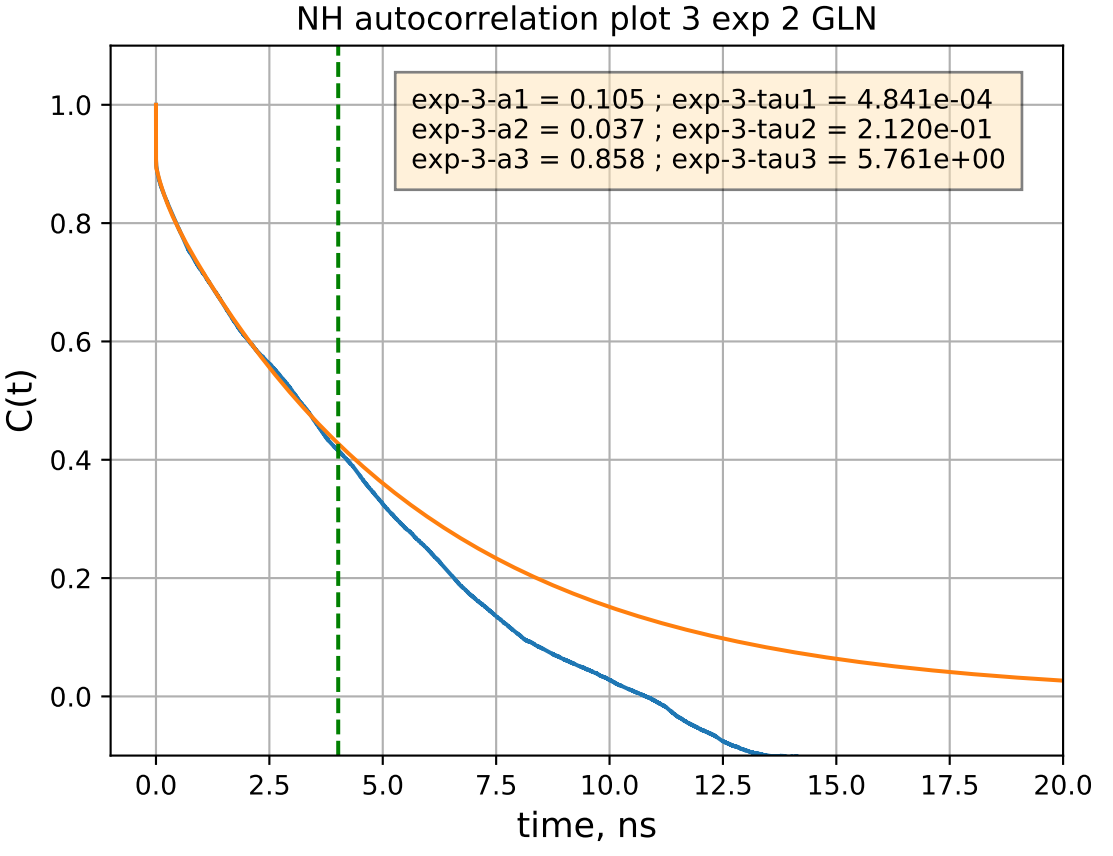
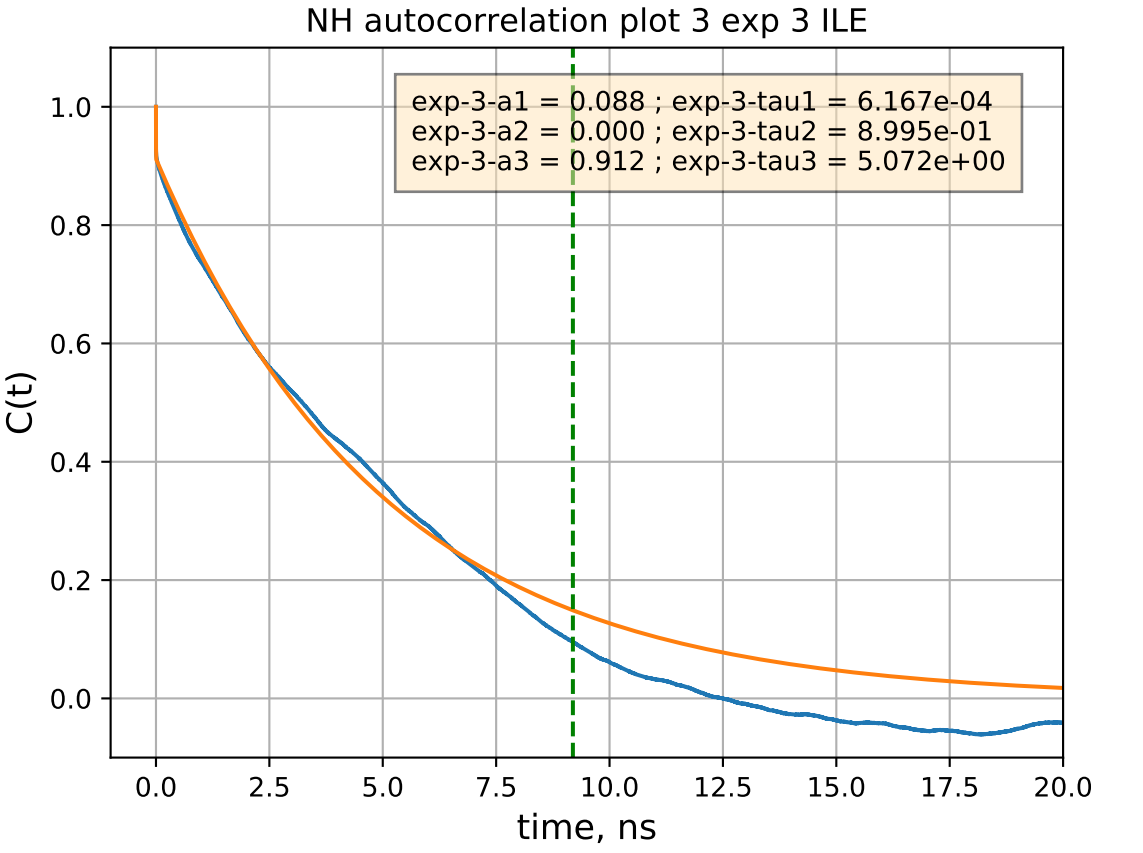
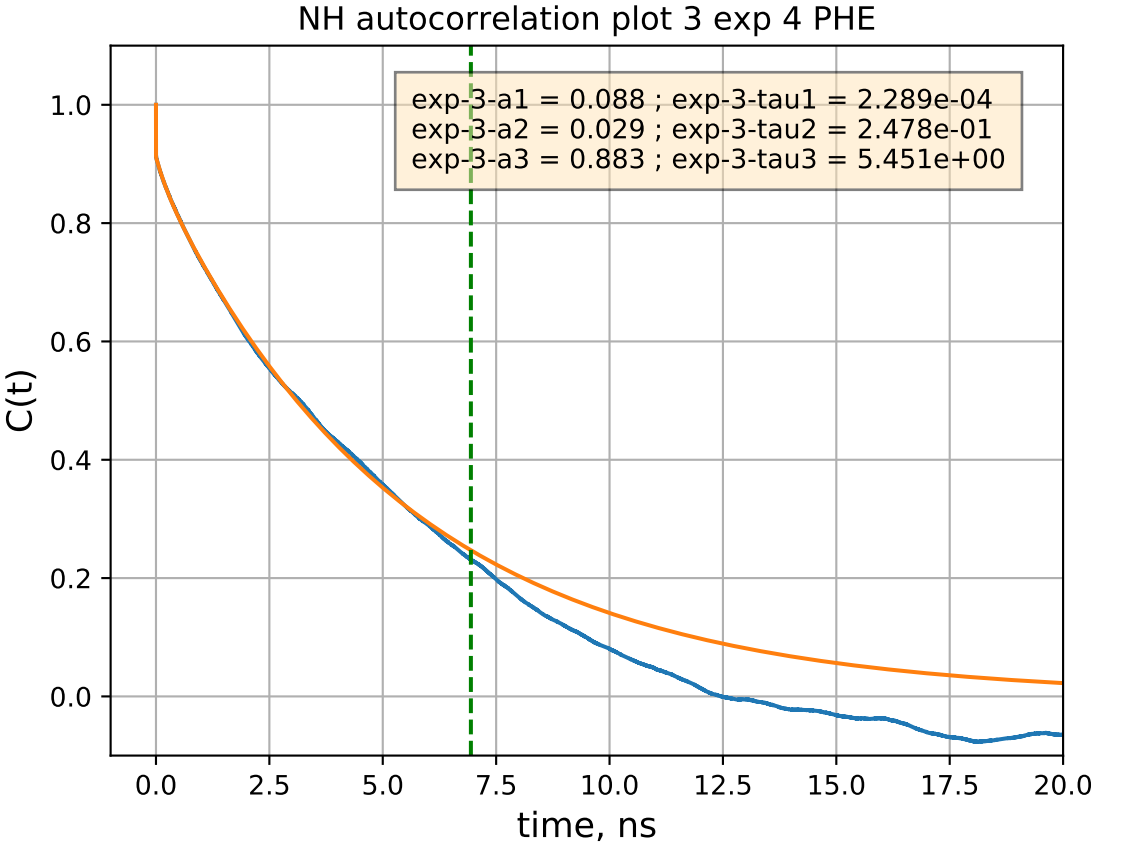
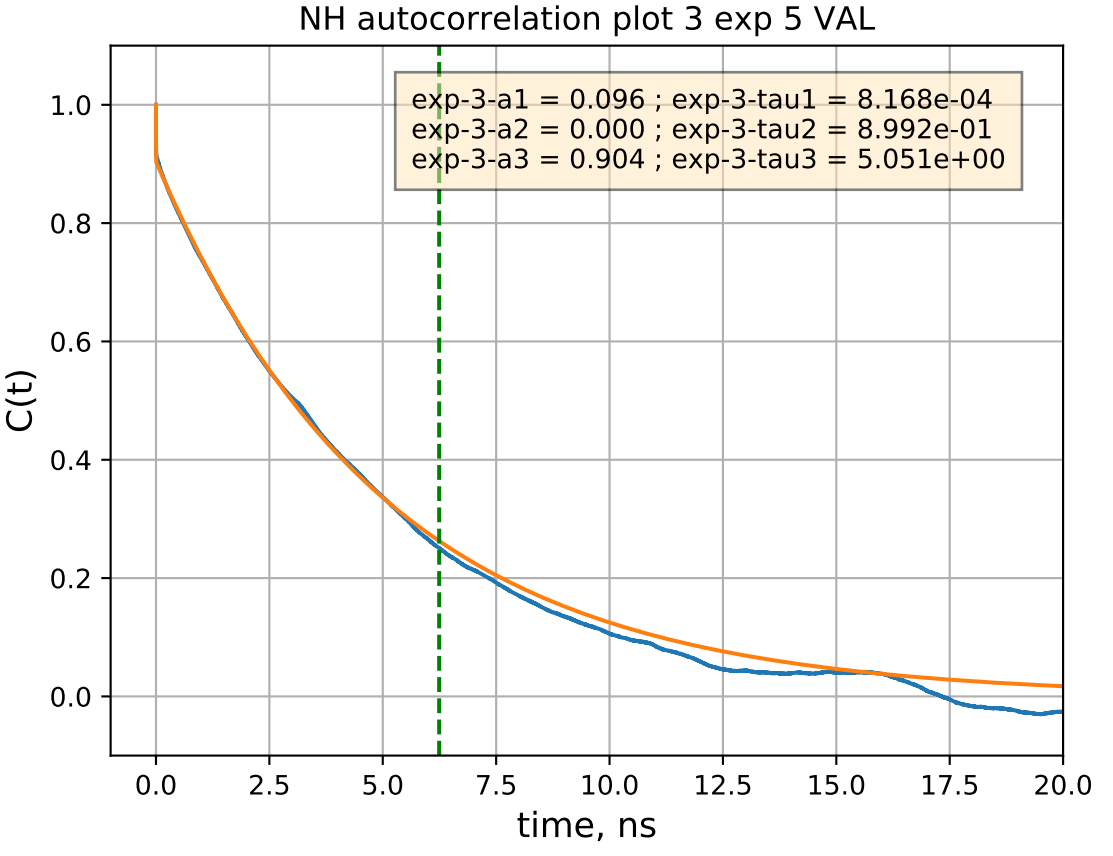
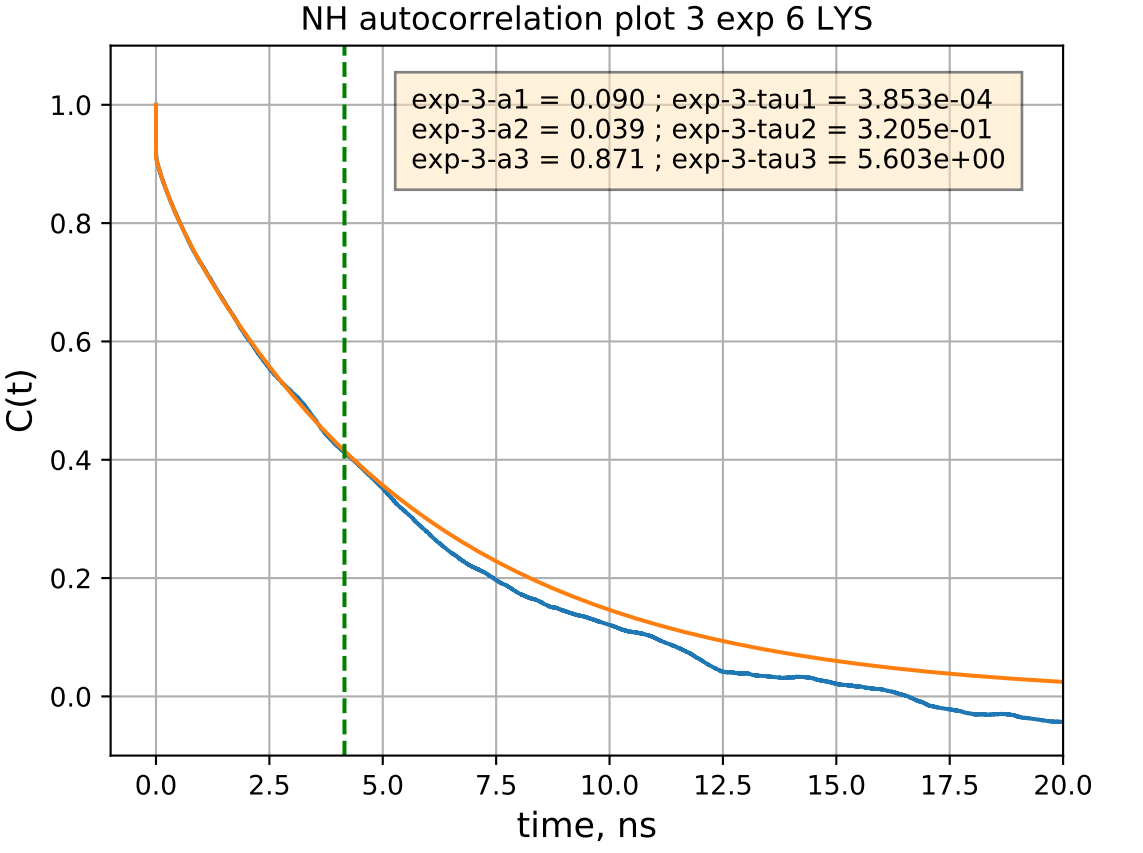
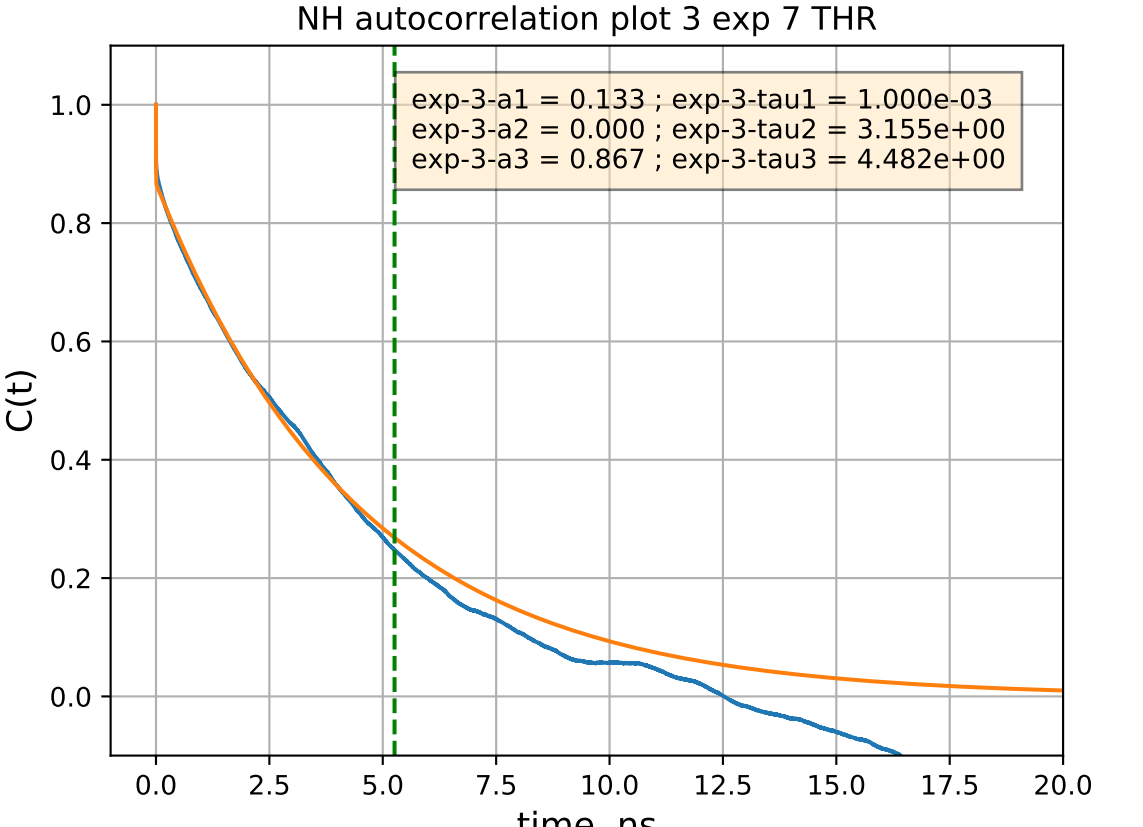

NH autocorrelation plot 3 exp 2 GLN
exp-3-a1 = 0.105 ; exp-3-tau1 = 4.841e-04
exp-3-a2 = 0.037 ; exp-3-tau2 = 2.120e-01
exp-3-a3 = 0.858 ; exp-3-tau3 = 5.761e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

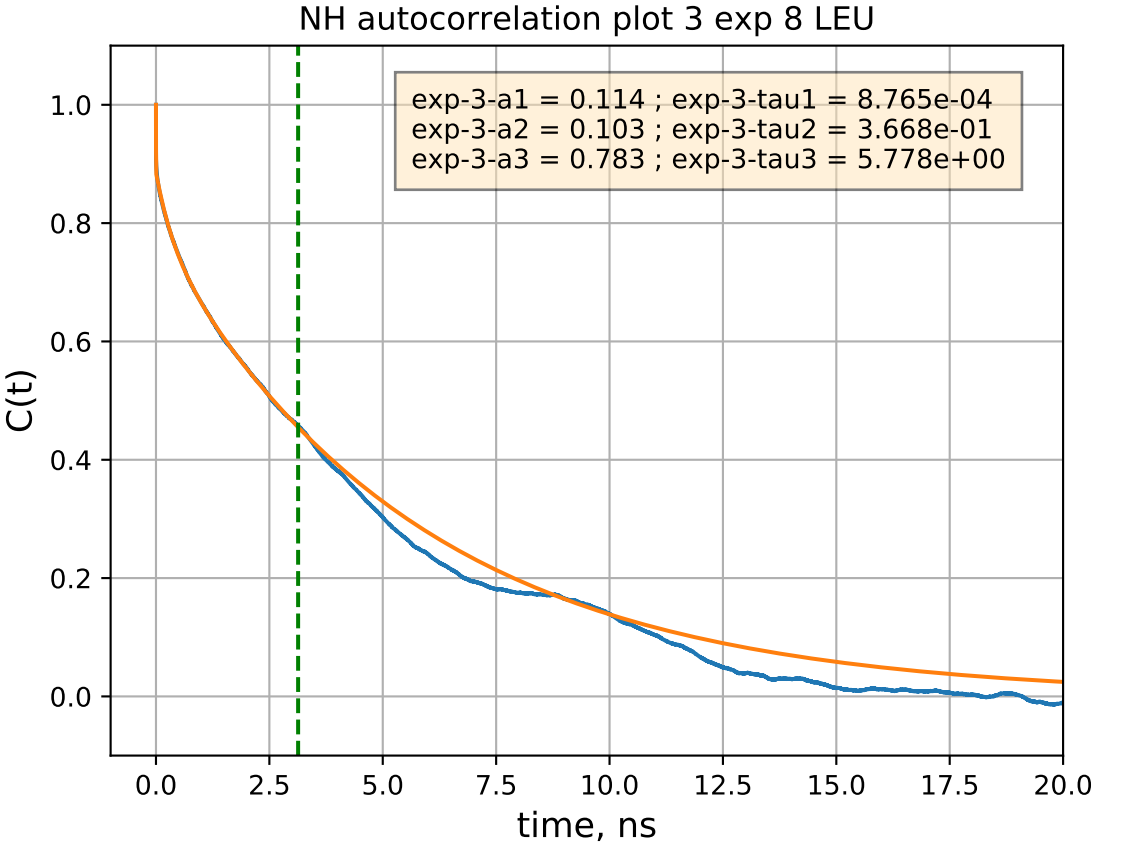

NH autocorrelation plot 3 exp 3 ILE
exp-3-a1 = 0.088 ; exp-3-tau1 = 6.167e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 8.995e-01
exp-3-a3 = 0.912 ; exp-3-tau3 = 5.072e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

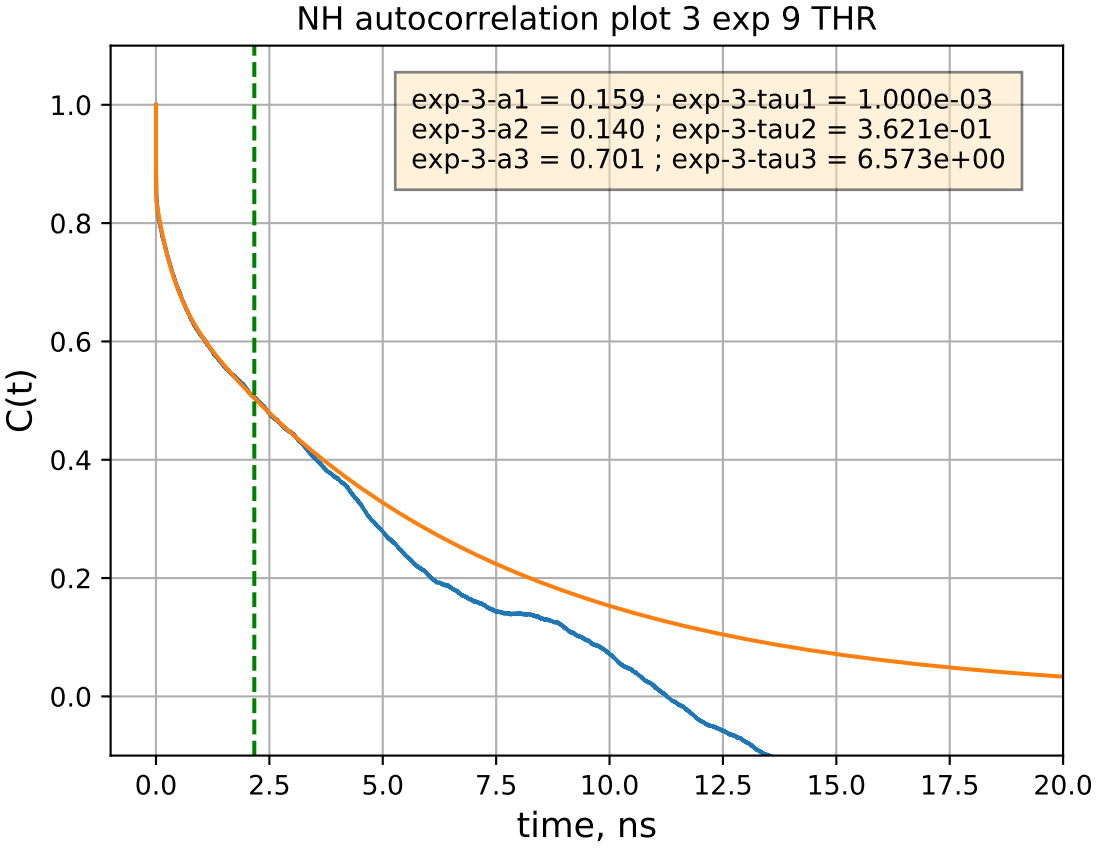

NH autocorrelation plot 3 exp 4 PHE
exp-3-a1 = 0.088 ; exp-3-tau1 = 2.289e-04
exp-3-a2 = 0.029 ; exp-3-tau2 = 2.478e-01
exp-3-a3 = 0.883 ; exp-3-tau3 = 5.451e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

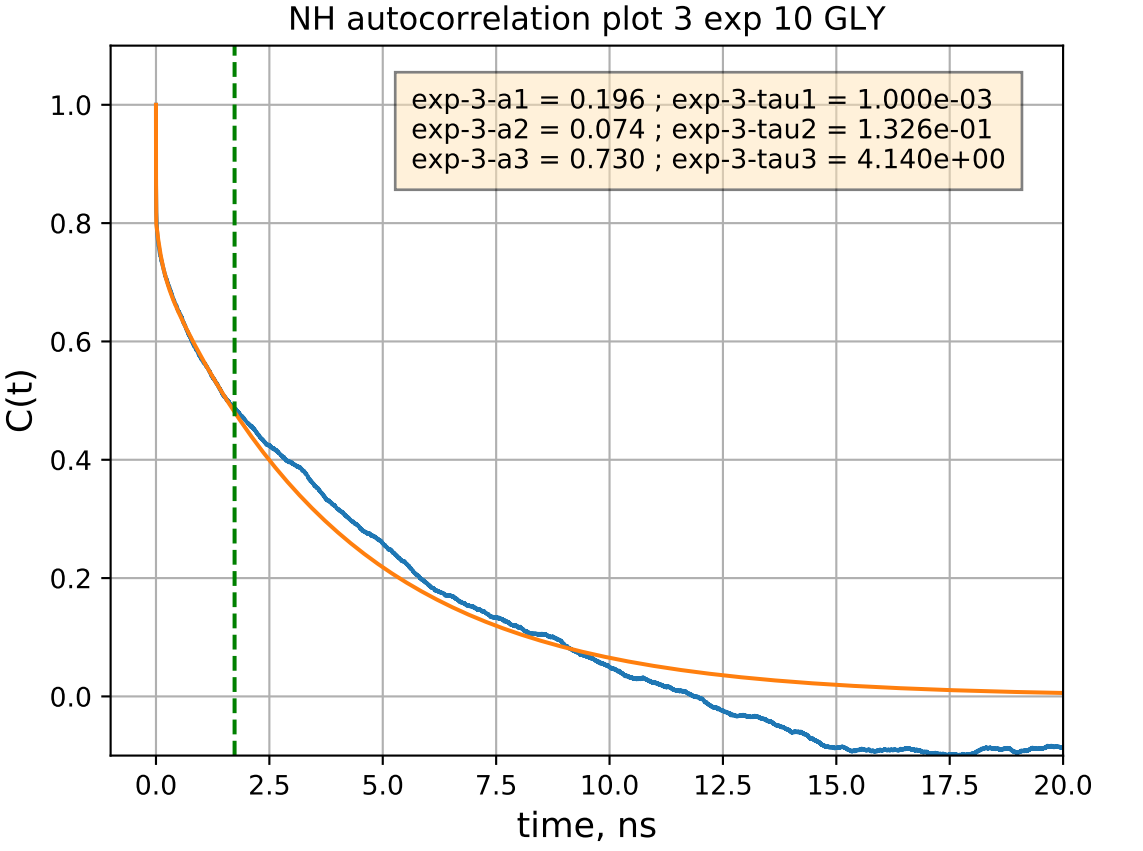

NH autocorrelation plot 3 exp 5 VAL
exp-3-a1 = 0.096 ; exp-3-tau1 = 8.168e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 8.992e-01
exp-3-a3 = 0.904 ; exp-3-tau3 = 5.051e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

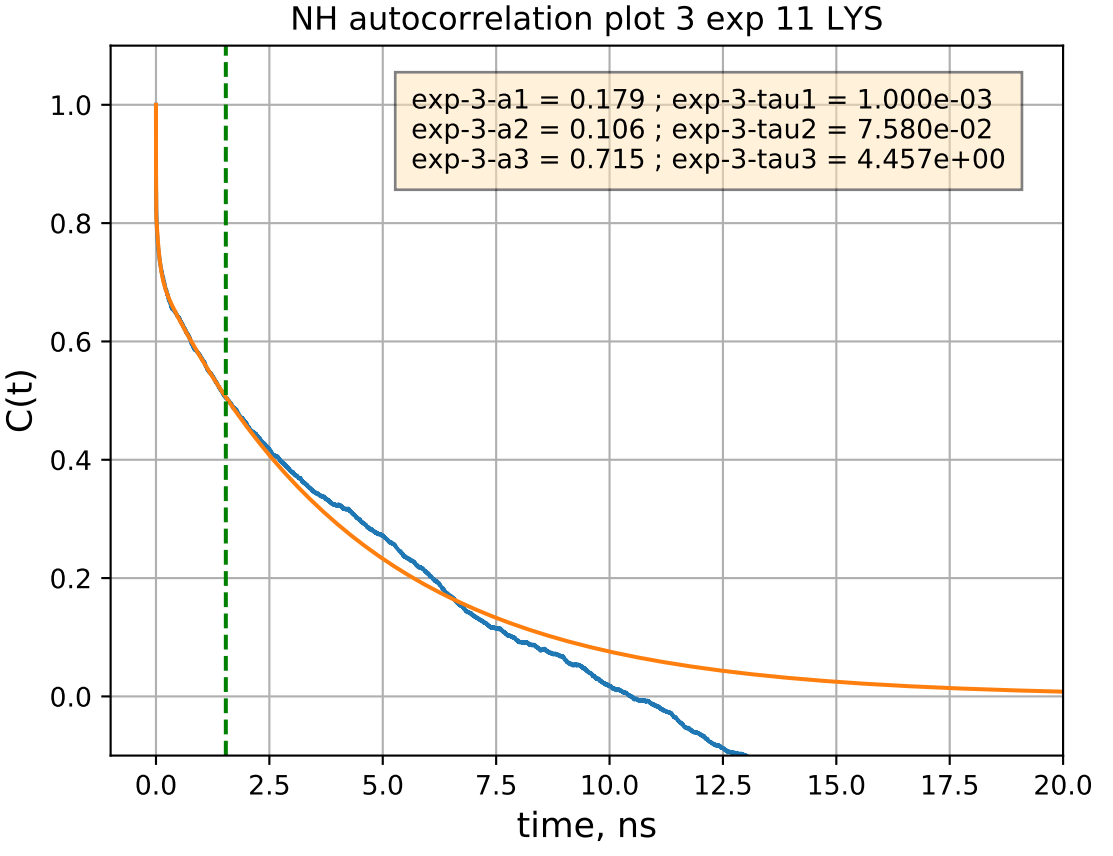

NH autocorrelation plot 3 exp 6 LYS
exp-3-a1 = 0.090 ; exp-3-tau1 = 3.853e-04
exp-3-a2 = 0.039 ; exp-3-tau2 = 3.205e-01
exp-3-a3 = 0.871 ; exp-3-tau3 = 5.603e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

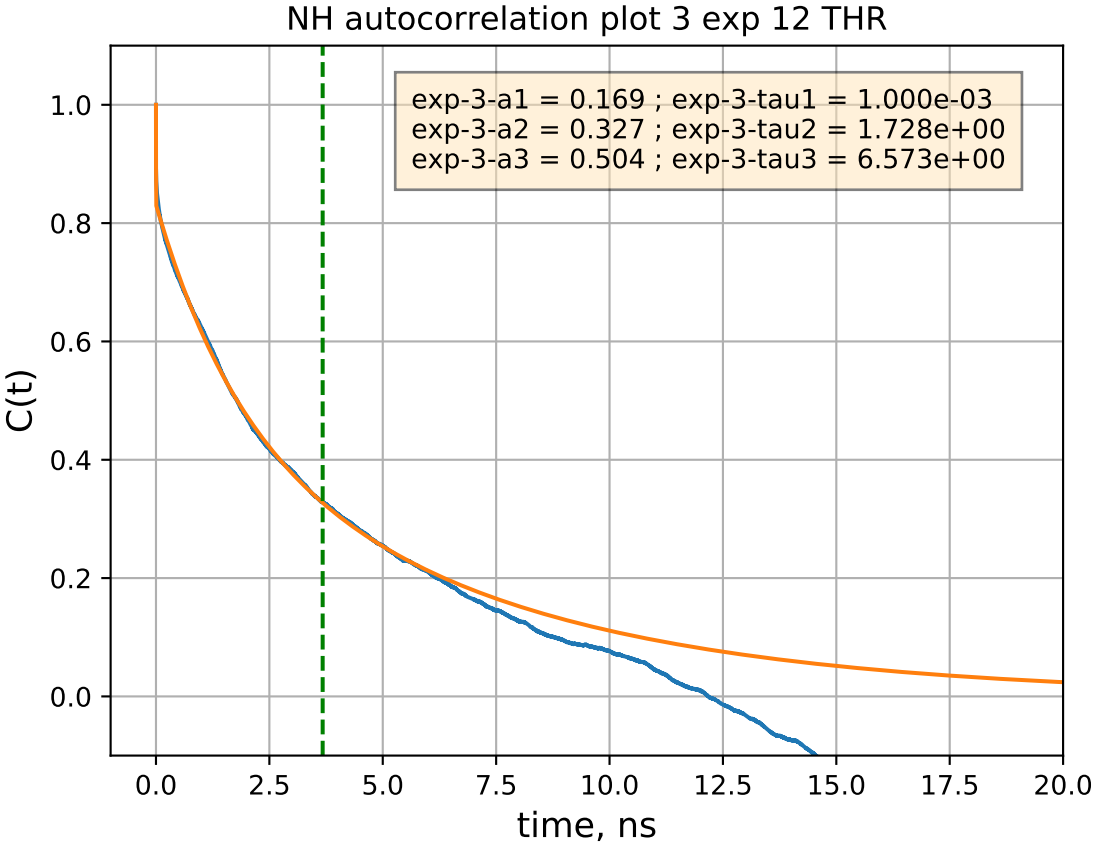

NH autocorrelation plot 3 exp 7 THR
exp-3-a1 = 0.133 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.867 ; exp-3-tau3 = 4.482e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

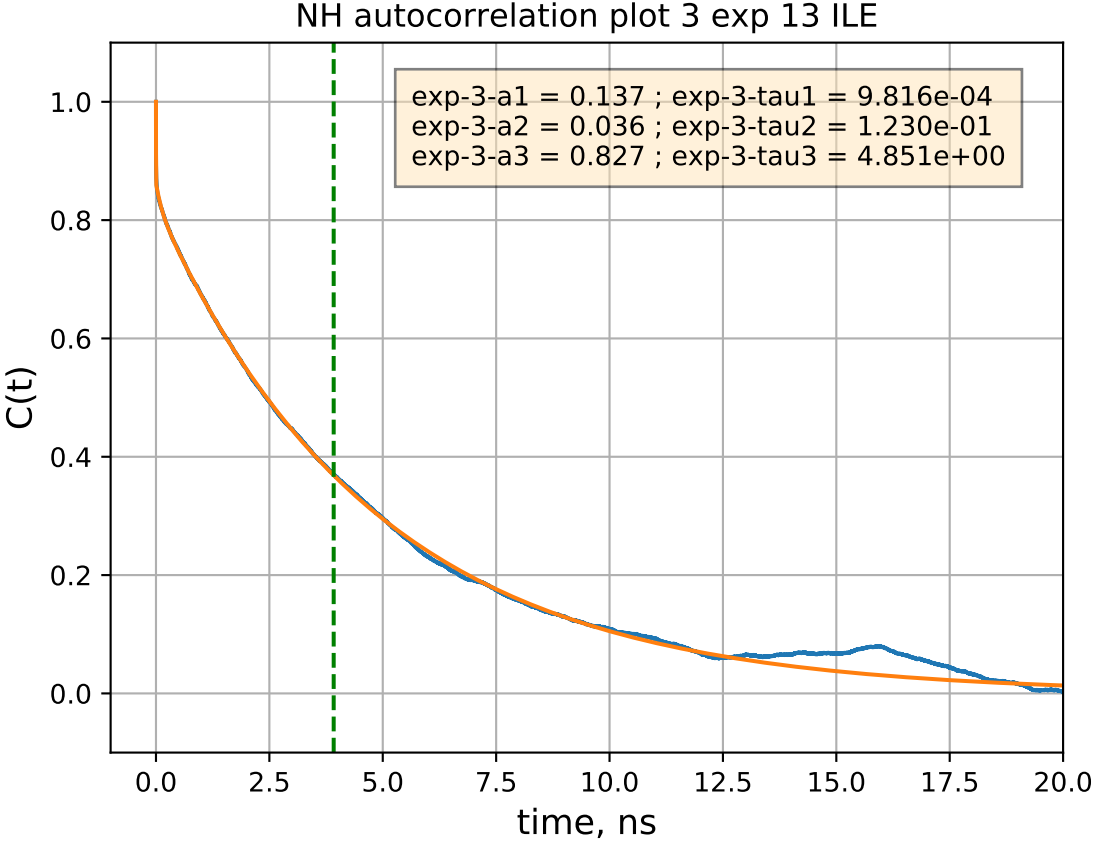

NH autocorrelation plot 3 exp 8 LEU
exp-3-a1 = 0.114 ; exp-3-tau1 = 8.765e-04
exp-3-a2 = 0.103 ; exp-3-tau2 = 3.668e-01
exp-3-a3 = 0.783 ; exp-3-tau3 = 5.778e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

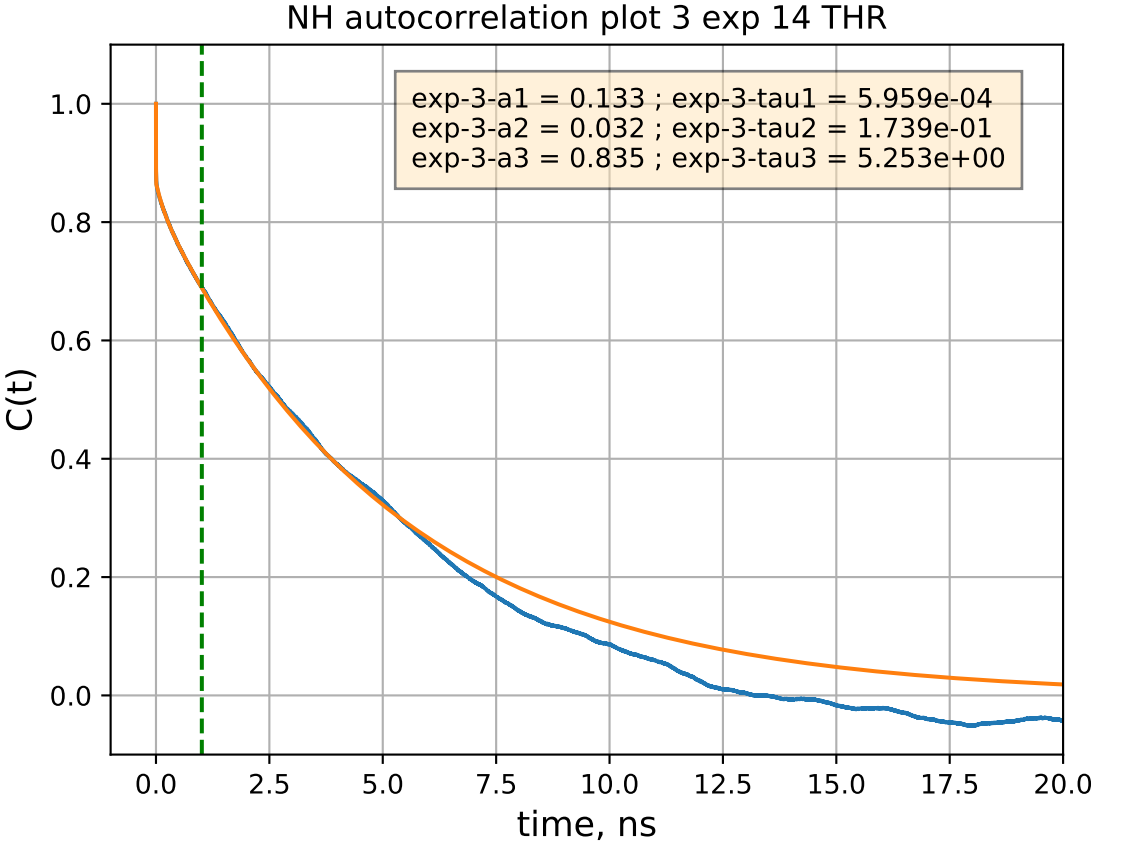

NH autocorrelation plot 3 exp 9 THR
exp-3-a1 = 0.159 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.140 ; exp-3-tau2 = 3.621e-01
exp-3-a3 = 0.701 ; exp-3-tau3 = 6.573e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

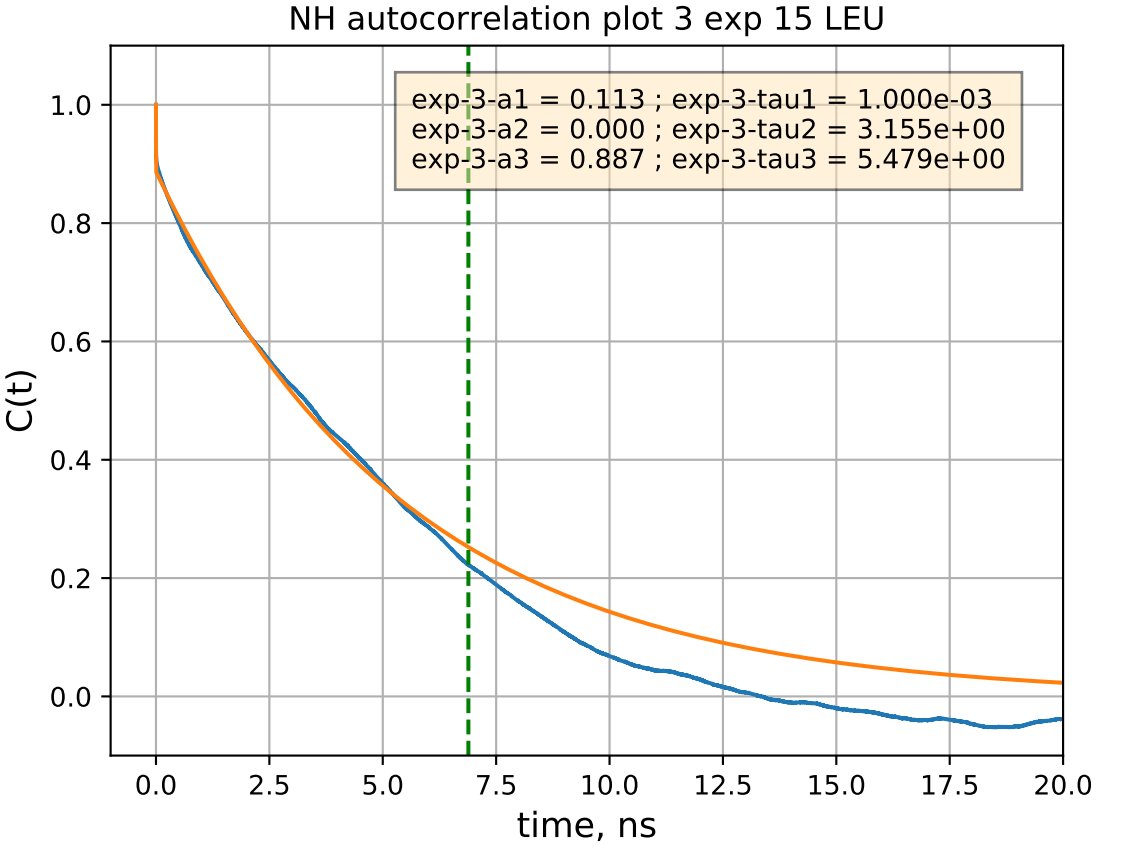

NH autocorrelation plot 3 exp 10 GLY
exp-3-a1 = 0.196 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.074 ; exp-3-tau2 = 1.326e-01
exp-3-a3 = 0.730 ; exp-3-tau3 = 4.140e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

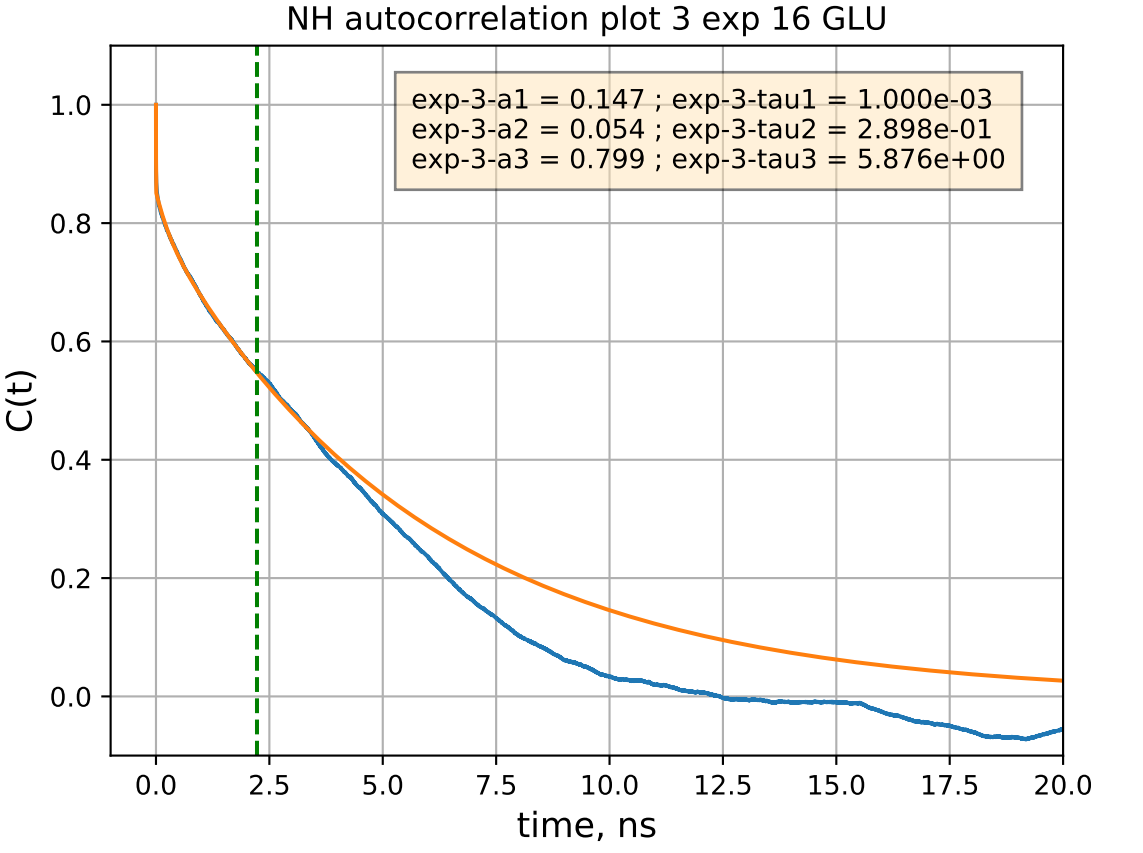

NH autocorrelation plot 3 exp 11 LYS
exp-3-a1 = 0.179 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.106 ; exp-3-tau2 = 7.580e-02
exp-3-a3 = 0.715 ; exp-3-tau3 = 4.457e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

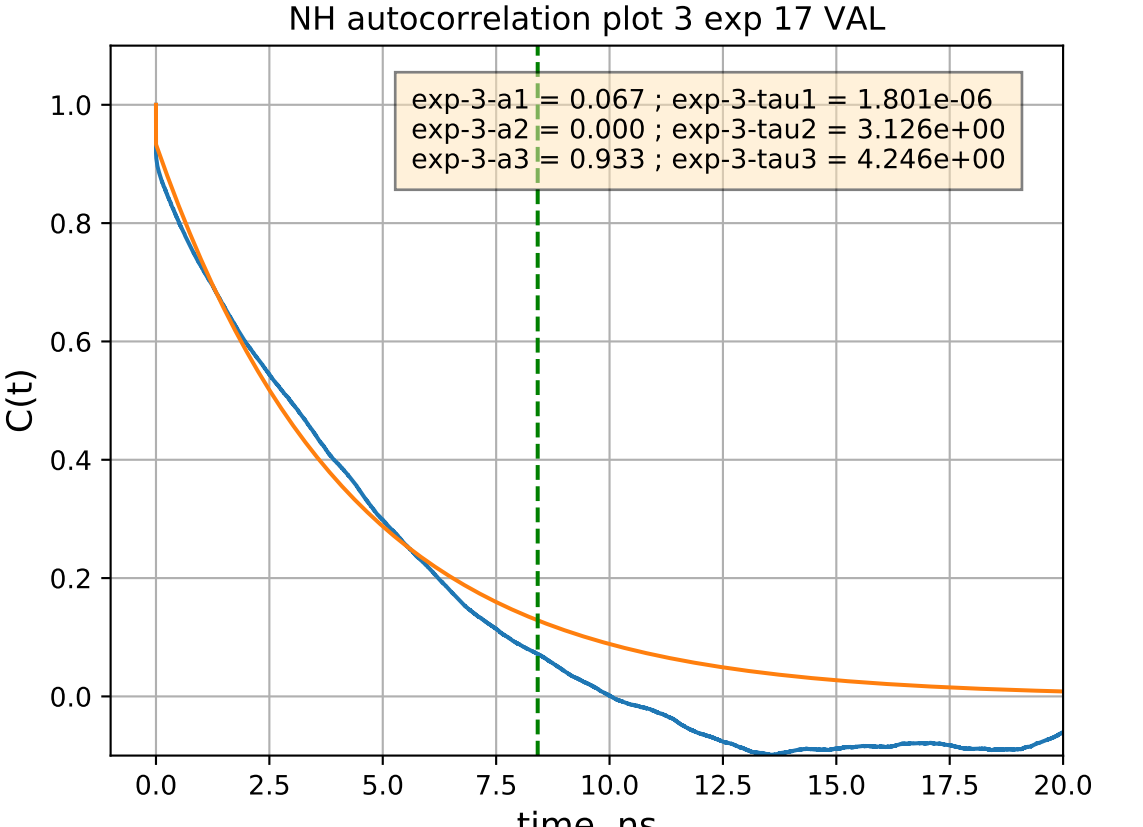

NH autocorrelation plot 3 exp 12 THR
exp-3-a1 = 0.169 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.327 ; exp-3-tau2 = 1.728e+00
exp-3-a3 = 0.504 ; exp-3-tau3 = 6.573e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

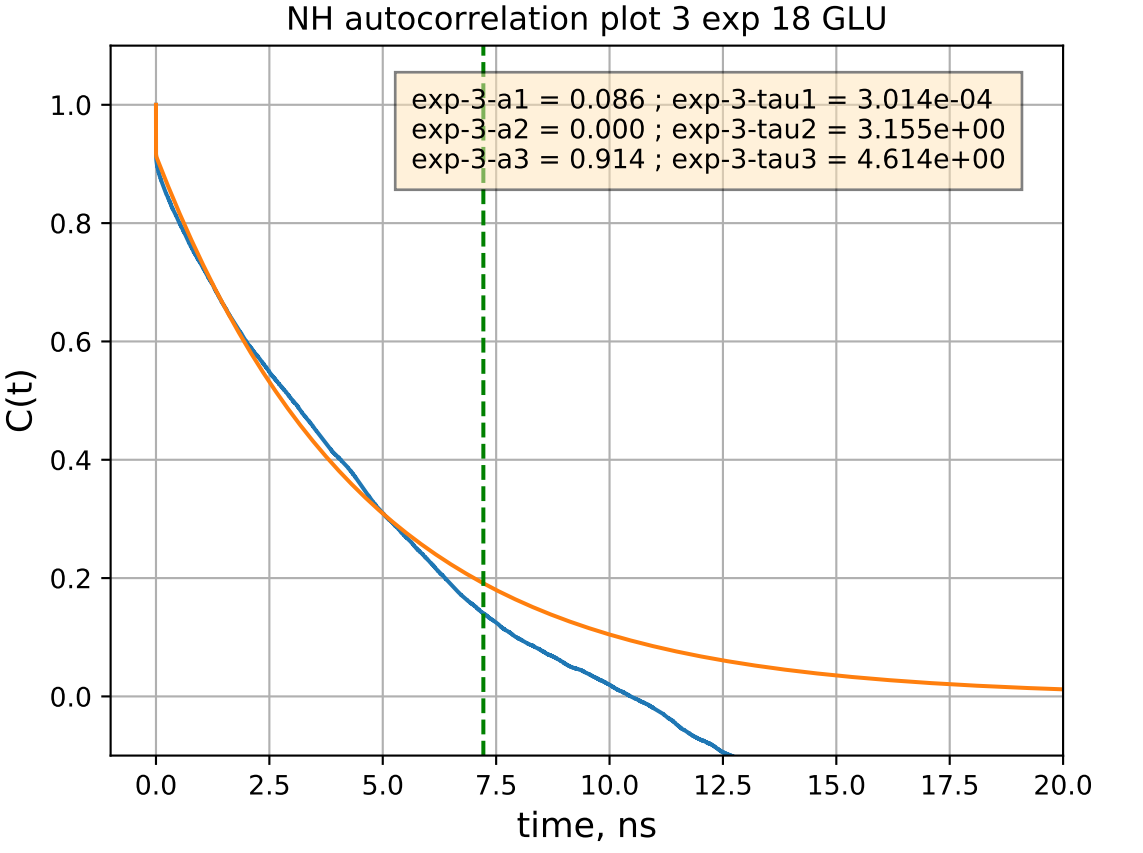

NH autocorrelation plot 3 exp 13 ILE
exp-3-a1 = 0.137 ; exp-3-tau1 = 9.816e-04
exp-3-a2 = 0.036 ; exp-3-tau2 = 1.230e-01
exp-3-a3 = 0.827 ; exp-3-tau3 = 4.851e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

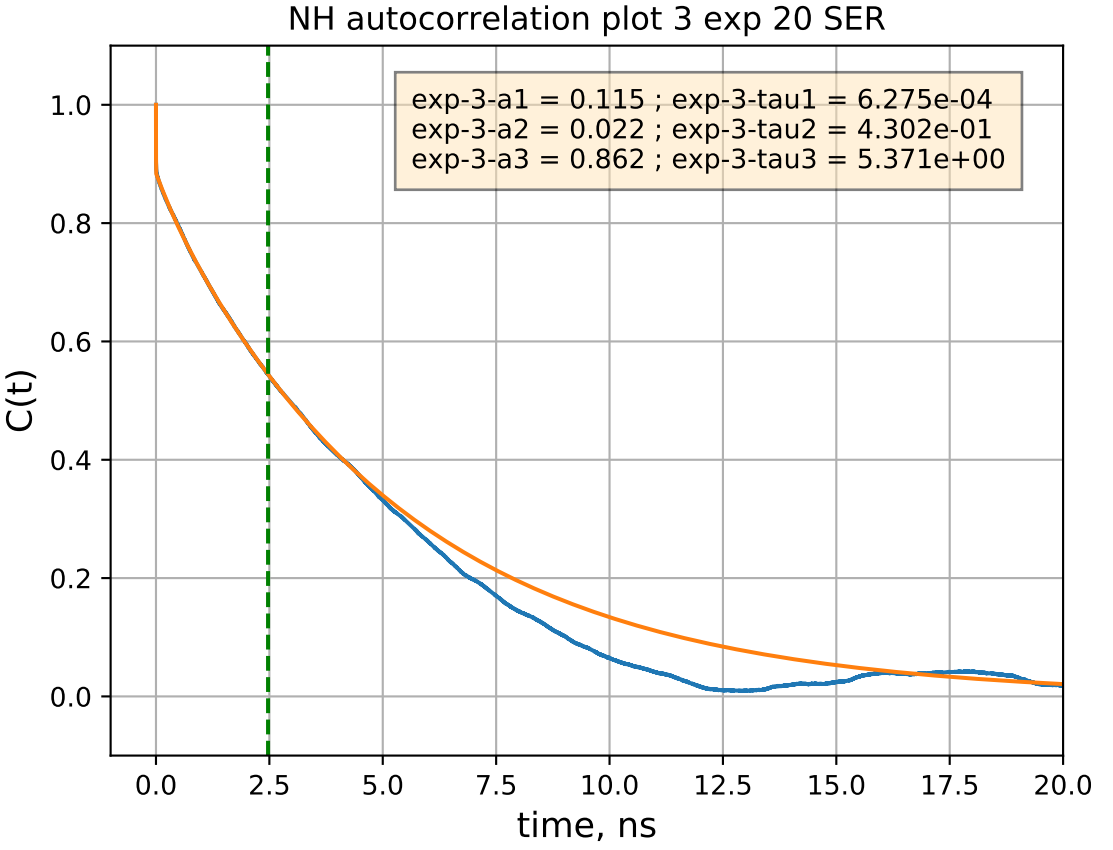

NH autocorrelation plot 3 exp 14 THR
exp-3-a1 = 0.133 ; exp-3-tau1 = 5.959e-04
exp-3-a2 = 0.032 ; exp-3-tau2 = 1.739e-01
exp-3-a3 = 0.835 ; exp-3-tau3 = 5.253e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

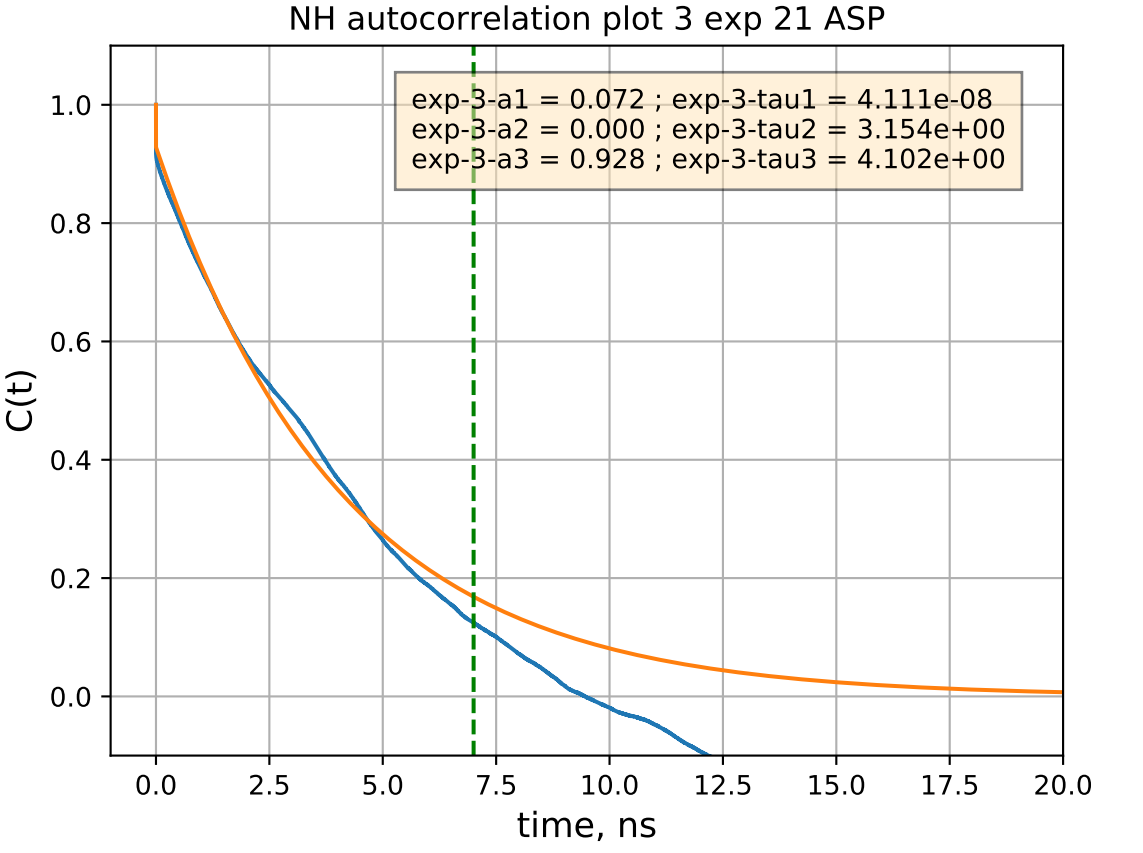

NH autocorrelation plot 3 exp 15 LEU
exp-3-a1 = 0.113 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.887 ; exp-3-tau3 = 5.479e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

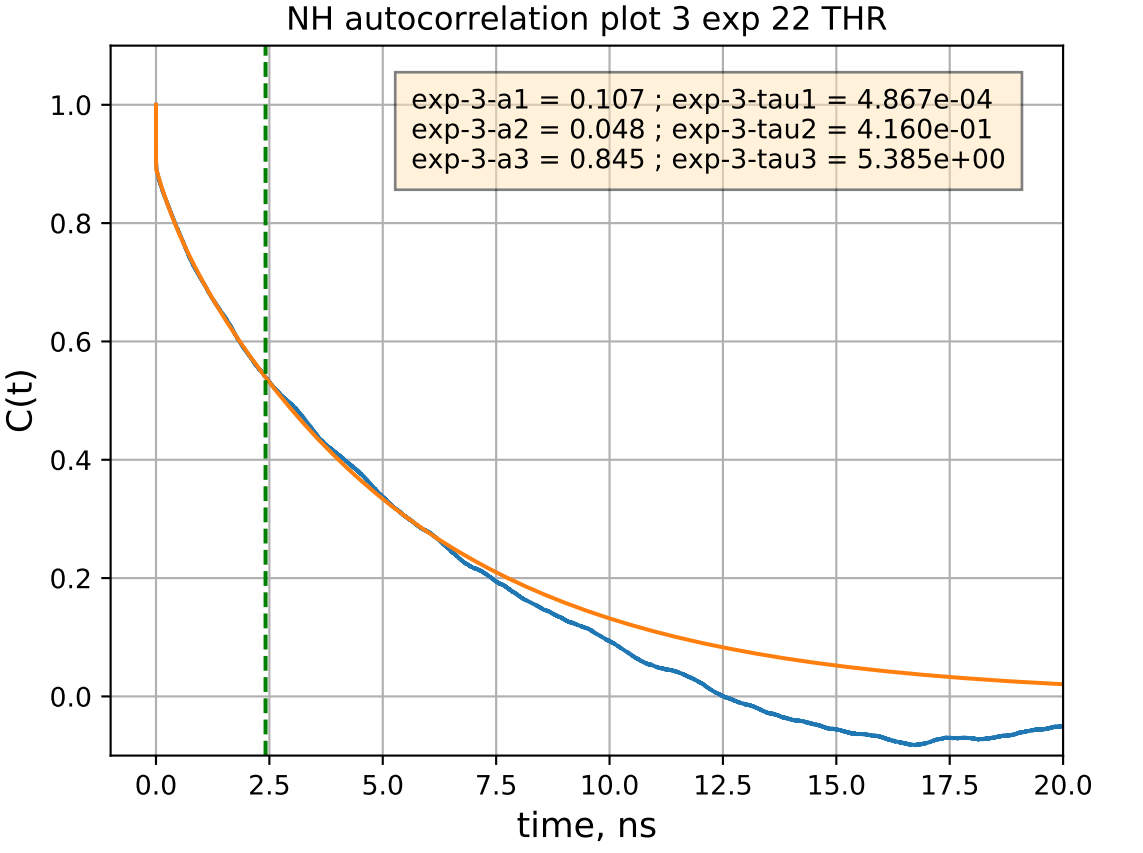

NH autocorrelation plot 3 exp 16 GLU
exp-3-a1 = 0.147 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.054 ; exp-3-tau2 = 2.898e-01
exp-3-a3 = 0.799 ; exp-3-tau3 = 5.876e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

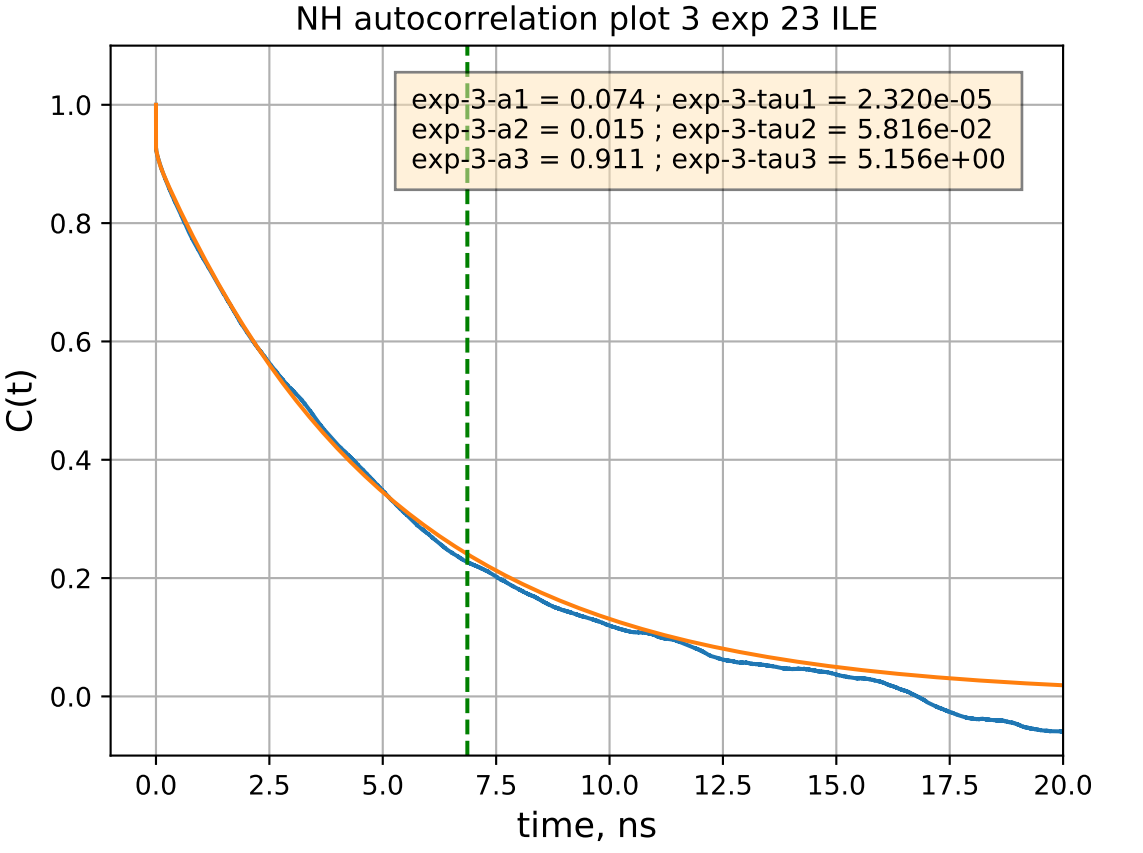

NH autocorrelation plot 3 exp 17 VAL
exp-3-a1 = 0.067 ; exp-3-tau1 = 1.801e-06
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.126e+00
exp-3-a3 = 0.933 ; exp-3-tau3 = 4.246e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

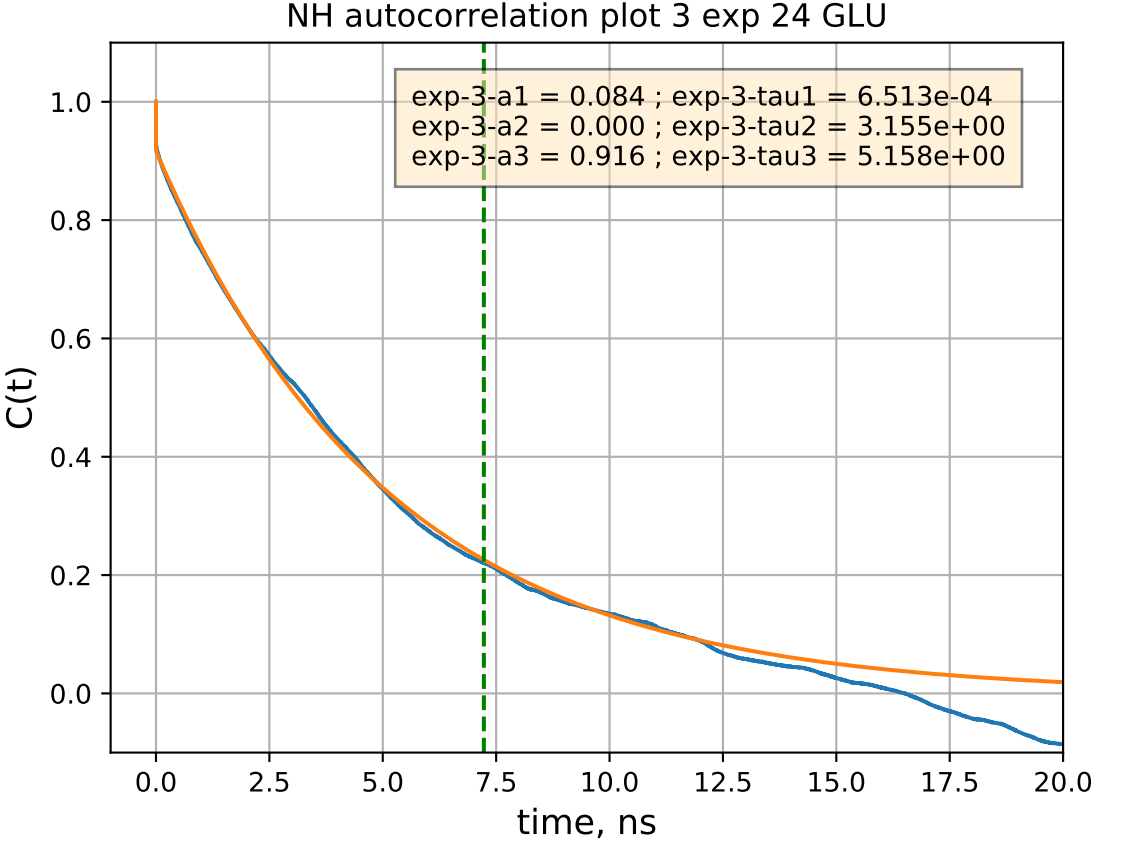

NH autocorrelation plot 3 exp 18 GLU
exp-3-a1 = 0.086 ; exp-3-tau1 = 3.014e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.914 ; exp-3-tau3 = 4.614e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

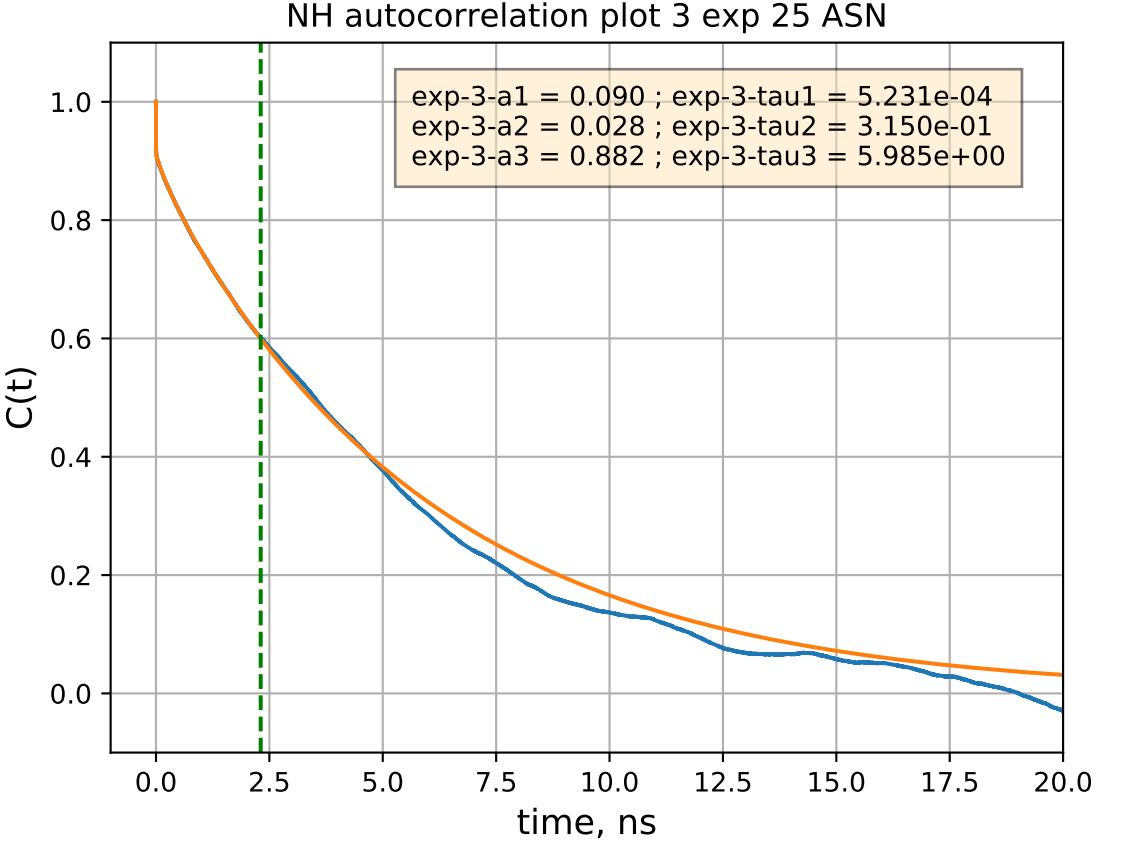

NH autocorrelation plot 3 exp 20 SER
exp-3-a1 = 0.115 ; exp-3-tau1 = 6.275e-04
exp-3-a2 = 0.022 ; exp-3-tau2 = 4.302e-01
exp-3-a3 = 0.862 ; exp-3-tau3 = 5.371e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

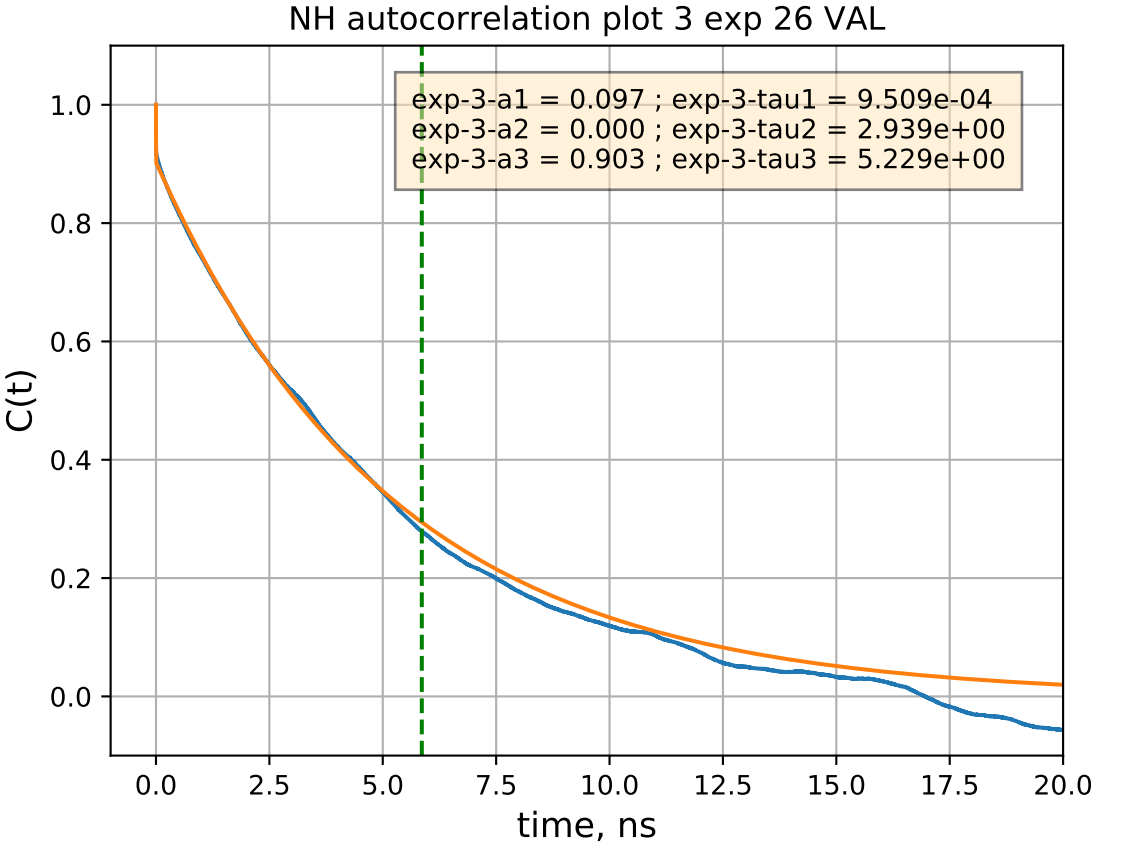

NH autocorrelation plot 3 exp 21 ASP
exp-3-a1 = 0.072 ; exp-3-tau1 = 4.111e-08
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.154e+00
exp-3-a3 = 0.928 ; exp-3-tau3 = 4.102e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

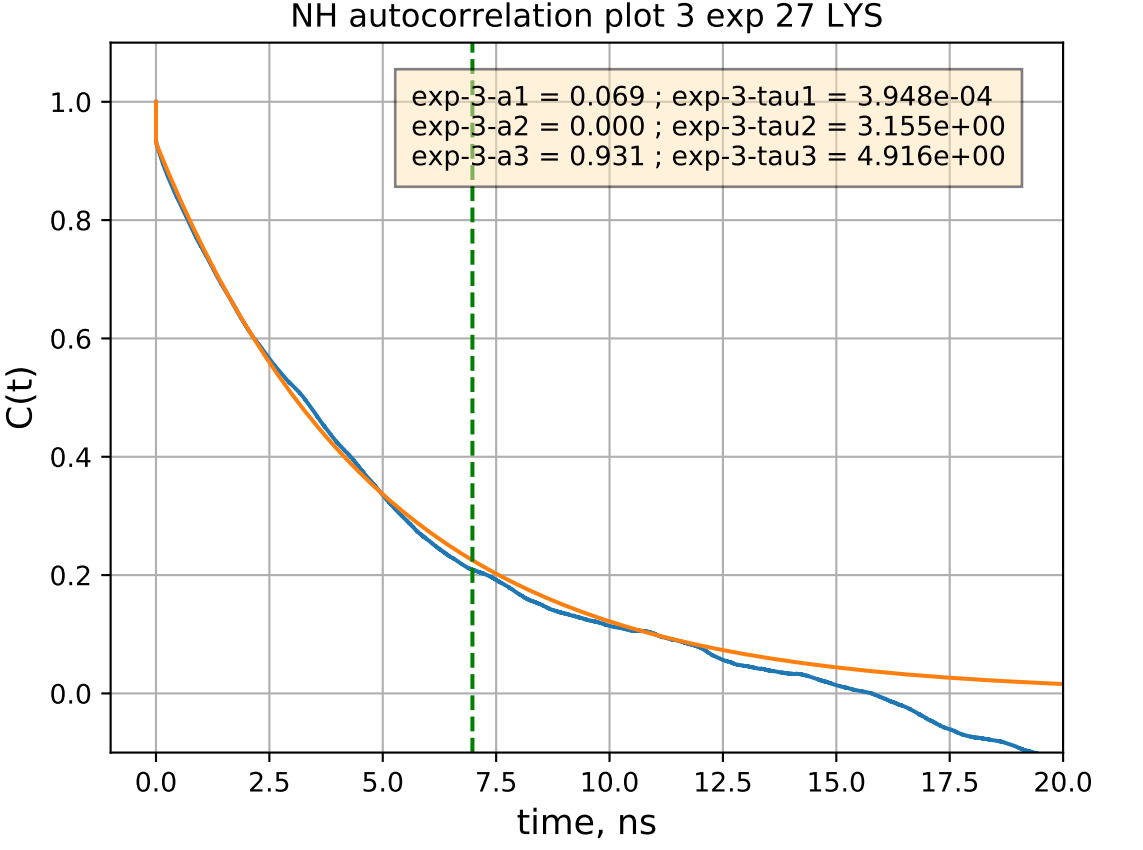

NH autocorrelation plot 3 exp 22 THR
exp-3-a1 = 0.107 ; exp-3-tau1 = 4.867e-04
exp-3-a2 = 0.048 ; exp-3-tau2 = 4.160e-01
exp-3-a3 = 0.845 ; exp-3-tau3 = 5.385e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

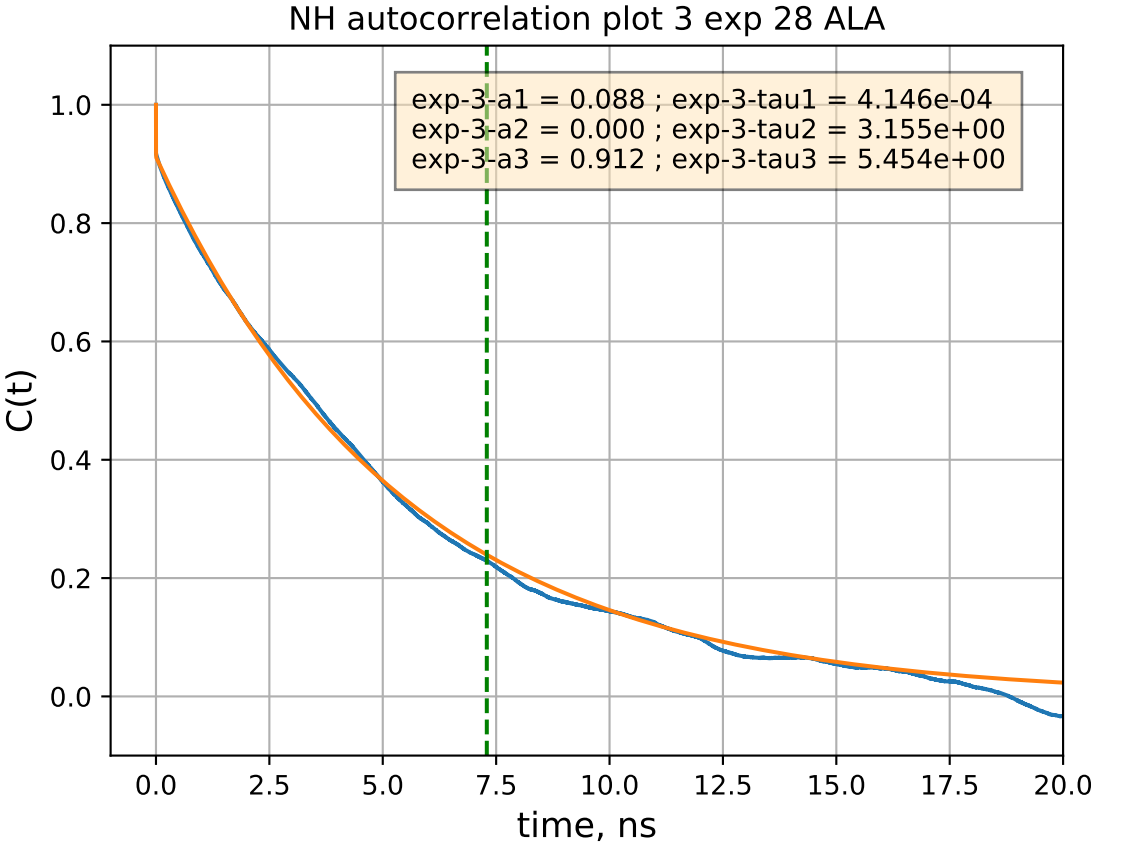

NH autocorrelation plot 3 exp 23 ILE
exp-3-a1 = 0.074 ; exp-3-tau1 = 2.320e-05
exp-3-a2 = 0.015 ; exp-3-tau2 = 5.816e-02
exp-3-a3 = 0.911 ; exp-3-tau3 = 5.156e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

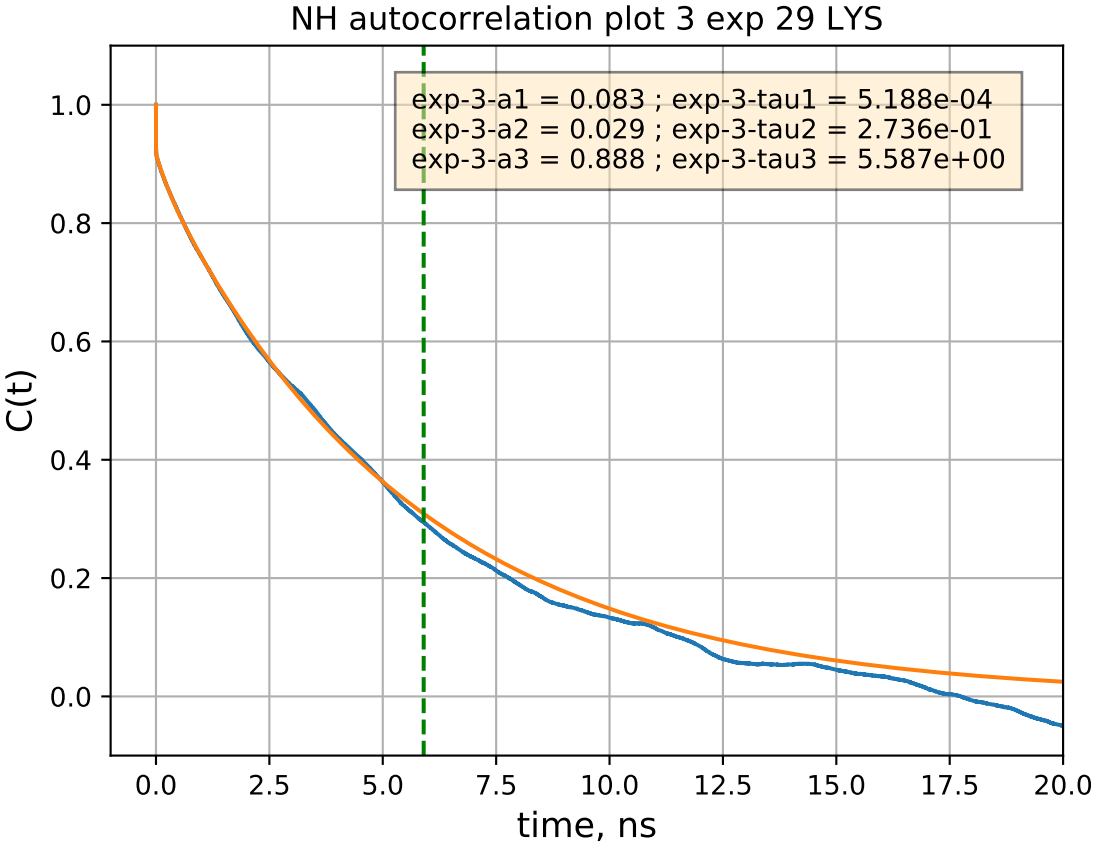

NH autocorrelation plot 3 exp 24 GLU
exp-3-a1 = 0.084 ; exp-3-tau1 = 6.513e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.916 ; exp-3-tau3 = 5.158e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

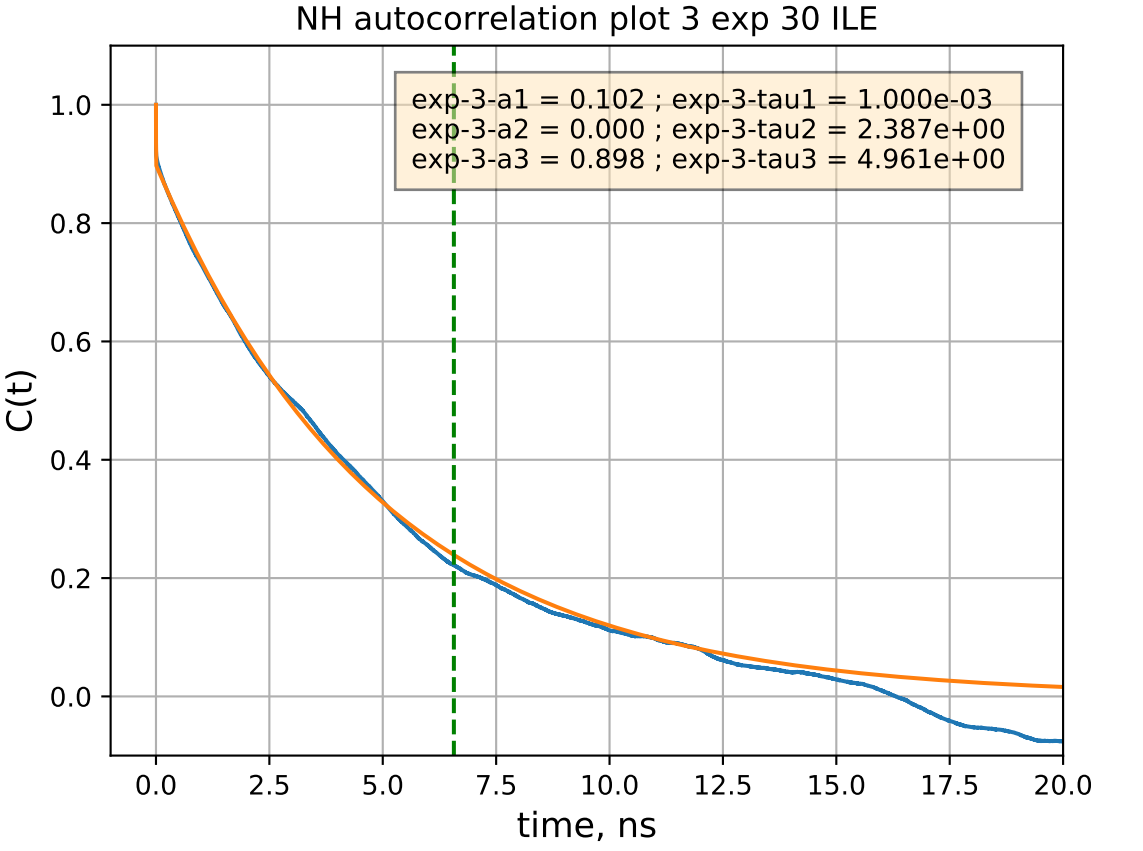

NH autocorrelation plot 3 exp 25 ASN
exp-3-a1 = 0.090 ; exp-3-tau1 = 5.231e-04
exp-3-a2 = 0.028 ; exp-3-tau2 = 3.150e-01
exp-3-a3 = 0.882 ; exp-3-tau3 = 5.985e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

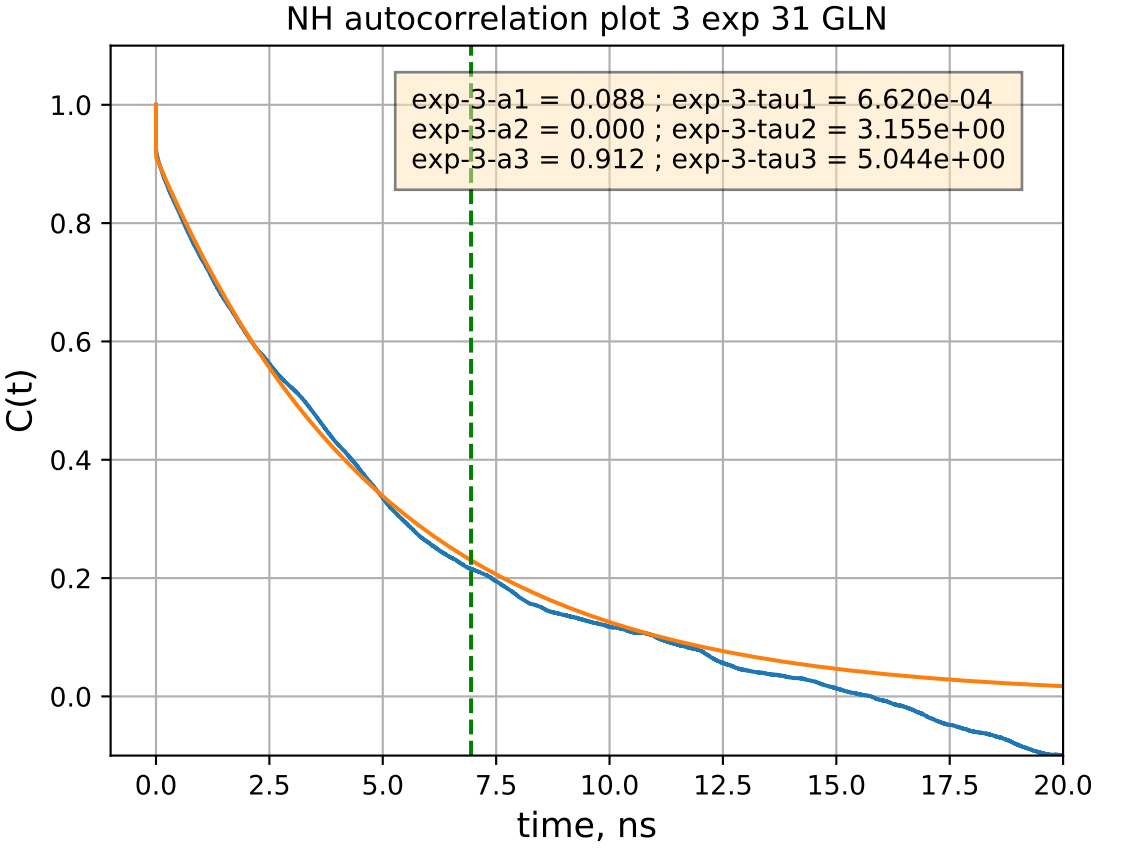

NH autocorrelation plot 3 exp 26 VAL
exp-3-a1 = 0.097 ; exp-3-tau1 = 9.509e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.939e+00
exp-3-a3 = 0.903 ; exp-3-tau3 = 5.229e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

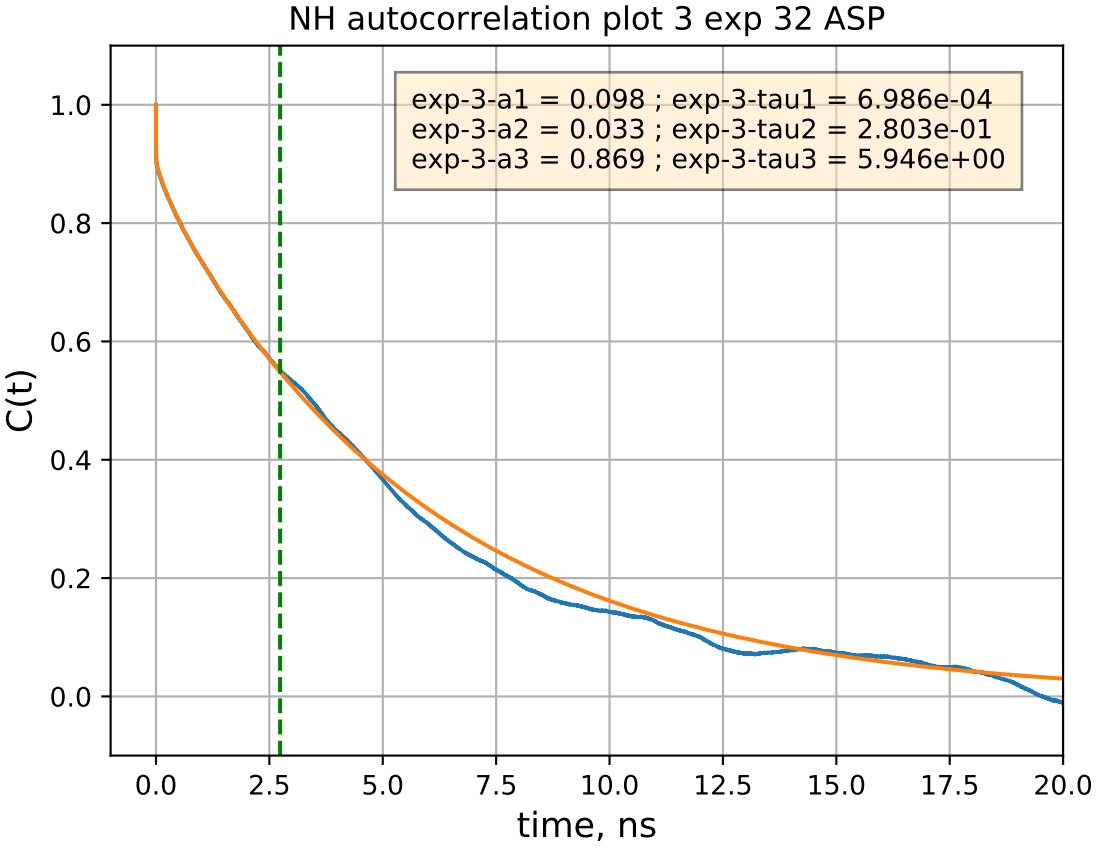

NH autocorrelation plot 3 exp 27 LYS
exp-3-a1 = 0.069 ; exp-3-tau1 = 3.948e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.931 ; exp-3-tau3 = 4.916e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

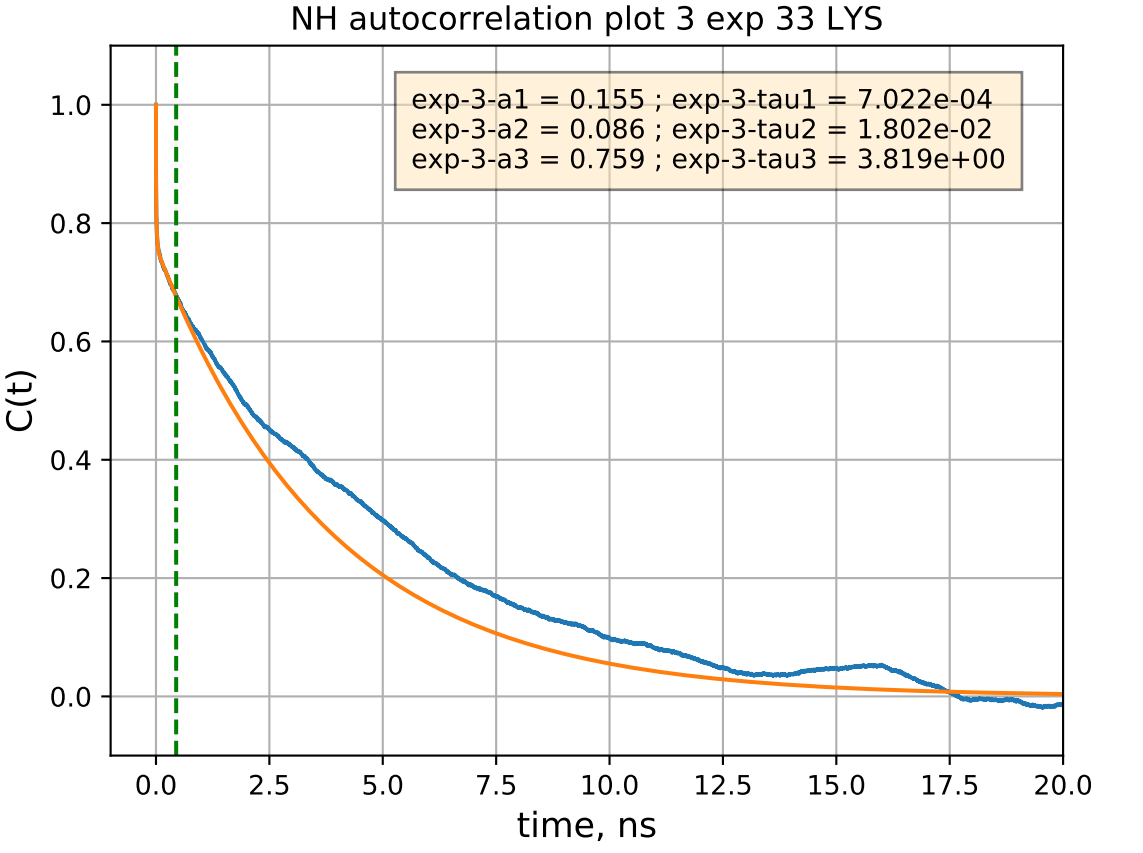

NH autocorrelation plot 3 exp 28 ALA
exp-3-a1 = 0.088 ; exp-3-tau1 = 4.146e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.912 ; exp-3-tau3 = 5.454e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

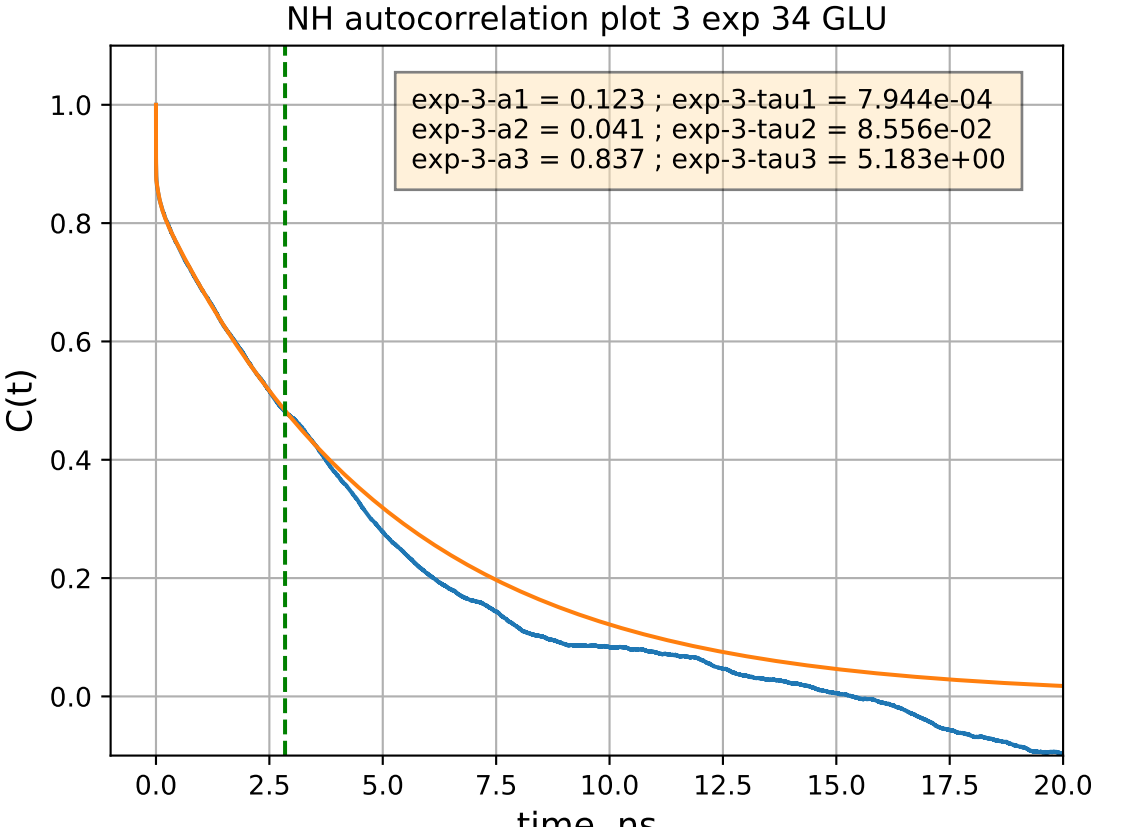

NH autocorrelation plot 3 exp 29 LYS
exp-3-a1 = 0.083 ; exp-3-tau1 = 5.188e-04
exp-3-a2 = 0.029 ; exp-3-tau2 = 2.736e-01
exp-3-a3 = 0.888 ; exp-3-tau3 = 5.587e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

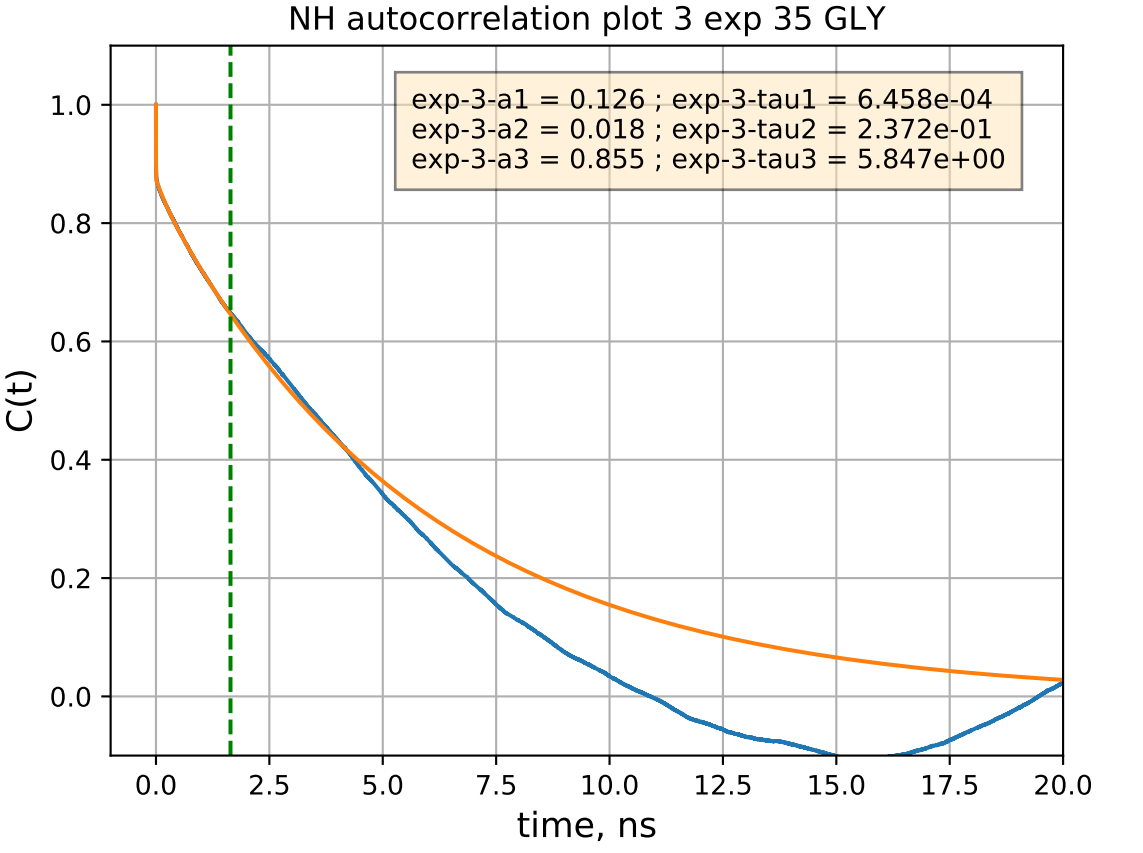

NH autocorrelation plot 3 exp 30 ILE
exp-3-a1 = 0.102 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.387e+00
exp-3-a3 = 0.898 ; exp-3-tau3 = 4.961e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

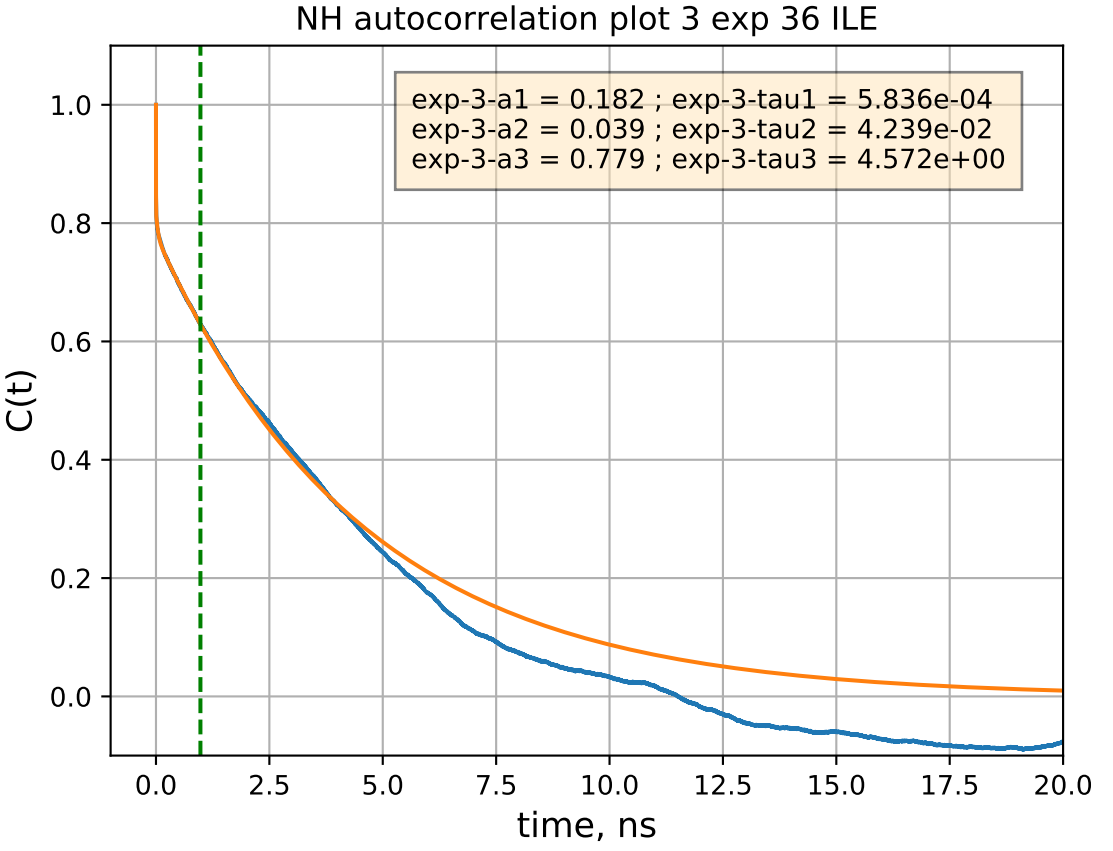

NH autocorrelation plot 3 exp 31 GLN
exp-3-a1 = 0.088 ; exp-3-tau1 = 6.620e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.912 ; exp-3-tau3 = 5.044e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

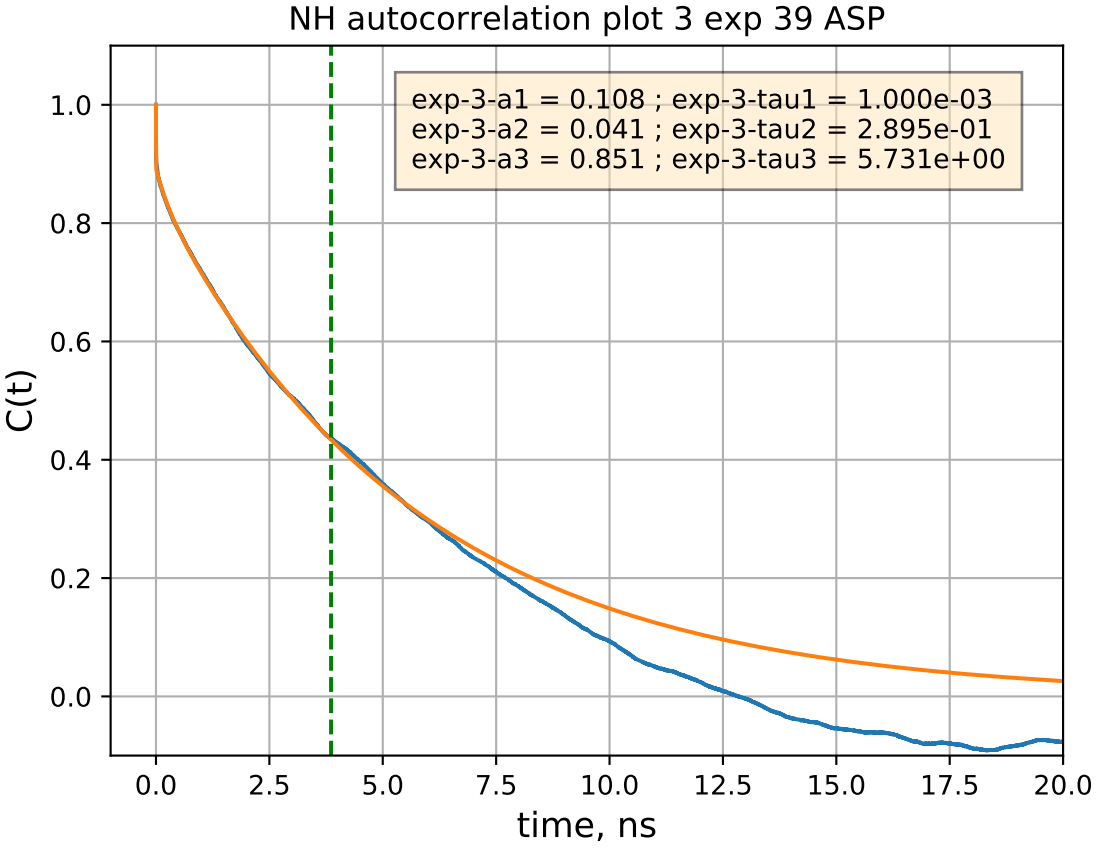

NH autocorrelation plot 3 exp 32 ASP
exp-3-a1 = 0.098 ; exp-3-tau1 = 6.986e-04
exp-3-a2 = 0.033 ; exp-3-tau2 = 2.803e-01
exp-3-a3 = 0.869 ; exp-3-tau3 = 5.946e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

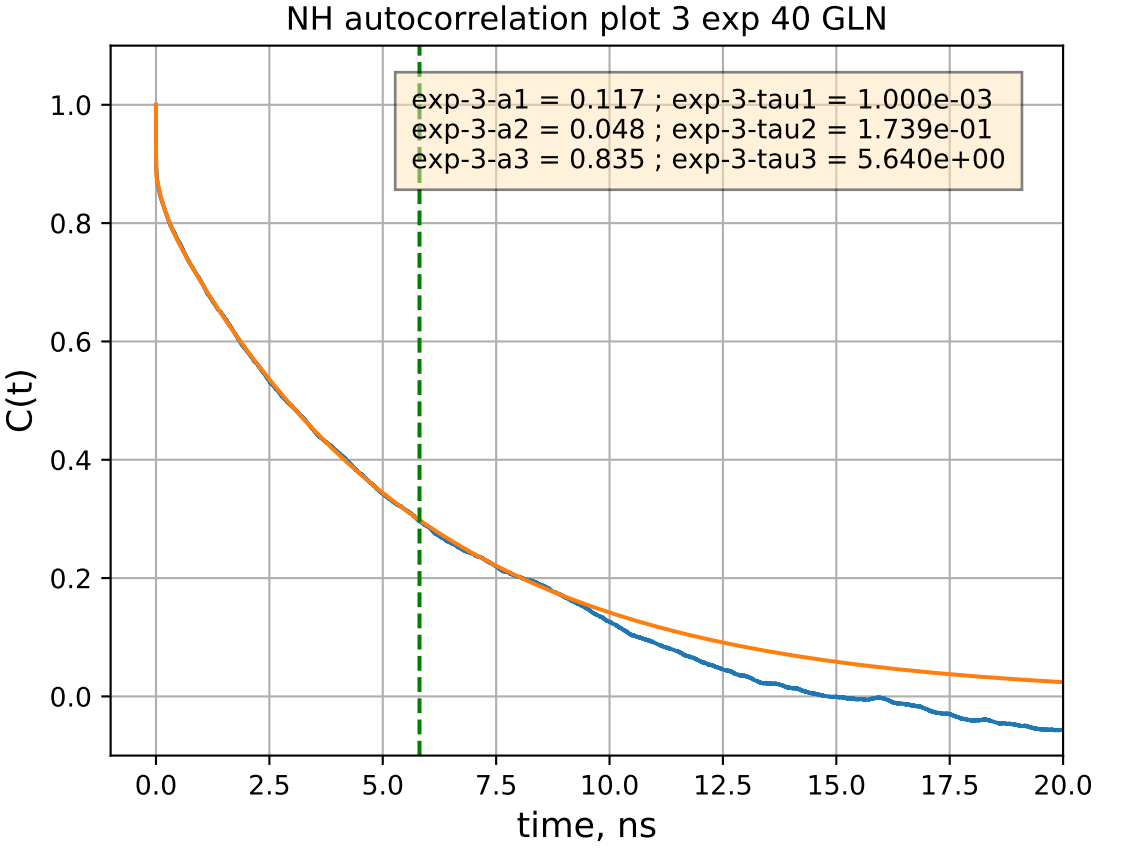

NH autocorrelation plot 3 exp 33 LYS
exp-3-a1 = 0.155 ; exp-3-tau1 = 7.022e-04
exp-3-a2 = 0.086 ; exp-3-tau2 = 1.802e-02
exp-3-a3 = 0.759 ; exp-3-tau3 = 3.819e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

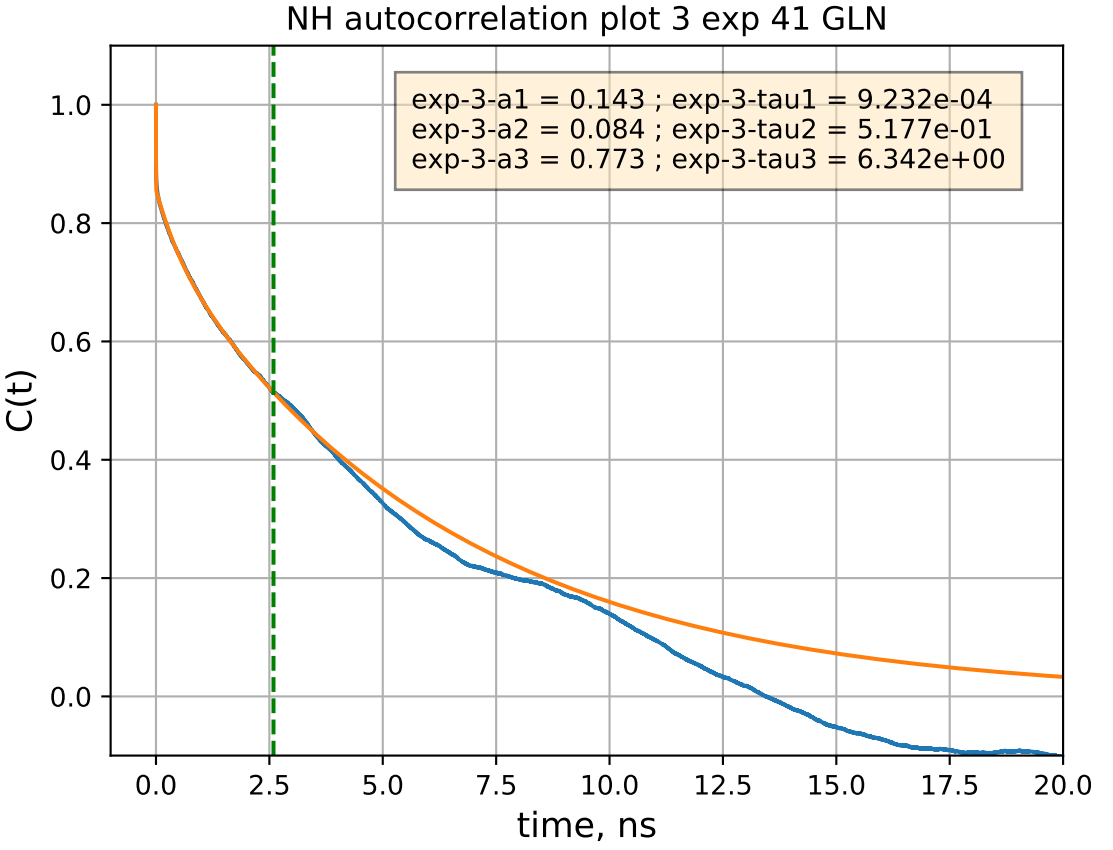

NH autocorrelation plot 3 exp 34 GLU
exp-3-a1 = 0.123 ; exp-3-tau1 = 7.944e-04
exp-3-a2 = 0.041 ; exp-3-tau2 = 8.556e-02
exp-3-a3 = 0.837 ; exp-3-tau3 = 5.183e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

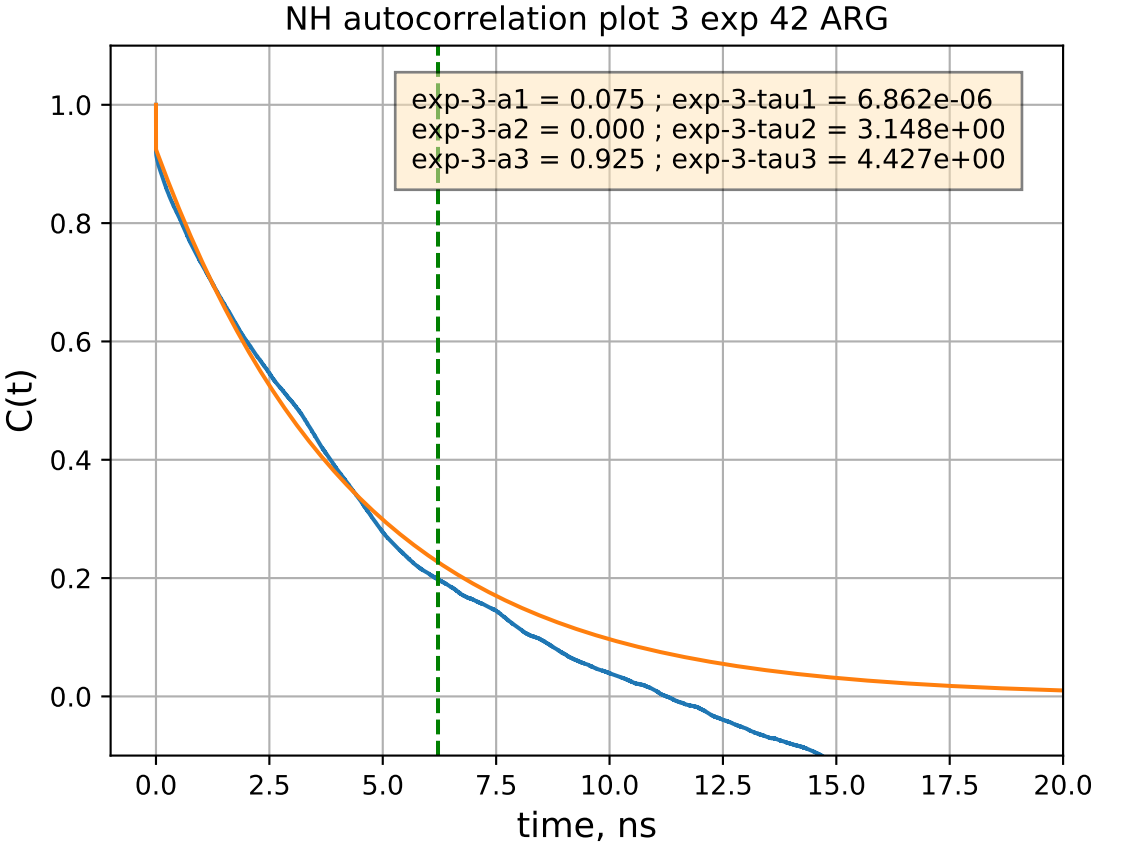

NH autocorrelation plot 3 exp 35 GLY
exp-3-a1 = 0.126 ; exp-3-tau1 = 6.458e-04
exp-3-a2 = 0.018 ; exp-3-tau2 = 2.372e-01
exp-3-a3 = 0.855 ; exp-3-tau3 = 5.847e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

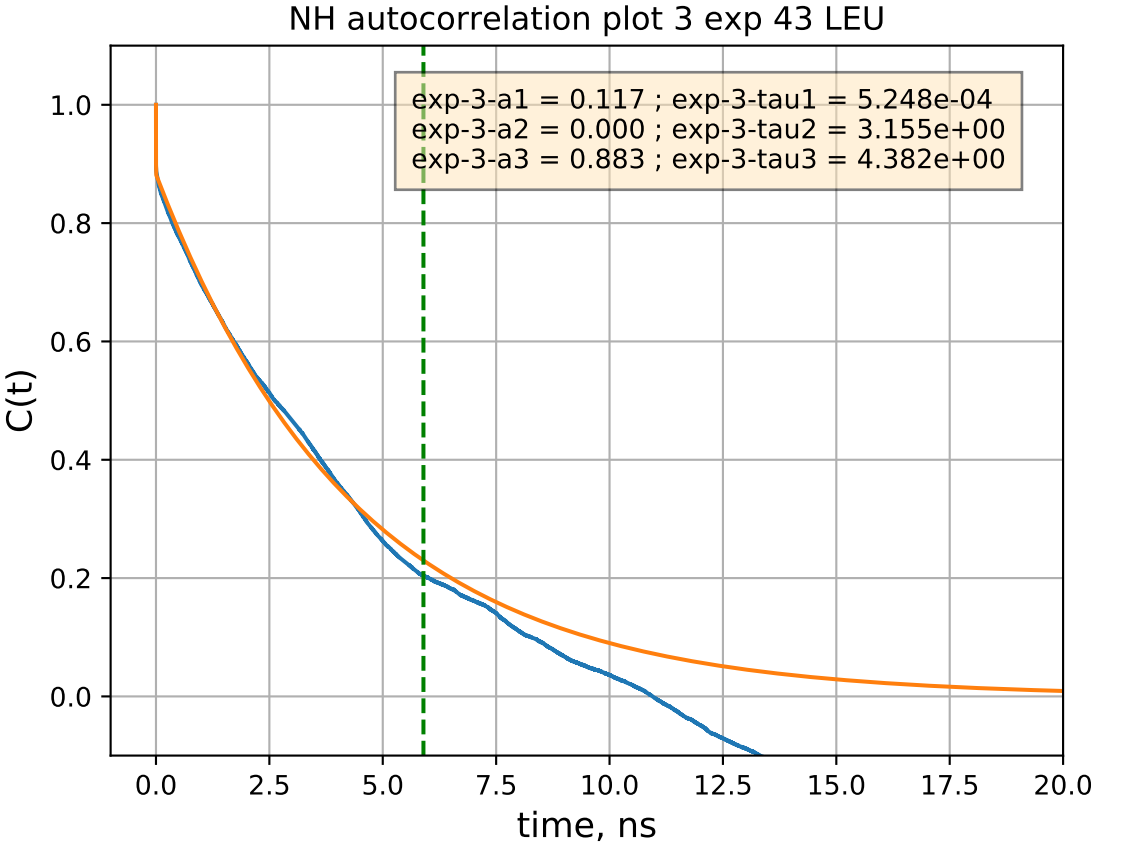

NH autocorrelation plot 3 exp 36 ILE
exp-3-a1 = 0.182 ; exp-3-tau1 = 5.836e-04
exp-3-a2 = 0.039 ; exp-3-tau2 = 4.239e-02
exp-3-a3 = 0.779 ; exp-3-tau3 = 4.572e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

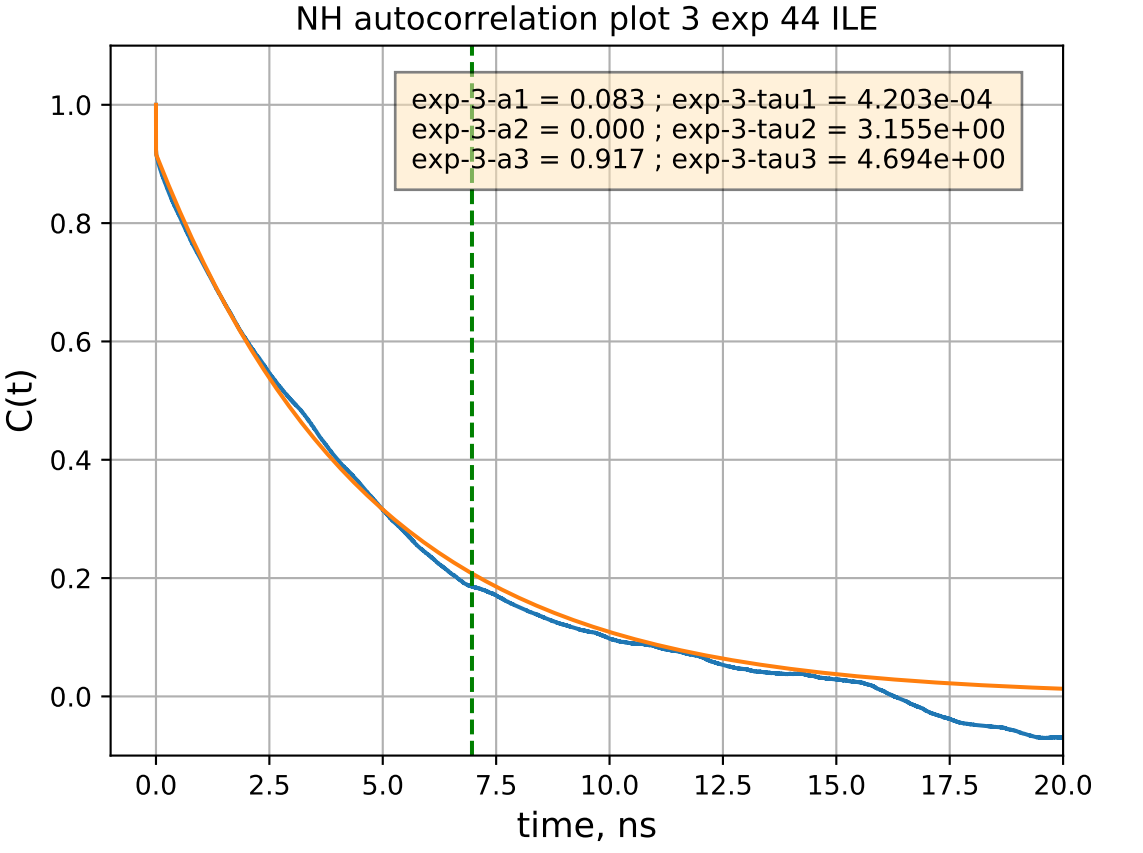

NH autocorrelation plot 3 exp 39 ASP
exp-3-a1 = 0.108 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.041 ; exp-3-tau2 = 2.895e-01
exp-3-a3 = 0.851 ; exp-3-tau3 = 5.731e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

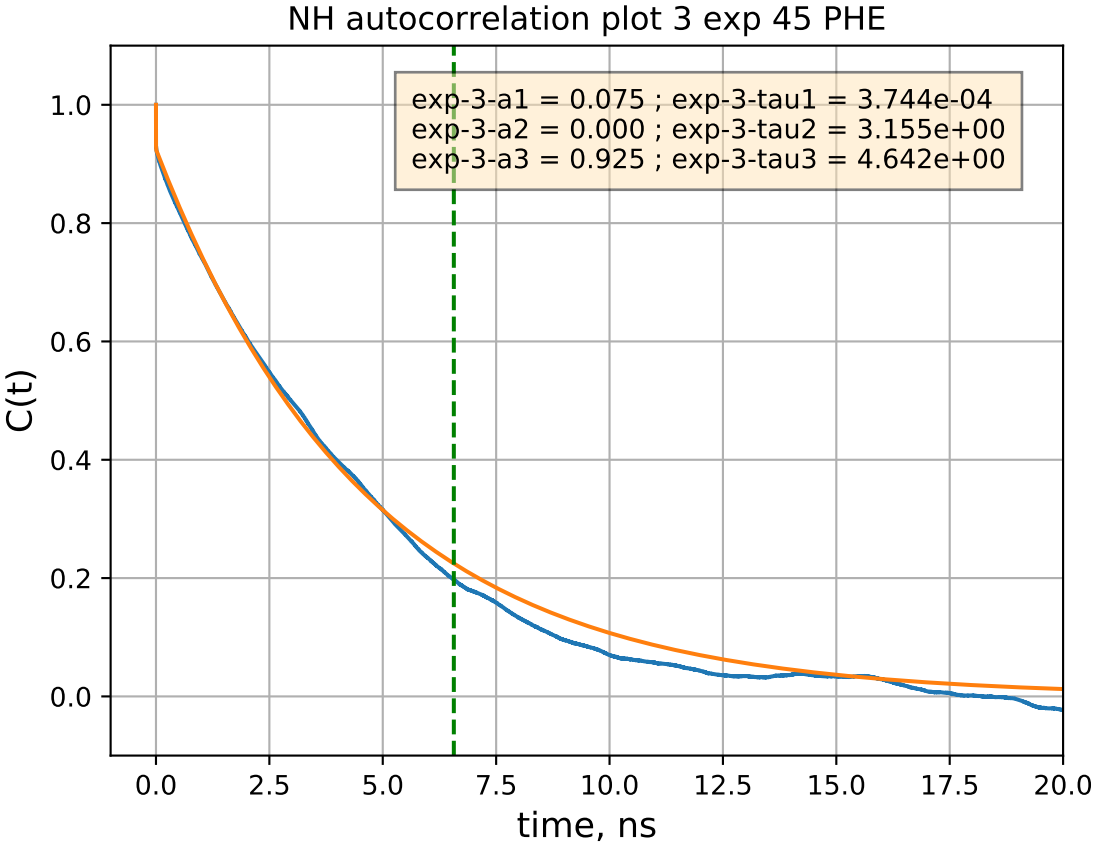

NH autocorrelation plot 3 exp 40 GLN
exp-3-a1 = 0.117 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.048 ; exp-3-tau2 = 1.739e-01
exp-3-a3 = 0.835 ; exp-3-tau3 = 5.640e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

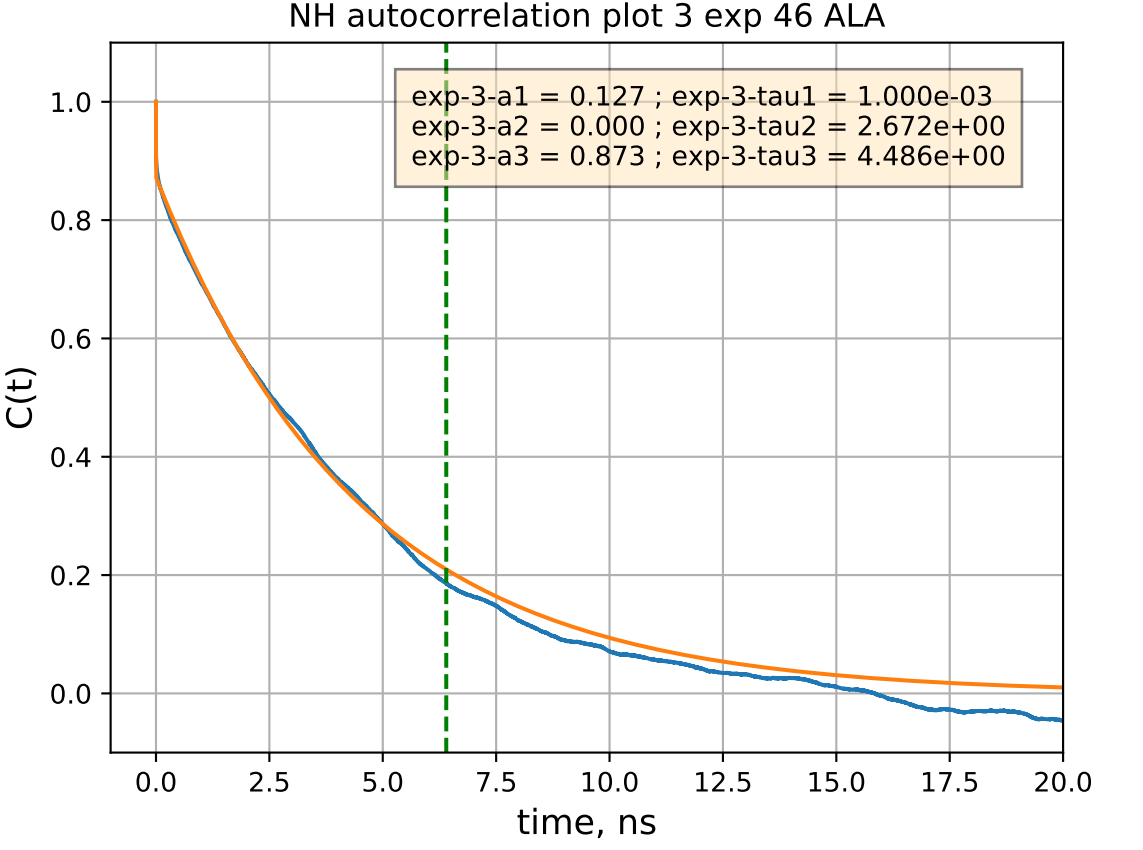

NH autocorrelation plot 3 exp 41 GLN
exp-3-a1 = 0.143 ; exp-3-tau1 = 9.232e-04
exp-3-a2 = 0.084 ; exp-3-tau2 = 5.177e-01
exp-3-a3 = 0.773 ; exp-3-tau3 = 6.342e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

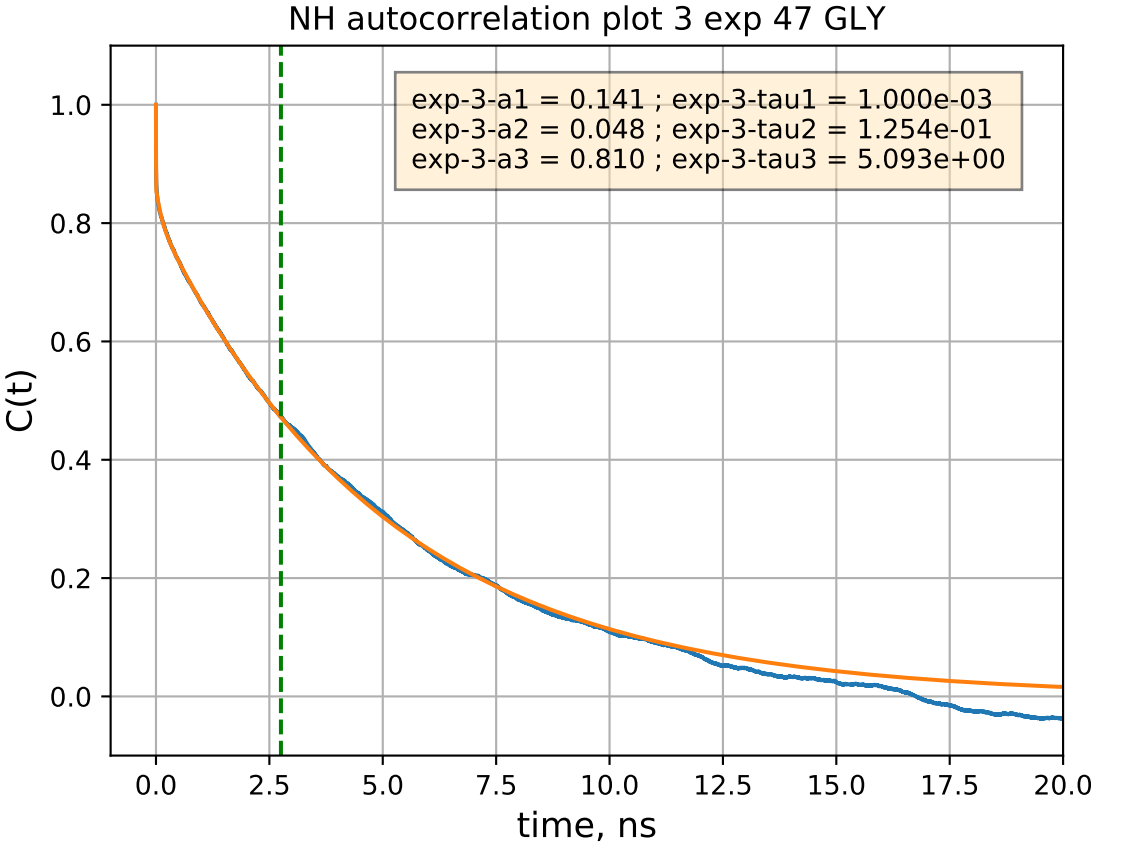

NH autocorrelation plot 3 exp 42 ARG
exp-3-a1 = 0.075 ; exp-3-tau1 = 6.862e-06
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.148e+00
exp-3-a3 = 0.925 ; exp-3-tau3 = 4.427e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

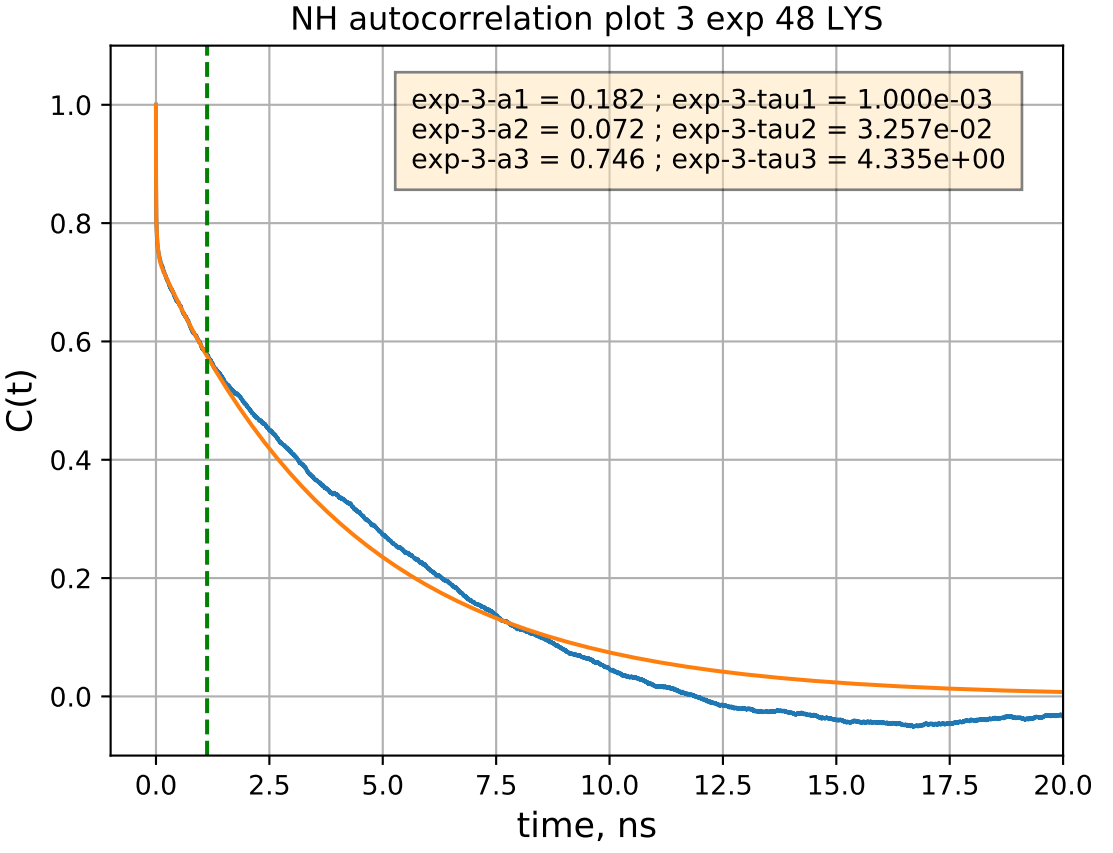

NH autocorrelation plot 3 exp 43 LEU
exp-3-a1 = 0.117 ; exp-3-tau1 = 5.248e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.883 ; exp-3-tau3 = 4.382e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

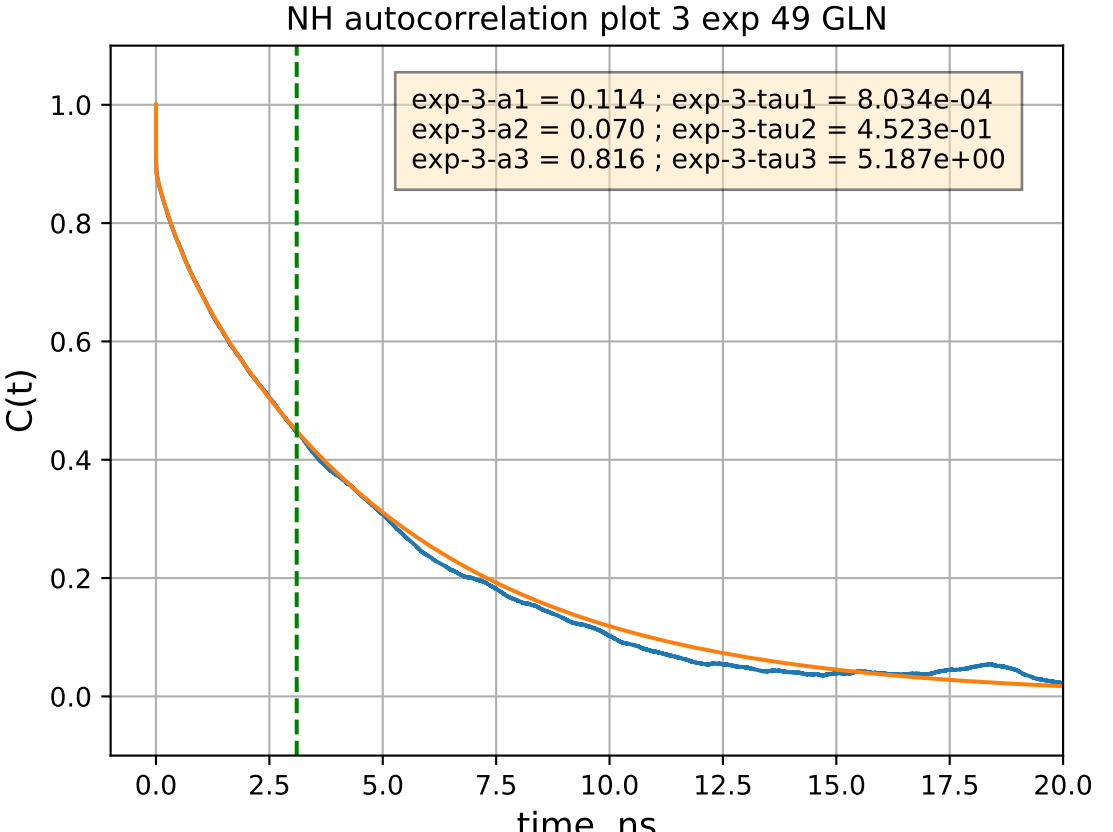

NH autocorrelation plot 3 exp 44 ILE
exp-3-a1 = 0.083 ; exp-3-tau1 = 4.203e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.917 ; exp-3-tau3 = 4.694e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

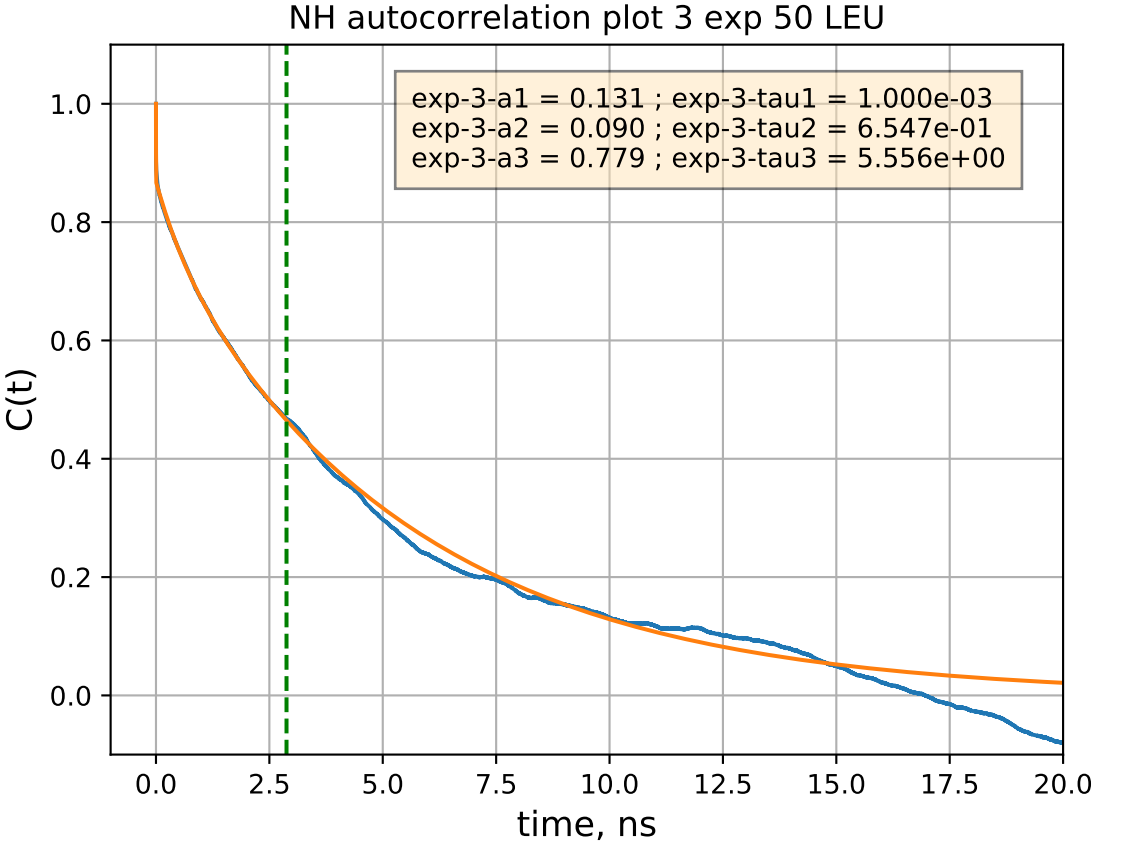

NH autocorrelation plot 3 exp 45 PHE
exp-3-a1 = 0.075 ; exp-3-tau1 = 3.744e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.925 ; exp-3-tau3 = 4.642e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

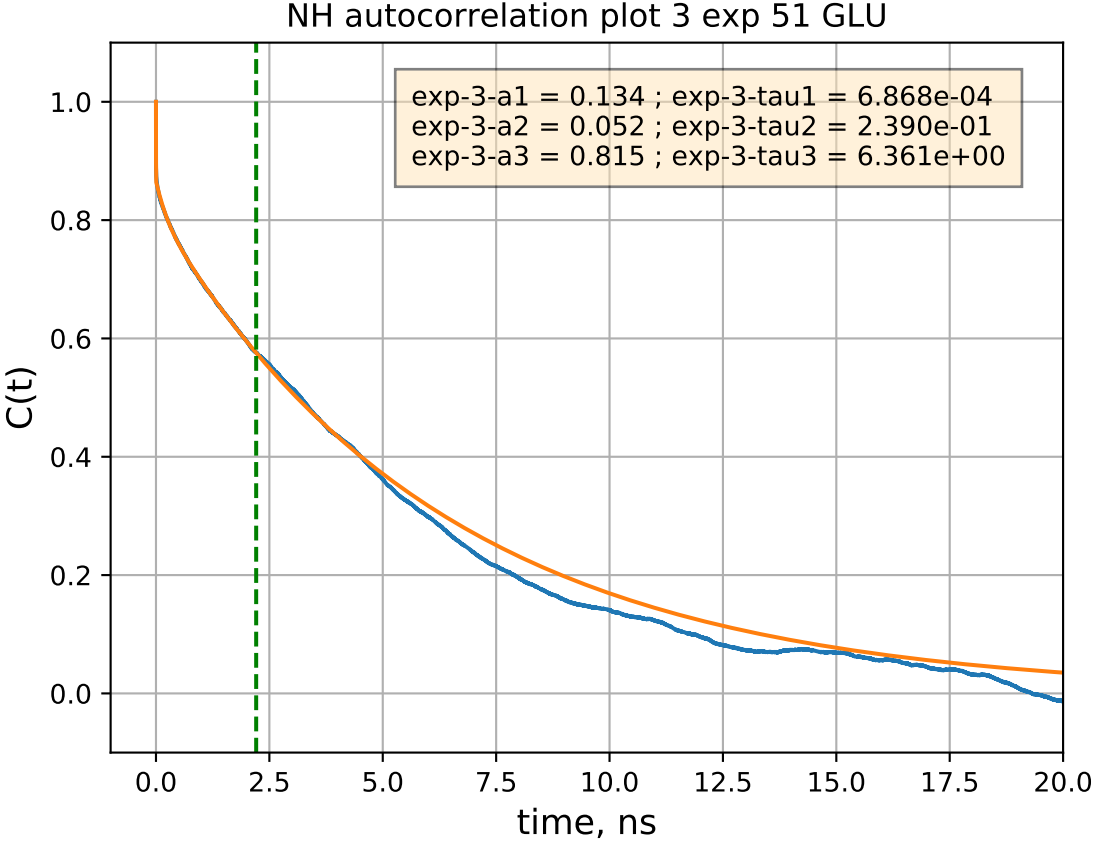

NH autocorrelation plot 3 exp 46 ALA
exp-3-a1 = 0.127 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.672e+00
exp-3-a3 = 0.873 ; exp-3-tau3 = 4.486e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

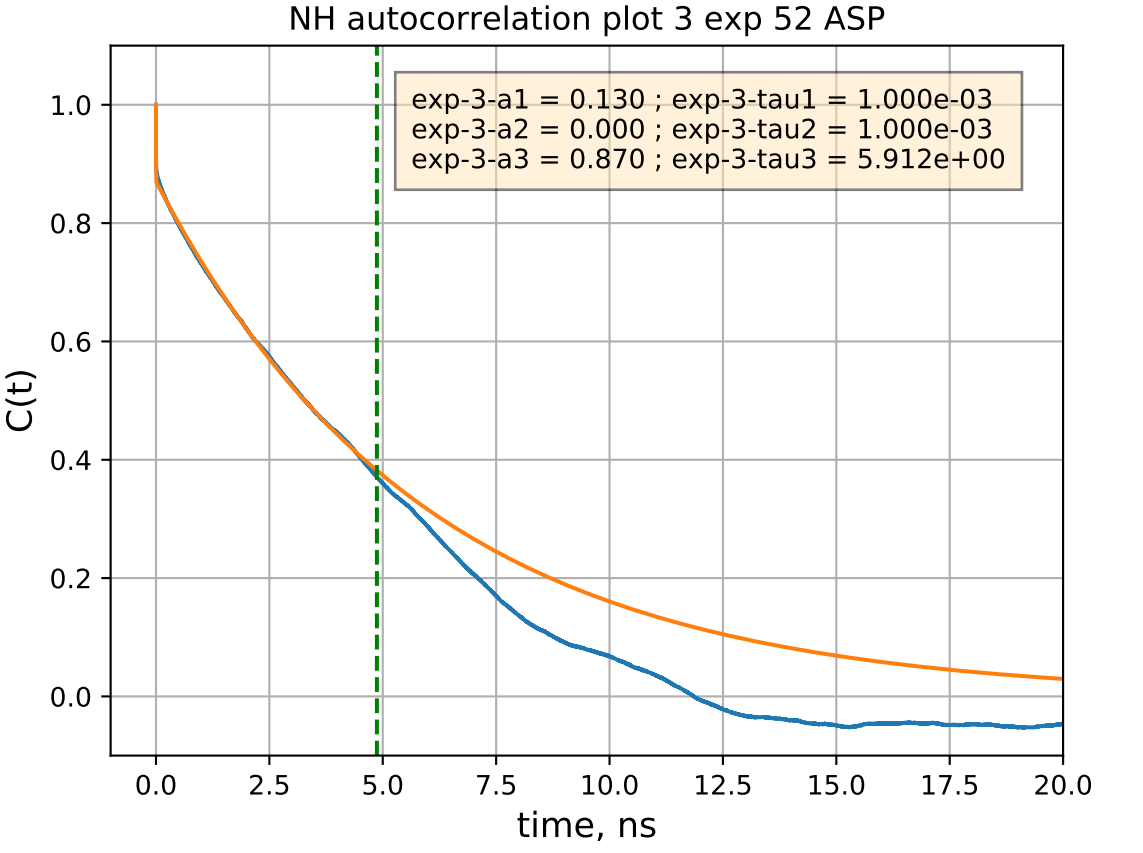

NH autocorrelation plot 3 exp 47 GLY
exp-3-a1 = 0.141 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.048 ; exp-3-tau2 = 1.254e-01
exp-3-a3 = 0.810 ; exp-3-tau3 = 5.093e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

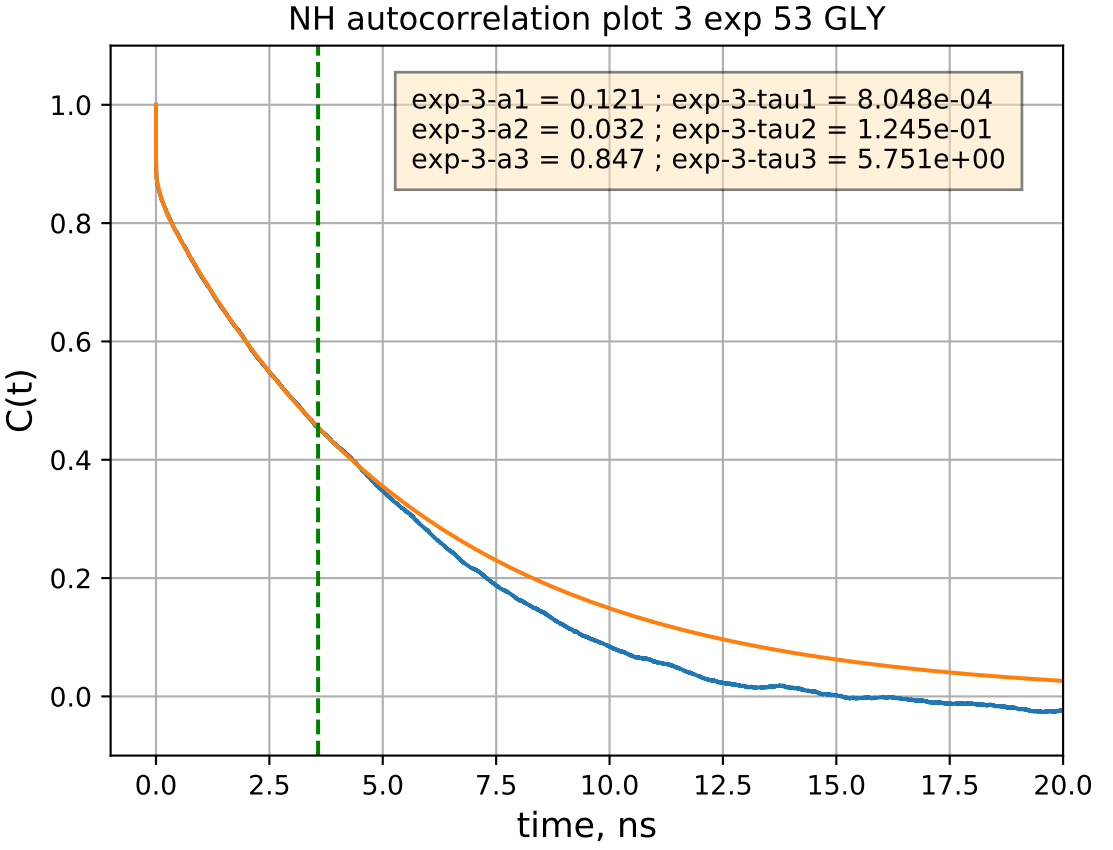

NH autocorrelation plot 3 exp 48 LYS
exp-3-a1 = 0.182 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.072 ; exp-3-tau2 = 3.257e-02
exp-3-a3 = 0.746 ; exp-3-tau3 = 4.335e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

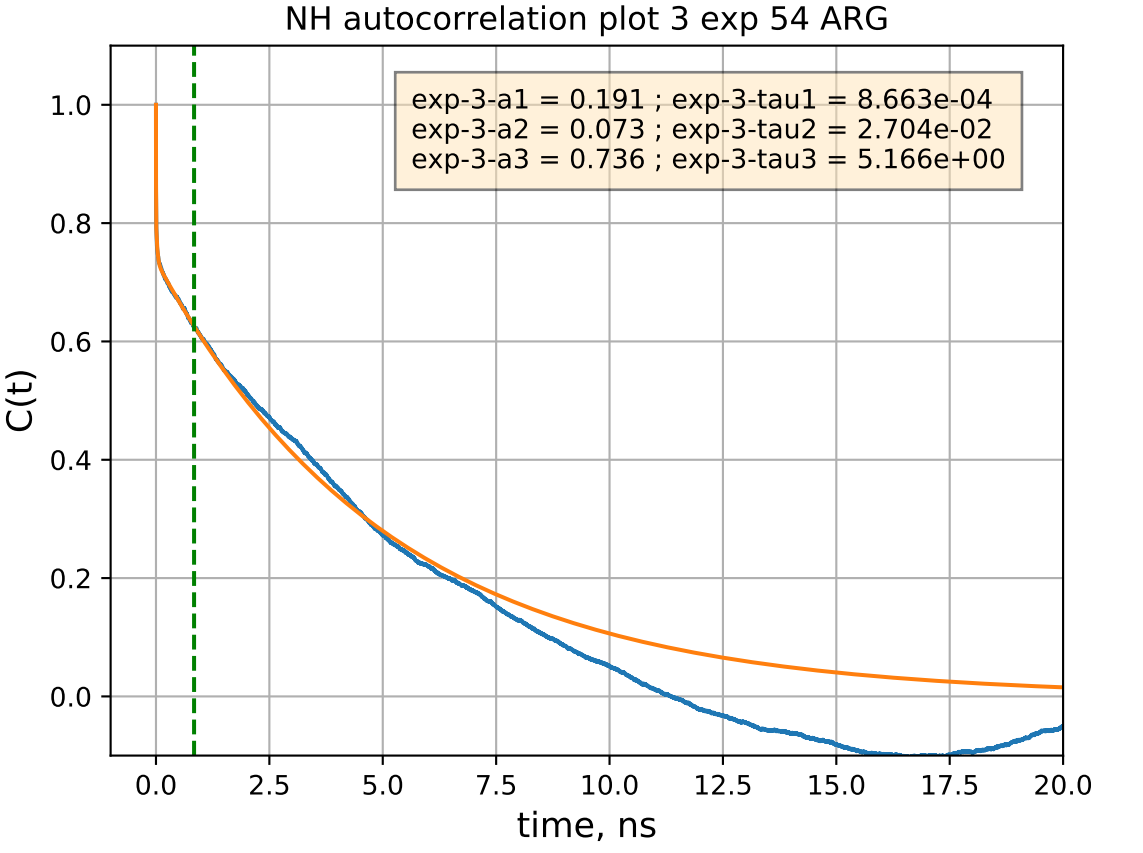

NH autocorrelation plot 3 exp 49 GLN
exp-3-a1 = 0.114 ; exp-3-tau1 = 8.034e-04
exp-3-a2 = 0.070 ; exp-3-tau2 = 4.523e-01
exp-3-a3 = 0.816 ; exp-3-tau3 = 5.187e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

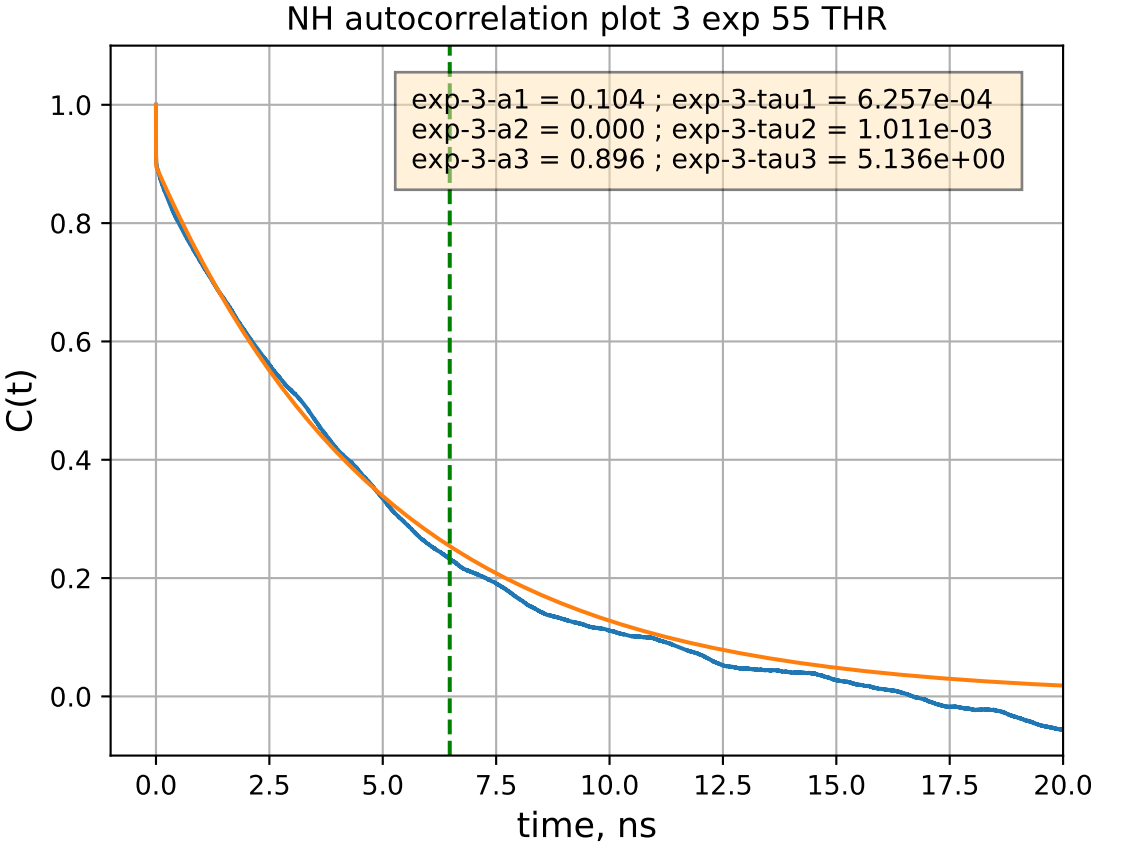

NH autocorrelation plot 3 exp 50 LEU
exp-3-a1 = 0.131 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.090 ; exp-3-tau2 = 6.547e-01
exp-3-a3 = 0.779 ; exp-3-tau3 = 5.556e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

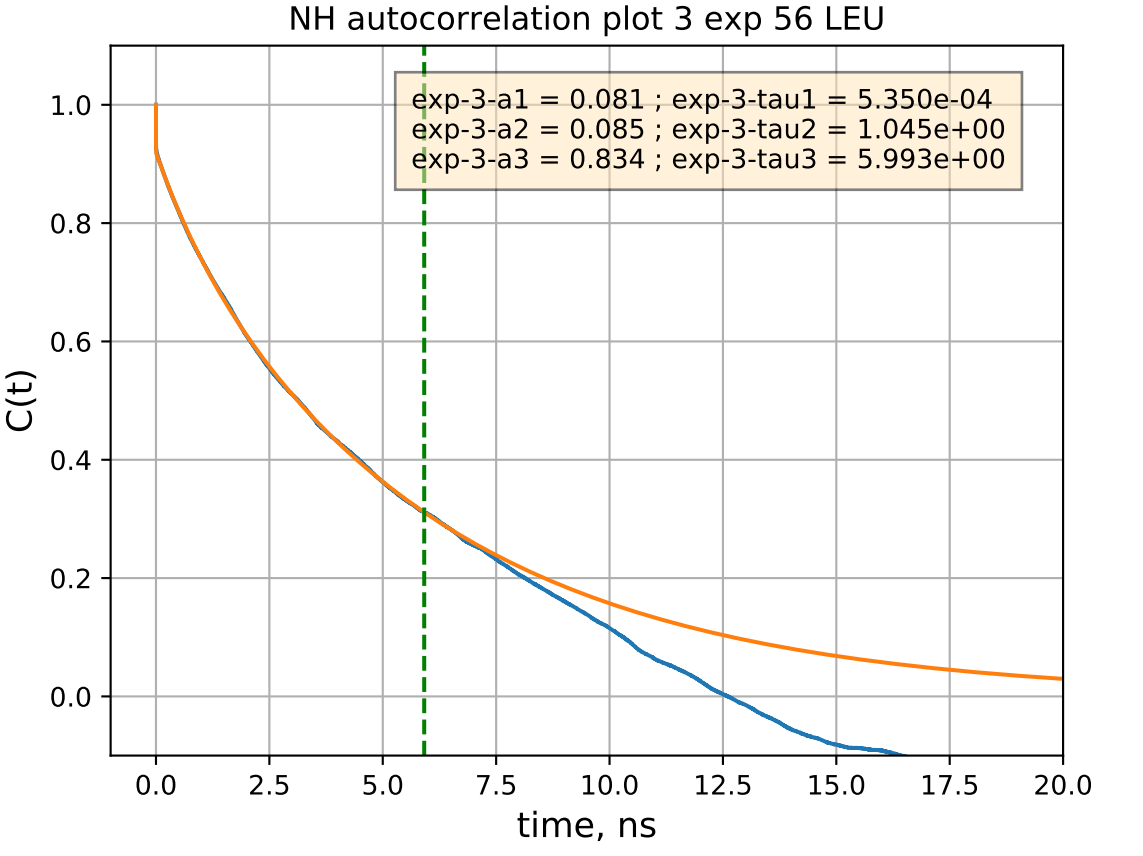

NH autocorrelation plot 3 exp 51 GLU
exp-3-a1 = 0.134 ; exp-3-tau1 = 6.868e-04
exp-3-a2 = 0.052 ; exp-3-tau2 = 2.390e-01
exp-3-a3 = 0.815 ; exp-3-tau3 = 6.361e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

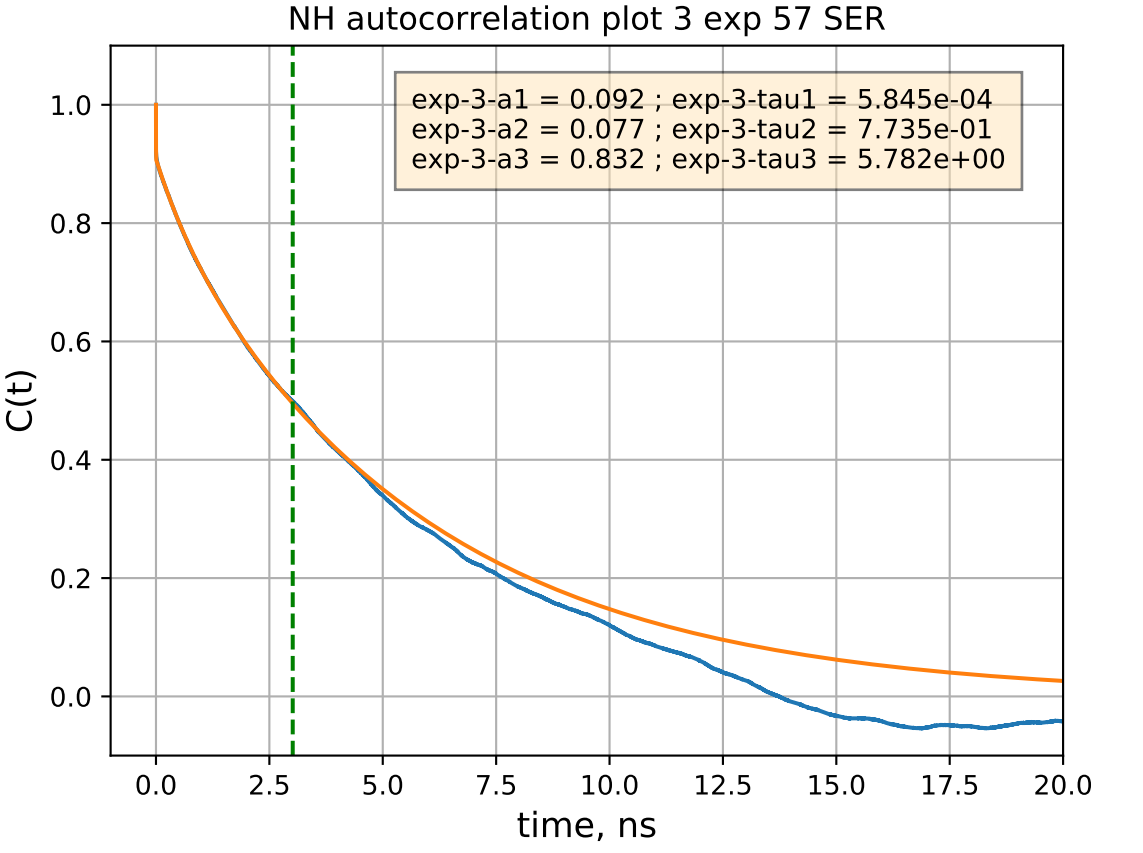

NH autocorrelation plot 3 exp 52 ASP
exp-3-a1 = 0.130 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 1.000e-03
exp-3-a3 = 0.870 ; exp-3-tau3 = 5.912e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

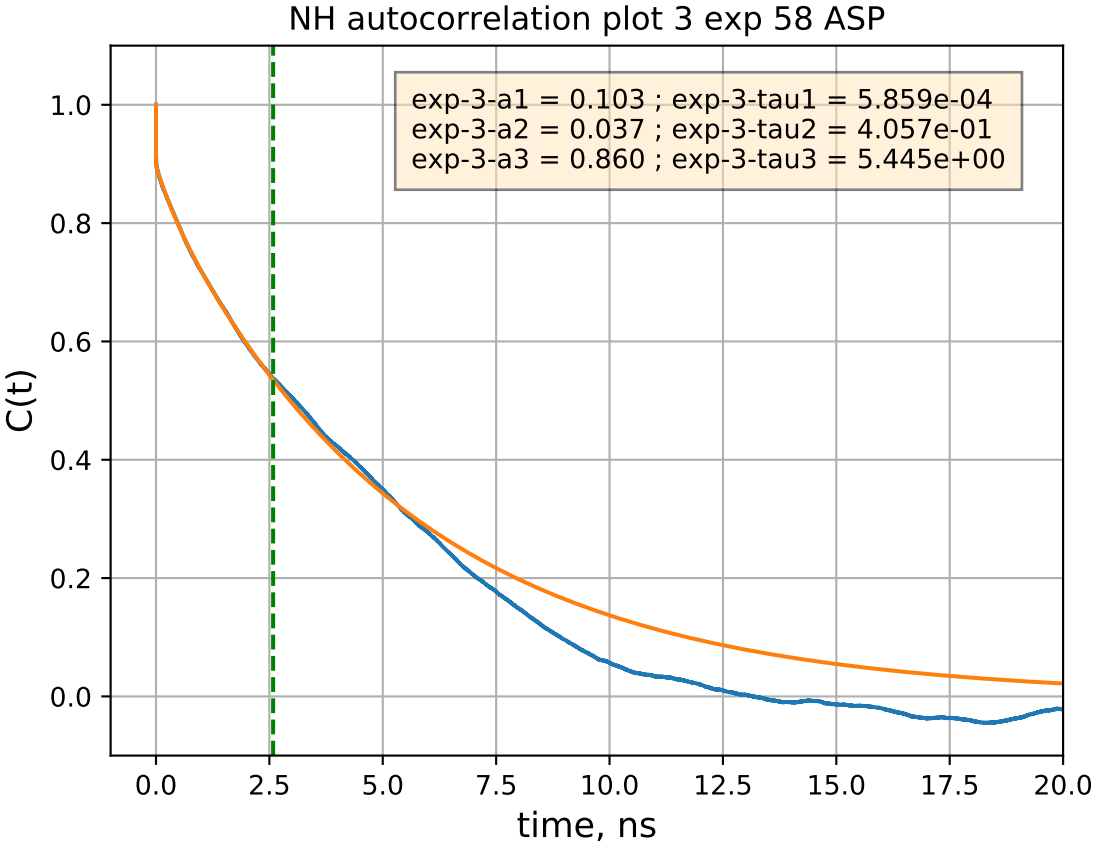

NH autocorrelation plot 3 exp 53 GLY
exp-3-a1 = 0.121 ; exp-3-tau1 = 8.048e-04
exp-3-a2 = 0.032 ; exp-3-tau2 = 1.245e-01
exp-3-a3 = 0.847 ; exp-3-tau3 = 5.751e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

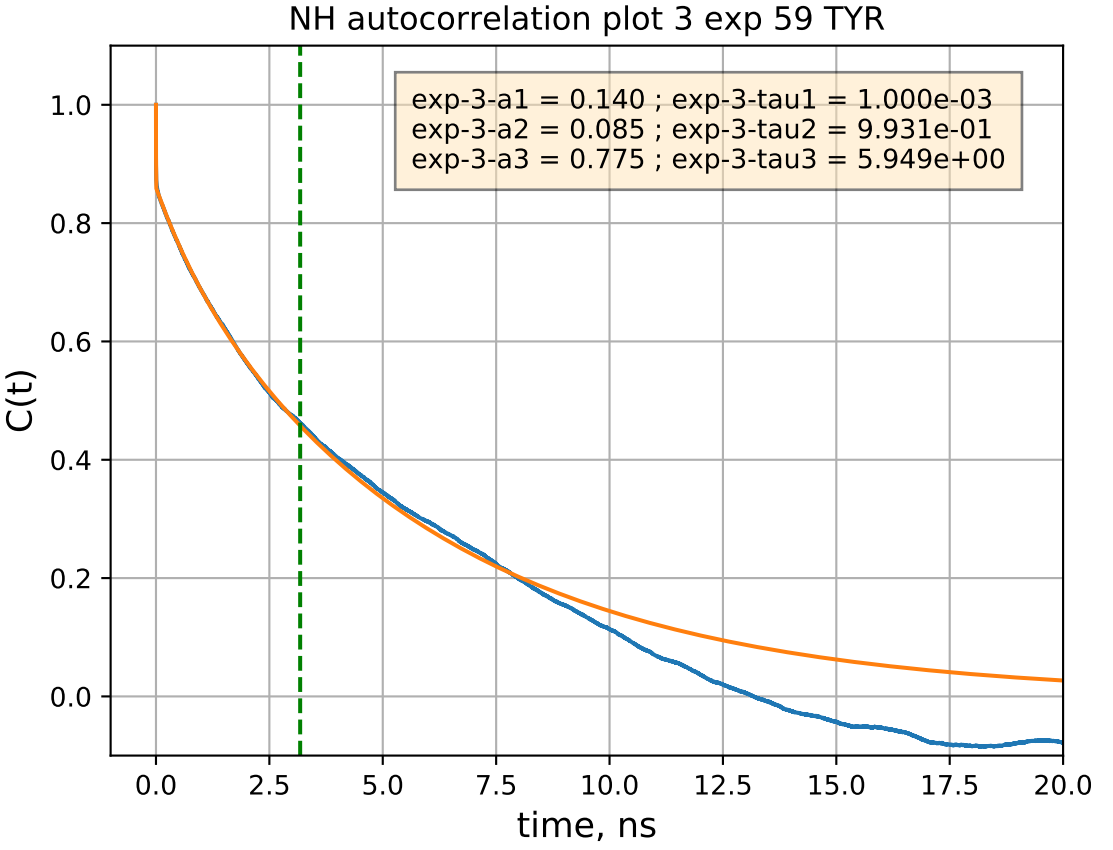

NH autocorrelation plot 3 exp 54 ARG
exp-3-a1 = 0.191 ; exp-3-tau1 = 8.663e-04
exp-3-a2 = 0.073 ; exp-3-tau2 = 2.704e-02
exp-3-a3 = 0.736 ; exp-3-tau3 = 5.166e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

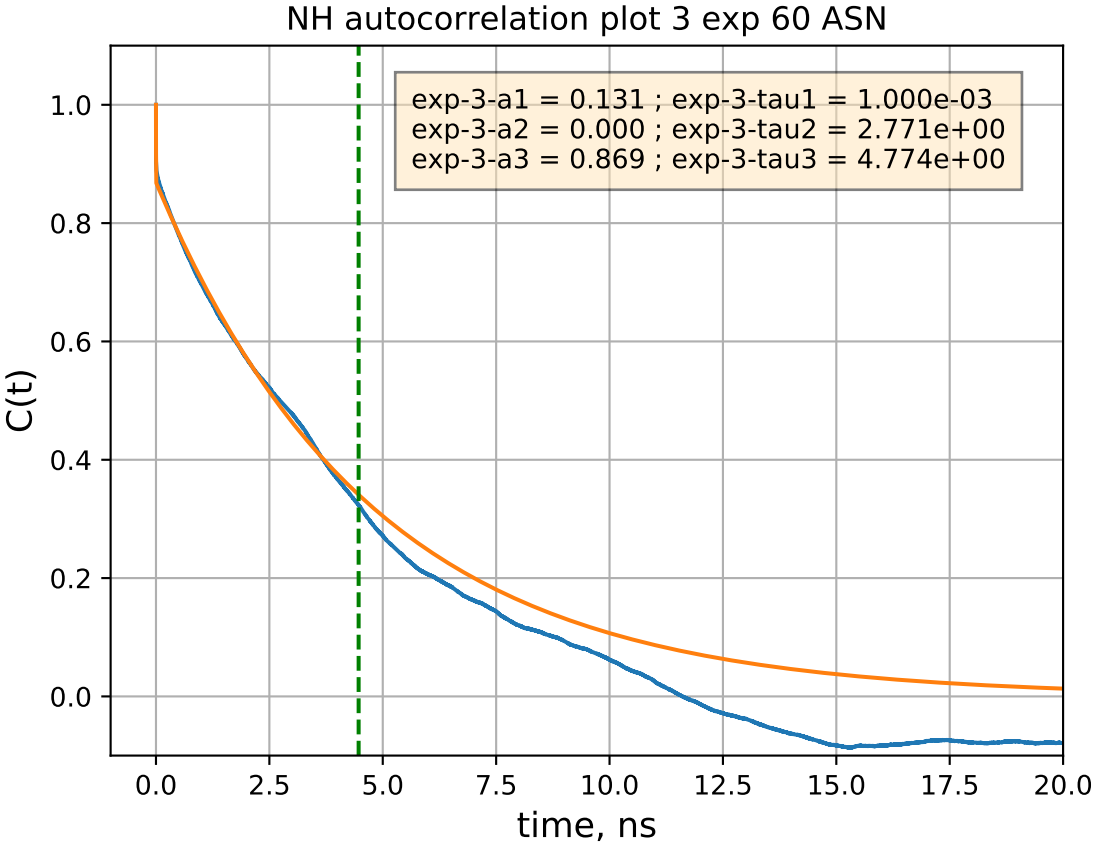

NH autocorrelation plot 3 exp 55 THR
exp-3-a1 = 0.104 ; exp-3-tau1 = 6.257e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 1.011e-03
exp-3-a3 = 0.896 ; exp-3-tau3 = 5.136e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

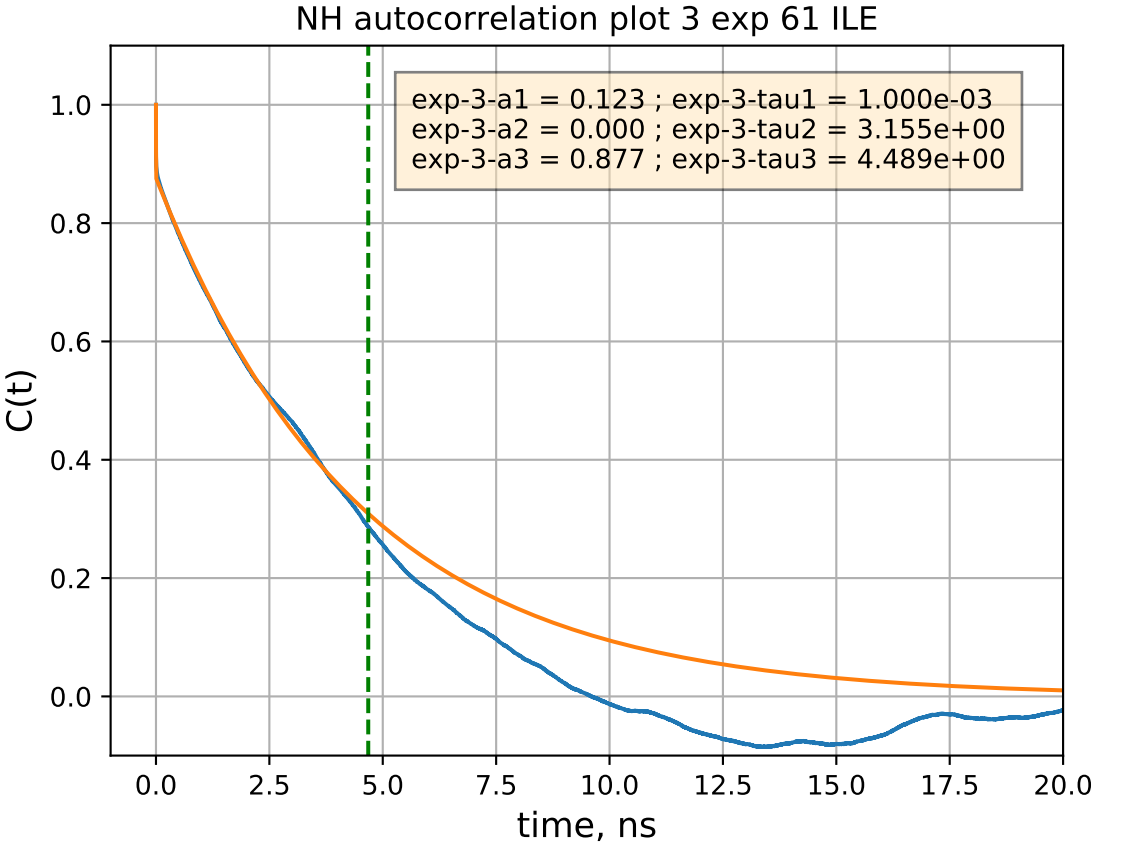

NH autocorrelation plot 3 exp 56 LEU
exp-3-a1 = 0.081 ; exp-3-tau1 = 5.350e-04
exp-3-a2 = 0.085 ; exp-3-tau2 = 1.045e+00
exp-3-a3 = 0.834 ; exp-3-tau3 = 5.993e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

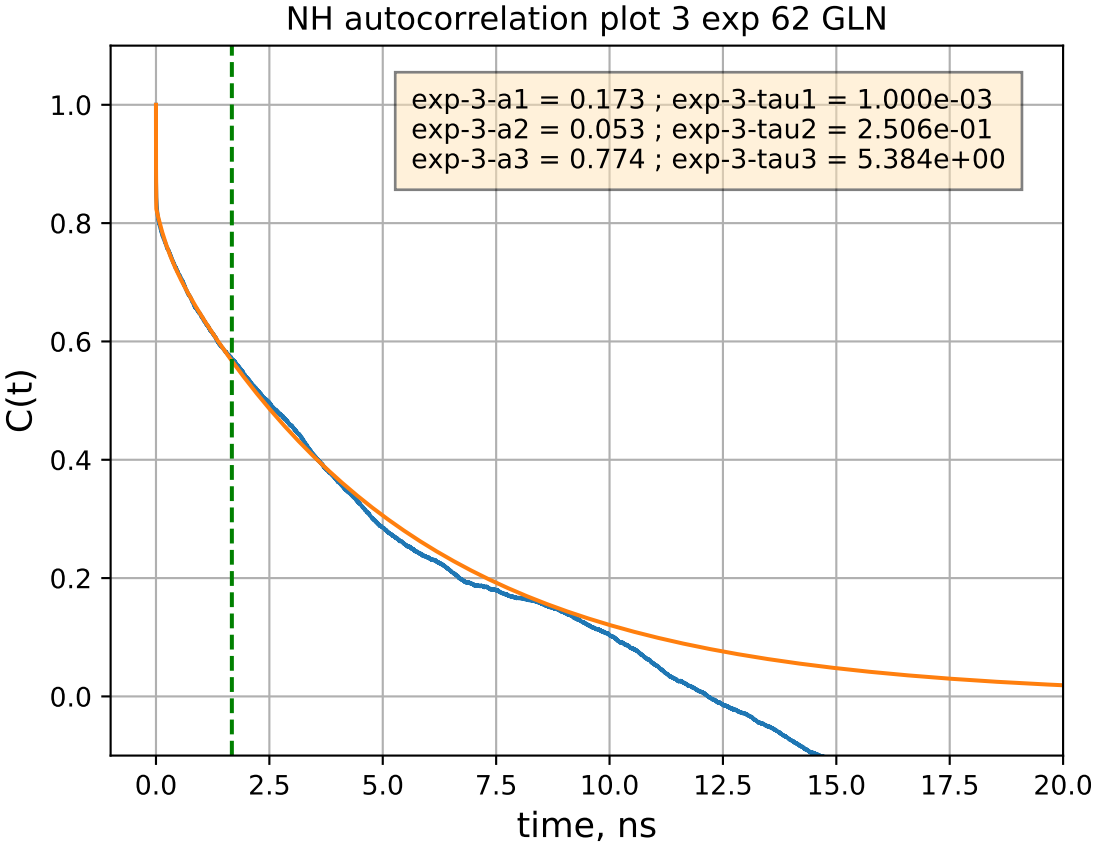

NH autocorrelation plot 3 exp 57 SER
exp-3-a1 = 0.092 ; exp-3-tau1 = 5.845e-04
exp-3-a2 = 0.077 ; exp-3-tau2 = 7.735e-01
exp-3-a3 = 0.832 ; exp-3-tau3 = 5.782e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

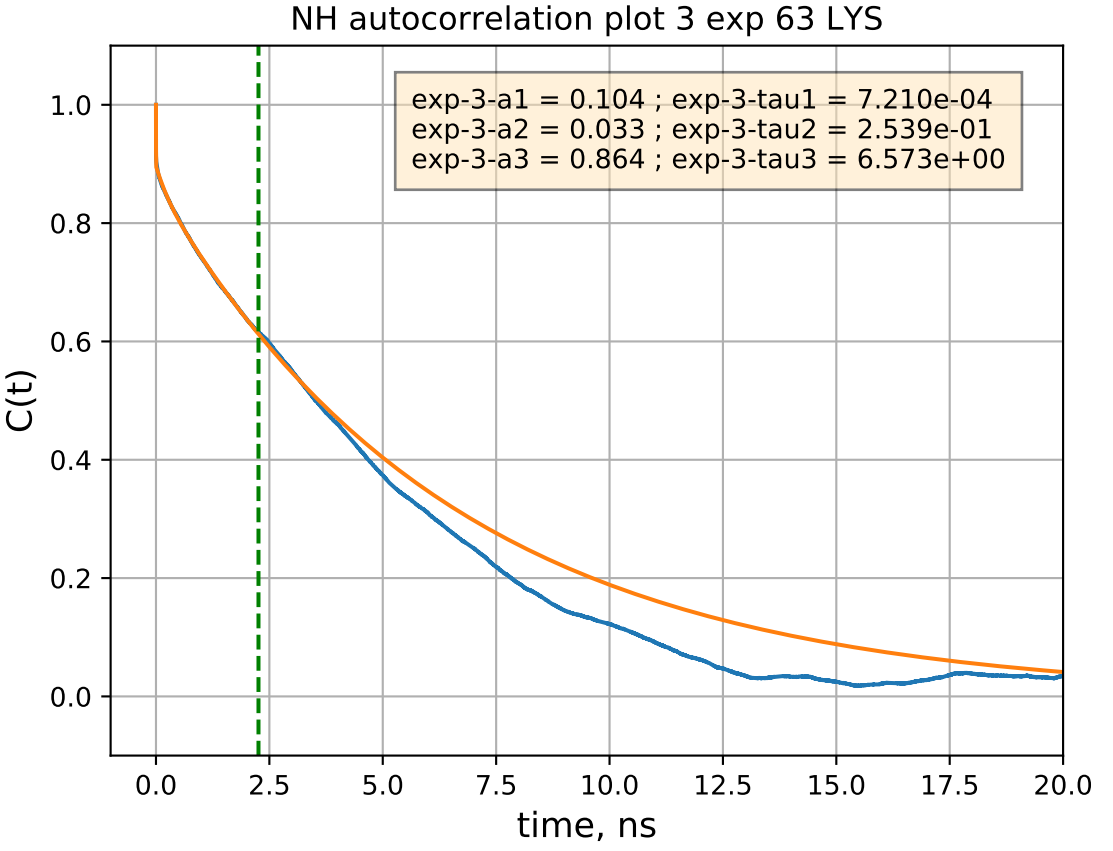

NH autocorrelation plot 3 exp 58 ASP
exp-3-a1 = 0.103 ; exp-3-tau1 = 5.859e-04
exp-3-a2 = 0.037 ; exp-3-tau2 = 4.057e-01
exp-3-a3 = 0.860 ; exp-3-tau3 = 5.445e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

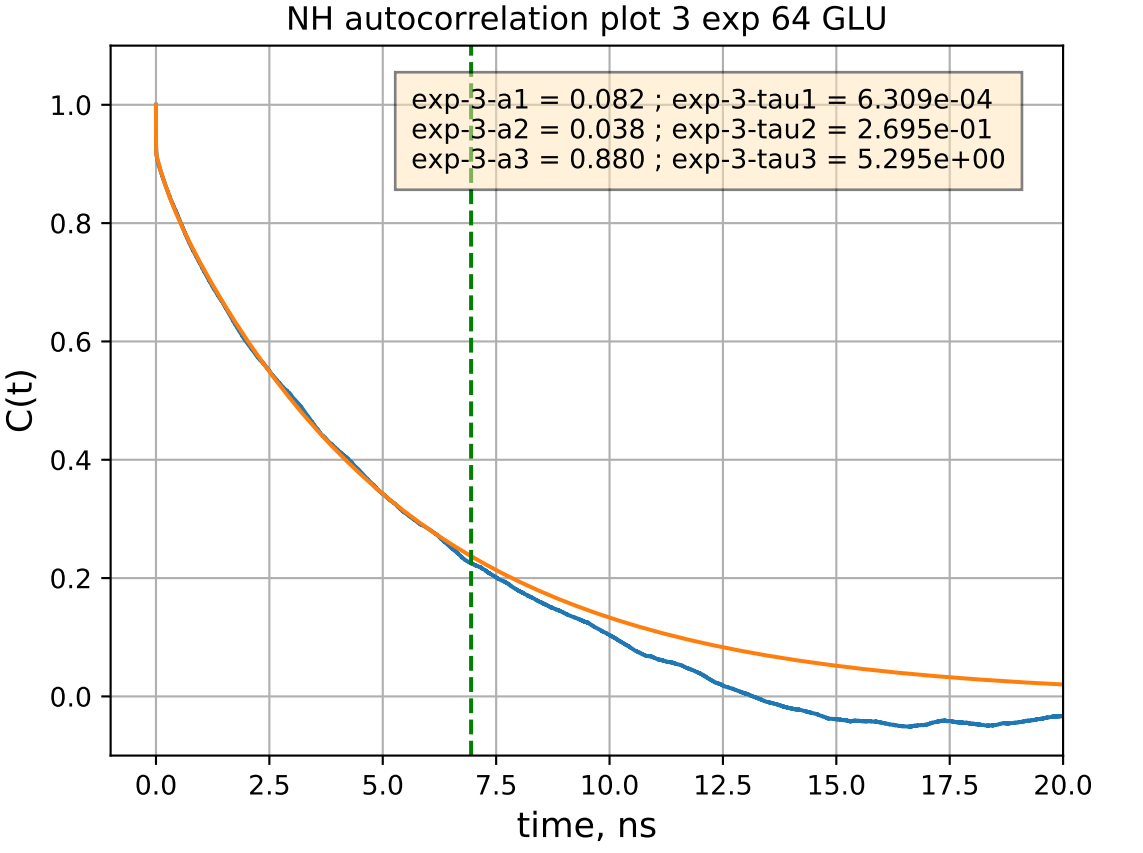

NH autocorrelation plot 3 exp 59 TYR
exp-3-a1 = 0.140 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.085 ; exp-3-tau2 = 9.931e-01
exp-3-a3 = 0.775 ; exp-3-tau3 = 5.949e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

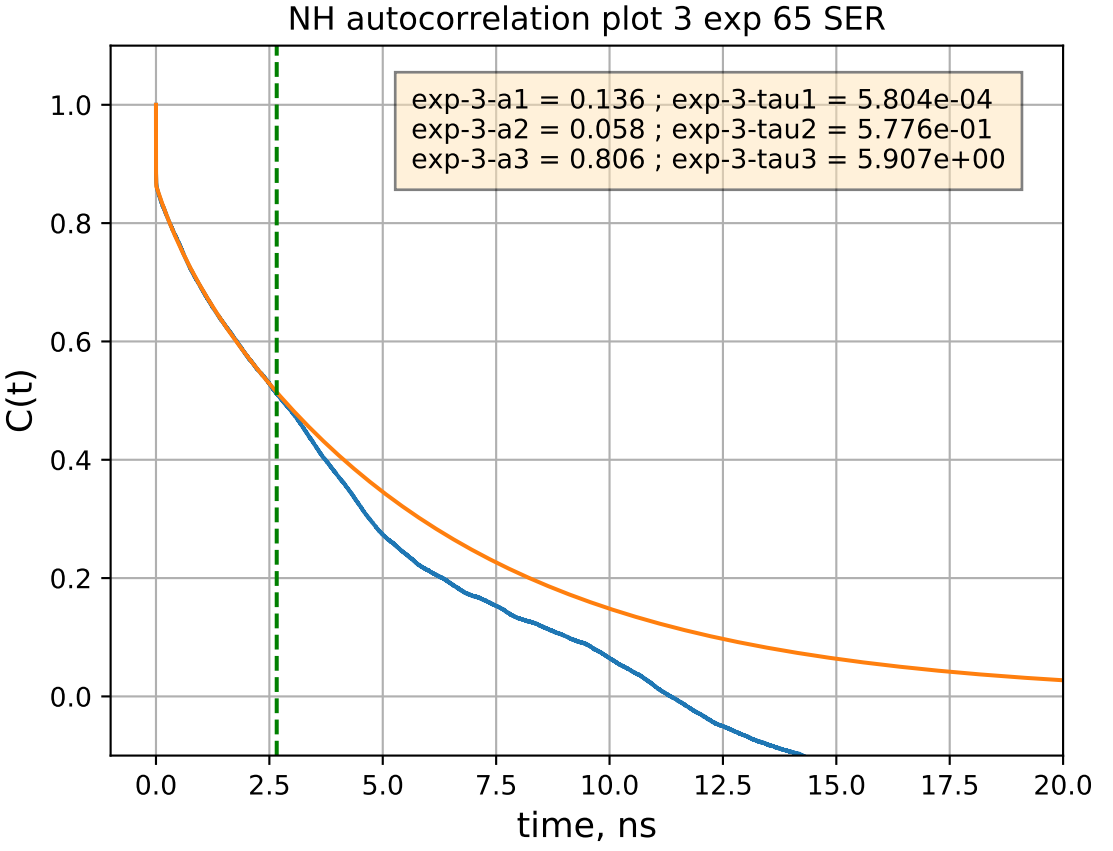

NH autocorrelation plot 3 exp 60 ASN
exp-3-a1 = 0.131 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.771e+00
exp-3-a3 = 0.869 ; exp-3-tau3 = 4.774e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

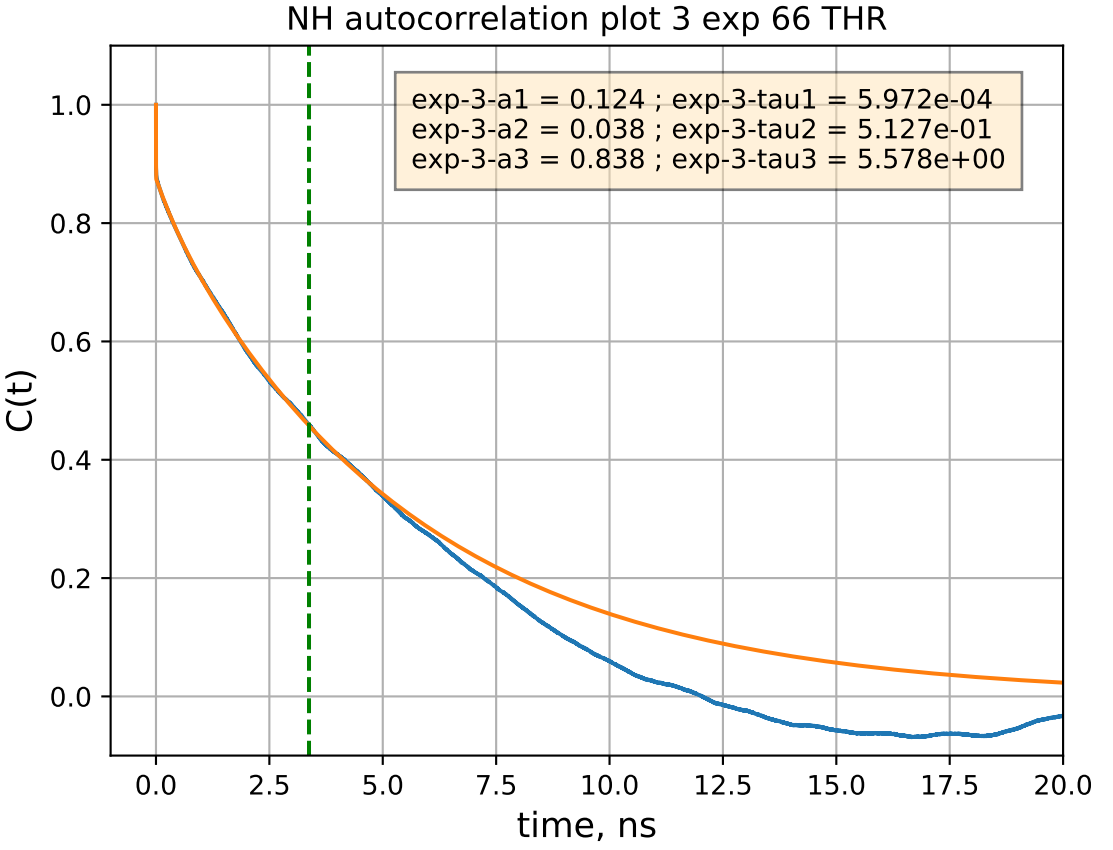

NH autocorrelation plot 3 exp 61 ILE
exp-3-a1 = 0.123 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.877 ; exp-3-tau3 = 4.489e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

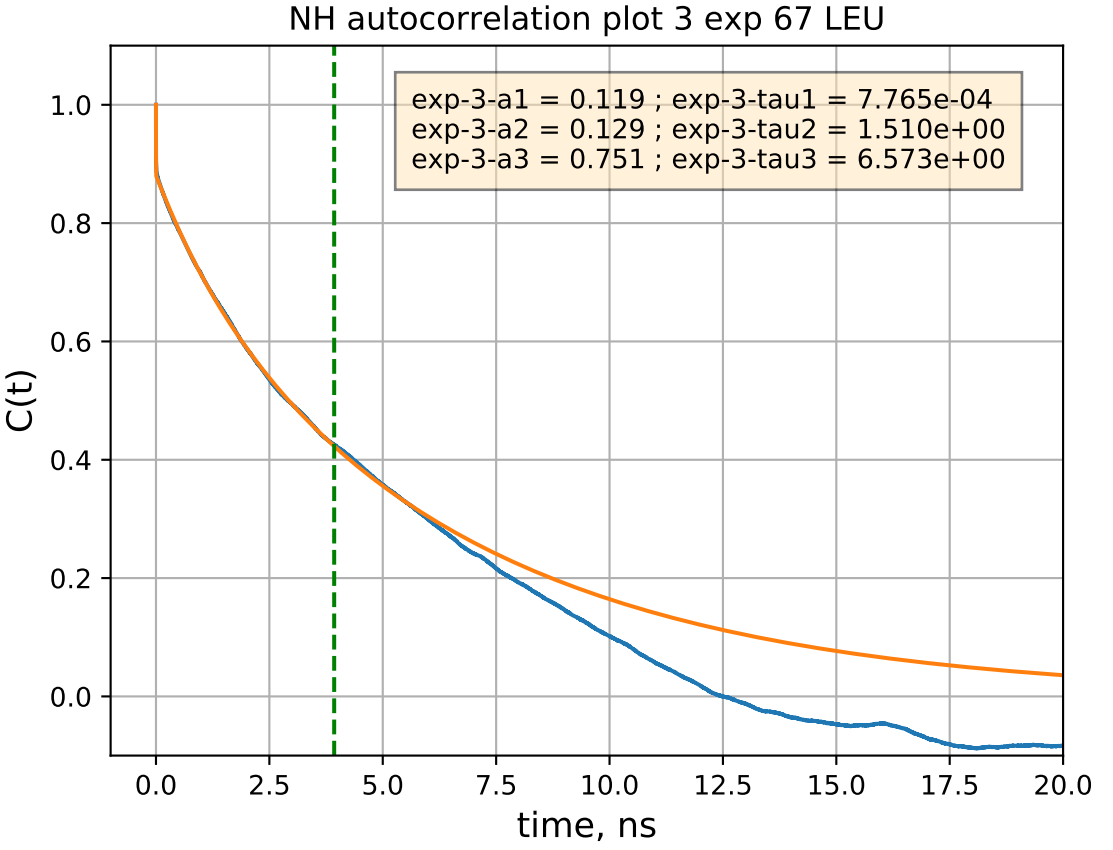

NH autocorrelation plot 3 exp 62 GLN
exp-3-a1 = 0.173 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.053 ; exp-3-tau2 = 2.506e-01
exp-3-a3 = 0.774 ; exp-3-tau3 = 5.384e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

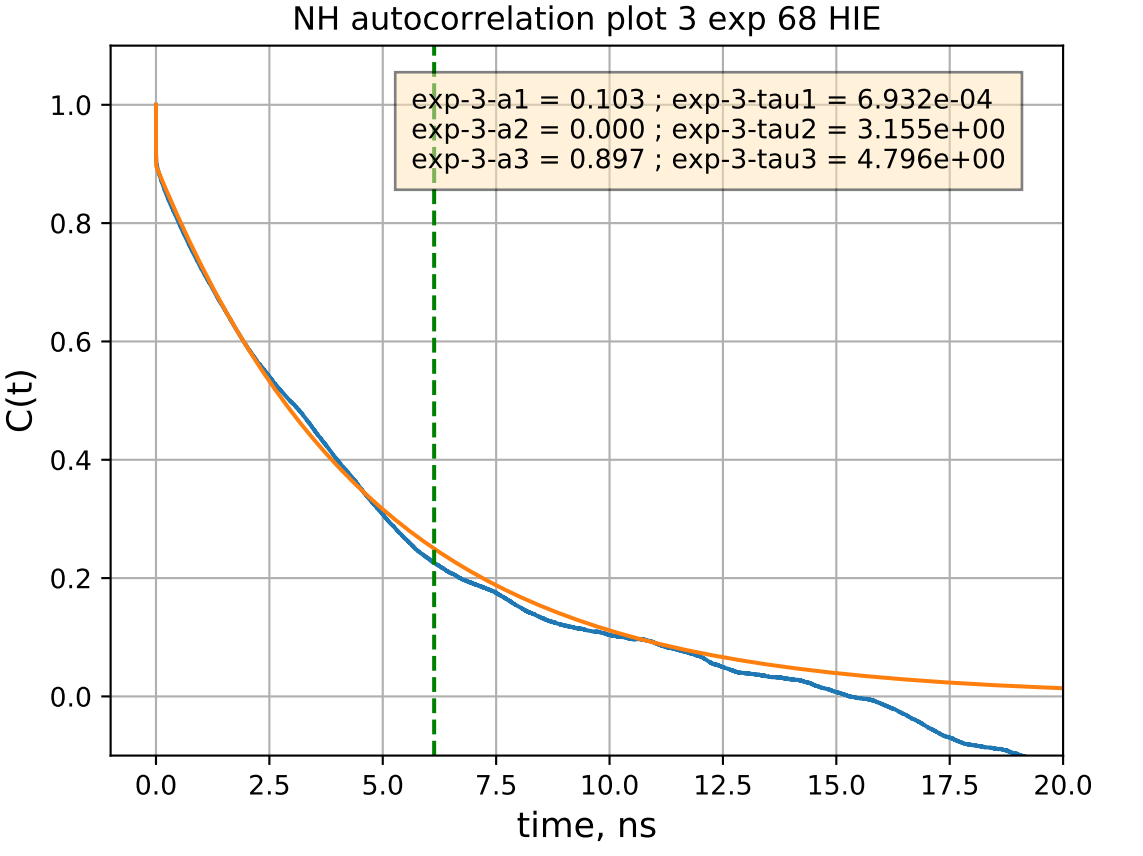

NH autocorrelation plot 3 exp 63 LYS
exp-3-a1 = 0.104 ; exp-3-tau1 = 7.210e-04
exp-3-a2 = 0.033 ; exp-3-tau2 = 2.539e-01
exp-3-a3 = 0.864 ; exp-3-tau3 = 6.573e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

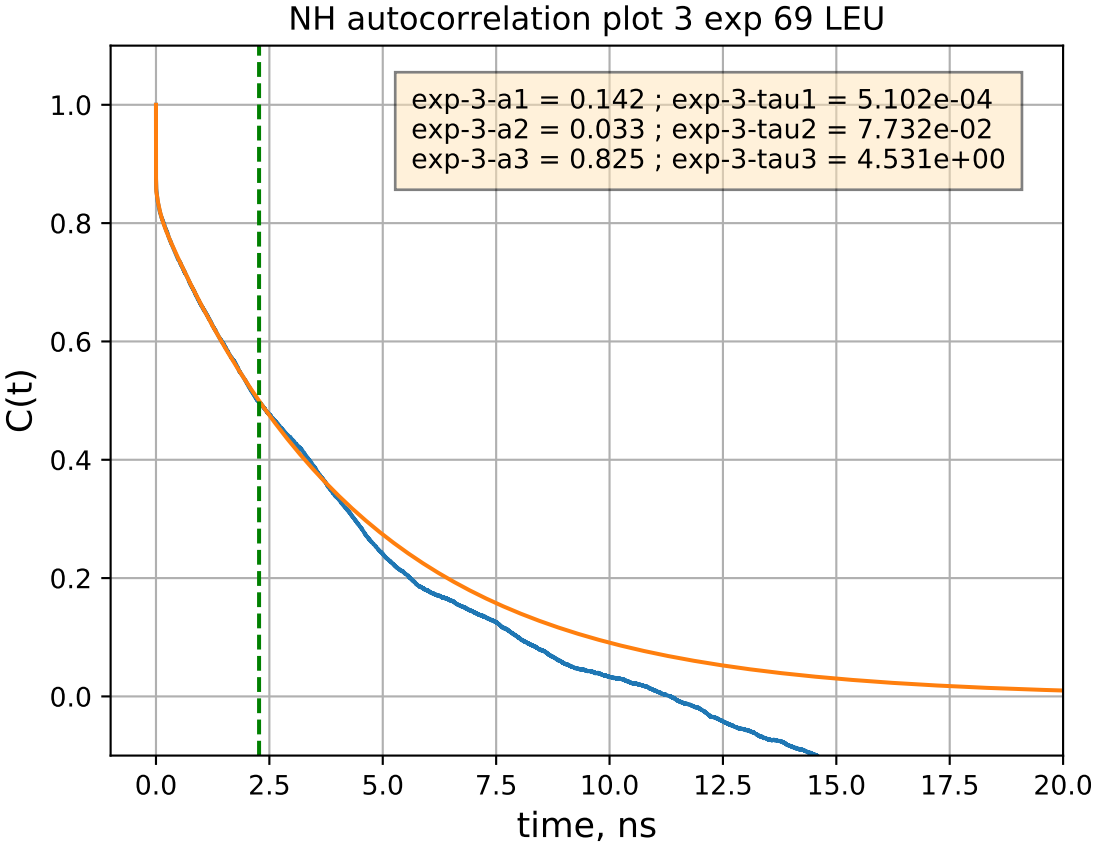

NH autocorrelation plot 3 exp 64 GLU
exp-3-a1 = 0.082 ; exp-3-tau1 = 6.309e-04
exp-3-a2 = 0.038 ; exp-3-tau2 = 2.695e-01
exp-3-a3 = 0.880 ; exp-3-tau3 = 5.295e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

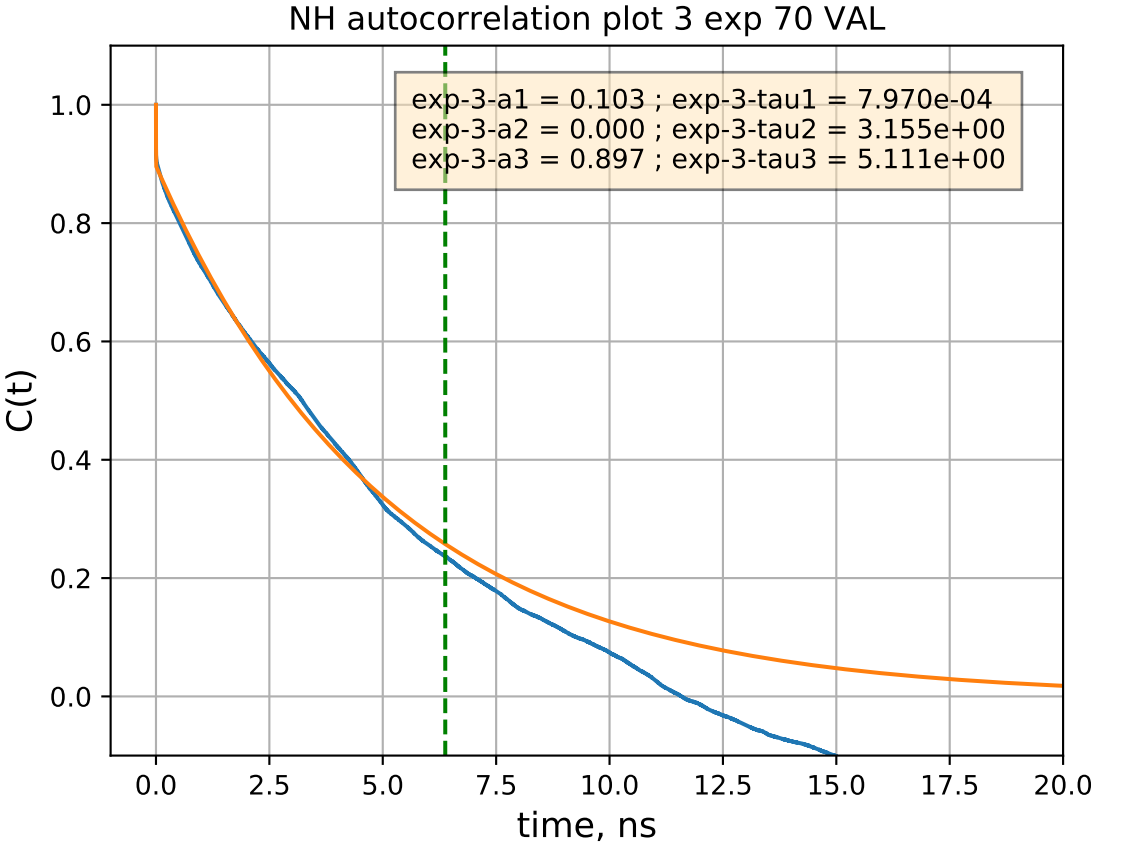

NH autocorrelation plot 3 exp 65 SER
exp-3-a1 = 0.136 ; exp-3-tau1 = 5.804e-04
exp-3-a2 = 0.058 ; exp-3-tau2 = 5.776e-01
exp-3-a3 = 0.806 ; exp-3-tau3 = 5.907e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

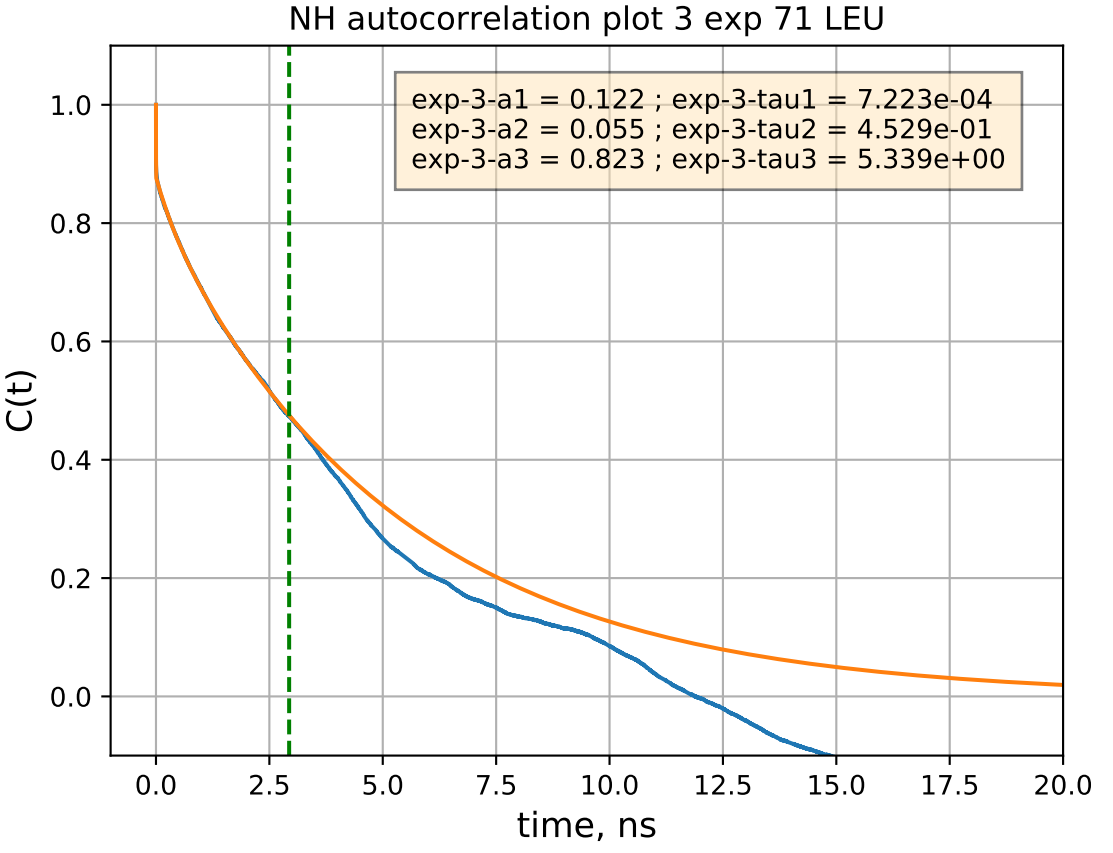

NH autocorrelation plot 3 exp 66 THR
exp-3-a1 = 0.124 ; exp-3-tau1 = 5.972e-04
exp-3-a2 = 0.038 ; exp-3-tau2 = 5.127e-01
exp-3-a3 = 0.838 ; exp-3-tau3 = 5.578e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

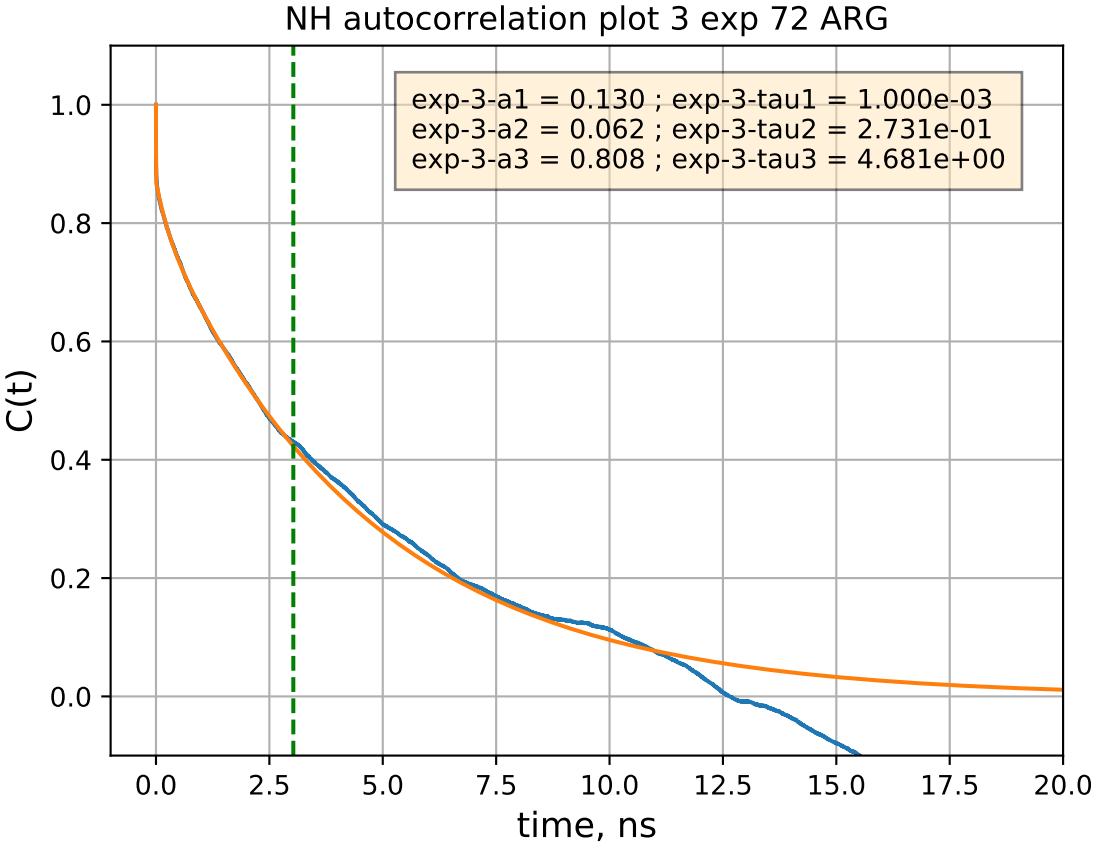

NH autocorrelation plot 3 exp 67 LEU
exp-3-a1 = 0.119 ; exp-3-tau1 = 7.765e-04
exp-3-a2 = 0.129 ; exp-3-tau2 = 1.510e+00
exp-3-a3 = 0.751 ; exp-3-tau3 = 6.573e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

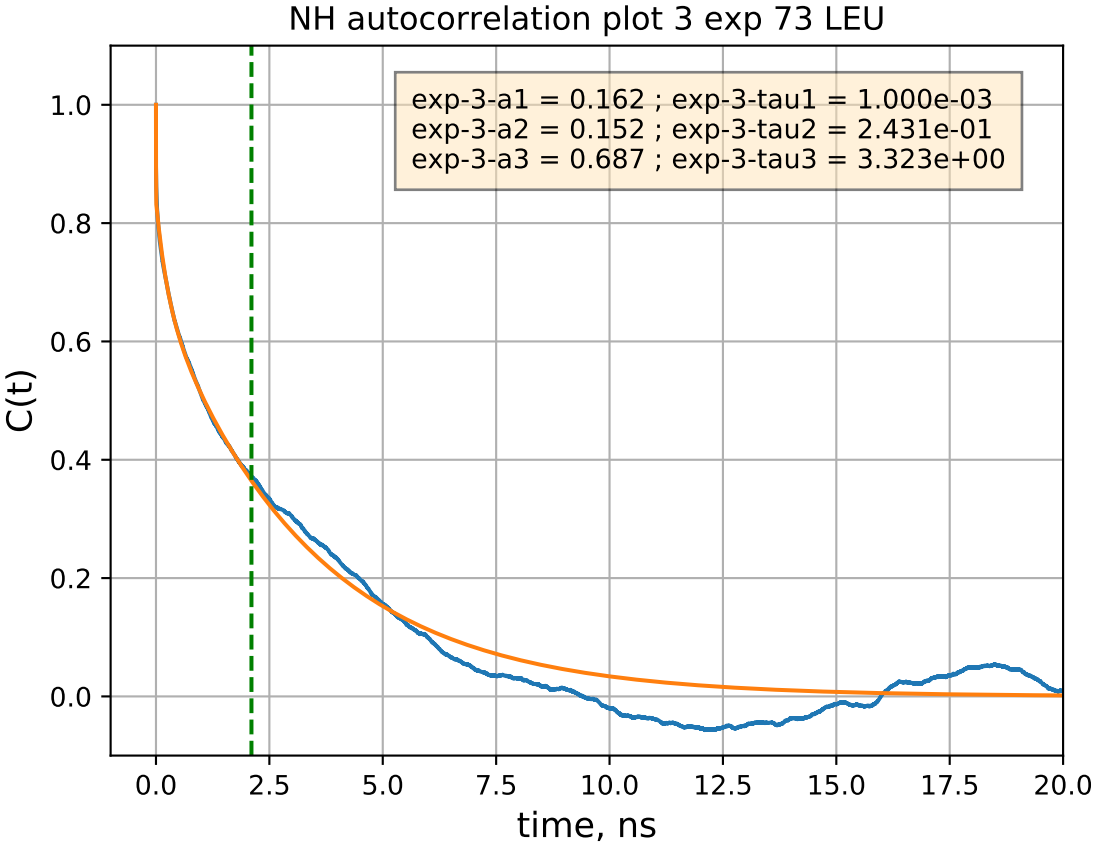

NH autocorrelation plot 3 exp 68 HIE
exp-3-a1 = 0.103 ; exp-3-tau1 = 6.932e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.897 ; exp-3-tau3 = 4.796e+00
C(t)
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
time, ns

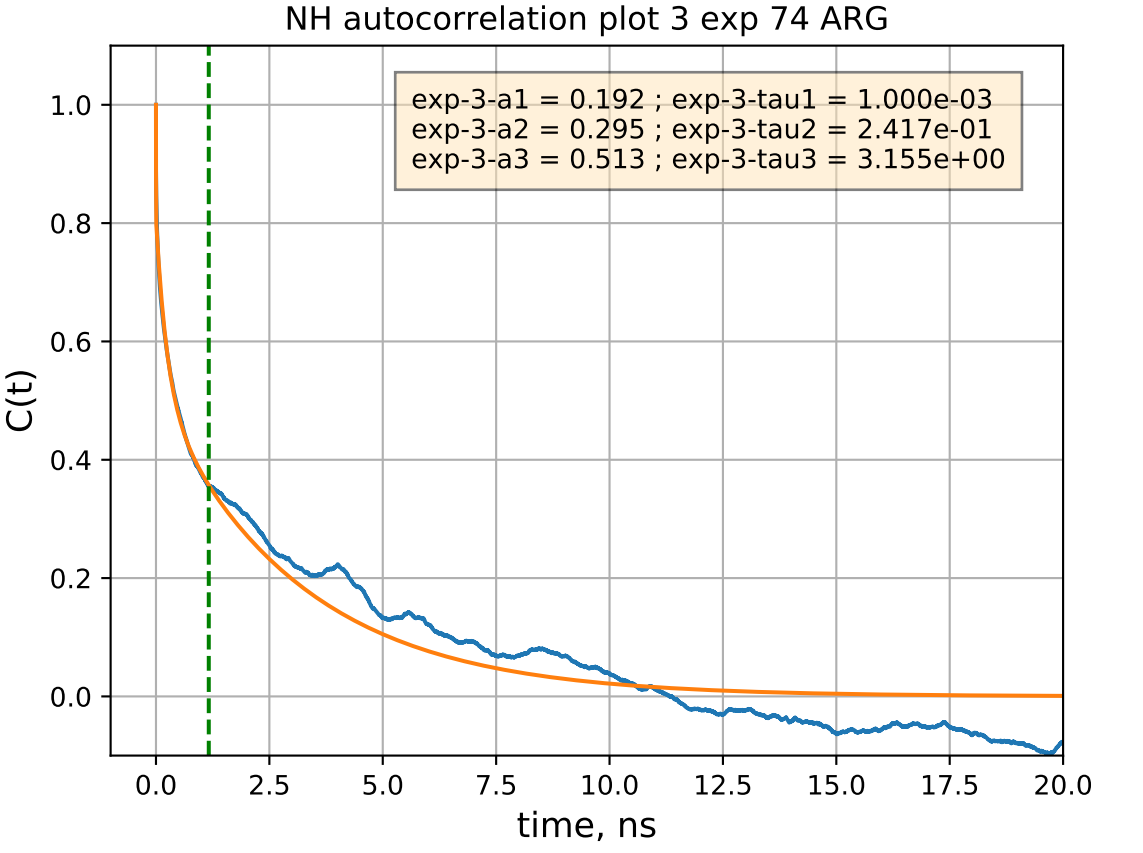

NH autocorrelation plot 3 exp 69 LEU
exp-3-a1 = 0.142 ; exp-3-tau1 = 5.102e-04
exp-3-a2 = 0.033 ; exp-3-tau2 = 7.732e-02
exp-3-a3 = 0.825 ; exp-3-tau3 = 4.531e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

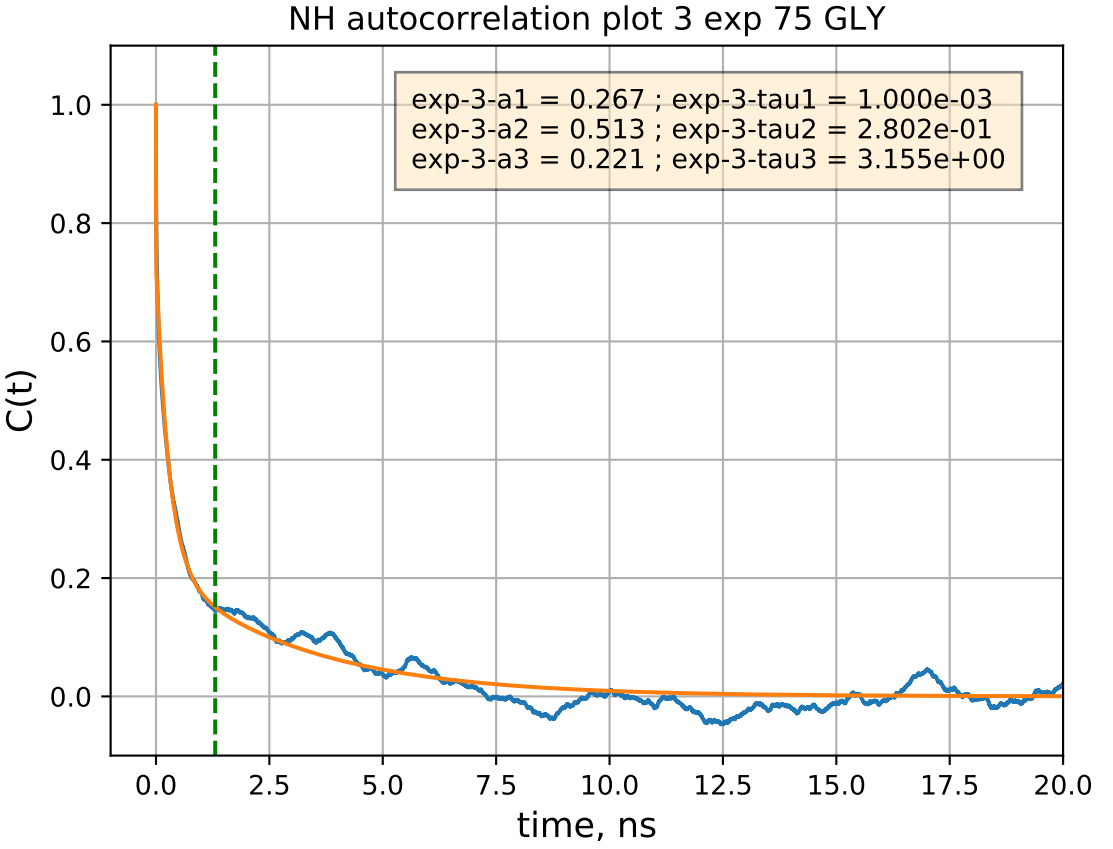

NH autocorrelation plot 3 exp 70 VAL
exp-3-a1 = 0.103 ; exp-3-tau1 = 7.970e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.155e+00
exp-3-a3 = 0.897 ; exp-3-tau3 = 5.111e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

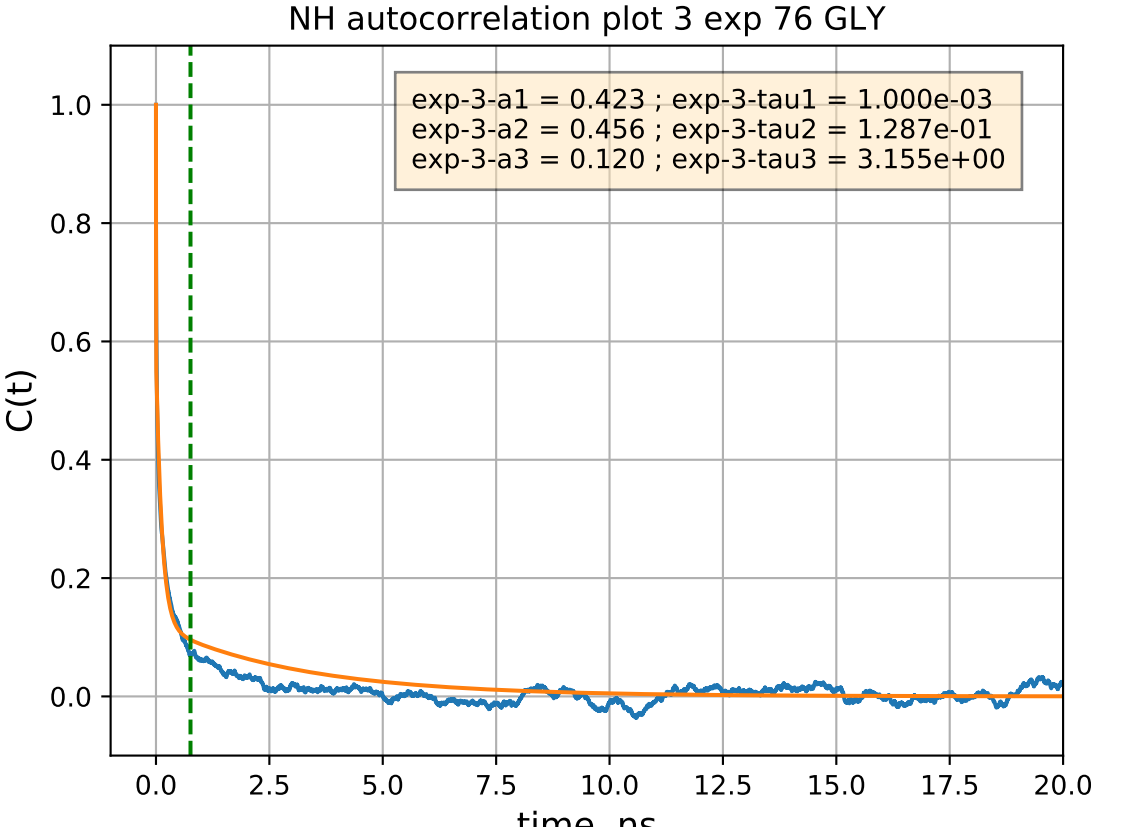

NH autocorrelation plot 3 exp 71 LEU
exp-3-a1 = 0.122 ; exp-3-tau1 = 7.223e-04
exp-3-a2 = 0.055 ; exp-3-tau2 = 4.529e-01
exp-3-a3 = 0.823 ; exp-3-tau3 = 5.339e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0


NH autocorrelation plot 3 exp 72 ARG
exp-3-a1 = 0.130 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.062 ; exp-3-tau2 = 2.731e-01
exp-3-a3 = 0.808 ; exp-3-tau3 = 4.681e+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 3 exp 73 LEU
exp-3-a1 = 0.162 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.152 ; exp-3-tau2 = 2.431e-01
exp-3-a3 = 0.687 ; exp-3-tau3 = 3.323e+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 3 exp 74 ARG
exp-3-a1 = 0.192 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.295 ; exp-3-tau2 = 2.417e-01
exp-3-a3 = 0.513 ; exp-3-tau3 = 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 3 exp 75 GLY
exp-3-a1 = 0.267 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.513 ; exp-3-tau2 = 2.802e-01
exp-3-a3 = 0.221 ; exp-3-tau3 = 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 3 exp 76 GLY
exp-3-a1 = 0.423 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.456 ; exp-3-tau2 = 1.287e-01
exp-3-a3 = 0.120 ; exp-3-tau3 = 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