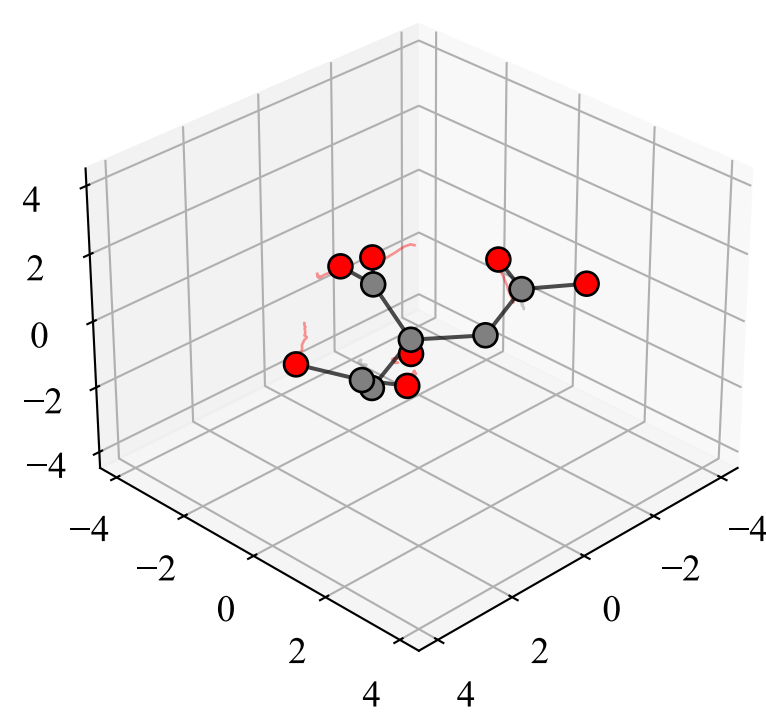
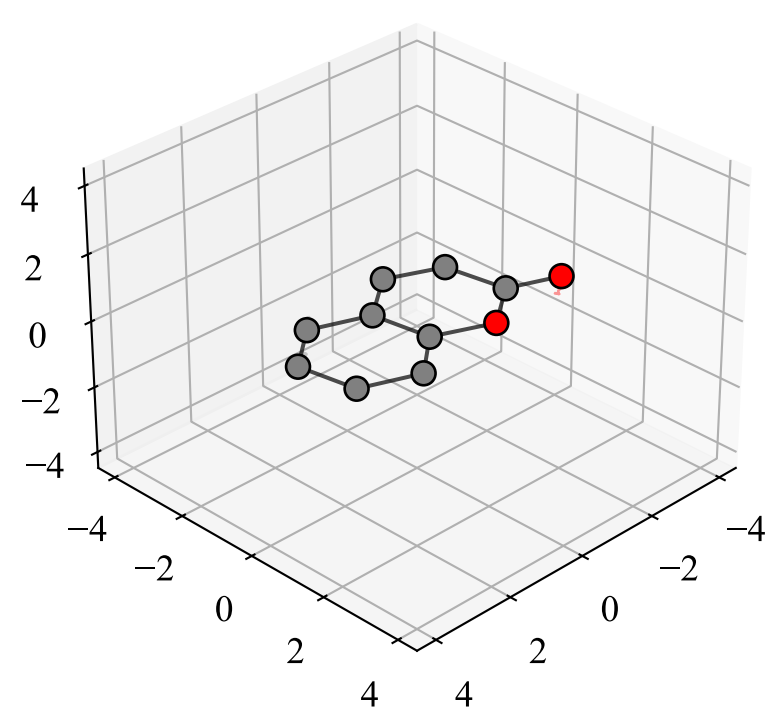


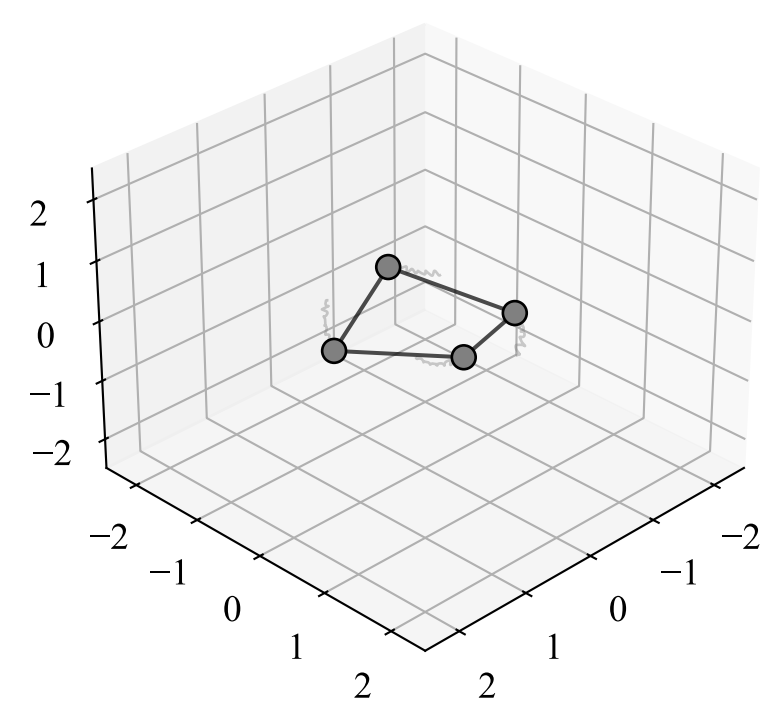
Chloroform



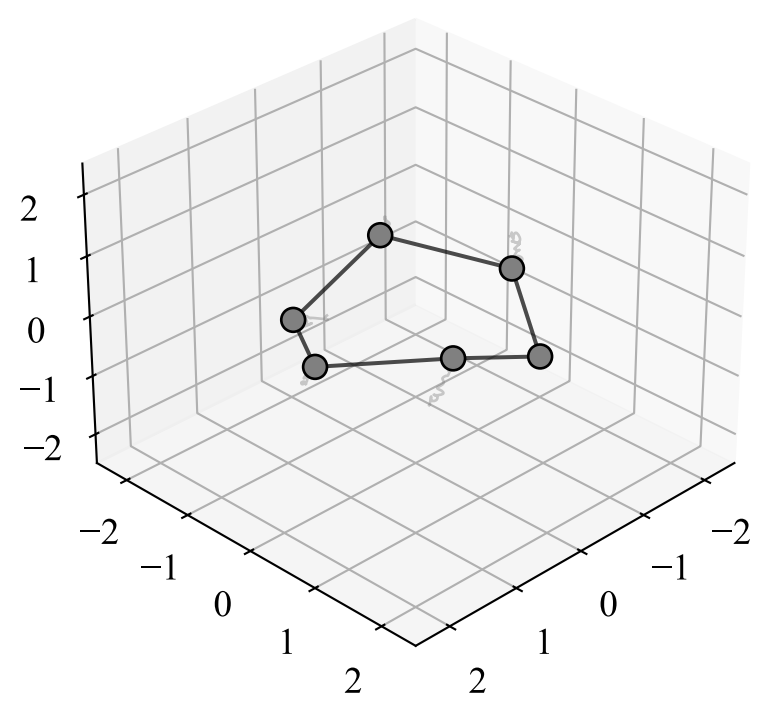
Citricacid



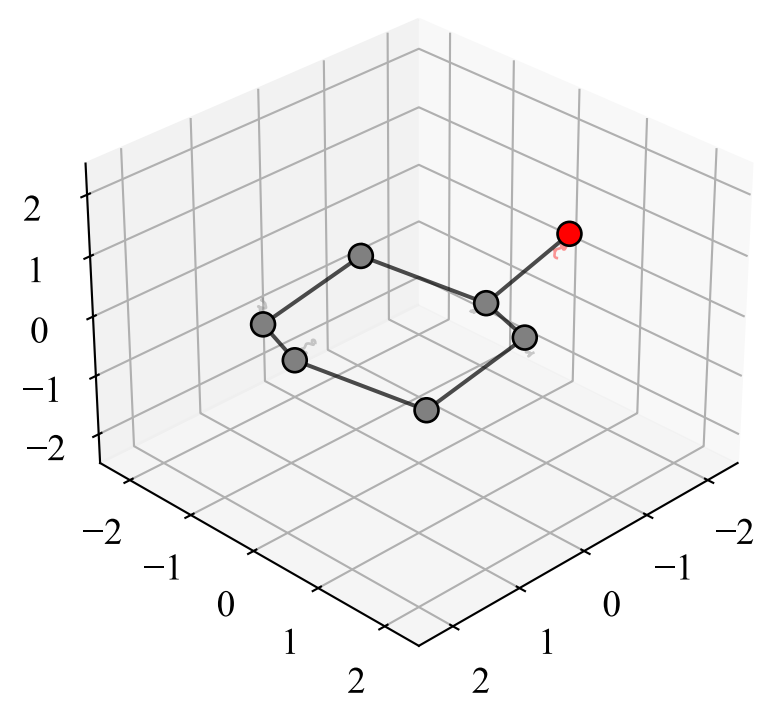
Coumarin



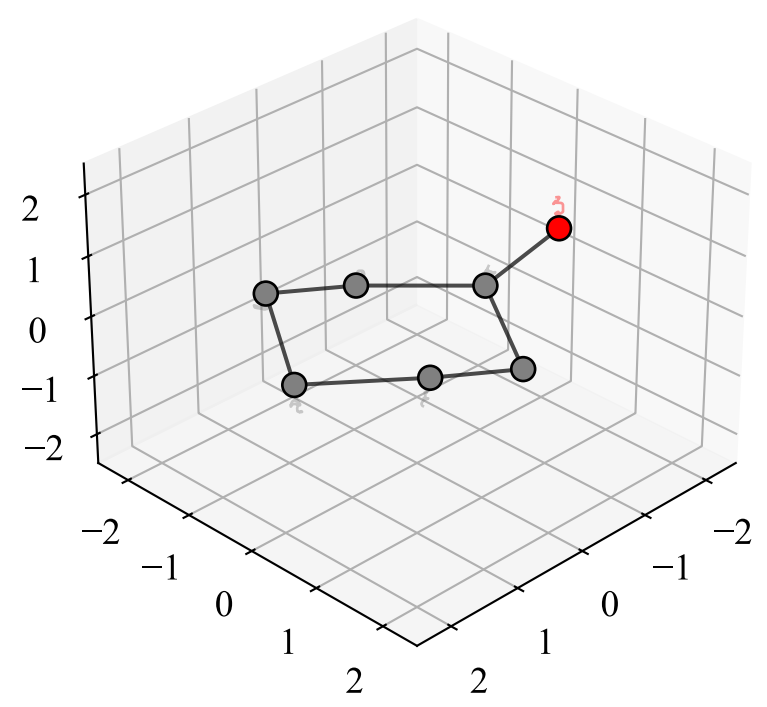
Cyclobutane



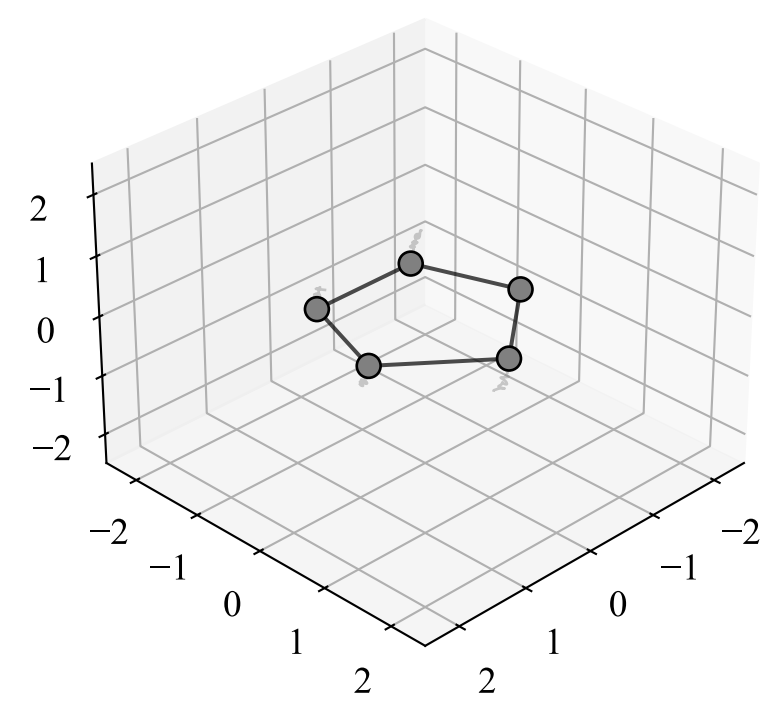
Cyclohexane



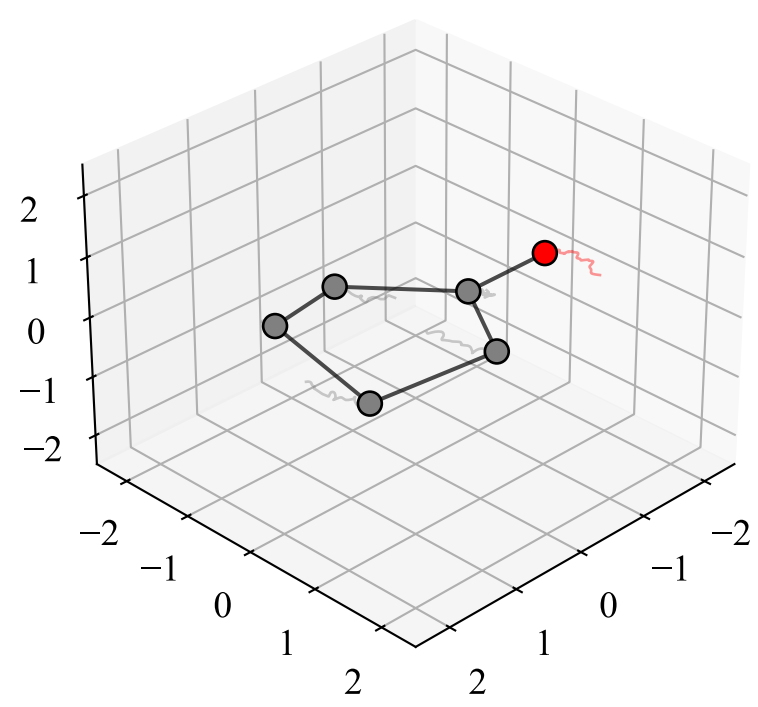
Cyclohexanol



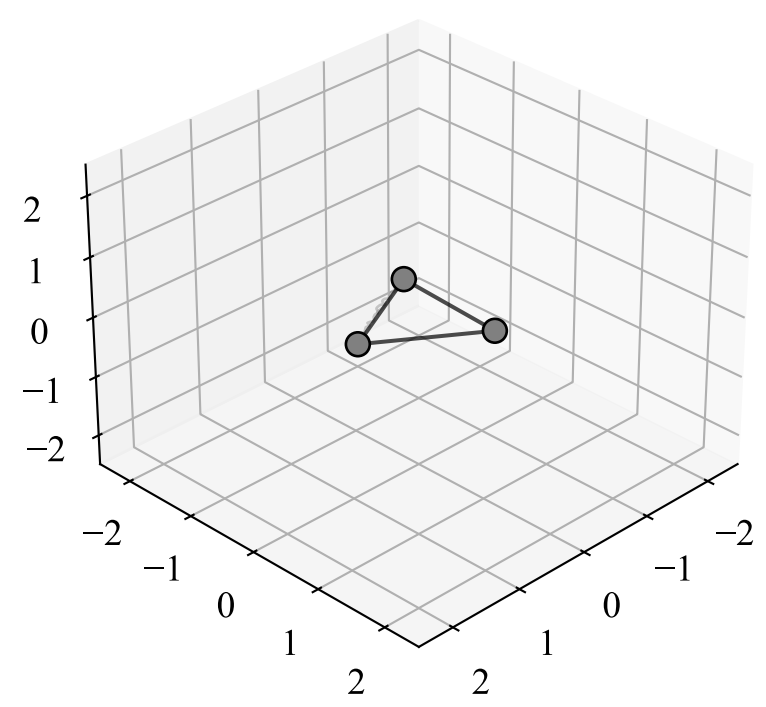
Cyclohexanone



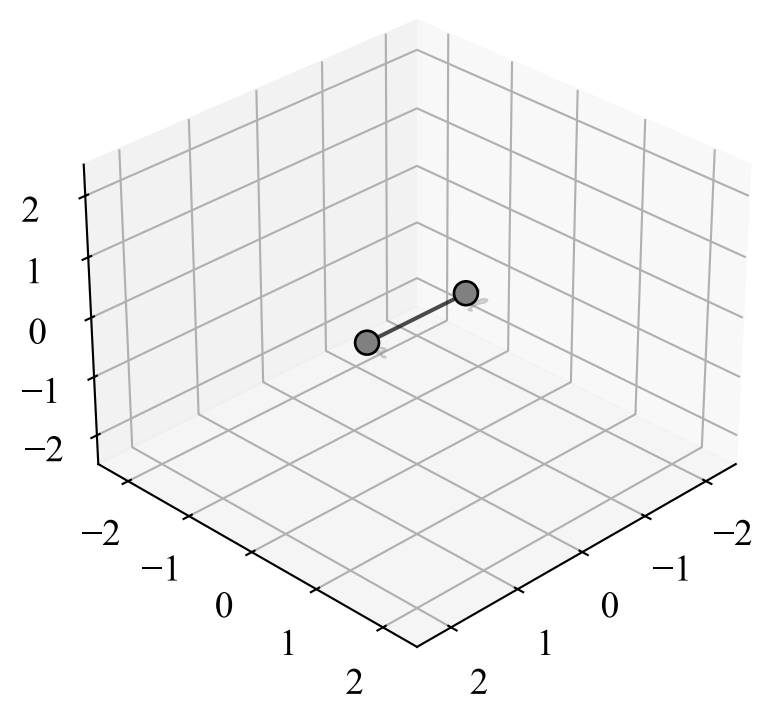
Cyclopentadiene



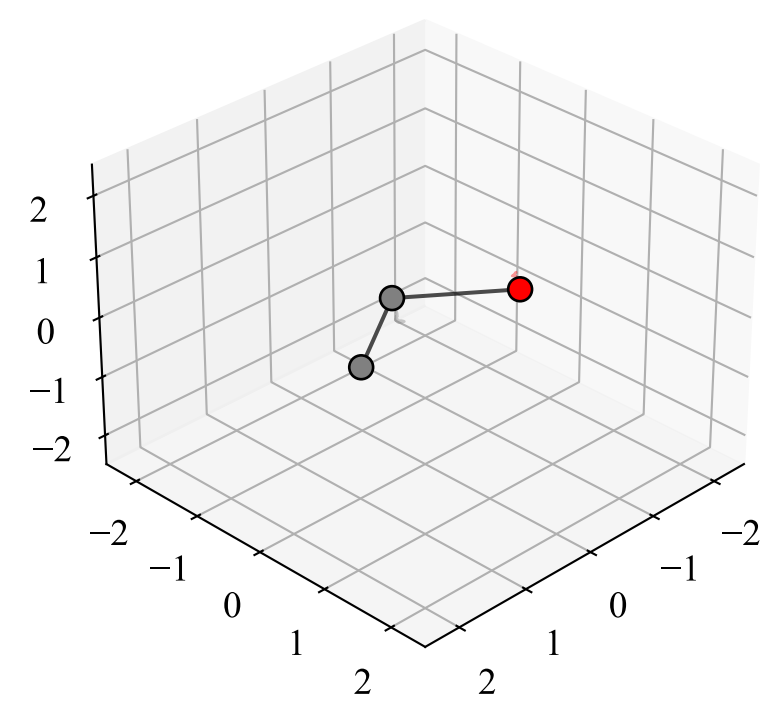
Cyclopentanone



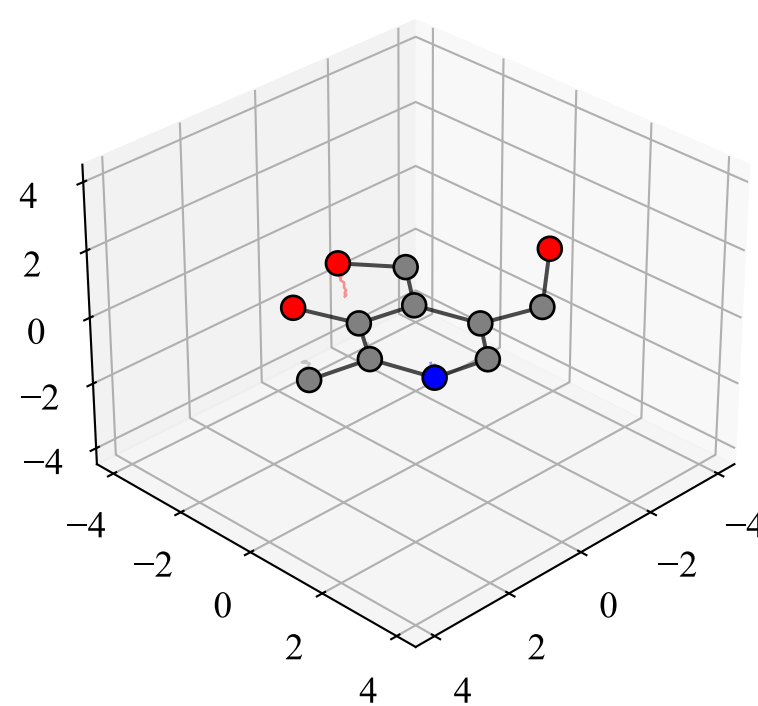
Cyclopropane



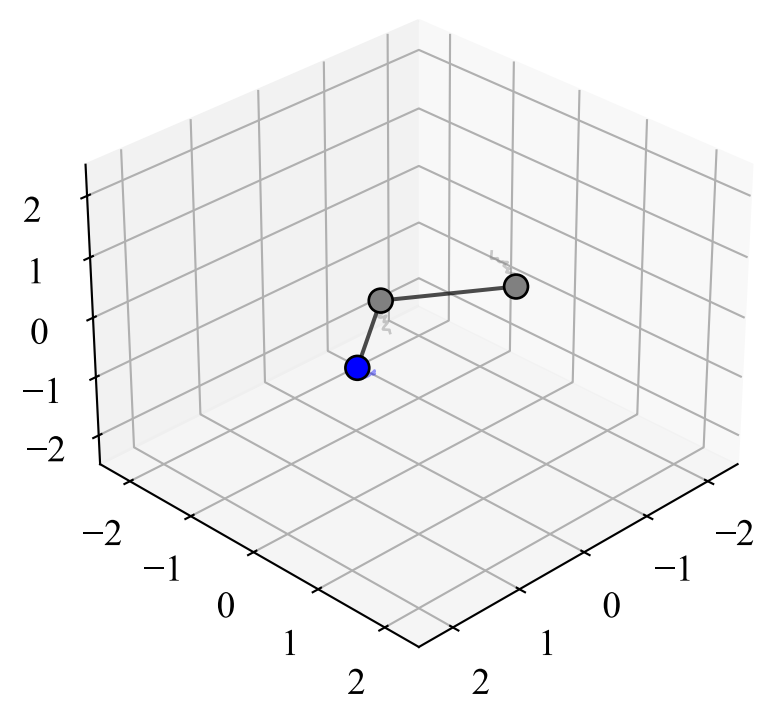
Ethanethiol



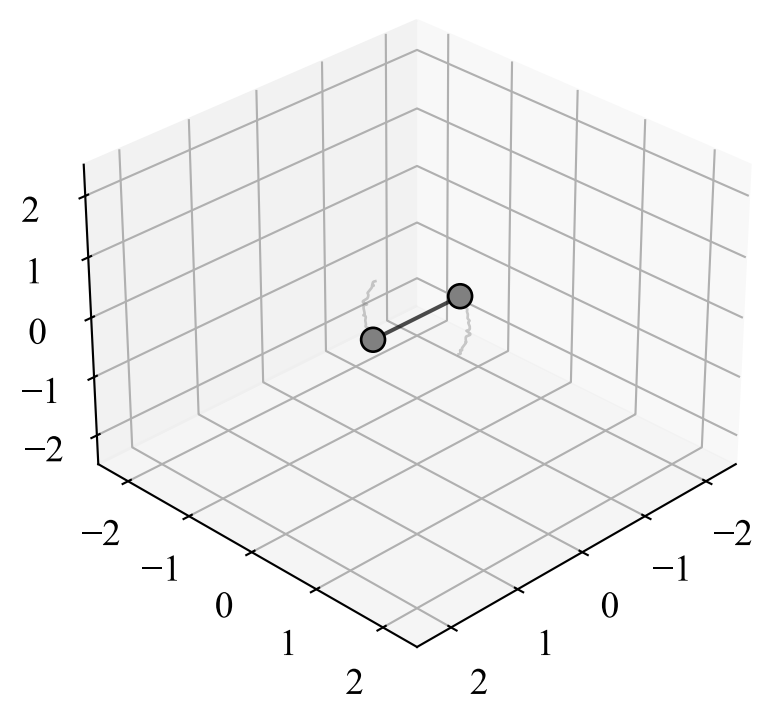
Ethanol



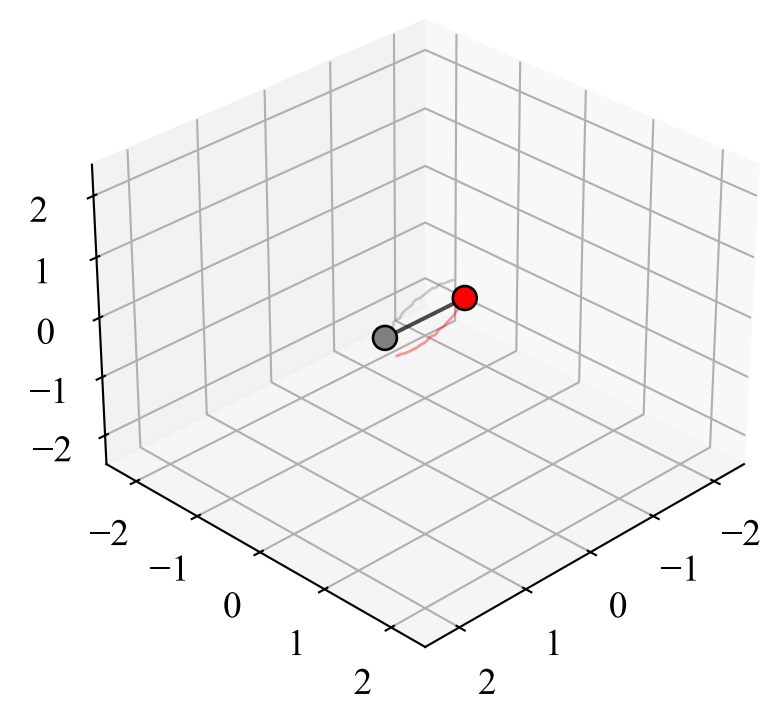
Ethanol1



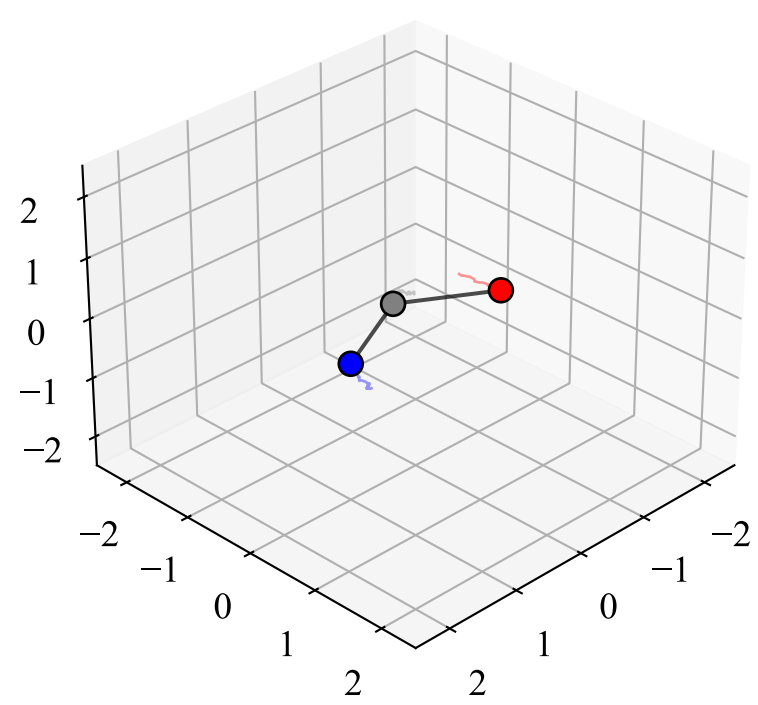
Ethylamine



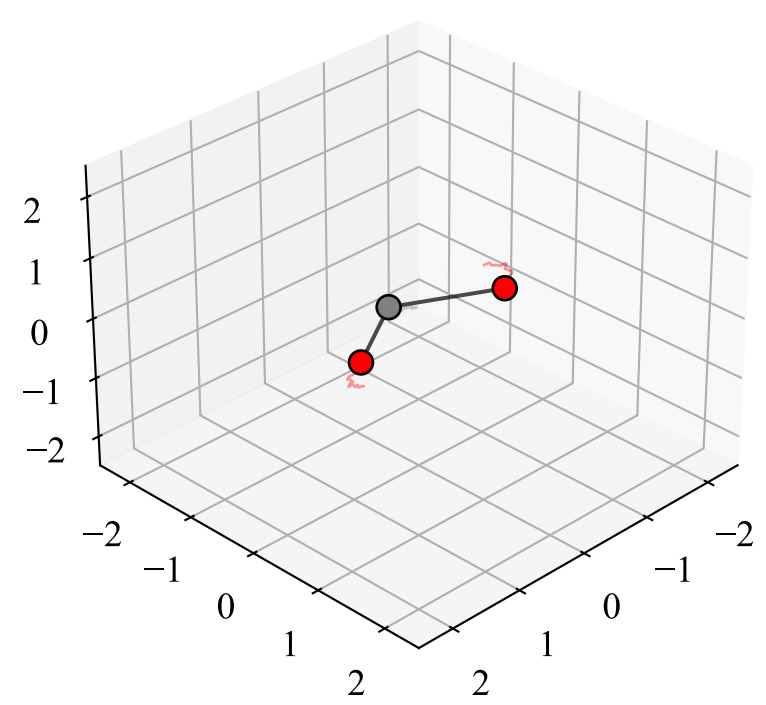
Ethylene



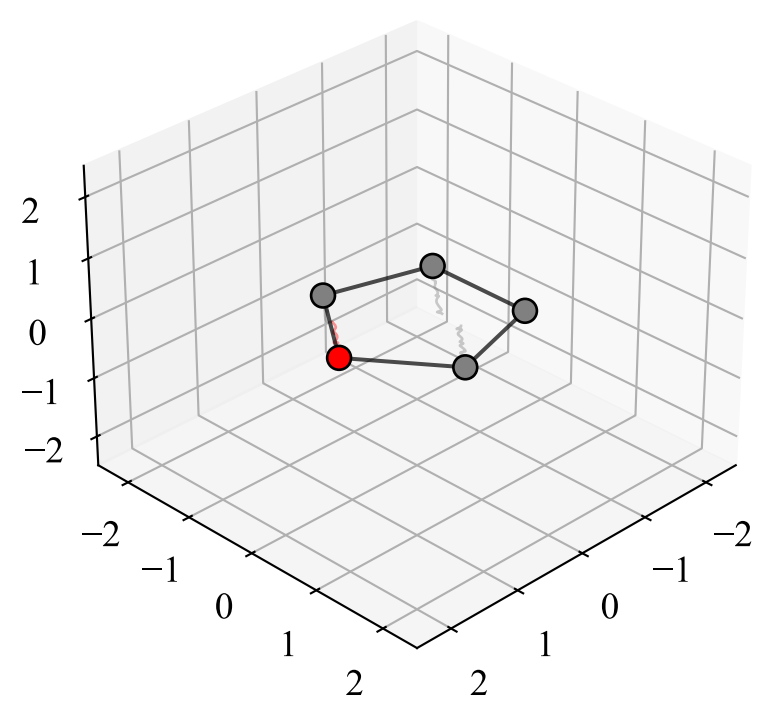
Formaldehyde



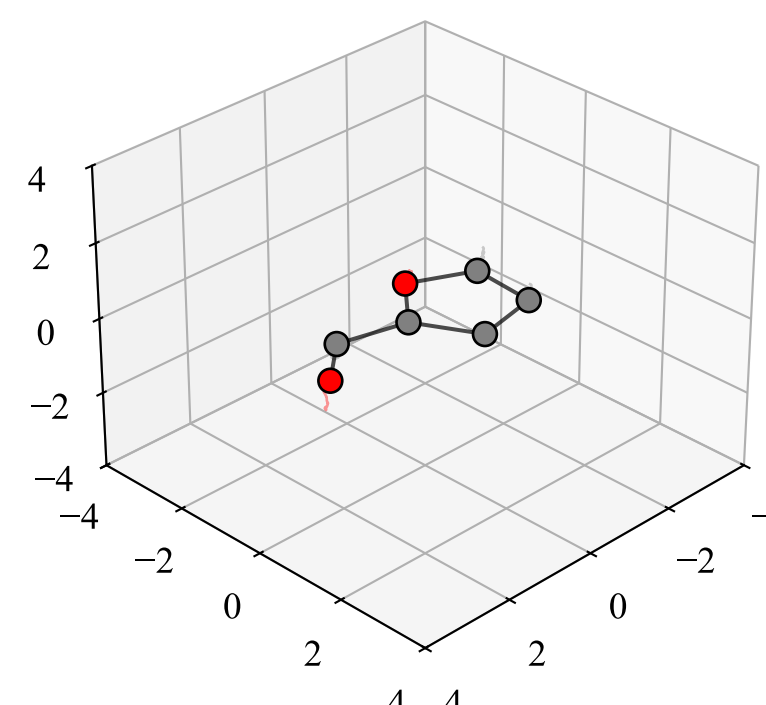
Formamide



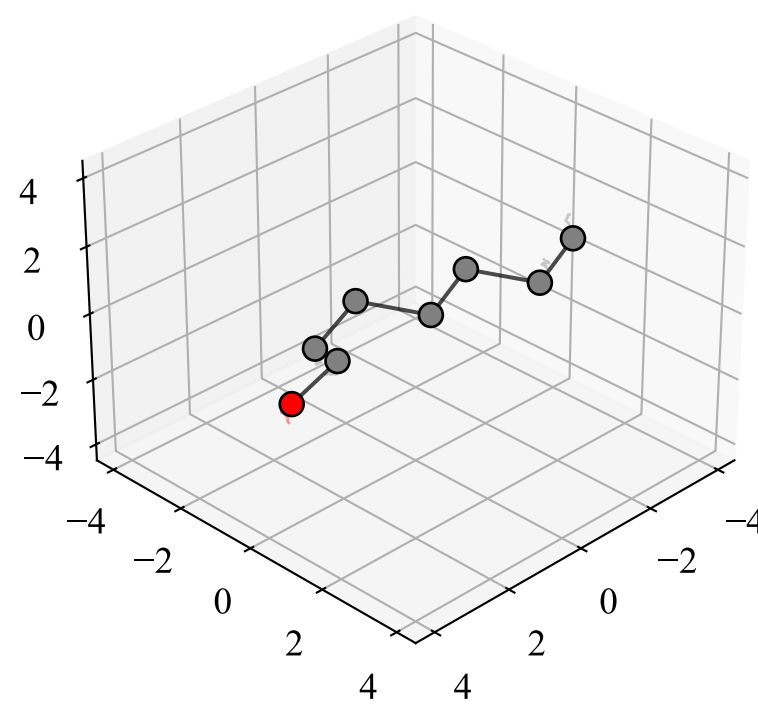
Formicacid



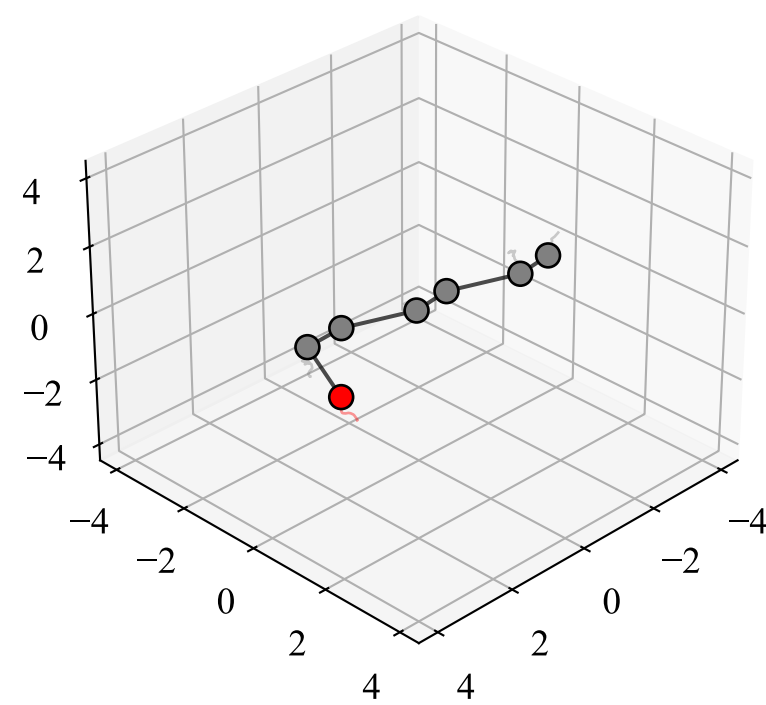
Furan



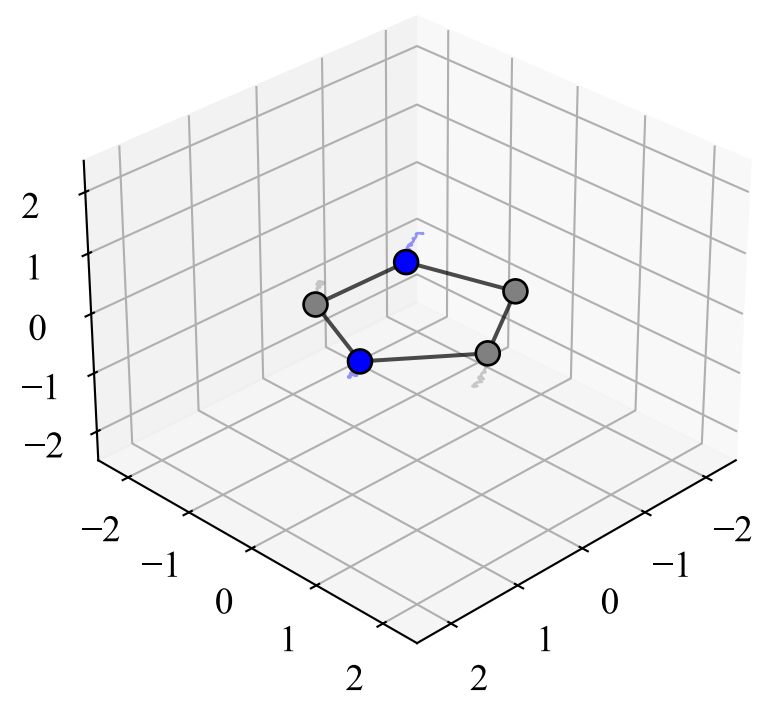
Furfural



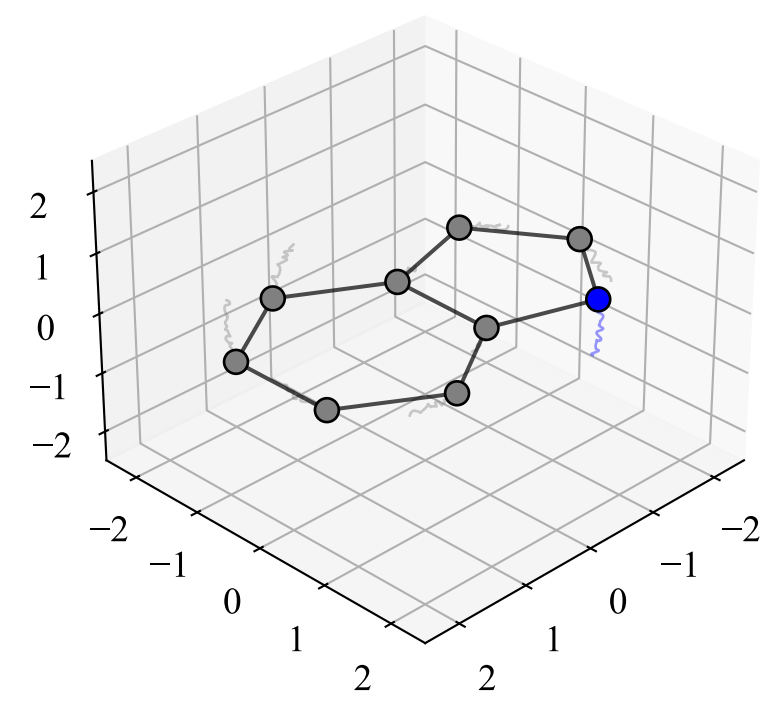
Heptanol



Hexanol



Imidazole



Indole