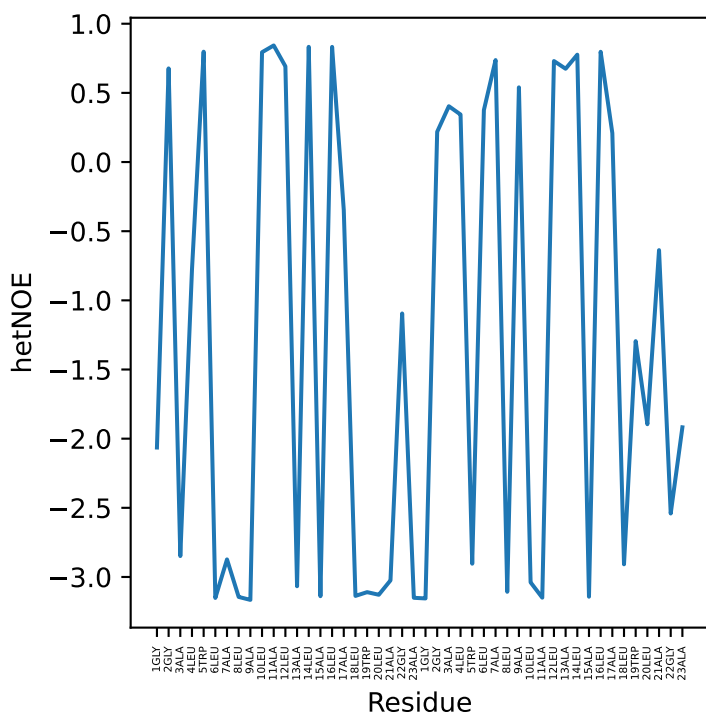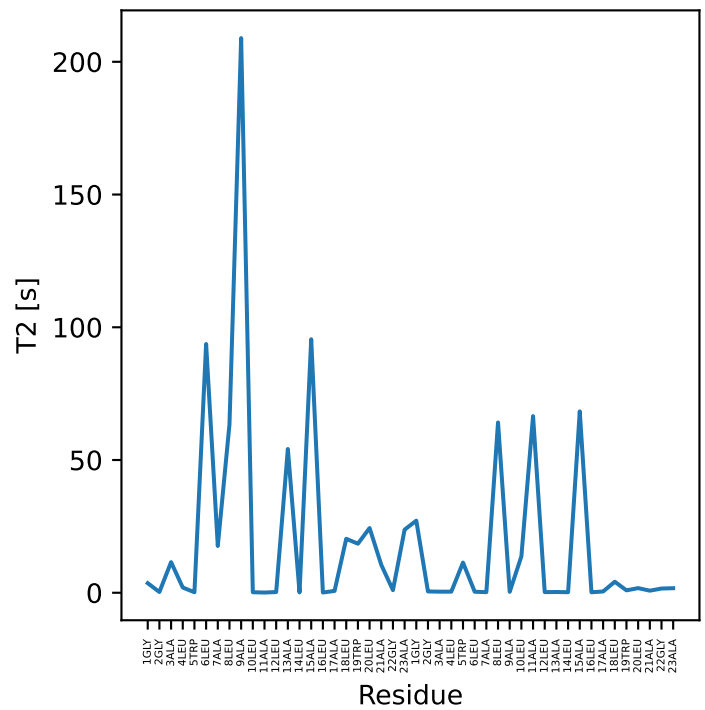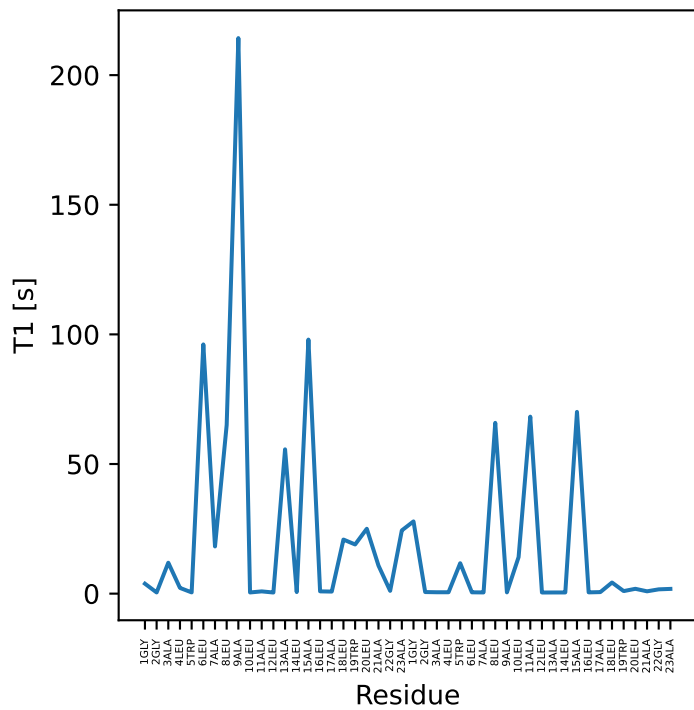## GWALP

Artificially slow timescale detected for id 0, residue 1GLY, bond N - HN
Artificially slow timescale detected for id 2, residue 3ALA, bond N - HN
Artificially slow timescale detected for id 3, residue 4LEU, bond N - HN
Artificially slow timescale detected for id 5, residue 6LEU, bond N - HN
Artificially slow timescale detected for id 6, residue 7ALA, bond N - HN
Artificially slow timescale detected for id 7, residue 8LEU, bond N - HN
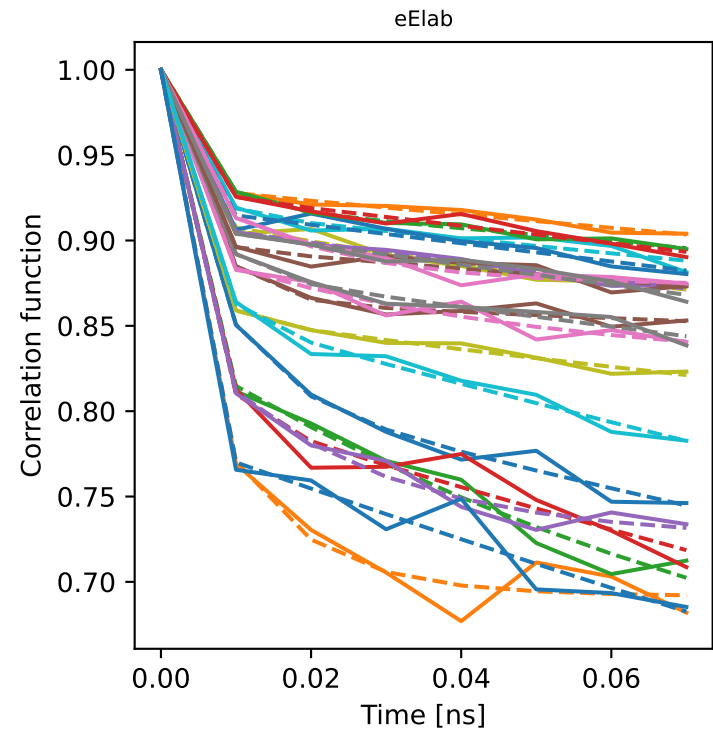Artificially slow timescale detected for id 8, residue 9ALA, bond N - HN
Artificially slow timescale detected for id 12, residue 13ALA, bond N - HN
Artificially slow timescale detected for id 14, residue 15ALA, bond N - HN
Artificially slow timescale detected for id 17, residue 18LEU, bond N - HN
Artificially slow timescale detected for id 18, residue 19TRP, bond N - HN
Artificially slow timescale detected for id 19, residue 20LEU, bond N - HN
Artificially slow timescale detected for id 20, residue 21ALA, bond N - HN
Artificially slow timescale detected for id 22, residue 23ALA, bond N - HN
Artificially slow timescale detected for id 23, residue 1GLY, bond N - HN
Artificially slow timescale detected for id 27, residue 5TRP, bond N - HN
Artificially slow timescale detected for id 30, residue 8LEU, bond N - HN
Artificially slow timescale detected for id 32, residue 10LEU, bond N - HN
Artificially slow timescale detected for id 33, residue 11ALA, bond N - HN
Artificially slow timescale detected for id 37, residue 15ALA, bond N - HN
Artificially slow timescale detected for id 40, residue 18LEU, bond N - HN
Artificially slow timescale detected for id 42, residue 20LEU, bond N - HN

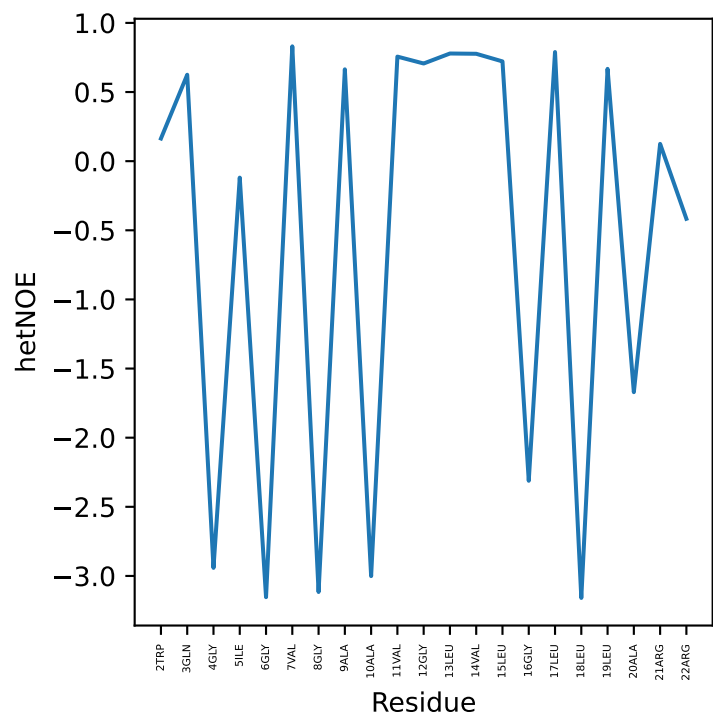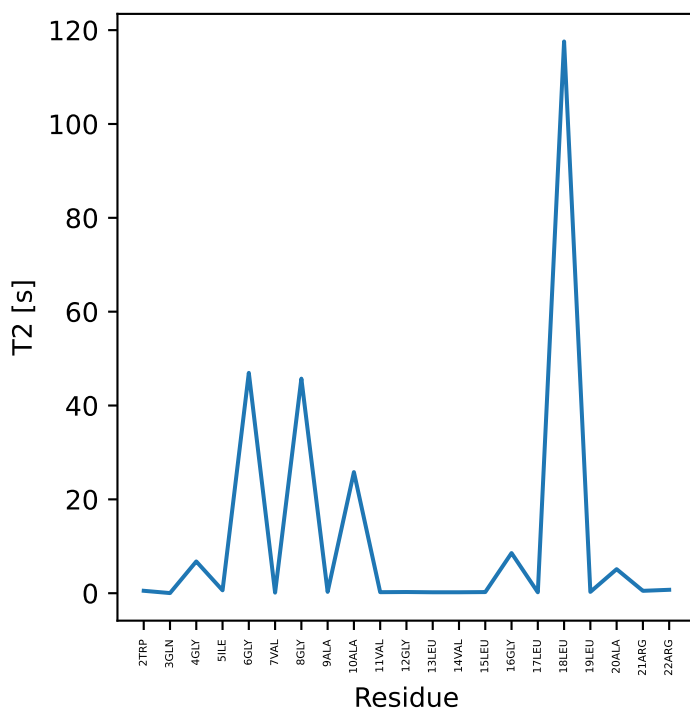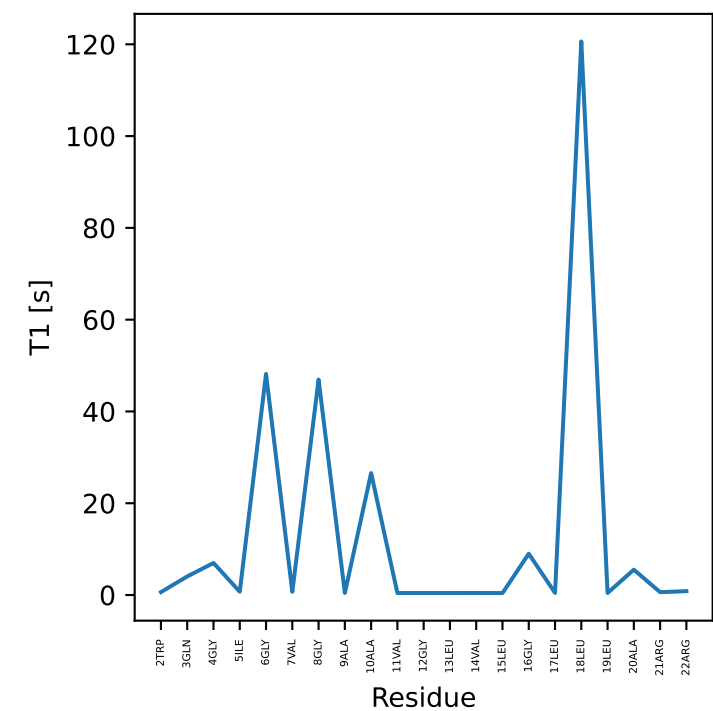OP   0
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biggest corr time [s]   1e-07
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                            ysPeptides/try/GWALP//no_w_GWALP.xtc
tpr   //home/ricky/Documents/from_work/git/Cor
                            ysPeptides/try/GWALP//non-Water_GWALP_di
                            mer_micelle_70SDS_CHARMM_310K_Na_Neut_OP
                            C_replica1.tpr
xtc modified   2024-02-20 17:17:11
corr func length [ps]   960.0
saving frequency [ps]   10.0
Temperature [K]   310.0
Magnetic field [T]   19.99
Magnetic field [MHz]   851.0
Nuclei   15N
Composition:
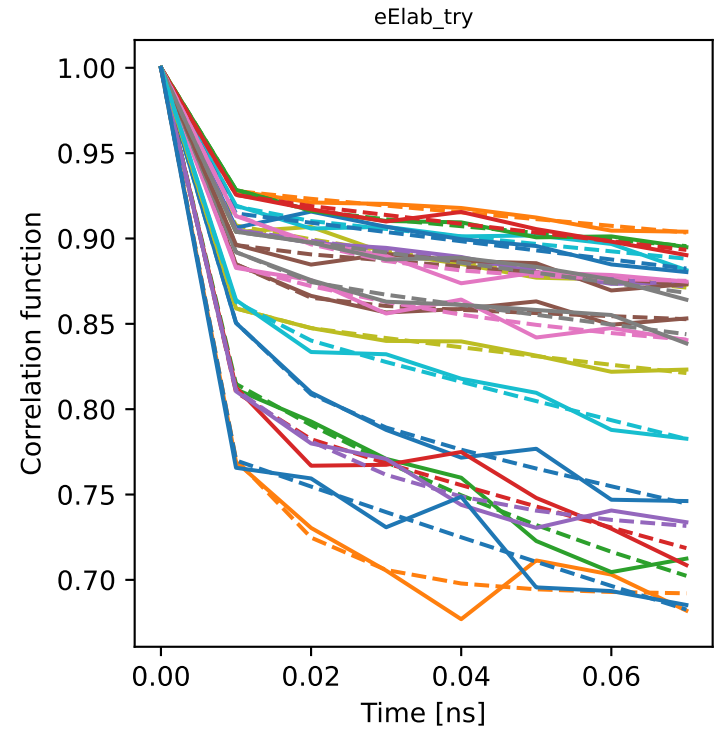   SDS   40
    PROA   1
    SOD   38
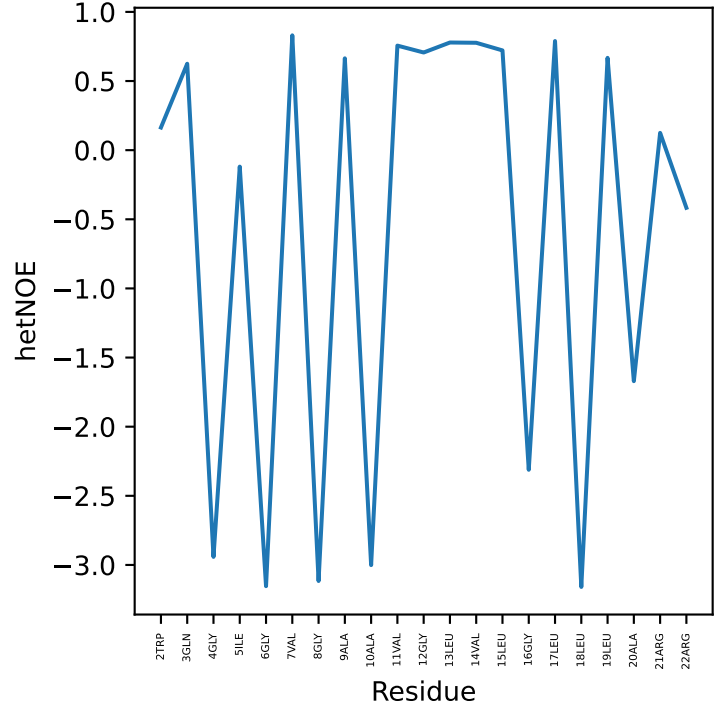   SOL   39442

eElab

Artificially slow timescale detected for id 2, residue 4GLY, bond N - HN
Artificially slow timescale detected for id 4, residue 6GLY, bond N - HN
Artificially slow timescale detected for id 6, residue 8GLY, bond N - HN
Artificially slow timescale detected for id 8, residue 10ALA, bond N - HN
Artificially slow timescale detected for id 14, residue 16GLY, bond N - HN
Artificially slow timescale detected for id 16, residue 18LEU, bond N - HN
Artificially slow timescale detected for id 18, residue 20ALA, bond N - HN

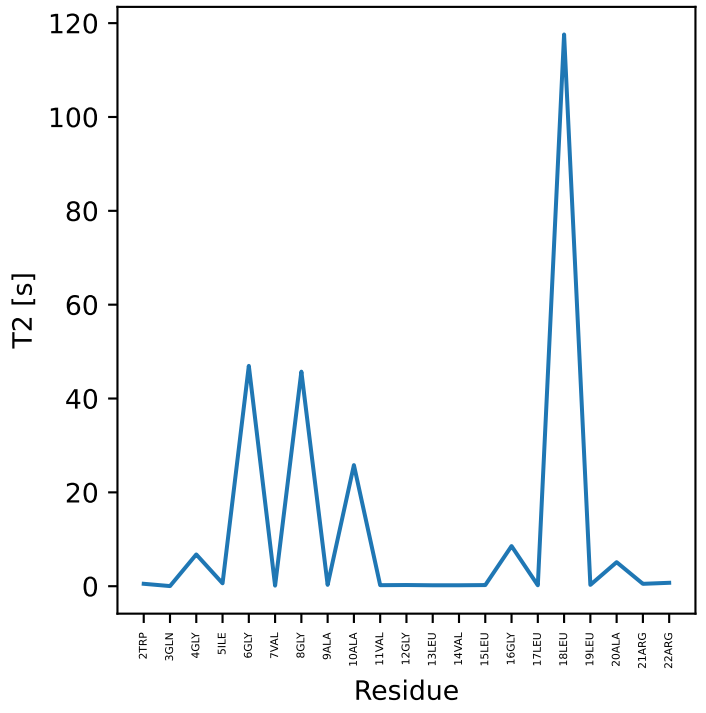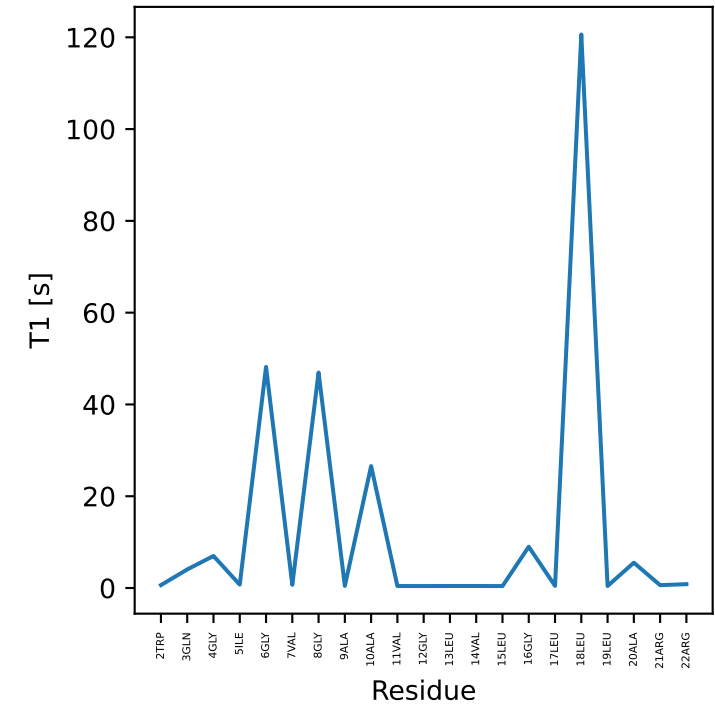|	
OP	0
smallest corr time [s]	1e-12
biggest corr time [s]	1e-07
N exp to fit	100
analyze	0.08333333333333333
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tpr	//home/ricky/Documents/from_work/git/Cor ysPeptides/try/eElab//non-Water_eElab_mi celle_40SDS_CHARMM_310K_Na_Neut_OPC_repl ica1.tpr
xtc modified	2024-02-20 17:15:31
corr func length [ps]	960.0
saving frequency [ps]	10.0
Temperature [K]	310.0
Magnetic field [T]	19.99
Magnetic field [MHz]	851.0
Nuclei	15N
Composition:	
SDS	40
PROA	1
SOD	38
SOL	39442

eElab_try

Artificially slow timescale detected for id 2, residue 4GLY, bond N - HN
Artificially slow timescale detected for id 4, residue 6GLY, bond N - HN
Artificially slow timescale detected for id 6, residue 8GLY, bond N - HN
Artificially slow timescale detected for id 8, residue 10ALA, bond N - HN
Artificially slow timescale detected for id 14, residue 16GLY, bond N - HN
Artificially slow timescale detected for id 16, residue 18LEU, bond N - HN
Artificially slow timescale detected for id 18, residue 20ALA, bond N - HN

OP	0
smallest corr time [s]	1e-12
biggest corr time [s]	1e-07
N exp to fit	100
analyze	0.08333333333333333
xtc	//home/ricky/Documents/from_work/git/Cor ysPeptides/try/eElab_try//no_w_eElab.xtc
tpr	//home/ricky/Documents/from_work/git/Cor ysPeptides/try/eElab_try//non-Water_eEla b_micelle_40SDS_CHARMM_310K_Na_Neut_OPC_ replica1.tpr
xtc modified	2024-02-20 17:15:31
corr func length [ps]	960.0
saving frequency [ps]	10.0
Temperature [K]	310.0
Magnetic field [T]	19.99
Magnetic field [MHz]	851.0
Nuclei	15N
Composition:	
SDS	40
PROA	1
SOD	38
SOL	39442