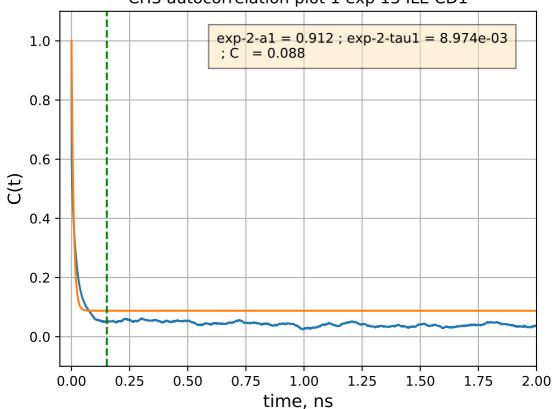
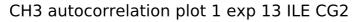
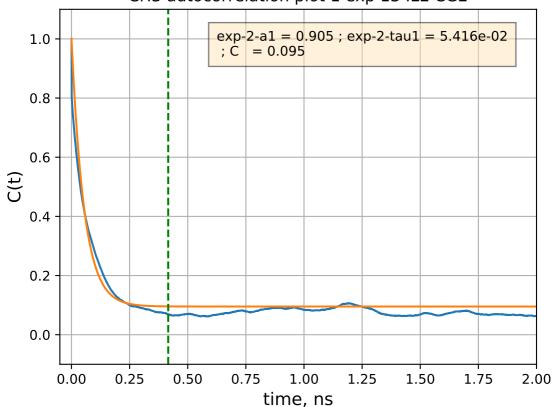
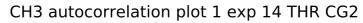


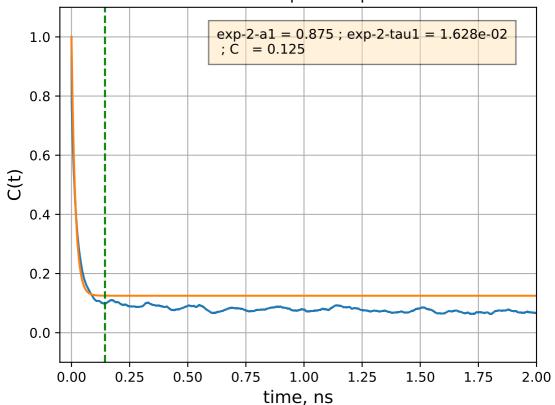
CH3 autocorrelation plot 1 exp 13 ILE CD1

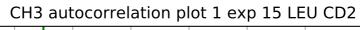


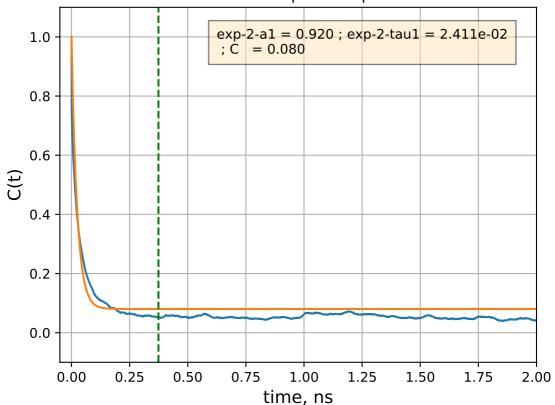


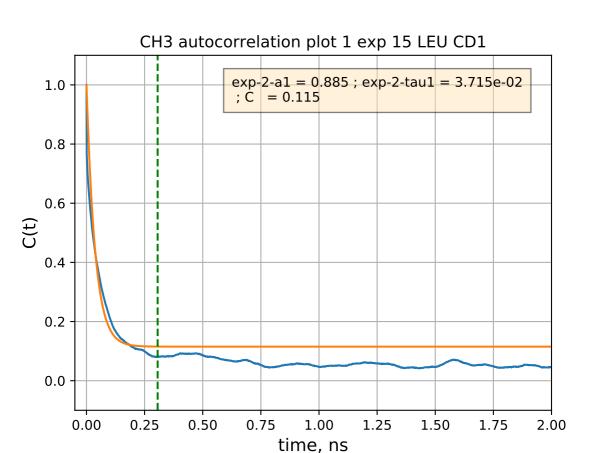


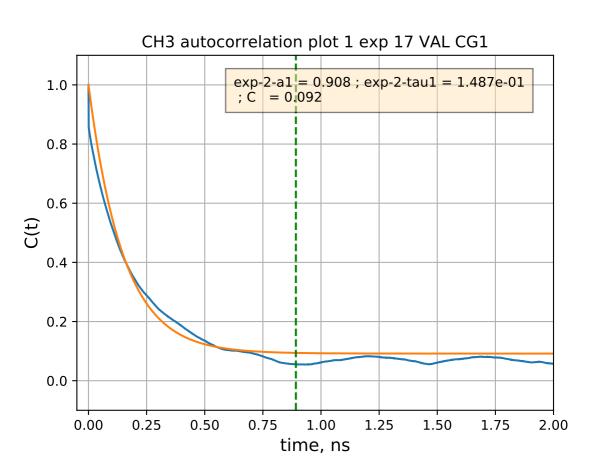


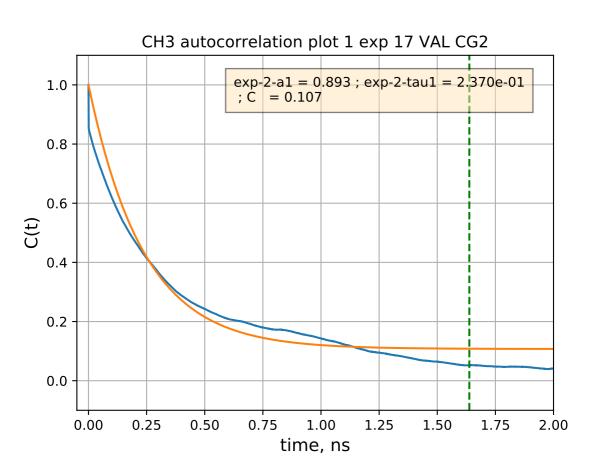




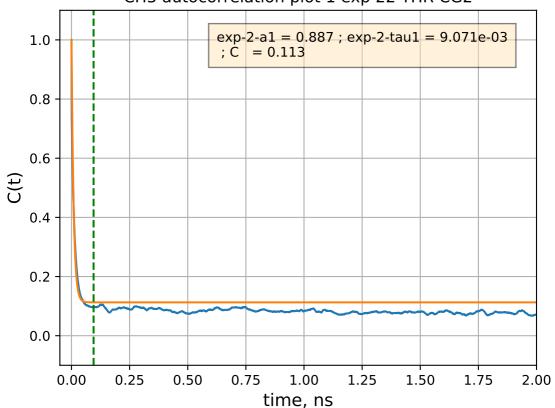


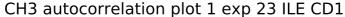


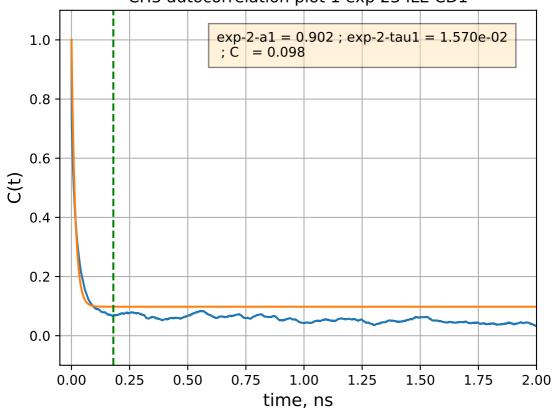


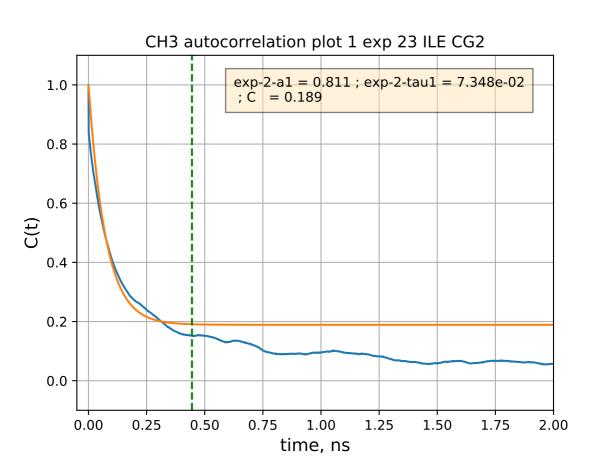


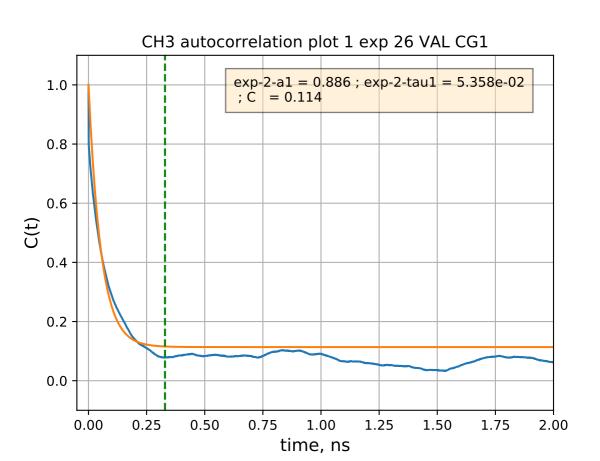
CH3 autocorrelation plot 1 exp 22 THR CG2



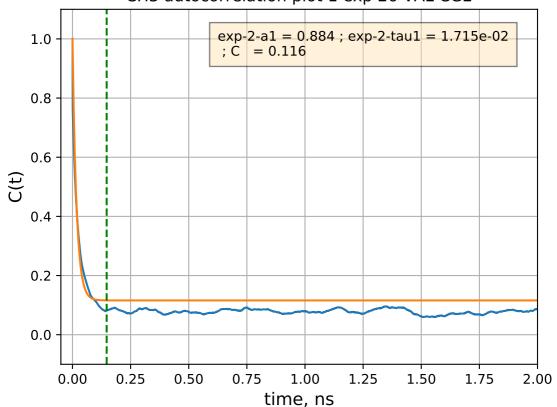


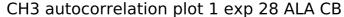


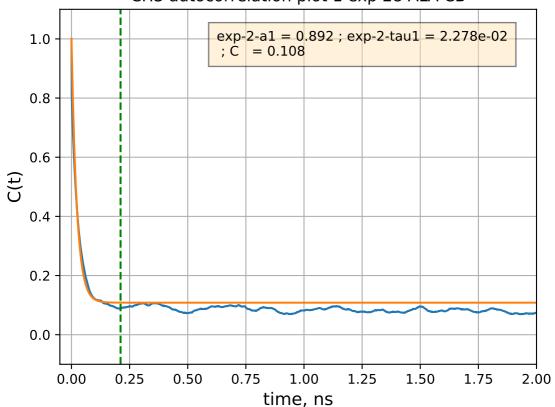


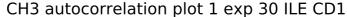


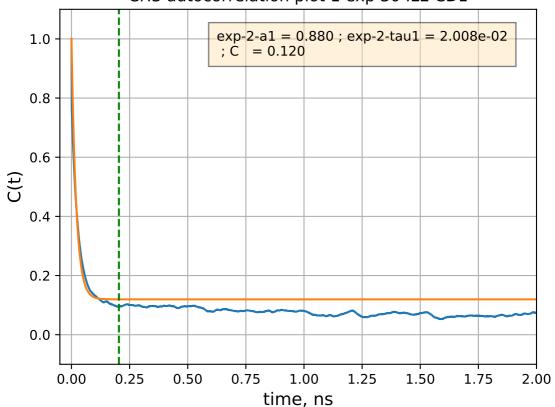


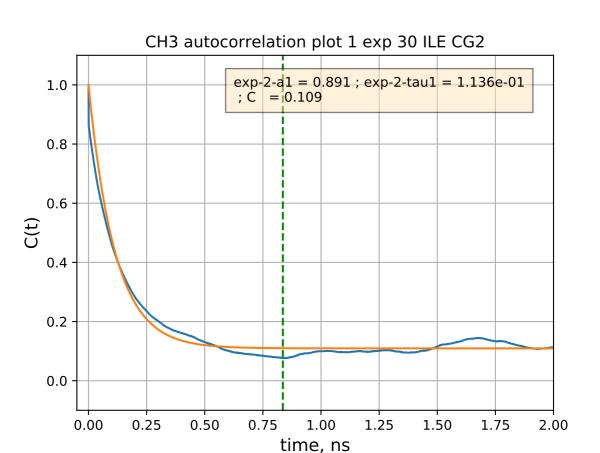


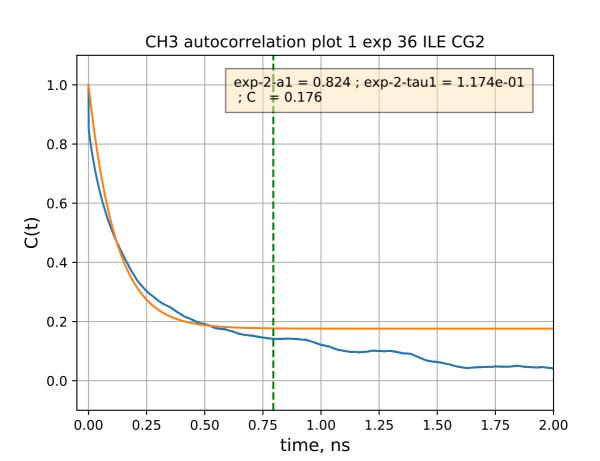


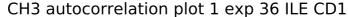


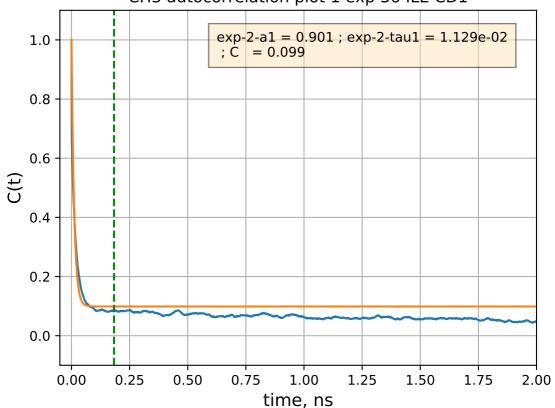


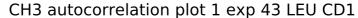


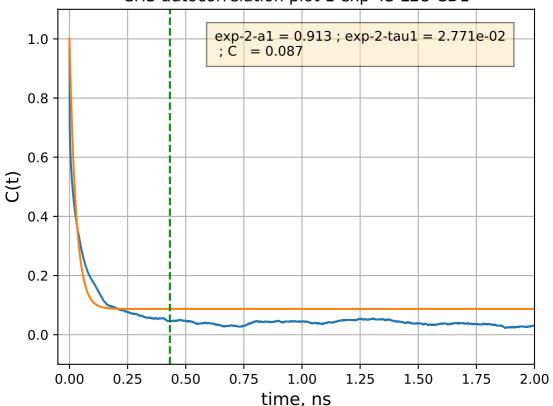


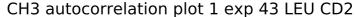


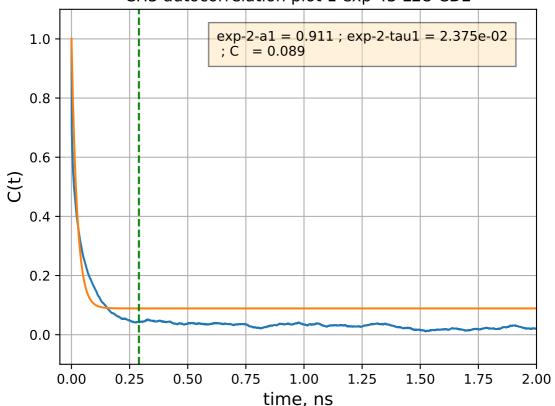


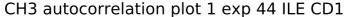


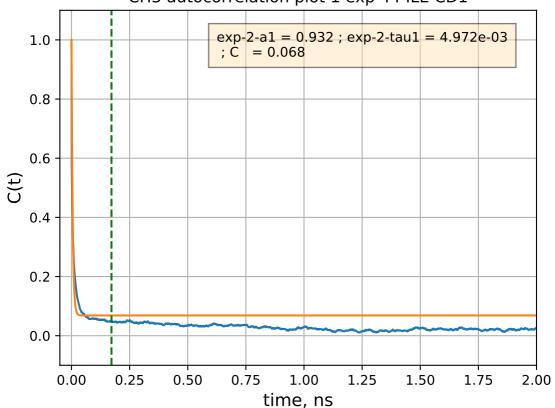


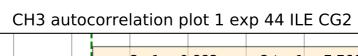


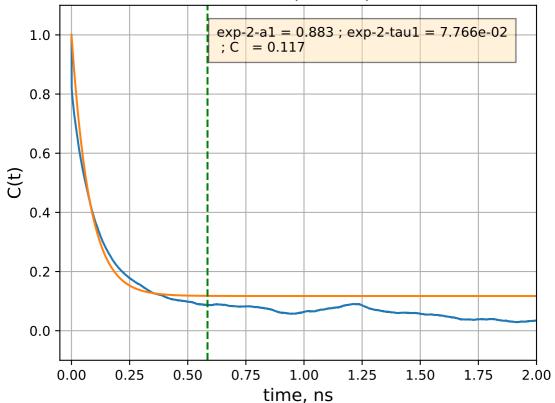


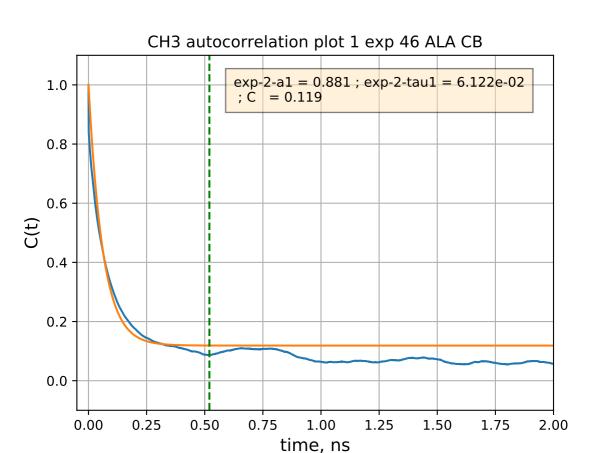


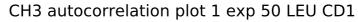


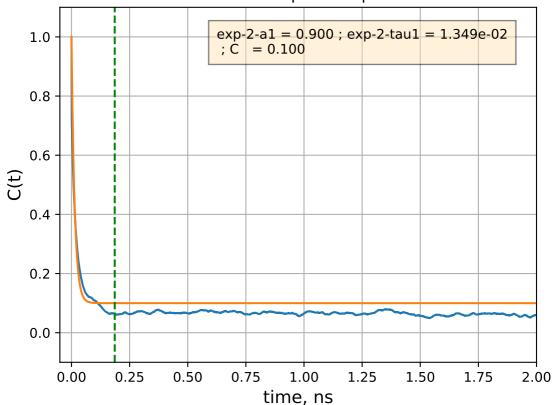


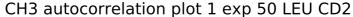


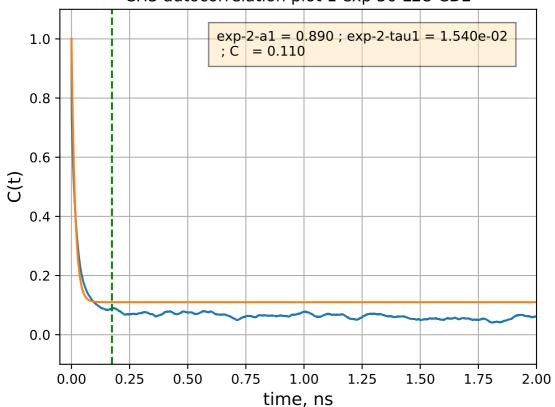


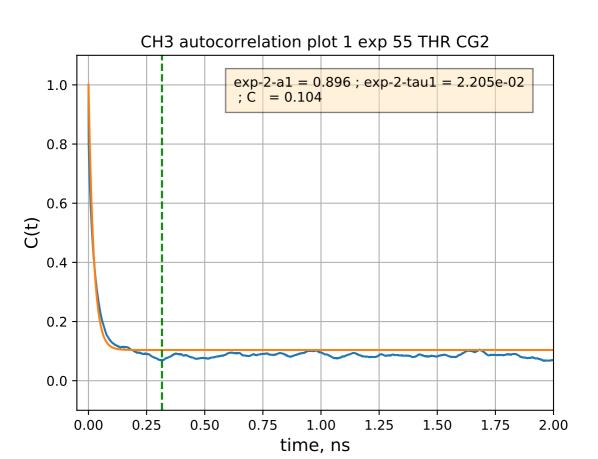


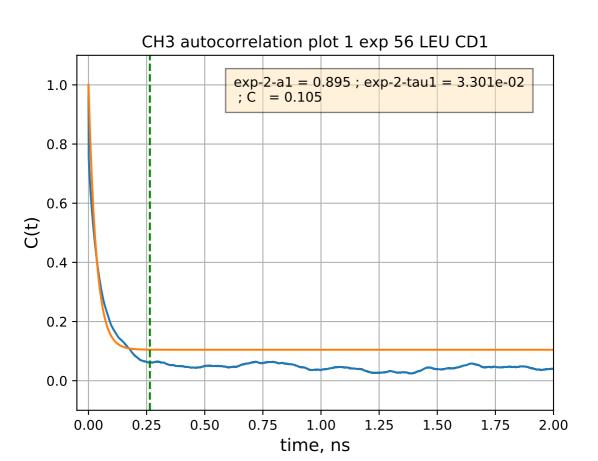












CH3 autocorrelation plot 1 exp 56 LEU CD2 exp-2-a1 = 0.912; exp-2-tau1 = 4.058e-021.0 = 0.0888.0 0.6 0.4 0.2 0.0

1.00

time, ns

0.75

1.25

1.50

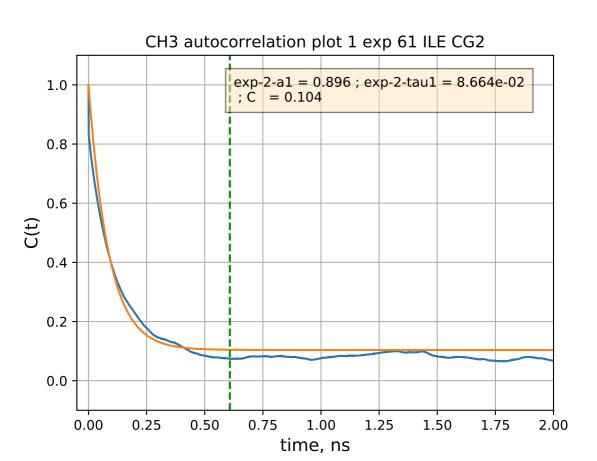
1.75

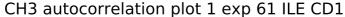
2.00

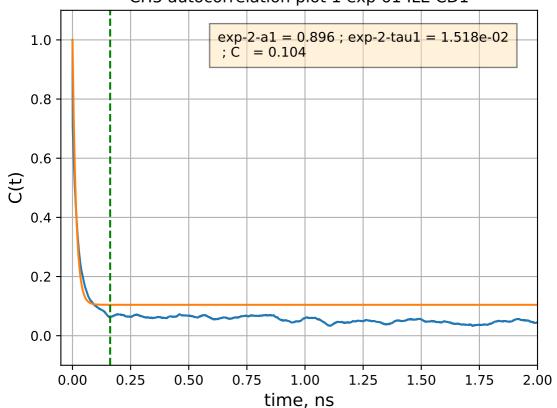
0.00

0.25

0.50







CH3 autocorrelation plot 1 exp 66 THR CG2 exp-2-a1 = 0.895; exp-2-tau1 = 1.818e-02= 0.105

1.00

time, ns

0.75

1.25

1.50

1.75

2.00

1.0

8.0

0.6

0.4

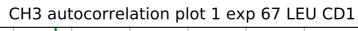
0.2

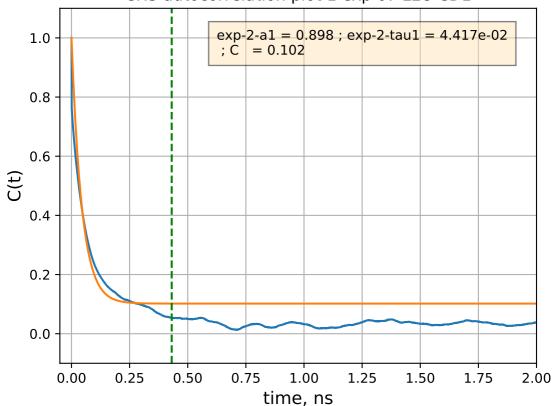
0.0

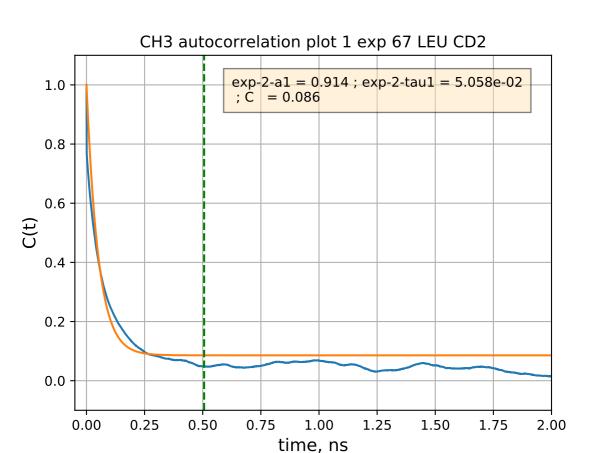
0.00

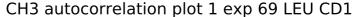
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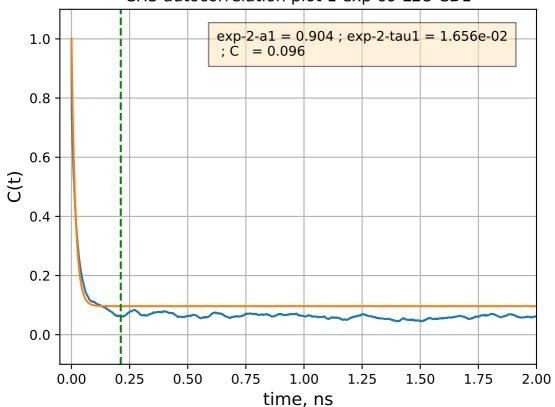
0.50

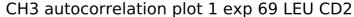


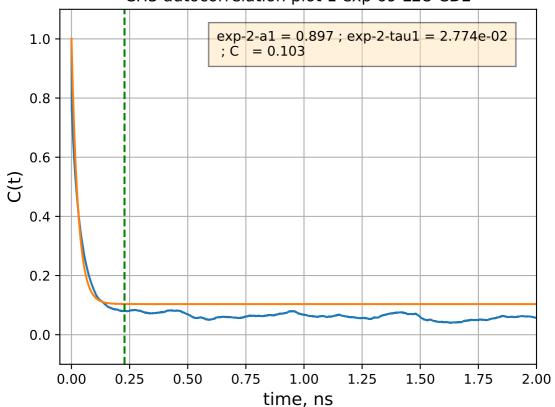


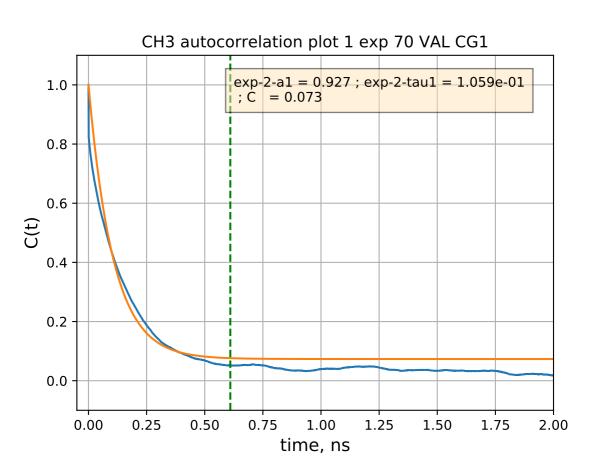


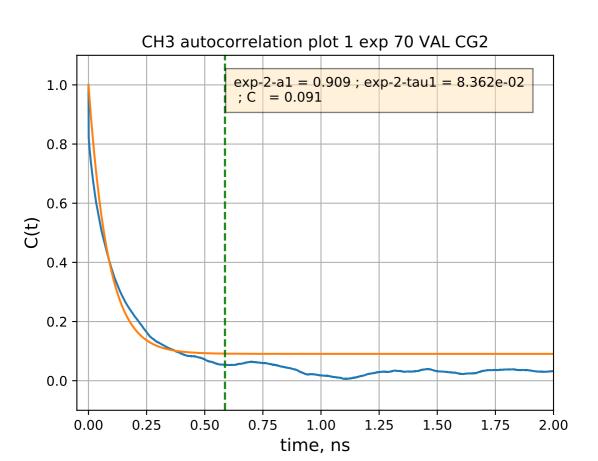


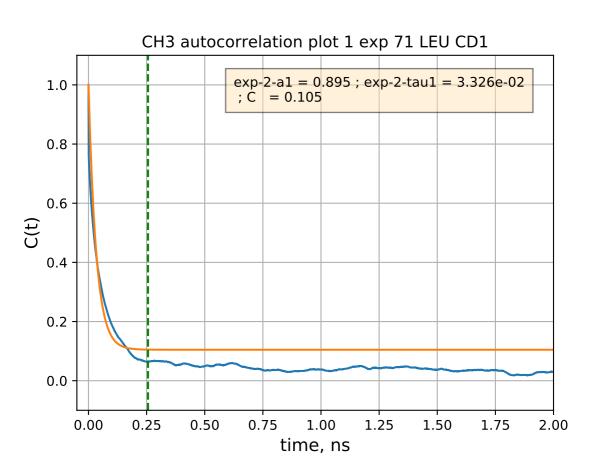












CH3 autocorrelation plot 1 exp 71 LEU CD2 exp-2-a1 = 0.892; exp-2-tau1 = 4.019e-02= 0.108

