

/mnt/c/Users/client/Desktop/tesi/tesi/Analisi/W14R12/simulations_comparison/
ithr20- icasn/20220914_102355_threshold_scan_interpreted.h5

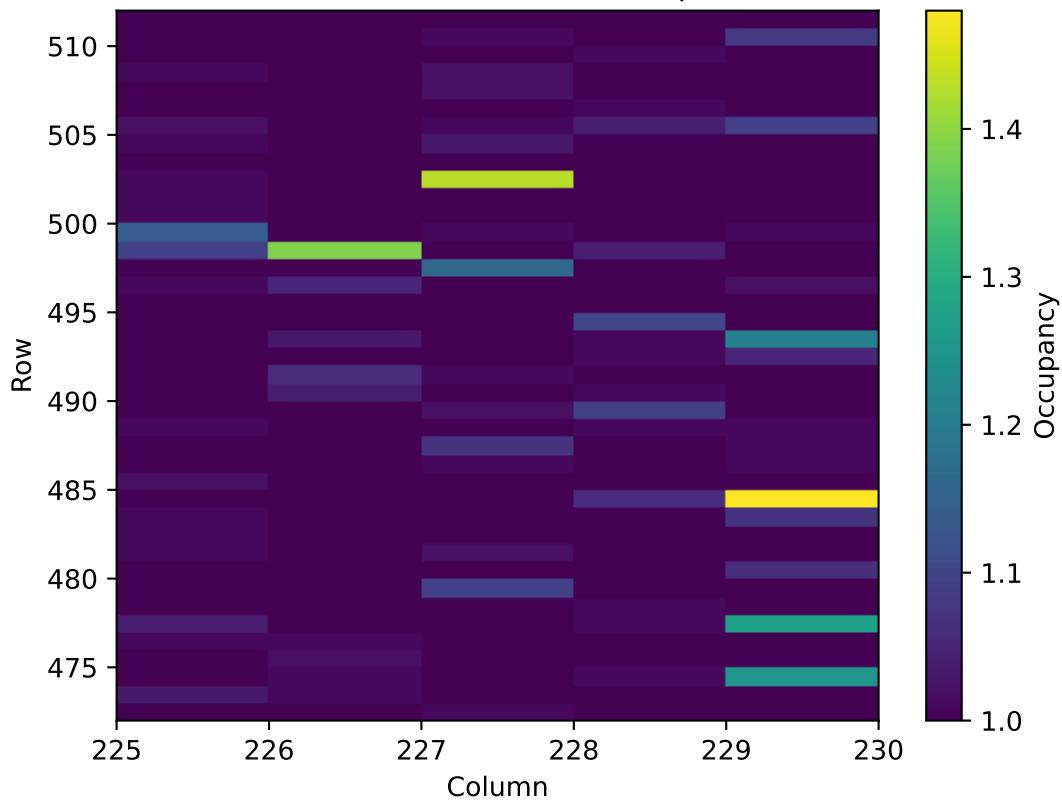
Chip W14R12

Version 4244b9c

Registers: IBIAS = 50, ITHR = 20, ICASN = 10, IDB = 100, ITUNE = 53, VRESET =
143, VCASC = 228, VCASP = 93

Hits map

VH = 140, VL = 139..1 (step -1)



Noisy pixel

(226, 498), occupancy = 1.39

(227, 502), occupancy = 1.43

(229, 474), occupancy = 1.25

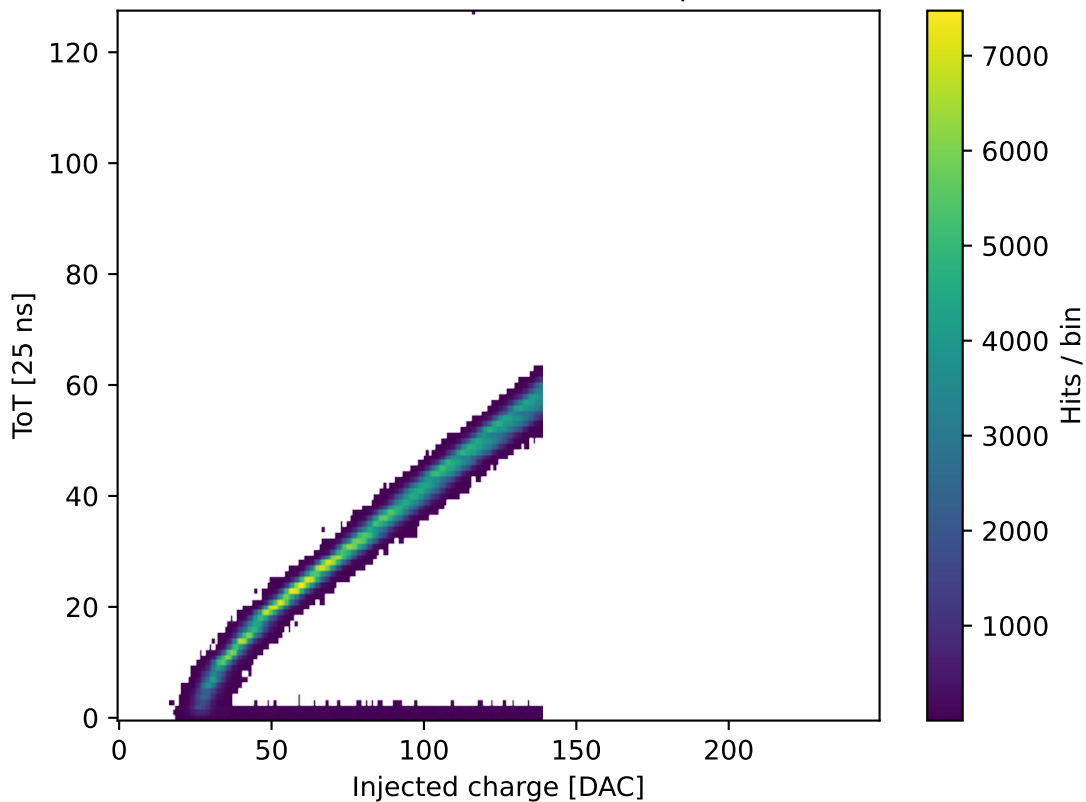
(229, 477), occupancy = 1.27

(229, 484), occupancy = 1.48

(229, 493), occupancy = 1.21

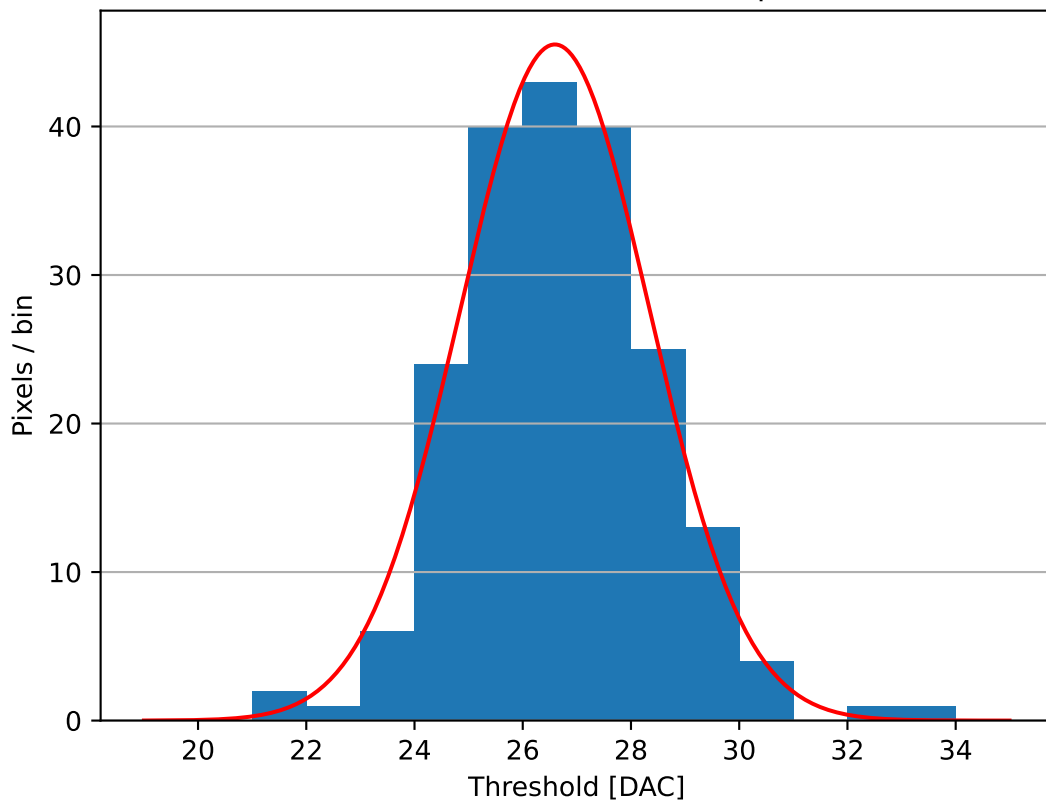
ToT curve fit

VH = 140, VL = 139..1 (step -1)



Threshold distribution

VH = 140, VL = 139..1 (step -1)



Threshold map

VH = 140, VL = 139..1 (step -1)

