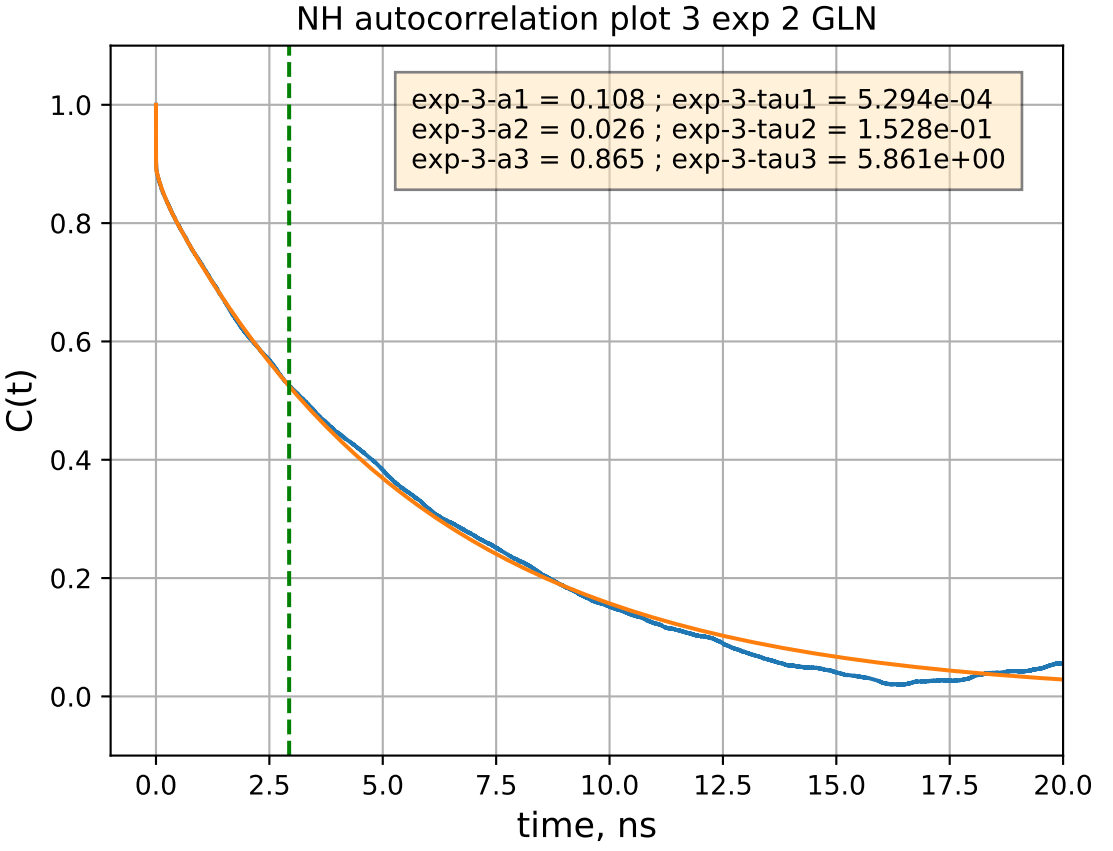
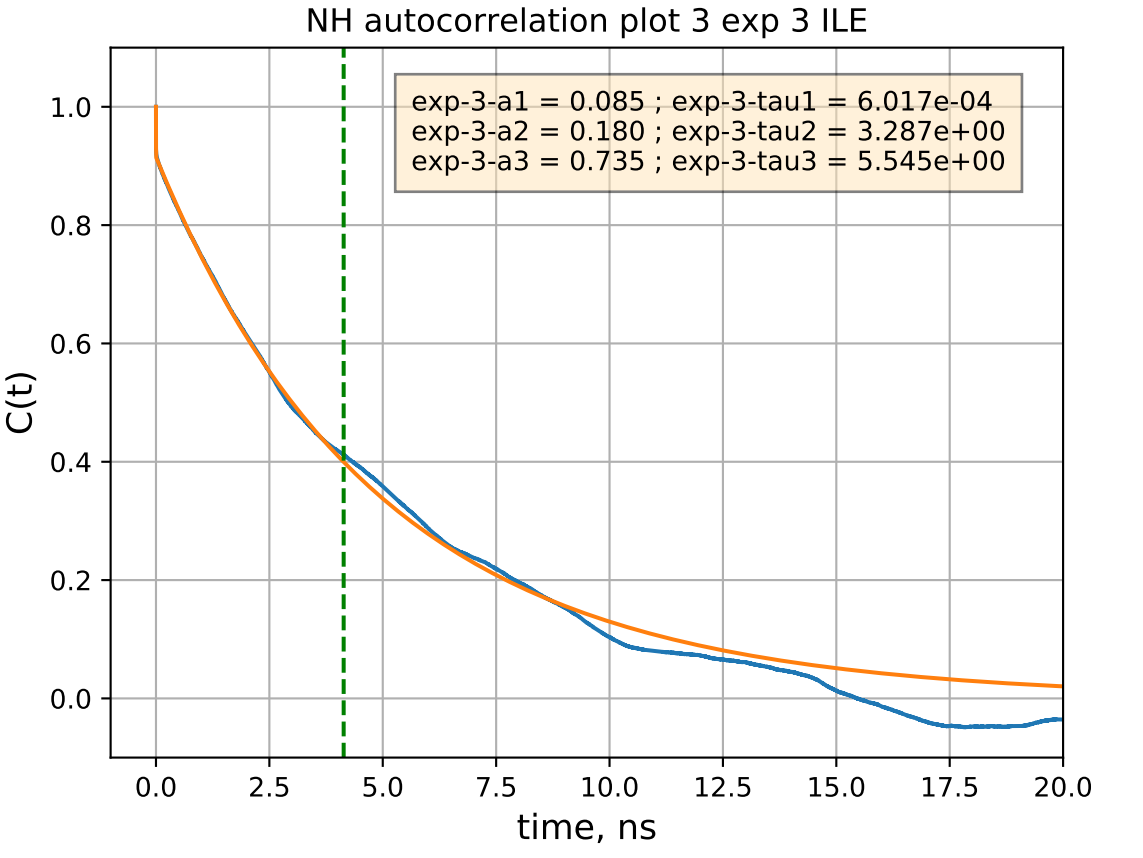
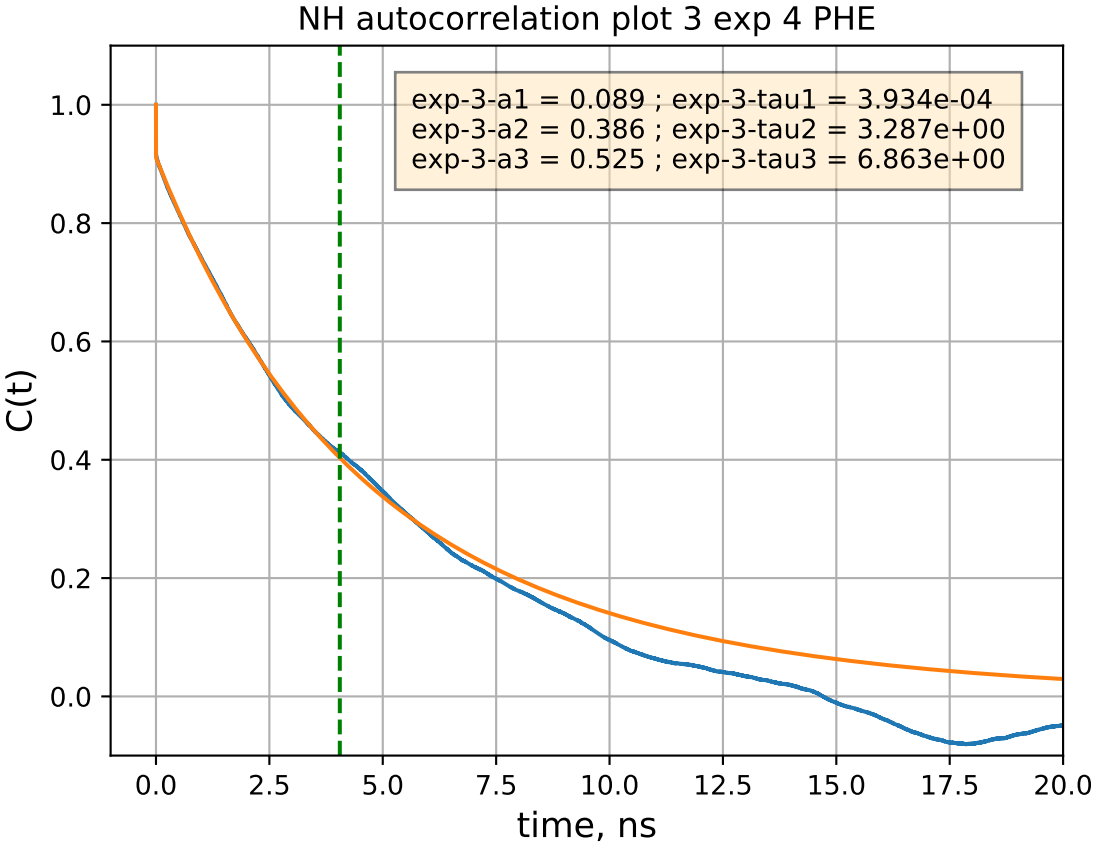
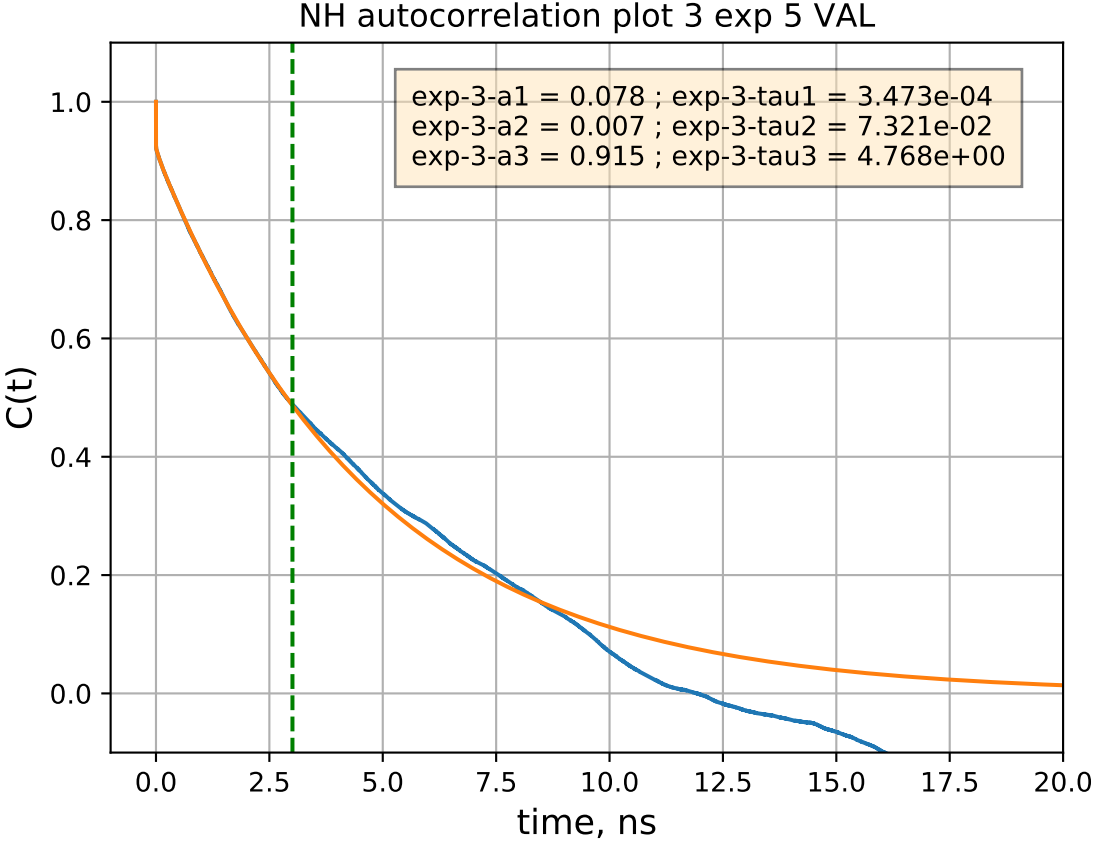
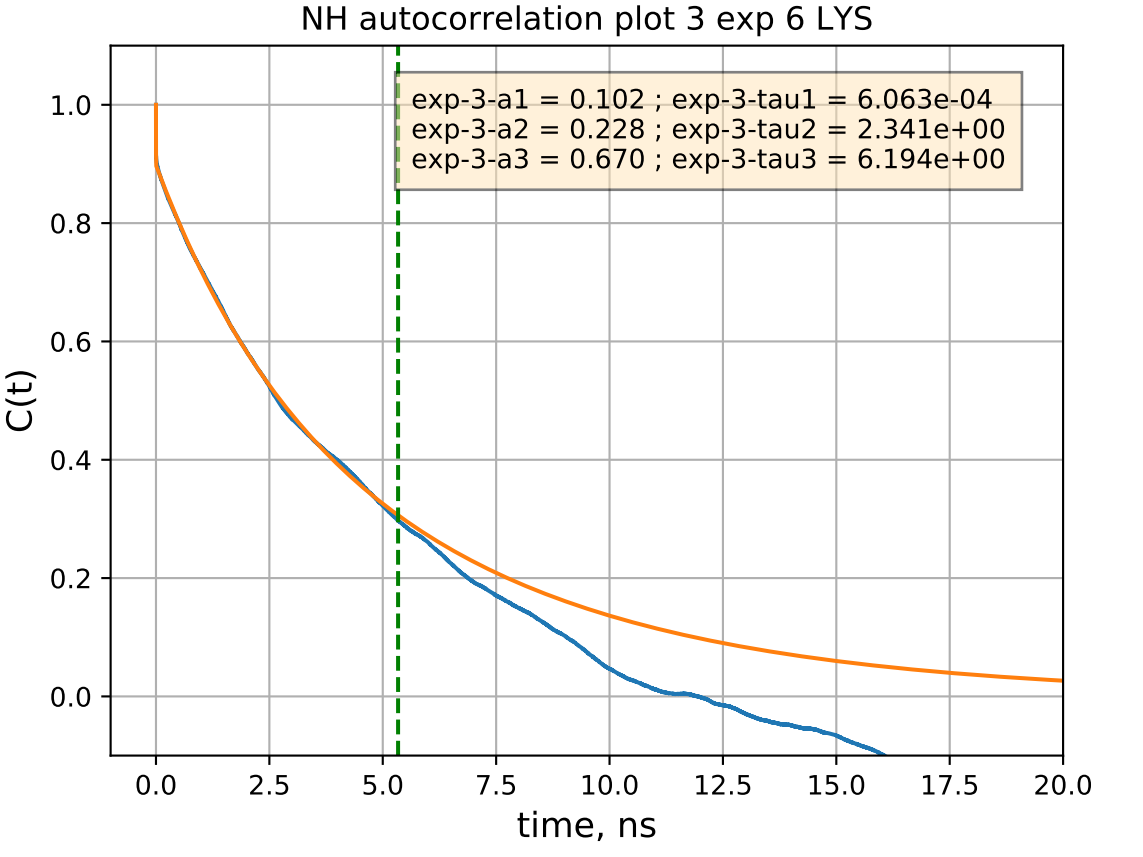
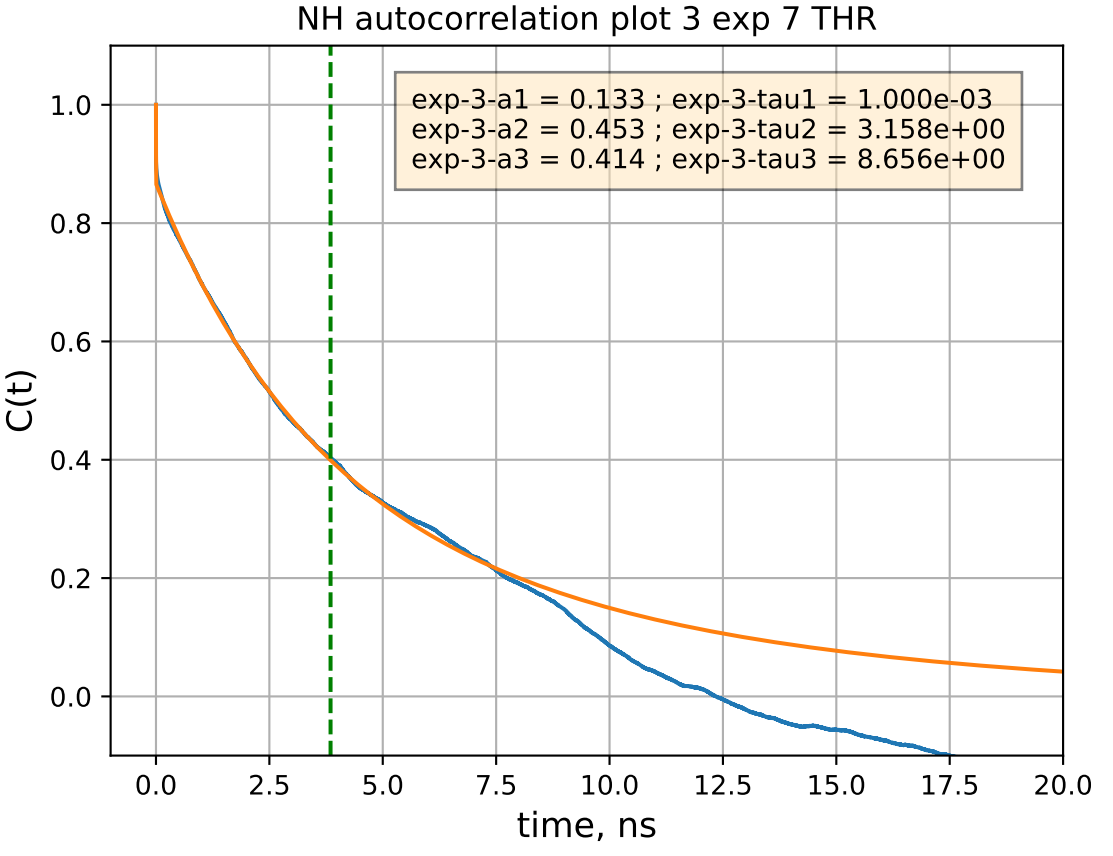

NH autocorrelation plot 3 exp 2 GLN
exp-3-a1 = 0.108 ; exp-3-tau1 = 5.294e-04
exp-3-a2 = 0.026 ; exp-3-tau2 = 1.528e-01
exp-3-a3 = 0.865 ; exp-3-tau3 = 5.861e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

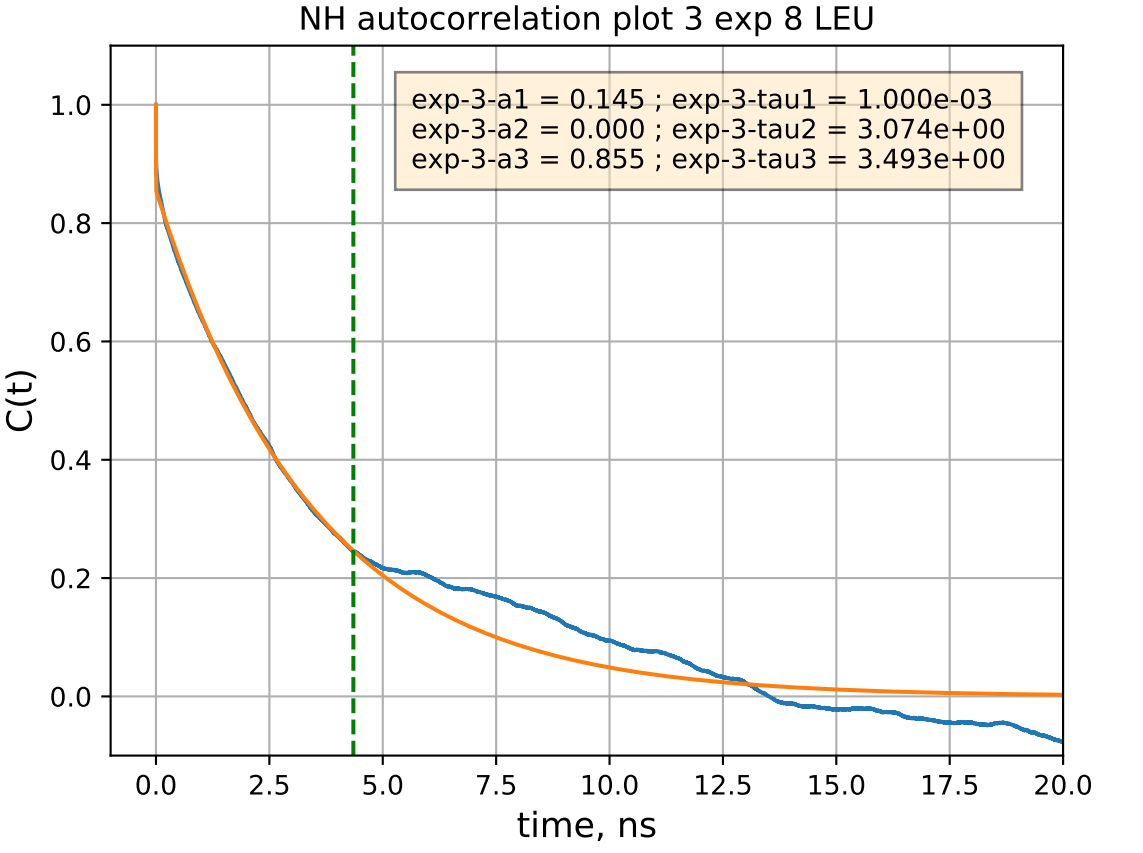

NH autocorrelation plot 3 exp 3 ILE
exp-3-a1 = 0.085 ; exp-3-tau1 = 6.017e-04
exp-3-a2 = 0.180 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.735 ; exp-3-tau3 = 5.545e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

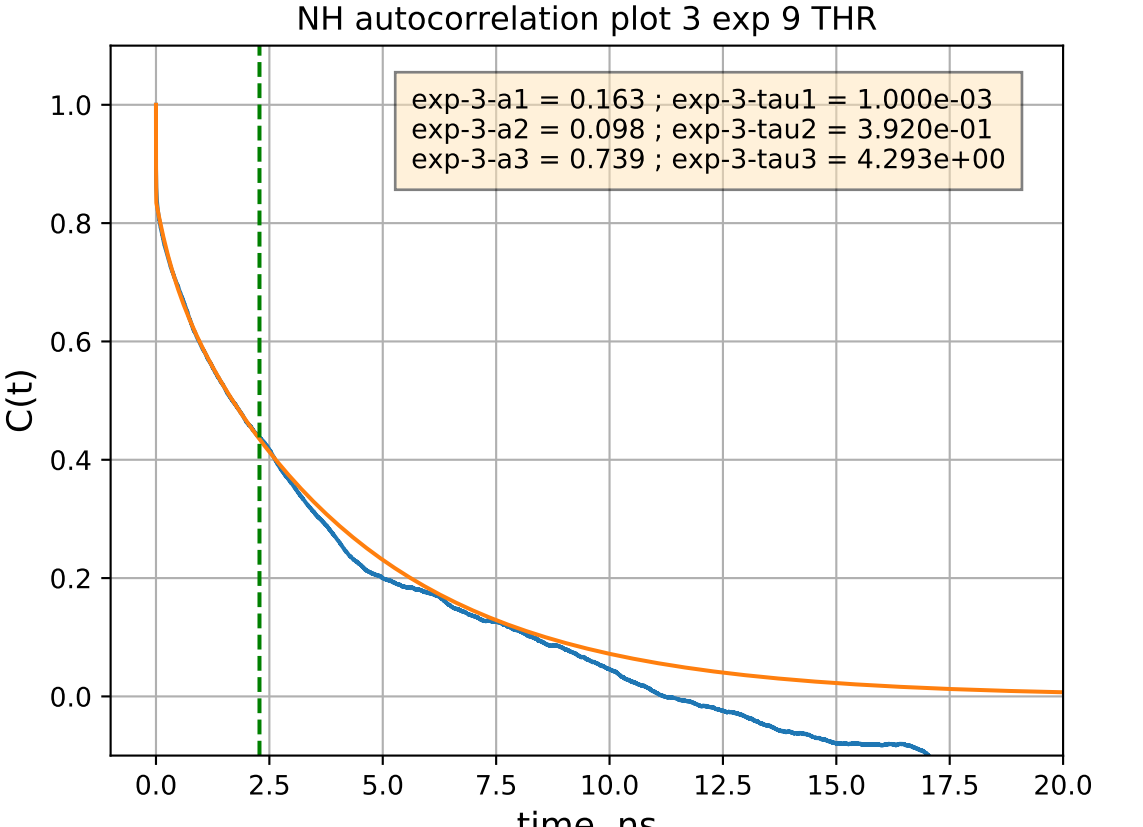

NH autocorrelation plot 3 exp 4 PHE
exp-3-a1 = 0.089 ; exp-3-tau1 = 3.934e-04
exp-3-a2 = 0.386 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.525 ; exp-3-tau3 = 6.863e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

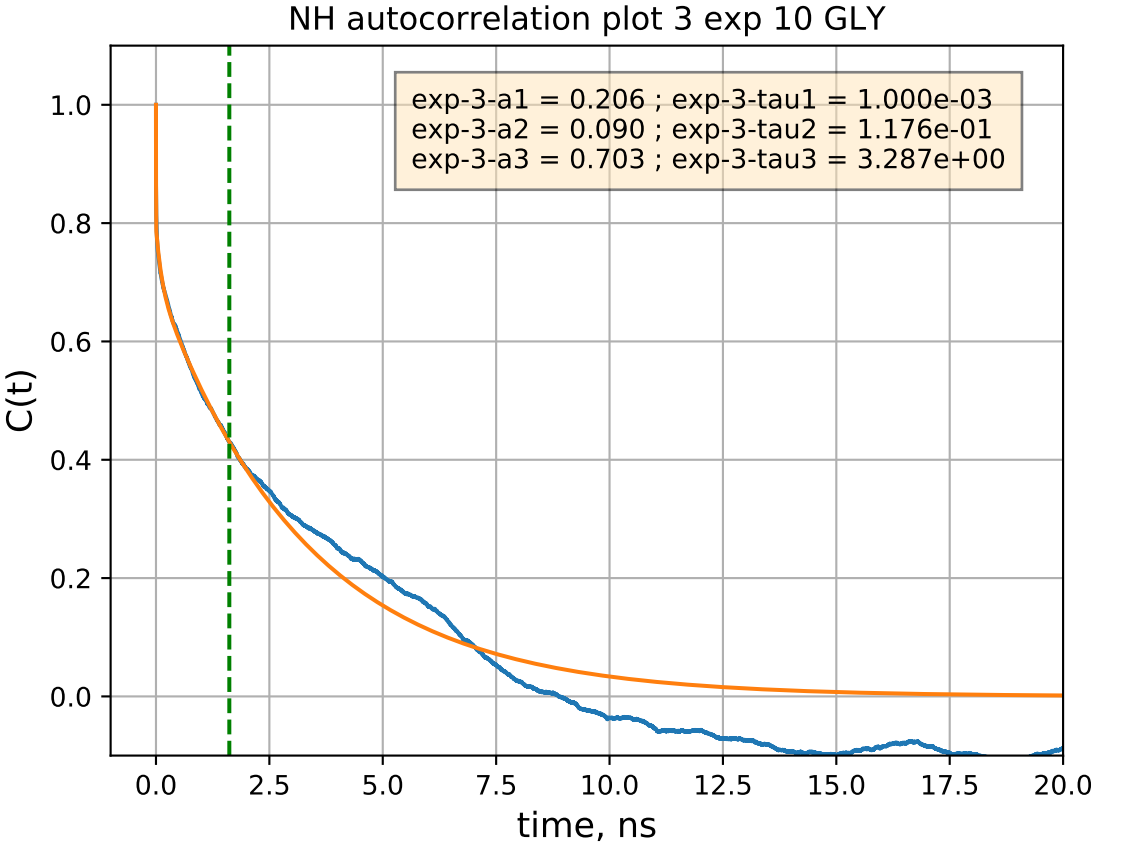

NH autocorrelation plot 3 exp 5 VAL
exp-3-a1 = 0.078 ; exp-3-tau1 = 3.473e-04
exp-3-a2 = 0.007 ; exp-3-tau2 = 7.321e-02
exp-3-a3 = 0.915 ; exp-3-tau3 = 4.768e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

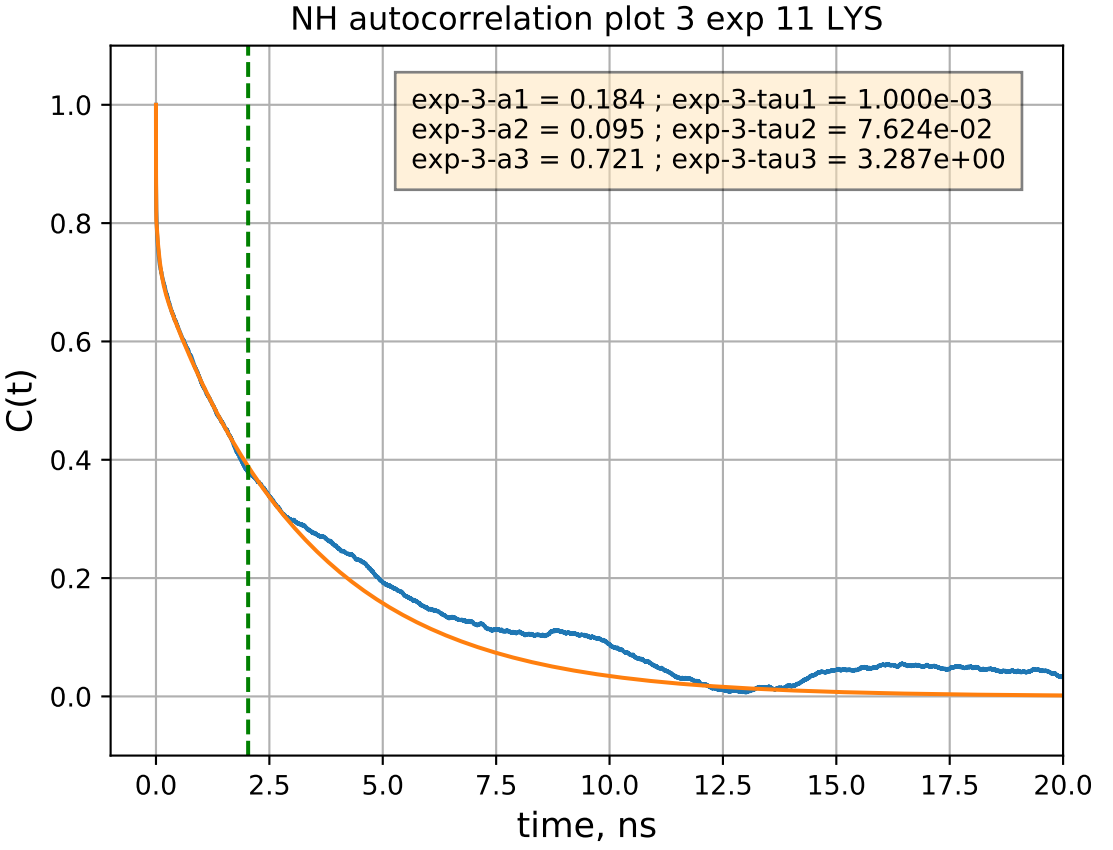

NH autocorrelation plot 3 exp 6 LYS
exp-3-a1 = 0.102 ; exp-3-tau1 = 6.063e-04
exp-3-a2 = 0.228 ; exp-3-tau2 = 2.341e+00
exp-3-a3 = 0.670 ; exp-3-tau3 = 6.194e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

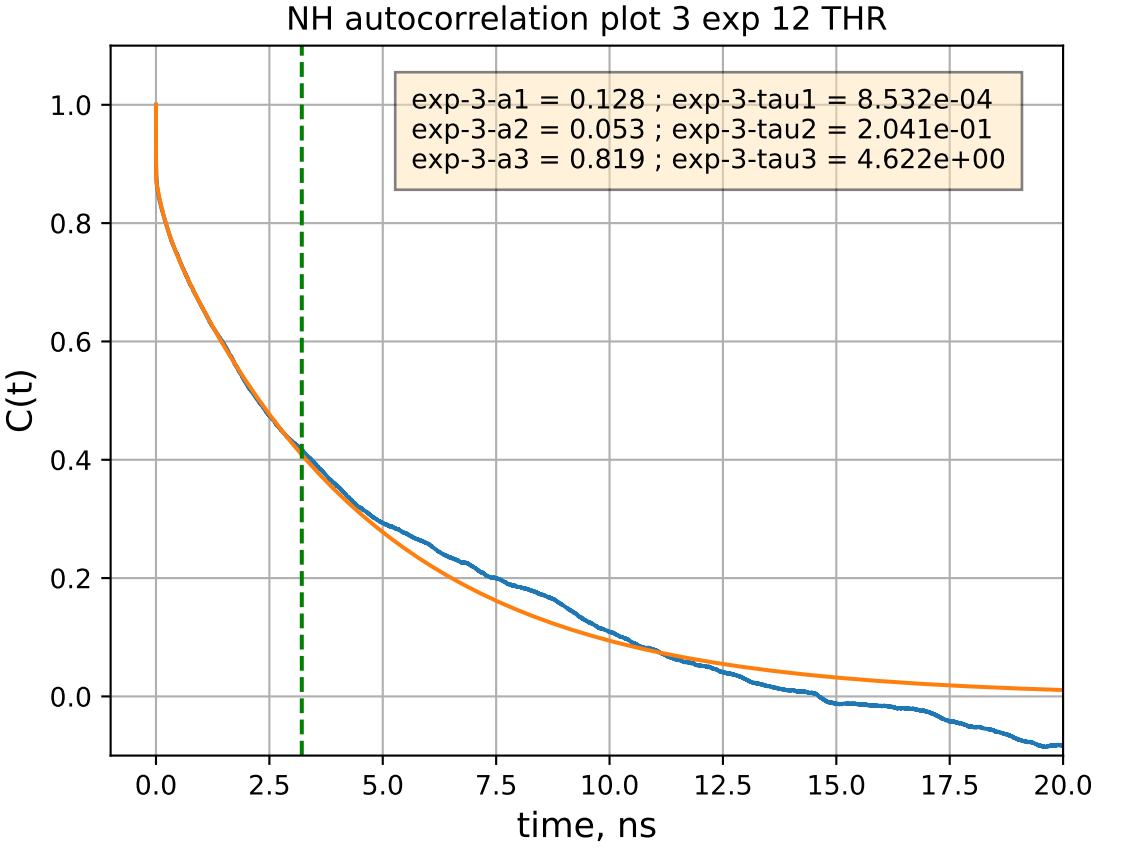

NH autocorrelation plot 3 exp 7 THR
exp-3-a1 = 0.133 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.453 ; exp-3-tau2 = 3.158e+00
exp-3-a3 = 0.414 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

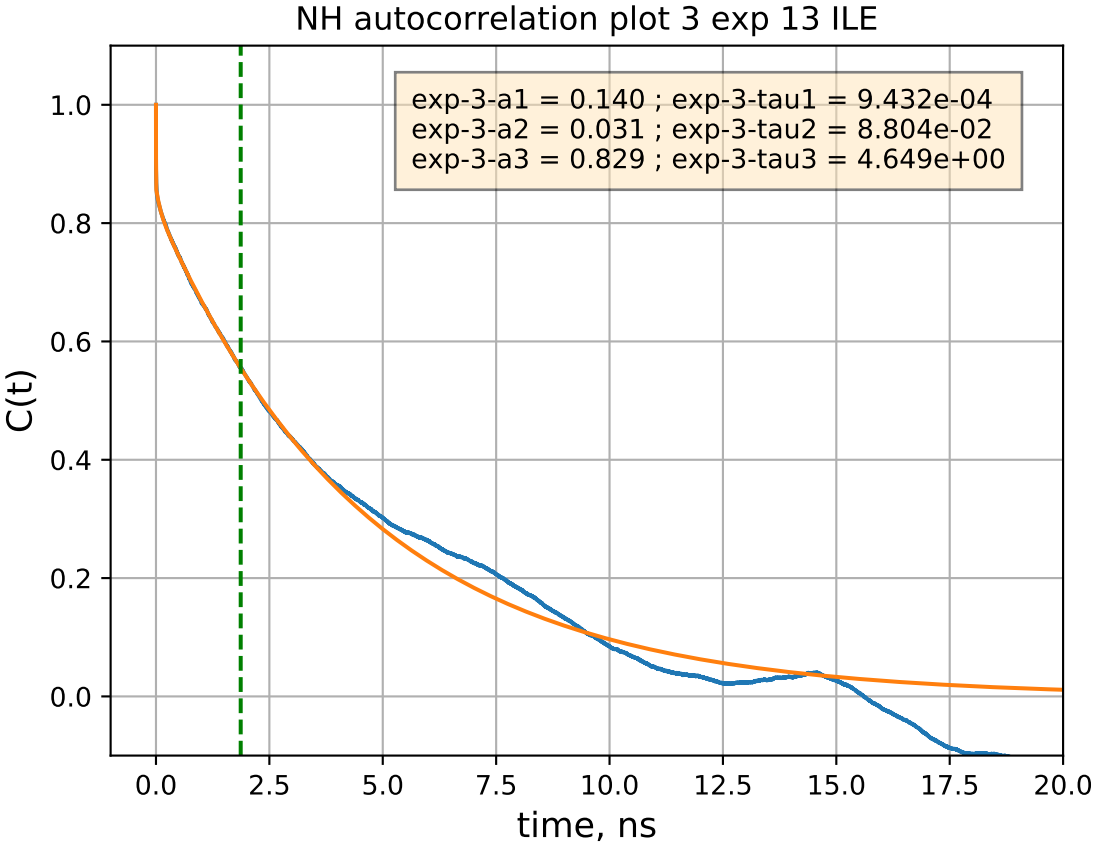

NH autocorrelation plot 3 exp 8 LEU
exp-3-a1 = 0.145 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.074e+00
exp-3-a3 = 0.855 ; exp-3-tau3 = 3.493e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

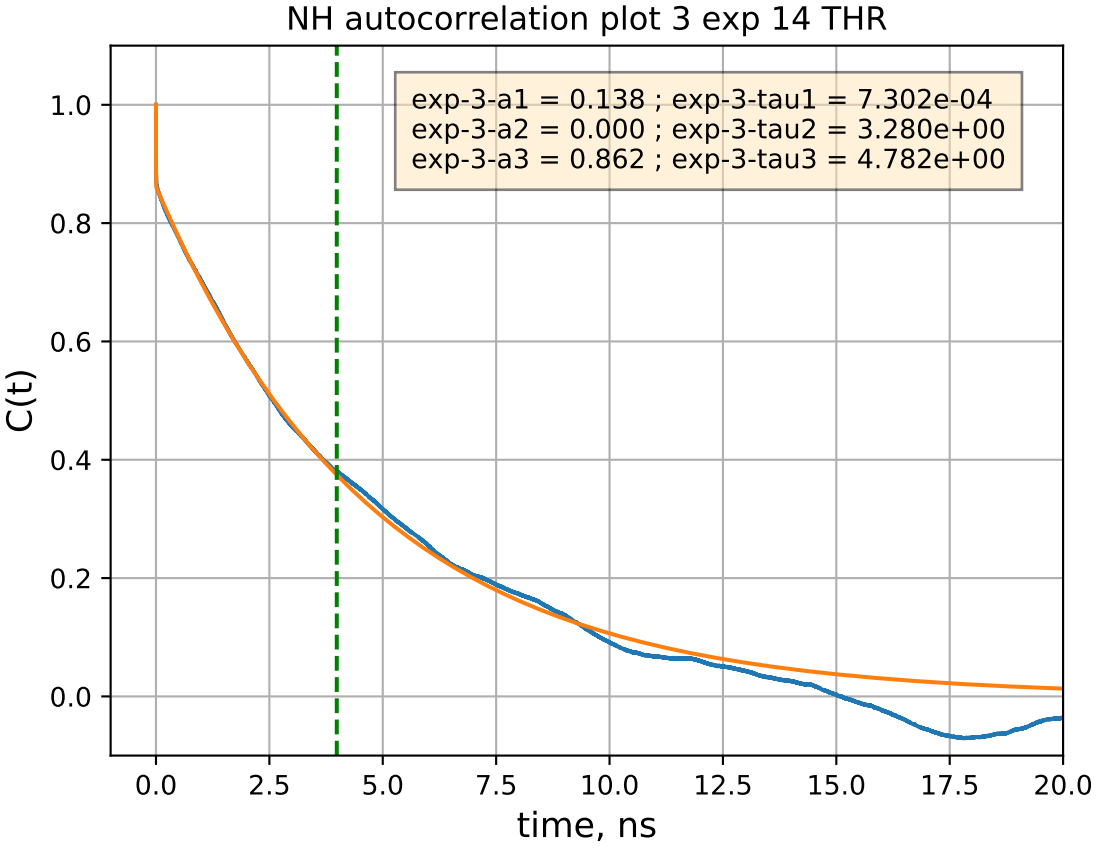

NH autocorrelation plot 3 exp 9 THR
exp-3-a1 = 0.163 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.098 ; exp-3-tau2 = 3.920e-01
exp-3-a3 = 0.739 ; exp-3-tau3 = 4.293e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

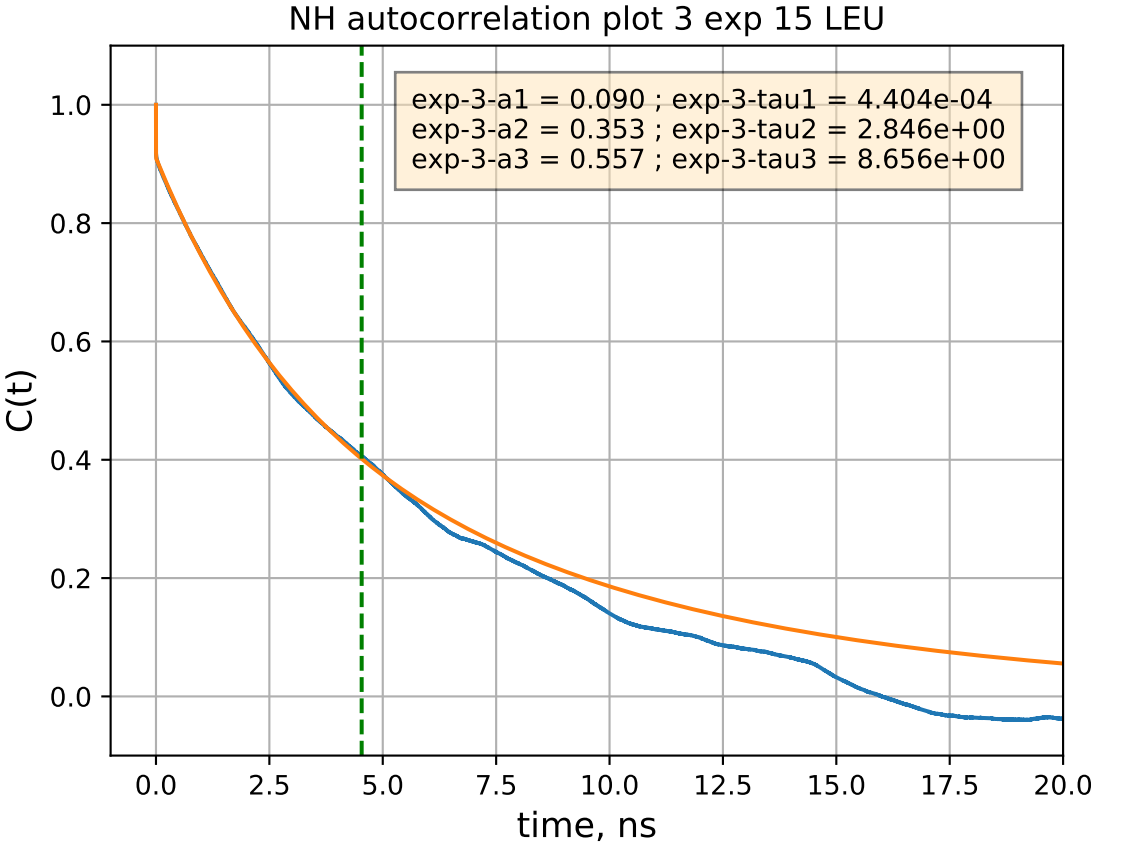

NH autocorrelation plot 3 exp 10 GLY
exp-3-a1 = 0.206 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.090 ; exp-3-tau2 = 1.176e-01
exp-3-a3 = 0.703 ; exp-3-tau3 = 3.287e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

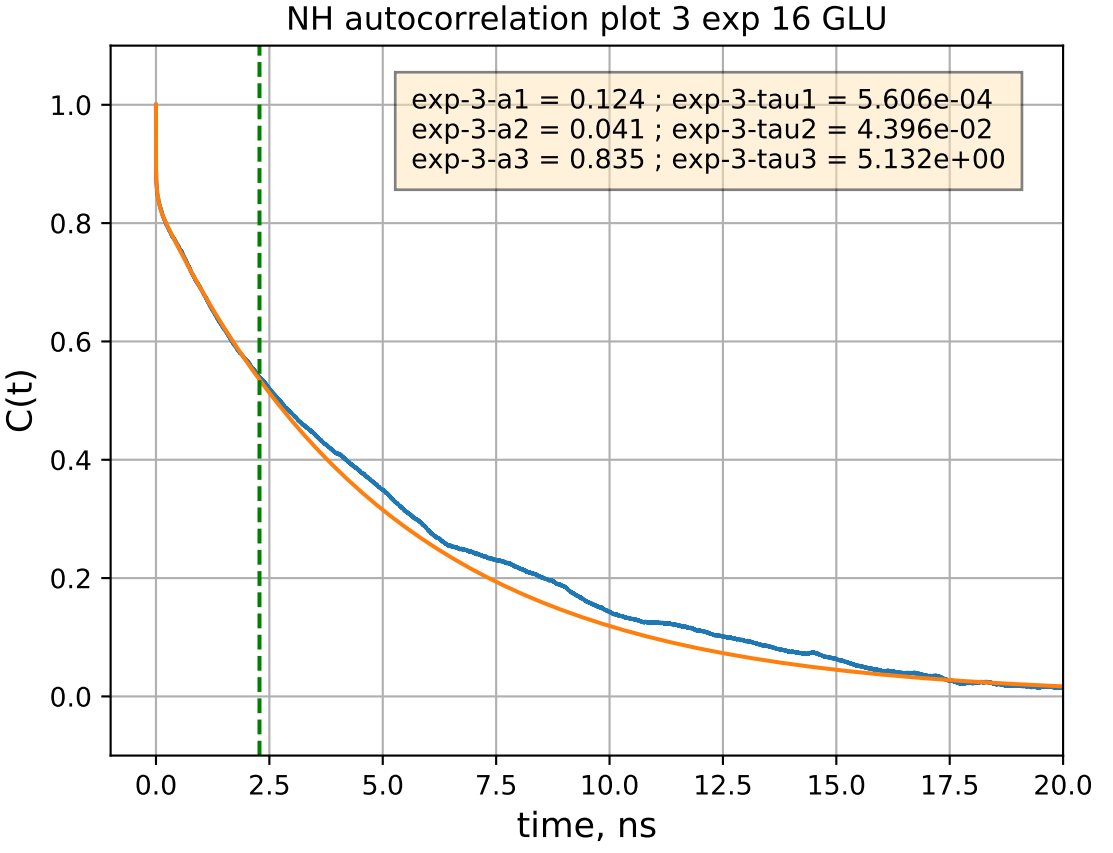

NH autocorrelation plot 3 exp 11 LYS
exp-3-a1 = 0.184 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.095 ; exp-3-tau2 = 7.624e-02
exp-3-a3 = 0.721 ; exp-3-tau3 = 3.287e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

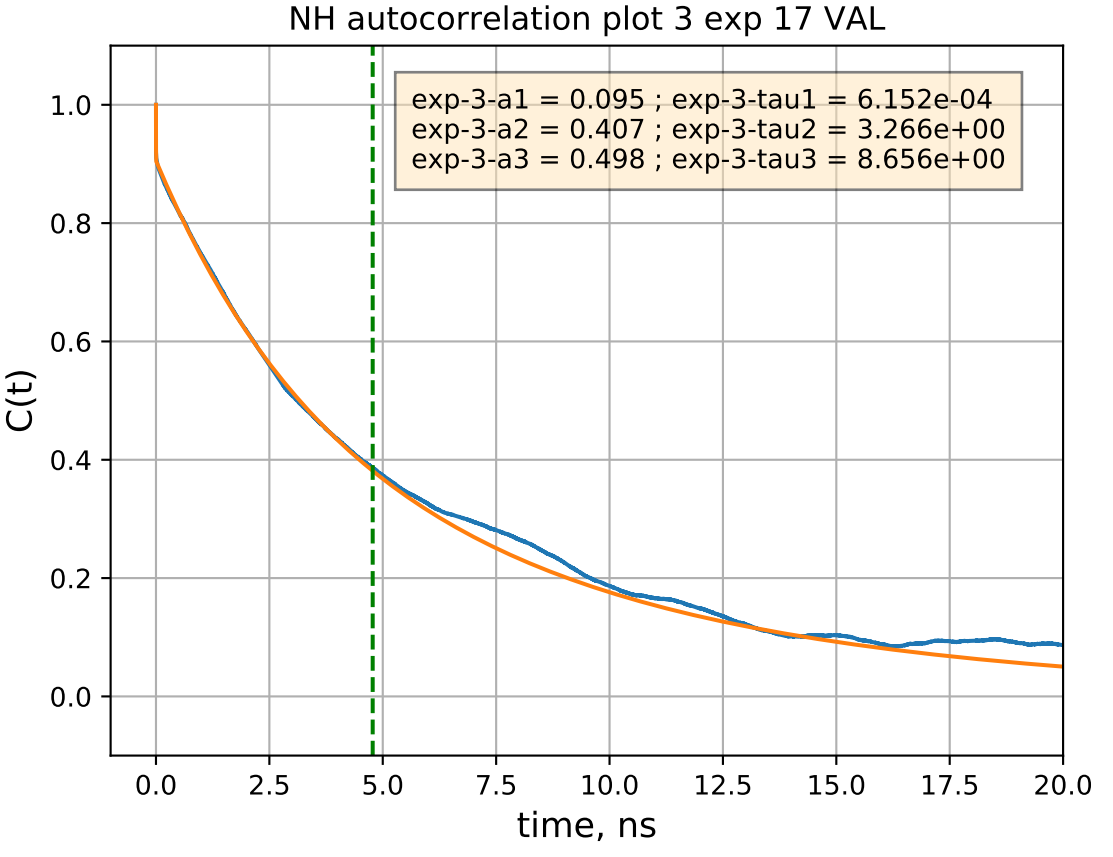

NH autocorrelation plot 3 exp 12 THR
exp-3-a1 = 0.128 ; exp-3-tau1 = 8.532e-04
exp-3-a2 = 0.053 ; exp-3-tau2 = 2.041e-01
exp-3-a3 = 0.819 ; exp-3-tau3 = 4.622e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

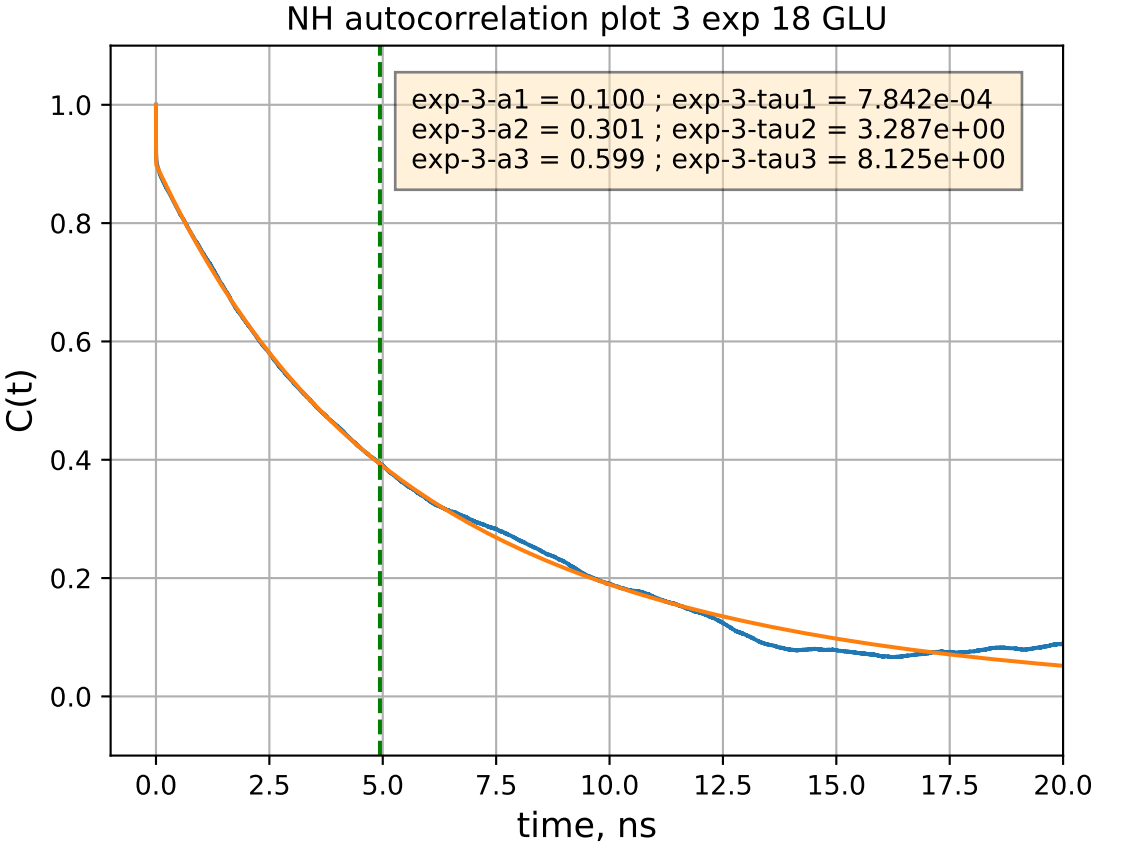

NH autocorrelation plot 3 exp 13 ILE
exp-3-a1 = 0.140 ; exp-3-tau1 = 9.432e-04
exp-3-a2 = 0.031 ; exp-3-tau2 = 8.804e-02
exp-3-a3 = 0.829 ; exp-3-tau3 = 4.649e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

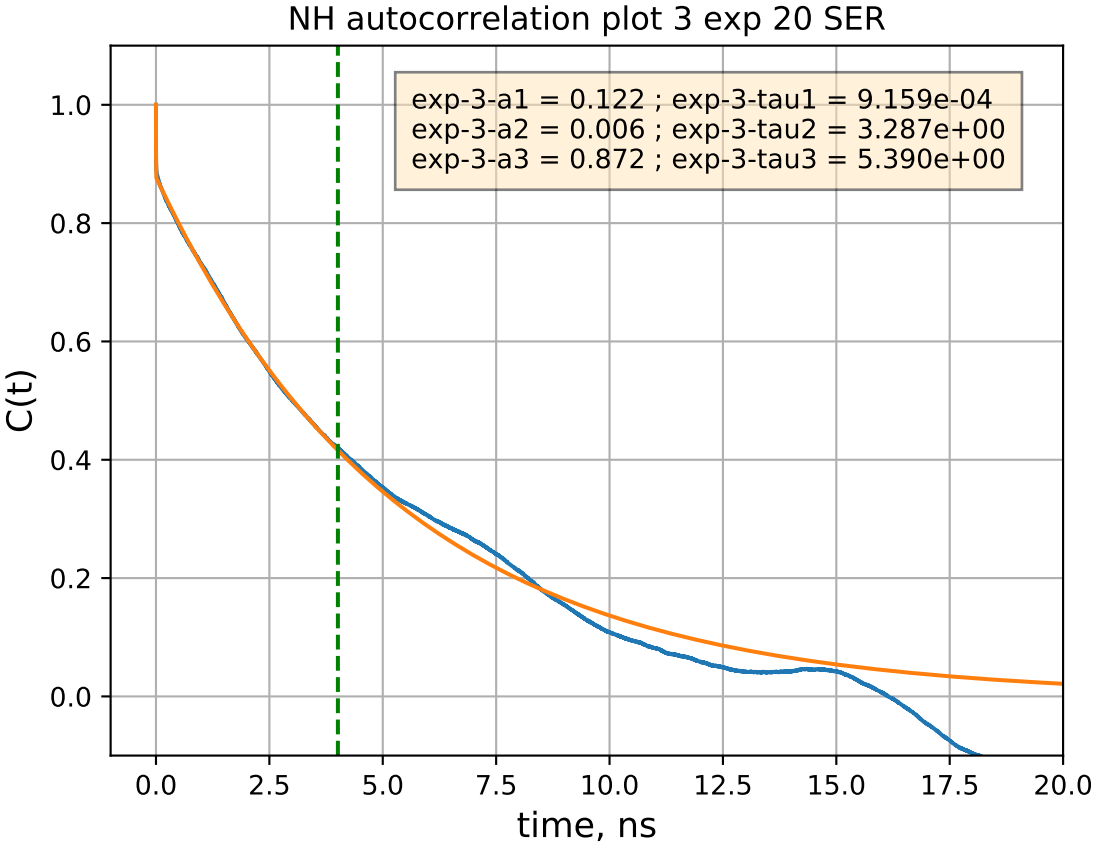

NH autocorrelation plot 3 exp 14 THR
exp-3-a1 = 0.138 ; exp-3-tau1 = 7.302e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.280e+00
exp-3-a3 = 0.862 ; exp-3-tau3 = 4.782e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

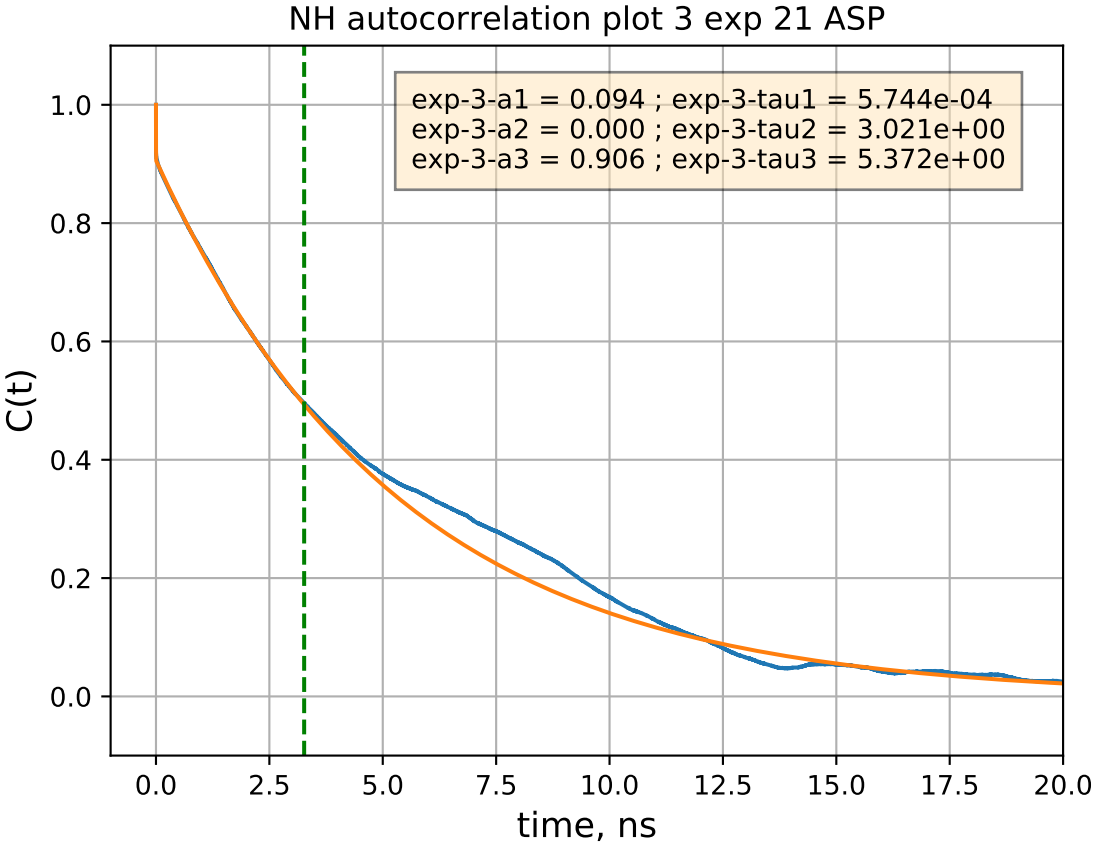

NH autocorrelation plot 3 exp 15 LEU
exp-3-a1 = 0.090 ; exp-3-tau1 = 4.404e-04
exp-3-a2 = 0.353 ; exp-3-tau2 = 2.846e+00
exp-3-a3 = 0.557 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

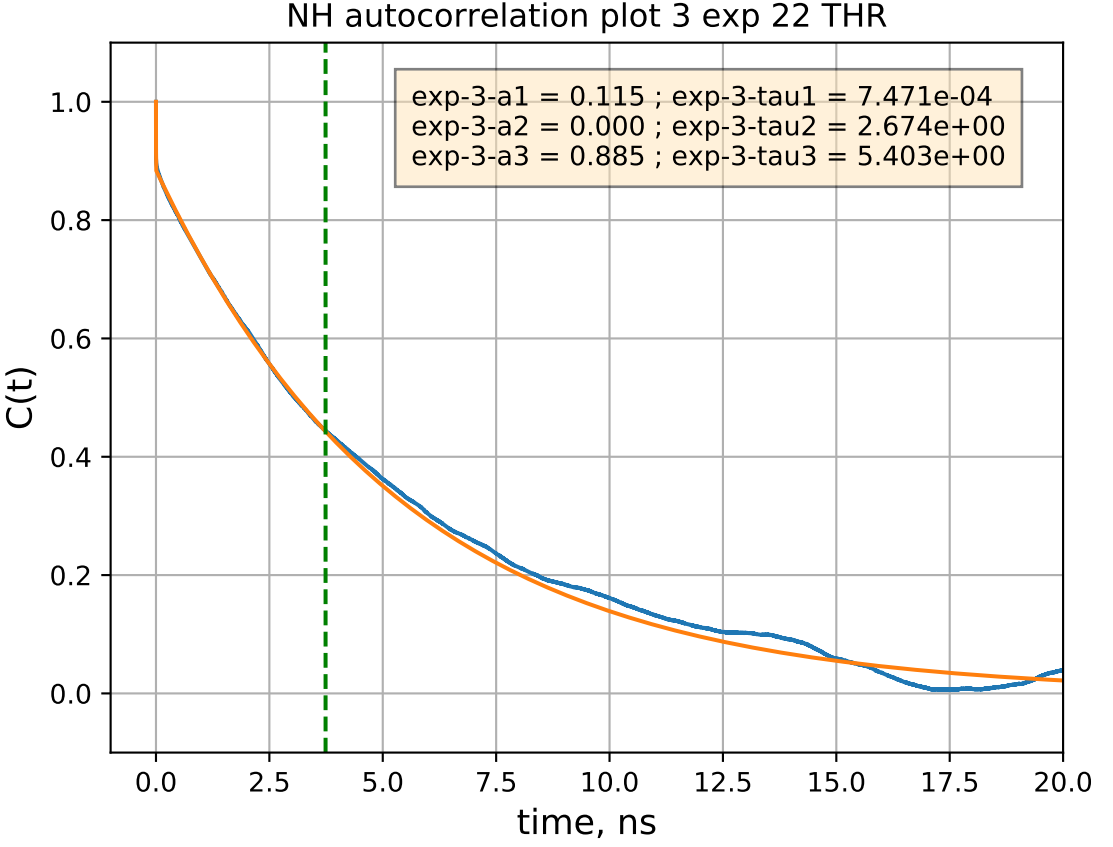

NH autocorrelation plot 3 exp 16 GLU
exp-3-a1 = 0.124 ; exp-3-tau1 = 5.606e-04
exp-3-a2 = 0.041 ; exp-3-tau2 = 4.396e-02
exp-3-a3 = 0.835 ; exp-3-tau3 = 5.132e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

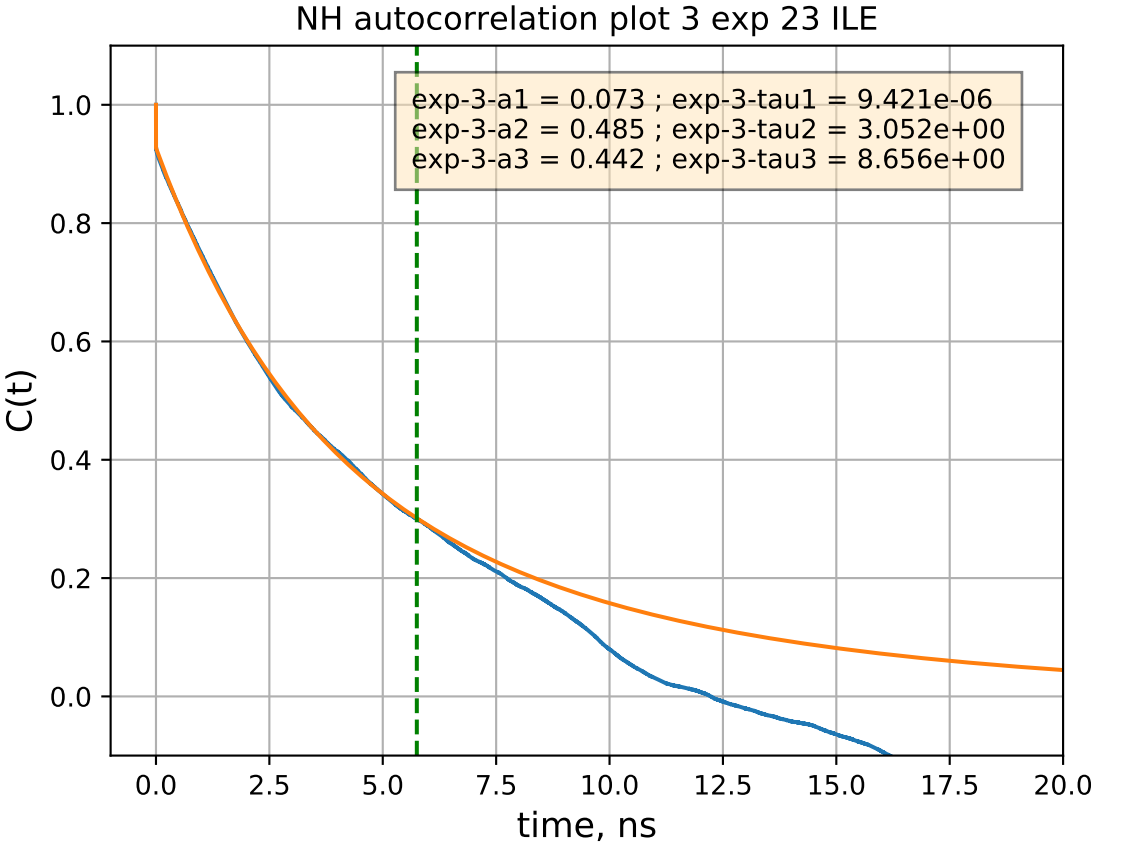

NH autocorrelation plot 3 exp 17 VAL
exp-3-a1 = 0.095 ; exp-3-tau1 = 6.152e-04
exp-3-a2 = 0.407 ; exp-3-tau2 = 3.266e+00
exp-3-a3 = 0.498 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

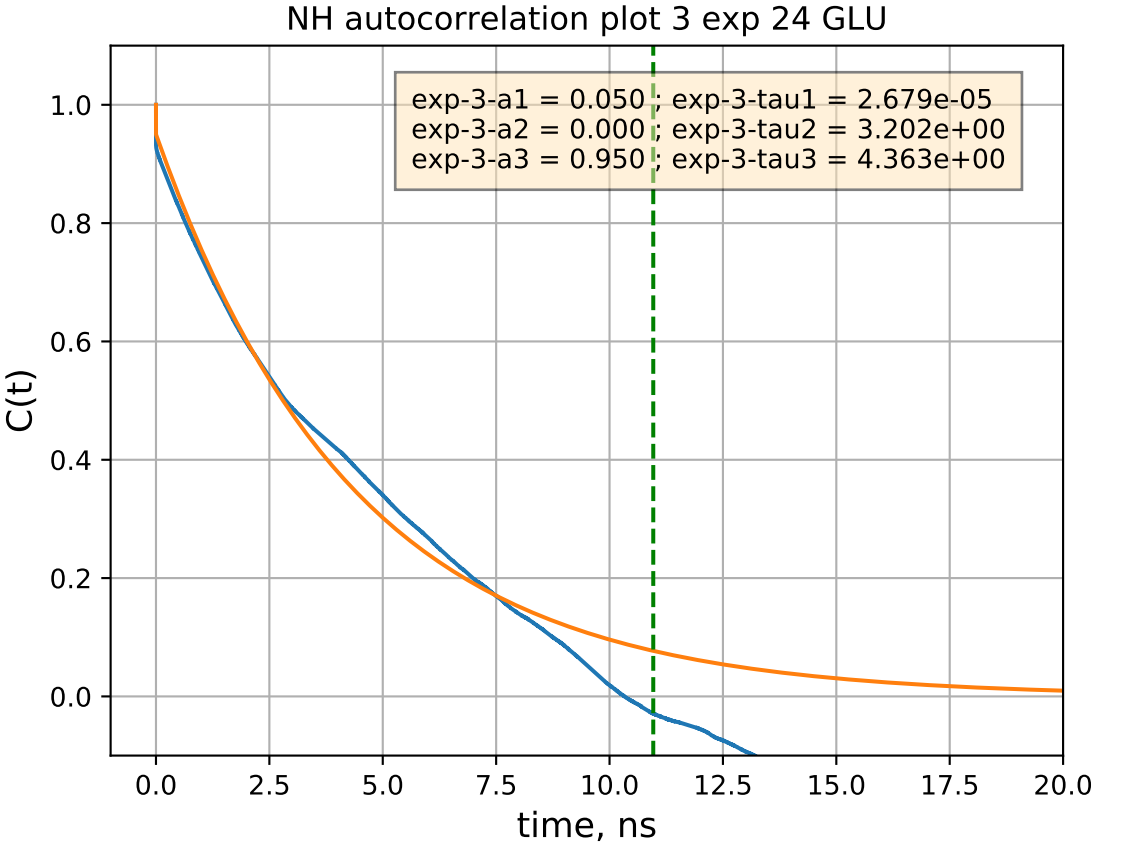

NH autocorrelation plot 3 exp 18 GLU
exp-3-a1 = 0.100 ; exp-3-tau1 = 7.842e-04
exp-3-a2 = 0.301 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.599 ; exp-3-tau3 = 8.125e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

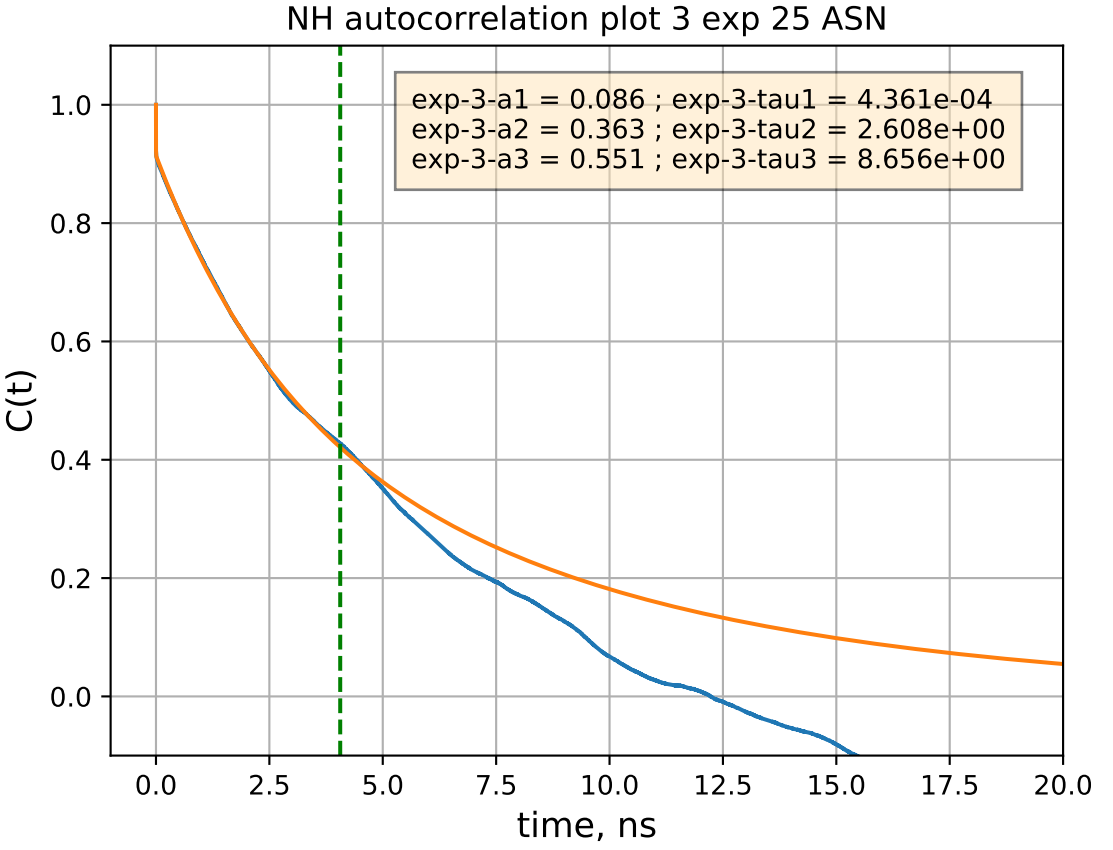

NH autocorrelation plot 3 exp 20 SER
exp-3-a1 = 0.122 ; exp-3-tau1 = 9.159e-04
exp-3-a2 = 0.006 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.872 ; exp-3-tau3 = 5.390e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

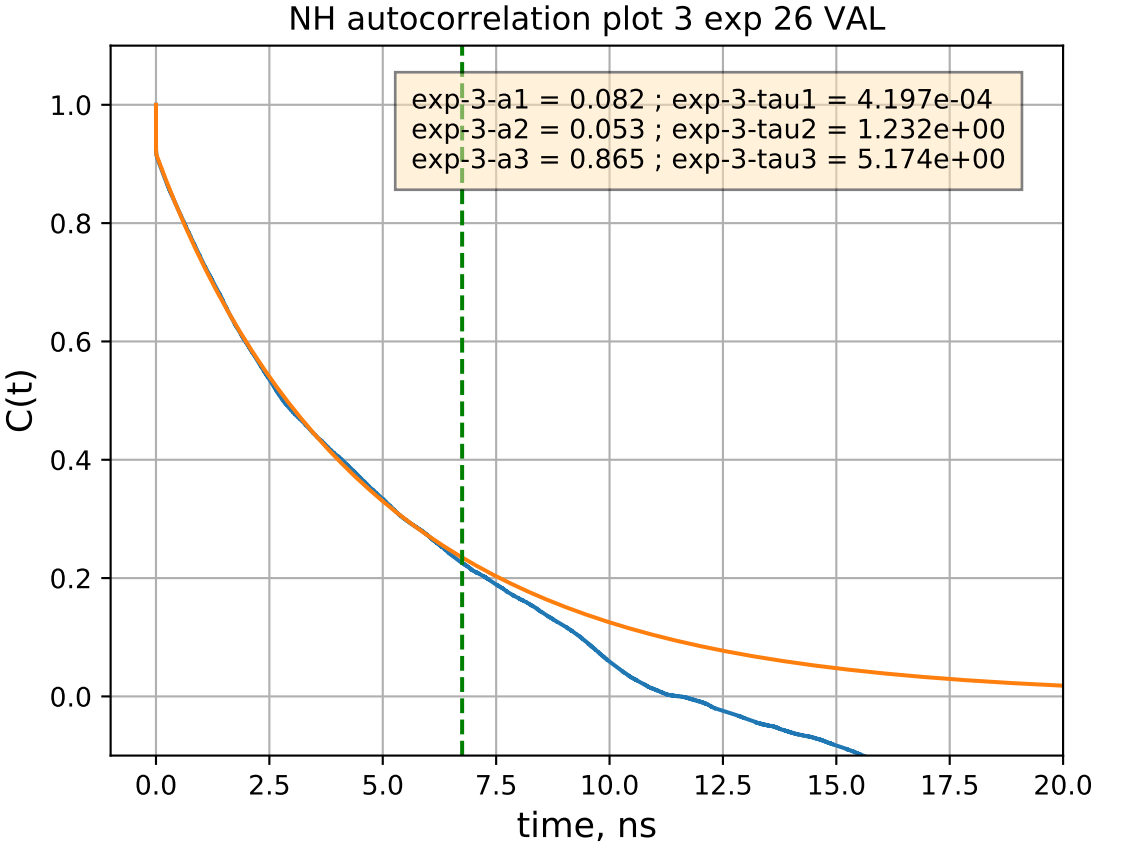

NH autocorrelation plot 3 exp 21 ASP
exp-3-a1 = 0.094 ; exp-3-tau1 = 5.744e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.021e+00
exp-3-a3 = 0.906 ; exp-3-tau3 = 5.372e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

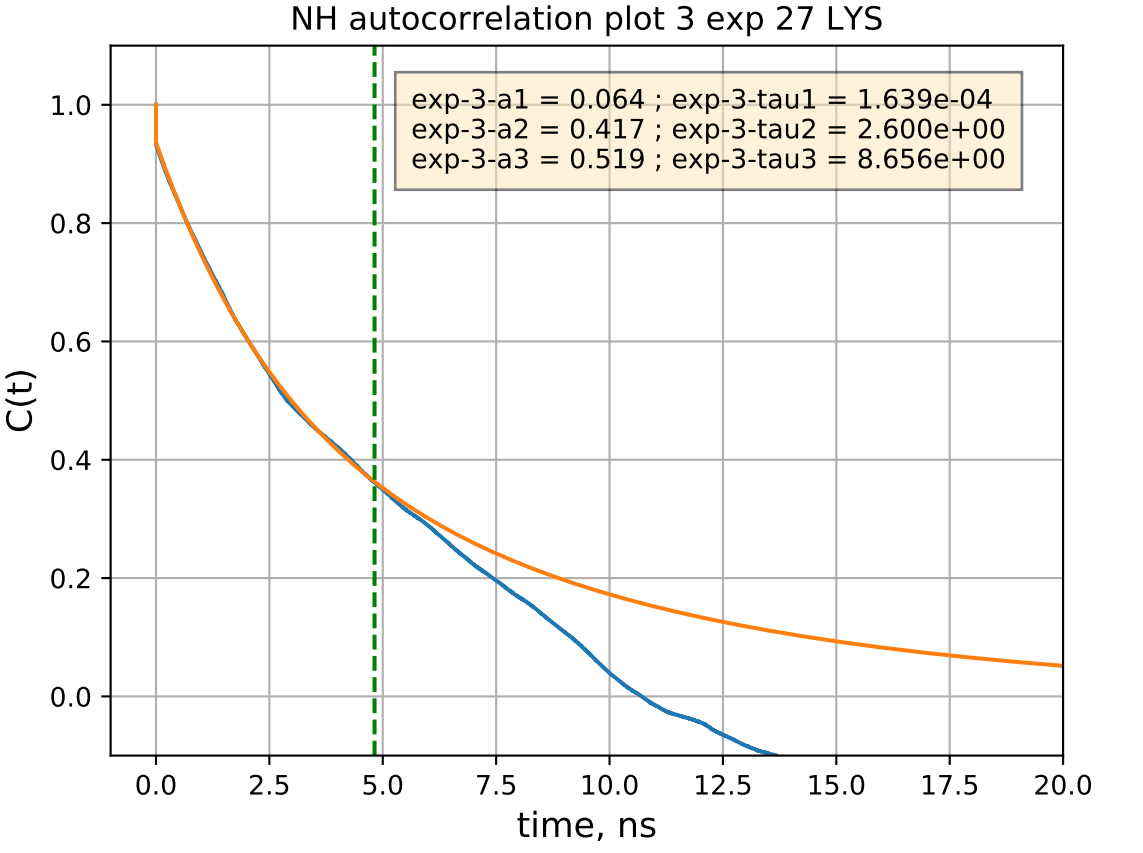

NH autocorrelation plot 3 exp 22 THR
exp-3-a1 = 0.115 ; exp-3-tau1 = 7.471e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.674e+00
exp-3-a3 = 0.885 ; exp-3-tau3 = 5.403e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

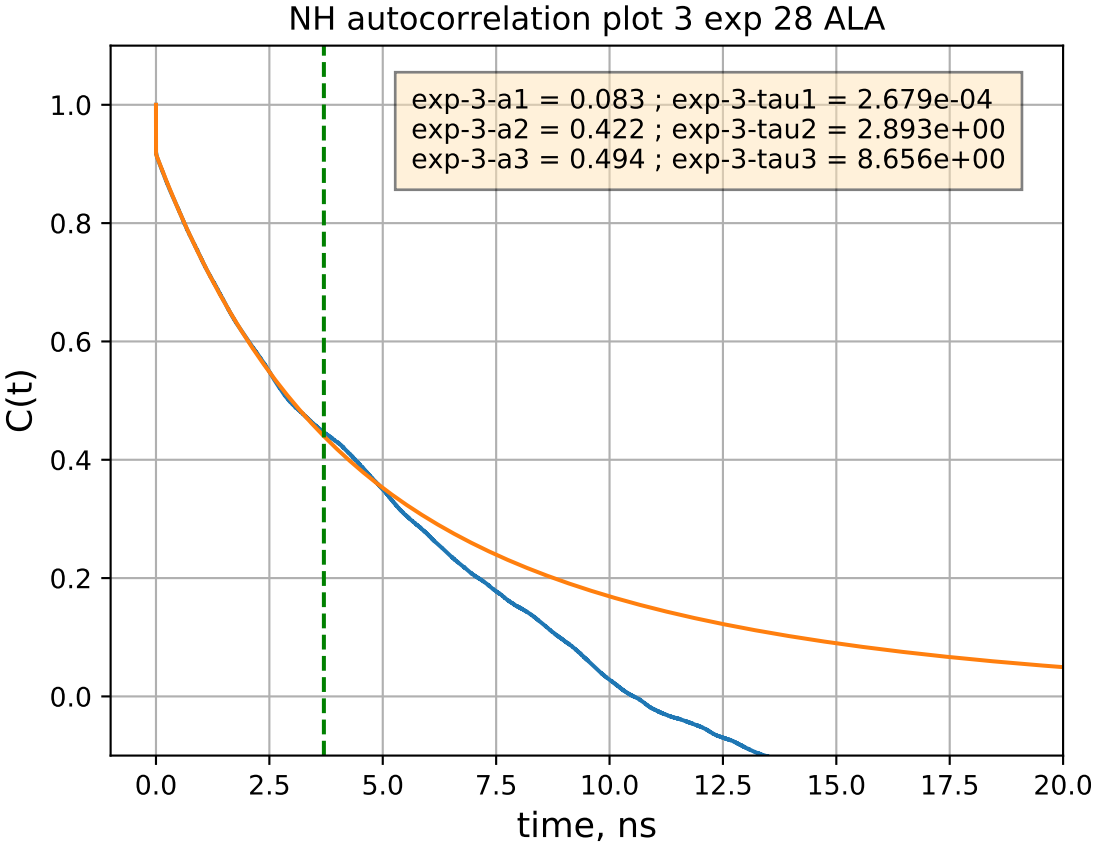

NH autocorrelation plot 3 exp 23 ILE
exp-3-a1 = 0.073 ; exp-3-tau1 = 9.421e-06
exp-3-a2 = 0.485 ; exp-3-tau2 = 3.052e+00
exp-3-a3 = 0.442 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

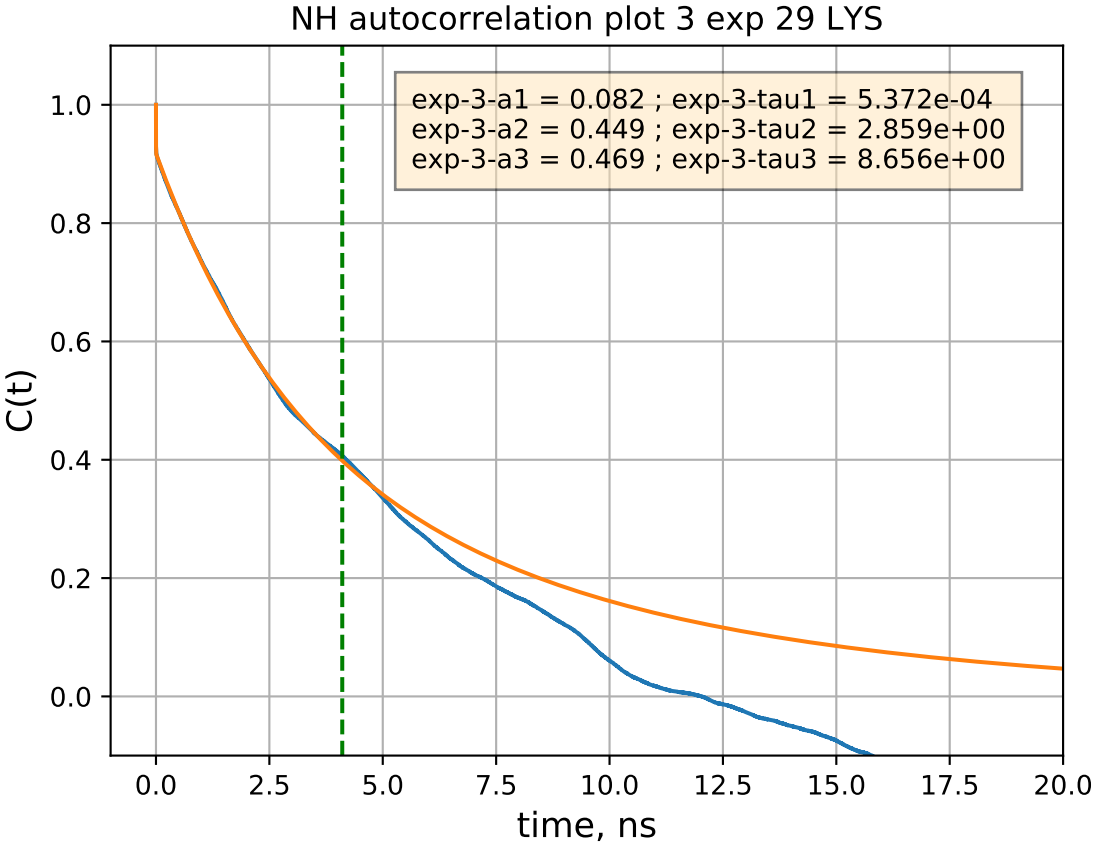

NH autocorrelation plot 3 exp 24 GLU
exp-3-a1 = 0.050 ; exp-3-tau1 = 2.679e-05
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.202e+00
exp-3-a3 = 0.950 ; exp-3-tau3 = 4.363e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

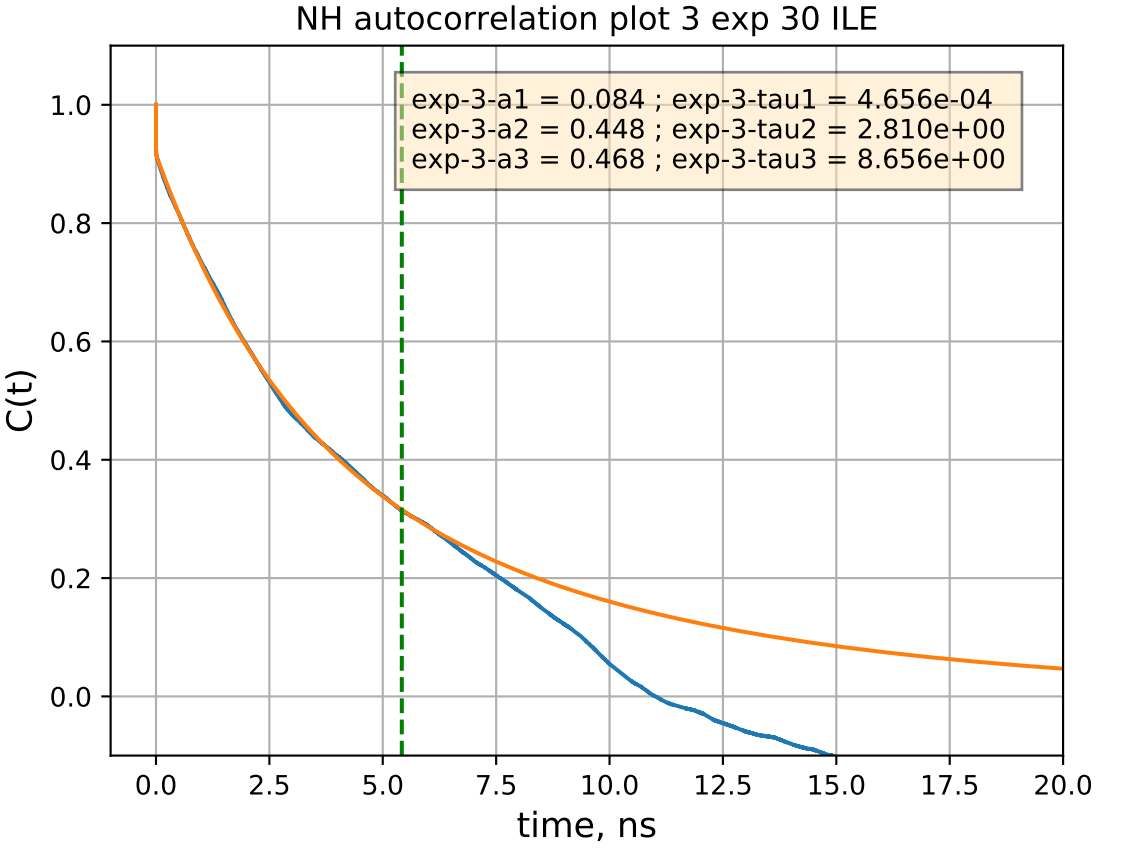

NH autocorrelation plot 3 exp 25 ASN
exp-3-a1 = 0.086 ; exp-3-tau1 = 4.361e-04
exp-3-a2 = 0.363 ; exp-3-tau2 = 2.608e+00
exp-3-a3 = 0.551 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

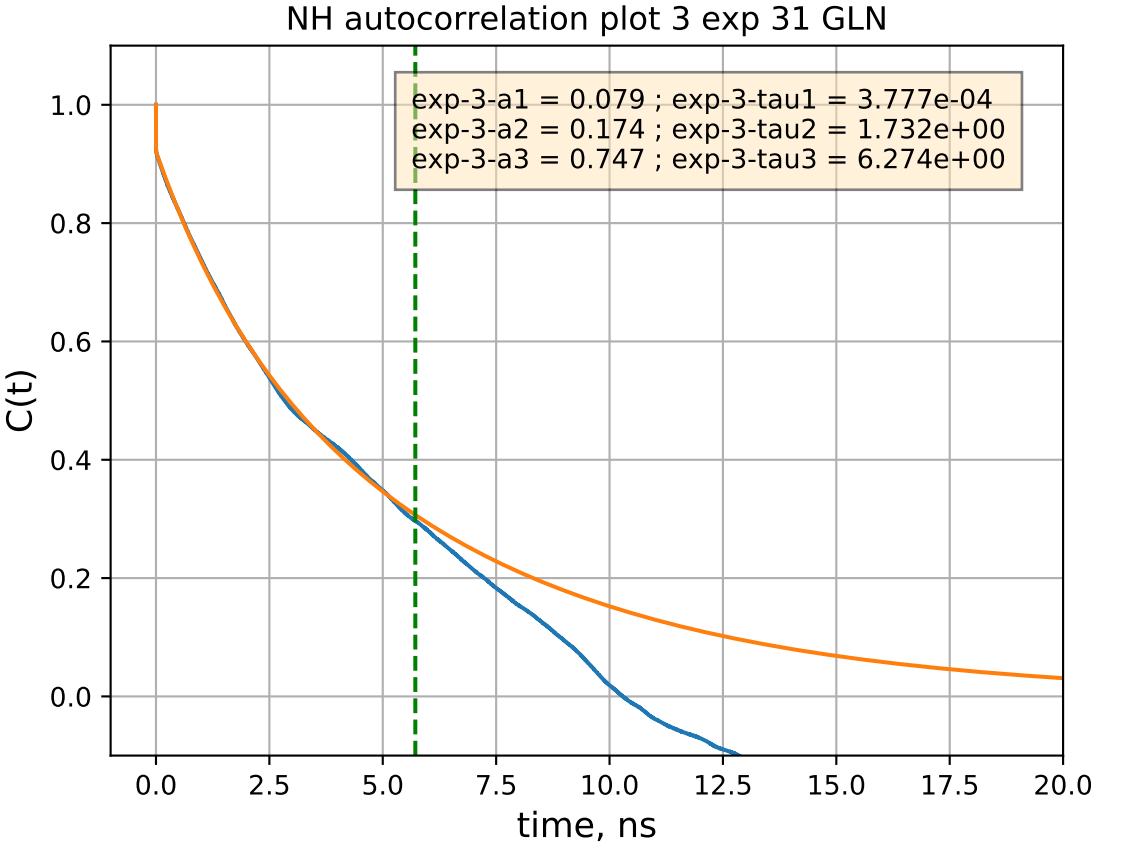

NH autocorrelation plot 3 exp 26 VAL
exp-3-a1 = 0.082 ; exp-3-tau1 = 4.197e-04
exp-3-a2 = 0.053 ; exp-3-tau2 = 1.232e+00
exp-3-a3 = 0.865 ; exp-3-tau3 = 5.174e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

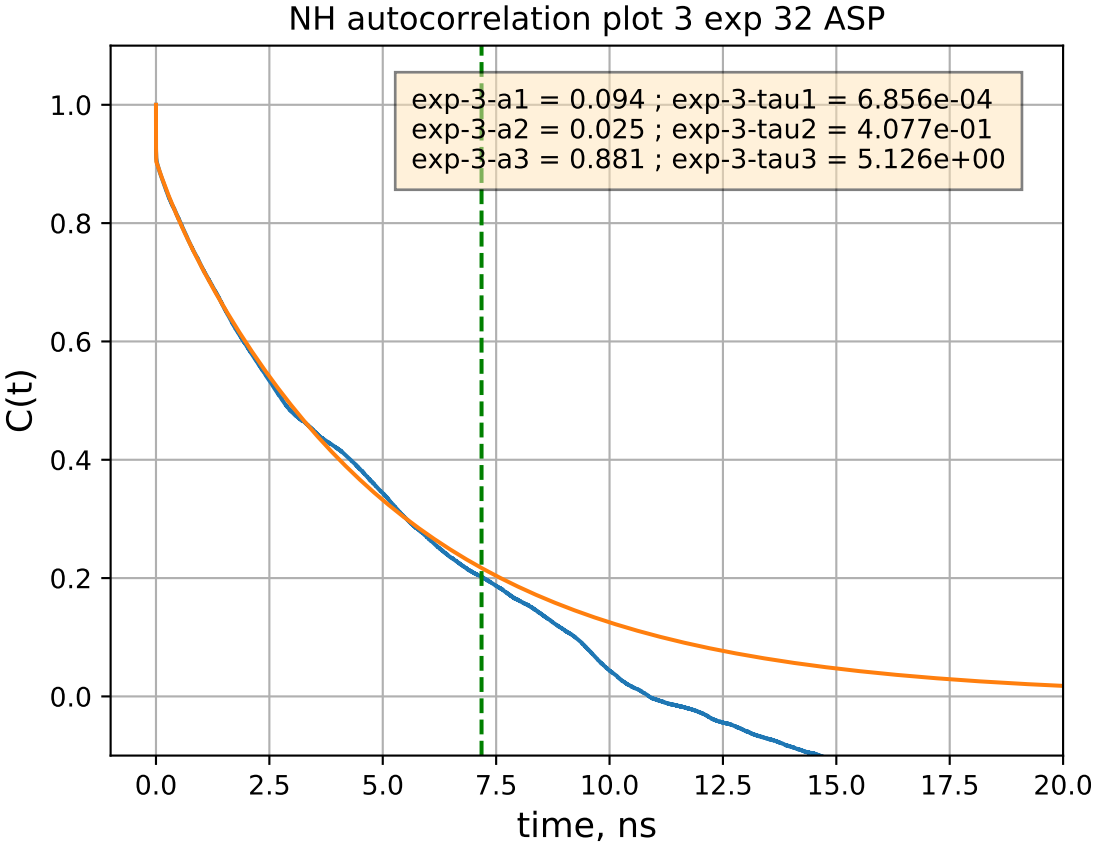

NH autocorrelation plot 3 exp 27 LYS
exp-3-a1 = 0.064 ; exp-3-tau1 = 1.639e-04
exp-3-a2 = 0.417 ; exp-3-tau2 = 2.600e+00
exp-3-a3 = 0.519 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

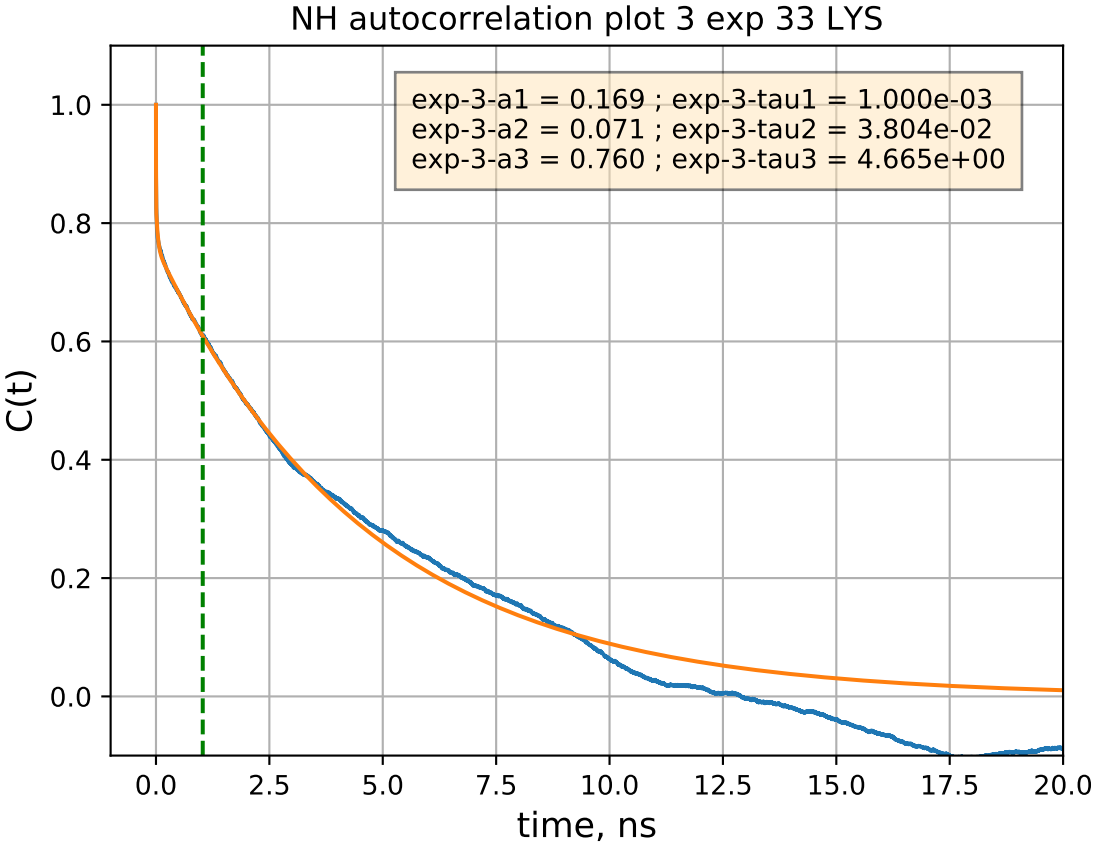

NH autocorrelation plot 3 exp 28 ALA
exp-3-a1 = 0.083 ; exp-3-tau1 = 2.679e-04
exp-3-a2 = 0.422 ; exp-3-tau2 = 2.893e+00
exp-3-a3 = 0.494 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

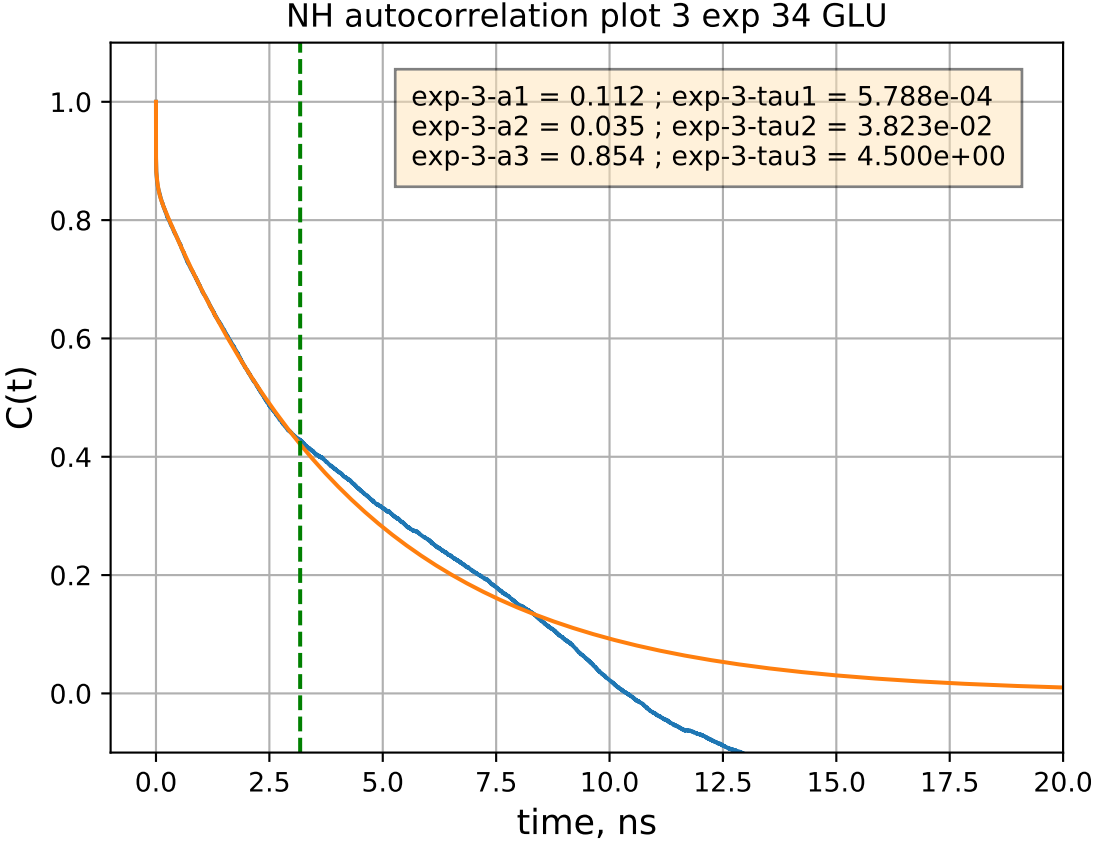

NH autocorrelation plot 3 exp 29 LYS
exp-3-a1 = 0.082 ; exp-3-tau1 = 5.372e-04
exp-3-a2 = 0.449 ; exp-3-tau2 = 2.859e+00
exp-3-a3 = 0.469 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

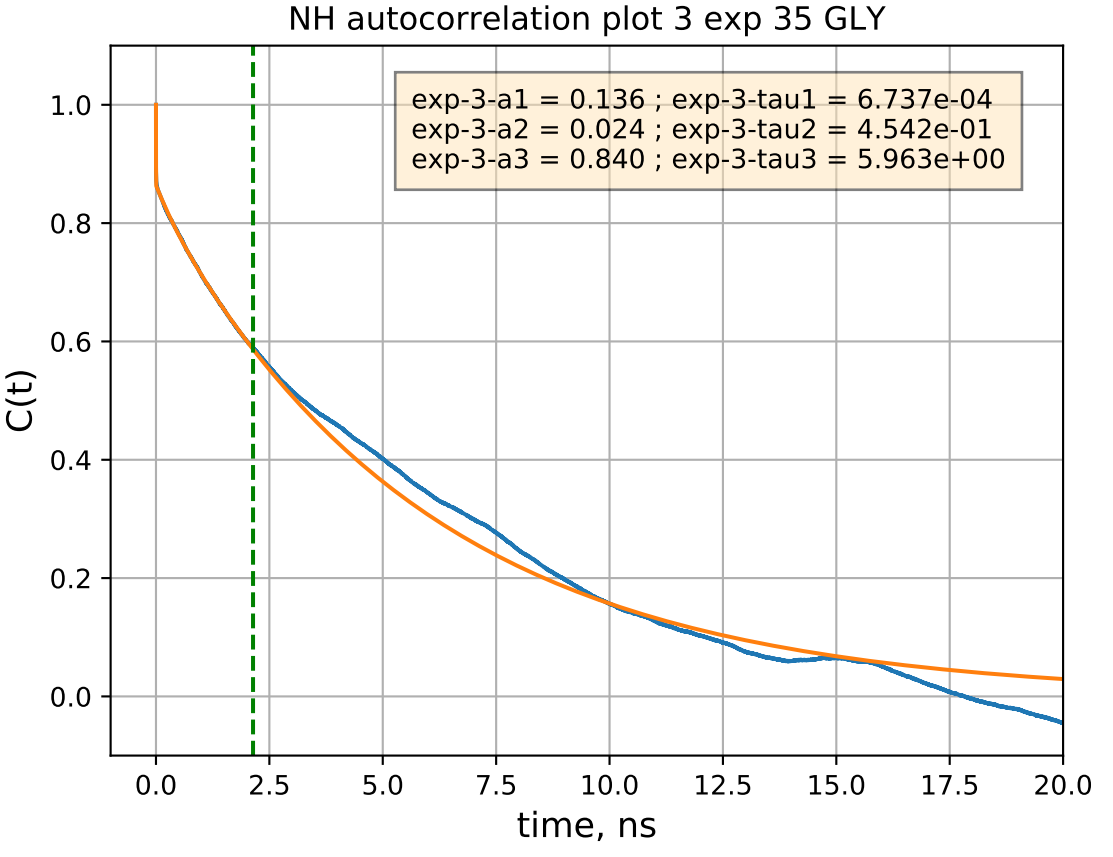

NH autocorrelation plot 3 exp 30 ILE
exp-3-a1 = 0.084 ; exp-3-tau1 = 4.656e-04
exp-3-a2 = 0.448 ; exp-3-tau2 = 2.810e+00
exp-3-a3 = 0.468 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

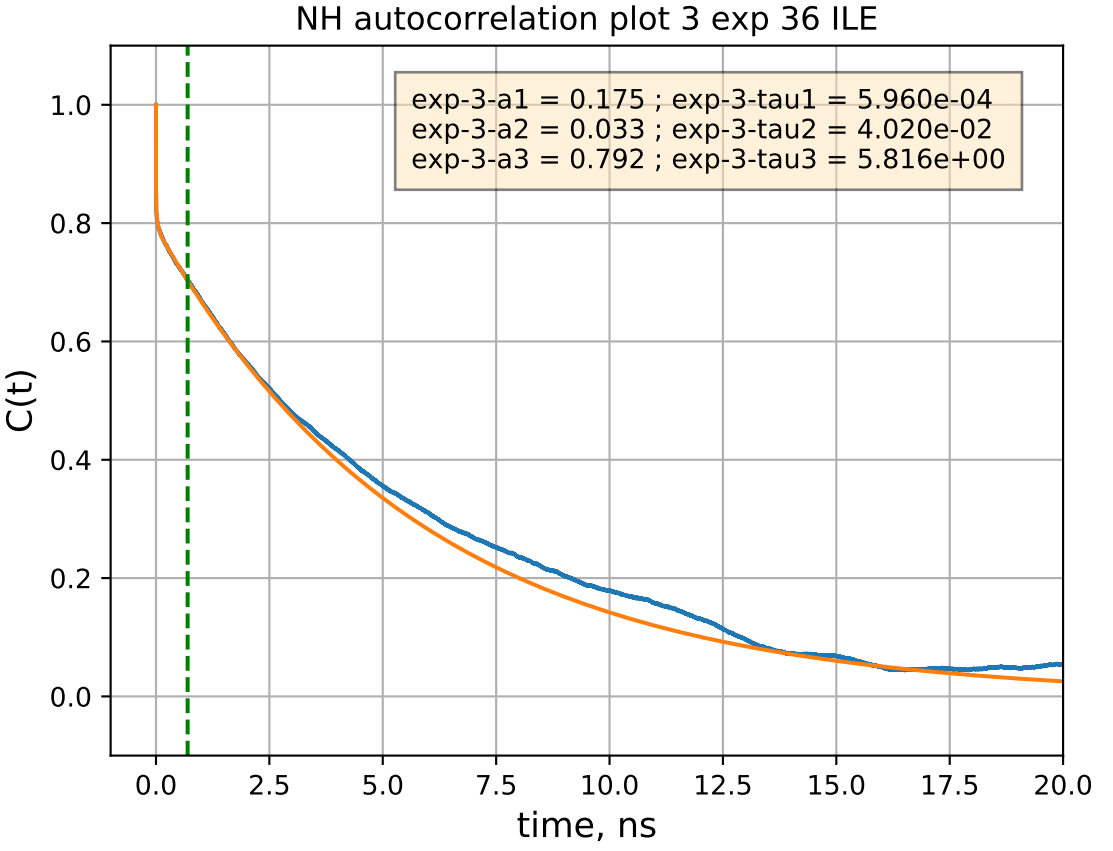

NH autocorrelation plot 3 exp 31 GLN
exp-3-a1 = 0.079 ; exp-3-tau1 = 3.777e-04
exp-3-a2 = 0.174 ; exp-3-tau2 = 1.732e+00
exp-3-a3 = 0.747 ; exp-3-tau3 = 6.274e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

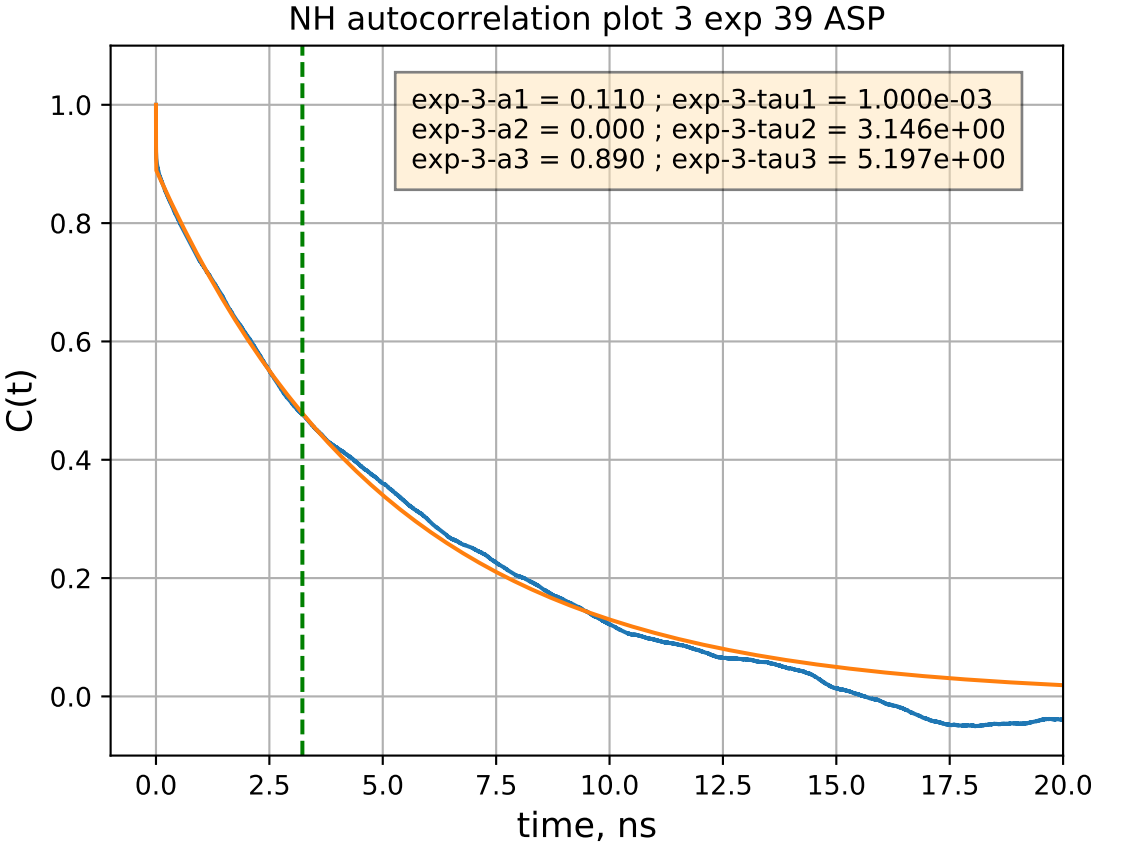

NH autocorrelation plot 3 exp 32 ASP
exp-3-a1 = 0.094 ; exp-3-tau1 = 6.856e-04
exp-3-a2 = 0.025 ; exp-3-tau2 = 4.077e-01
exp-3-a3 = 0.881 ; exp-3-tau3 = 5.126e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

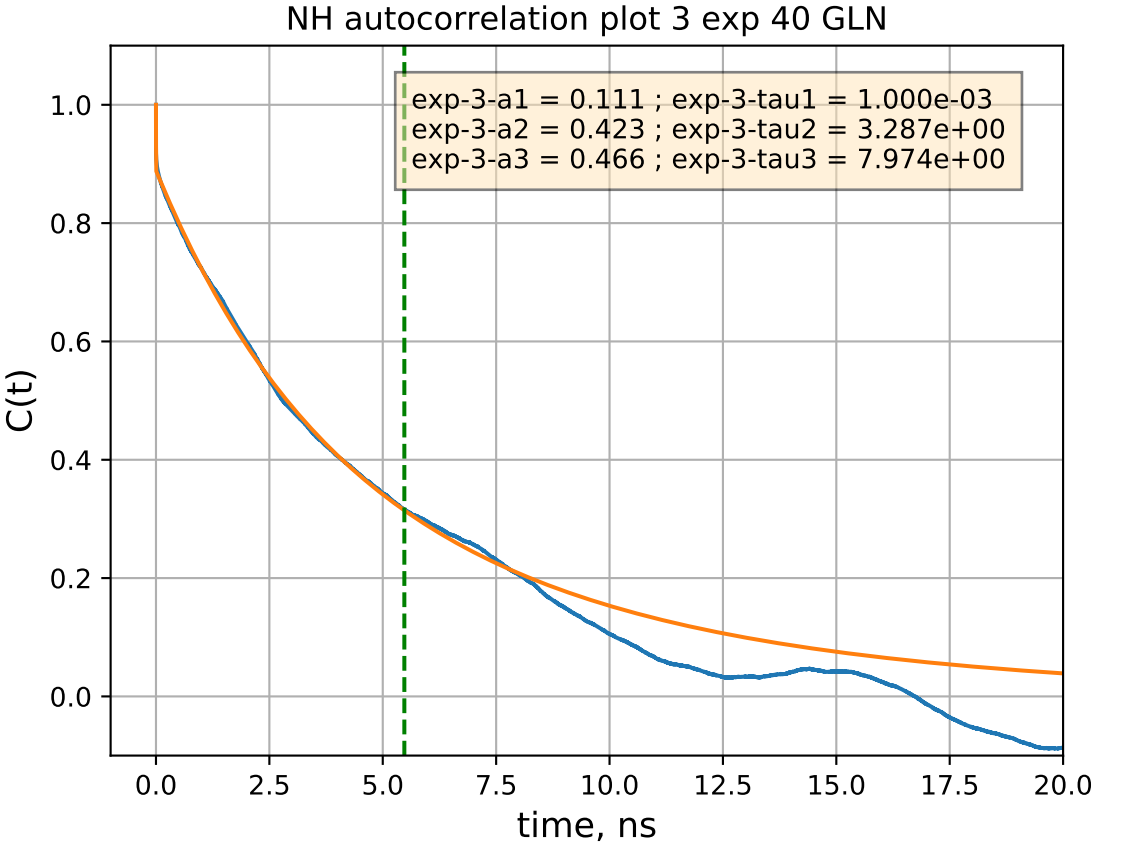

NH autocorrelation plot 3 exp 33 LYS
exp-3-a1 = 0.169 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.071 ; exp-3-tau2 = 3.804e-02
exp-3-a3 = 0.760 ; exp-3-tau3 = 4.665e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

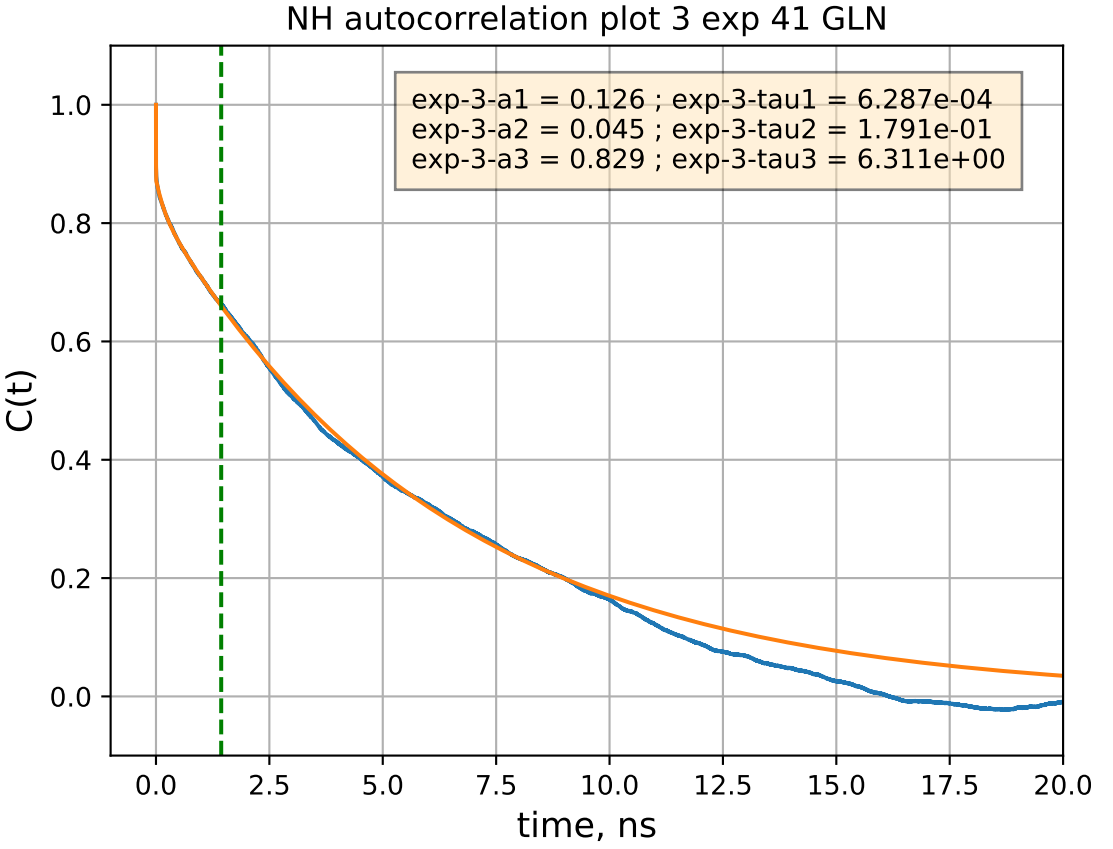

NH autocorrelation plot 3 exp 34 GLU
exp-3-a1 = 0.112 ; exp-3-tau1 = 5.788e-04
exp-3-a2 = 0.035 ; exp-3-tau2 = 3.823e-02
exp-3-a3 = 0.854 ; exp-3-tau3 = 4.500e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

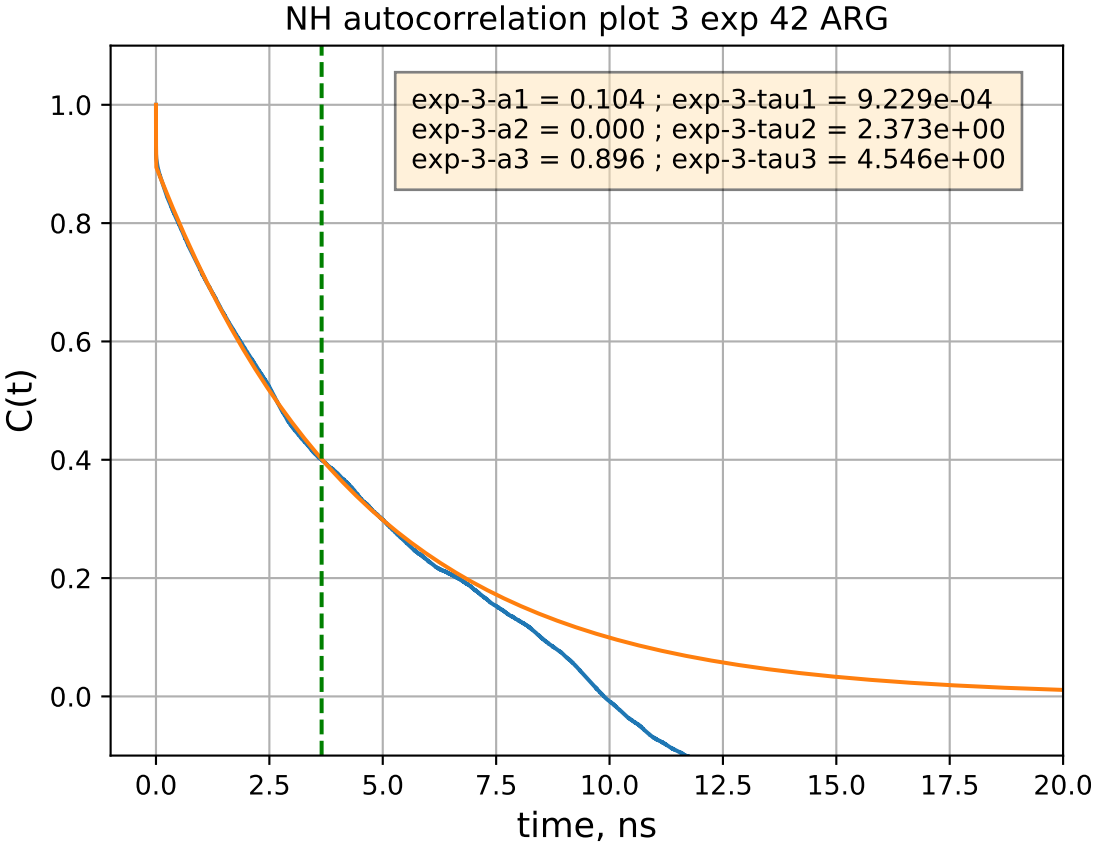

NH autocorrelation plot 3 exp 35 GLY
exp-3-a1 = 0.136 ; exp-3-tau1 = 6.737e-04
exp-3-a2 = 0.024 ; exp-3-tau2 = 4.542e-01
exp-3-a3 = 0.840 ; exp-3-tau3 = 5.963e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

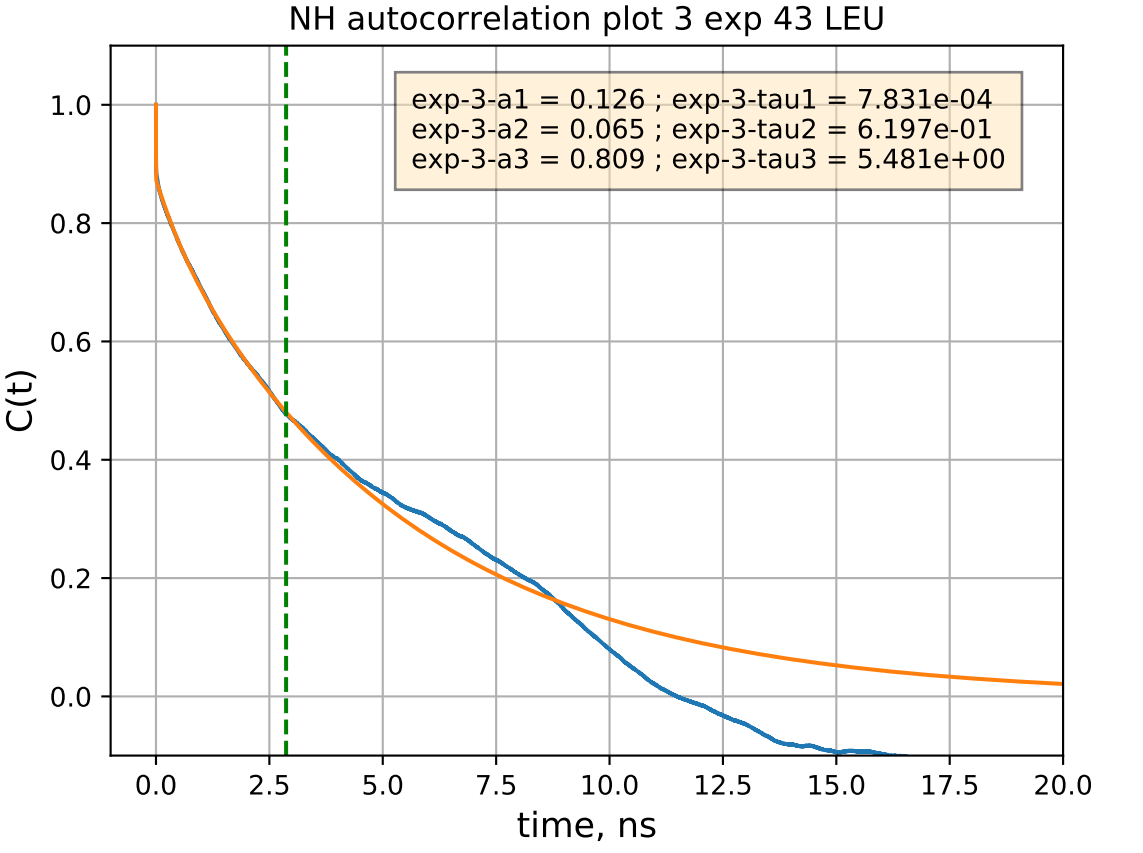

NH autocorrelation plot 3 exp 36 ILE
exp-3-a1 = 0.175 ; exp-3-tau1 = 5.960e-04
exp-3-a2 = 0.033 ; exp-3-tau2 = 4.020e-02
exp-3-a3 = 0.792 ; exp-3-tau3 = 5.816e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

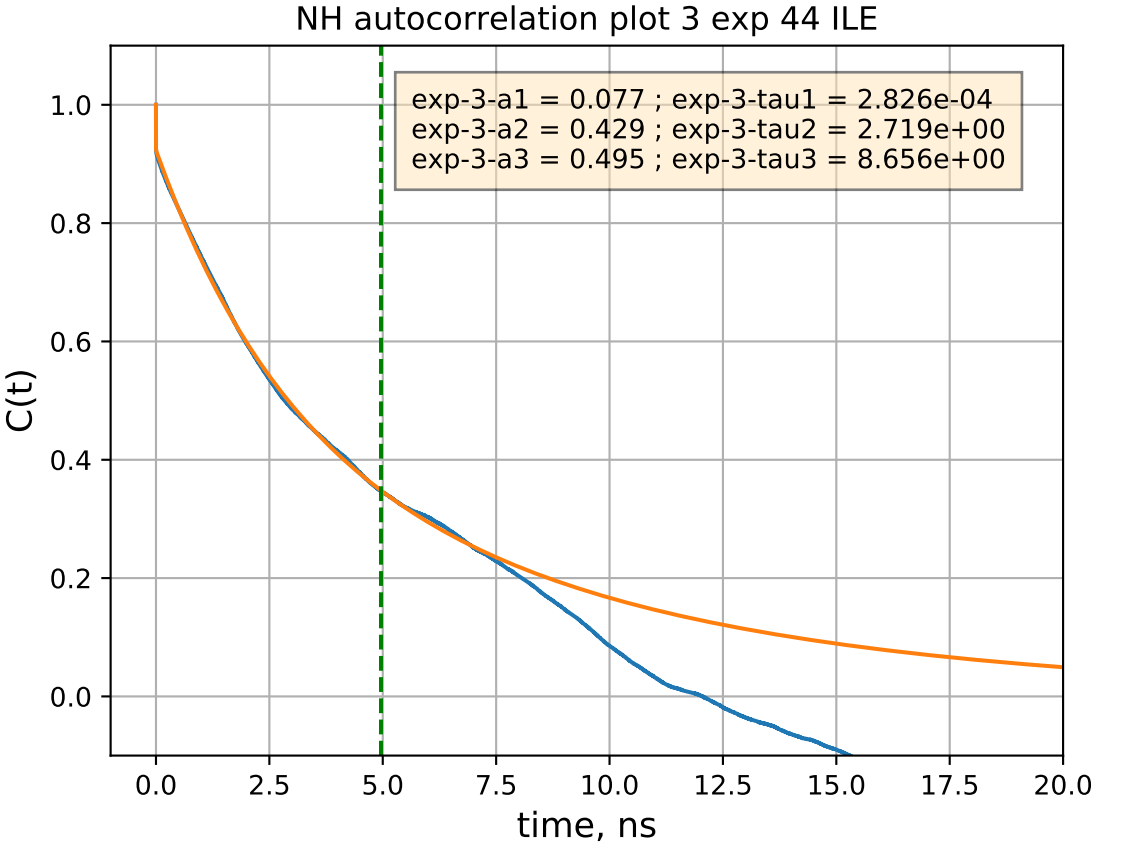

NH autocorrelation plot 3 exp 39 ASP
exp-3-a1 = 0.110 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.146e+00
exp-3-a3 = 0.890 ; exp-3-tau3 = 5.197e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

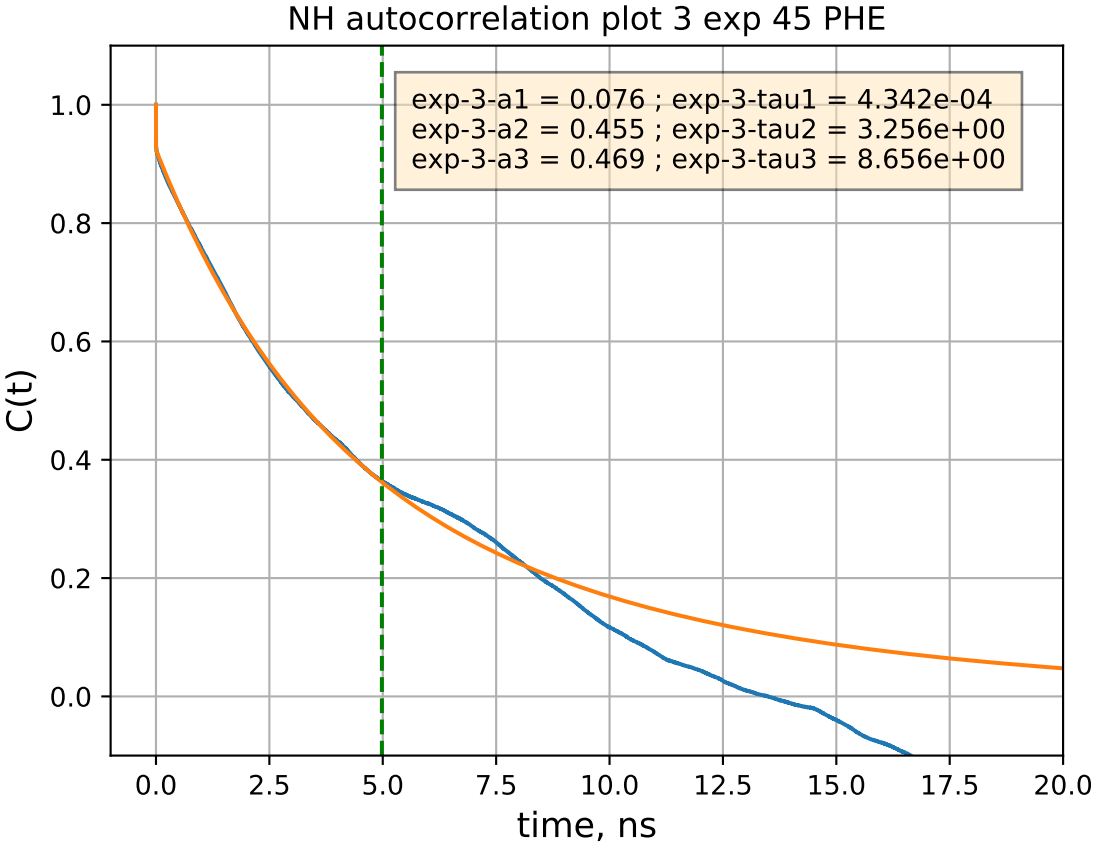

NH autocorrelation plot 3 exp 40 GLN
exp-3-a1 = 0.111 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.423 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.466 ; exp-3-tau3 = 7.974e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

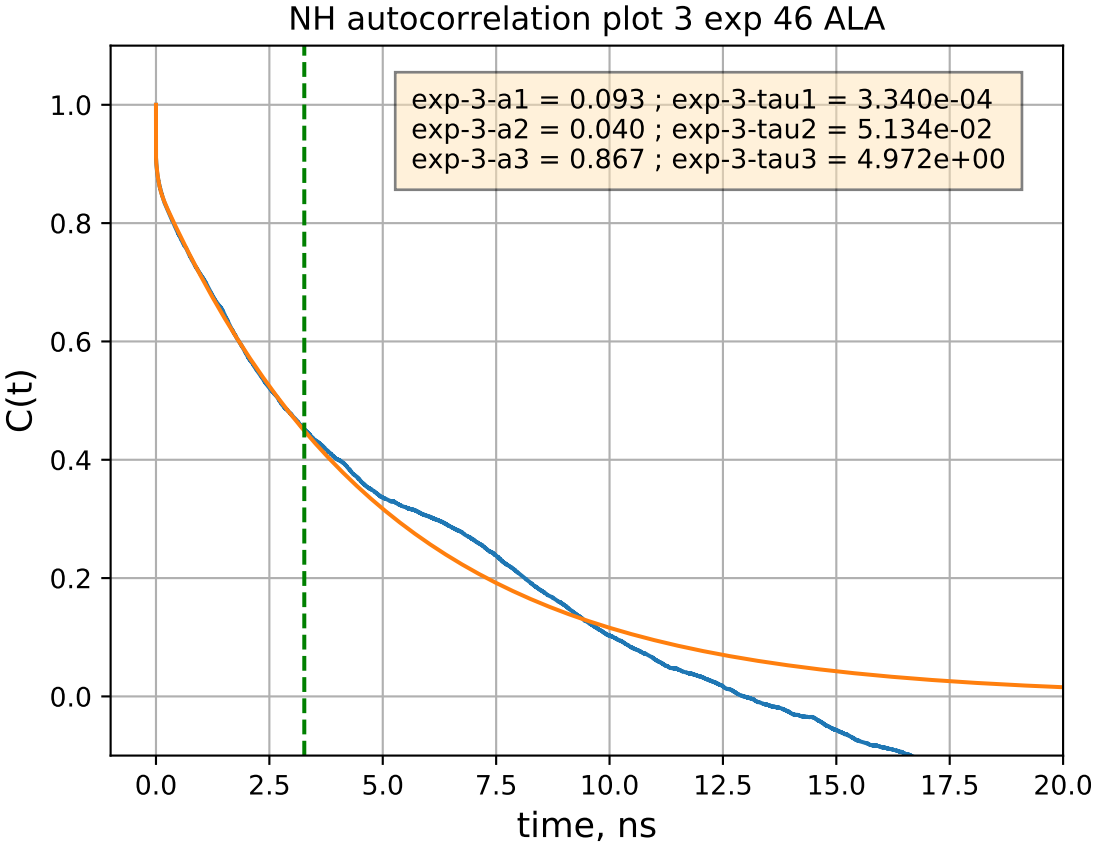

NH autocorrelation plot 3 exp 41 GLN
exp-3-a1 = 0.126 ; exp-3-tau1 = 6.287e-04
exp-3-a2 = 0.045 ; exp-3-tau2 = 1.791e-01
exp-3-a3 = 0.829 ; exp-3-tau3 = 6.311e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

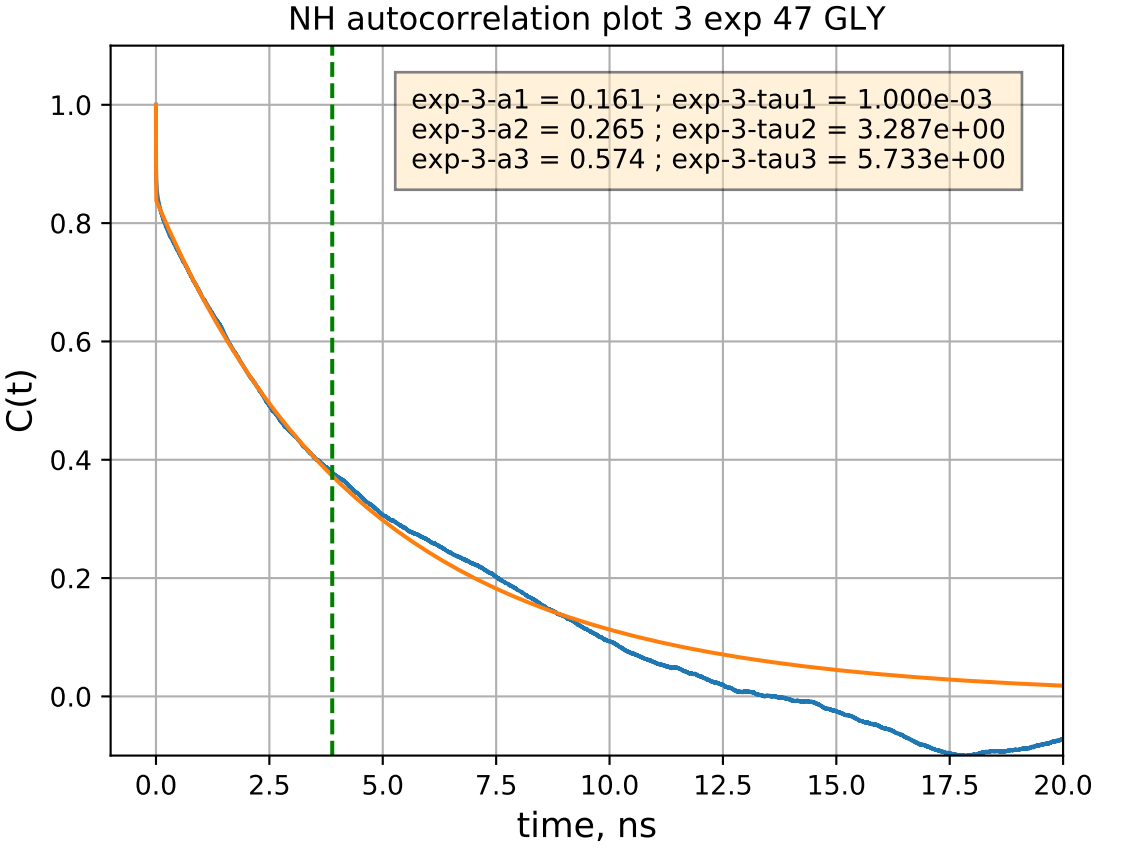

NH autocorrelation plot 3 exp 42 ARG
exp-3-a1 = 0.104 ; exp-3-tau1 = 9.229e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 2.373e+00
exp-3-a3 = 0.896 ; exp-3-tau3 = 4.546e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

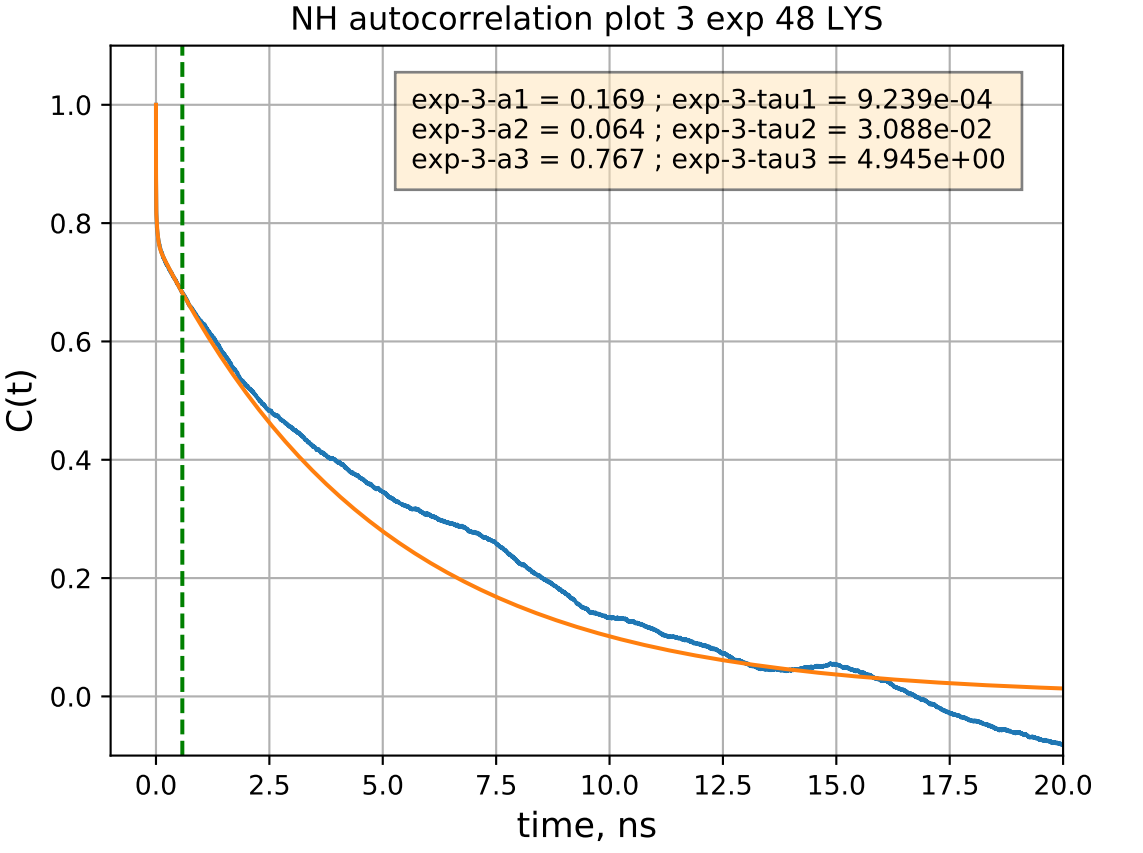

NH autocorrelation plot 3 exp 43 LEU
exp-3-a1 = 0.126 ; exp-3-tau1 = 7.831e-04
exp-3-a2 = 0.065 ; exp-3-tau2 = 6.197e-01
exp-3-a3 = 0.809 ; exp-3-tau3 = 5.481e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

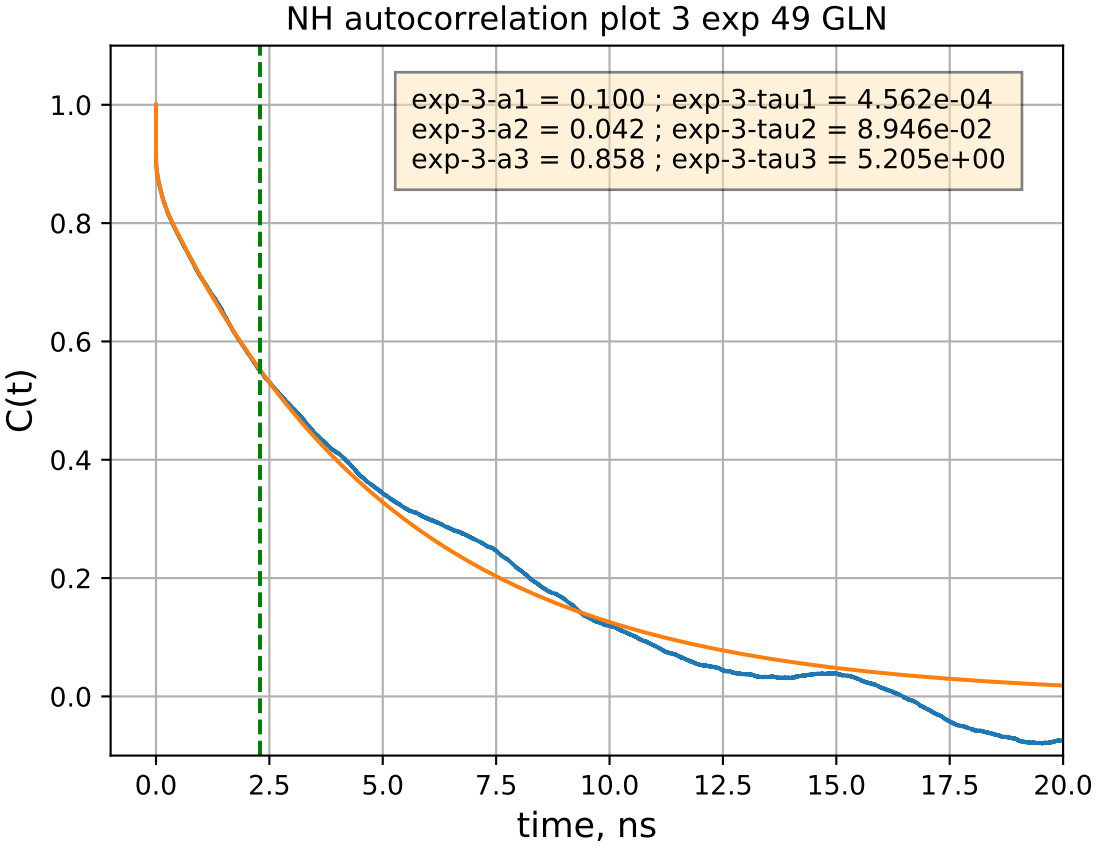

NH autocorrelation plot 3 exp 44 ILE
exp-3-a1 = 0.077 ; exp-3-tau1 = 2.826e-04
exp-3-a2 = 0.429 ; exp-3-tau2 = 2.719e+00
exp-3-a3 = 0.495 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

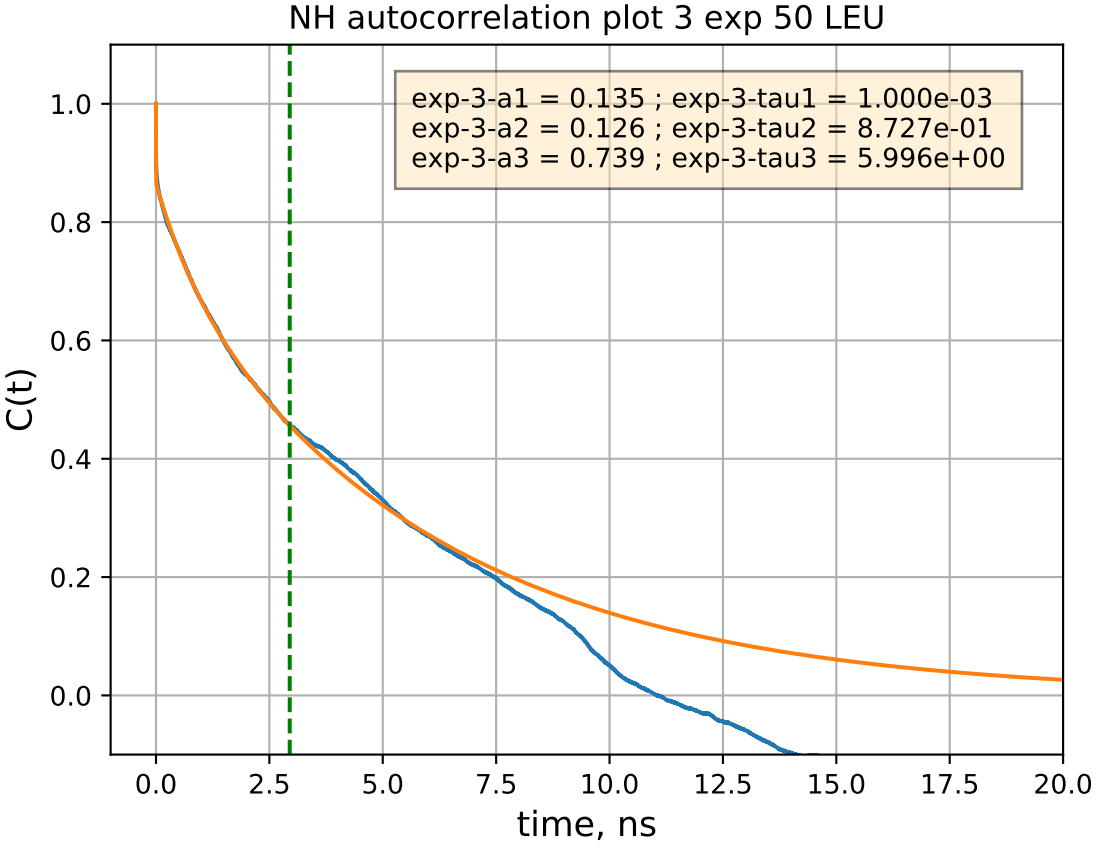

NH autocorrelation plot 3 exp 45 PHE
exp-3-a1 = 0.076 ; exp-3-tau1 = 4.342e-04
exp-3-a2 = 0.455 ; exp-3-tau2 = 3.256e+00
exp-3-a3 = 0.469 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

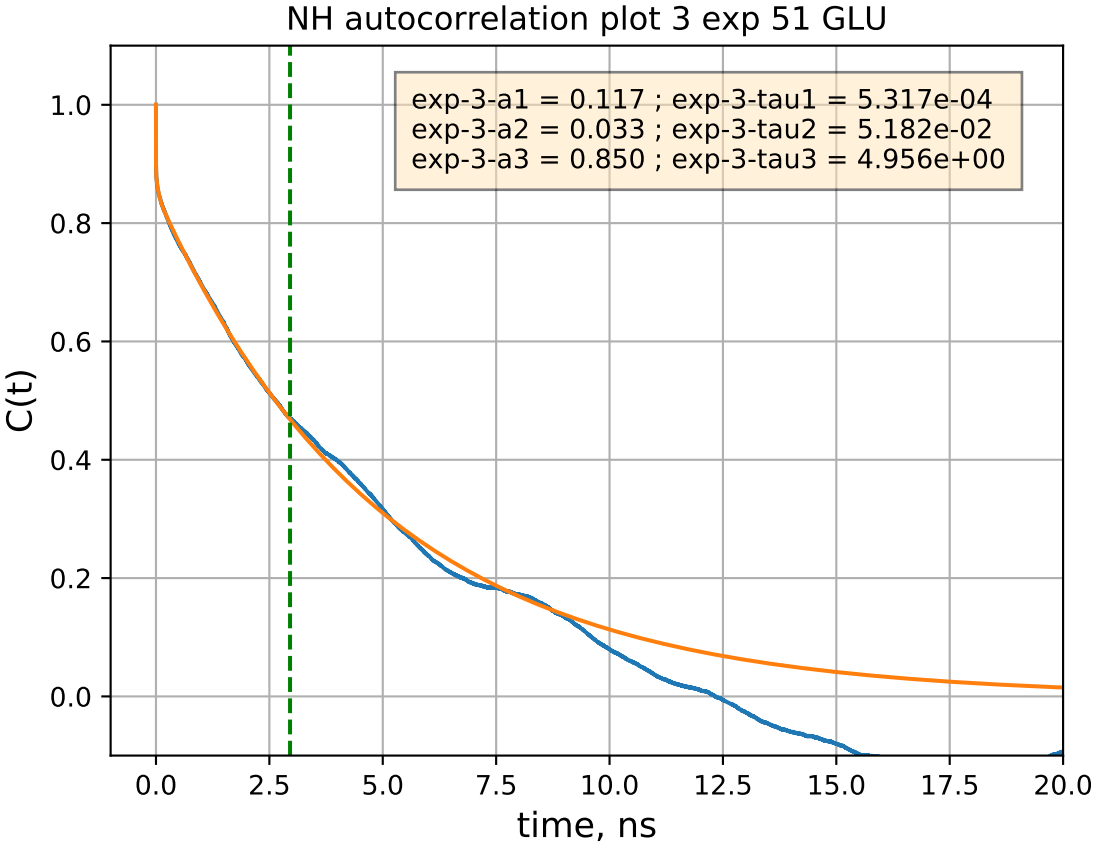

NH autocorrelation plot 3 exp 46 ALA
exp-3-a1 = 0.093 ; exp-3-tau1 = 3.340e-04
exp-3-a2 = 0.040 ; exp-3-tau2 = 5.134e-02
exp-3-a3 = 0.867 ; exp-3-tau3 = 4.972e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

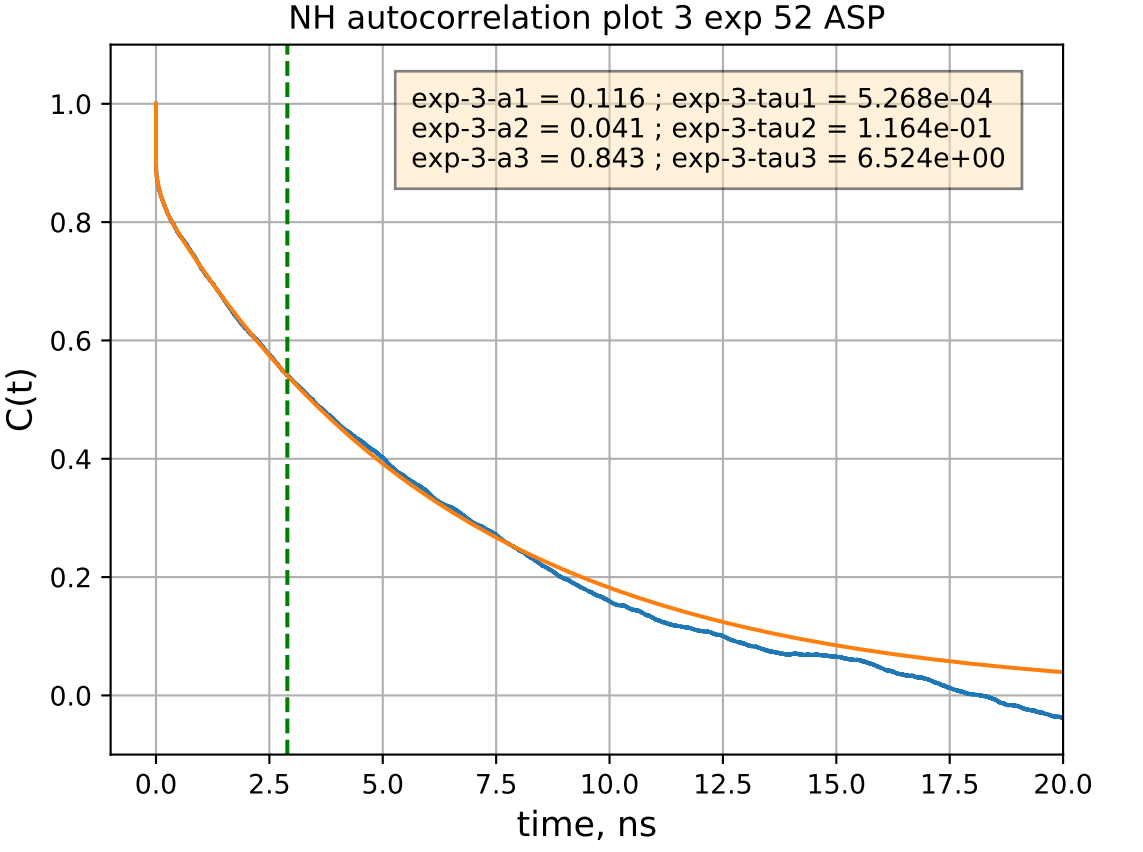

NH autocorrelation plot 3 exp 47 GLY
exp-3-a1 = 0.161 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.265 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.574 ; exp-3-tau3 = 5.733e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

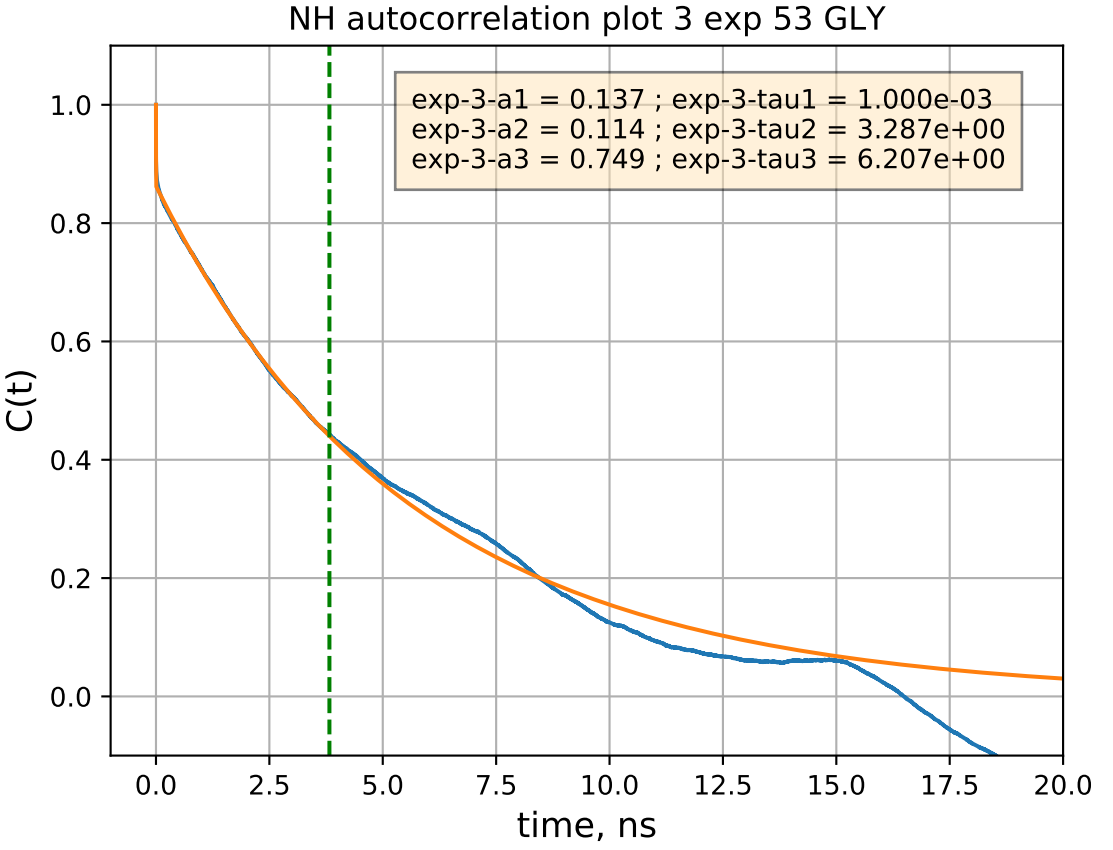

NH autocorrelation plot 3 exp 48 LYS
exp-3-a1 = 0.169 ; exp-3-tau1 = 9.239e-04
exp-3-a2 = 0.064 ; exp-3-tau2 = 3.088e-02
exp-3-a3 = 0.767 ; exp-3-tau3 = 4.945e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

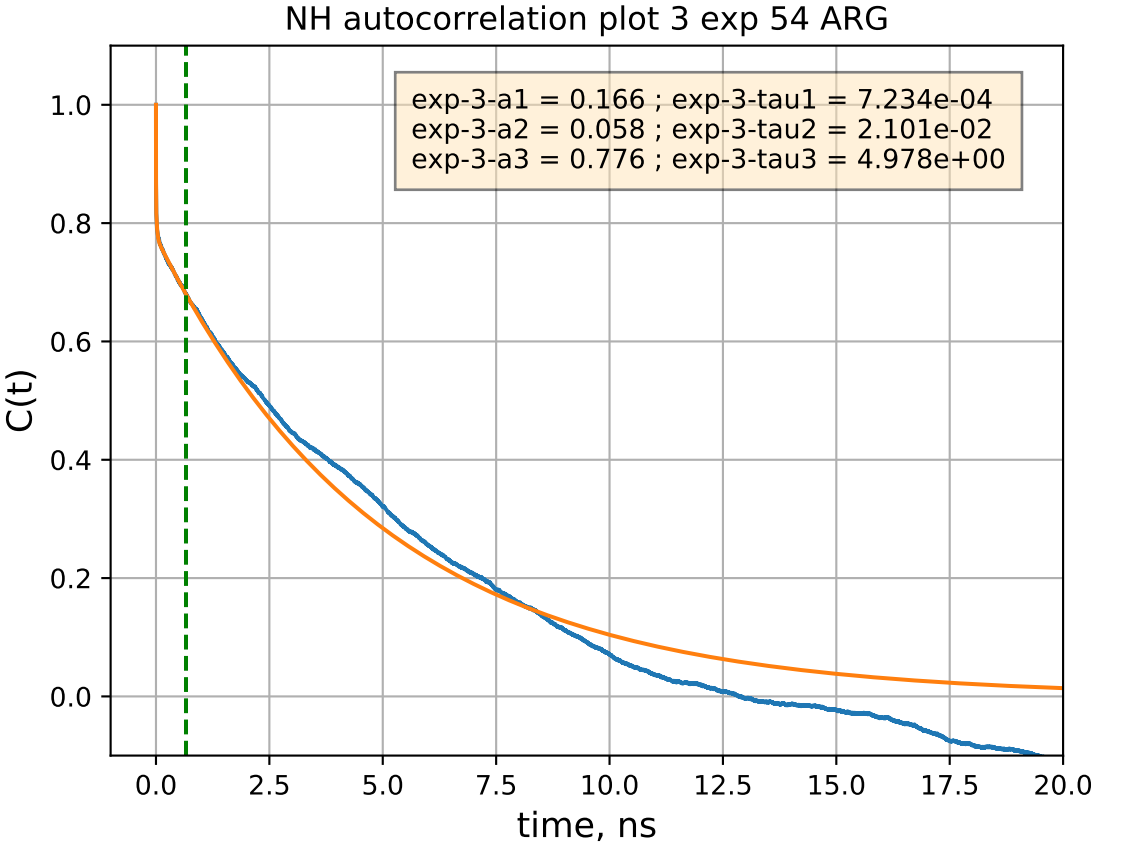

NH autocorrelation plot 3 exp 49 GLN
exp-3-a1 = 0.100 ; exp-3-tau1 = 4.562e-04
exp-3-a2 = 0.042 ; exp-3-tau2 = 8.946e-02
exp-3-a3 = 0.858 ; exp-3-tau3 = 5.205e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

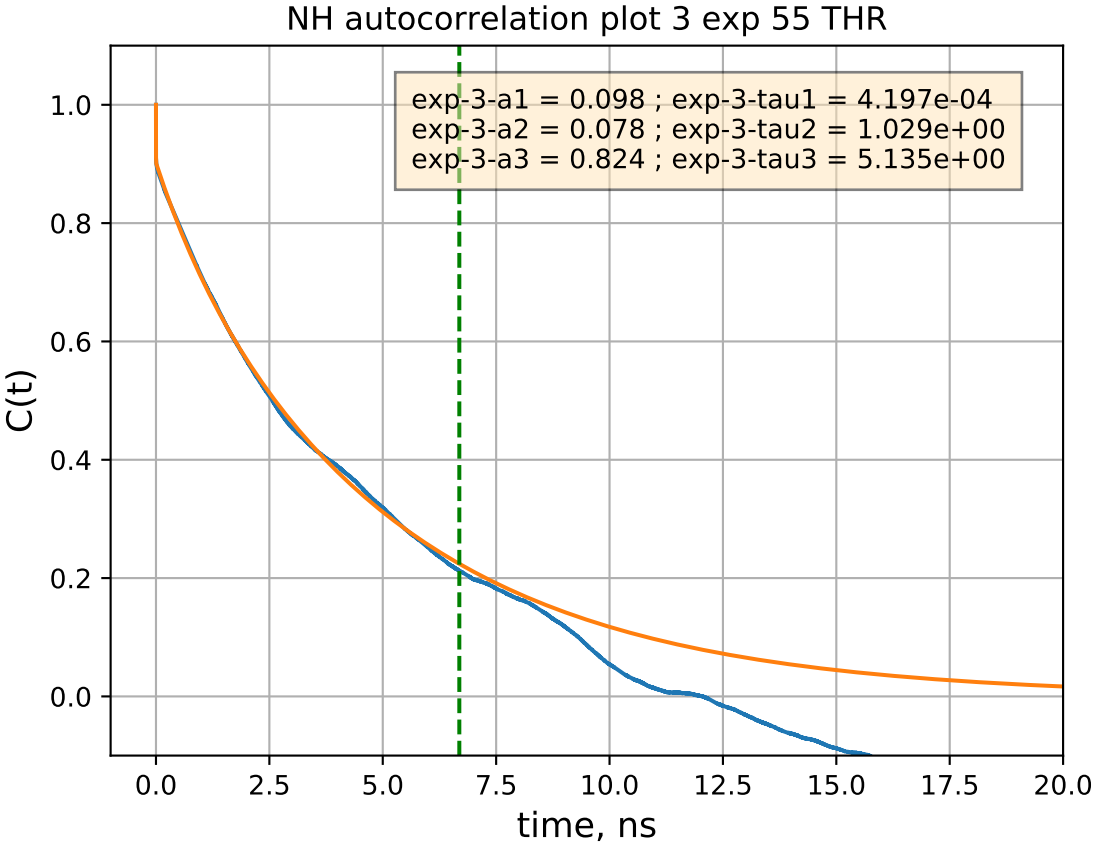

NH autocorrelation plot 3 exp 50 LEU
exp-3-a1 = 0.135 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.126 ; exp-3-tau2 = 8.727e-01
exp-3-a3 = 0.739 ; exp-3-tau3 = 5.996e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

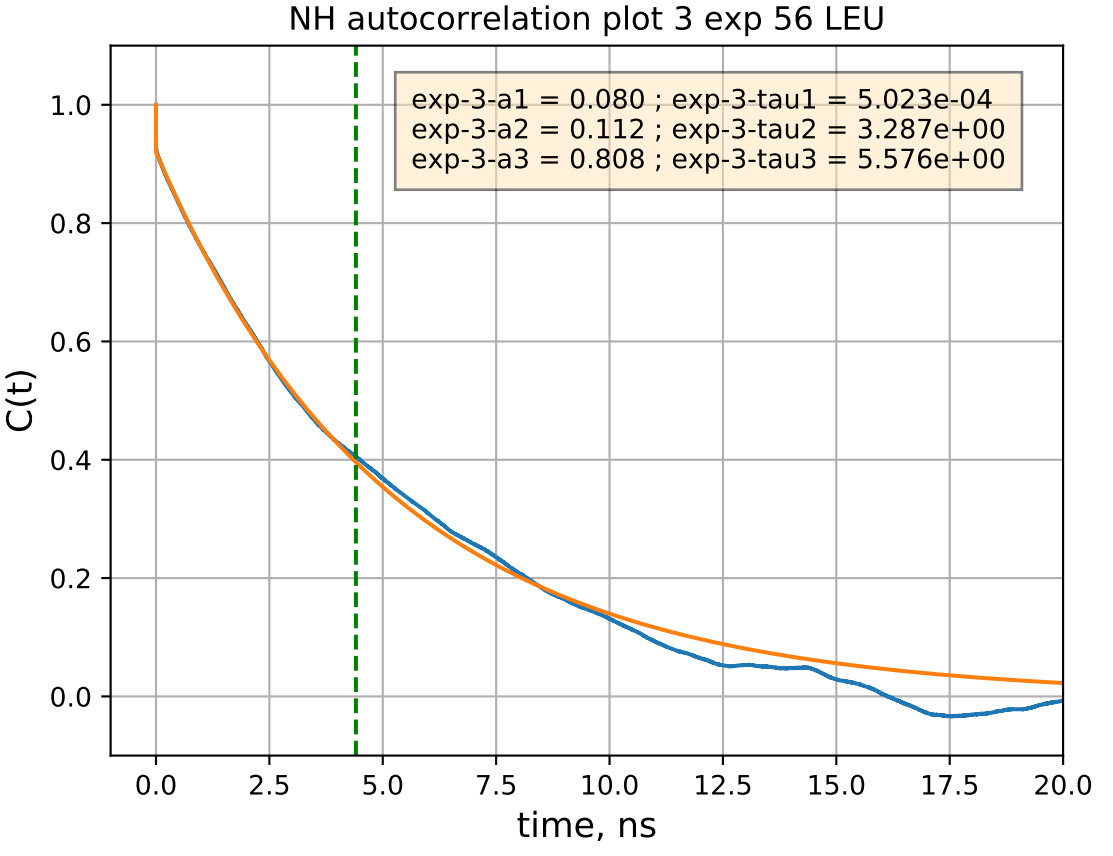

NH autocorrelation plot 3 exp 51 GLU
exp-3-a1 = 0.117 ; exp-3-tau1 = 5.317e-04
exp-3-a2 = 0.033 ; exp-3-tau2 = 5.182e-02
exp-3-a3 = 0.850 ; exp-3-tau3 = 4.956e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

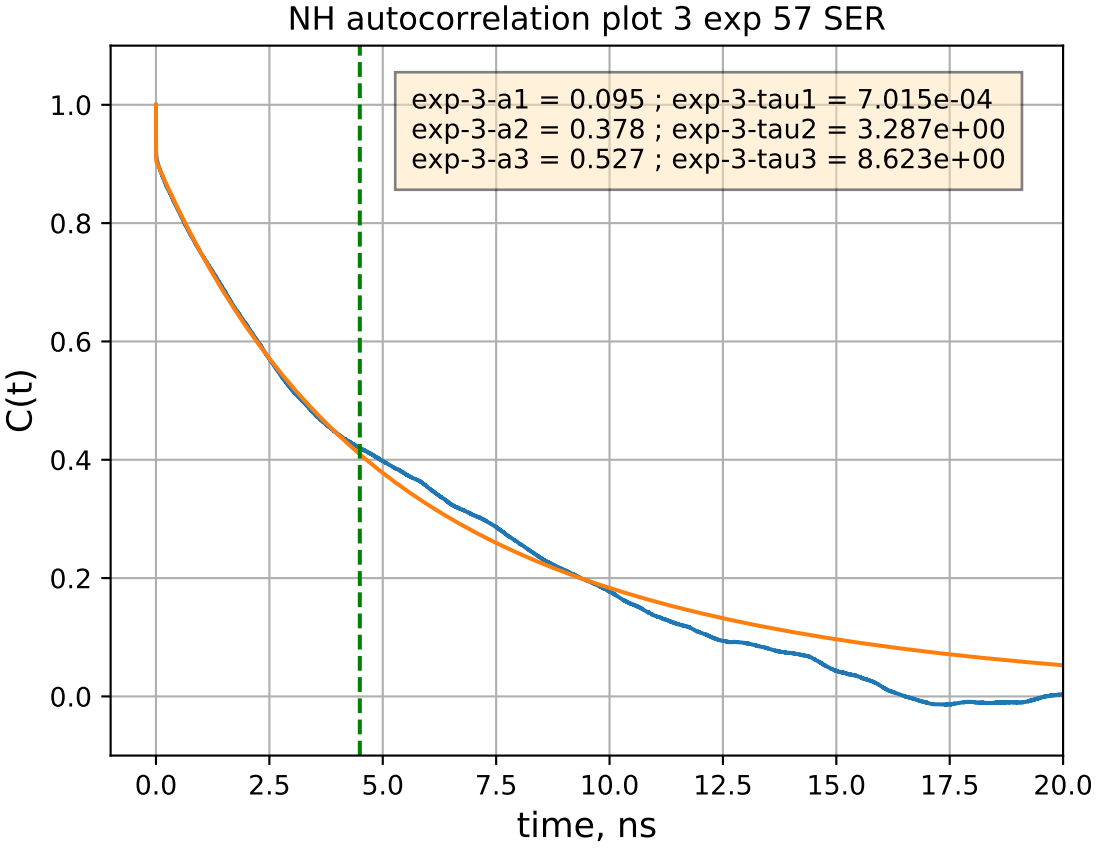

NH autocorrelation plot 3 exp 52 ASP
exp-3-a1 = 0.116 ; exp-3-tau1 = 5.268e-04
exp-3-a2 = 0.041 ; exp-3-tau2 = 1.164e-01
exp-3-a3 = 0.843 ; exp-3-tau3 = 6.524e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

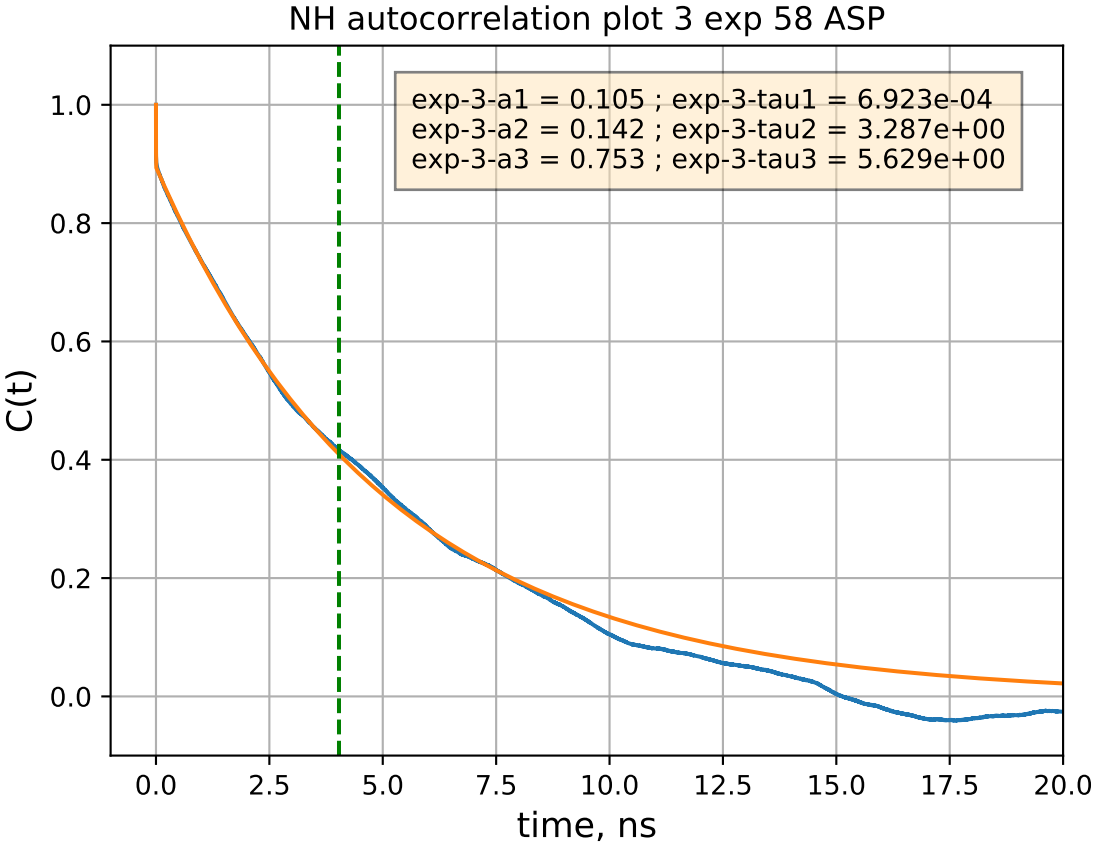

NH autocorrelation plot 3 exp 53 GLY
exp-3-a1 = 0.137 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.114 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.749 ; exp-3-tau3 = 6.207e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

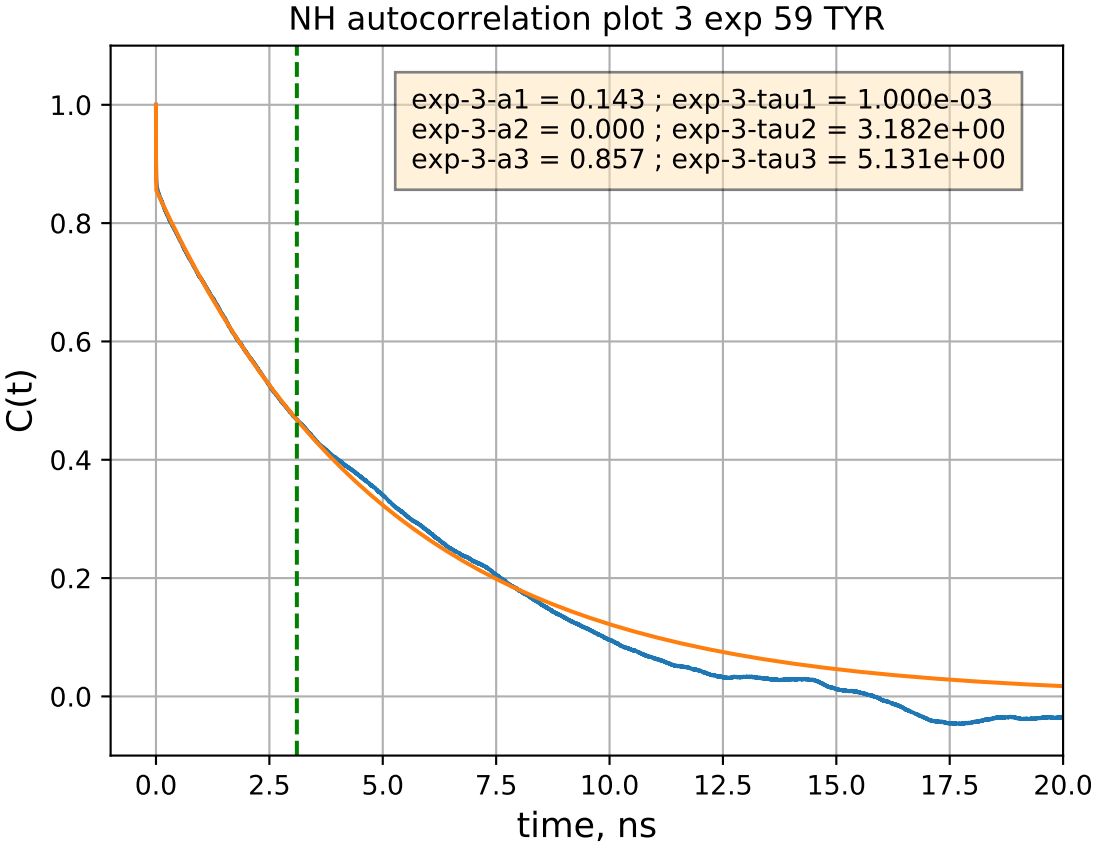

NH autocorrelation plot 3 exp 54 ARG
exp-3-a1 = 0.166 ; exp-3-tau1 = 7.234e-04
exp-3-a2 = 0.058 ; exp-3-tau2 = 2.101e-02
exp-3-a3 = 0.776 ; exp-3-tau3 = 4.978e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

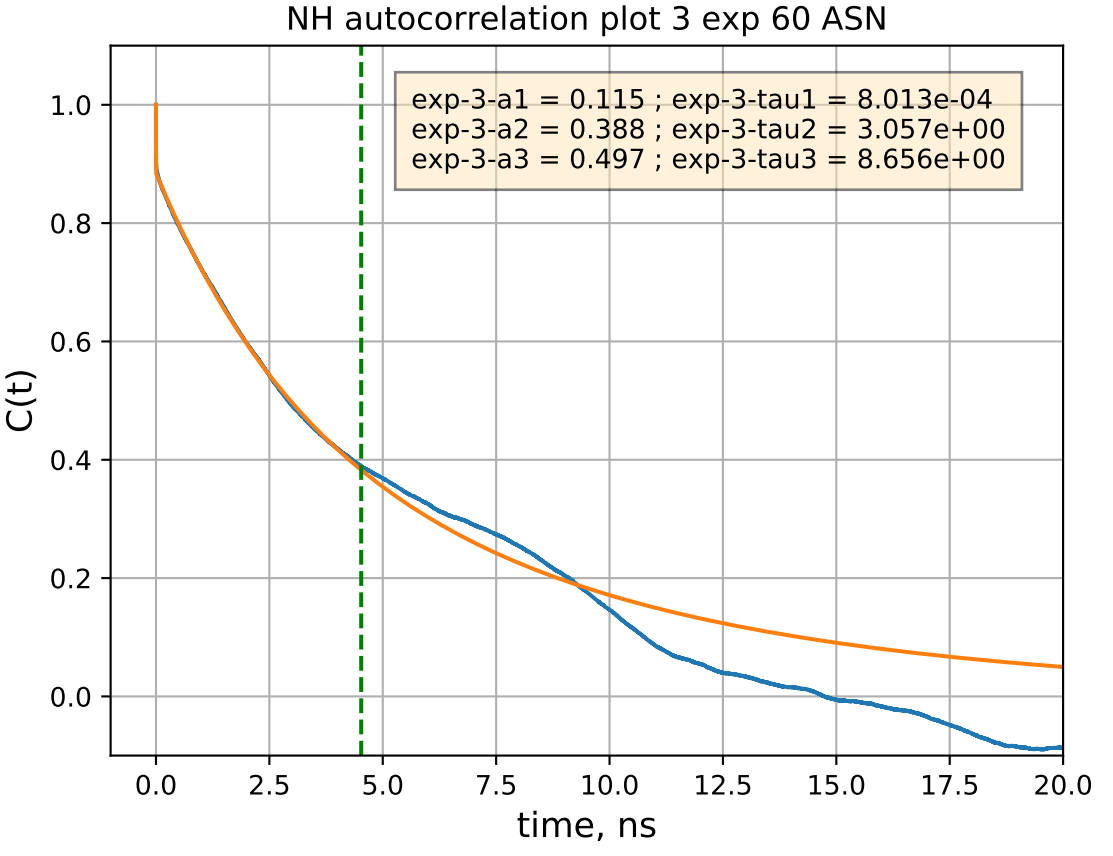

NH autocorrelation plot 3 exp 55 THR
exp-3-a1 = 0.098 ; exp-3-tau1 = 4.197e-04
exp-3-a2 = 0.078 ; exp-3-tau2 = 1.029e+00
exp-3-a3 = 0.824 ; exp-3-tau3 = 5.135e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

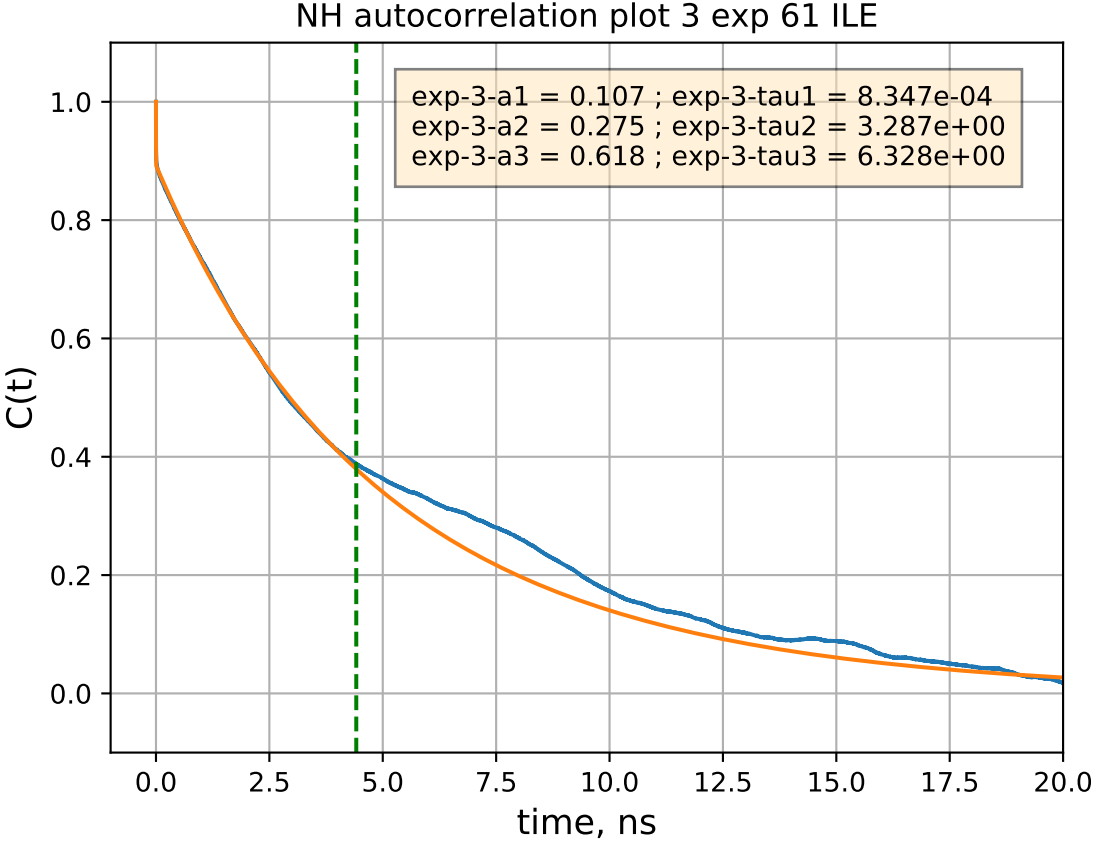

NH autocorrelation plot 3 exp 56 LEU
exp-3-a1 = 0.080 ; exp-3-tau1 = 5.023e-04
exp-3-a2 = 0.112 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.808 ; exp-3-tau3 = 5.576e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

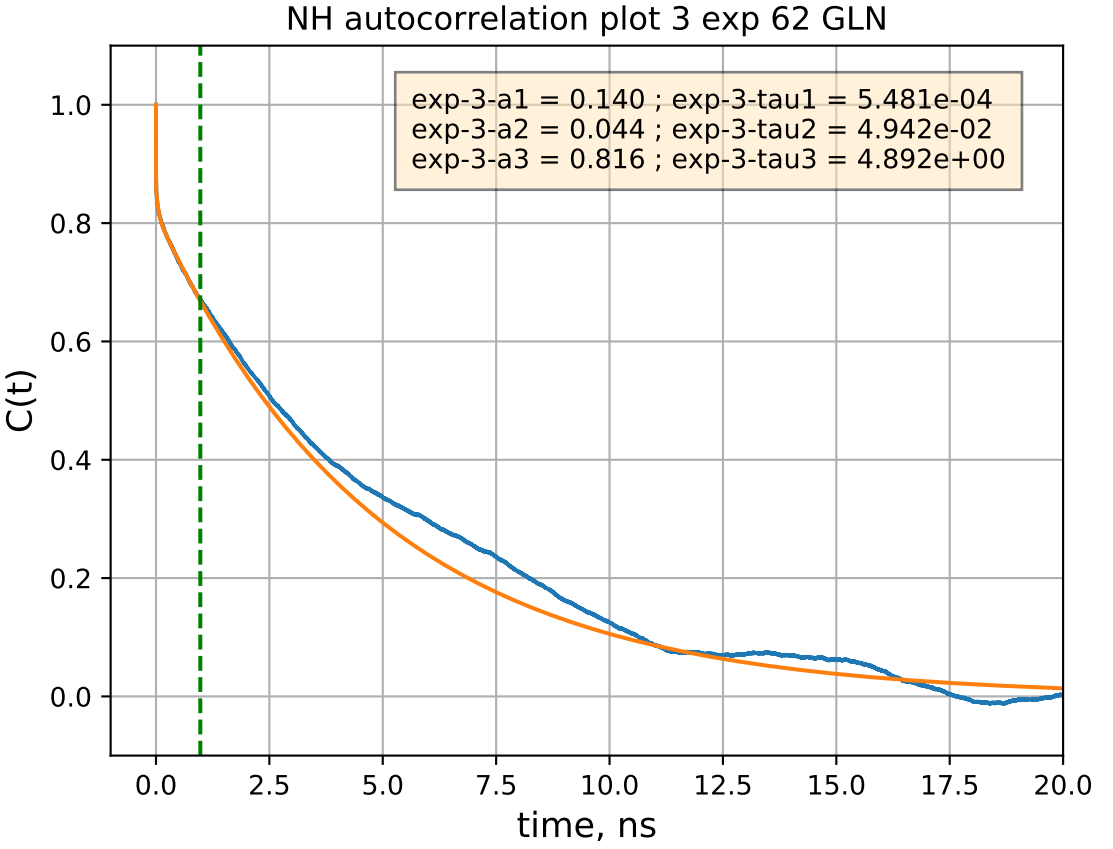

NH autocorrelation plot 3 exp 57 SER
exp-3-a1 = 0.095 ; exp-3-tau1 = 7.015e-04
exp-3-a2 = 0.378 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.527 ; exp-3-tau3 = 8.623e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

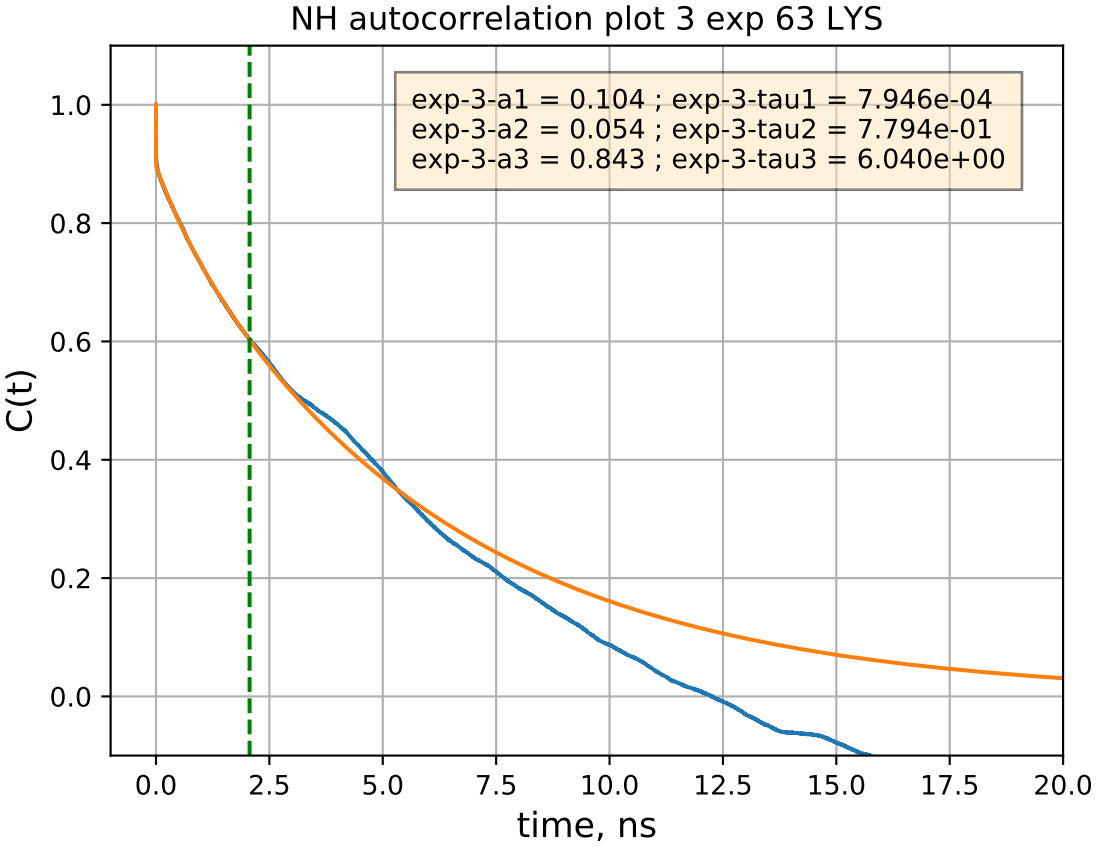

NH autocorrelation plot 3 exp 58 ASP
exp-3-a1 = 0.105 ; exp-3-tau1 = 6.923e-04
exp-3-a2 = 0.142 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.753 ; exp-3-tau3 = 5.629e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

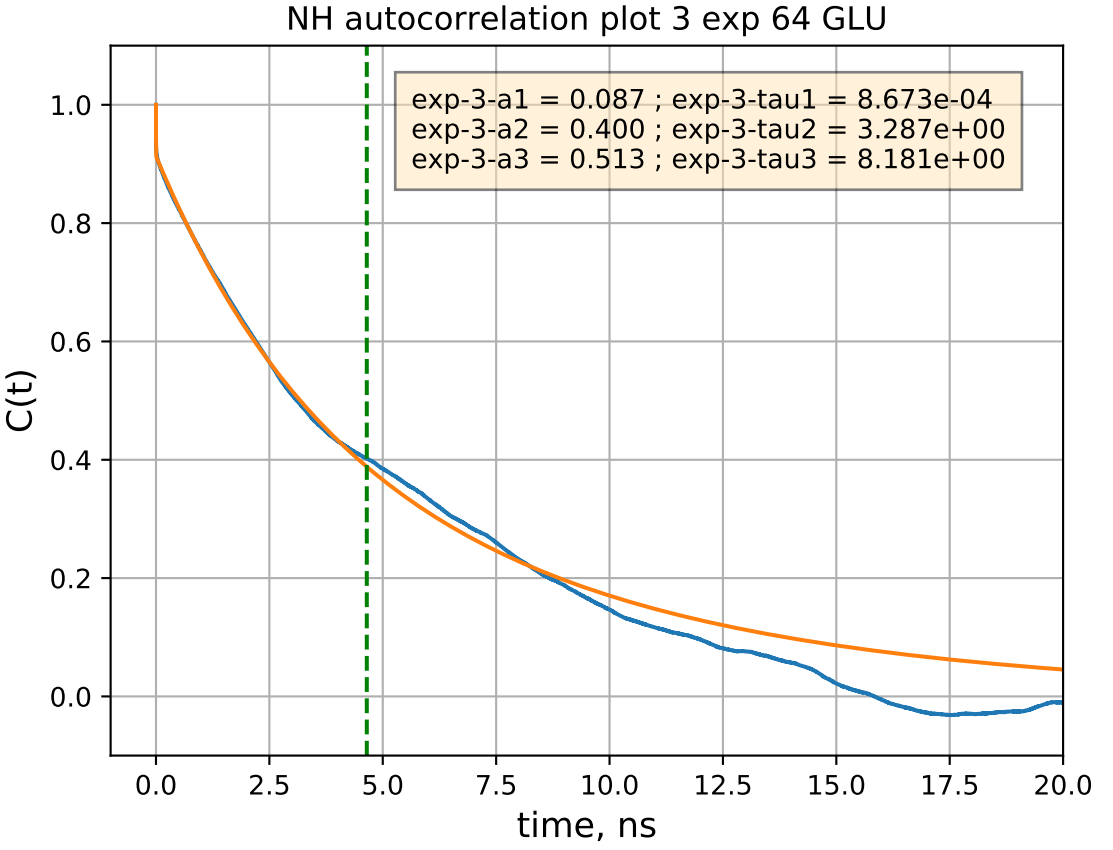

NH autocorrelation plot 3 exp 59 TYR
exp-3-a1 = 0.143 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.182e+00
exp-3-a3 = 0.857 ; exp-3-tau3 = 5.131e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

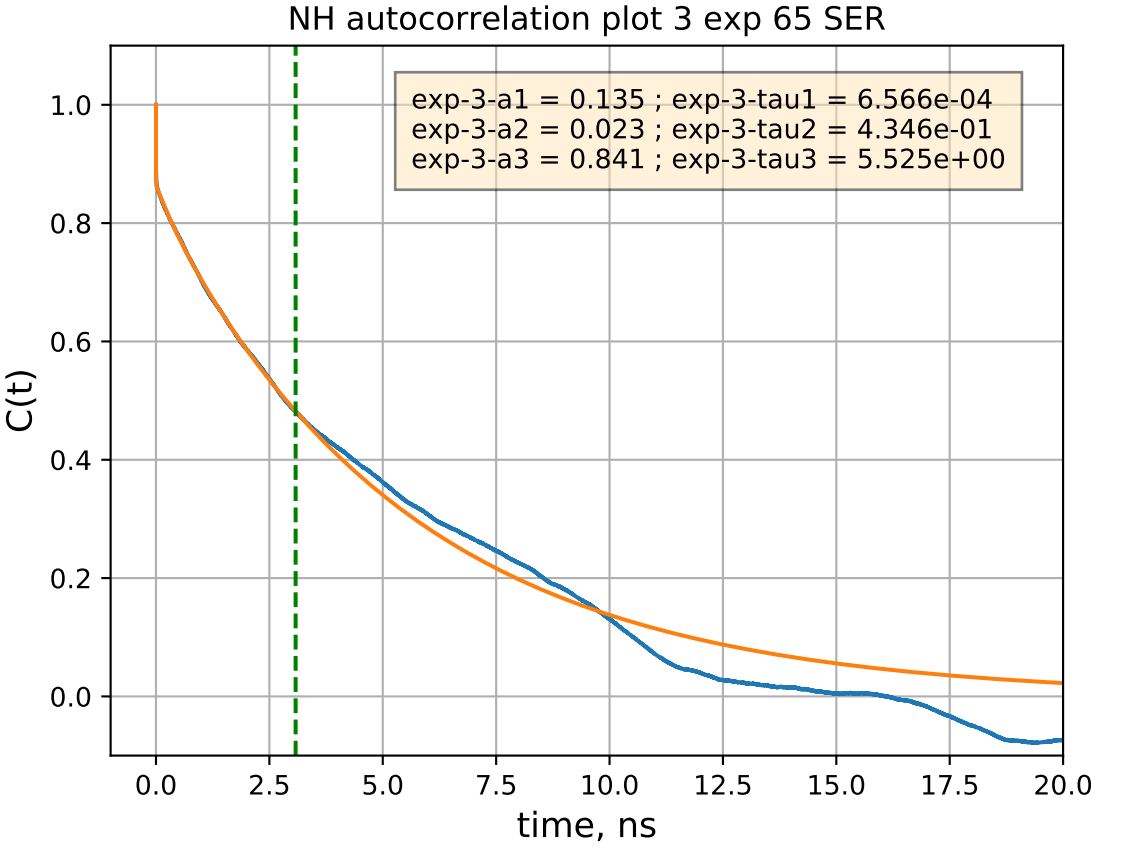

NH autocorrelation plot 3 exp 60 ASN
exp-3-a1 = 0.115 ; exp-3-tau1 = 8.013e-04
exp-3-a2 = 0.388 ; exp-3-tau2 = 3.057e+00
exp-3-a3 = 0.497 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

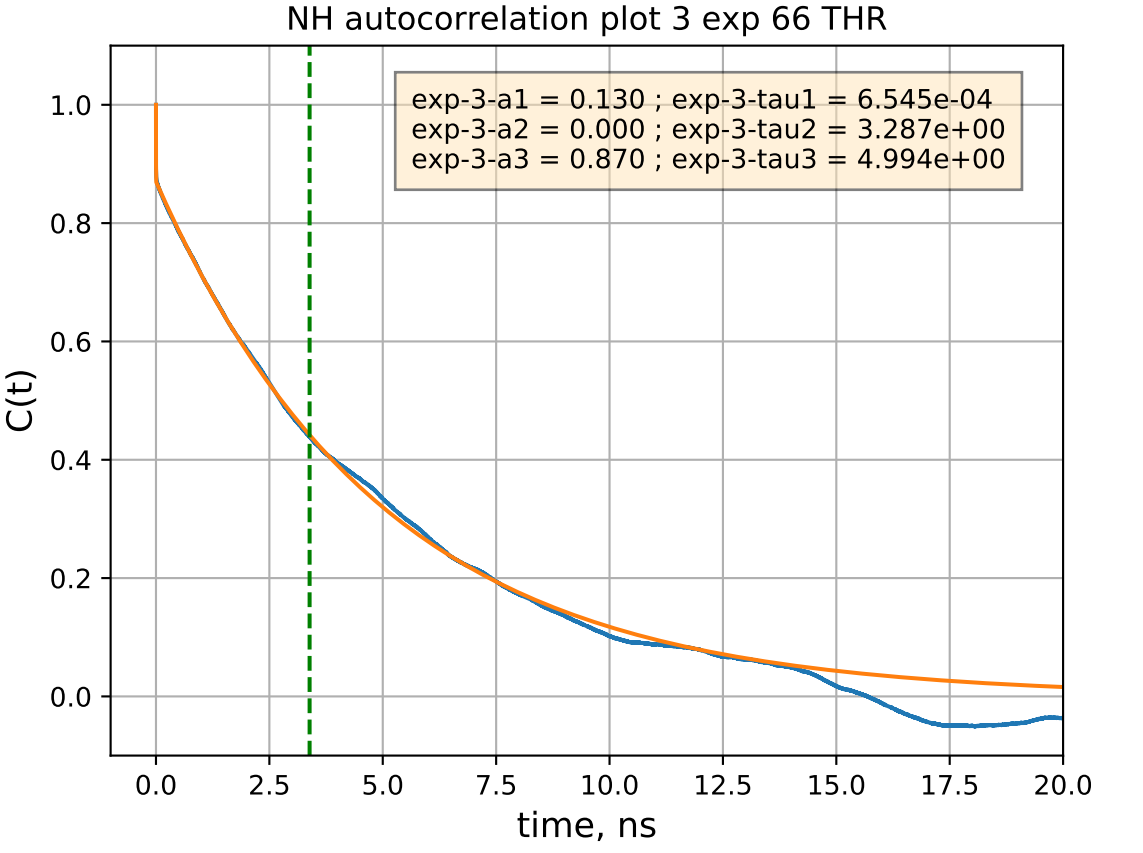

NH autocorrelation plot 3 exp 61 ILE
exp-3-a1 = 0.107 ; exp-3-tau1 = 8.347e-04
exp-3-a2 = 0.275 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.618 ; exp-3-tau3 = 6.328e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

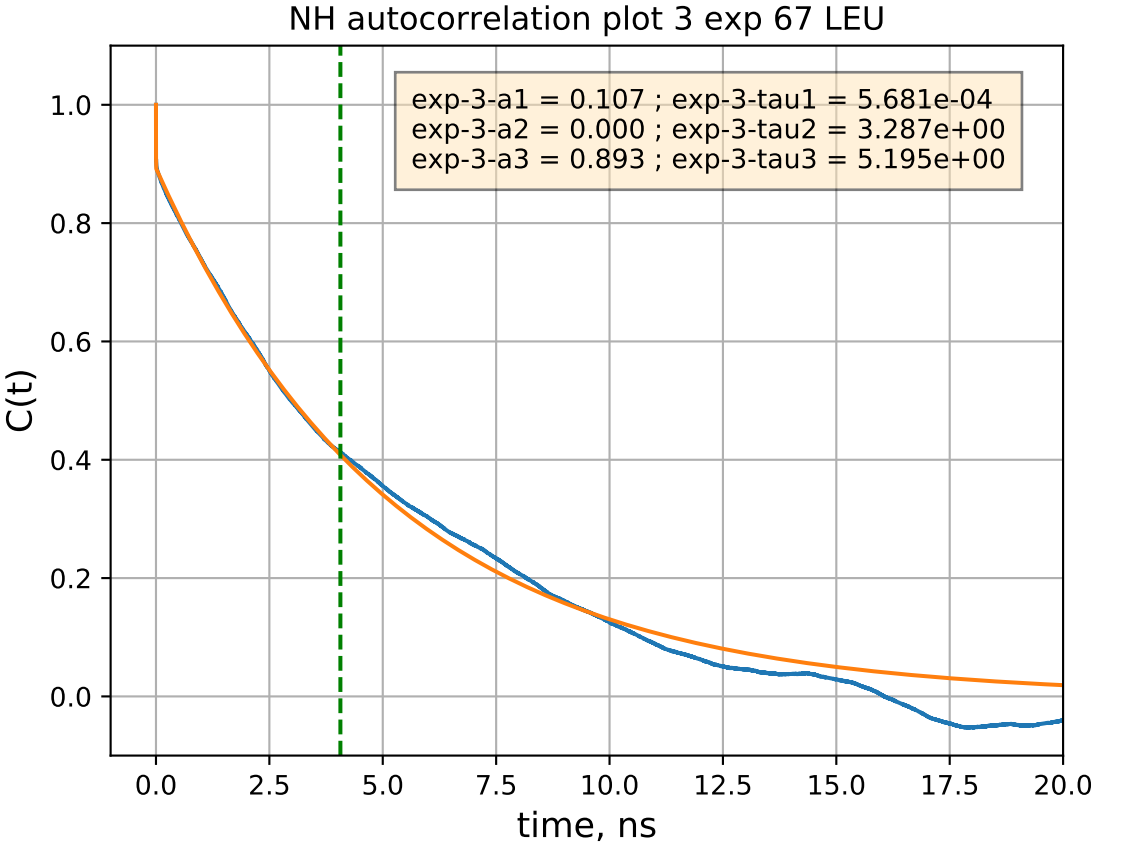

NH autocorrelation plot 3 exp 62 GLN
exp-3-a1 = 0.140 ; exp-3-tau1 = 5.481e-04
exp-3-a2 = 0.044 ; exp-3-tau2 = 4.942e-02
exp-3-a3 = 0.816 ; exp-3-tau3 = 4.892e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

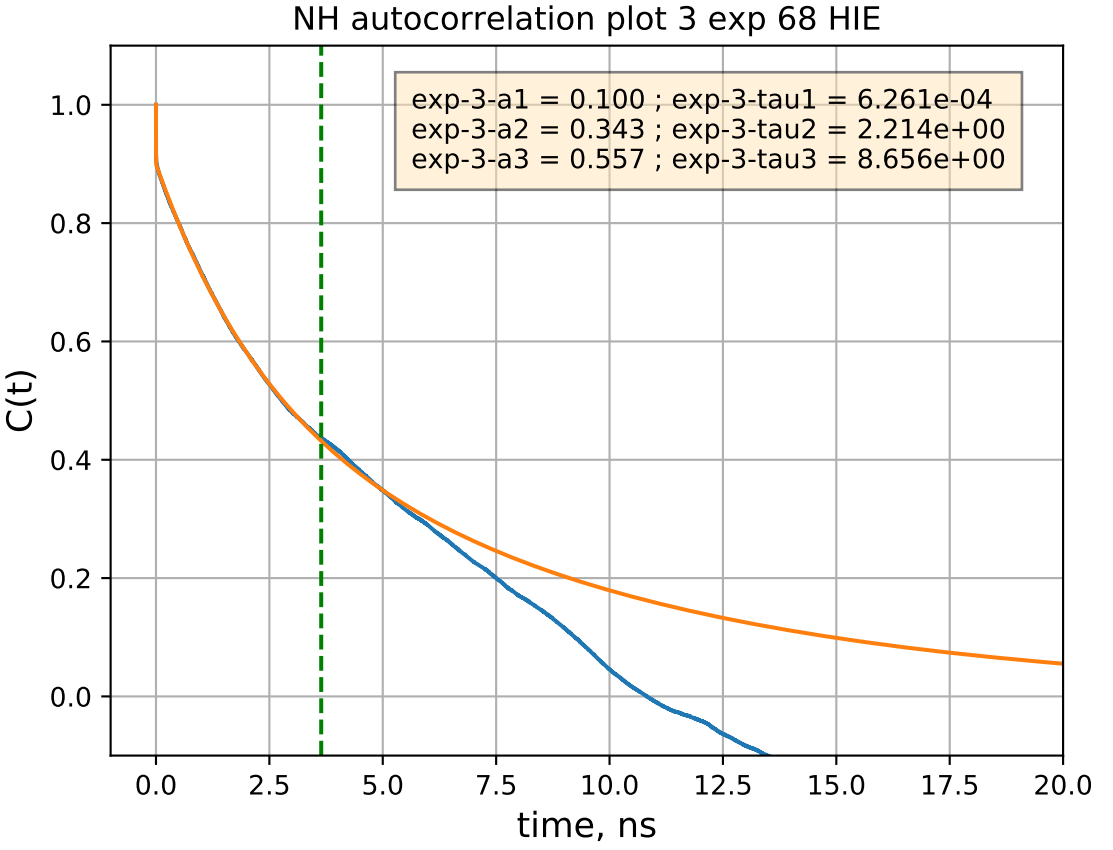

NH autocorrelation plot 3 exp 63 LYS
exp-3-a1 = 0.104 ; exp-3-tau1 = 7.946e-04
exp-3-a2 = 0.054 ; exp-3-tau2 = 7.794e-01
exp-3-a3 = 0.843 ; exp-3-tau3 = 6.040e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

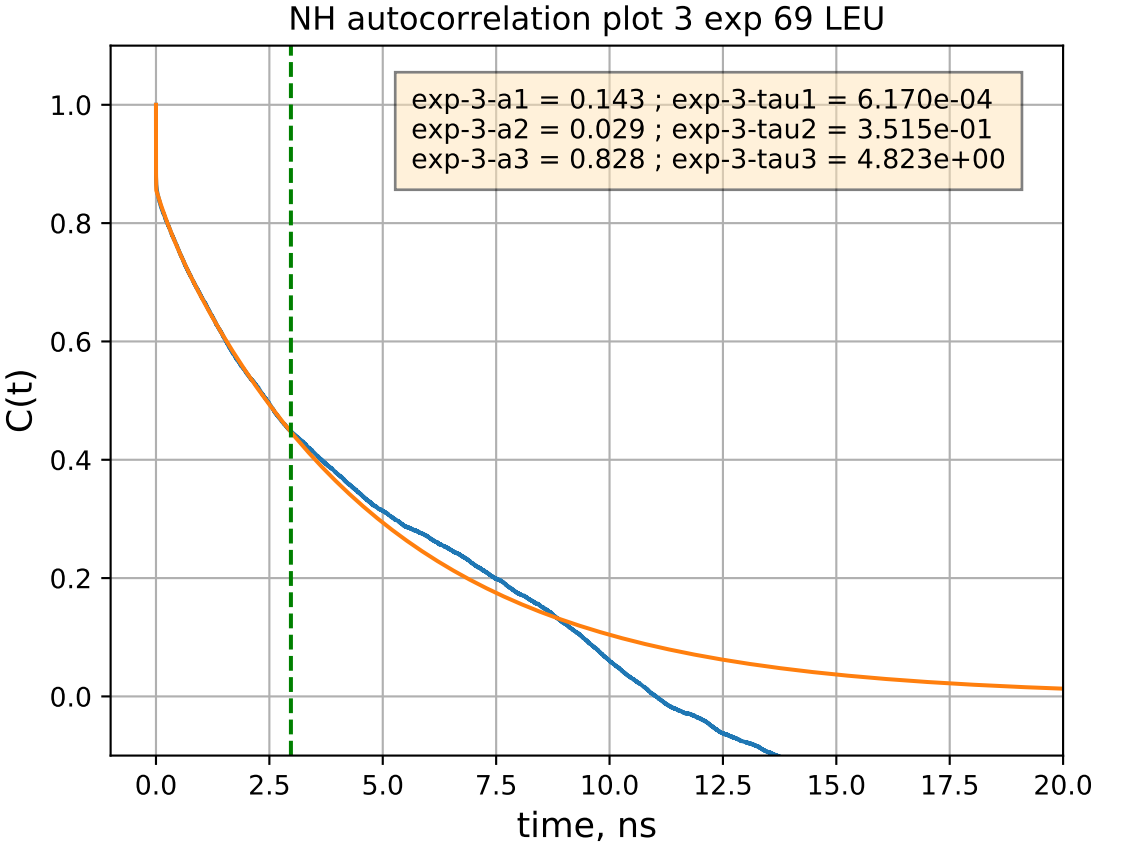

NH autocorrelation plot 3 exp 64 GLU
exp-3-a1 = 0.087 ; exp-3-tau1 = 8.673e-04
exp-3-a2 = 0.400 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.513 ; exp-3-tau3 = 8.181e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

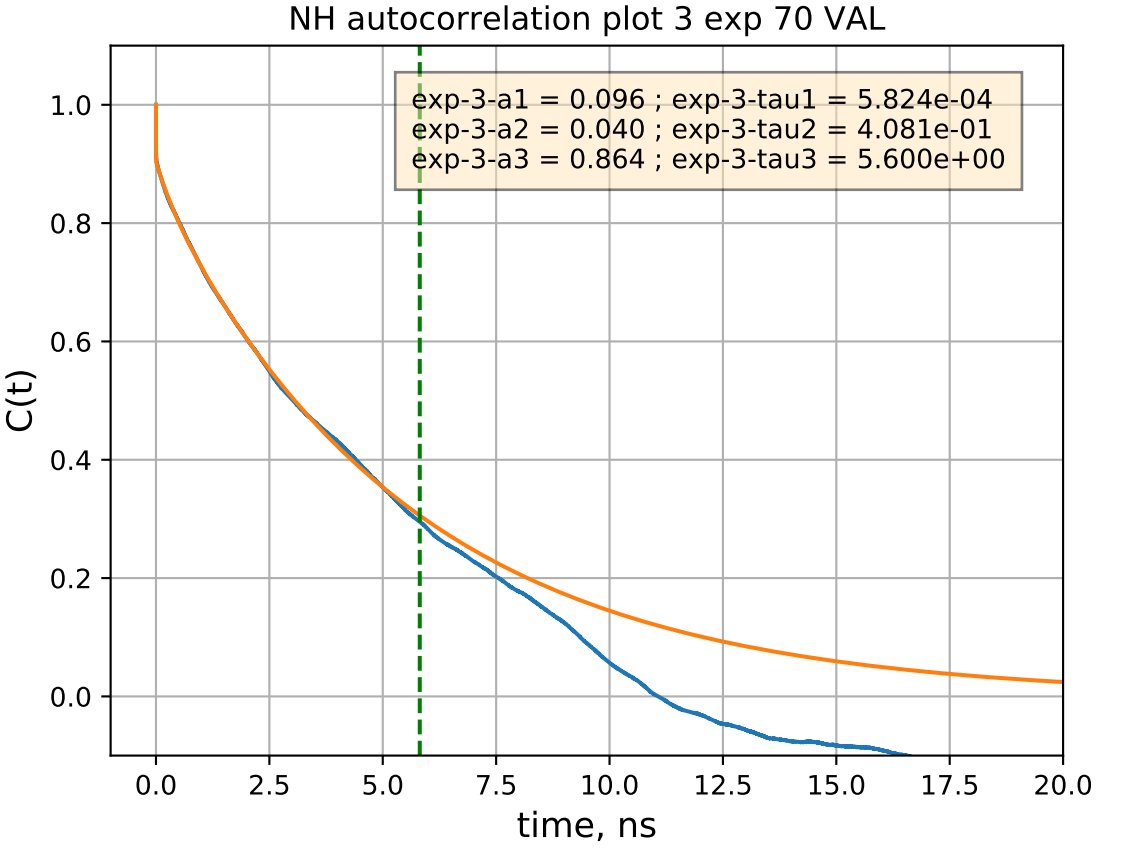

NH autocorrelation plot 3 exp 65 SER
exp-3-a1 = 0.135 ; exp-3-tau1 = 6.566e-04
exp-3-a2 = 0.023 ; exp-3-tau2 = 4.346e-01
exp-3-a3 = 0.841 ; exp-3-tau3 = 5.525e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

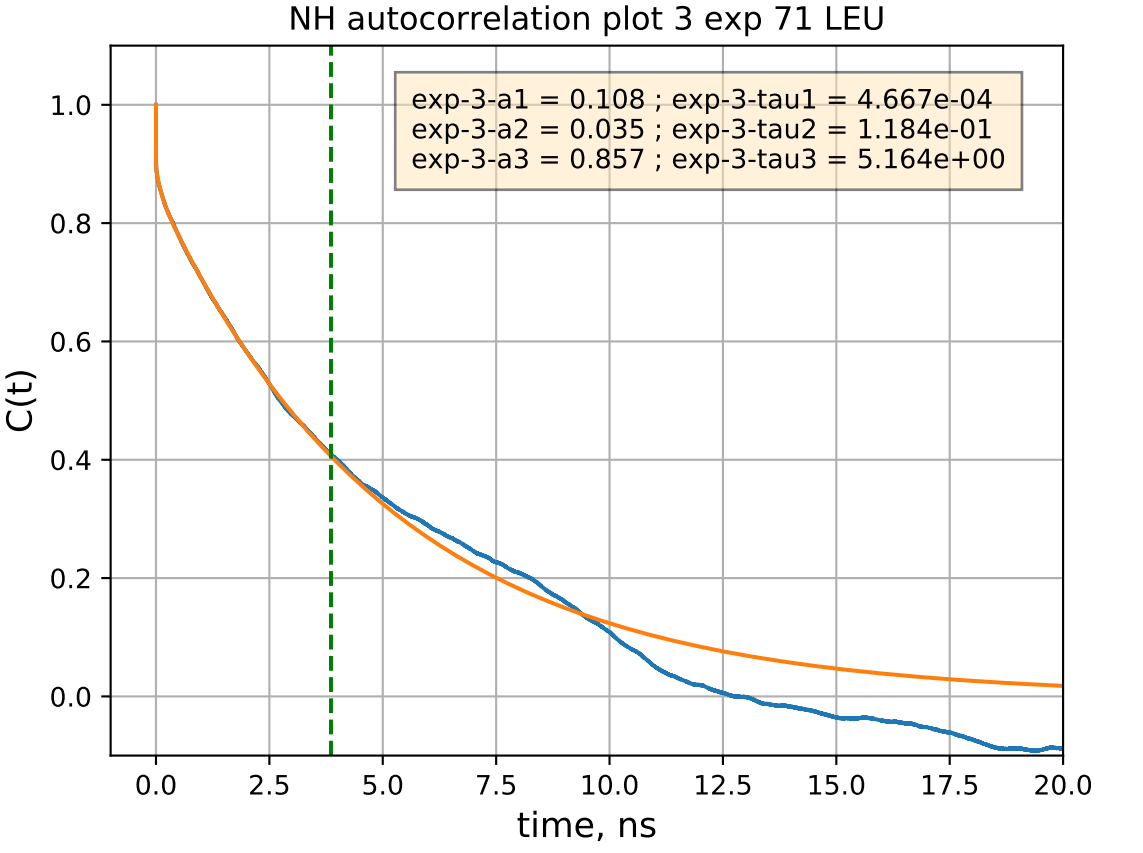

NH autocorrelation plot 3 exp 66 THR
exp-3-a1 = 0.130 ; exp-3-tau1 = 6.545e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.870 ; exp-3-tau3 = 4.994e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

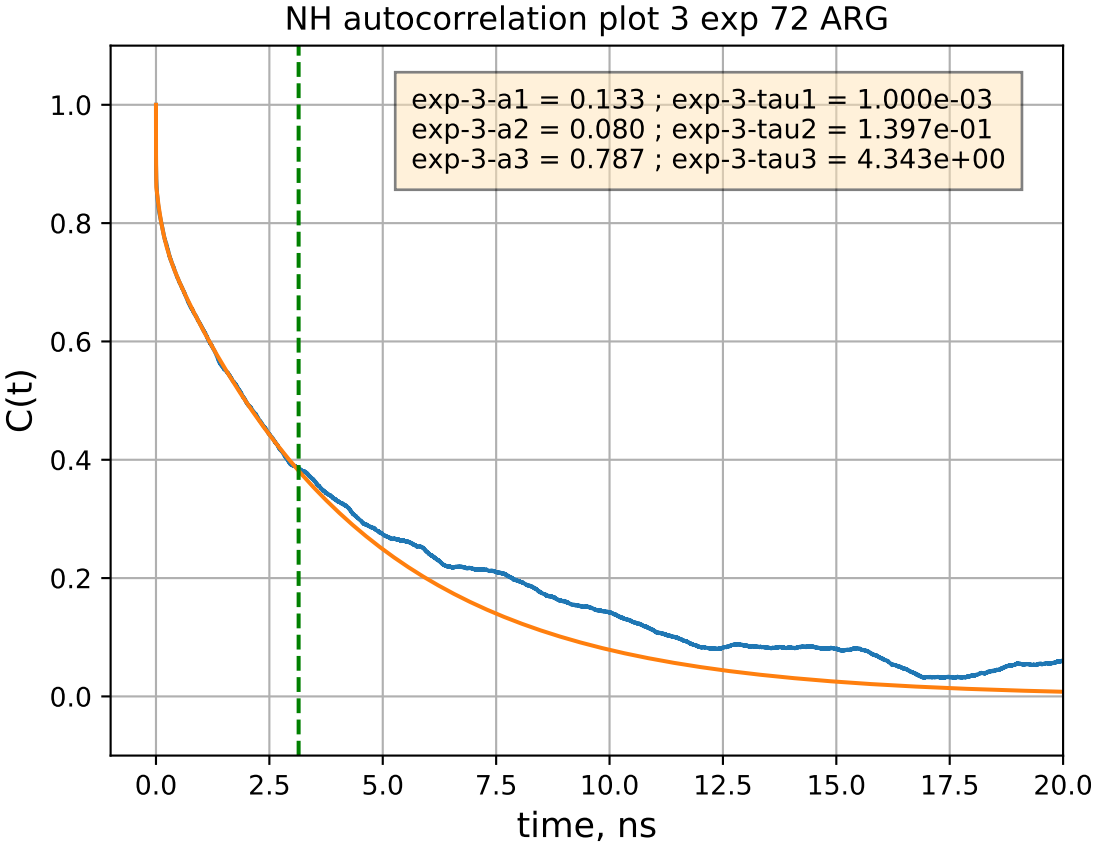

NH autocorrelation plot 3 exp 67 LEU
exp-3-a1 = 0.107 ; exp-3-tau1 = 5.681e-04
exp-3-a2 = 0.000 ; exp-3-tau2 = 3.287e+00
exp-3-a3 = 0.893 ; exp-3-tau3 = 5.195e+00
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

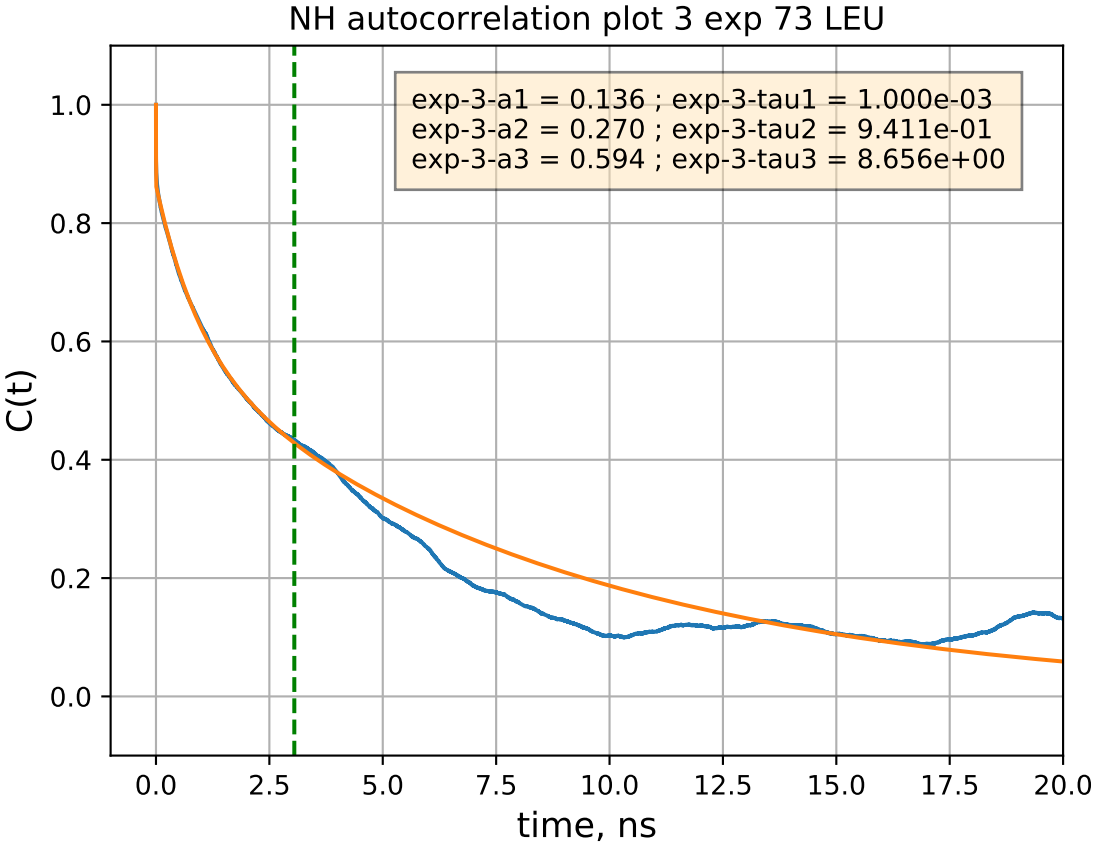

NH autocorrelation plot 3 exp 68 HIE
exp-3-a1 = 0.100 ; exp-3-tau1 = 6.261e-04
exp-3-a2 = 0.343 ; exp-3-tau2 = 2.214e+00
exp-3-a3 = 0.557 ; exp-3-tau3 = 8.656e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

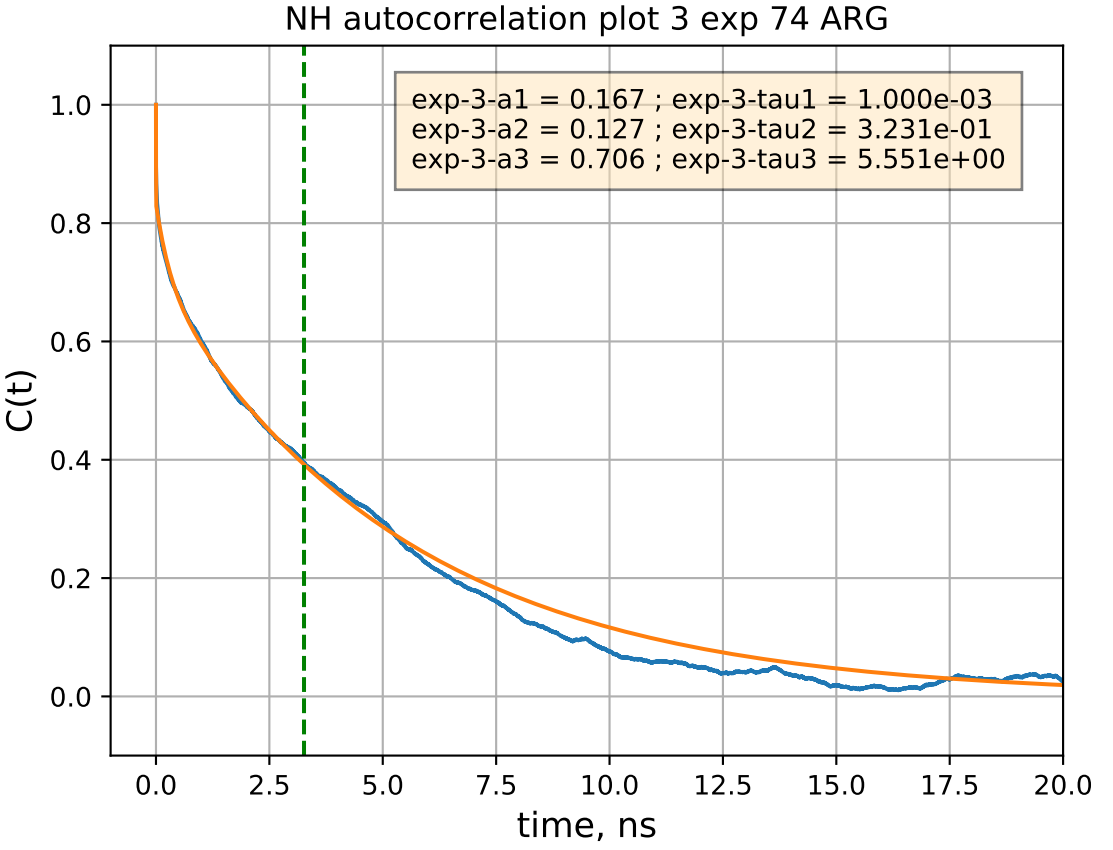

NH autocorrelation plot 3 exp 69 LEU
exp-3-a1 = 0.143 ; exp-3-tau1 = 6.170e-04
exp-3-a2 = 0.029 ; exp-3-tau2 = 3.515e-01
exp-3-a3 = 0.828 ; exp-3-tau3 = 4.823e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

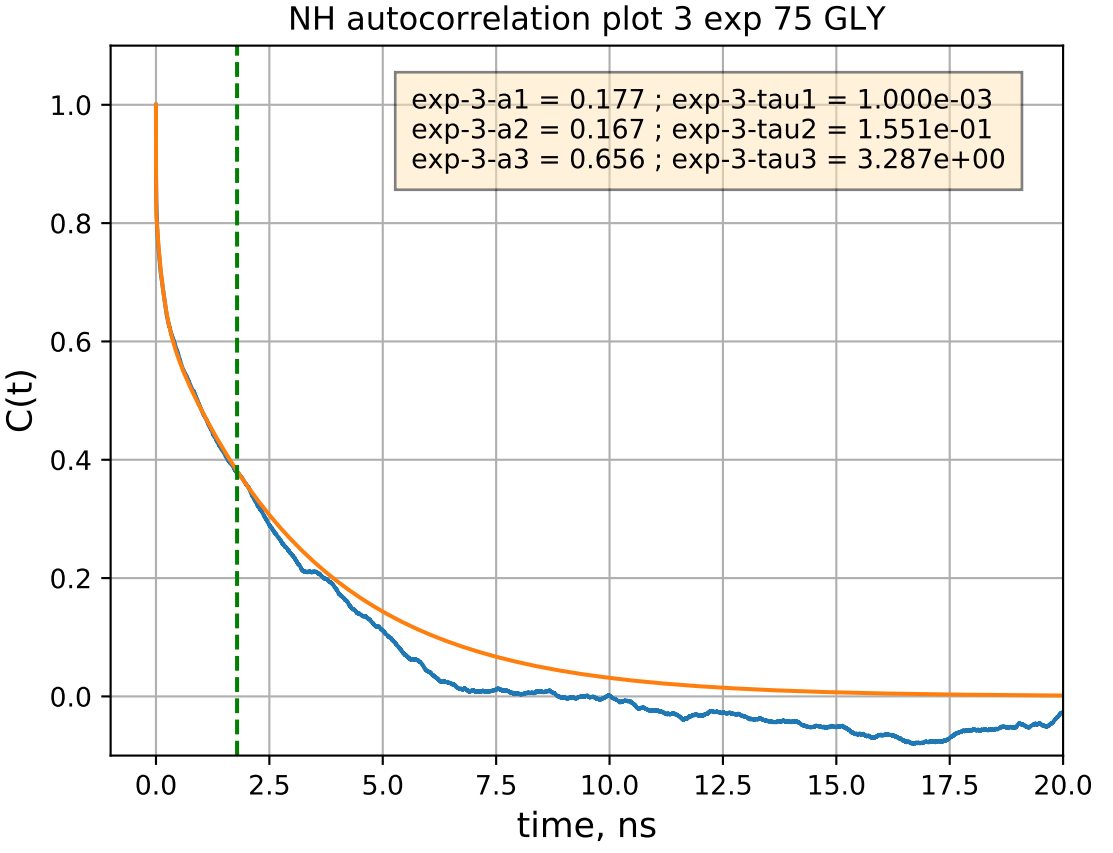

NH autocorrelation plot 3 exp 70 VAL
exp-3-a1 = 0.096 ; exp-3-tau1 = 5.824e-04
exp-3-a2 = 0.040 ; exp-3-tau2 = 4.081e-01
exp-3-a3 = 0.864 ; exp-3-tau3 = 5.600e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

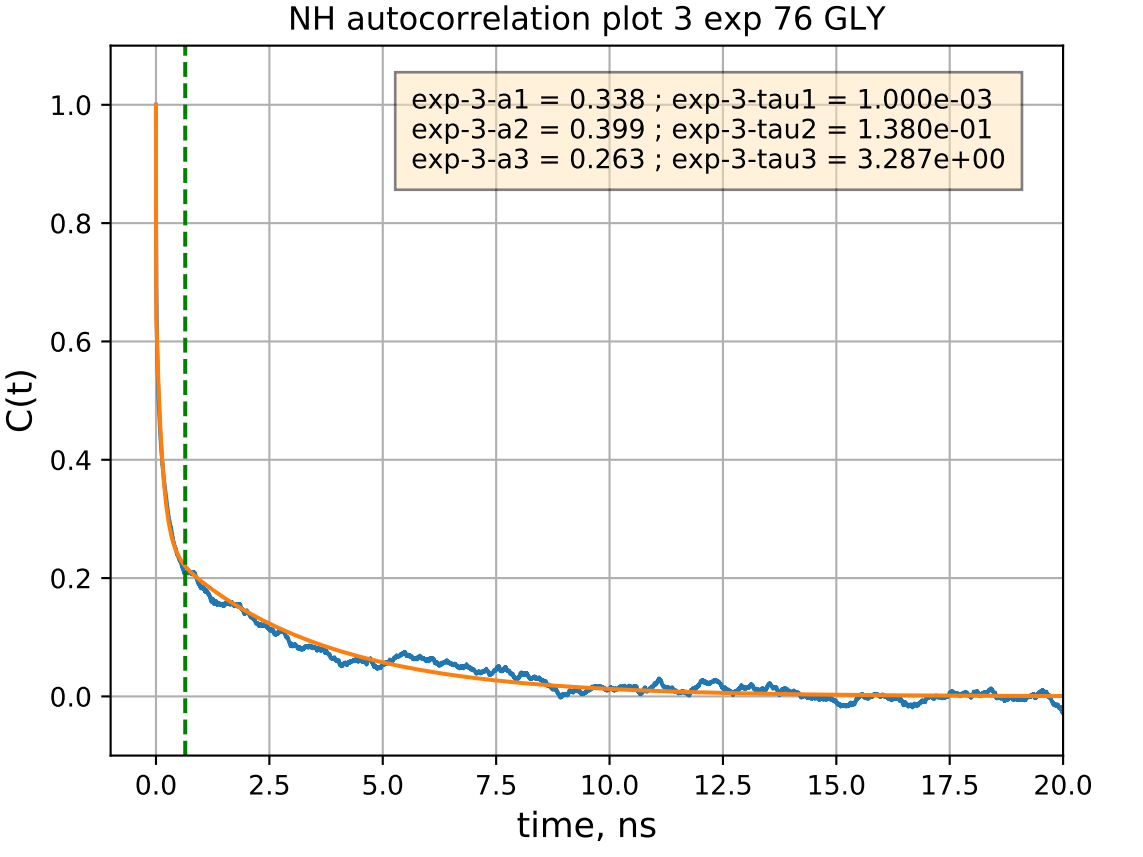

NH autocorrelation plot 3 exp 71 LEU
exp-3-a1 = 0.108 ; exp-3-tau1 = 4.667e-04
exp-3-a2 = 0.035 ; exp-3-tau2 = 1.184e-01
exp-3-a3 = 0.857 ; exp-3-tau3 = 5.164e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0


NH autocorrelation plot 3 exp 72 ARG
exp-3-a1 = 0.133 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.080 ; exp-3-tau2 = 1.397e-01
exp-3-a3 = 0.787 ; exp-3-tau3 = 4.343e+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 = 0.136 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.270 ; exp-3-tau2 = 9.411e-01
exp-3-a3 = 0.594 ; exp-3-tau3 = 8.656e+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 74 ARG
exp-3-a1 = 0.167 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.127 ; exp-3-tau2 = 3.231e-01
exp-3-a3 = 0.706 ; exp-3-tau3 = 5.551e+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 = 0.177 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.167 ; exp-3-tau2 = 1.551e-01
exp-3-a3 = 0.656 ; exp-3-tau3 = 3.287e+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 = 0.338 ; exp-3-tau1 = 1.000e-03
exp-3-a2 = 0.399 ; exp-3-tau2 = 1.380e-01
exp-3-a3 = 0.263 ; exp-3-tau3 = 3.287e+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