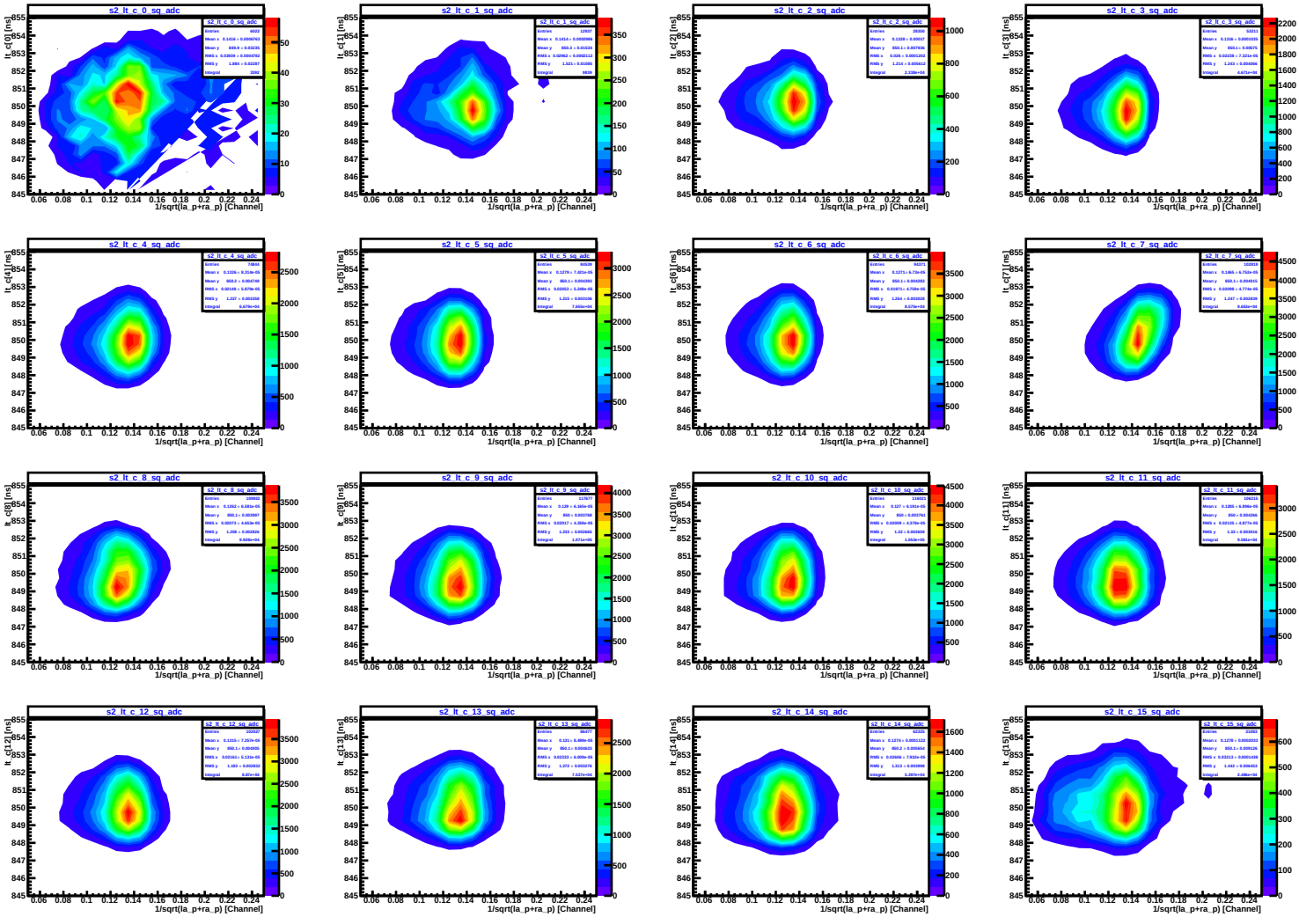
s2_lt_c_0_sq_adc
s2_lt_c_1_sq_adc
s2_lt_c_2_sq_adc
s2_lt_c_3_sq_adc
s2_lt_c_4_sq_adc
s2_lt_c_5_sq_adc
s2_lt_c_6_sq_adc
s2_lt_c_7_sq_adc
s2_lt_c_8_sq_adc
s2_lt_c_9_sq_adc
s2_lt_c_10_sq_adc
s2_lt_c_11_sq_adc
s2_lt_c_12_sq_adc
s2_lt_c_13_sq_adc
s2_lt_c_14_sq_adc
s2_lt_c_15_sq_adc
lt_cf[0] [ns]
lt_cf[1] [ns]
lt_cf[2] [ns]
lt_cf[3] [ns]
lt_cf[4] [ns]
lt_cf[5] [ns]
lt_cf[6] [ns]
lt_cf[7] [ns]
lt_cf[8] [ns]
lt_cf[9] [ns]
lt_cf[10] [ns]
lt_cf[11] [ns]
lt_cf[12] [ns]
lt_cf[13] [ns]
lt_cf[14] [ns]
lt_cf[15] [ns]
1/sqrt(la_p+ra_p) [Channel]