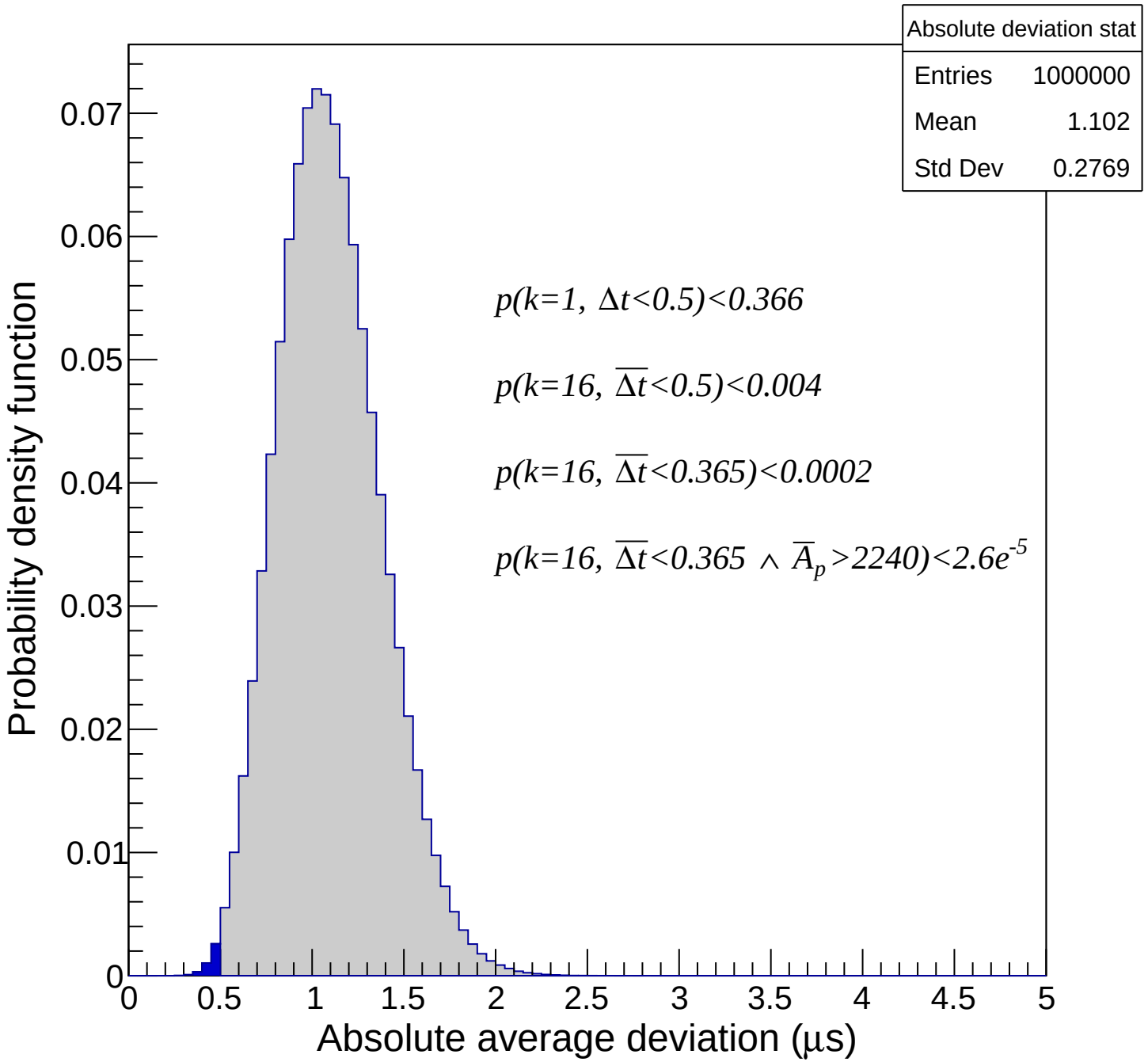
Absolute deviation stat
Entries 1000000
Mean 1.102
Std Dev 0.2769
p(k=1, Δt<0.5)<0.366
p(k=16, $\overline{\Delta t}$<0.5)<0.004
p(k=16, $\overline{\Delta t}$<0.365)<0.0002
p(k=16, $\overline{\Delta t}$<0.365 ∧ $\overline{A}_p$>2240)<2.6e^{-5}
Probability density function
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
Absolute average deviation (μs)