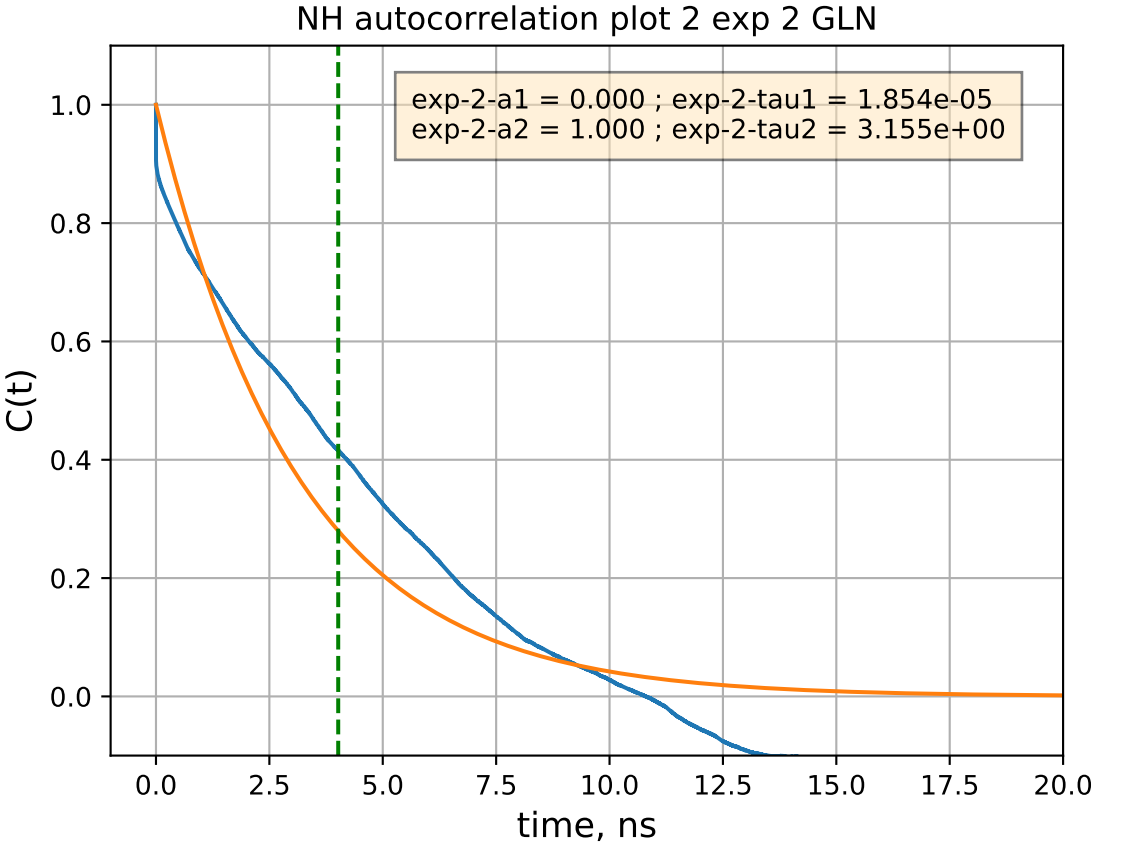
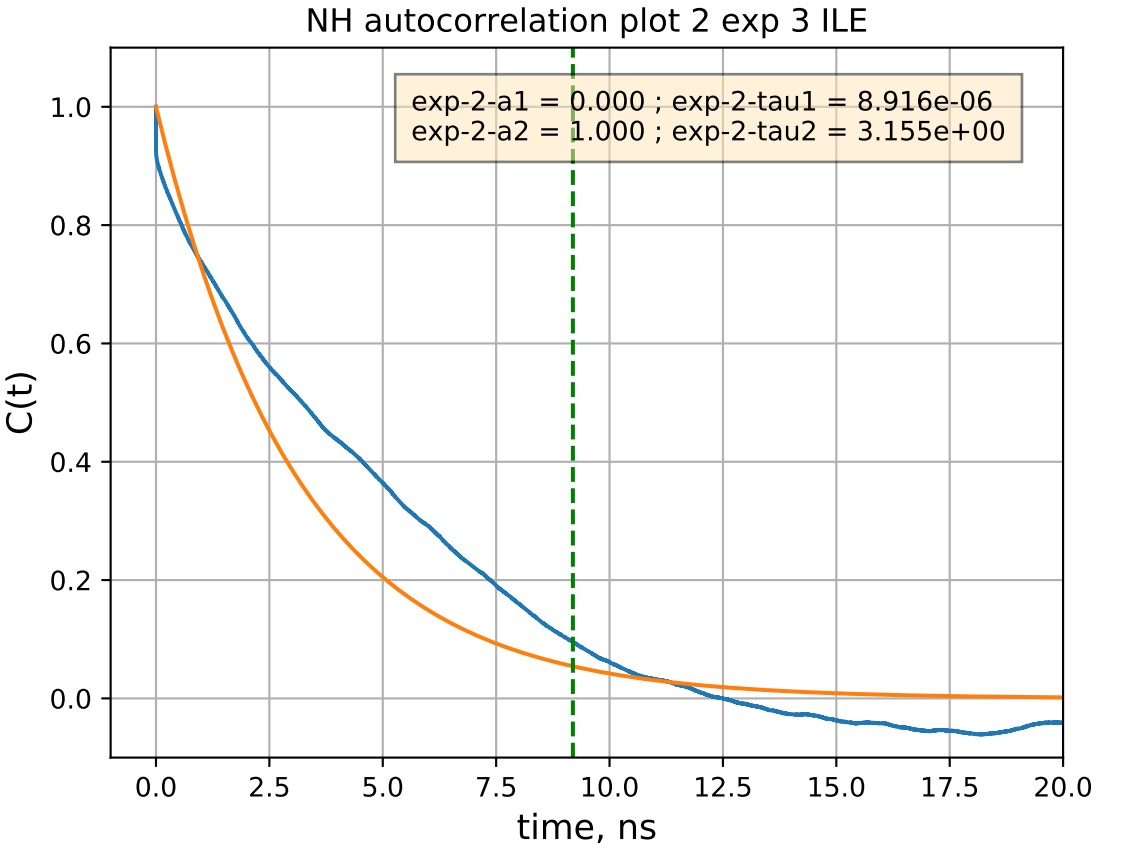
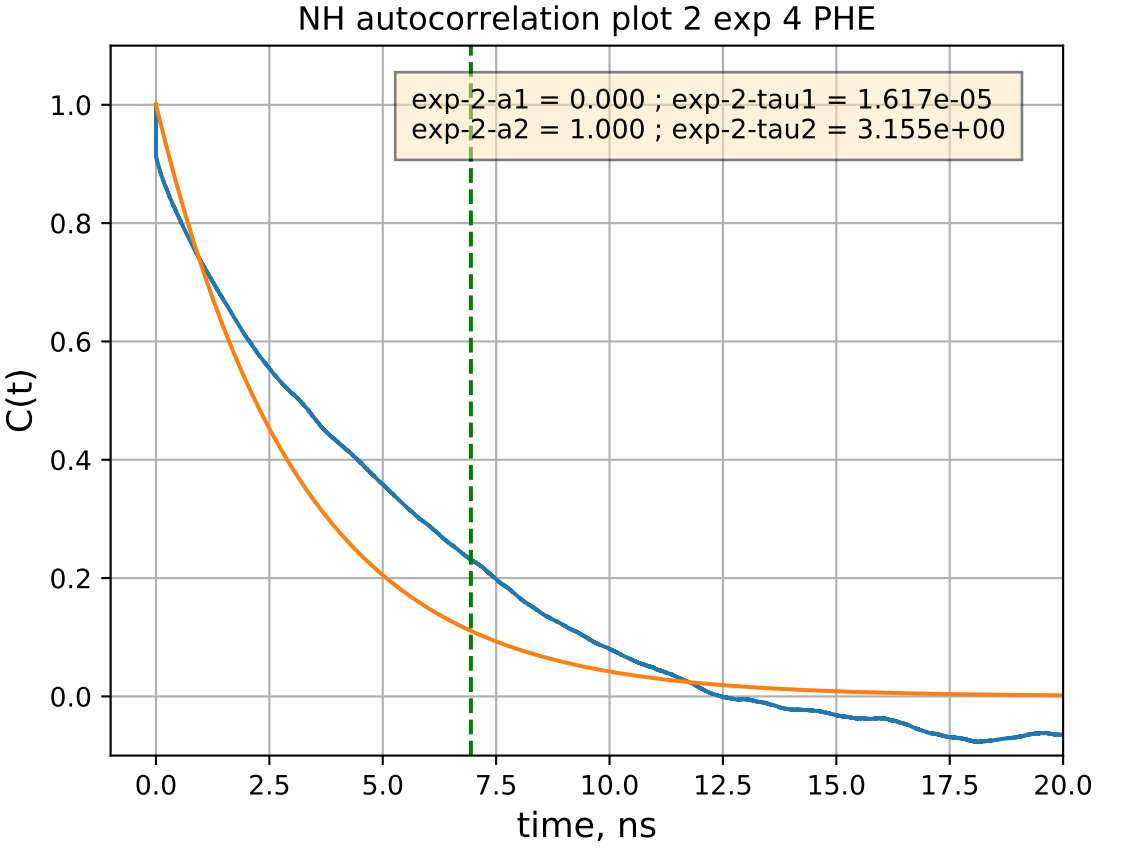
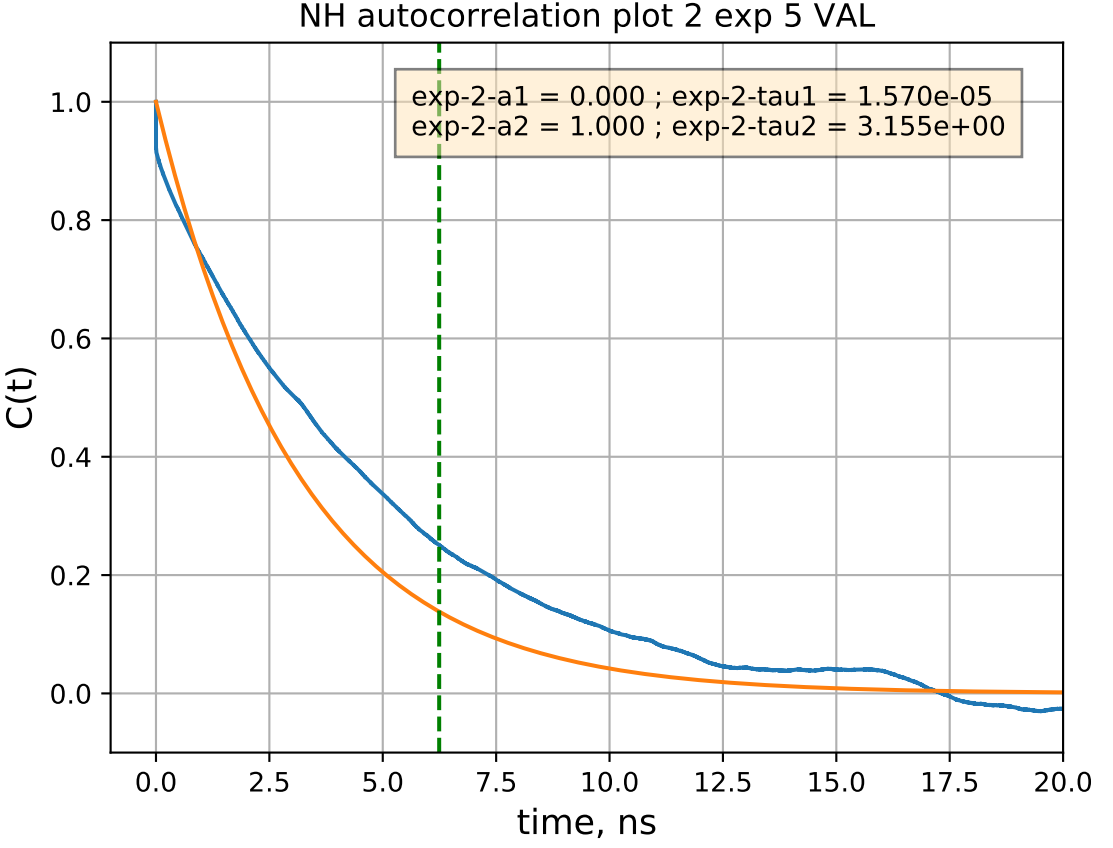
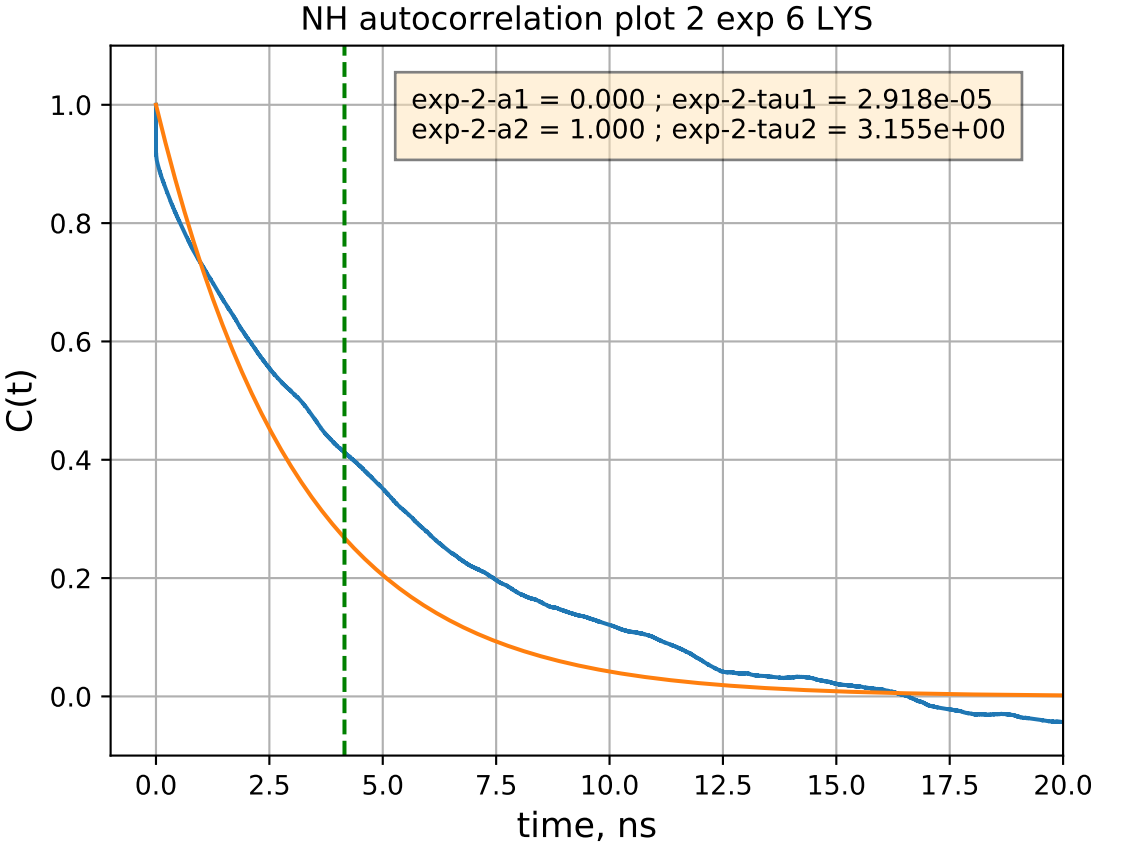
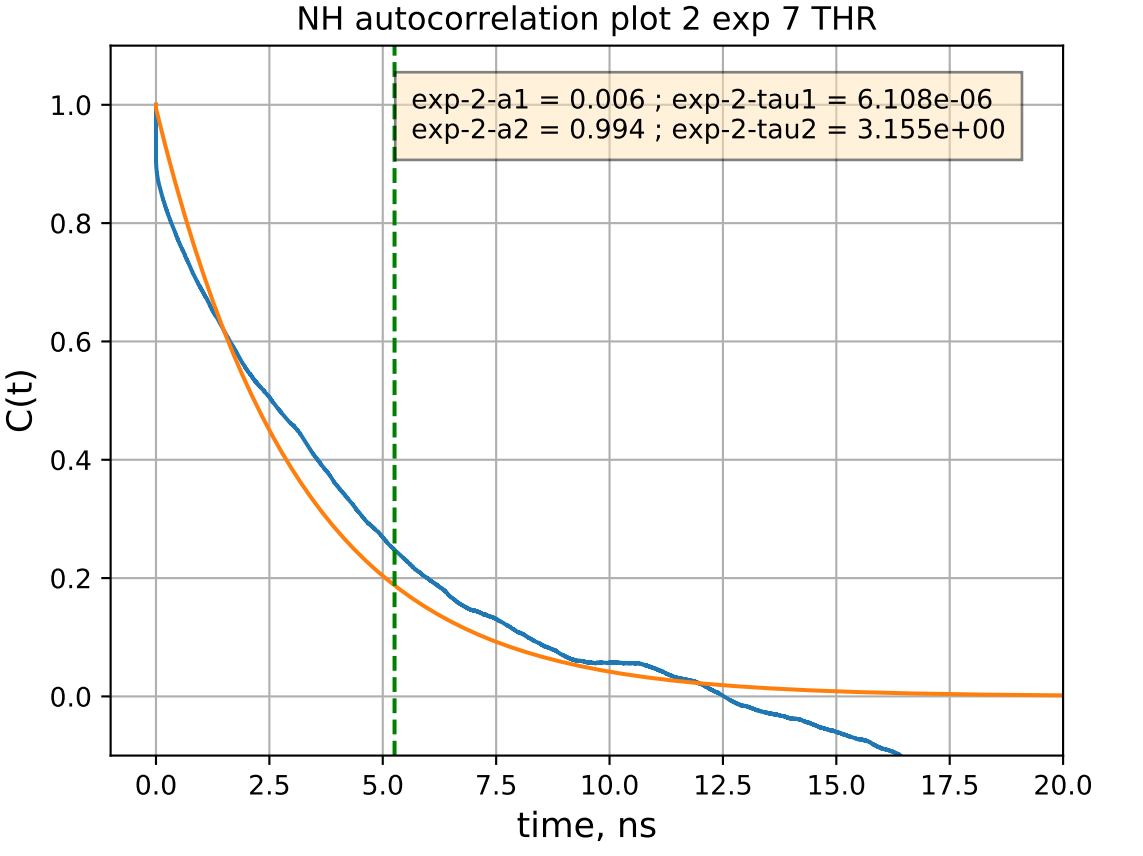

NH autocorrelation plot 2 exp 2 GLN
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.854e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

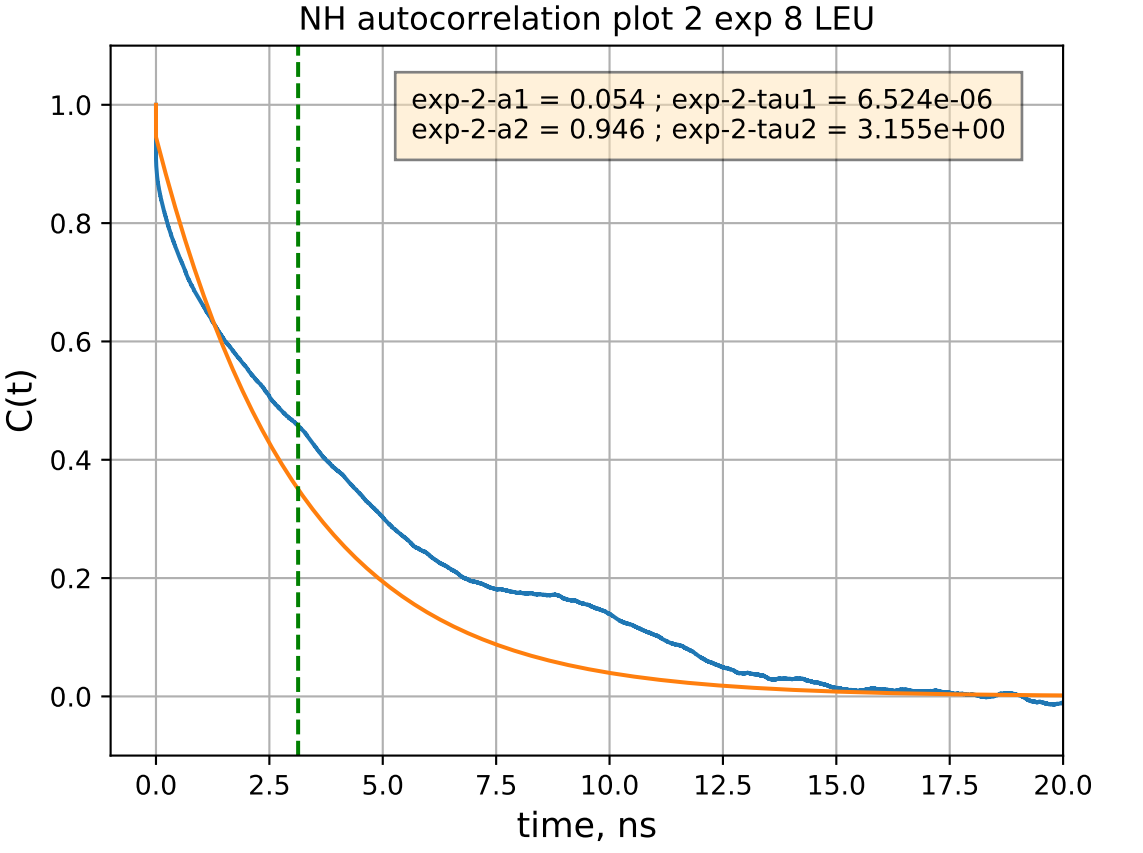

NH autocorrelation plot 2 exp 3 ILE
exp-2-a1 = 0.000 ; exp-2-tau1 = 8.916e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

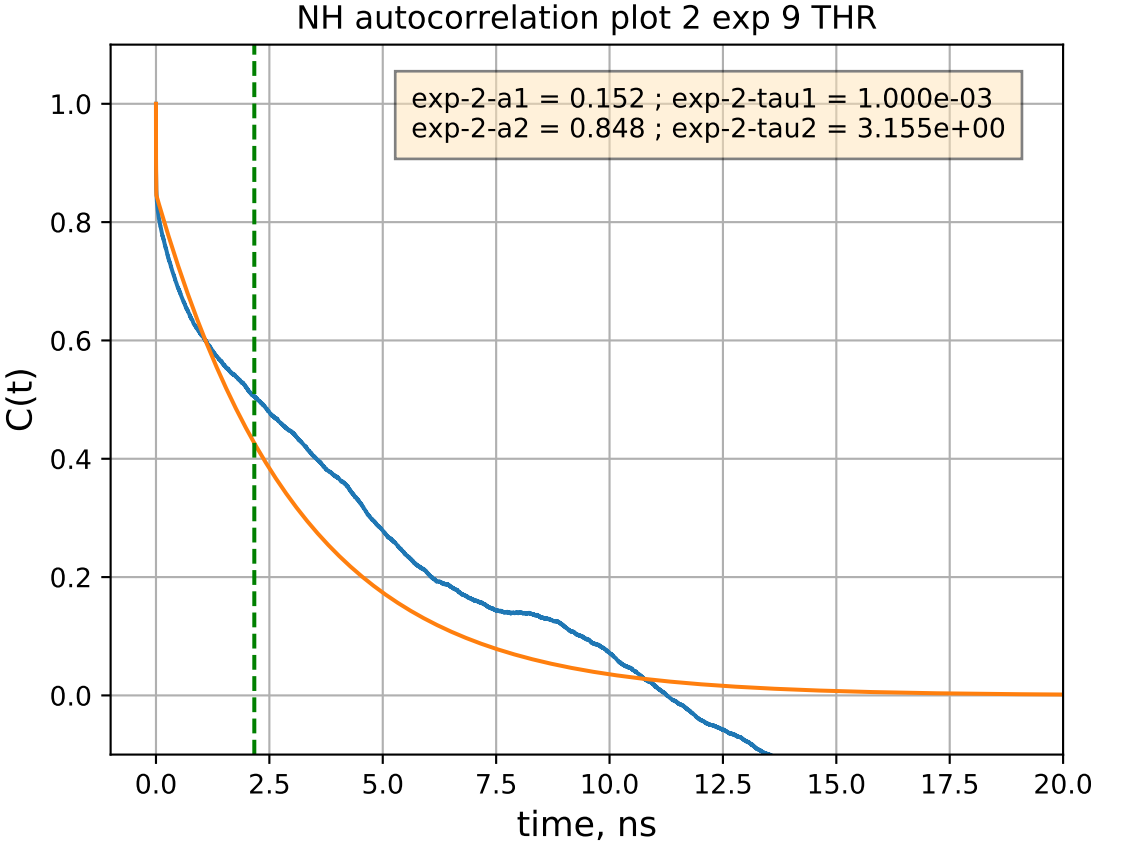

NH autocorrelation plot 2 exp 4 PHE
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.617e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

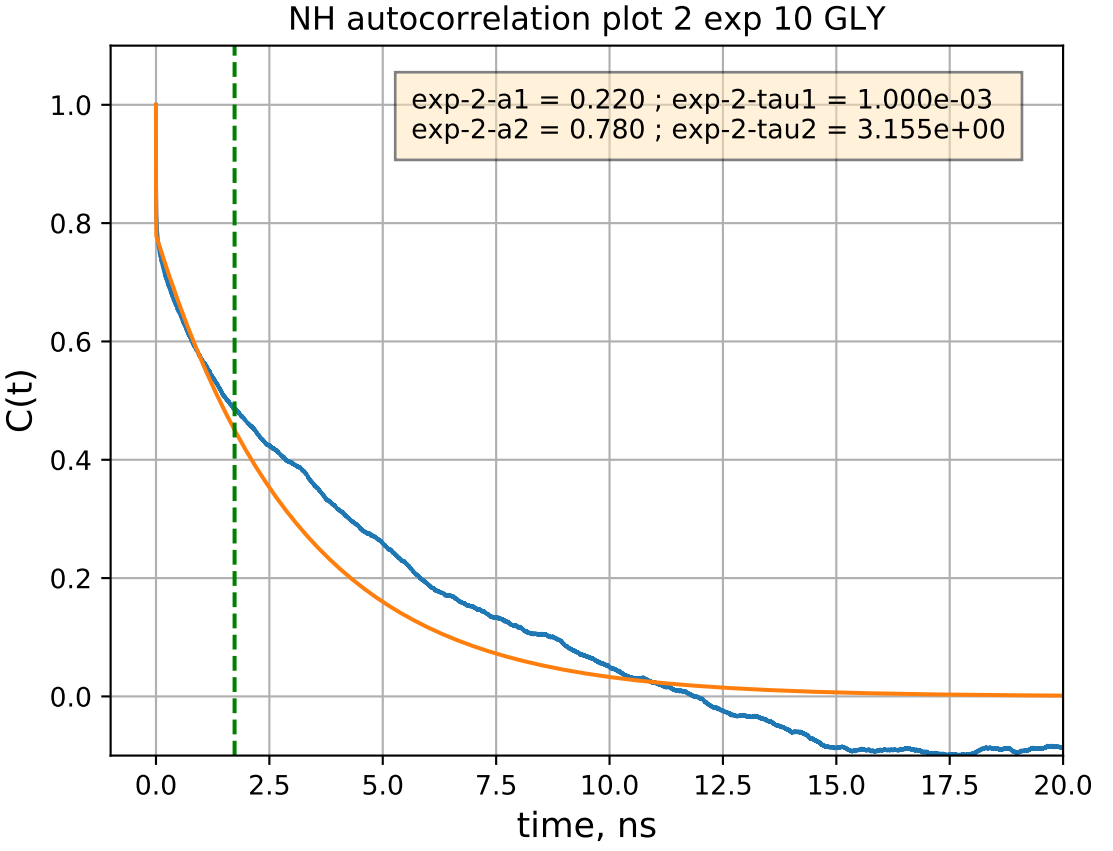

NH autocorrelation plot 2 exp 5 VAL
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.570e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

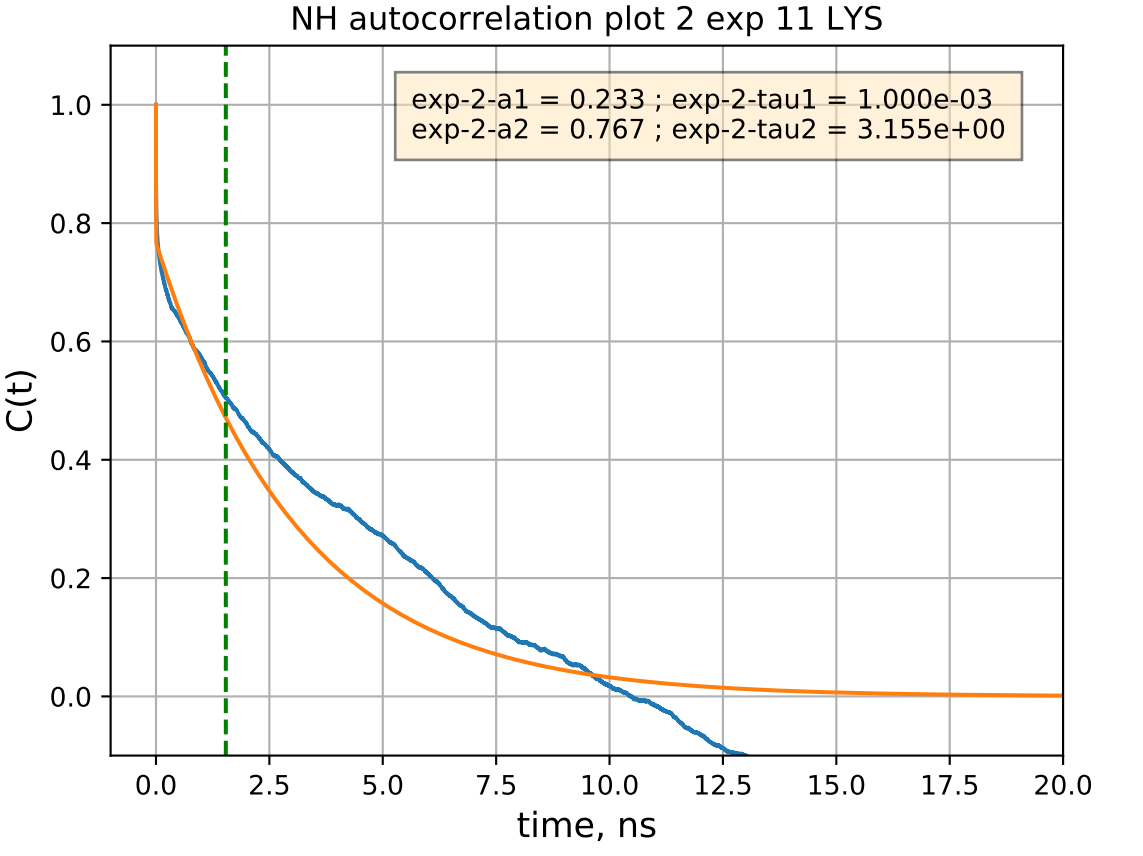

NH autocorrelation plot 2 exp 6 LYS
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.918e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

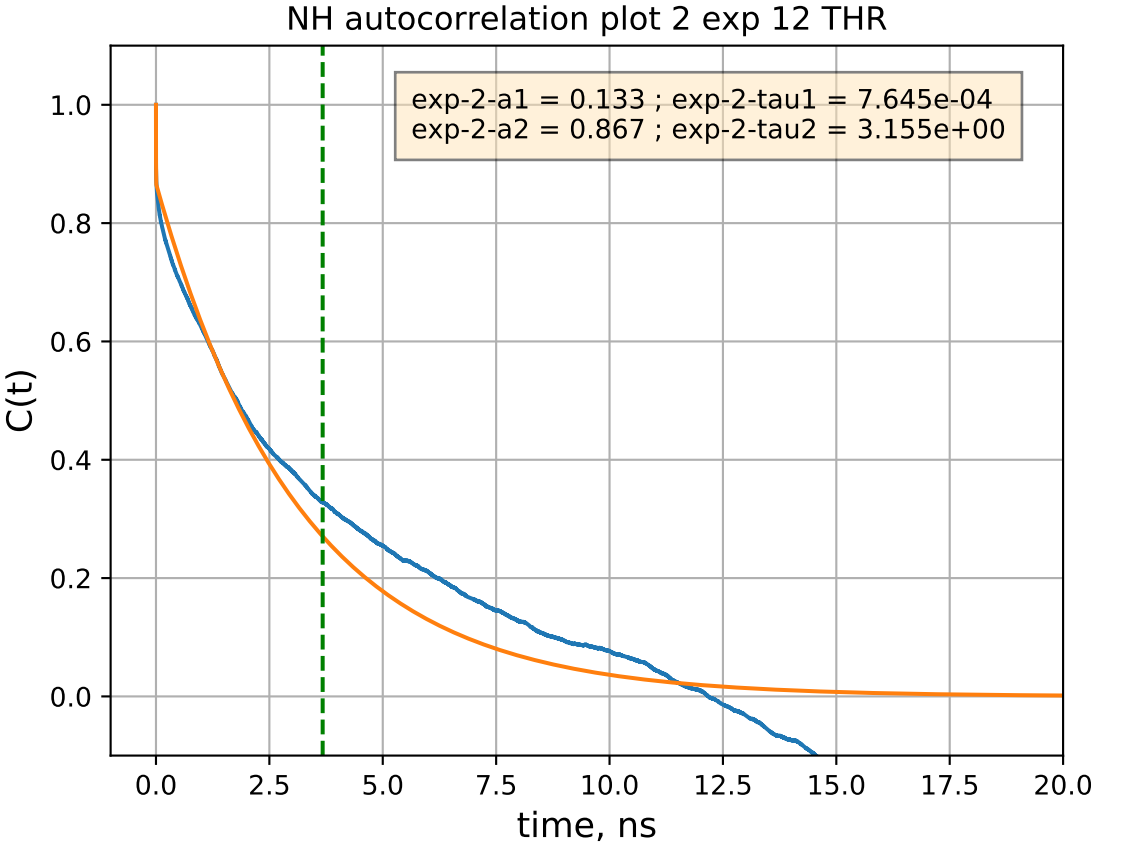

NH autocorrelation plot 2 exp 7 THR
exp-2-a1 = 0.006 ; exp-2-tau1 = 6.108e-06
exp-2-a2 = 0.994 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

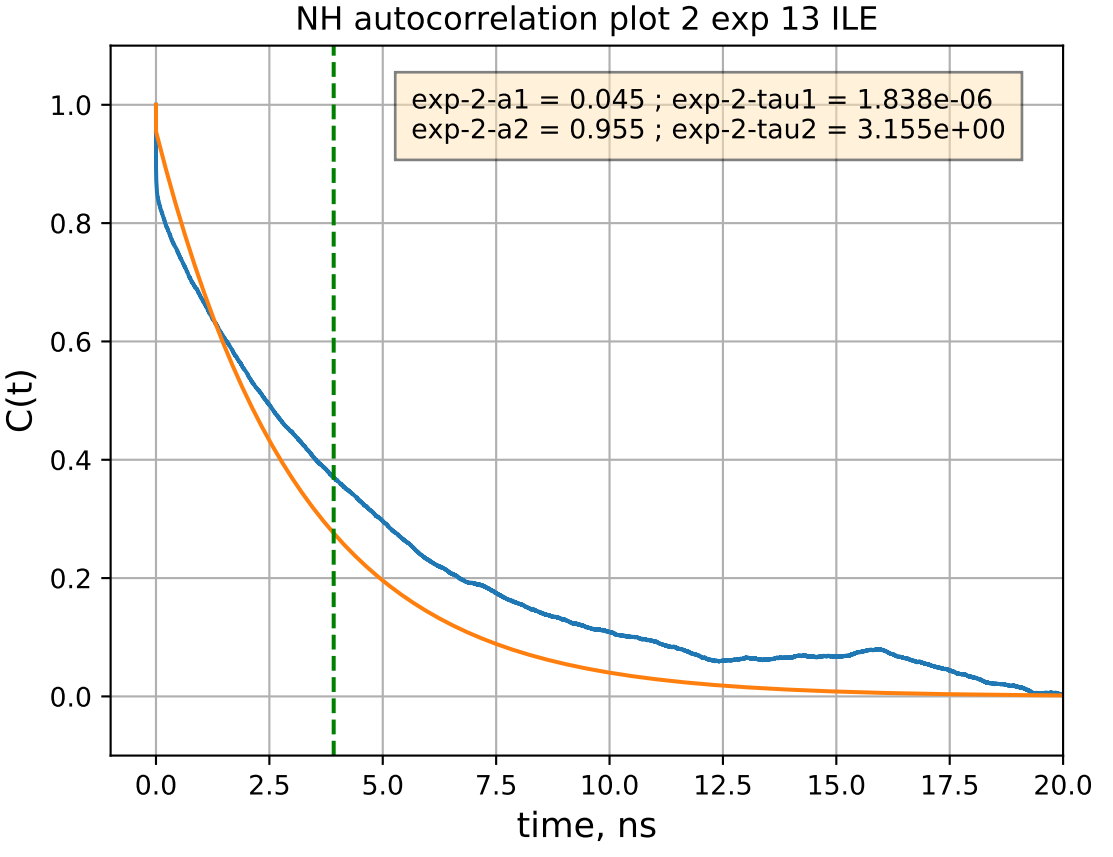

NH autocorrelation plot 2 exp 8 LEU
exp-2-a1 = 0.054 ; exp-2-tau1 = 6.524e-06
exp-2-a2 = 0.946 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

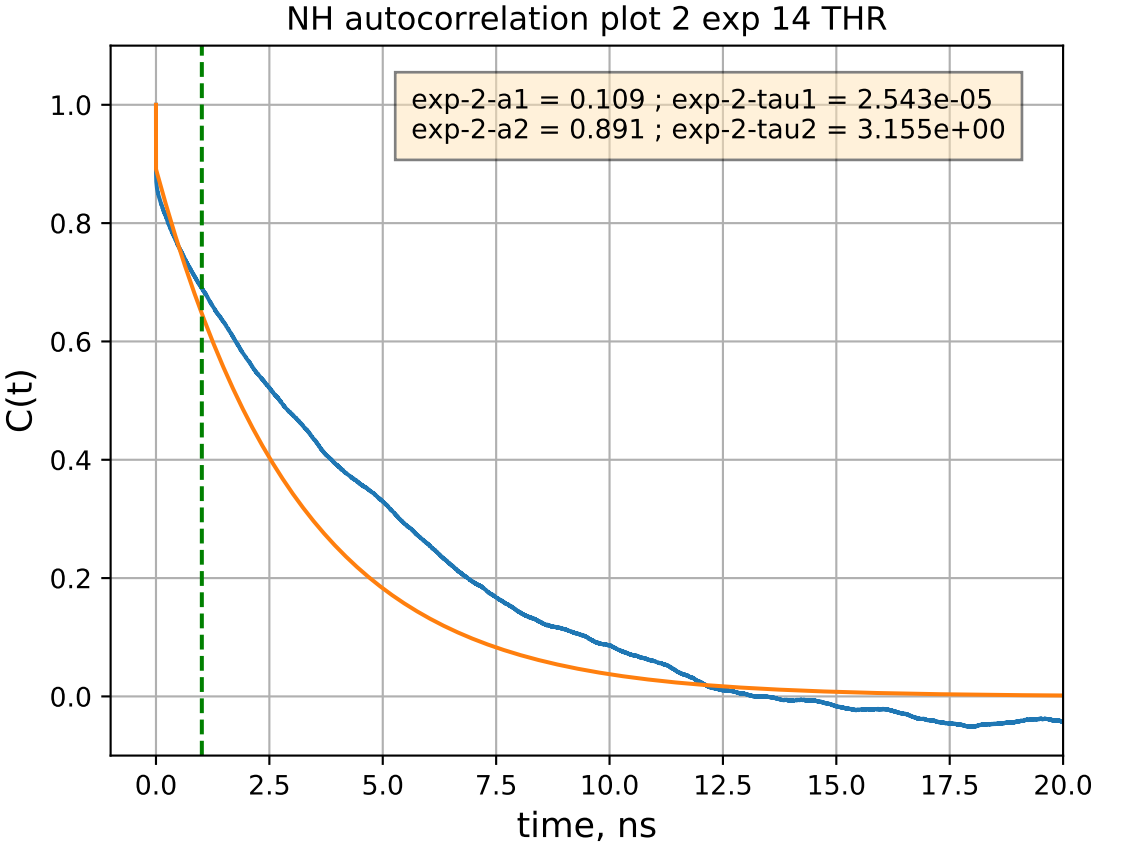

NH autocorrelation plot 2 exp 9 THR
exp-2-a1 = 0.152 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.848 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

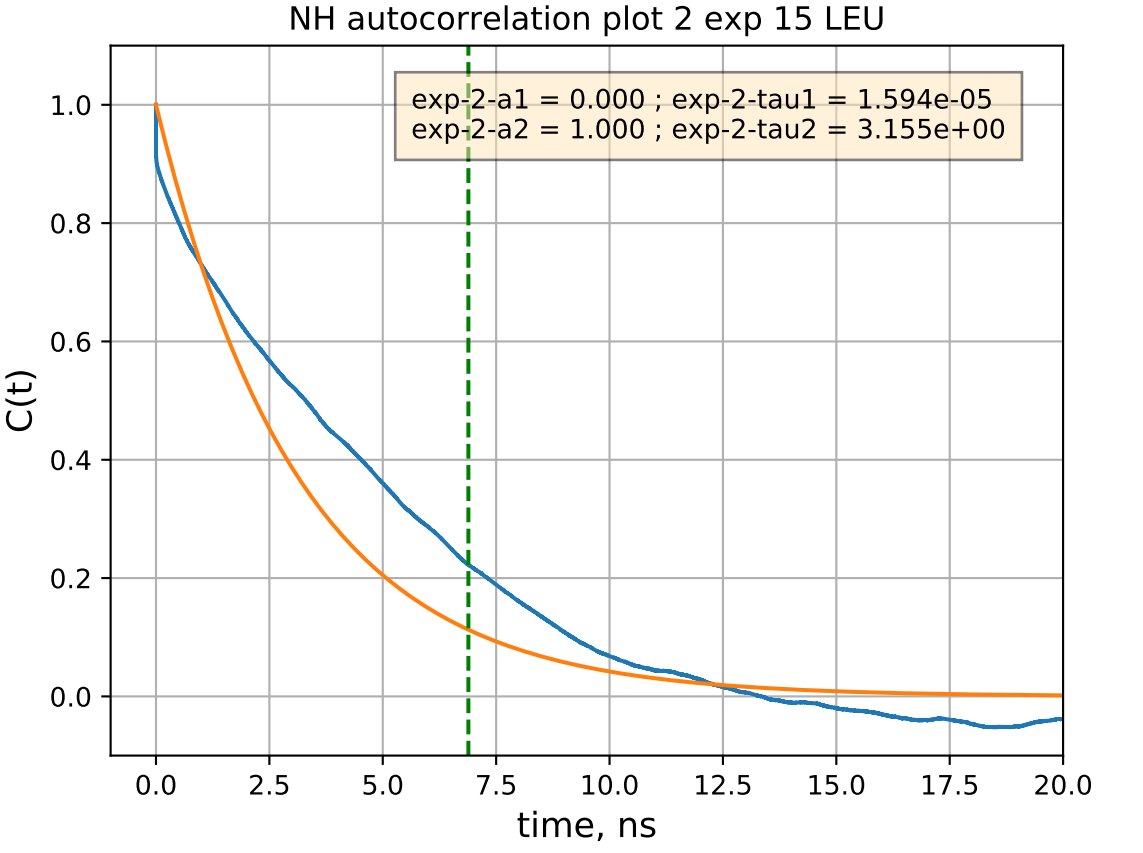

NH autocorrelation plot 2 exp 10 GLY
exp-2-a1 = 0.220 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.780 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

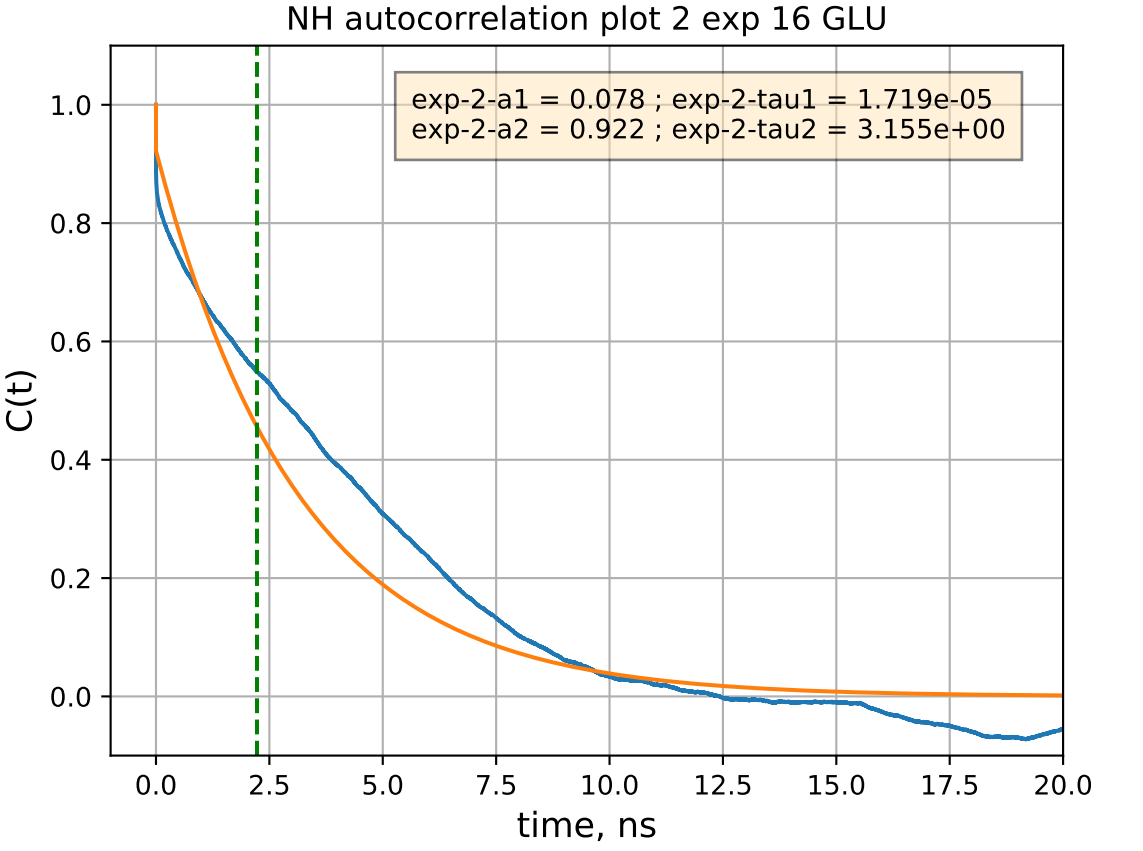

NH autocorrelation plot 2 exp 11 LYS
exp-2-a1 = 0.233 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.767 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

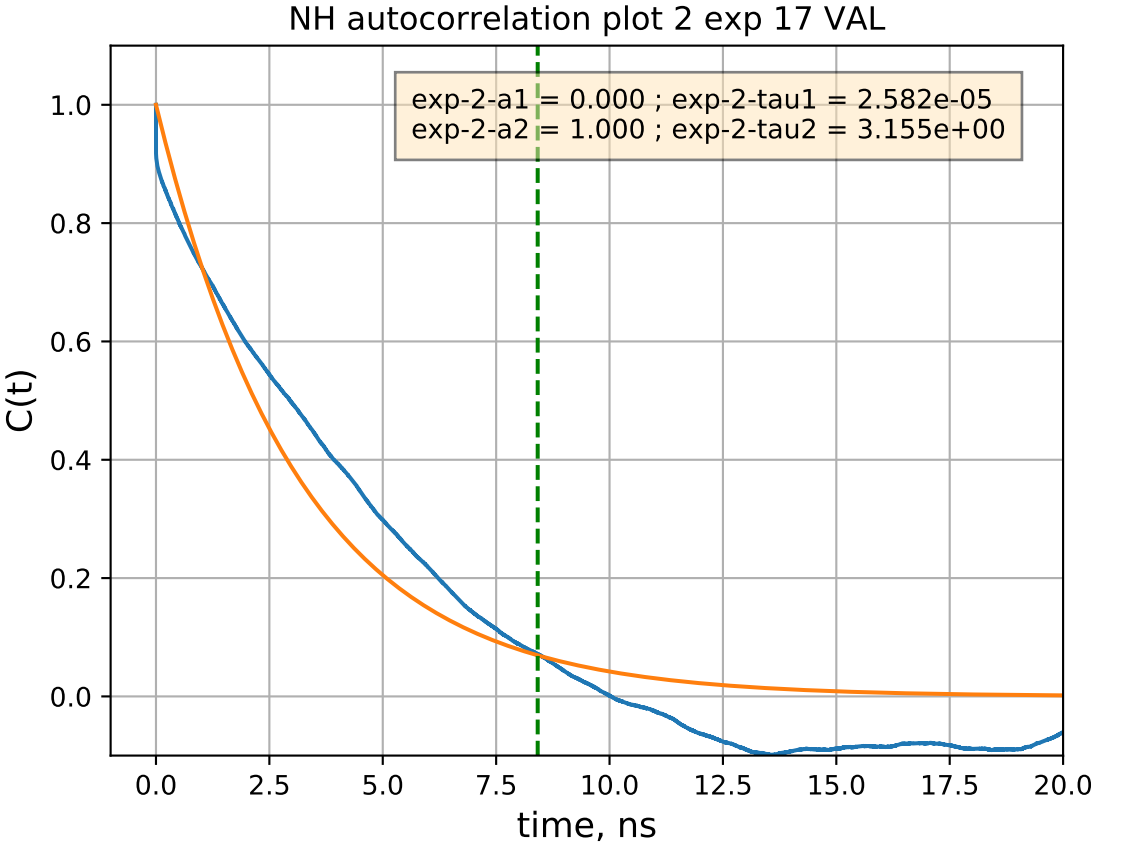

NH autocorrelation plot 2 exp 12 THR
exp-2-a1 = 0.133 ; exp-2-tau1 = 7.645e-04
exp-2-a2 = 0.867 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

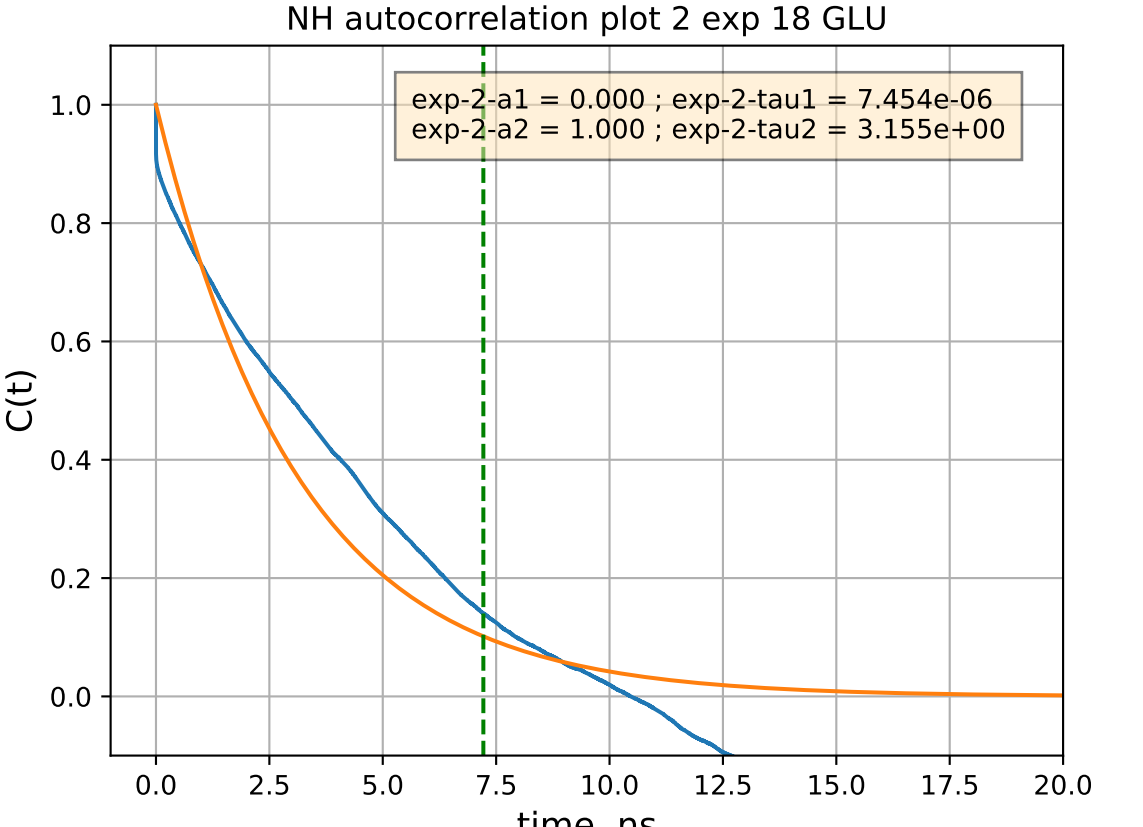

NH autocorrelation plot 2 exp 13 ILE
exp-2-a1 = 0.045 ; exp-2-tau1 = 1.838e-06
exp-2-a2 = 0.955 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

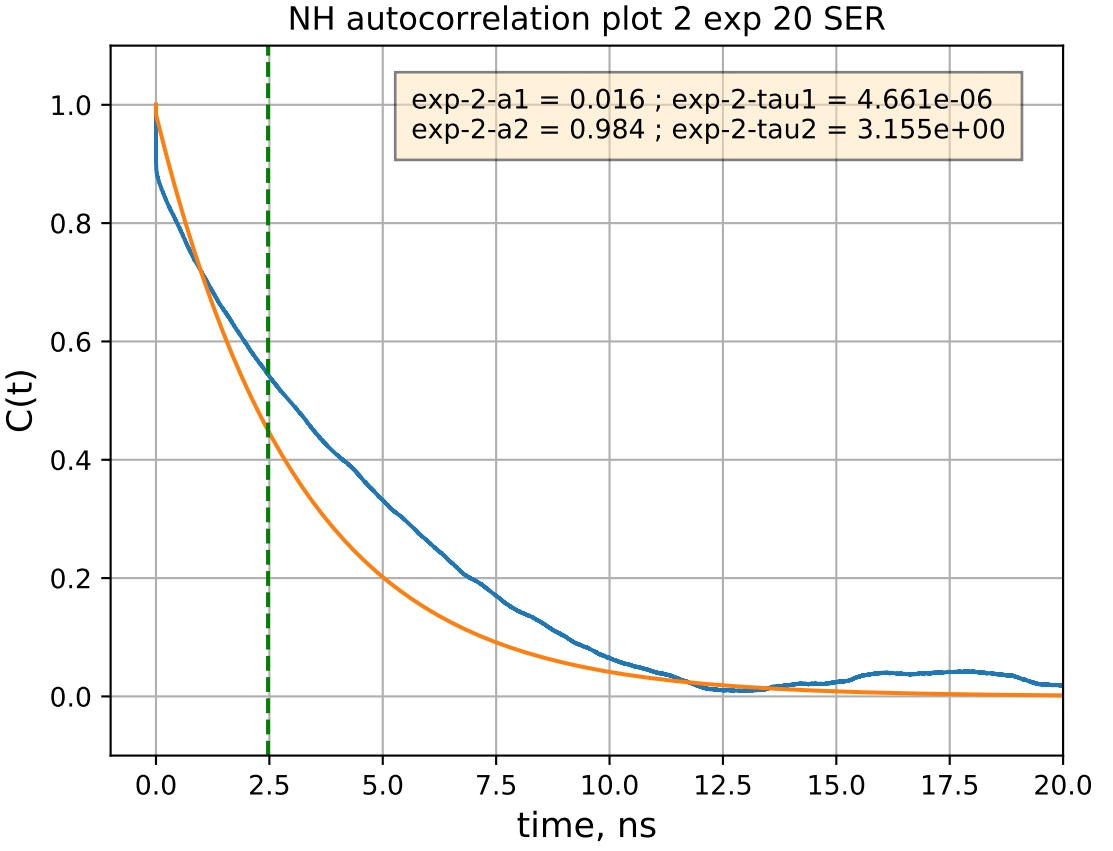

NH autocorrelation plot 2 exp 14 THR
exp-2-a1 = 0.109 ; exp-2-tau1 = 2.543e-05
exp-2-a2 = 0.891 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

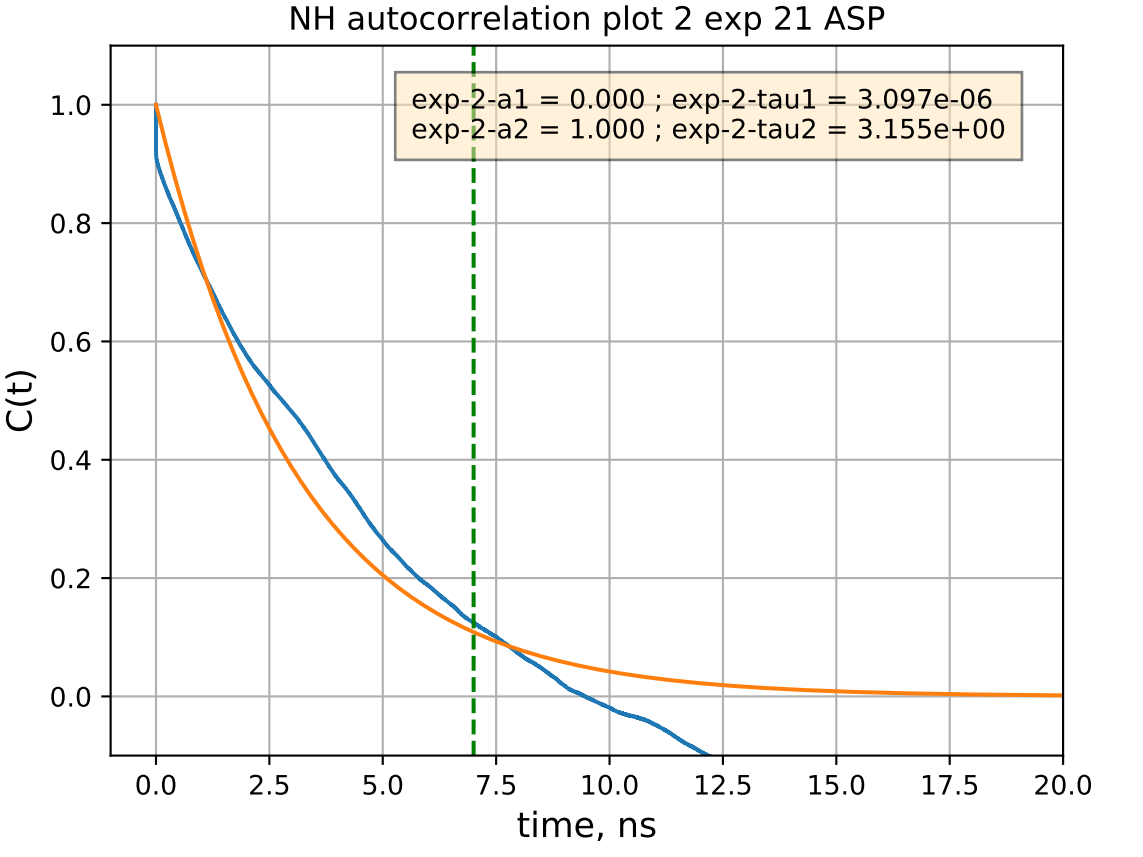

NH autocorrelation plot 2 exp 15 LEU
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.594e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

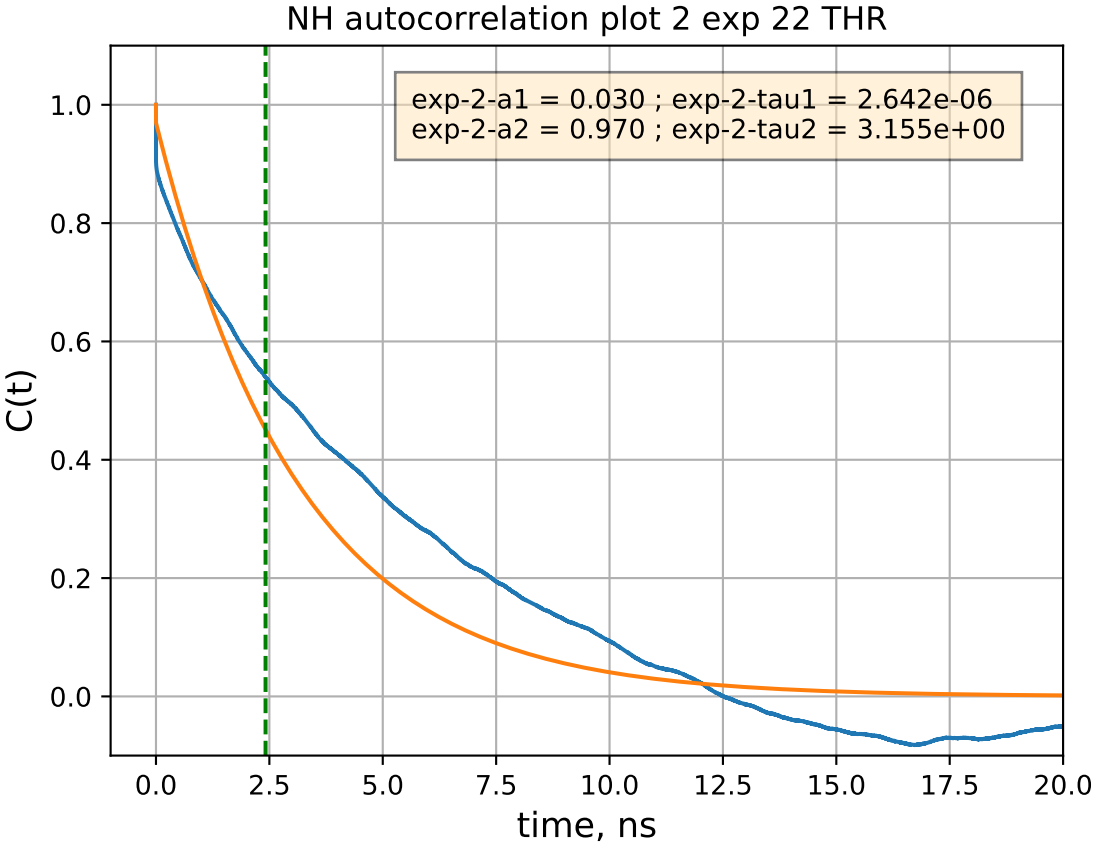

NH autocorrelation plot 2 exp 16 GLU
exp-2-a1 = 0.078 ; exp-2-tau1 = 1.719e-05
exp-2-a2 = 0.922 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

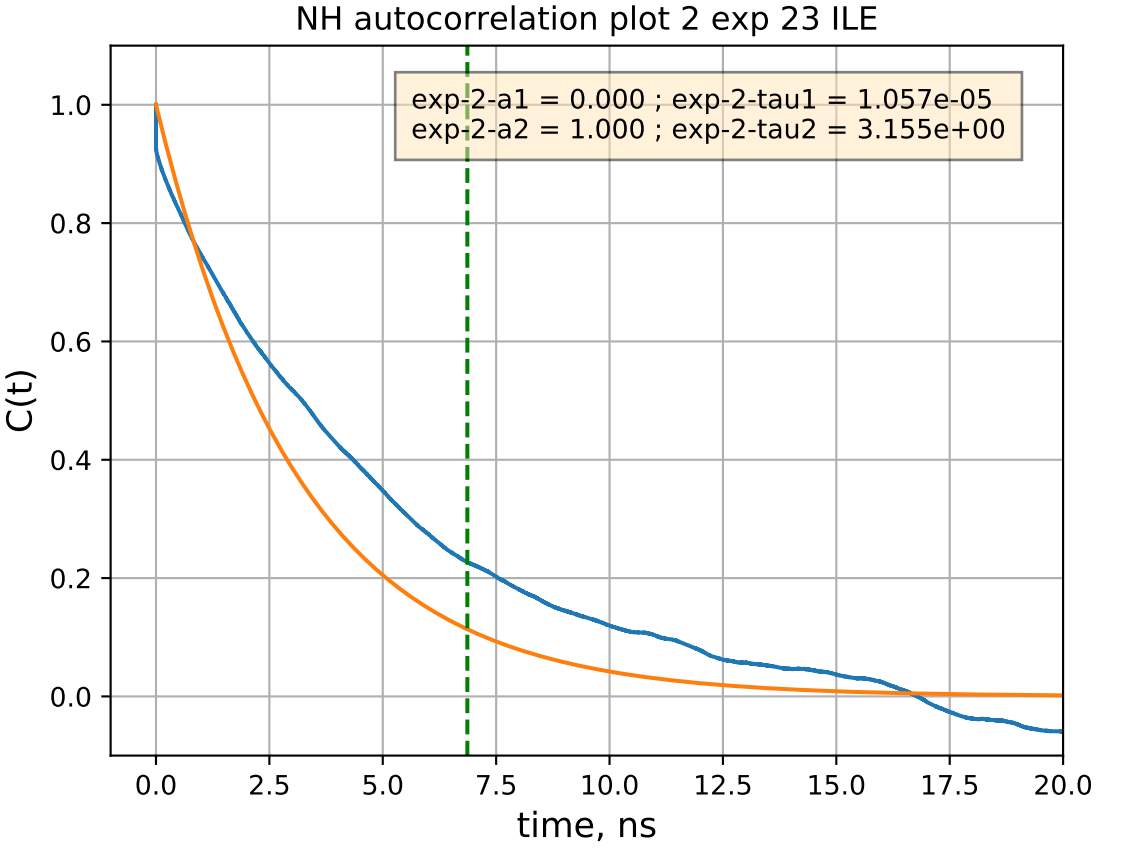

NH autocorrelation plot 2 exp 17 VAL
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.582e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

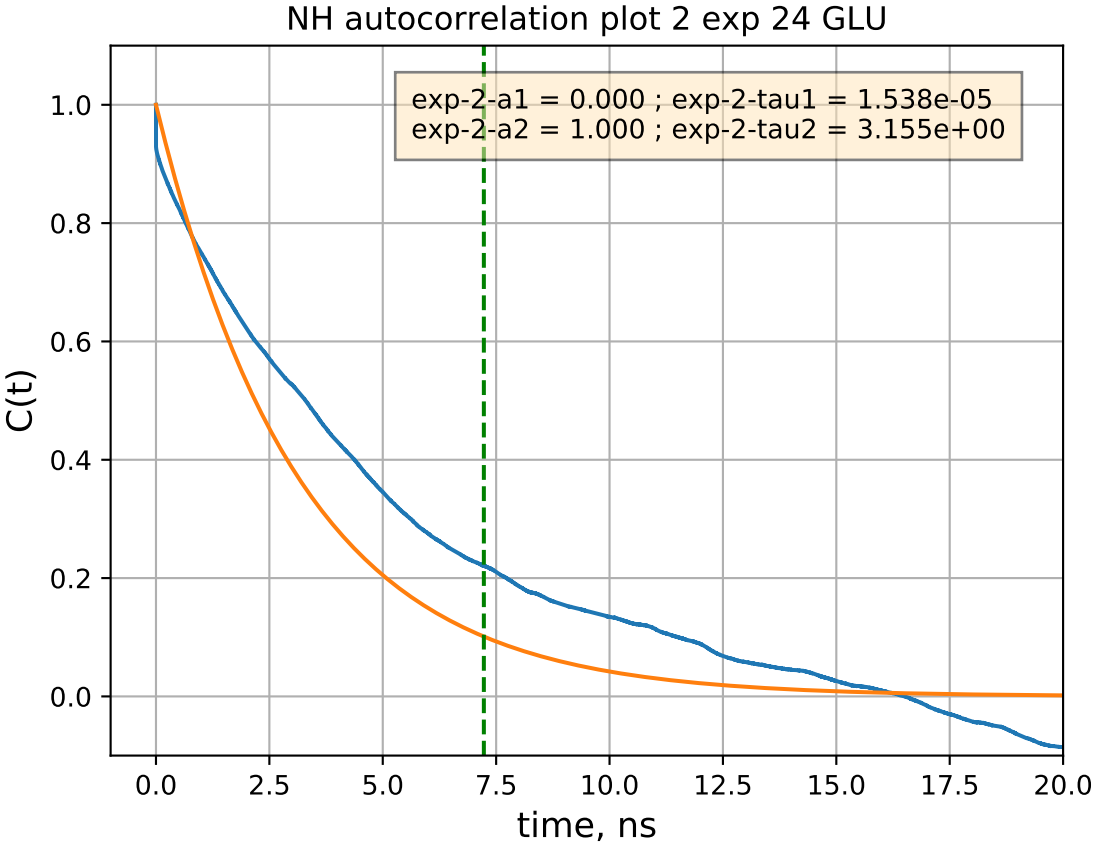

NH autocorrelation plot 2 exp 18 GLU
exp-2-a1 = 0.000 ; exp-2-tau1 = 7.454e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

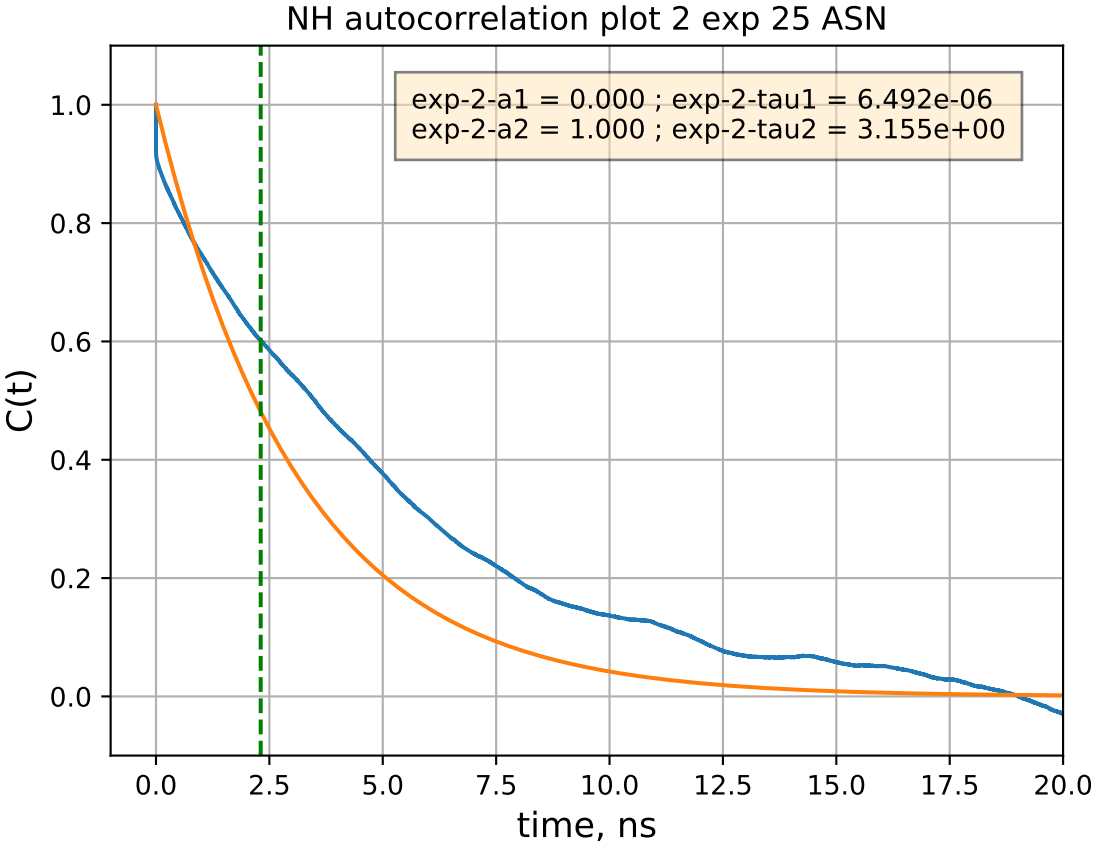

NH autocorrelation plot 2 exp 20 SER
exp-2-a1 = 0.016 ; exp-2-tau1 = 4.661e-06
exp-2-a2 = 0.984 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

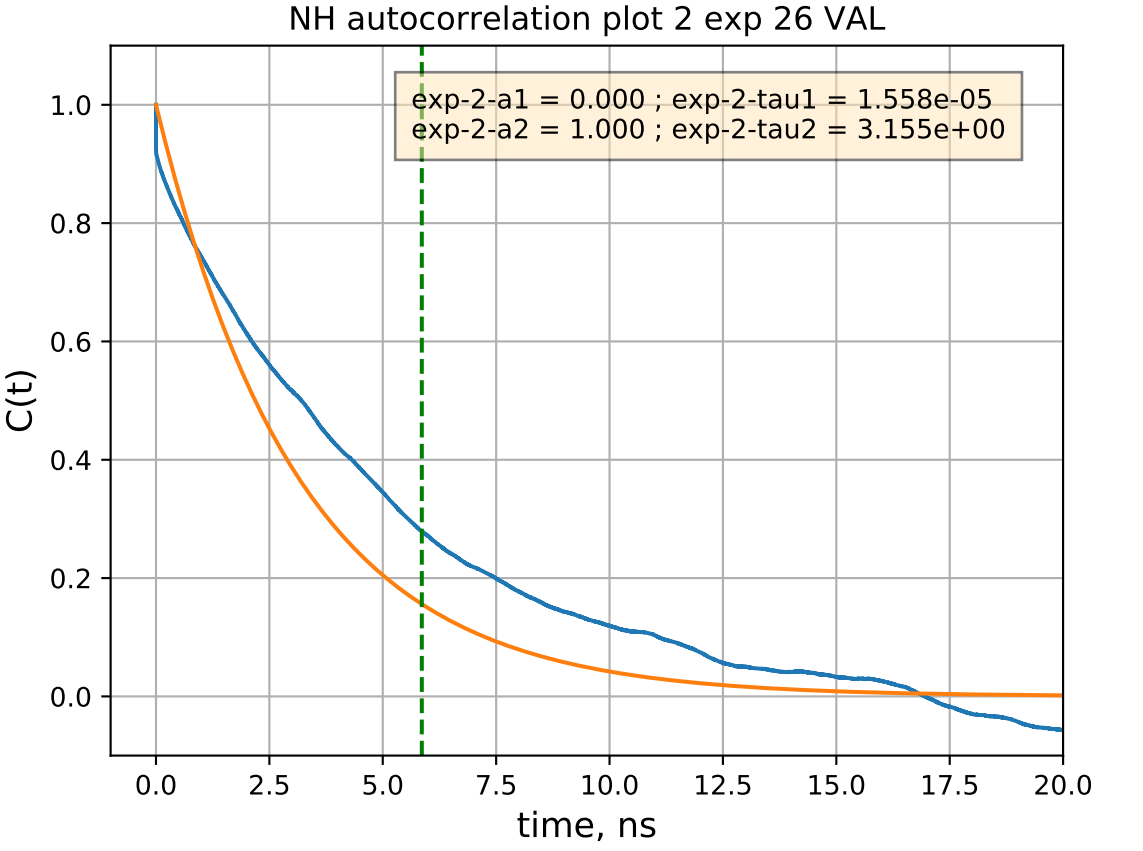

NH autocorrelation plot 2 exp 21 ASP
exp-2-a1 = 0.000 ; exp-2-tau1 = 3.097e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

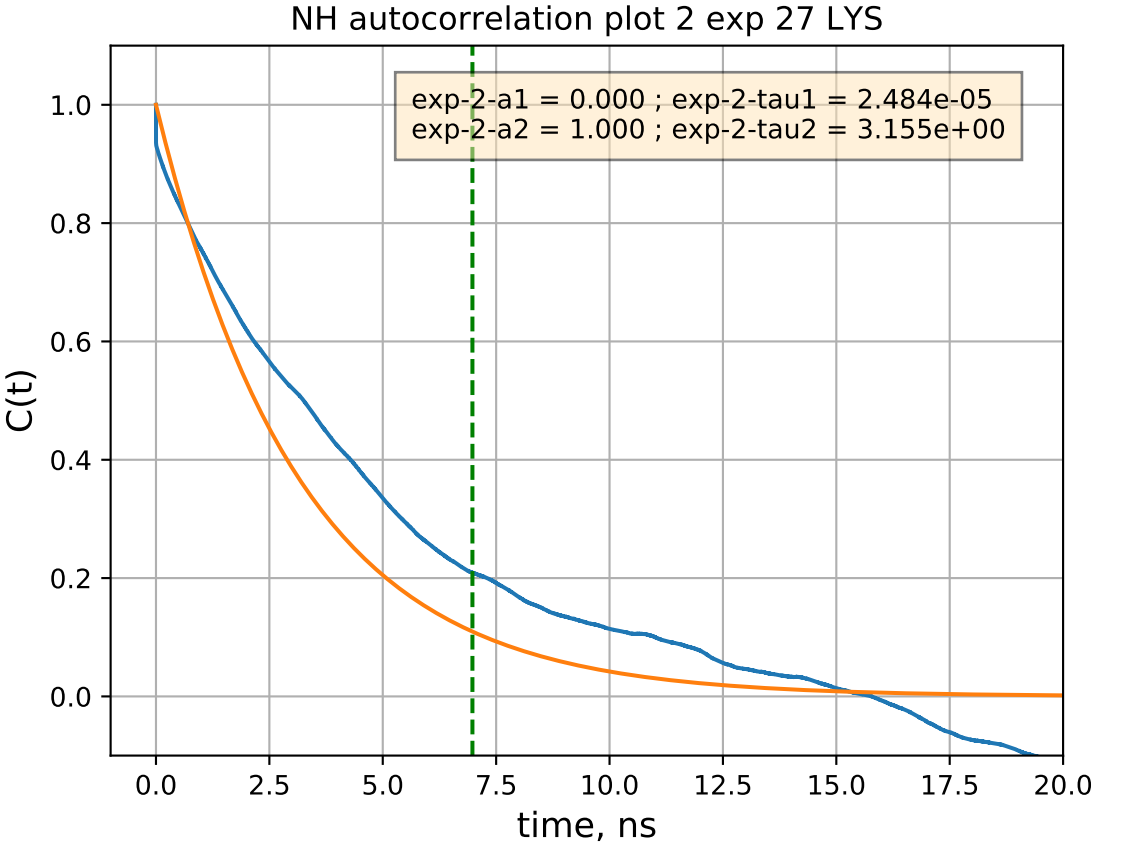

NH autocorrelation plot 2 exp 22 THR
exp-2-a1 = 0.030 ; exp-2-tau1 = 2.642e-06
exp-2-a2 = 0.970 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

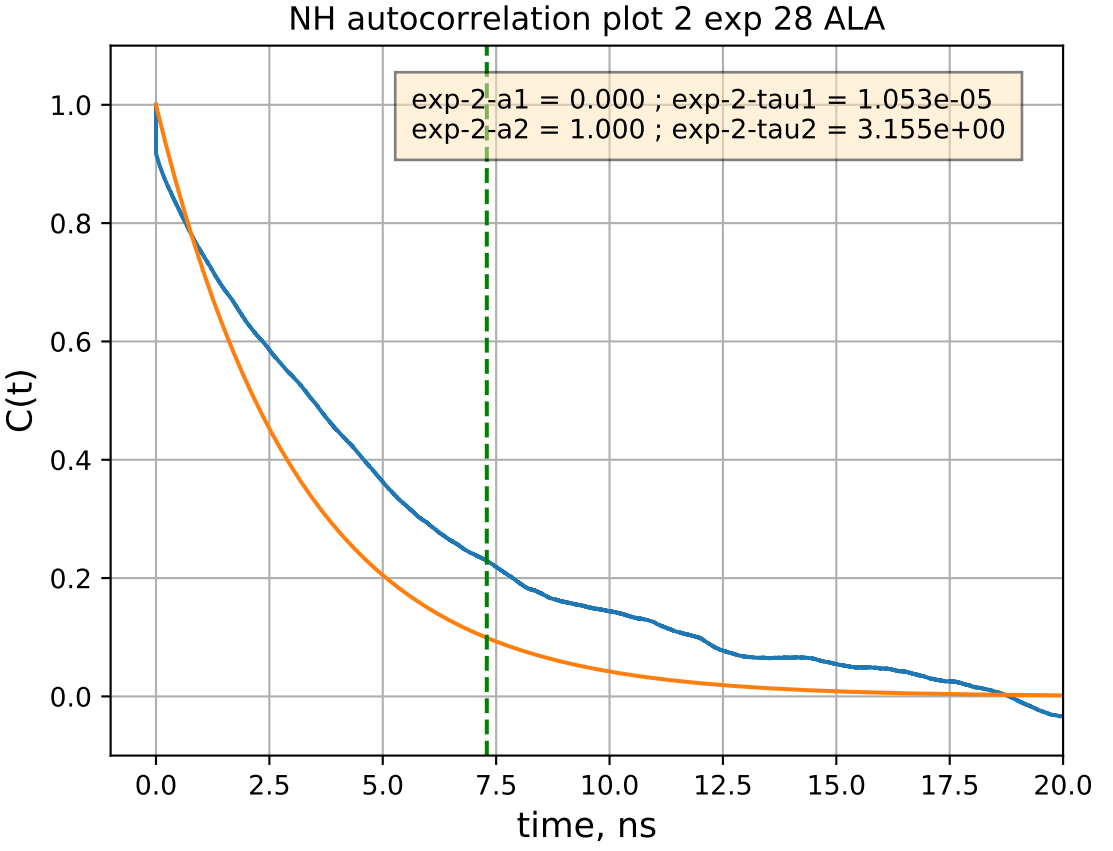

NH autocorrelation plot 2 exp 23 ILE
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.057e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

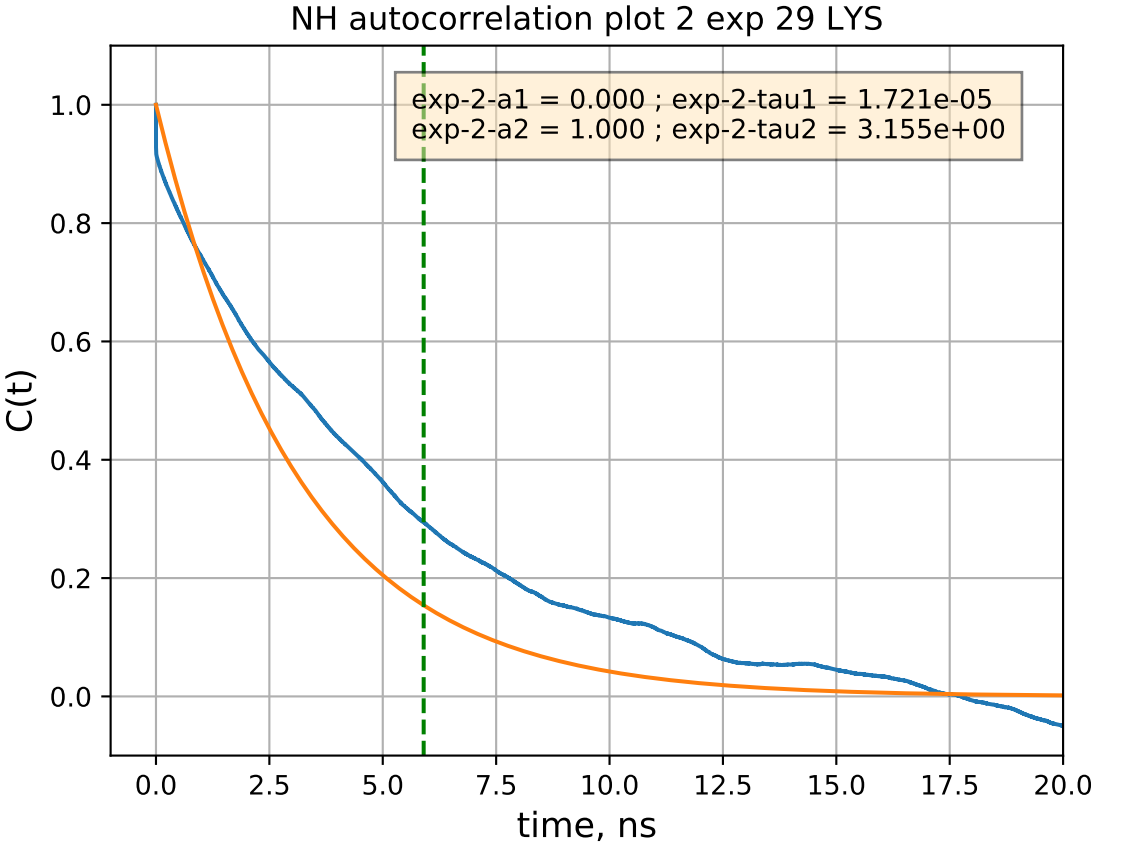

NH autocorrelation plot 2 exp 24 GLU
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.538e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

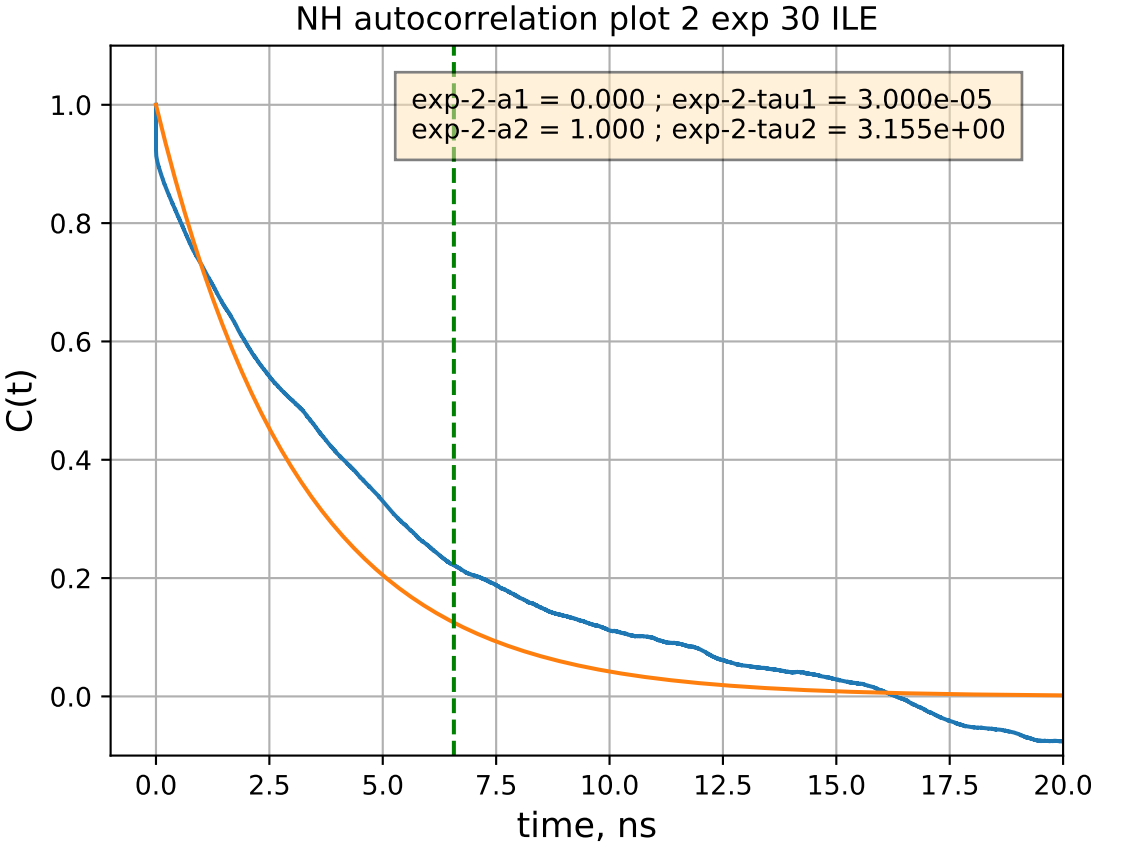

NH autocorrelation plot 2 exp 25 ASN
exp-2-a1 = 0.000 ; exp-2-tau1 = 6.492e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

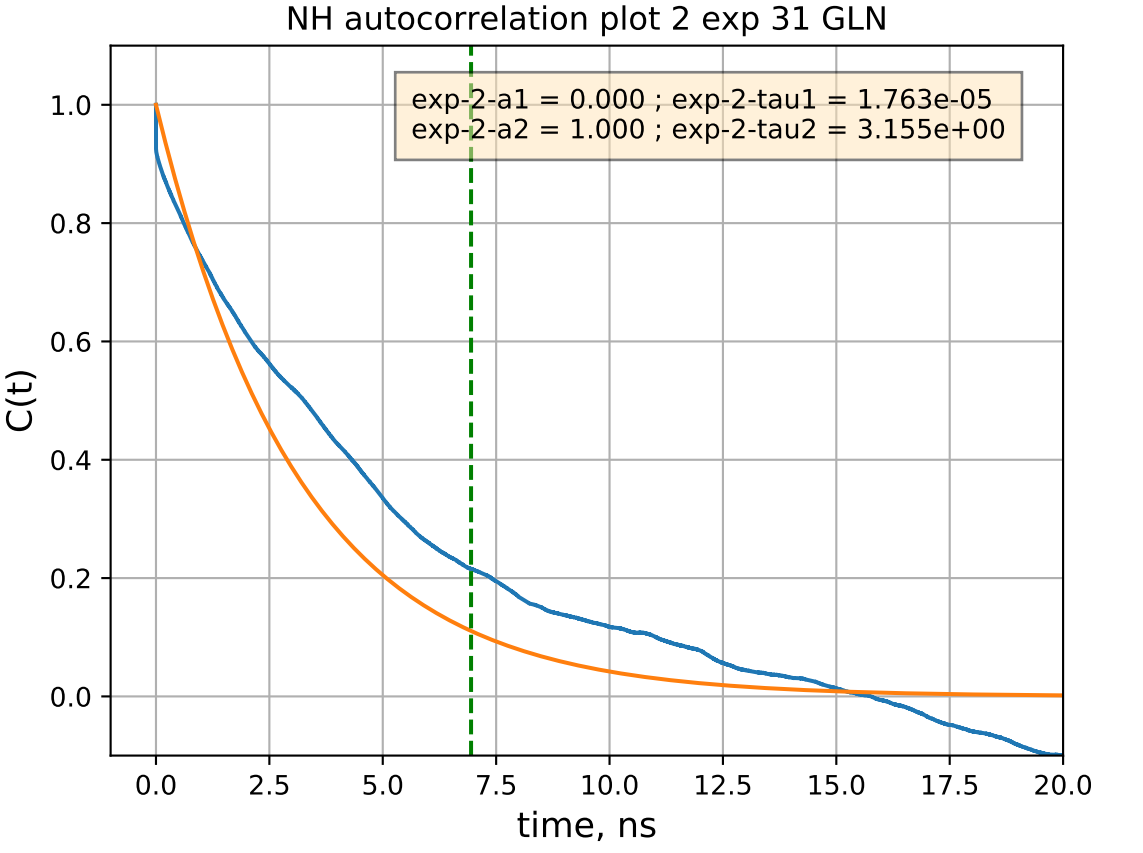

NH autocorrelation plot 2 exp 26 VAL
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.558e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

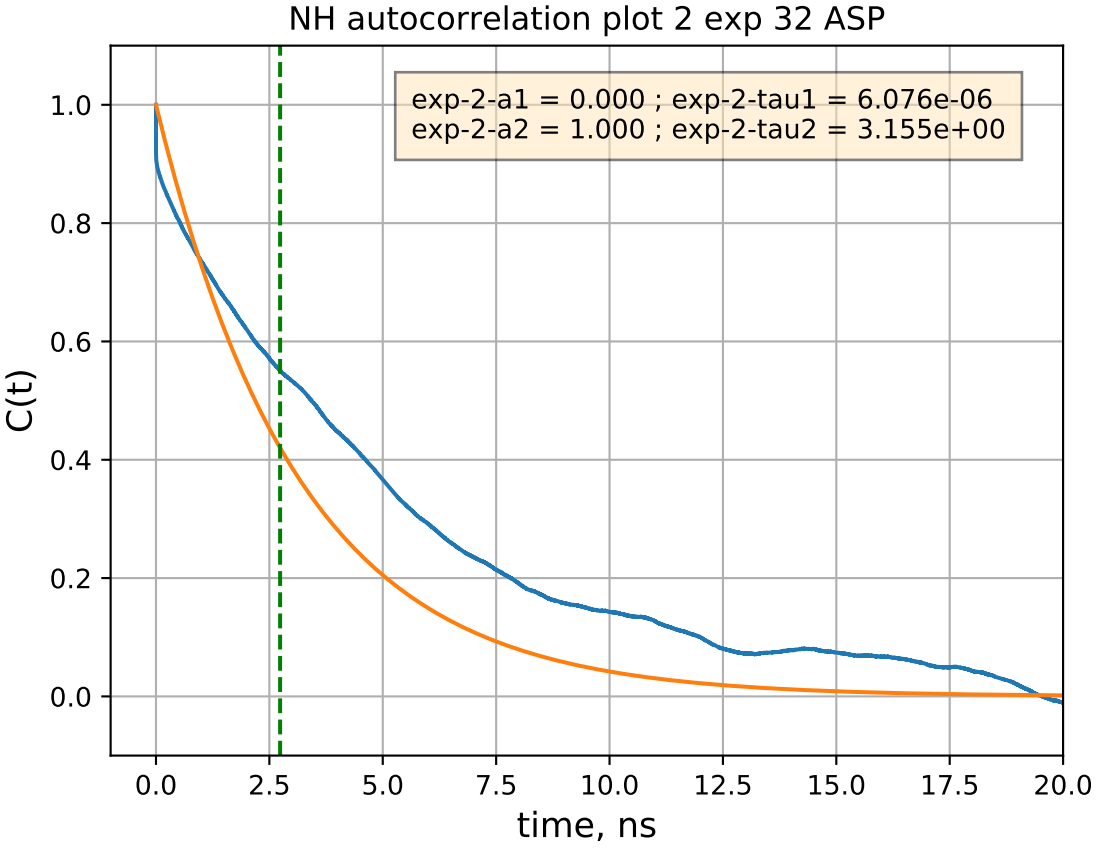

NH autocorrelation plot 2 exp 27 LYS
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.484e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

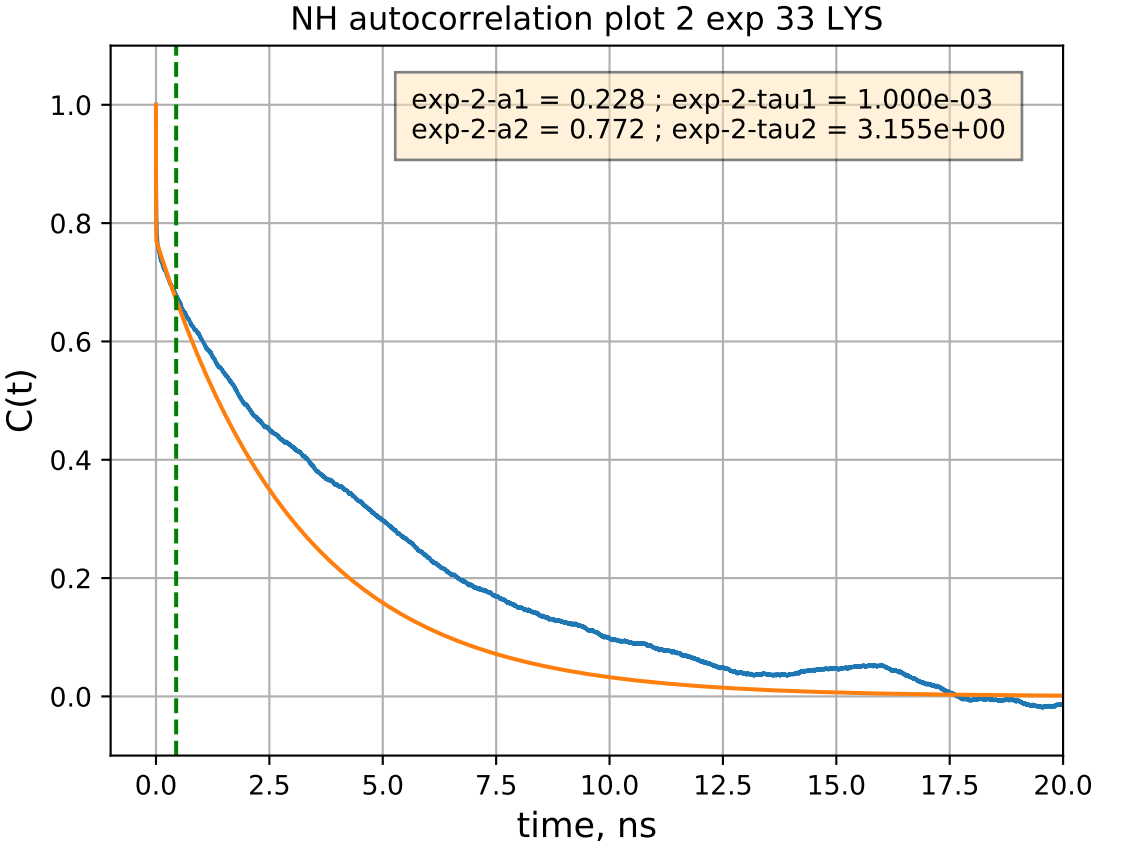

NH autocorrelation plot 2 exp 28 ALA
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.053e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

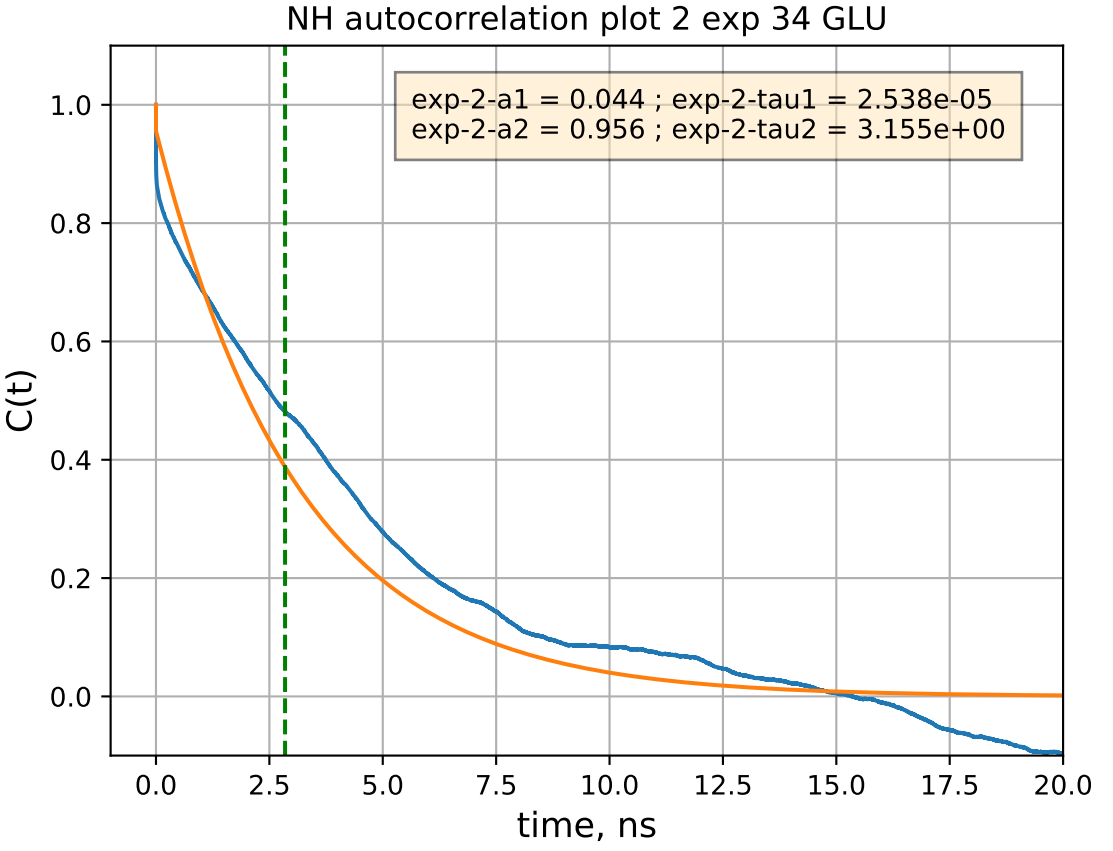

NH autocorrelation plot 2 exp 29 LYS
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.721e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

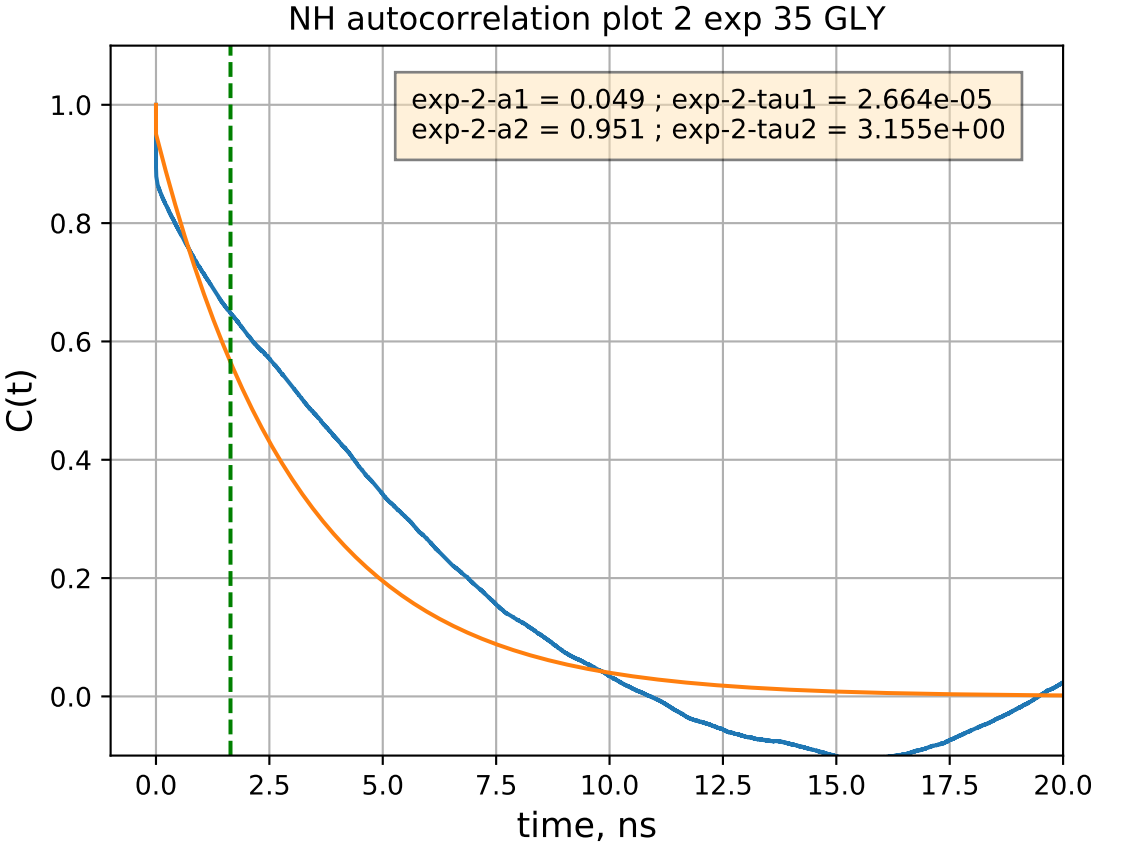

NH autocorrelation plot 2 exp 30 ILE
exp-2-a1 = 0.000 ; exp-2-tau1 = 3.000e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

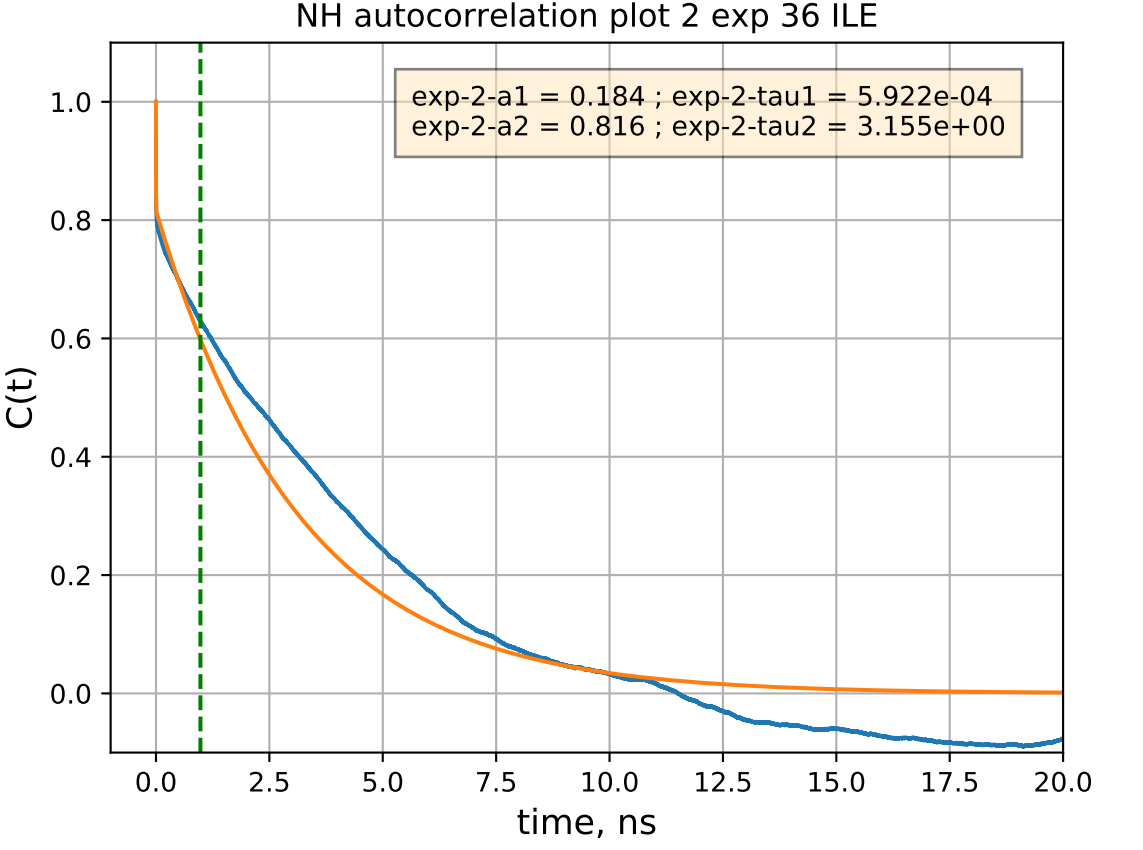

NH autocorrelation plot 2 exp 31 GLN
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.763e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

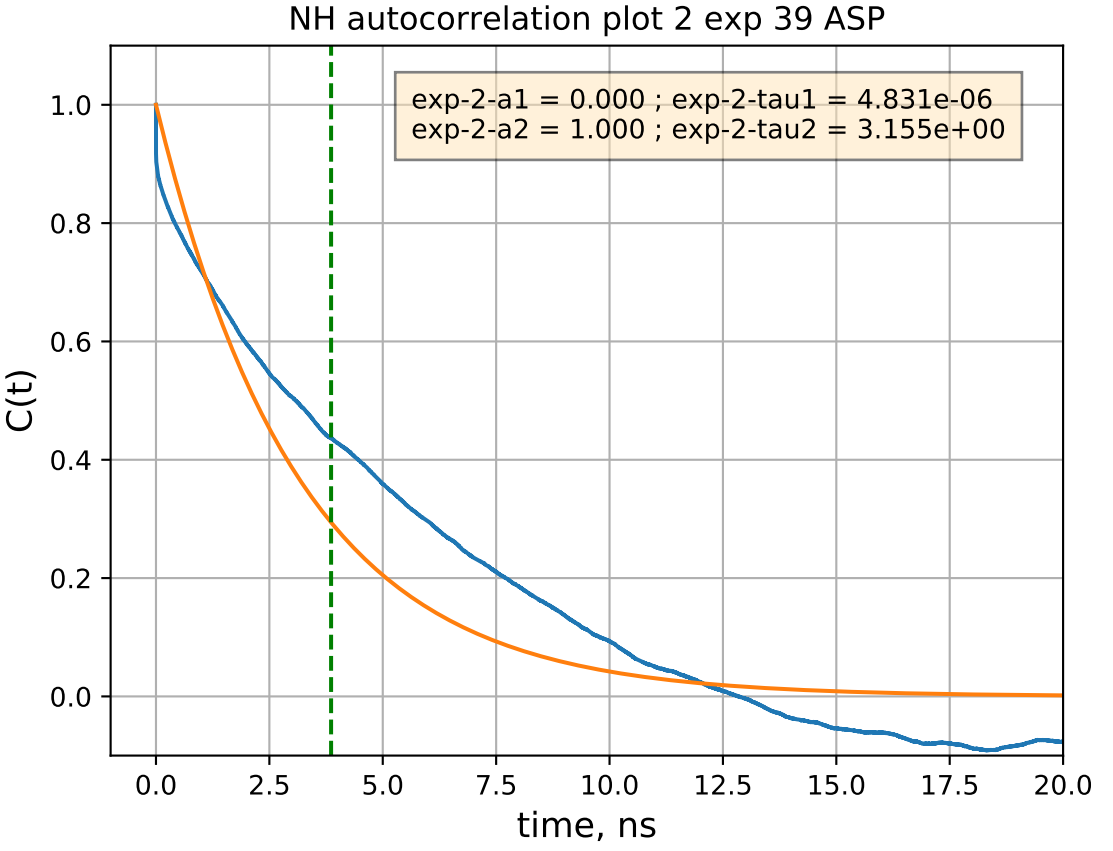

NH autocorrelation plot 2 exp 32 ASP
exp-2-a1 = 0.000 ; exp-2-tau1 = 6.076e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

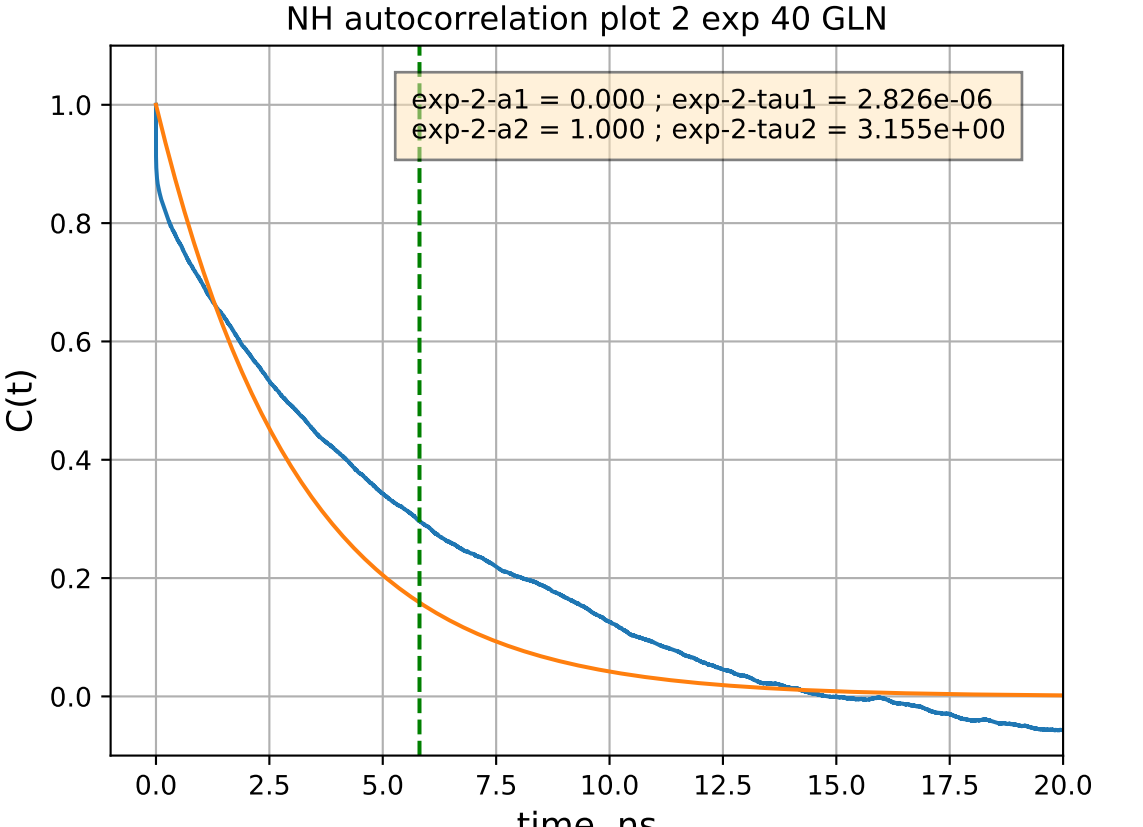

NH autocorrelation plot 2 exp 33 LYS
exp-2-a1 = 0.228 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.772 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

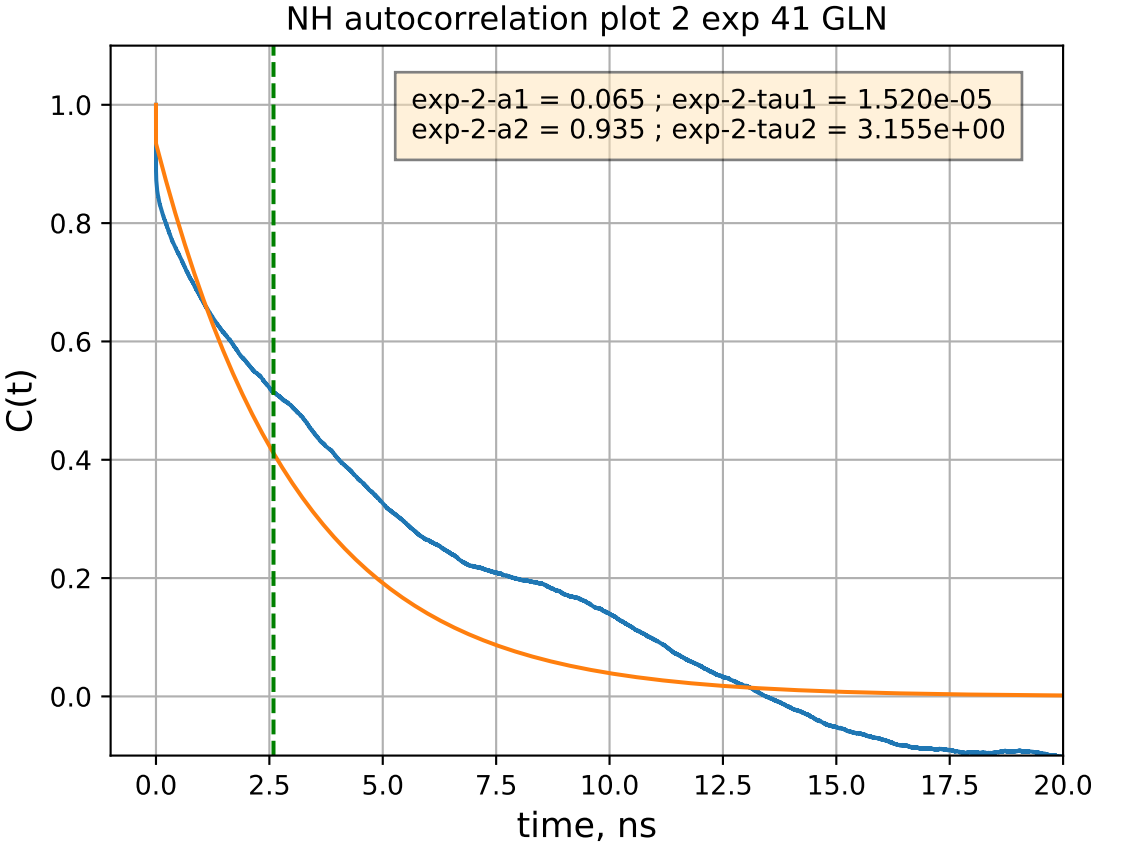

NH autocorrelation plot 2 exp 34 GLU
exp-2-a1 = 0.044 ; exp-2-tau1 = 2.538e-05
exp-2-a2 = 0.956 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

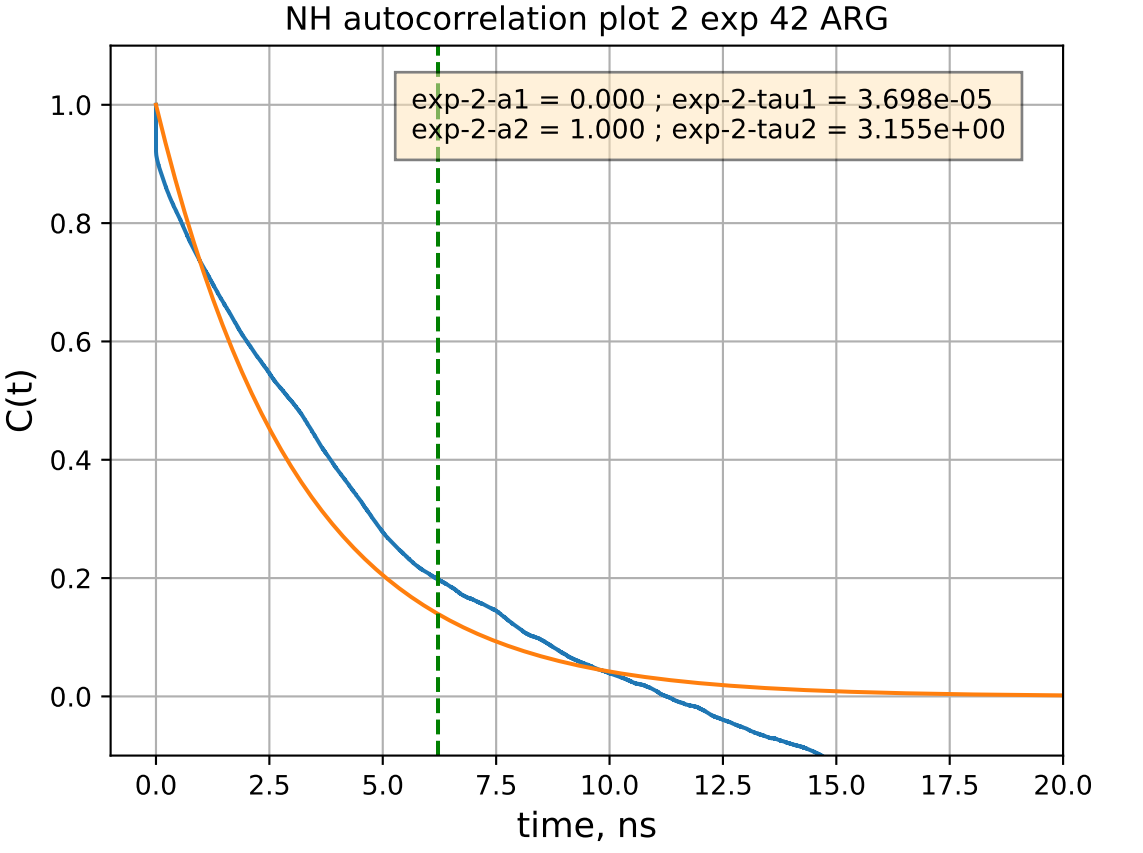

NH autocorrelation plot 2 exp 35 GLY
exp-2-a1 = 0.049 ; exp-2-tau1 = 2.664e-05
exp-2-a2 = 0.951 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

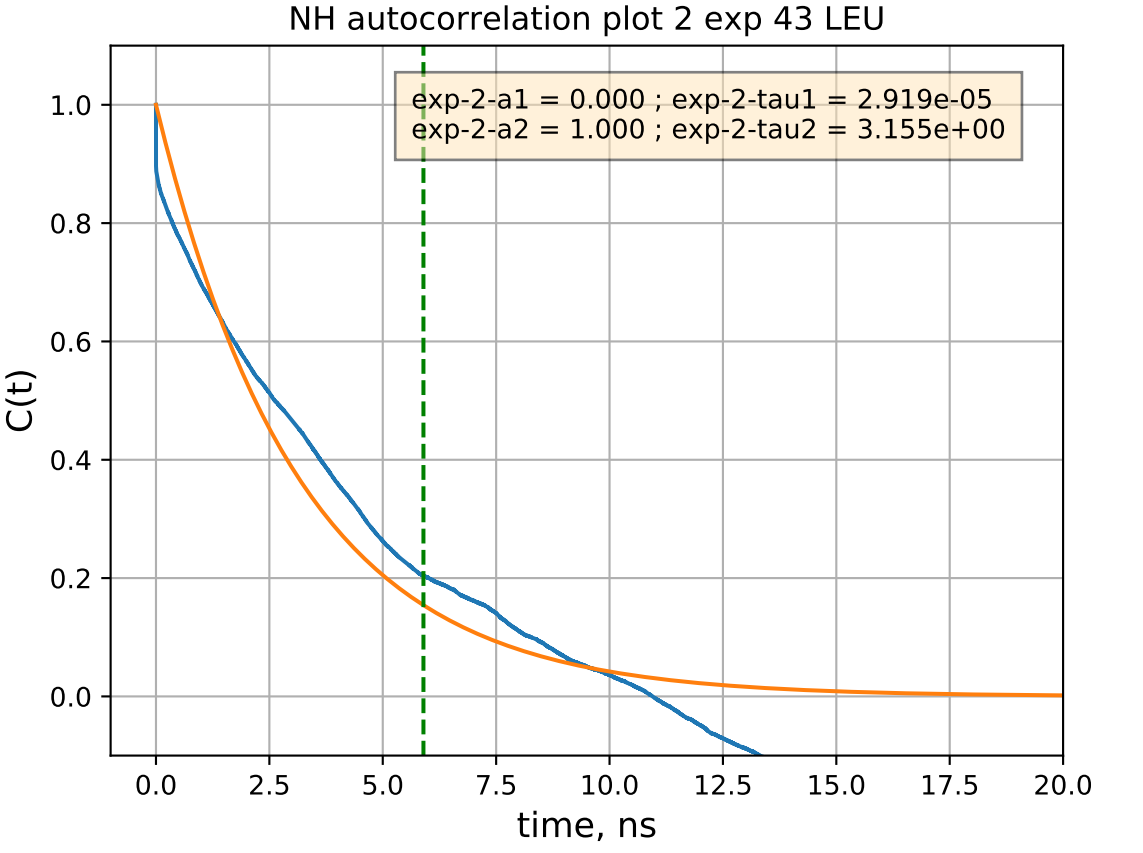

NH autocorrelation plot 2 exp 36 ILE
exp-2-a1 = 0.184 ; exp-2-tau1 = 5.922e-04
exp-2-a2 = 0.816 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

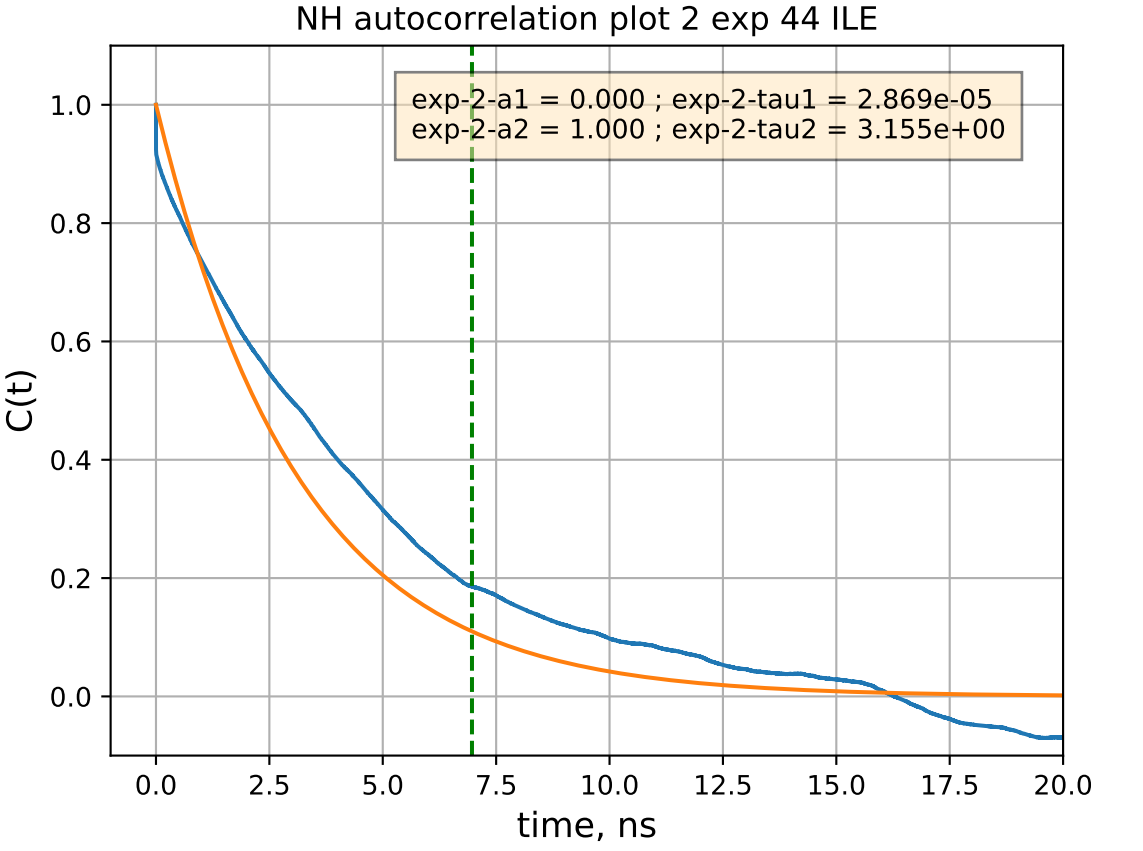

NH autocorrelation plot 2 exp 39 ASP
exp-2-a1 = 0.000 ; exp-2-tau1 = 4.831e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

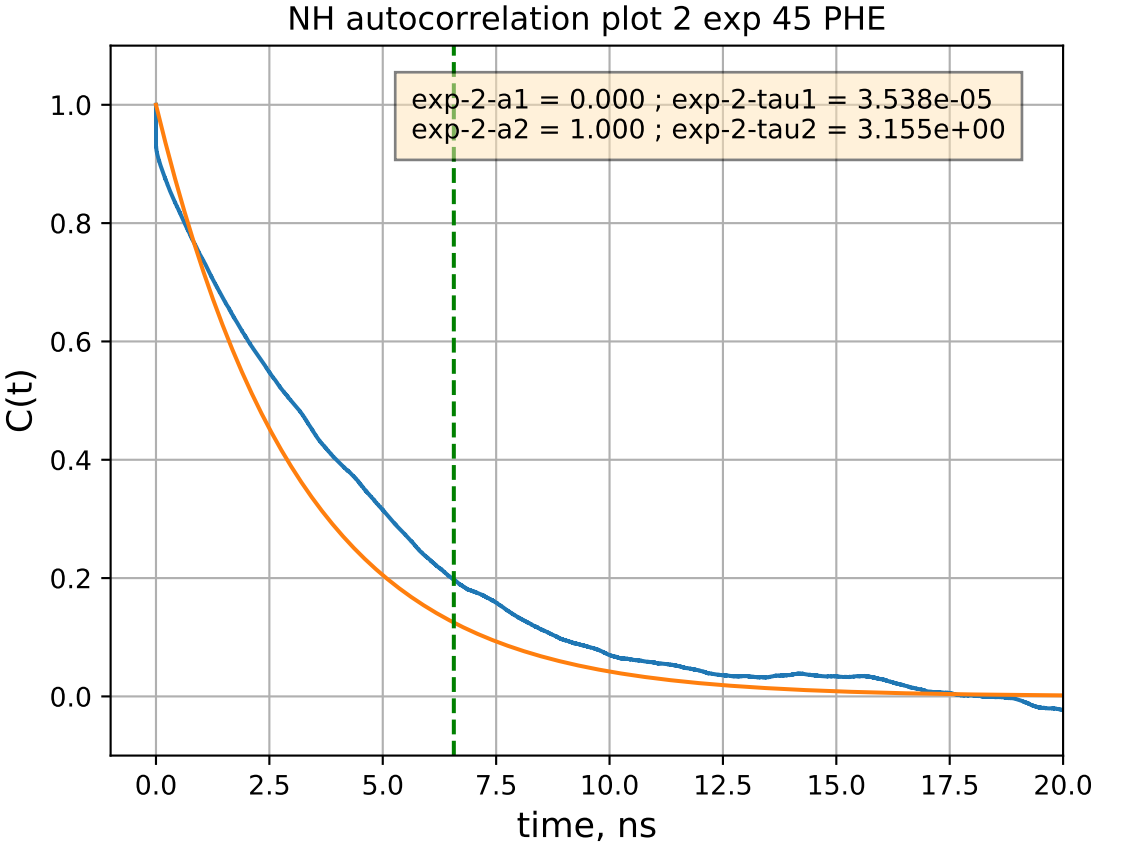

NH autocorrelation plot 2 exp 40 GLN
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.826e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

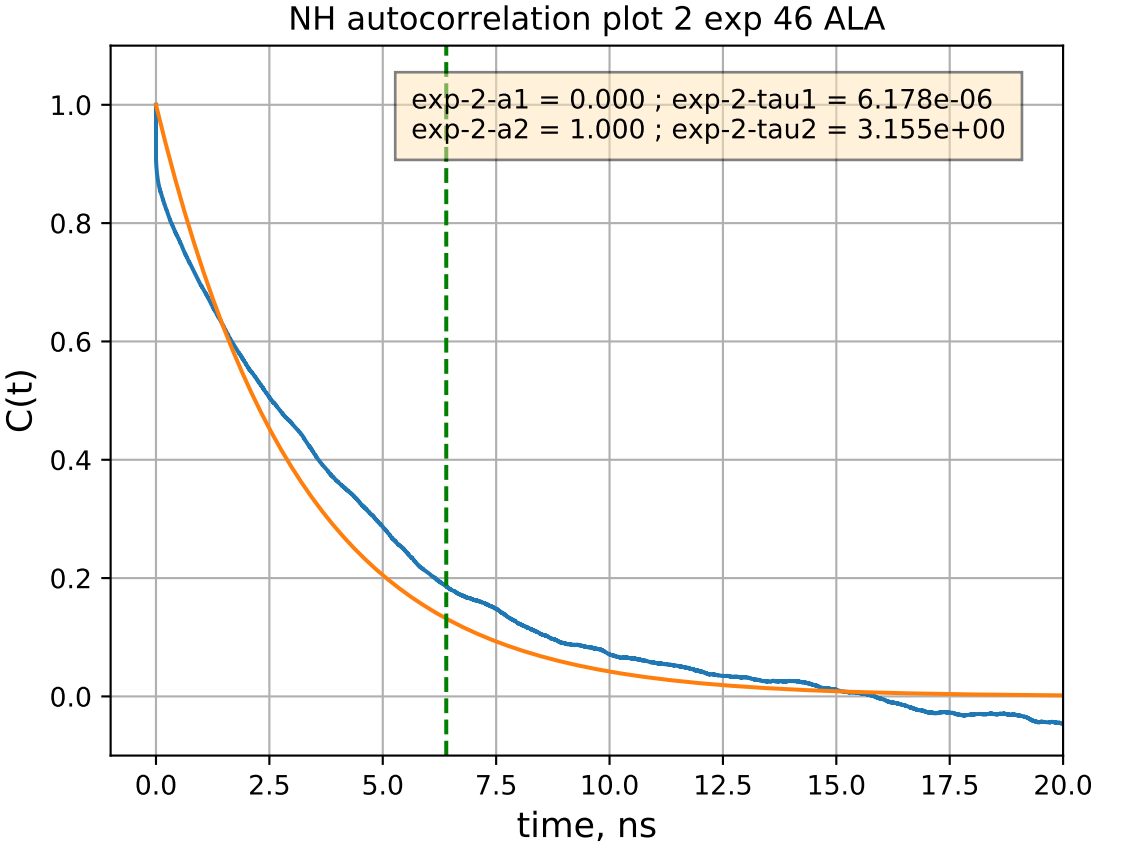

NH autocorrelation plot 2 exp 41 GLN
exp-2-a1 = 0.065 ; exp-2-tau1 = 1.520e-05
exp-2-a2 = 0.935 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

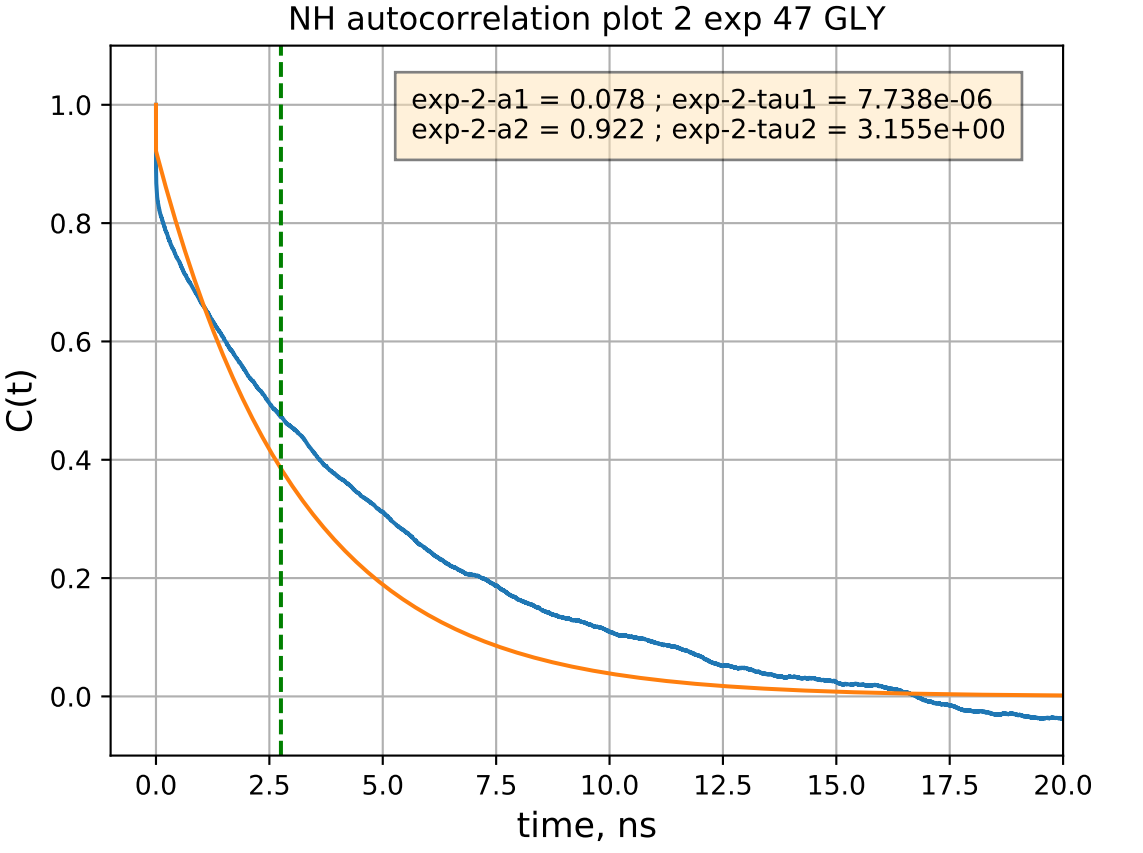

NH autocorrelation plot 2 exp 42 ARG
exp-2-a1 = 0.000 ; exp-2-tau1 = 3.698e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

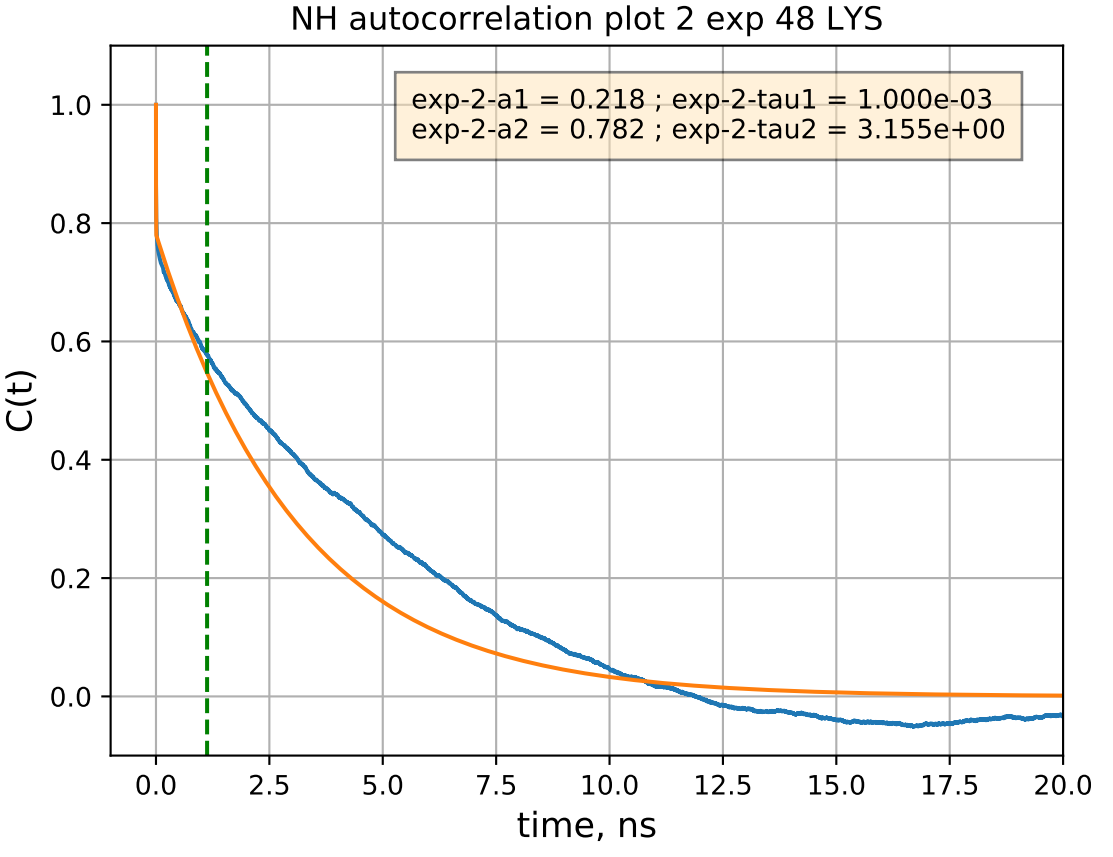

NH autocorrelation plot 2 exp 43 LEU
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.919e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

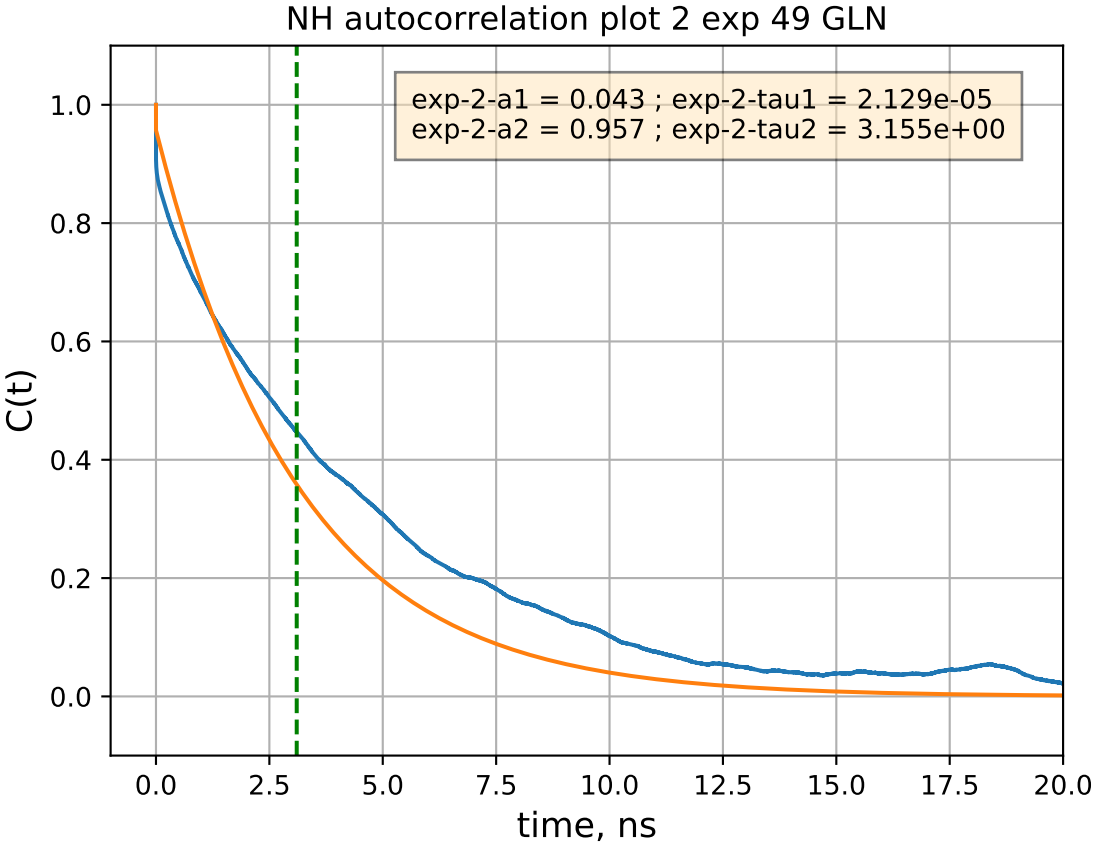

NH autocorrelation plot 2 exp 44 ILE
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.869e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

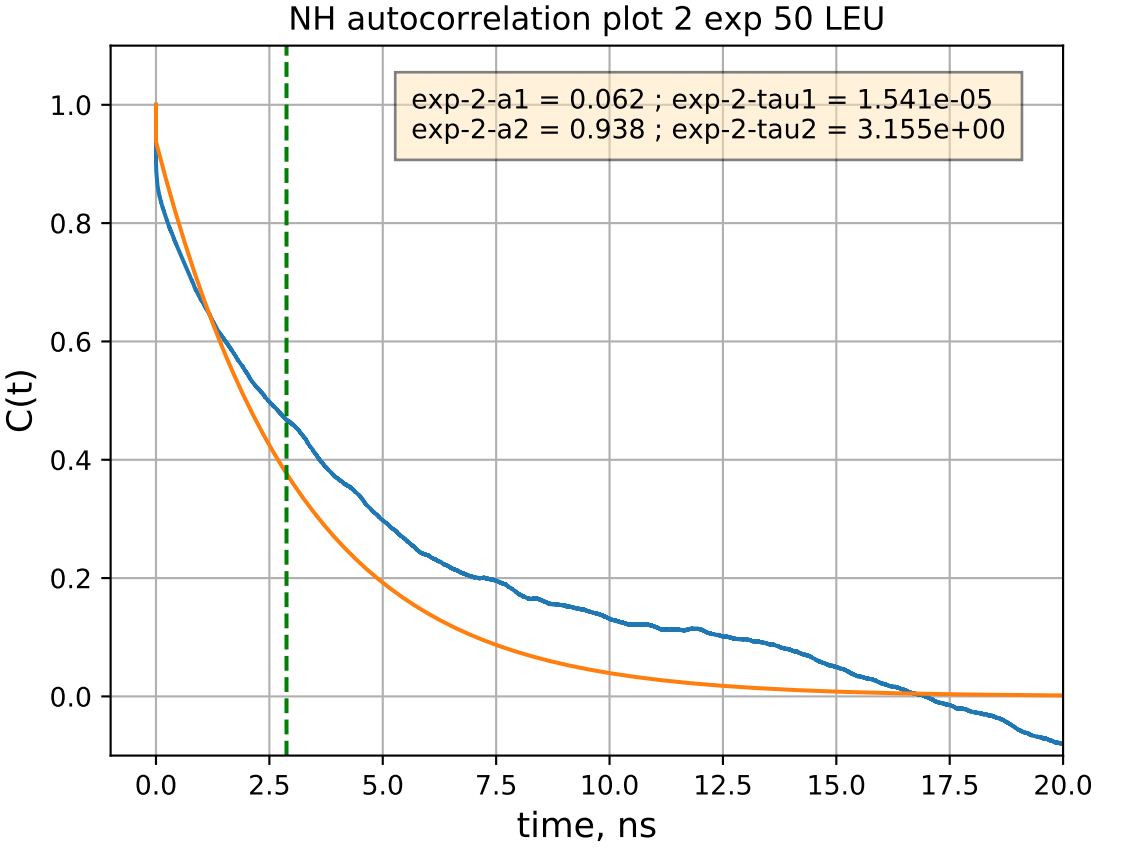

NH autocorrelation plot 2 exp 45 PHE
exp-2-a1 = 0.000 ; exp-2-tau1 = 3.538e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

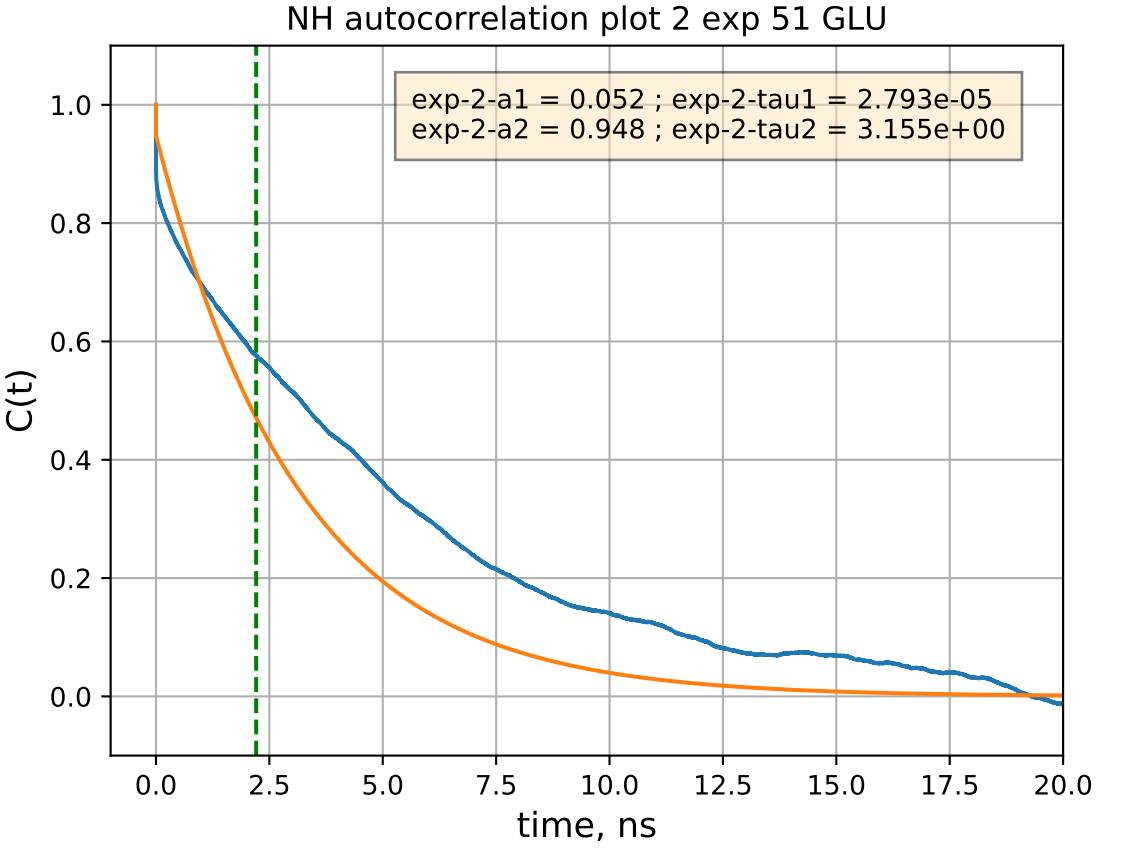

NH autocorrelation plot 2 exp 46 ALA
exp-2-a1 = 0.000 ; exp-2-tau1 = 6.178e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

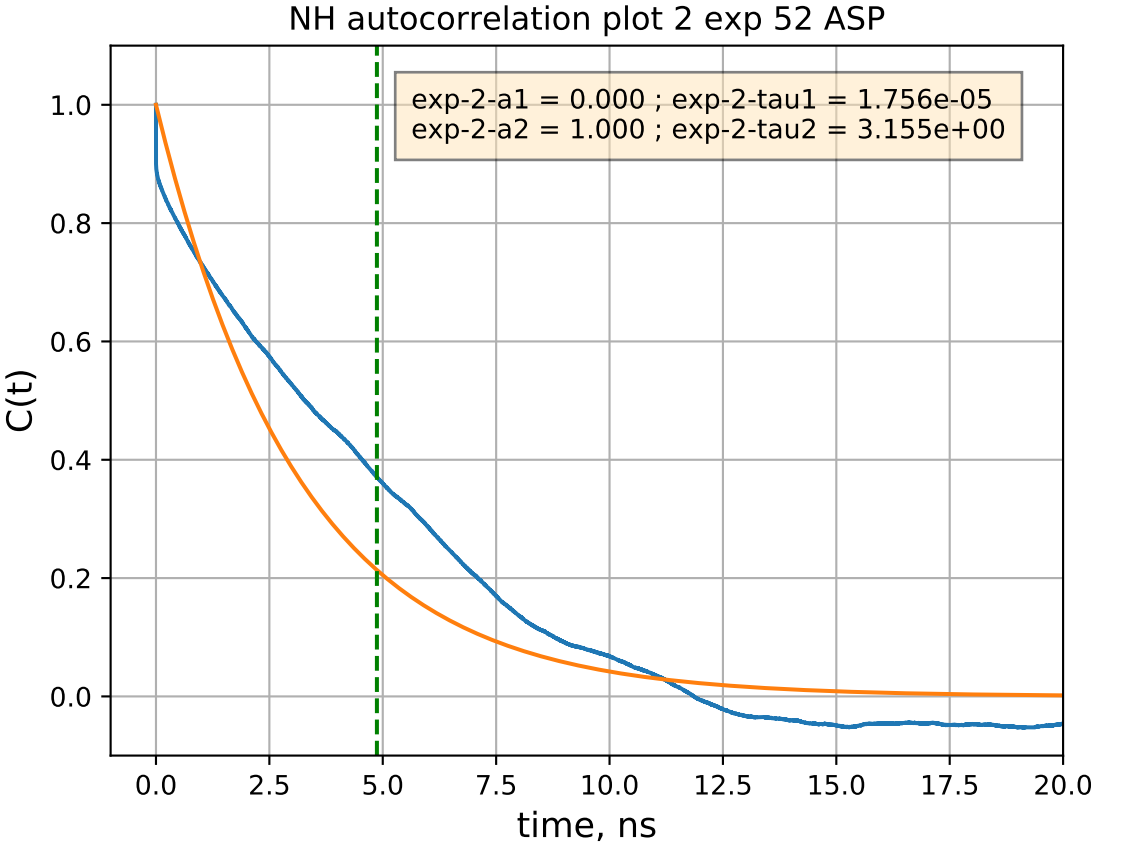

NH autocorrelation plot 2 exp 47 GLY
exp-2-a1 = 0.078 ; exp-2-tau1 = 7.738e-06
exp-2-a2 = 0.922 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

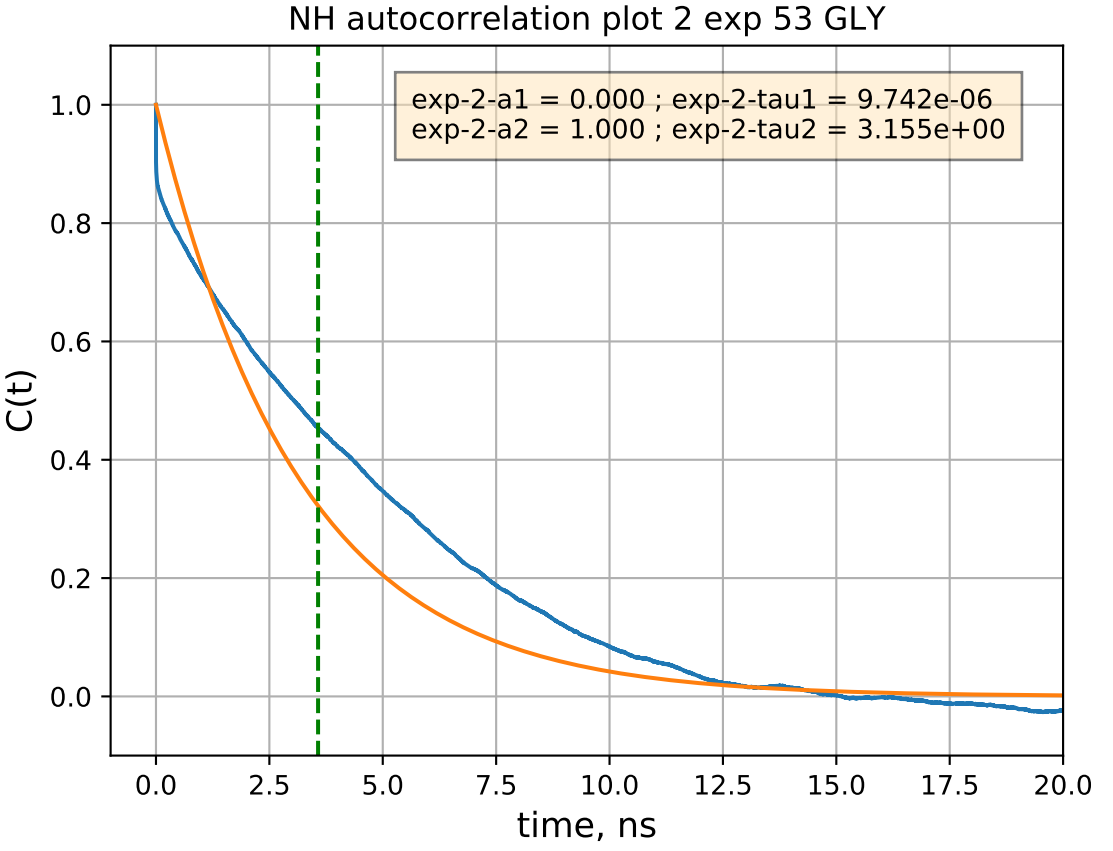

NH autocorrelation plot 2 exp 48 LYS
exp-2-a1 = 0.218 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.782 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

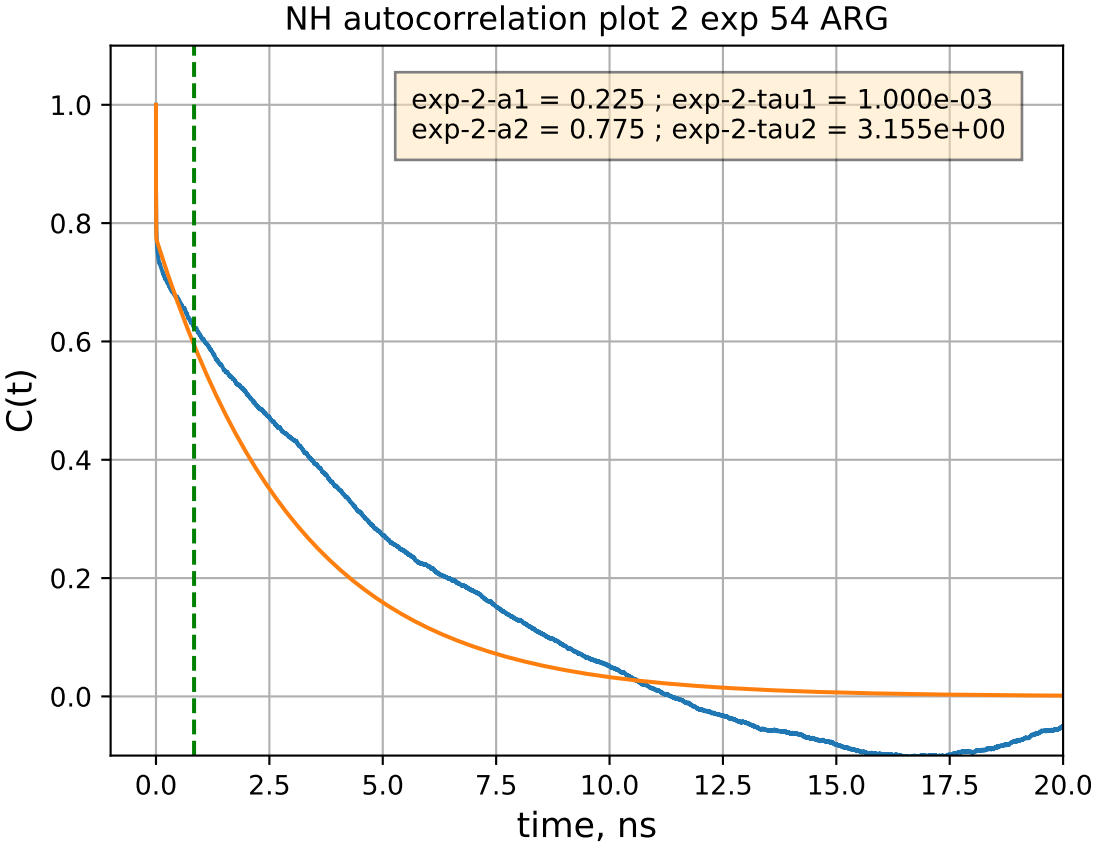

NH autocorrelation plot 2 exp 49 GLN
exp-2-a1 = 0.043 ; exp-2-tau1 = 2.129e-05
exp-2-a2 = 0.957 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

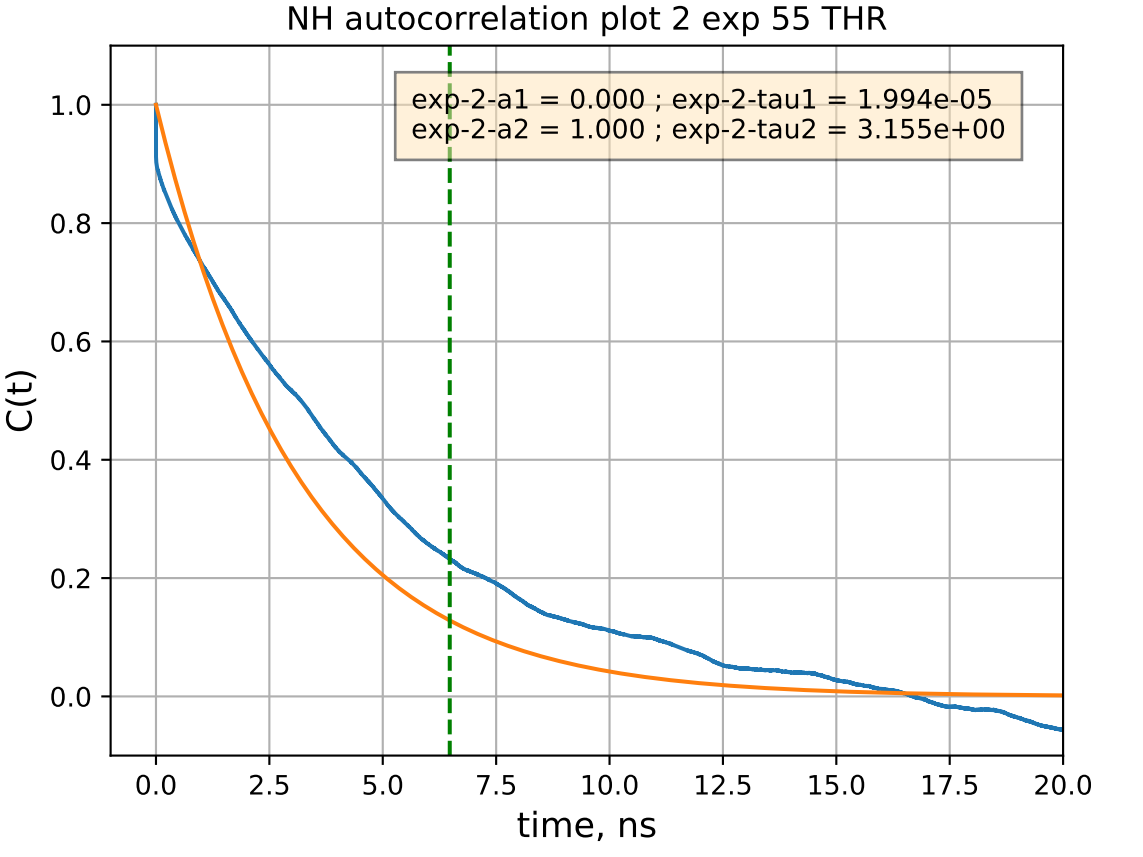

NH autocorrelation plot 2 exp 50 LEU
exp-2-a1 = 0.062 ; exp-2-tau1 = 1.541e-05
exp-2-a2 = 0.938 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

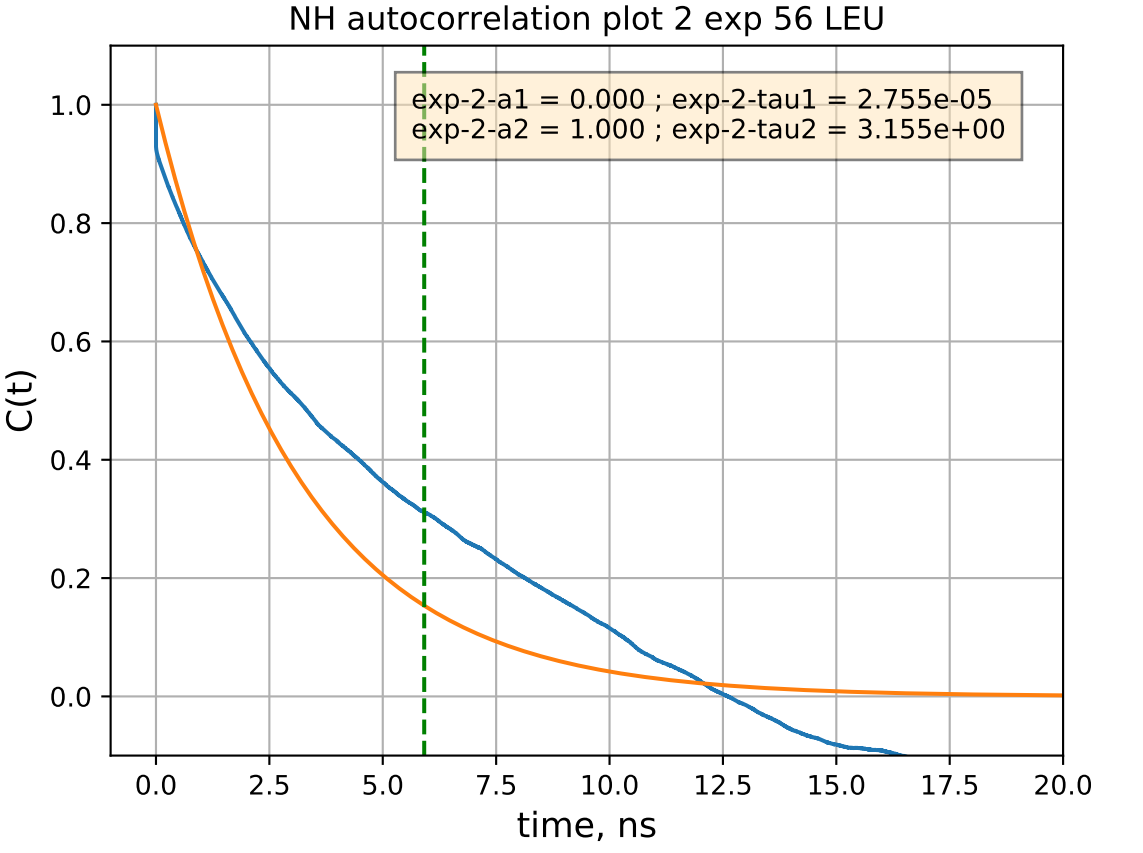

NH autocorrelation plot 2 exp 51 GLU
exp-2-a1 = 0.052 ; exp-2-tau1 = 2.793e-05
exp-2-a2 = 0.948 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

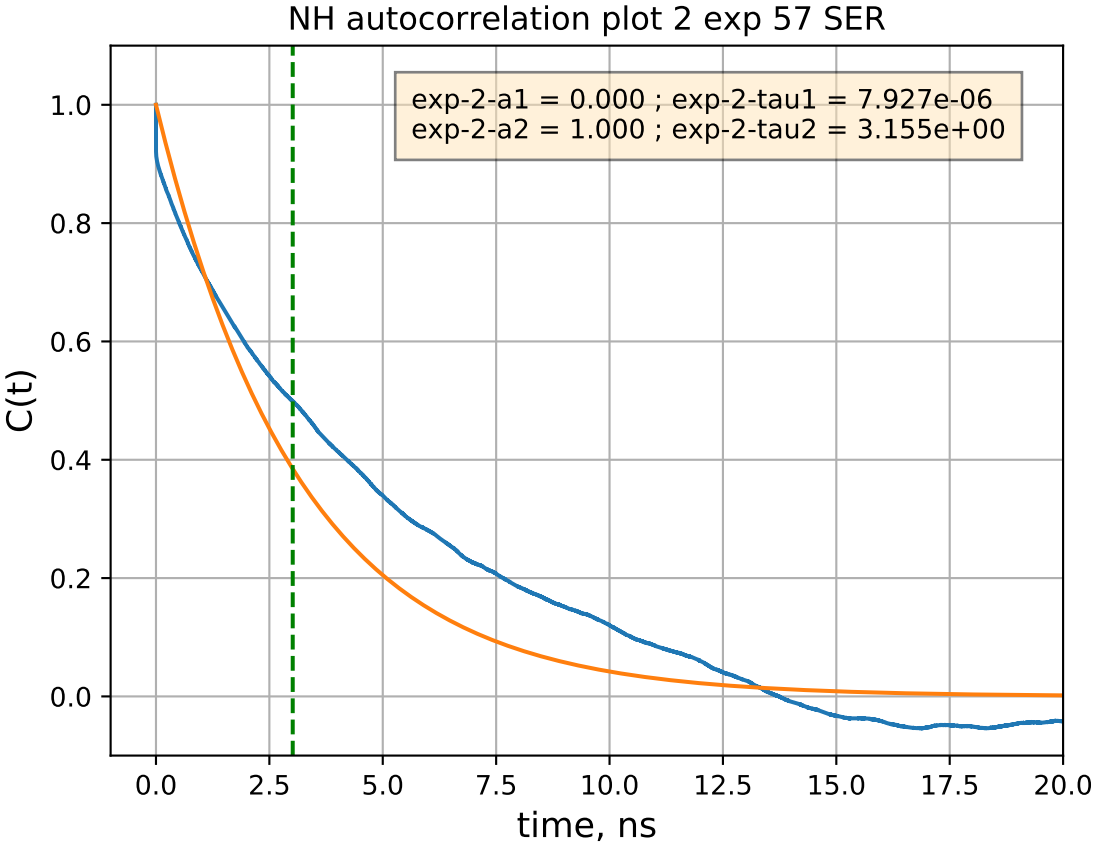

NH autocorrelation plot 2 exp 52 ASP
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.756e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

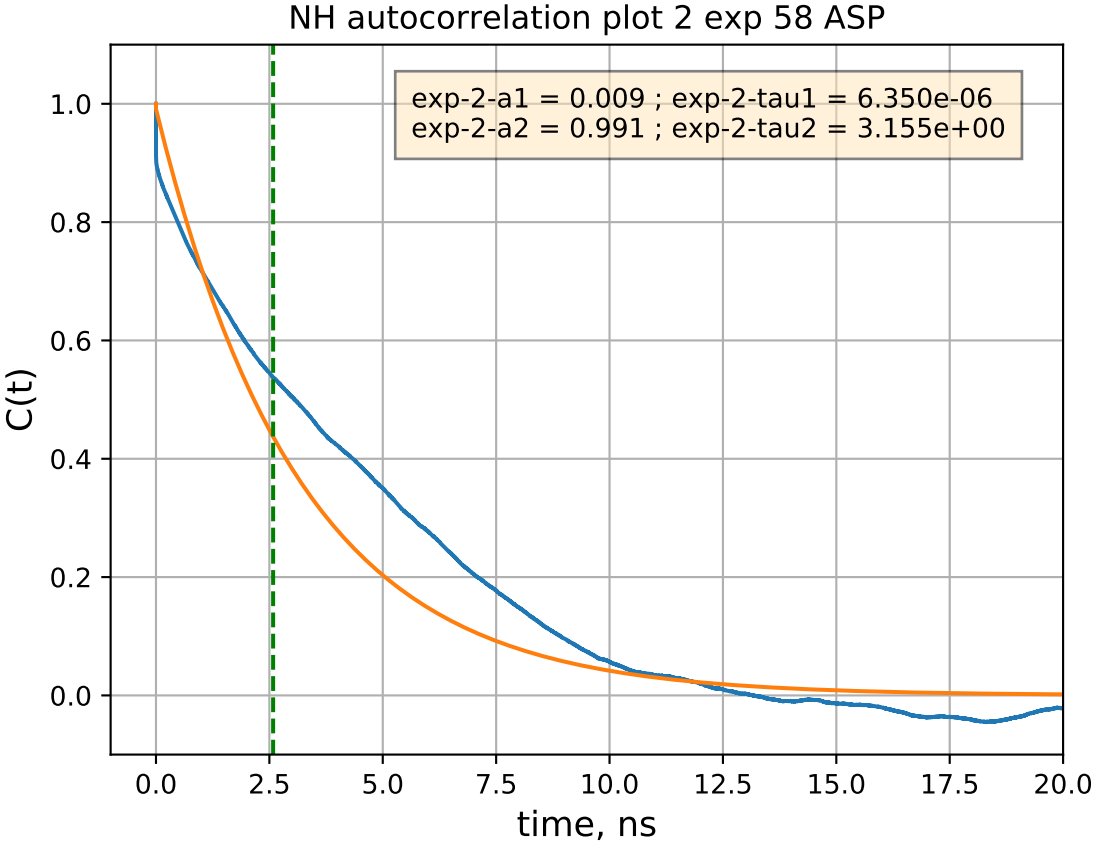

NH autocorrelation plot 2 exp 53 GLY
exp-2-a1 = 0.000 ; exp-2-tau1 = 9.742e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

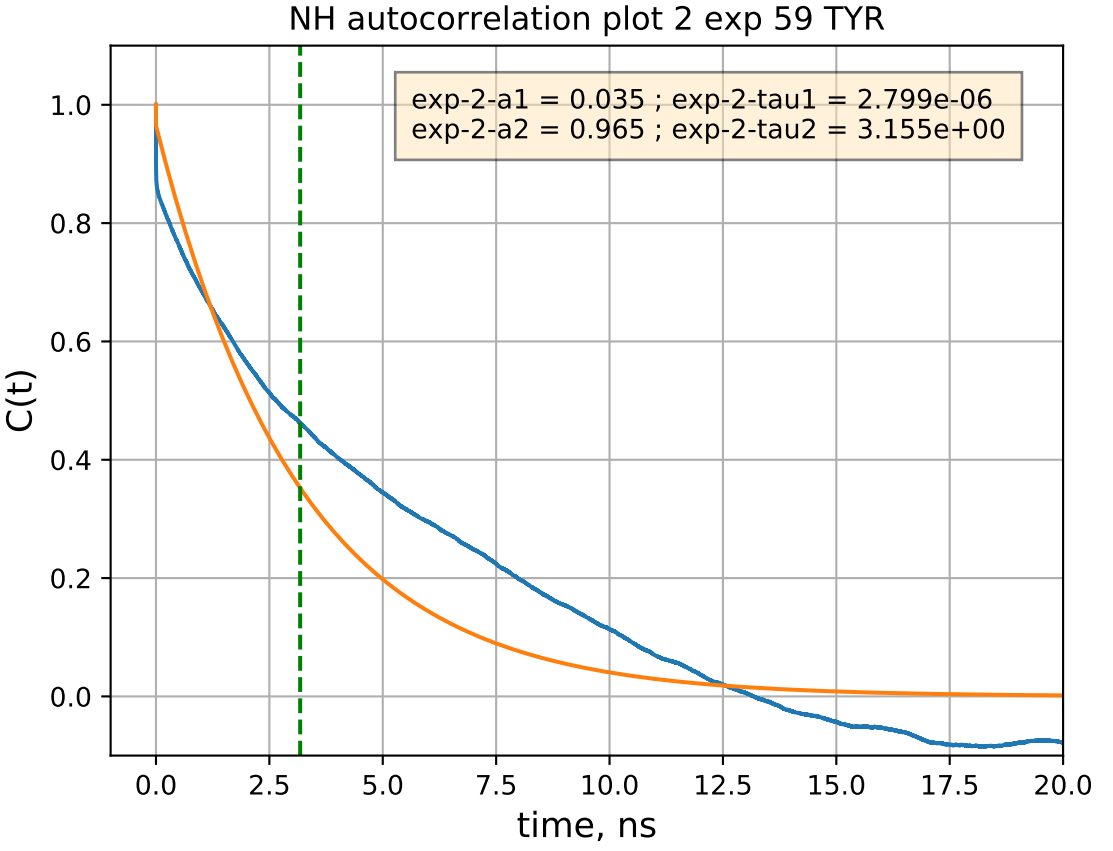

NH autocorrelation plot 2 exp 54 ARG
exp-2-a1 = 0.225 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.775 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

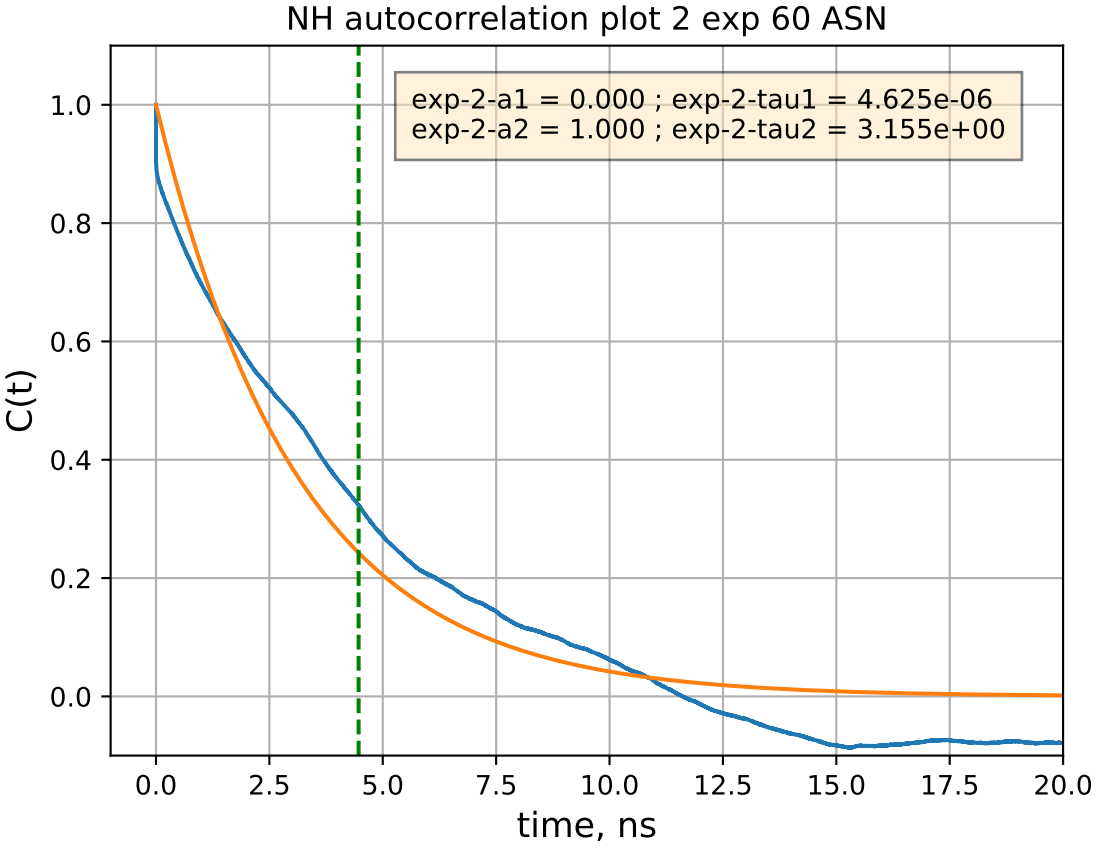

NH autocorrelation plot 2 exp 55 THR
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.994e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

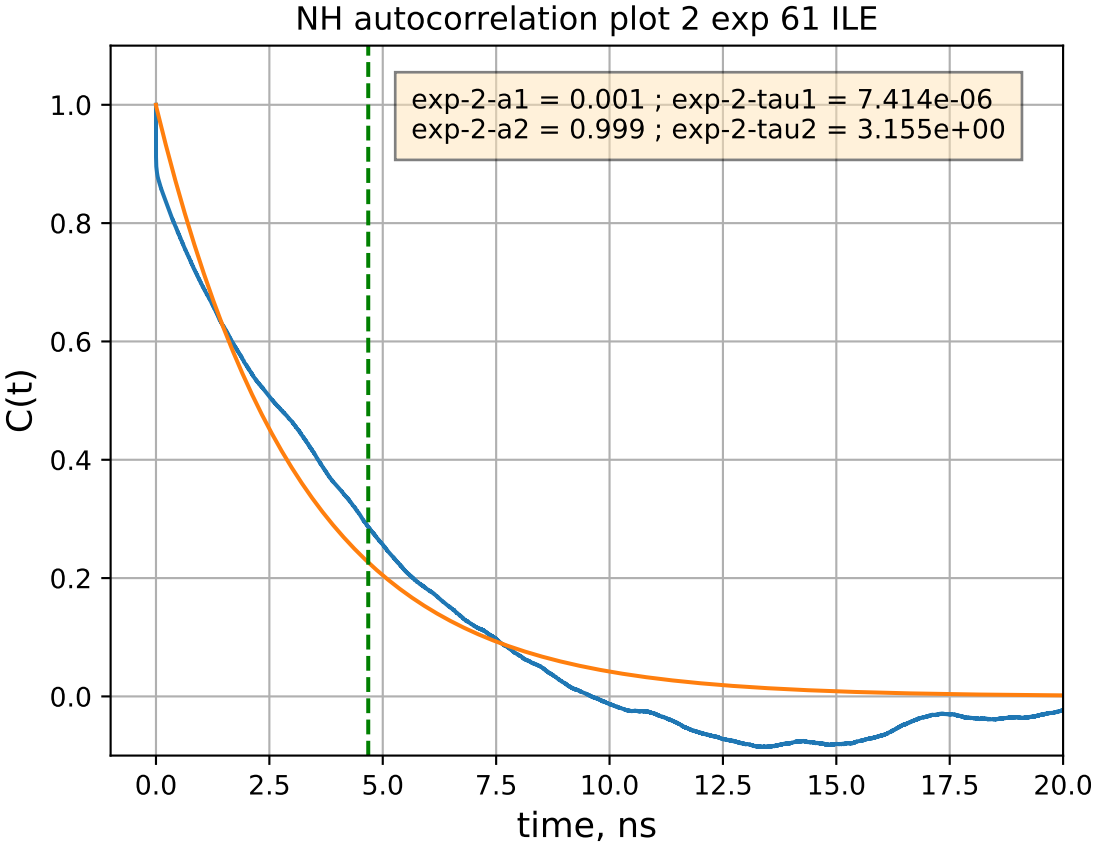

NH autocorrelation plot 2 exp 56 LEU
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.755e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

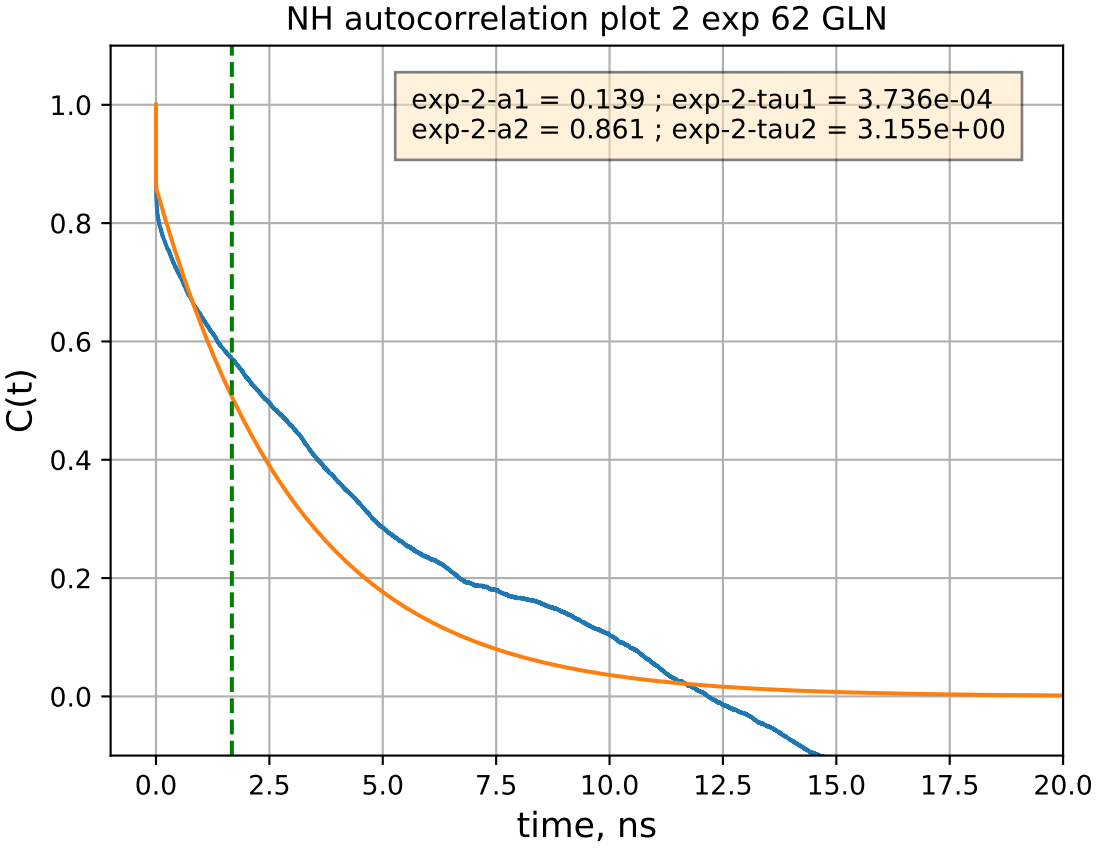

NH autocorrelation plot 2 exp 57 SER
exp-2-a1 = 0.000 ; exp-2-tau1 = 7.927e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

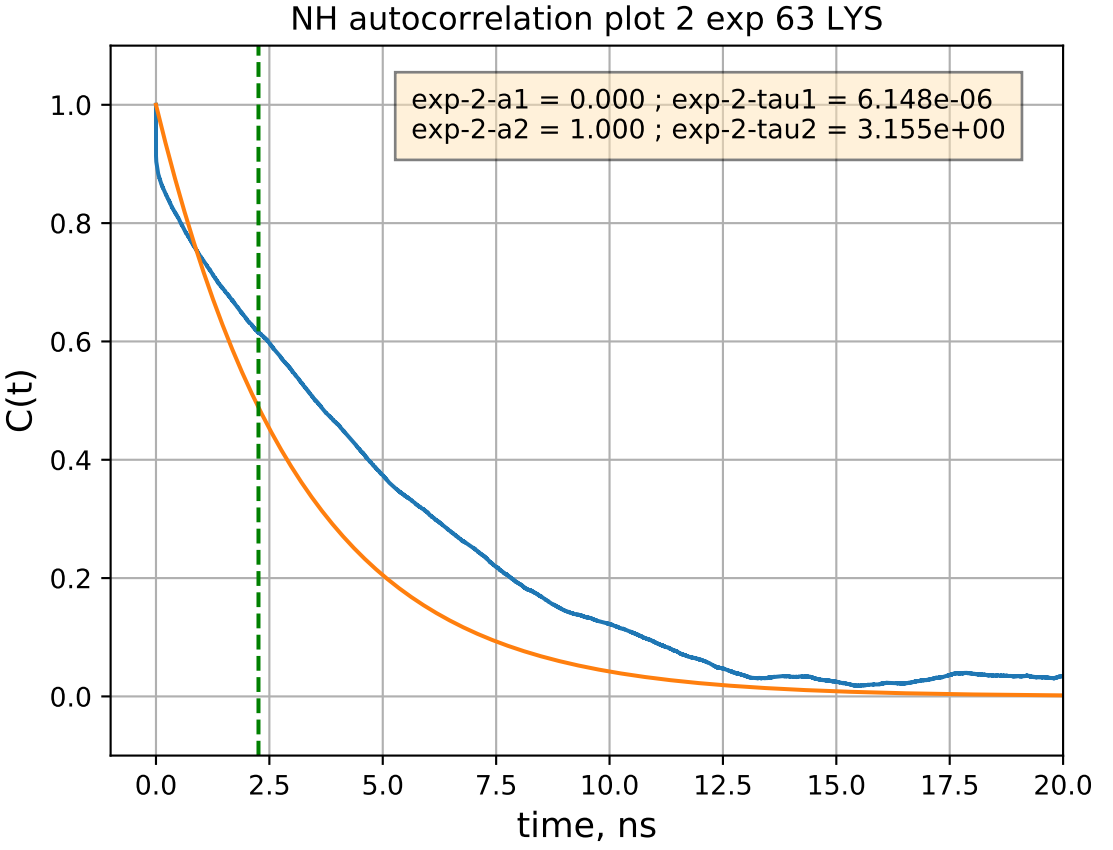

NH autocorrelation plot 2 exp 58 ASP
exp-2-a1 = 0.009 ; exp-2-tau1 = 6.350e-06
exp-2-a2 = 0.991 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

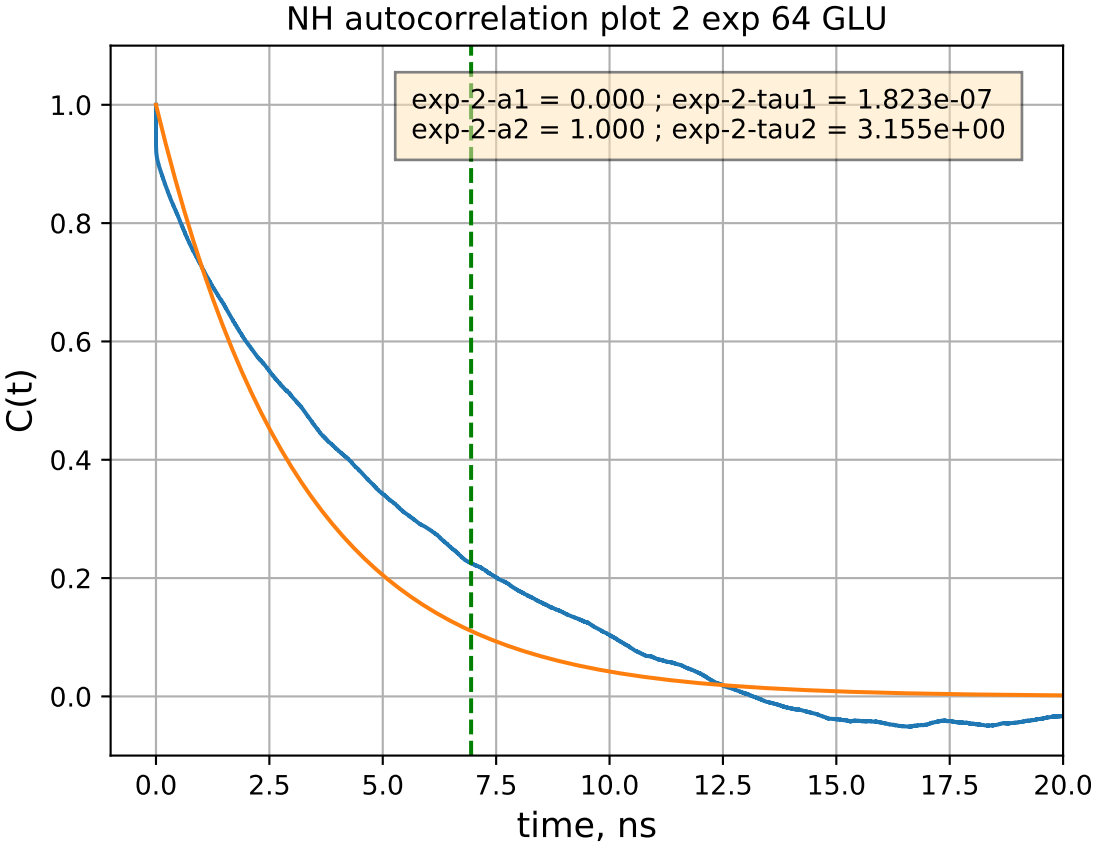

NH autocorrelation plot 2 exp 59 TYR
exp-2-a1 = 0.035 ; exp-2-tau1 = 2.799e-06
exp-2-a2 = 0.965 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

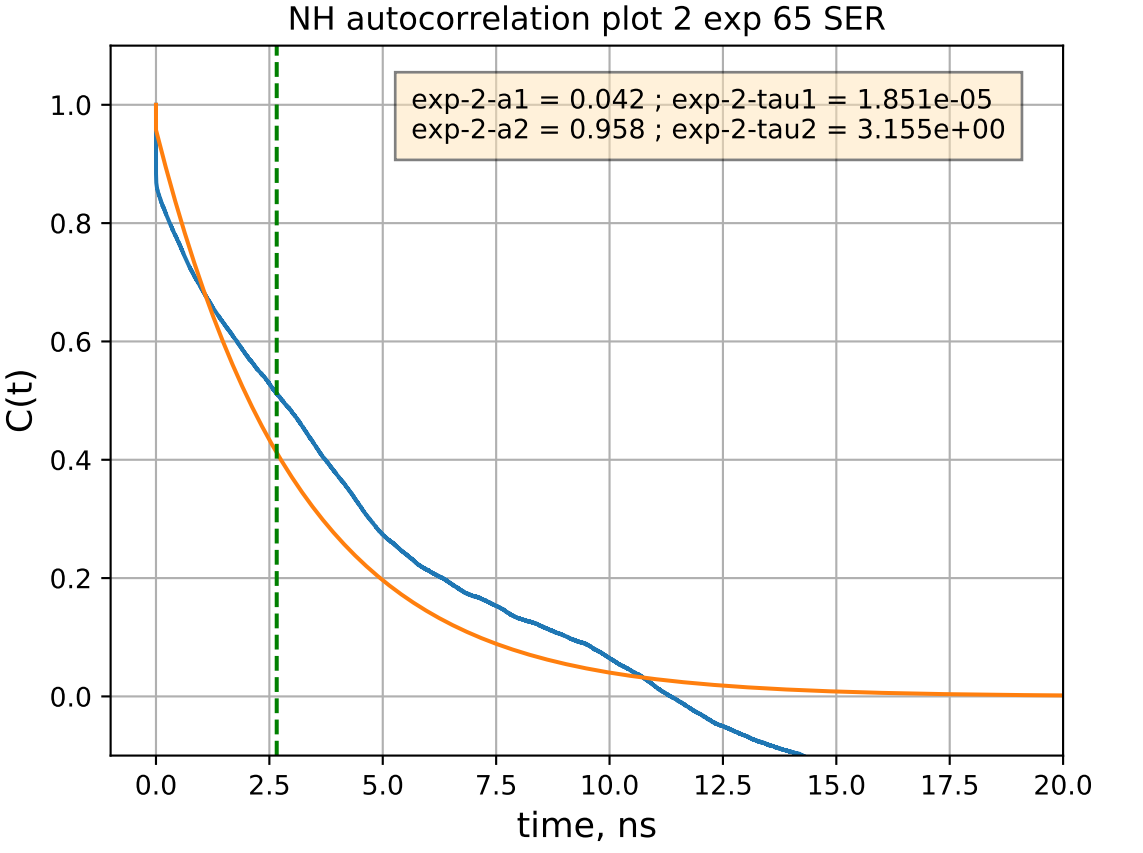

NH autocorrelation plot 2 exp 60 ASN
exp-2-a1 = 0.000 ; exp-2-tau1 = 4.625e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

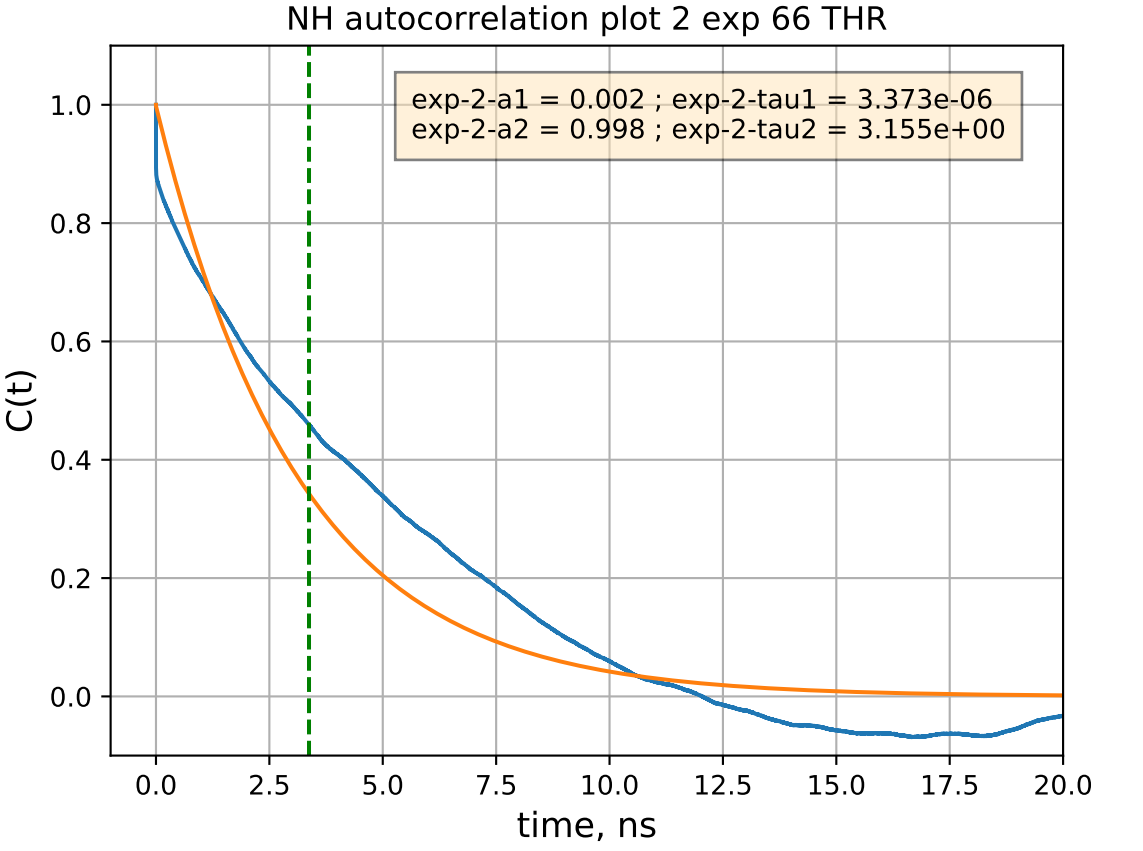

NH autocorrelation plot 2 exp 61 ILE
exp-2-a1 = 0.001 ; exp-2-tau1 = 7.414e-06
exp-2-a2 = 0.999 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

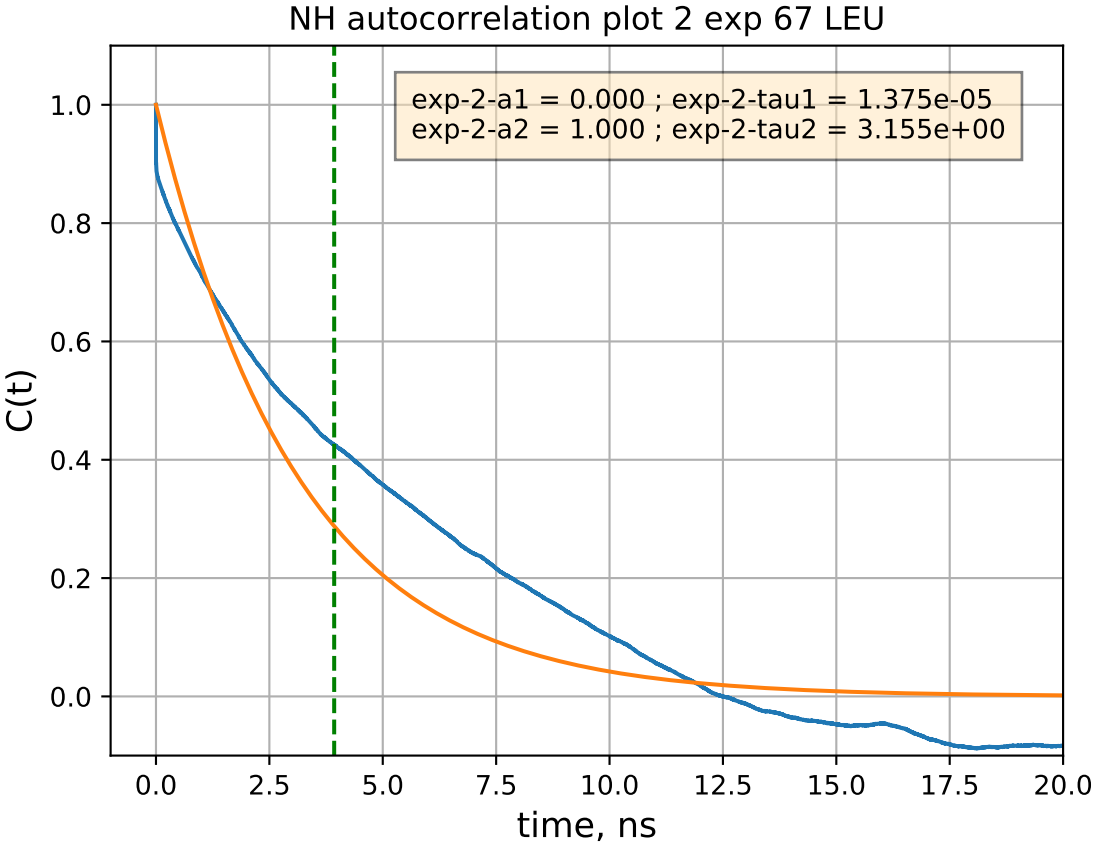

NH autocorrelation plot 2 exp 62 GLN
exp-2-a1 = 0.139 ; exp-2-tau1 = 3.736e-04
exp-2-a2 = 0.861 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

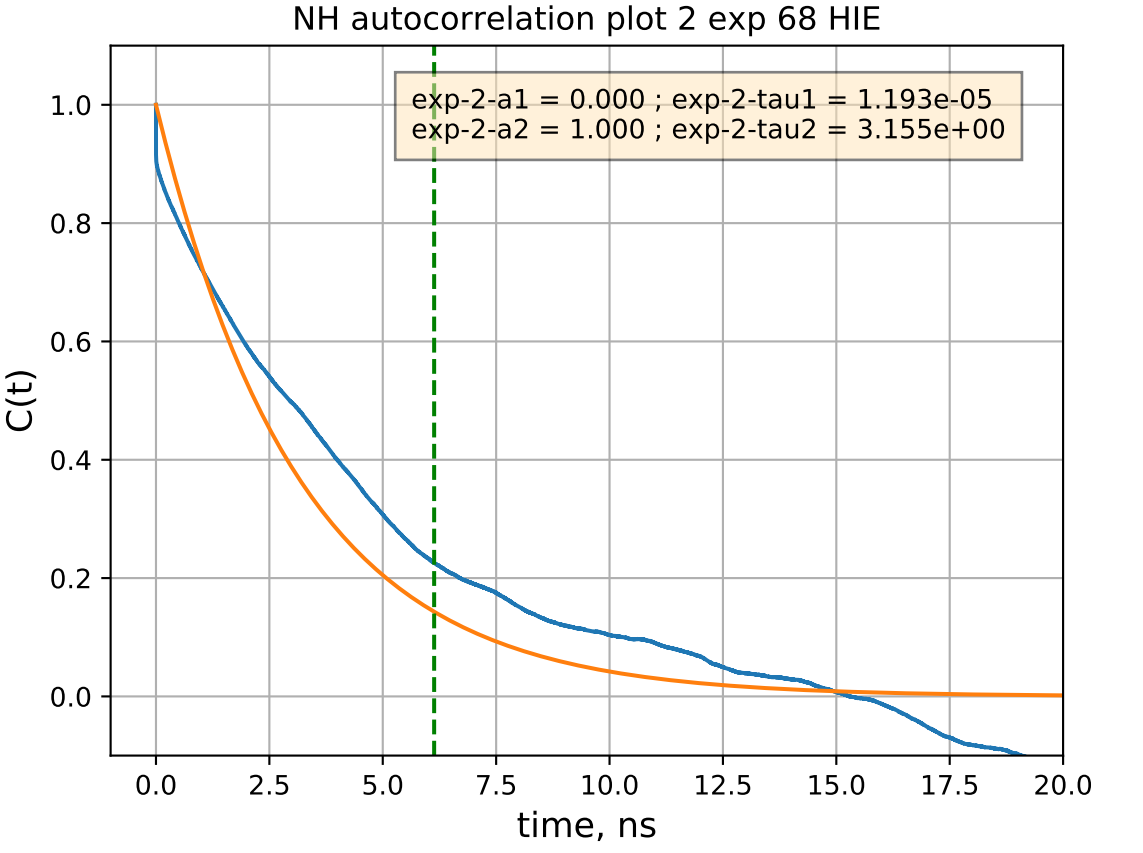

NH autocorrelation plot 2 exp 63 LYS
exp-2-a1 = 0.000 ; exp-2-tau1 = 6.148e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

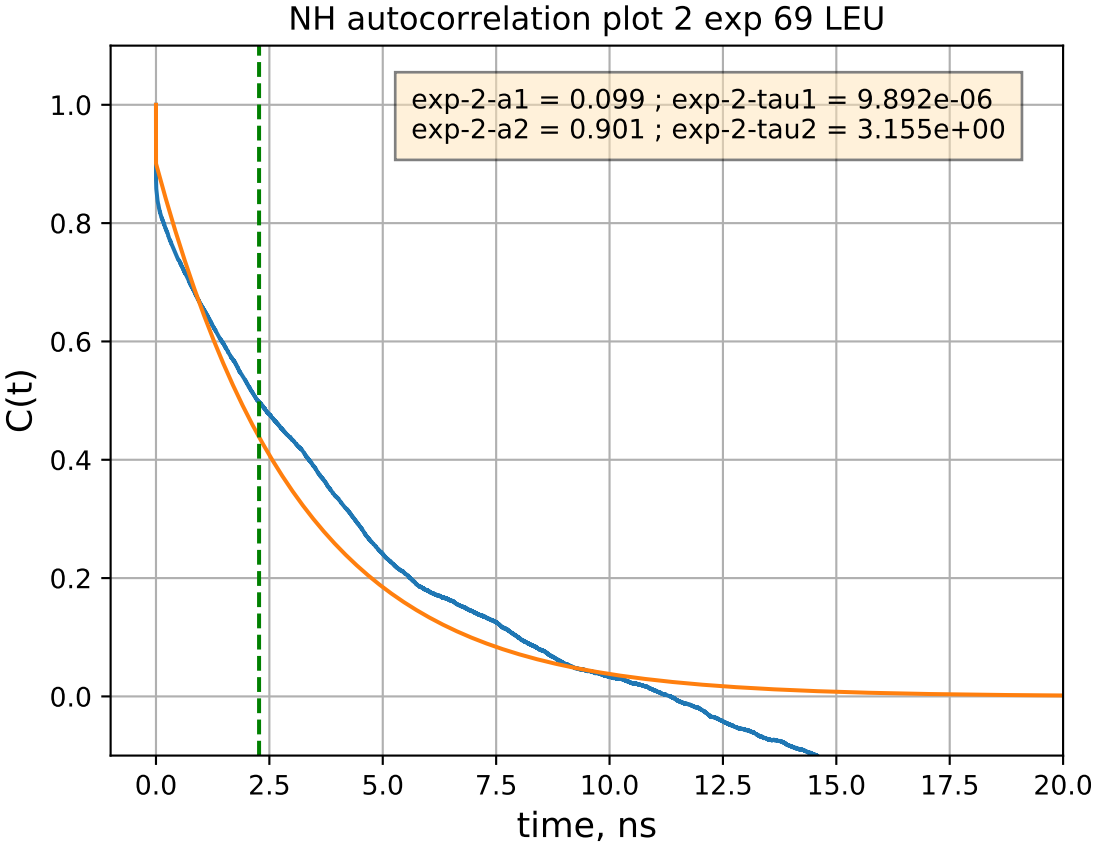

NH autocorrelation plot 2 exp 64 GLU
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.823e-07
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

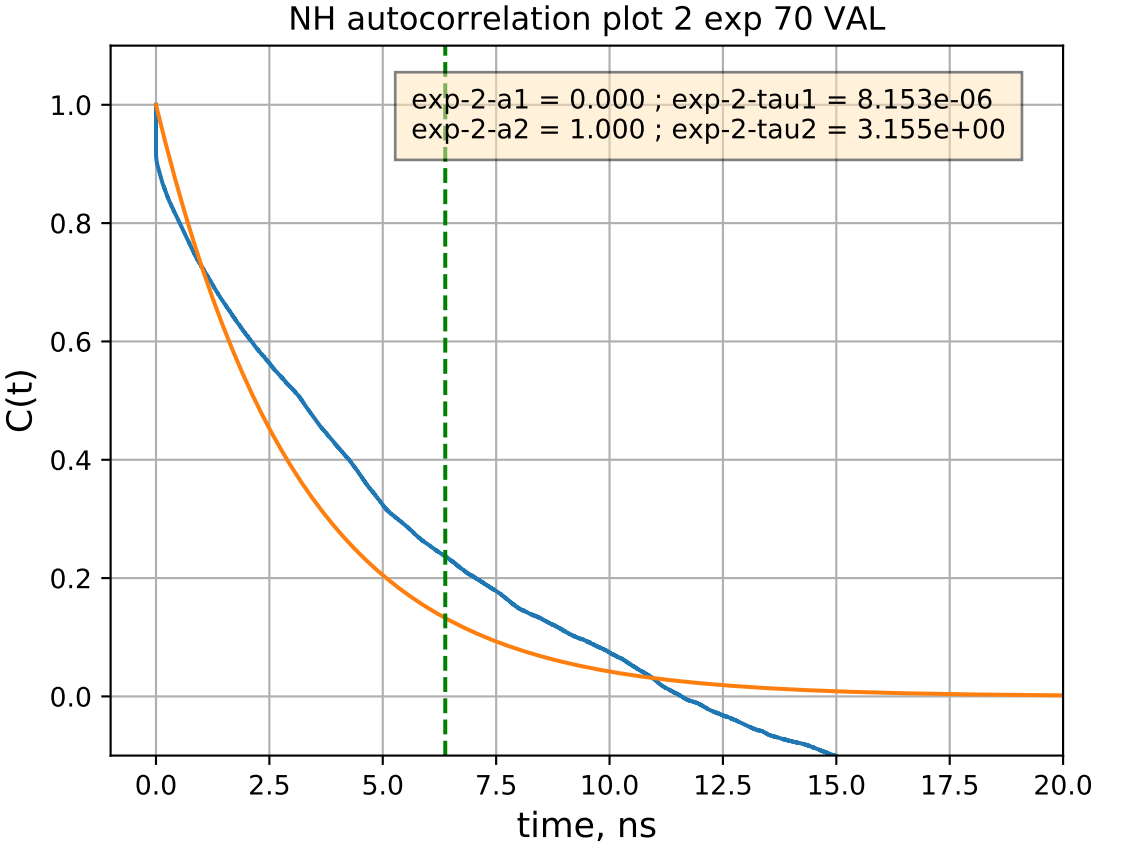

NH autocorrelation plot 2 exp 65 SER
exp-2-a1 = 0.042 ; exp-2-tau1 = 1.851e-05
exp-2-a2 = 0.958 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

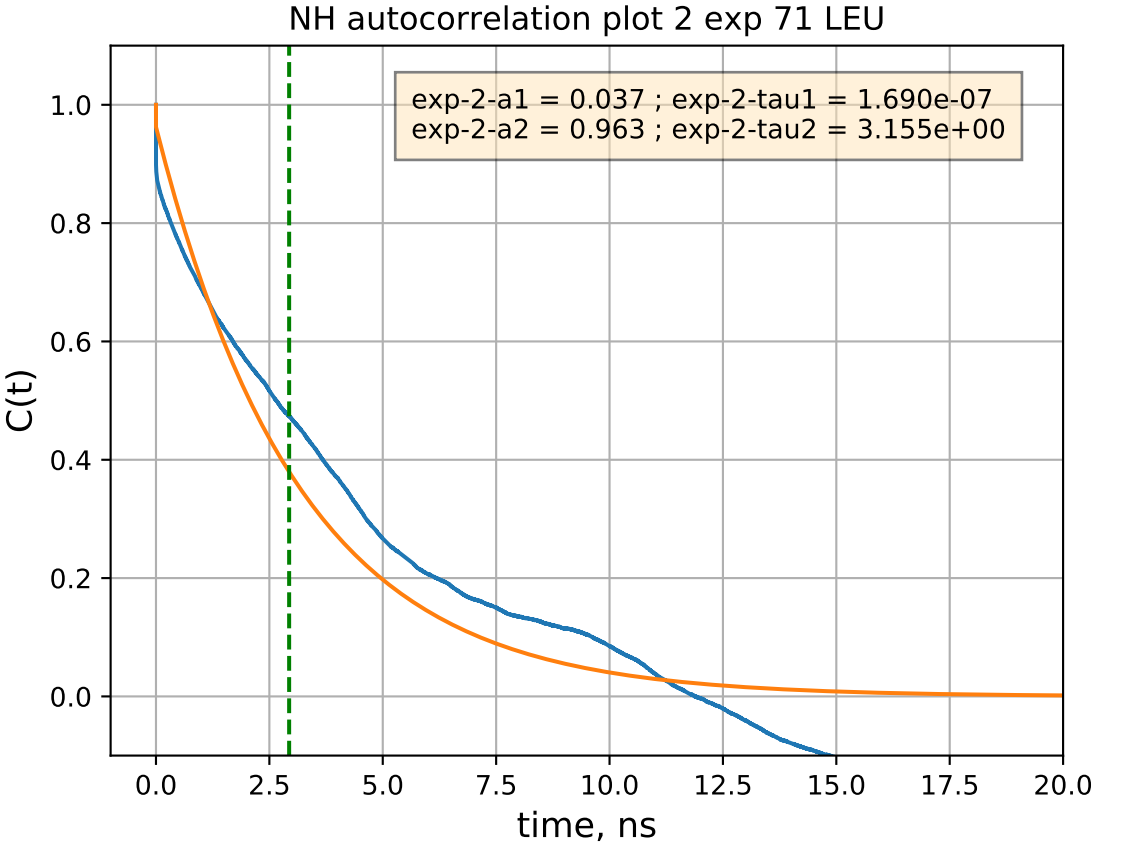

NH autocorrelation plot 2 exp 66 THR
exp-2-a1 = 0.002 ; exp-2-tau1 = 3.373e-06
exp-2-a2 = 0.998 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

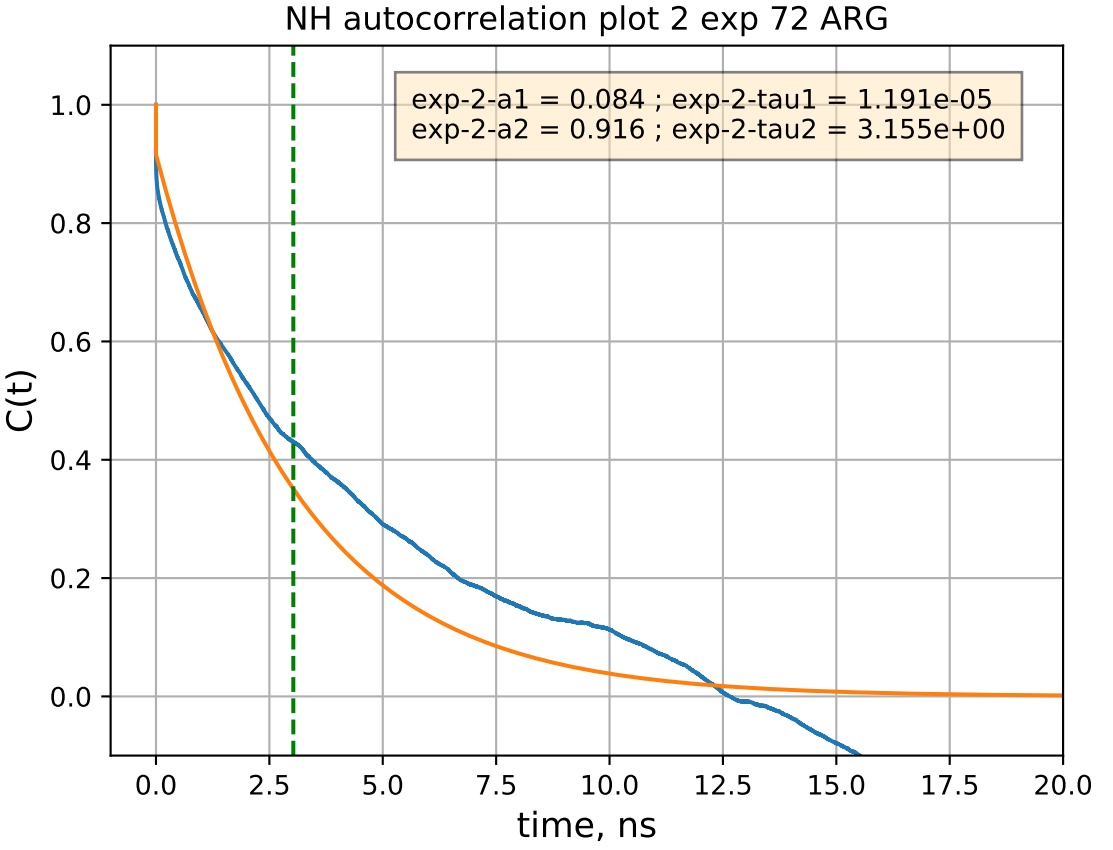

NH autocorrelation plot 2 exp 67 LEU
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.375e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

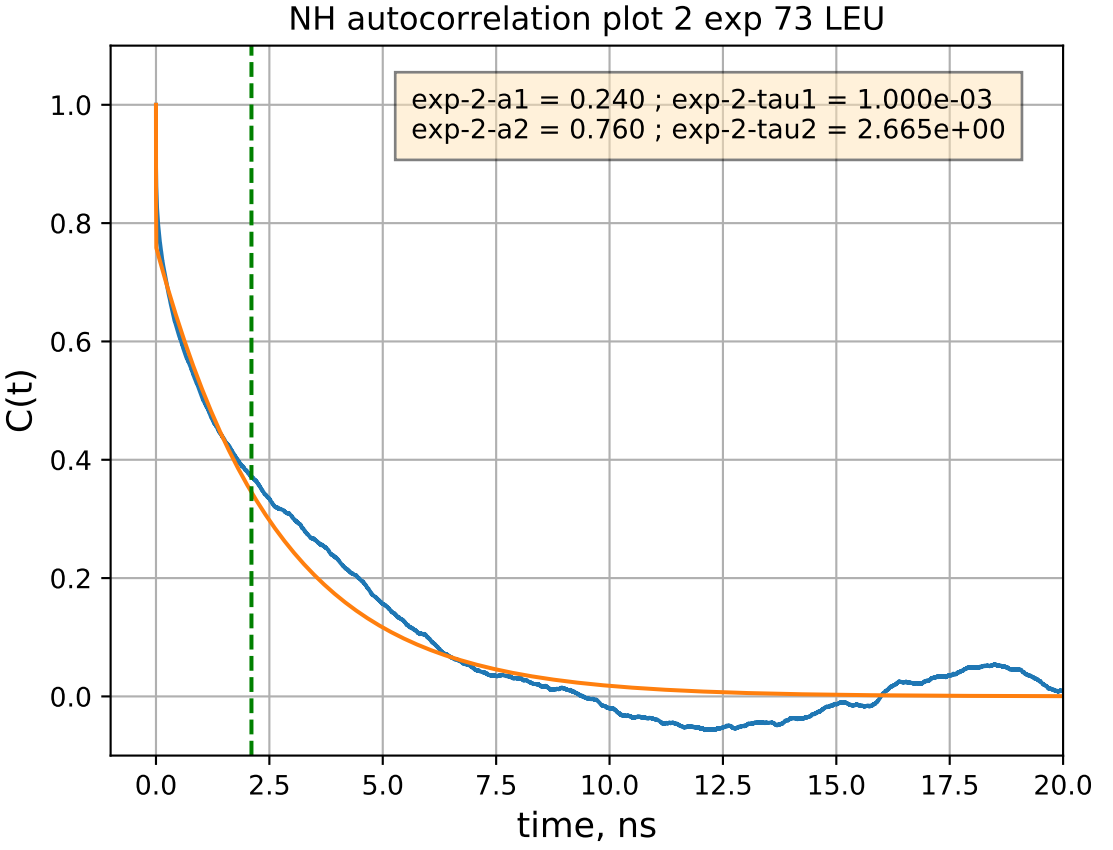

NH autocorrelation plot 2 exp 68 HIE
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.193e-05
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

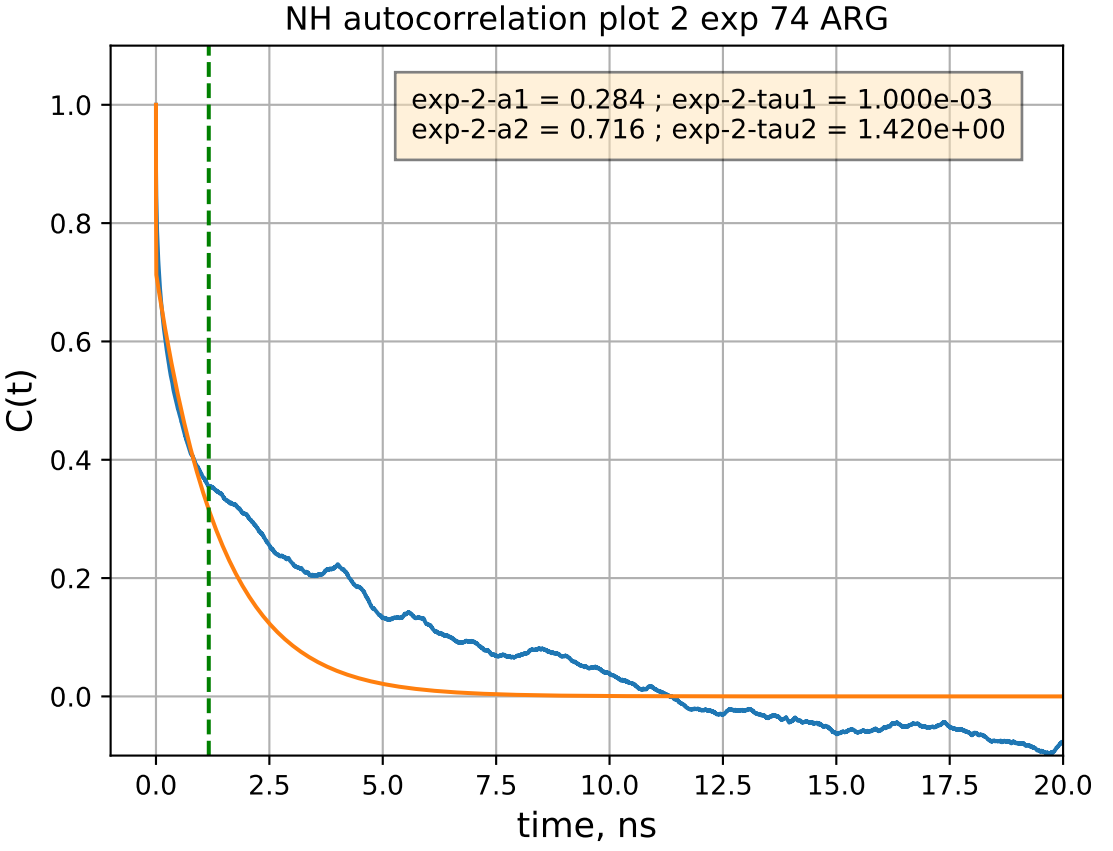

NH autocorrelation plot 2 exp 69 LEU
exp-2-a1 = 0.099 ; exp-2-tau1 = 9.892e-06
exp-2-a2 = 0.901 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

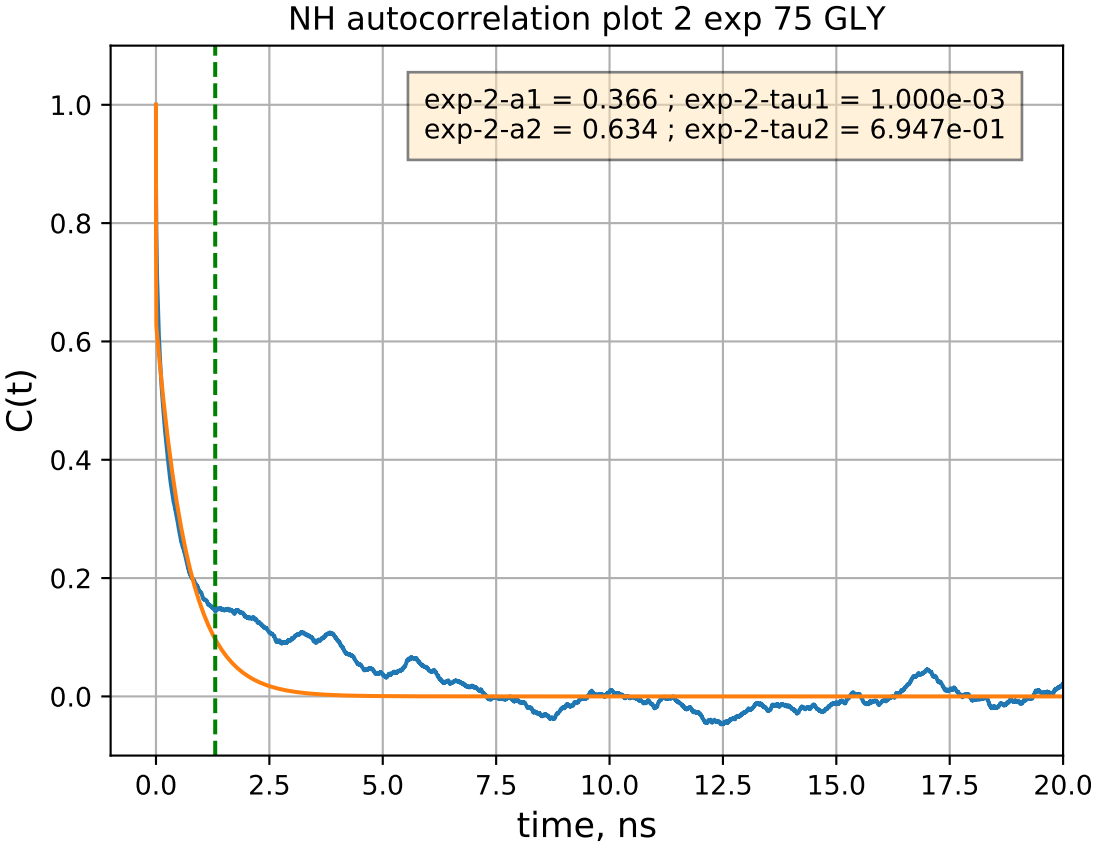

NH autocorrelation plot 2 exp 70 VAL
exp-2-a1 = 0.000 ; exp-2-tau1 = 8.153e-06
exp-2-a2 = 1.000 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

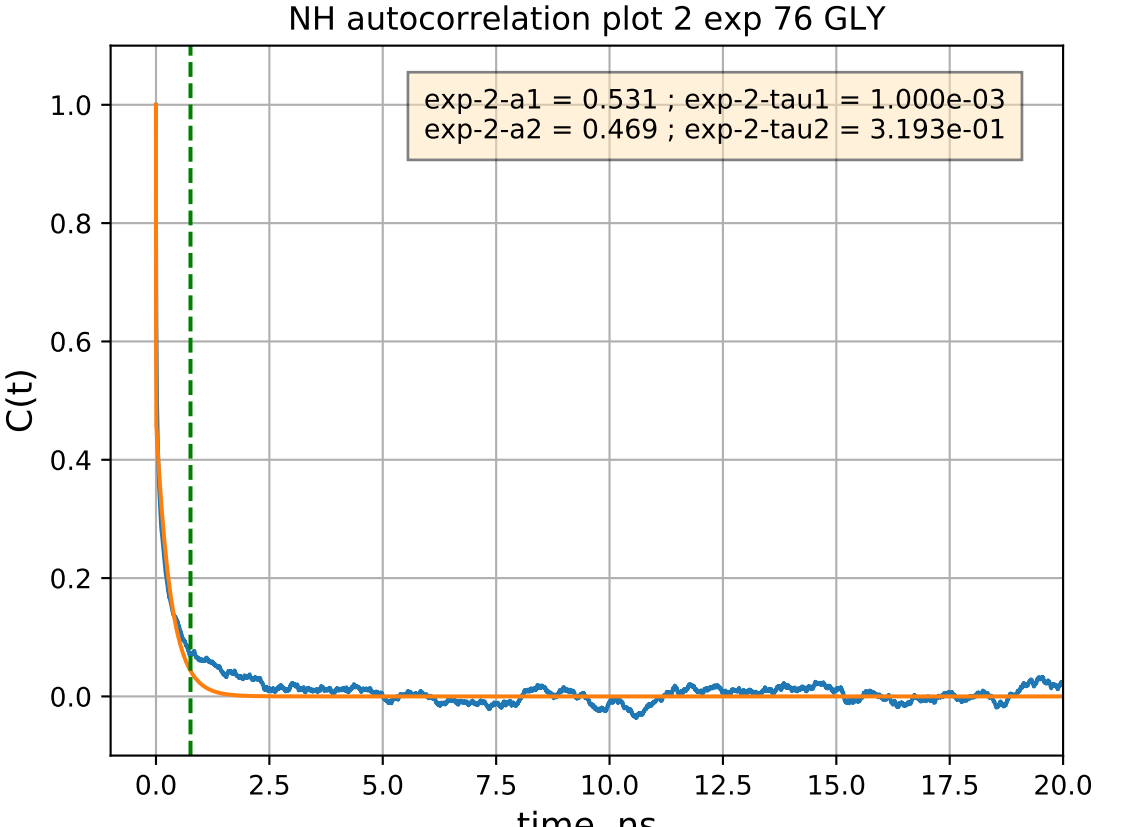

NH autocorrelation plot 2 exp 71 LEU
exp-2-a1 = 0.037 ; exp-2-tau1 = 1.690e-07
exp-2-a2 = 0.963 ; exp-2-tau2 = 3.155e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0


NH autocorrelation plot 2 exp 72 ARG
exp-2-a1 = 0.084 ; exp-2-tau1 = 1.191e-05
exp-2-a2 = 0.916 ; exp-2-tau2 = 3.155e+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 2 exp 73 LEU
exp-2-a1 = 0.240 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.760 ; exp-2-tau2 = 2.665e+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 2 exp 74 ARG
exp-2-a1 = 0.284 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.716 ; exp-2-tau2 = 1.420e+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 2 exp 75 GLY
exp-2-a1 = 0.366 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.634 ; exp-2-tau2 = 6.947e-01
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 2 exp 76 GLY
exp-2-a1 = 0.531 ; exp-2-tau1 = 1.000e-03
exp-2-a2 = 0.469 ; exp-2-tau2 = 3.193e-01
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