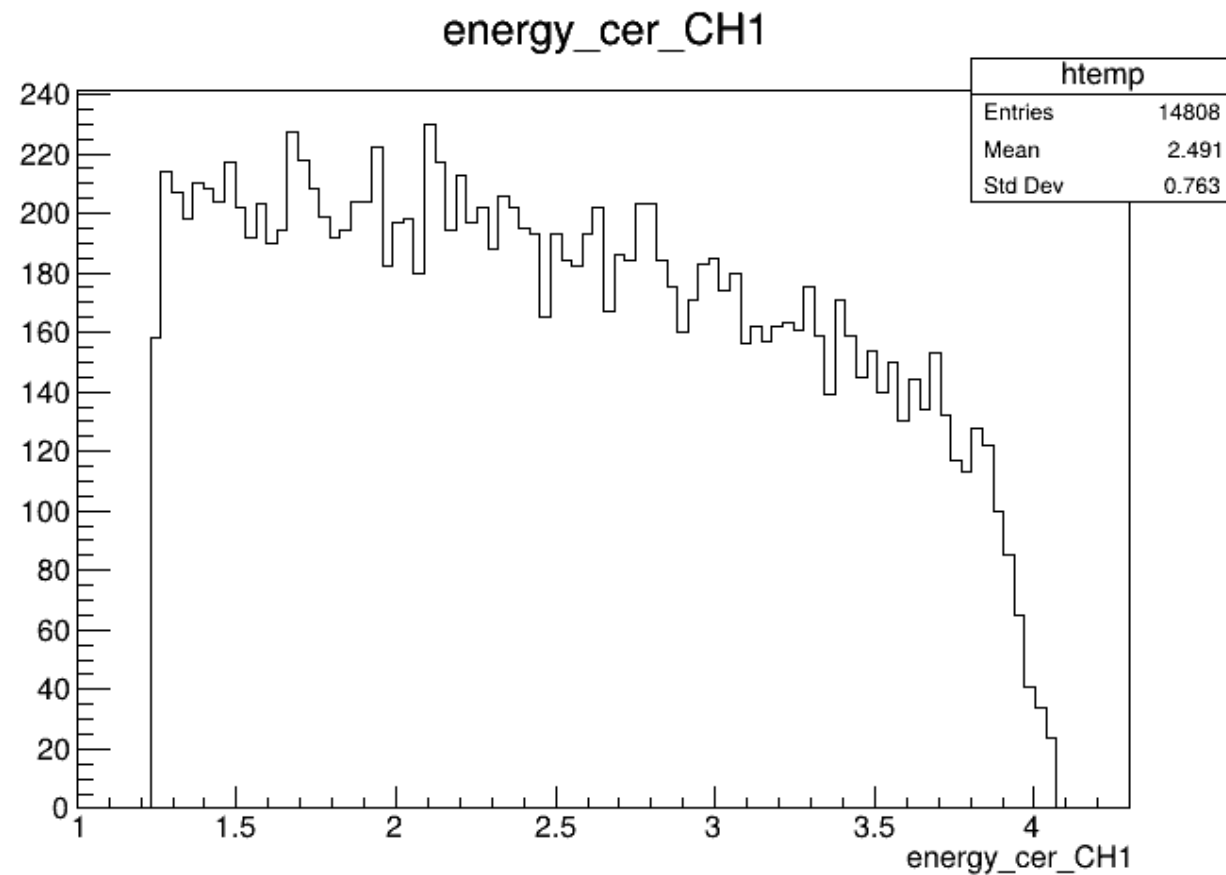
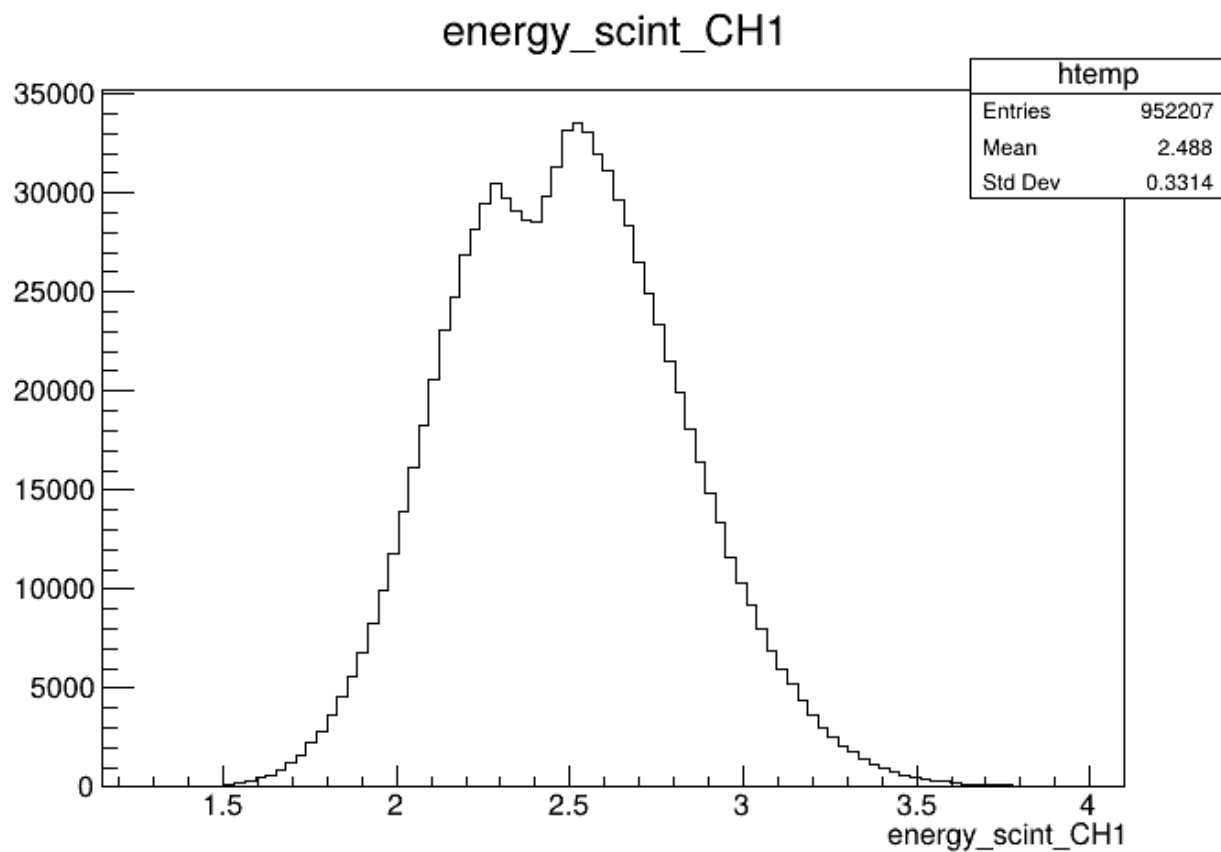


DualReadout Calorimeter Simulation Summary

D. Boccanfuso, F. Cirotto, A. D'Avanzo, C. Di Fraia

04/12/2024

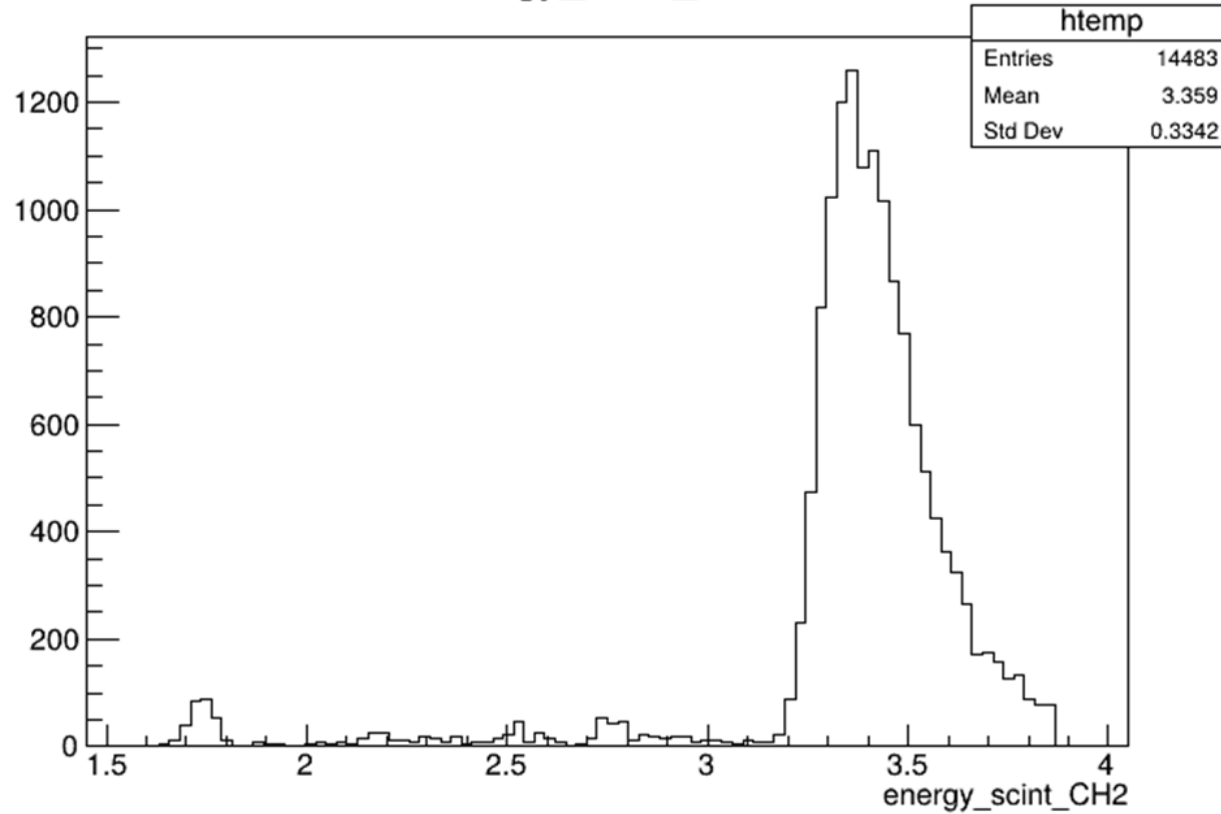
wavelength



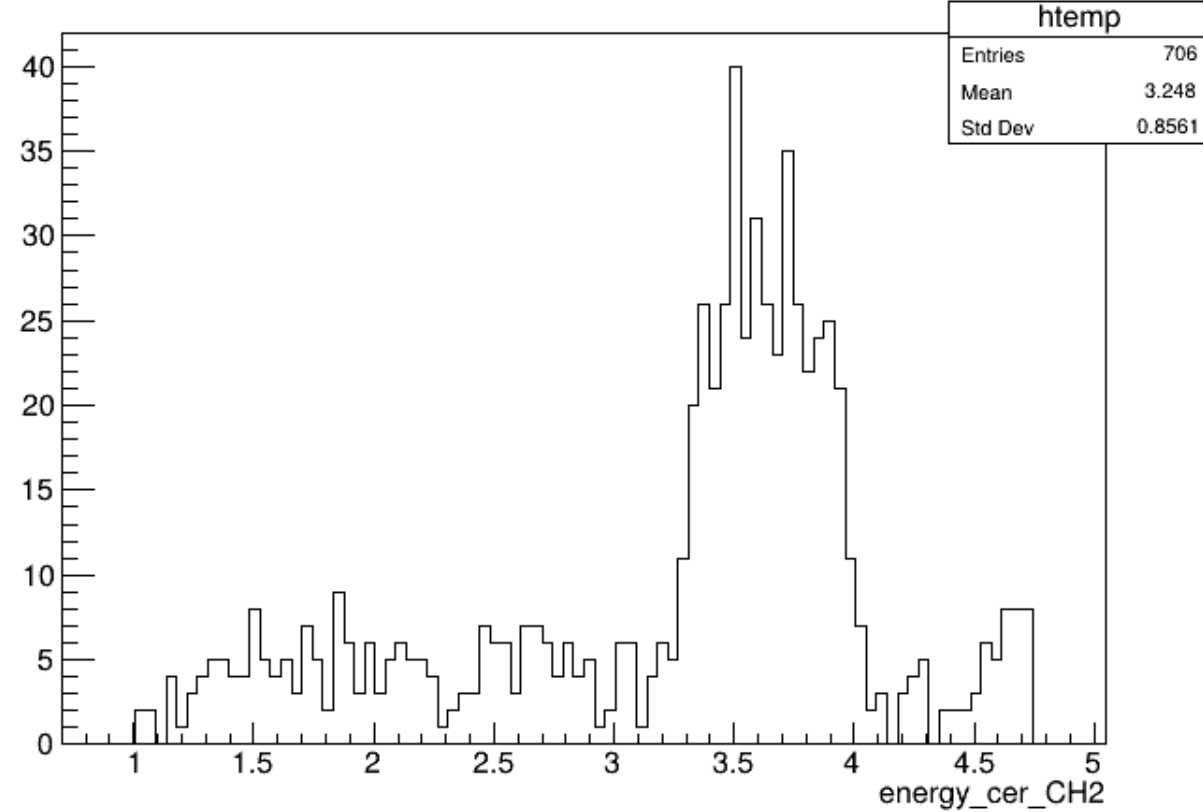
μ 120 GeV, 100 events, 0 degree, filter ON

wavelength

energy_scint_CH2



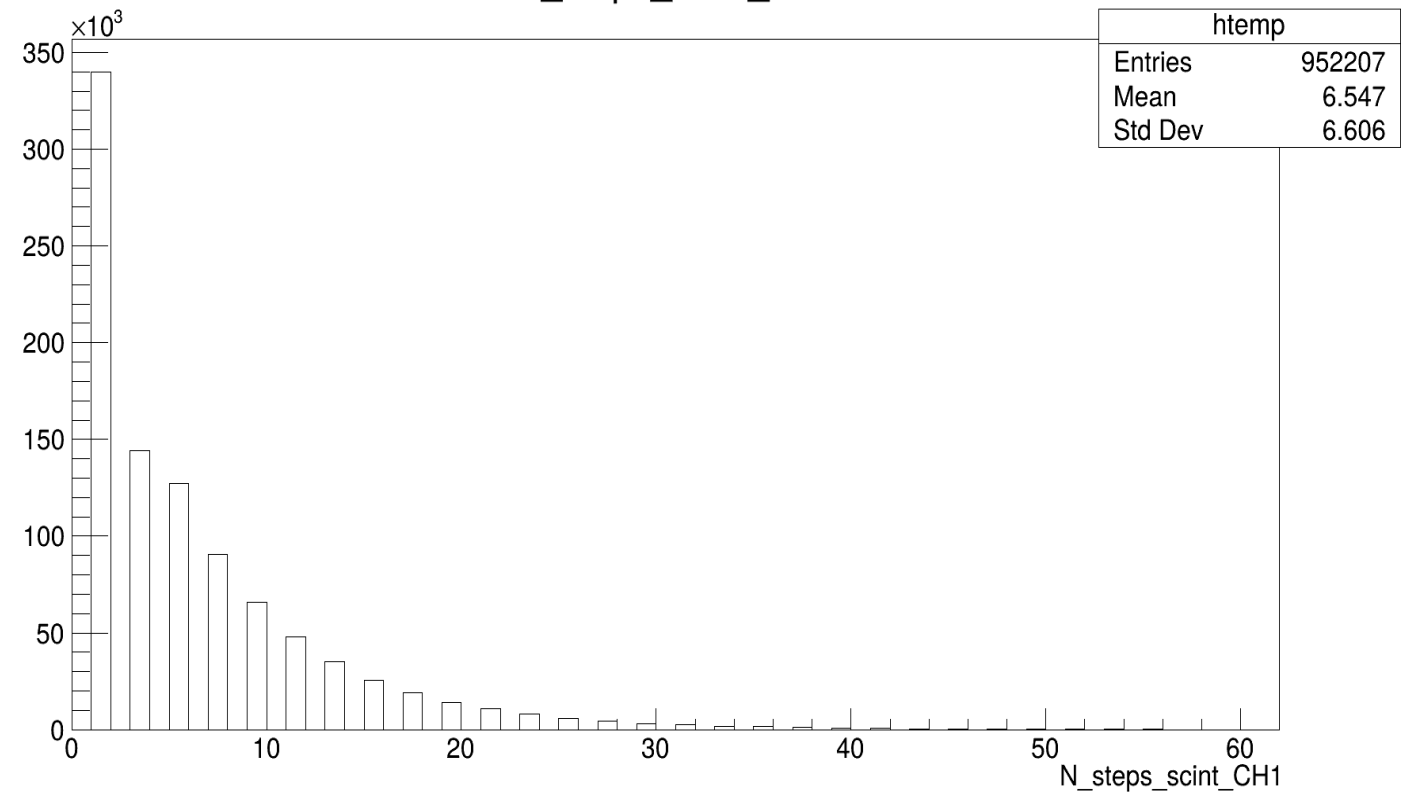
energy_cer_CH2



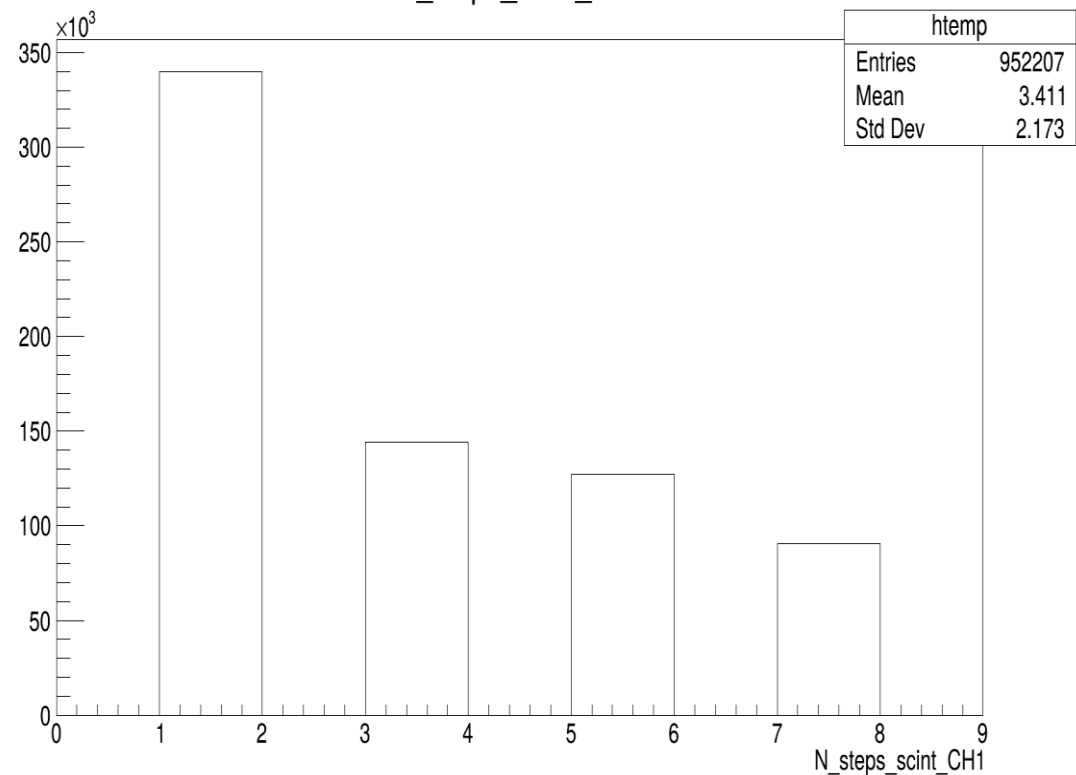
mu 120 GeV, 100 events, 0 degree, filter ON

Steps scint CH1

N_steps_scint_CH1



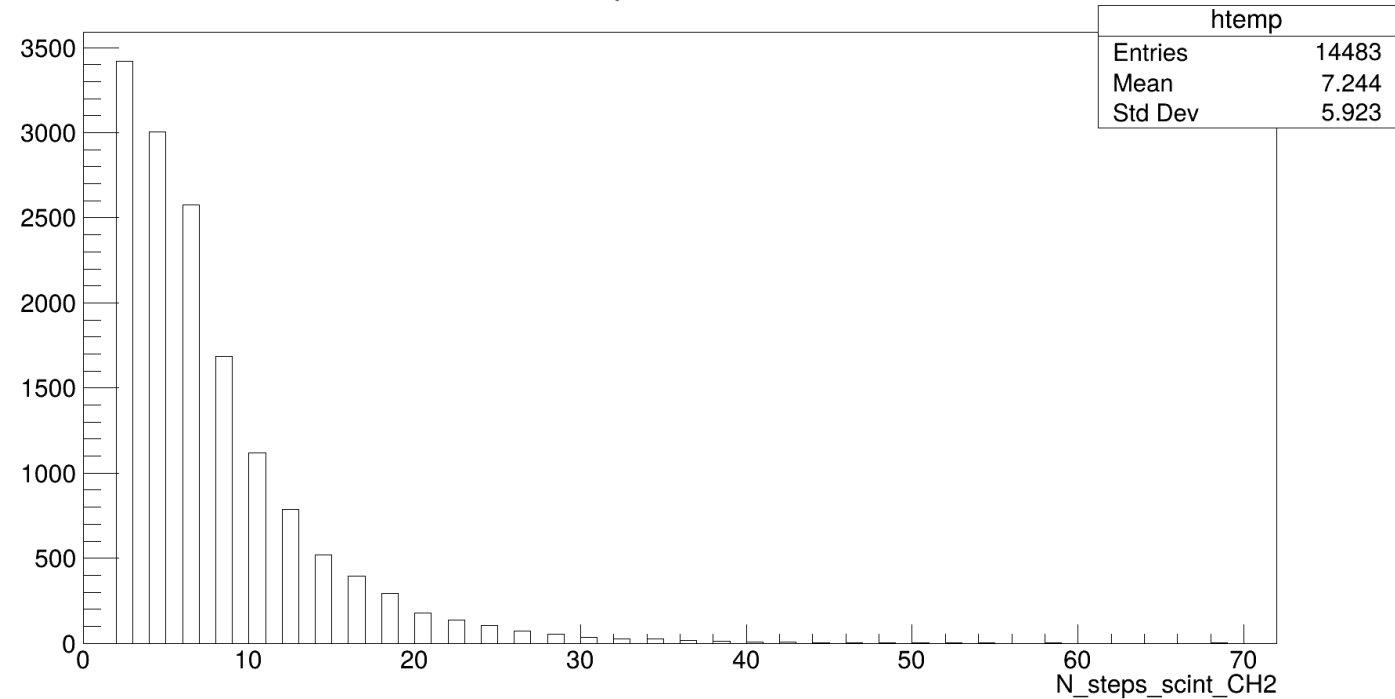
N_steps_scint_CH1



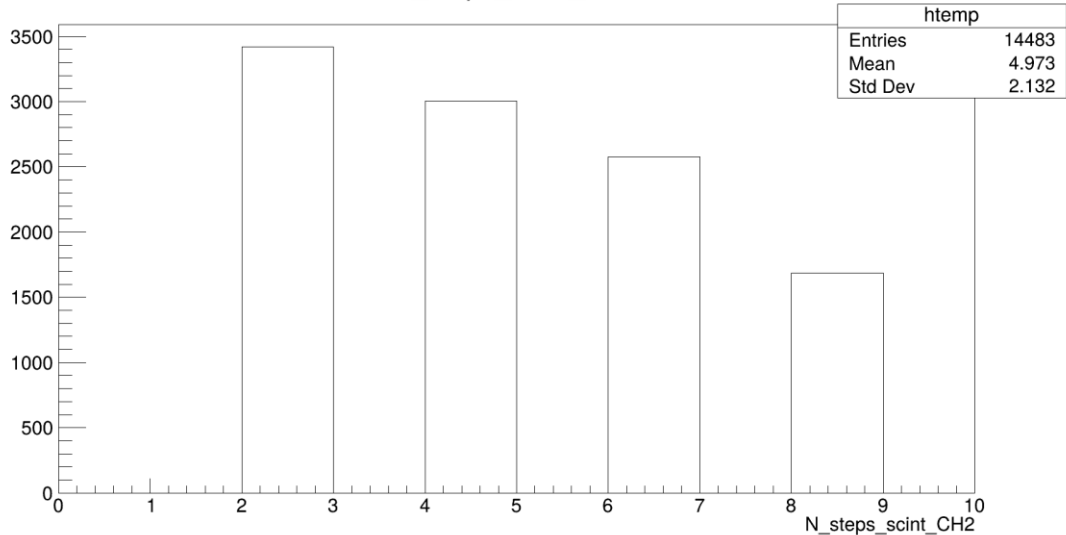
mu 120 GeV, 100 events, 0 degree, filter ON

Steps scint CH2

N_steps_scint_CH2



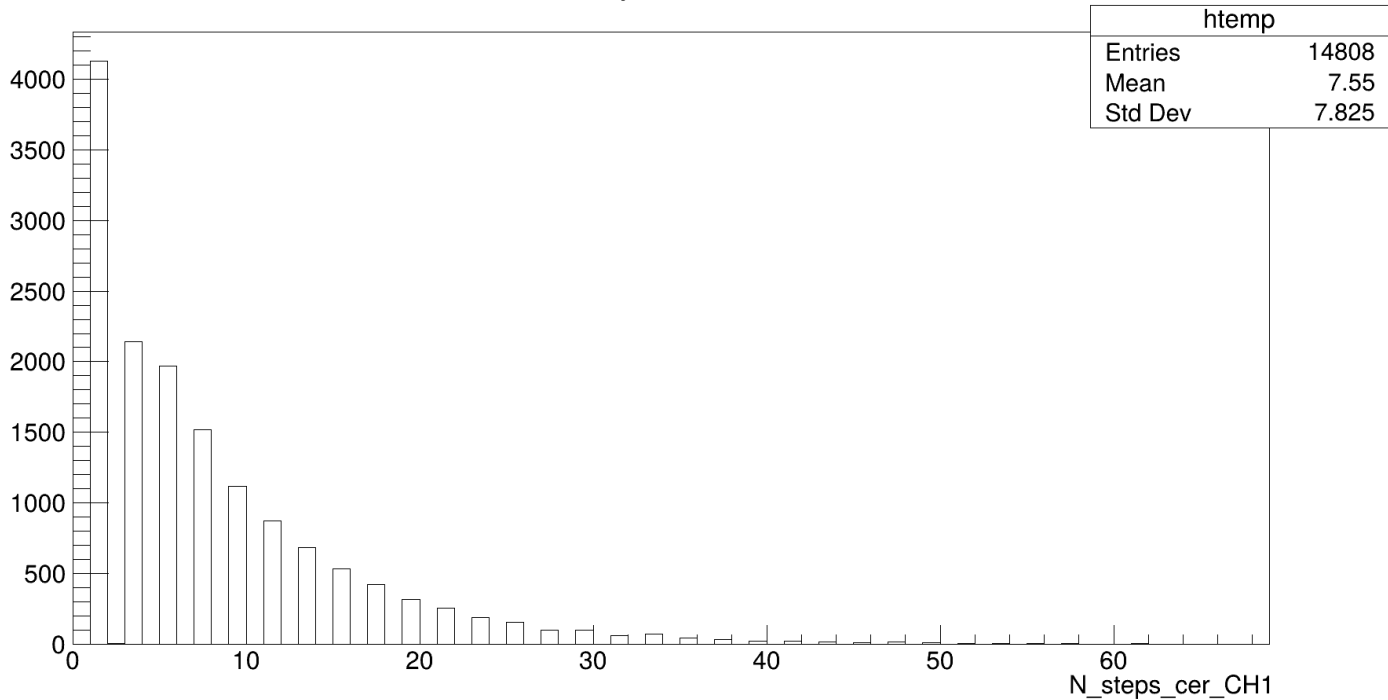
N_steps_scint_CH2



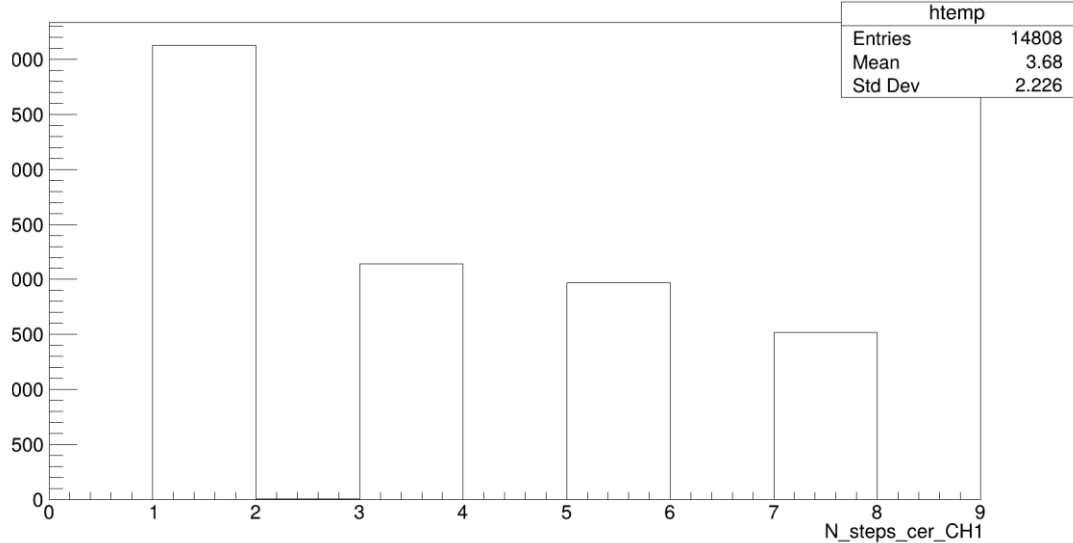
mu 120 GeV, 100 events, 0 degree, filter ON

Steps cer CH1

N_steps_cer_CH1

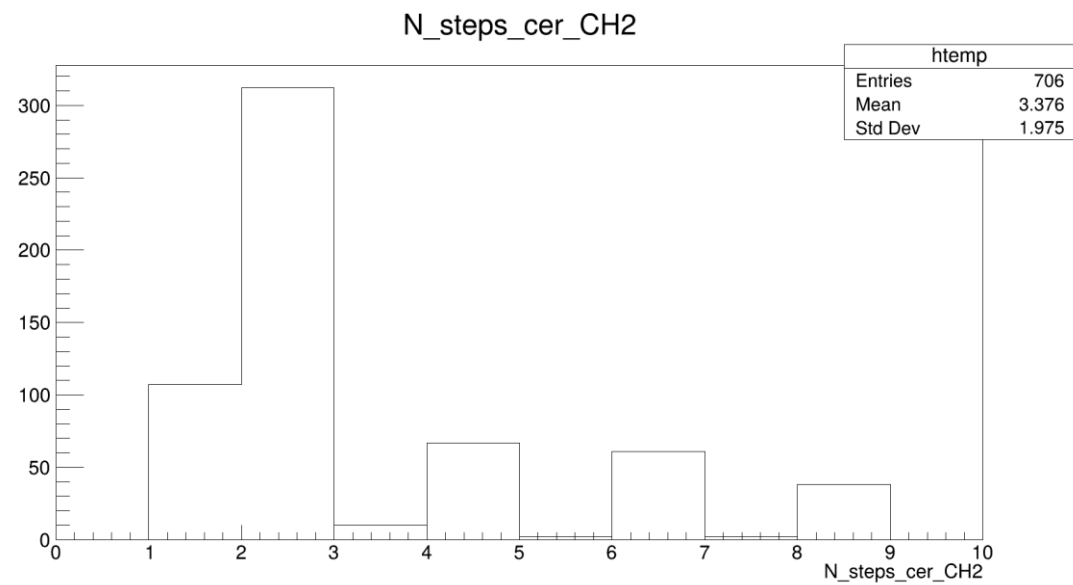
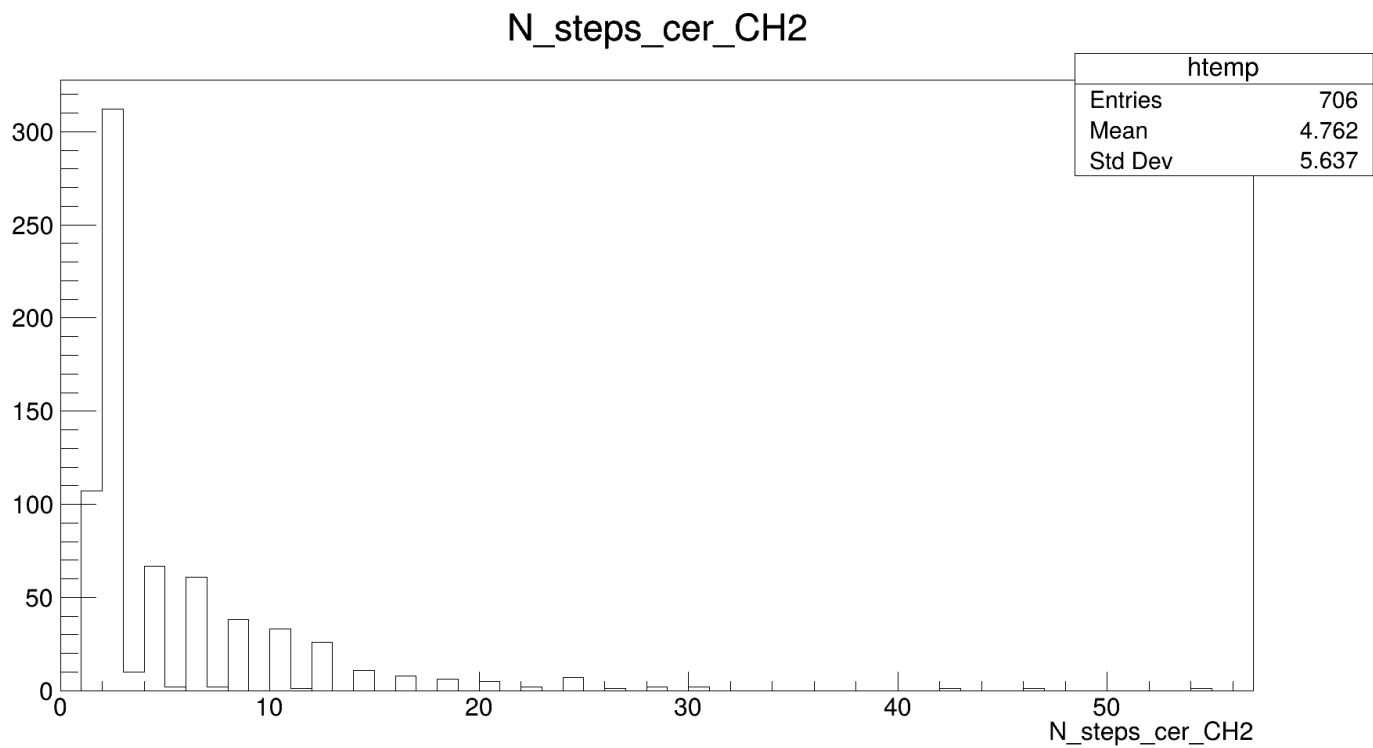


N_steps_cer_CH1



mu 120 GeV, 100 events, 0 degree, filter ON

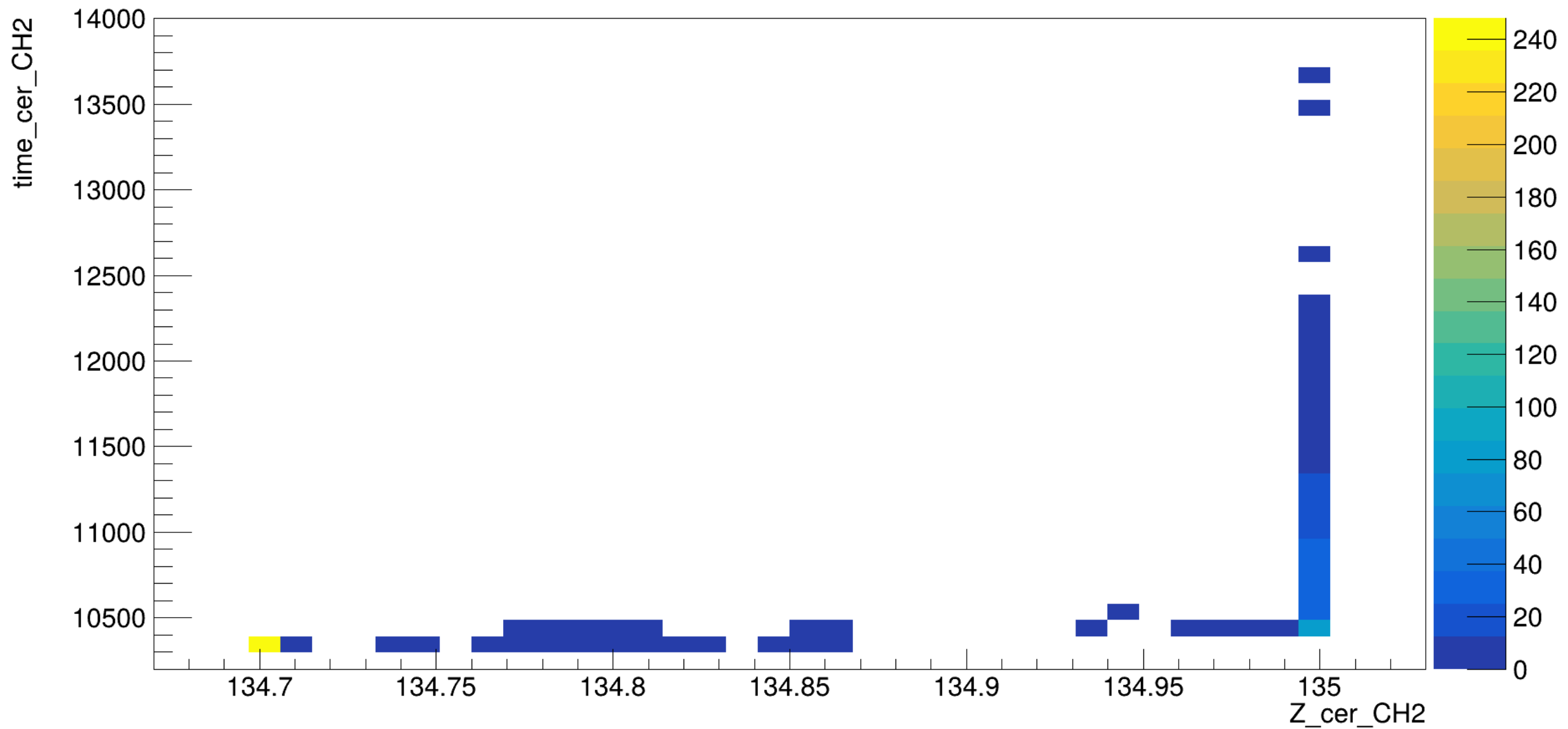
Steps cer CH2



mu 120 GeV, 100 events, 0 degree, filter ON

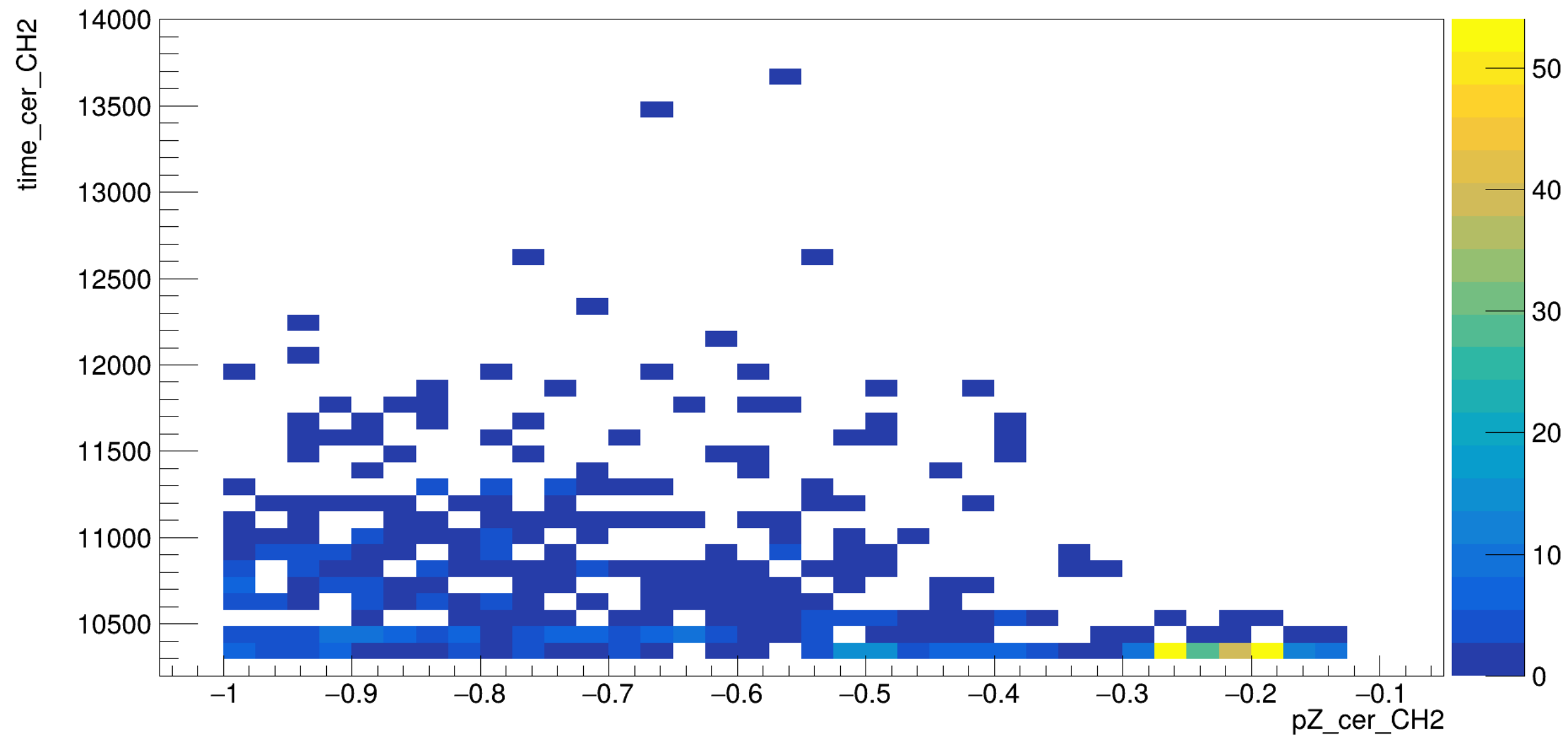
Time vs Z

time_cer_CH2:Z_cer_CH2



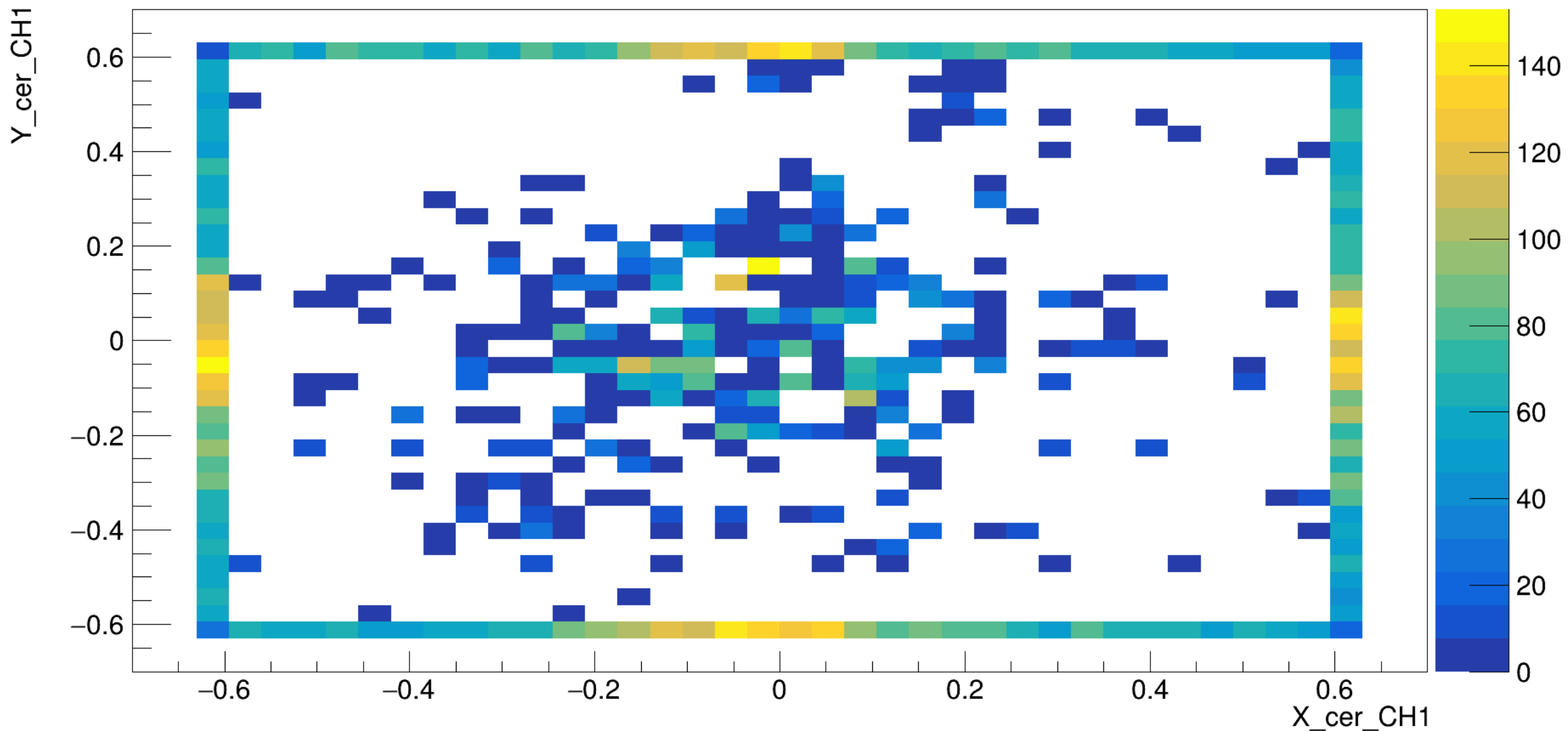
Time vs pZ

time_cer_CH2:pZ_cer_CH2

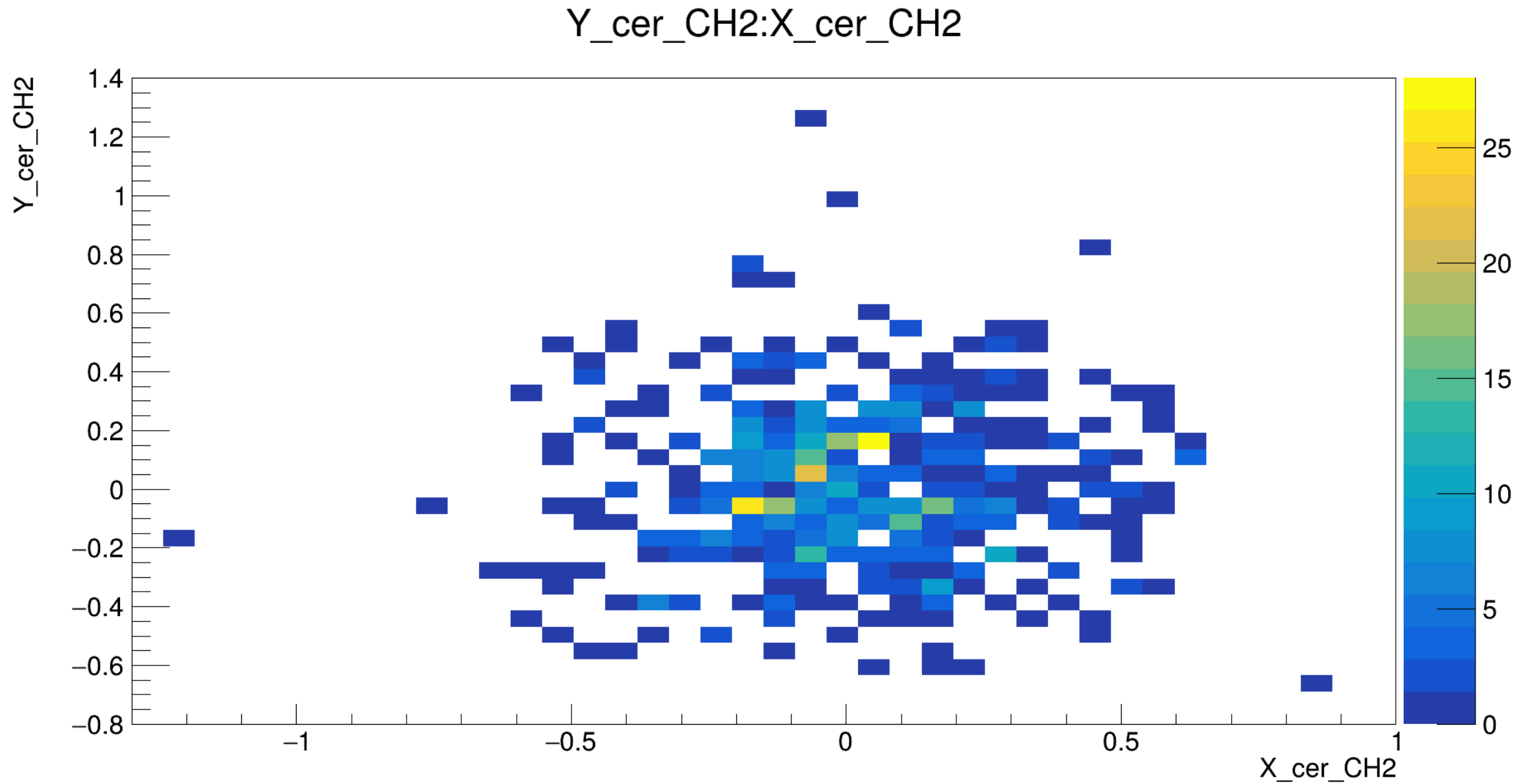


Y vs X (CH1 0 degree)

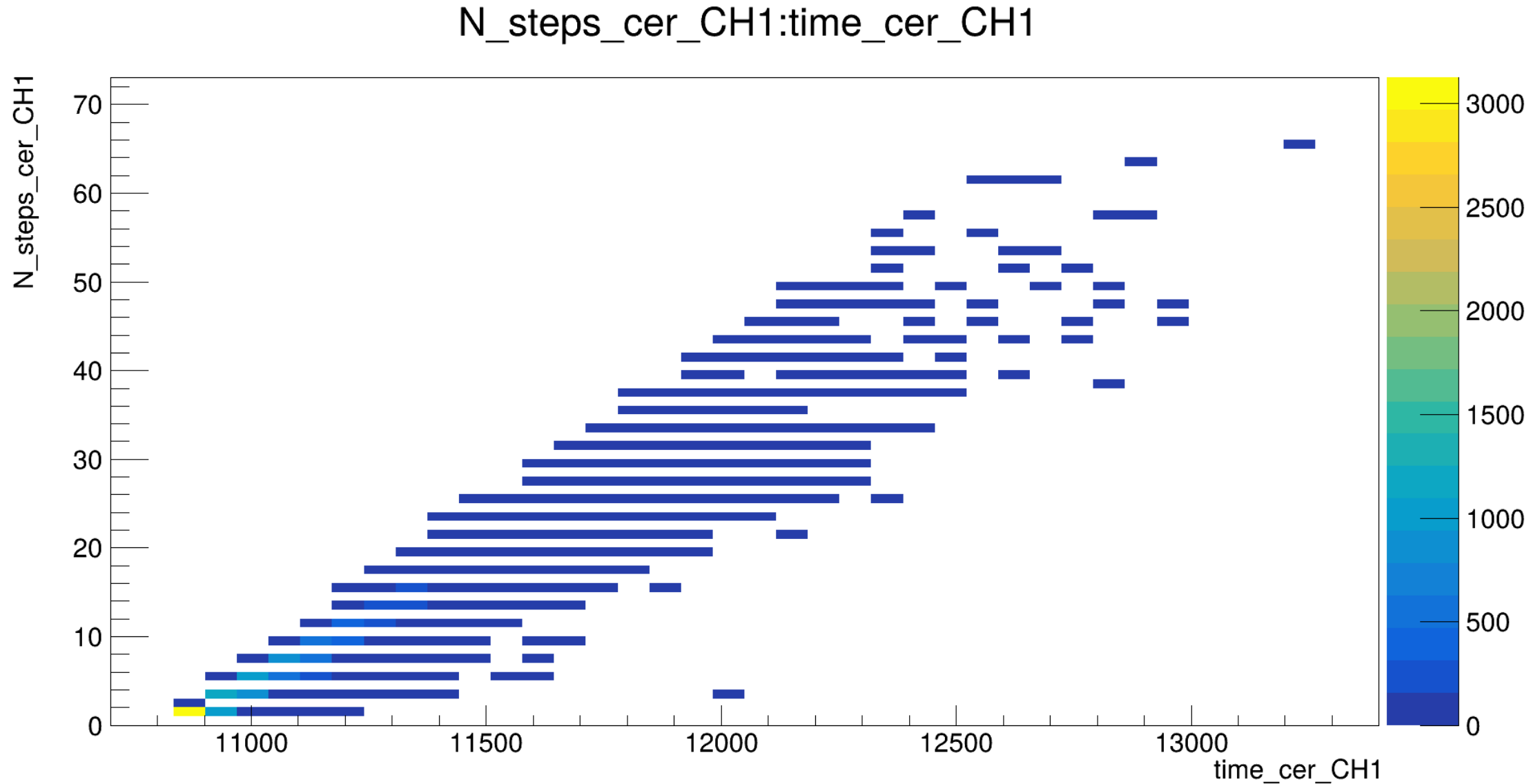
Y_cer_CH1:X_cer_CH1



Y vs X (CH2 0 degree)

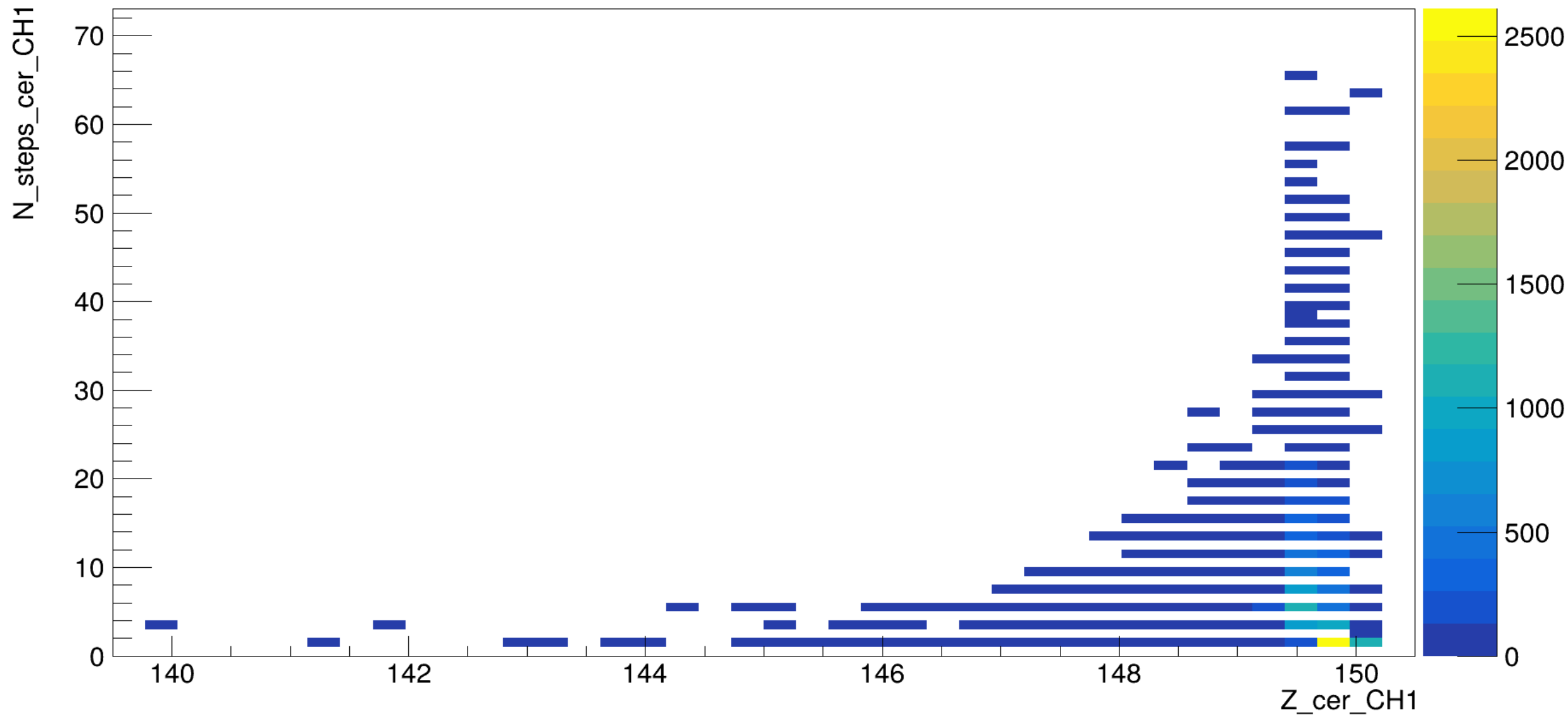


N steps vs time (CH1 0 degree)



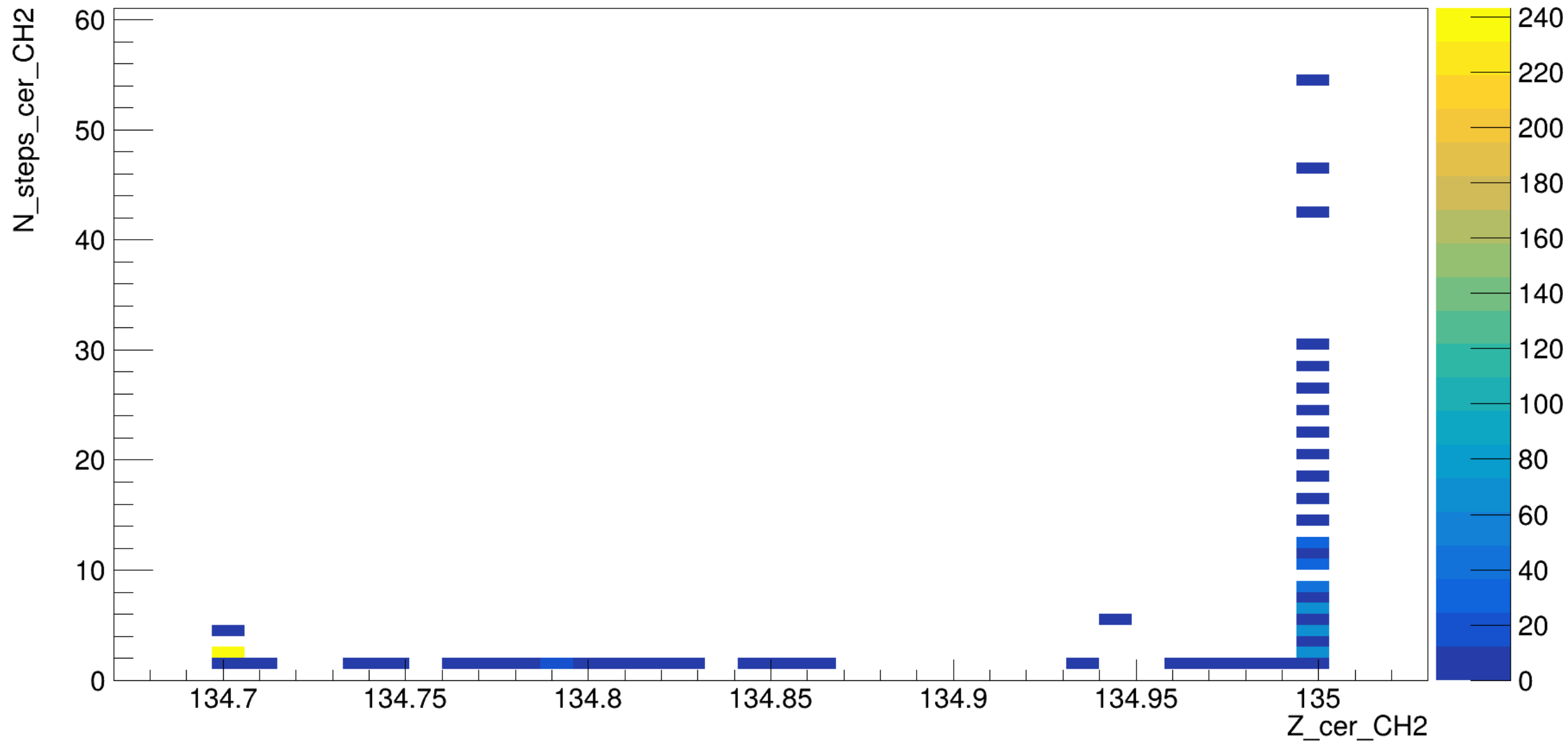
Steps vs Z (CH1 0 degree)

N_steps_cer_CH1:Z_cer_CH1



Steps vs Z (CH2 0 degree)

N_steps_cer_CH2:Z_cer_CH2



N_steps_cer_CH2:time_cer_CH2

