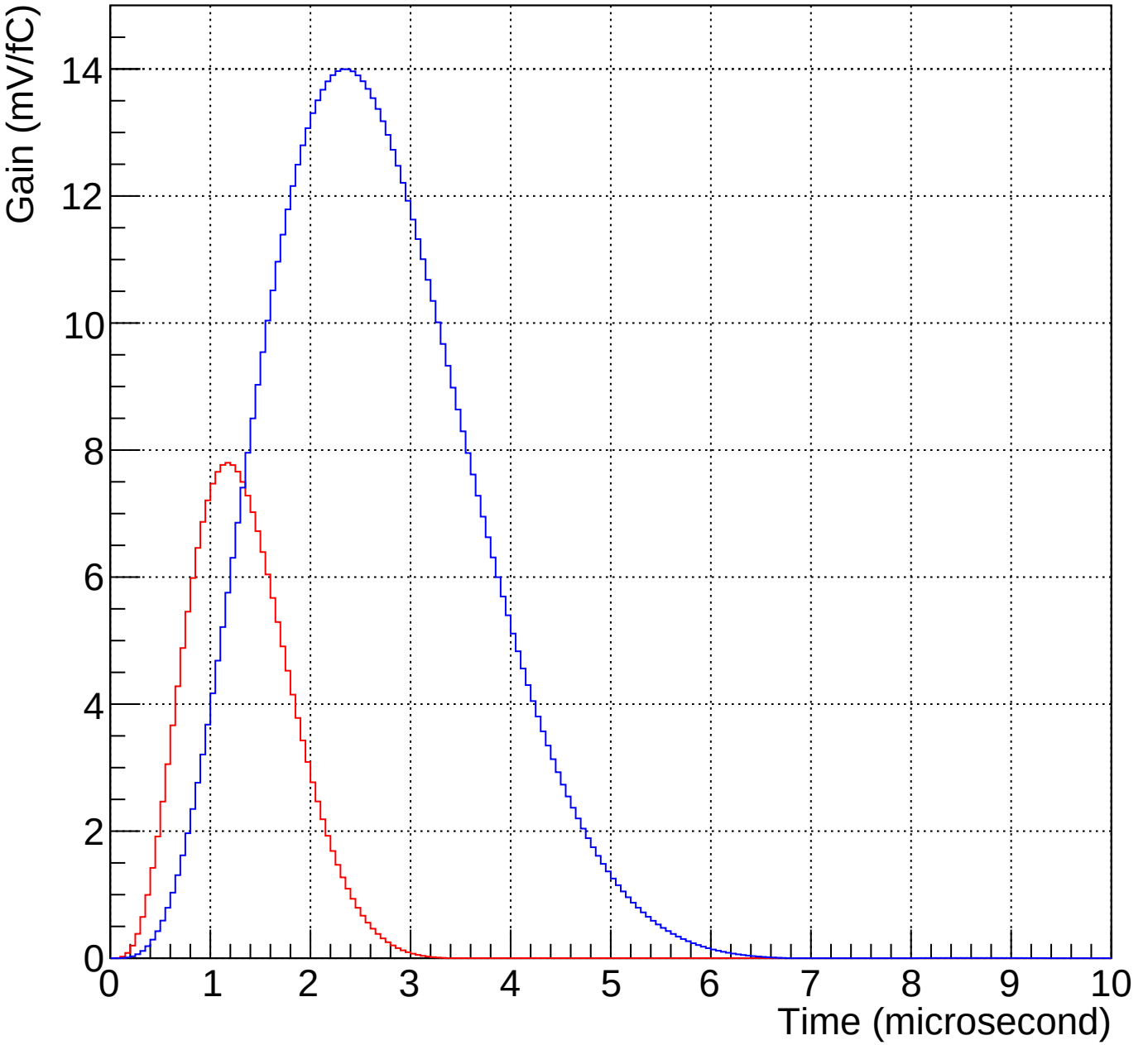
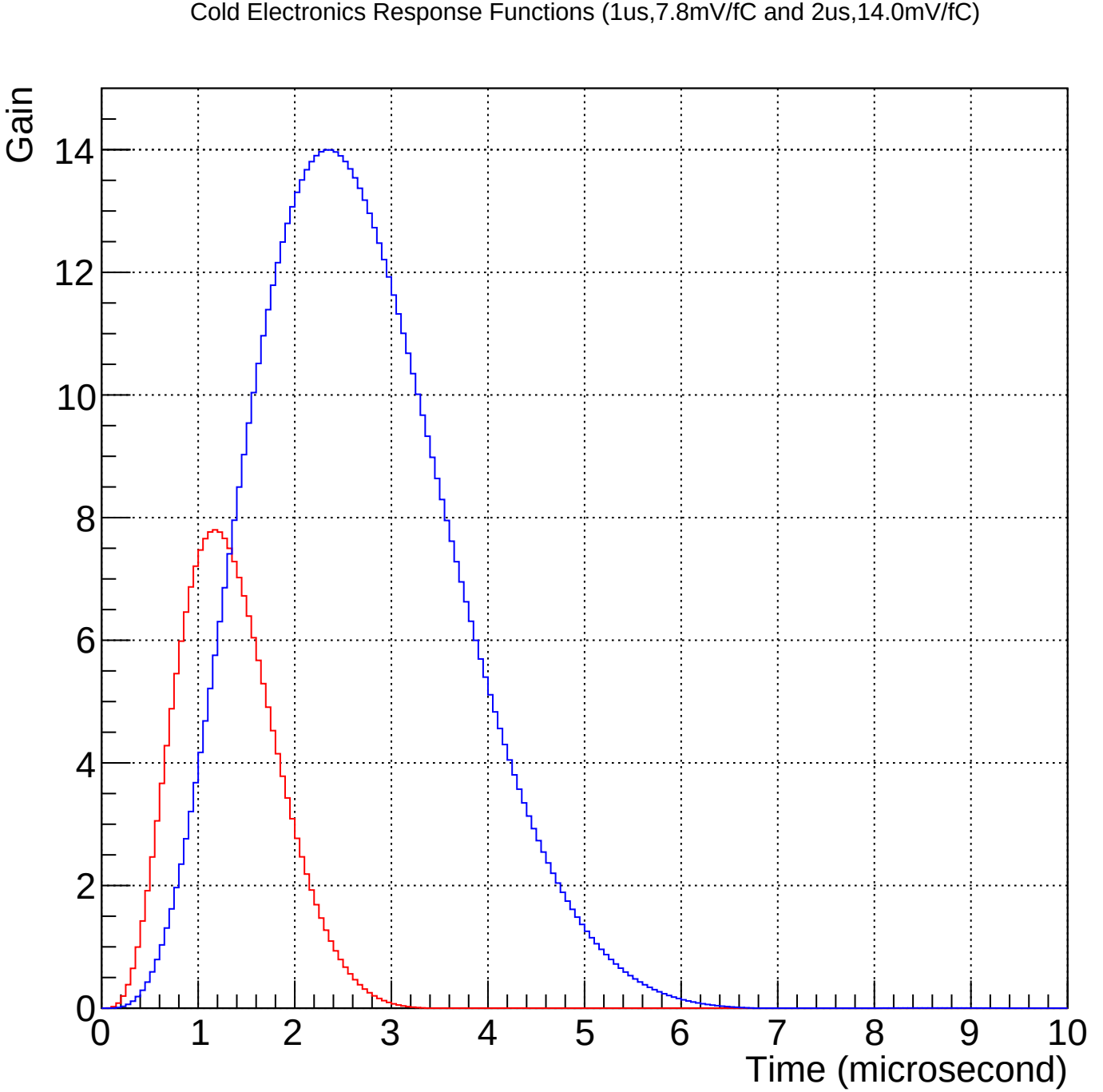
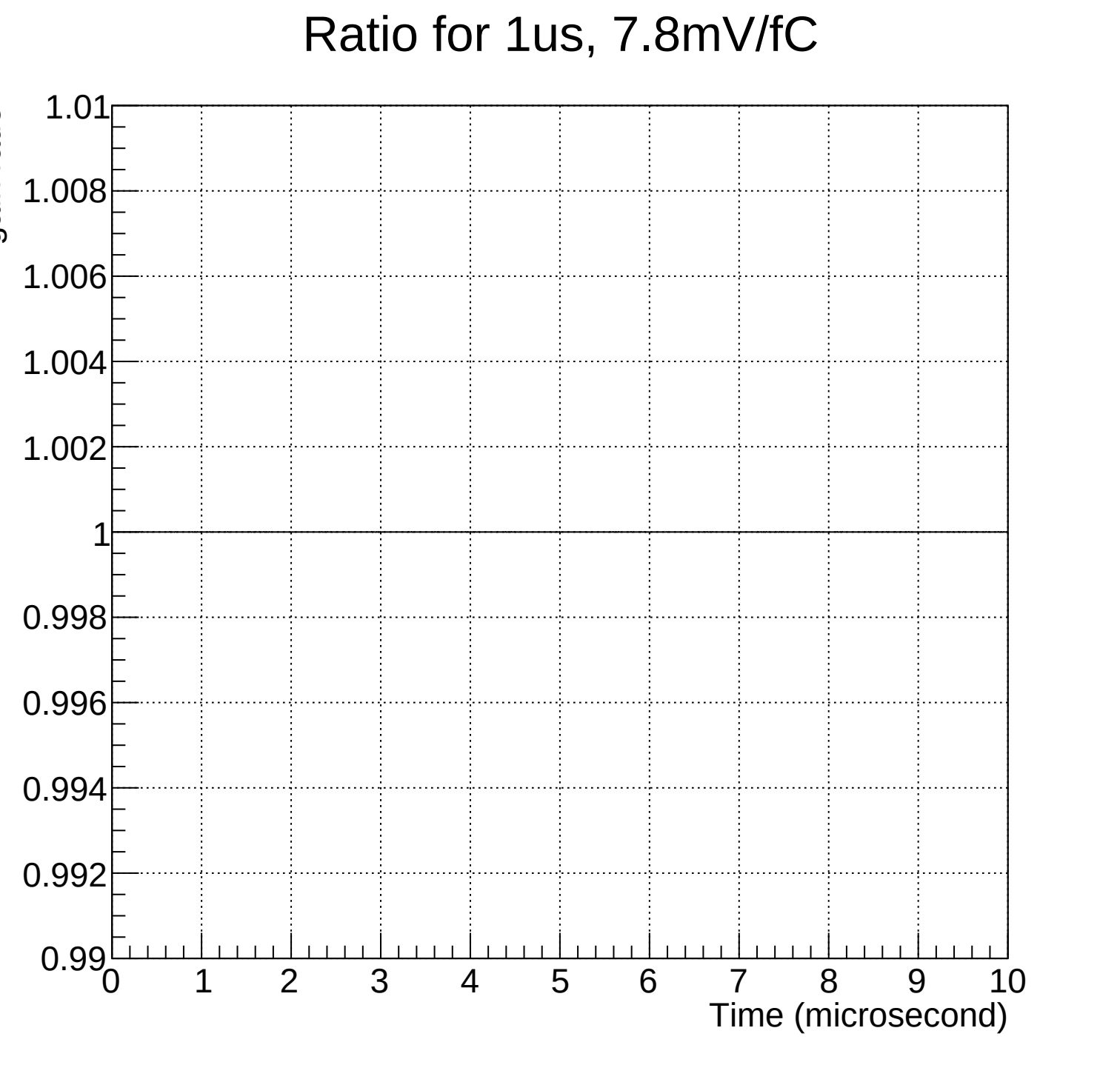
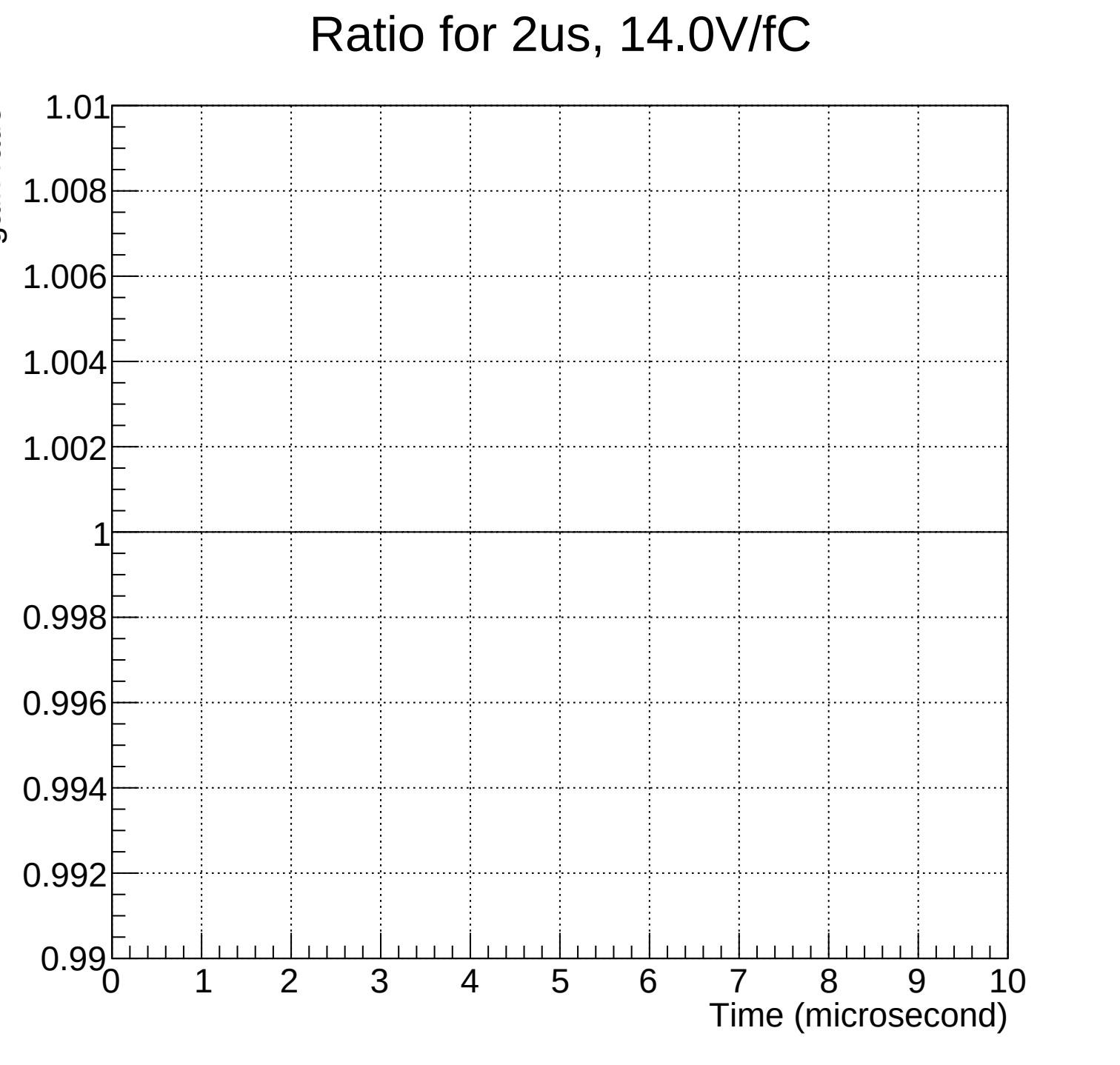

Cold Electronics Response Functions (1us,7.8mV/fC and 2us,14.0mV/fC)
Gain (mV/fC)
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8
9
10
Time (microsecond)


Cold Electronics Response Functions (1us,7.8mV/fC and 2us,14.0mV/fC)
Gain
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
7
8
9
10
Time (microsecond)


Ratio for 1us, 7.8mV/fC
1.01
1.008
1.006
1.004
1.002
1
0.998
0.996
0.994
0.992
0.99
0
1
2
3
4
5
6
7
8
9
10
Time (microsecond)


Ratio for 2us, 14.0V/fC
1.01
1.008
1.006
1.004
1.002
1
0.998
0.996
0.994
0.992
0.99
0
1
2
3
4
5
6
7
8
9
10
Time (microsecond)