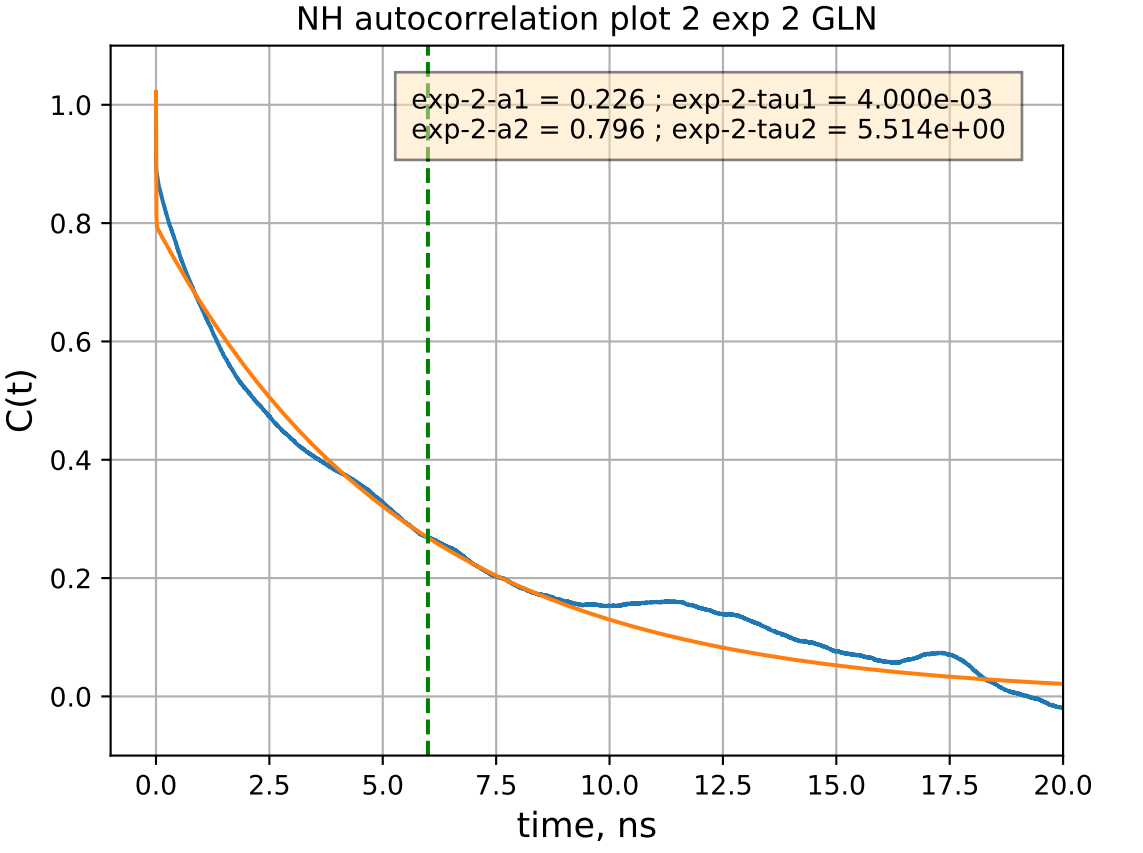
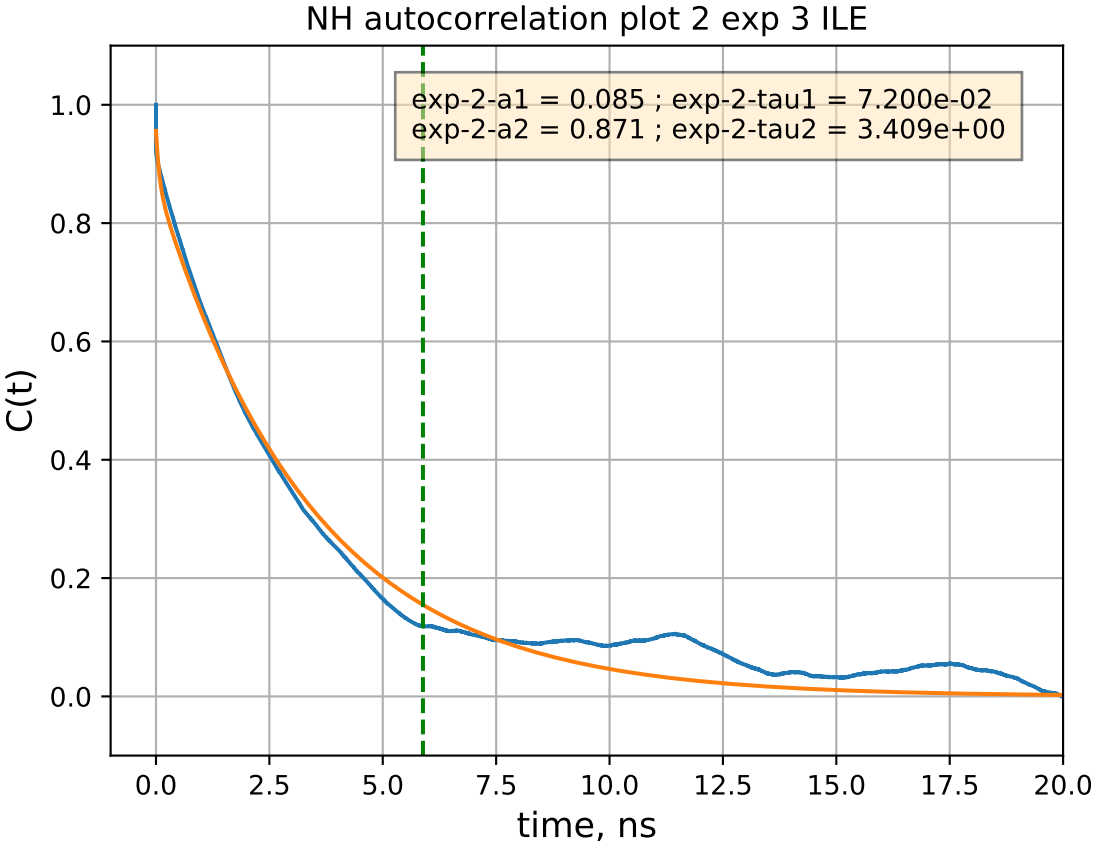
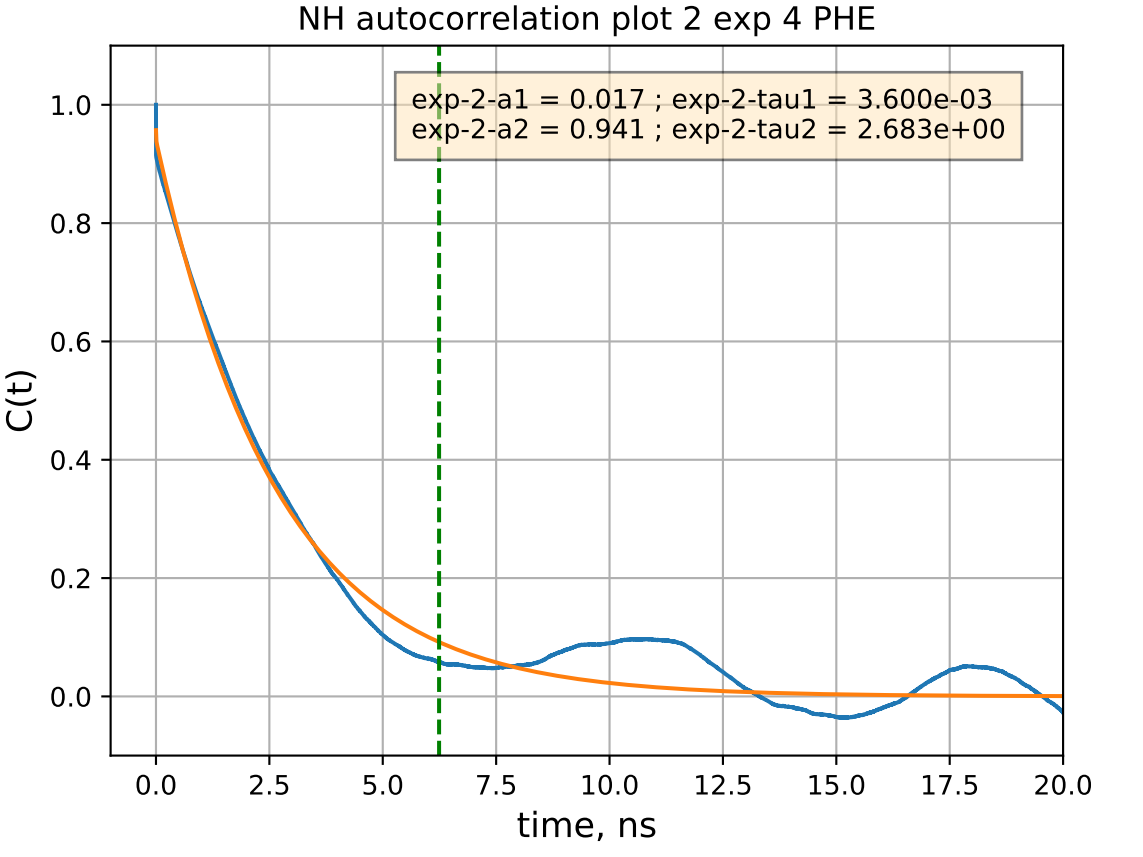
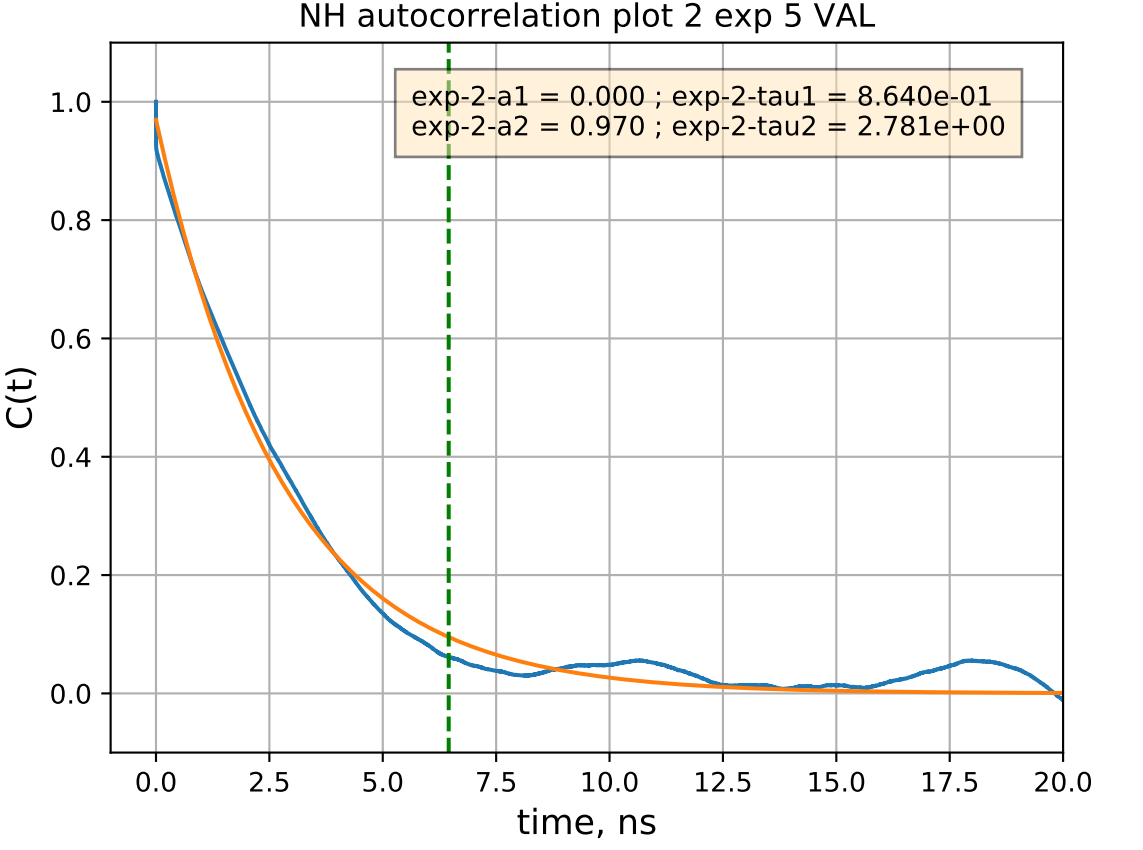
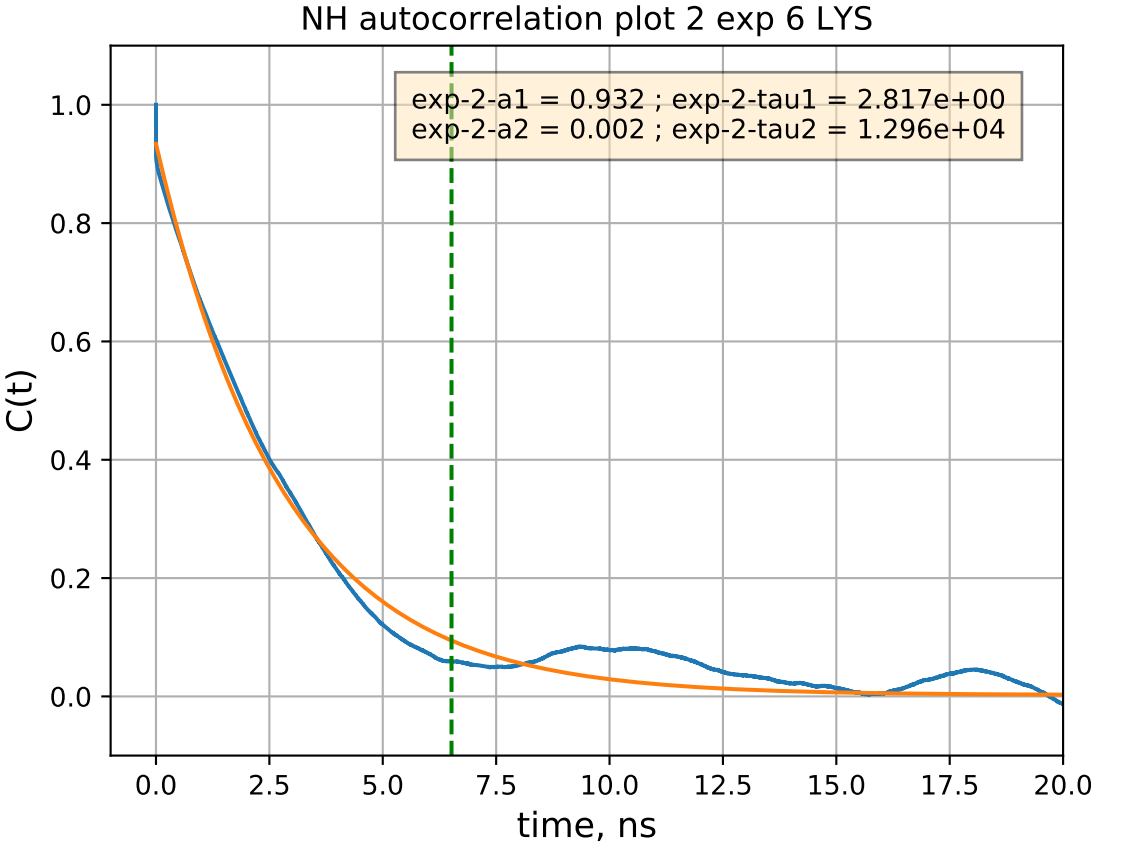
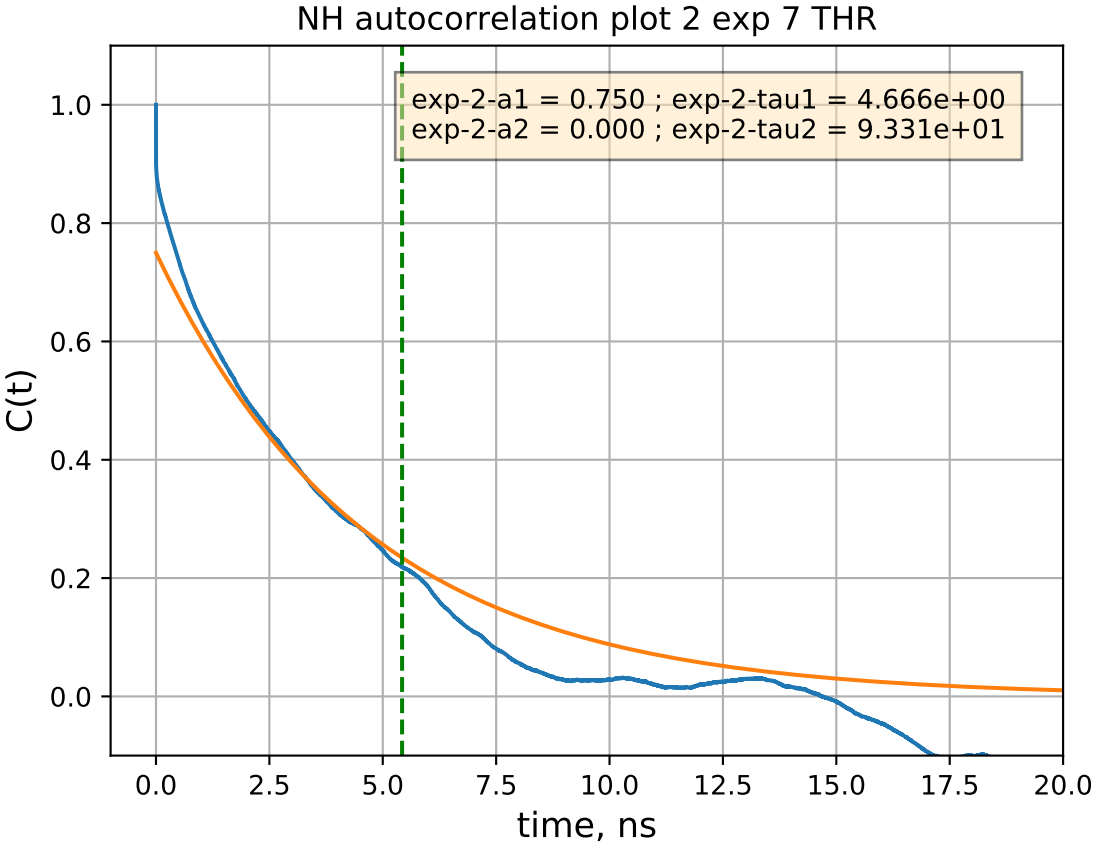

NH autocorrelation plot 2 exp 2 GLN
exp-2-a1 = 0.226 ; exp-2-tau1 = 4.000e-03
exp-2-a2 = 0.796 ; exp-2-tau2 = 5.514e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

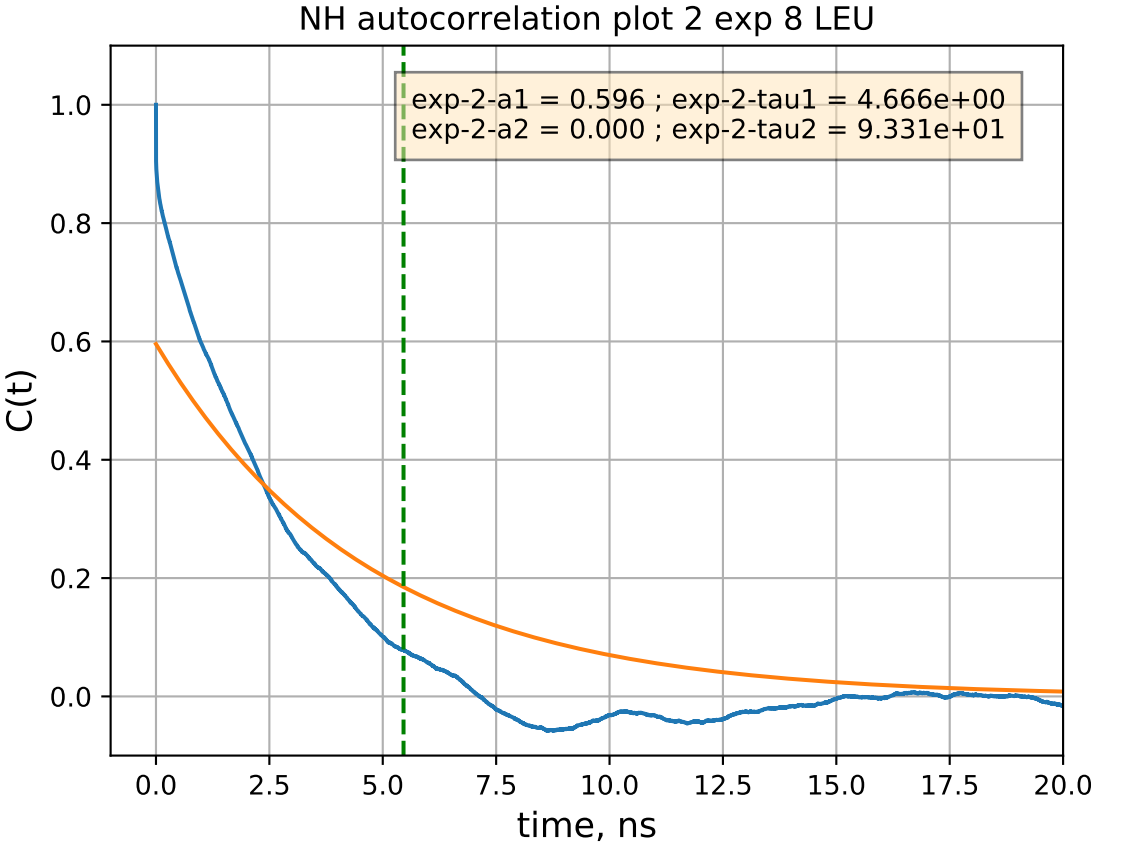

NH autocorrelation plot 2 exp 3 ILE
exp-2-a1 = 0.085 ; exp-2-tau1 = 7.200e-02
exp-2-a2 = 0.871 ; exp-2-tau2 = 3.409e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

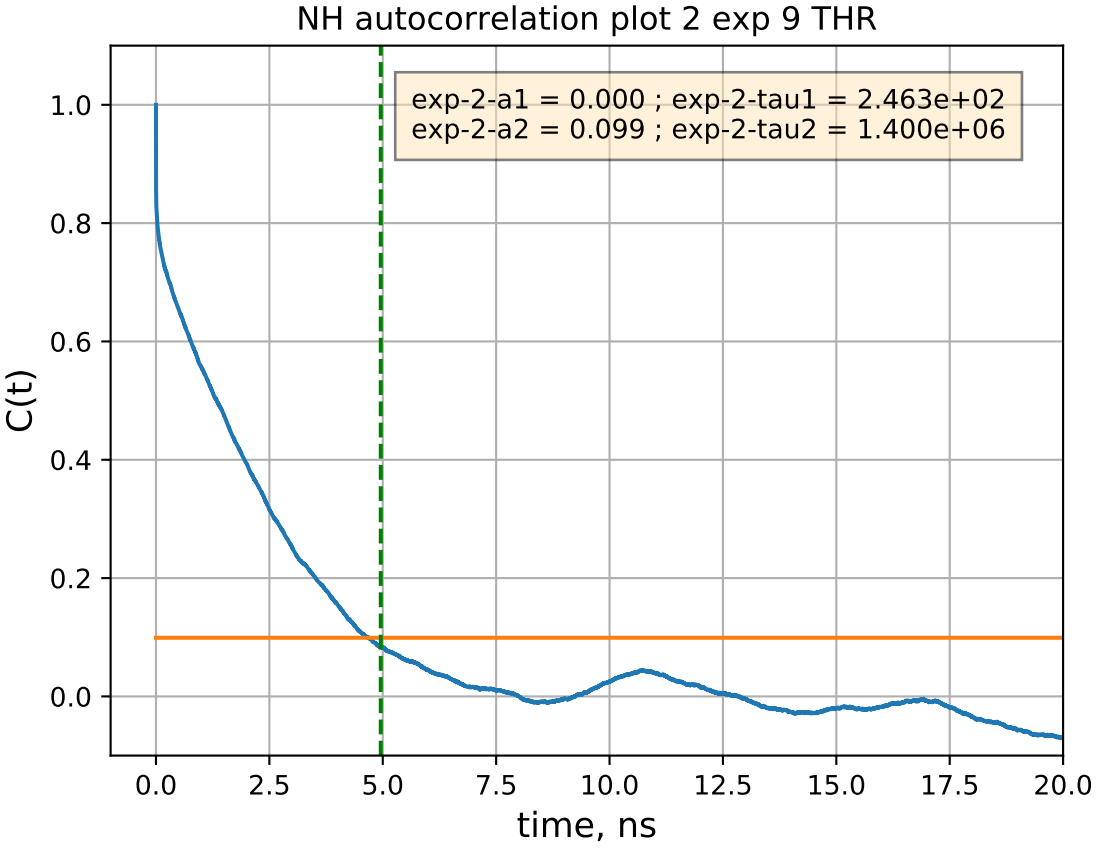

NH autocorrelation plot 2 exp 4 PHE
exp-2-a1 = 0.017 ; exp-2-tau1 = 3.600e-03
exp-2-a2 = 0.941 ; exp-2-tau2 = 2.683e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

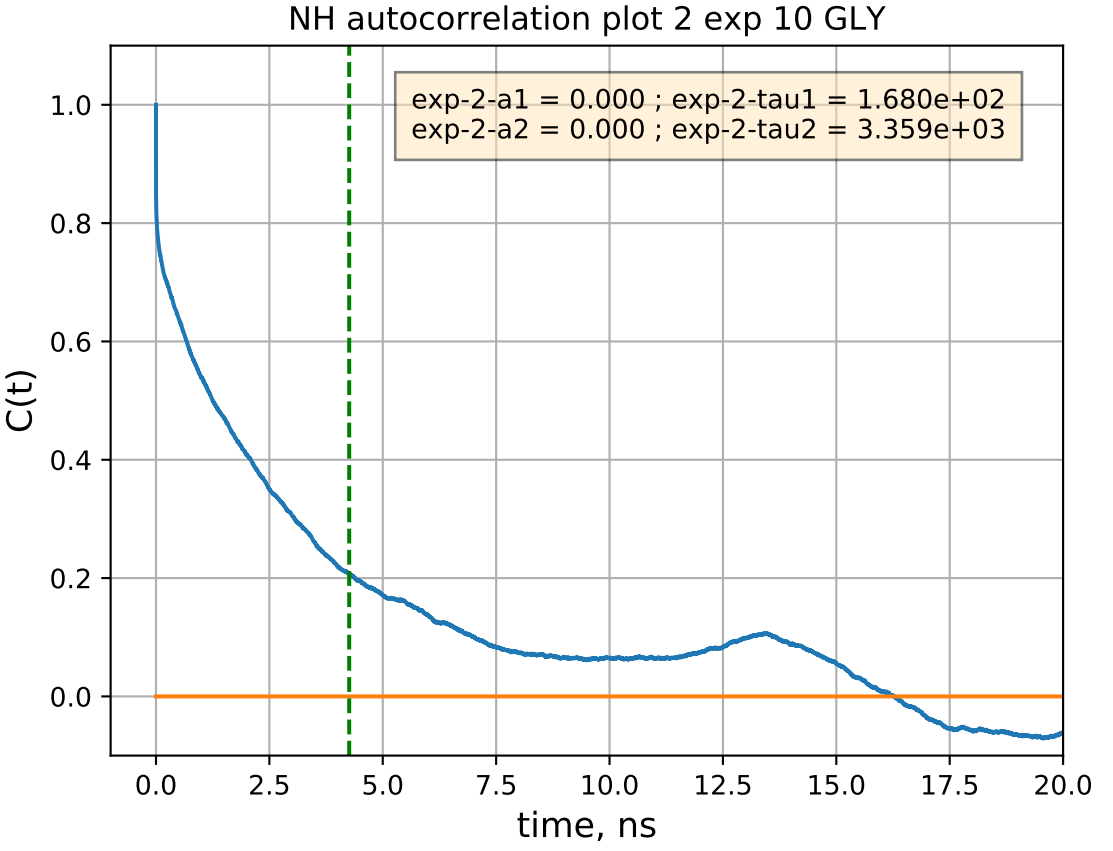

NH autocorrelation plot 2 exp 5 VAL
exp-2-a1 = 0.000 ; exp-2-tau1 = 8.640e-01
exp-2-a2 = 0.970 ; exp-2-tau2 = 2.781e+00
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

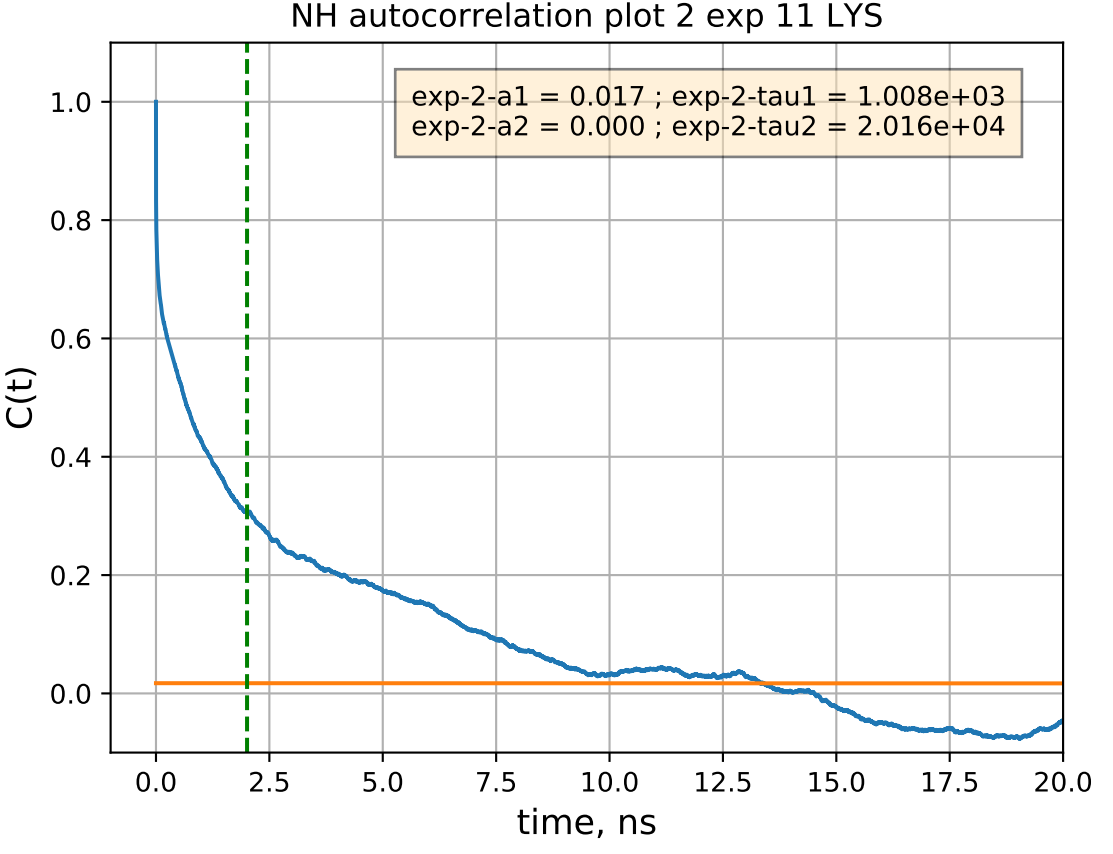

NH autocorrelation plot 2 exp 6 LYS
exp-2-a1 = 0.932 ; exp-2-tau1 = 2.817e+00
exp-2-a2 = 0.002 ; exp-2-tau2 = 1.296e+04
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

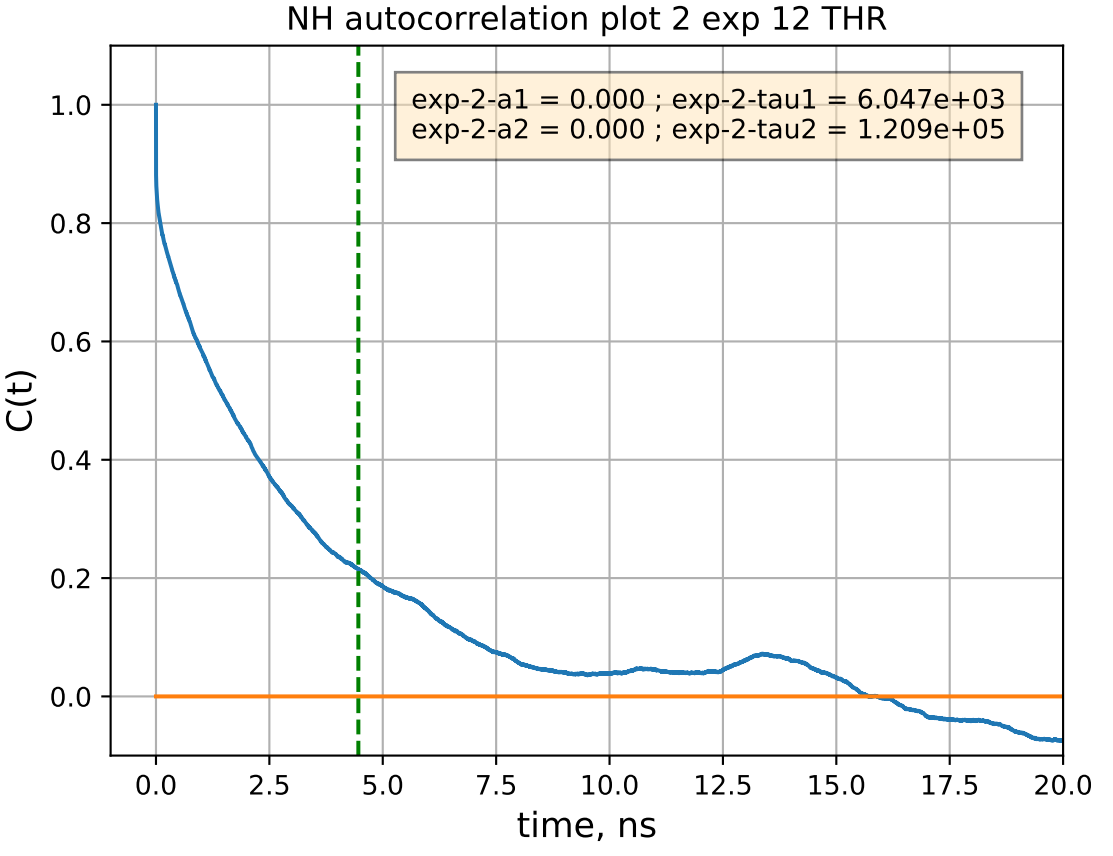

NH autocorrelation plot 2 exp 7 THR
exp-2-a1 = 0.750 ; exp-2-tau1 = 4.666e+00
exp-2-a2 = 0.000 ; exp-2-tau2 = 9.331e+01
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

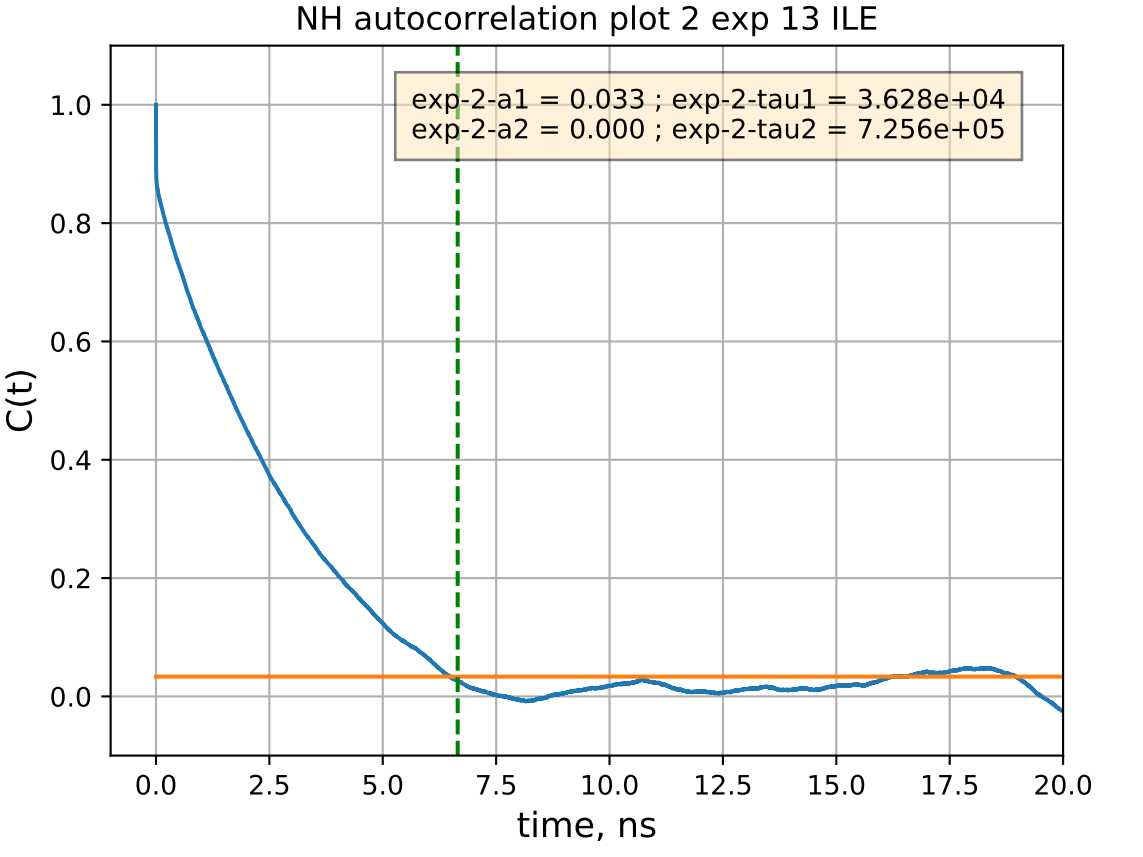

NH autocorrelation plot 2 exp 8 LEU
exp-2-a1 = 0.596 ; exp-2-tau1 = 4.666e+00
exp-2-a2 = 0.000 ; exp-2-tau2 = 9.331e+01
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

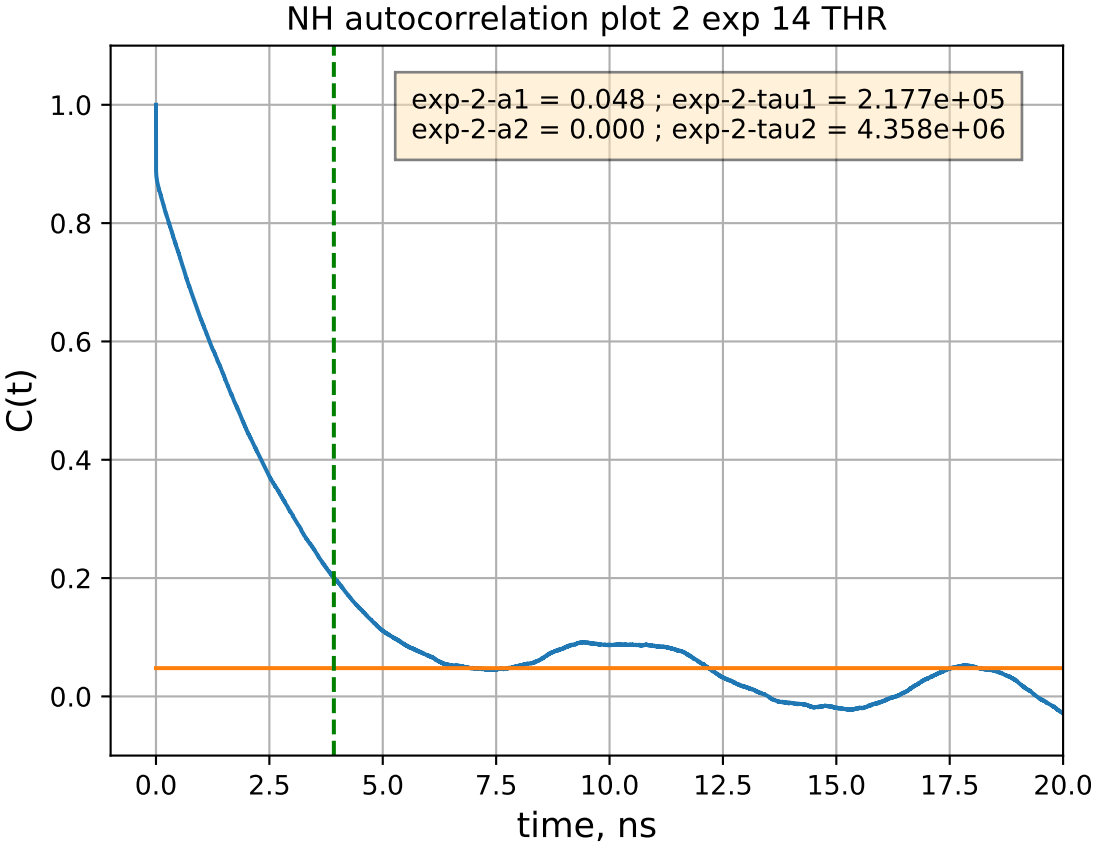

NH autocorrelation plot 2 exp 9 THR
exp-2-a1 = 0.000 ; exp-2-tau1 = 2.463e+02
exp-2-a2 = 0.099 ; exp-2-tau2 = 1.400e+06
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

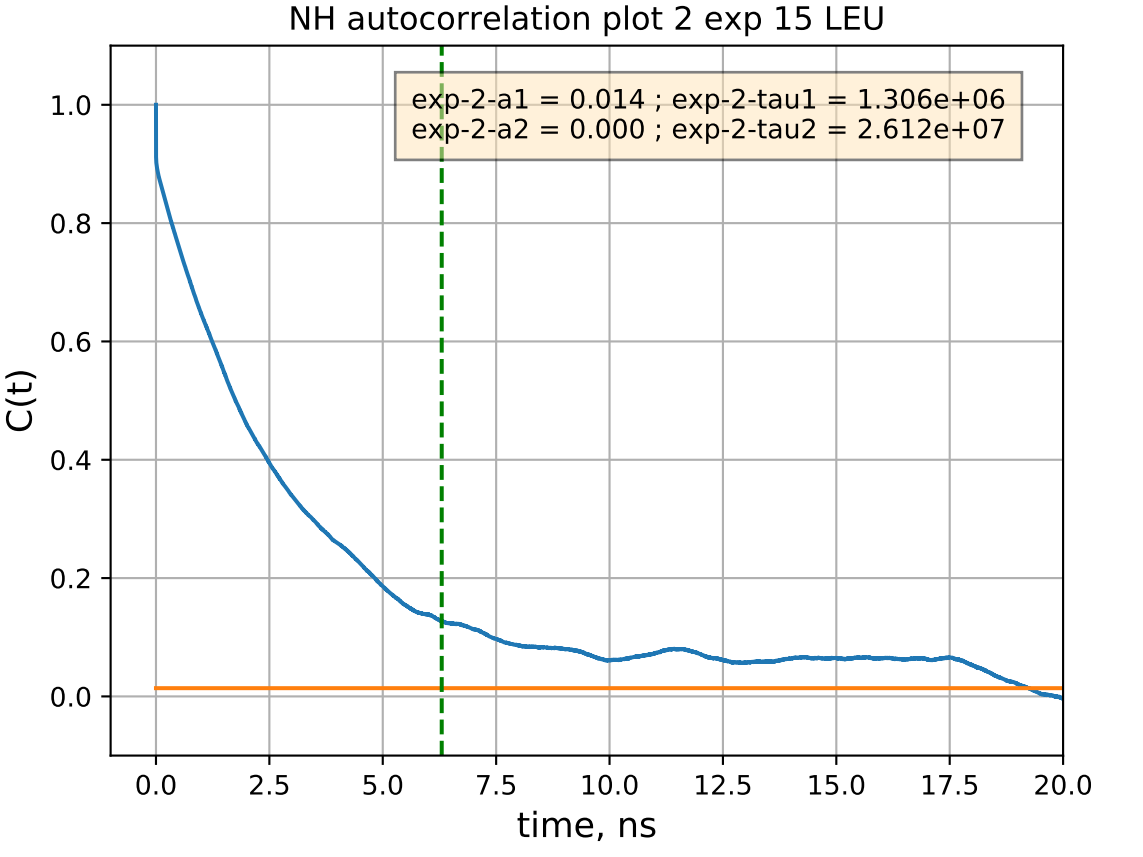

NH autocorrelation plot 2 exp 10 GLY
exp-2-a1 = 0.000 ; exp-2-tau1 = 1.680e+02
exp-2-a2 = 0.000 ; exp-2-tau2 = 3.359e+03
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

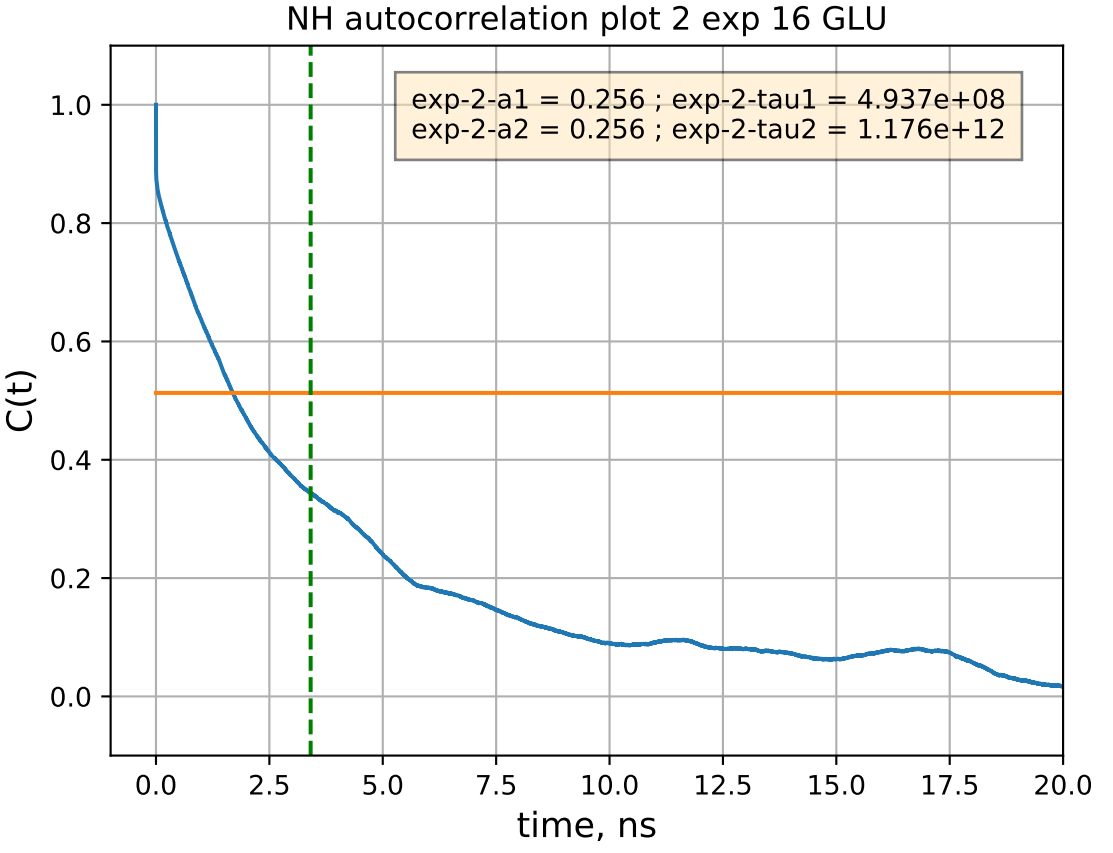

NH autocorrelation plot 2 exp 11 LYS
exp-2-a1 = 0.017 ; exp-2-tau1 = 1.008e+03
exp-2-a2 = 0.000 ; exp-2-tau2 = 2.016e+04
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

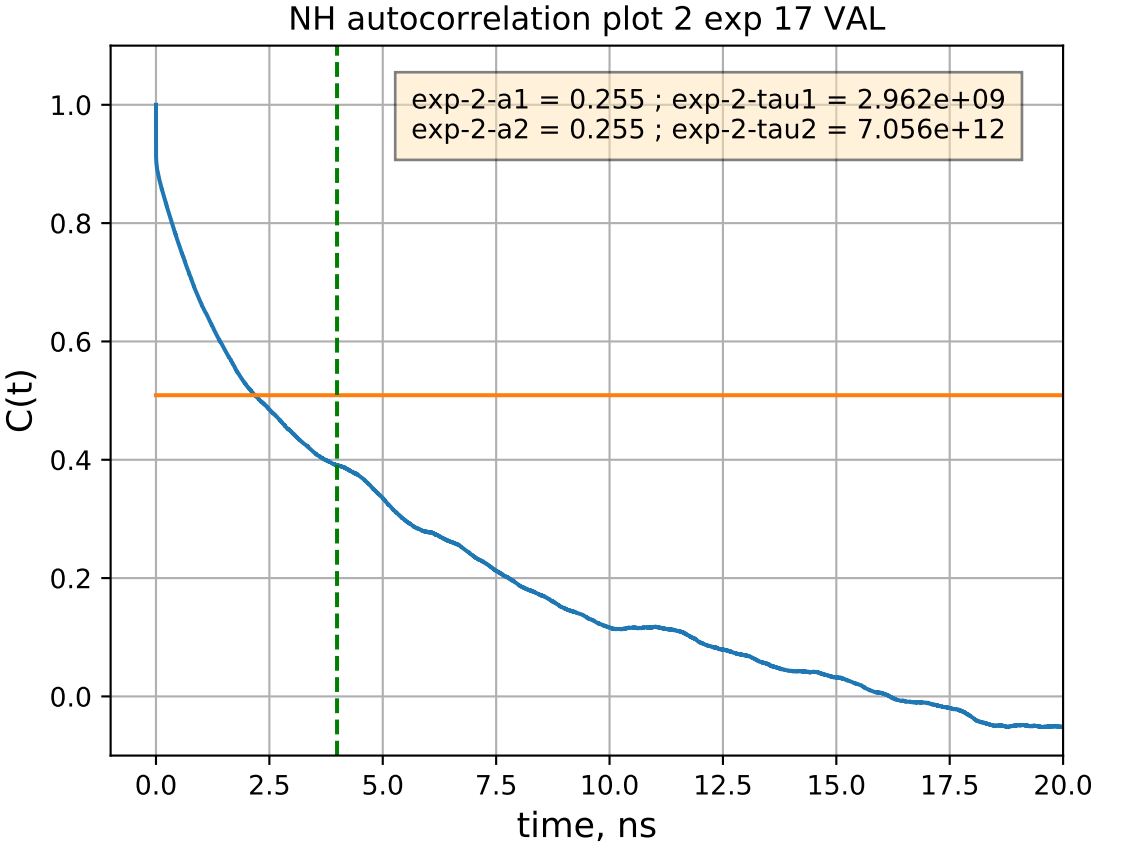

NH autocorrelation plot 2 exp 12 THR
exp-2-a1 = 0.000 ; exp-2-tau1 = 6.047e+03
exp-2-a2 = 0.000 ; exp-2-tau2 = 1.209e+05
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

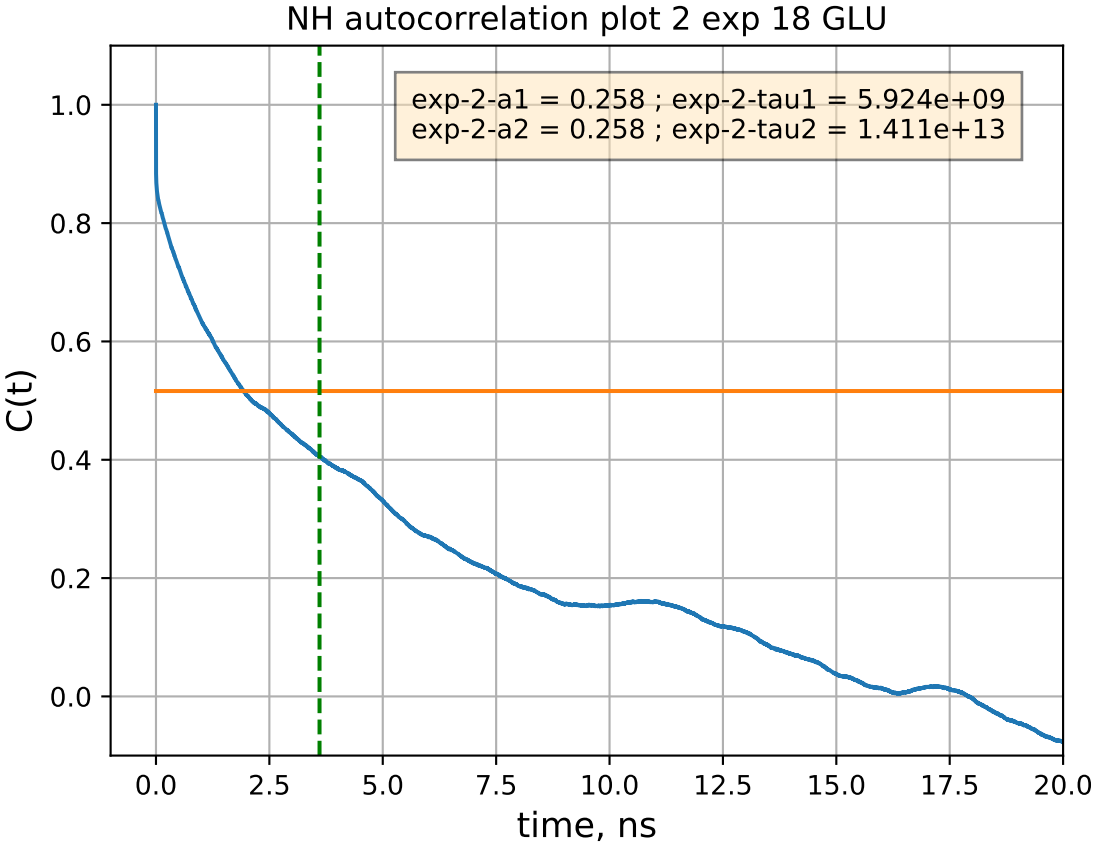

NH autocorrelation plot 2 exp 13 ILE
exp-2-a1 = 0.033 ; exp-2-tau1 = 3.628e+04
exp-2-a2 = 0.000 ; exp-2-tau2 = 7.256e+05
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

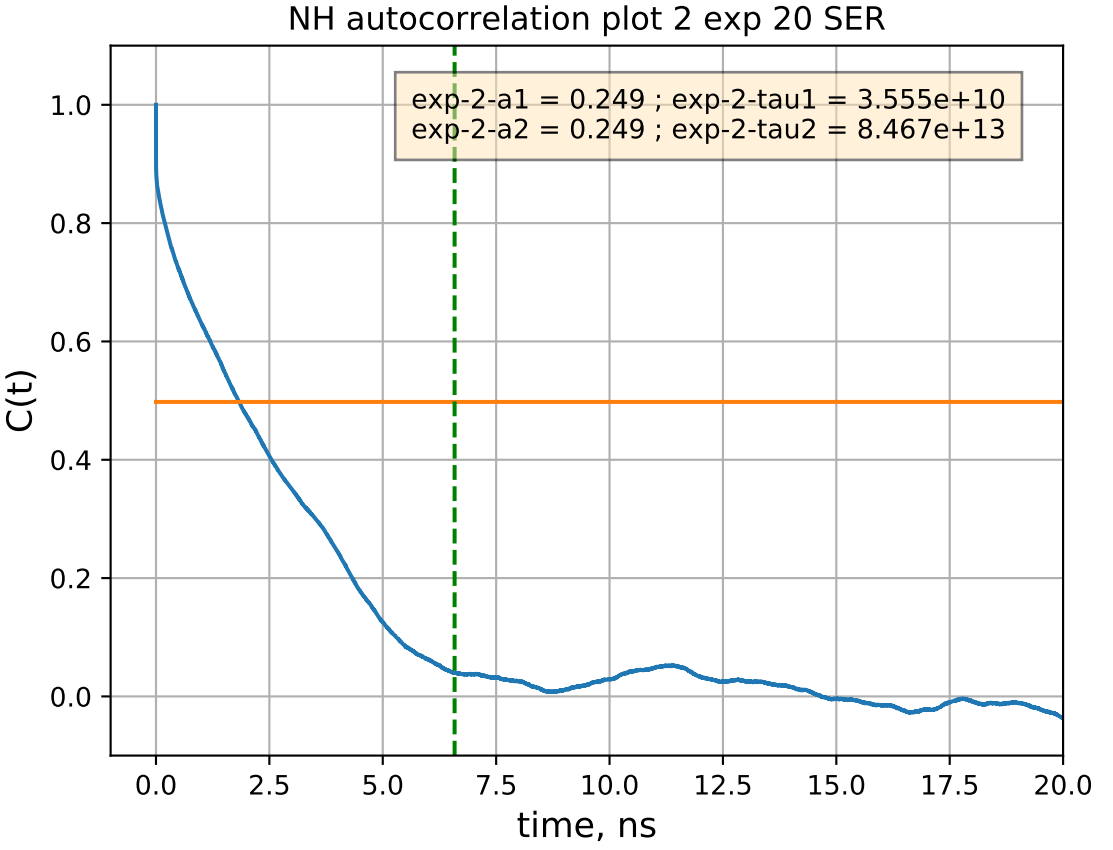

NH autocorrelation plot 2 exp 14 THR
exp-2-a1 = 0.048 ; exp-2-tau1 = 2.177e+05
exp-2-a2 = 0.000 ; exp-2-tau2 = 4.358e+06
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

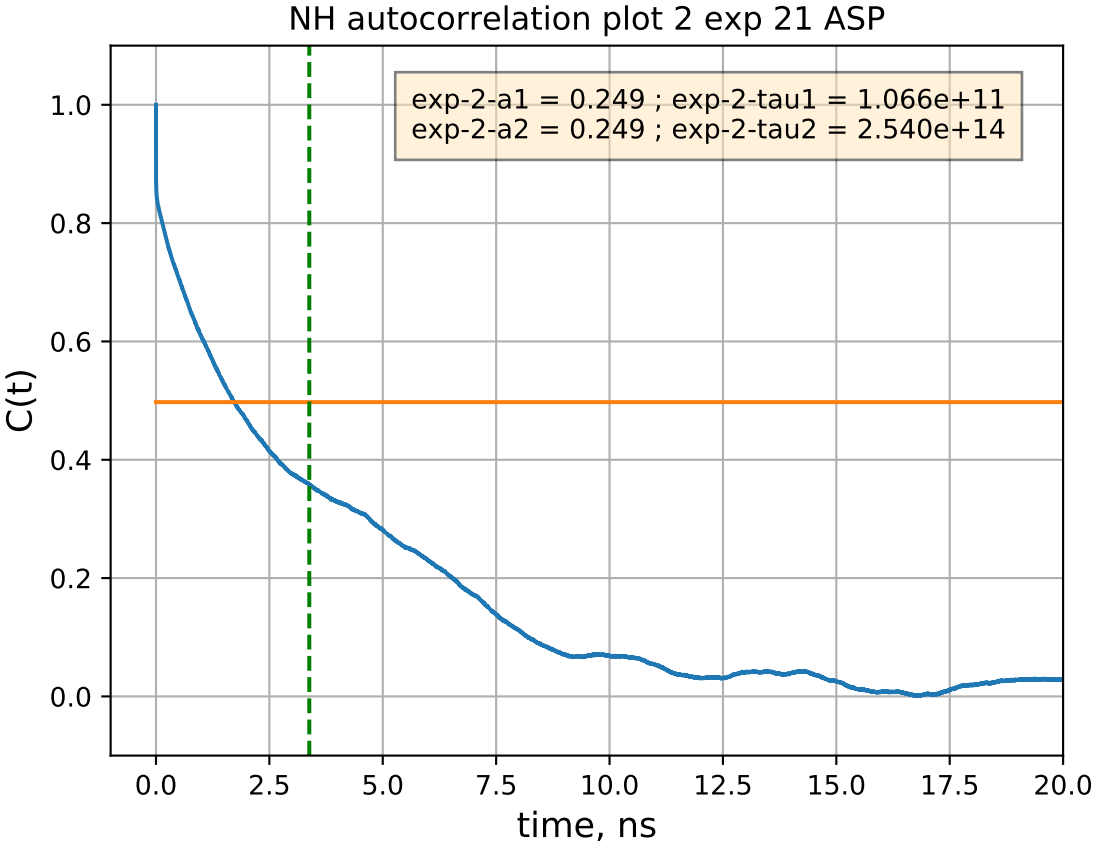

NH autocorrelation plot 2 exp 15 LEU
exp-2-a1 = 0.014 ; exp-2-tau1 = 1.306e+06
exp-2-a2 = 0.000 ; exp-2-tau2 = 2.612e+07
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

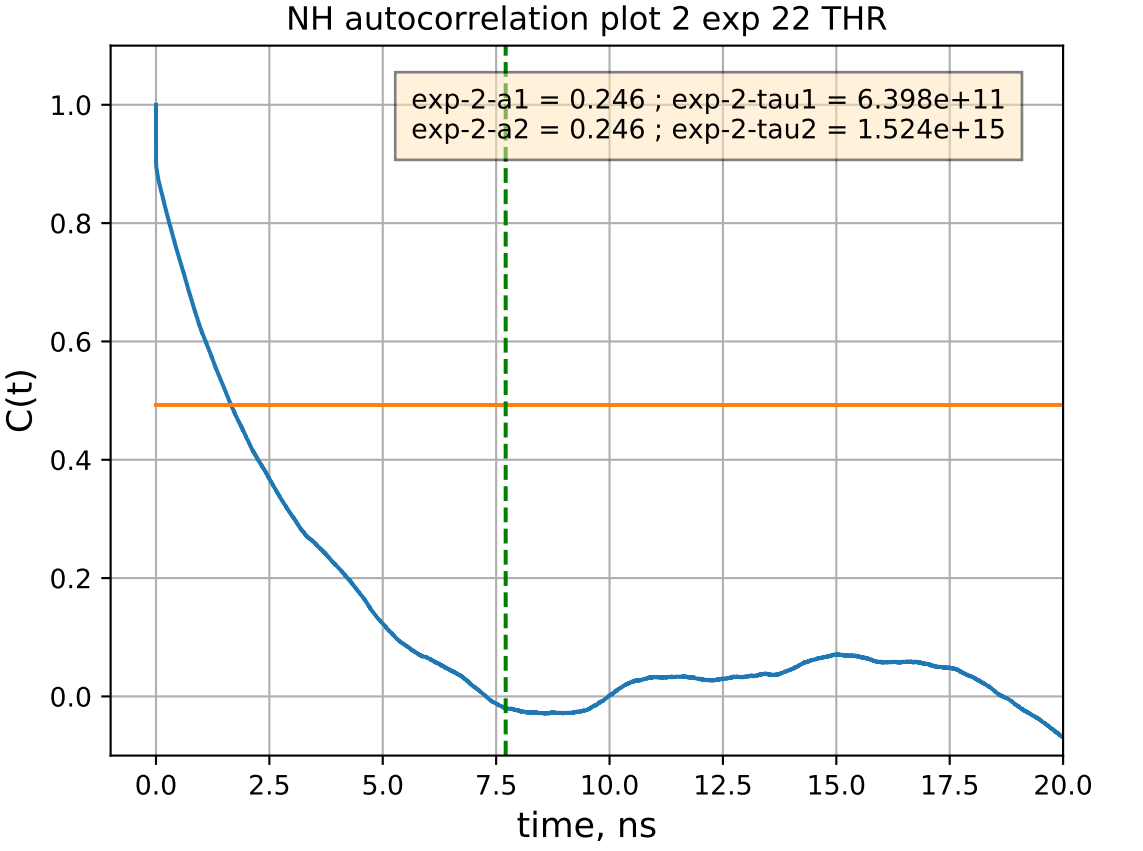

NH autocorrelation plot 2 exp 16 GLU
exp-2-a1 = 0.256 ; exp-2-tau1 = 4.937e+08
exp-2-a2 = 0.256 ; exp-2-tau2 = 1.176e+12
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

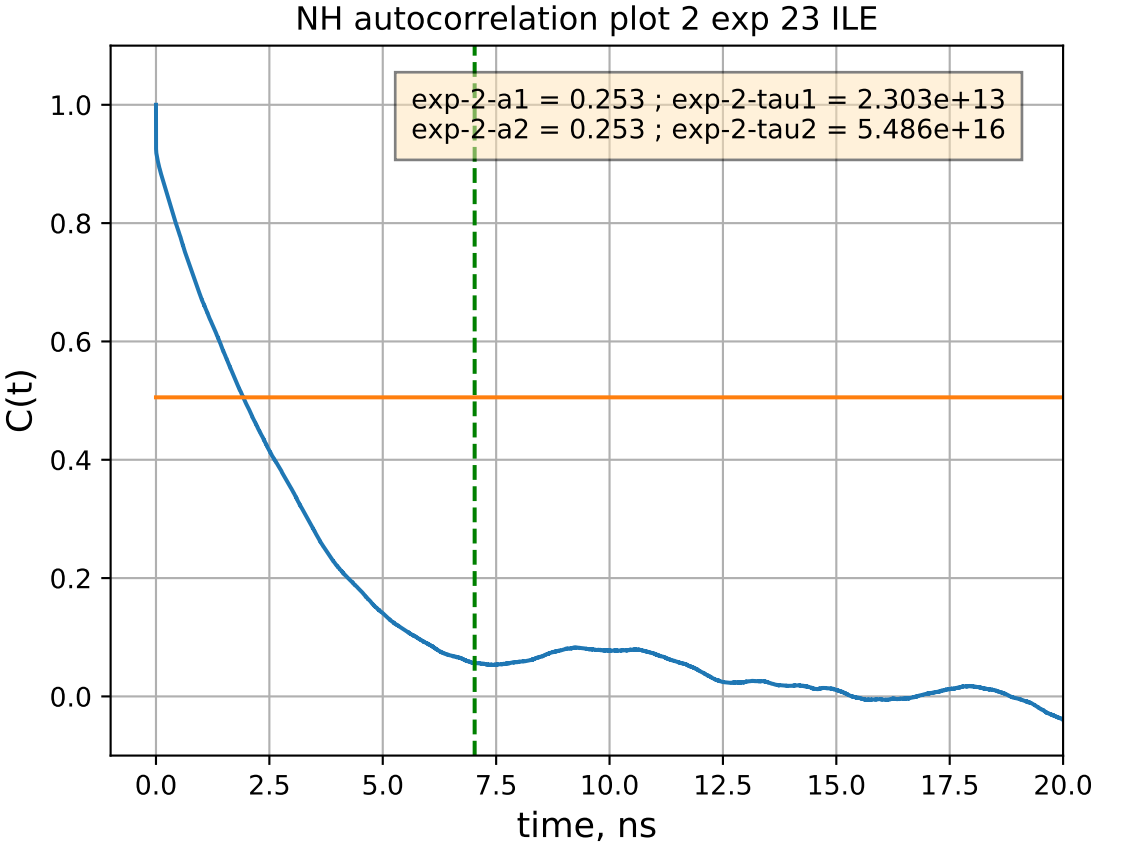

NH autocorrelation plot 2 exp 17 VAL
exp-2-a1 = 0.255 ; exp-2-tau1 = 2.962e+09
exp-2-a2 = 0.255 ; exp-2-tau2 = 7.056e+12
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

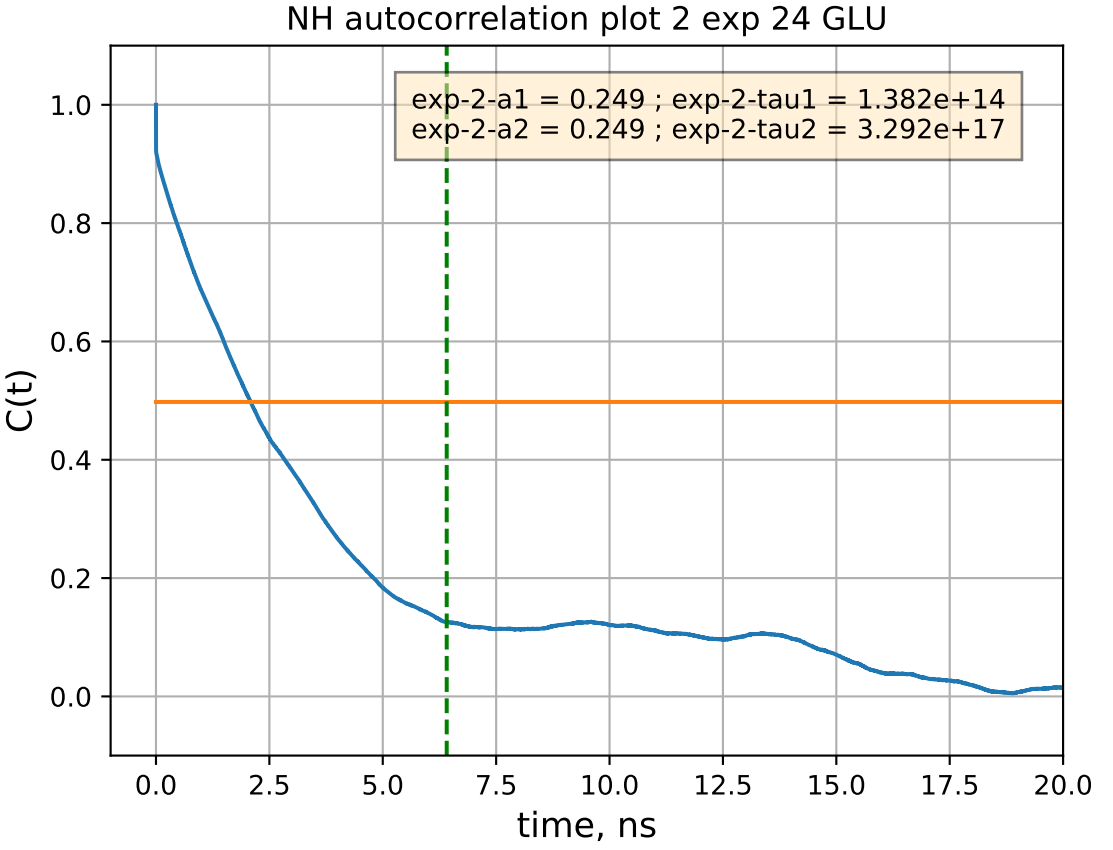

NH autocorrelation plot 2 exp 18 GLU
exp-2-a1 = 0.258 ; exp-2-tau1 = 5.924e+09
exp-2-a2 = 0.258 ; exp-2-tau2 = 1.411e+13
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

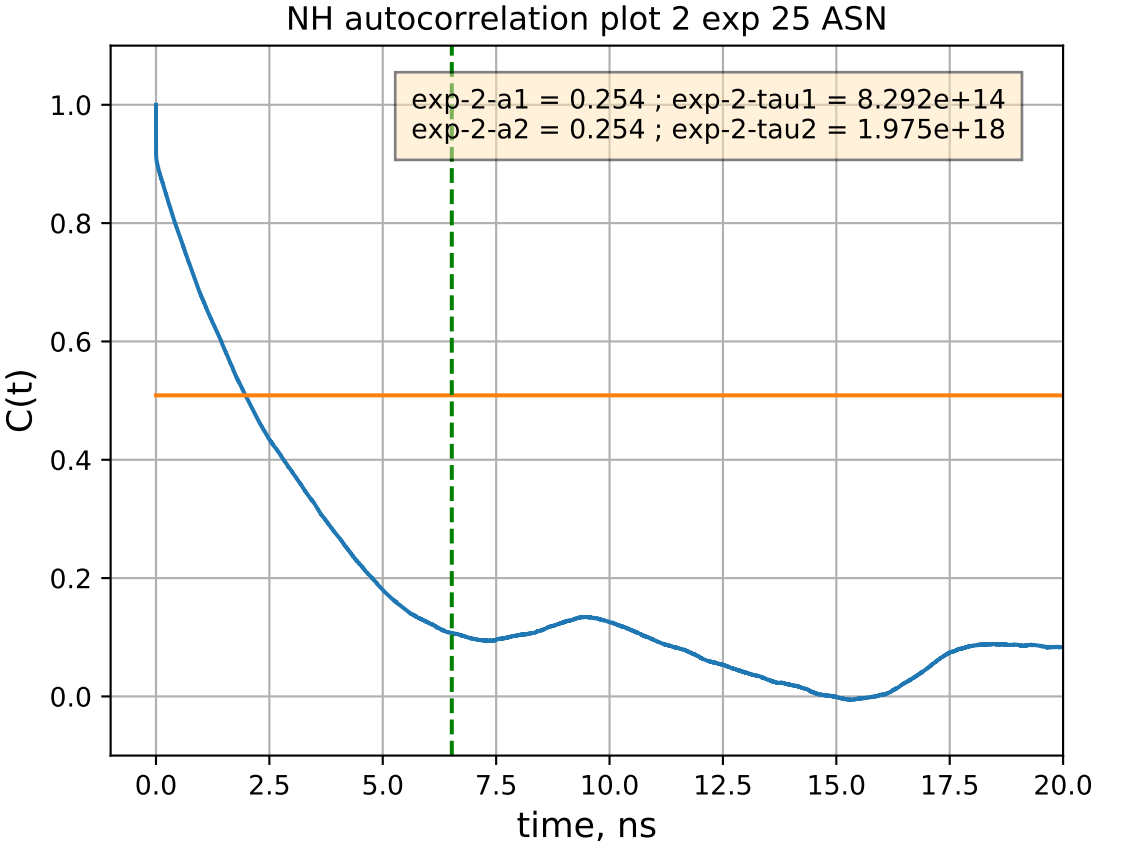

NH autocorrelation plot 2 exp 20 SER
exp-2-a1 = 0.249 ; exp-2-tau1 = 3.555e+10
exp-2-a2 = 0.249 ; exp-2-tau2 = 8.467e+13
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

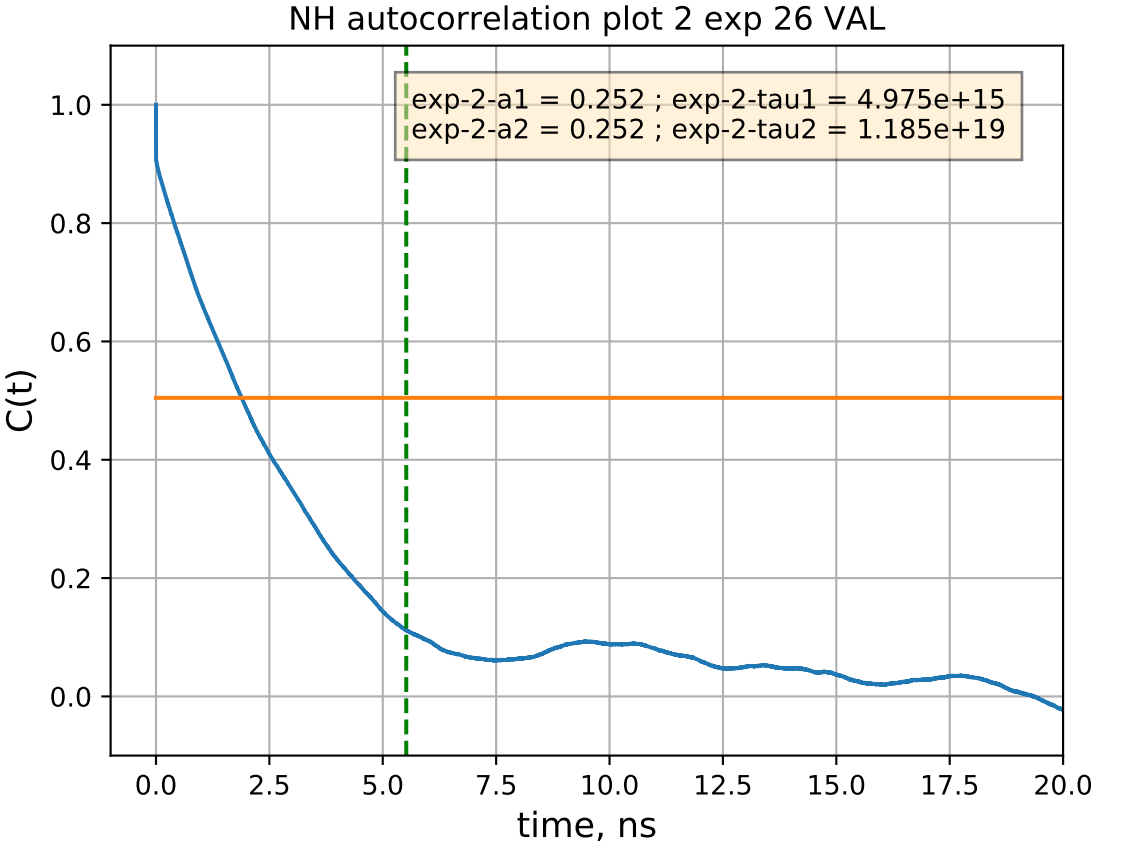

NH autocorrelation plot 2 exp 21 ASP
exp-2-a1 = 0.249 ; exp-2-tau1 = 1.066e+11
exp-2-a2 = 0.249 ; exp-2-tau2 = 2.540e+14
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

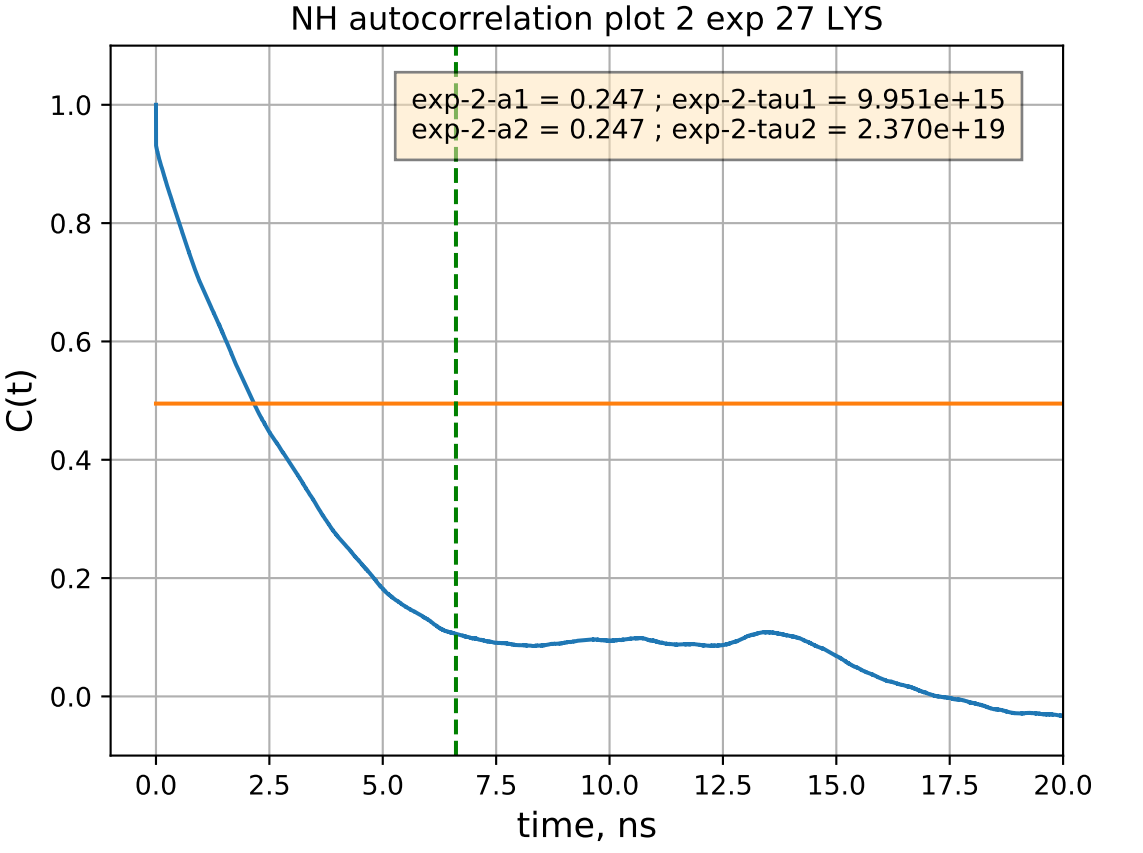

NH autocorrelation plot 2 exp 22 THR
exp-2-a1 = 0.246 ; exp-2-tau1 = 6.398e+11
exp-2-a2 = 0.246 ; exp-2-tau2 = 1.524e+15
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

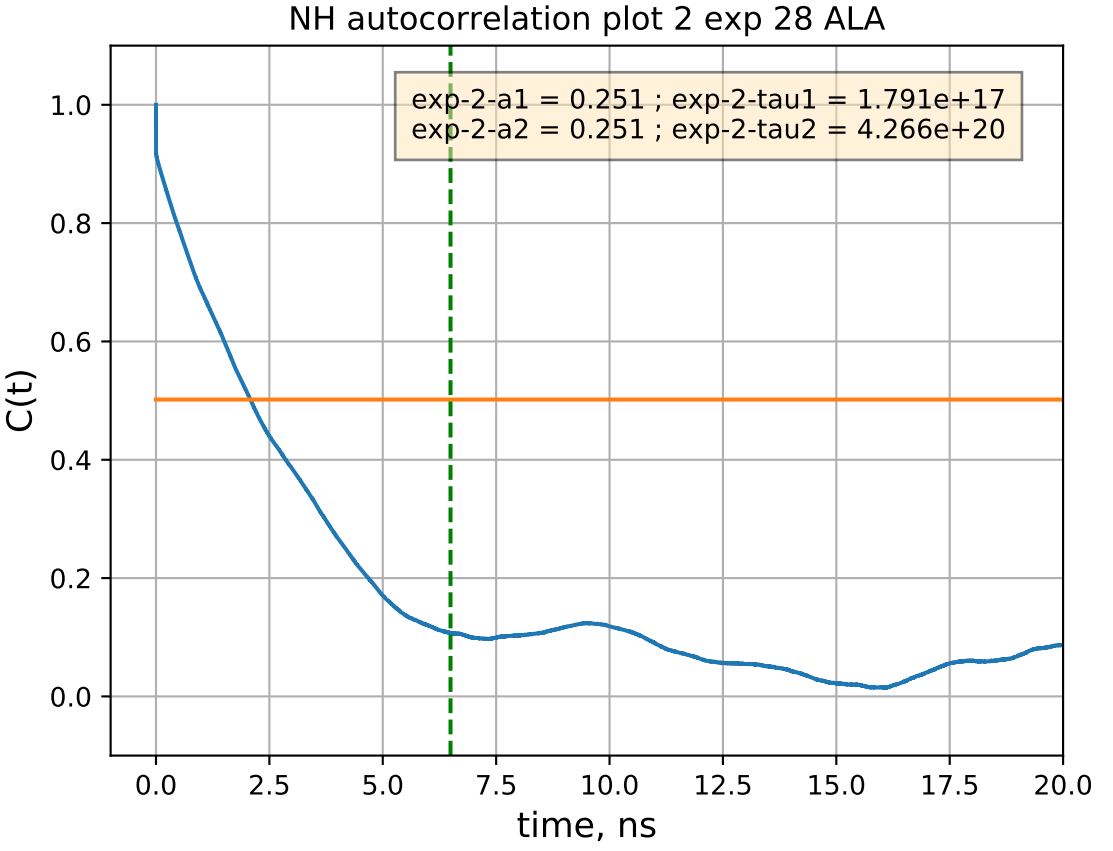

NH autocorrelation plot 2 exp 23 ILE
exp-2-a1 = 0.253 ; exp-2-tau1 = 2.303e+13
exp-2-a2 = 0.253 ; exp-2-tau2 = 5.486e+16
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

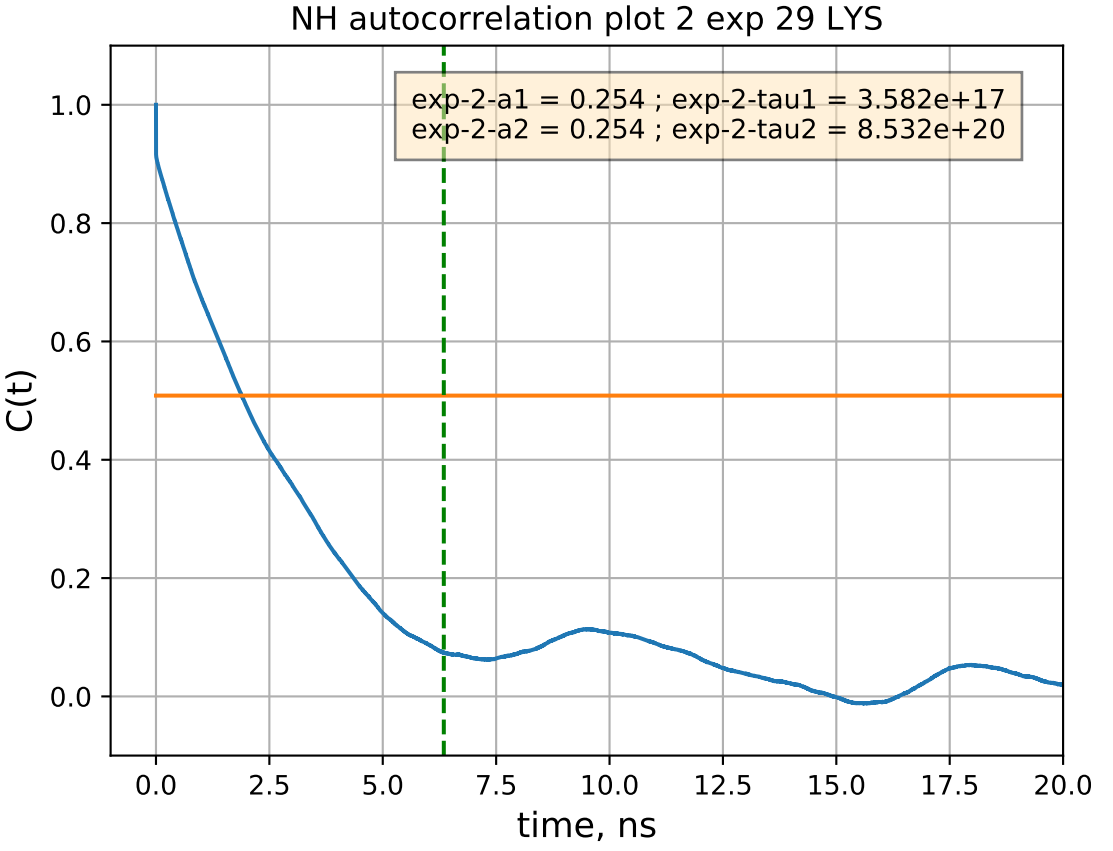

NH autocorrelation plot 2 exp 24 GLU
exp-2-a1 = 0.249 ; exp-2-tau1 = 1.382e+14
exp-2-a2 = 0.249 ; exp-2-tau2 = 3.292e+17
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

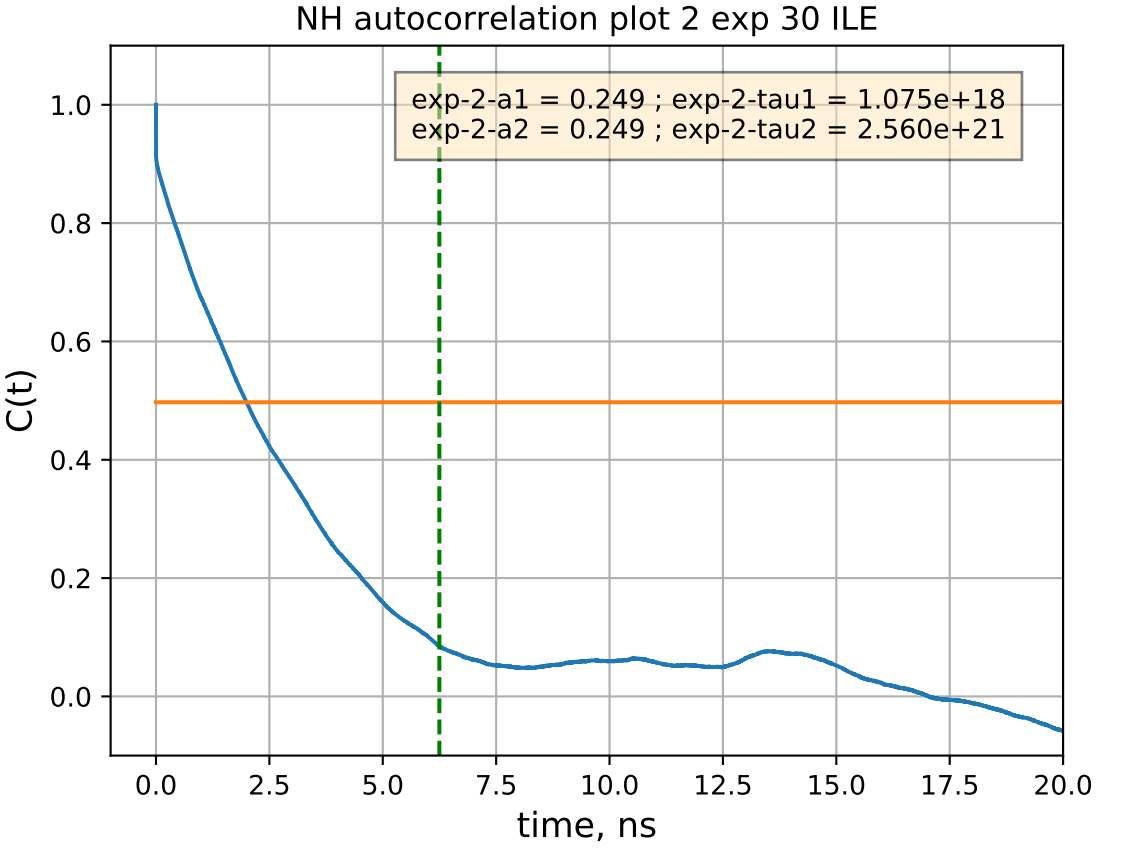

NH autocorrelation plot 2 exp 25 ASN
exp-2-a1 = 0.254 ; exp-2-tau1 = 8.292e+14
exp-2-a2 = 0.254 ; exp-2-tau2 = 1.975e+18
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

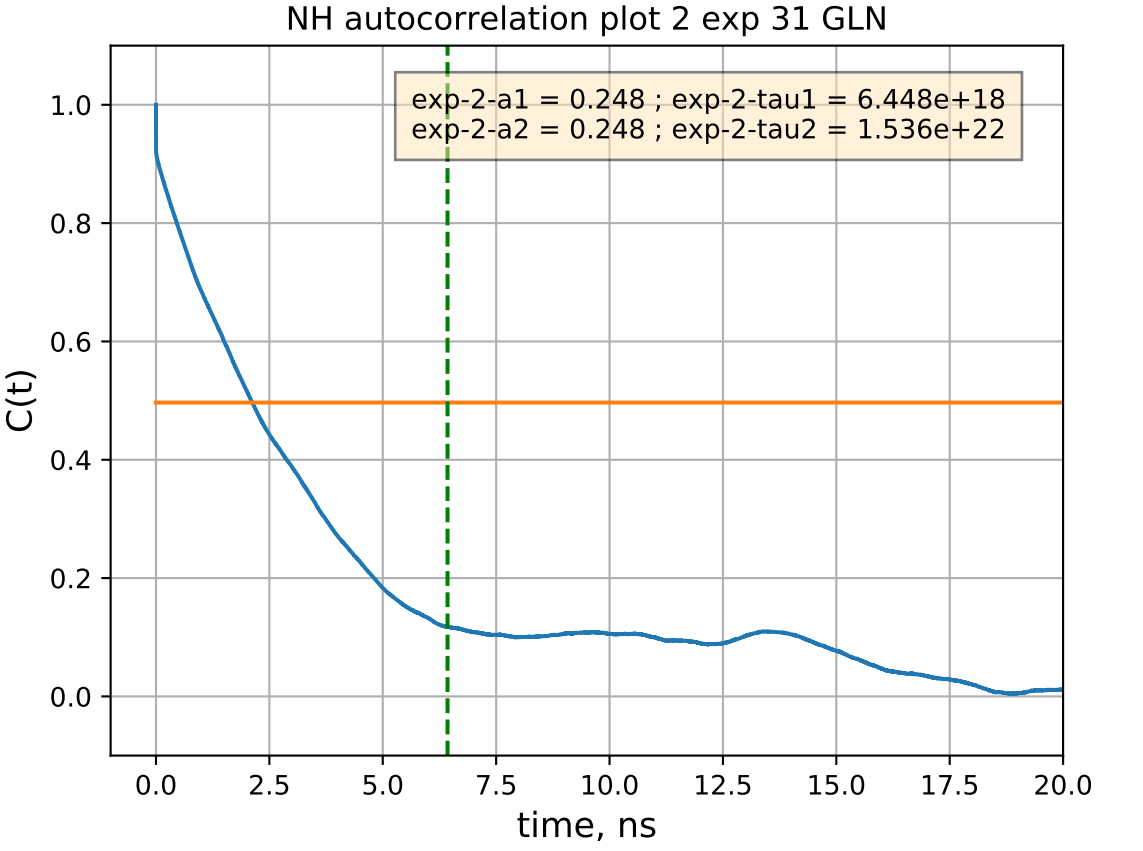

NH autocorrelation plot 2 exp 26 VAL
exp-2-a1 = 0.252 ; exp-2-tau1 = 4.975e+15
exp-2-a2 = 0.252 ; exp-2-tau2 = 1.185e+19
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

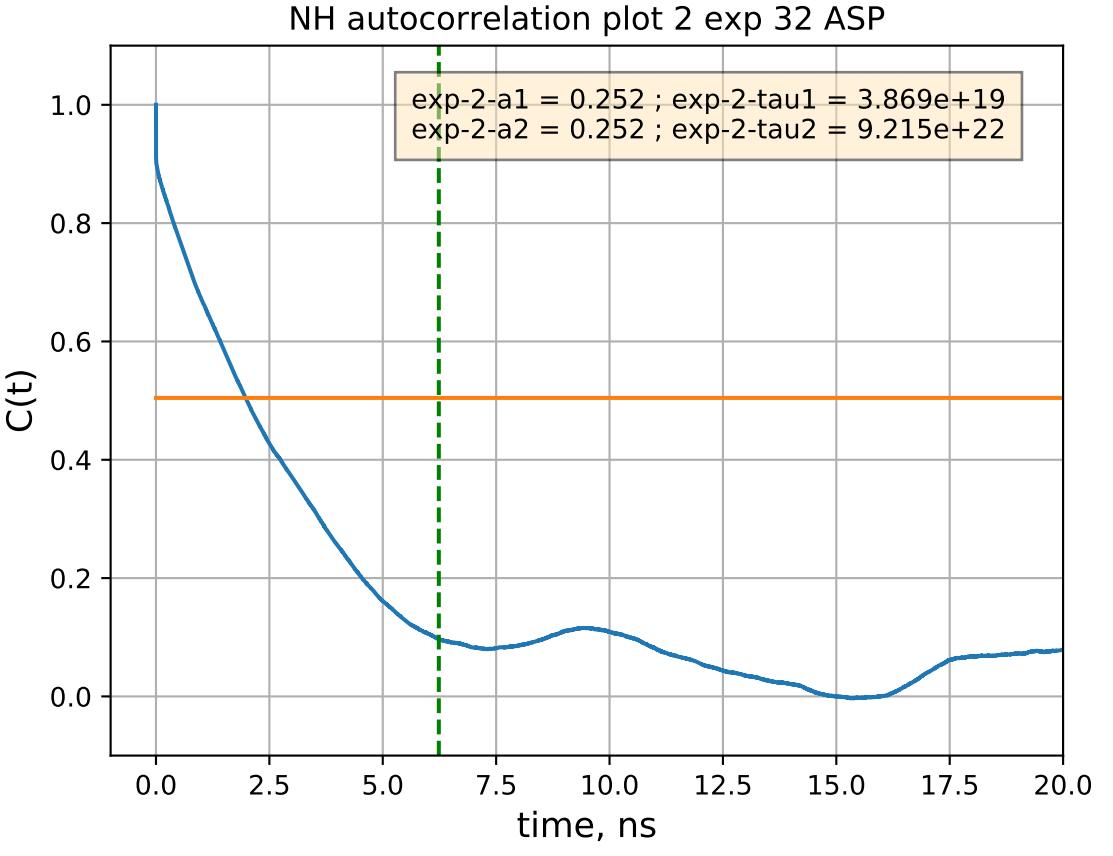

NH autocorrelation plot 2 exp 27 LYS
exp-2-a1 = 0.247 ; exp-2-tau1 = 9.951e+15
exp-2-a2 = 0.247 ; exp-2-tau2 = 2.370e+19
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

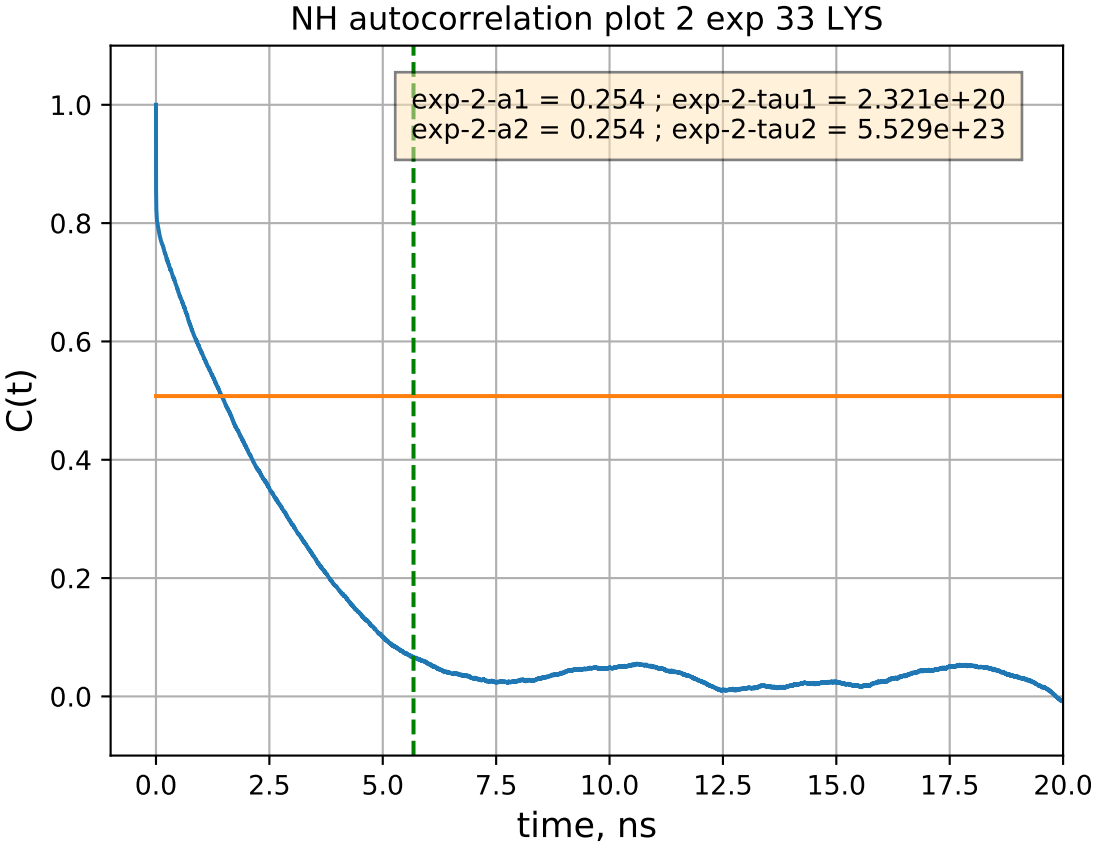

NH autocorrelation plot 2 exp 28 ALA
exp-2-a1 = 0.251 ; exp-2-tau1 = 1.791e+17
exp-2-a2 = 0.251 ; exp-2-tau2 = 4.266e+20
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

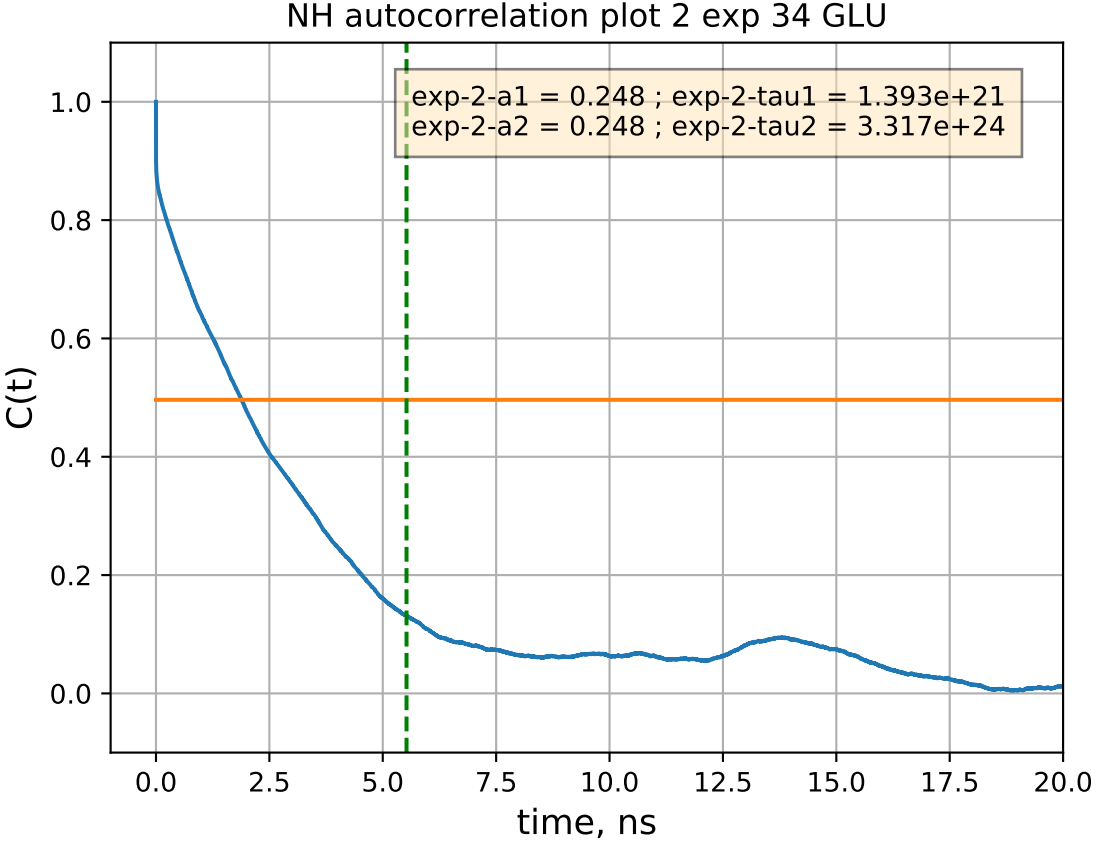

NH autocorrelation plot 2 exp 29 LYS
exp-2-a1 = 0.254 ; exp-2-tau1 = 3.582e+17
exp-2-a2 = 0.254 ; exp-2-tau2 = 8.532e+20
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

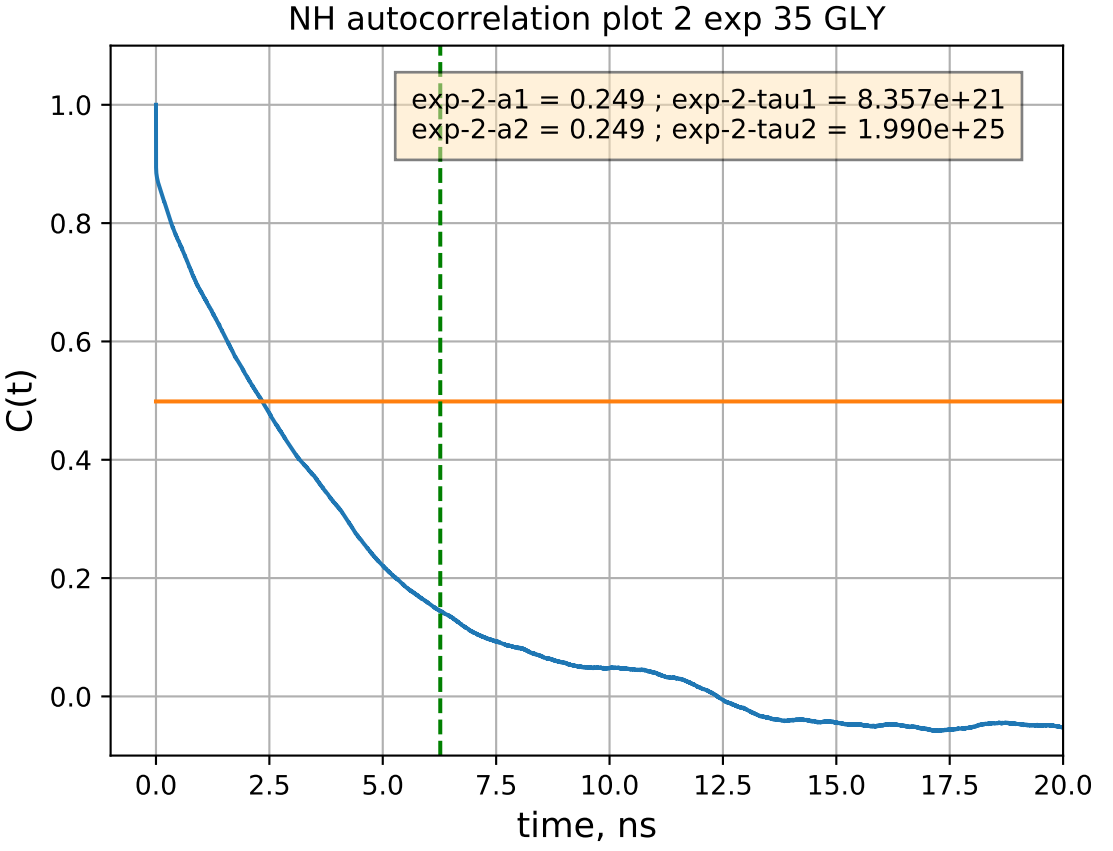

NH autocorrelation plot 2 exp 30 ILE
exp-2-a1 = 0.249 ; exp-2-tau1 = 1.075e+18
exp-2-a2 = 0.249 ; exp-2-tau2 = 2.560e+21
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

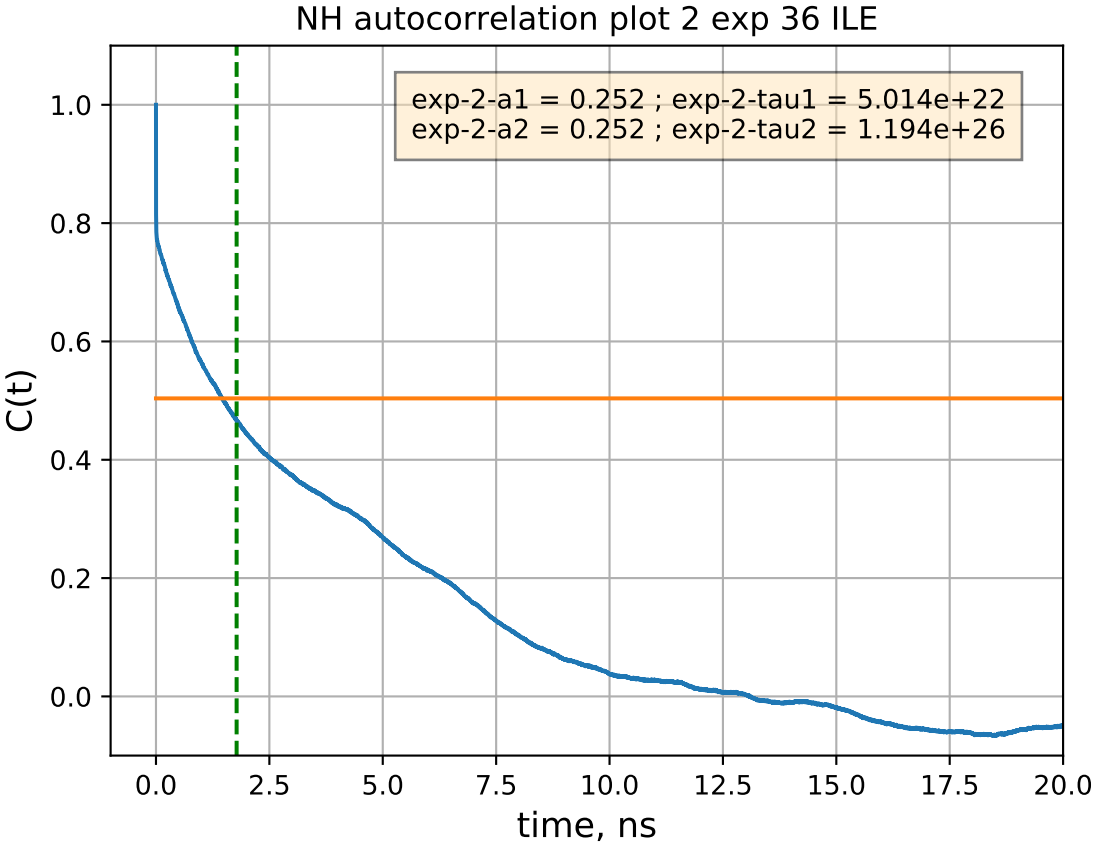

NH autocorrelation plot 2 exp 31 GLN
exp-2-a1 = 0.248 ; exp-2-tau1 = 6.448e+18
exp-2-a2 = 0.248 ; exp-2-tau2 = 1.536e+22
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

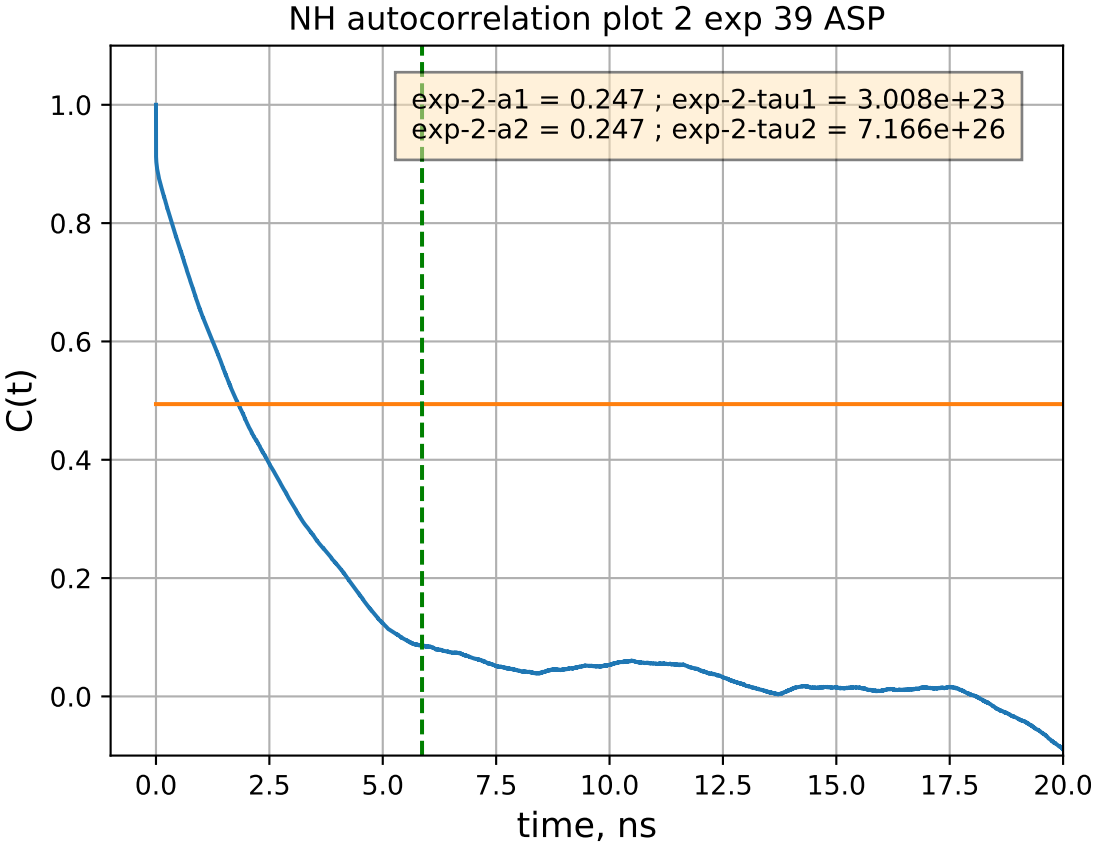

NH autocorrelation plot 2 exp 32 ASP
exp-2-a1 = 0.252 ; exp-2-tau1 = 3.869e+19
exp-2-a2 = 0.252 ; exp-2-tau2 = 9.215e+22
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

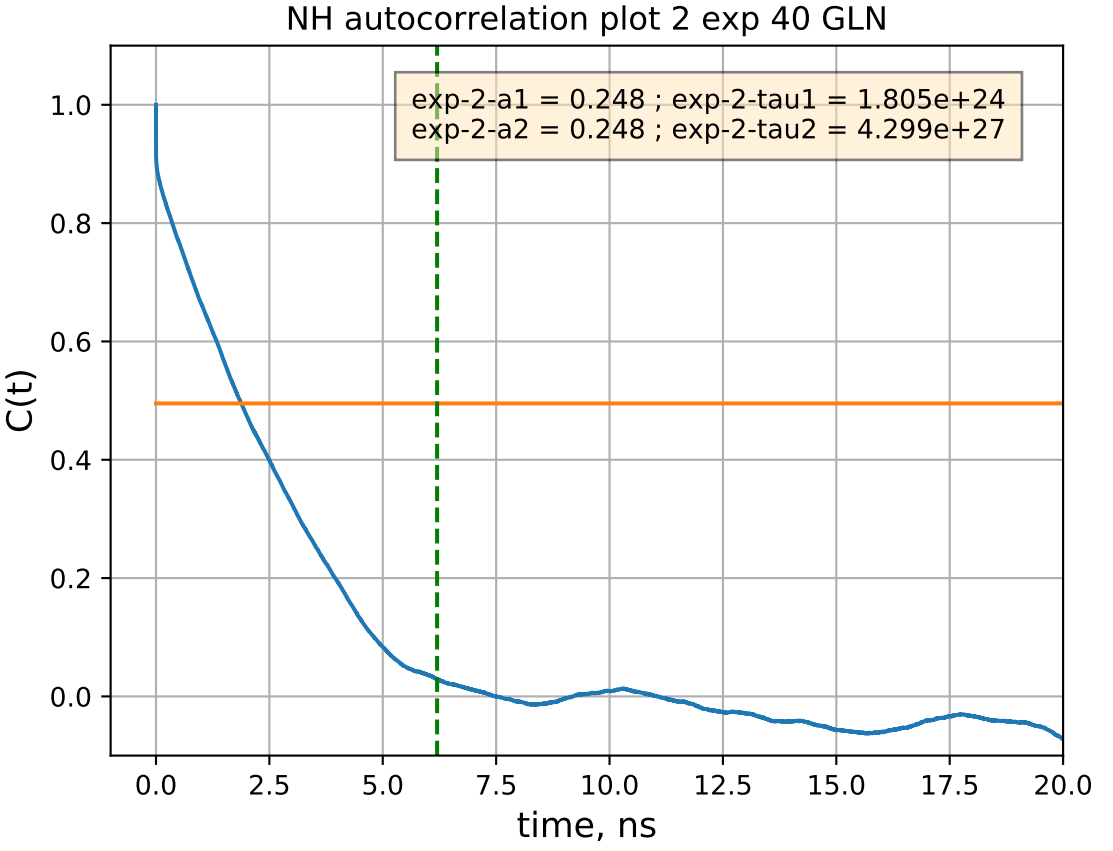

NH autocorrelation plot 2 exp 33 LYS
exp-2-a1 = 0.254 ; exp-2-tau1 = 2.321e+20
exp-2-a2 = 0.254 ; exp-2-tau2 = 5.529e+23
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

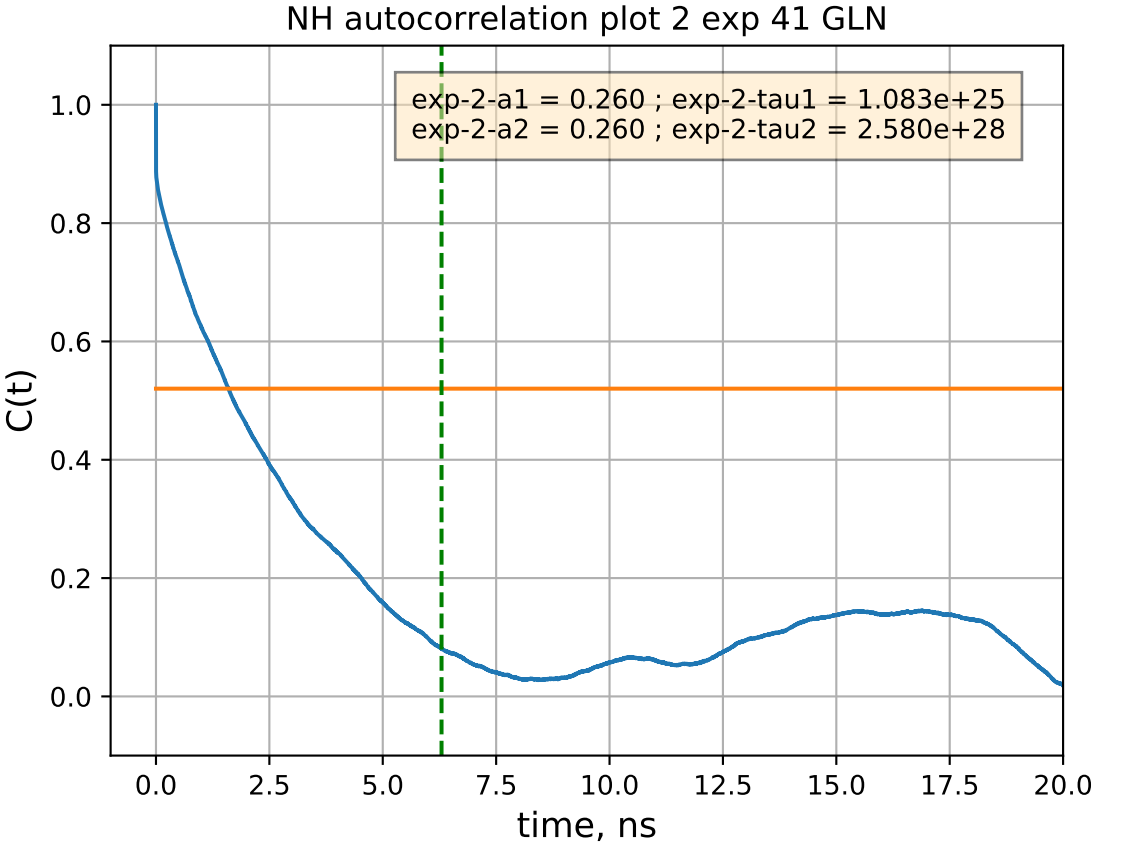

NH autocorrelation plot 2 exp 34 GLU
exp-2-a1 = 0.248 ; exp-2-tau1 = 1.393e+21
exp-2-a2 = 0.248 ; exp-2-tau2 = 3.317e+24
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

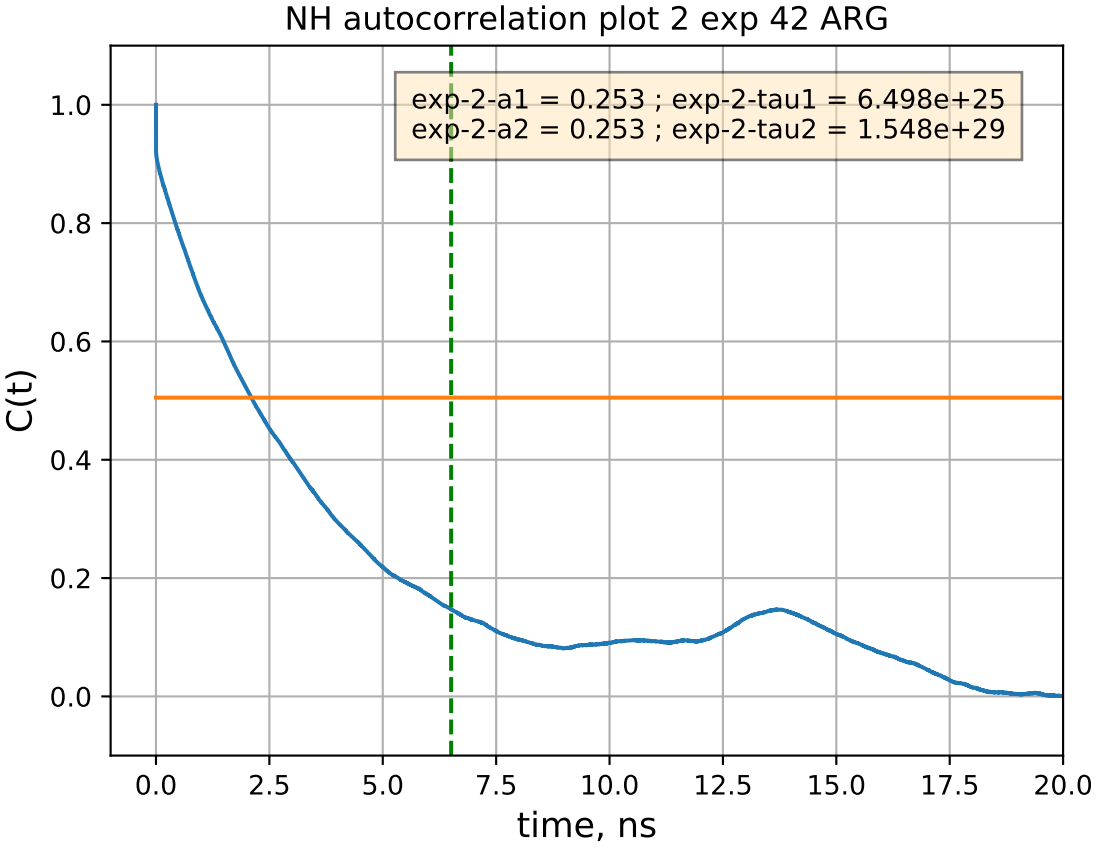

NH autocorrelation plot 2 exp 35 GLY
exp-2-a1 = 0.249 ; exp-2-tau1 = 8.357e+21
exp-2-a2 = 0.249 ; exp-2-tau2 = 1.990e+25
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

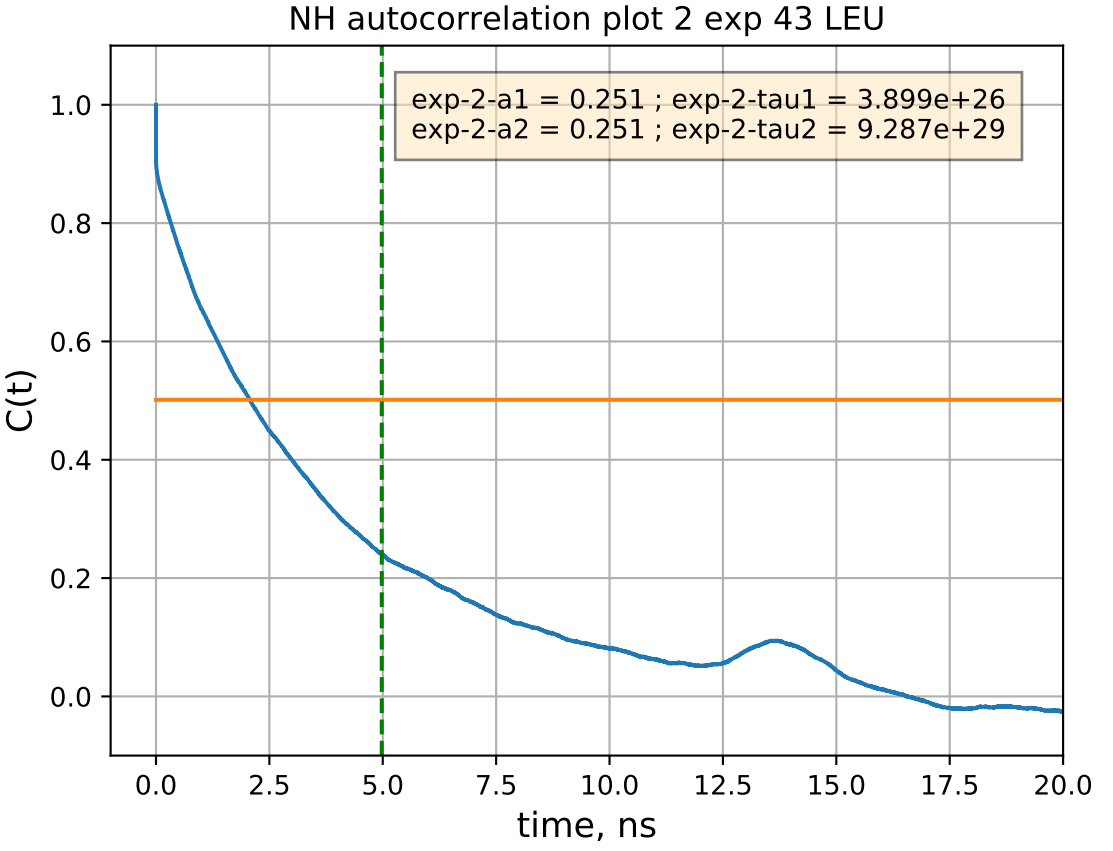

NH autocorrelation plot 2 exp 36 ILE
exp-2-a1 = 0.252 ; exp-2-tau1 = 5.014e+22
exp-2-a2 = 0.252 ; exp-2-tau2 = 1.194e+26
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

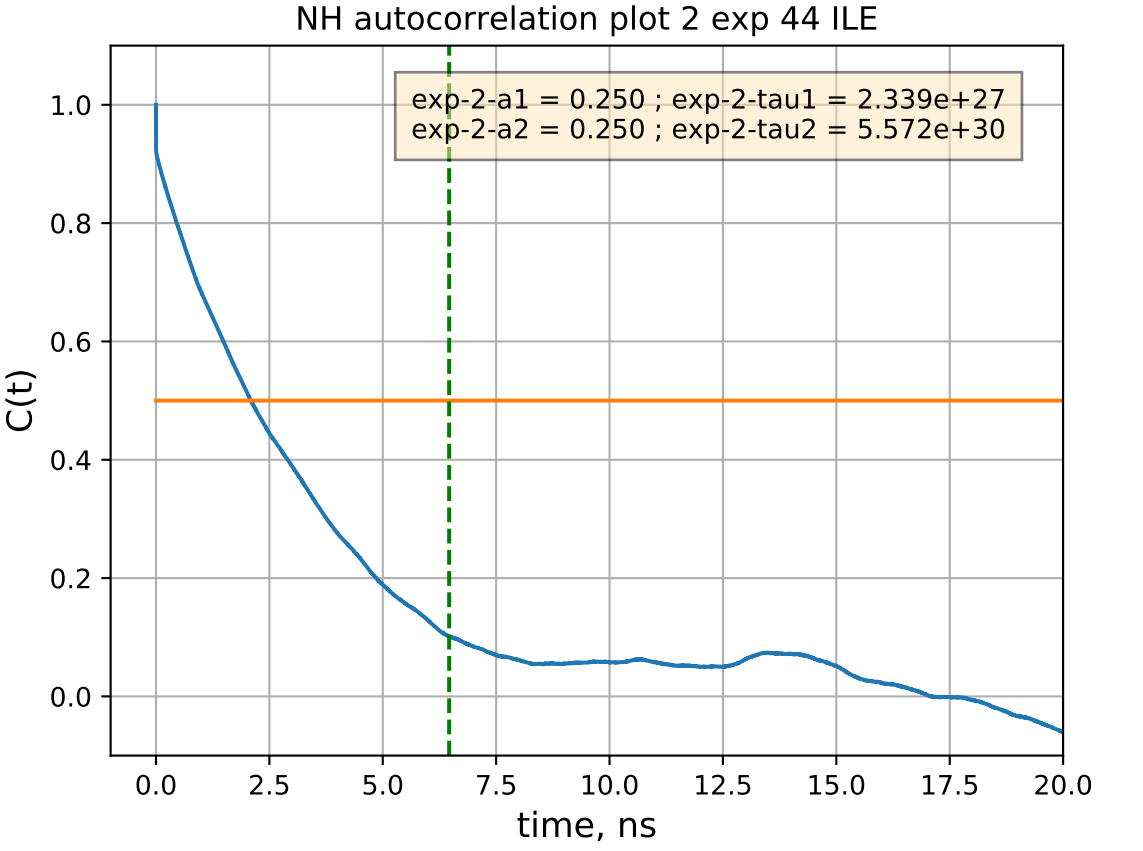

NH autocorrelation plot 2 exp 39 ASP
exp-2-a1 = 0.247 ; exp-2-tau1 = 3.008e+23
exp-2-a2 = 0.247 ; exp-2-tau2 = 7.166e+26
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

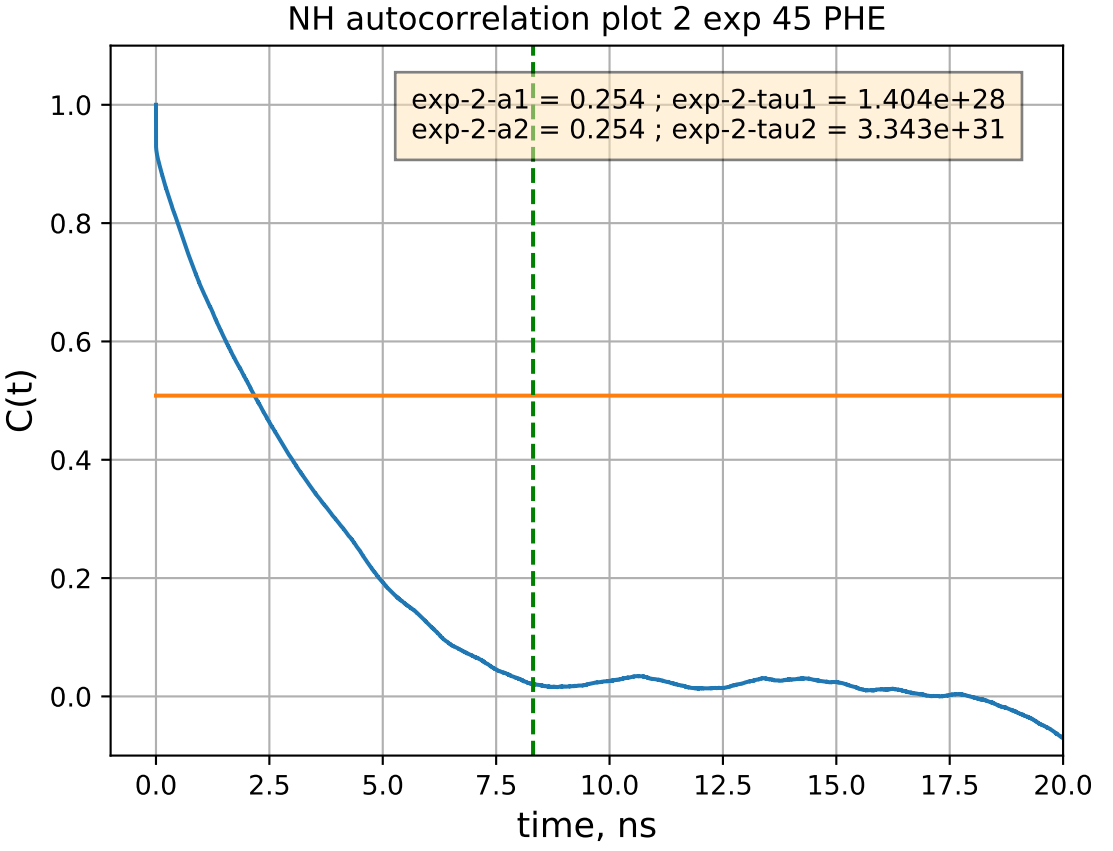

NH autocorrelation plot 2 exp 40 GLN
exp-2-a1 = 0.248 ; exp-2-tau1 = 1.805e+24
exp-2-a2 = 0.248 ; exp-2-tau2 = 4.299e+27
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

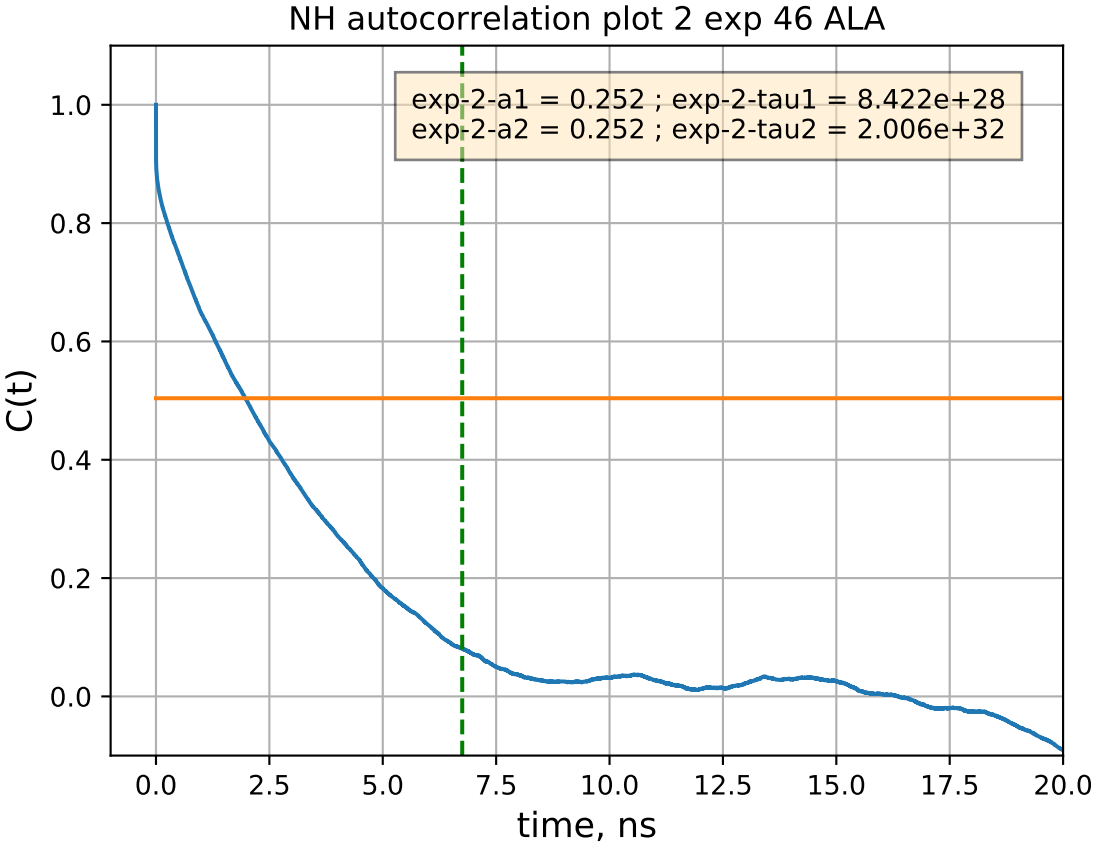

NH autocorrelation plot 2 exp 41 GLN
exp-2-a1 = 0.260 ; exp-2-tau1 = 1.083e+25
exp-2-a2 = 0.260 ; exp-2-tau2 = 2.580e+28
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

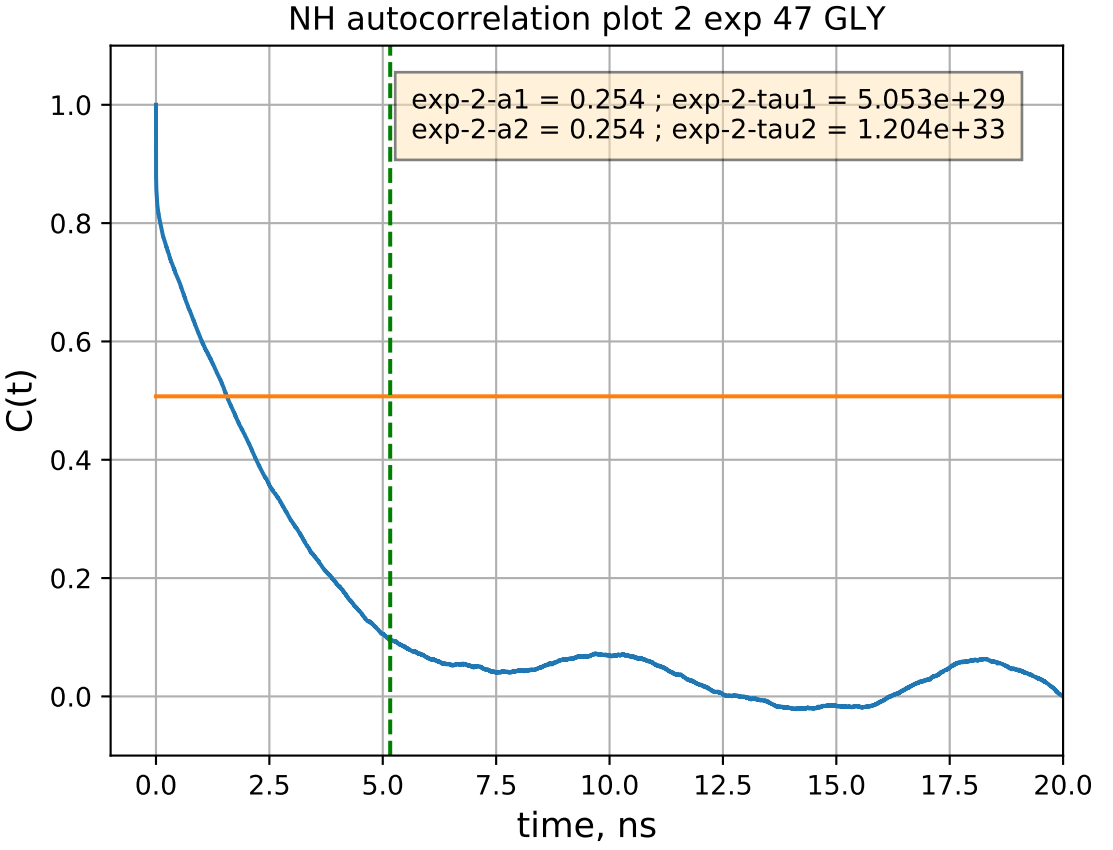

NH autocorrelation plot 2 exp 42 ARG
exp-2-a1 = 0.253 ; exp-2-tau1 = 6.498e+25
exp-2-a2 = 0.253 ; exp-2-tau2 = 1.548e+29
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

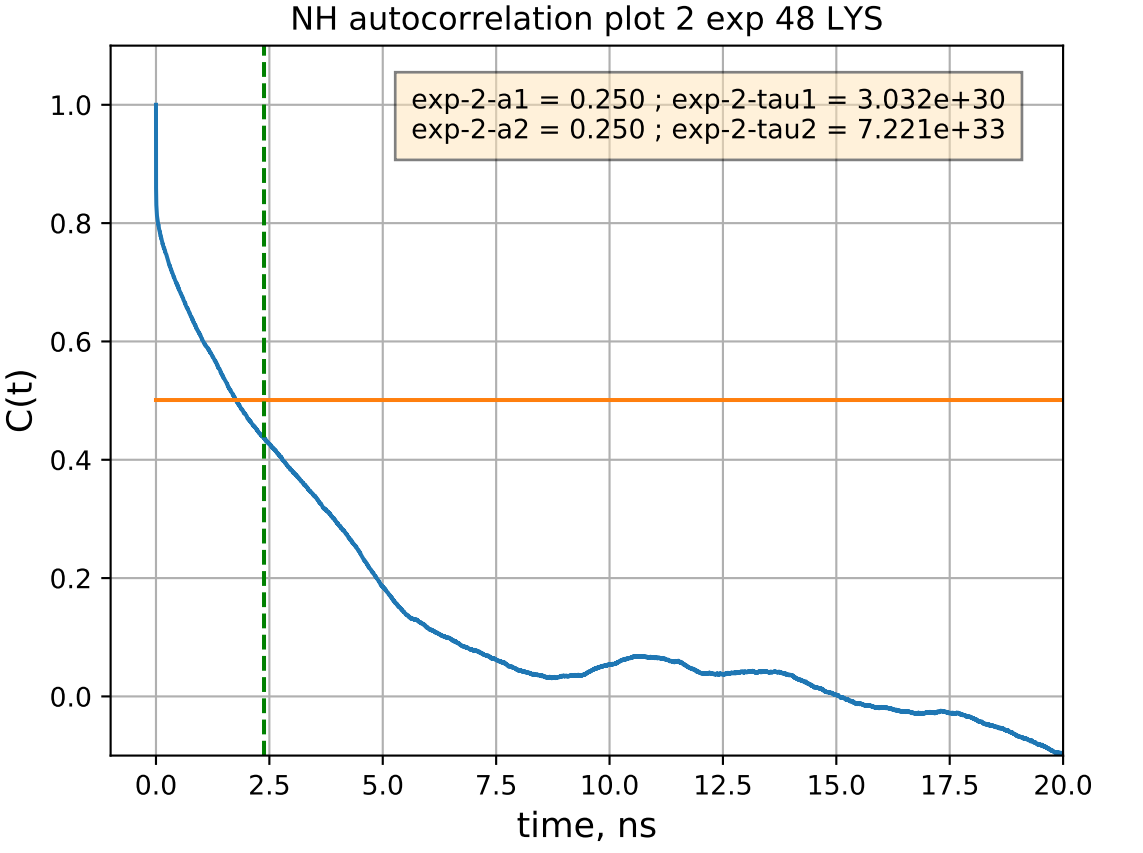

NH autocorrelation plot 2 exp 43 LEU
exp-2-a1 = 0.251 ; exp-2-tau1 = 3.899e+26
exp-2-a2 = 0.251 ; exp-2-tau2 = 9.287e+29
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

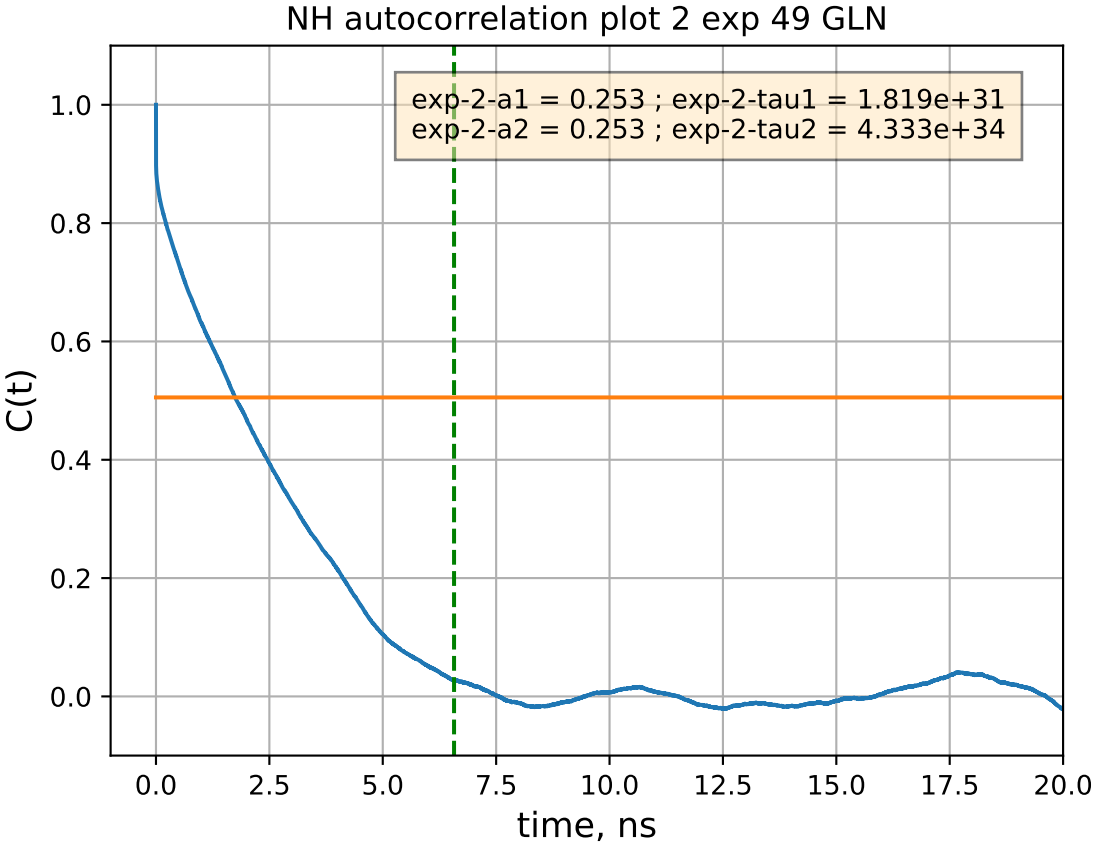

NH autocorrelation plot 2 exp 44 ILE
exp-2-a1 = 0.250 ; exp-2-tau1 = 2.339e+27
exp-2-a2 = 0.250 ; exp-2-tau2 = 5.572e+30
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

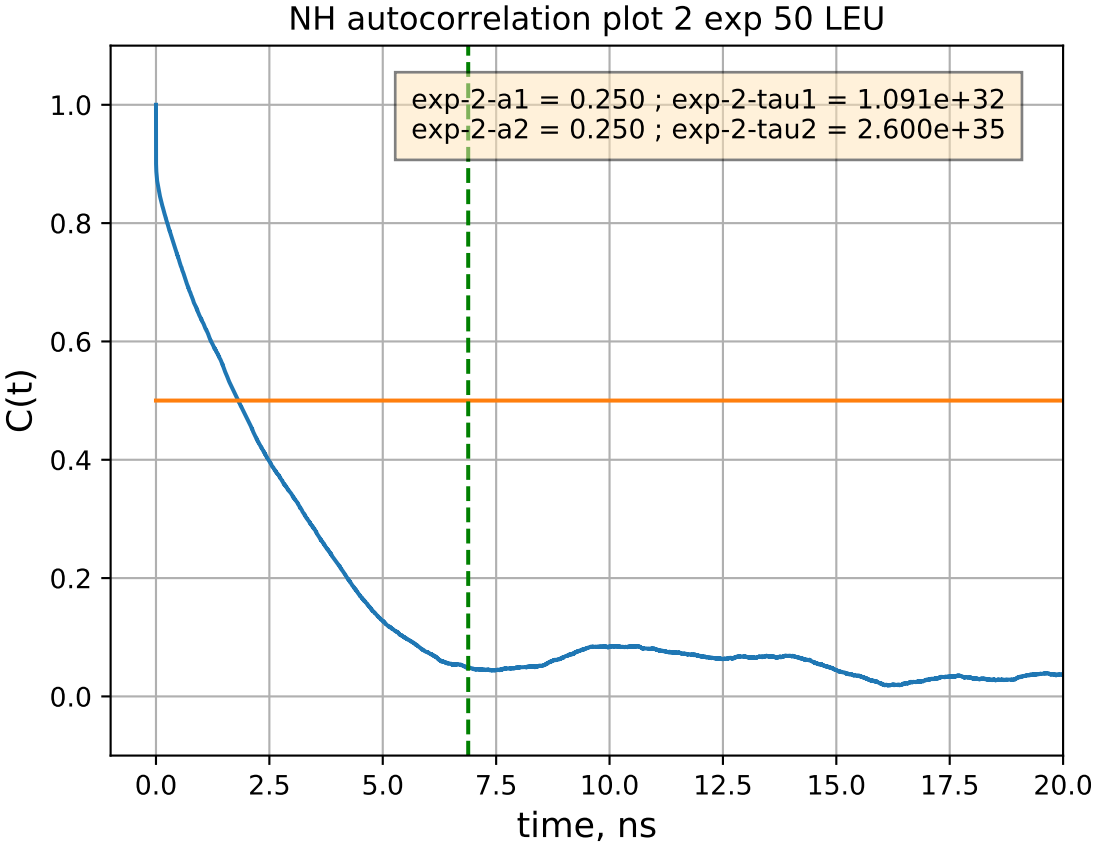

NH autocorrelation plot 2 exp 45 PHE
exp-2-a1 = 0.254 ; exp-2-tau1 = 1.404e+28
exp-2-a2 = 0.254 ; exp-2-tau2 = 3.343e+31
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

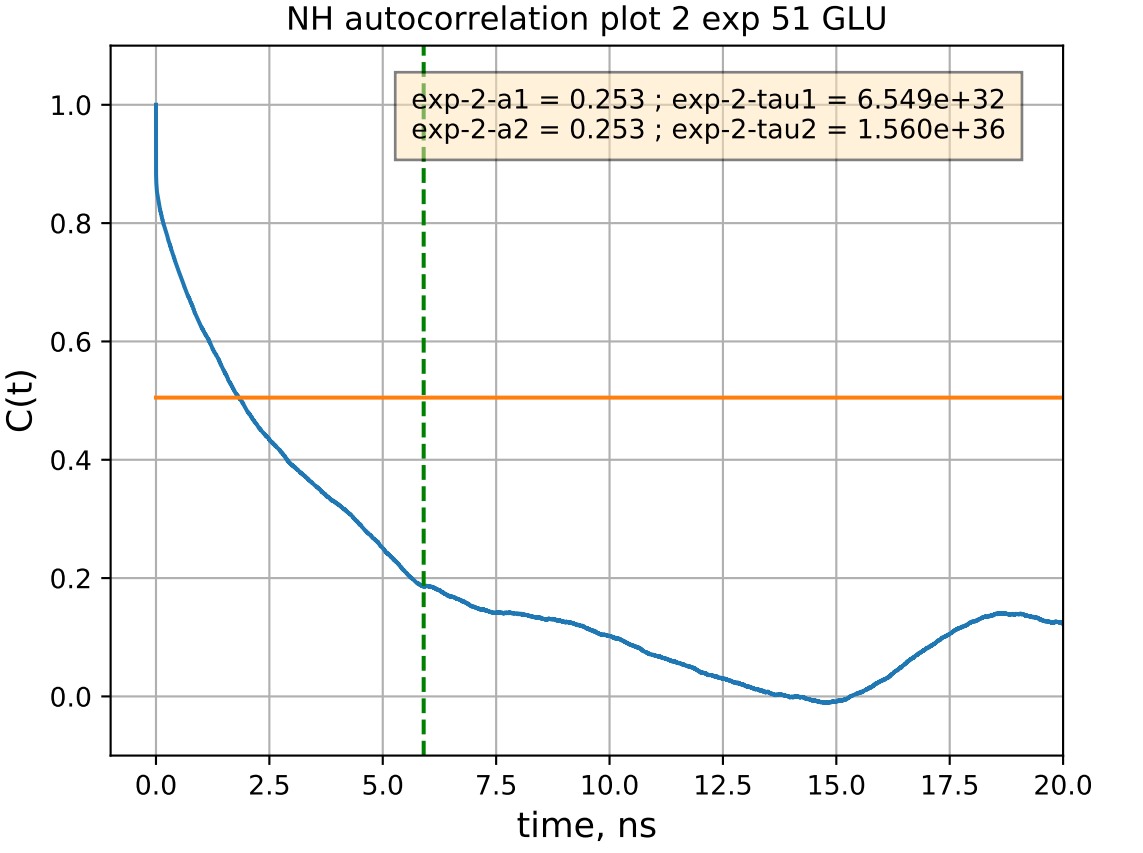

NH autocorrelation plot 2 exp 46 ALA
exp-2-a1 = 0.252 ; exp-2-tau1 = 8.422e+28
exp-2-a2 = 0.252 ; exp-2-tau2 = 2.006e+32
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

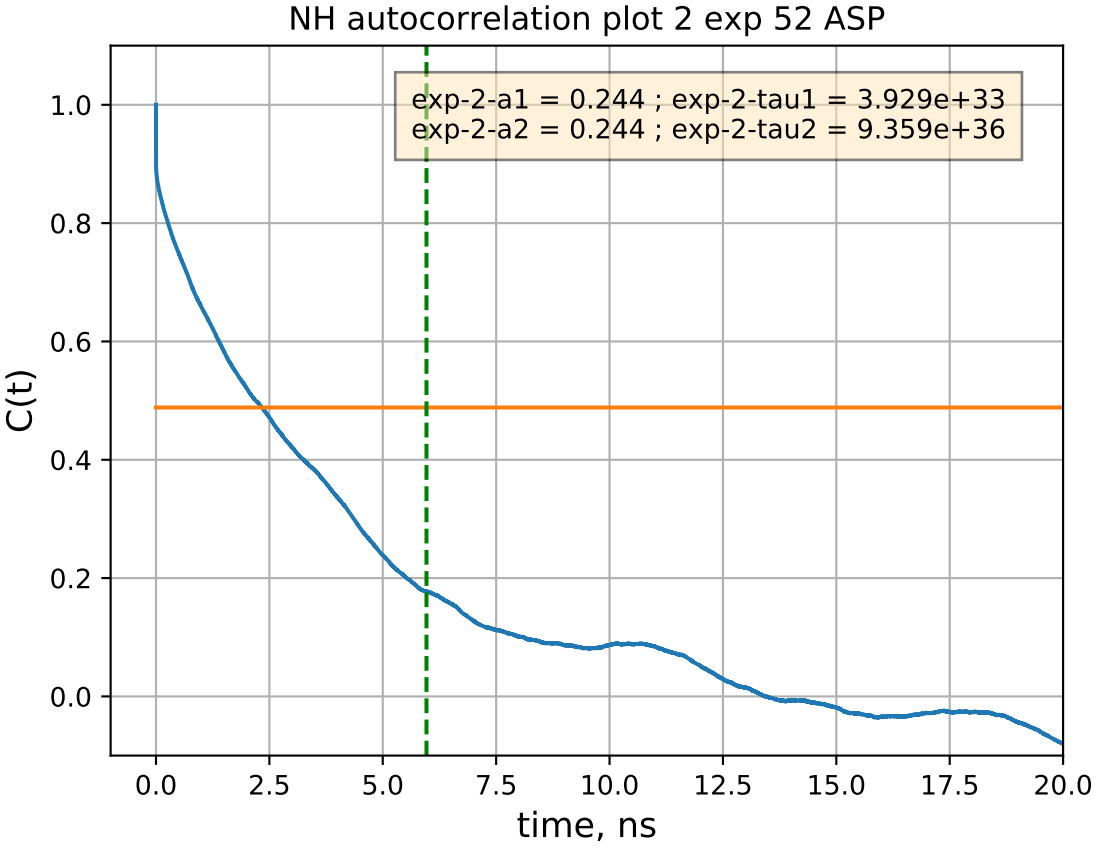

NH autocorrelation plot 2 exp 47 GLY
exp-2-a1 = 0.254 ; exp-2-tau1 = 5.053e+29
exp-2-a2 = 0.254 ; exp-2-tau2 = 1.204e+33
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

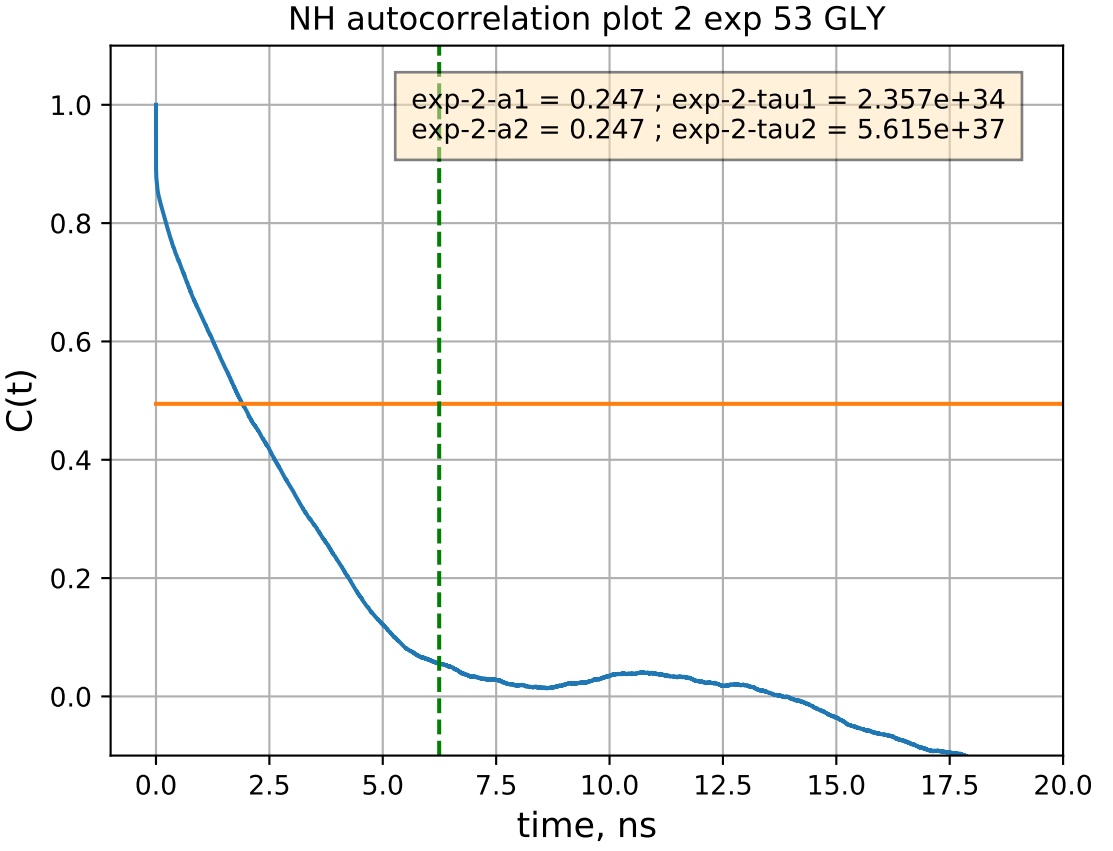

NH autocorrelation plot 2 exp 48 LYS
exp-2-a1 = 0.250 ; exp-2-tau1 = 3.032e+30
exp-2-a2 = 0.250 ; exp-2-tau2 = 7.221e+33
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

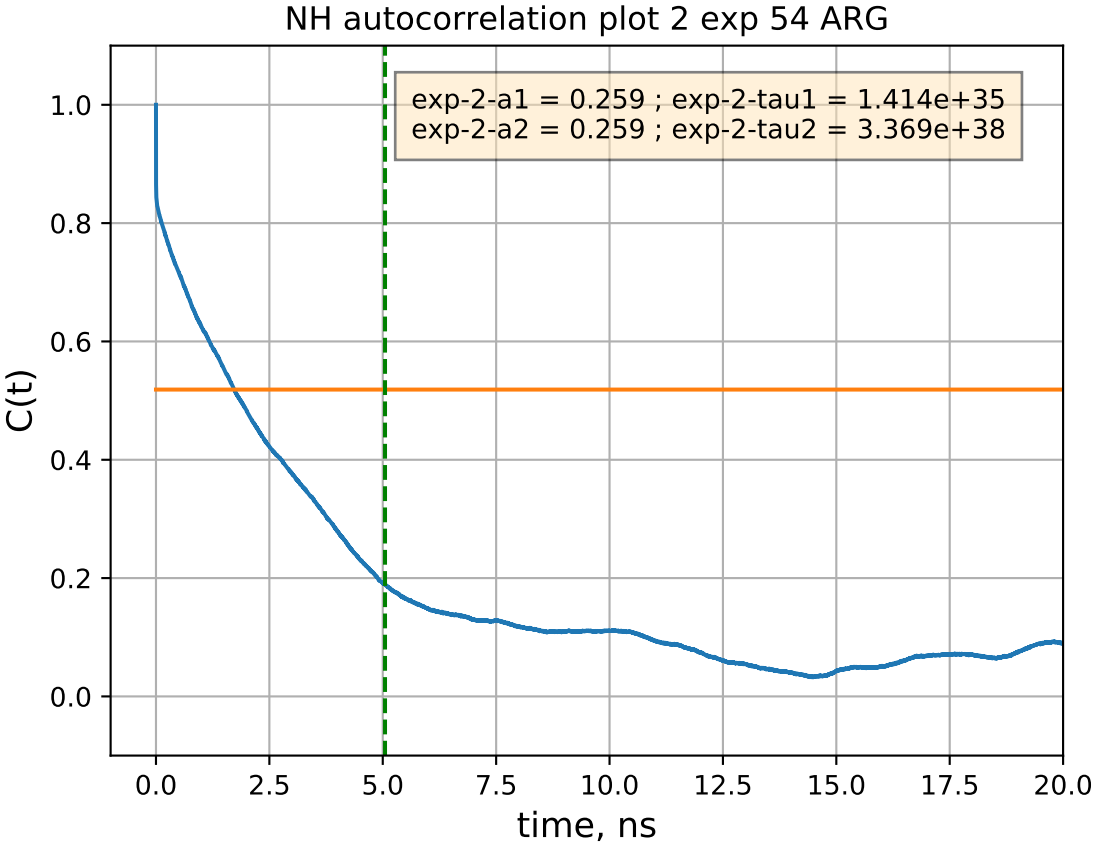

NH autocorrelation plot 2 exp 49 GLN
exp-2-a1 = 0.253 ; exp-2-tau1 = 1.819e+31
exp-2-a2 = 0.253 ; exp-2-tau2 = 4.333e+34
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

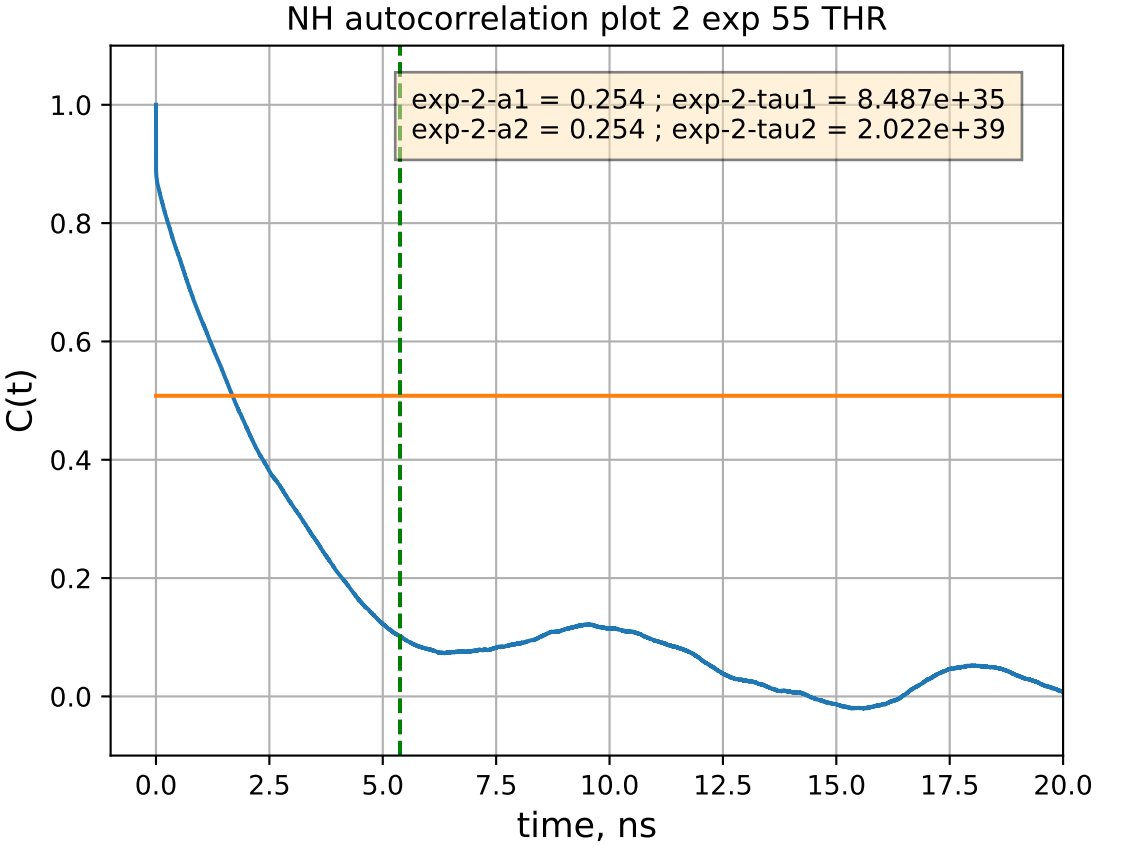

NH autocorrelation plot 2 exp 50 LEU
exp-2-a1 = 0.250 ; exp-2-tau1 = 1.091e+32
exp-2-a2 = 0.250 ; exp-2-tau2 = 2.600e+35
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

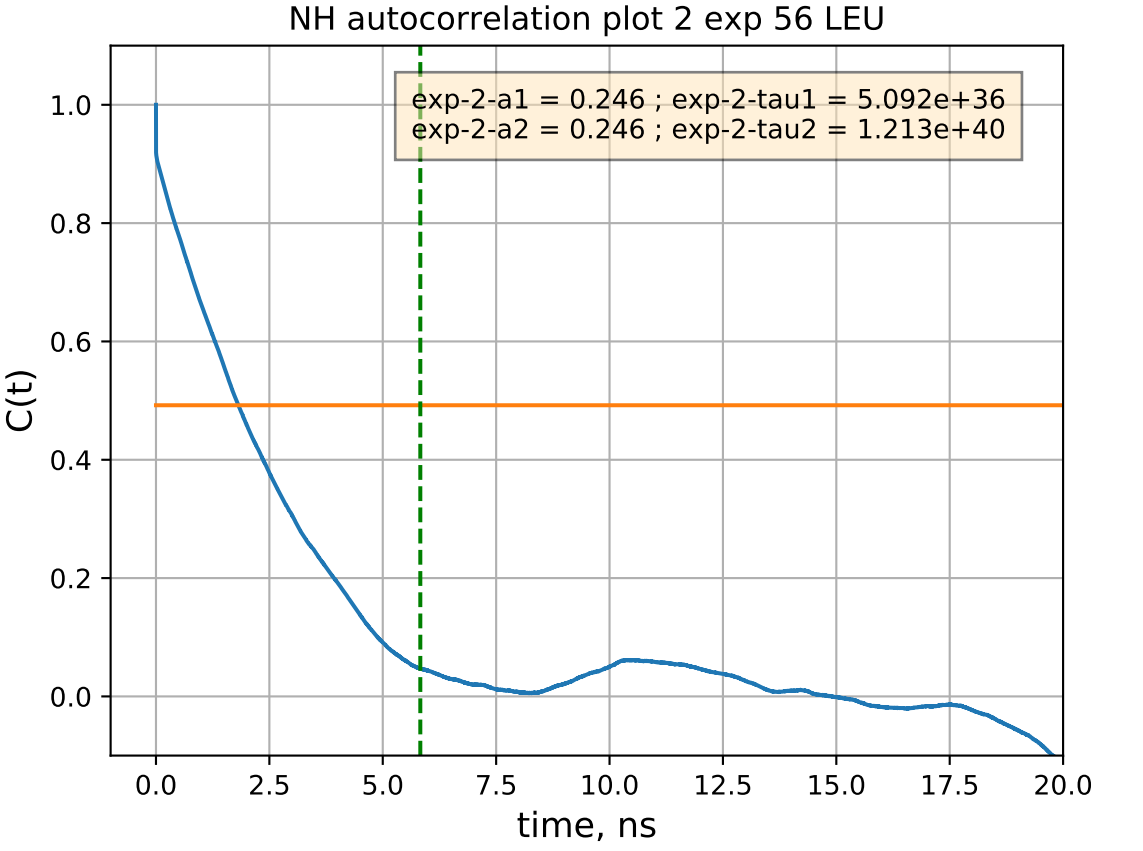

NH autocorrelation plot 2 exp 51 GLU
exp-2-a1 = 0.253 ; exp-2-tau1 = 6.549e+32
exp-2-a2 = 0.253 ; exp-2-tau2 = 1.560e+36
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

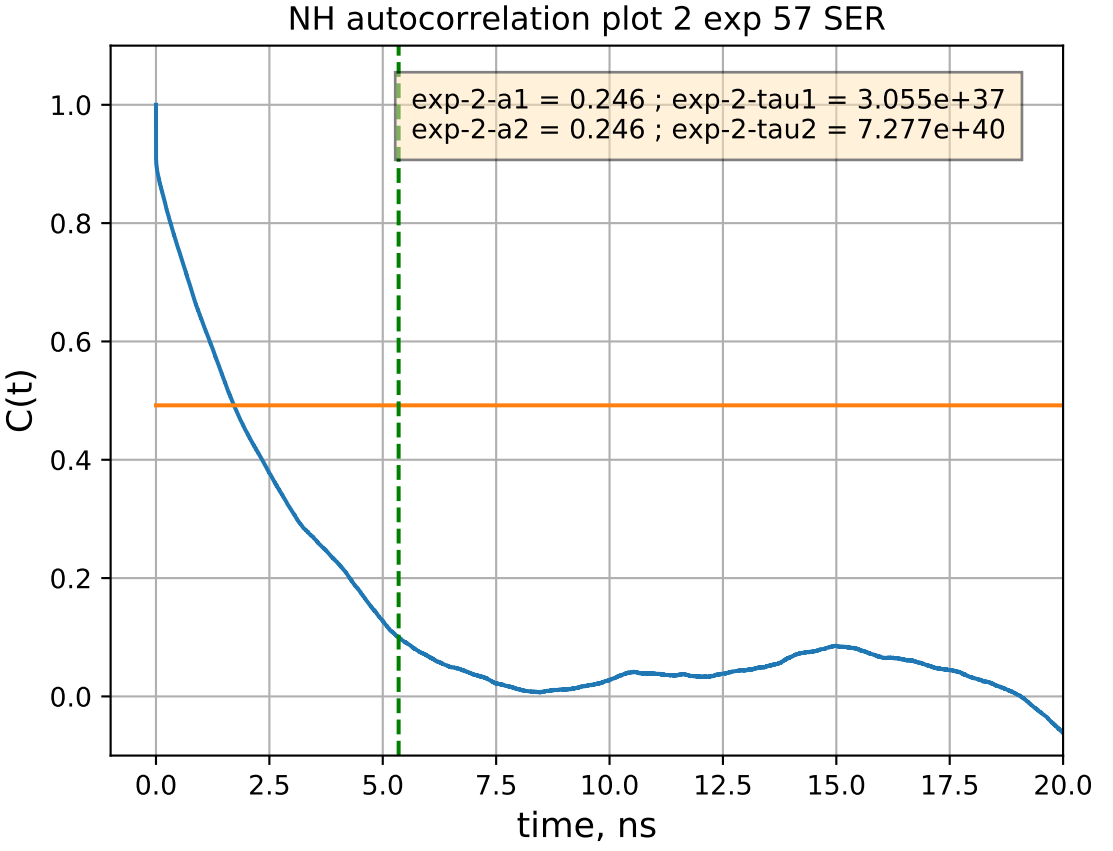

NH autocorrelation plot 2 exp 52 ASP
exp-2-a1 = 0.244 ; exp-2-tau1 = 3.929e+33
exp-2-a2 = 0.244 ; exp-2-tau2 = 9.359e+36
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

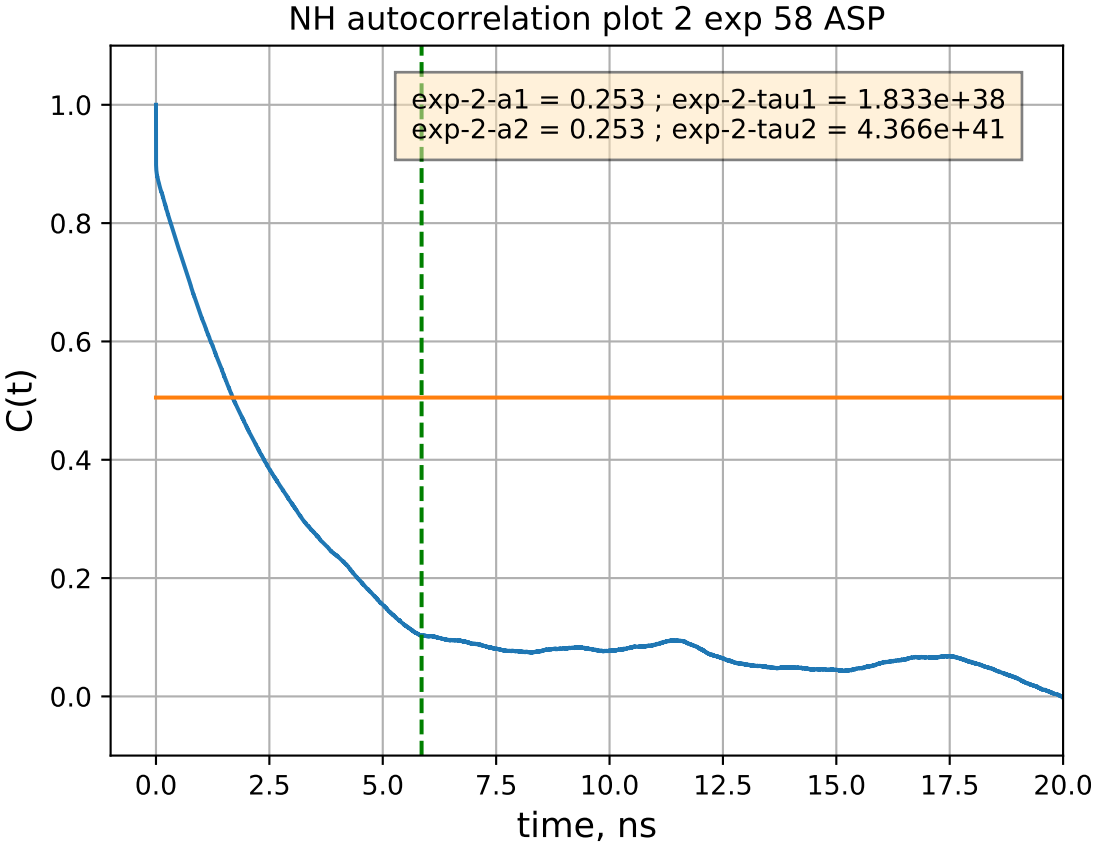

NH autocorrelation plot 2 exp 53 GLY
exp-2-a1 = 0.247 ; exp-2-tau1 = 2.357e+34
exp-2-a2 = 0.247 ; exp-2-tau2 = 5.615e+37
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

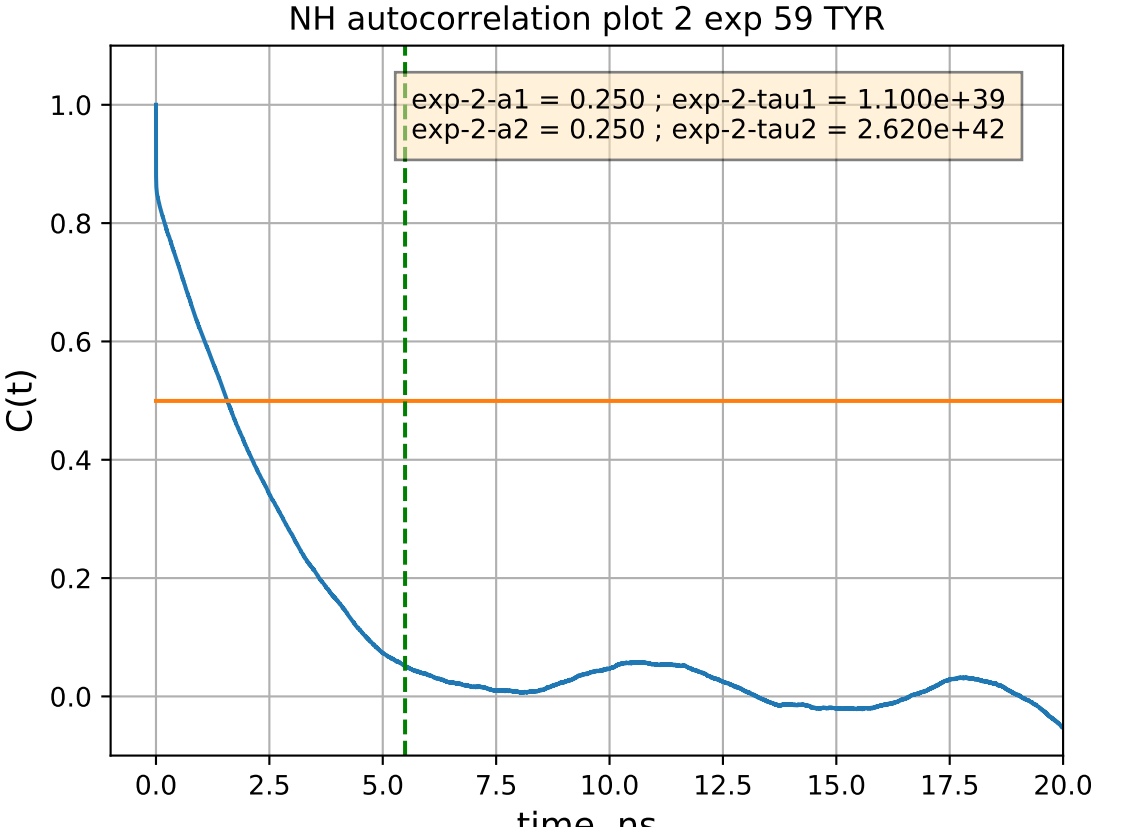

NH autocorrelation plot 2 exp 54 ARG
exp-2-a1 = 0.259 ; exp-2-tau1 = 1.414e+35
exp-2-a2 = 0.259 ; exp-2-tau2 = 3.369e+38
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

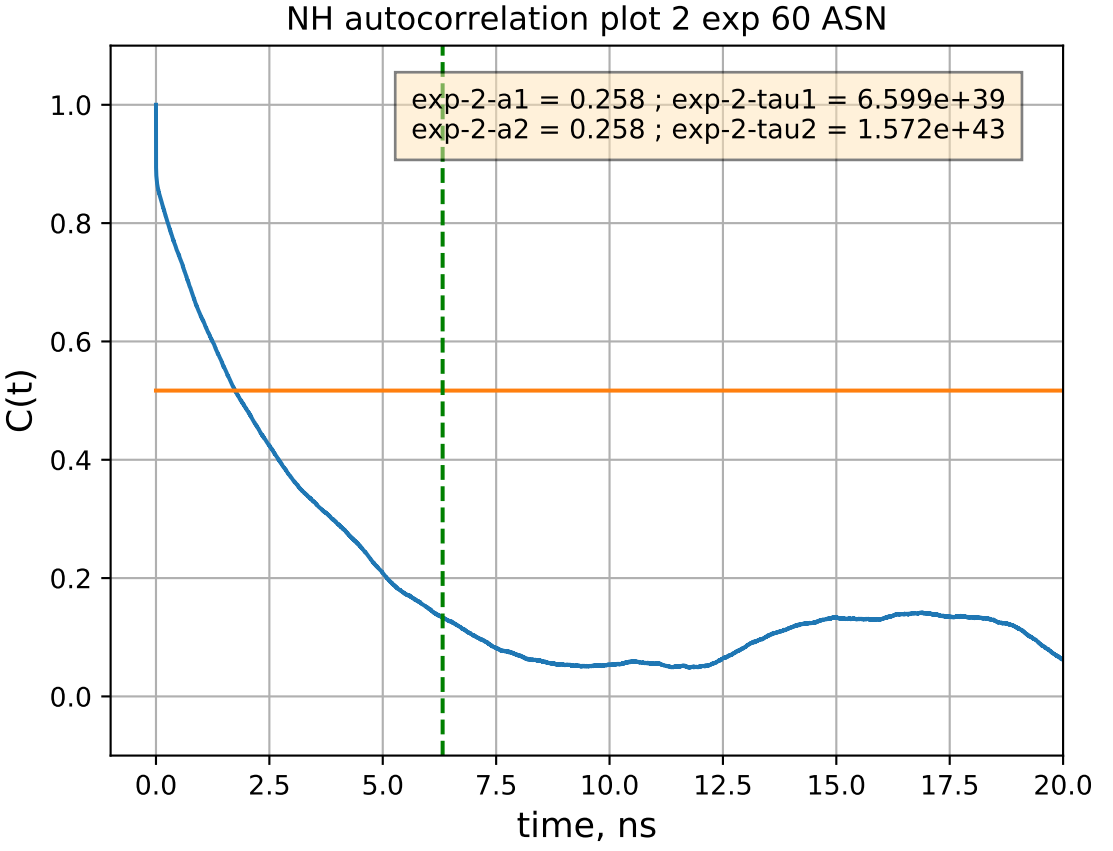

NH autocorrelation plot 2 exp 55 THR
exp-2-a1 = 0.254 ; exp-2-tau1 = 8.487e+35
exp-2-a2 = 0.254 ; exp-2-tau2 = 2.022e+39
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

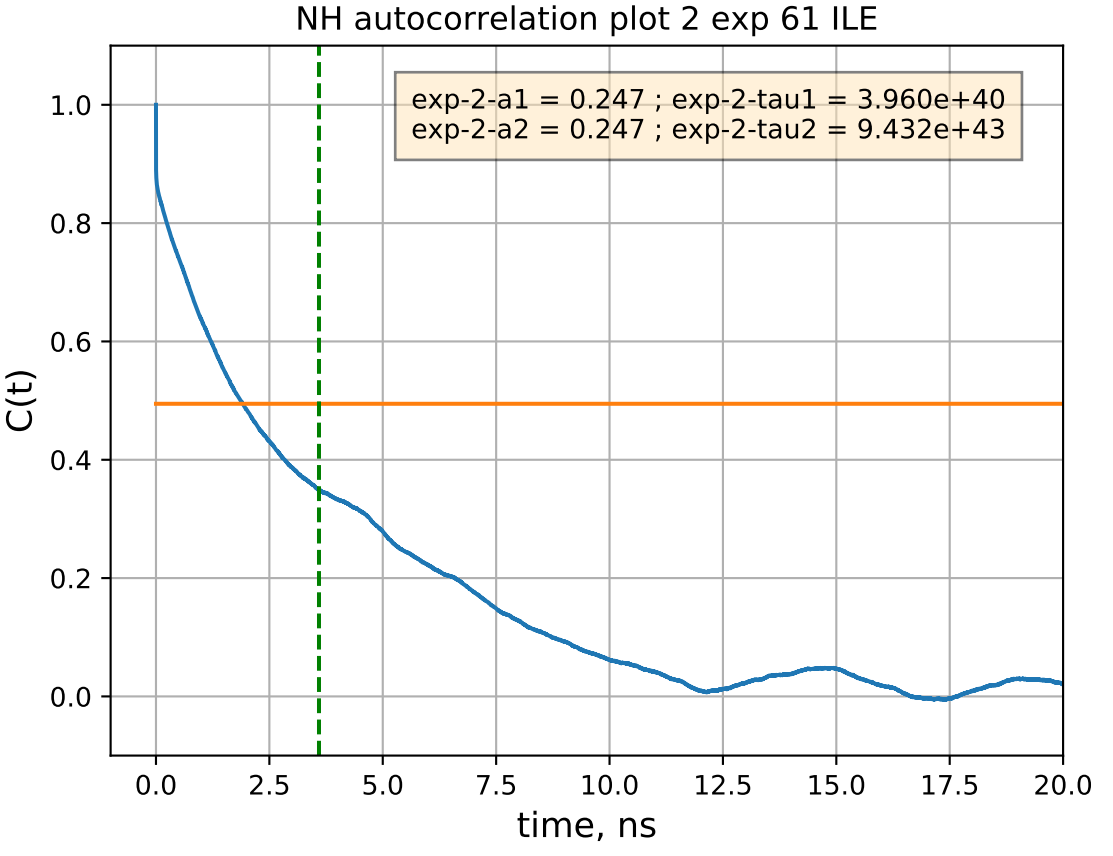

NH autocorrelation plot 2 exp 56 LEU
exp-2-a1 = 0.246 ; exp-2-tau1 = 5.092e+36
exp-2-a2 = 0.246 ; exp-2-tau2 = 1.213e+40
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

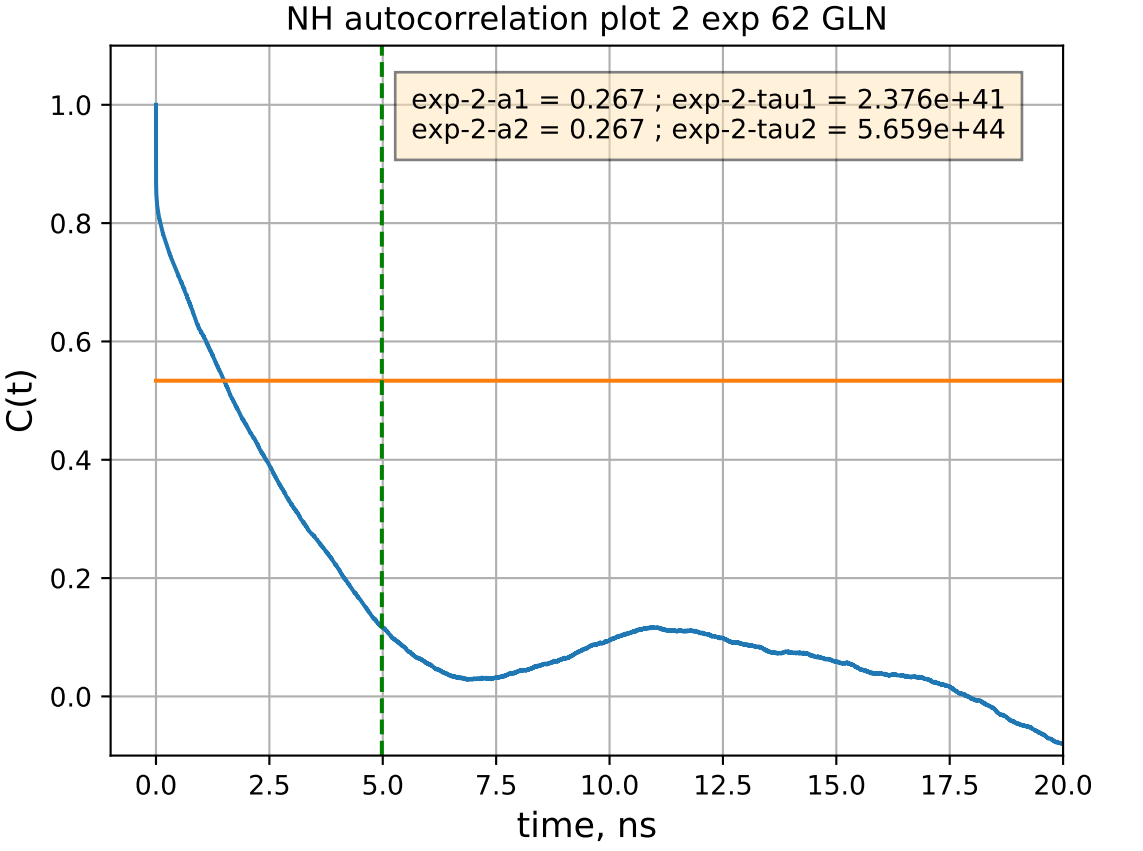

NH autocorrelation plot 2 exp 57 SER
exp-2-a1 = 0.246 ; exp-2-tau1 = 3.055e+37
exp-2-a2 = 0.246 ; exp-2-tau2 = 7.277e+40
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

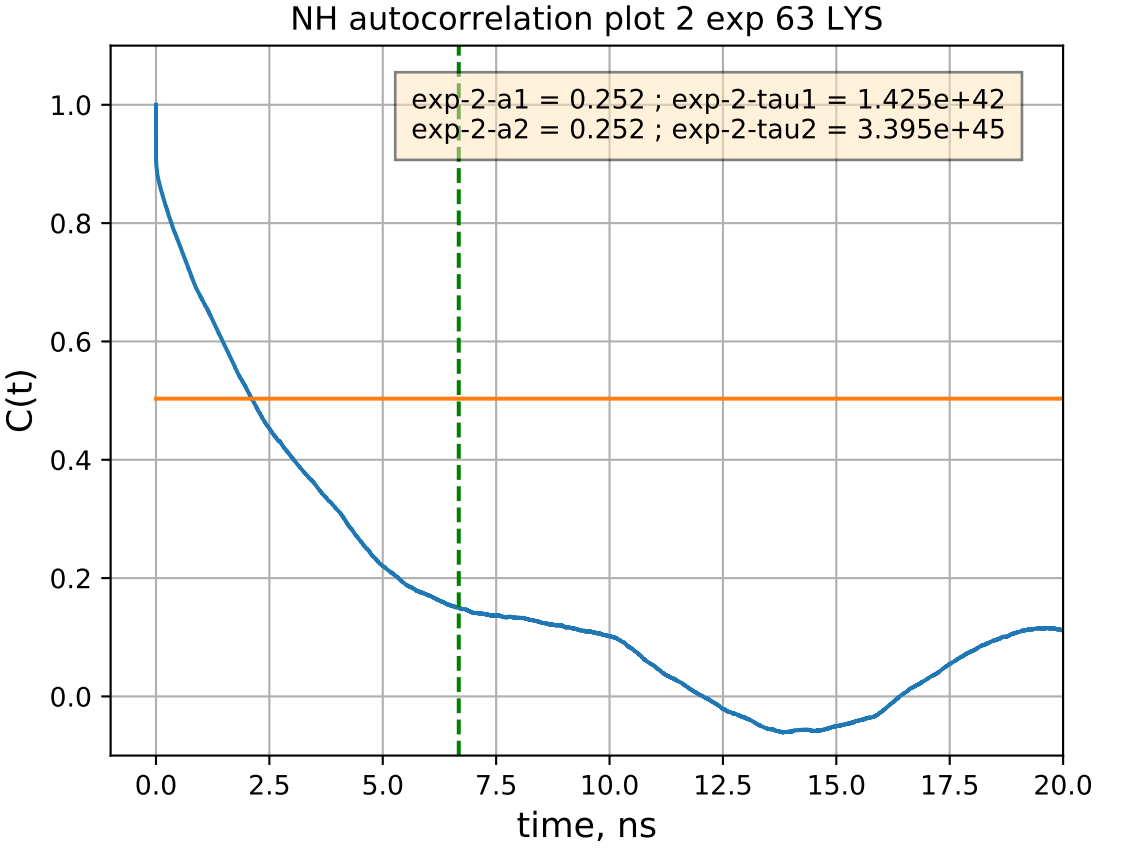

NH autocorrelation plot 2 exp 58 ASP
exp-2-a1 = 0.253 ; exp-2-tau1 = 1.833e+38
exp-2-a2 = 0.253 ; exp-2-tau2 = 4.366e+41
C(t)
time, ns
0.0
0.2
0.4
0.6
0.8
1.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

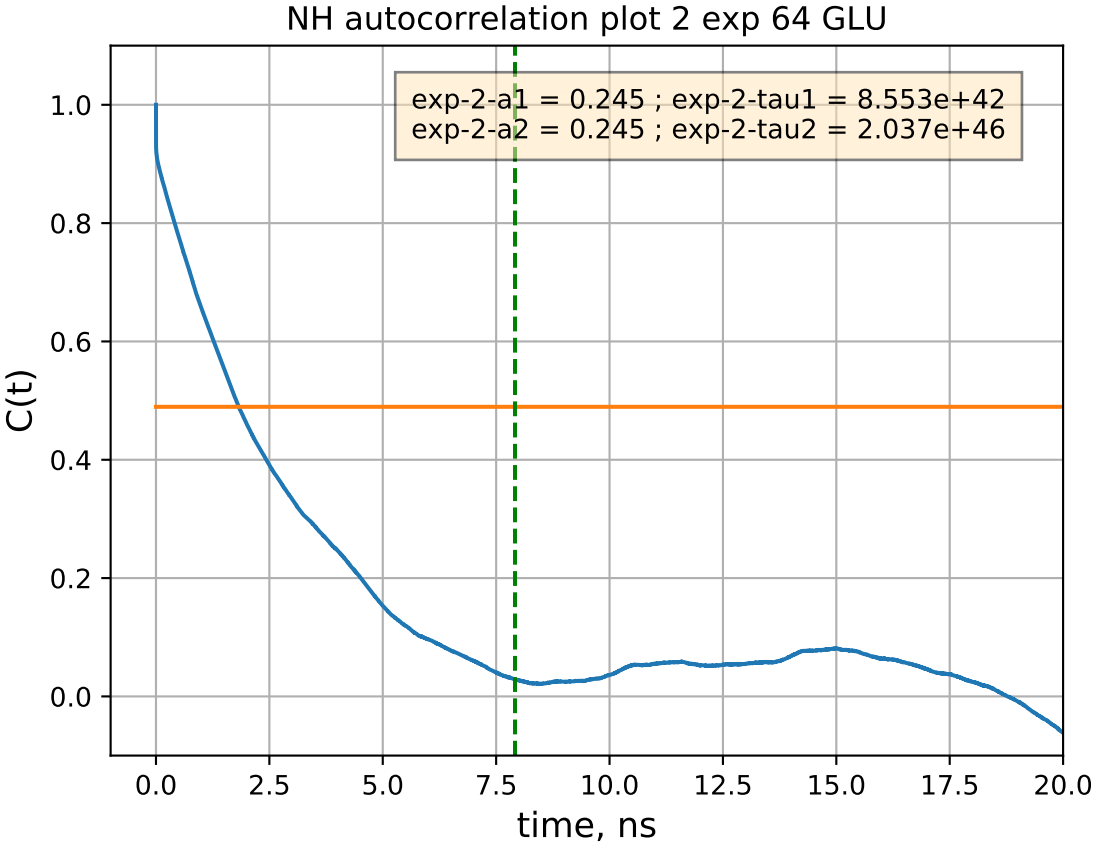

NH autocorrelation plot 2 exp 59 TYR
exp-2-a1 = 0.250 ; exp-2-tau1 = 1.100e+39
exp-2-a2 = 0.250 ; exp-2-tau2 = 2.620e+42
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

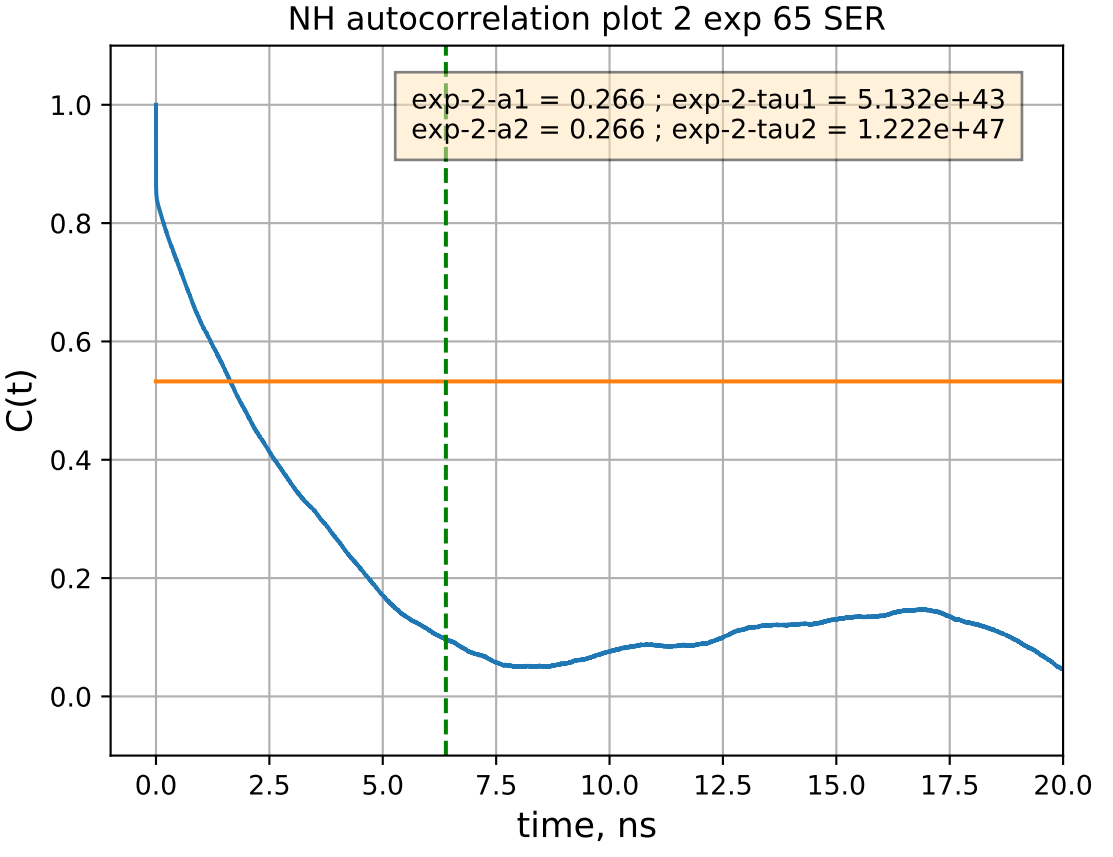

NH autocorrelation plot 2 exp 60 ASN
exp-2-a1 = 0.258 ; exp-2-tau1 = 6.599e+39
exp-2-a2 = 0.258 ; exp-2-tau2 = 1.572e+43
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

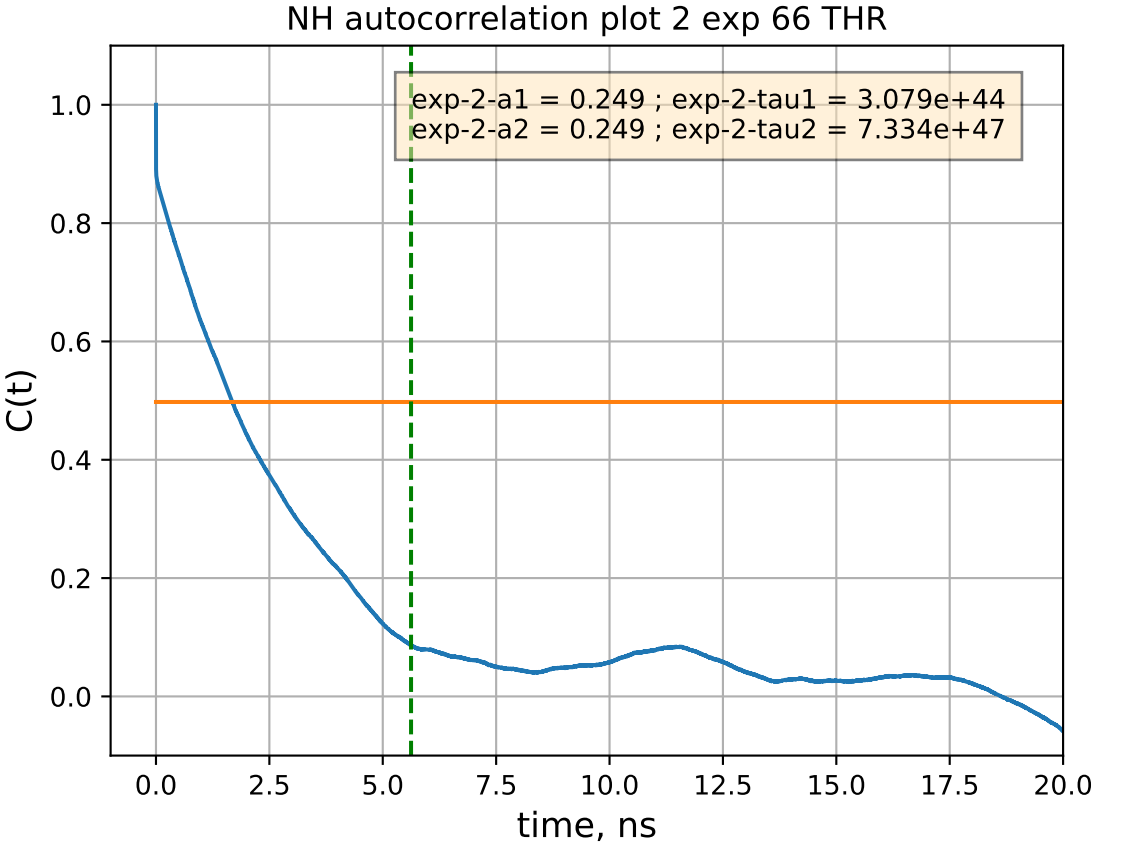

NH autocorrelation plot 2 exp 61 ILE
exp-2-a1 = 0.247 ; exp-2-tau1 = 3.960e+40
exp-2-a2 = 0.247 ; exp-2-tau2 = 9.432e+43
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

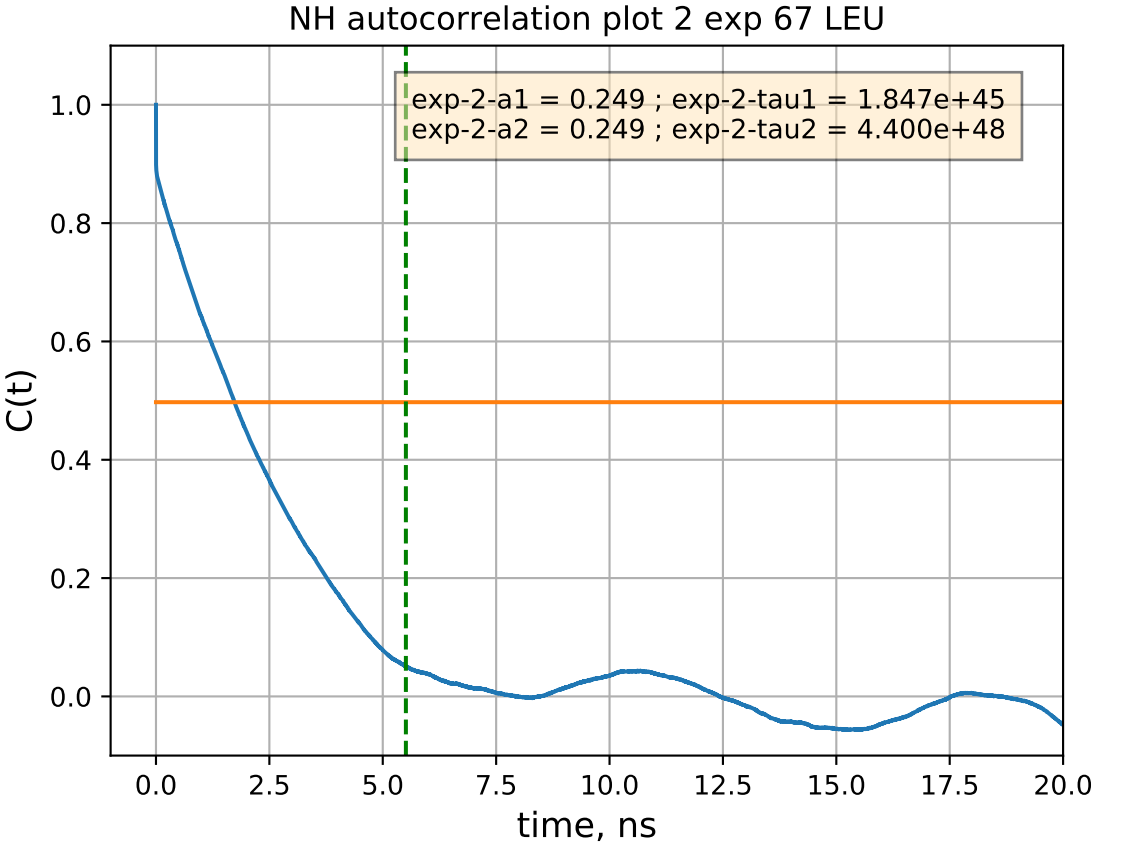

NH autocorrelation plot 2 exp 62 GLN
exp-2-a1 = 0.267 ; exp-2-tau1 = 2.376e+41
exp-2-a2 = 0.267 ; exp-2-tau2 = 5.659e+44
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

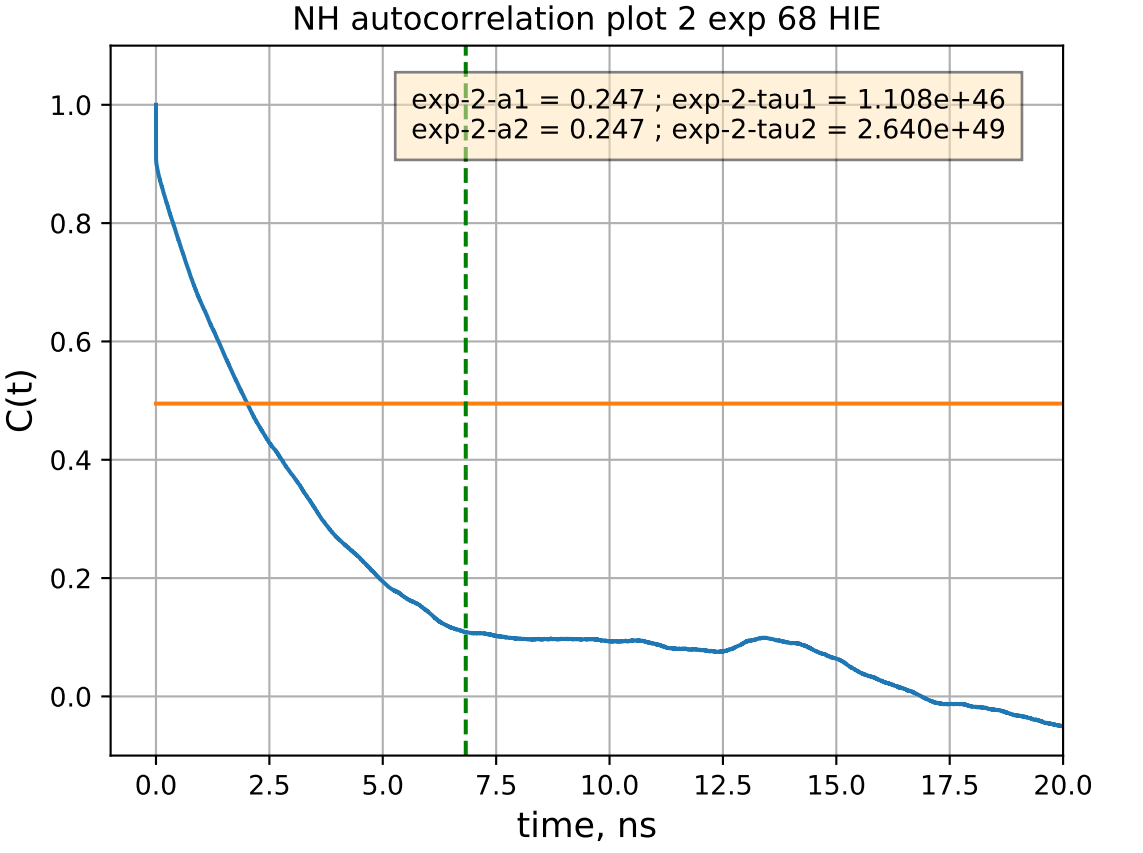

NH autocorrelation plot 2 exp 63 LYS
exp-2-a1 = 0.252 ; exp-2-tau1 = 1.425e+42
exp-2-a2 = 0.252 ; exp-2-tau2 = 3.395e+45
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

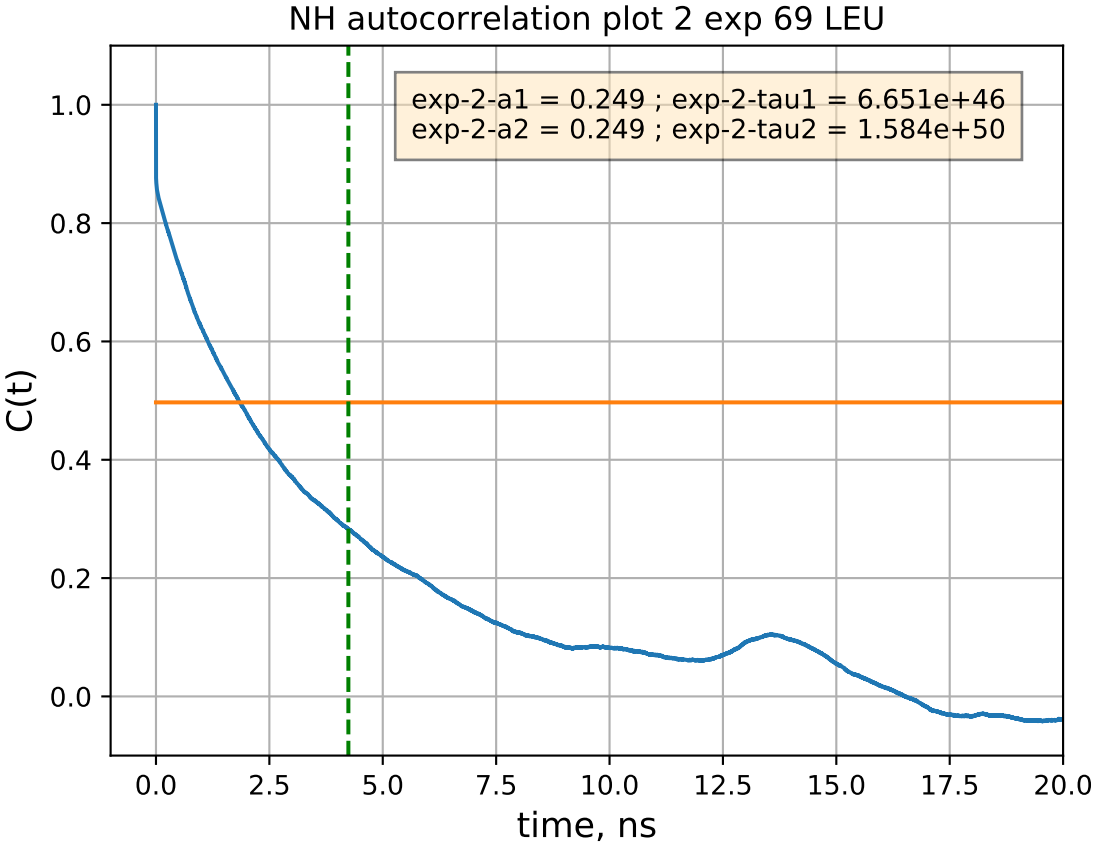

NH autocorrelation plot 2 exp 64 GLU
exp-2-a1 = 0.245 ; exp-2-tau1 = 8.553e+42
exp-2-a2 = 0.245 ; exp-2-tau2 = 2.037e+46
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

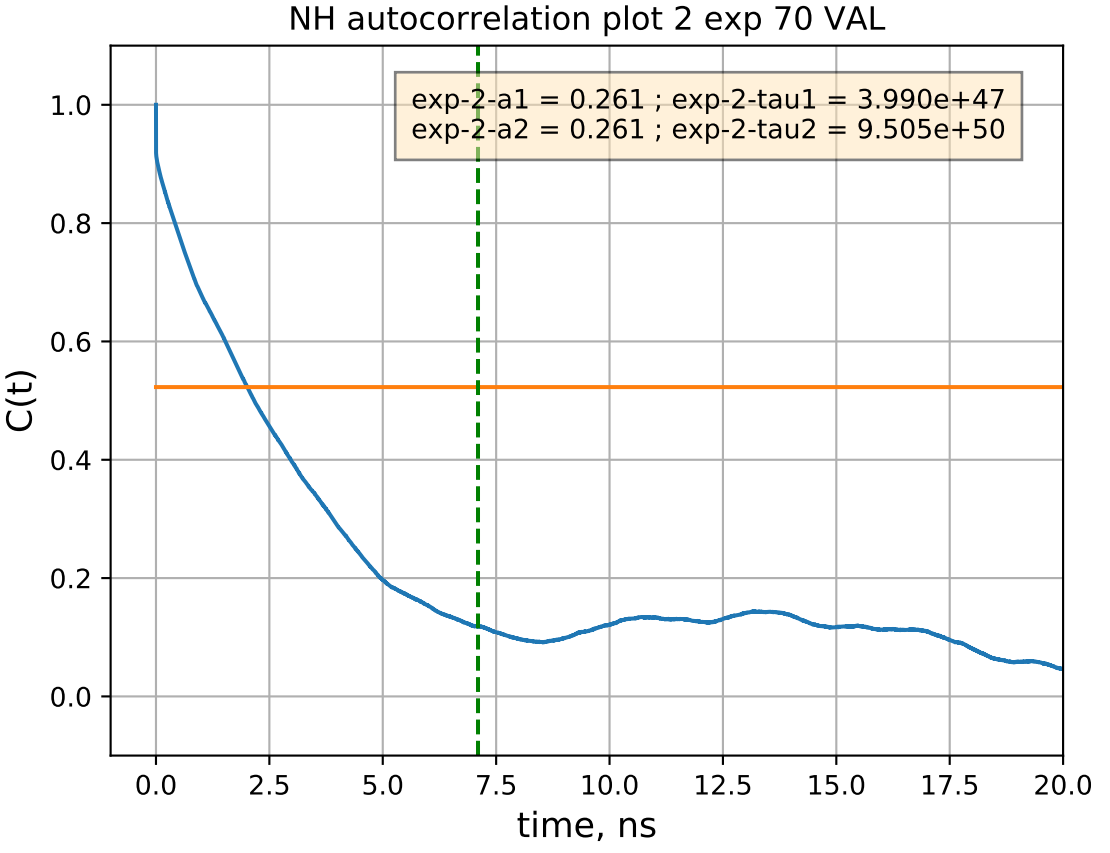

NH autocorrelation plot 2 exp 65 SER
exp-2-a1 = 0.266 ; exp-2-tau1 = 5.132e+43
exp-2-a2 = 0.266 ; exp-2-tau2 = 1.222e+47
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

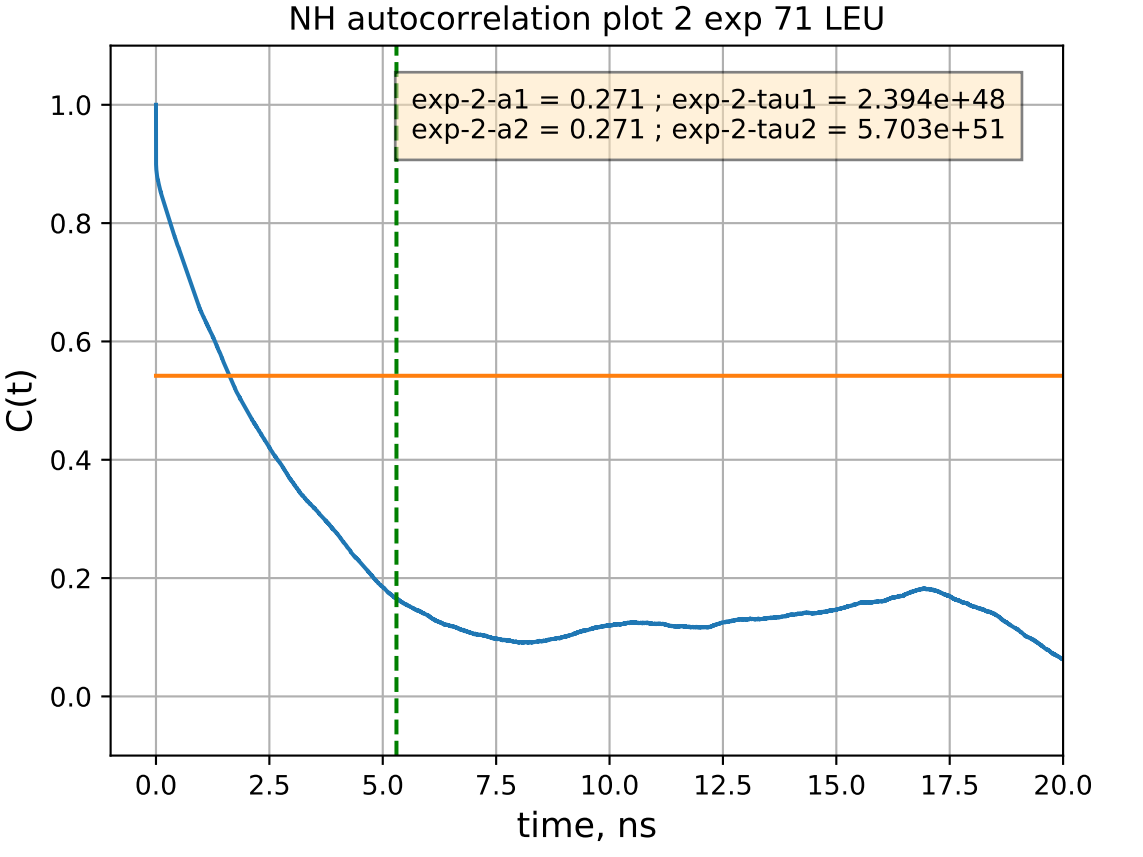

NH autocorrelation plot 2 exp 66 THR
exp-2-a1 = 0.249 ; exp-2-tau1 = 3.079e+44
exp-2-a2 = 0.249 ; exp-2-tau2 = 7.334e+47
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

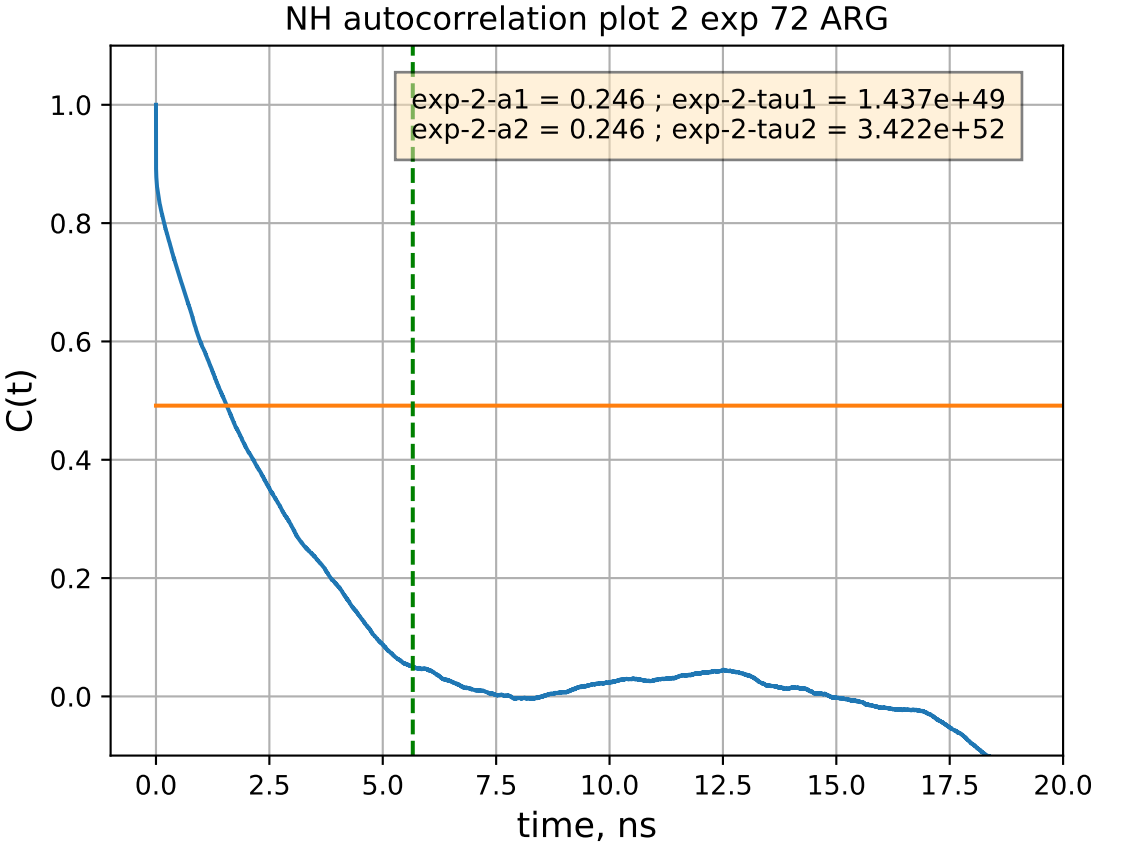

NH autocorrelation plot 2 exp 67 LEU
exp-2-a1 = 0.249 ; exp-2-tau1 = 1.847e+45
exp-2-a2 = 0.249 ; exp-2-tau2 = 4.400e+48
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

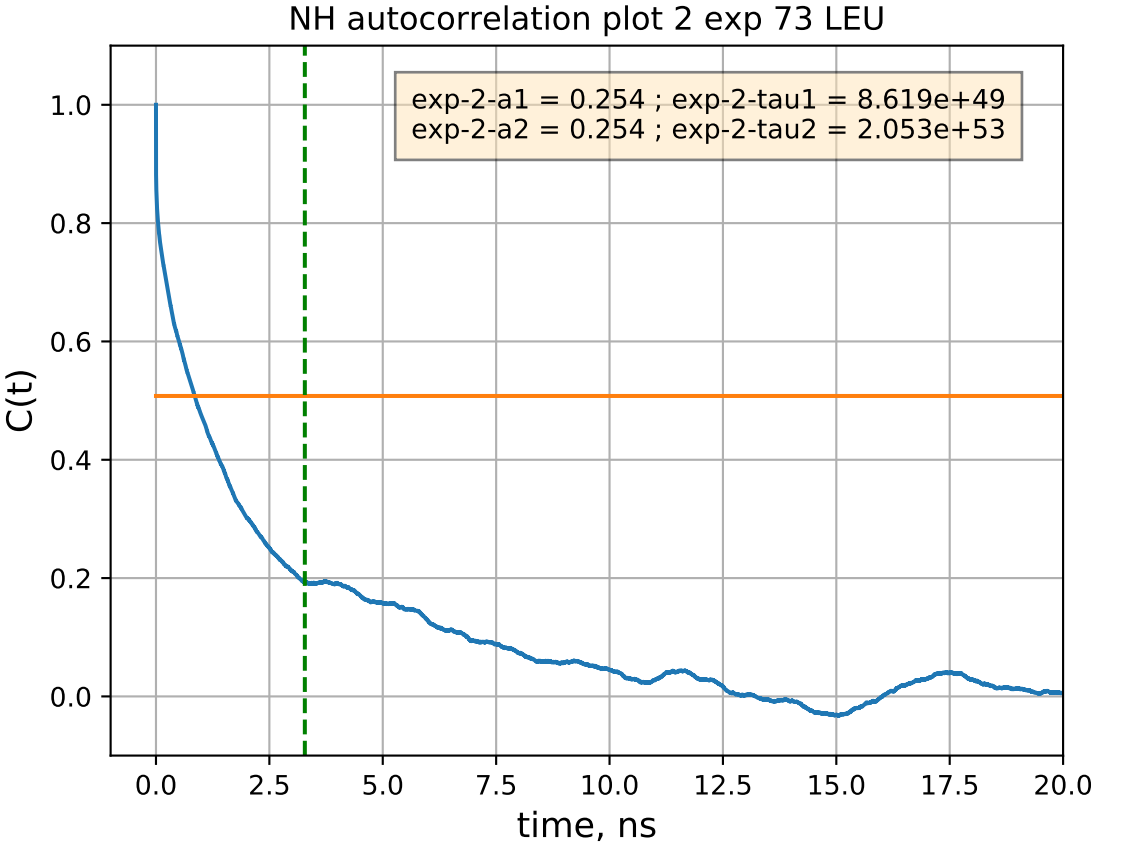

NH autocorrelation plot 2 exp 68 HIE
exp-2-a1 = 0.247 ; exp-2-tau1 = 1.108e+46
exp-2-a2 = 0.247 ; exp-2-tau2 = 2.640e+49
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

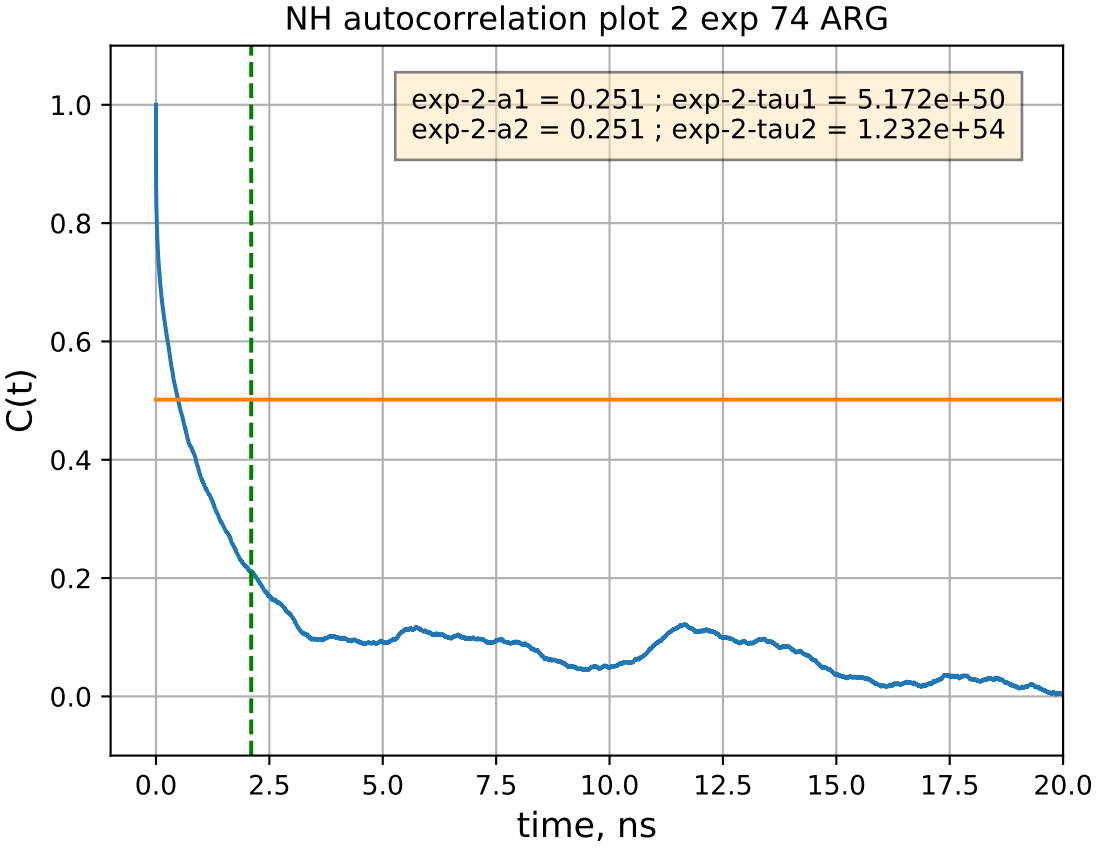

NH autocorrelation plot 2 exp 69 LEU
exp-2-a1 = 0.249 ; exp-2-tau1 = 6.651e+46
exp-2-a2 = 0.249 ; exp-2-tau2 = 1.584e+50
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

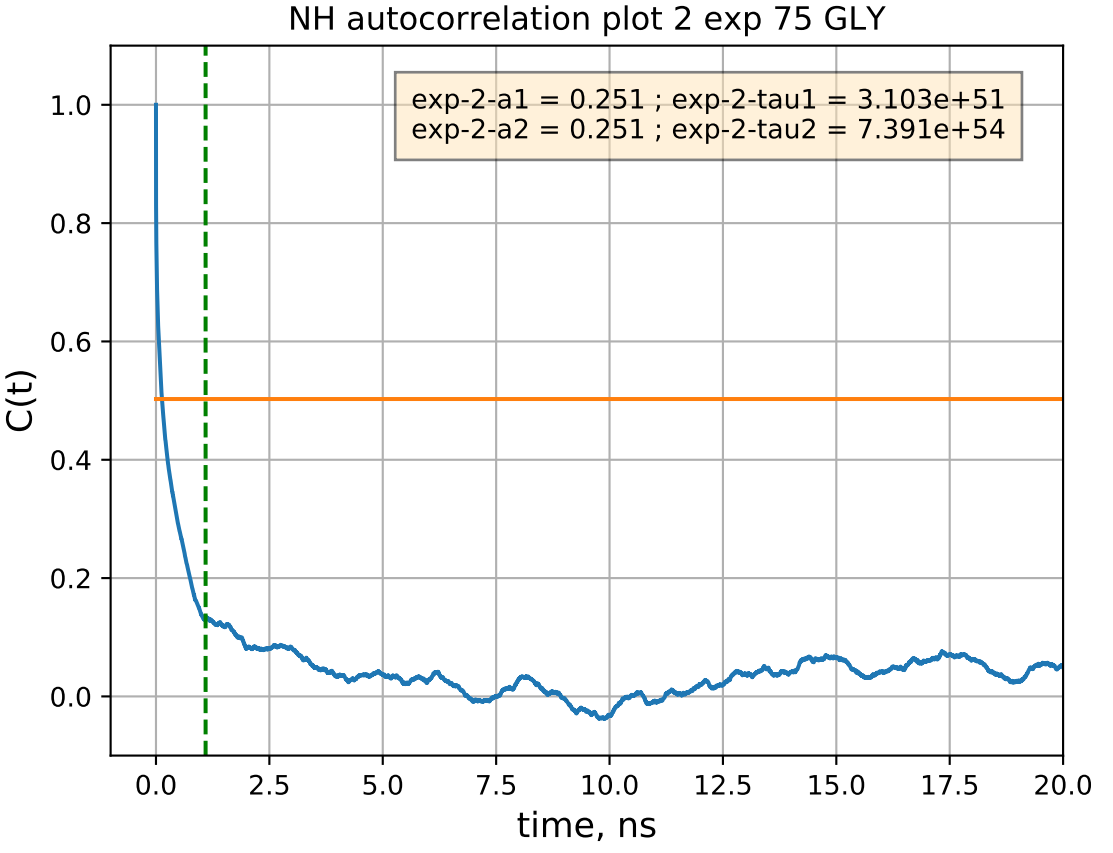

NH autocorrelation plot 2 exp 70 VAL
exp-2-a1 = 0.261 ; exp-2-tau1 = 3.990e+47
exp-2-a2 = 0.261 ; exp-2-tau2 = 9.505e+50
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0

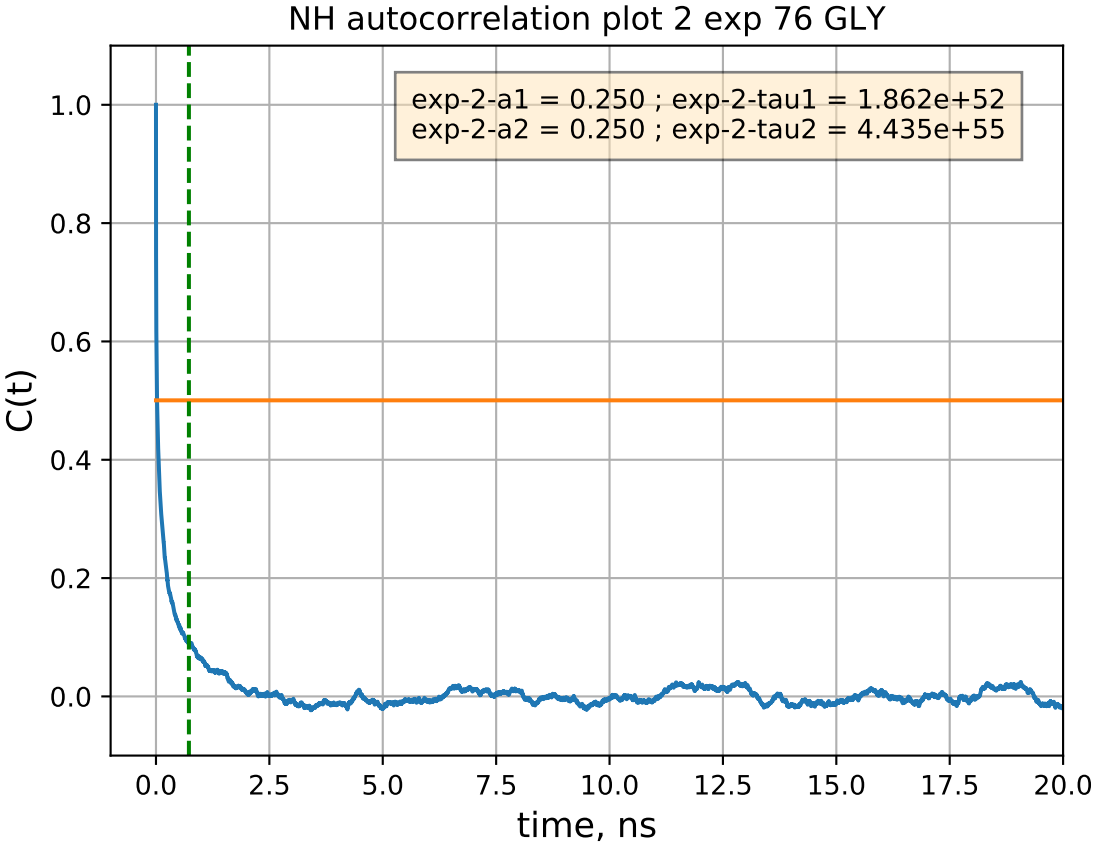

NH autocorrelation plot 2 exp 71 LEU
exp-2-a1 = 0.271 ; exp-2-tau1 = 2.394e+48
exp-2-a2 = 0.271 ; exp-2-tau2 = 5.703e+51
C(t)
time, ns
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0


NH autocorrelation plot 2 exp 72 ARG
exp-2-a1 = 0.246 ; exp-2-tau1 = 1.437e+49
exp-2-a2 = 0.246 ; exp-2-tau2 = 3.422e+52
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 = 0.254 ; exp-2-tau1 = 8.619e+49
exp-2-a2 = 0.254 ; exp-2-tau2 = 2.053e+53
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 = 0.251 ; exp-2-tau1 = 5.172e+50
exp-2-a2 = 0.251 ; exp-2-tau2 = 1.232e+54
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 = 0.251 ; exp-2-tau1 = 3.103e+51
exp-2-a2 = 0.251 ; exp-2-tau2 = 7.391e+54
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 = 0.250 ; exp-2-tau1 = 1.862e+52
exp-2-a2 = 0.250 ; exp-2-tau2 = 4.435e+55
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