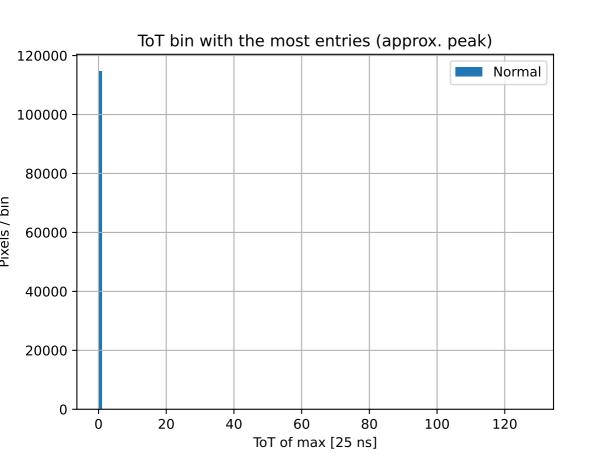
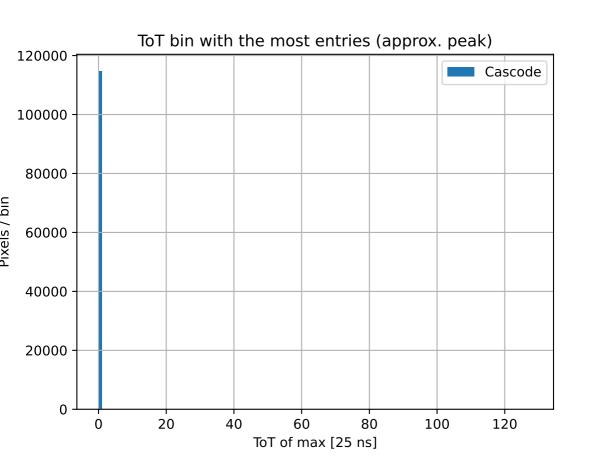
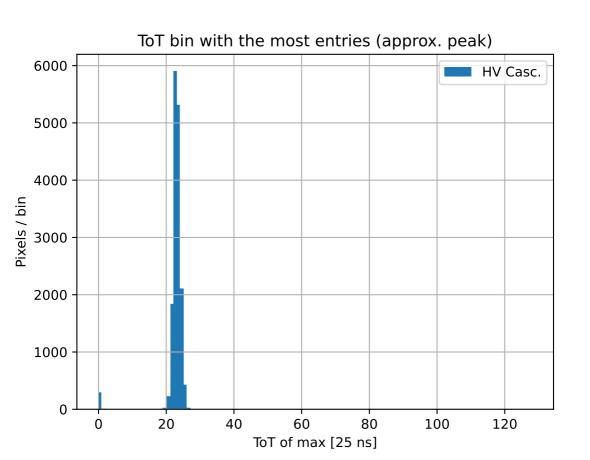
```
/mnt/c/Users/client/Desktop/tesi/tesi/Analysis/W14R12/source_analysis/Fe55/HVs/
proof_separated_peak/20221011_125911_source_scan_interpreted.h5
Chip = W14R12
Script version = d1220cd
```

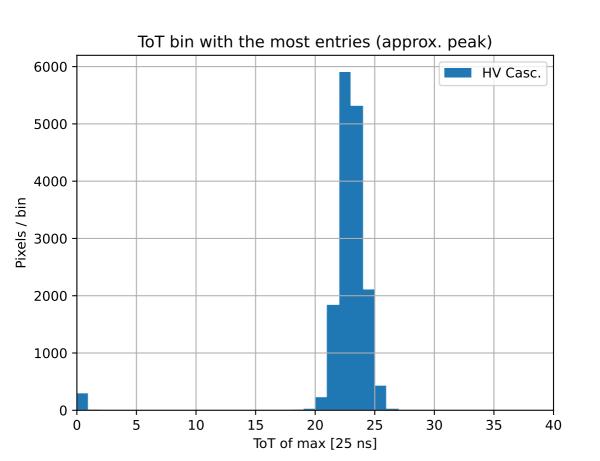
IBIAS = 60, ITHR = 30, ICASN = 8, IDB = 100, ITUNE = 53, VRESET = 100, VCASP = 40, VCASC = 228, VCLIP = 255, VL = 64, VH = 115, ICOMP = 80, IDEL = 88, IRAM = 50

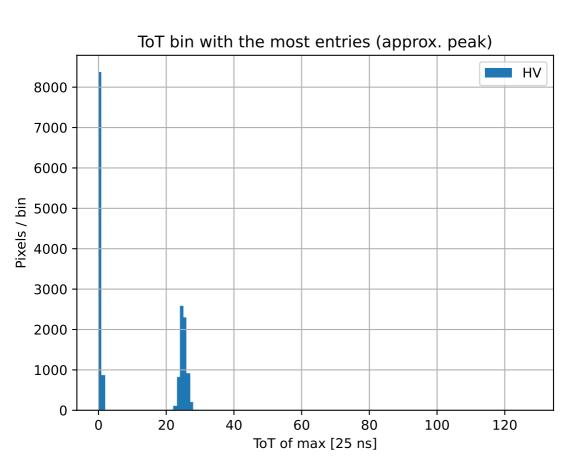
```
source_scan
start_column = 448, stop_column = 512, start_row = 0, stop_row = 512, scan_time
= 600
```

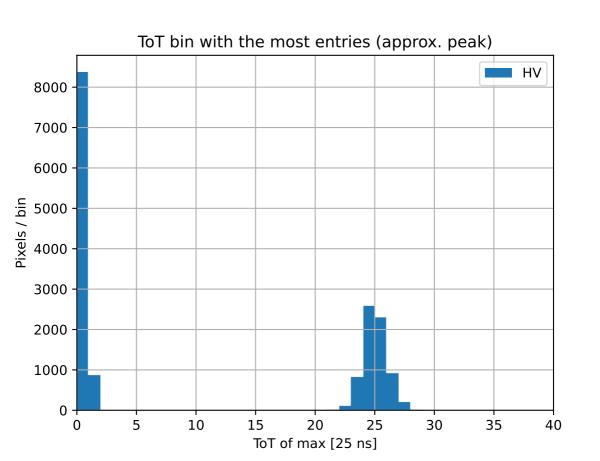






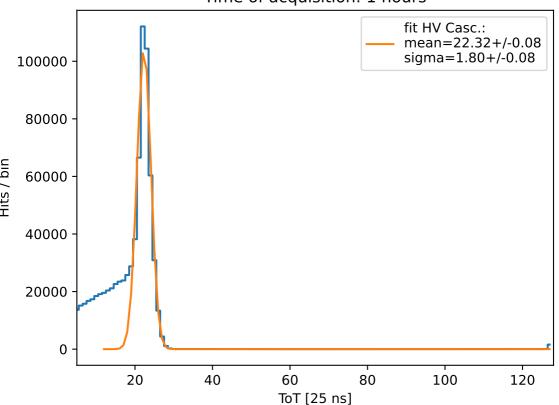






Fe55 fit Pixel(col, row)=(all,all) - Time of acquisition: 2.5 hours 140000 fit HV: mean=22.69+/-0.11sigma = 2.50 + /-0.11120000 100000 -80000 -60000 40000 -20000 0 20 60 80 100 120 40 ToT [25 ns]

Fe55 fit - HV Casc. Time of acquisition: 1 hours



Fe55 fit - HV Time of acquisition: 1 hours fit HV: 50000 mean=24.40+/-0.10sigma=1.93+/-0.10 40000 -30000 -Hits / bin 20000 10000 0 20 40 60 80 100 120 ToT [25 ns]