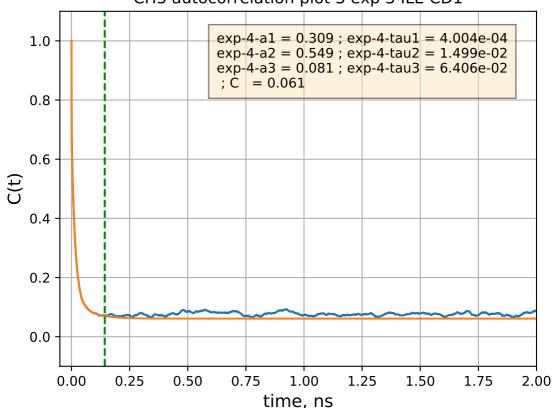
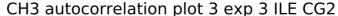
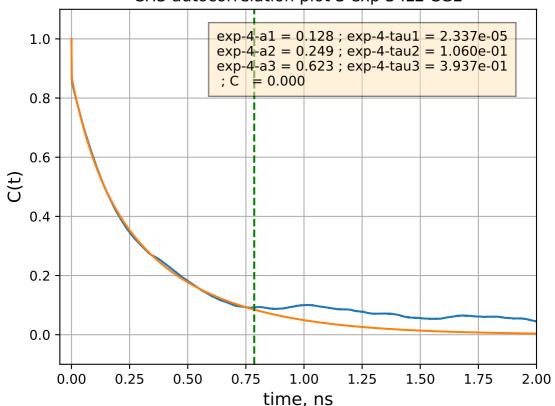
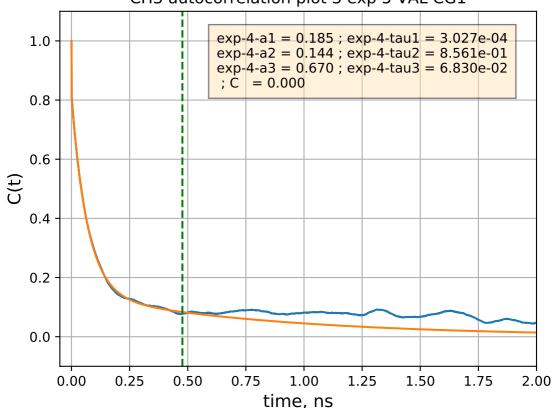
## CH3 autocorrelation plot 3 exp 3 ILE CD1



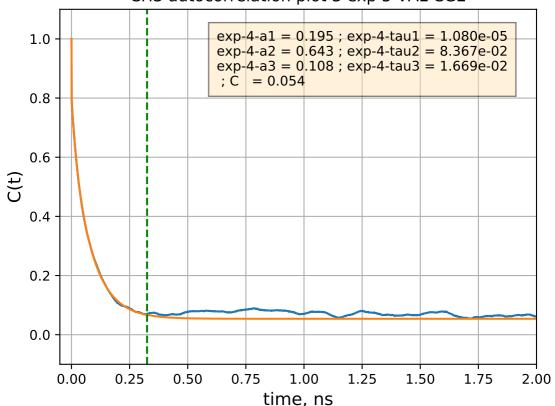




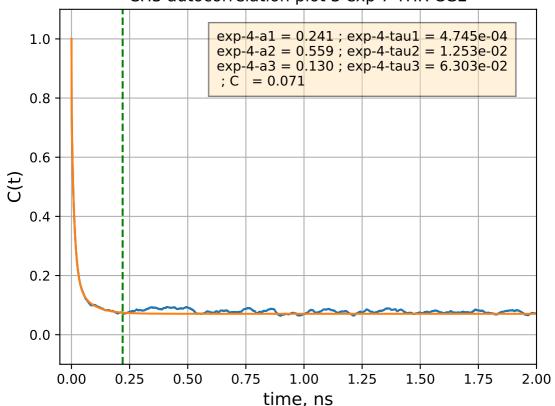
## CH3 autocorrelation plot 3 exp 5 VAL CG1



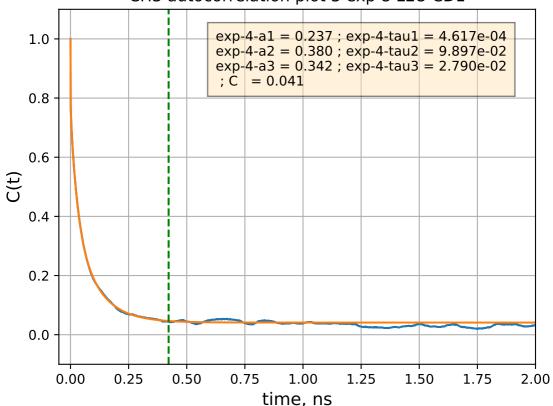
## CH3 autocorrelation plot 3 exp 5 VAL CG2



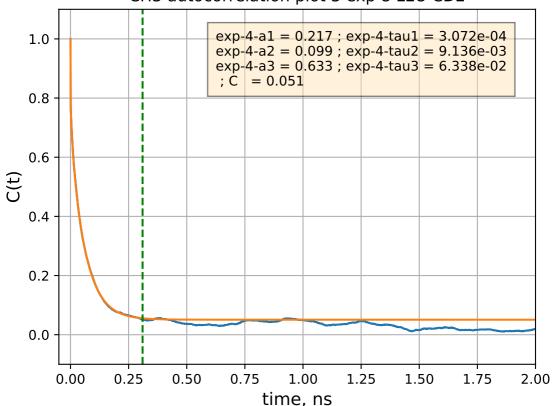
#### CH3 autocorrelation plot 3 exp 7 THR CG2



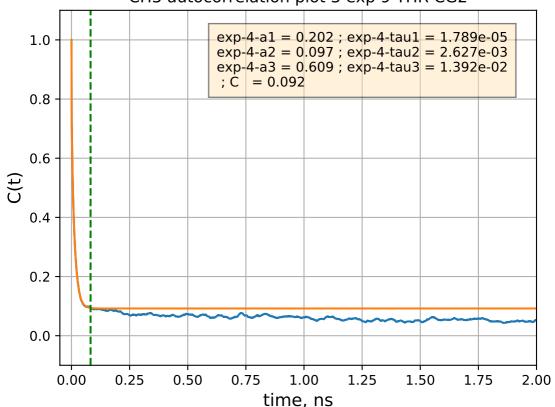
## CH3 autocorrelation plot 3 exp 8 LEU CD1



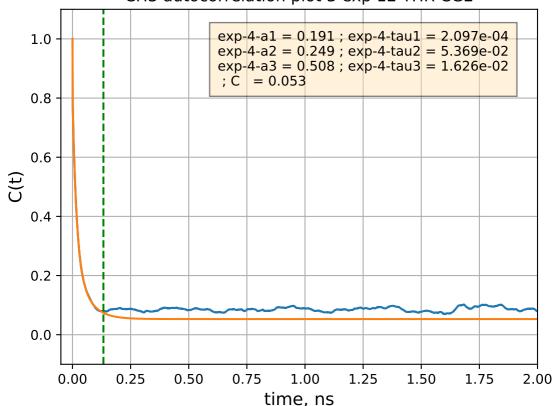
## CH3 autocorrelation plot 3 exp 8 LEU CD2



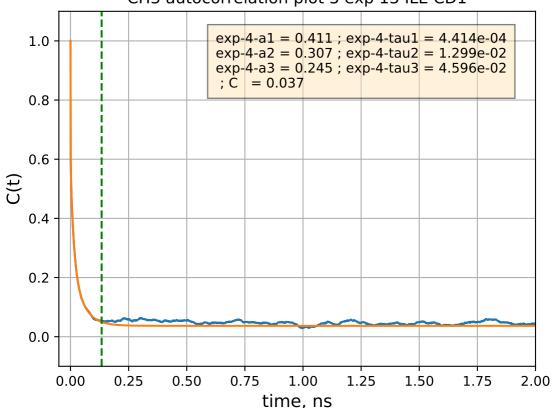
## CH3 autocorrelation plot 3 exp 9 THR CG2



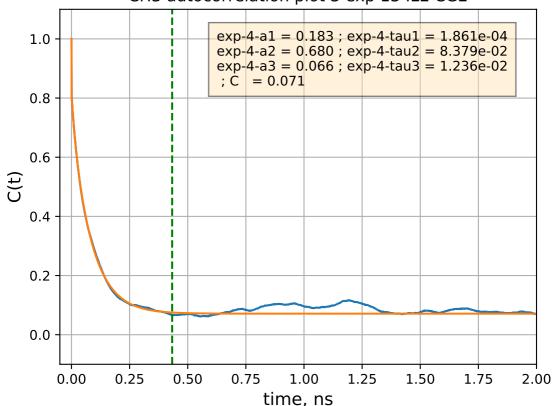
### CH3 autocorrelation plot 3 exp 12 THR CG2



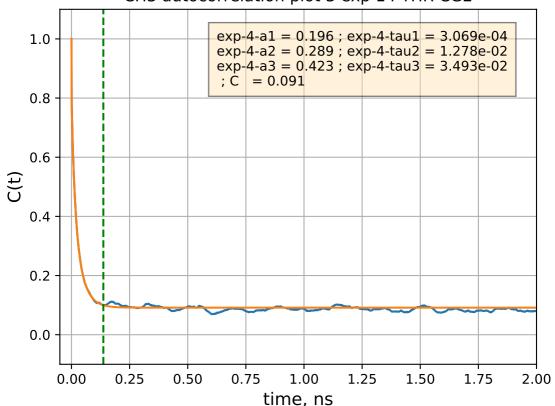
## CH3 autocorrelation plot 3 exp 13 ILE CD1



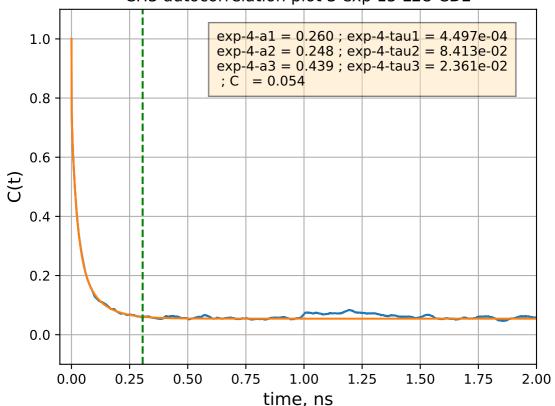
## CH3 autocorrelation plot 3 exp 13 ILE CG2



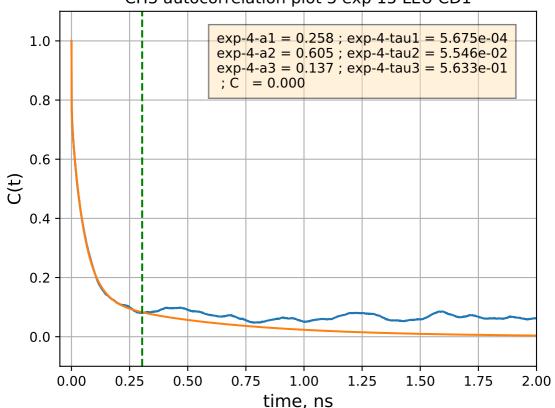
### CH3 autocorrelation plot 3 exp 14 THR CG2



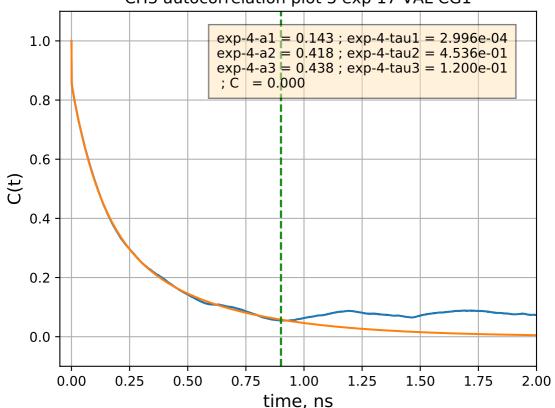
### CH3 autocorrelation plot 3 exp 15 LEU CD2



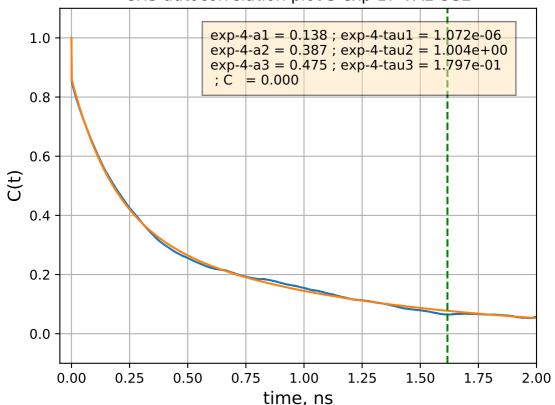
### CH3 autocorrelation plot 3 exp 15 LEU CD1



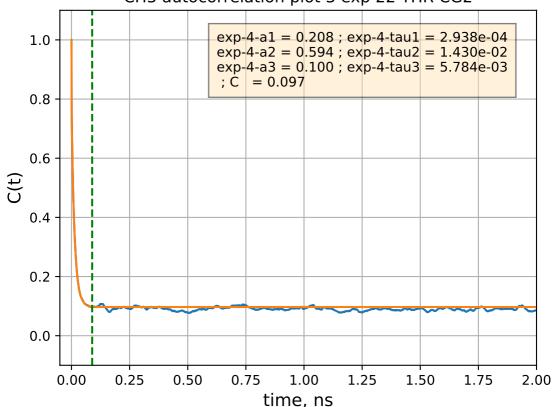
### CH3 autocorrelation plot 3 exp 17 VAL CG1



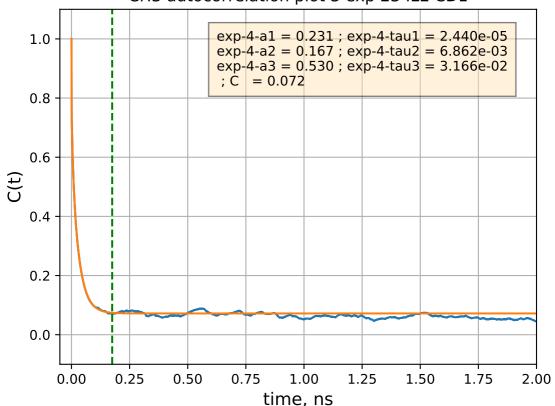
### CH3 autocorrelation plot 3 exp 17 VAL CG2



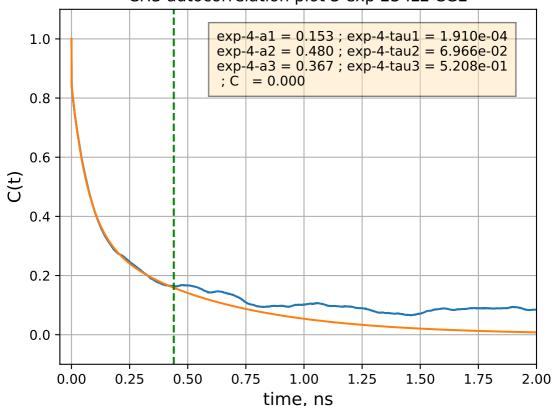
## CH3 autocorrelation plot 3 exp 22 THR CG2



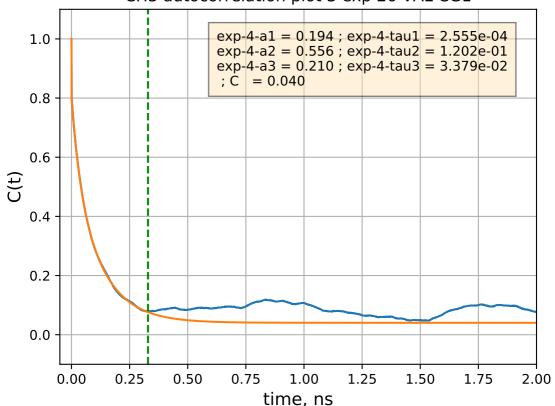
# CH3 autocorrelation plot 3 exp 23 ILE CD1



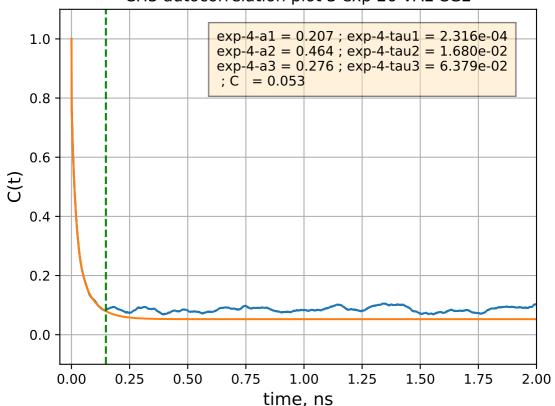
## CH3 autocorrelation plot 3 exp 23 ILE CG2



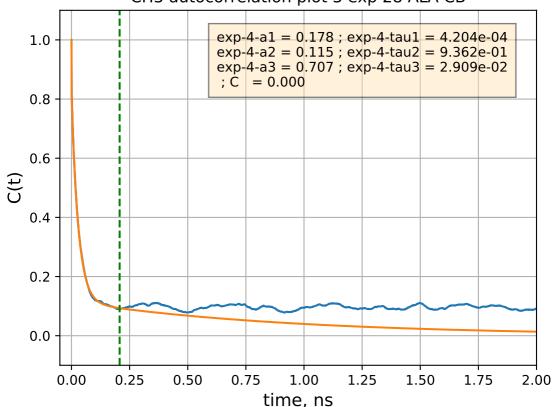
### CH3 autocorrelation plot 3 exp 26 VAL CG1



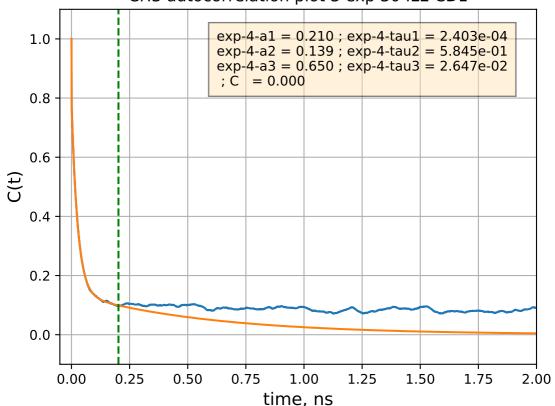
## CH3 autocorrelation plot 3 exp 26 VAL CG2



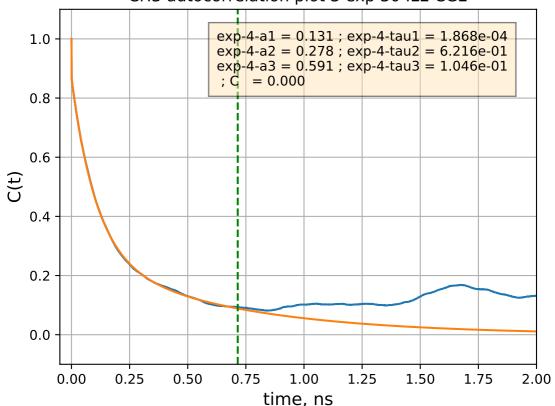
## CH3 autocorrelation plot 3 exp 28 ALA CB



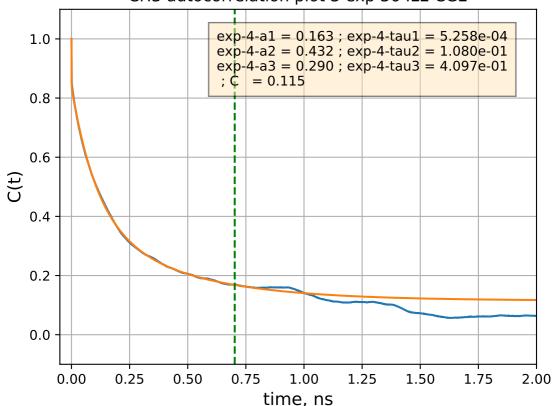
## CH3 autocorrelation plot 3 exp 30 ILE CD1



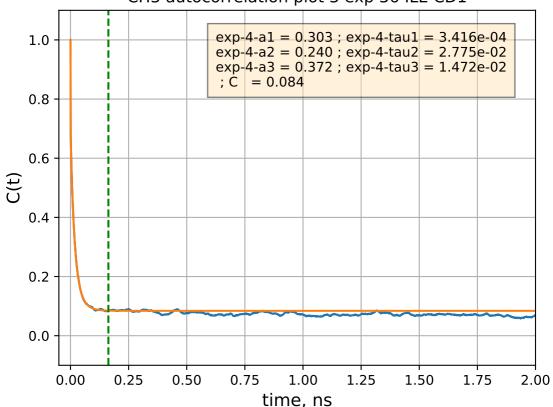
## CH3 autocorrelation plot 3 exp 30 ILE CG2



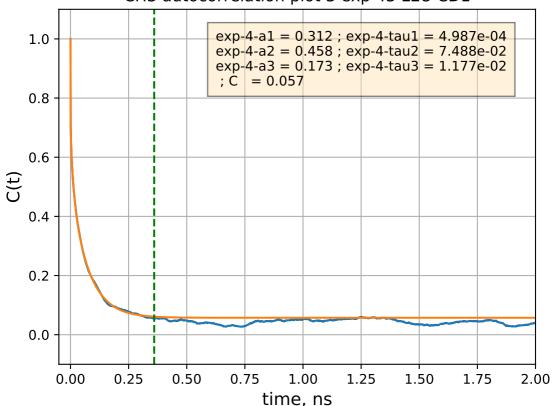
## CH3 autocorrelation plot 3 exp 36 ILE CG2



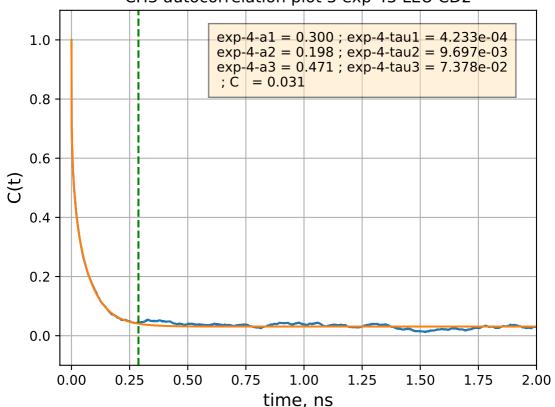
## CH3 autocorrelation plot 3 exp 36 ILE CD1



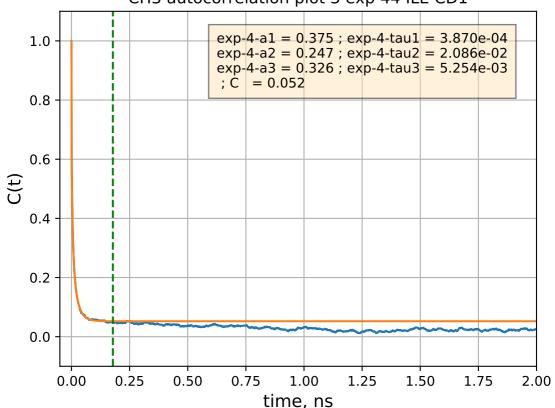
### CH3 autocorrelation plot 3 exp 43 LEU CD1



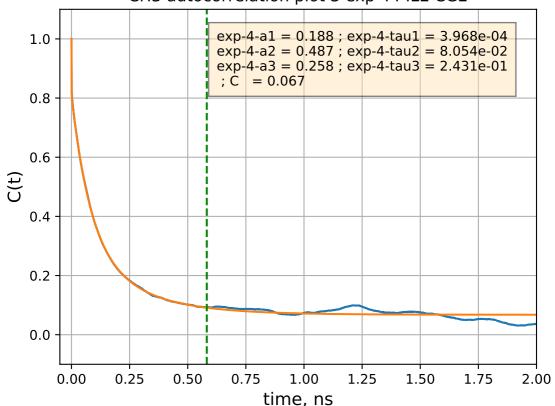
### CH3 autocorrelation plot 3 exp 43 LEU CD2



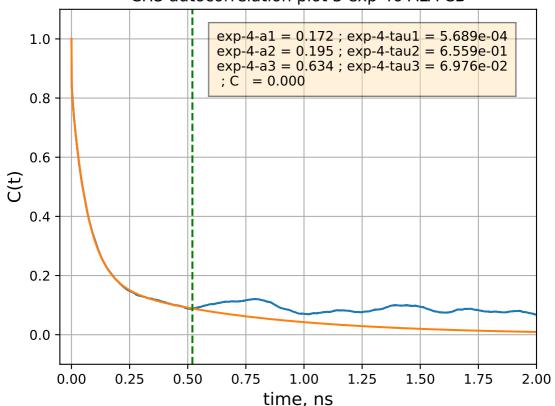
## CH3 autocorrelation plot 3 exp 44 ILE CD1



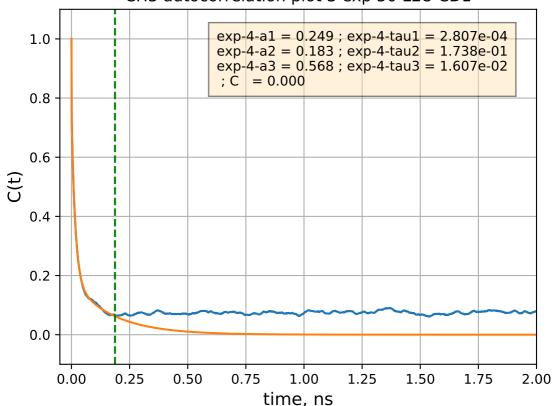
### CH3 autocorrelation plot 3 exp 44 ILE CG2



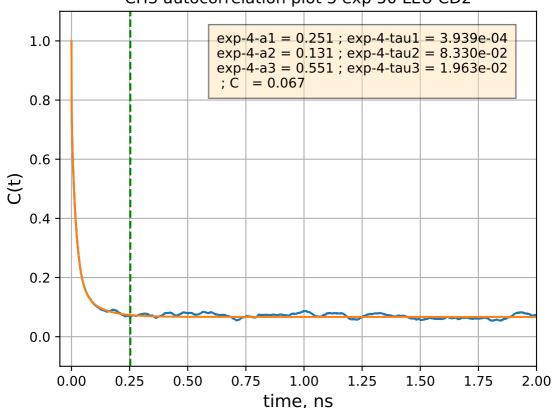
## CH3 autocorrelation plot 3 exp 46 ALA CB



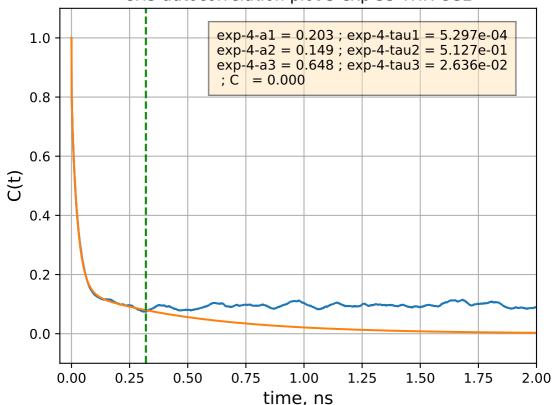
## CH3 autocorrelation plot 3 exp 50 LEU CD1



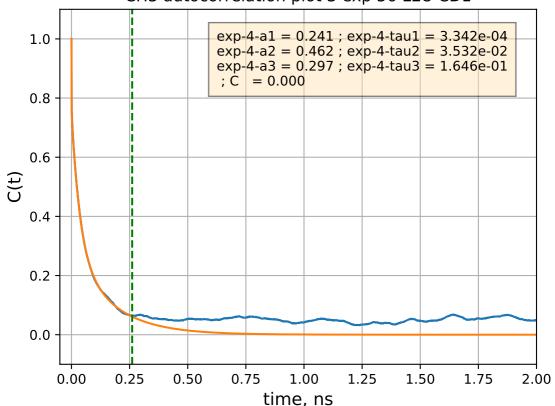
## CH3 autocorrelation plot 3 exp 50 LEU CD2



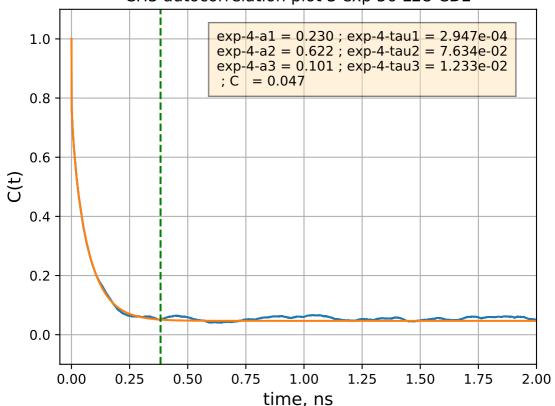
### CH3 autocorrelation plot 3 exp 55 THR CG2



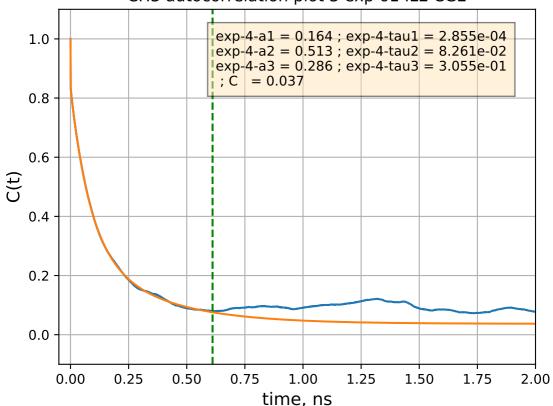
### CH3 autocorrelation plot 3 exp 56 LEU CD1



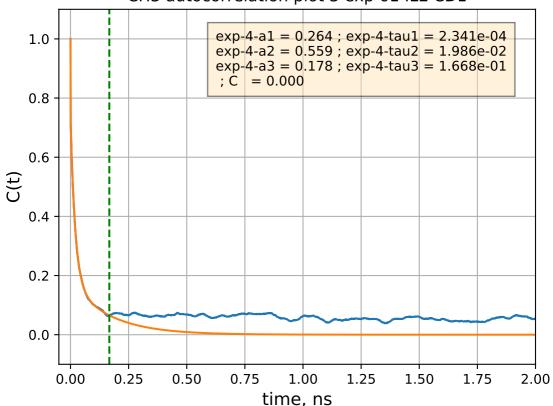
## CH3 autocorrelation plot 3 exp 56 LEU CD2



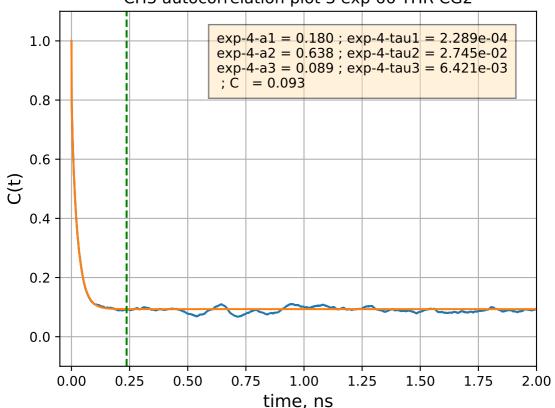
# CH3 autocorrelation plot 3 exp 61 ILE CG2



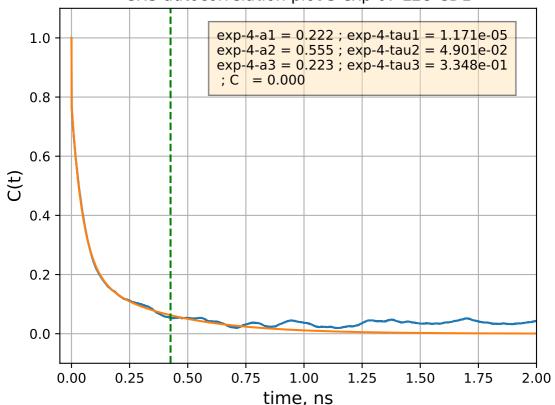
# CH3 autocorrelation plot 3 exp 61 ILE CD1



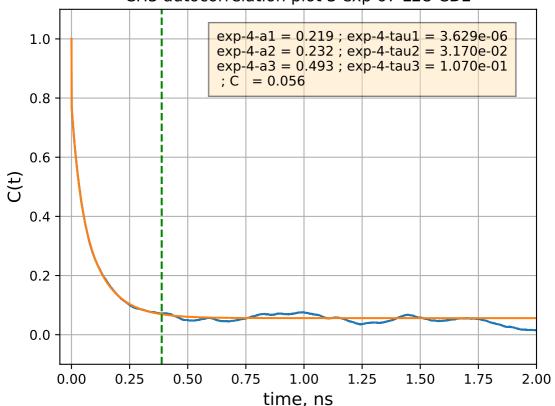
### CH3 autocorrelation plot 3 exp 66 THR CG2



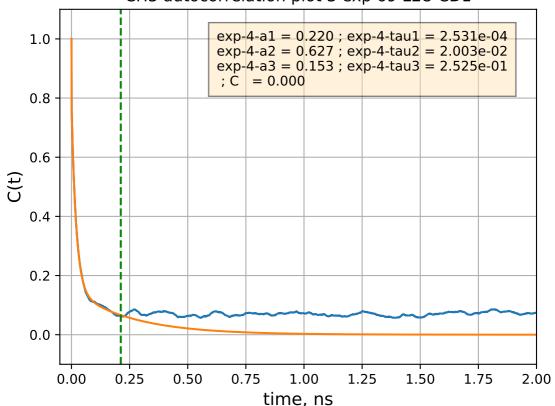
### CH3 autocorrelation plot 3 exp 67 LEU CD1



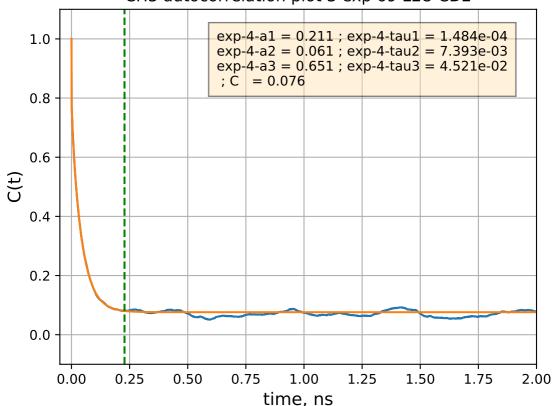
# CH3 autocorrelation plot 3 exp 67 LEU CD2



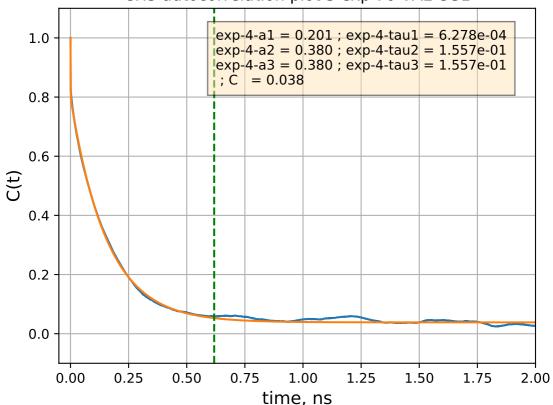
### CH3 autocorrelation plot 3 exp 69 LEU CD1



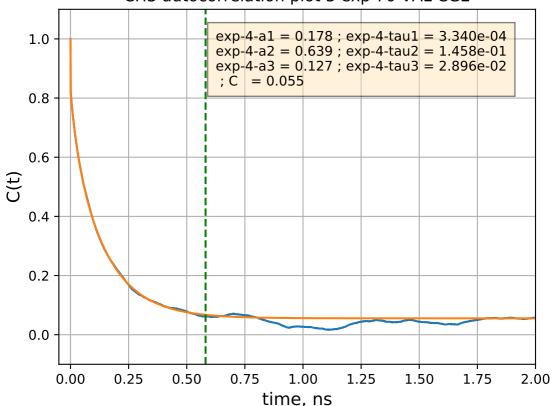
# CH3 autocorrelation plot 3 exp 69 LEU CD2



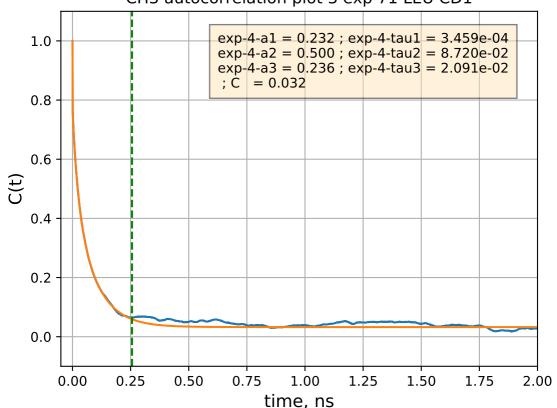
# CH3 autocorrelation plot 3 exp 70 VAL CG1



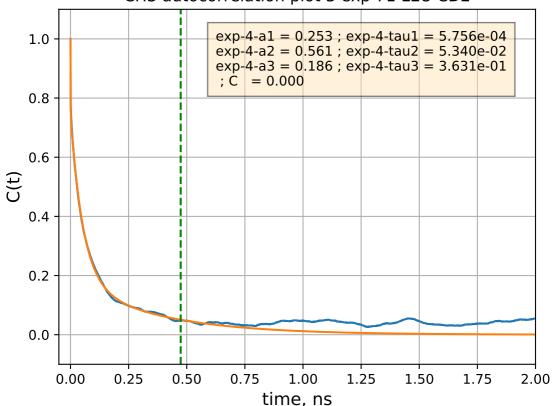
# CH3 autocorrelation plot 3 exp 70 VAL CG2



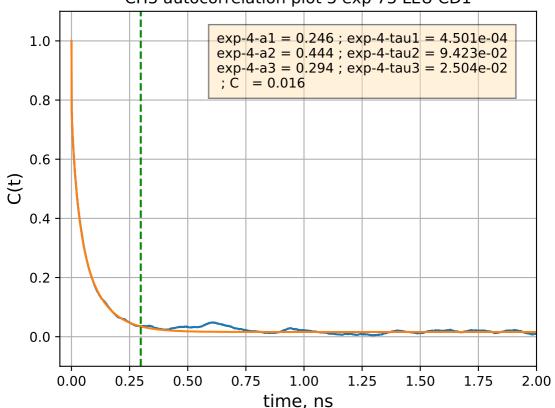
### CH3 autocorrelation plot 3 exp 71 LEU CD1



# CH3 autocorrelation plot 3 exp 71 LEU CD2



### CH3 autocorrelation plot 3 exp 73 LEU CD1



### CH3 autocorrelation plot 3 exp 73 LEU CD2

