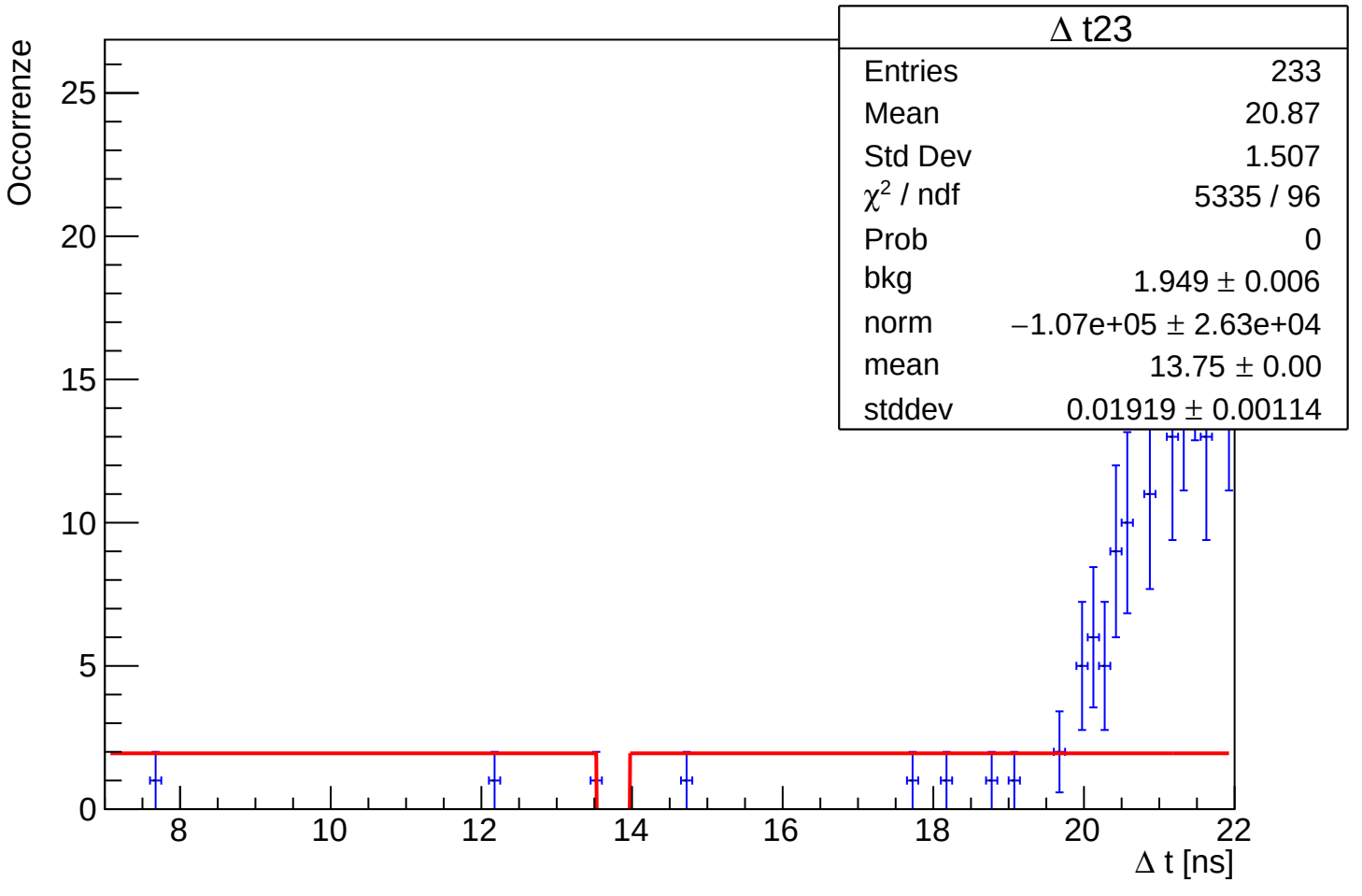
Istogramma Δ t PM2-PM3 -- V1=1800/V2=1800
Δ t23
Entries 233
Mean 20.87
Std Dev 1.507
χ² / ndf 5335 / 96
Prob 0
bkg 1.949 ± 0.006
norm −1.07e+05 ± 2.63e+04
mean 13.75 ± 0.00
stddev 0.01919 ± 0.00114
Occorrenze
0
5
10
15
20
25
8
10
12
14
16
18
20
22
Δ t [ns]