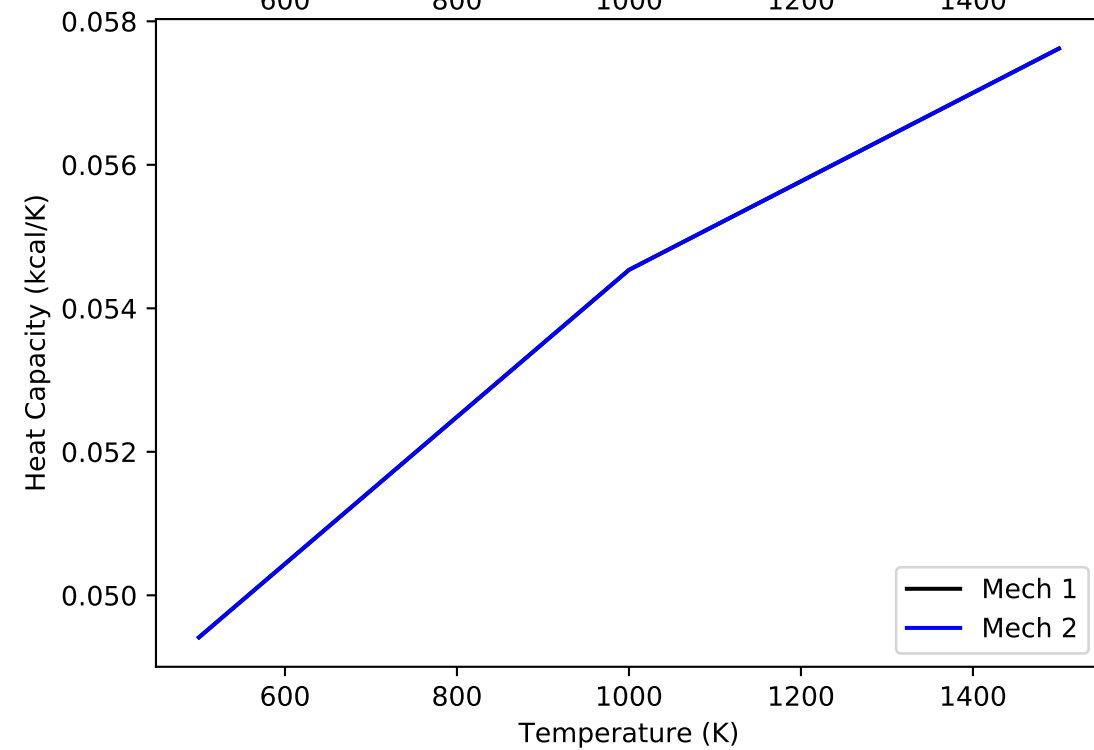
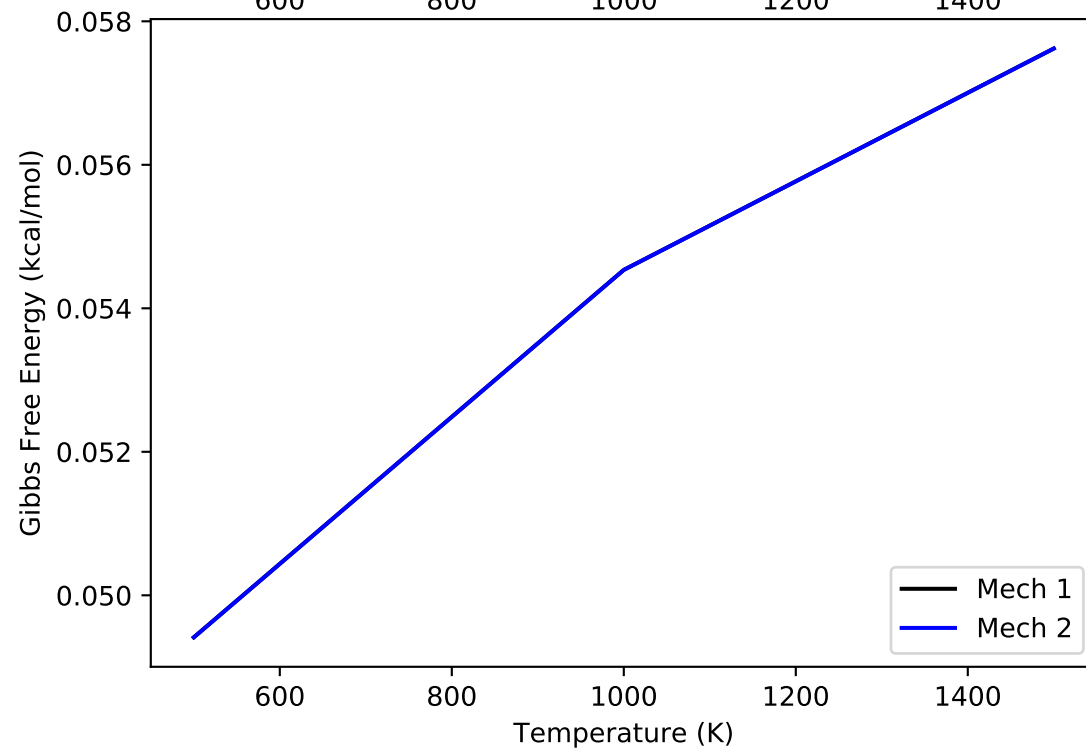
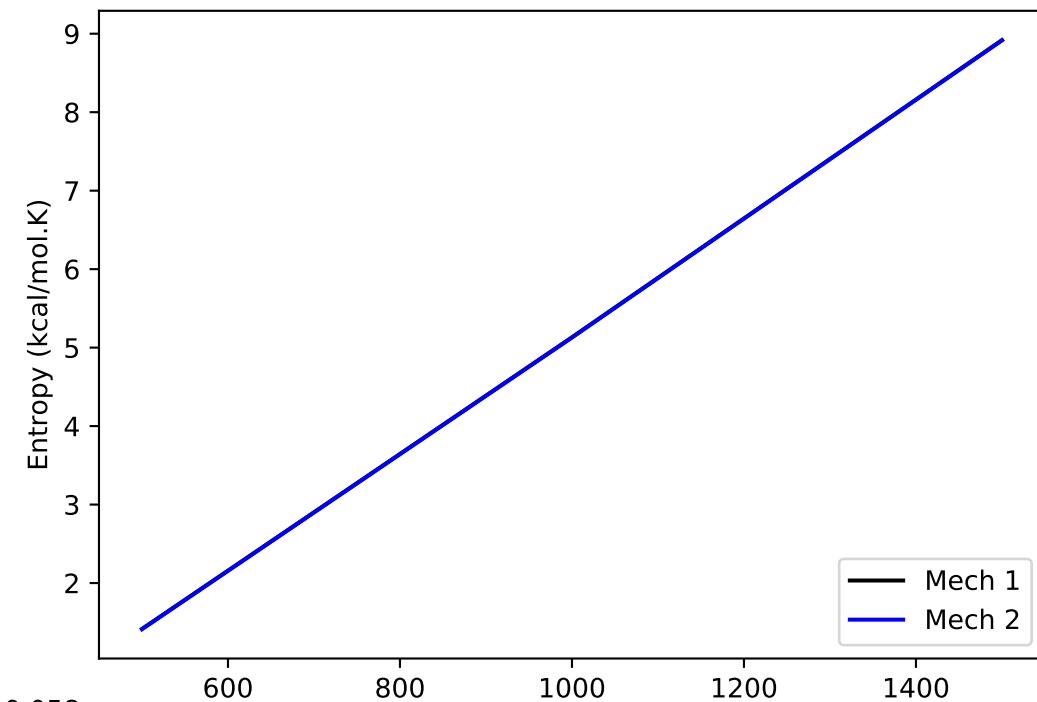
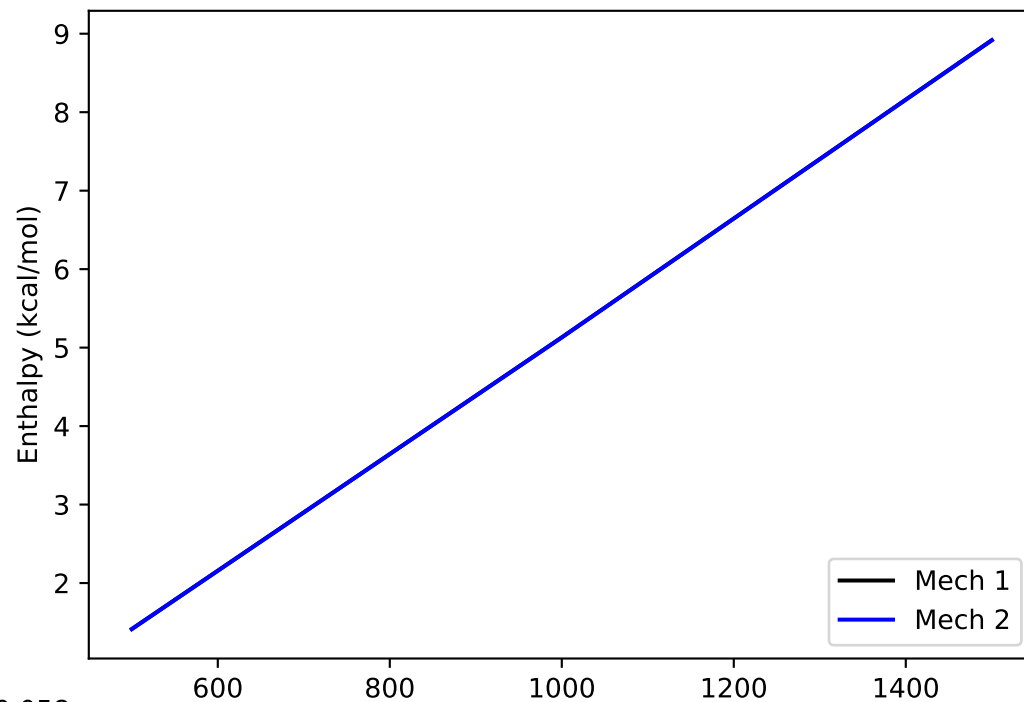
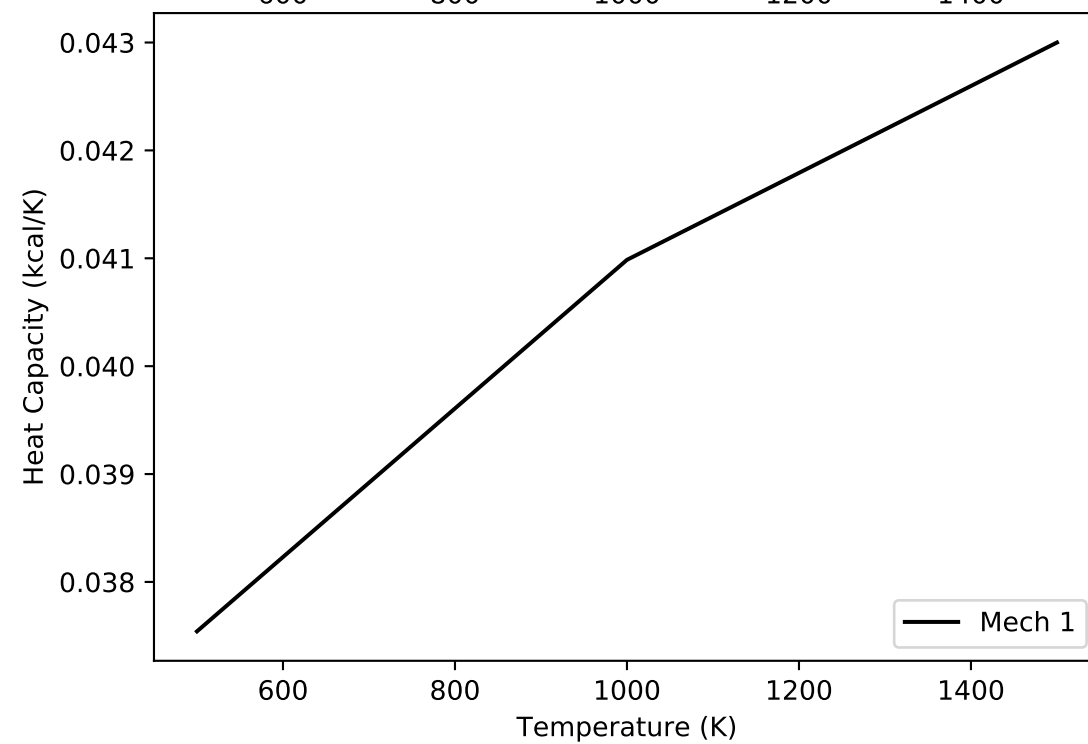
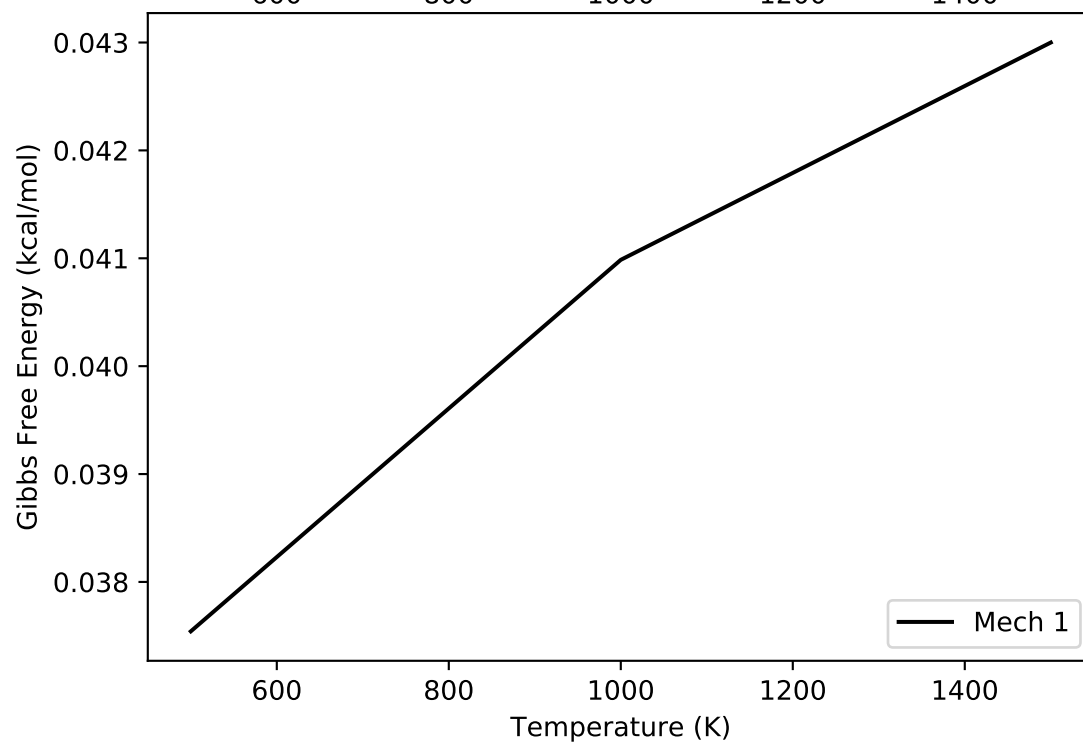
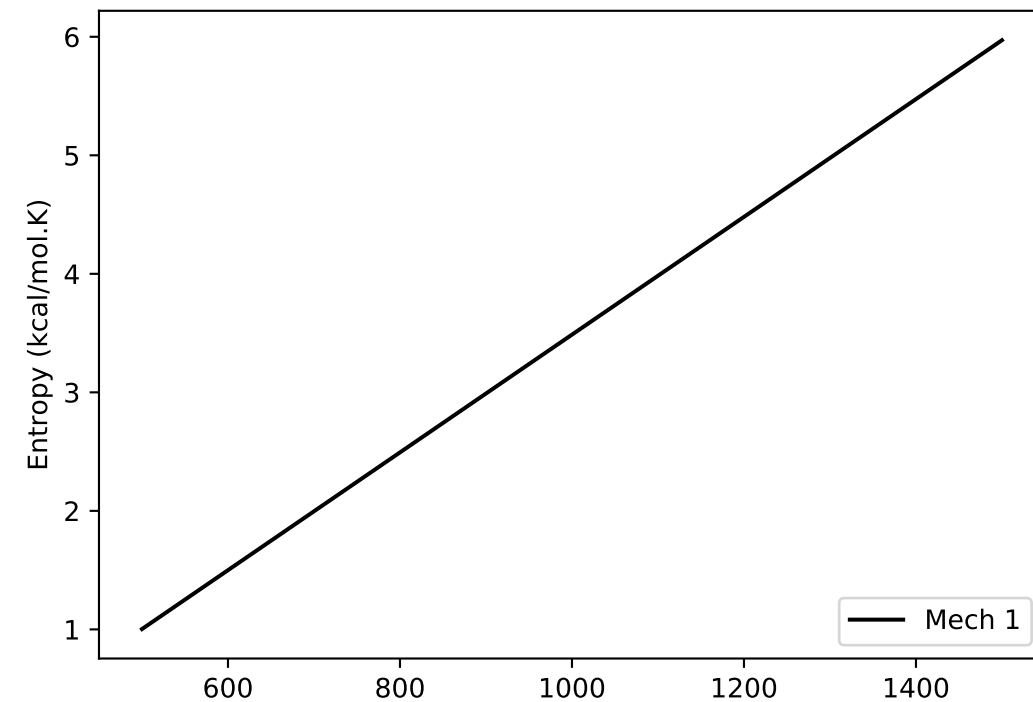
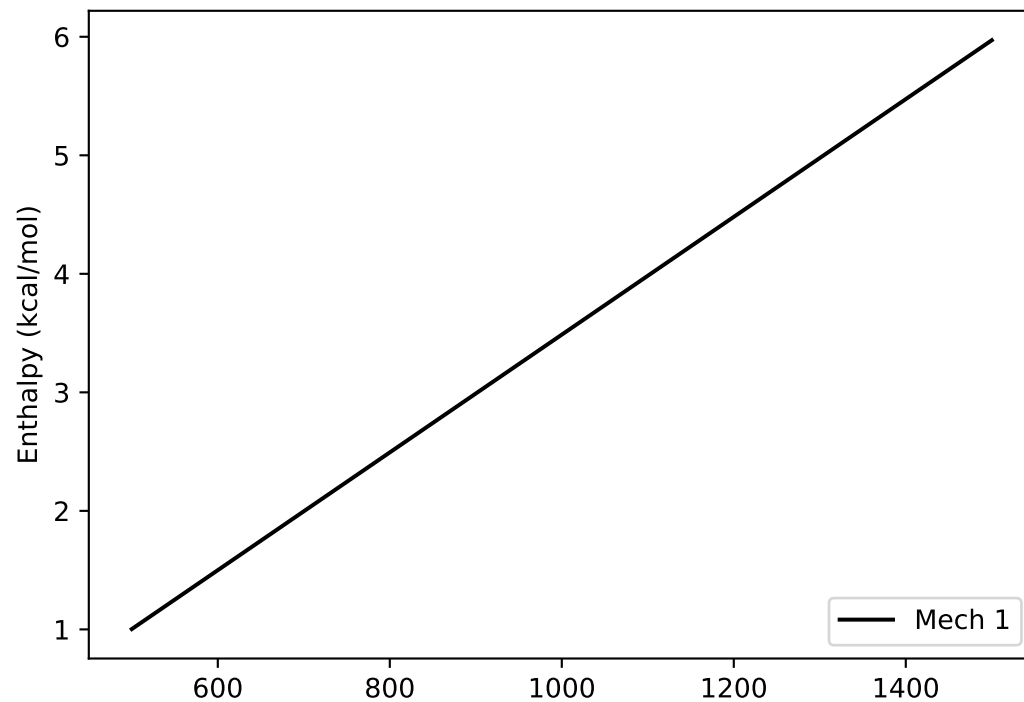


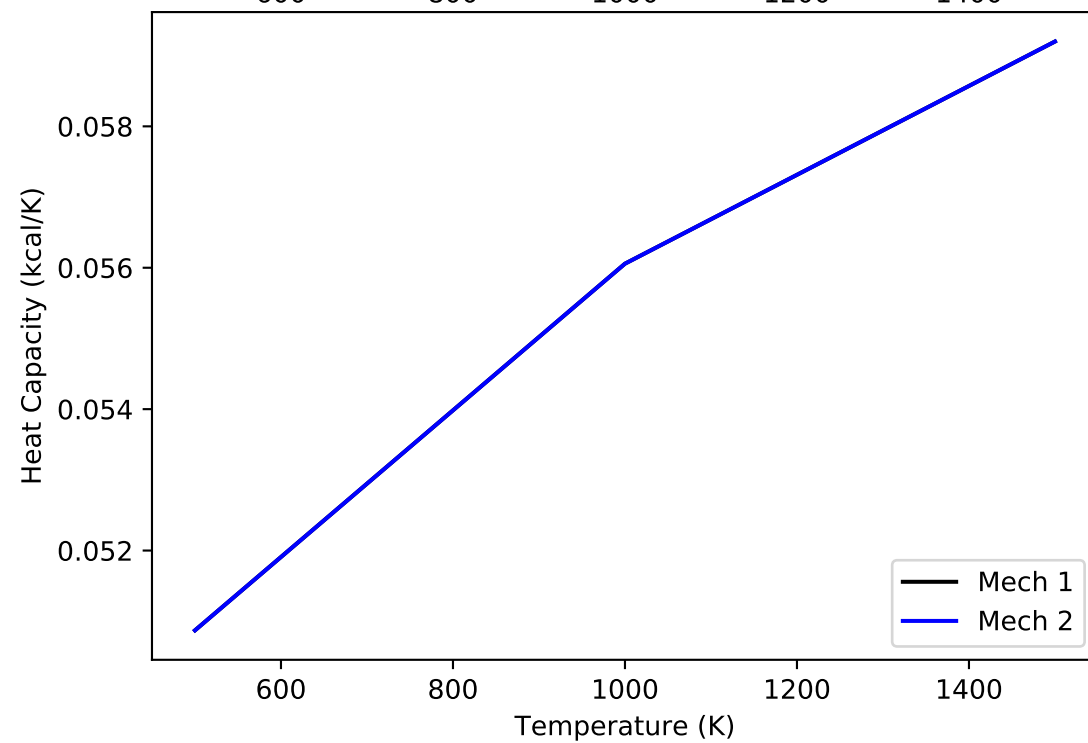
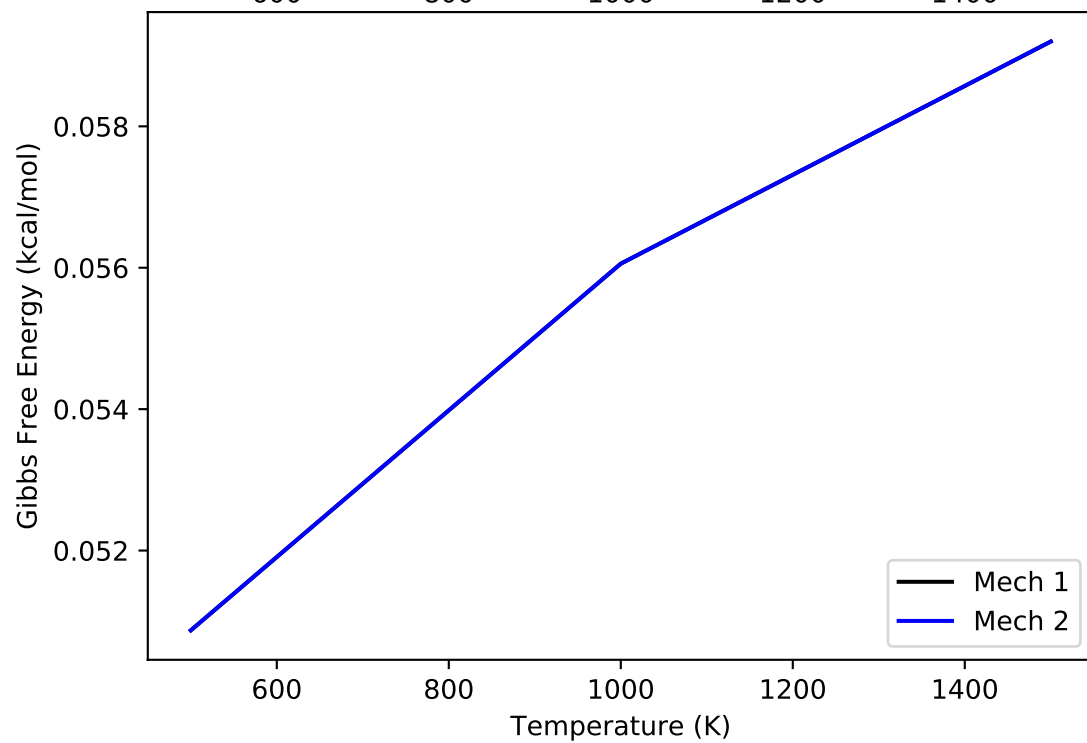
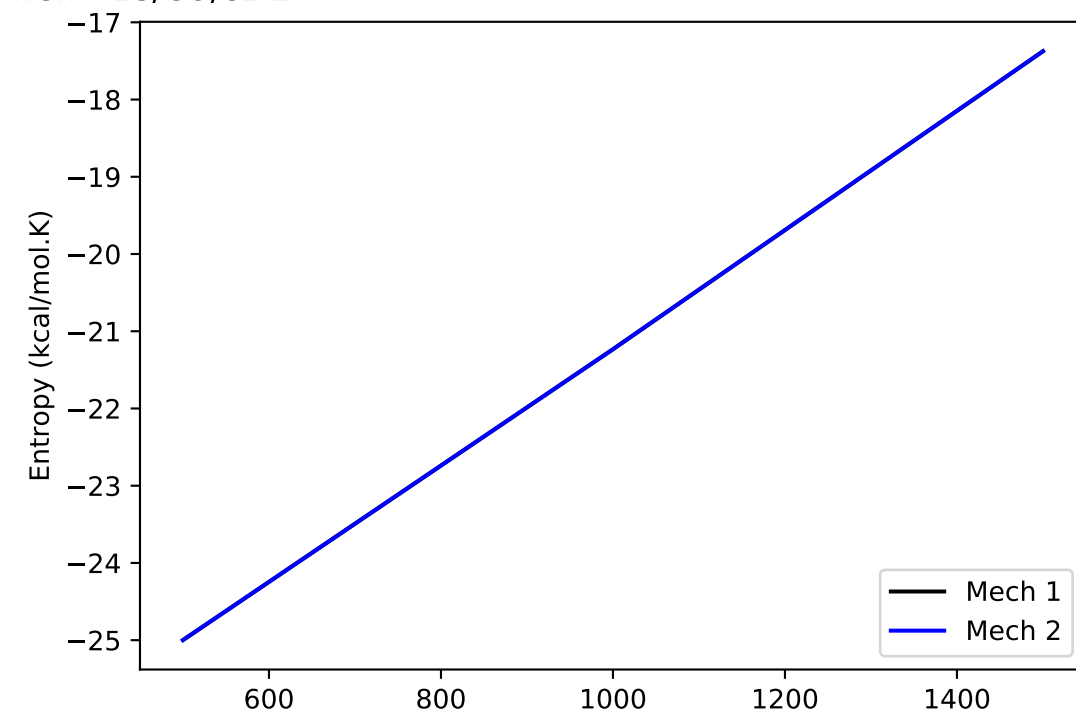
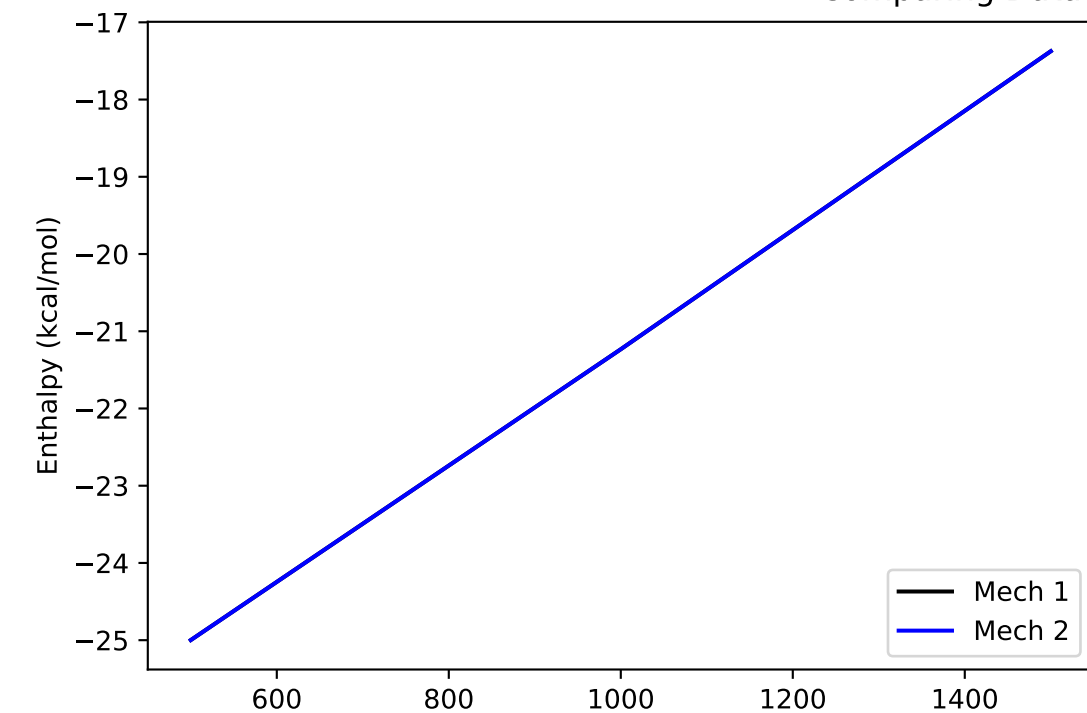
Comparing Data for InChI=1S/N2/c1-2



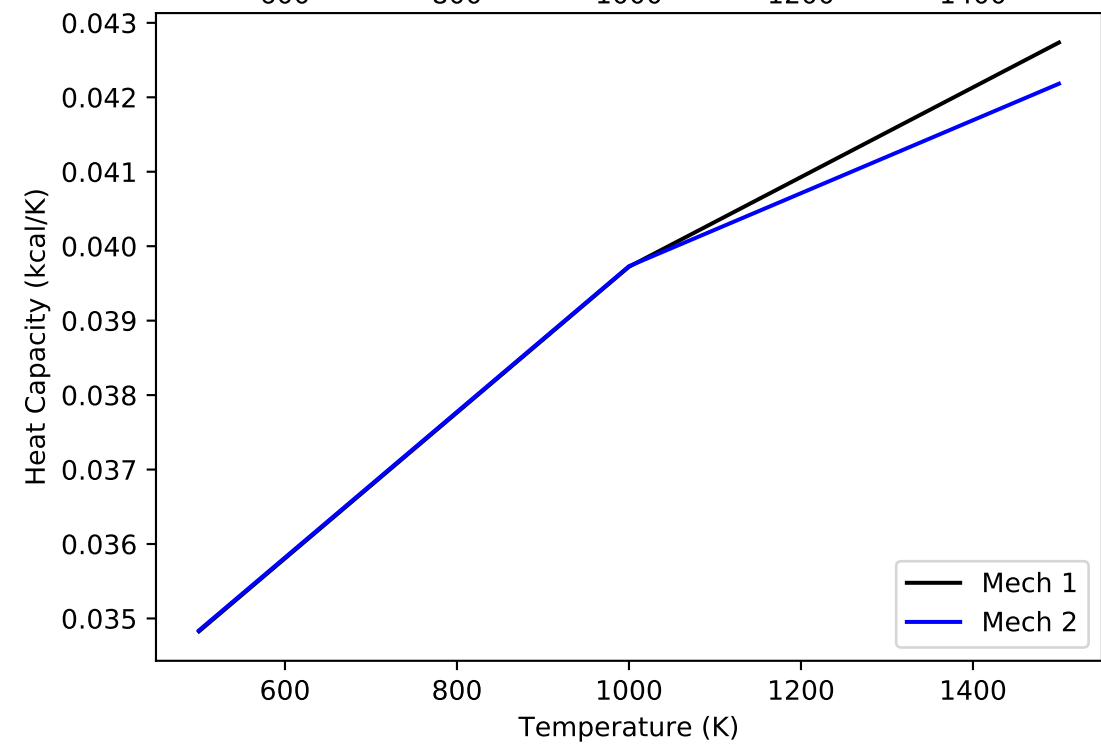
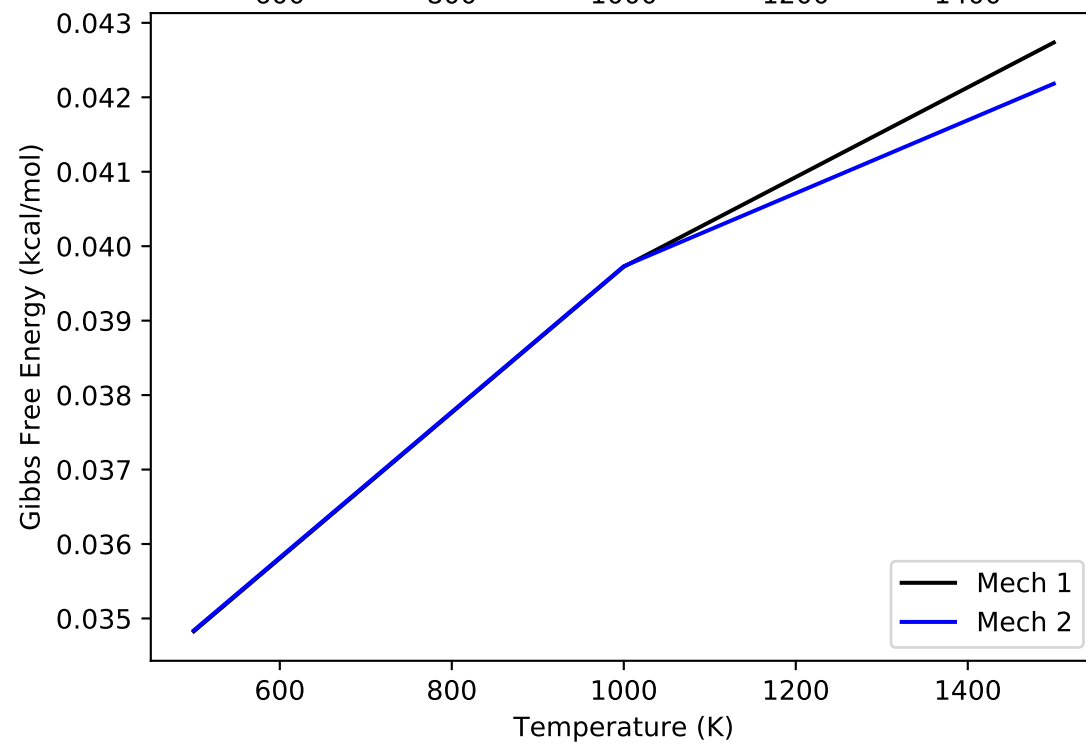
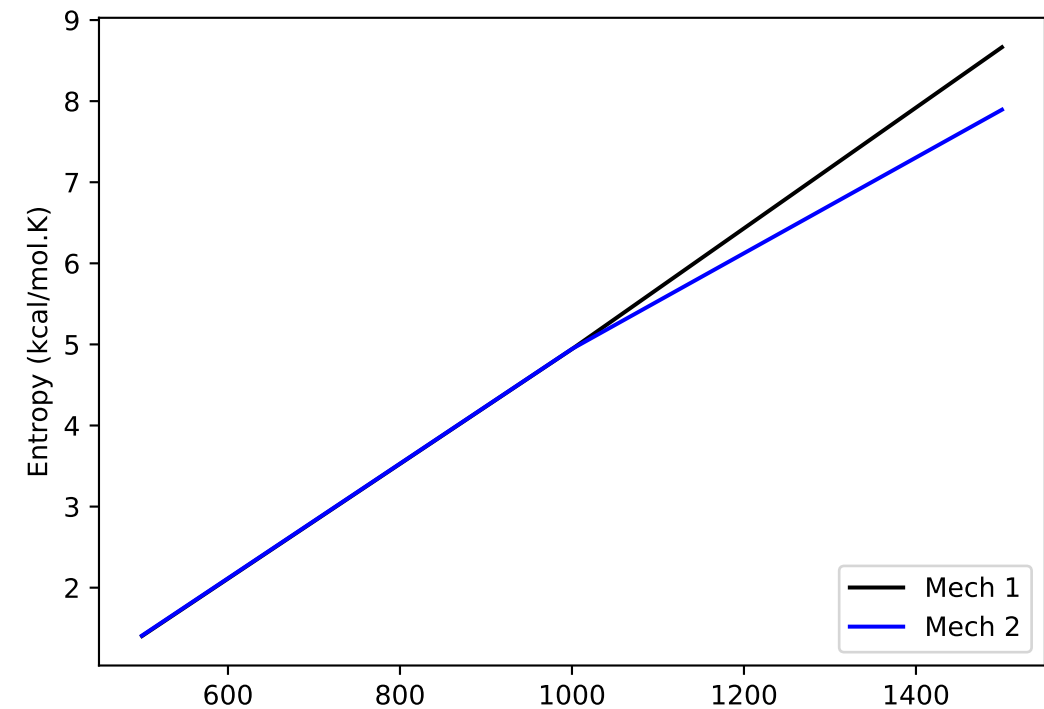
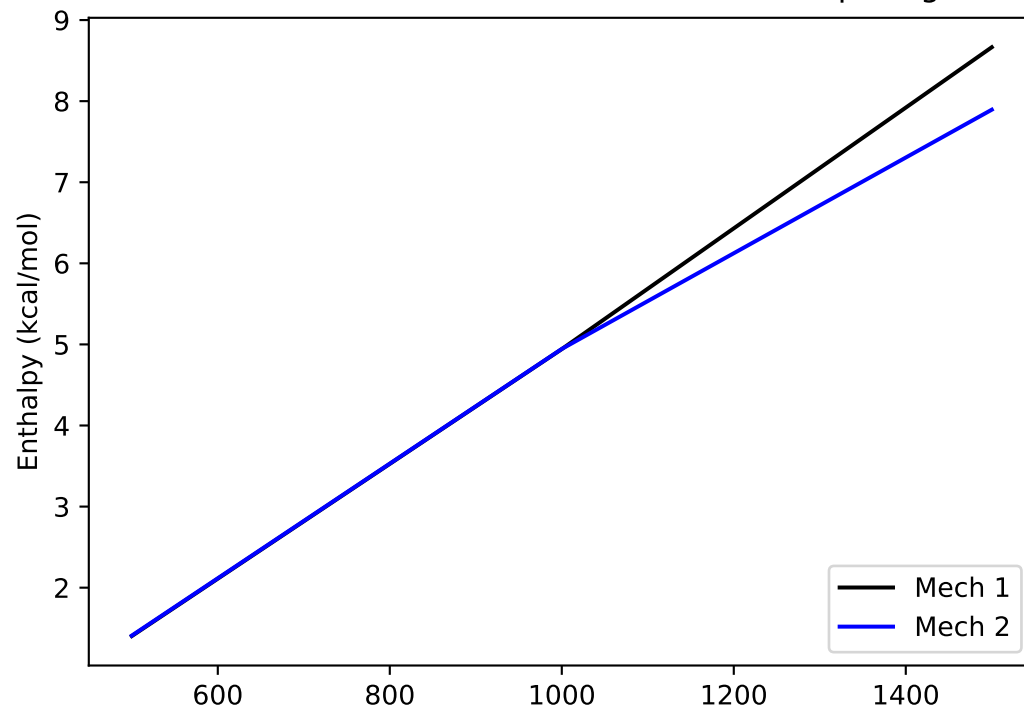
Comparing Data for InChI=1S/Ne



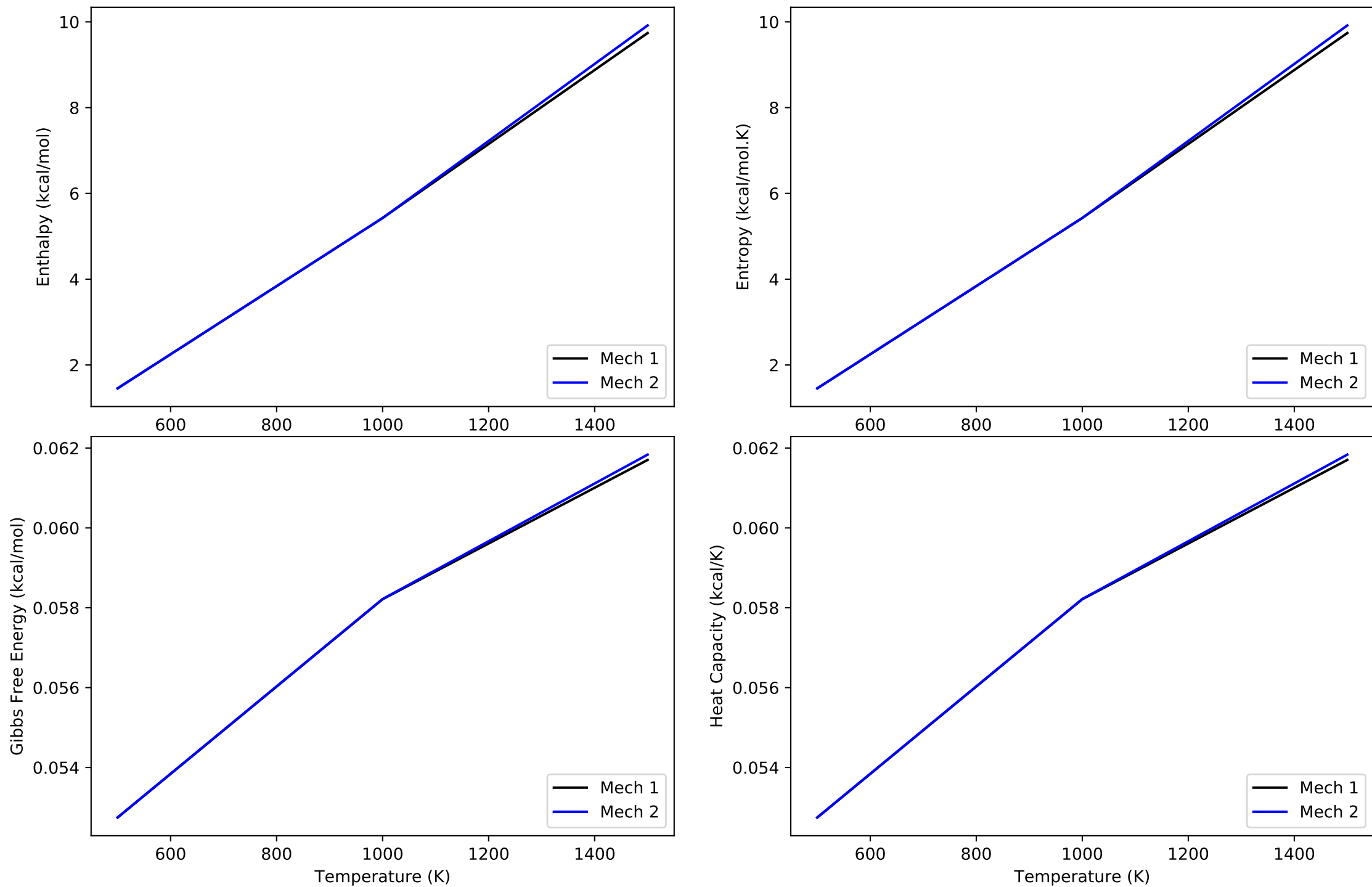
Comparing Data for InChI=1S/CO/c1-2



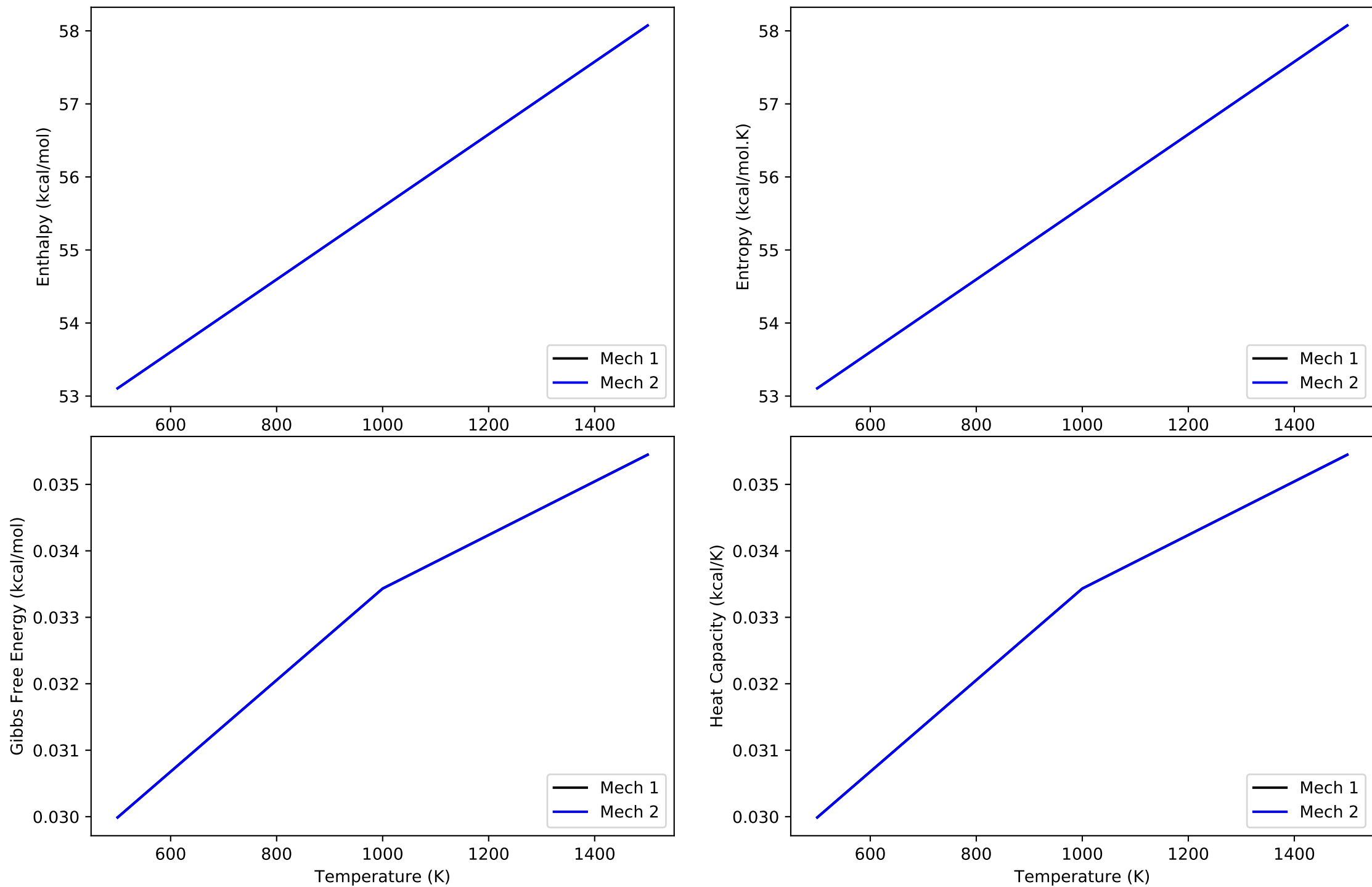
Comparing Data for InChI=1S/H2/h1H



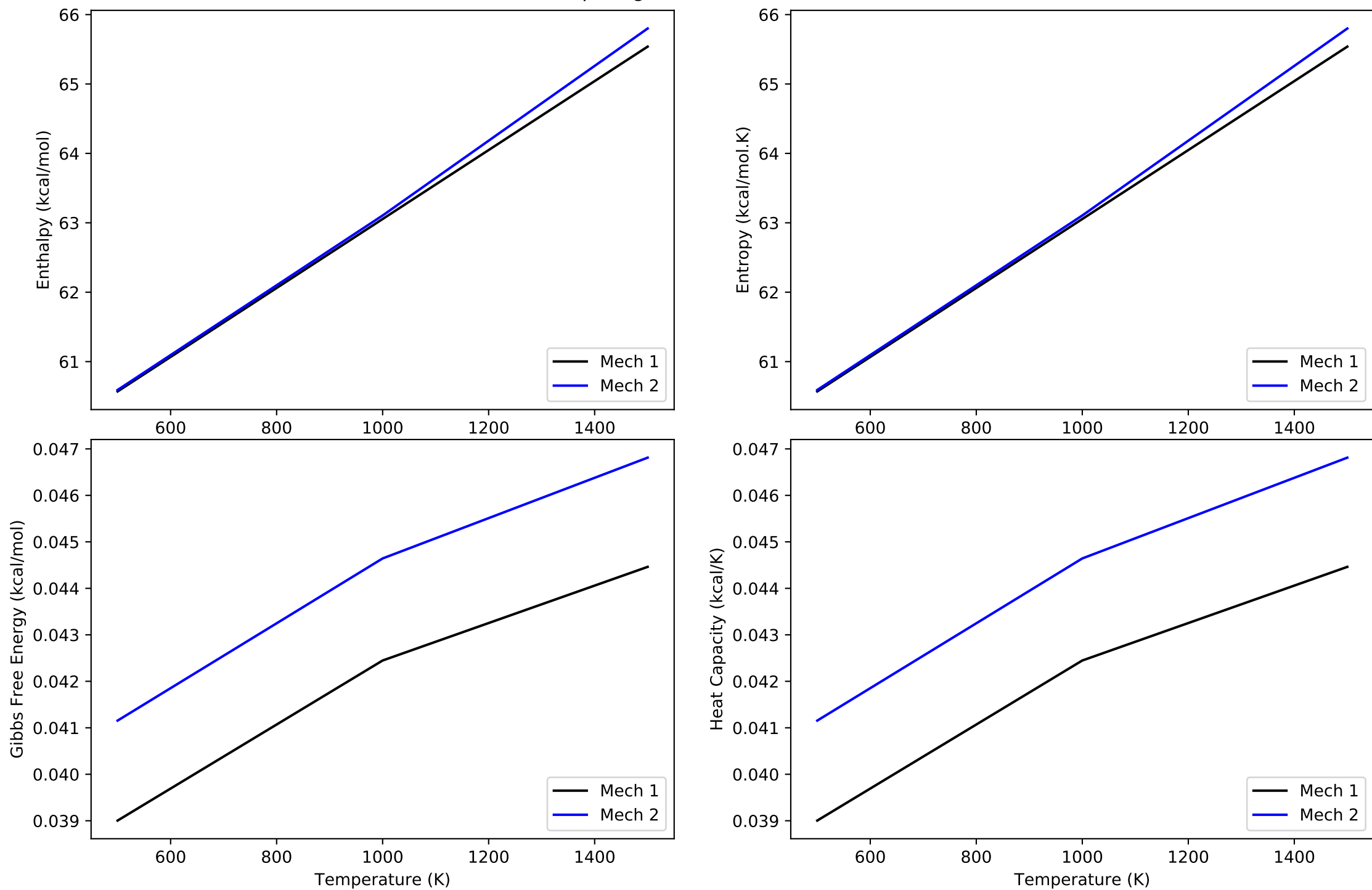
Comparing Data for InChI=1S/O2/c1-2



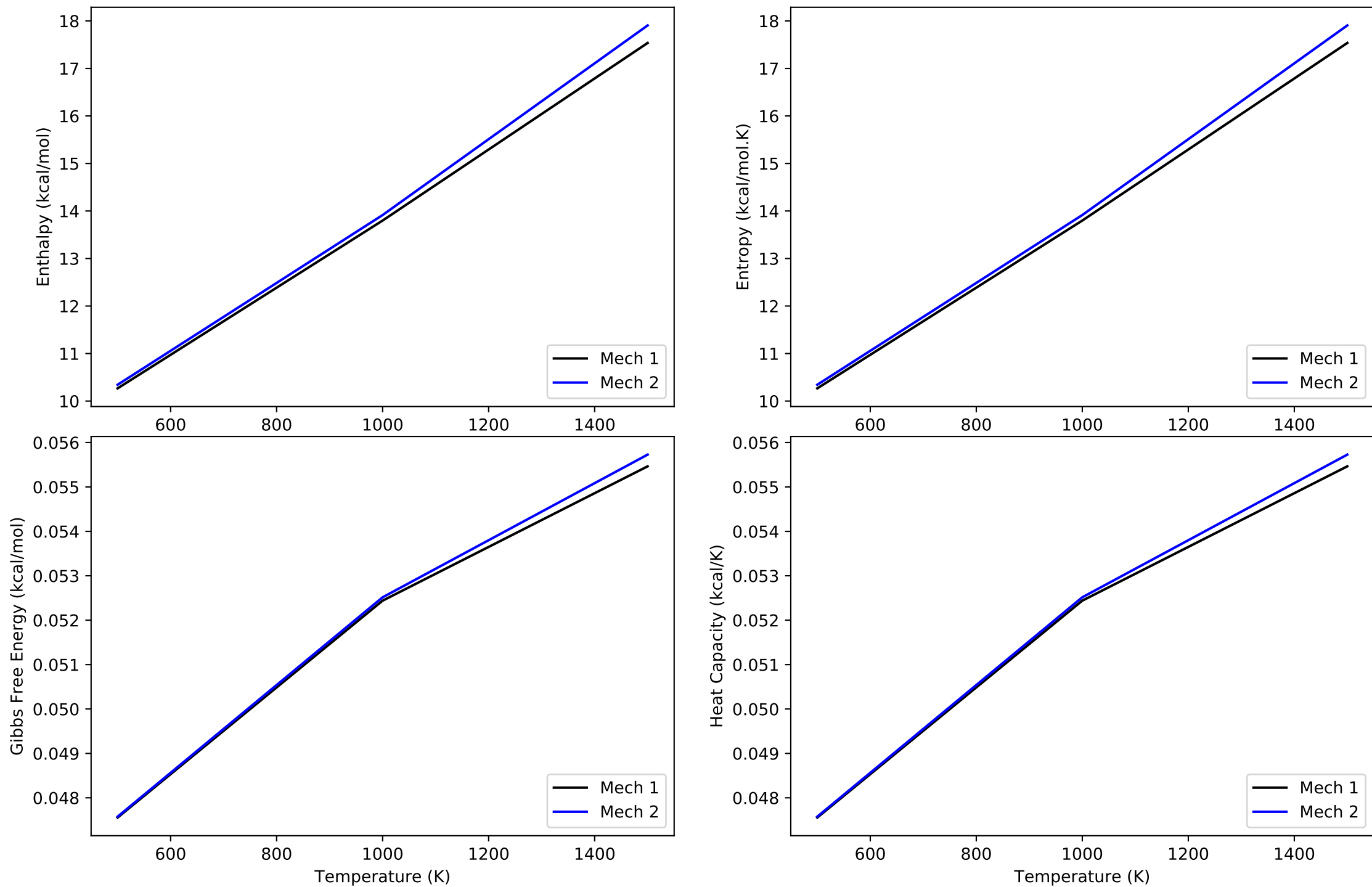
Comparing Data for InChI=1S/H



Comparing Data for InChI=1S/O

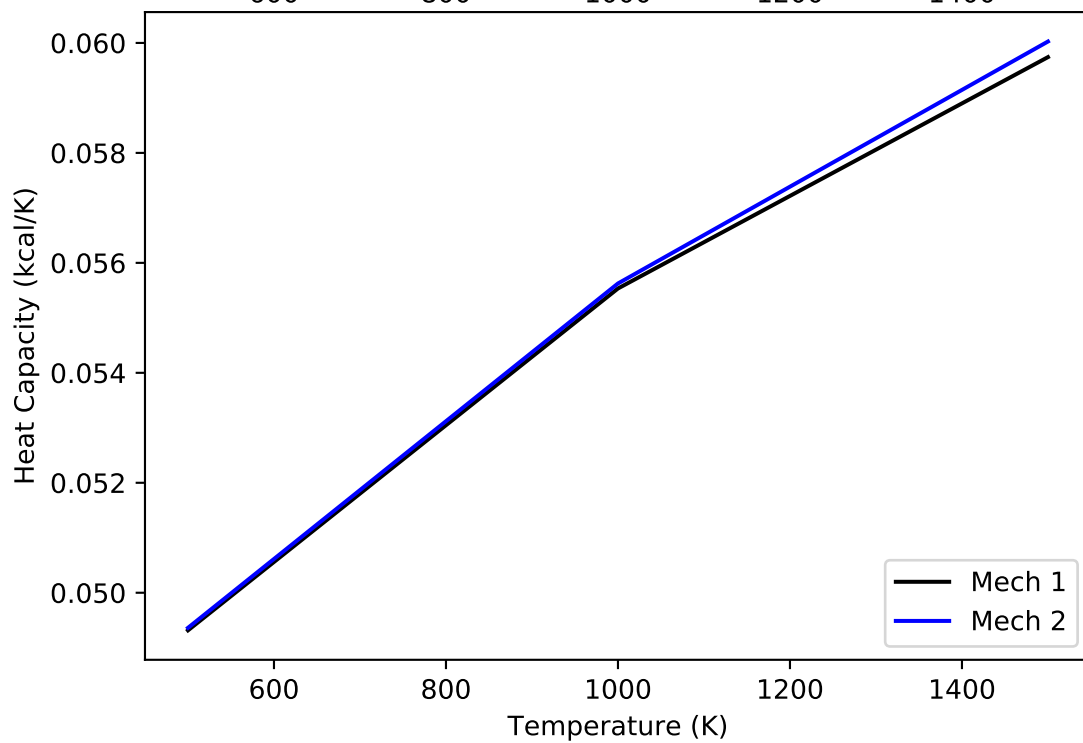
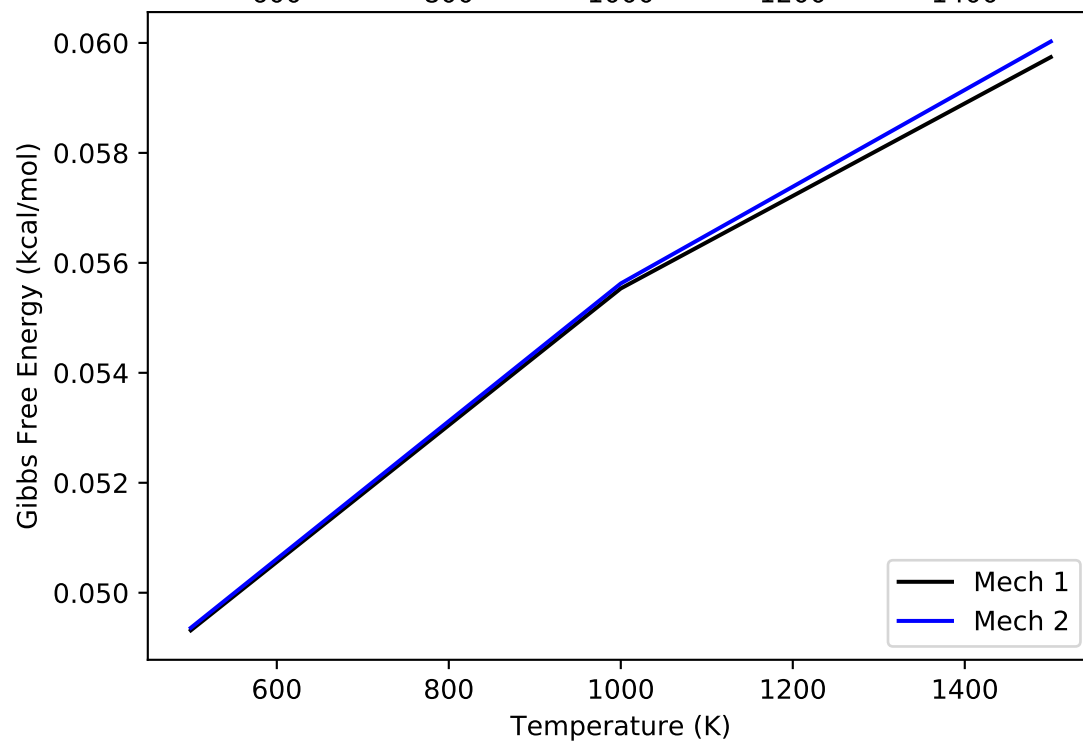
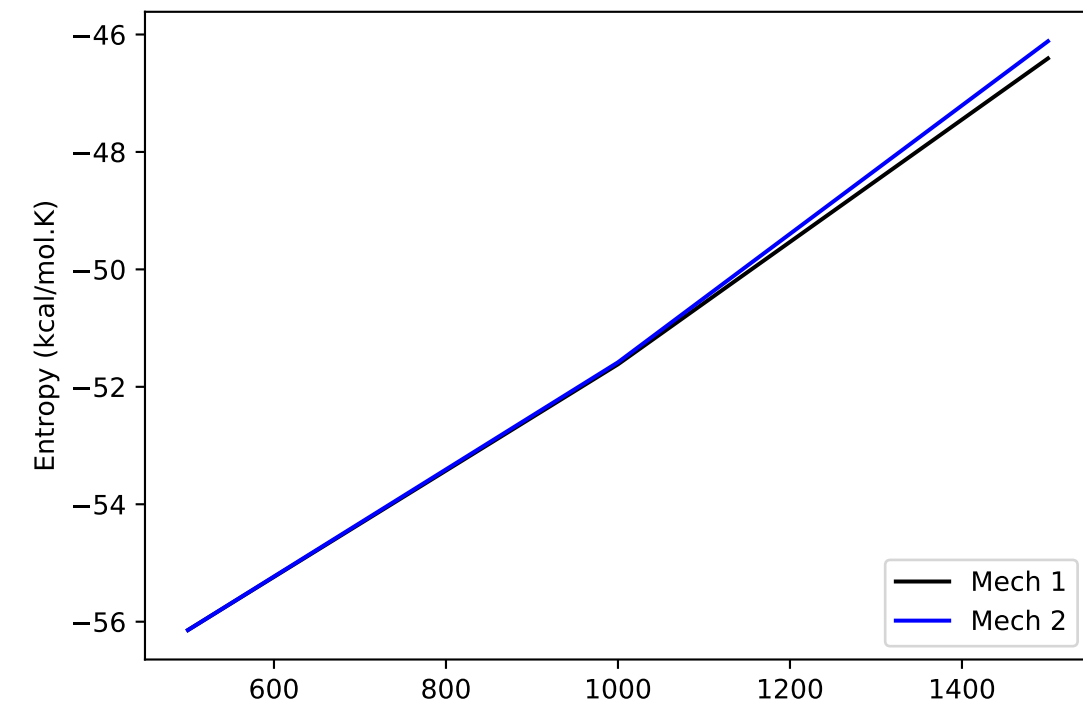
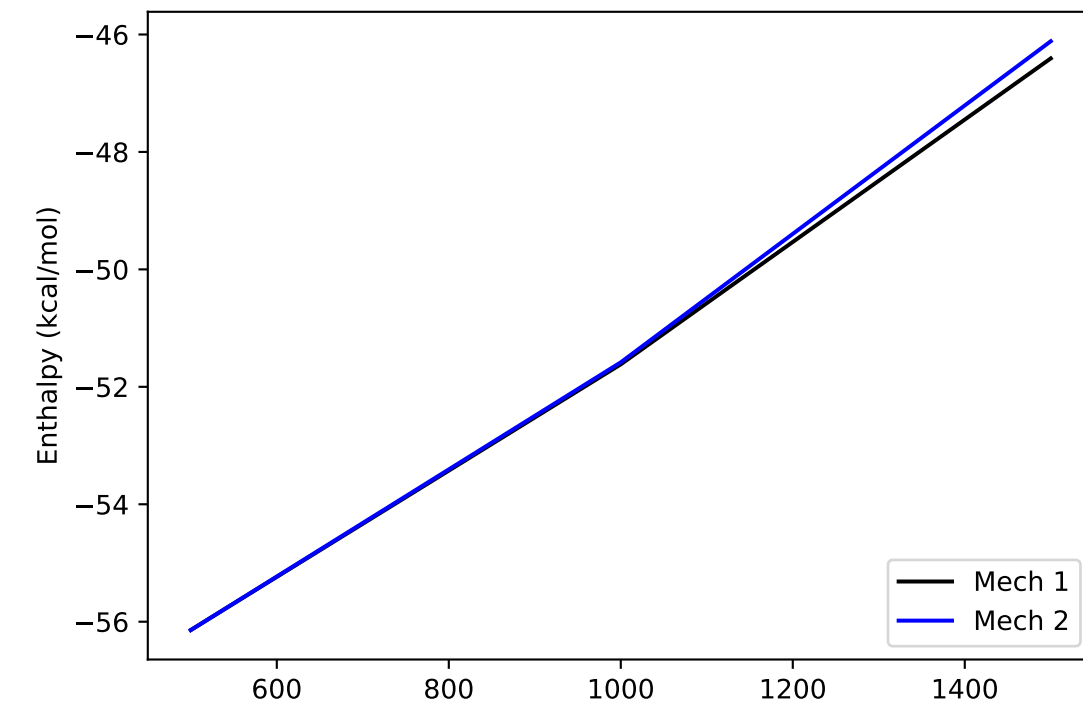


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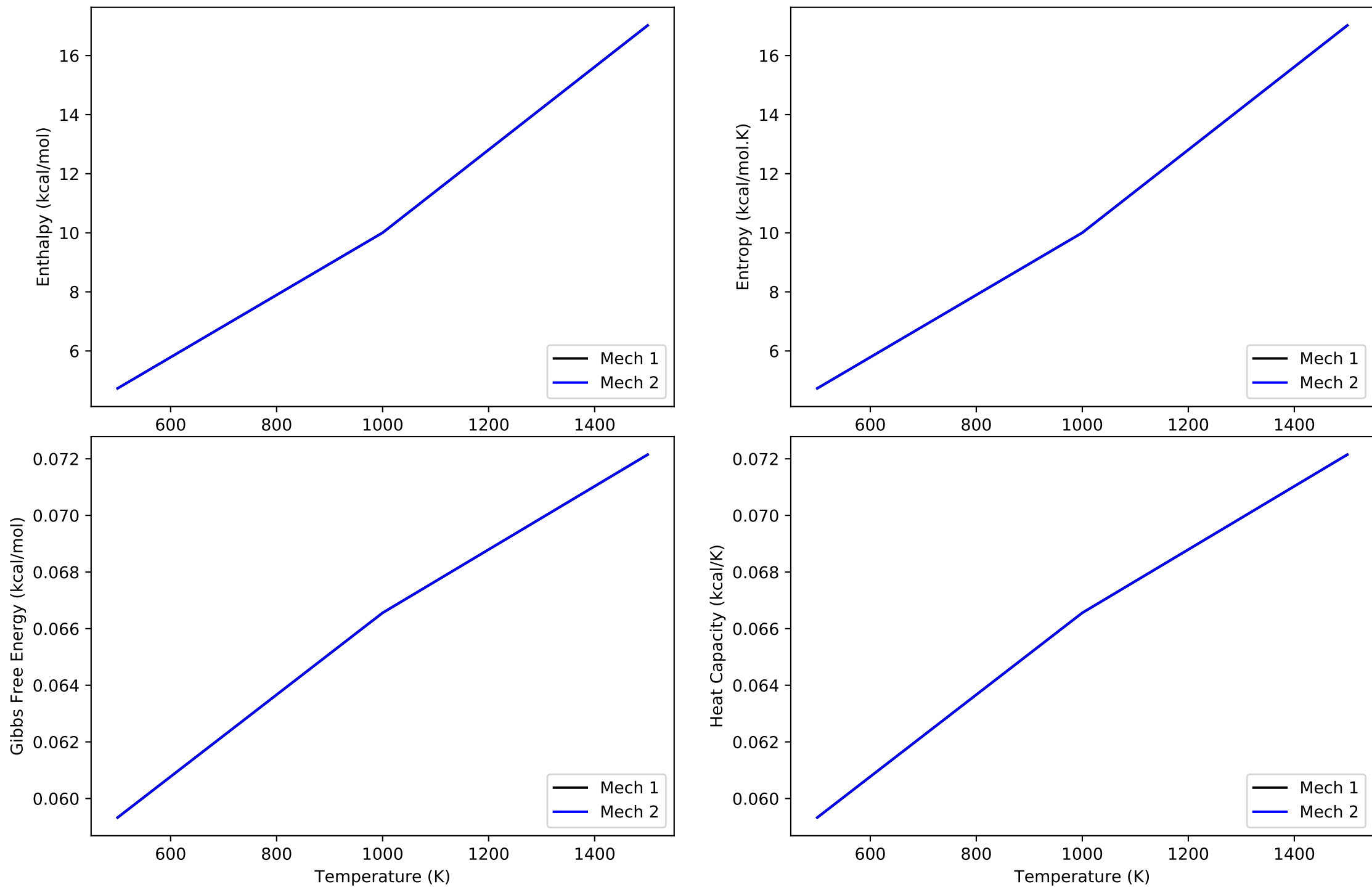




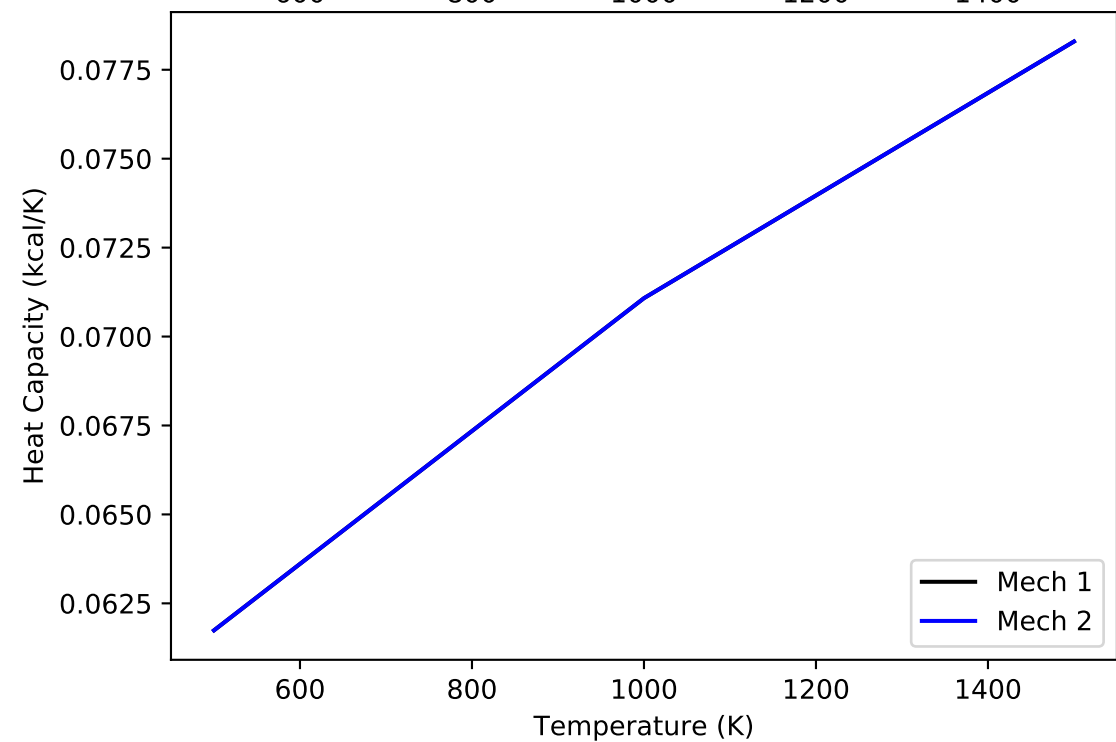
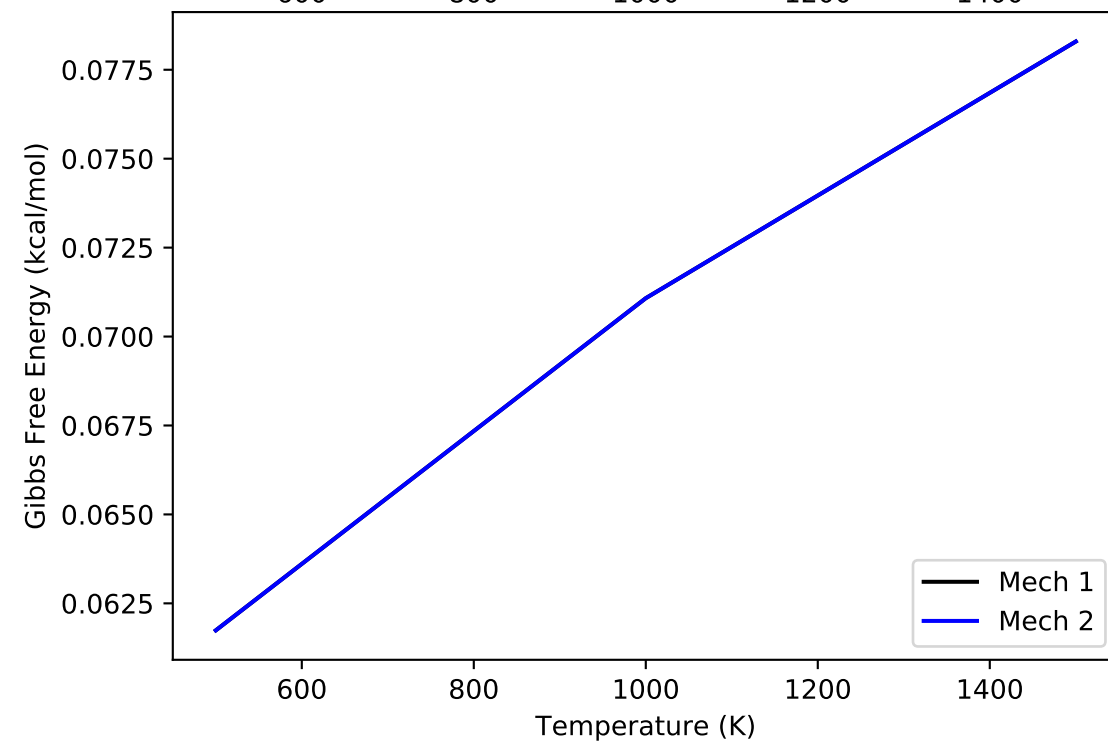
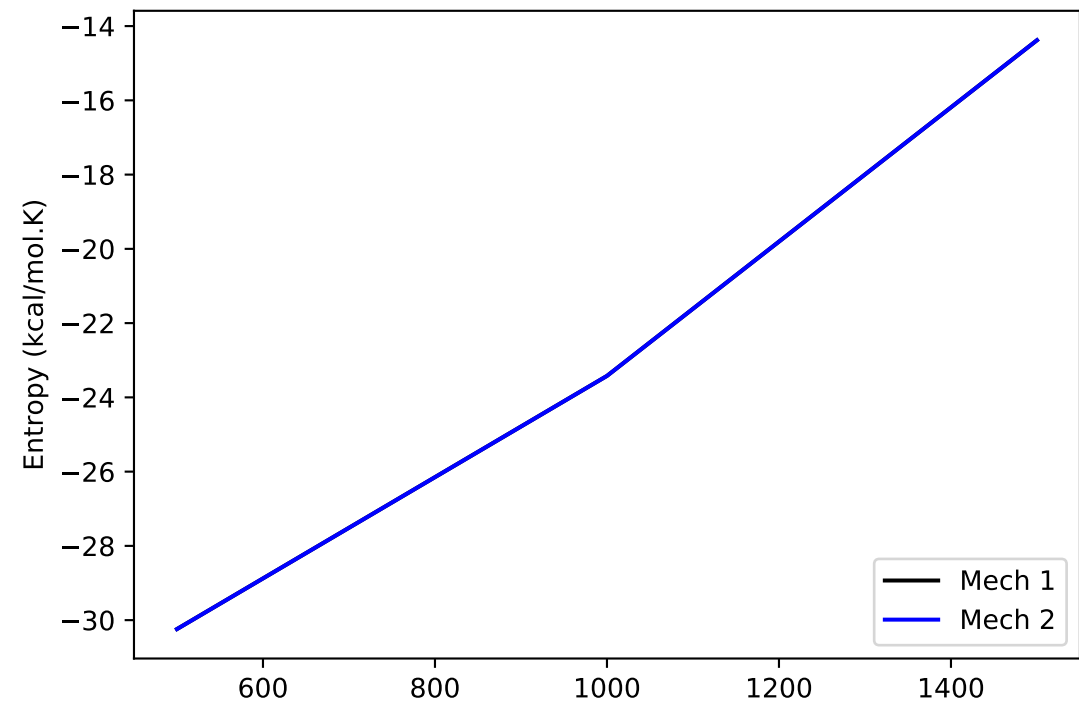
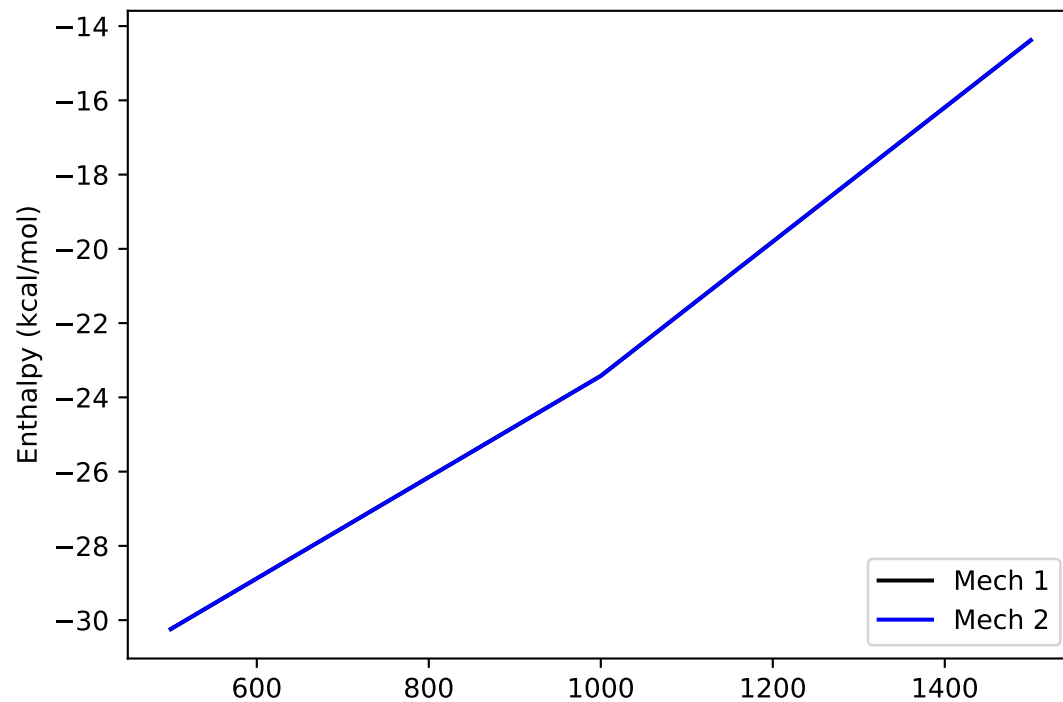
Comparing Data for InChI=1S/H2O/h1H2



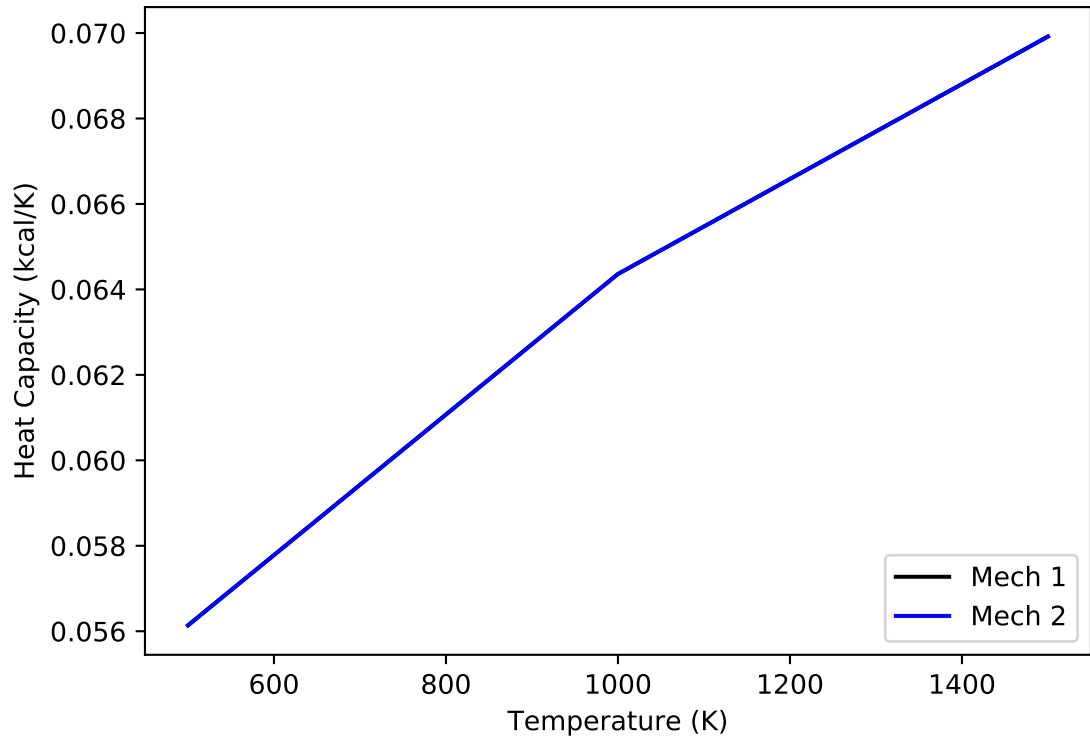
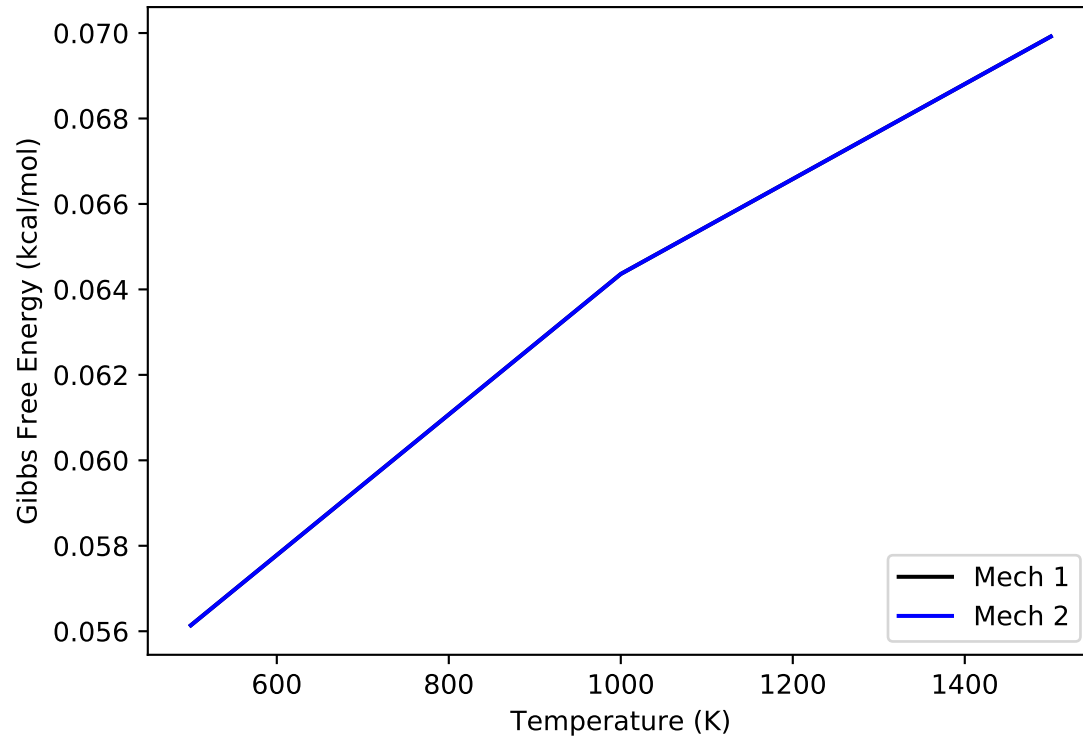
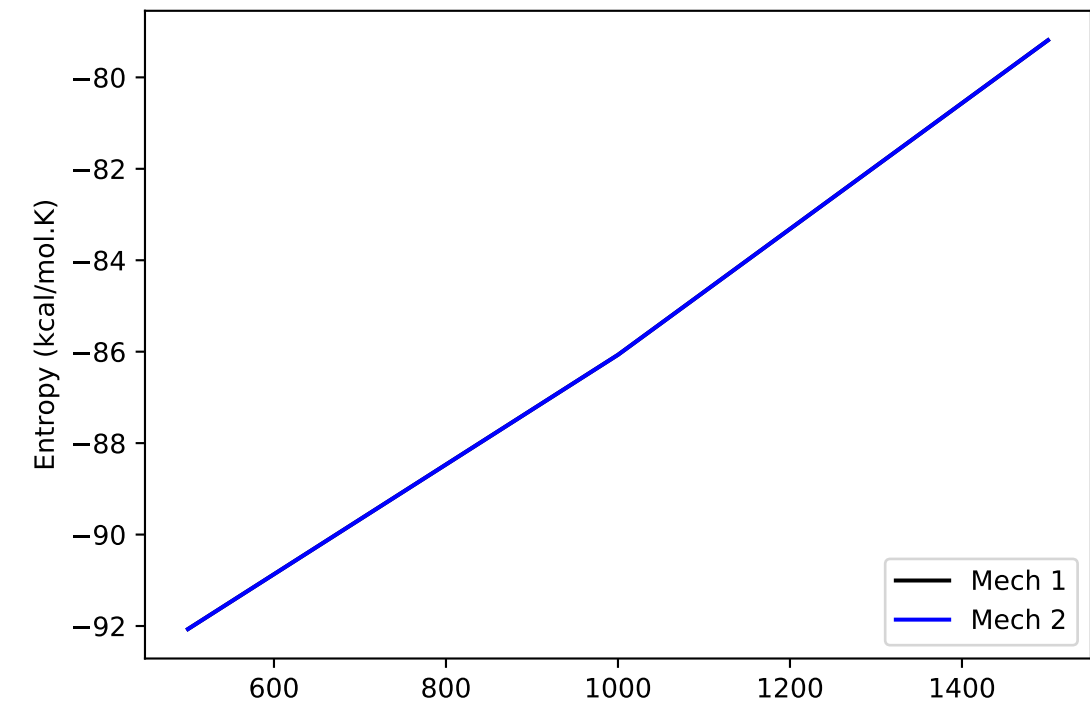
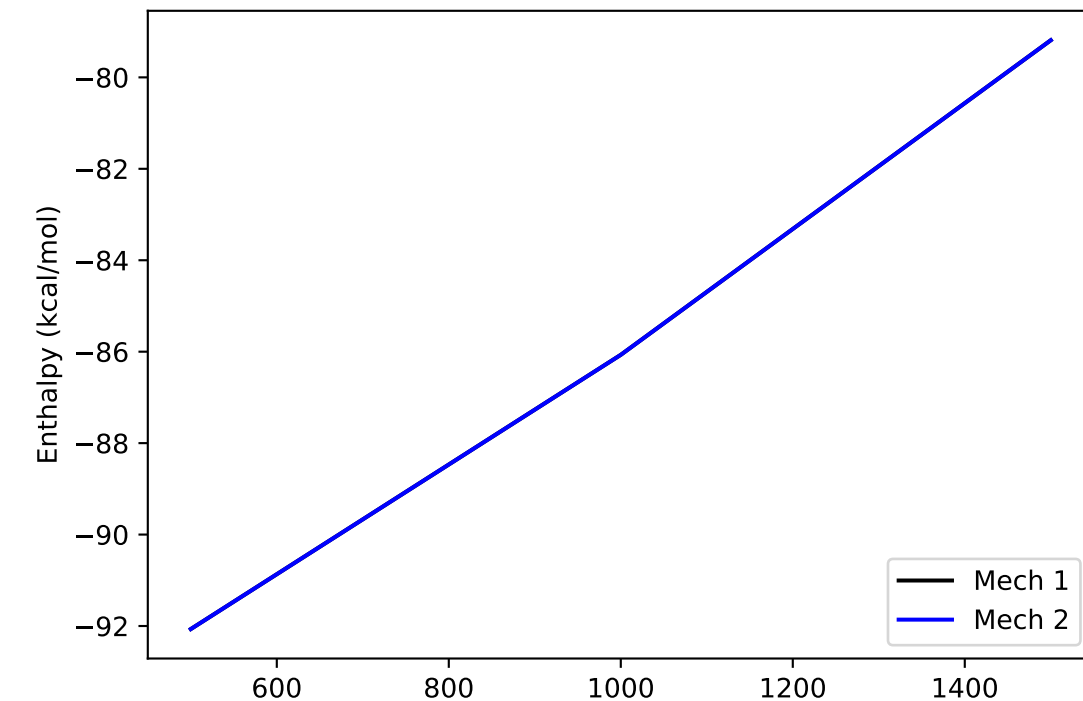
Comparing Data for InChI=1S/HO2/c1-2/h1H



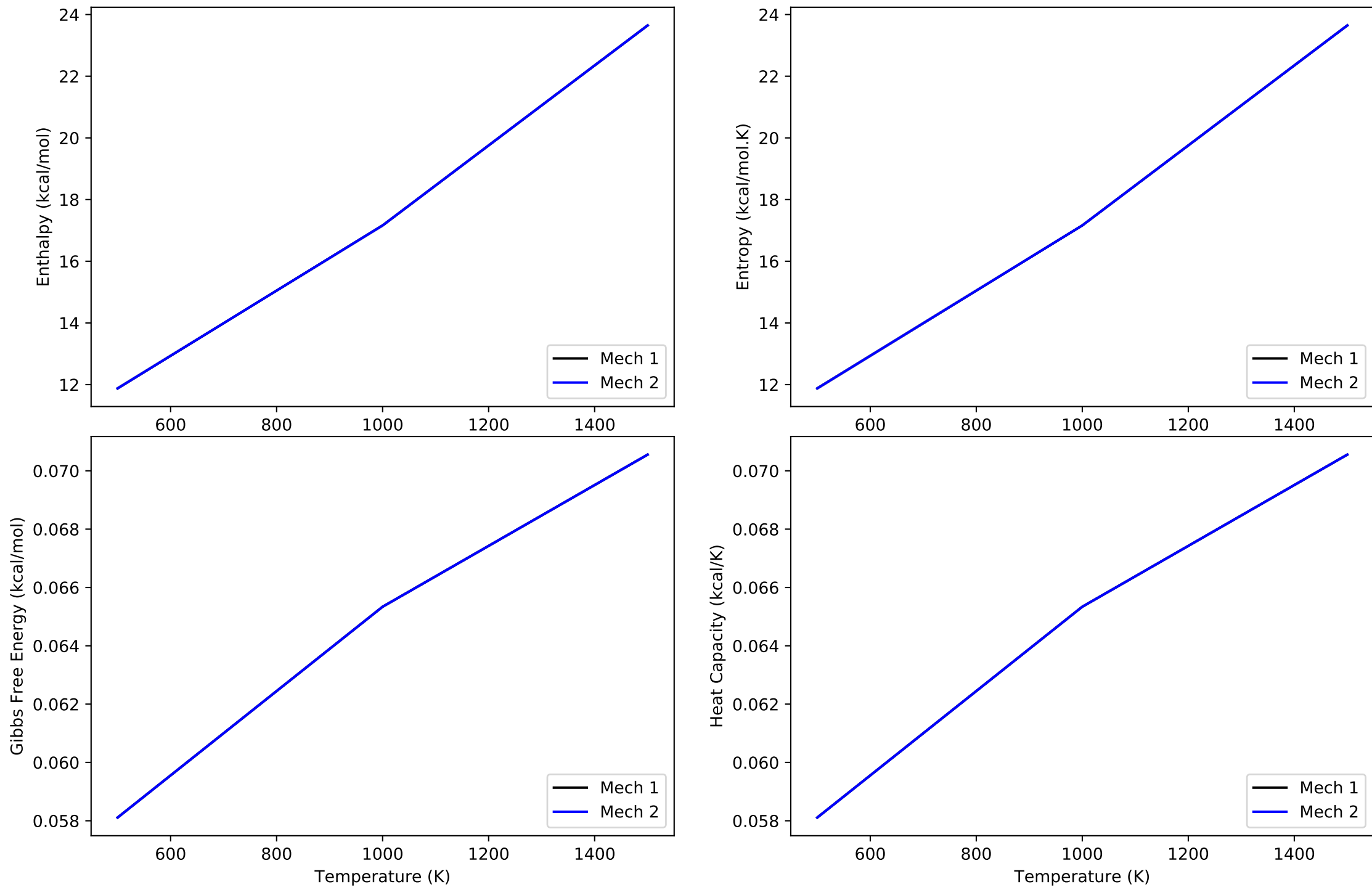
Comparing Data for InChI=1S/H2O2/c1-2/h1-2H



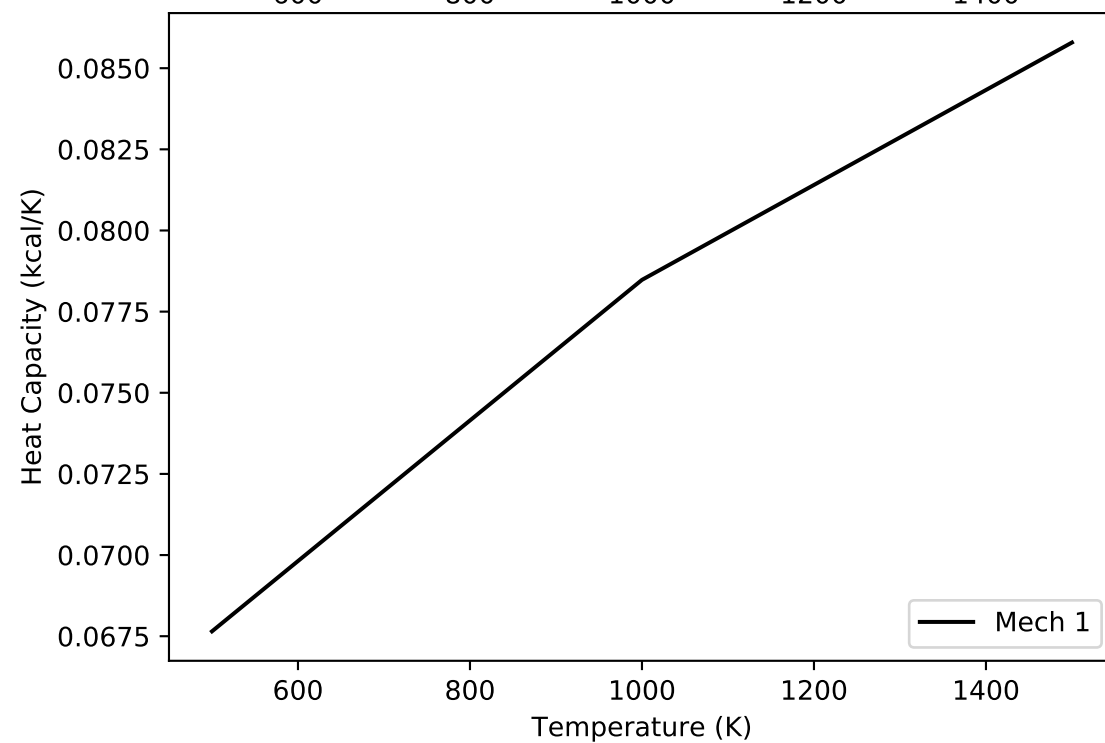
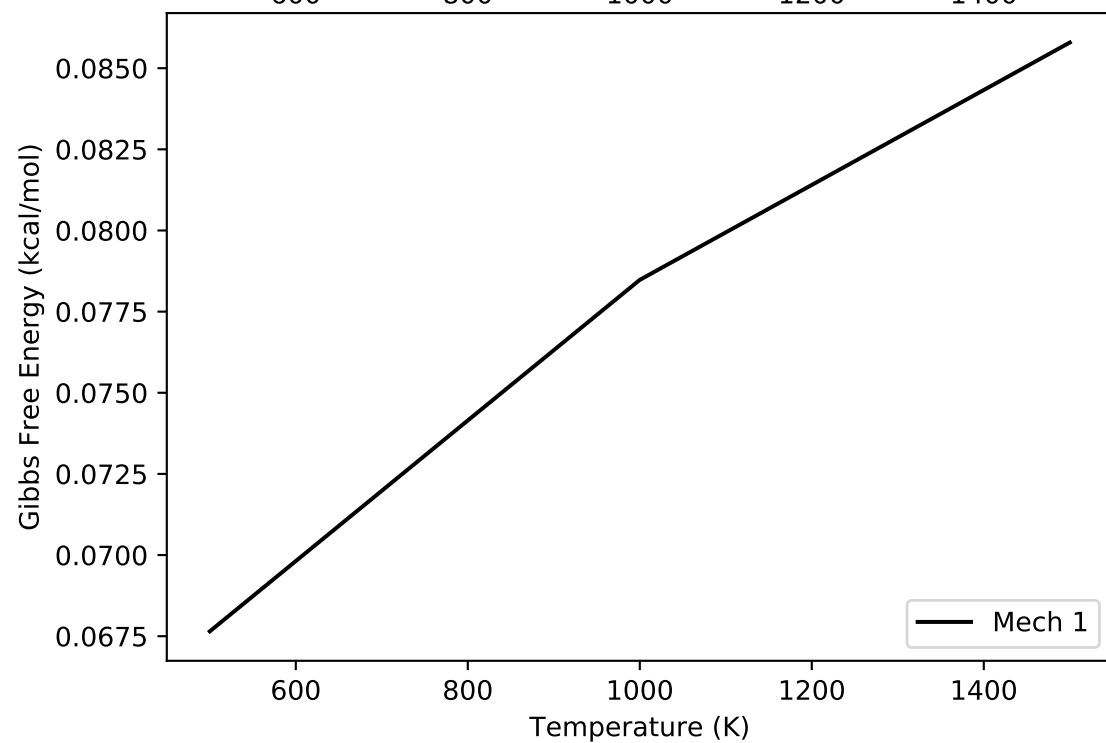
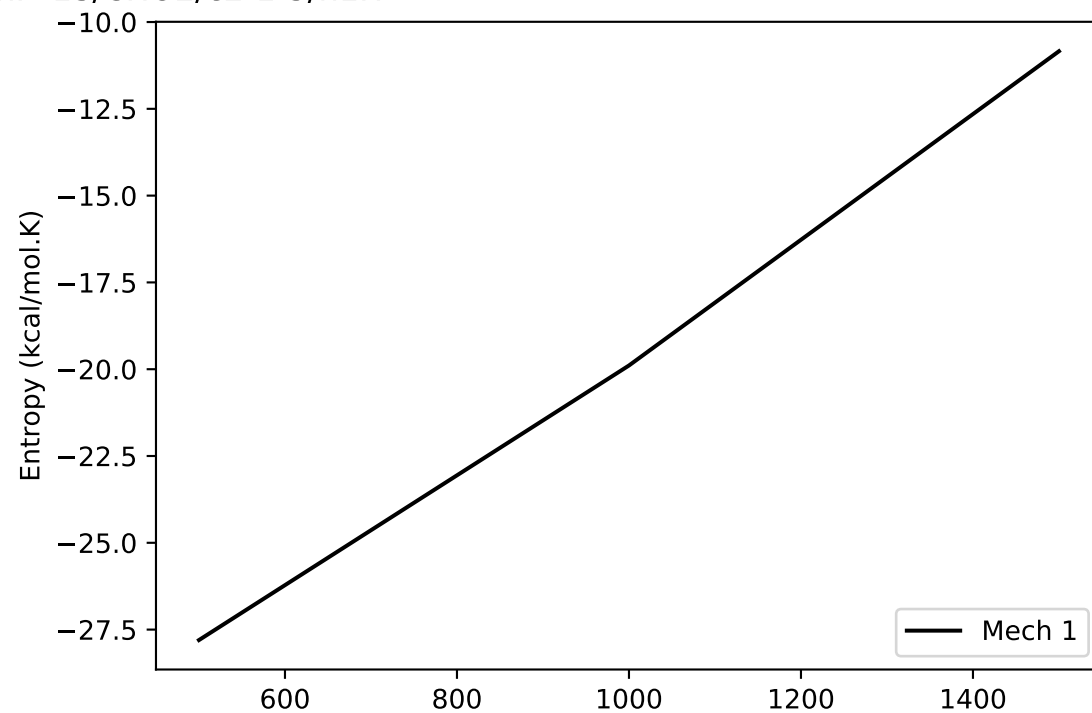
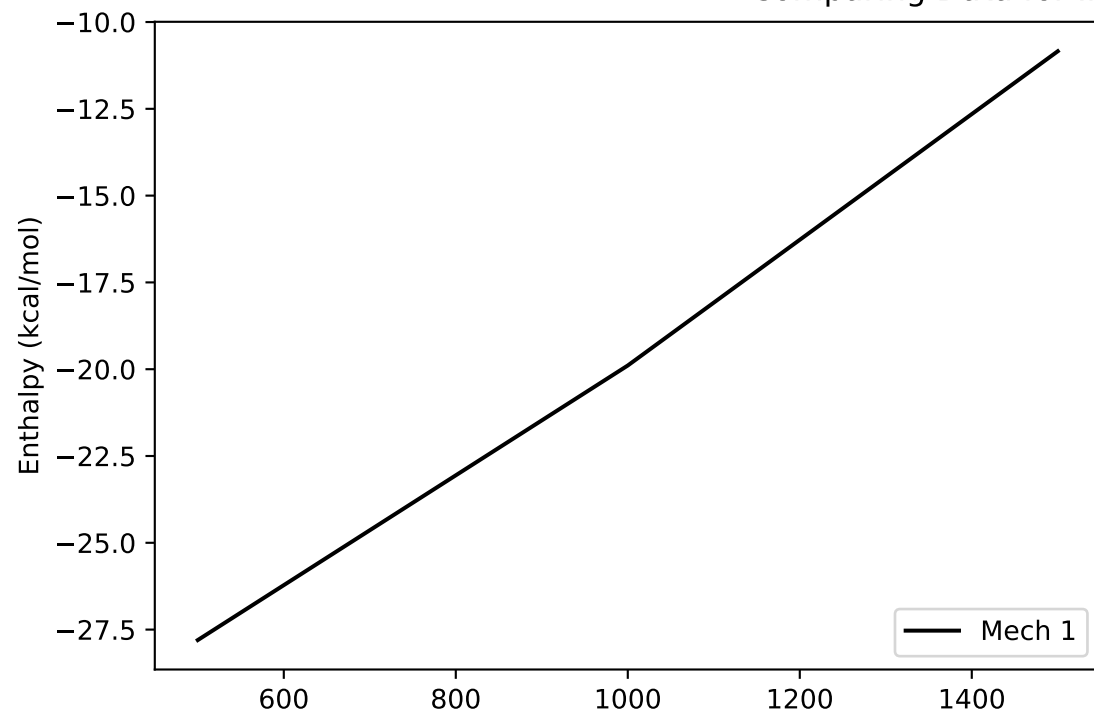
Comparing Data for InChI=1S/CO2/c2-1-3



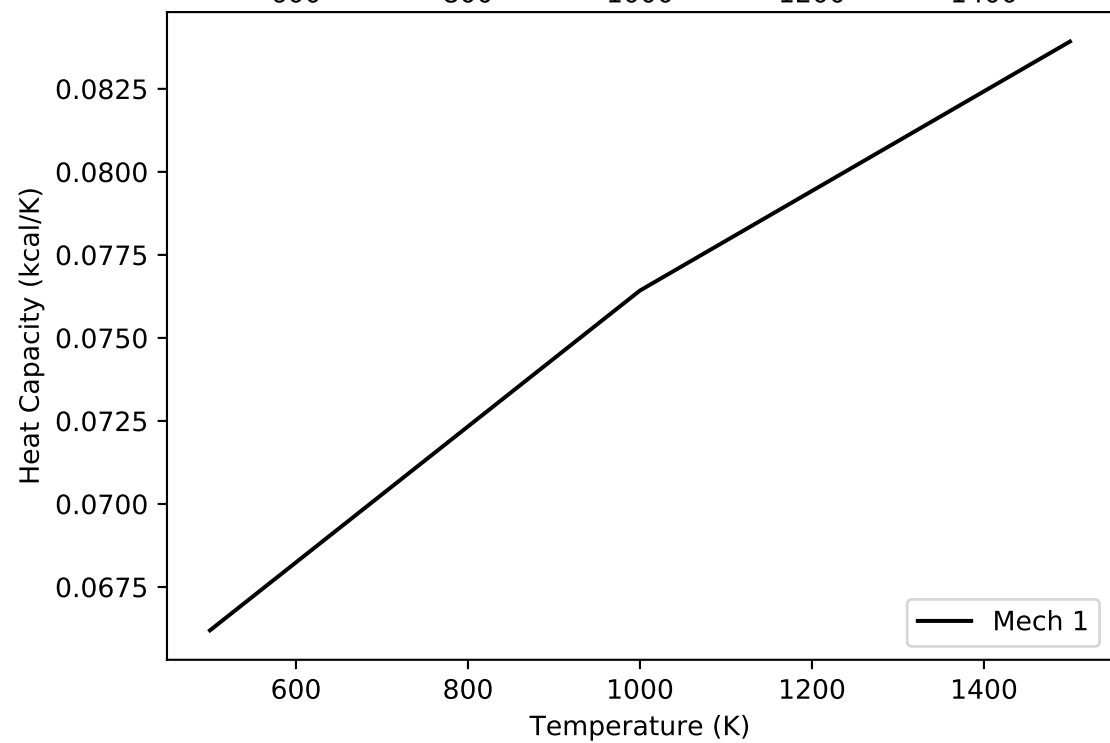
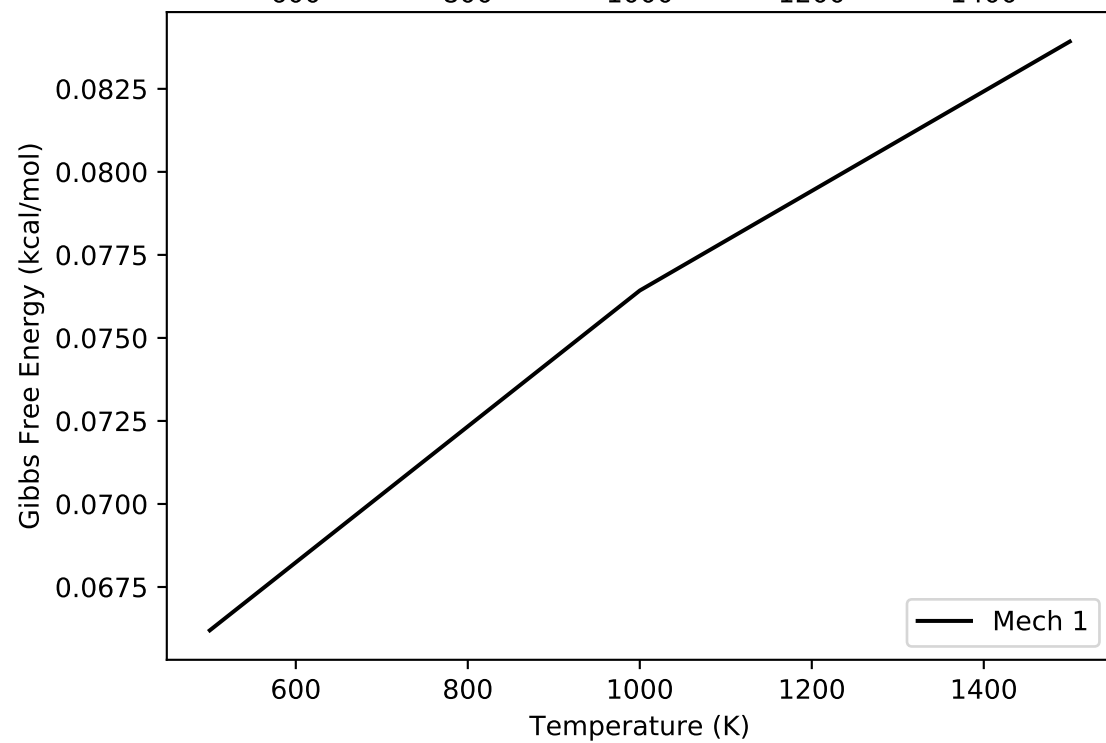
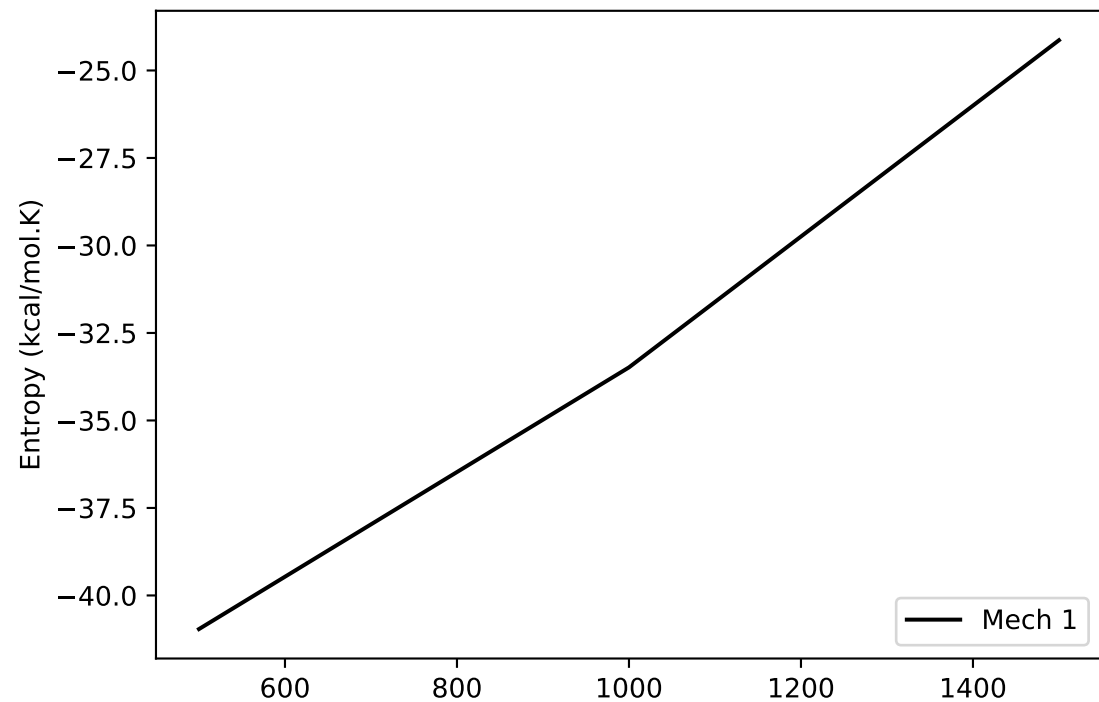
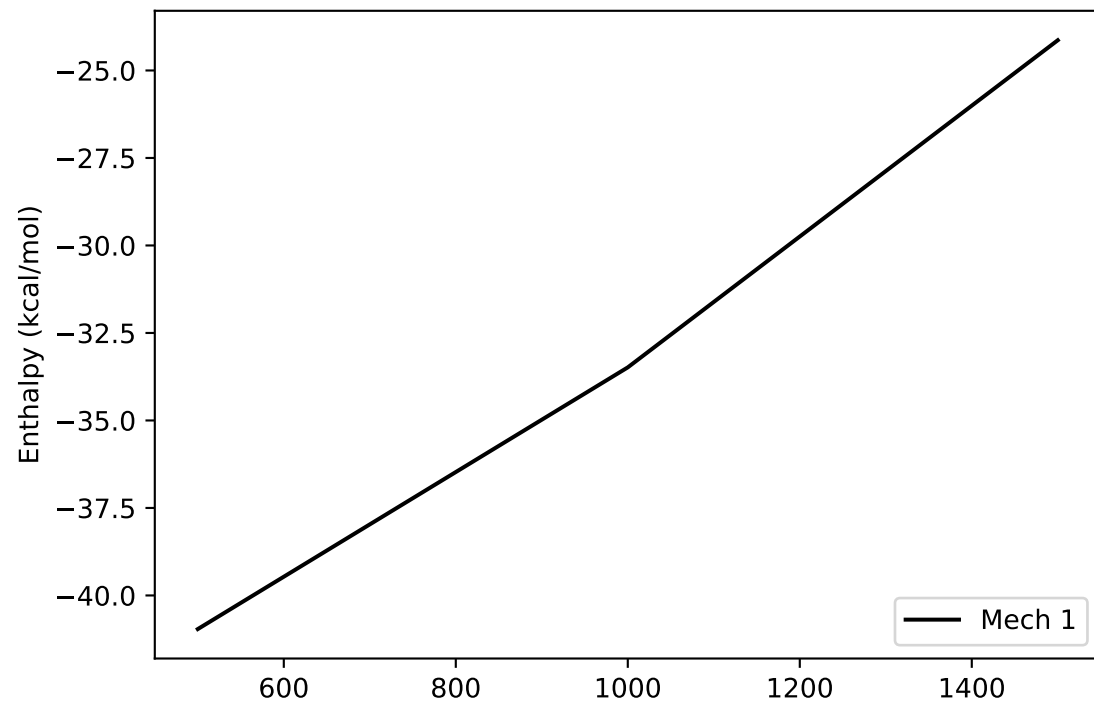
Comparing Data for InChI=1S/CHO/c1-2/h1H



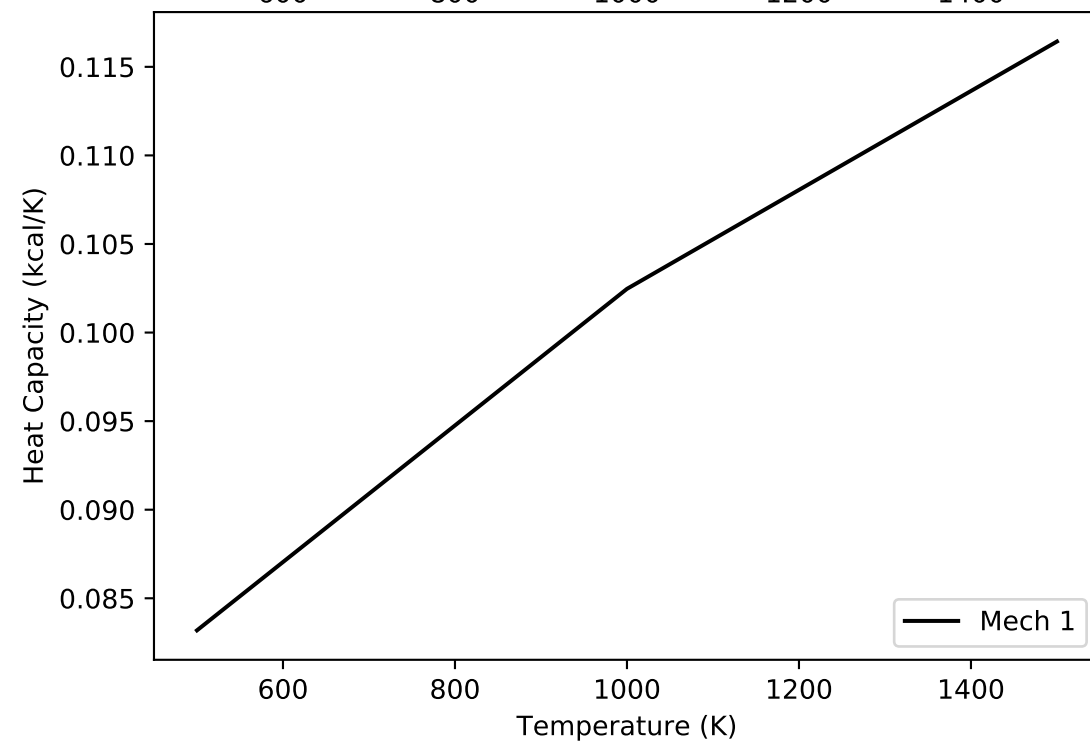
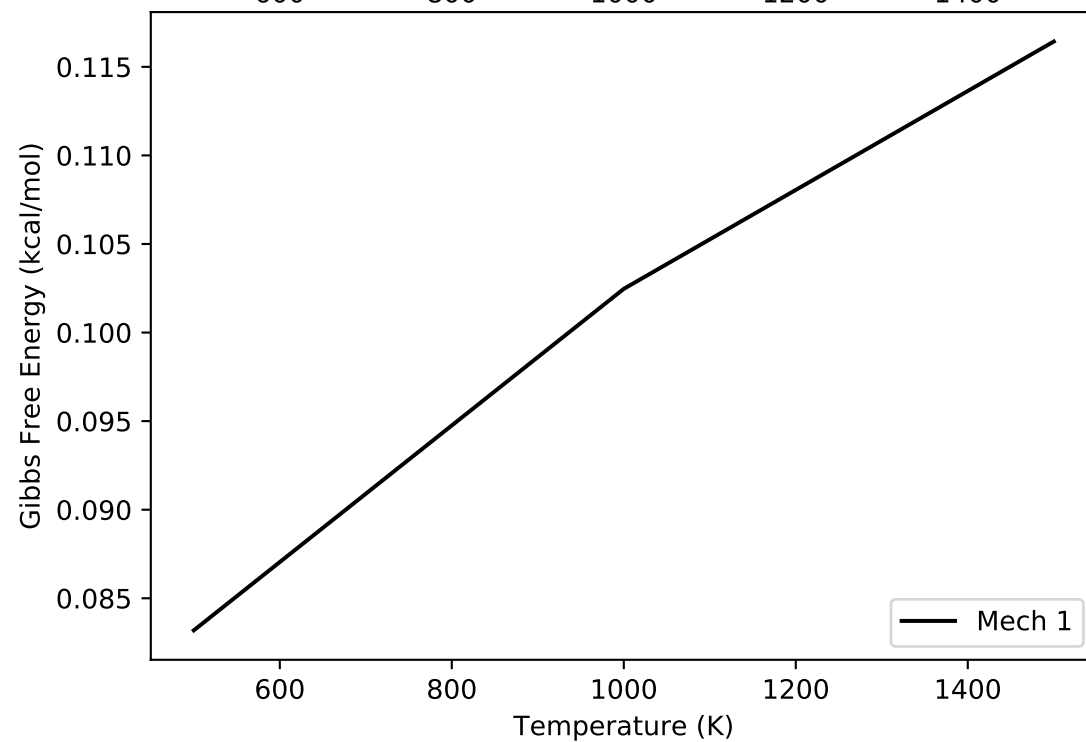
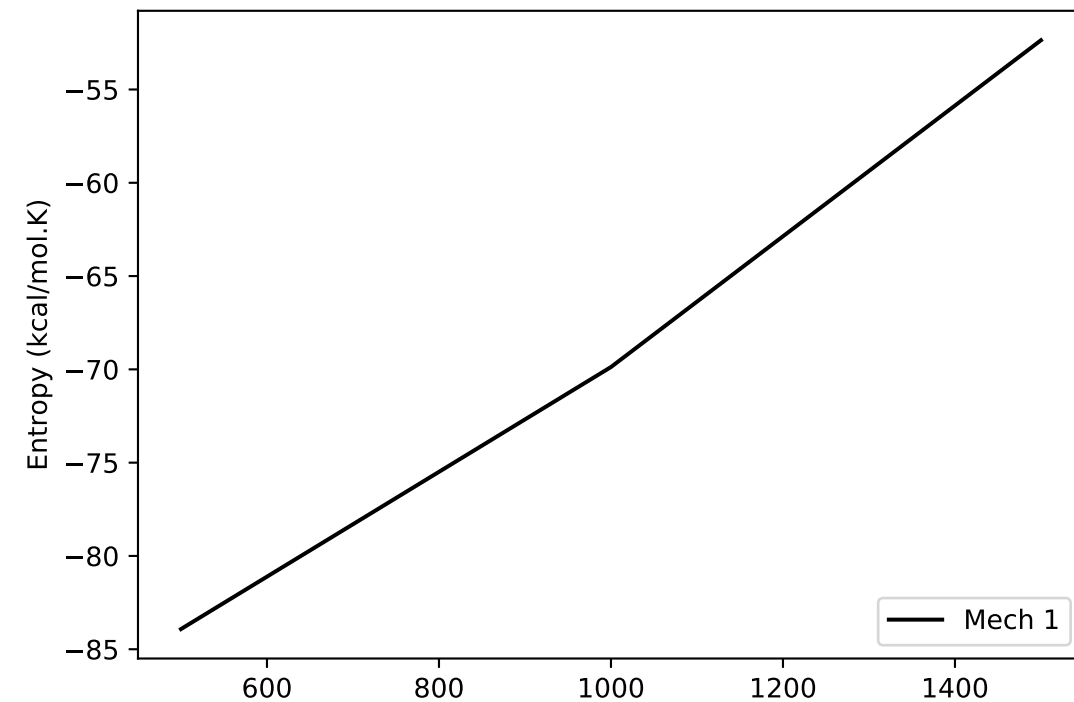
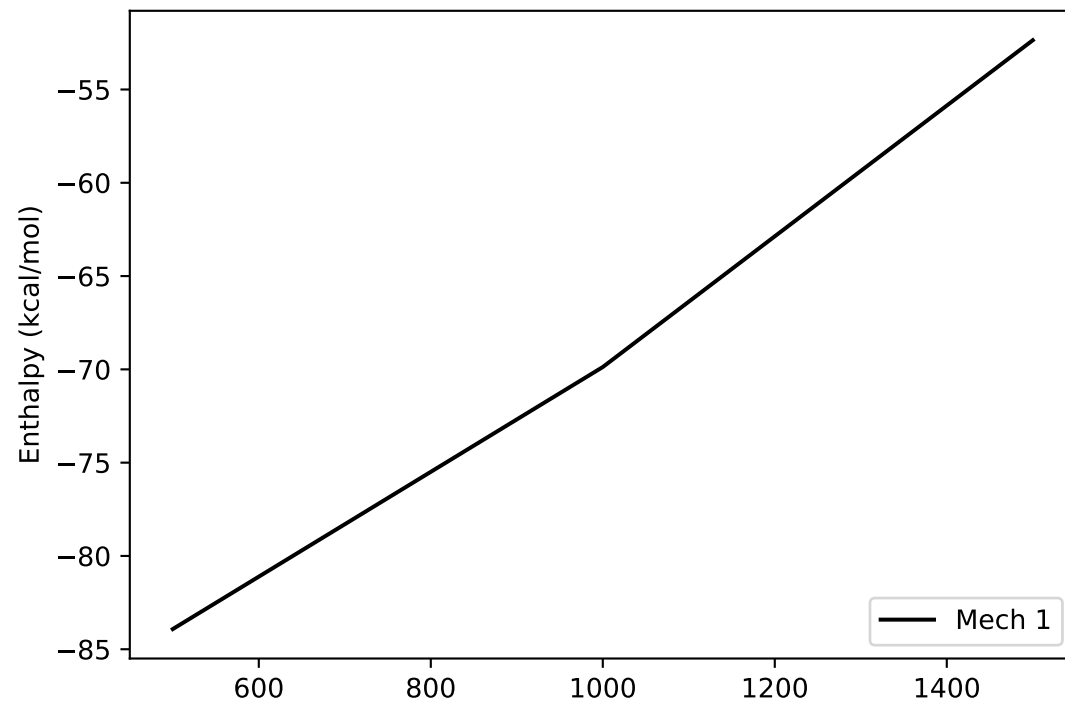
Comparing Data for InChI=1S/CHO2/c2-1-3/h1H



Comparing Data for InChI=1S/CHO2/c2-1-3/h(H,2,3)

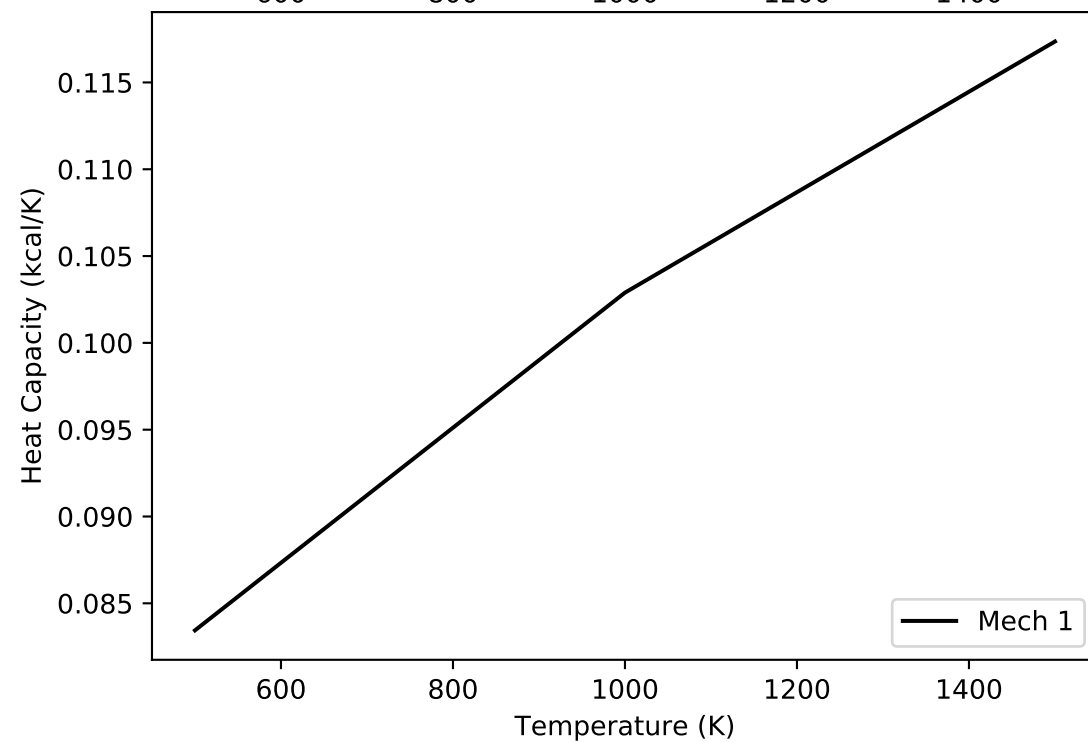
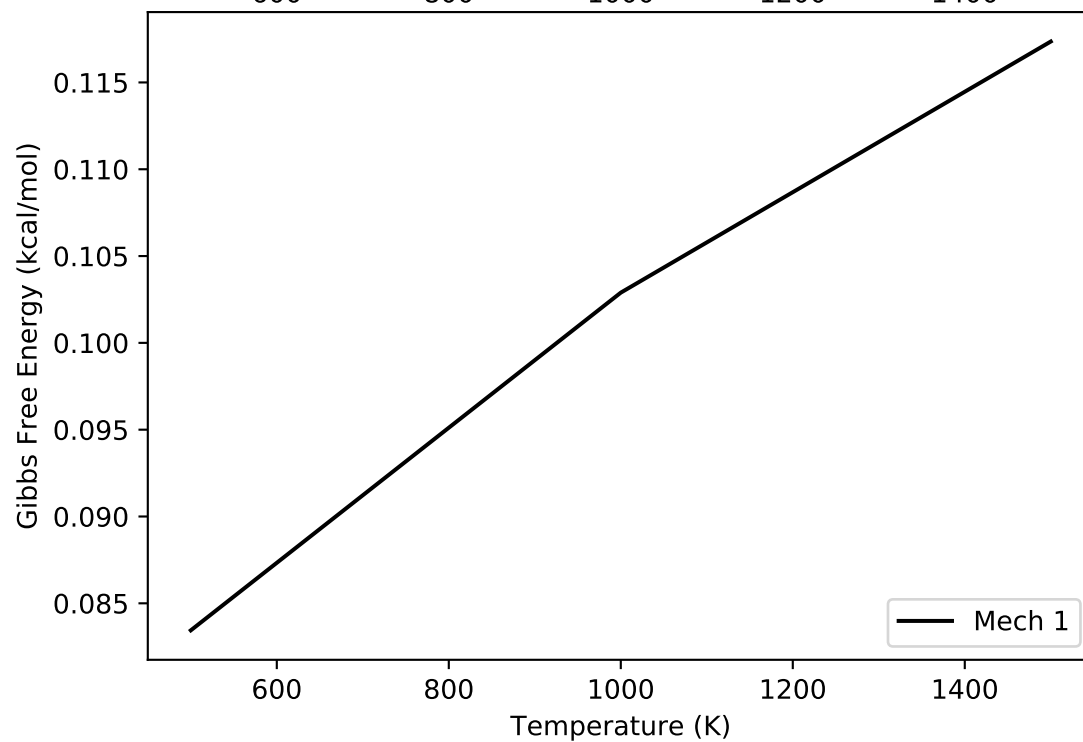
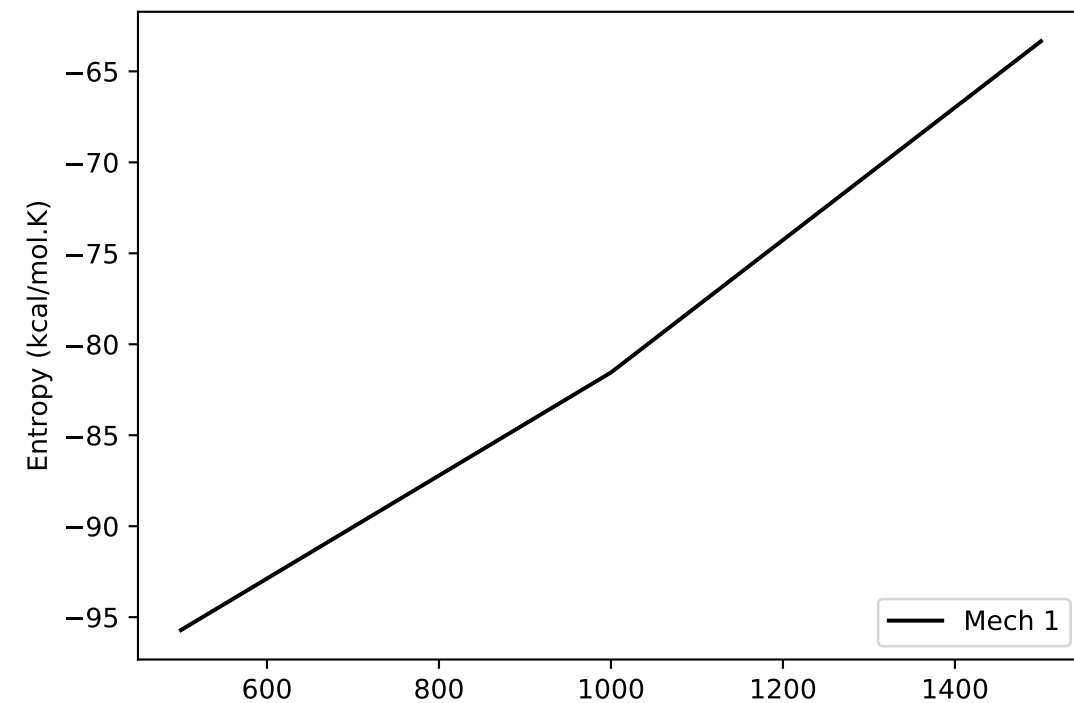
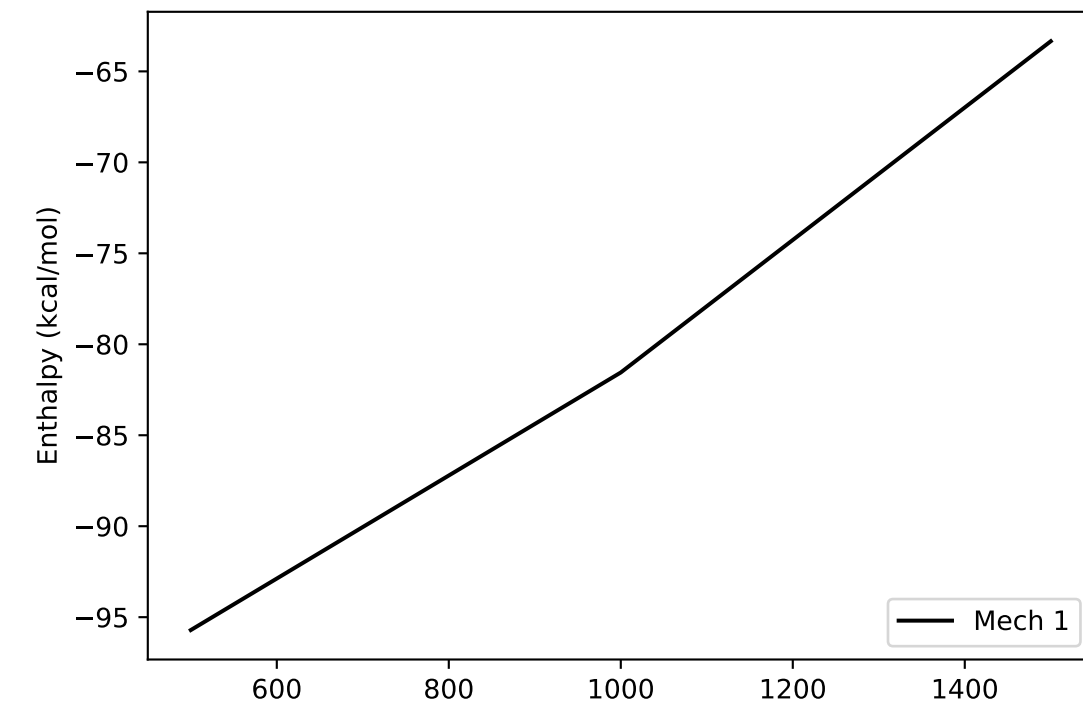


Comparing Data for InChI=1S/CHO4/c2-1(3)5-4/h4H

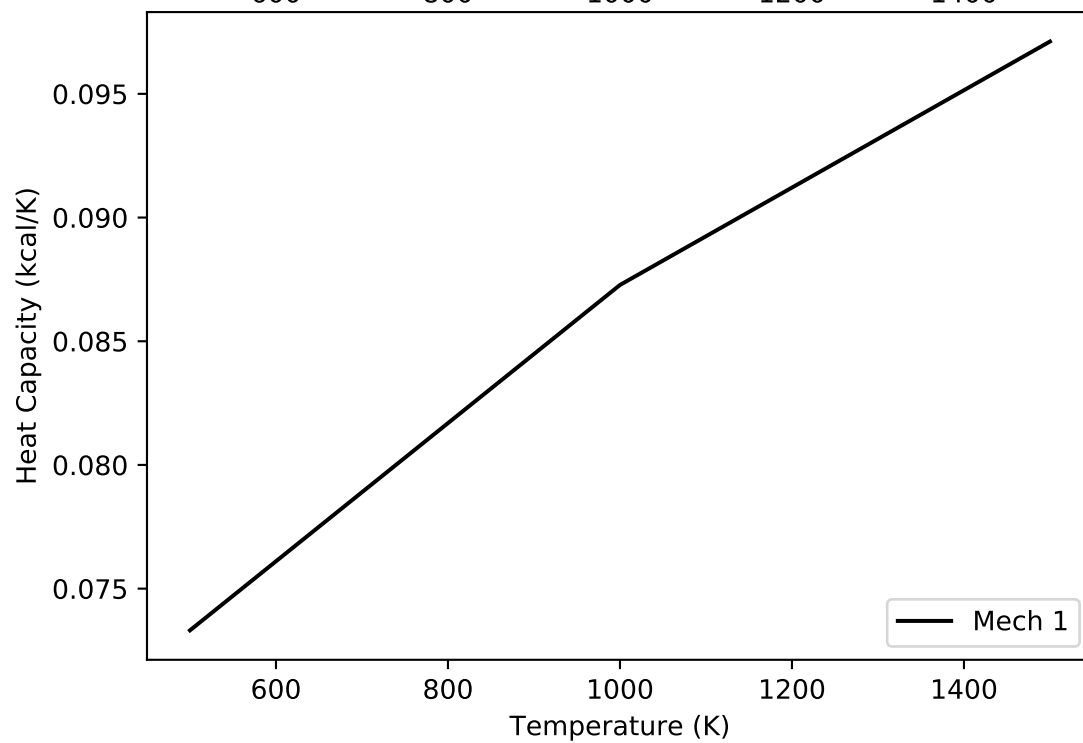
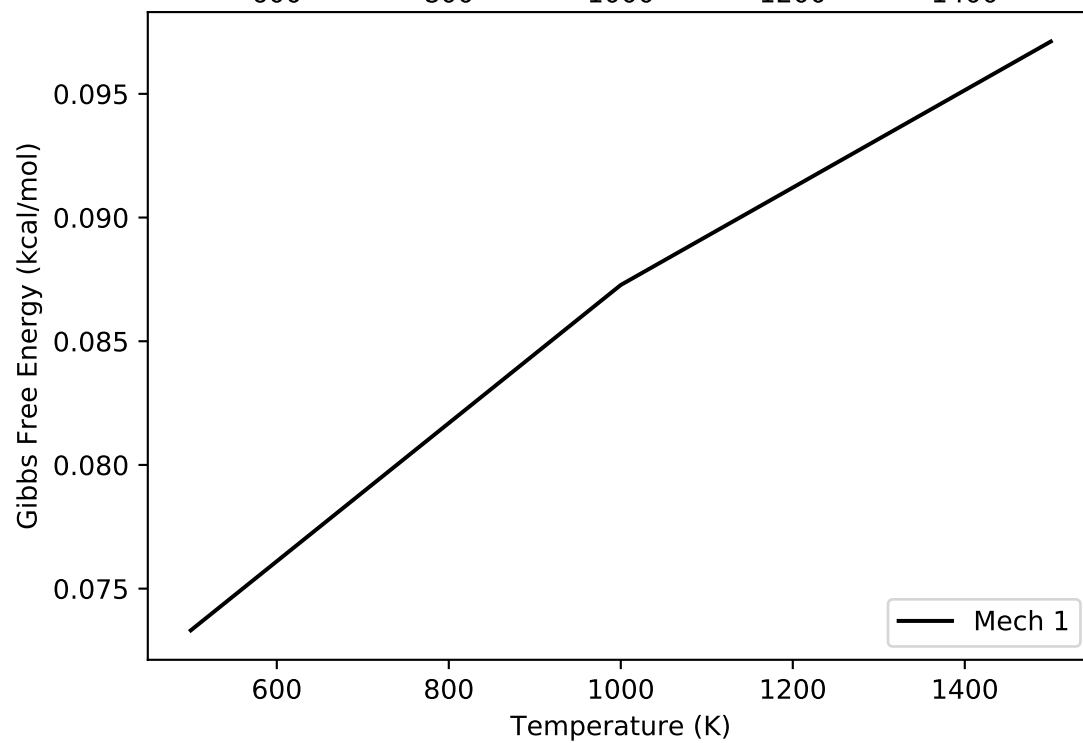
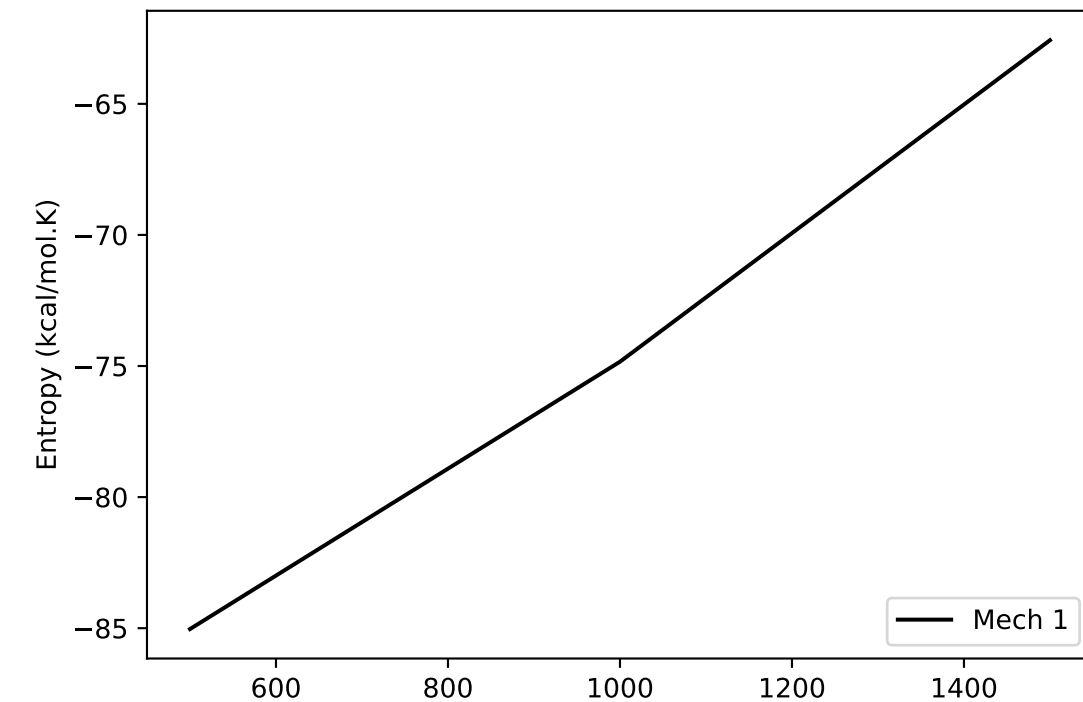
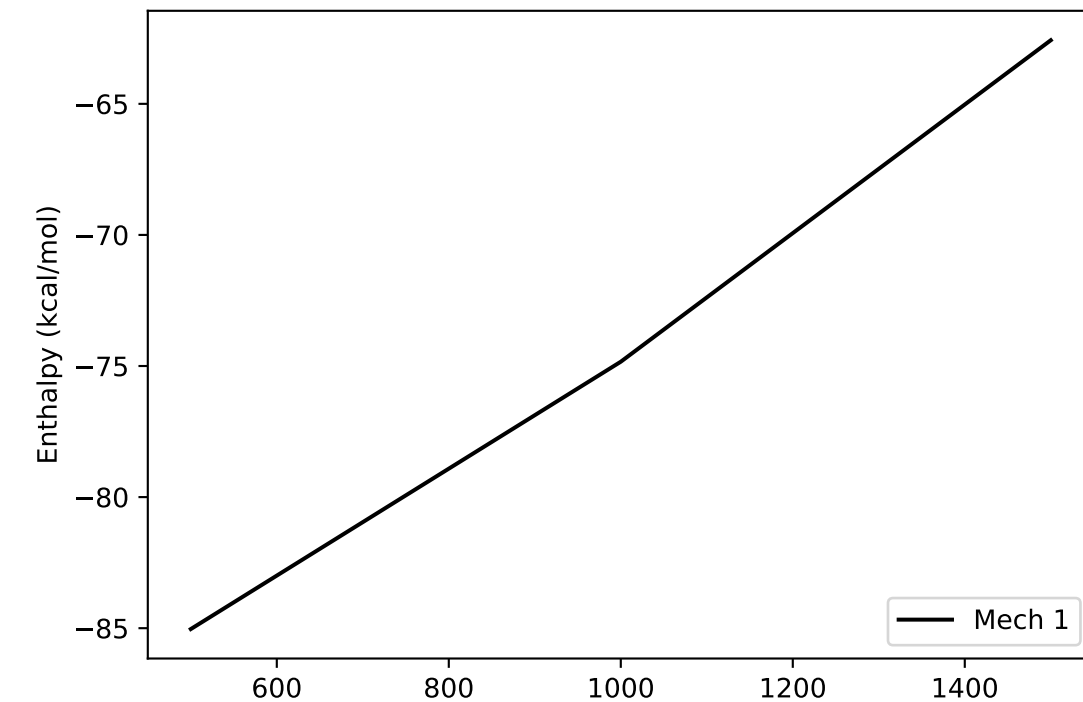




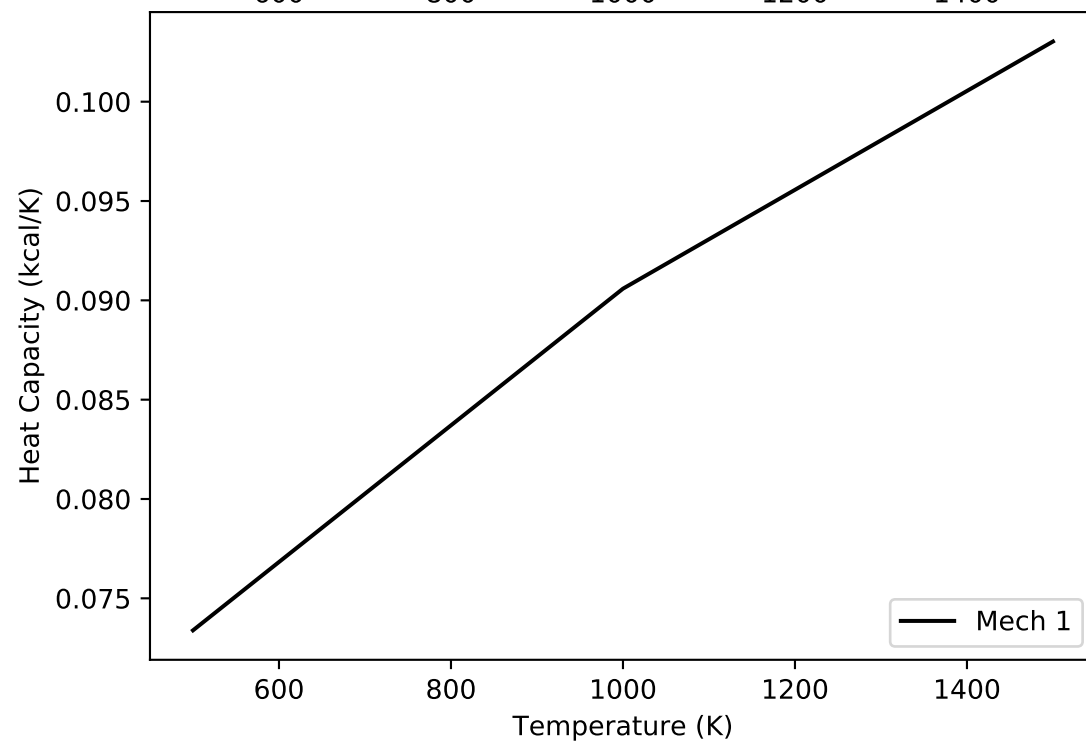
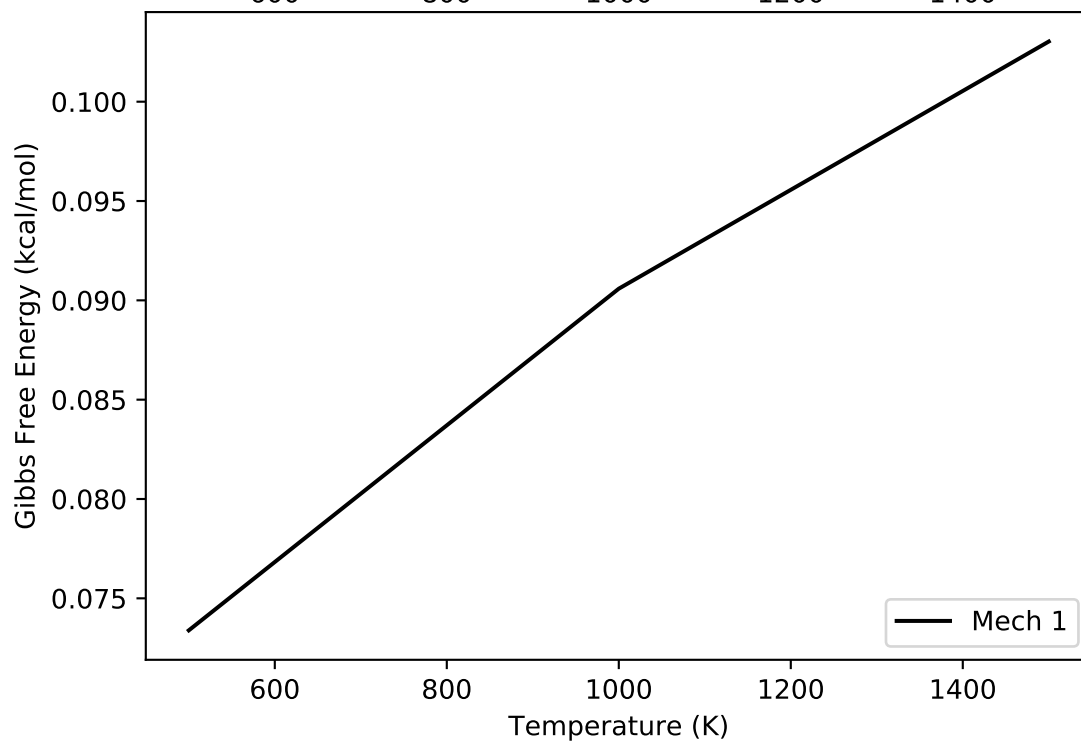
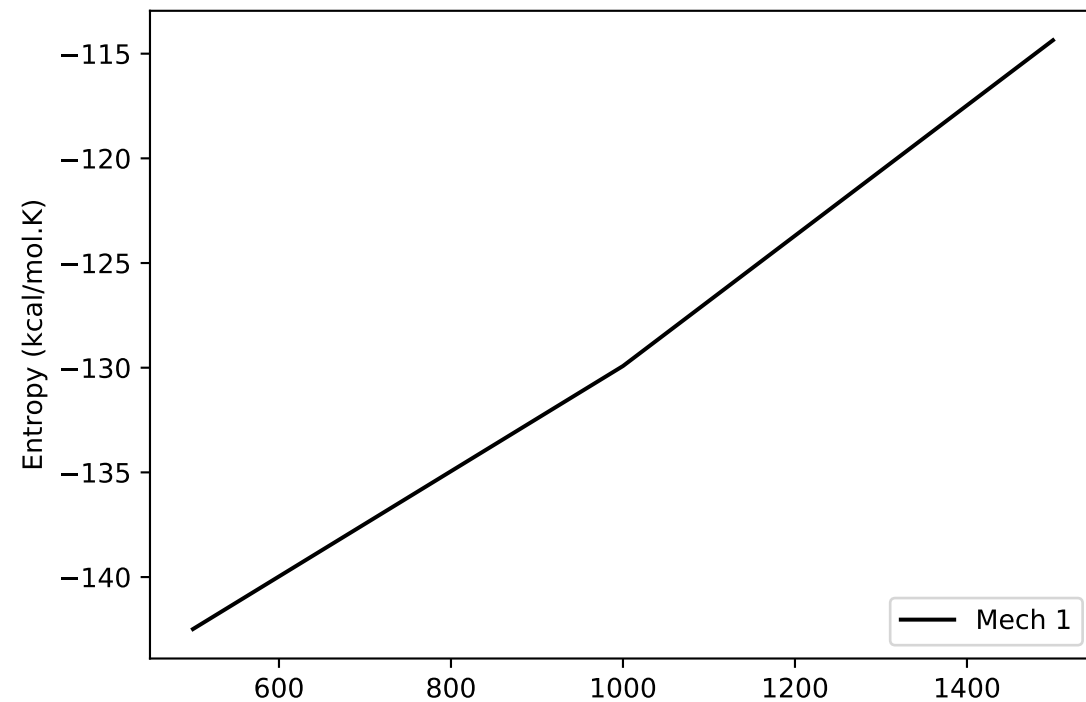
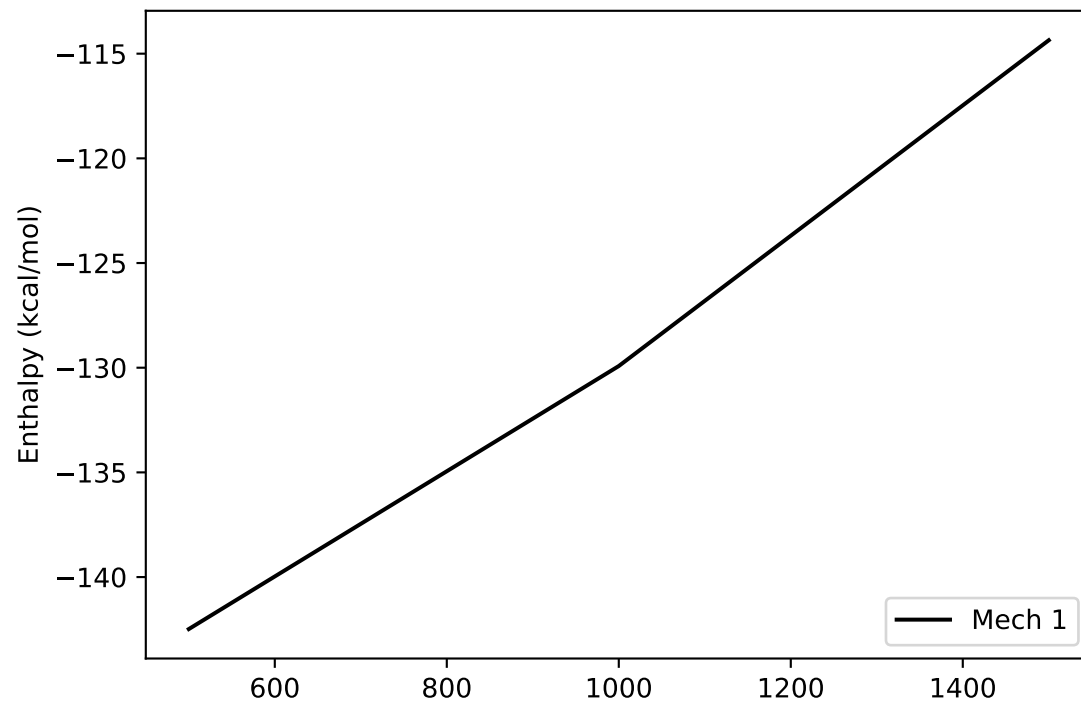
Comparing Data for InChI=1S/CHO4/c2-1(3)5-4/h(H,2,3)



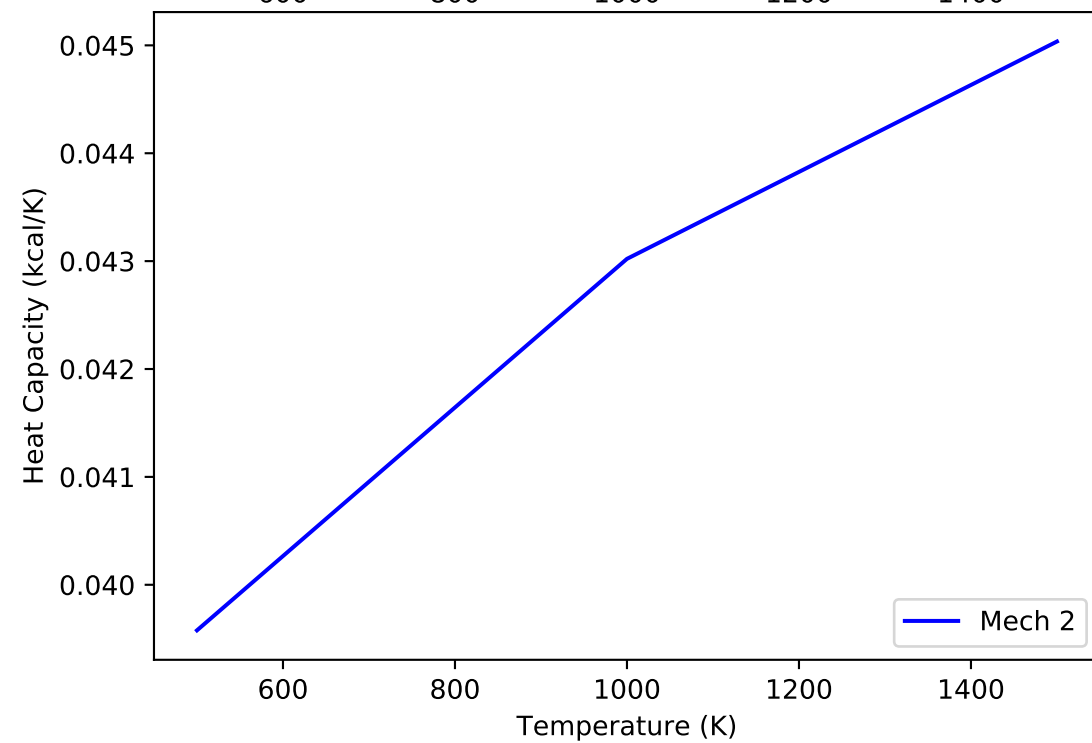
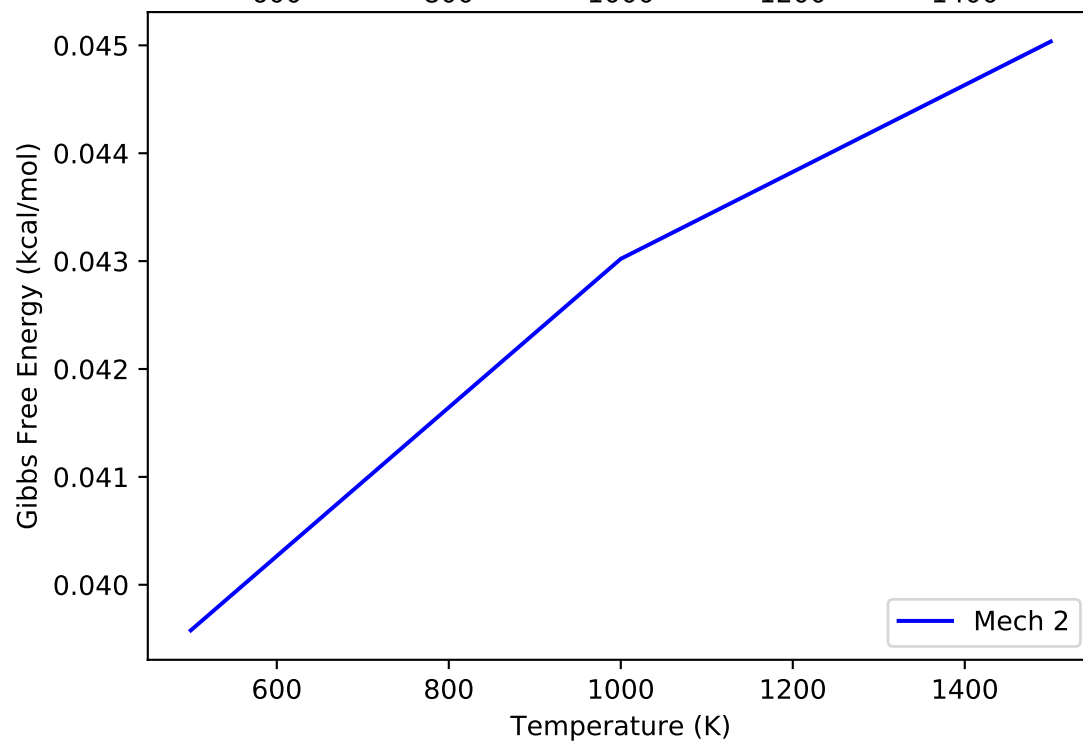
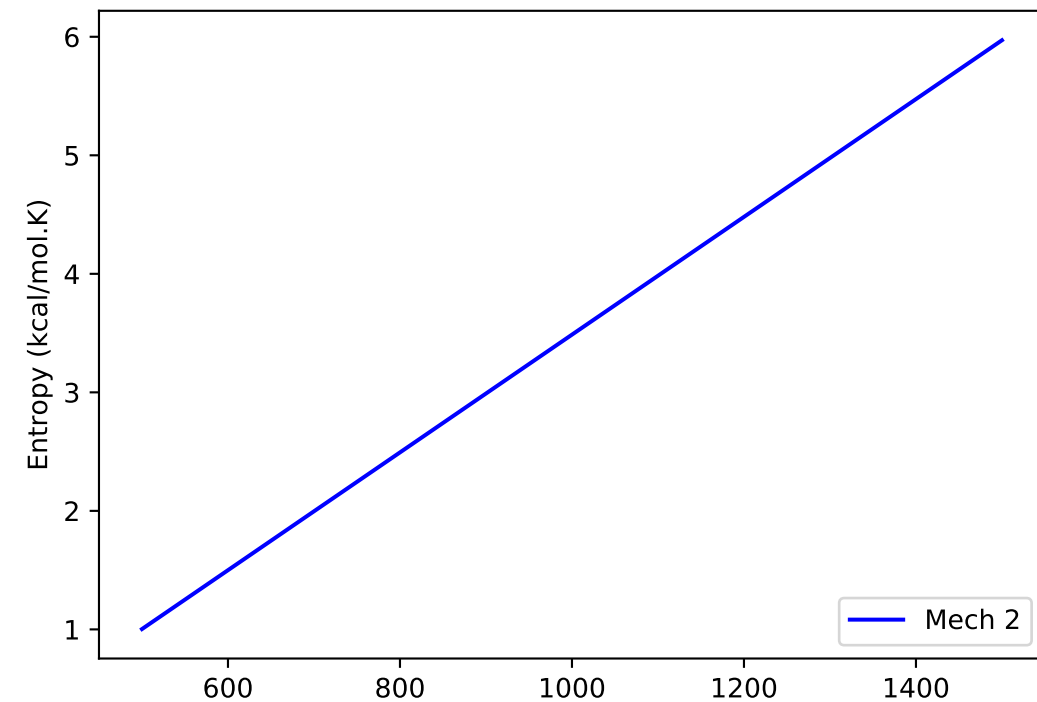
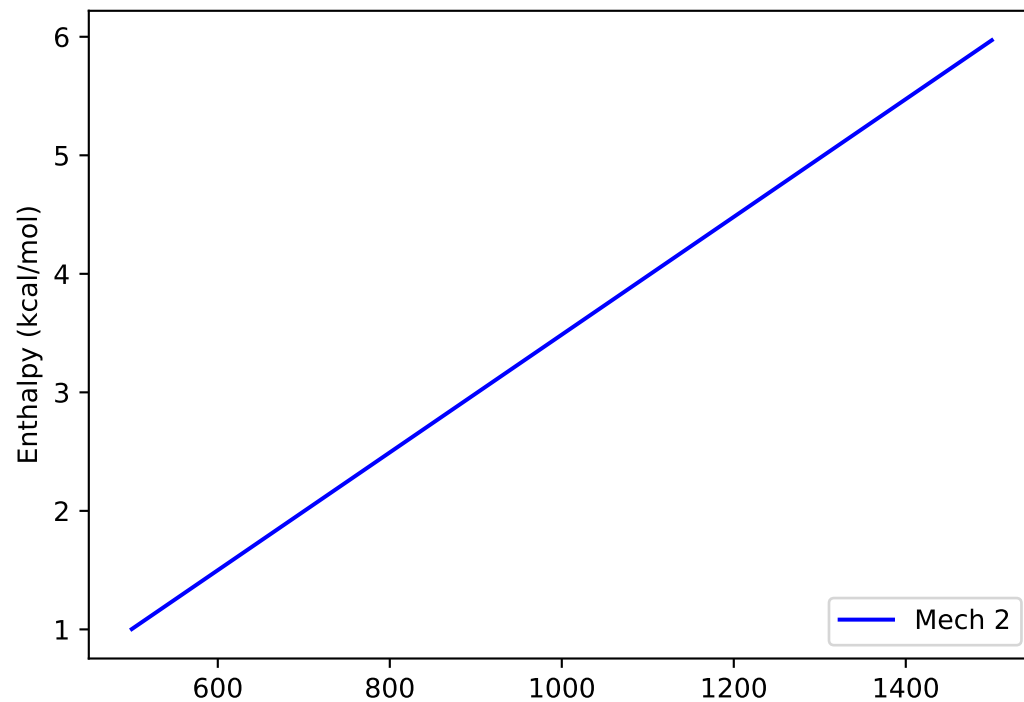
Comparing Data for InChI=1S/CHO3/c2-1(3)4/h(H,2,3)



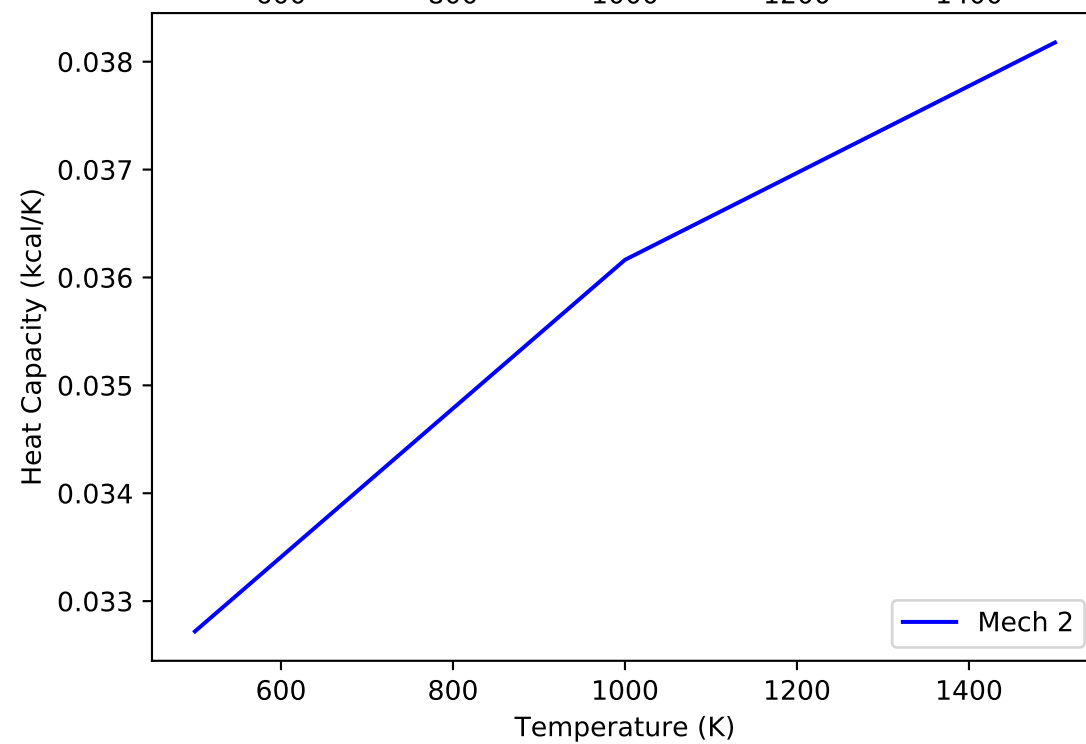
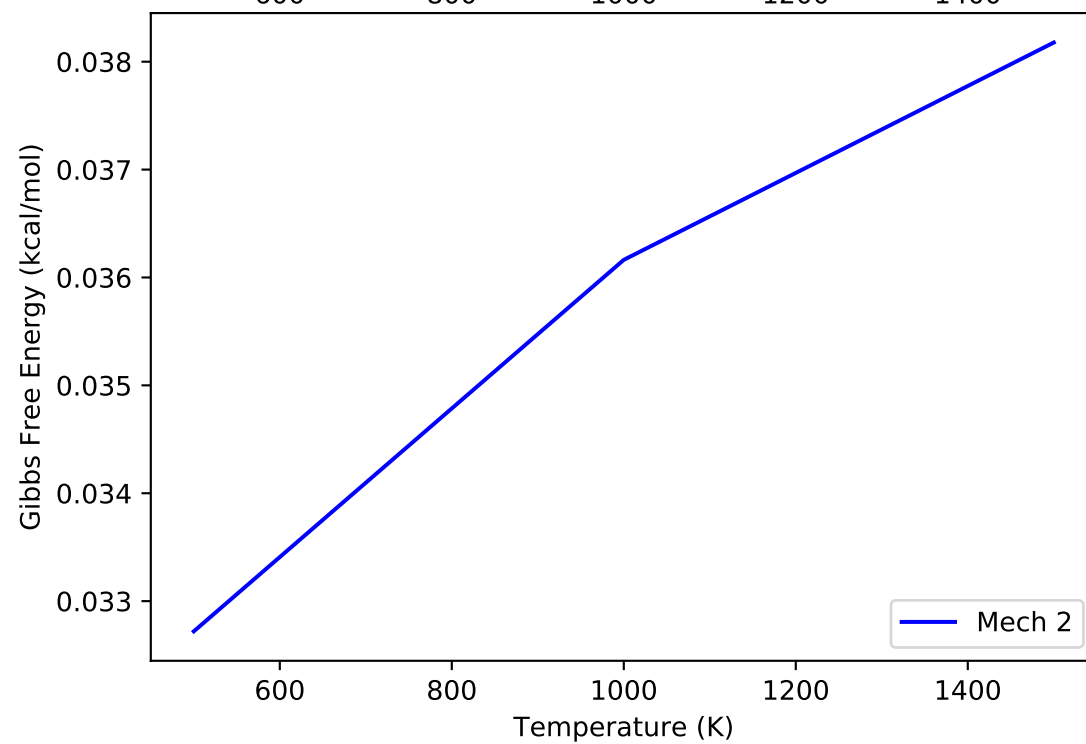
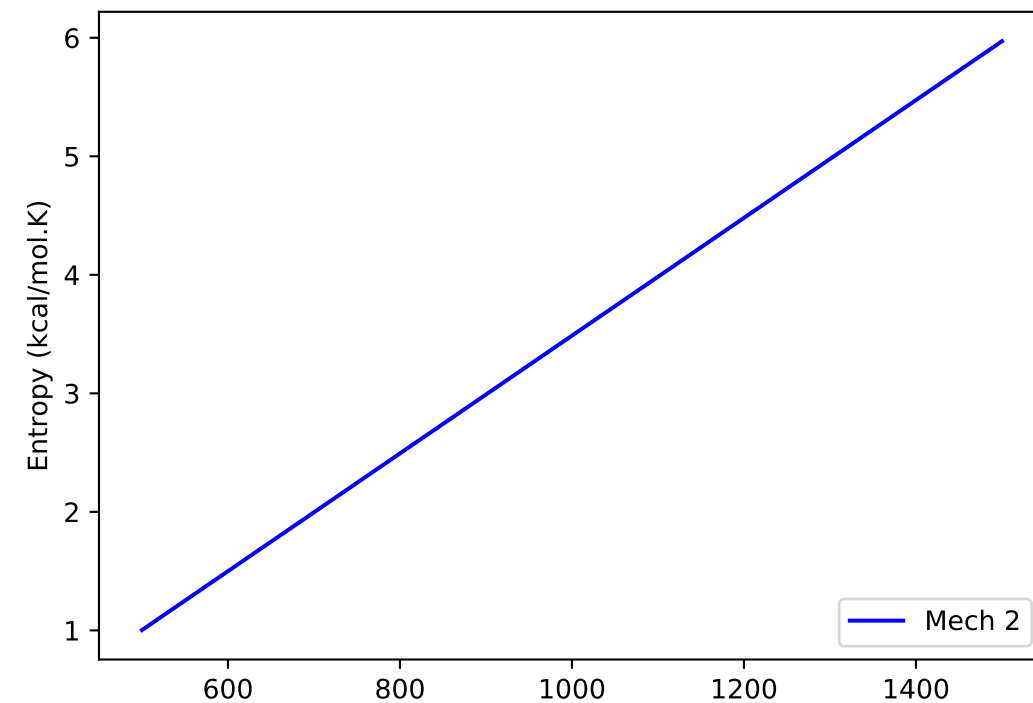
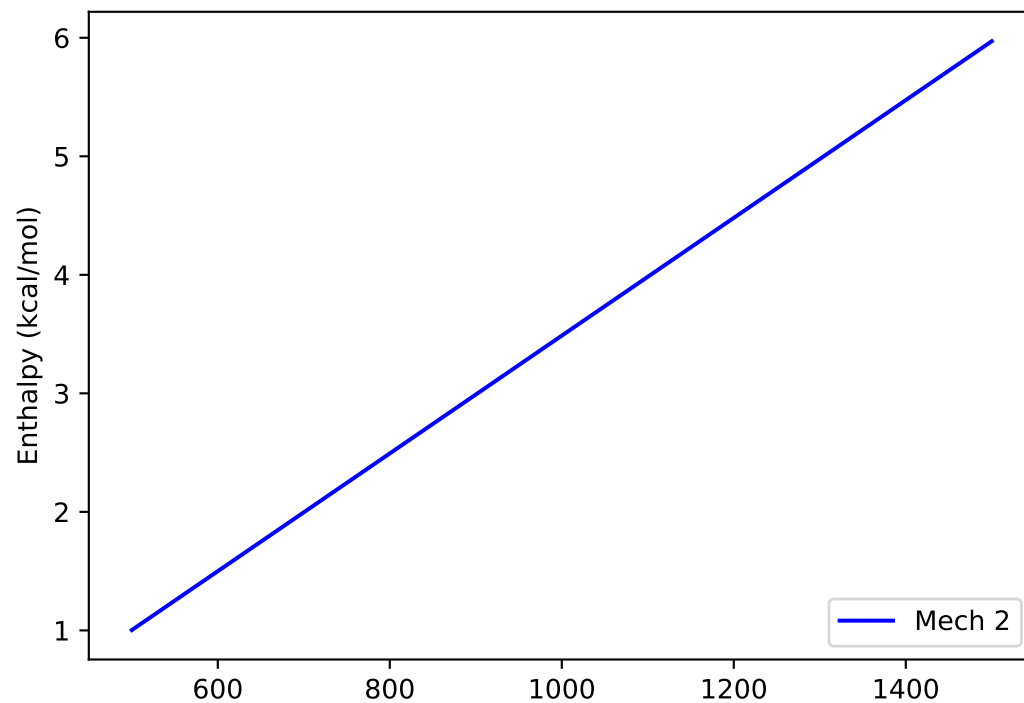
Comparing Data for InChI=1S/CH2O3/c2-1(3)4/h(H2,2,3,4)



Comparing Data for InChI=1S/Ar



Comparing Data for InChI=1S/He



Comparing Data for InChI=1S/H3N/h1H3

