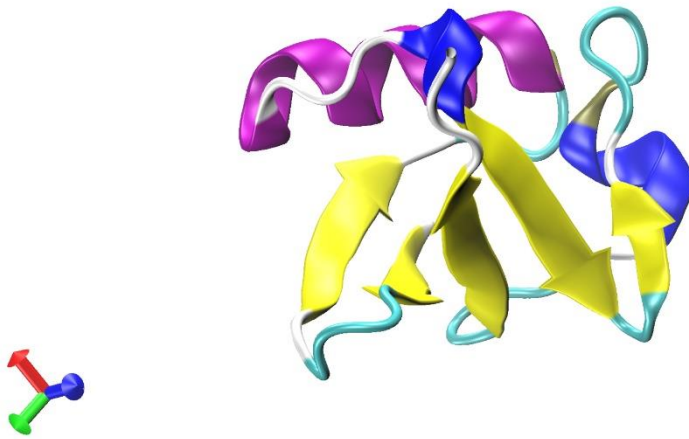
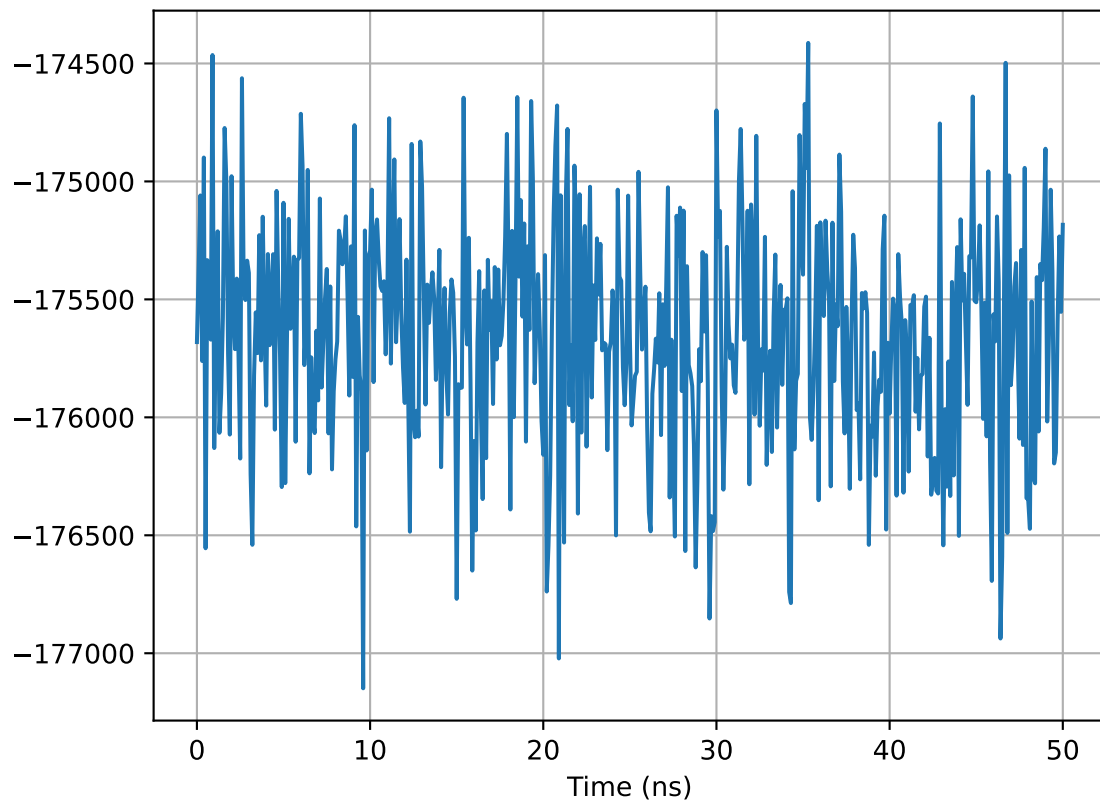


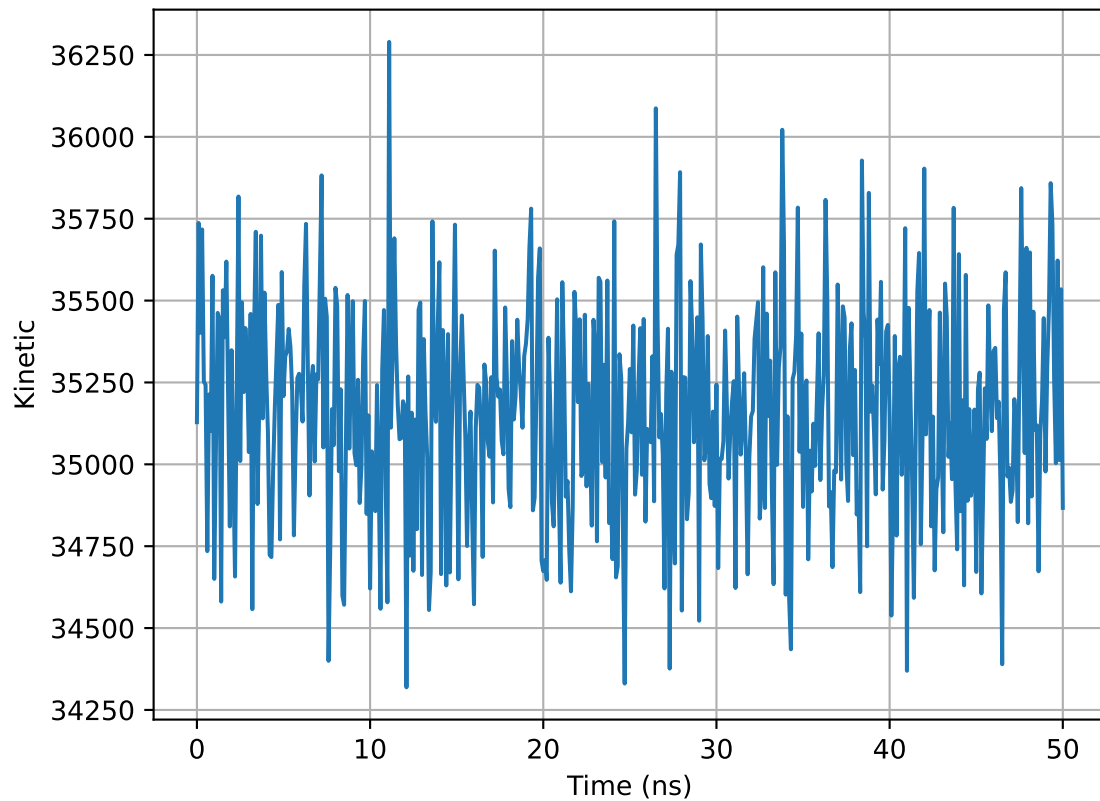
beta amyloid



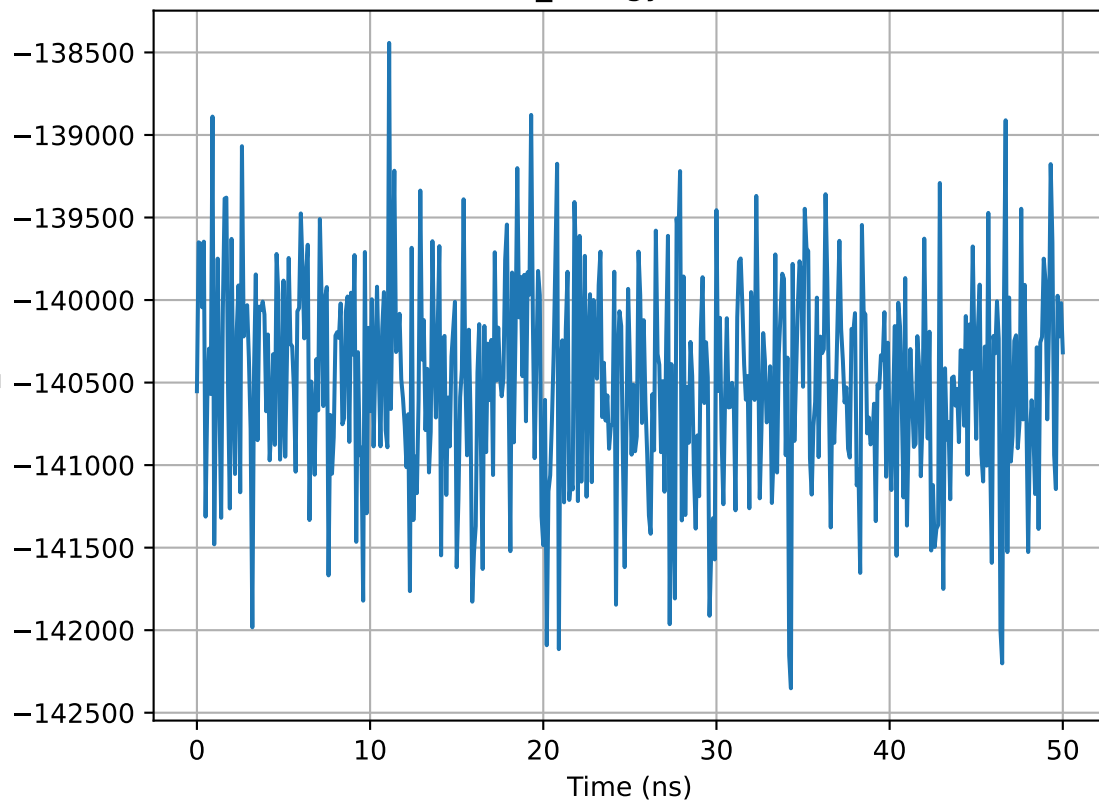
Potential vs Time



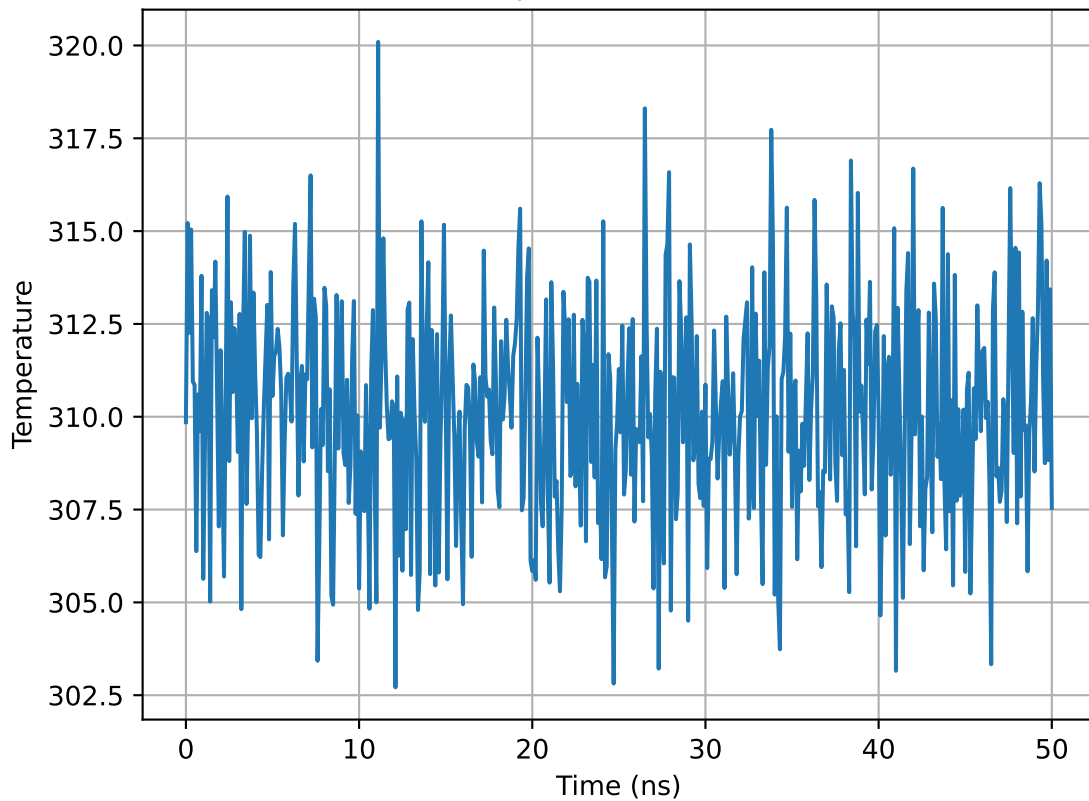
Kinetic vs Time



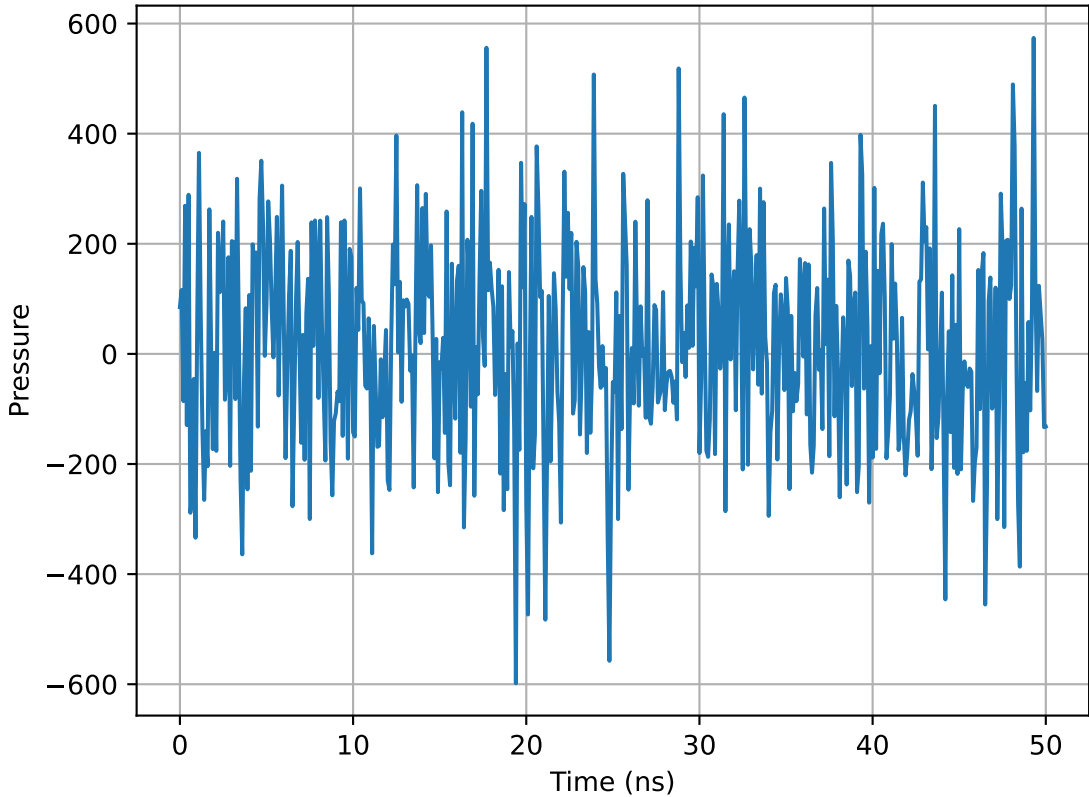
Total\_Energy vs Time



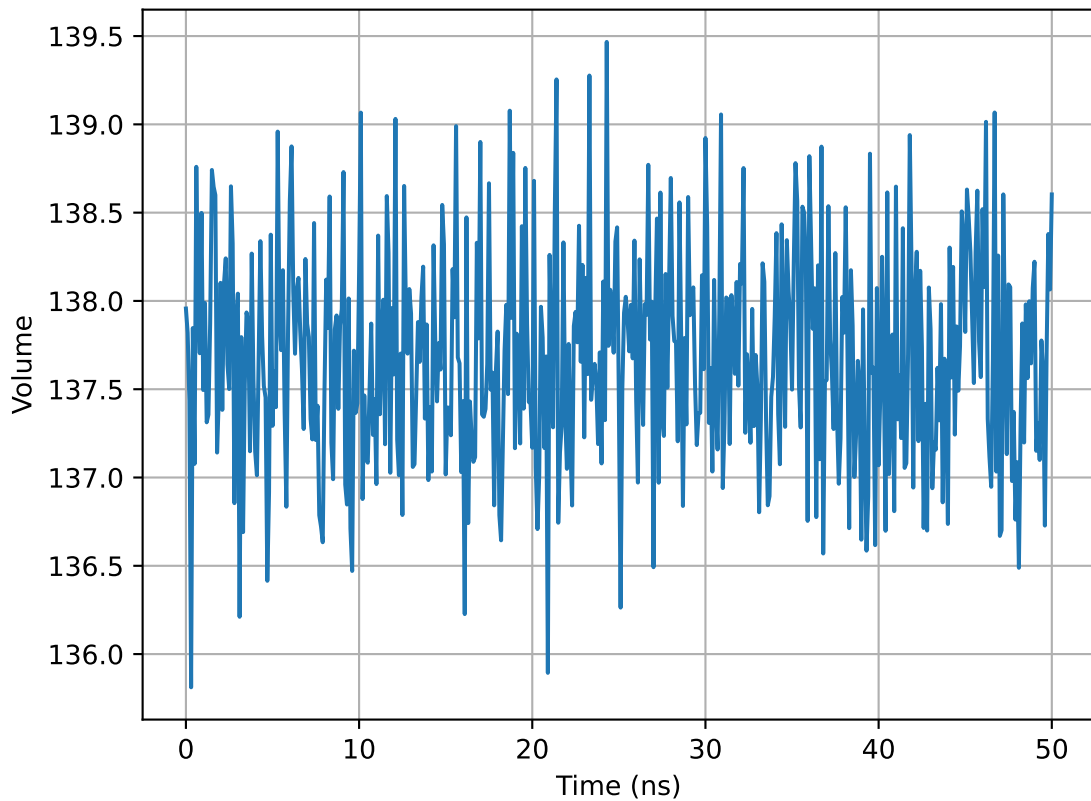
Temperature vs Time



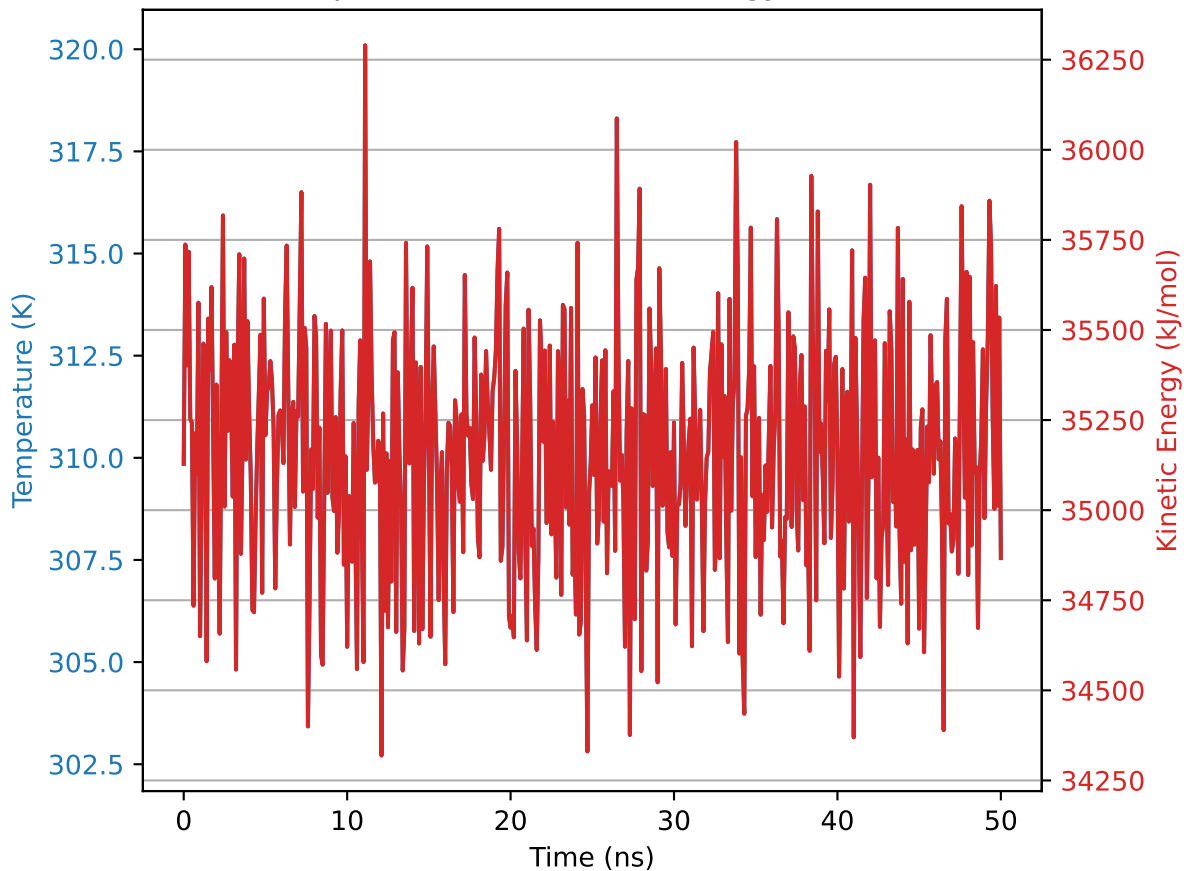
Pressure vs Time



Volume vs Time



Temperature and Kinetic Energy vs Time



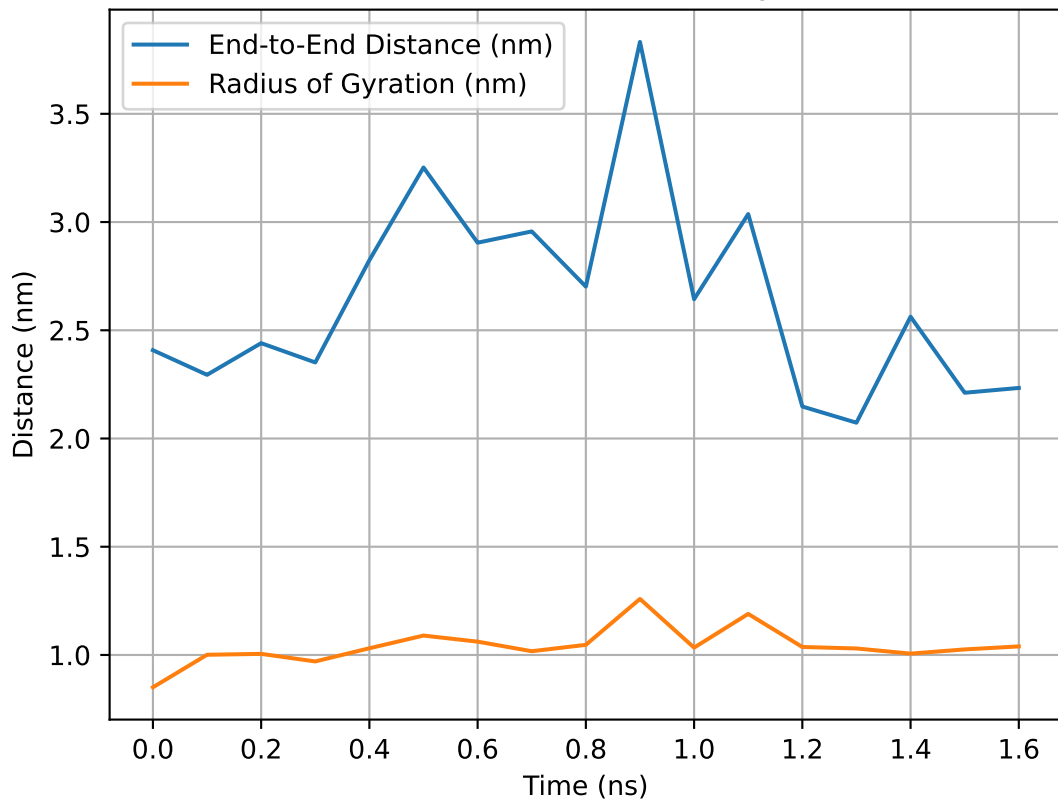


# Ubiquitin Structure Analysis Report

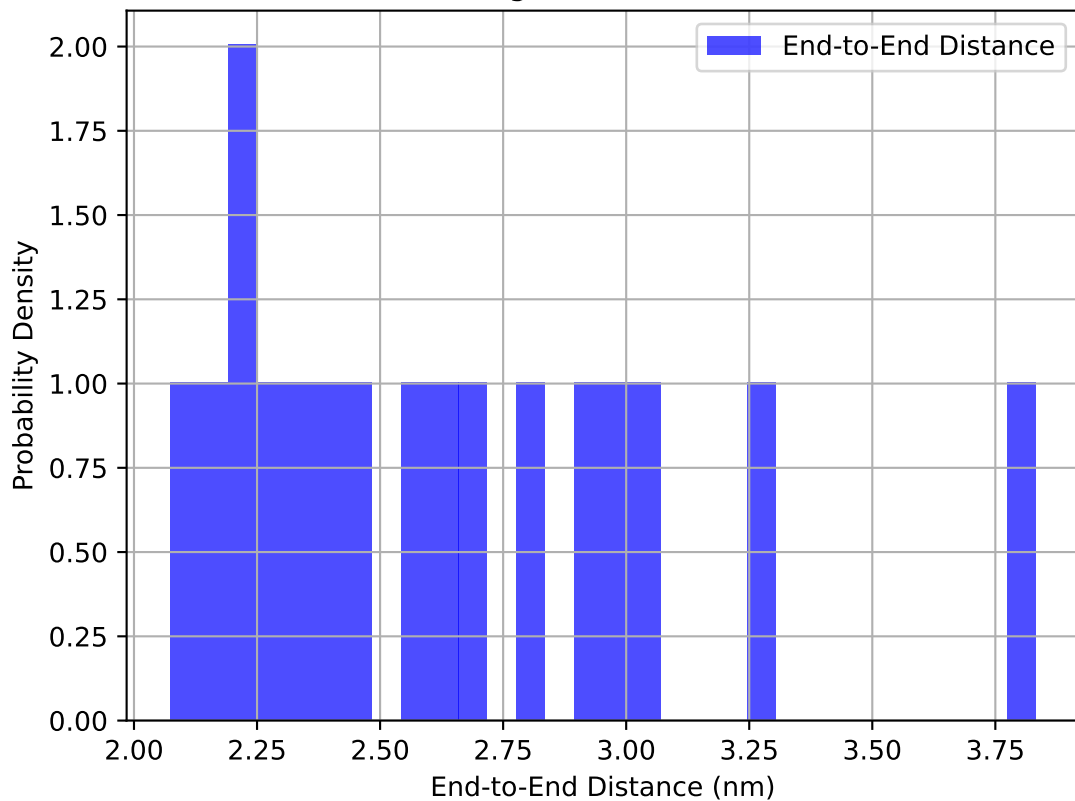
Total number of hydrogen bonds: 57

Total number of helical residues: 18

# End-to-End Distance and Radius of Gyration vs Time



Normalized Histogram of End-to-End Distance



Normalized Histogram of Radius of Gyration

