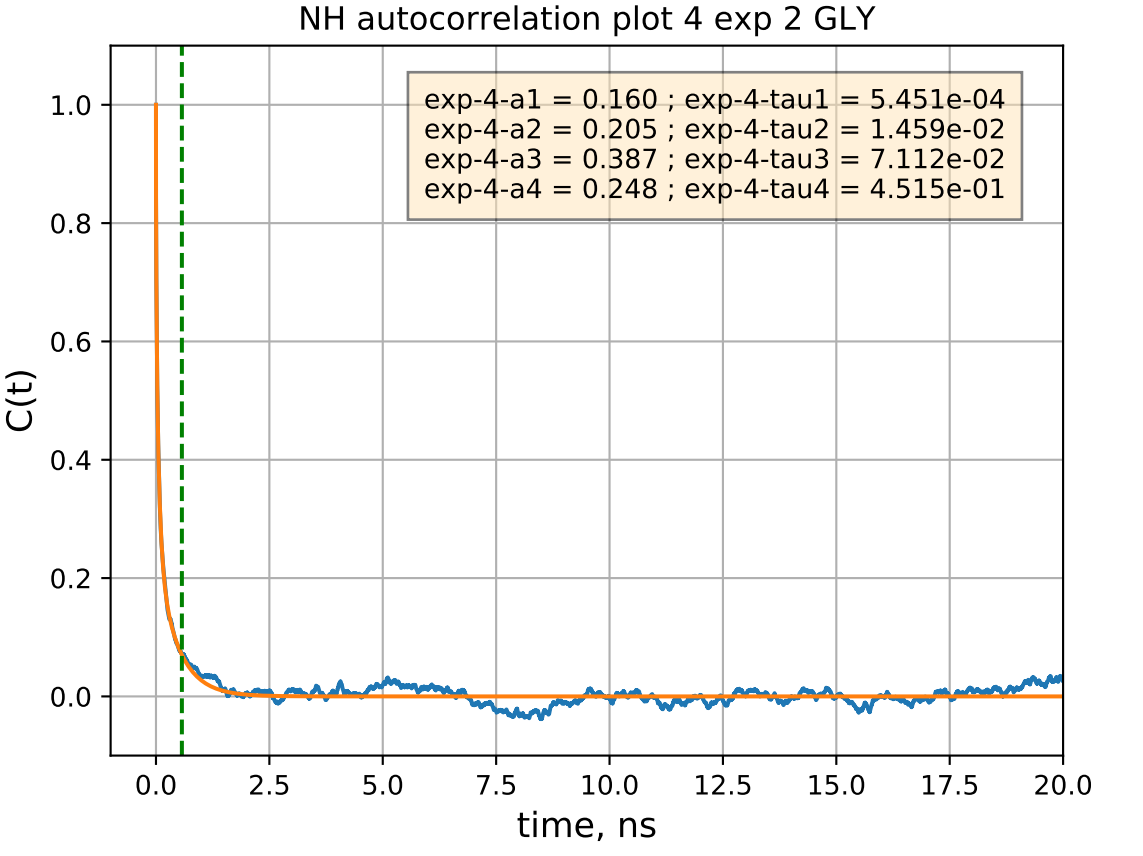
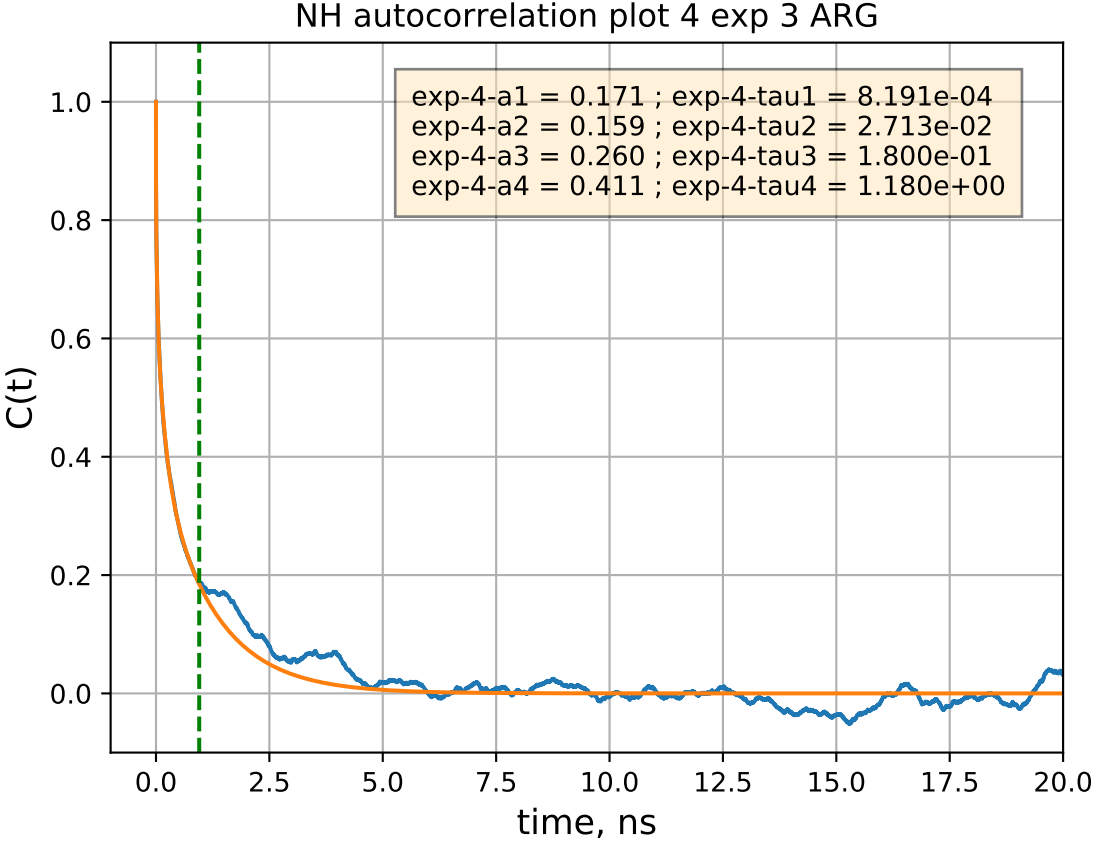
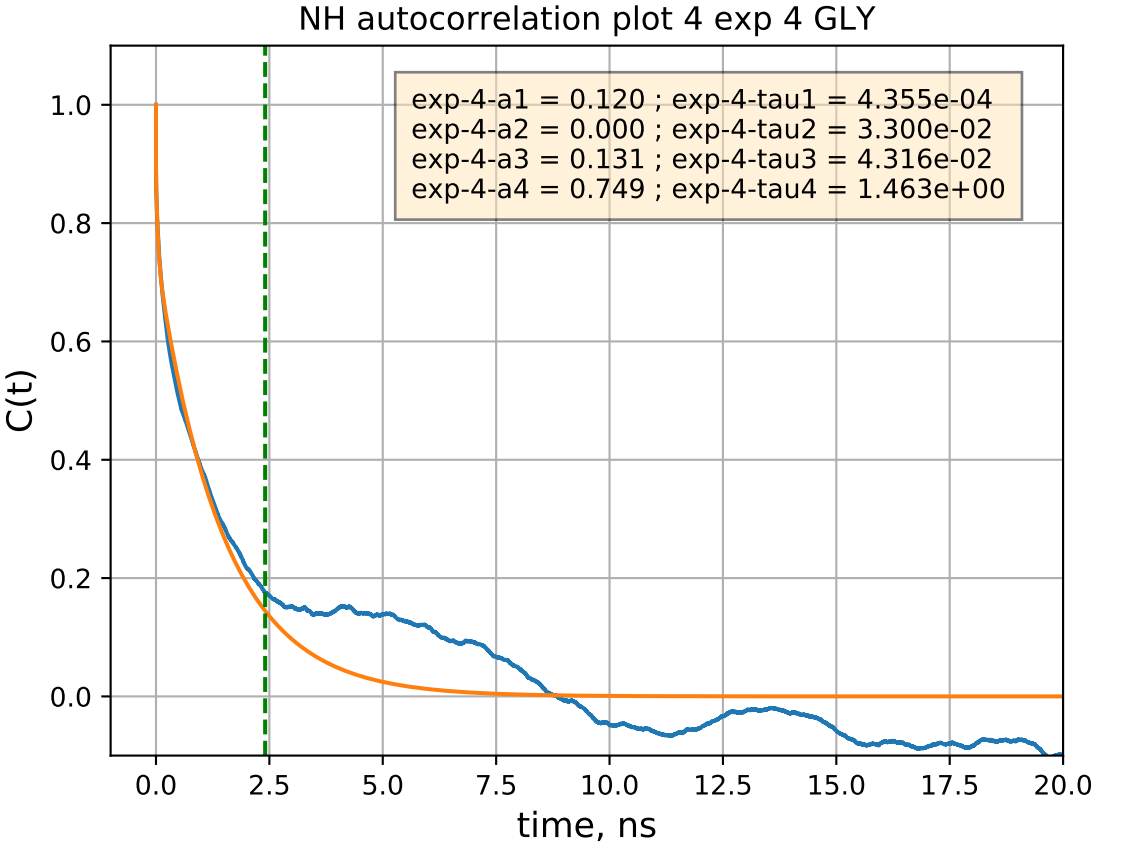
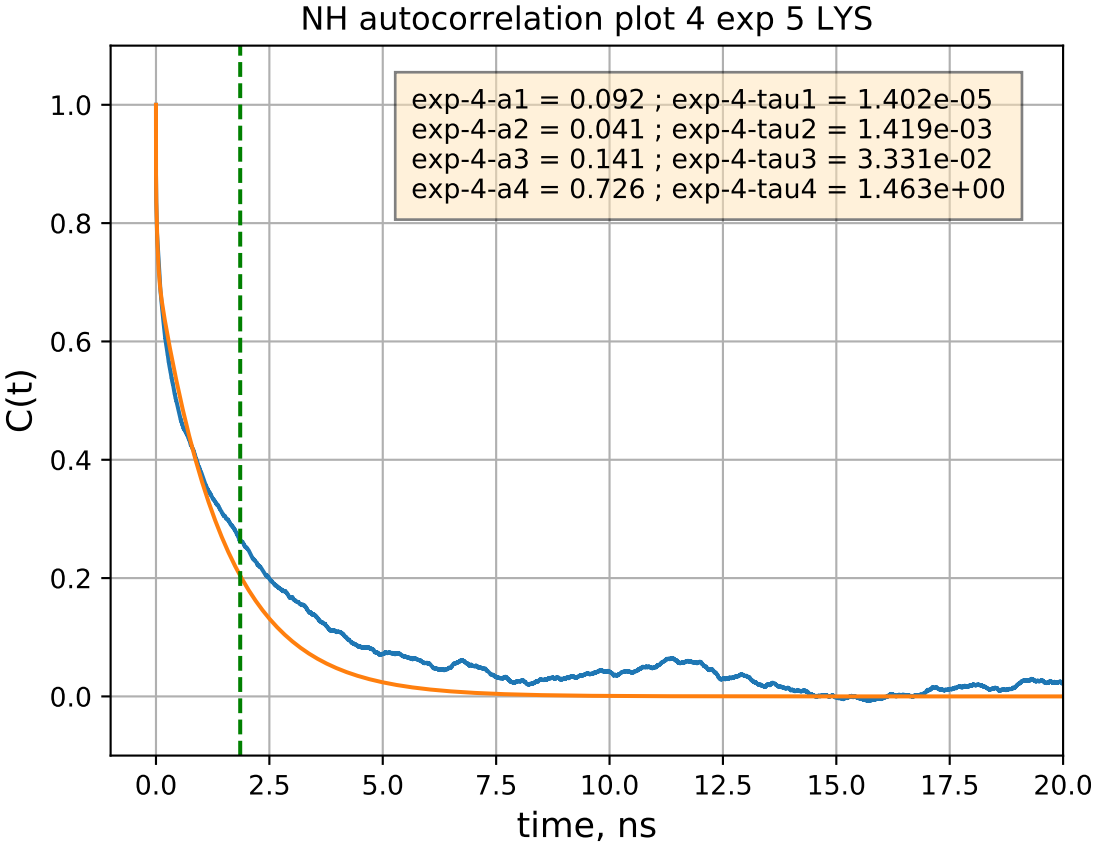
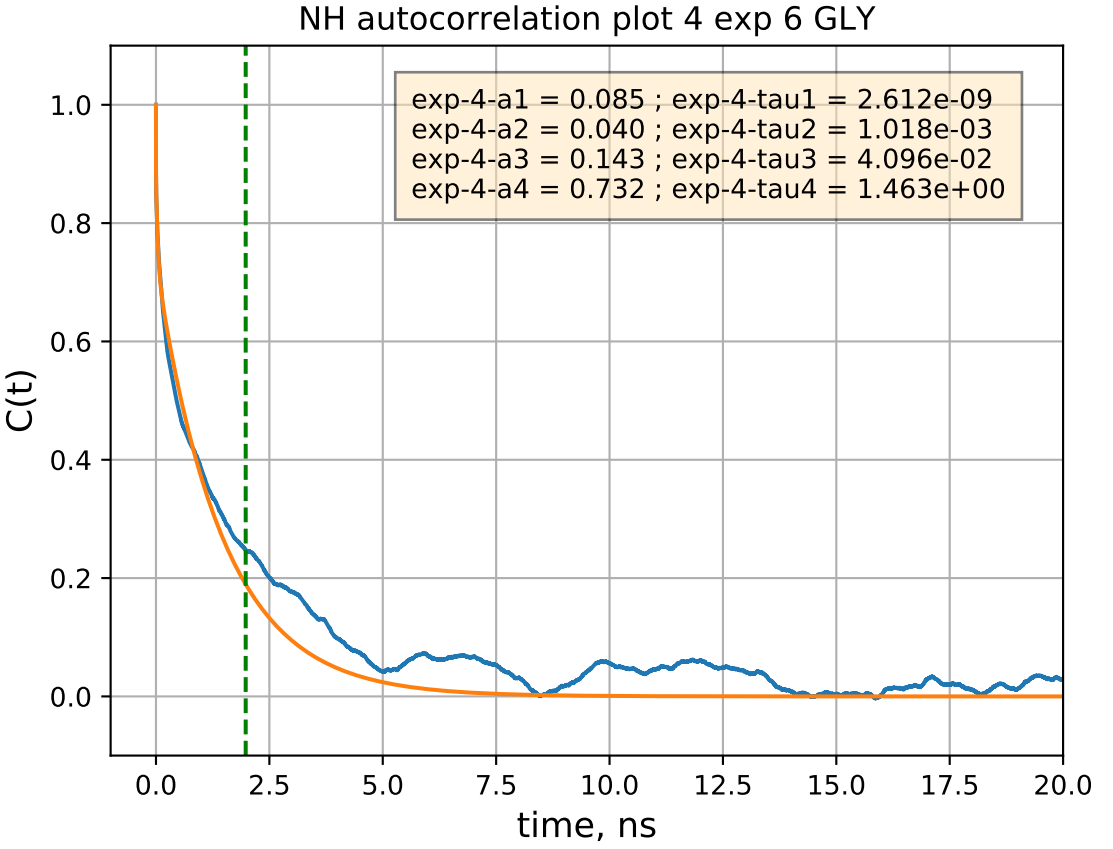
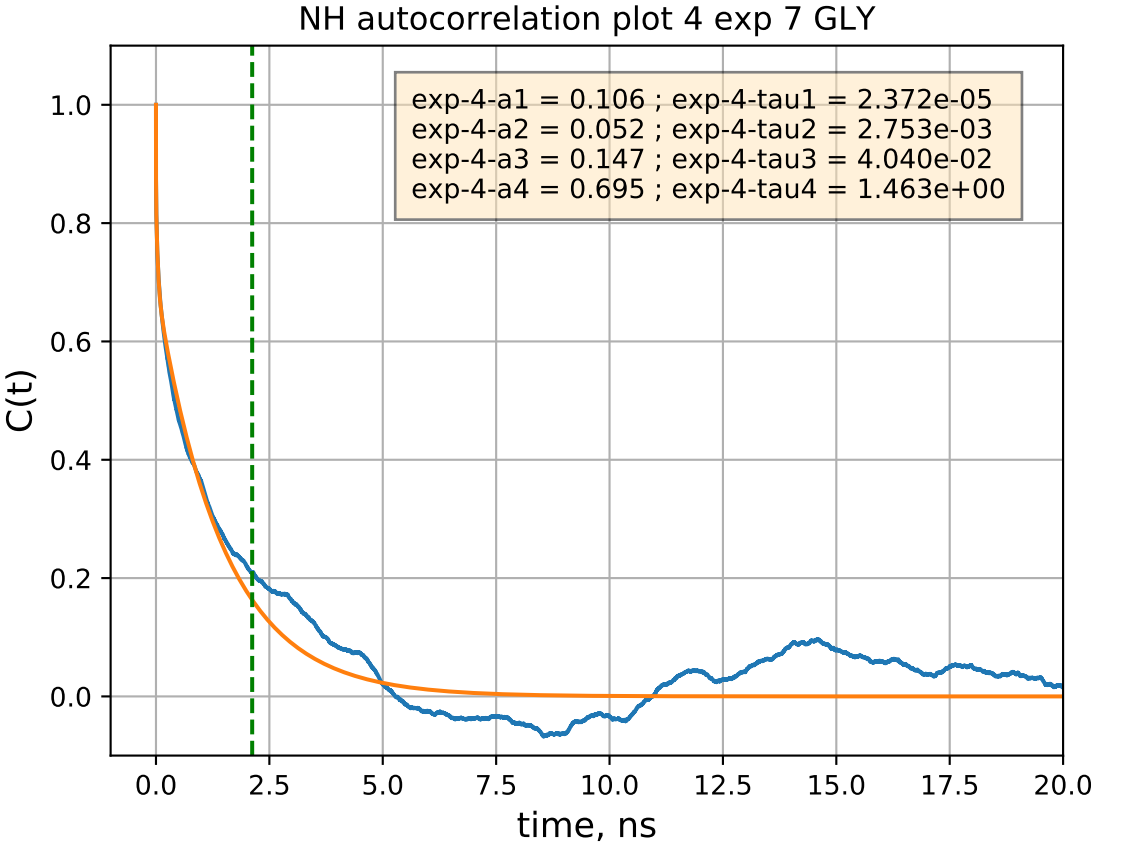

NH autocorrelation plot 4 exp 2 GLY
exp-4-a1 = 0.160 ; exp-4-tau1 = 5.451e-04
exp-4-a2 = 0.205 ; exp-4-tau2 = 1.459e-02
exp-4-a3 = 0.387 ; exp-4-tau3 = 7.112e-02
exp-4-a4 = 0.248 ; exp-4-tau4 = 4.515e-01
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

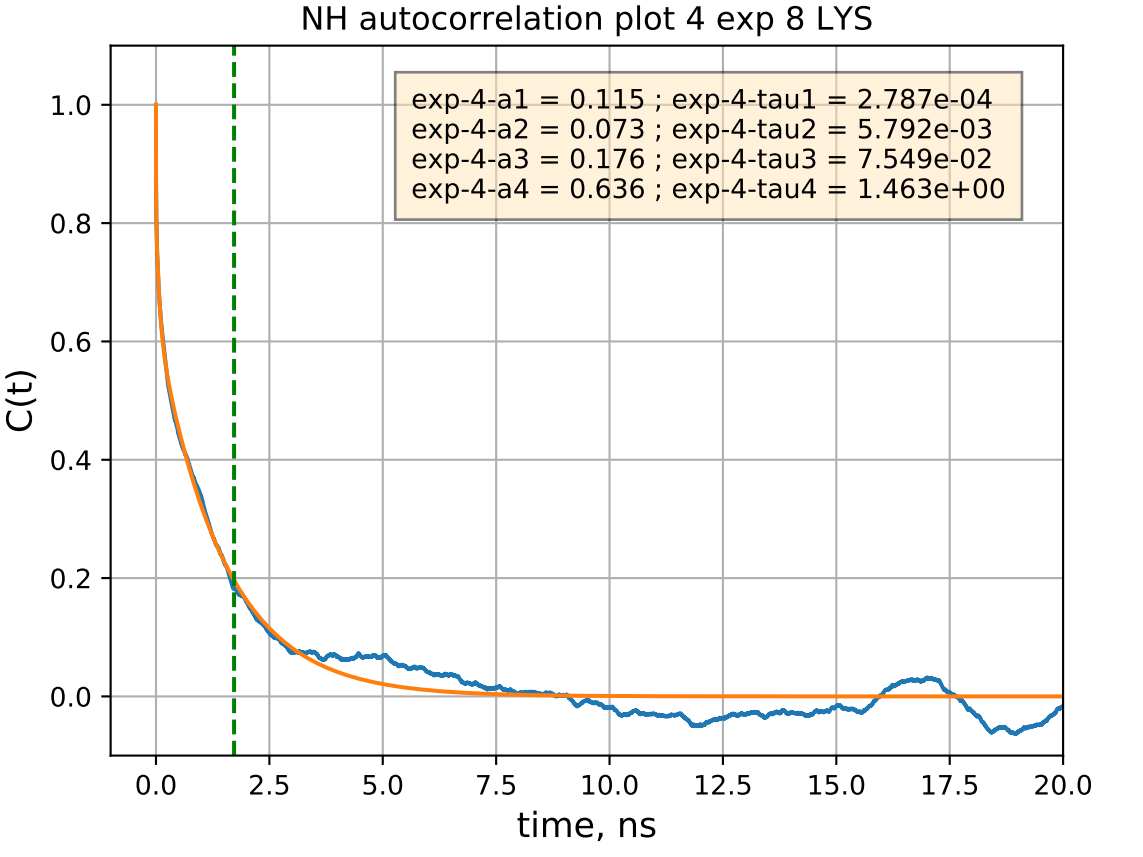

NH autocorrelation plot 4 exp 3 ARG
exp-4-a1 = 0.171 ; exp-4-tau1 = 8.191e-04
exp-4-a2 = 0.159 ; exp-4-tau2 = 2.713e-02
exp-4-a3 = 0.260 ; exp-4-tau3 = 1.800e-01
exp-4-a4 = 0.411 ; exp-4-tau4 = 1.180e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

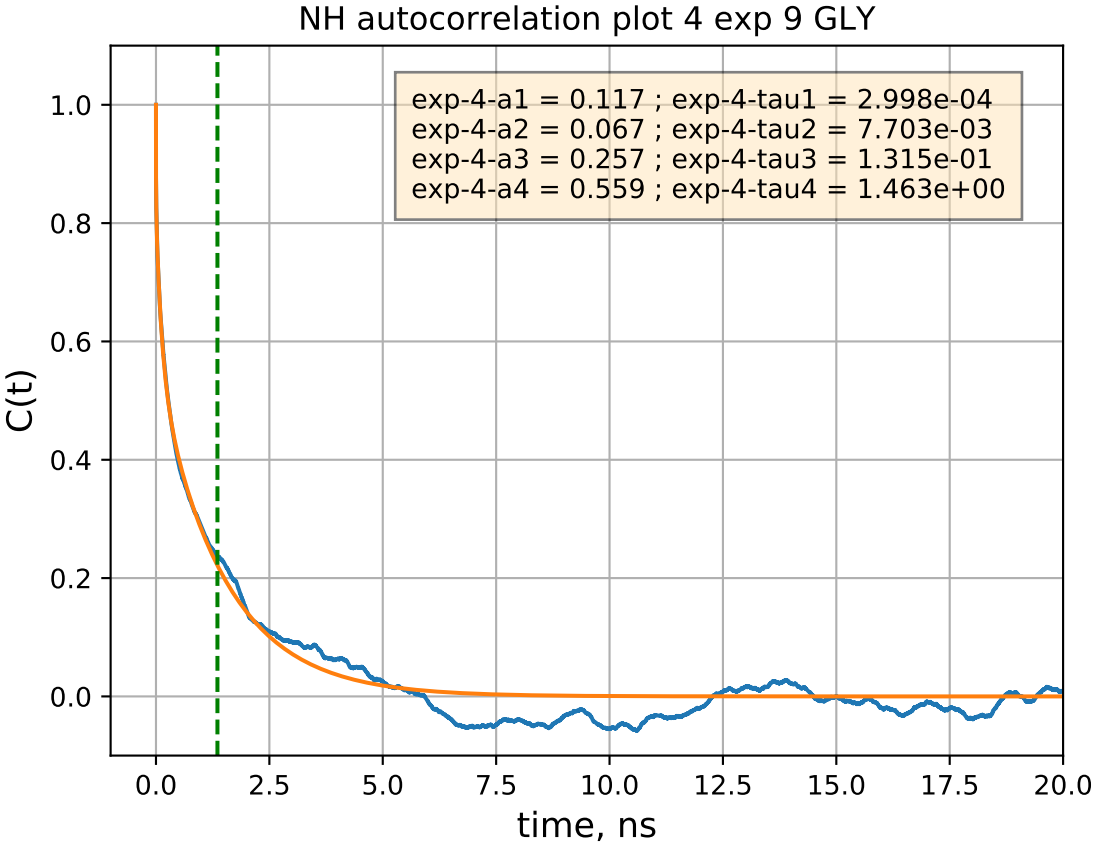

NH autocorrelation plot 4 exp 4 GLY
exp-4-a1 = 0.120 ; exp-4-tau1 = 4.355e-04
exp-4-a2 = 0.000 ; exp-4-tau2 = 3.300e-02
exp-4-a3 = 0.131 ; exp-4-tau3 = 4.316e-02
exp-4-a4 = 0.749 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

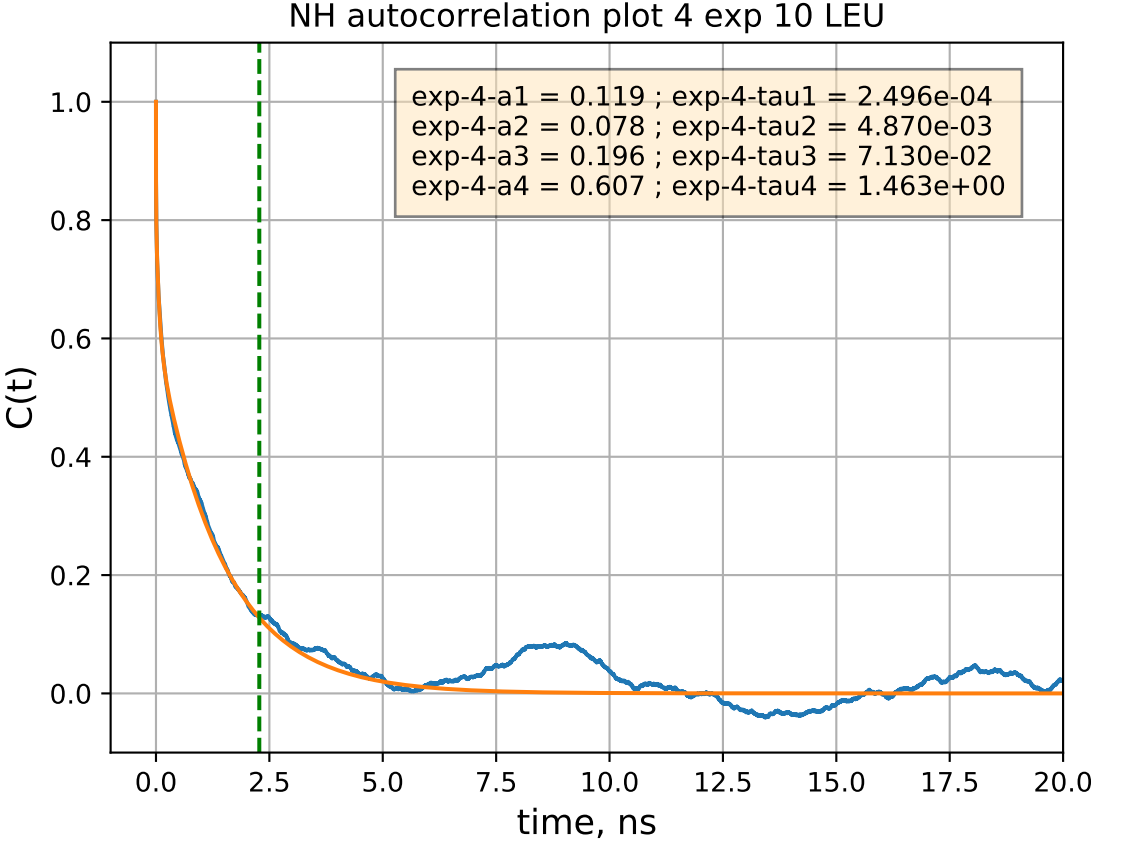

NH autocorrelation plot 4 exp 5 LYS
exp-4-a1 = 0.092 ; exp-4-tau1 = 1.402e-05
exp-4-a2 = 0.041 ; exp-4-tau2 = 1.419e-03
exp-4-a3 = 0.141 ; exp-4-tau3 = 3.331e-02
exp-4-a4 = 0.726 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

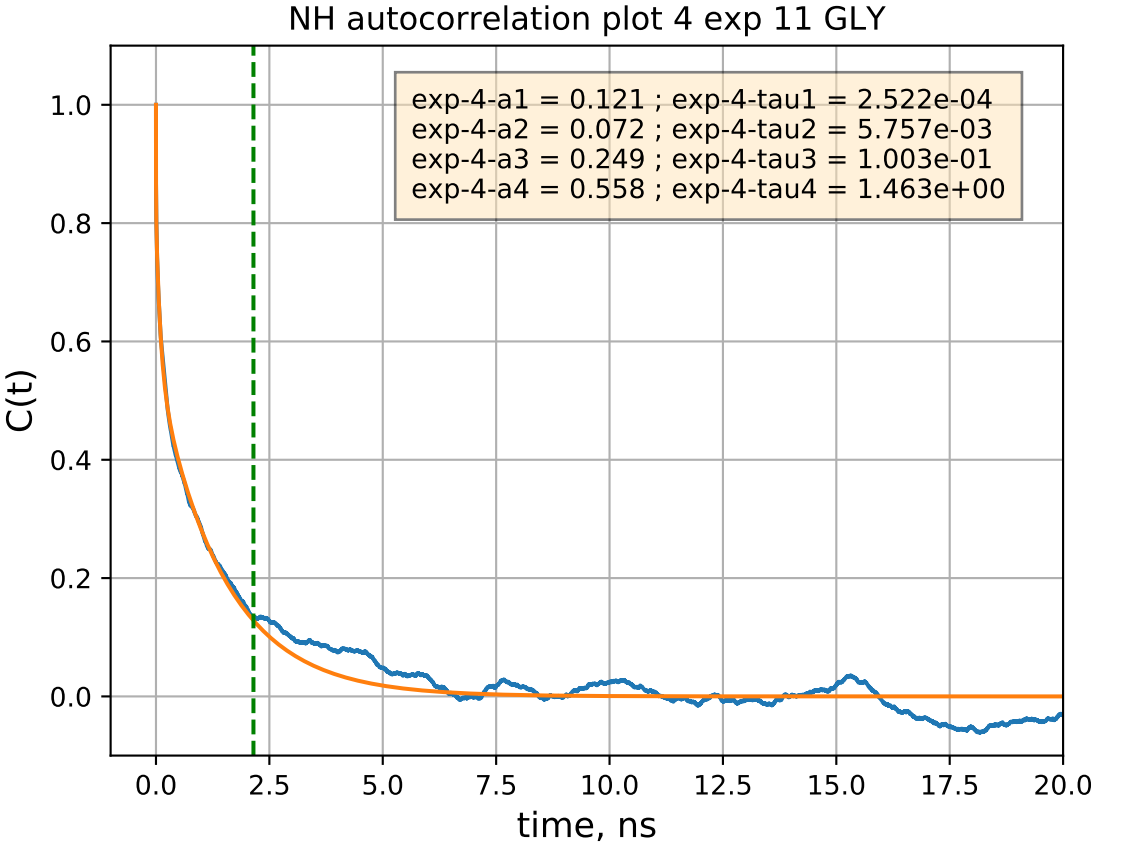

NH autocorrelation plot 4 exp 6 GLY
exp-4-a1 = 0.085 ; exp-4-tau1 = 2.612e-09
exp-4-a2 = 0.040 ; exp-4-tau2 = 1.018e-03
exp-4-a3 = 0.143 ; exp-4-tau3 = 4.096e-02
exp-4-a4 = 0.732 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

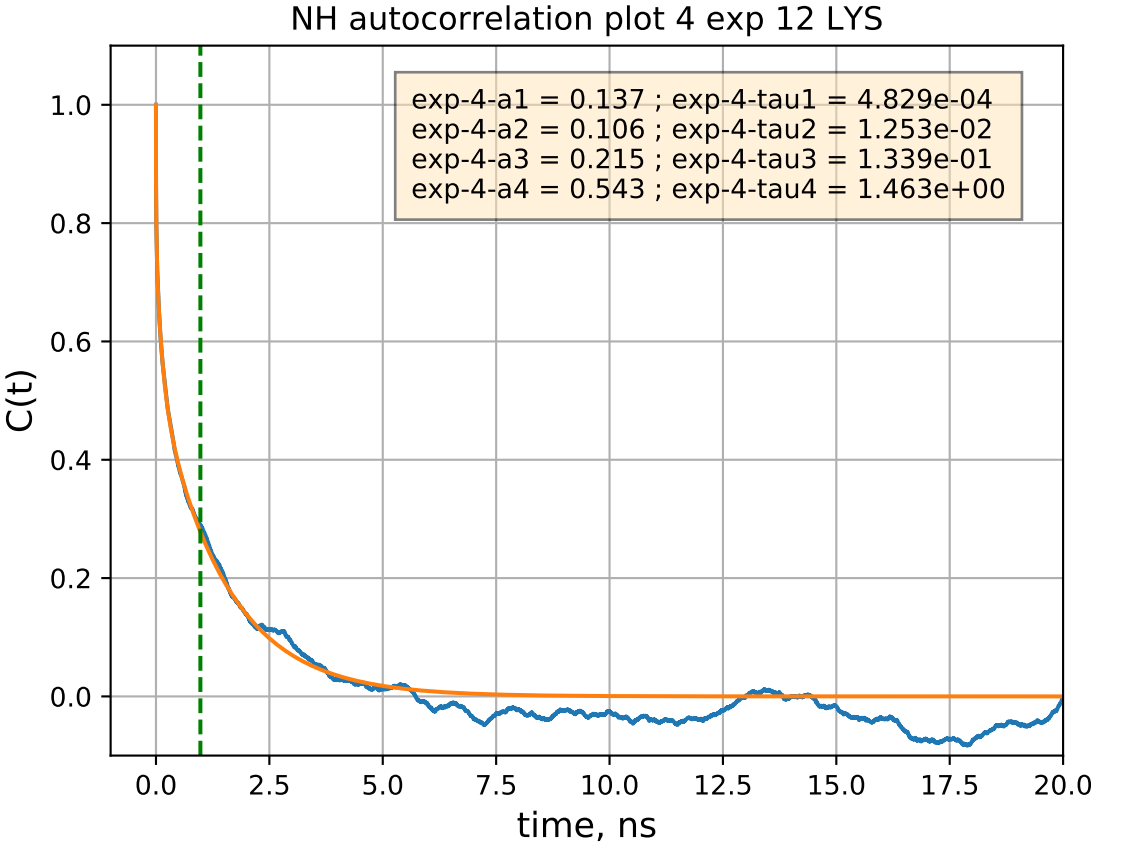

NH autocorrelation plot 4 exp 7 GLY
exp-4-a1 = 0.106 ; exp-4-tau1 = 2.372e-05
exp-4-a2 = 0.052 ; exp-4-tau2 = 2.753e-03
exp-4-a3 = 0.147 ; exp-4-tau3 = 4.040e-02
exp-4-a4 = 0.695 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

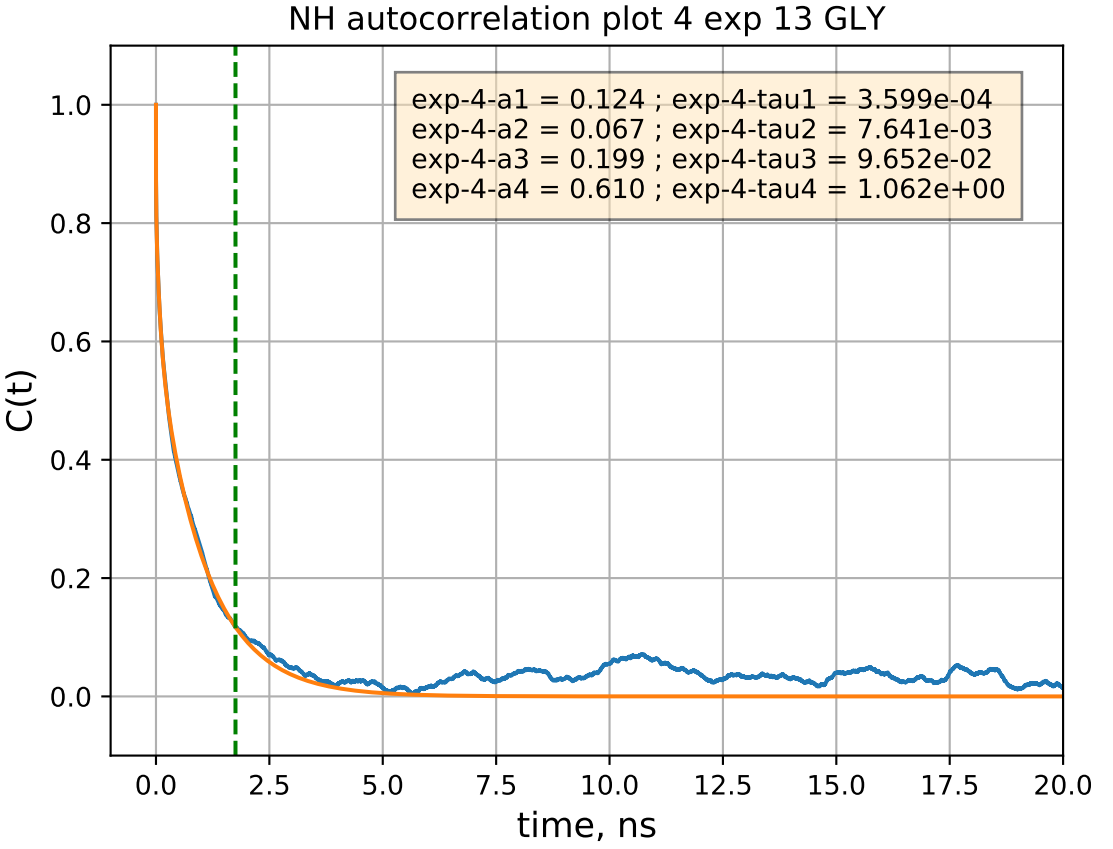

NH autocorrelation plot 4 exp 8 LYS
exp-4-a1 = 0.115 ; exp-4-tau1 = 2.787e-04
exp-4-a2 = 0.073 ; exp-4-tau2 = 5.792e-03
exp-4-a3 = 0.176 ; exp-4-tau3 = 7.549e-02
exp-4-a4 = 0.636 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

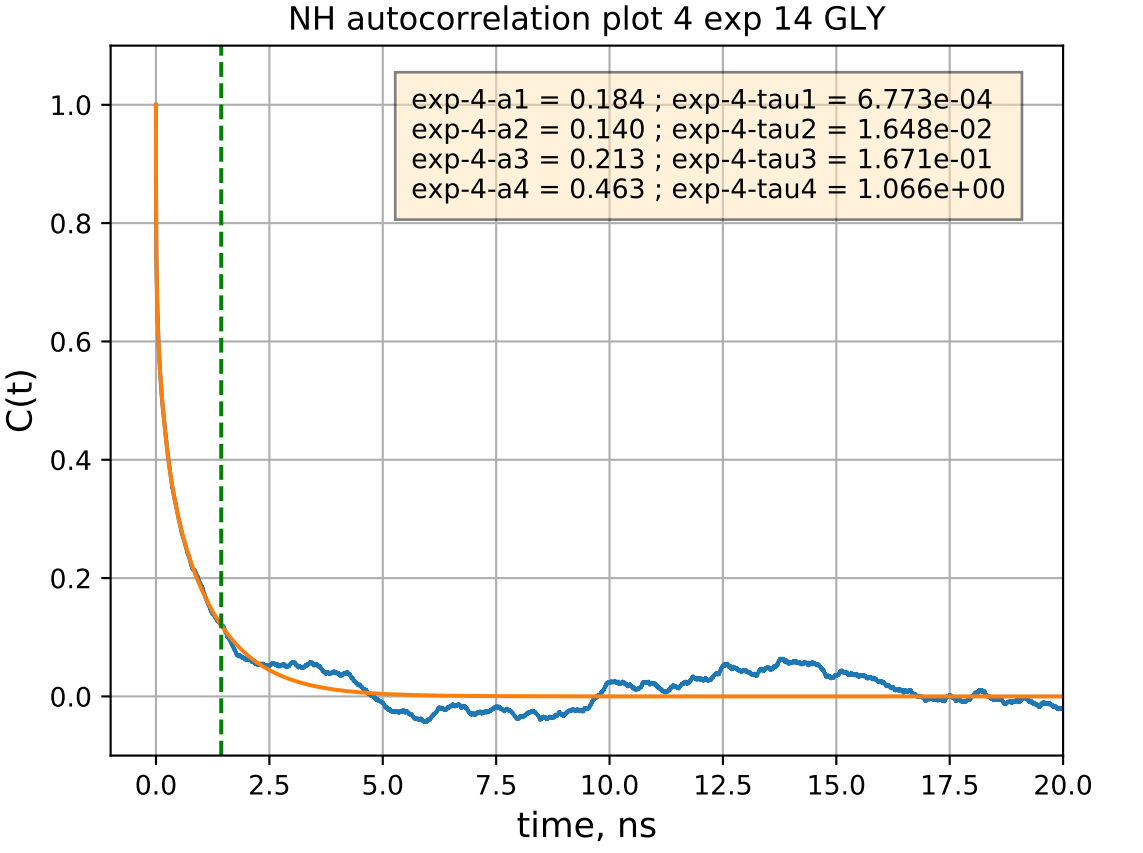

NH autocorrelation plot 4 exp 9 GLY
exp-4-a1 = 0.117 ; exp-4-tau1 = 2.998e-04
exp-4-a2 = 0.067 ; exp-4-tau2 = 7.703e-03
exp-4-a3 = 0.257 ; exp-4-tau3 = 1.315e-01
exp-4-a4 = 0.559 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

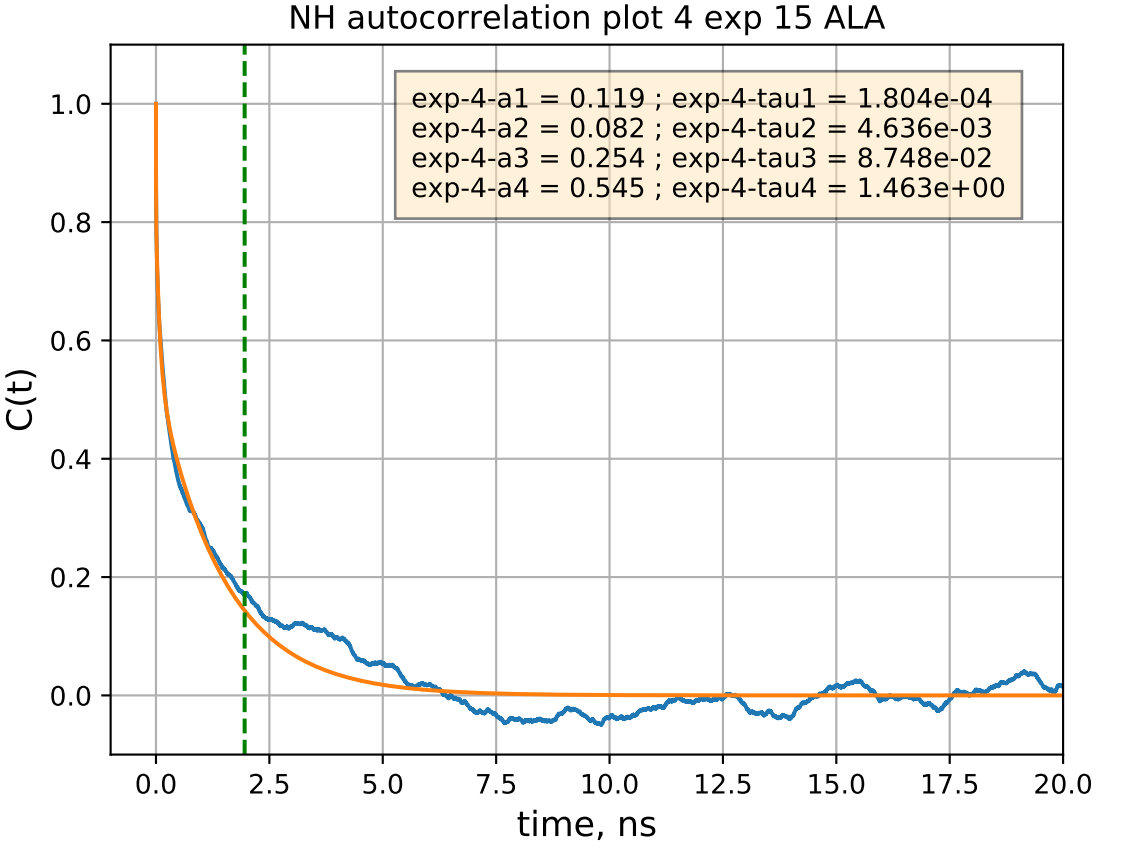

NH autocorrelation plot 4 exp 10 LEU
exp-4-a1 = 0.119 ; exp-4-tau1 = 2.496e-04
exp-4-a2 = 0.078 ; exp-4-tau2 = 4.870e-03
exp-4-a3 = 0.196 ; exp-4-tau3 = 7.130e-02
exp-4-a4 = 0.607 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

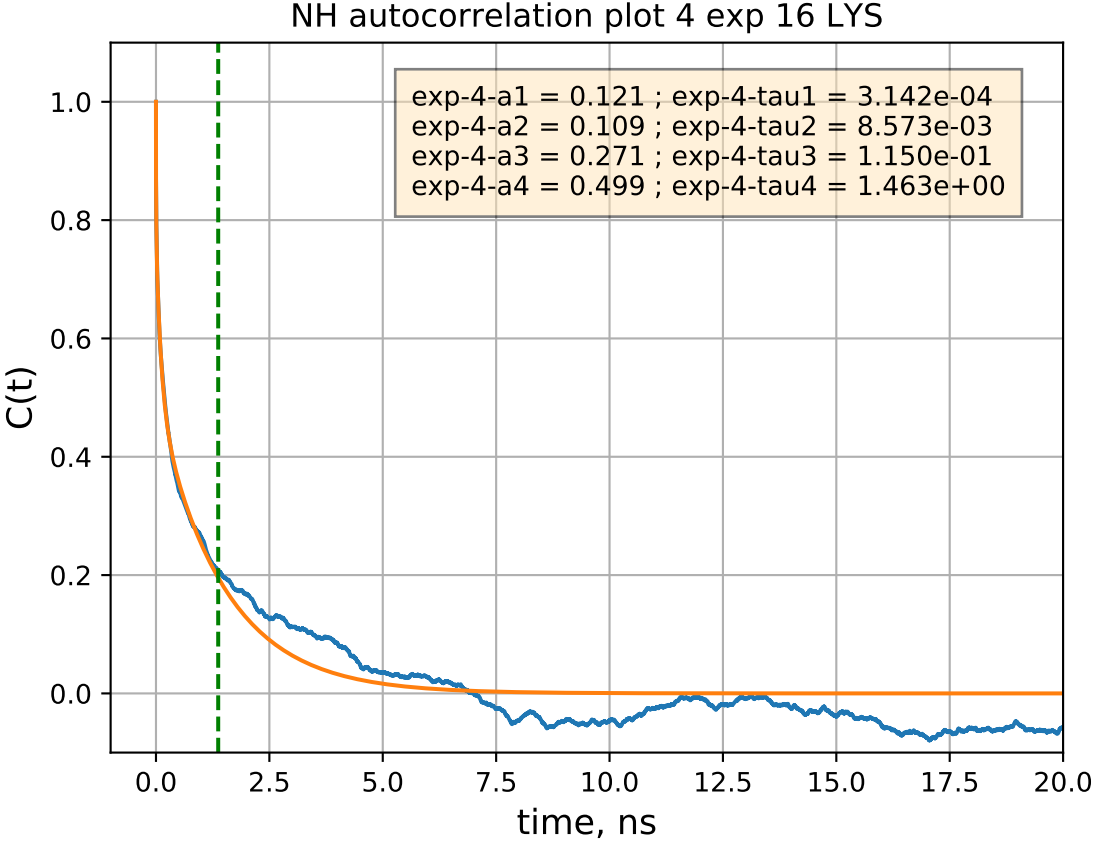

NH autocorrelation plot 4 exp 11 GLY
exp-4-a1 = 0.121 ; exp-4-tau1 = 2.522e-04
exp-4-a2 = 0.072 ; exp-4-tau2 = 5.757e-03
exp-4-a3 = 0.249 ; exp-4-tau3 = 1.003e-01
exp-4-a4 = 0.558 ; exp-4-tau4 = 1.463e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

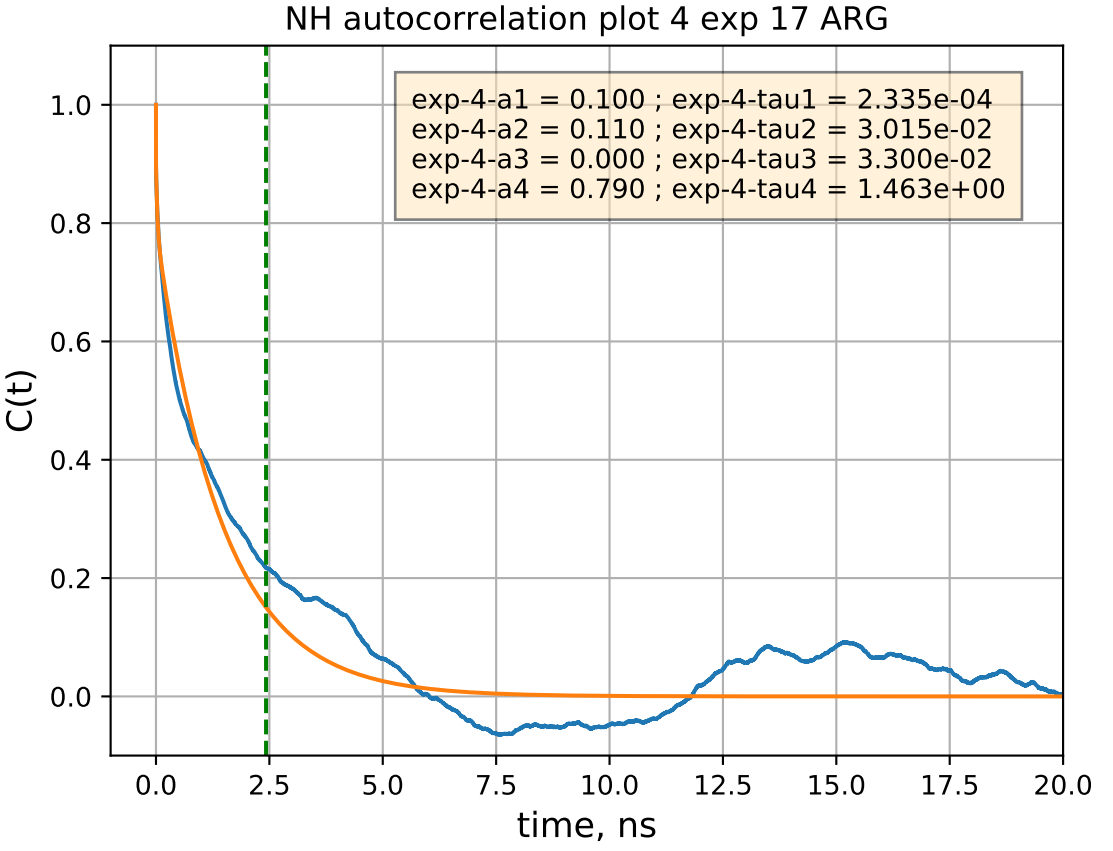

NH autocorrelation plot 4 exp 12 LYS
exp-4-a1 = 0.137 ; exp-4-tau1 = 4.829e-04
exp-4-a2 = 0.106 ; exp-4-tau2 = 1.253e-02
exp-4-a3 = 0.215 ; exp-4-tau3 = 1.339e-01
exp-4-a4 = 0.543 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

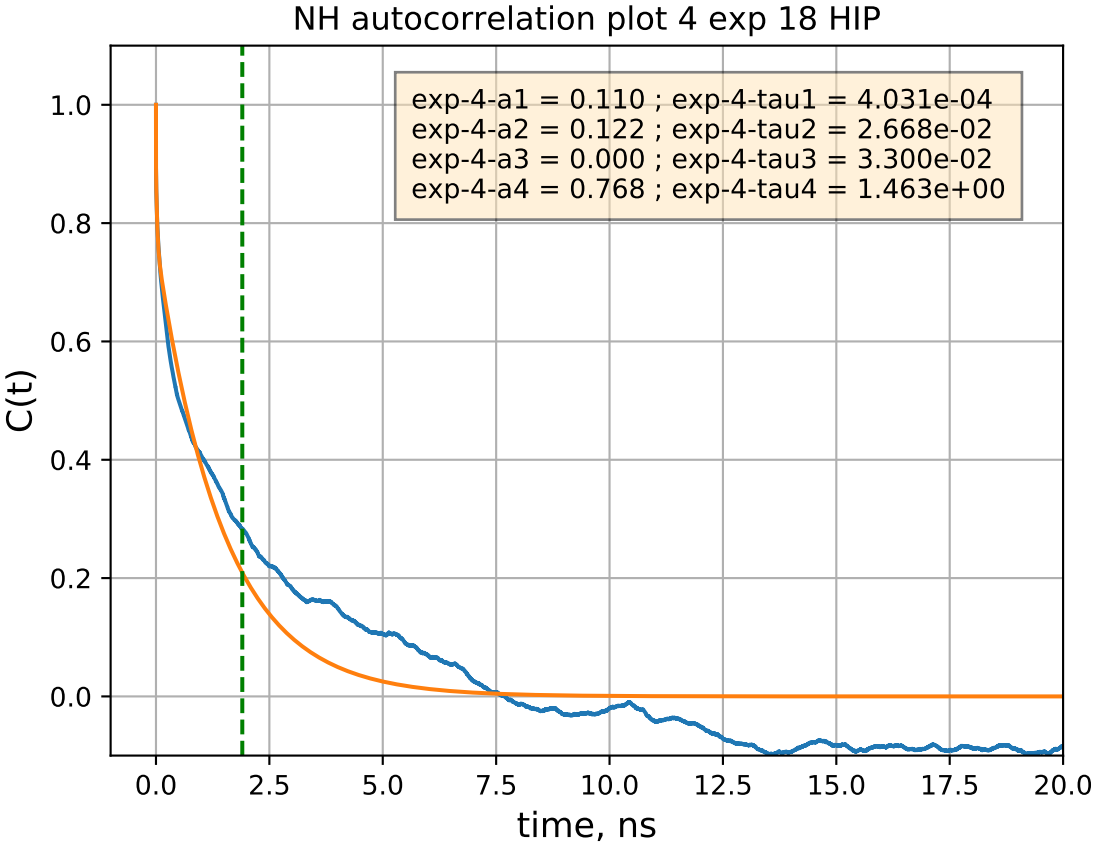

NH autocorrelation plot 4 exp 13 GLY
exp-4-a1 = 0.124 ; exp-4-tau1 = 3.599e-04
exp-4-a2 = 0.067 ; exp-4-tau2 = 7.641e-03
exp-4-a3 = 0.199 ; exp-4-tau3 = 9.652e-02
exp-4-a4 = 0.610 ; exp-4-tau4 = 1.062e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

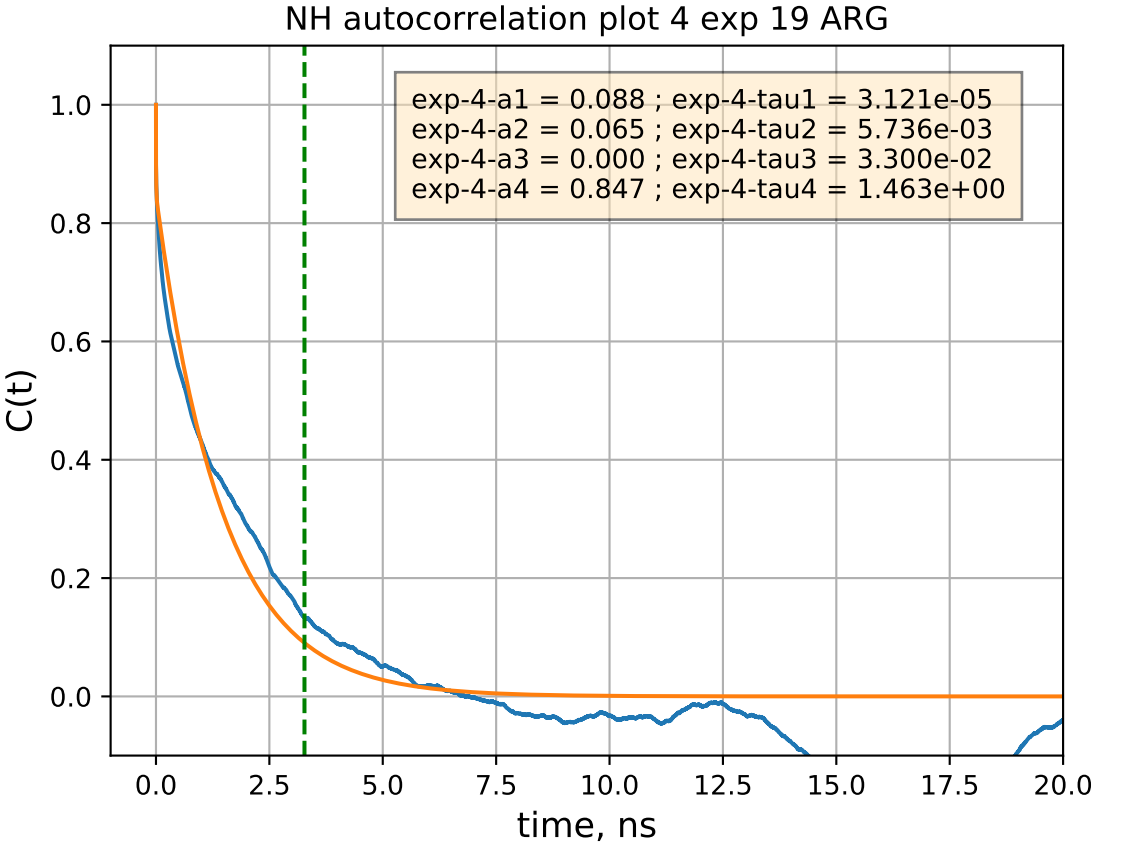

NH autocorrelation plot 4 exp 14 GLY
exp-4-a1 = 0.184 ; exp-4-tau1 = 6.773e-04
exp-4-a2 = 0.140 ; exp-4-tau2 = 1.648e-02
exp-4-a3 = 0.213 ; exp-4-tau3 = 1.671e-01
exp-4-a4 = 0.463 ; exp-4-tau4 = 1.066e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

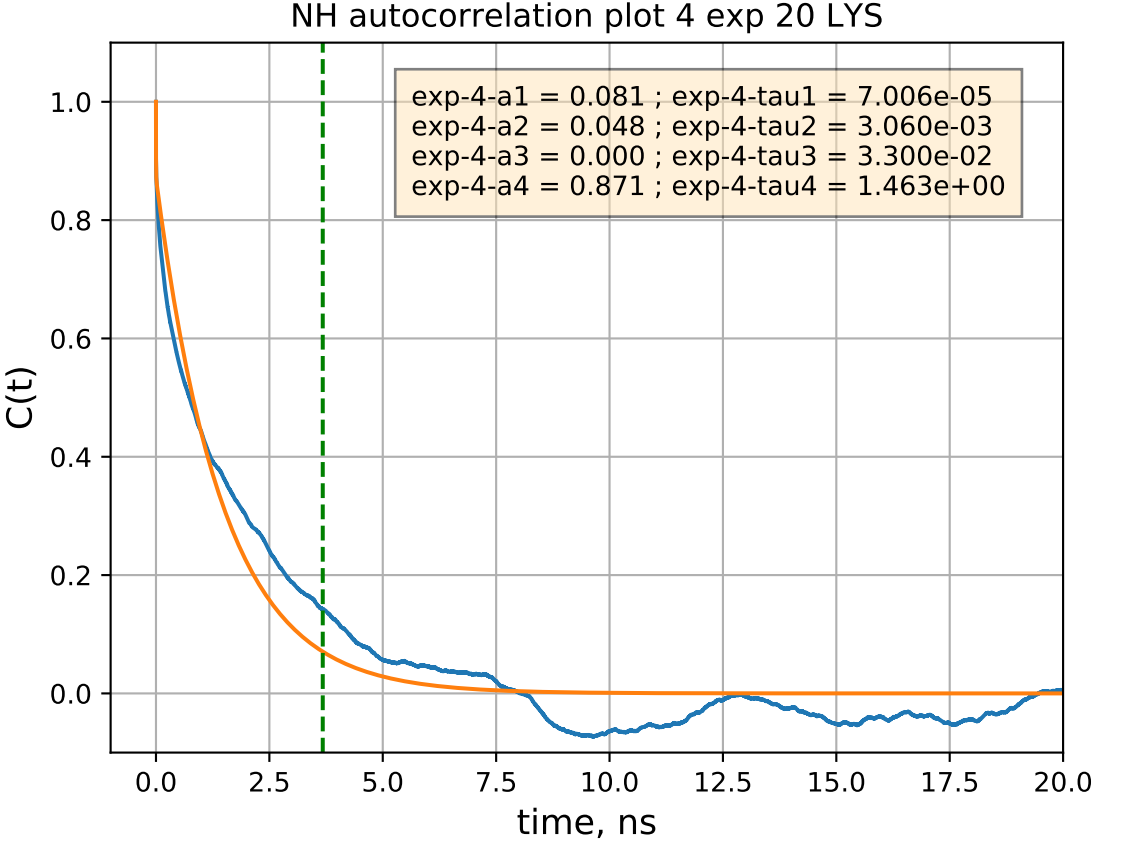

NH autocorrelation plot 4 exp 15 ALA
exp-4-a1 = 0.119 ; exp-4-tau1 = 1.804e-04
exp-4-a2 = 0.082 ; exp-4-tau2 = 4.636e-03
exp-4-a3 = 0.254 ; exp-4-tau3 = 8.748e-02
exp-4-a4 = 0.545 ; exp-4-tau4 = 1.463e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

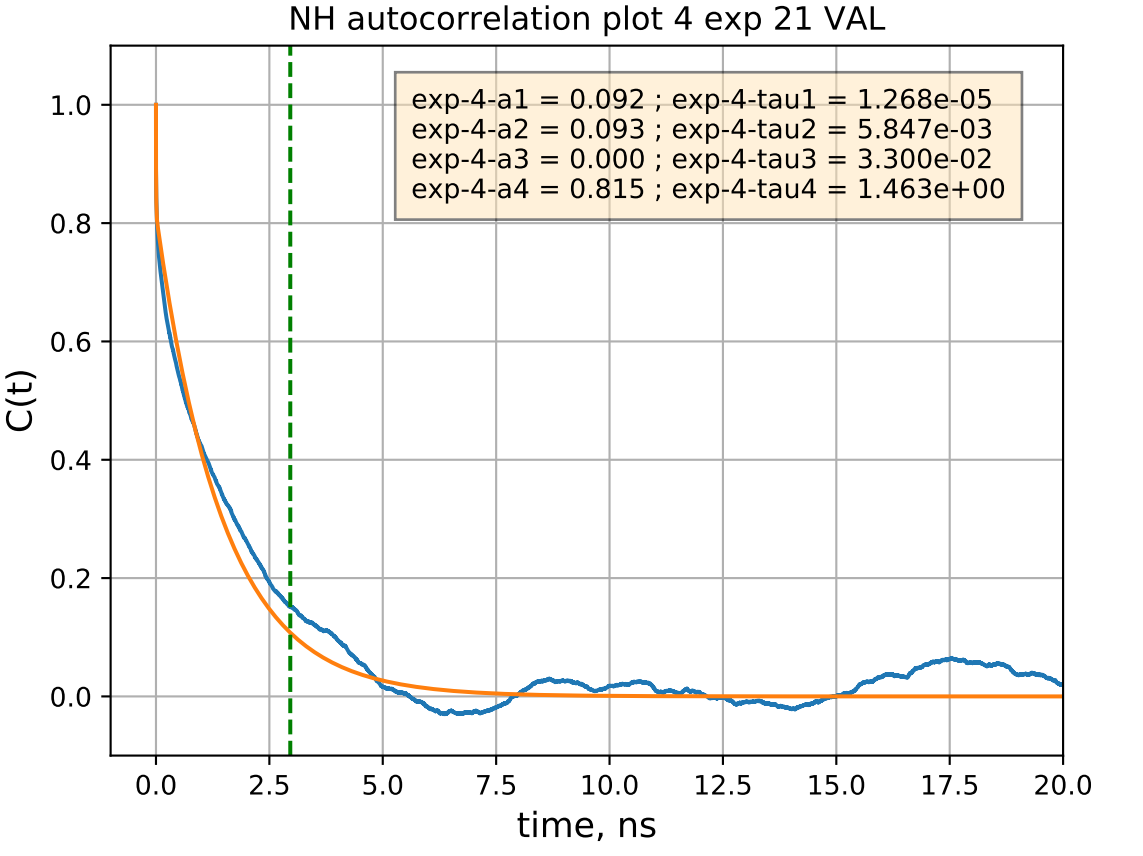

NH autocorrelation plot 4 exp 16 LYS
exp-4-a1 = 0.121 ; exp-4-tau1 = 3.142e-04
exp-4-a2 = 0.109 ; exp-4-tau2 = 8.573e-03
exp-4-a3 = 0.271 ; exp-4-tau3 = 1.150e-01
exp-4-a4 = 0.499 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

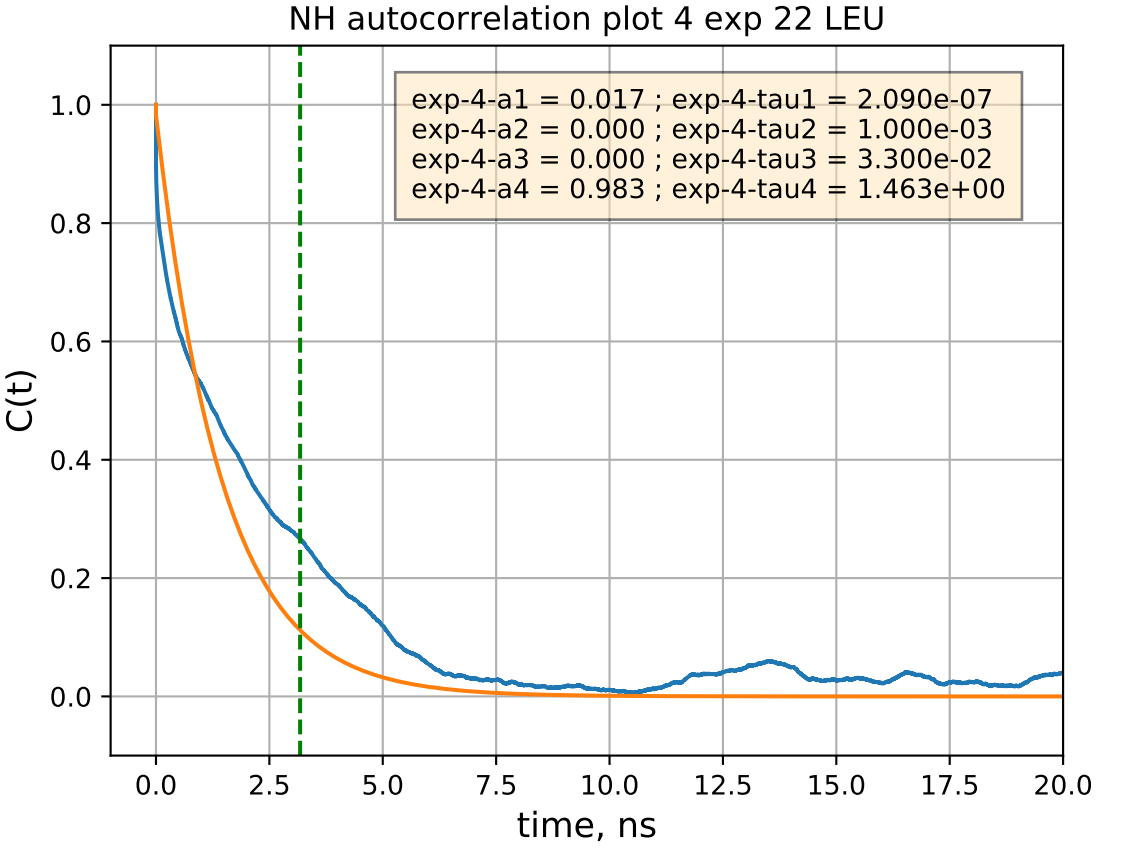

NH autocorrelation plot 4 exp 17 ARG
exp-4-a1 = 0.100 ; exp-4-tau1 = 2.335e-04
exp-4-a2 = 0.110 ; exp-4-tau2 = 3.015e-02
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.790 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

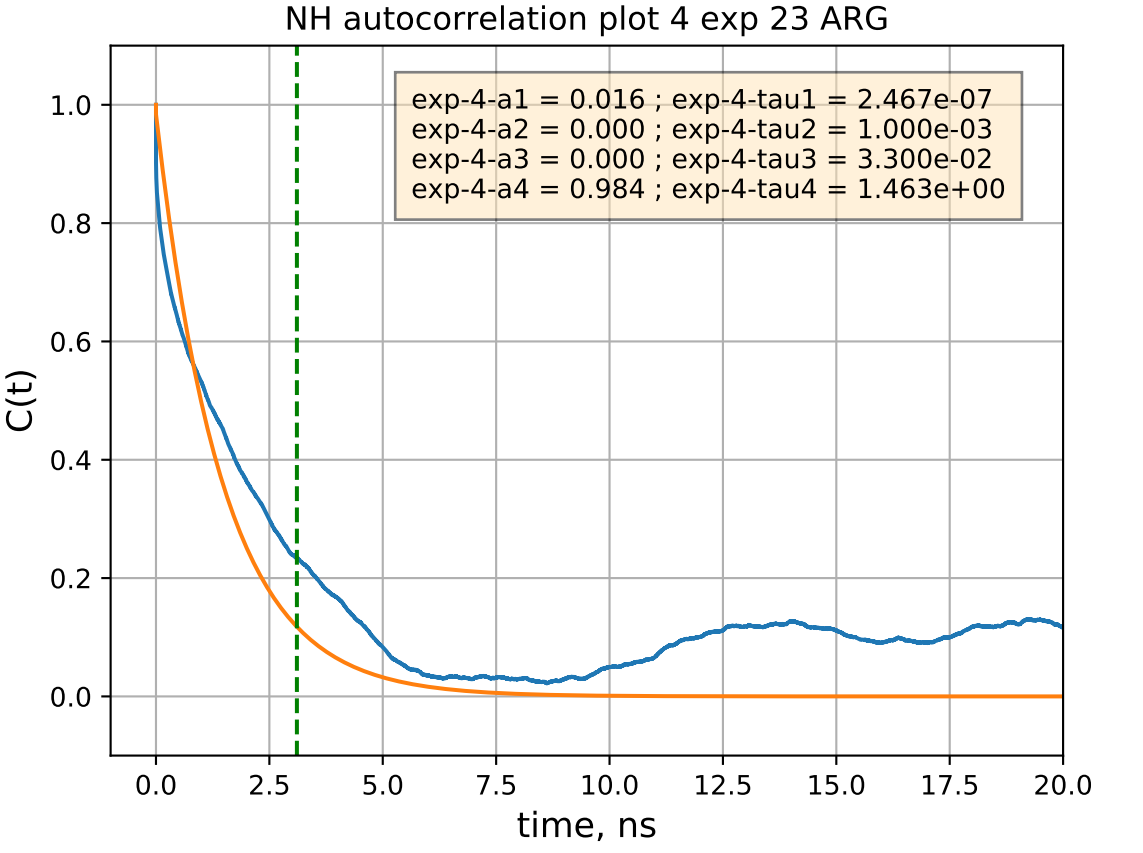

NH autocorrelation plot 4 exp 18 HIP
exp-4-a1 = 0.110 ; exp-4-tau1 = 4.031e-04
exp-4-a2 = 0.122 ; exp-4-tau2 = 2.668e-02
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.768 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

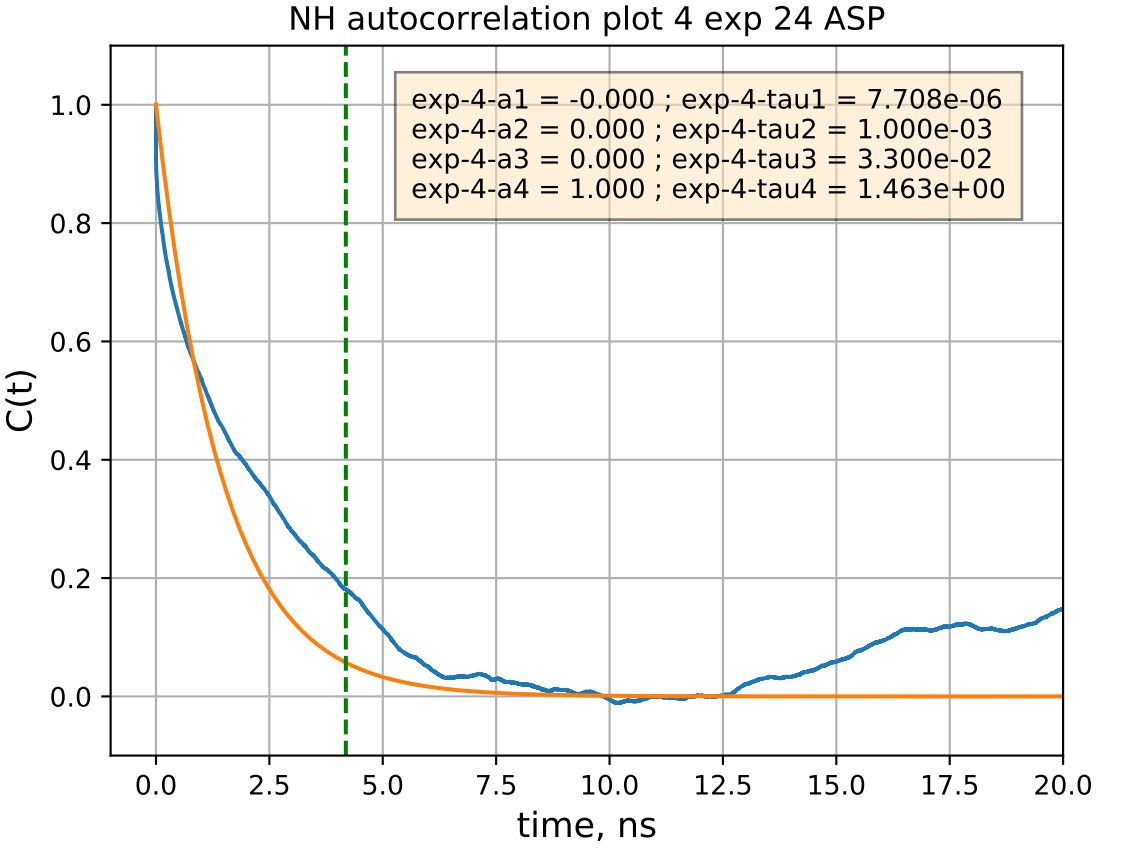

NH autocorrelation plot 4 exp 19 ARG
exp-4-a1 = 0.088 ; exp-4-tau1 = 3.121e-05
exp-4-a2 = 0.065 ; exp-4-tau2 = 5.736e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.847 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

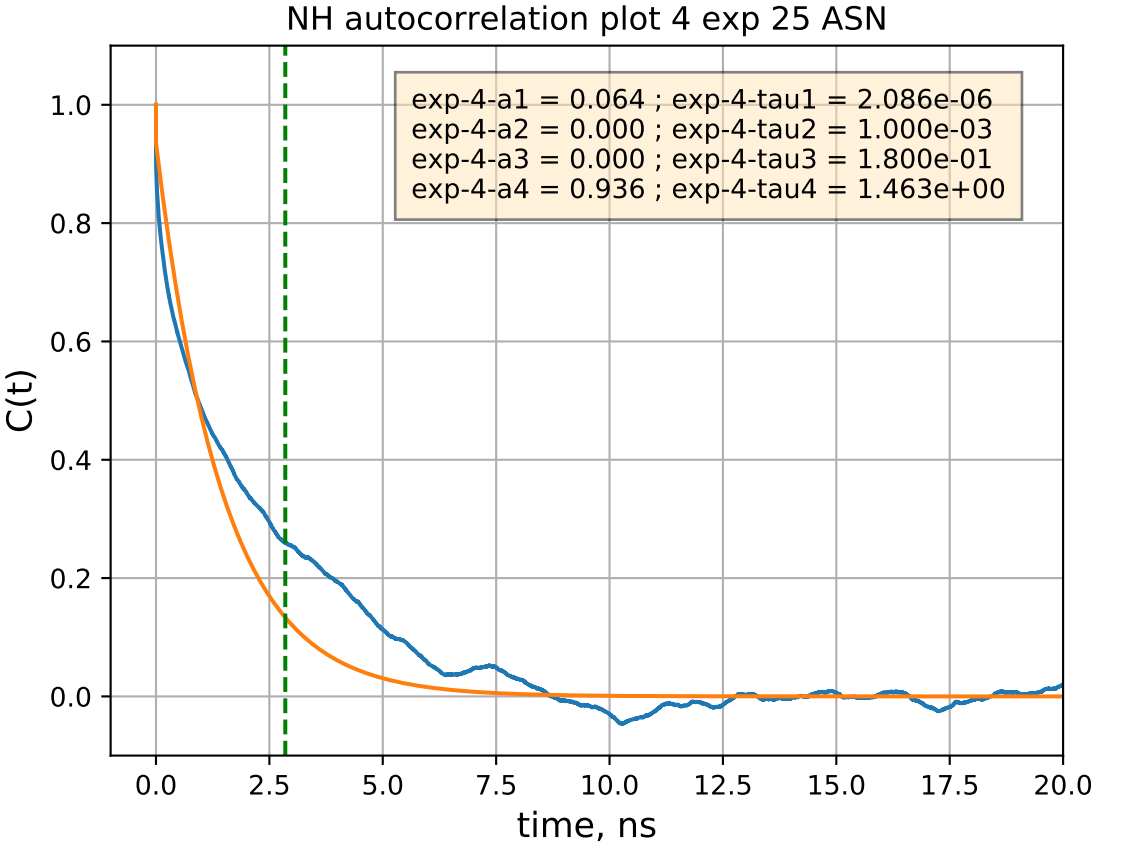

NH autocorrelation plot 4 exp 20 LYS
exp-4-a1 = 0.081 ; exp-4-tau1 = 7.006e-05
exp-4-a2 = 0.048 ; exp-4-tau2 = 3.060e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.871 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns


NH autocorrelation plot 4 exp 21 VAL
exp-4-a1 = 0.092 ; exp-4-tau1 = 1.268e-05
exp-4-a2 = 0.093 ; exp-4-tau2 = 5.847e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.815 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns


NH autocorrelation plot 4 exp 22 LEU
exp-4-a1 = 0.017 ; exp-4-tau1 = 2.090e-07
exp-4-a2 = 0.000 ; exp-4-tau2 = 1.000e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.983 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns


NH autocorrelation plot 4 exp 23 ARG
exp-4-a1 = 0.016 ; exp-4-tau1 = 2.467e-07
exp-4-a2 = 0.000 ; exp-4-tau2 = 1.000e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 0.984 ; exp-4-tau4 = 1.463e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0


NH autocorrelation plot 4 exp 24 ASP
exp-4-a1 = -0.000 ; exp-4-tau1 = 7.708e-06
exp-4-a2 = 0.000 ; exp-4-tau2 = 1.000e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 3.300e-02
exp-4-a4 = 1.000 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns


NH autocorrelation plot 4 exp 25 ASN
exp-4-a1 = 0.064 ; exp-4-tau1 = 2.086e-06
exp-4-a2 = 0.000 ; exp-4-tau2 = 1.000e-03
exp-4-a3 = 0.000 ; exp-4-tau3 = 1.800e-01
exp-4-a4 = 0.936 ; exp-4-tau4 = 1.463e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns