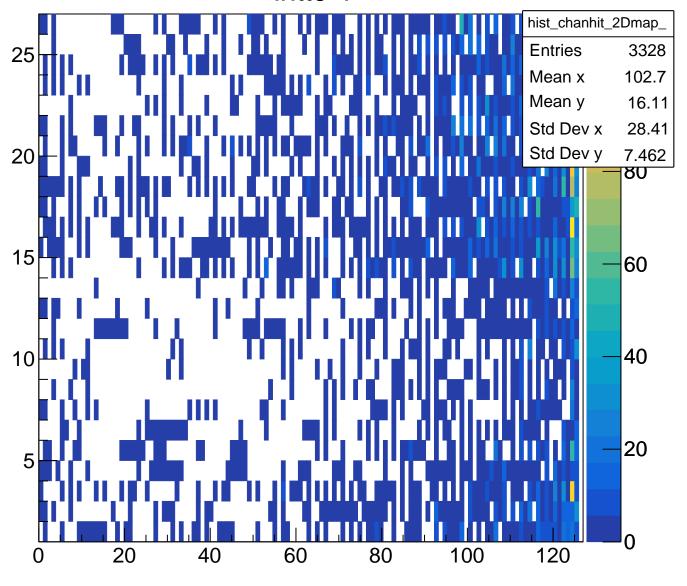
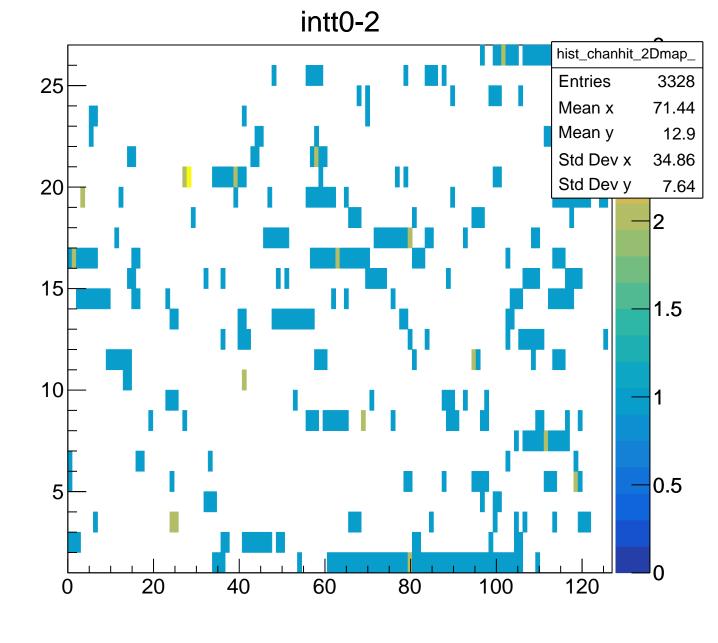
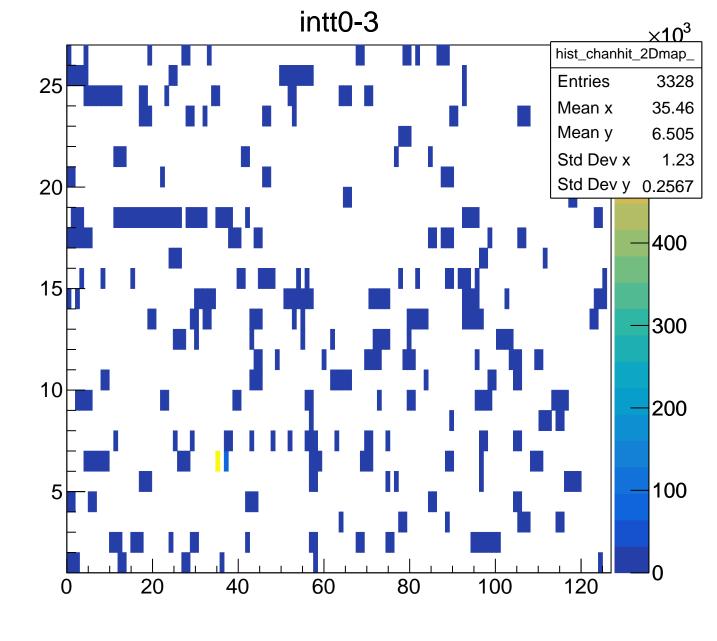
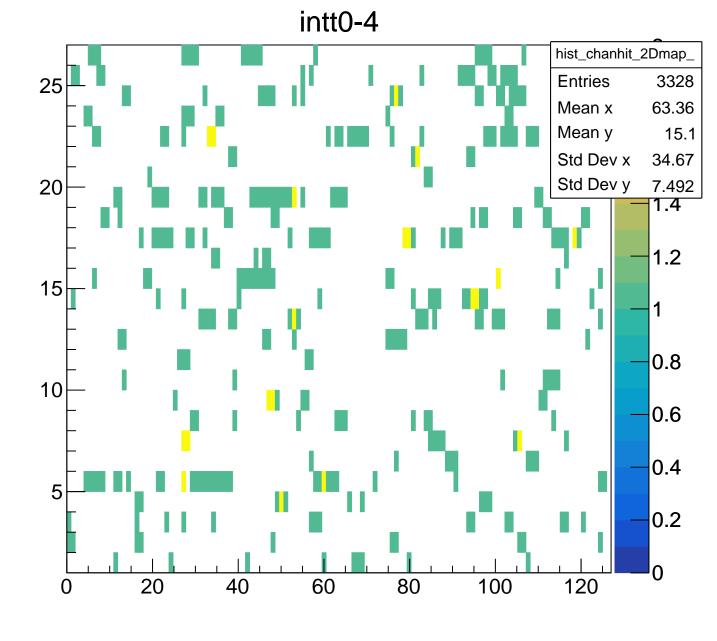


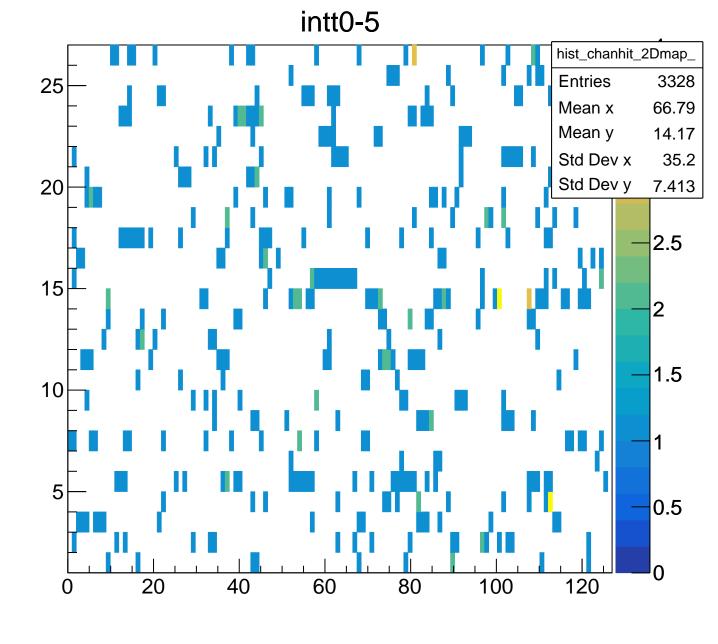
intt0-1

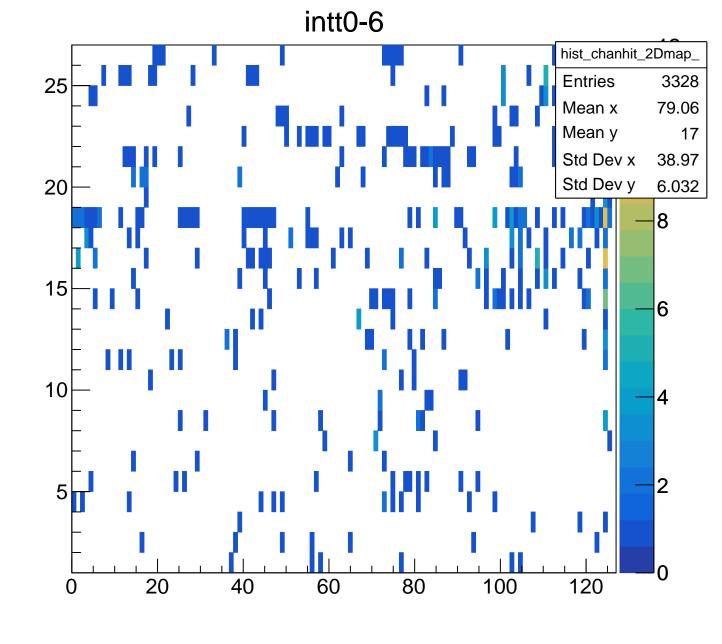


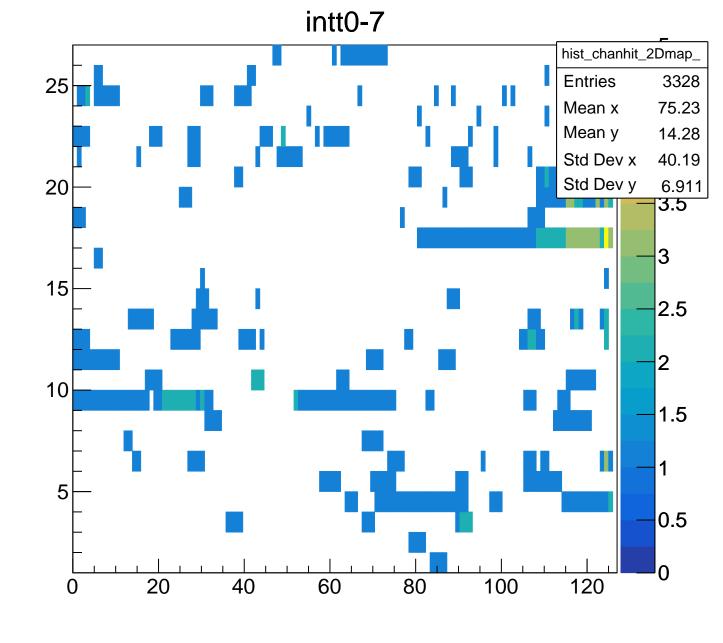


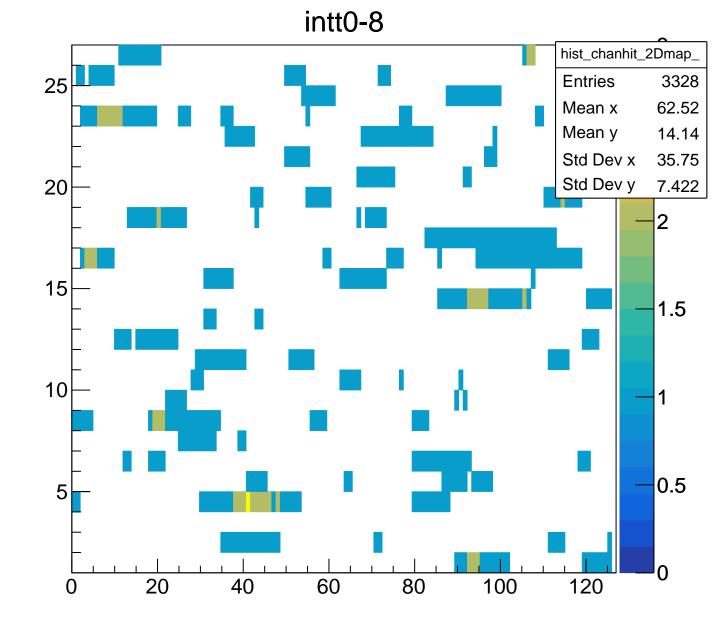


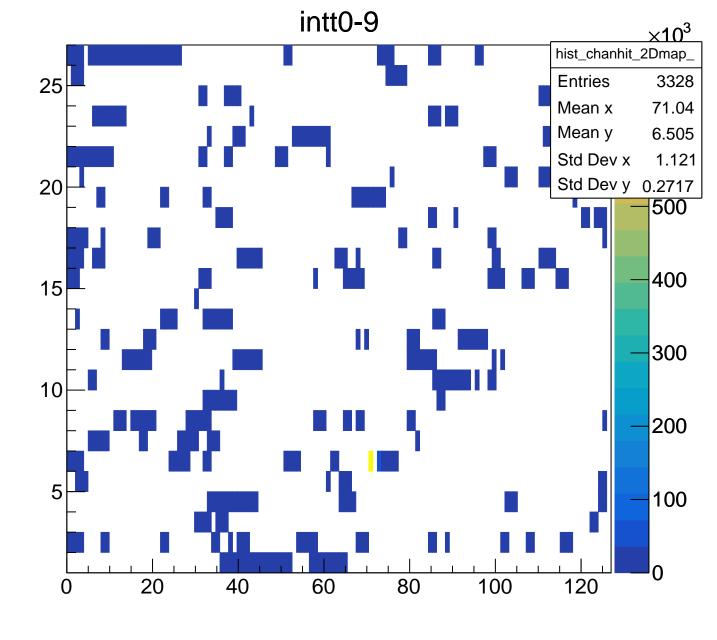


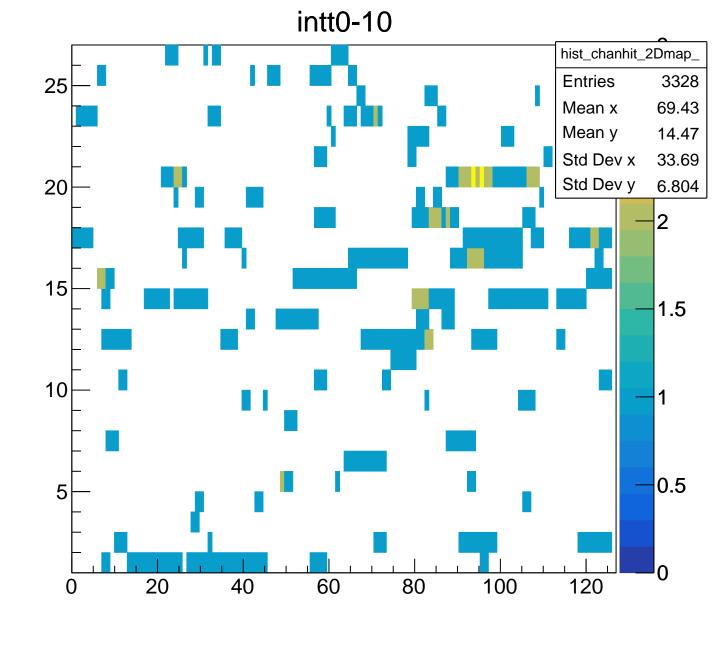


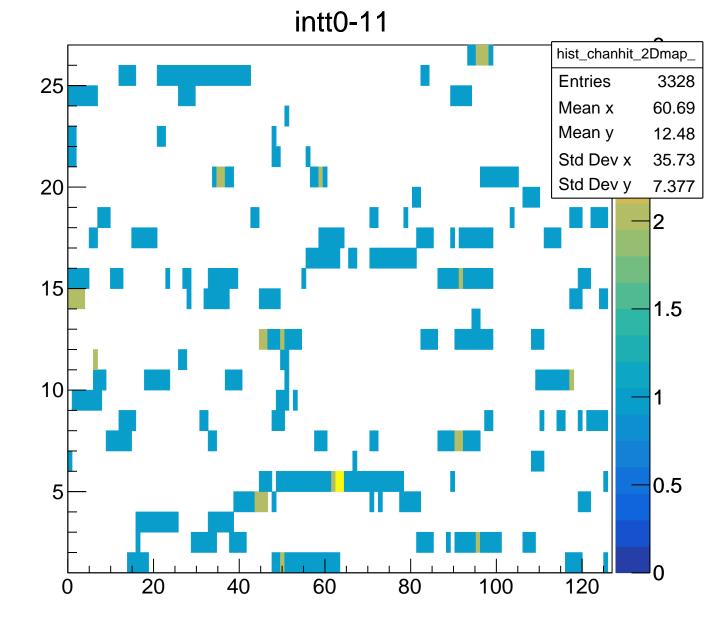


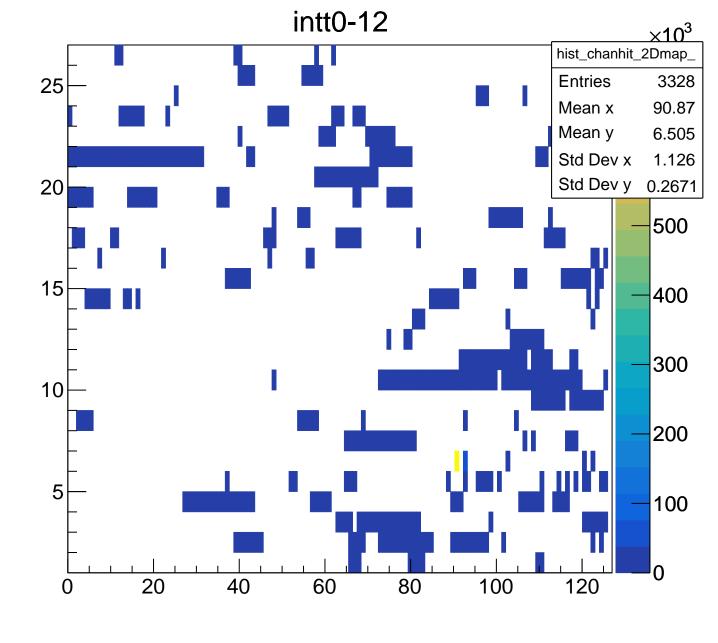


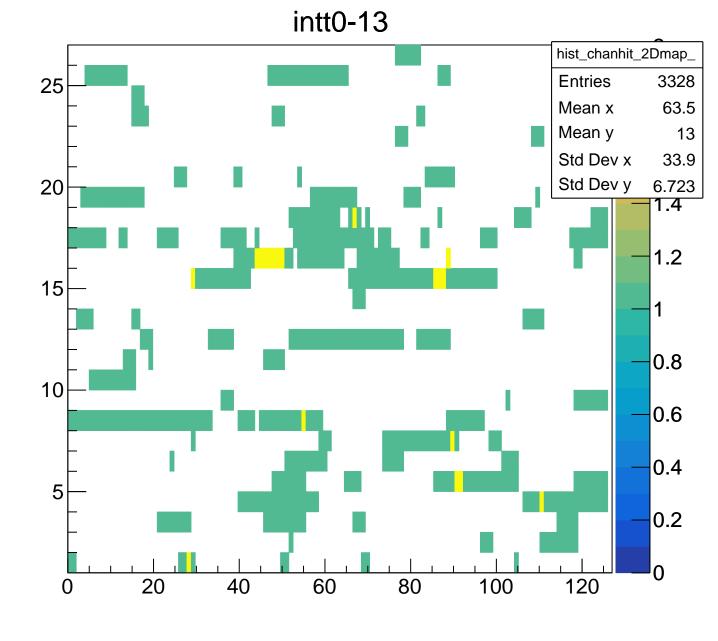


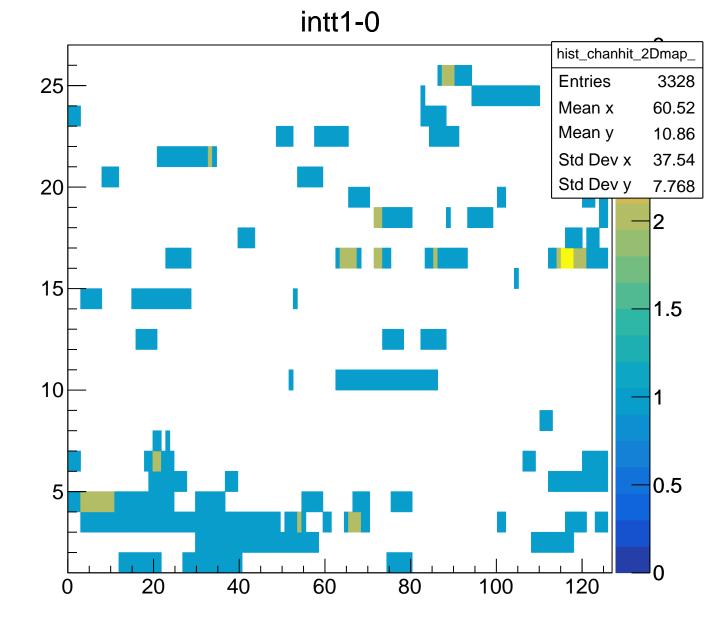


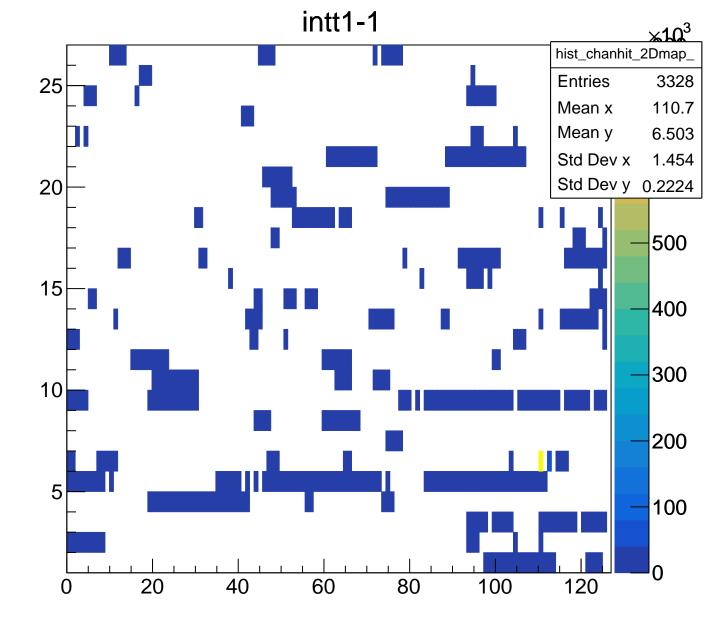


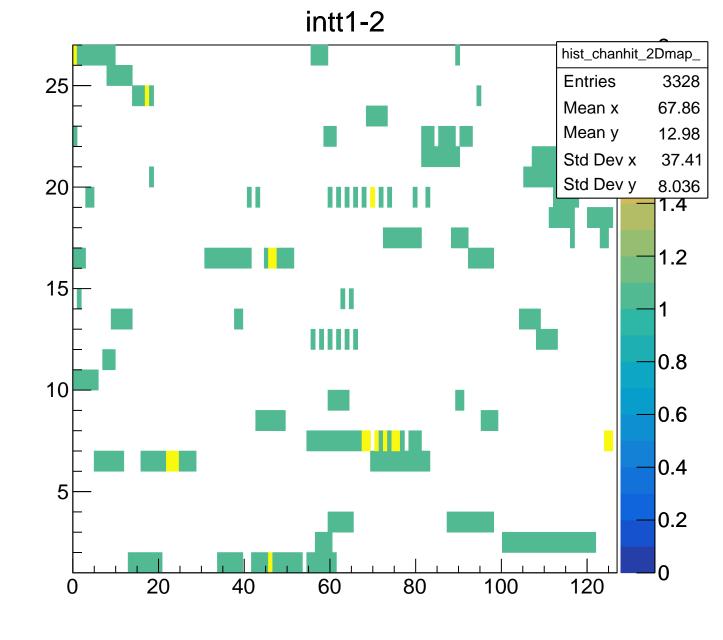


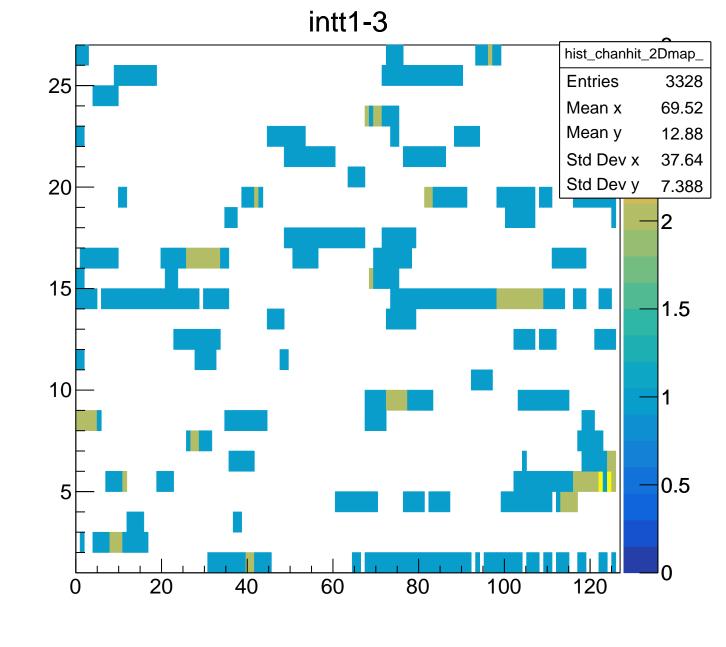


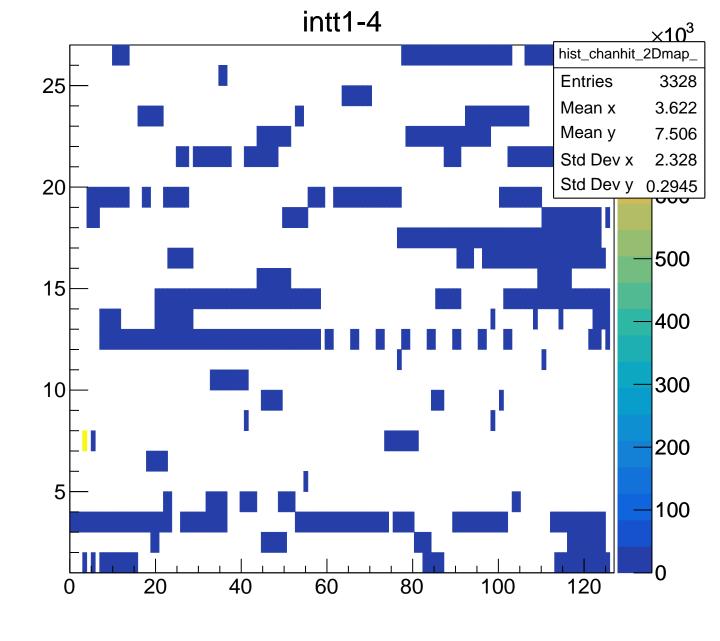


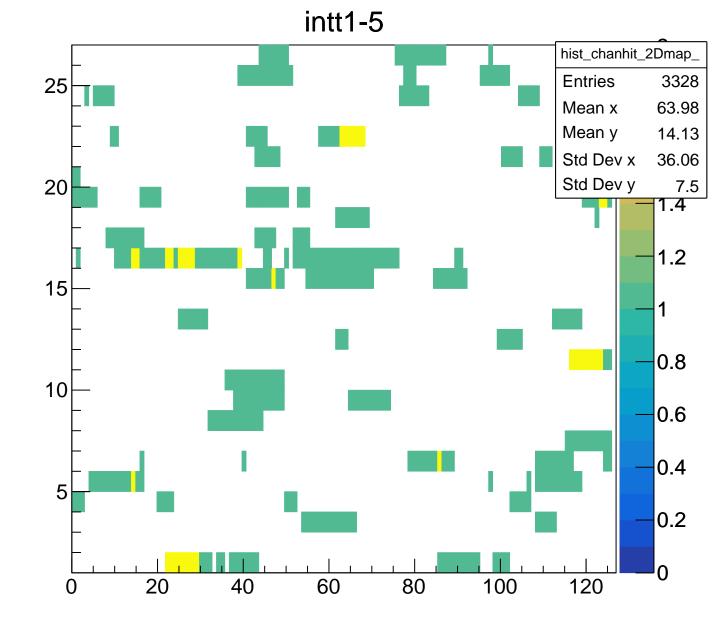


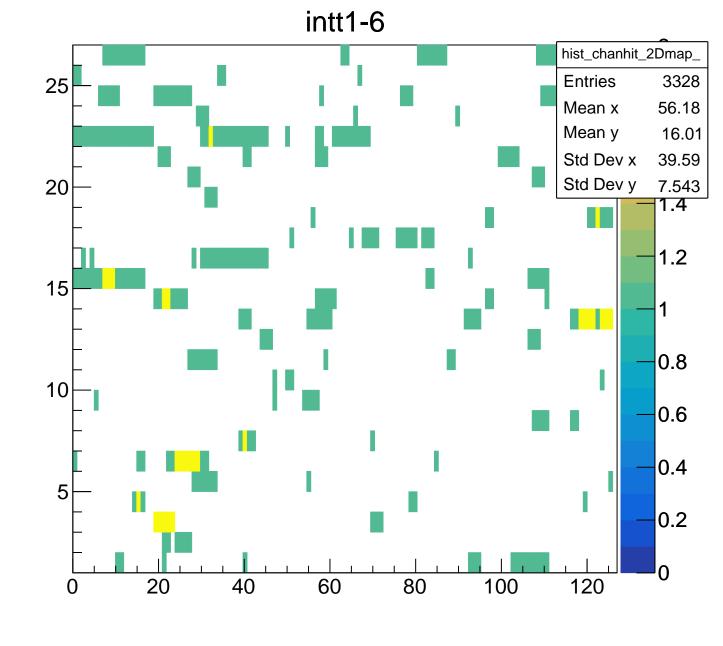


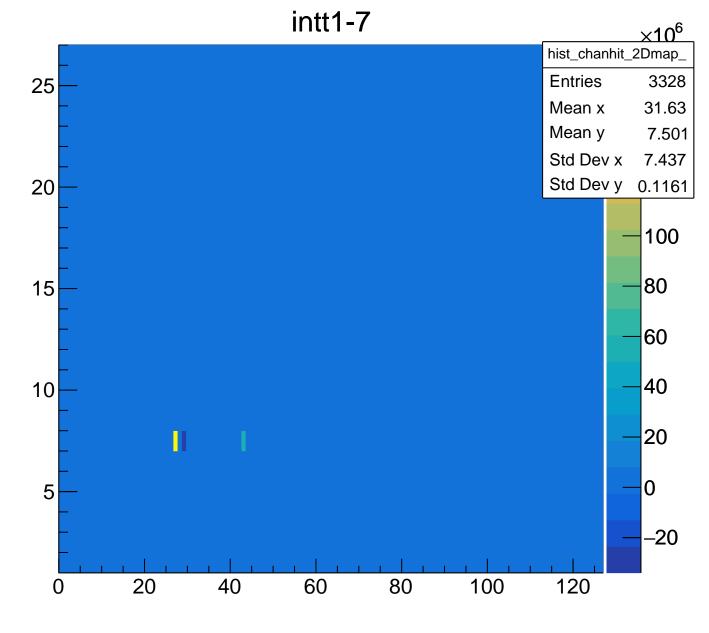


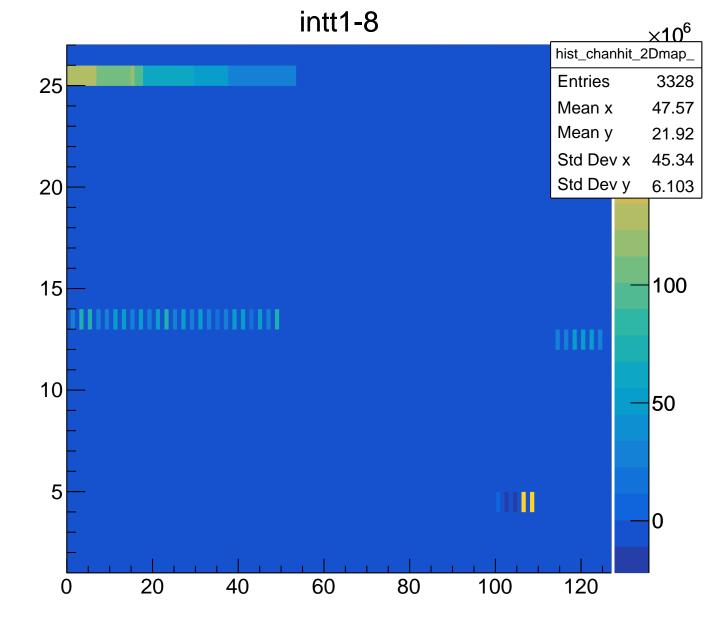


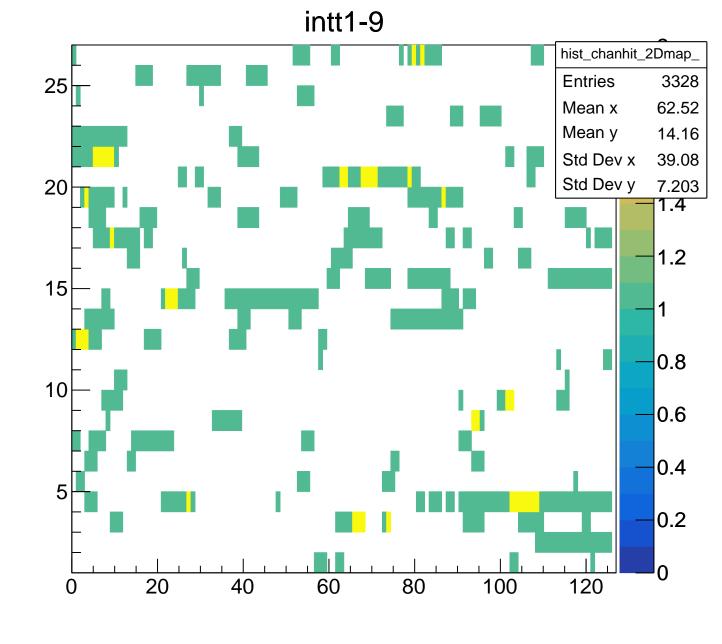


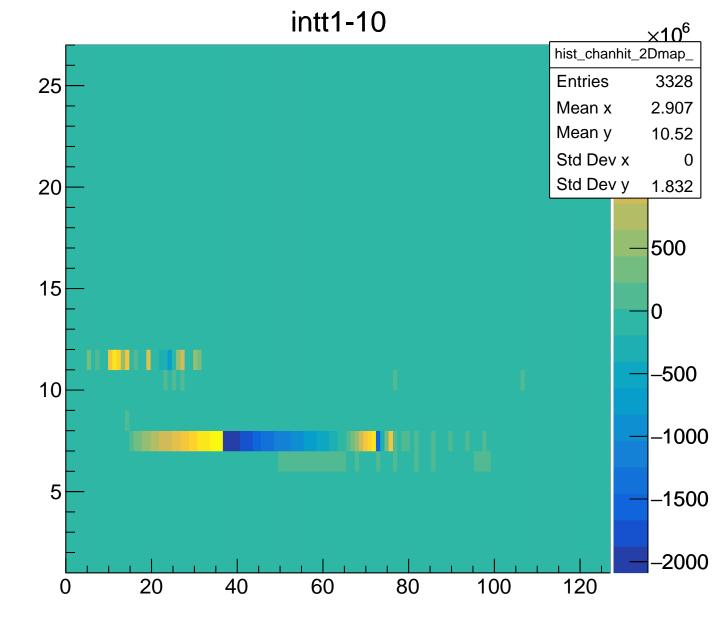




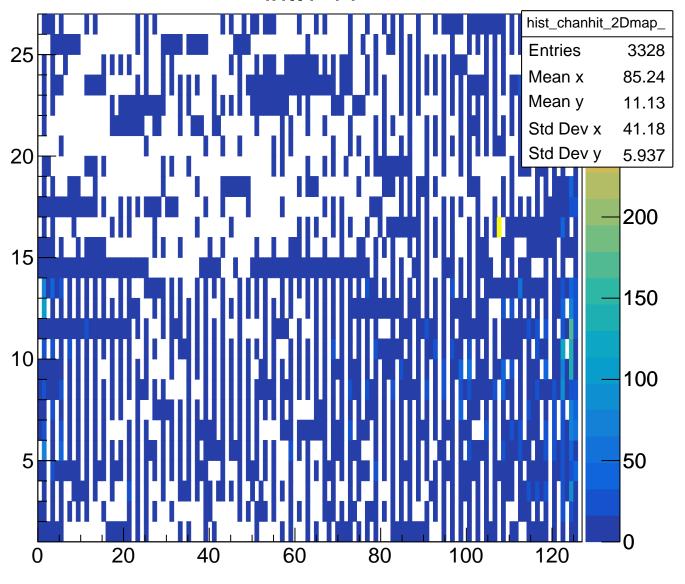


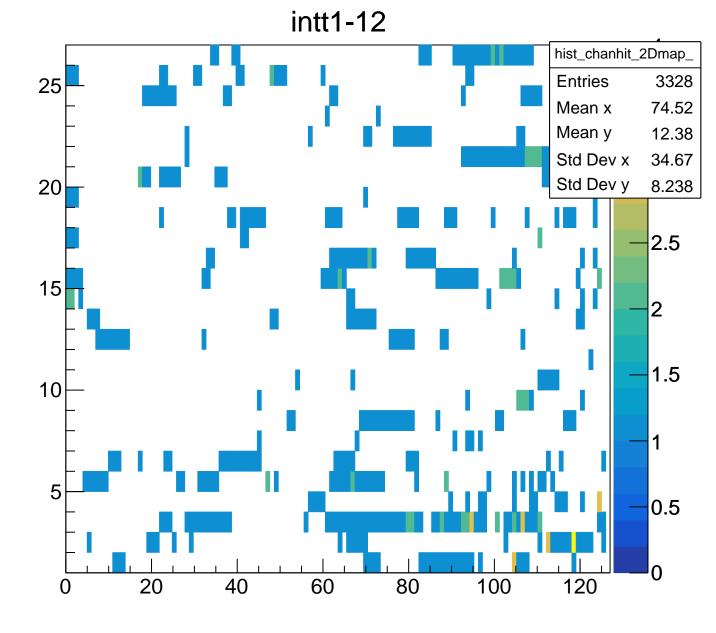


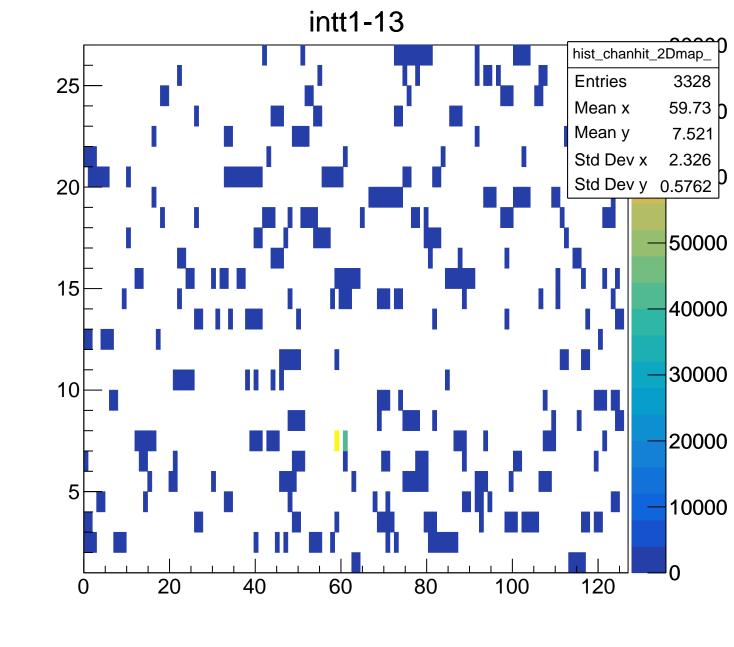


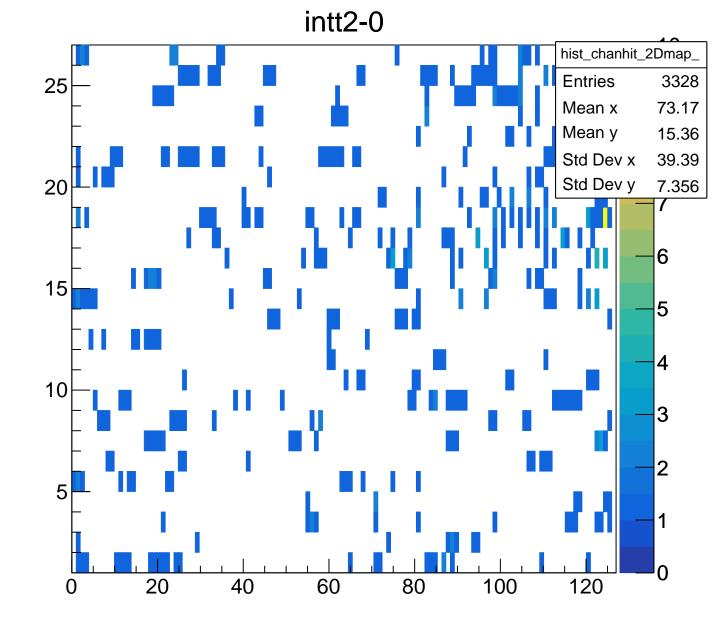


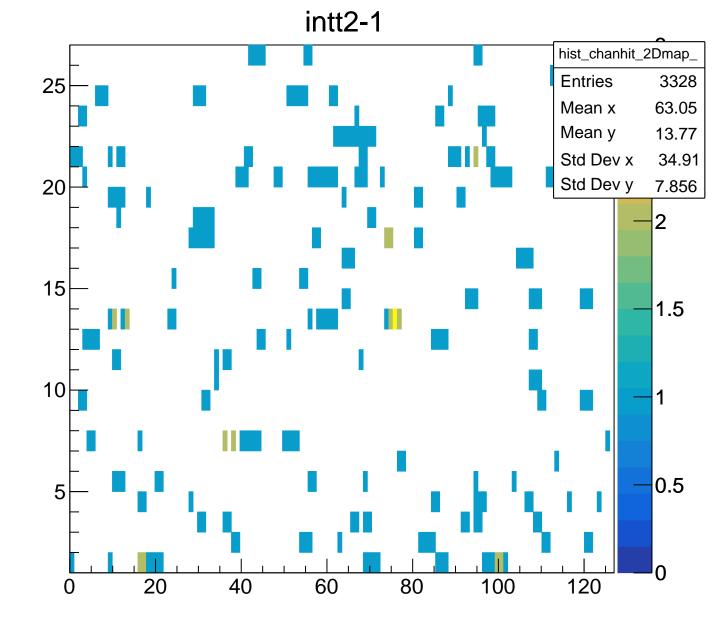
intt1-11

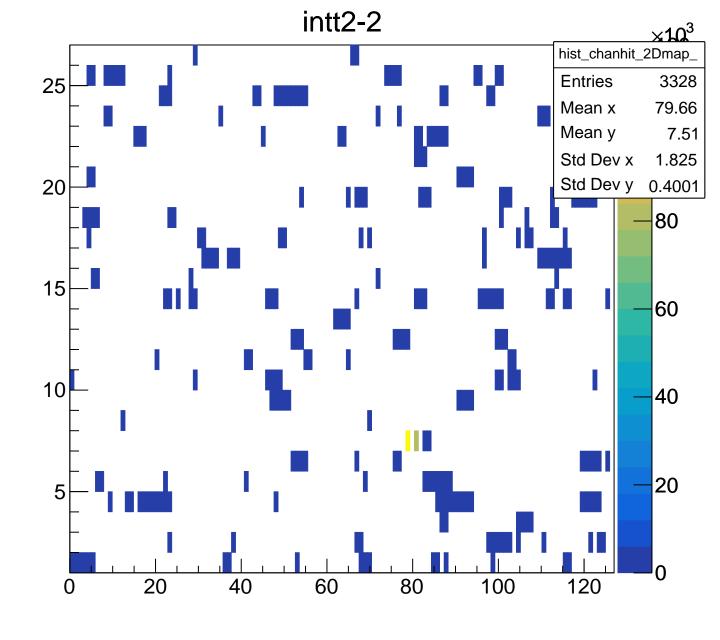


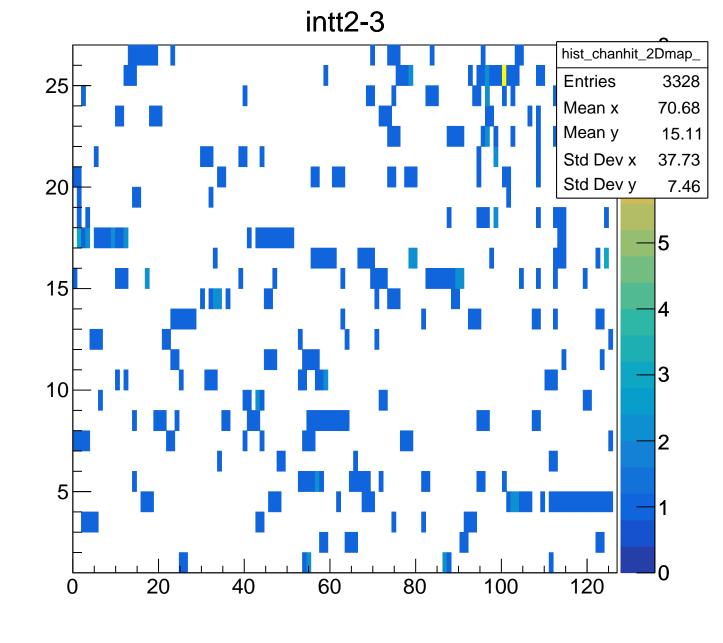


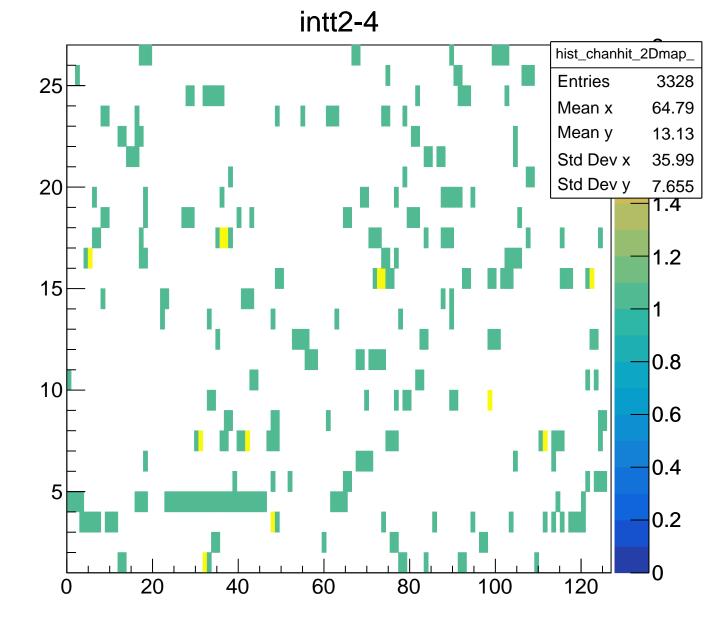


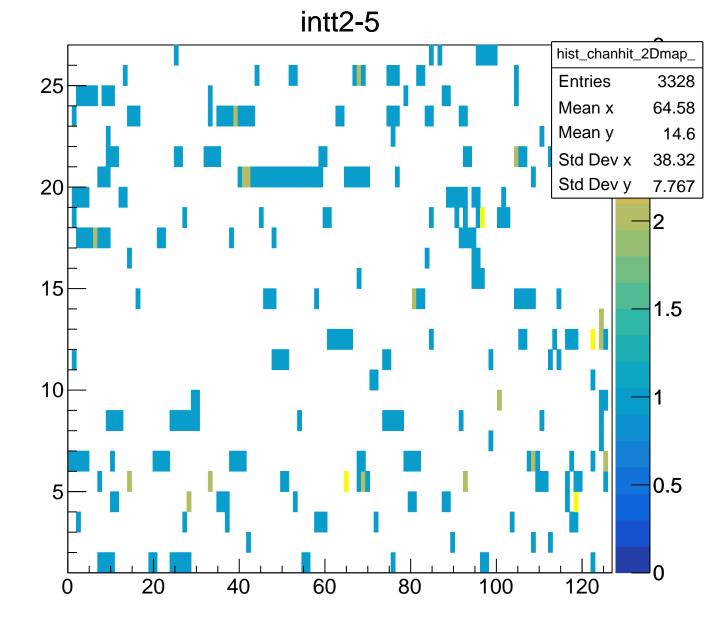


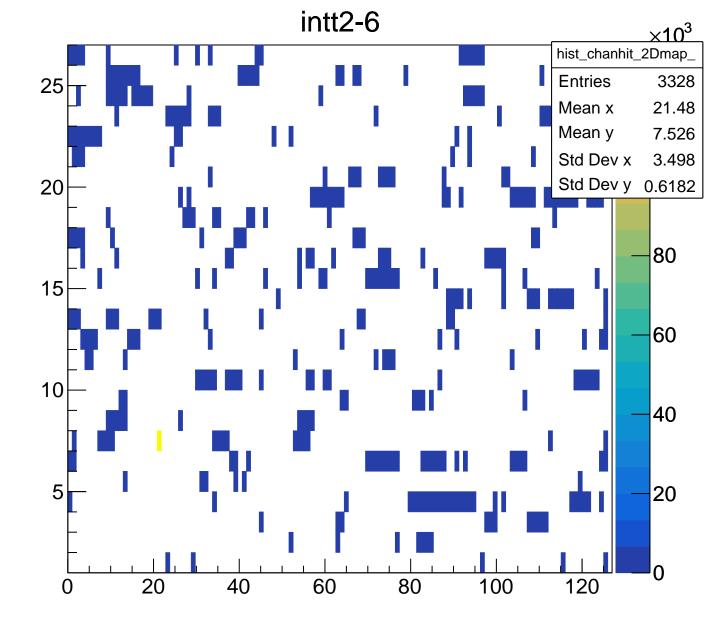


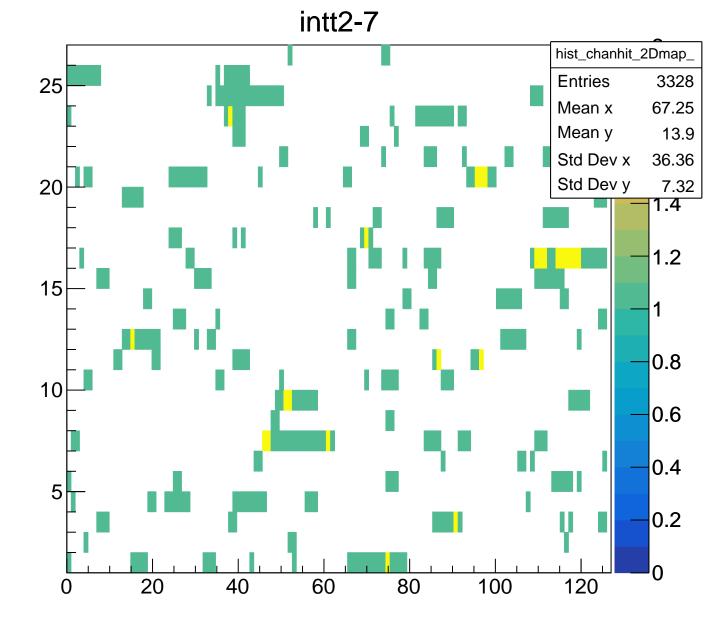


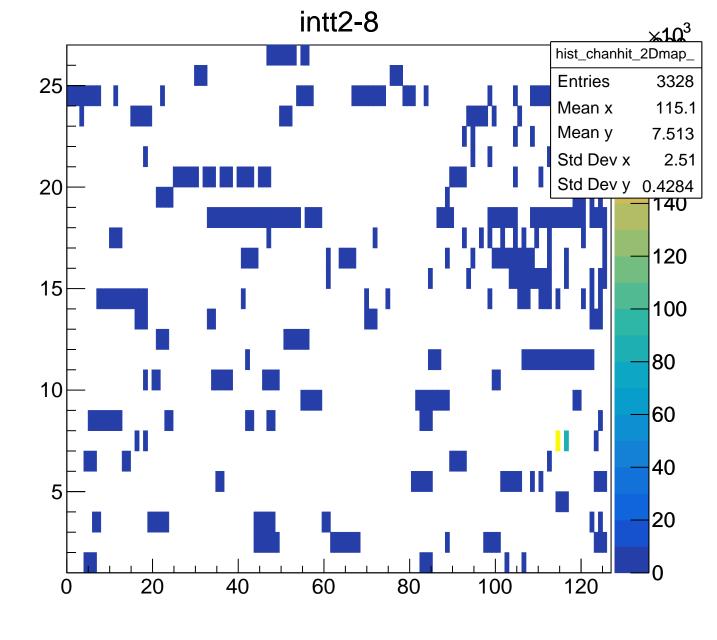


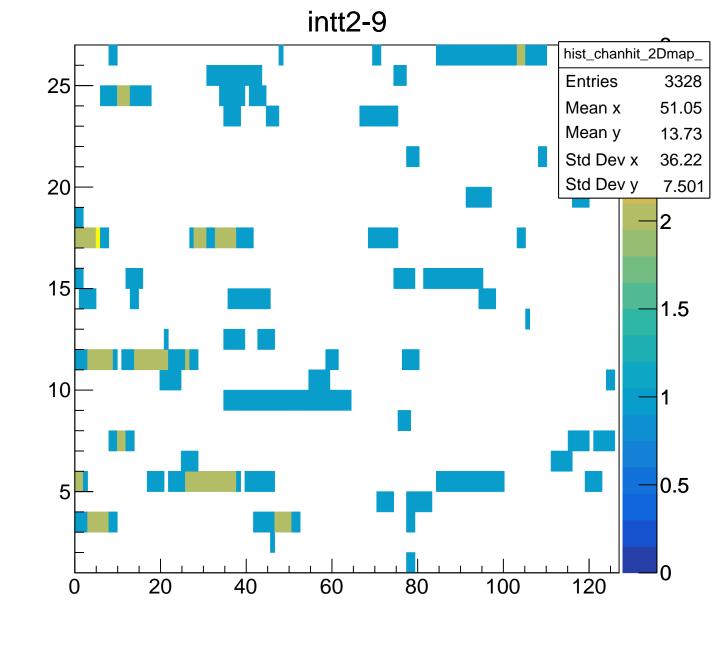




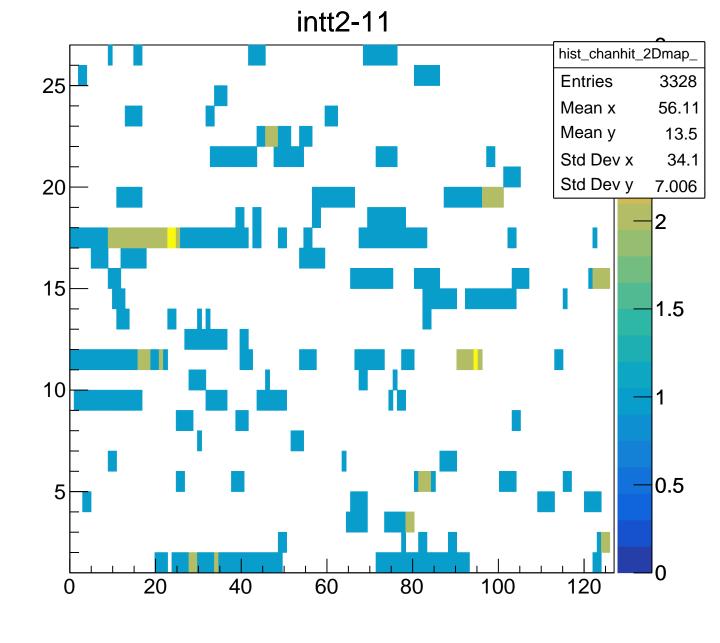


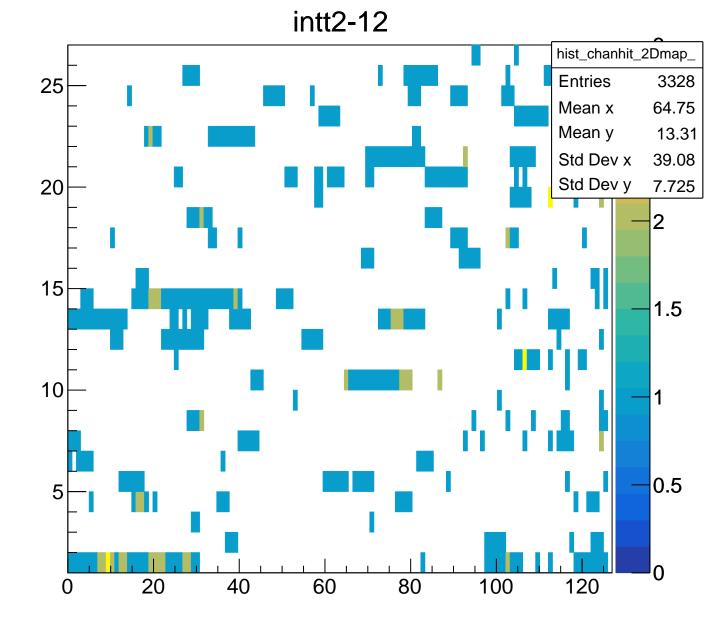


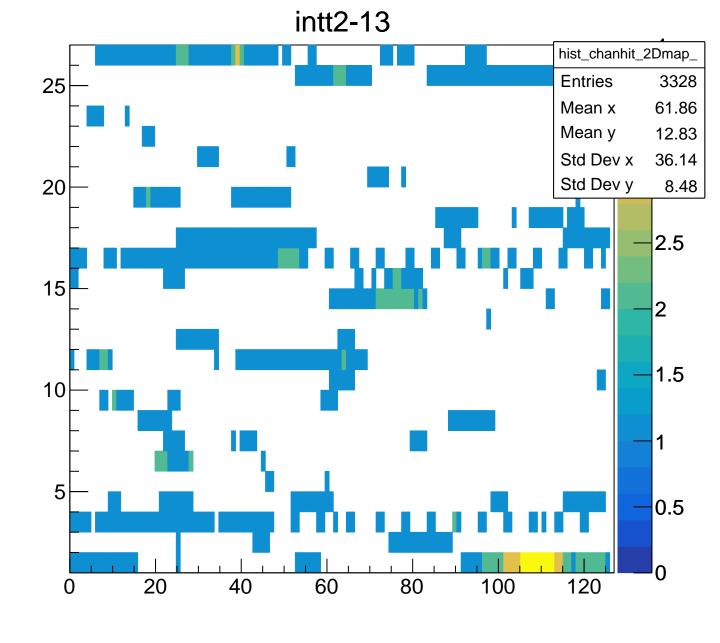


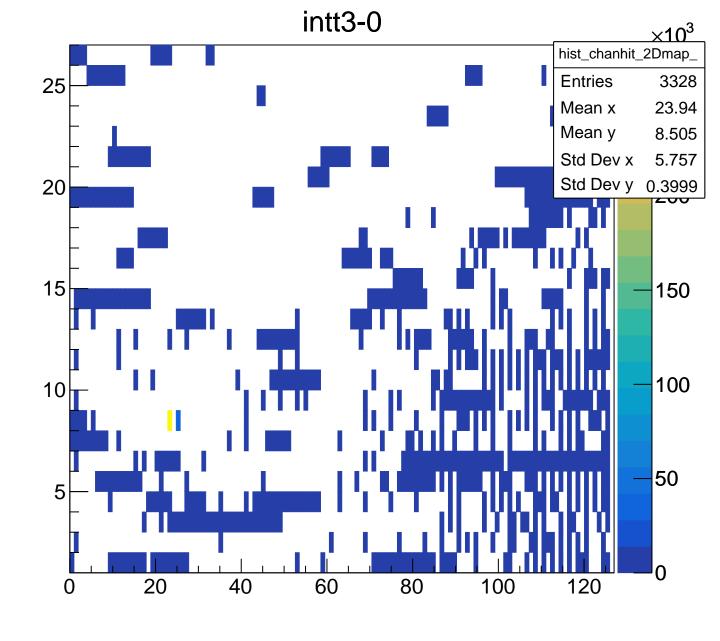


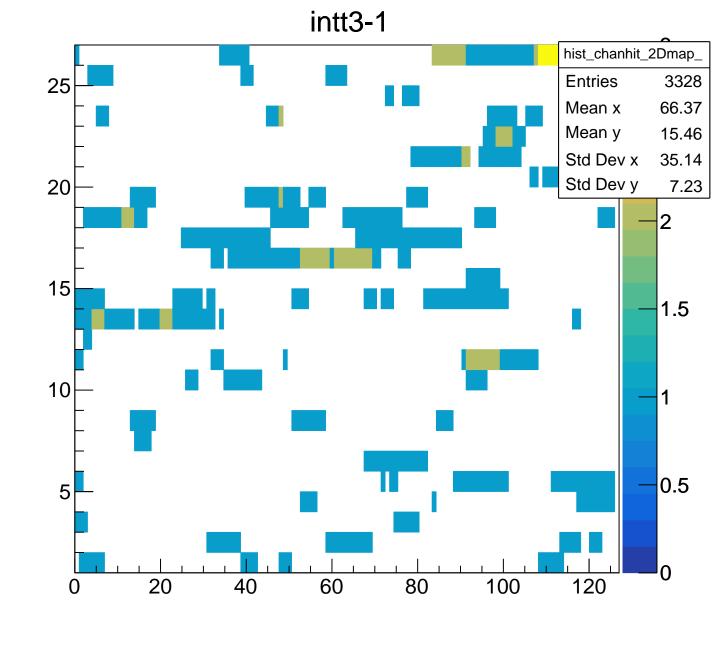
intt2-10 hist_chanhit_2Dmap_ **Entries** Mean x 88.14 Mean y 17.01 Std Dev x 37.23 Std Dev y 7.704

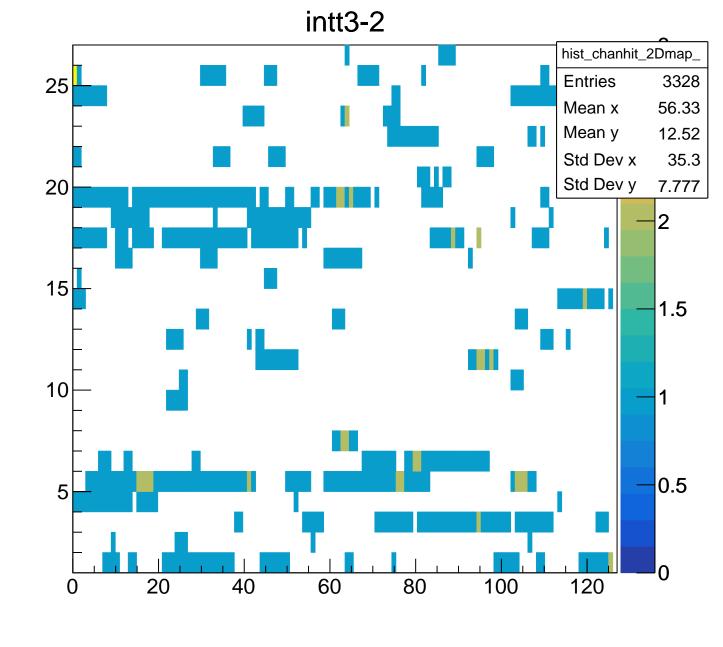


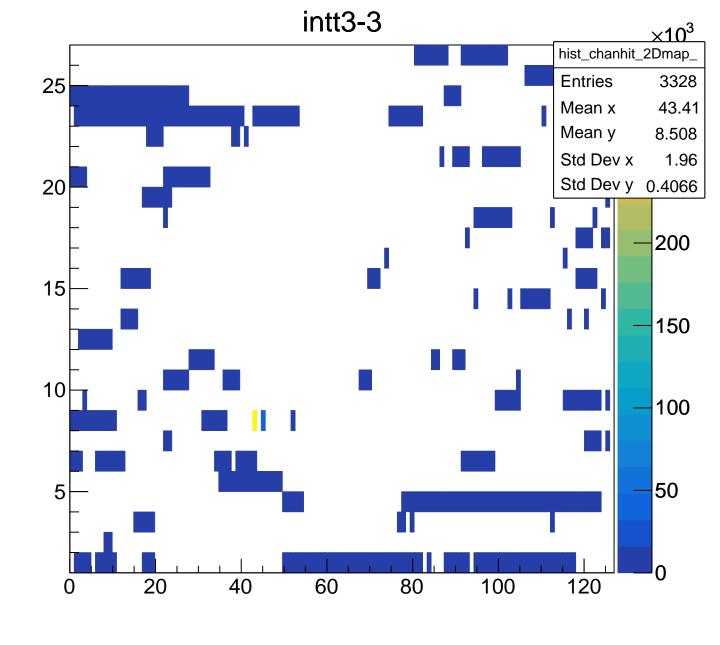


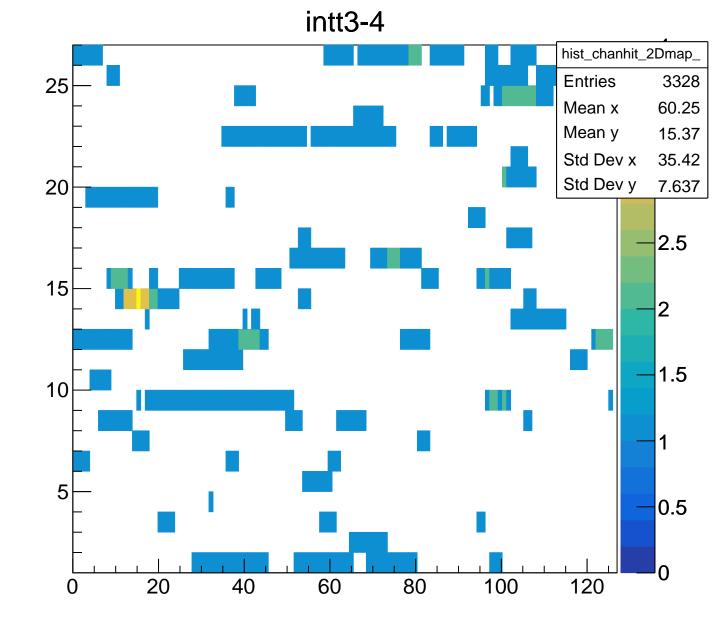


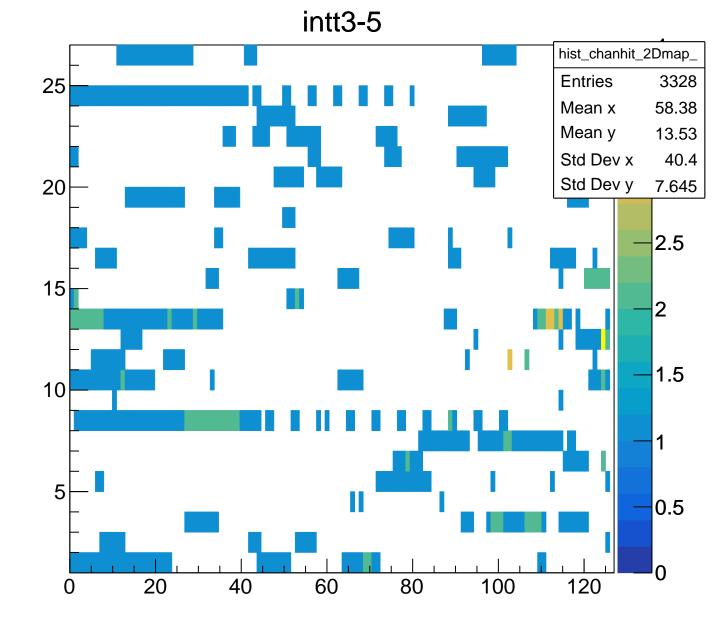


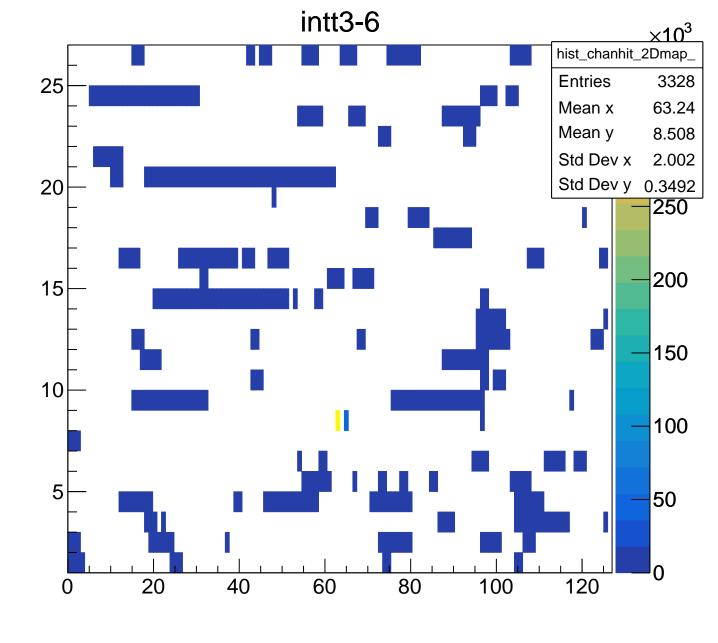


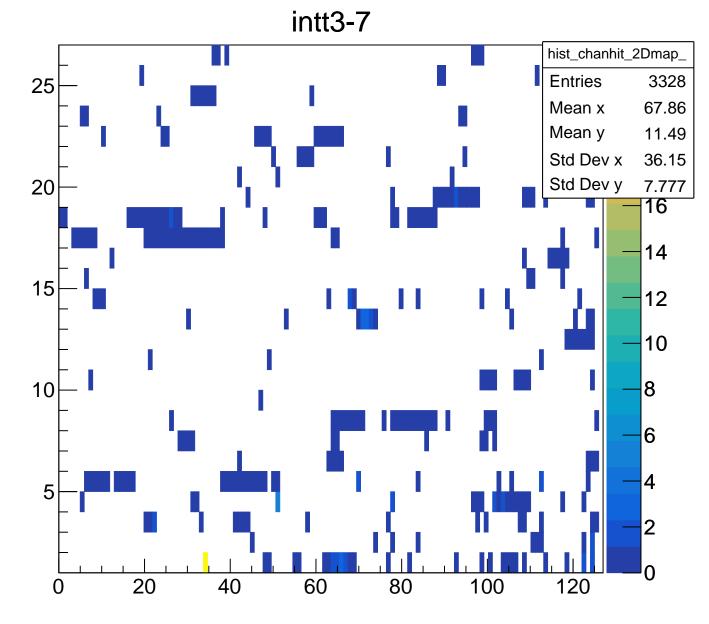




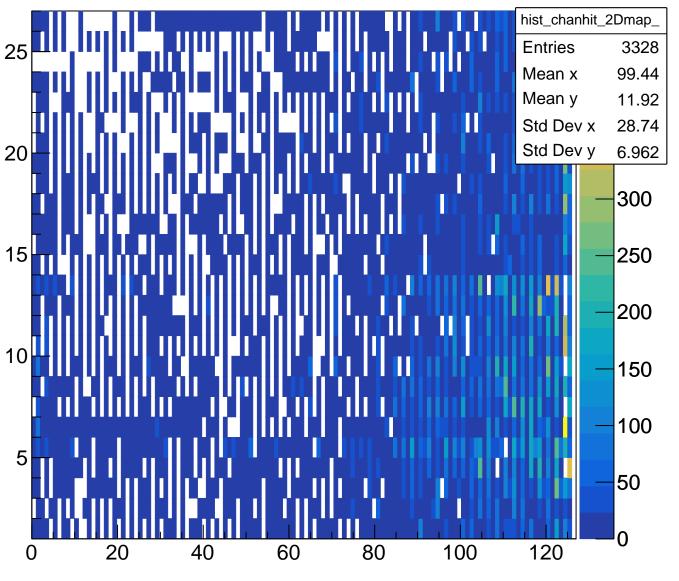


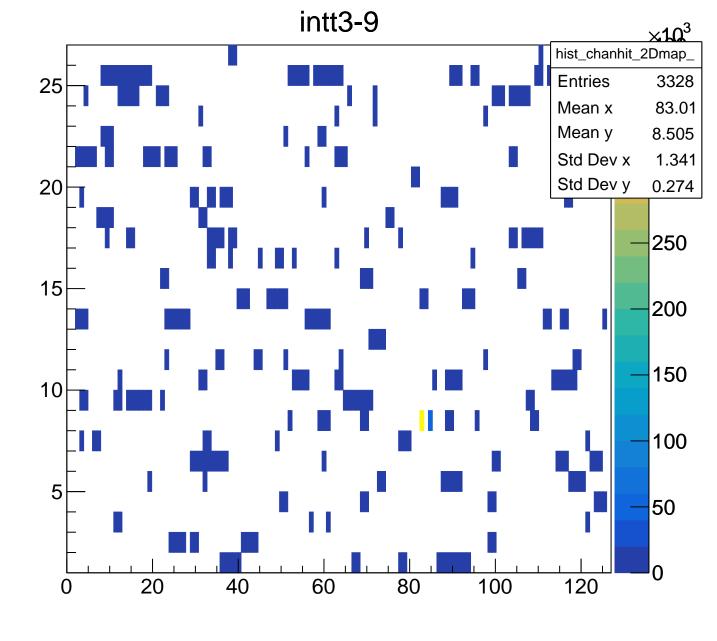


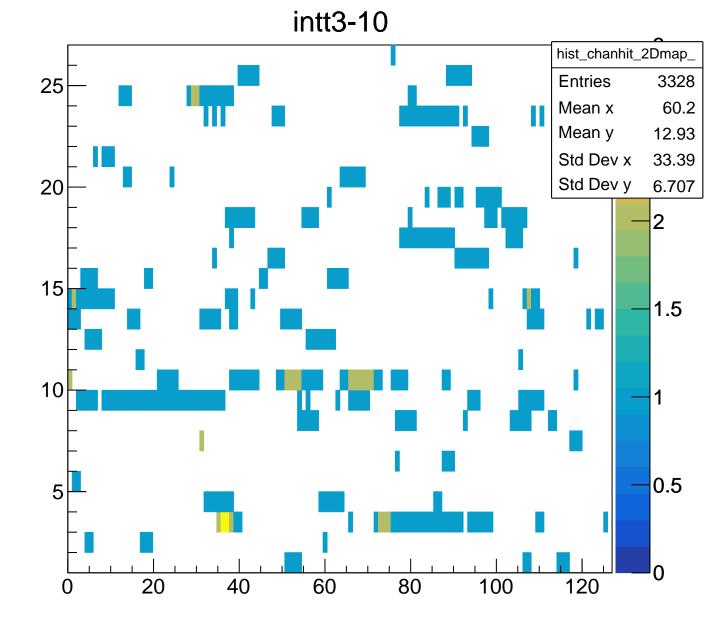


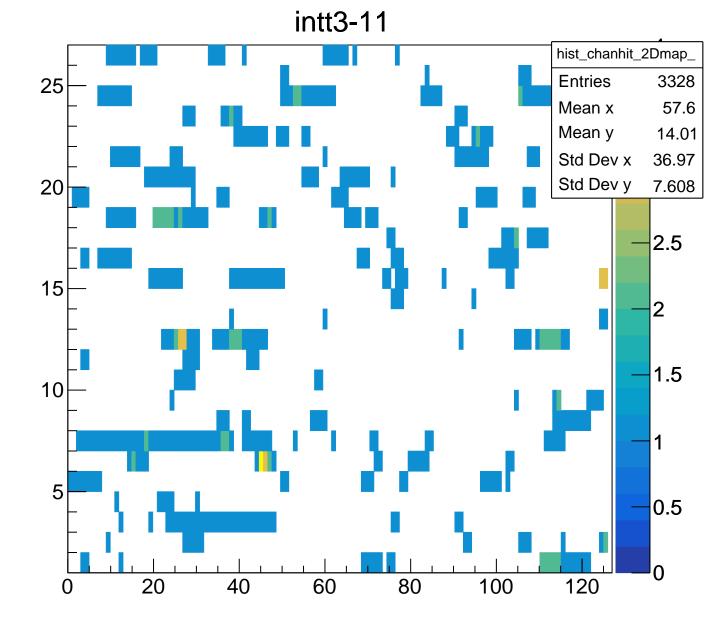


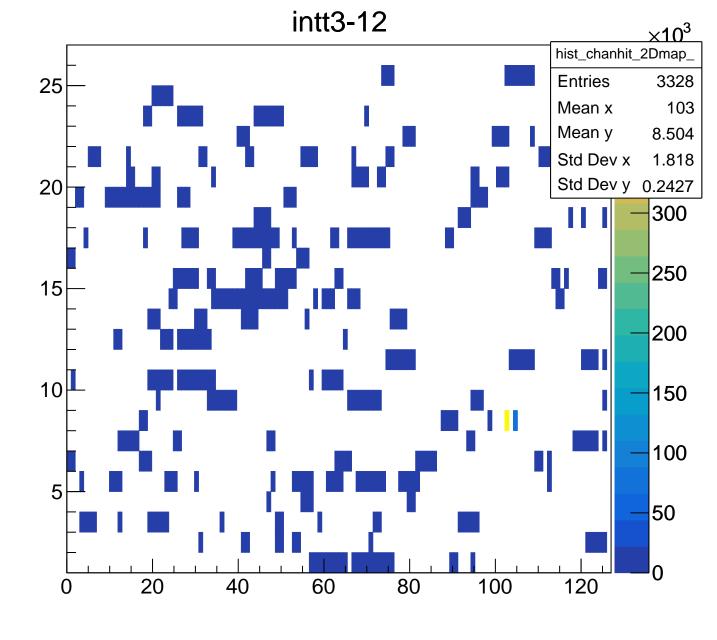
intt3-8

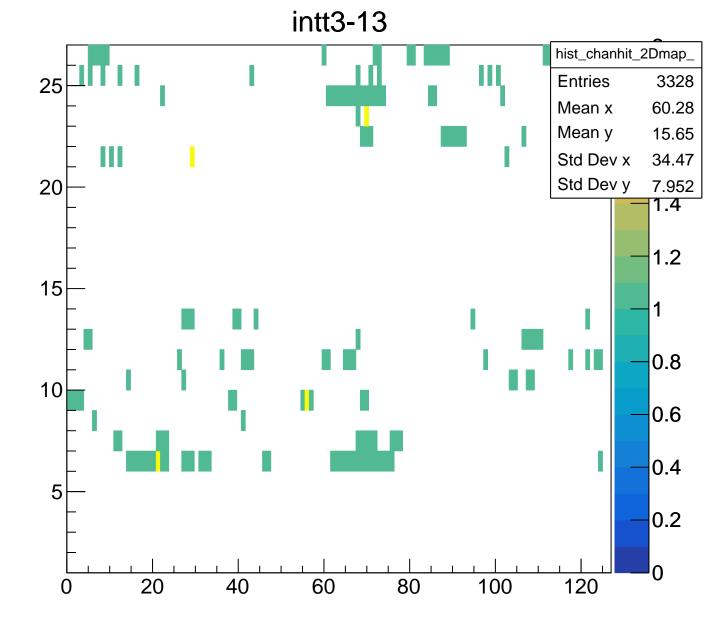


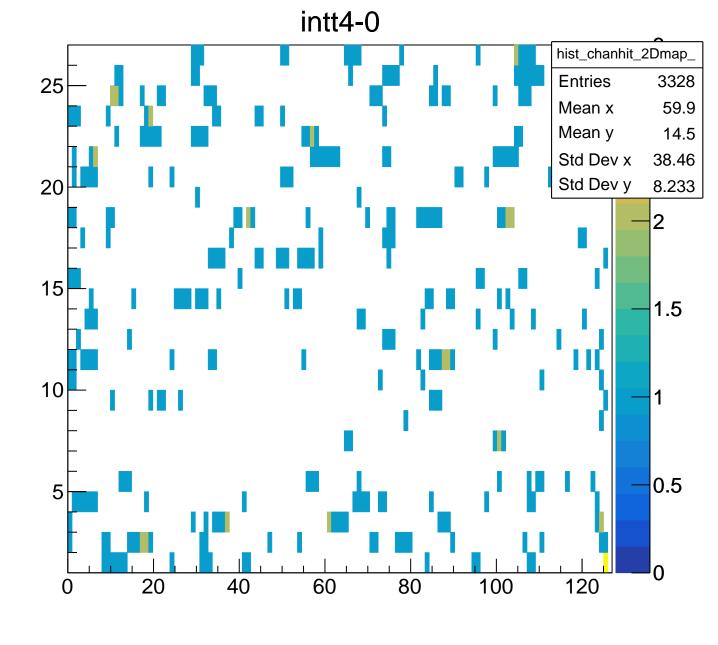


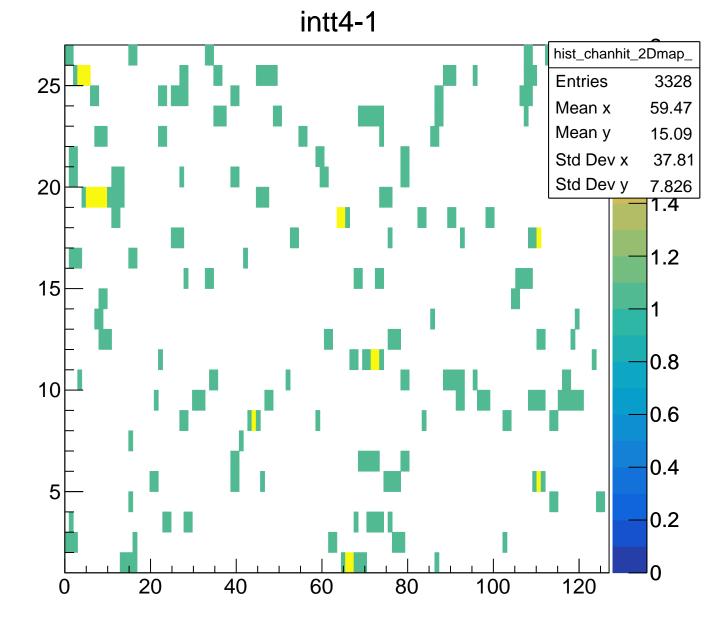


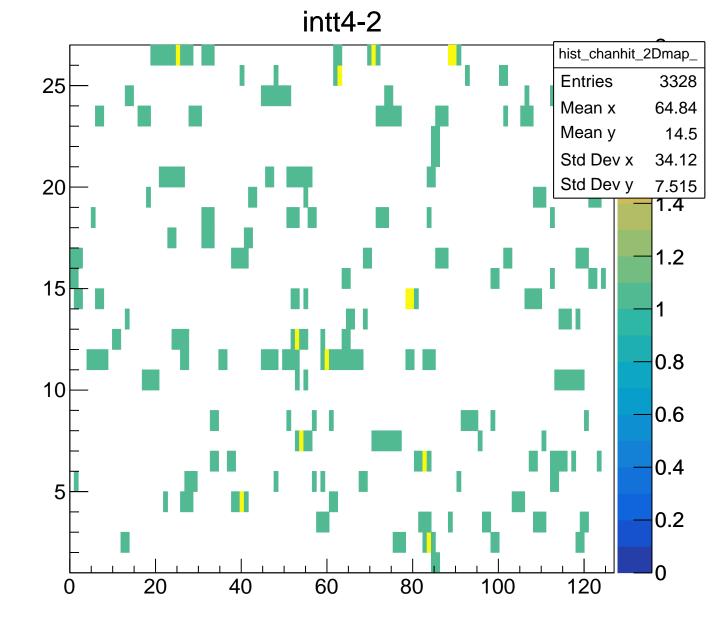


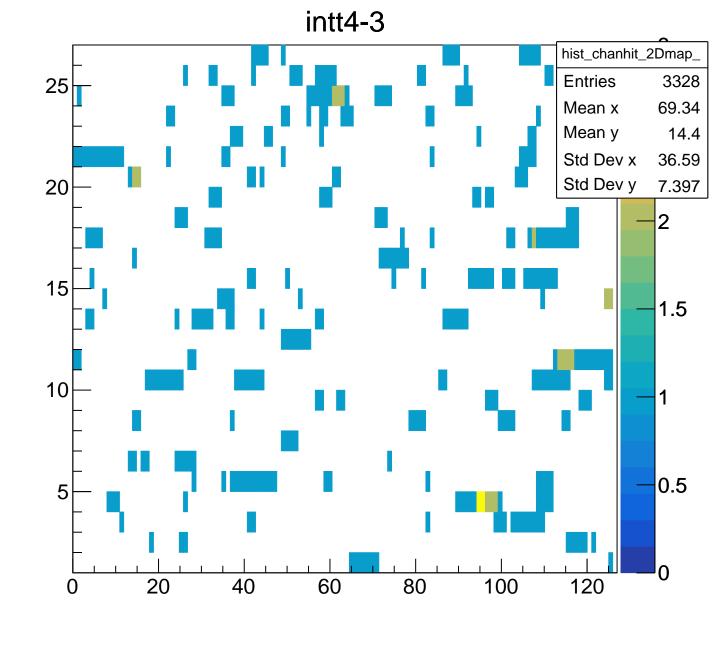


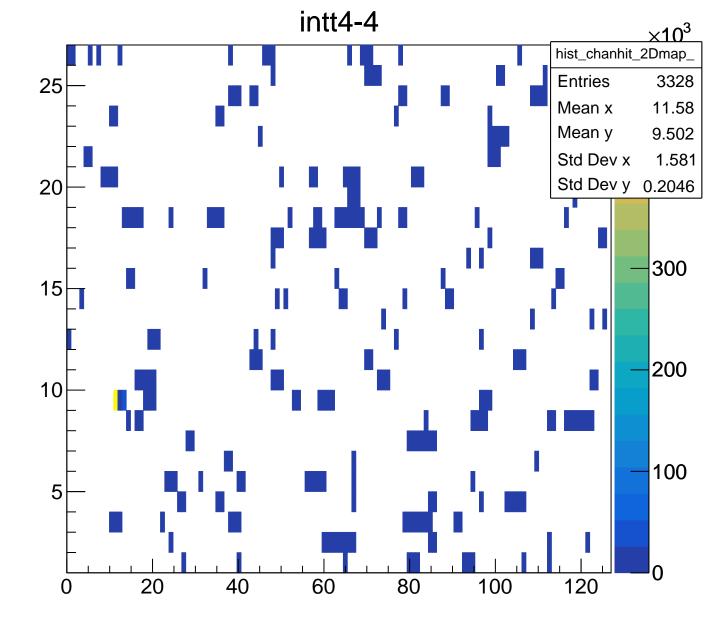


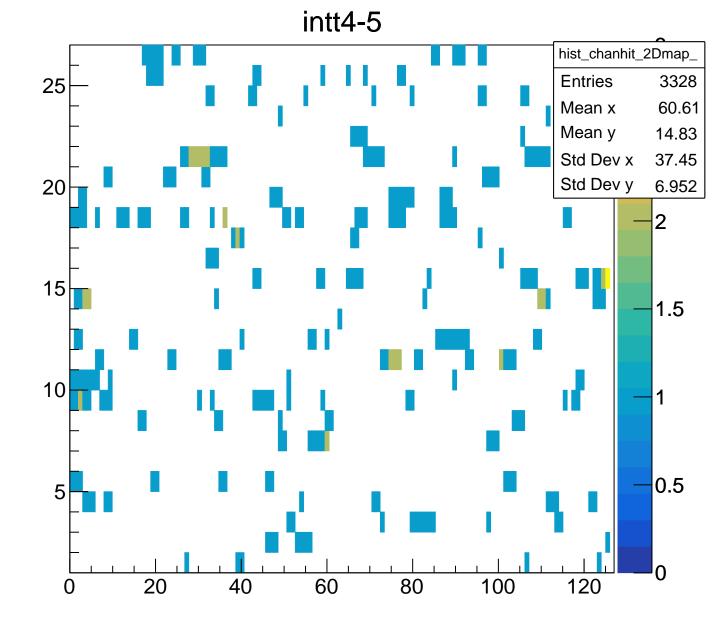


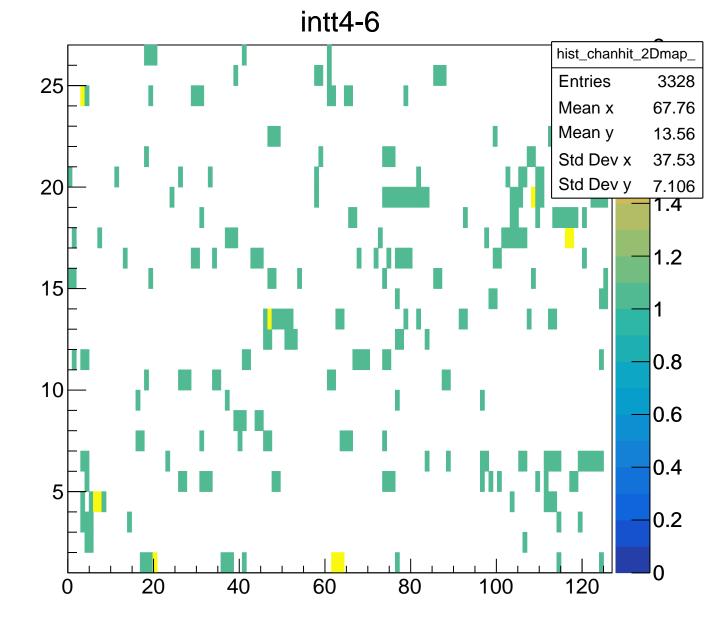


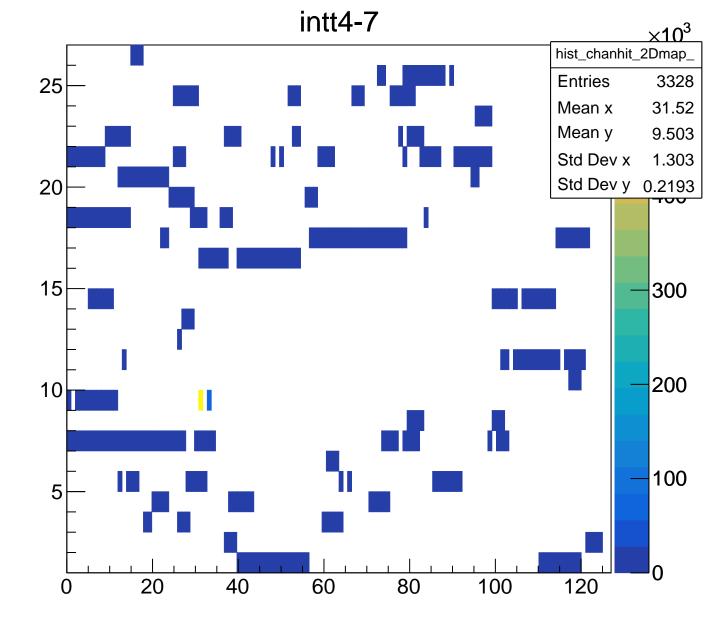


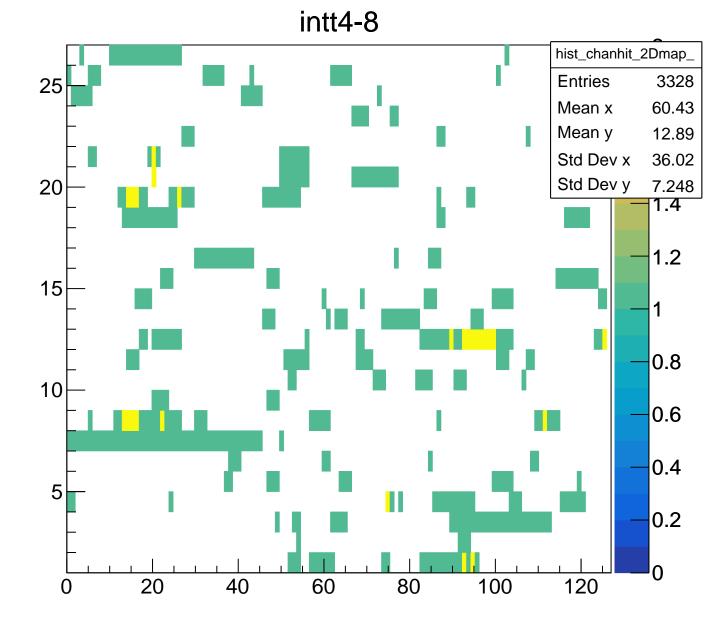


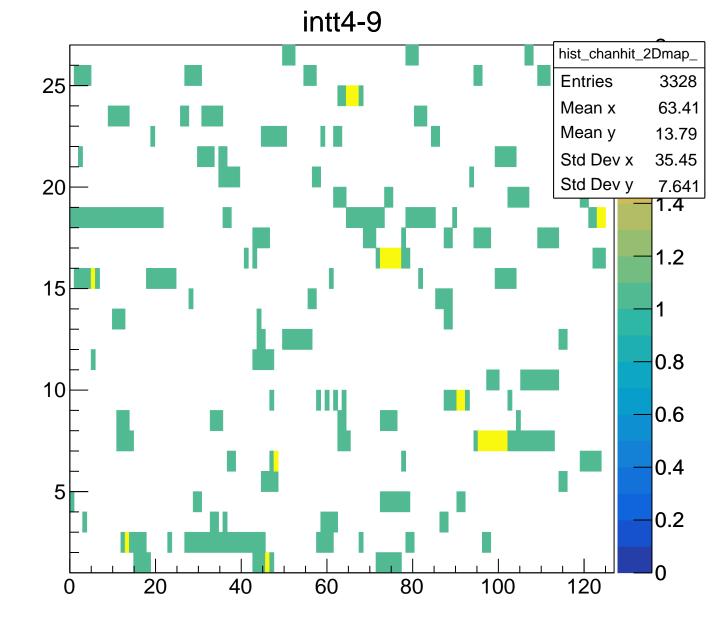


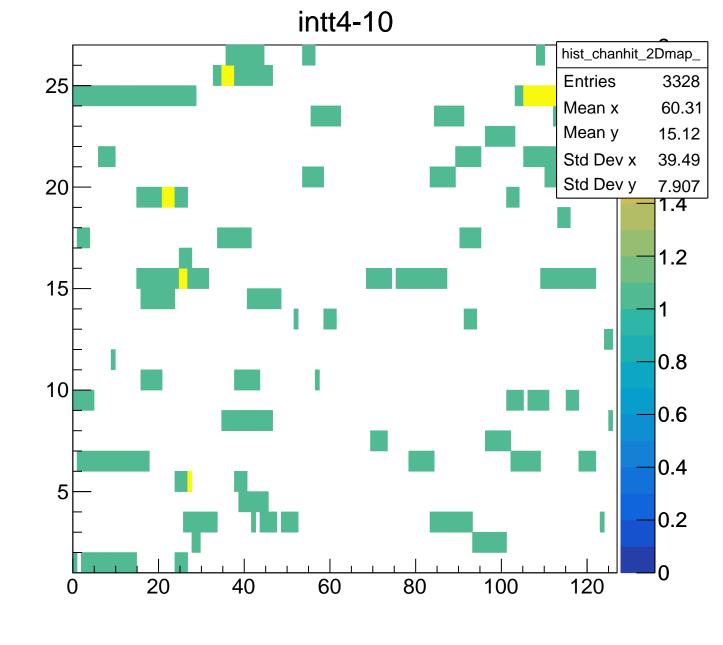


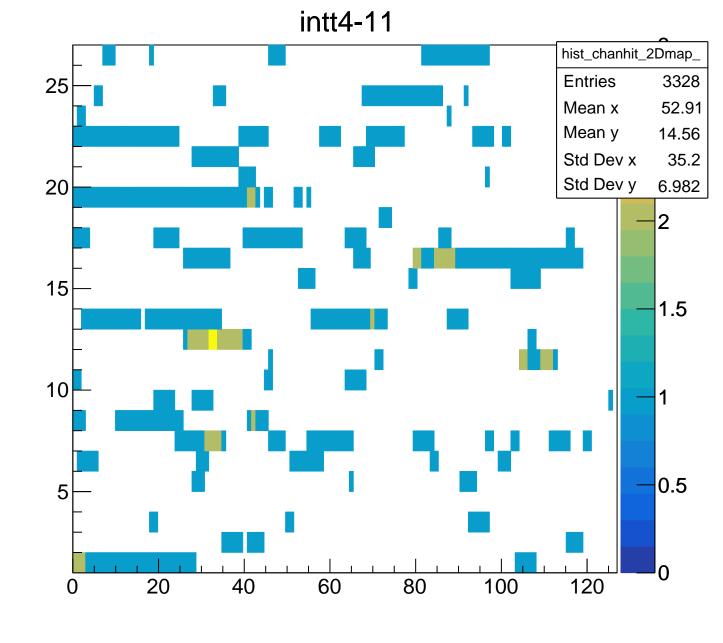


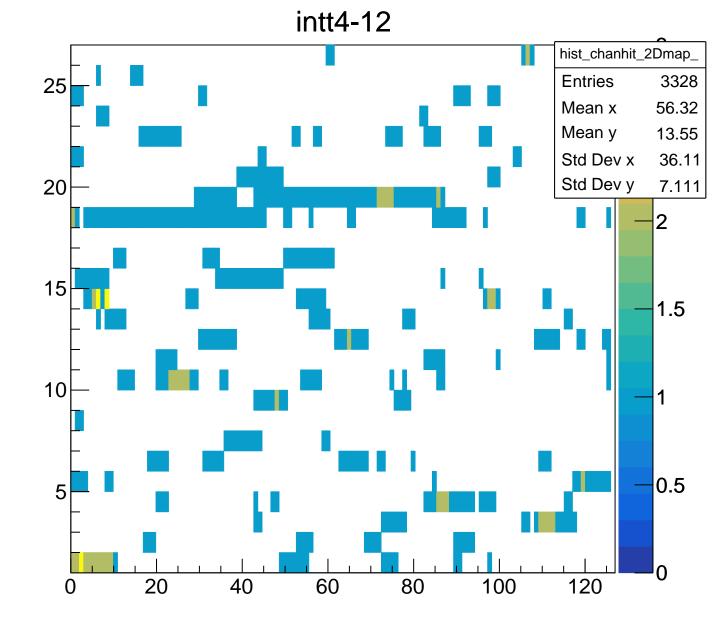


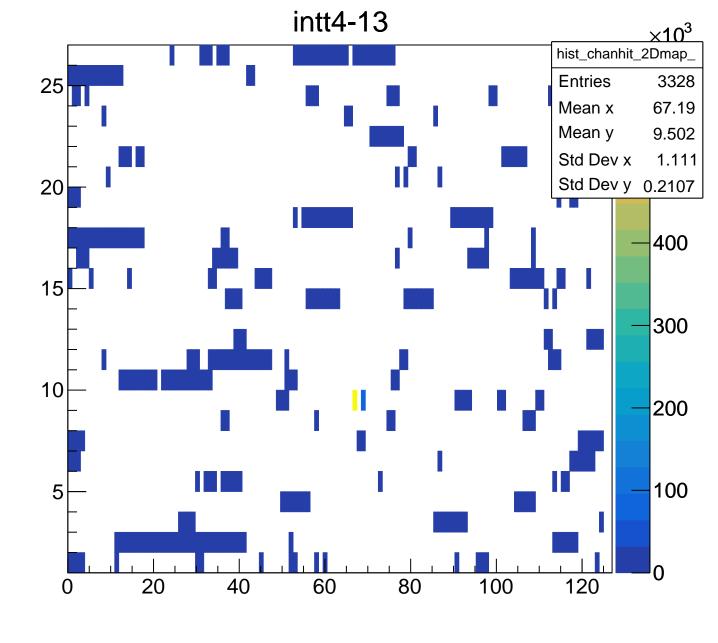


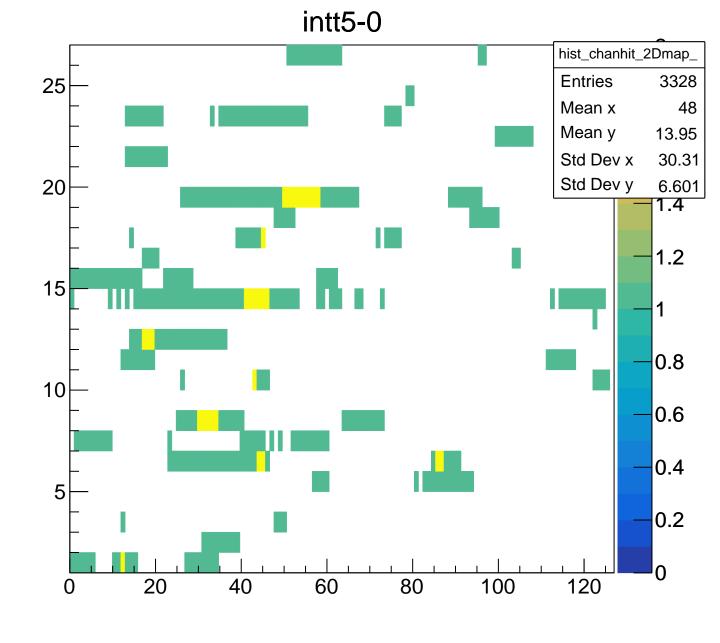


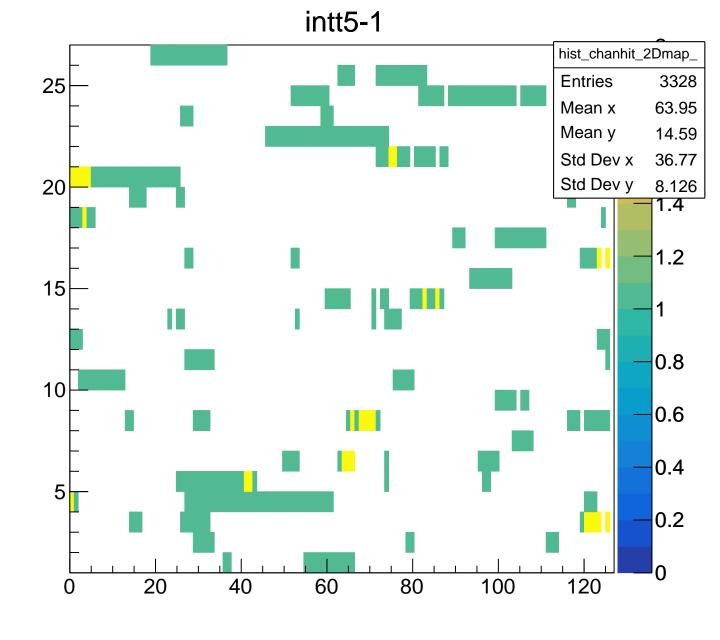


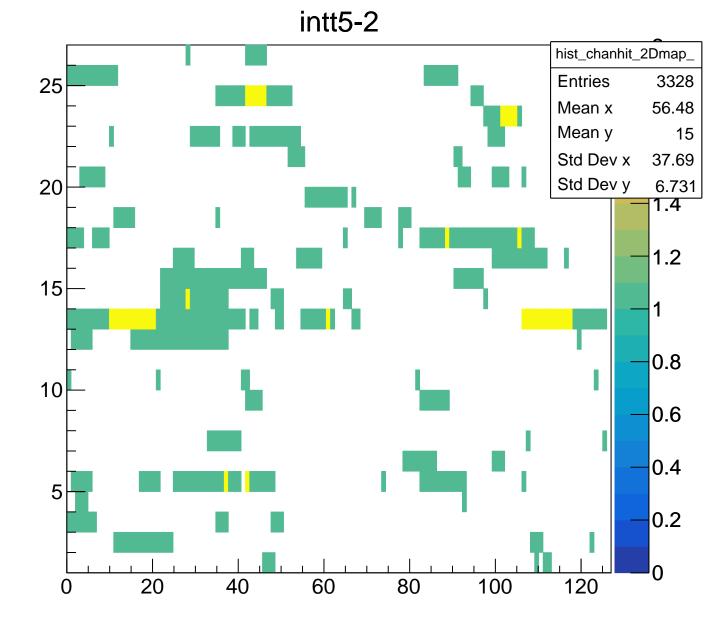


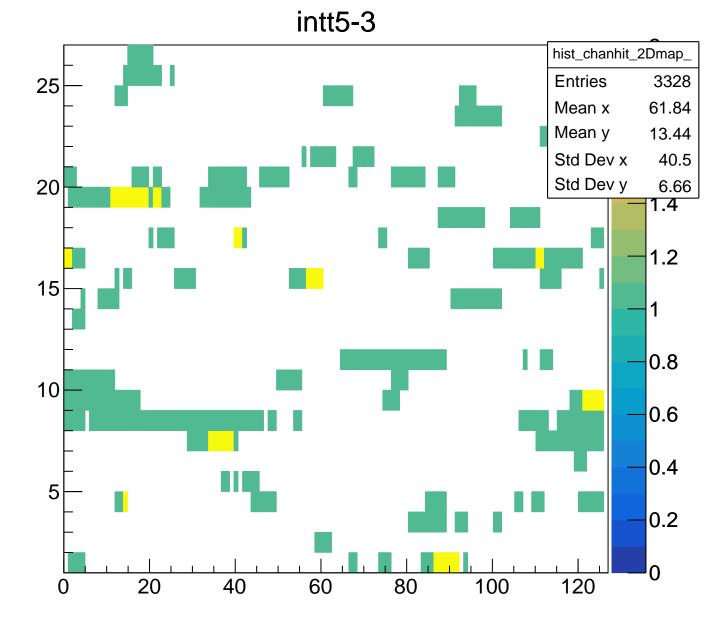


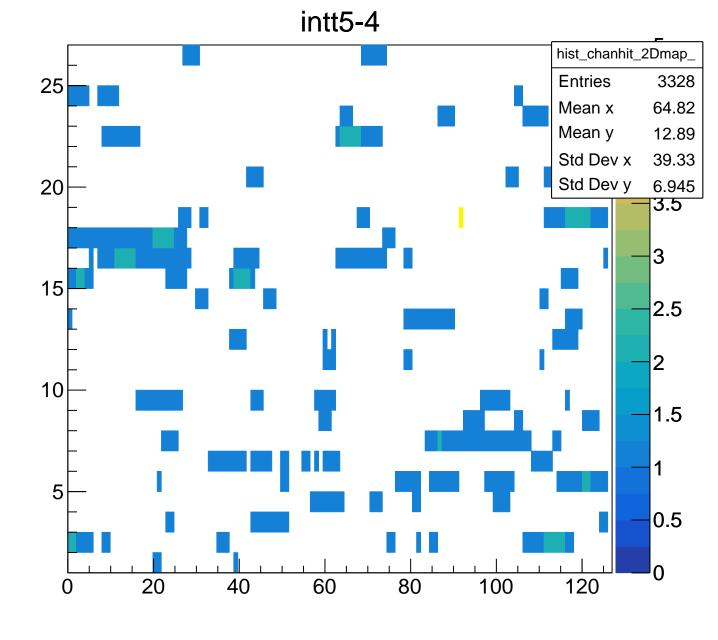


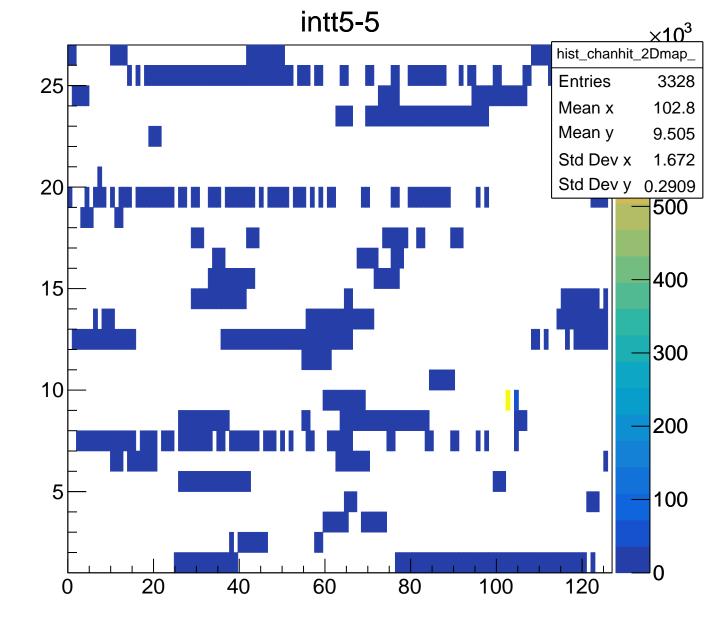


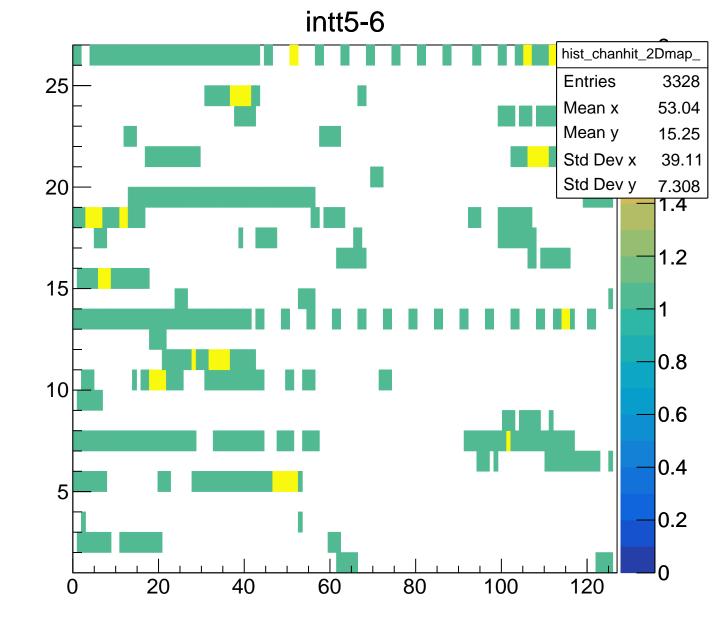


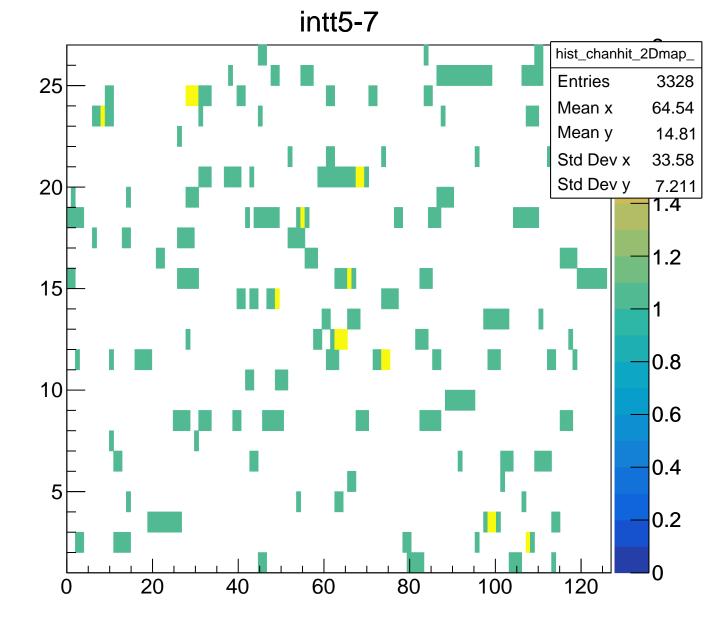


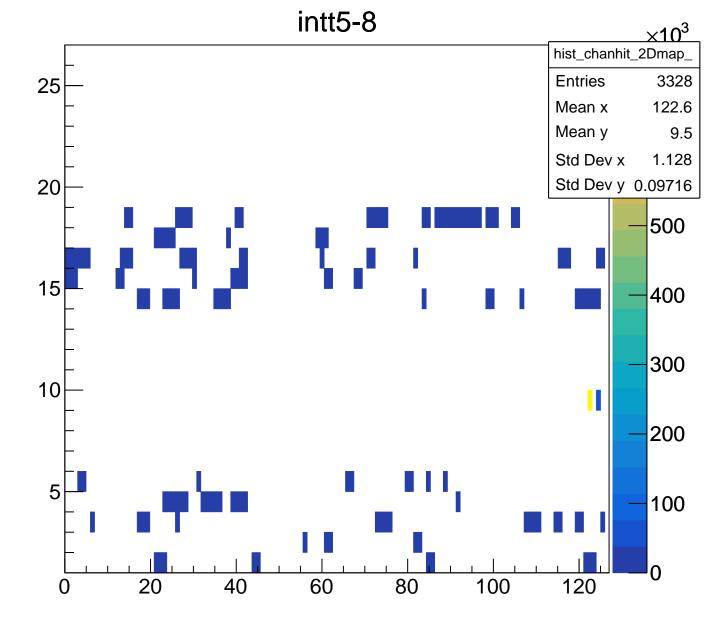


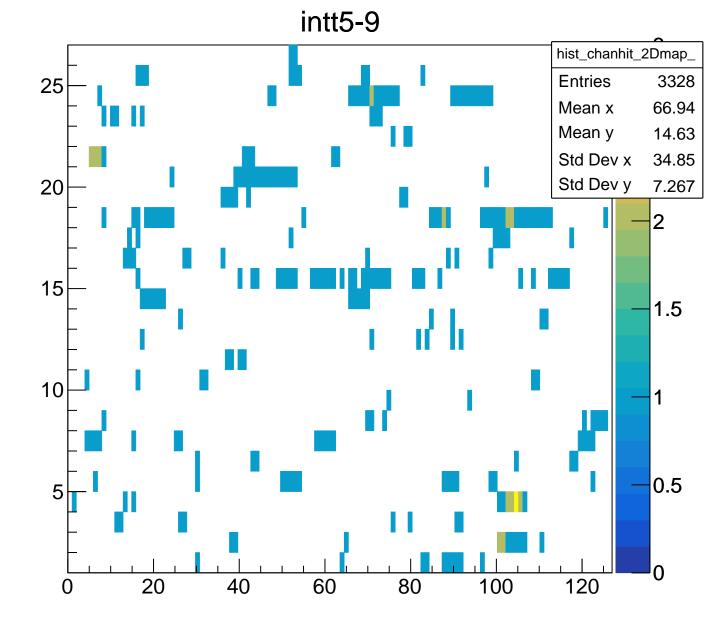


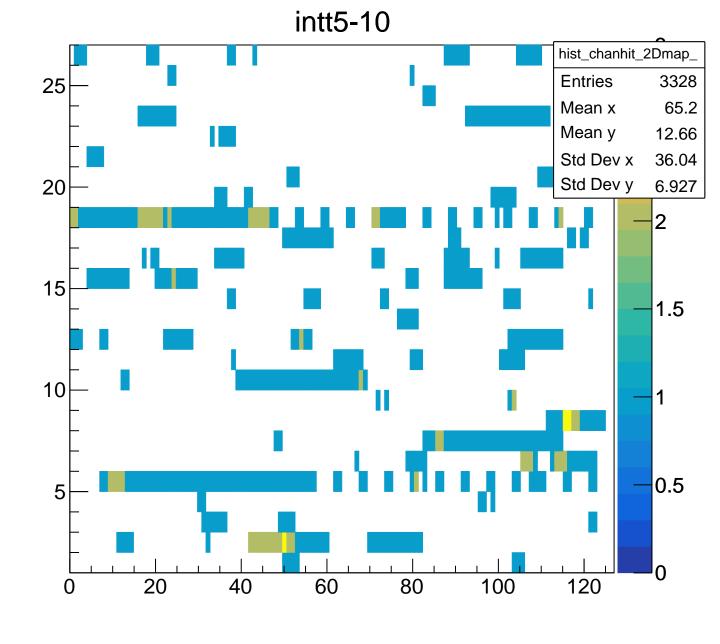


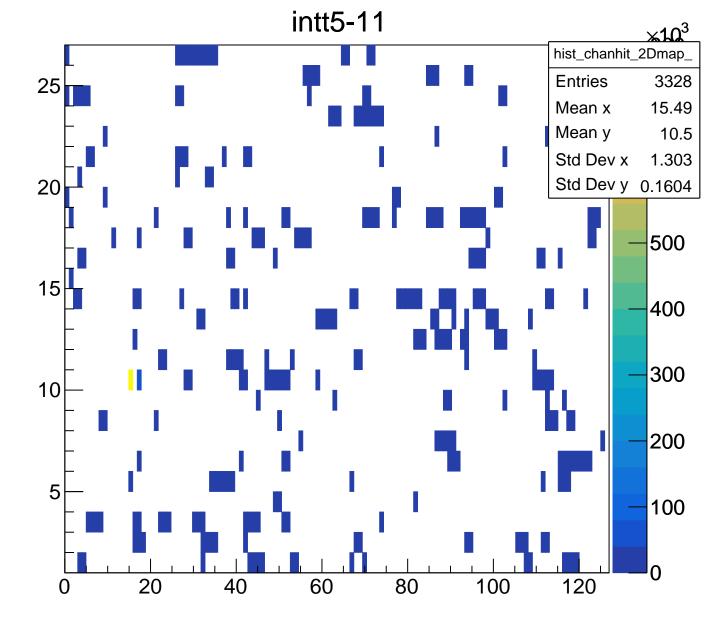


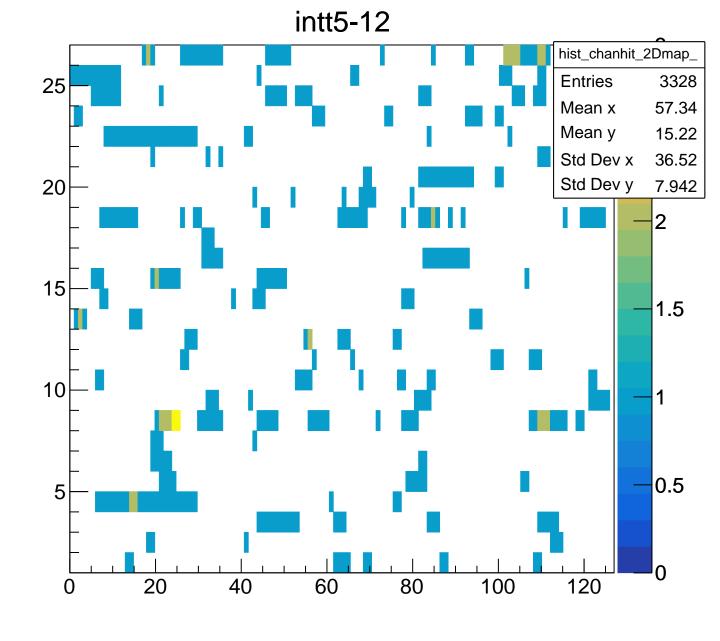


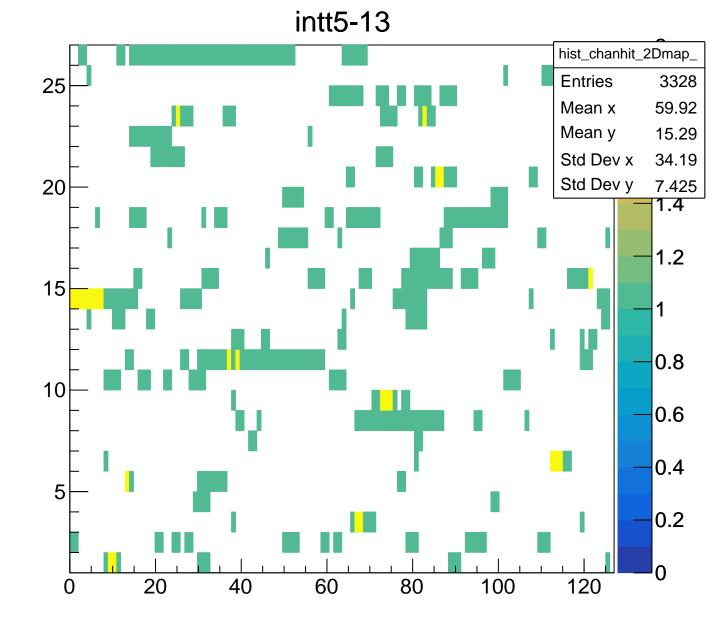


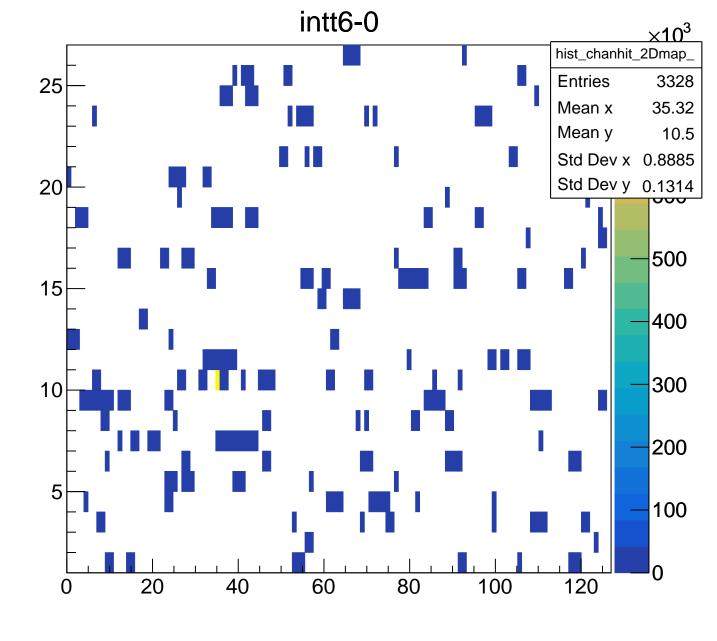


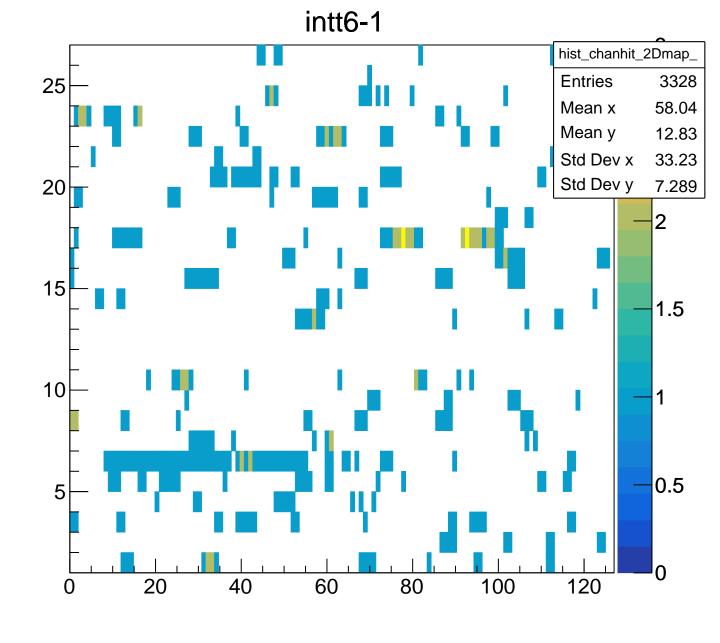


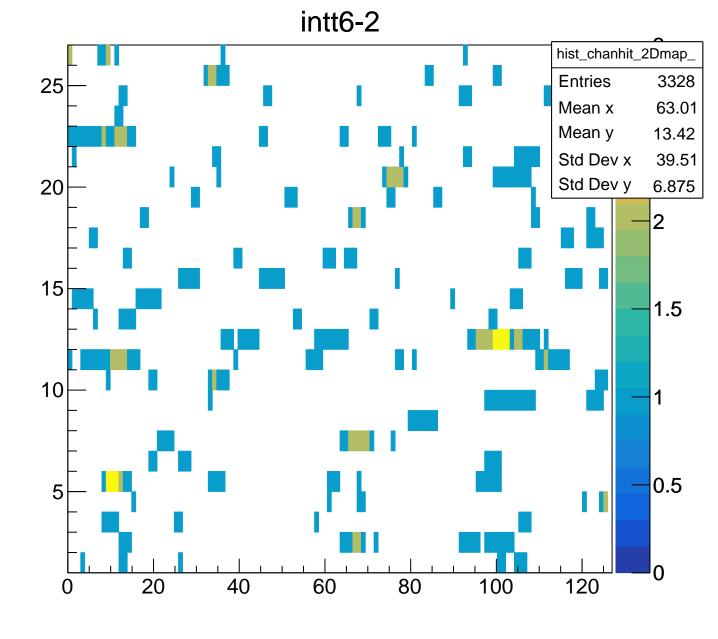


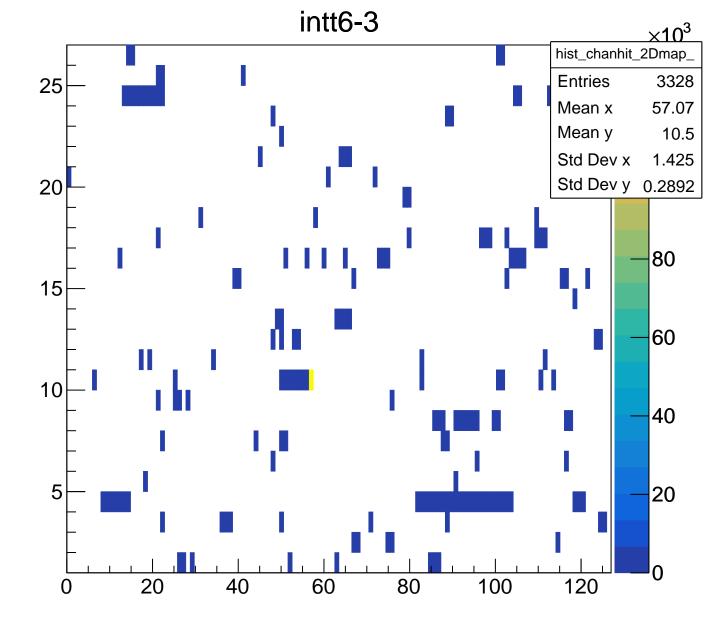


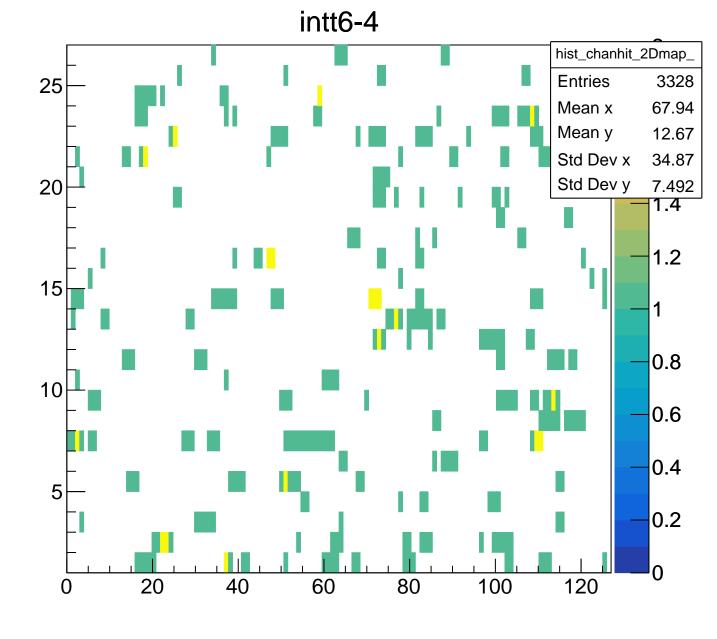


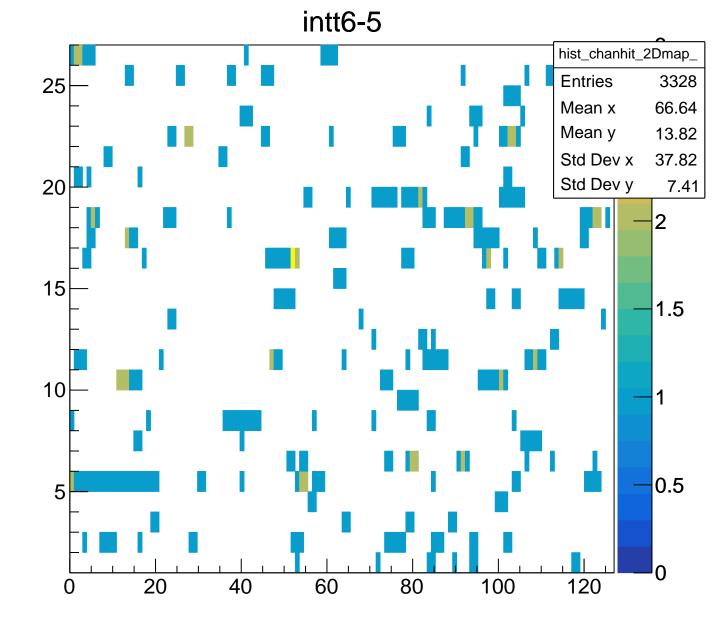


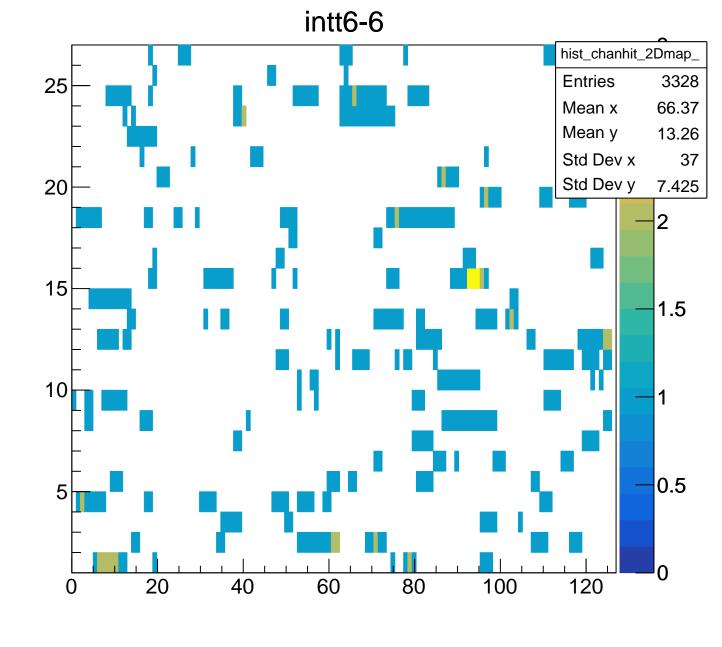


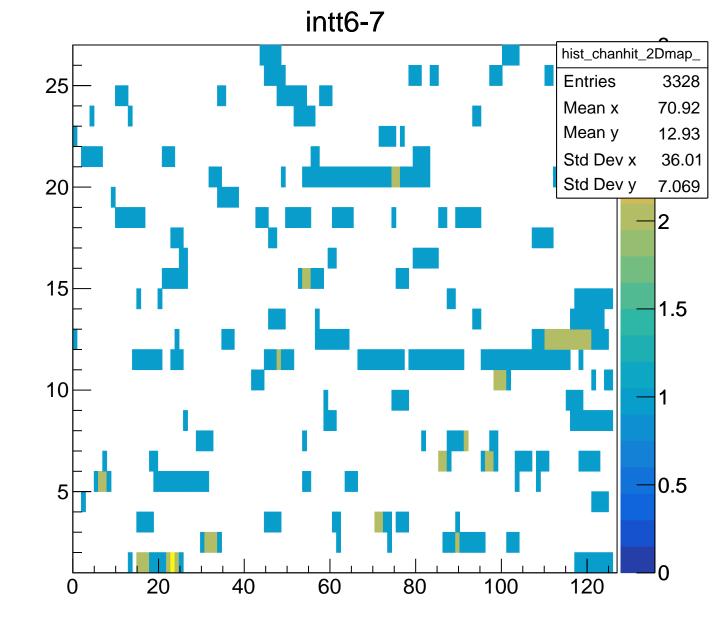


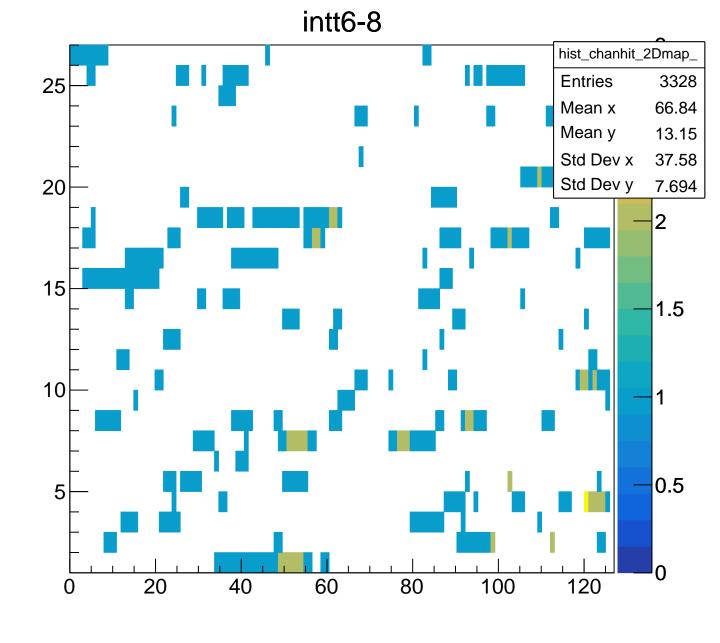


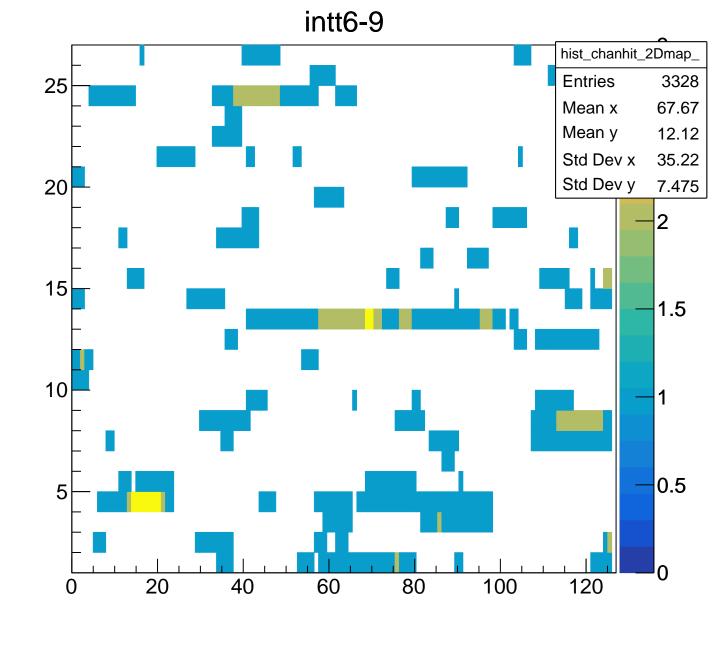


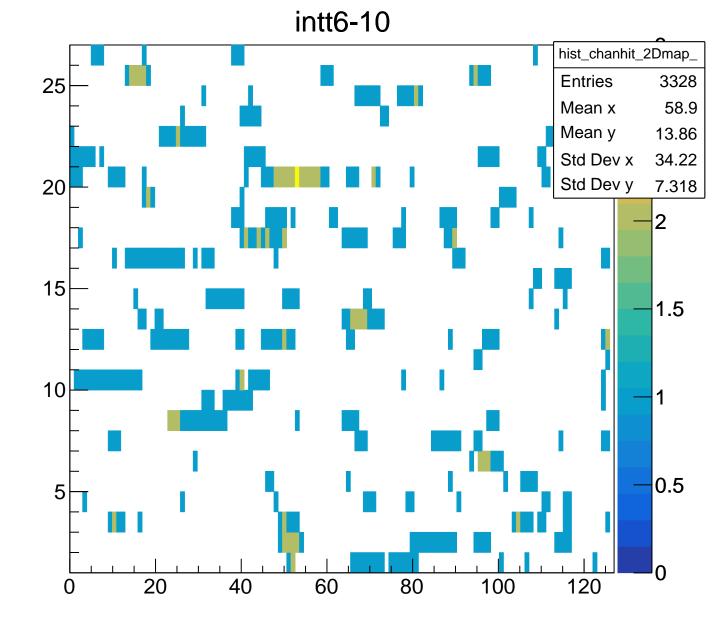


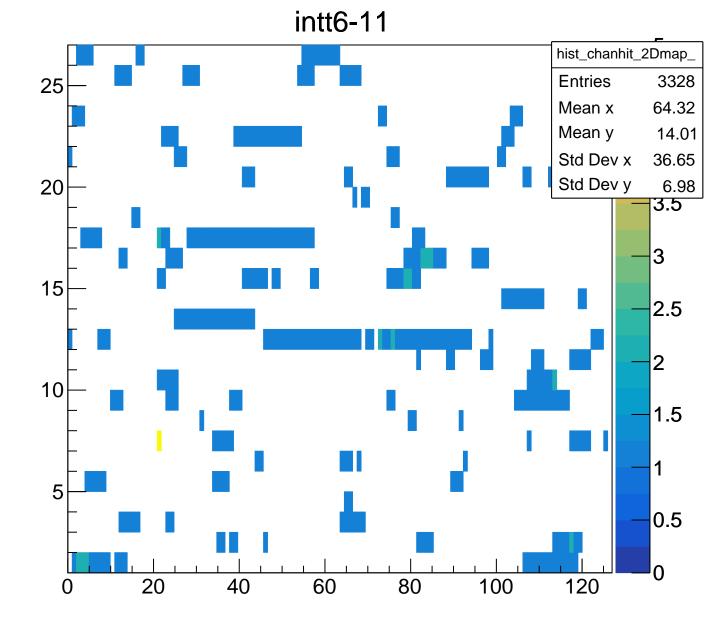


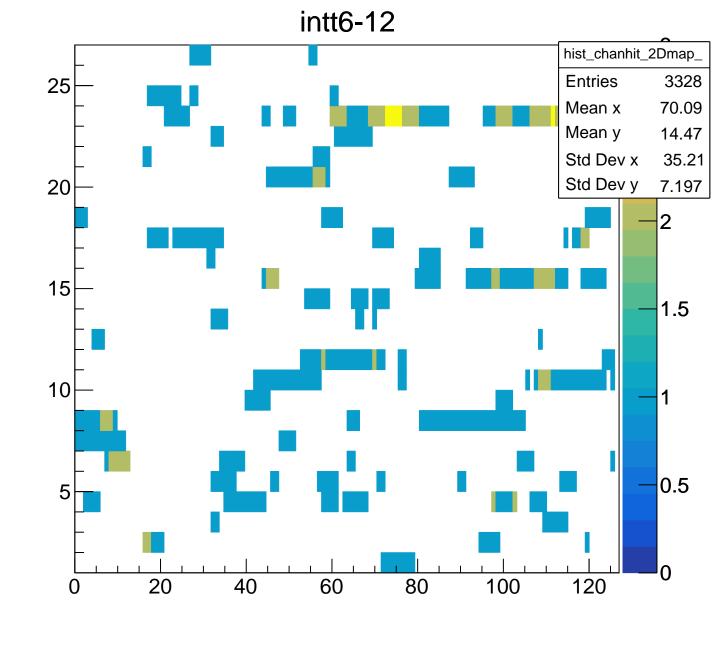


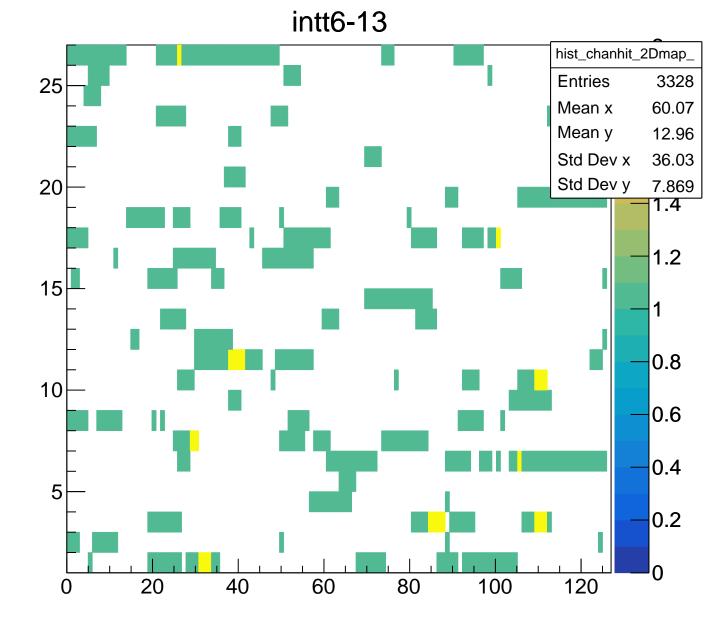




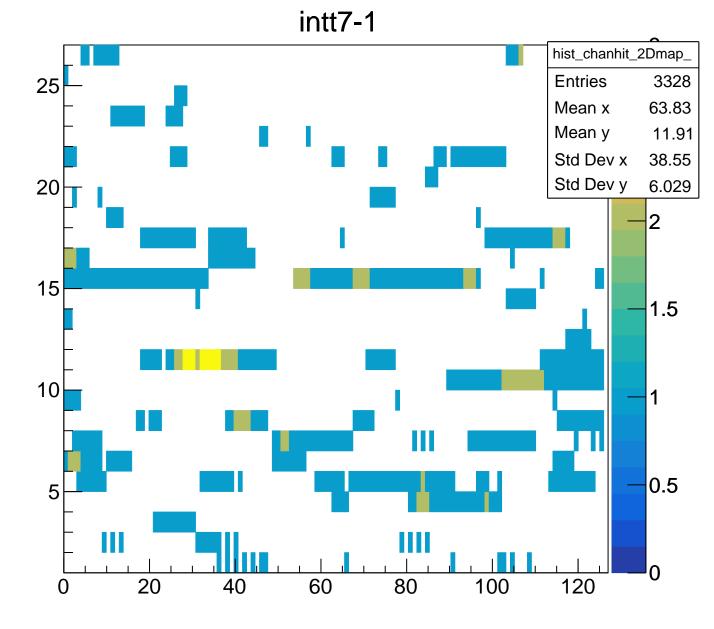


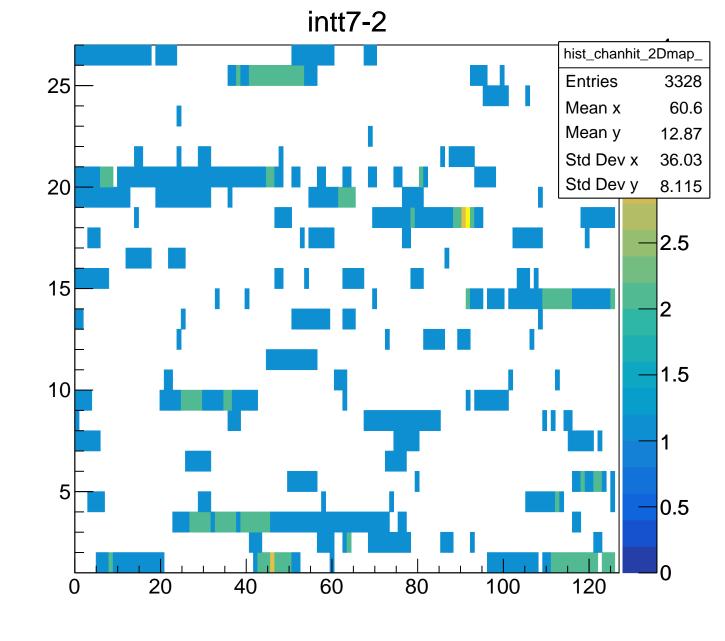


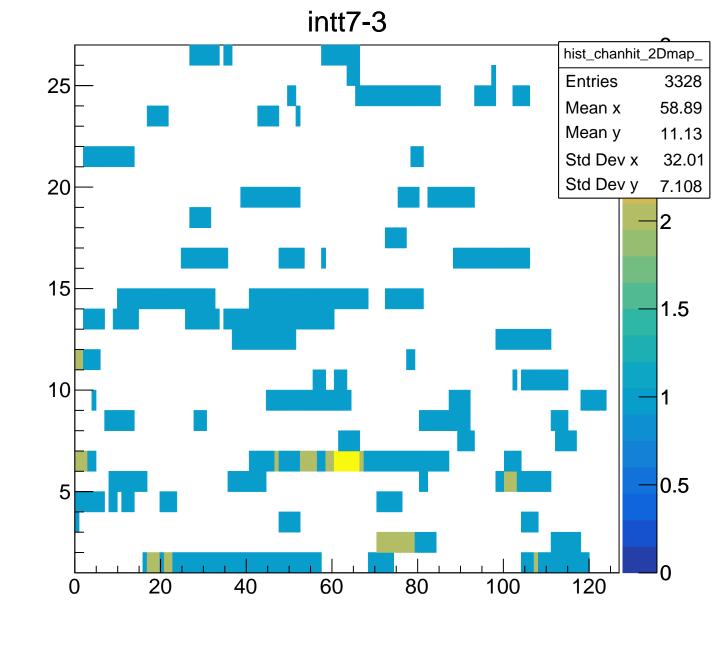


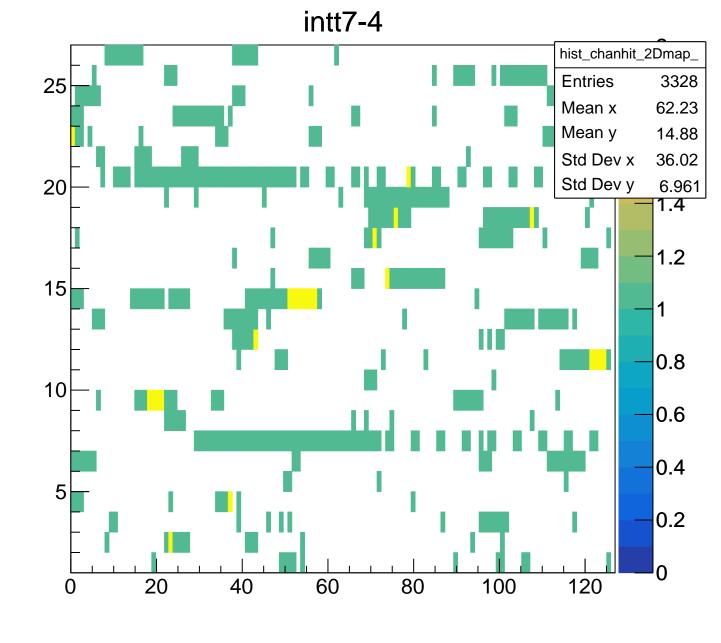


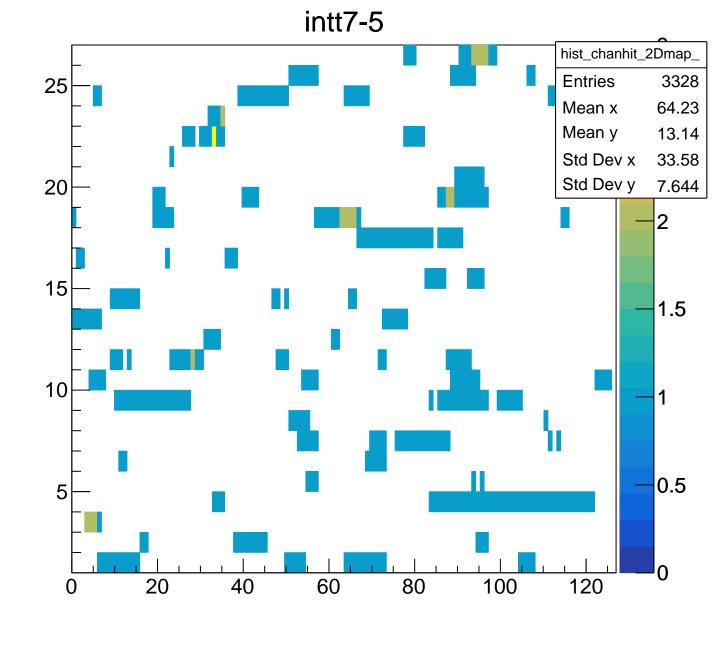
intt7-0 hist_chanhit_2Dmap_ **Entries** Mean x 80.12 Mean y 16.86 Std Dev x 37.37 Std Dev y 6.983

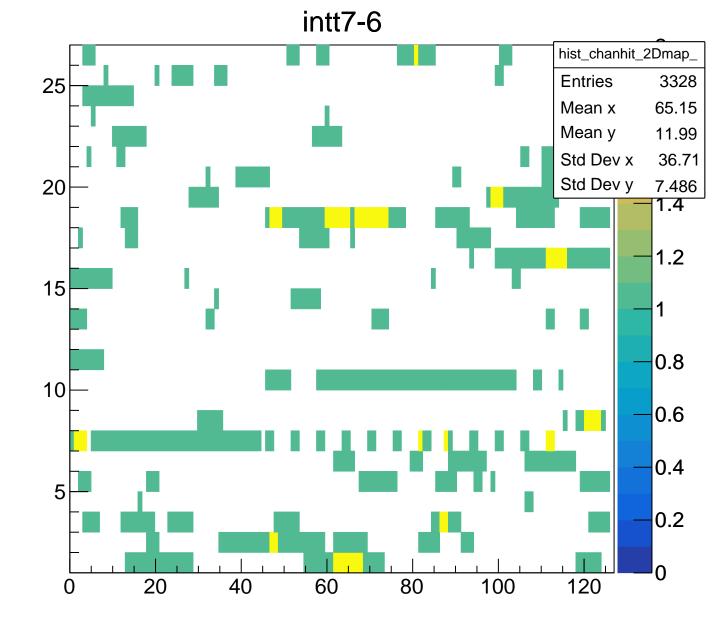


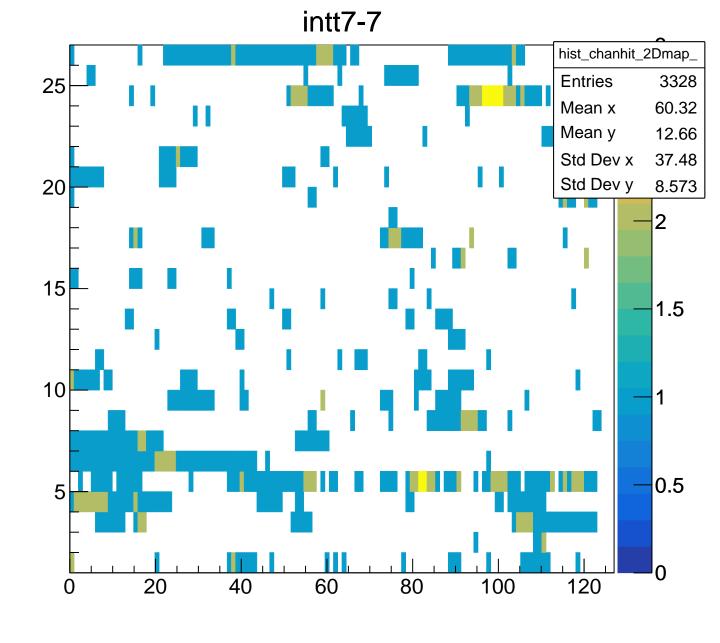


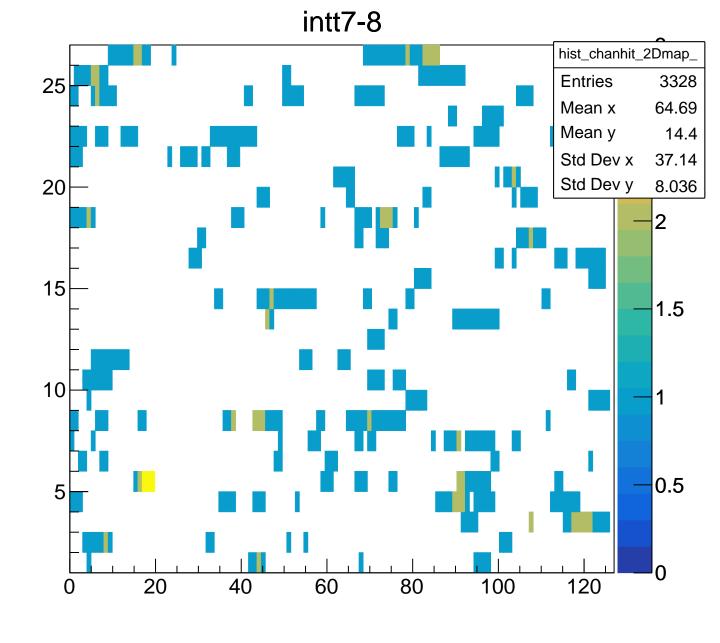


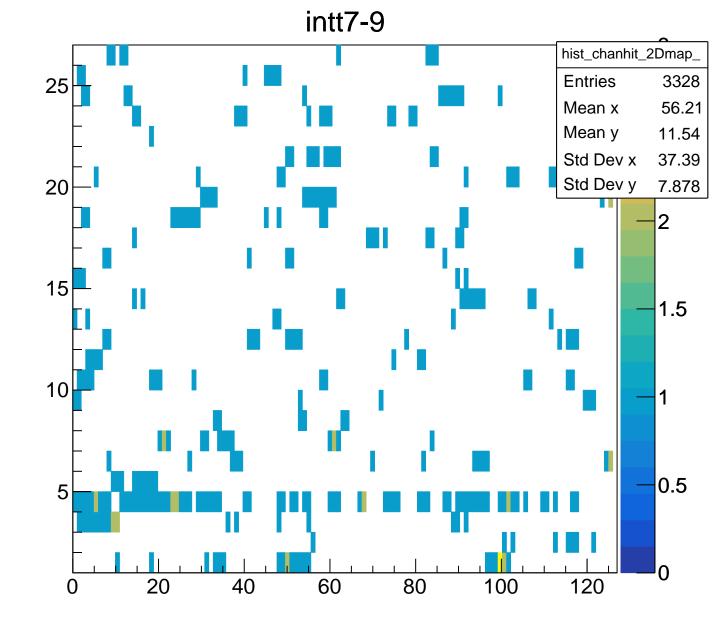


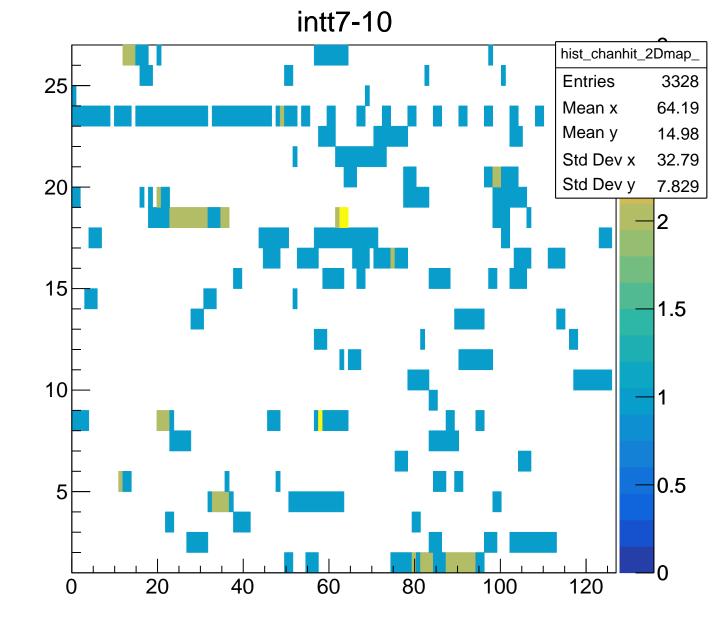


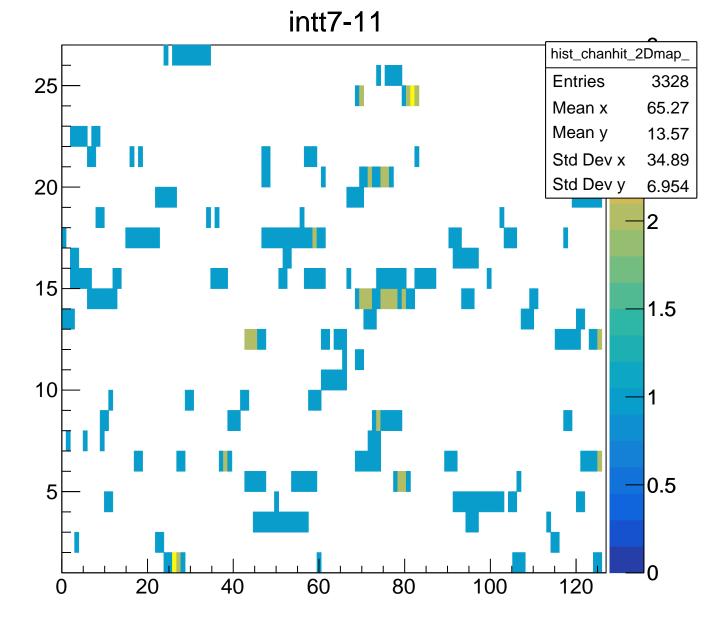




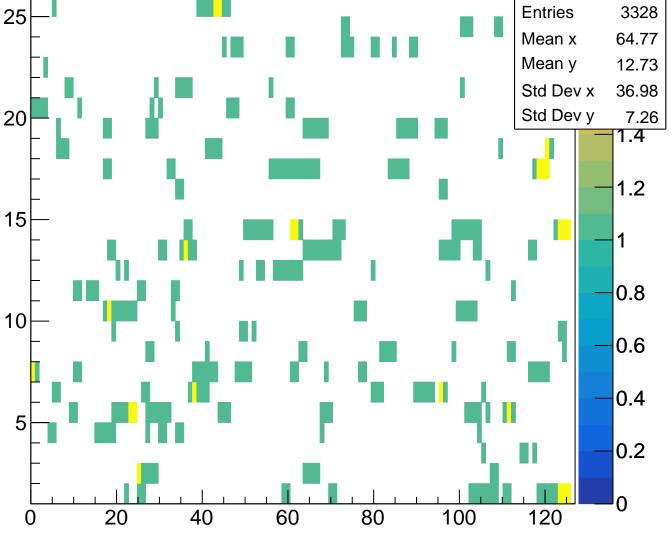


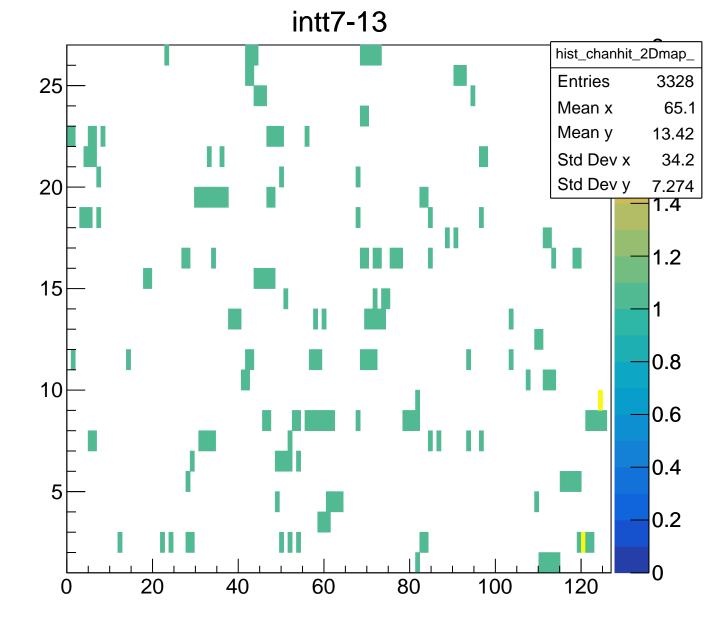






intt7-12 hist_chanhit_2Dmap_ **Entries** 3328 Mean x 64.77 Mean y 12.73 Std Dev x 36.98 Std Dev y 7.26 1.4 1.2





intt7-13

