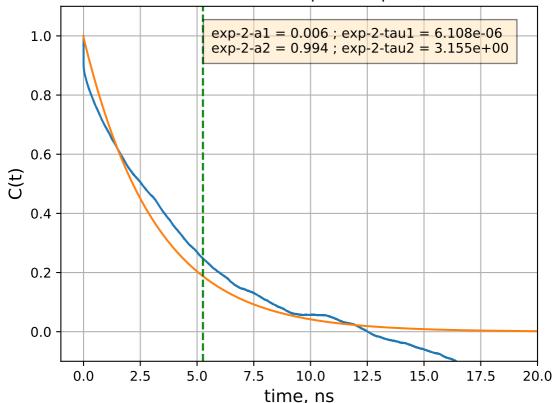
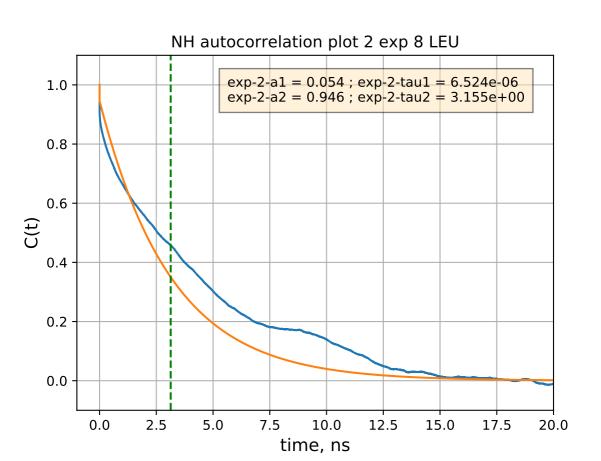
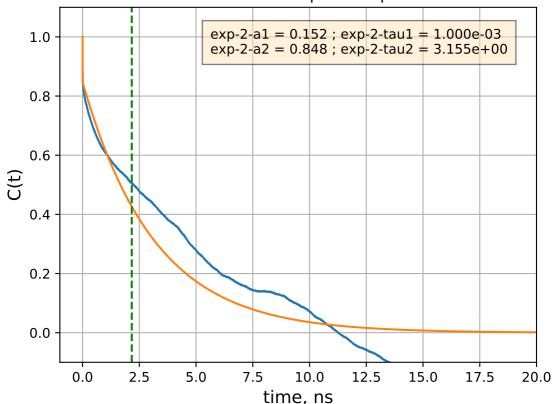


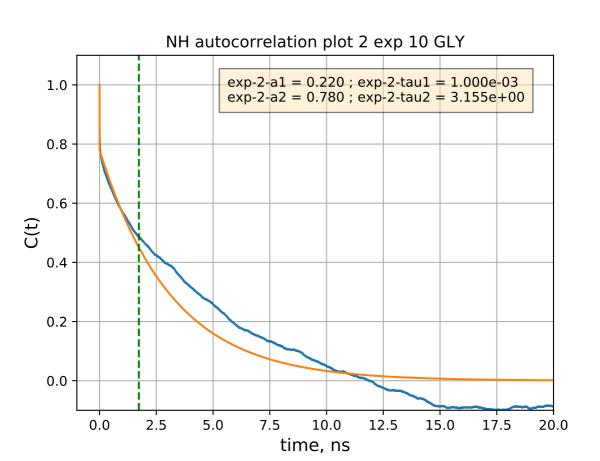
NH autocorrelation plot 2 exp 7 THR





NH autocorrelation plot 2 exp 9 THR

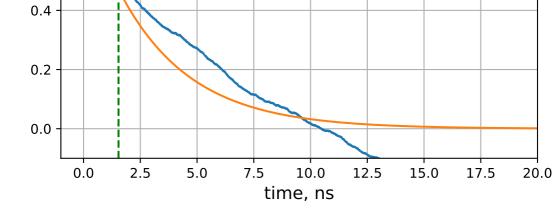


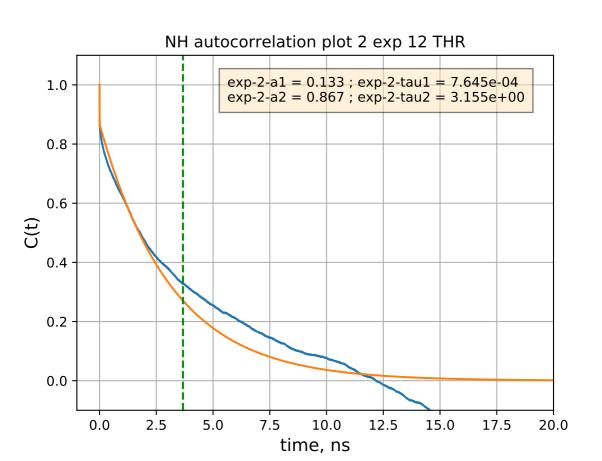


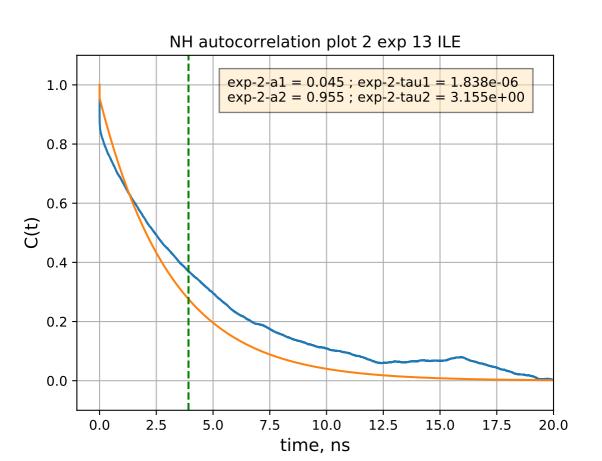
NH autocorrelation plot 2 exp 11 LYS exp-2-a1 = 0.233; exp-2-tau1 = 1.000e-03exp-2-a2 = 0.767; exp-2-tau2 = 3.155e+00

1.0

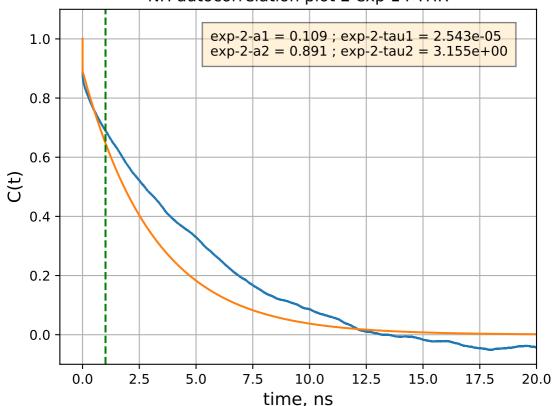
8.0

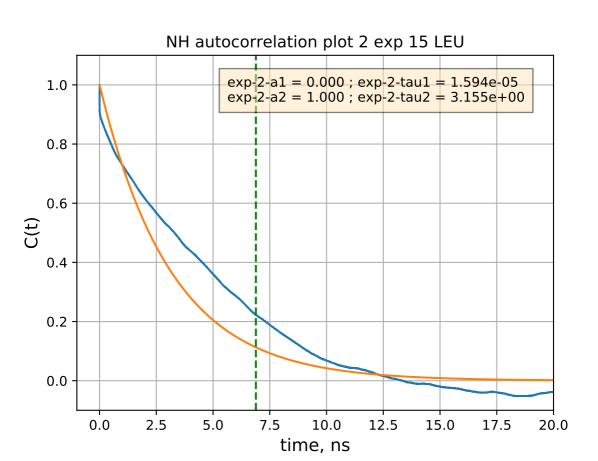


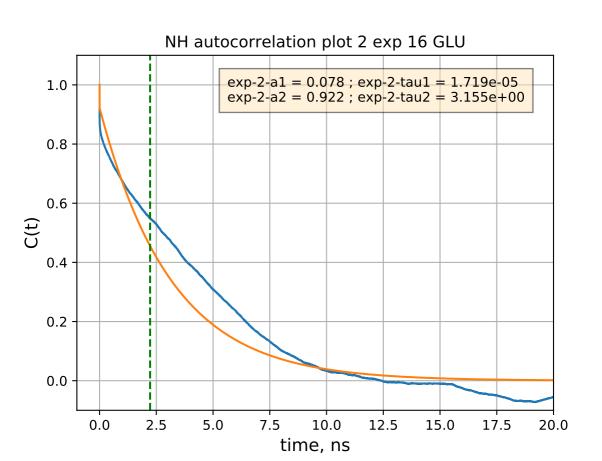




NH autocorrelation plot 2 exp 14 THR







NH autocorrelation plot 2 exp 17 VAL exp-2-a1 = 0.000; exp-2-tau1 = 2.582e-051.0 exp-2-a2 = 1.000; exp-2-tau2 = 3.155e+008.0 0.6 0.4 0.2 0.0

10.0

time, ns

12.5

15.0

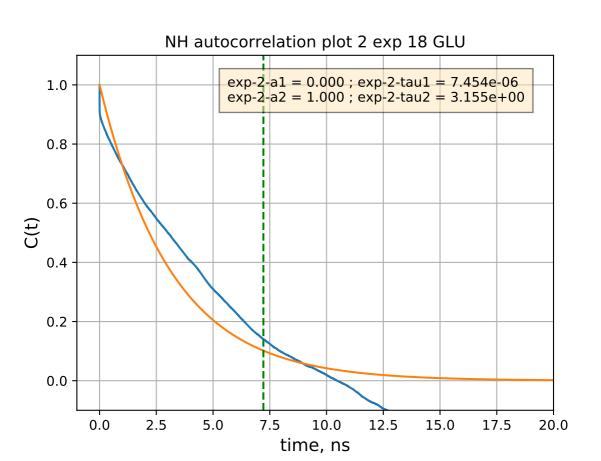
17.5

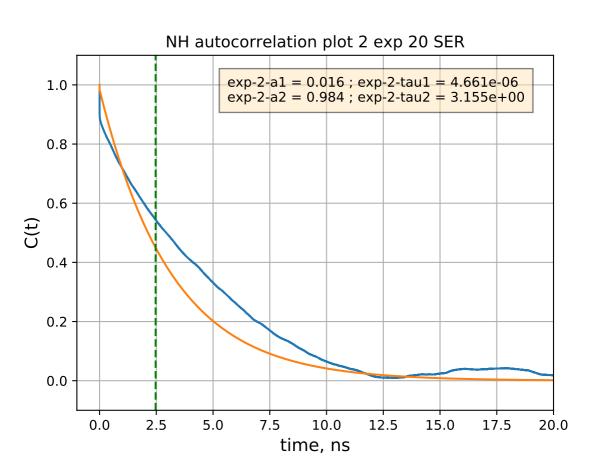
20.0

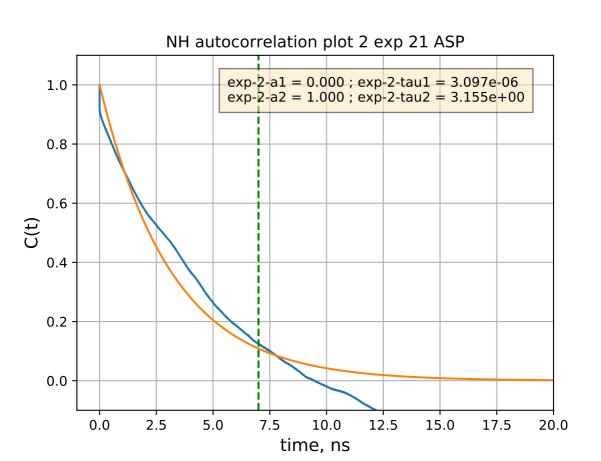
5.0

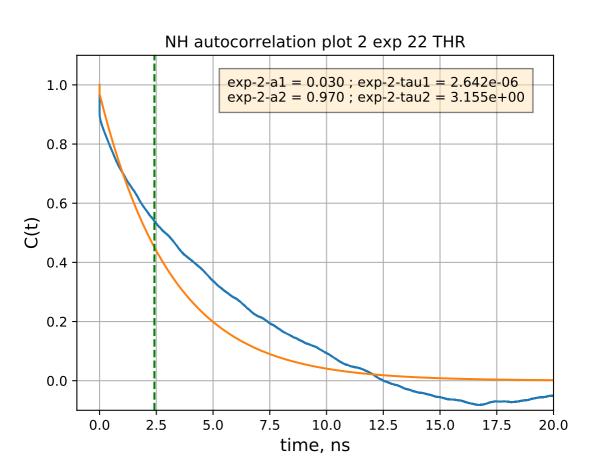
7.5

0.0









NH autocorrelation plot 2 exp 23 ILE exp-2-a1 = 0.000; exp-2-tau1 = 1.057e-051.0 exp-2-a2 = 1.000; exp-2-tau2 = 3.155e+008.0 0.6 0.4 0.2 0.0

10.0

time, ns

12.5

15.0

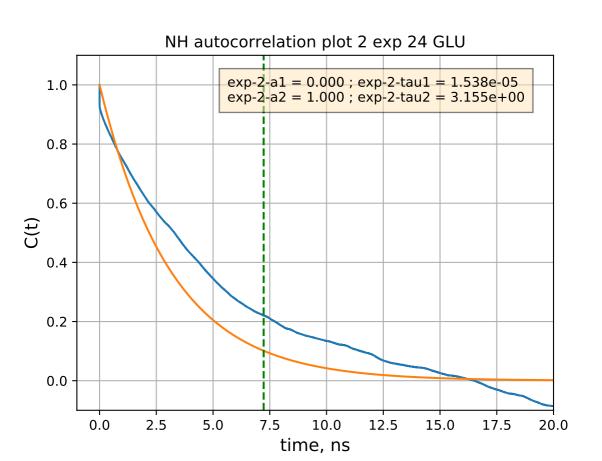
17.5

20.0

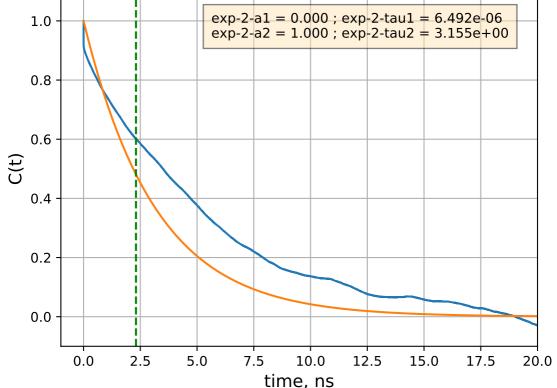
5.0

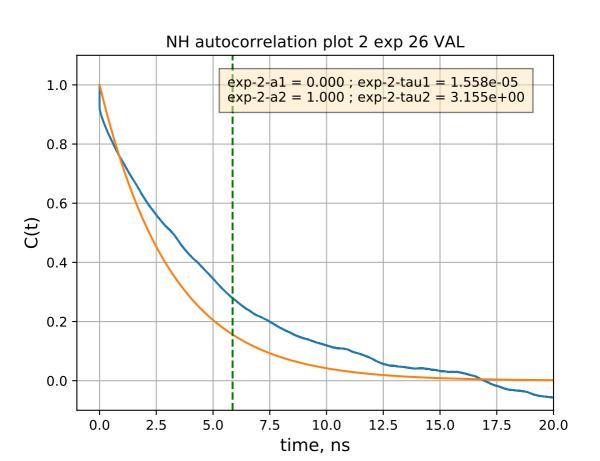
7.5

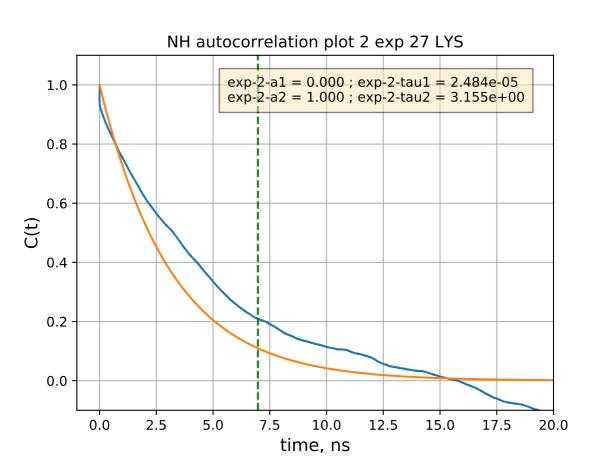
0.0

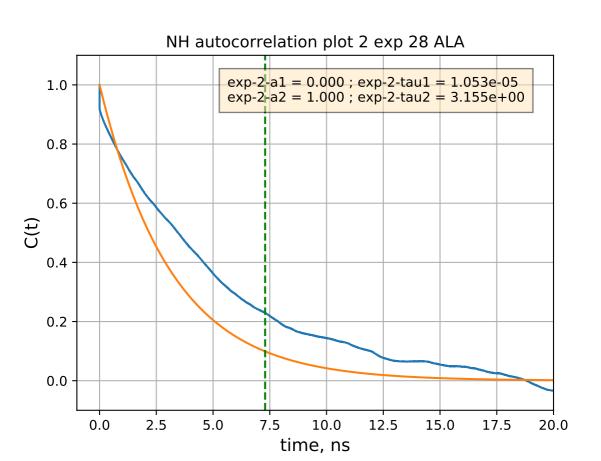


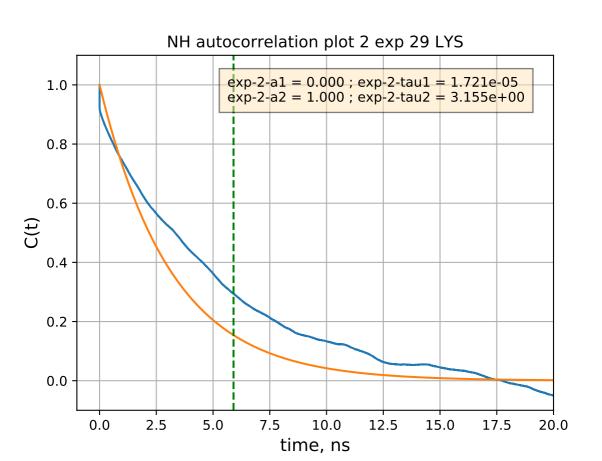
NH autocorrelation plot 2 exp 25 ASN exp-2-a1 = 0.000; exp-2-tau1 = 6.492e-06exp-2-a2 = 1.000; exp-2-tau2 = 3.155e+00

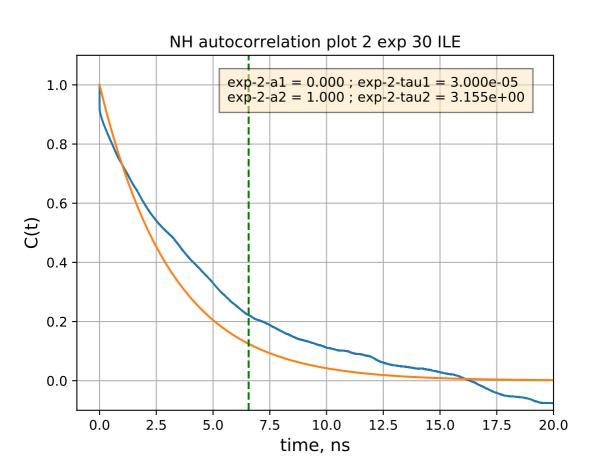


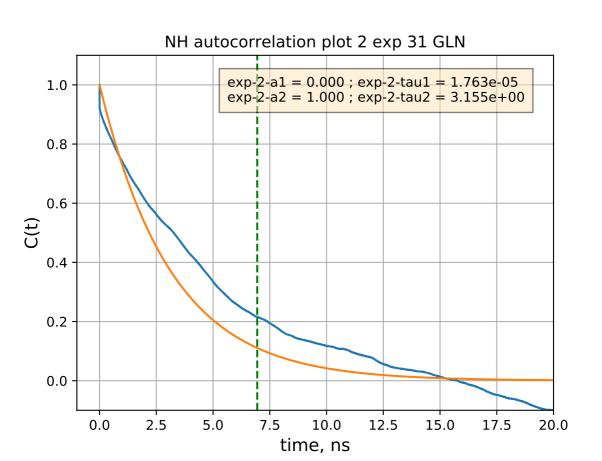


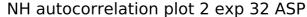


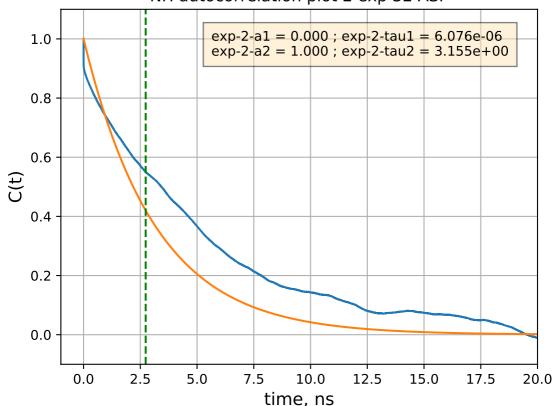


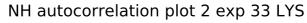


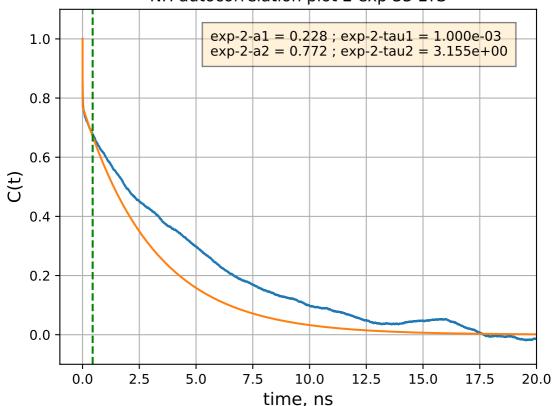












NH autocorrelation plot 2 exp 34 GLU exp-2-a1 = 0.044; exp-2-tau1 = 2.538e-051.0 exp-2-a2 = 0.956; exp-2-tau2 = 3.155e+008.0 0.6 0.4 0.2 0.0

10.0

time, ns

12.5

15.0

17.5

20.0

5.0

7.5

0.0

NH autocorrelation plot 2 exp 35 GLY exp-2-a1 = 0.049; exp-2-tau1 = 2.664e-051.0 exp-2-a2 = 0.951; exp-2-tau2 = 3.155e+008.0 0.6 0.4 0.2 0.0

10.0

time, ns

12.5

15.0

17.5

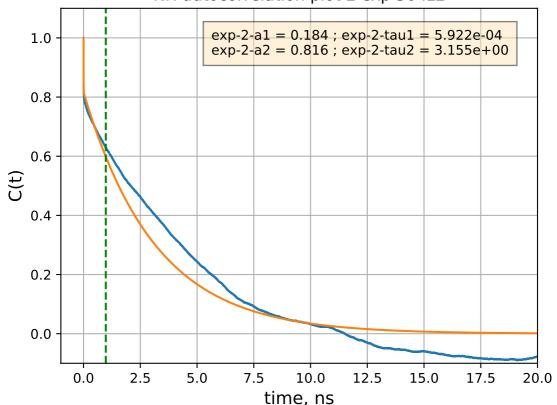
20.0

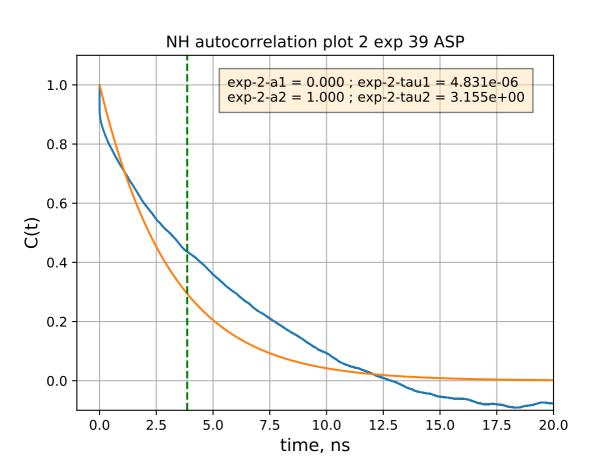
5.0

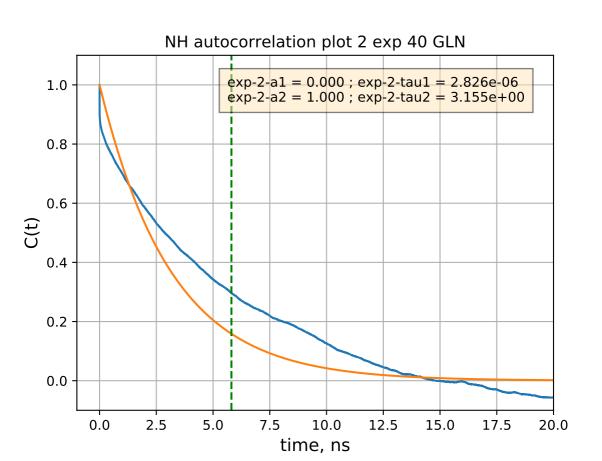
7.5

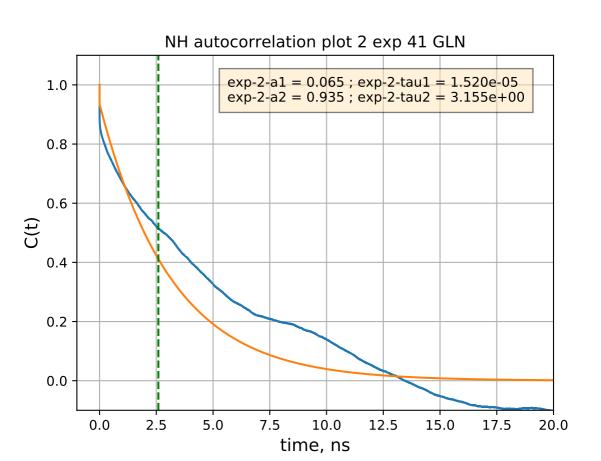
0.0

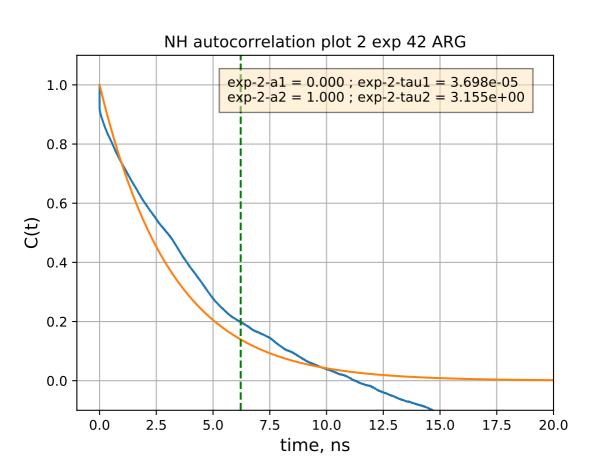
NH autocorrelation plot 2 exp 36 ILE

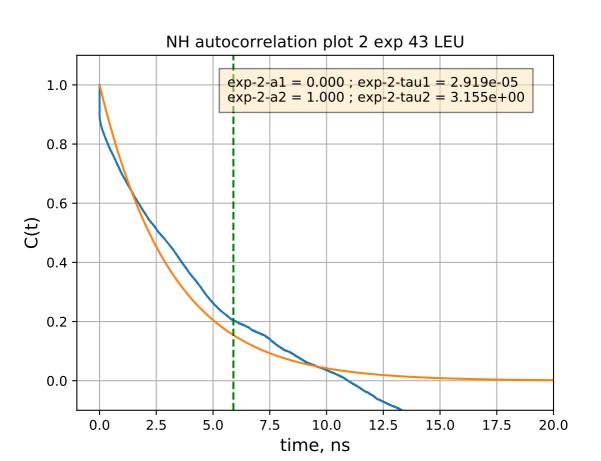


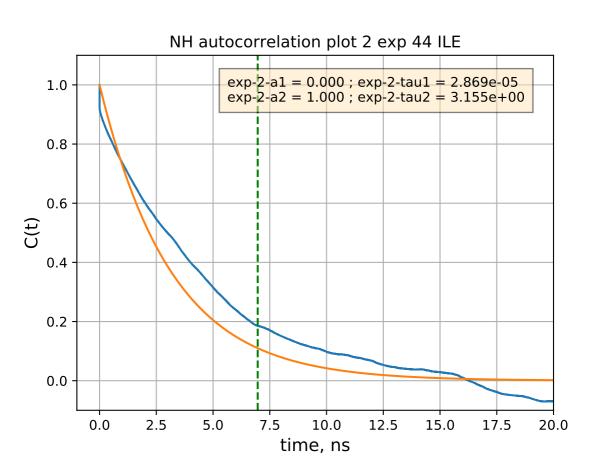


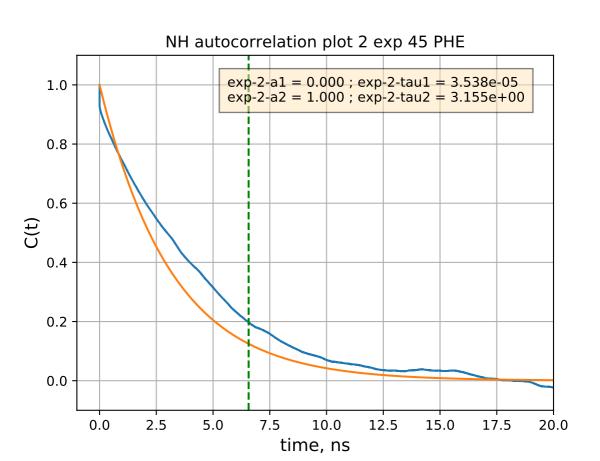


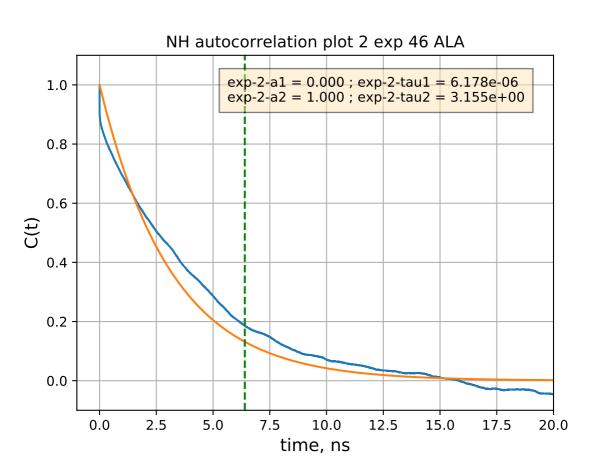


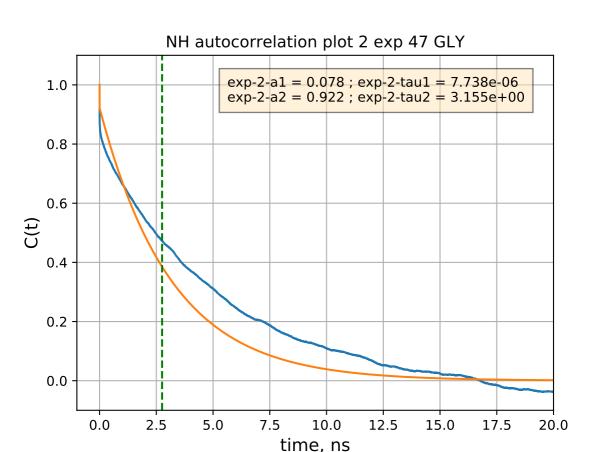


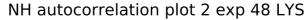


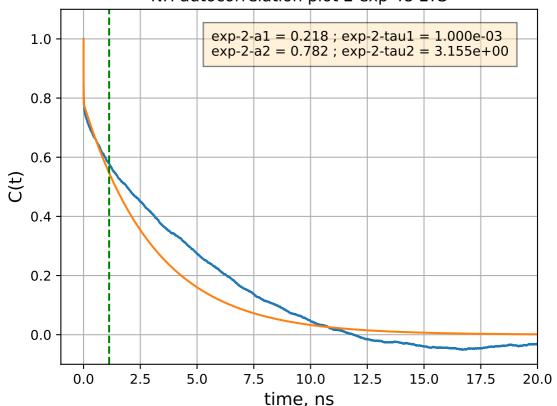


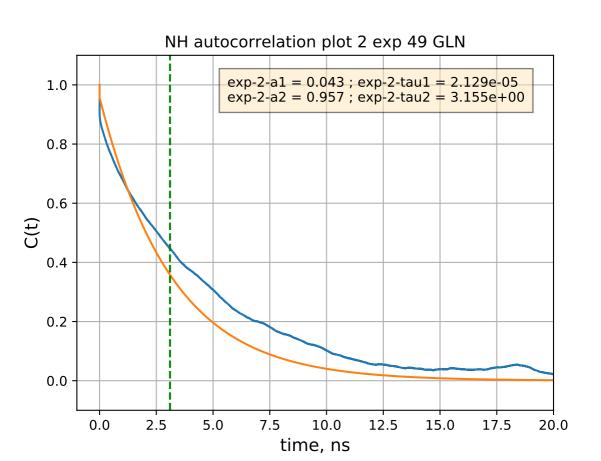


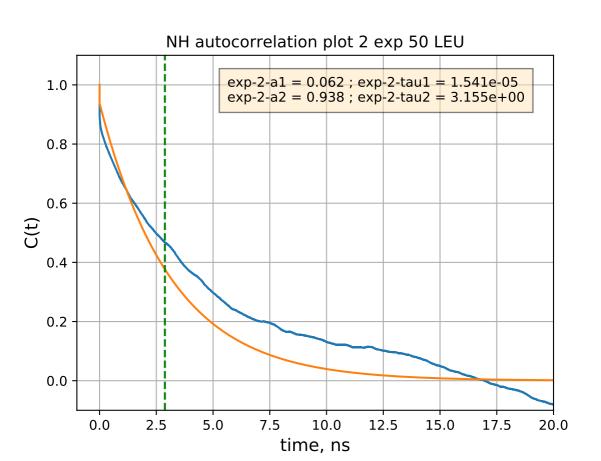


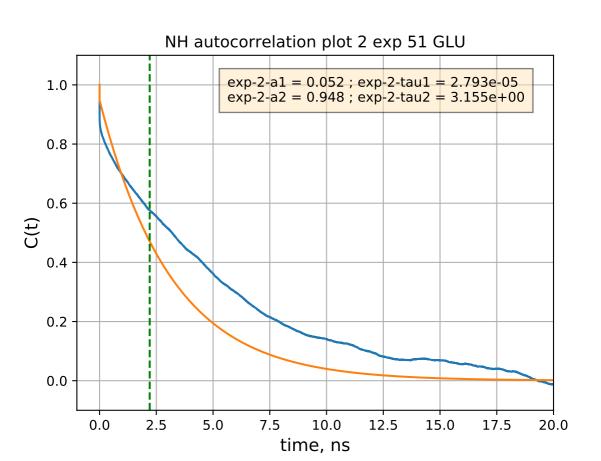


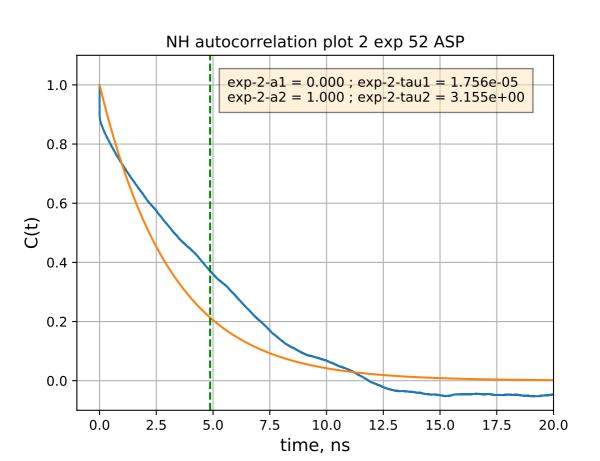


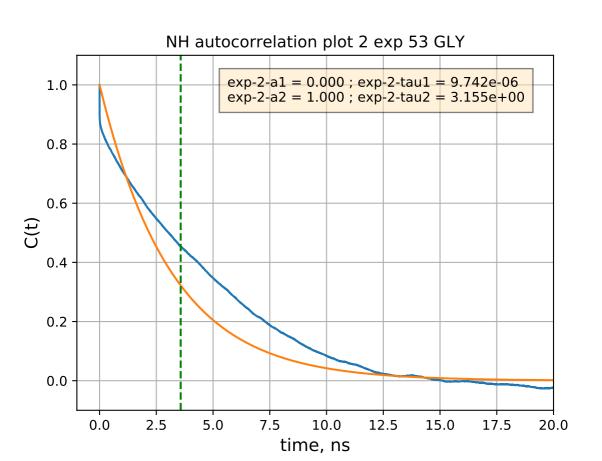




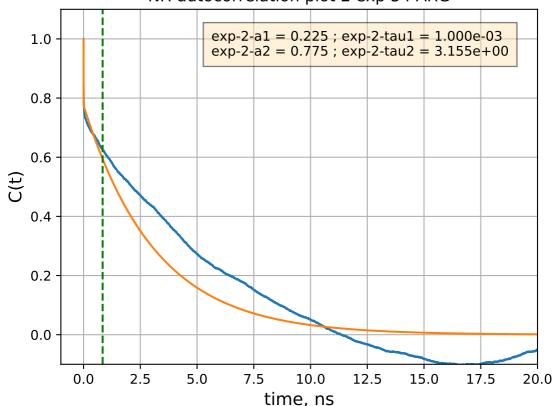


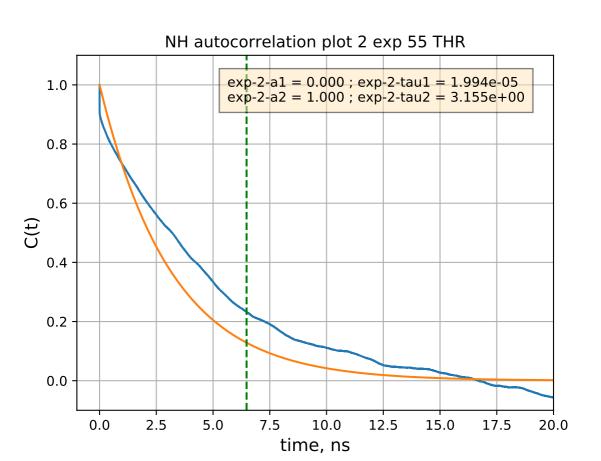


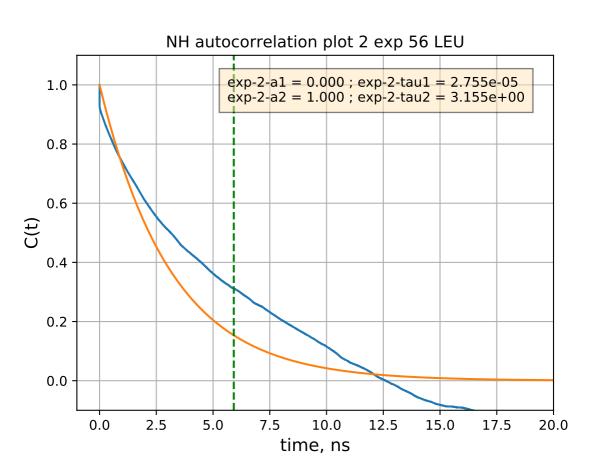


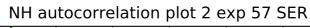


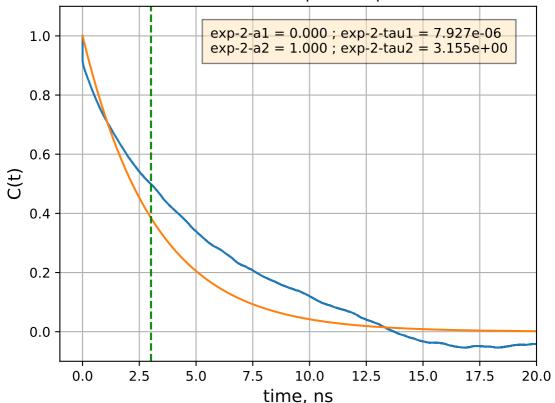
NH autocorrelation plot 2 exp 54 ARG

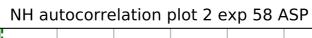


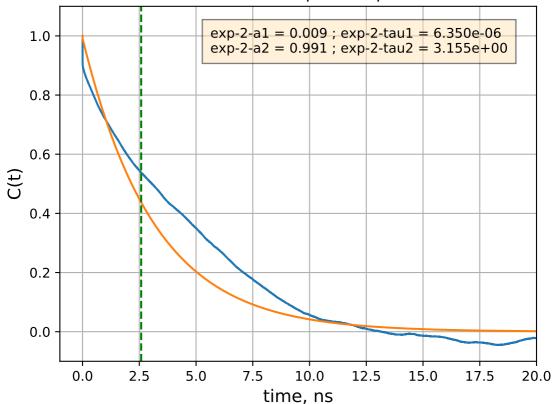


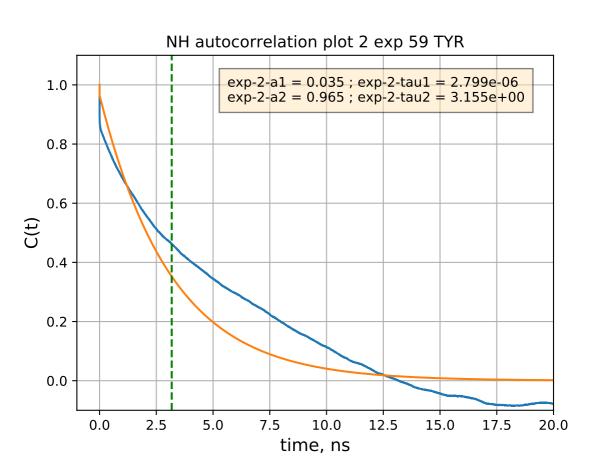


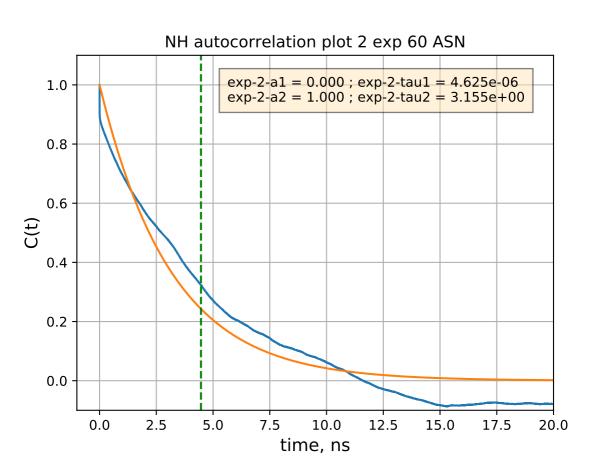


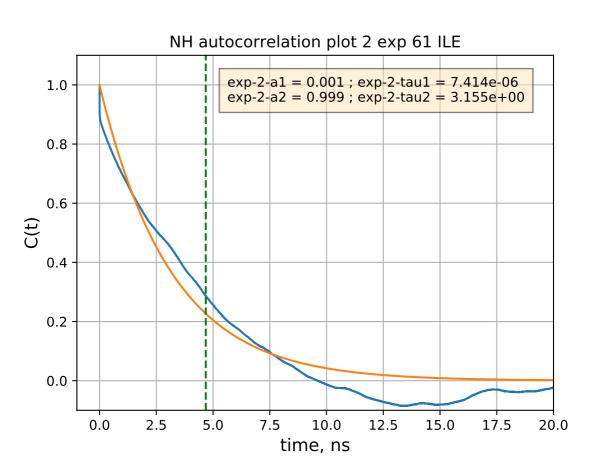












NH autocorrelation plot 2 exp 62 GLN exp-2-a1 = 0.139; exp-2-tau1 = 3.736e-041.0 exp-2-a2 = 0.861; exp-2-tau2 = 3.155e+008.0 0.6 0.4 0.2 0.0

10.0

time, ns

12.5

15.0

17.5

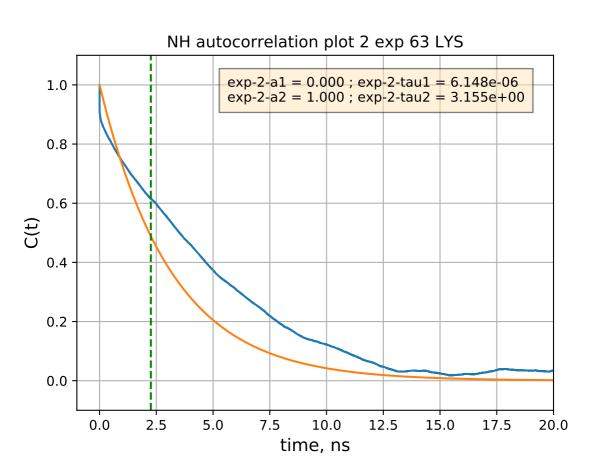
20.0

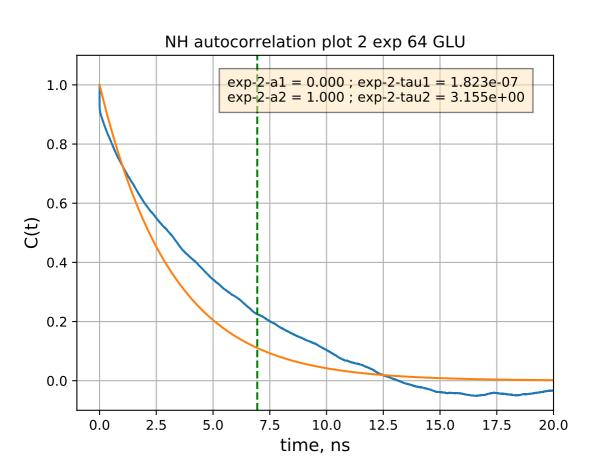
5.0

7.5

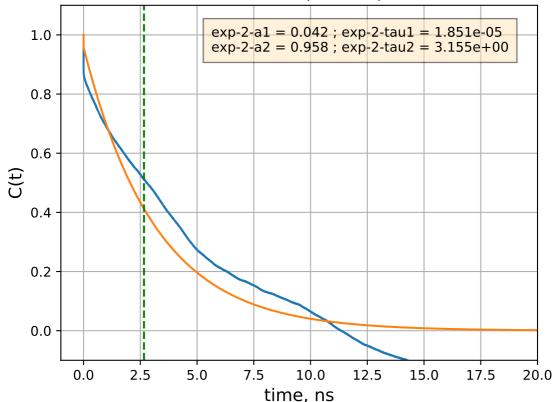
0.0

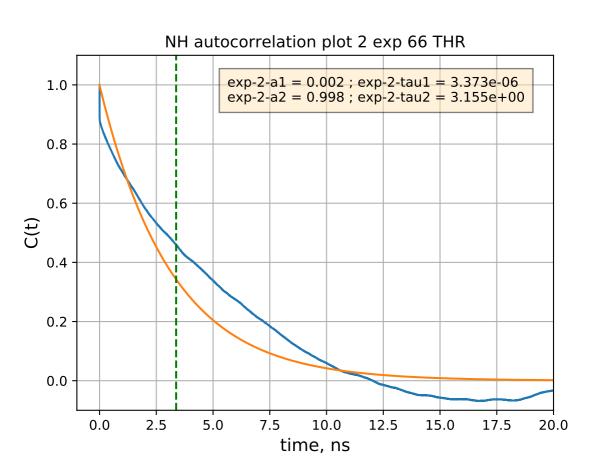
2.5

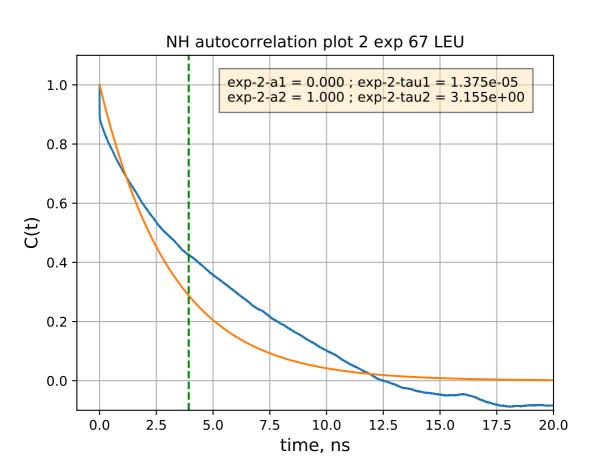


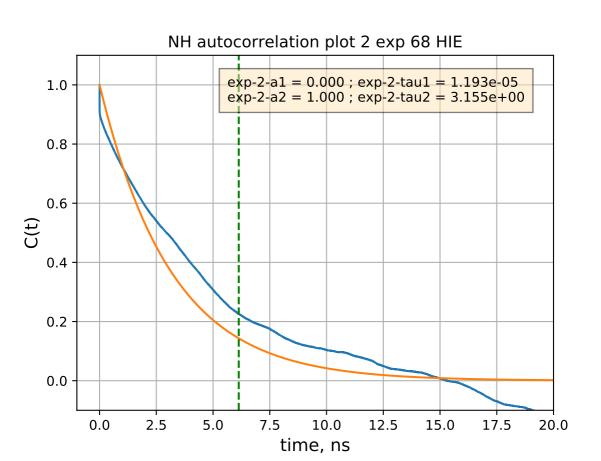


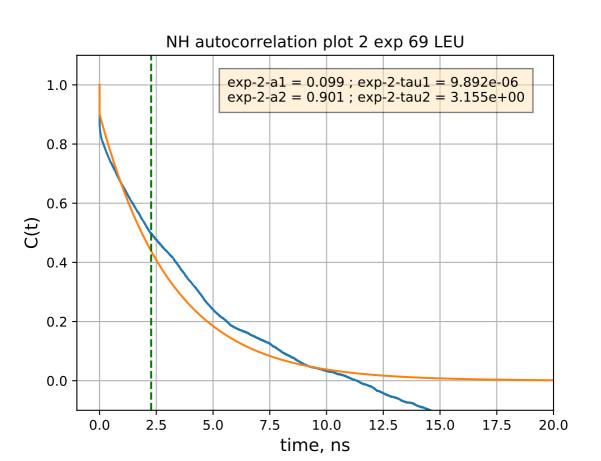
NH autocorrelation plot 2 exp 65 SER

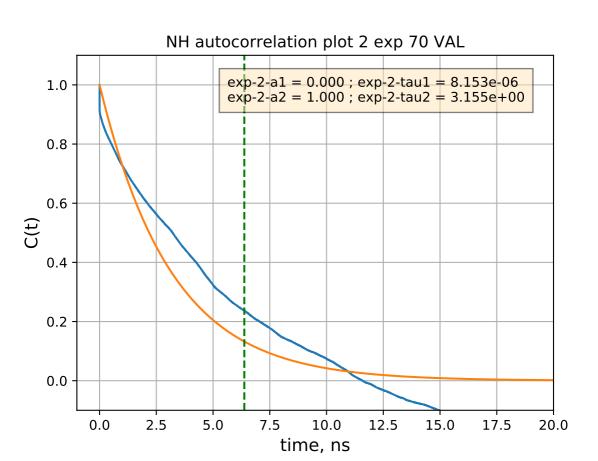




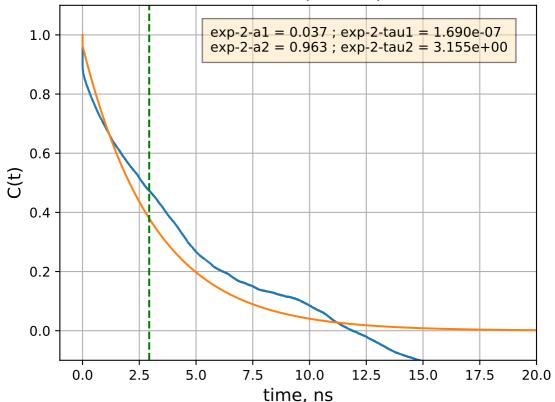


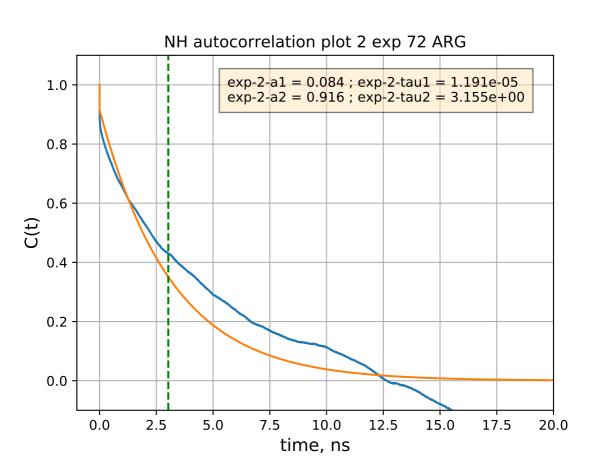






NH autocorrelation plot 2 exp 71 LEU

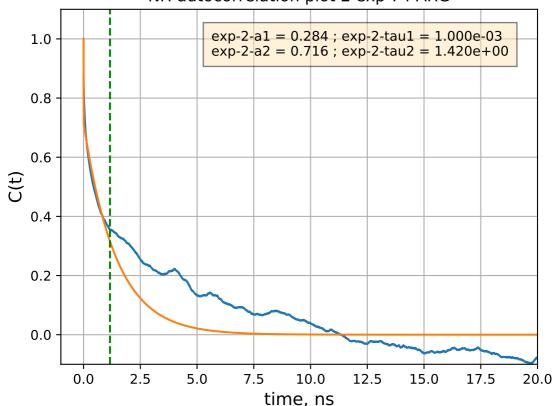




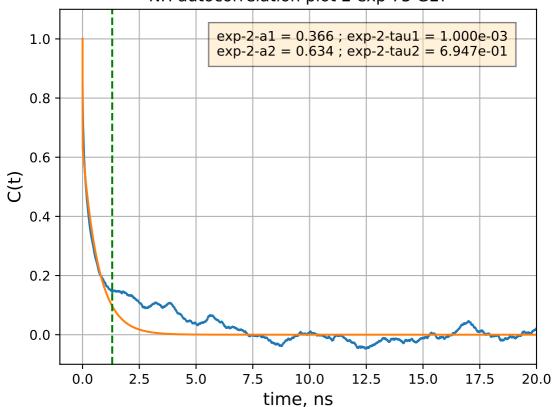
NH autocorrelation plot 2 exp 73 LEU exp-2-a1 = 0.240; exp-2-tau1 = 1.000e-031.0 exp-2-a2 = 0.760; exp-2-tau2 = 2.665e+008.0 0.6 0.4 0.2 0.0 5.0 10.0 12.5 15.0 0.0 2.5 7.5 17.5 20.0

time, ns

NH autocorrelation plot 2 exp 74 ARG



NH autocorrelation plot 2 exp 75 GLY



NH autocorrelation plot 2 exp 76 GLY

