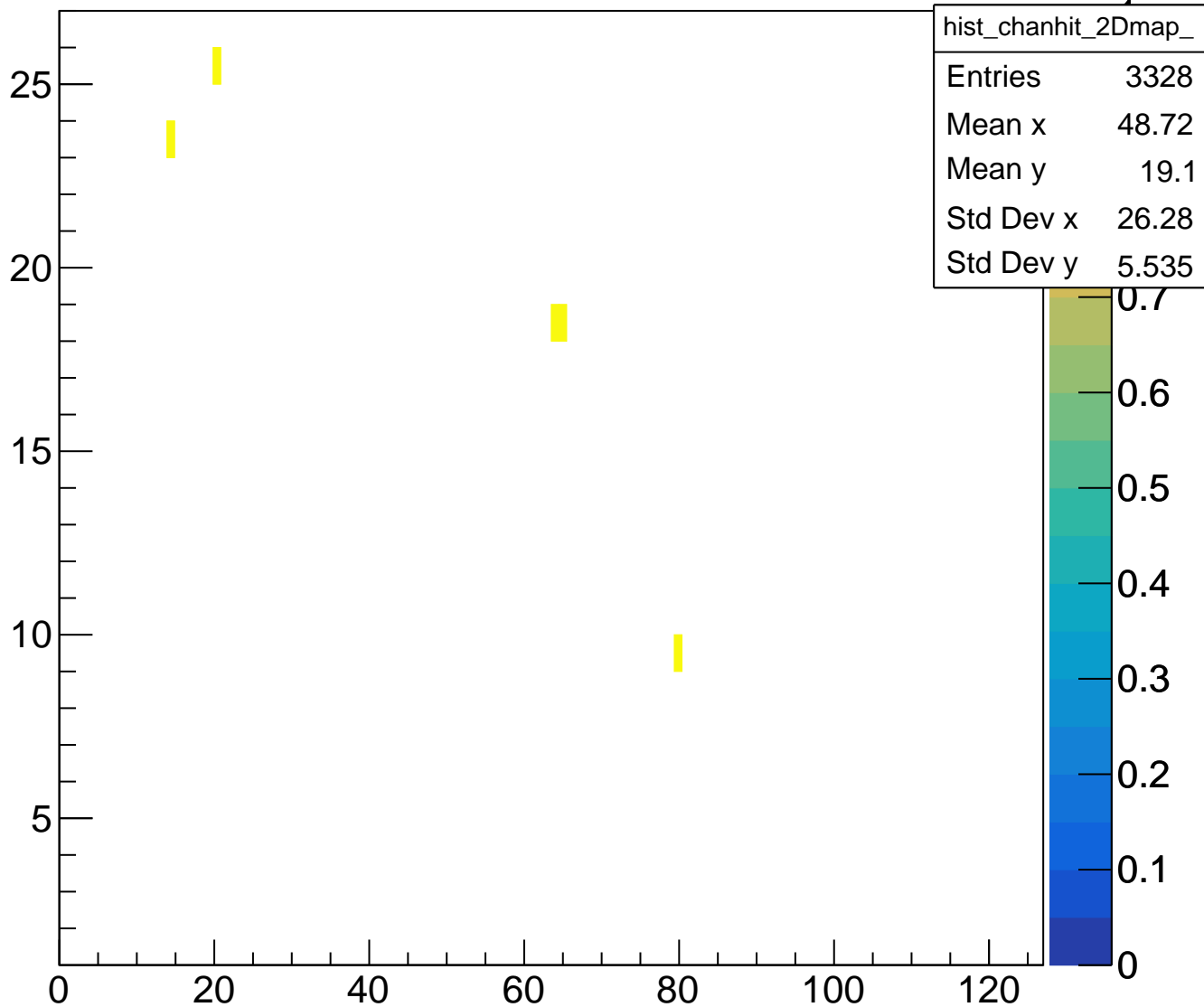
intt2-3



# intt2-4

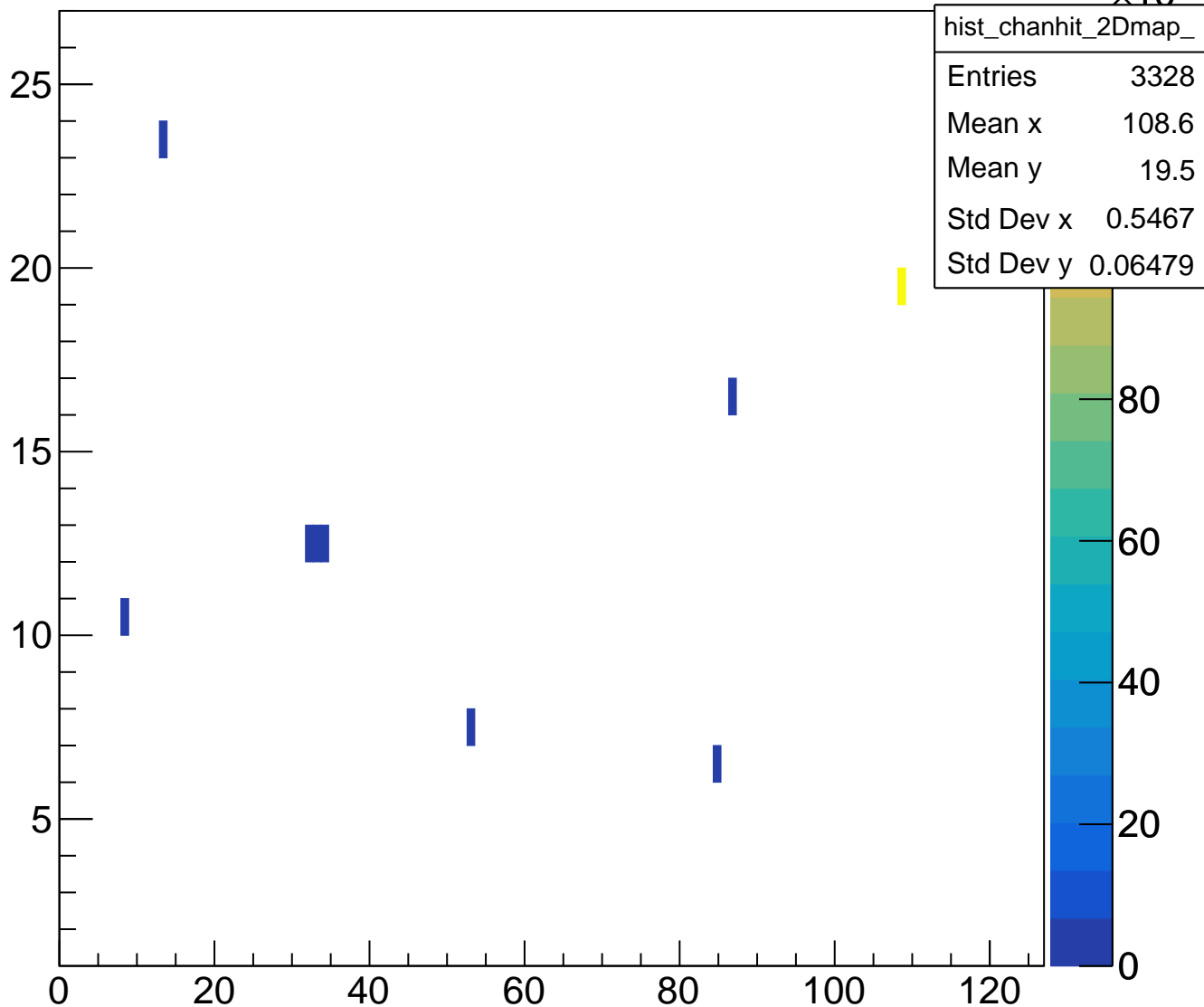


# intt2-5

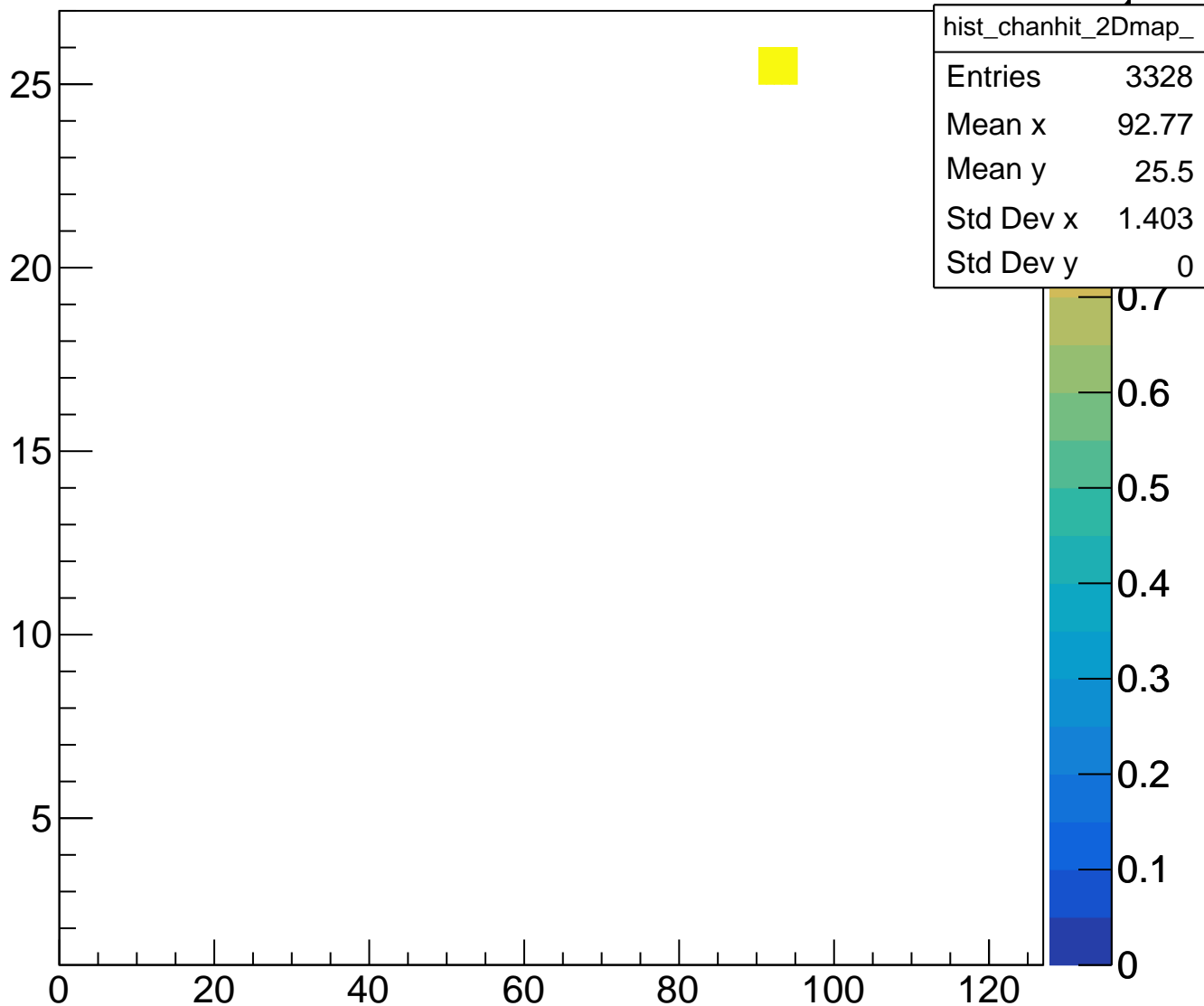


# intt2-6

$\times 10^3$

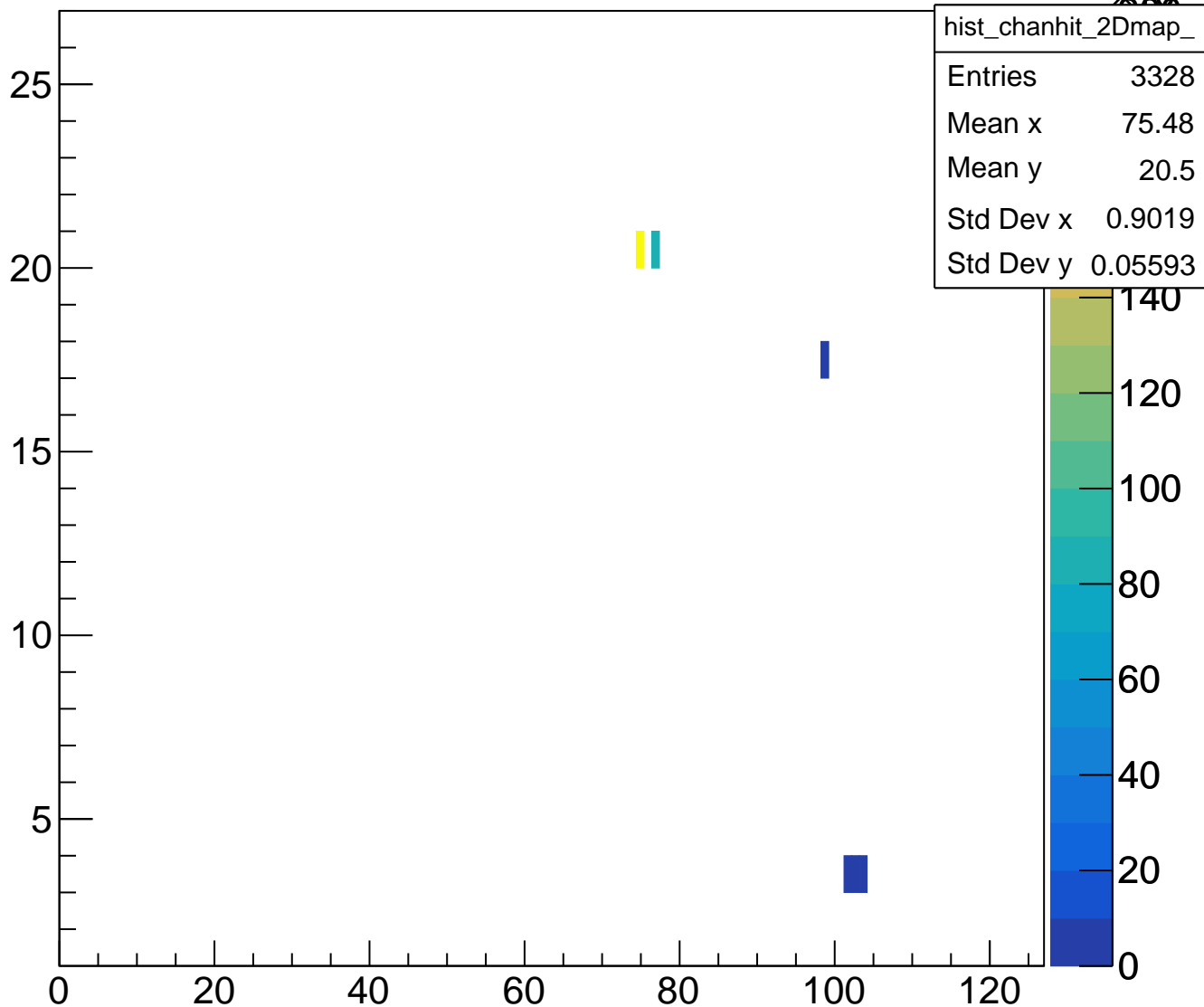


# intt2-7

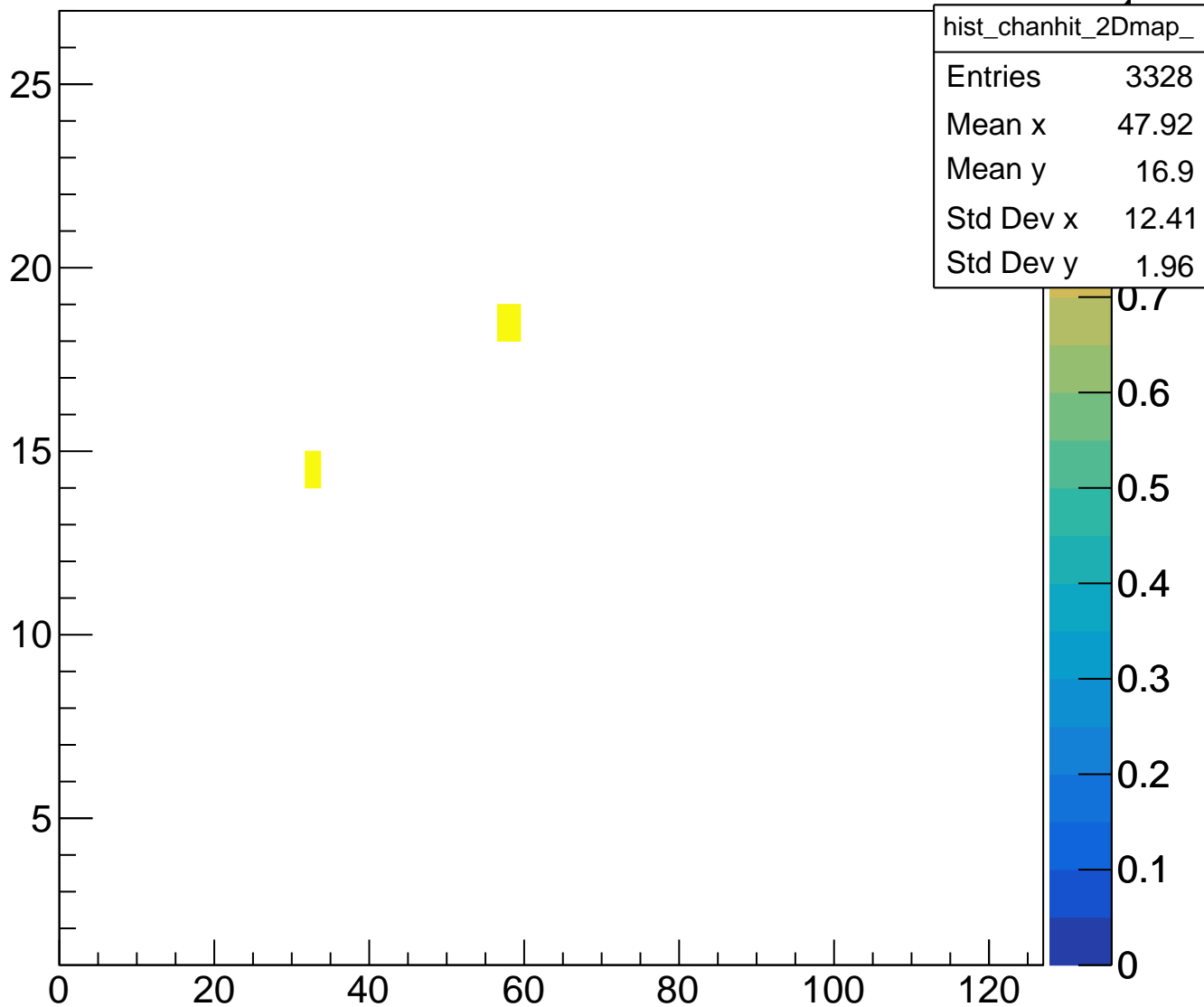


intt2-8

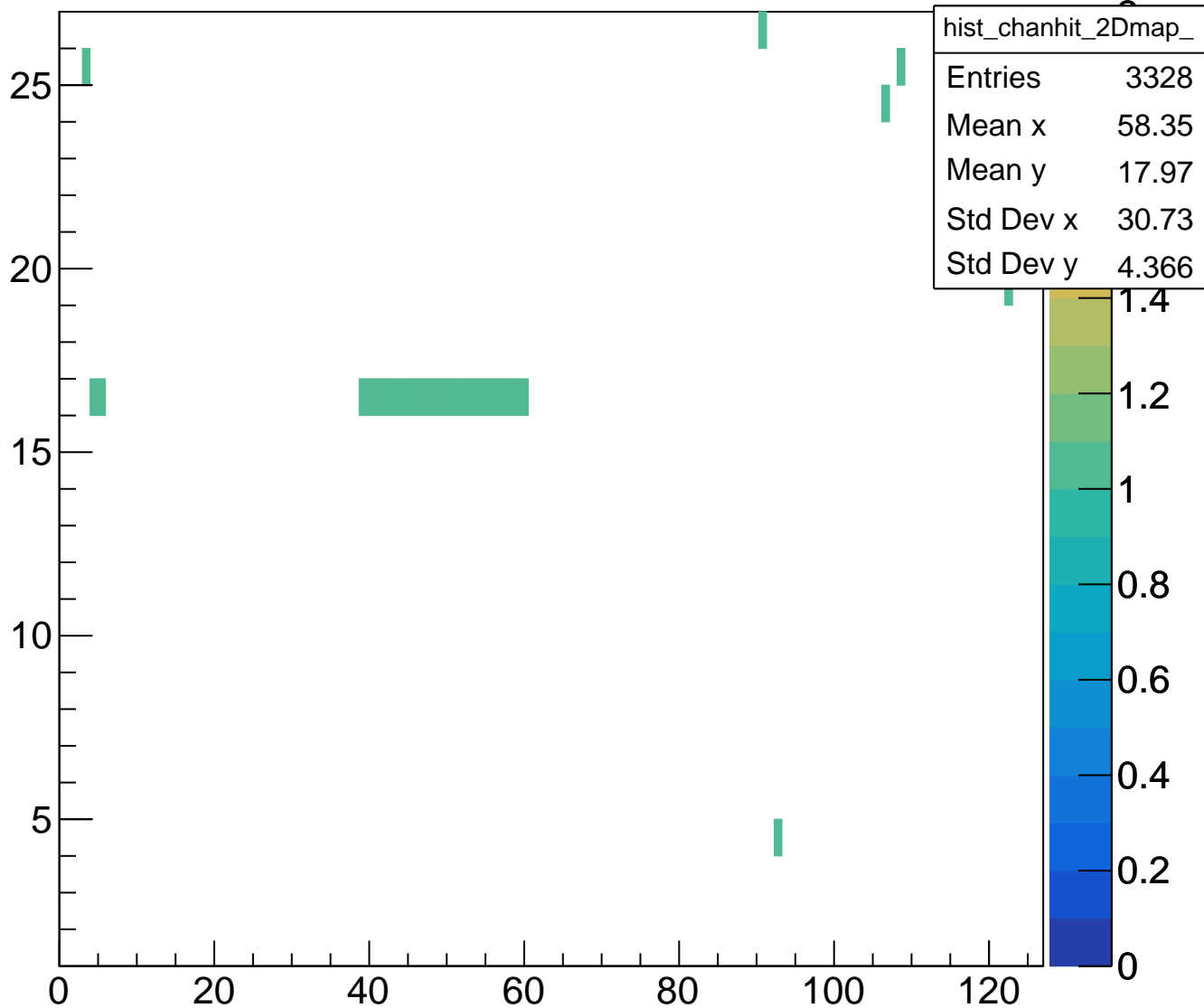
$\times 10^3$



# intt2-9

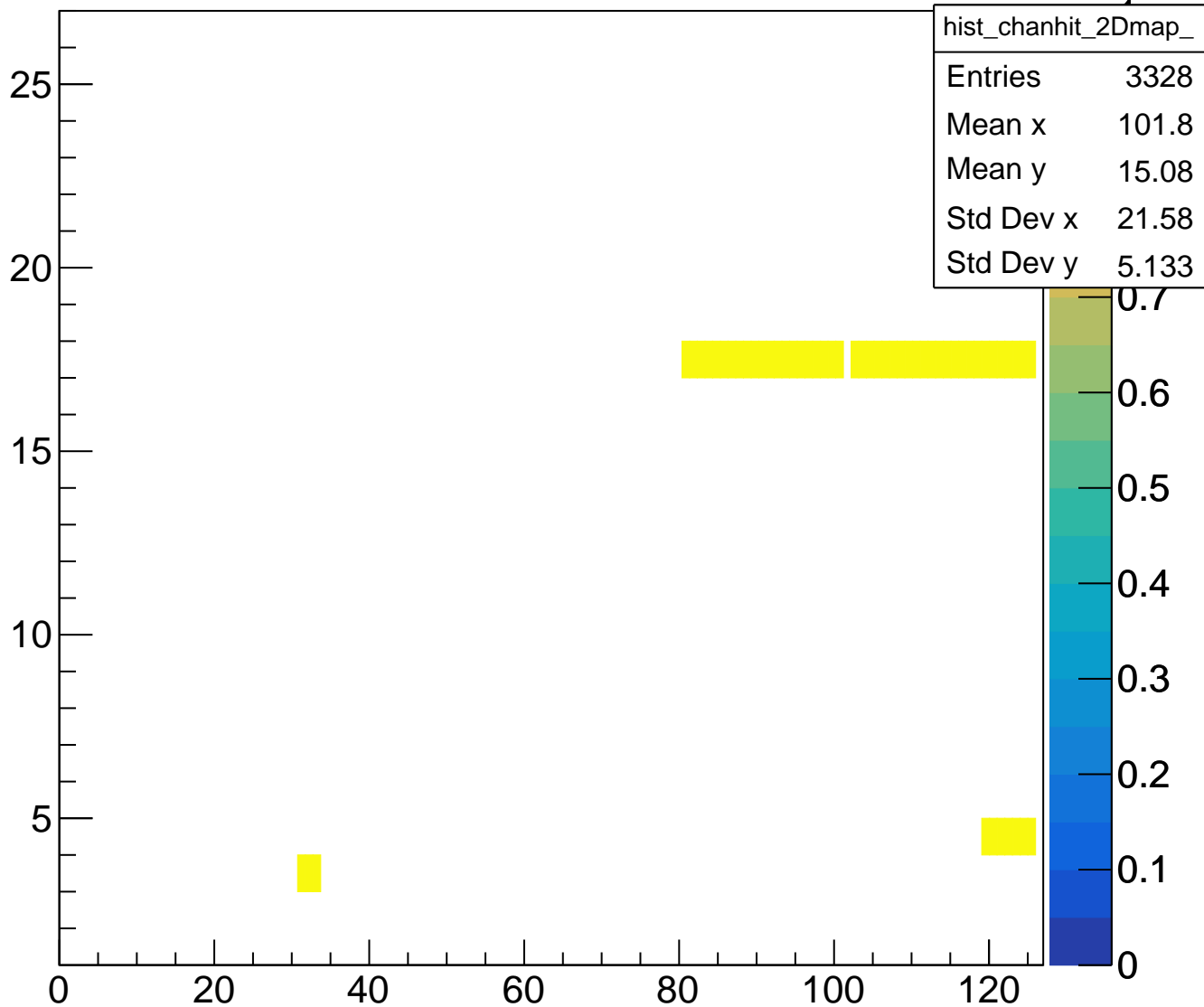


# intt2-10

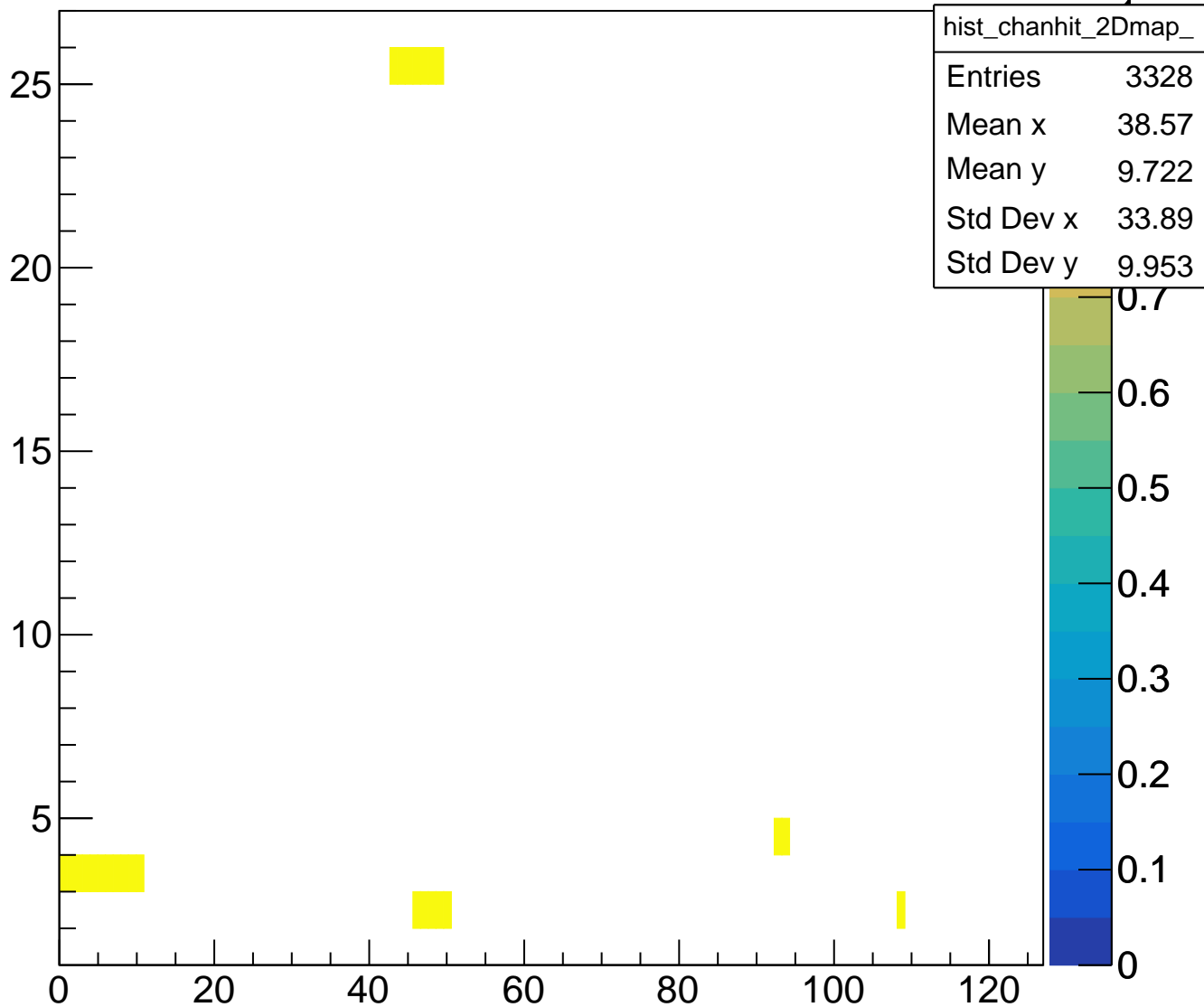




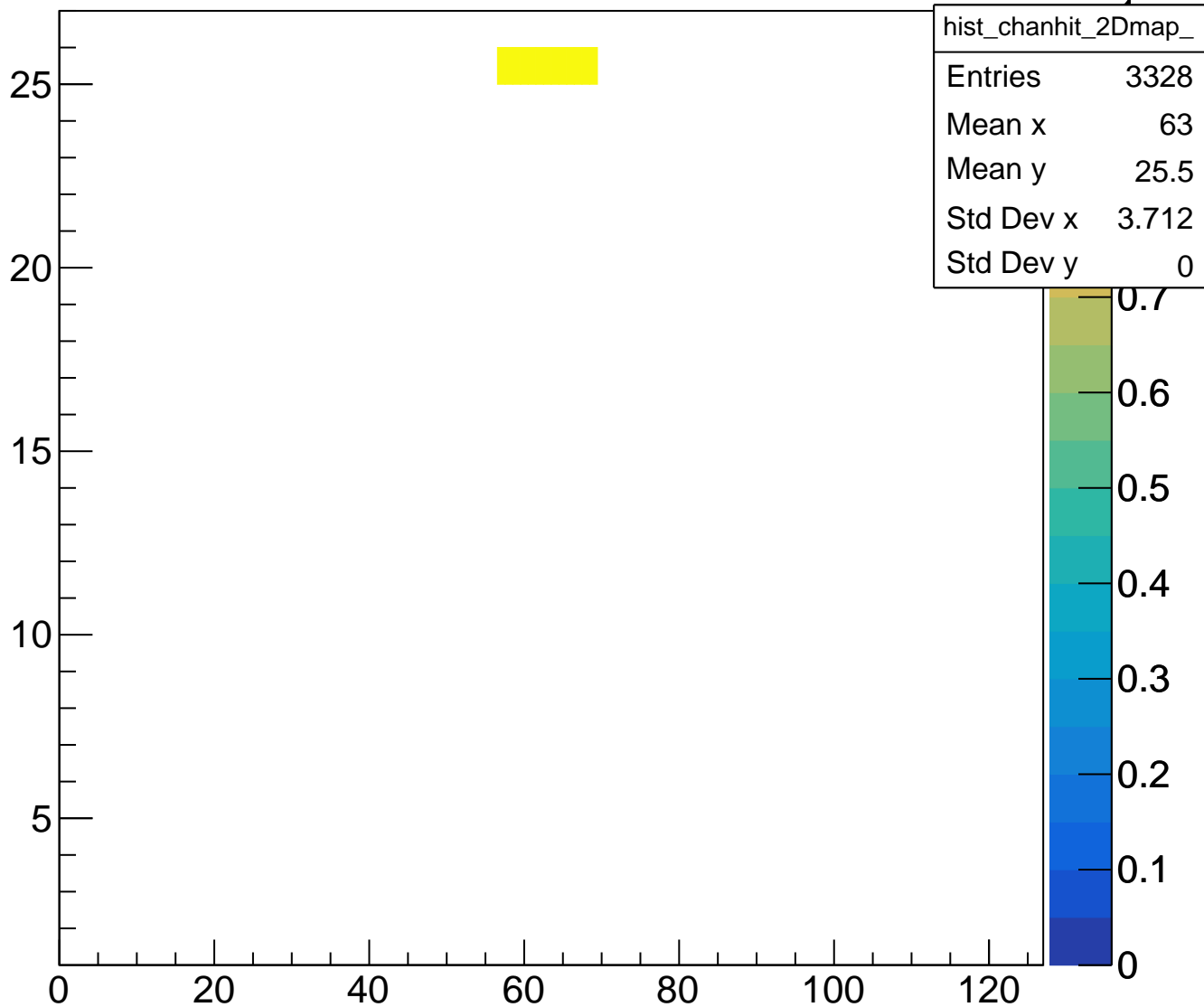
# intt2-11



# intt2-12

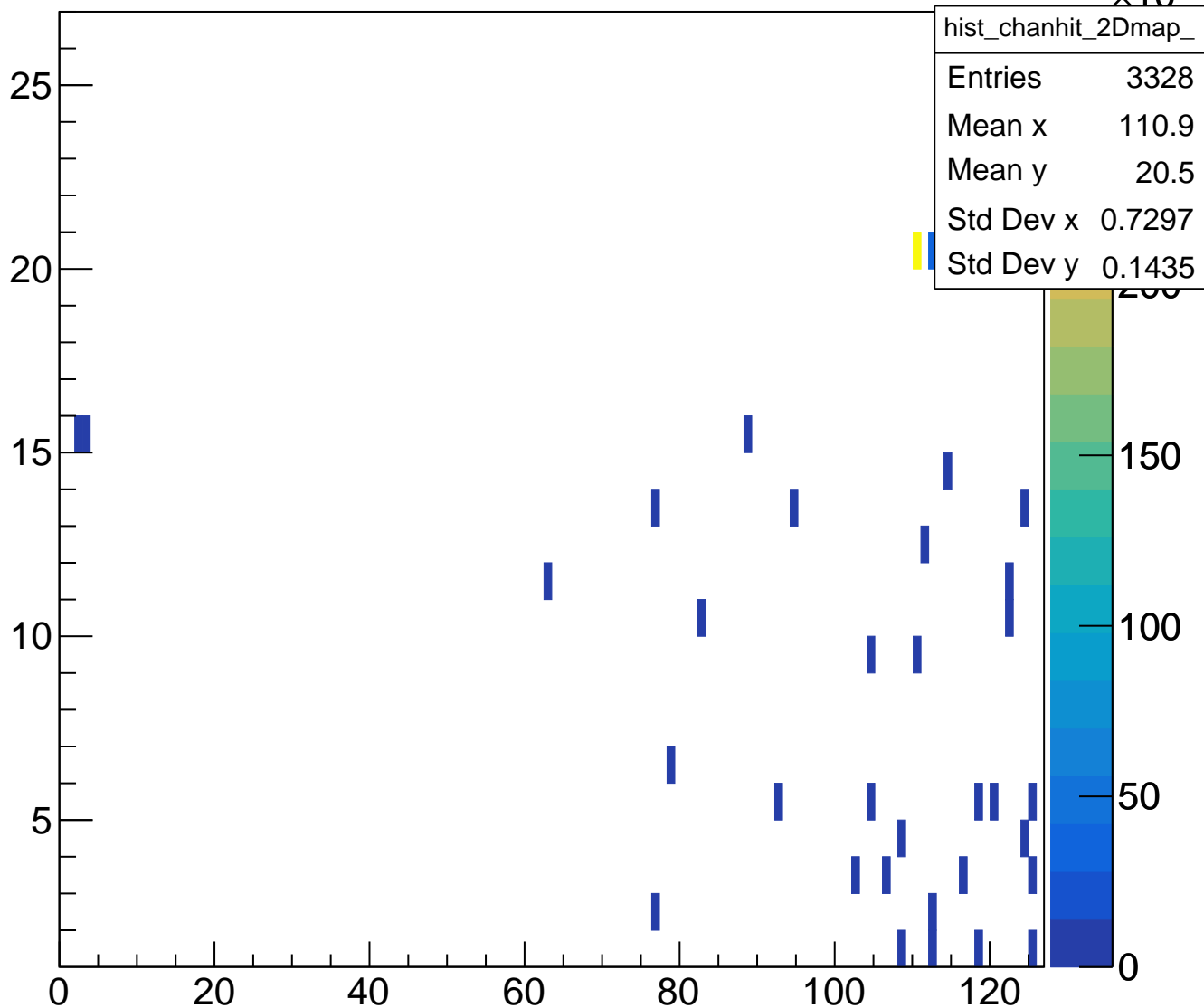


# intt2-13

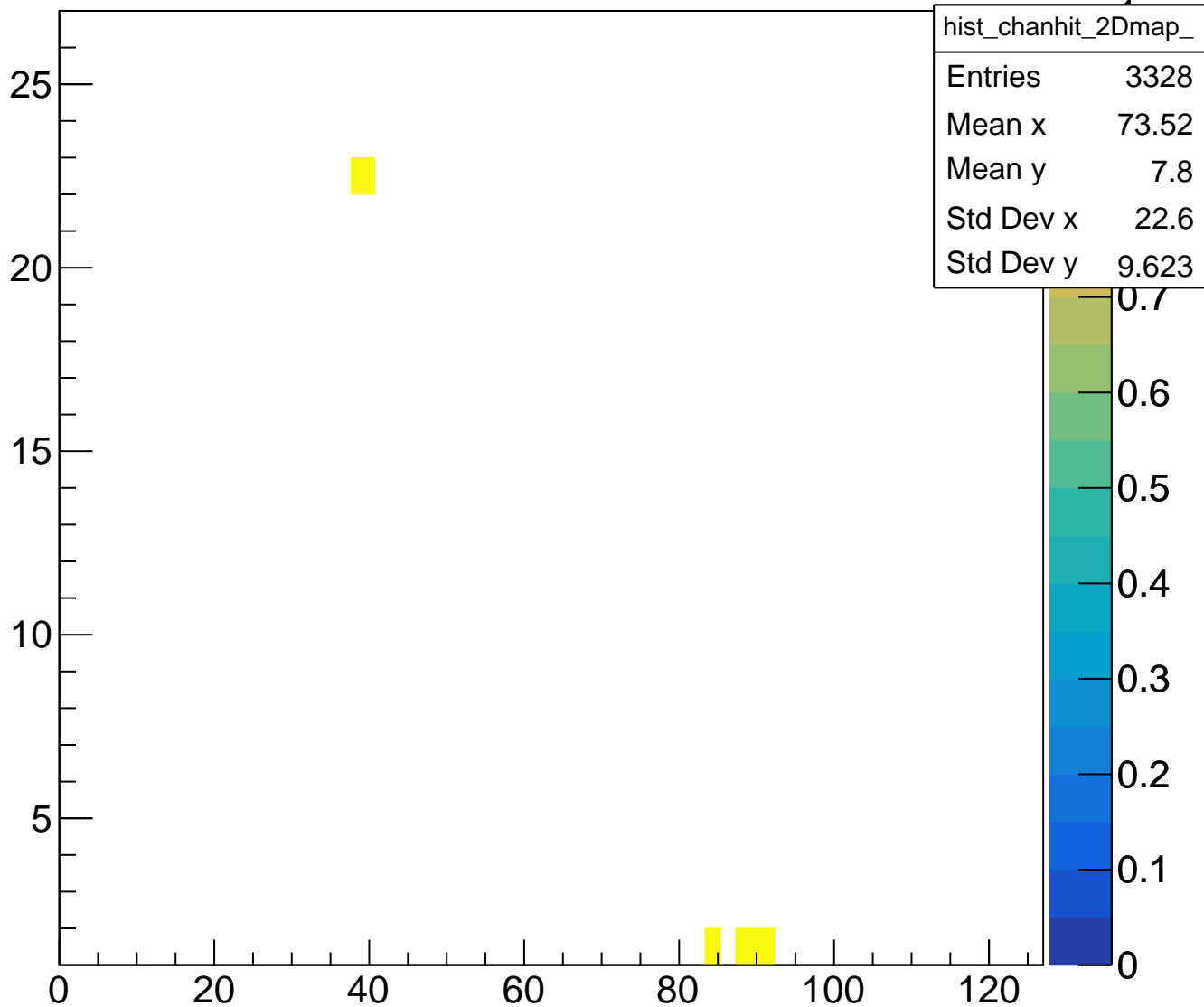


# intt3-0

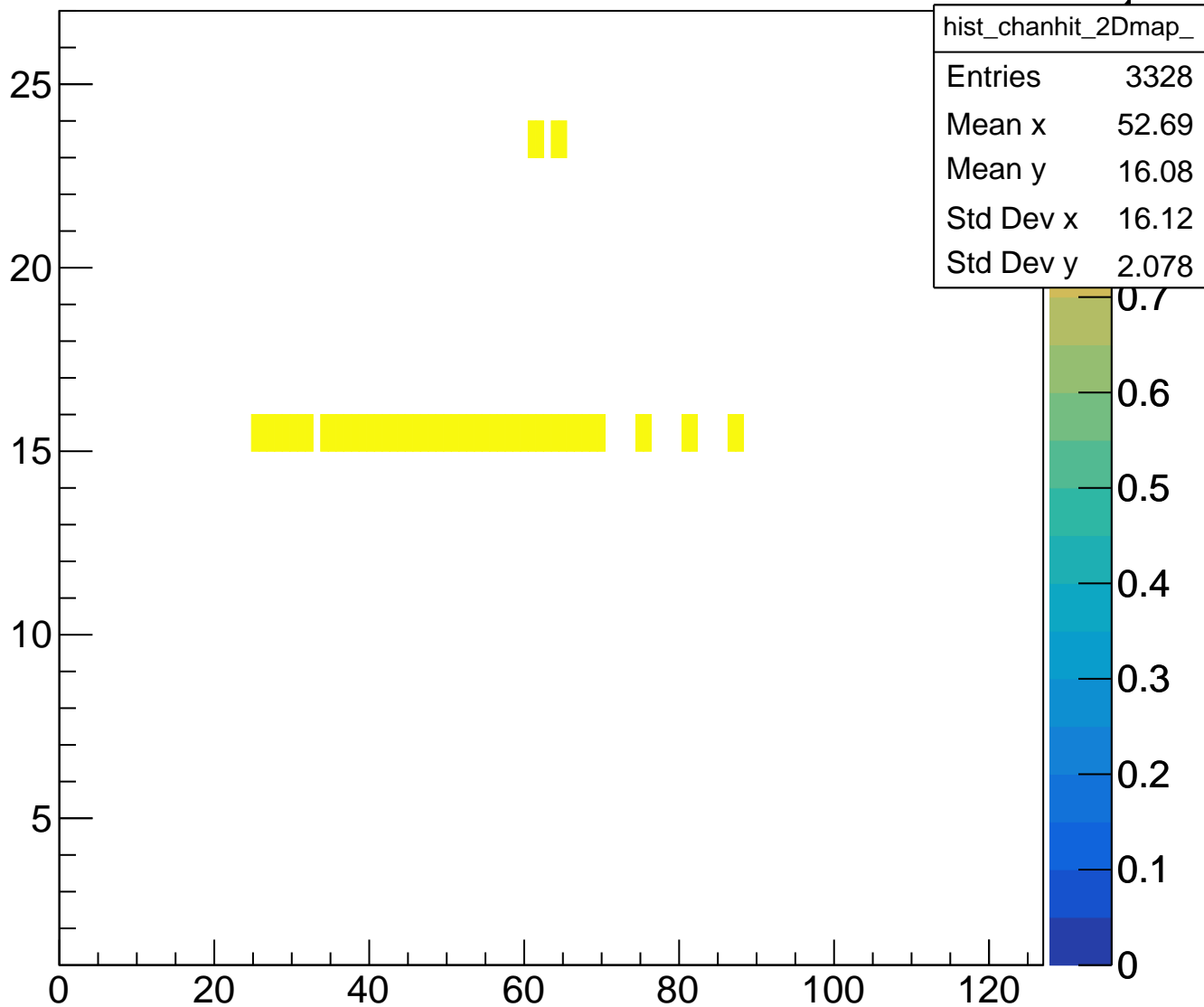
$\times 10^3$



# intt3-1

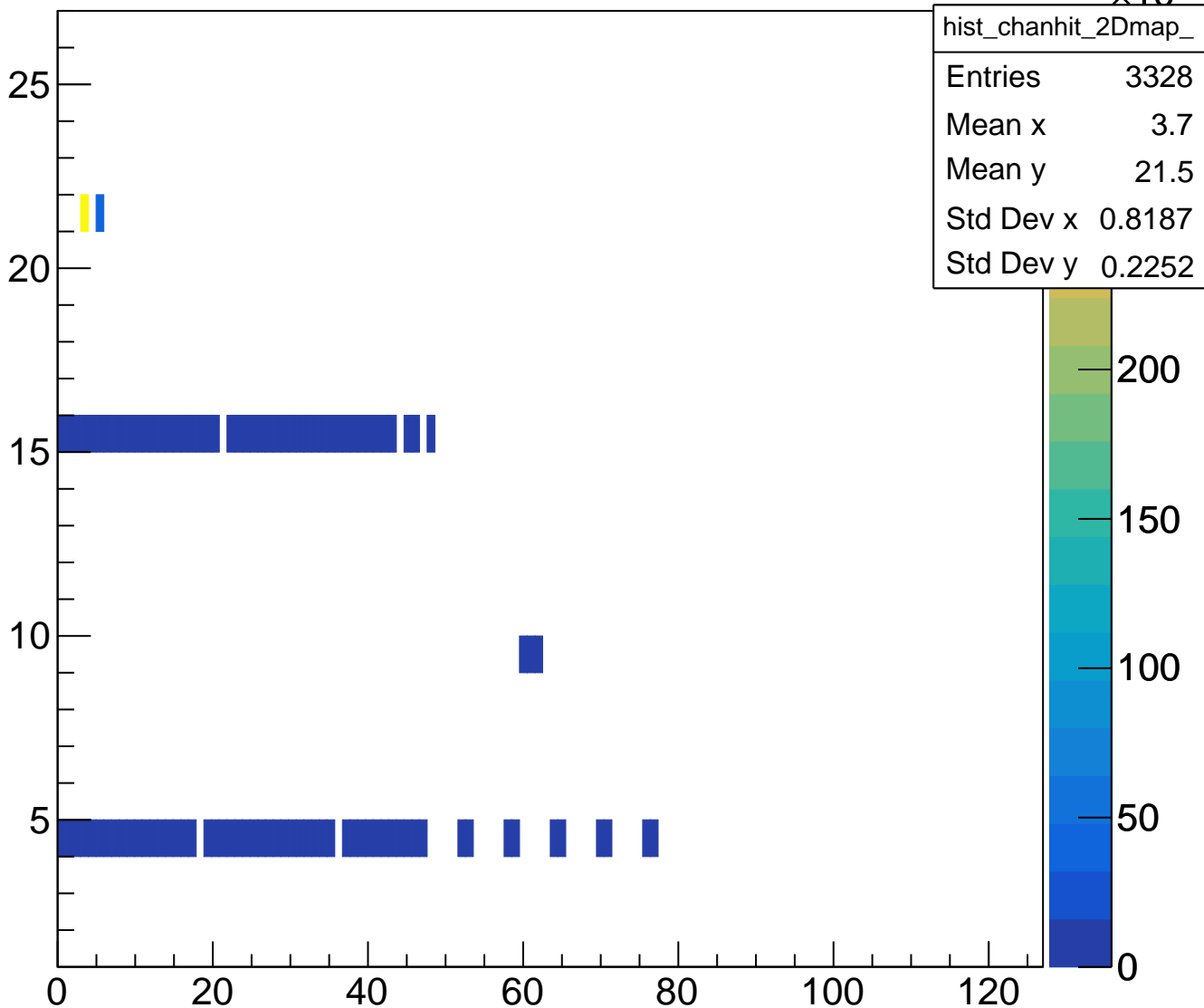


# intt3-2

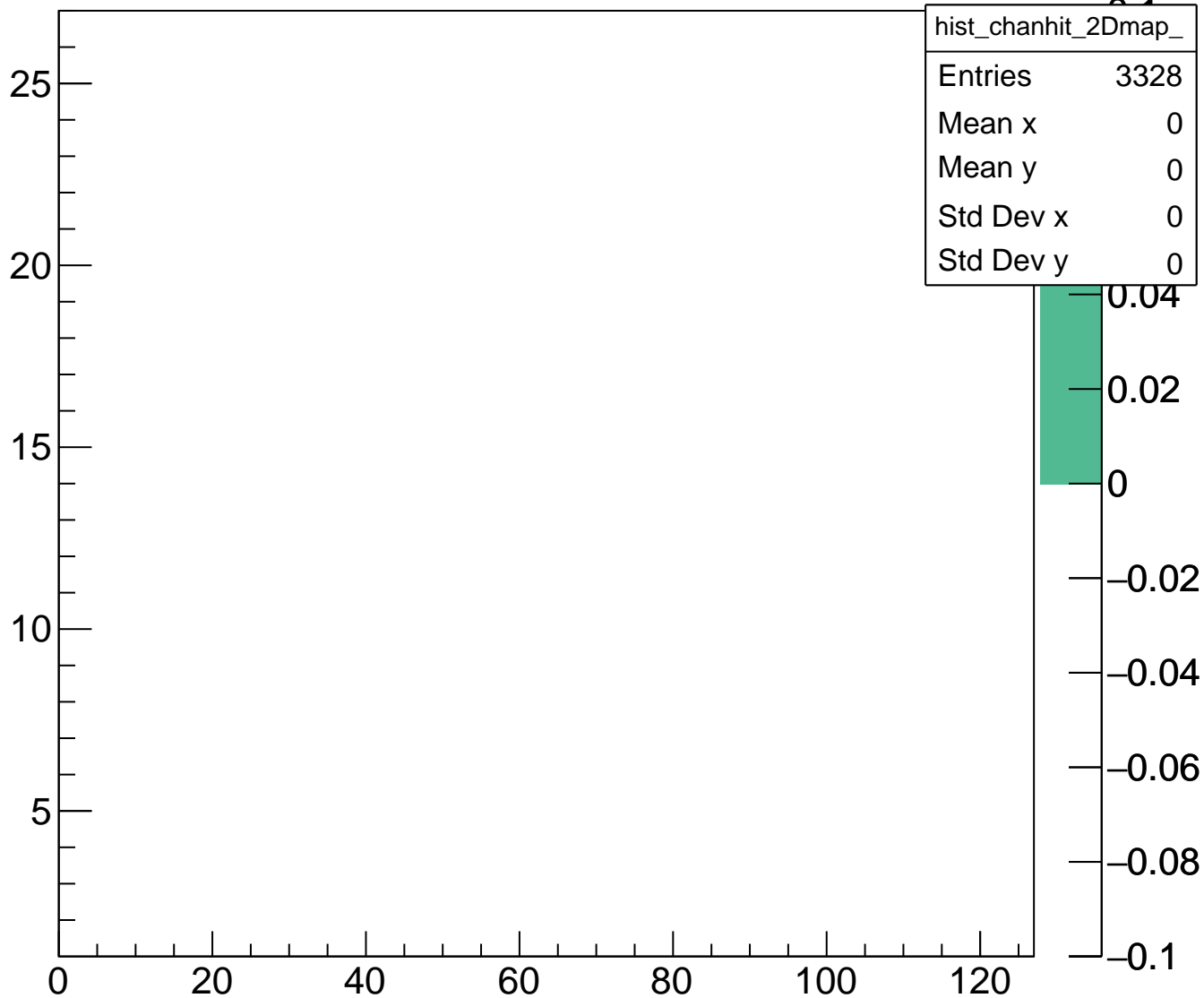


# intt3-3

$\times 10^3$

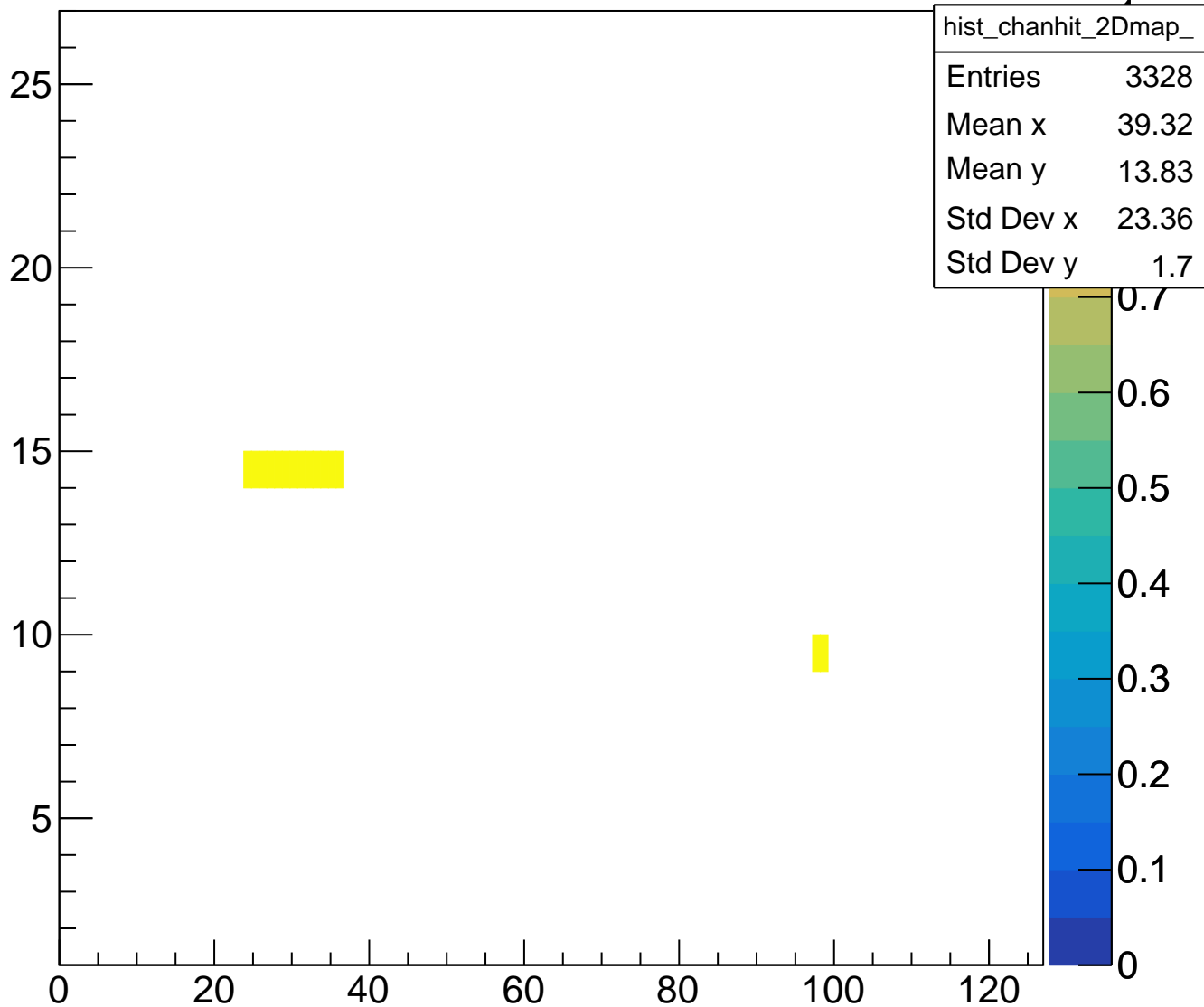


intt3-4



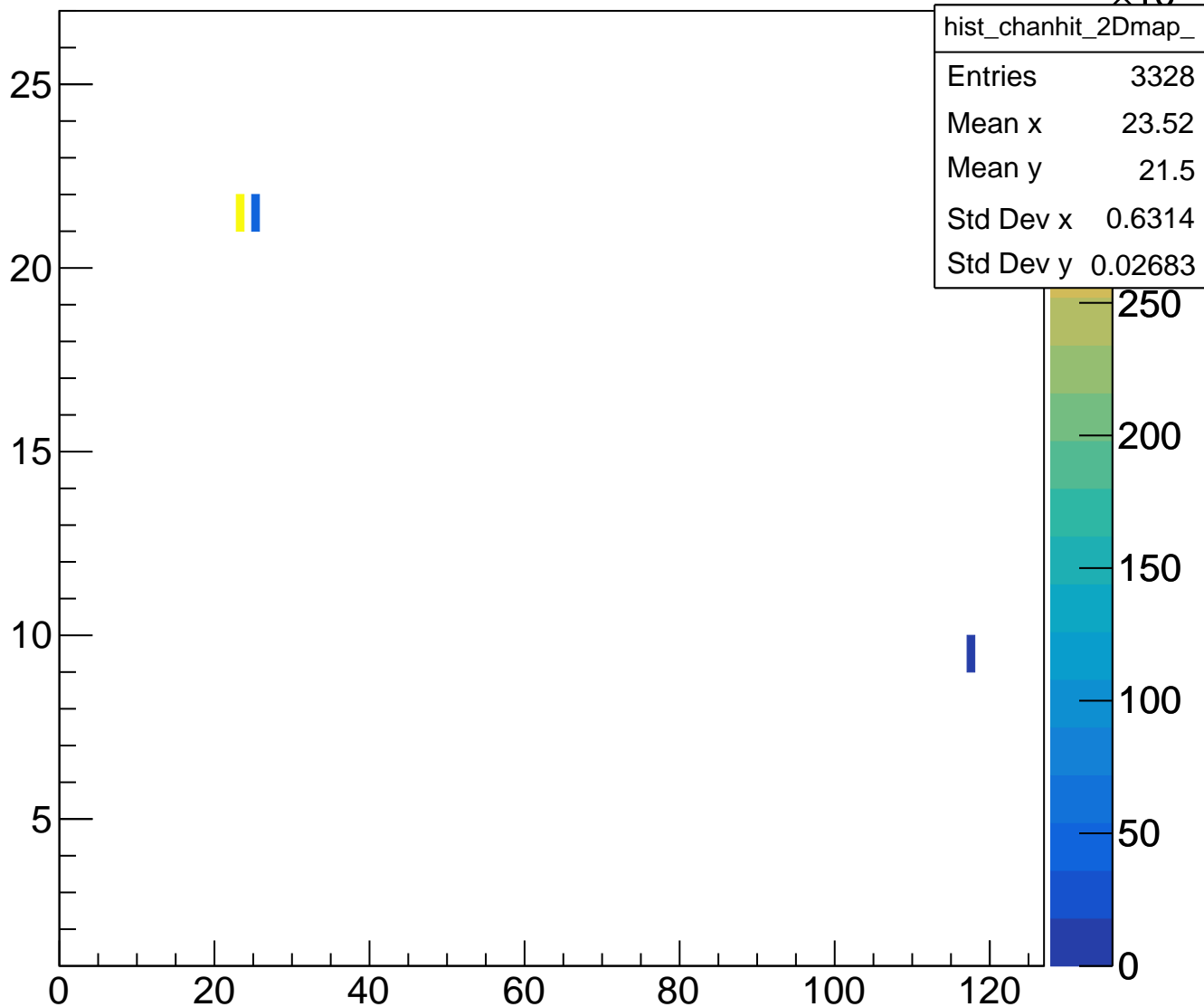


# intt3-5

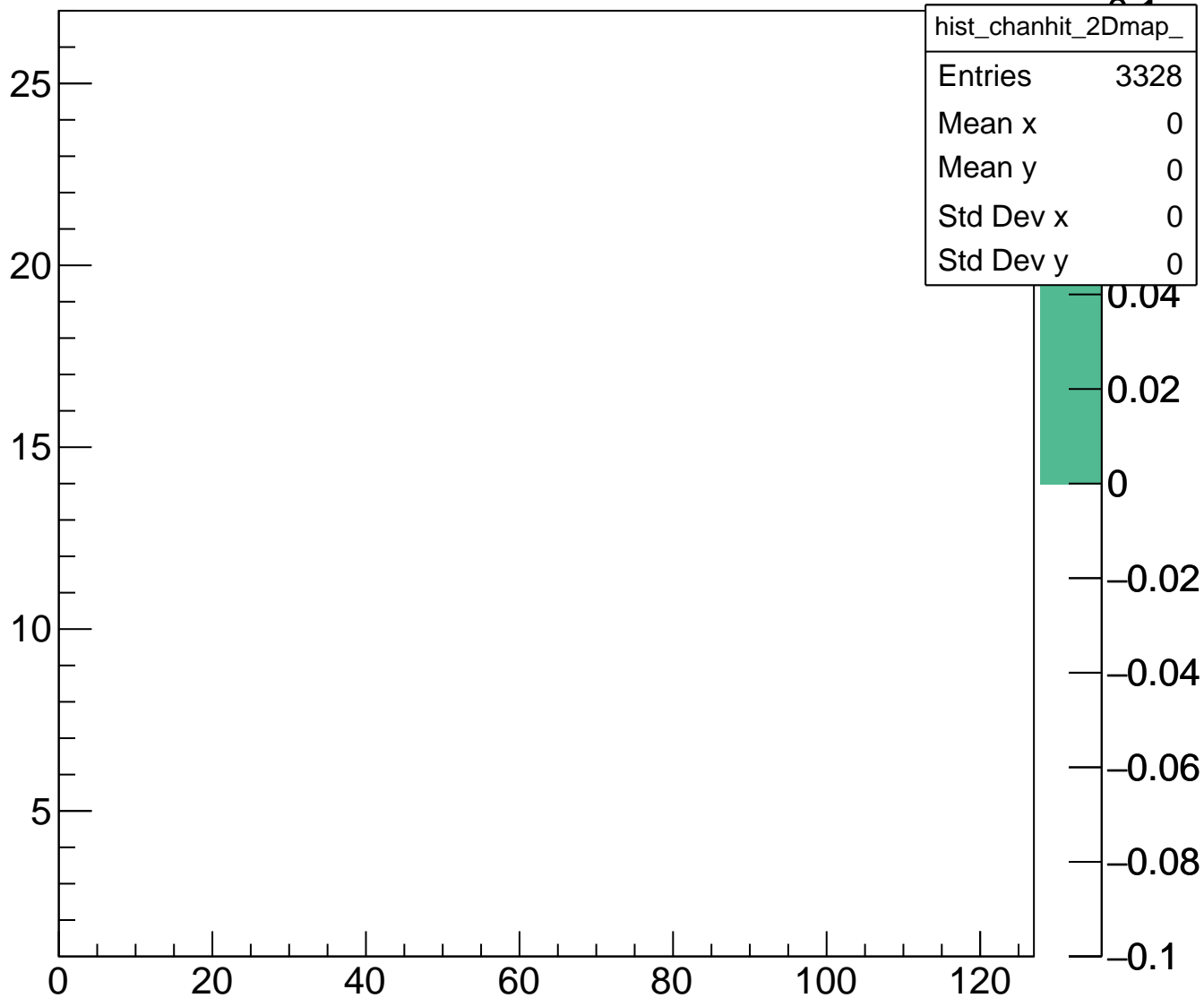


# intt3-6

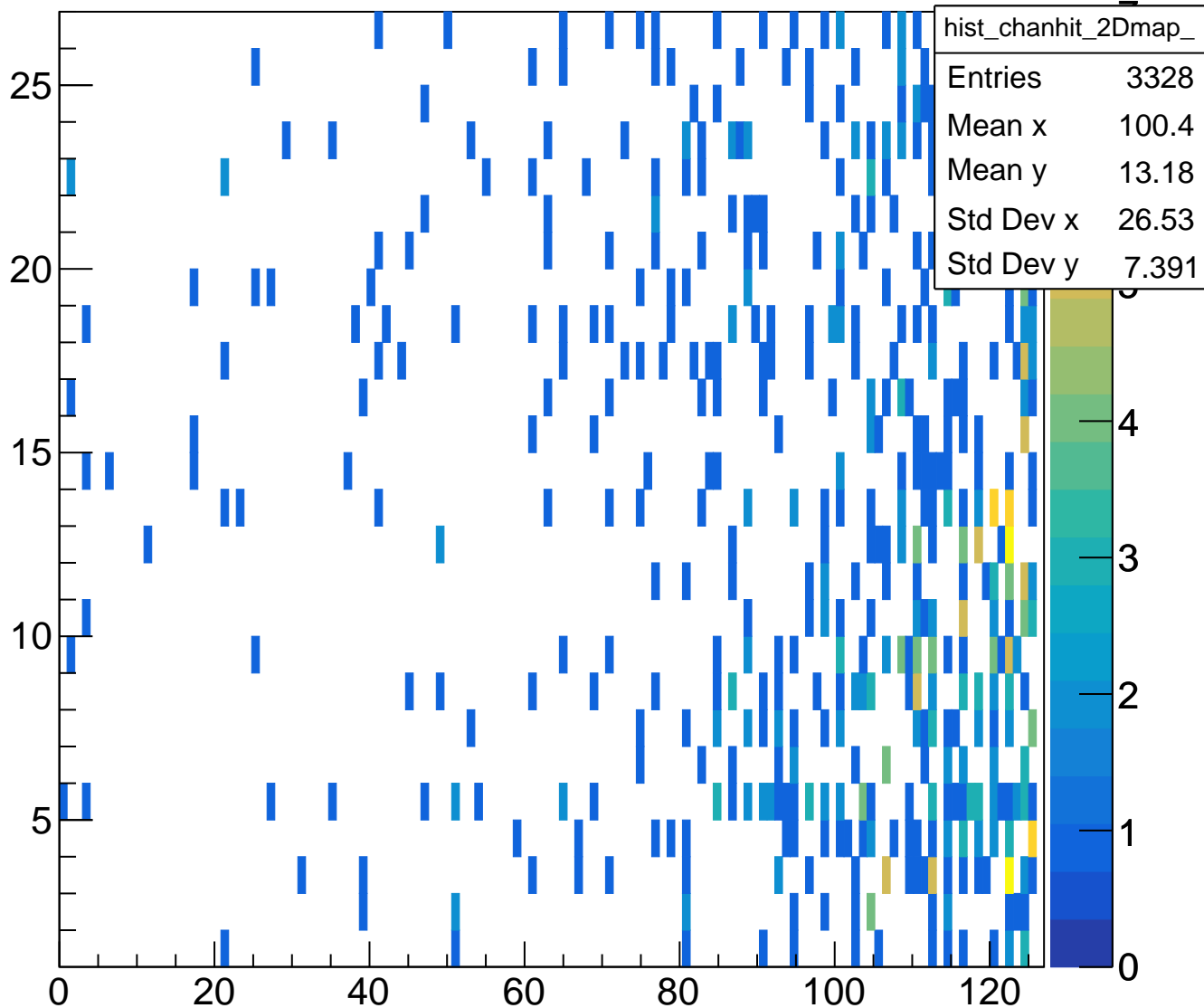
$\times 10^3$



intt3-7

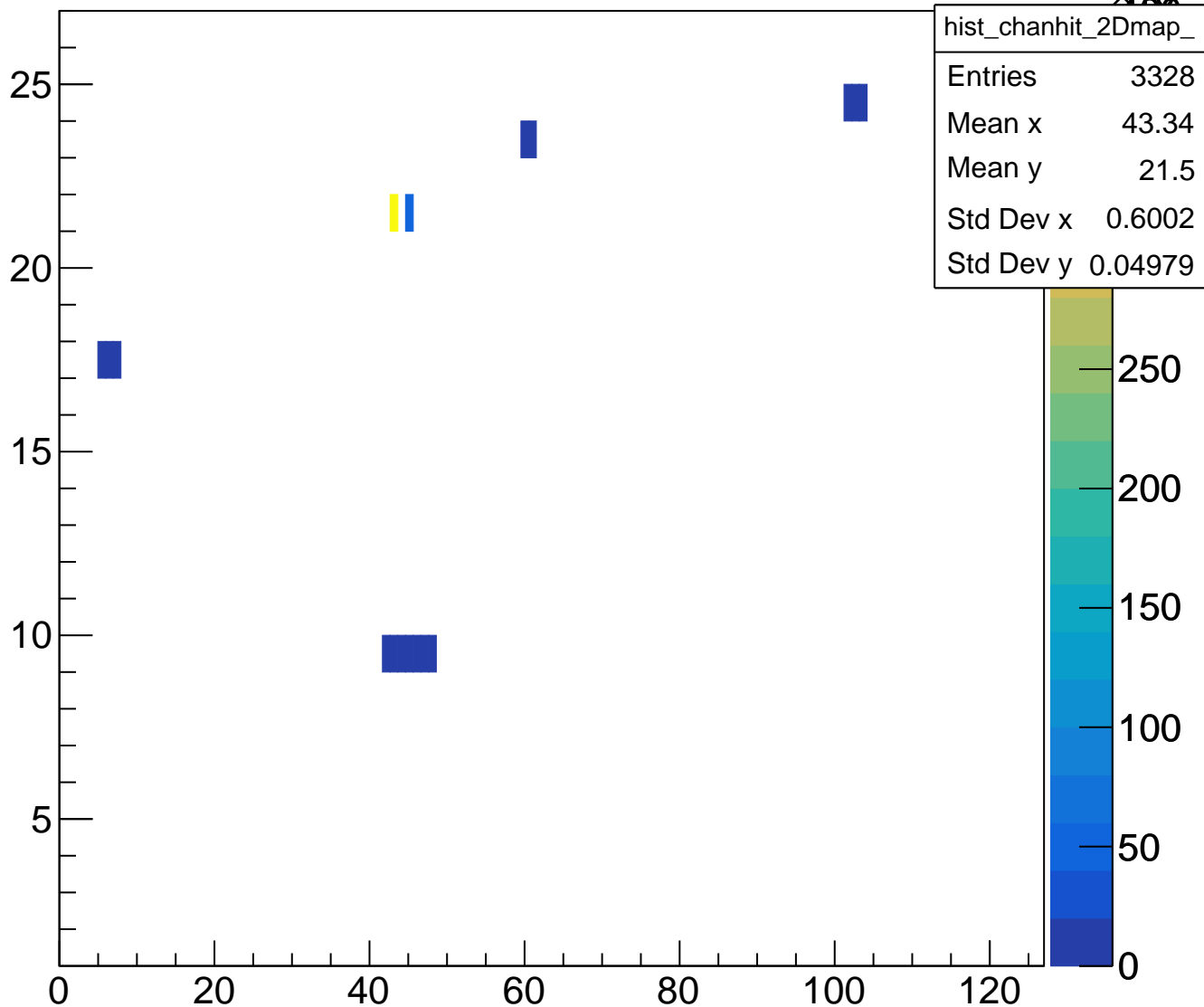


# intt3-8

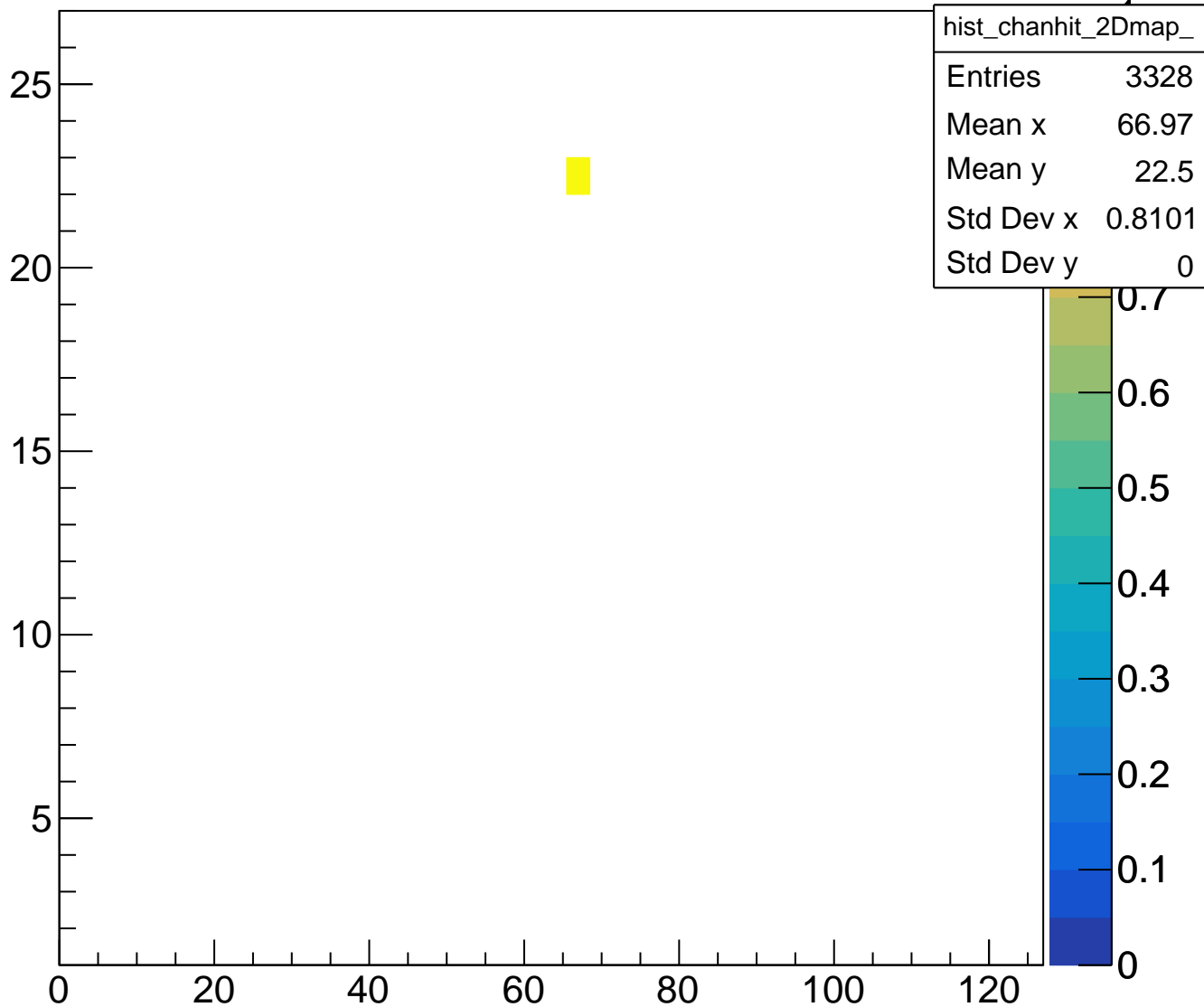


# intt3-9

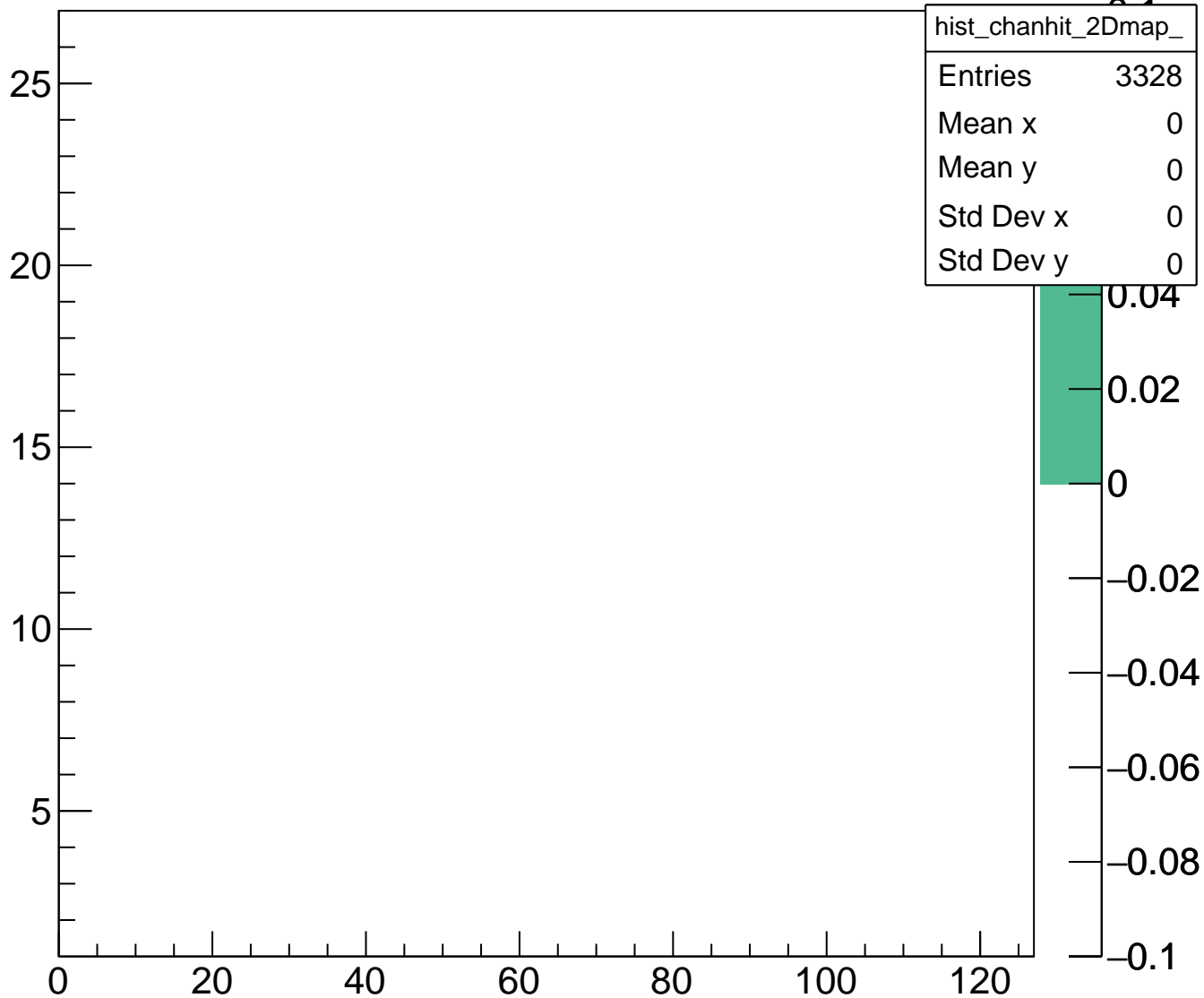
$\times 10^3$



# intt3-10

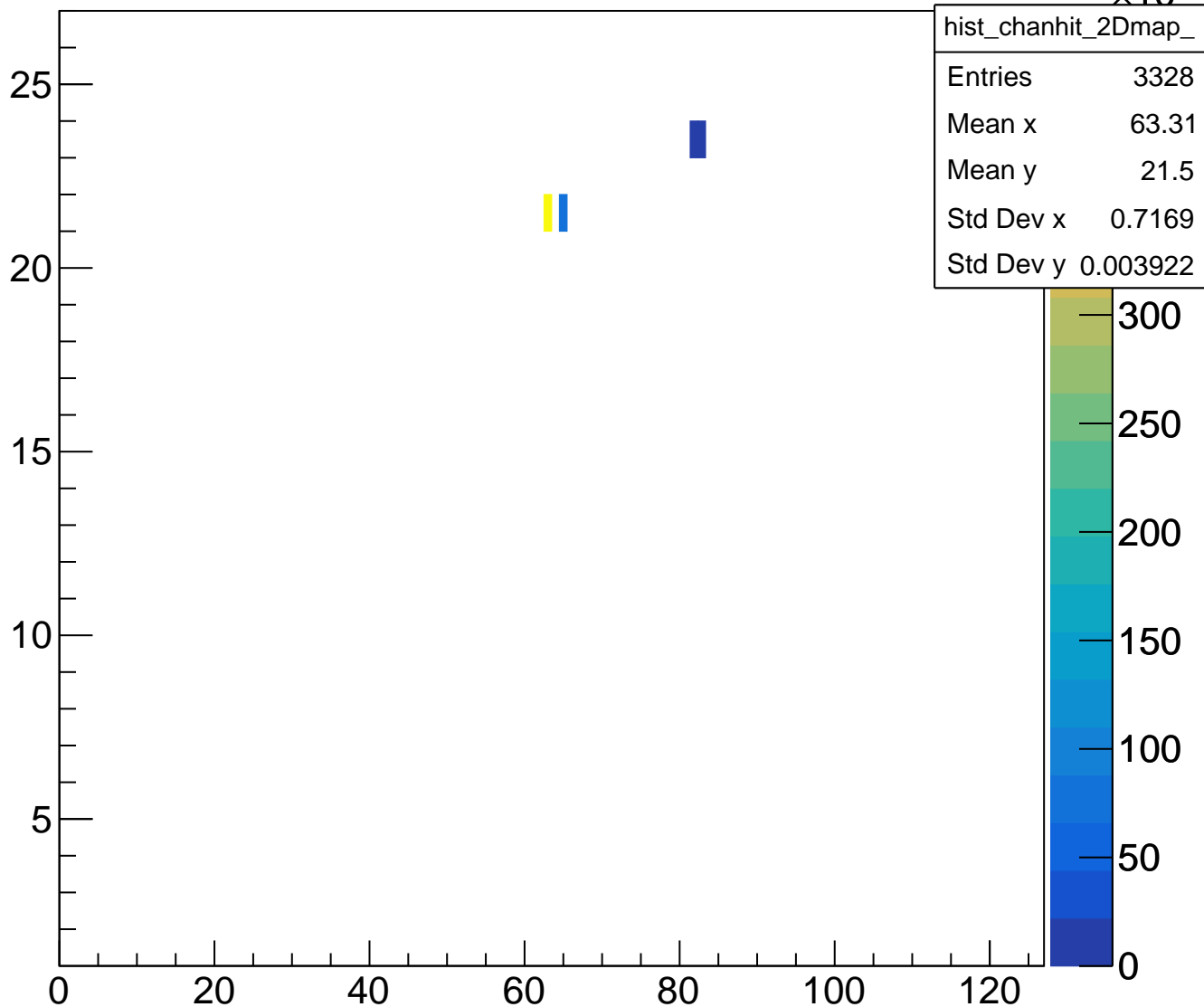


intt3-11



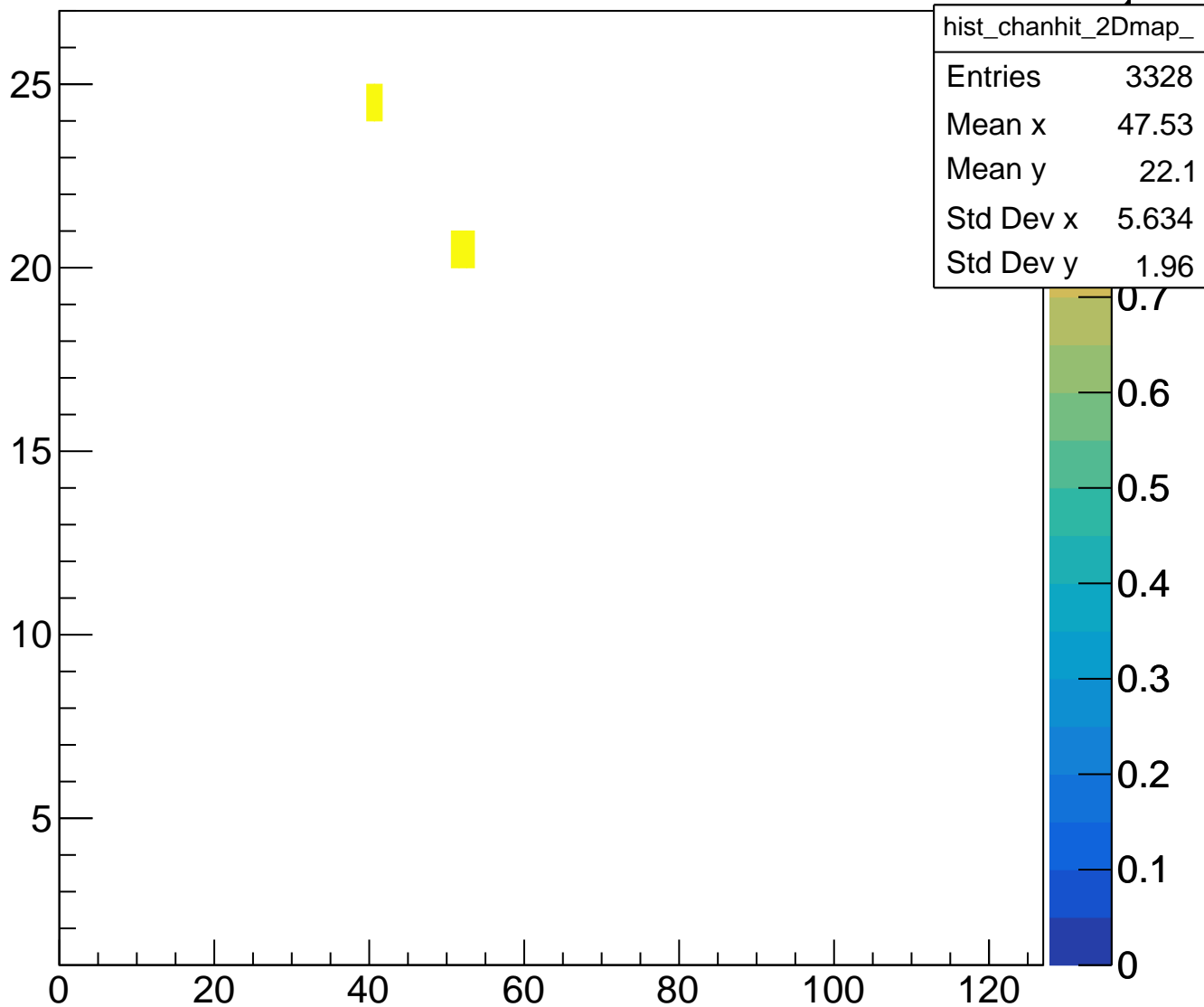
intt3-12

$\times 10^3$

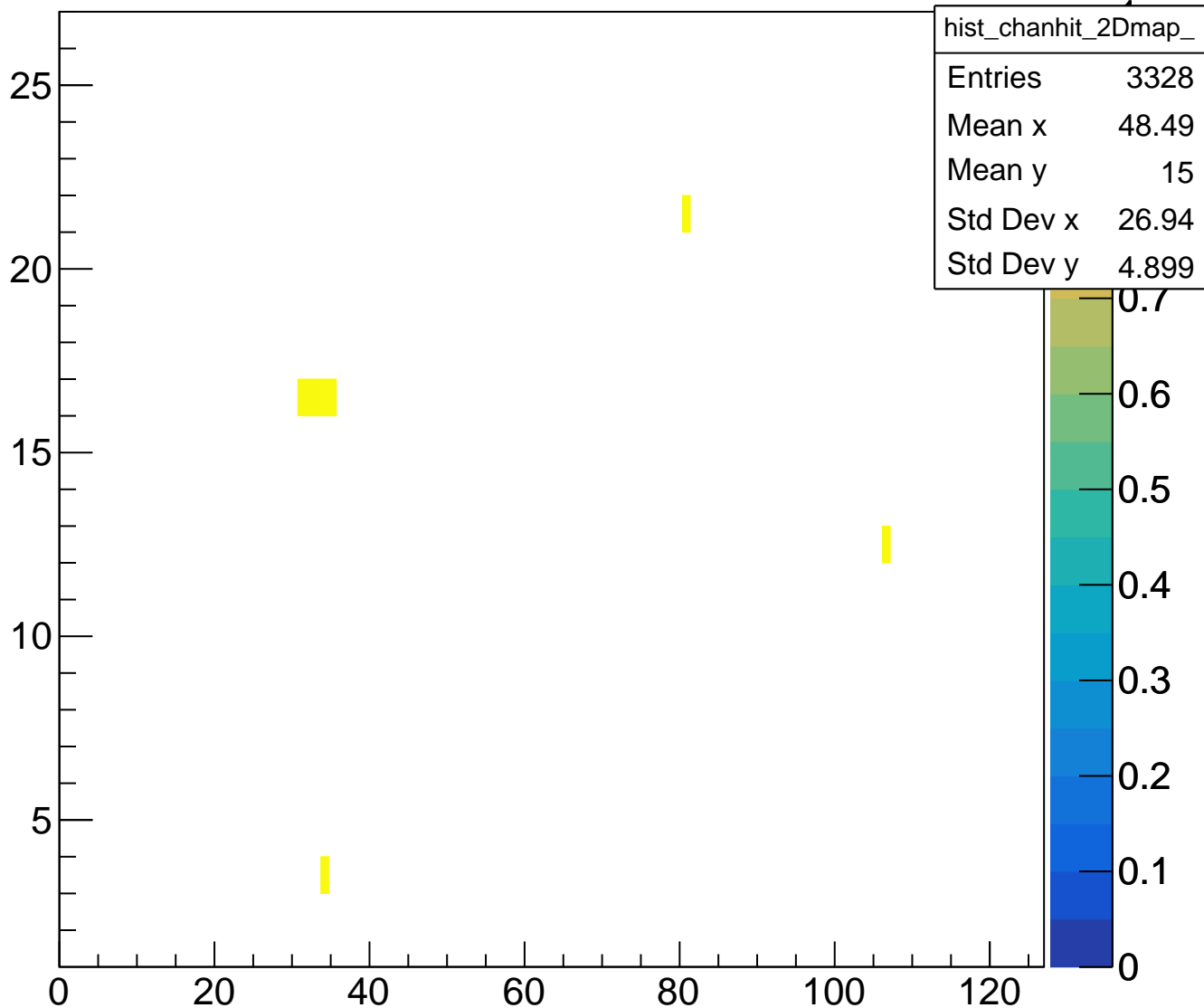




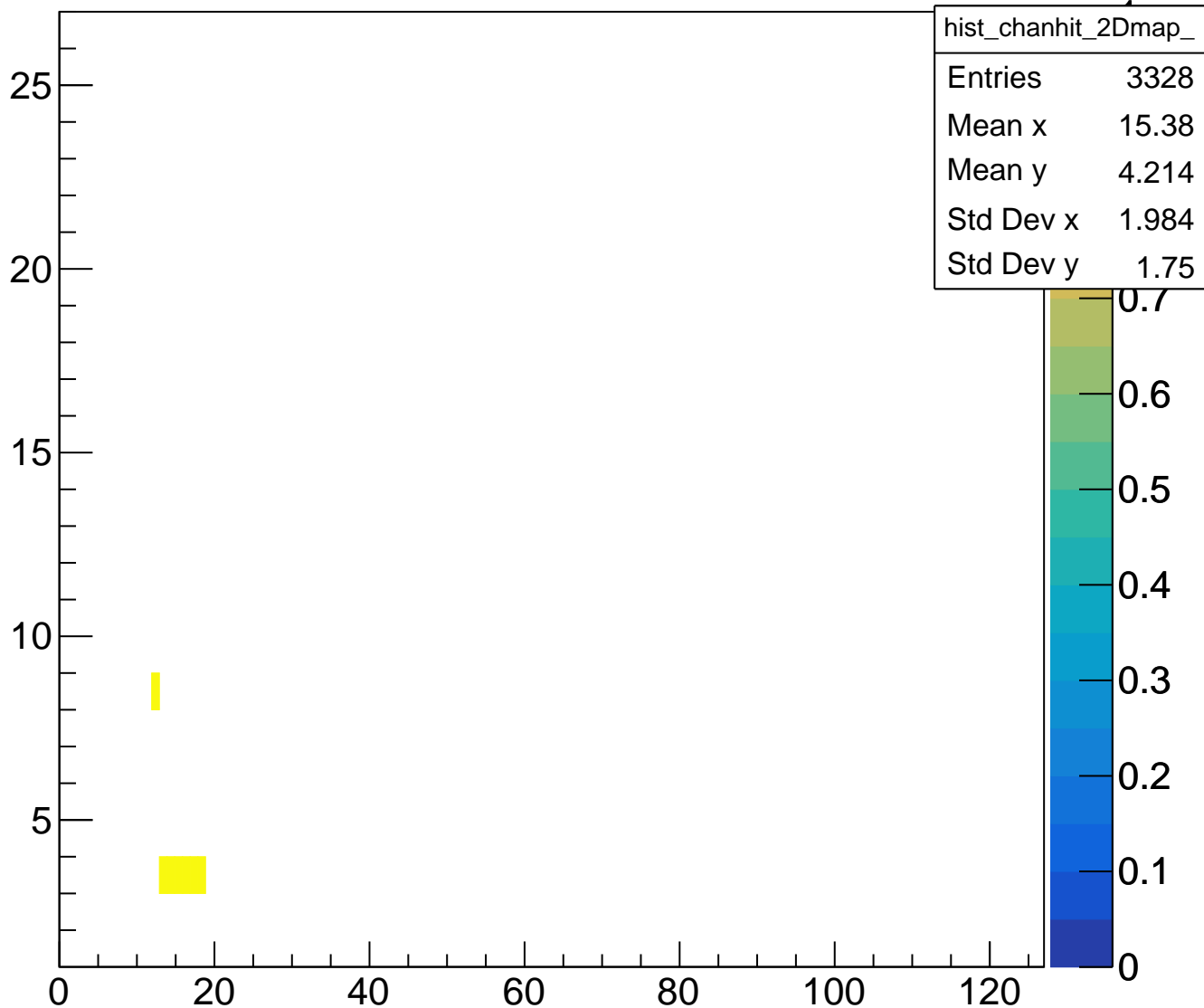
# intt3-13



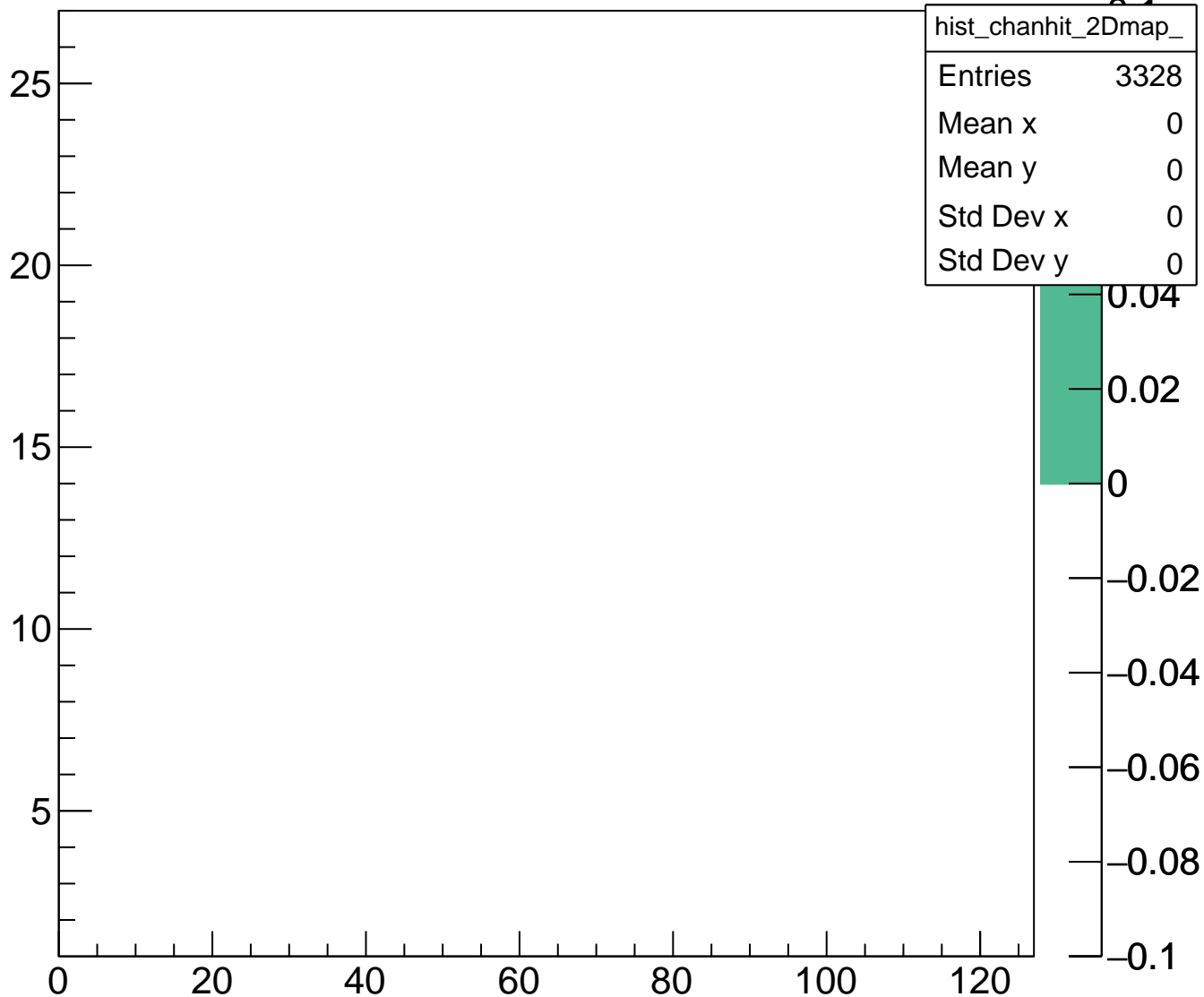
# intt4-0



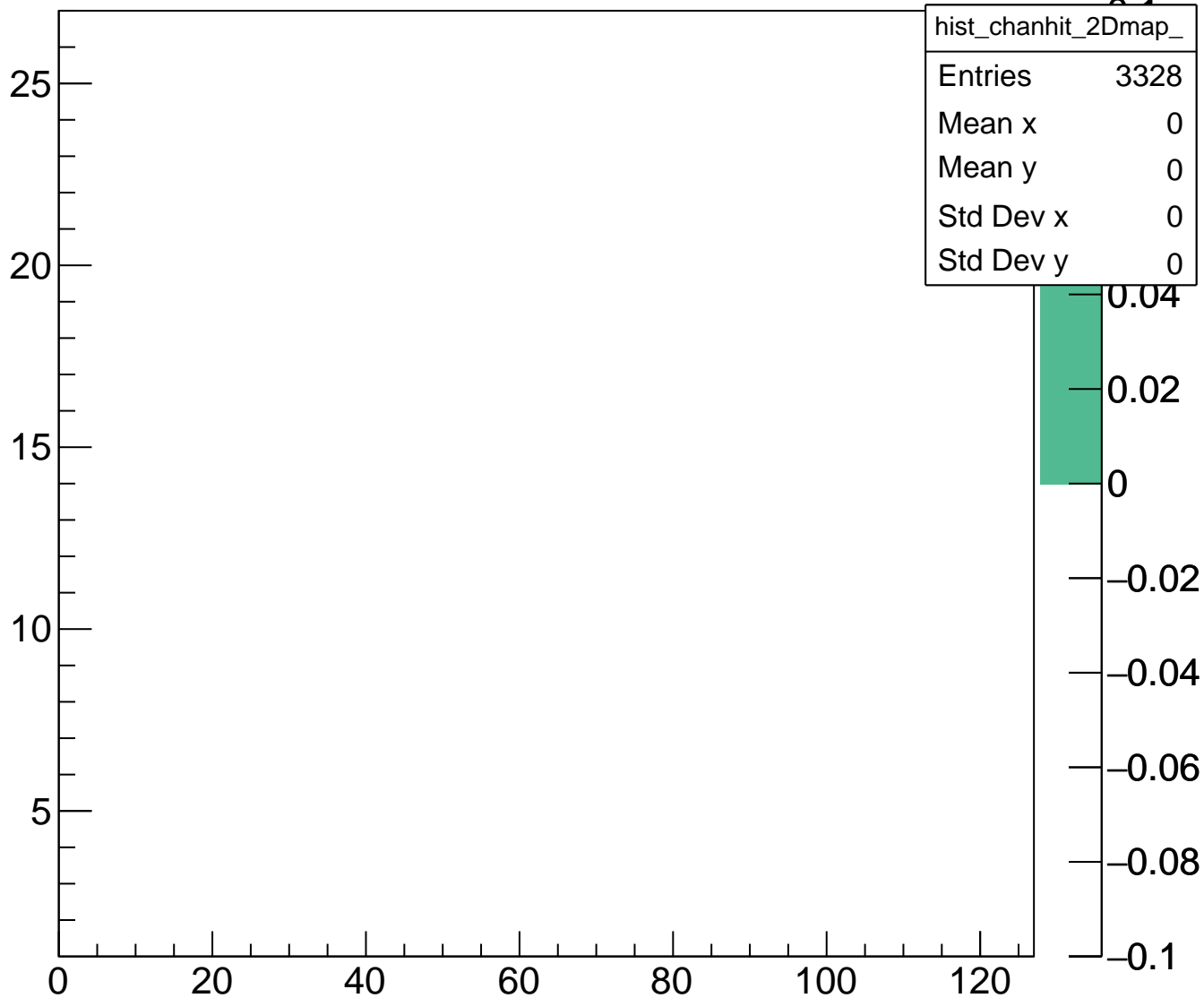
# intt4-1



intt4-2

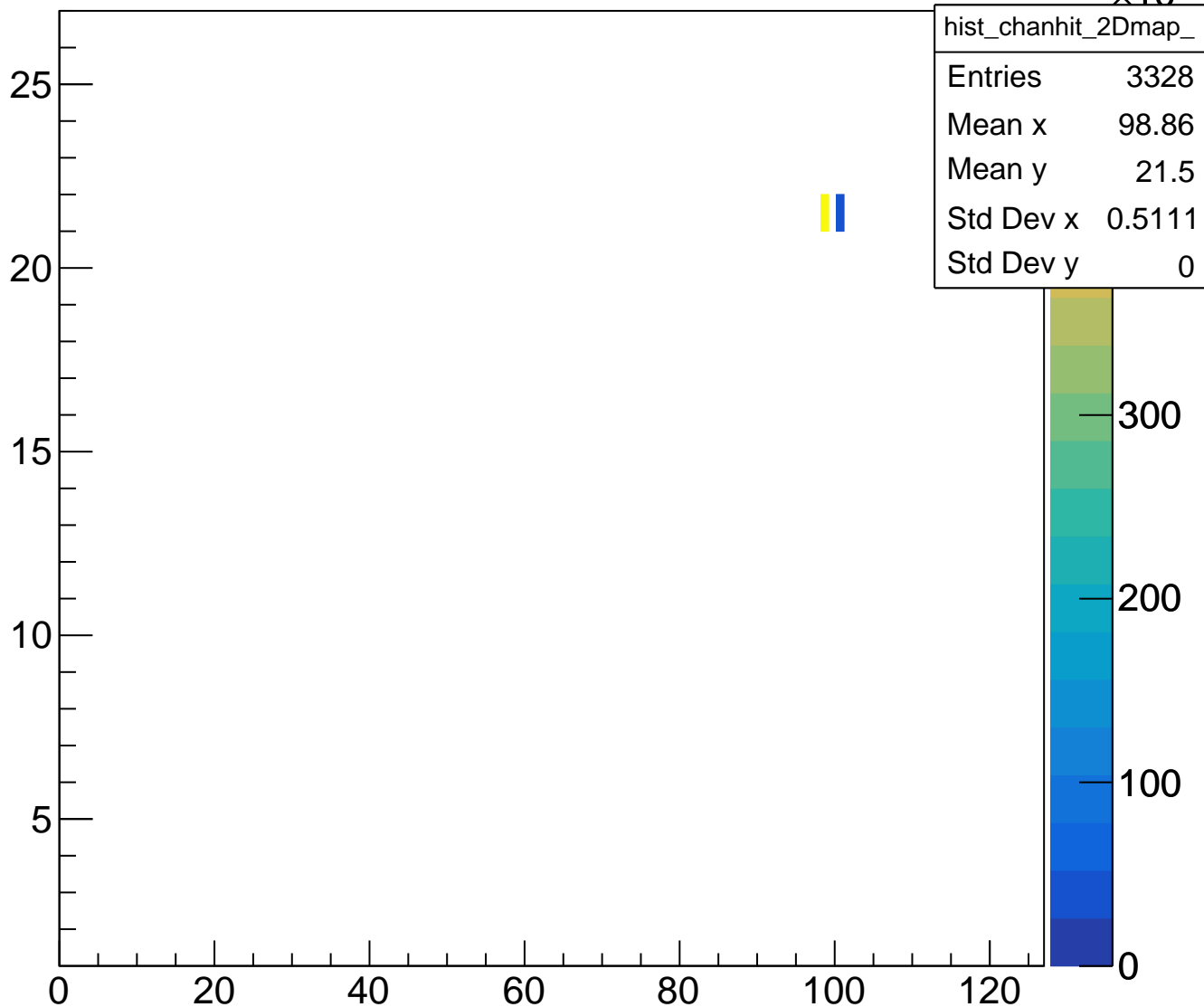


intt4-3

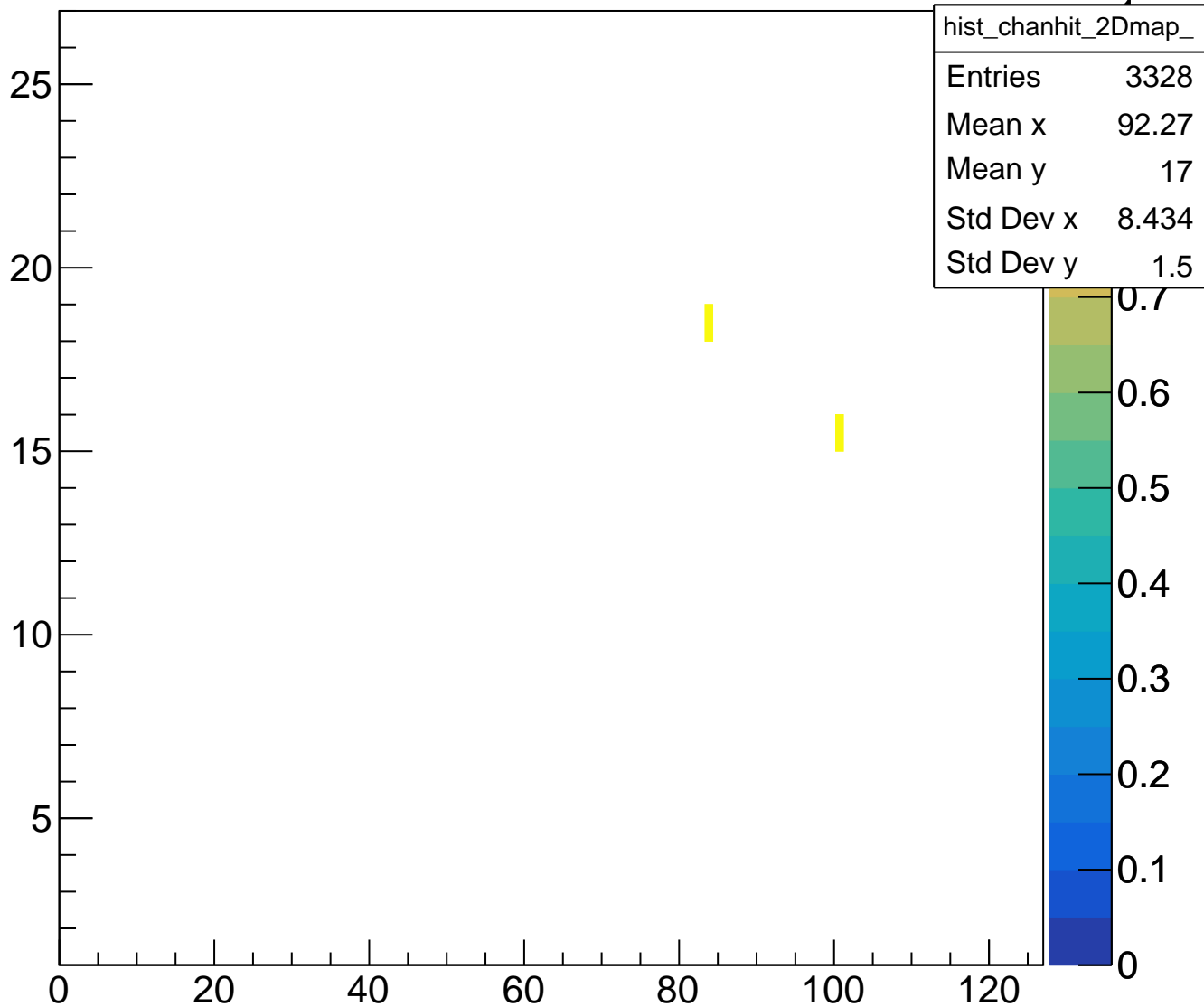


intt4-4

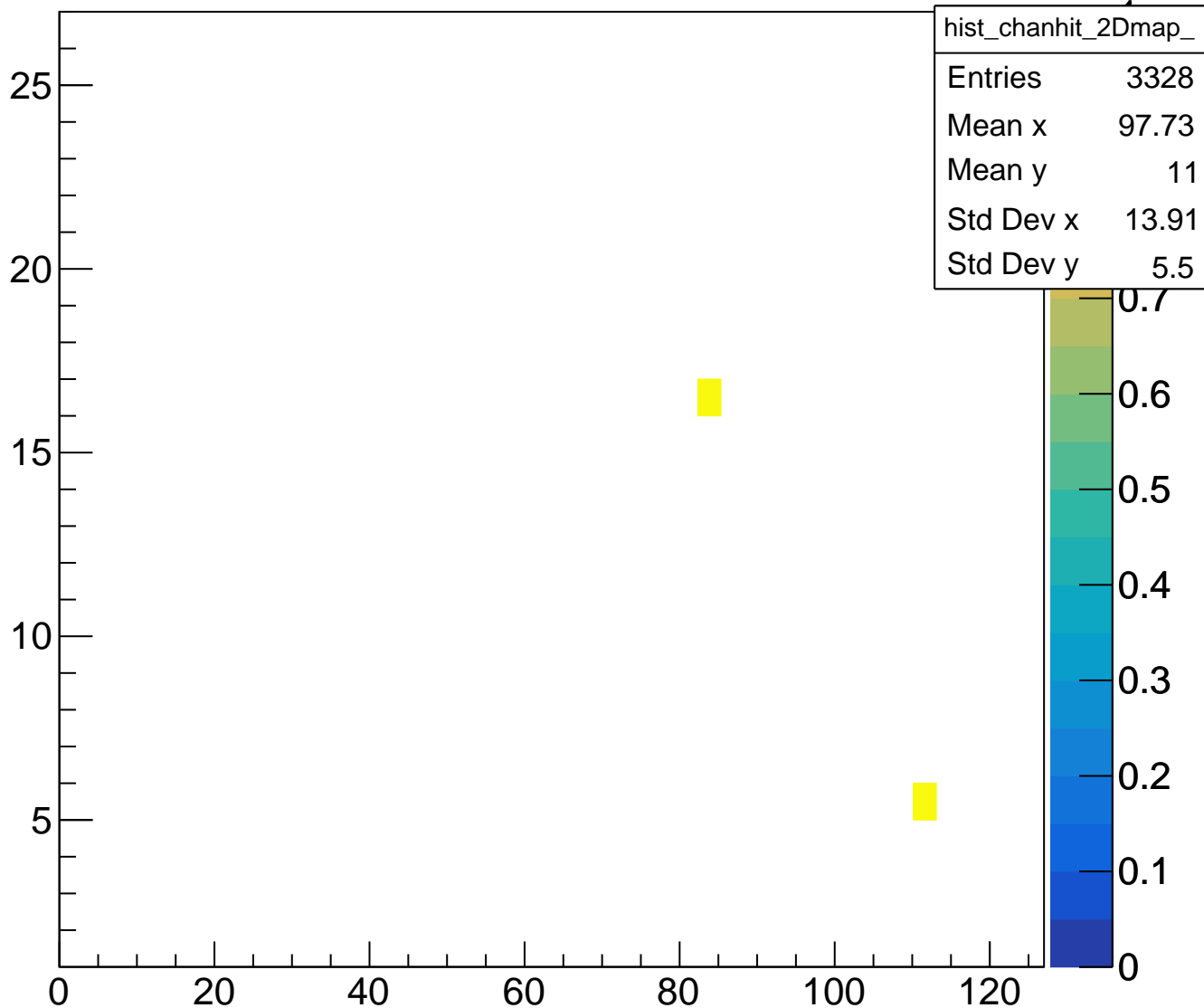
$\times 10^3$



# intt4-5



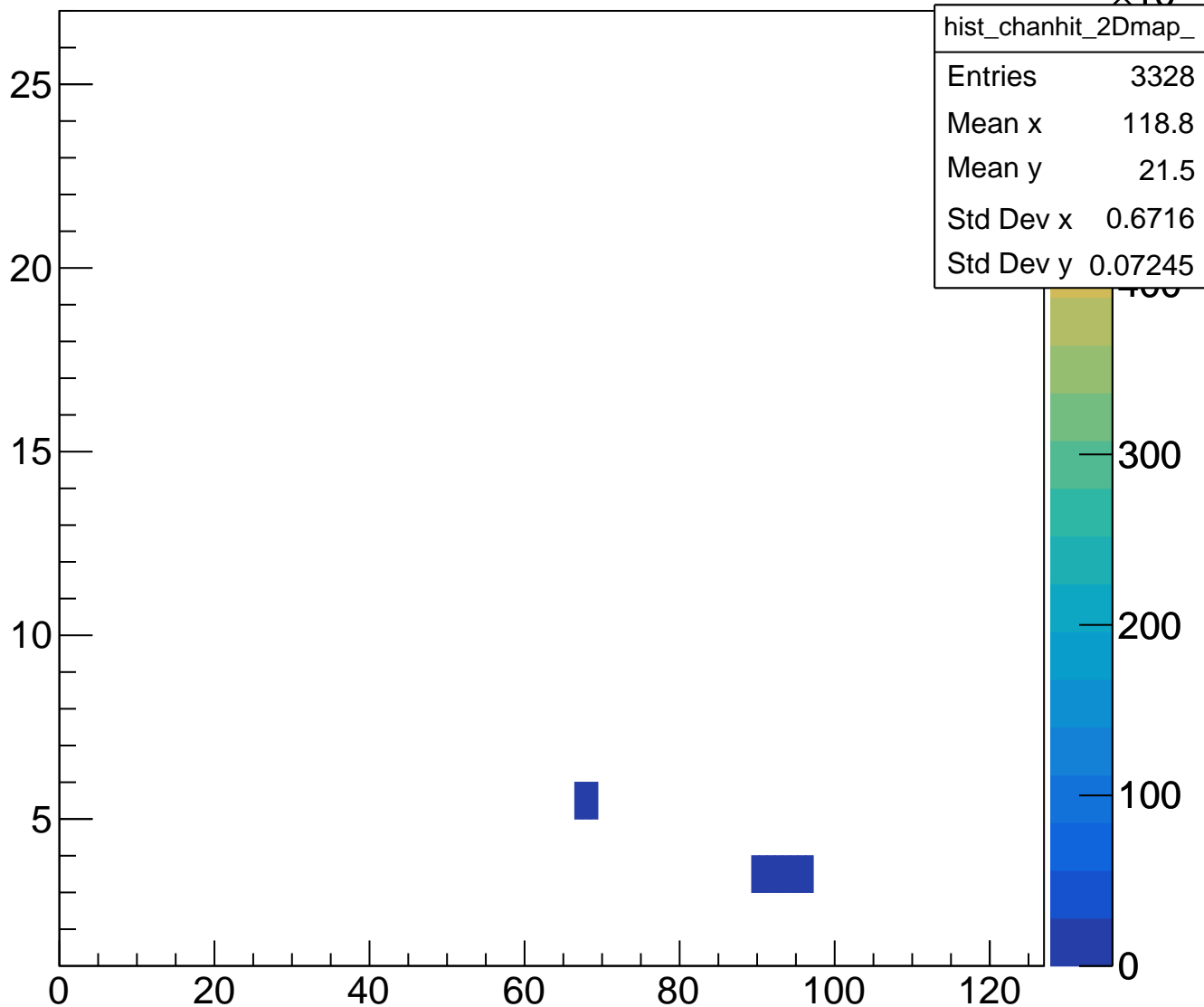
# intt4-6



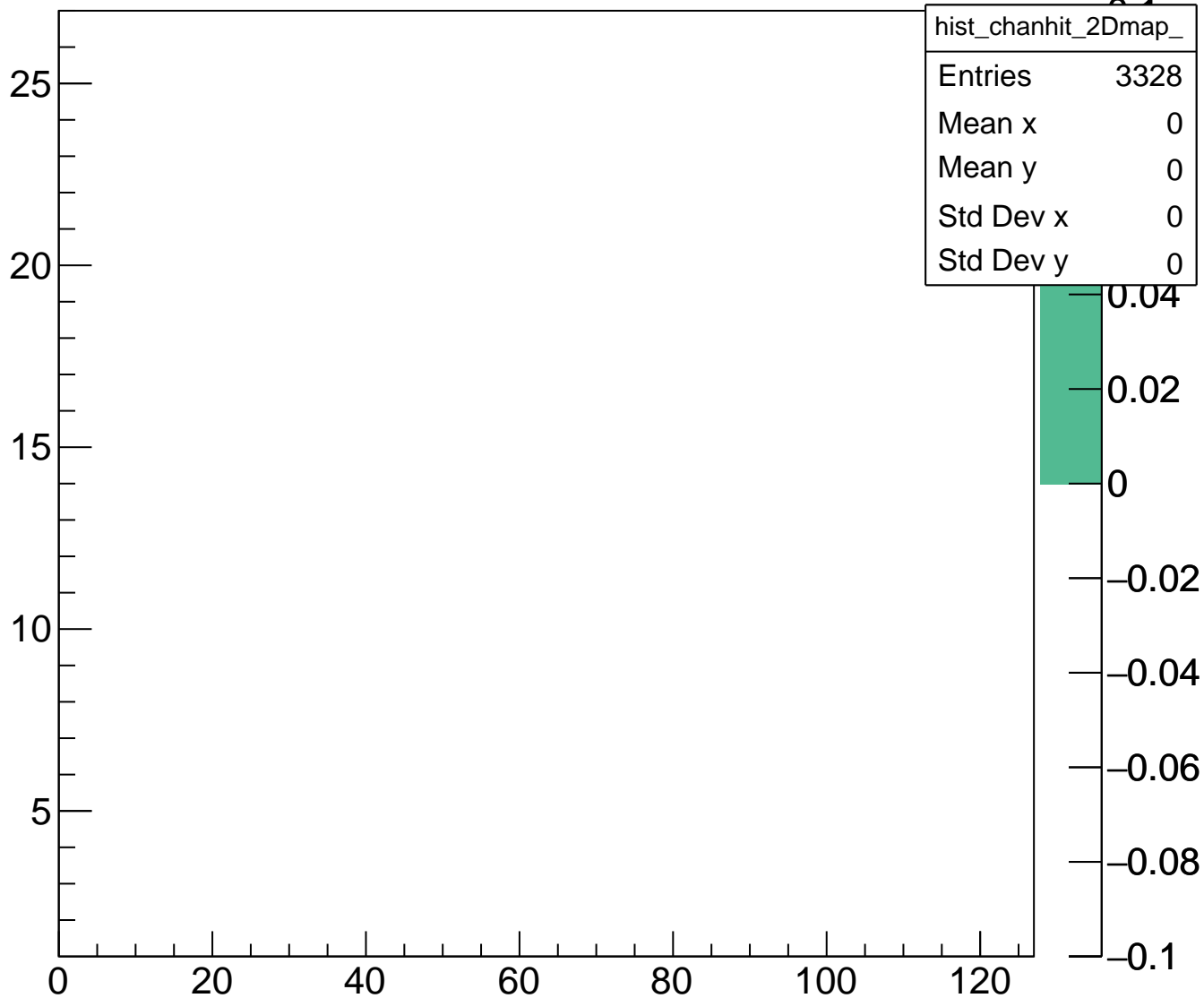


intt4-7

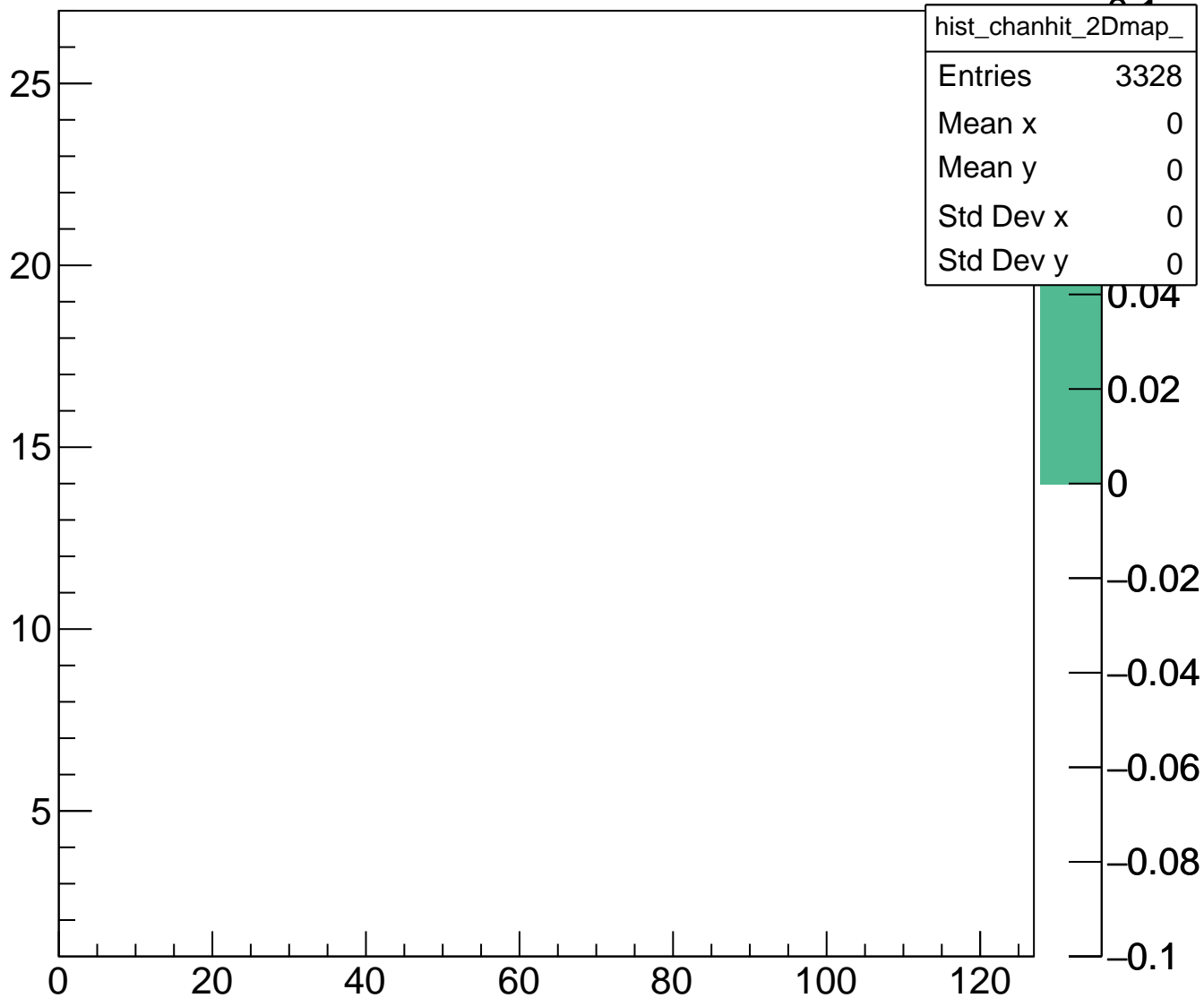
$\times 10^3$



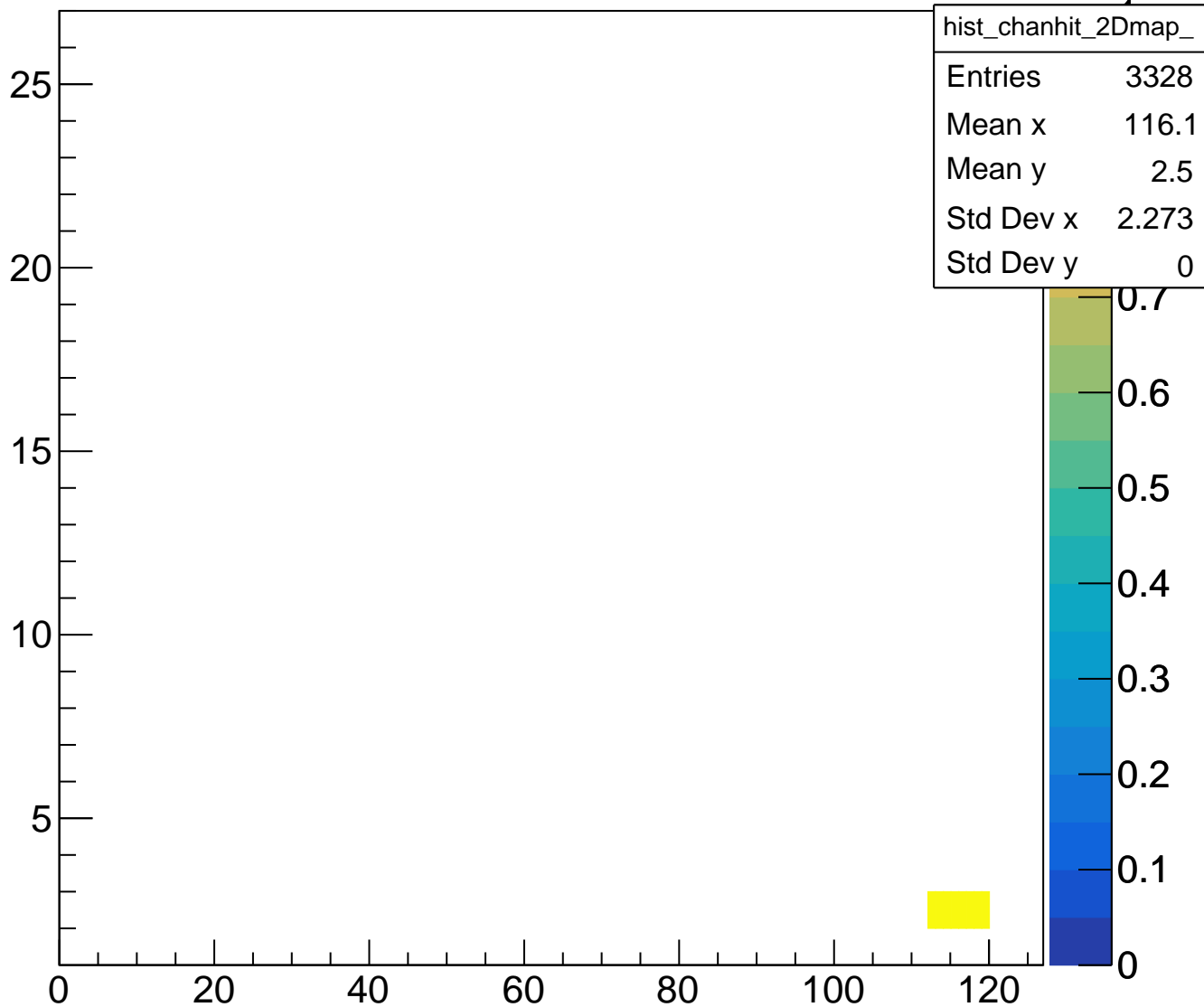
intt4-8



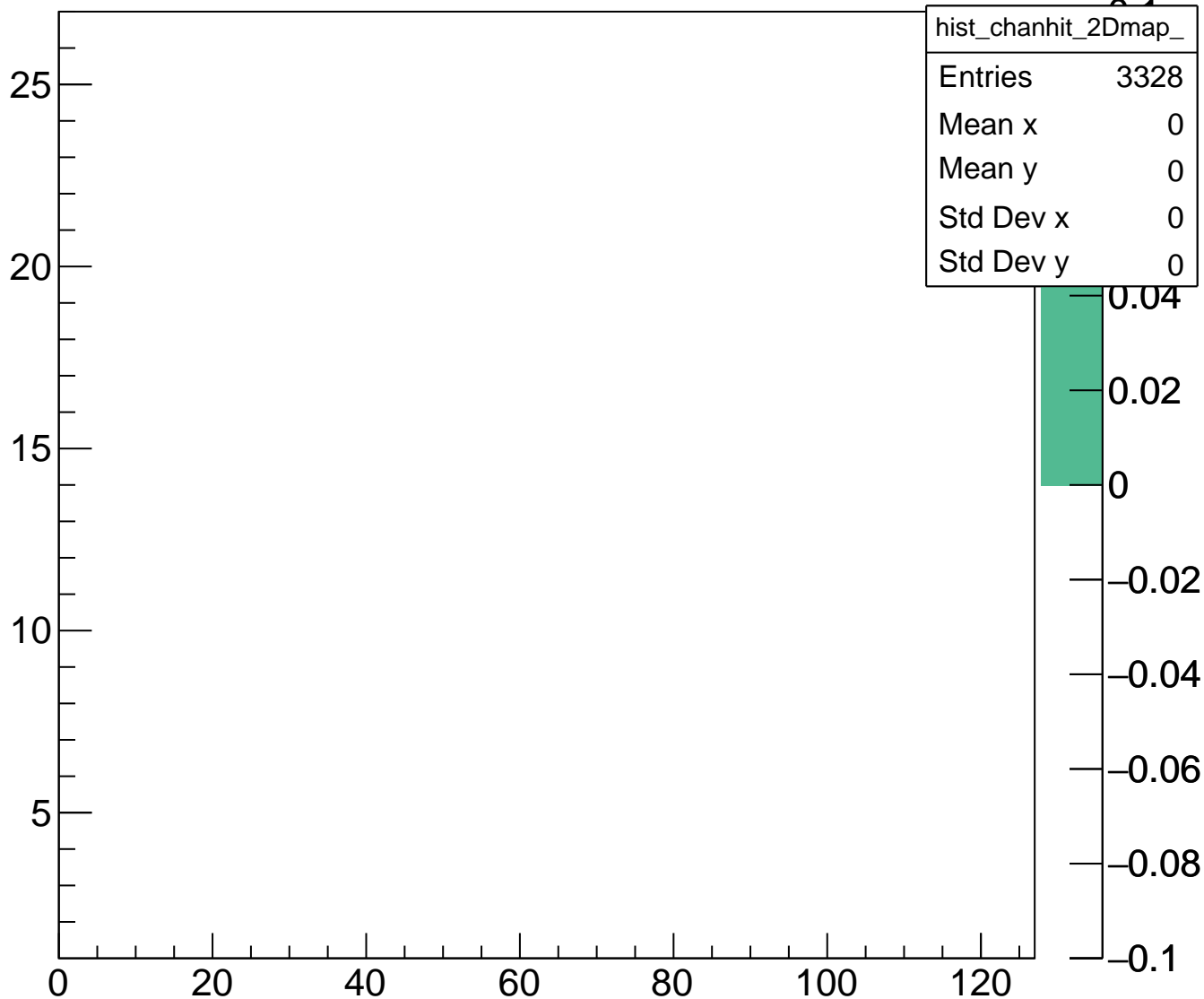
intt4-9



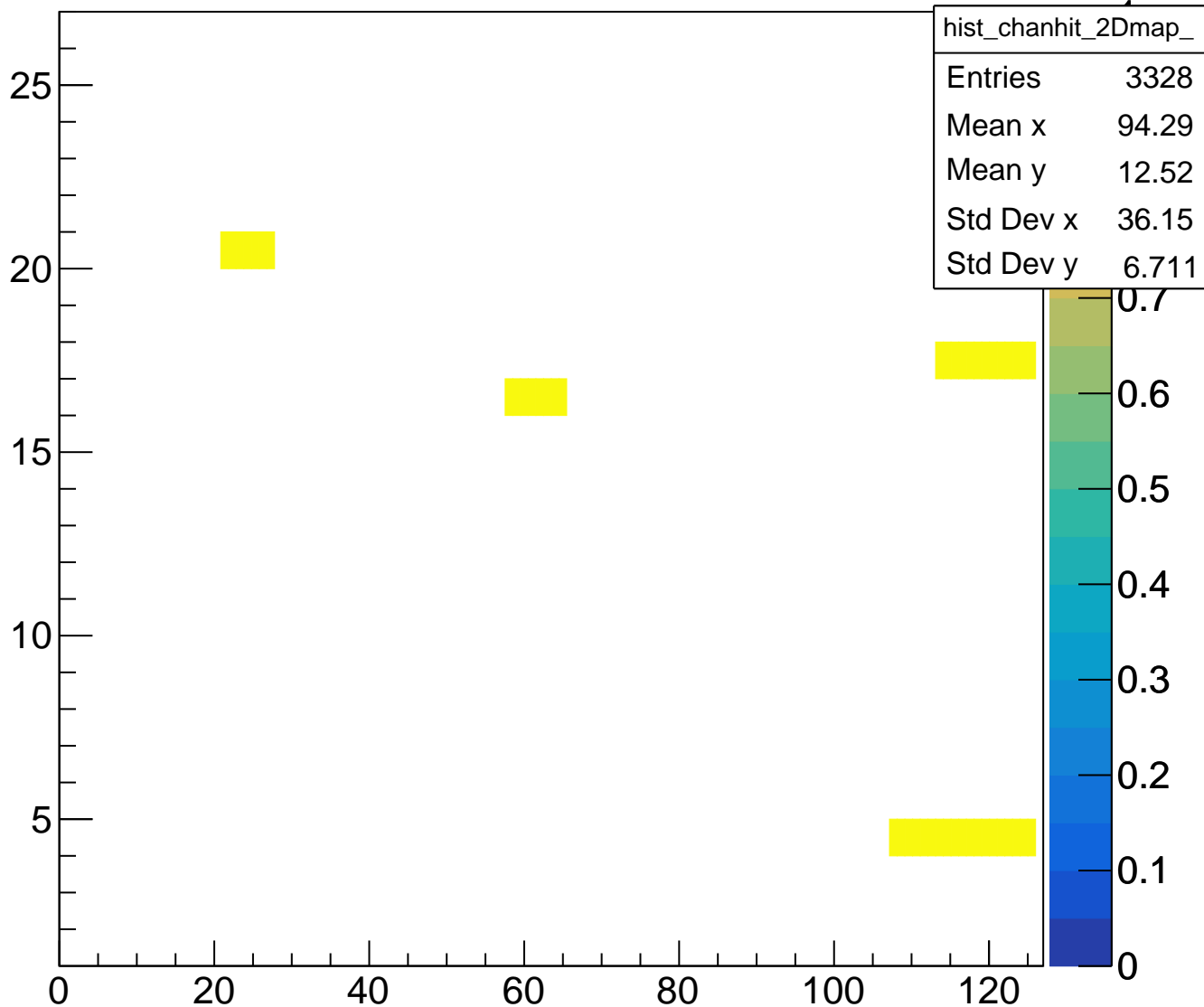
# intt4-10



intt4-11

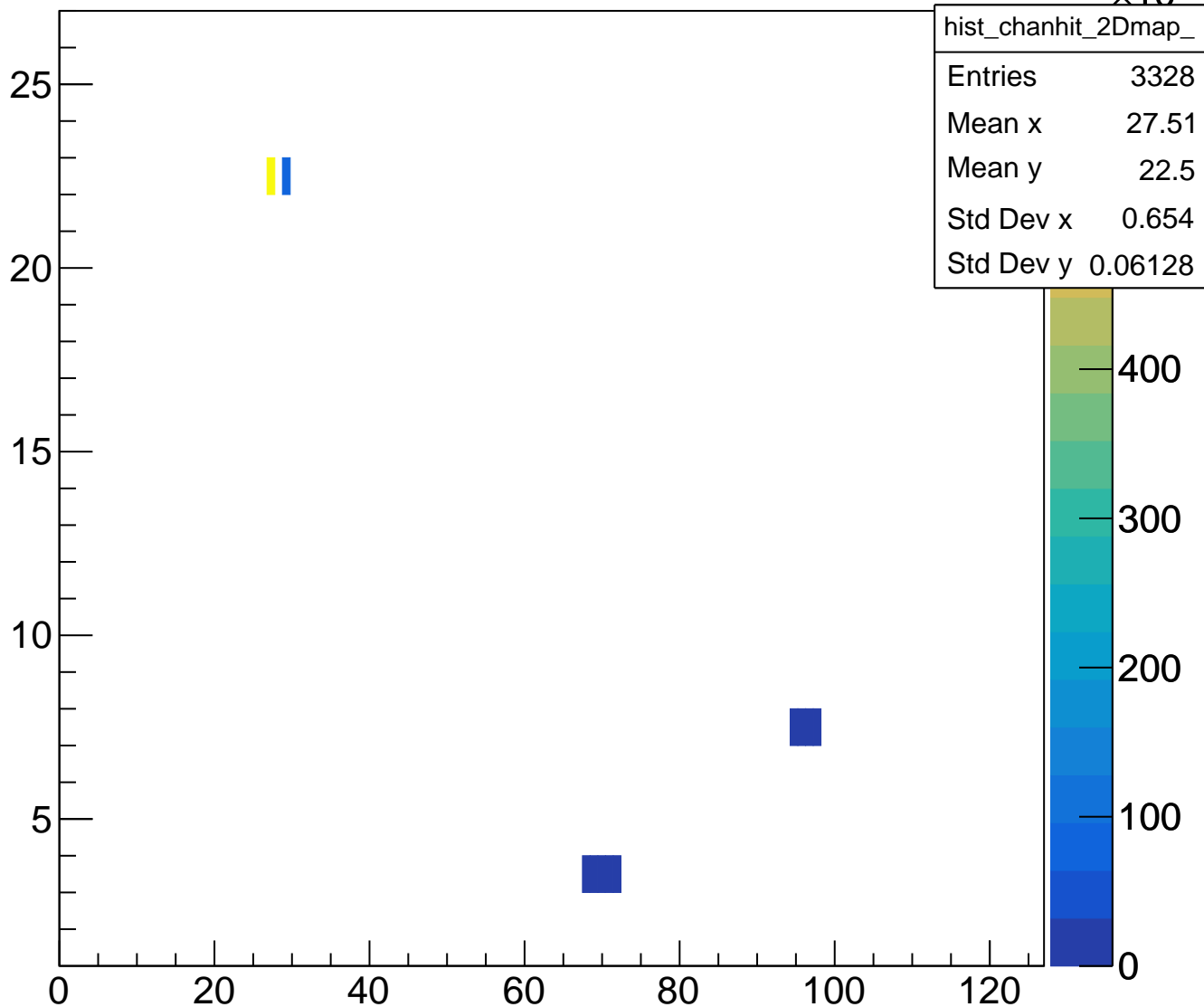


# intt4-12

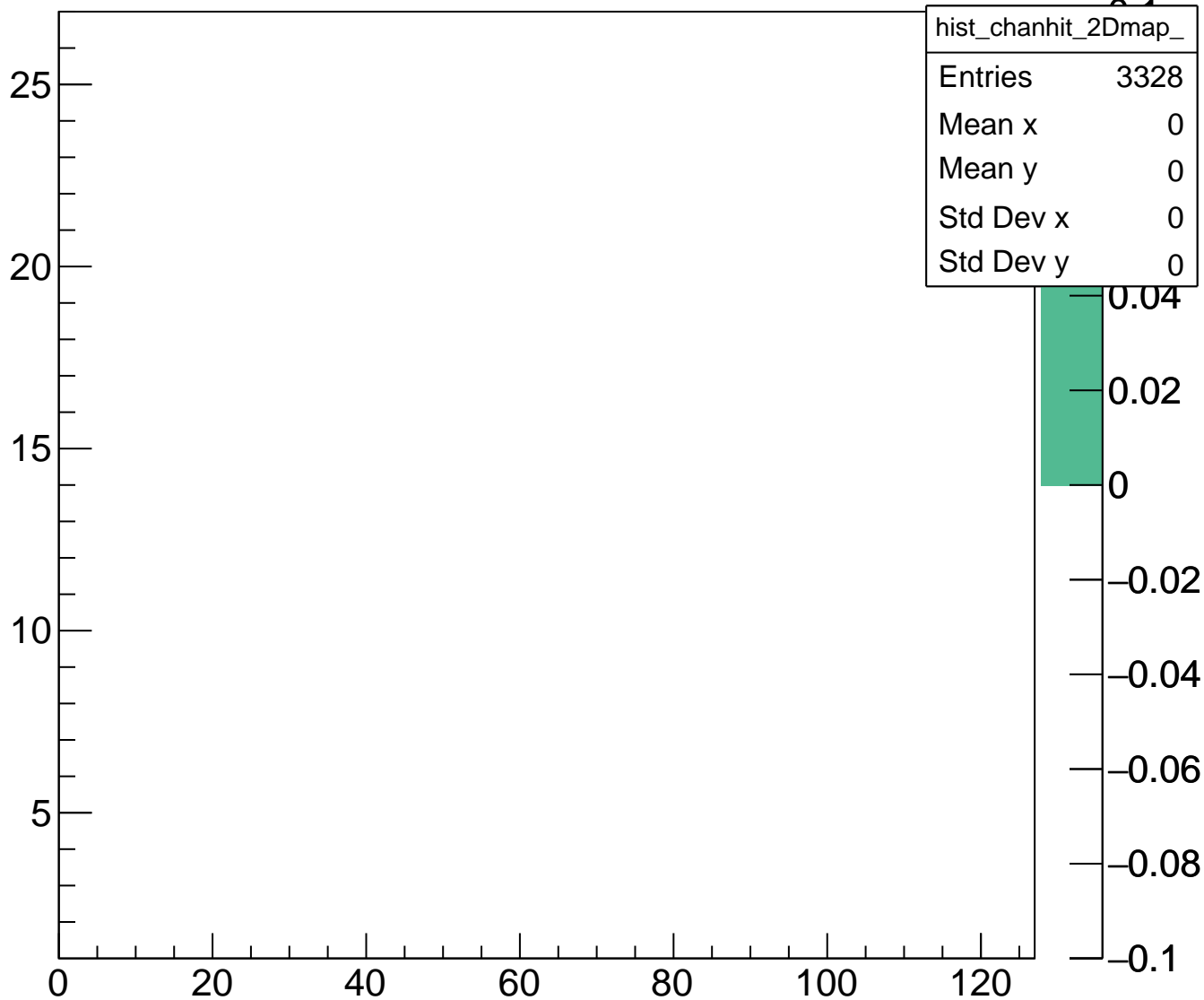


# intt4-13

$\times 10^3$

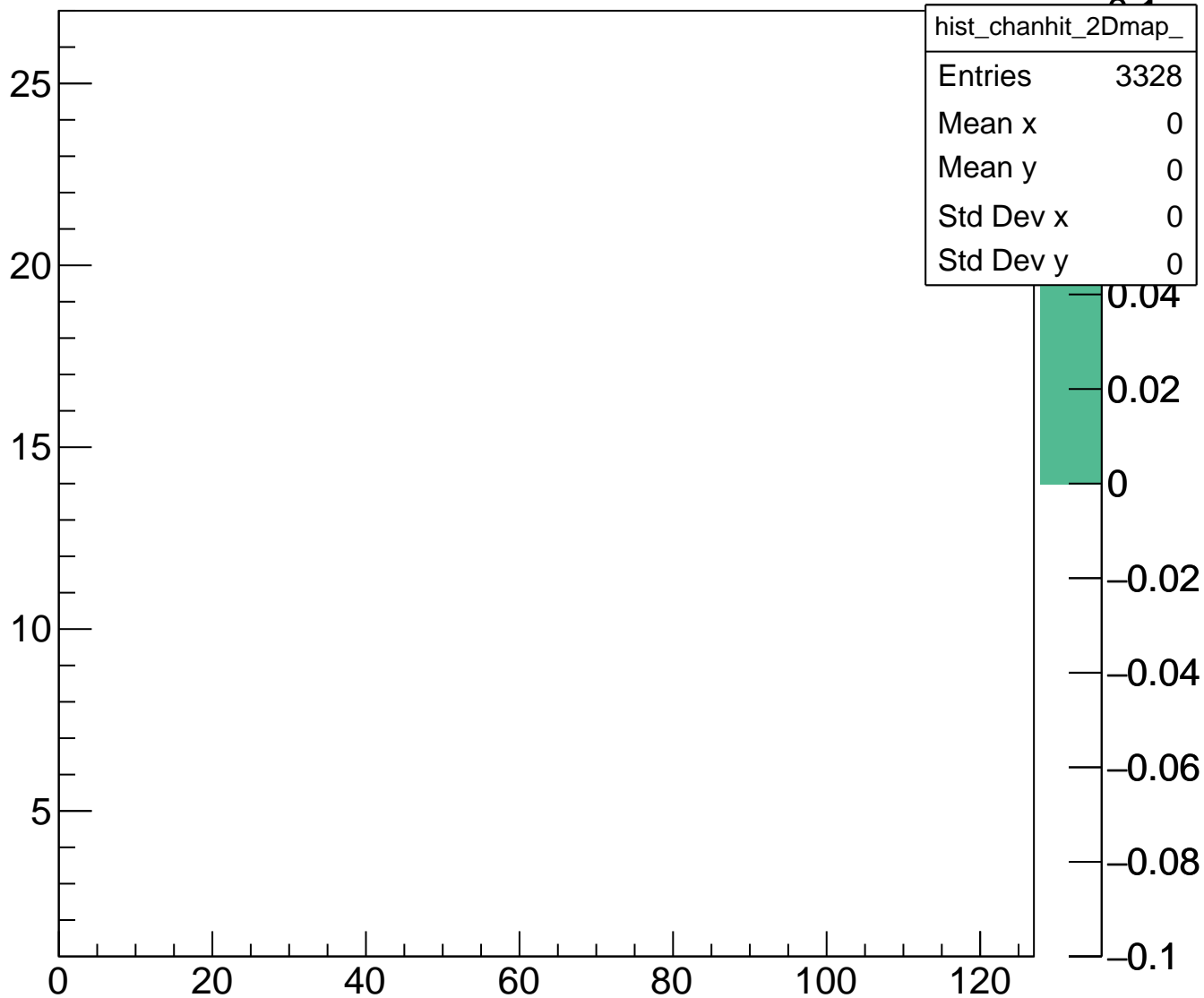


intt5-0

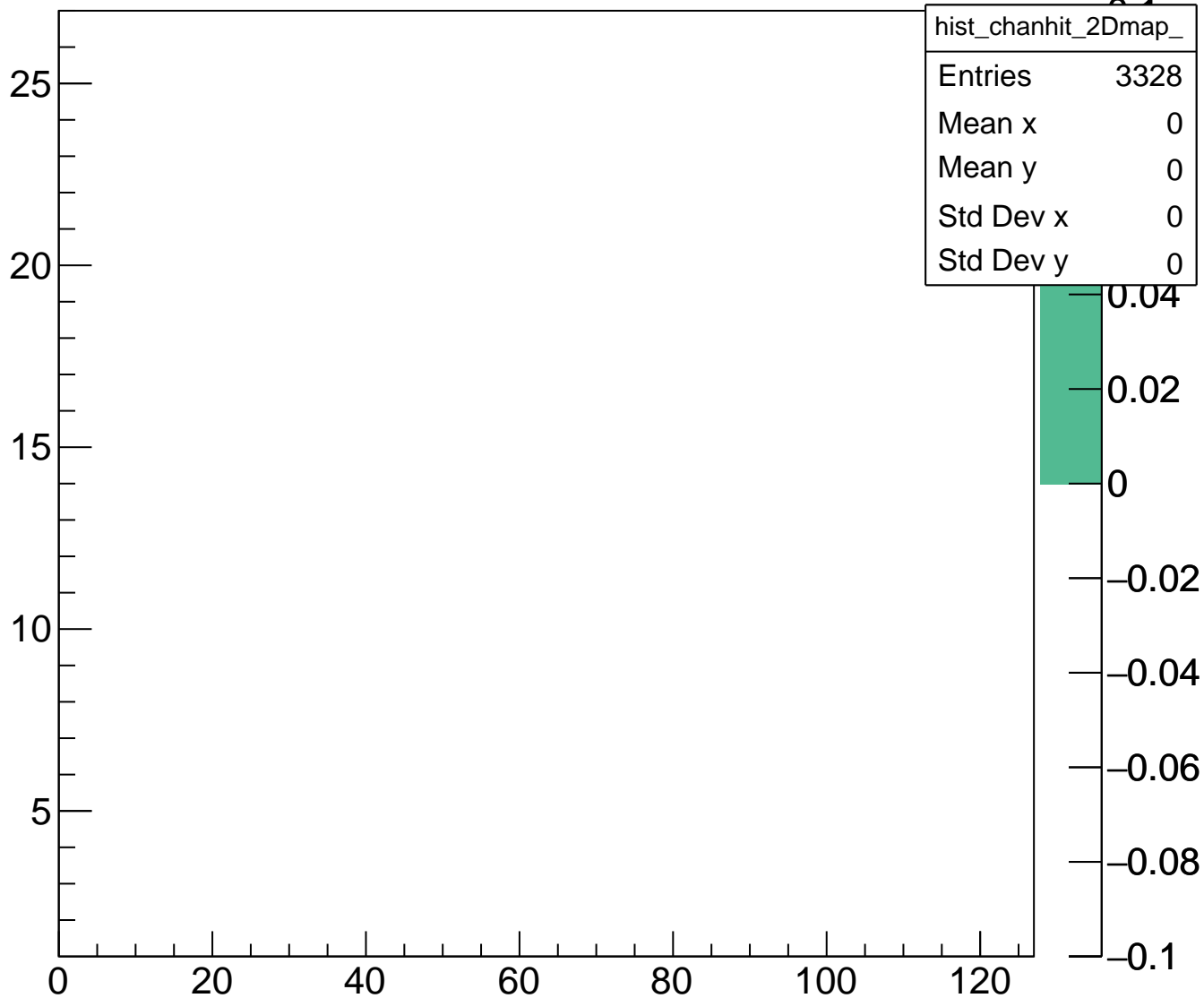




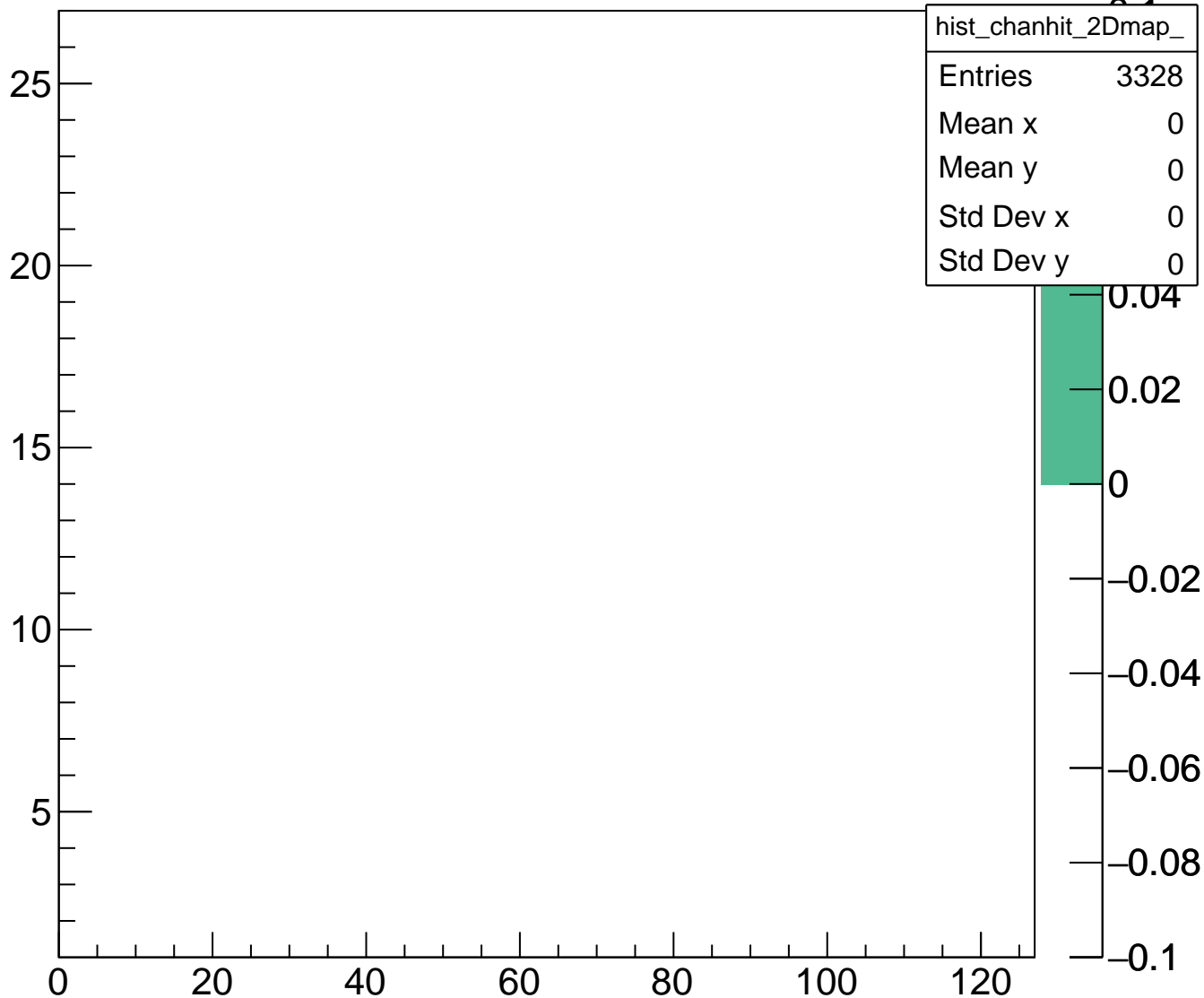
intt5-1



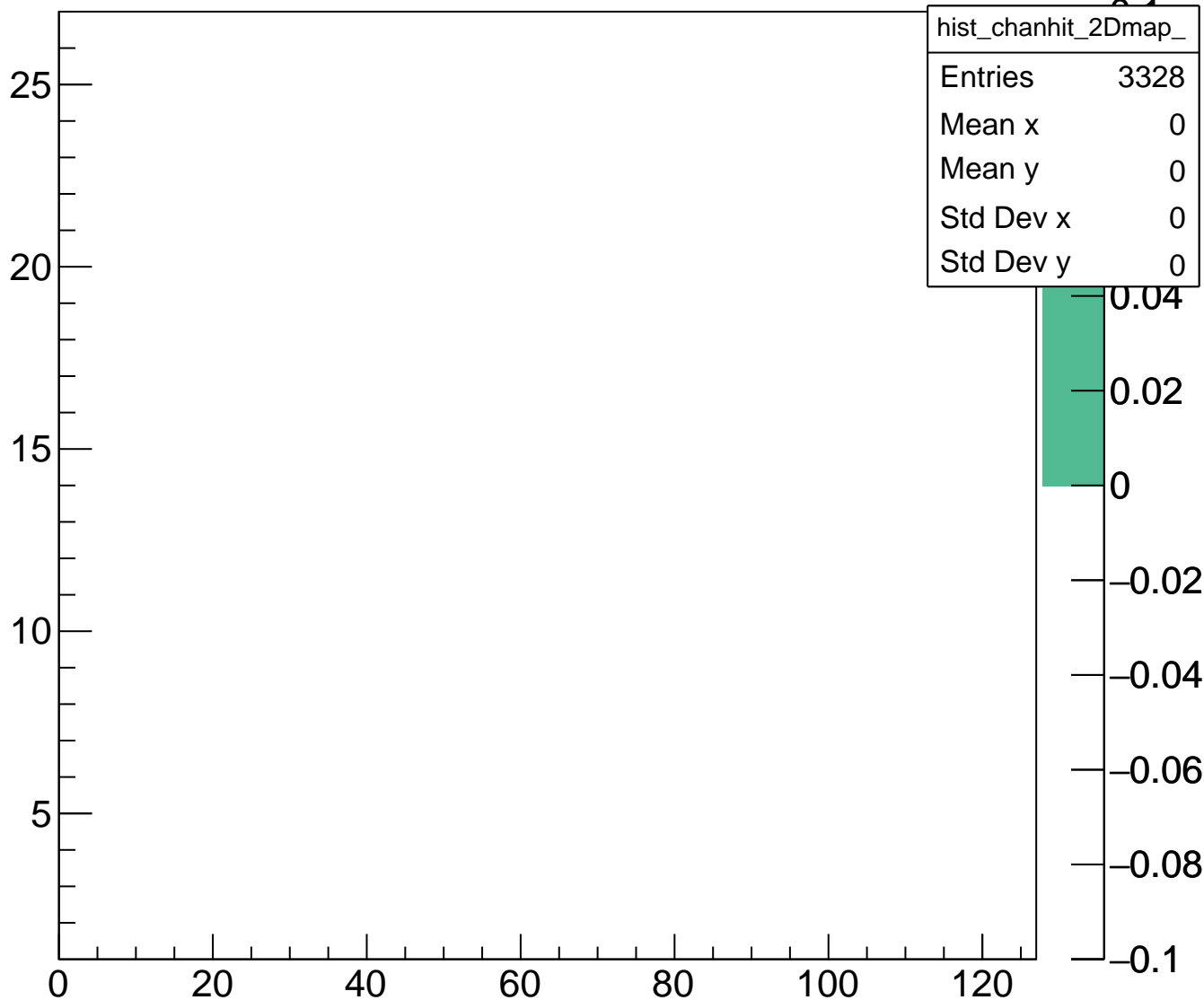
intt5-2



# intt5-3

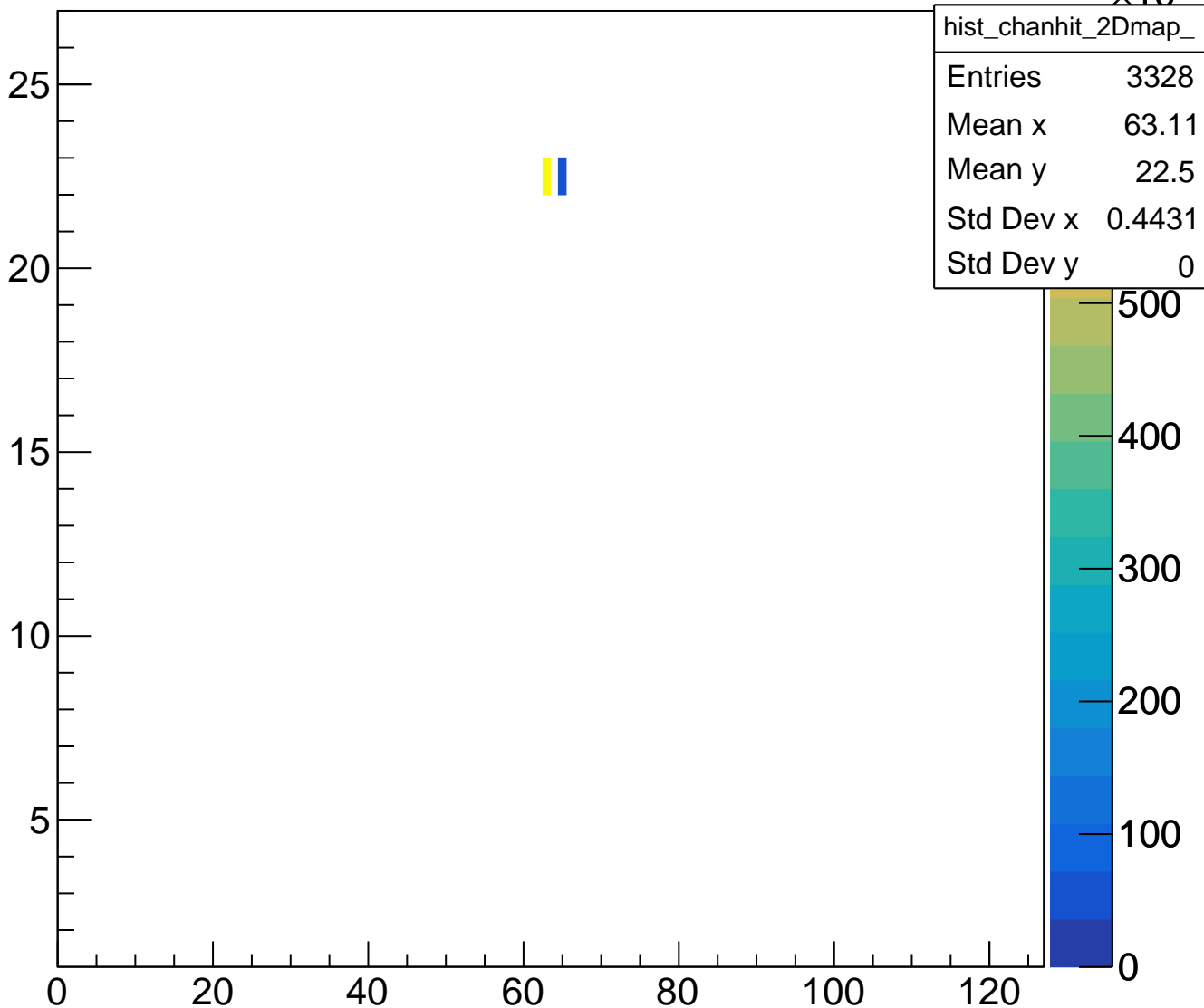


intt5-4

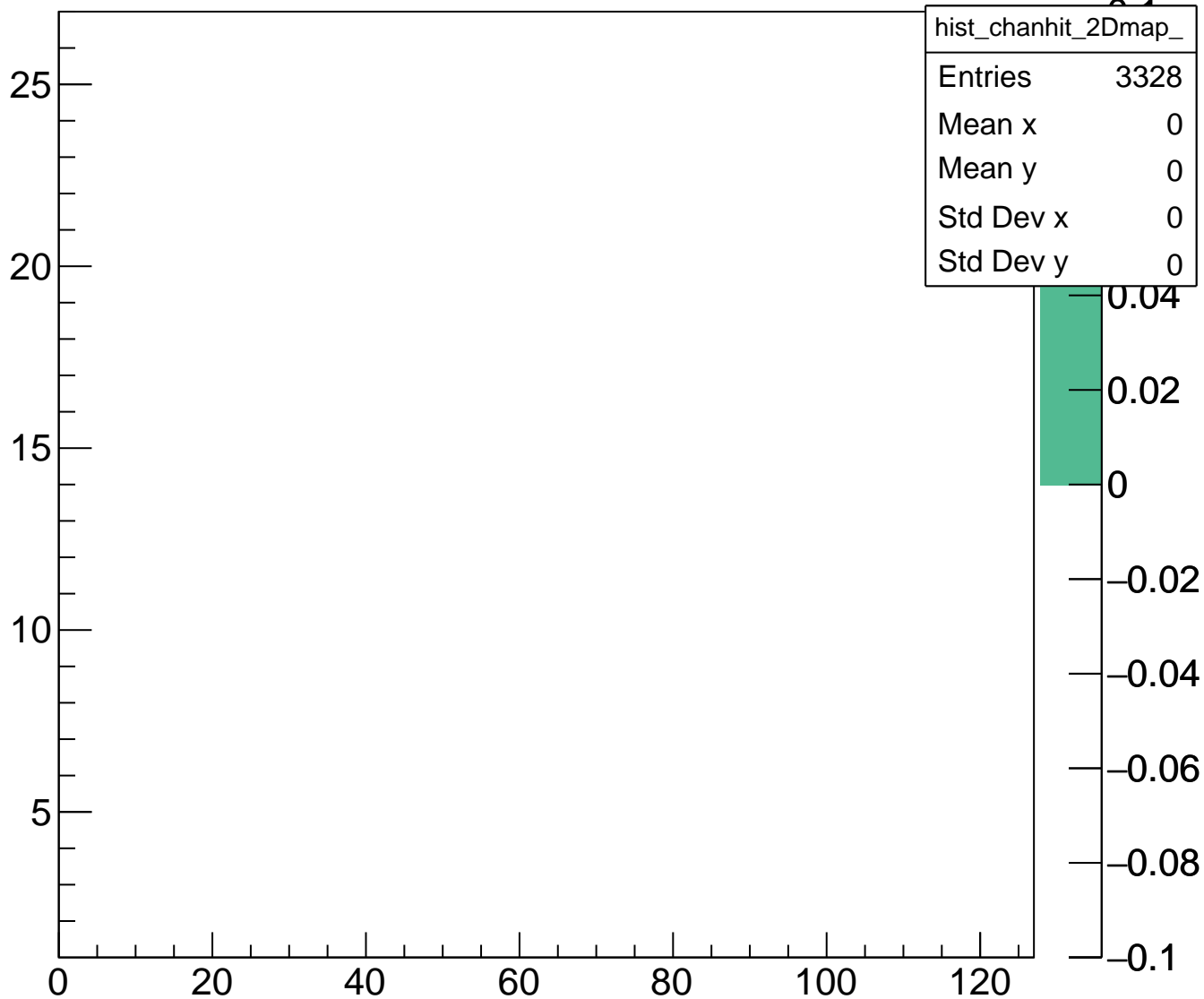


# intt5-5

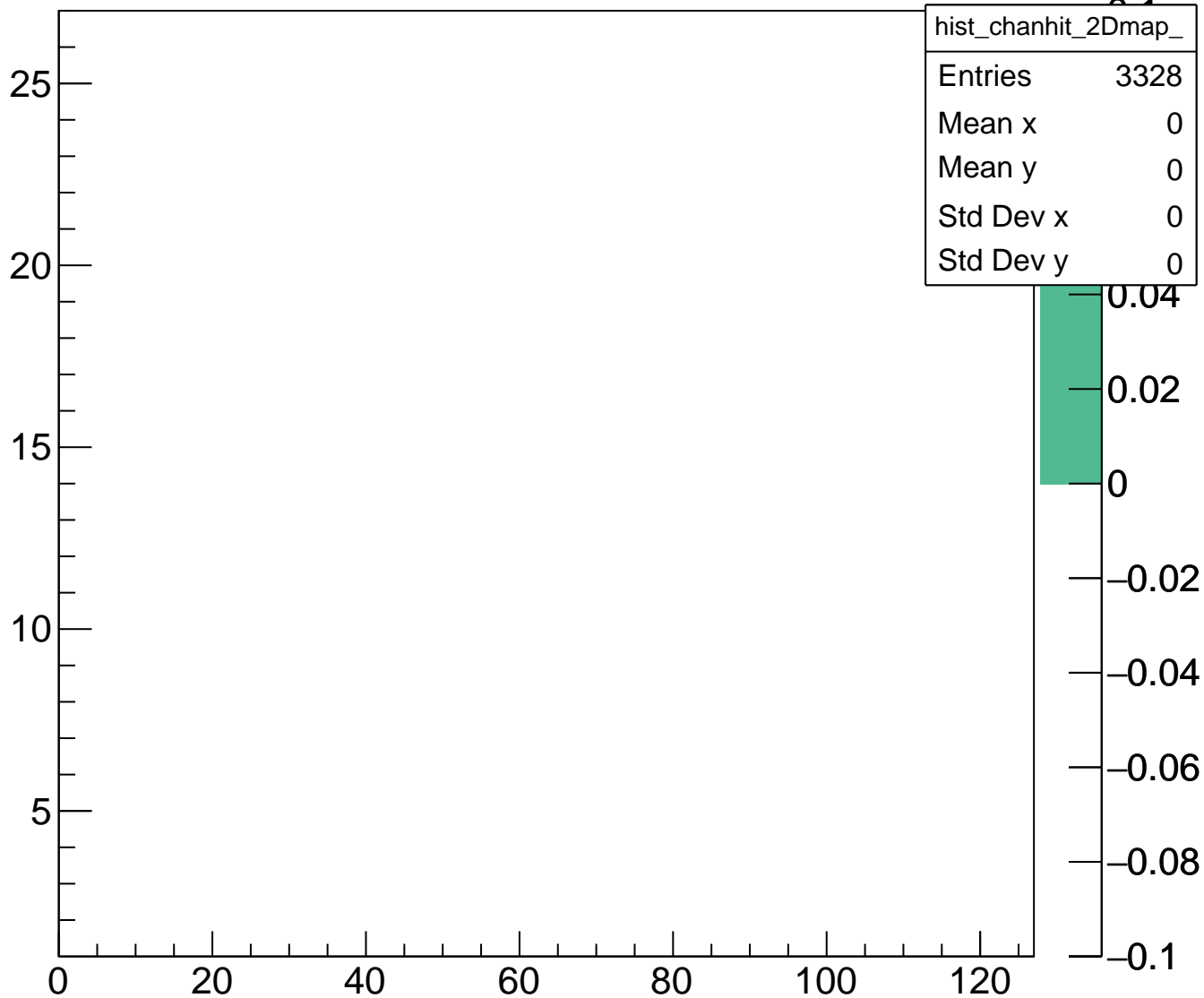
$\times 10^3$



intt5-6

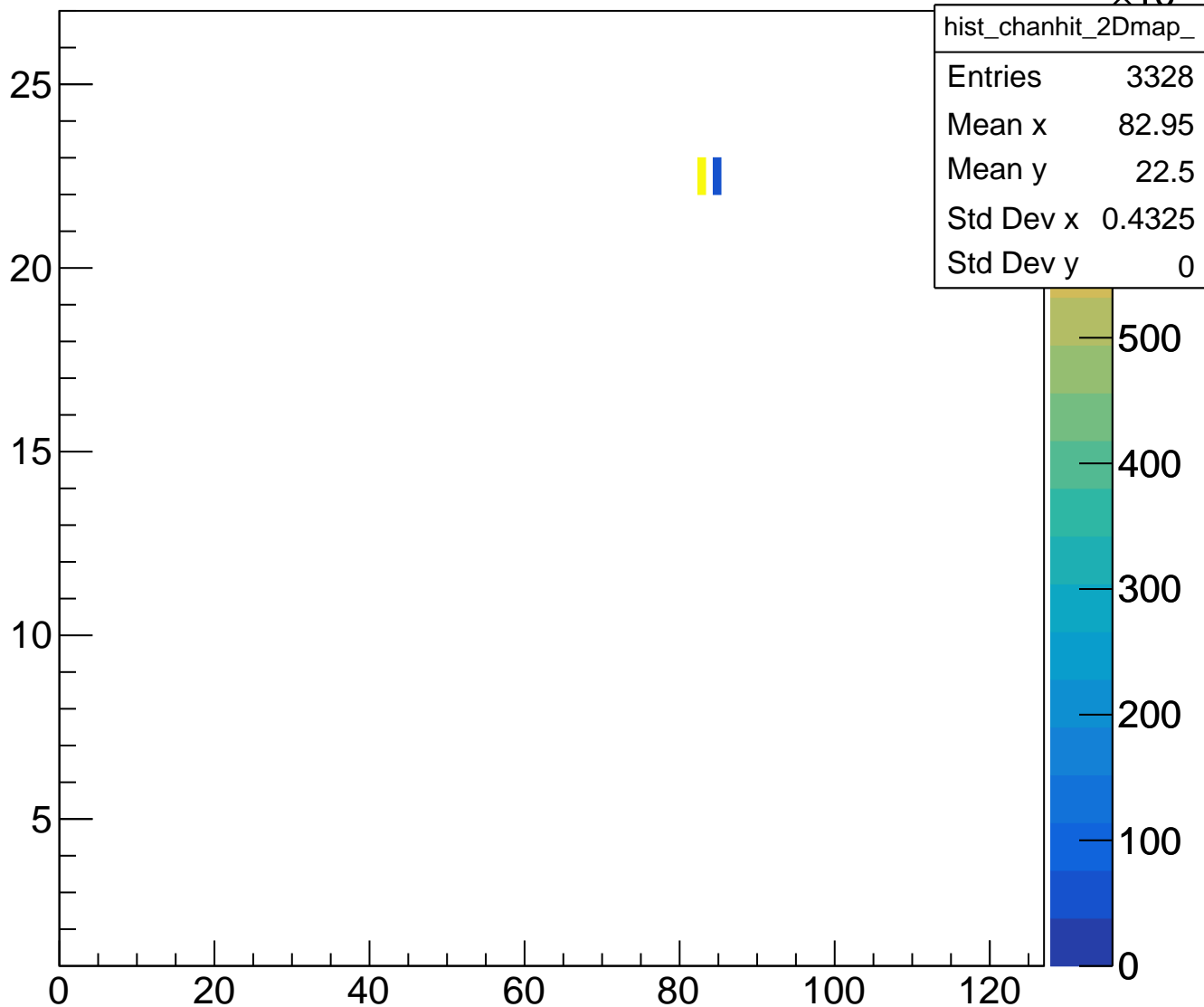


intt5-7



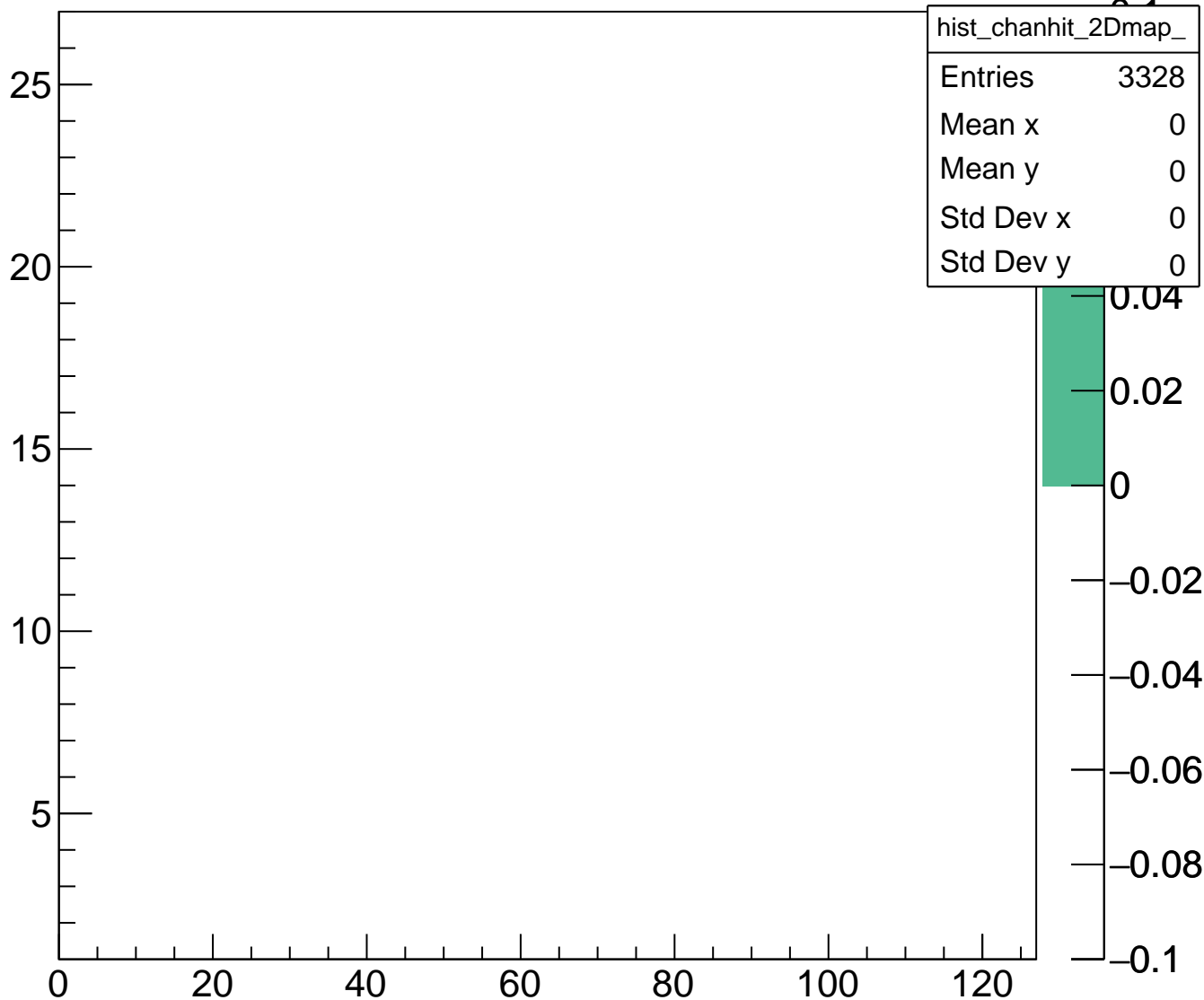
# intt5-8

$\times 10^3$

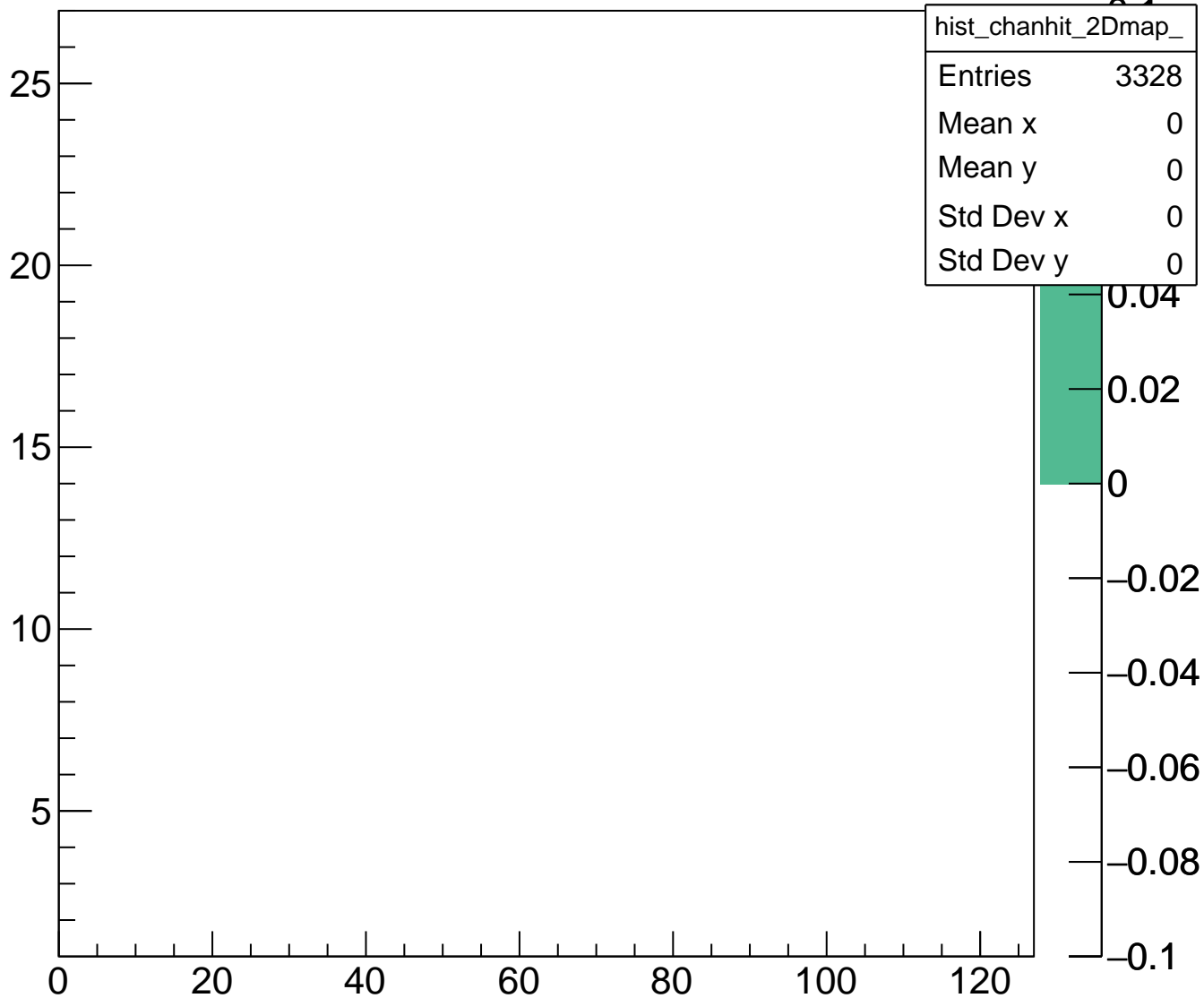




intt5-9

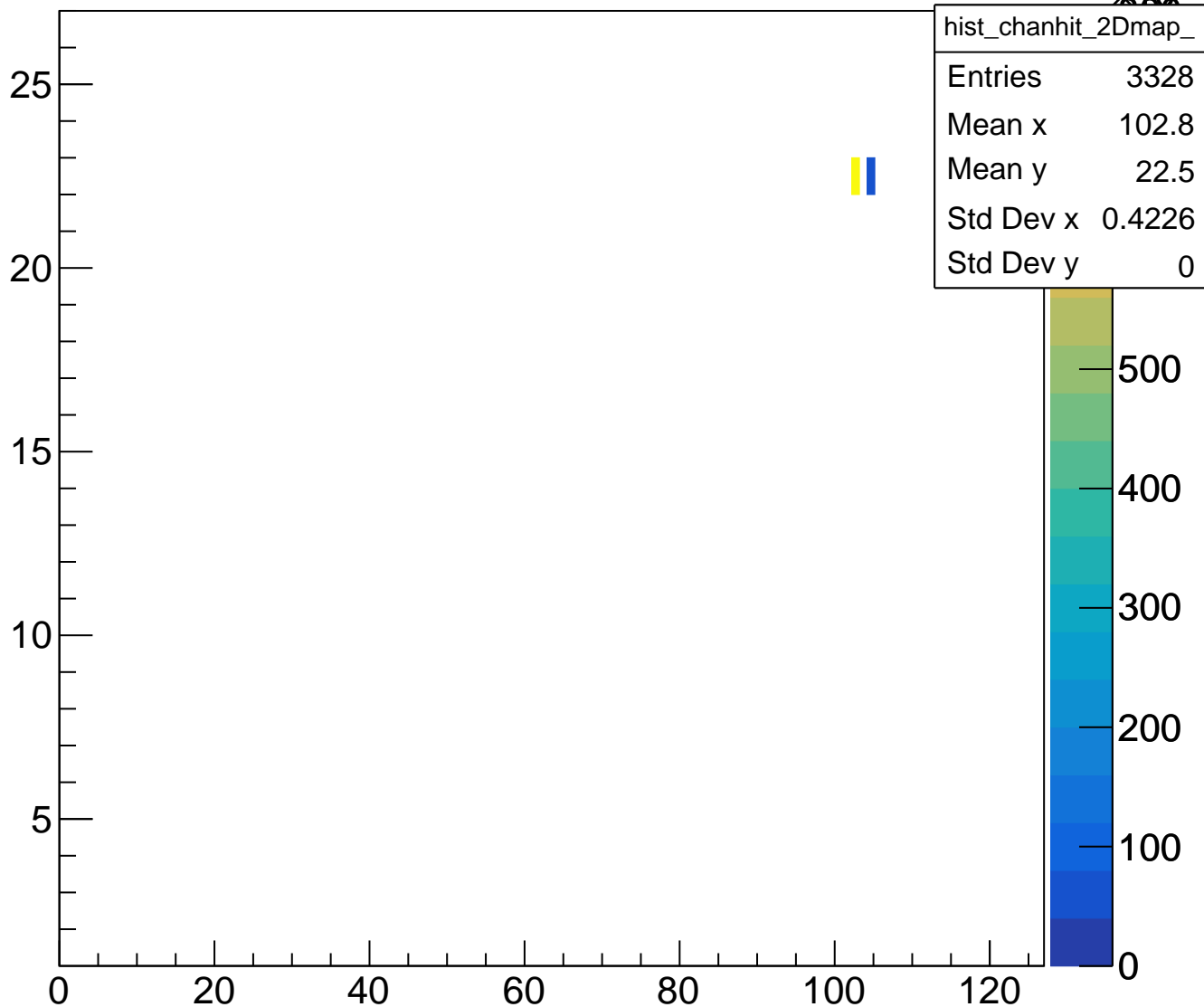


intt5-10

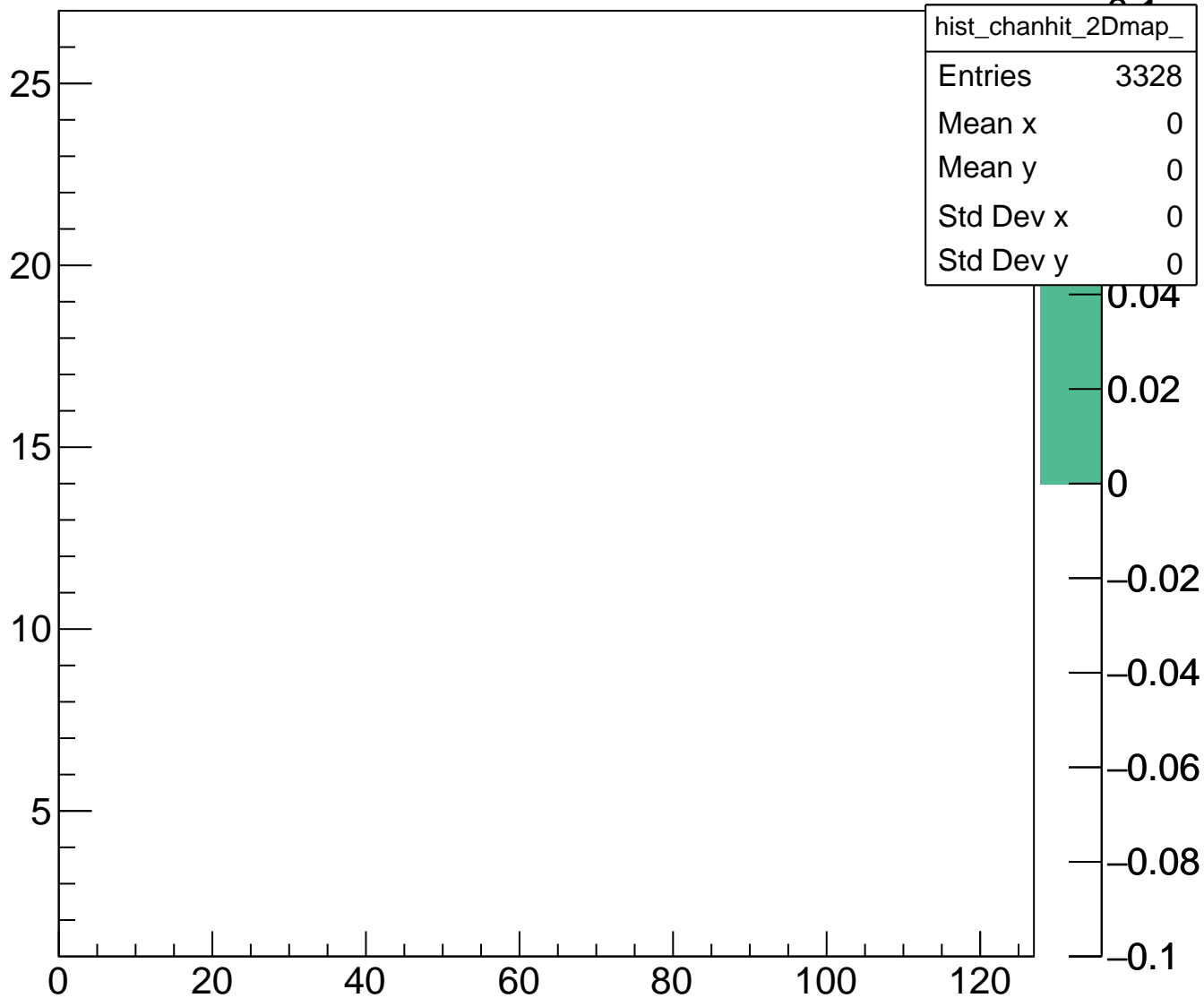


intt5-11

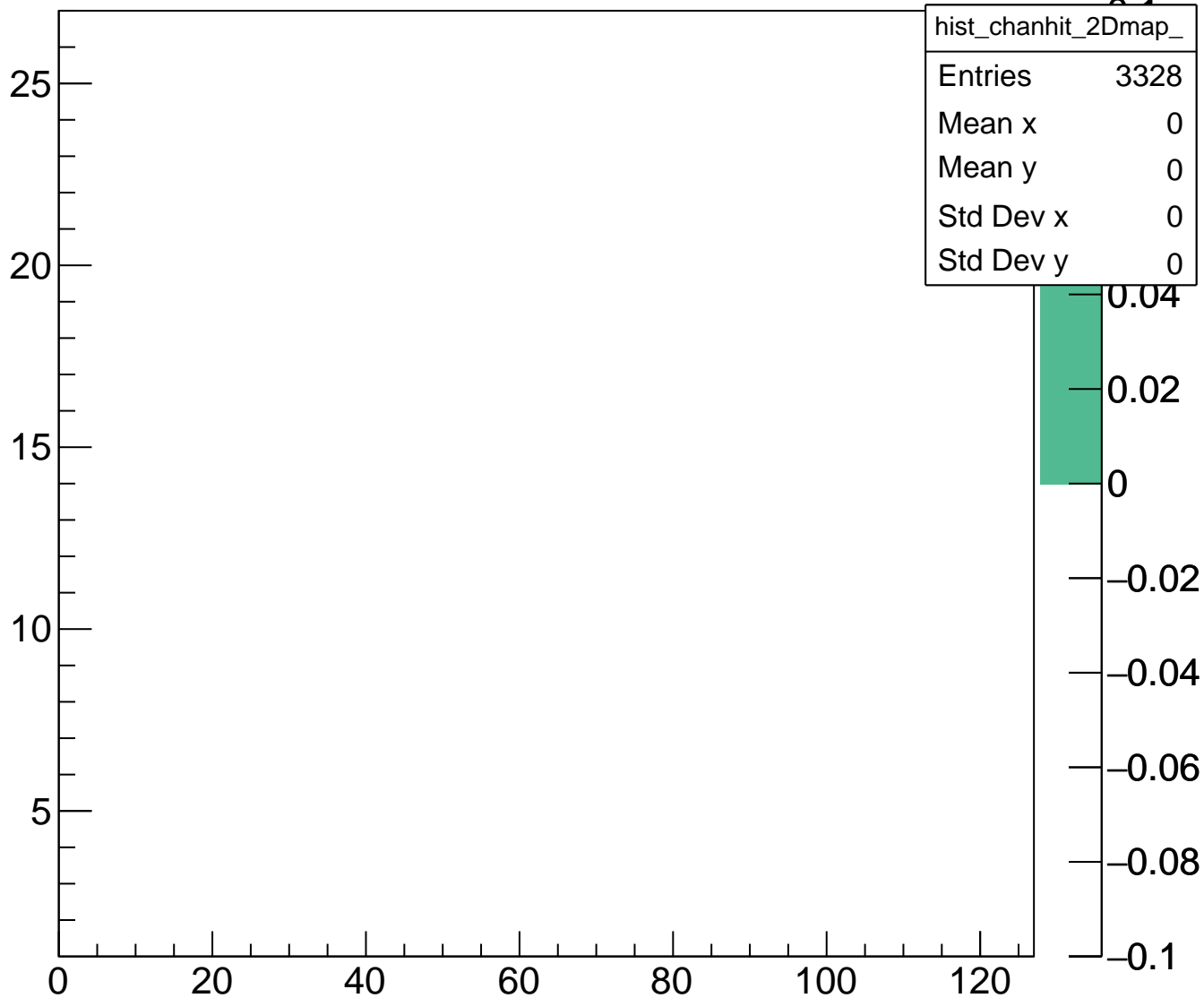
$\times 10^3$



intt5-12

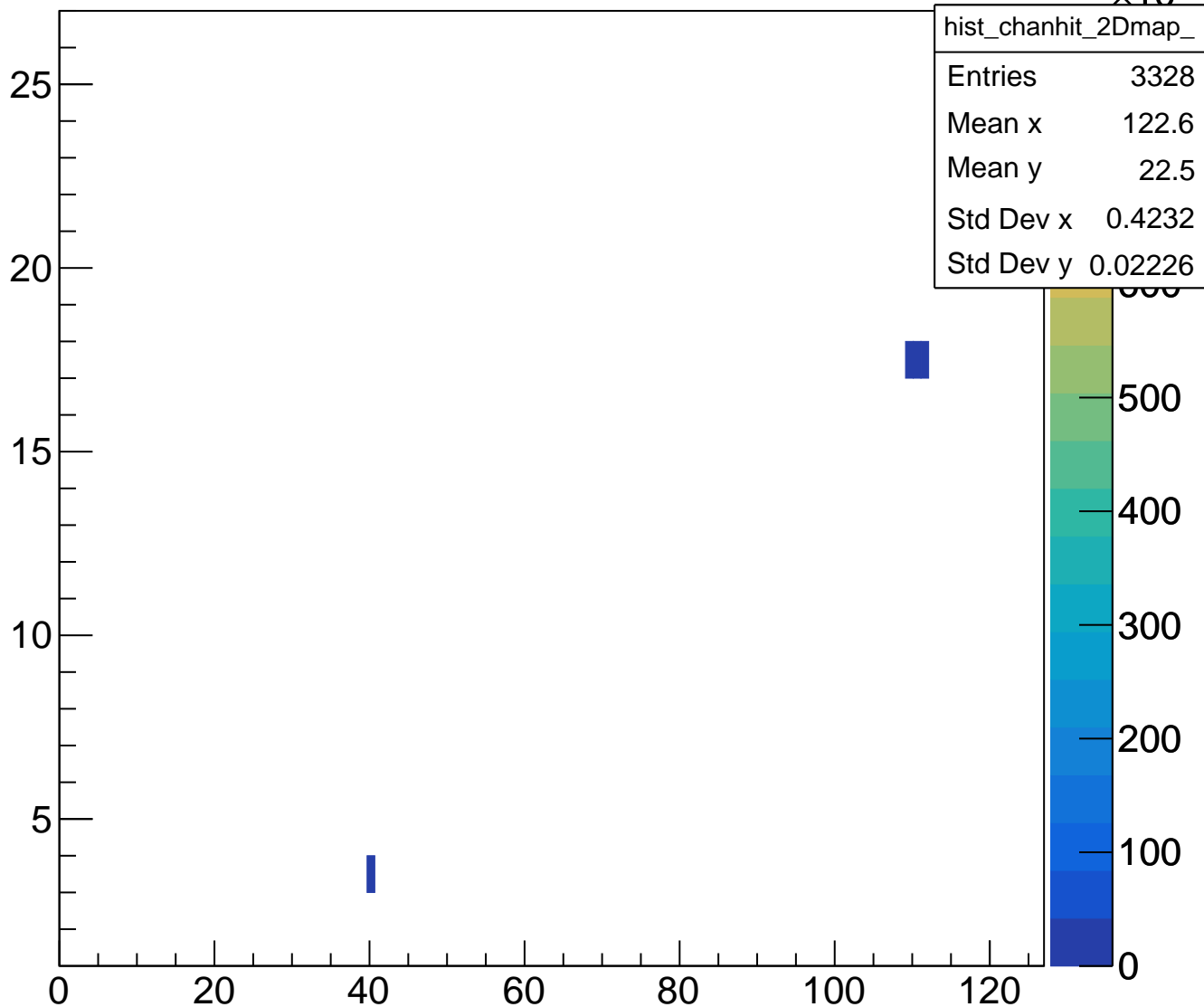


intt5-13

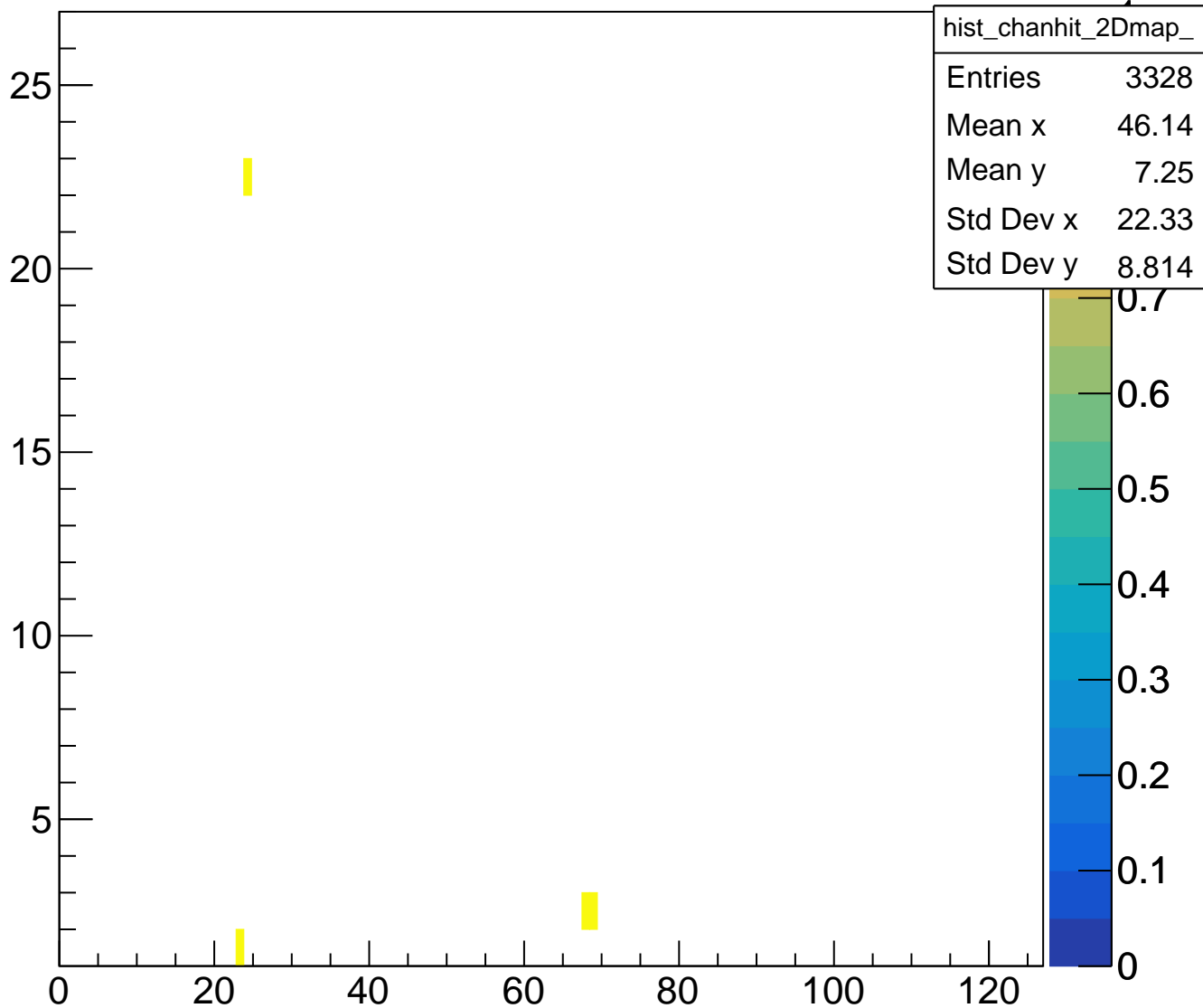


intt6-0

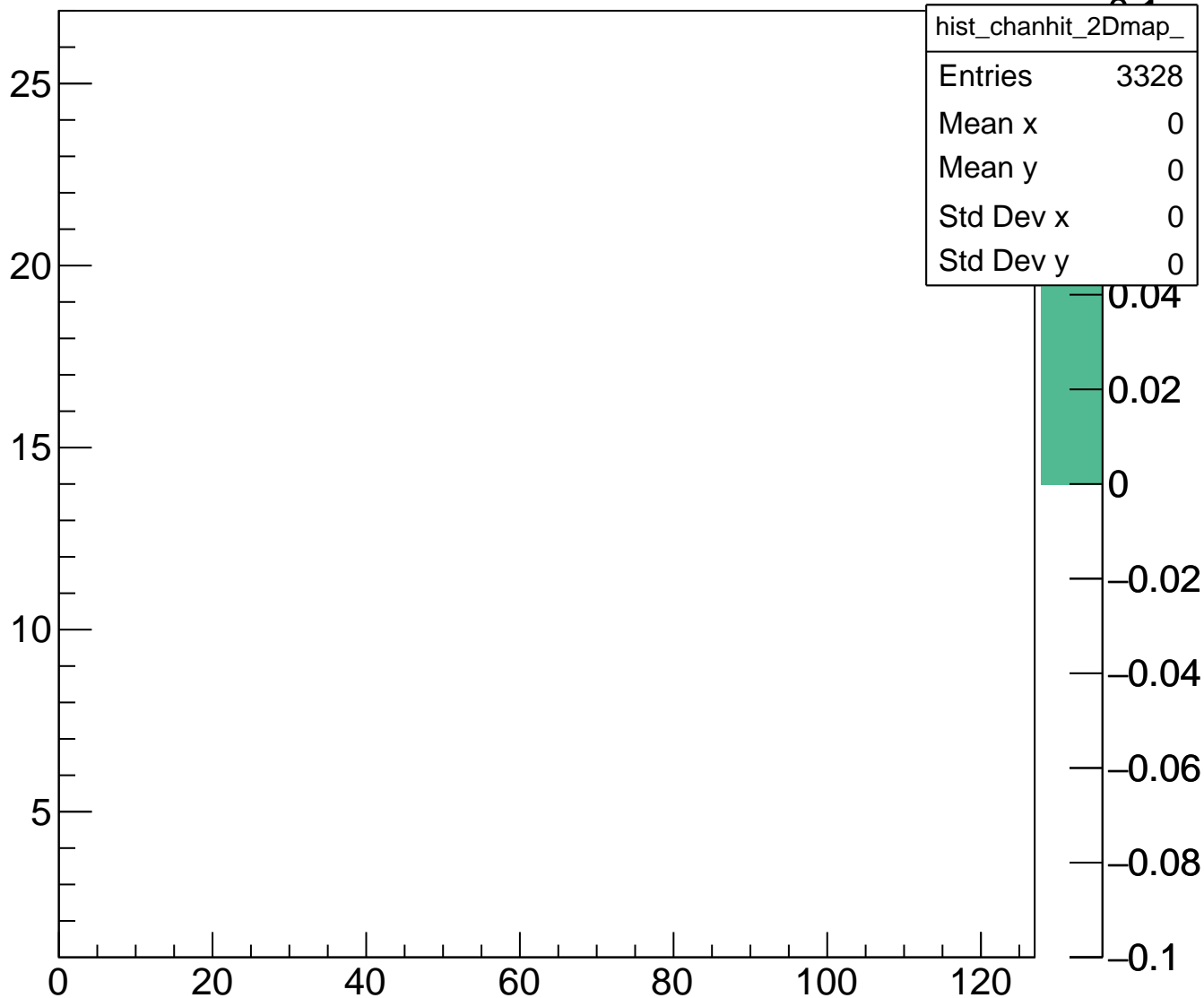
$\times 10^3$



# intt6-1



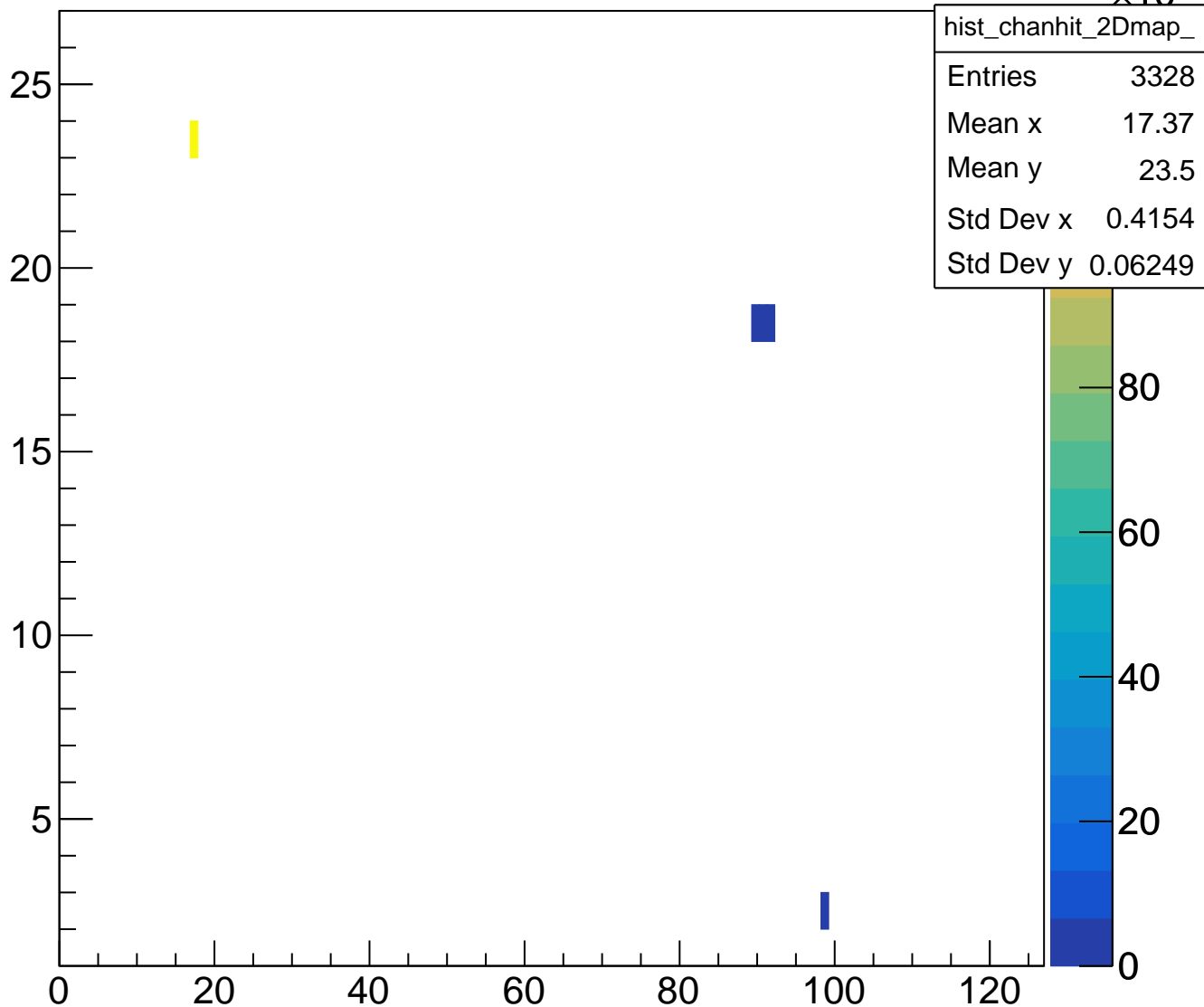
intt6-2



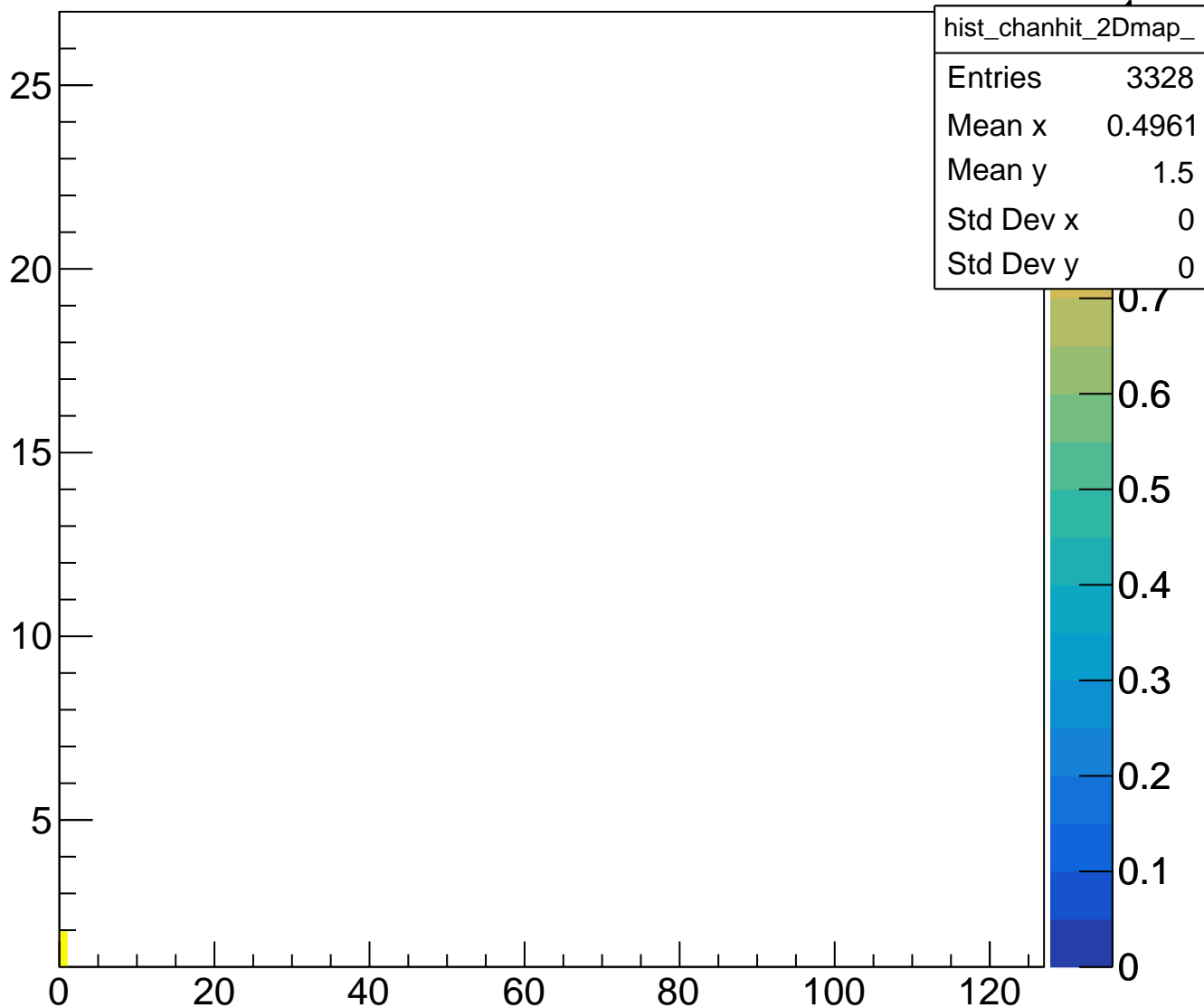


# intt6-3

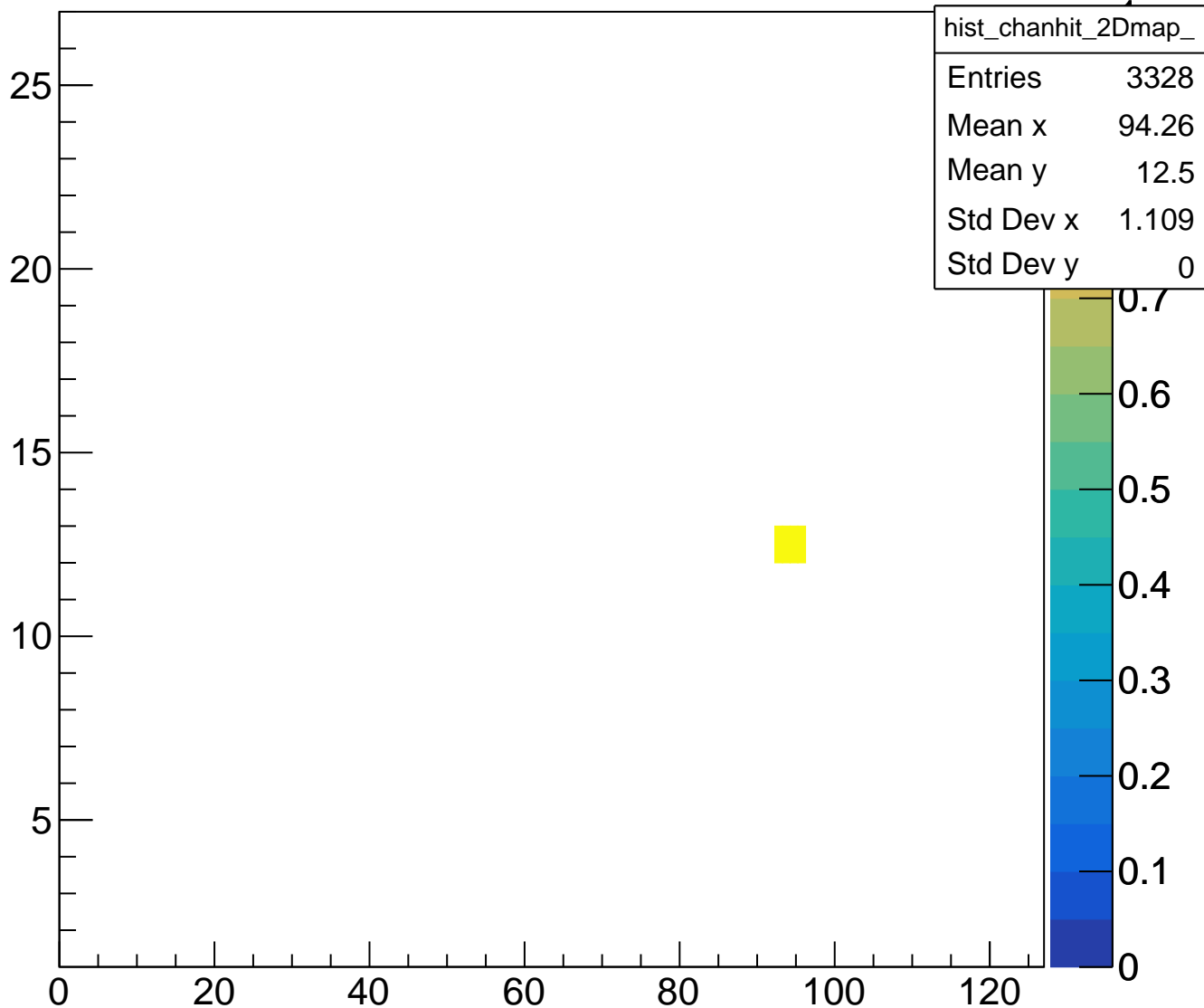
$\times 10^3$



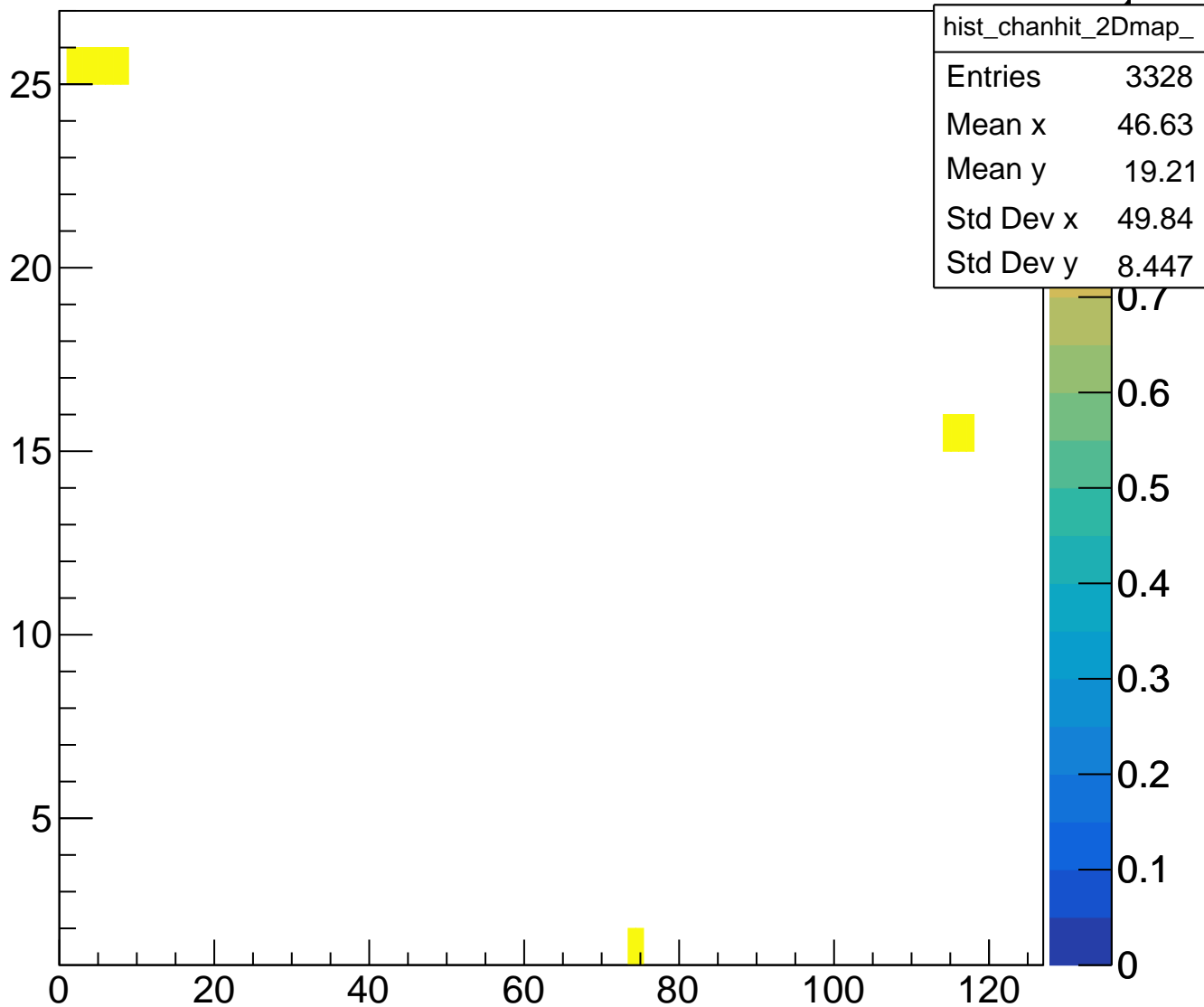
# intt6-4



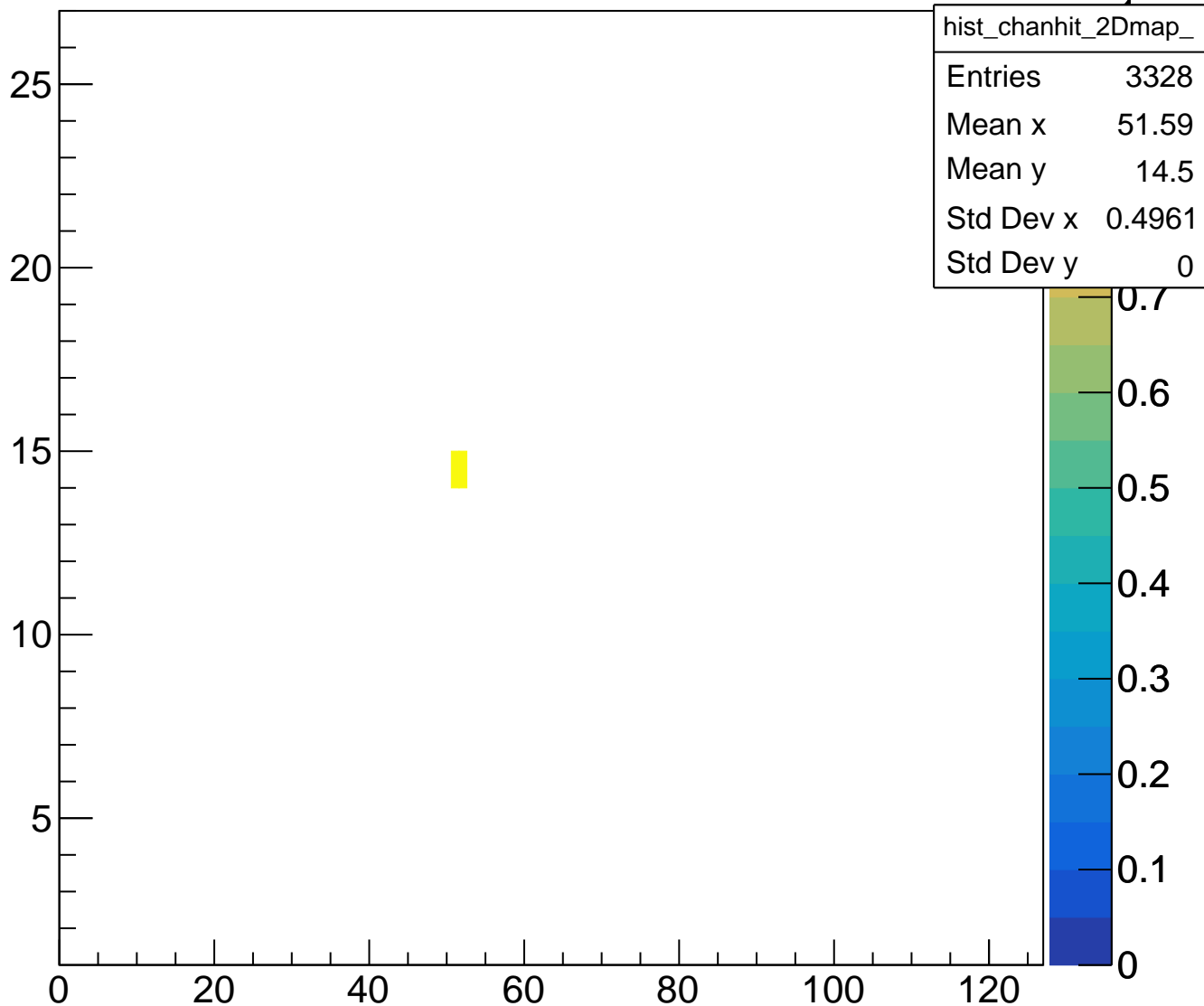
# intt6-5



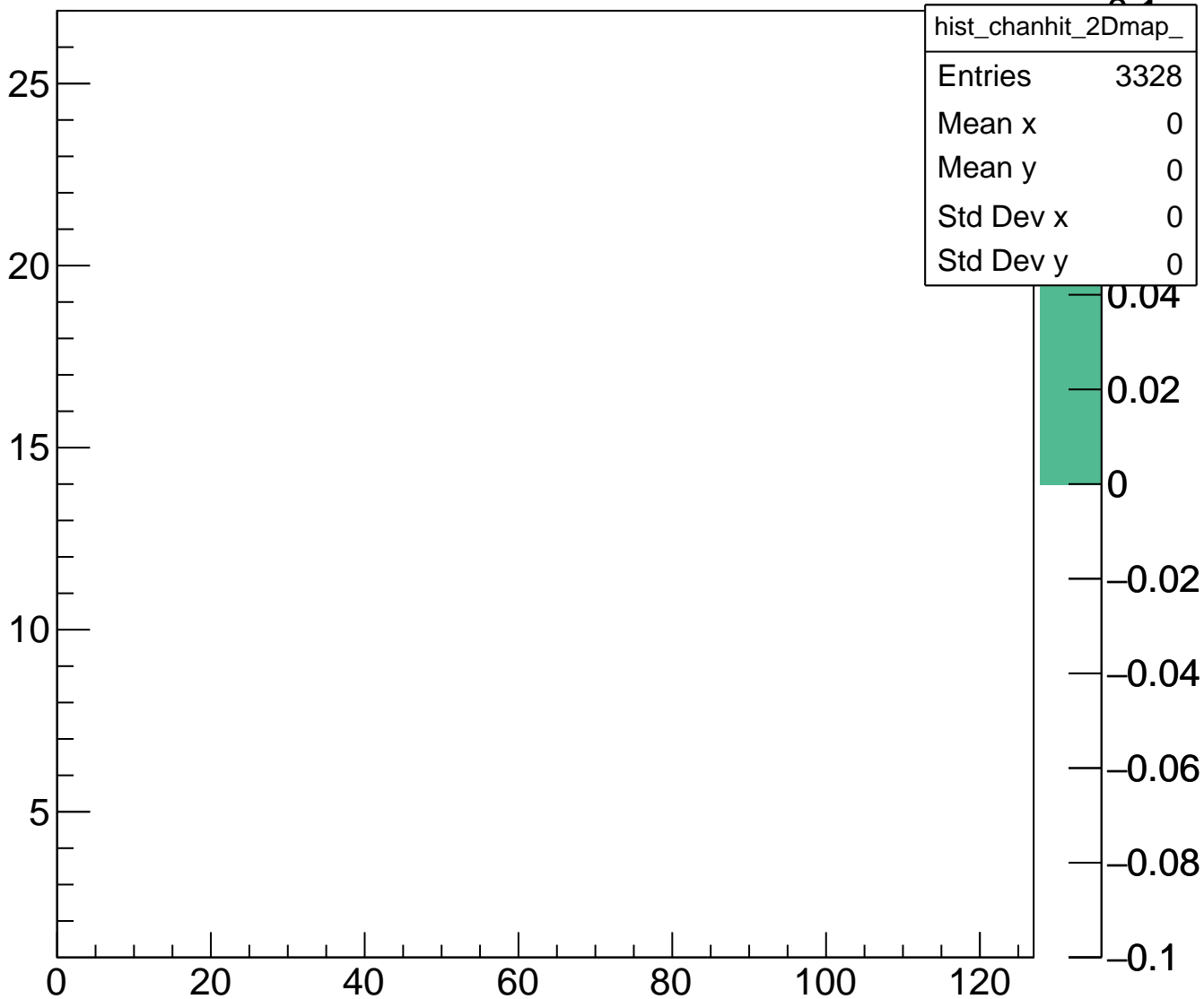
# intt6-6



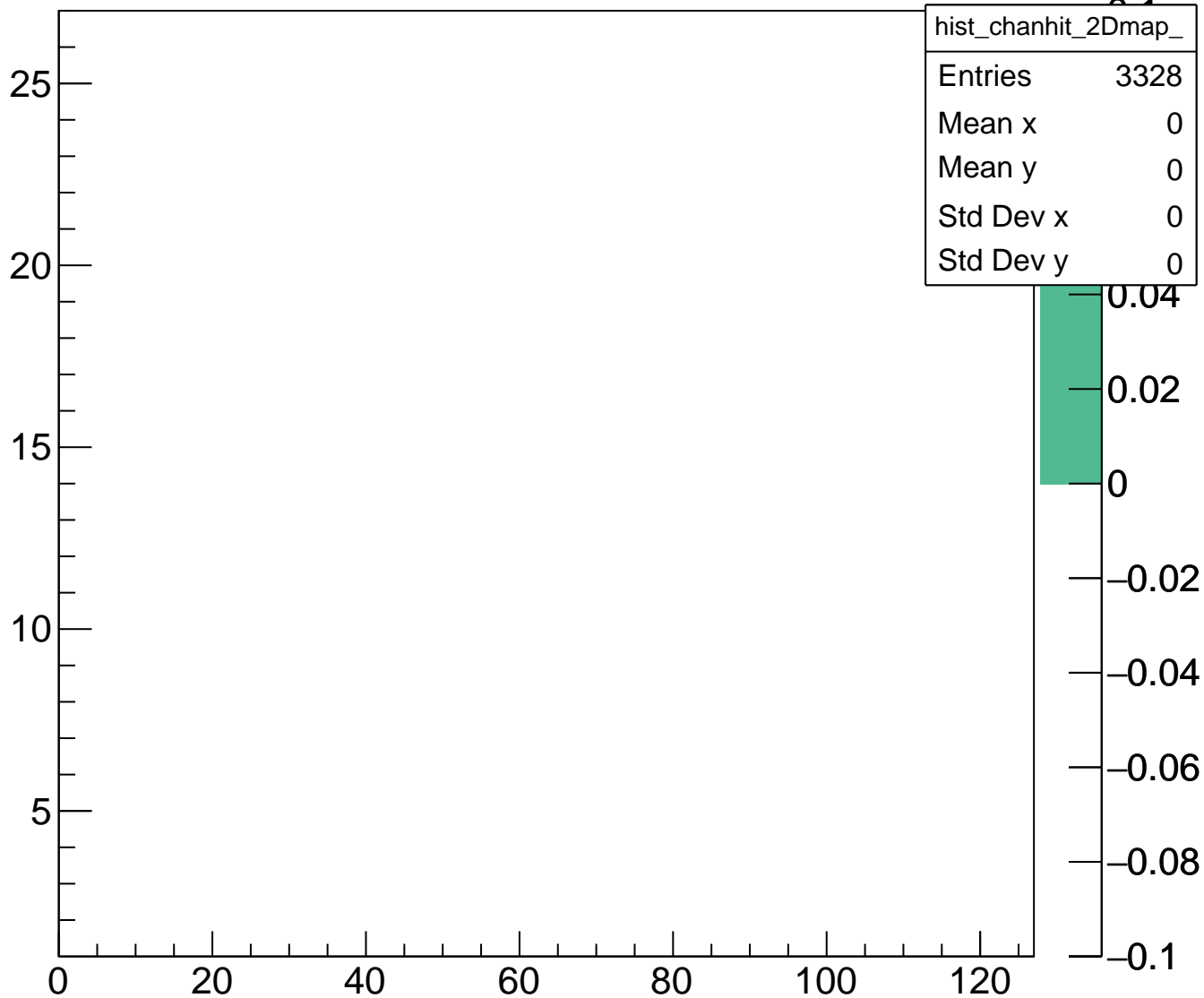
# intt6-7



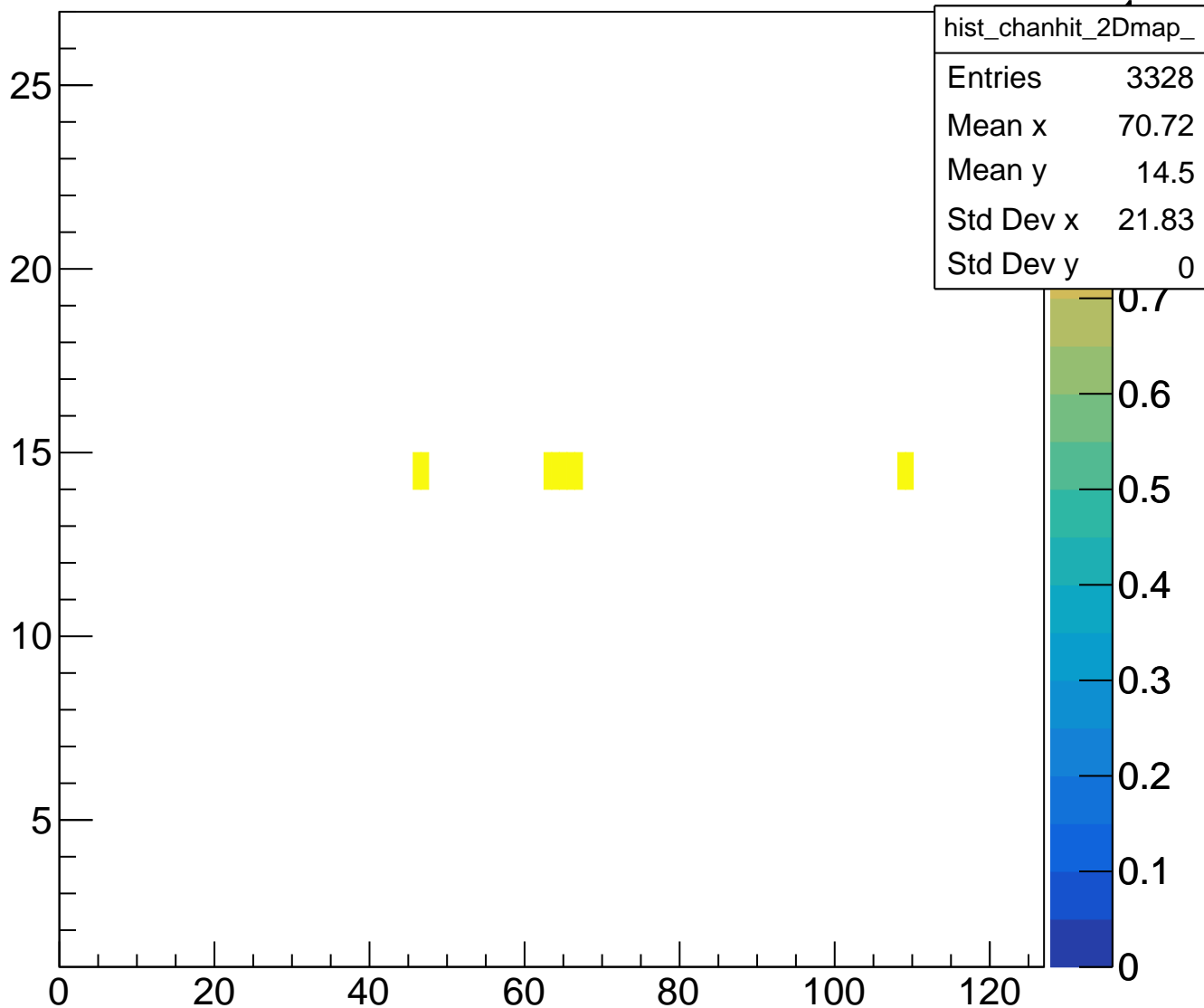
intt6-8



intt6-9

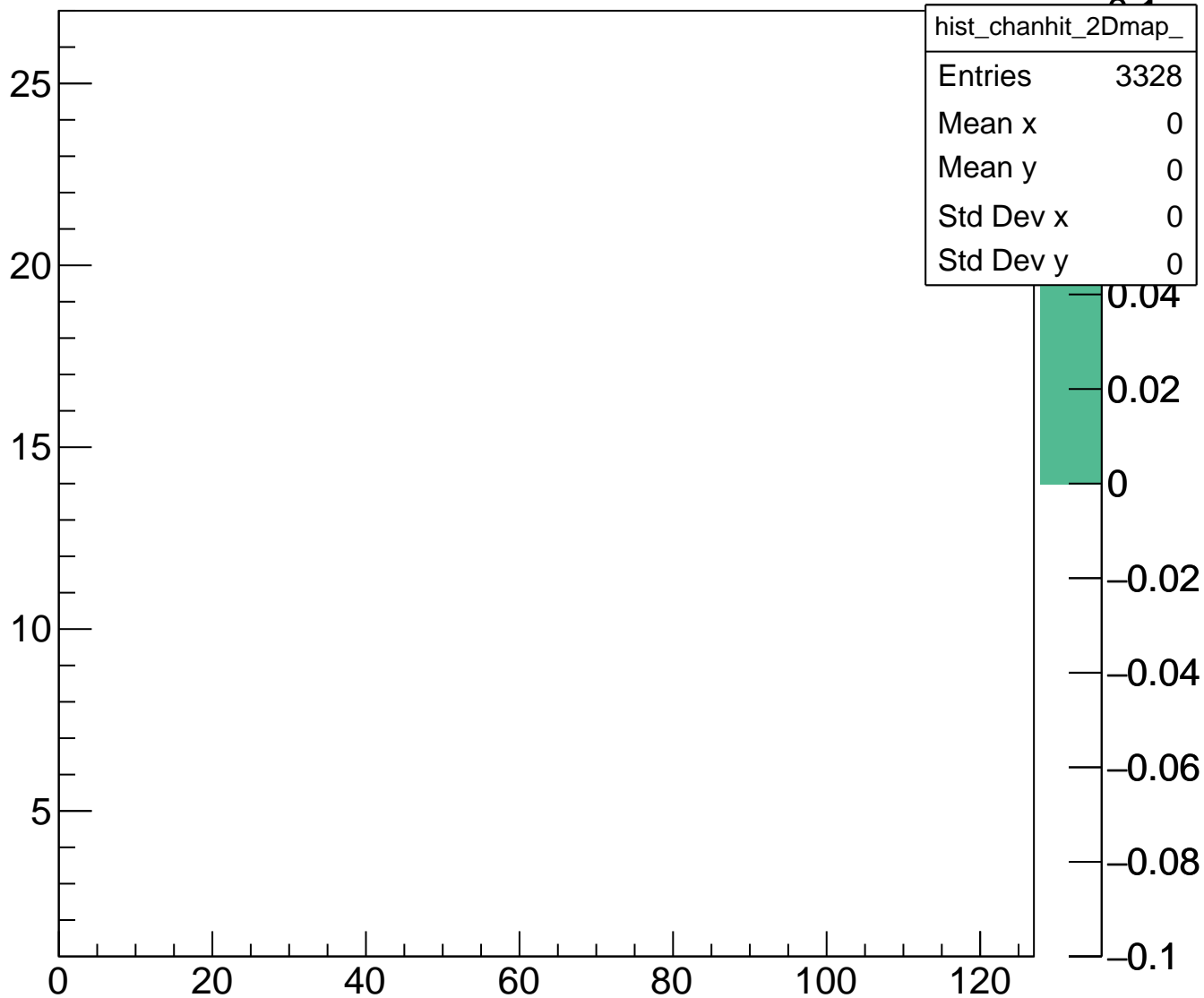


# intt6-10

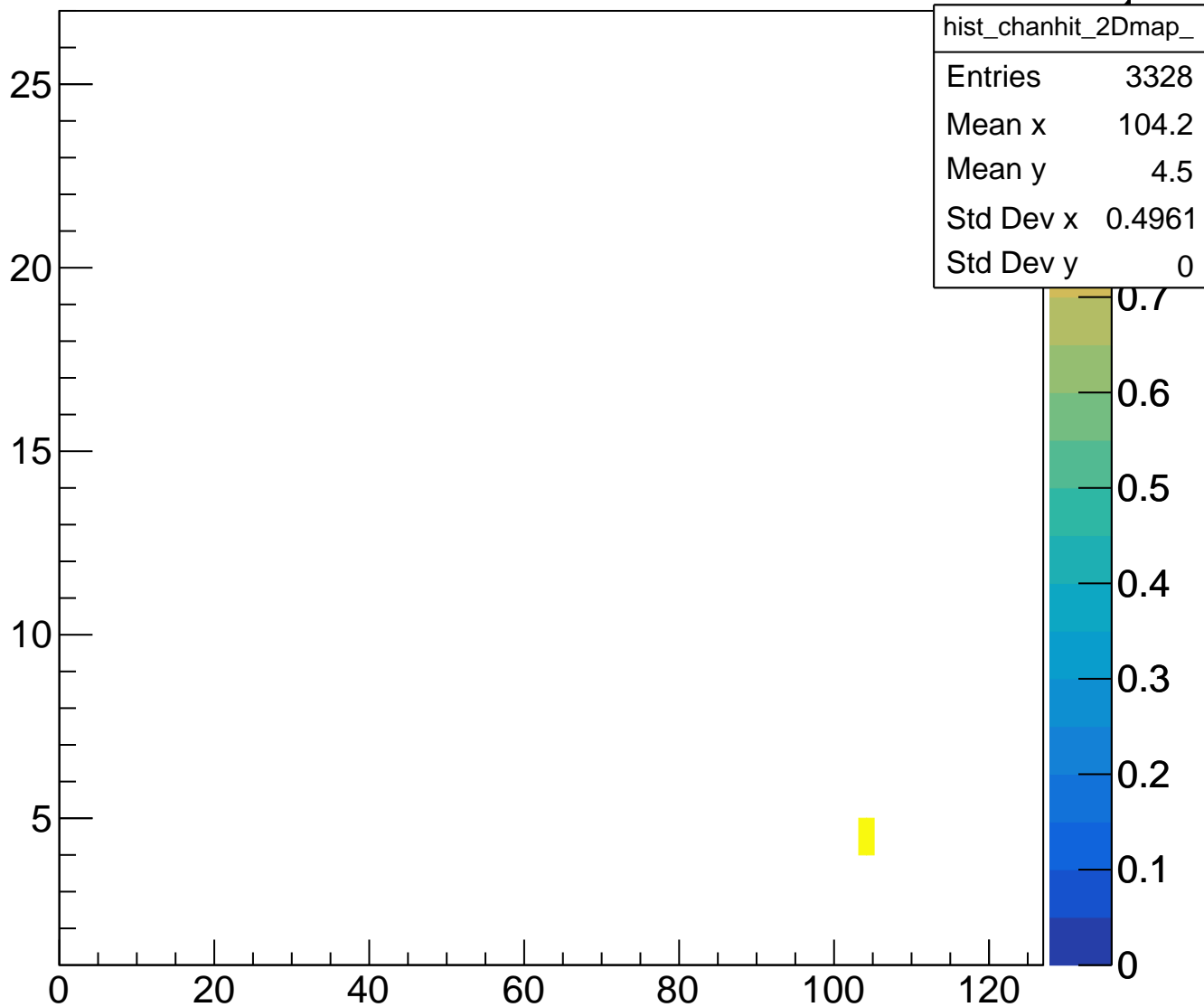




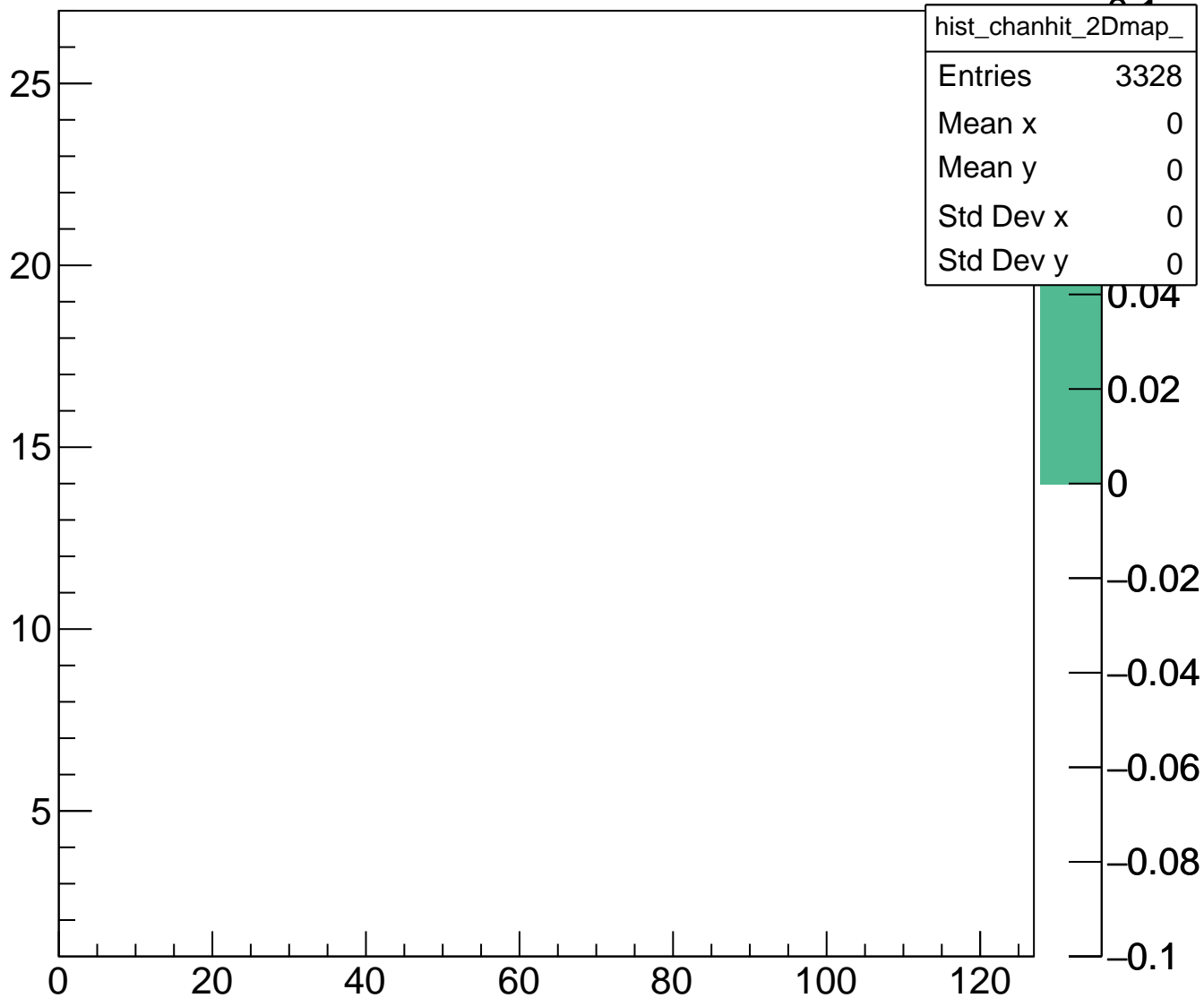
intt6-11



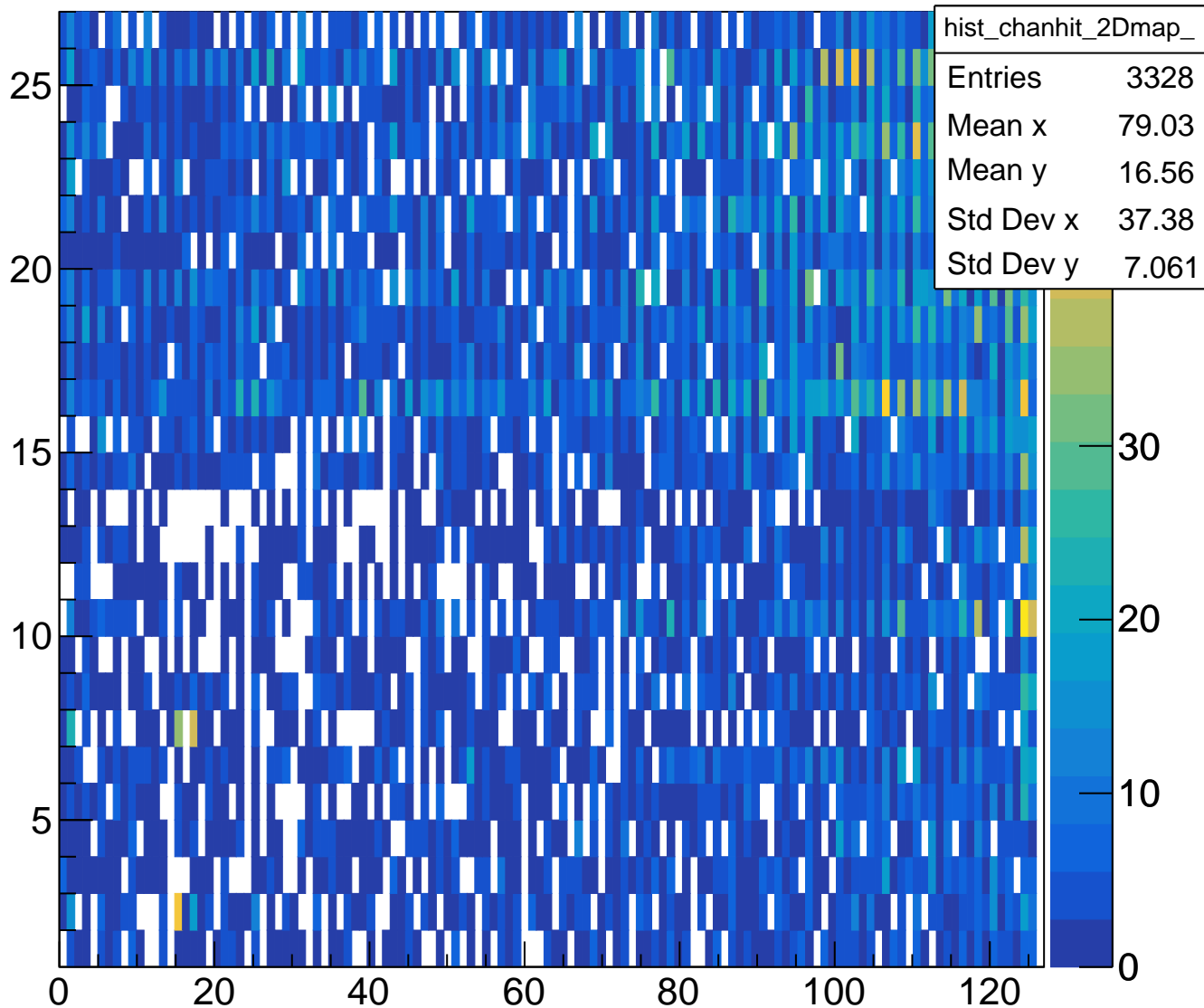
# intt6-12



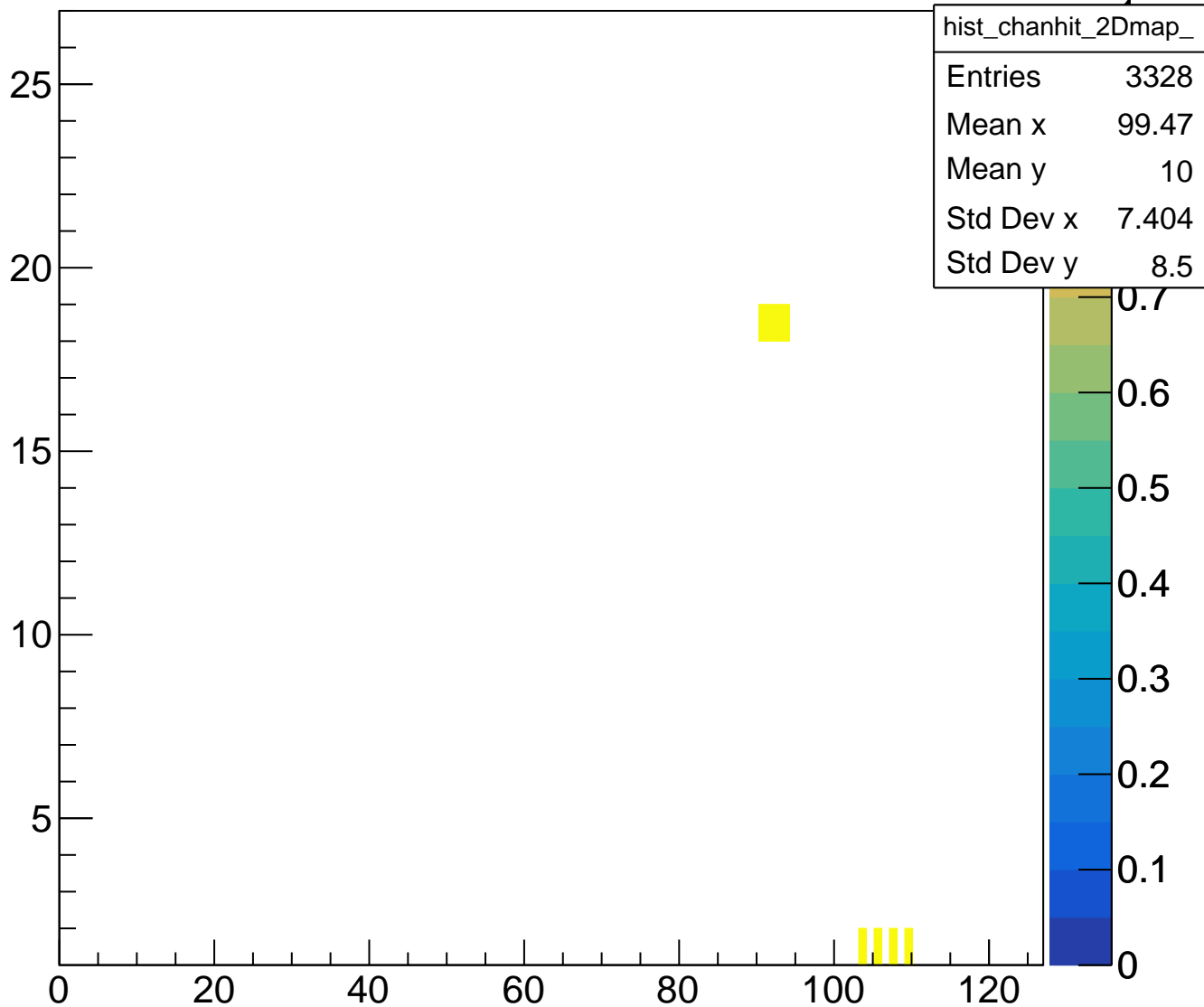
# intt6-13



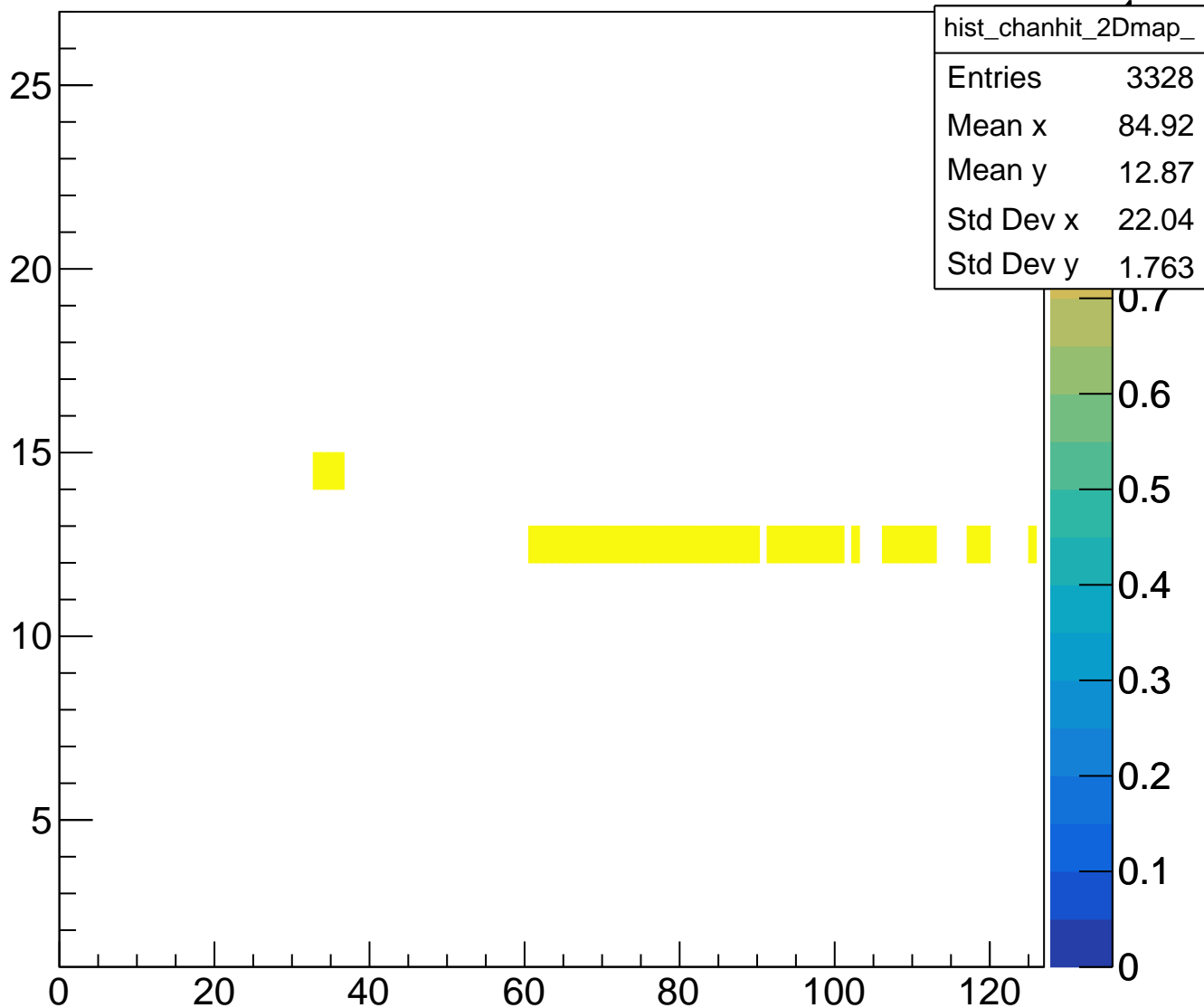
# intt7-0



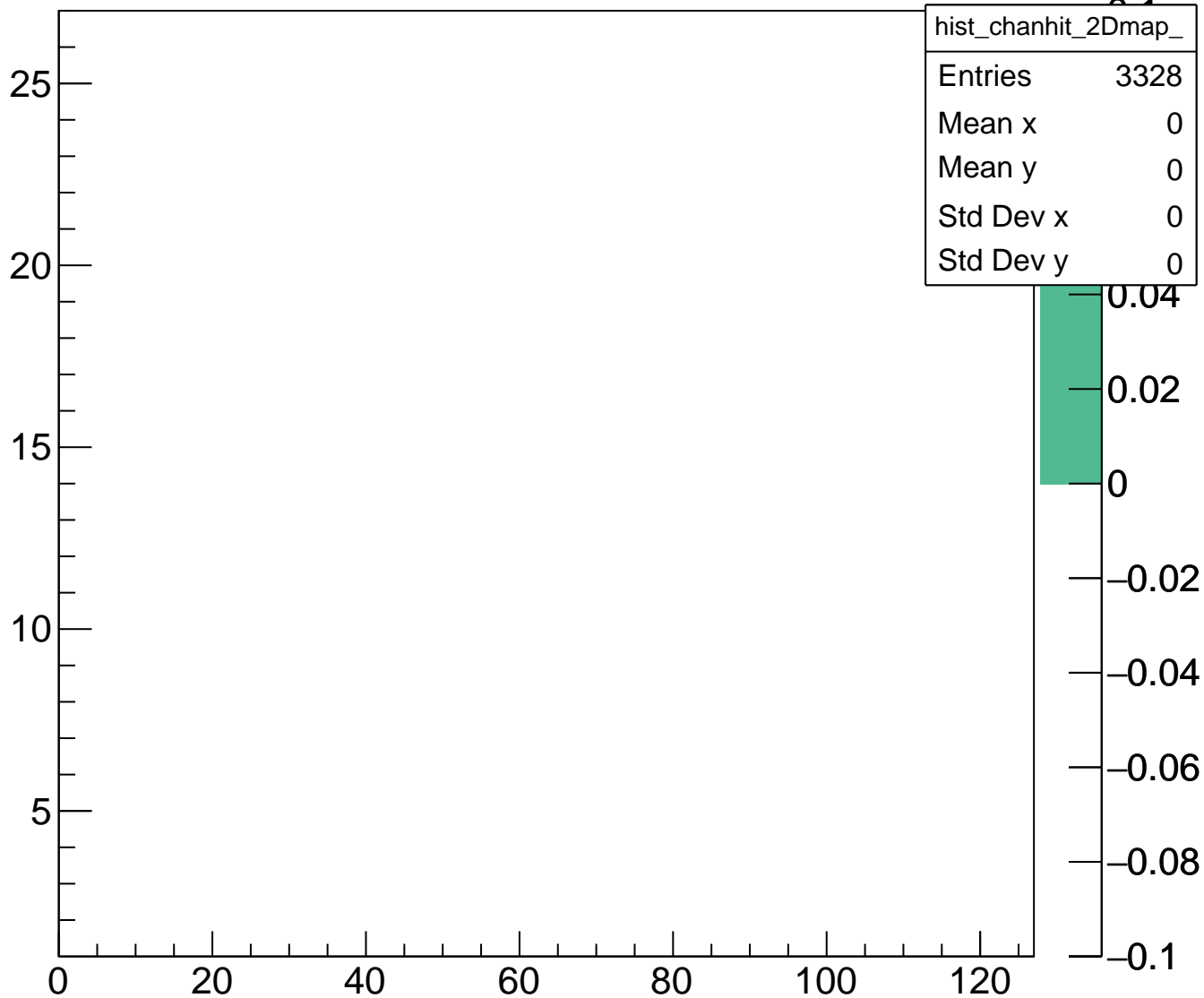
# intt7-1



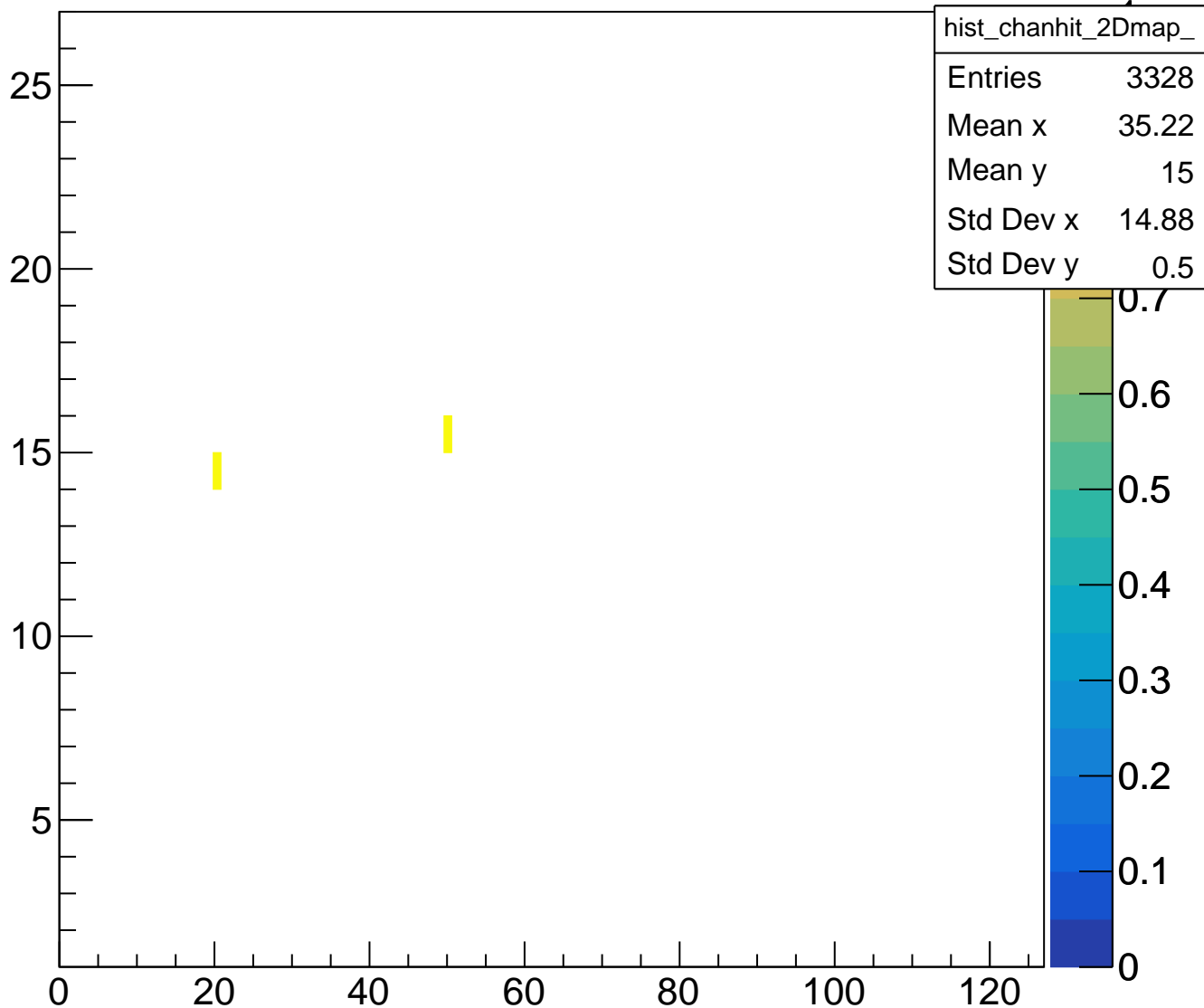
# intt7-2



# intt7-3

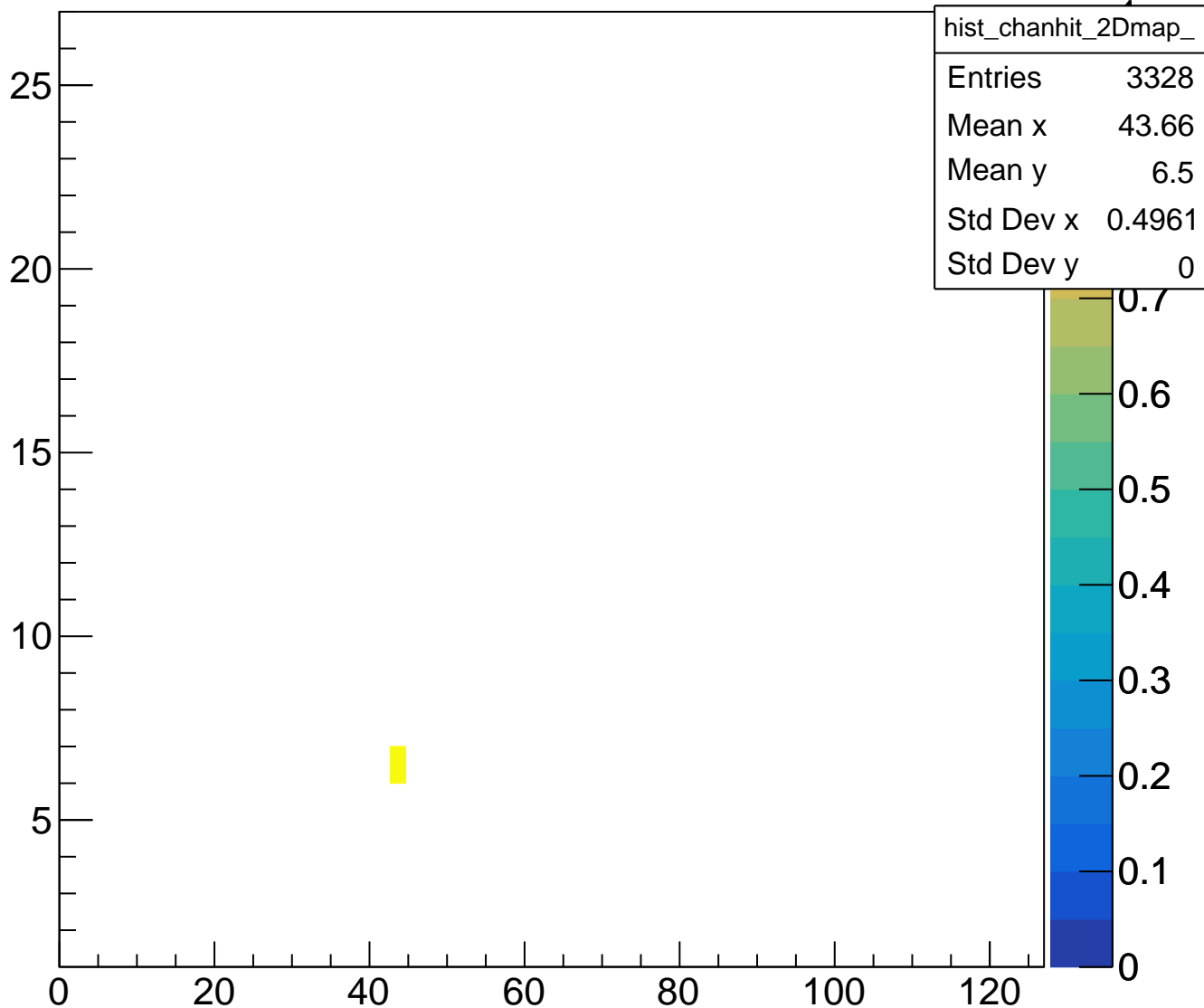


# intt7-4

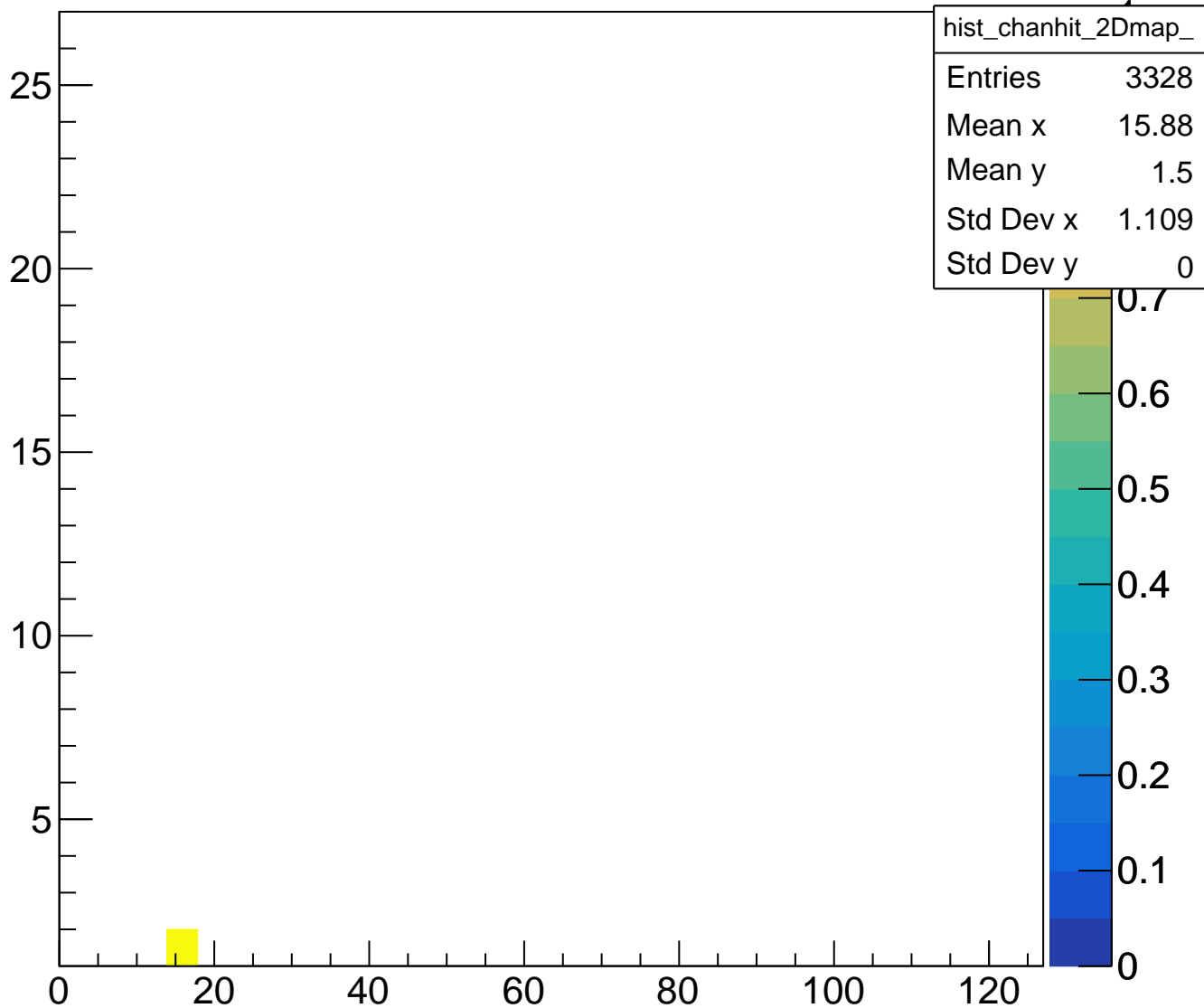




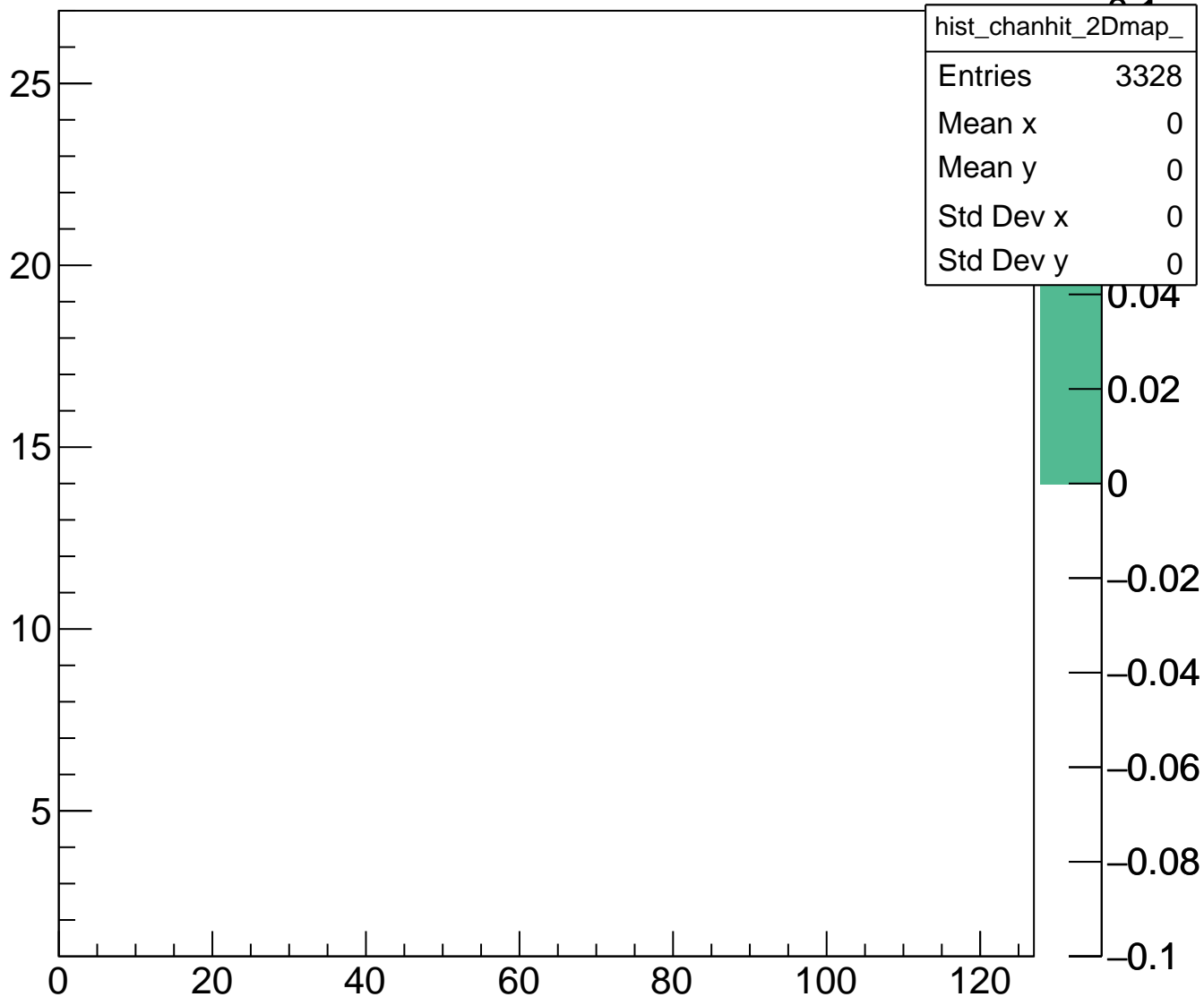
# intt7-5



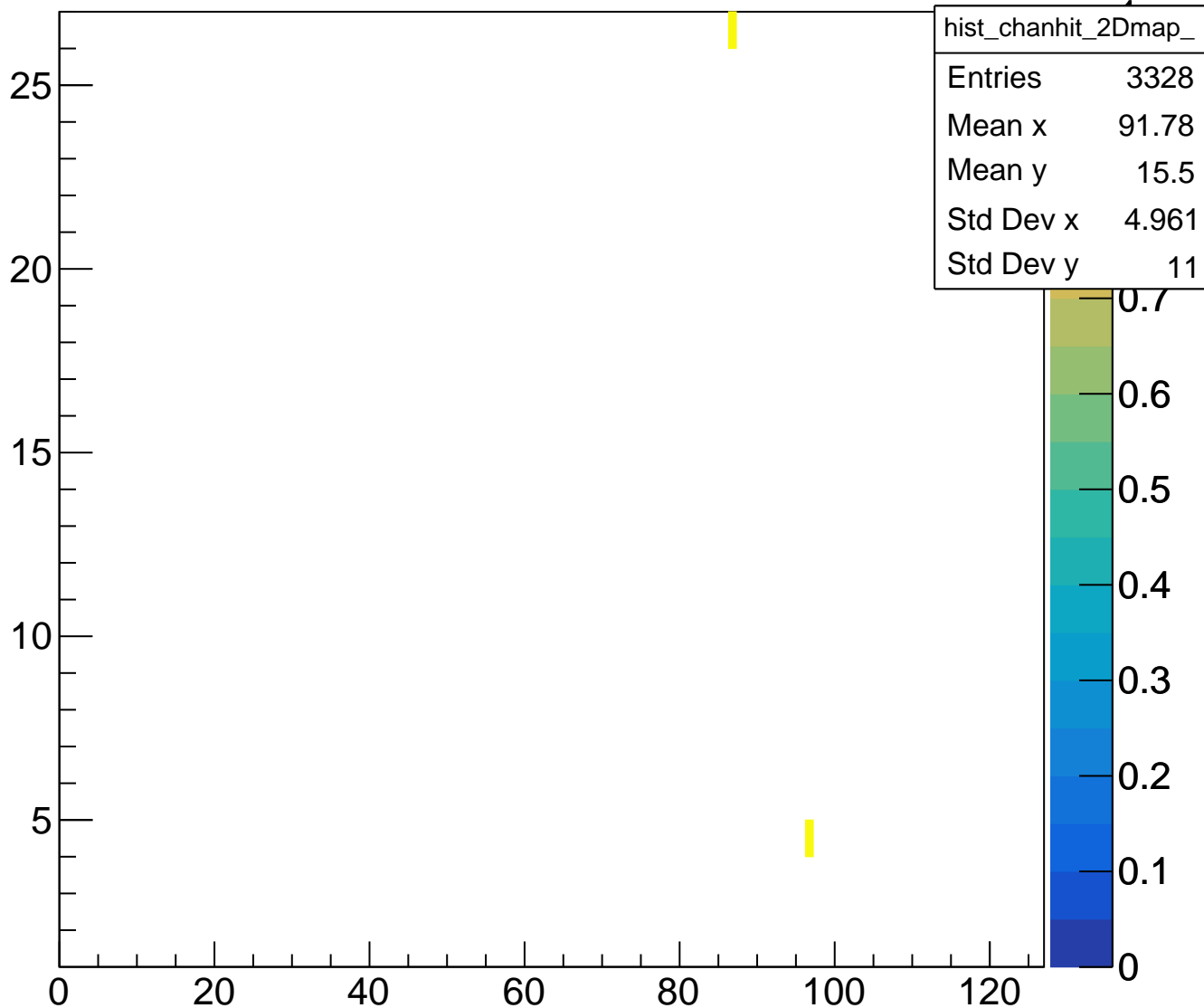
# intt7-6



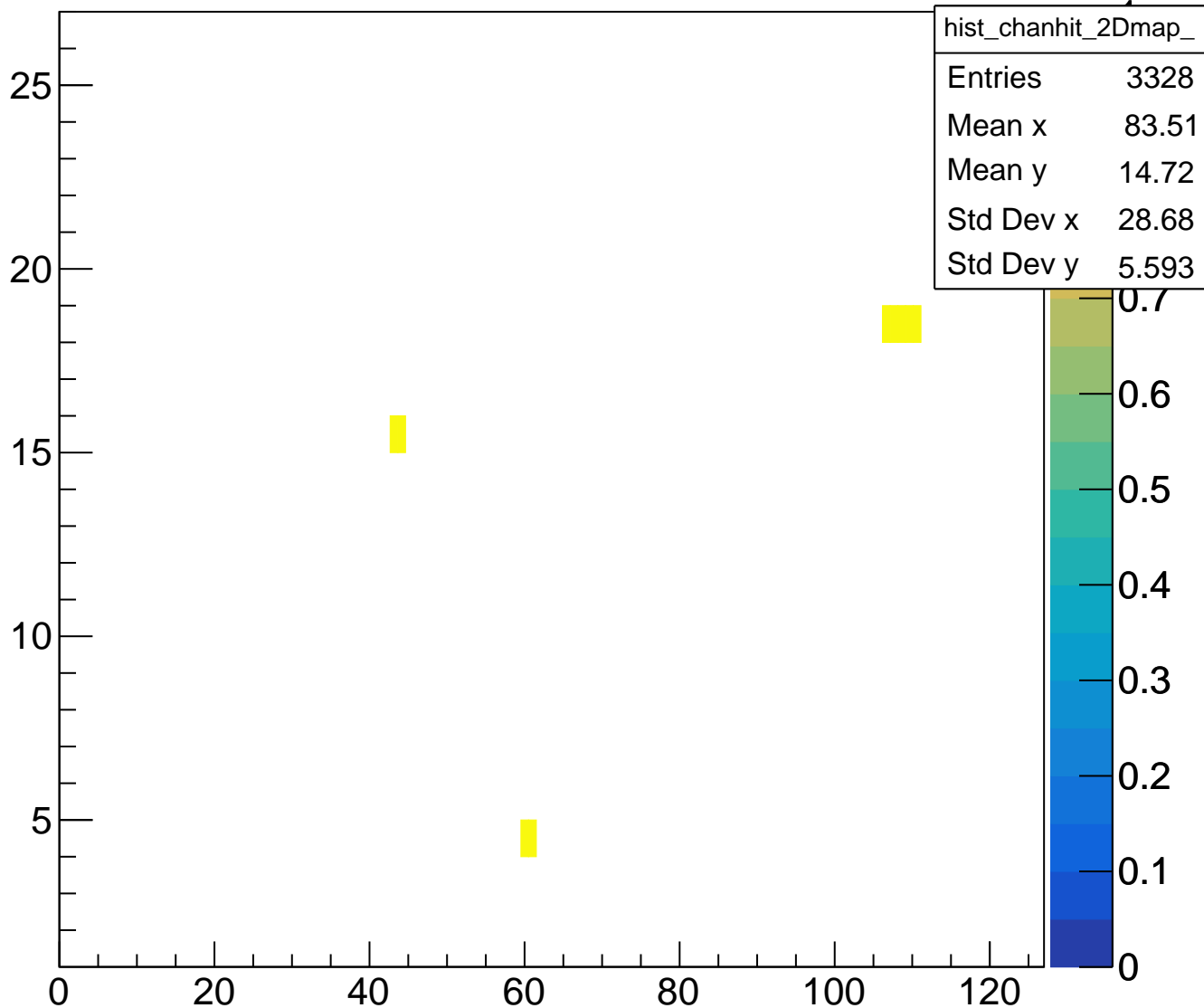
intt7-7



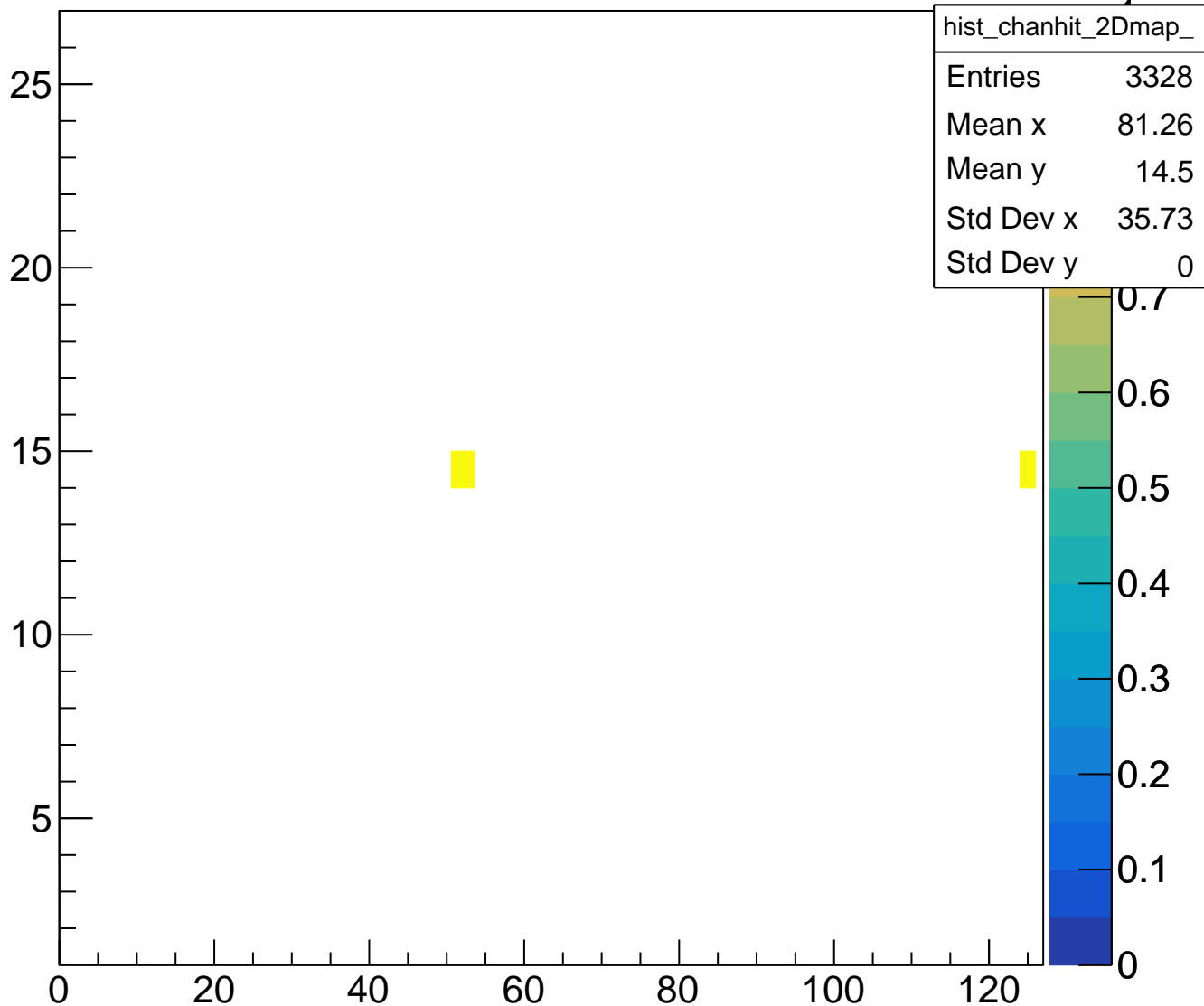
# intt7-8



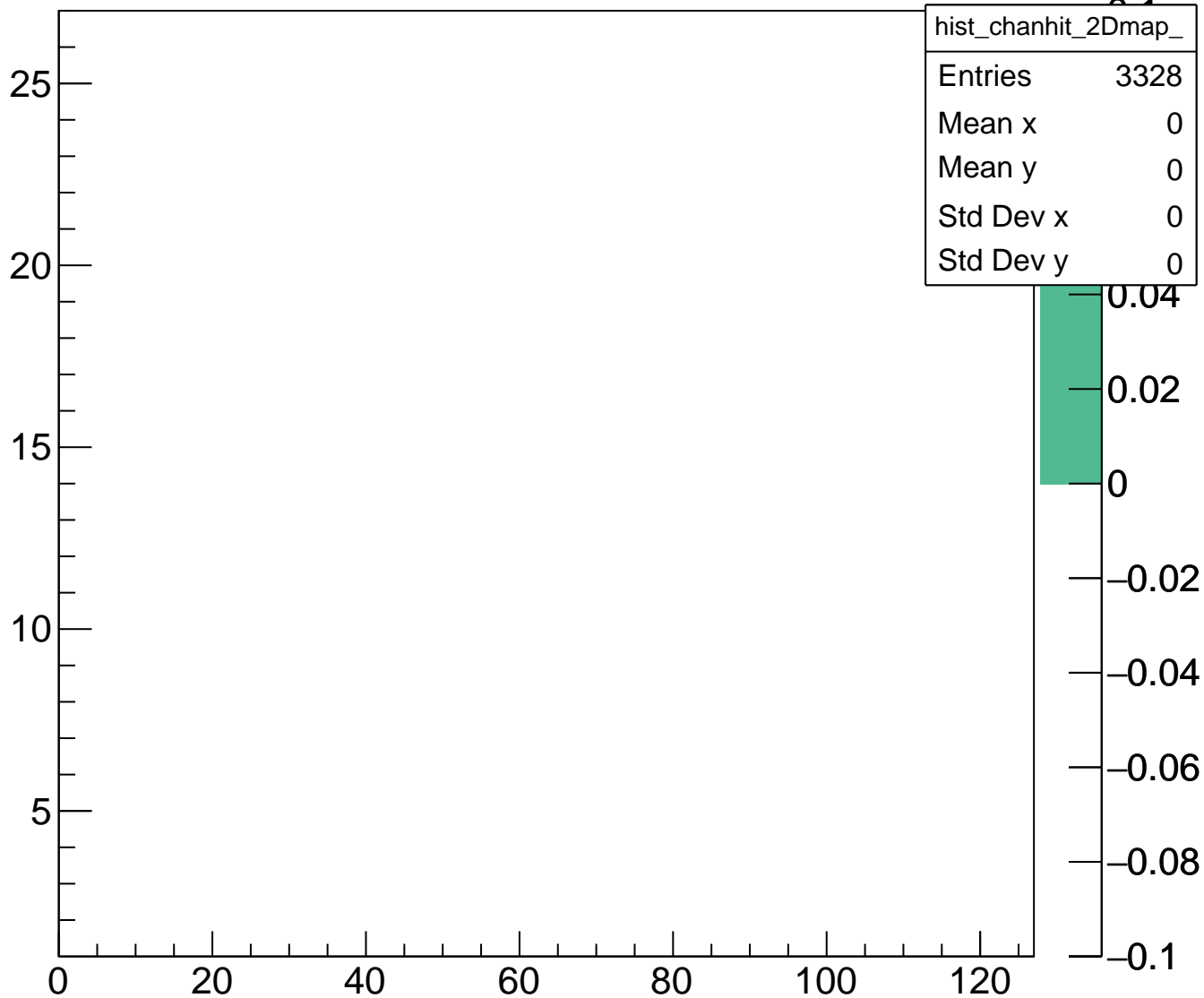
# intt7-9



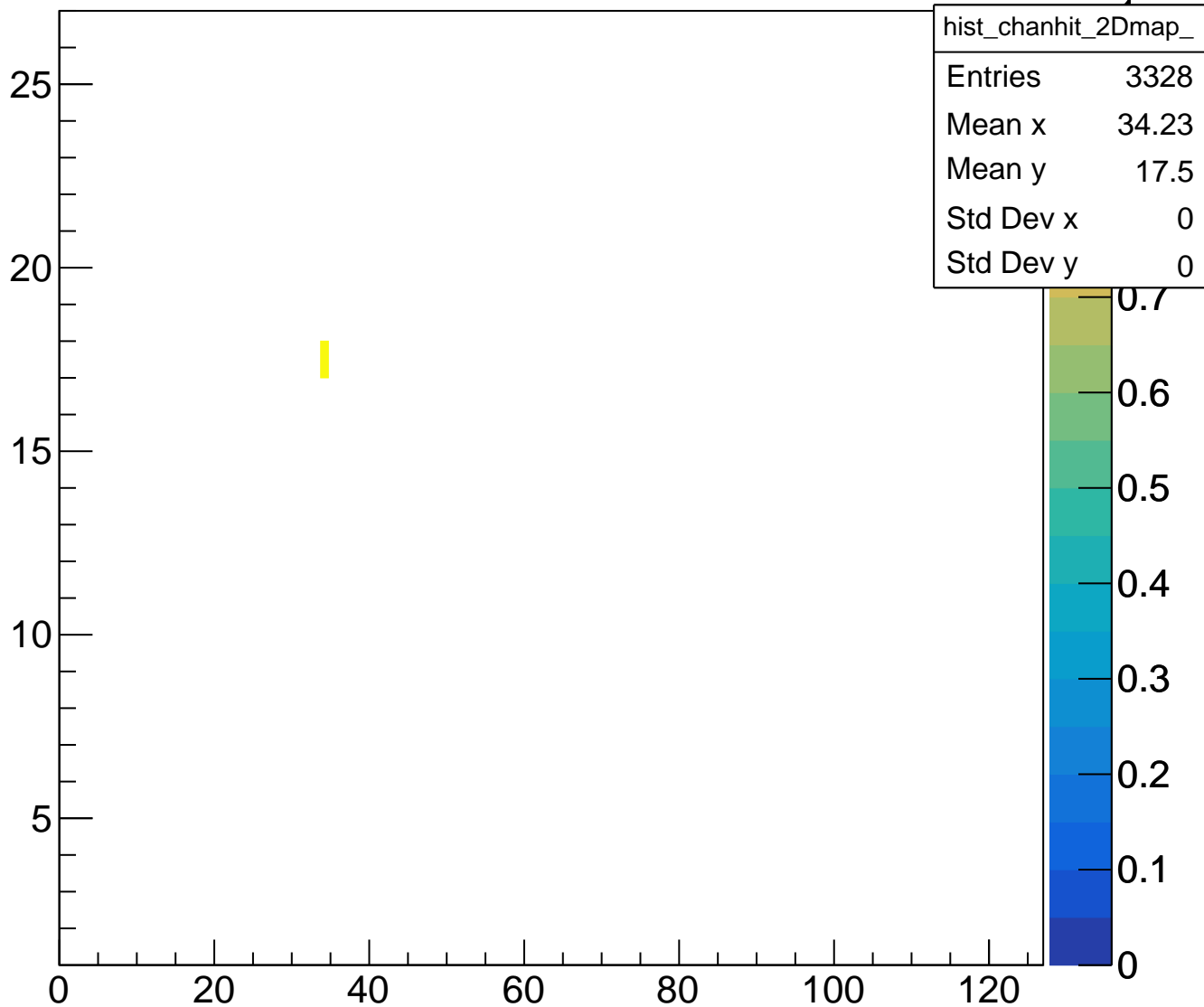
# intt7-10



intt7-11

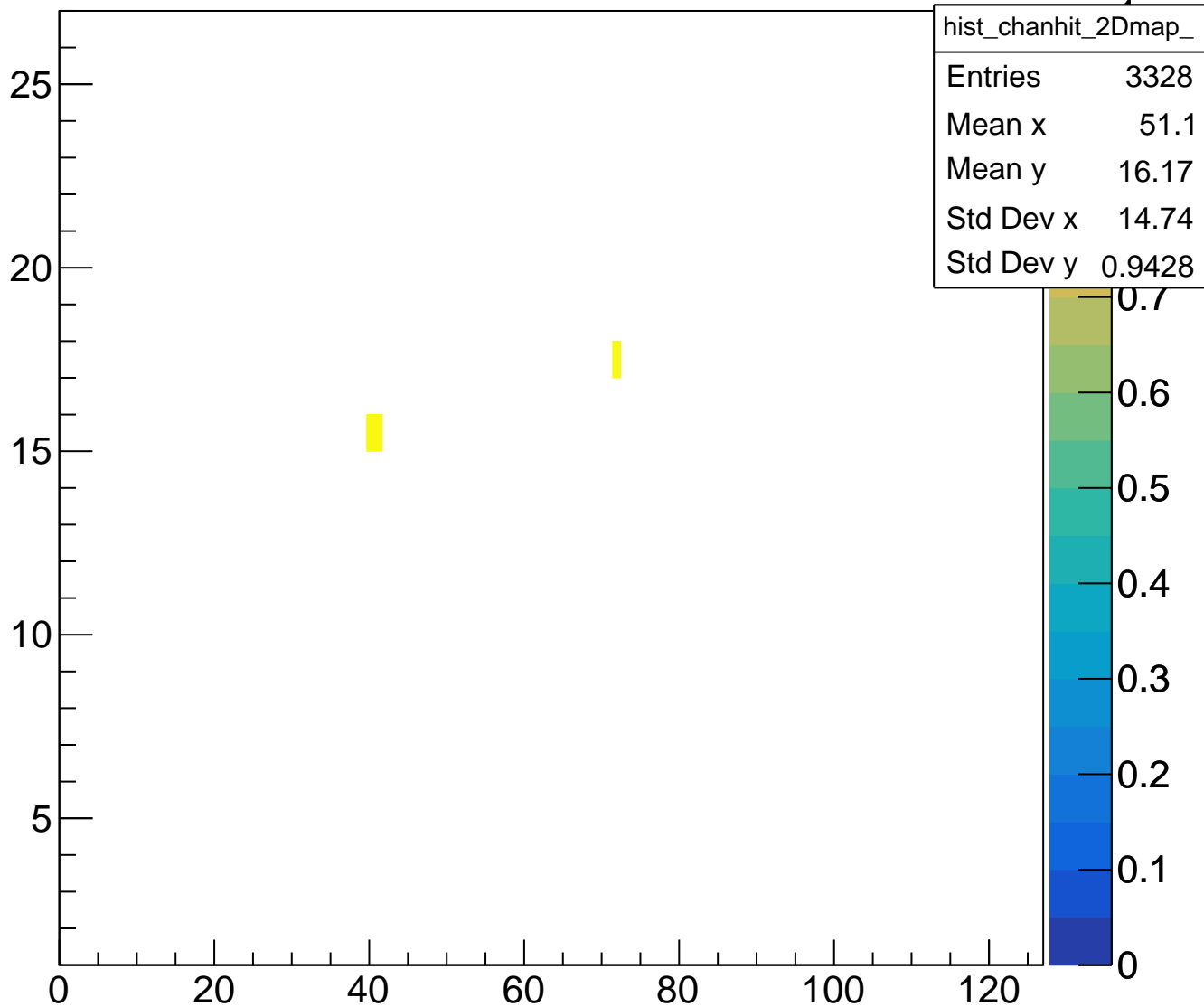


intt7-12





# intt7-13



intt7-13

