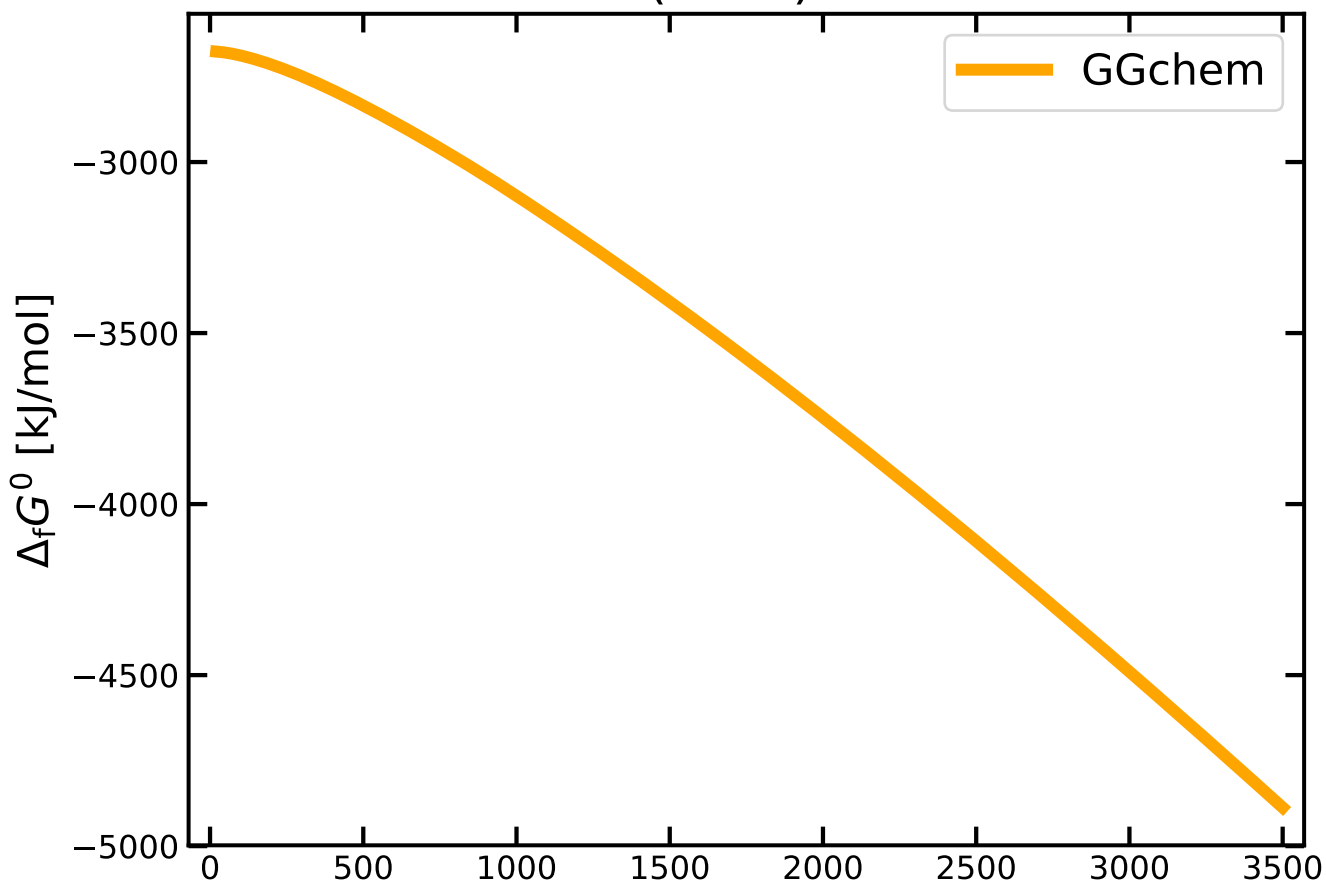
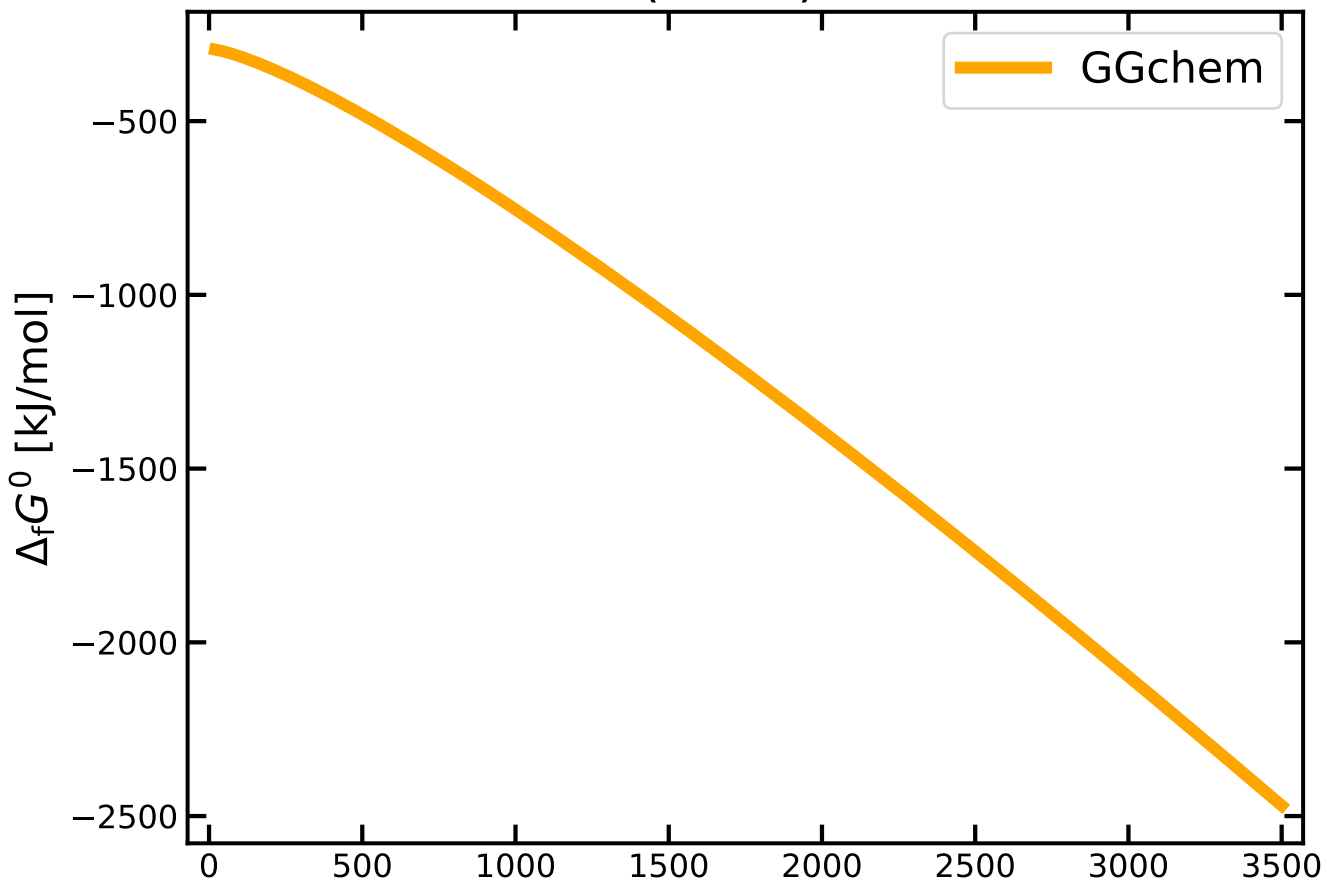
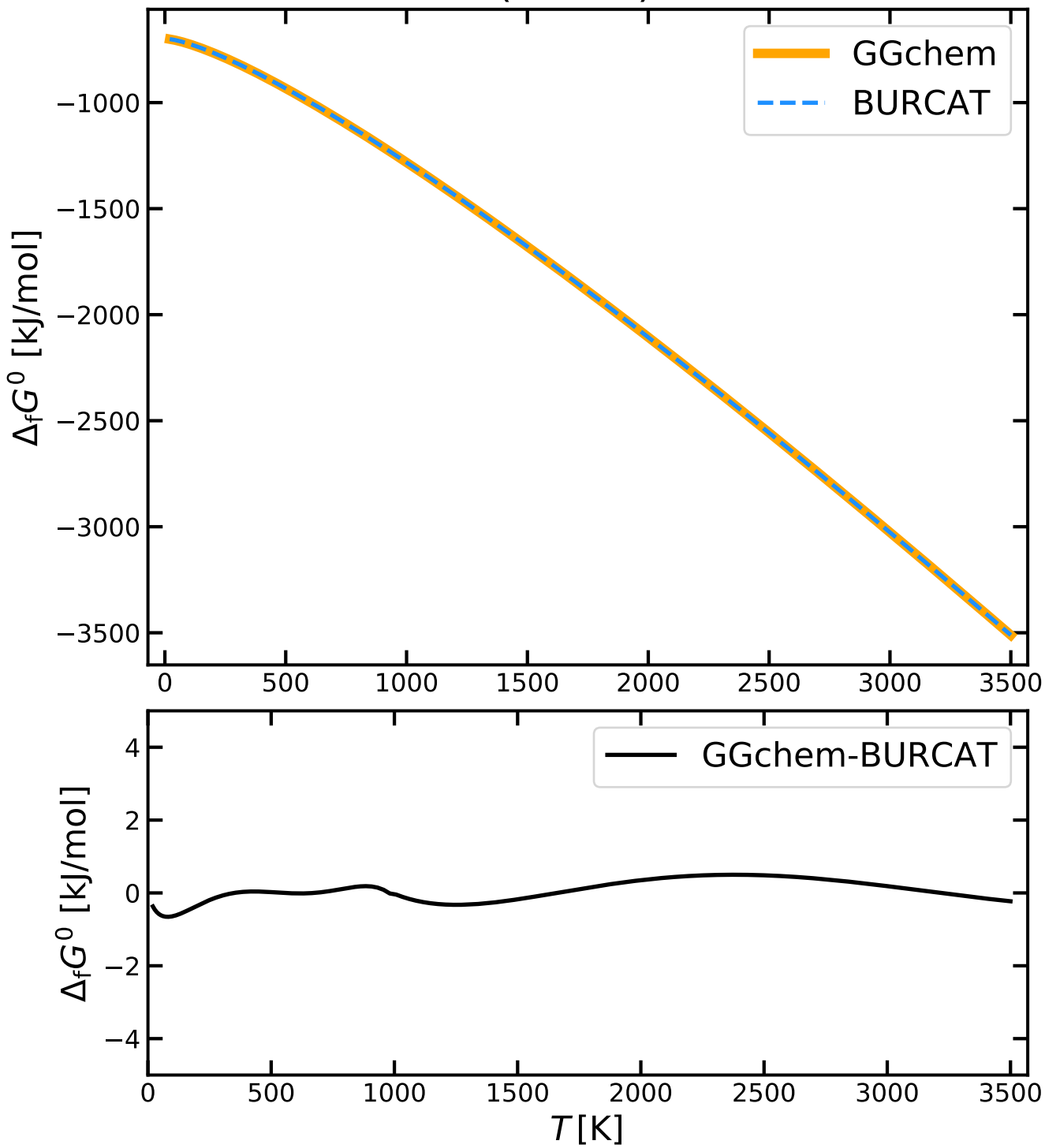


(ALF3)2

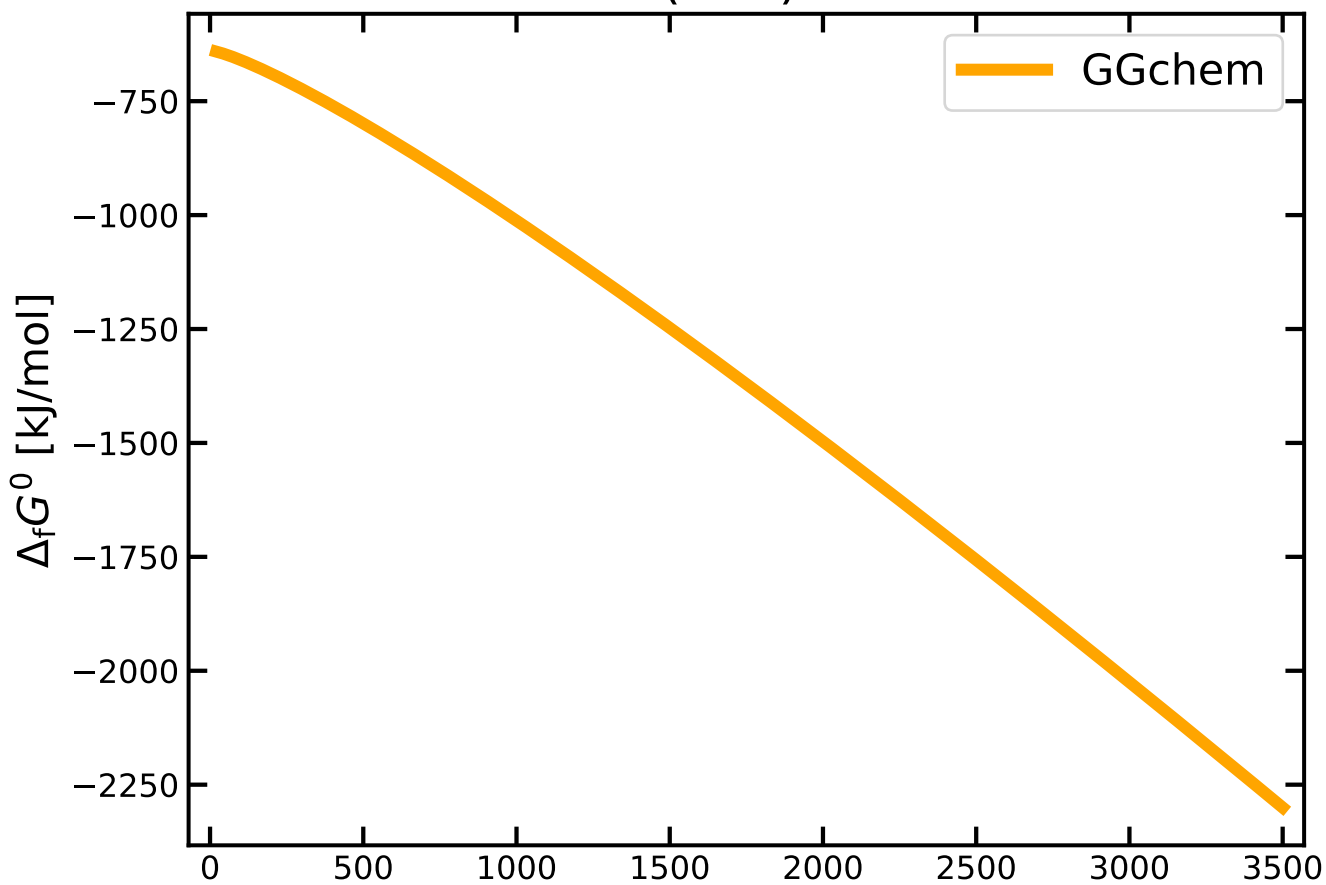


(CUCL)<sub>3</sub>

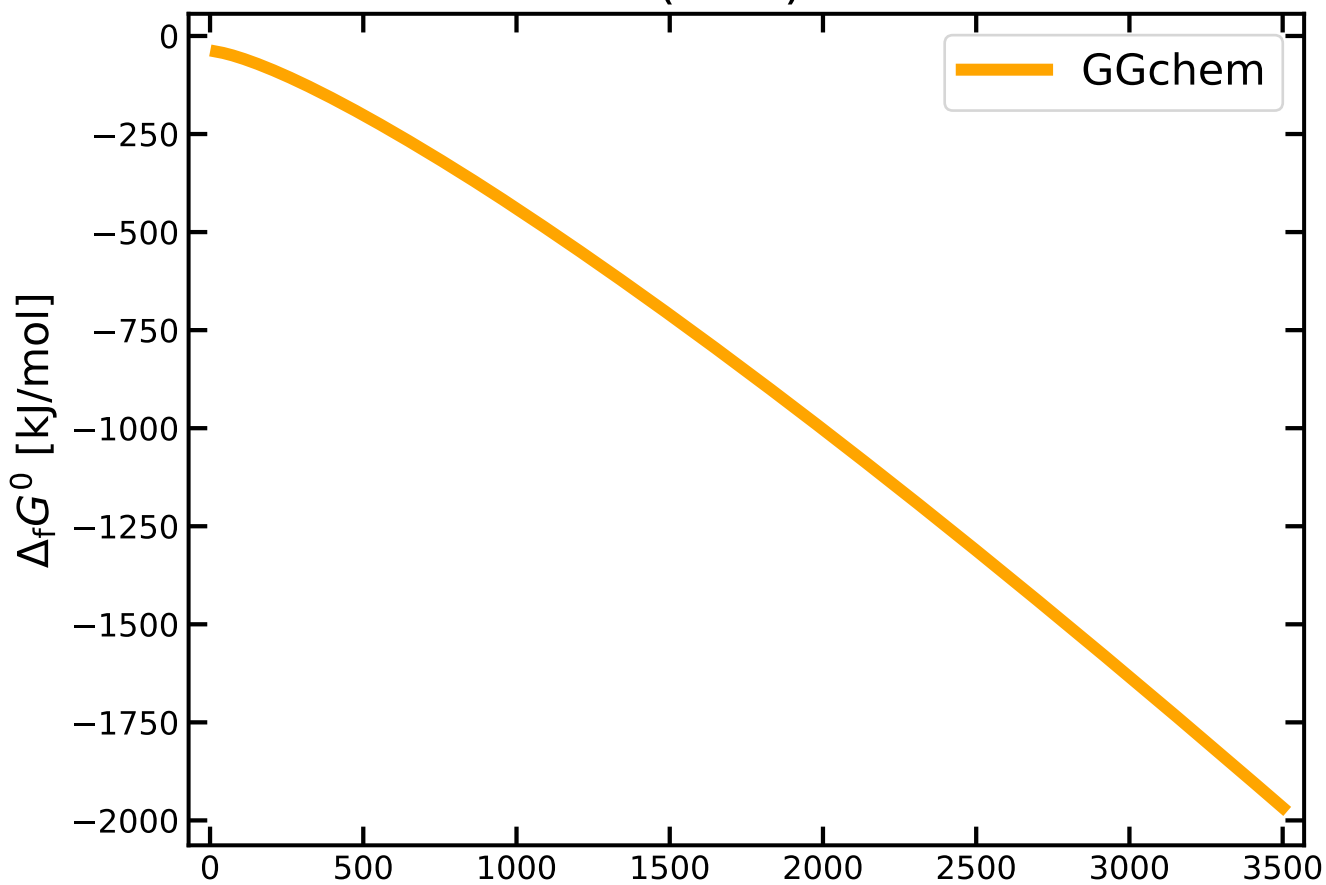




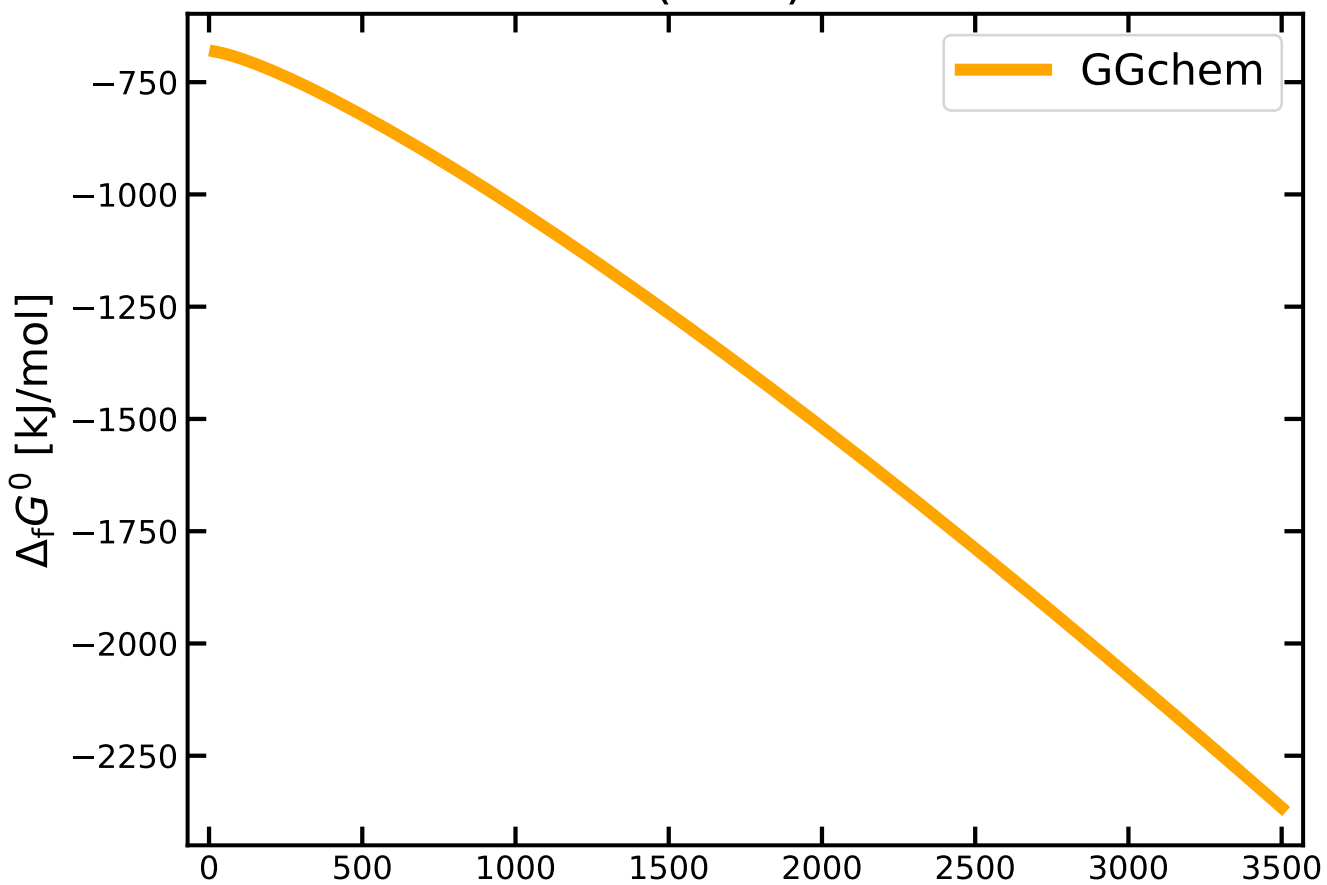
(KCL)2



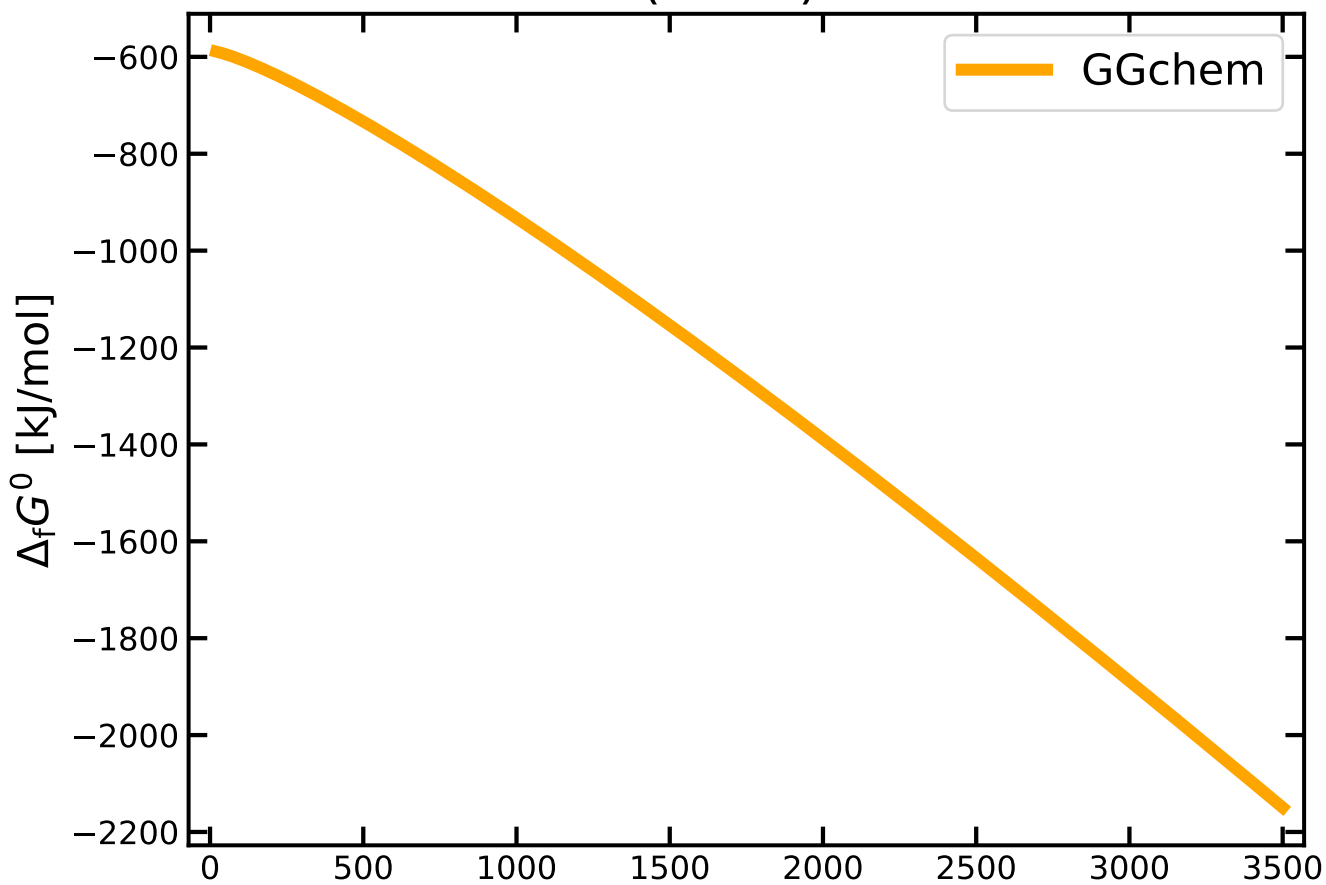
(KCN)<sub>2</sub>



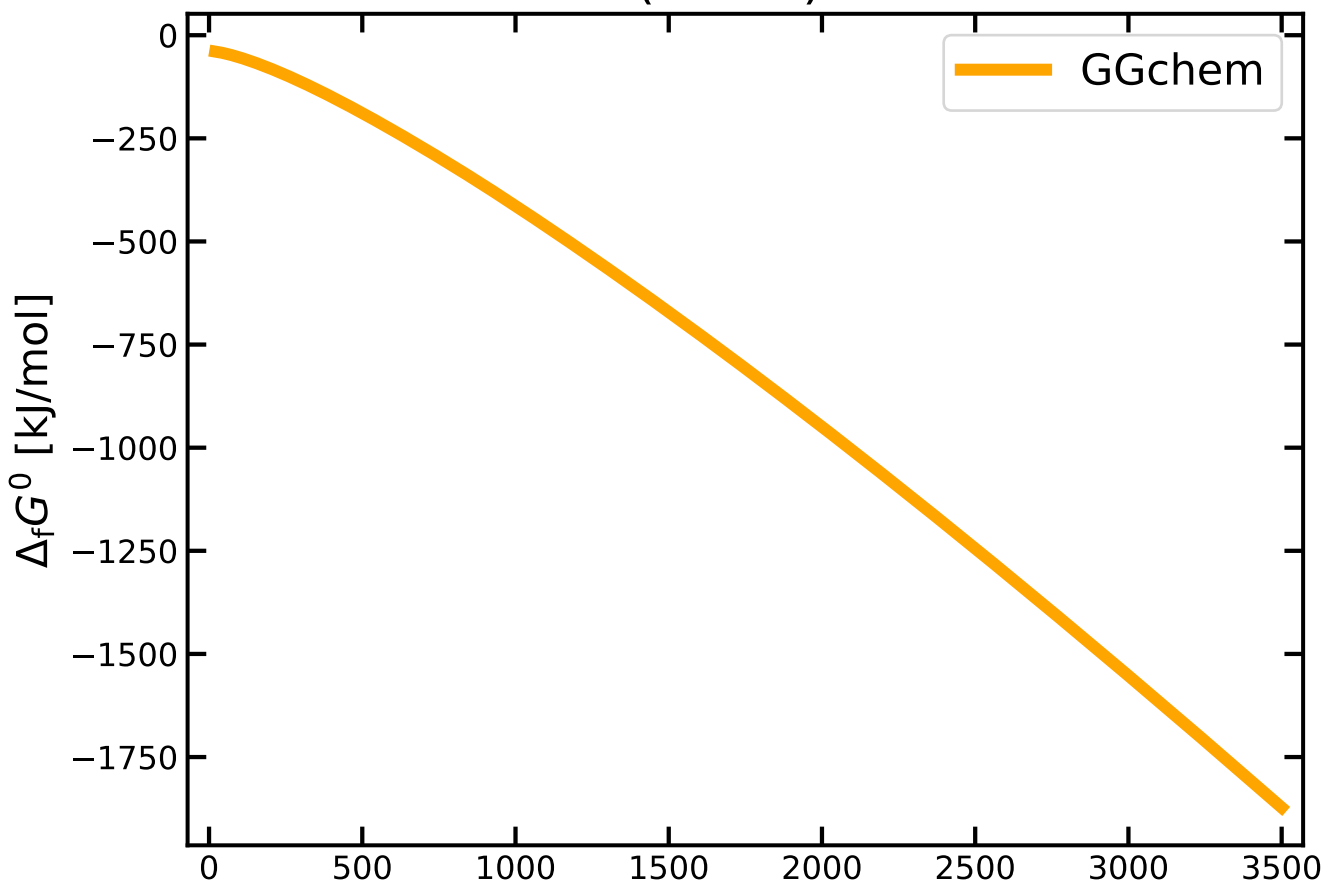
(KOH)2



(NACL)2

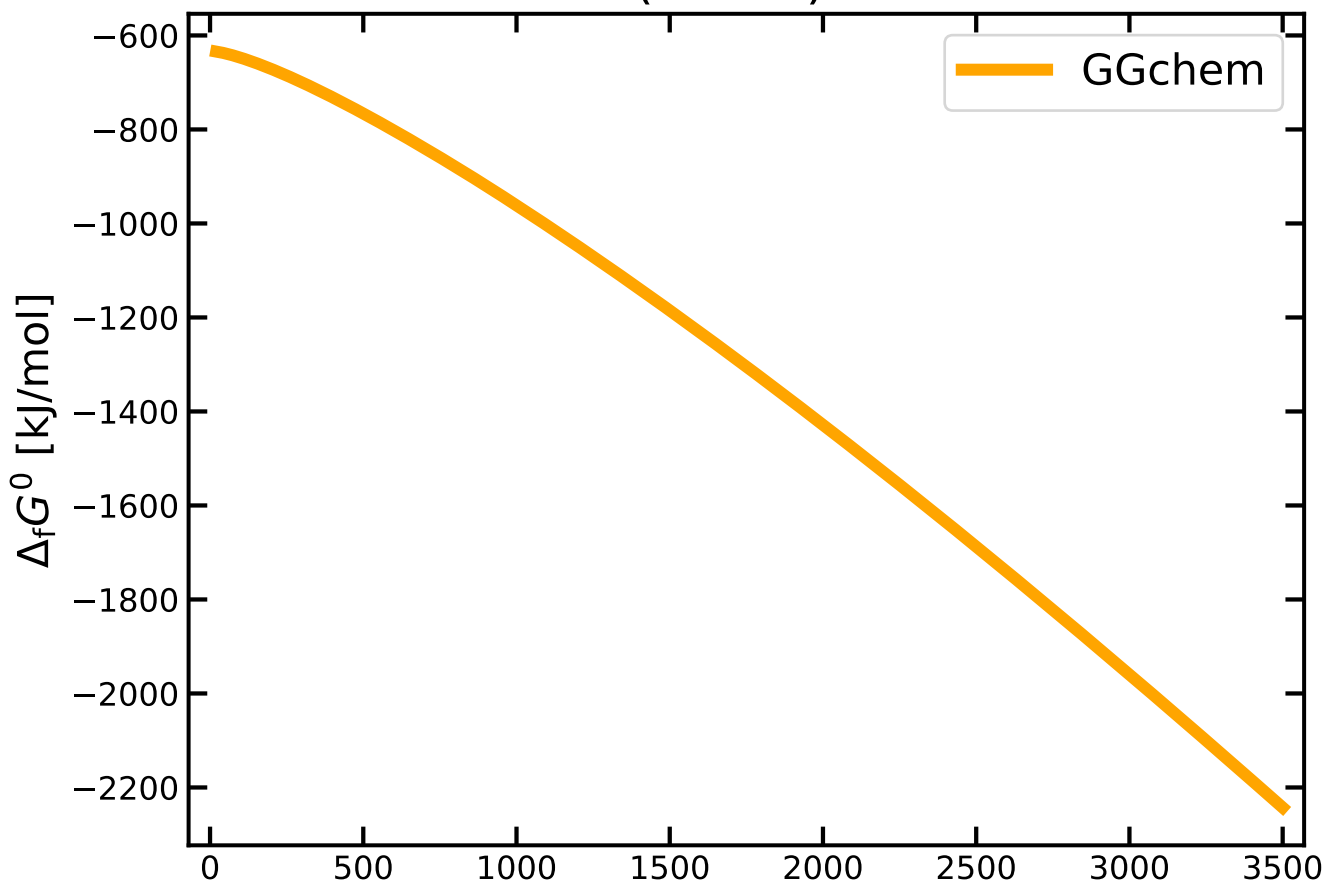


(NACN)<sub>2</sub>

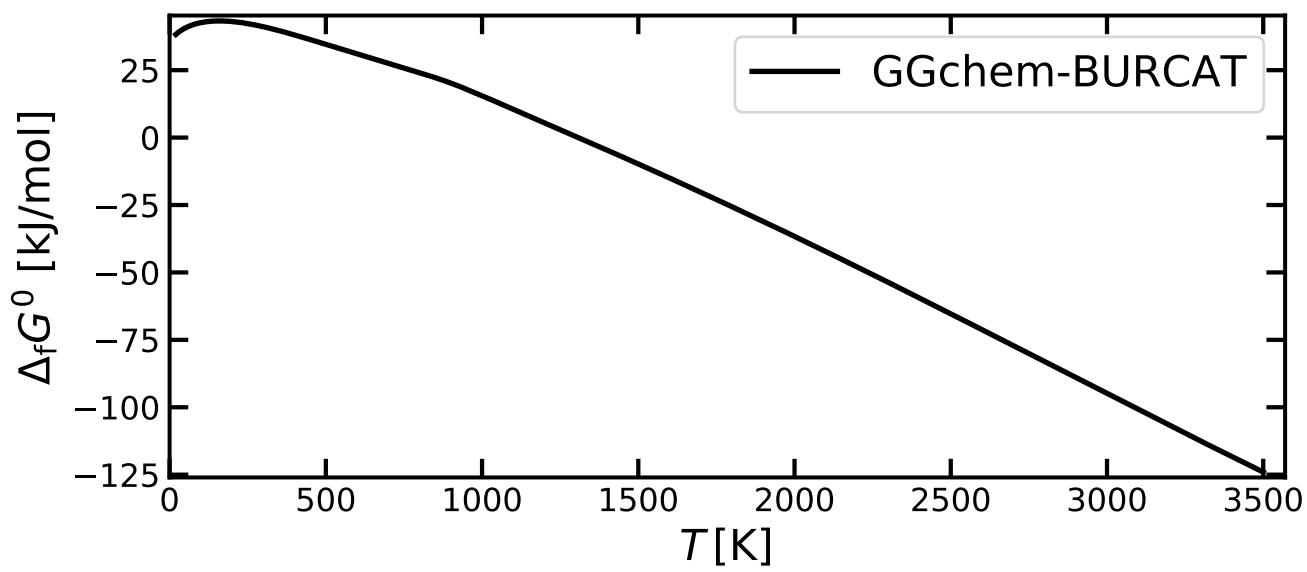
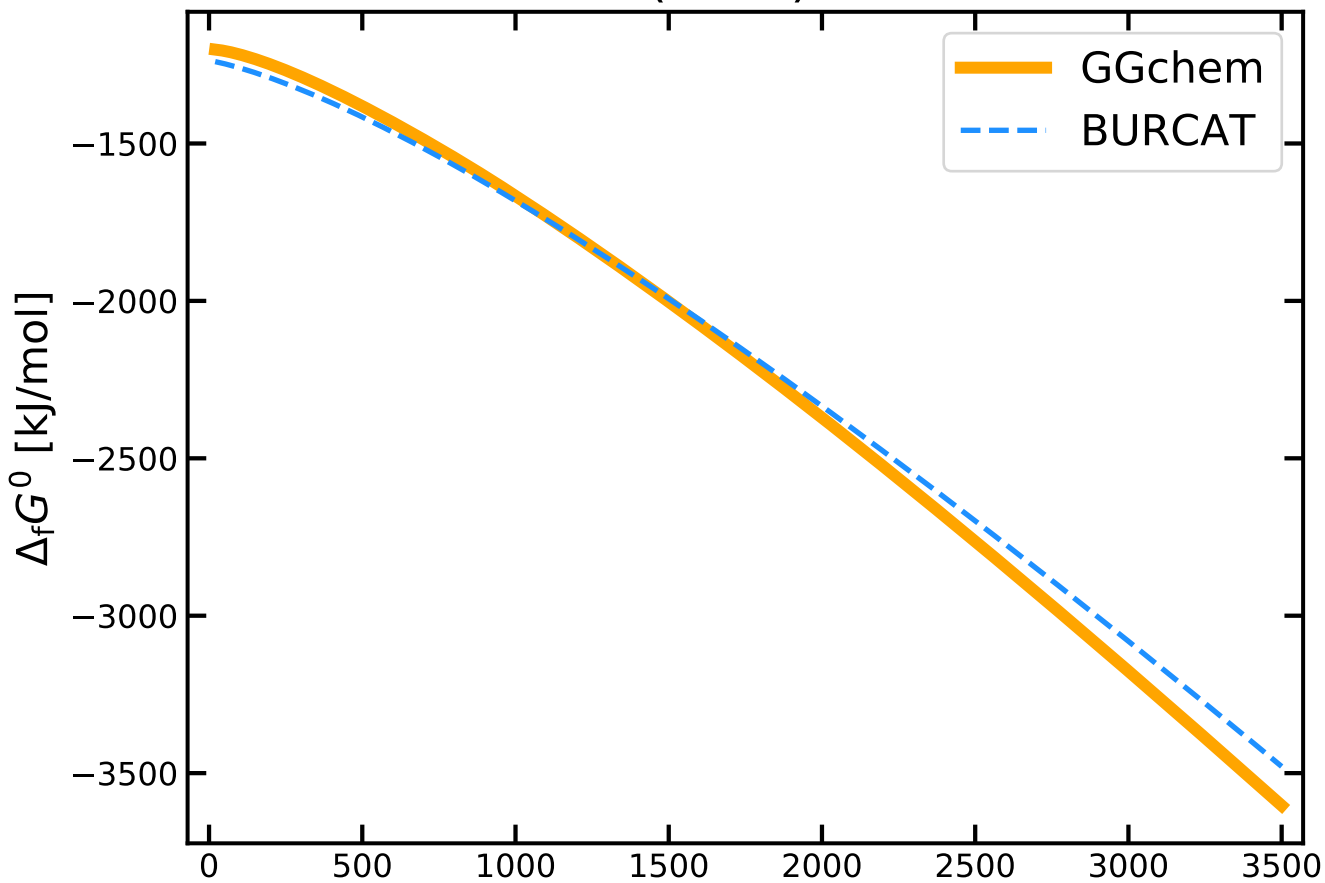




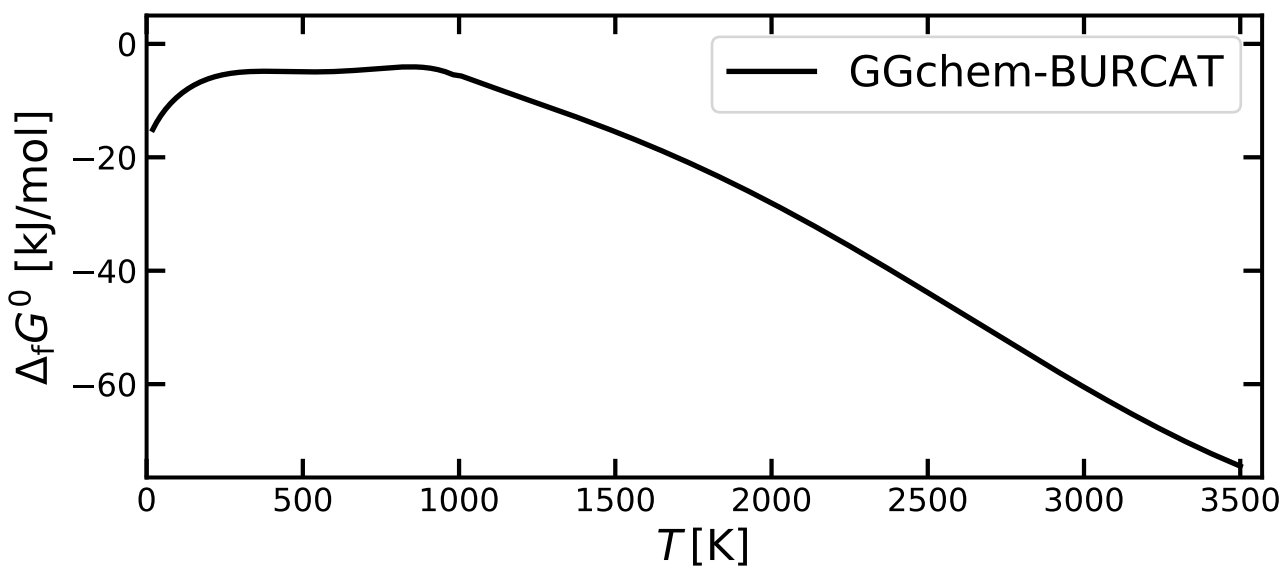
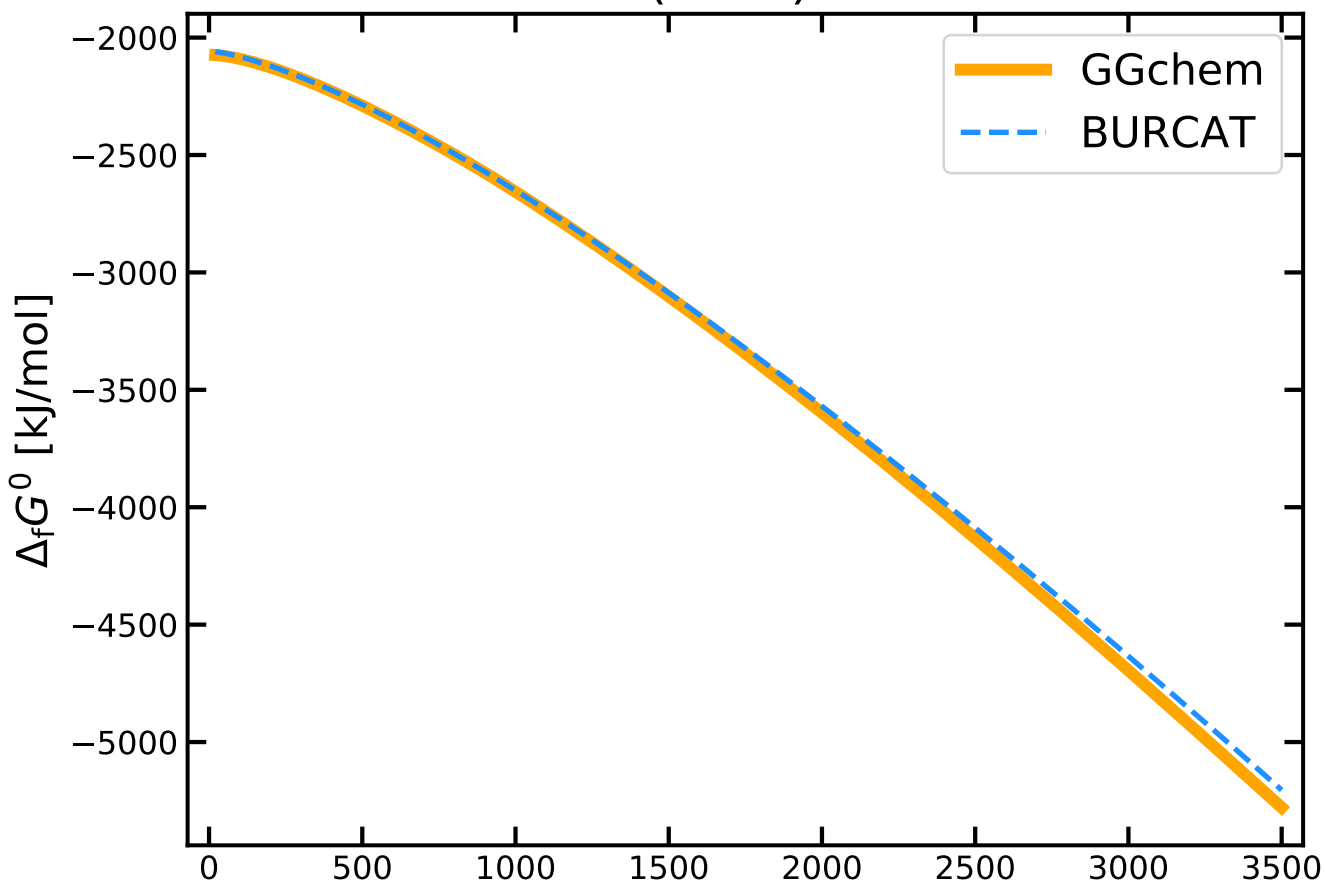
(NAOH)2



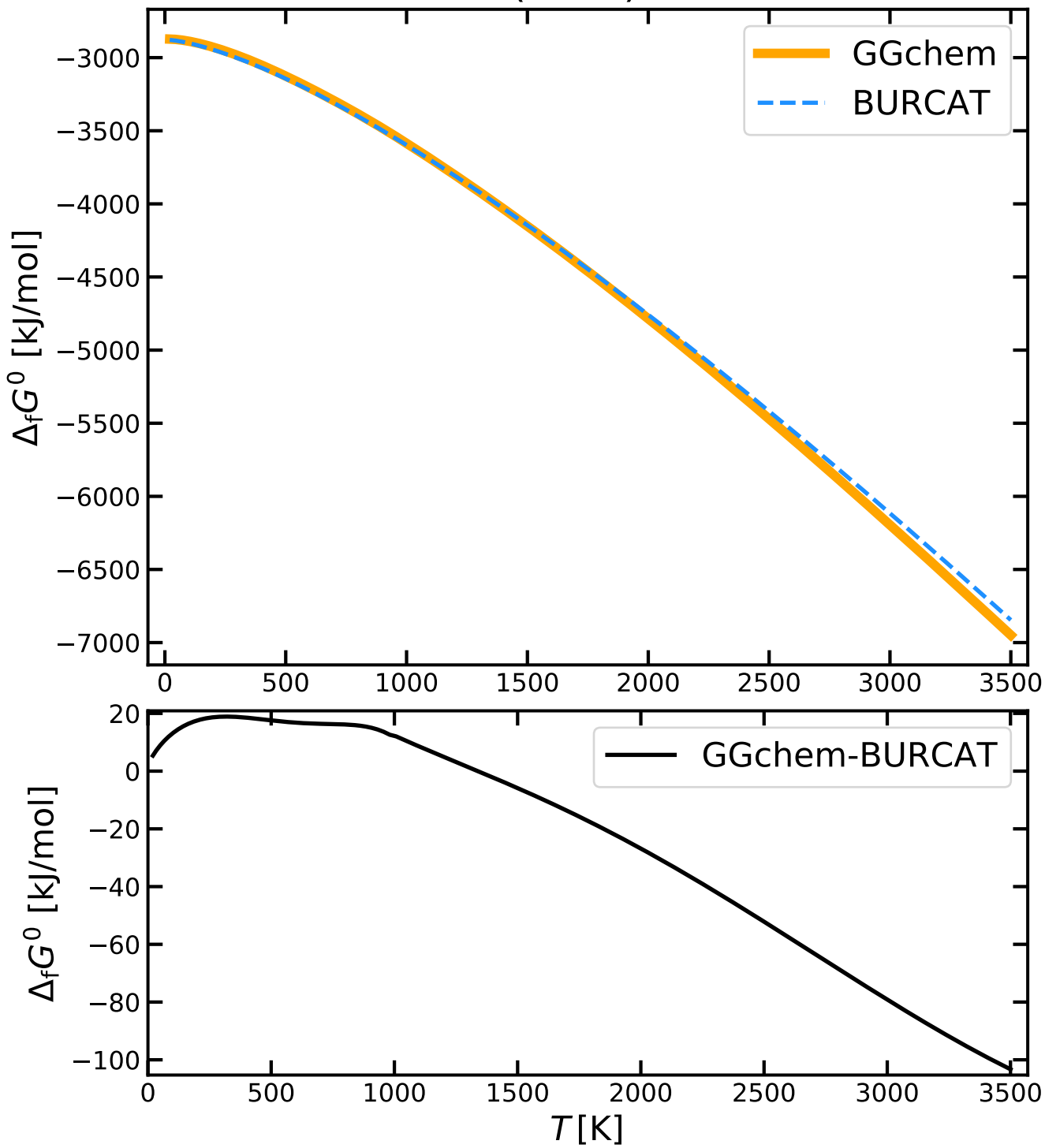
(WO<sub>3</sub>)<sub>2</sub>



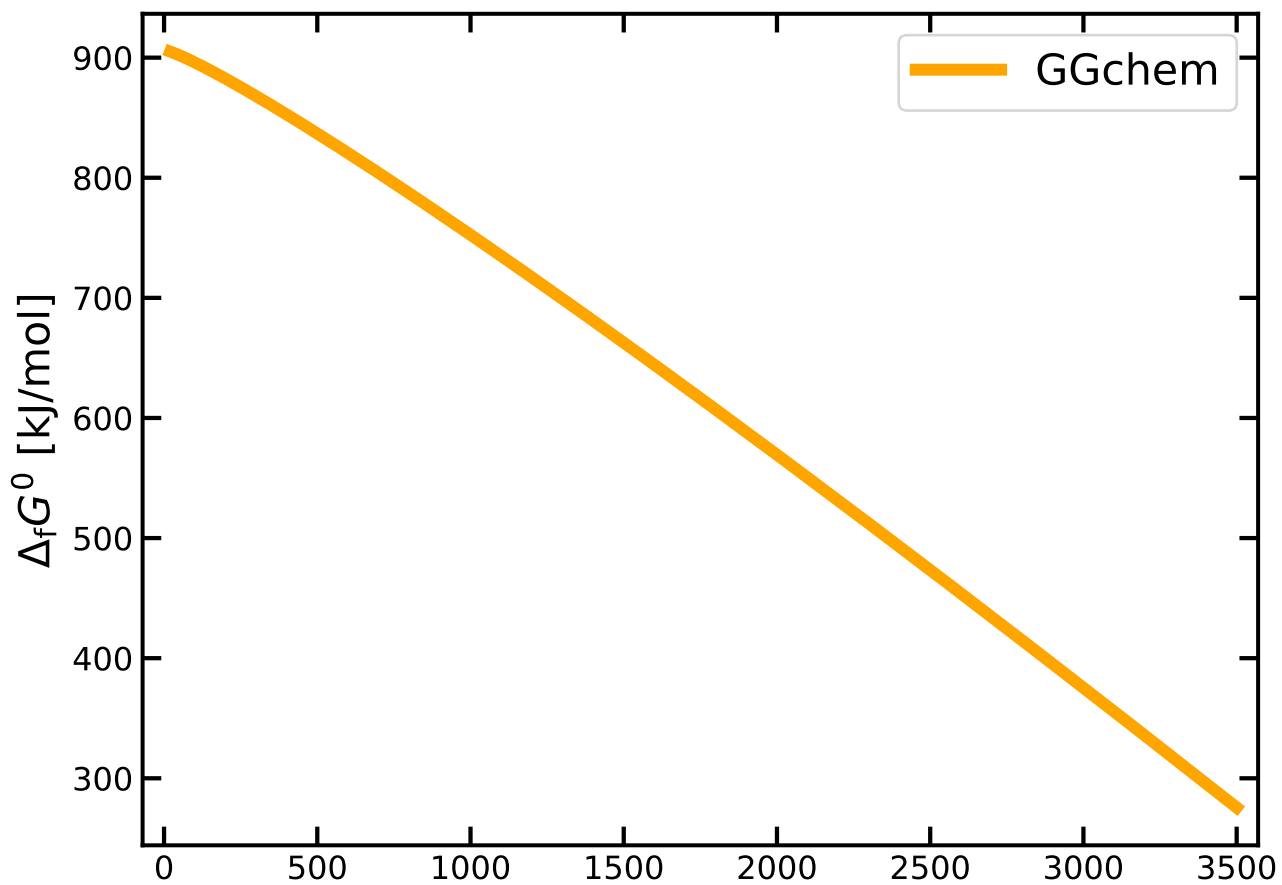
(WO<sub>3</sub>)<sub>3</sub>



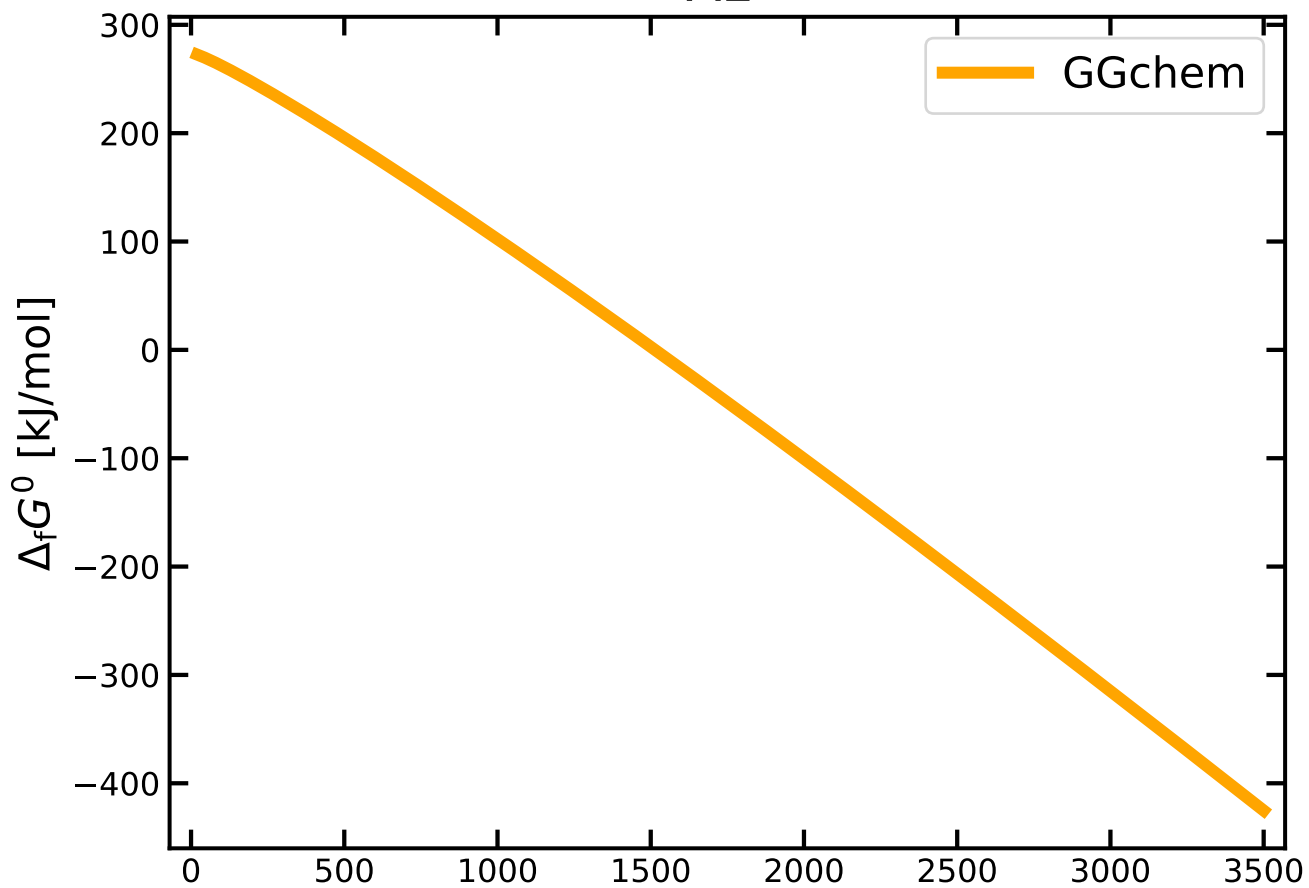
(WO<sub>3</sub>)<sub>4</sub>



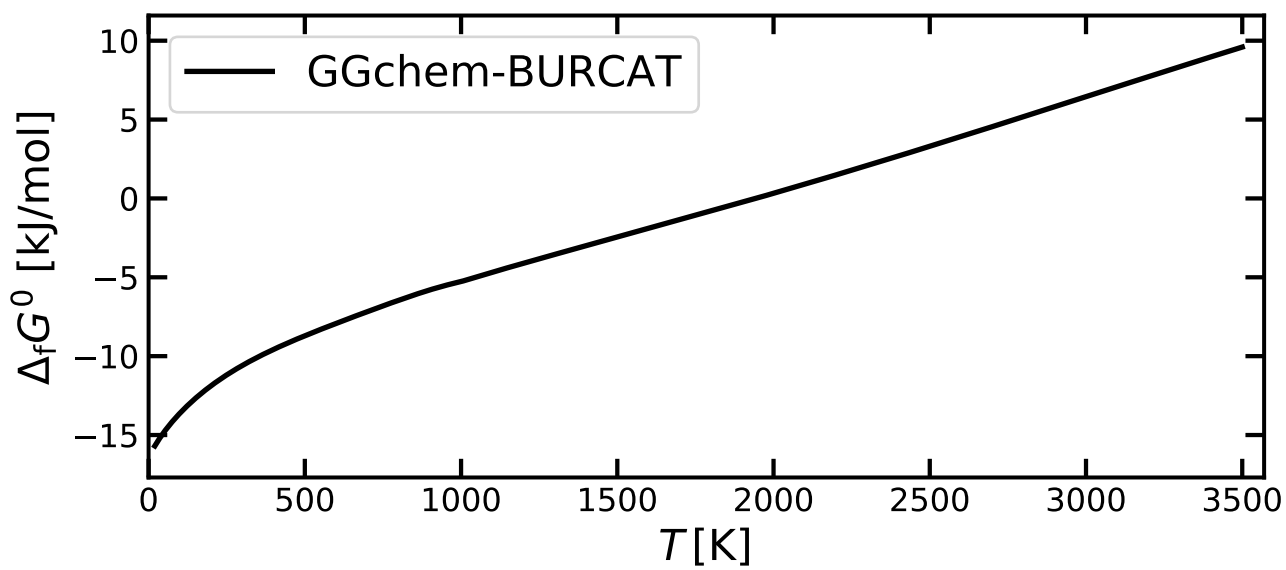
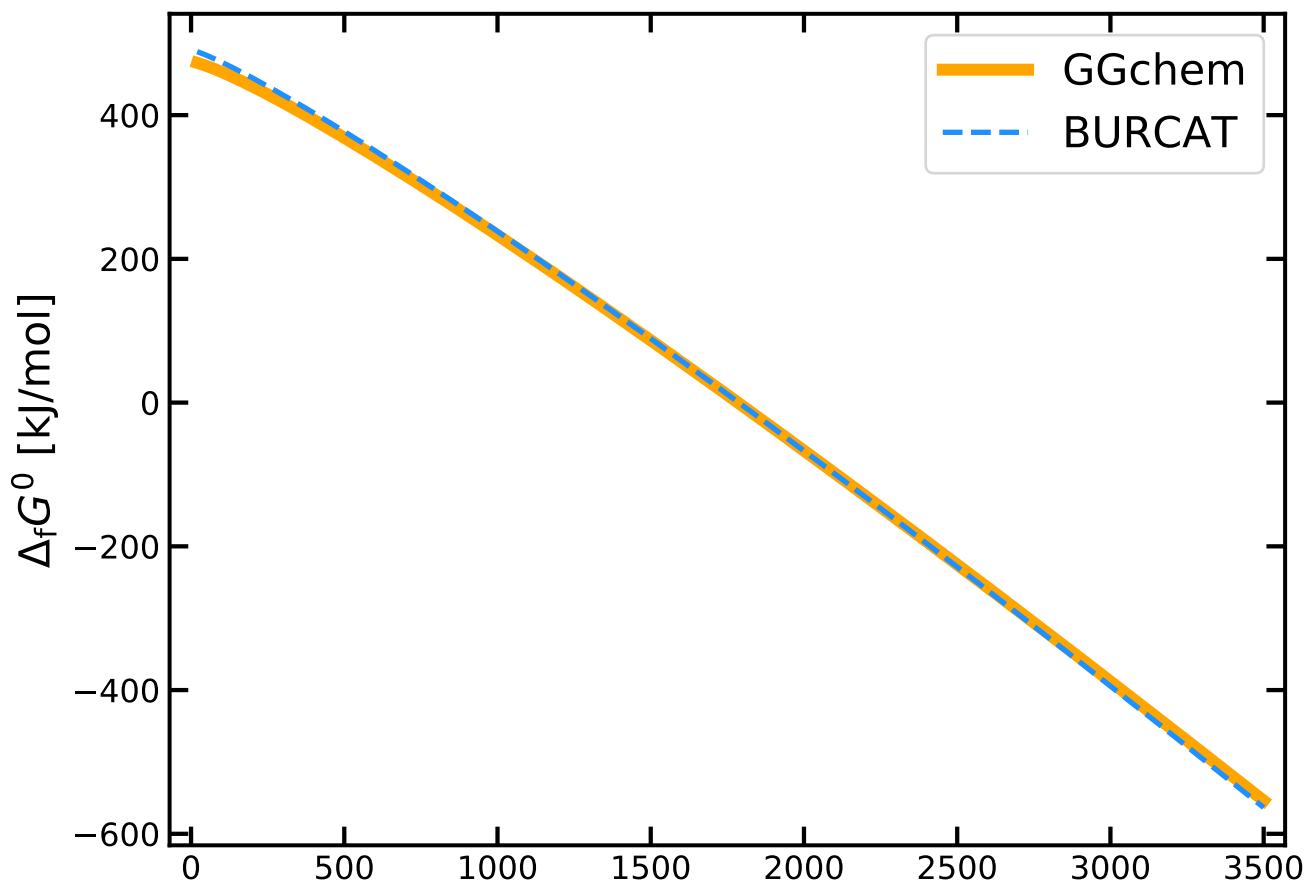
AL+



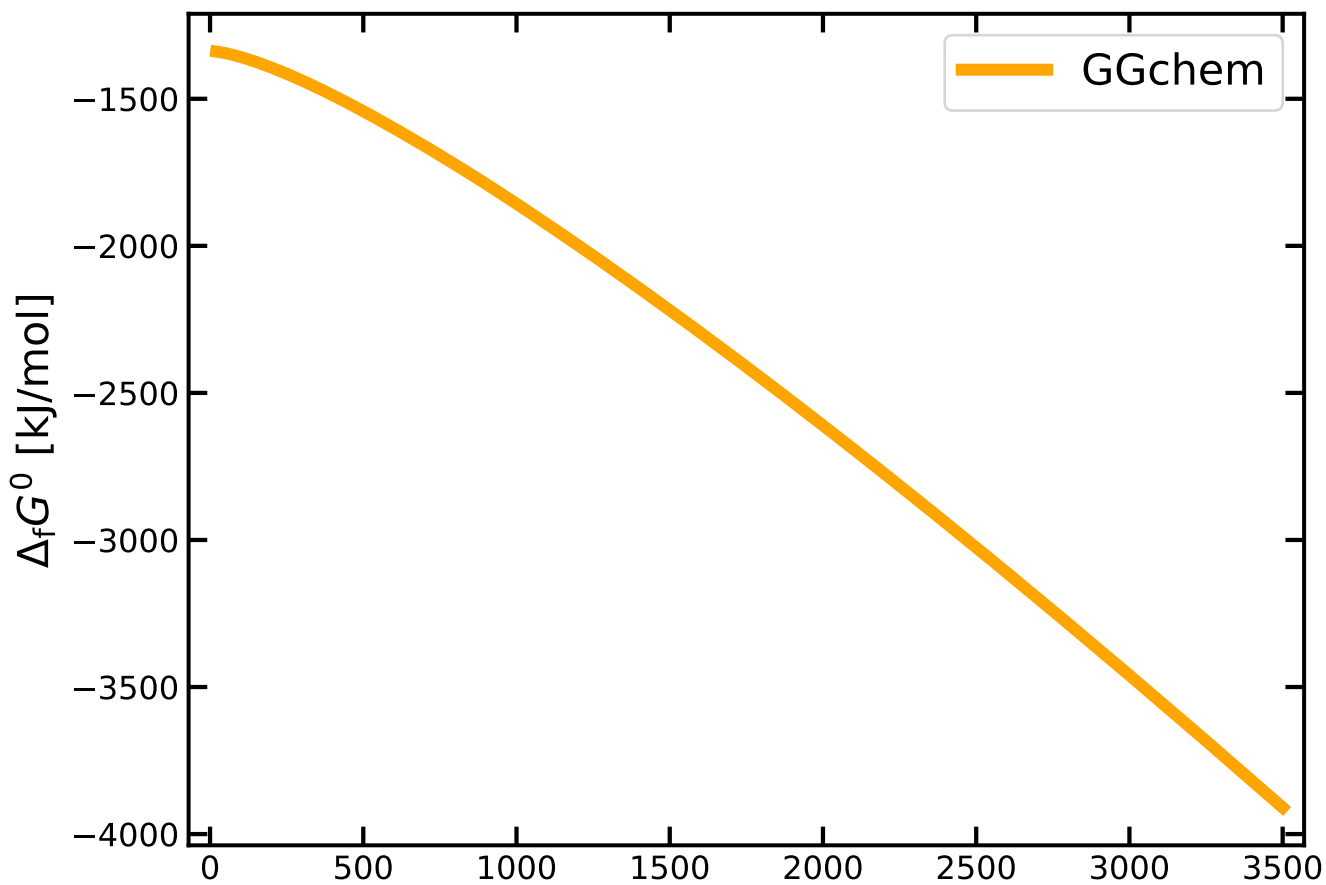
AL-



AL2

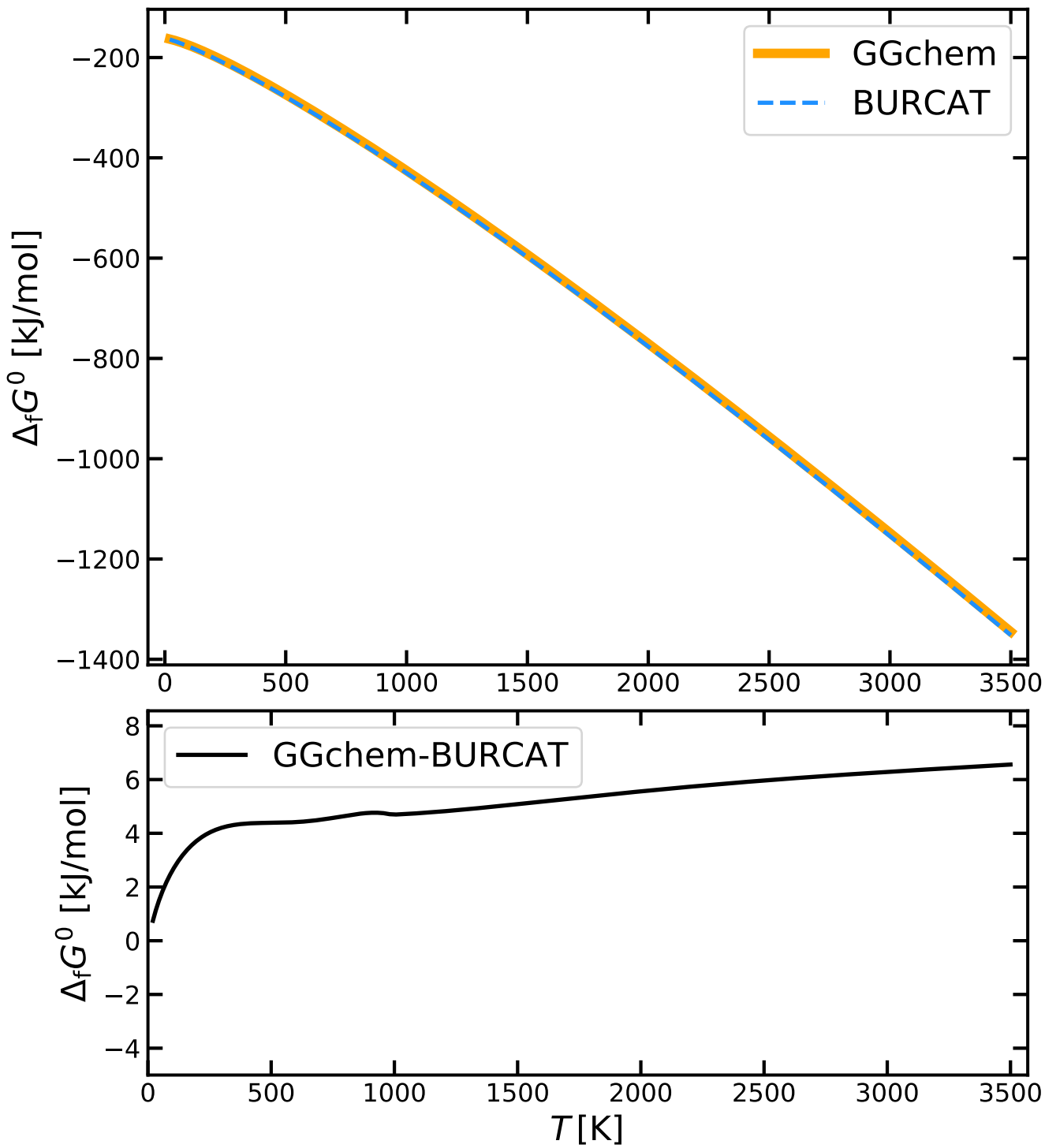


# AL2CL6

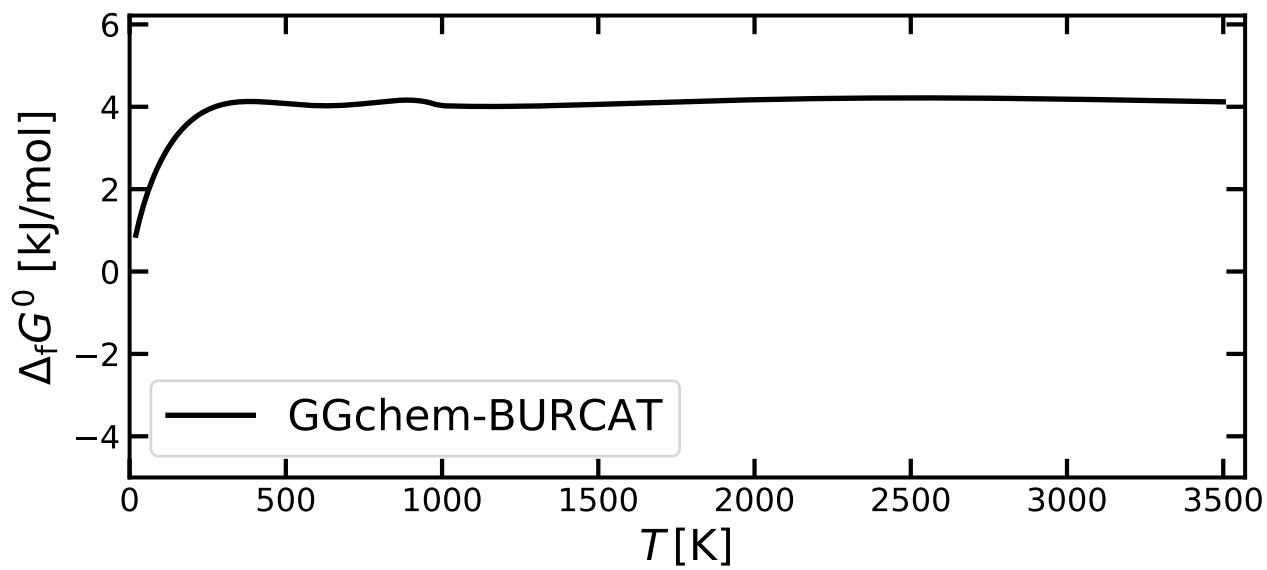
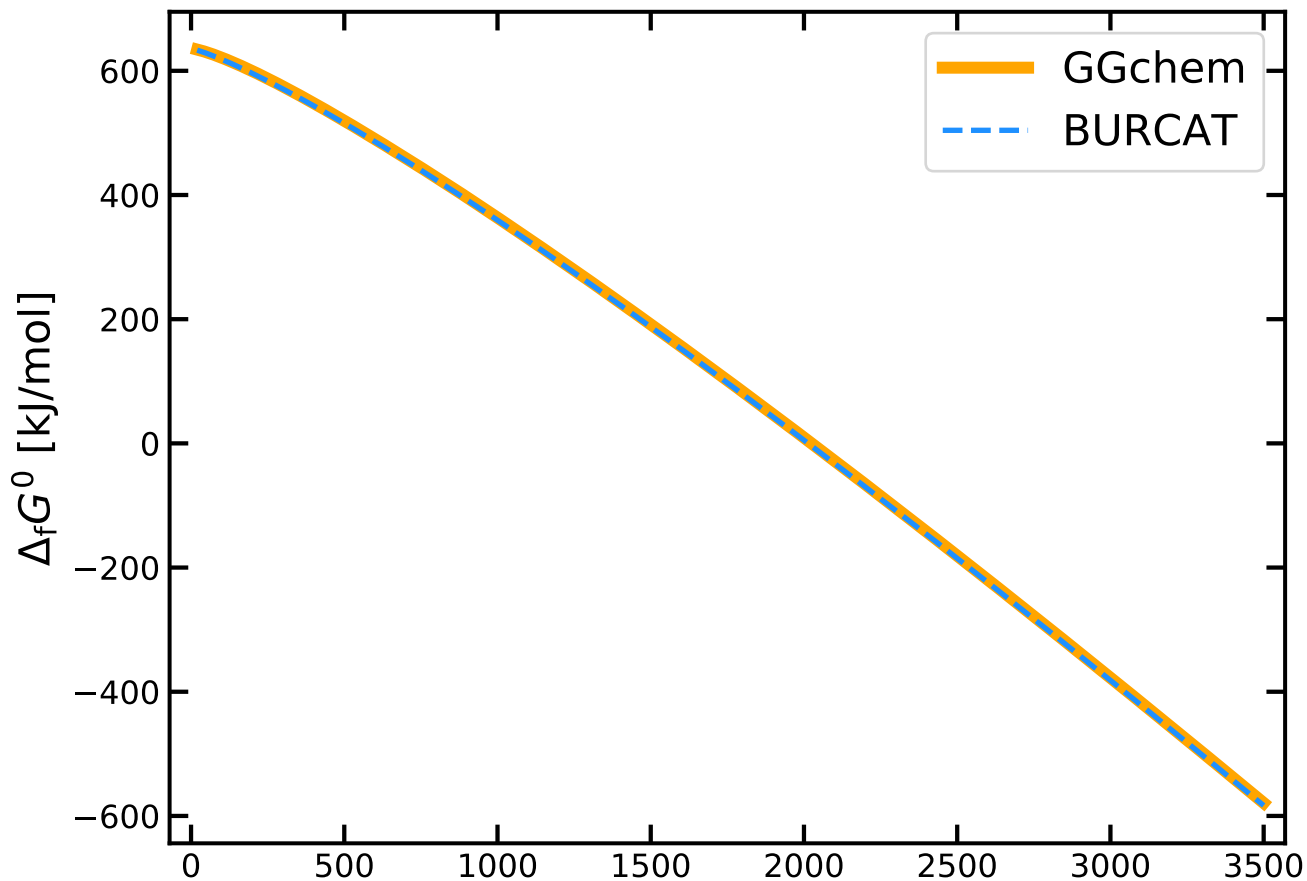




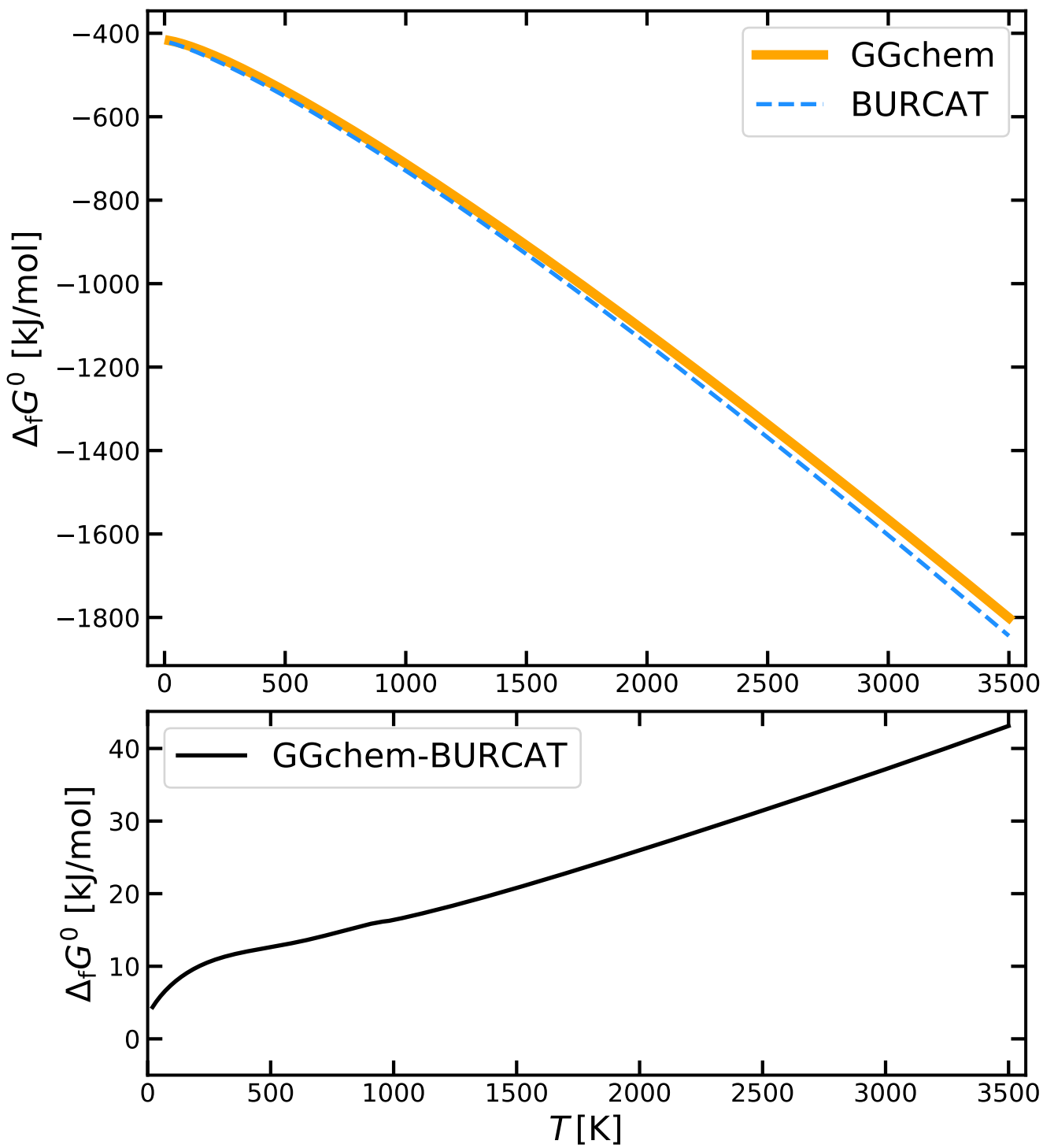
# AL2O



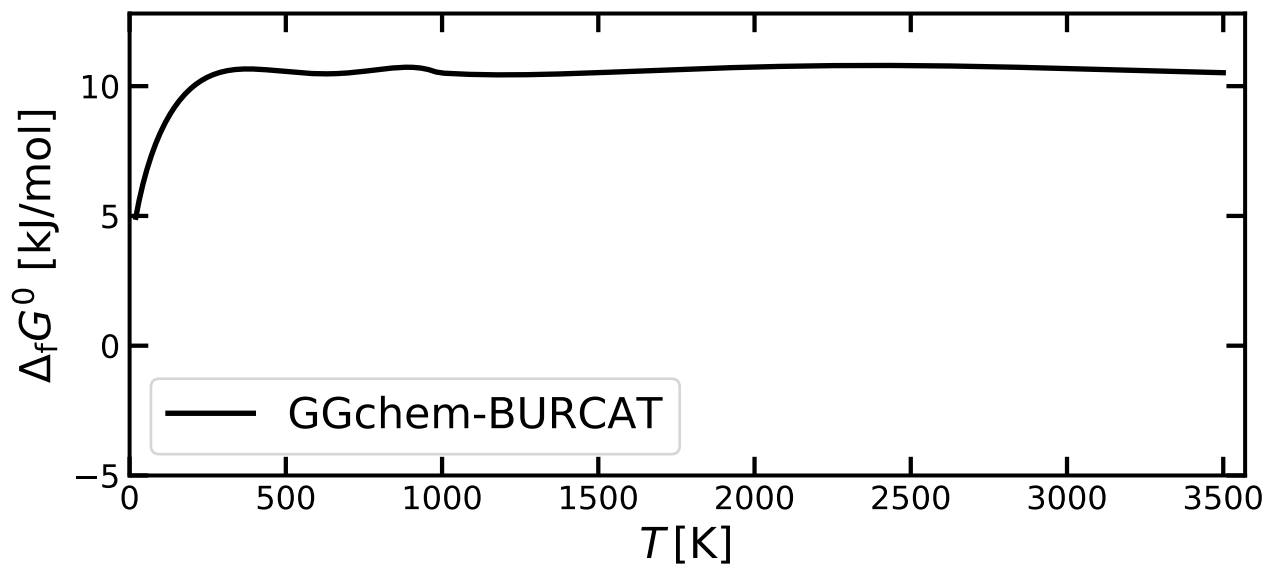
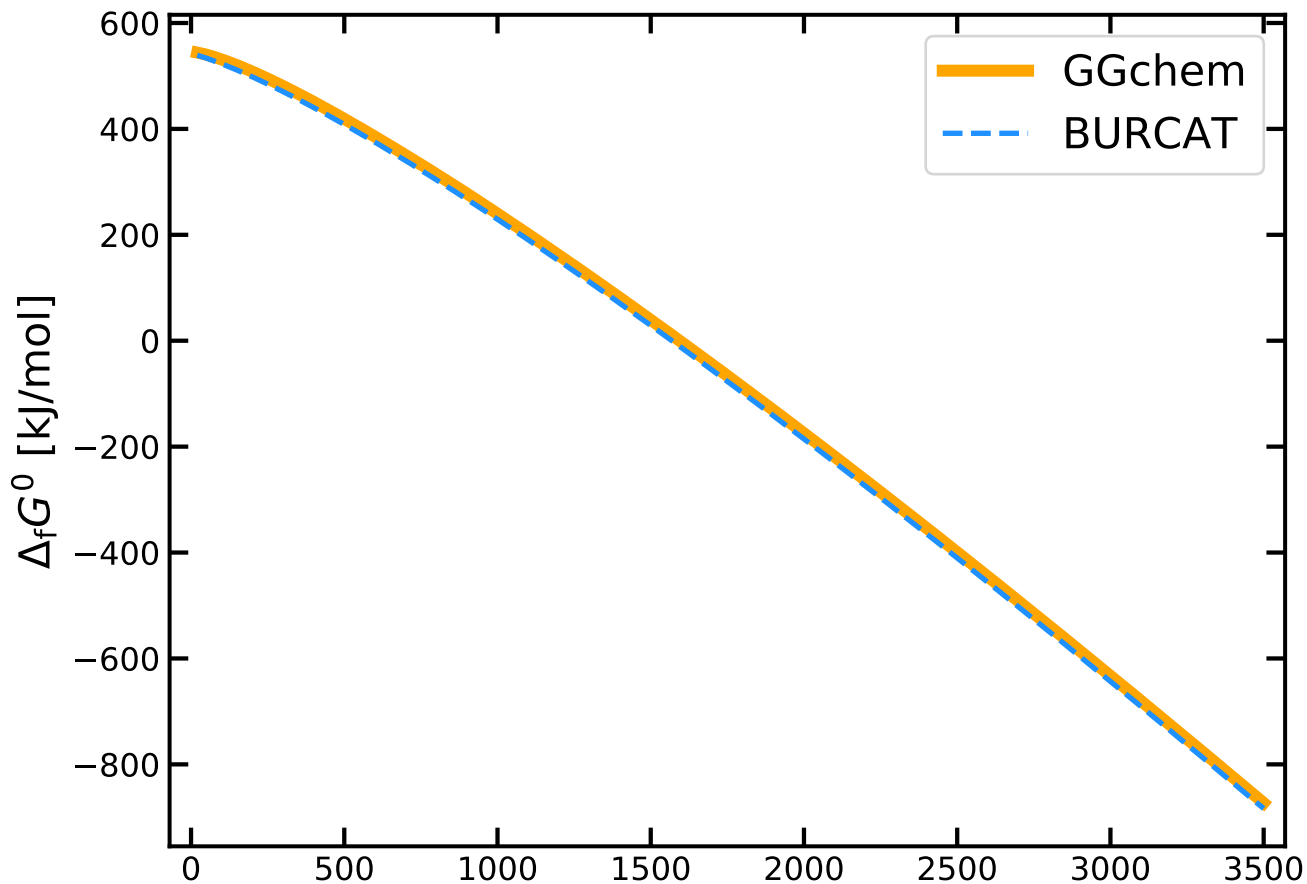
AL2O<sub>3</sub>+



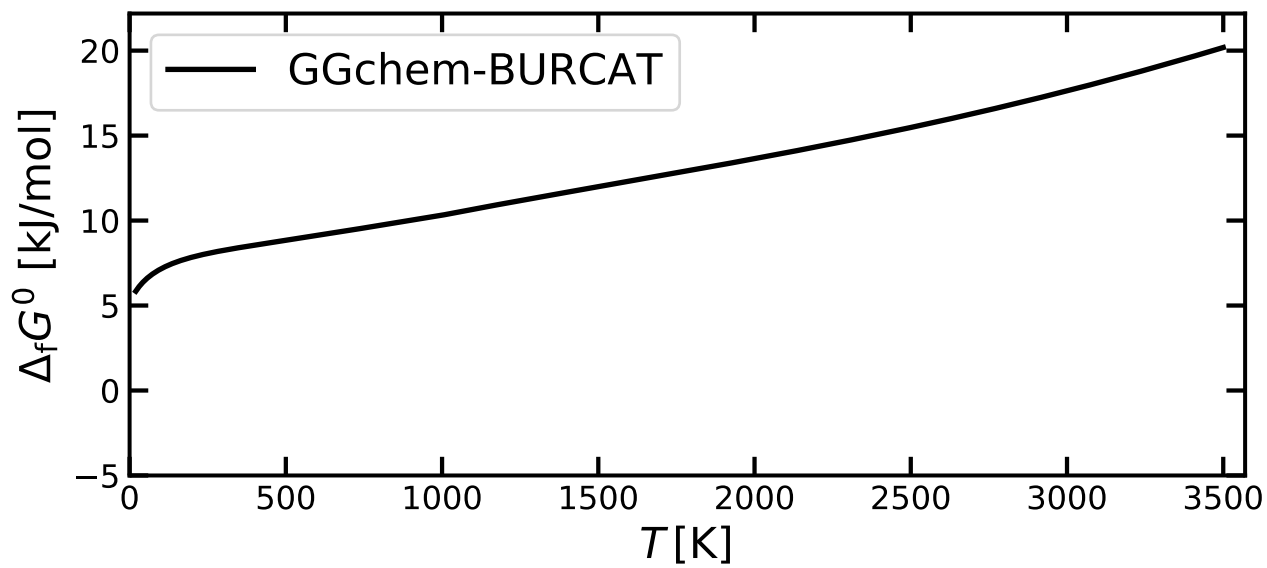
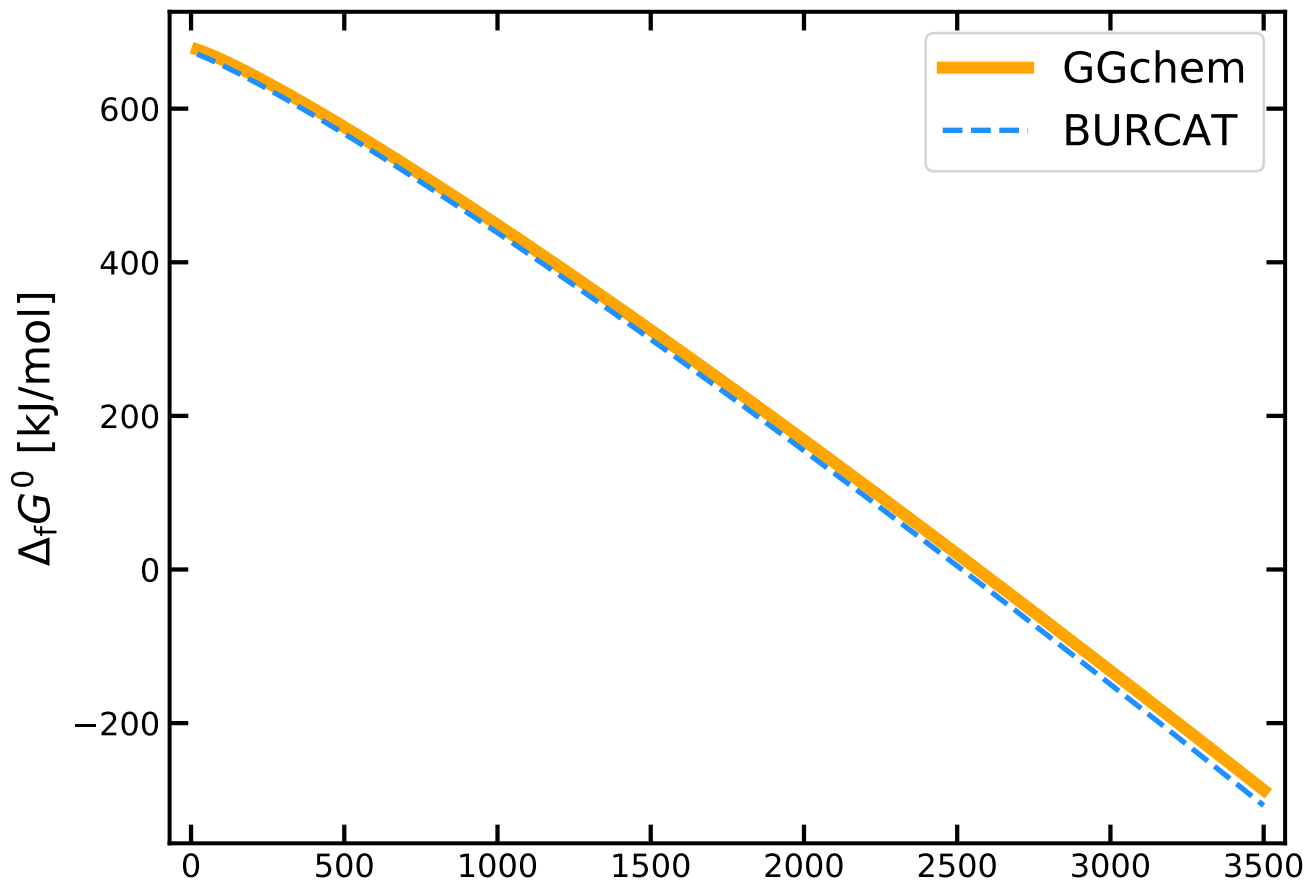
# AL2O2



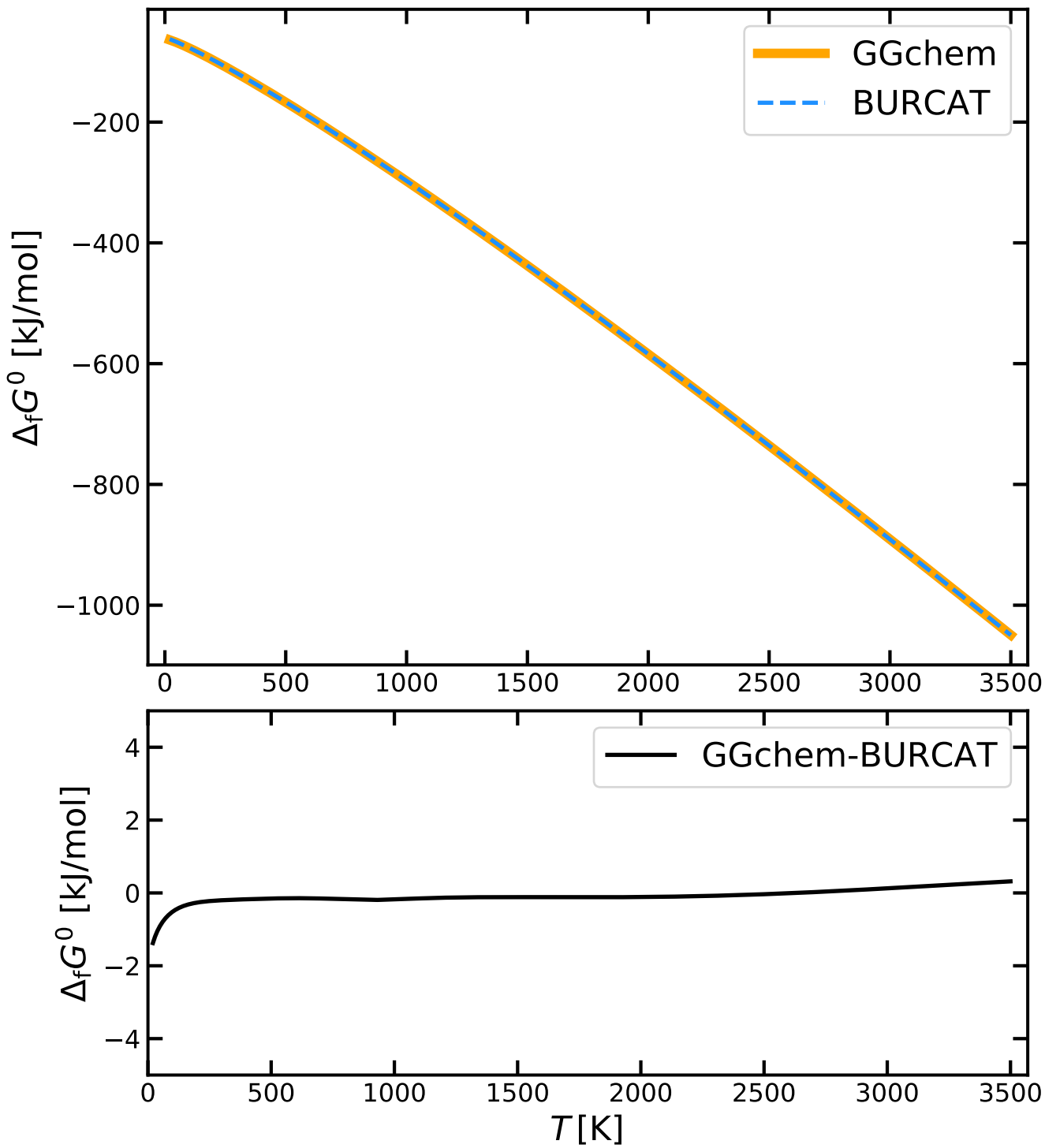
AL2O2+



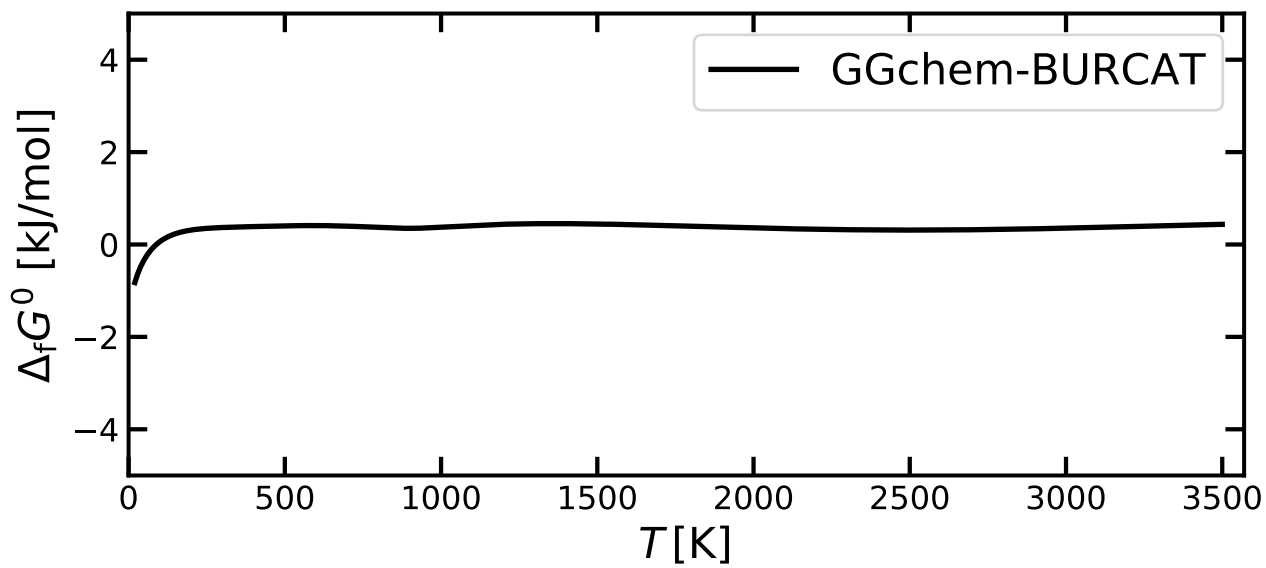
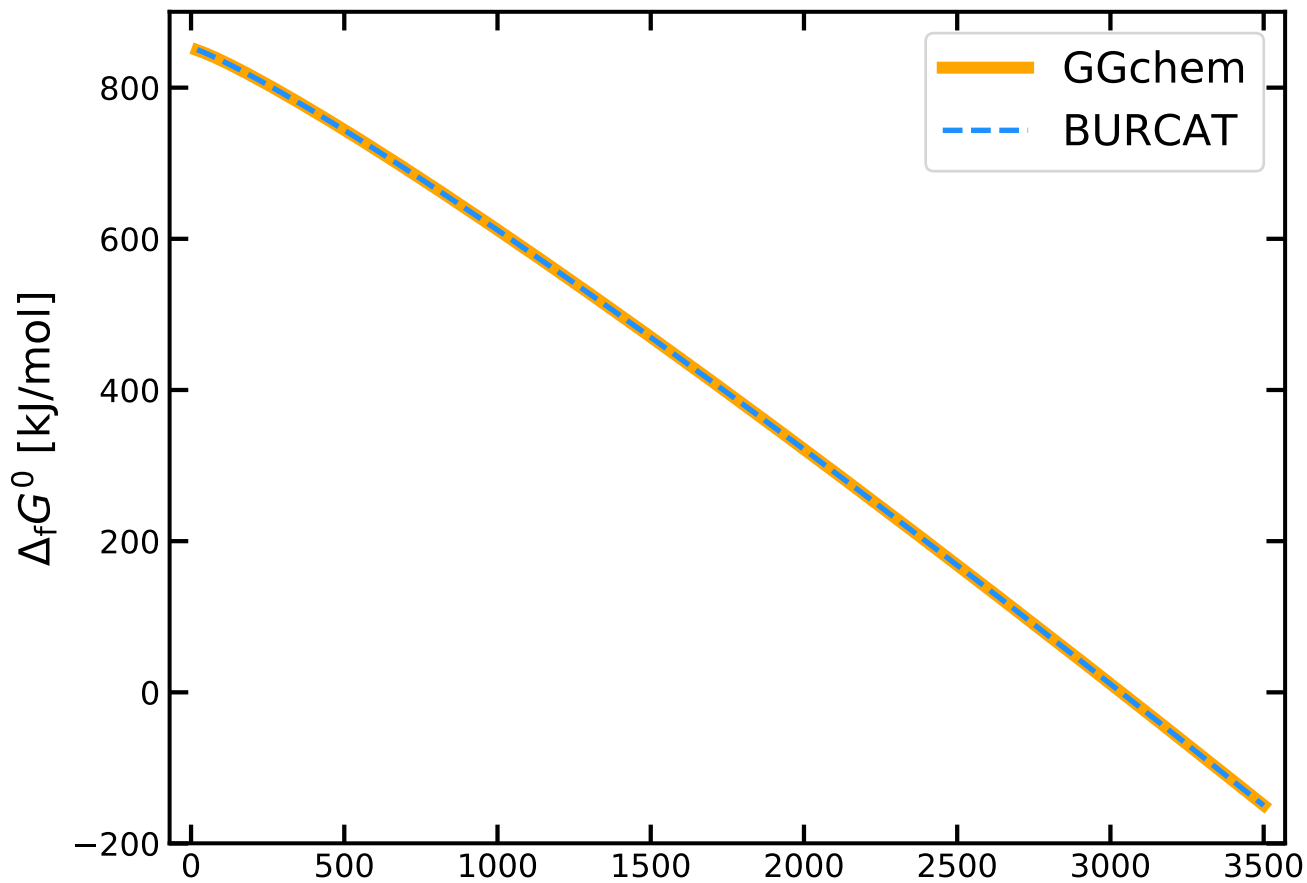
ALC



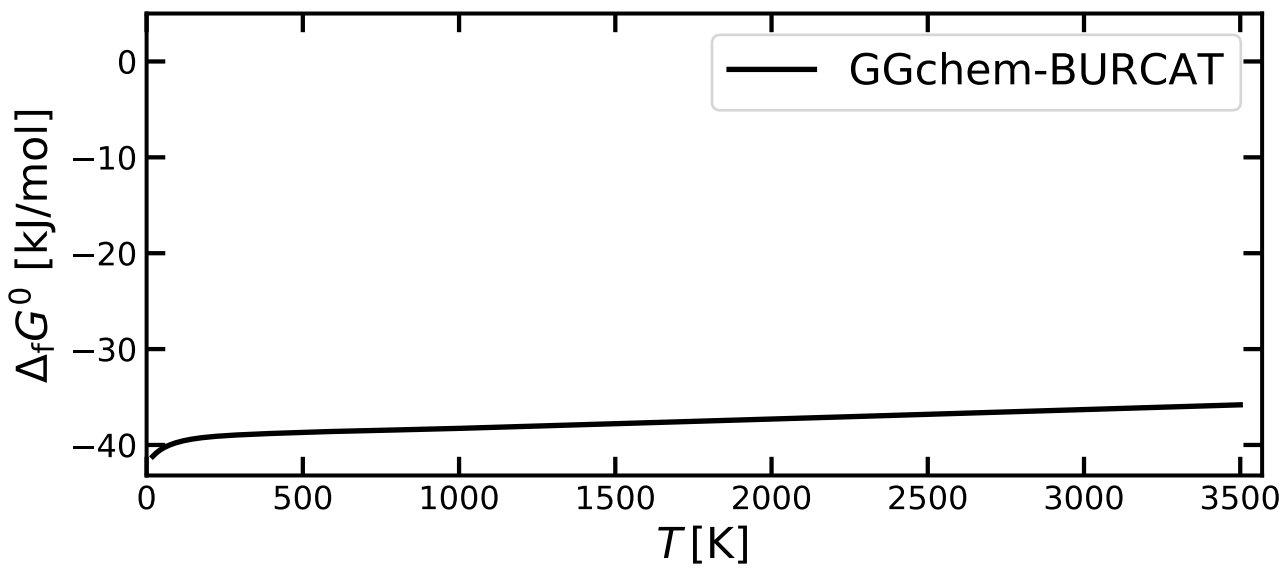
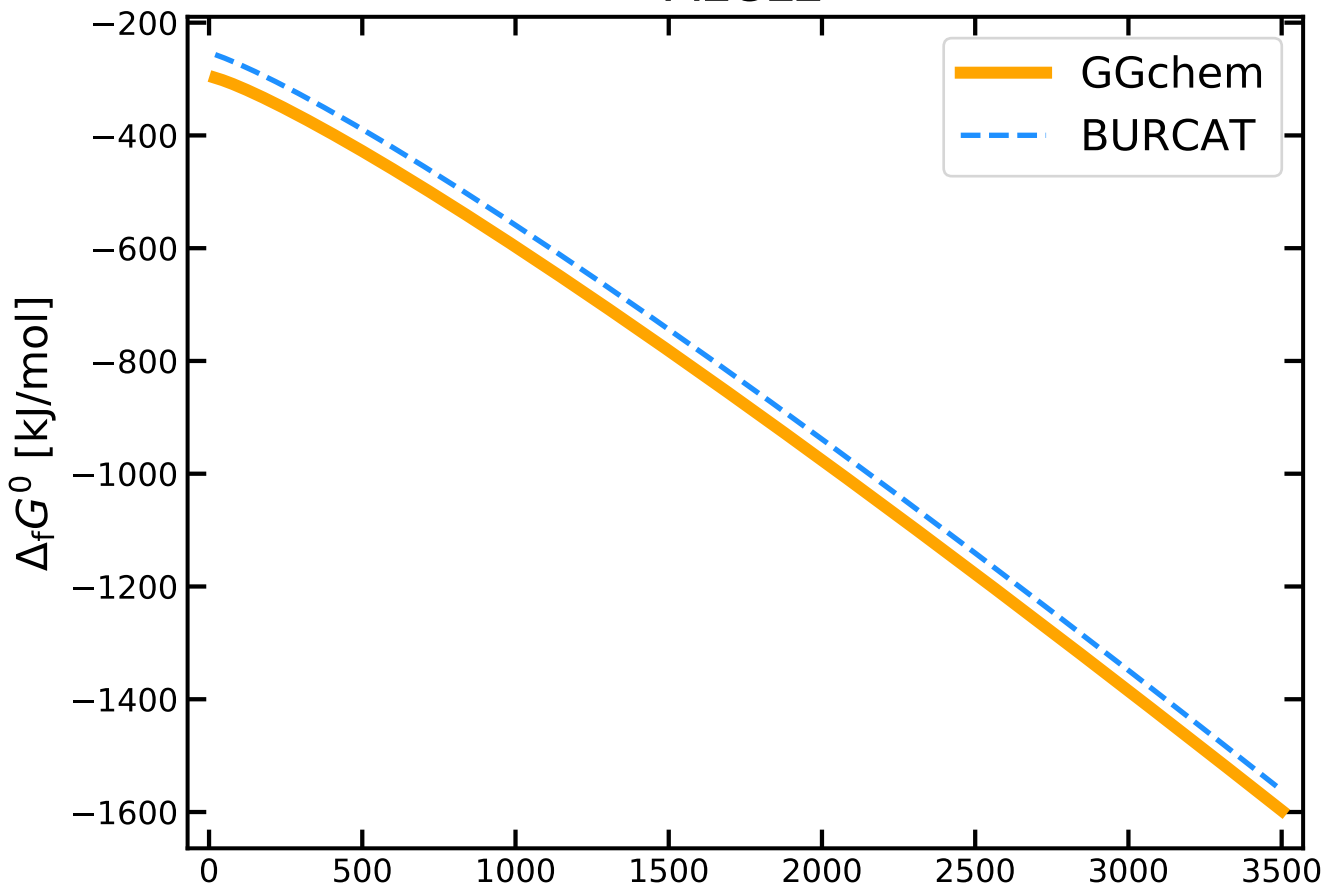
# ALCL



## ALCL+

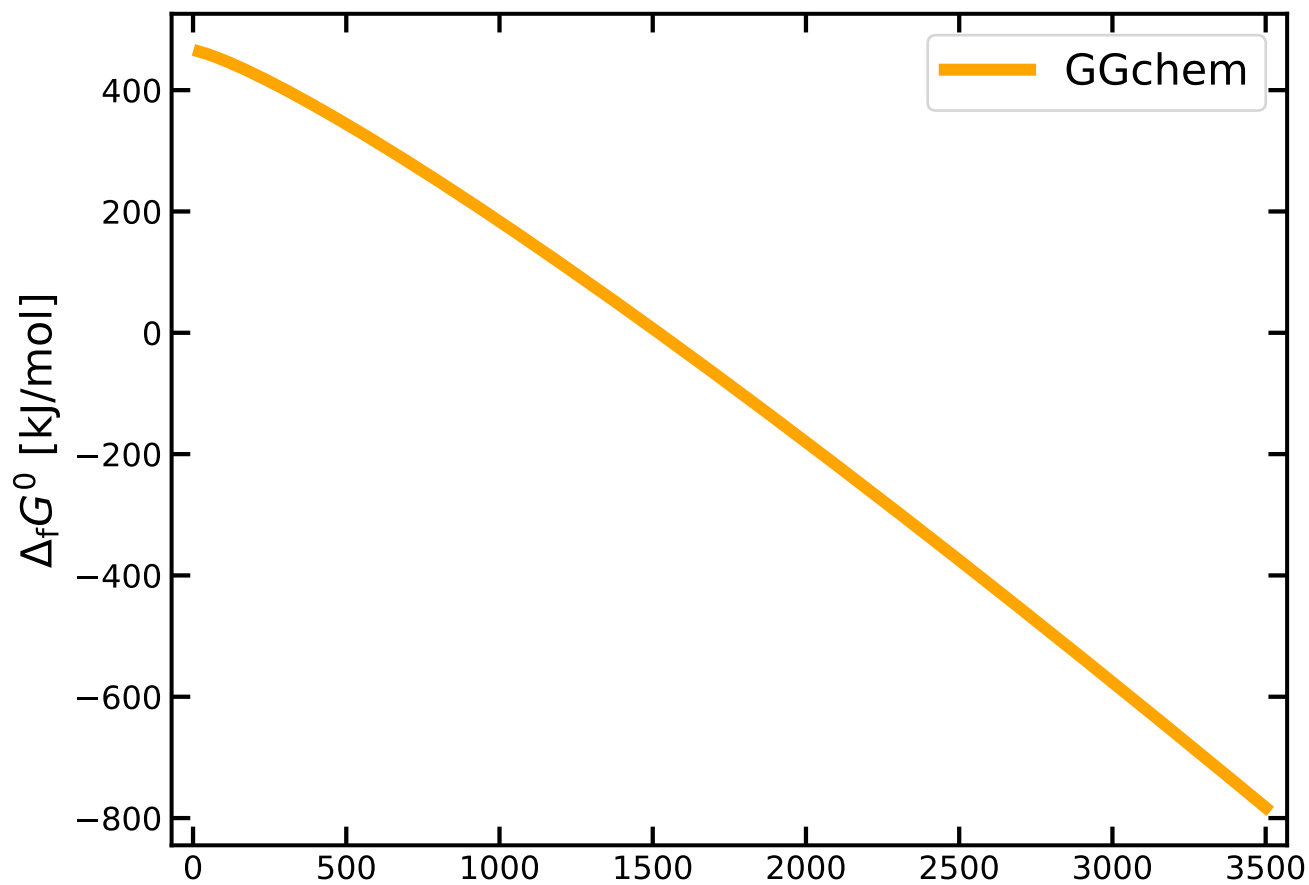


# ALCL2

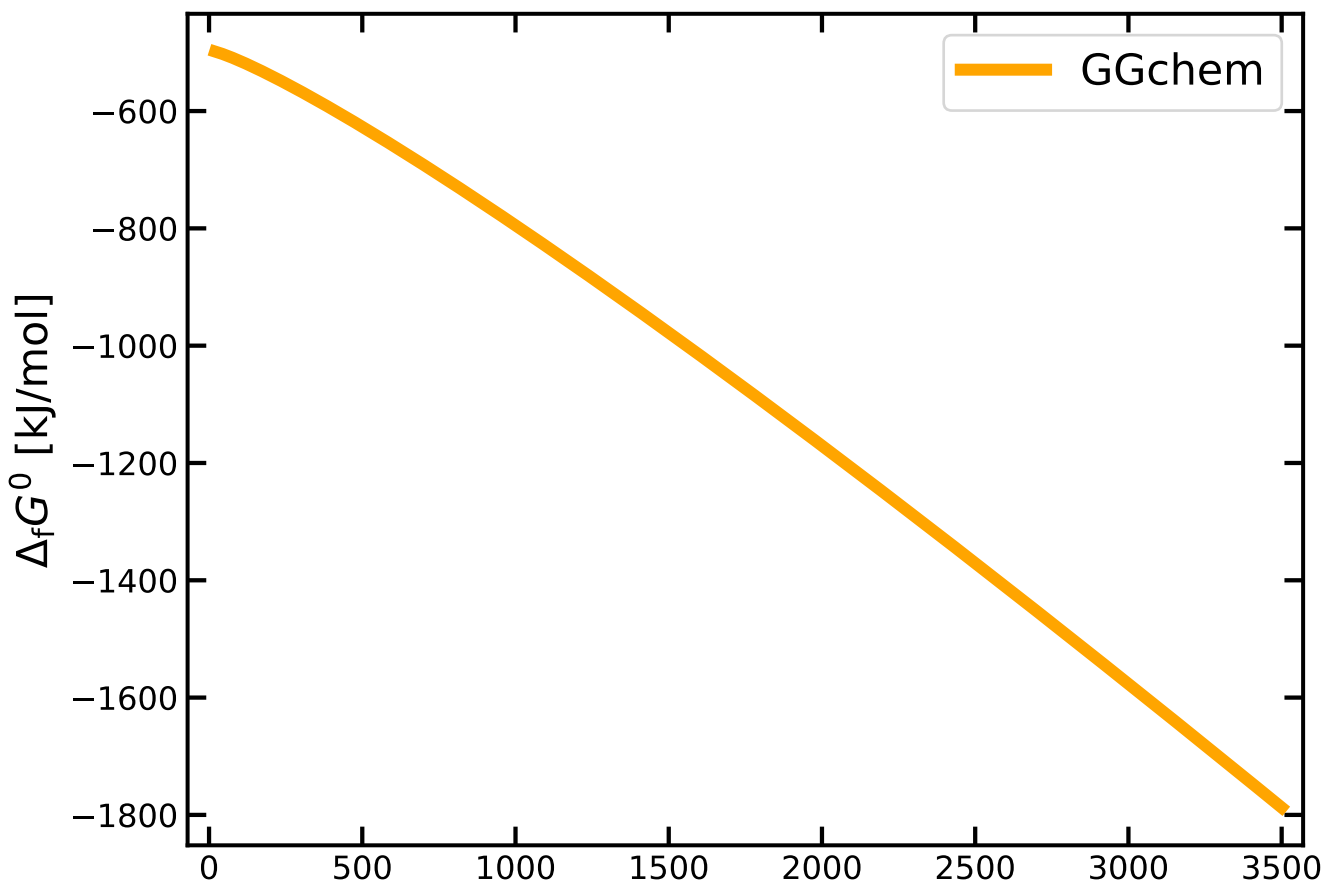




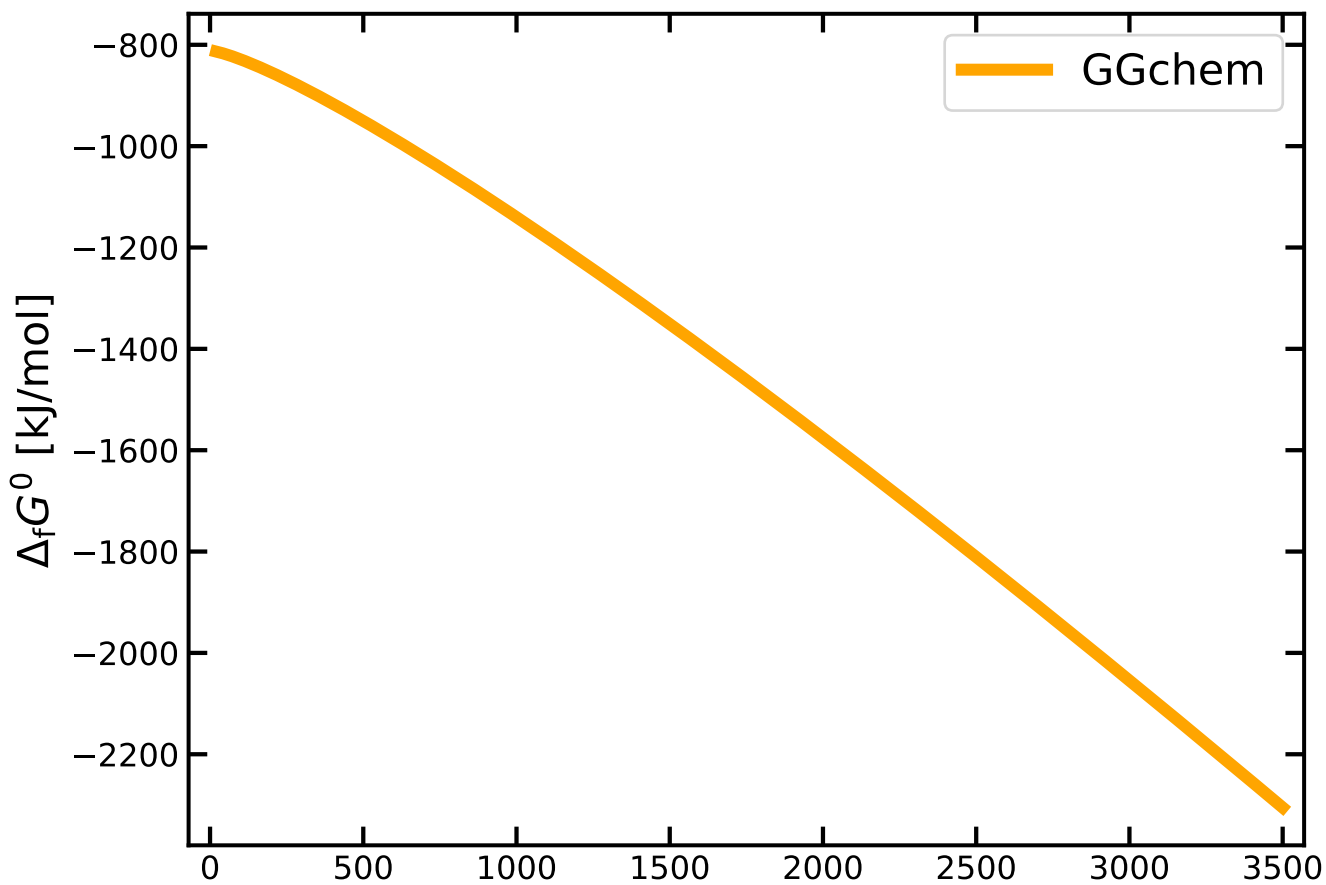
ALCL2+



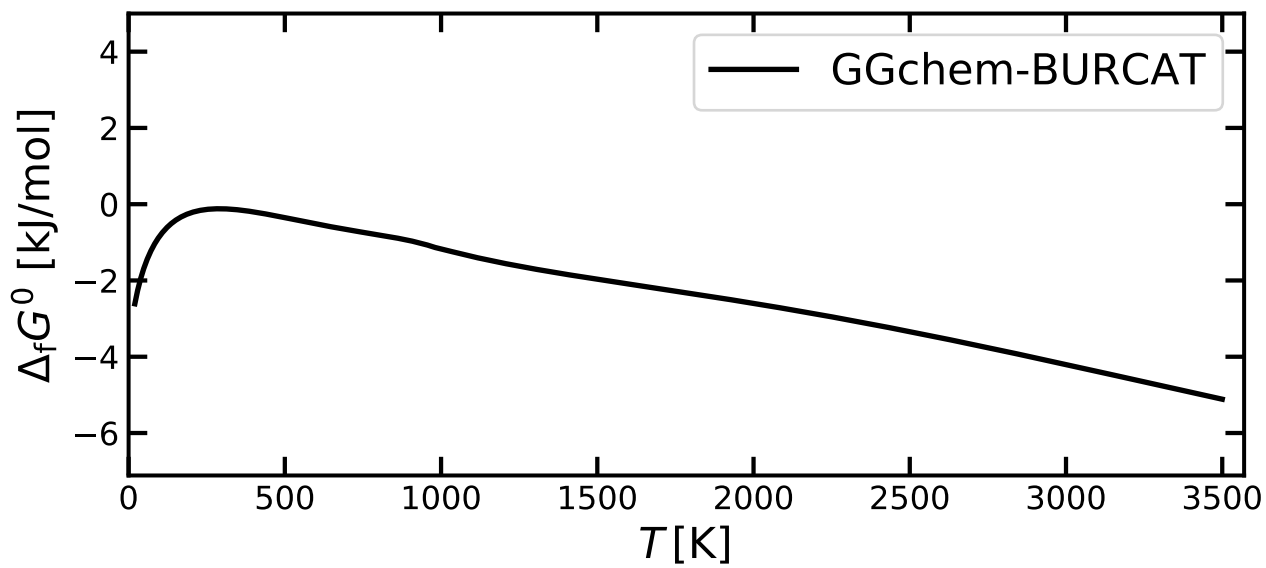
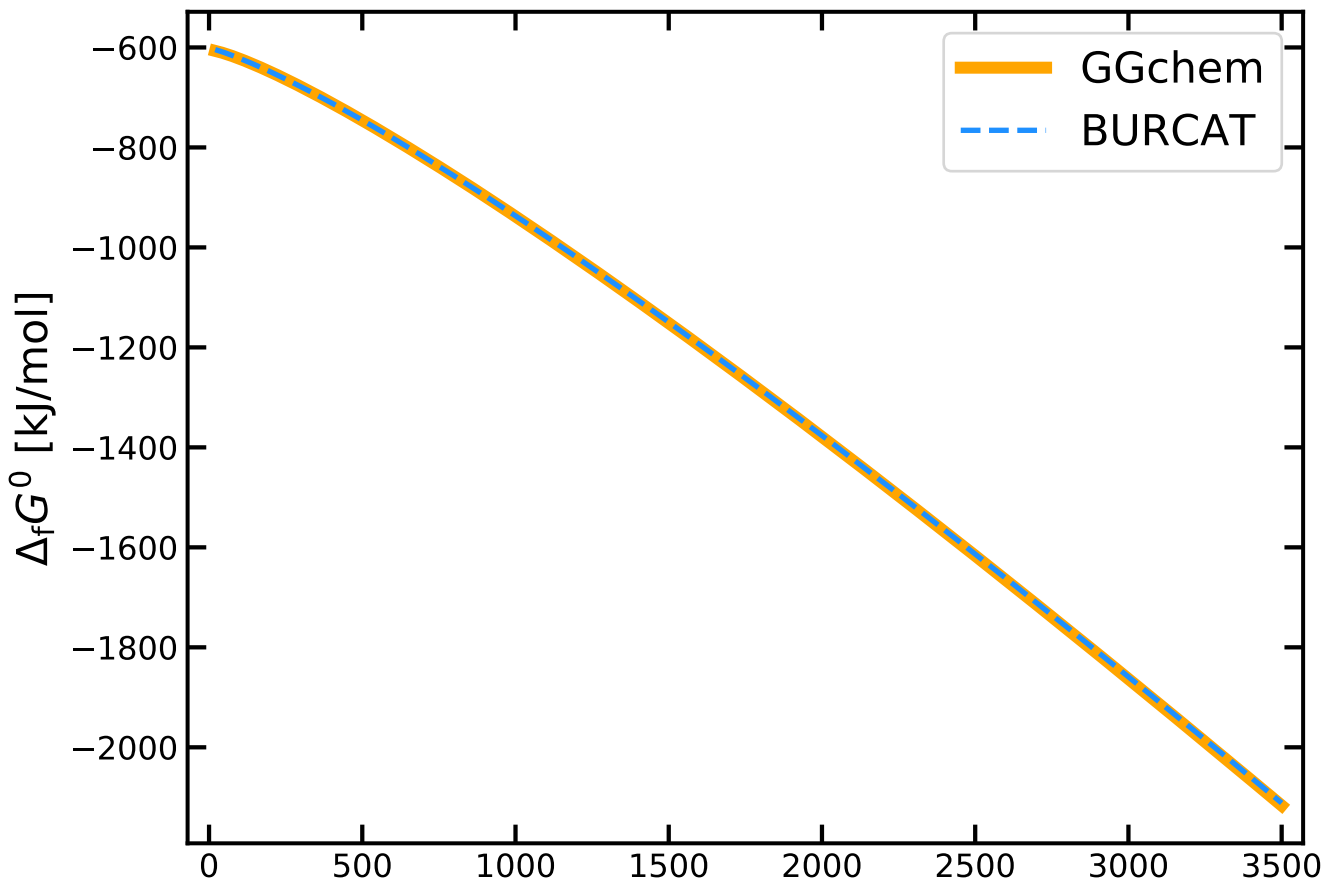
ALCL2-



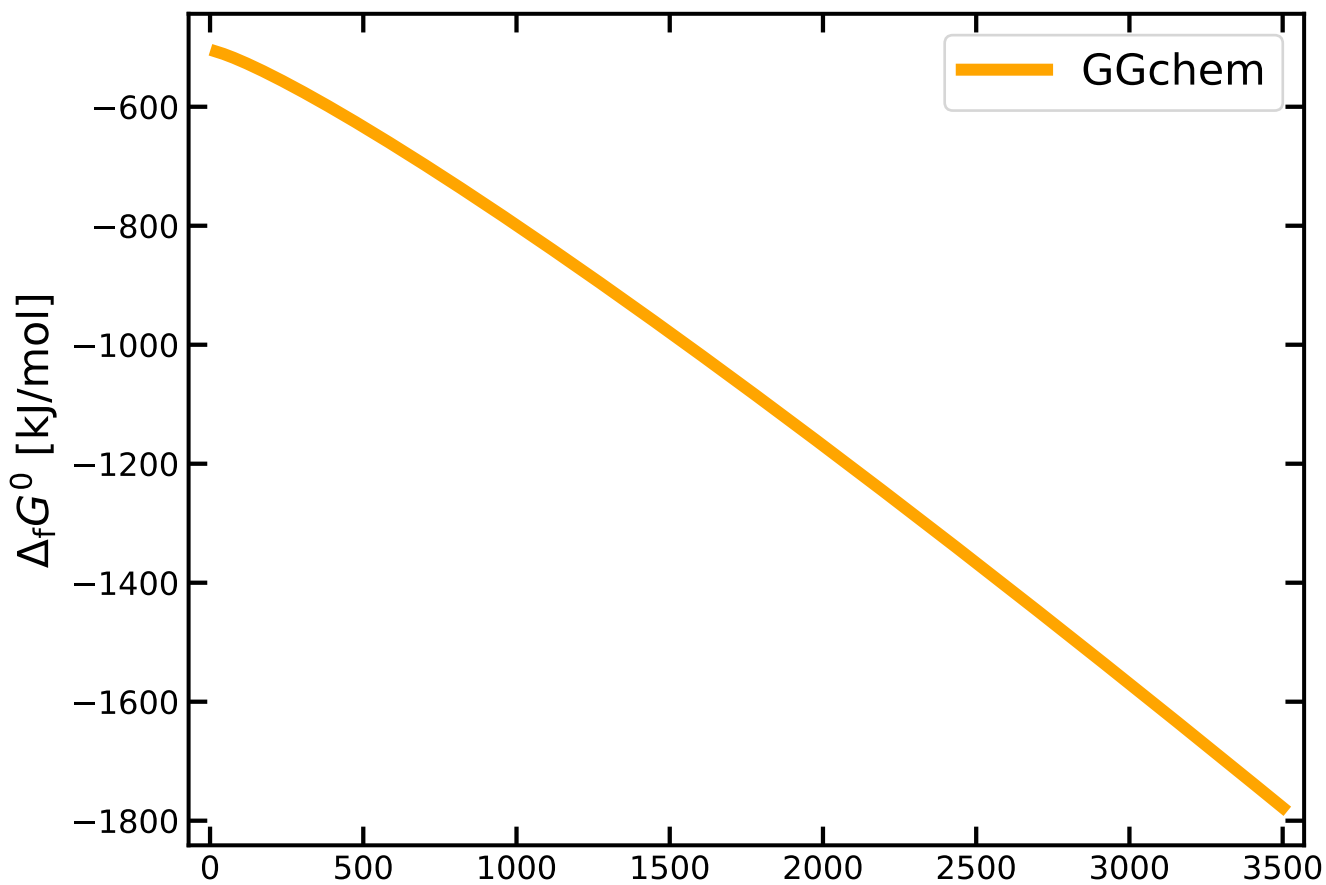
# ALCL2F



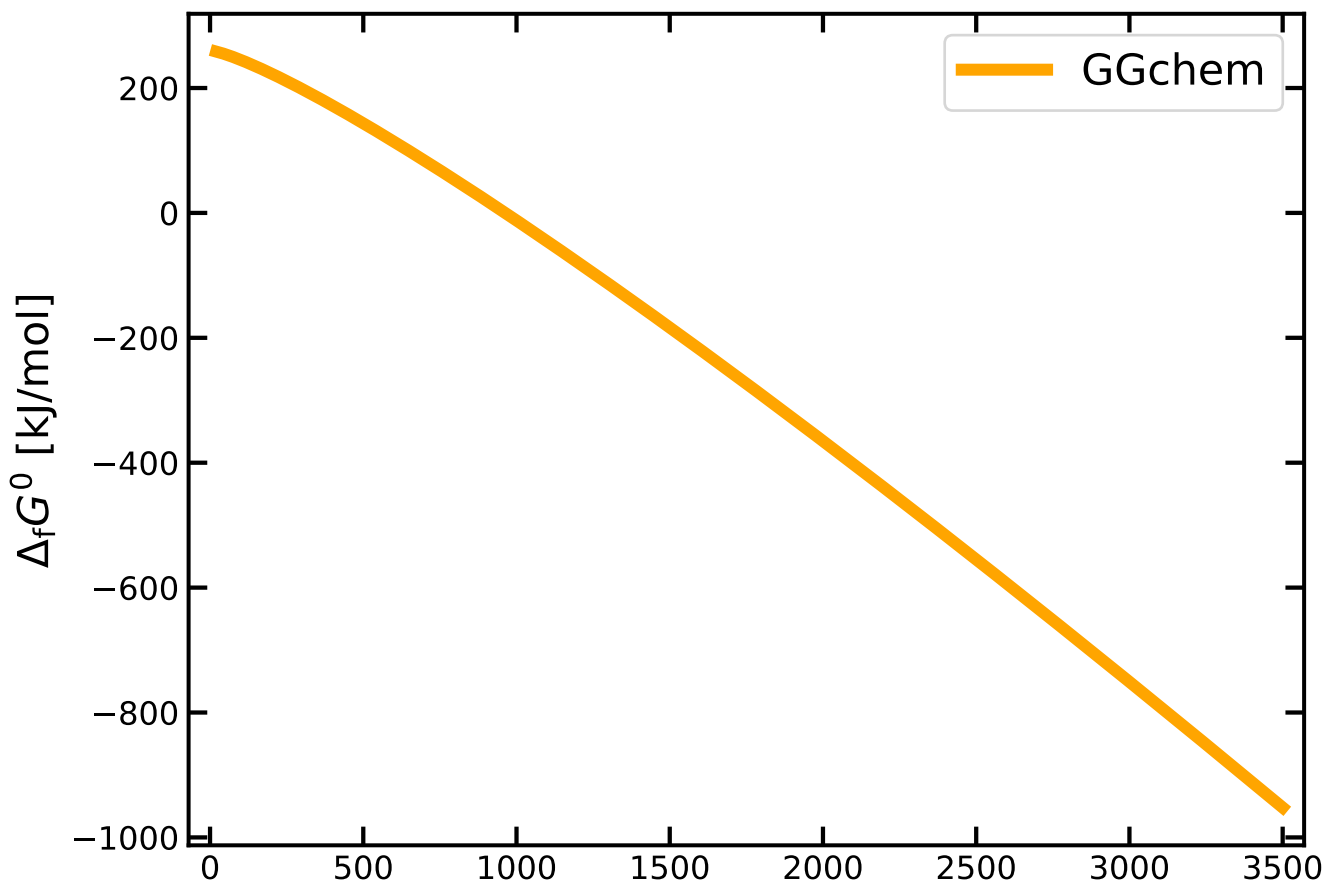
# ALCL3



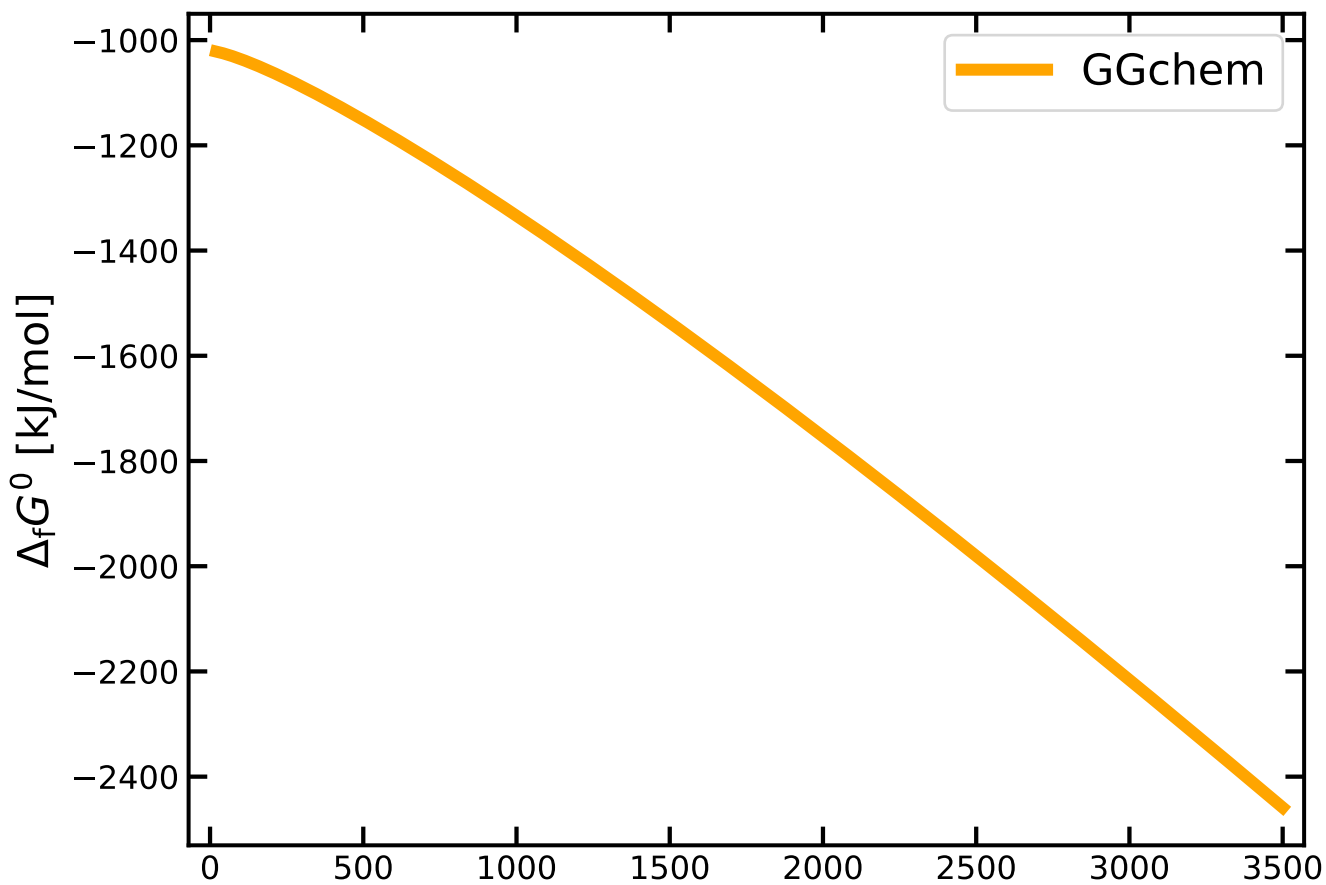
# ALCLF



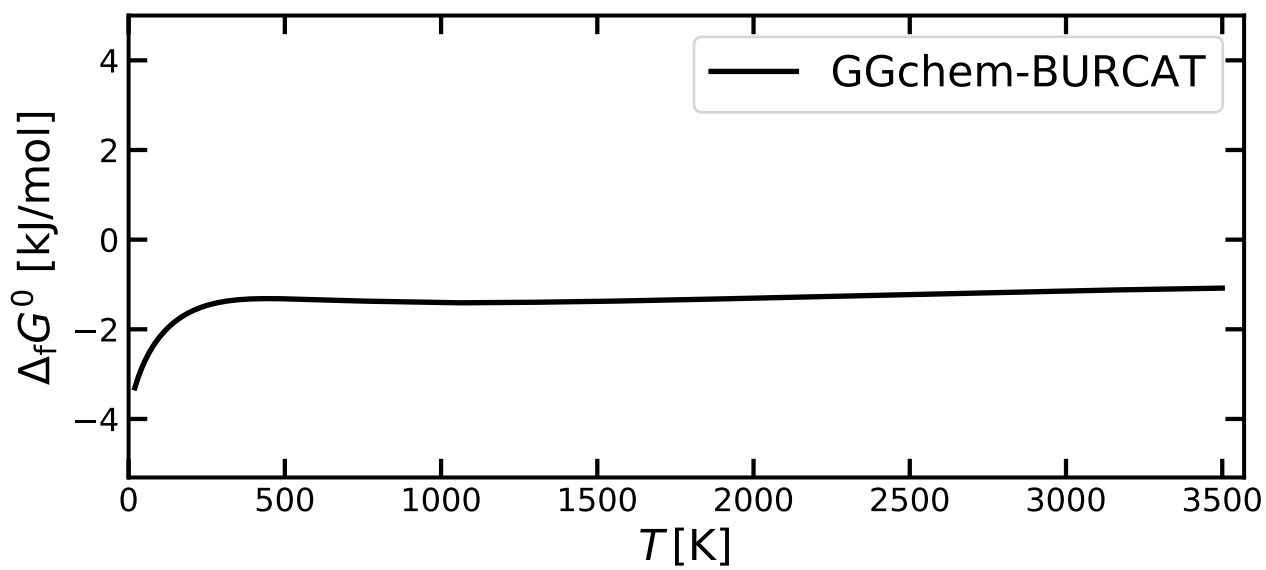
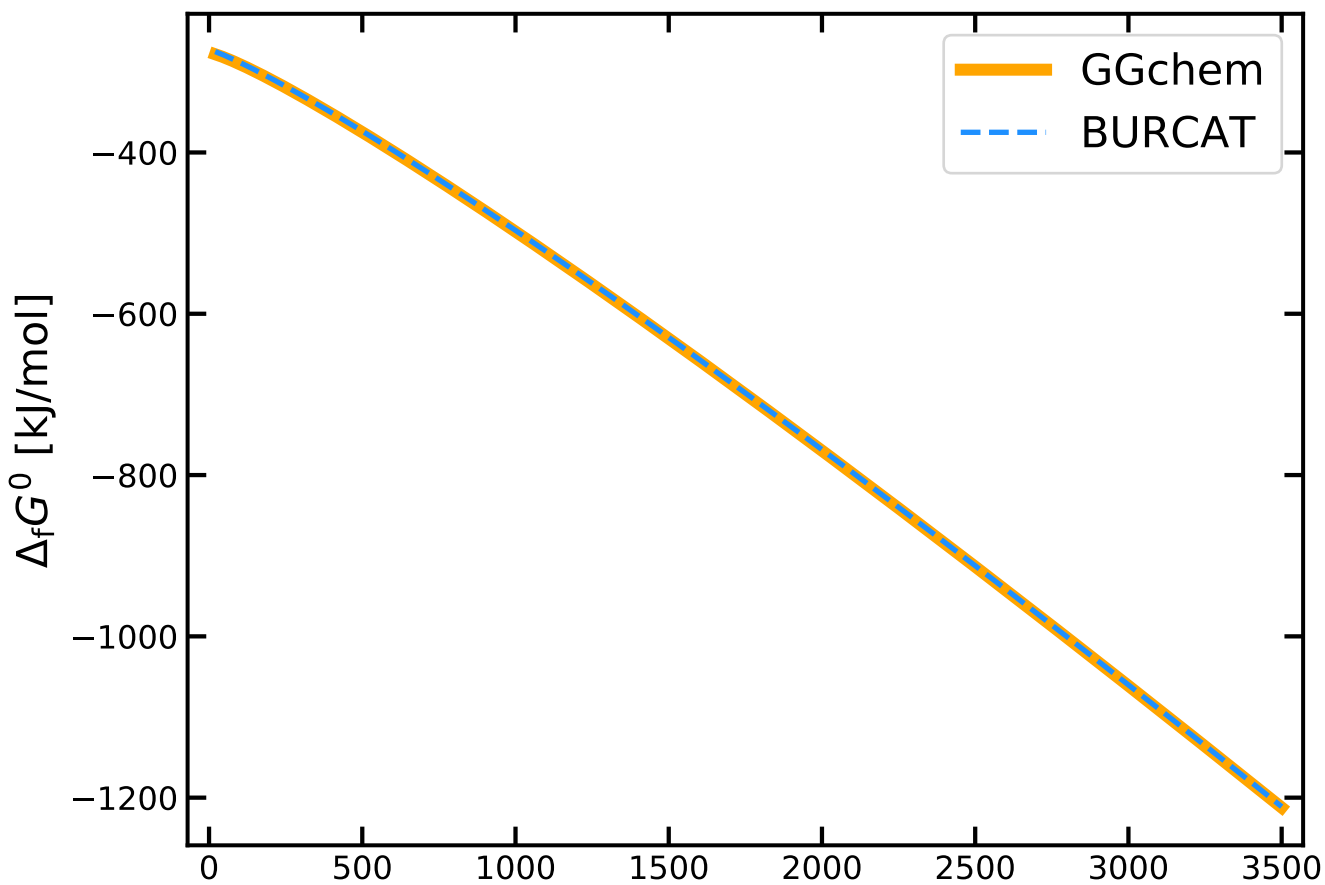
ALCLF+



# ALCLF2

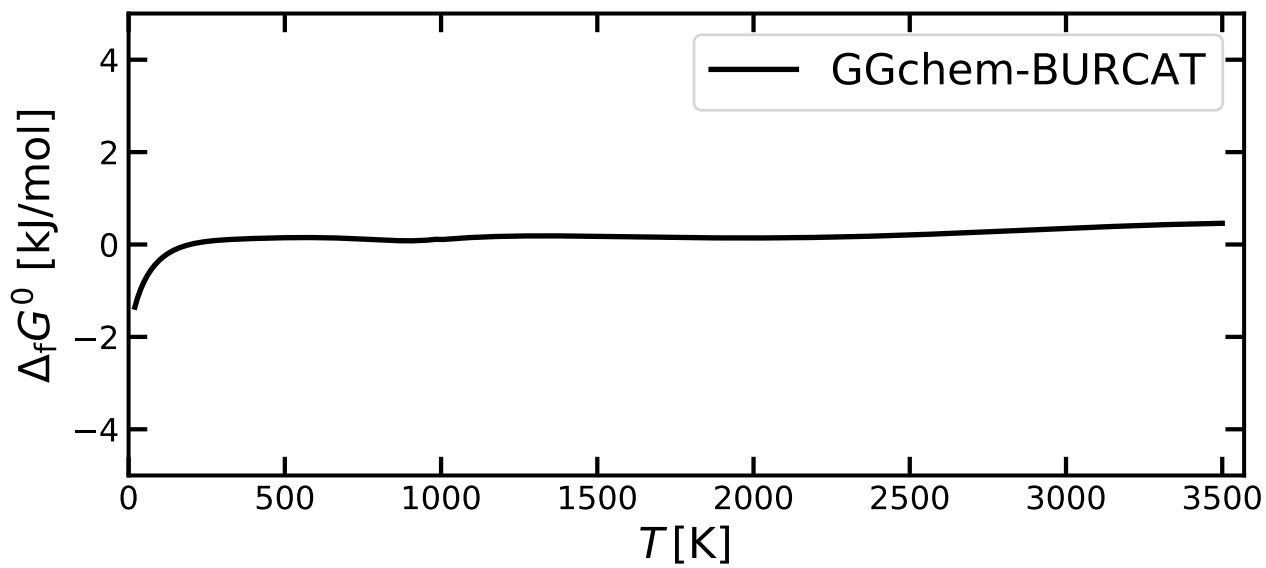
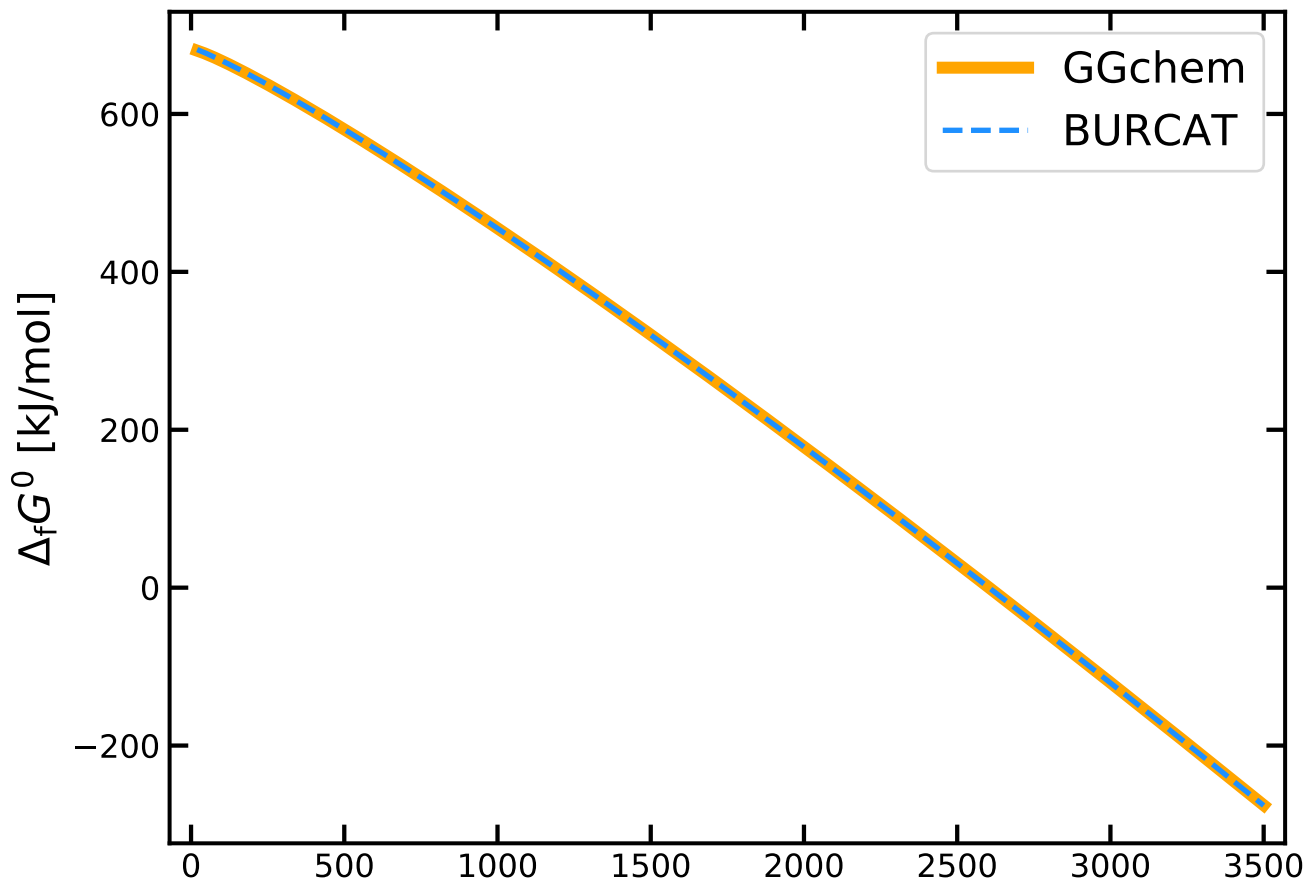


ALF

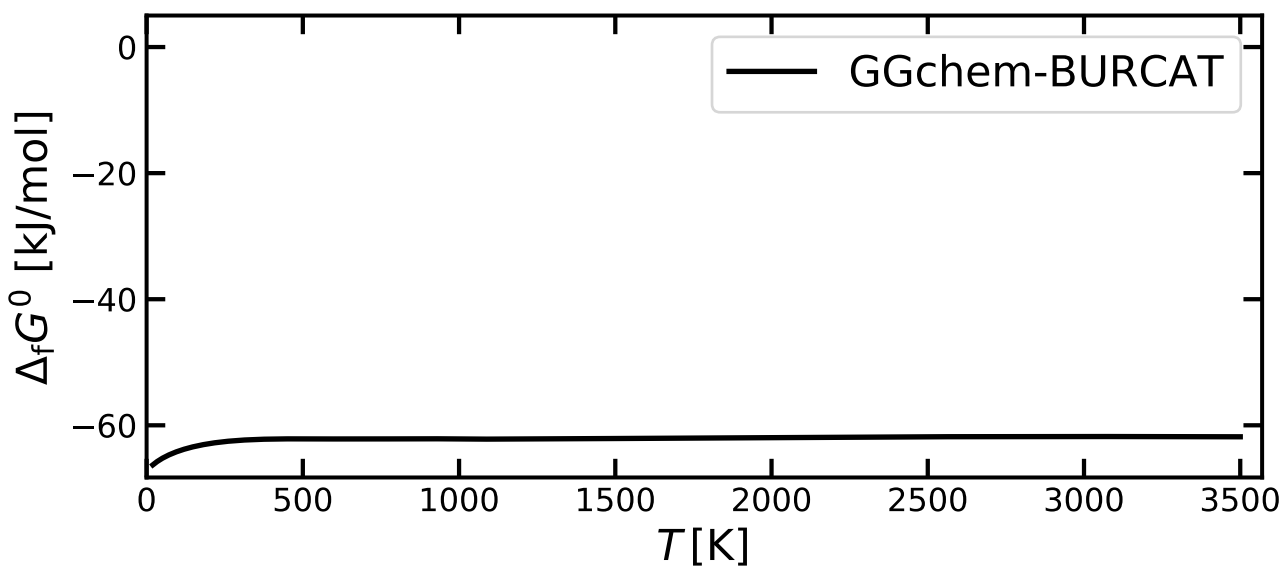
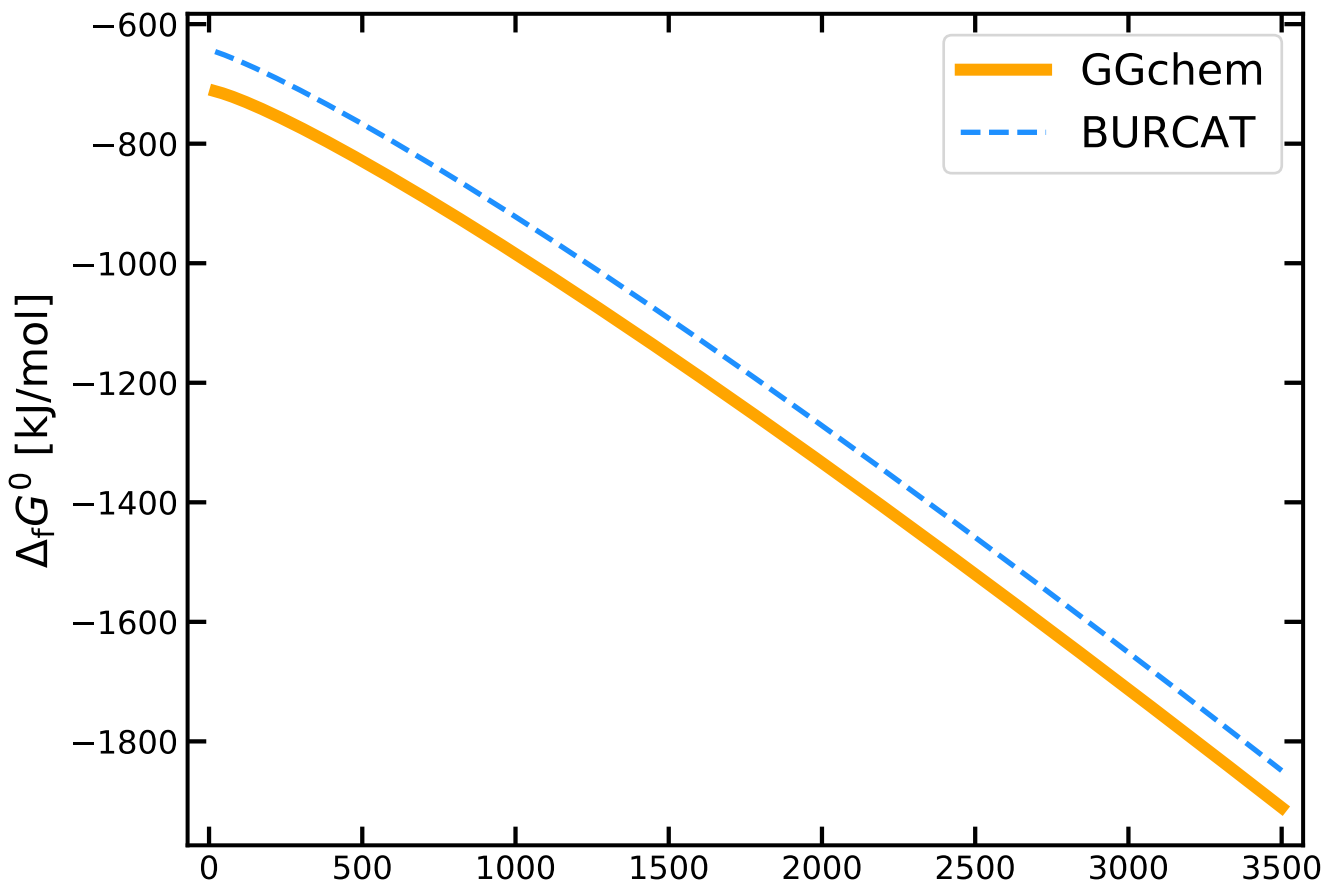




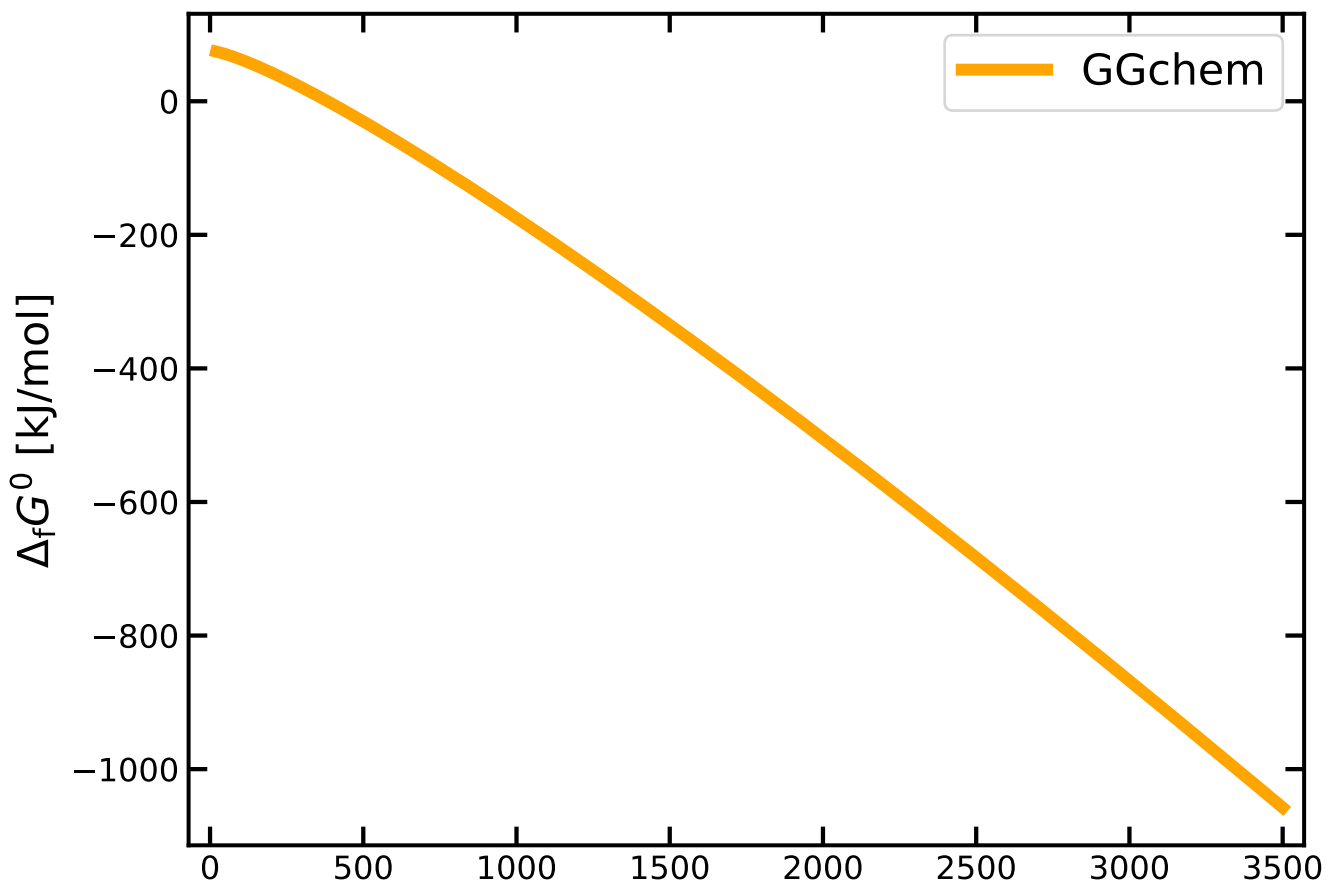
ALF+



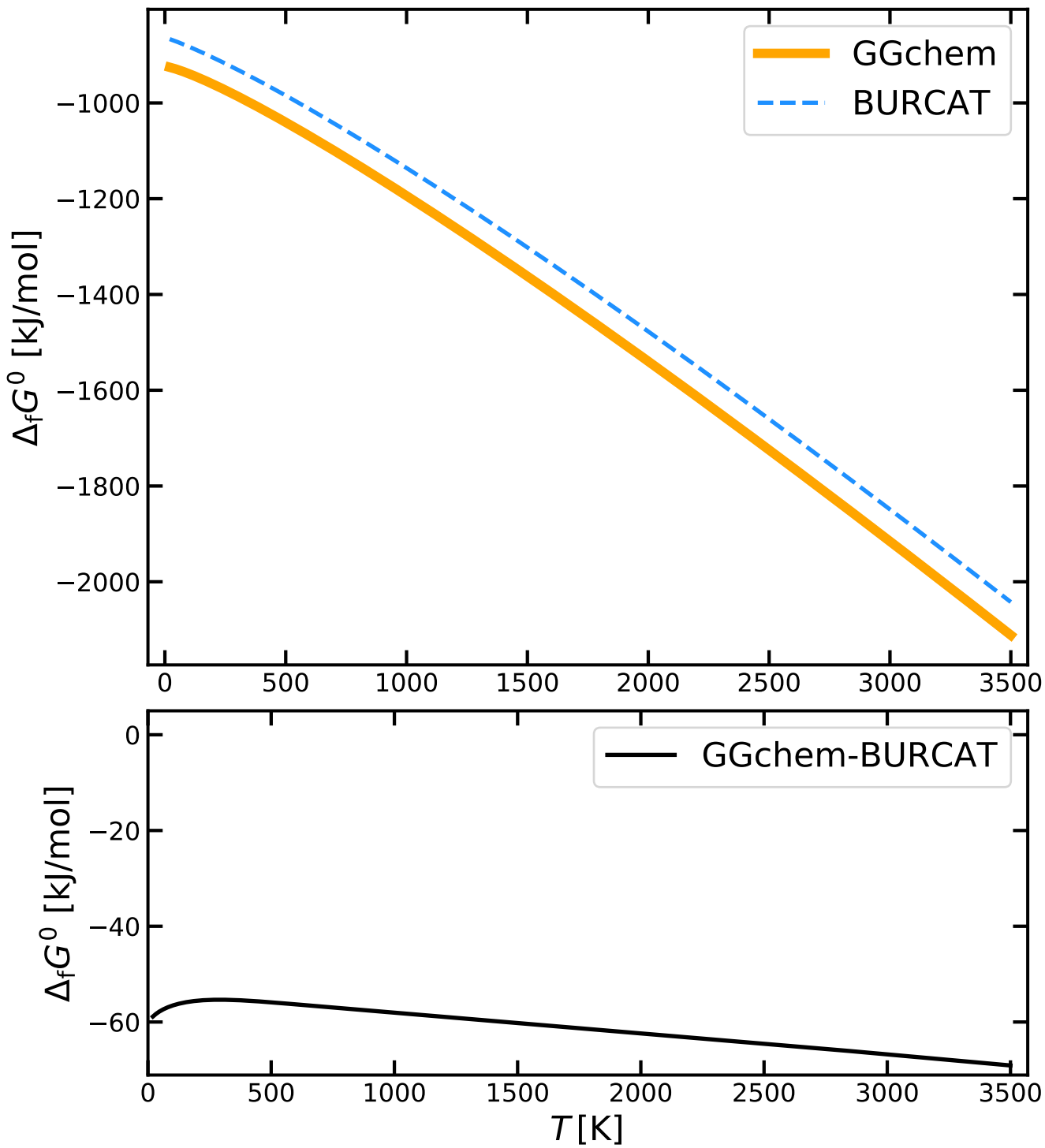
## ALF2



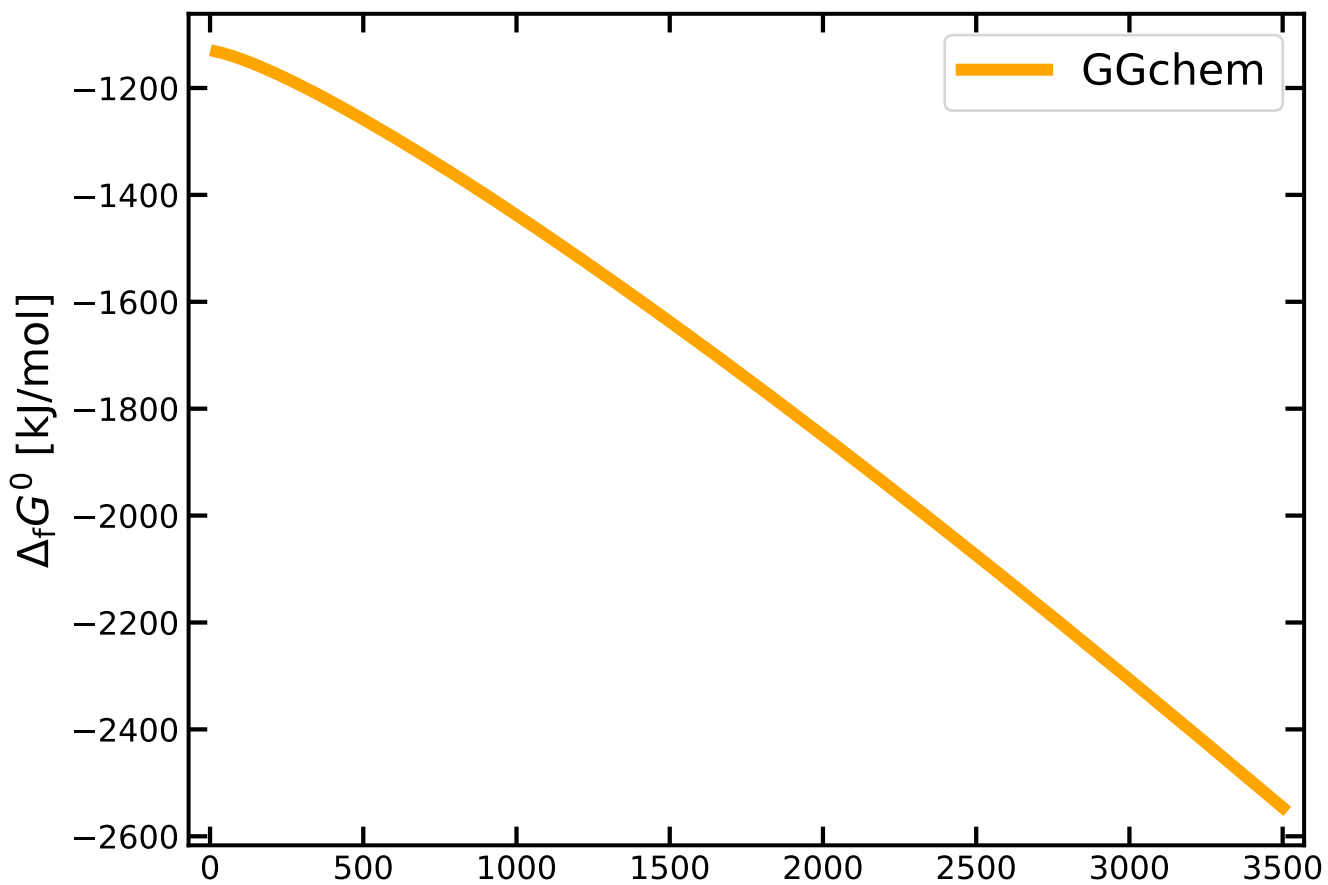
ALF2+



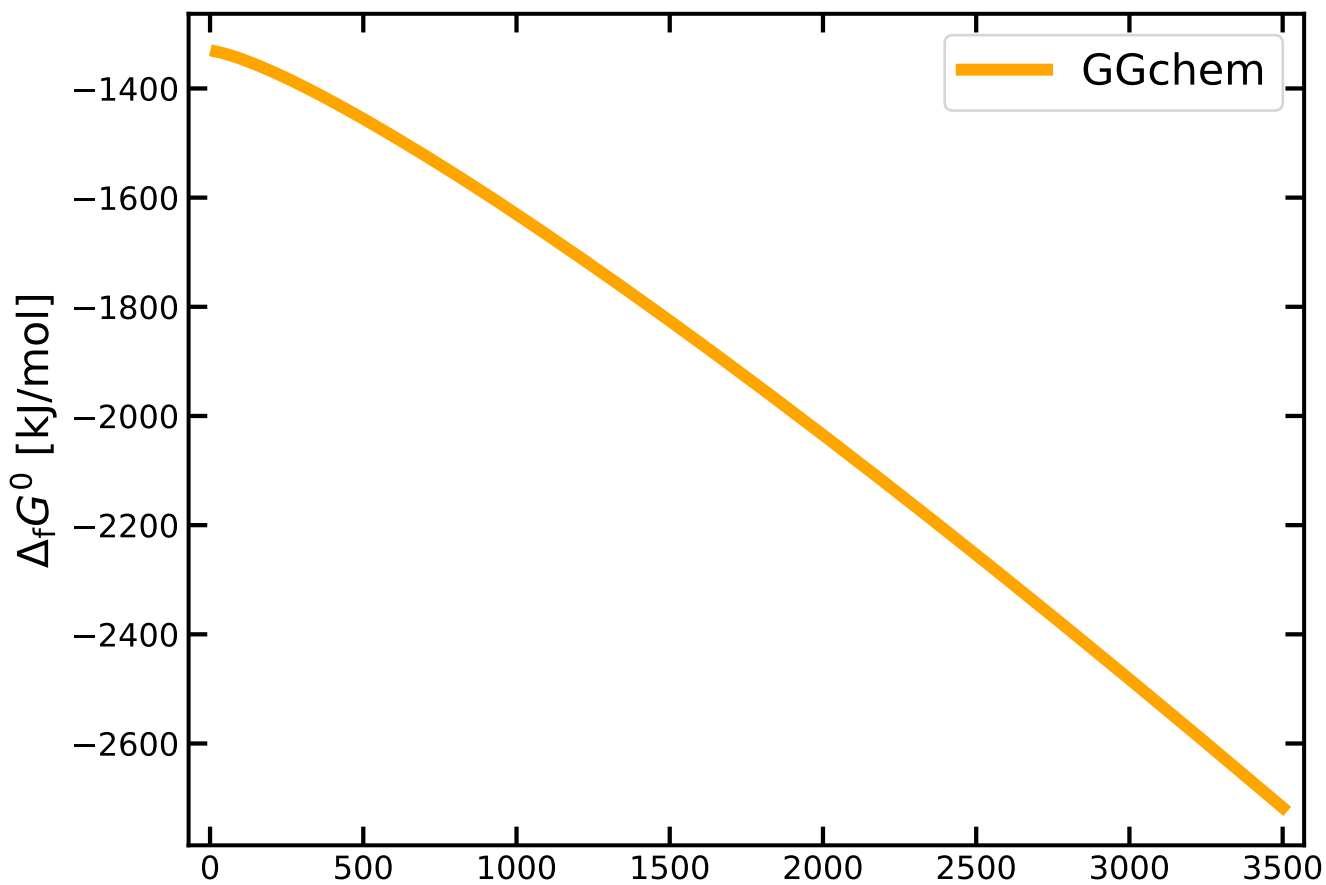
## ALF2-



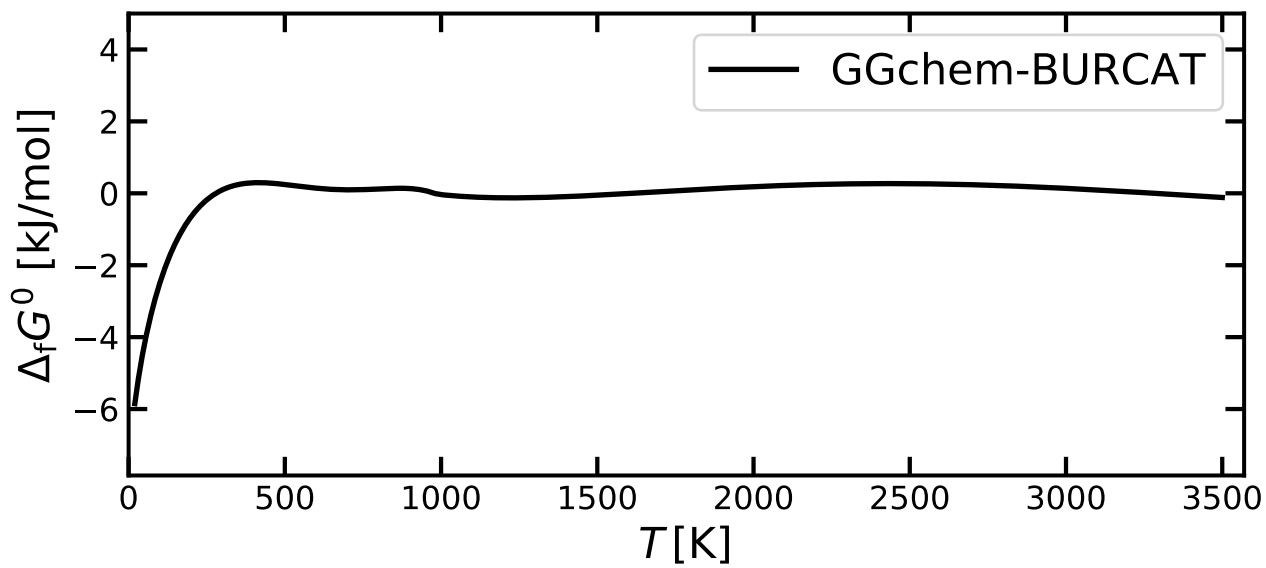
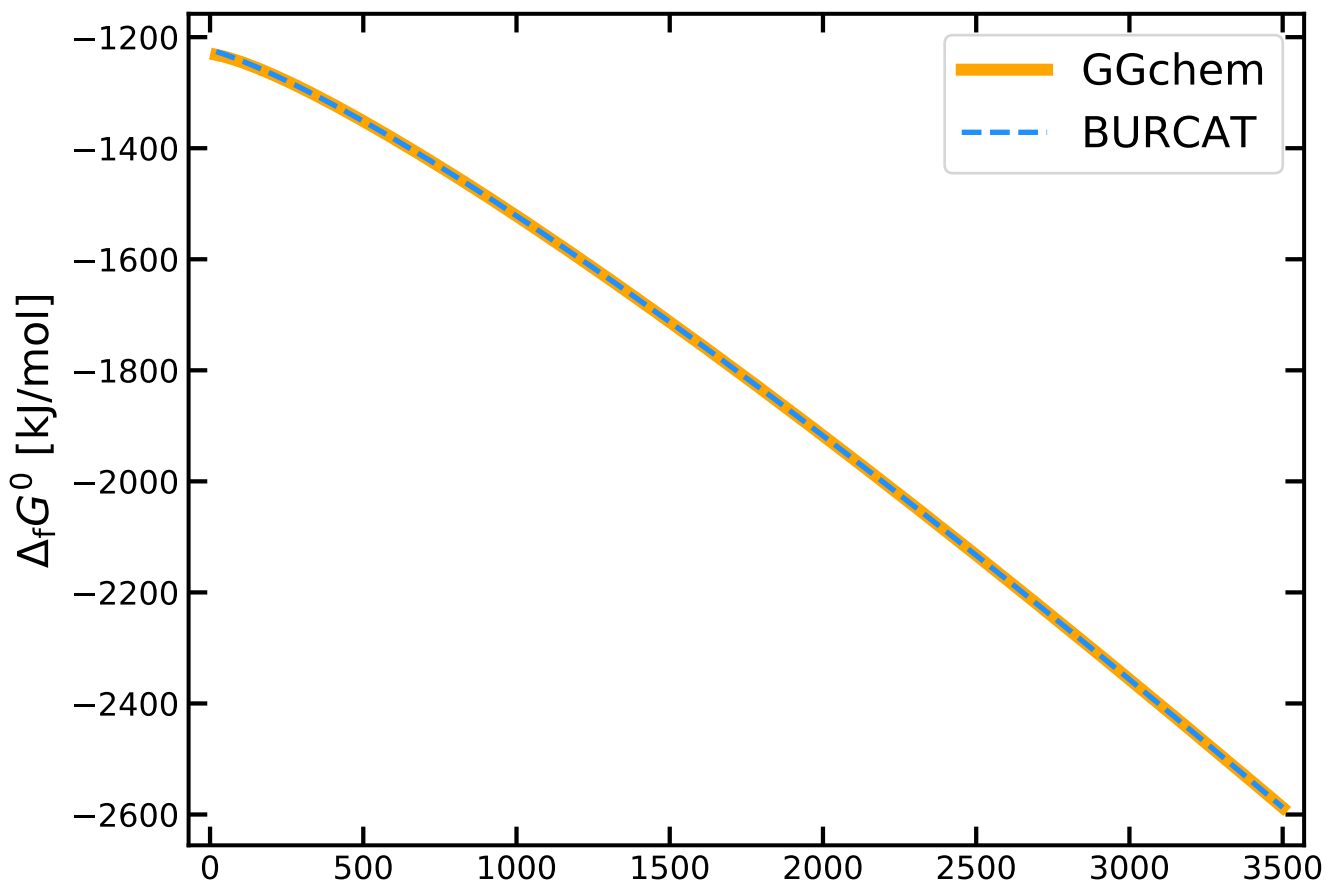
# ALF2O



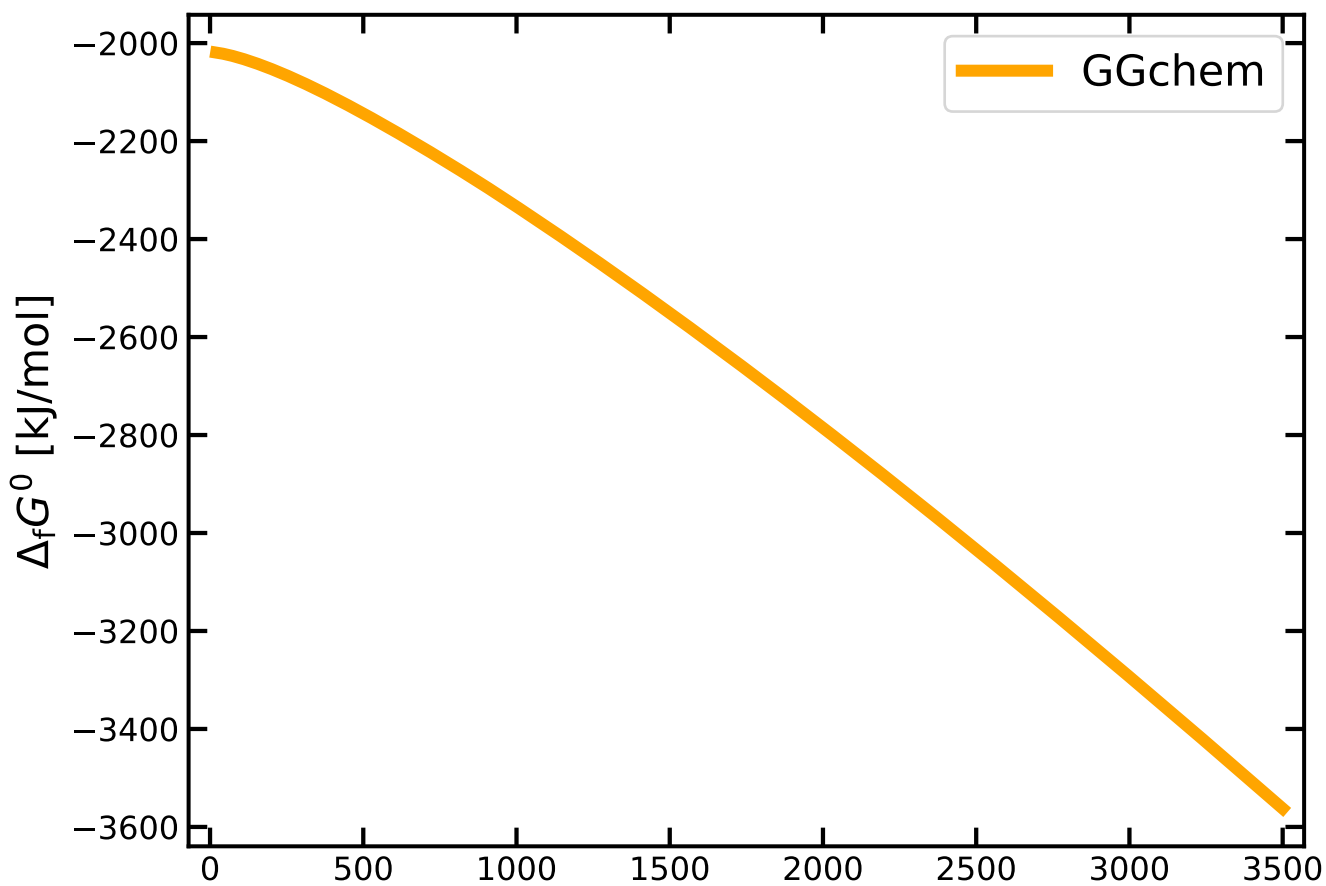
# ALF2O-



# ALF3

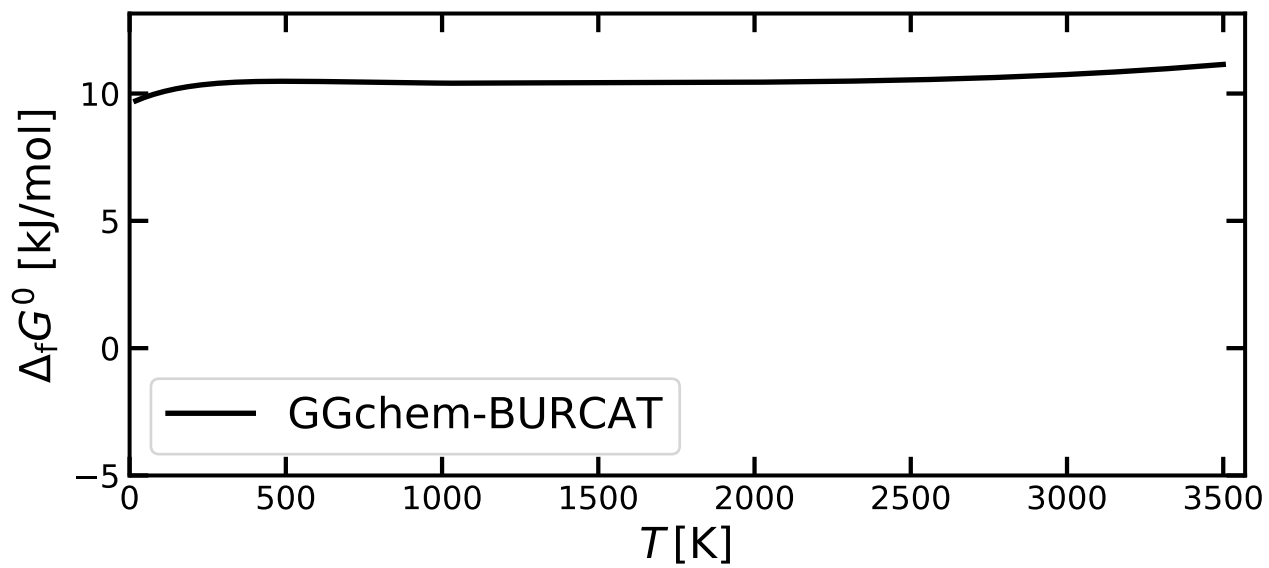
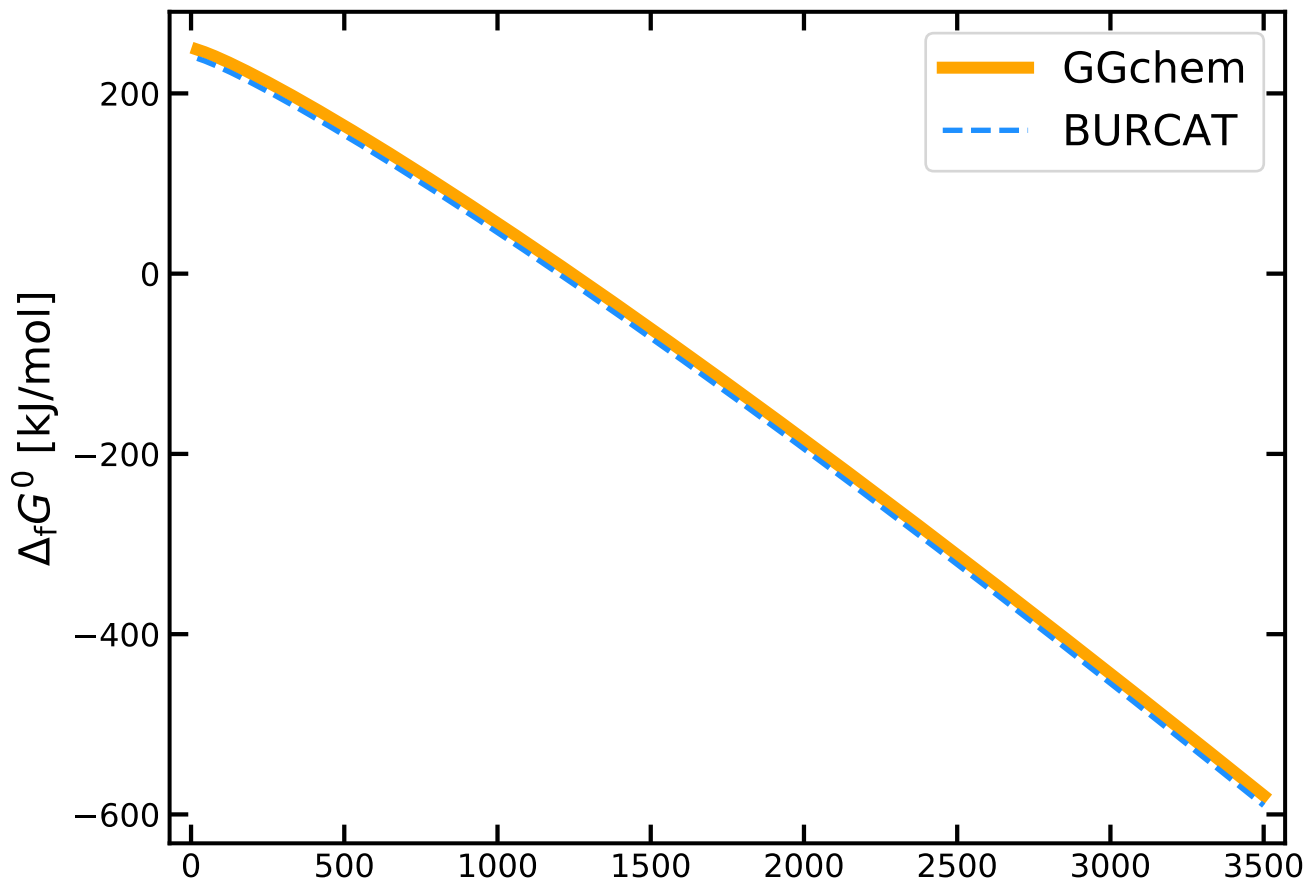


ALF4-

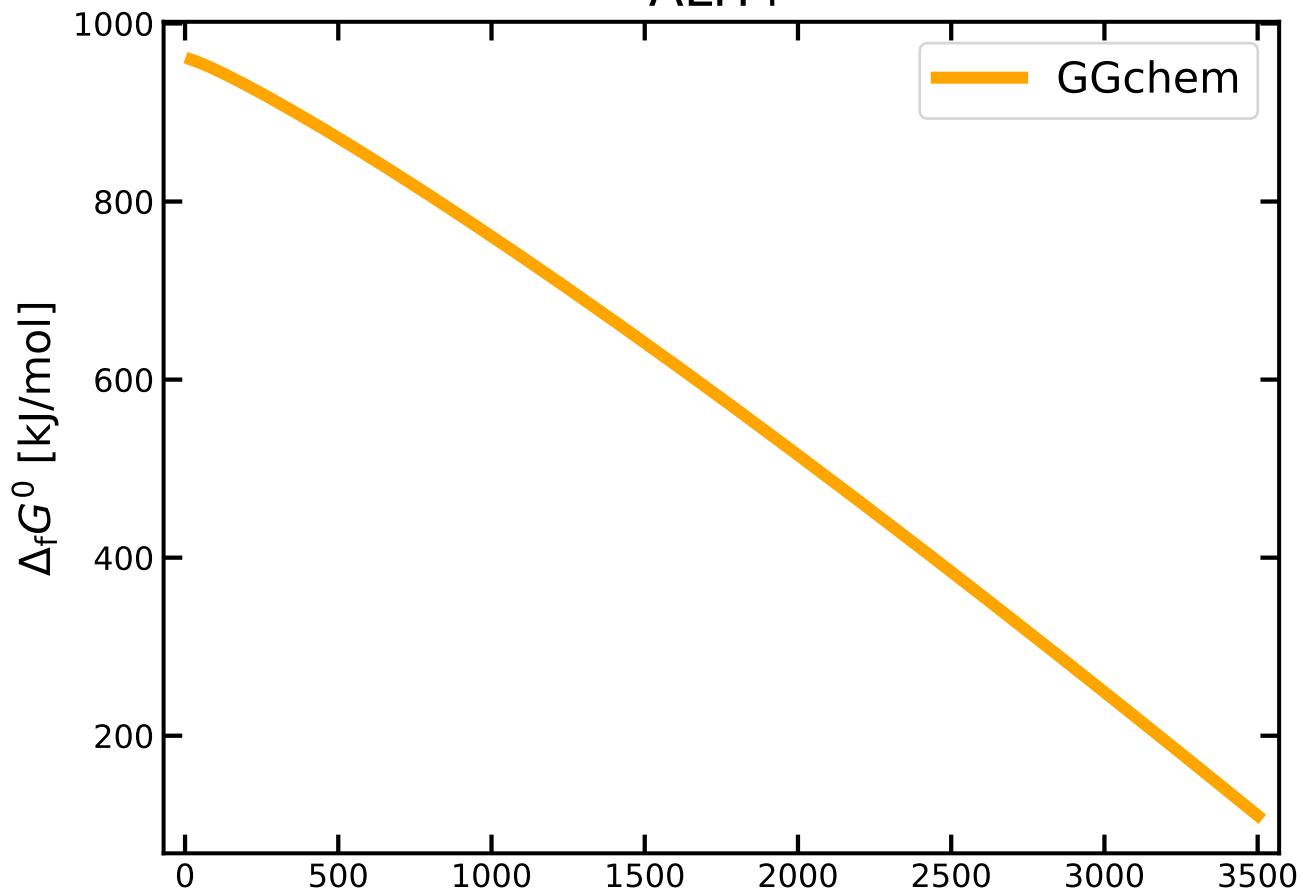




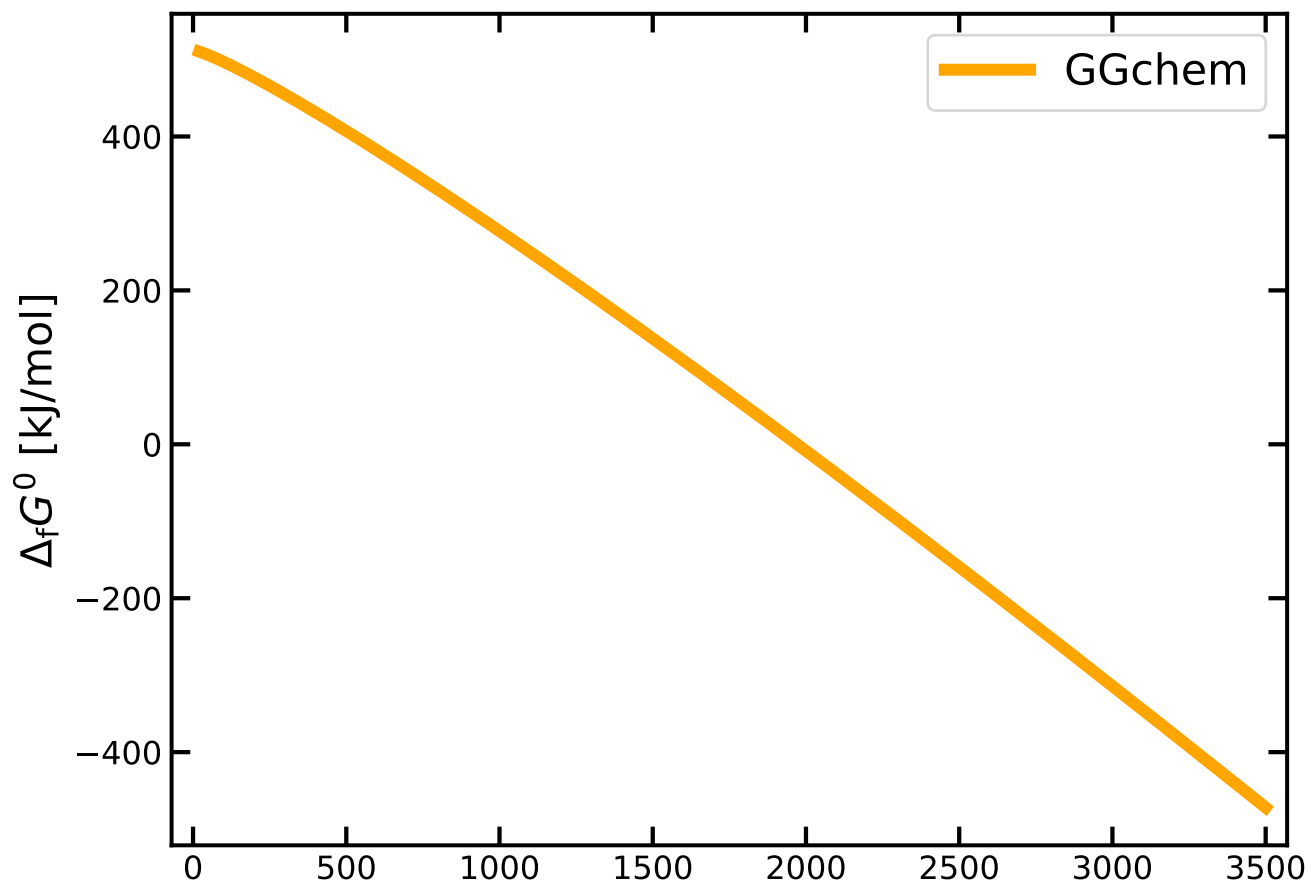
ALH



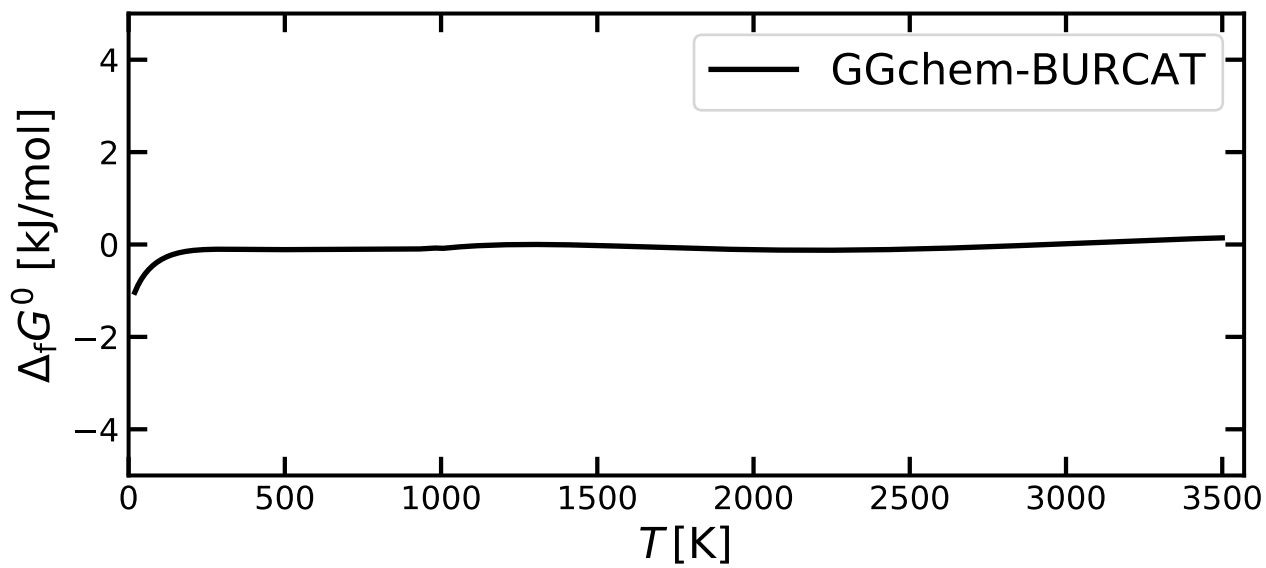
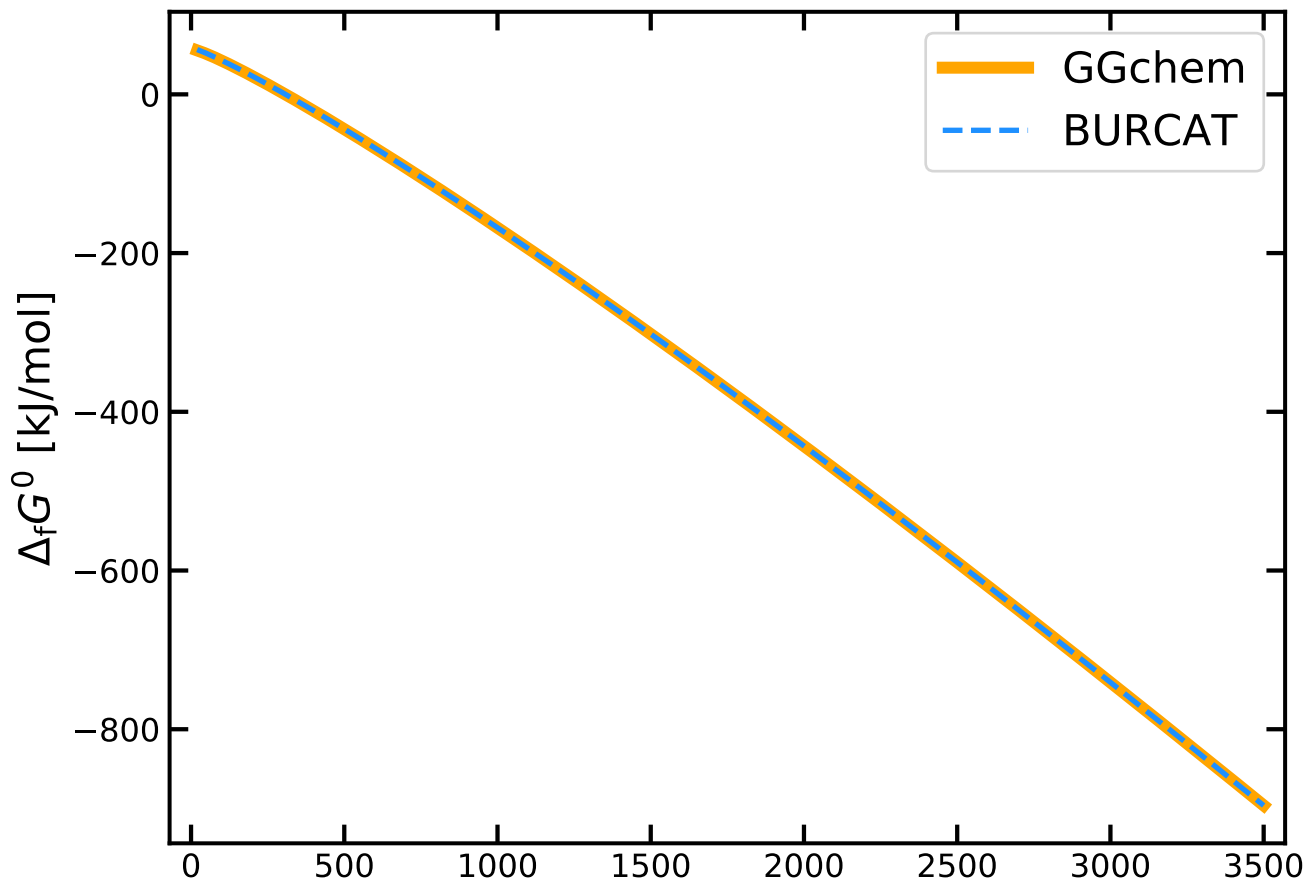
ALH+



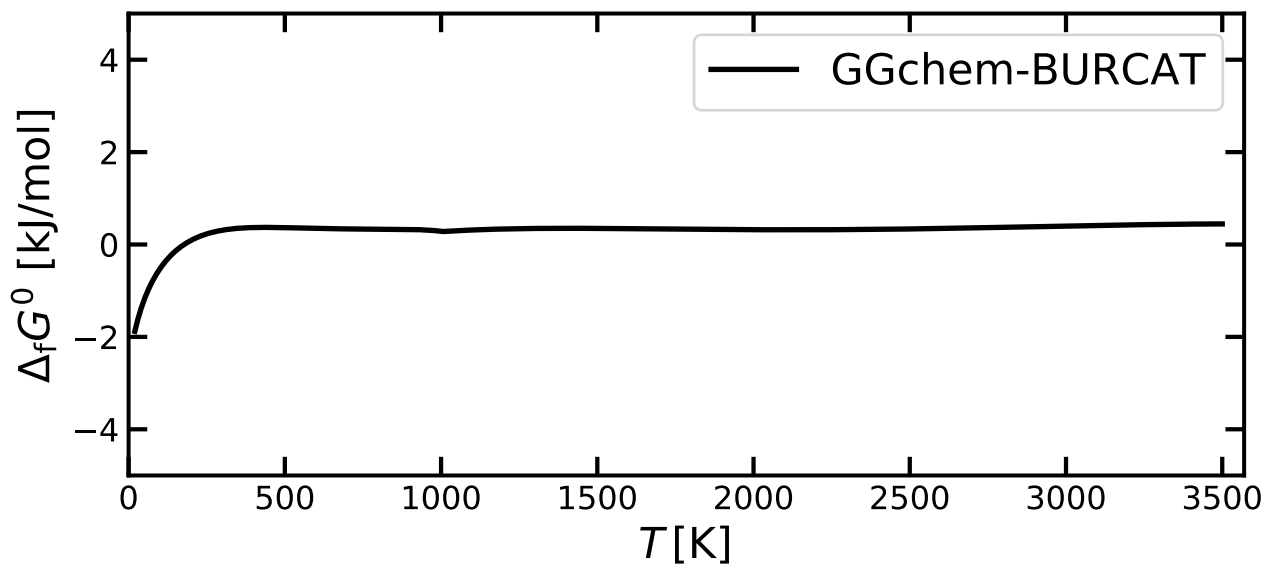
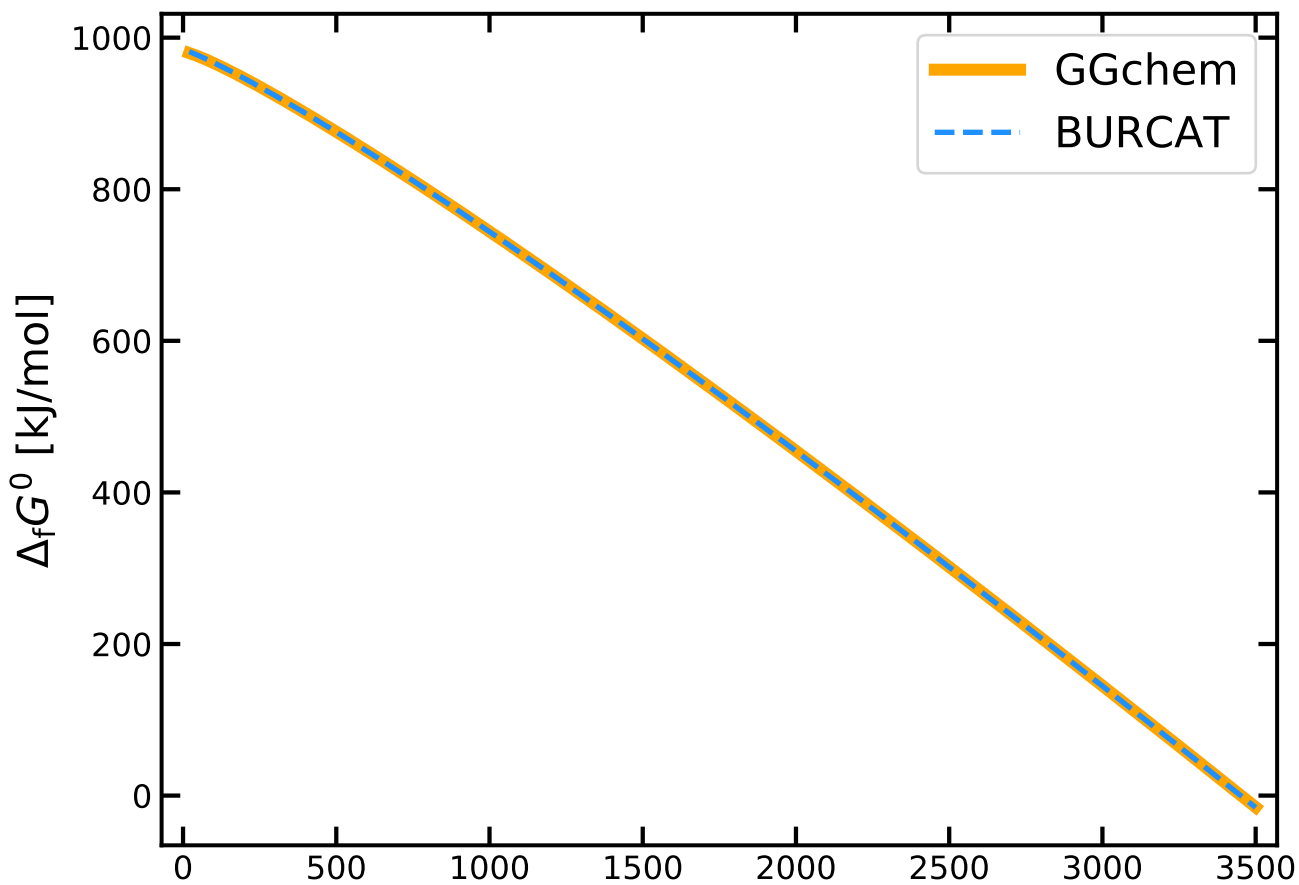
ALN



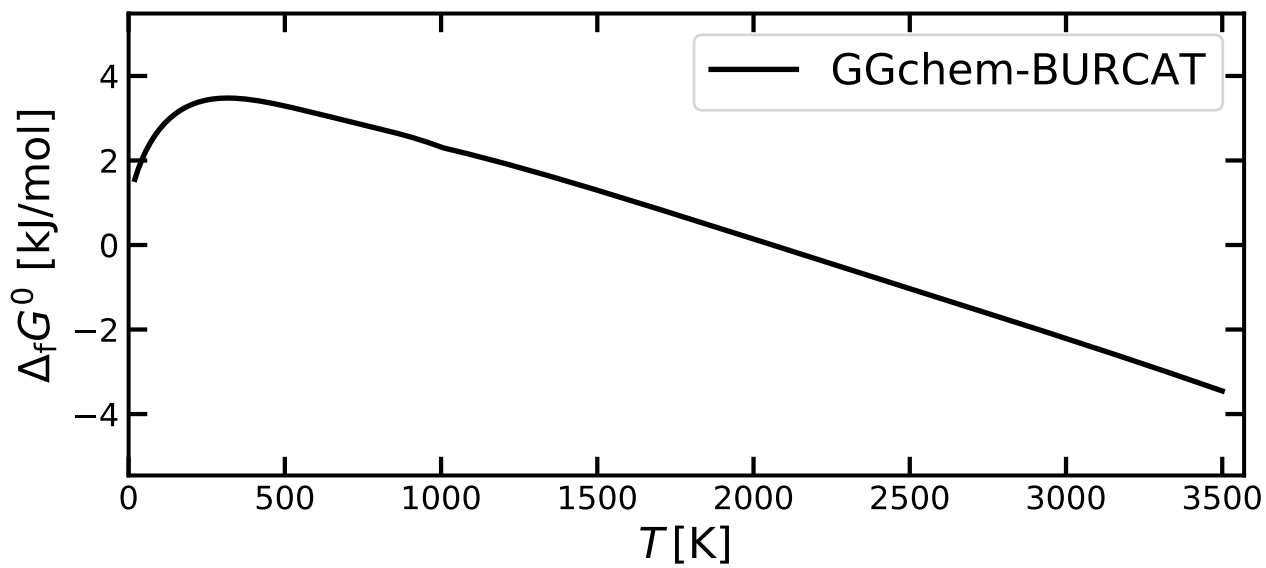
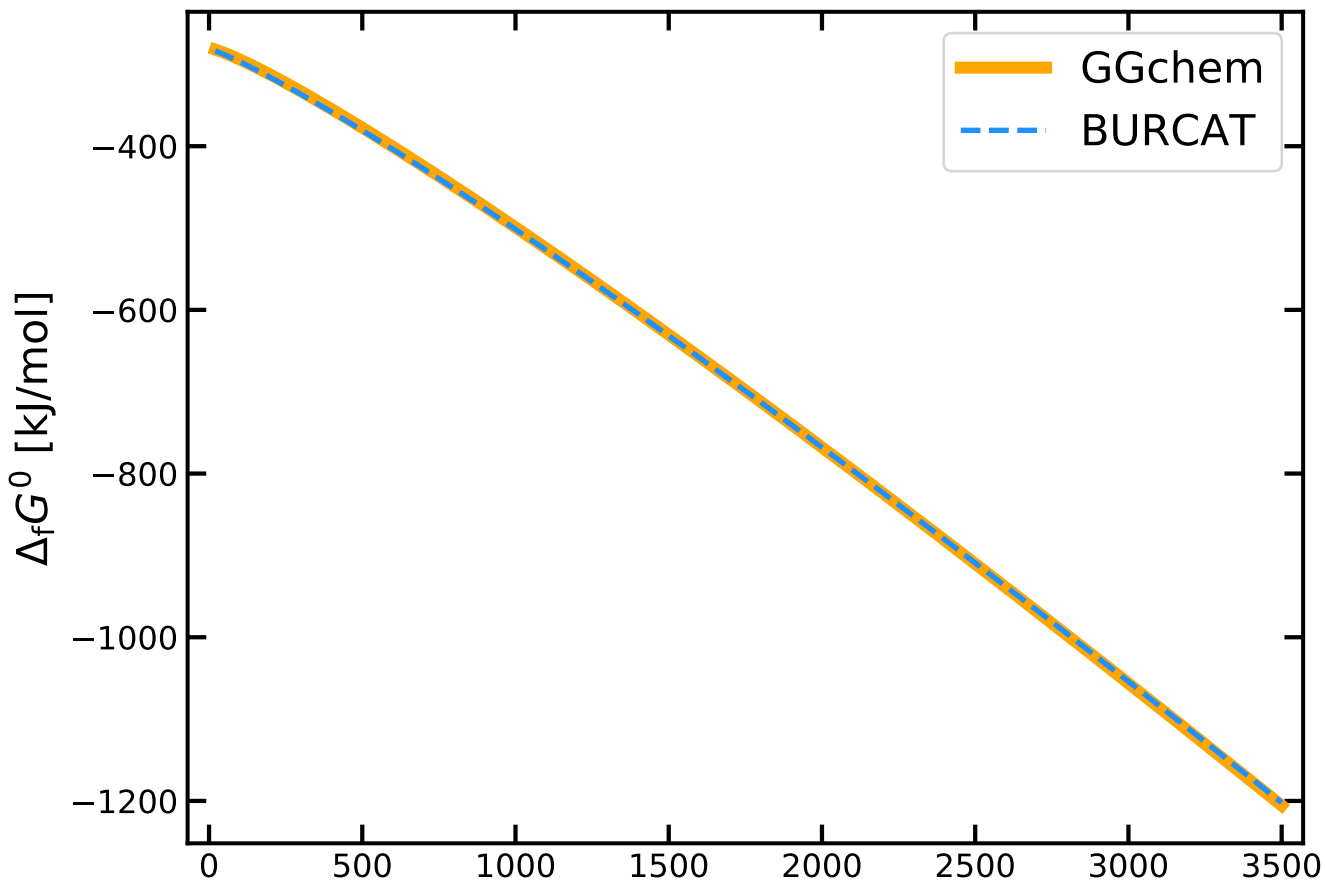
ALO



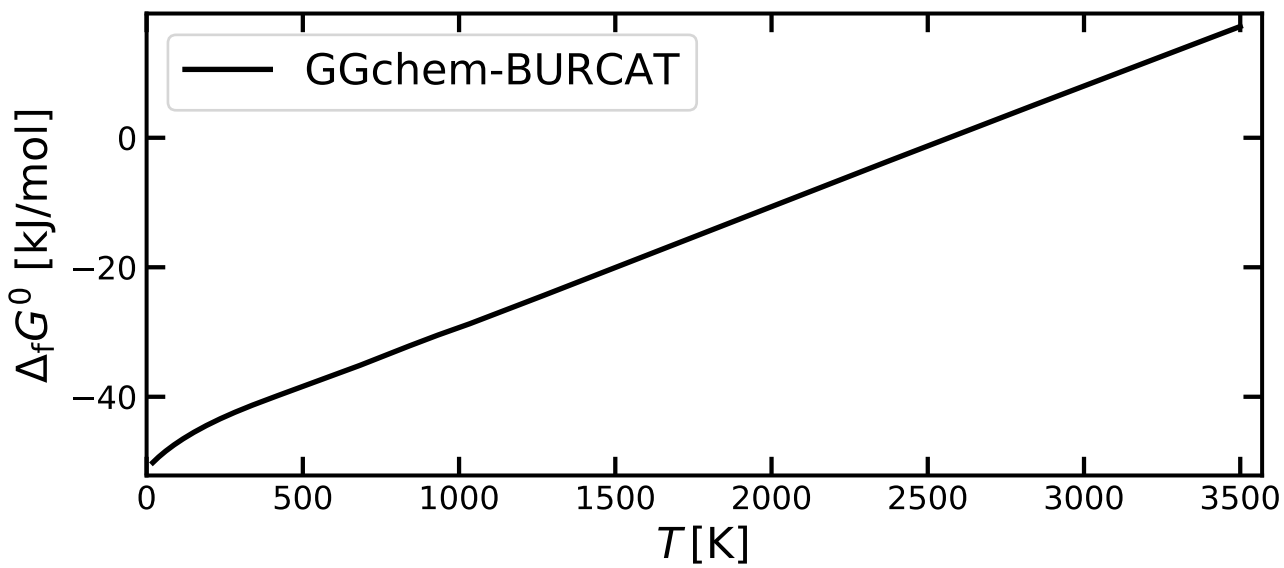
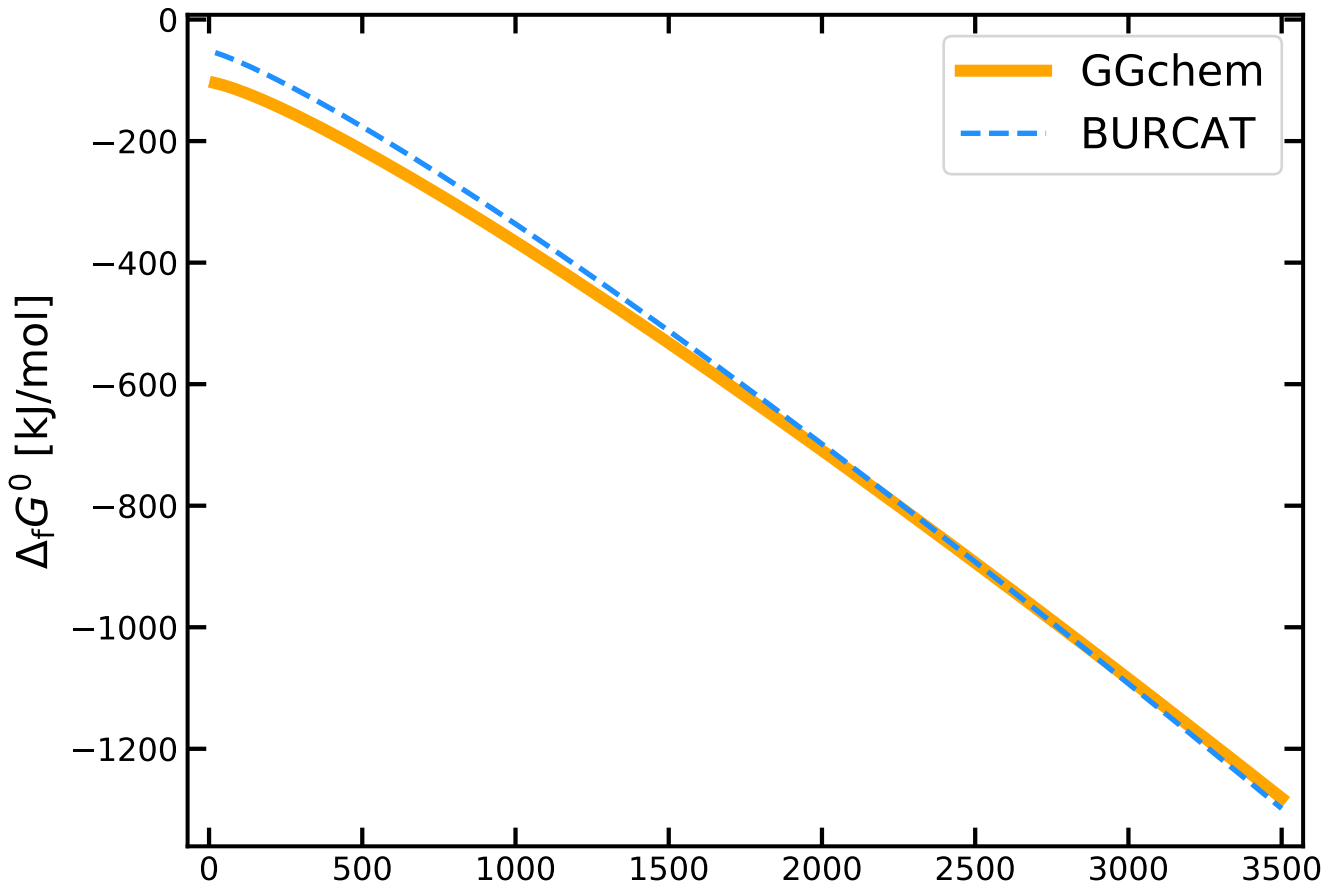
ALO+



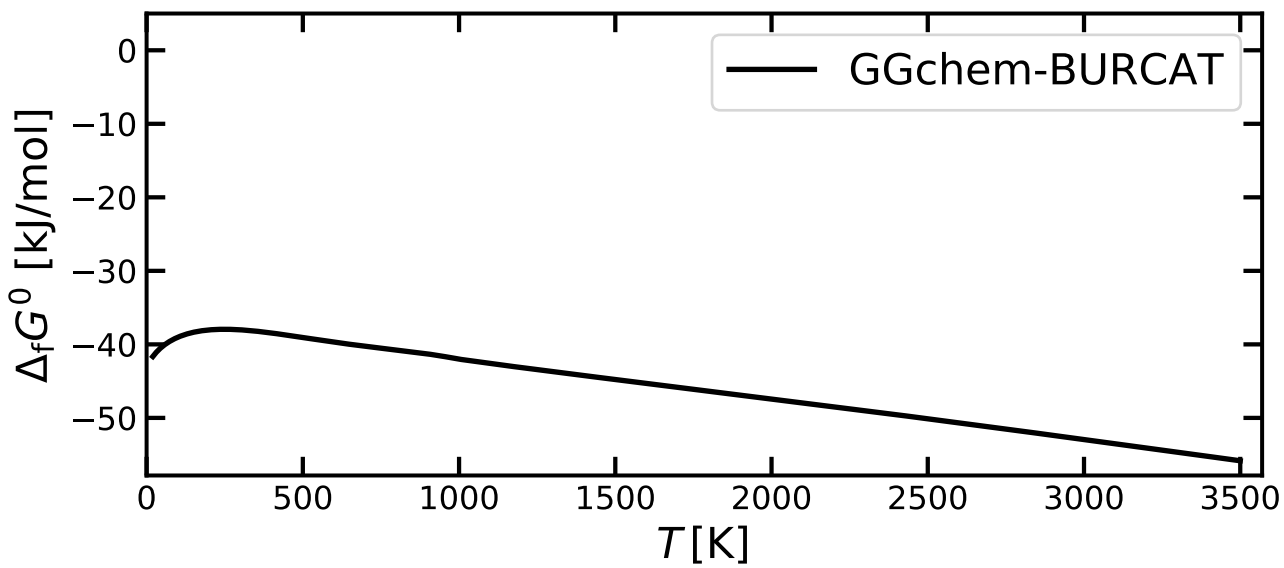
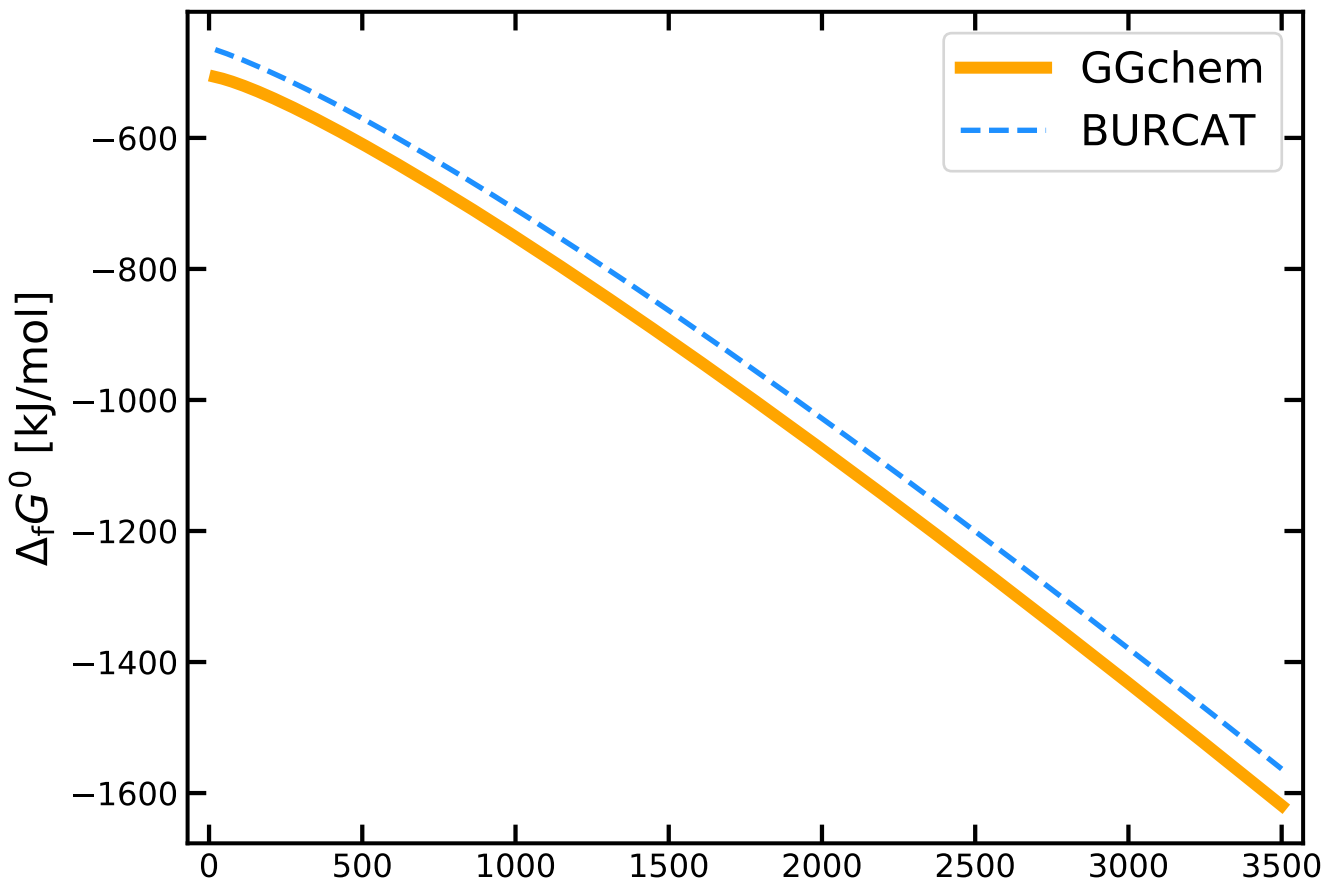
ALO-



# ALO2

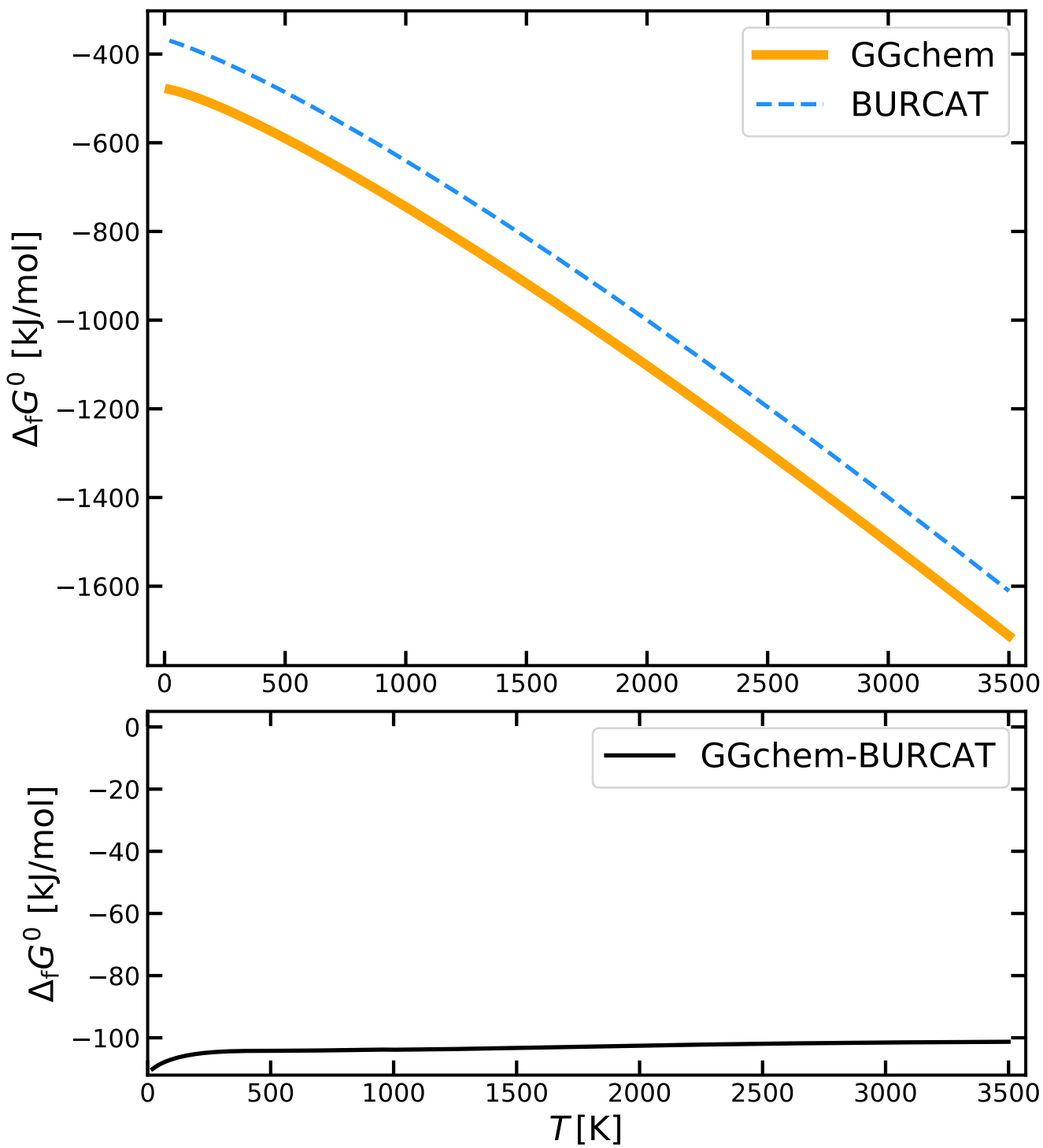


# ALO2-

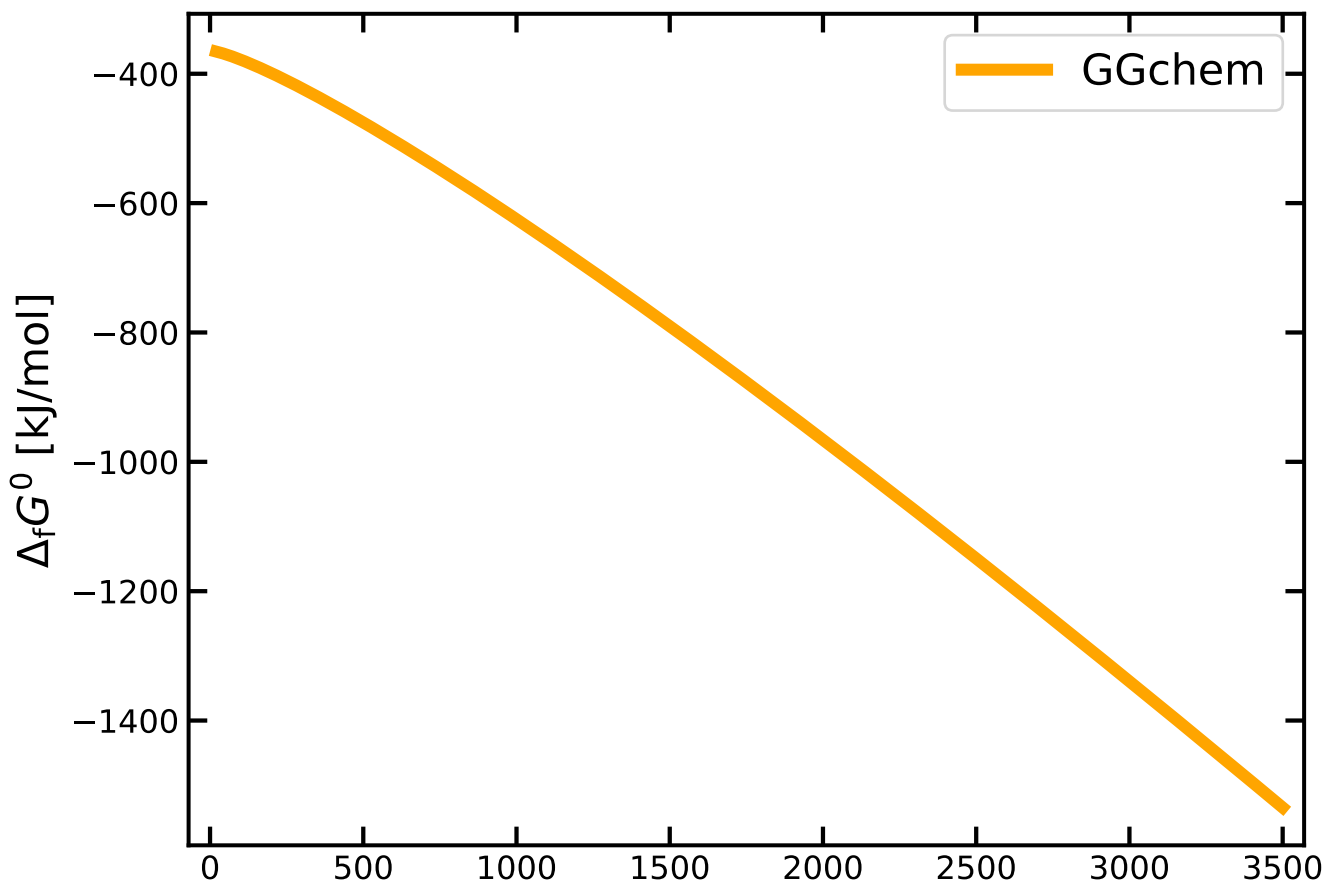




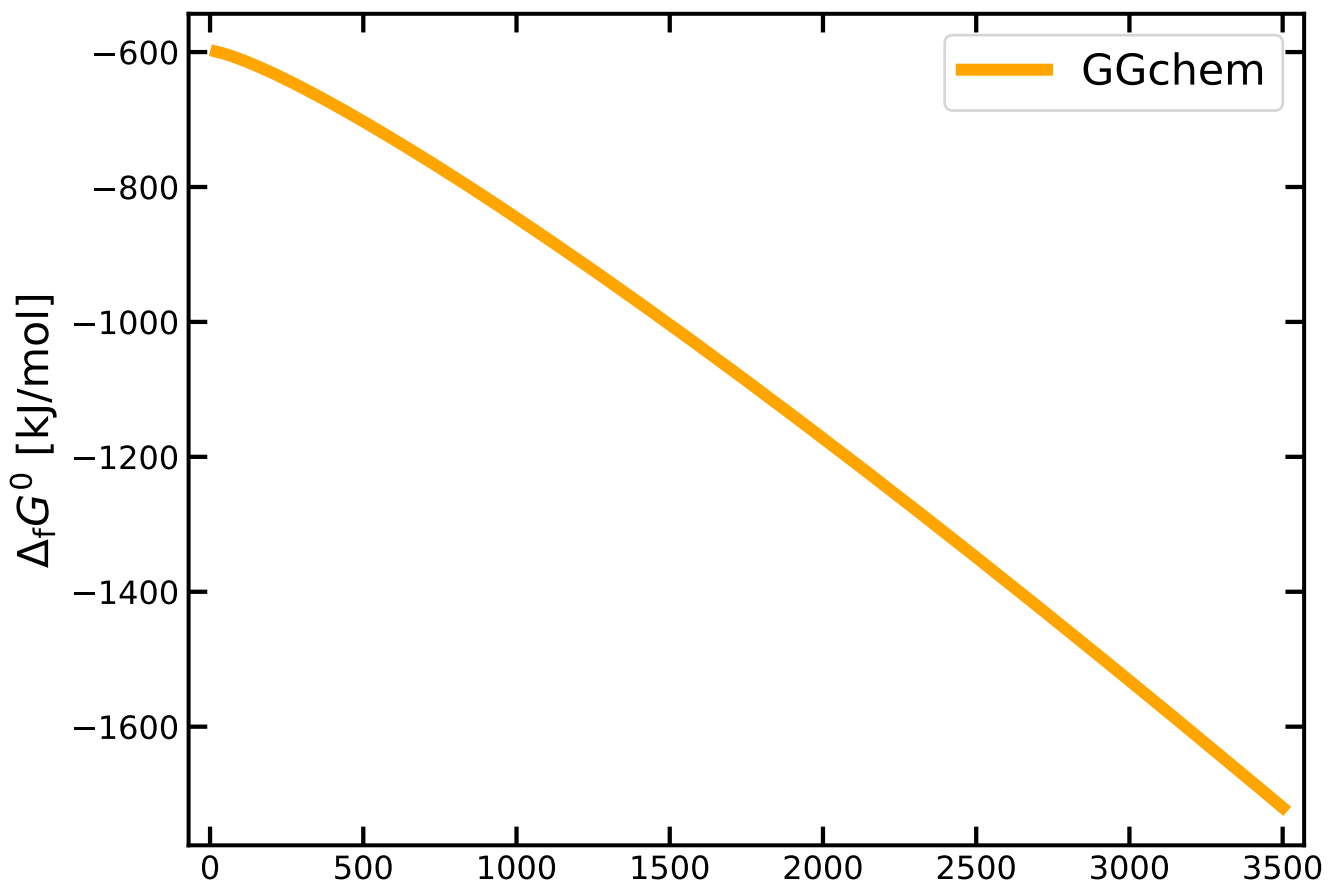
# ALO2H



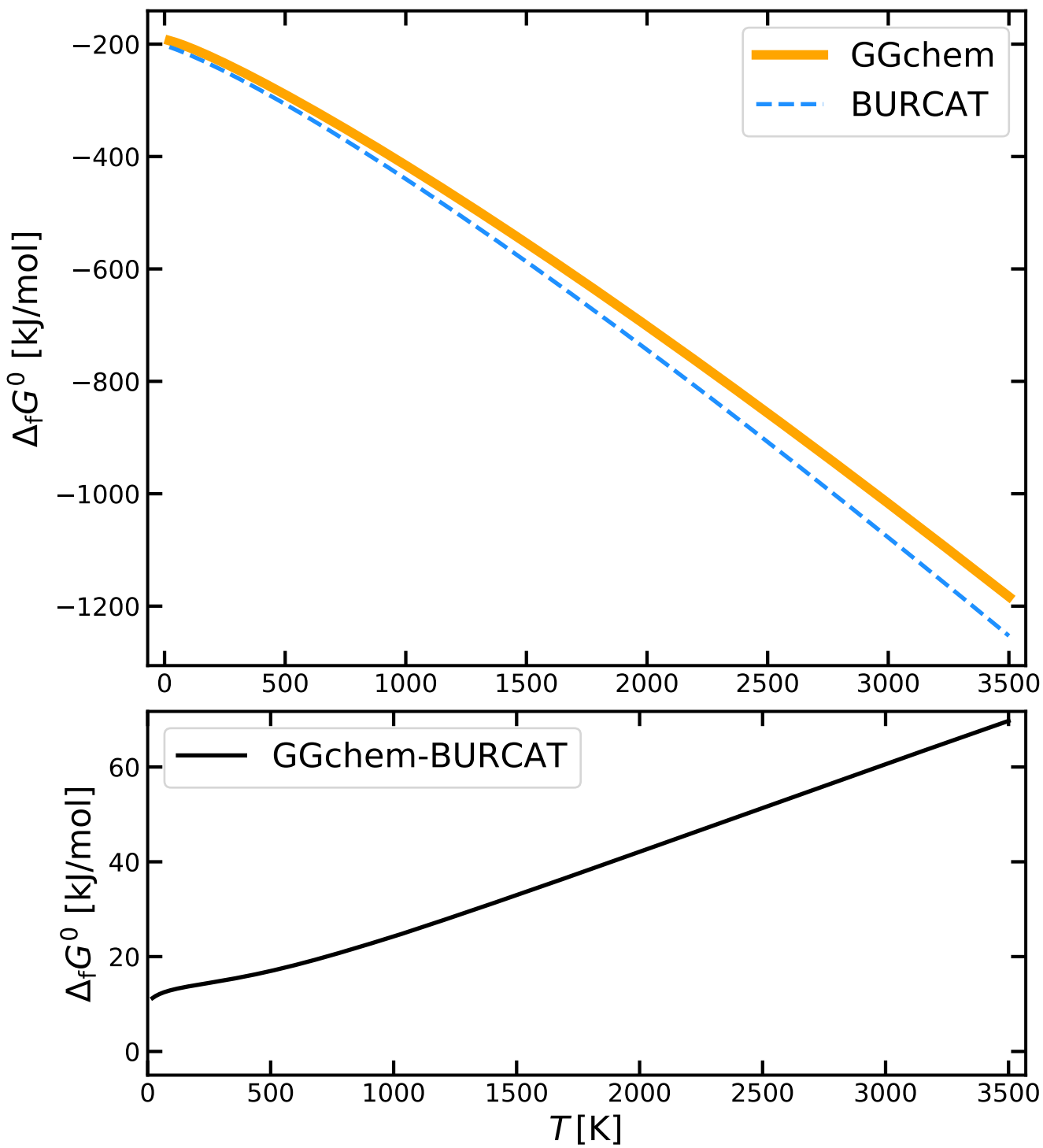
# ALOCL



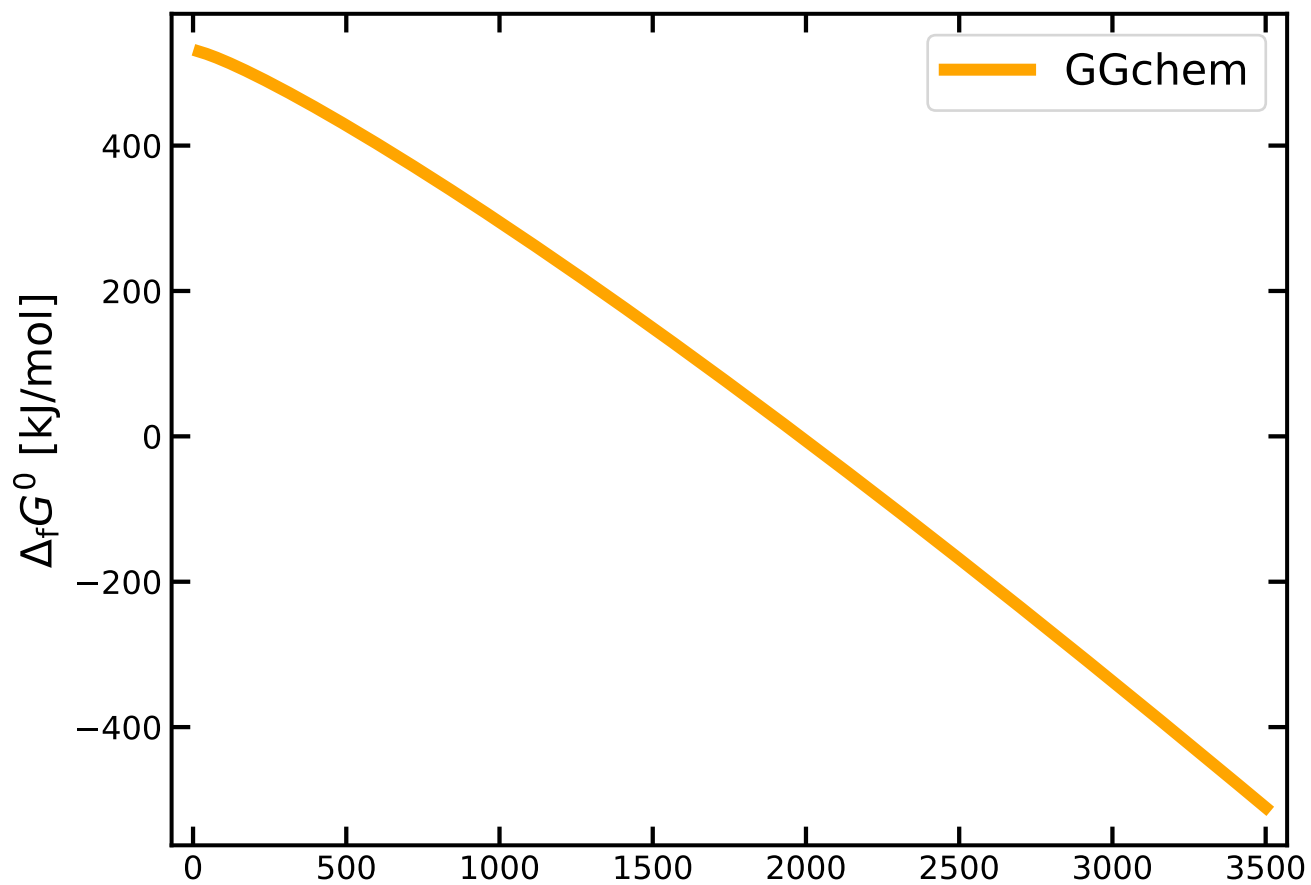
# ALOF



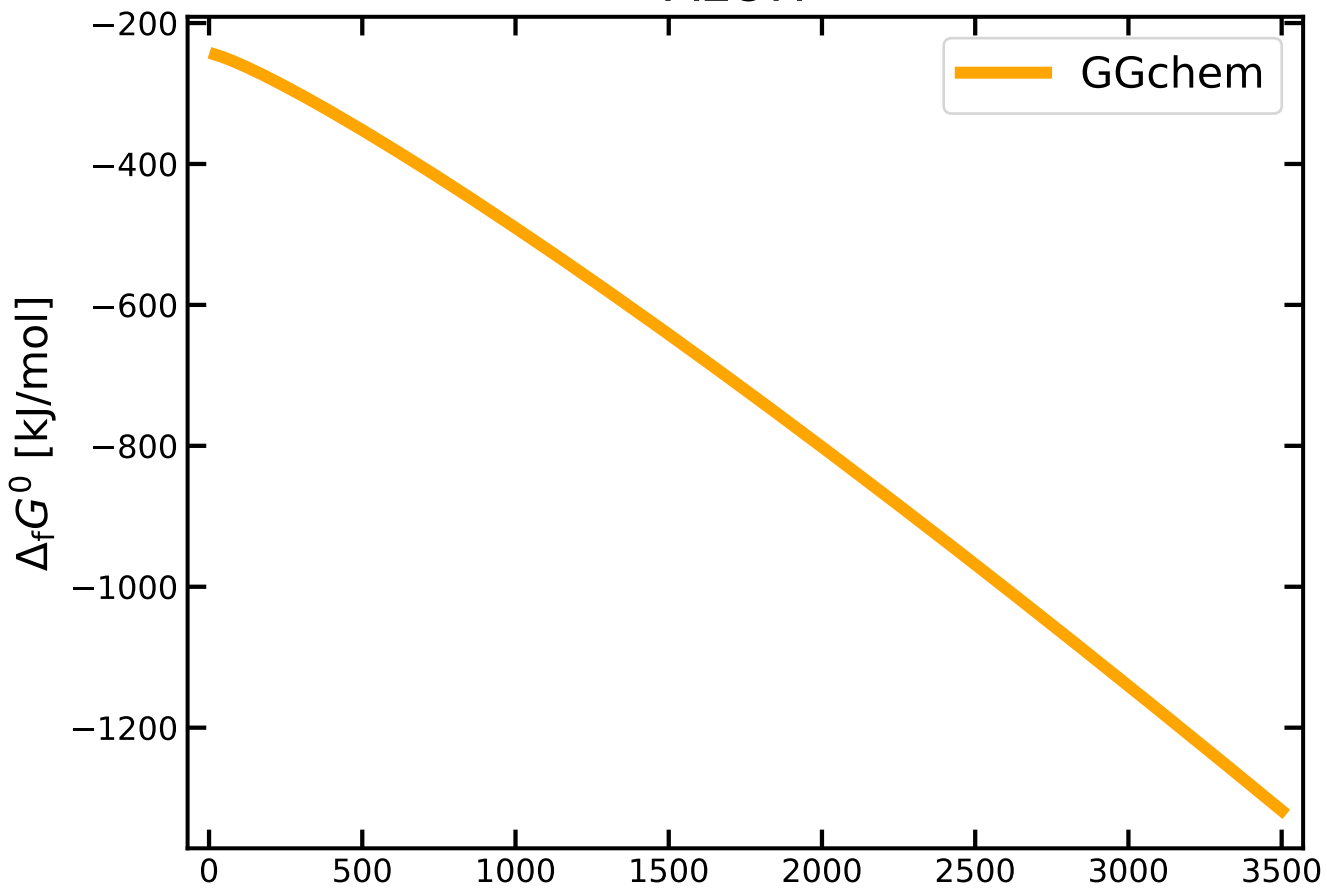
# ALOH



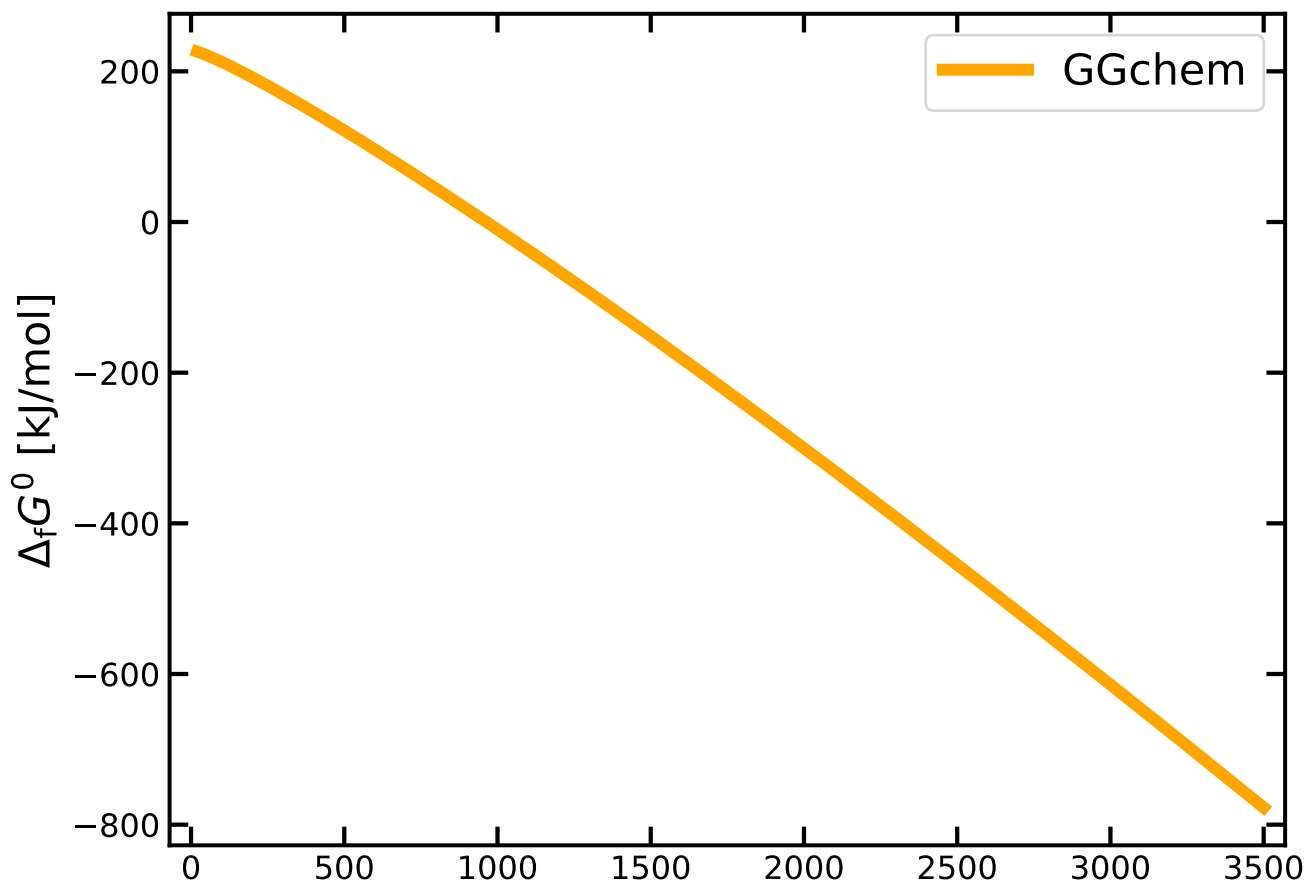
ALOH+



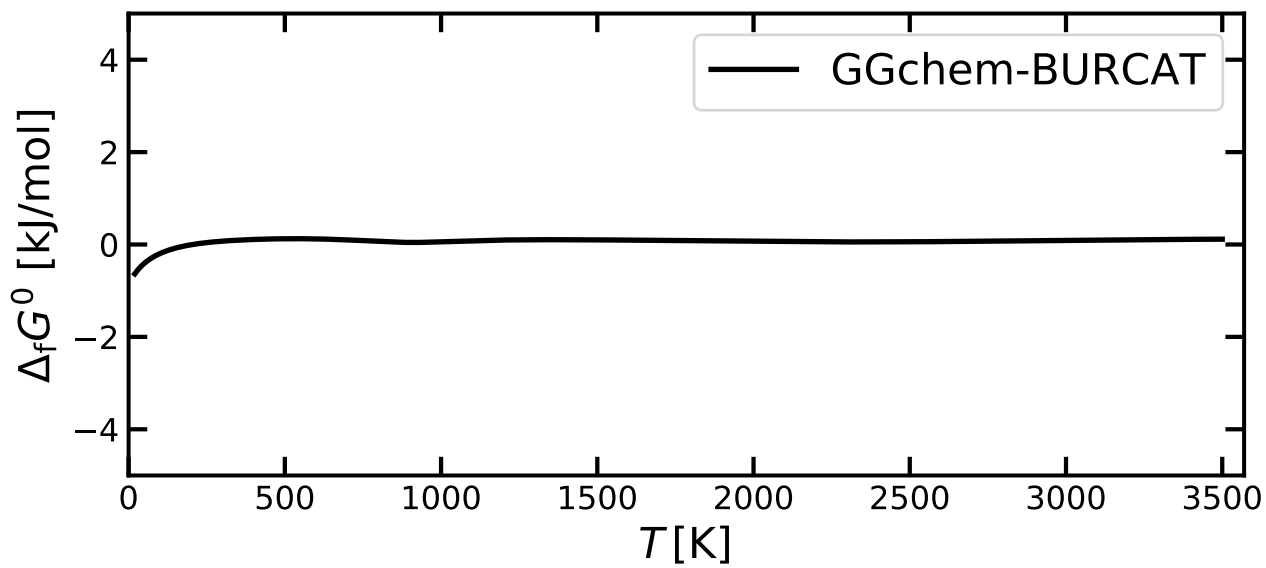
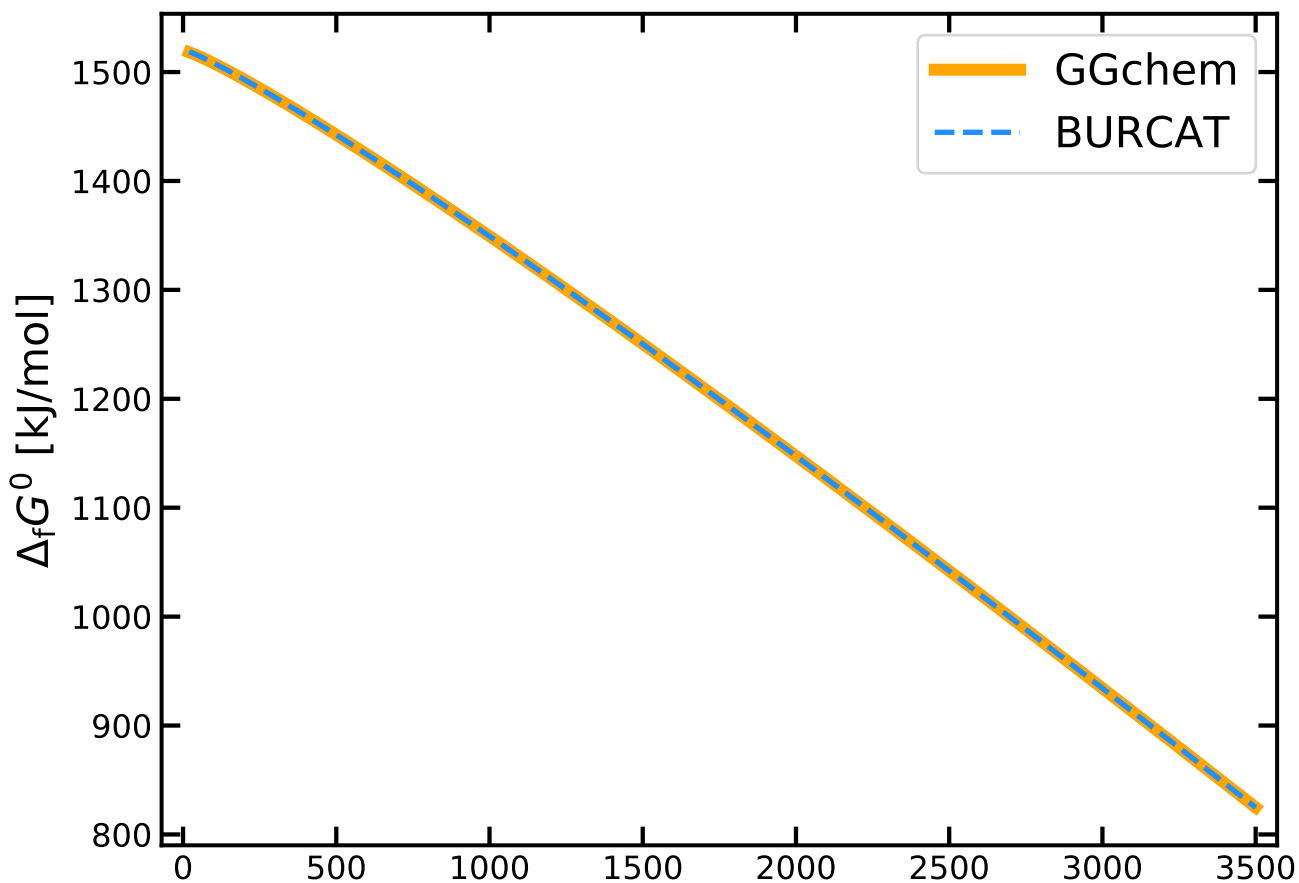
ALOH-



ALS

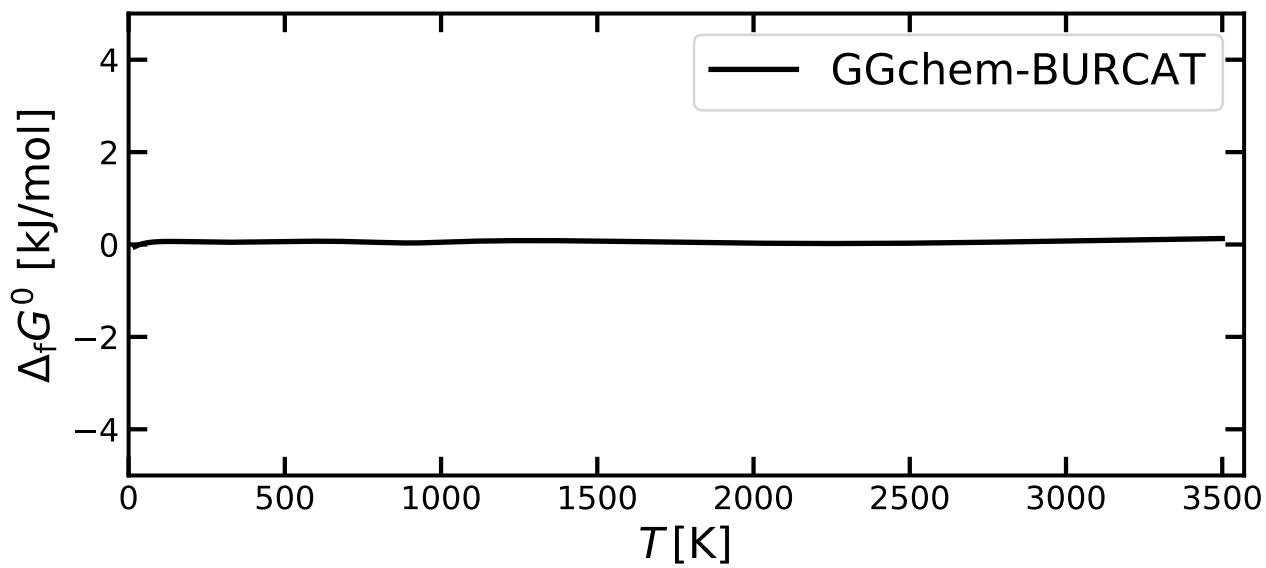
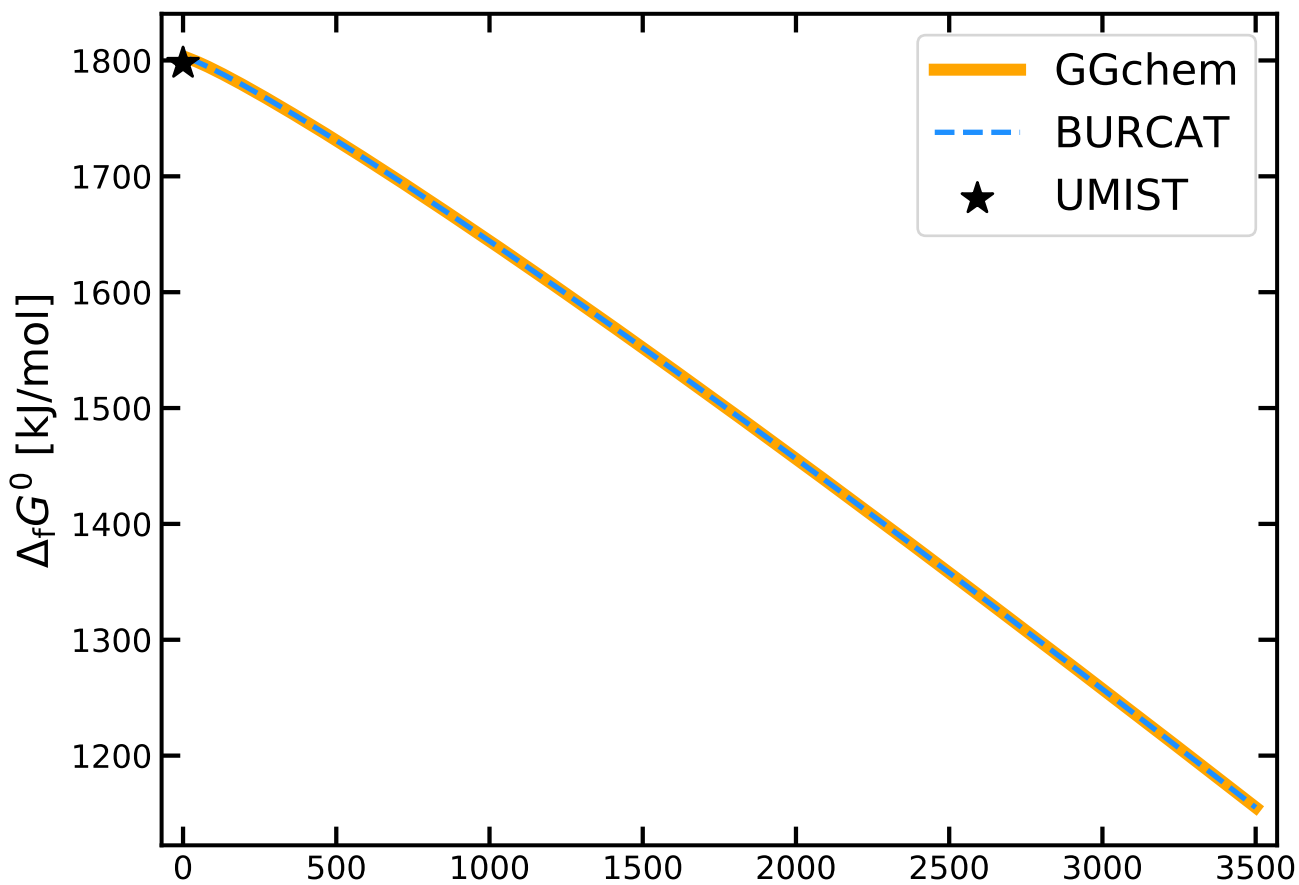


AR+

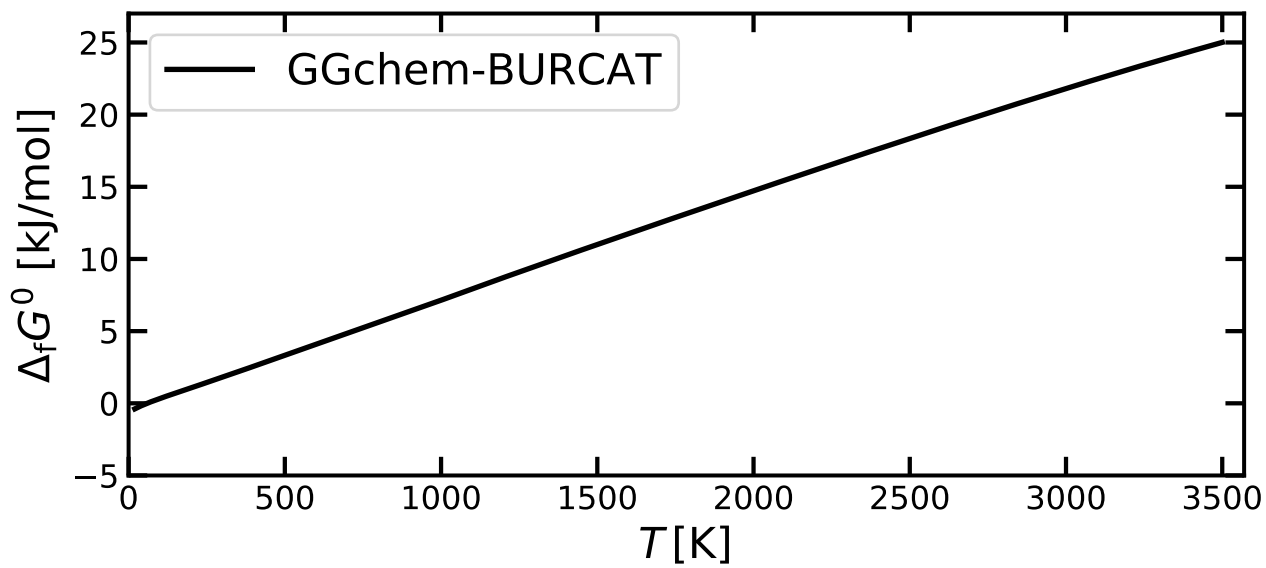
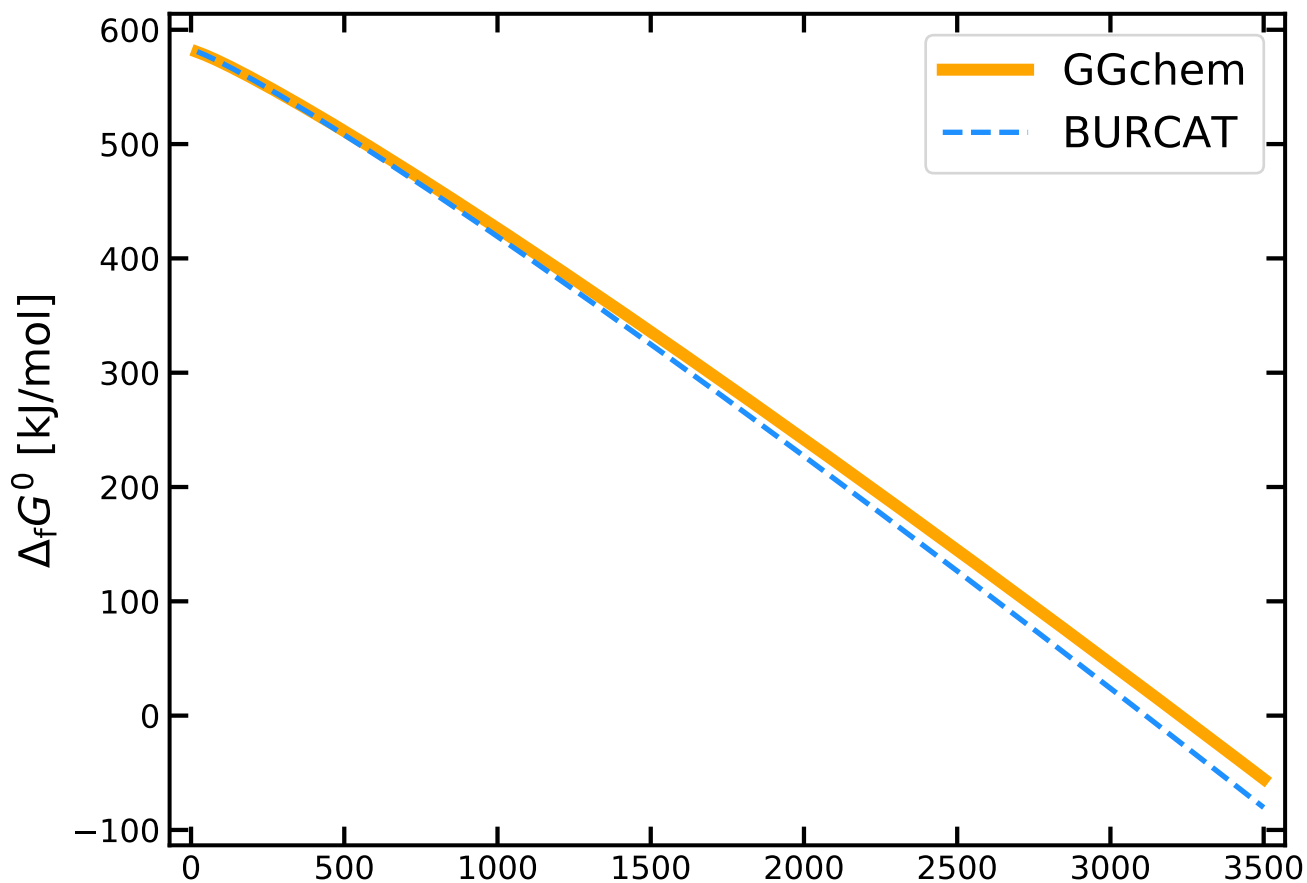




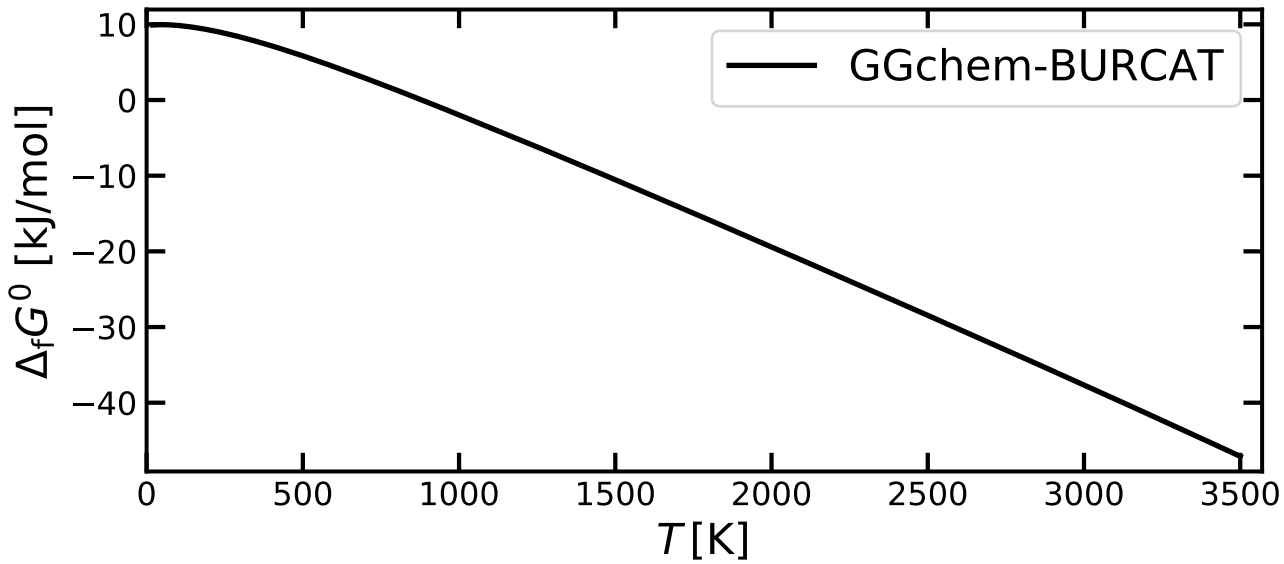
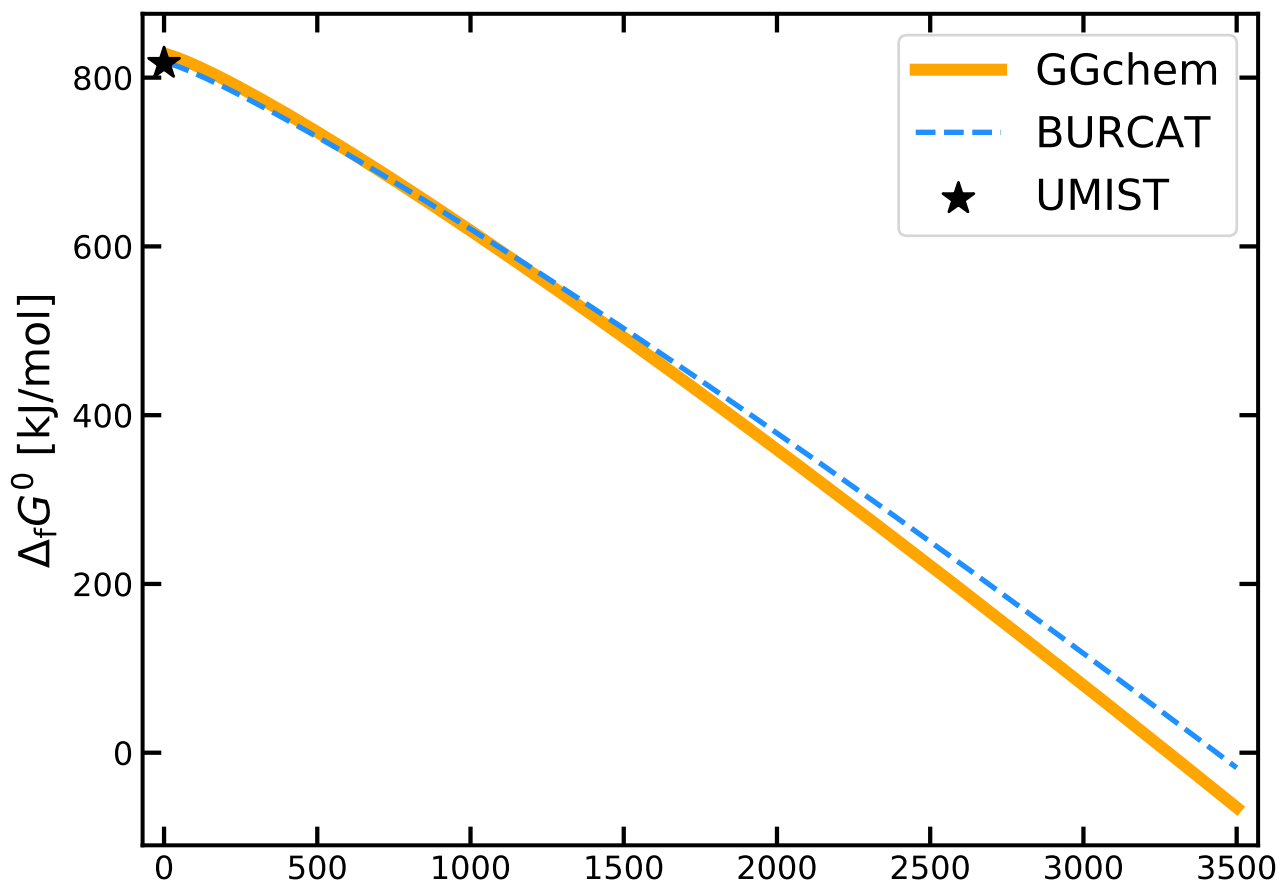
C+



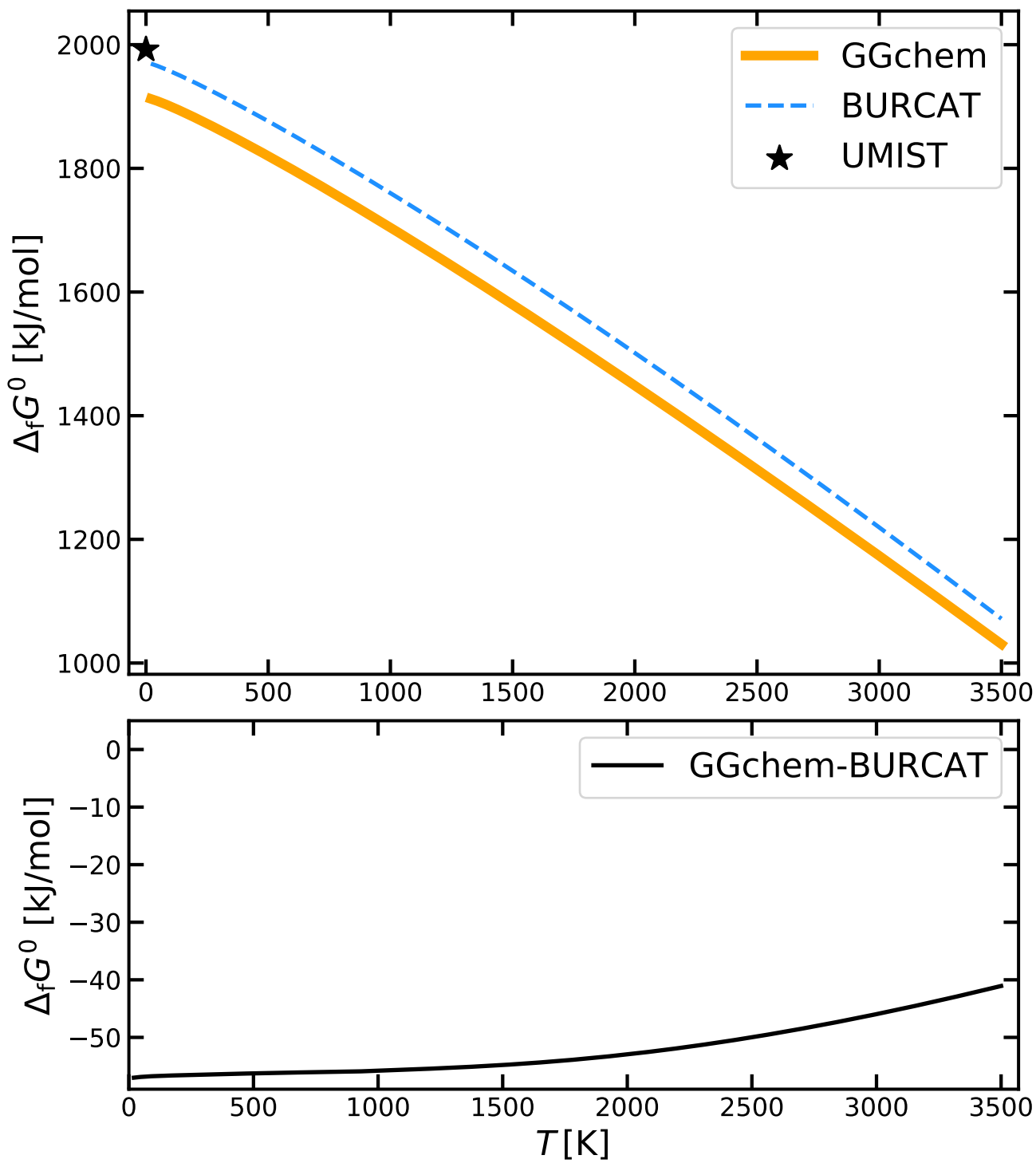
C-



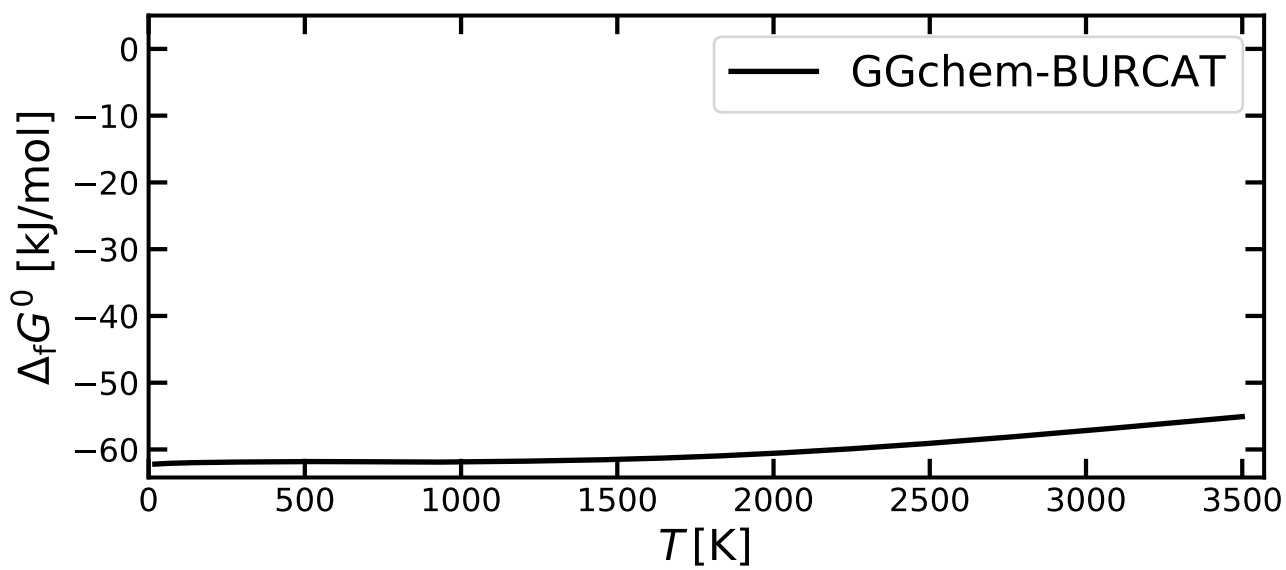
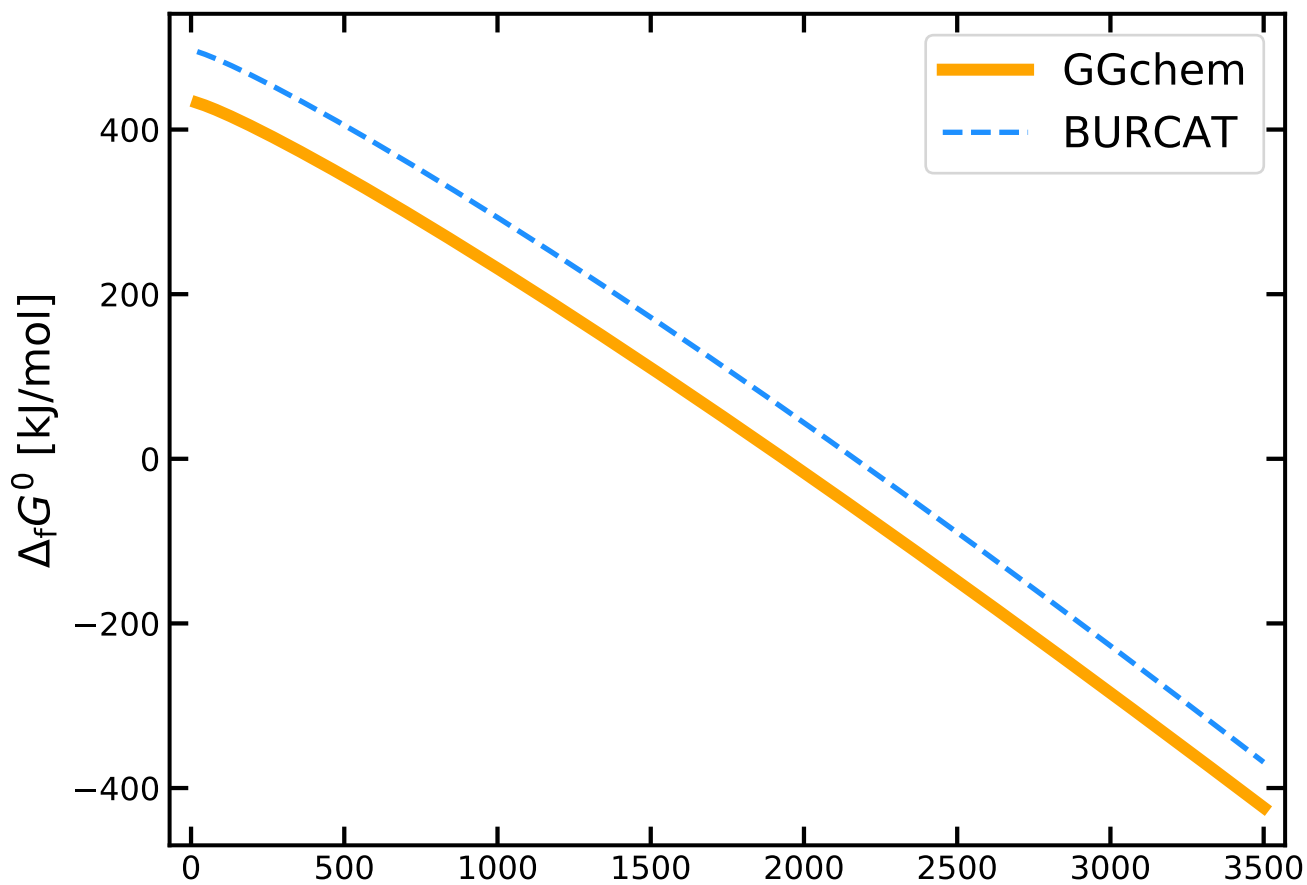
C2



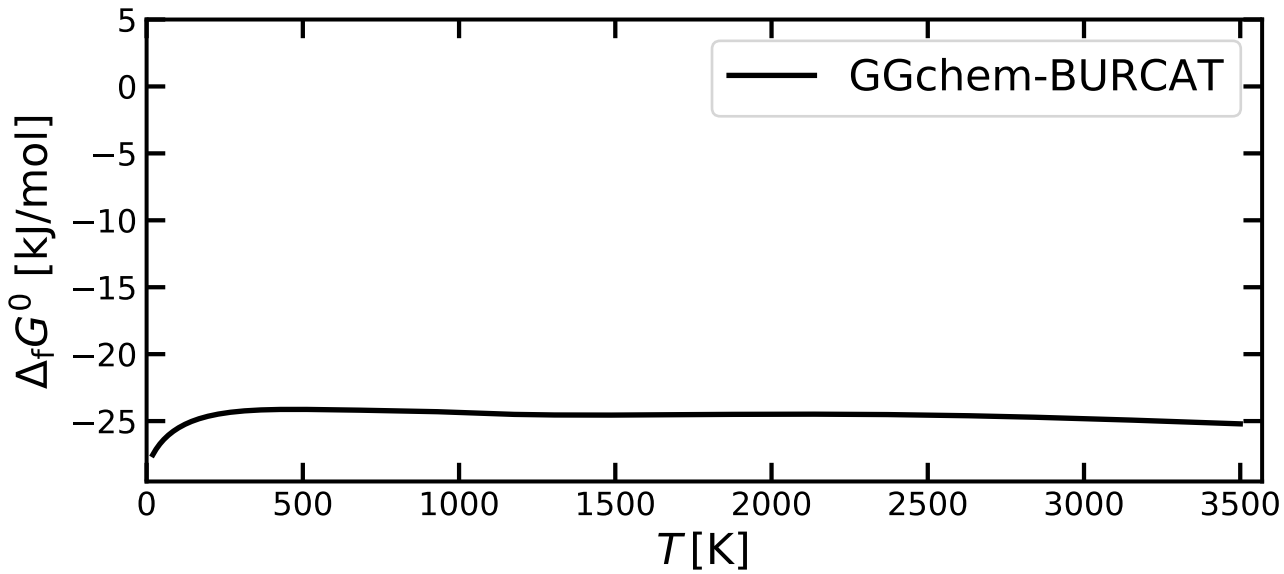
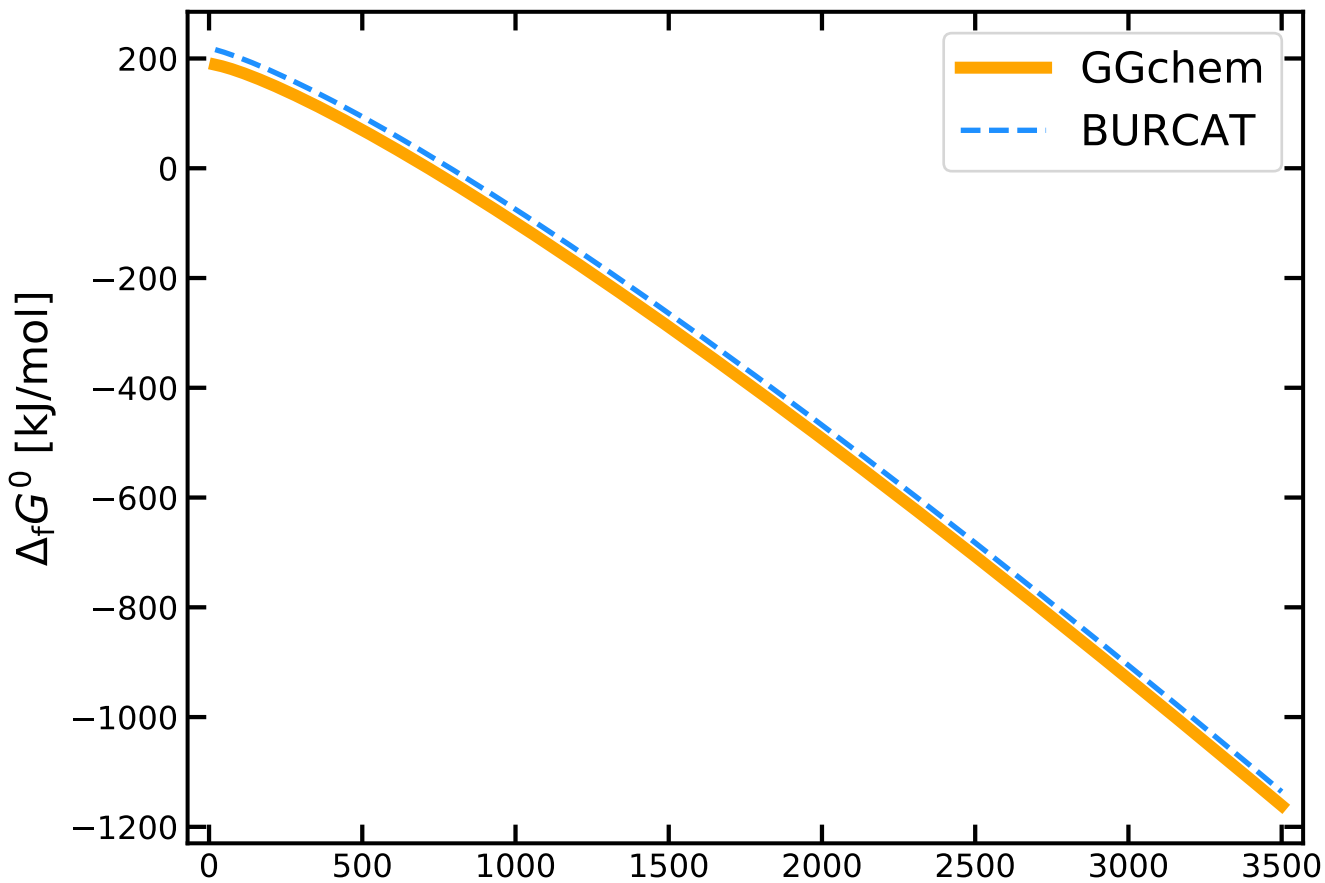
C2+



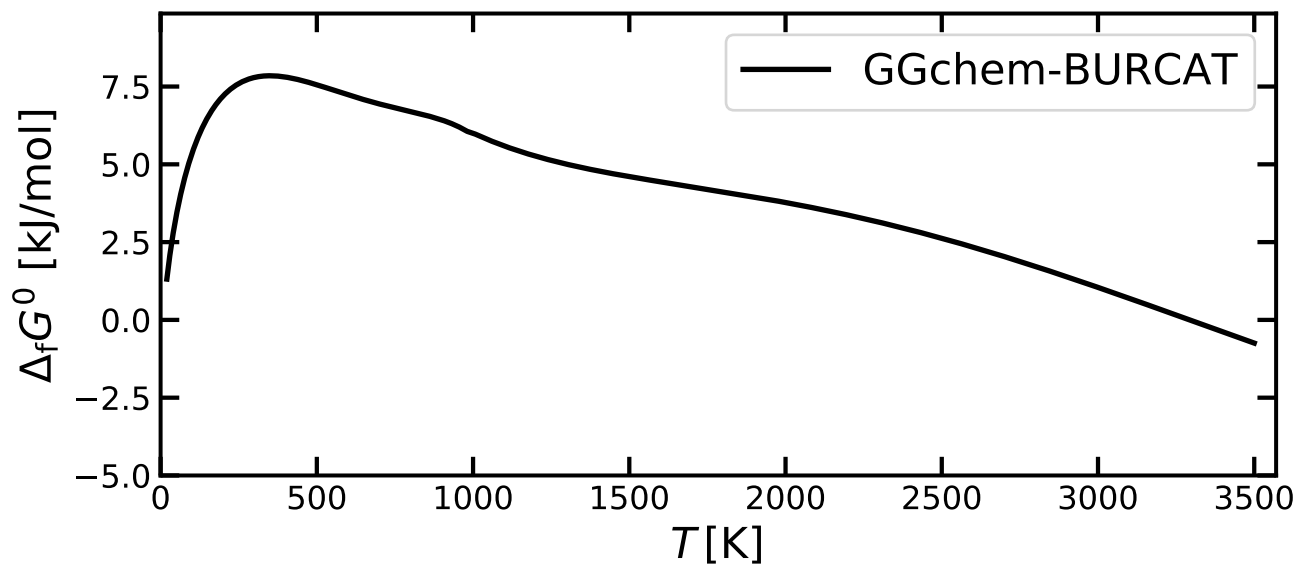
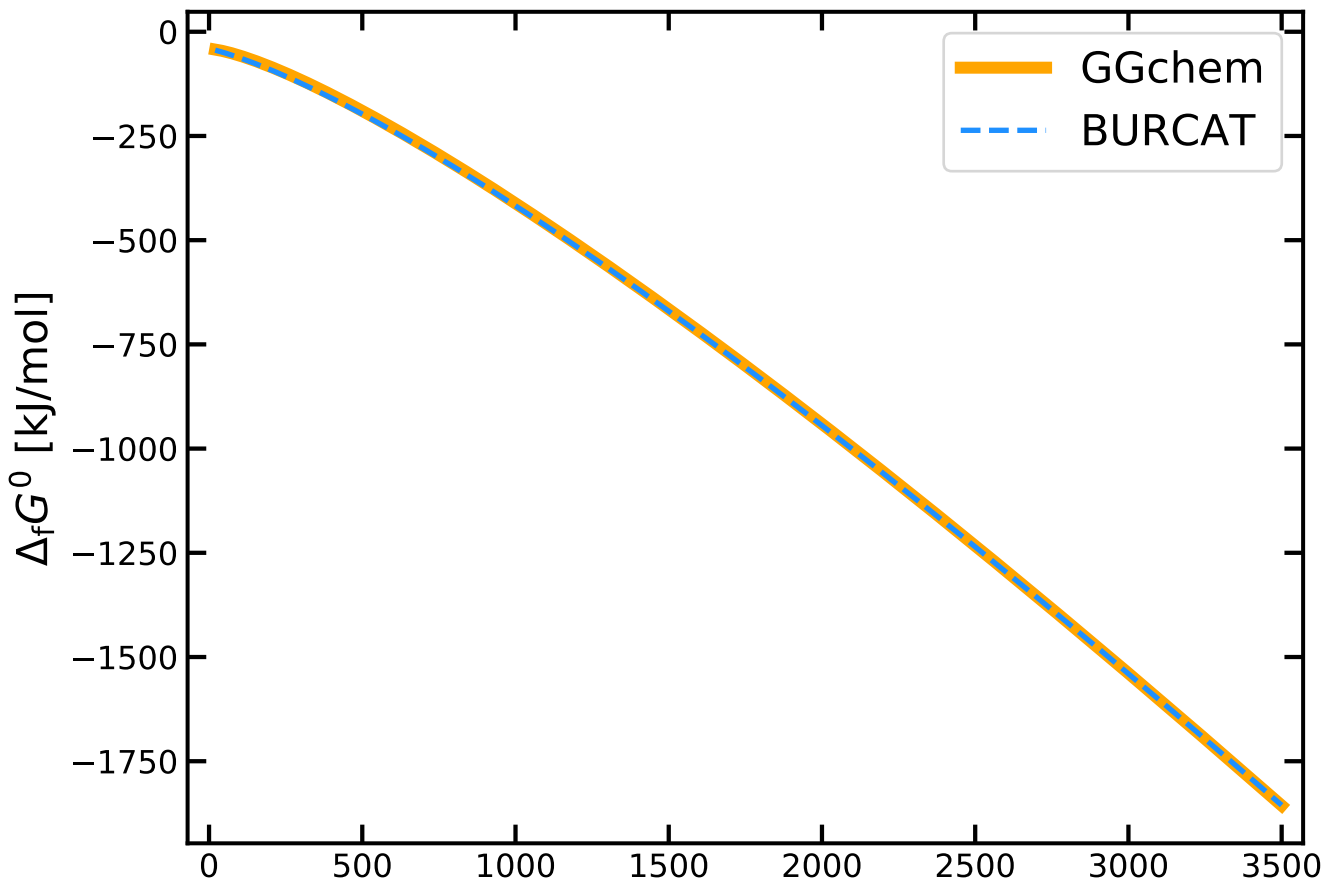
C2-



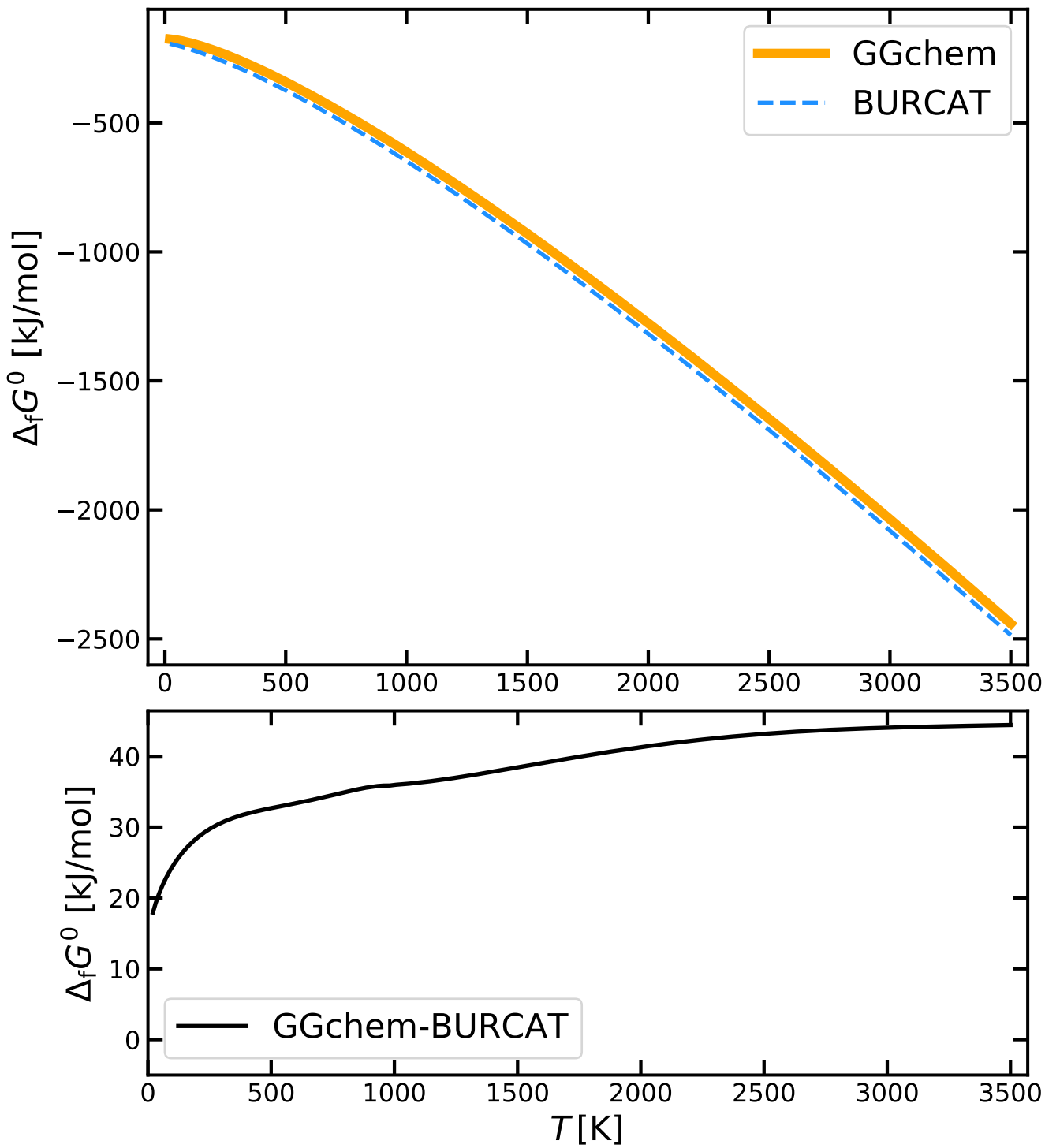
# C2CL2



# C2CL4

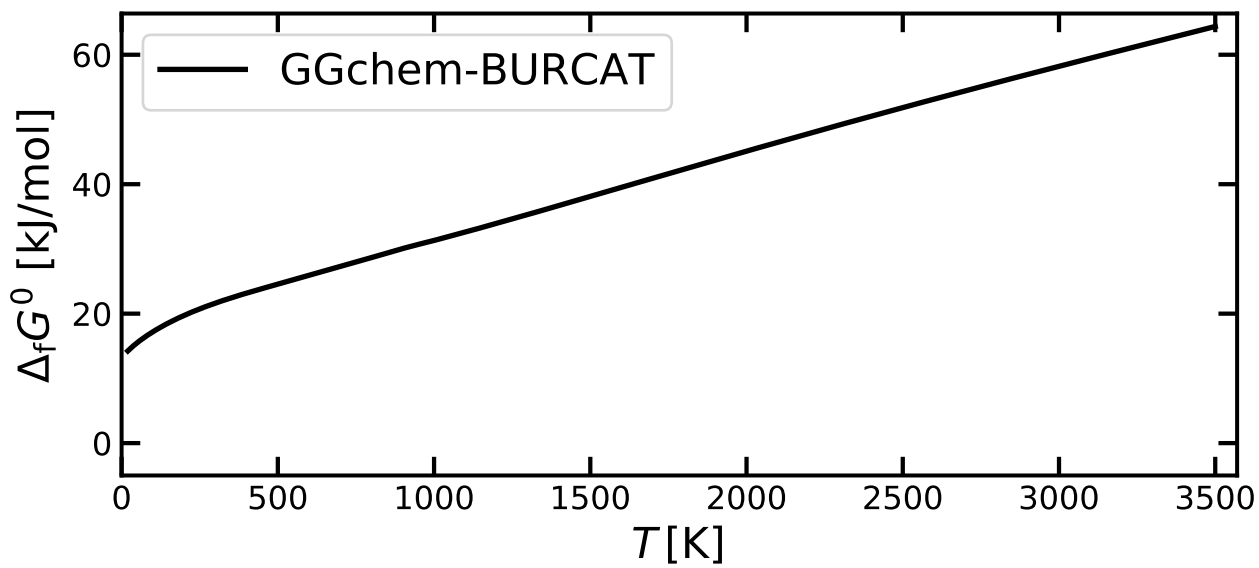
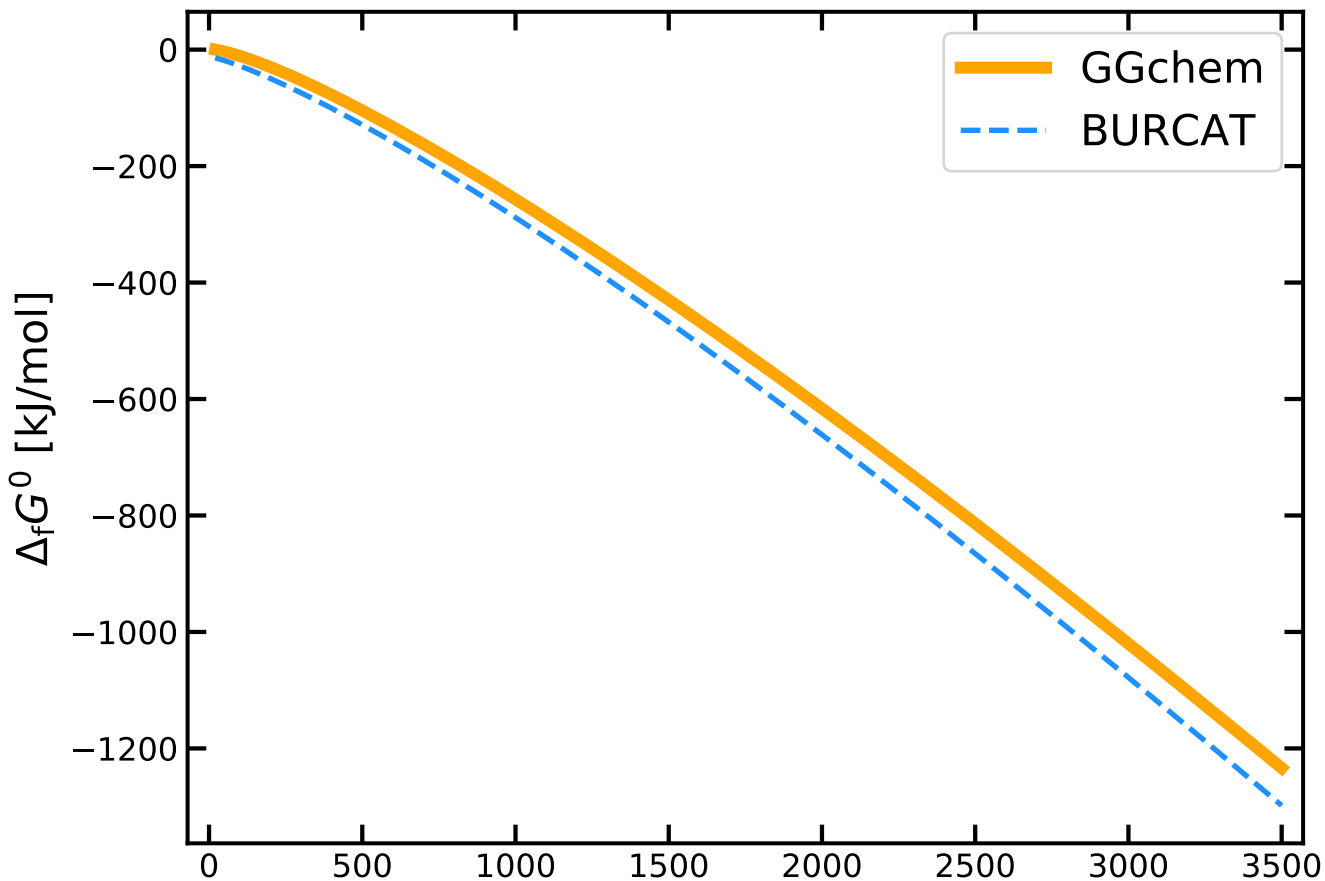


# C2CL6

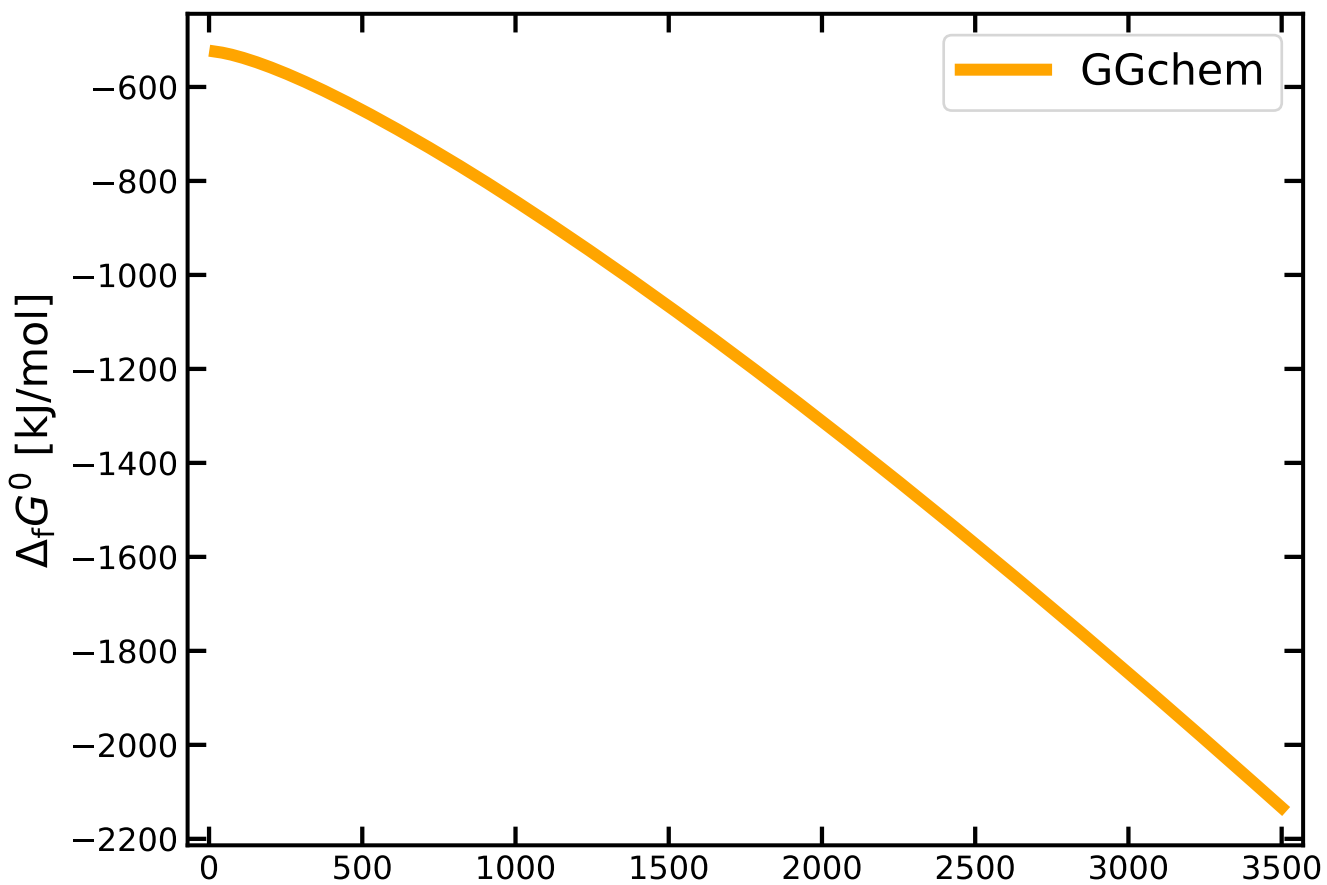




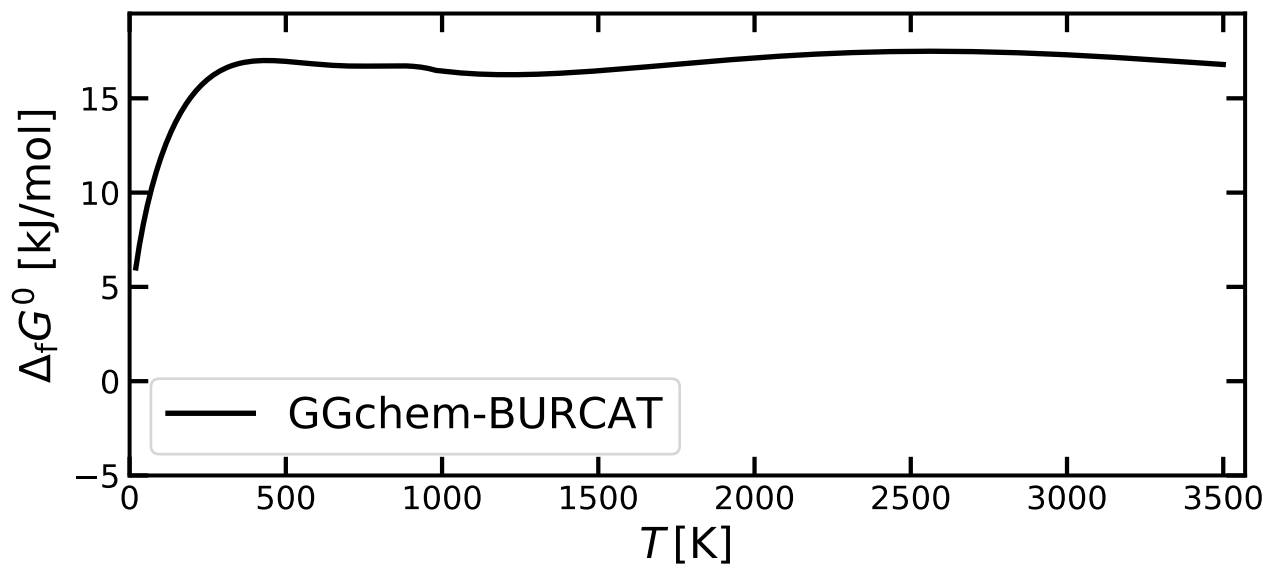
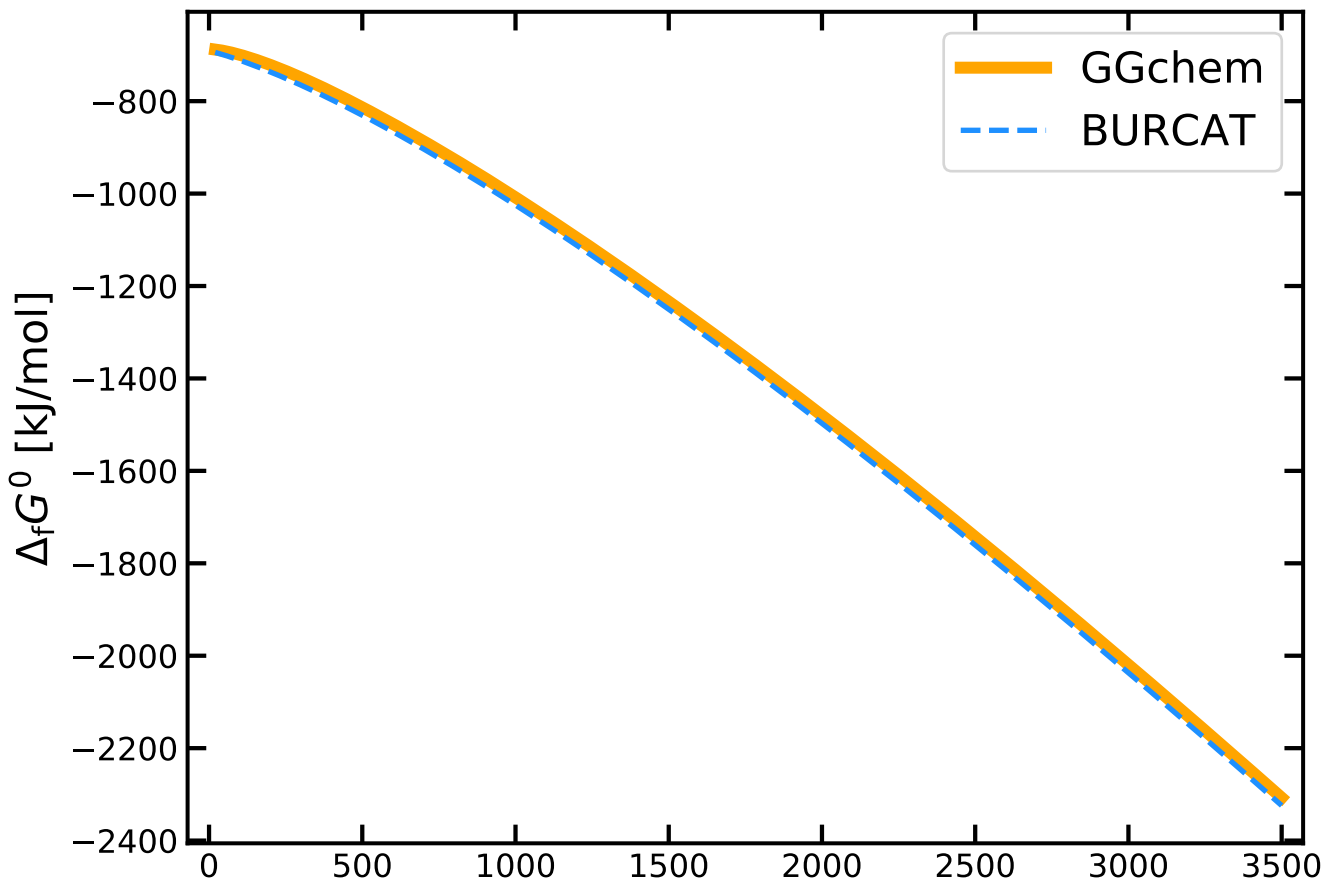
# C2F2



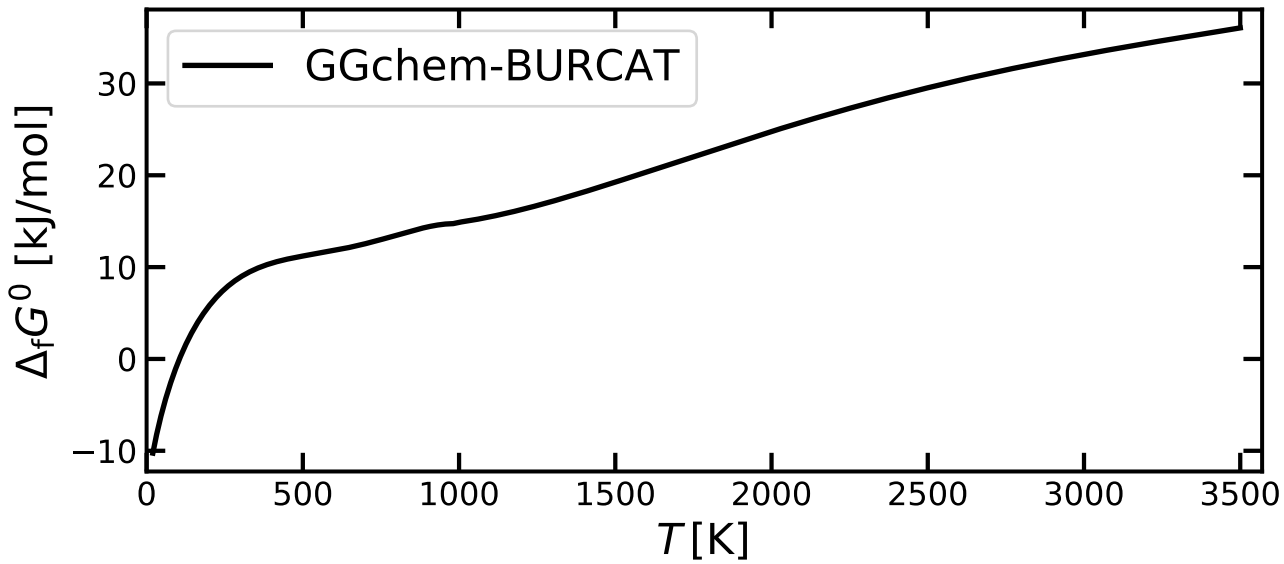
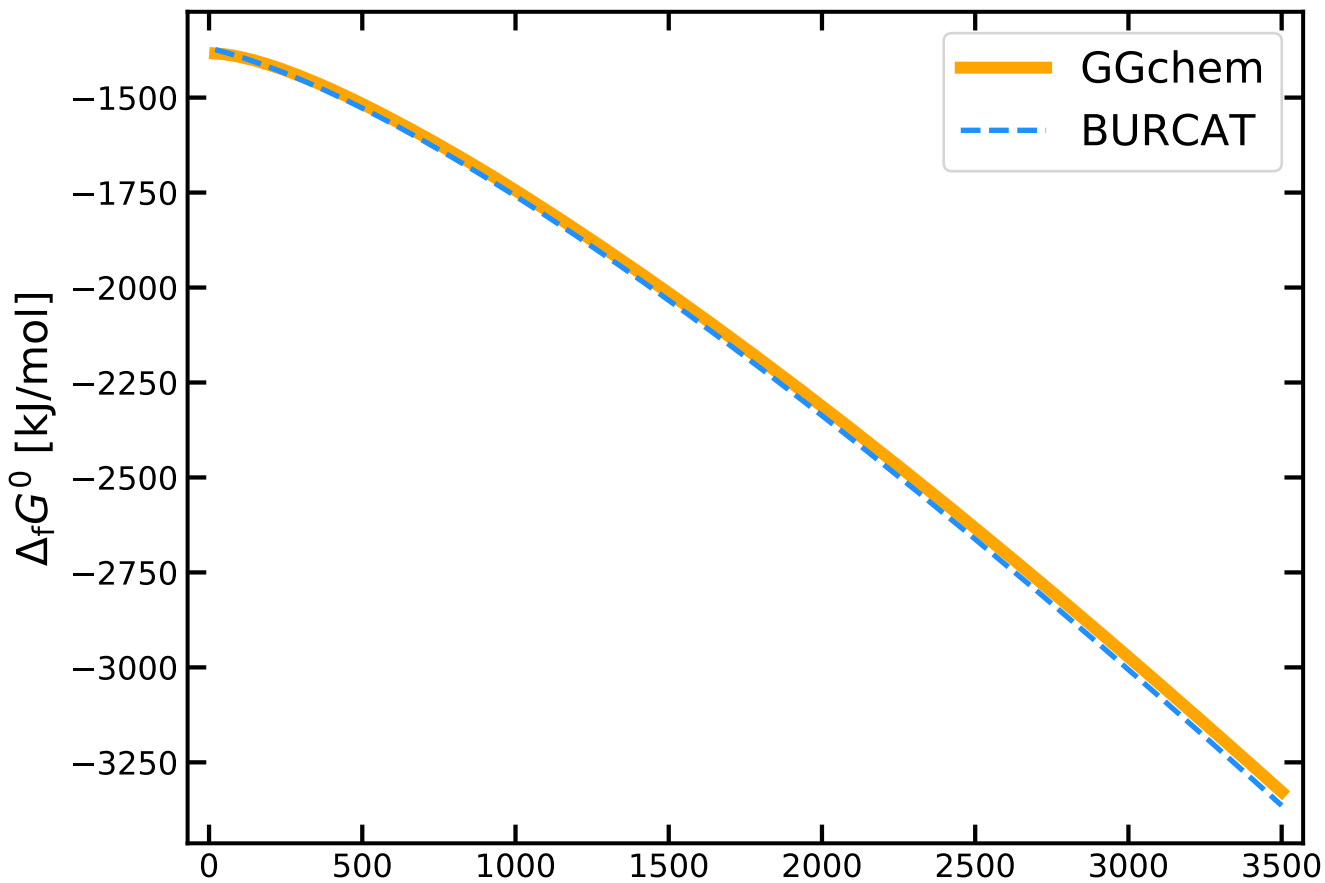
# C2F3N



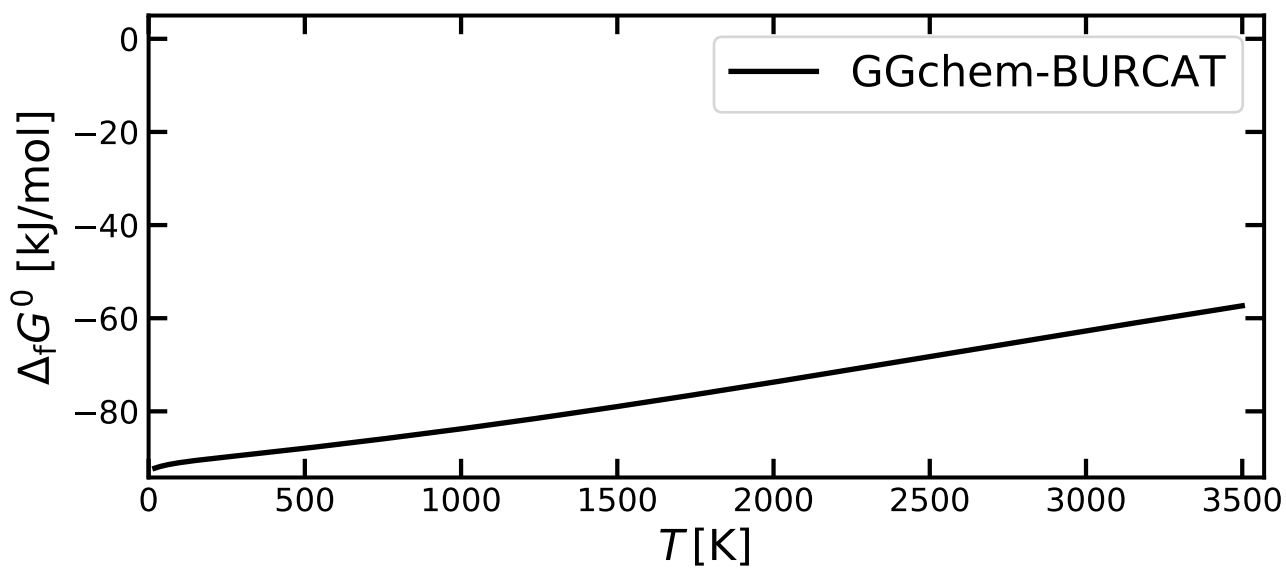
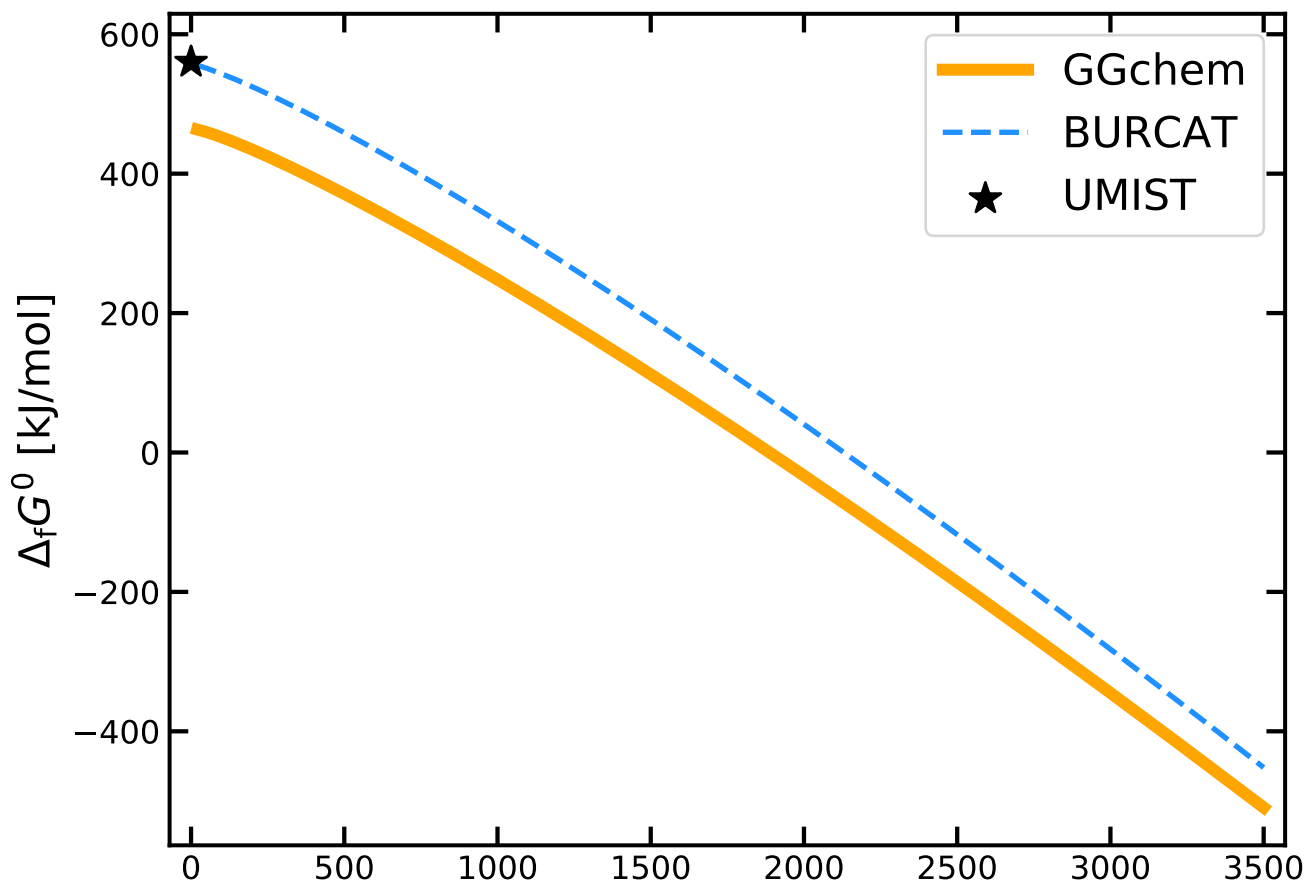
# C2F4



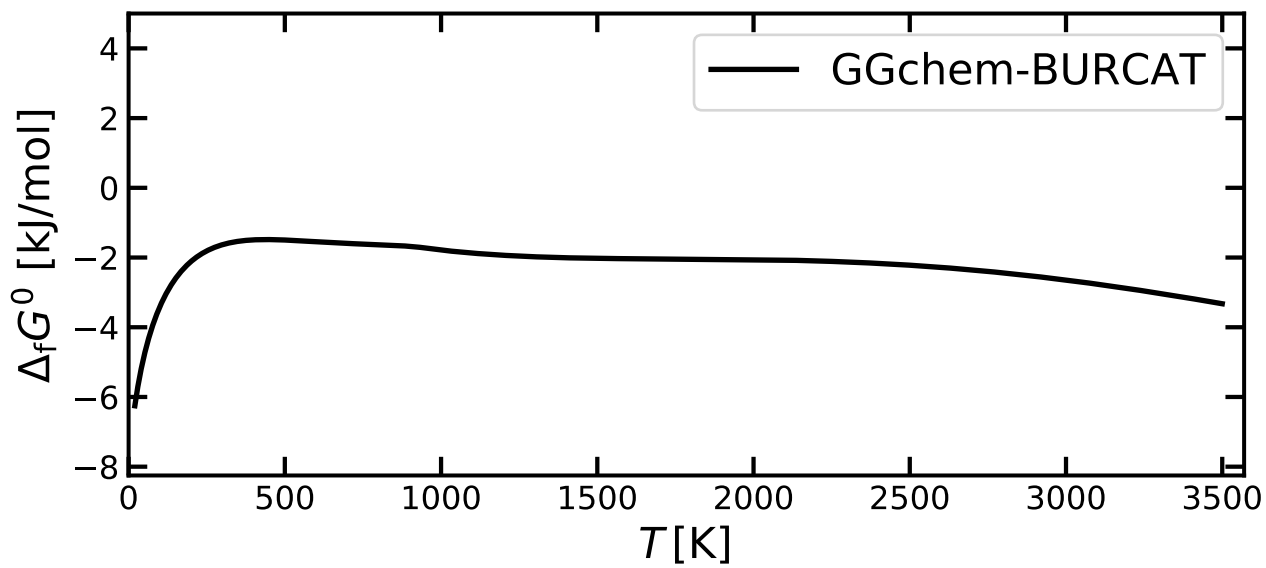
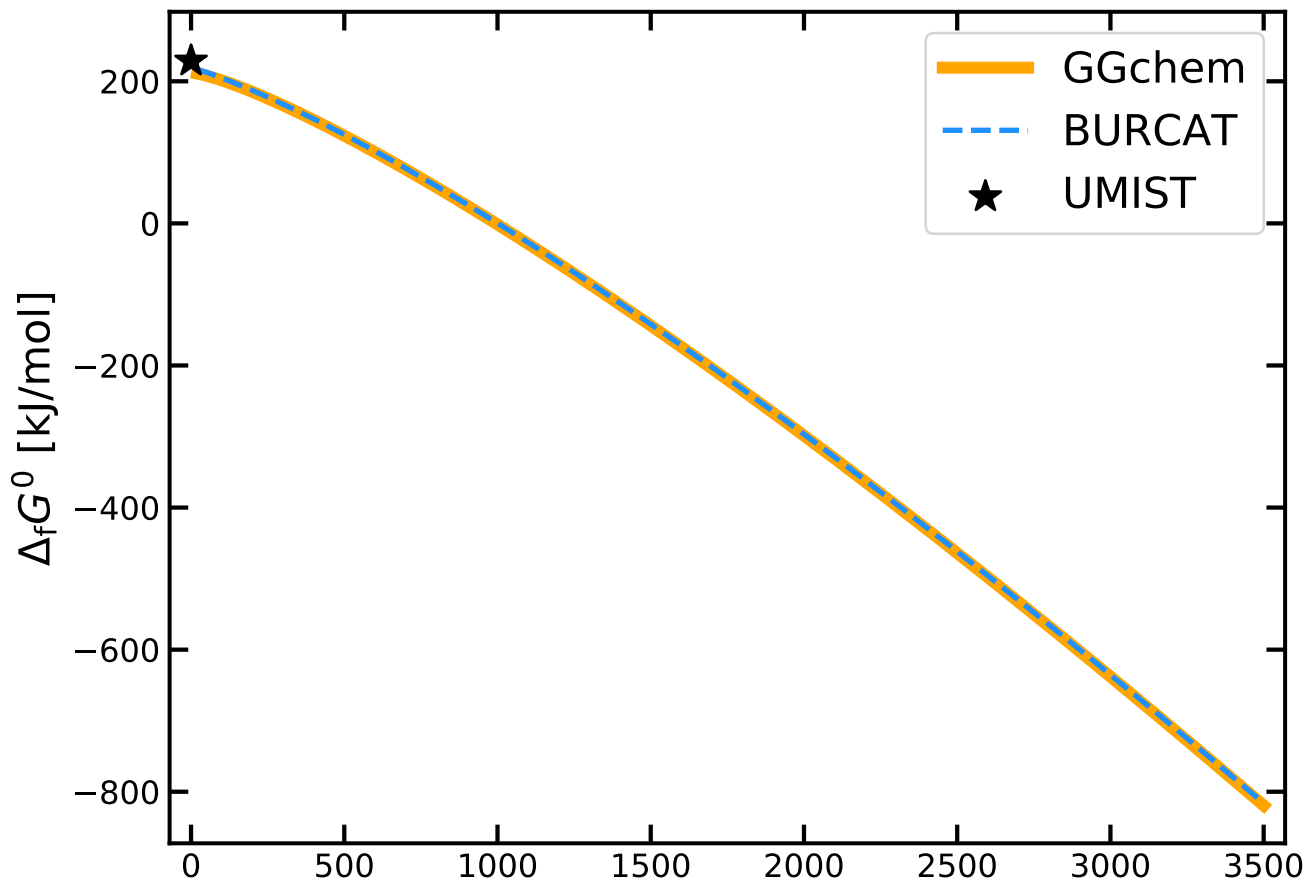
# C2F6



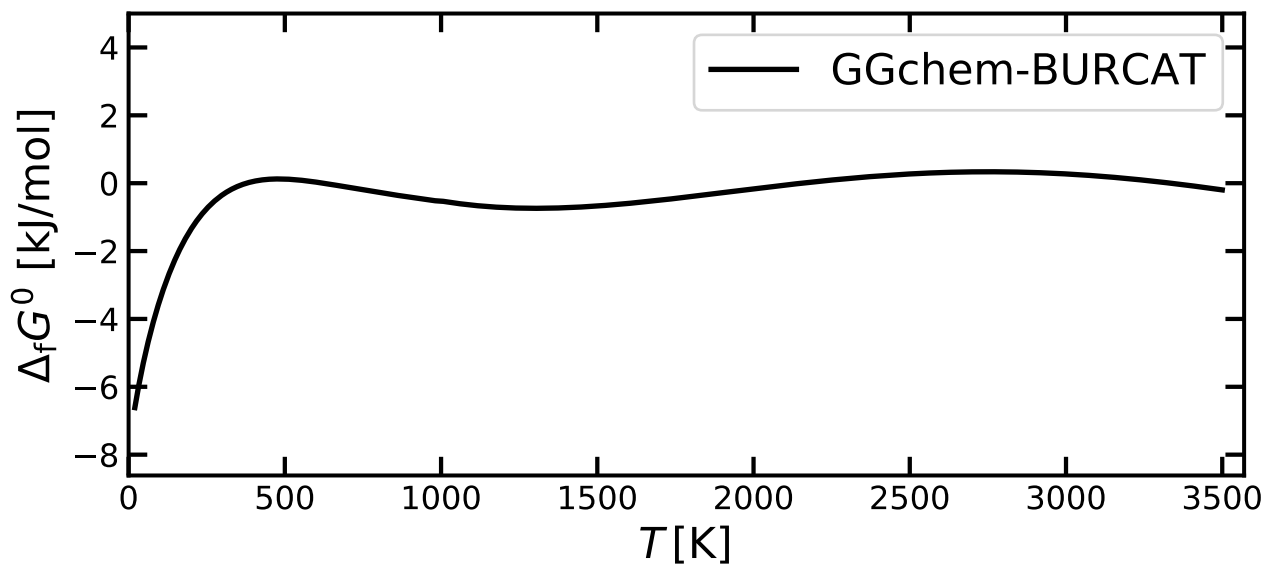
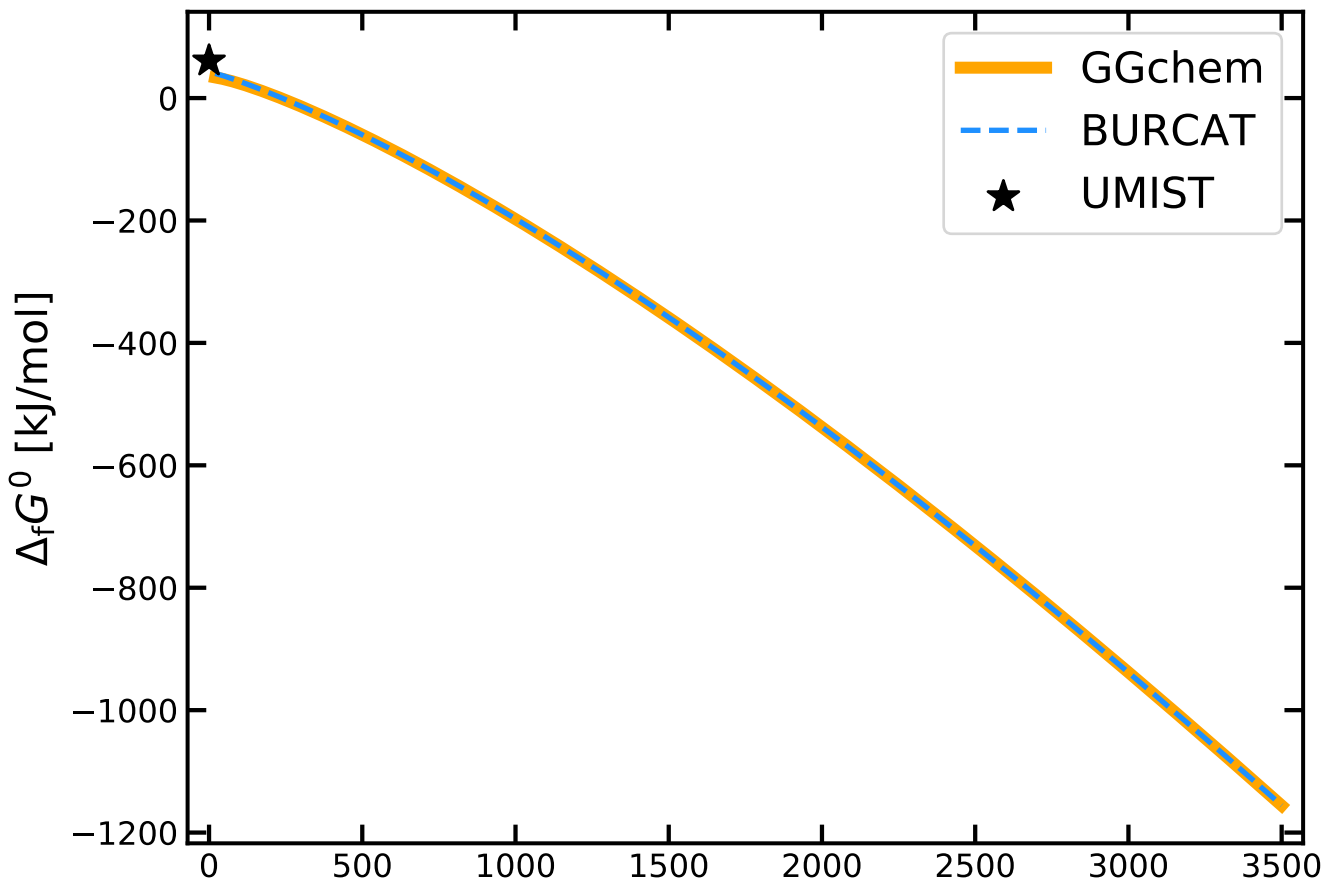
C2H



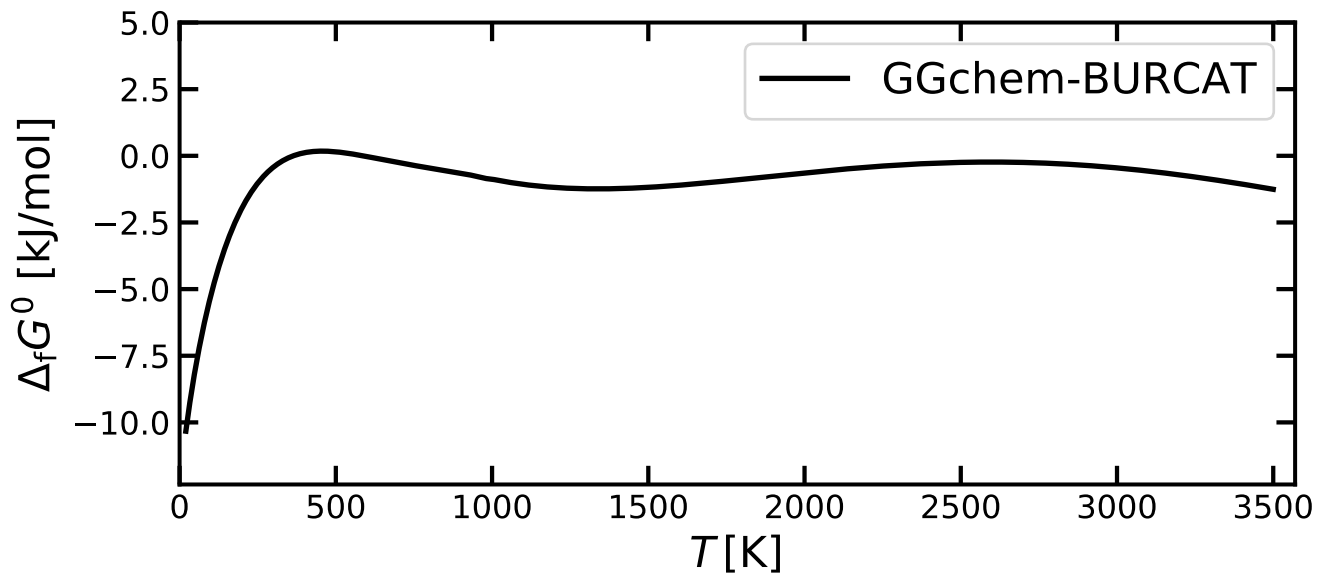
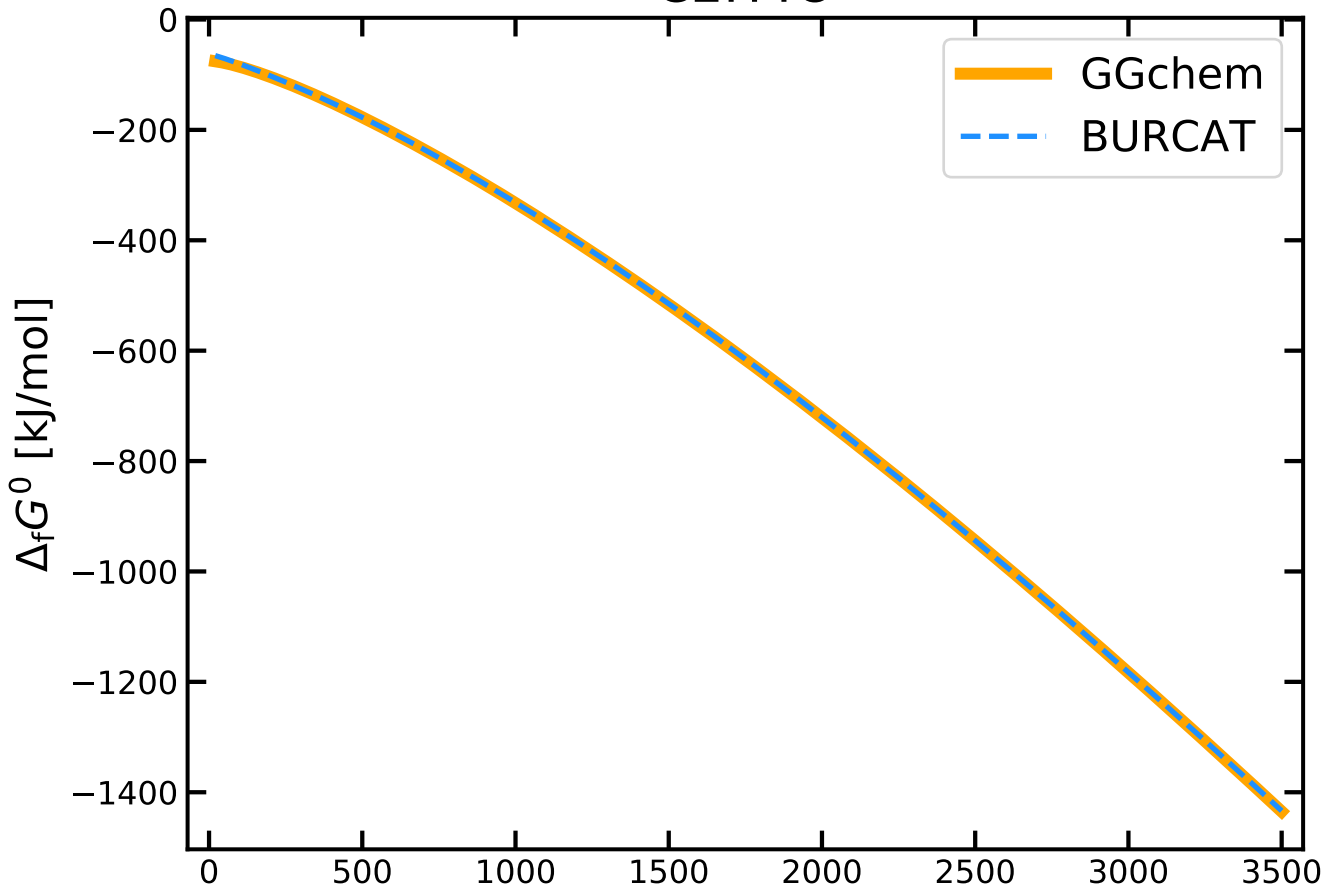
C2H2



C2H4

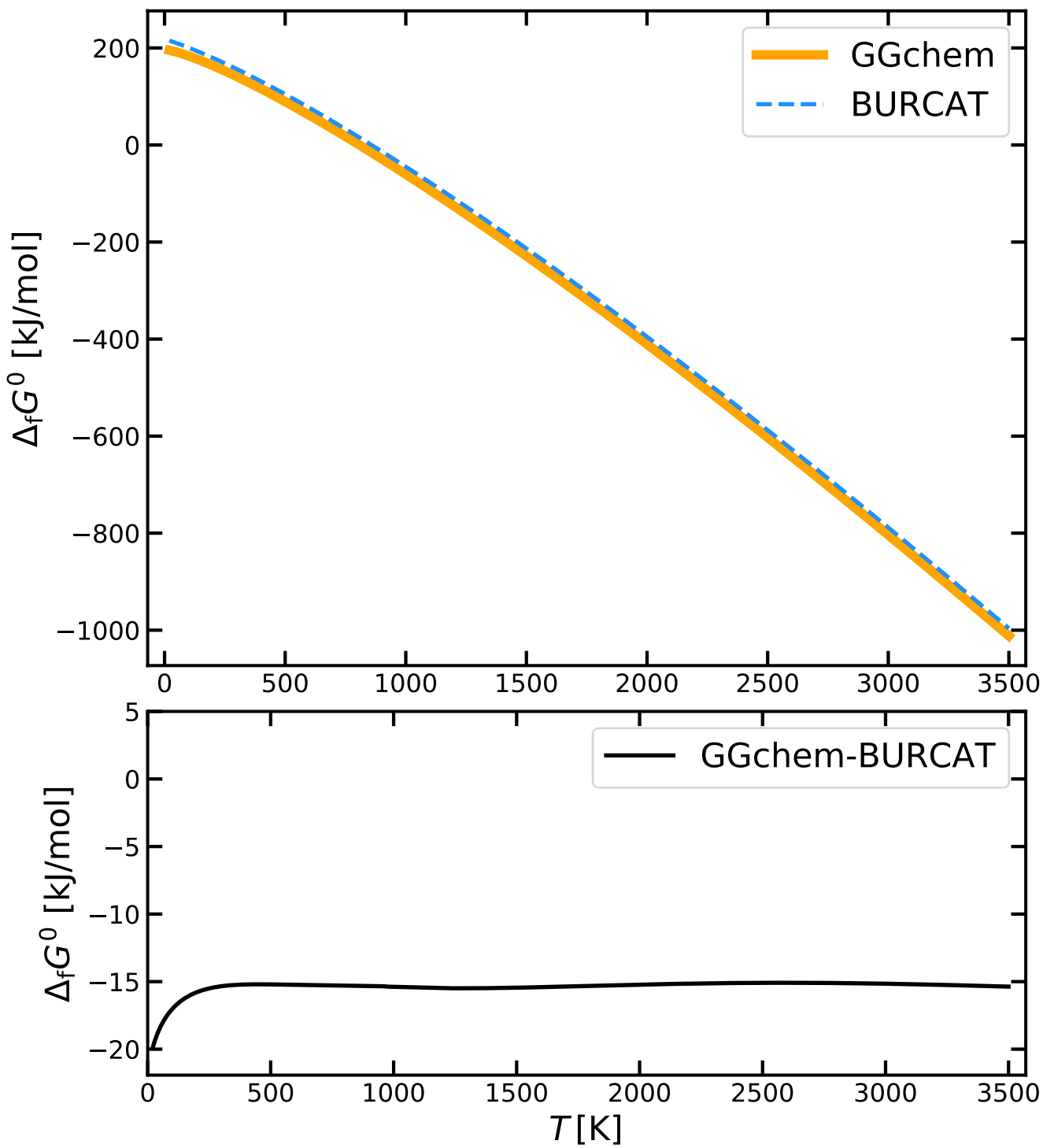


# C2H4O

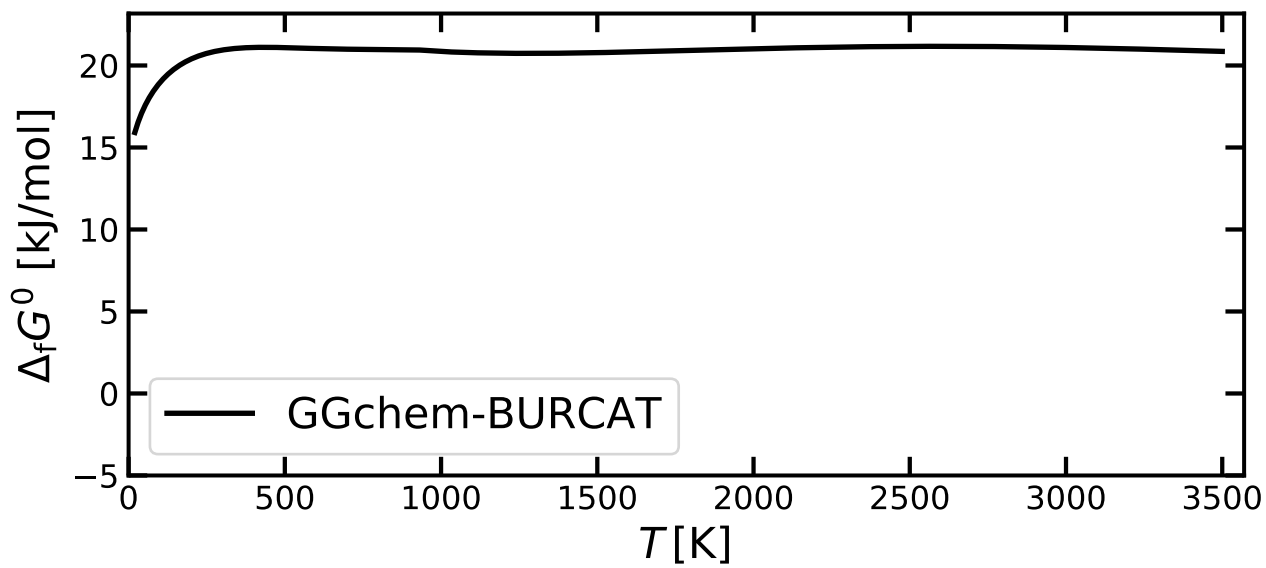
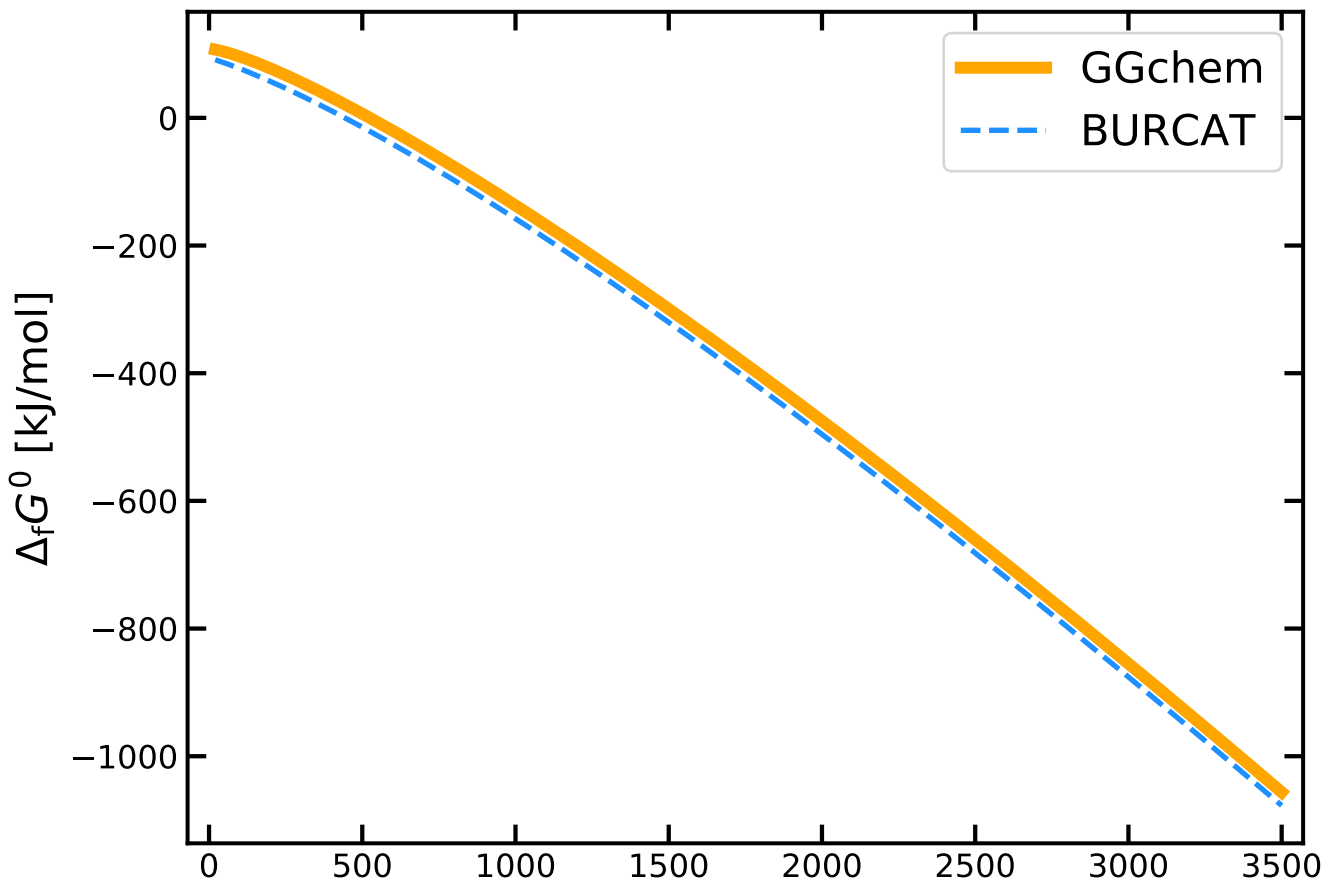




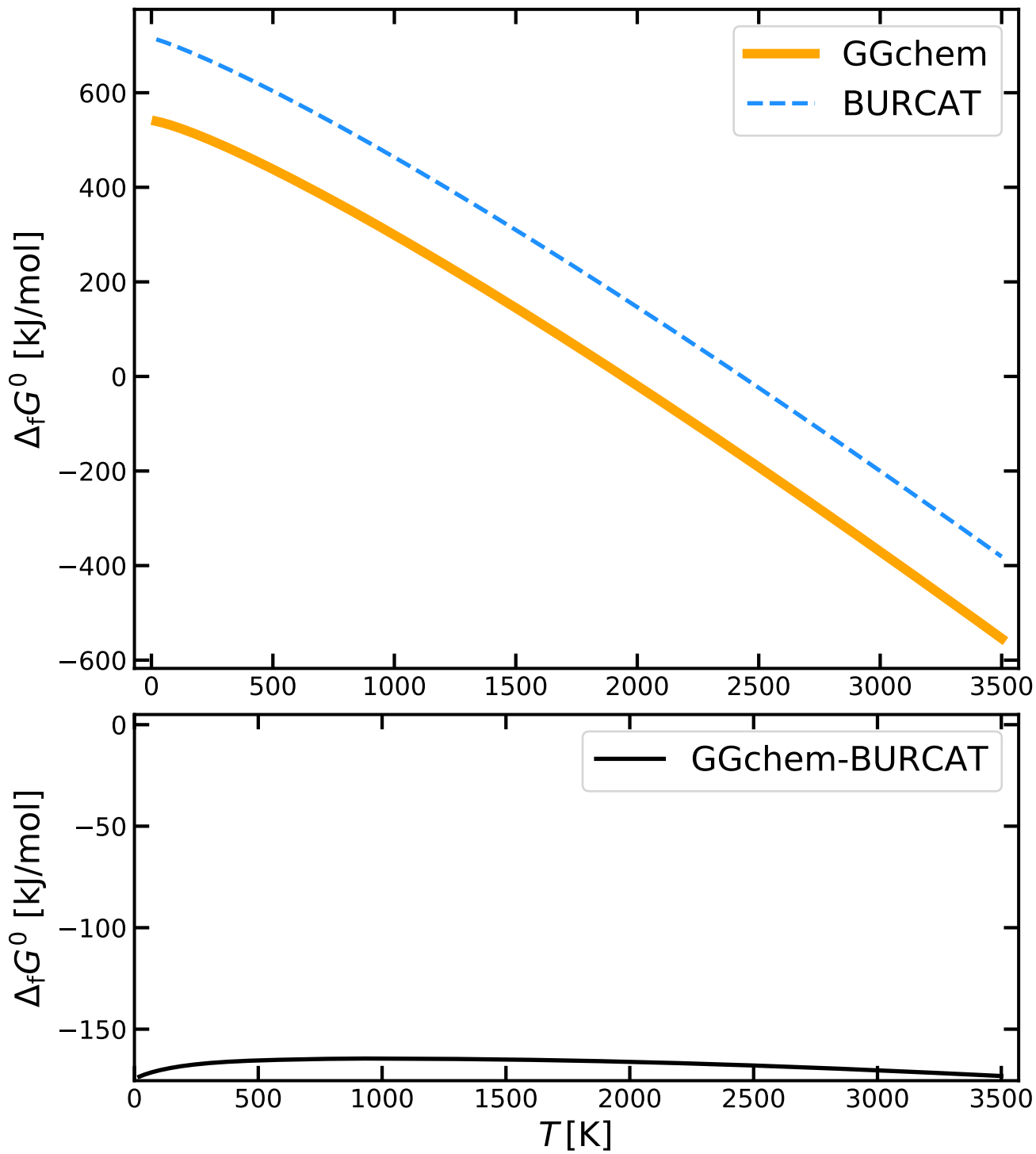
# C2HCL



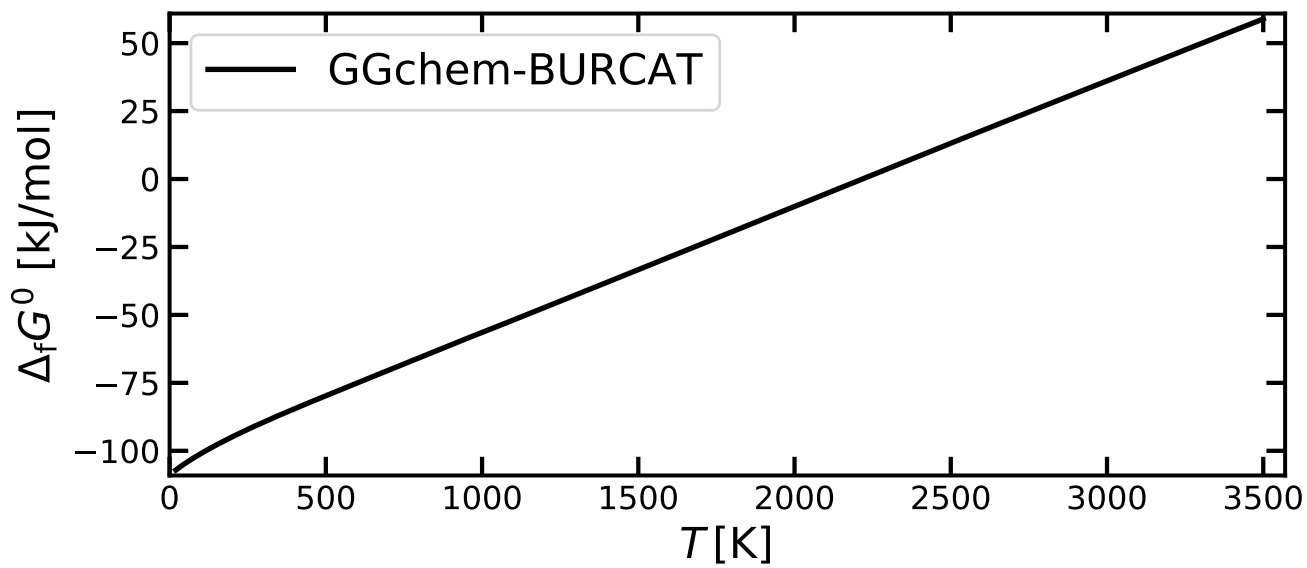
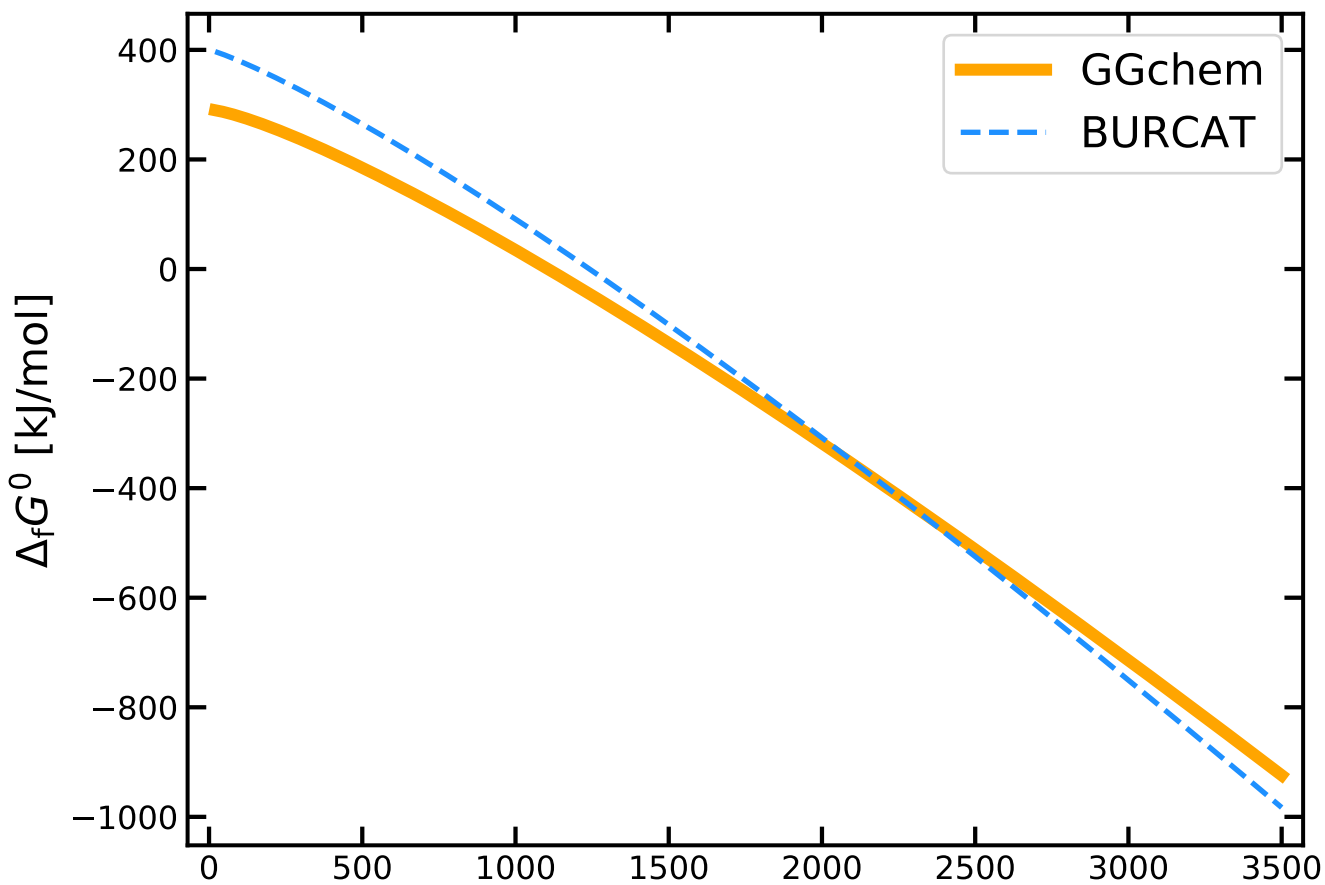
# C2HF



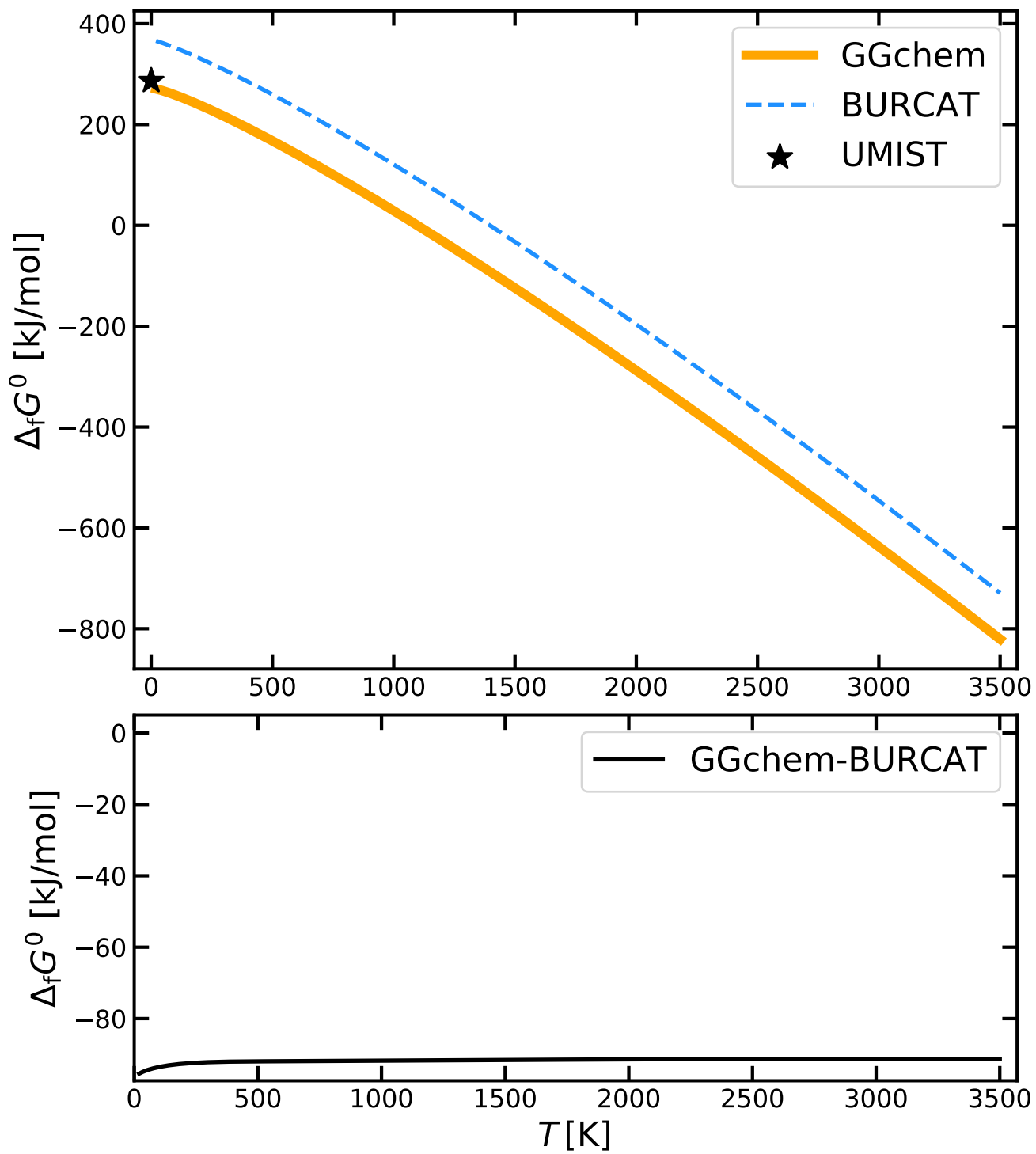
# C2N



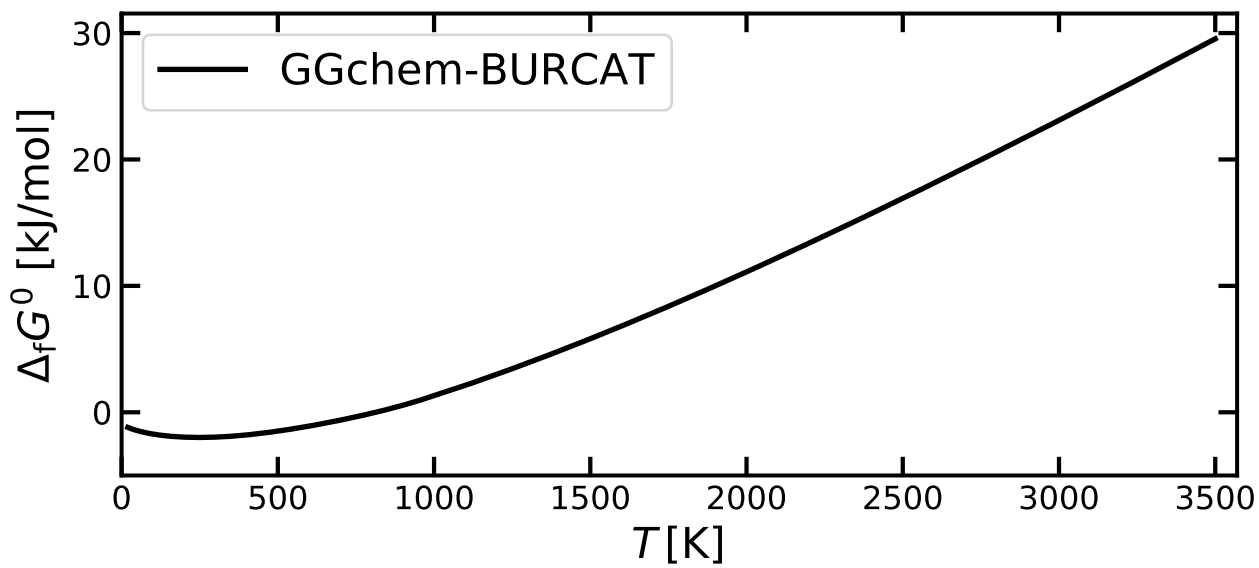
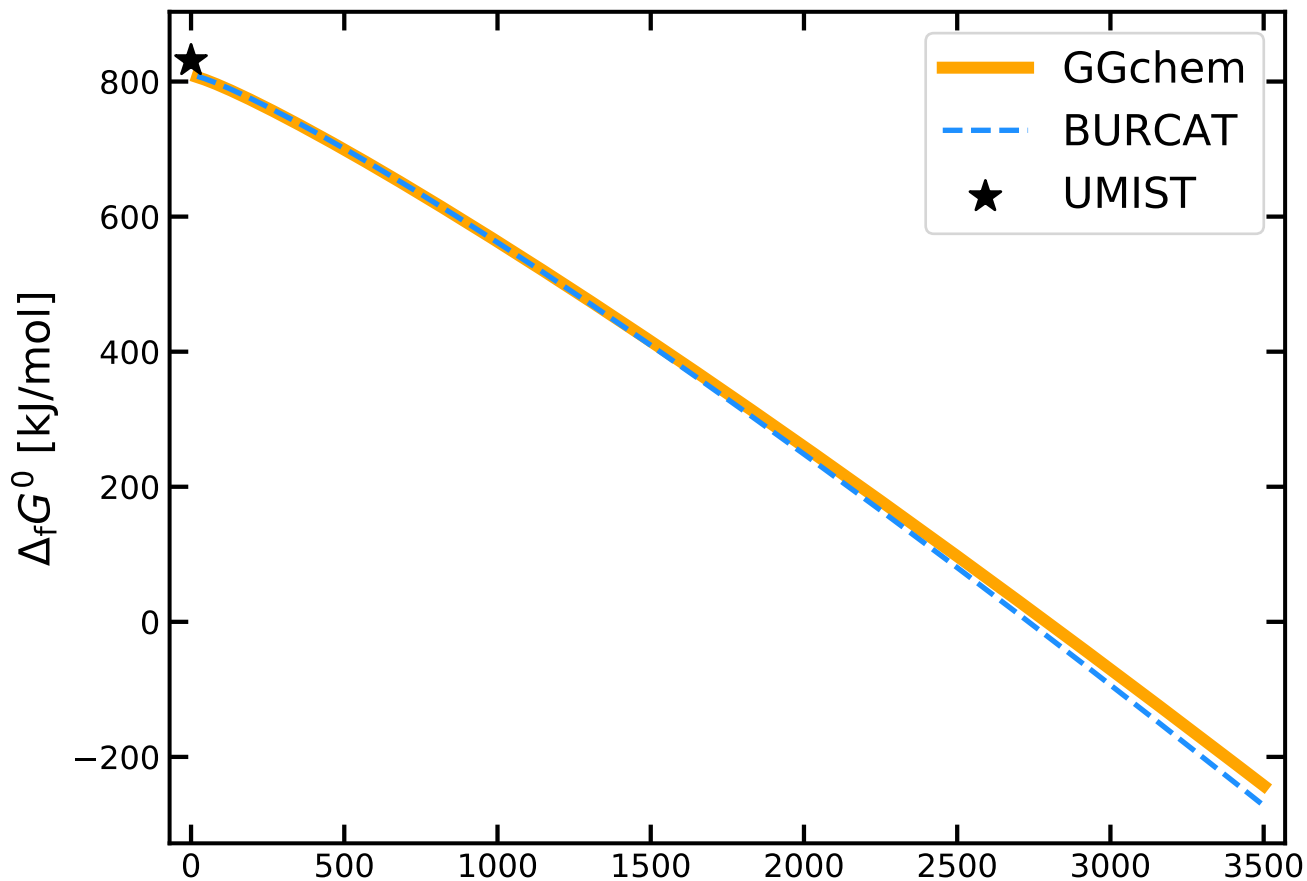
# C2N2



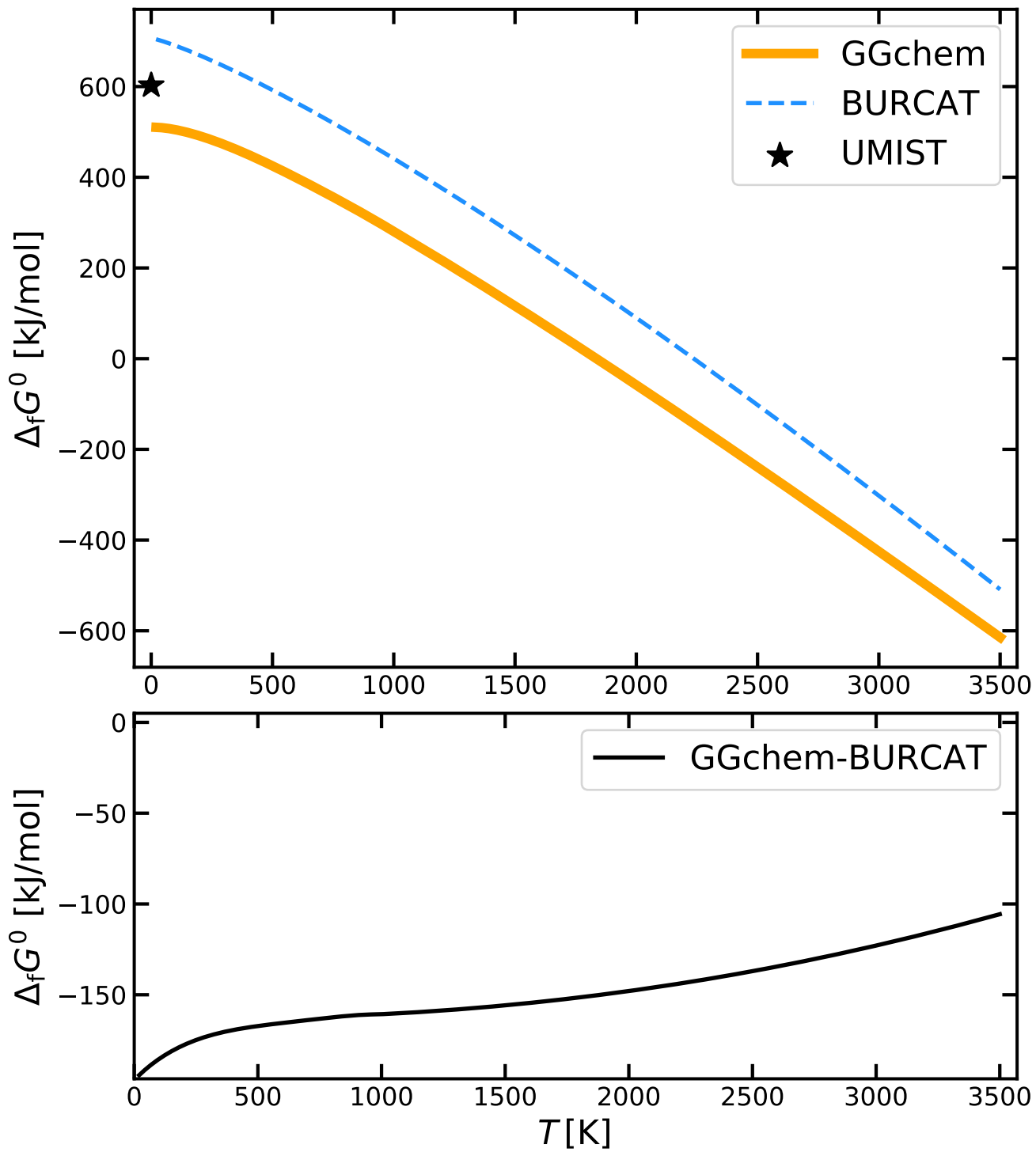
## C2O



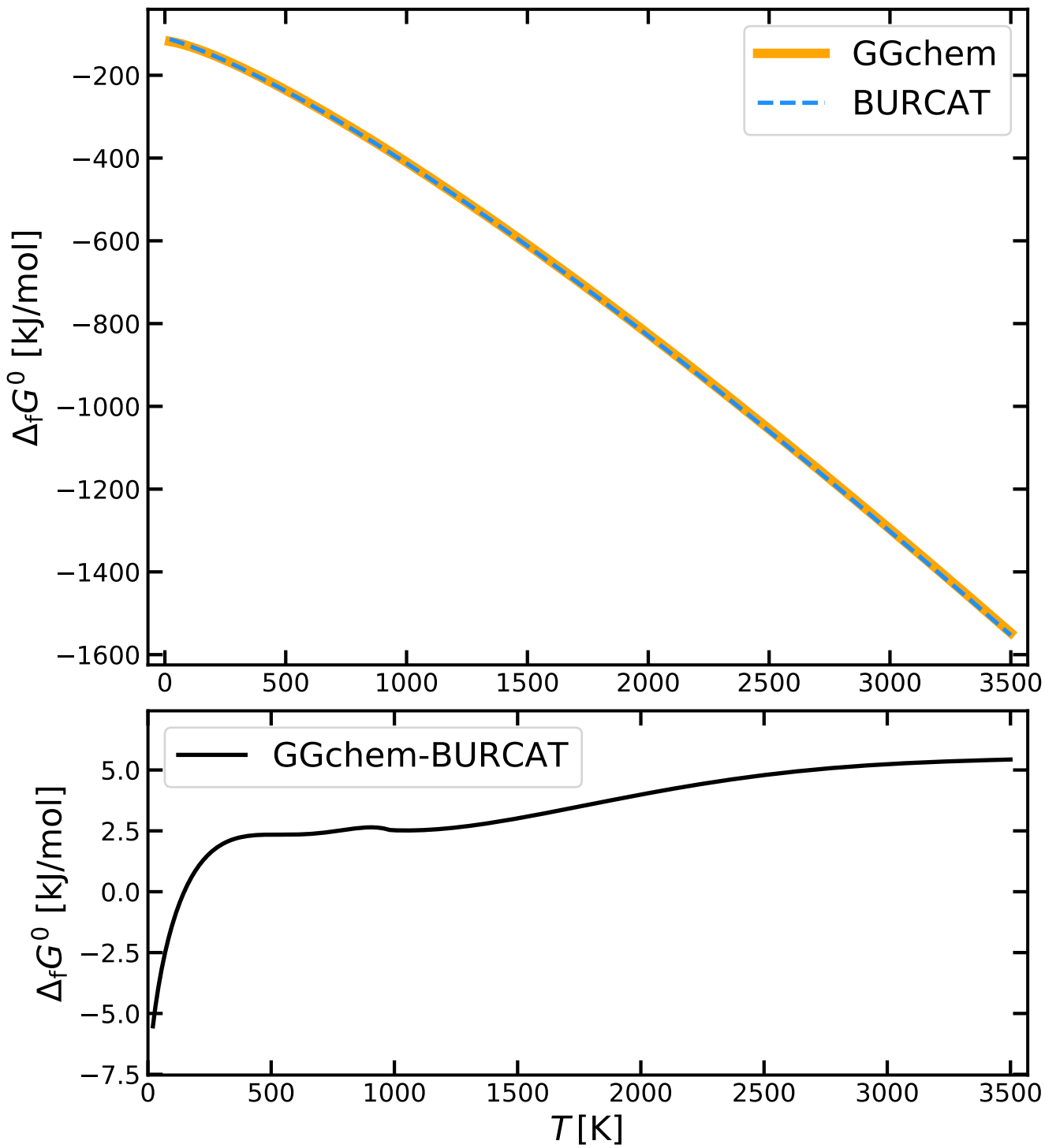
C3



# C3H

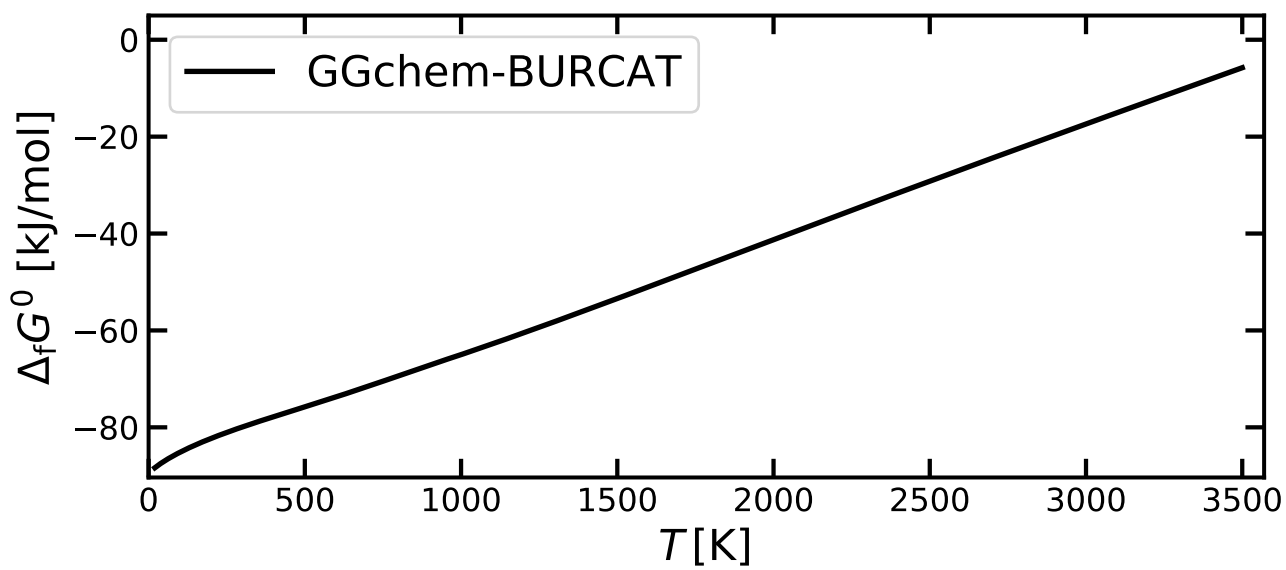
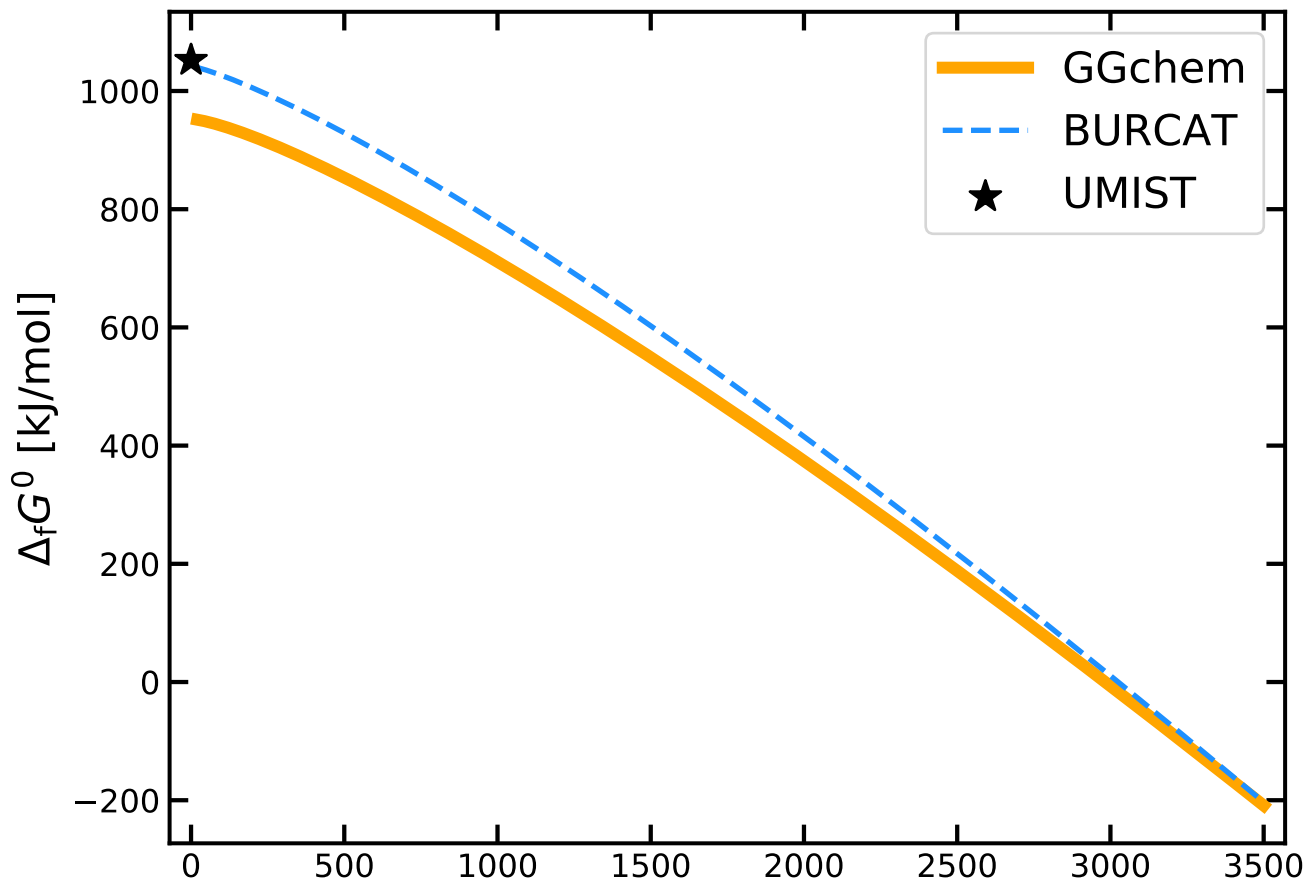


# C3O2

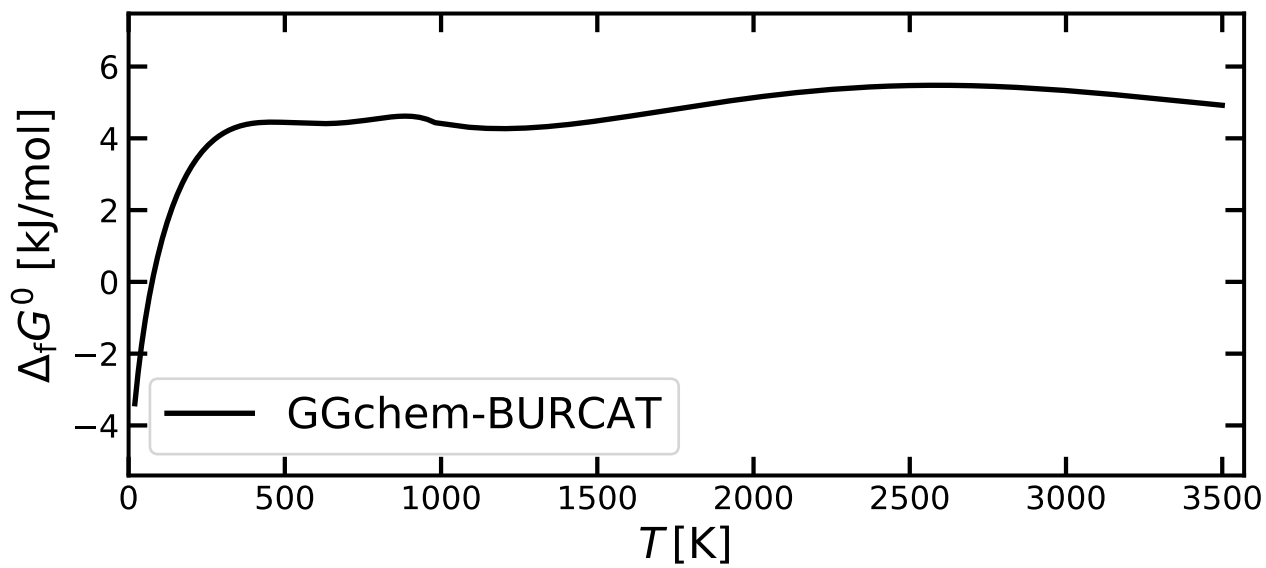
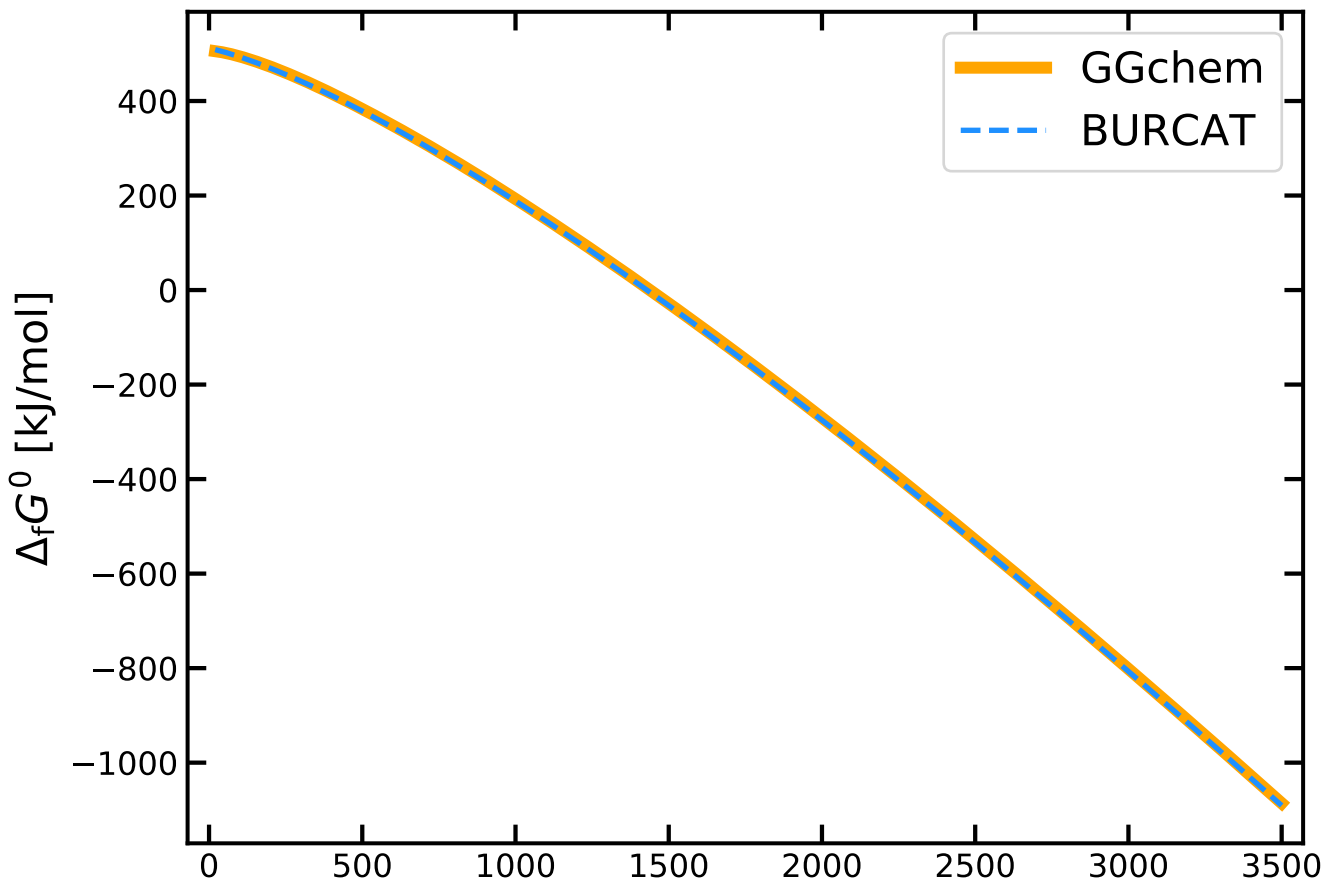




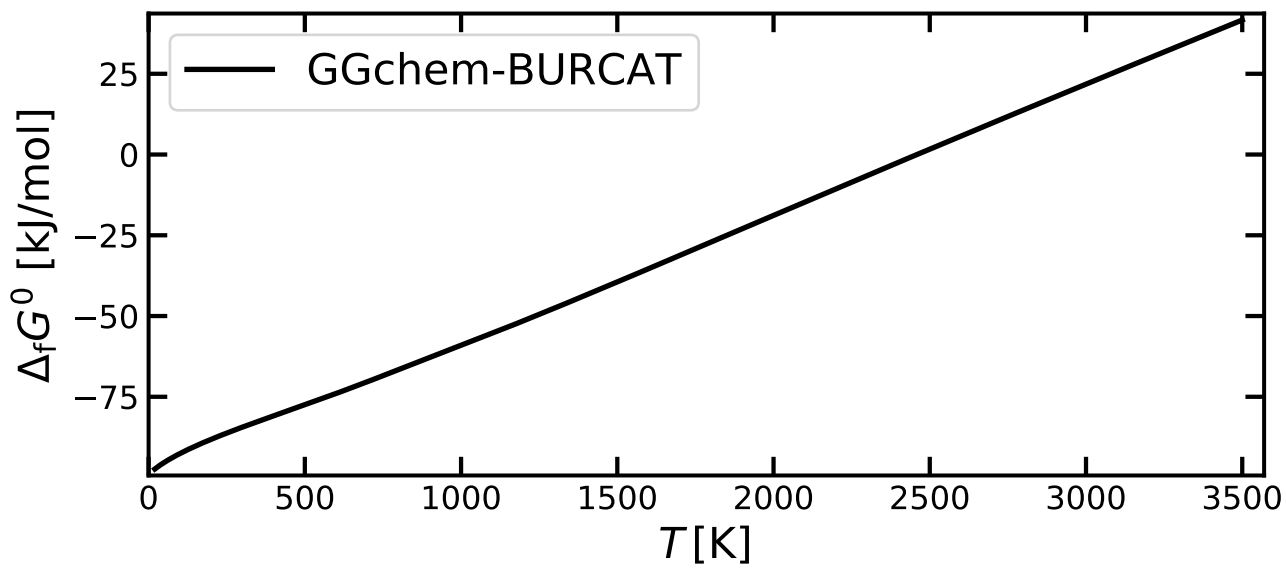
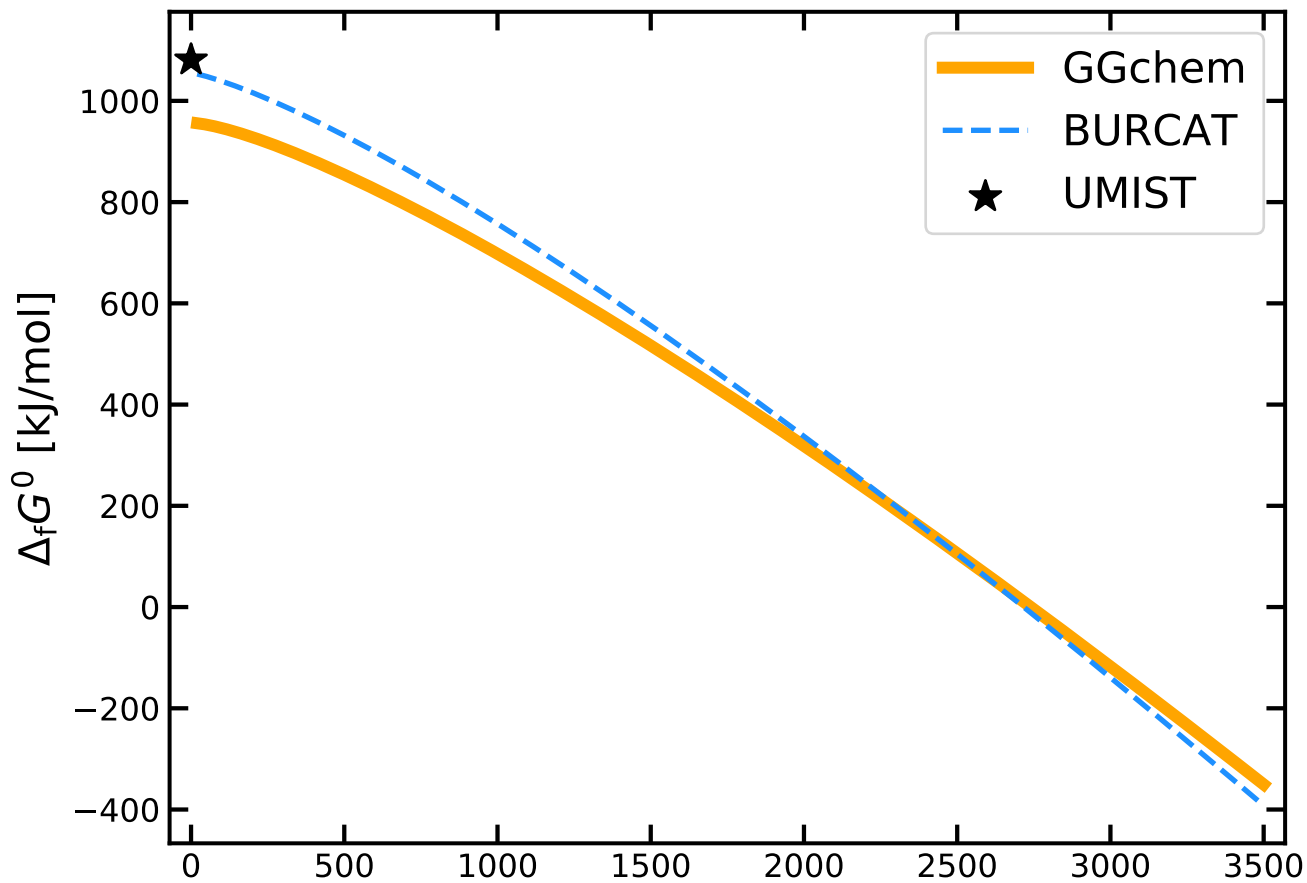
C4



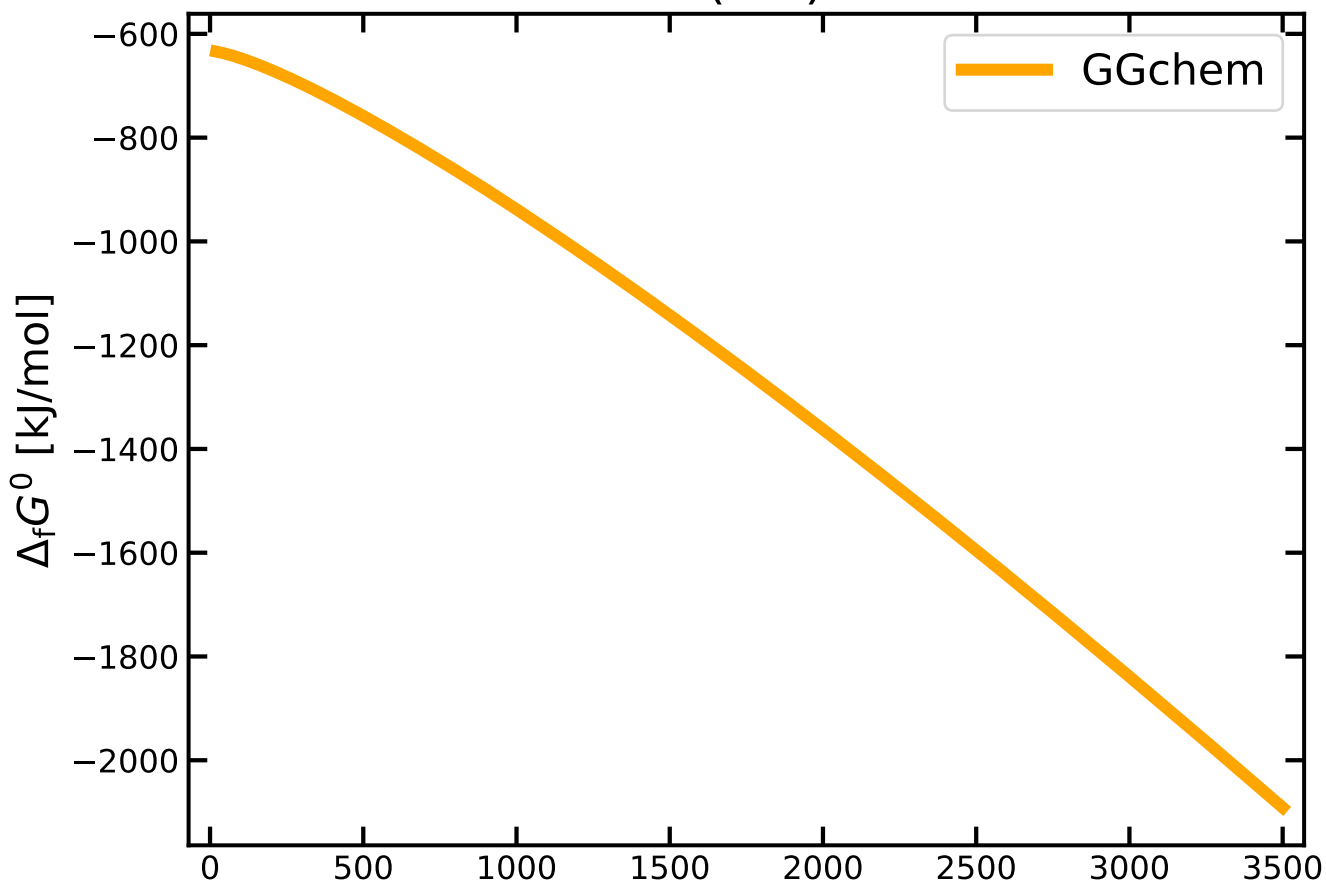
# C4N2



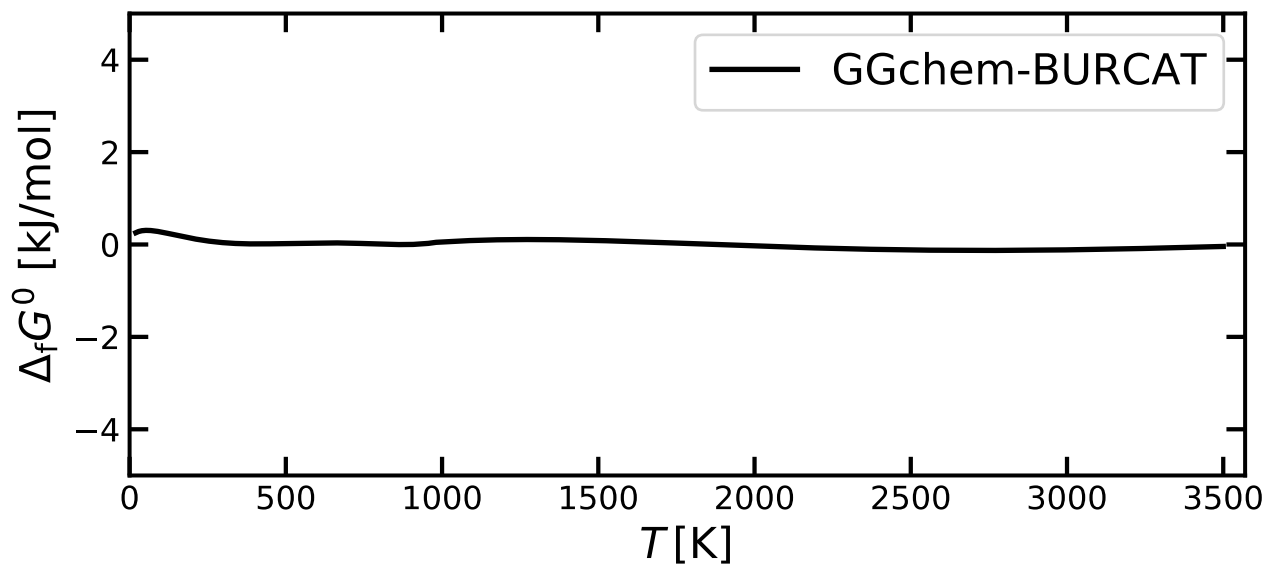
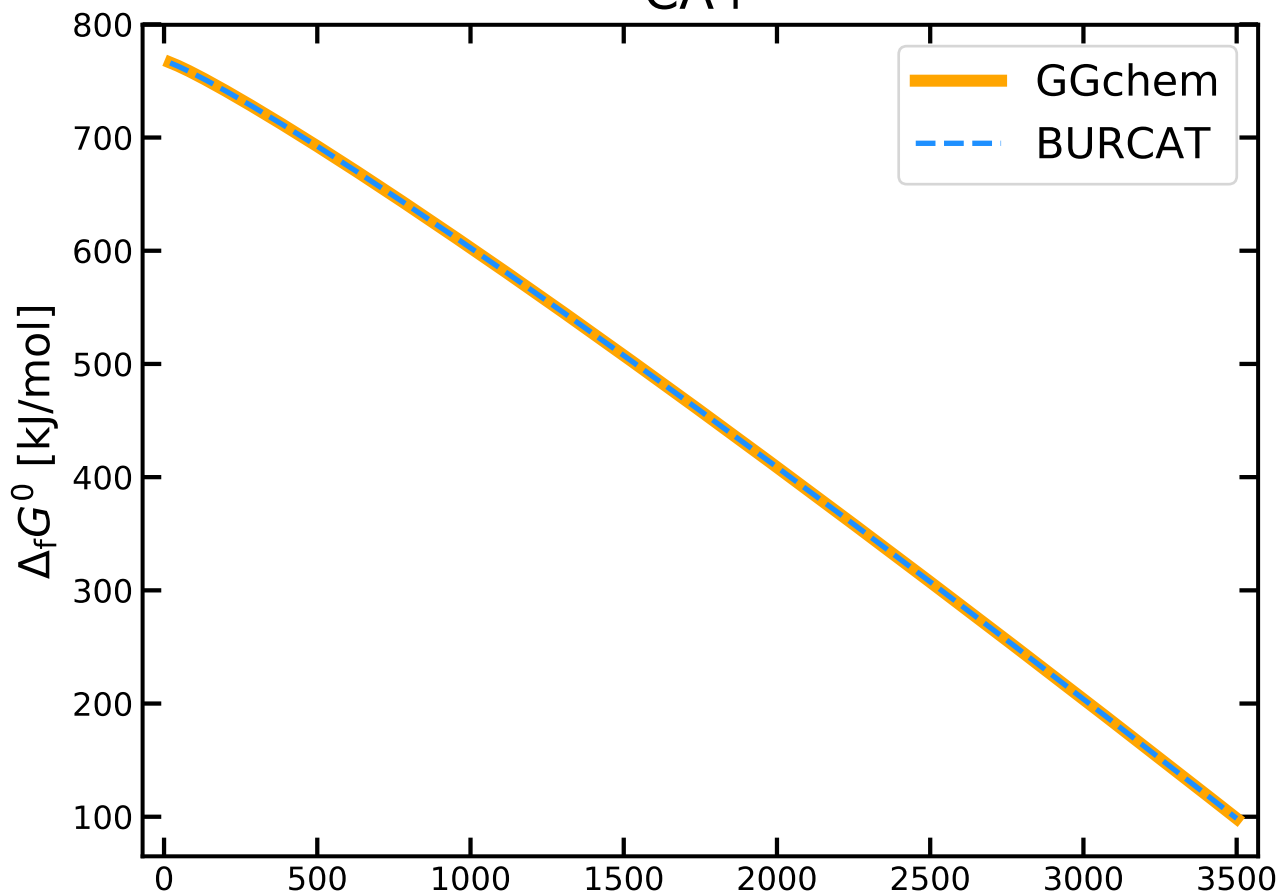
C5



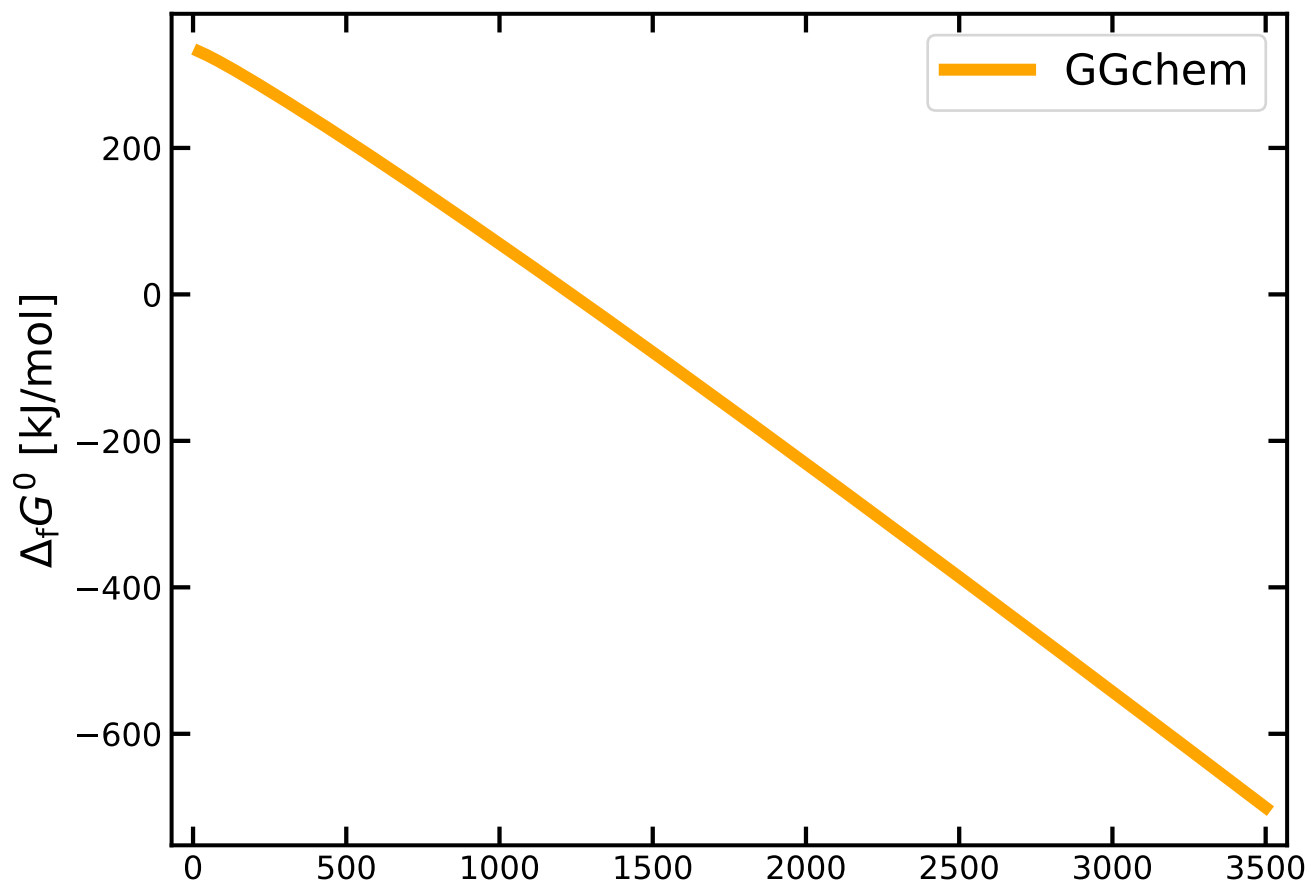
# CA(OH)<sub>2</sub>



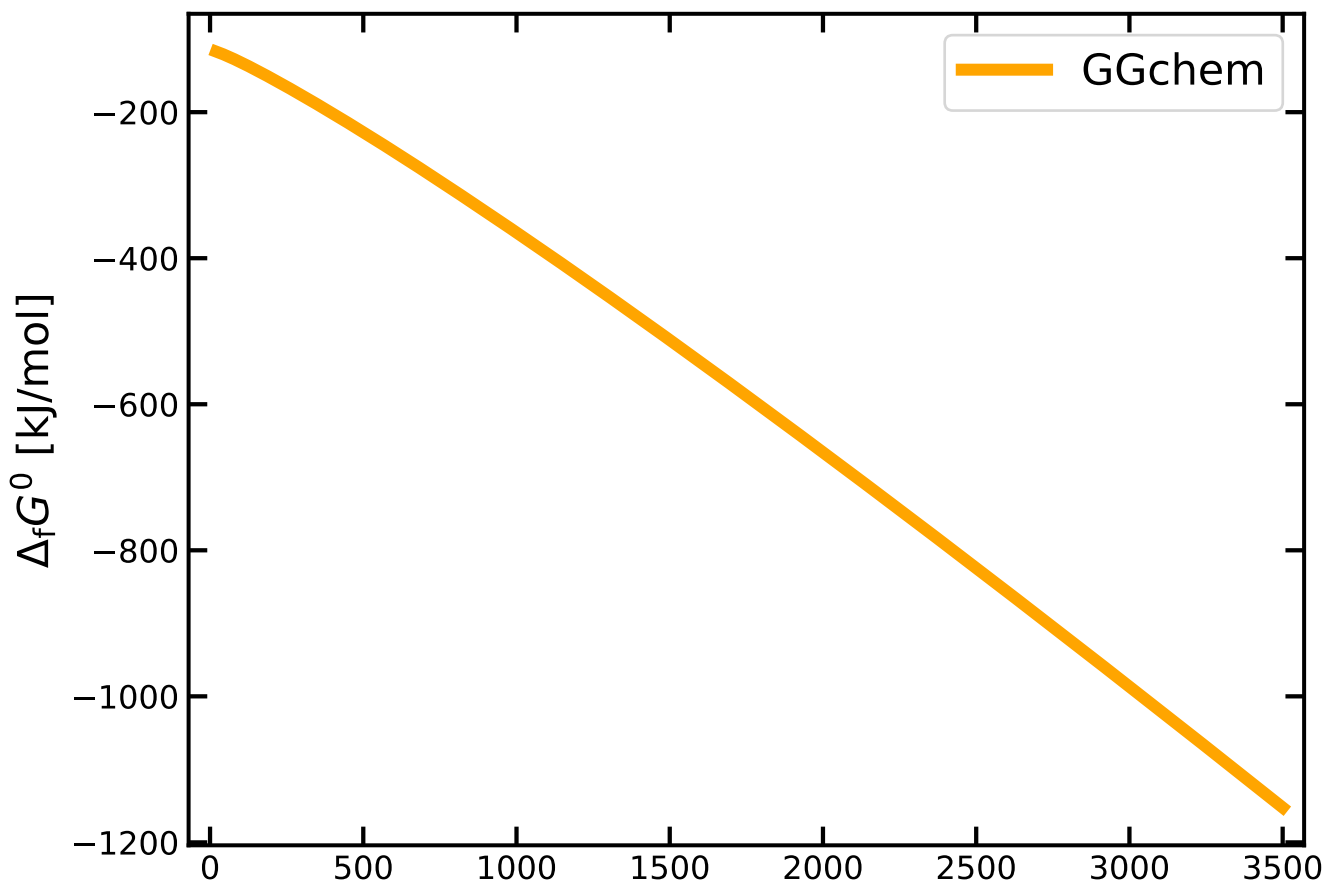
CA+



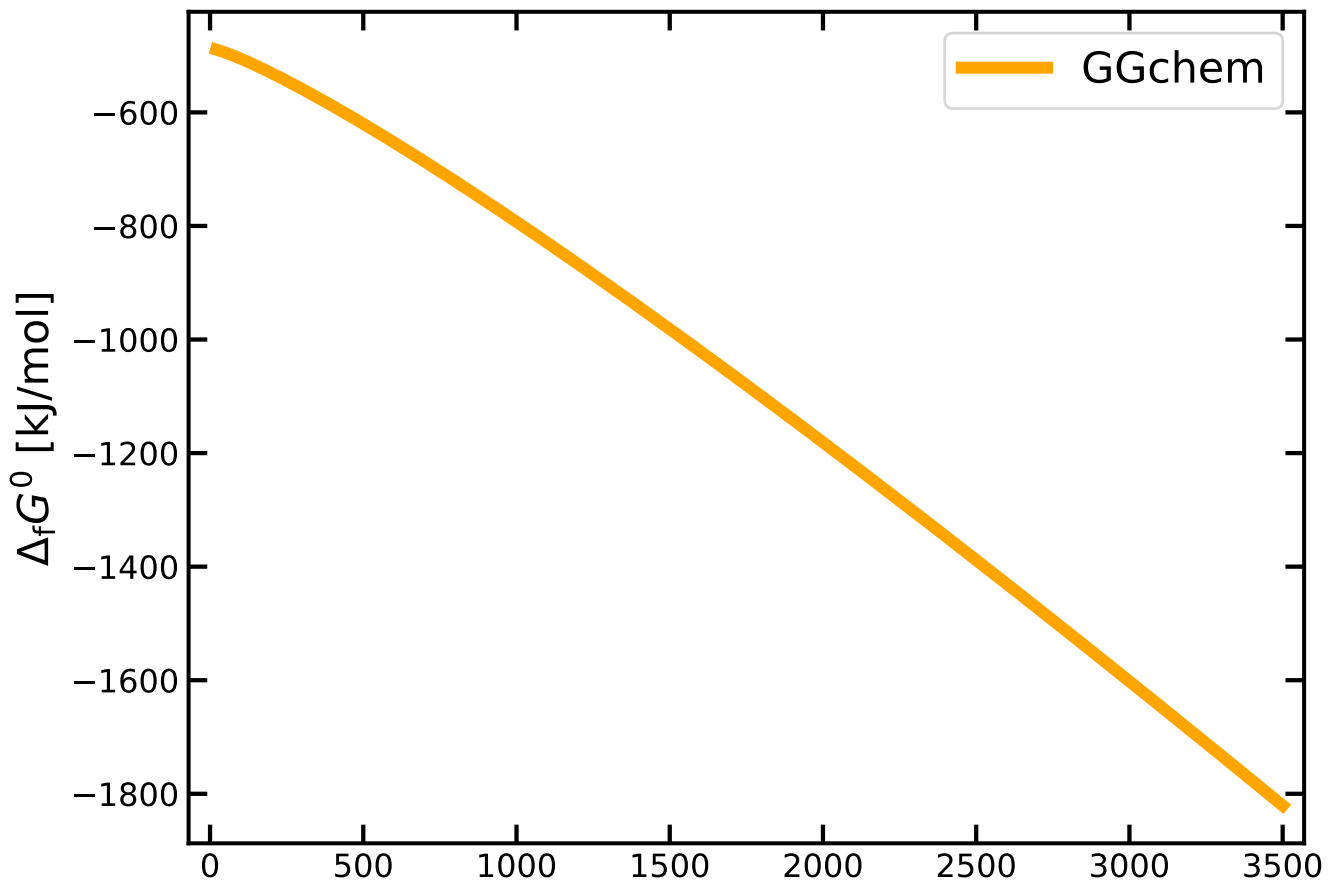
CA2



# CACL

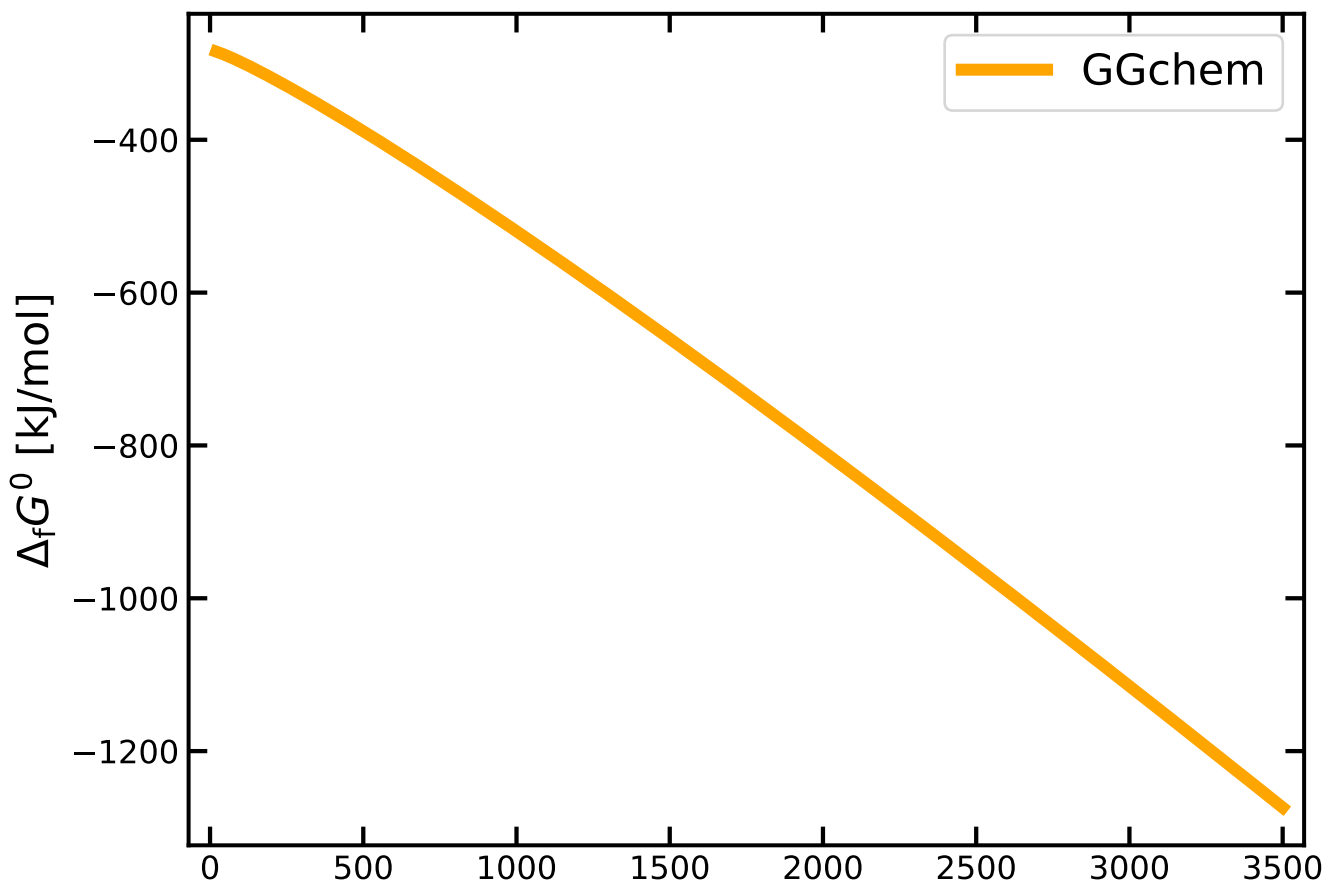


# CACL2

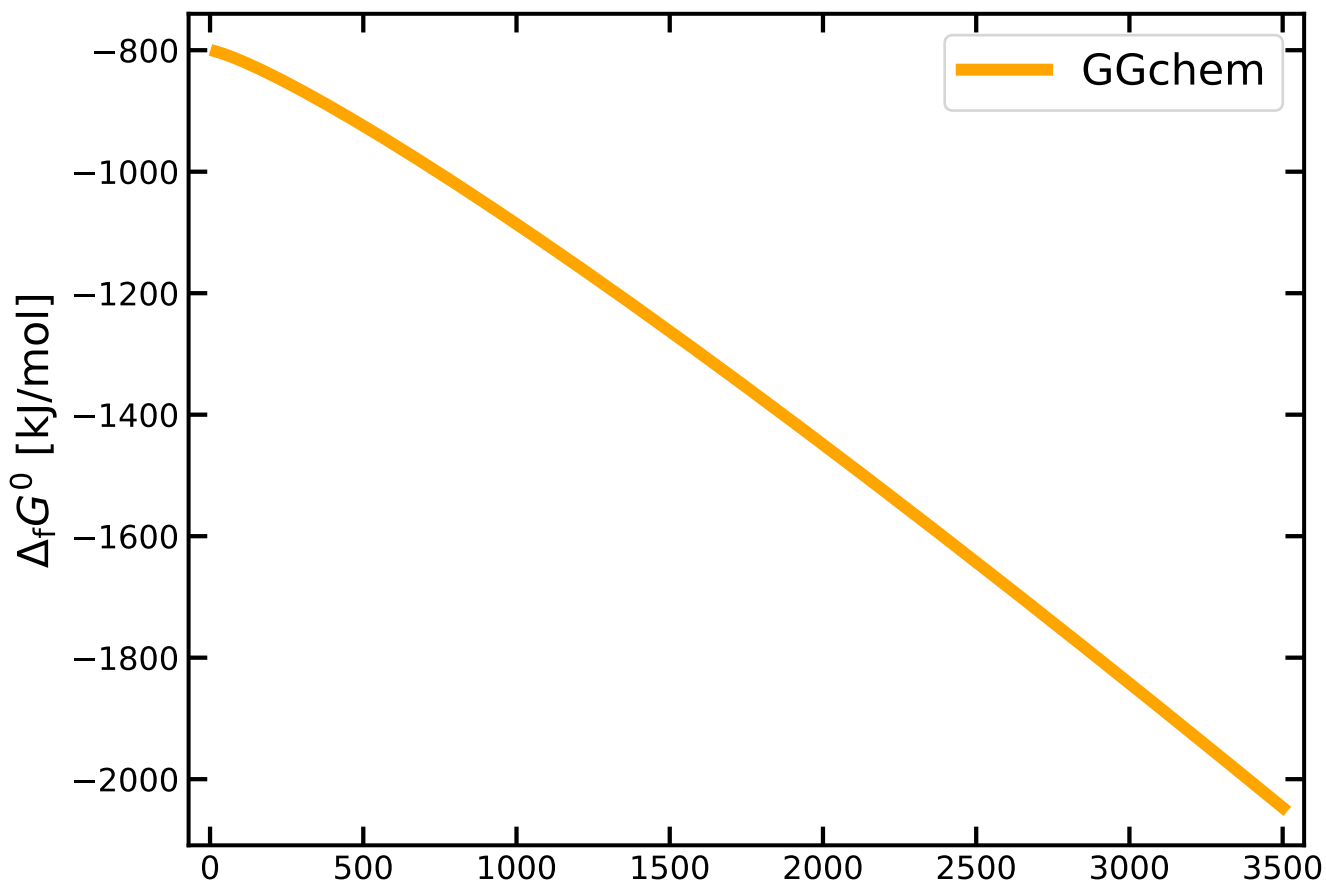




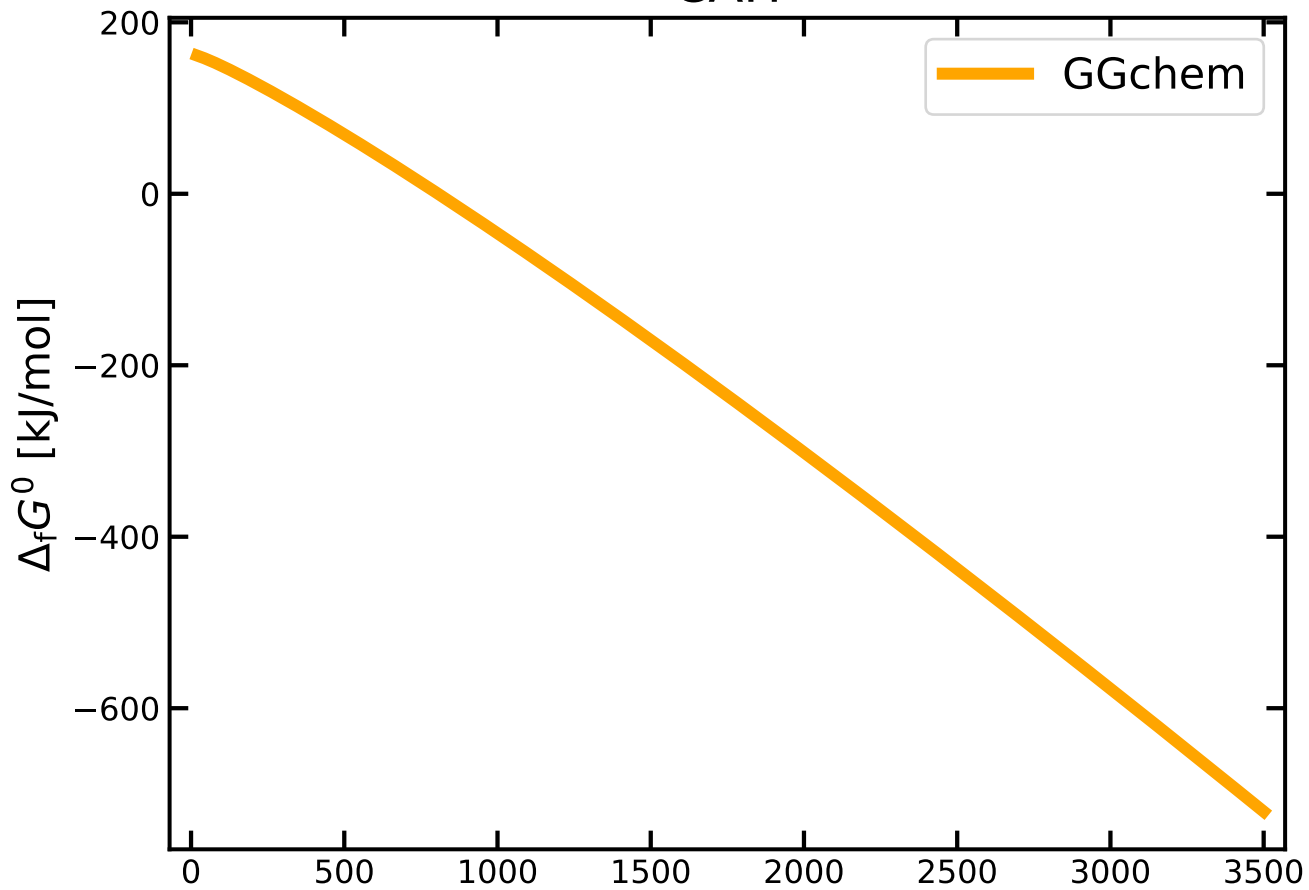
CAF



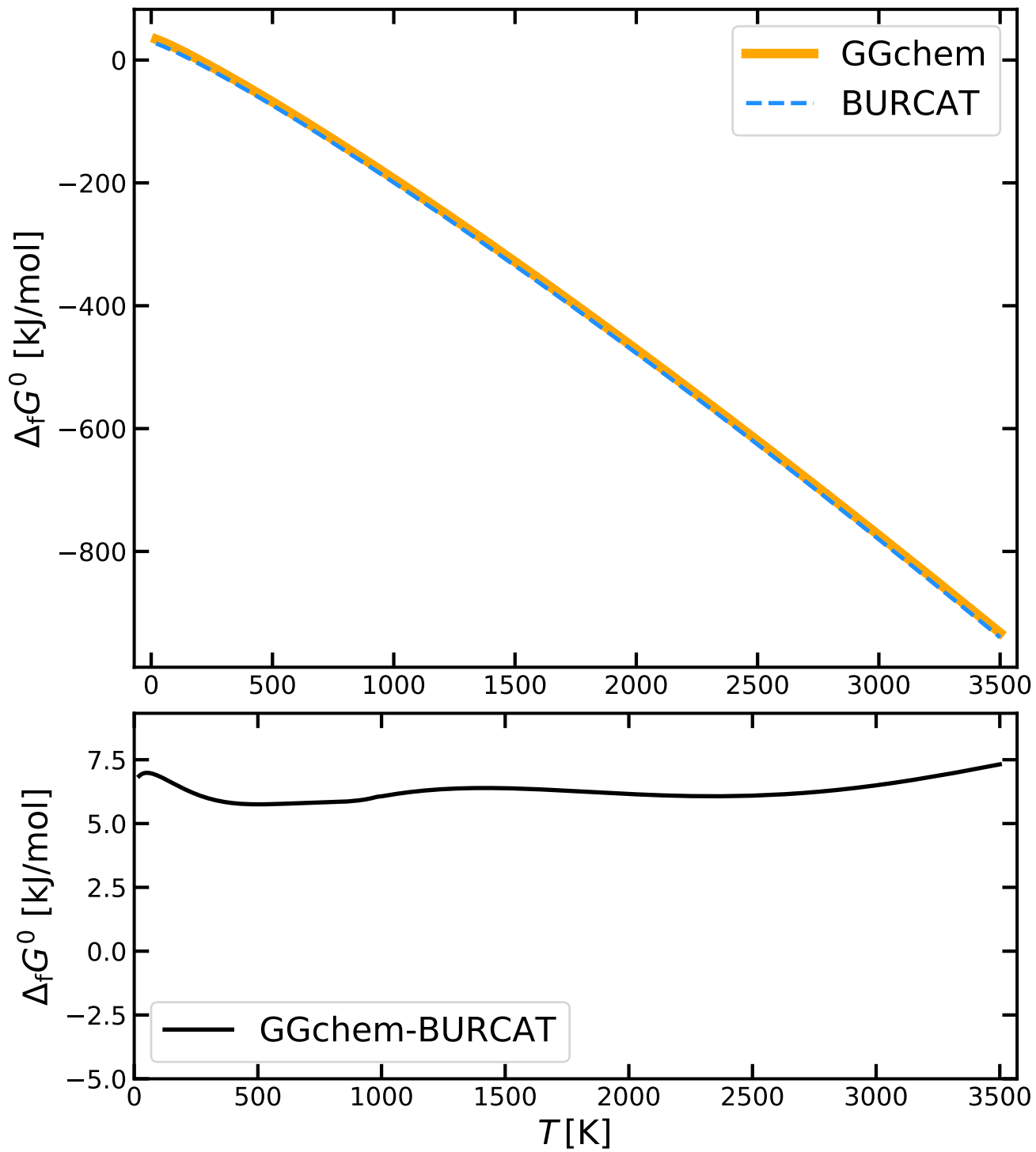
# CAF2



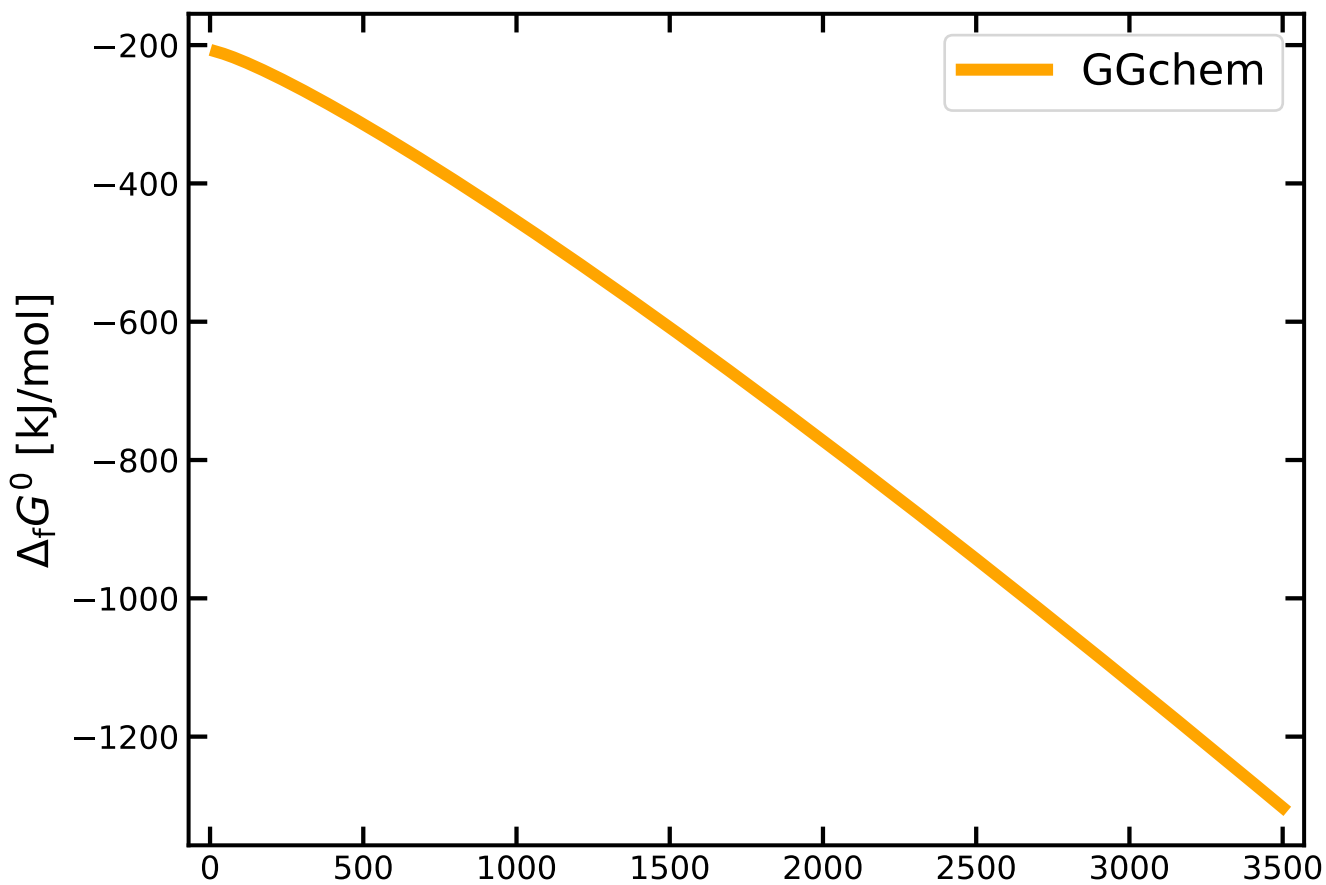
CAH



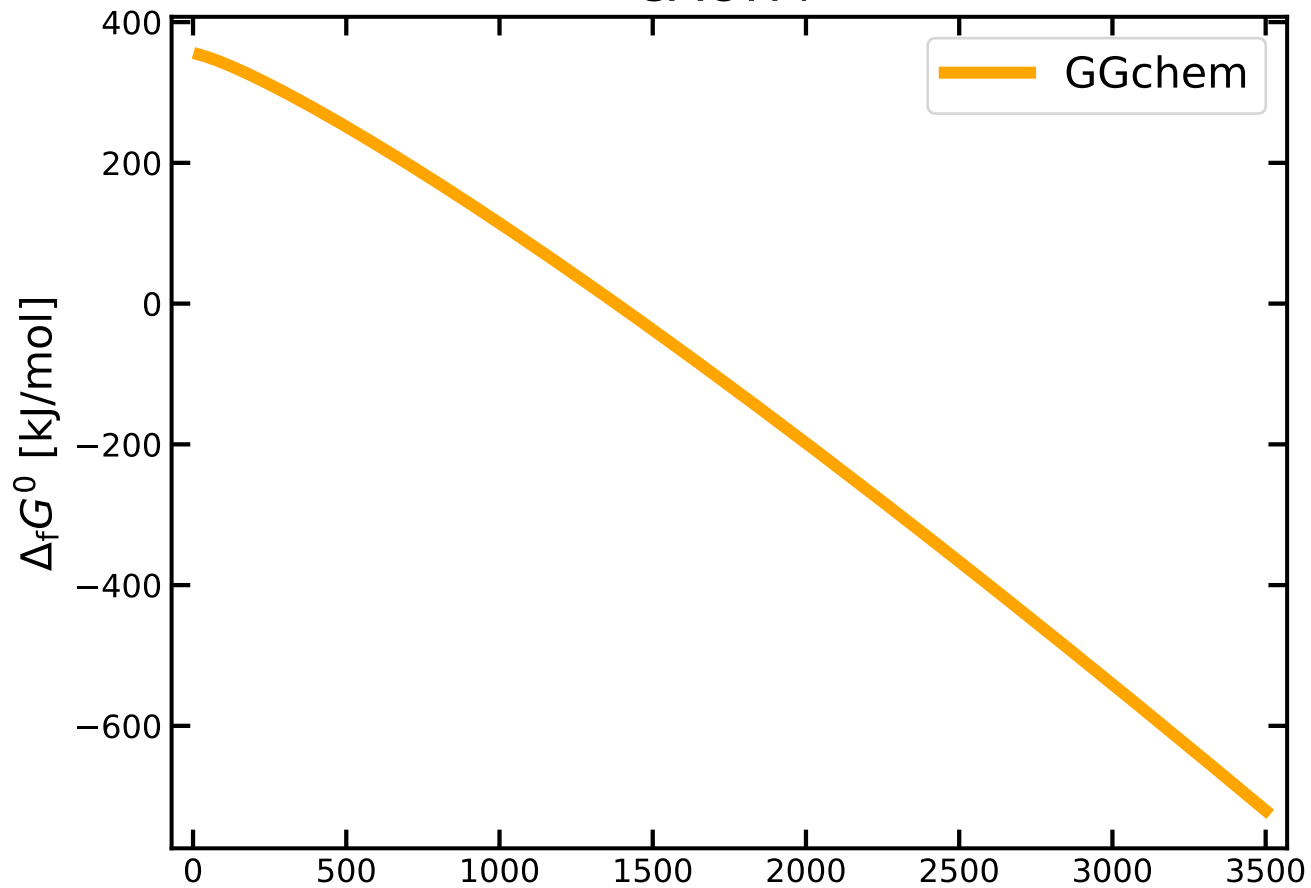
# CAO



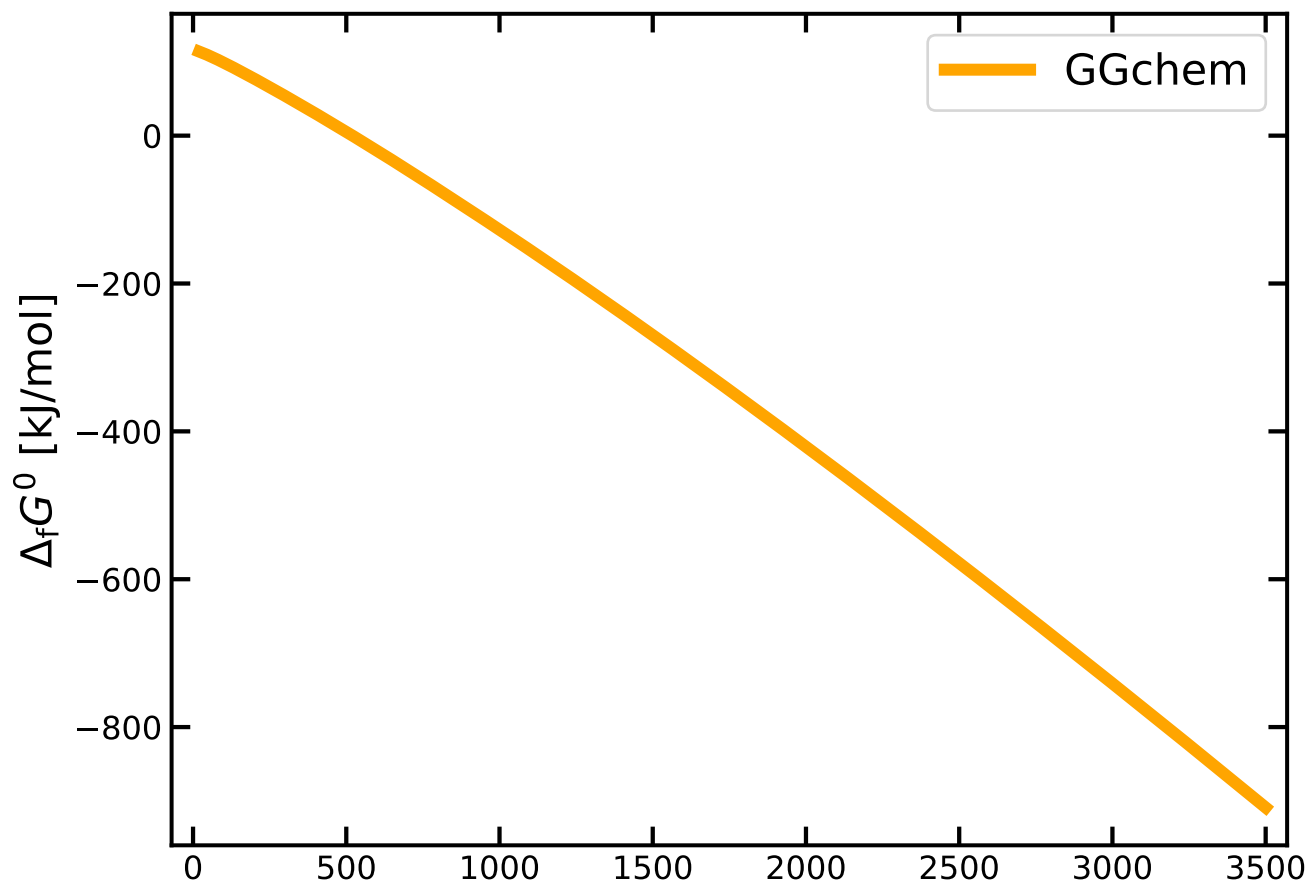
# CAOH



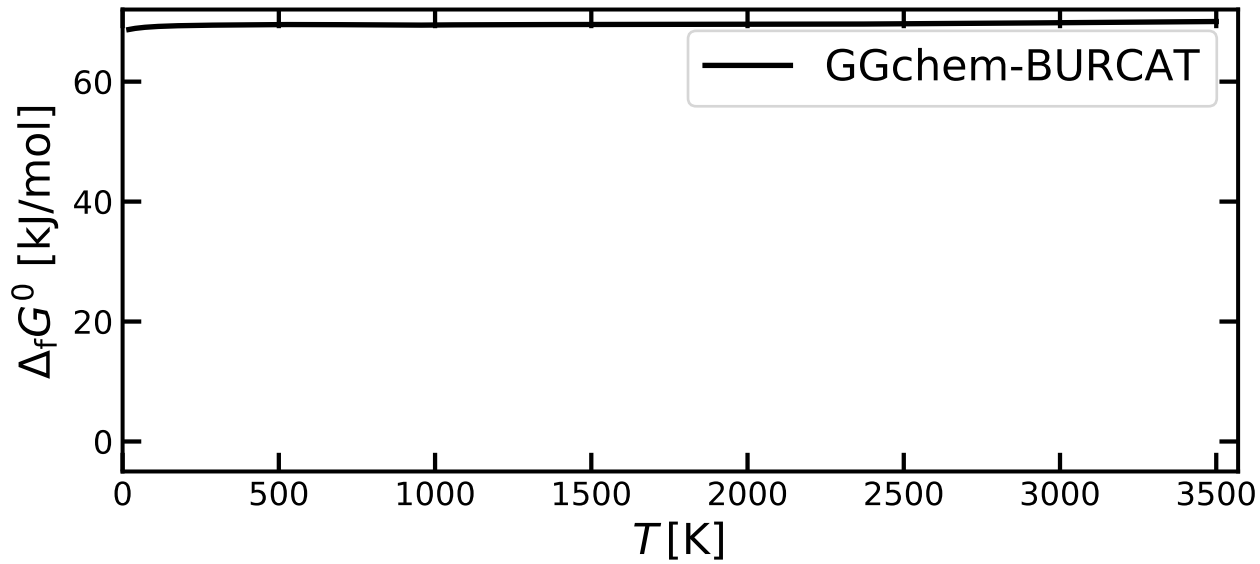
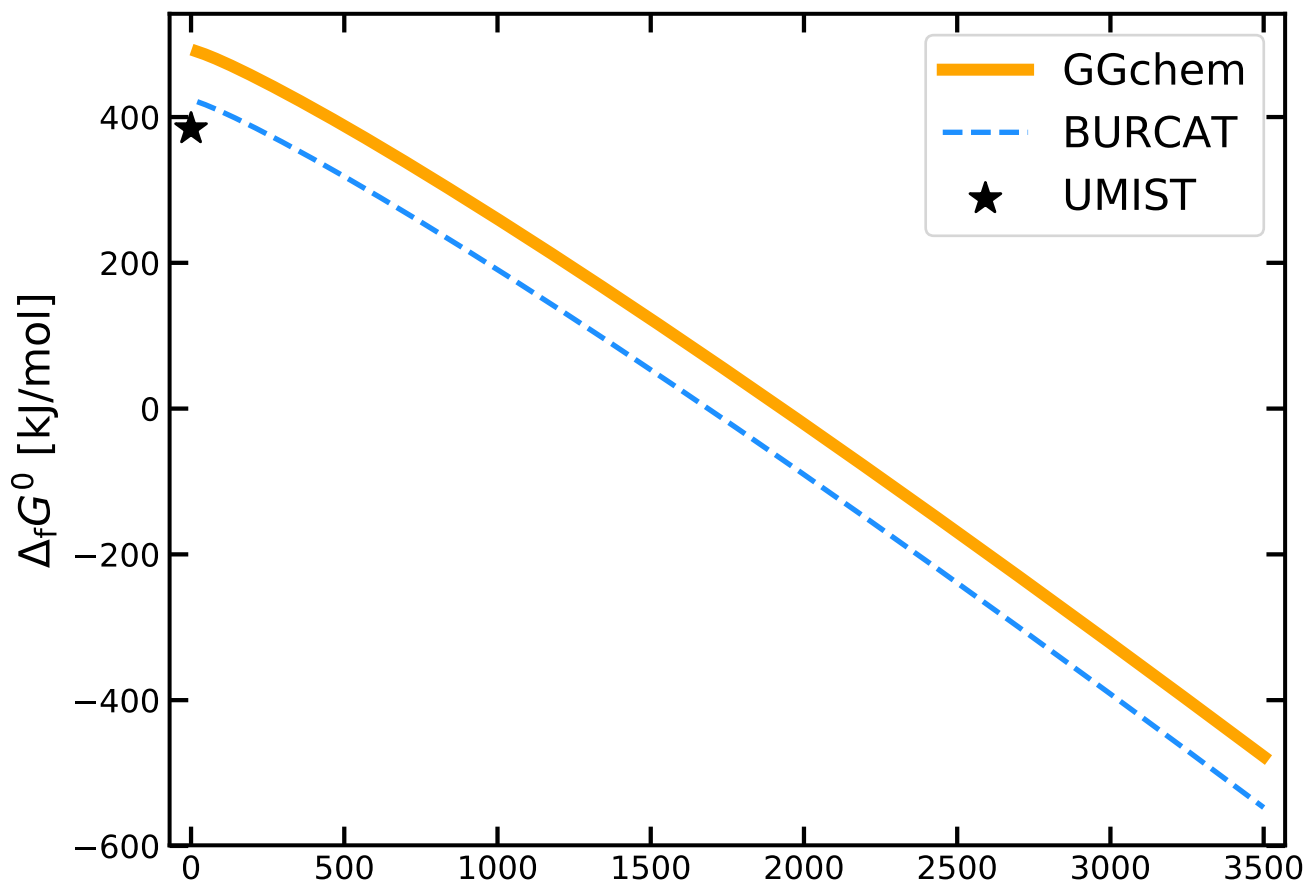
CAOH+



CAS

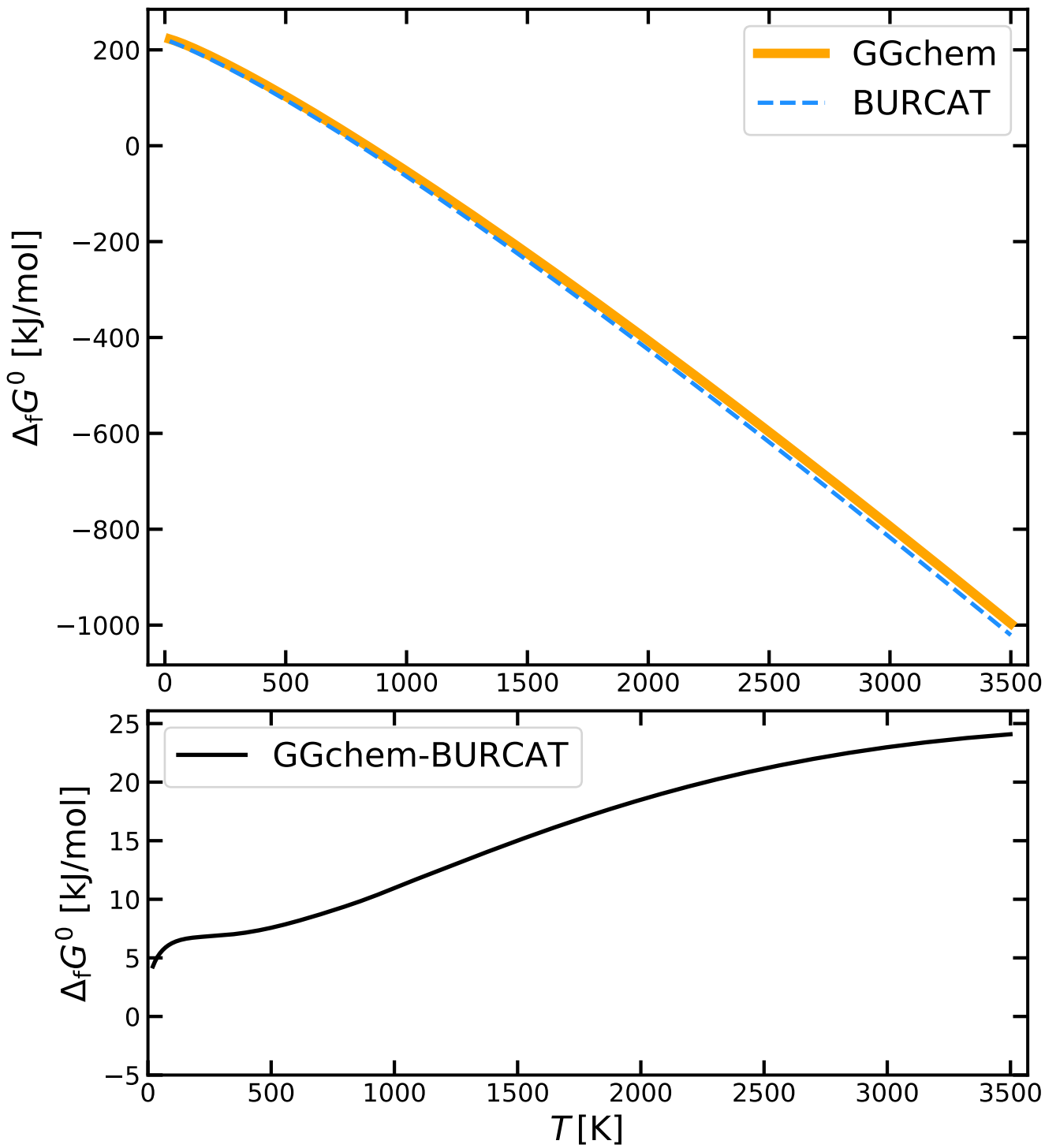


CCL

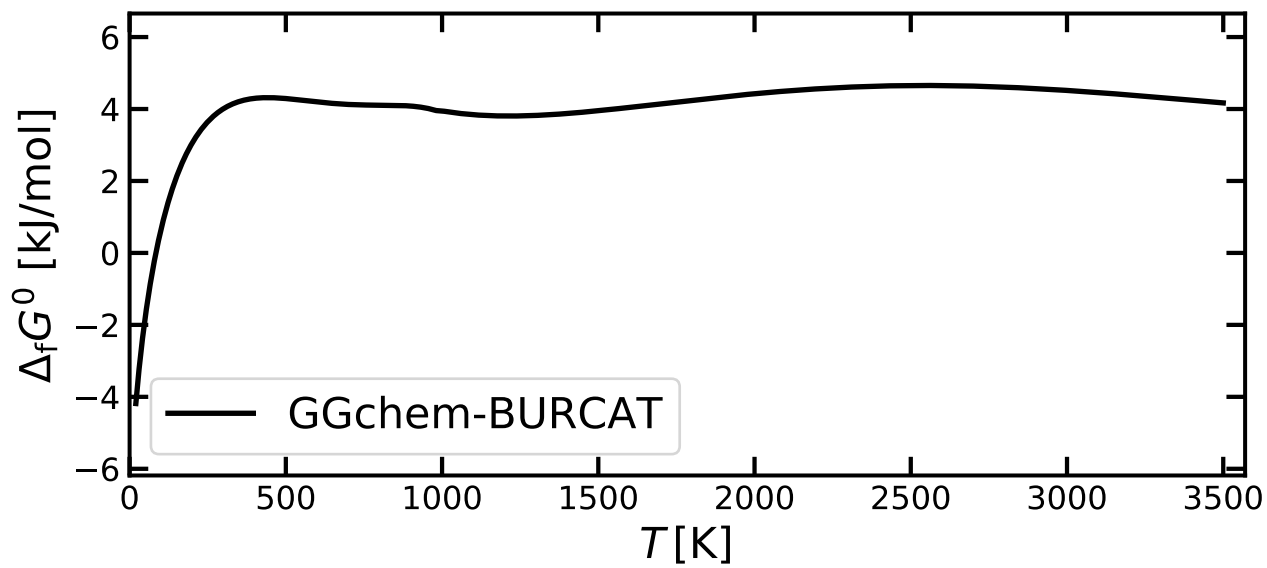
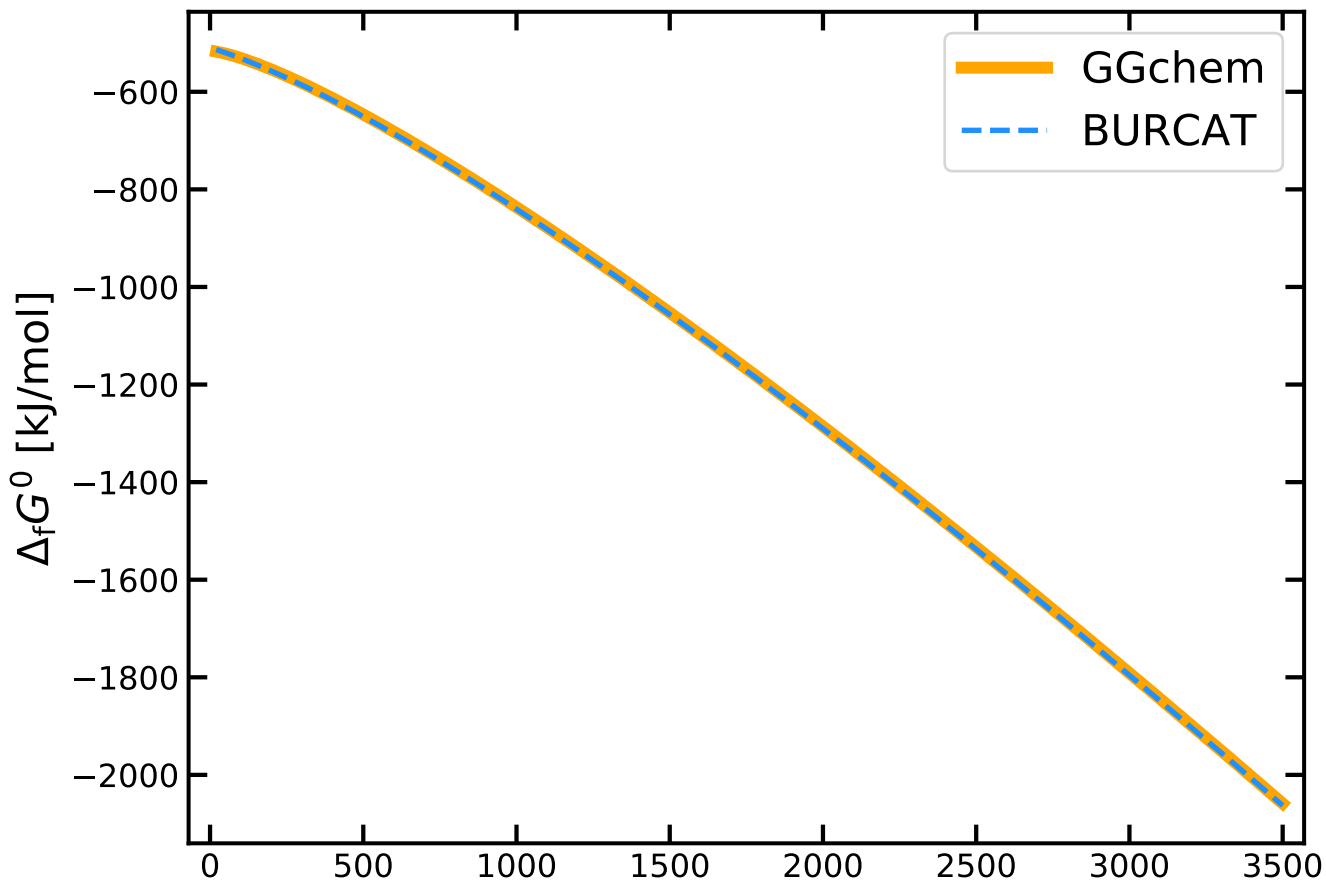




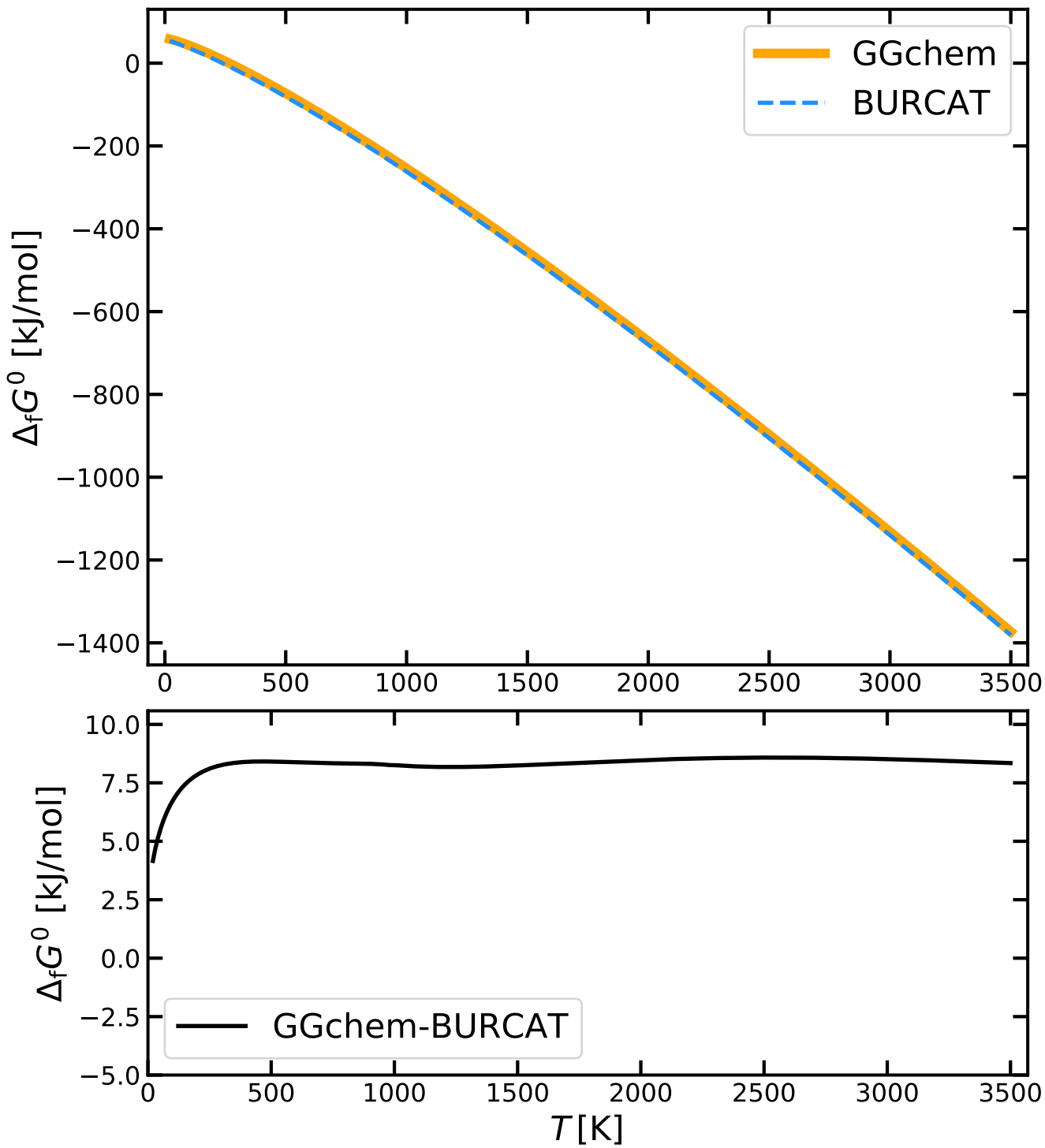
# CCL2



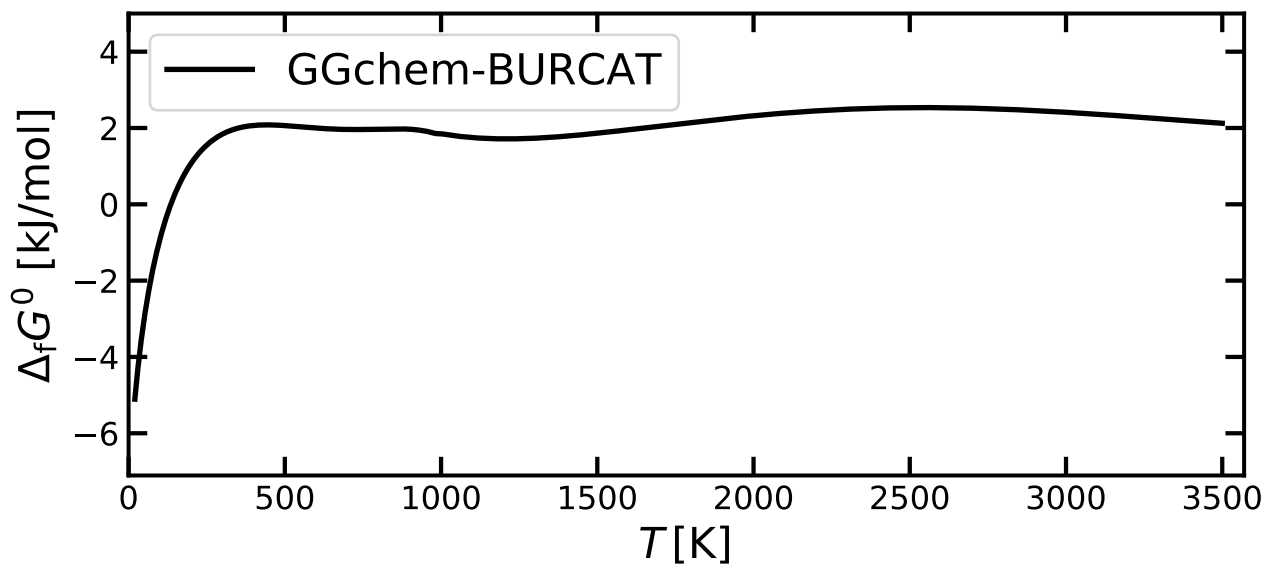
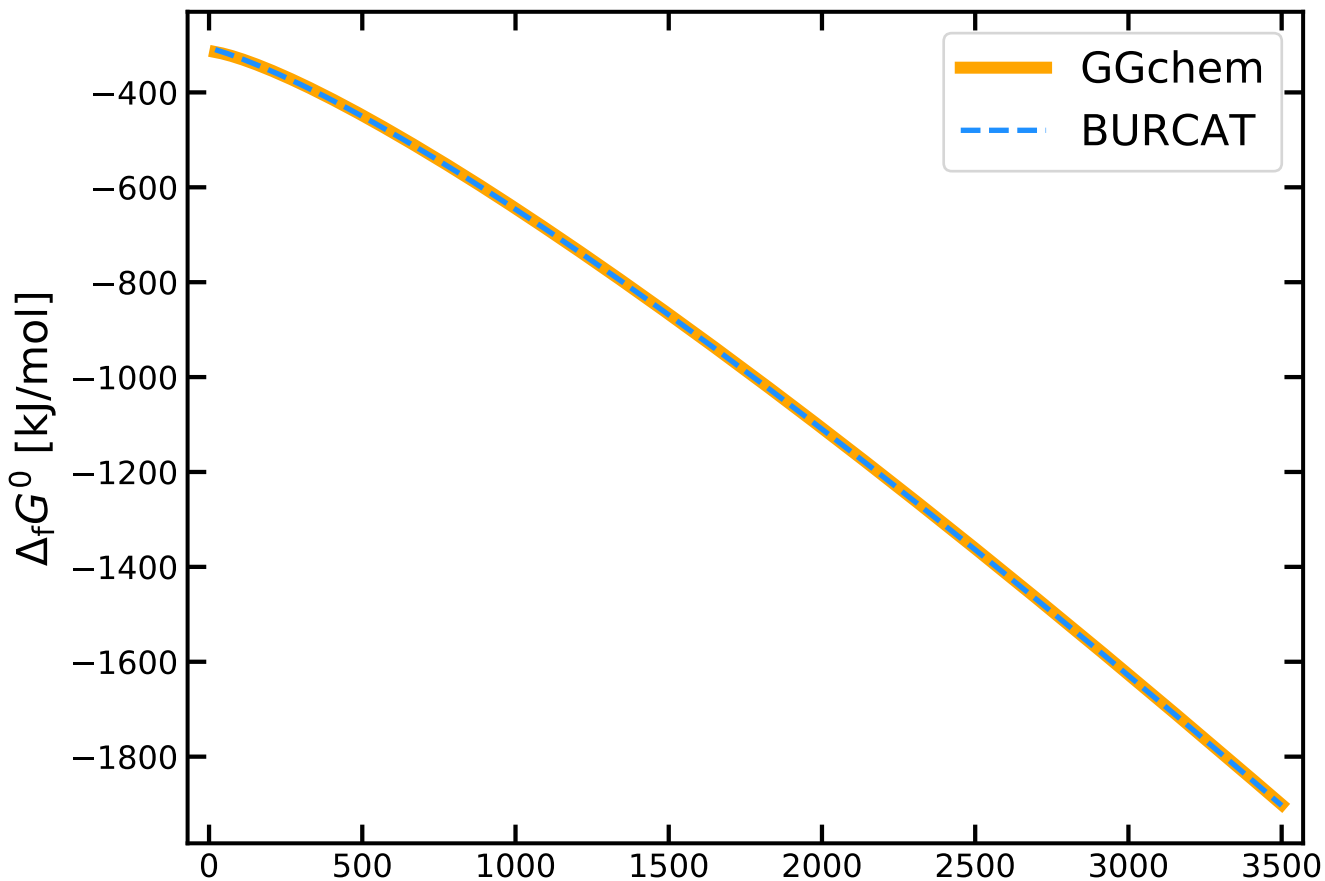
# CCL2F2



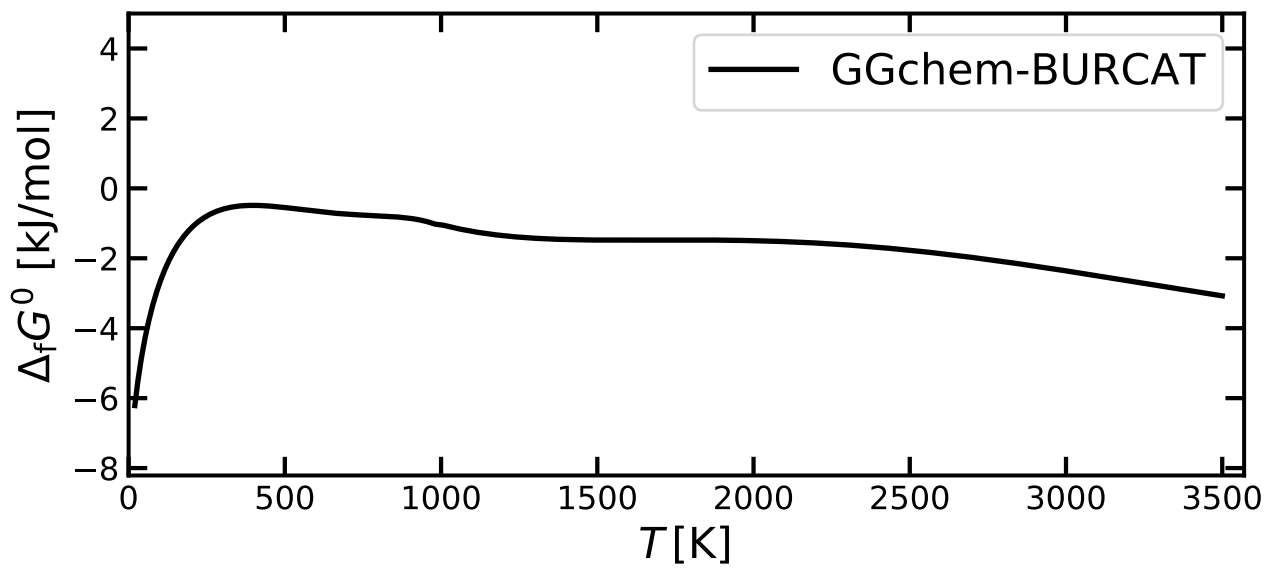
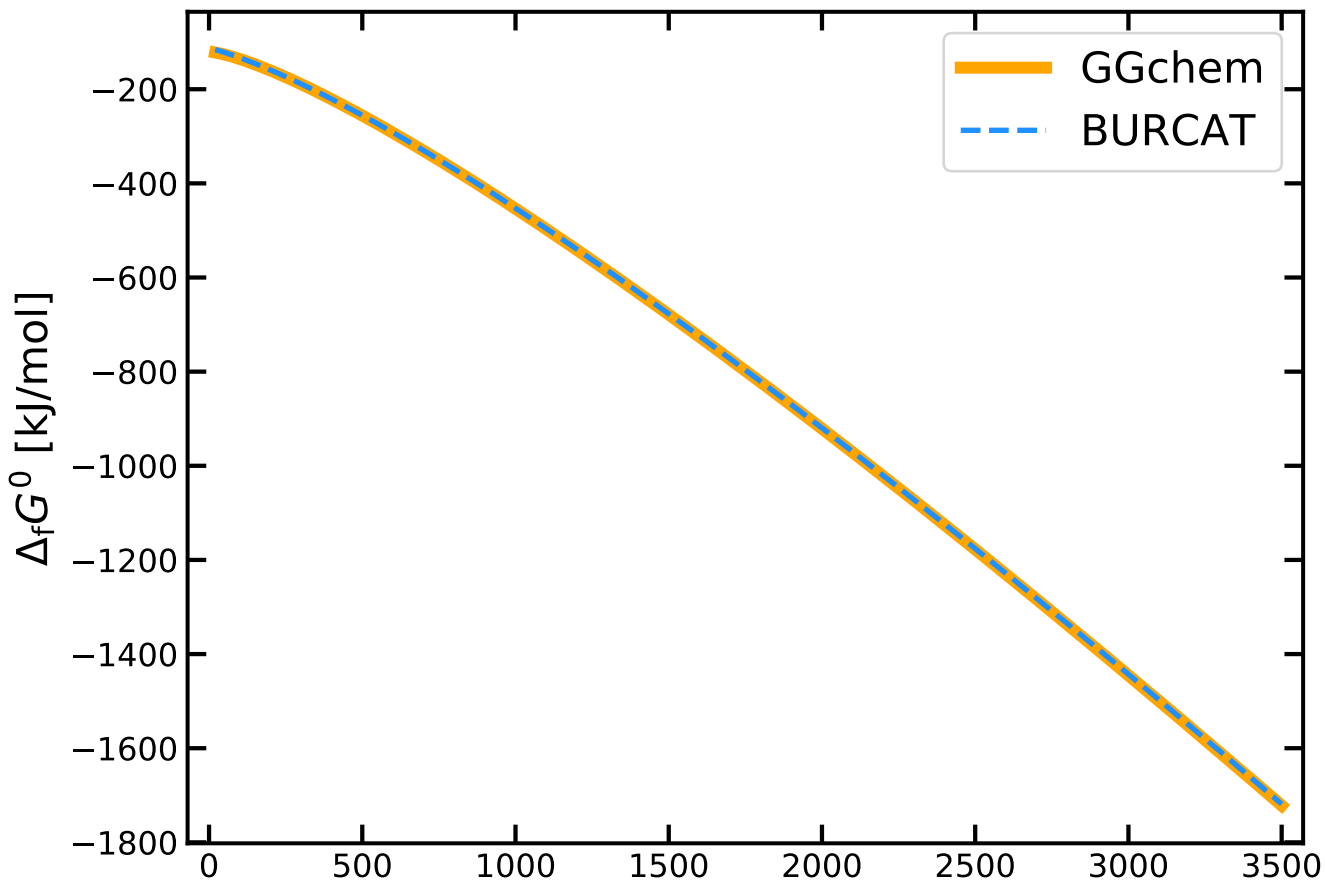
# CCL3



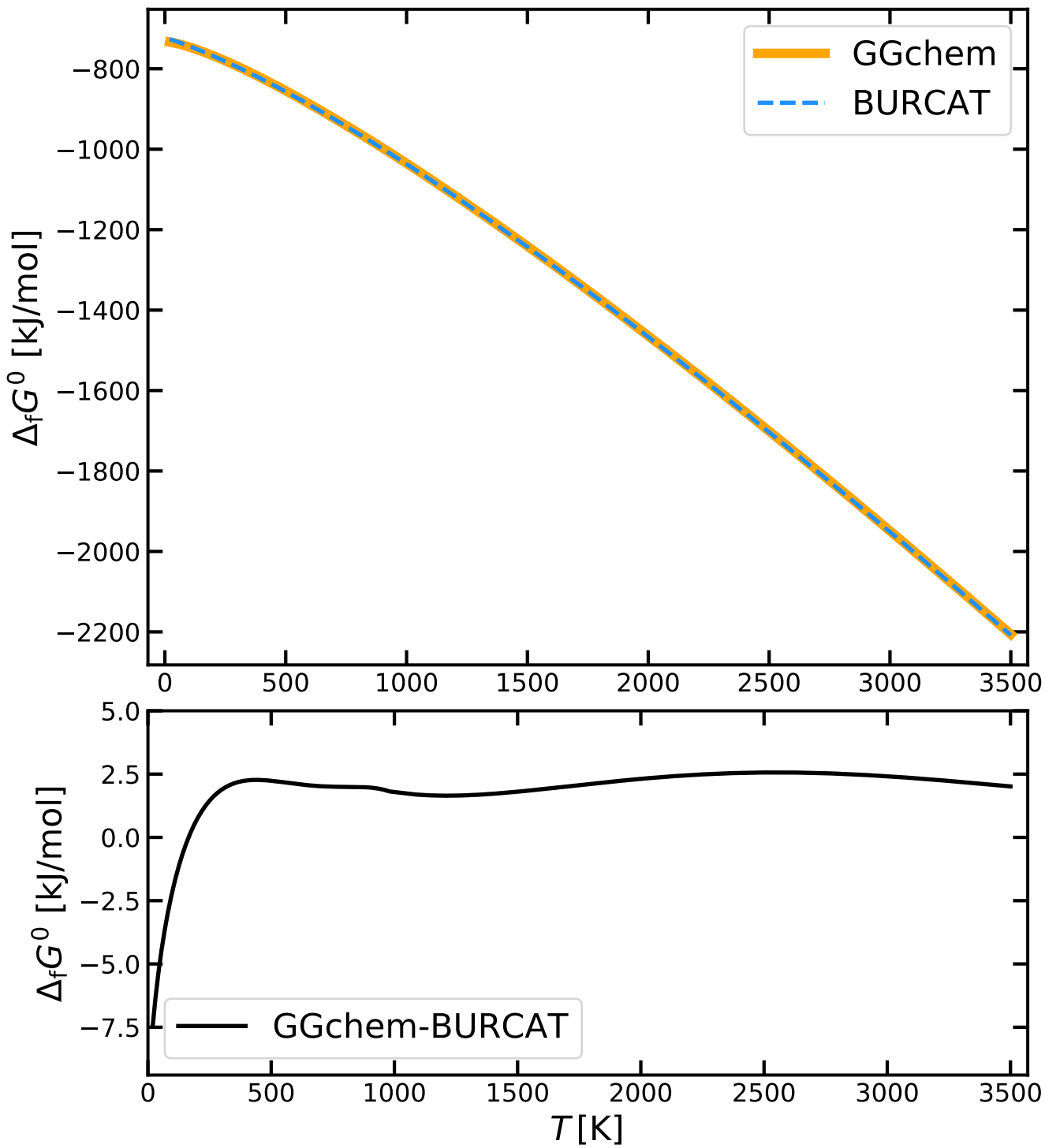
# CCL3F



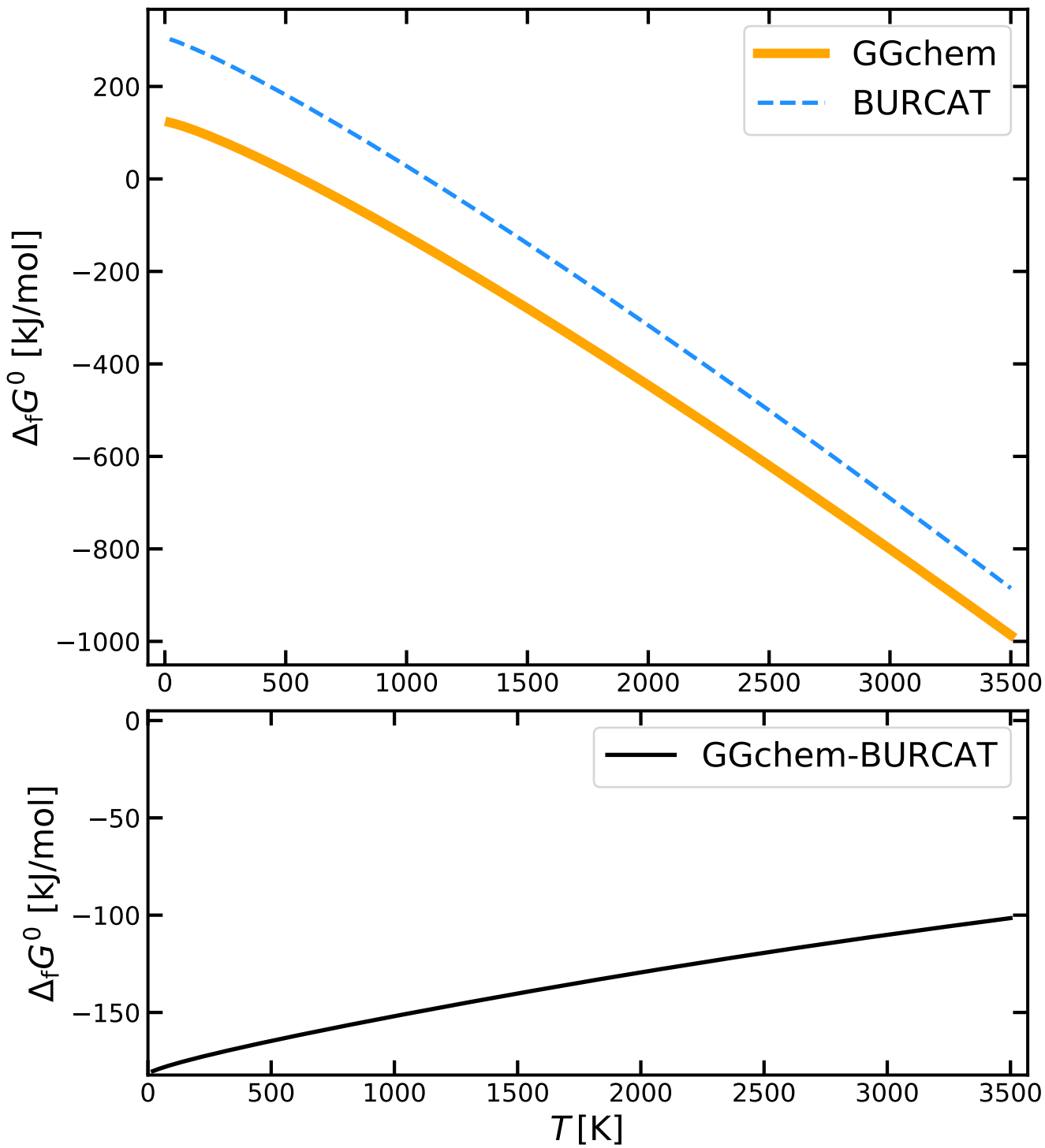
# CCL4



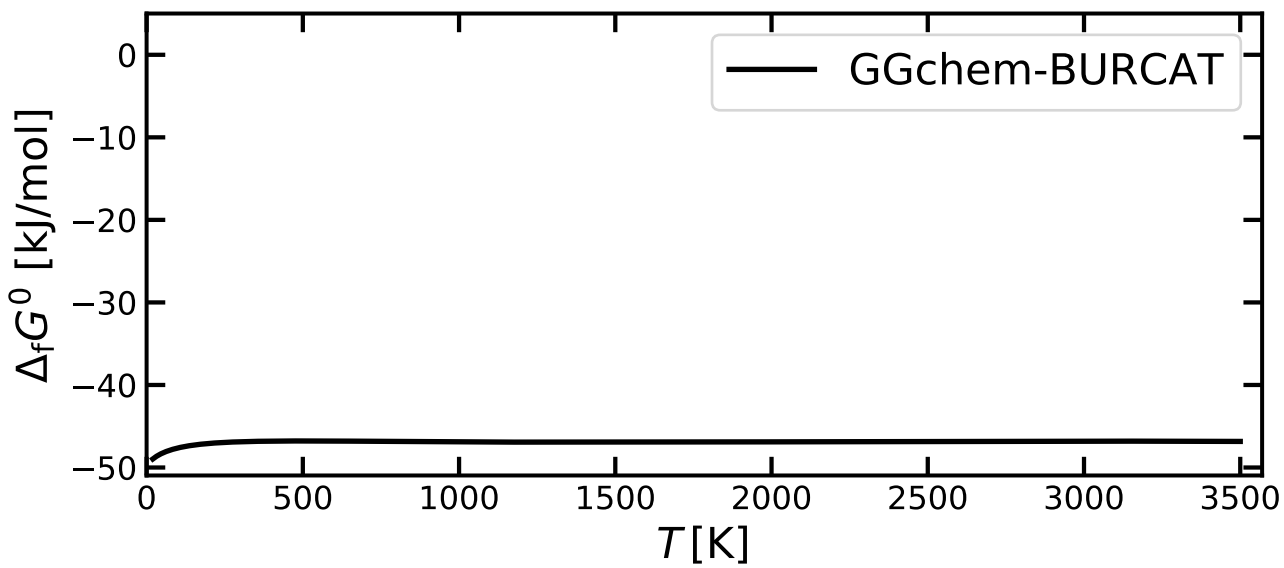
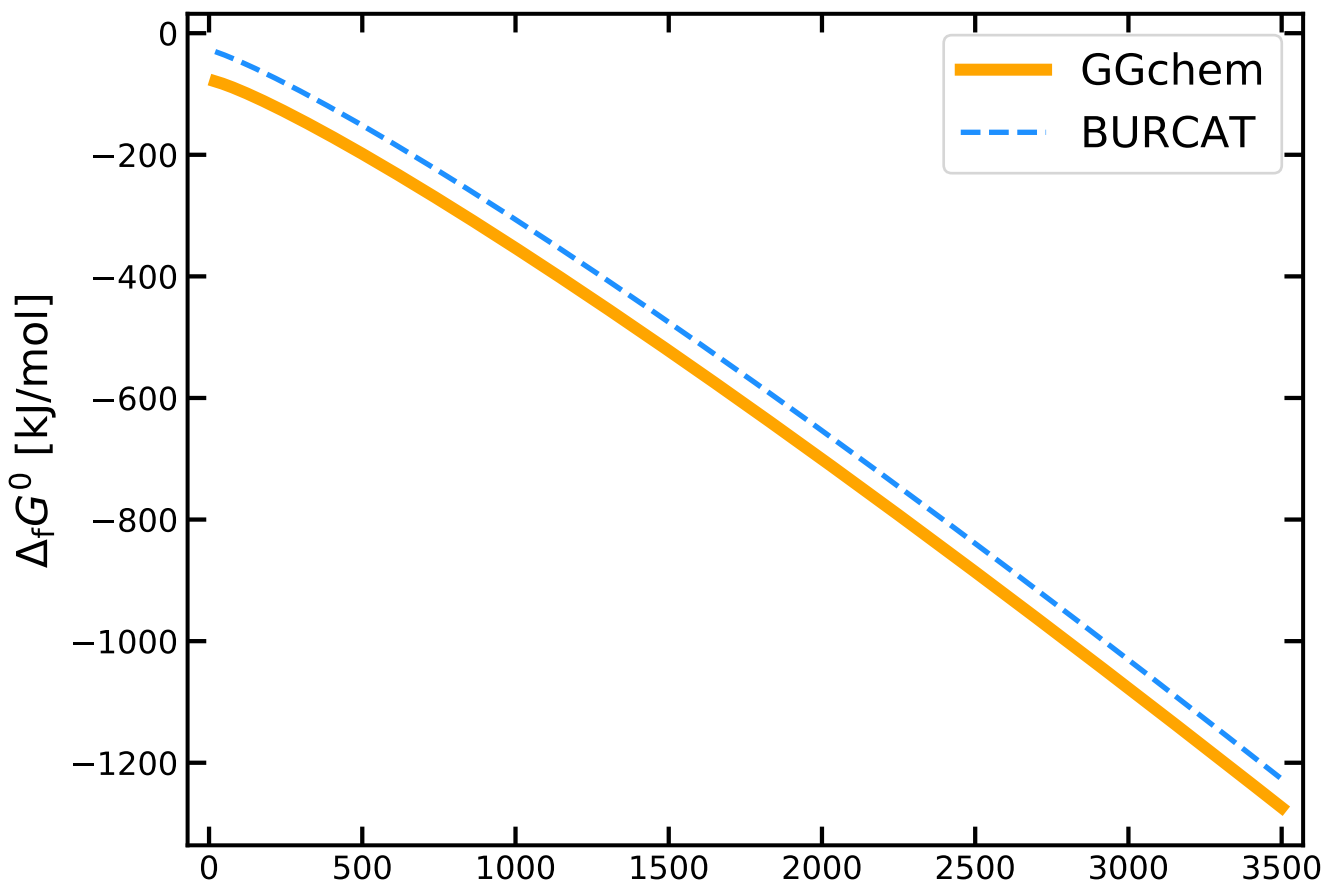
# CCLF3



# CCLN

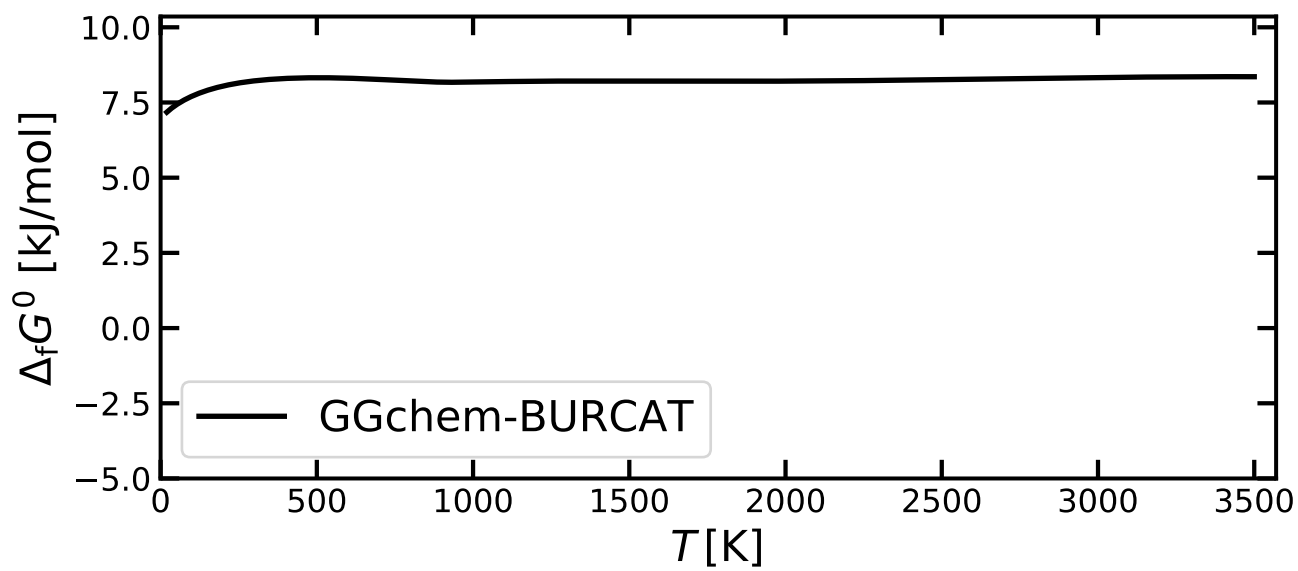
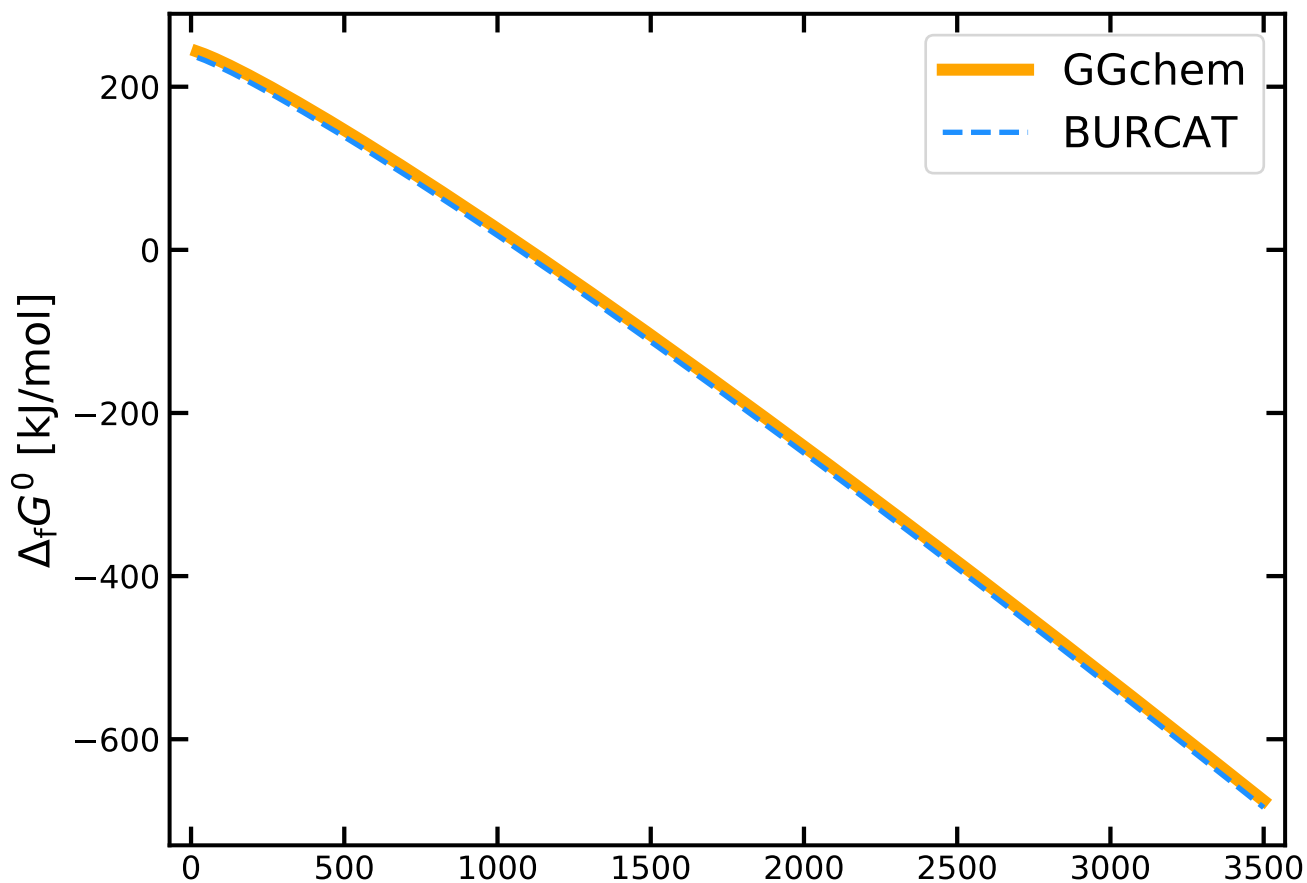


# CCLO

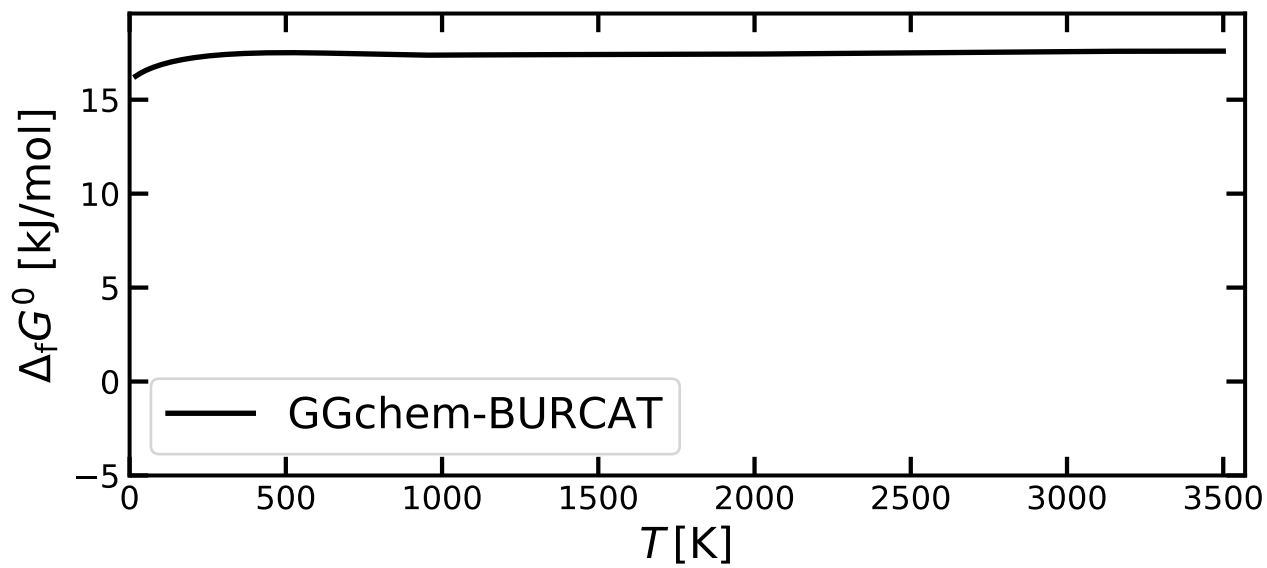
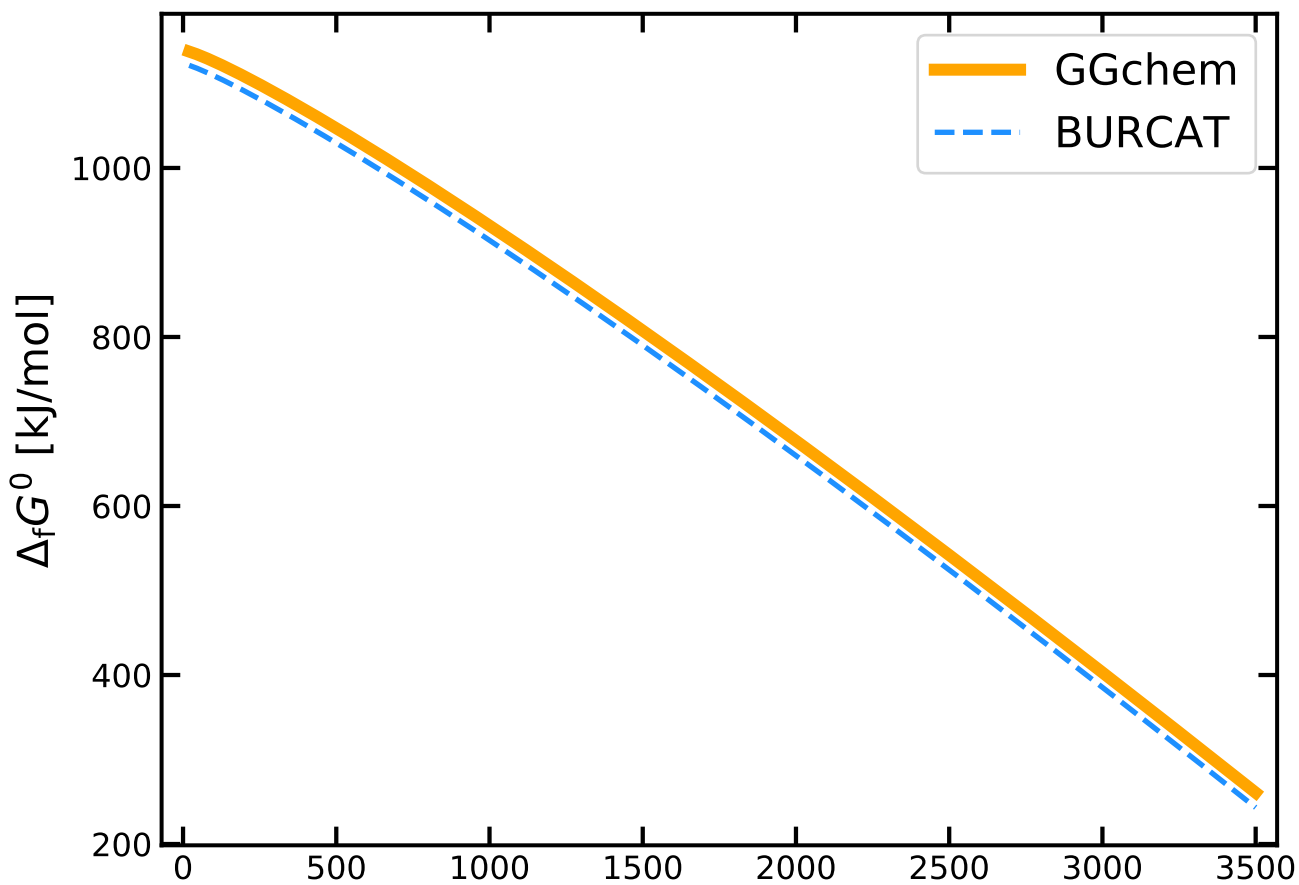




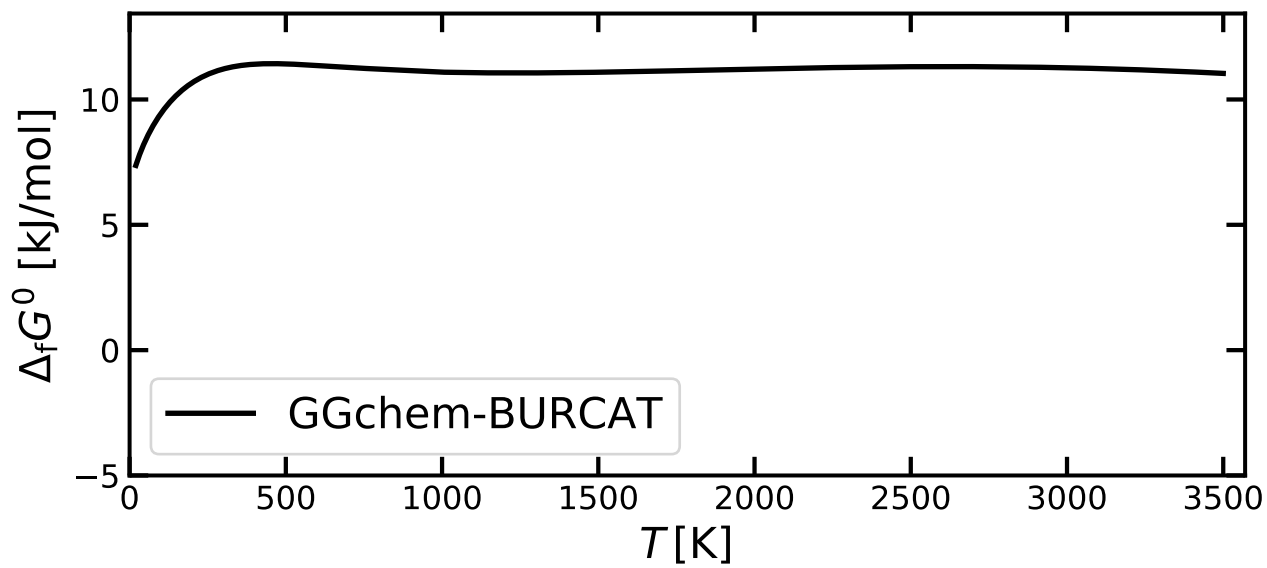
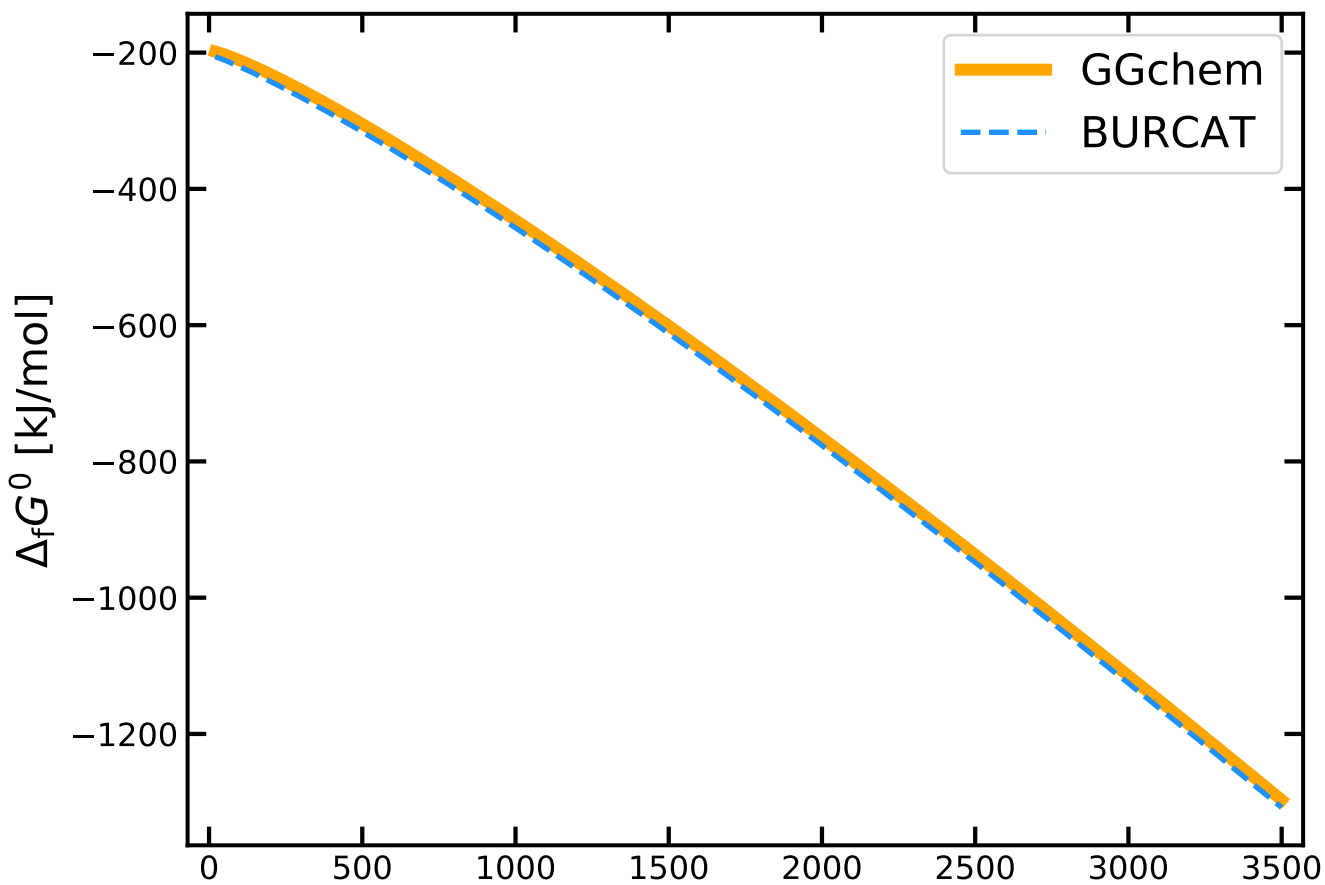
CF



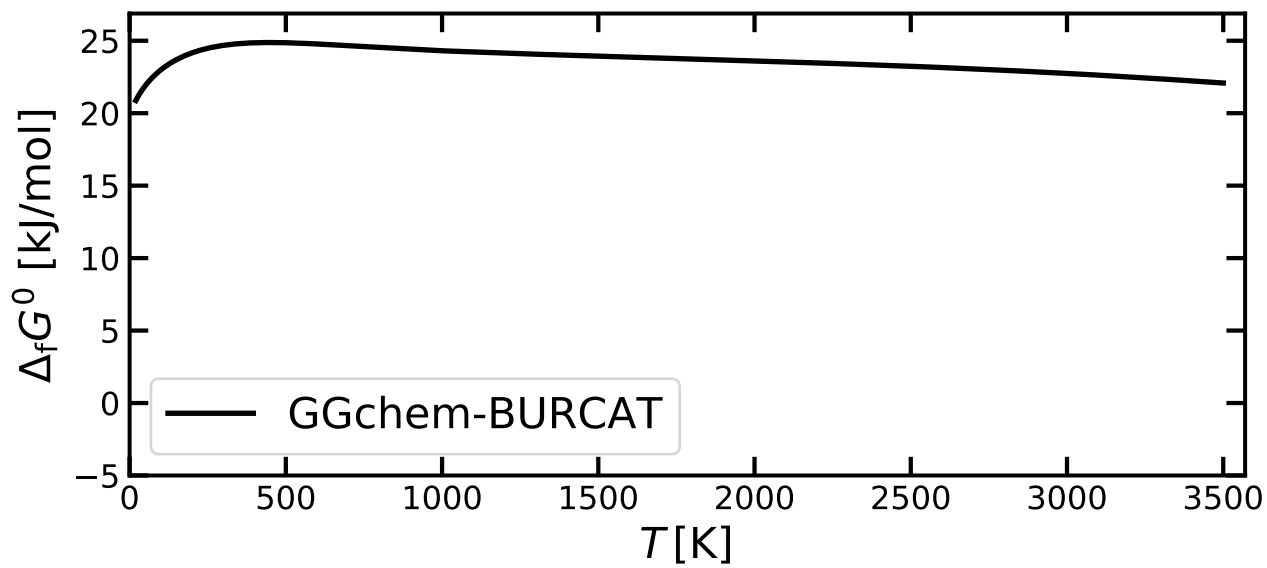
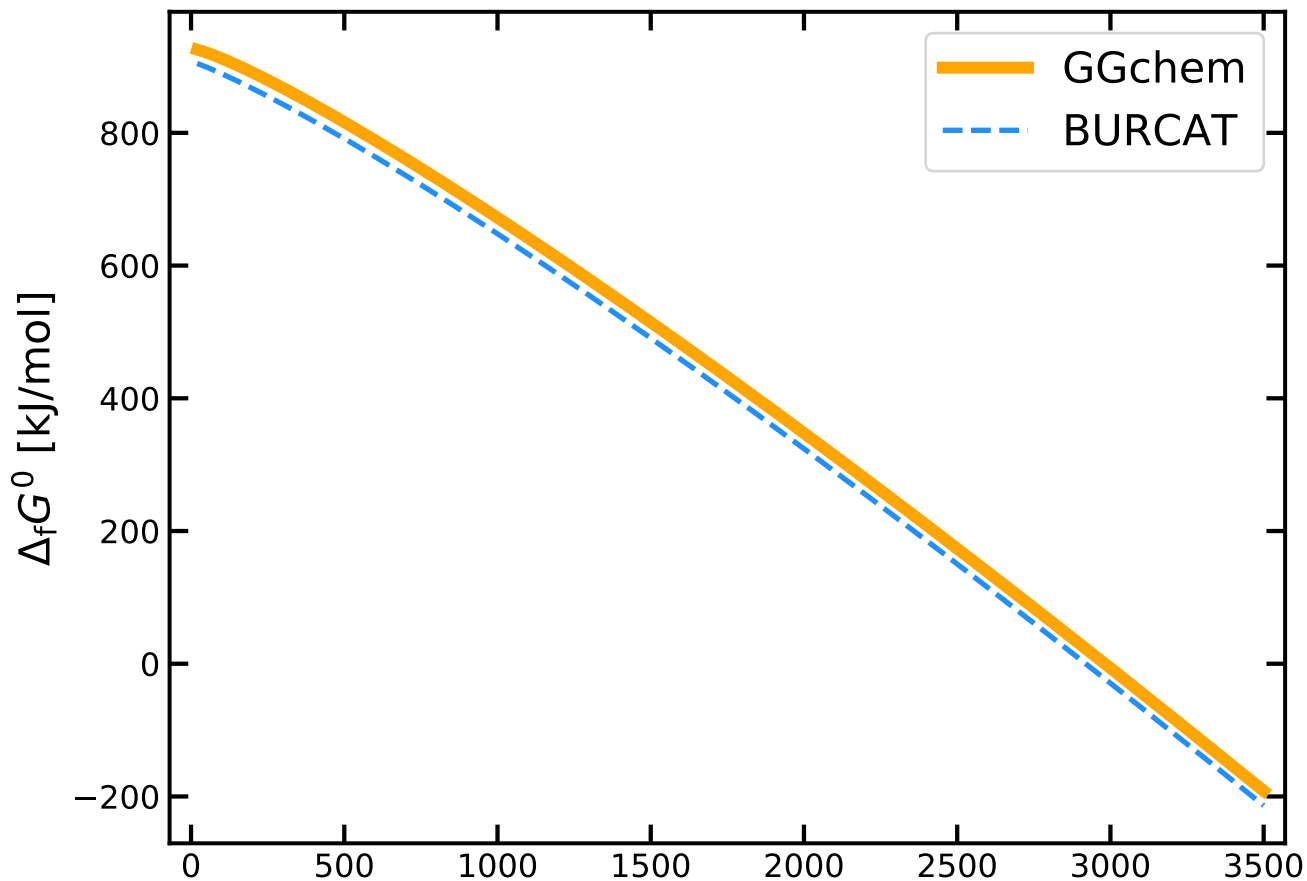
CF+



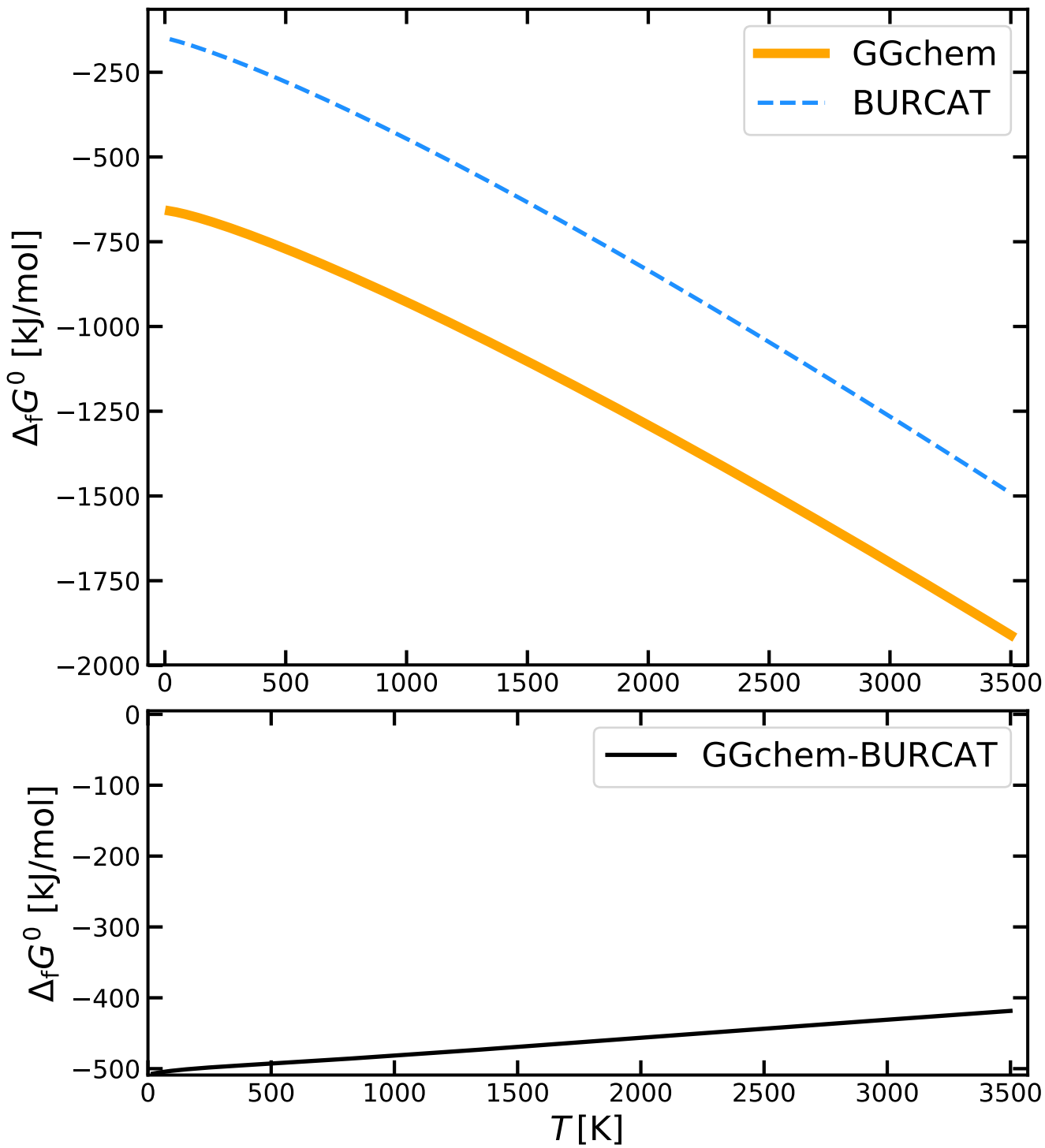
CF2



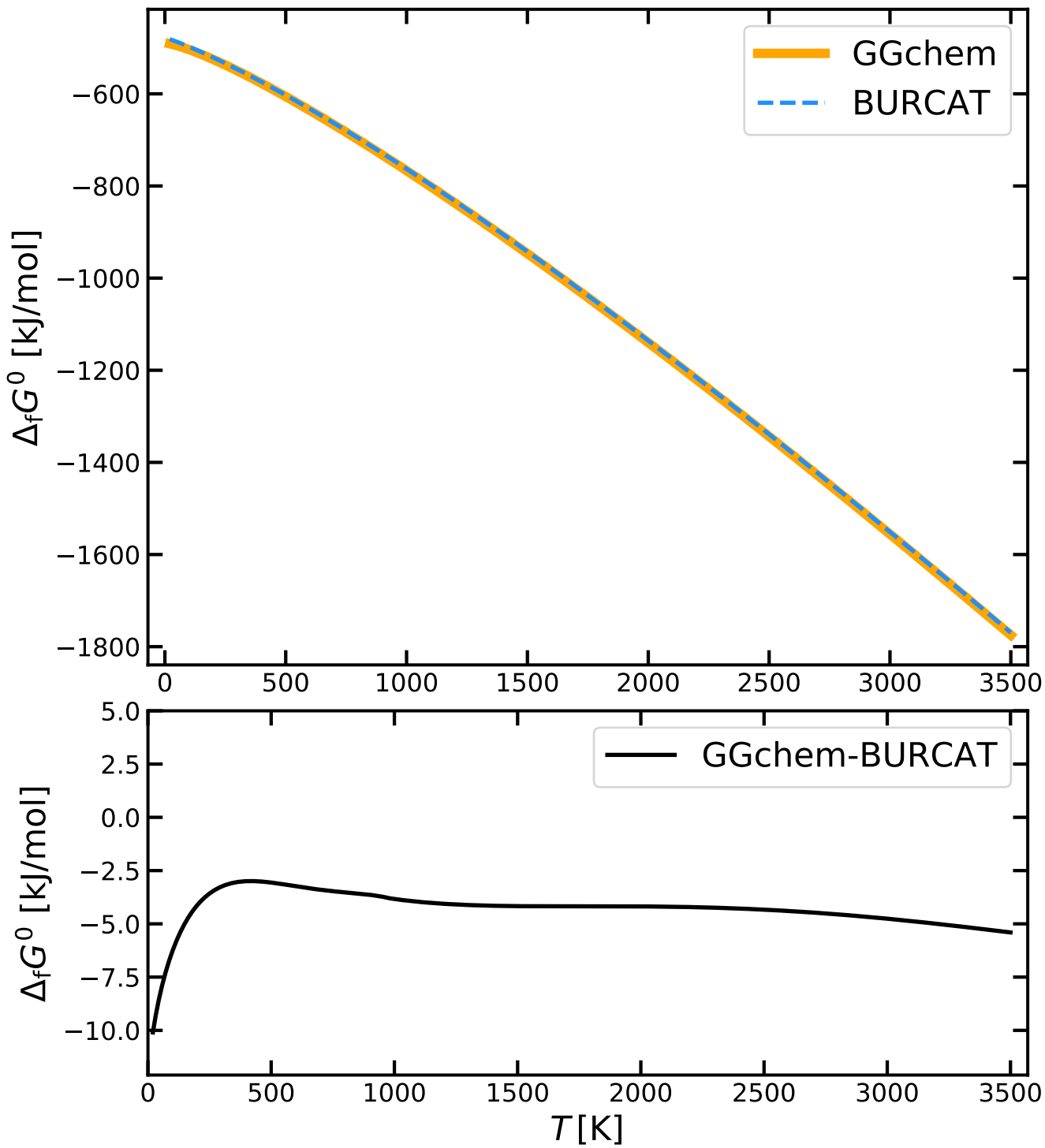
CF<sub>2</sub>+



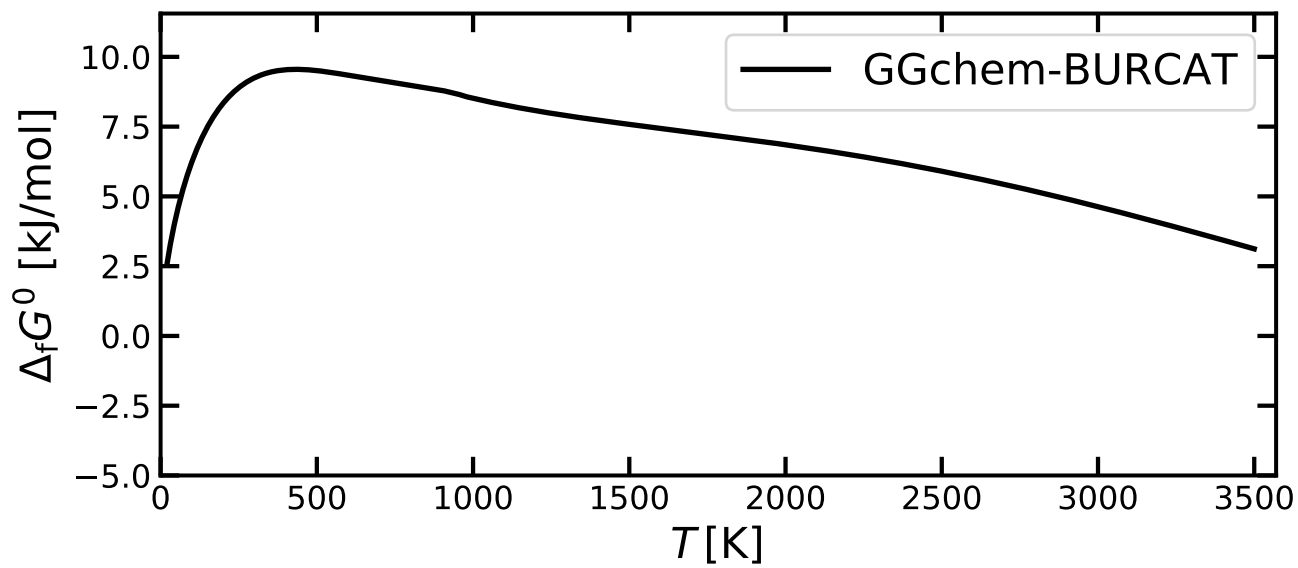
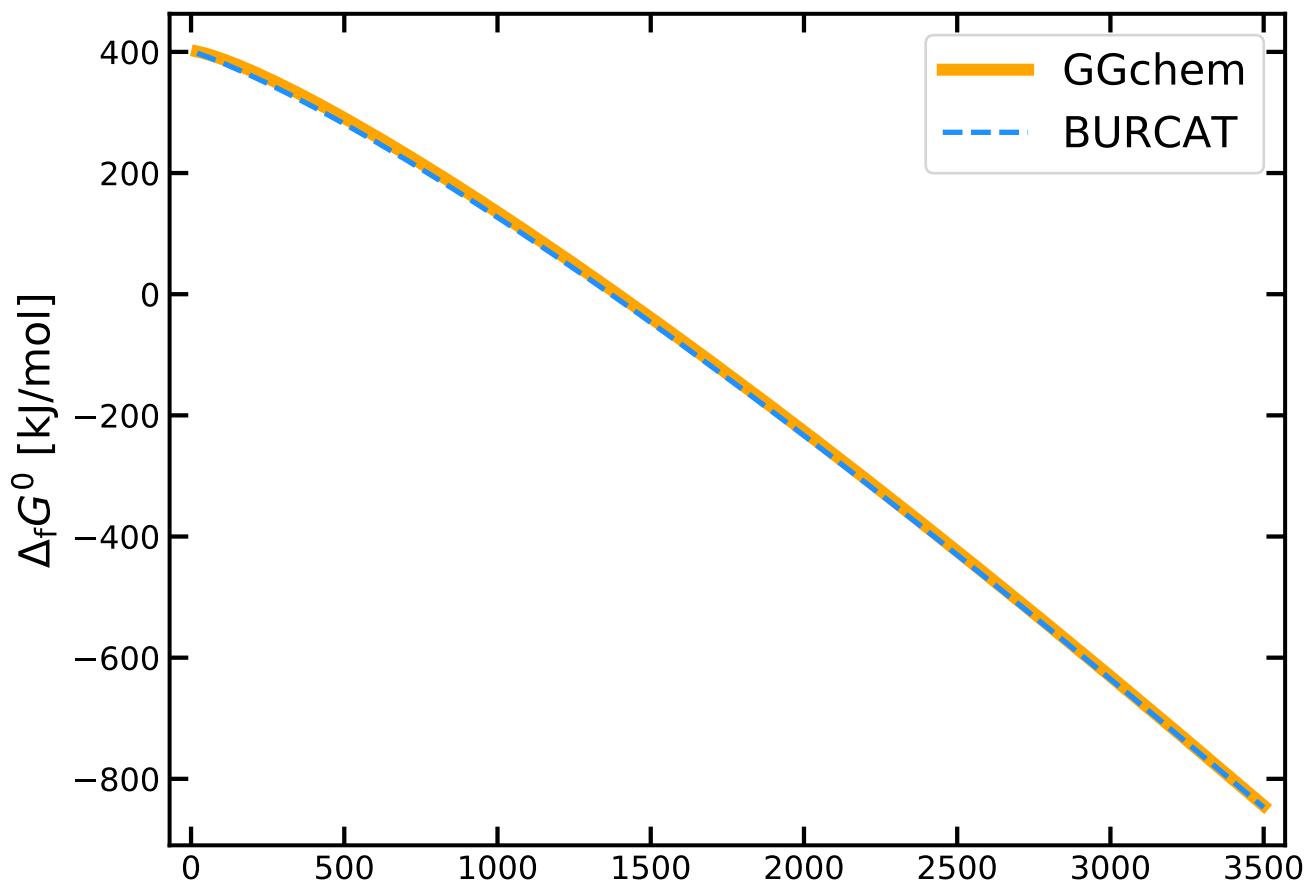
# CF<sub>2</sub>O



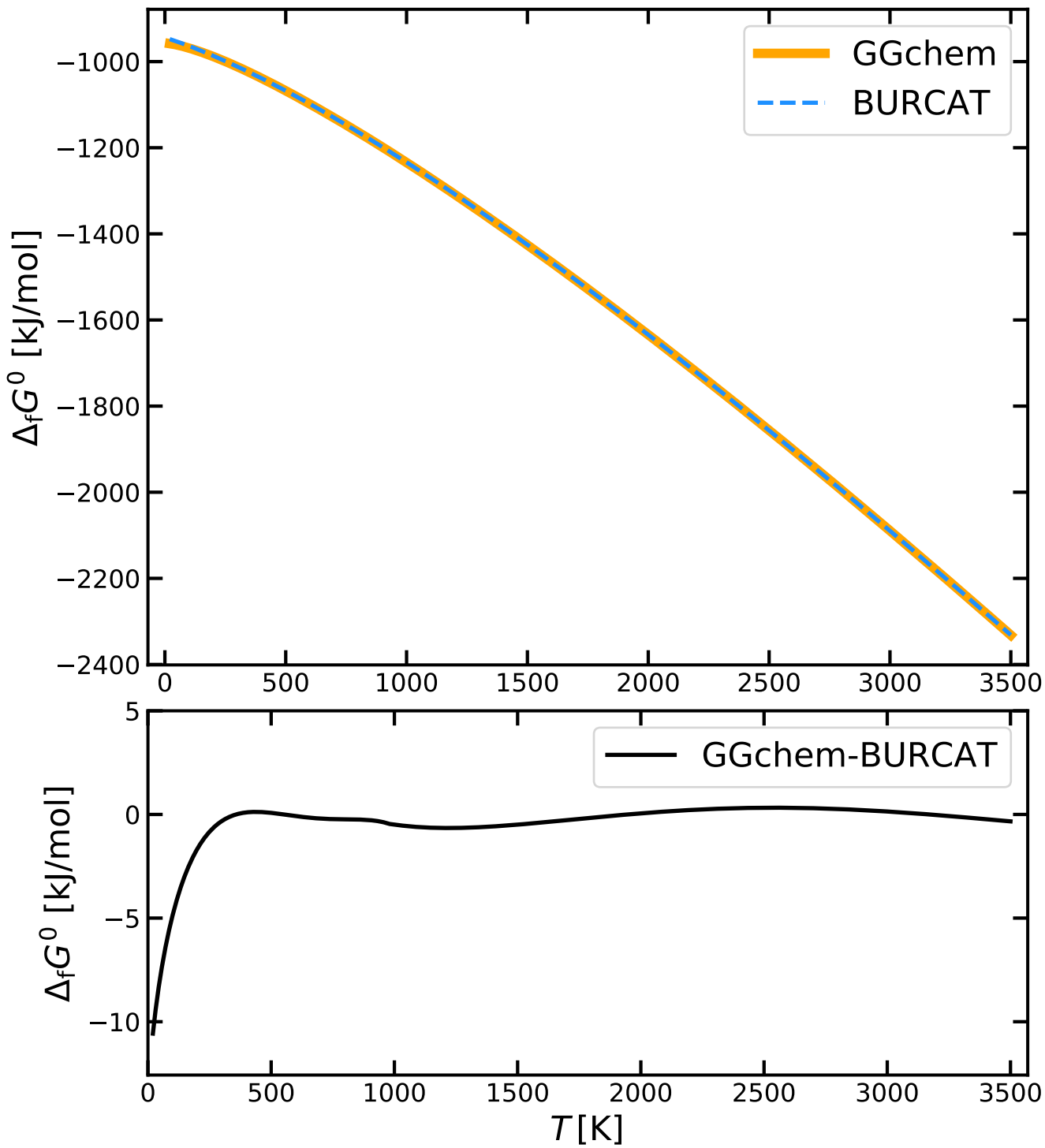
# CF<sub>3</sub>



CF3+

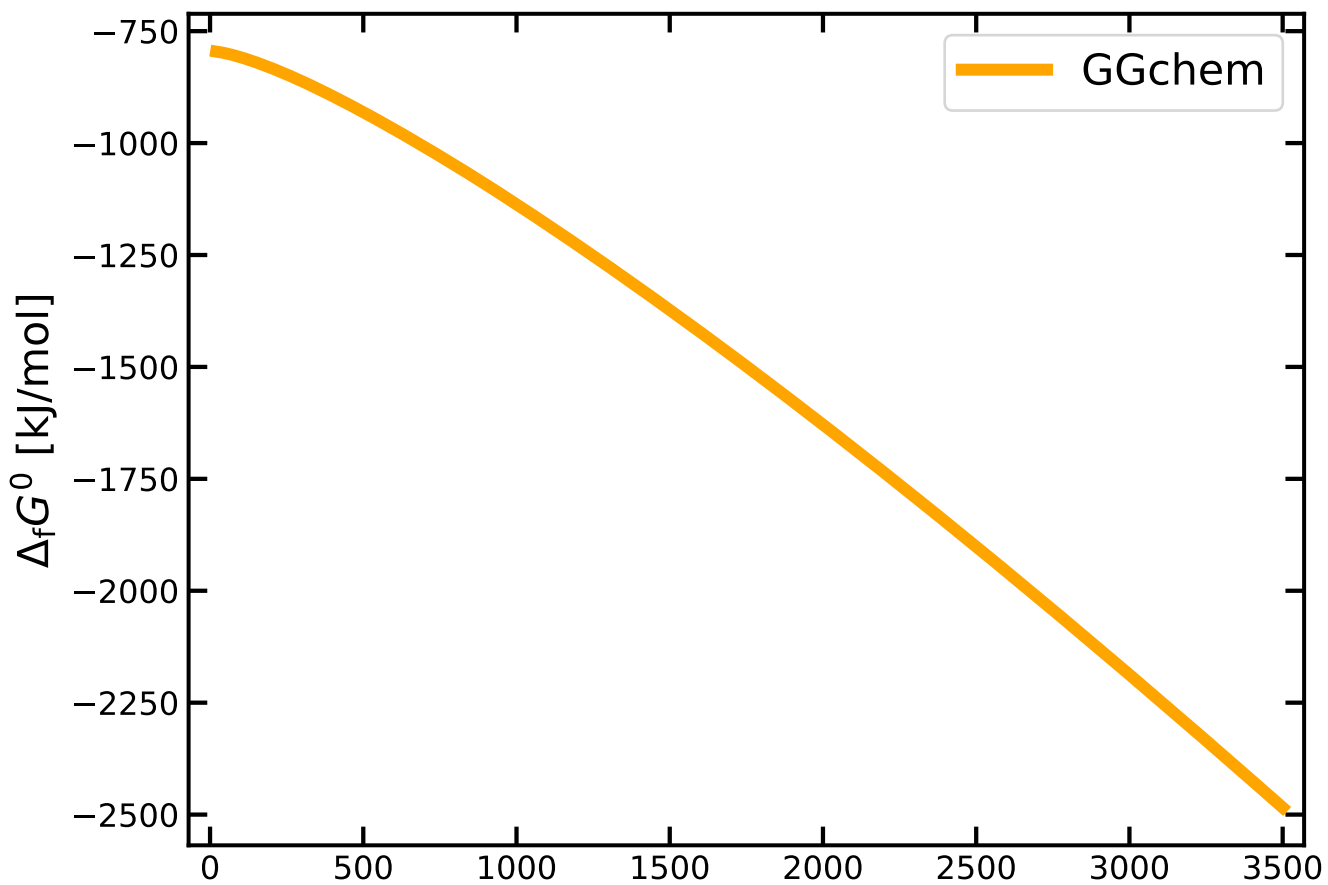


# CF<sub>4</sub>

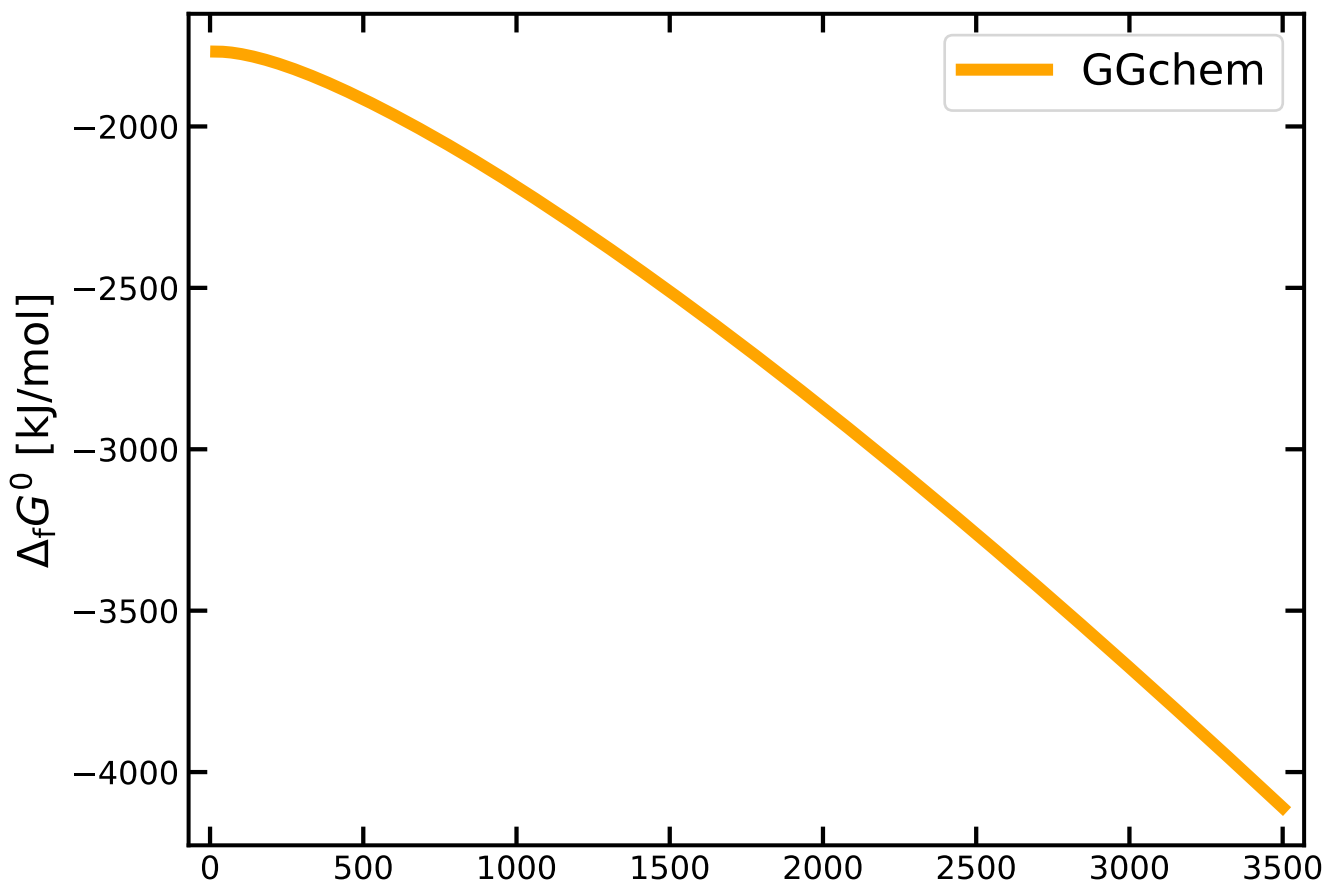




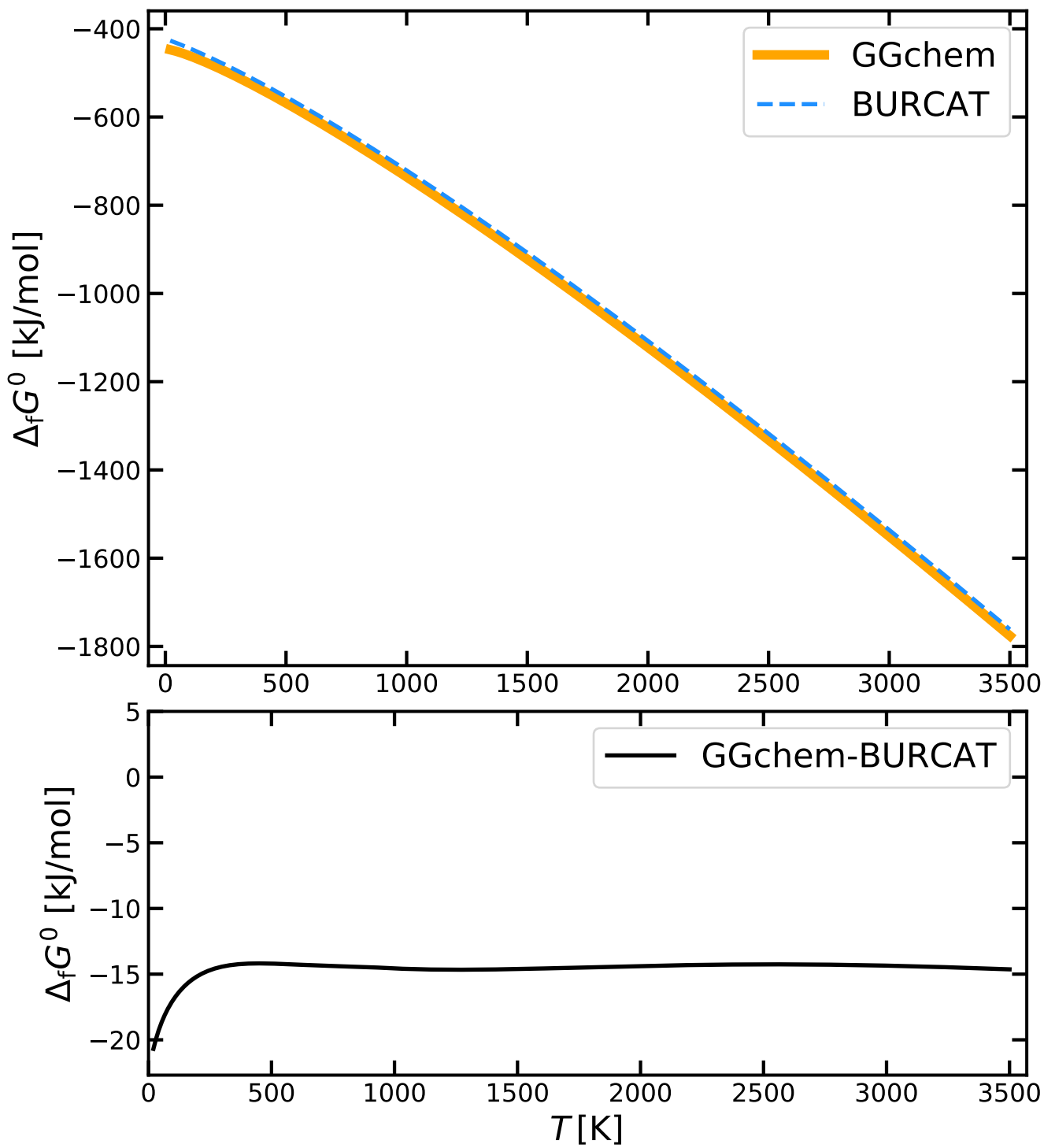
# CF<sub>4</sub>O



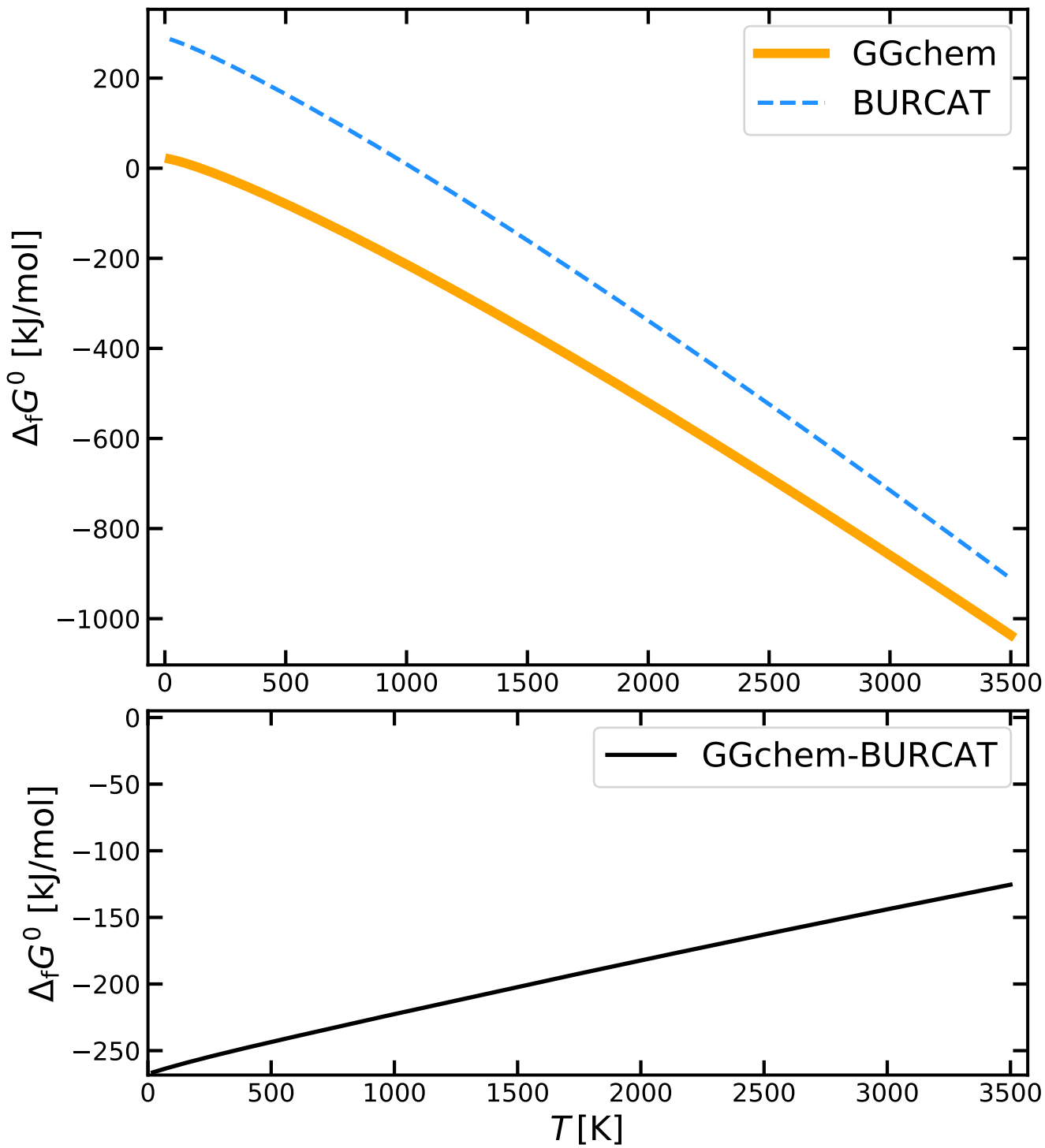
# CF8S



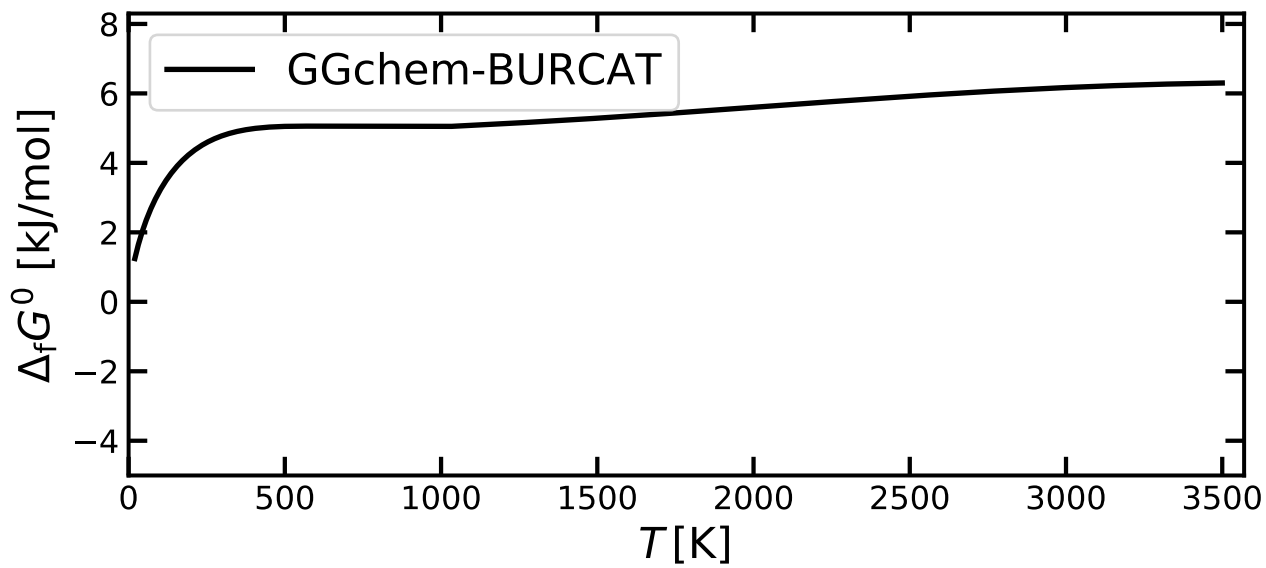
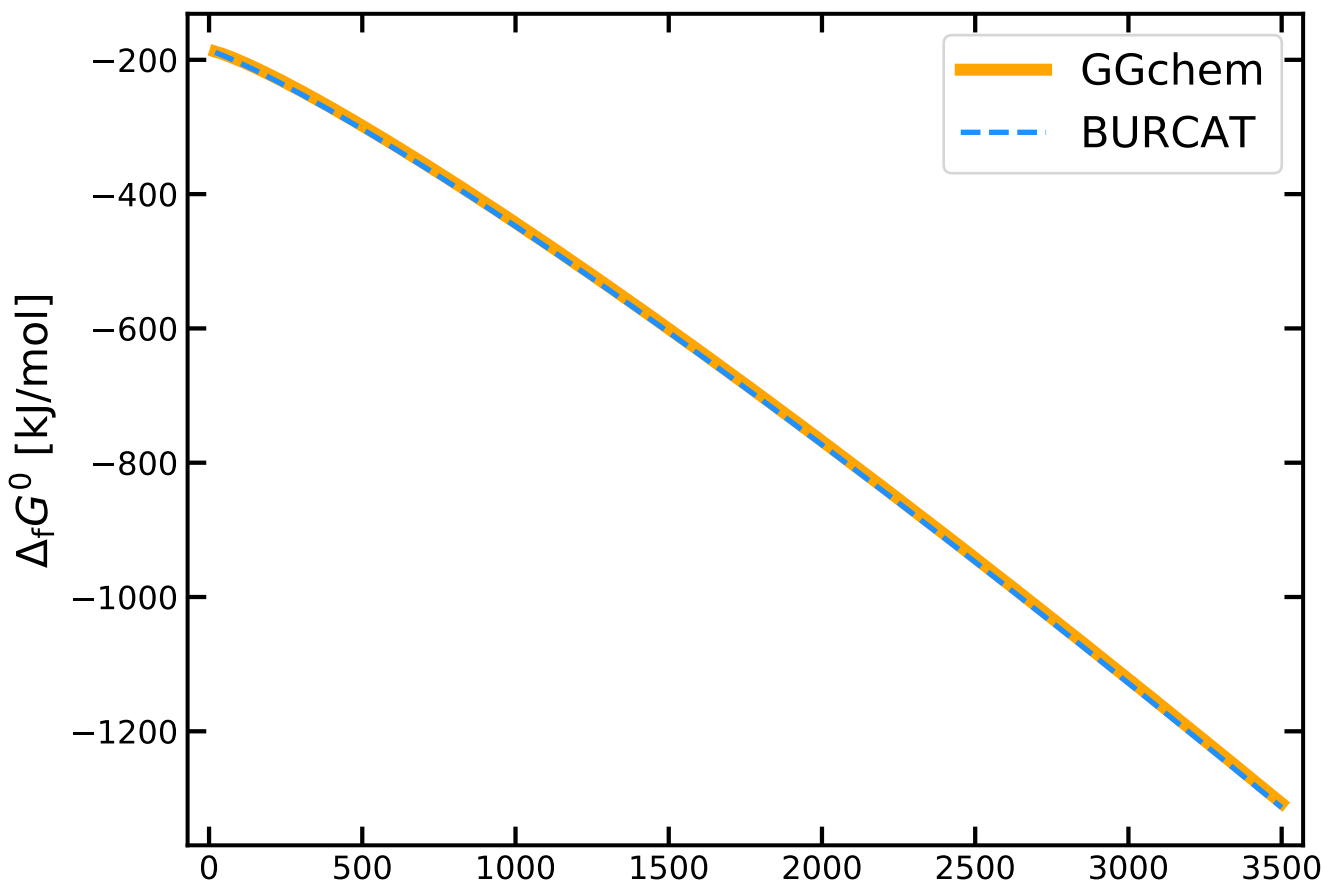
# CFCLO



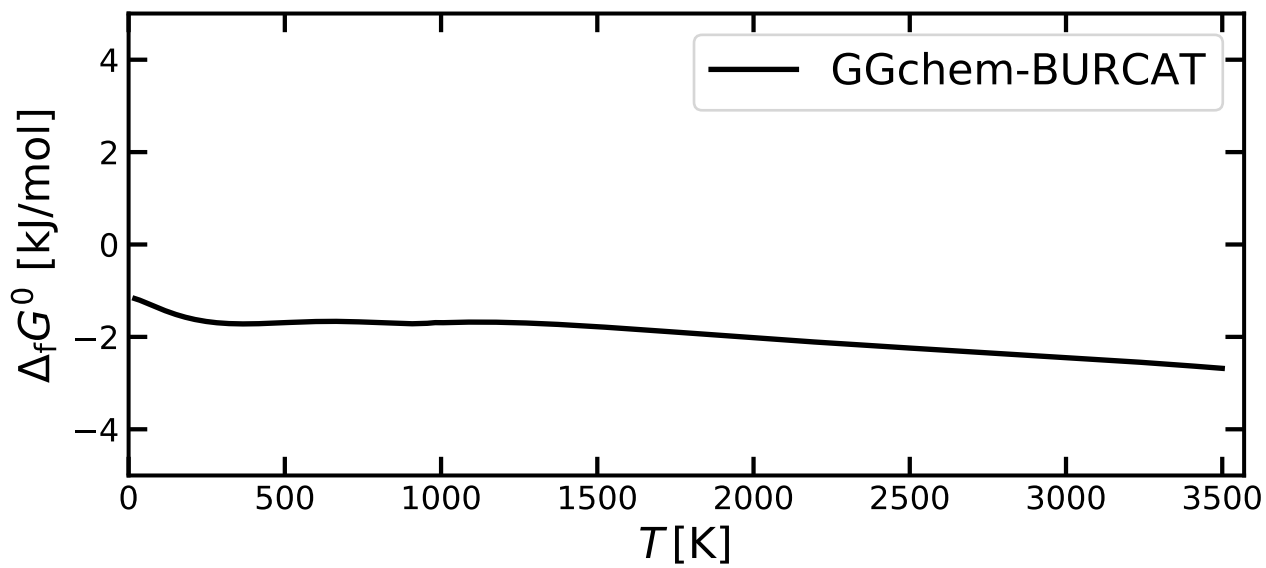
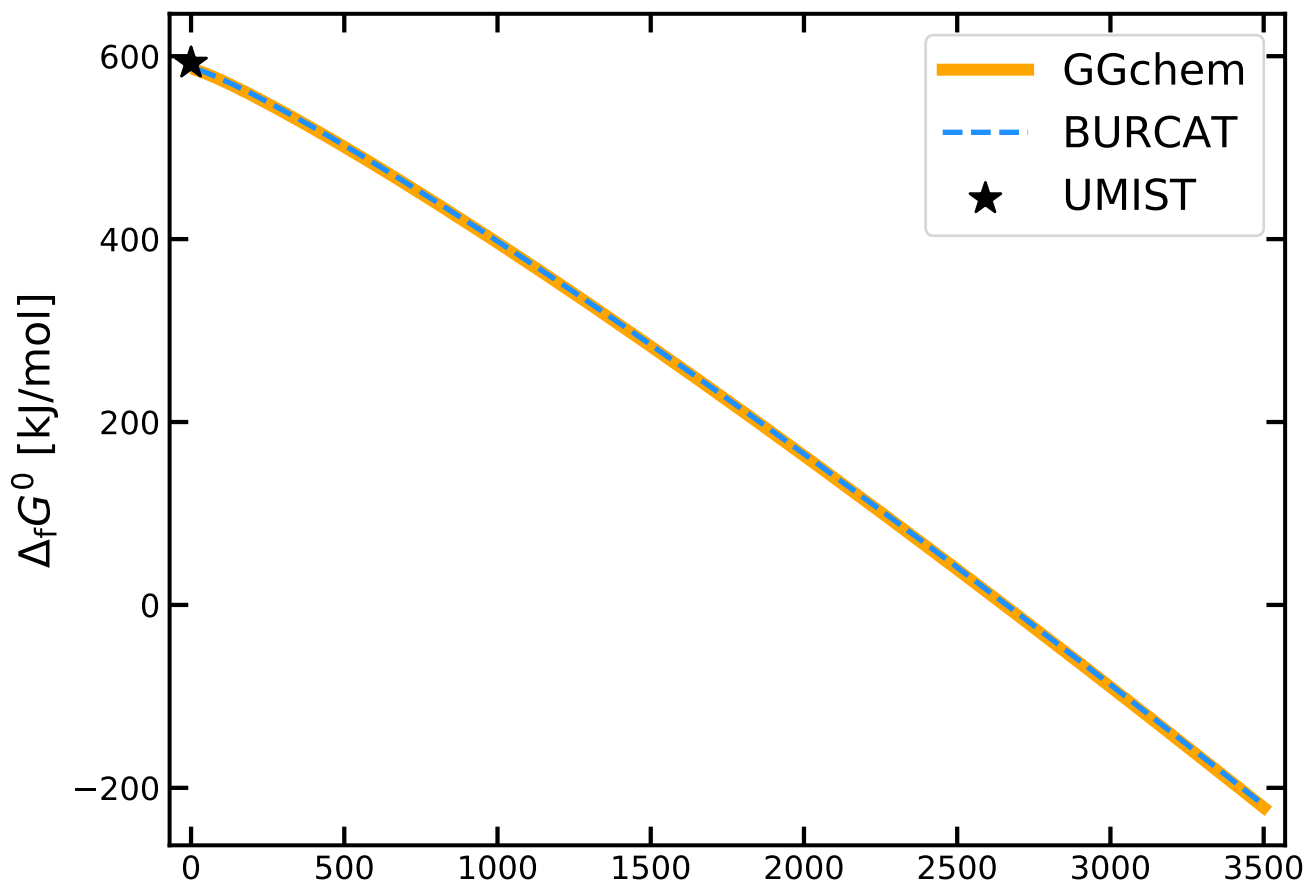
## CFN



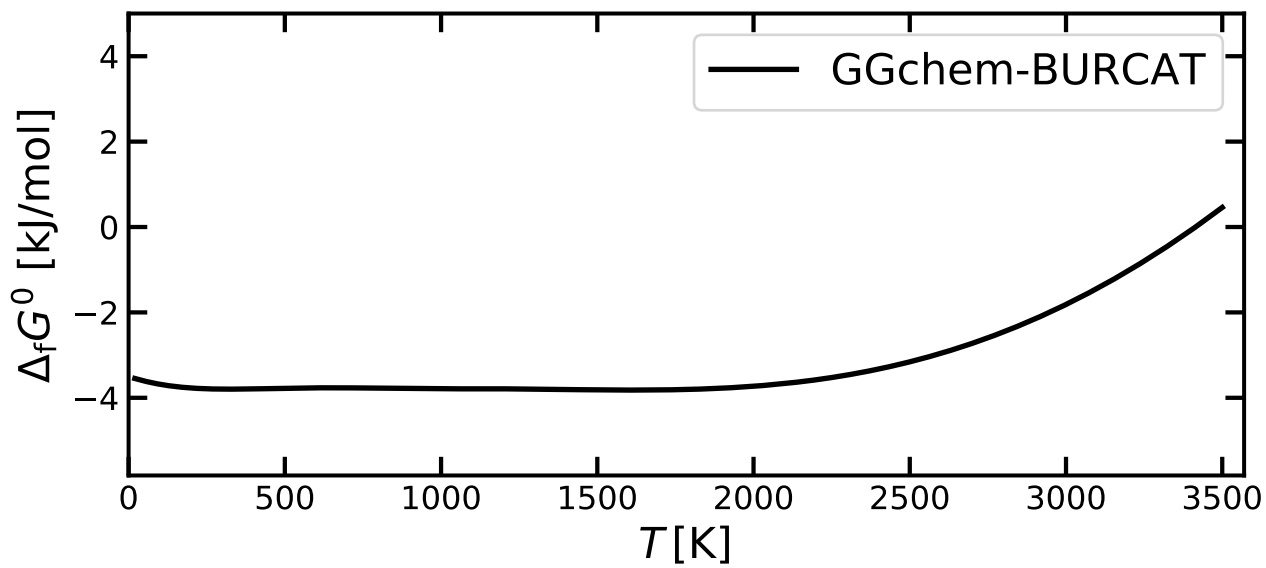
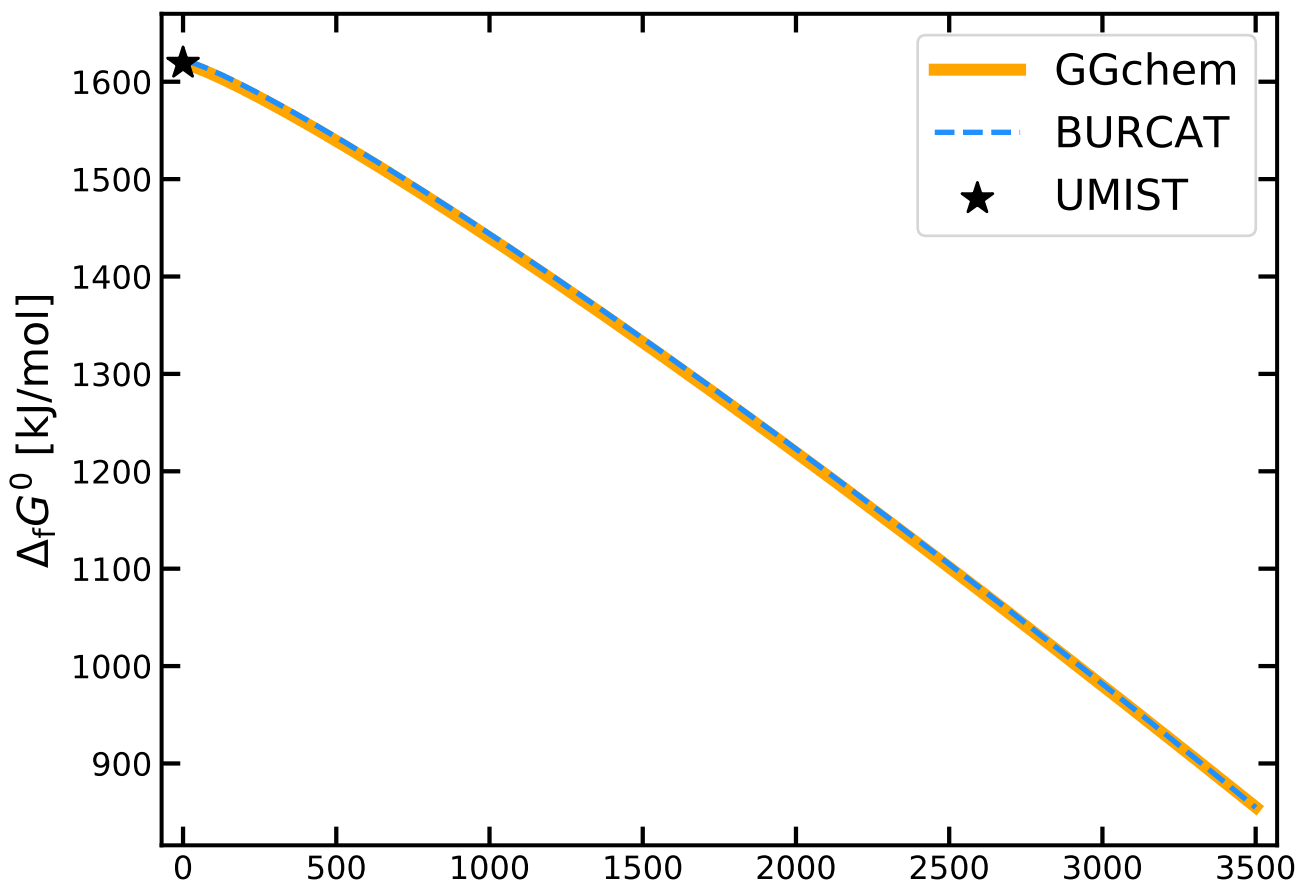
# CFO



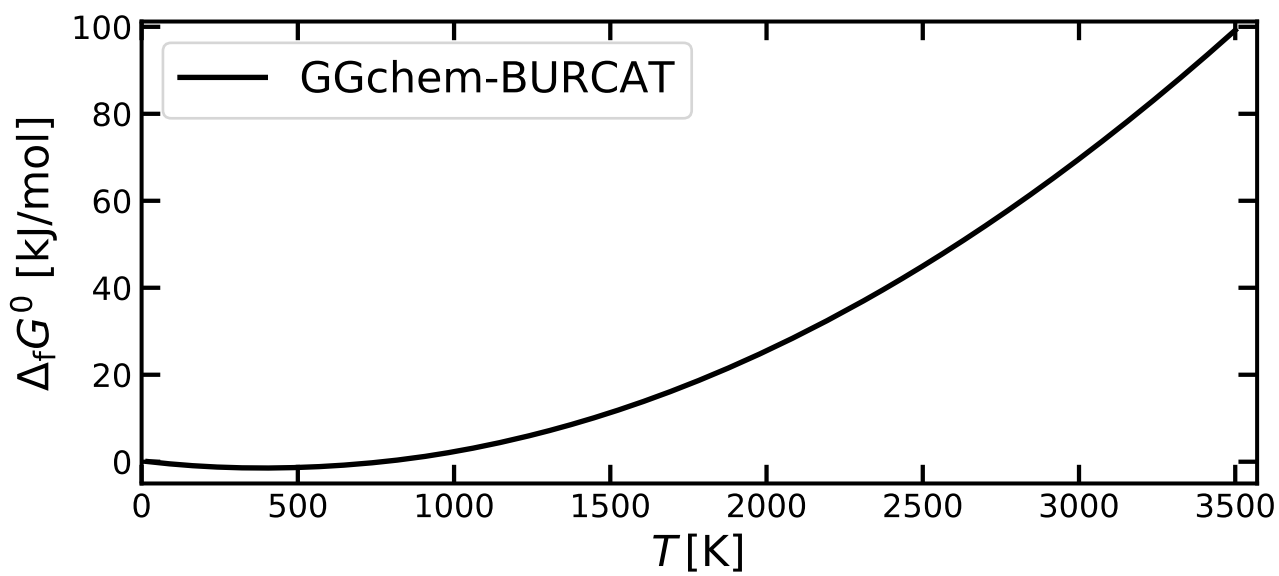
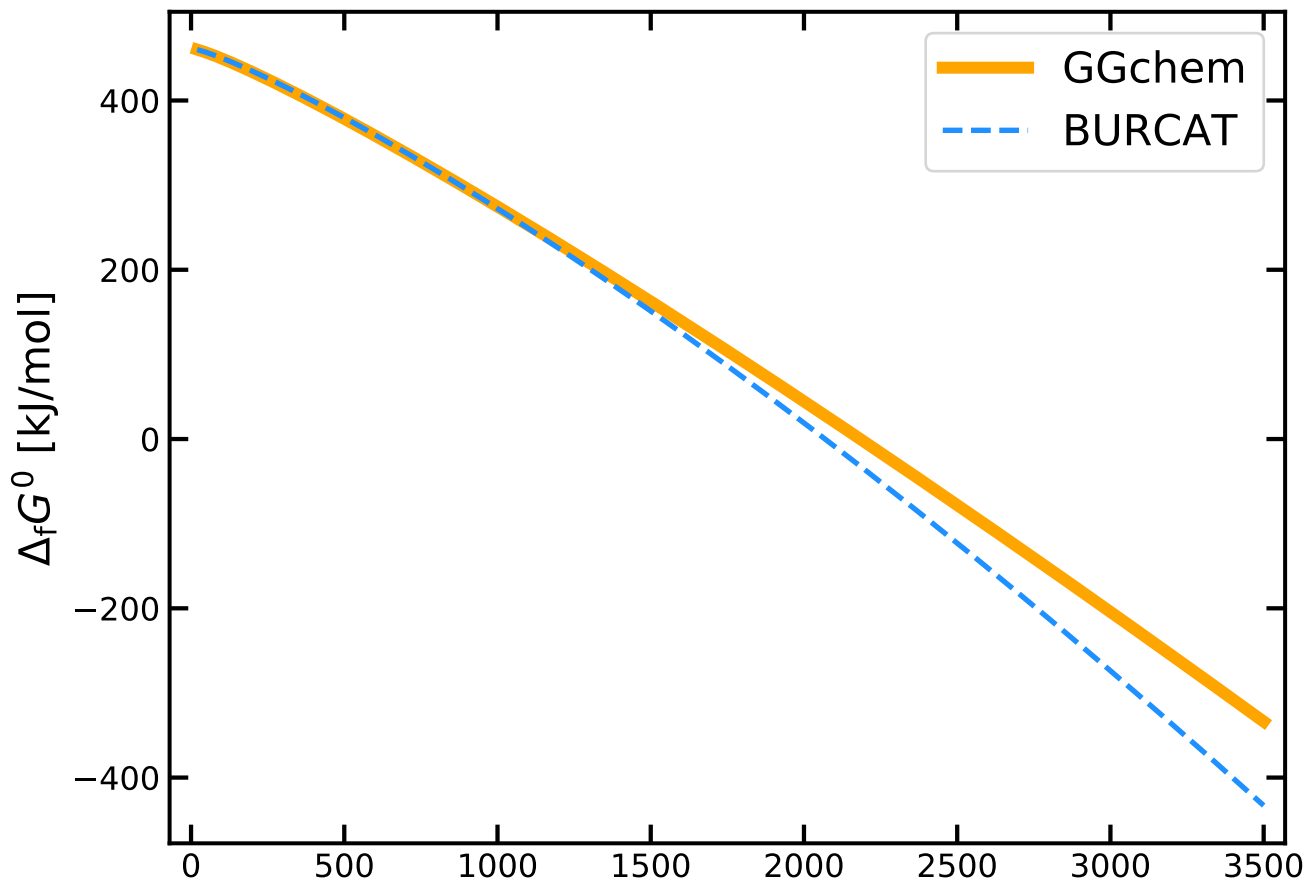
CH



CH<sub>3</sub>

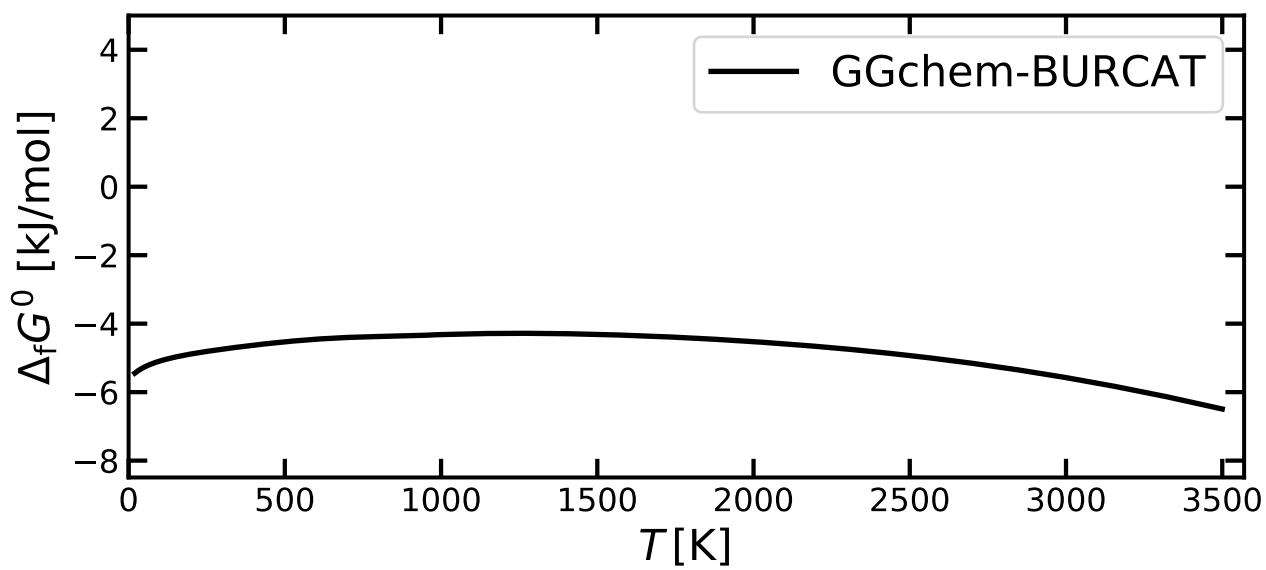
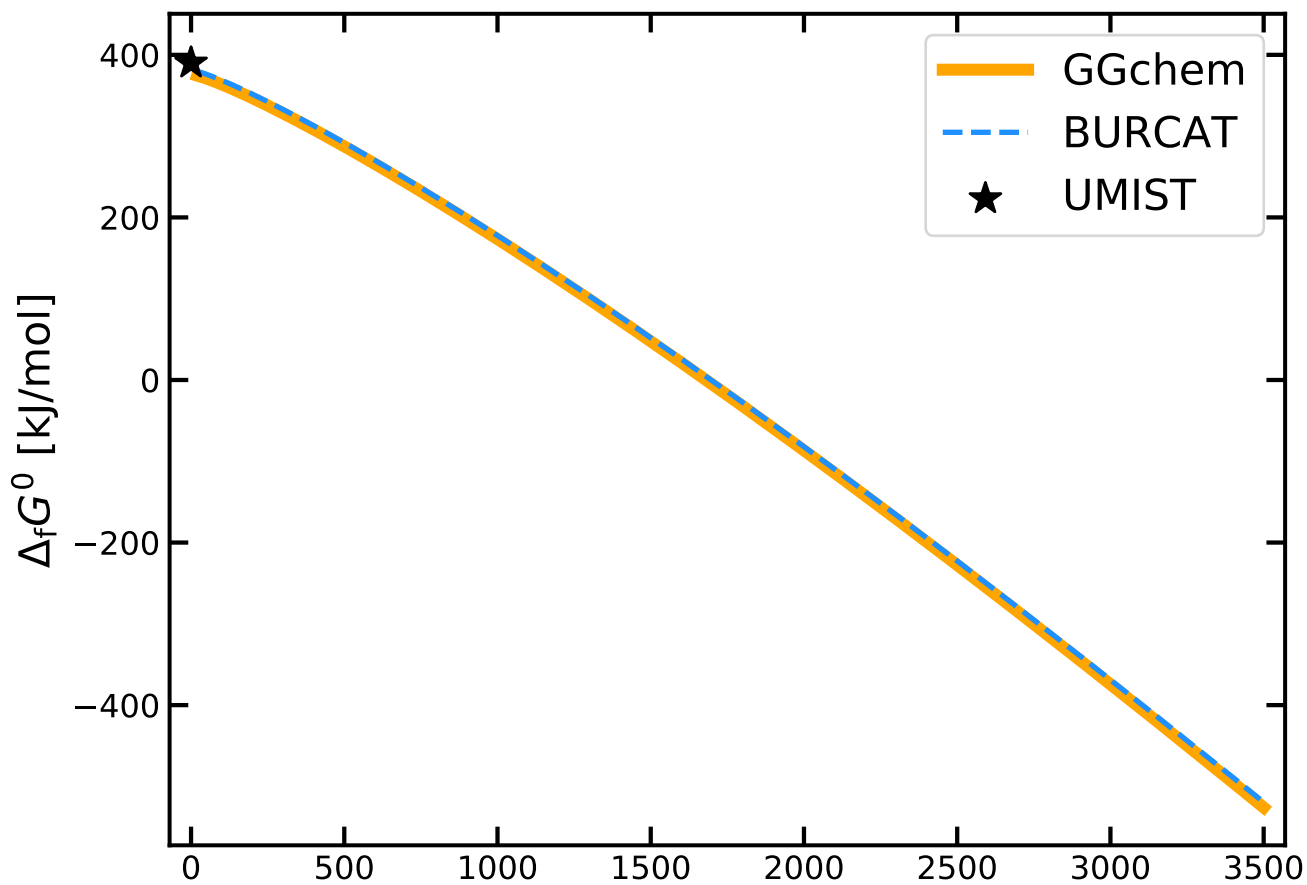


CH-

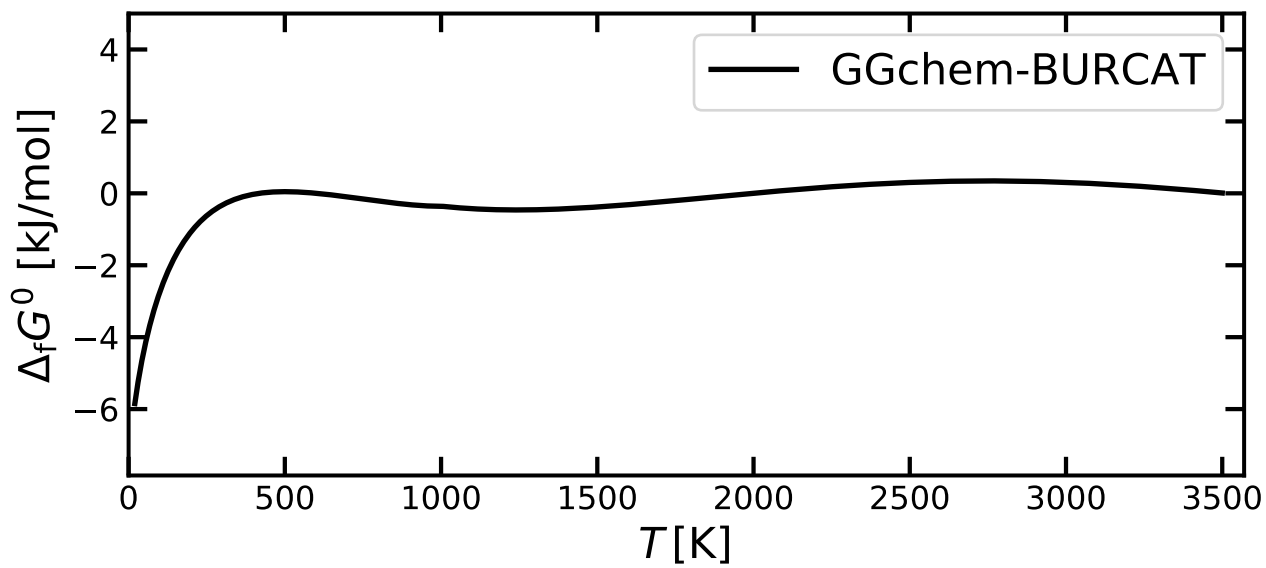
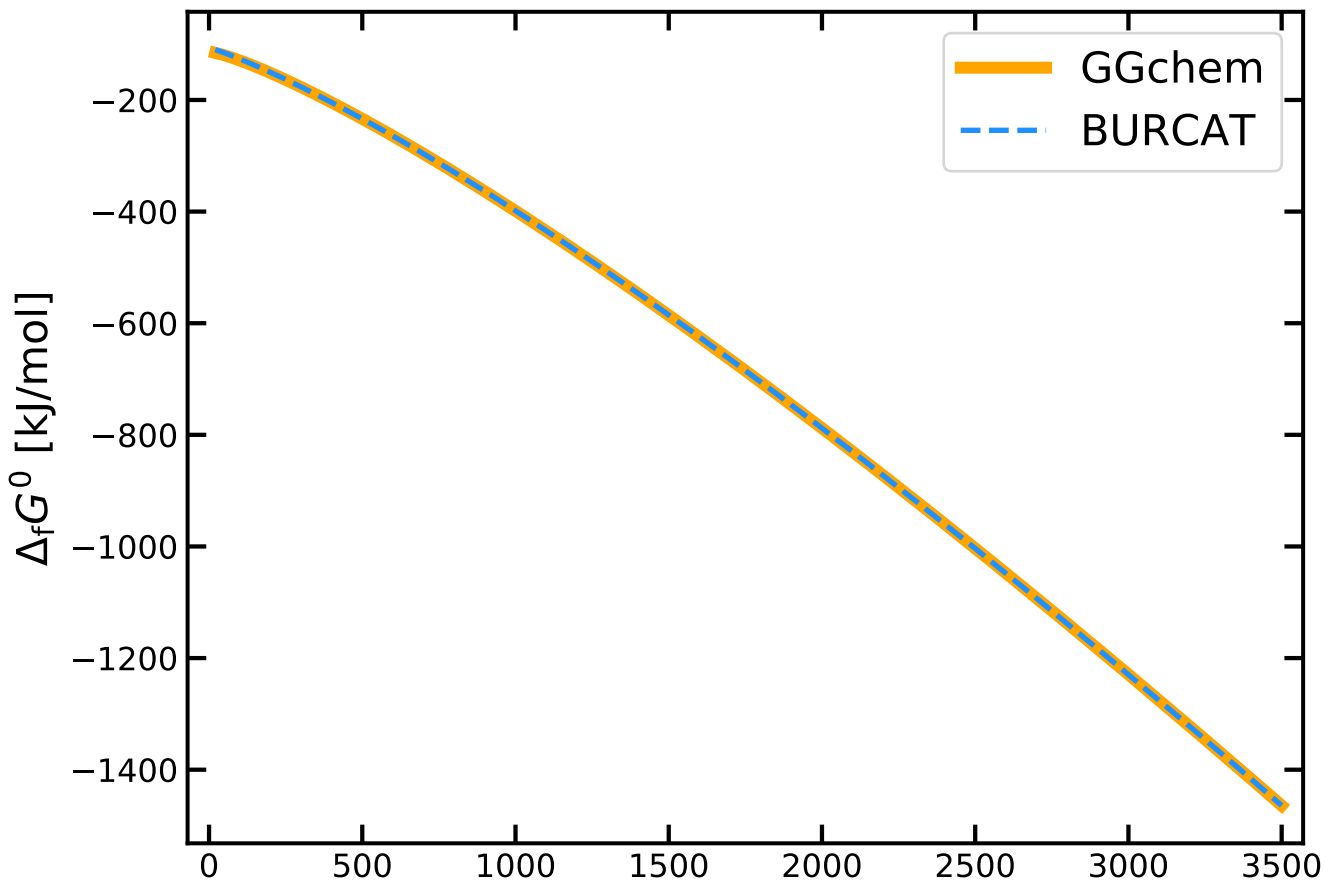




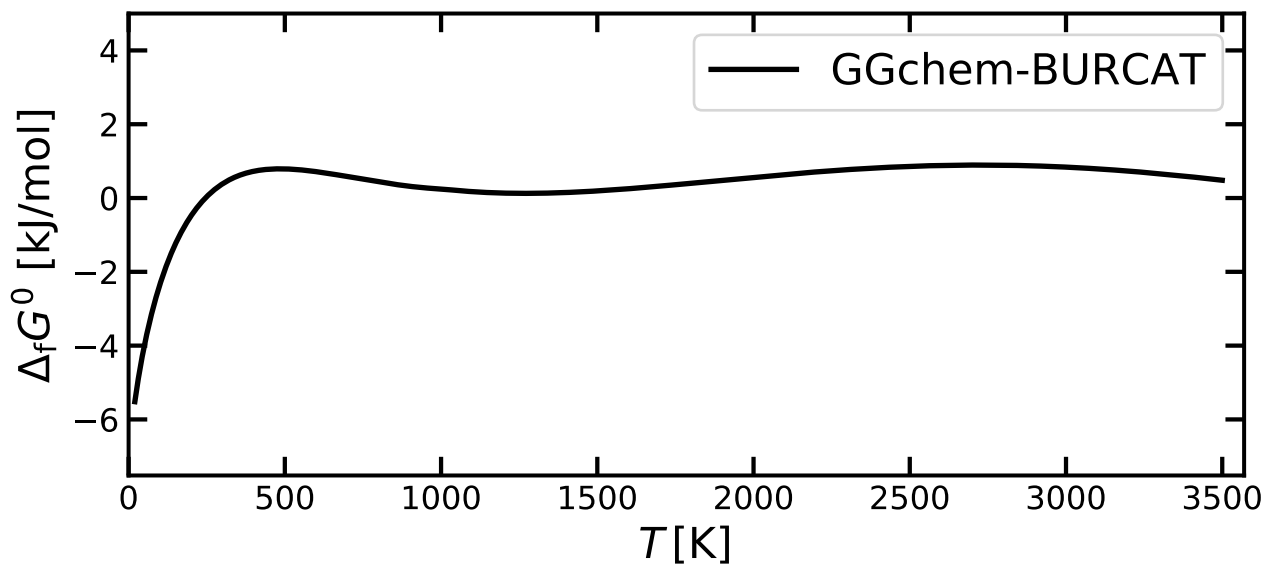
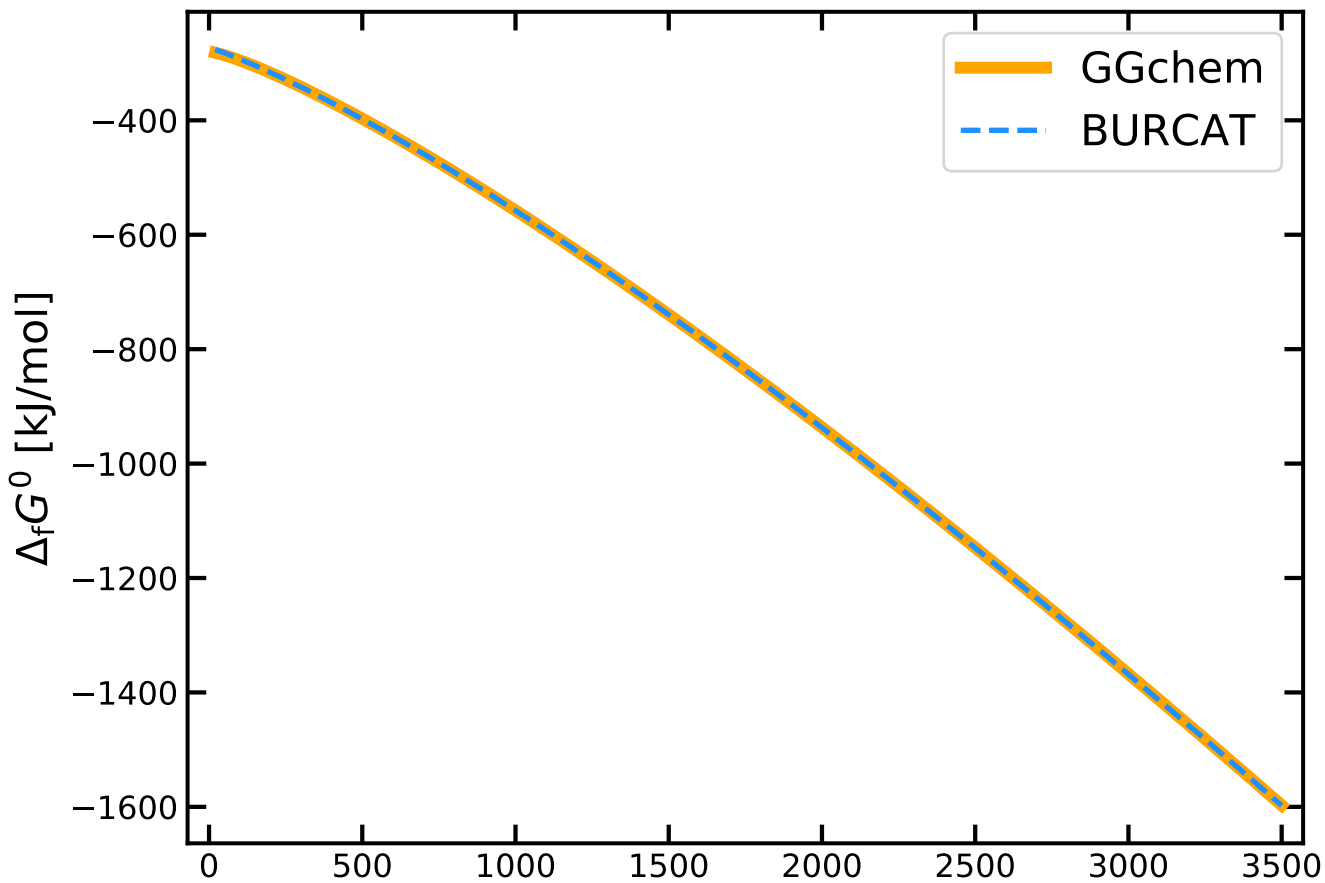
CH<sub>2</sub>



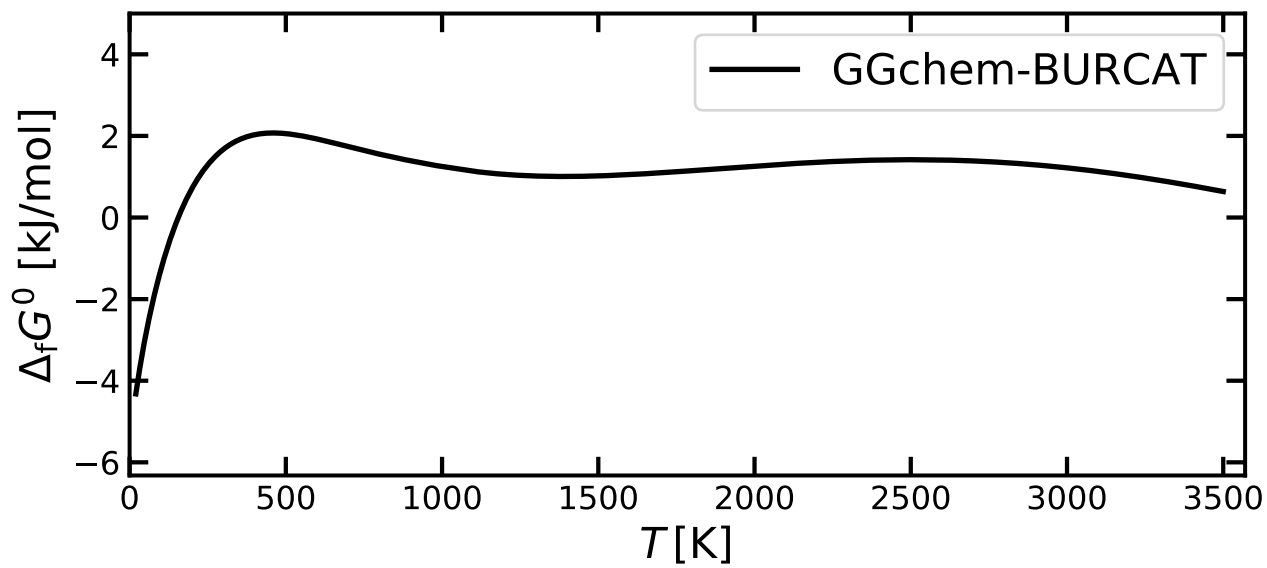
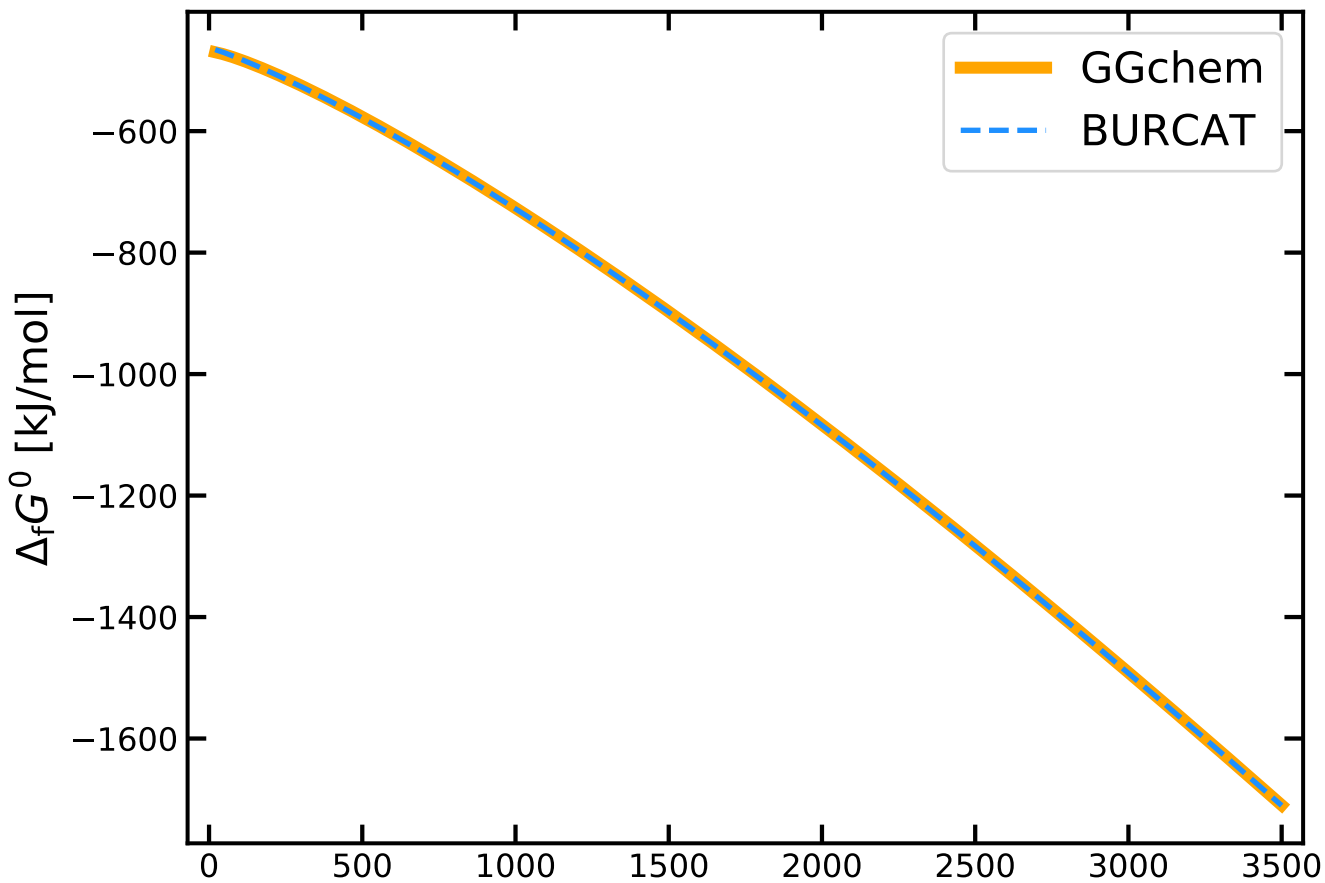
# CH<sub>2</sub>CL<sub>2</sub>



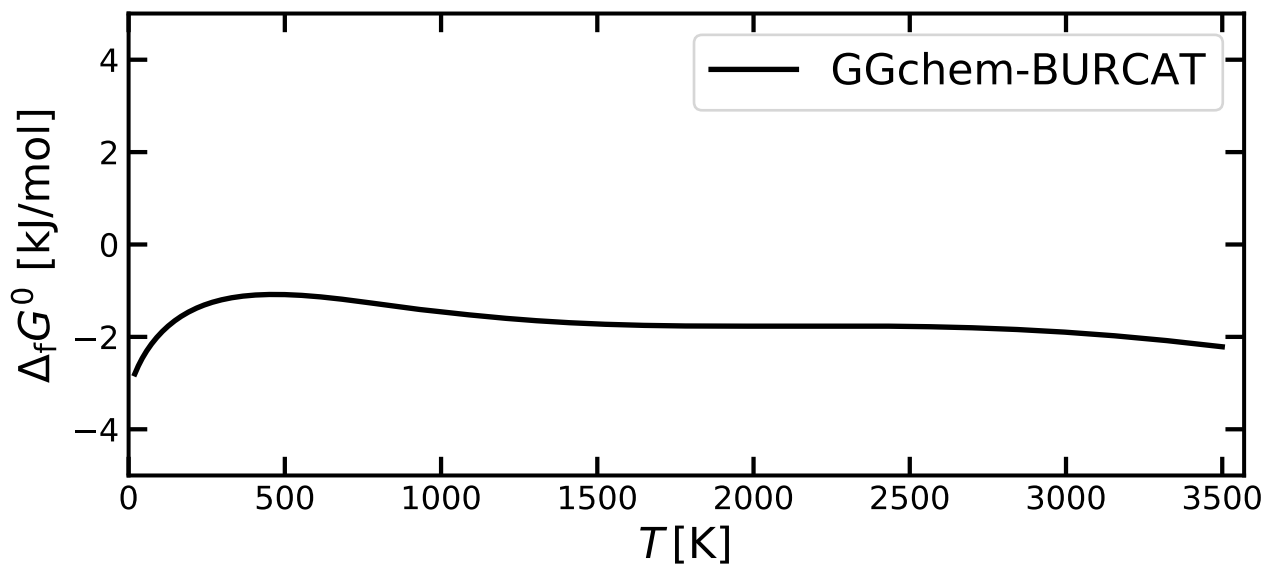
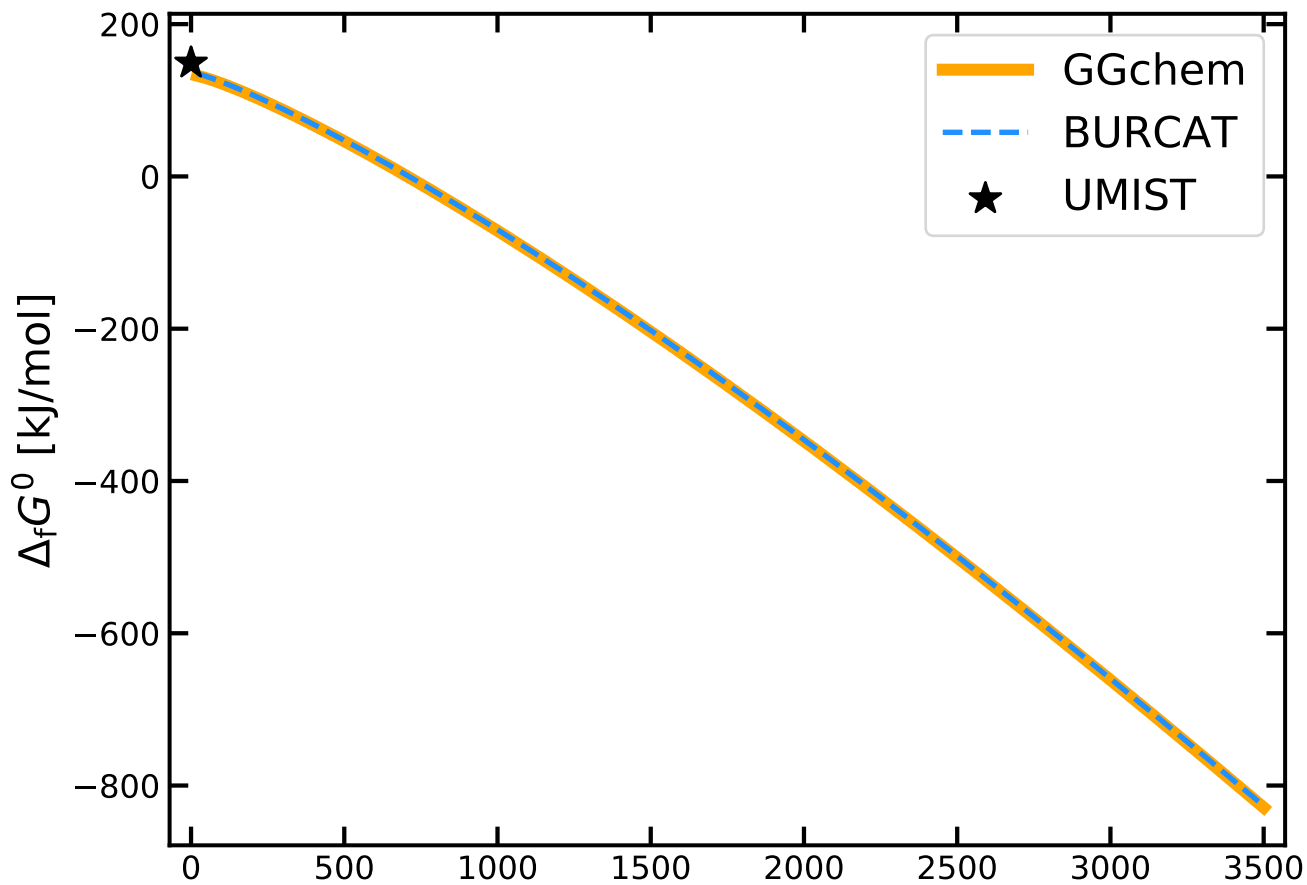
# CH<sub>2</sub>CLF



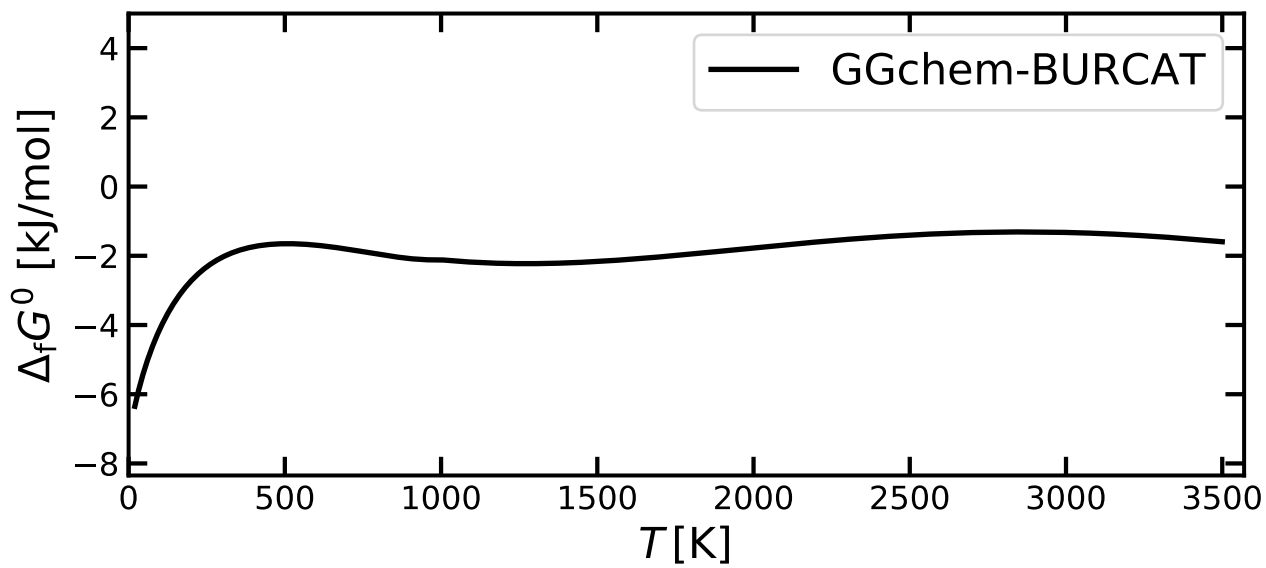
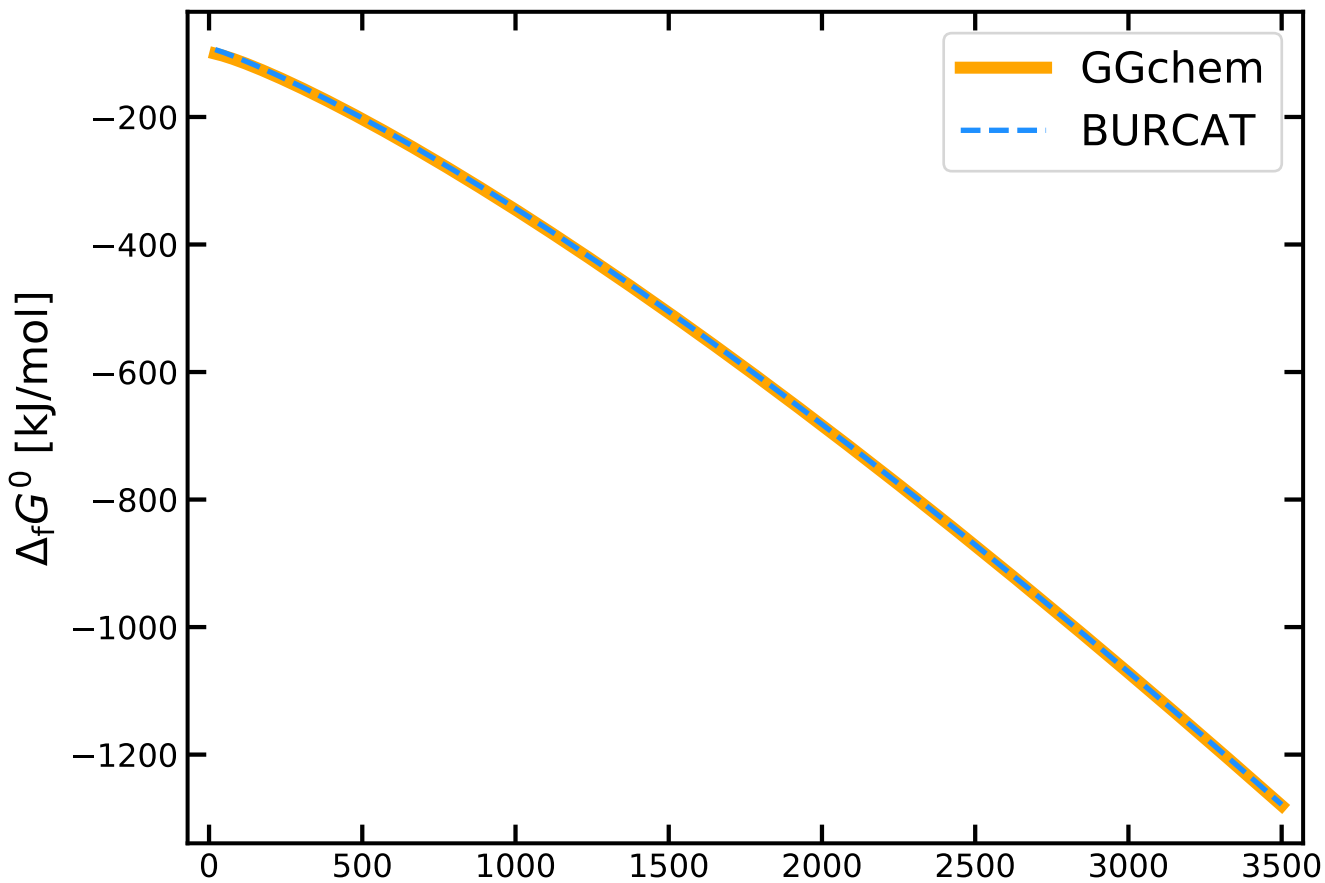
# CH<sub>2</sub>F<sub>2</sub>



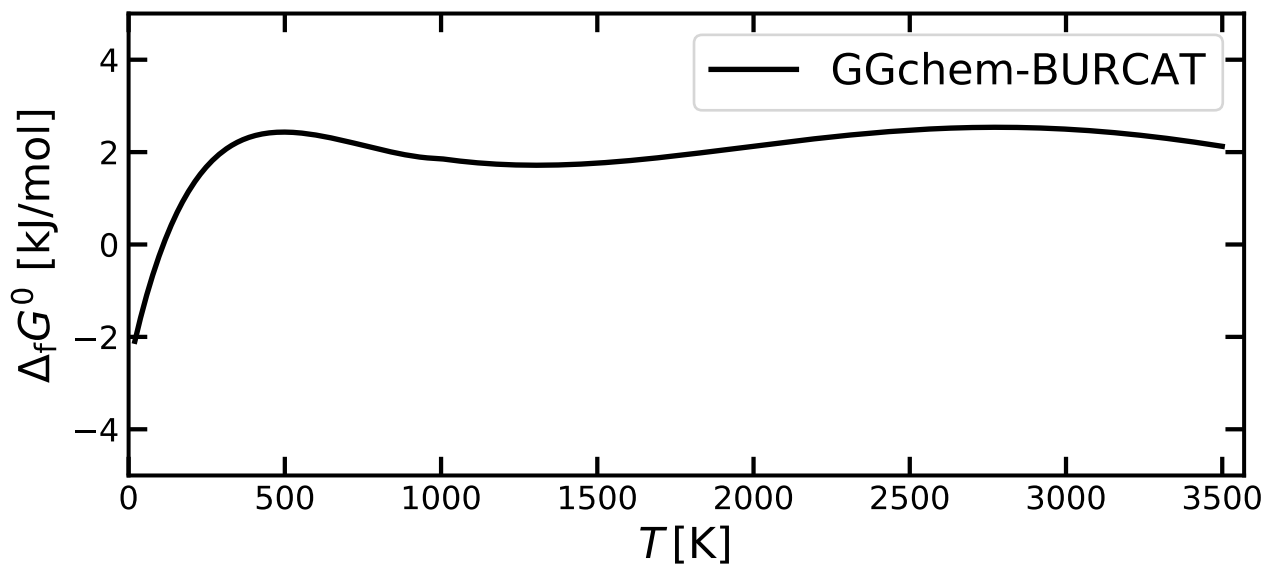
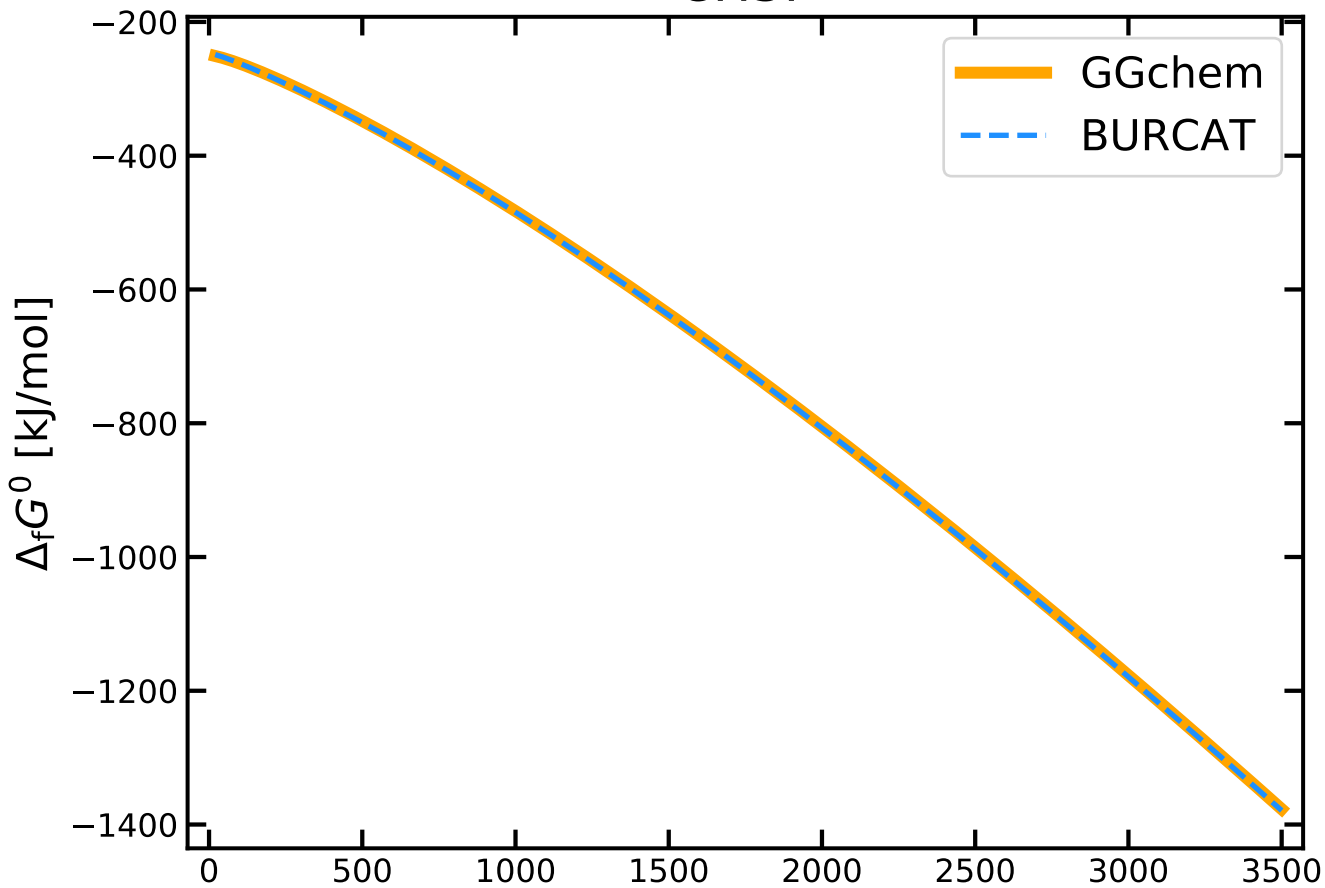
CH3



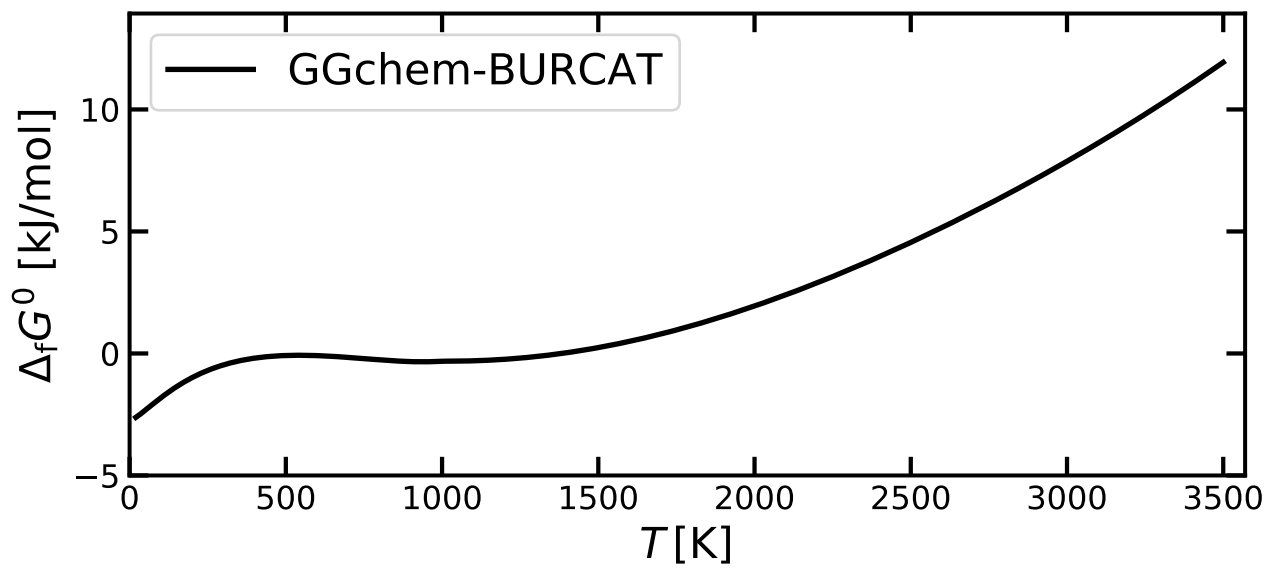
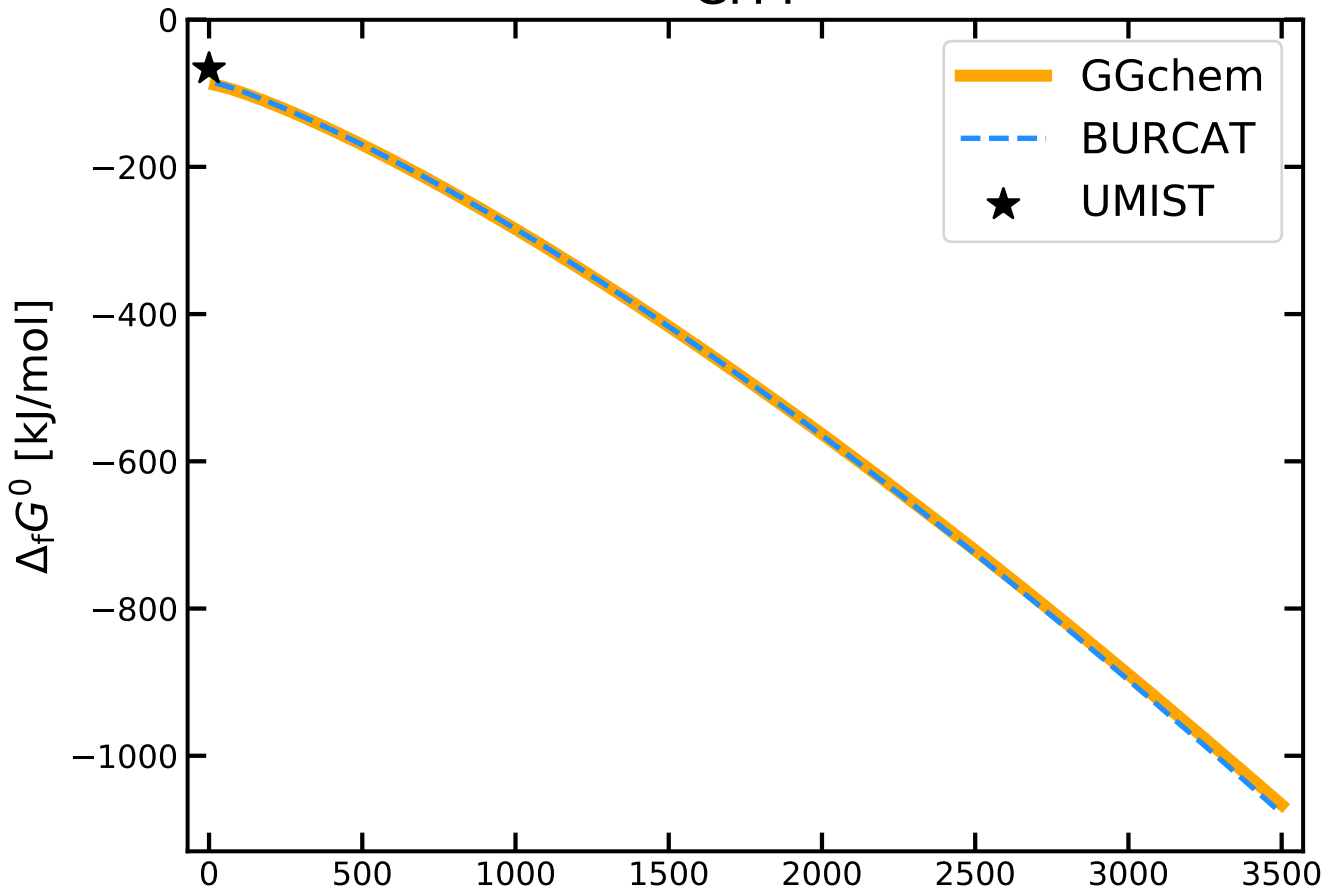
# CH<sub>3</sub>CL



# CH<sub>3</sub>F

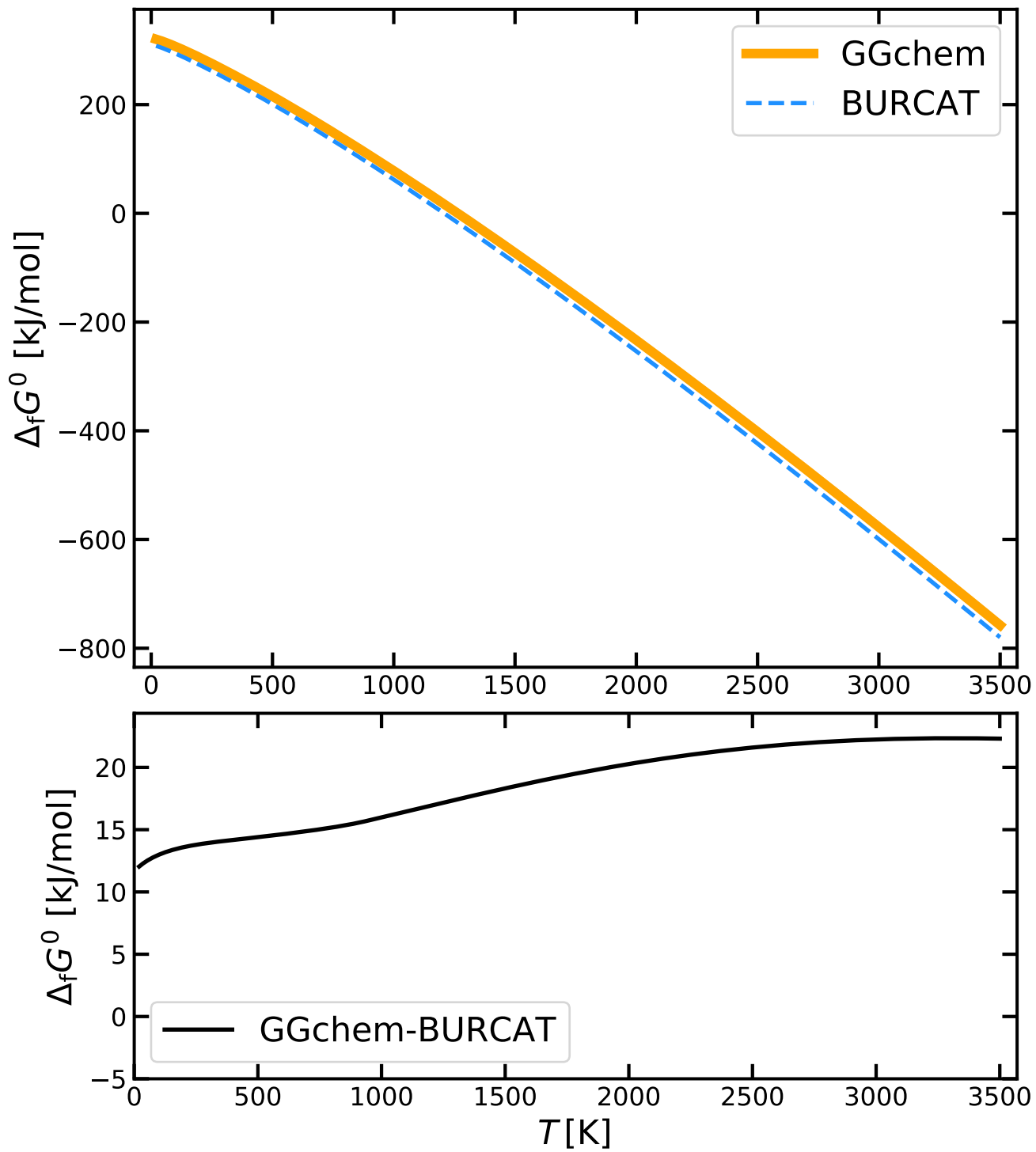


CH<sub>4</sub>

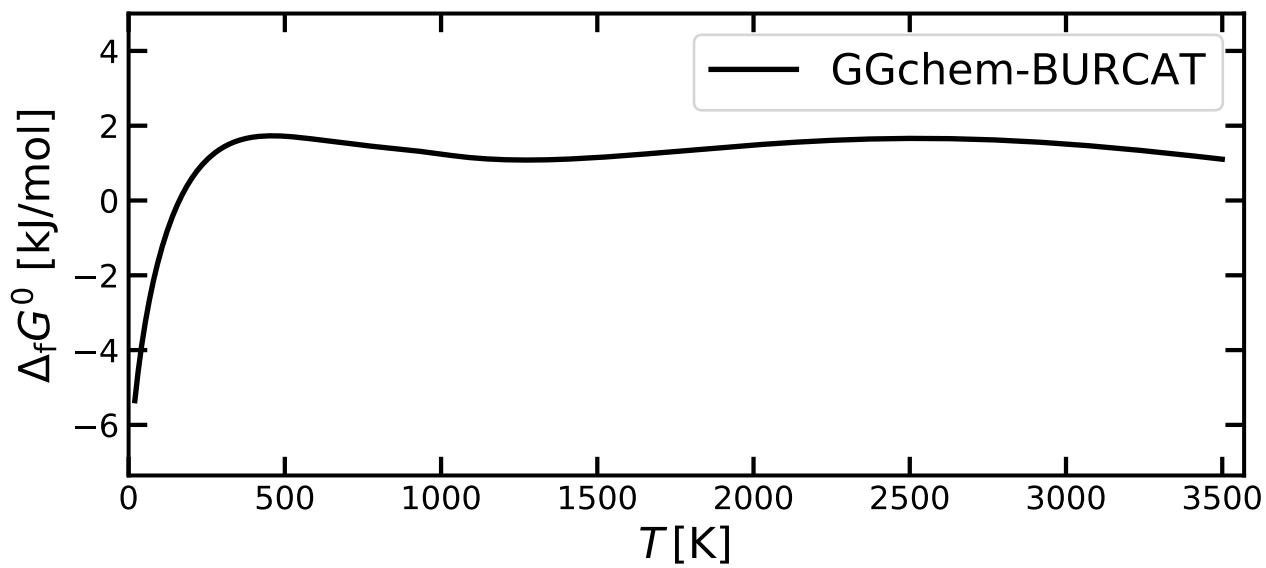
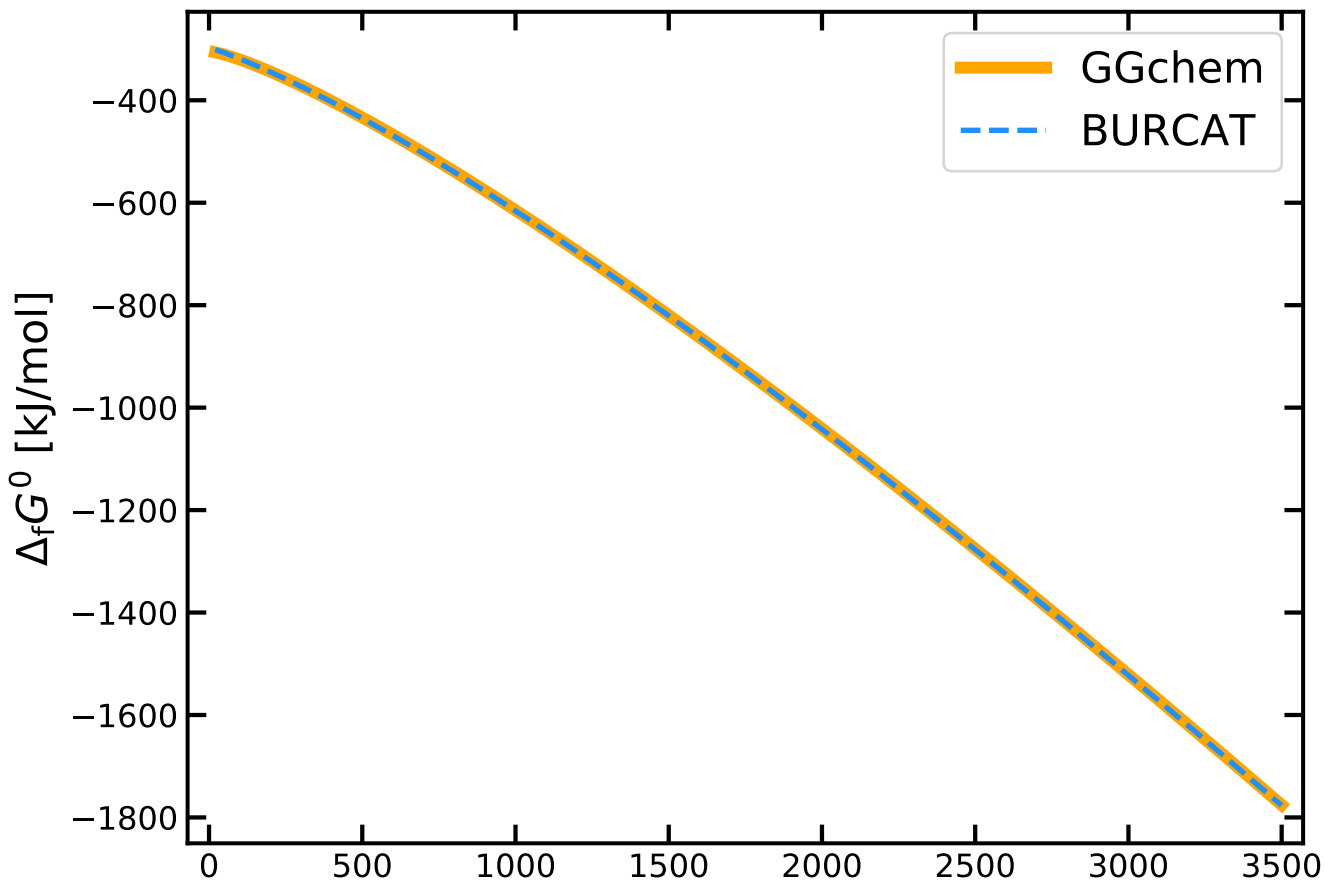




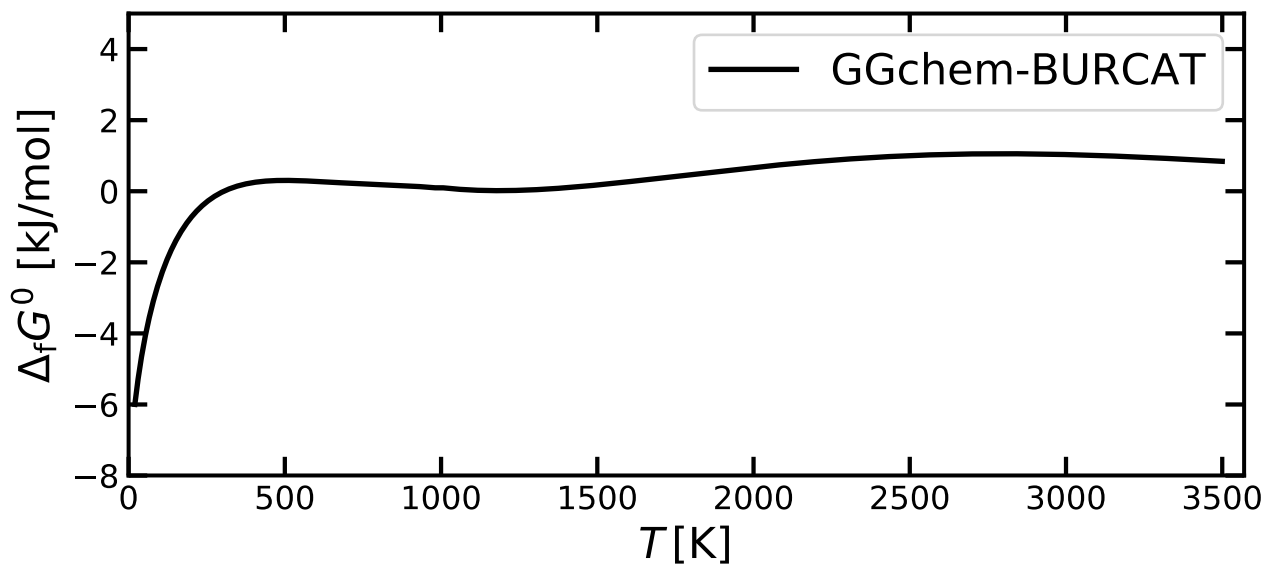
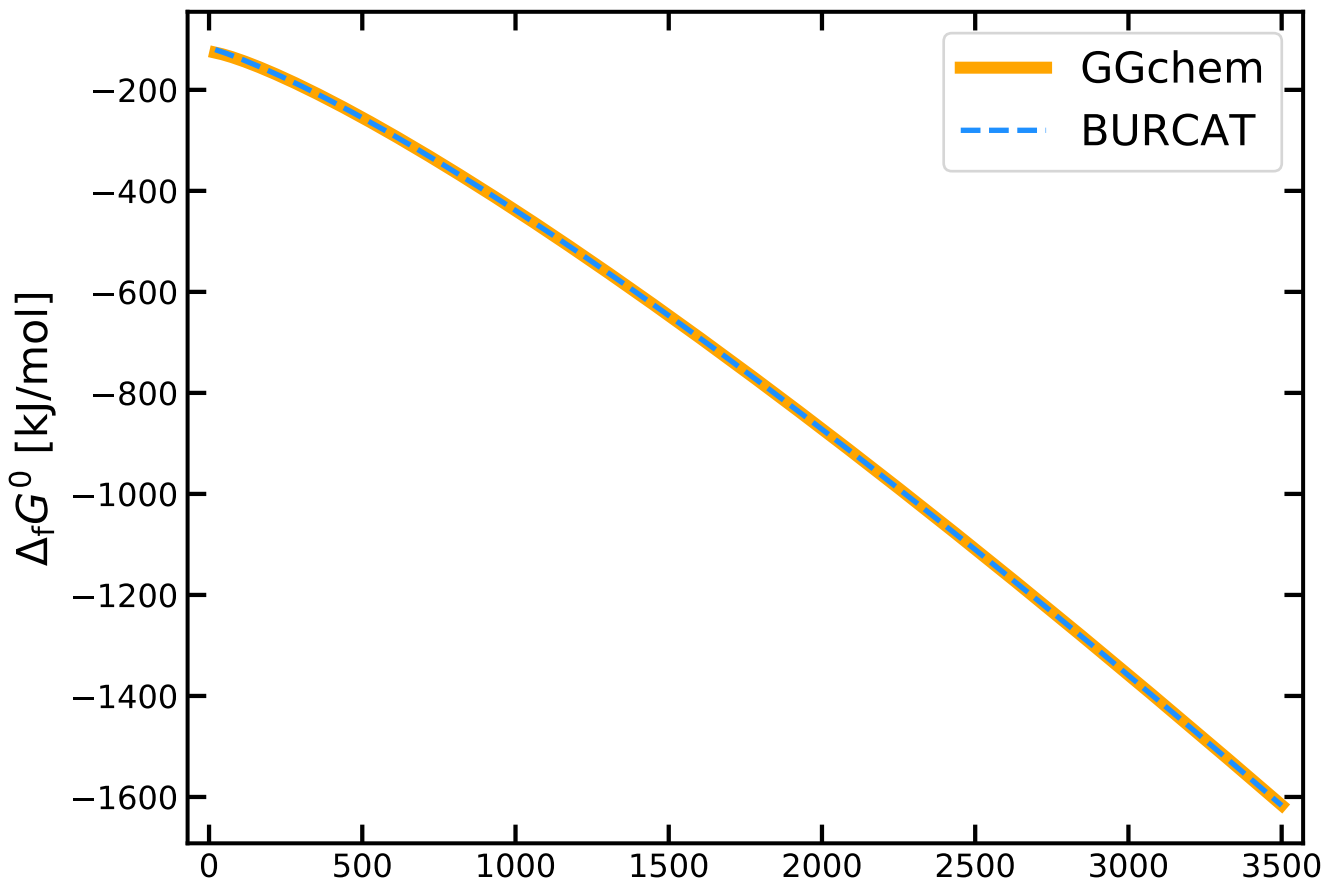
# CHCL



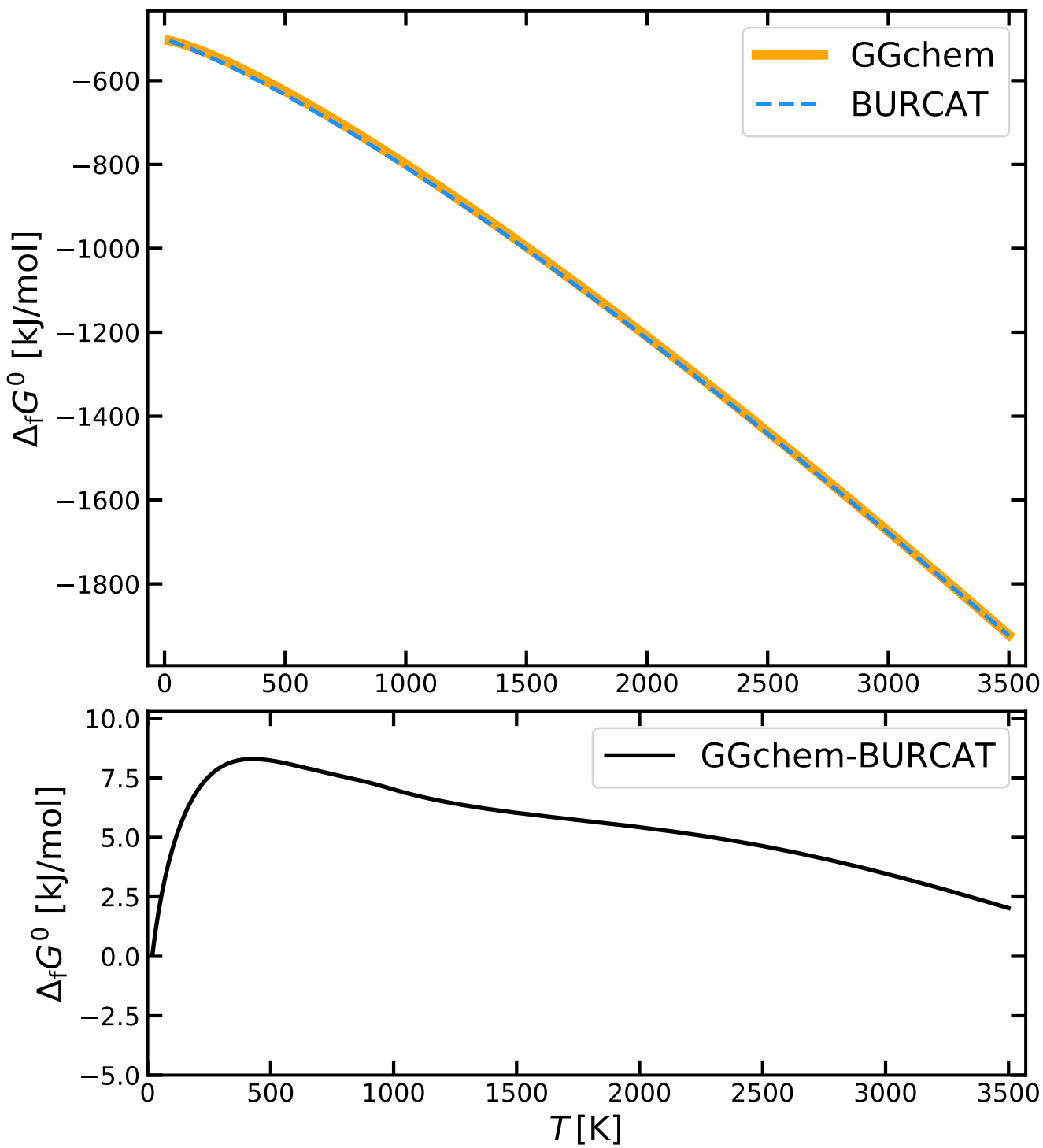
# CHCL2F



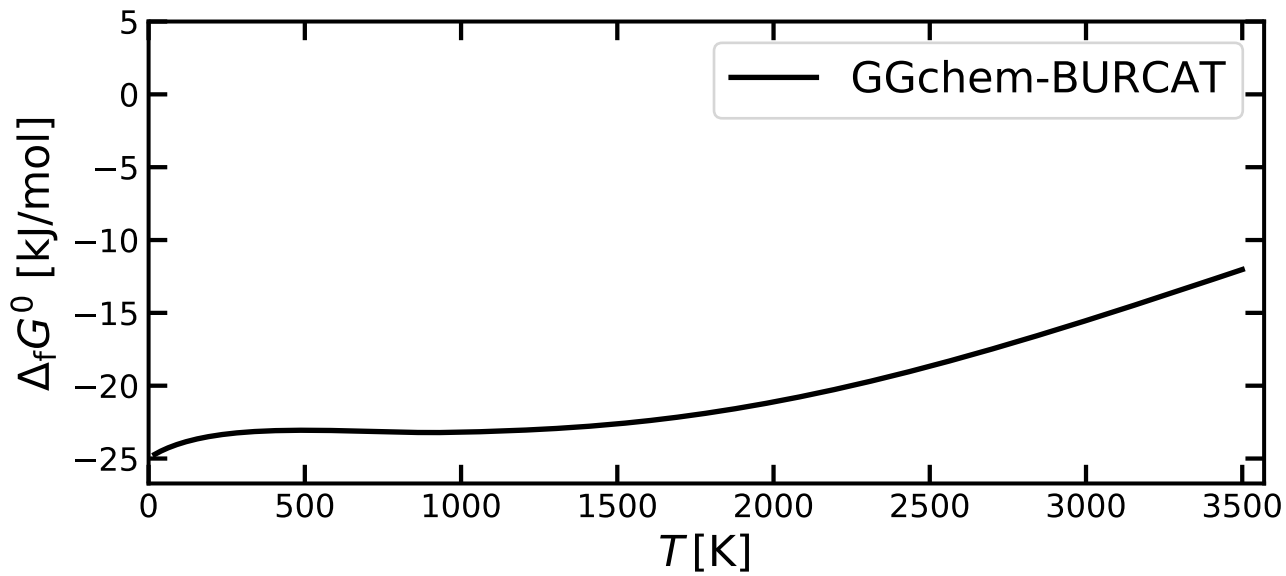
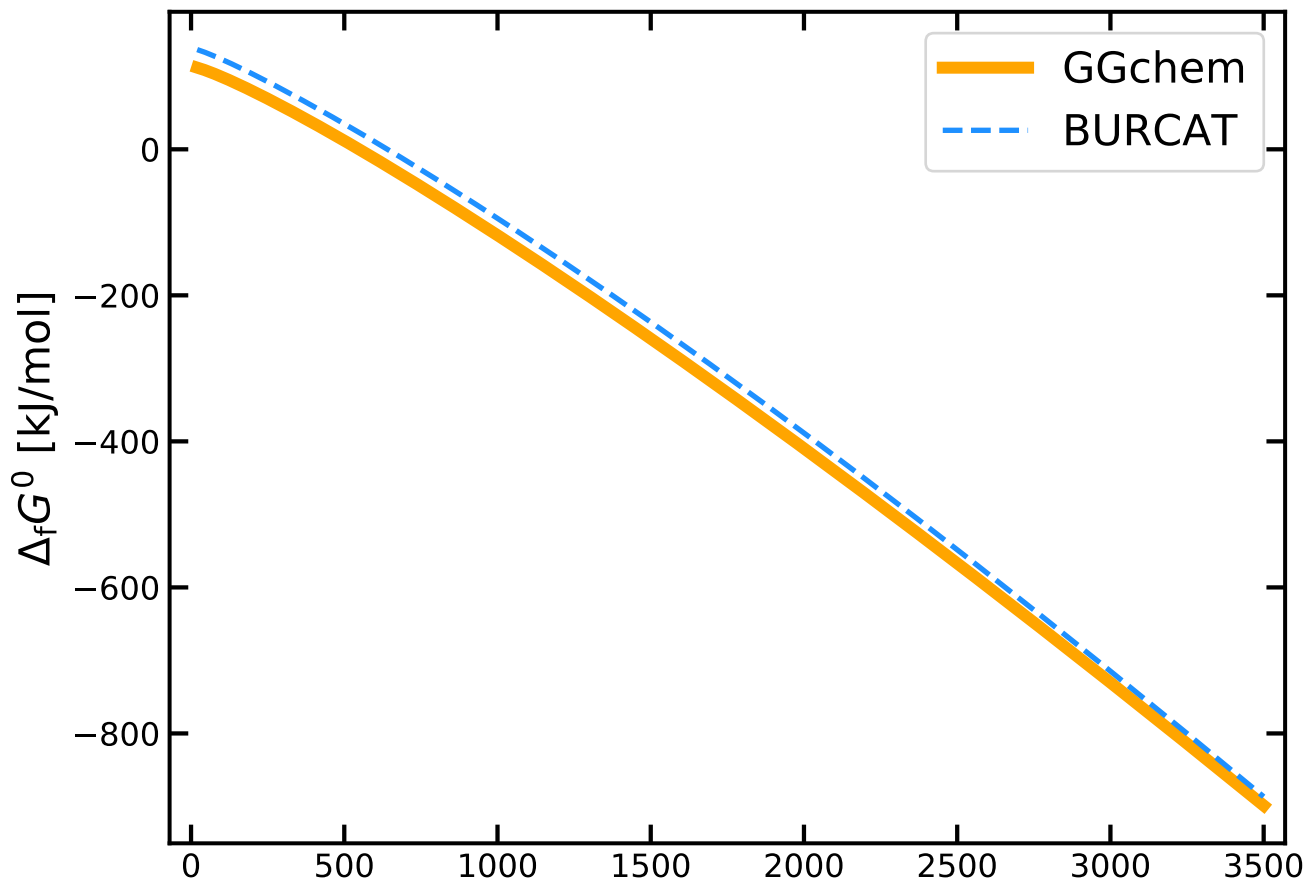
# CHCL3



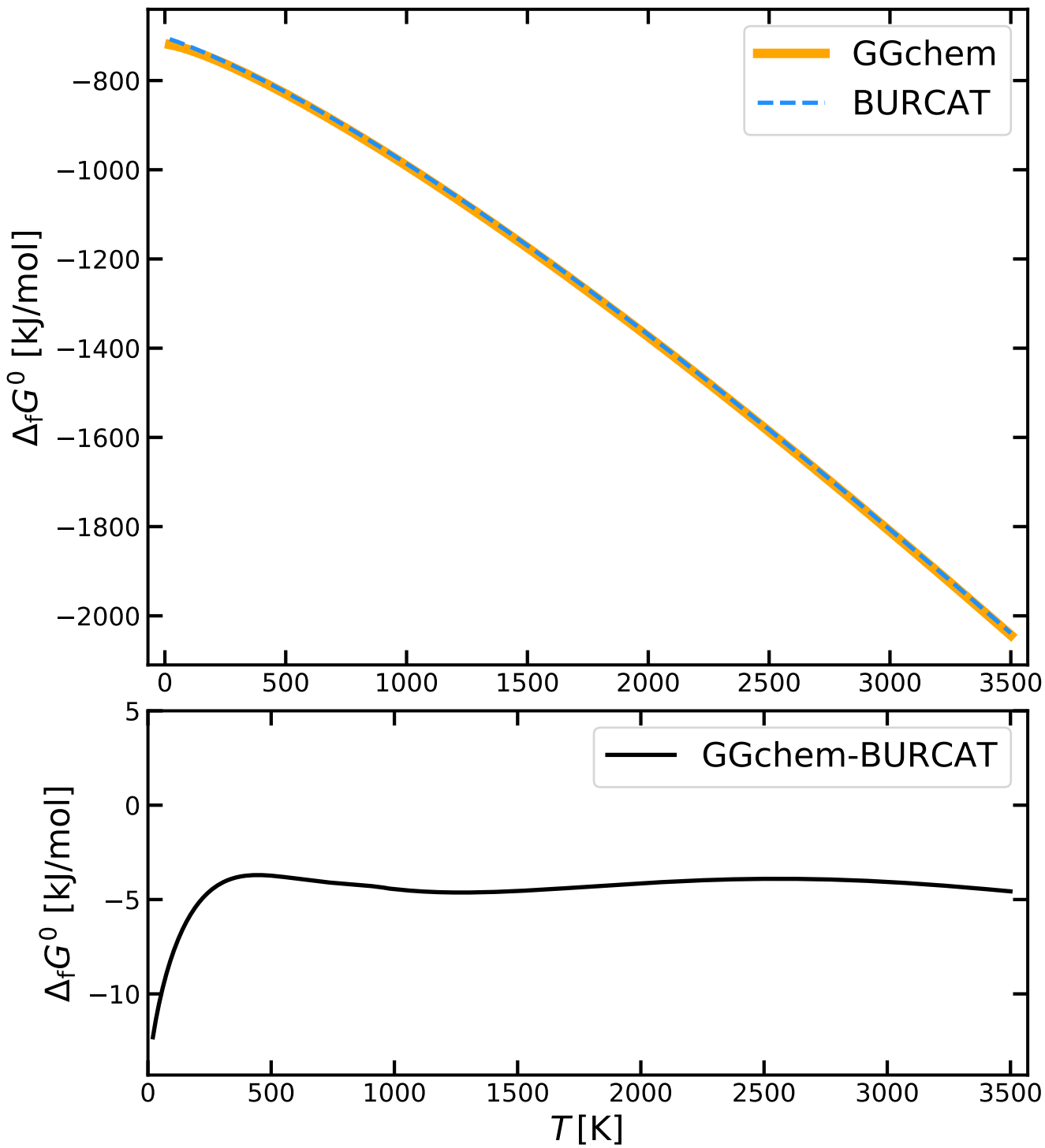
# CHCLF2



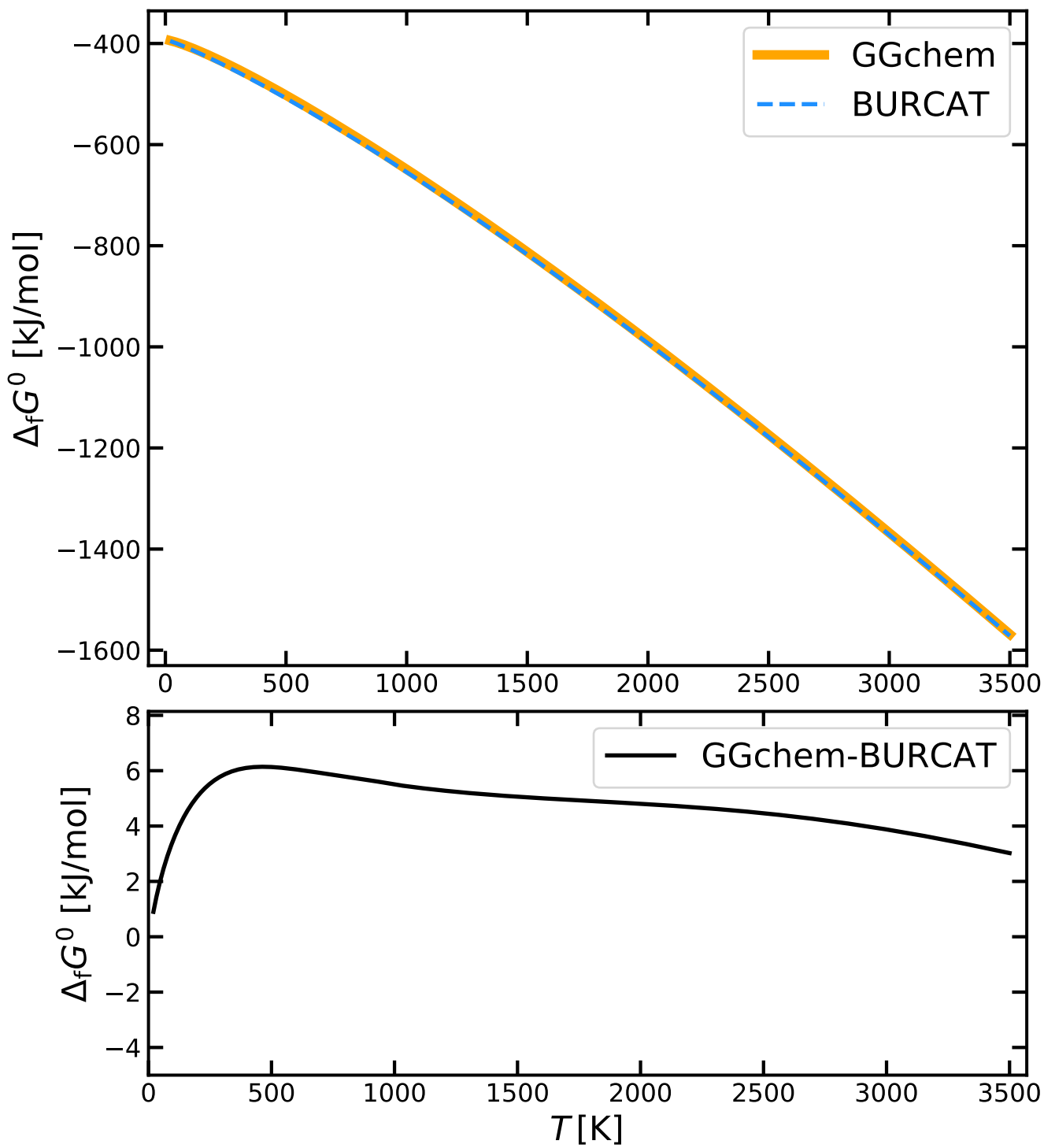
CHF



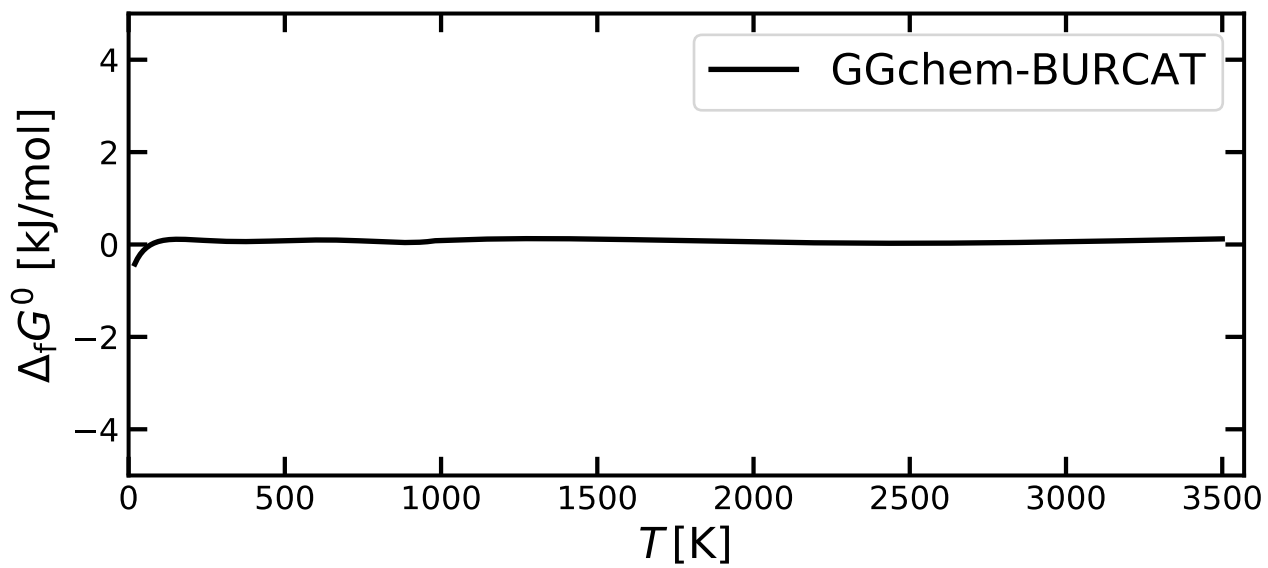
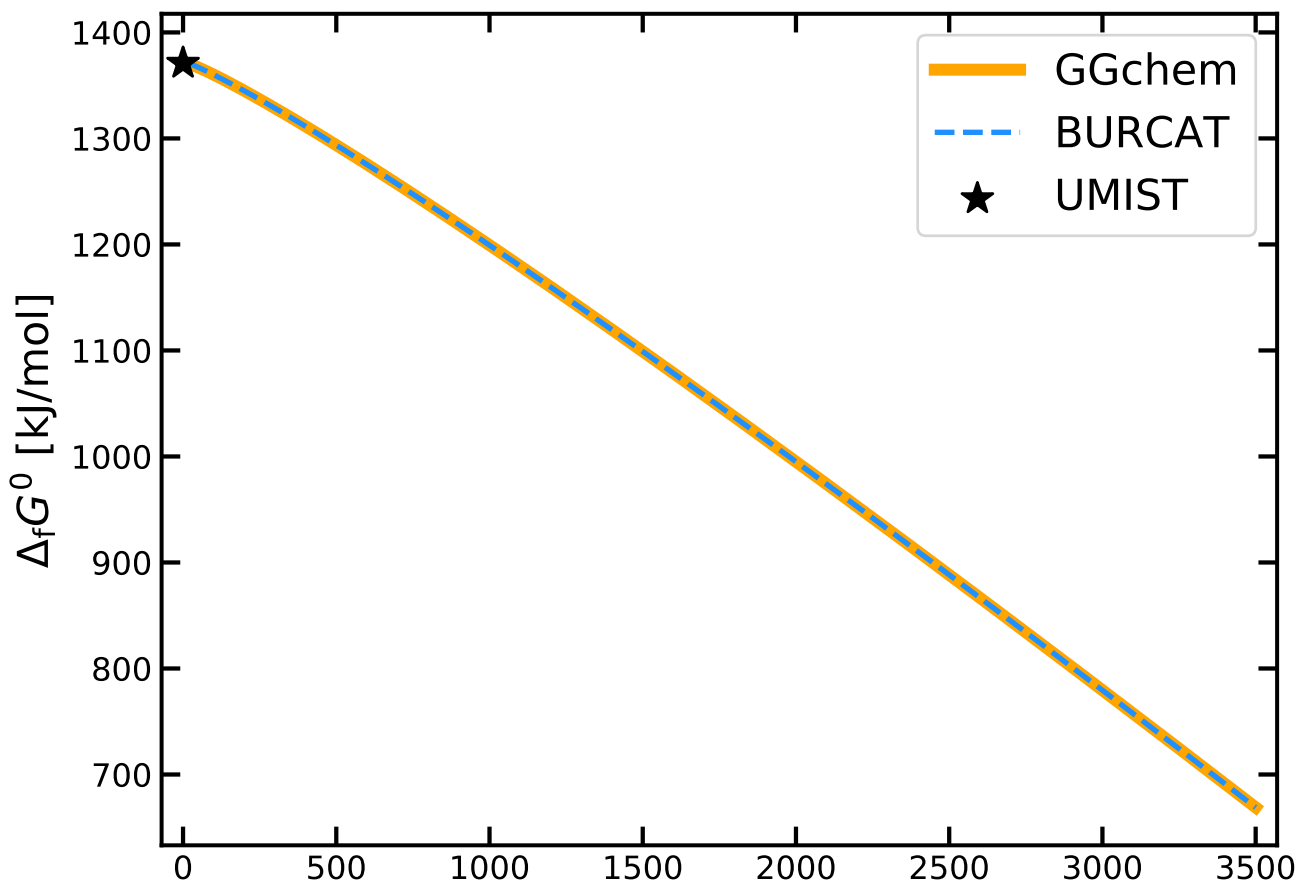
# CHF3



# CHFO

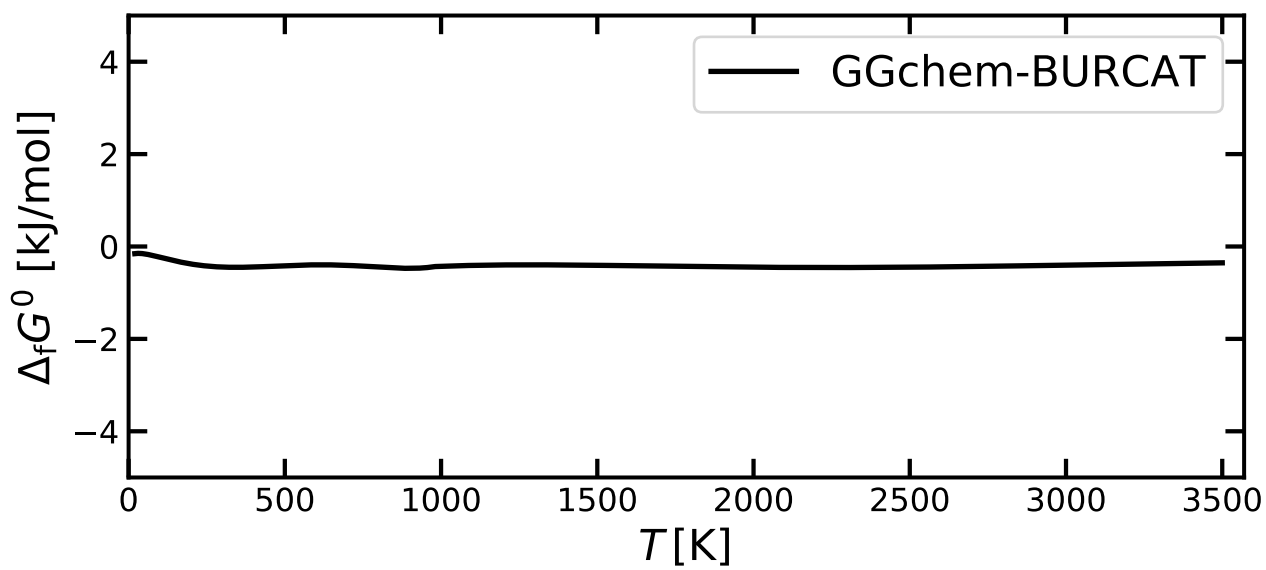
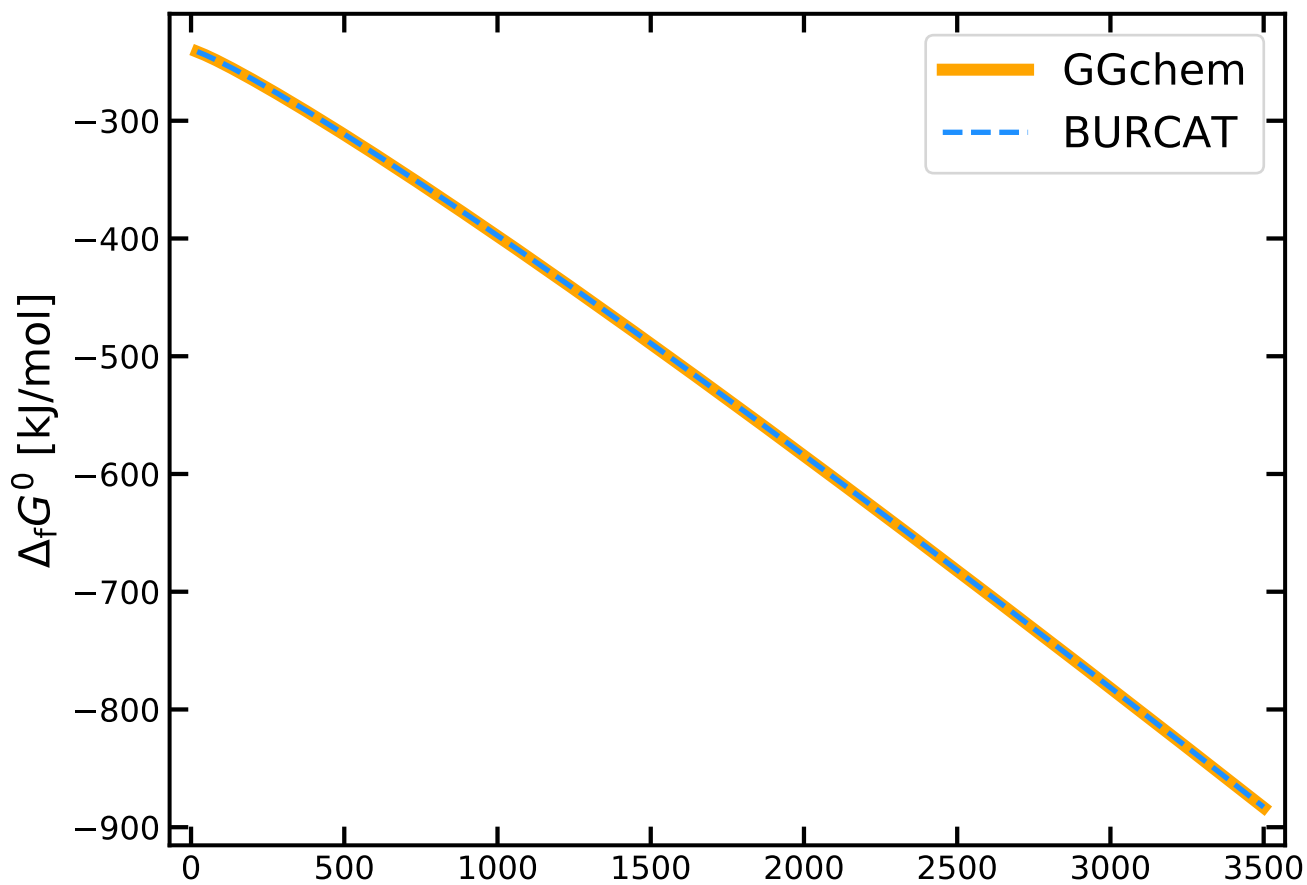


CL+

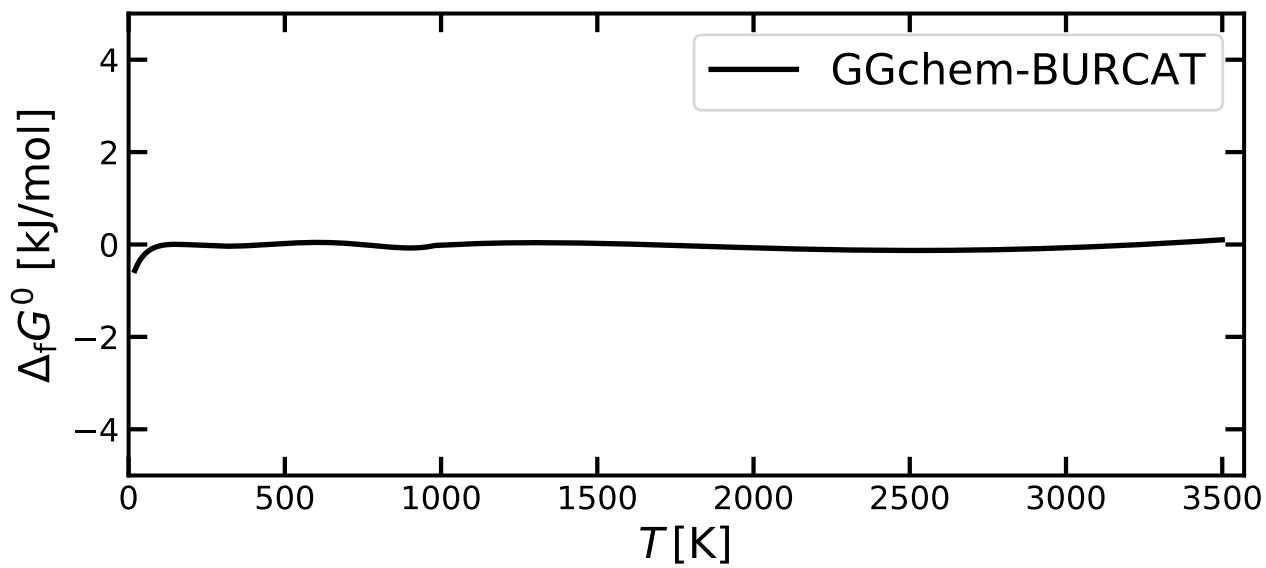
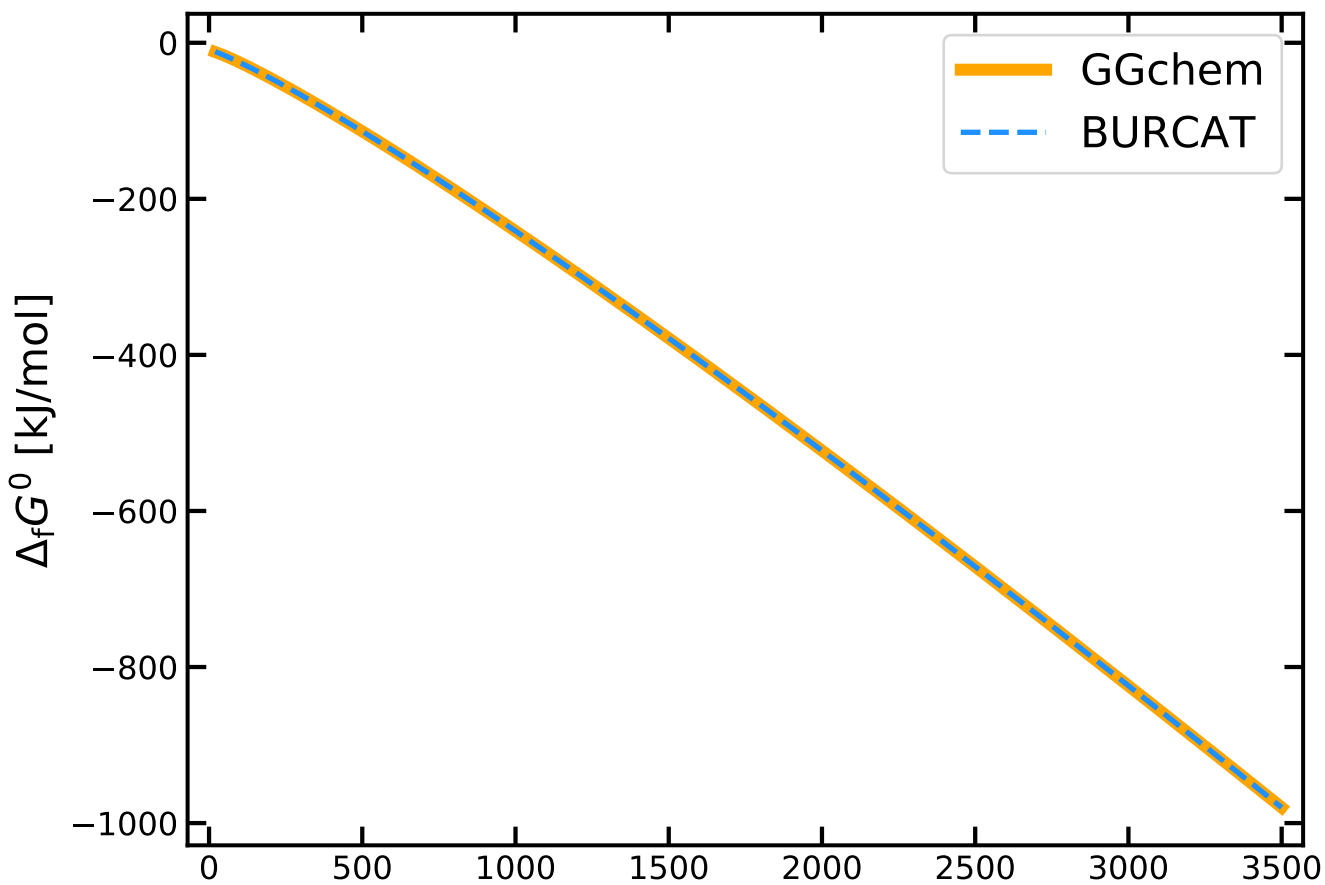




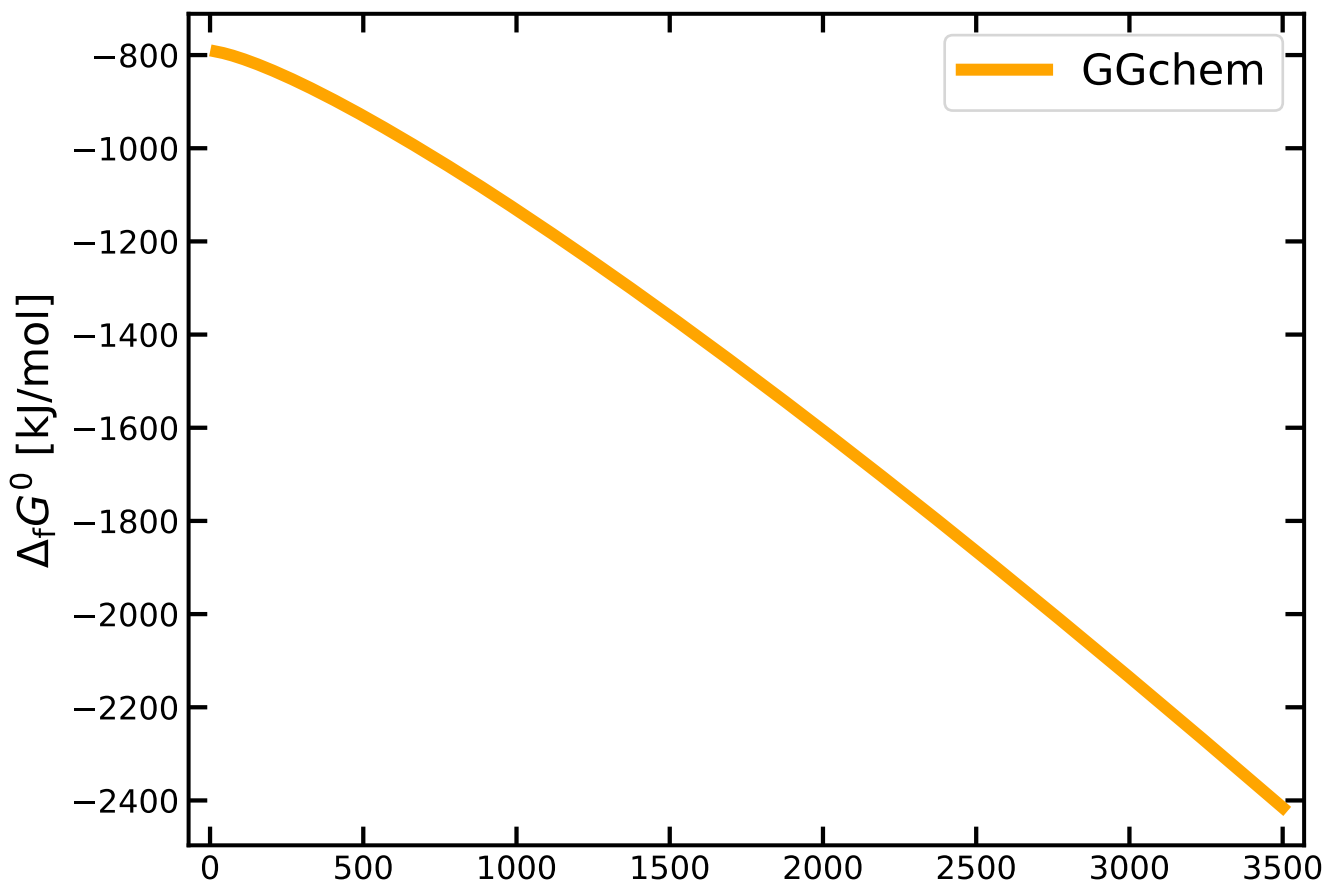
CL-



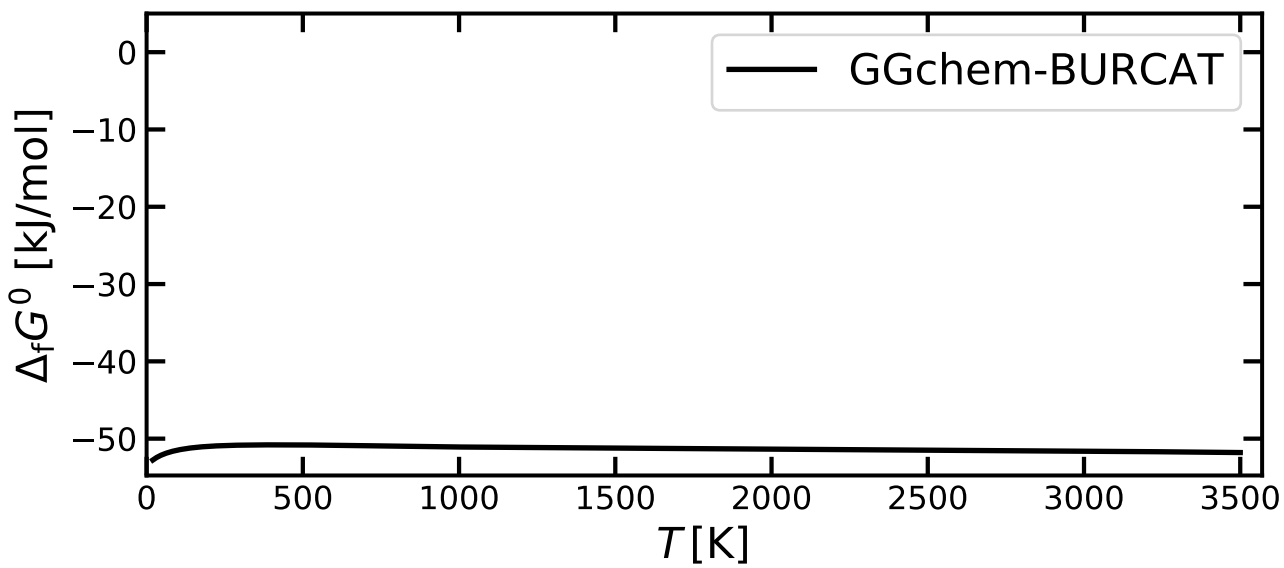
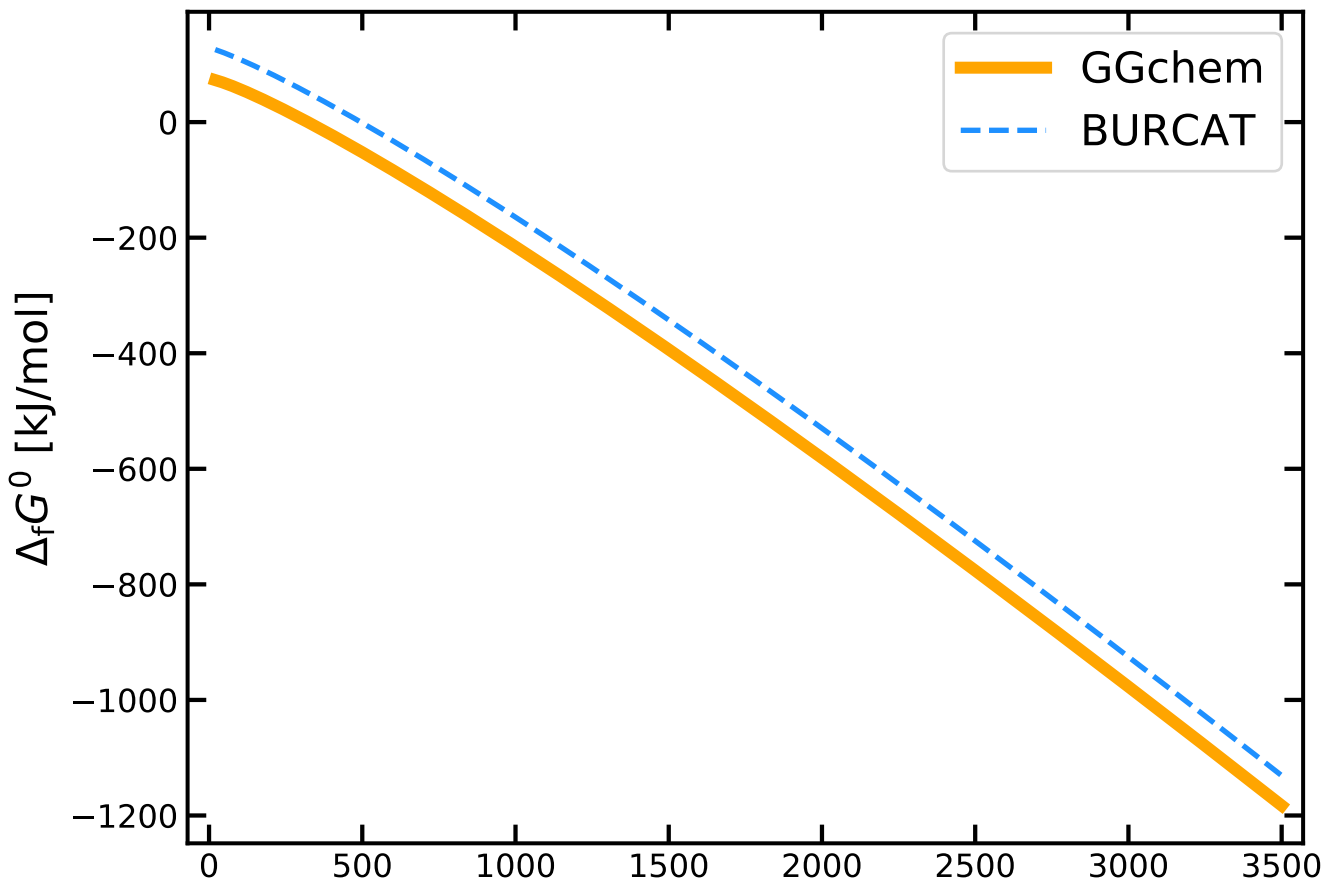
CL2



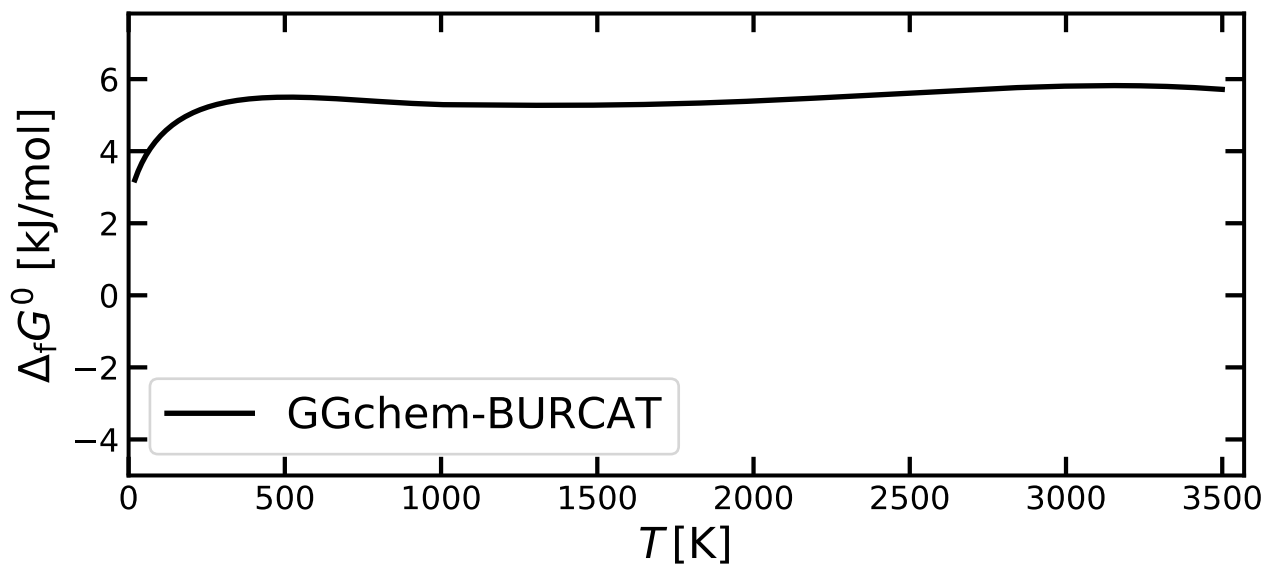
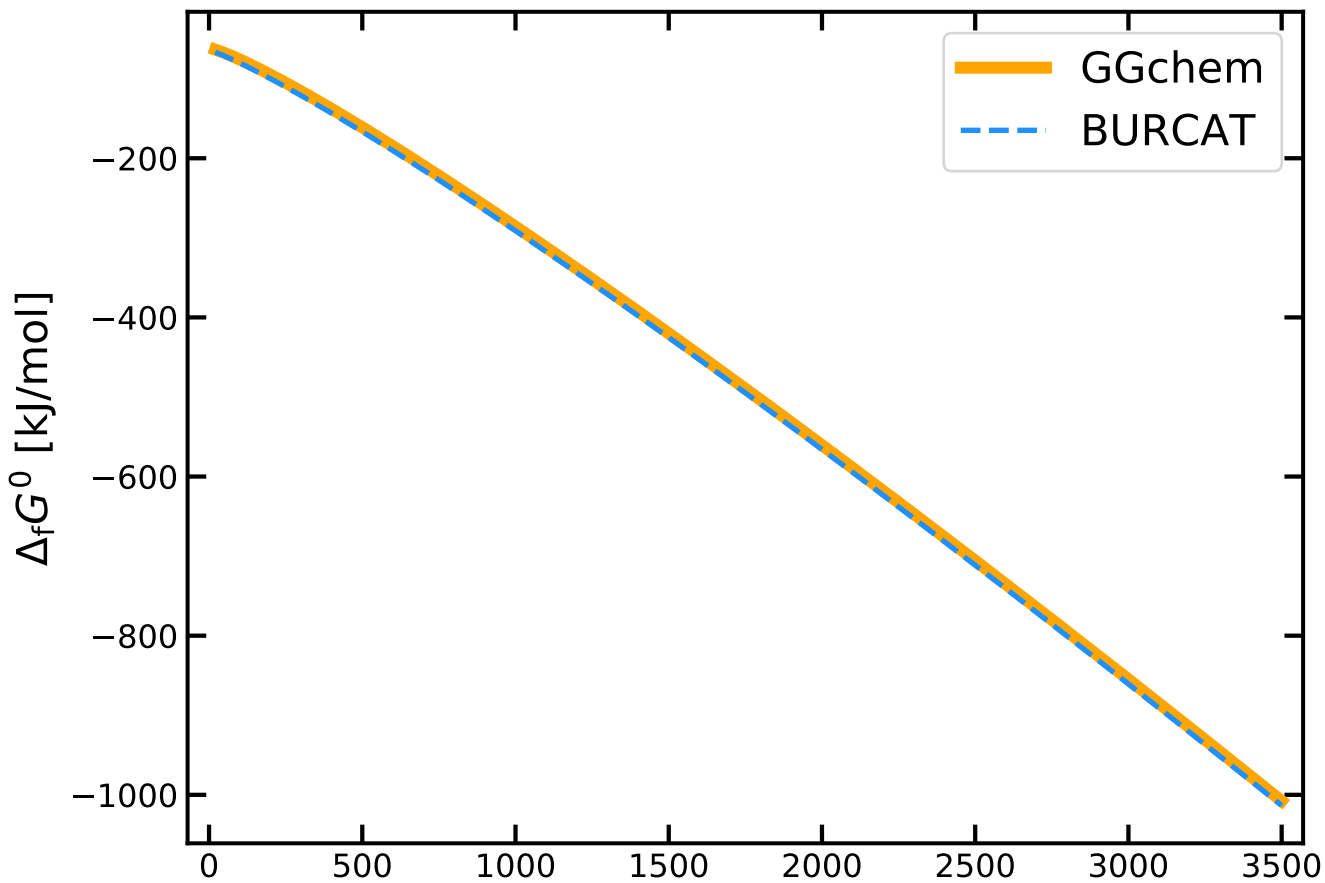
# CL2FOP



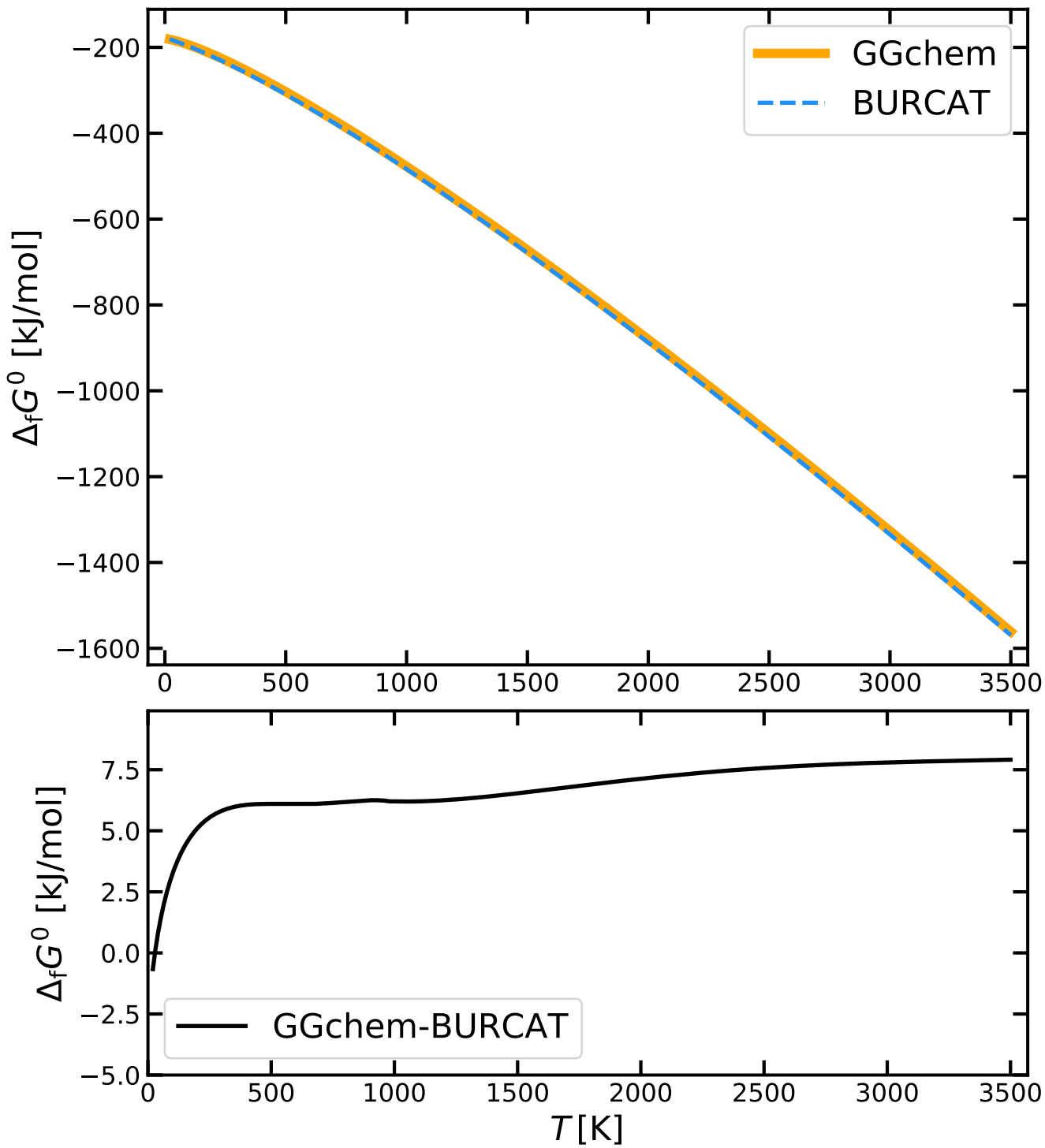
# CLCLO



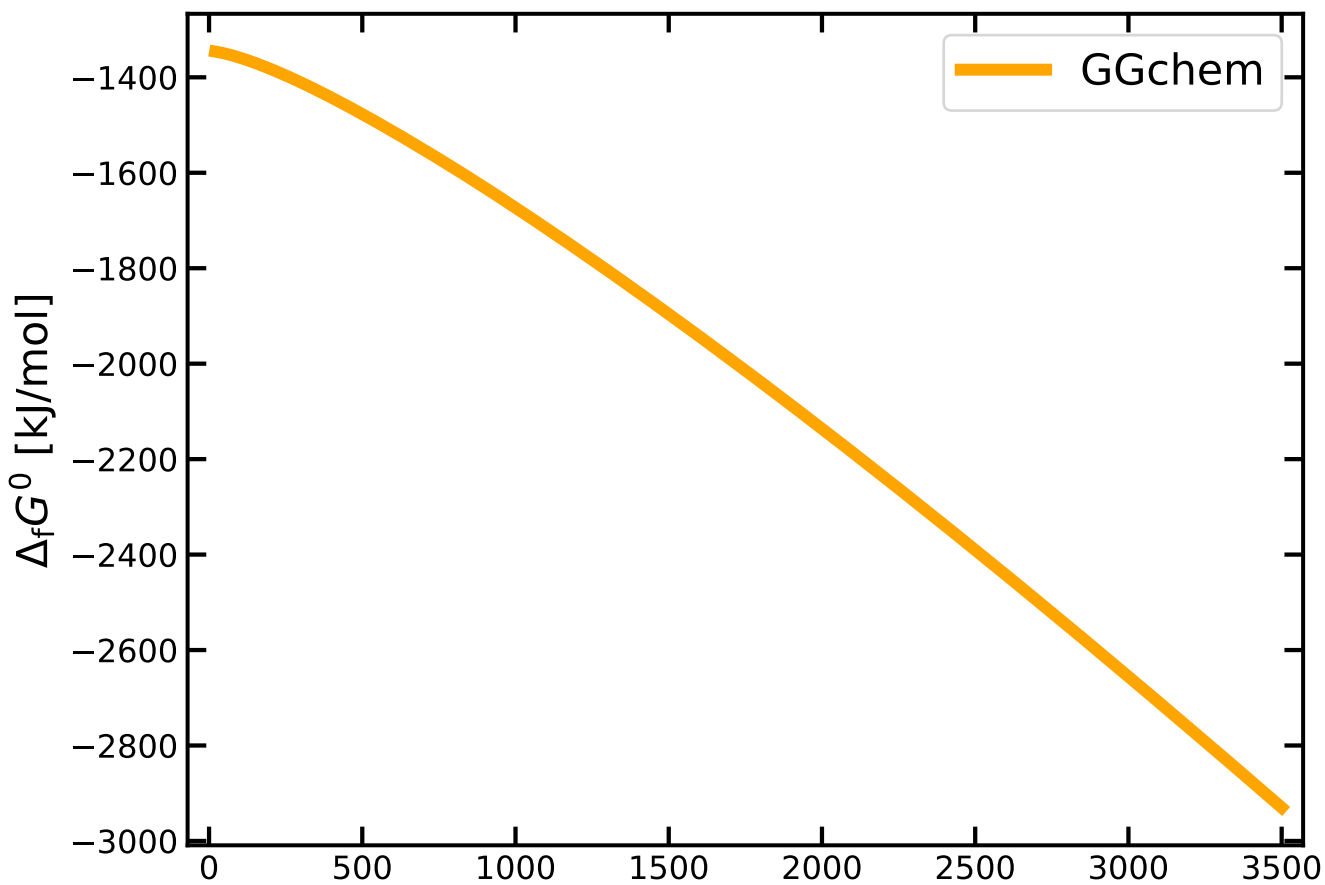
CLF



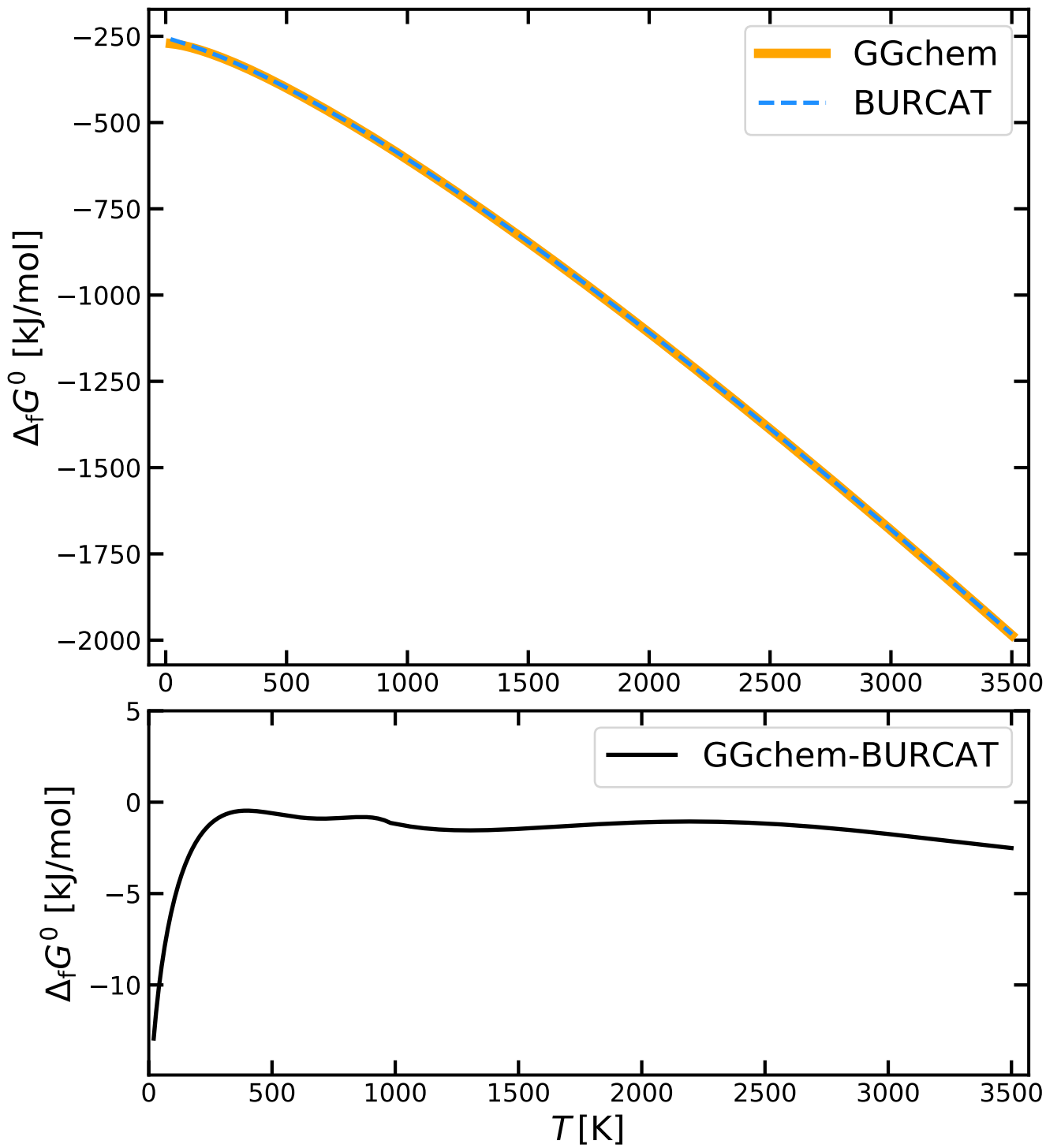
## CLF3



# CLF3SI

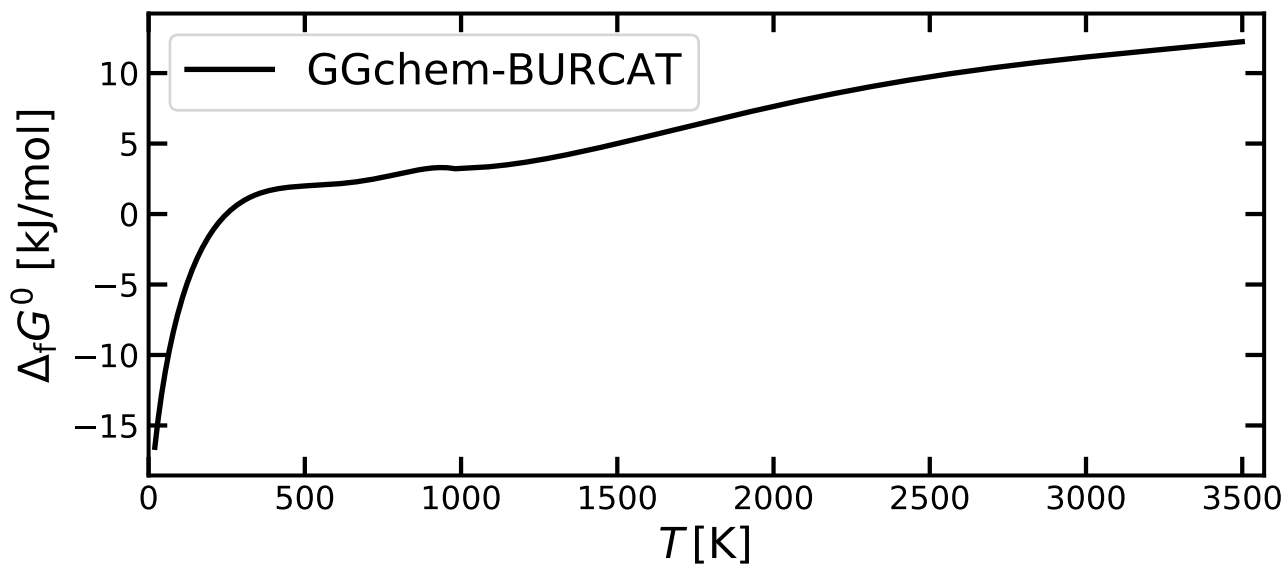
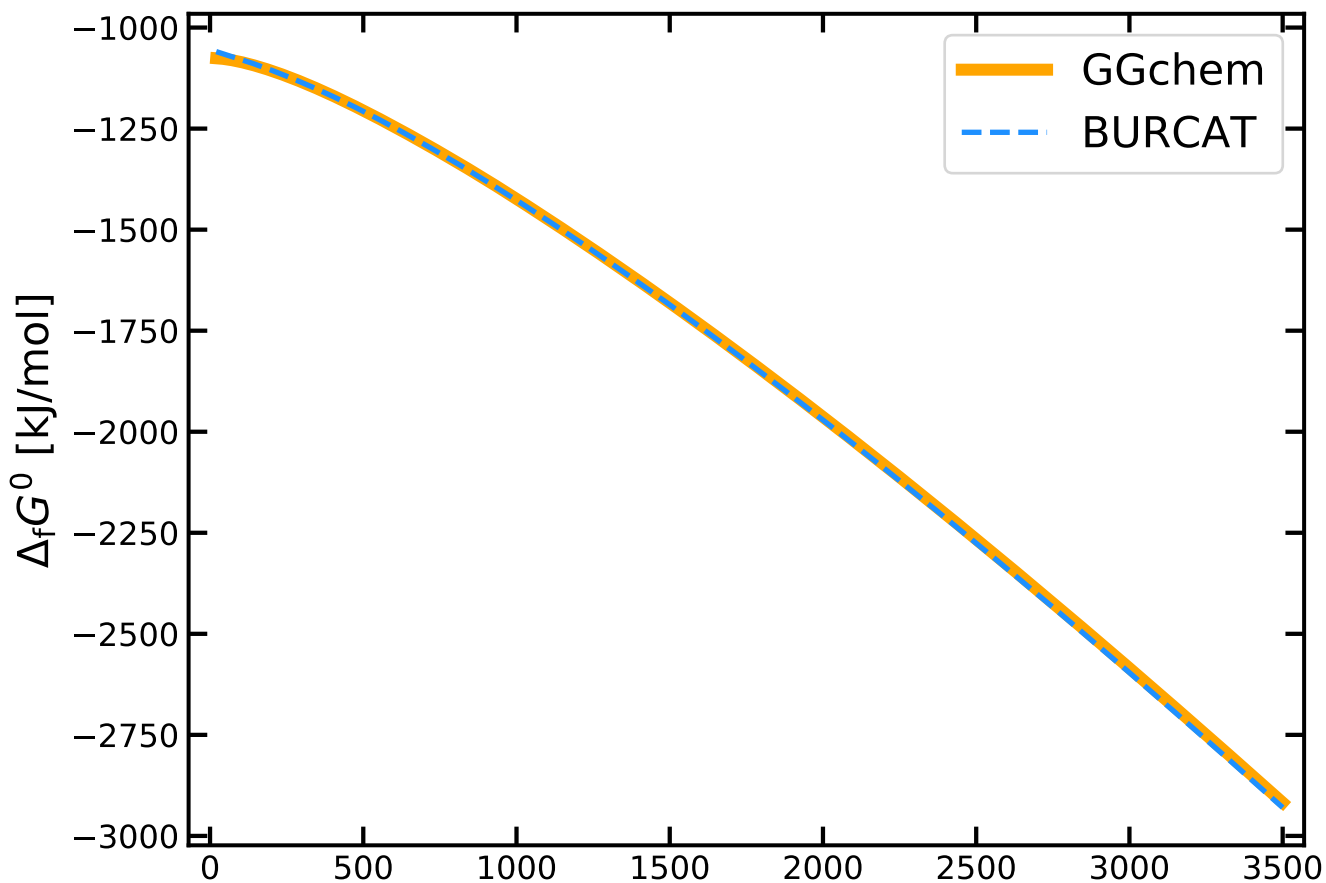


## CLF5

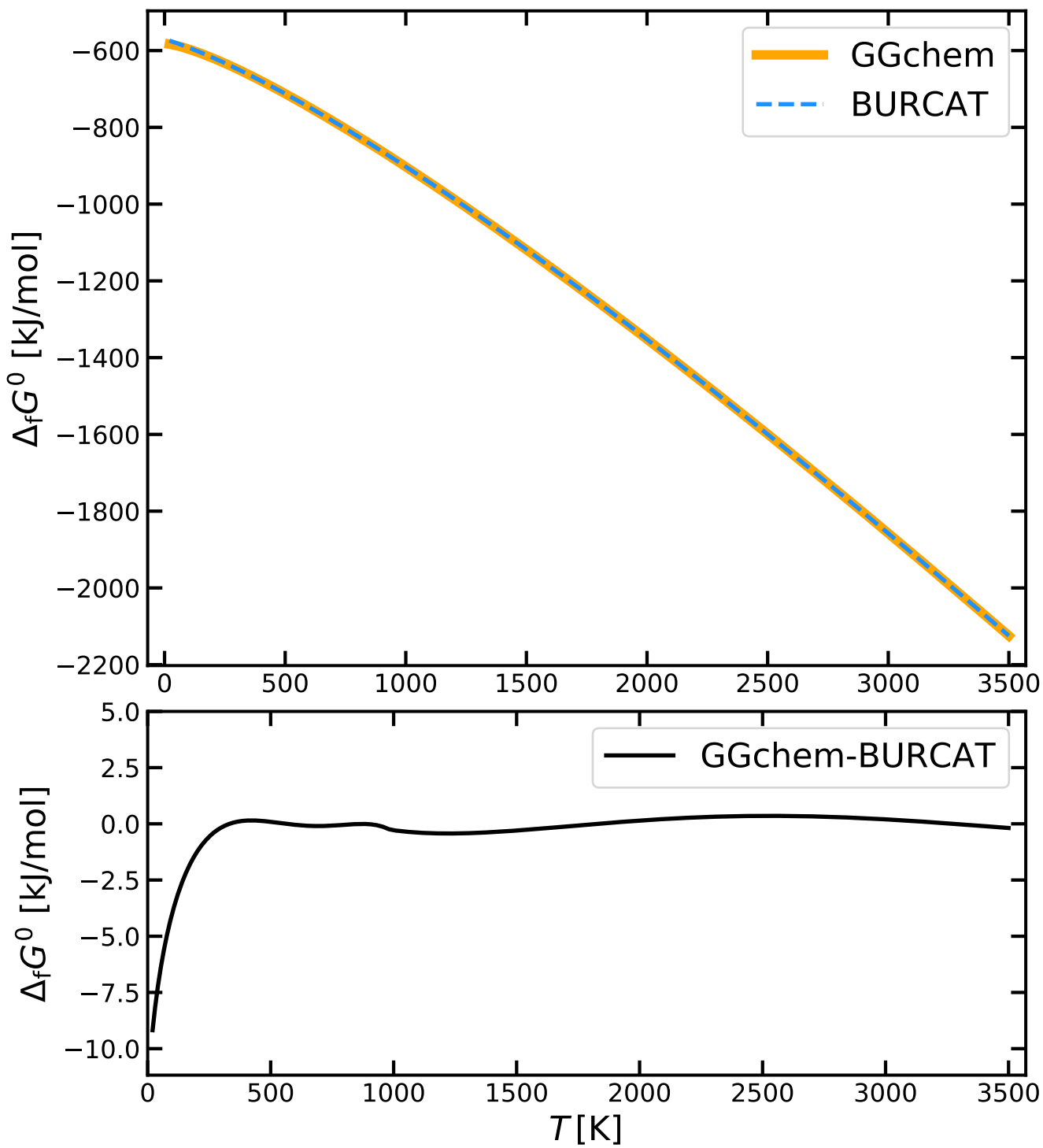




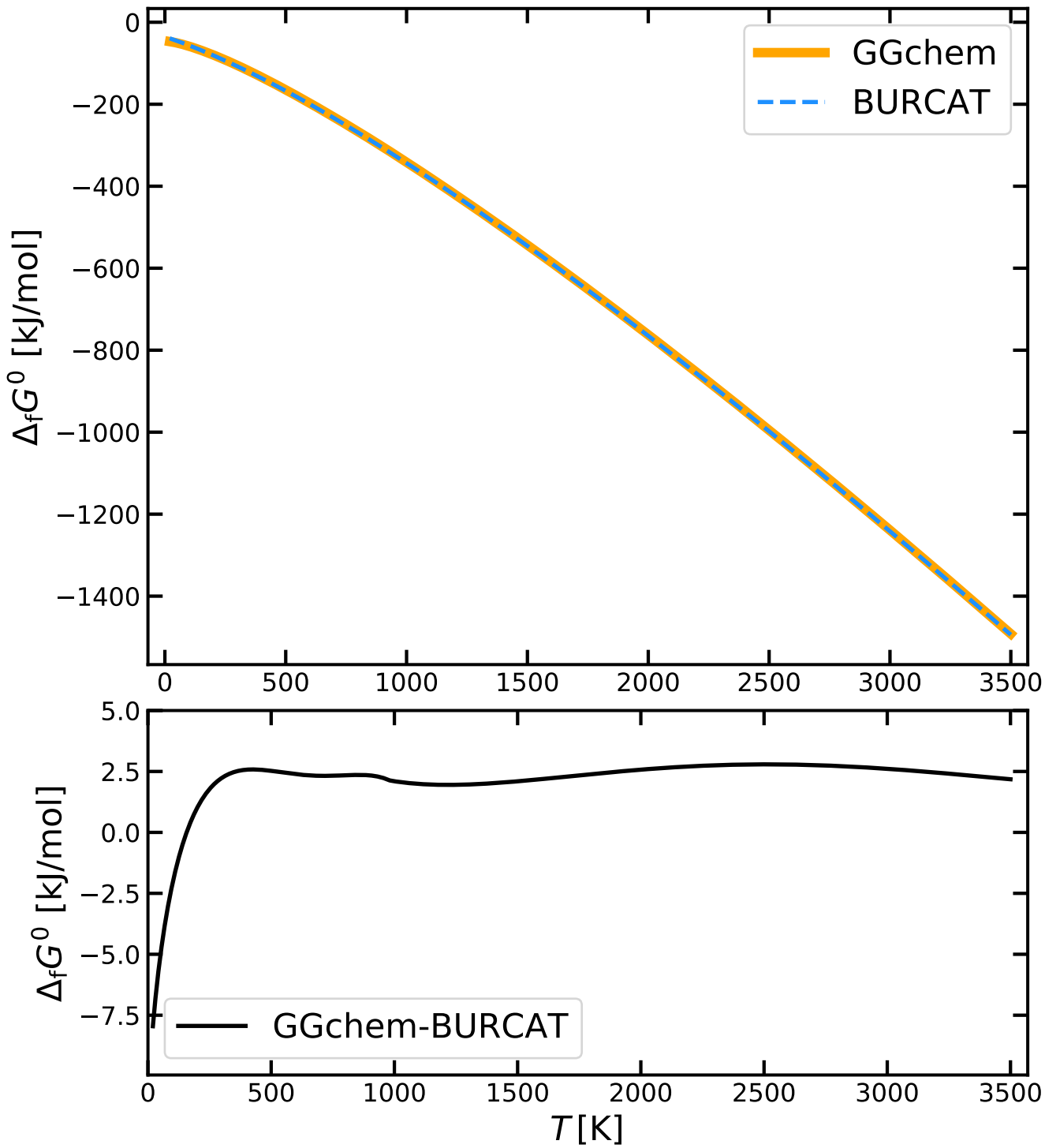
# CLF5S



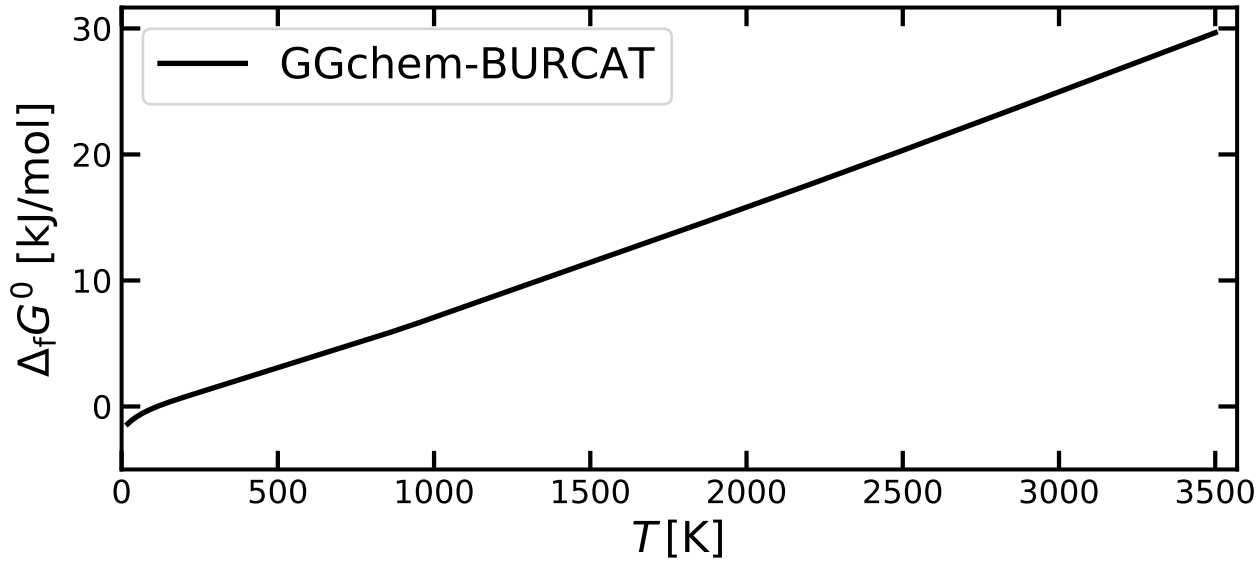
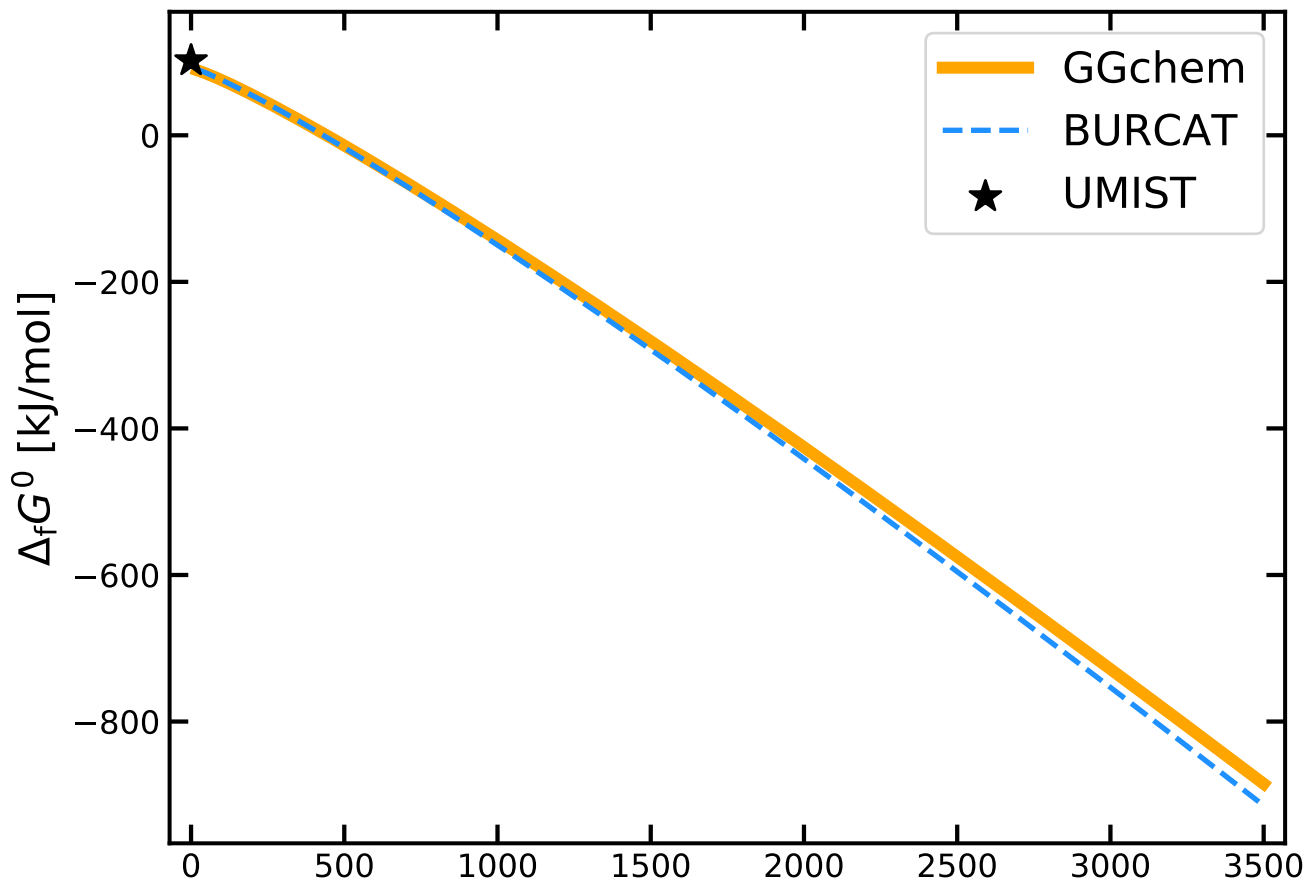
# CLFO2S



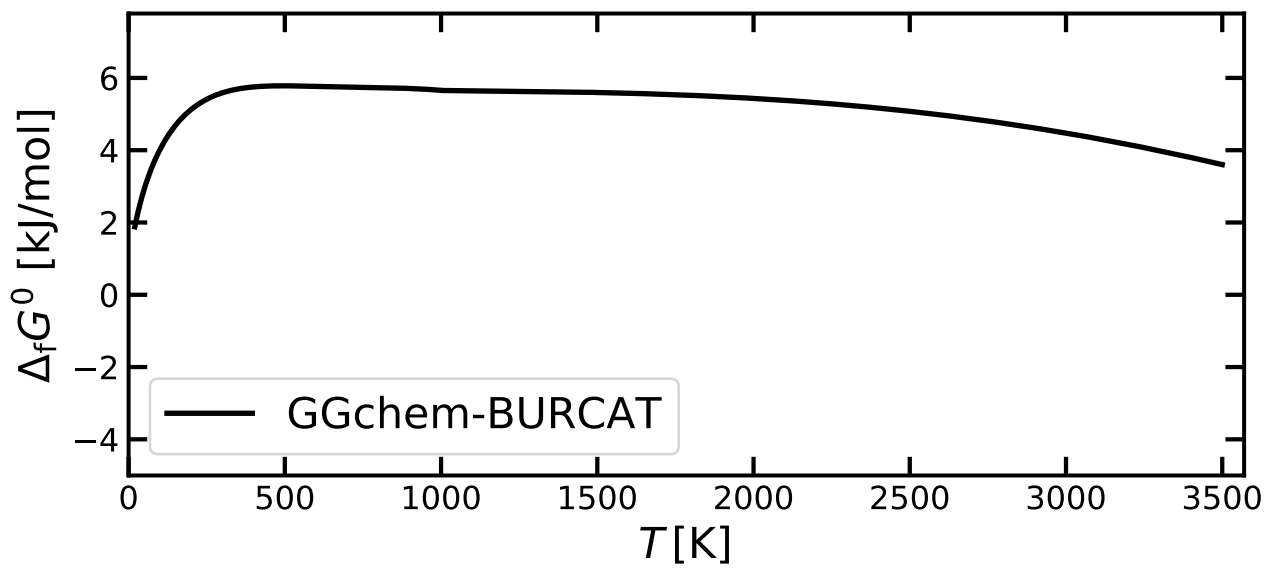
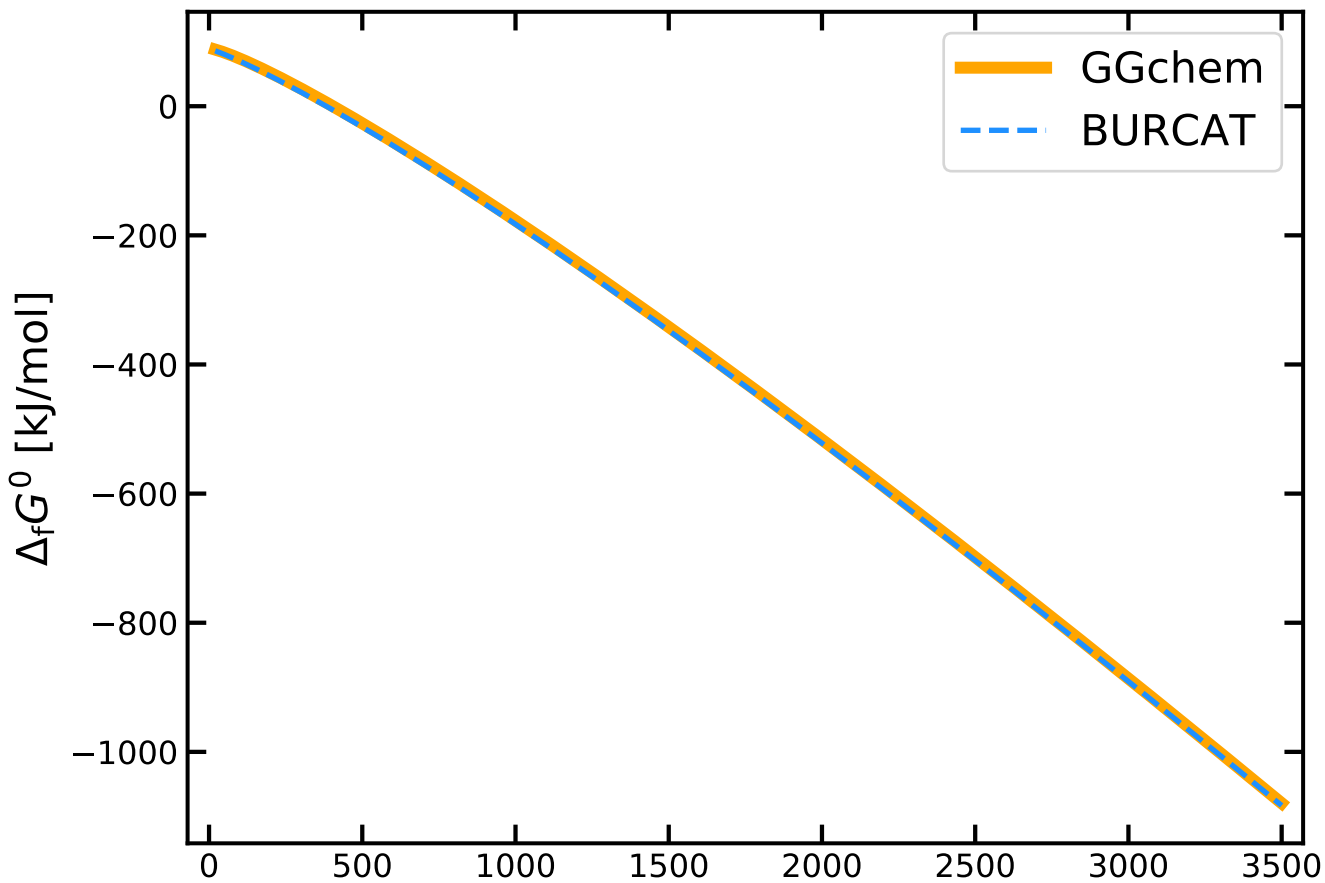
# CLFO3



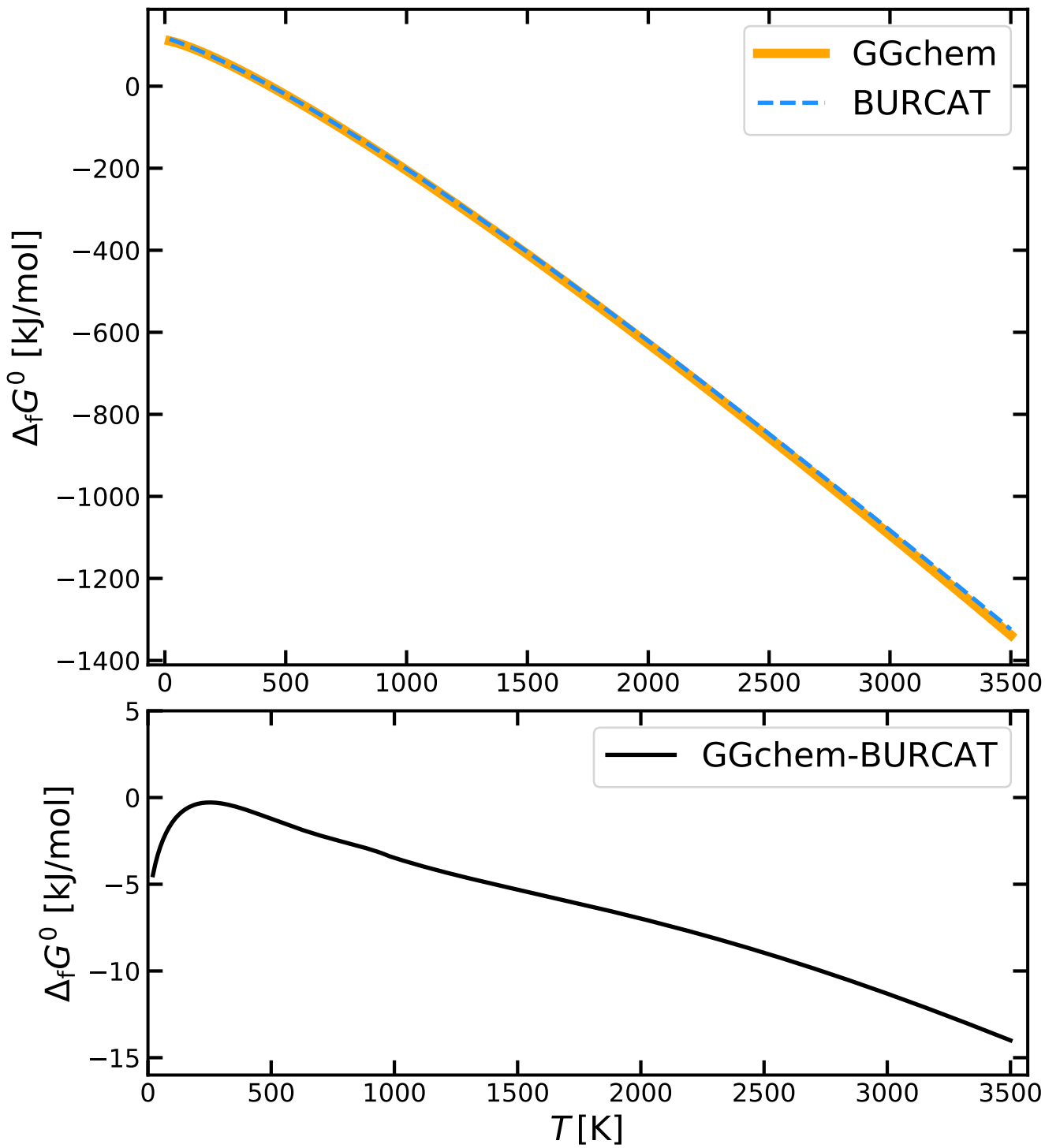
CLO



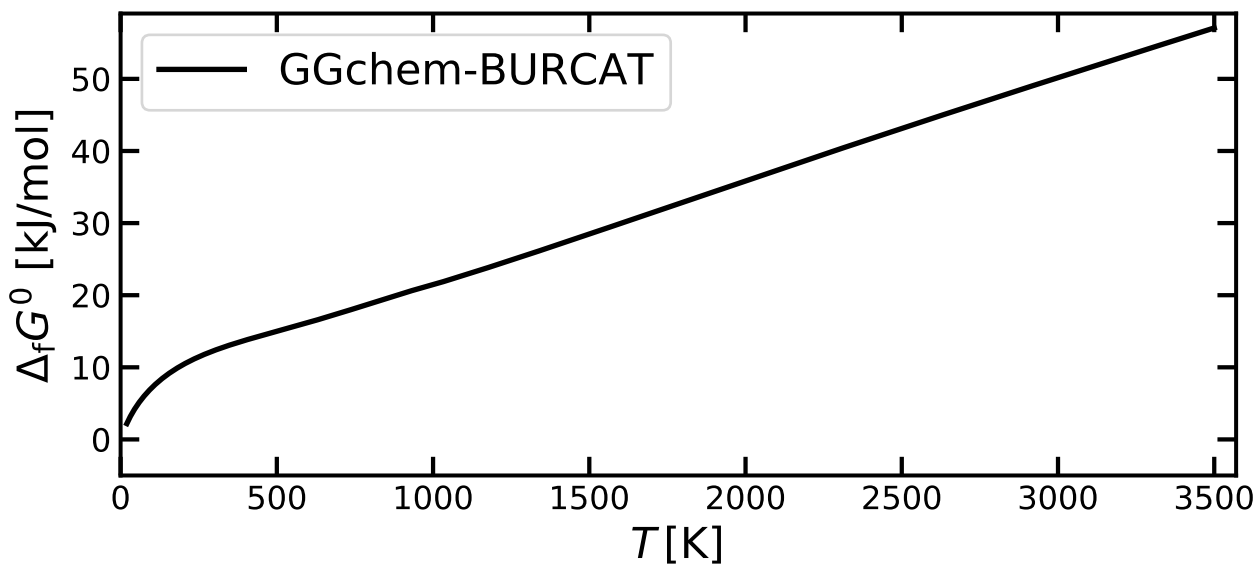
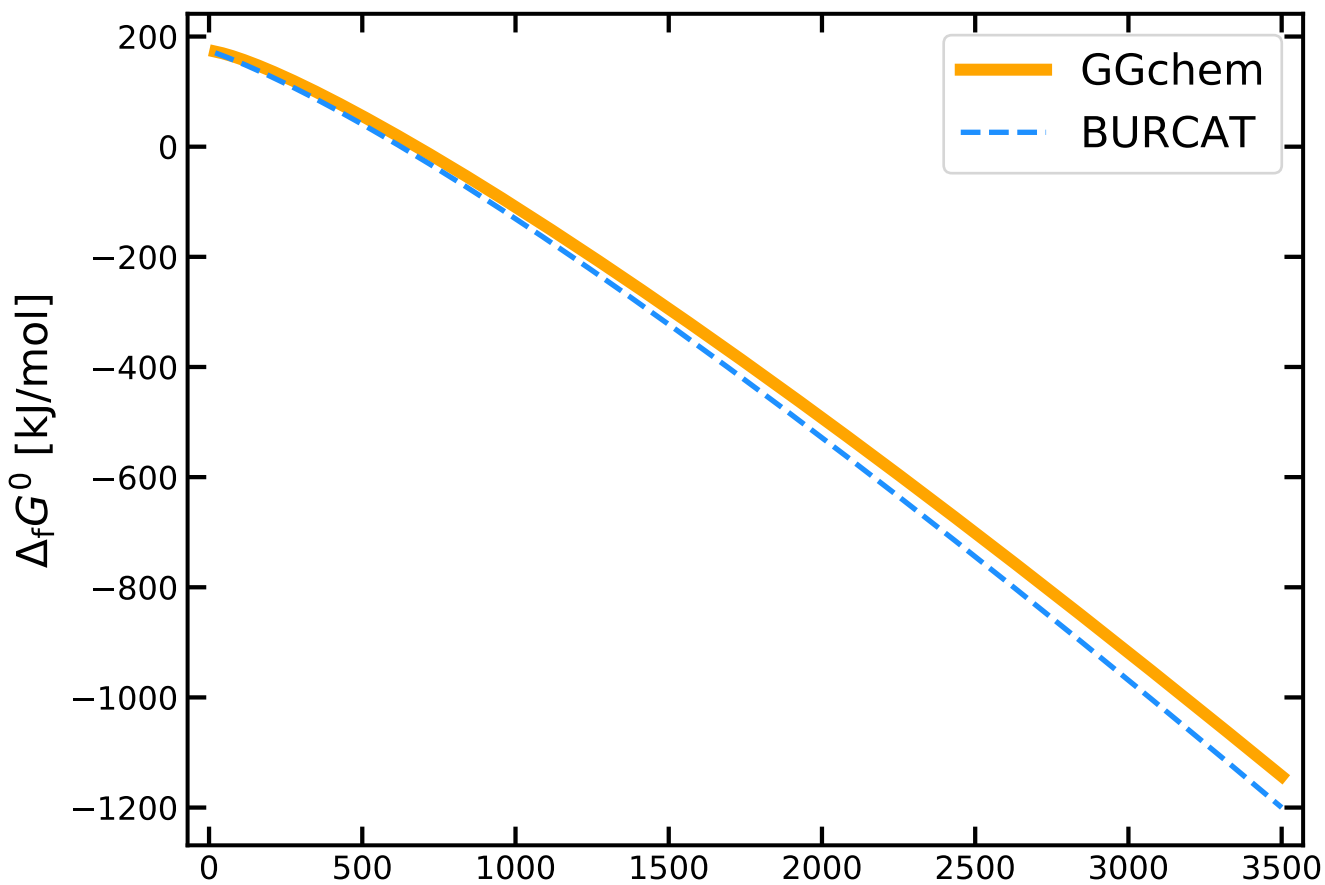
# CLO2



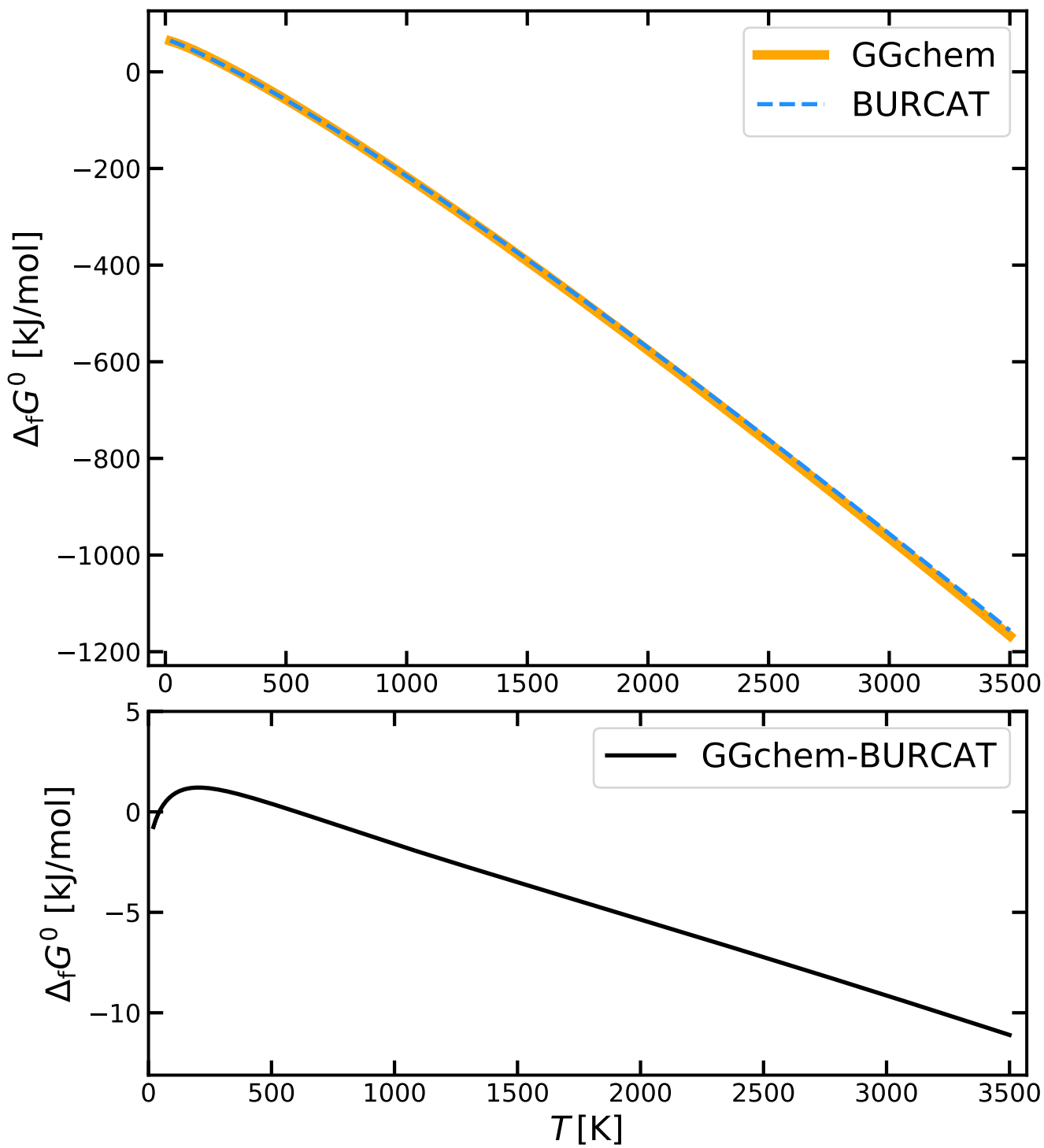
# CLO2CL



# CLO3

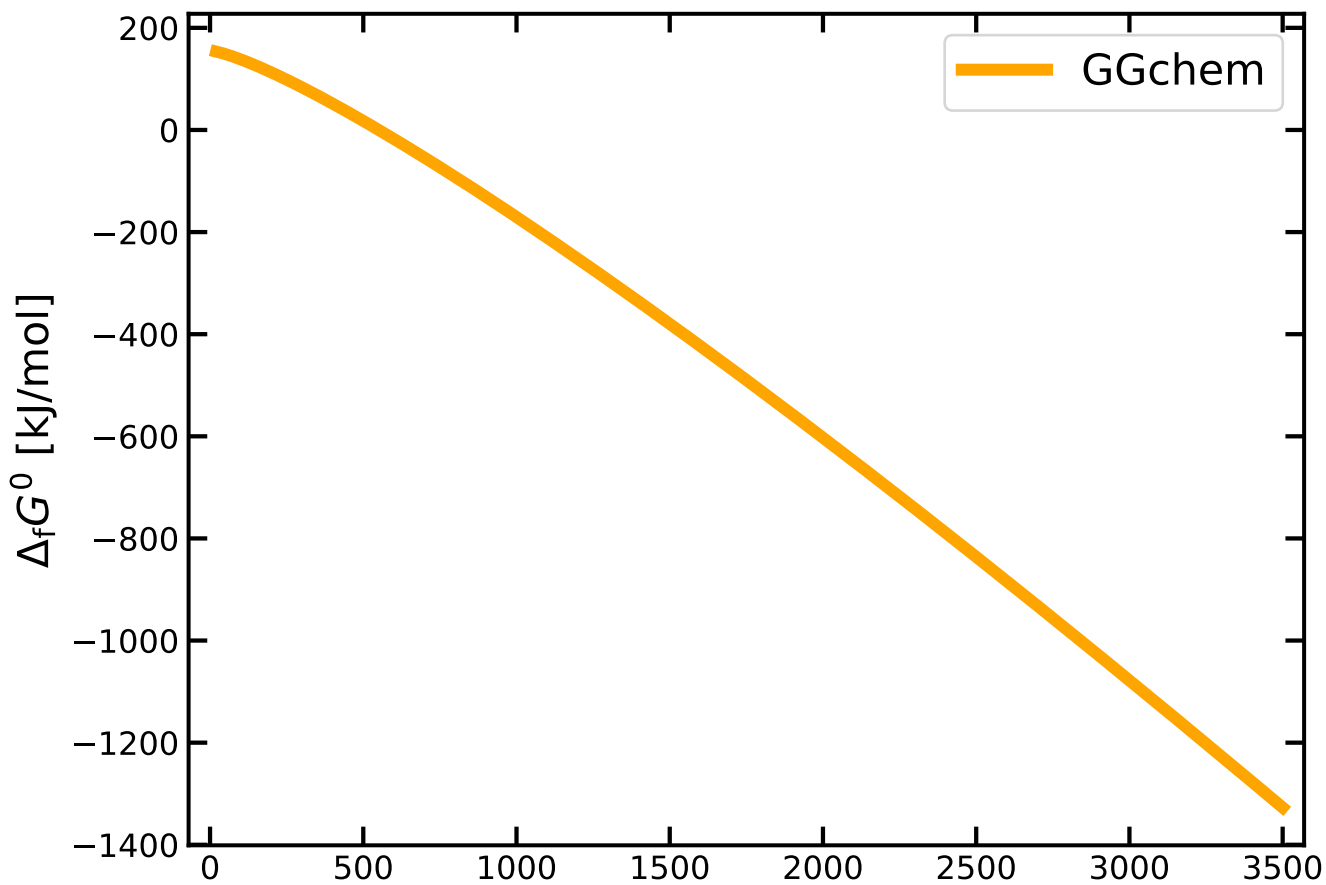


# CLOCL

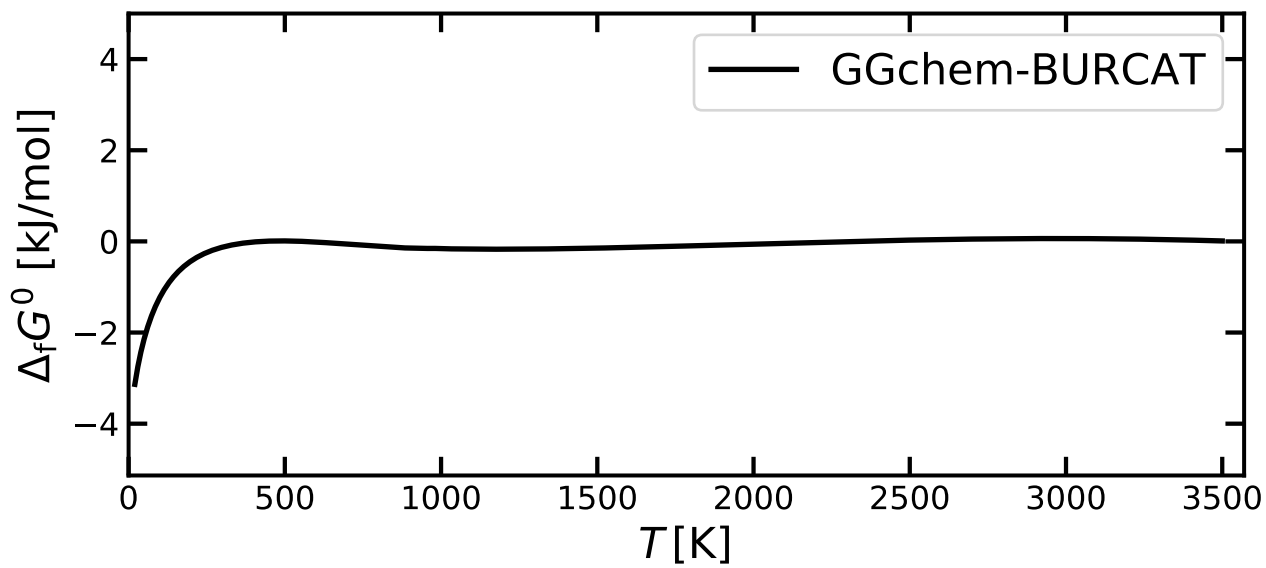
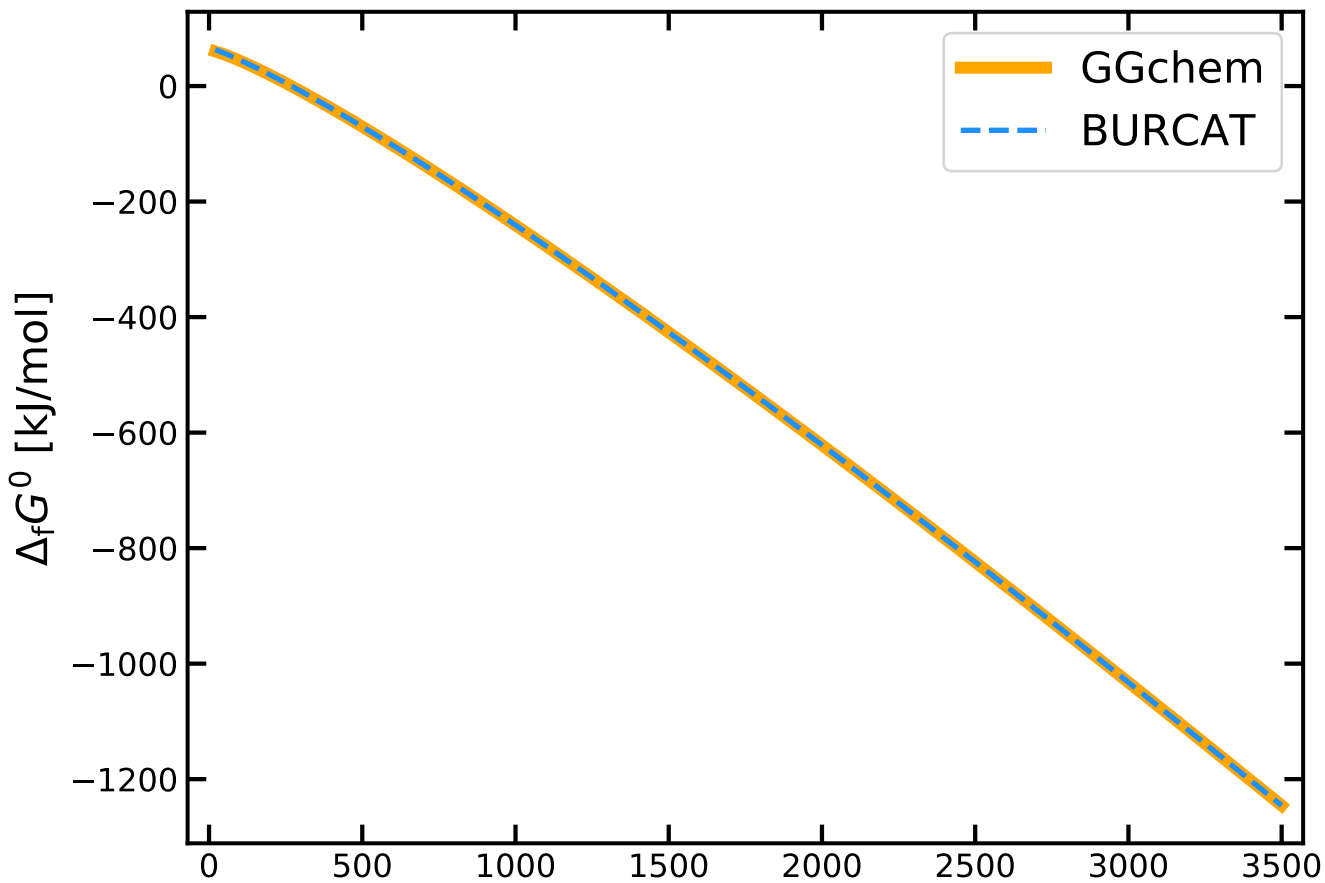




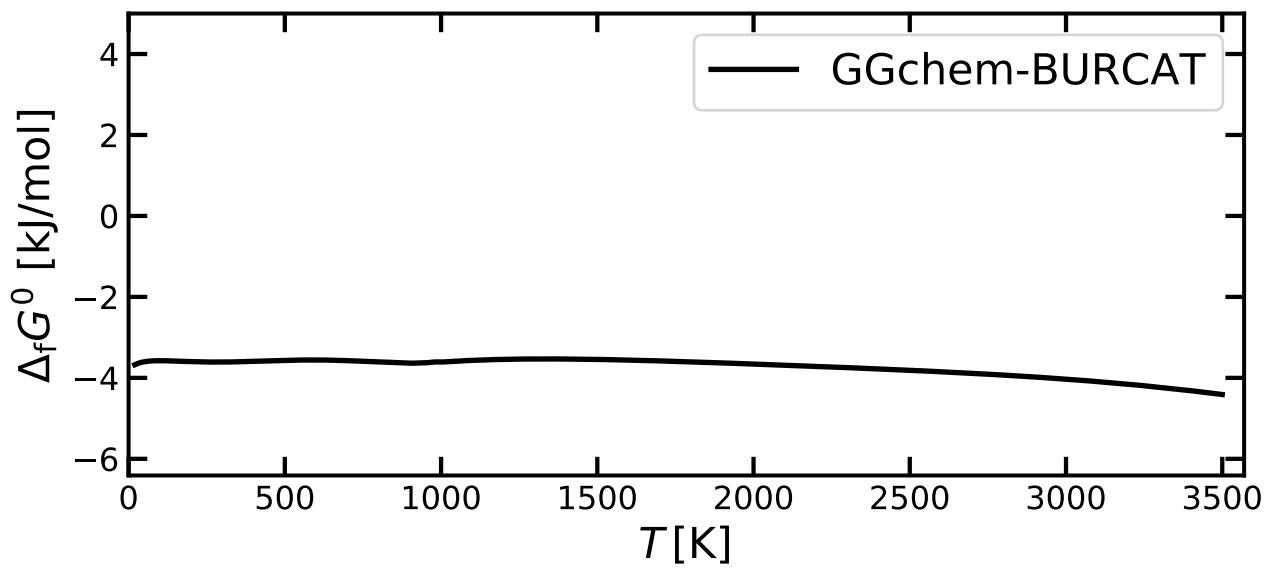
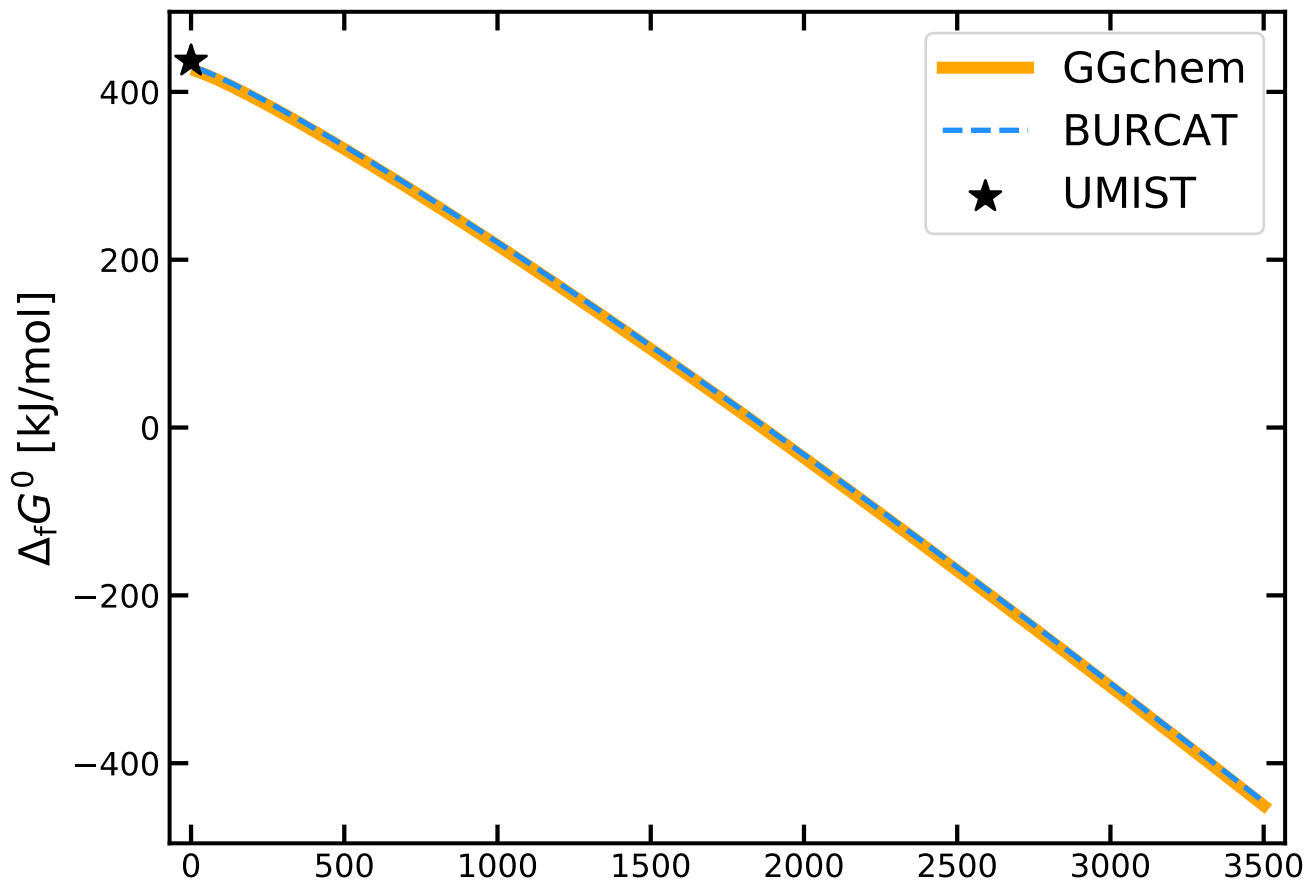
# CLOCLO



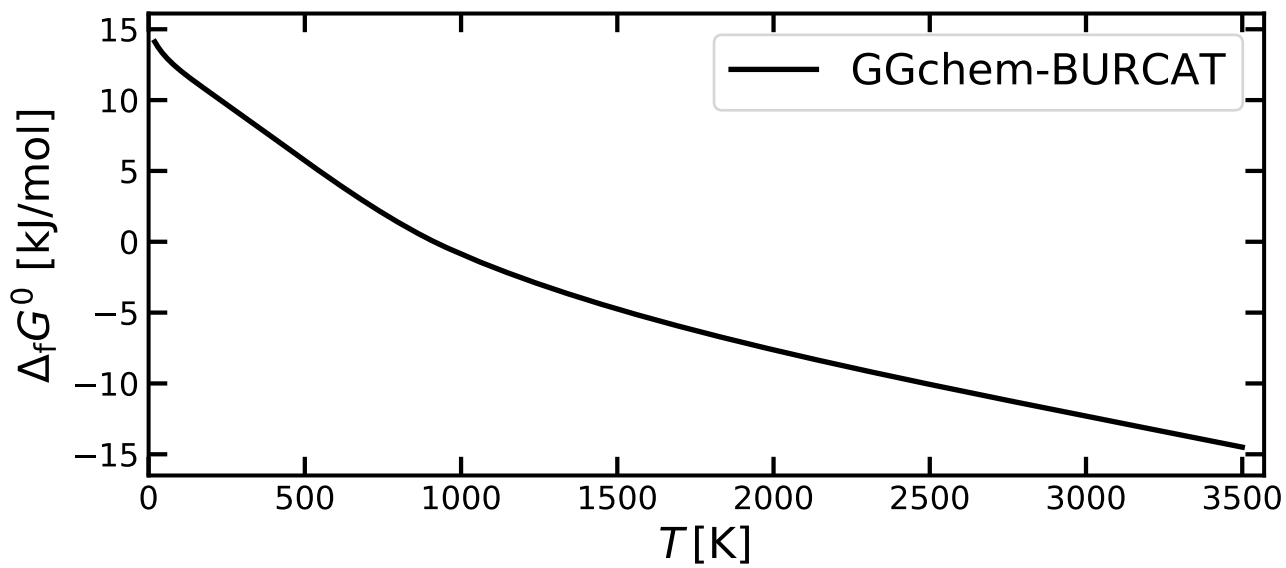
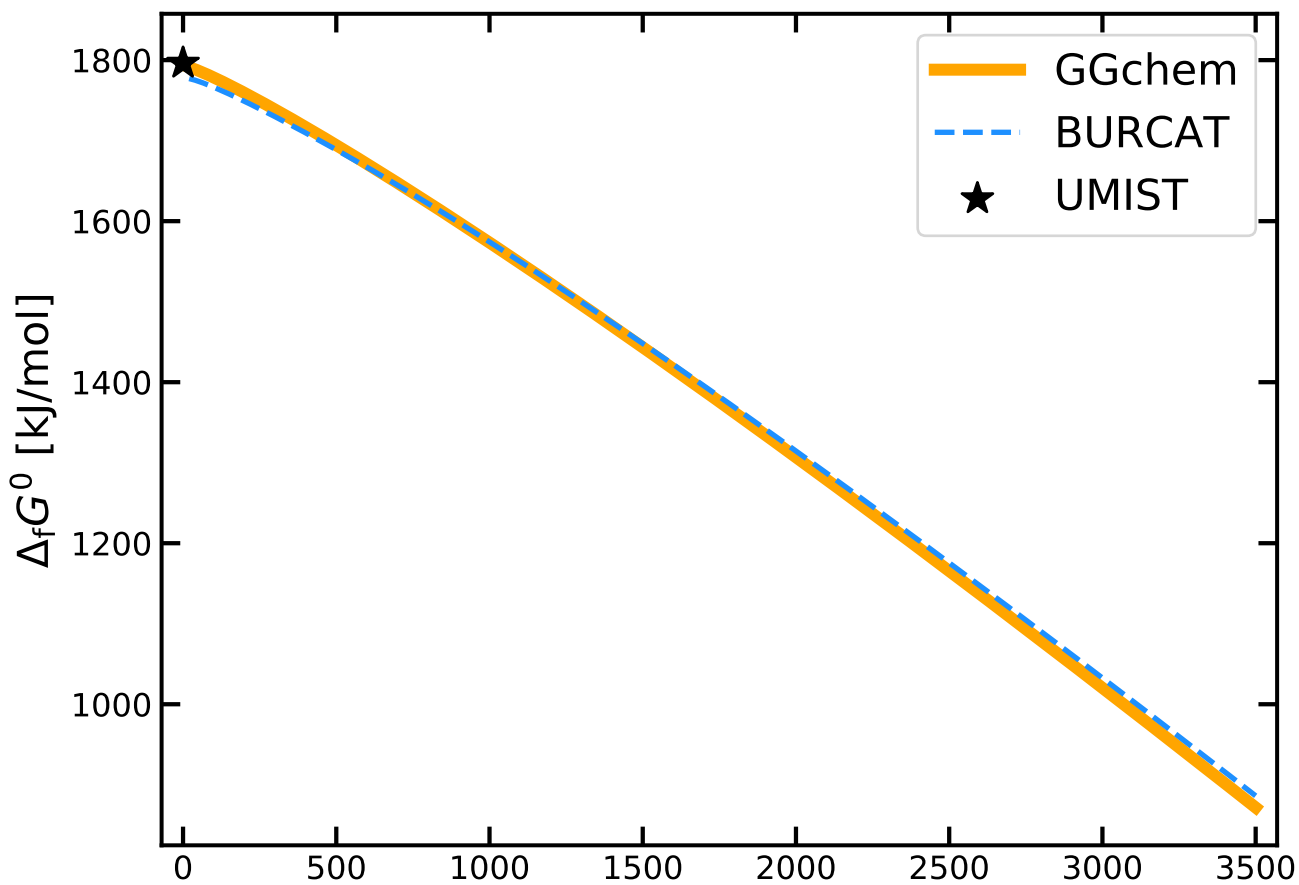
## CLS2



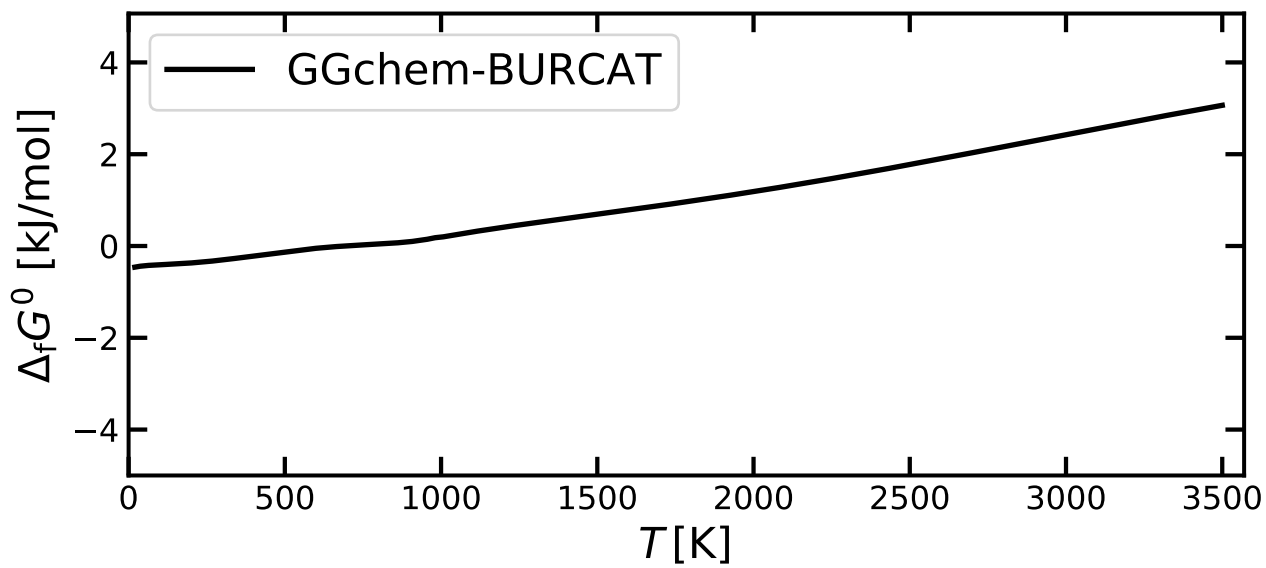
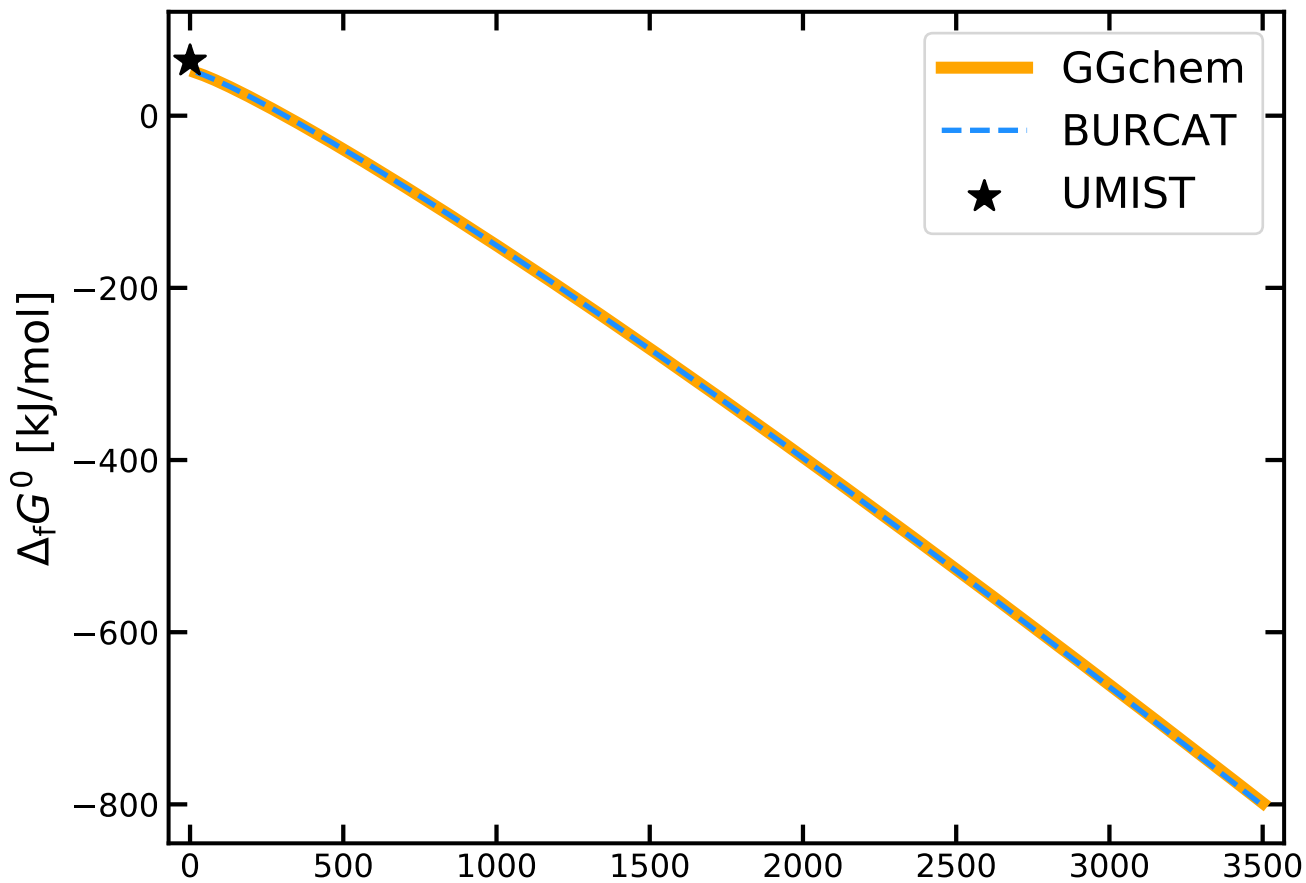
CN



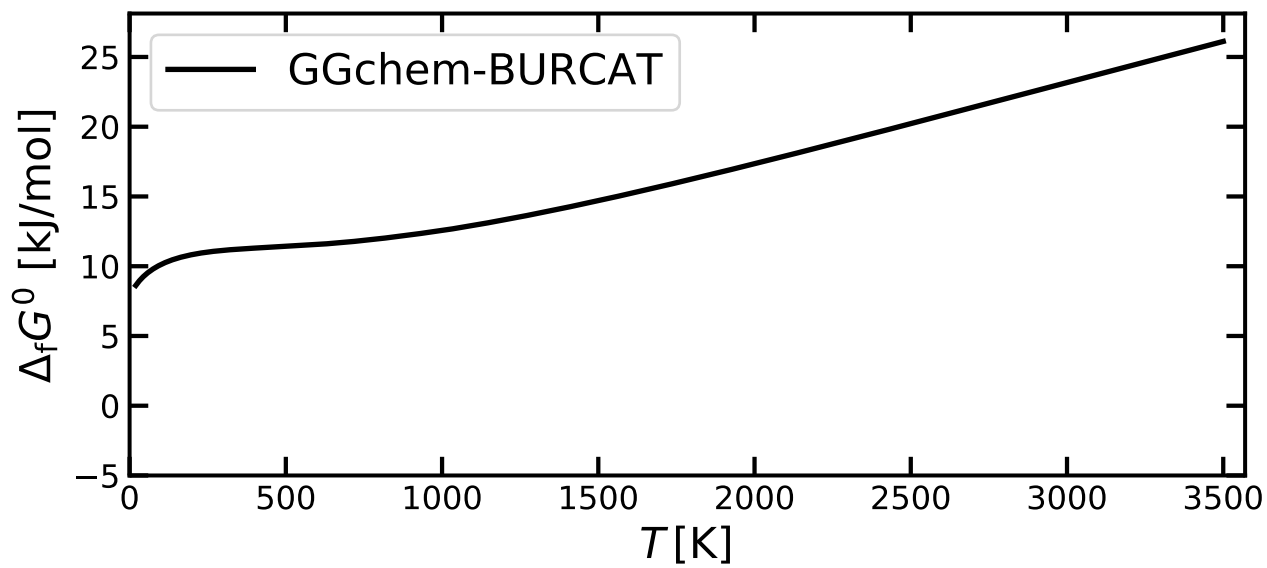
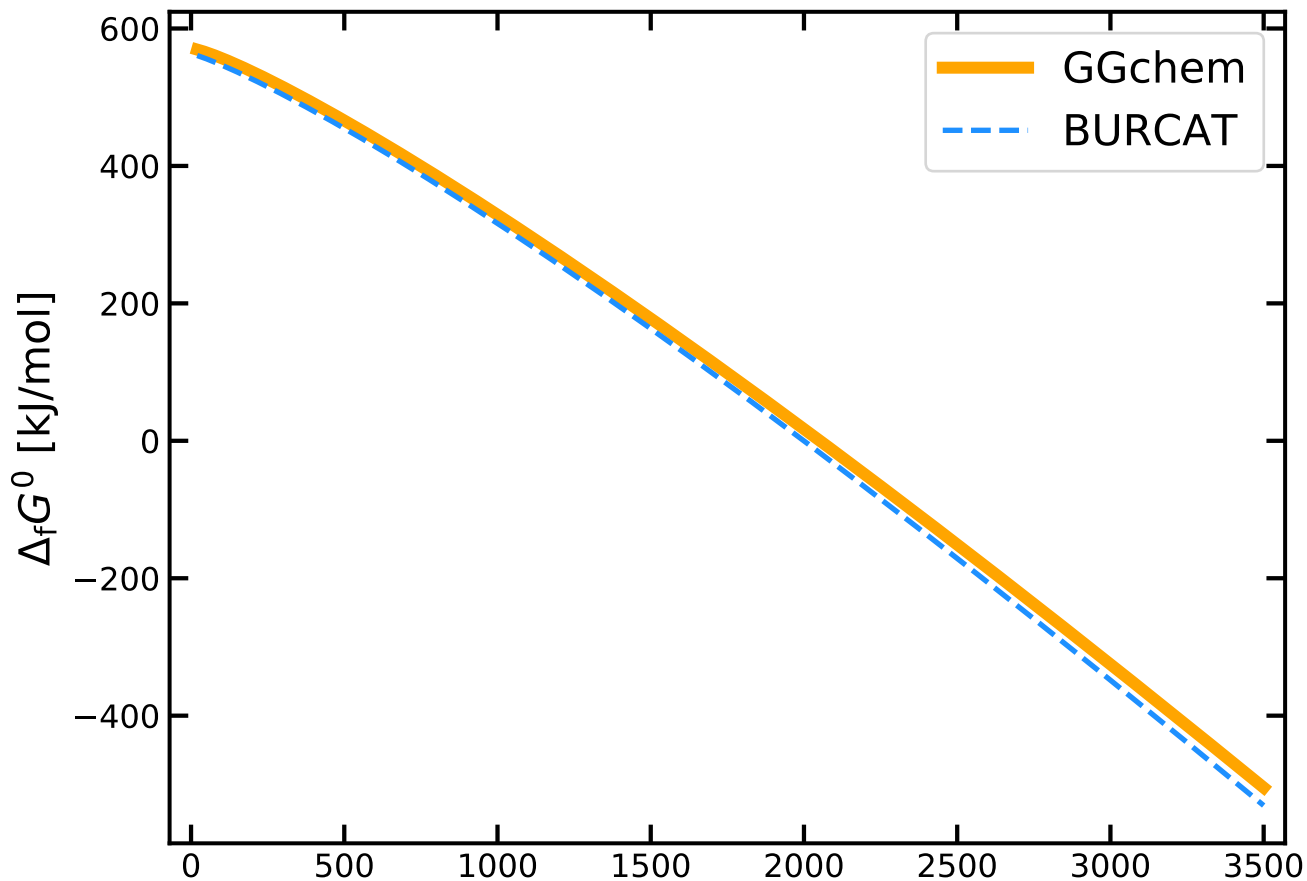
CN+



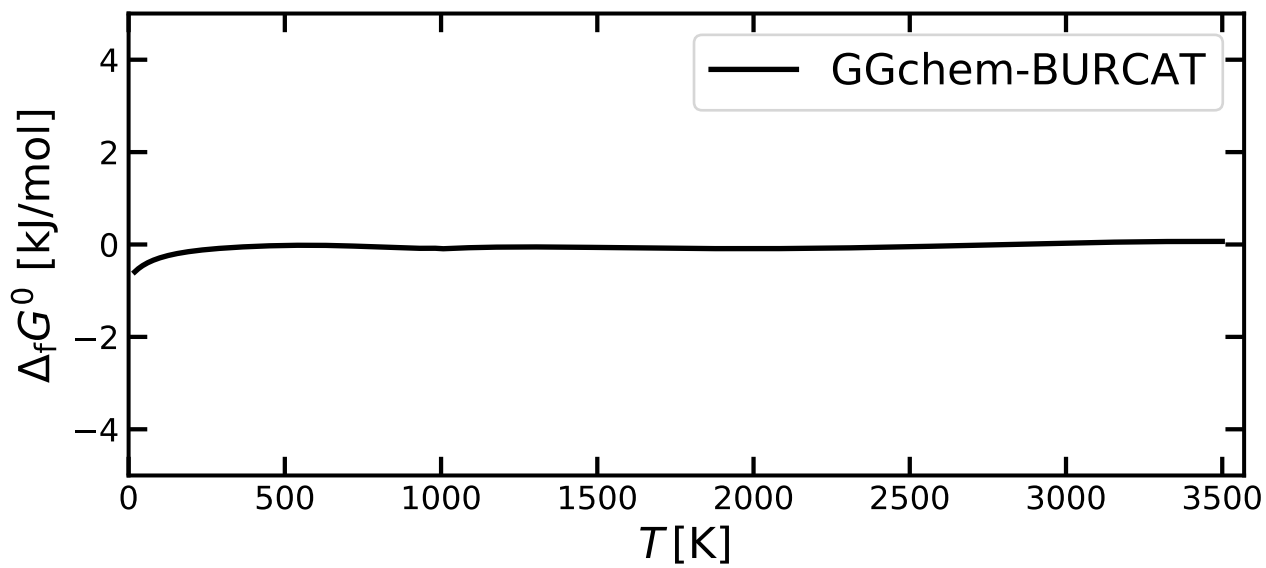
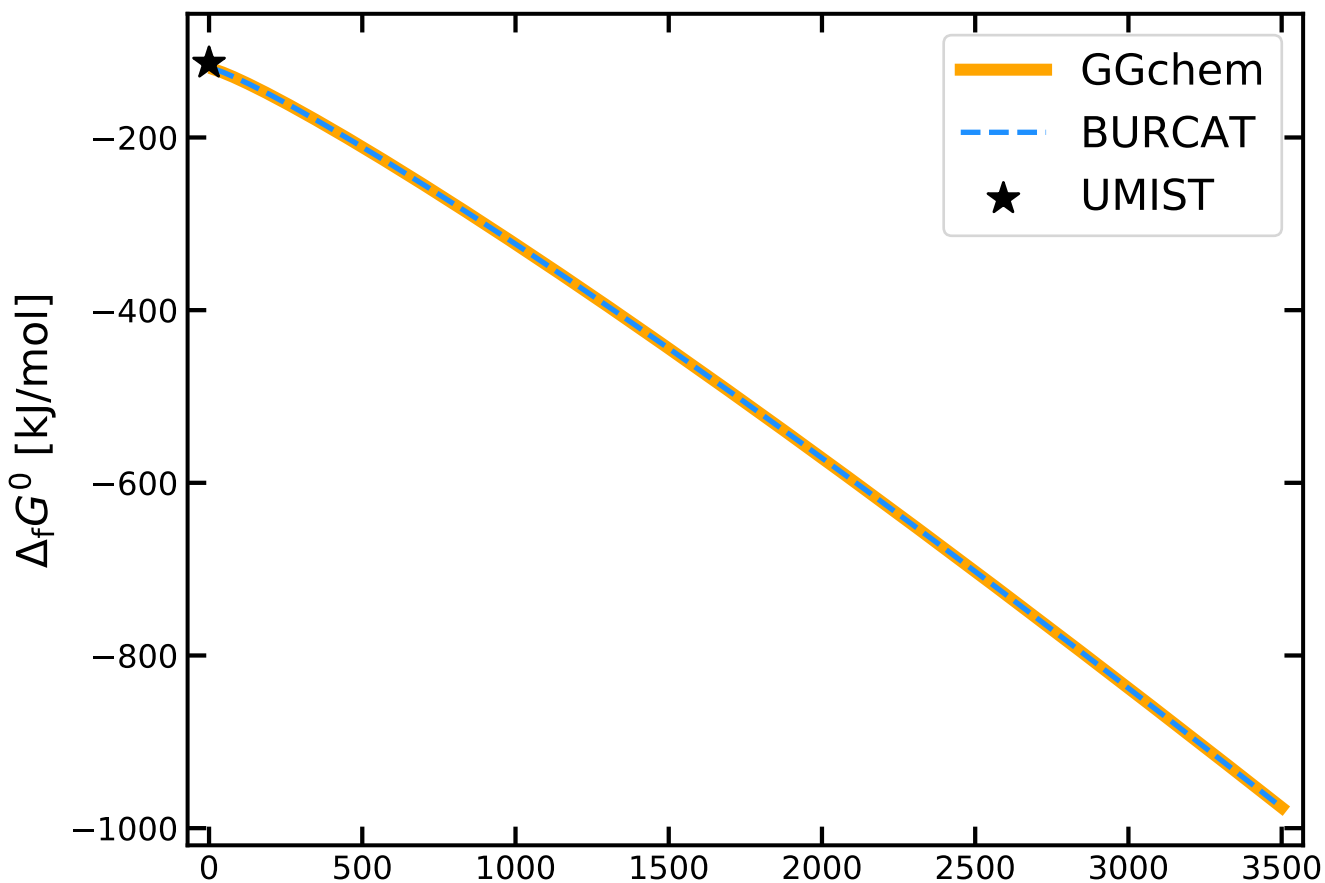
CN-



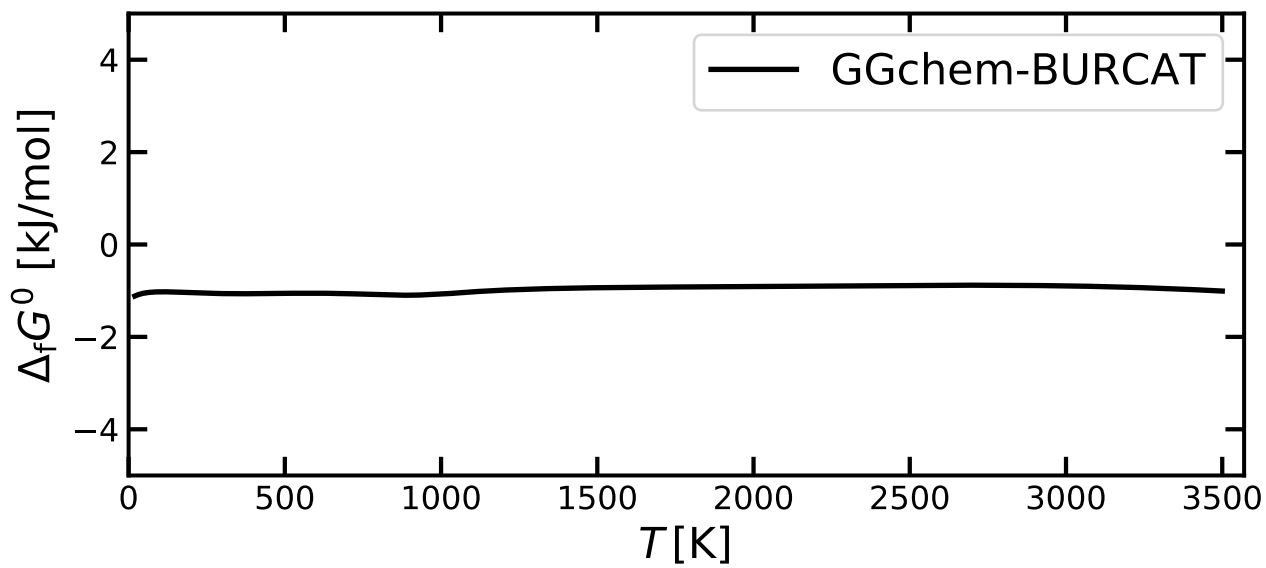
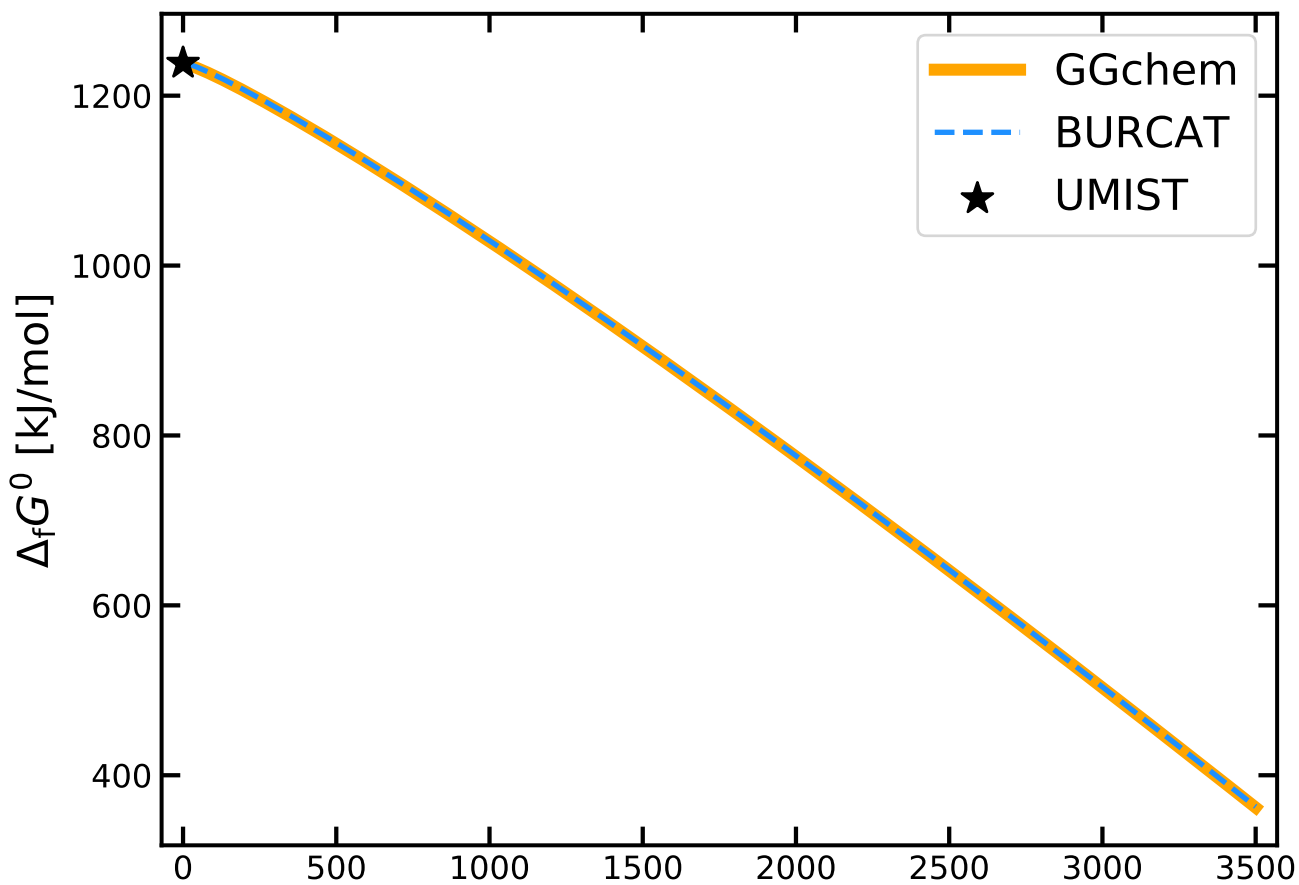
# CNN



CO

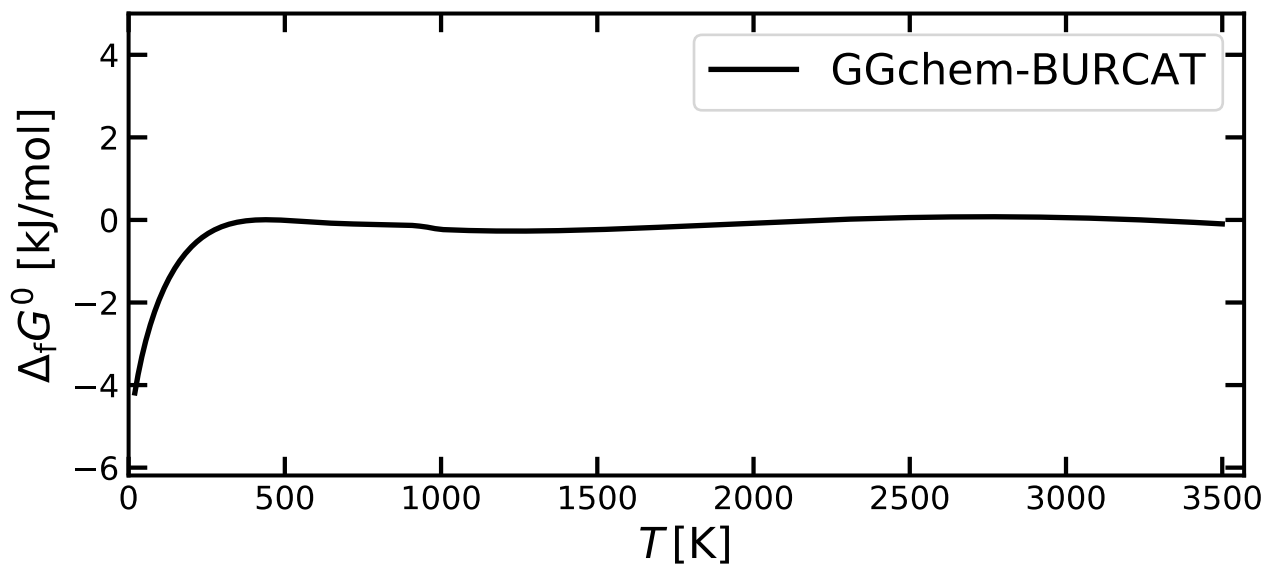
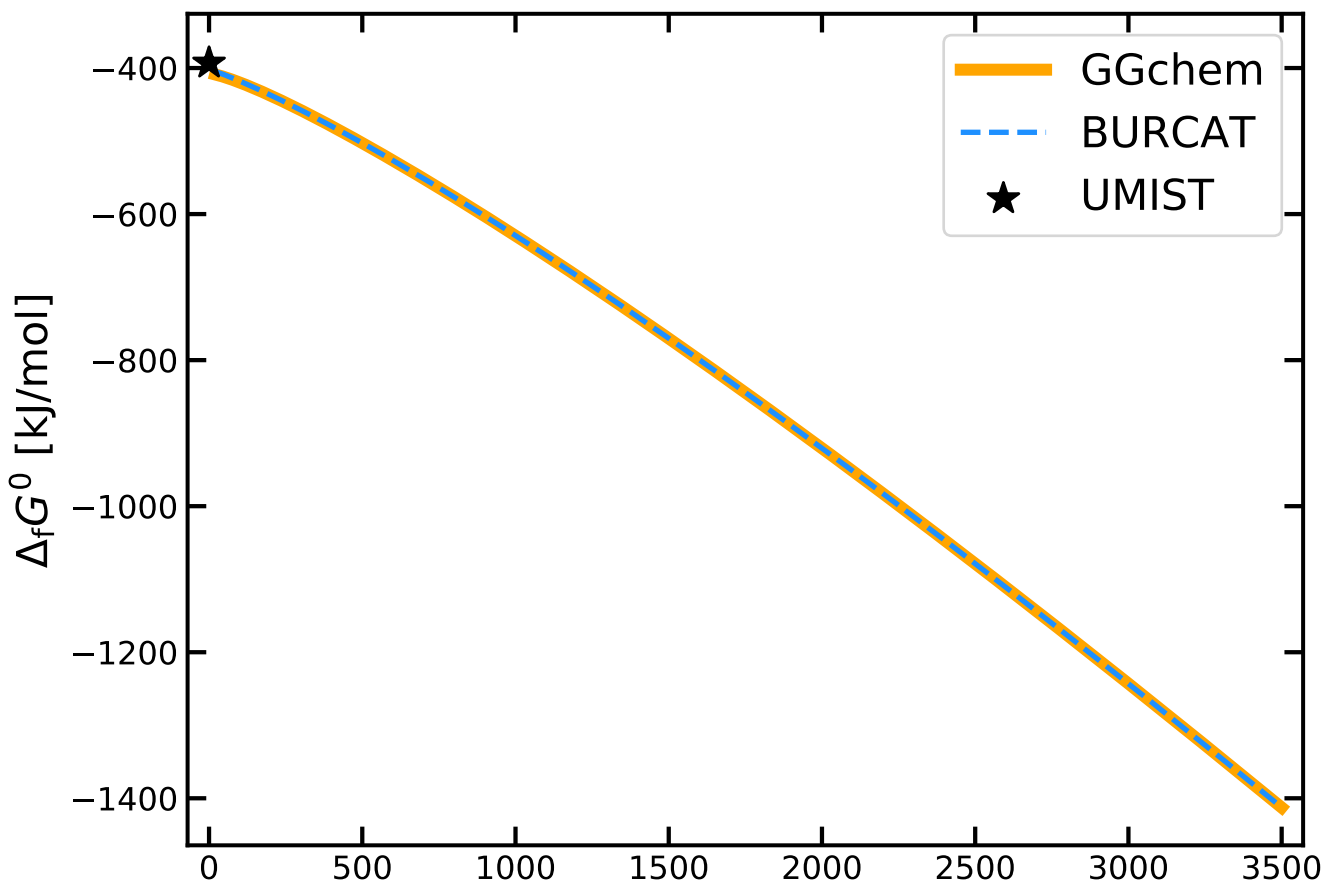


CO+

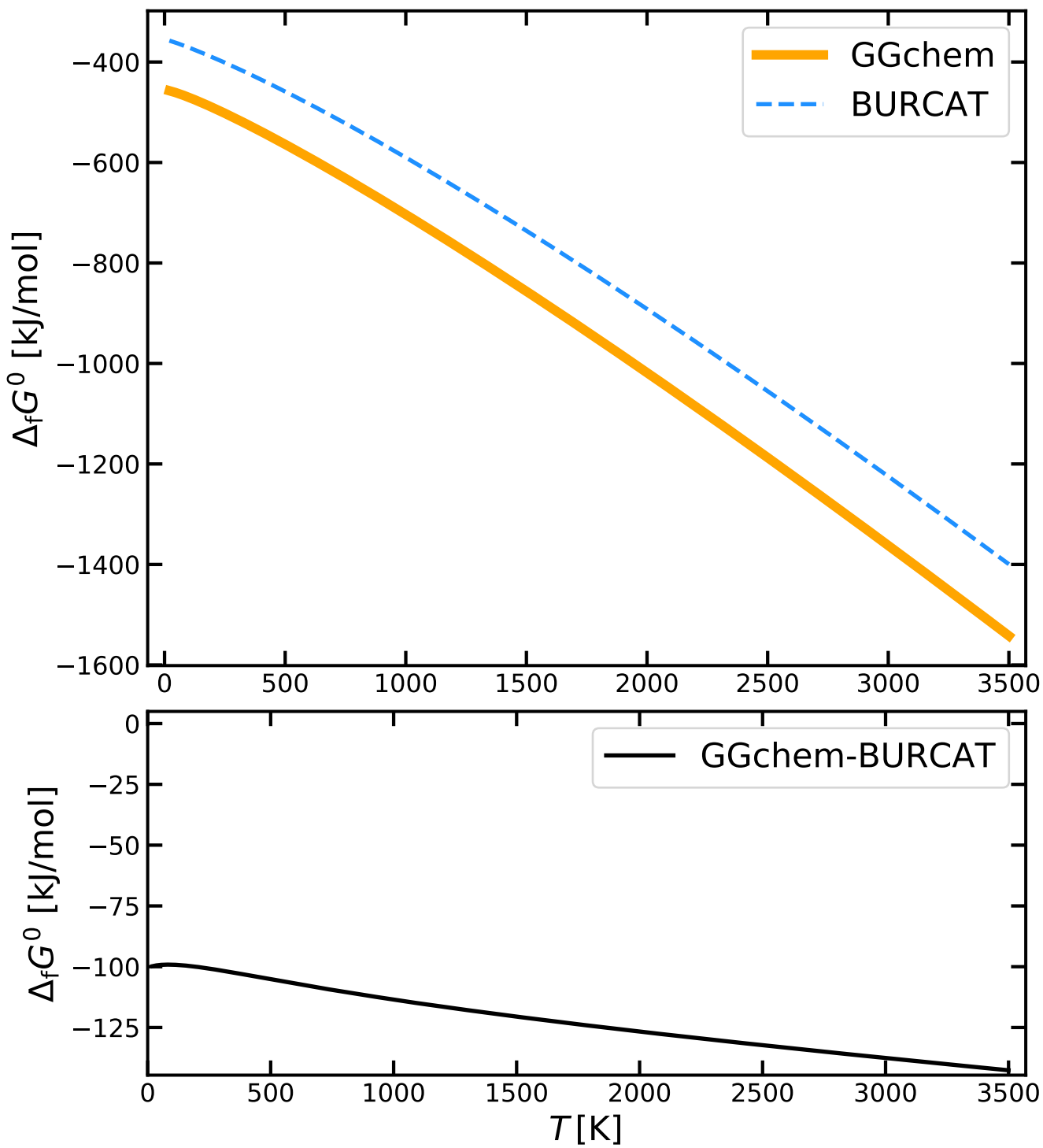




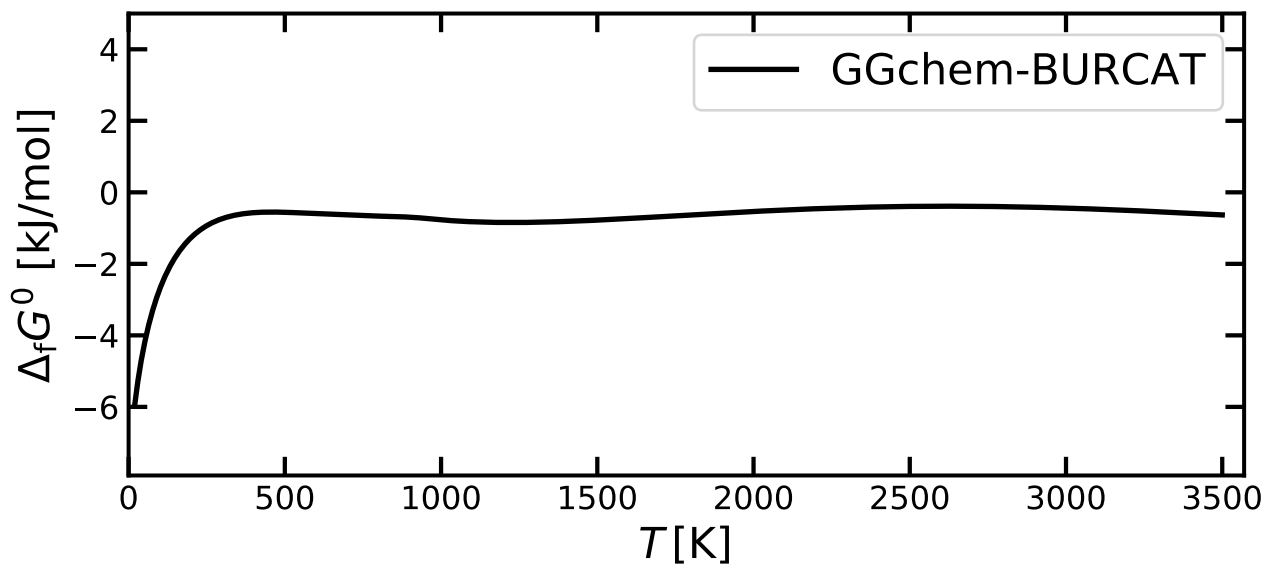
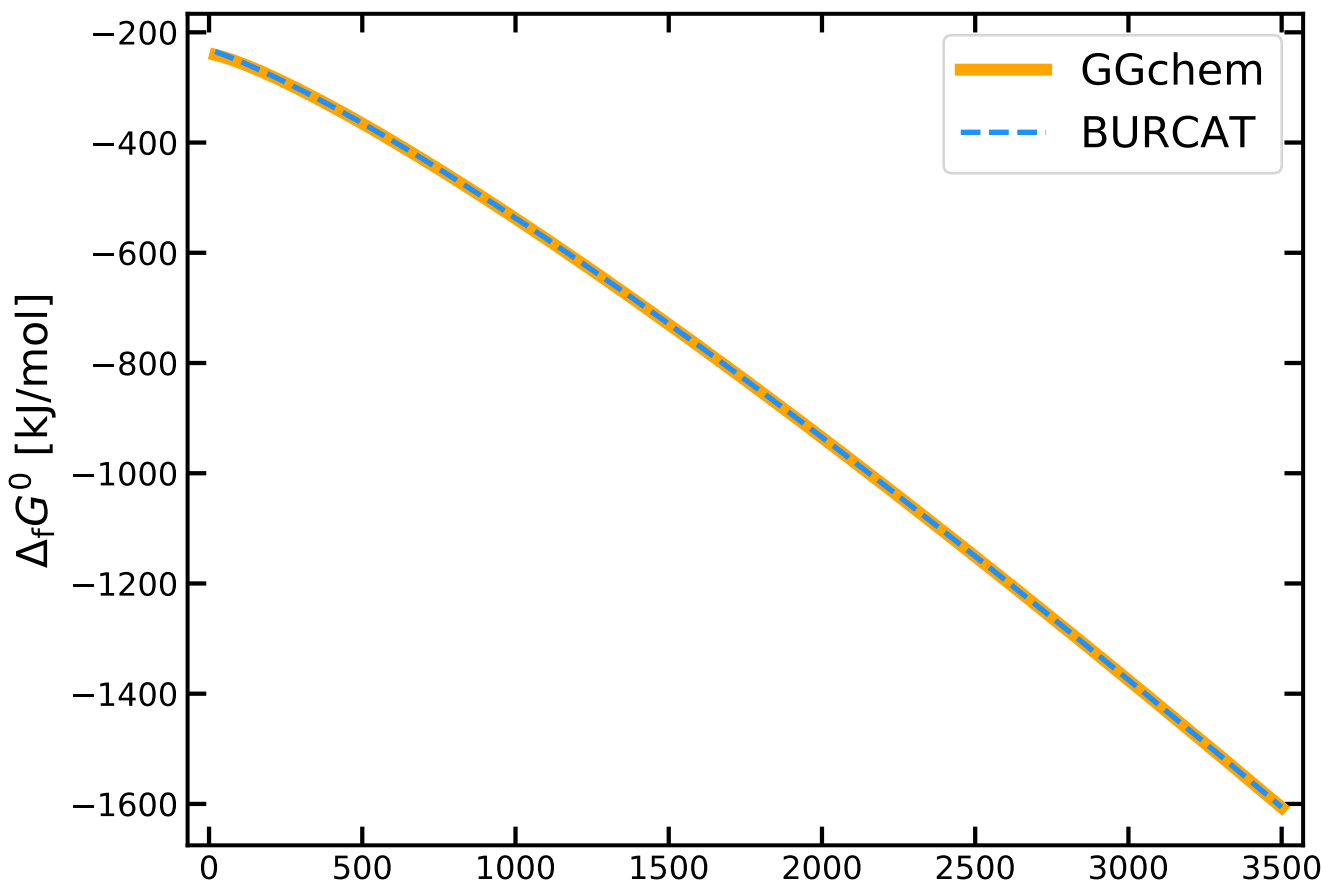
CO<sub>2</sub>



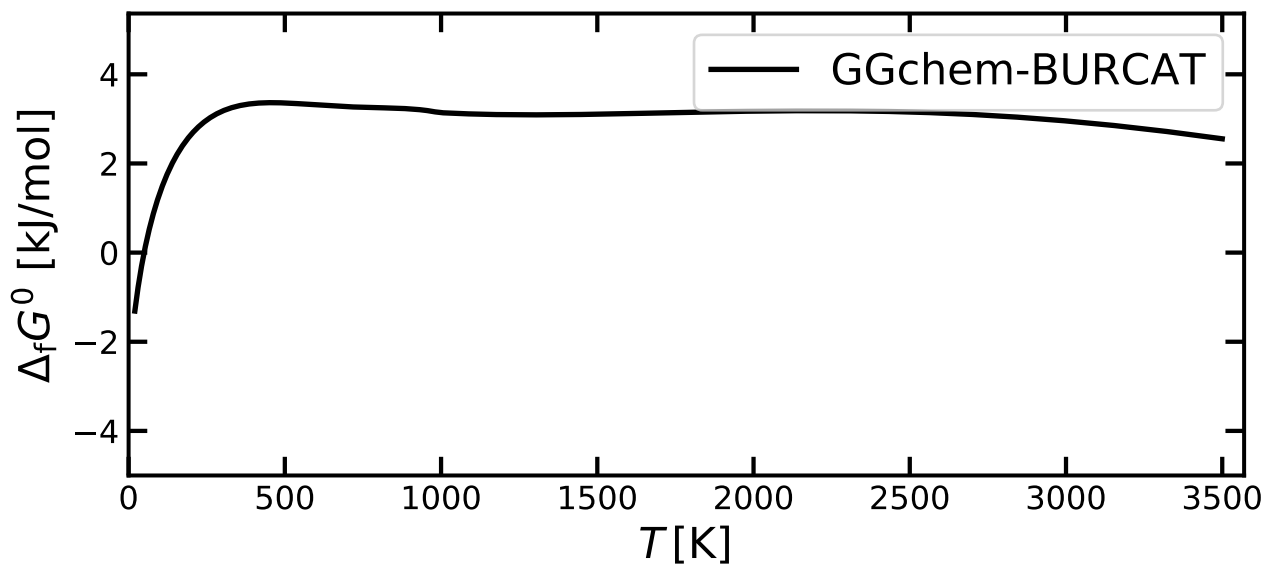
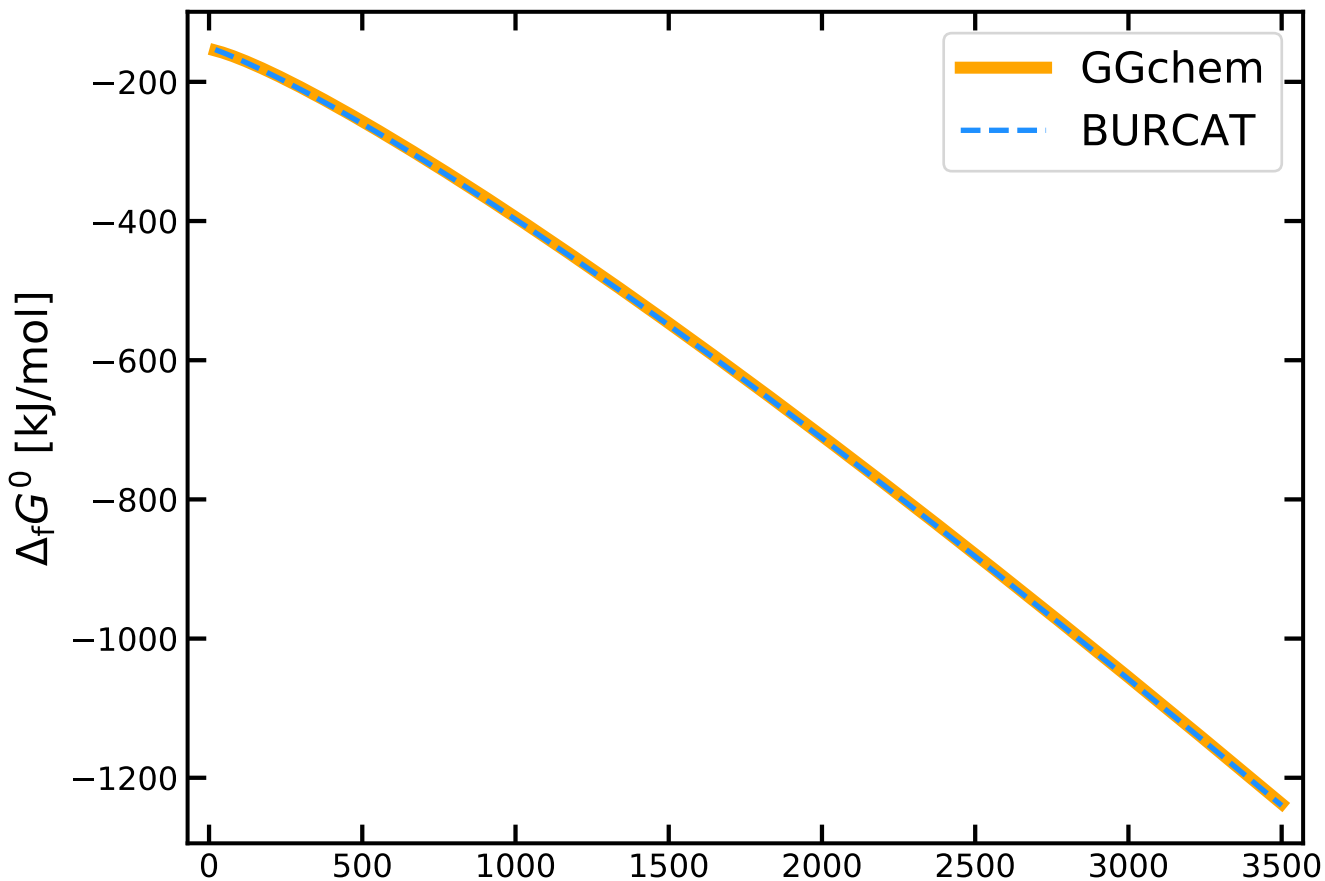
CO<sub>2</sub>-



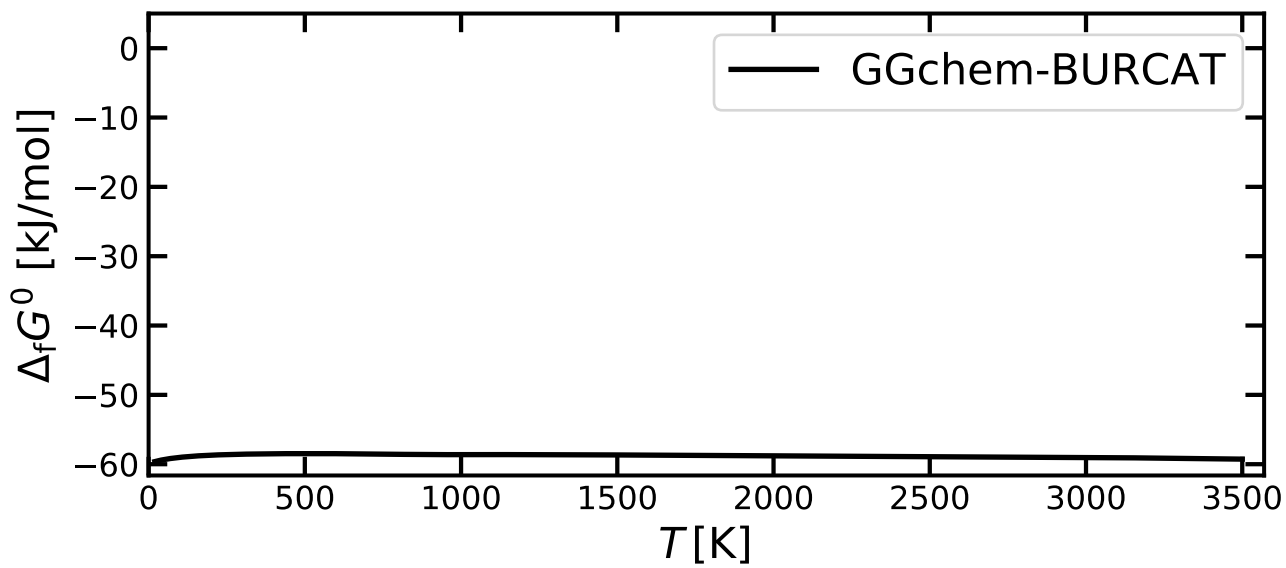
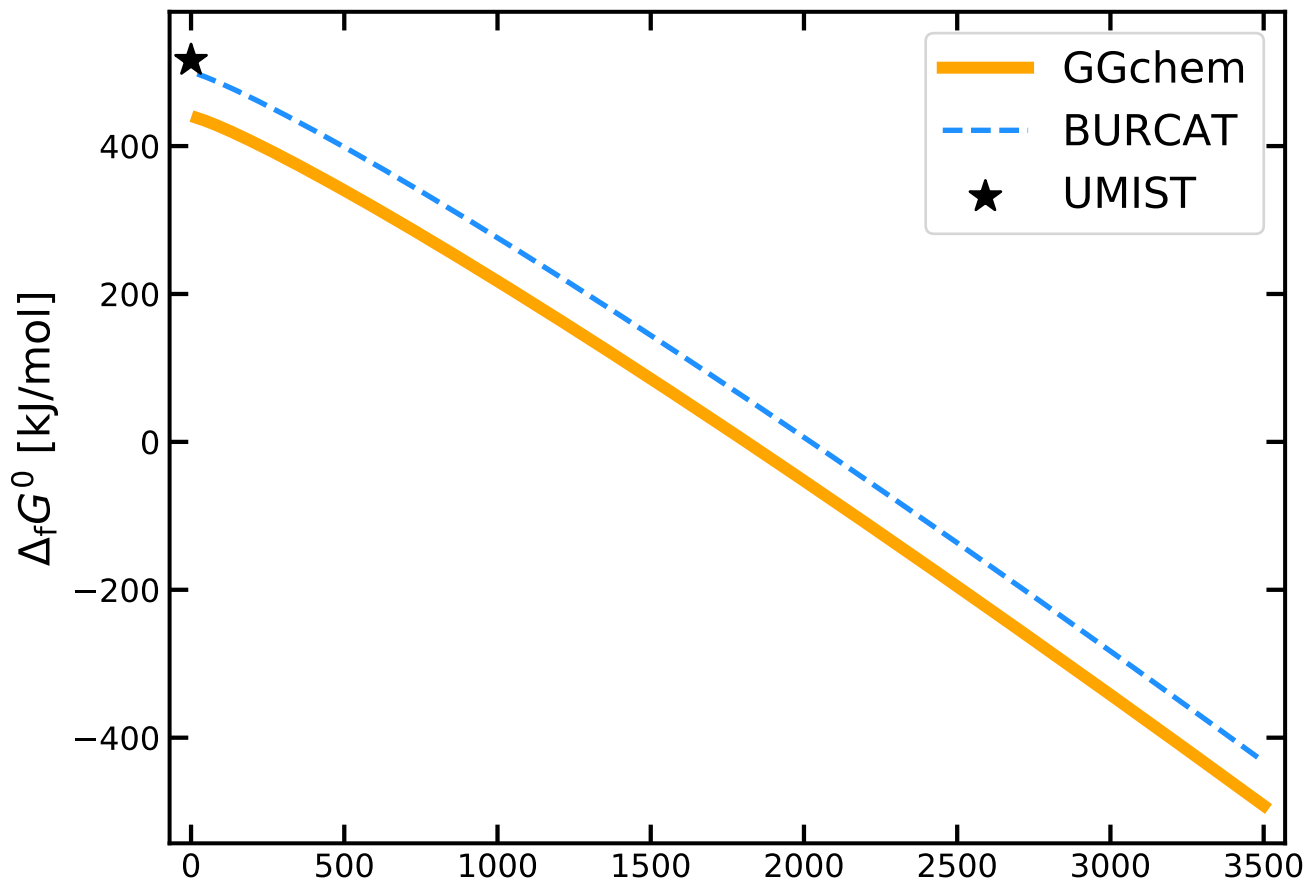
# COCL2



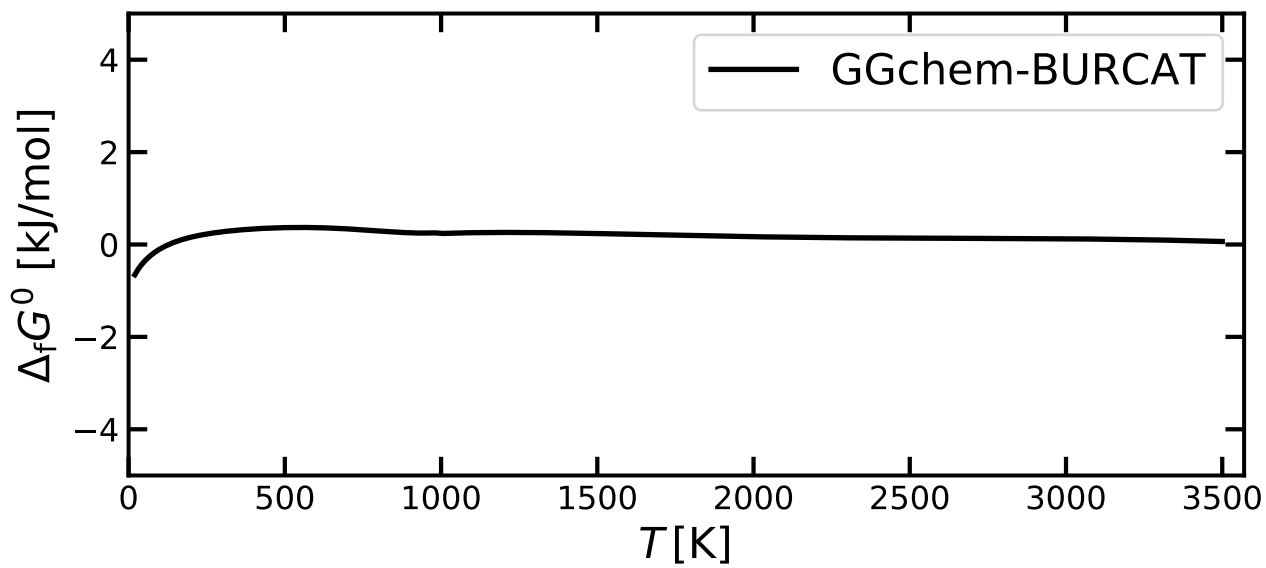
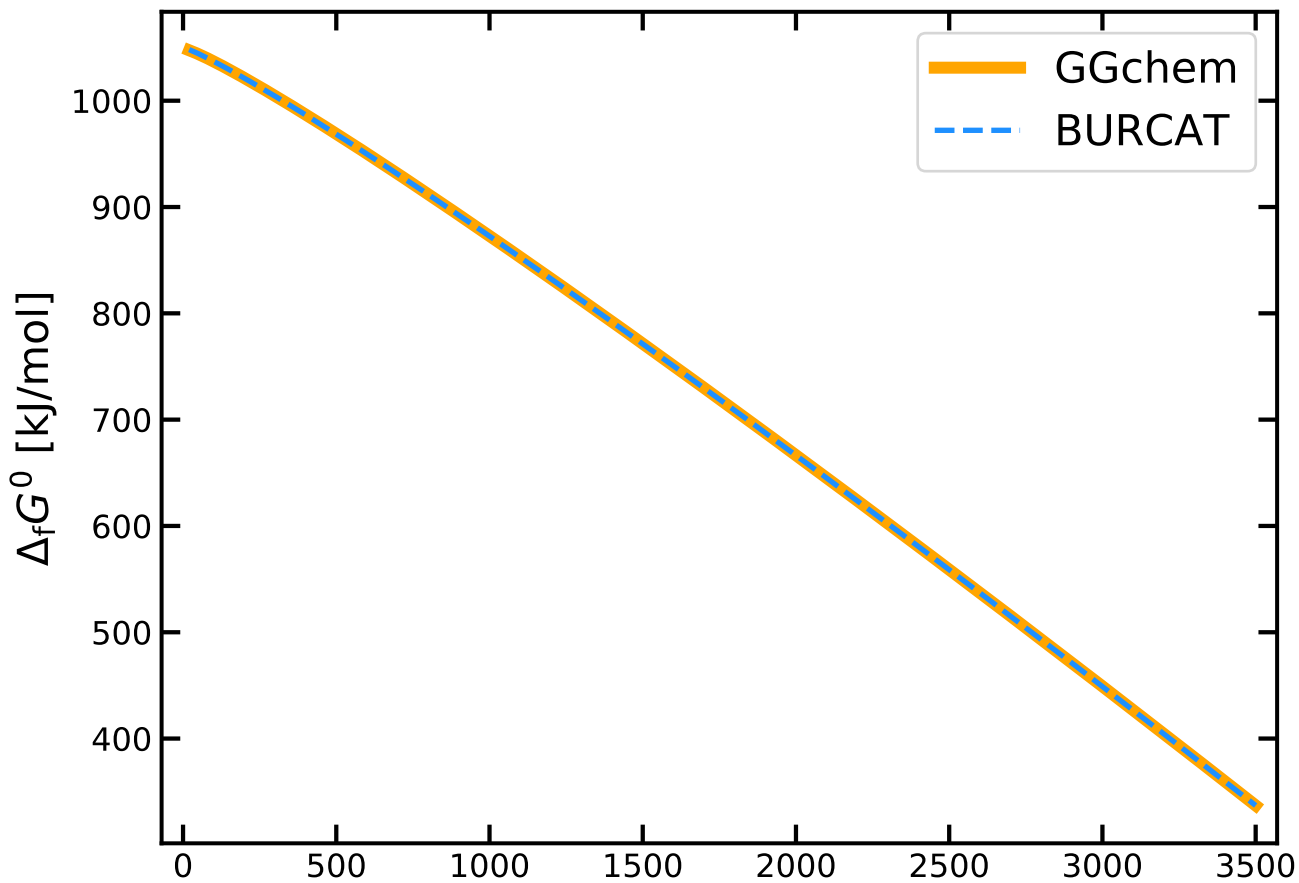
COS



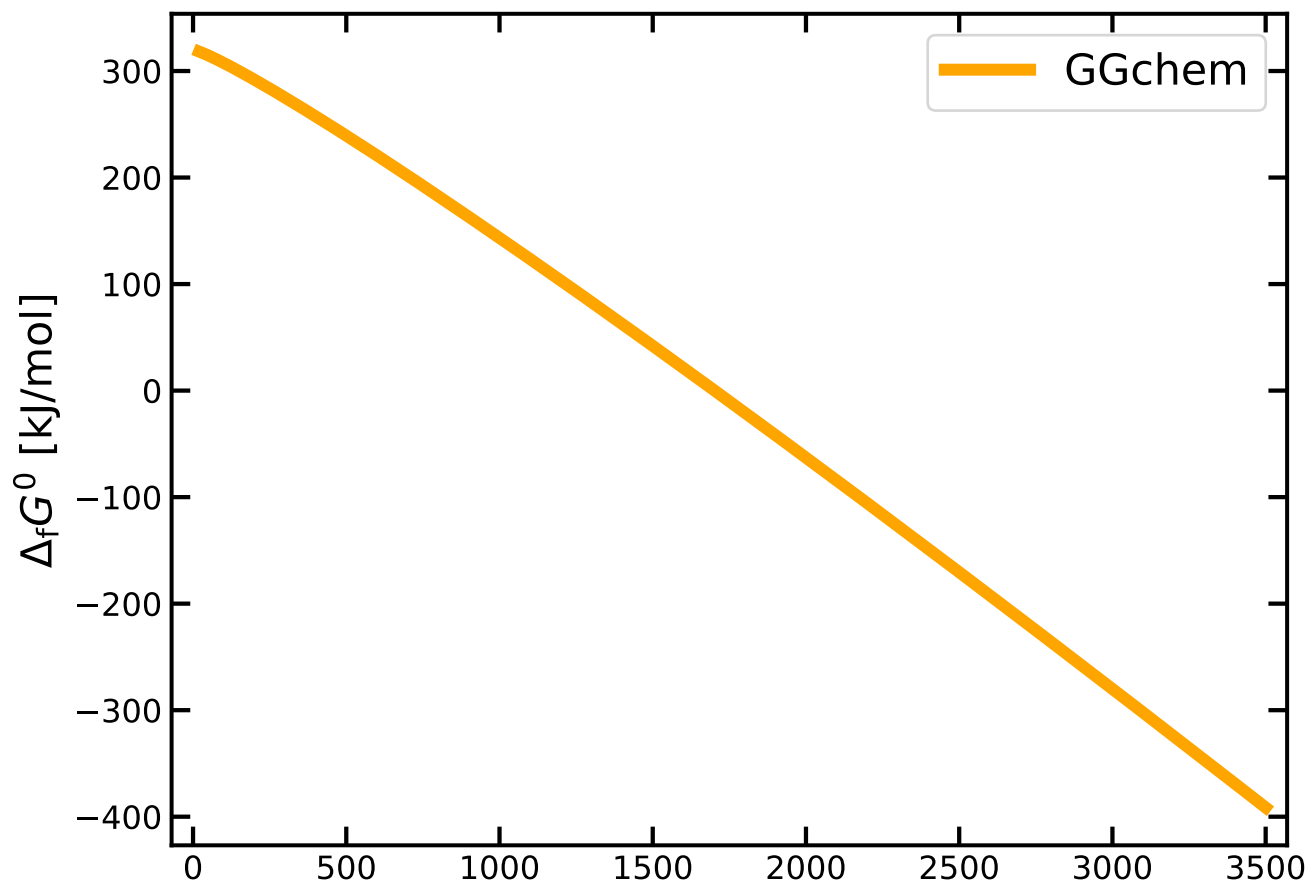
CP



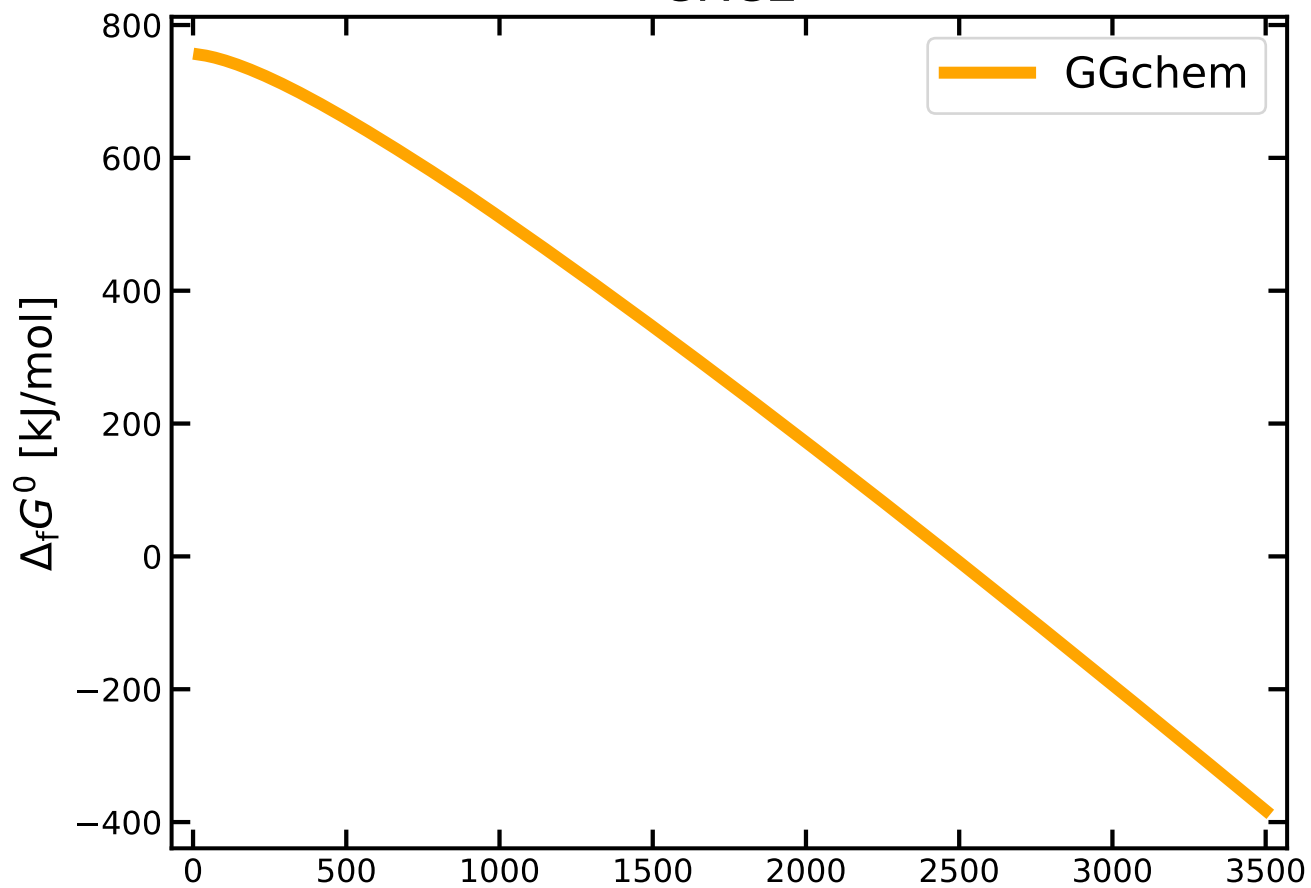
CR+



CR-

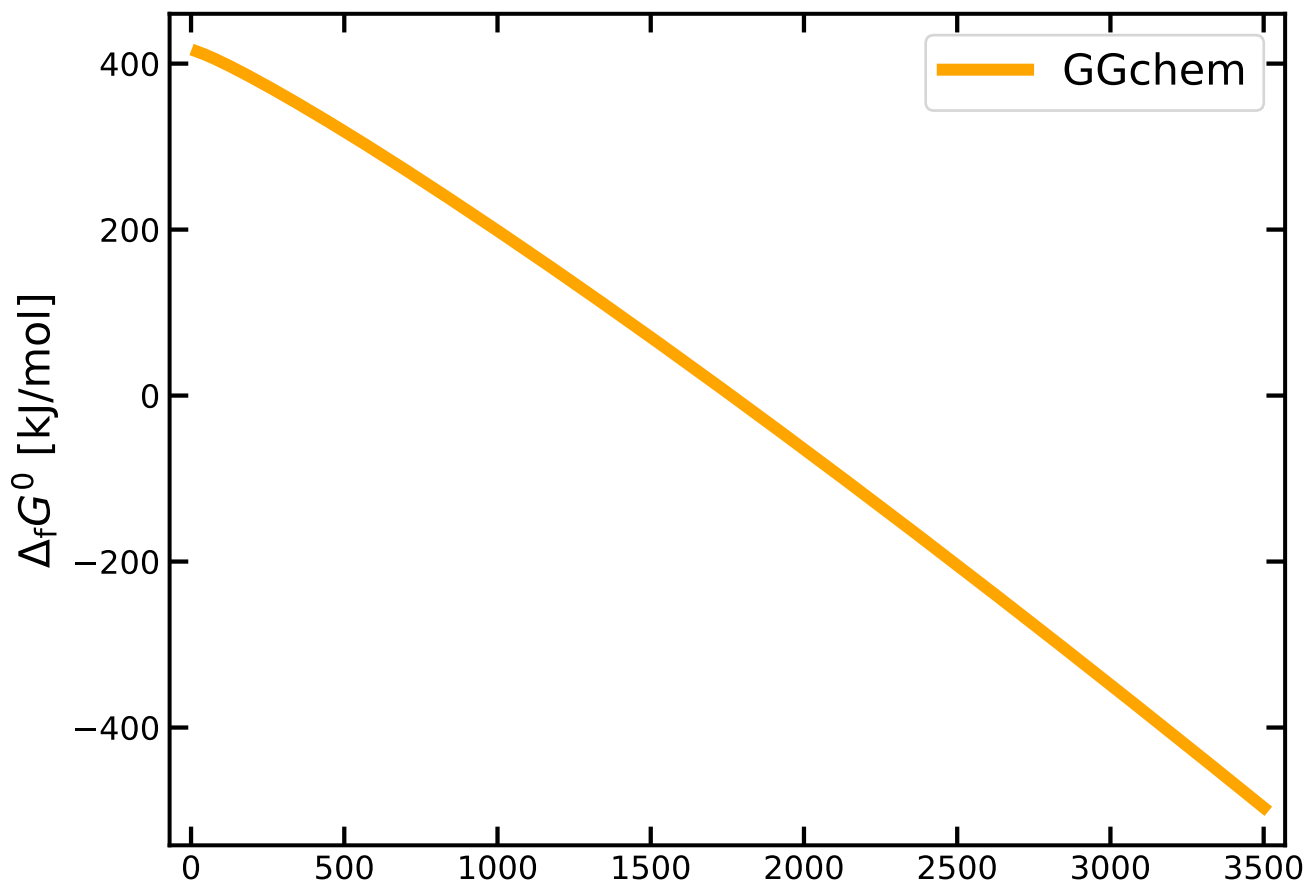


CRC2

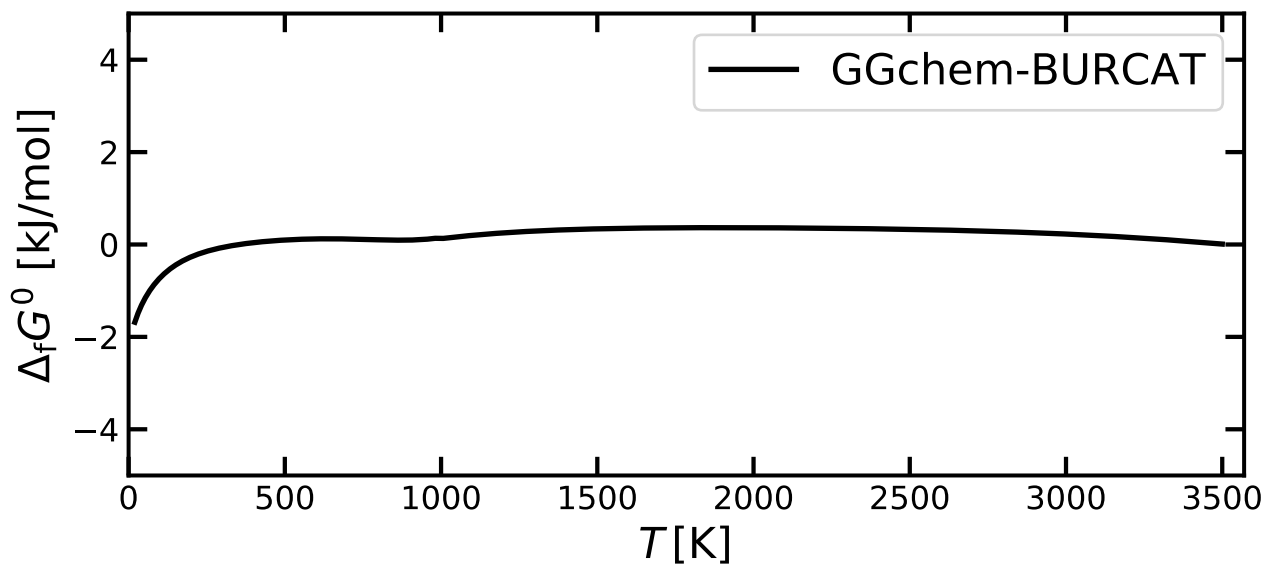
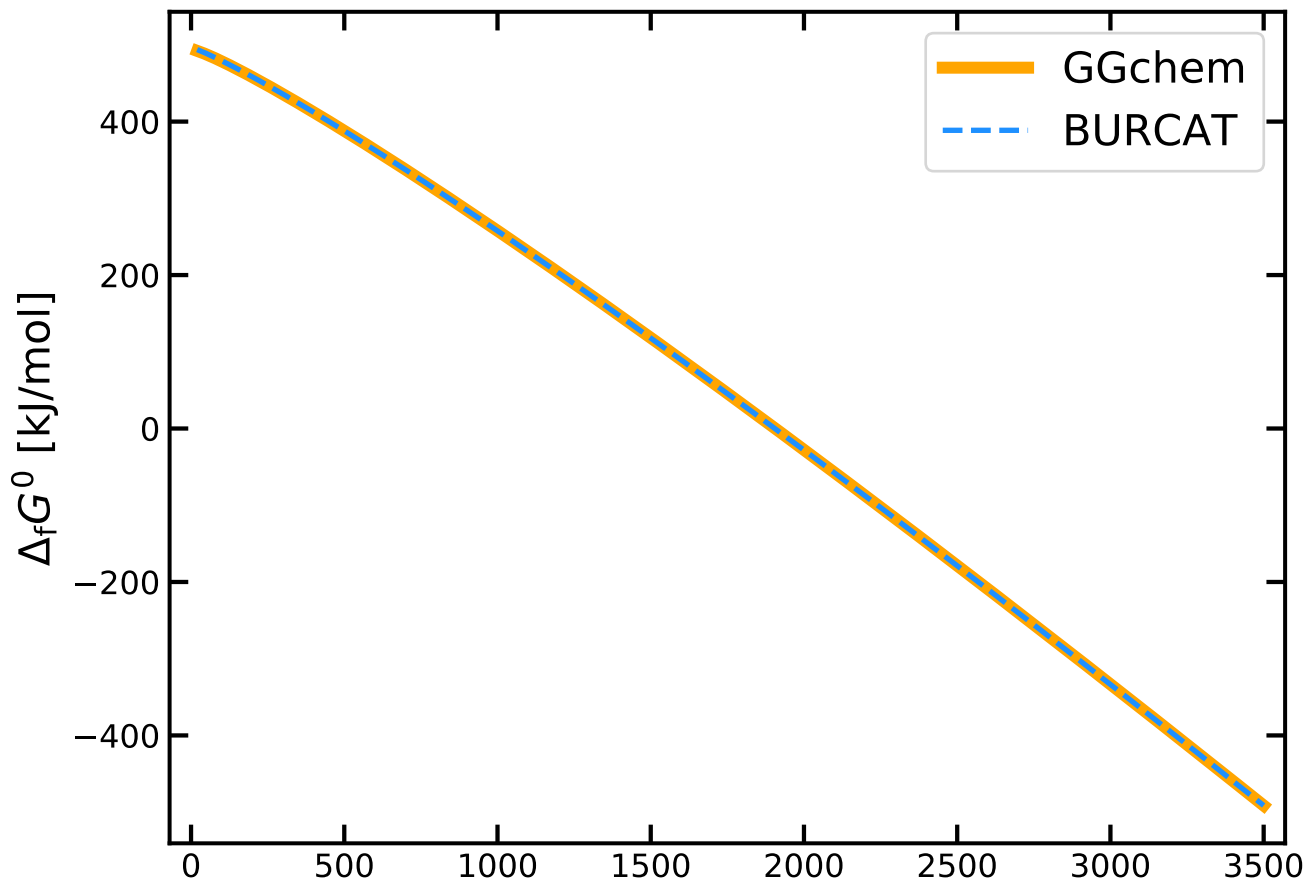




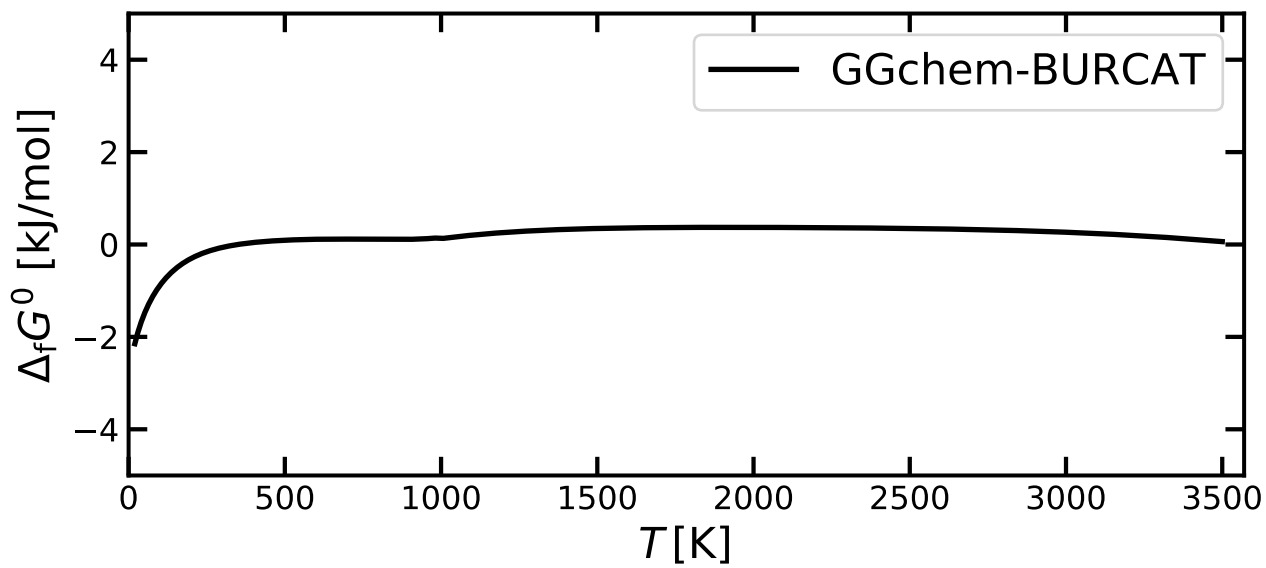
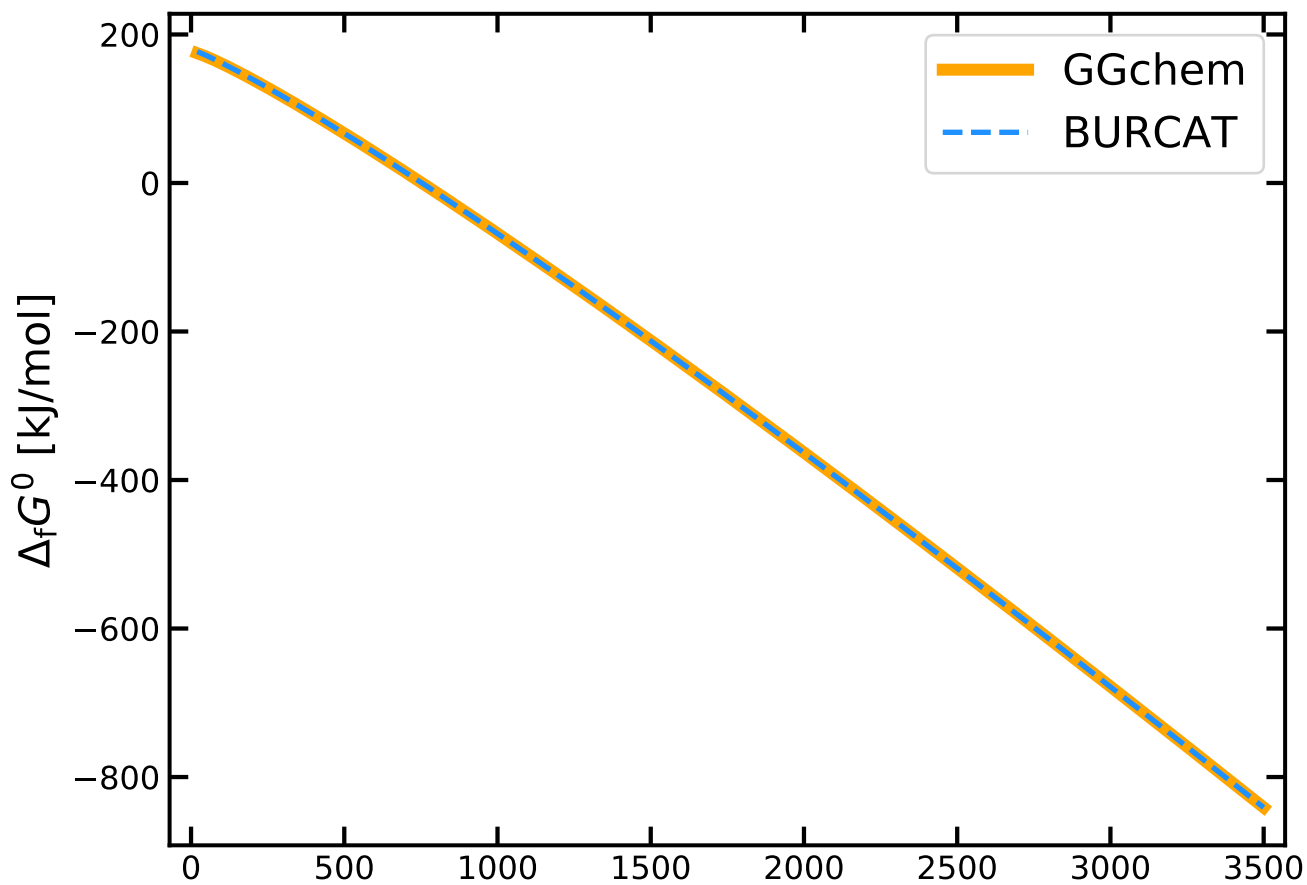
CRH



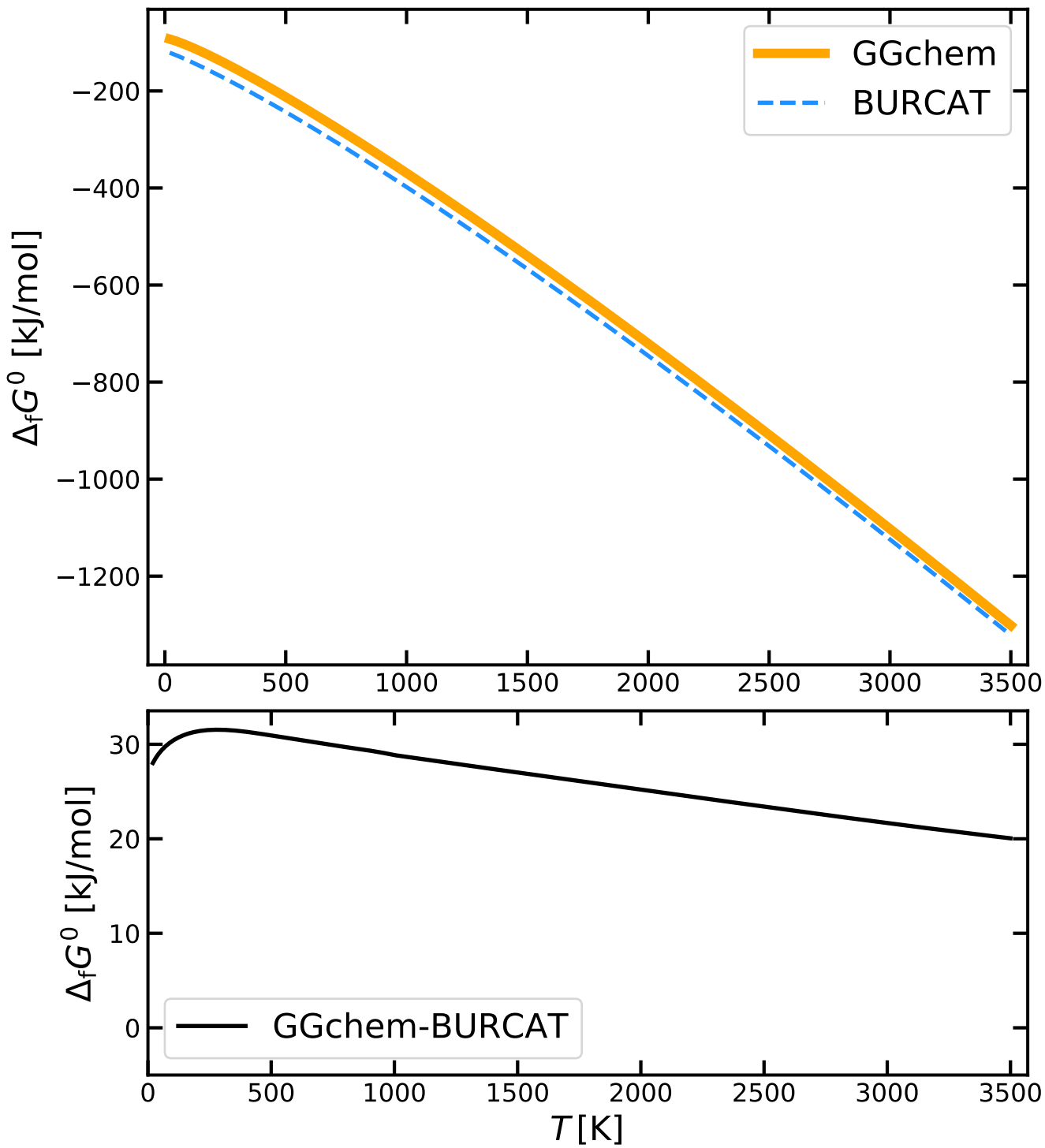
# CRN



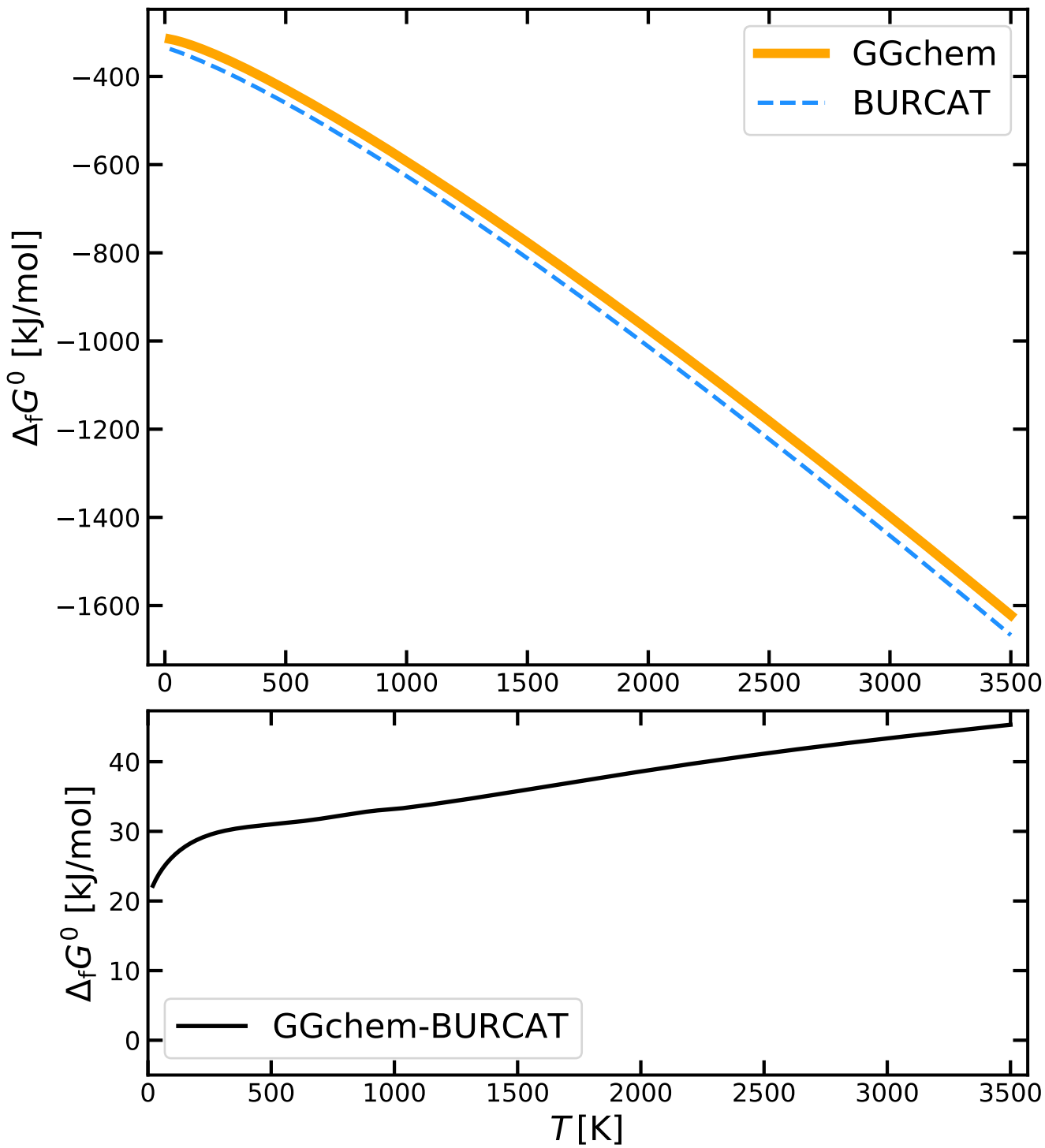
# CRO



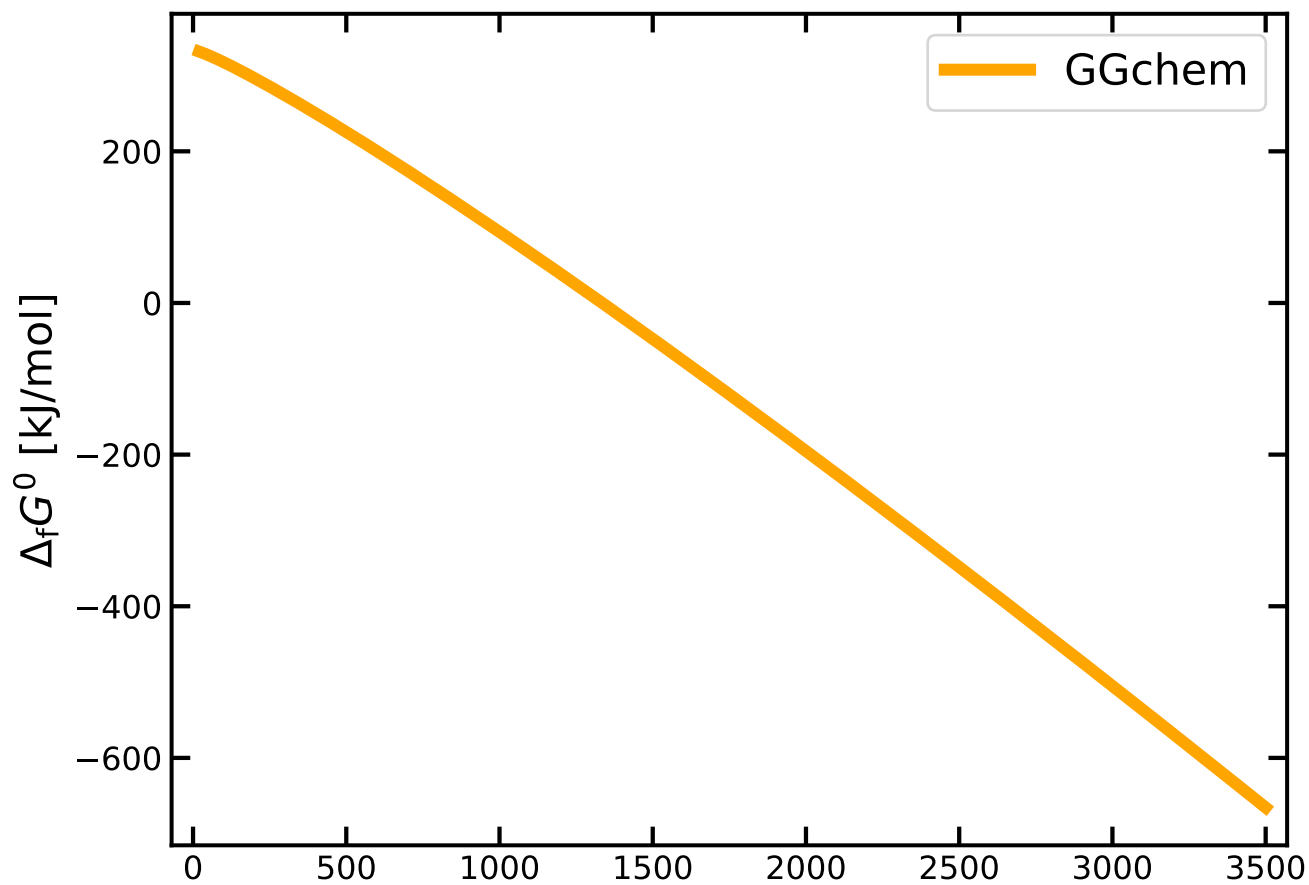
# CRO2



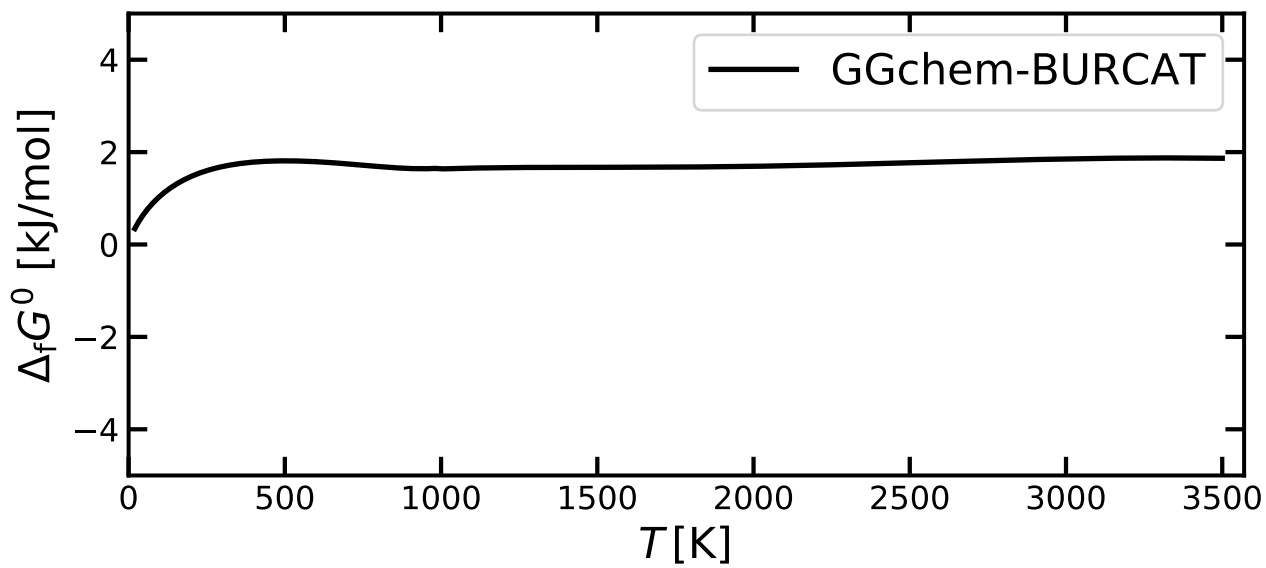
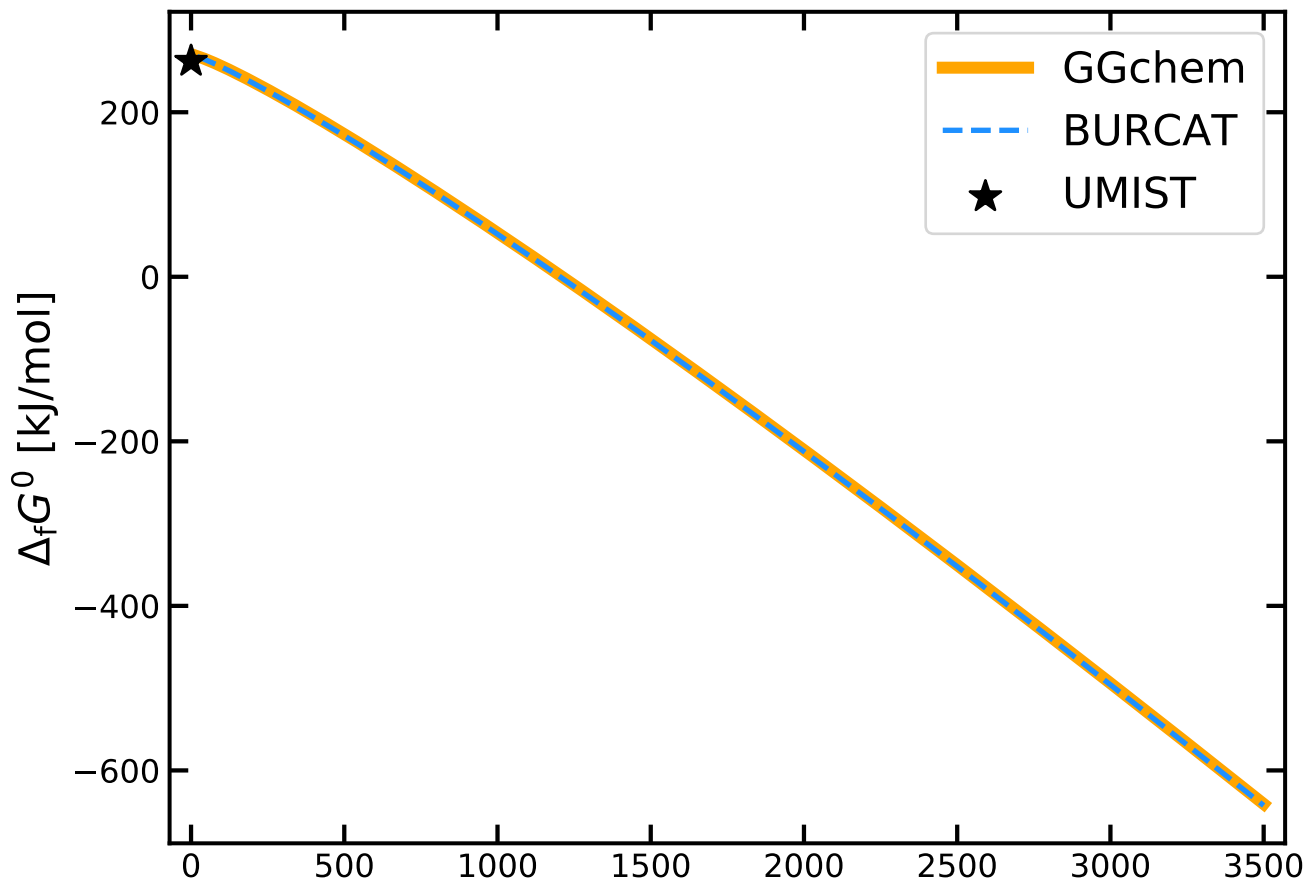
# CRO3



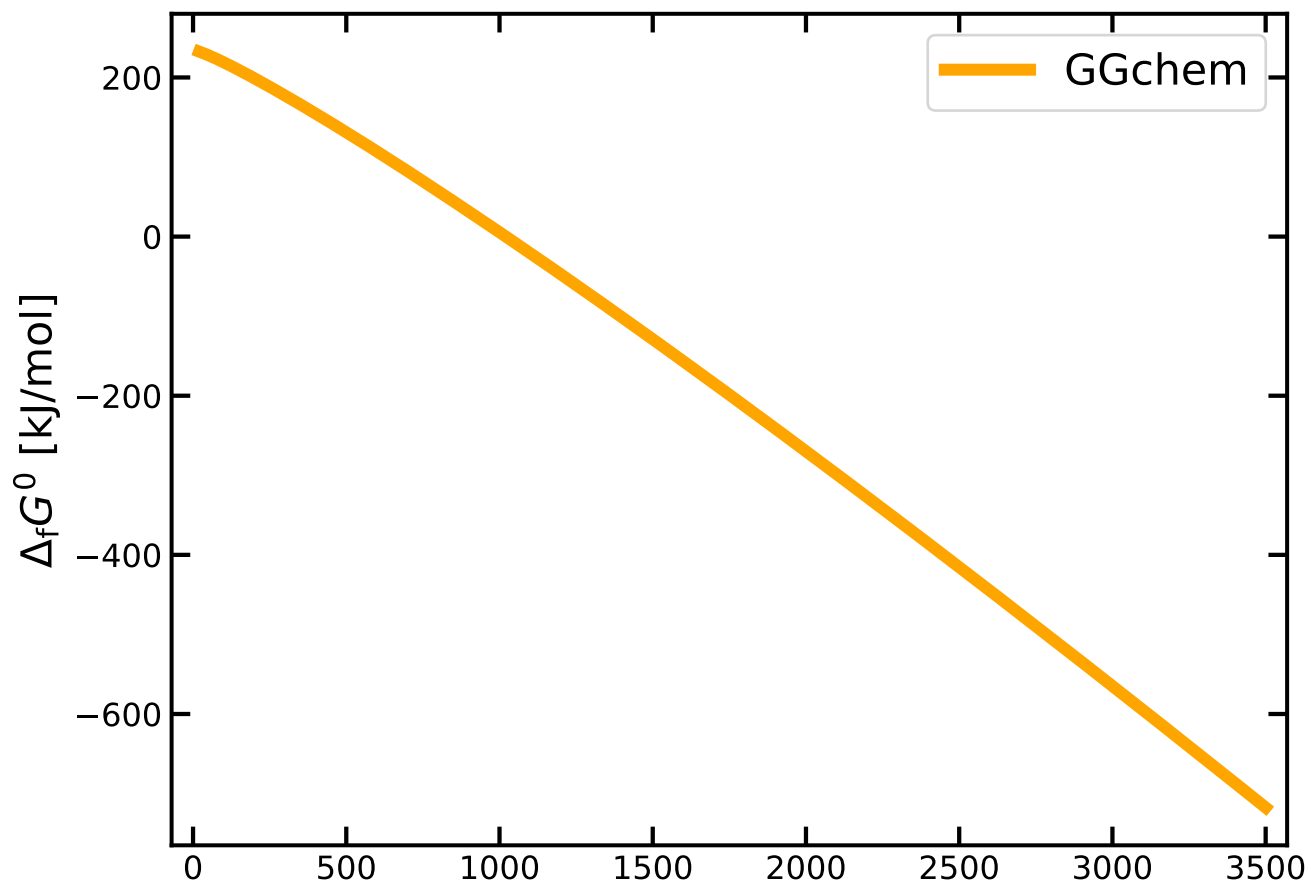
CRS



CS

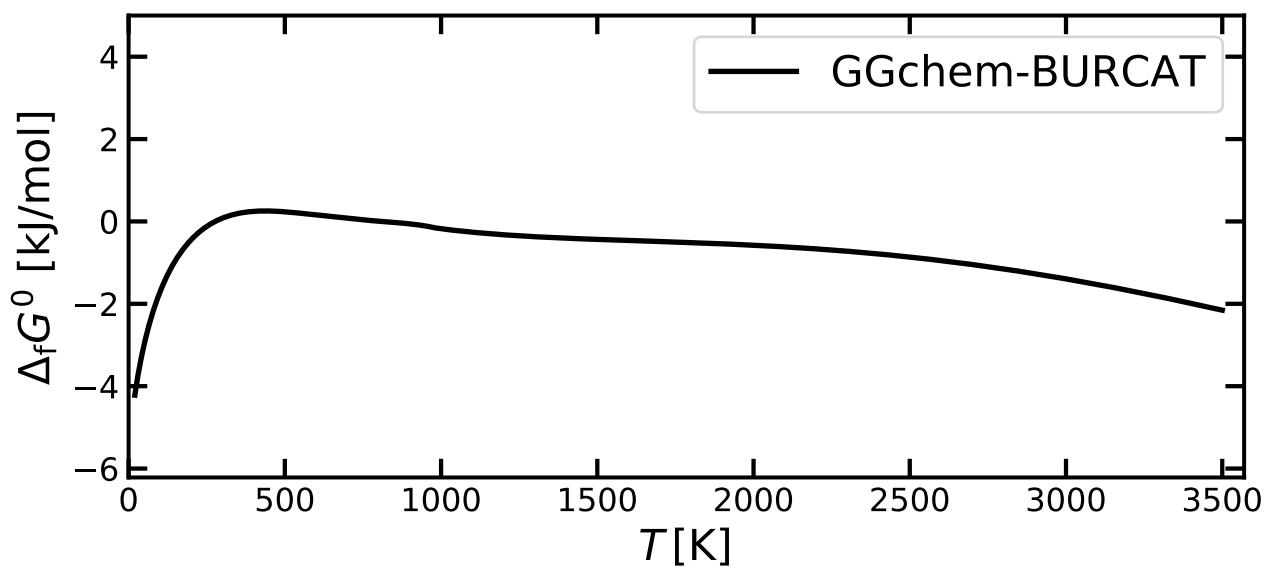
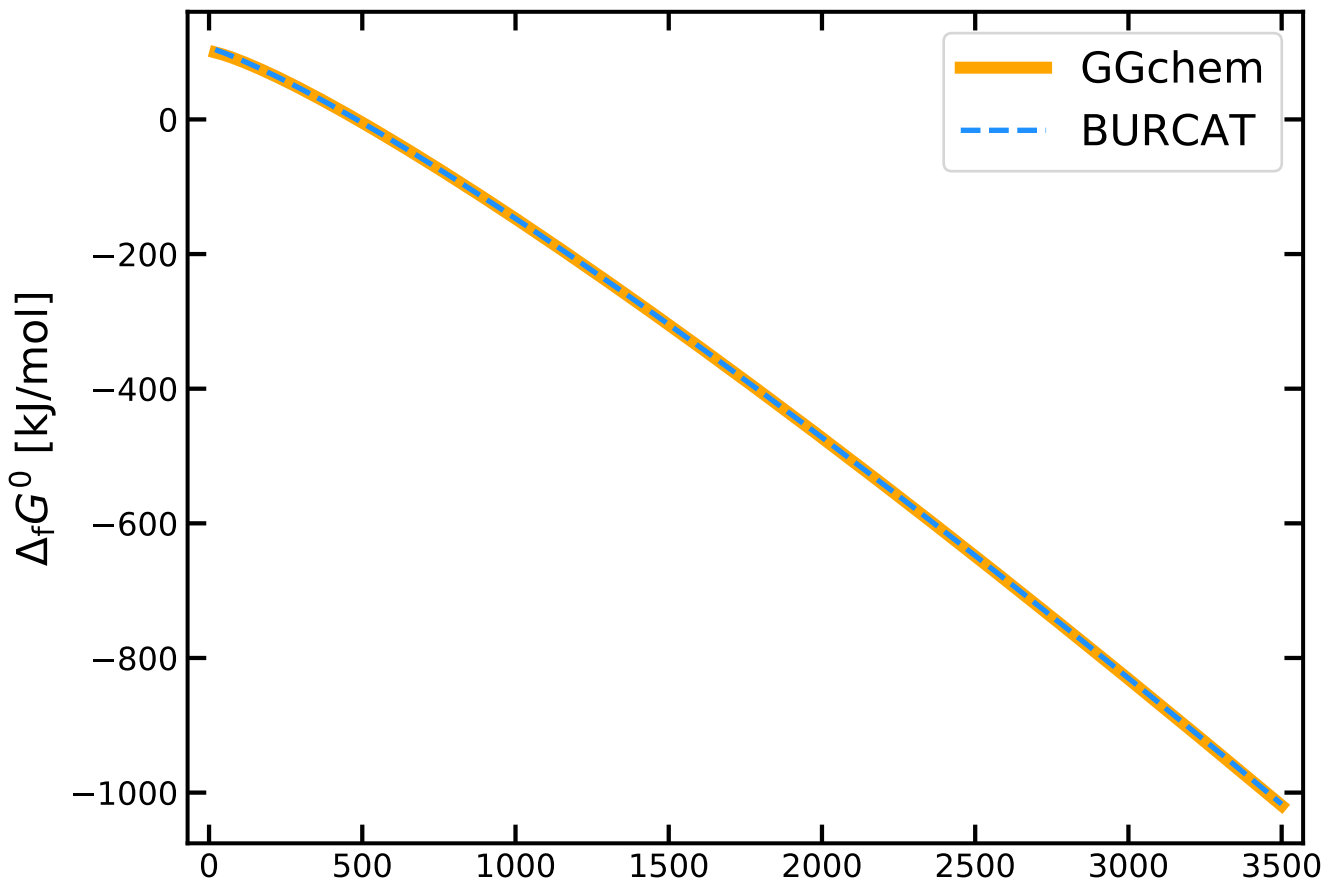


CS-

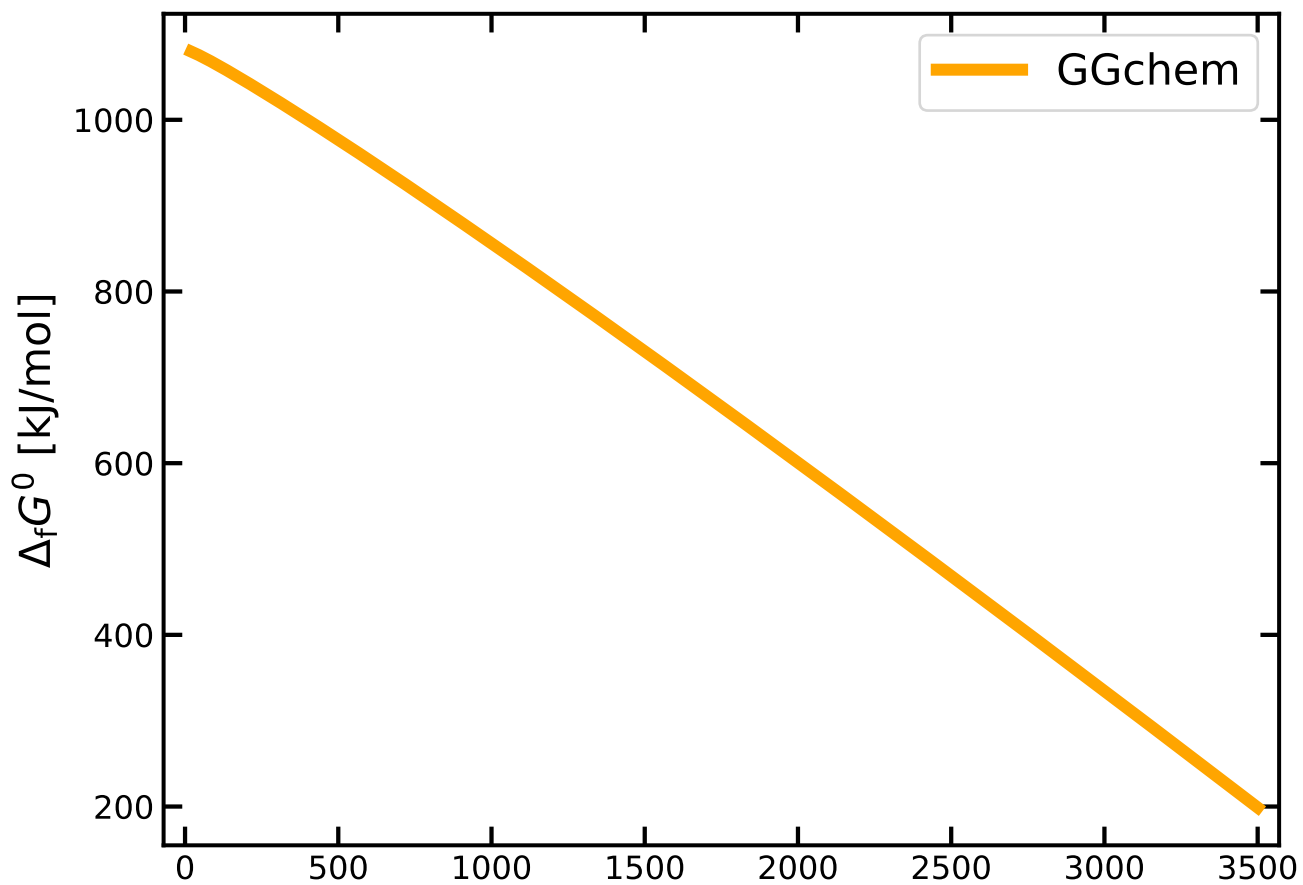




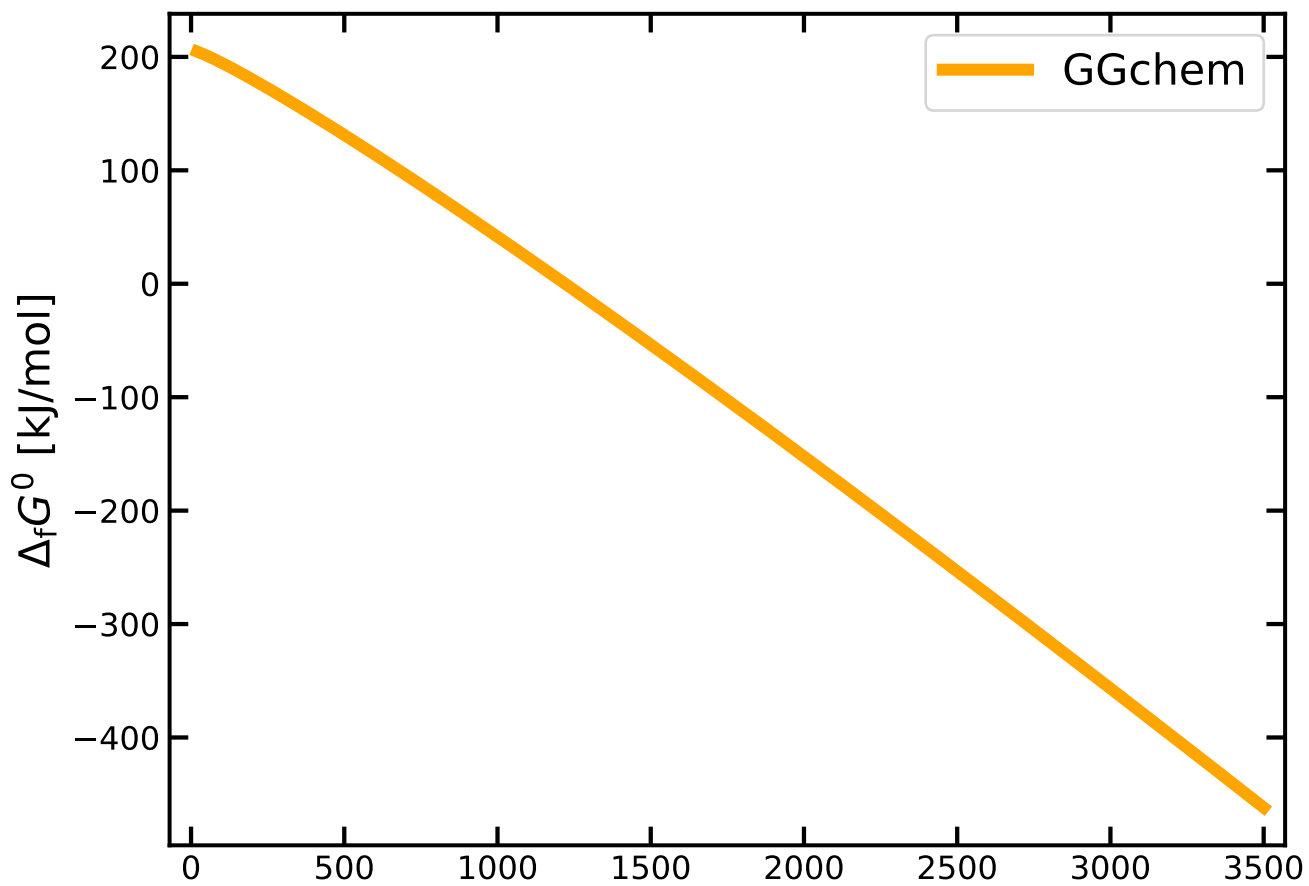
CS<sub>2</sub>



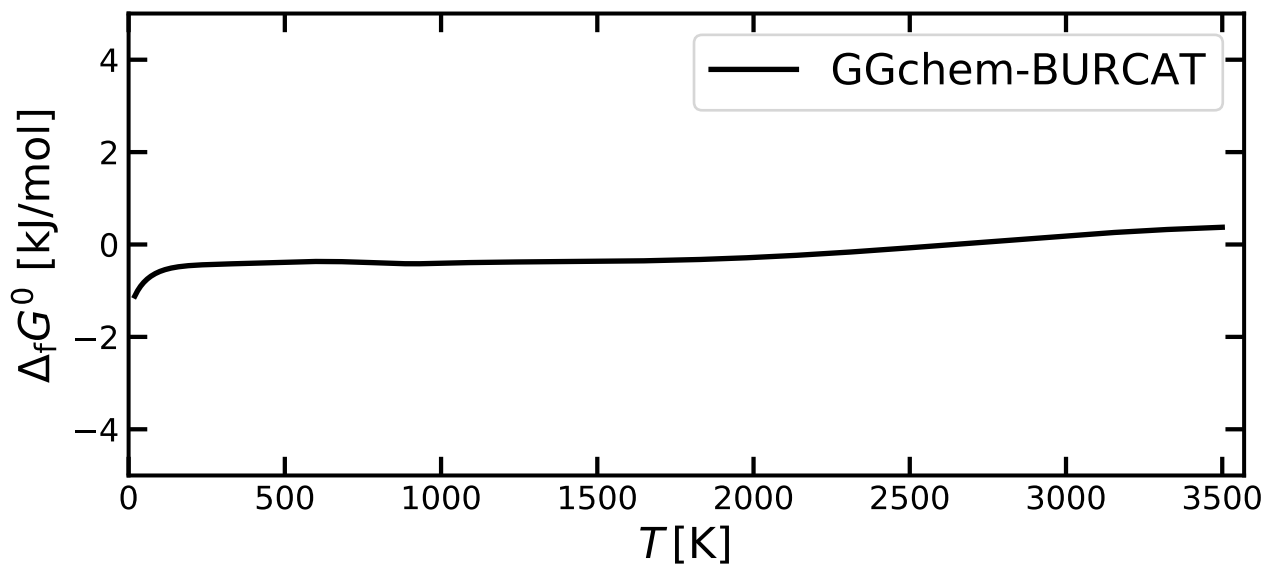
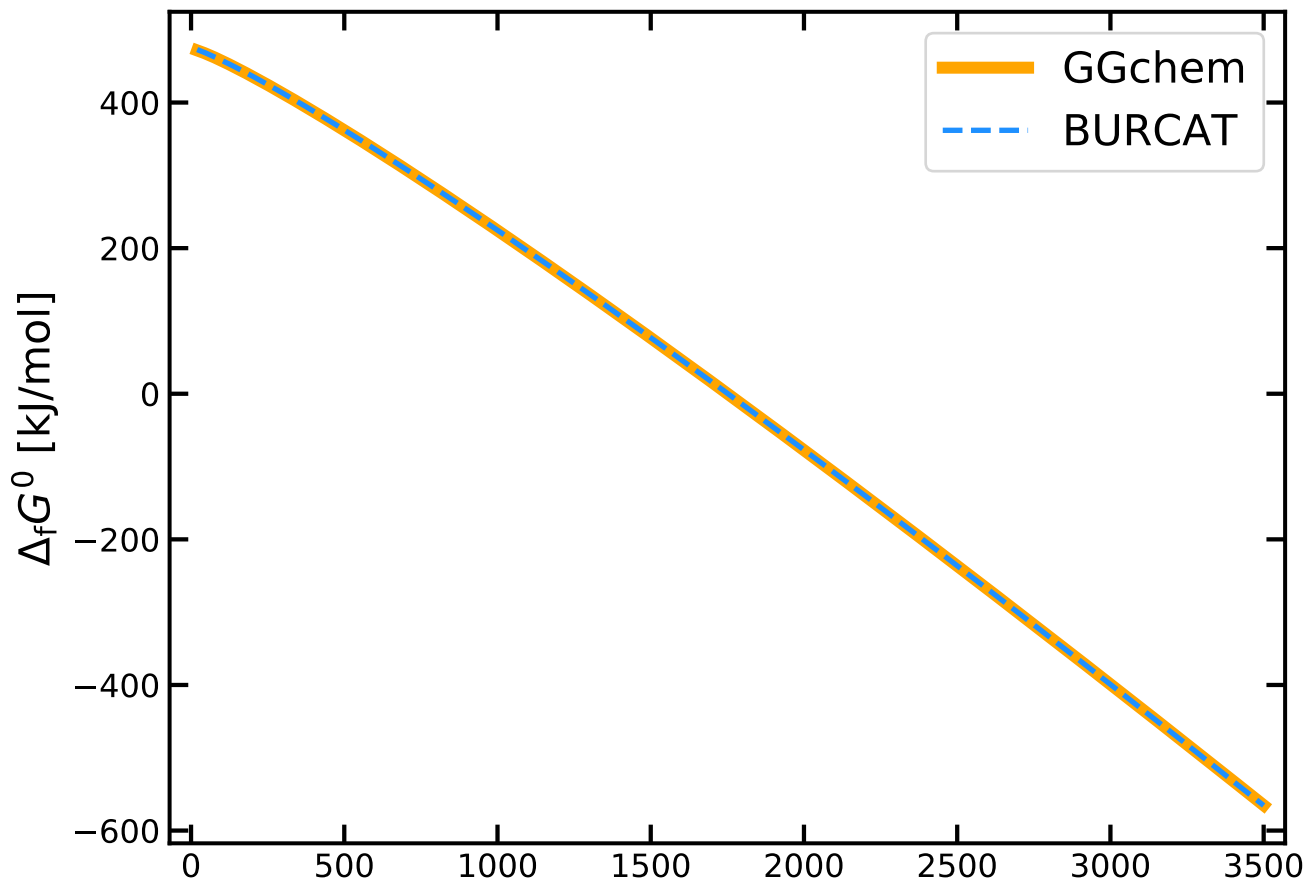
CU+



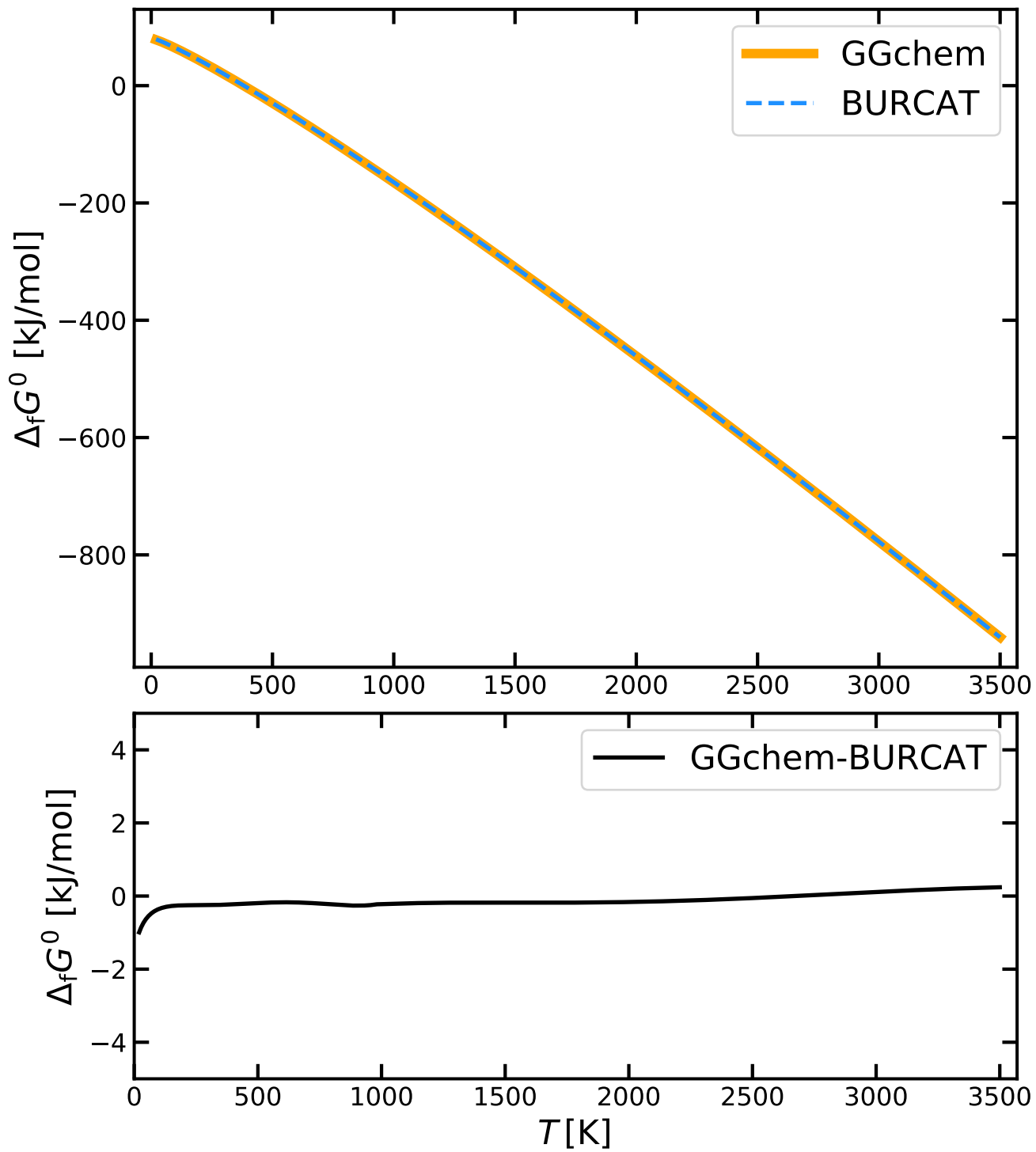
CU-



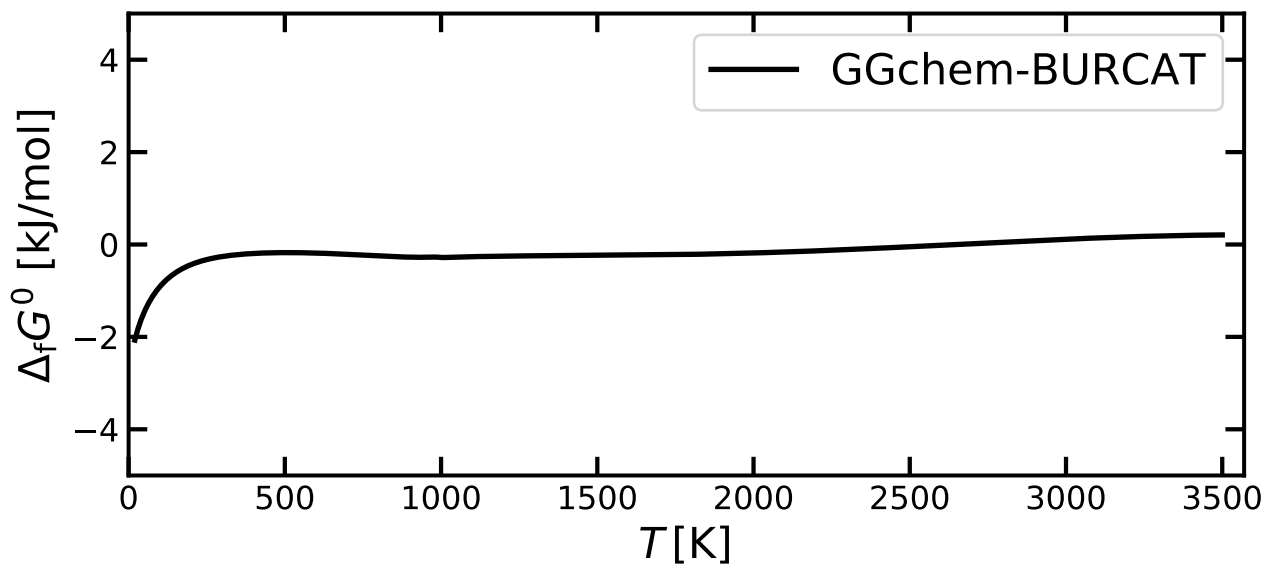
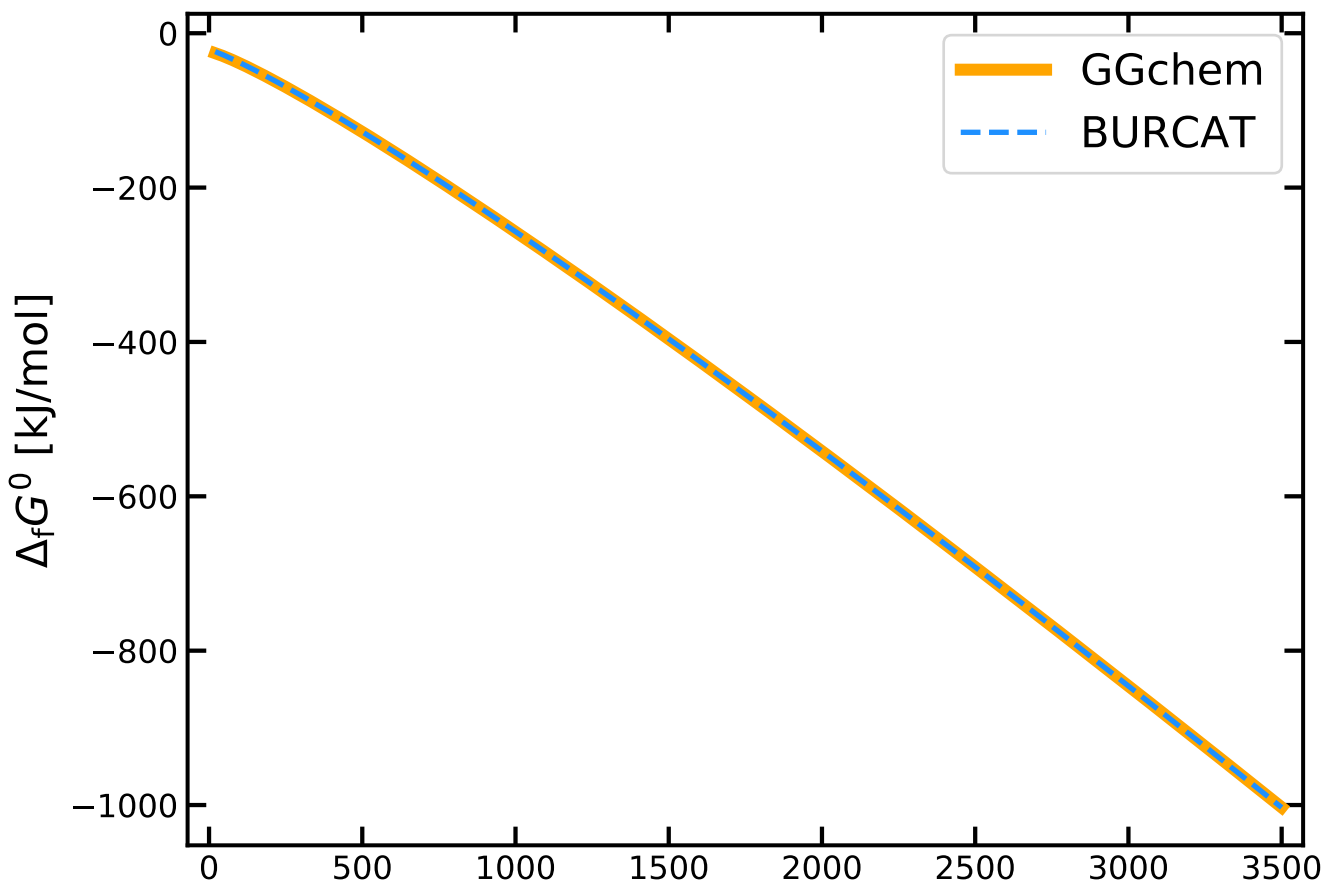
# CU2



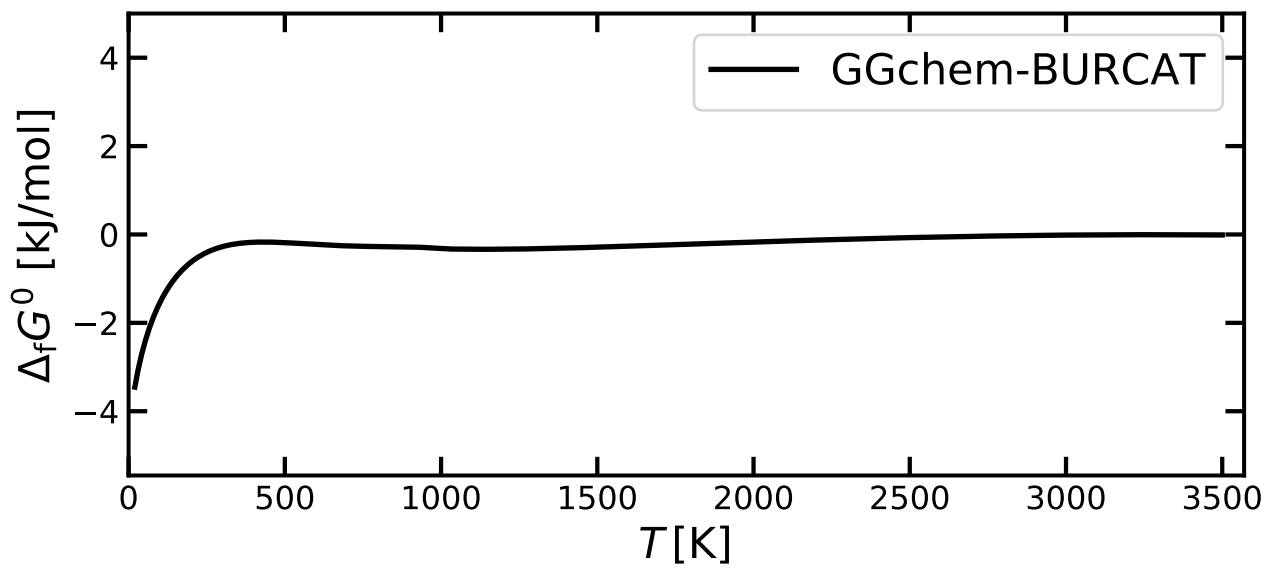
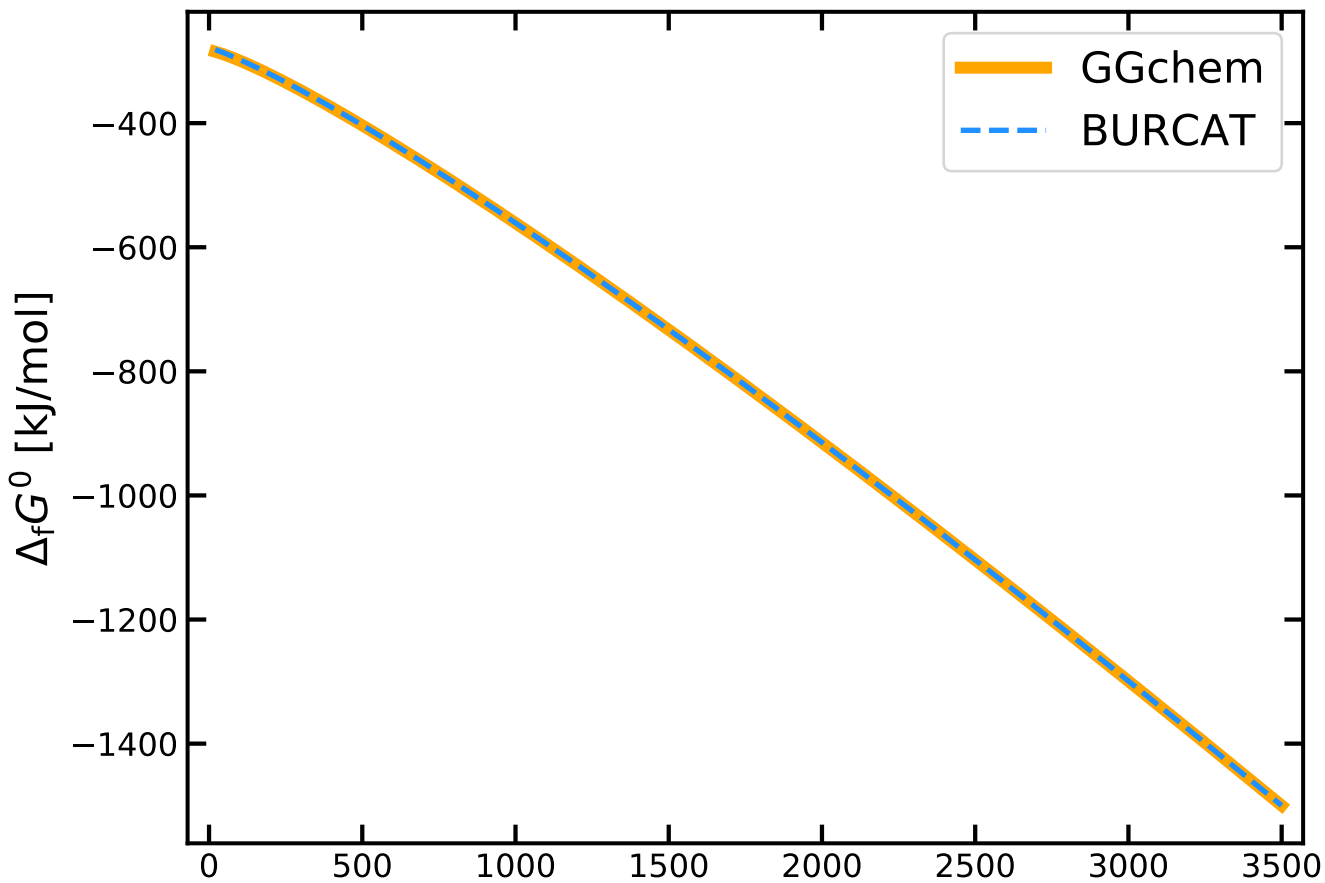
# CUCL



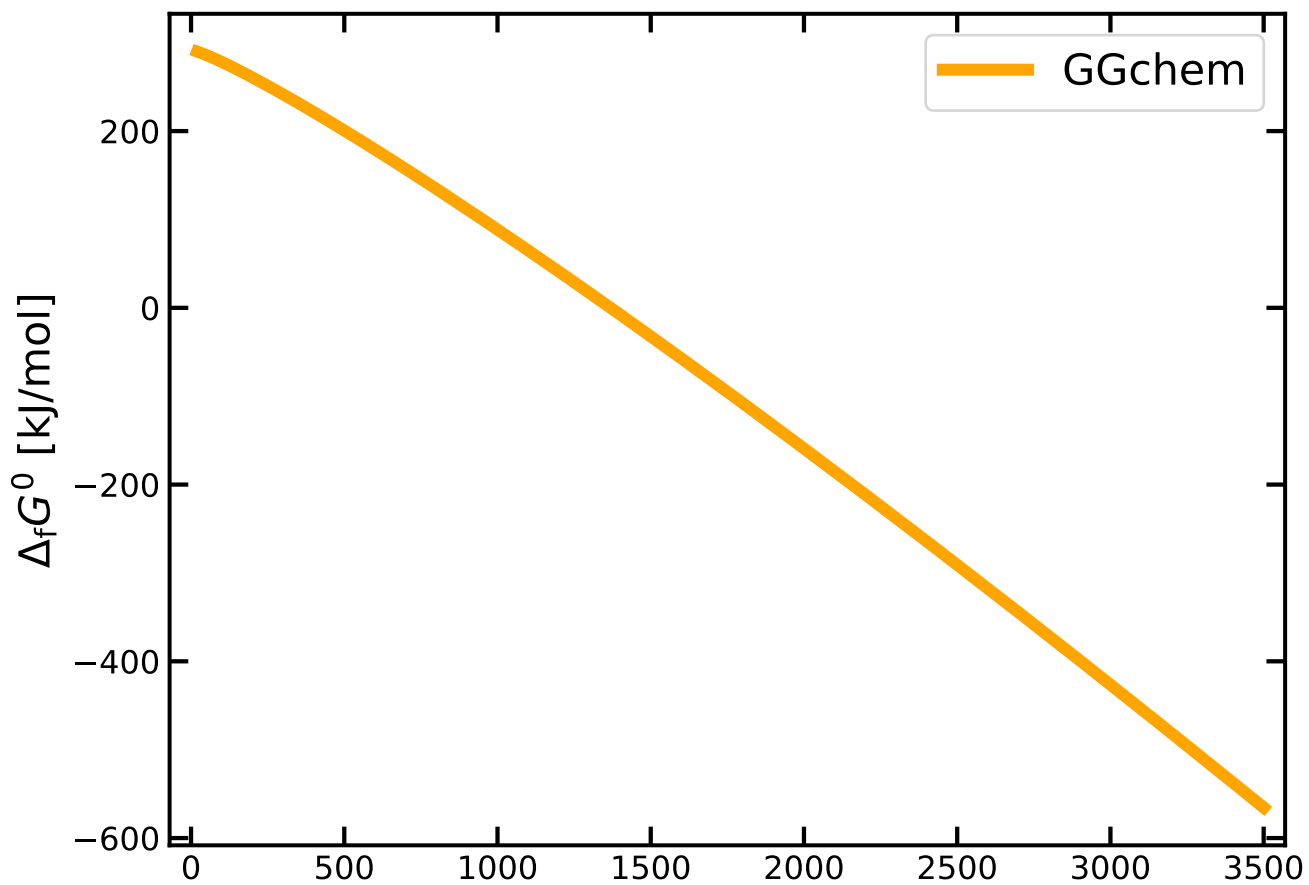
CUF



# CUF2

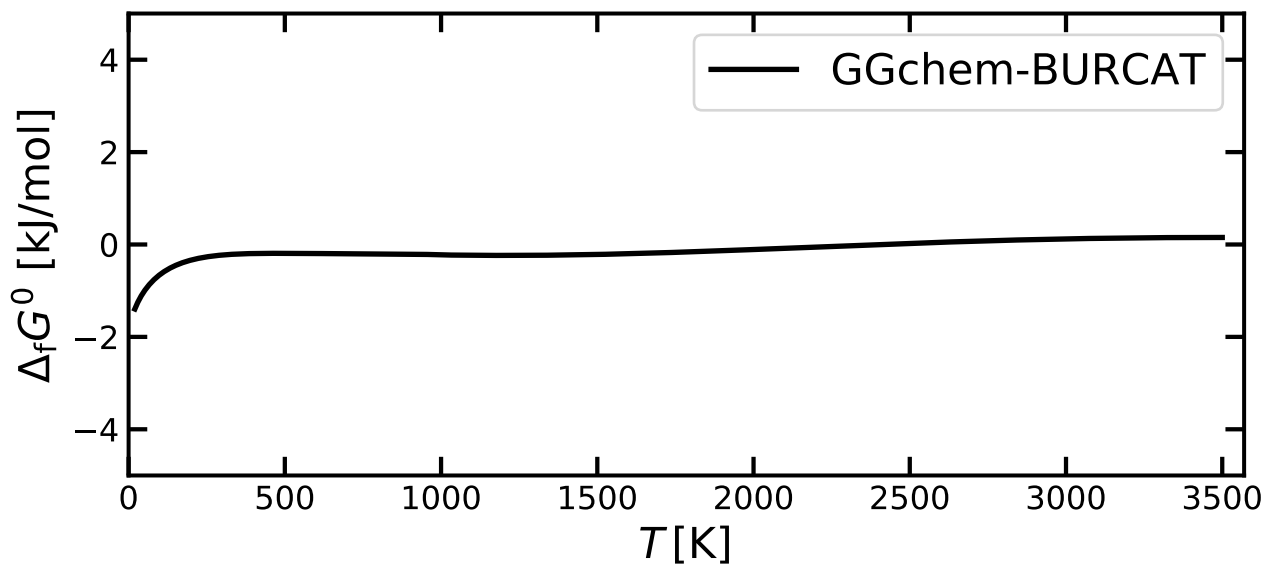
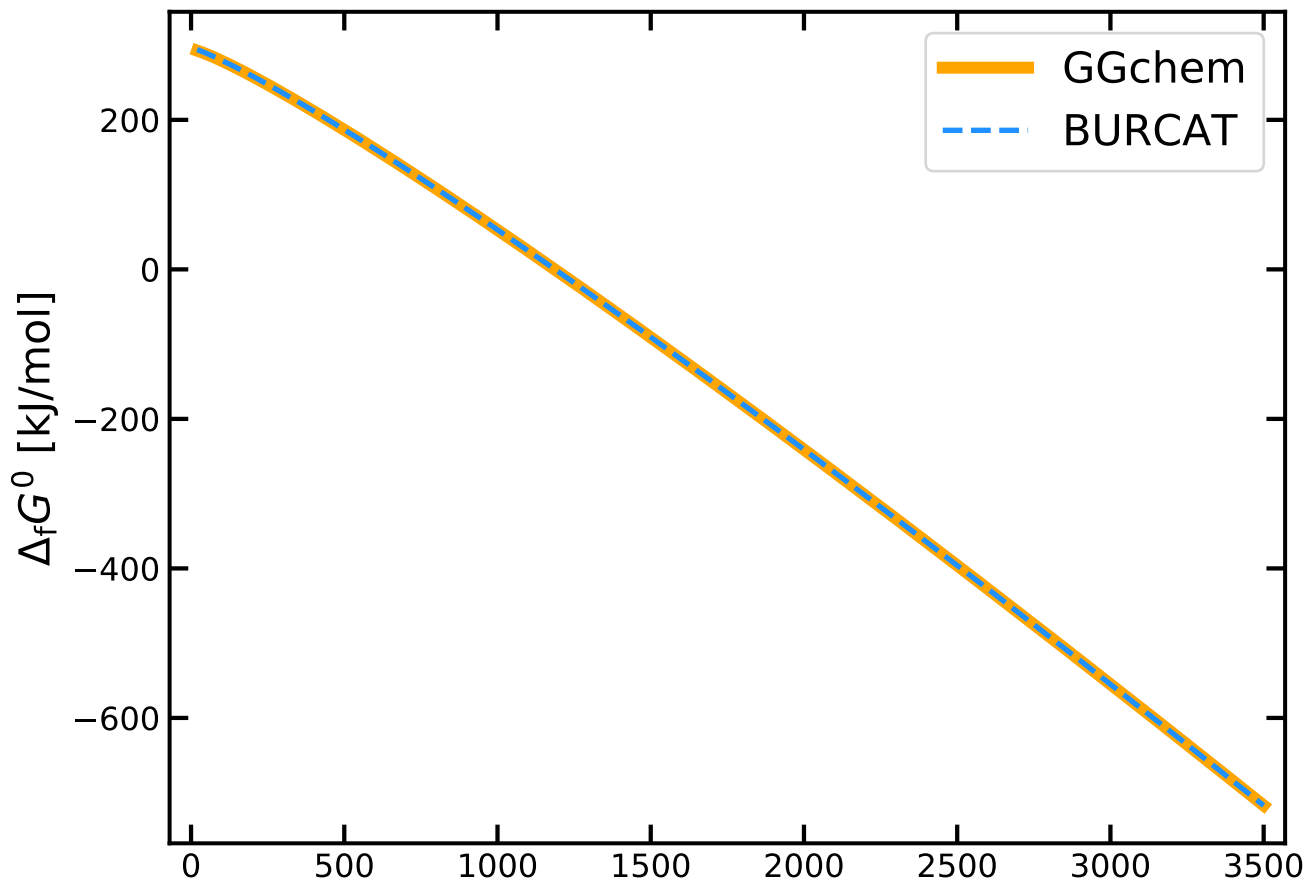


CUH

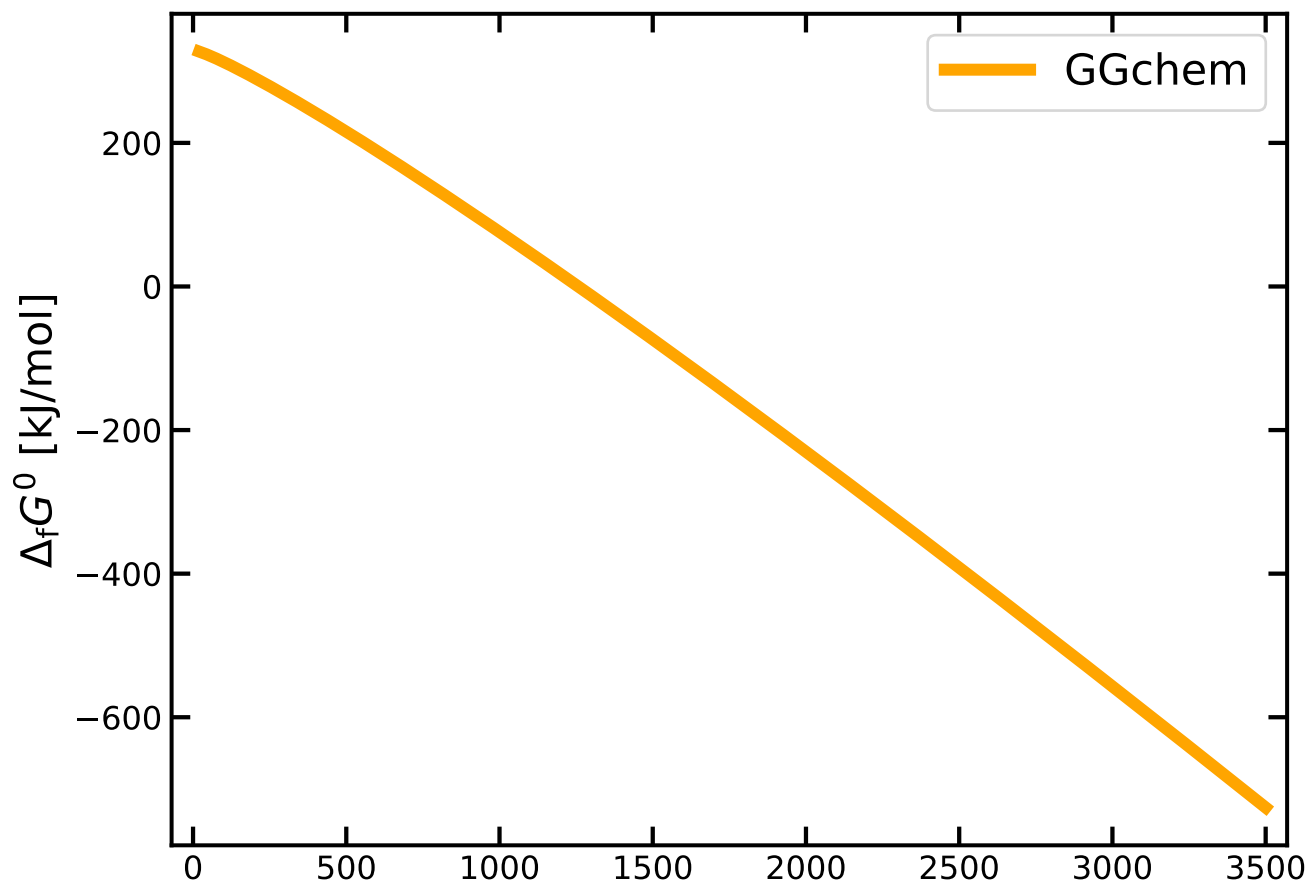




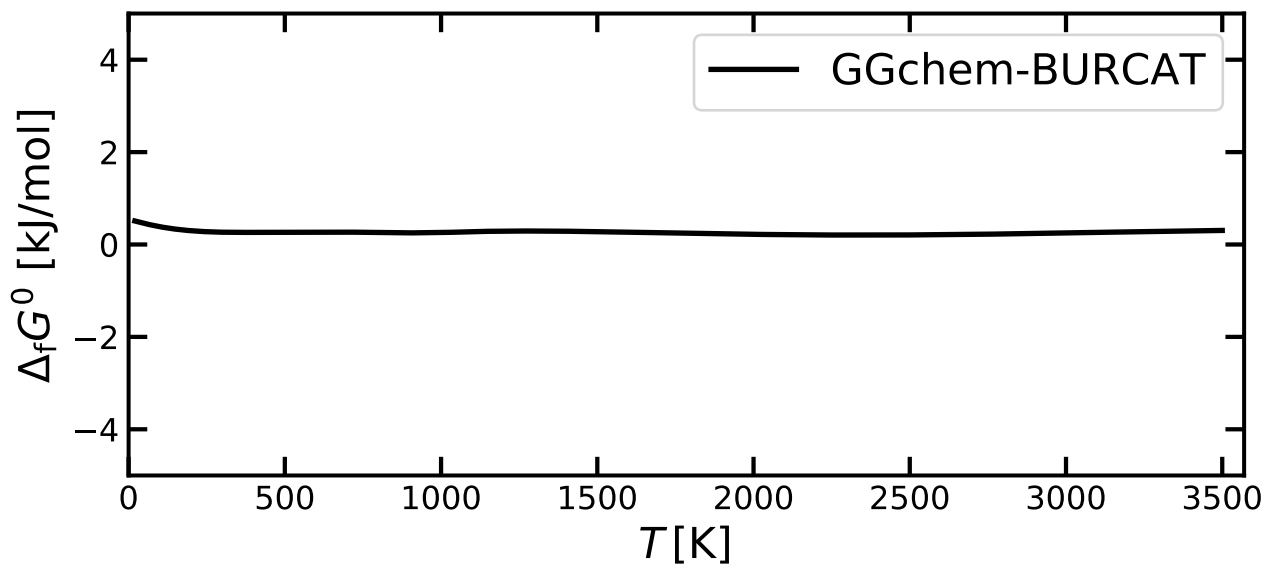
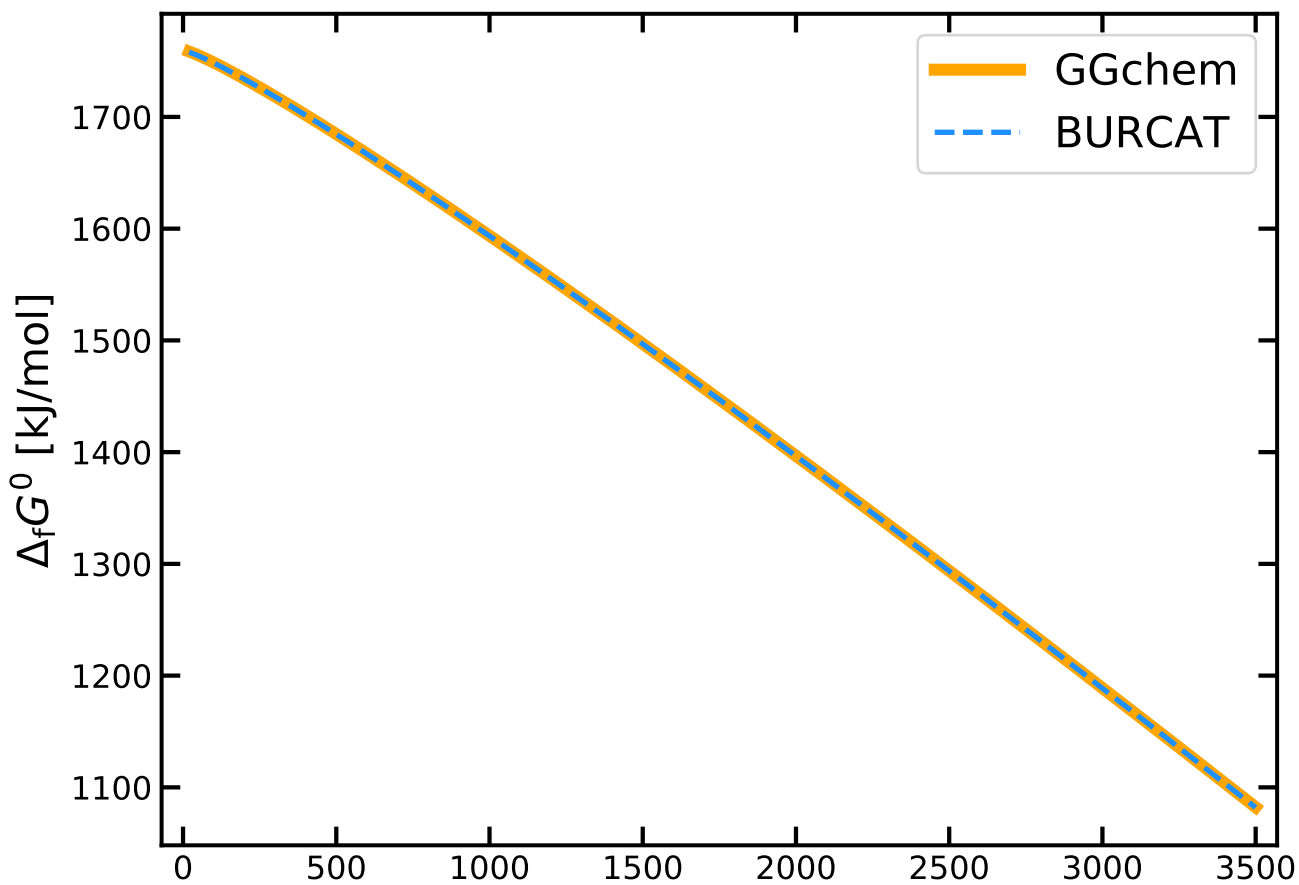
# CUO



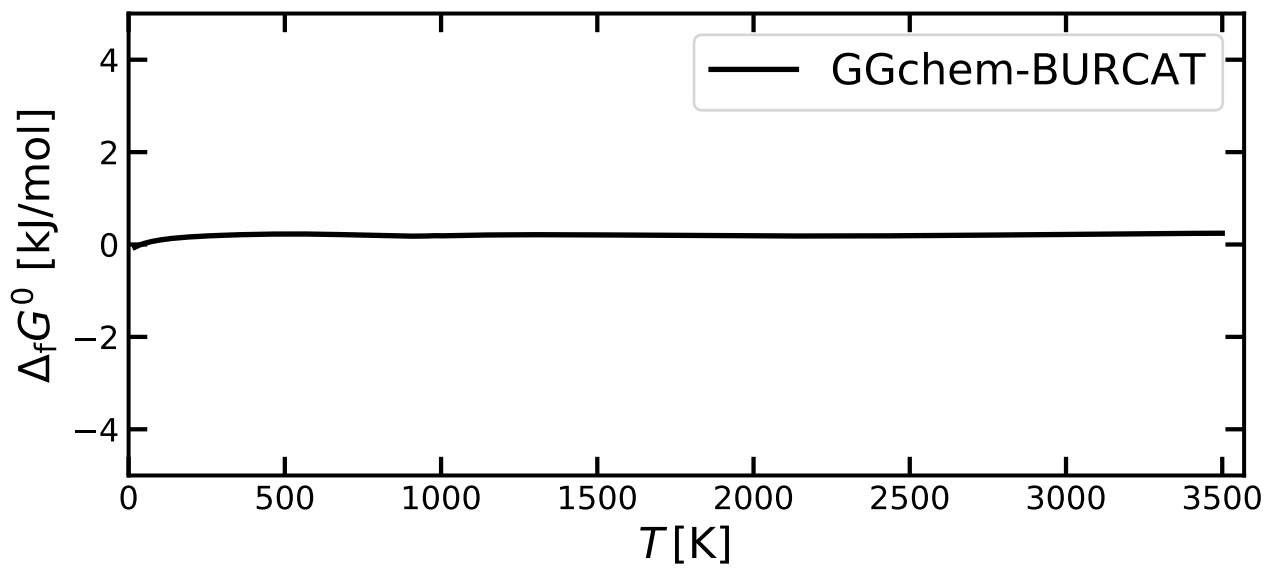
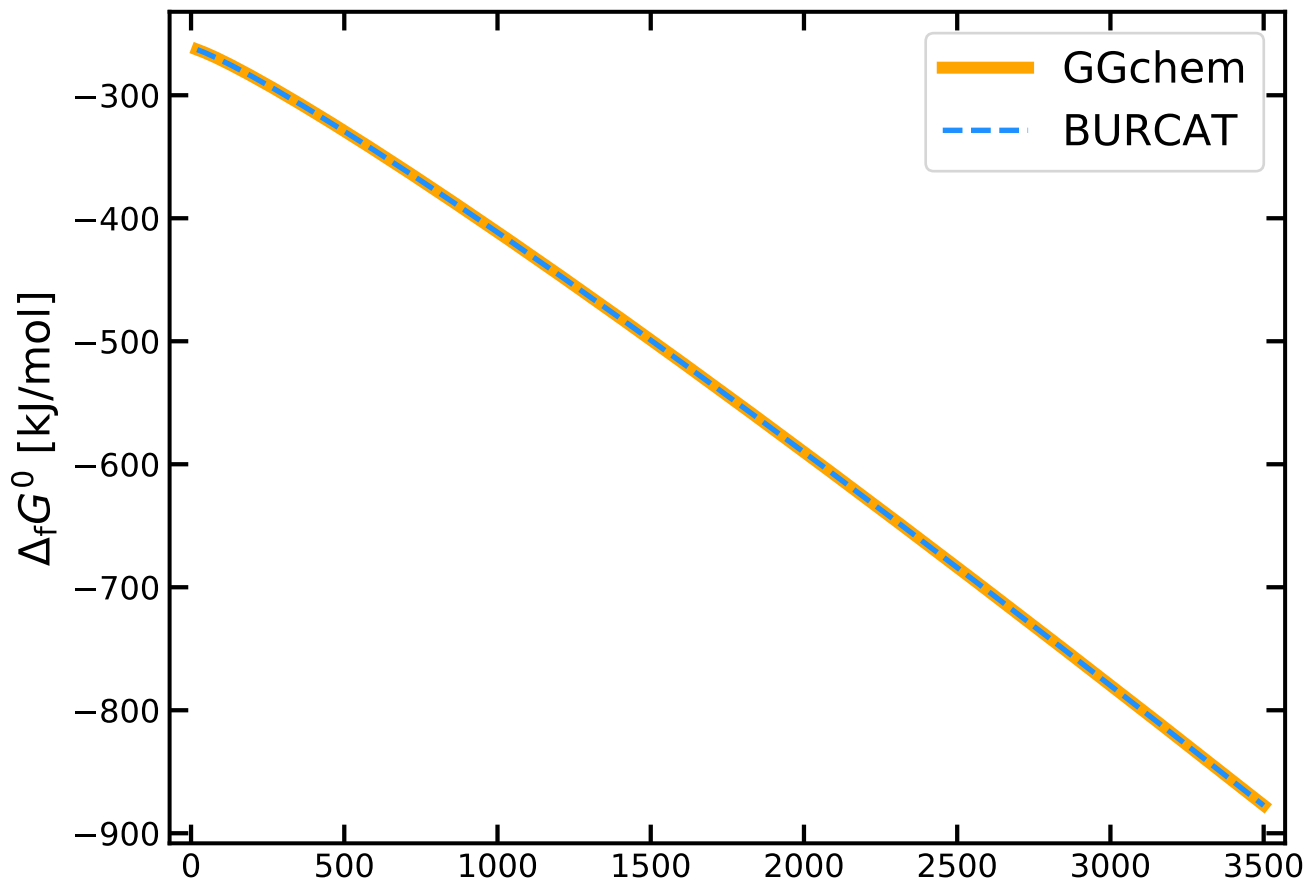
CUS



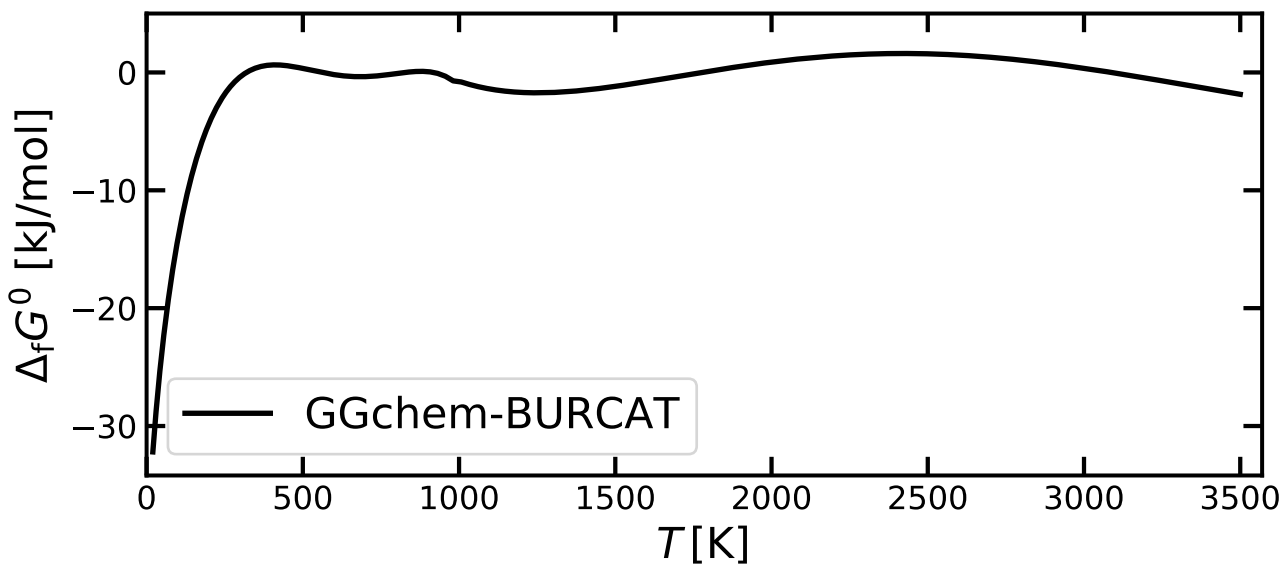
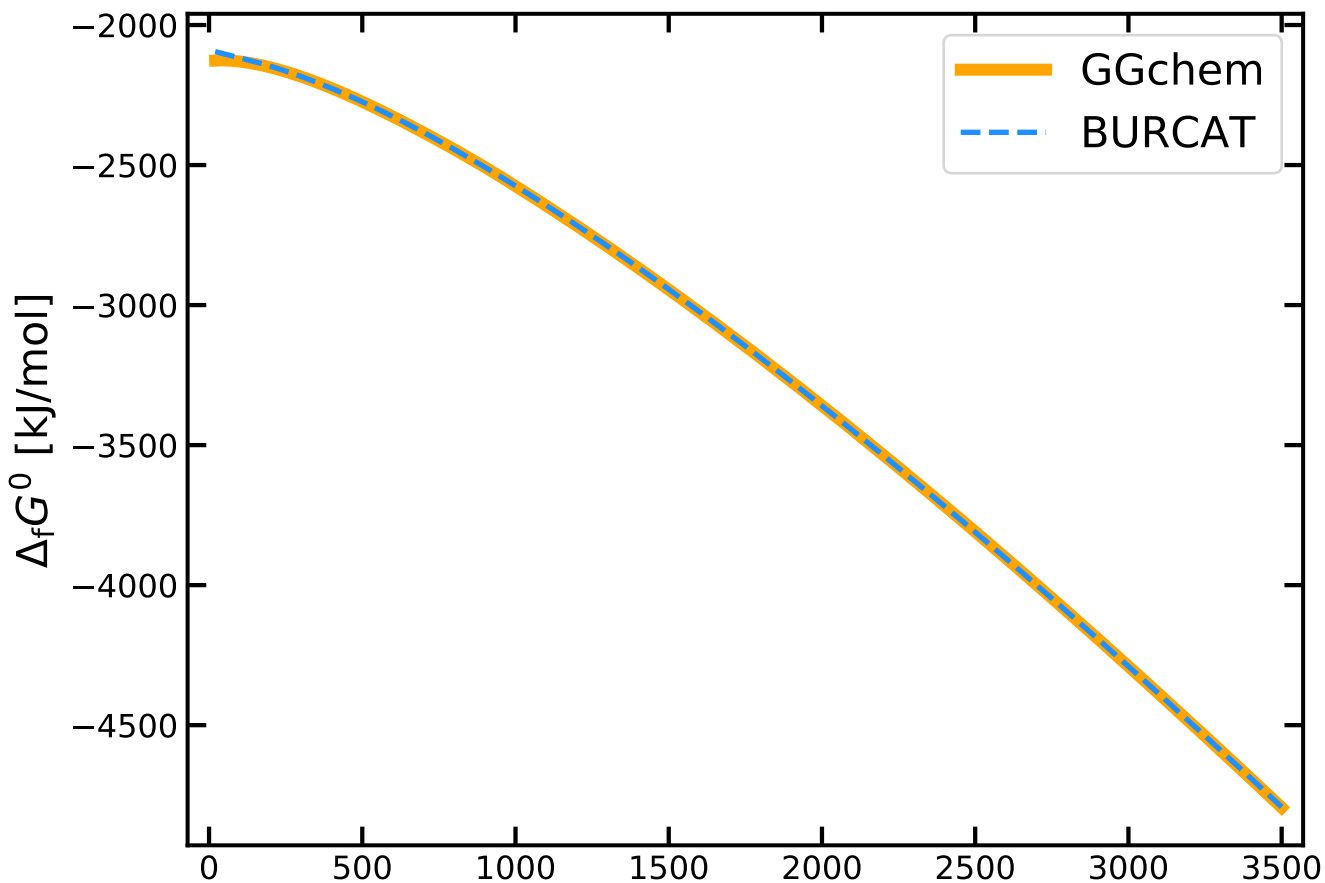
F+



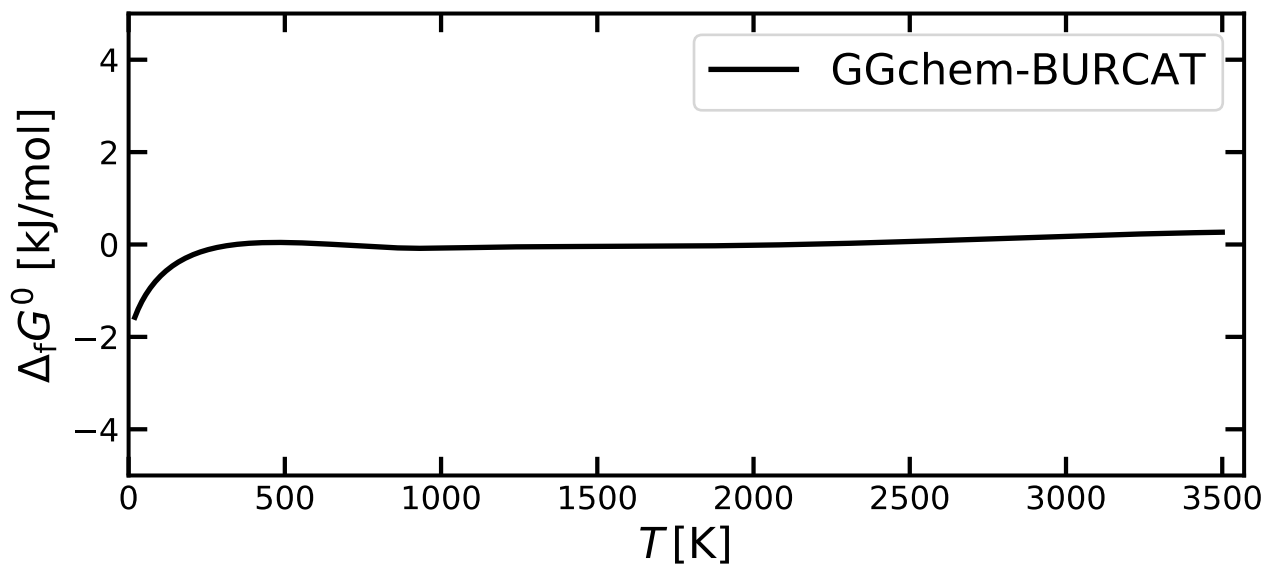
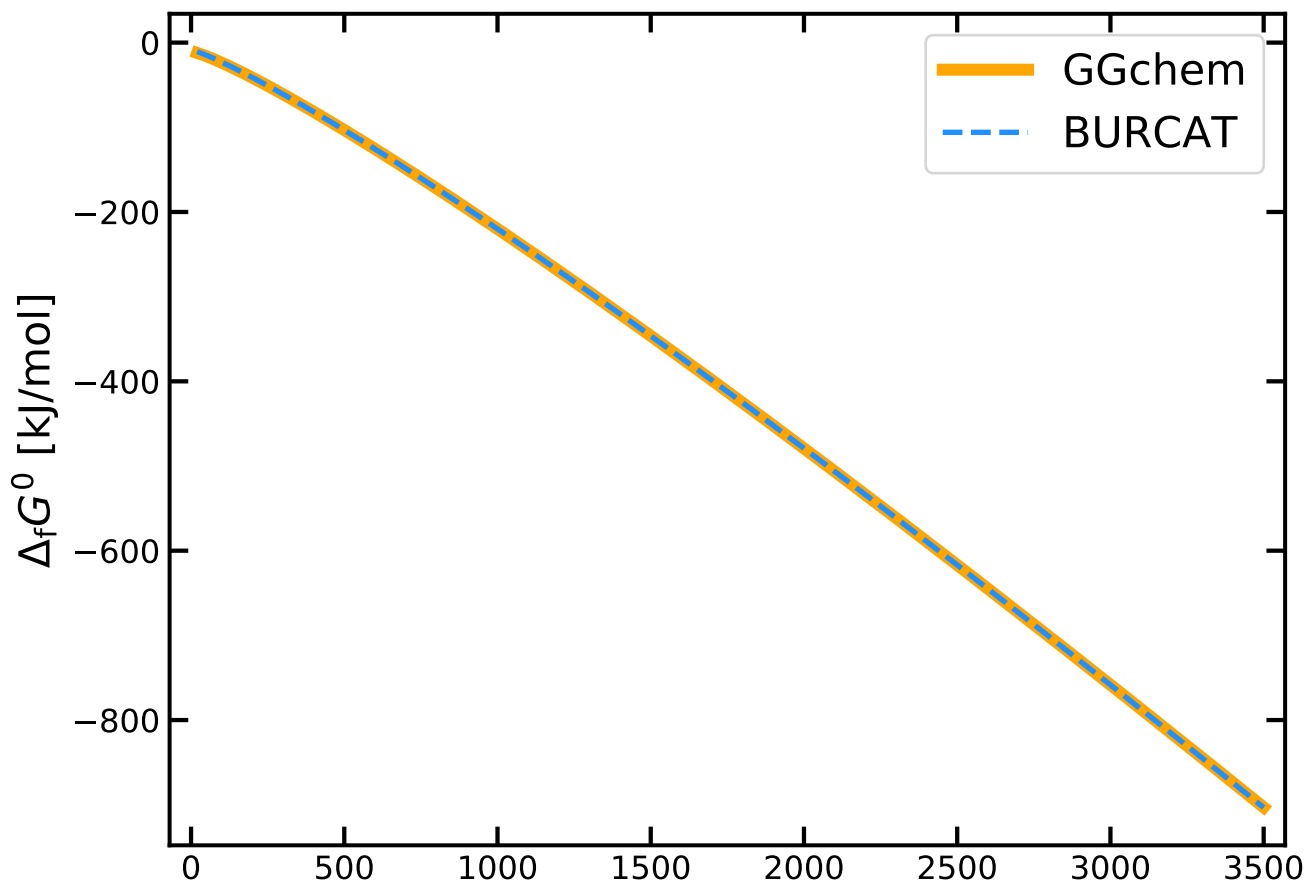
F-



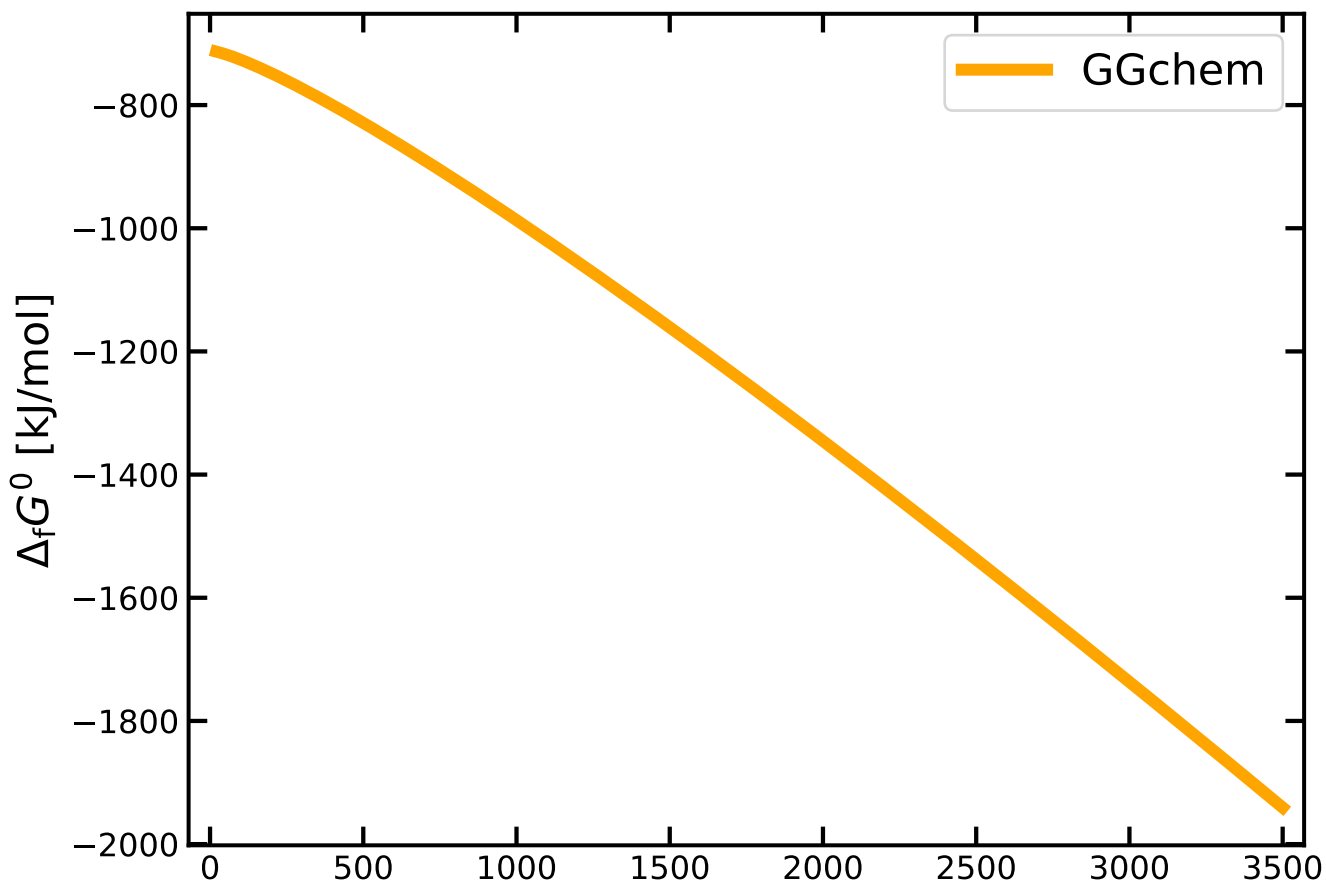
# F10S2



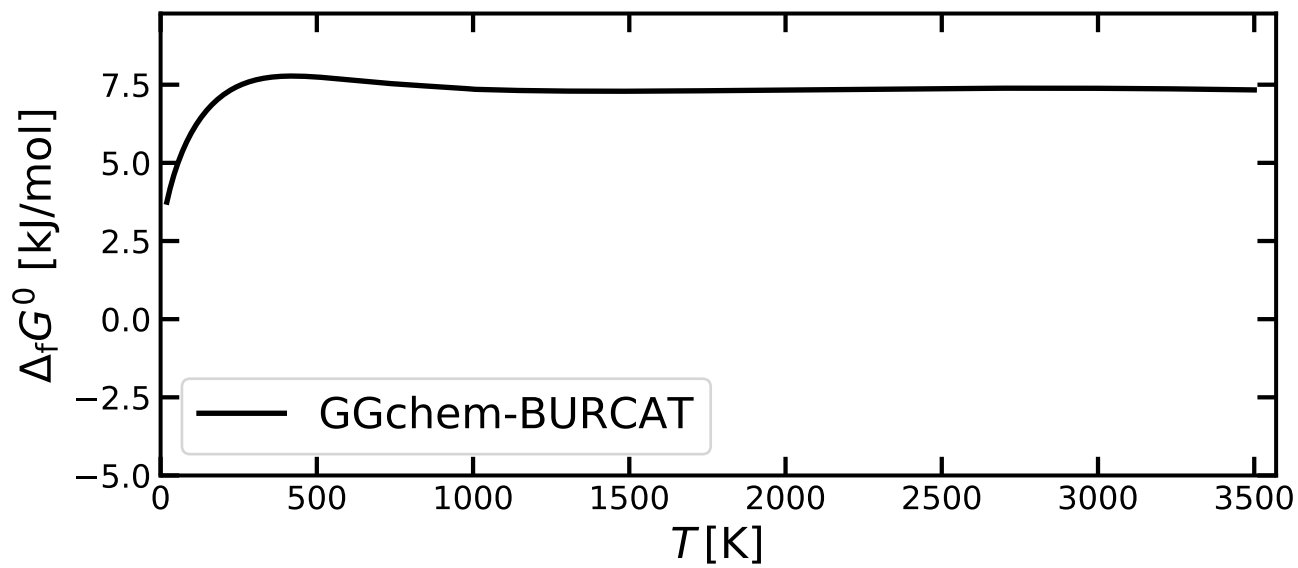
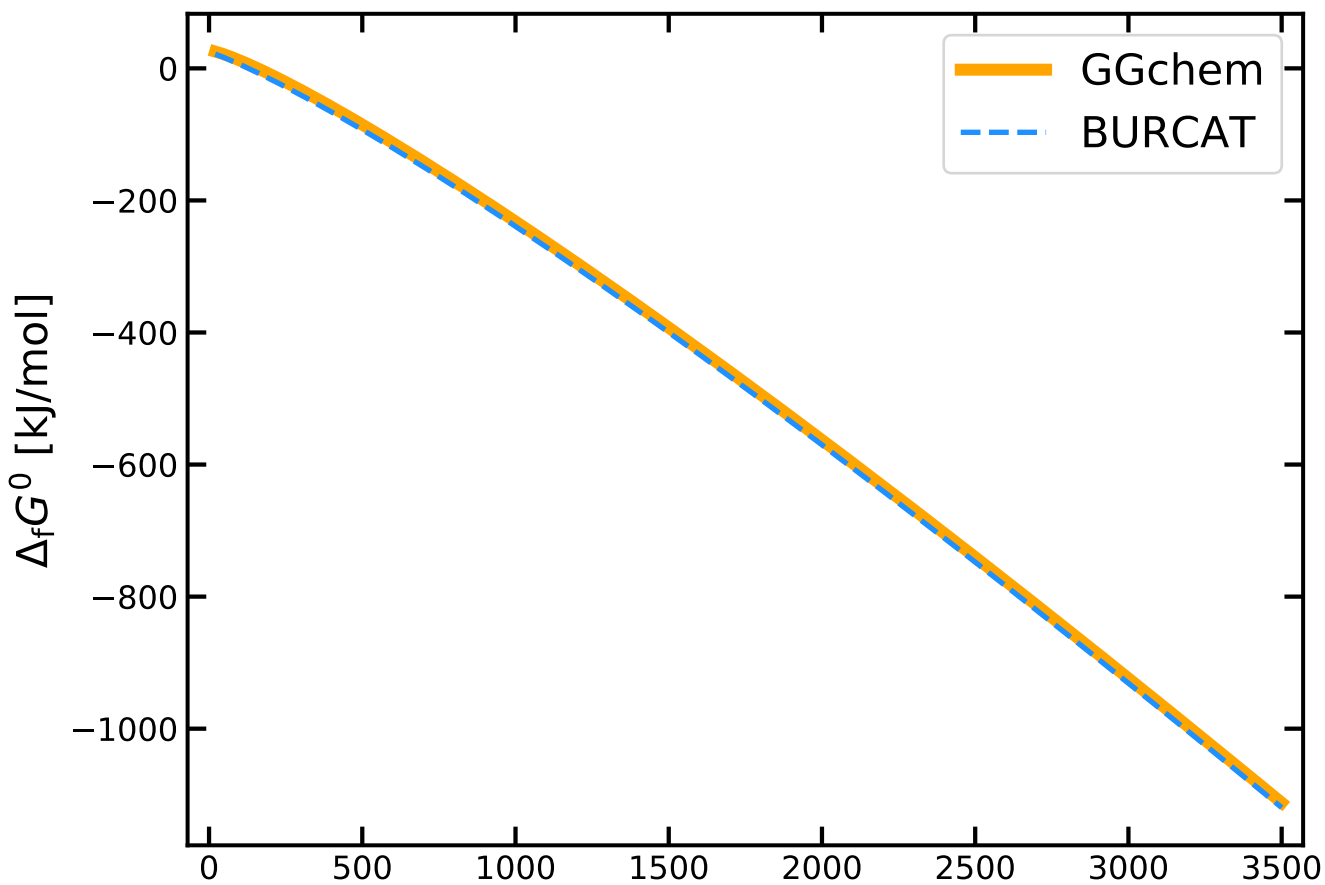
F2



F2K-

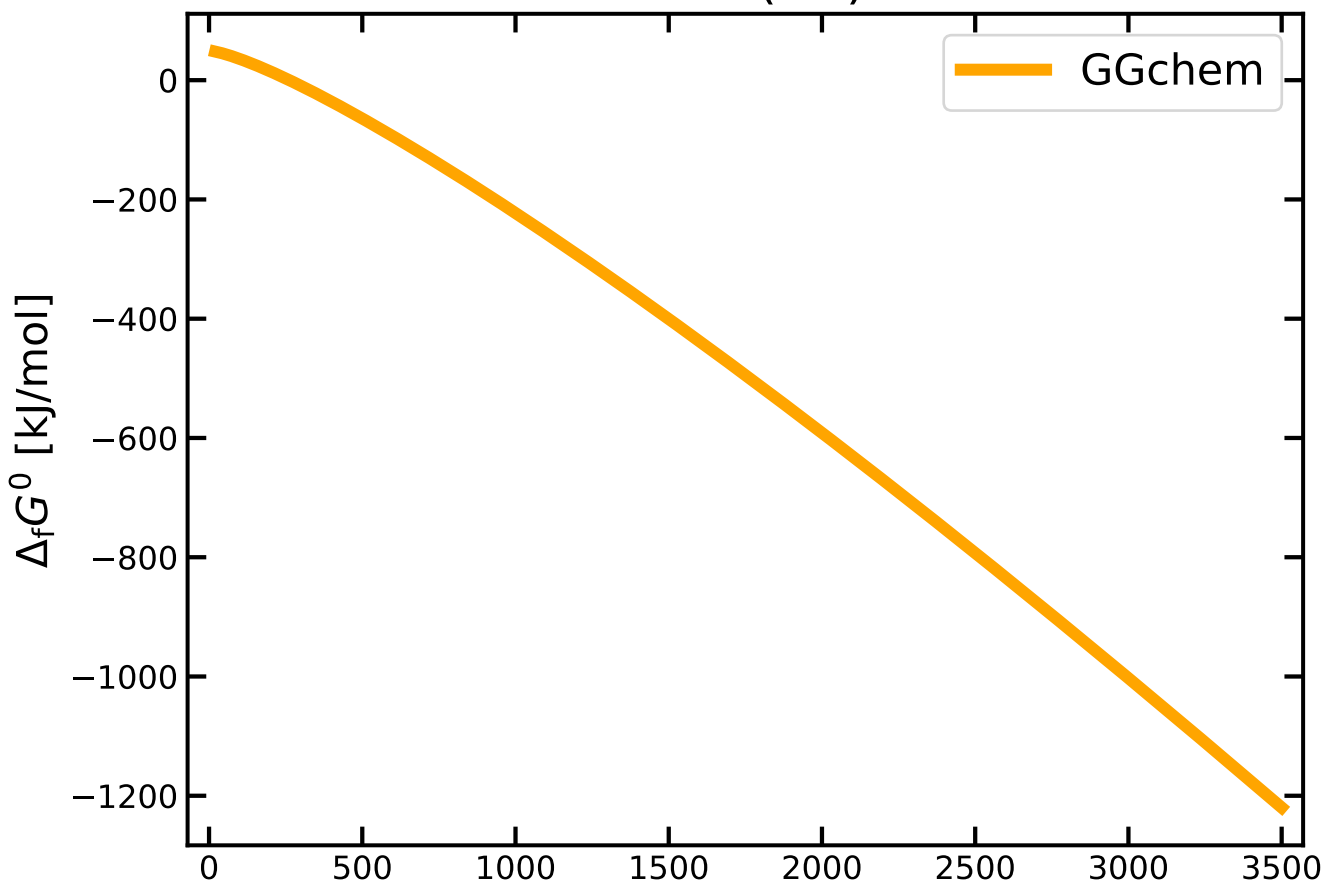


F2N

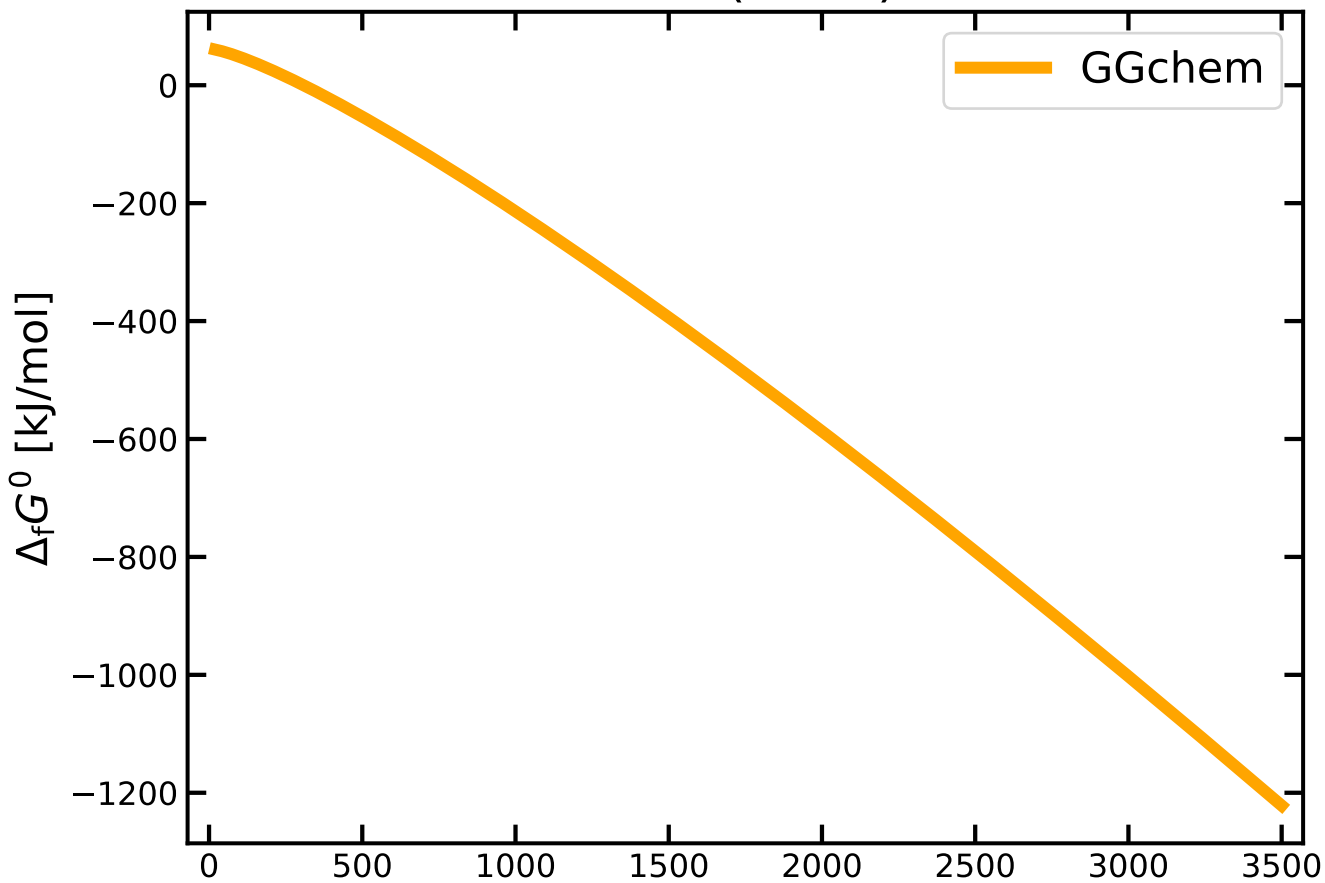




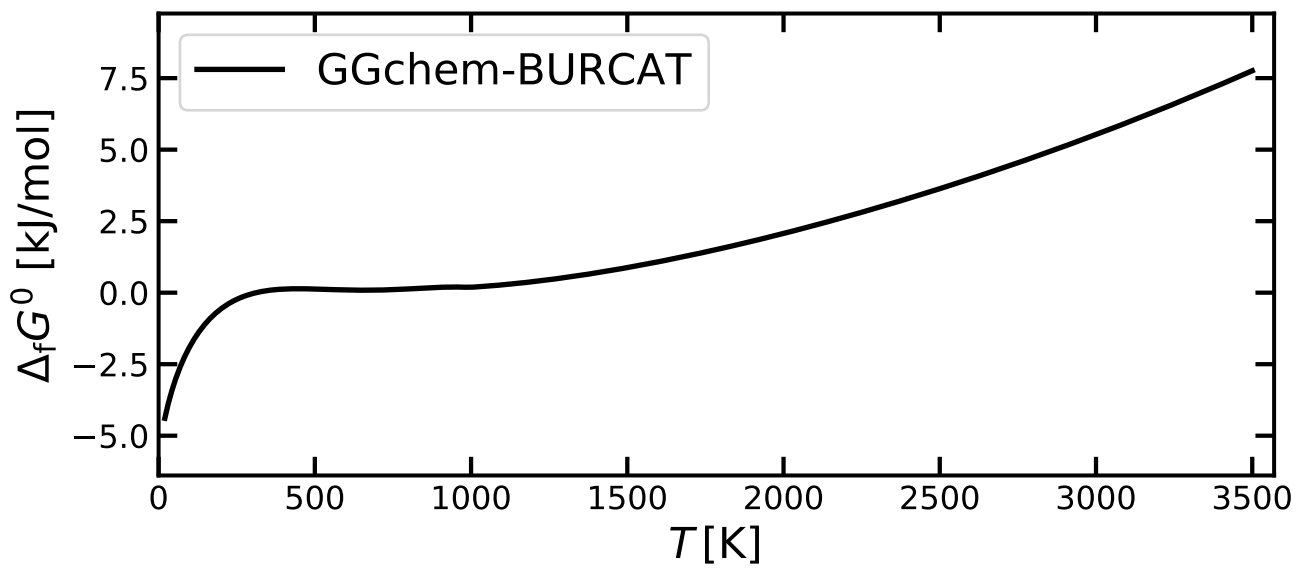
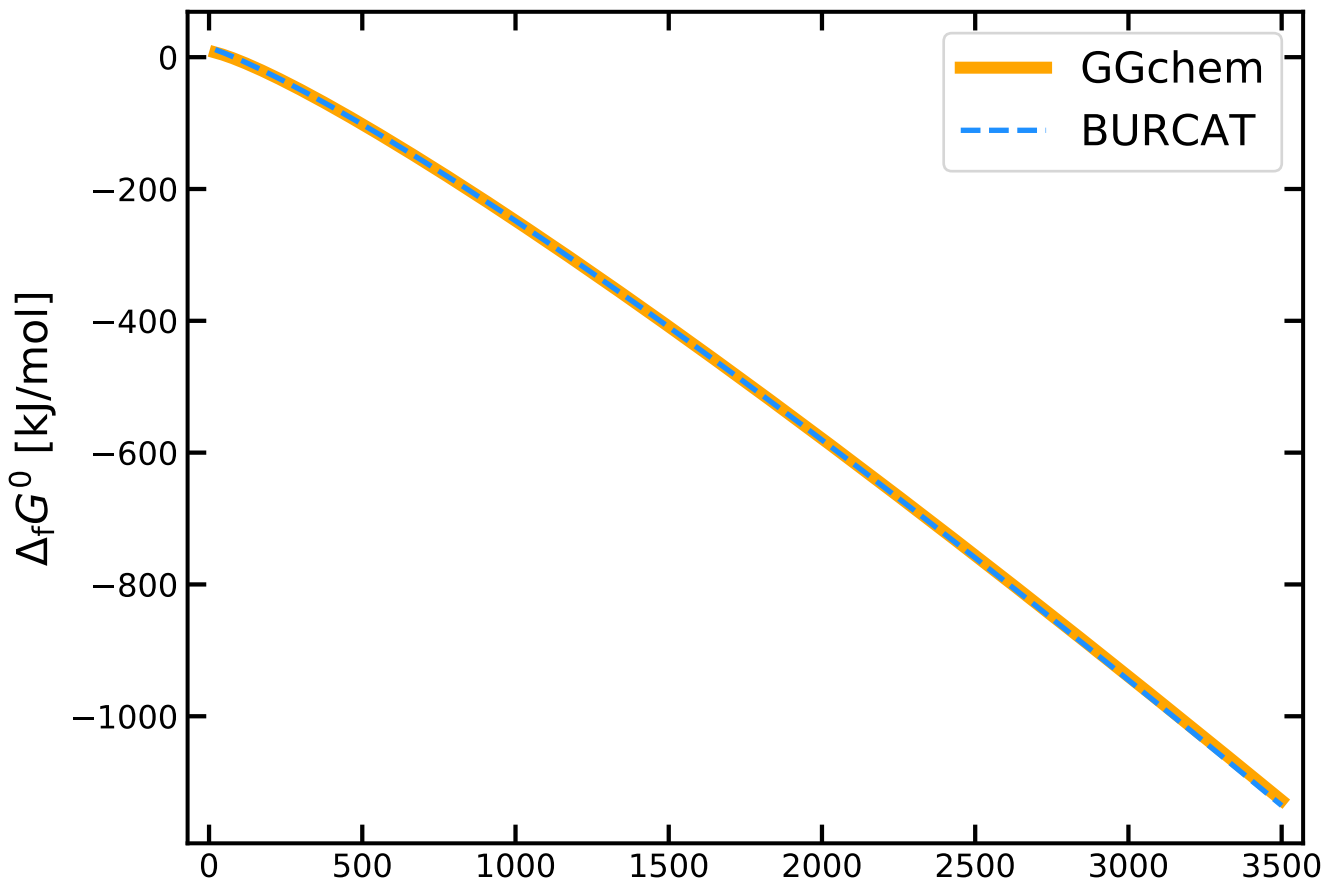
F2N2(cis)



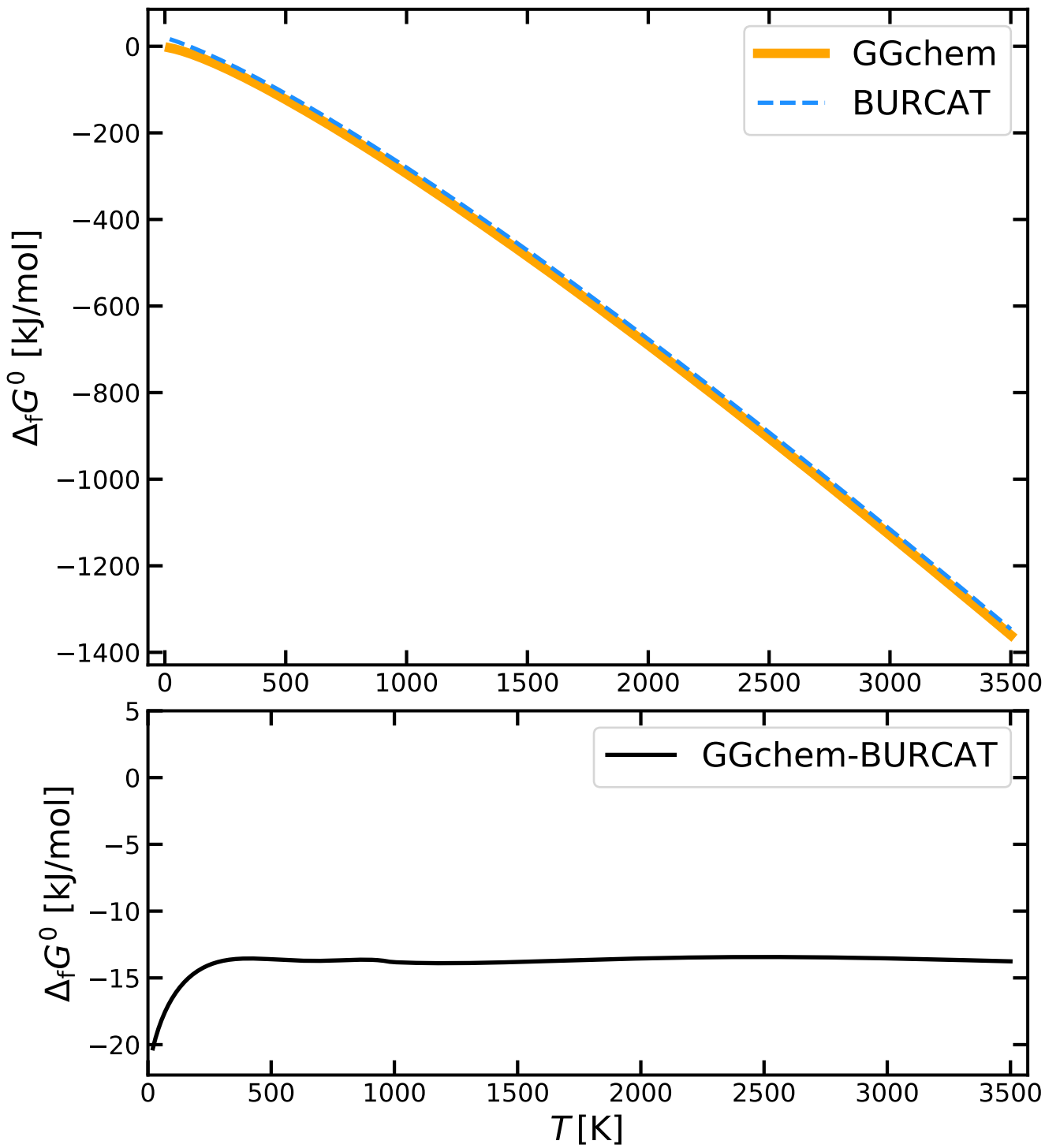
# F2N2(trans)



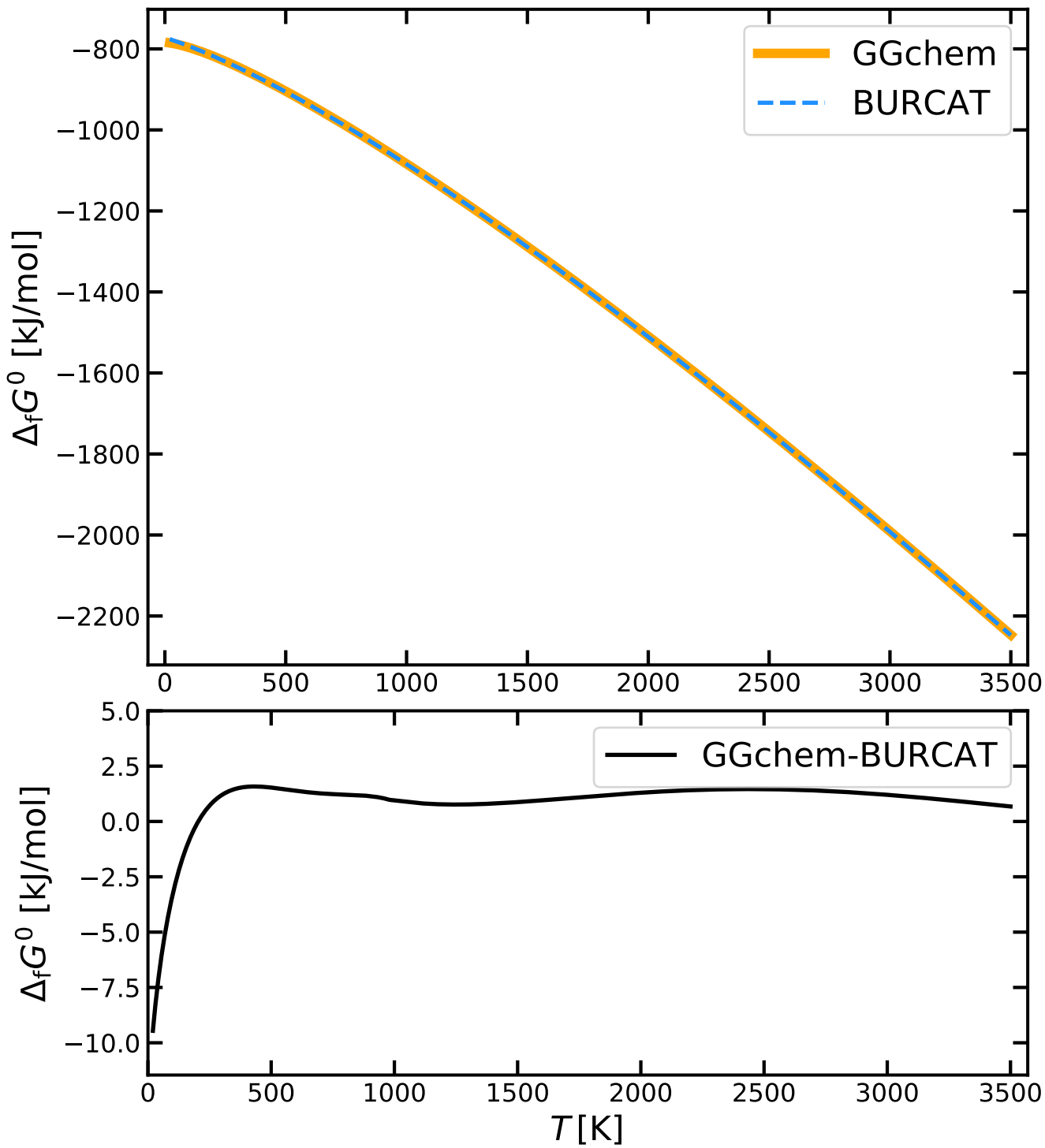
# F2O



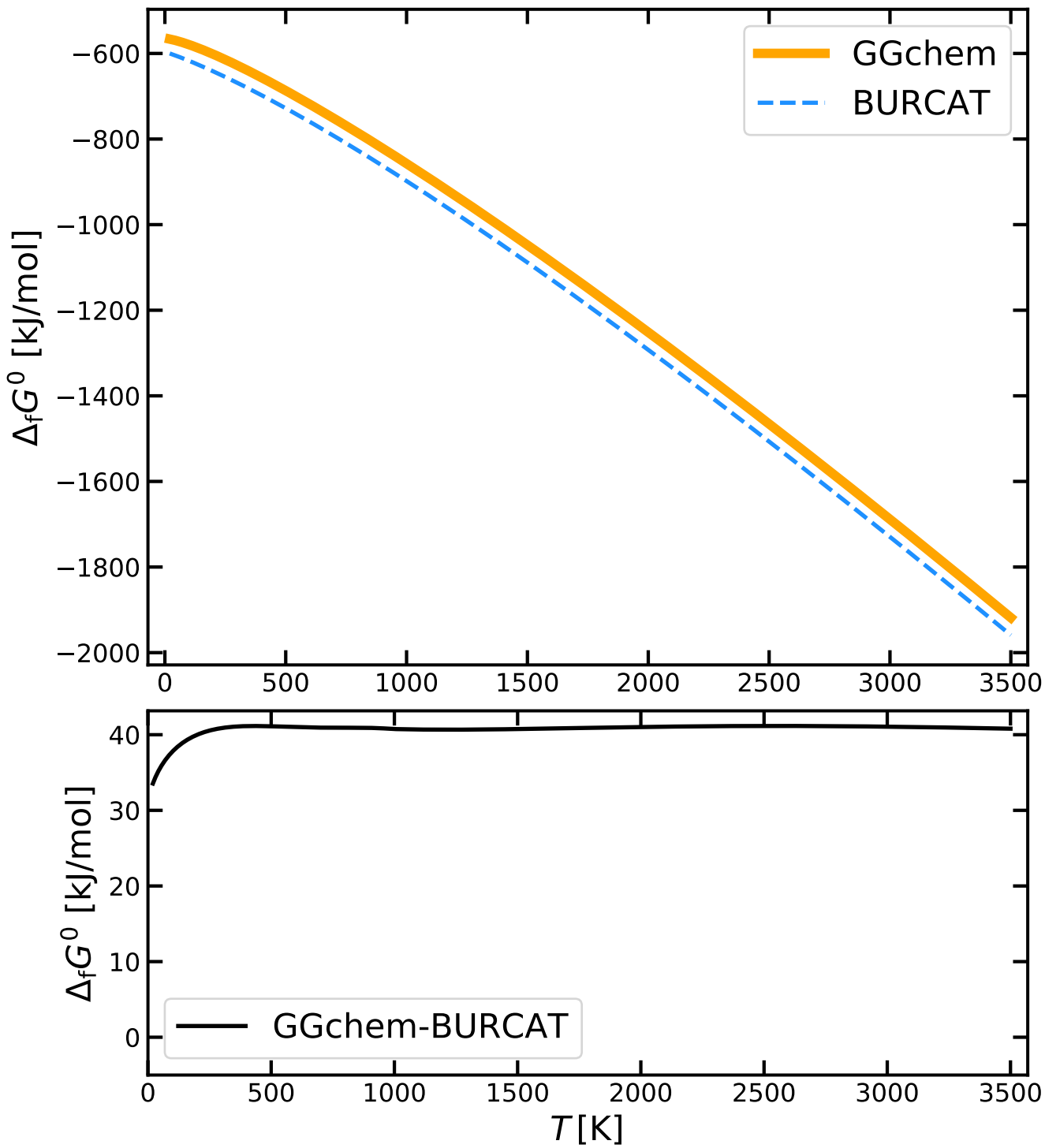
# F2O2



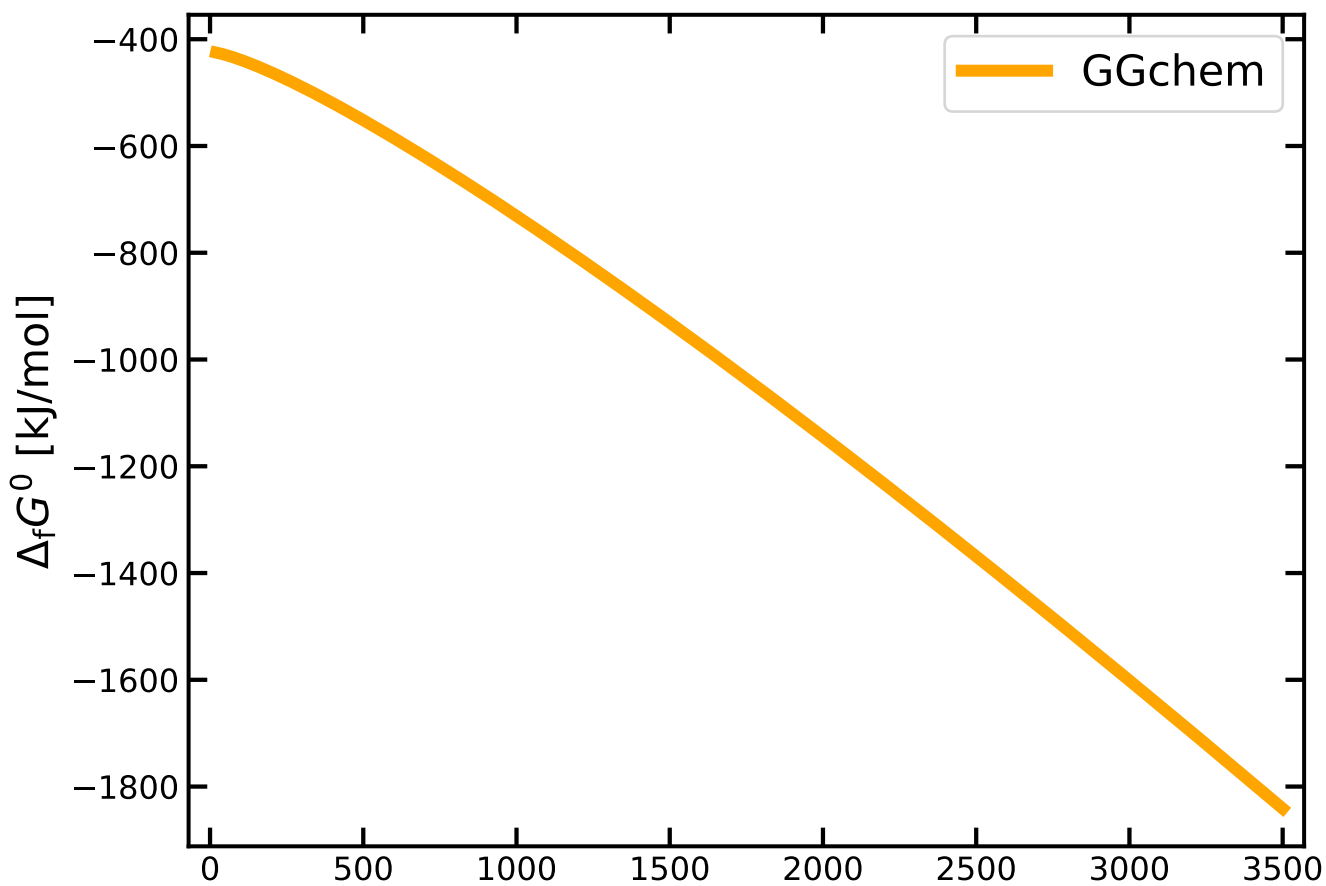
# F2O2S



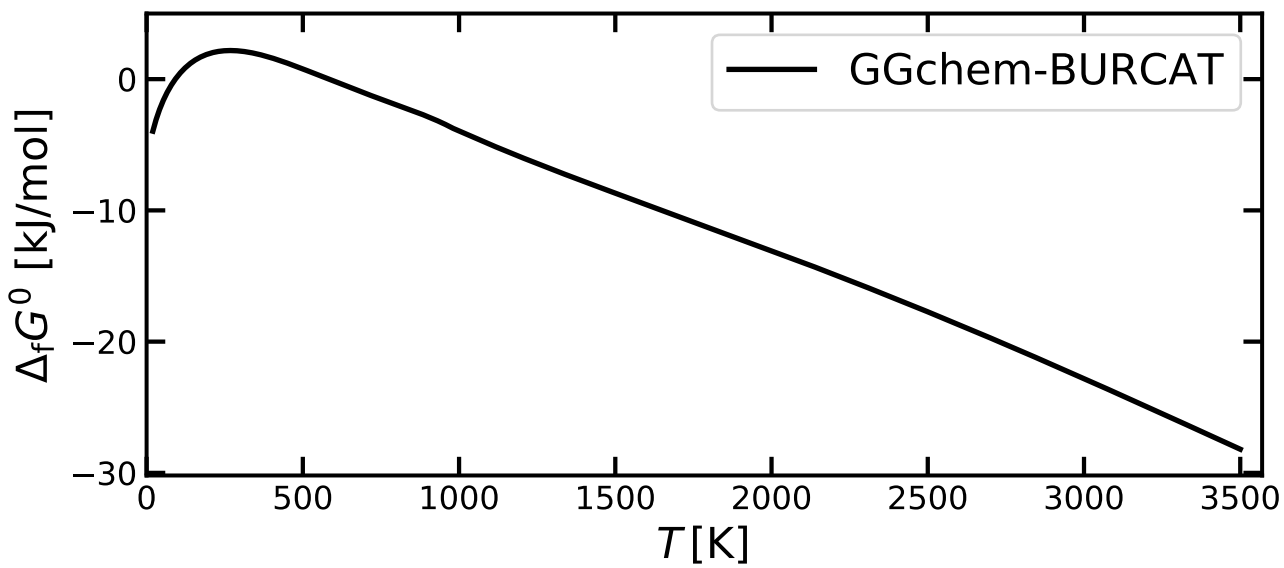
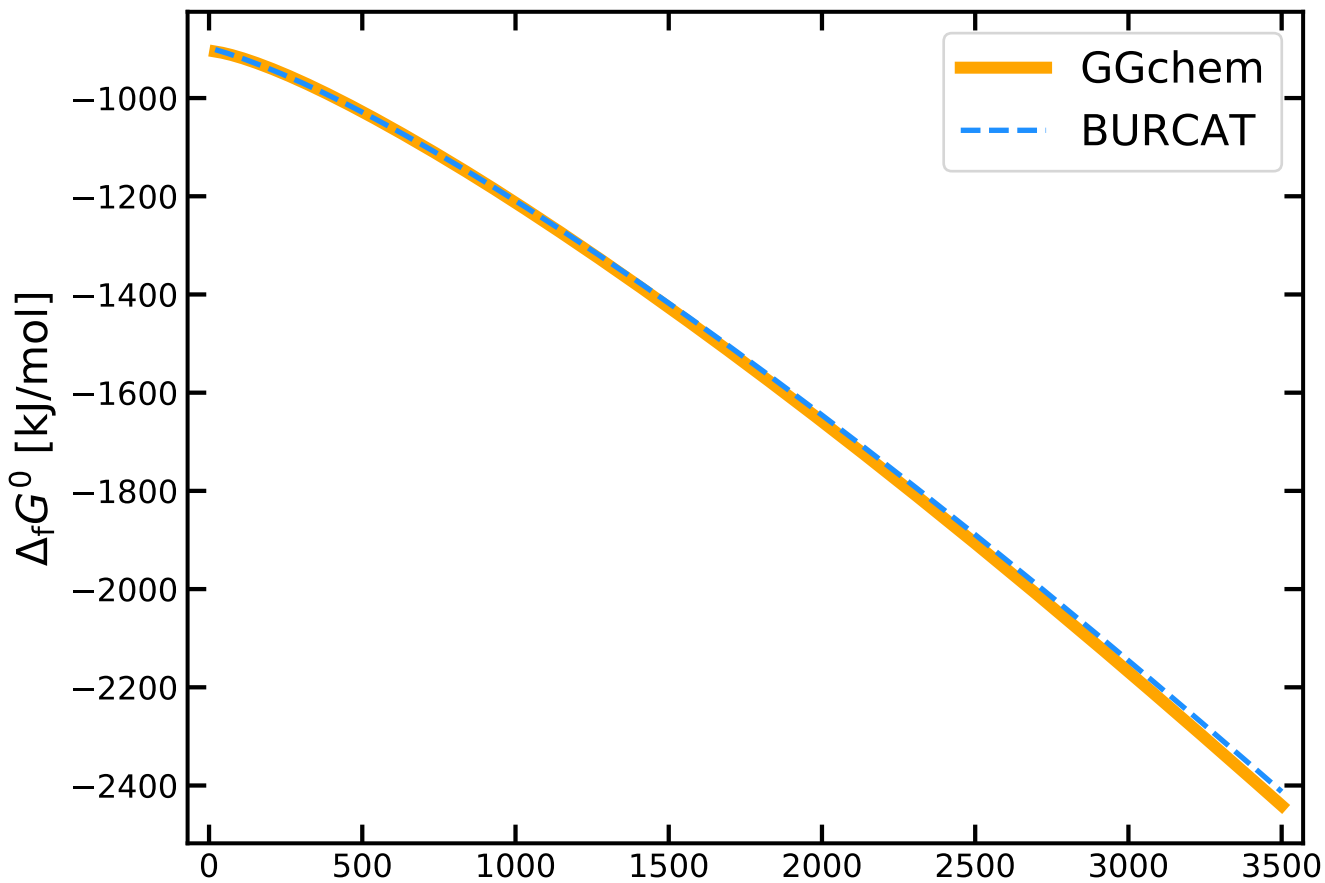
# F2OS



F2S2

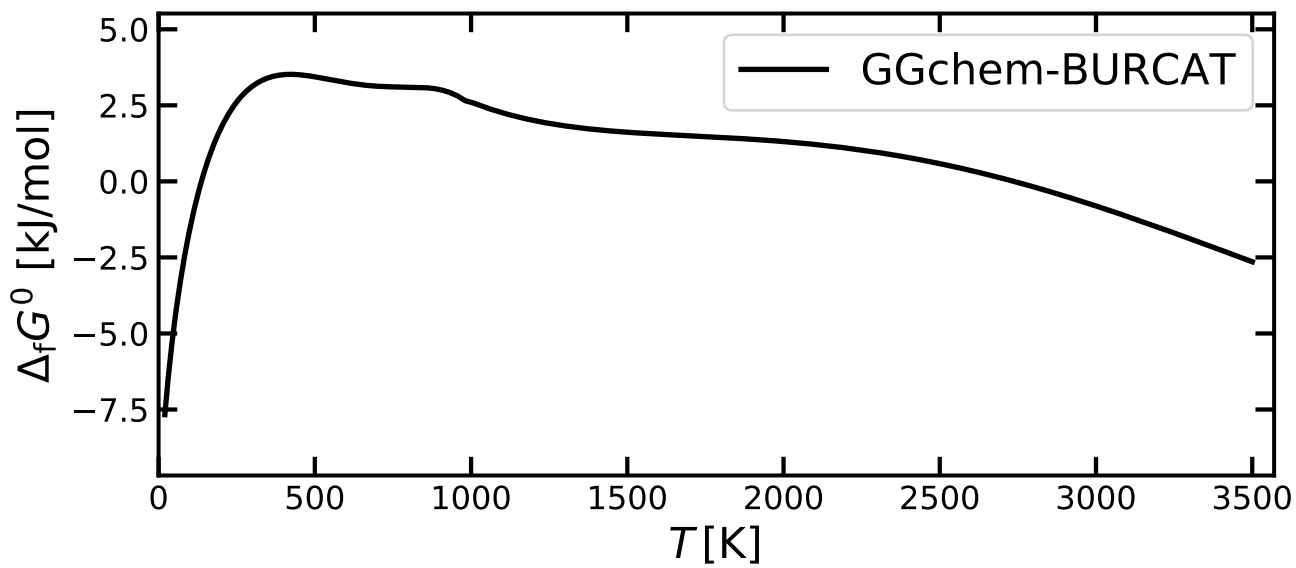
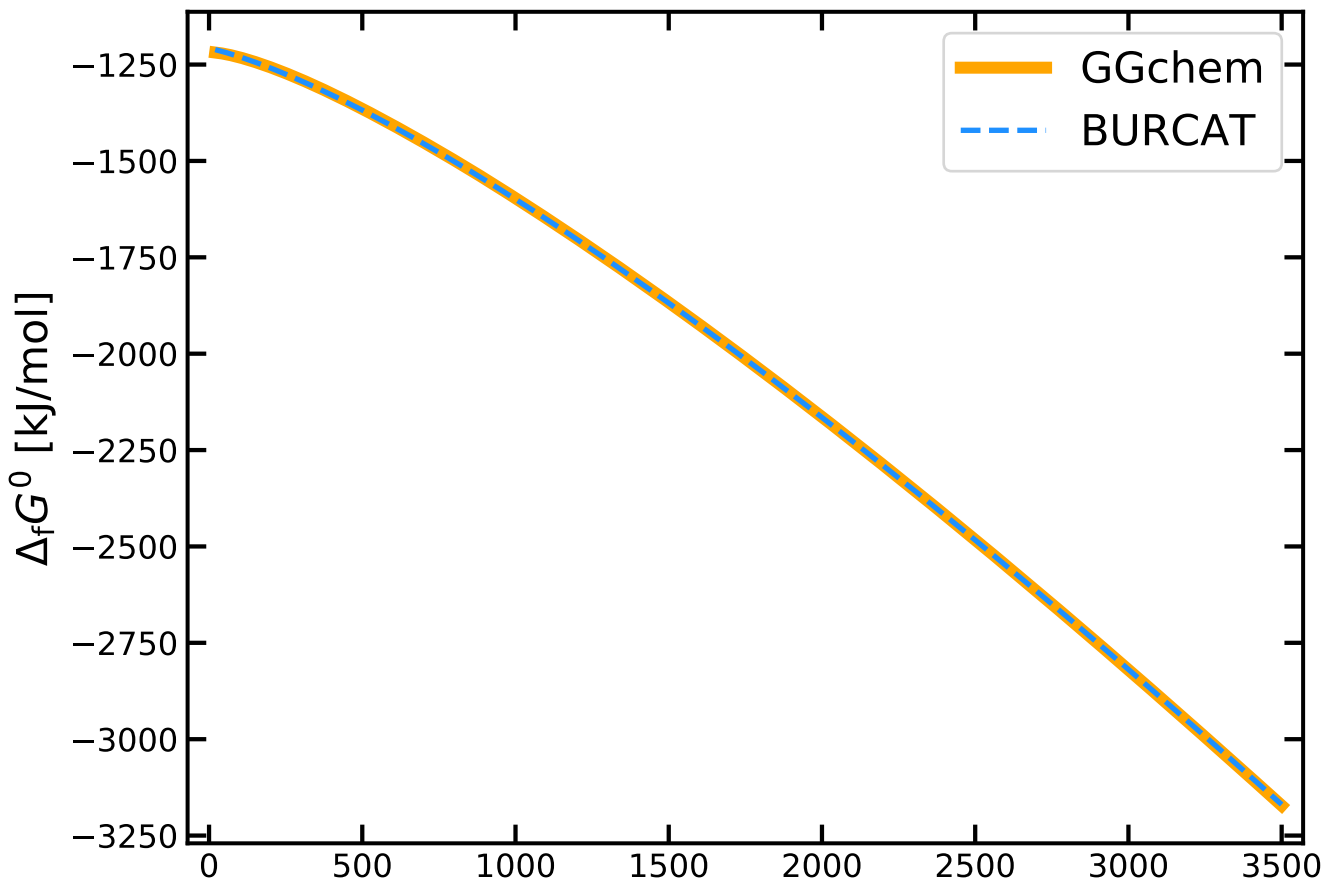


# F3H3

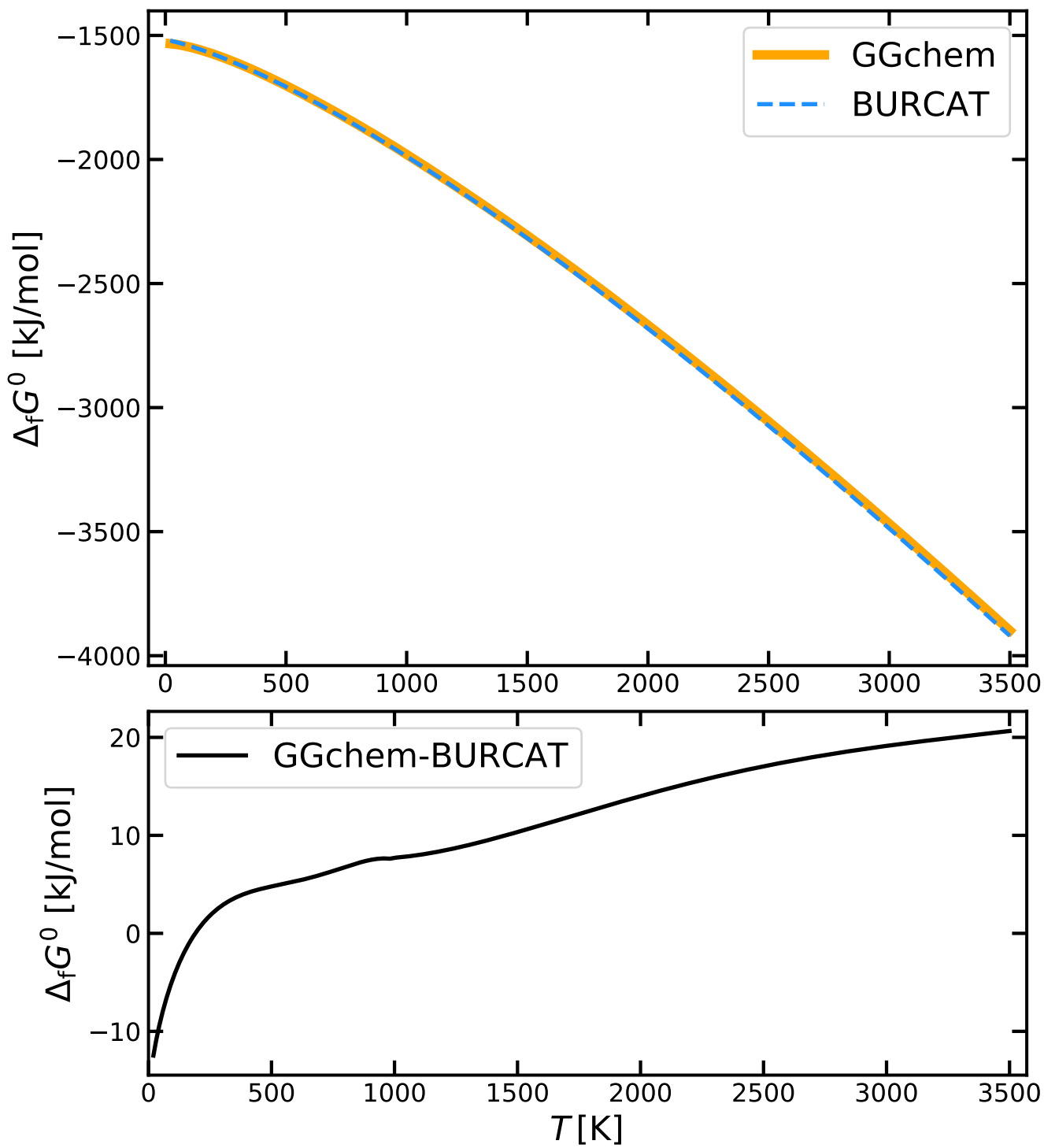




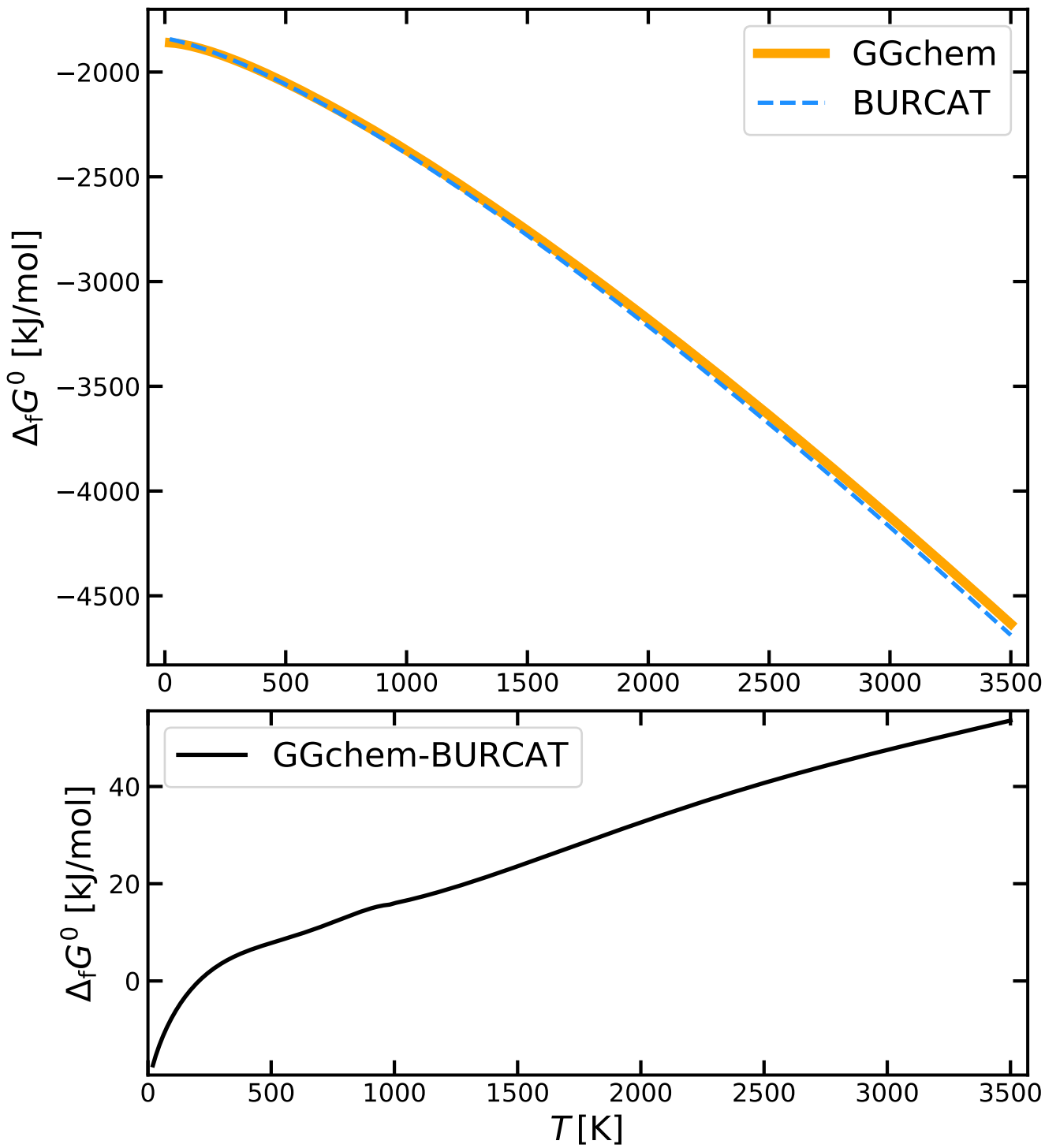
# F4H4



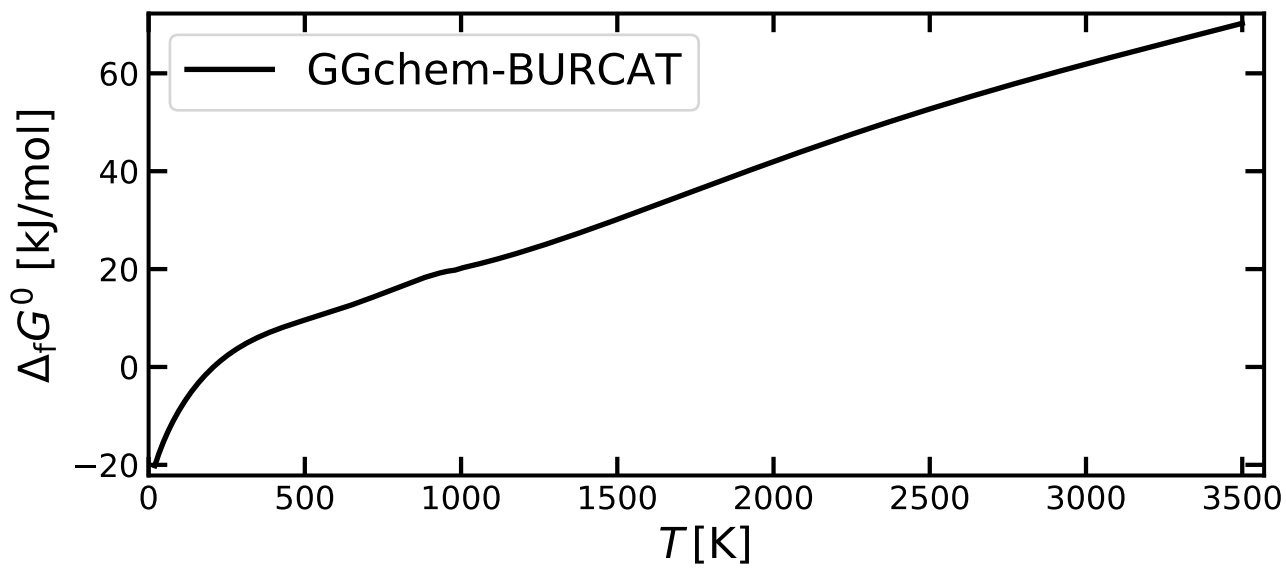
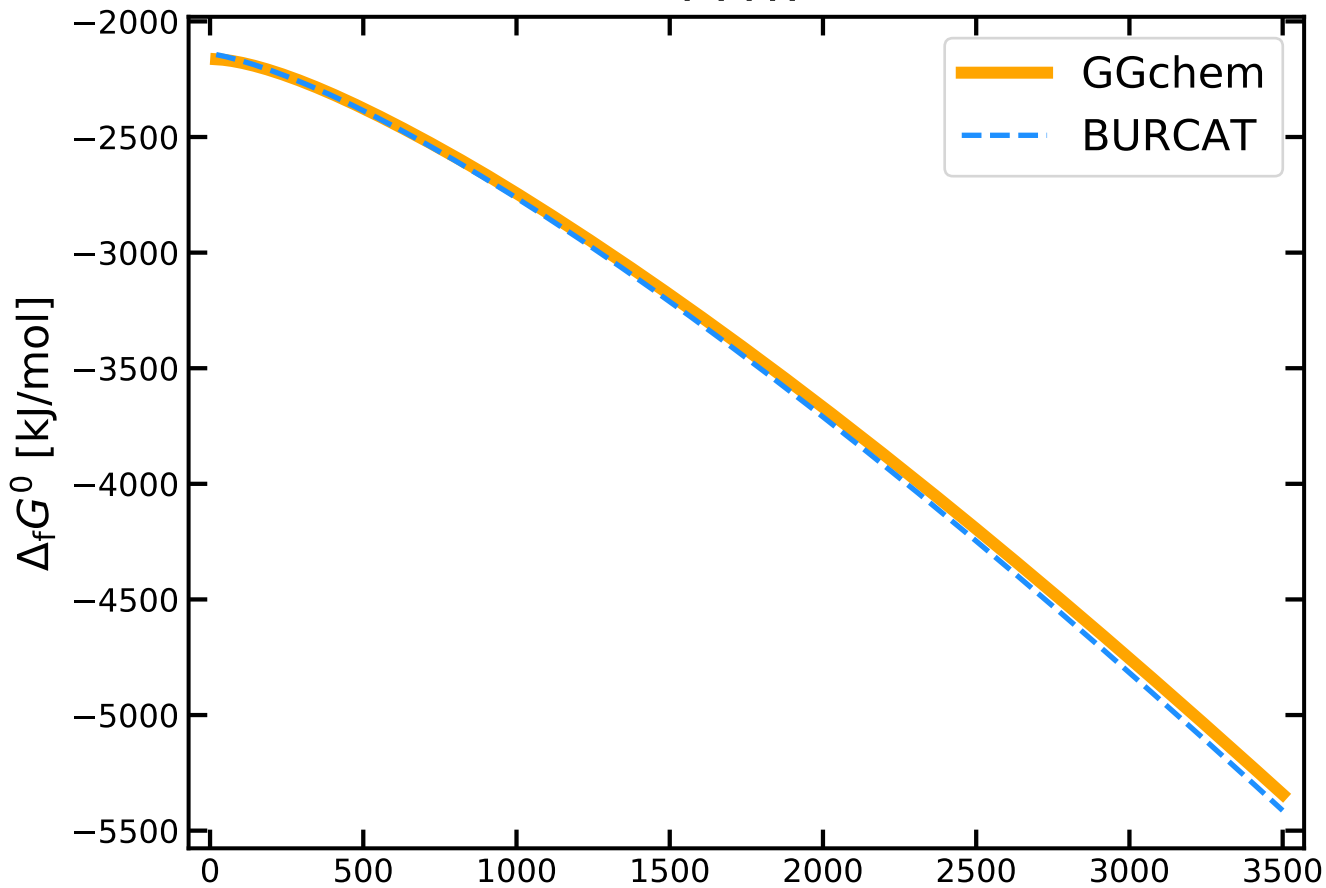
# F5H5



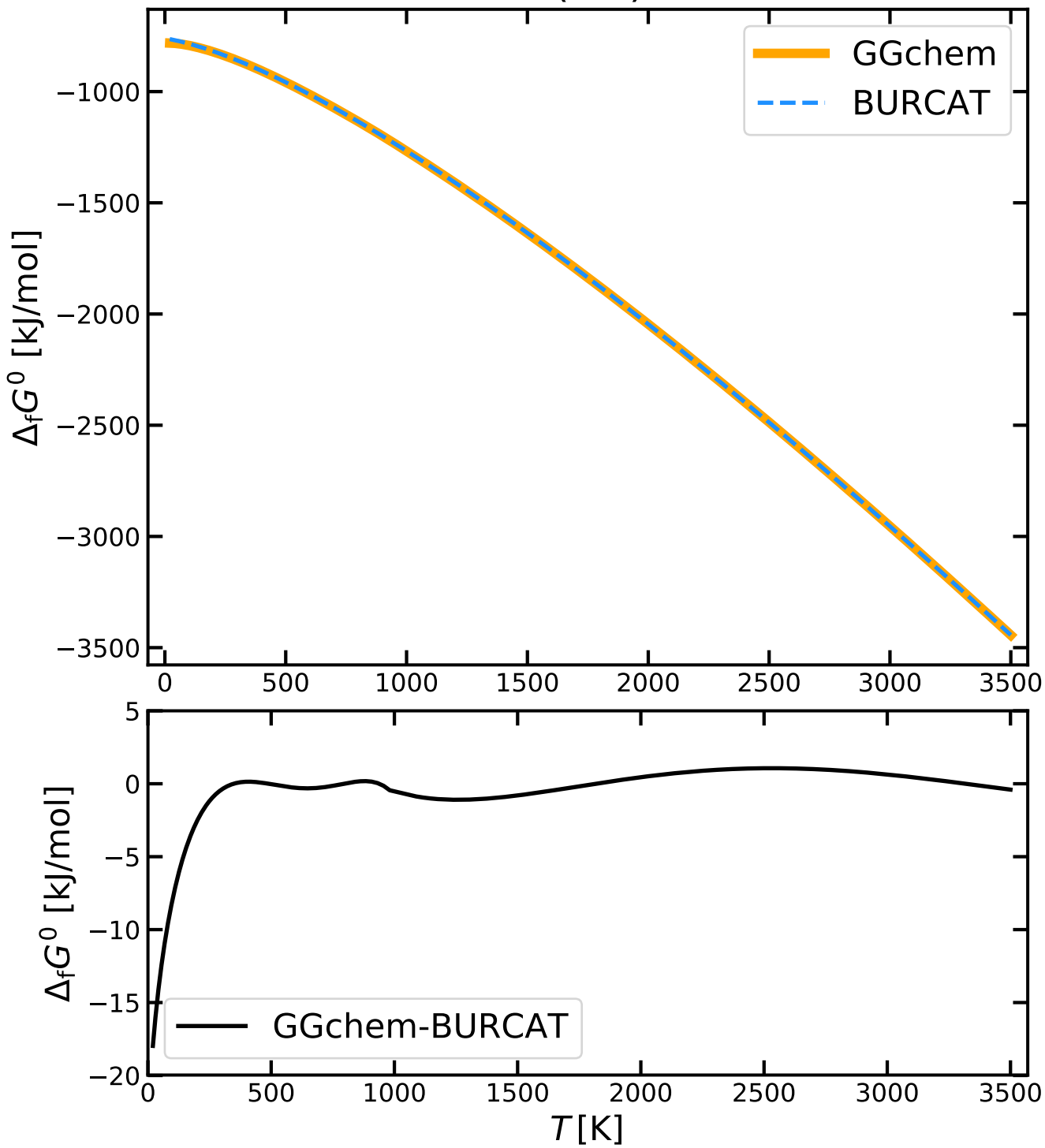
# F6H6



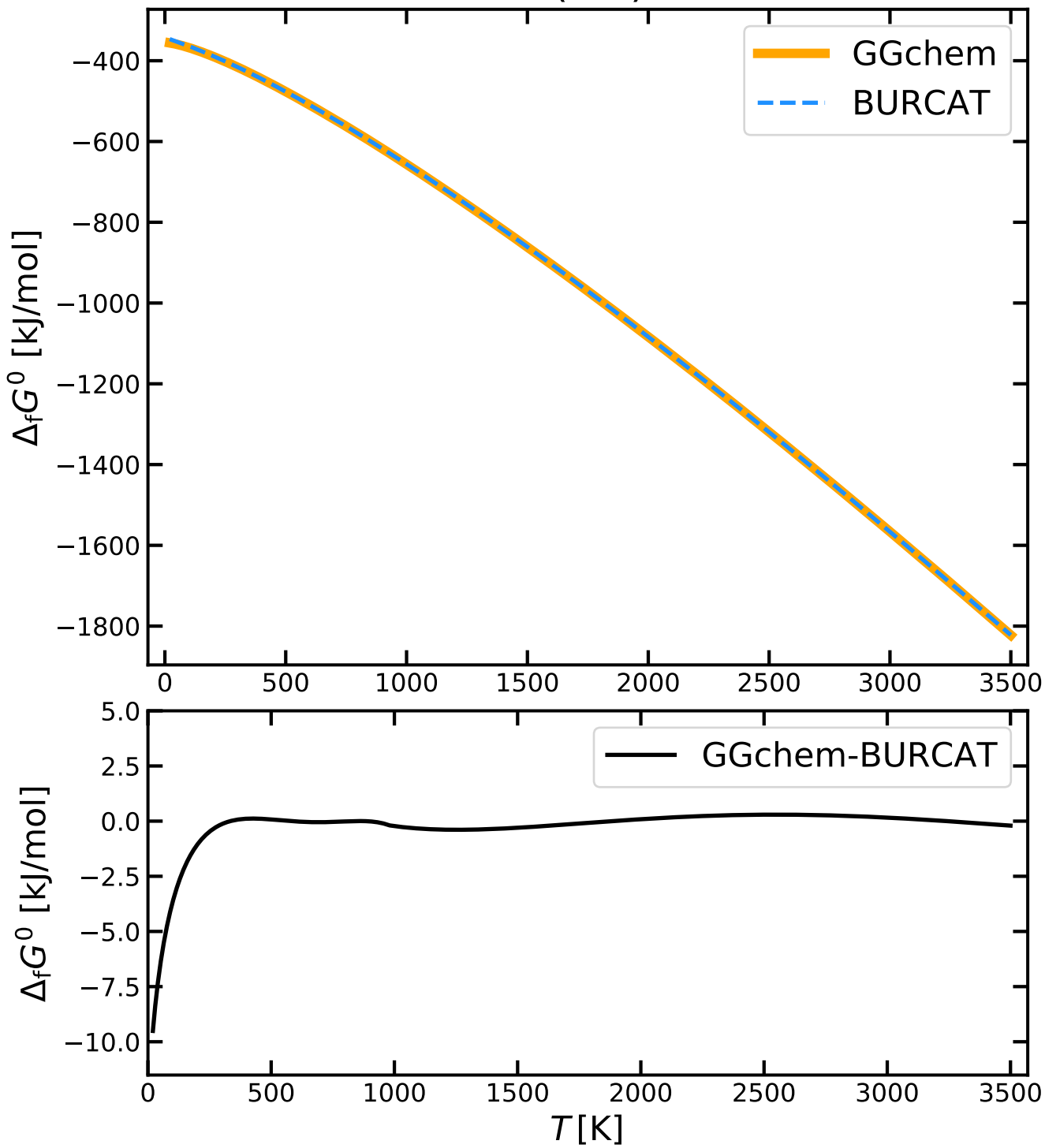
# F7H7



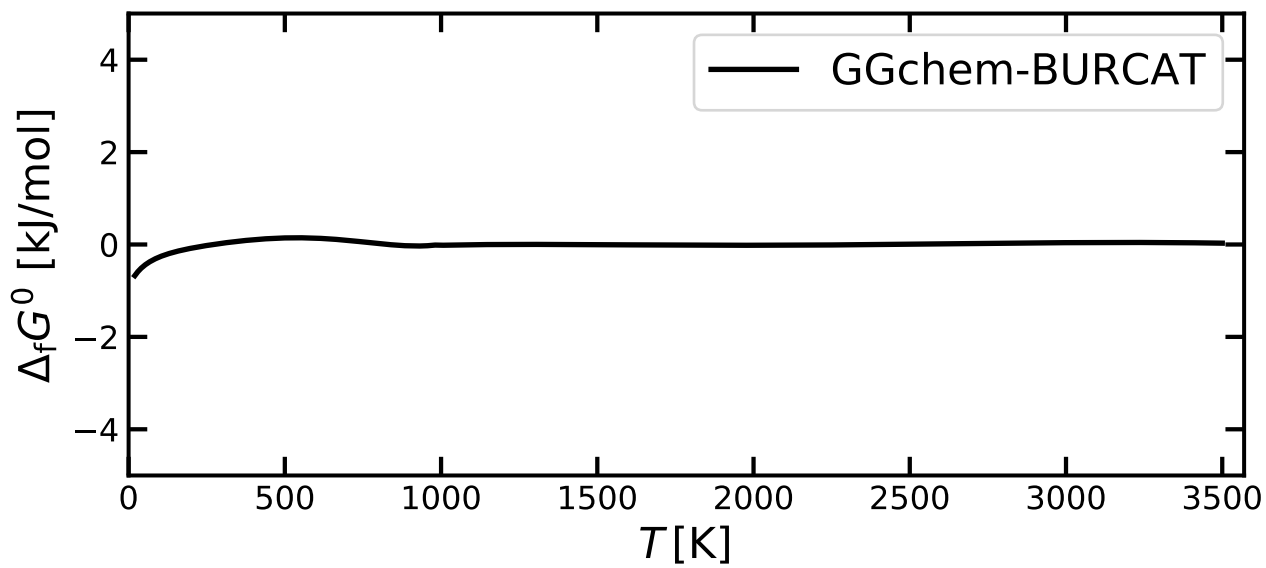
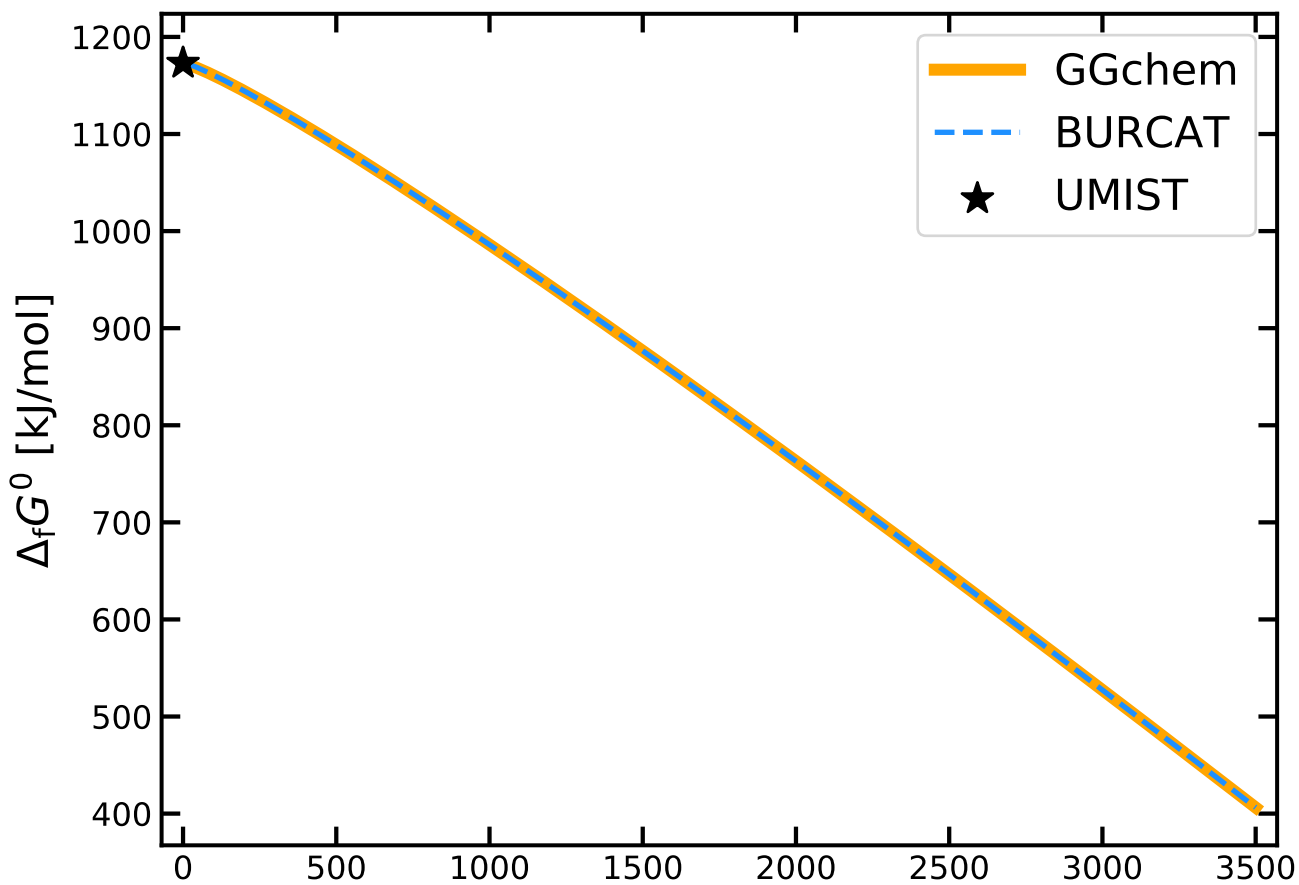
# FE(CO)<sub>5</sub>



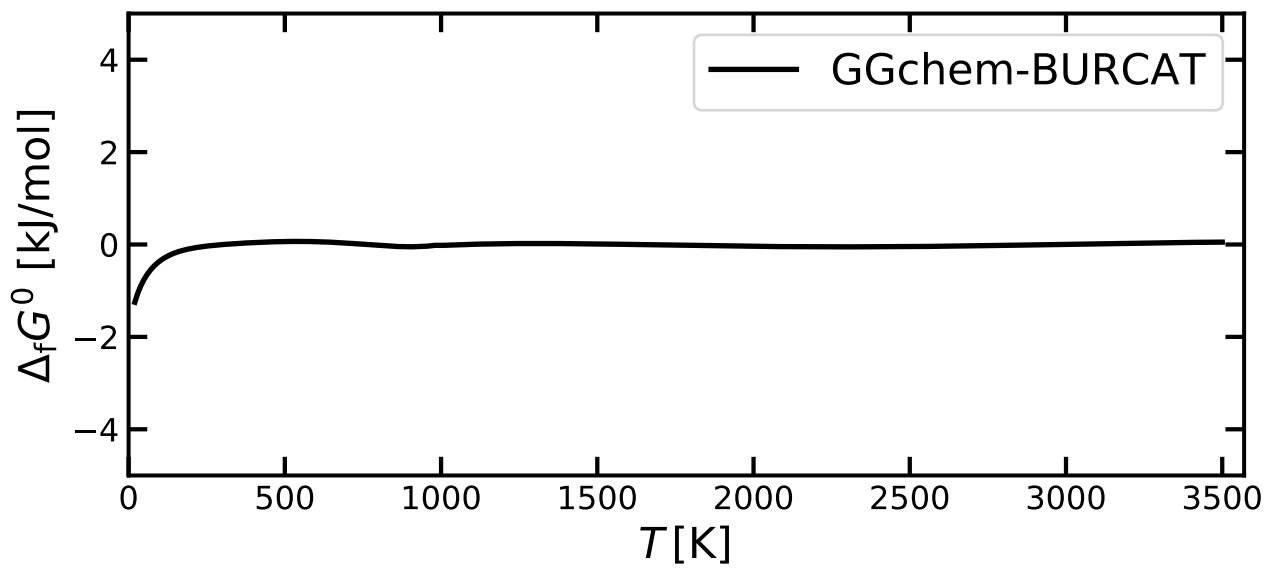
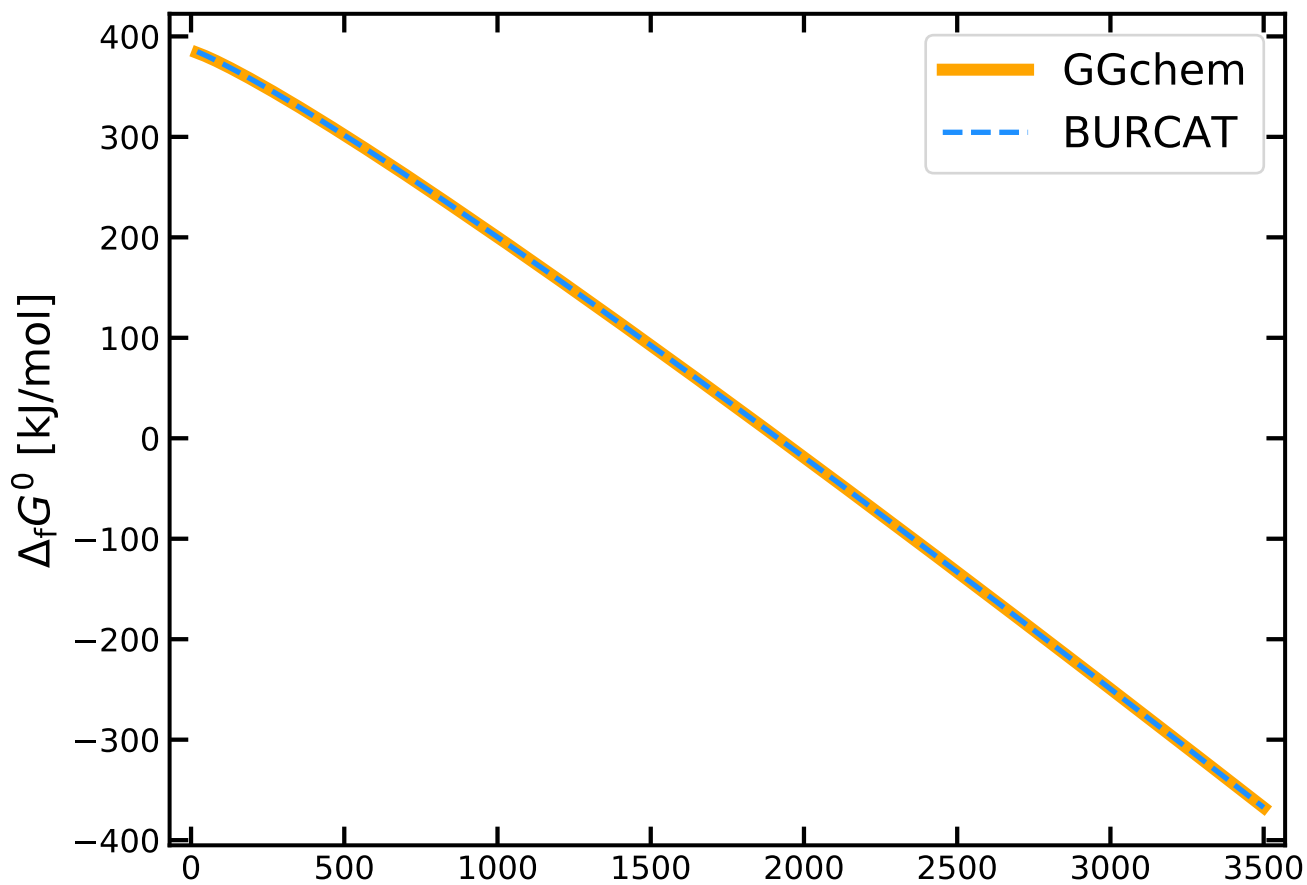
# FE(OH)2



FE+

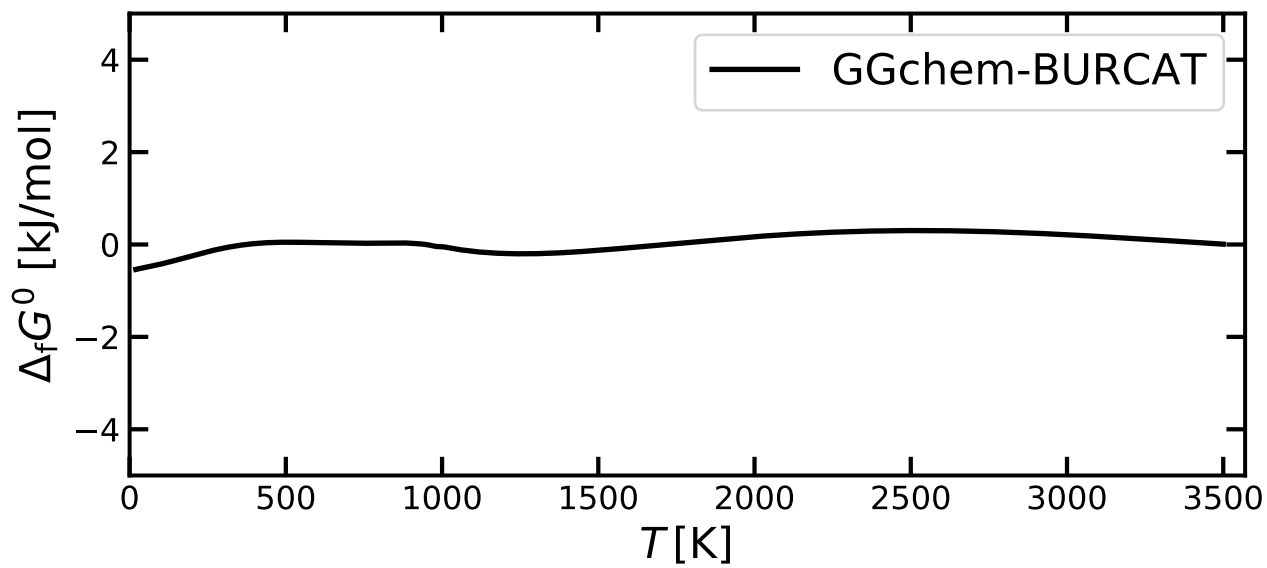
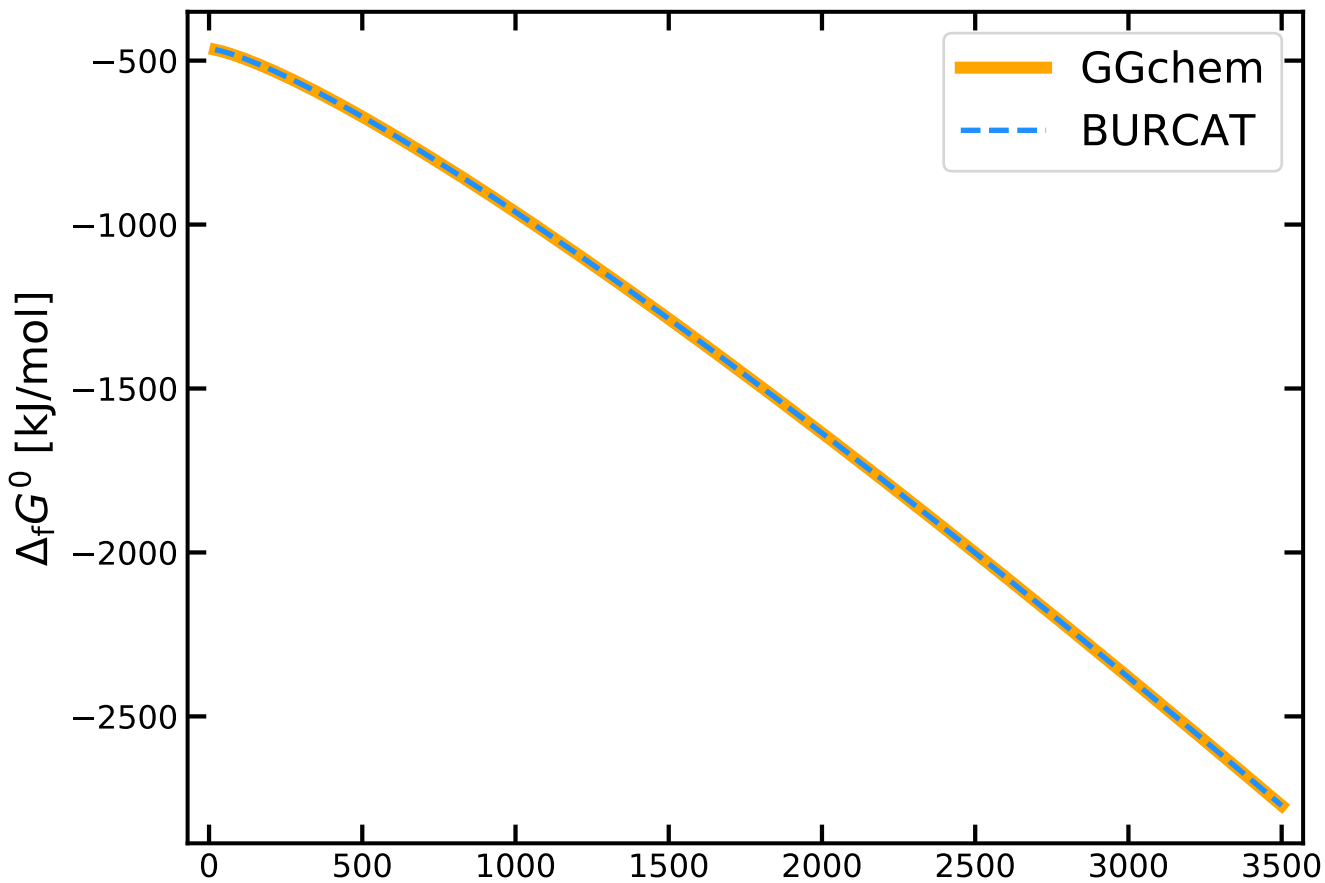


FE-

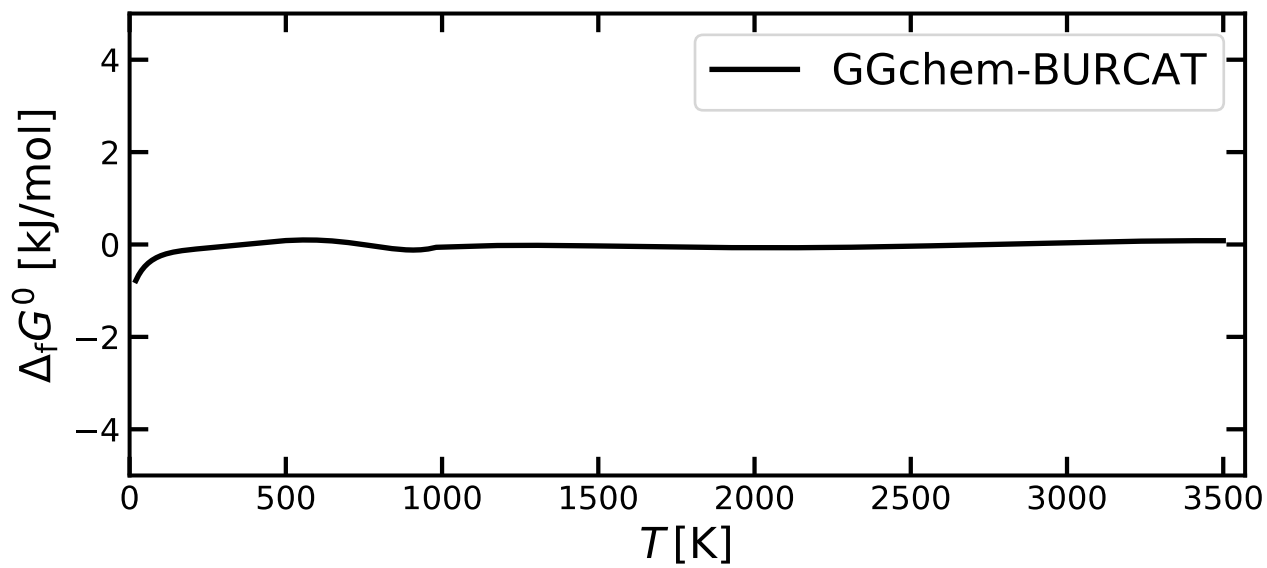
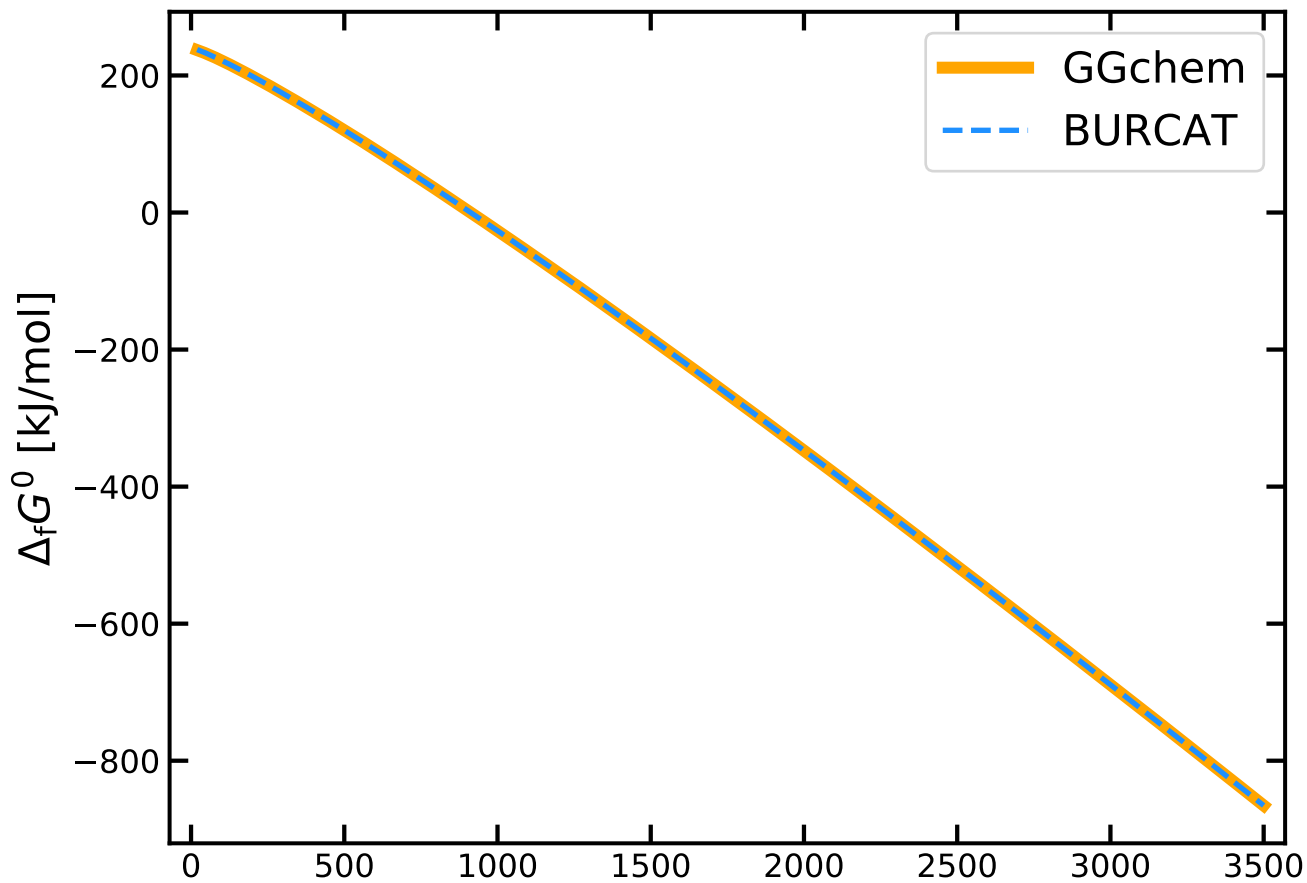




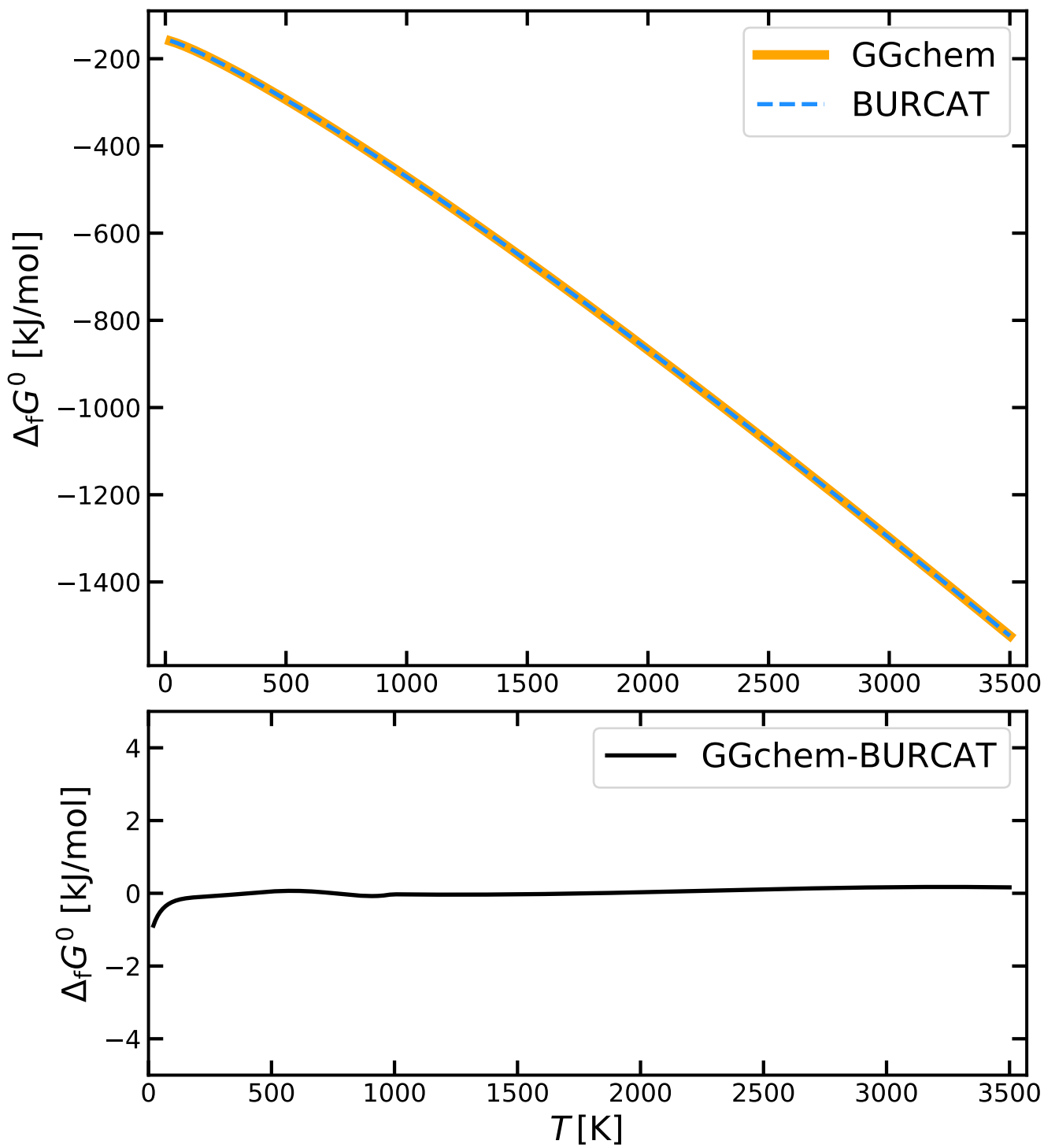
# FE2CL4



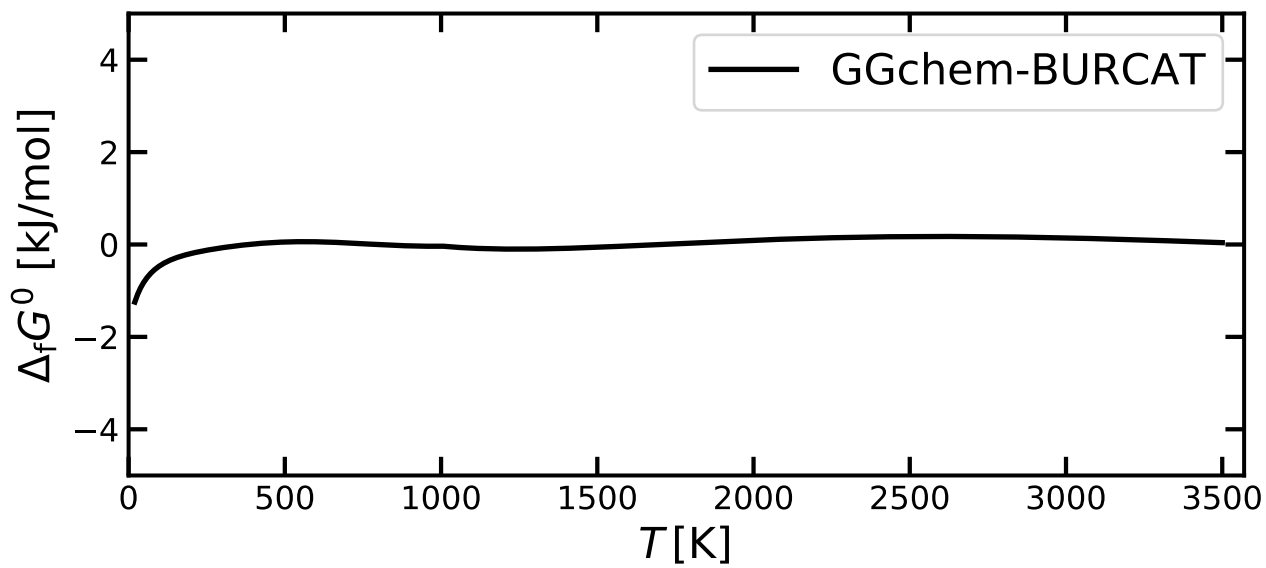
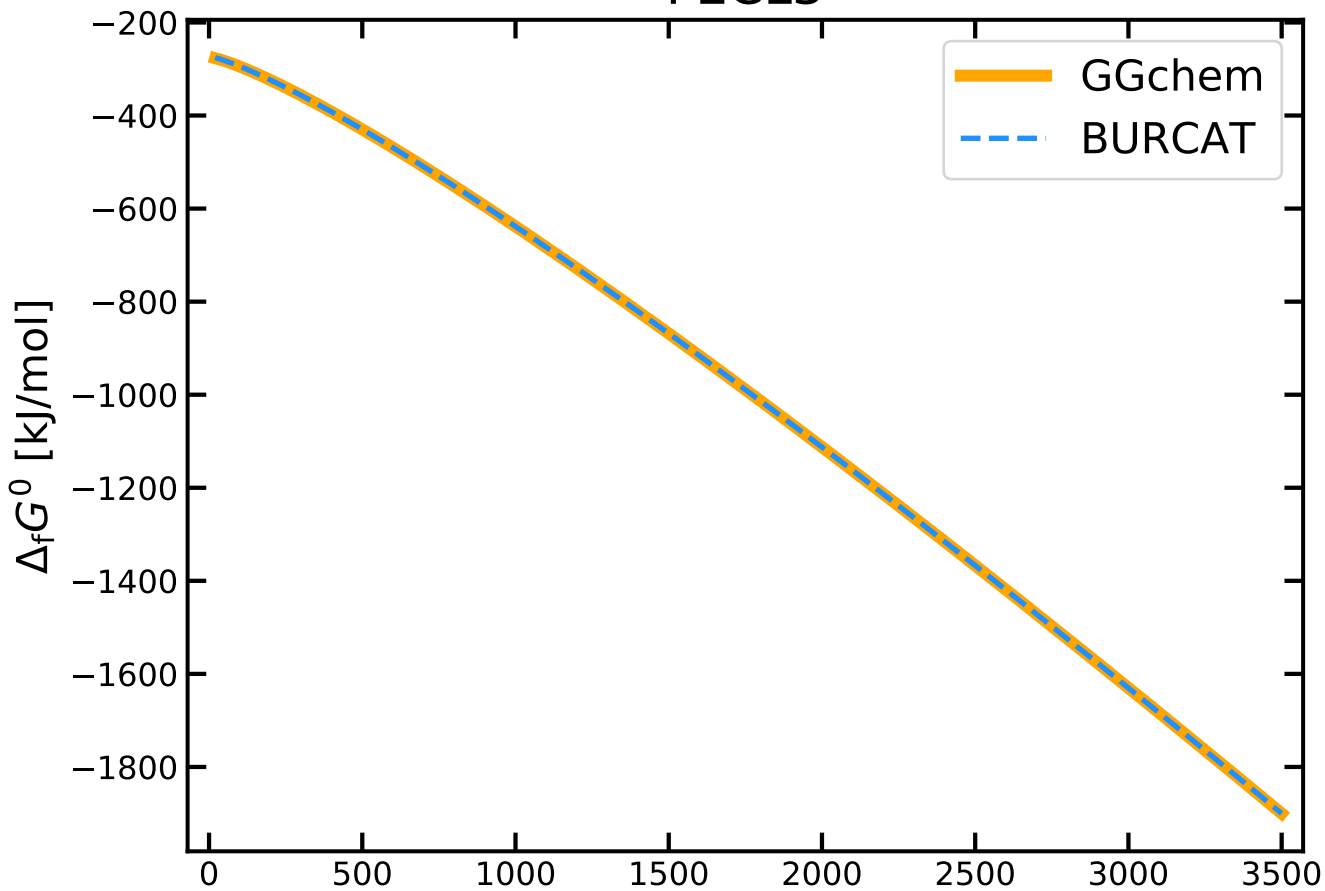
# FECL



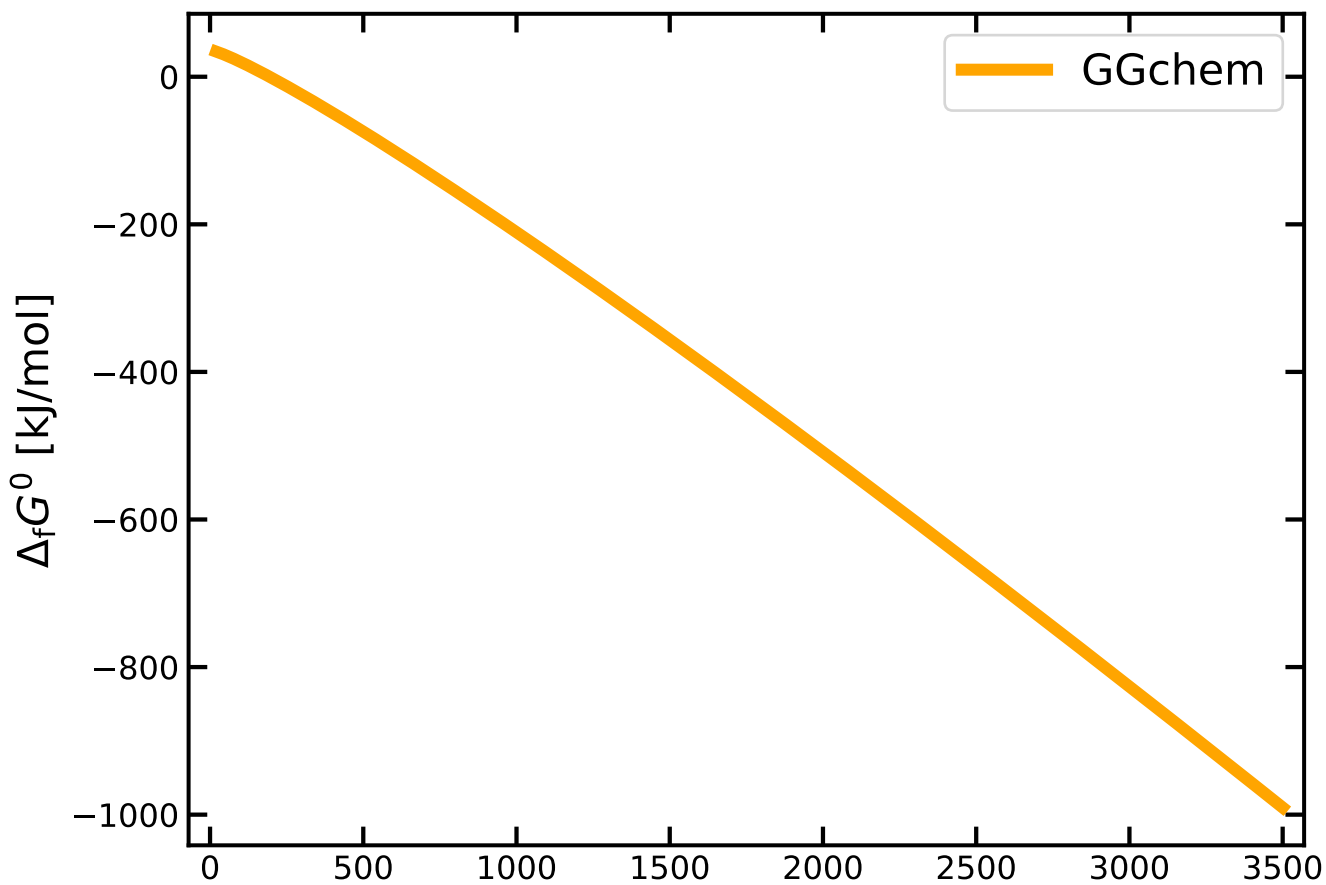
# FECL2



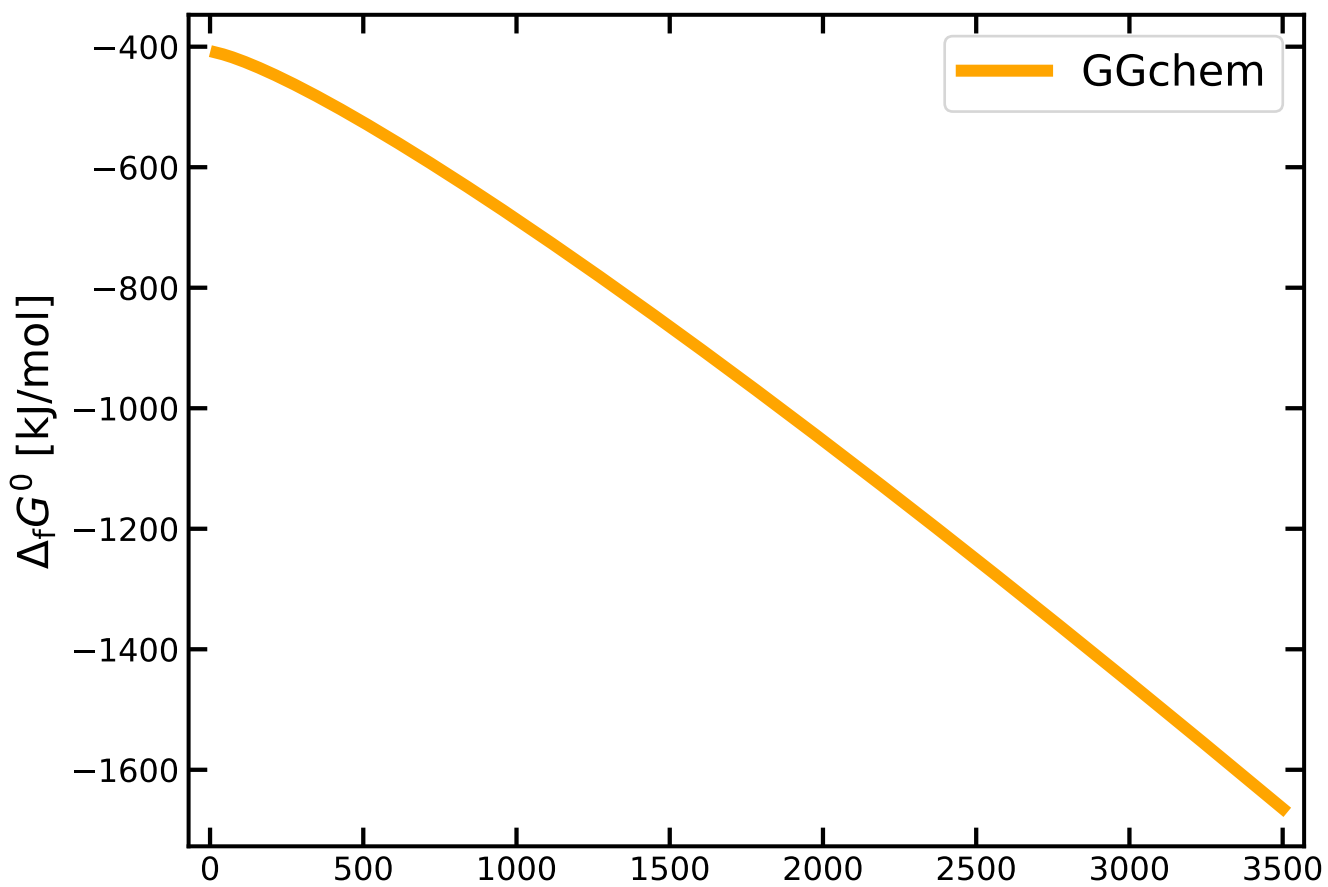
# FECL3



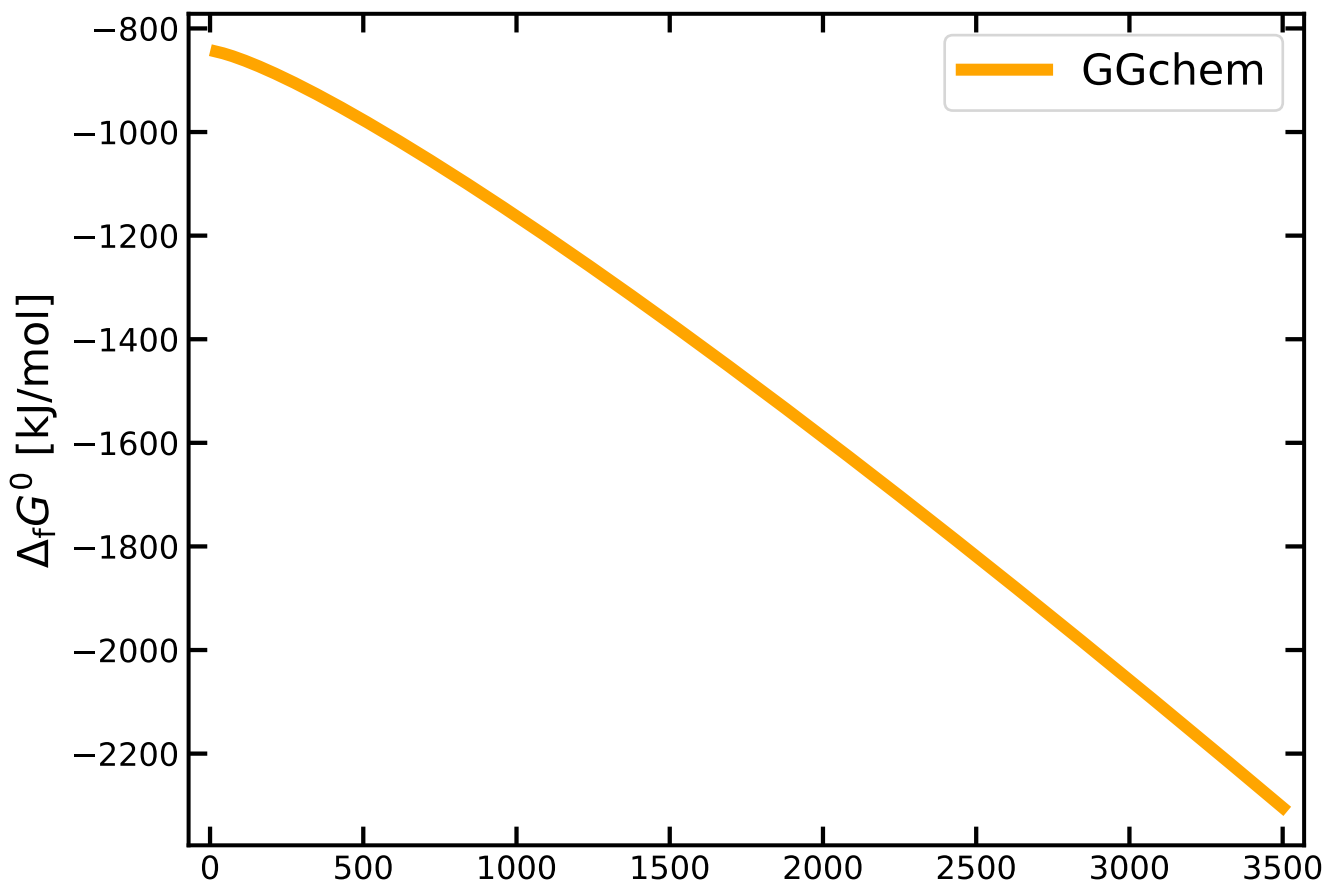
FEF



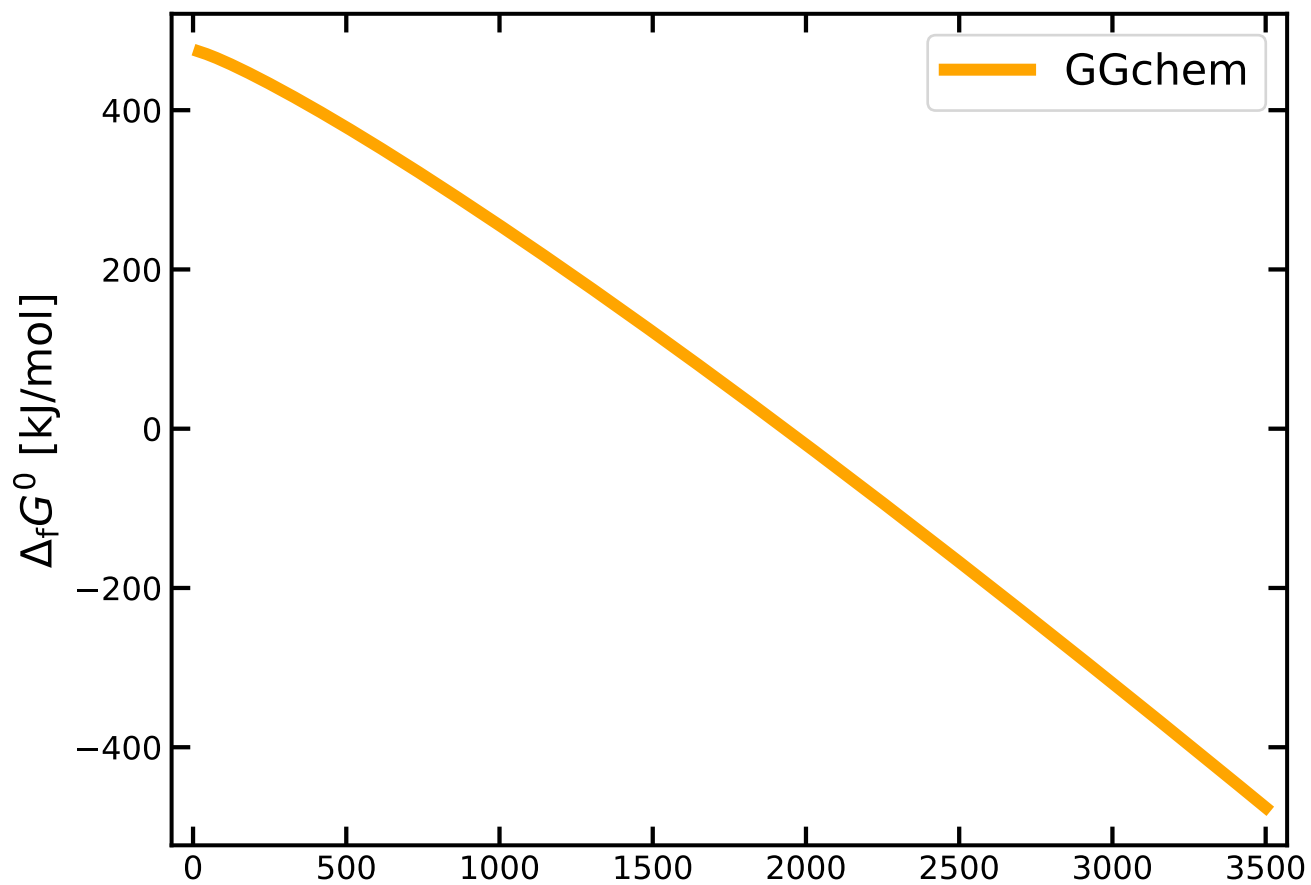
## FEF2



# FEF3

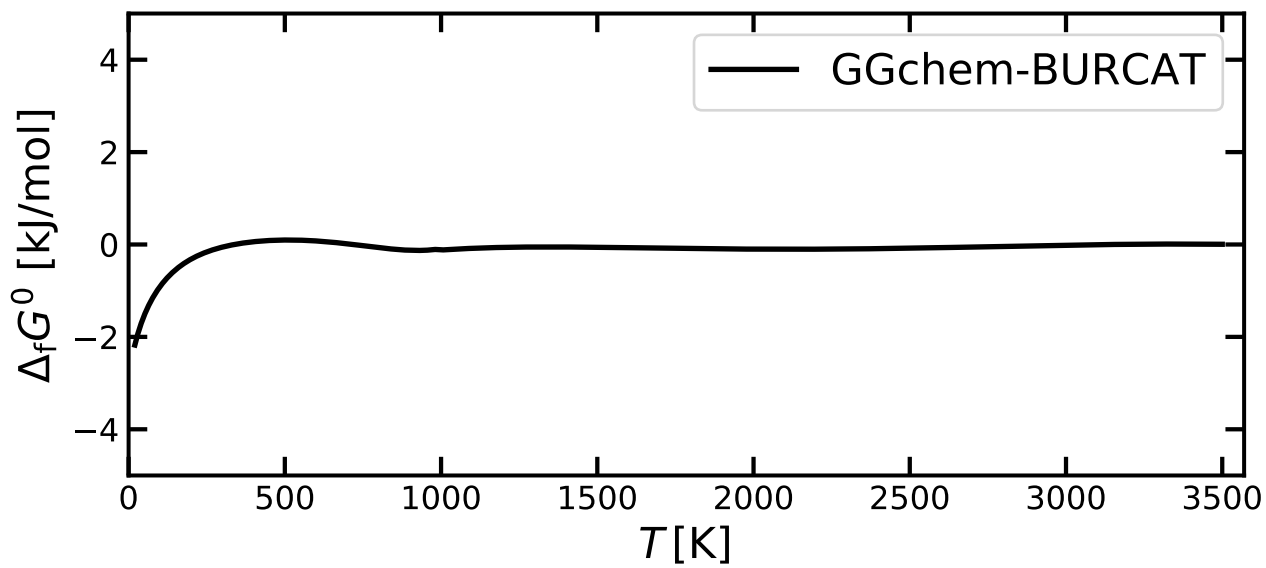
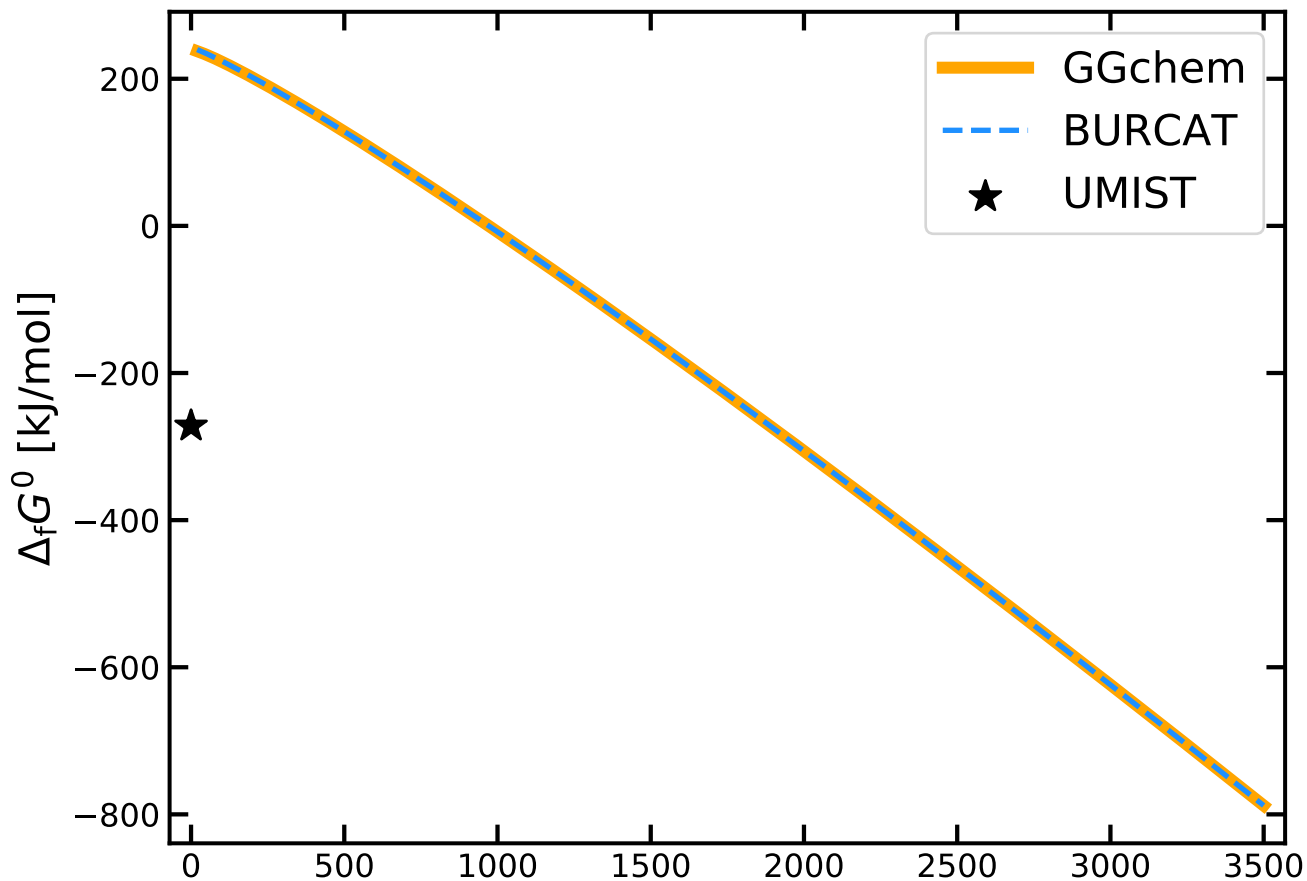


FEH

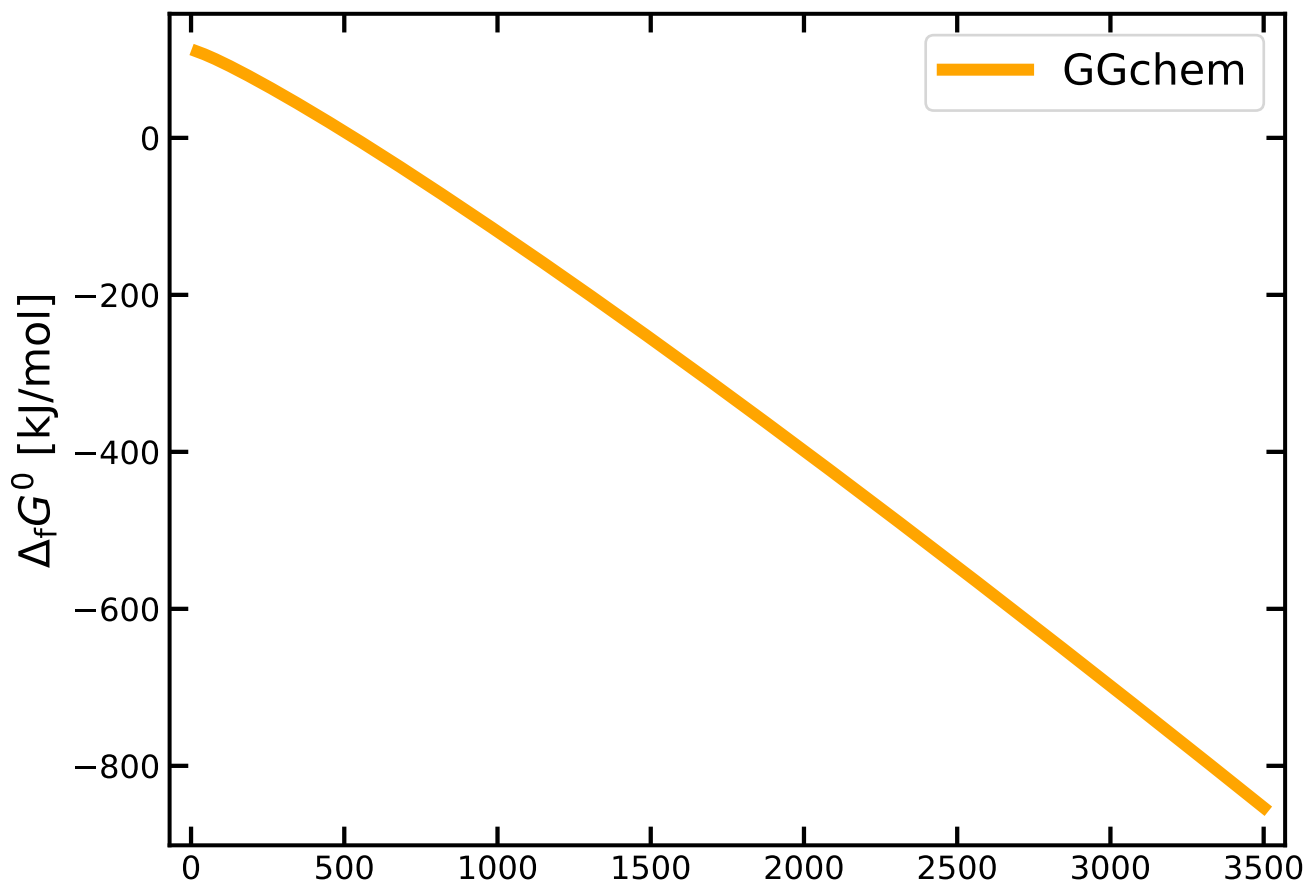




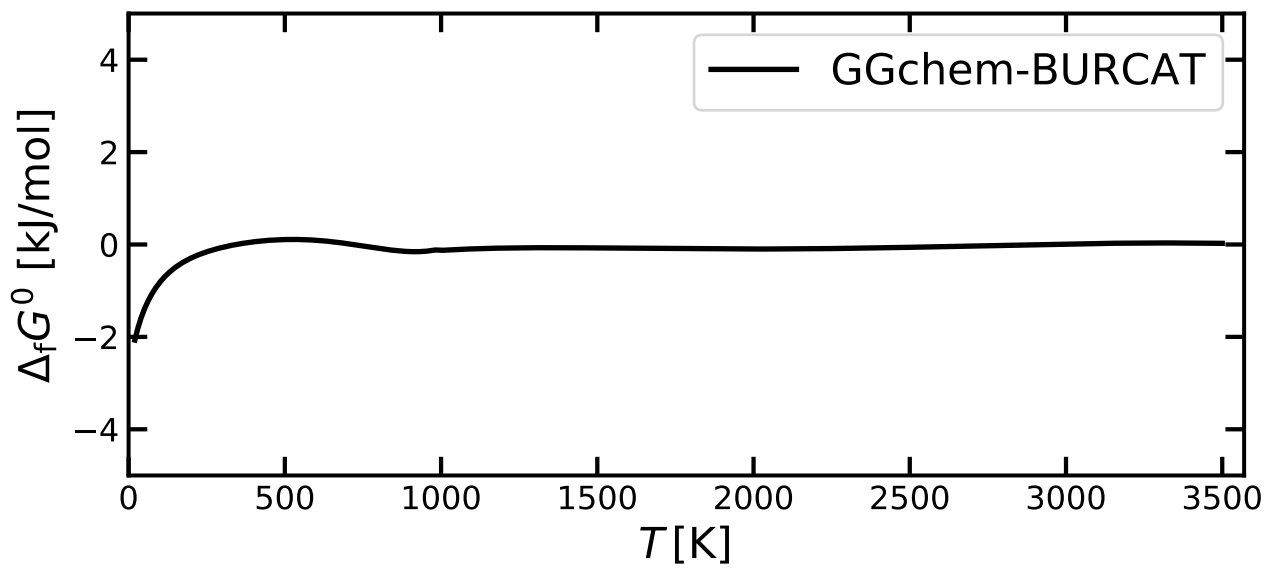
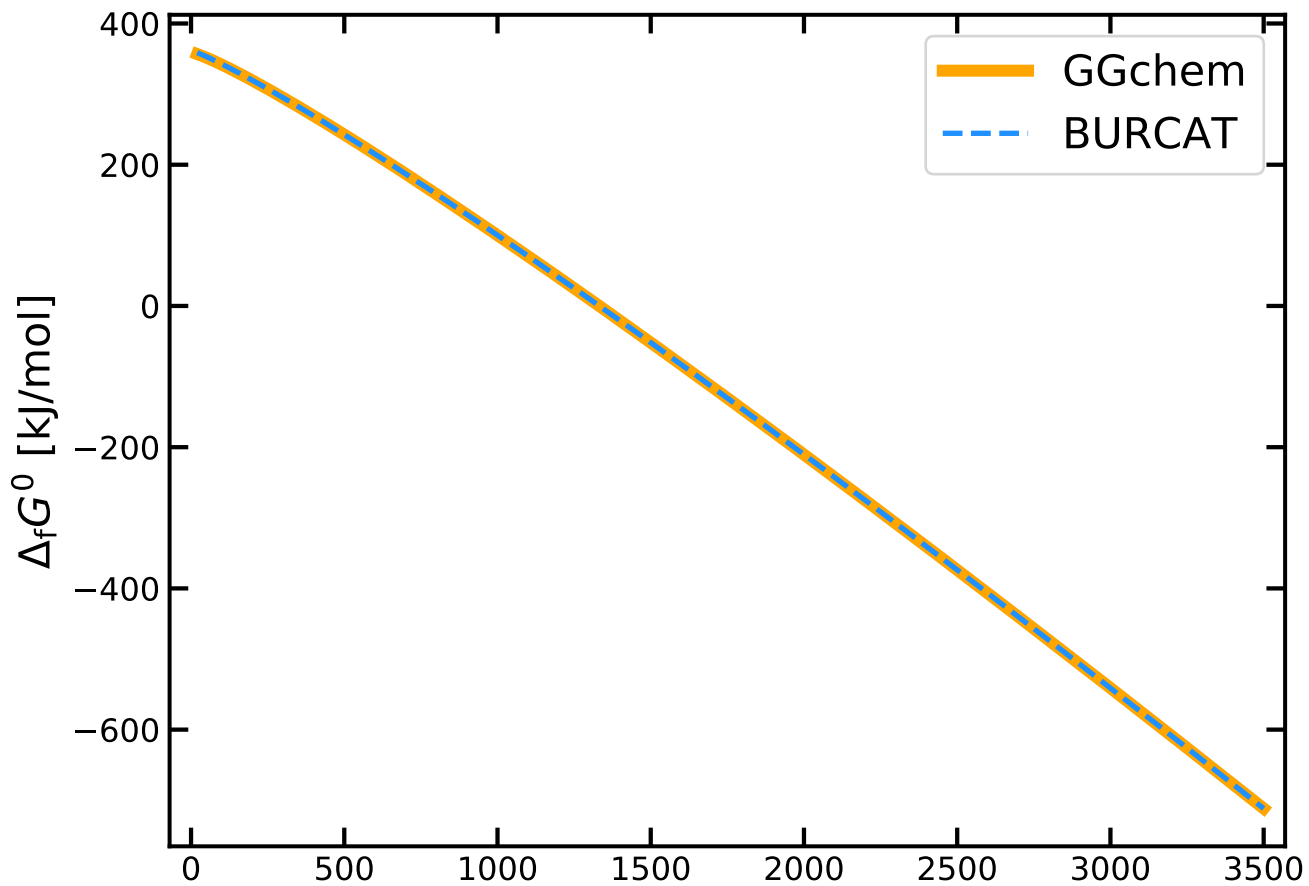
# FEO



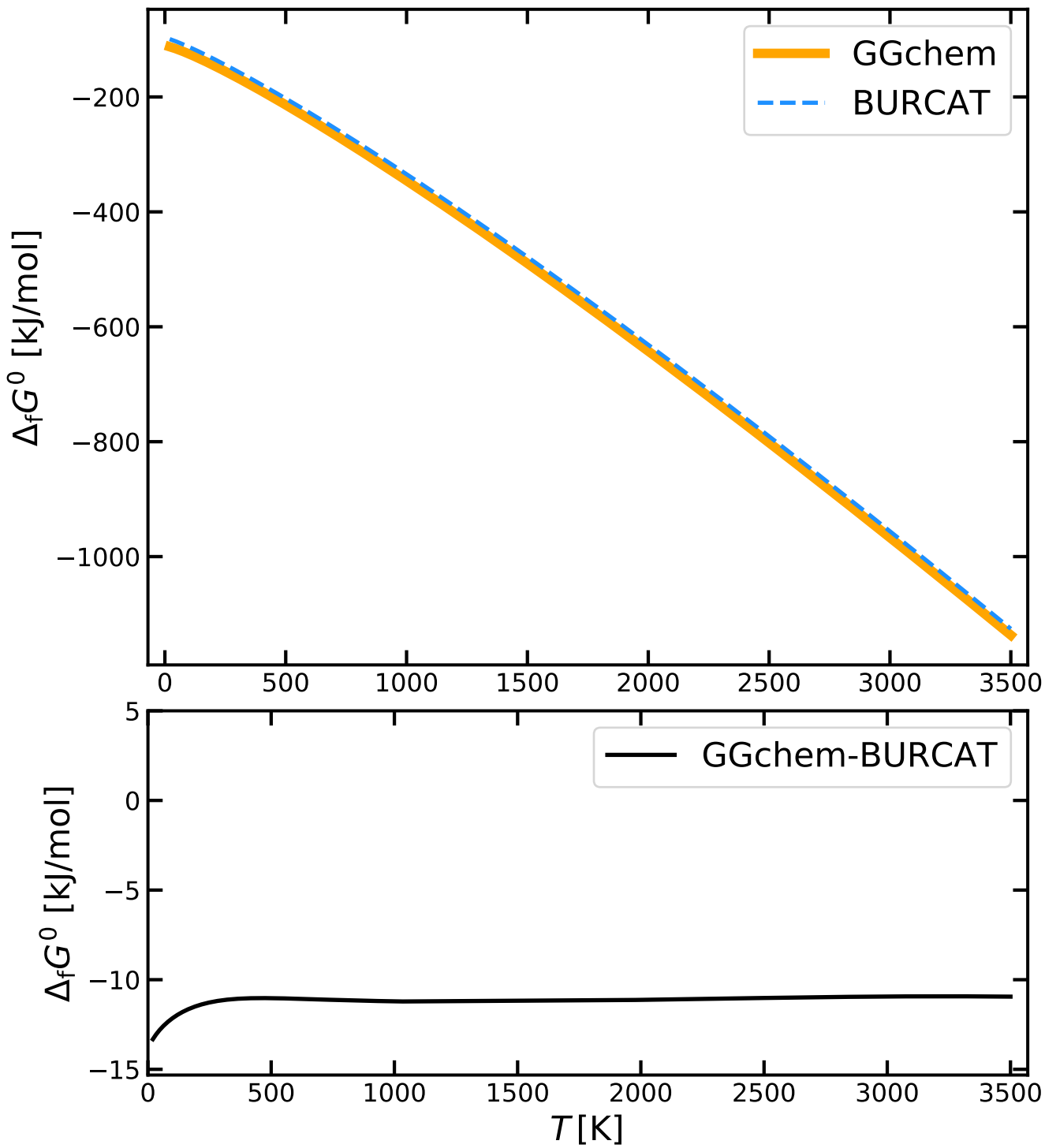
FEO-



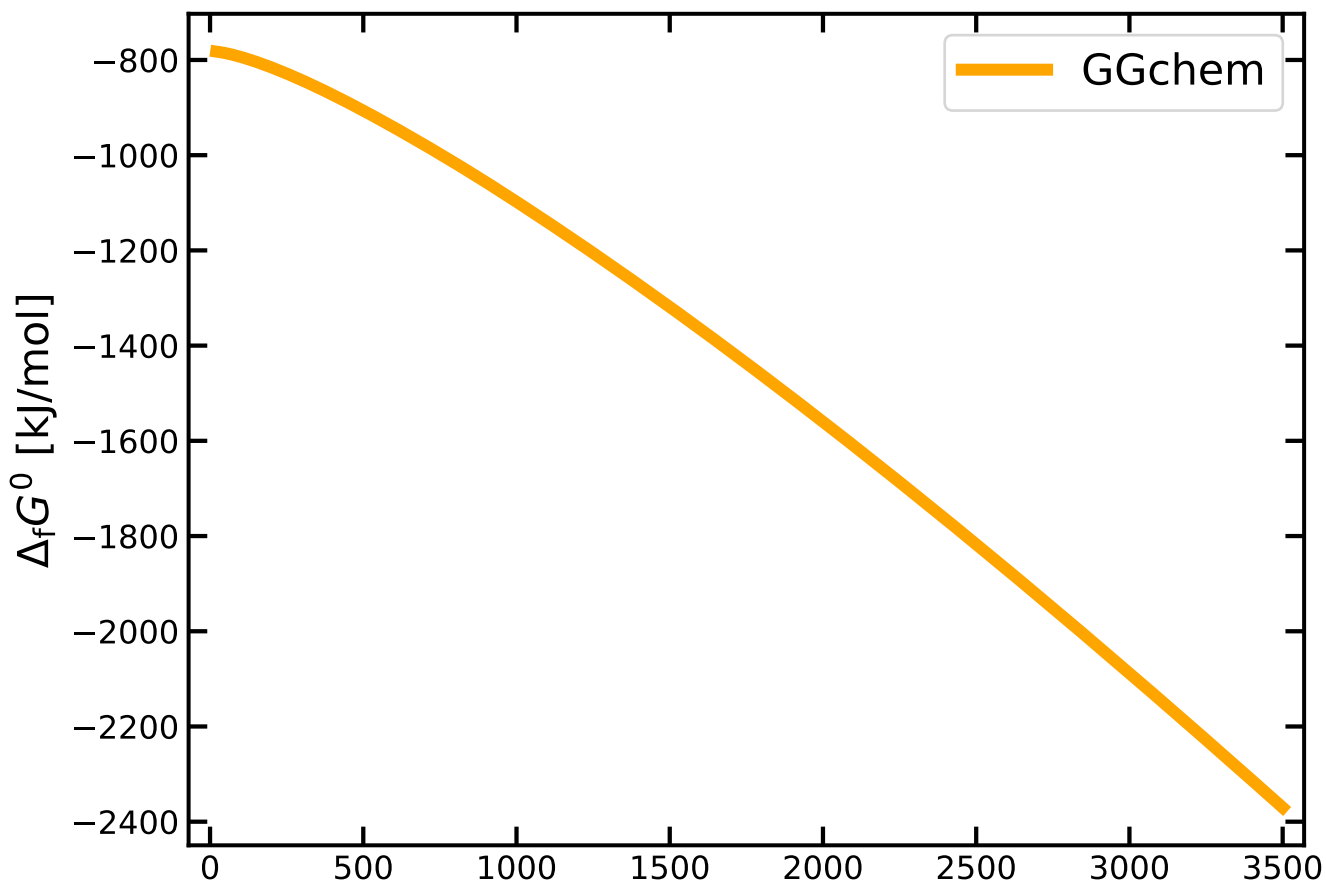
# FES



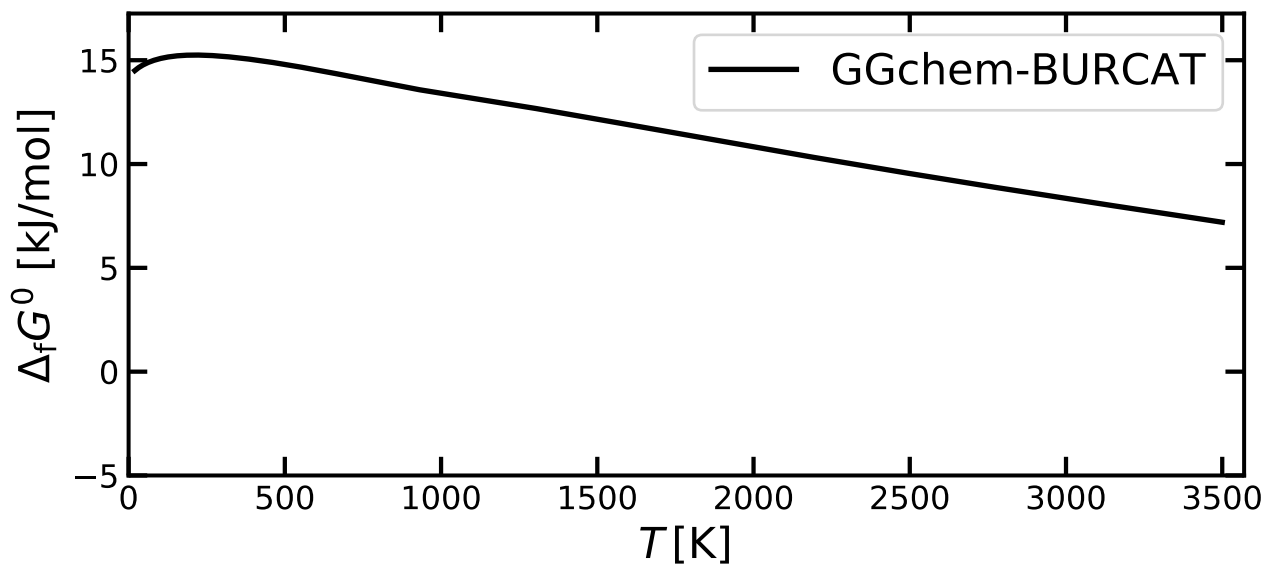
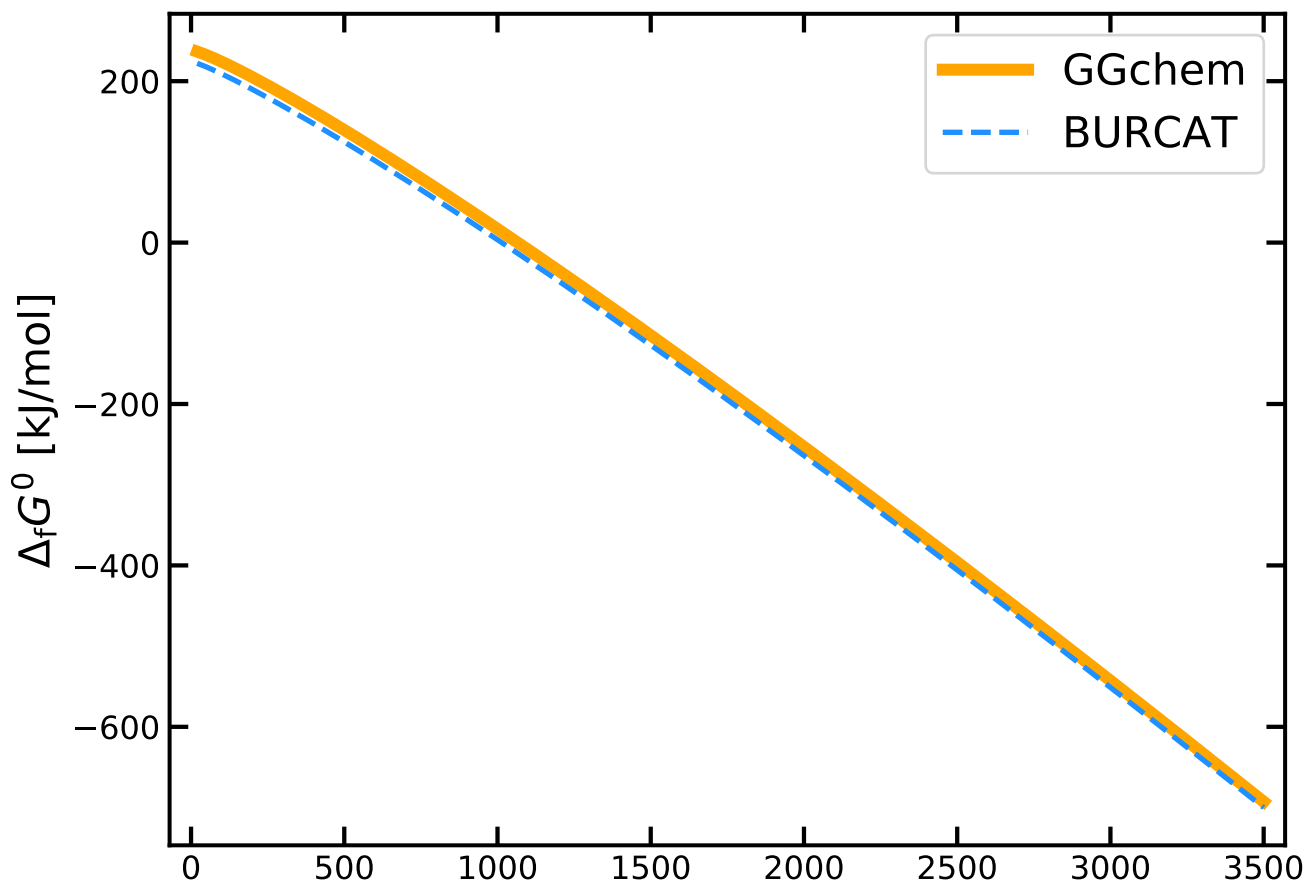
# FHO



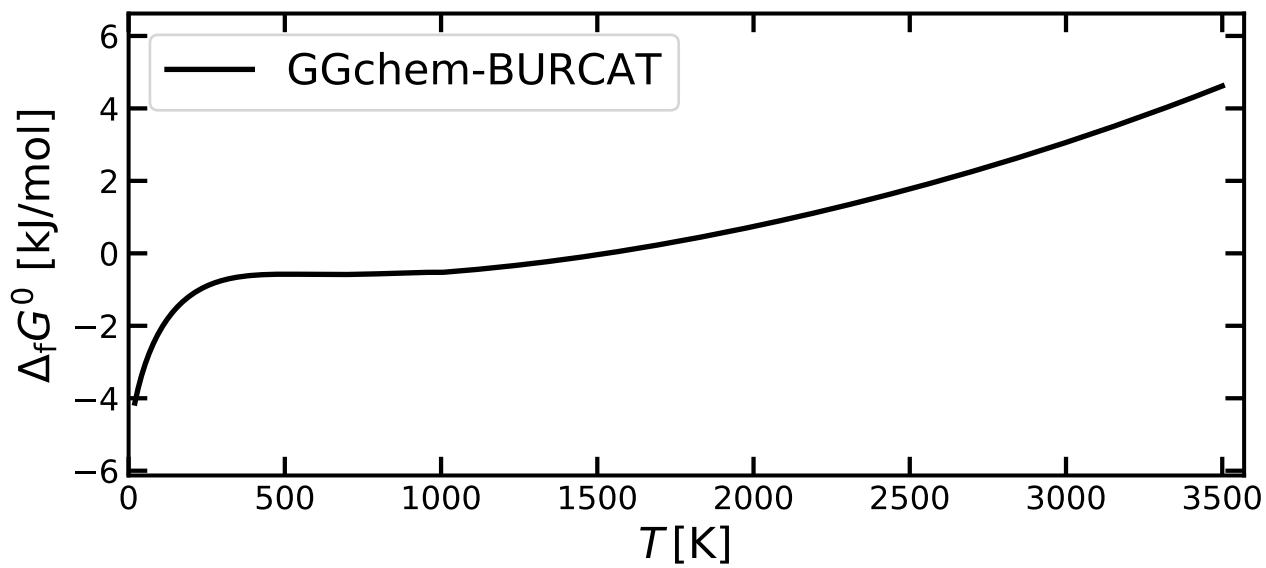
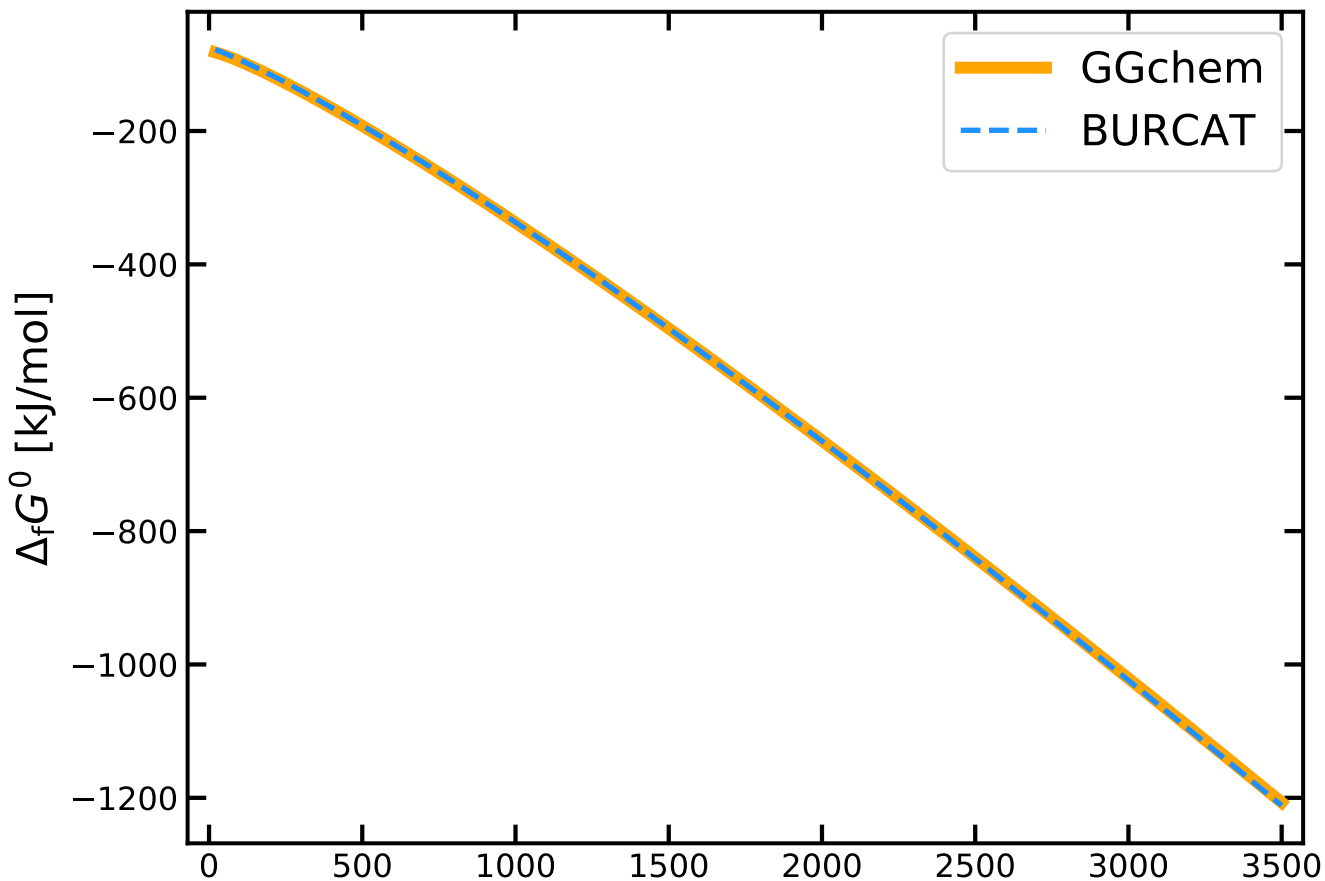
# FHO3S



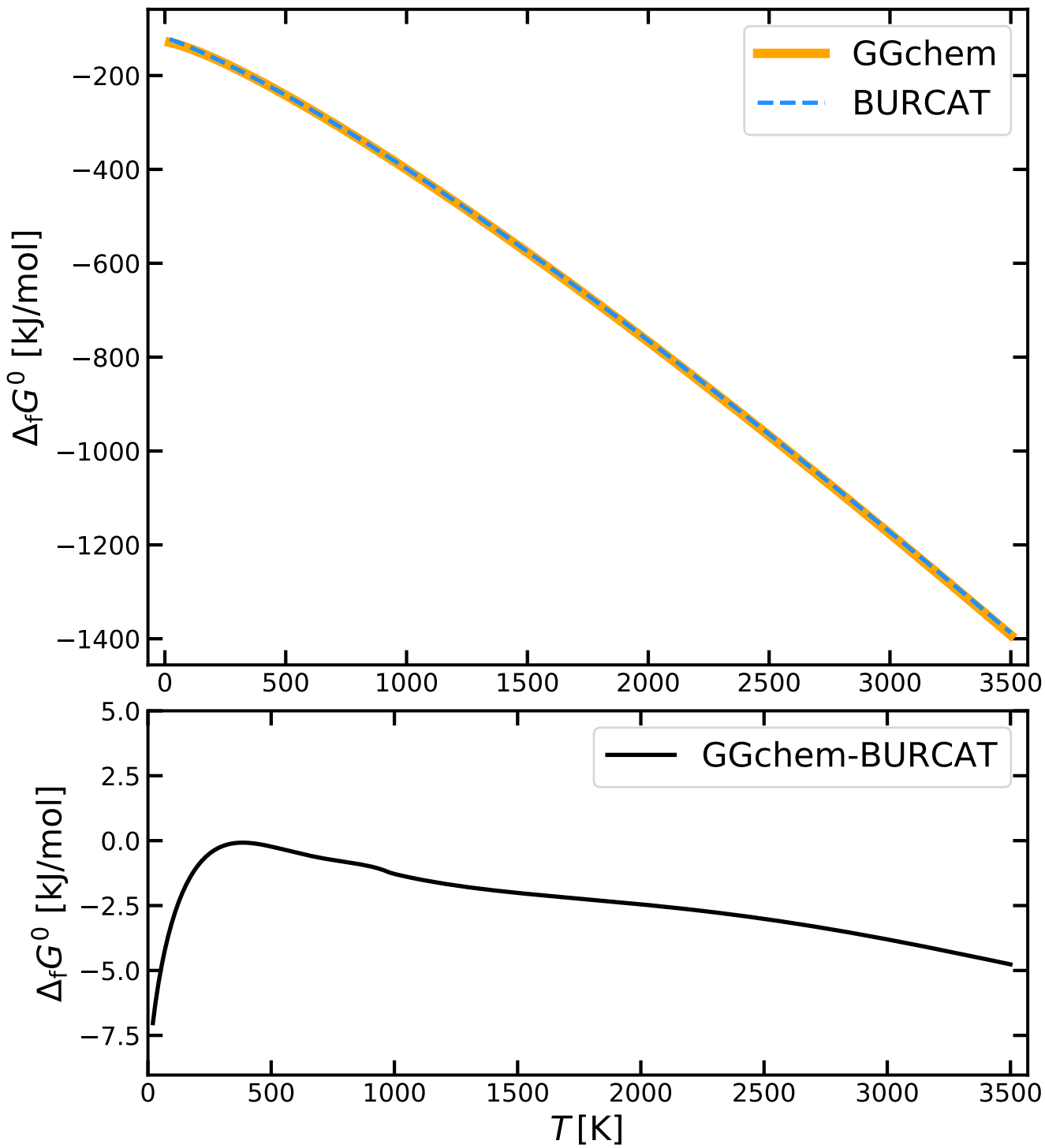
FN



# FNO

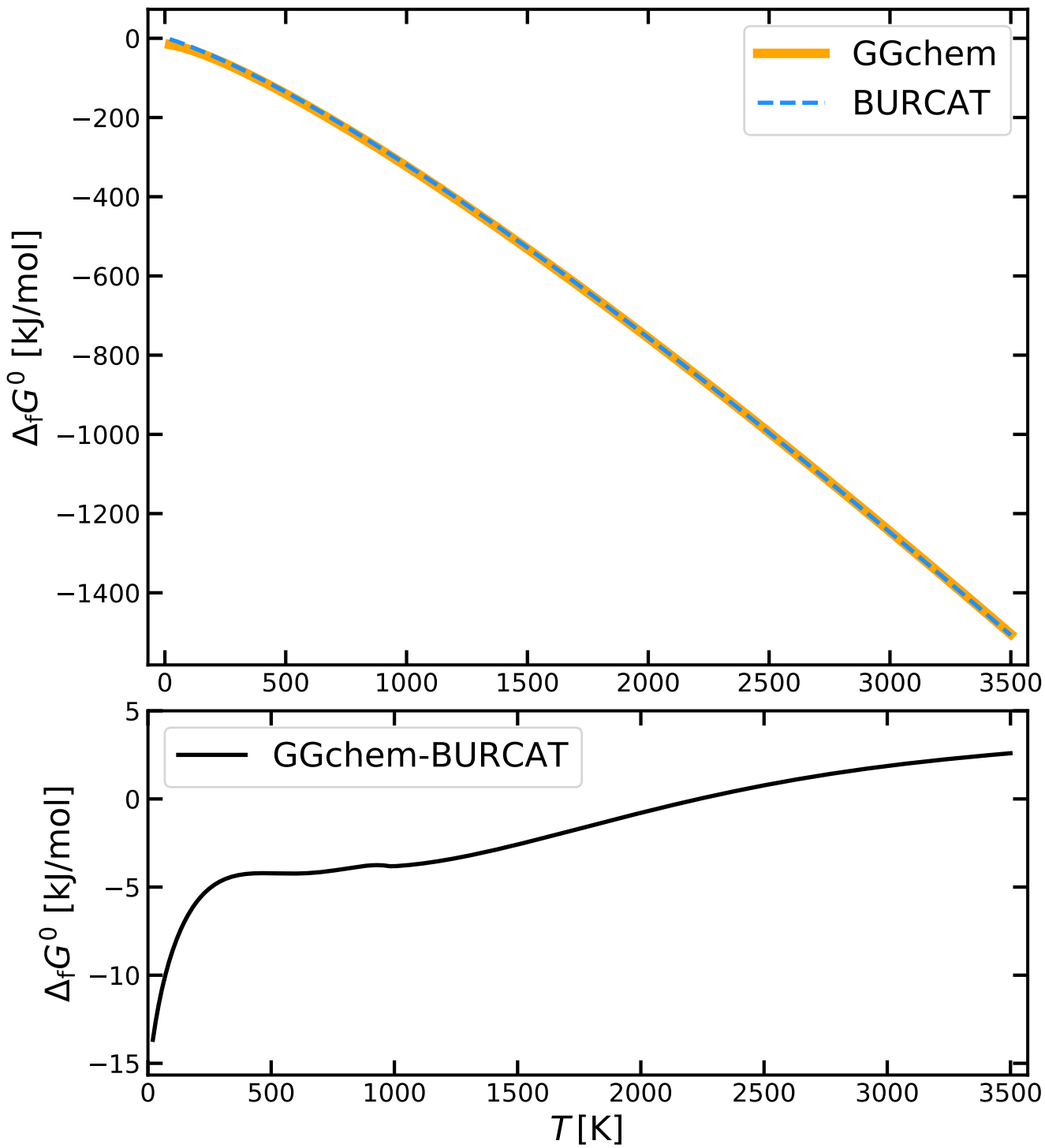


# FNO2

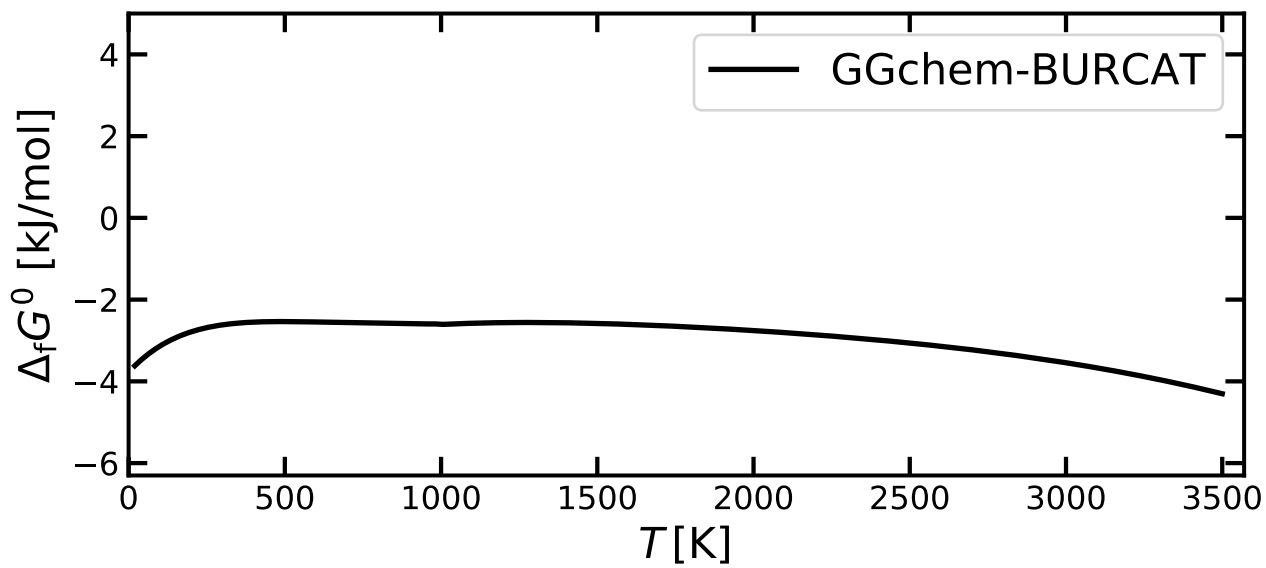
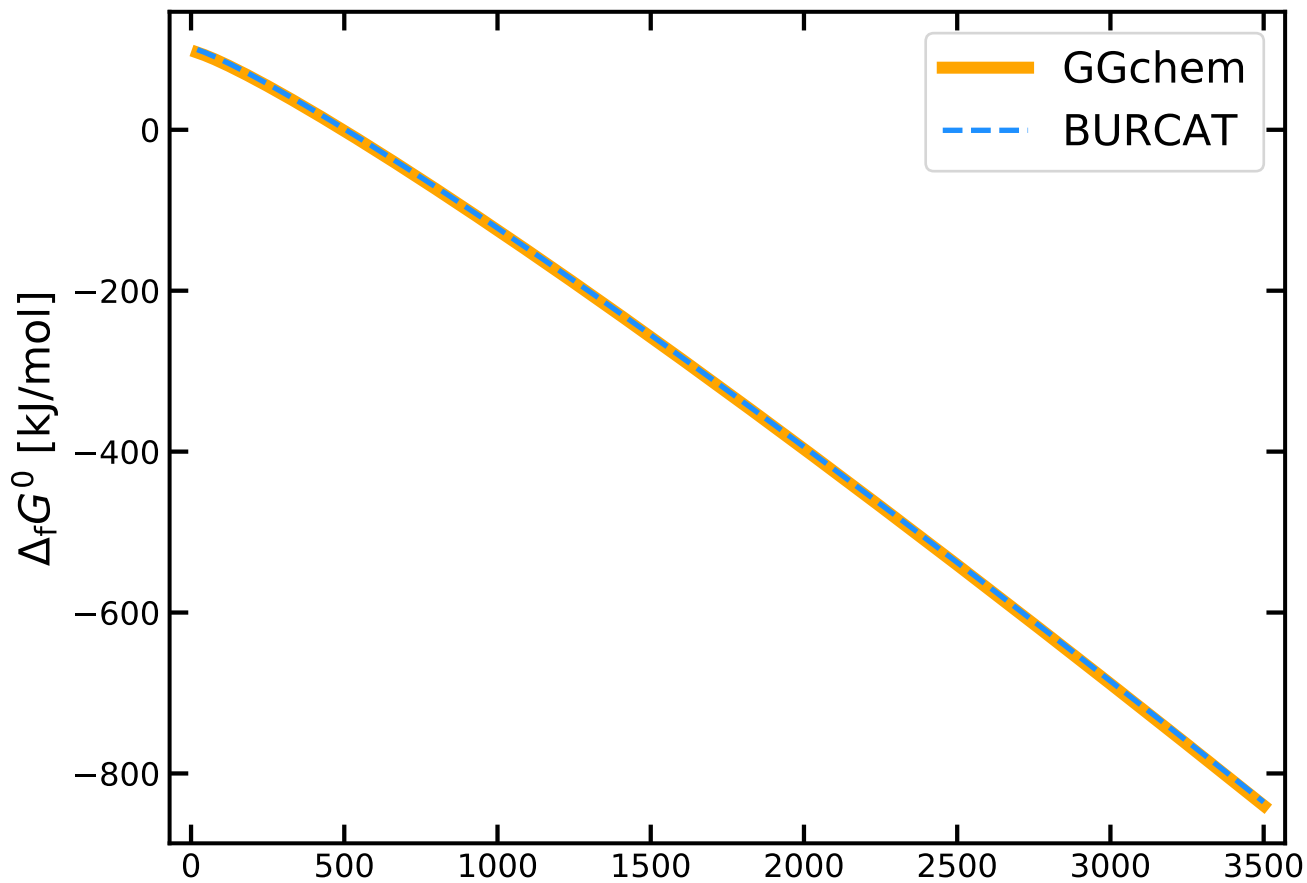




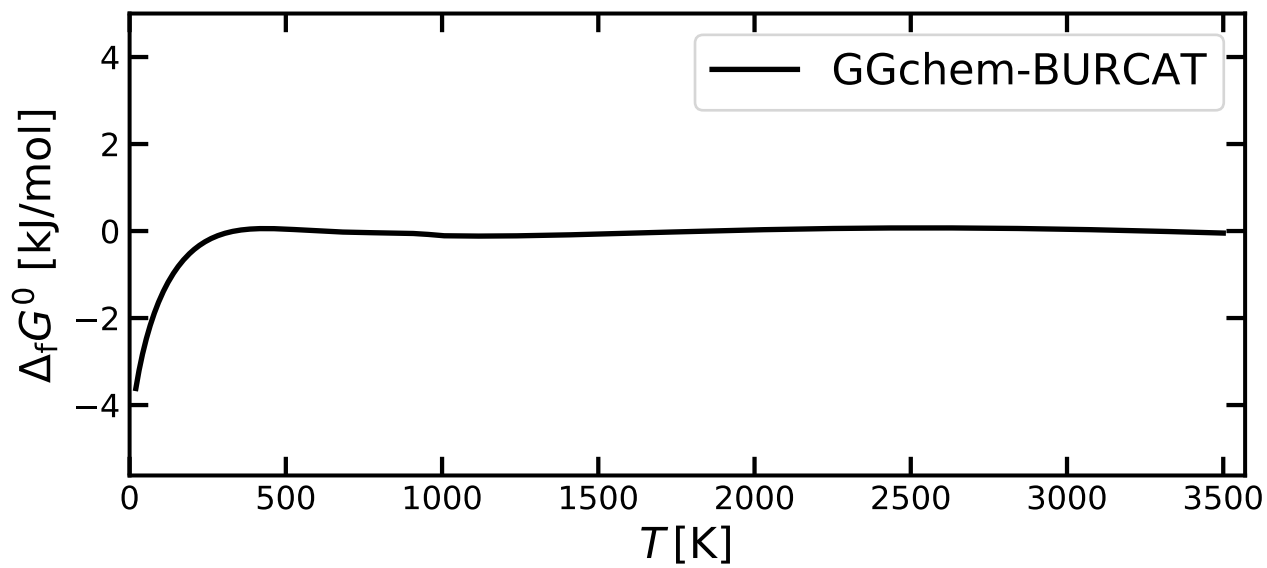
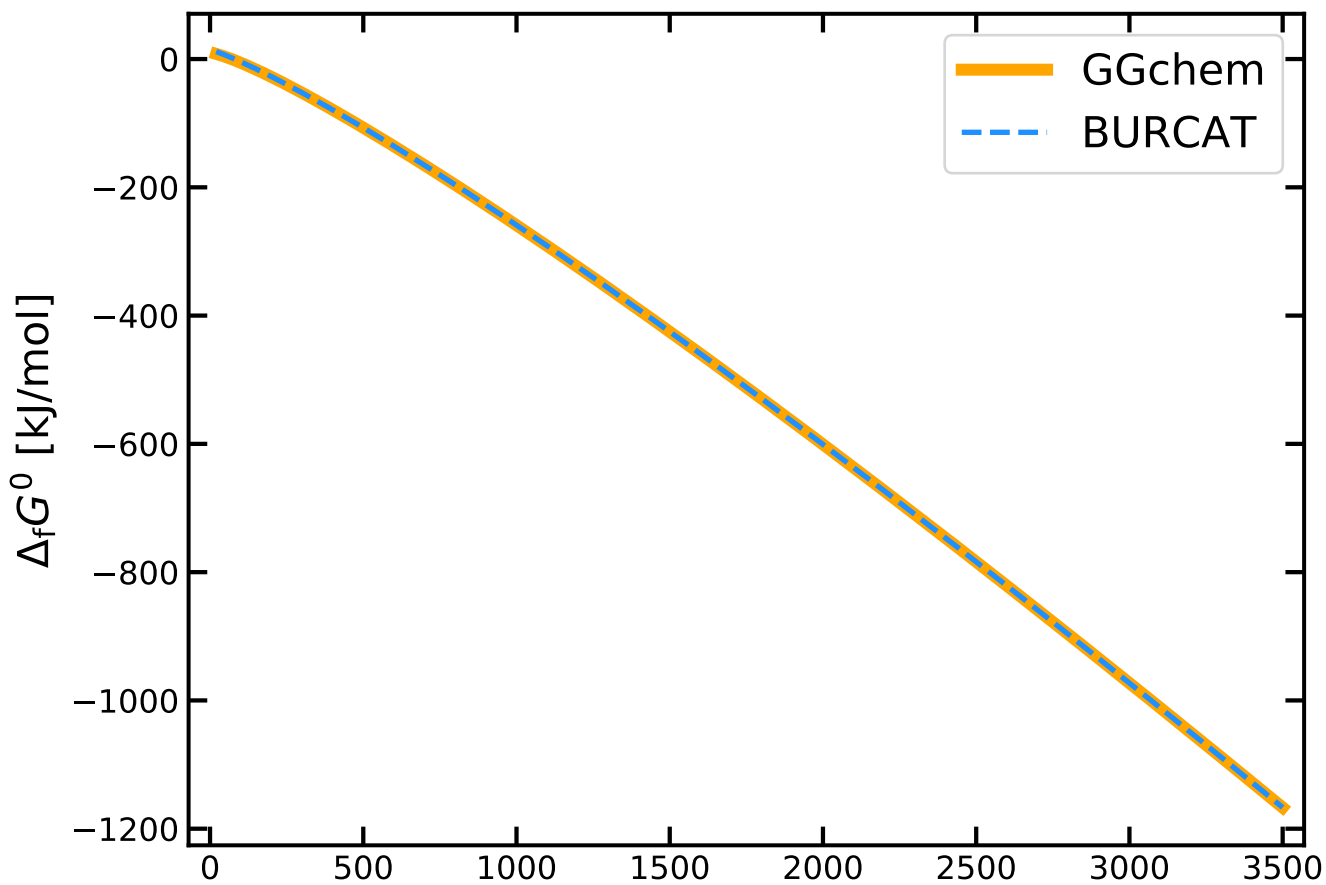
# FNO3



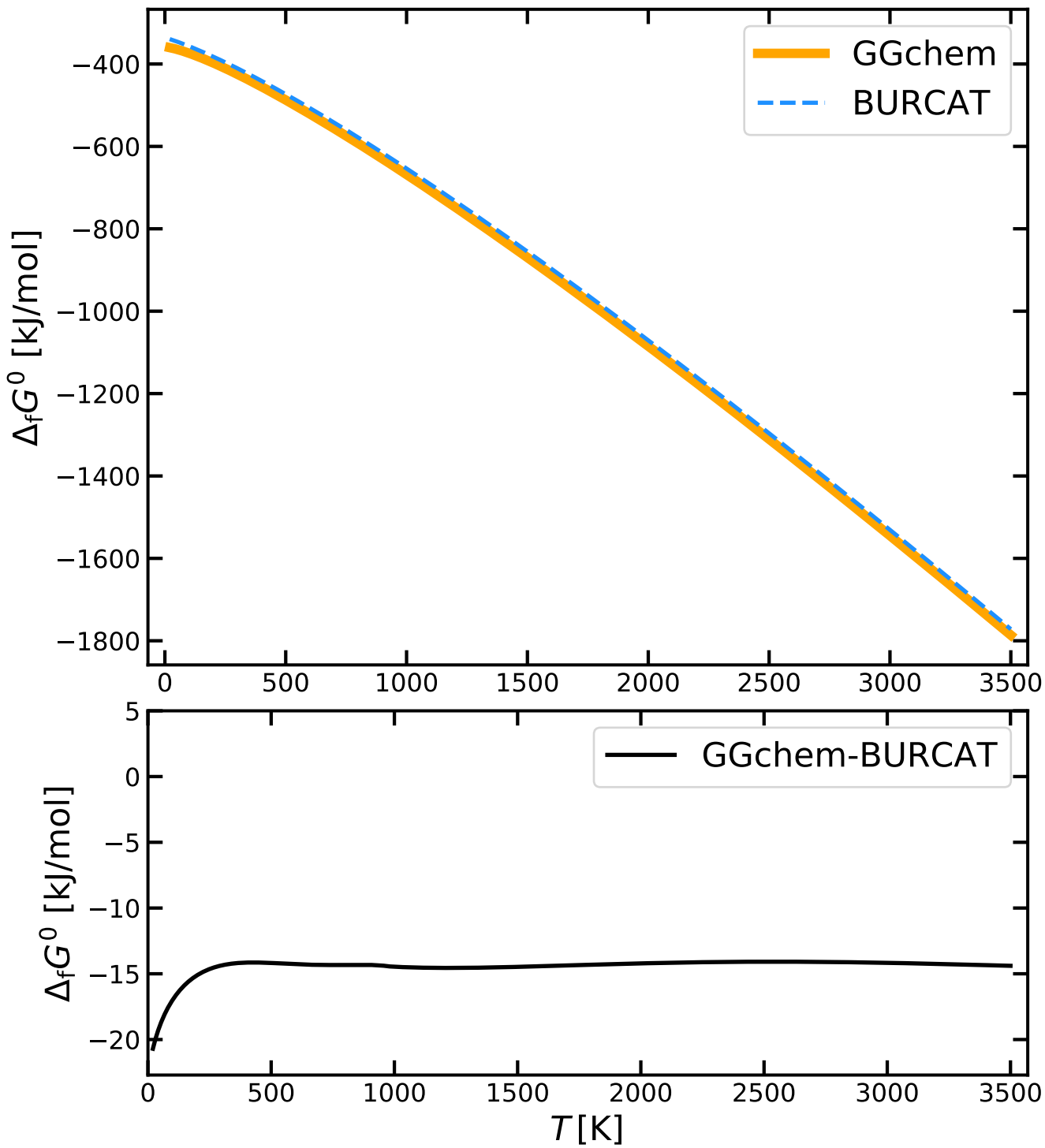
FO



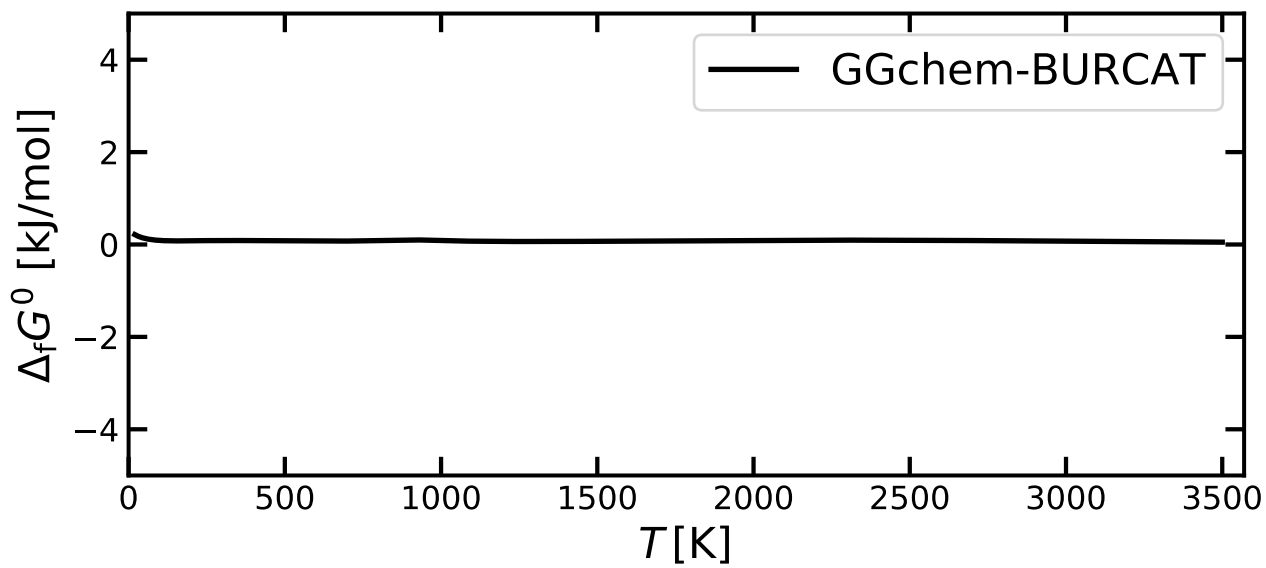
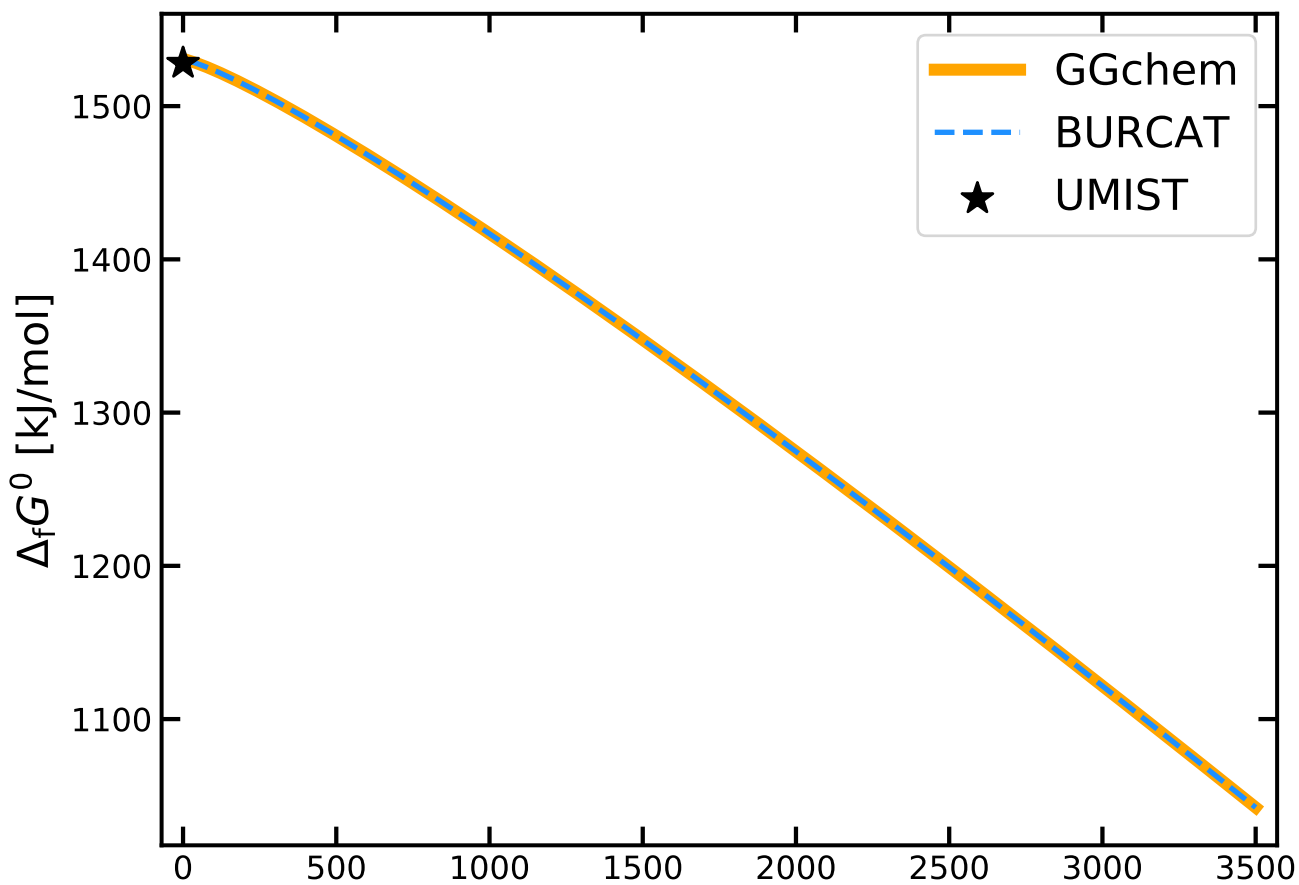
FOO



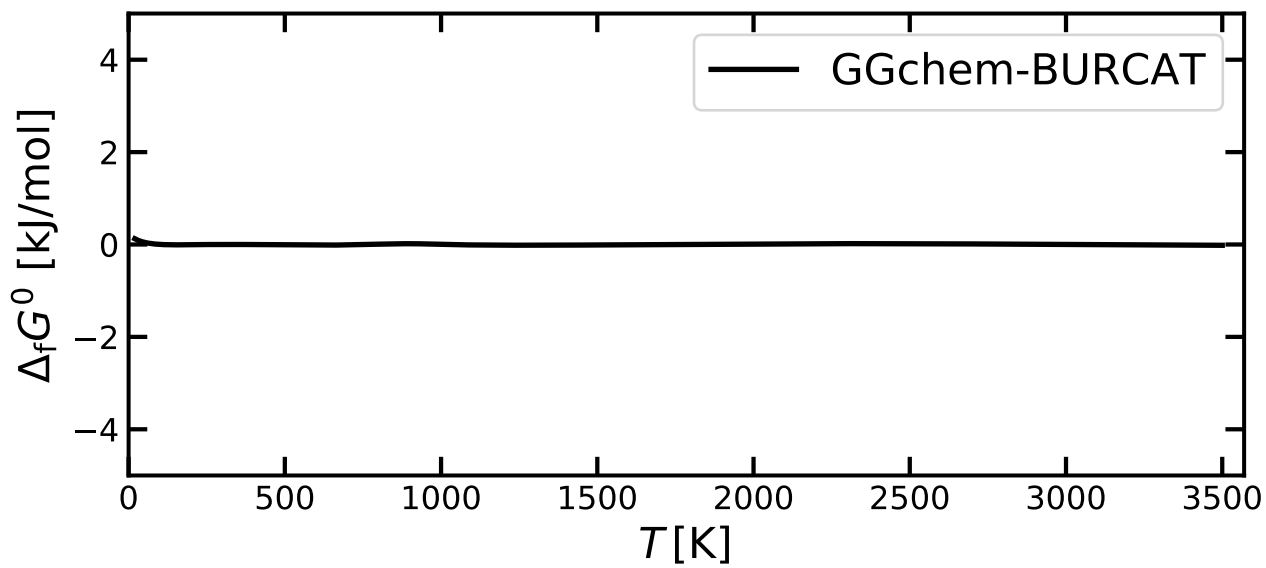
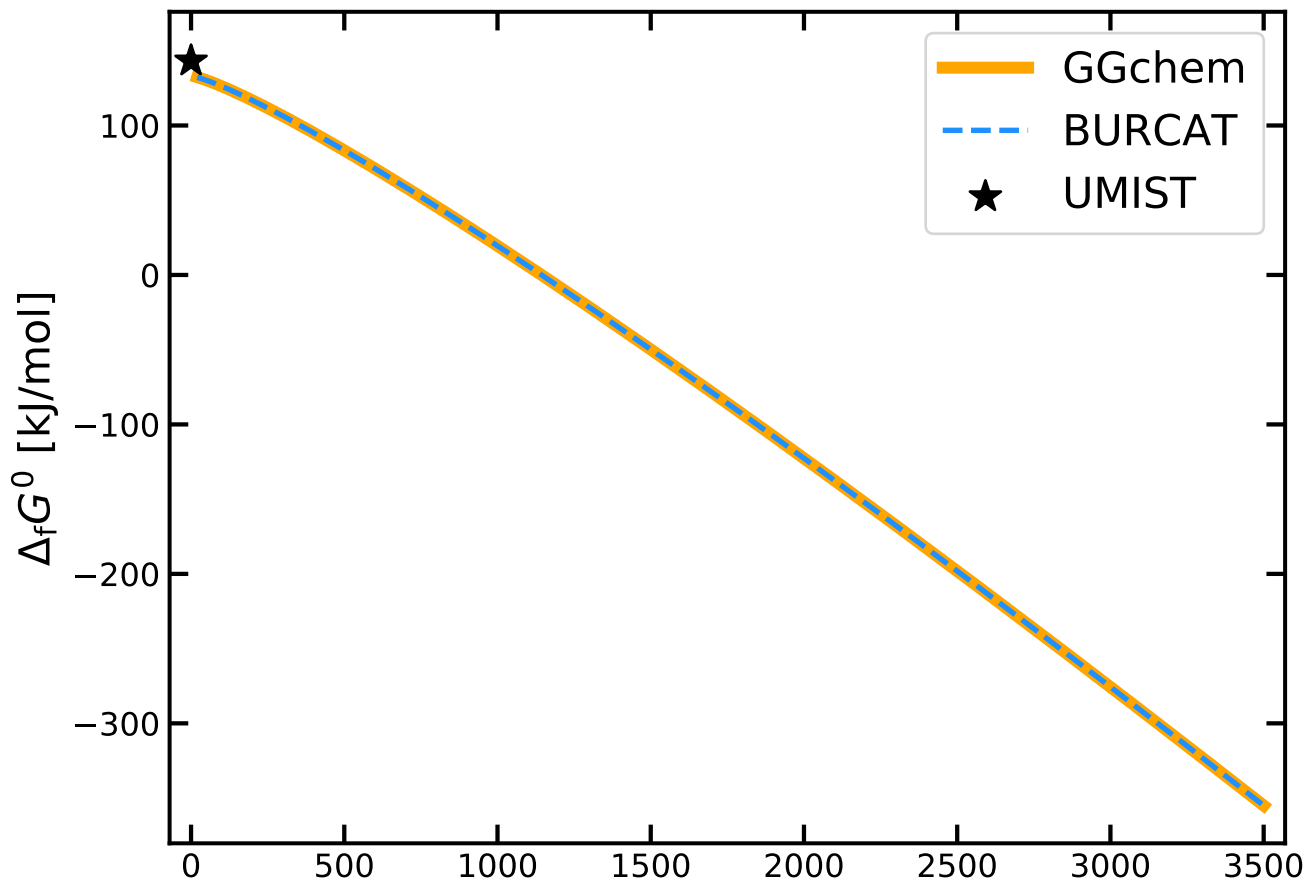
# FSSF



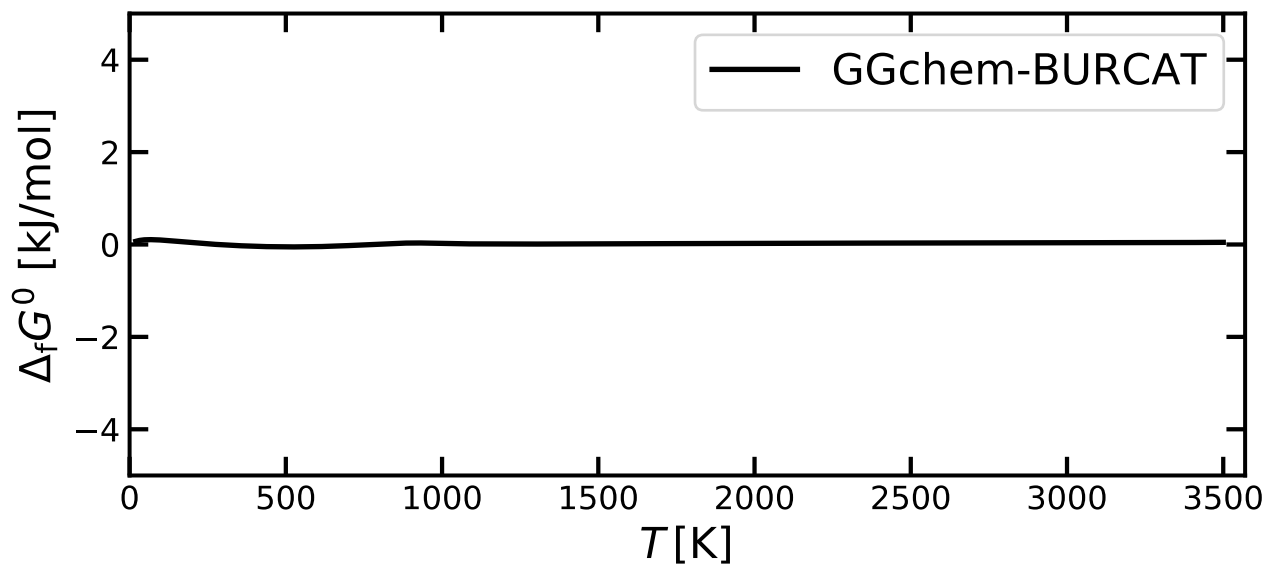
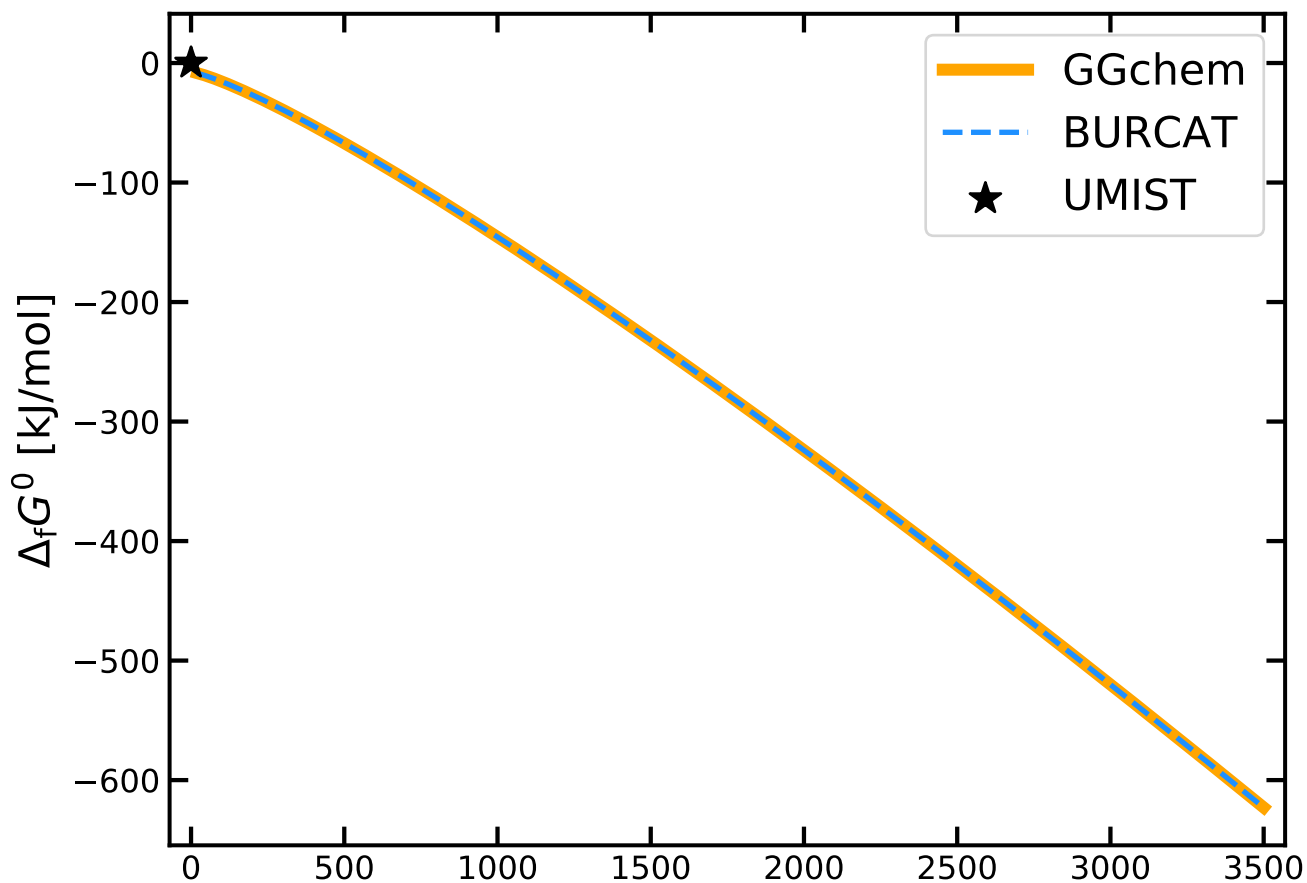
H+



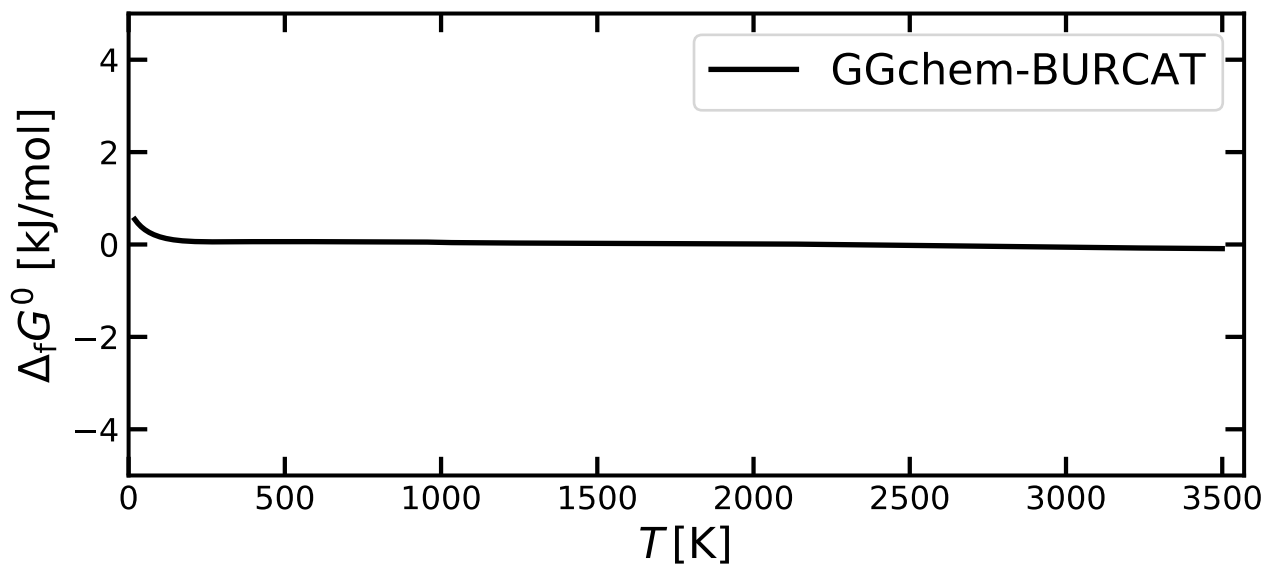
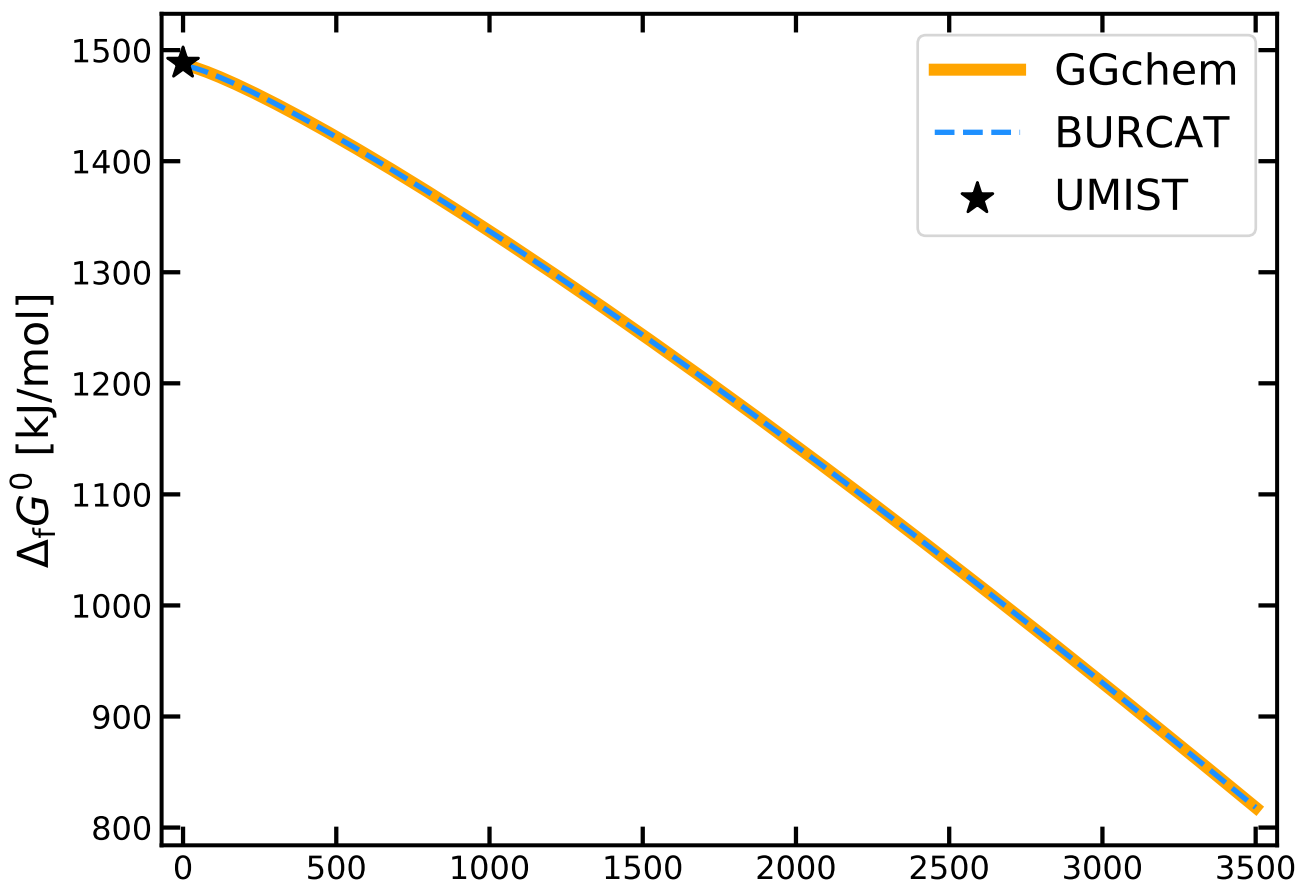
H-



H<sub>2</sub>

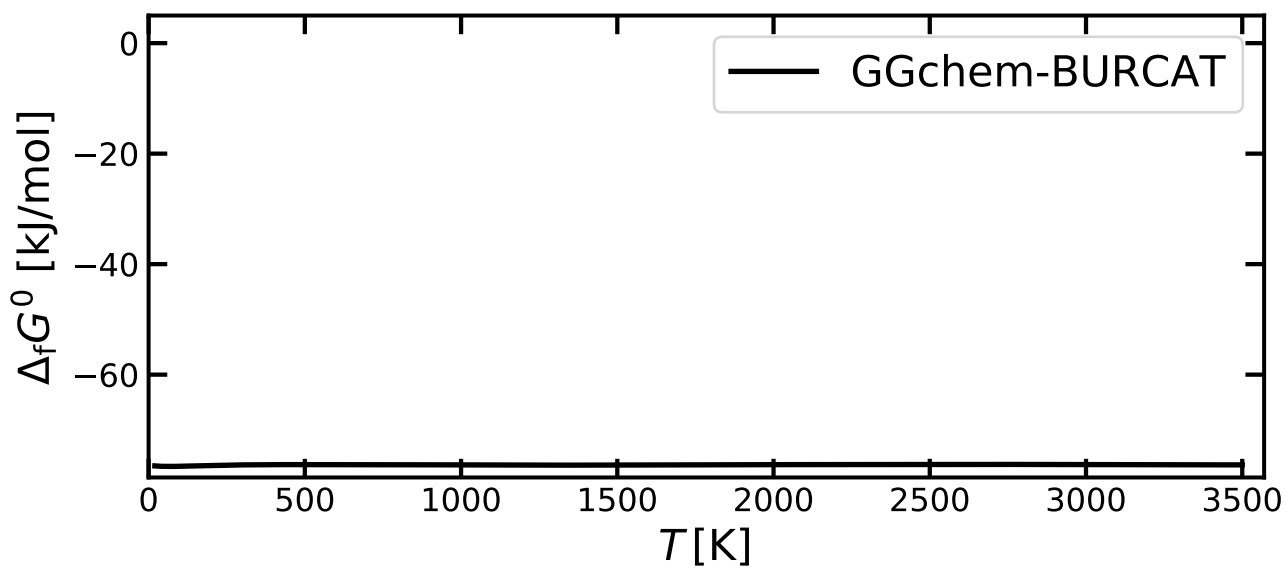
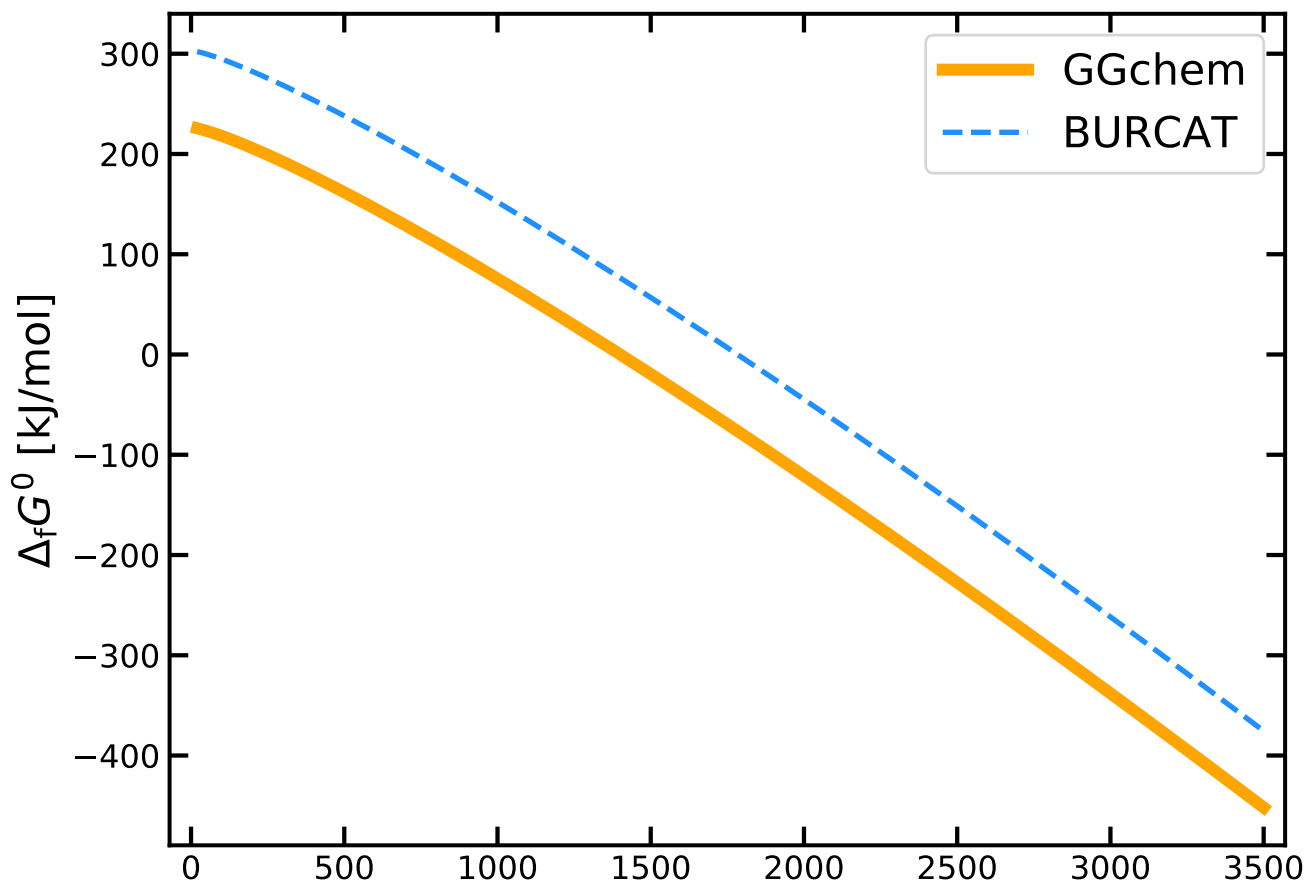


H2+

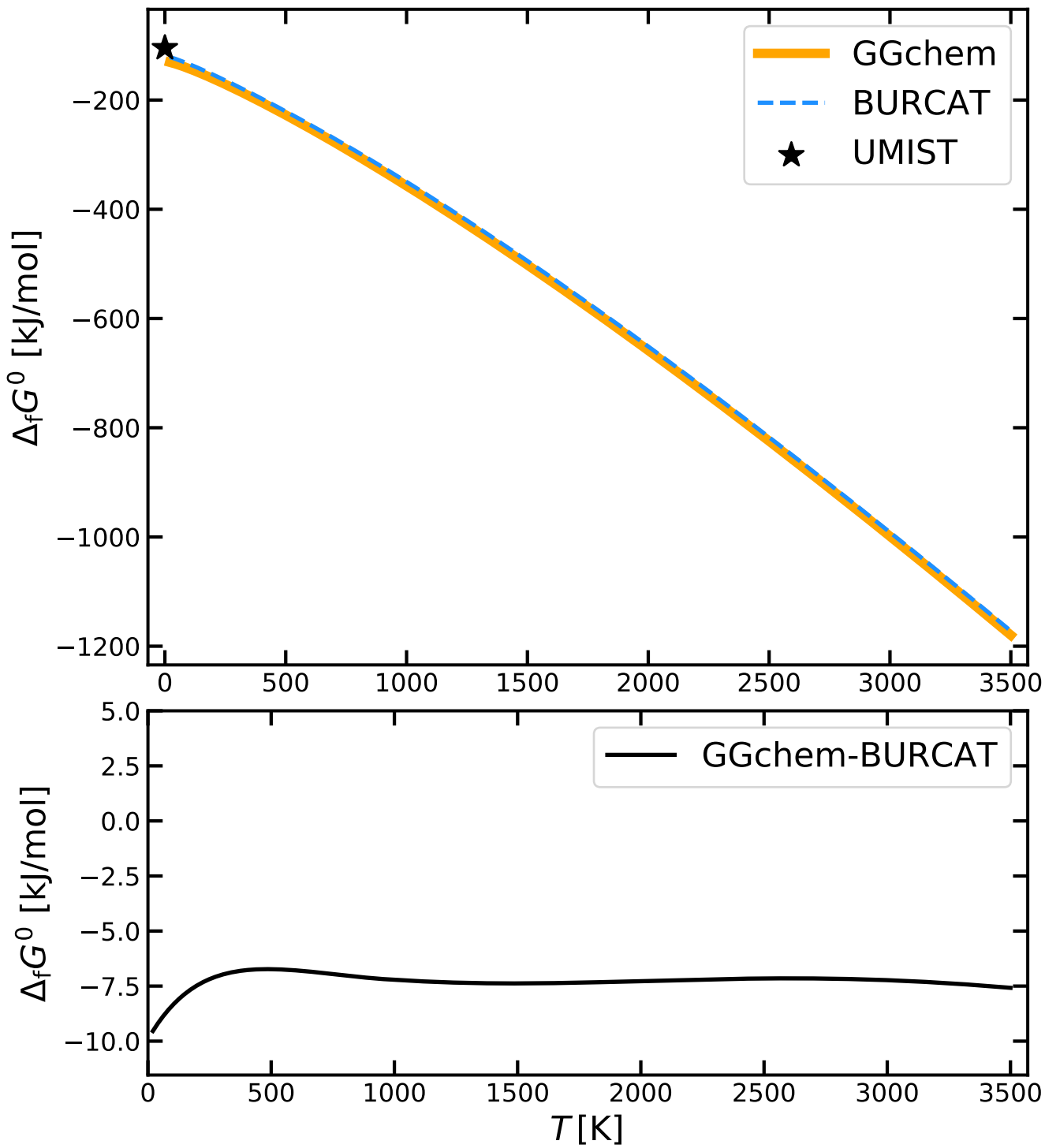




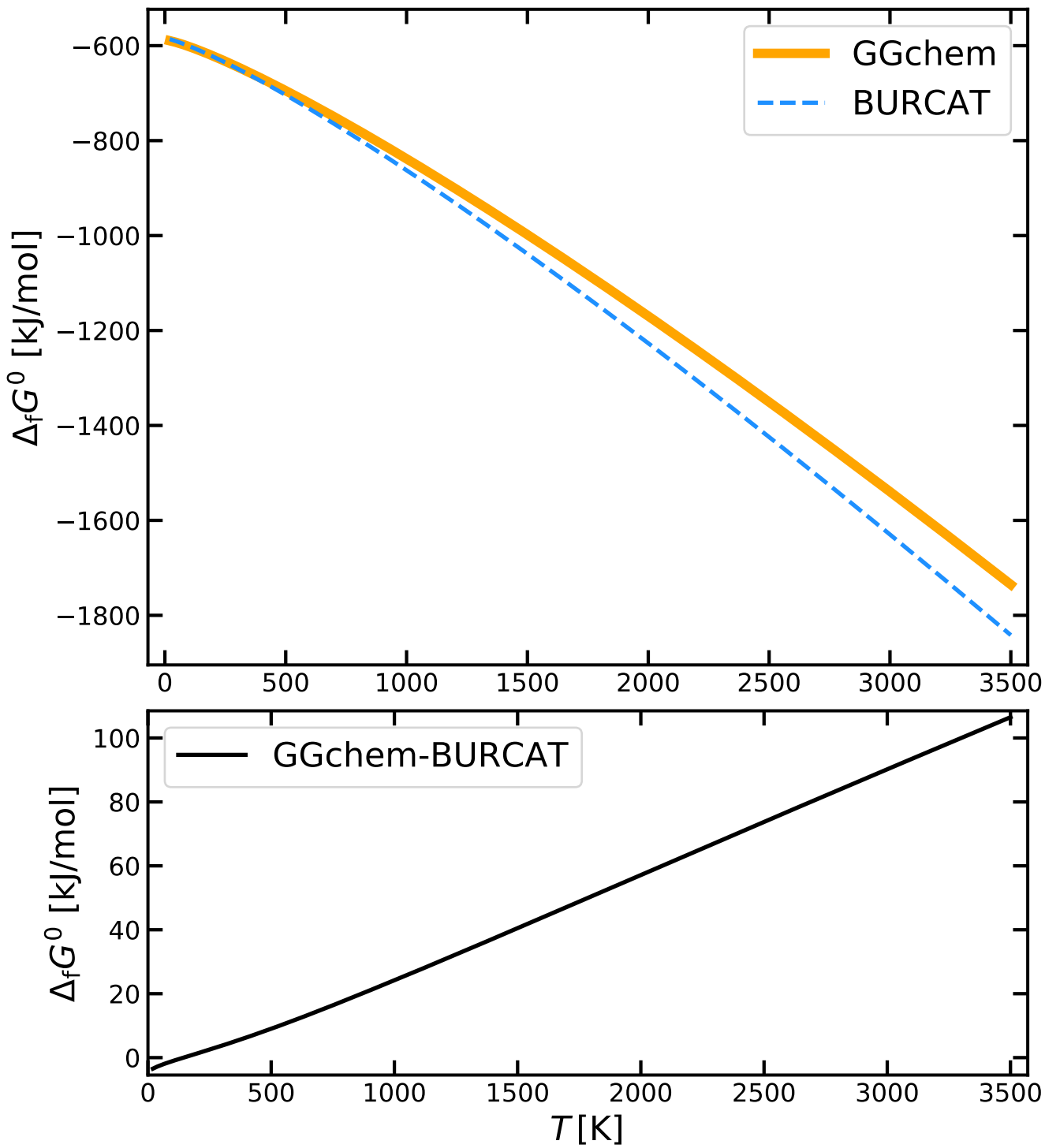
H2-



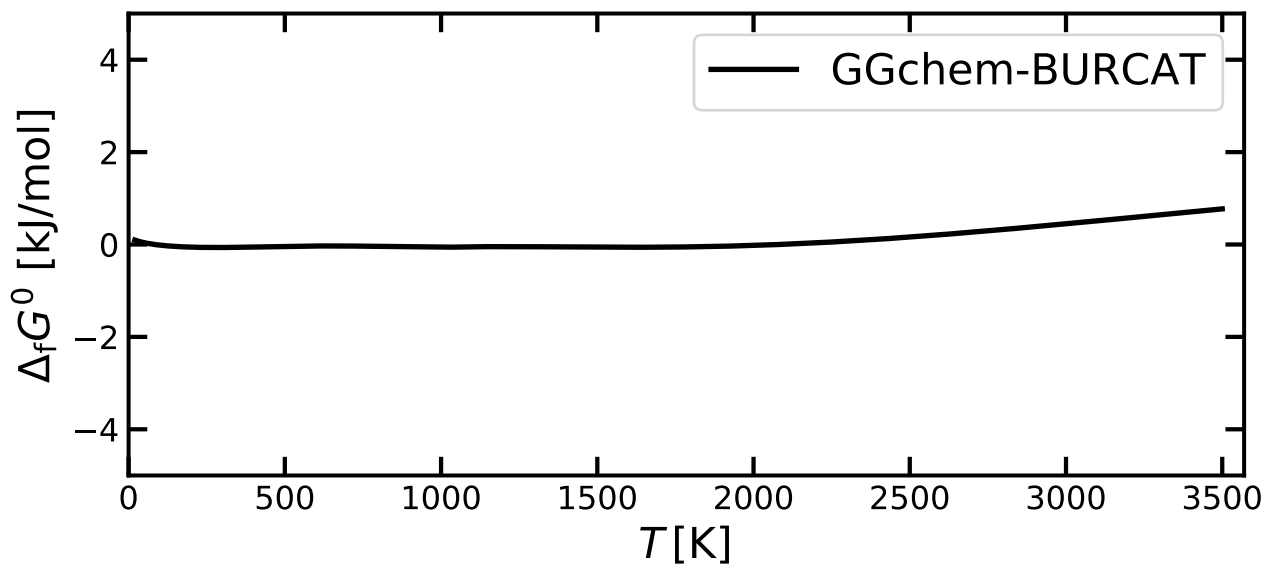
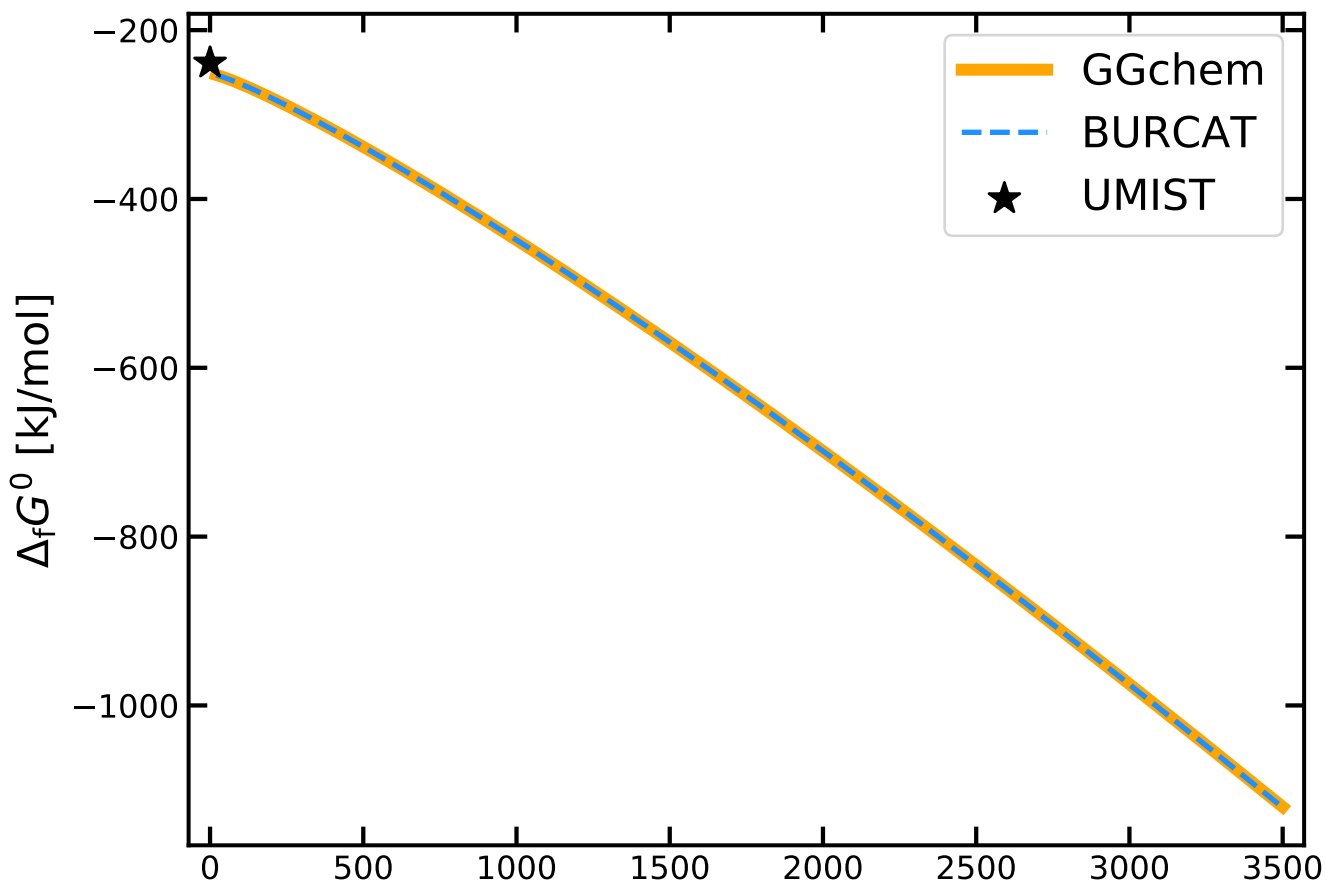
# H<sub>2</sub>CO



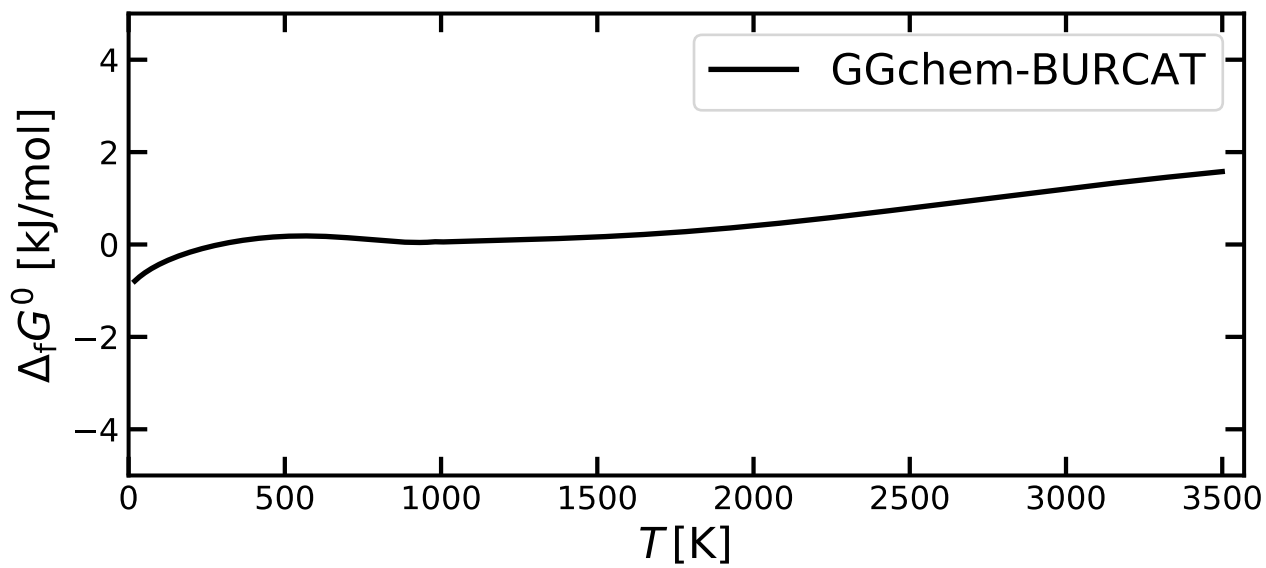
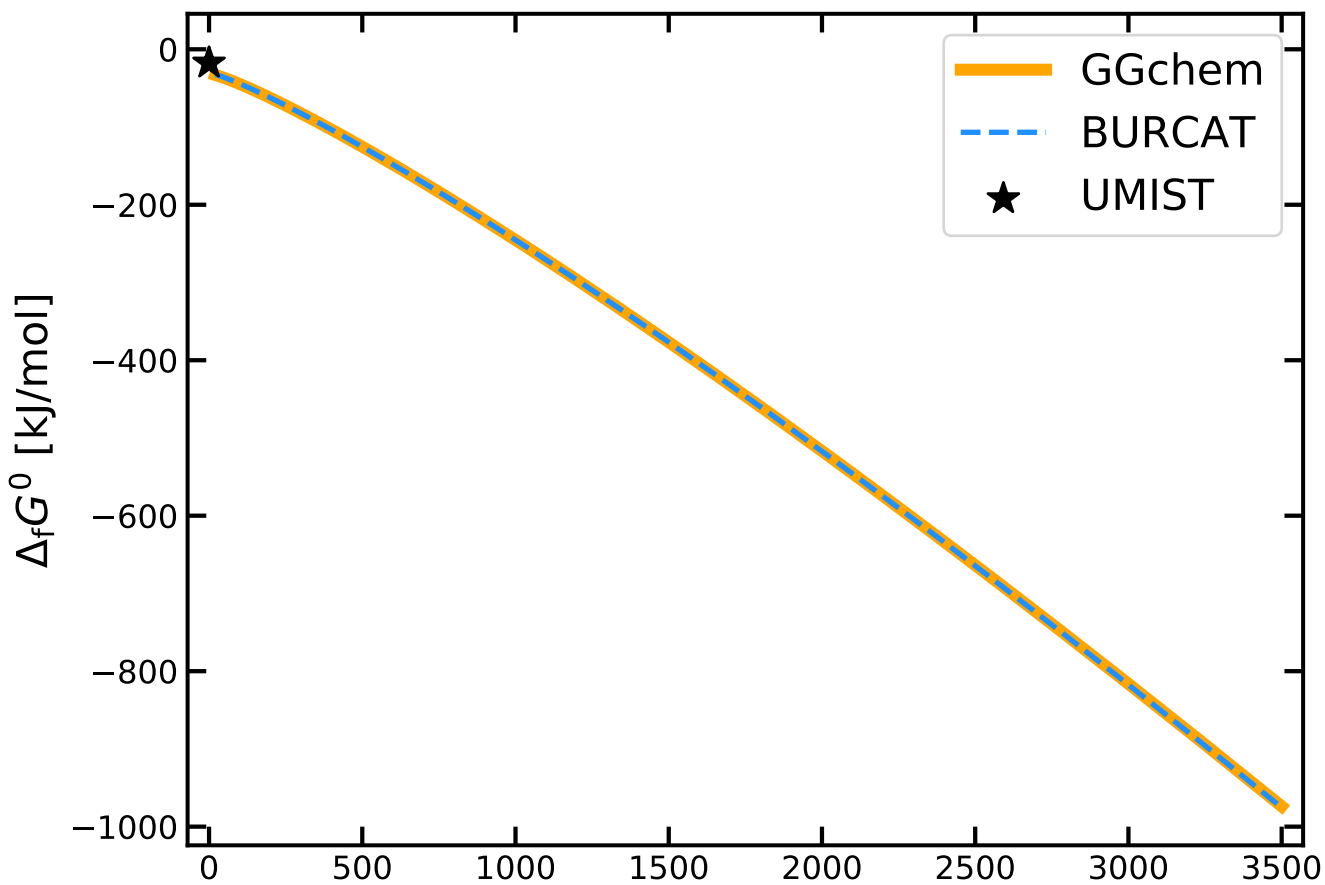
# H2F2



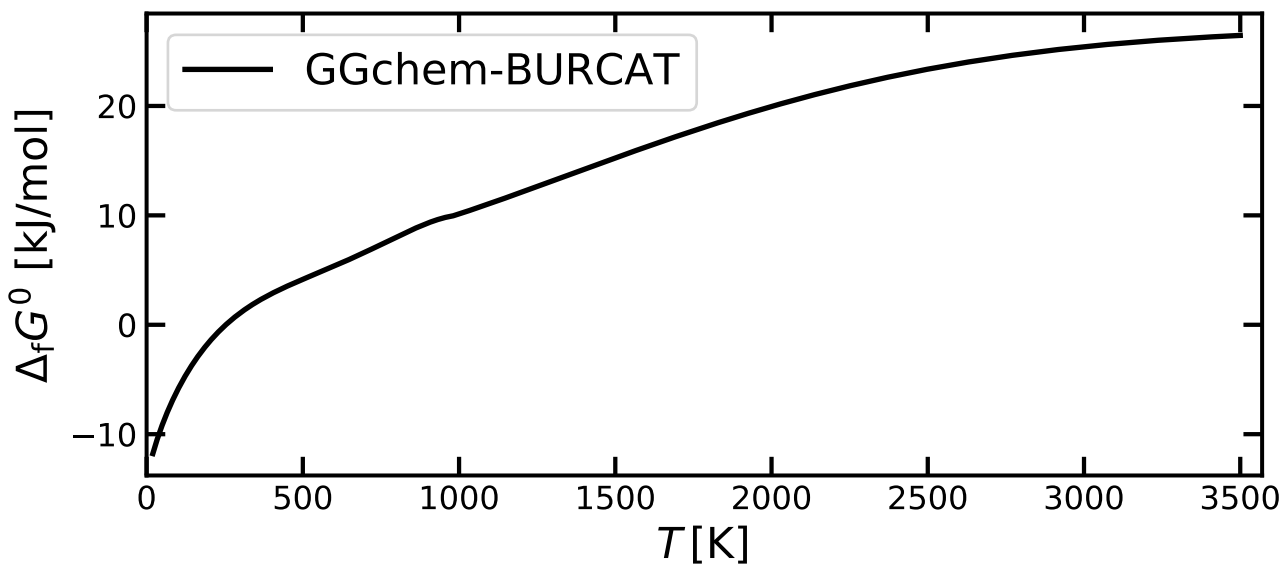
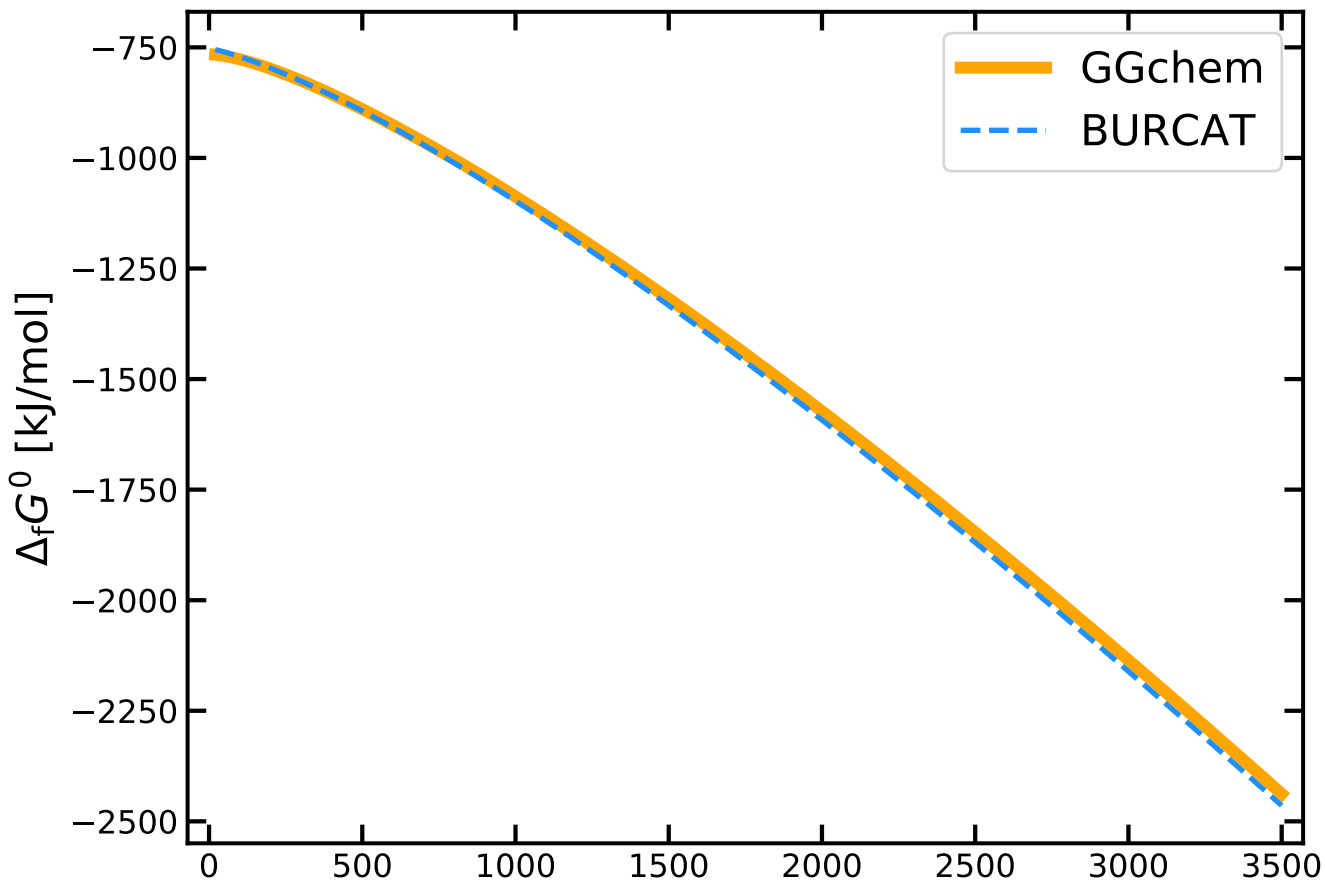
# H2O



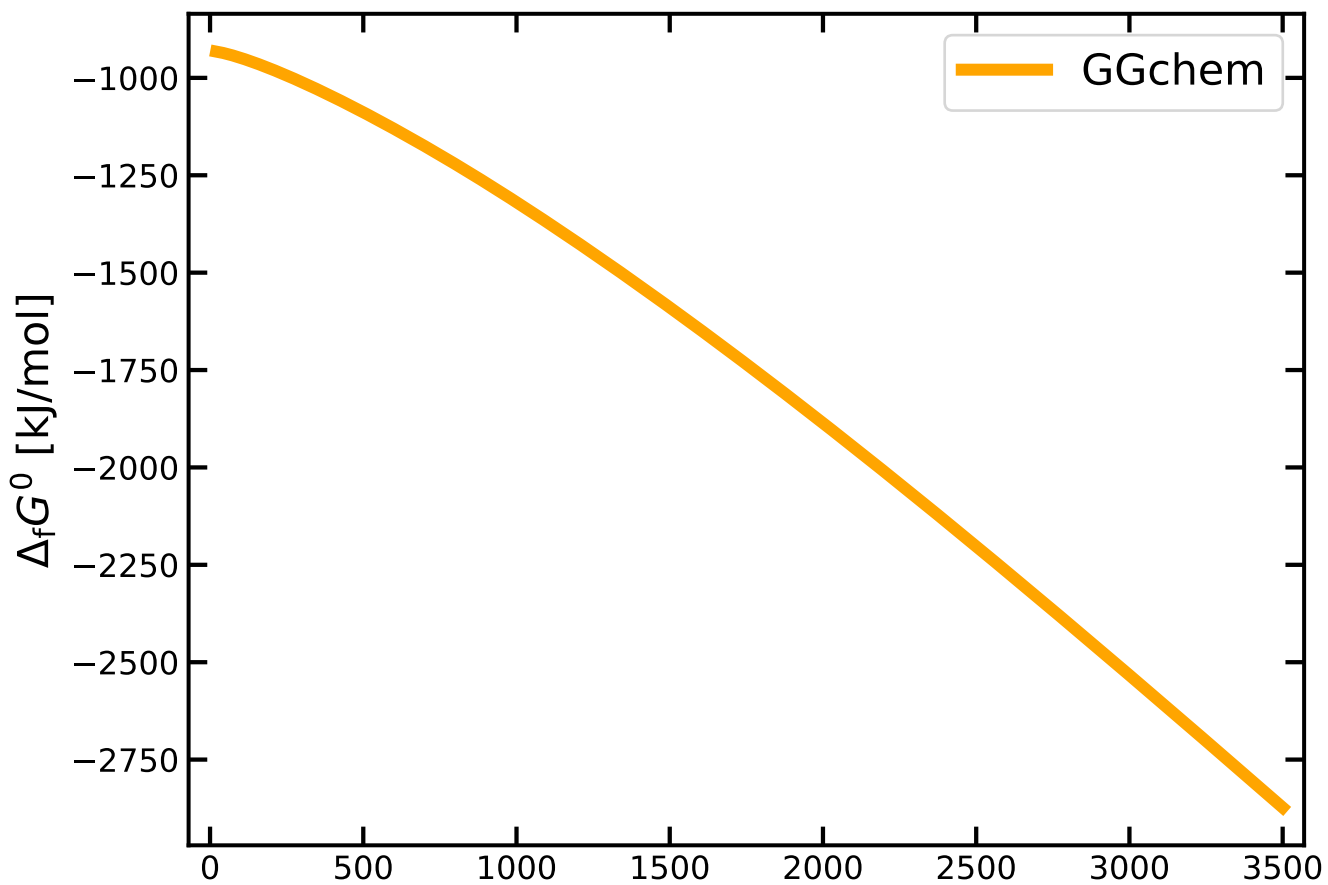
# H<sub>2</sub>S



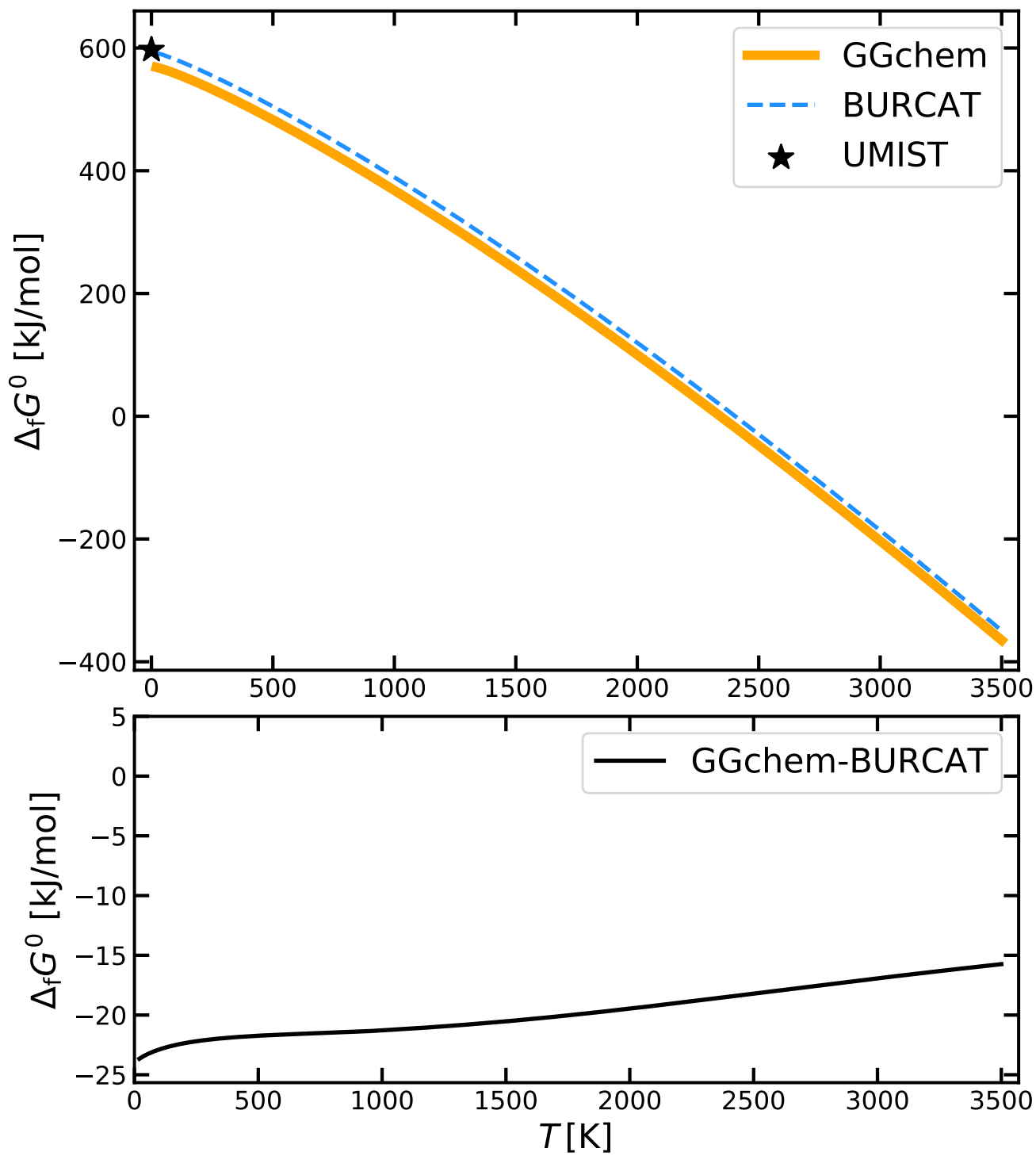
# H<sub>2</sub>SO<sub>4</sub>



# H2WO4

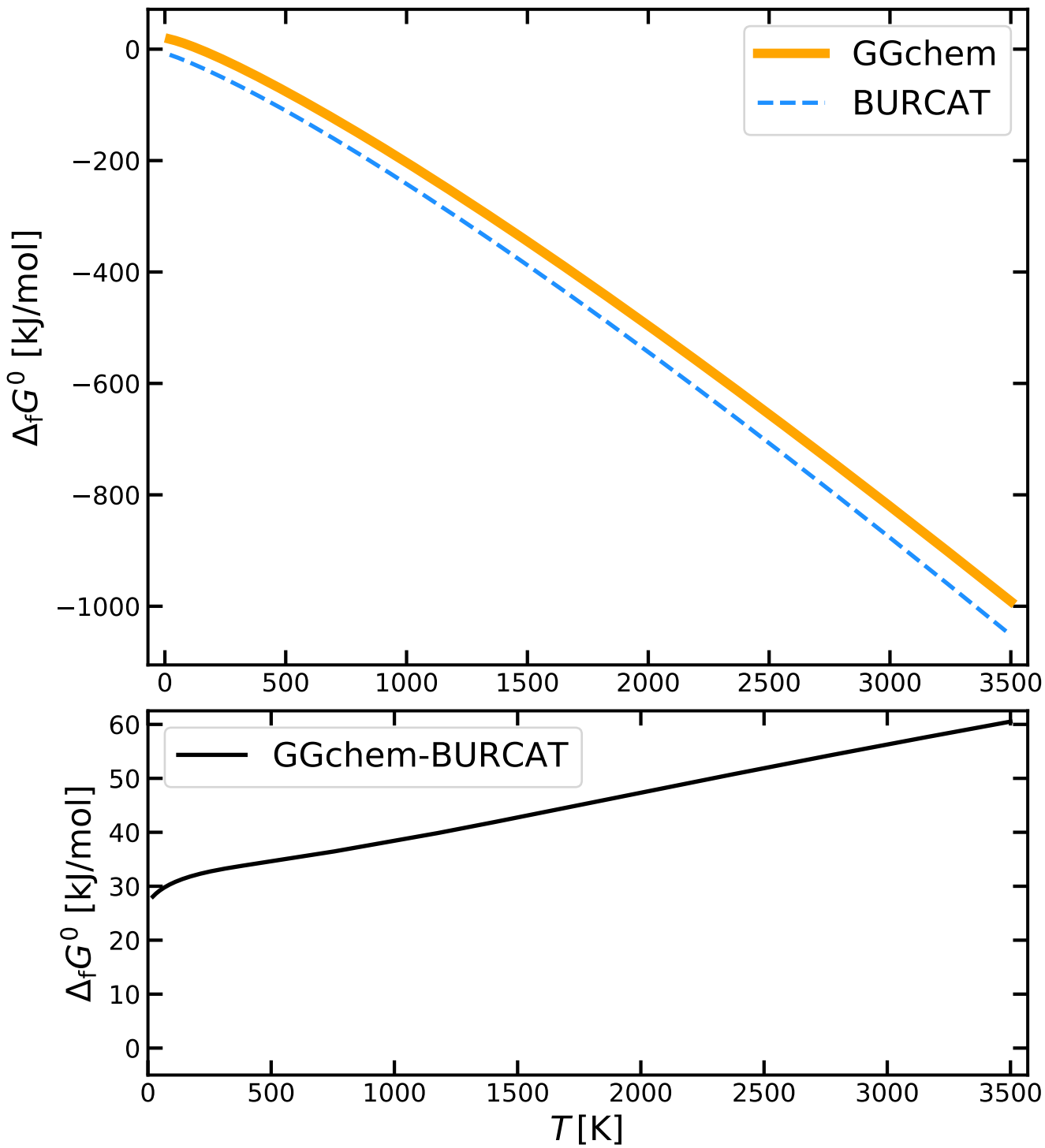


H3O+

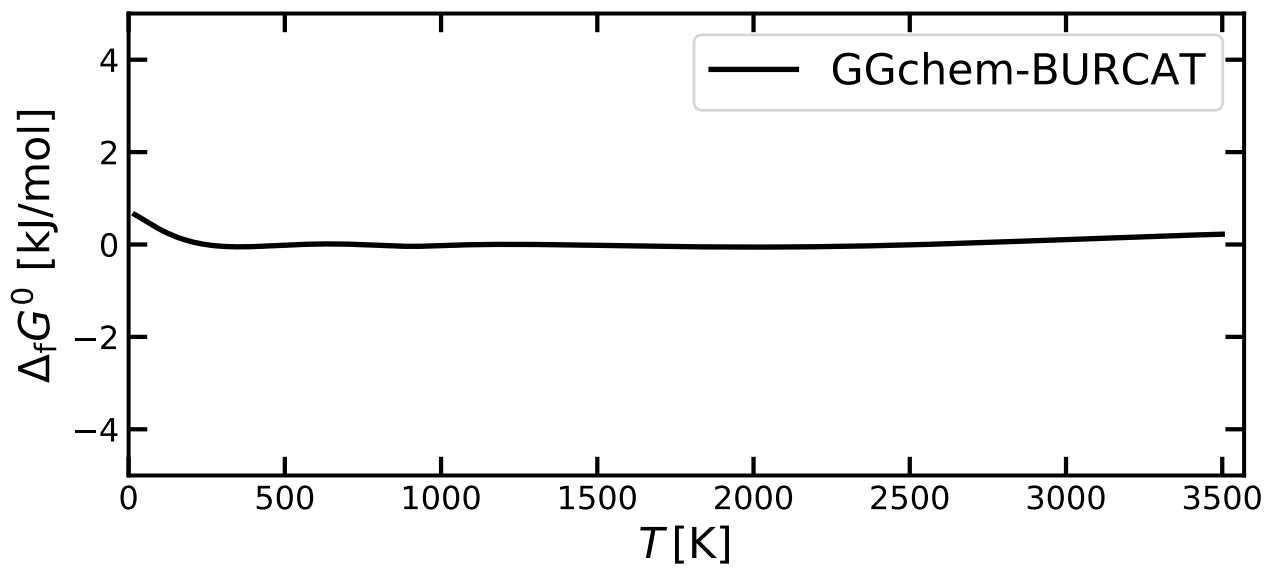
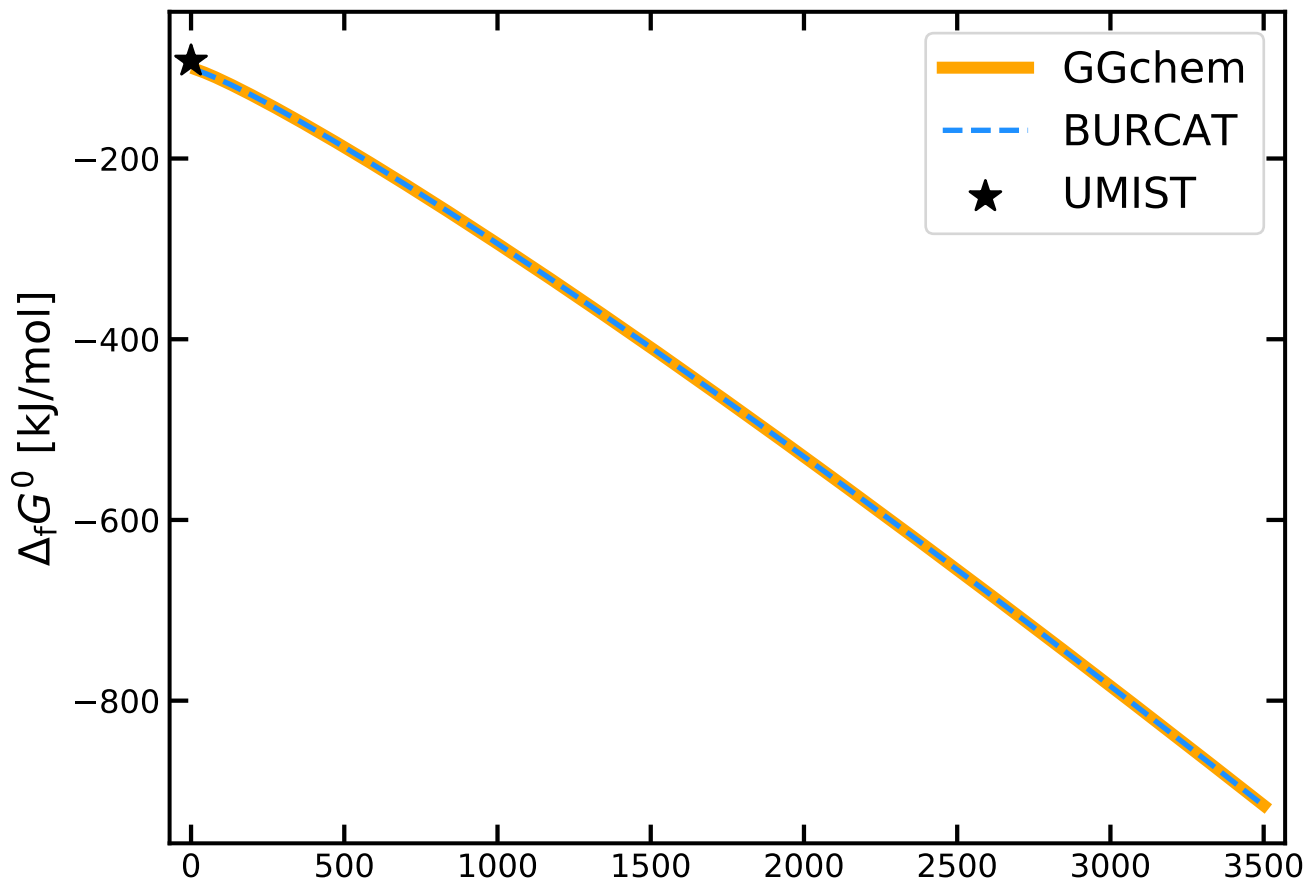




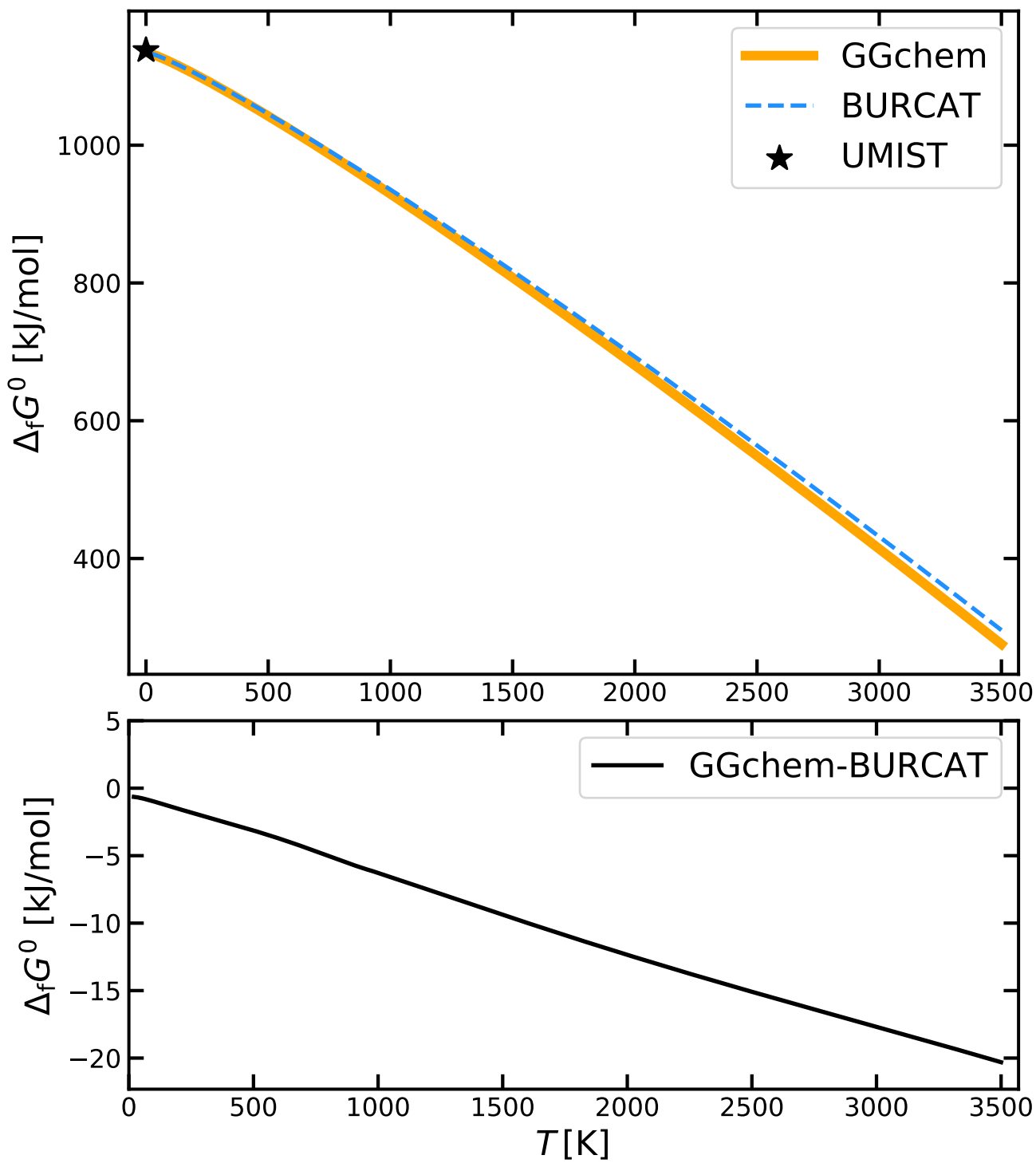
# HALO



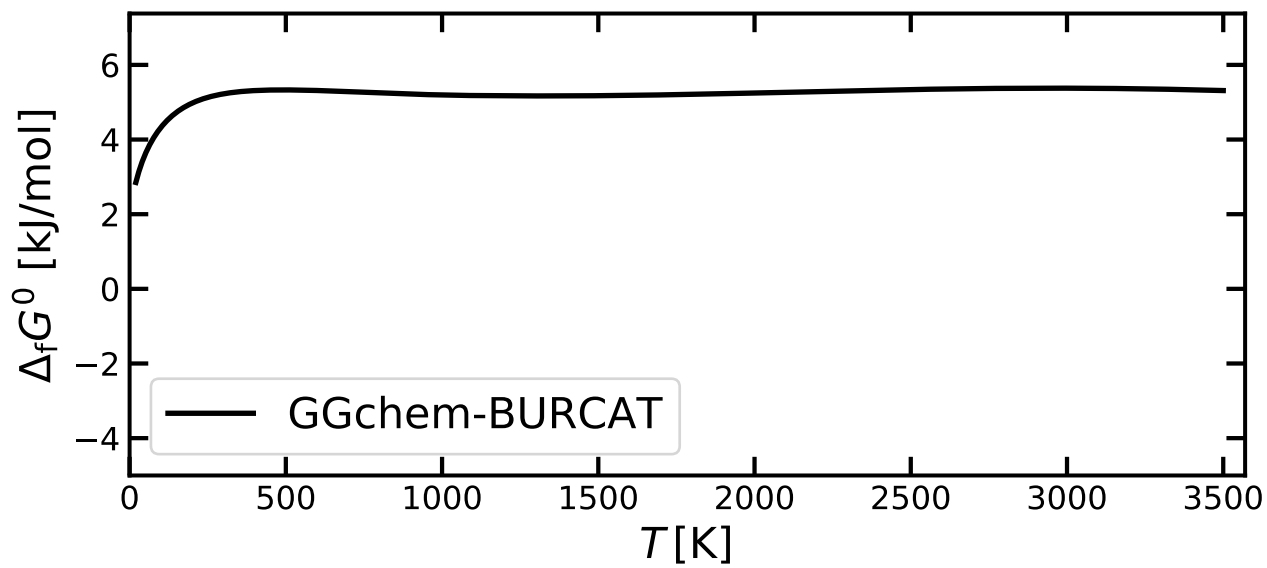
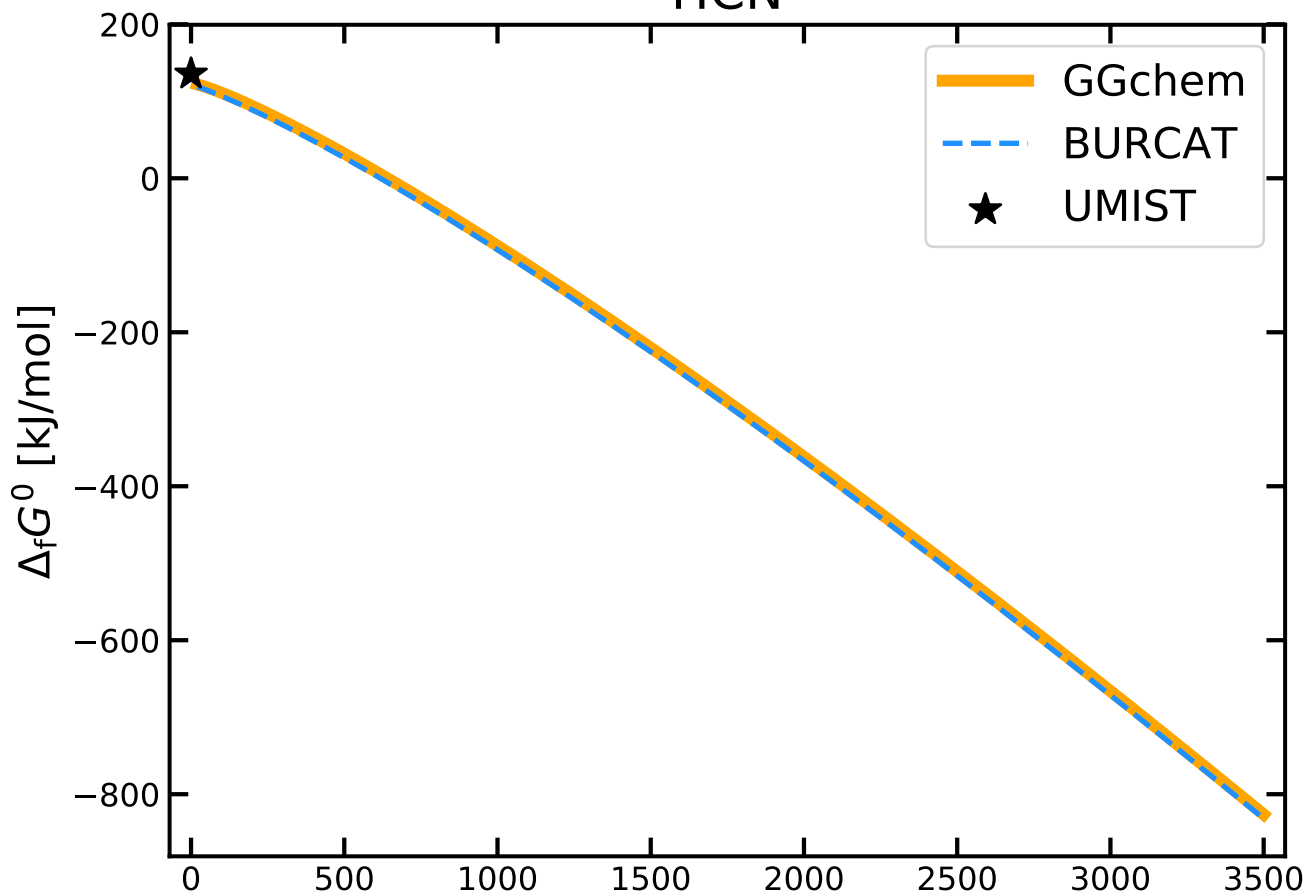
HCL



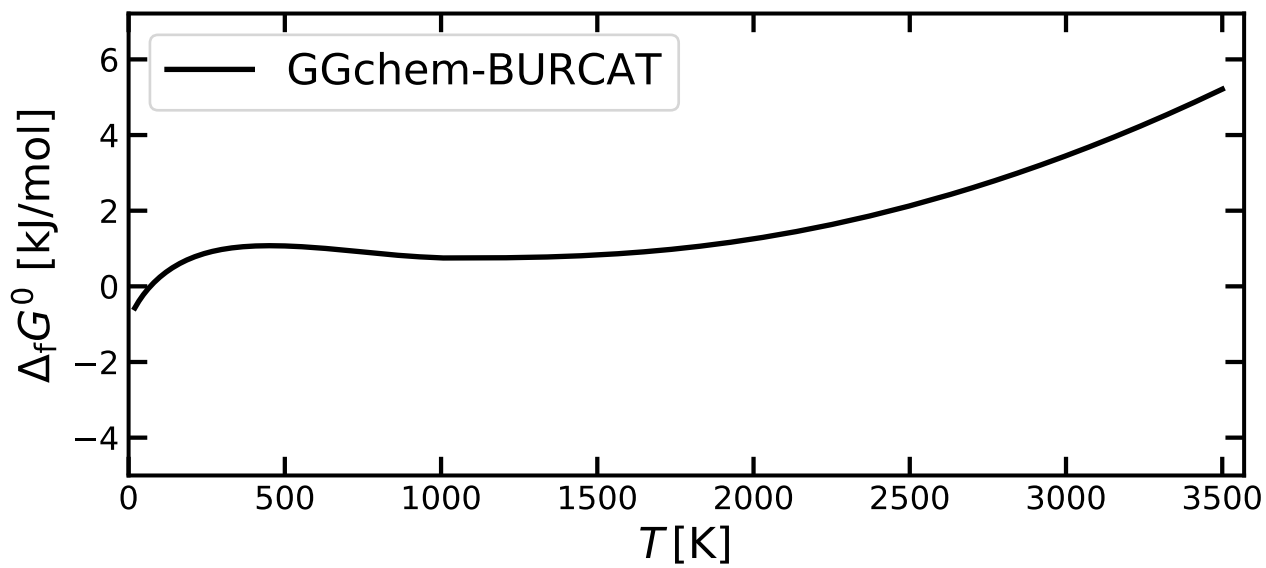
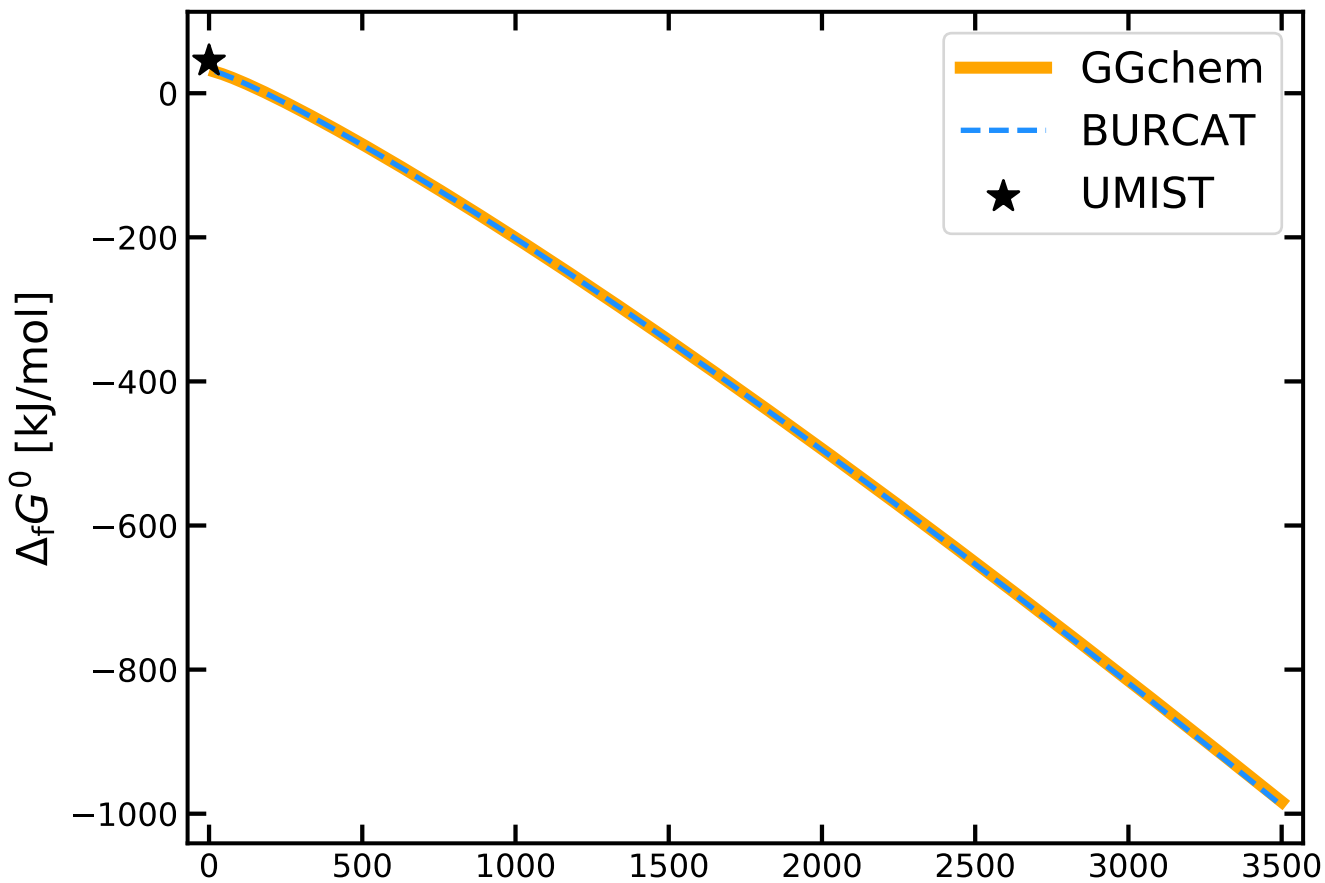
HCL+



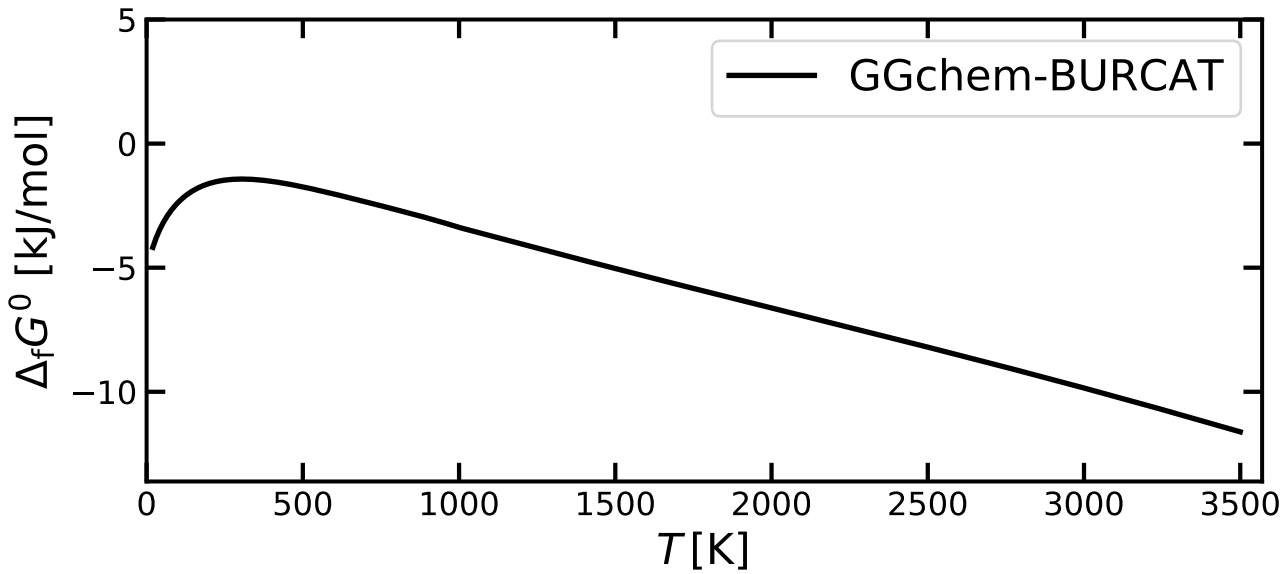
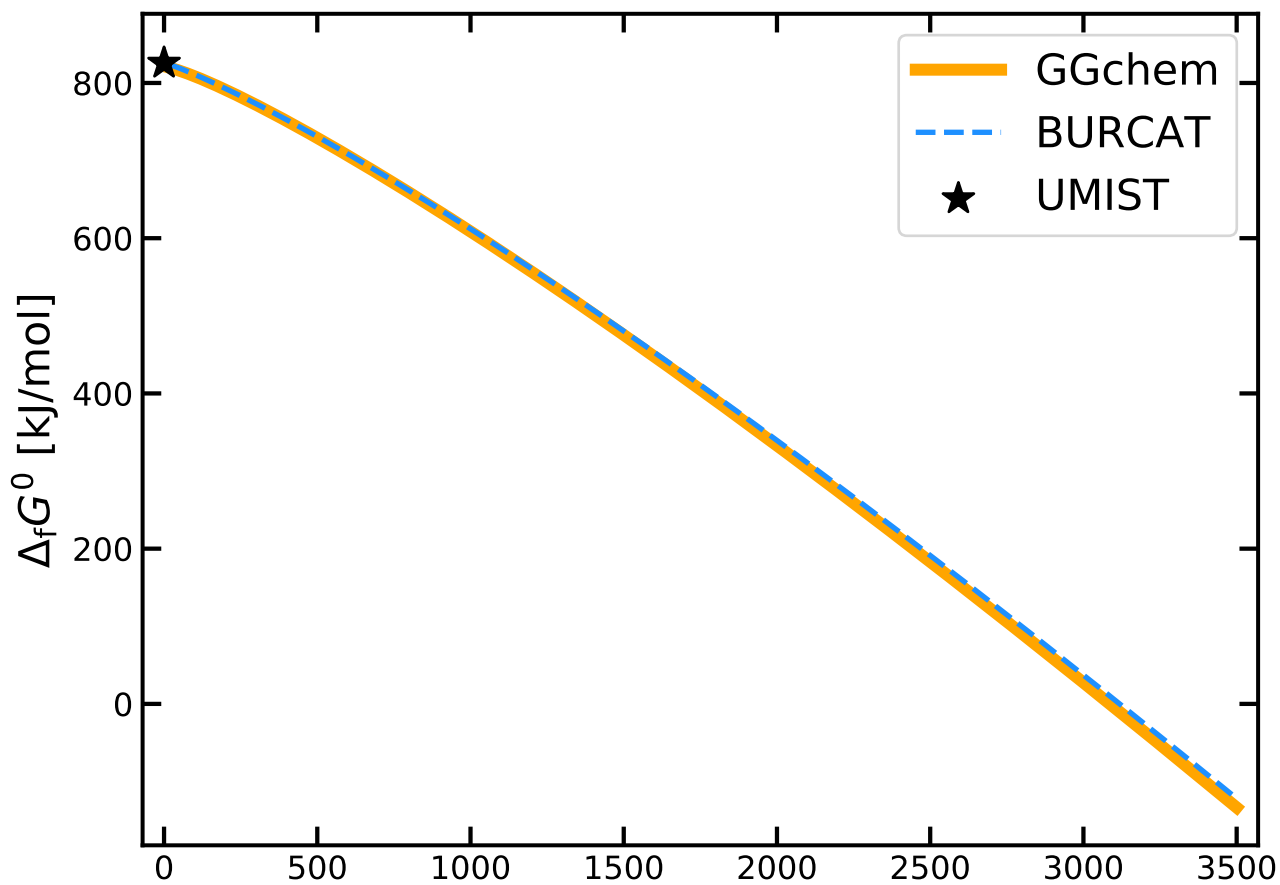
# HCN



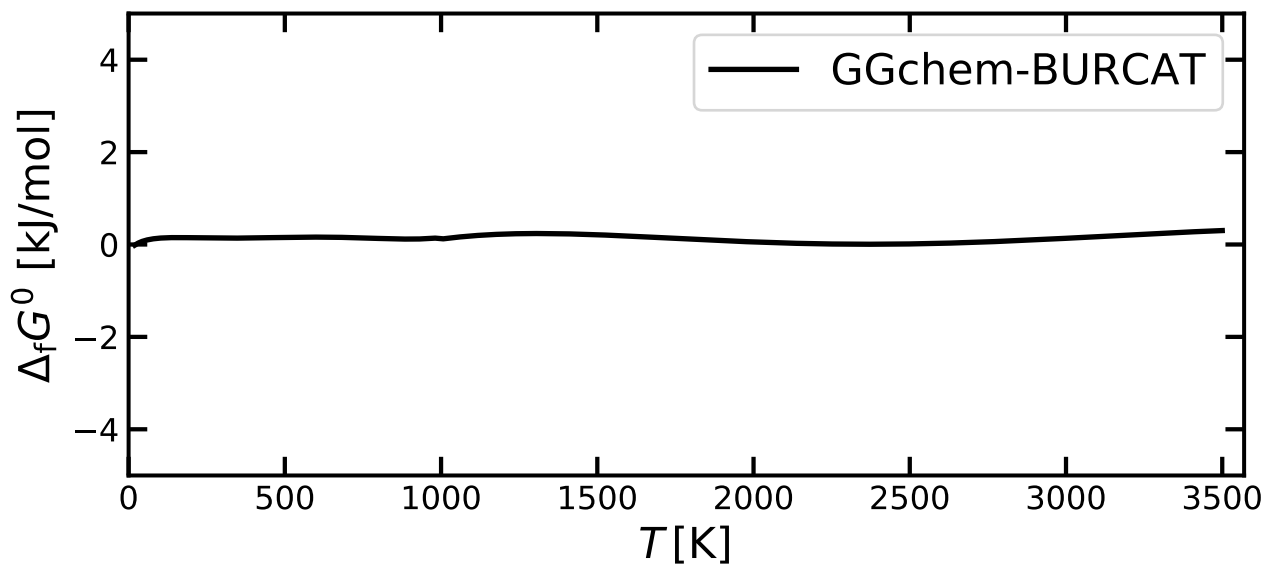
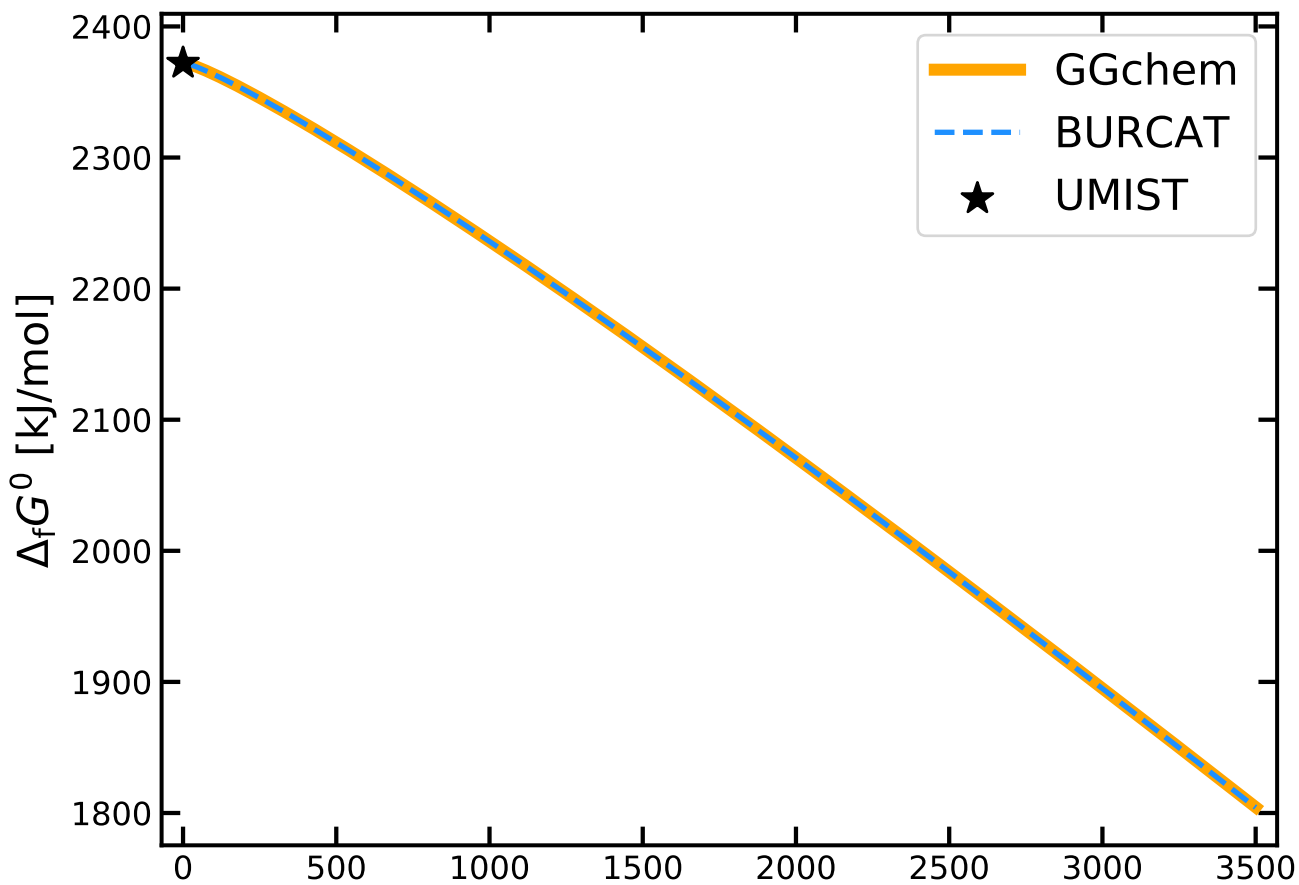
HCO



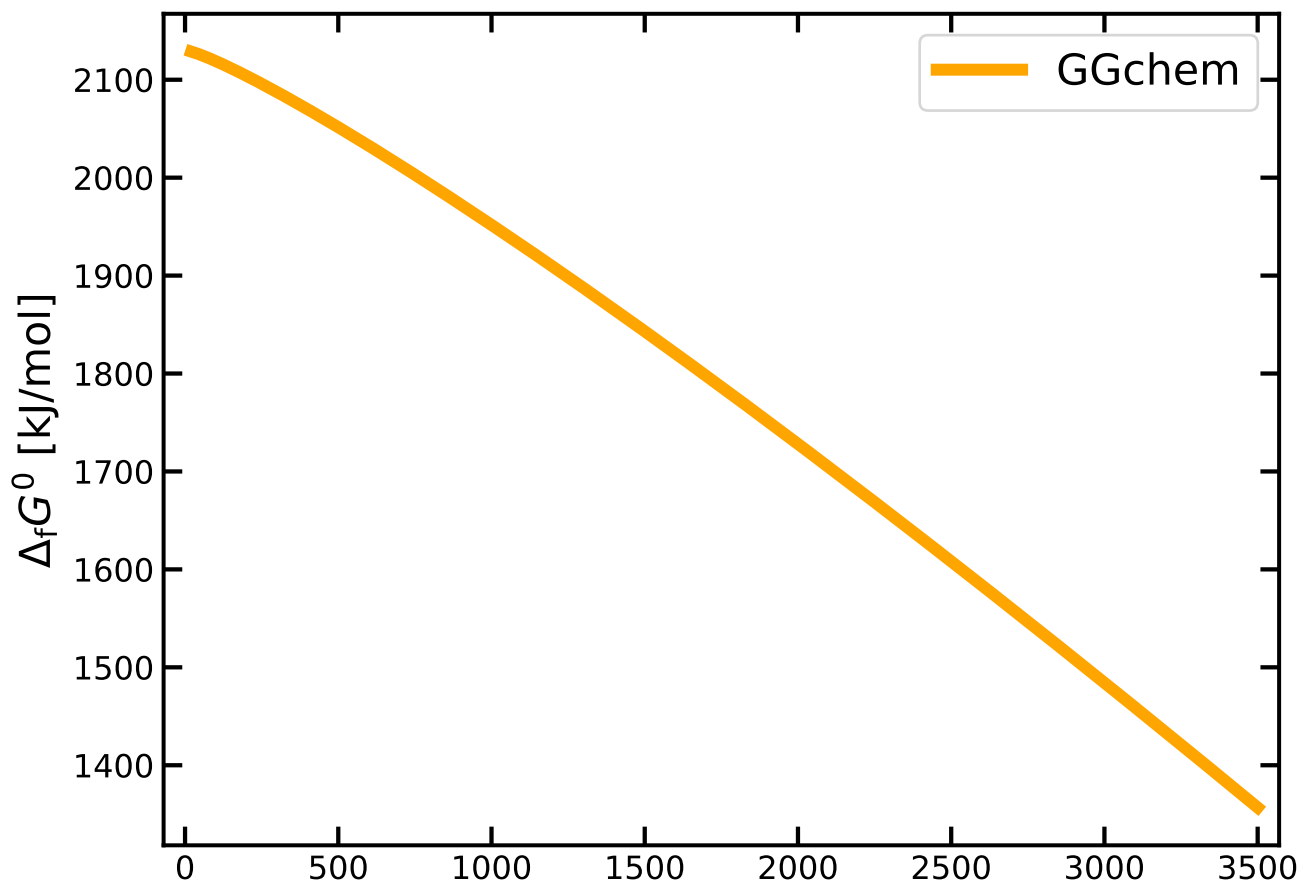
HCO<sup>+</sup>



HE+

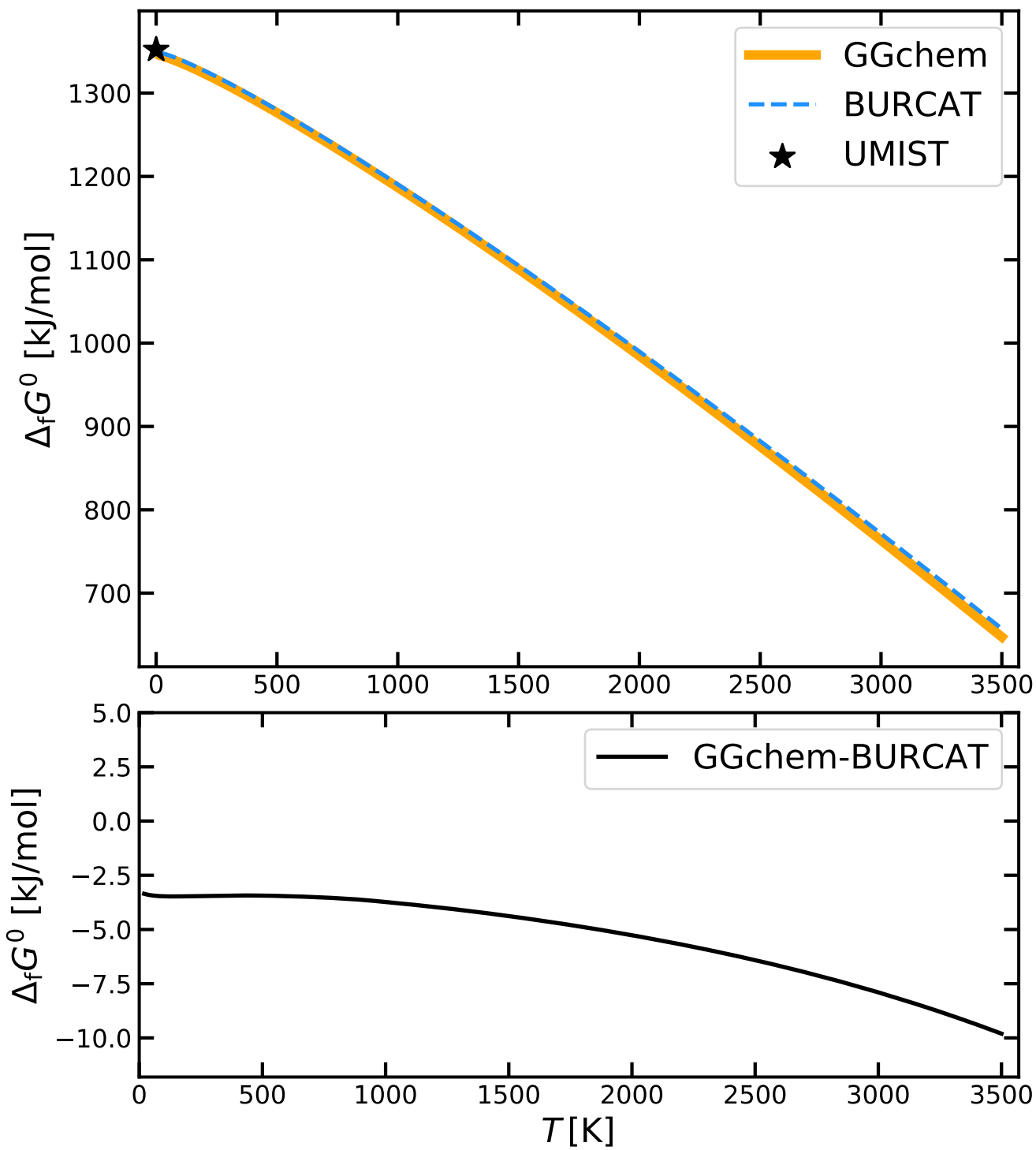


HE2+

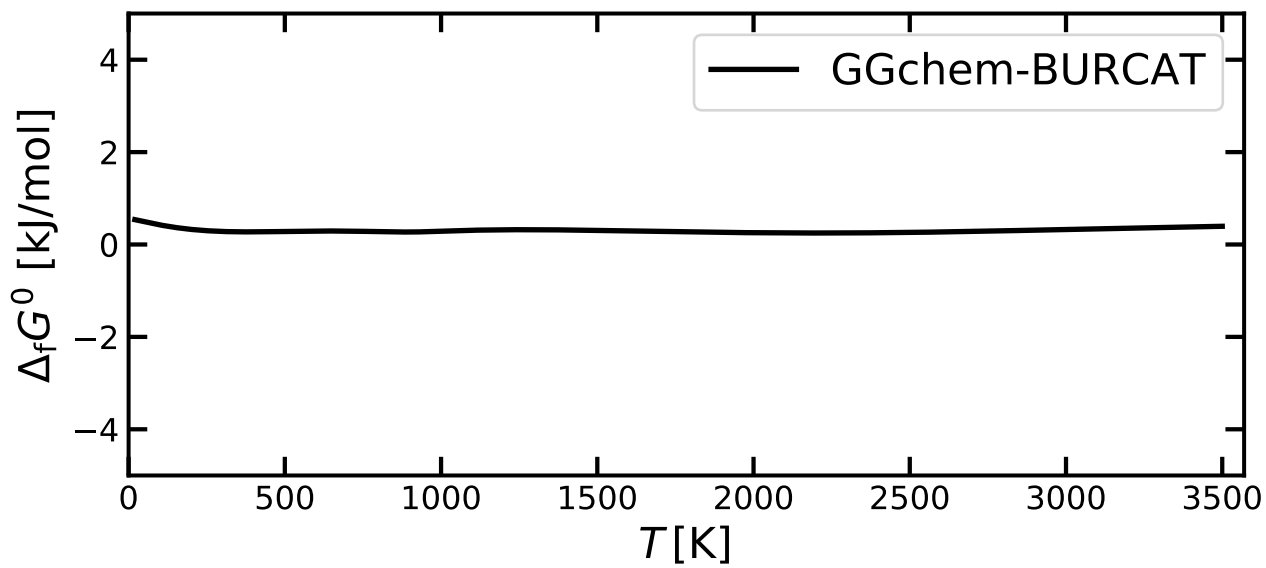
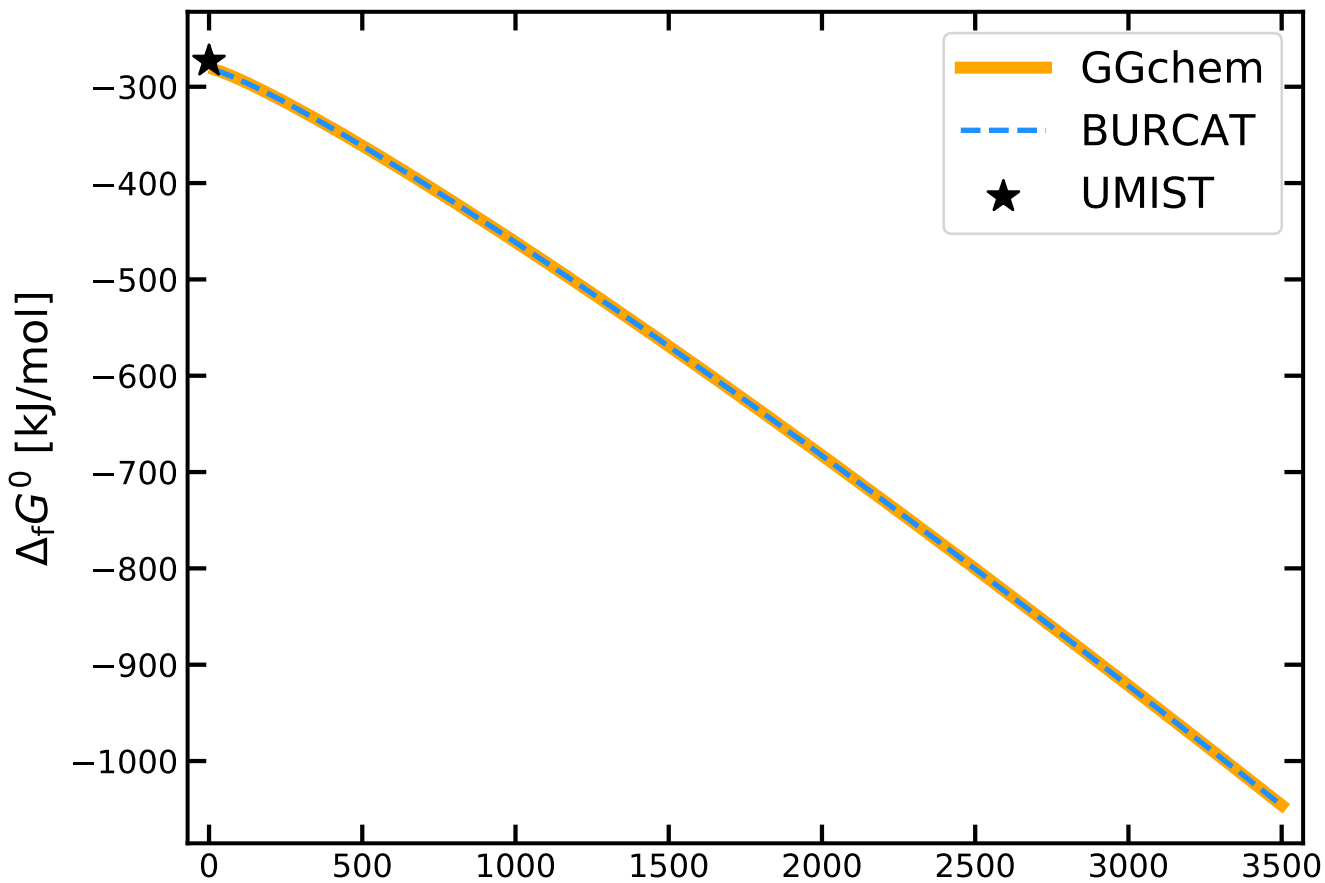




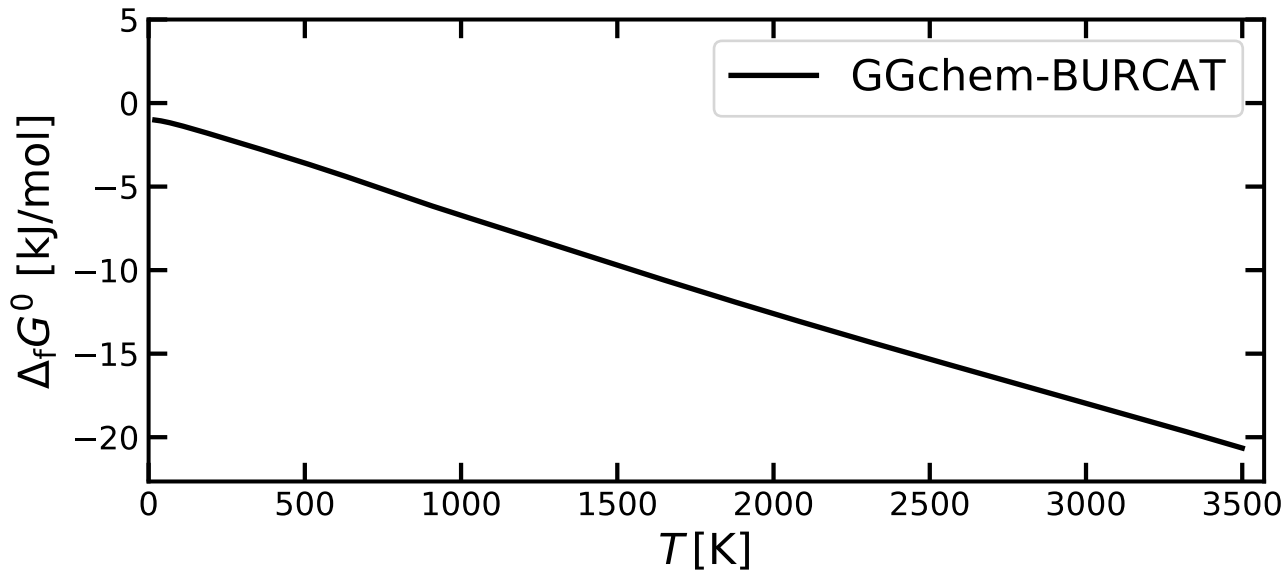
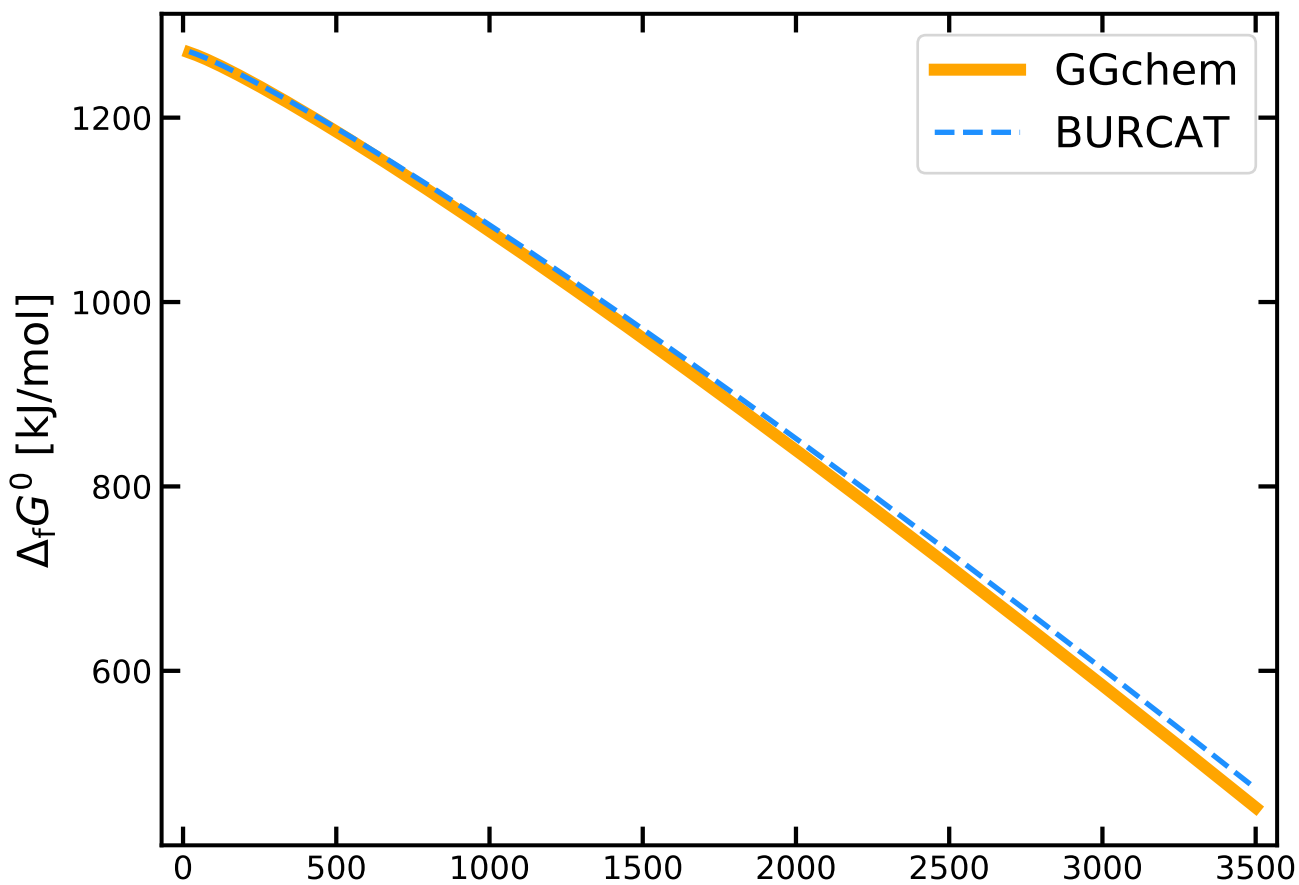
HEH+



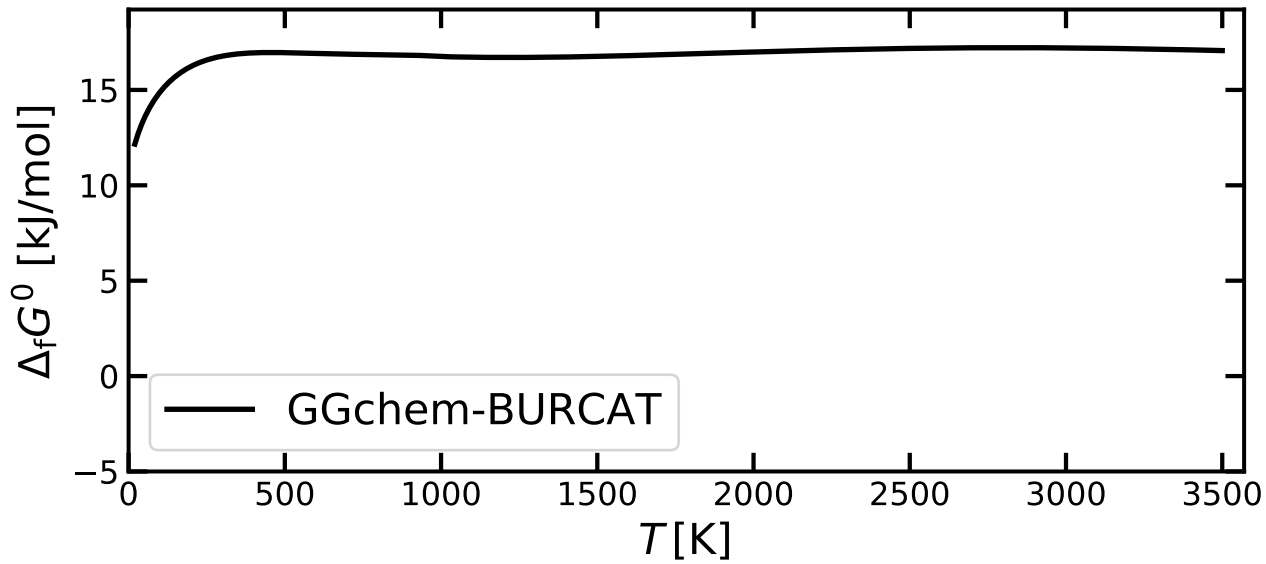
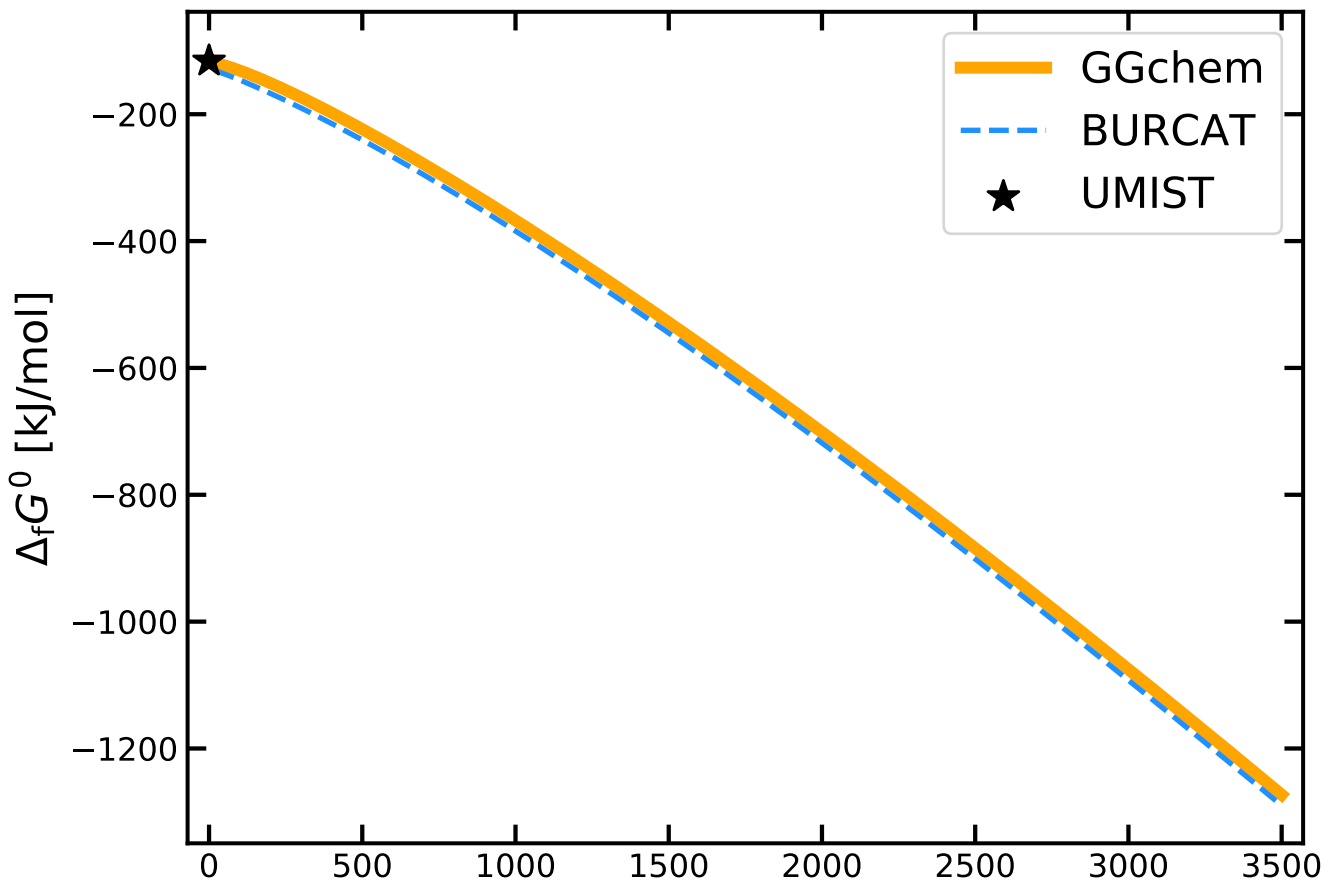
HF



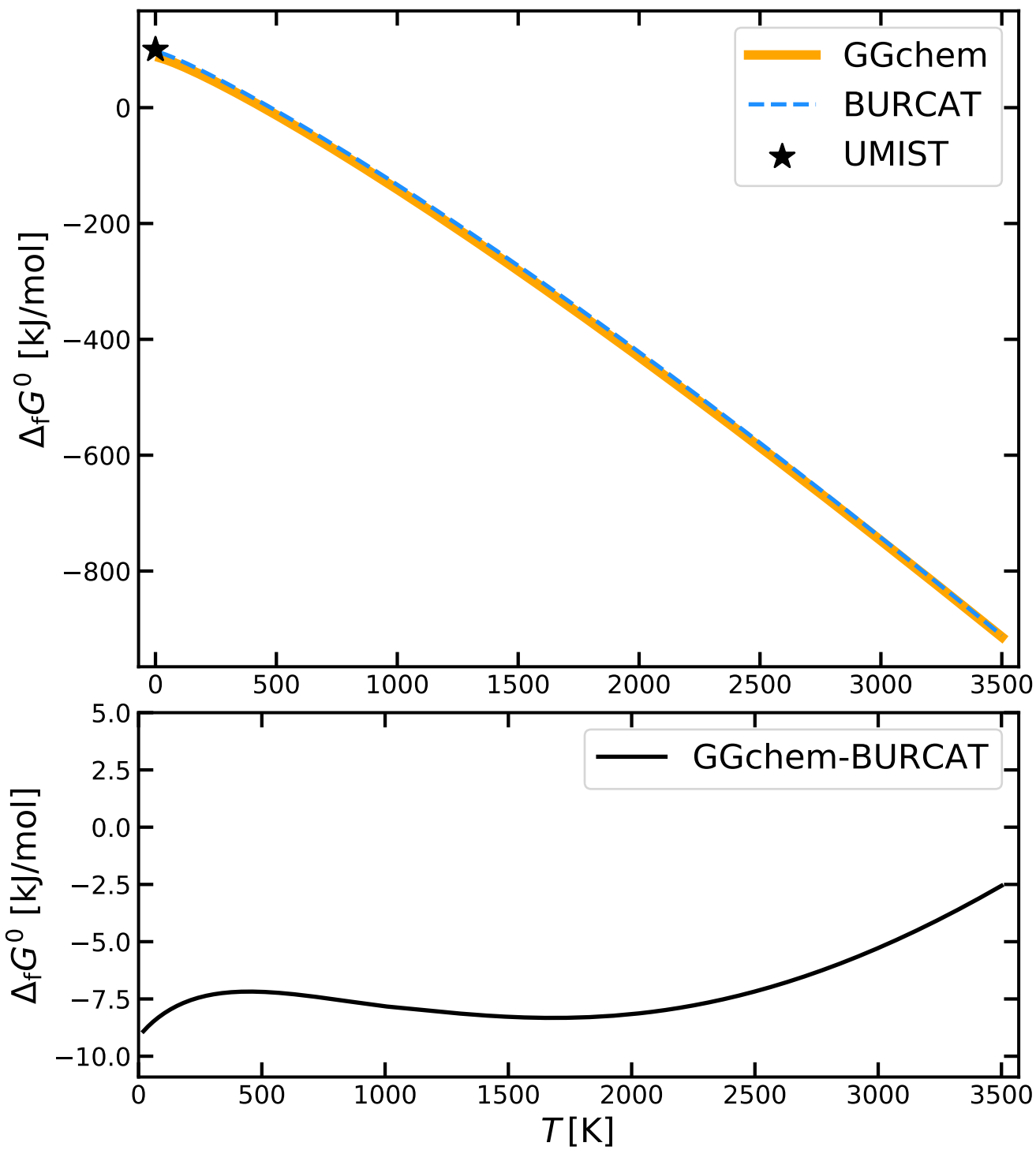
HF+



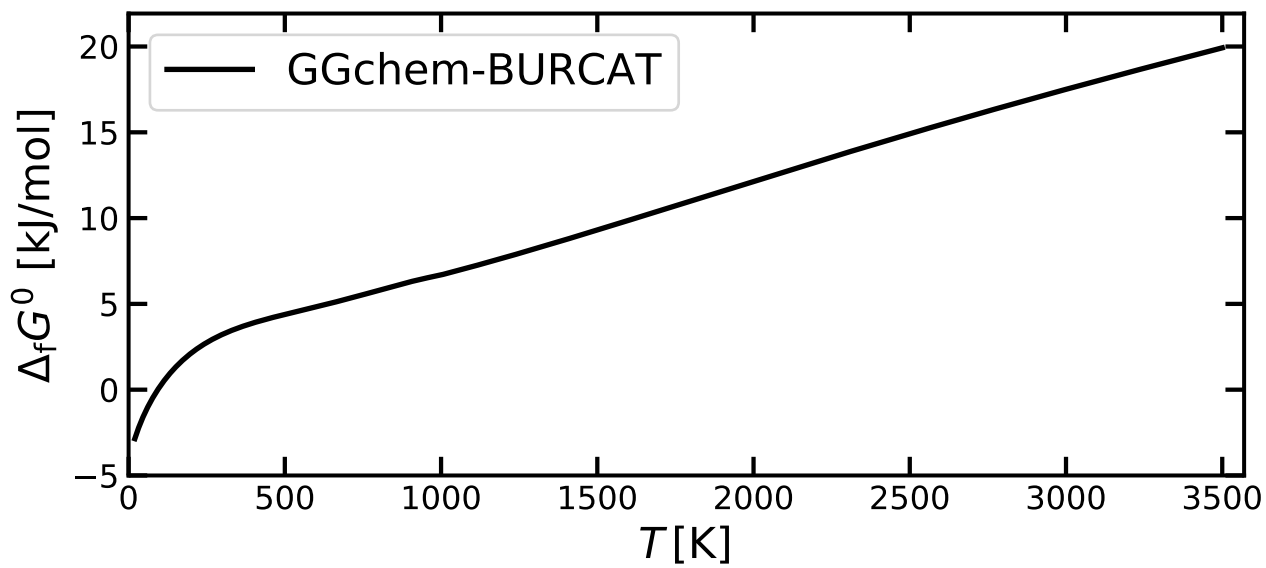
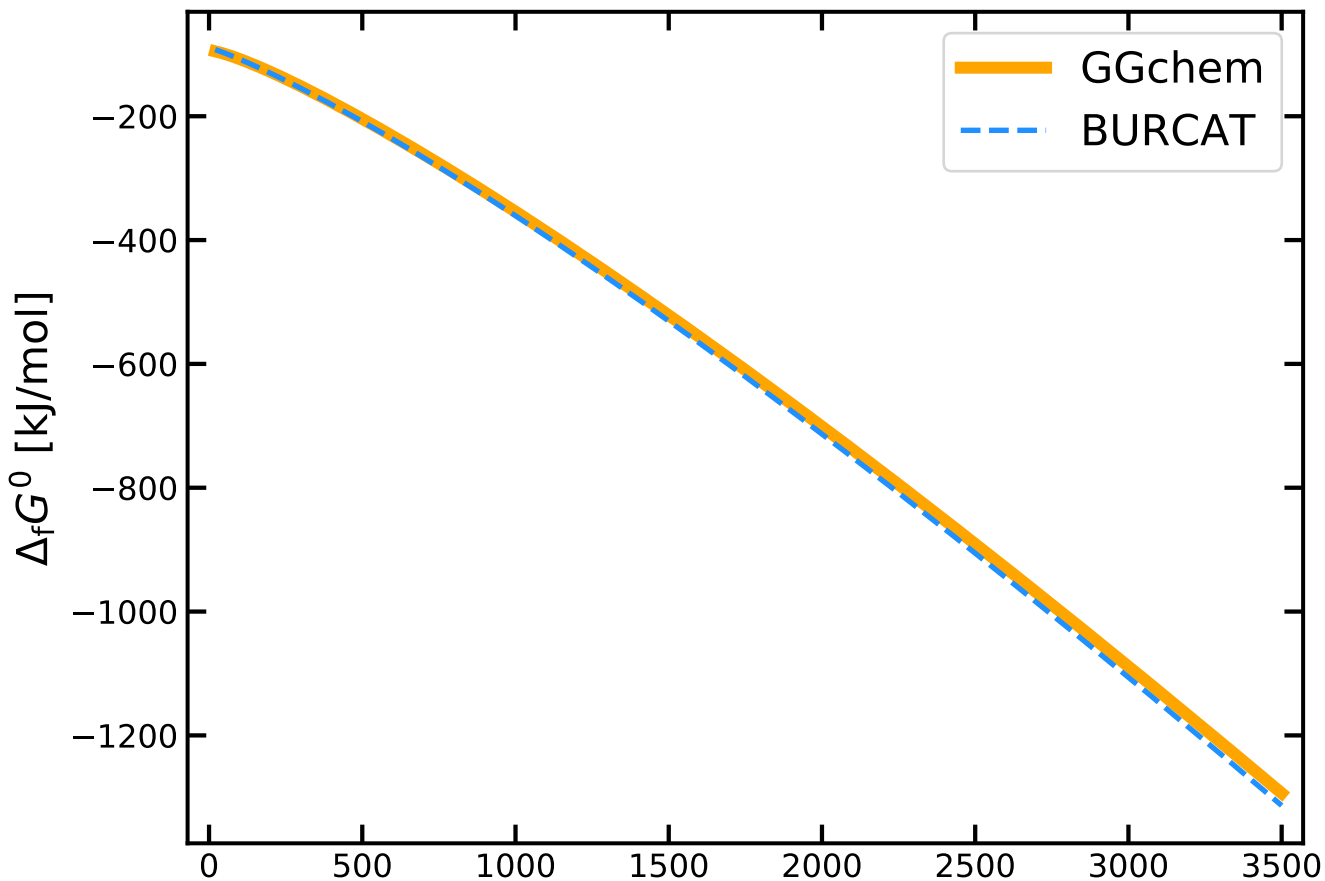
# HNCO



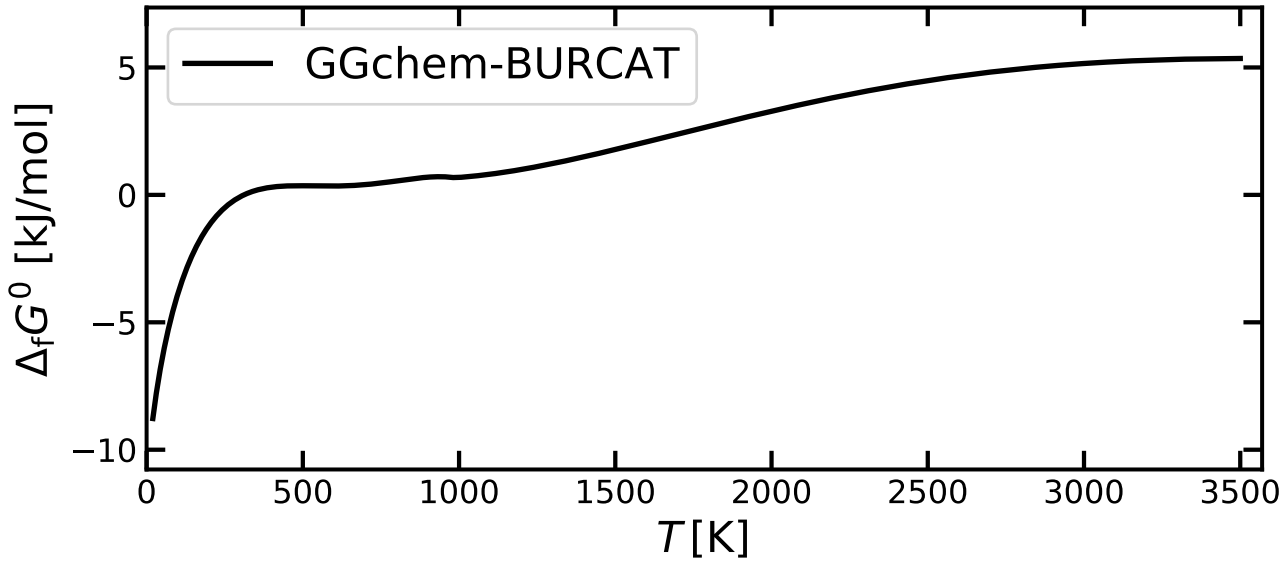
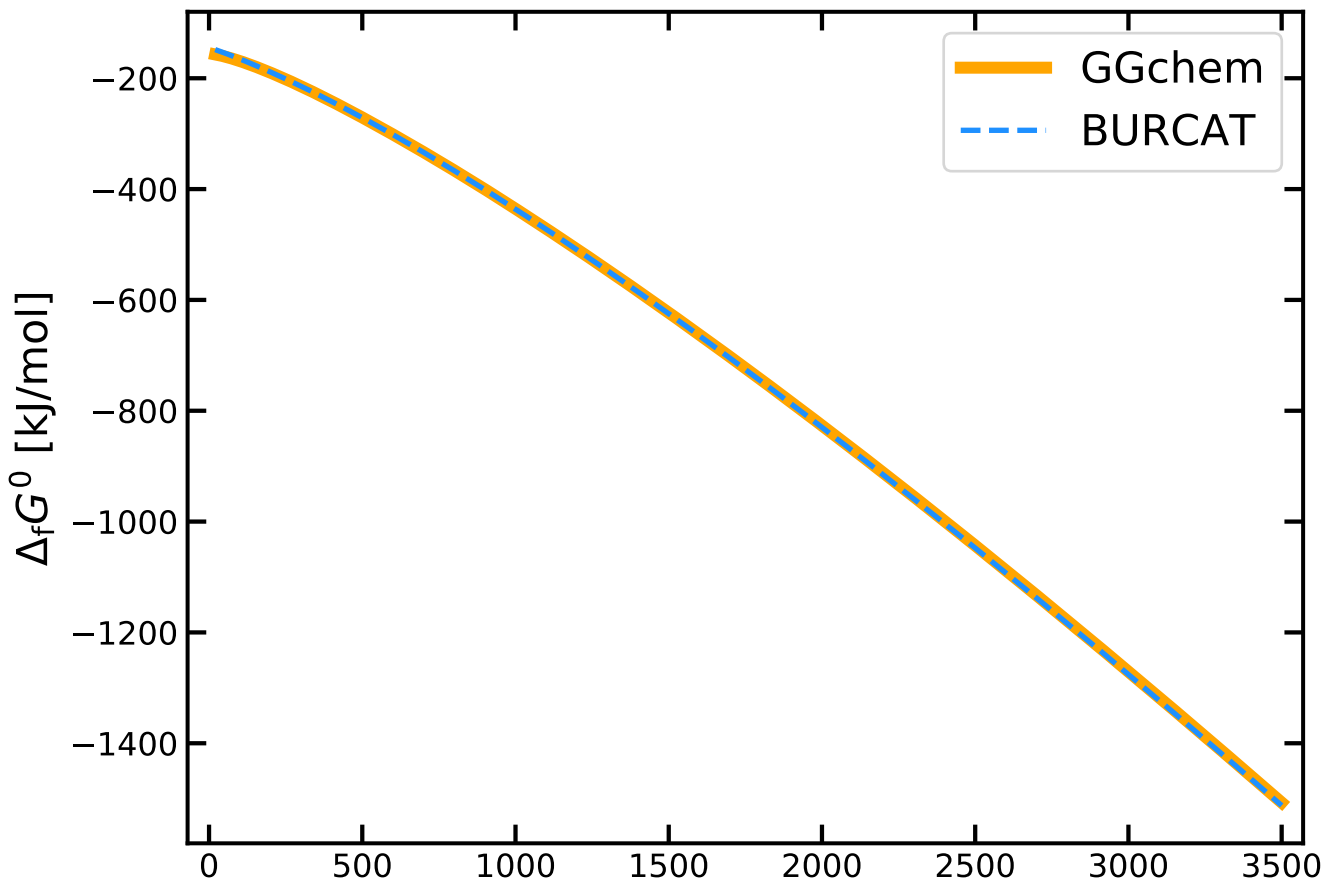
# HNO



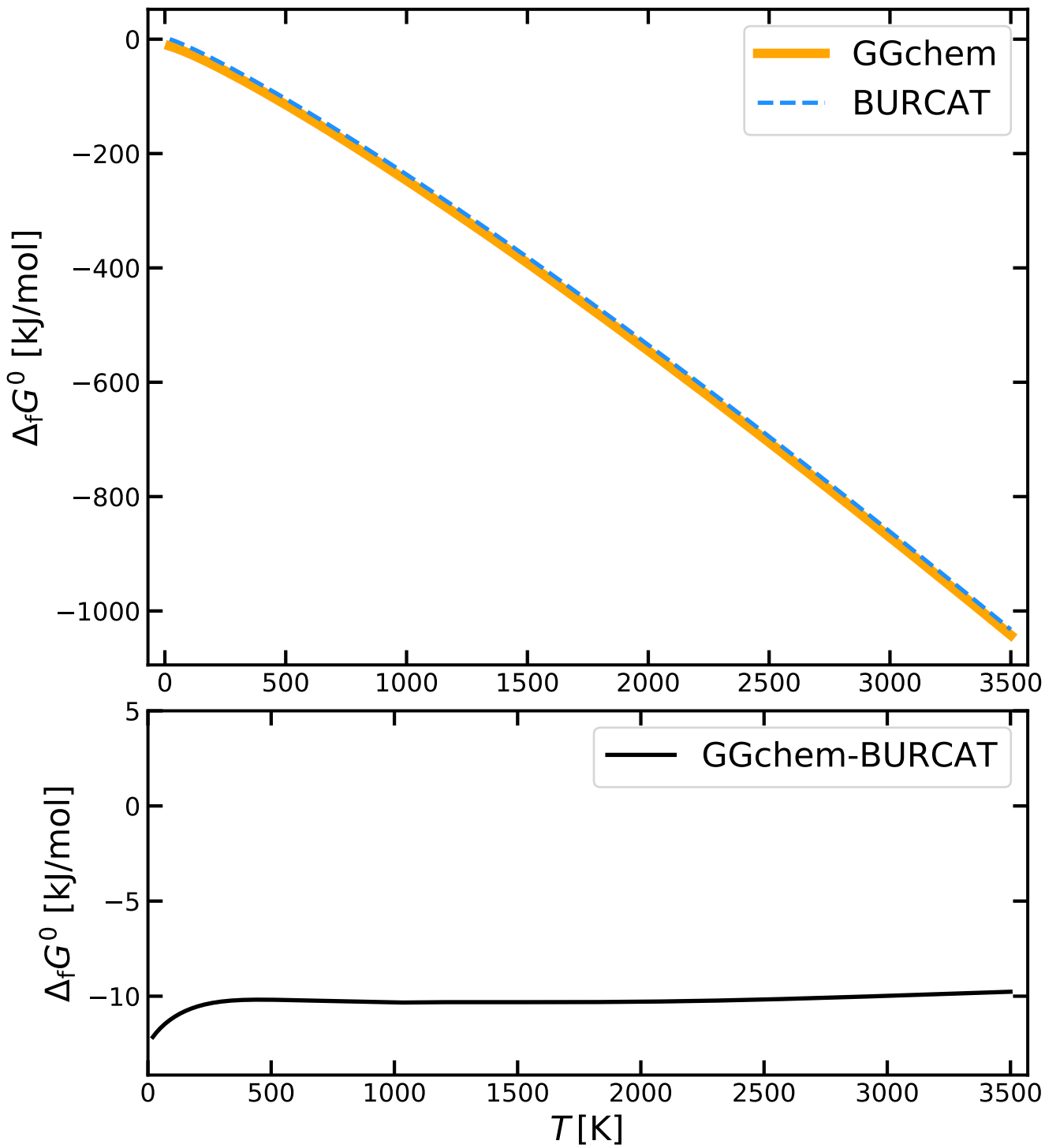
# HNO<sub>2</sub>



# HNO<sub>3</sub>

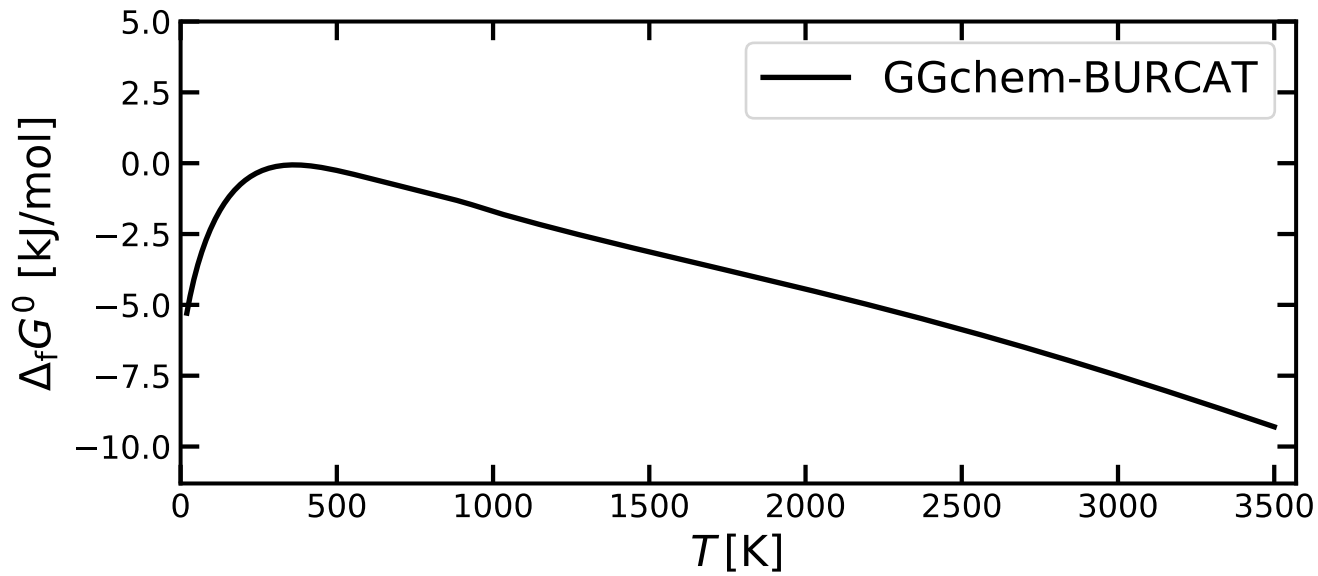
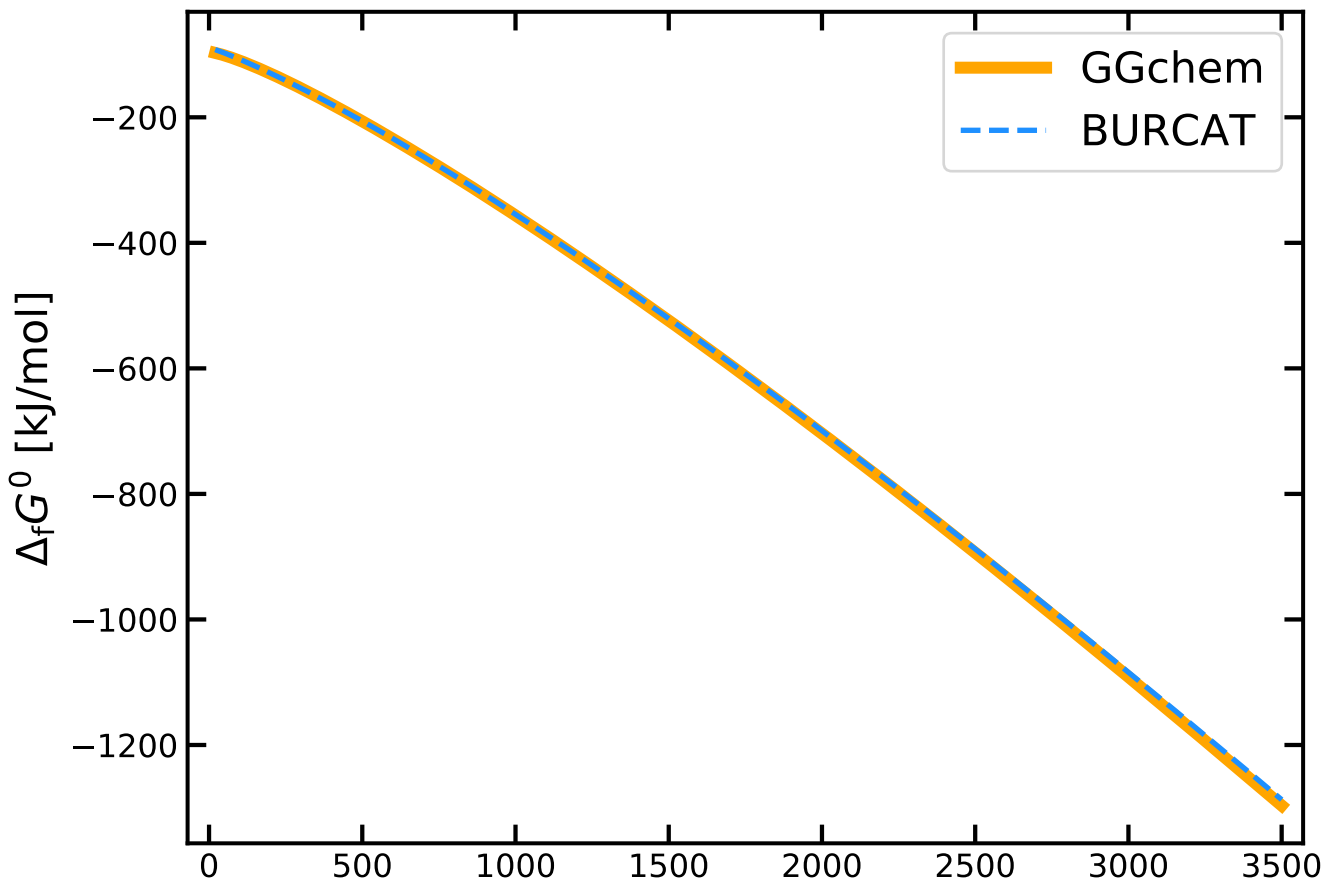


# HO2

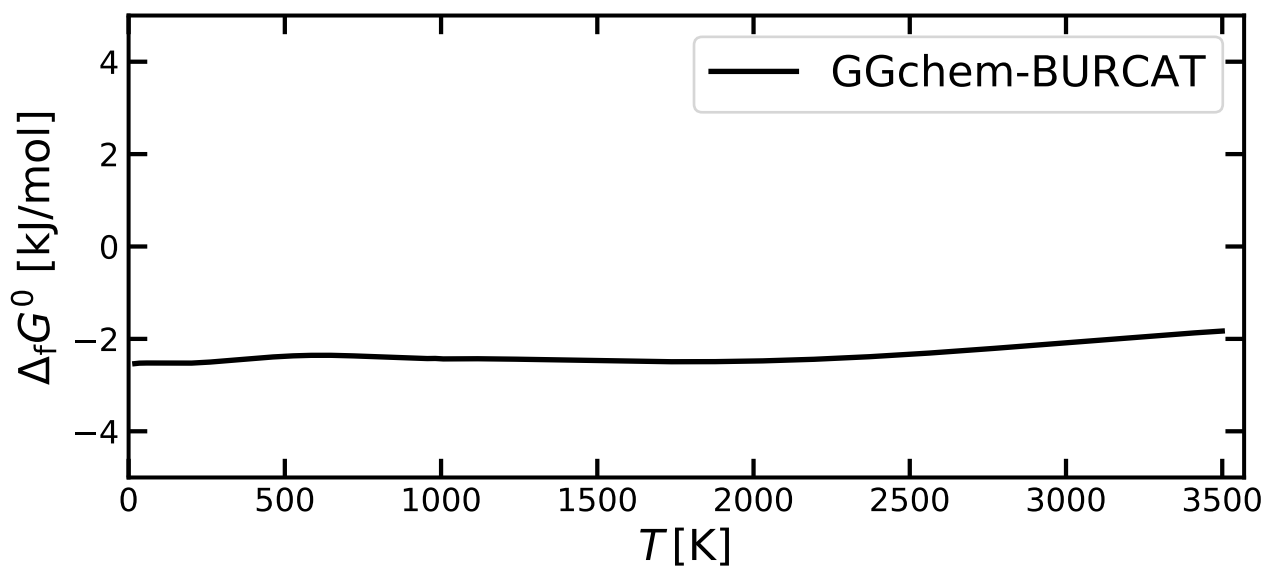
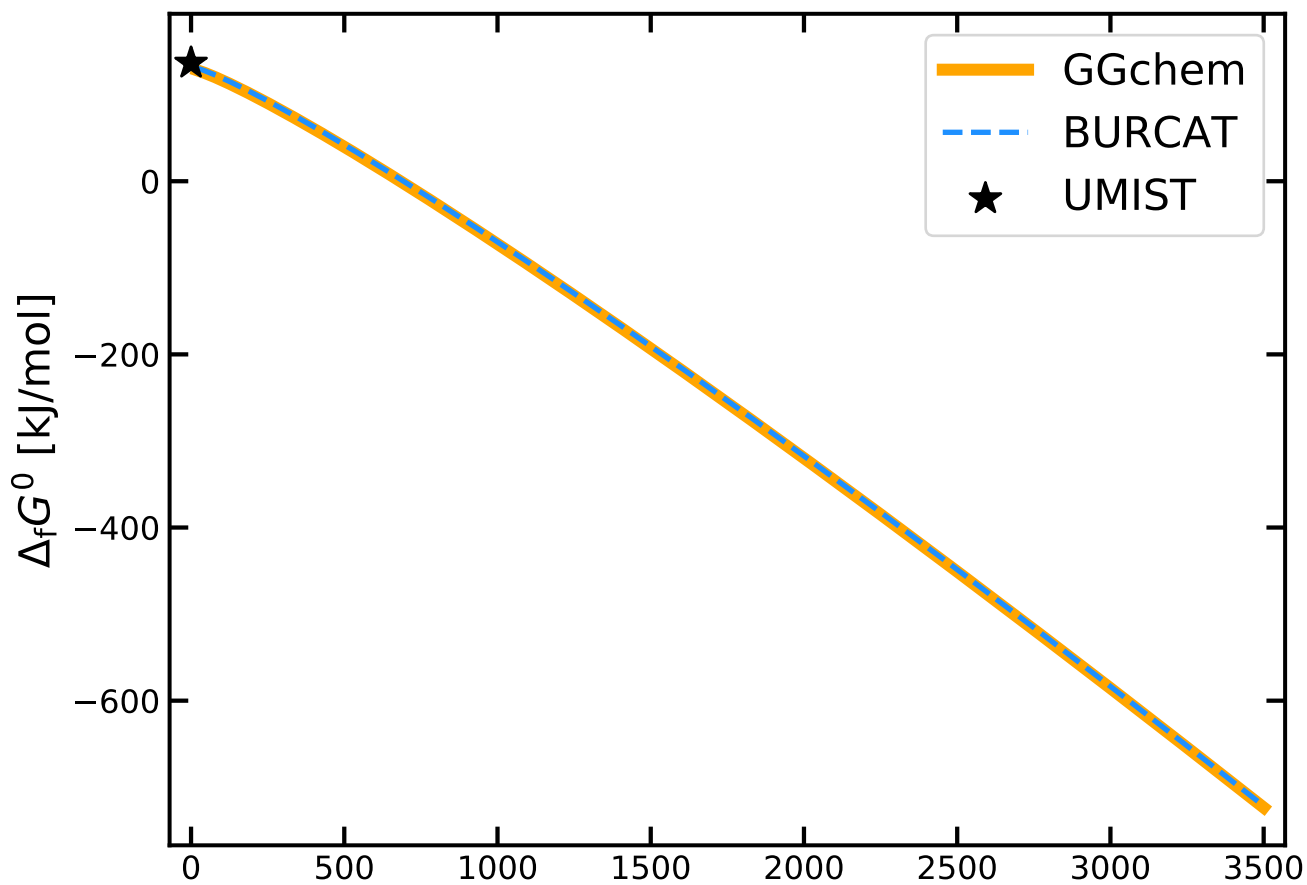




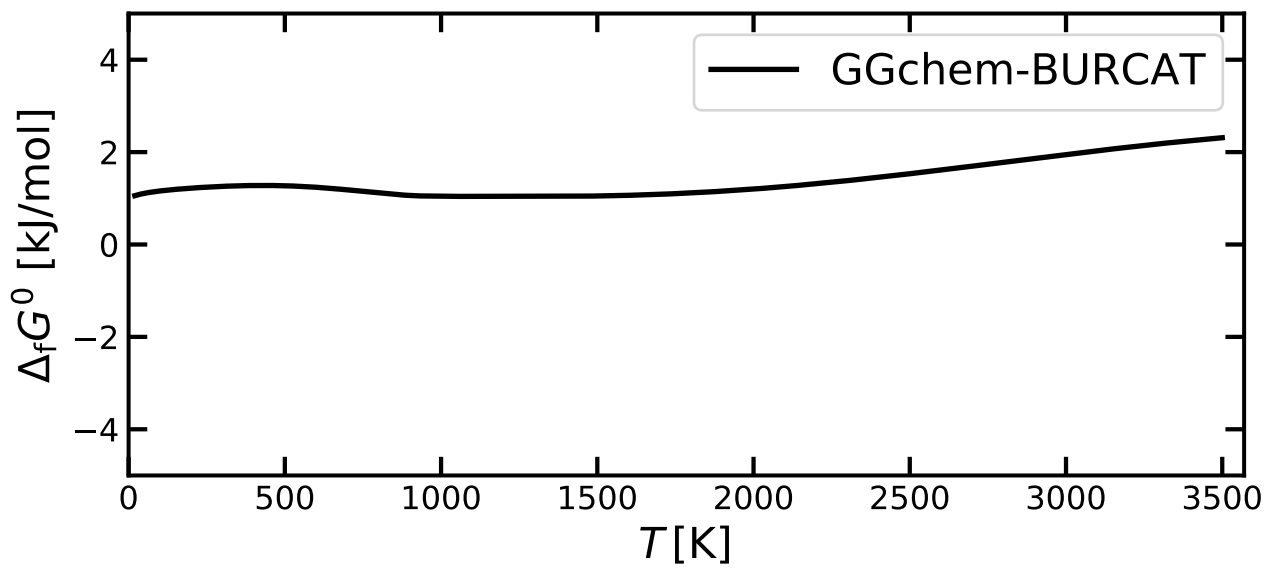
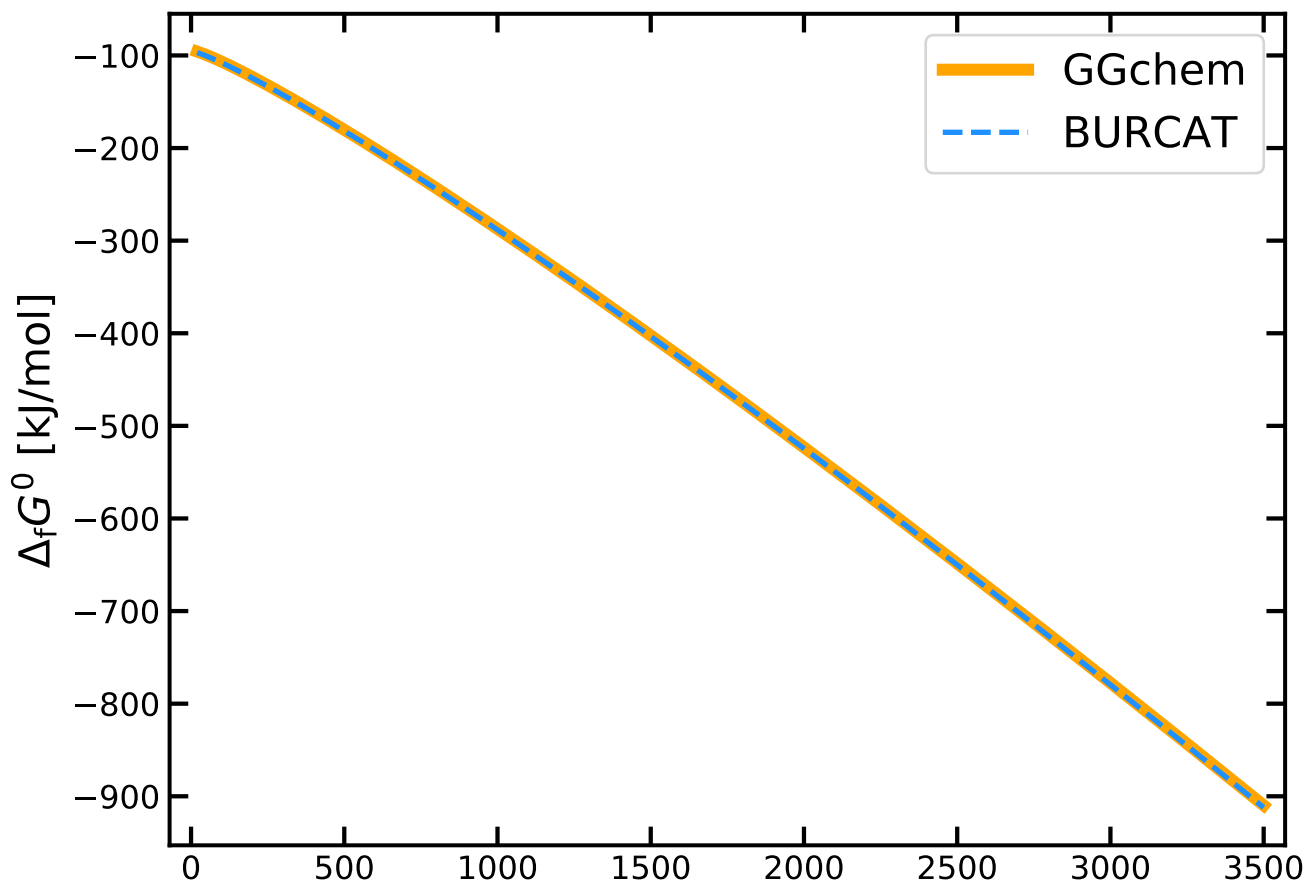
# HONO



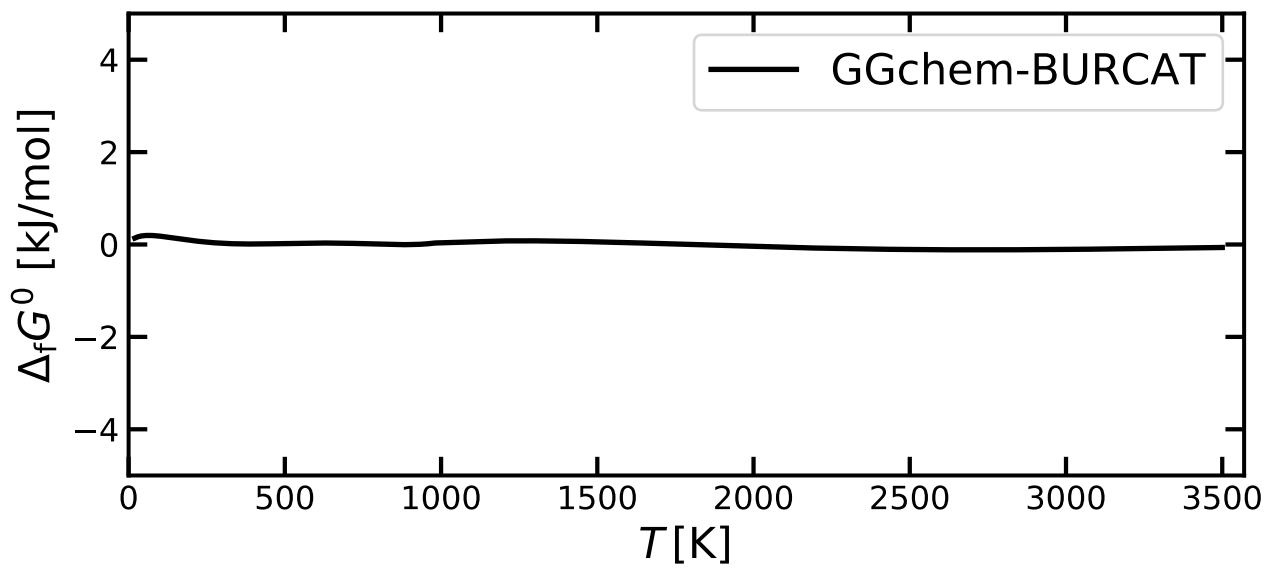
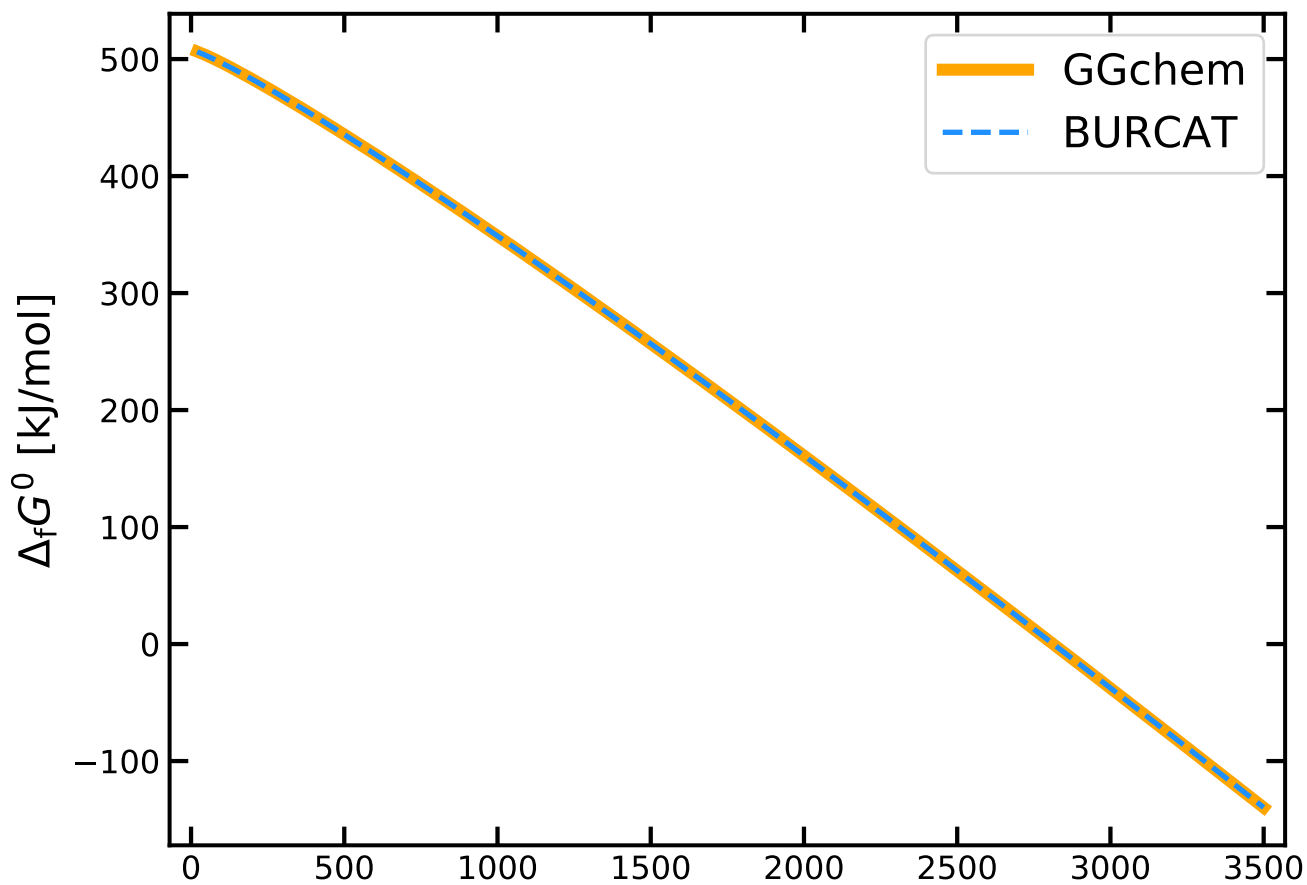
HS

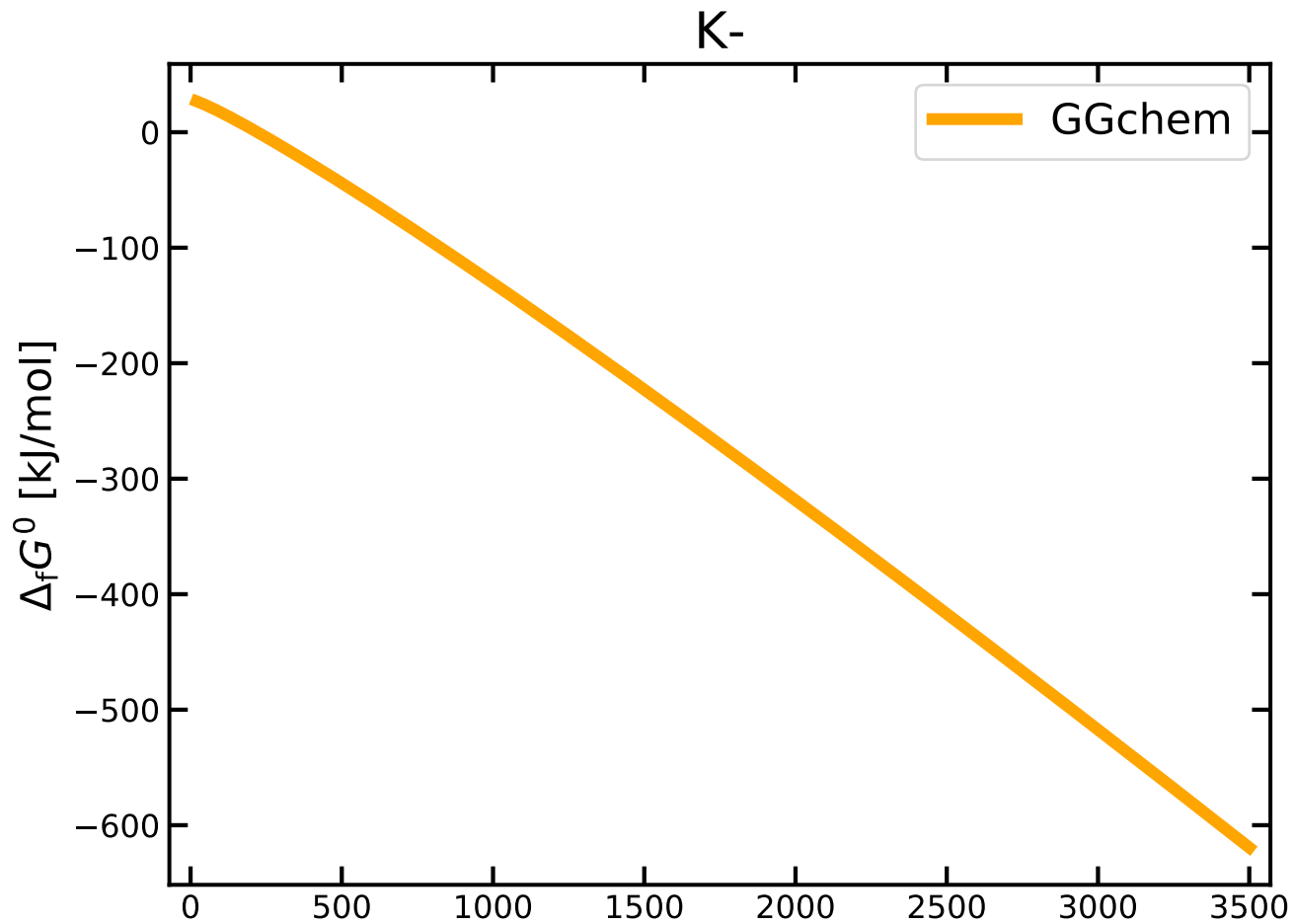


HS-

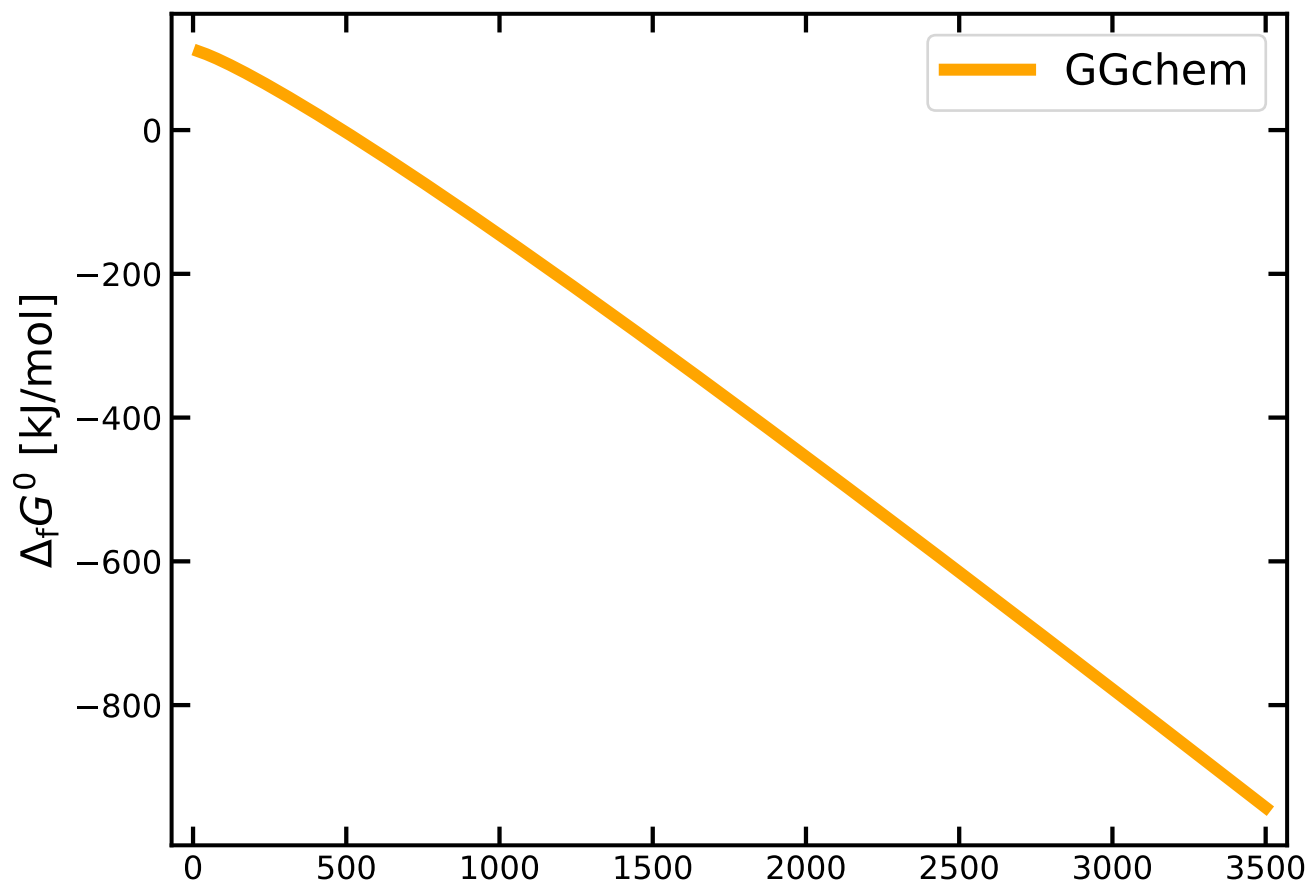


K+

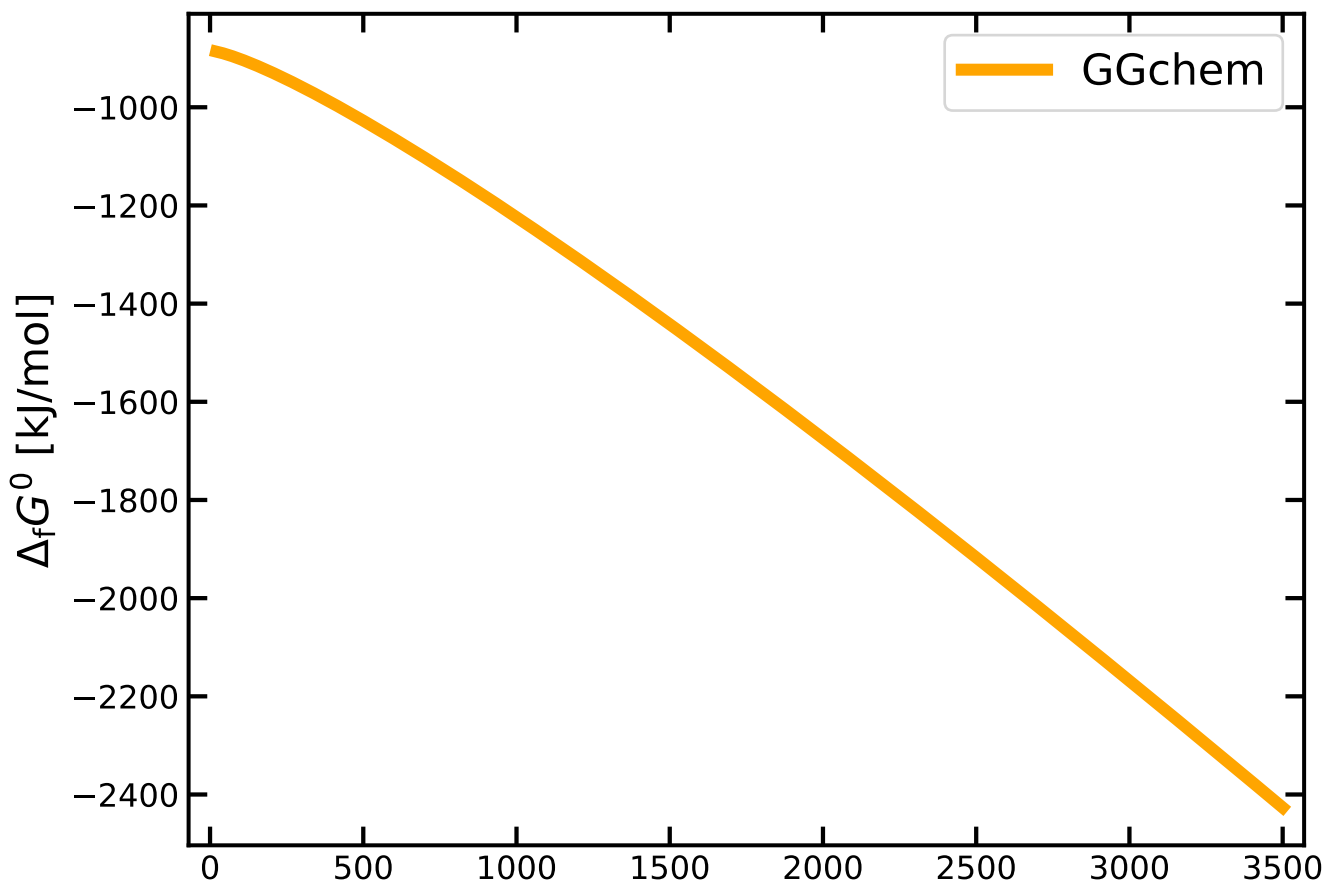




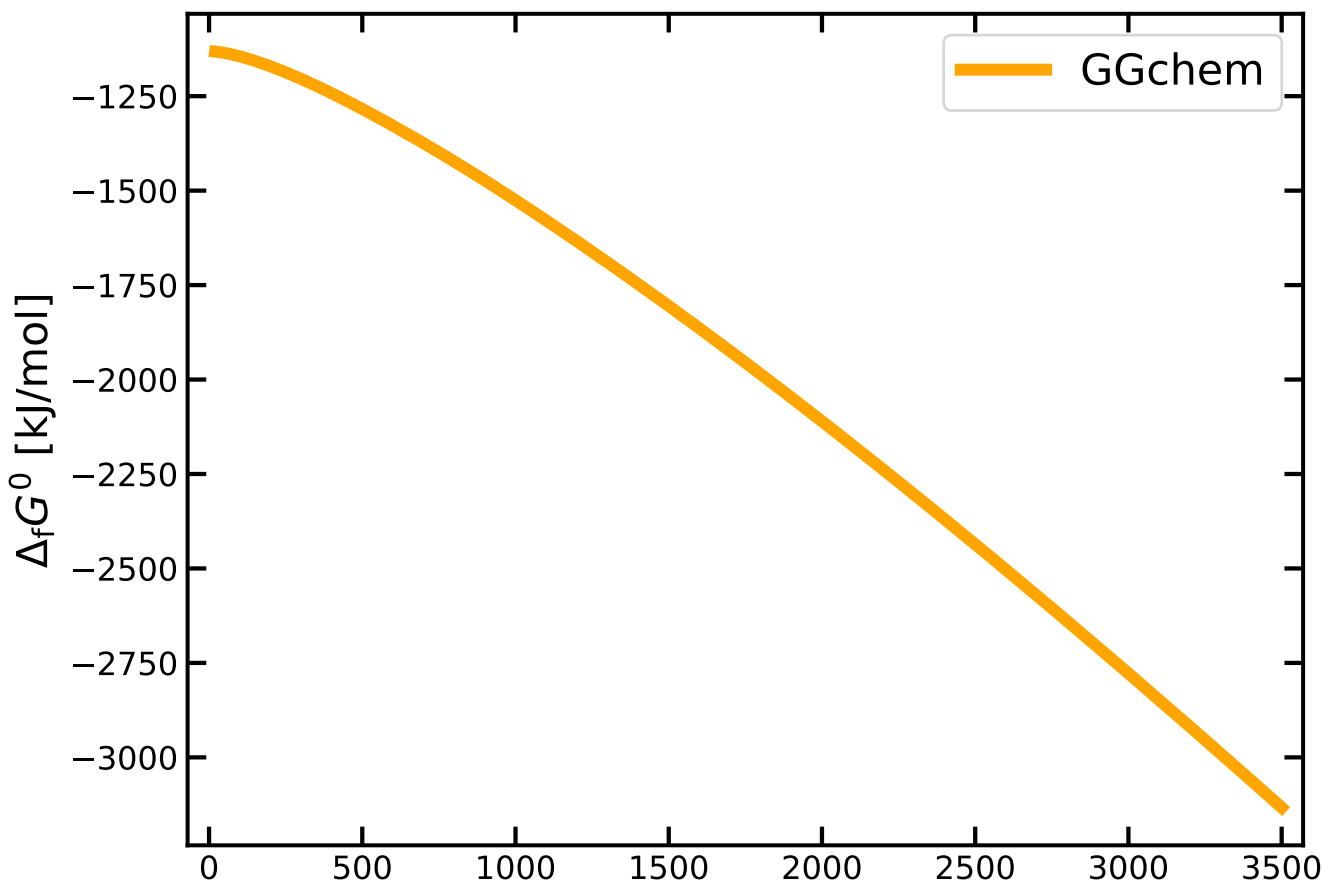
K2



# K<sub>2</sub>F<sub>2</sub>

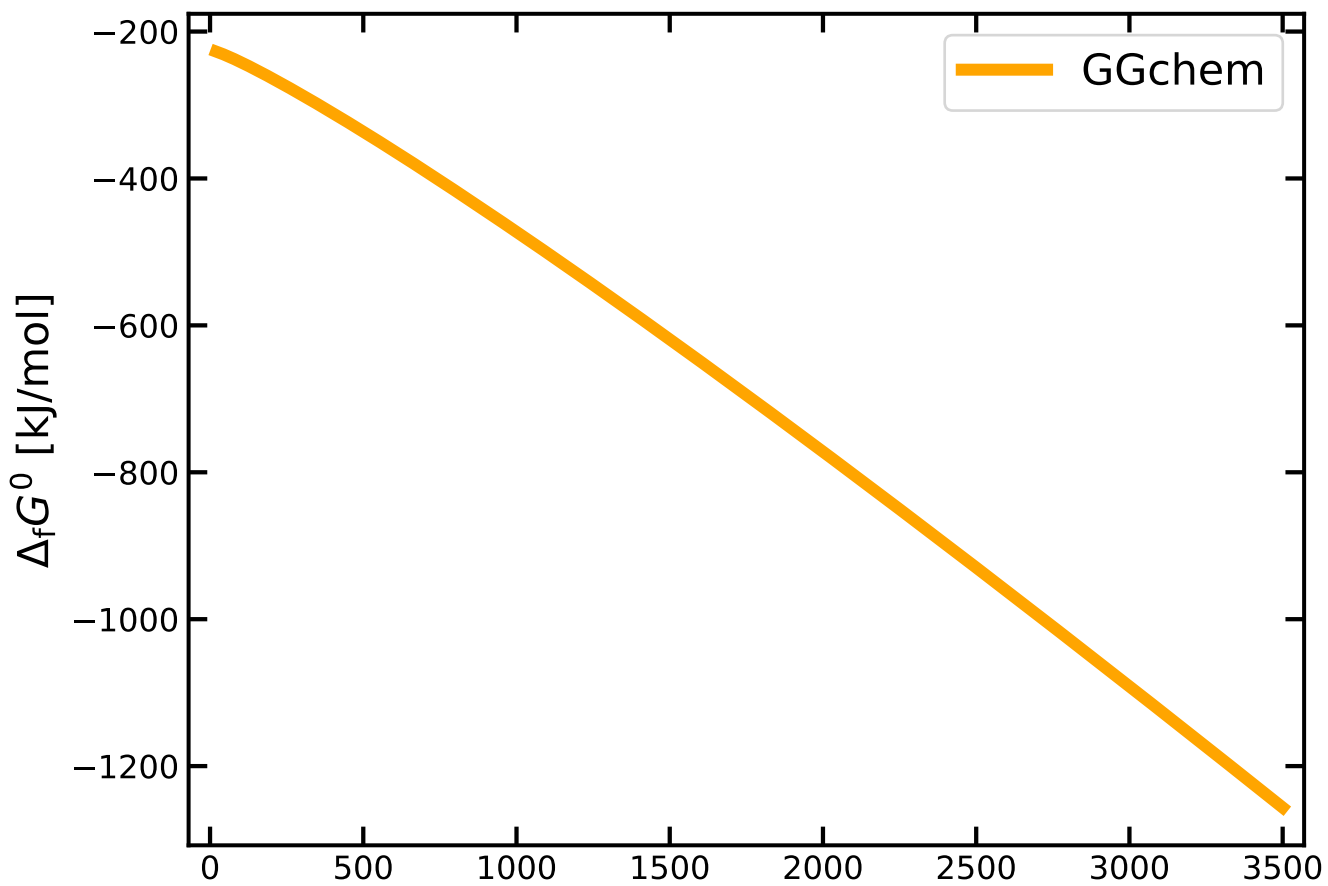


# K<sub>2</sub>SO<sub>4</sub>

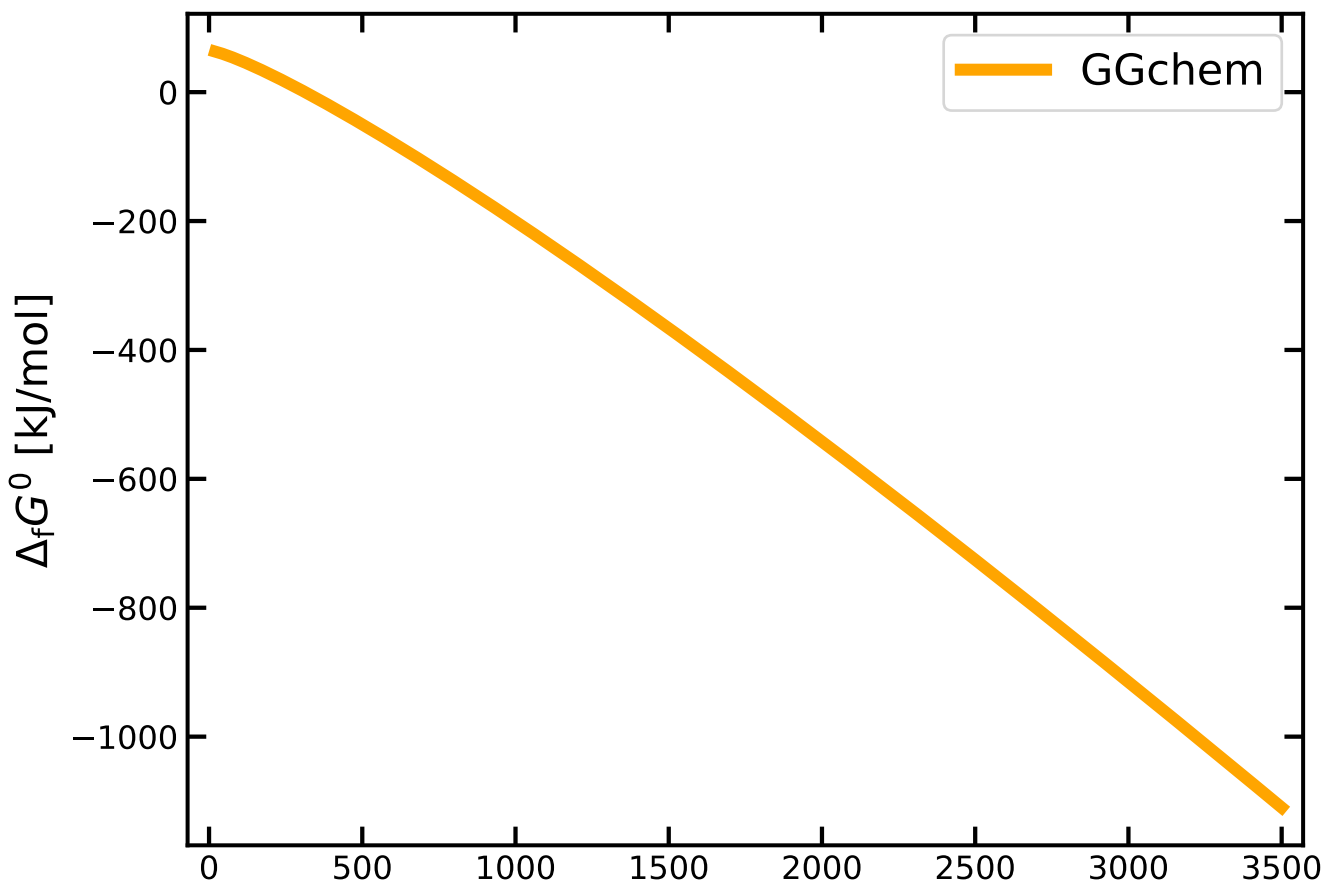




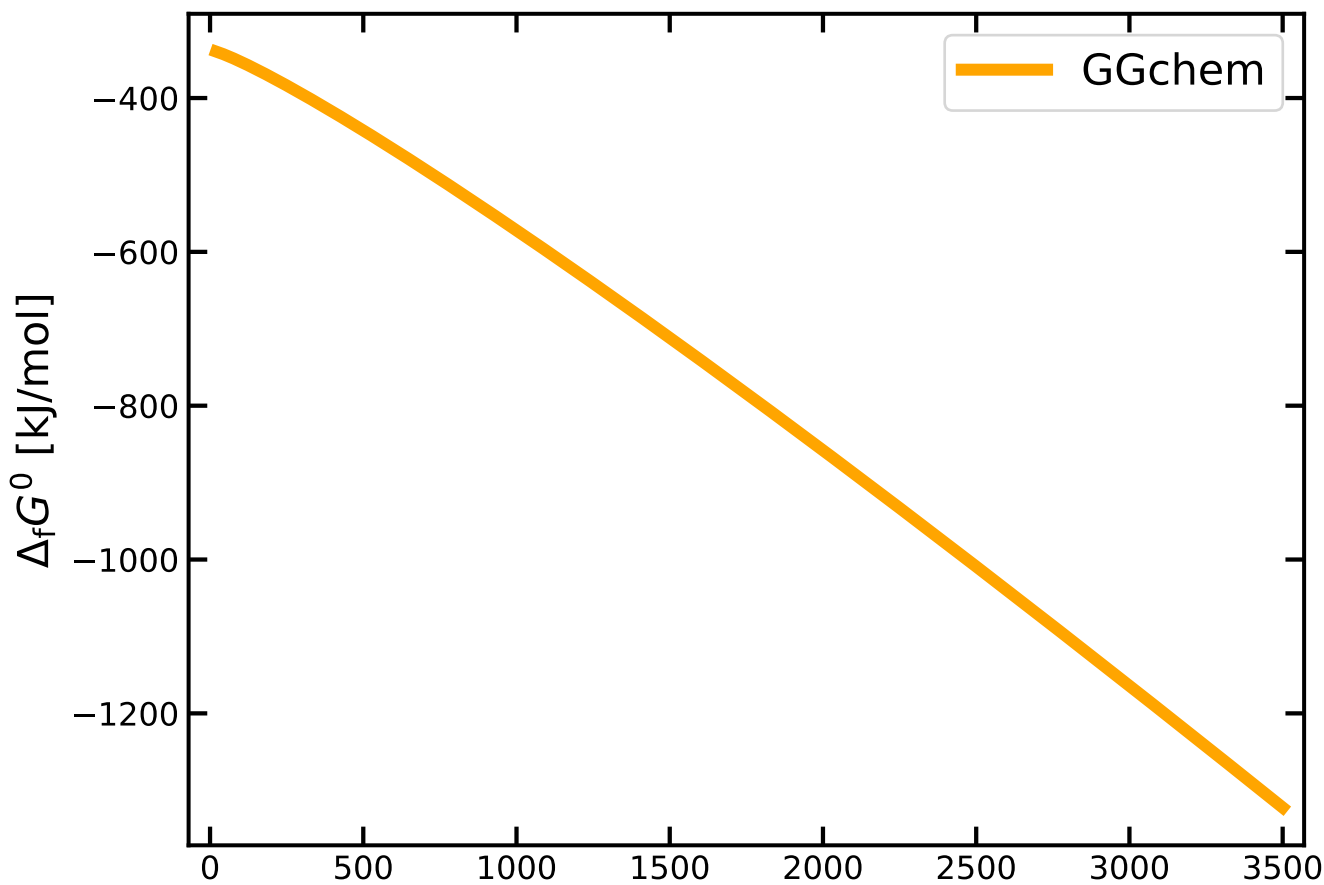
KCL



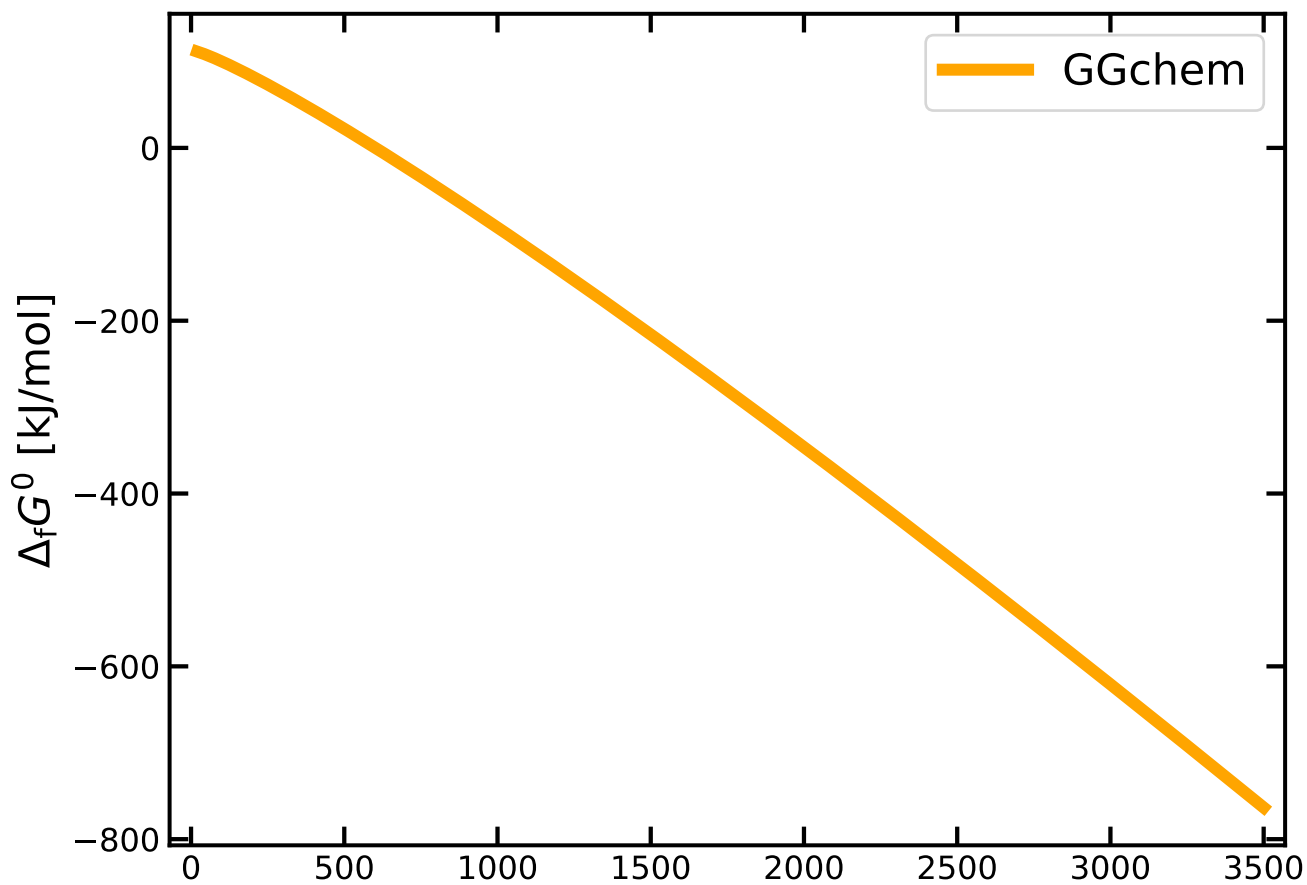
KCN



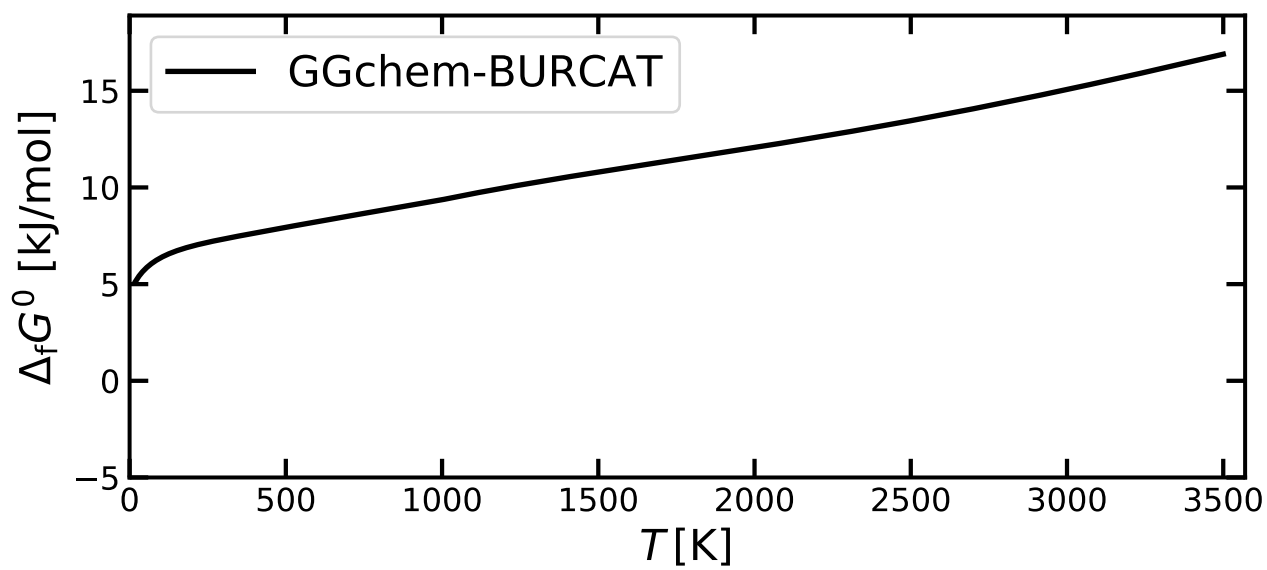
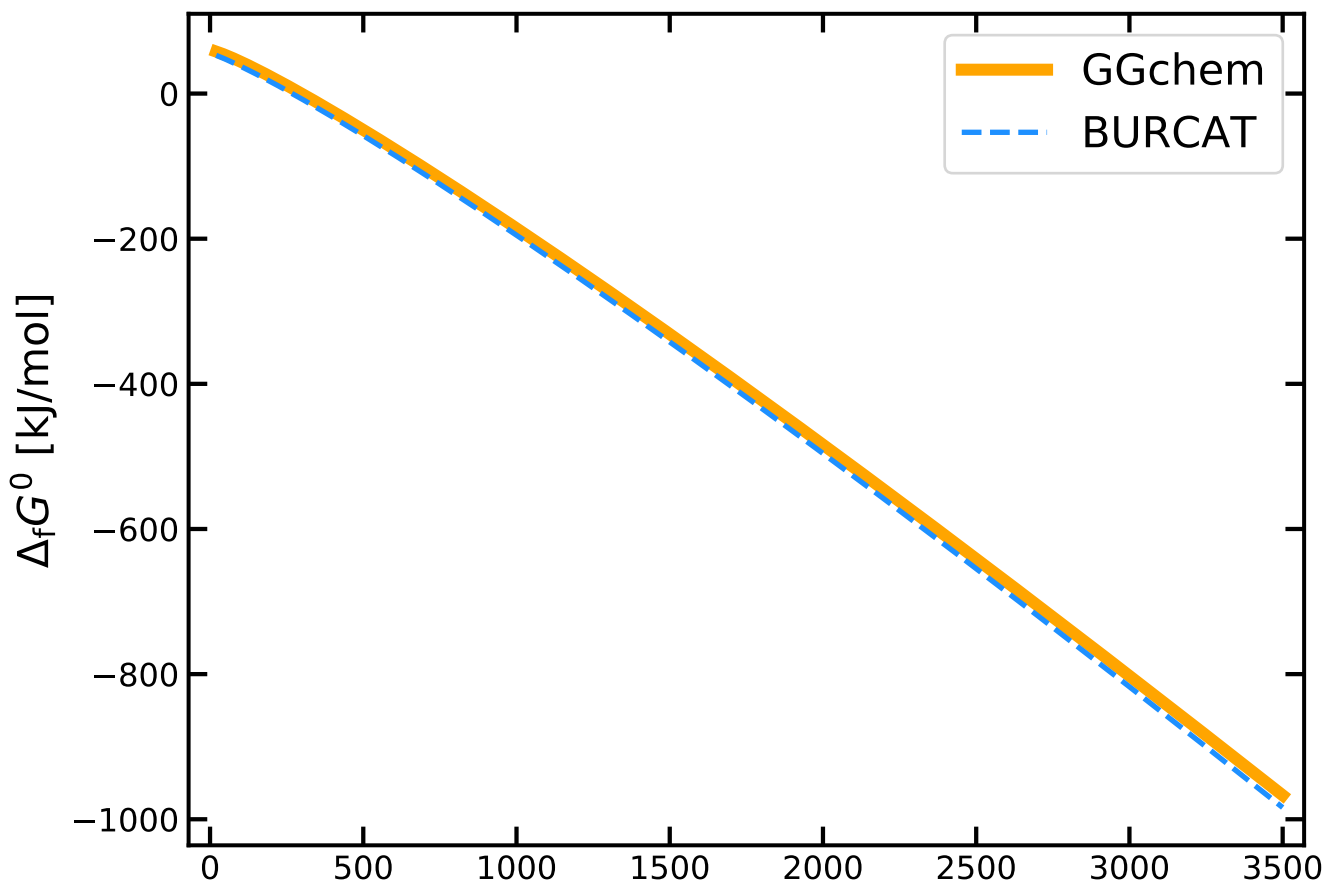
KF



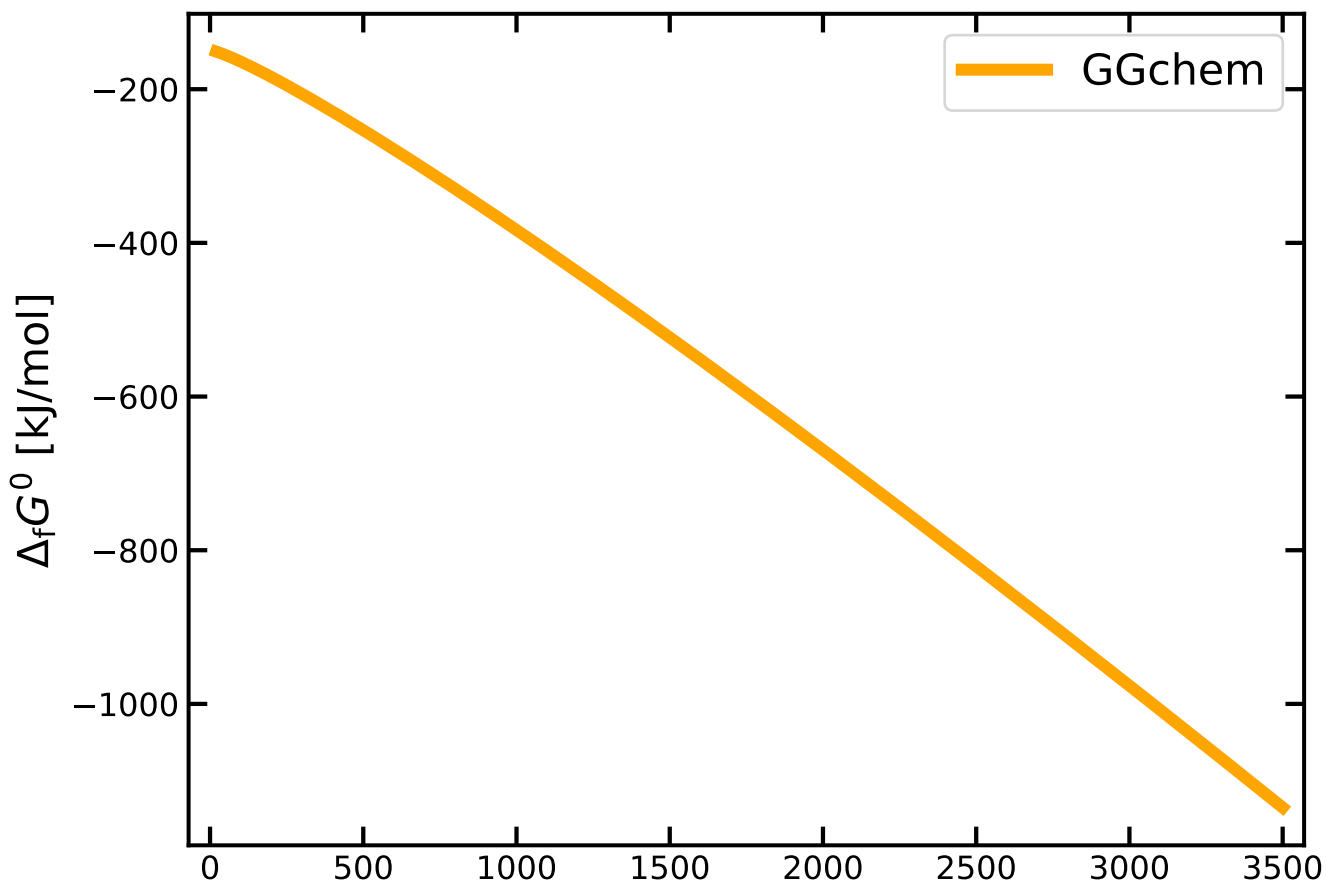
KH



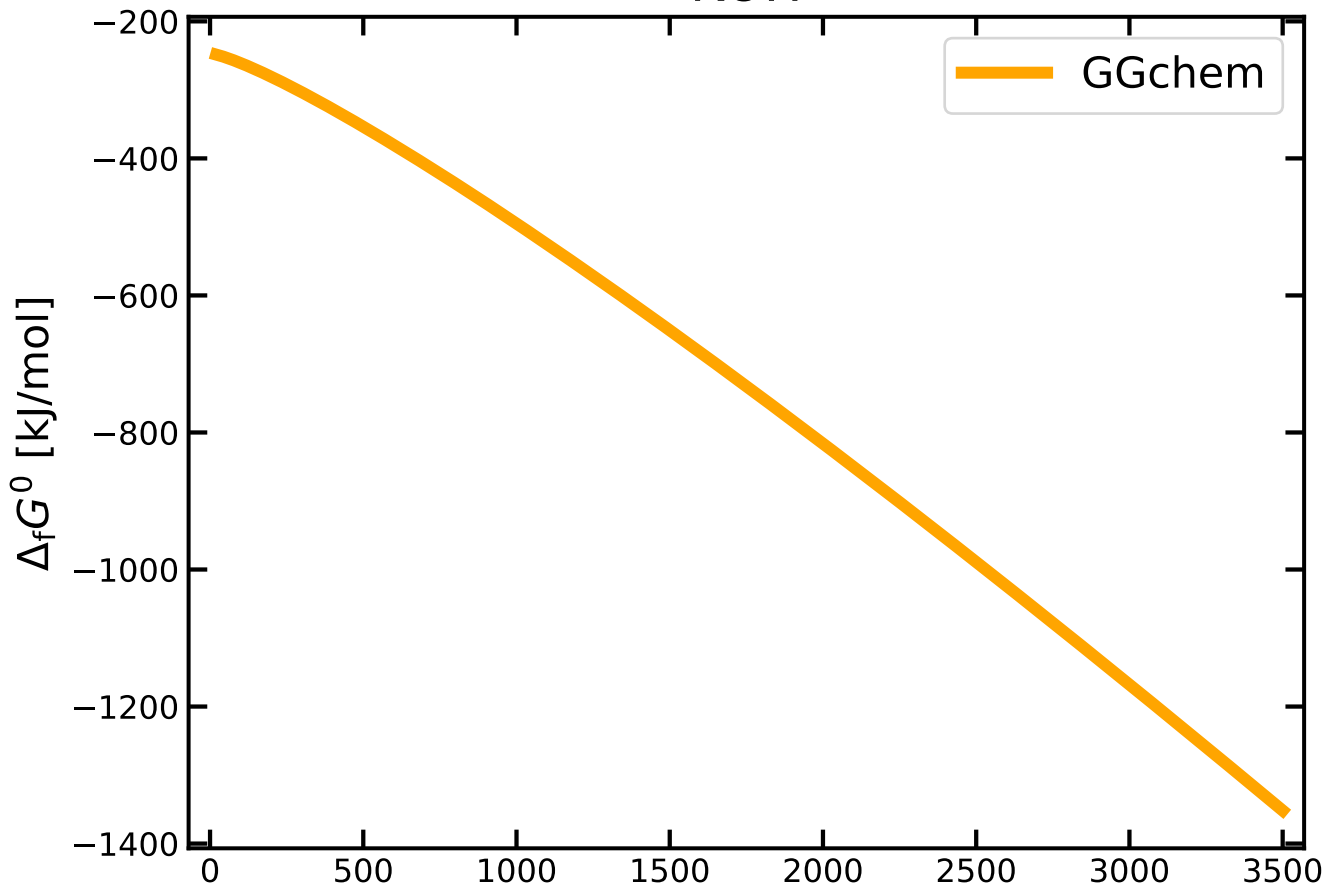
KO



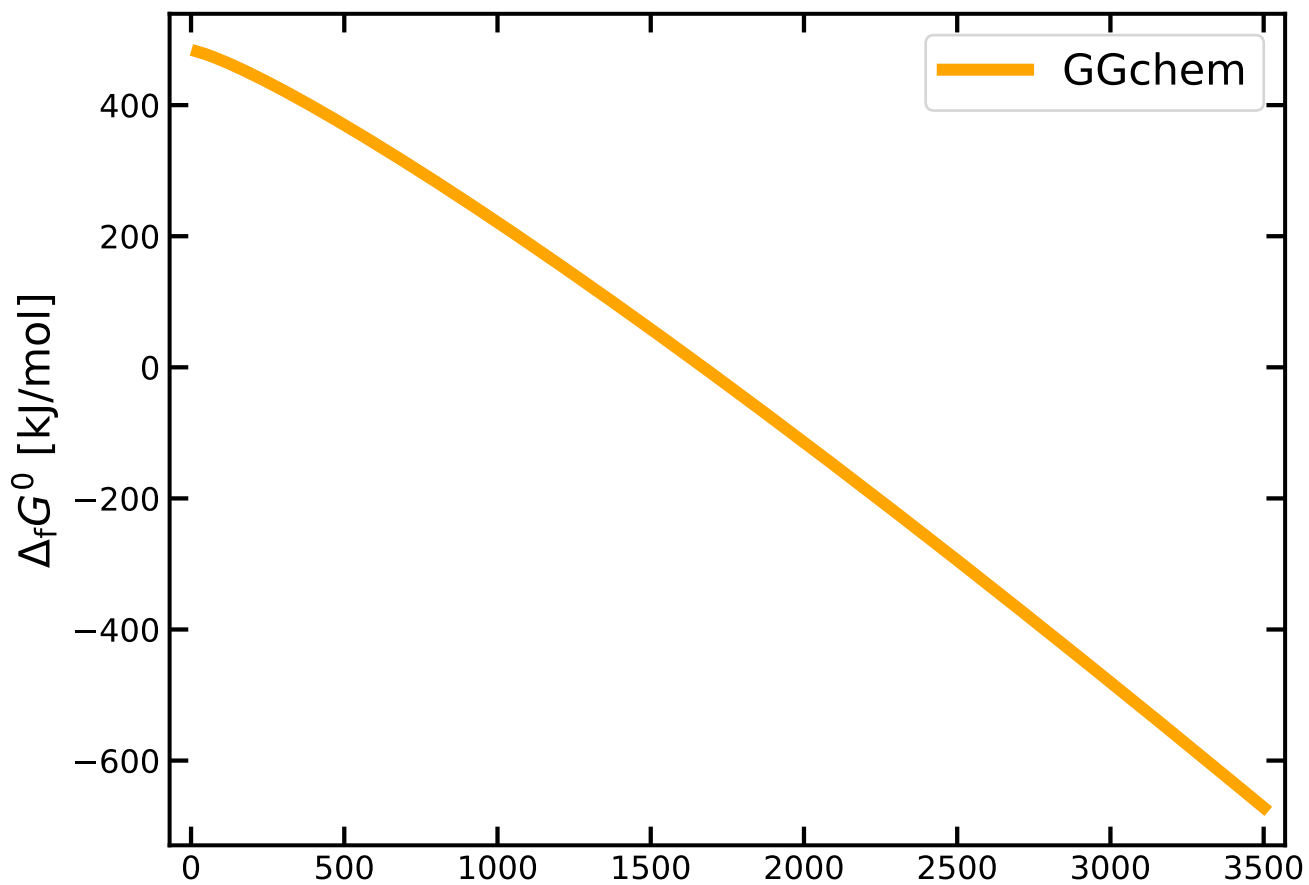
KO-



KOH

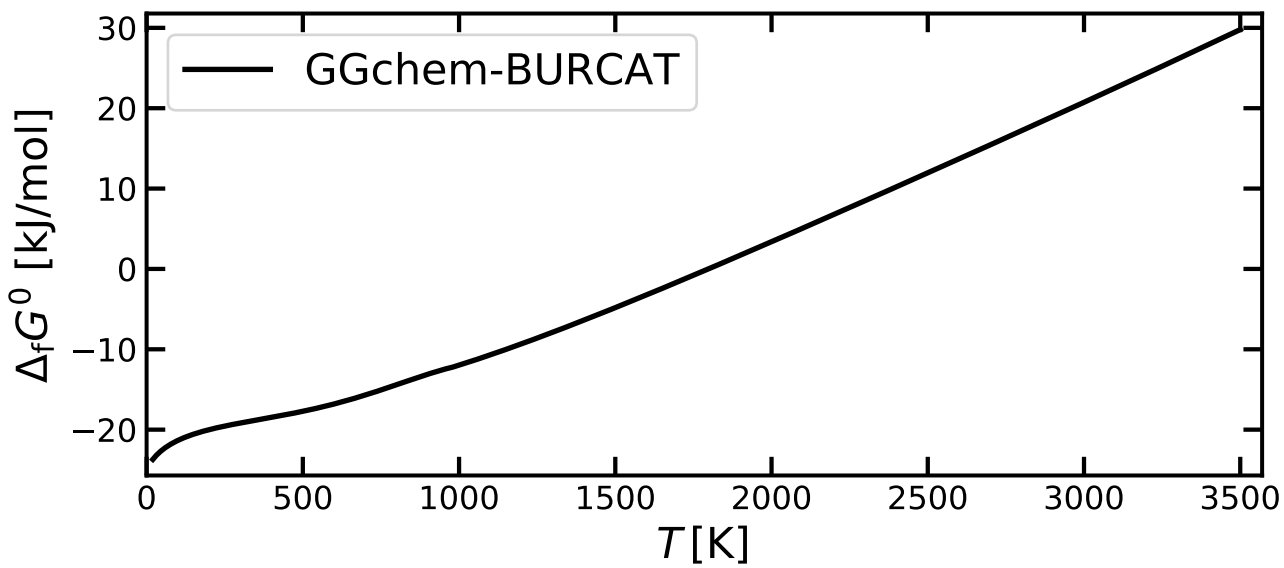
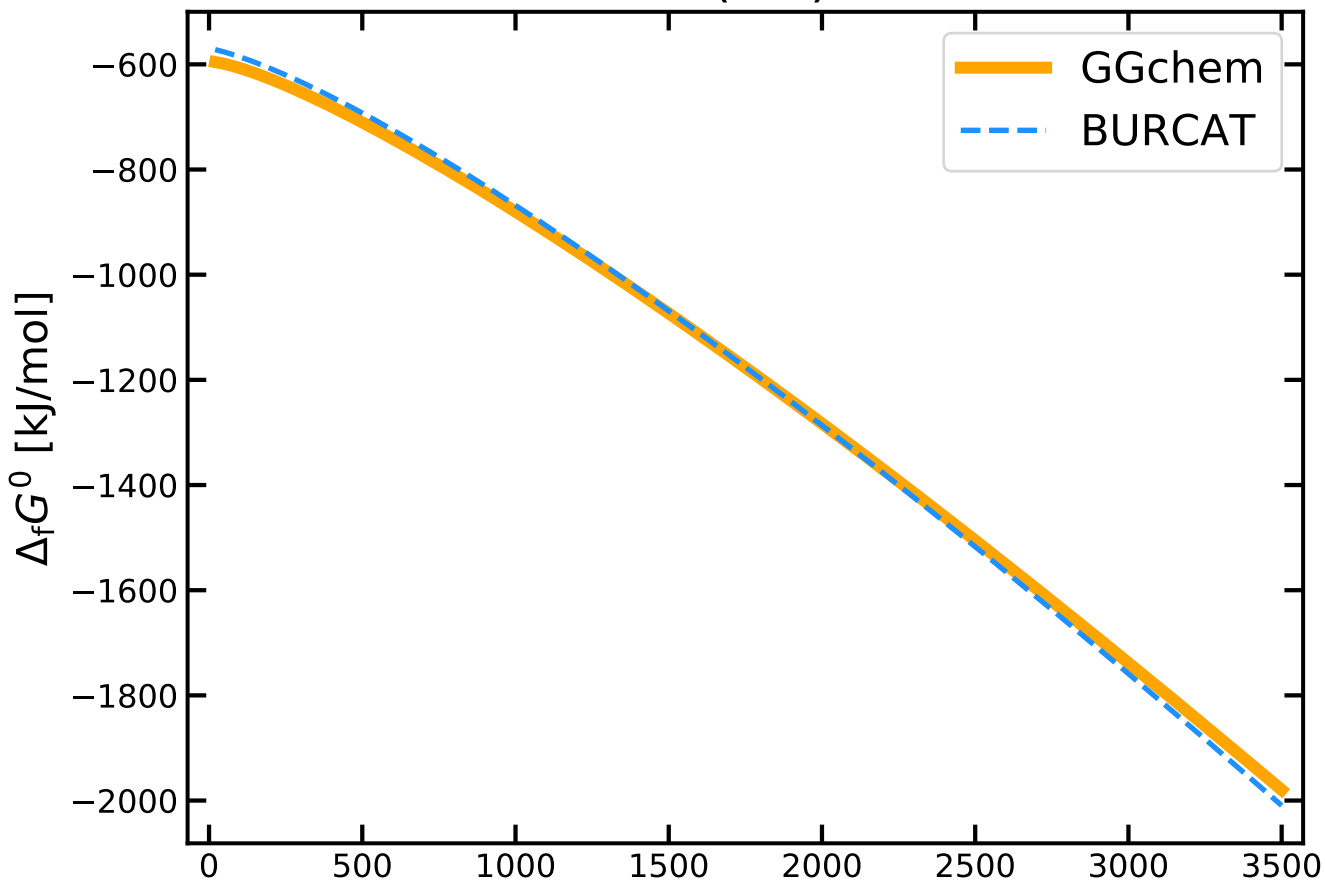


KOH+

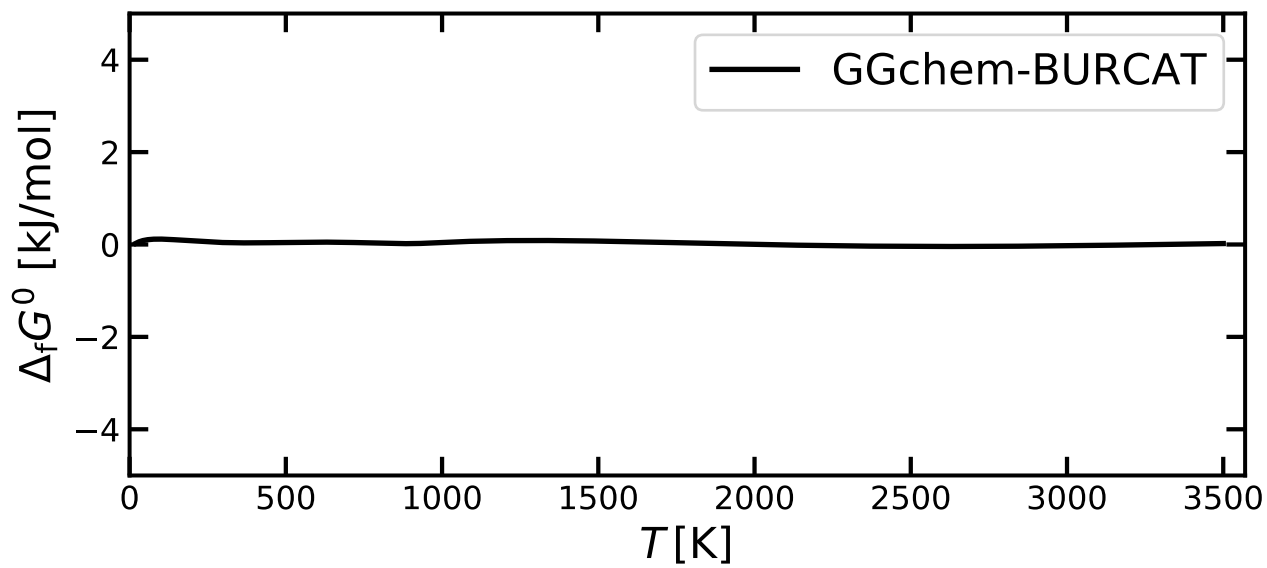
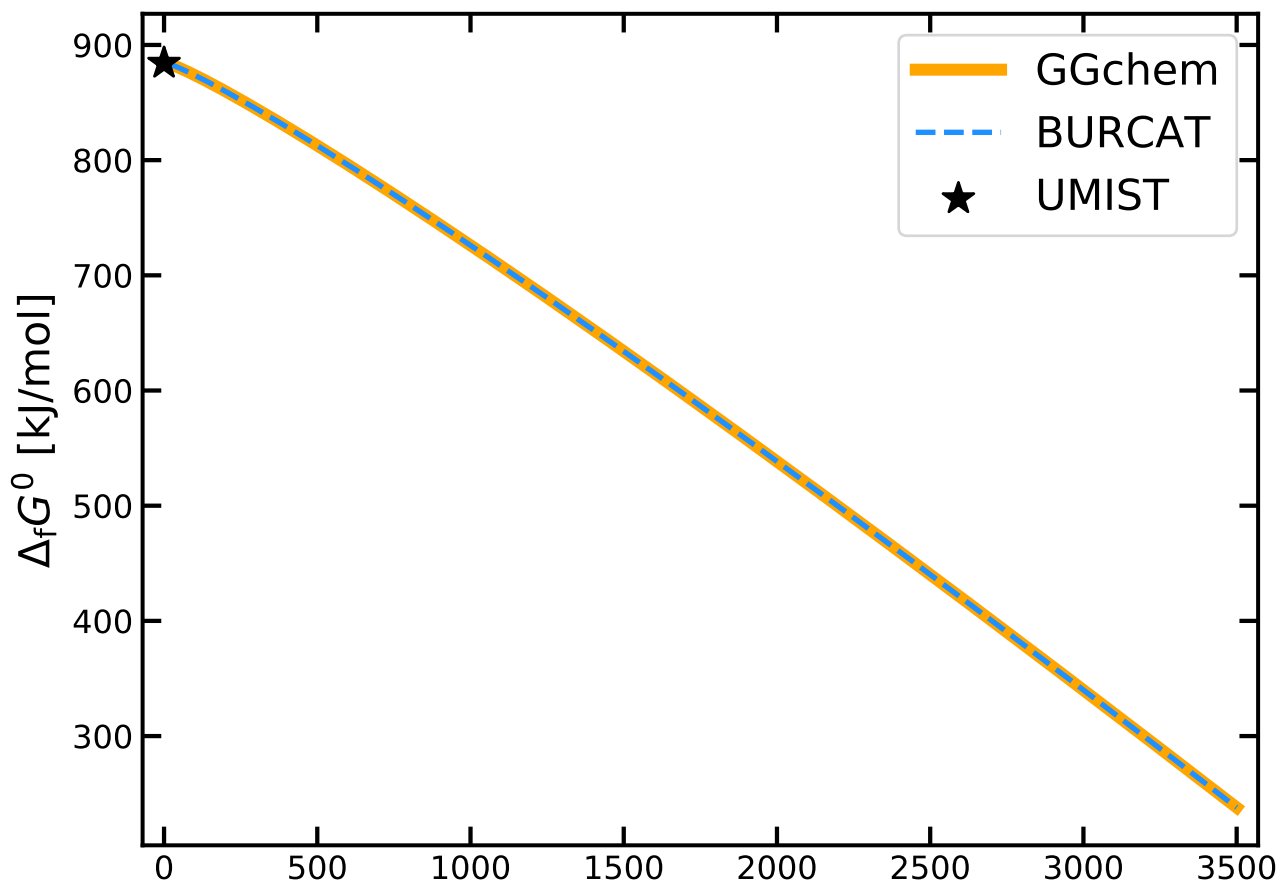




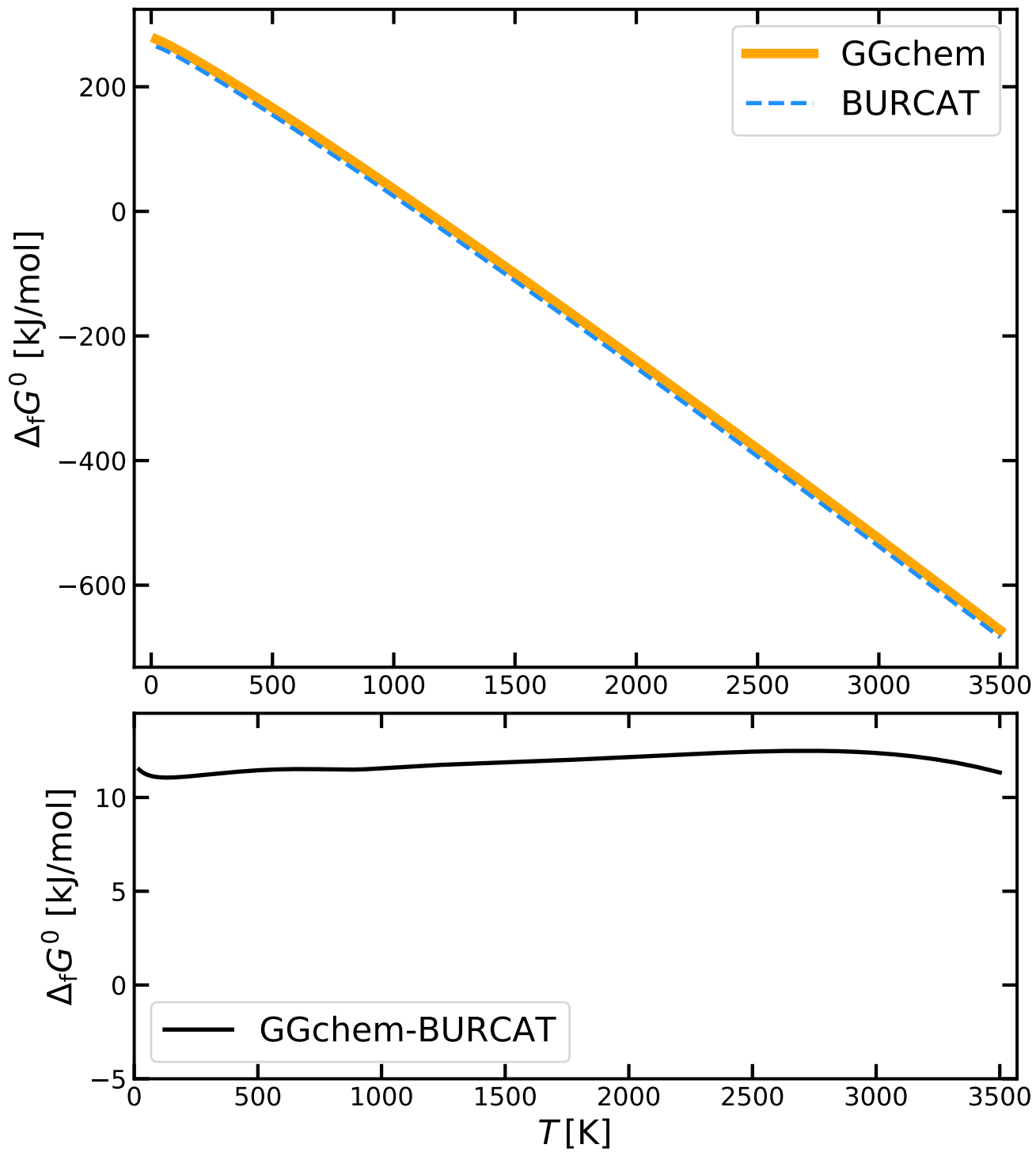
# MG(OH)2



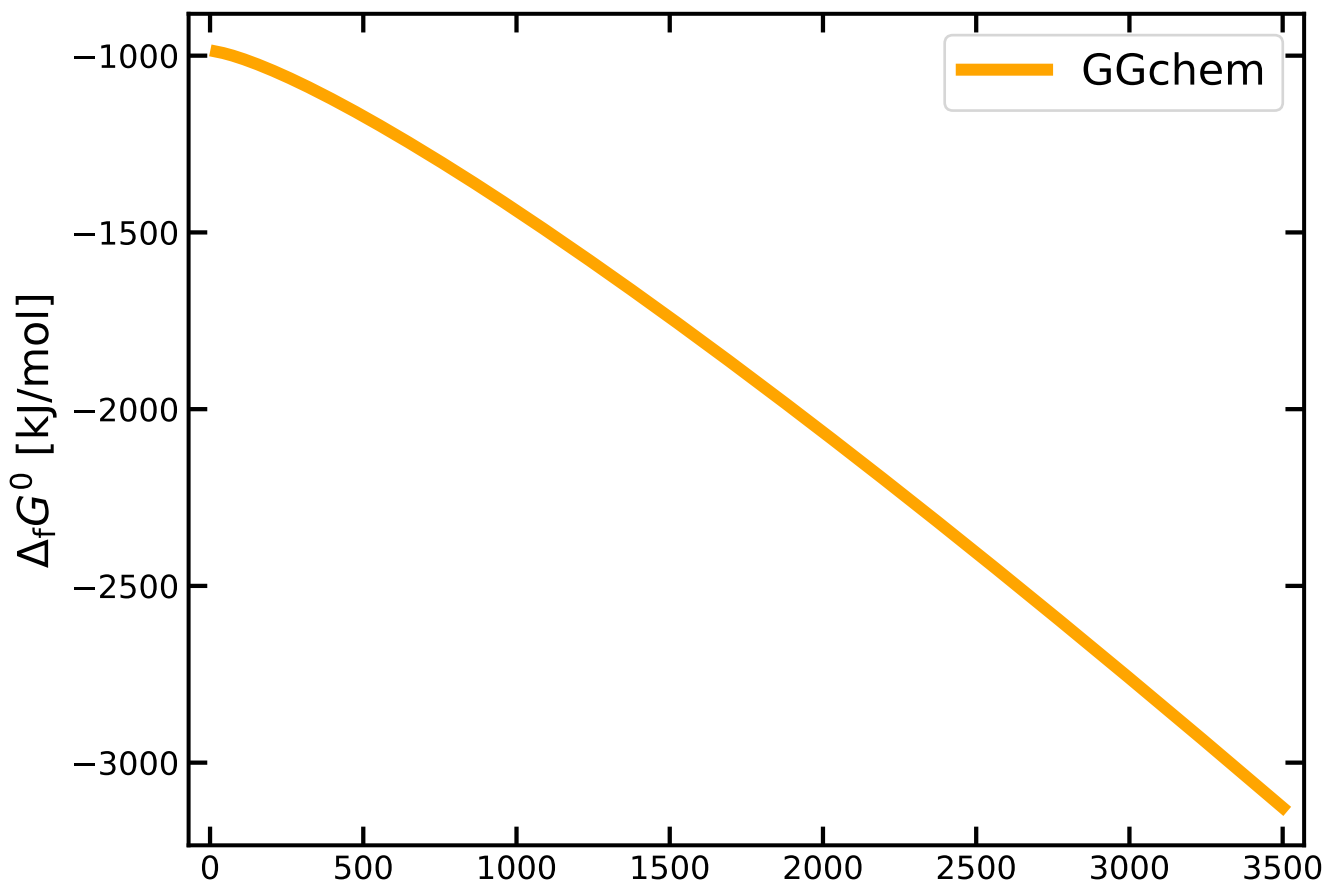
MG+



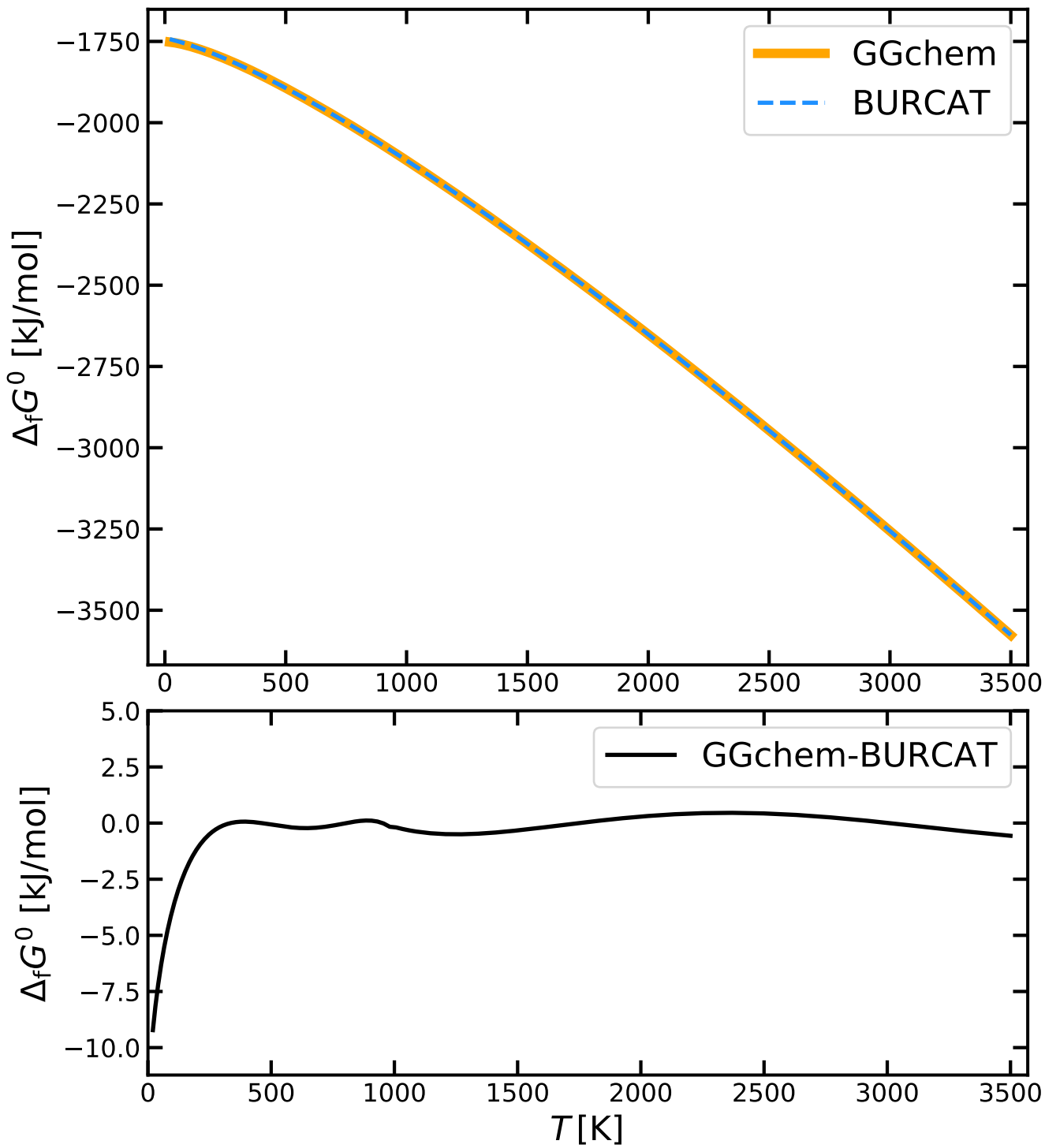
# MG2



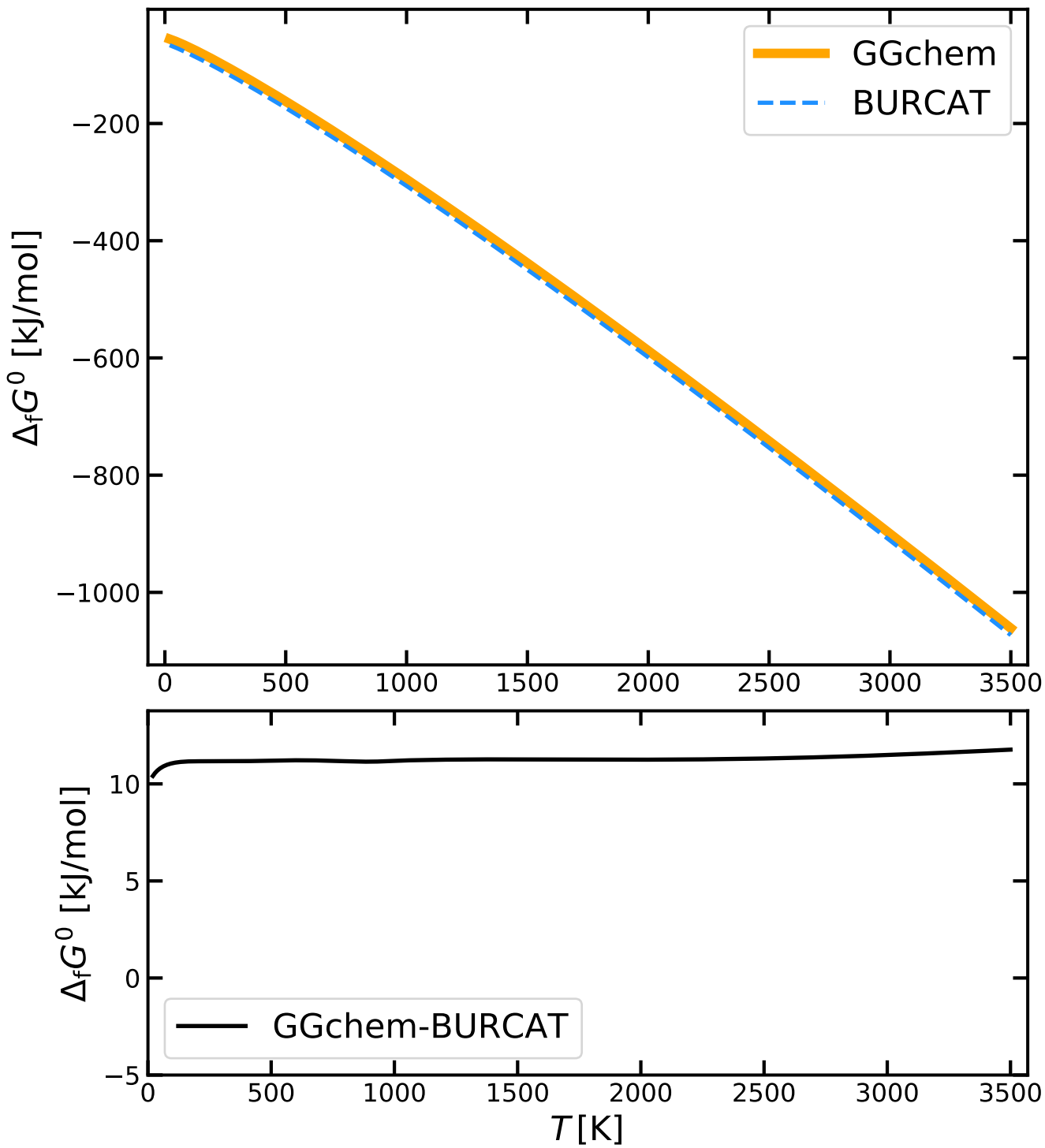
# MG2CL4



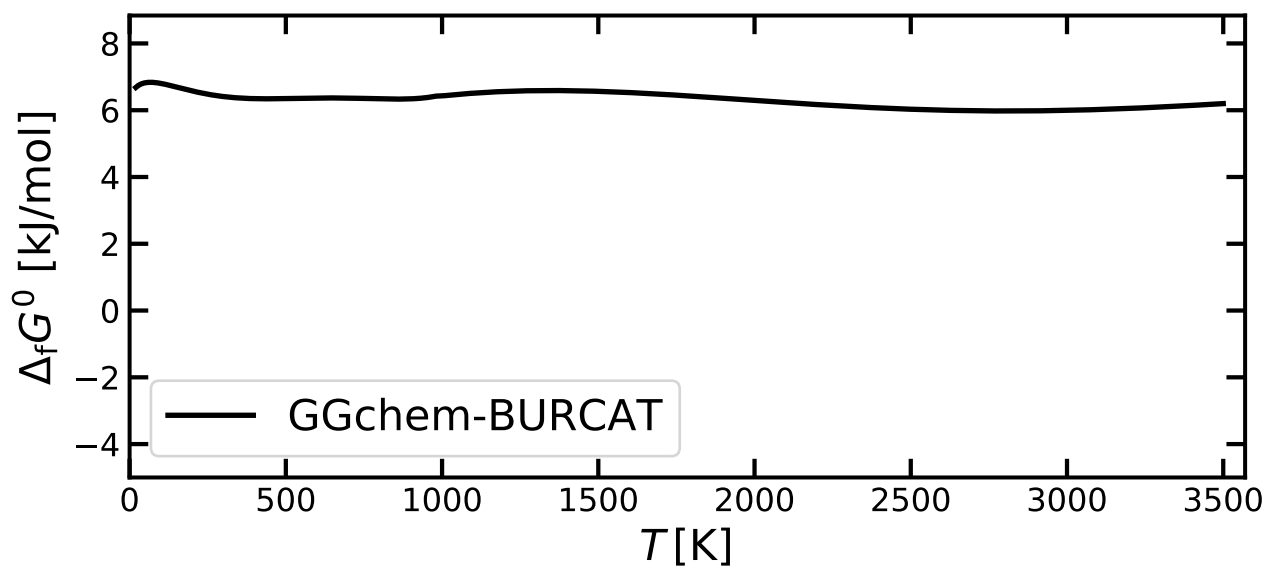
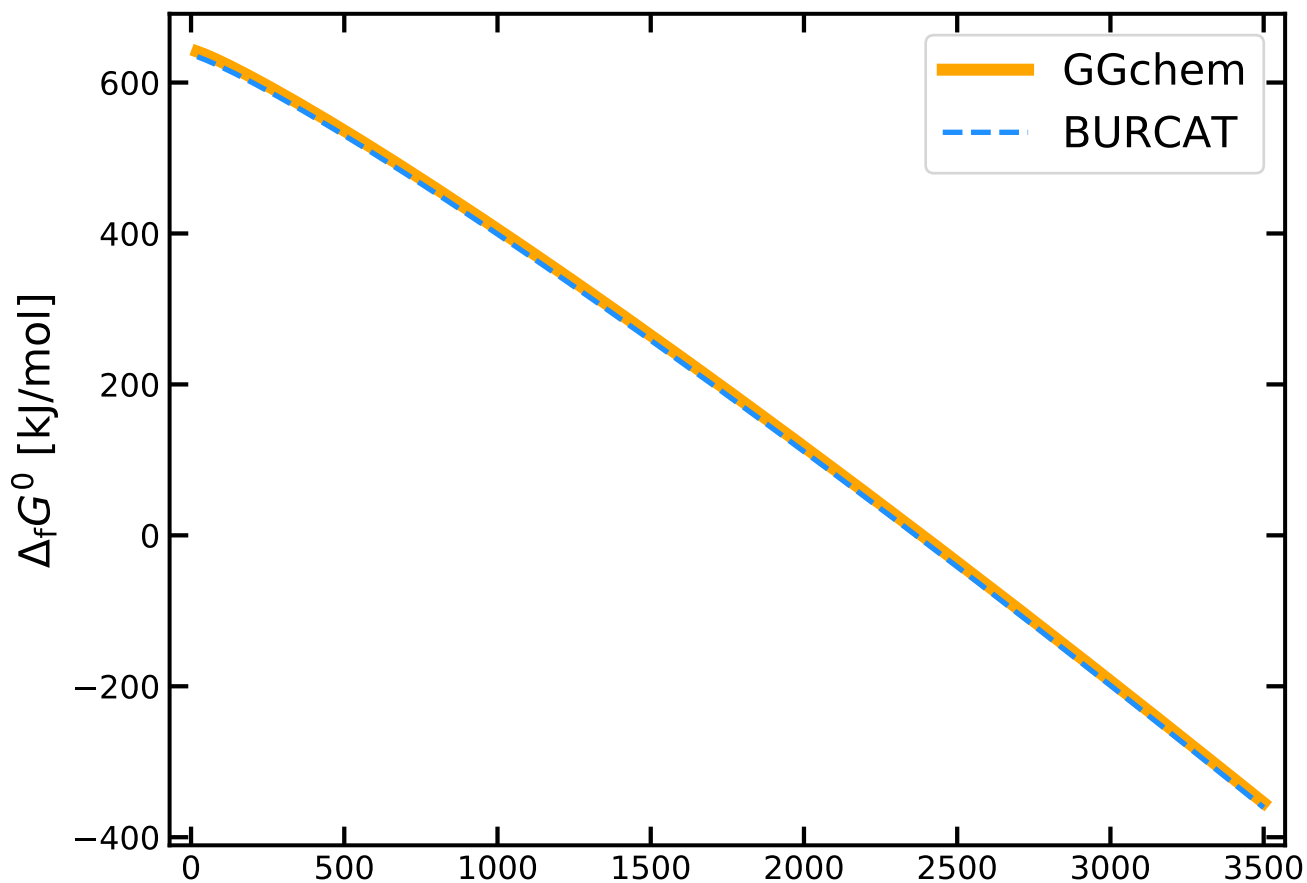
# MG2F4



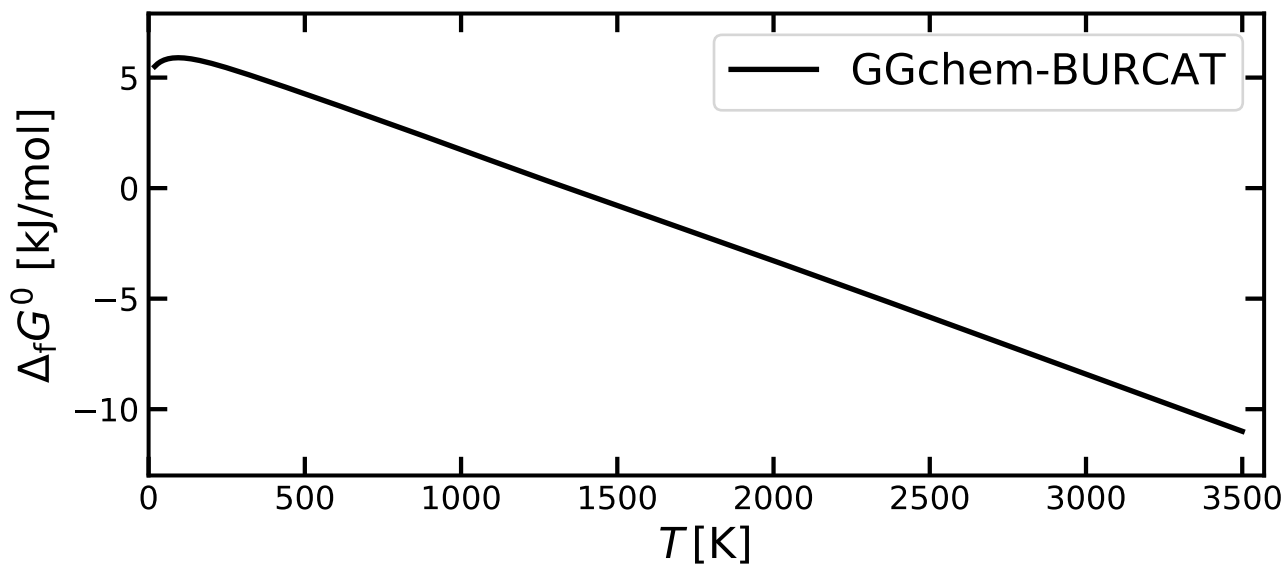
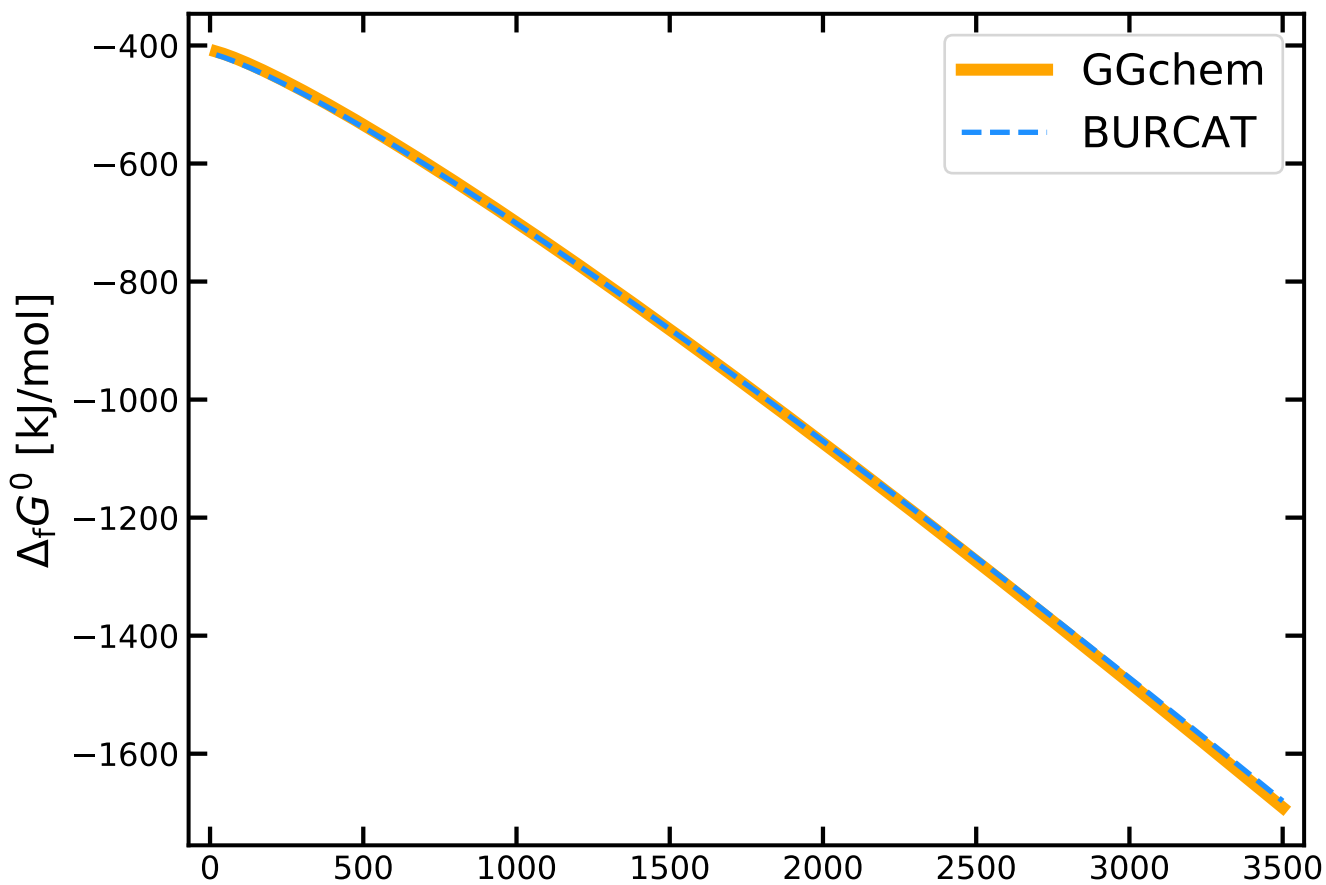
# MGCL



# MGCL+

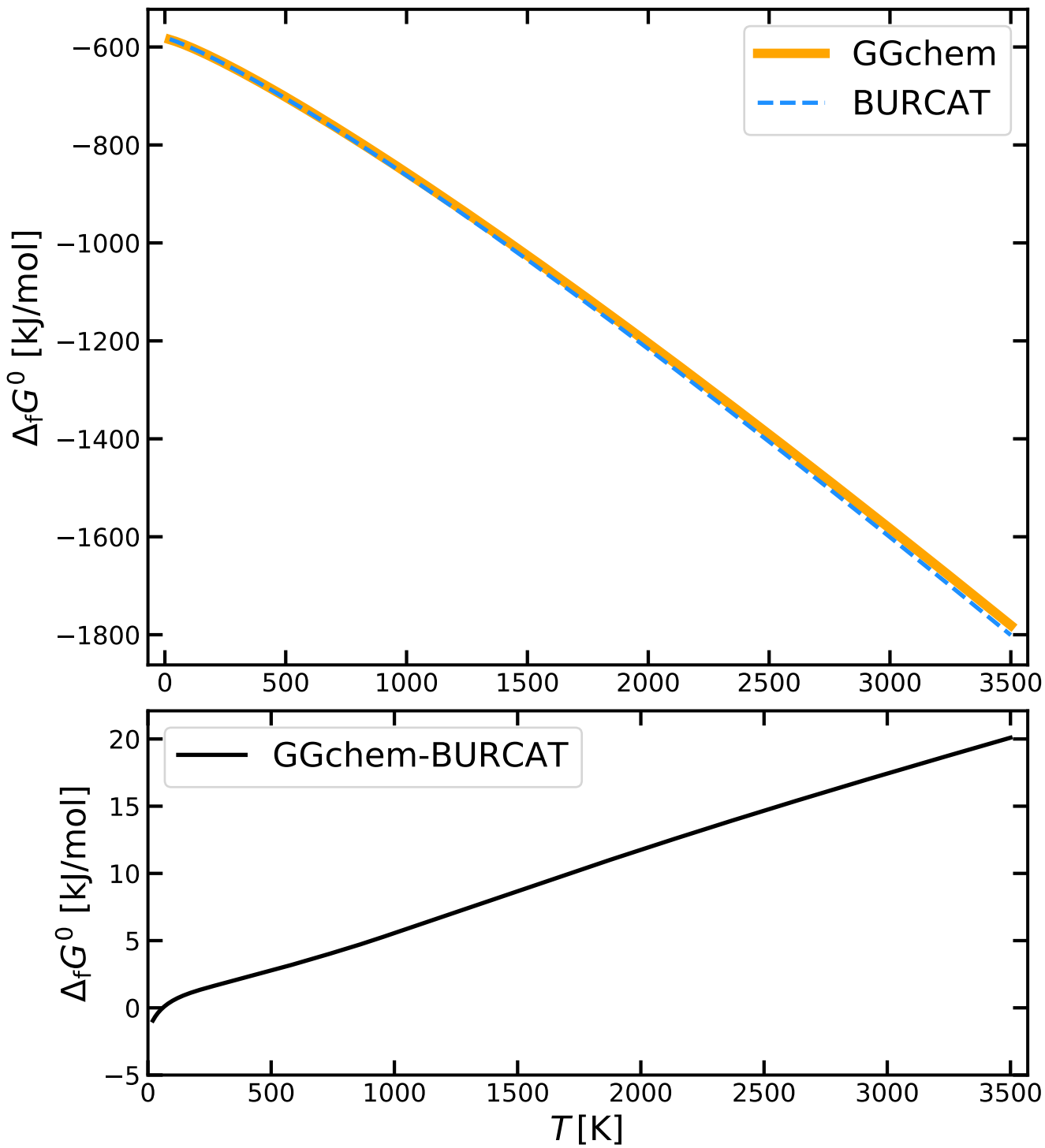


# MGCL2

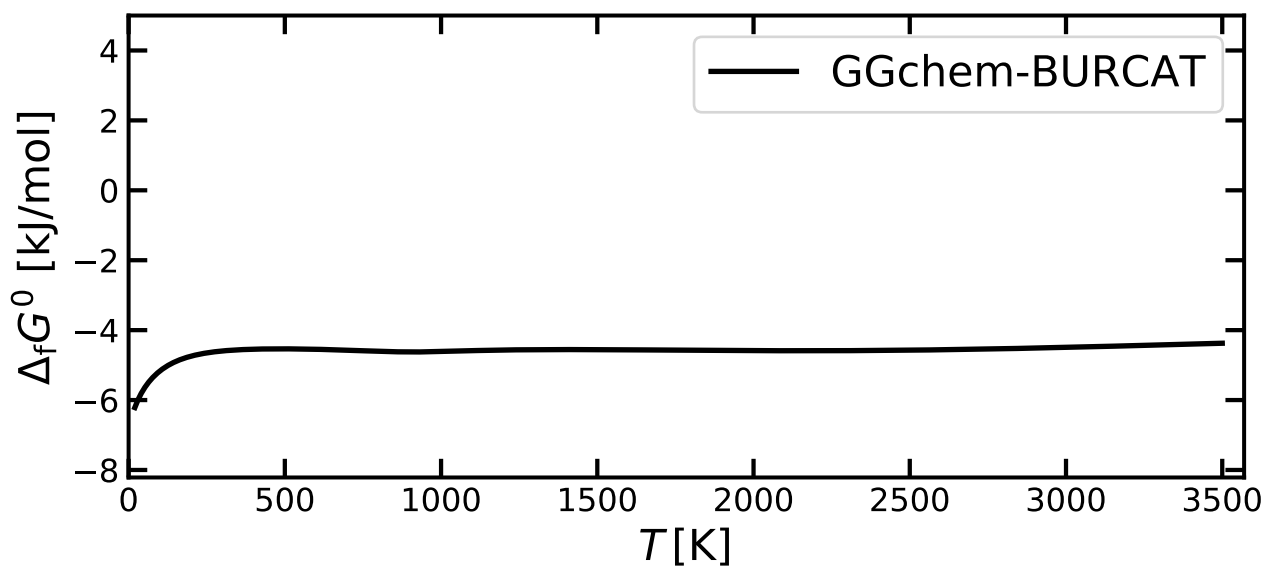
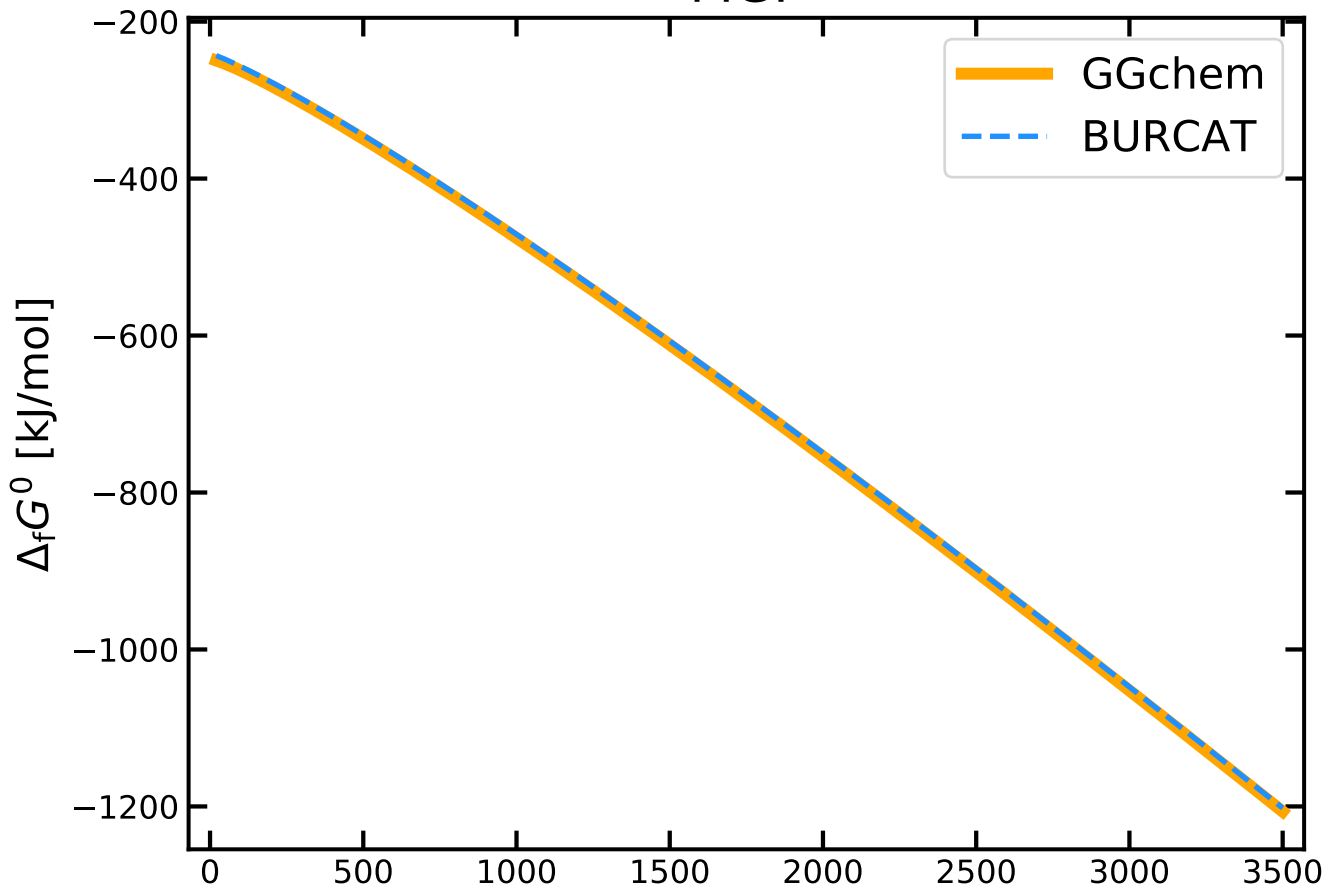




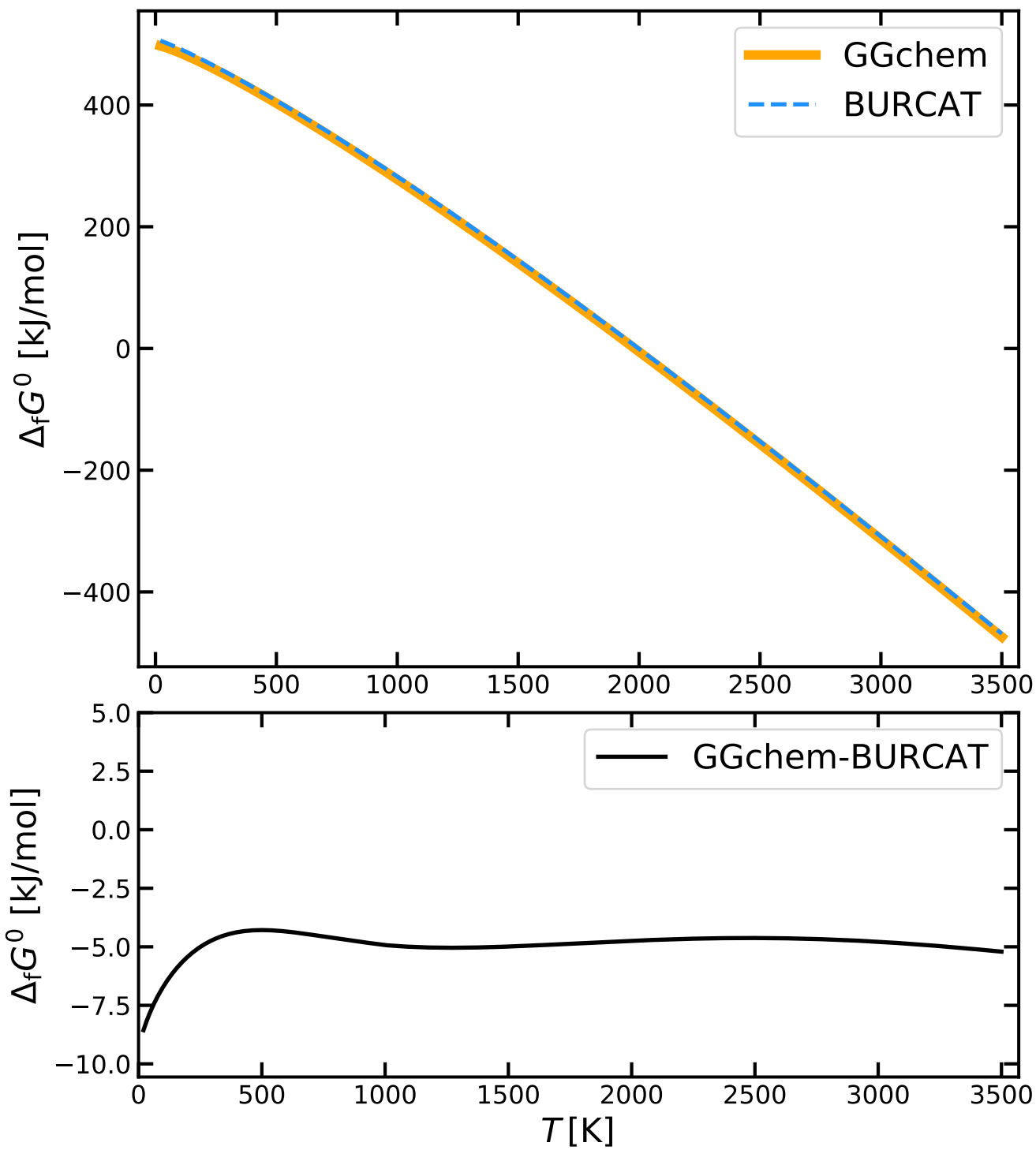
# MGCLF



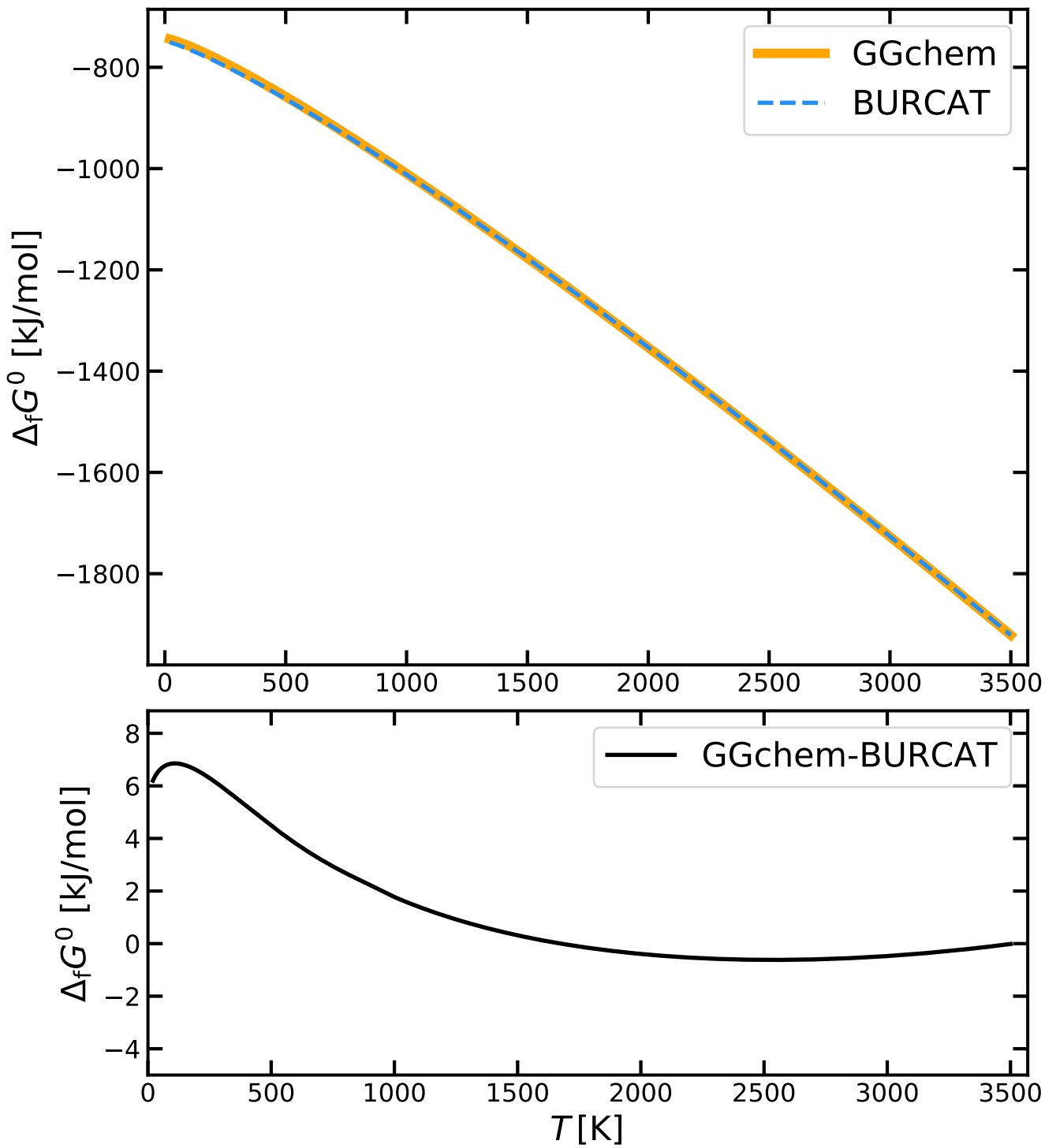
# MGF



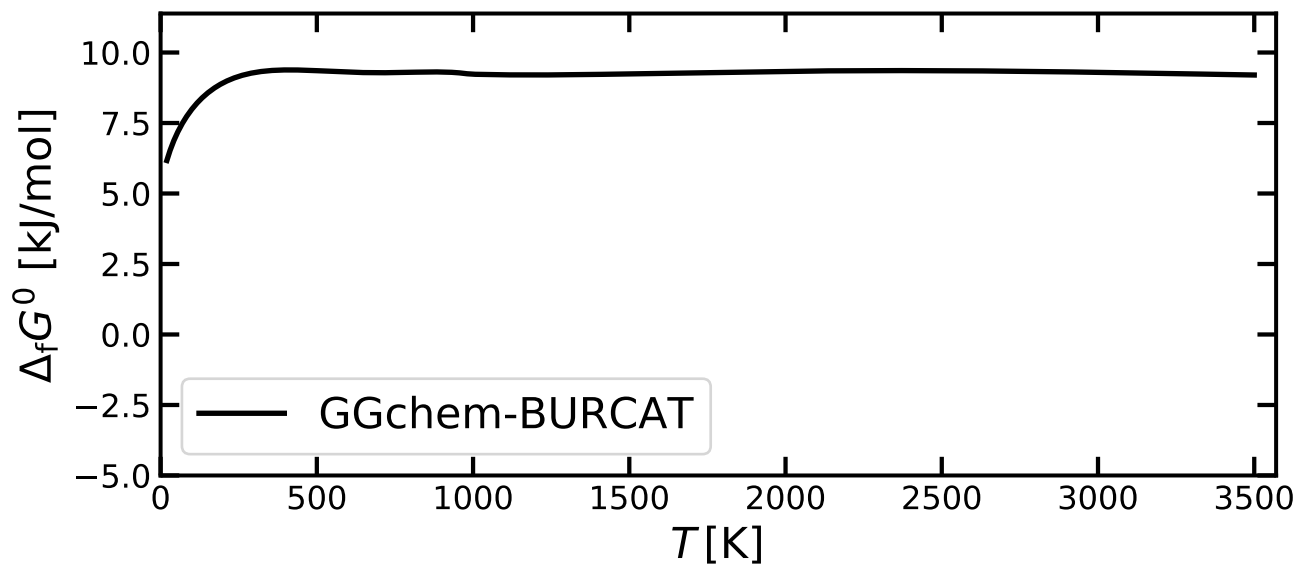
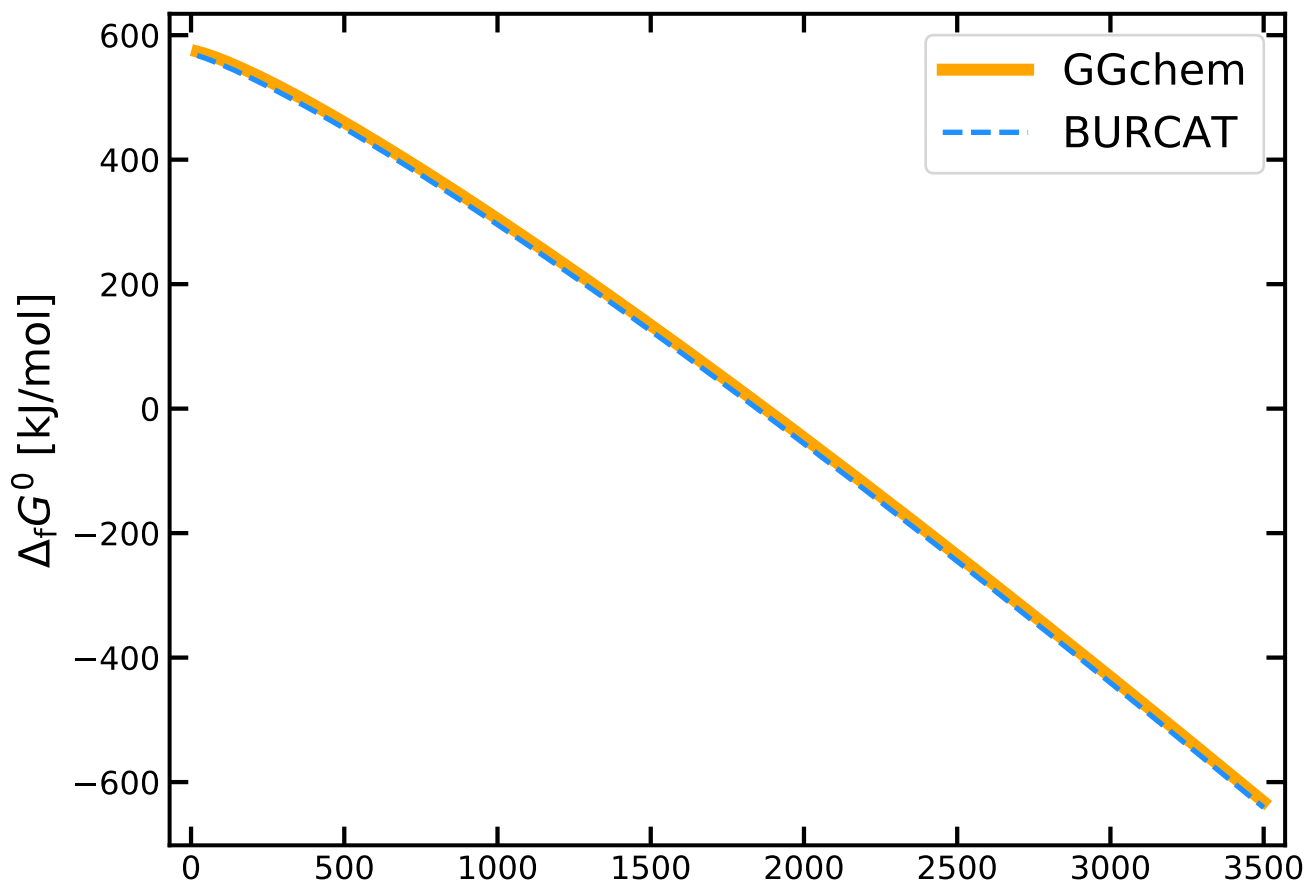
MGF+



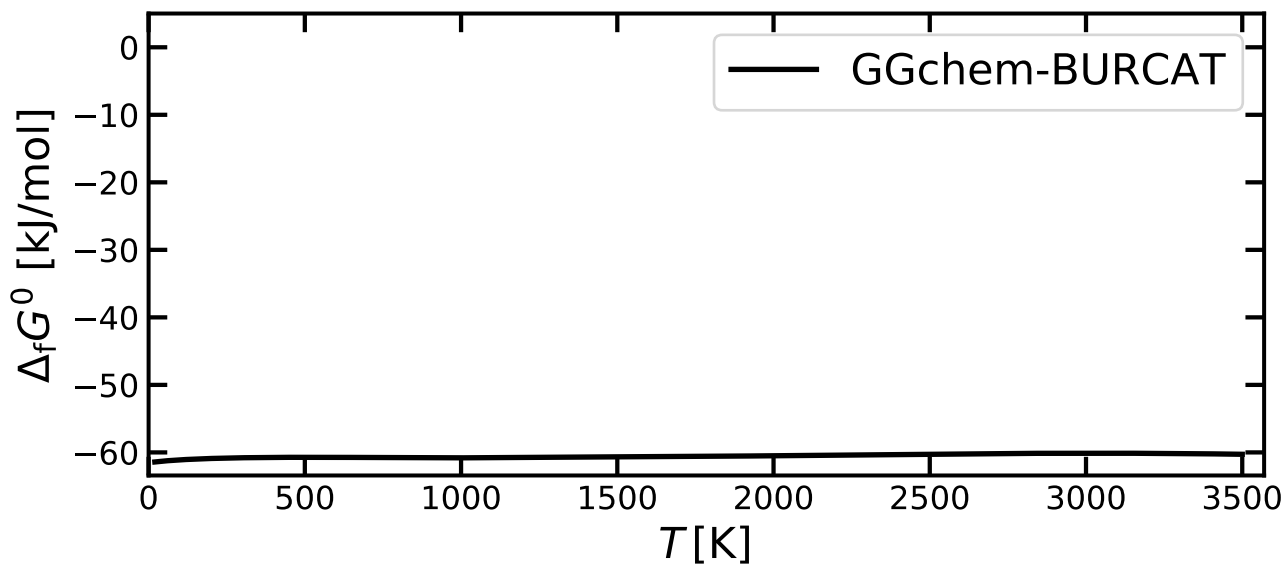
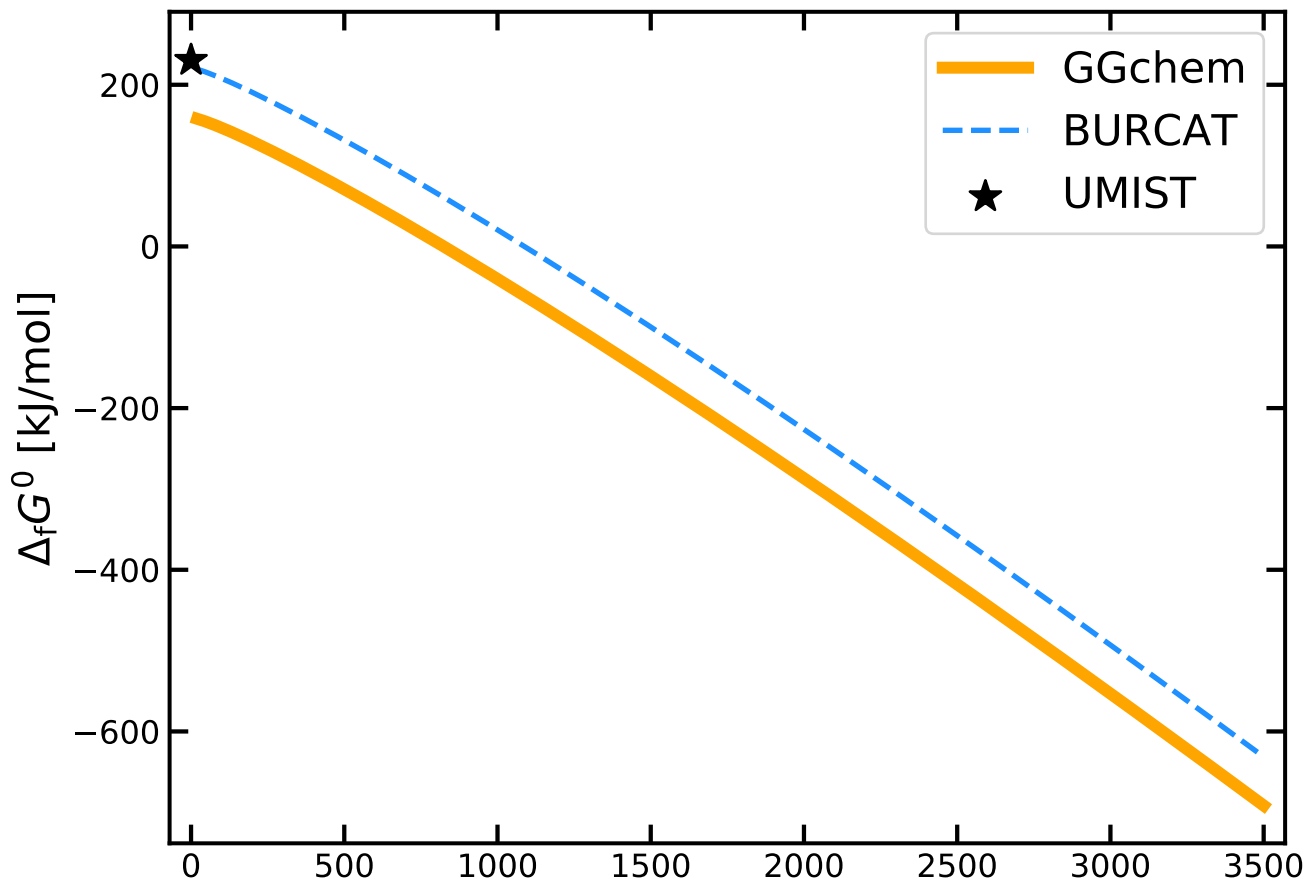
# MGF2



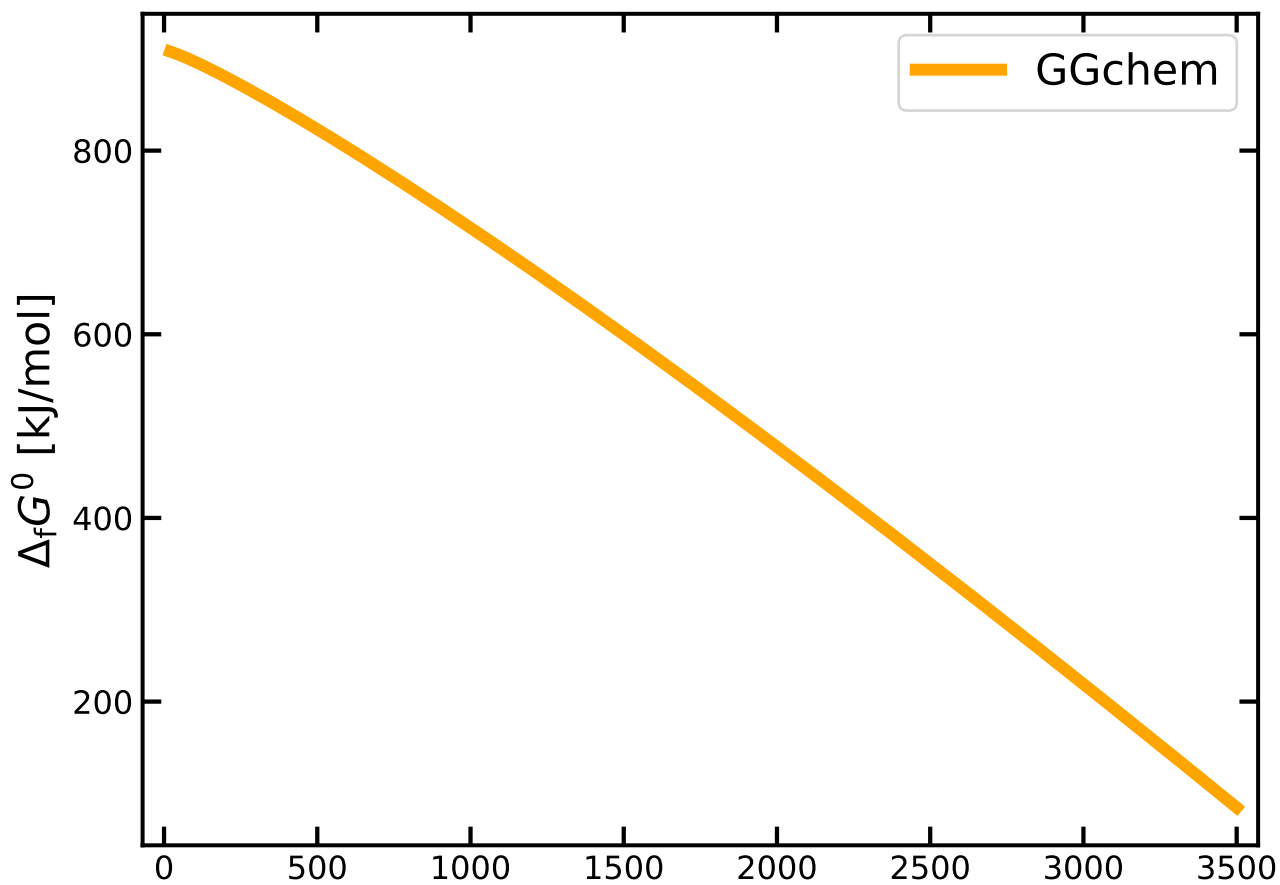
# MGF2+



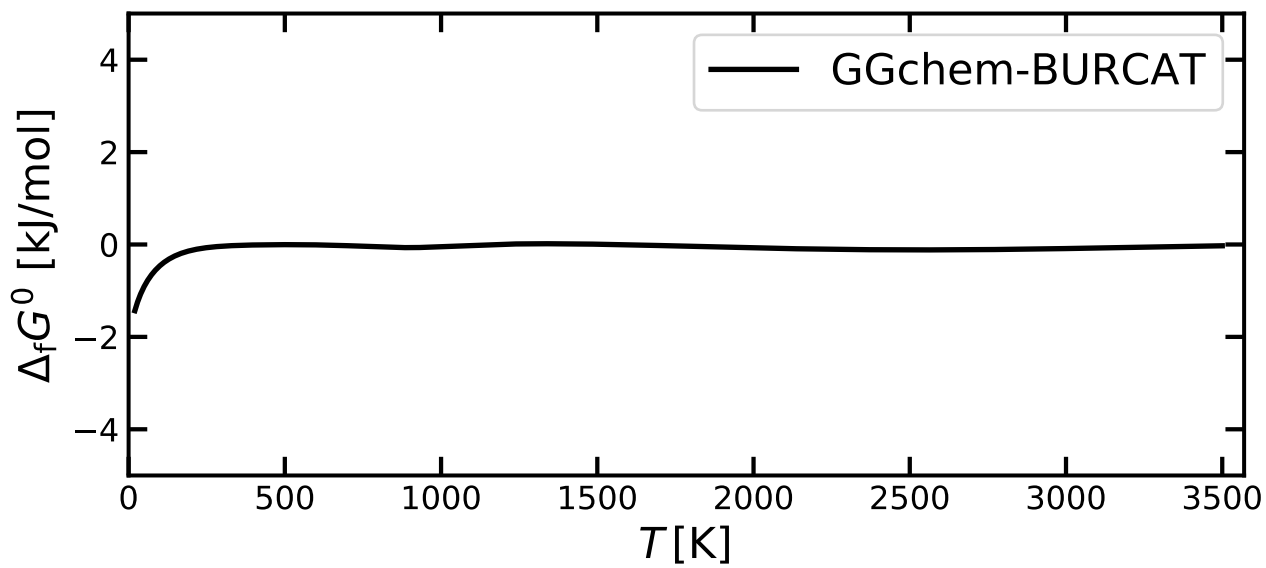
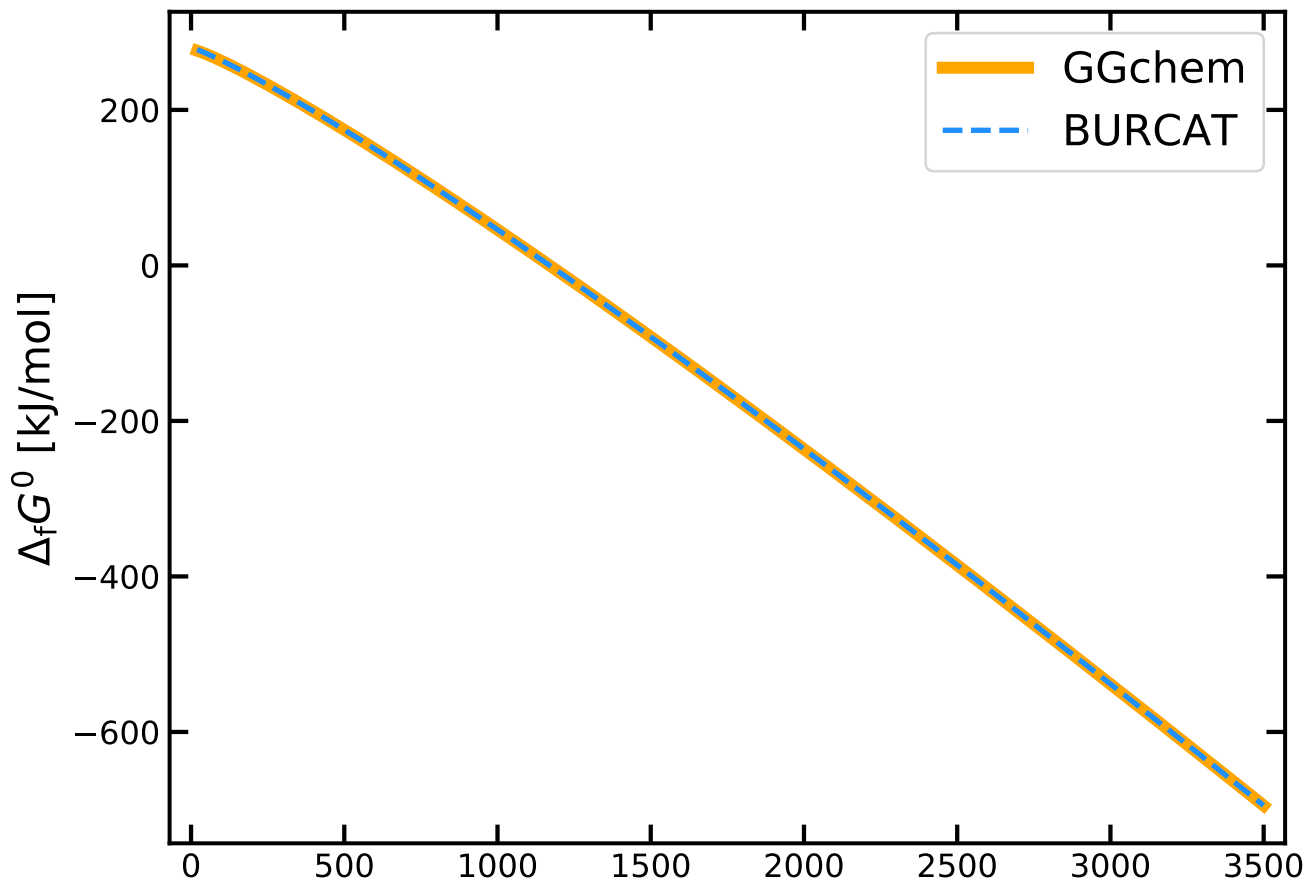
# MGH



MGH+

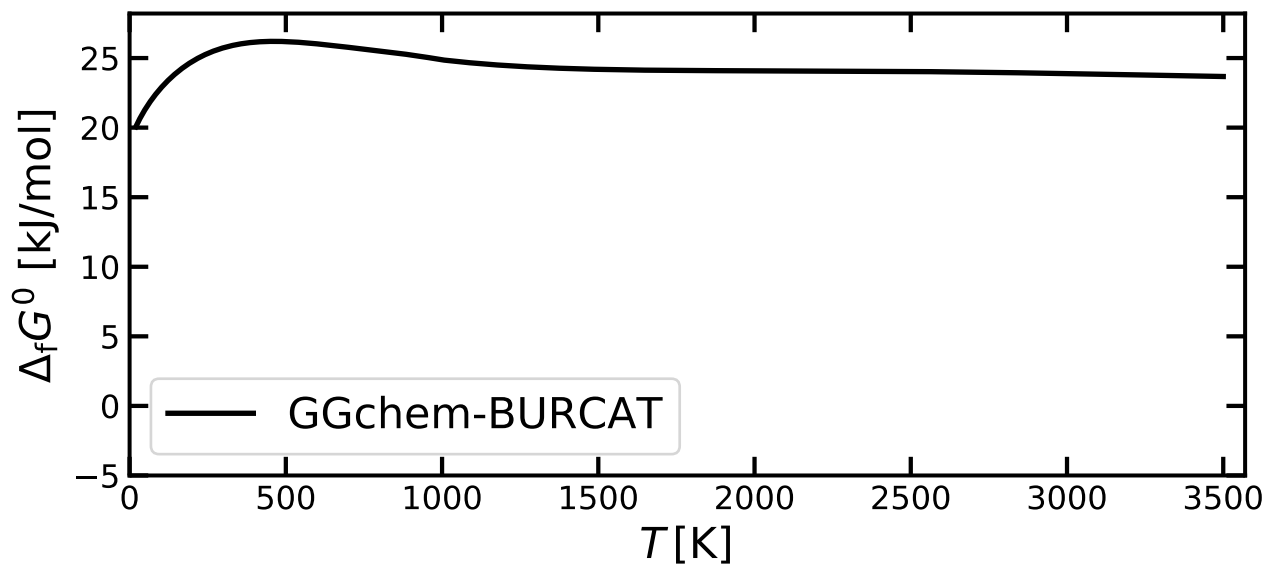
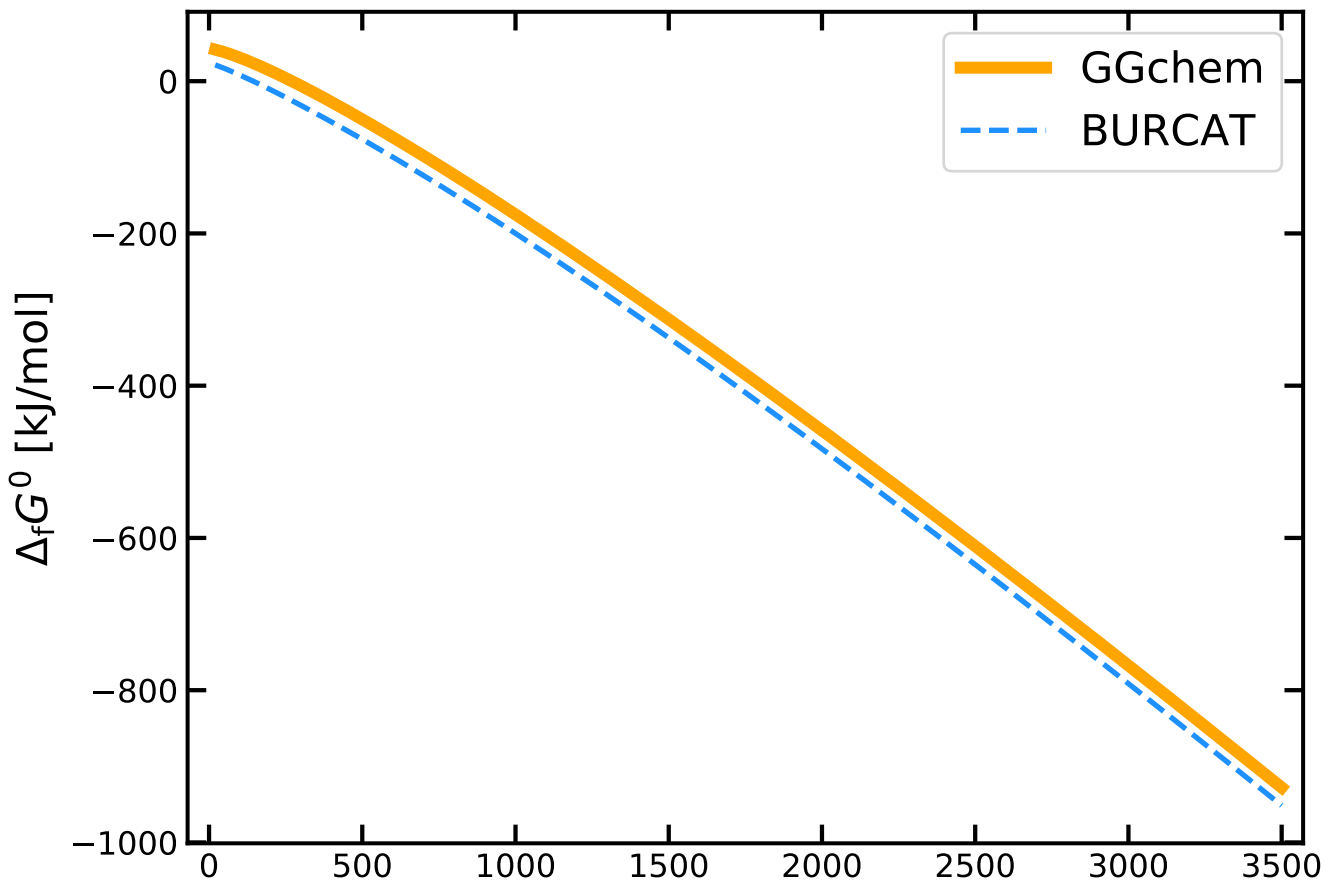


# MGN

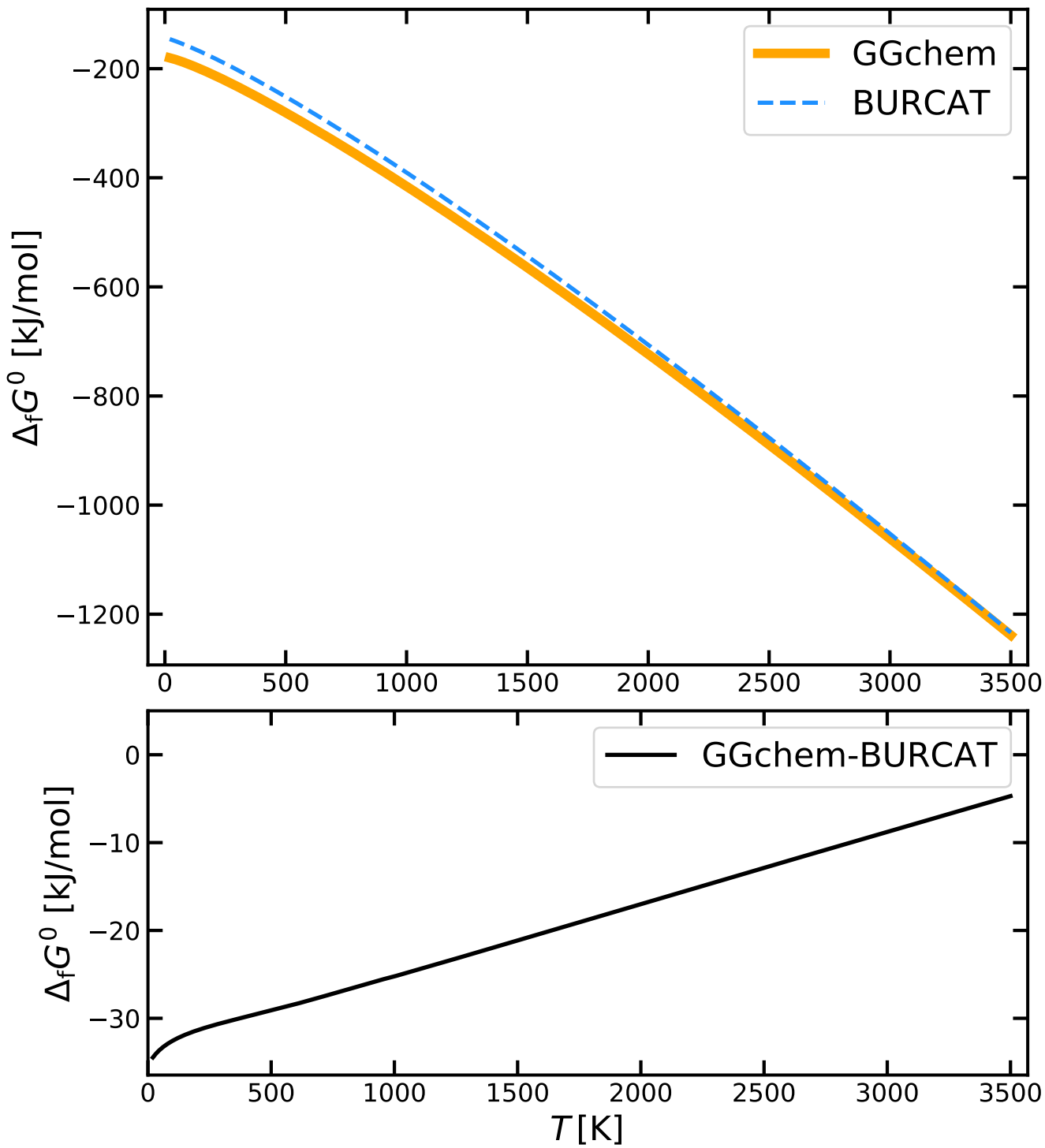




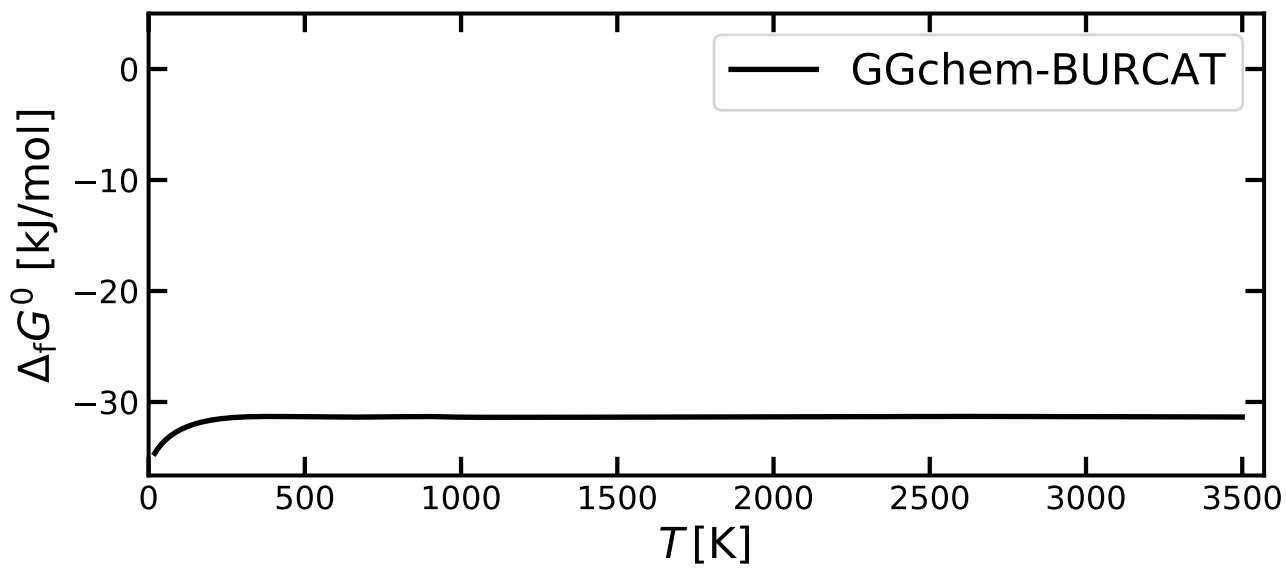
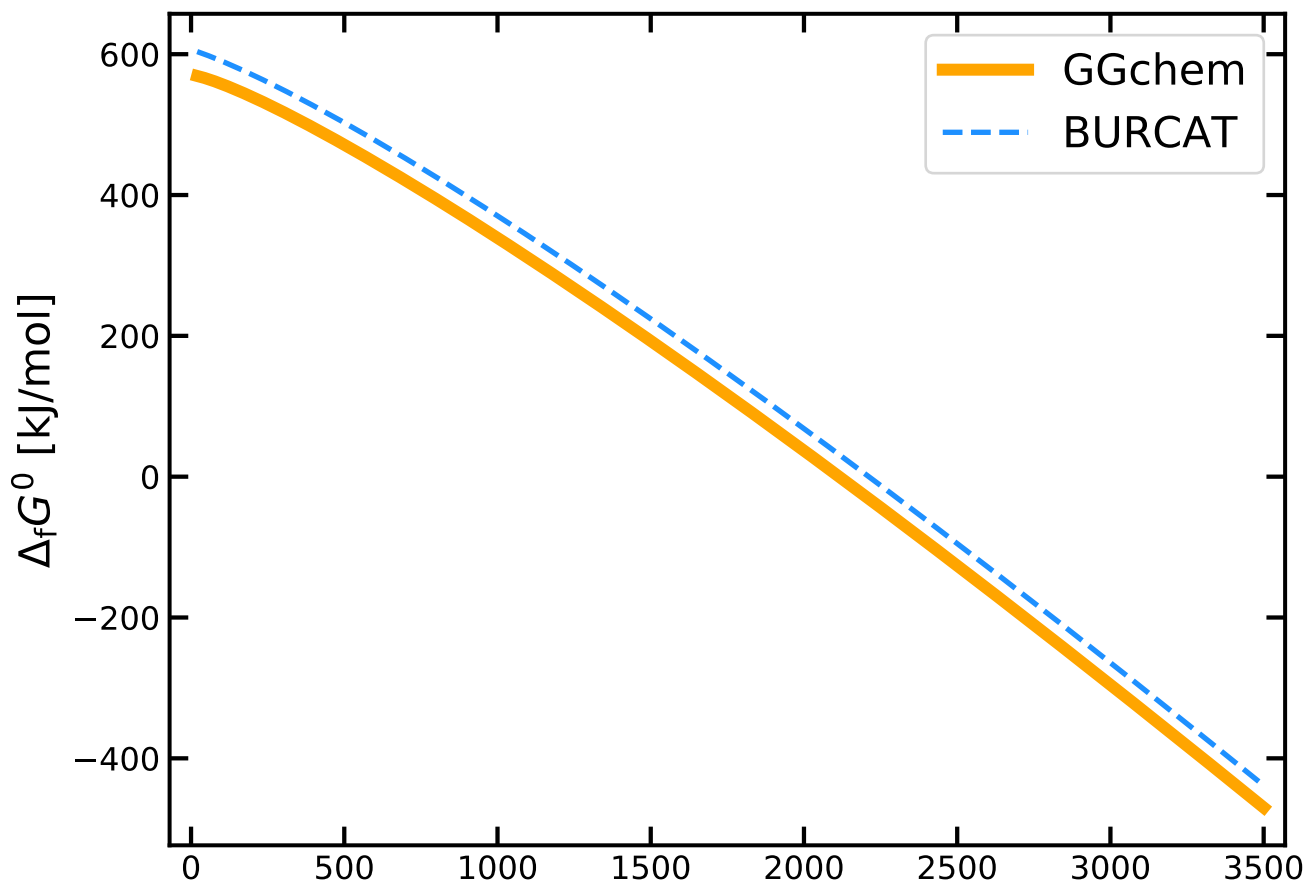
# MGO



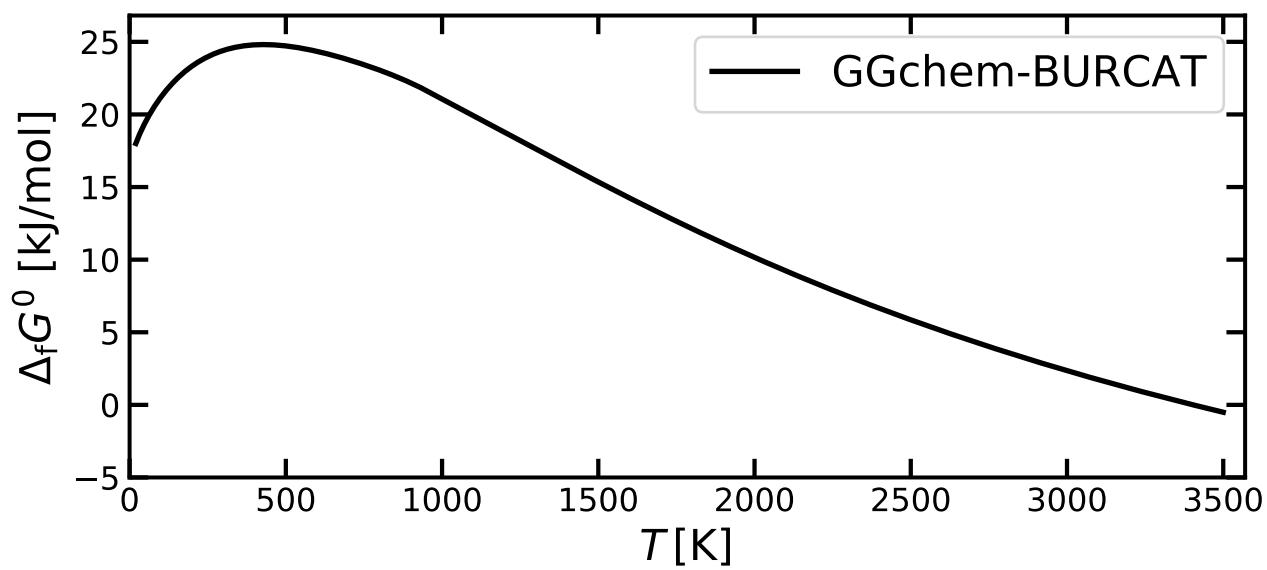
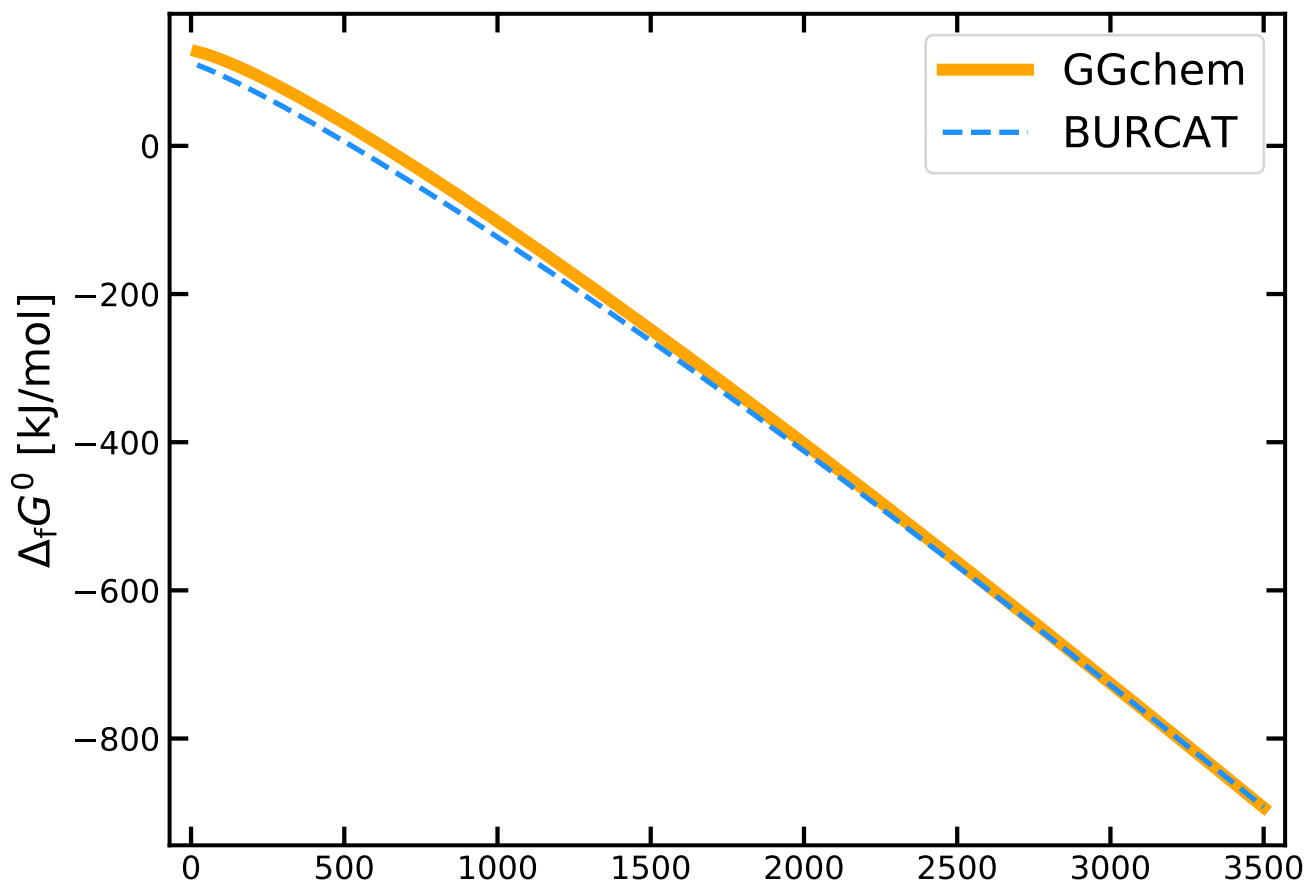
# MGOH



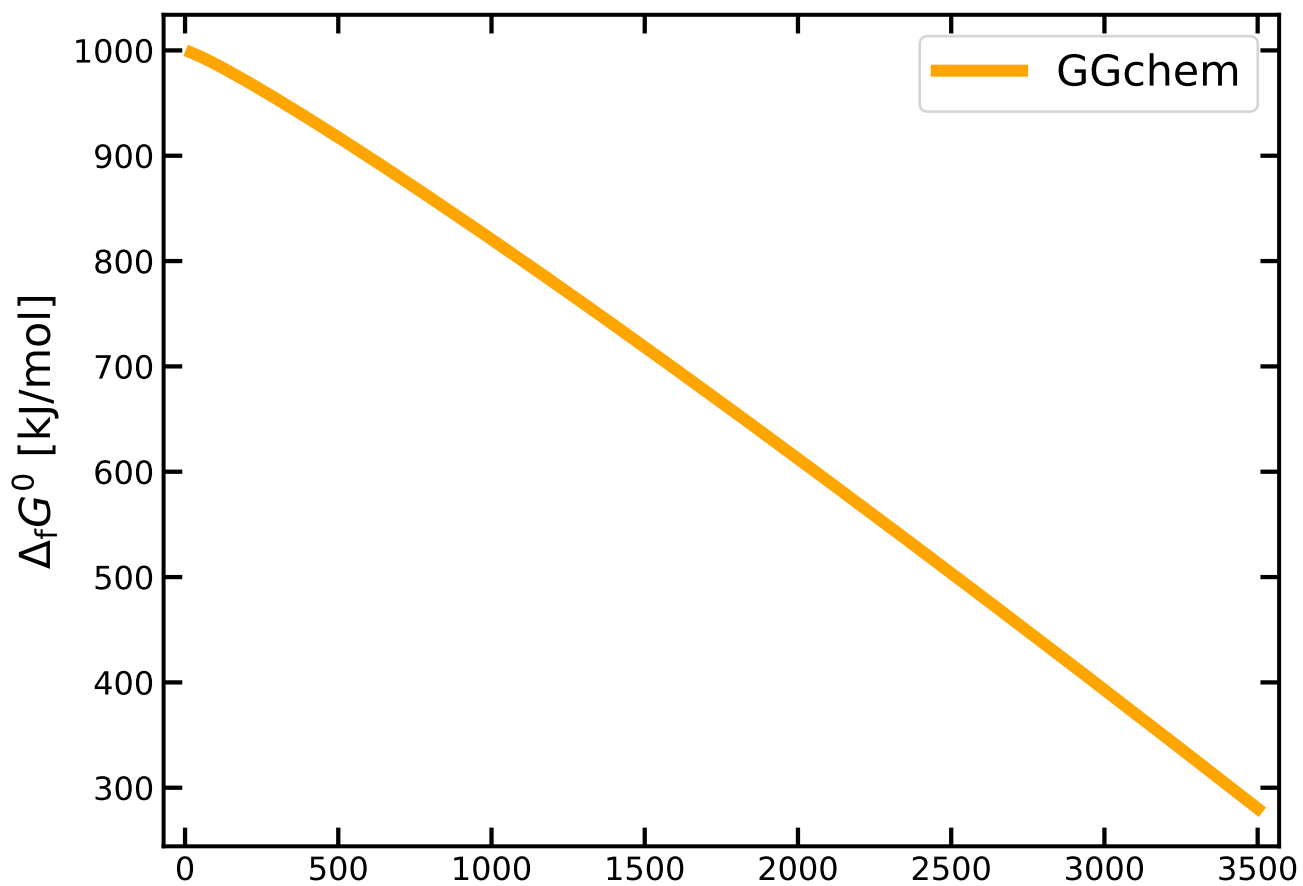
# MGOH+



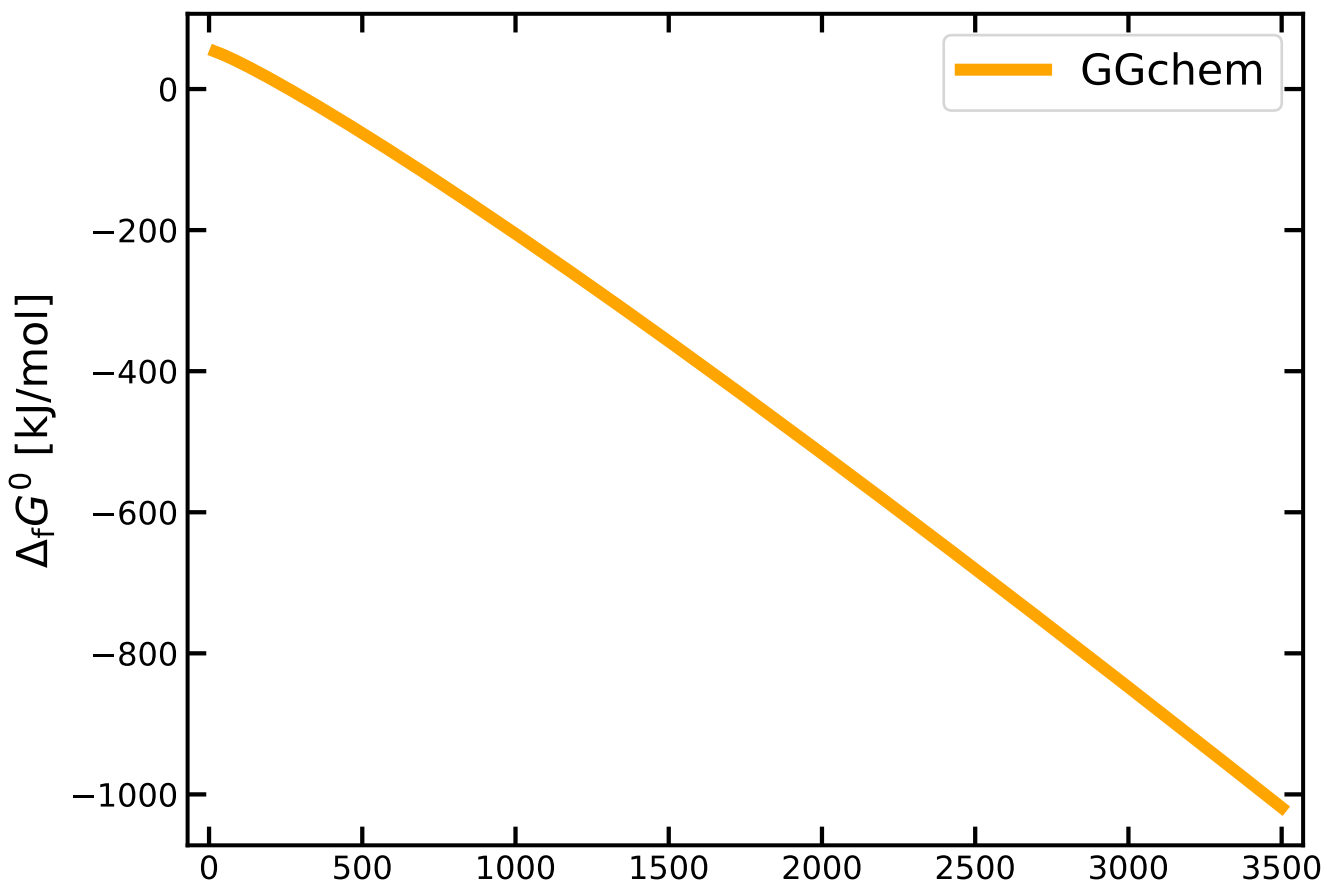
# MGS



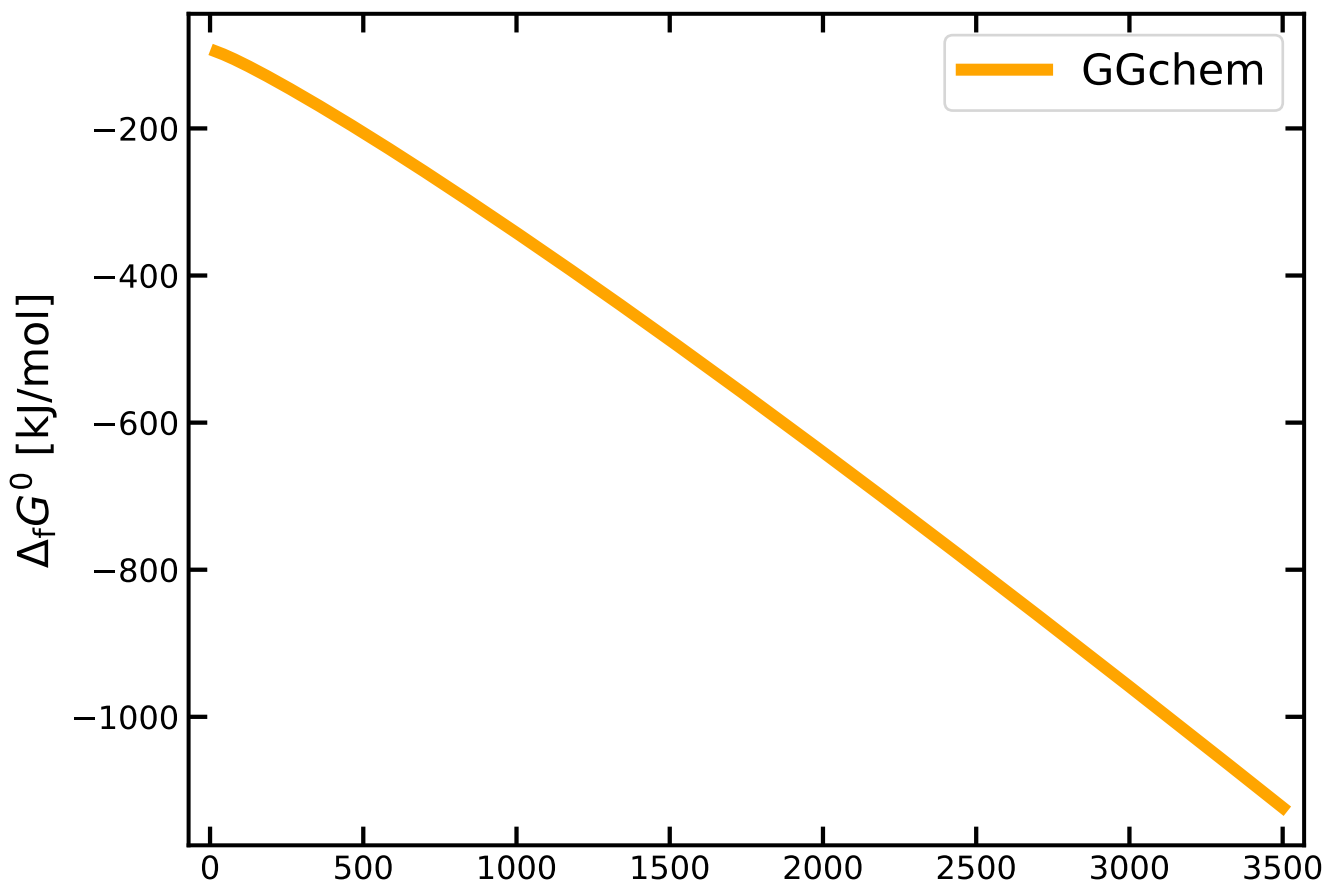
MN+



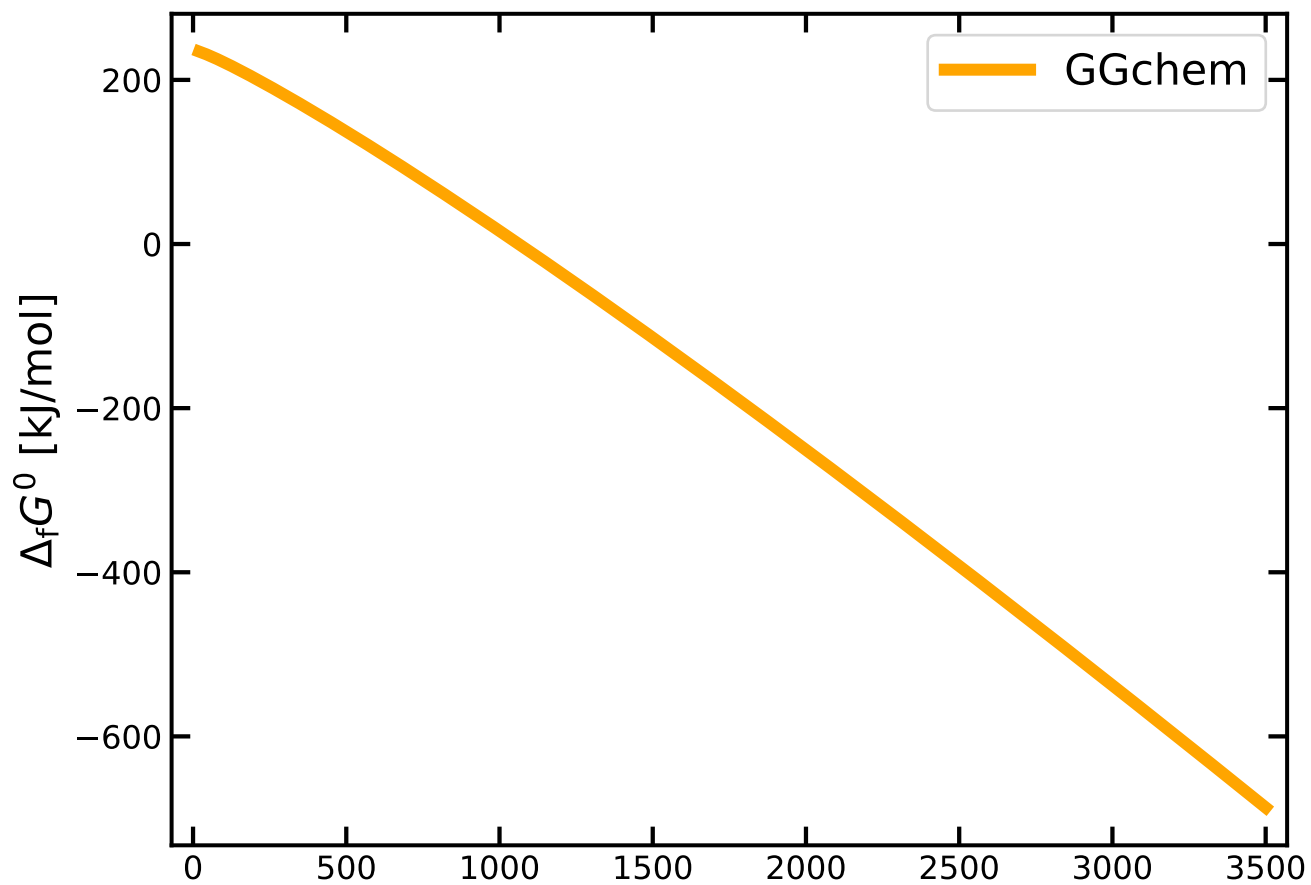
# MNCL



MNF

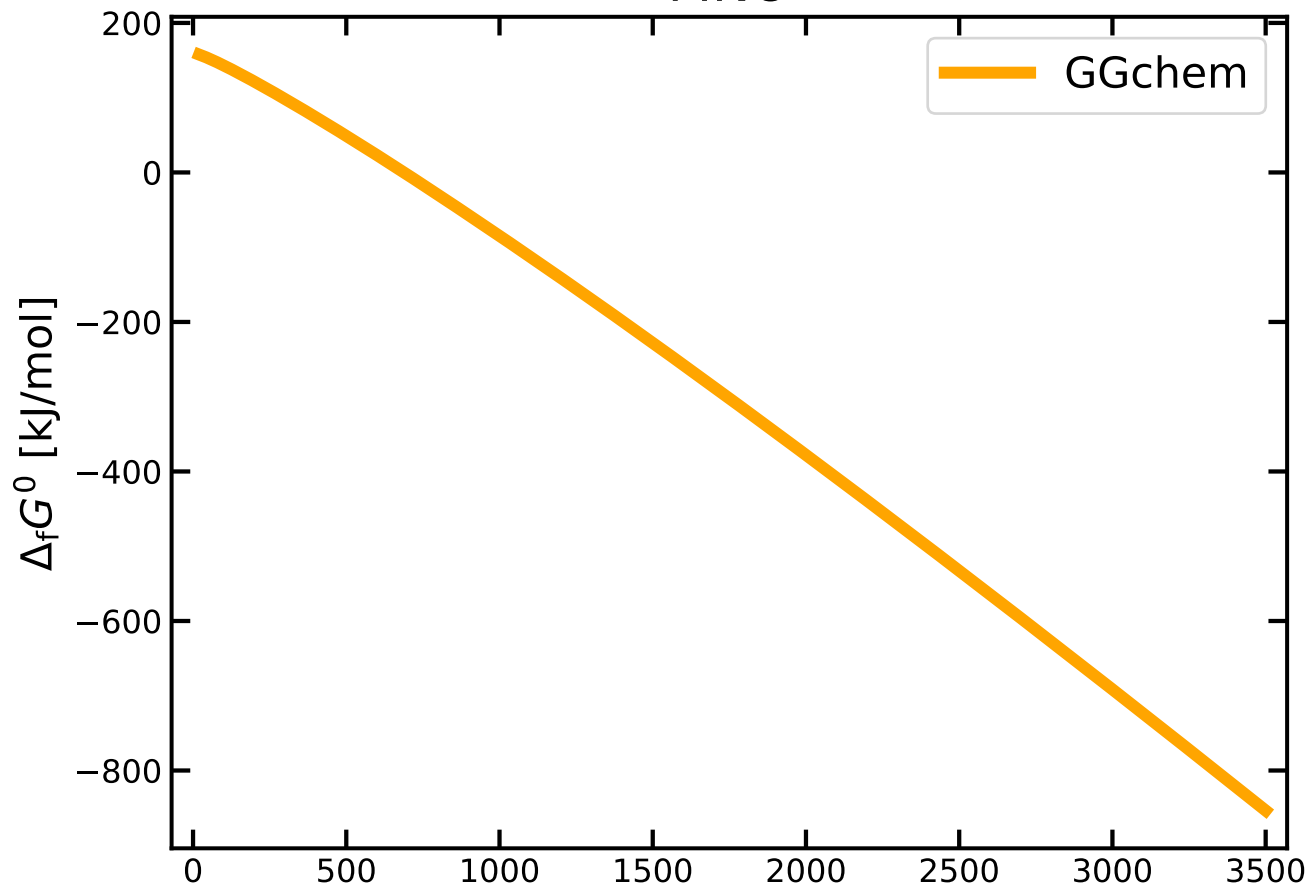


MNH

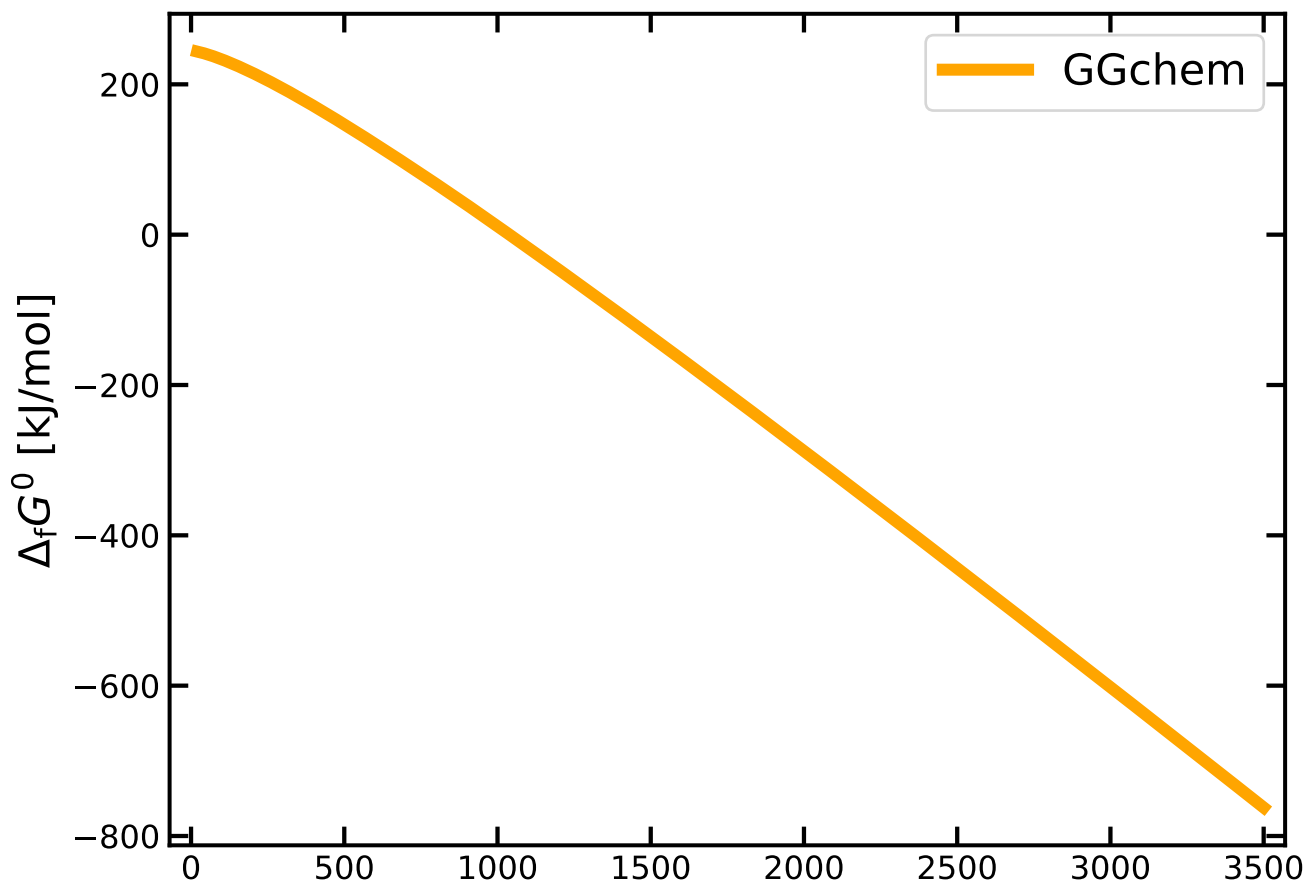




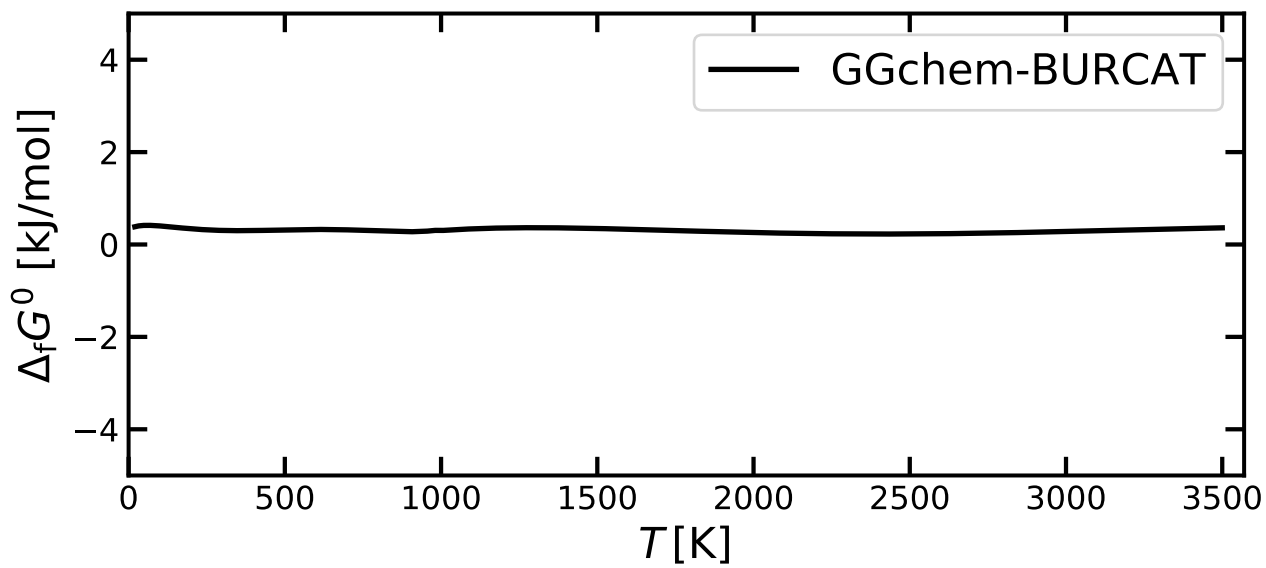
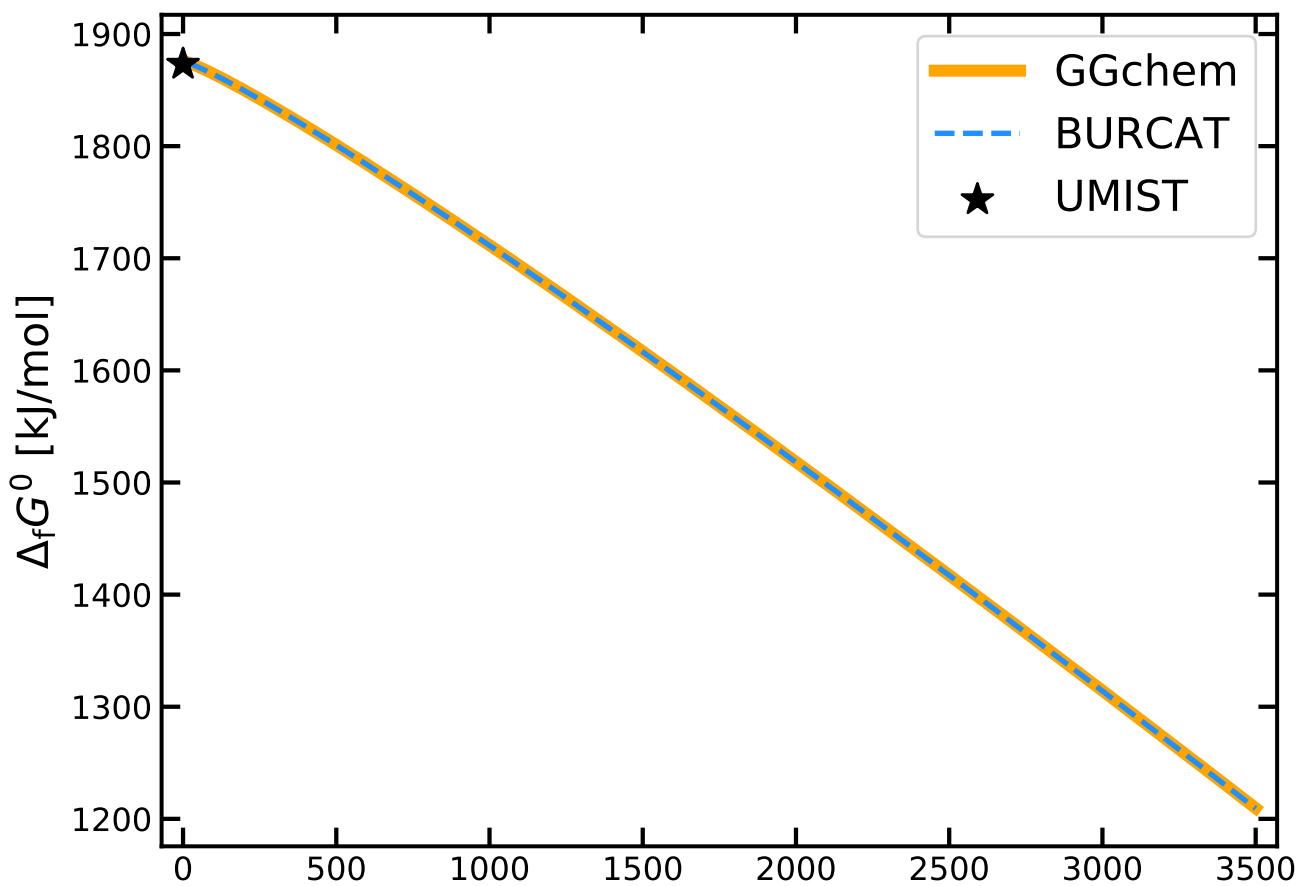
MNO



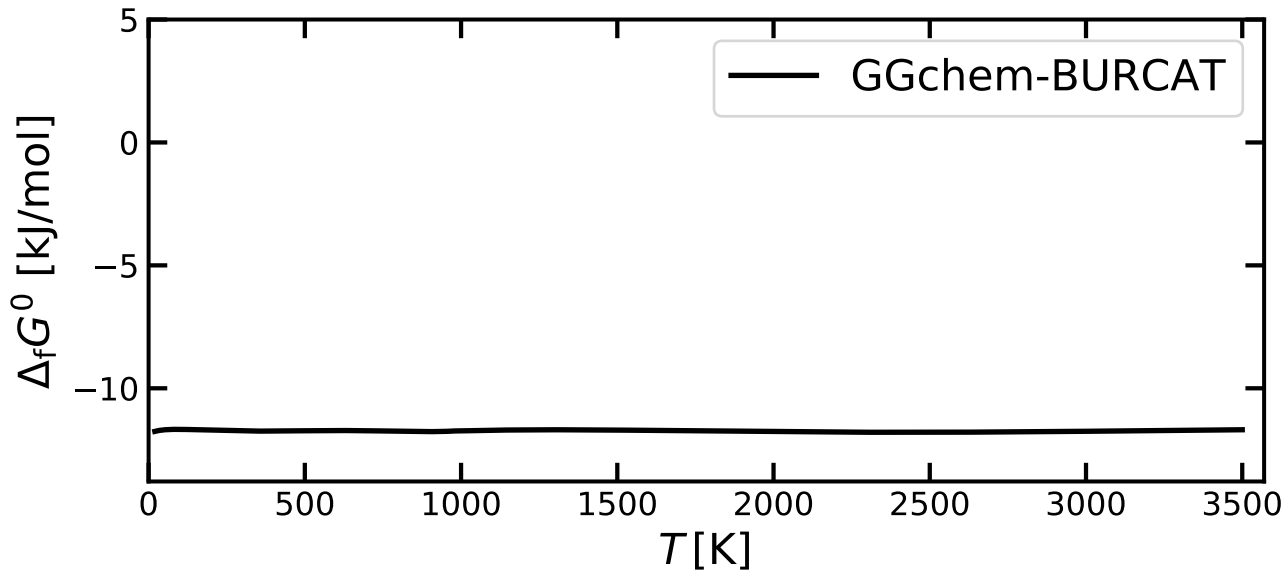
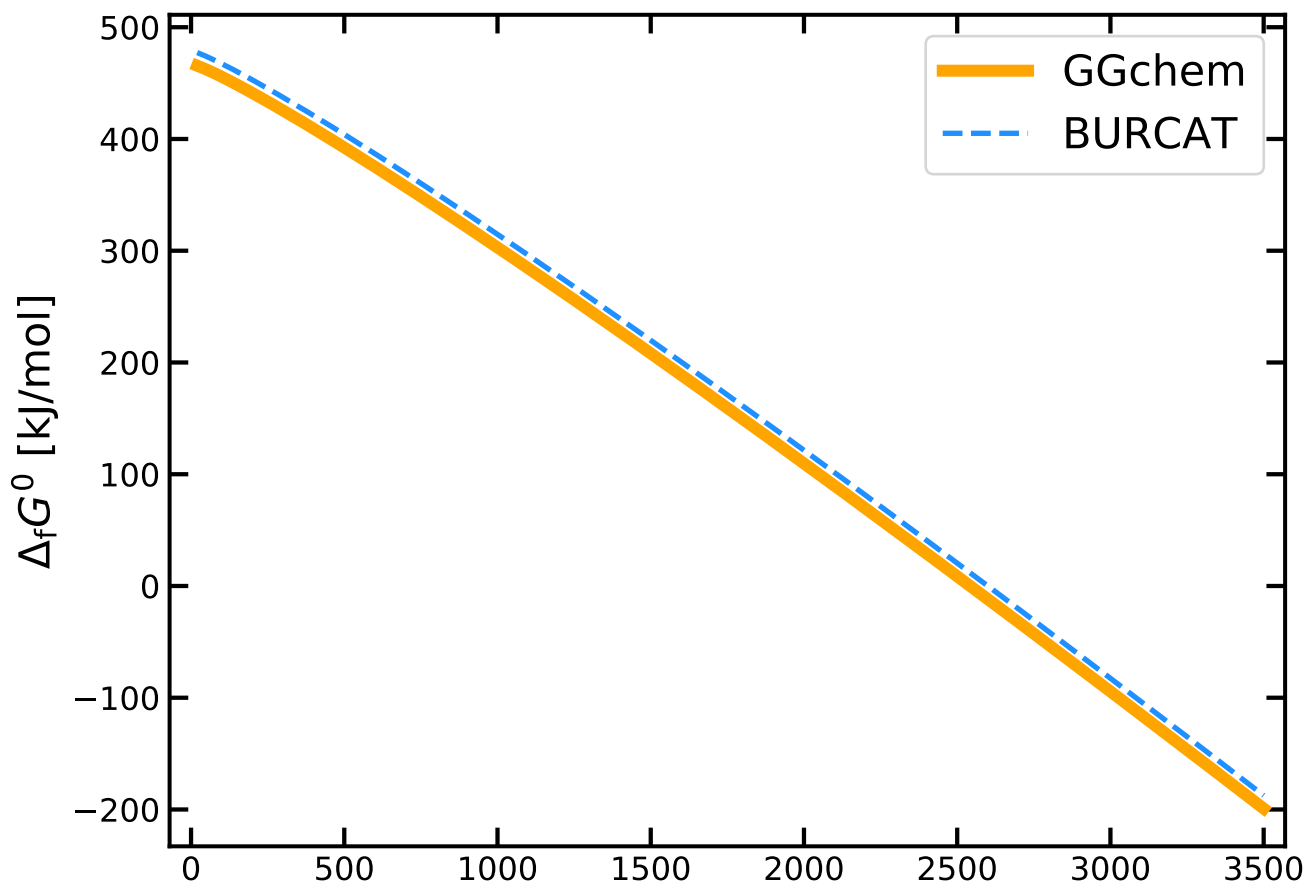
MNS



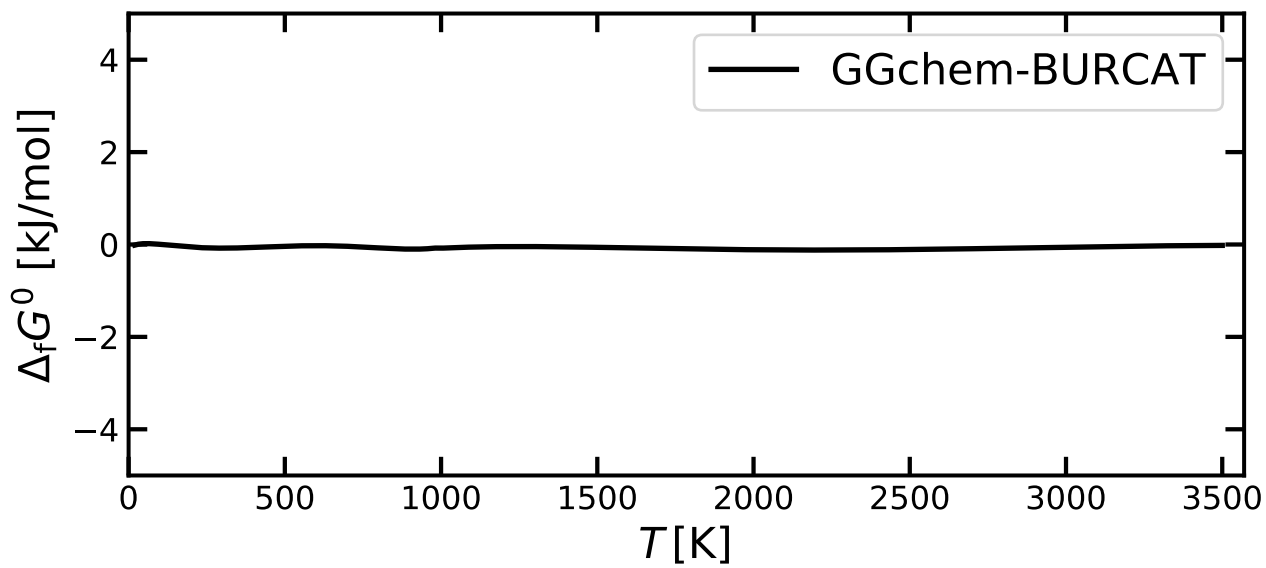
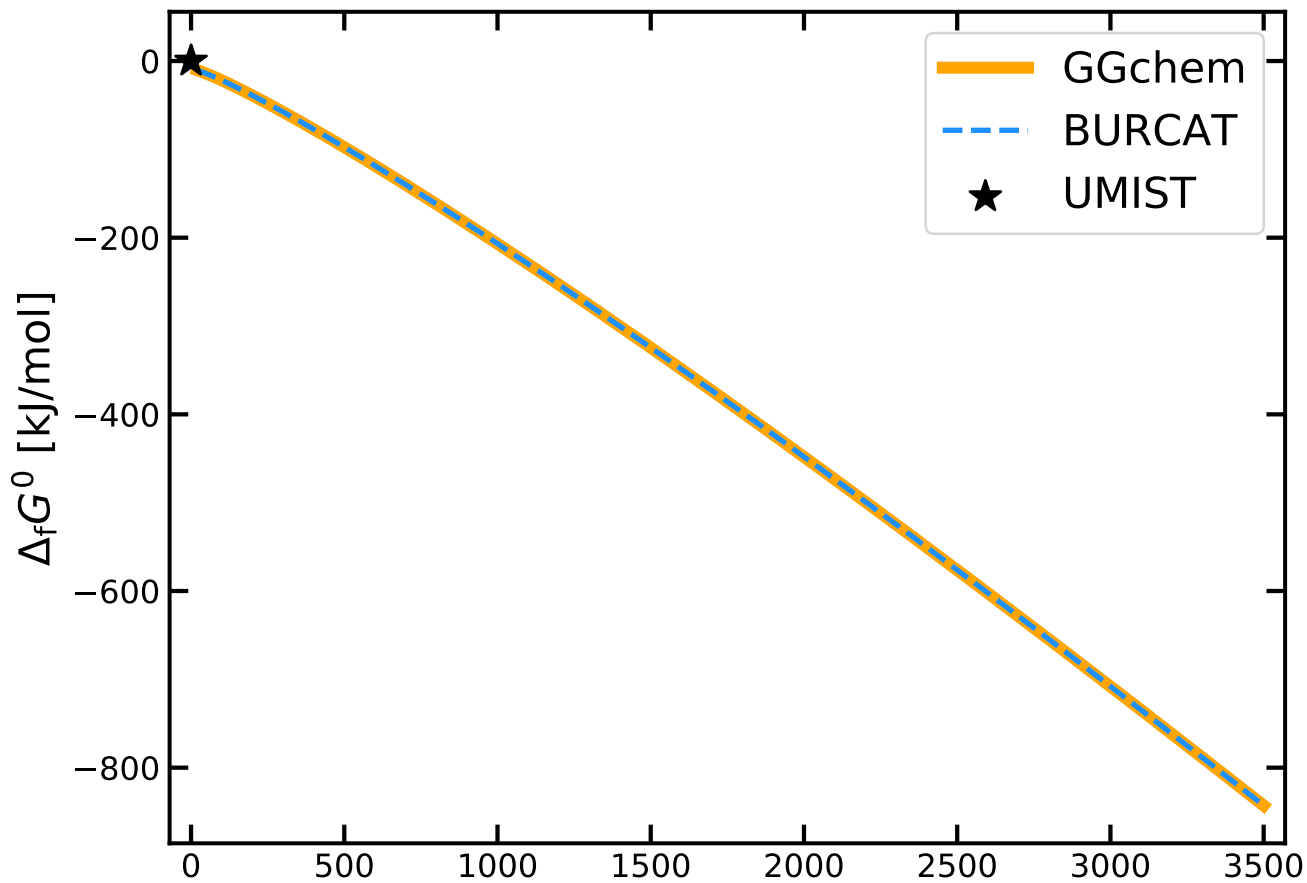
N+



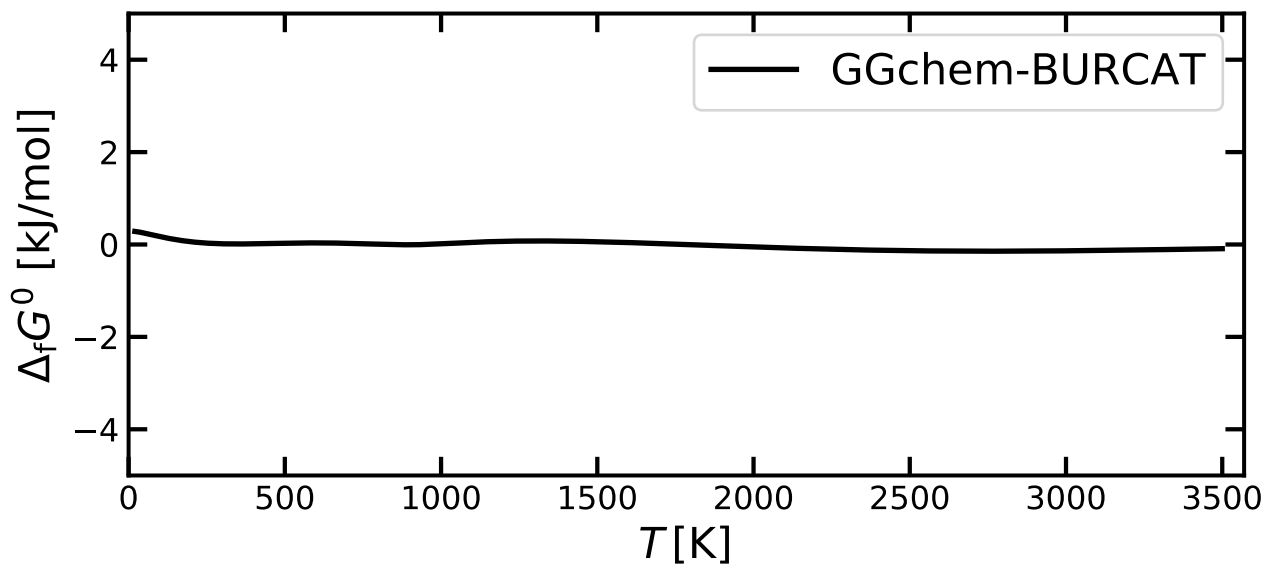
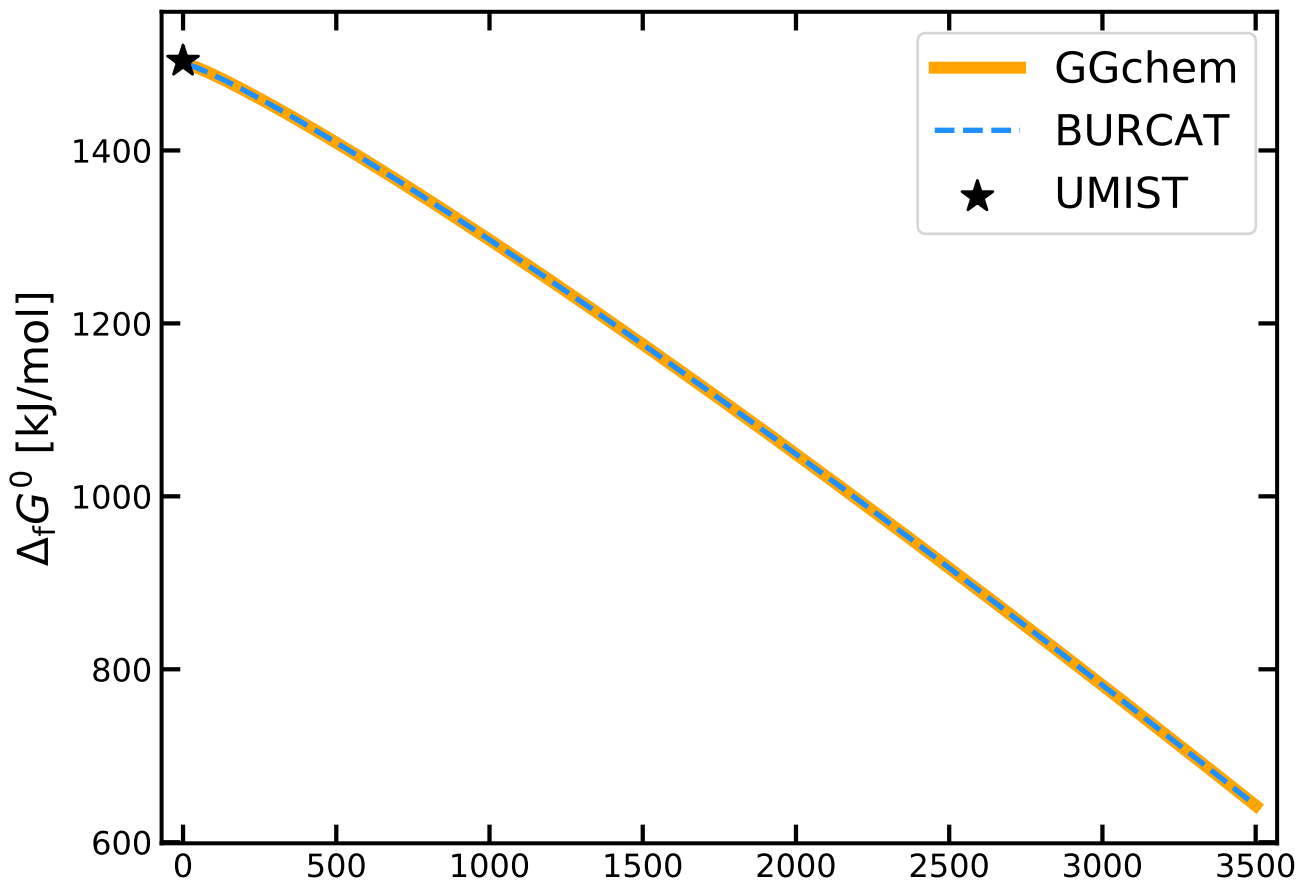
N-



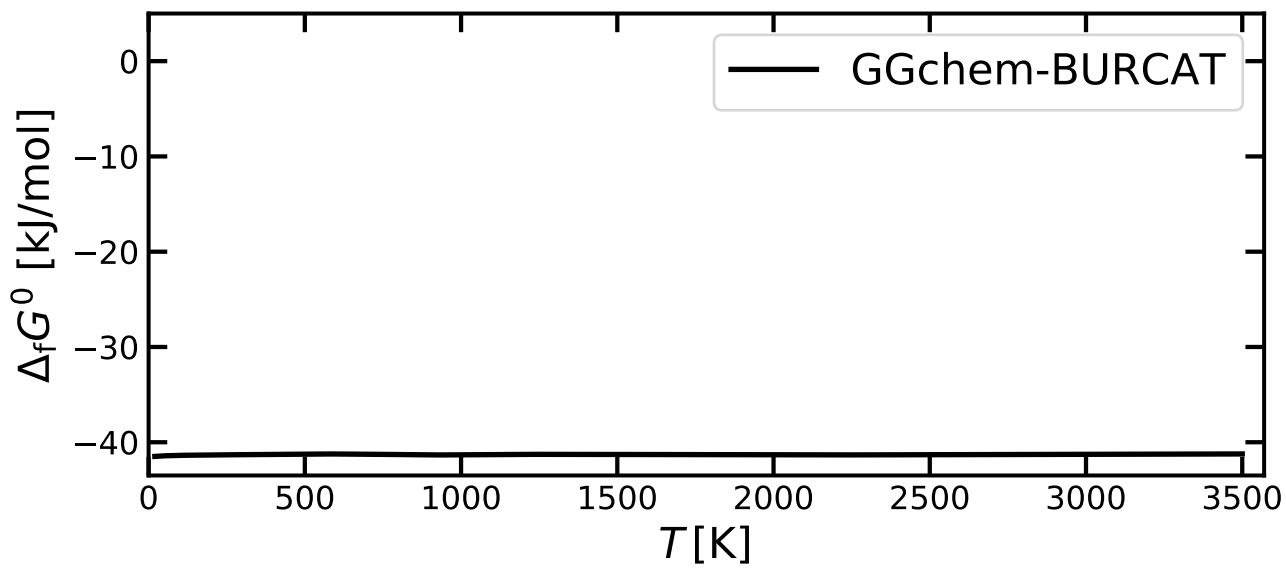
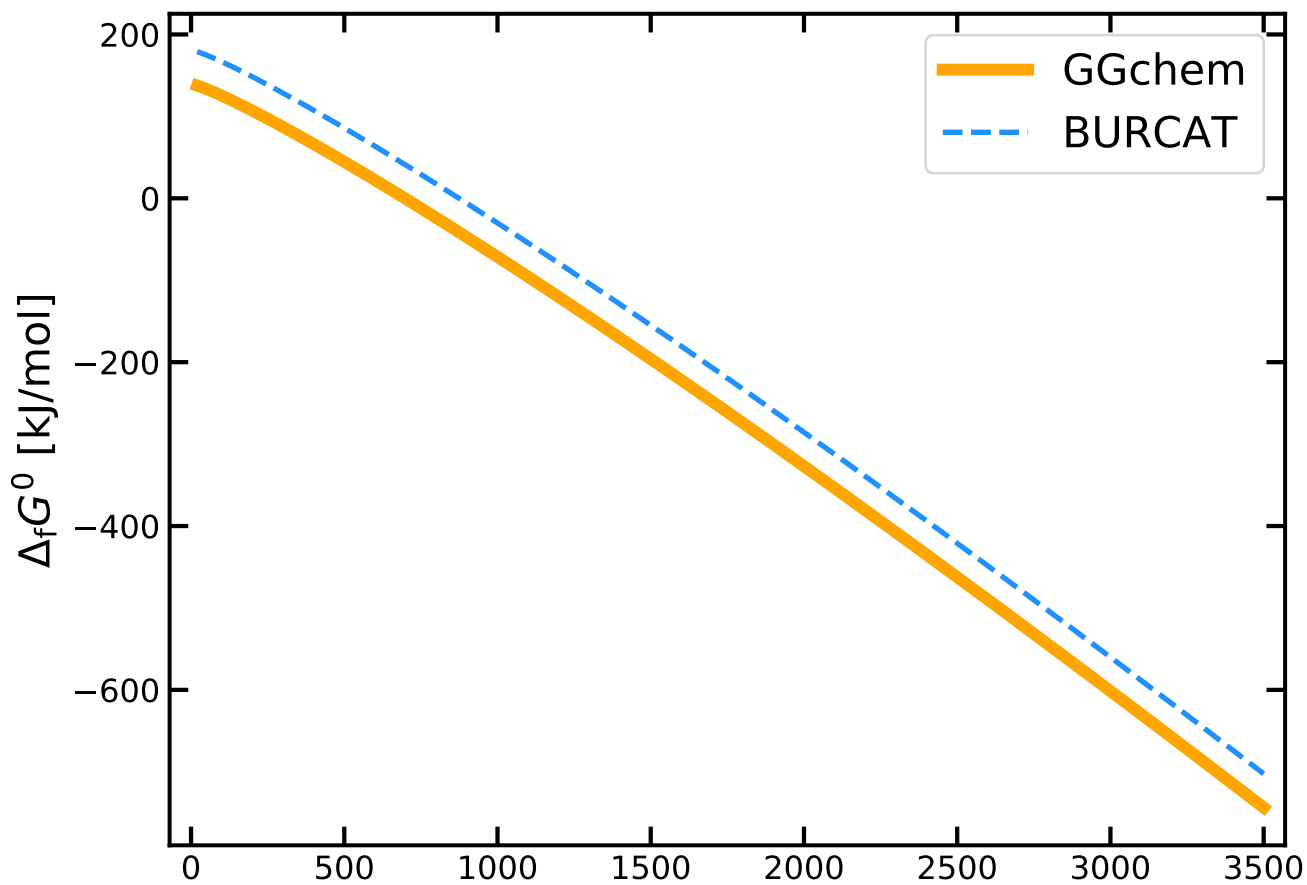
N<sub>2</sub>



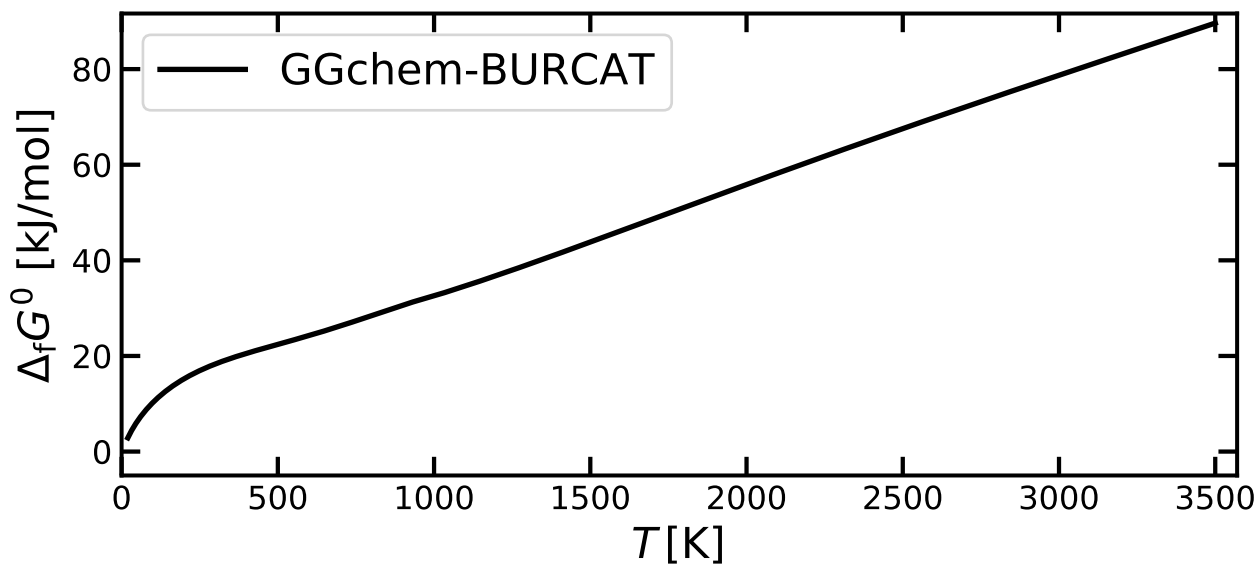
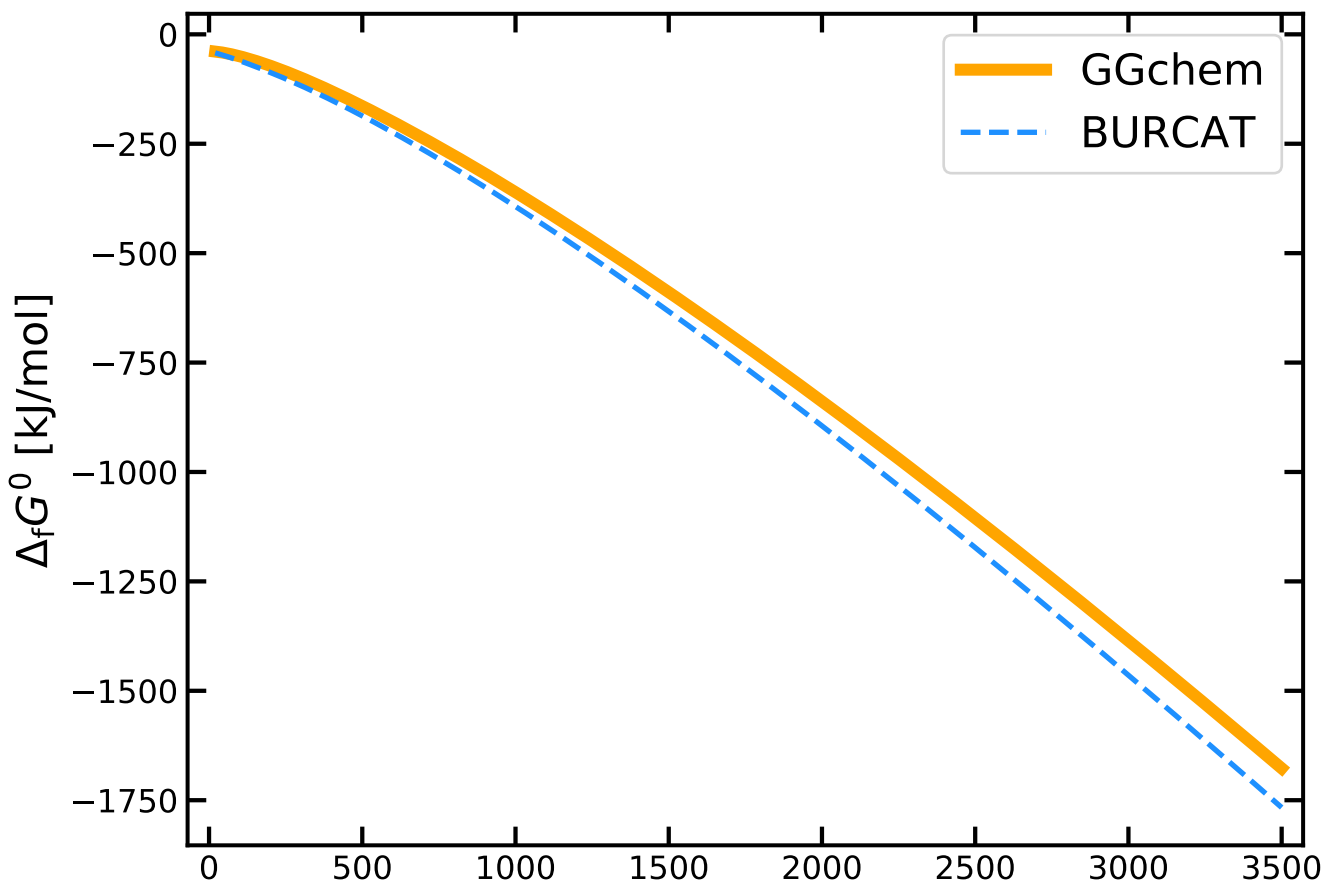
N2+



N2-

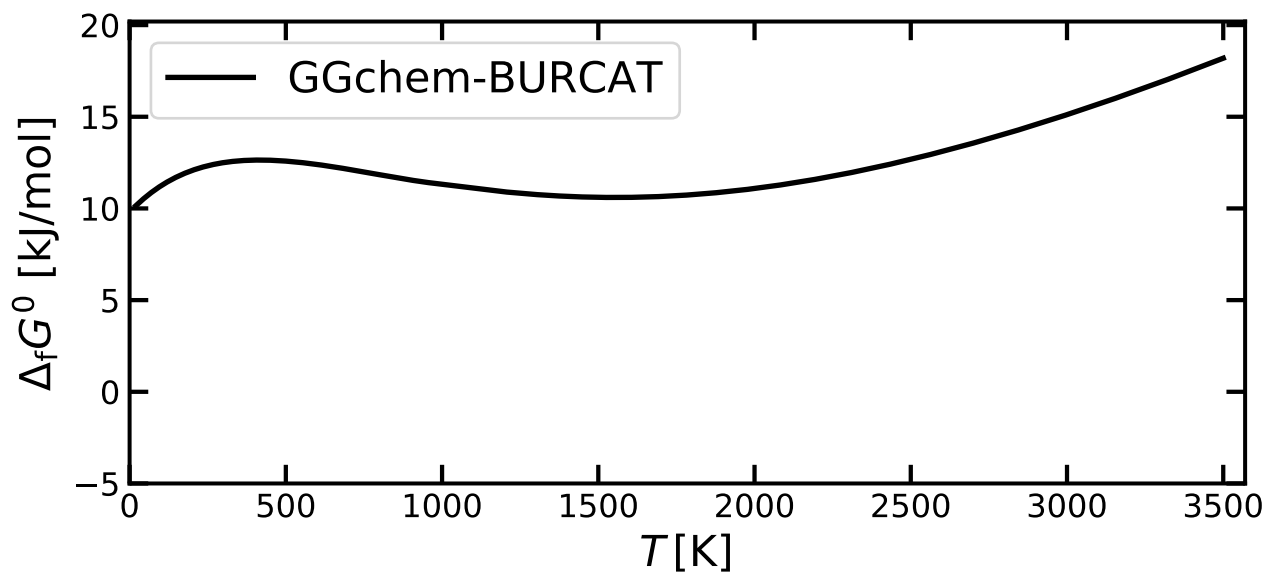
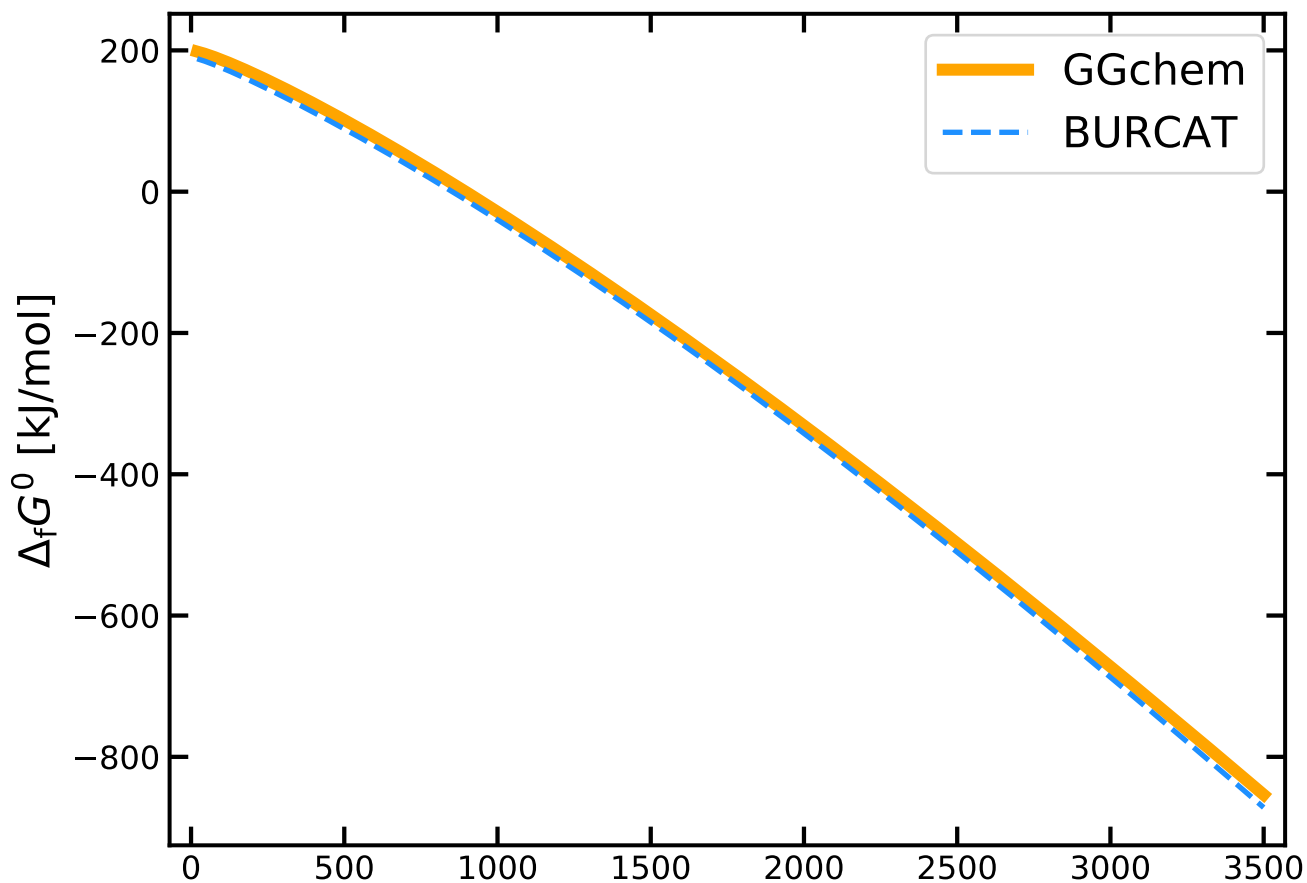


# N<sub>2</sub>F<sub>4</sub>

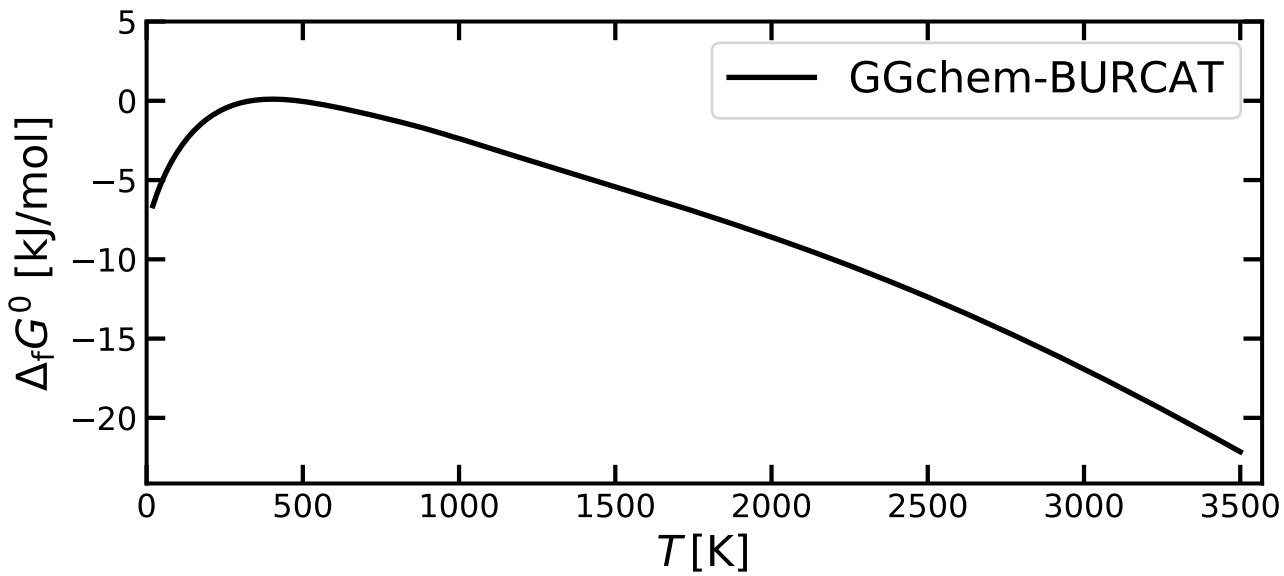
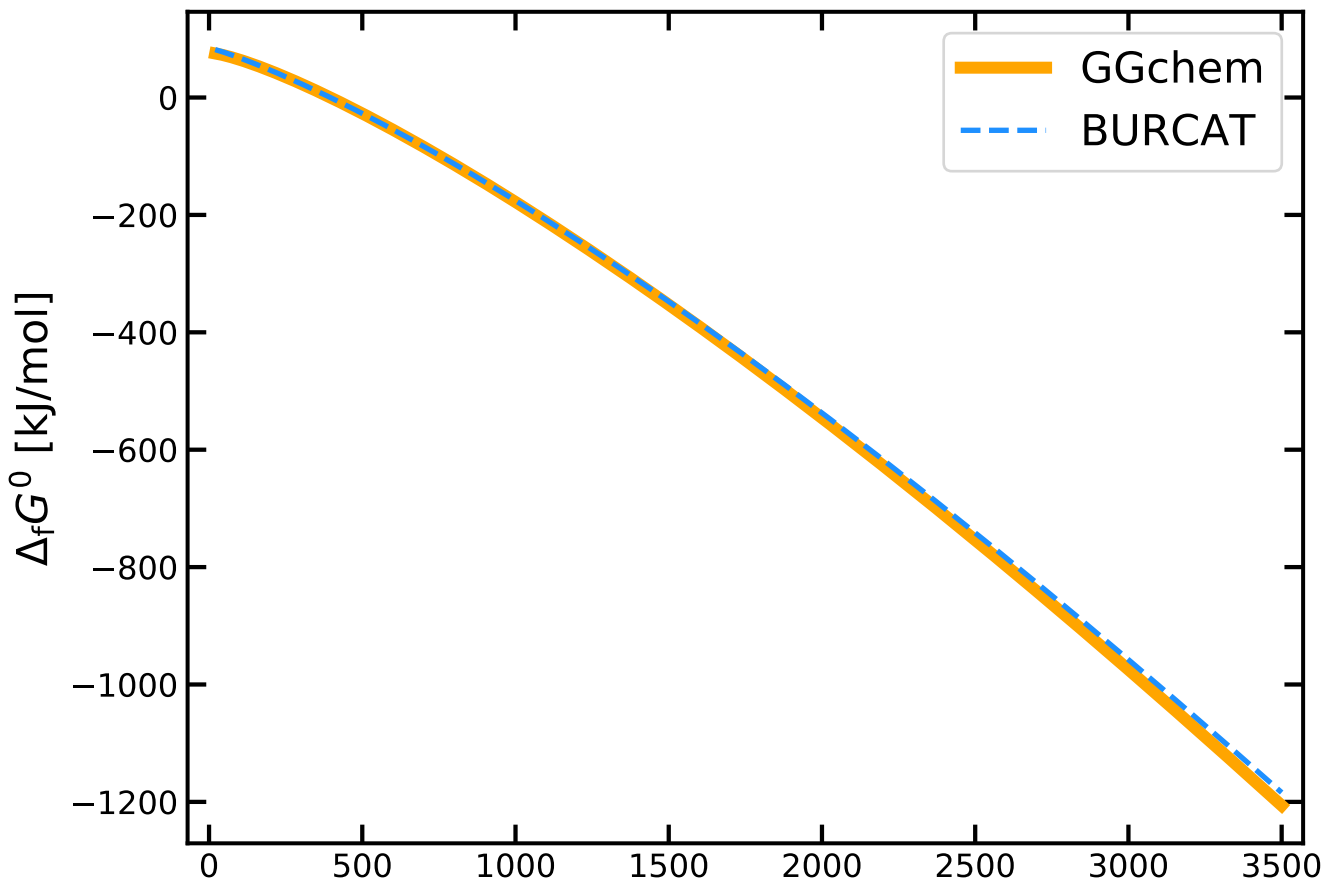




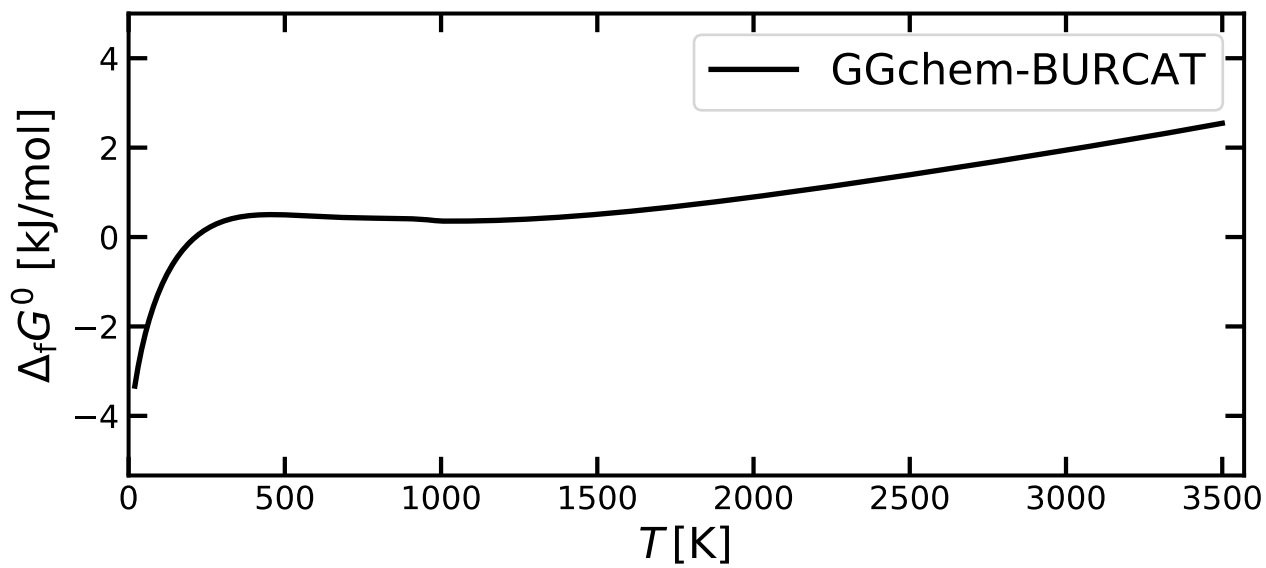
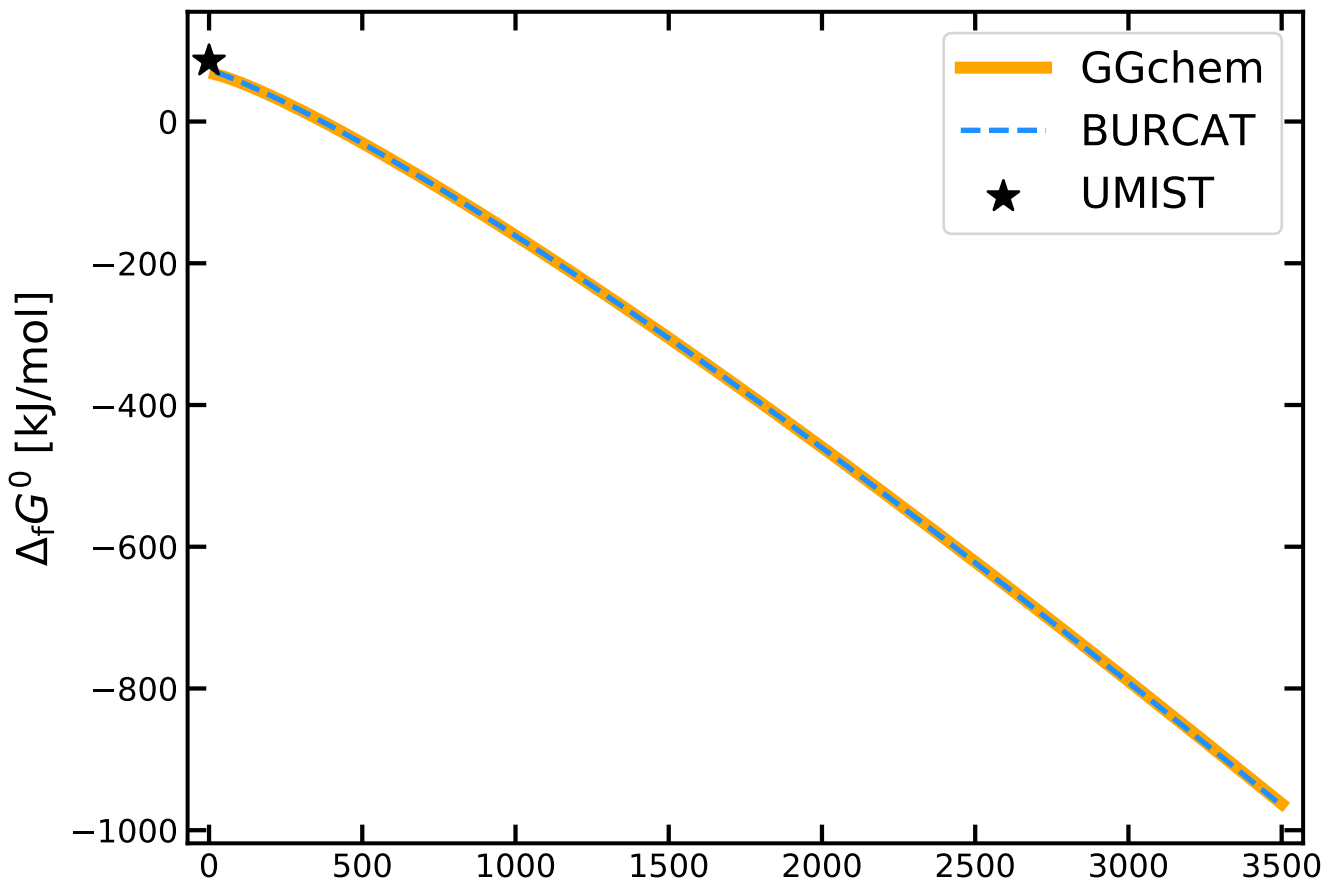
N<sub>2</sub>H<sub>2</sub>



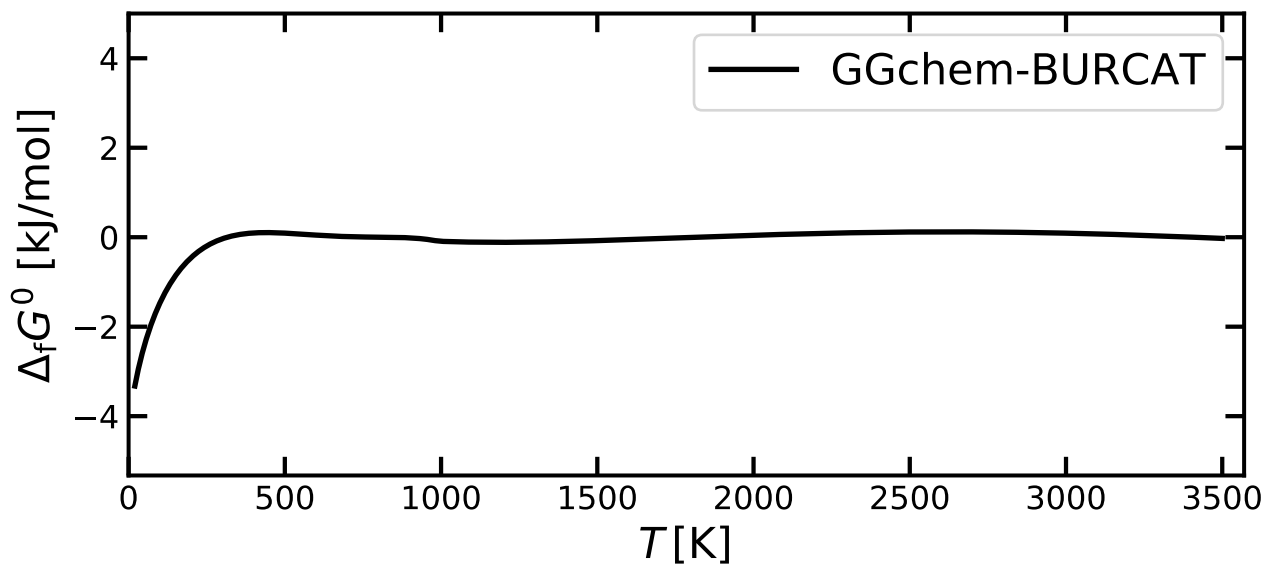
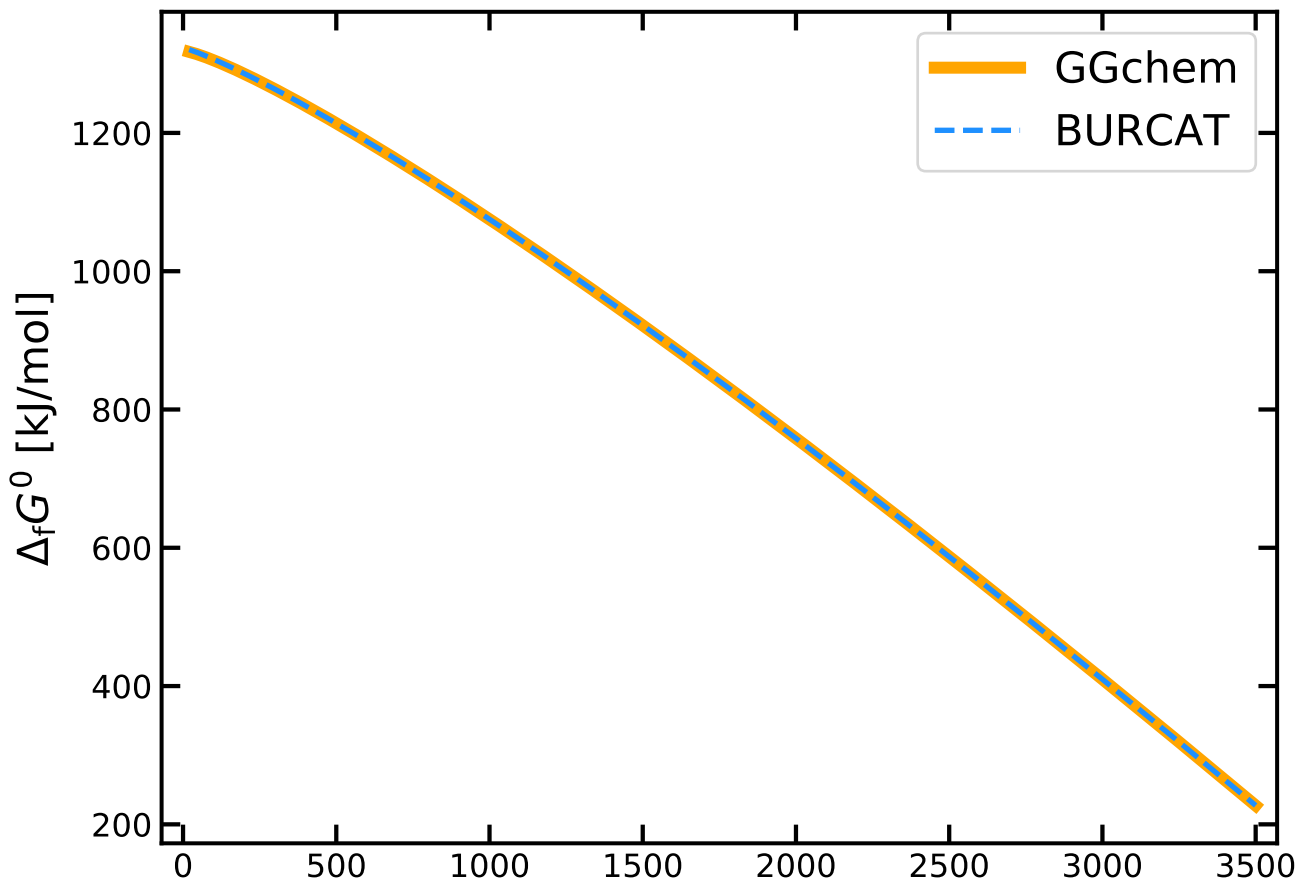
# N<sub>2</sub>H<sub>4</sub>



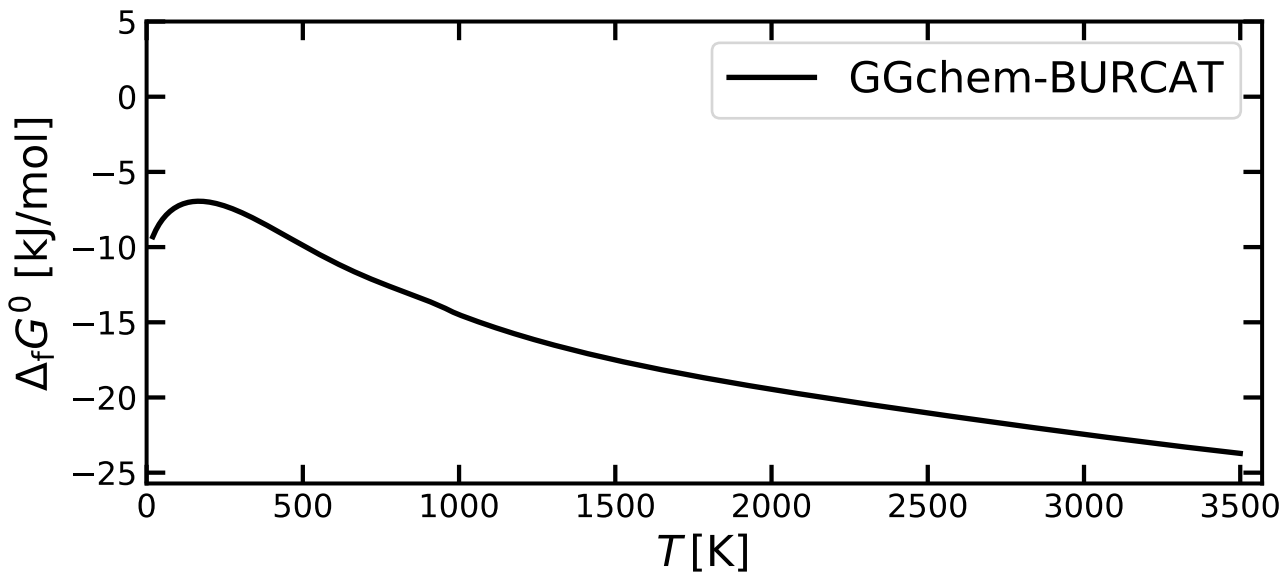
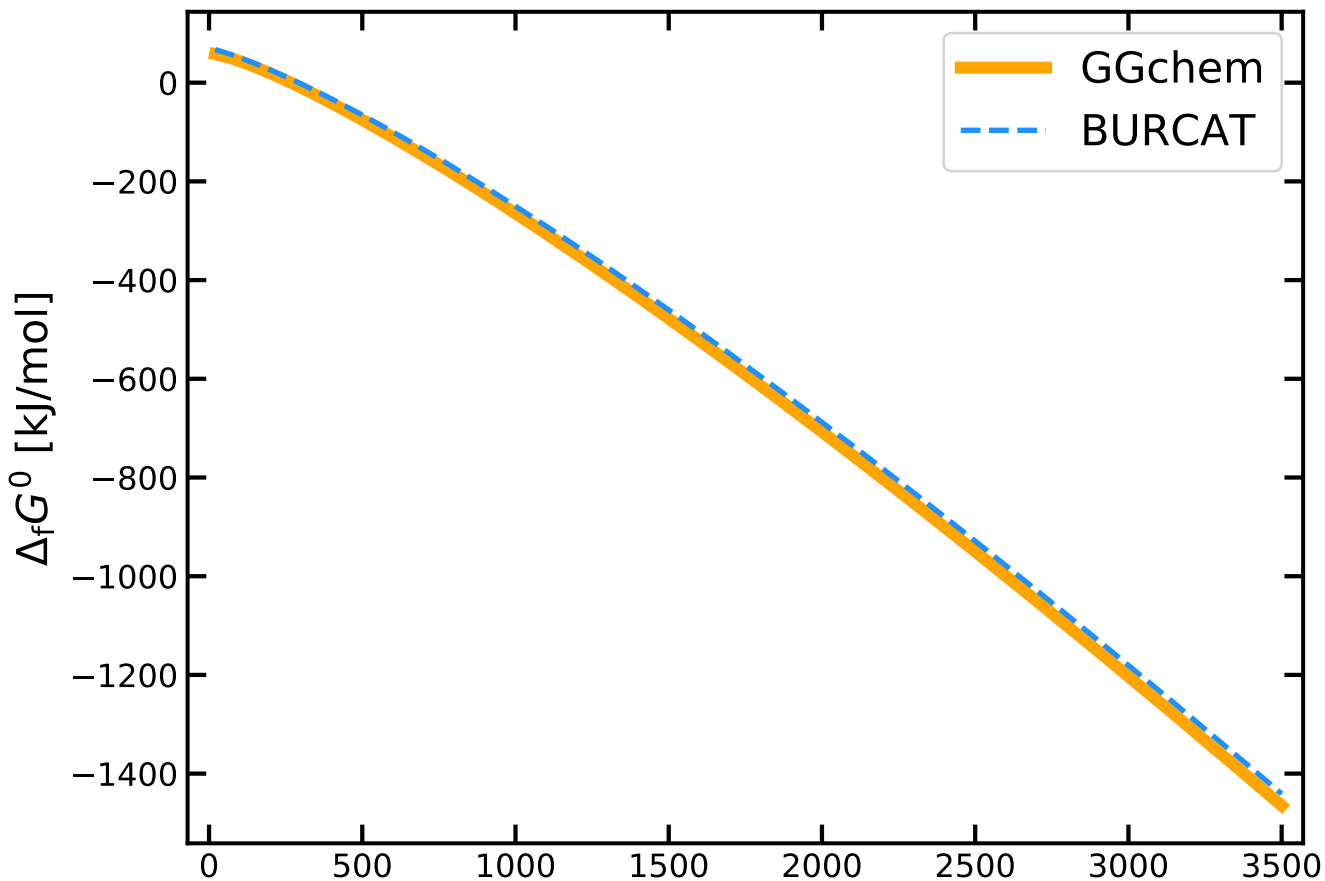
# N<sub>2</sub>O



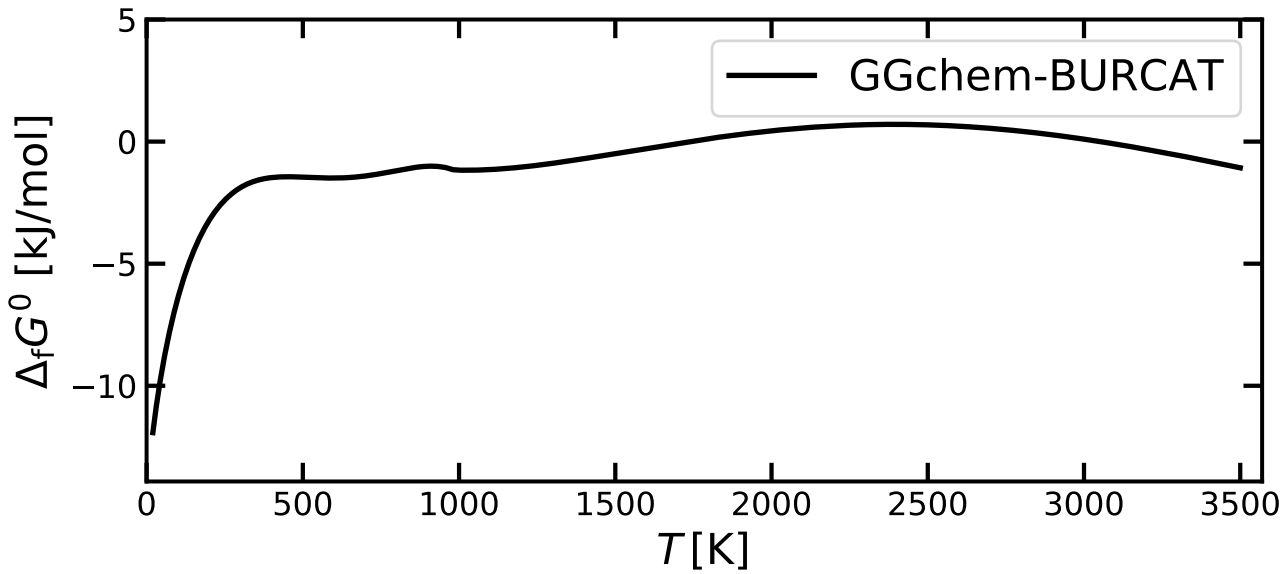
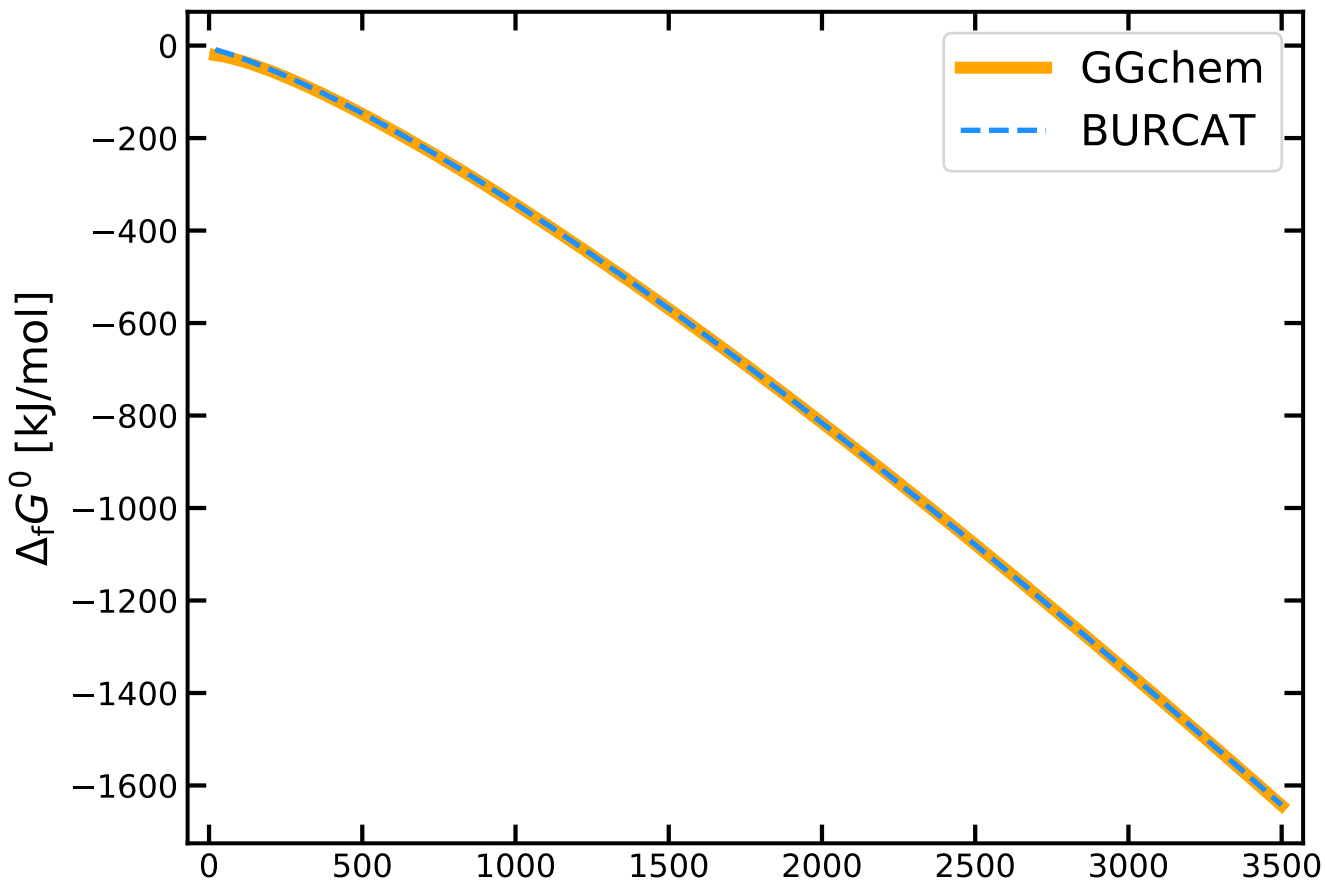
N2O+



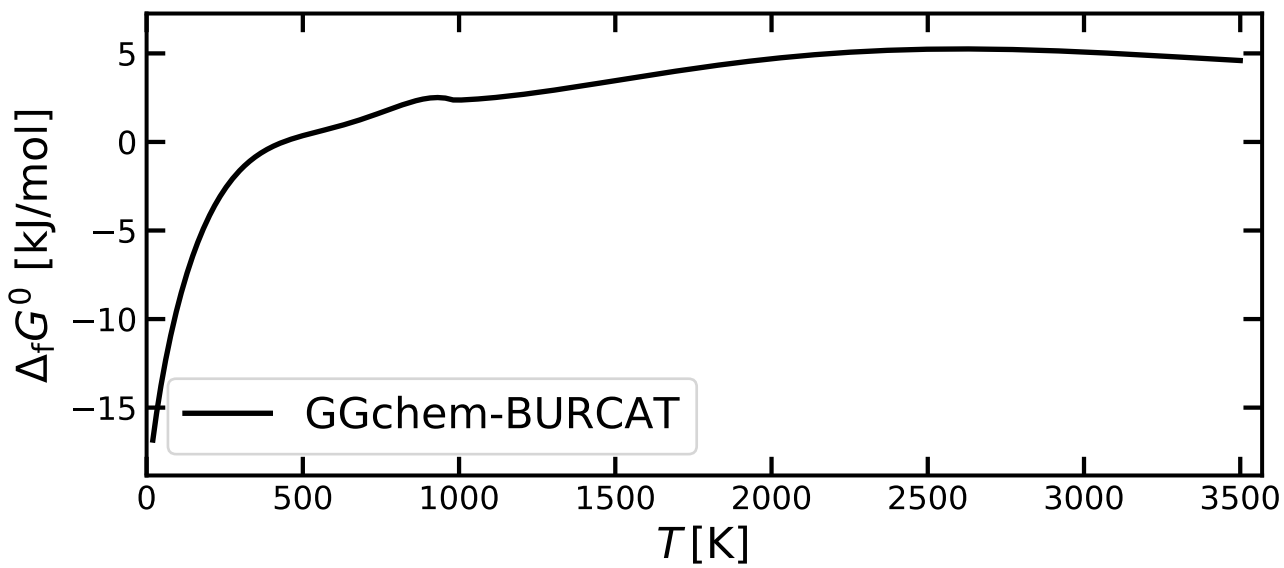
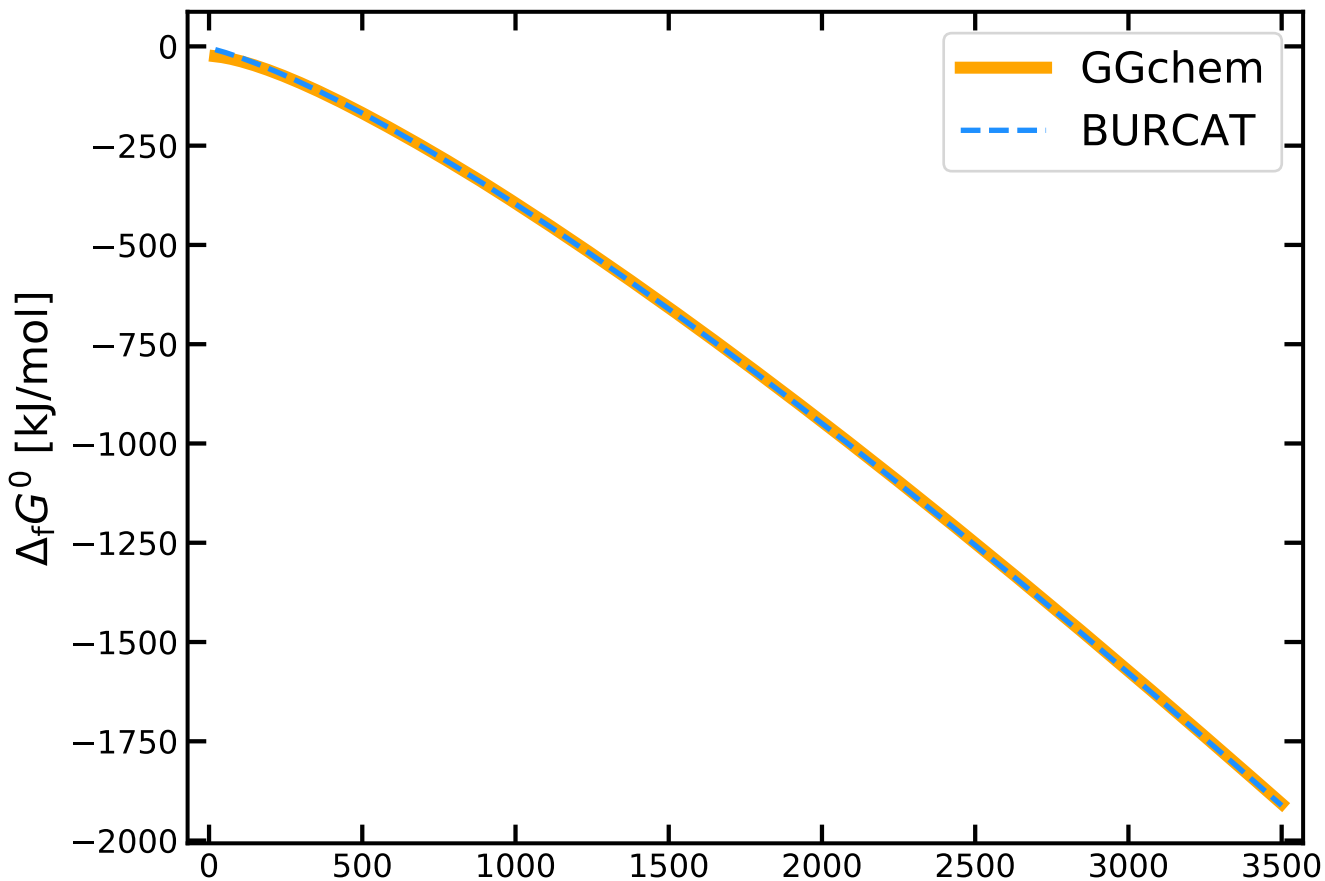
# N<sub>2</sub>O<sub>3</sub>



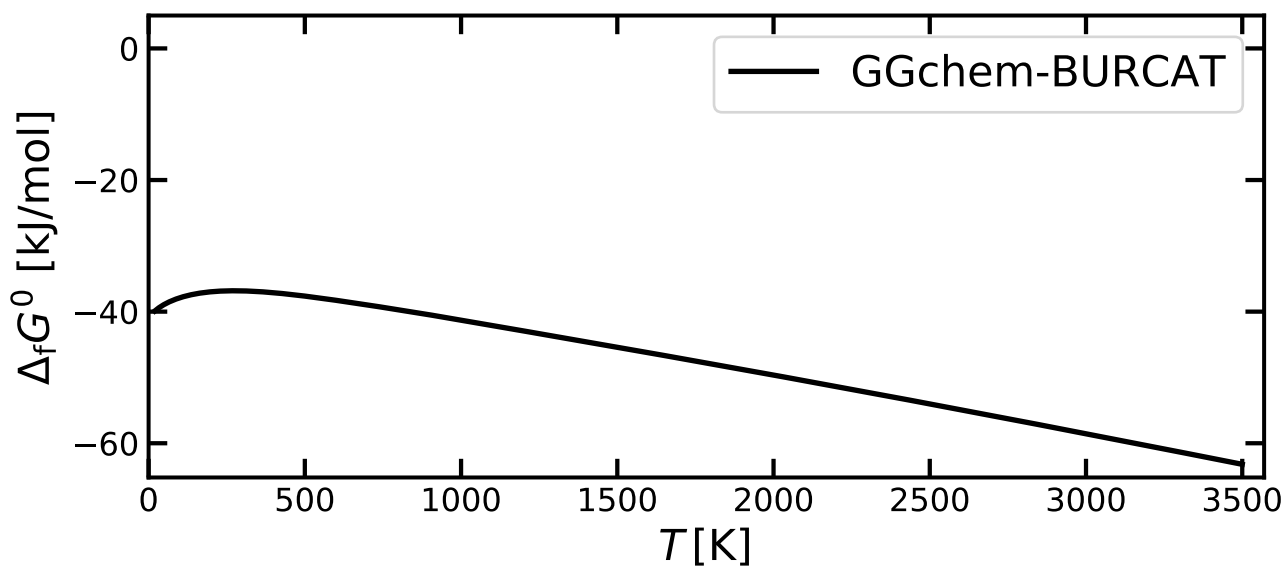
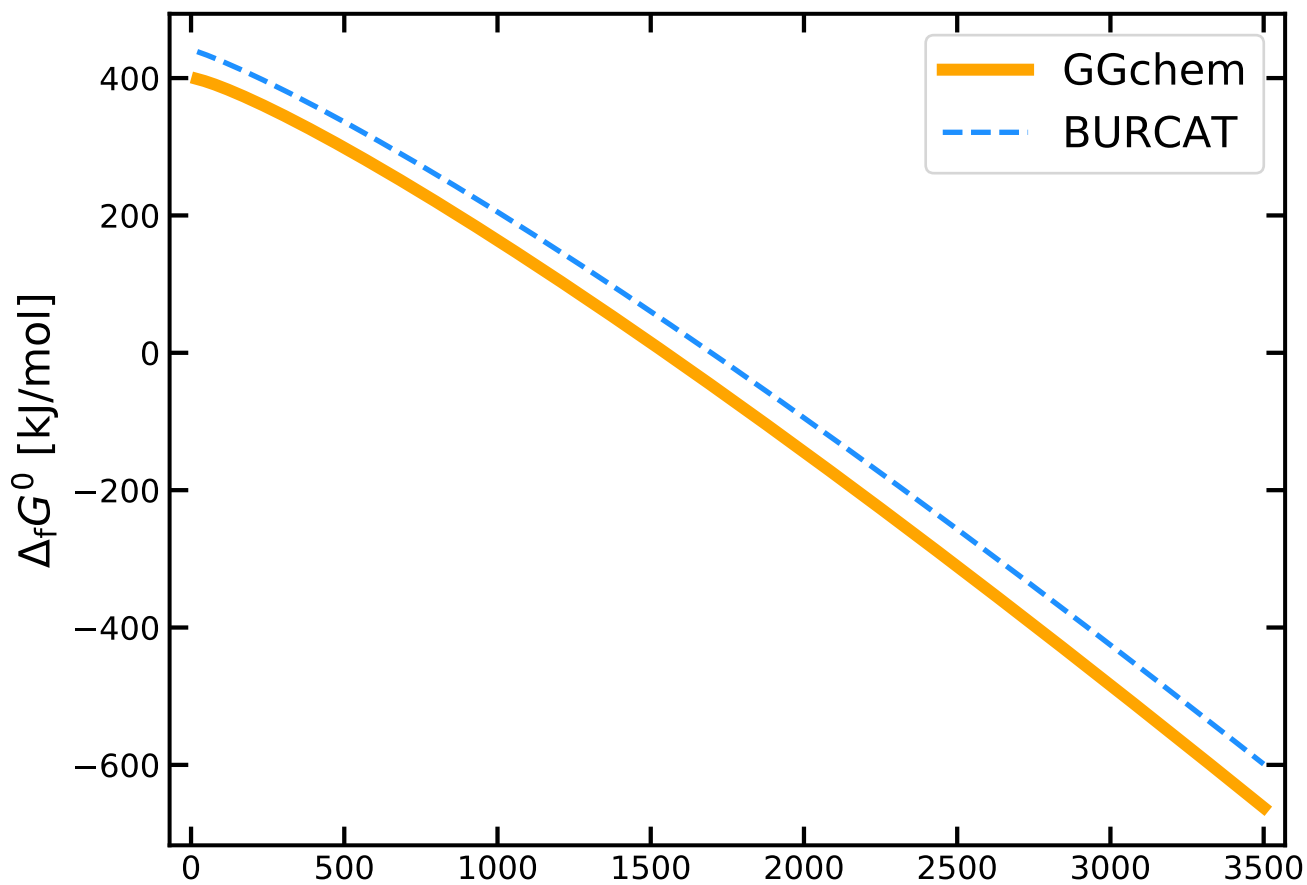
# N<sub>2</sub>O<sub>4</sub>



# N<sub>2</sub>O<sub>5</sub>

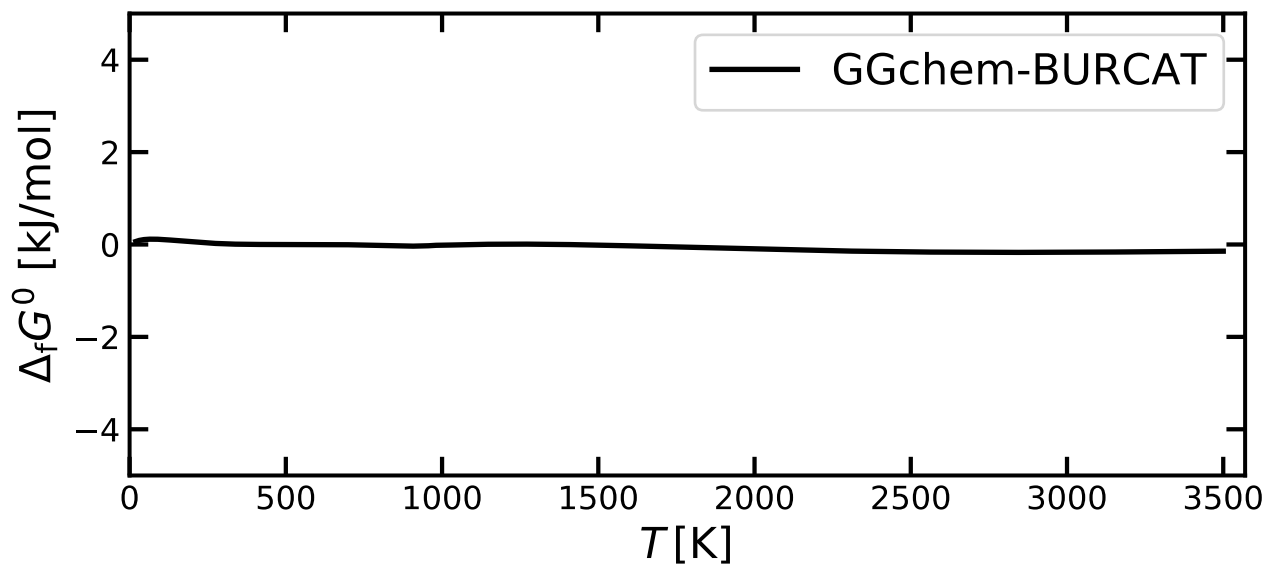
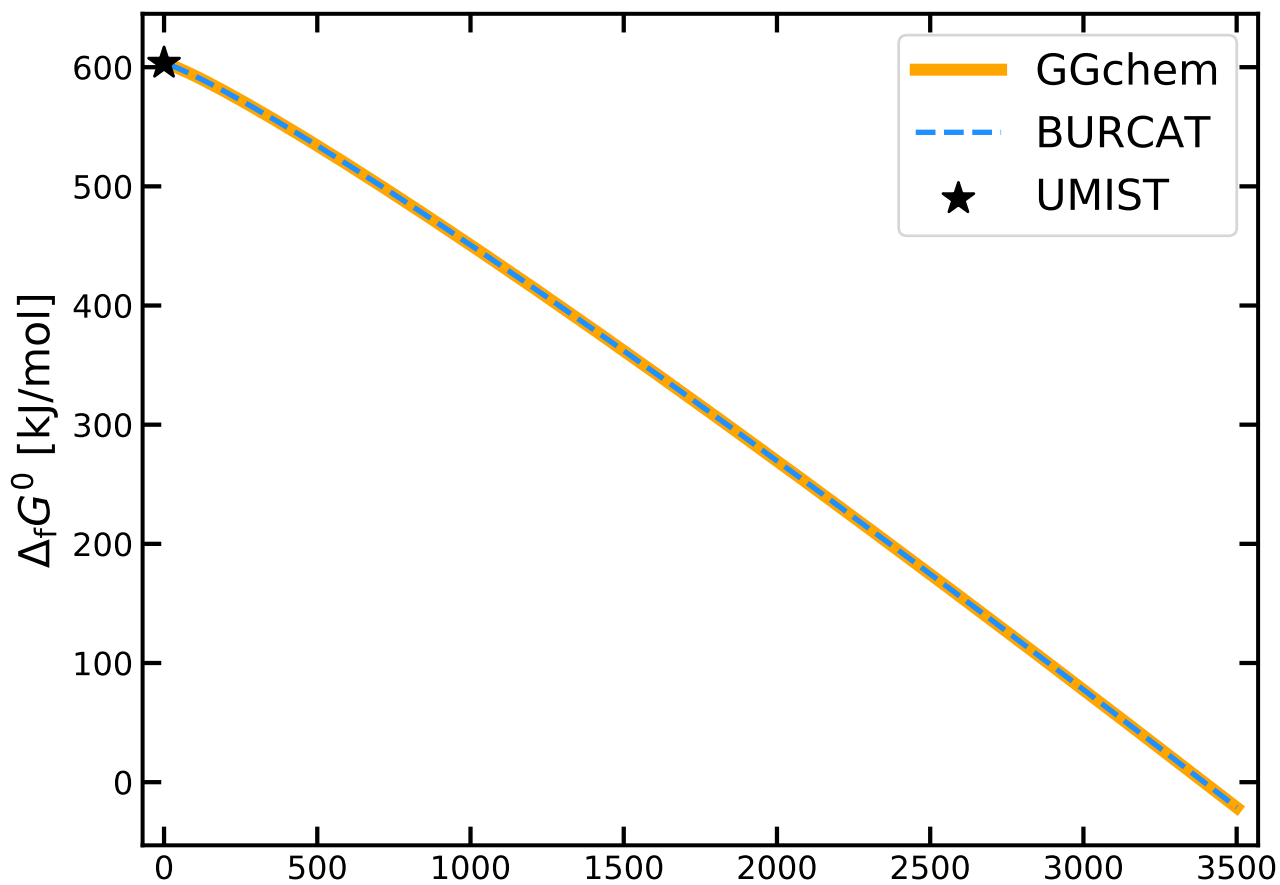


N3

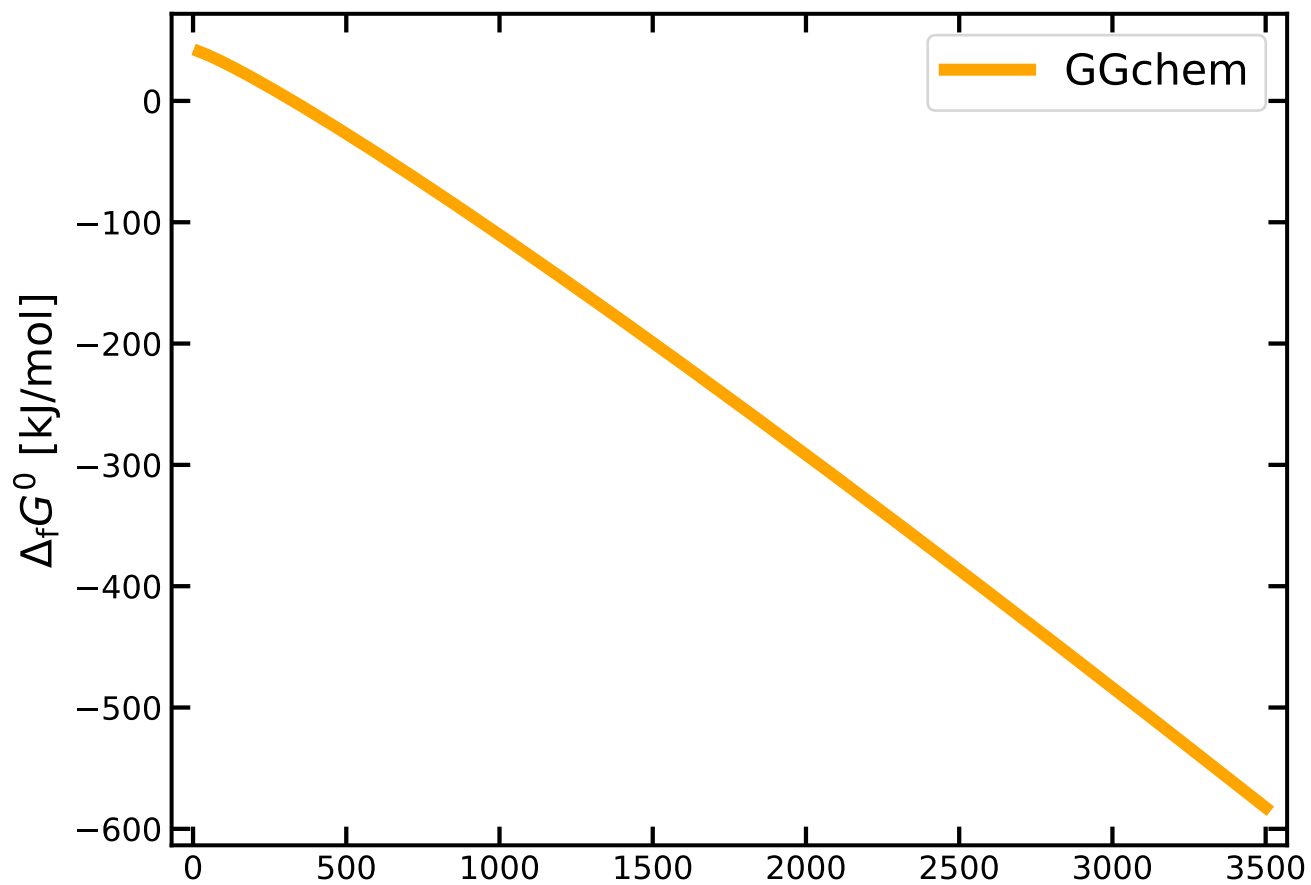




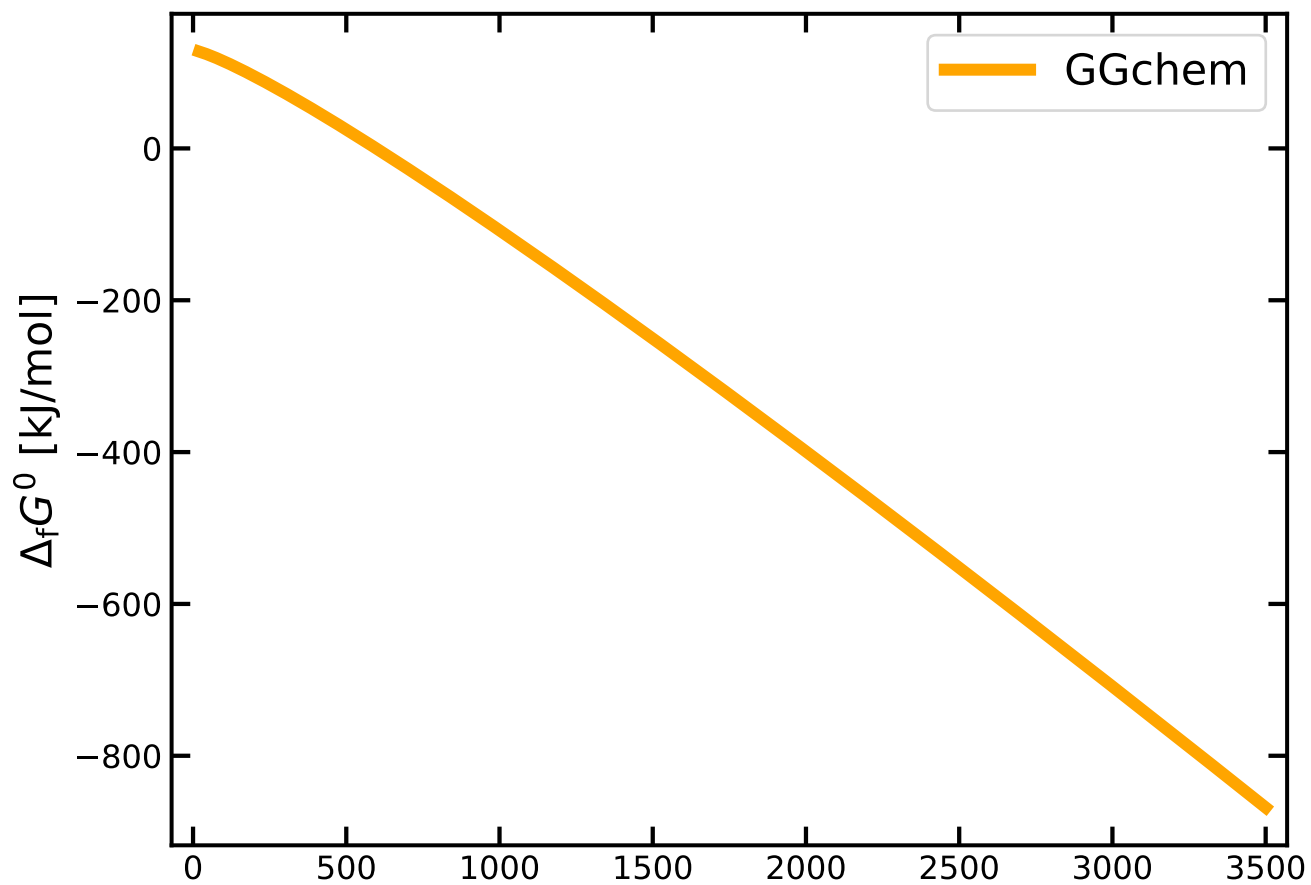
NA+



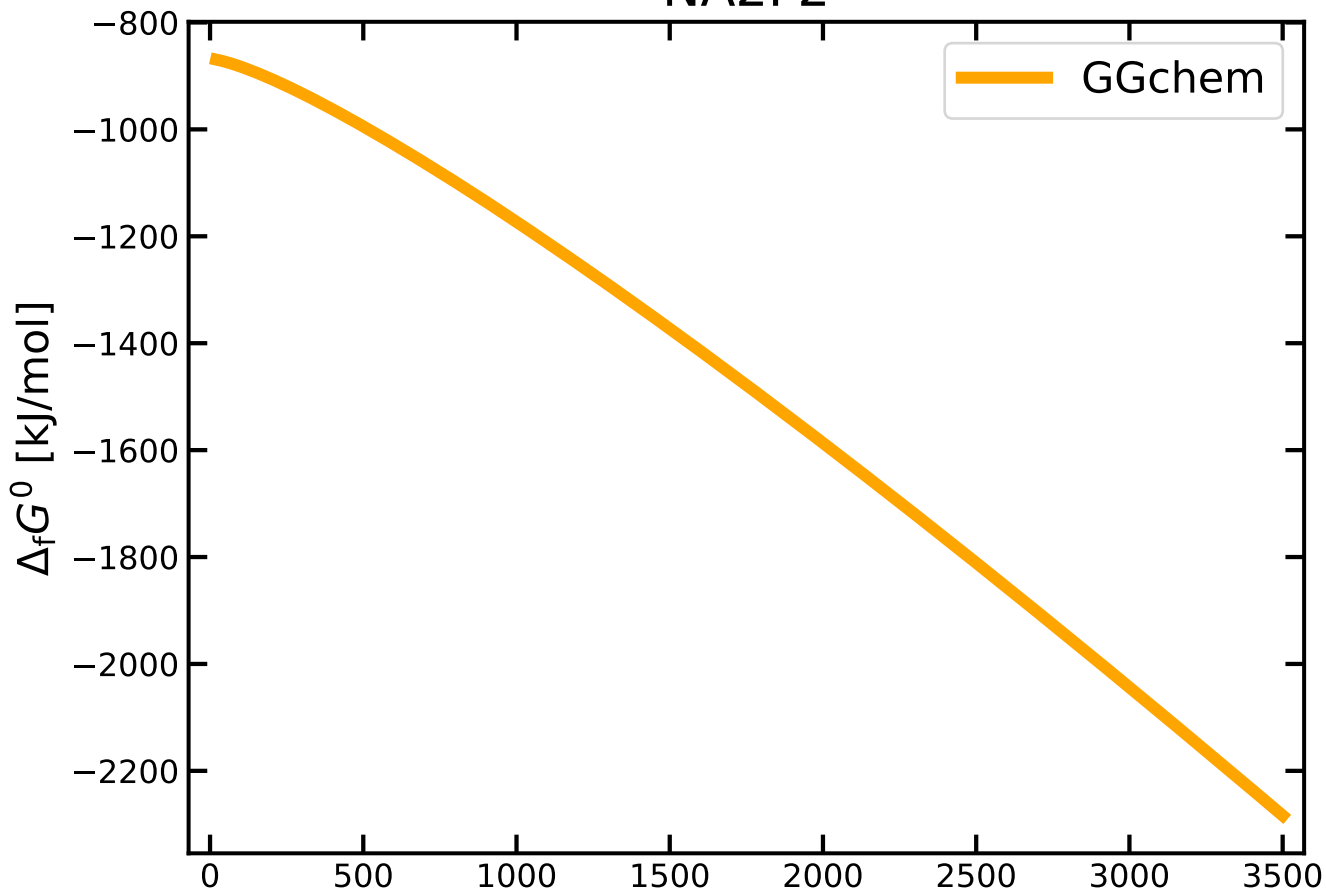
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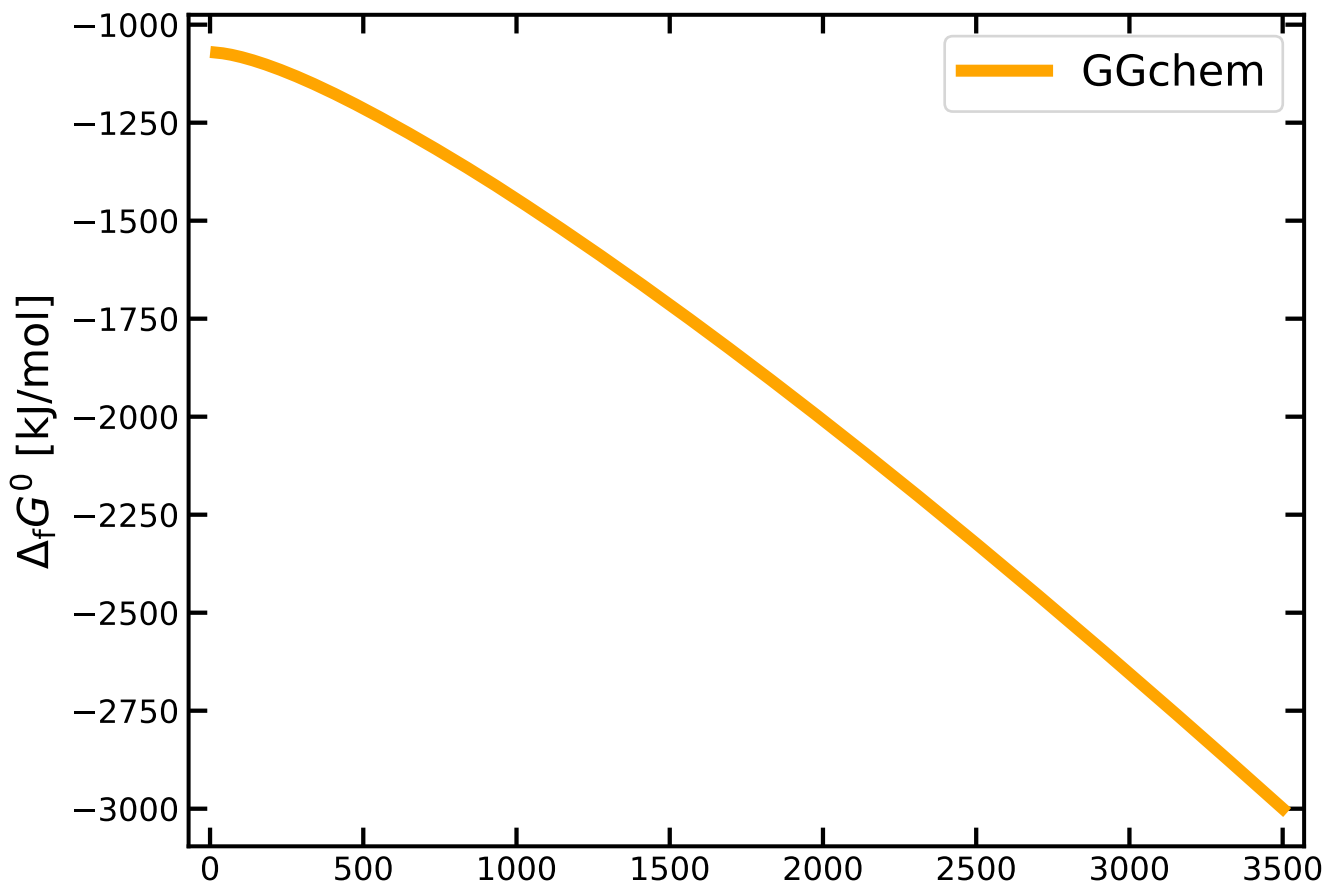
NA2



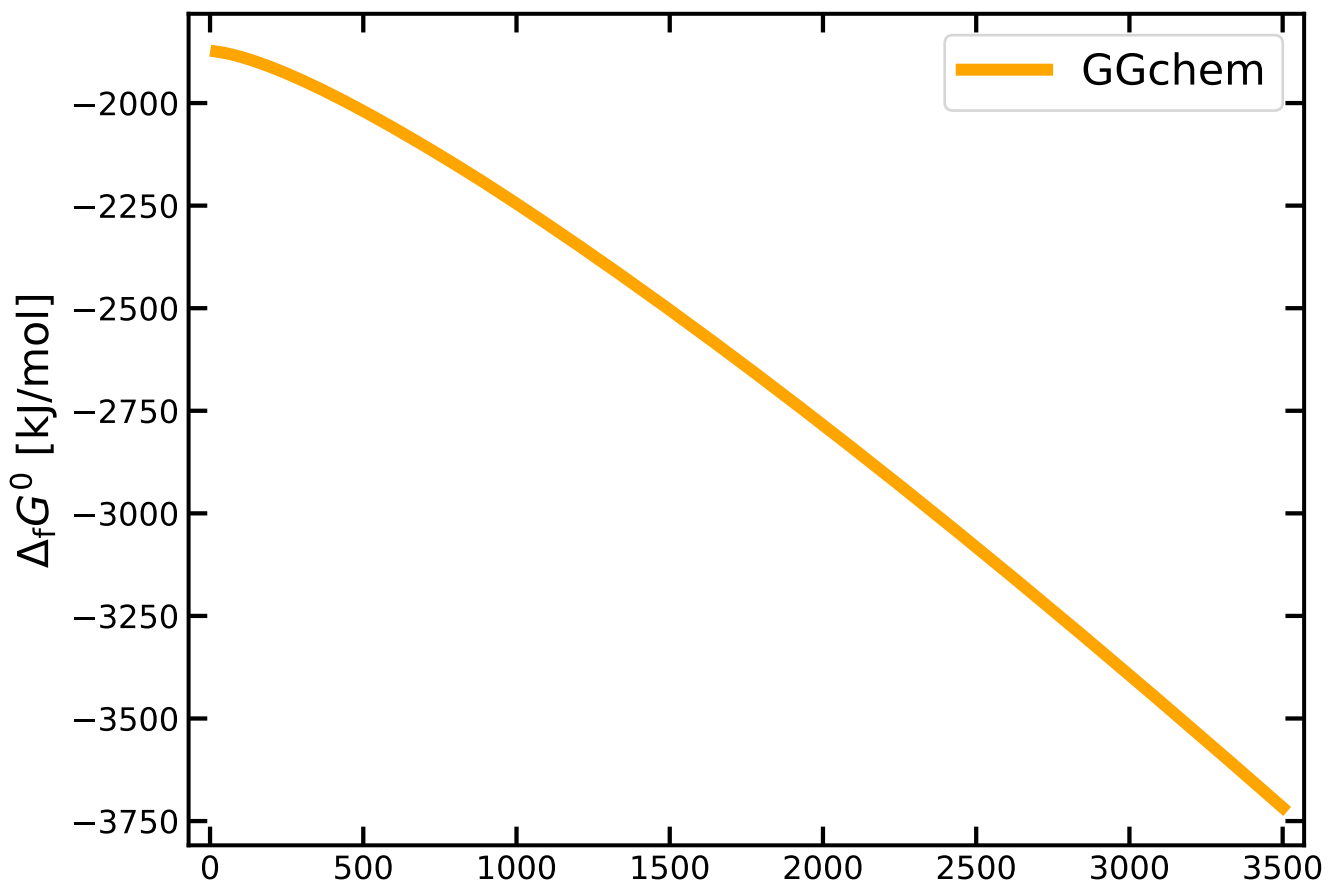
# NA2F2



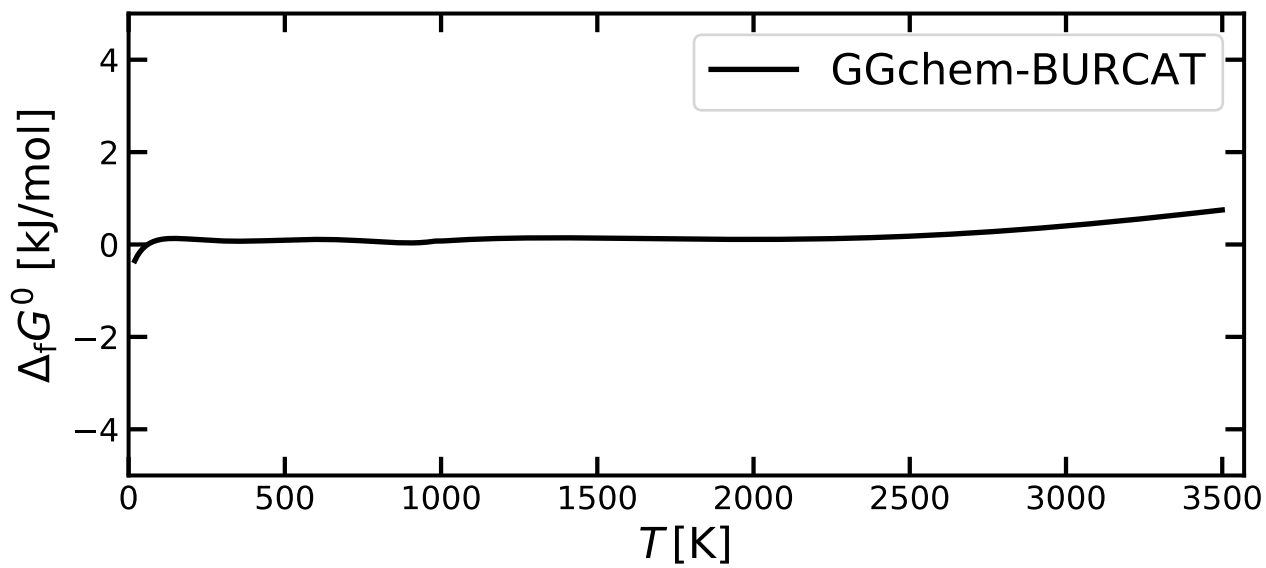
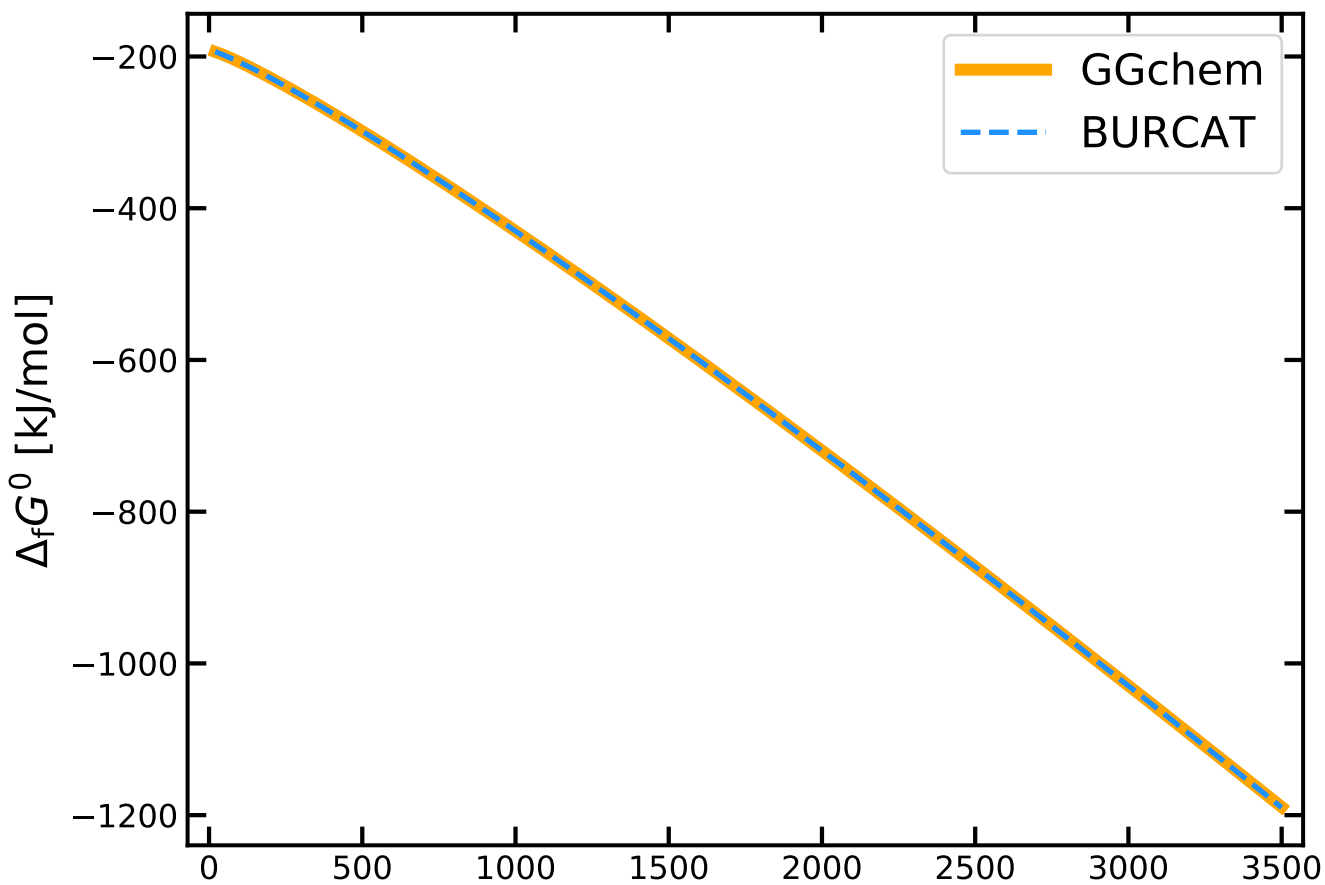
# NA2SO4



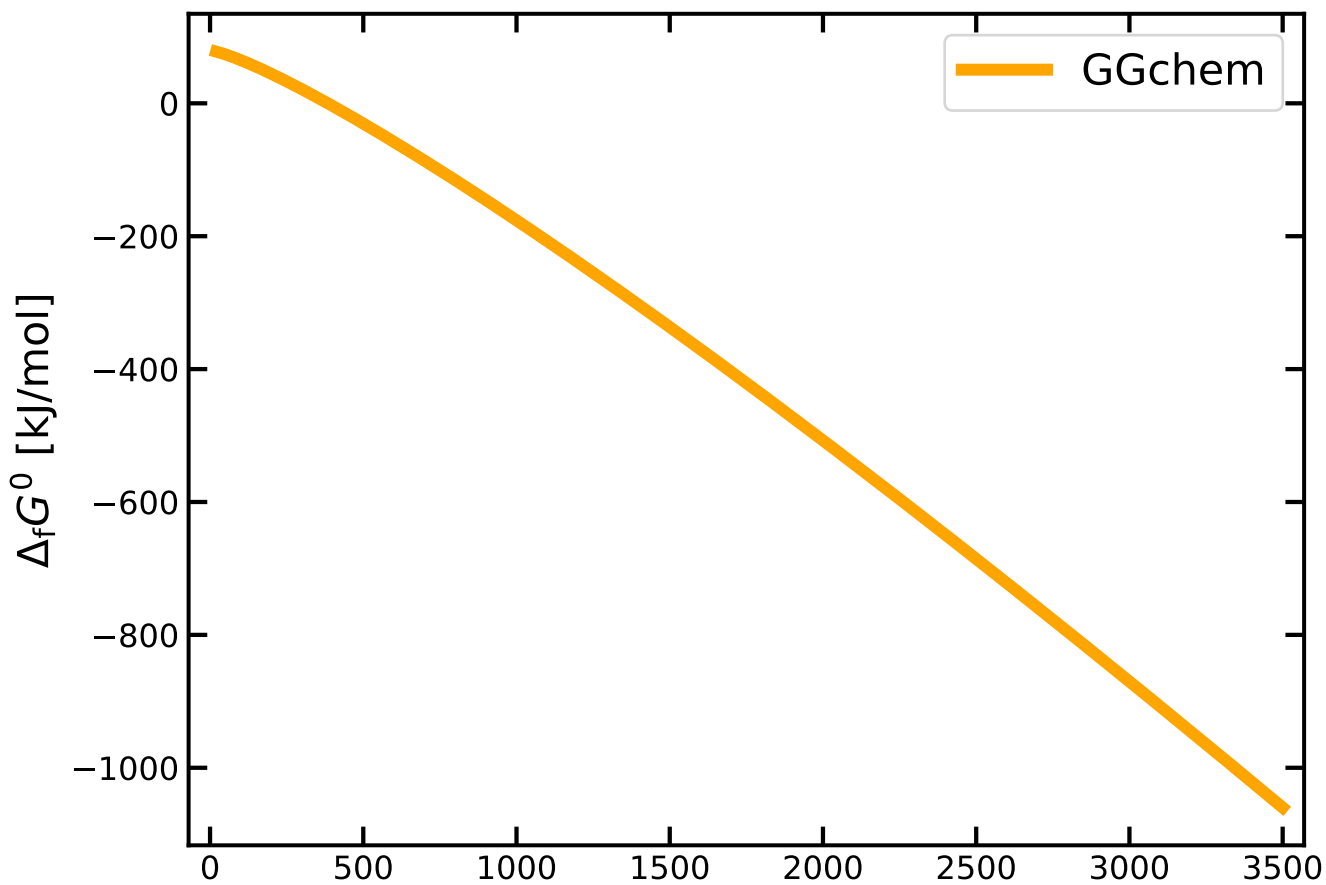
# NAALF4



# NACL

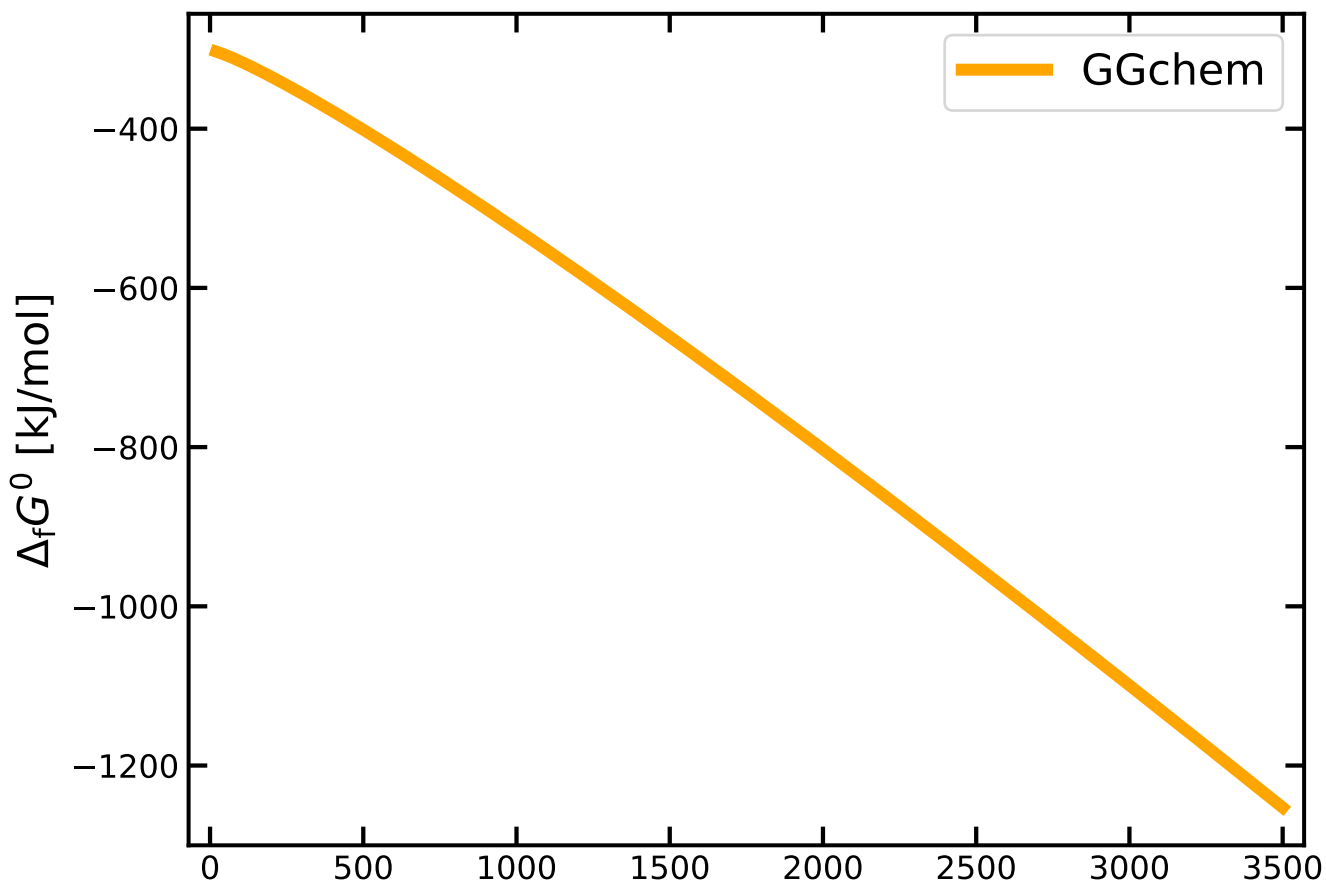


# NACN

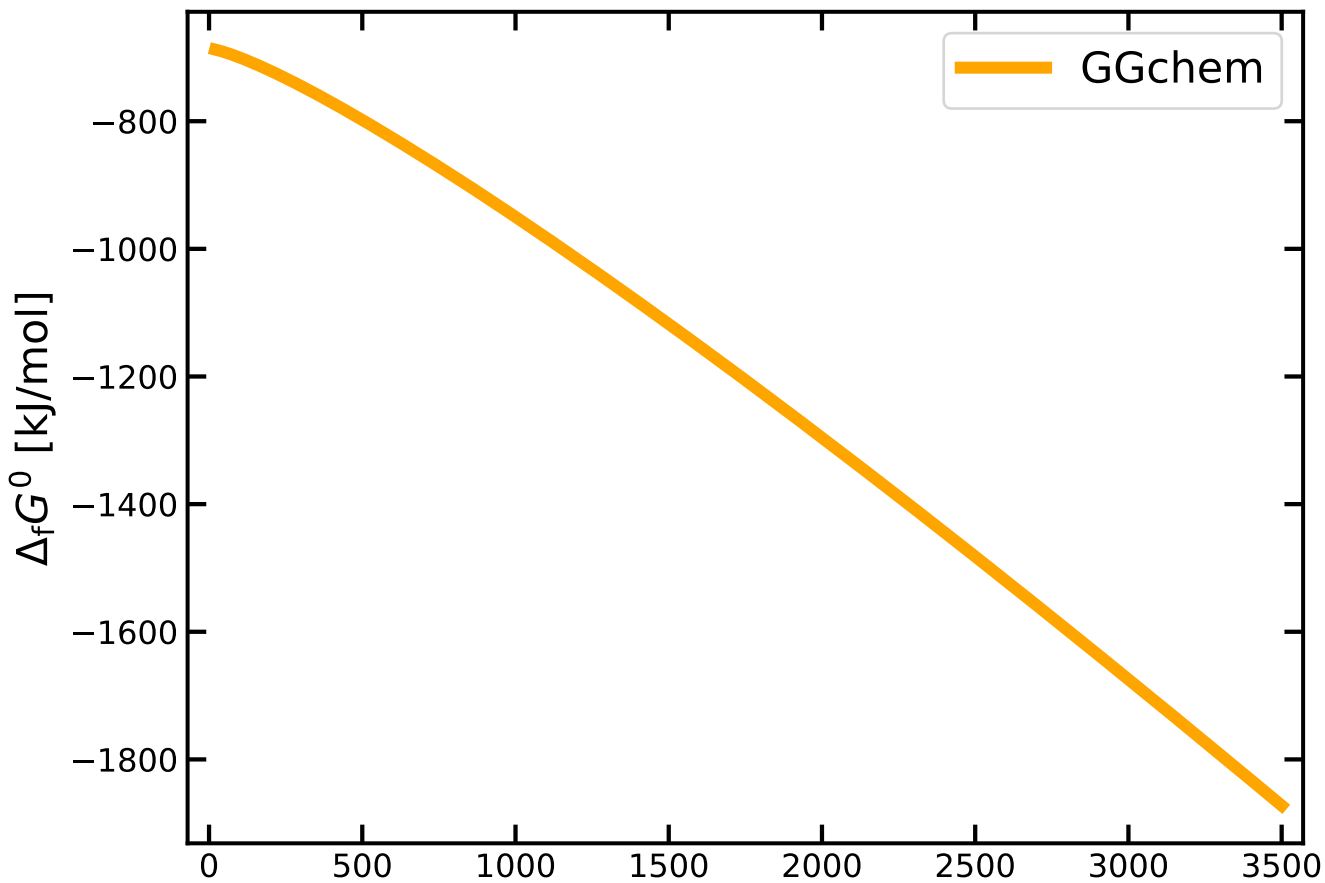




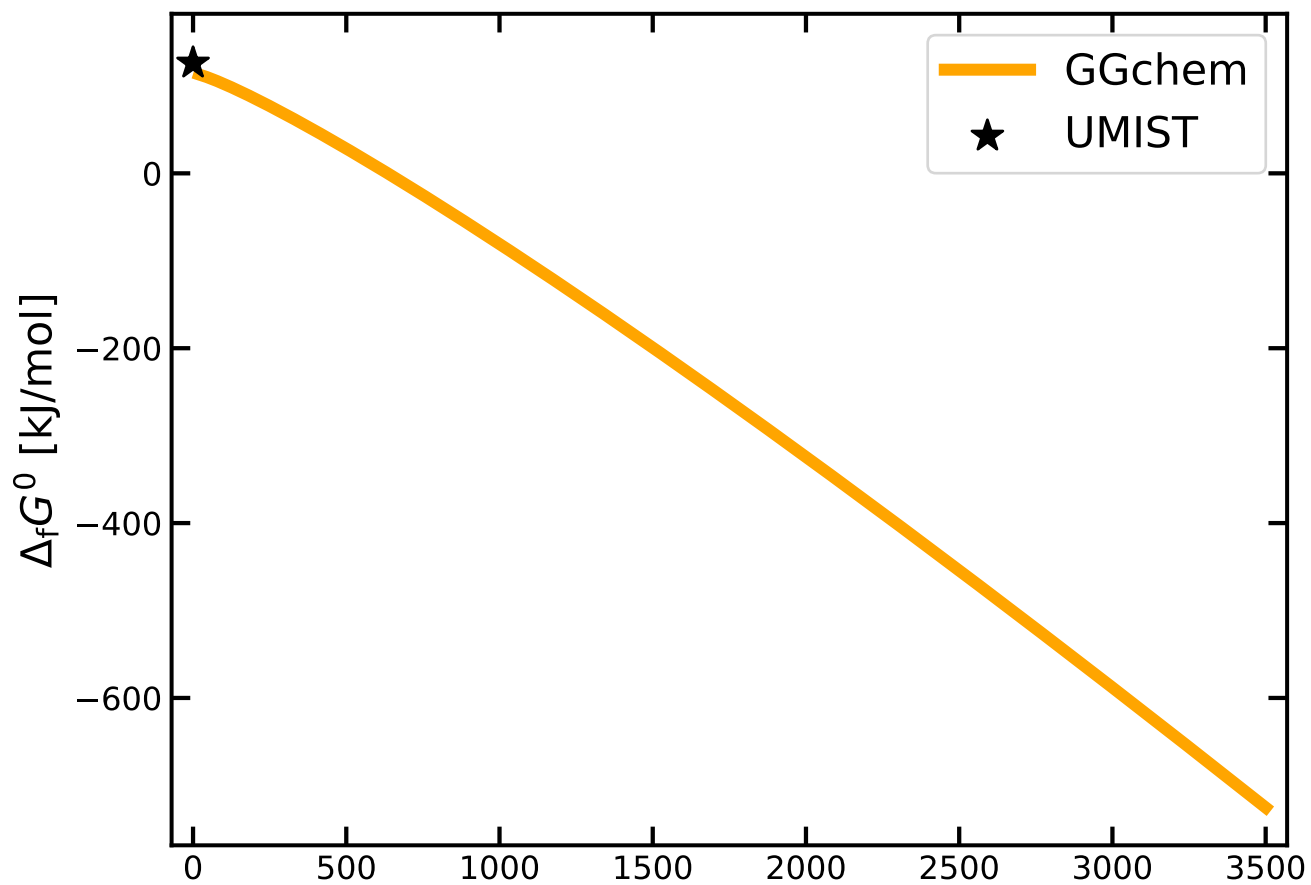
NAF



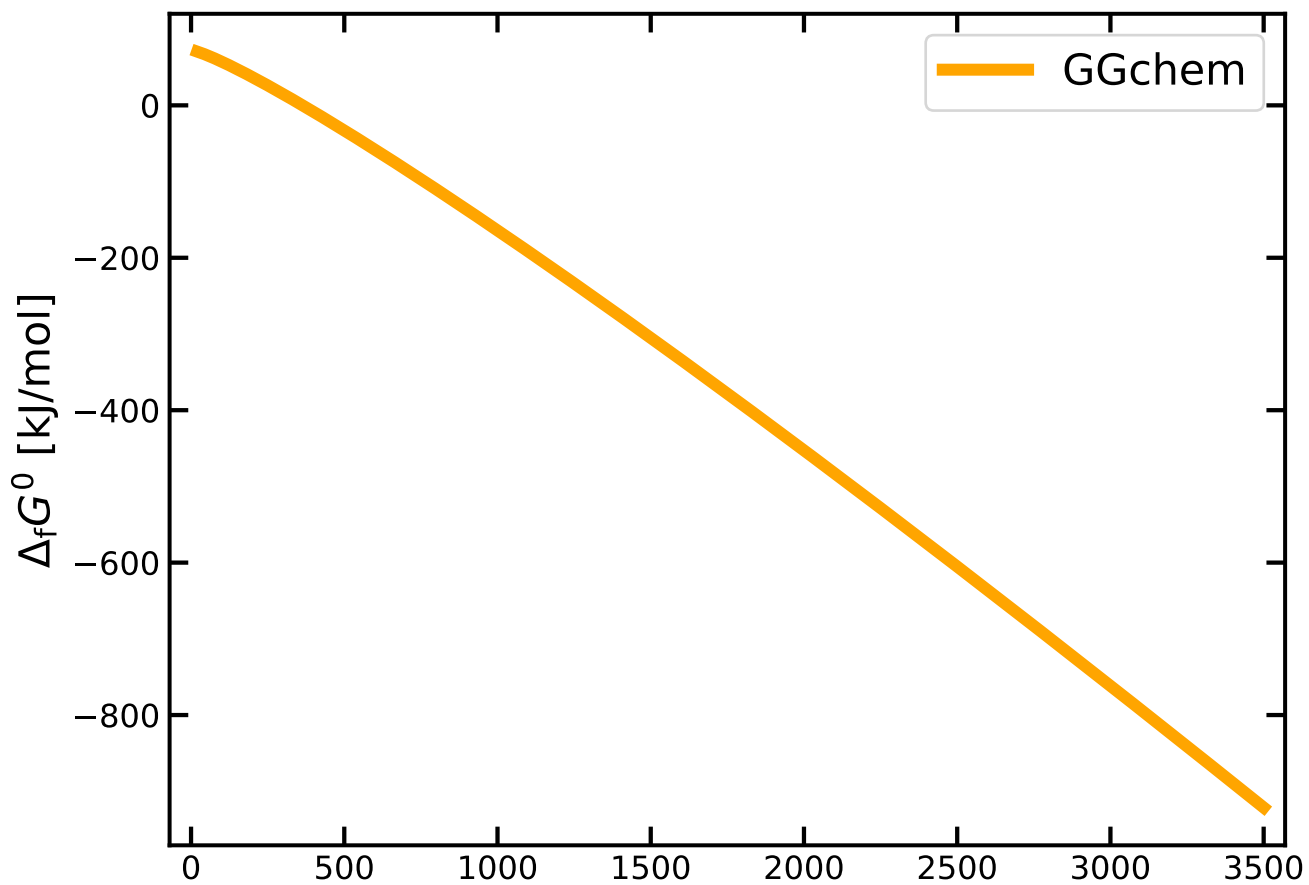
NAF2-



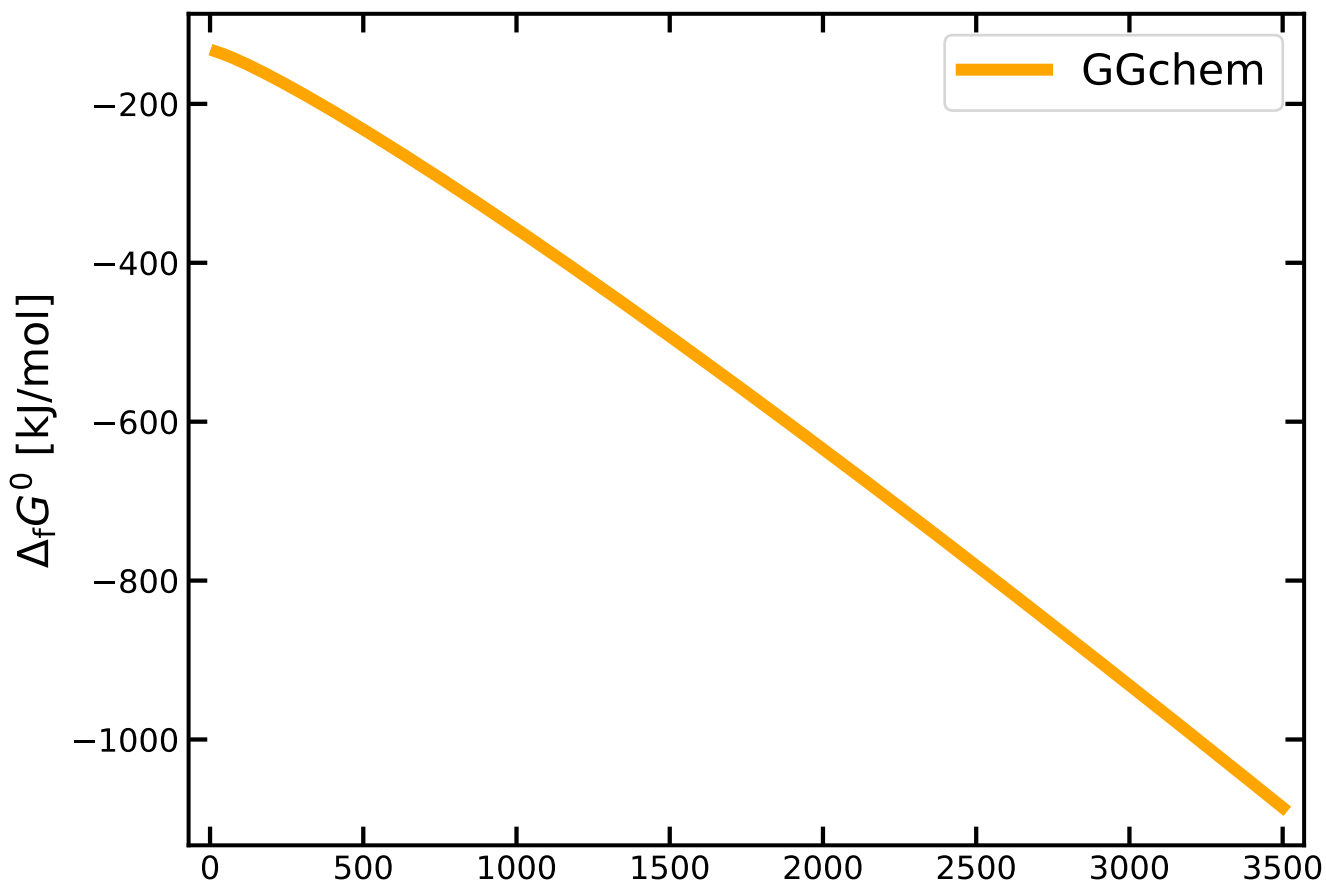
NAH



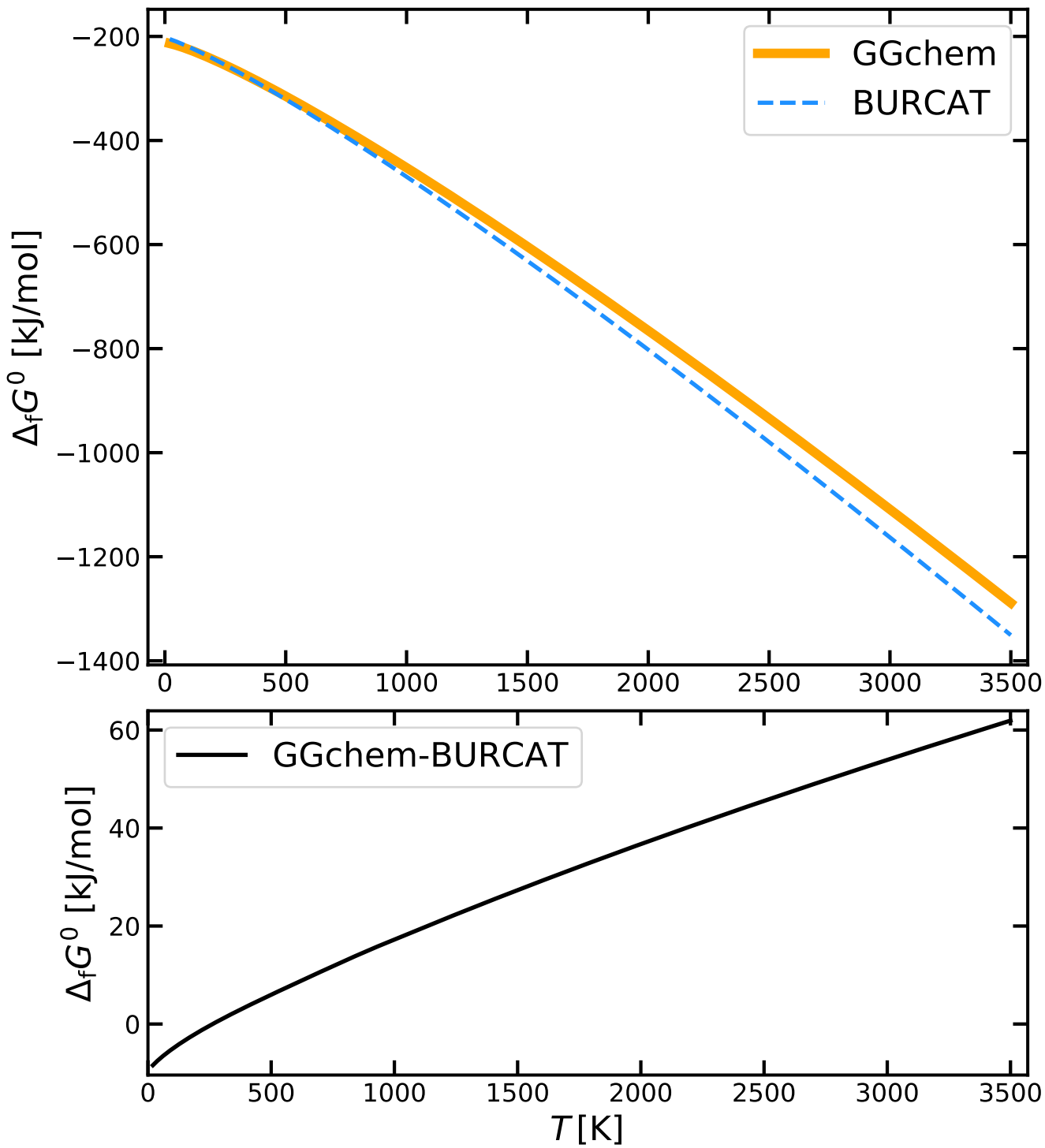
NAO



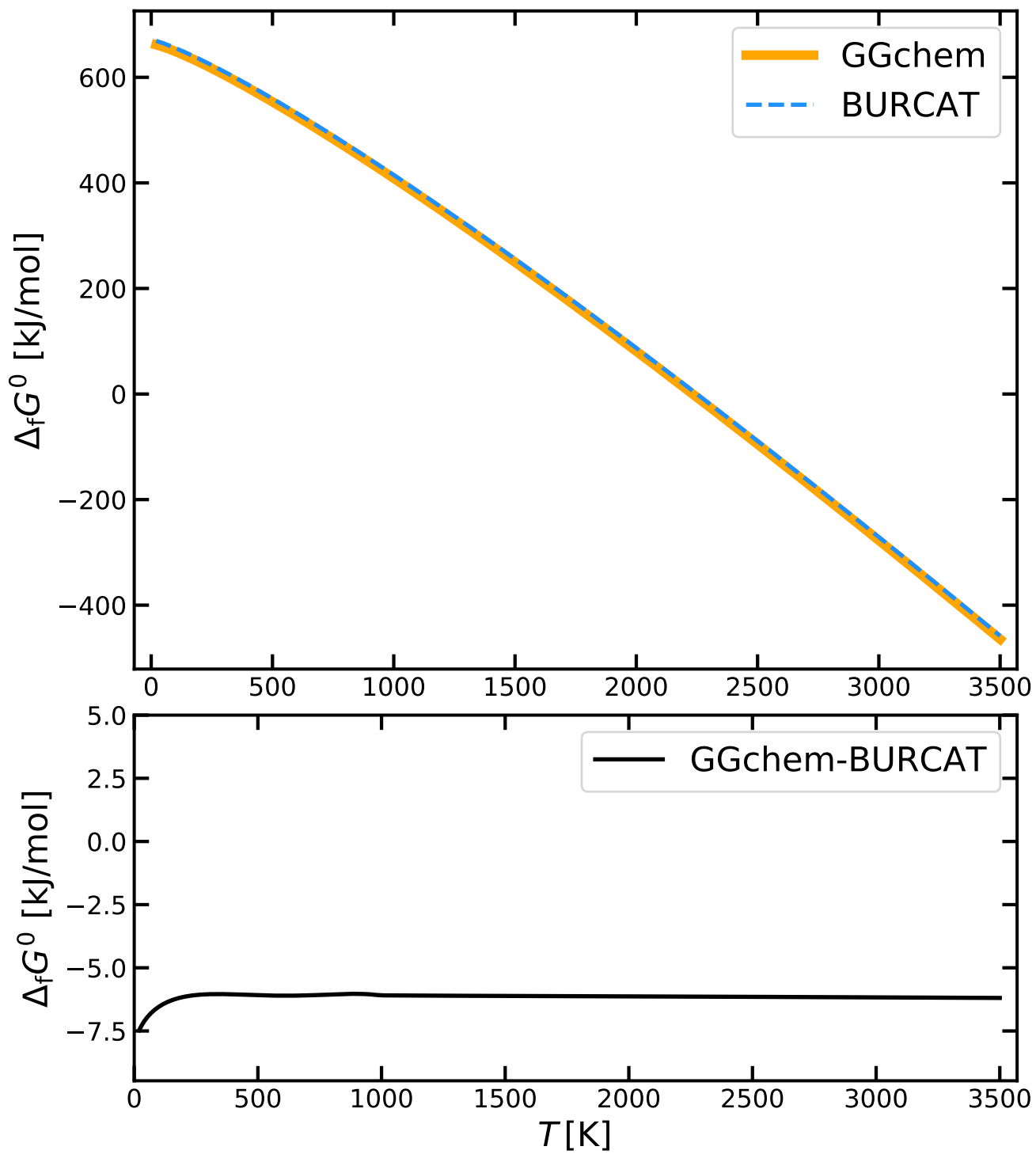
NAO-



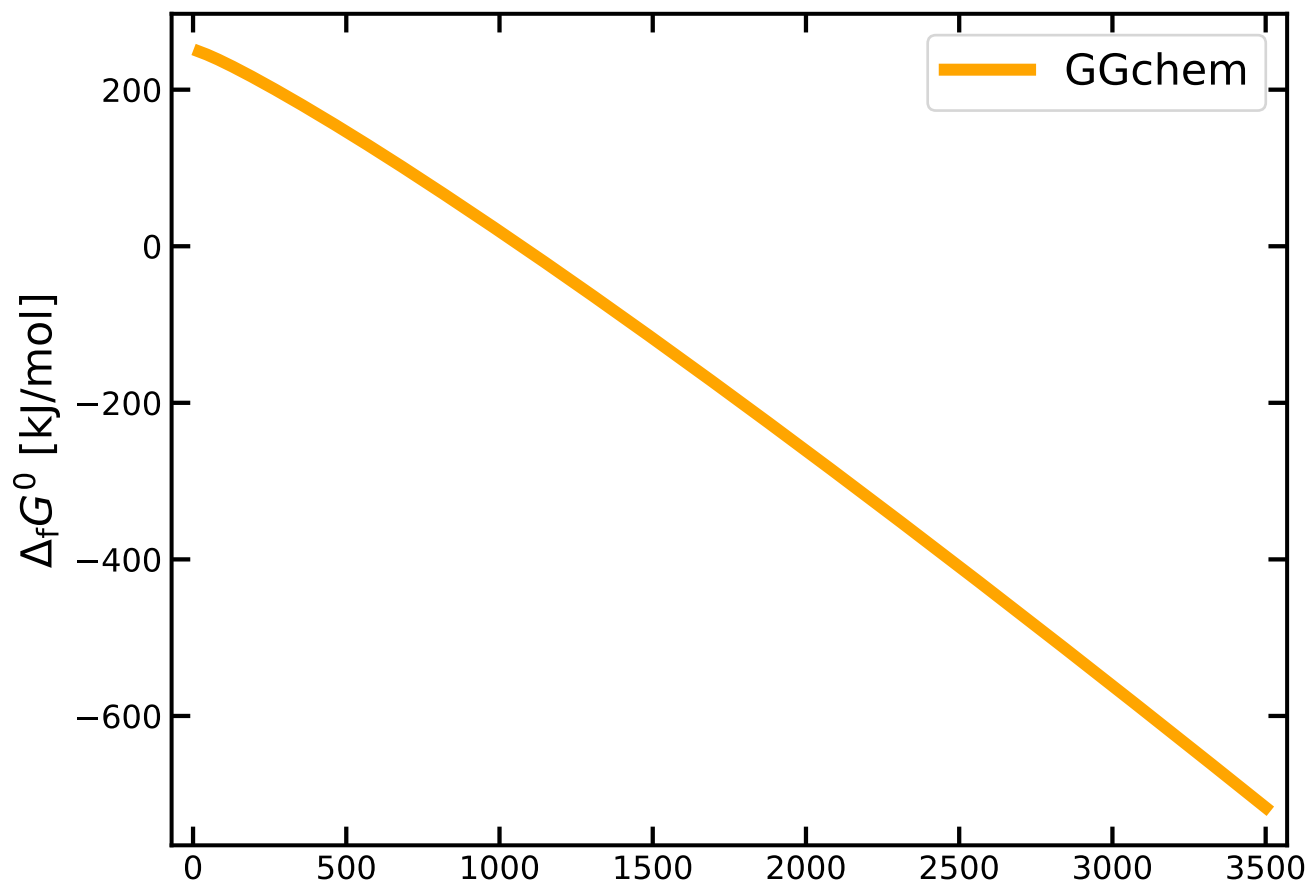
# NaOH



# NaOH+

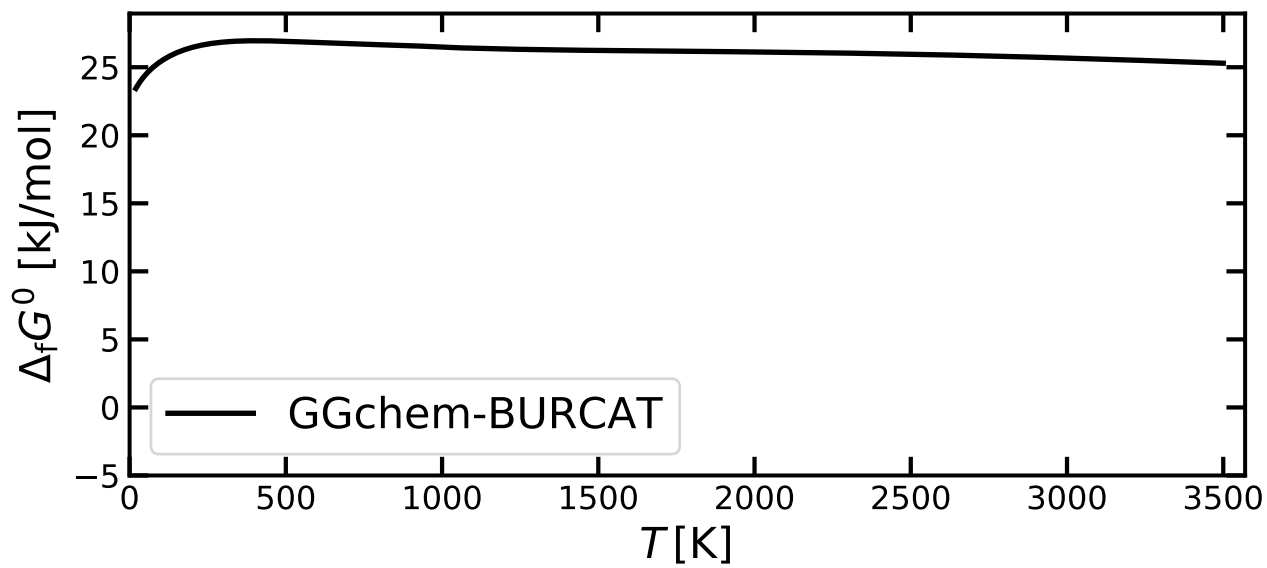
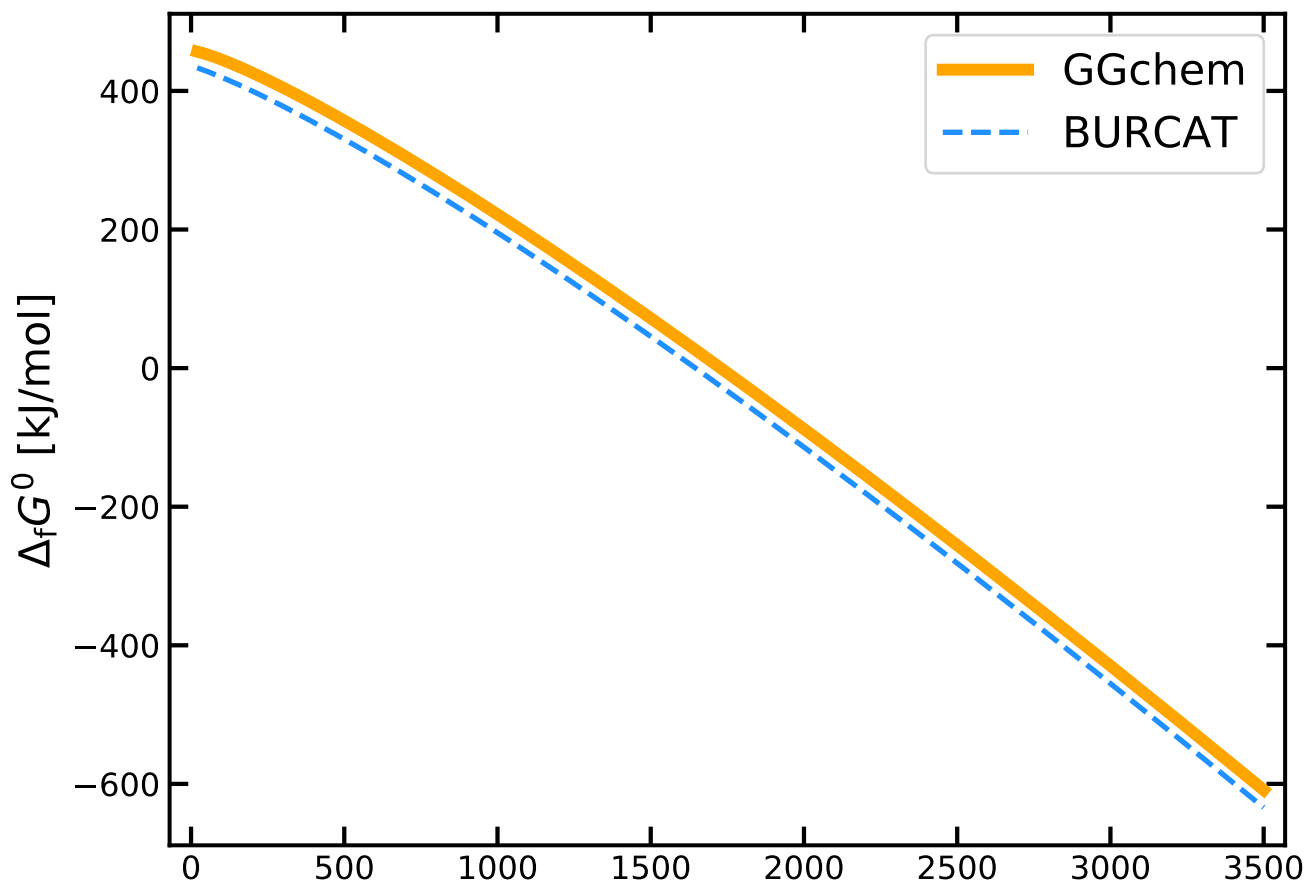


NCL

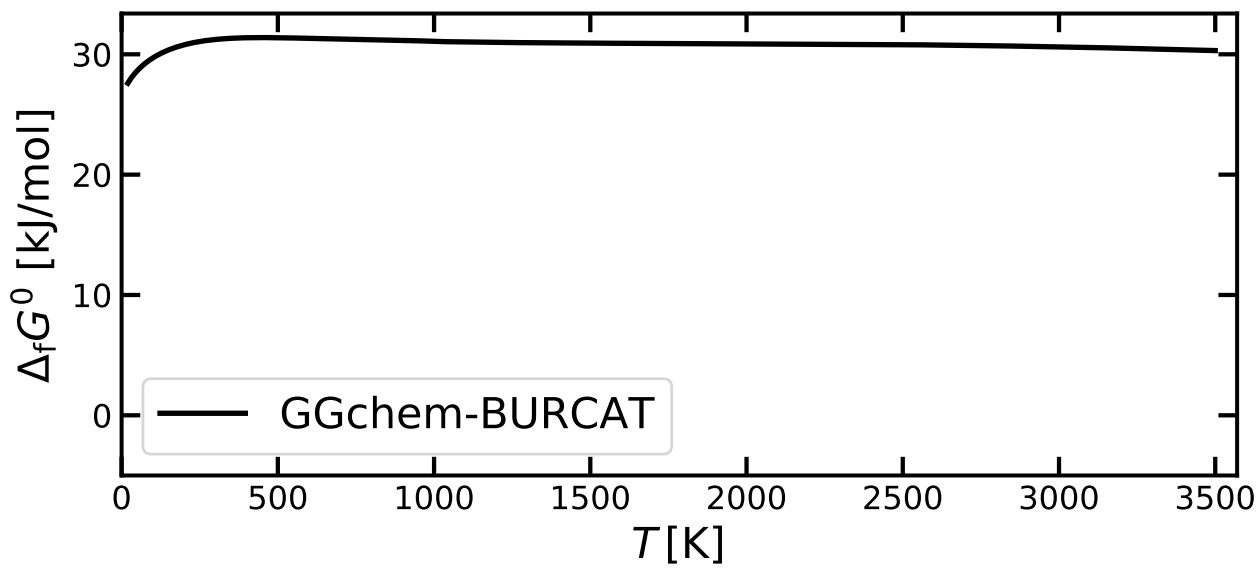
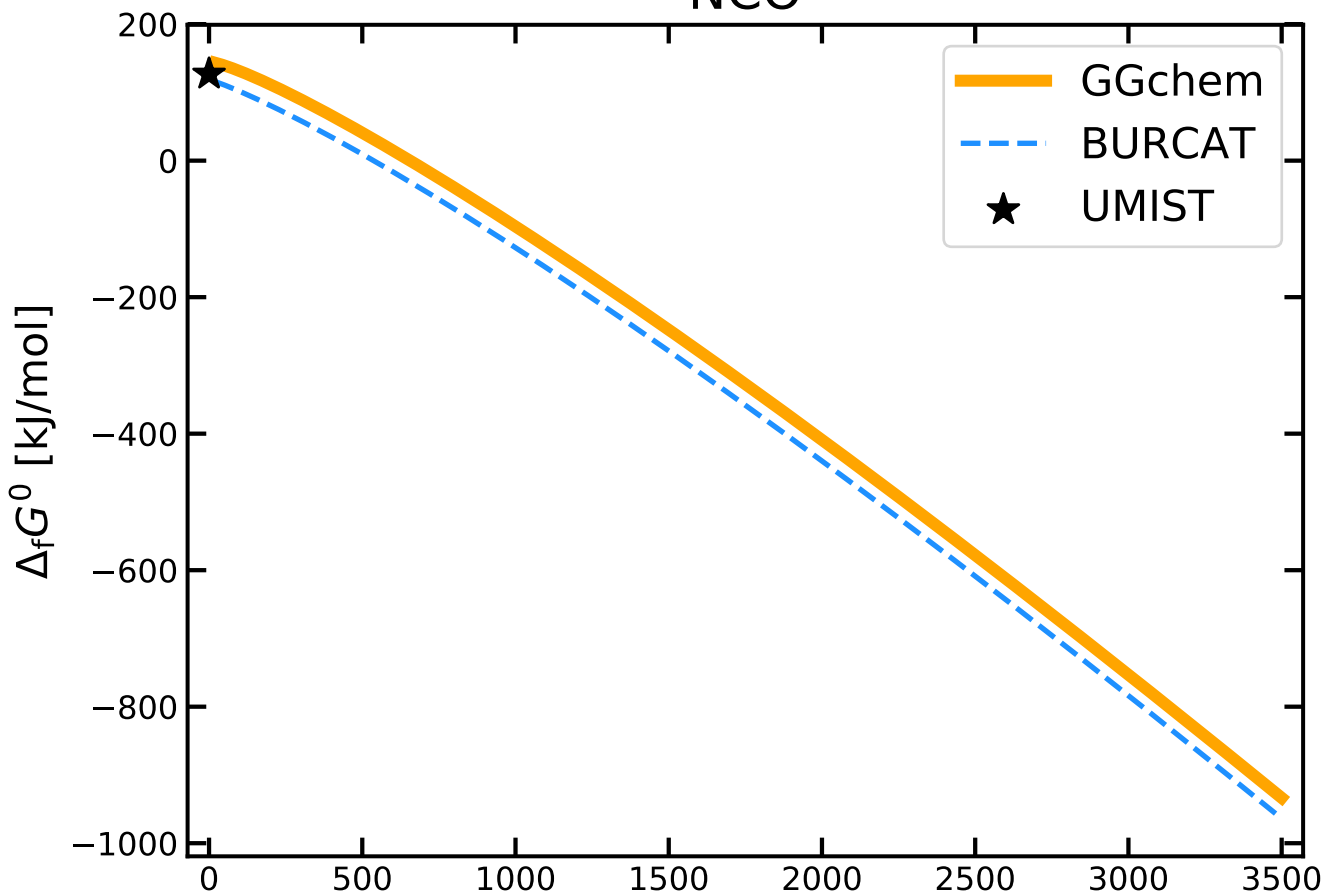




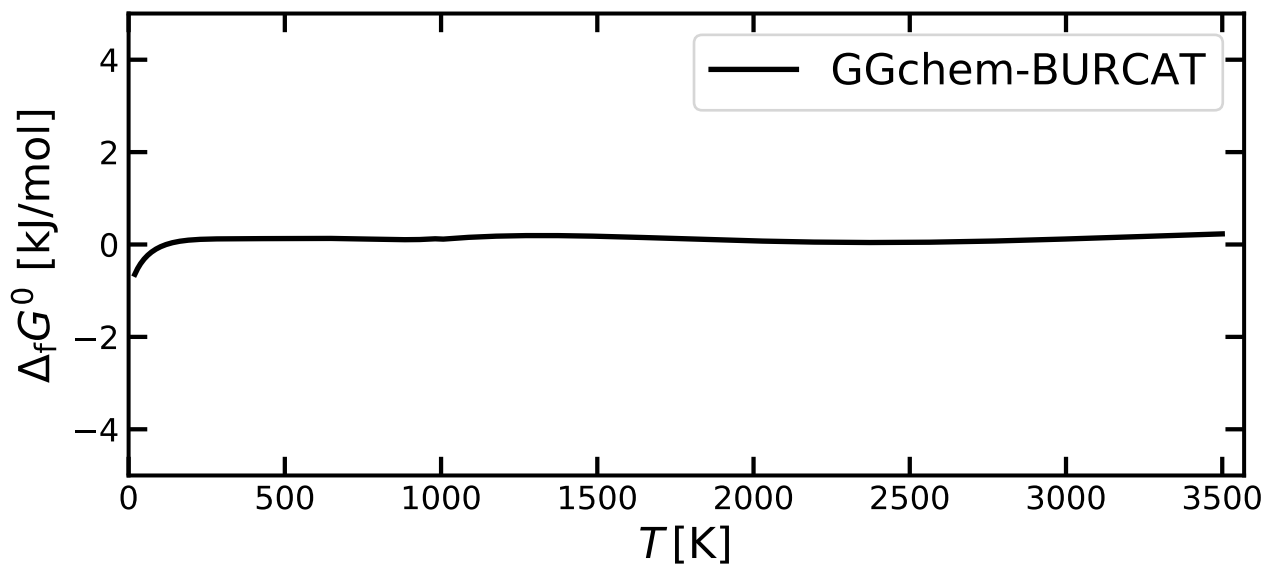
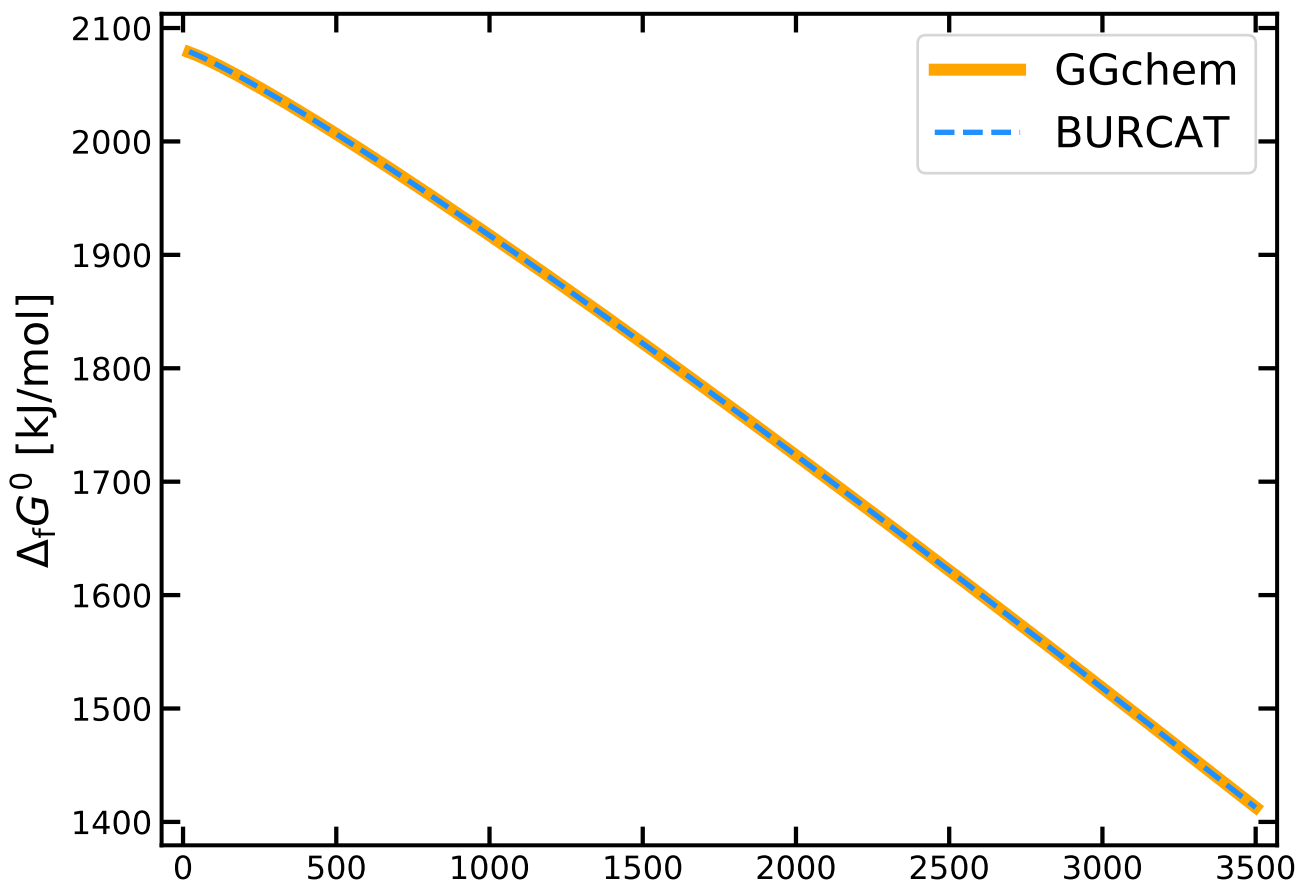
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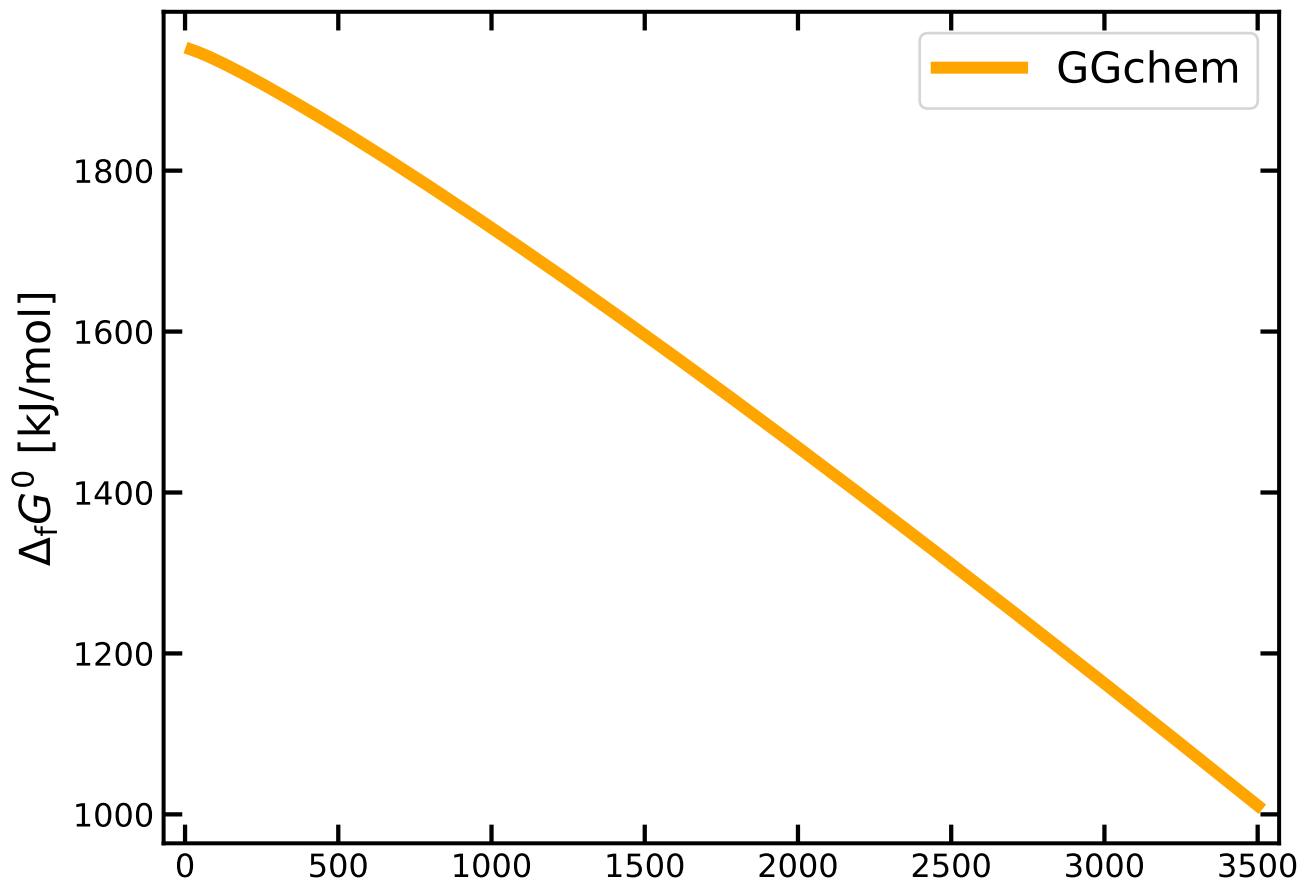
# NCO



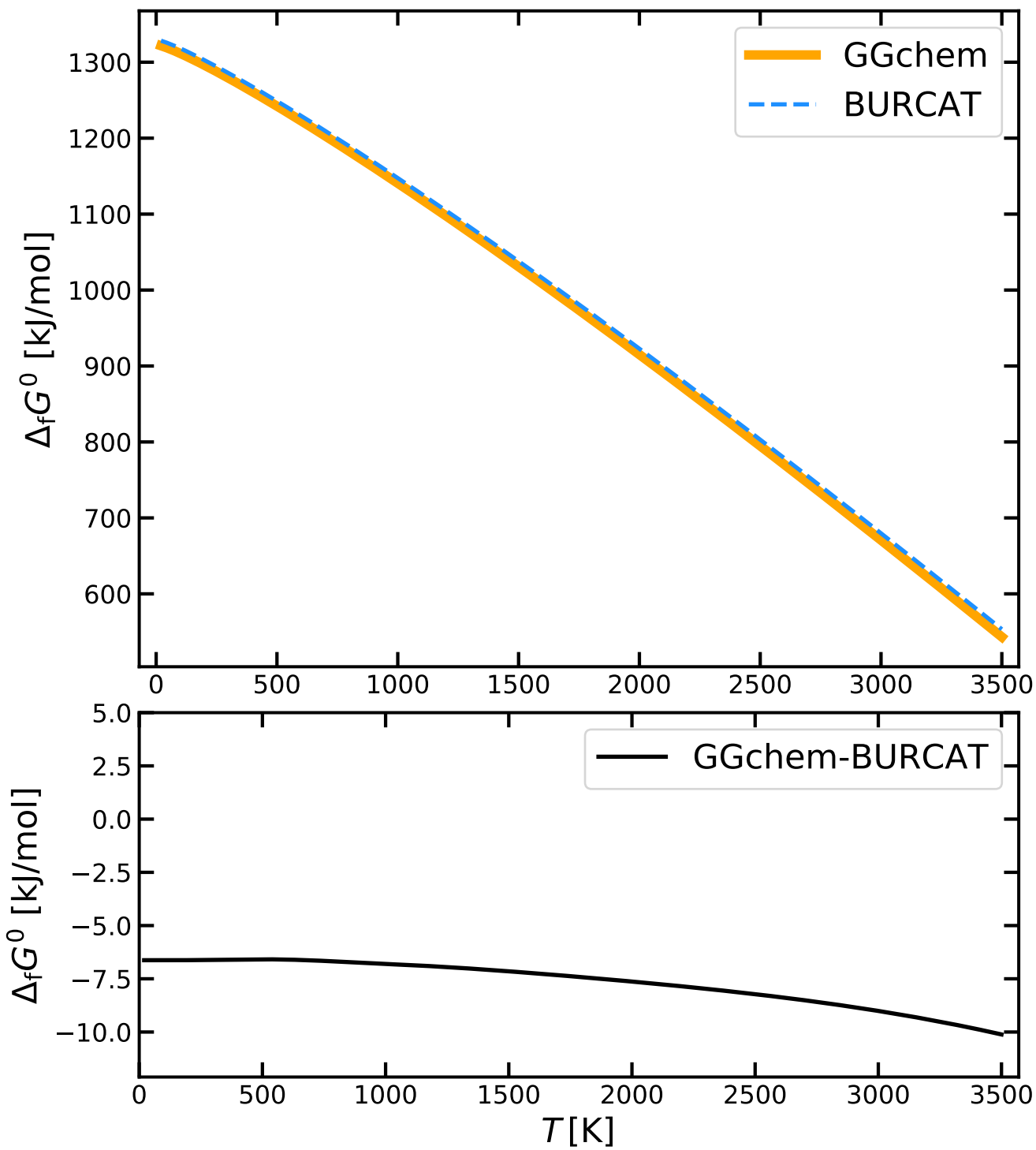
NE+



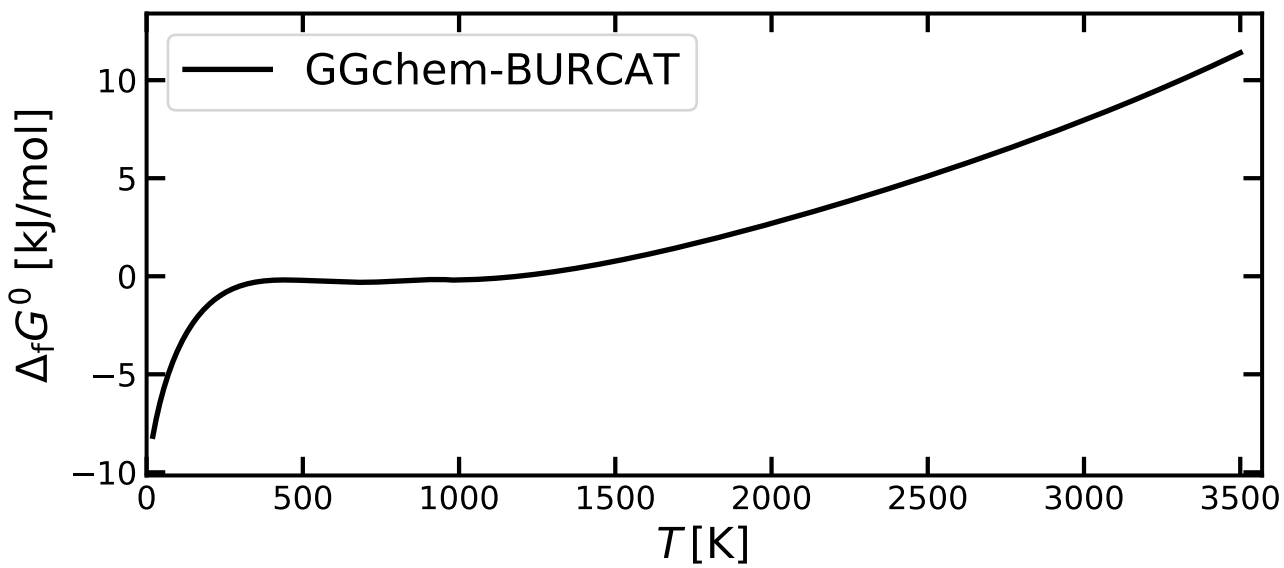
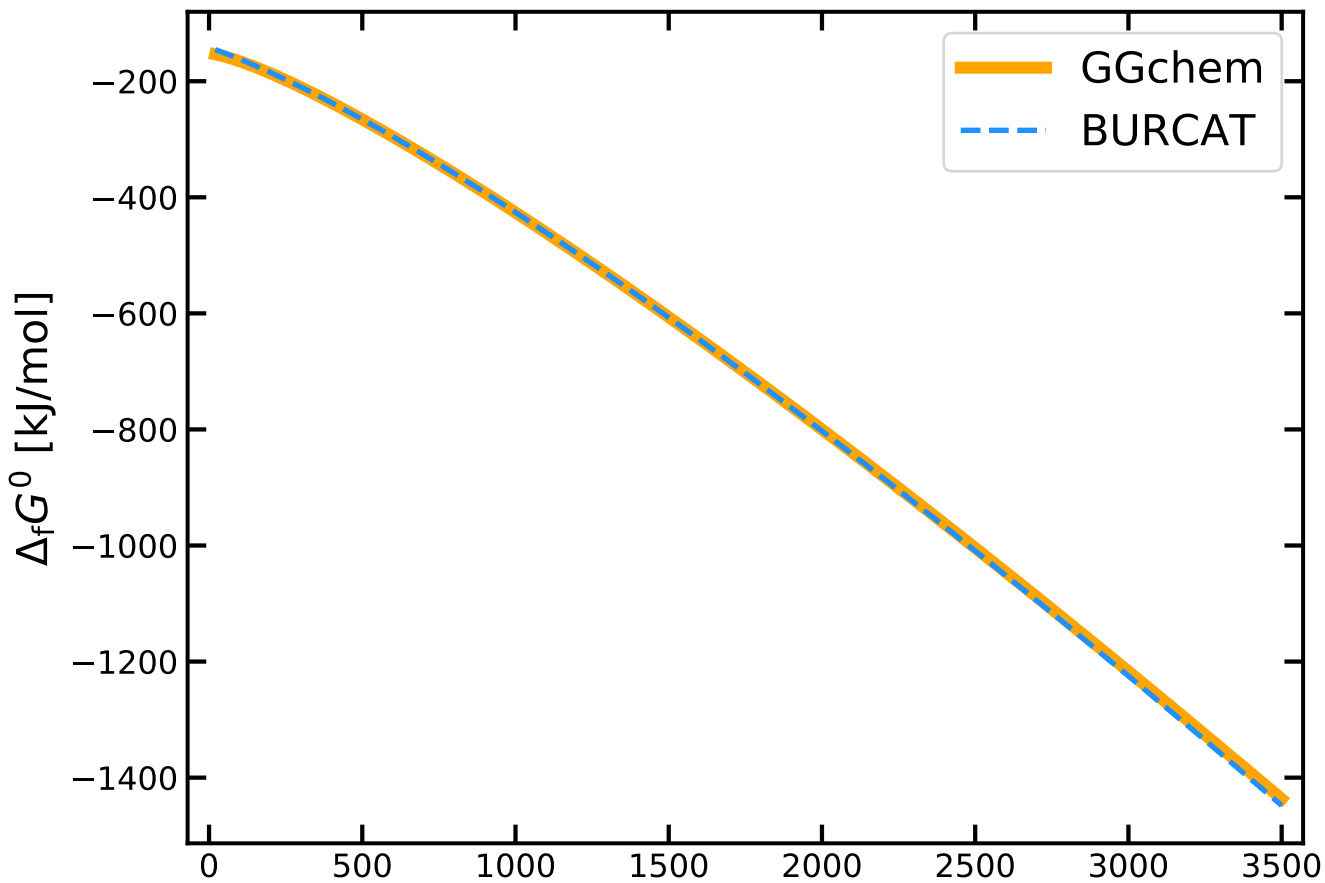
NE2+



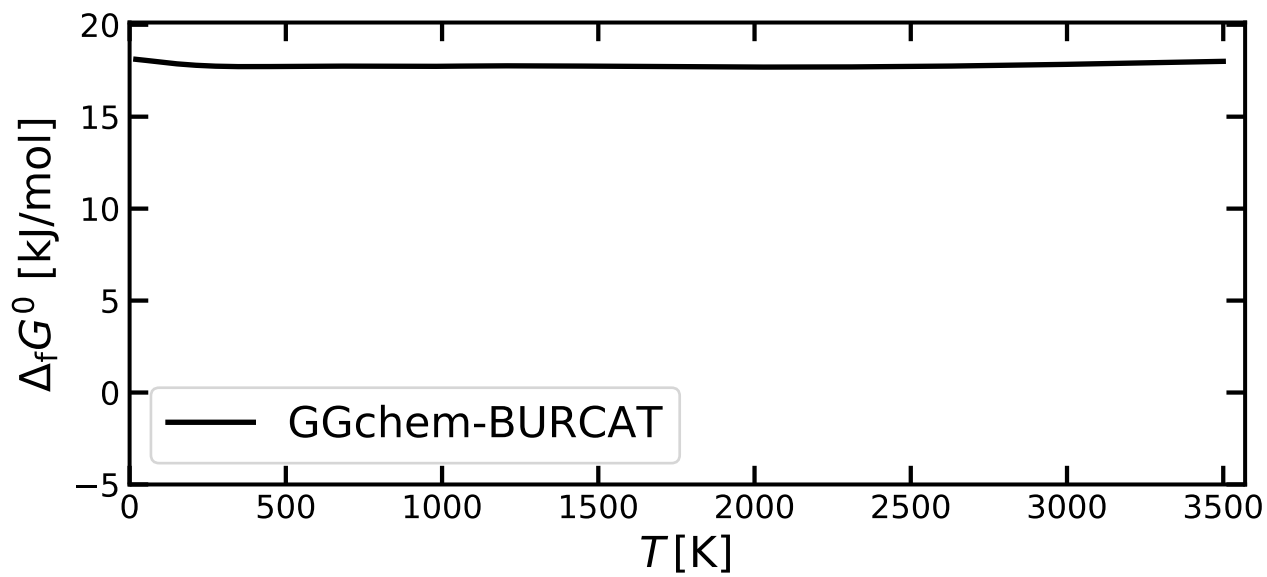
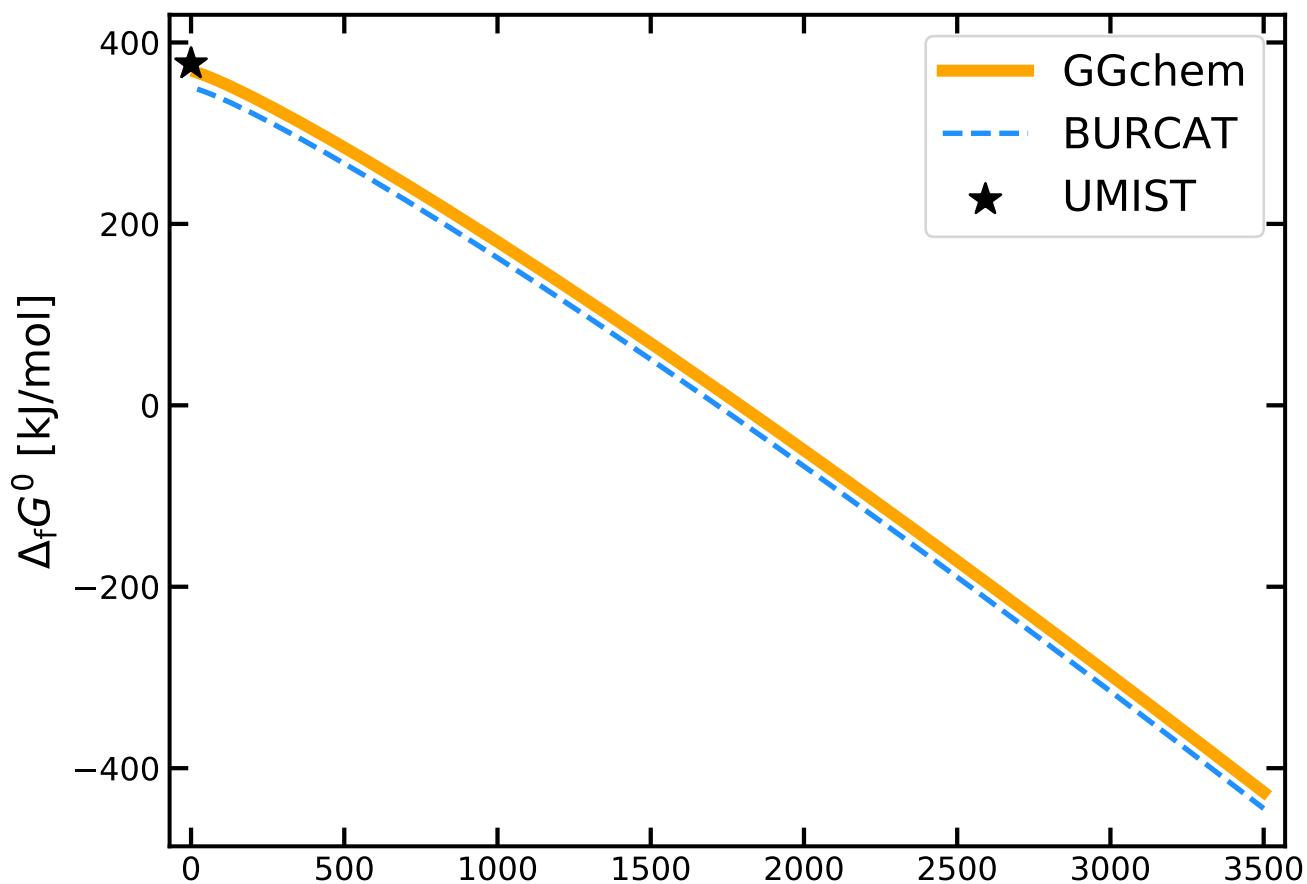
NEH+



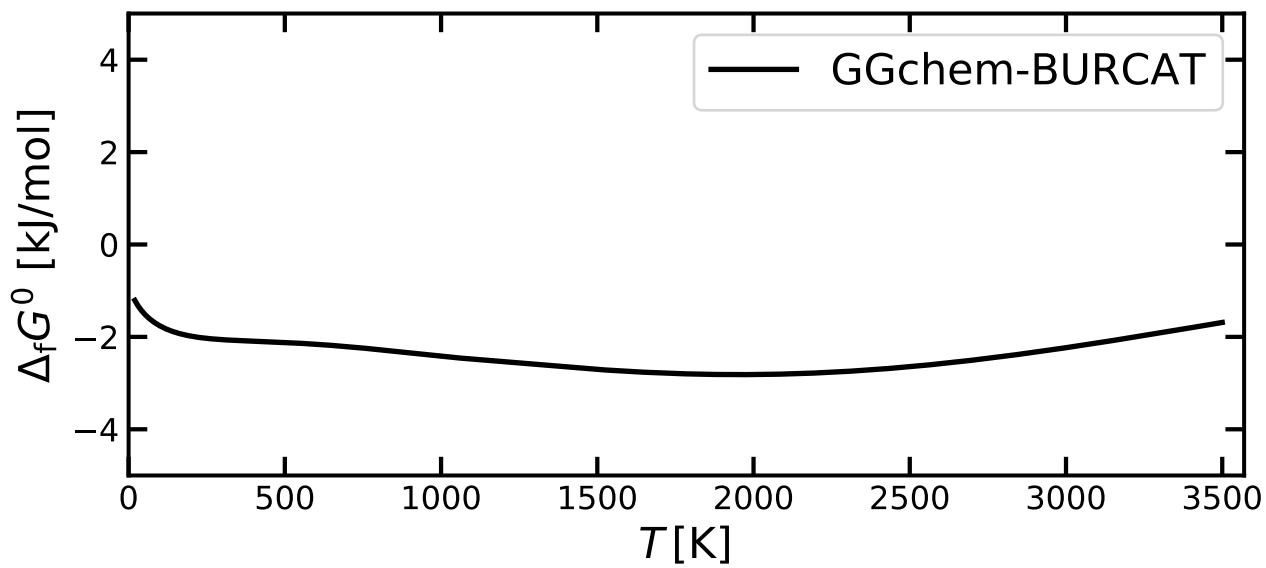
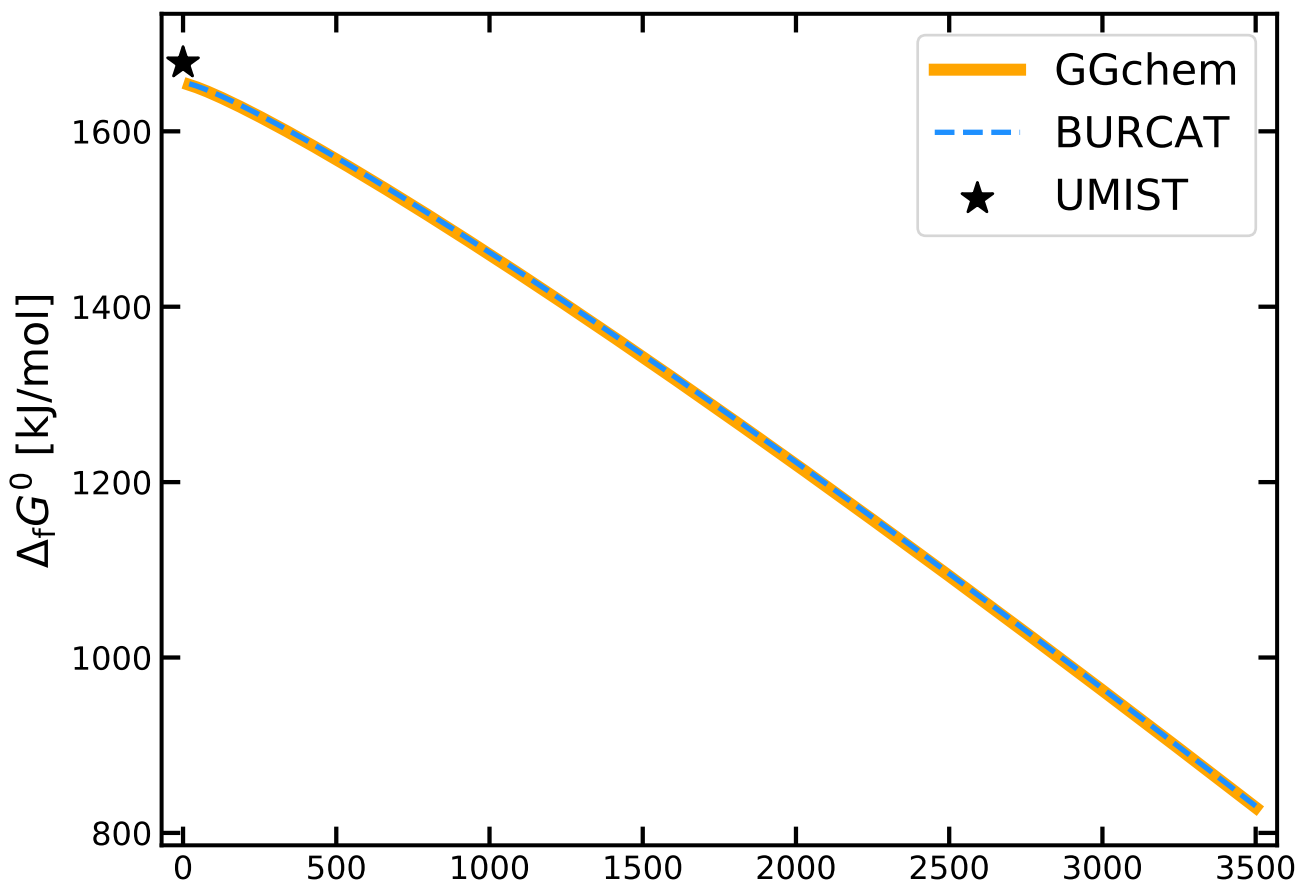
# NF3



NH

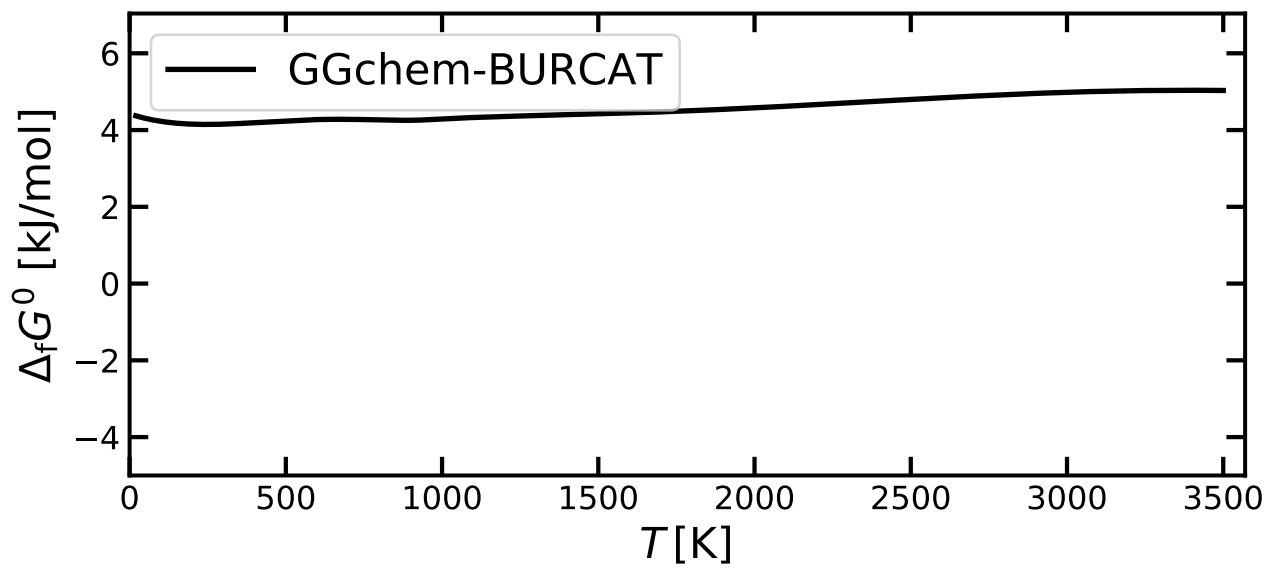
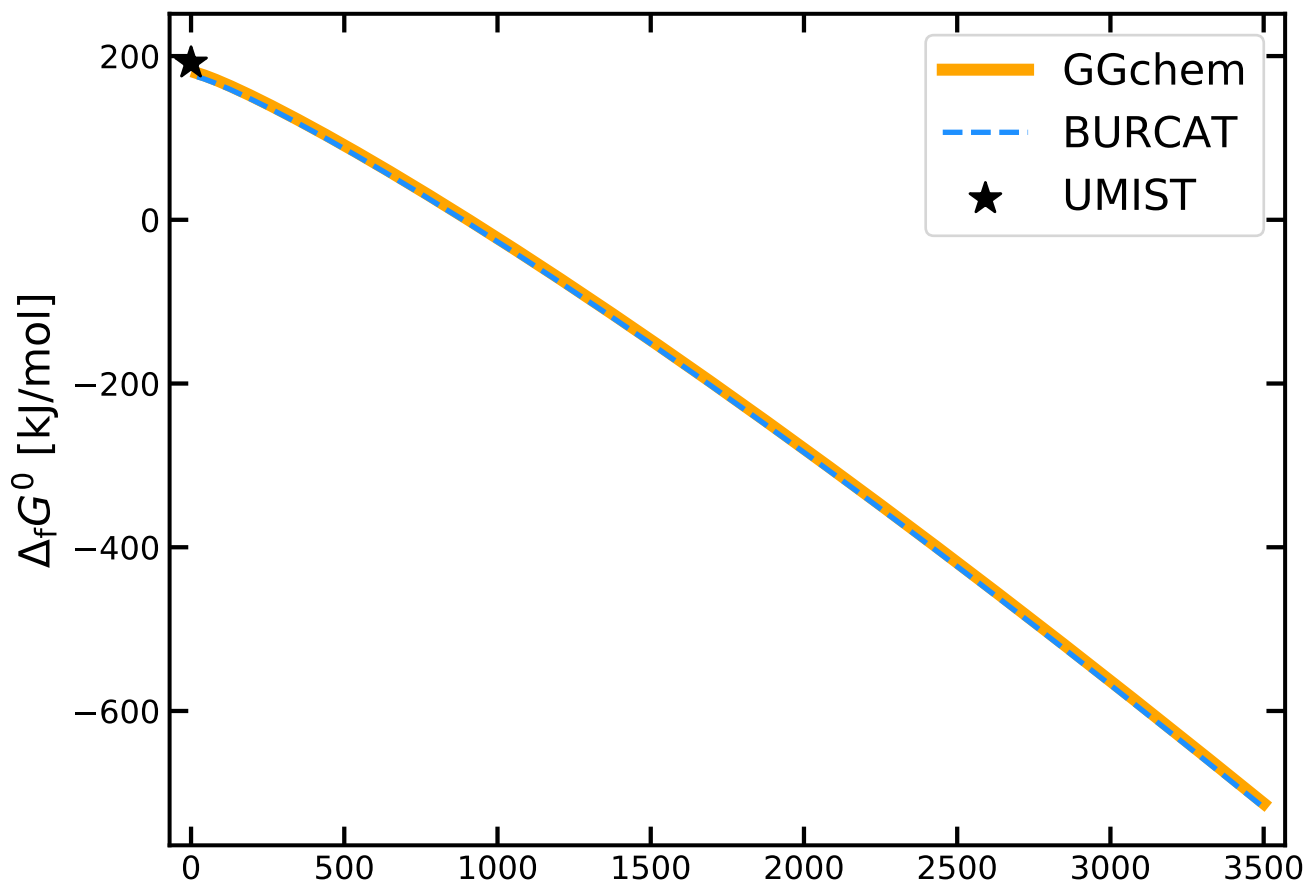


NH+

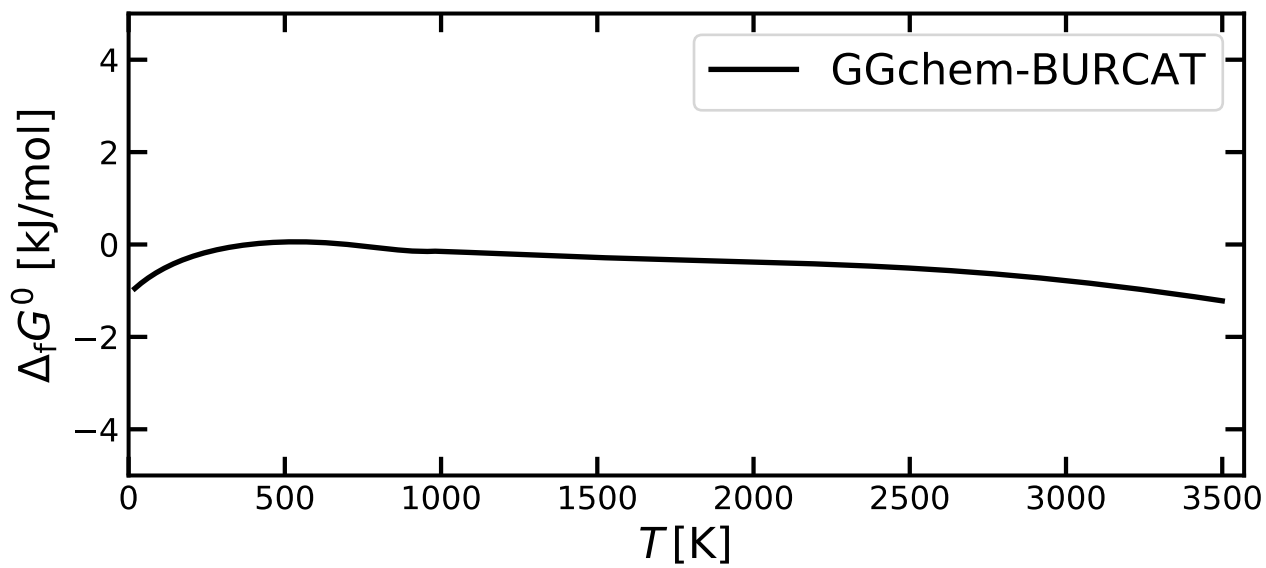
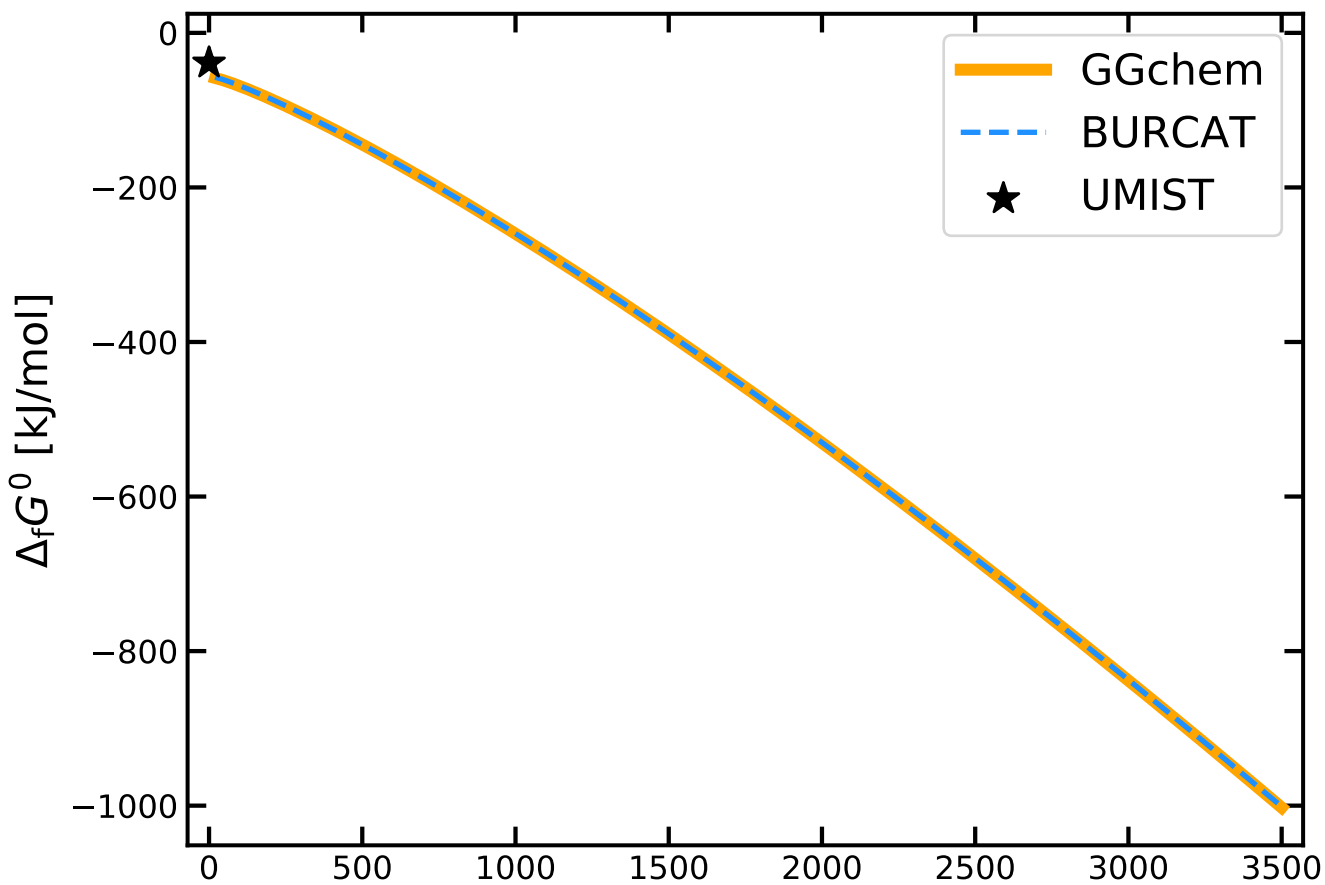


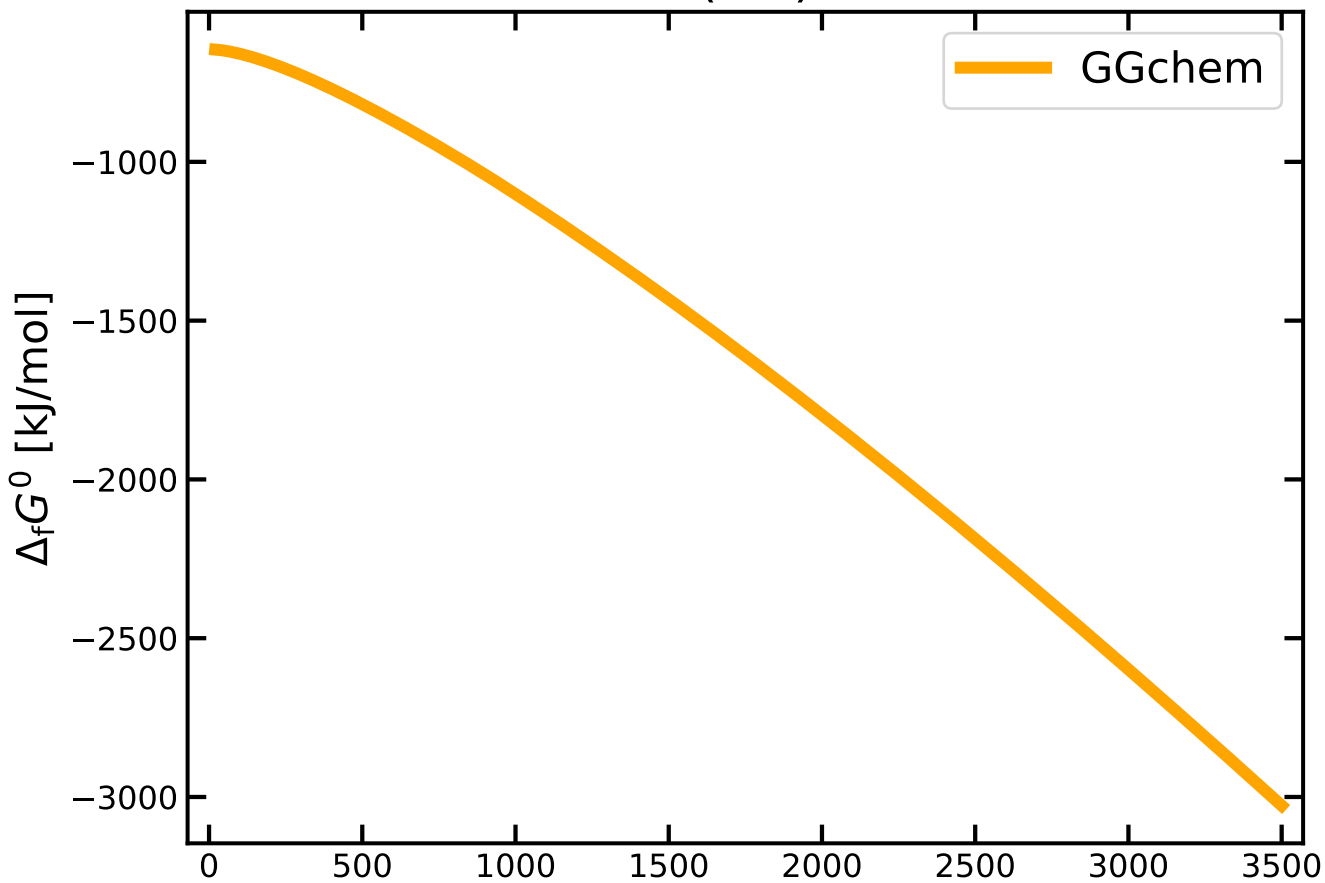


NH<sub>2</sub>

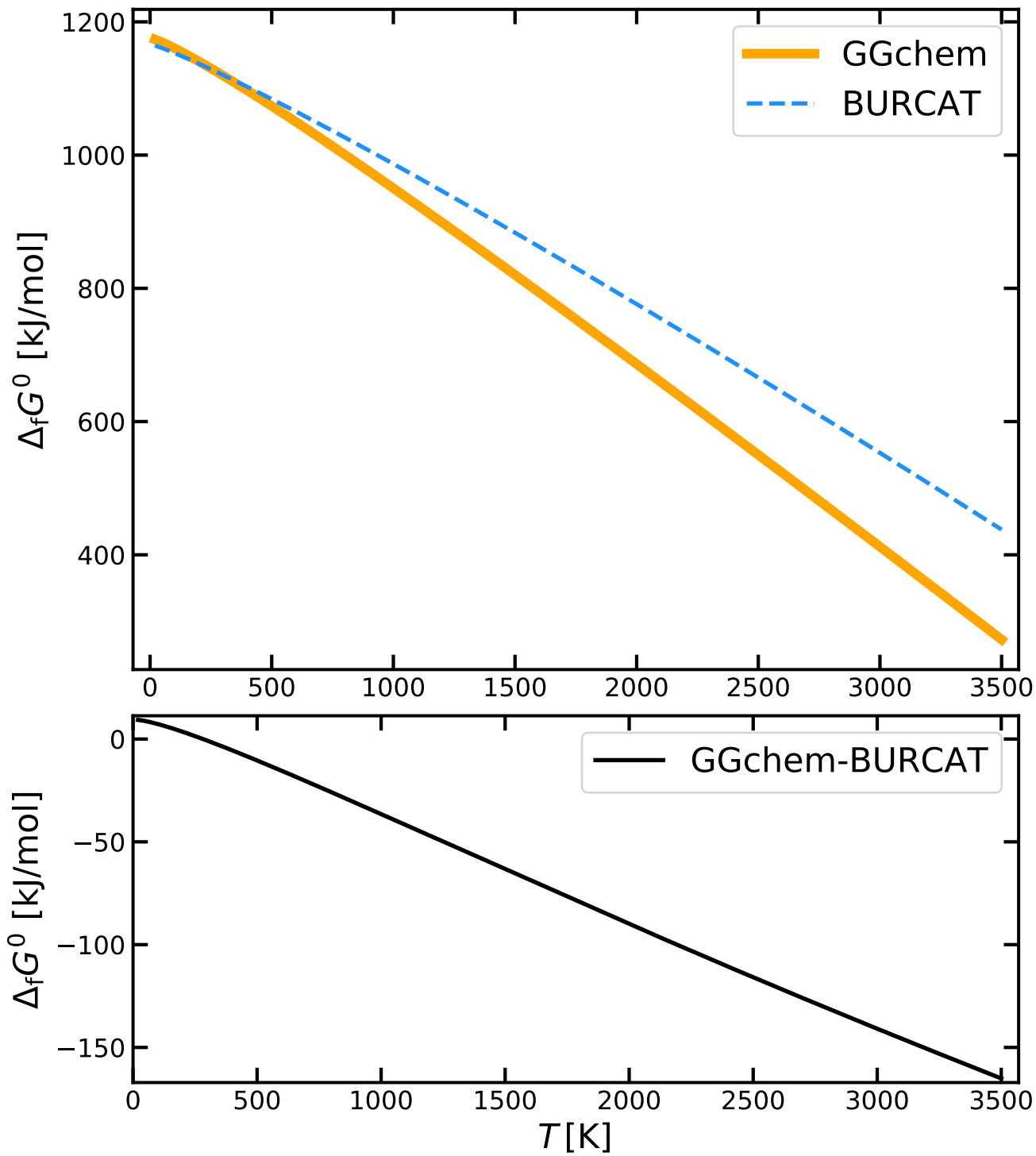


NH<sub>3</sub>

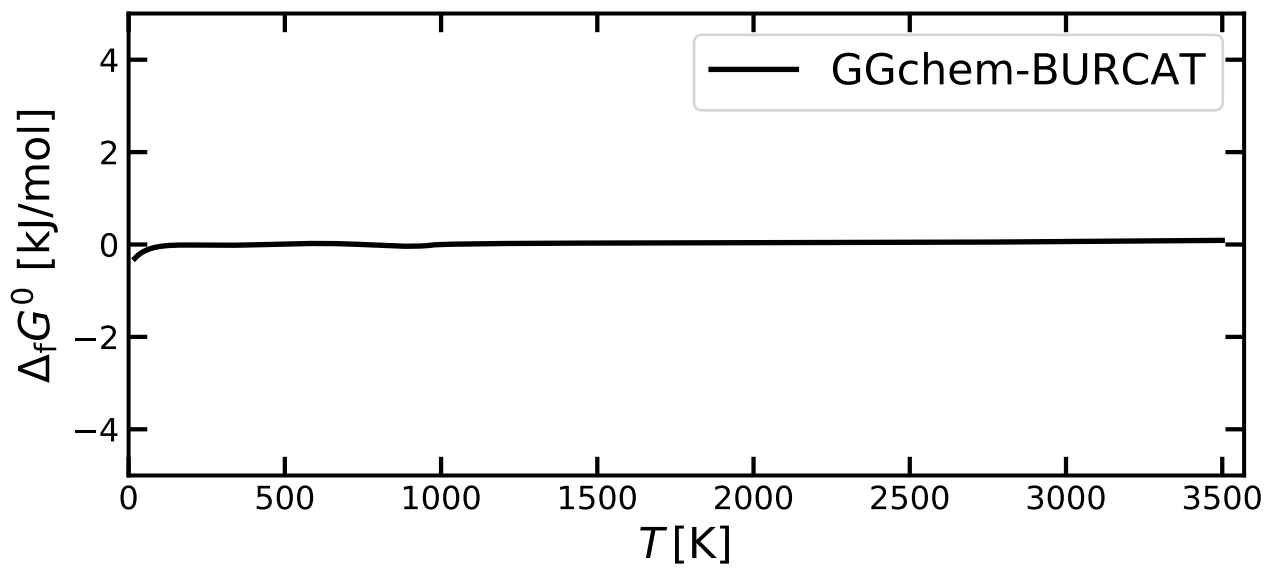
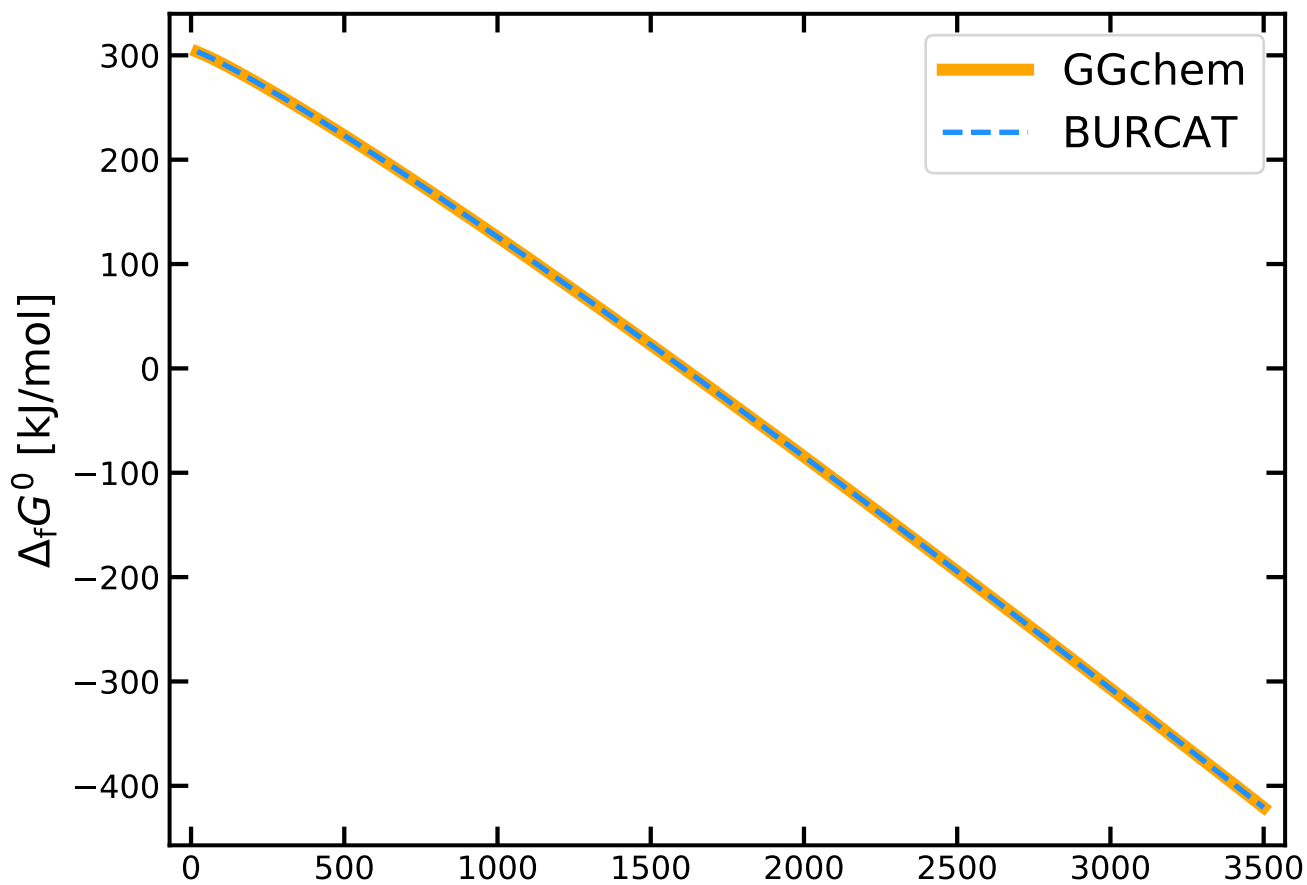




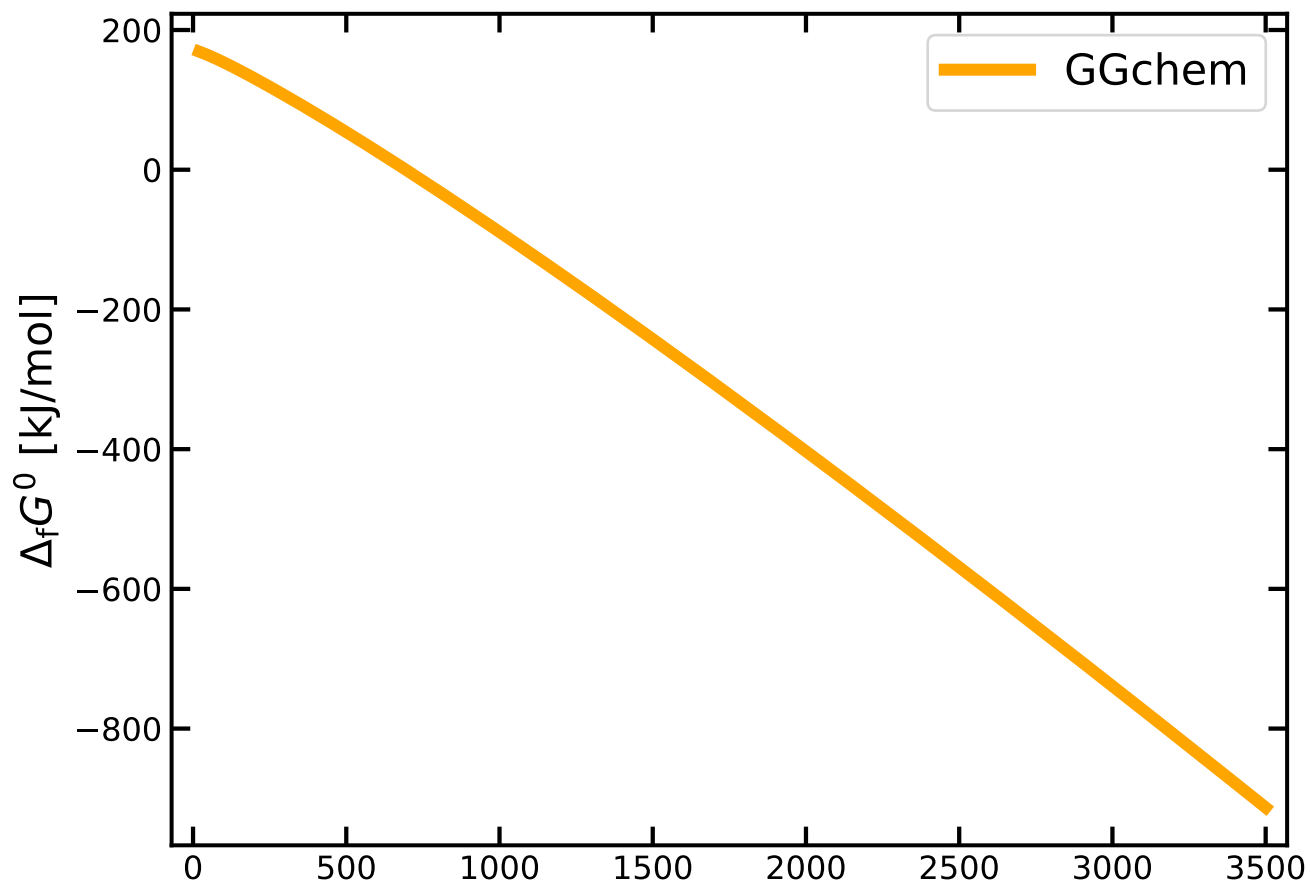
NI+



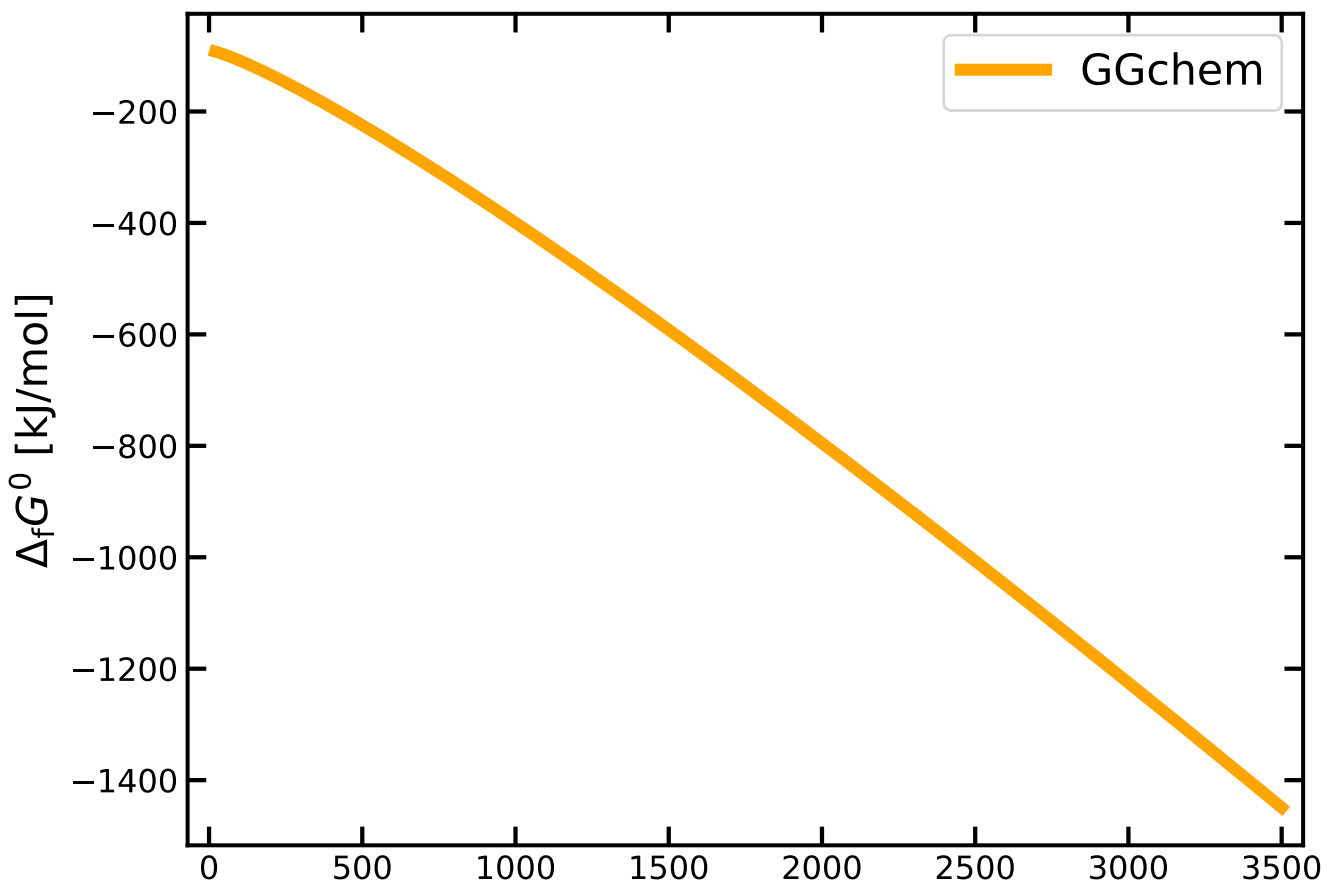
NI-



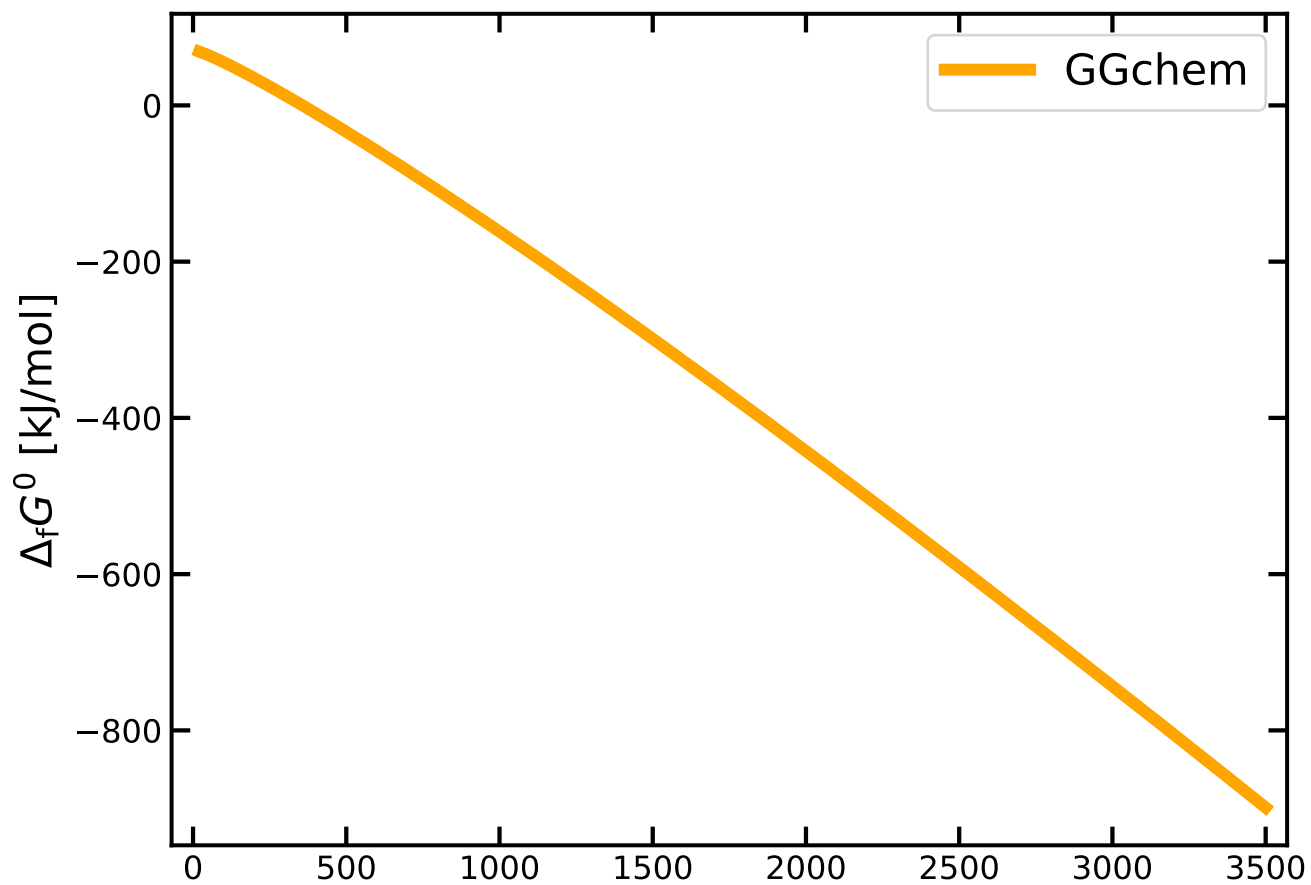
# NiCl



# NiCl<sub>2</sub>

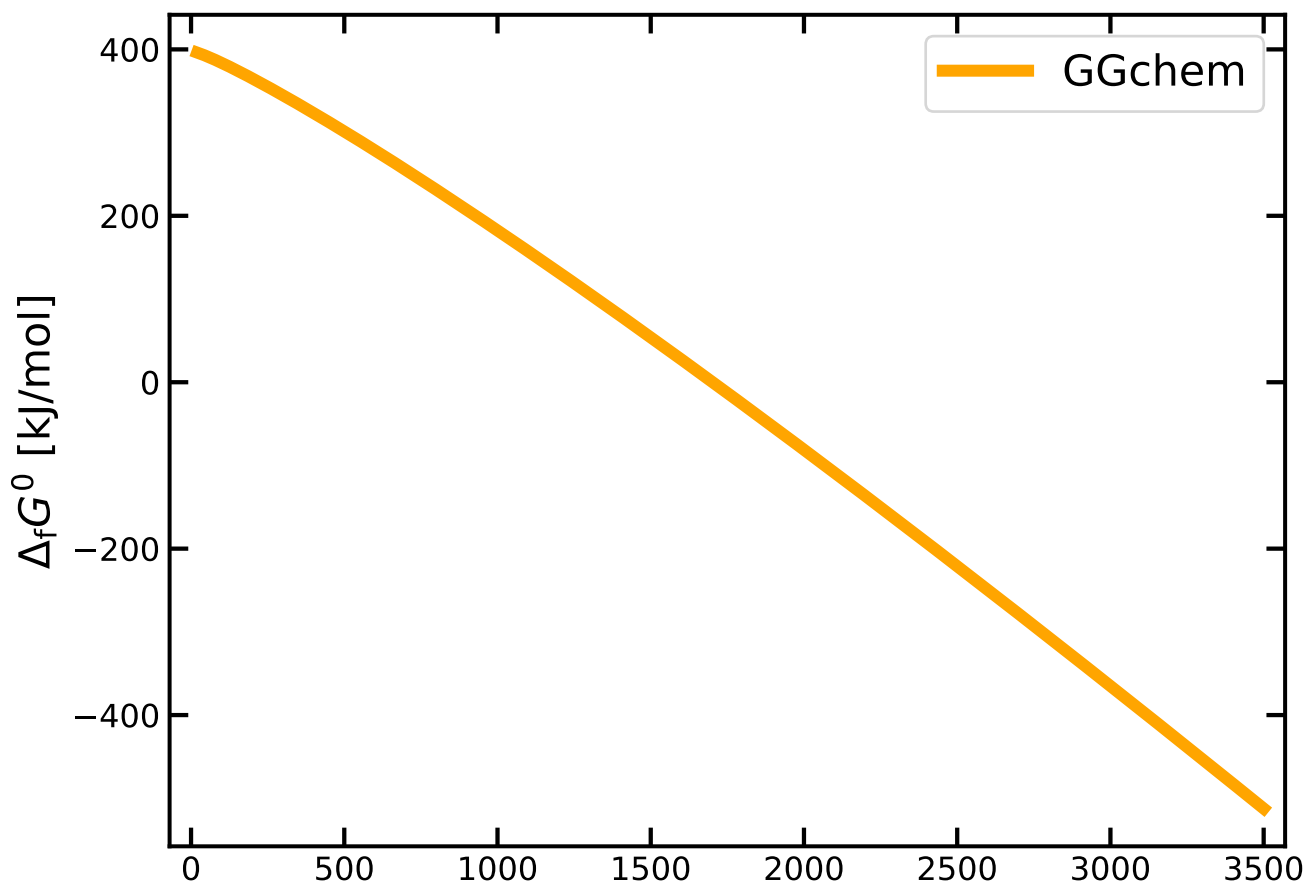


NIF

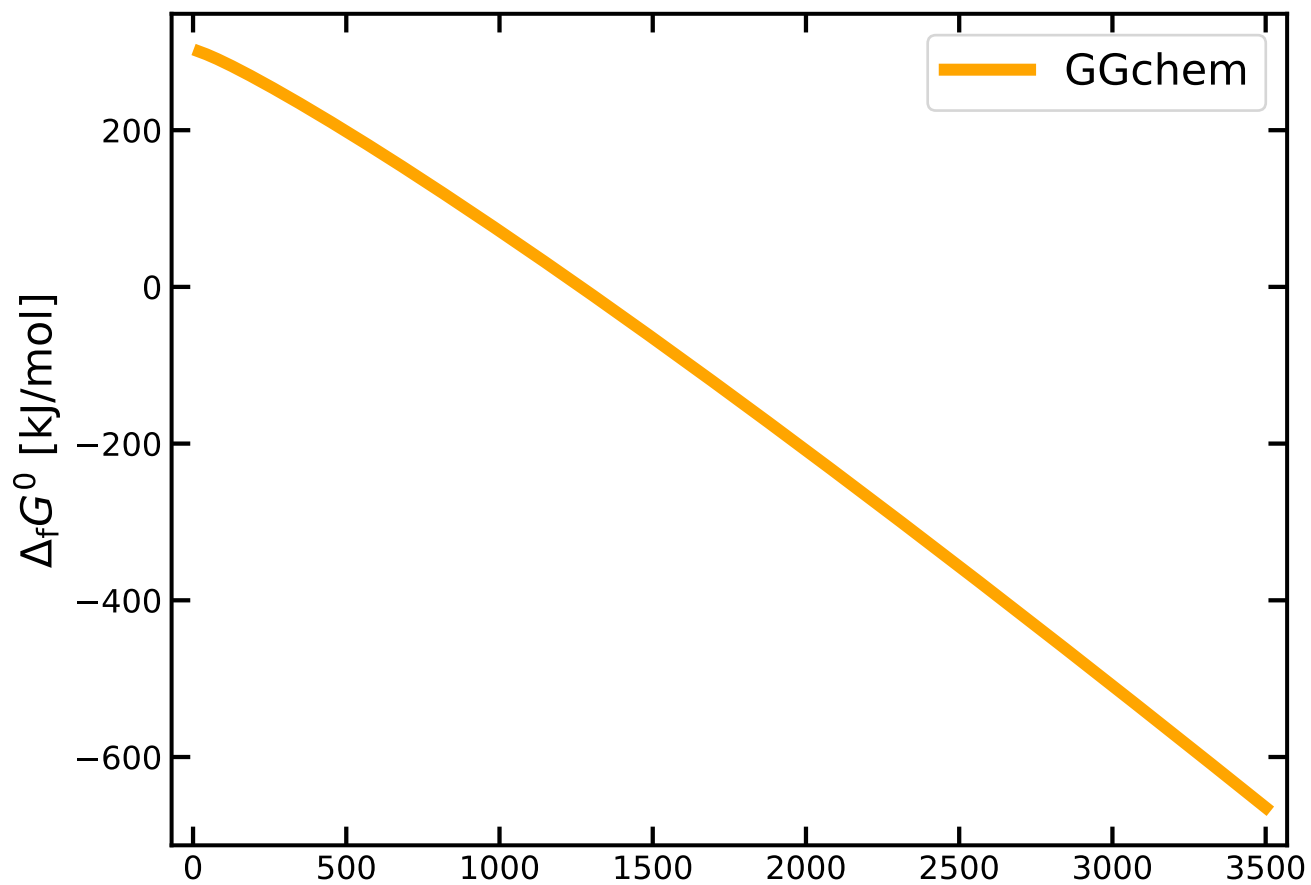




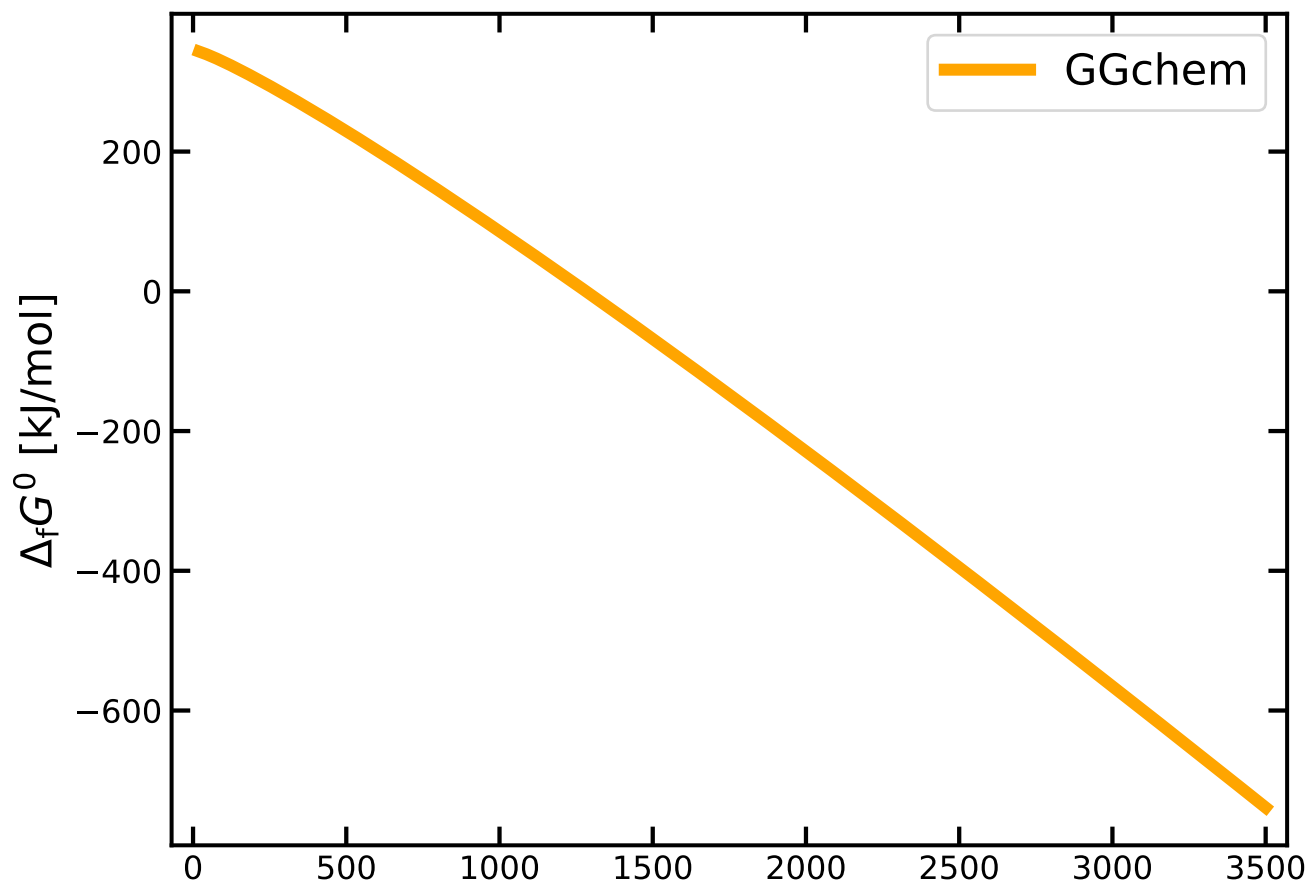
NIH



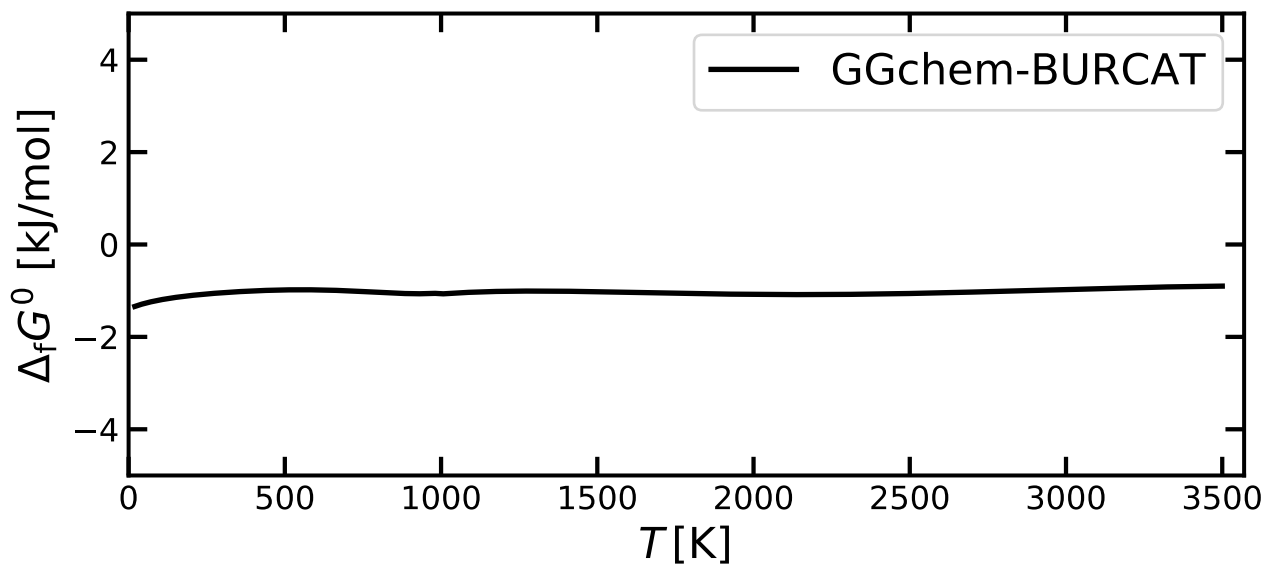
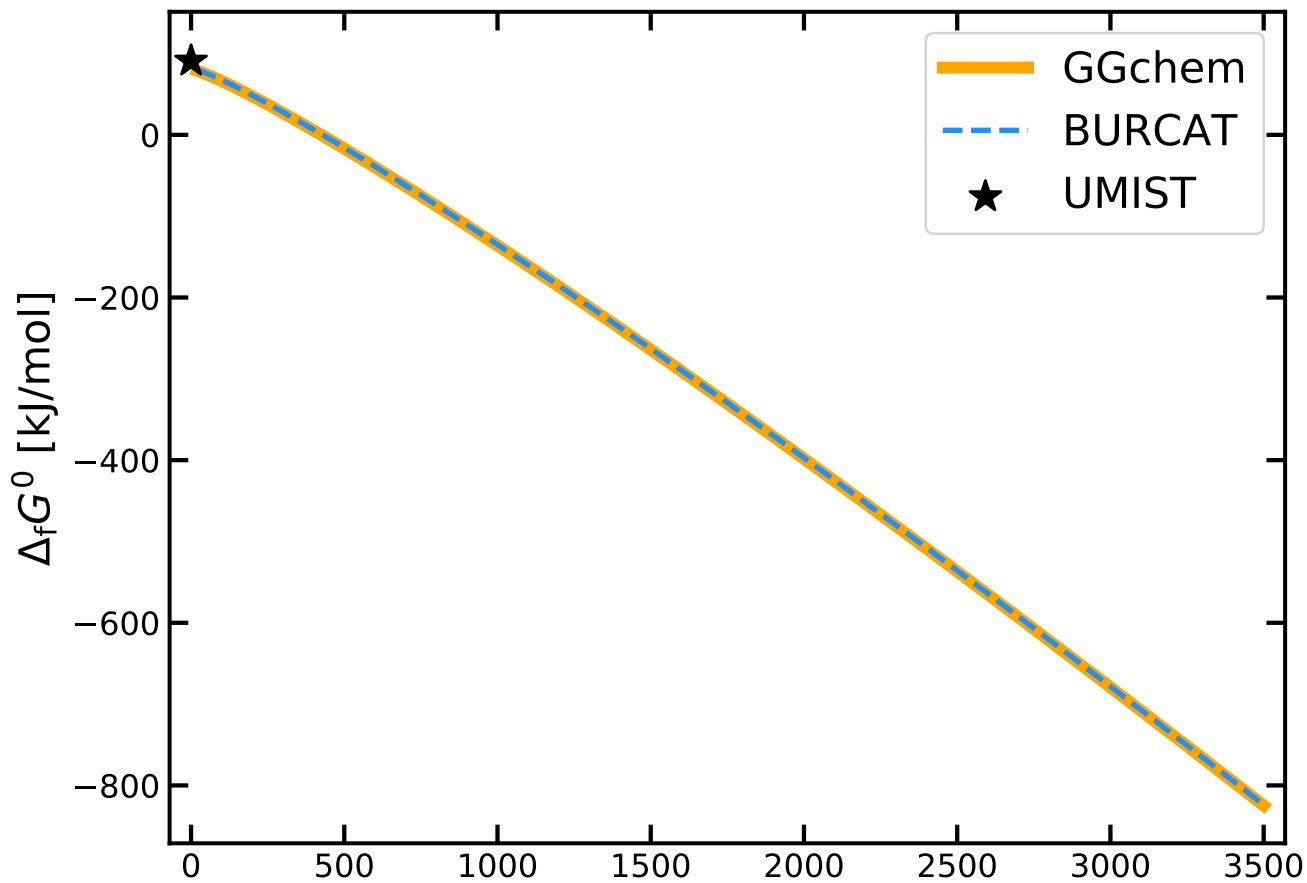
NIO



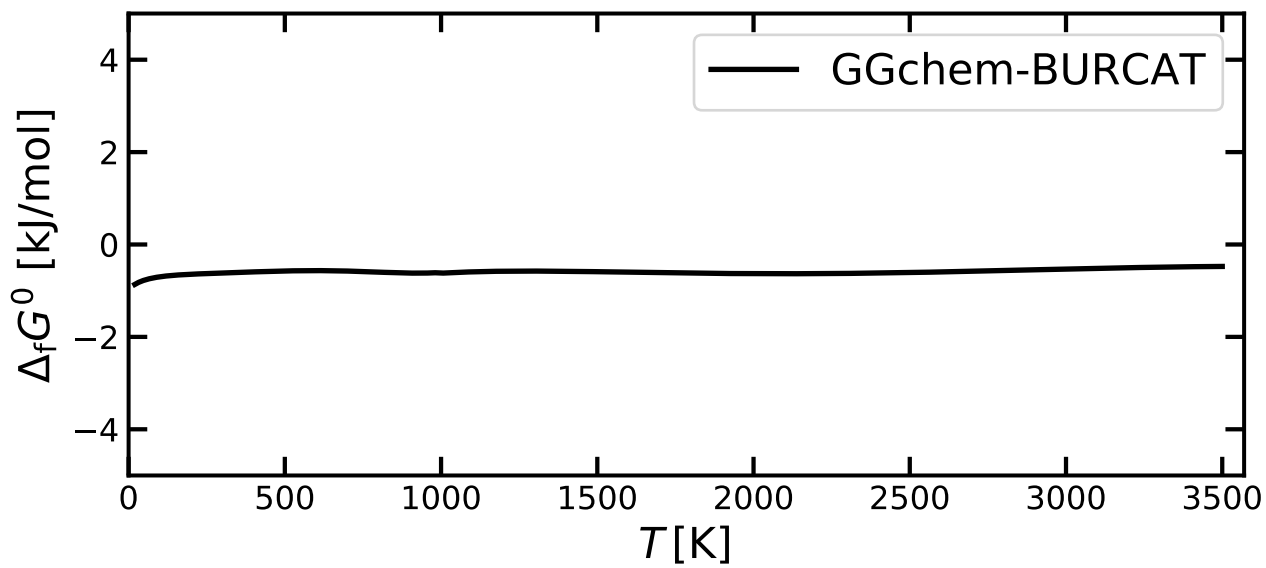
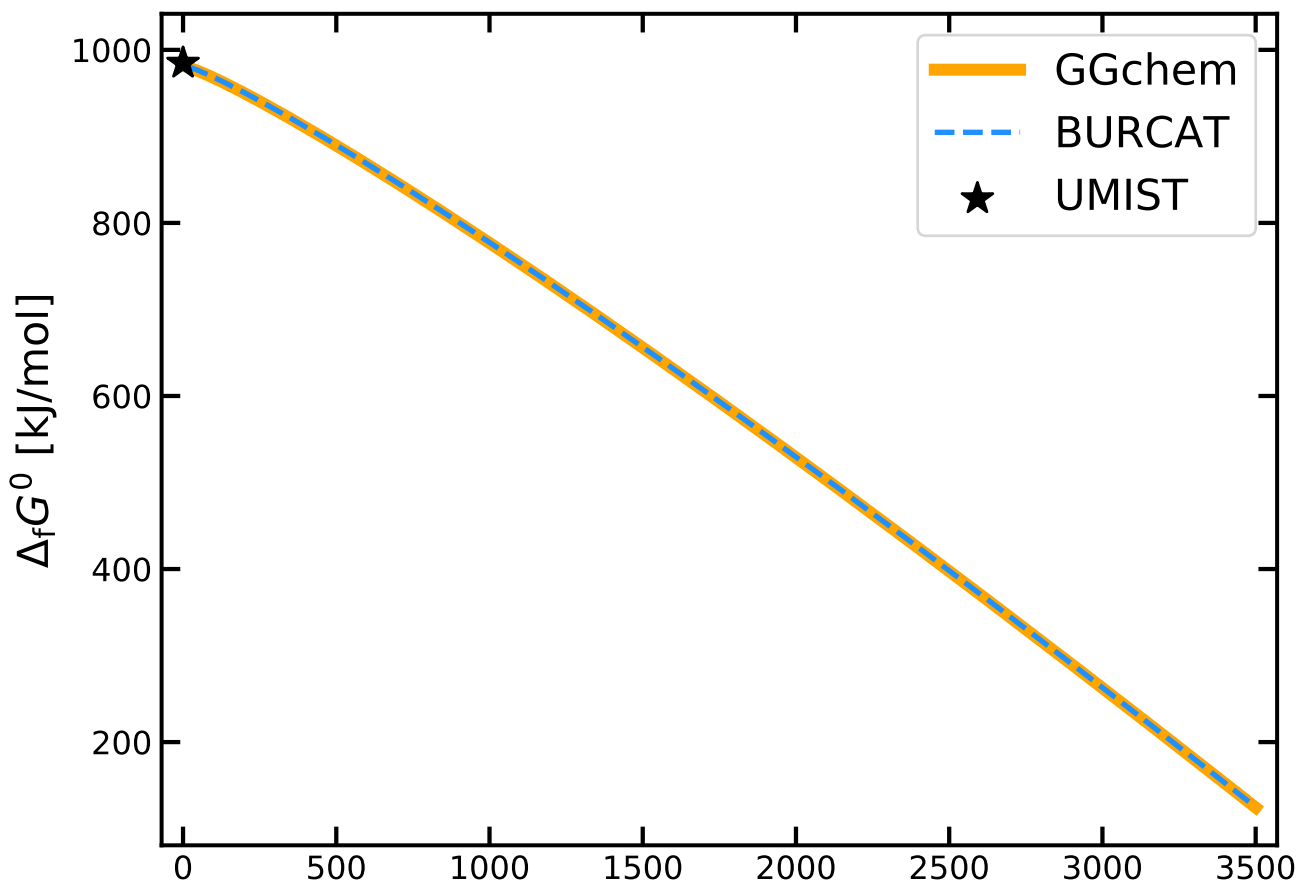
NIS



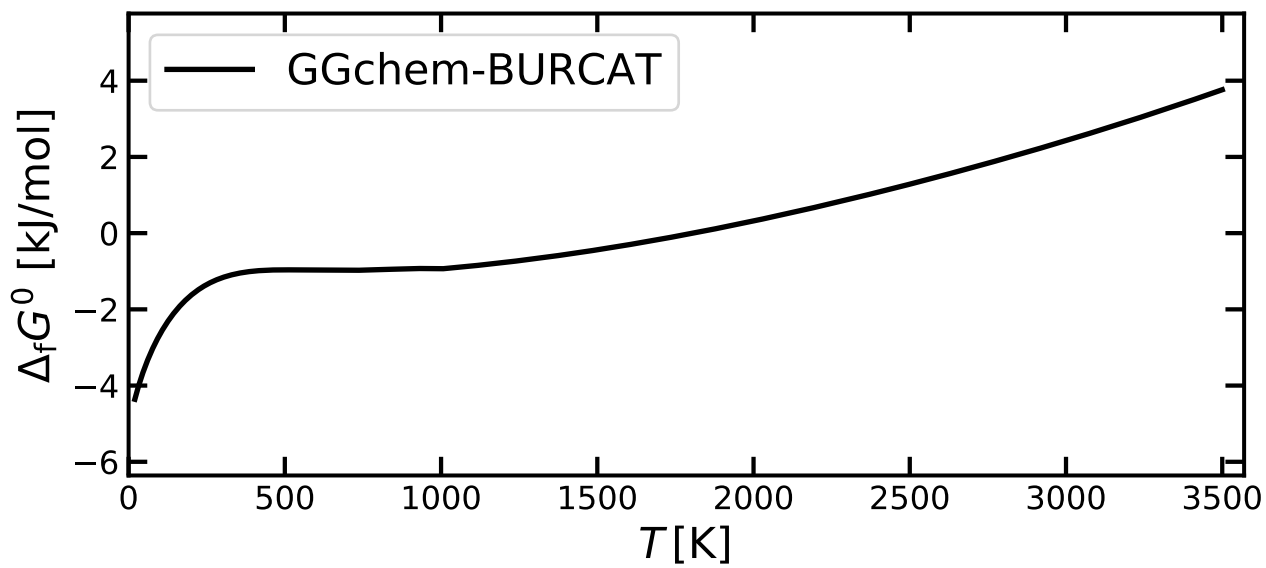
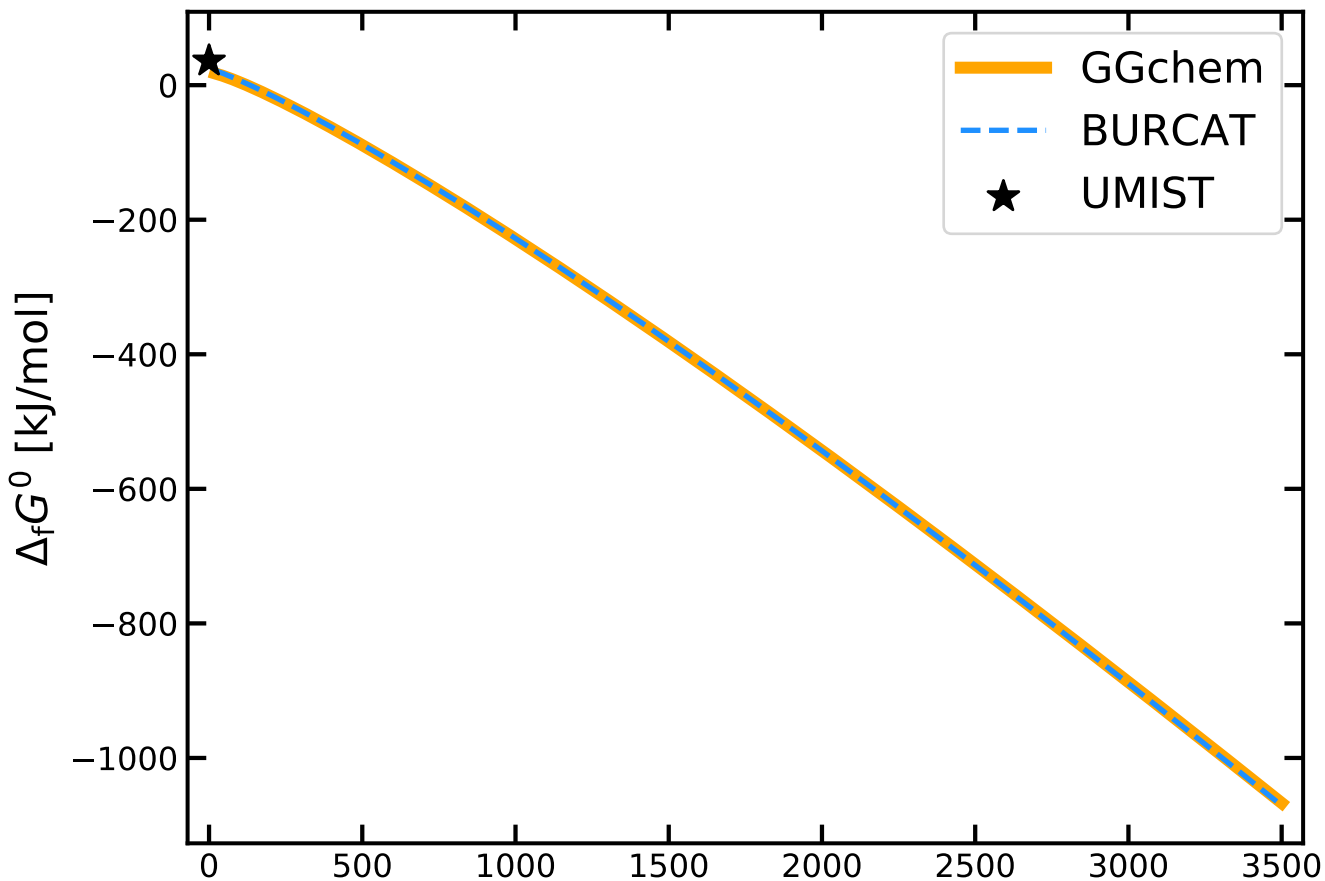
NO



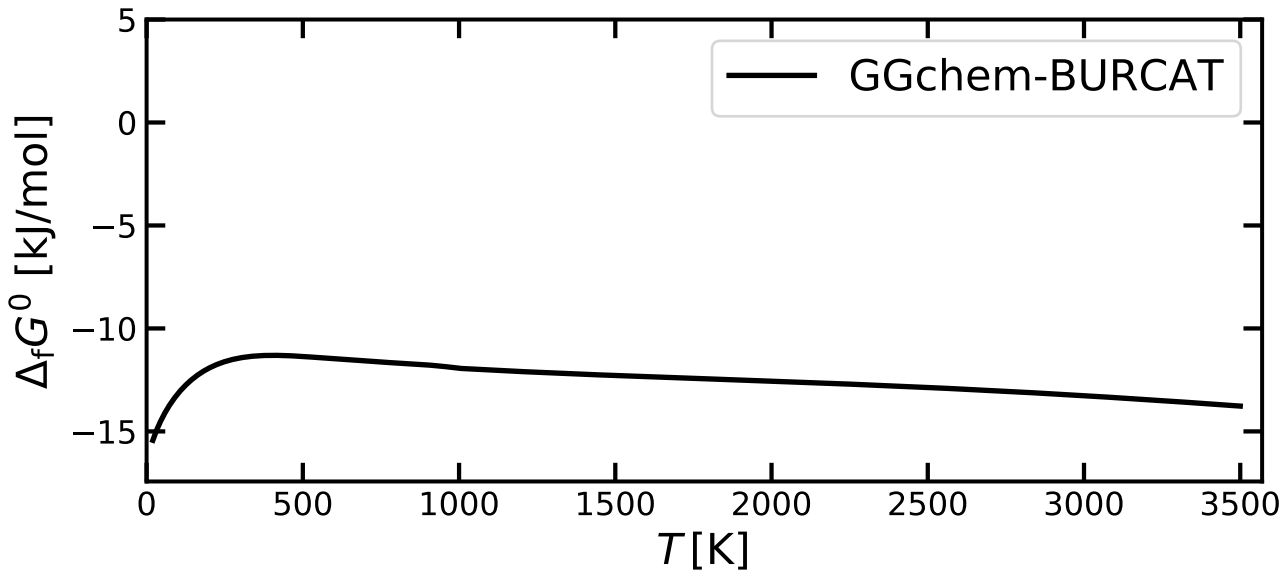
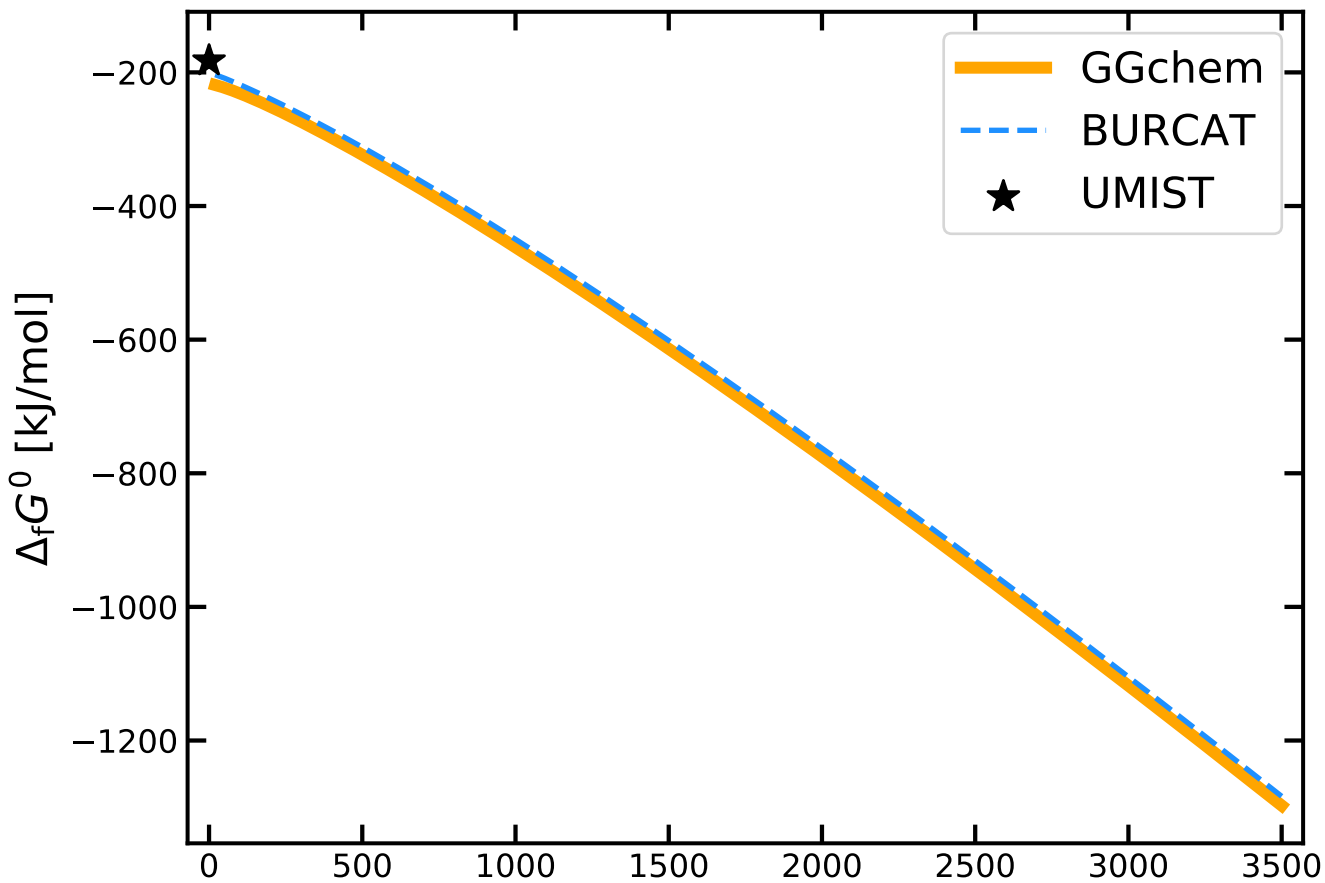
NO+



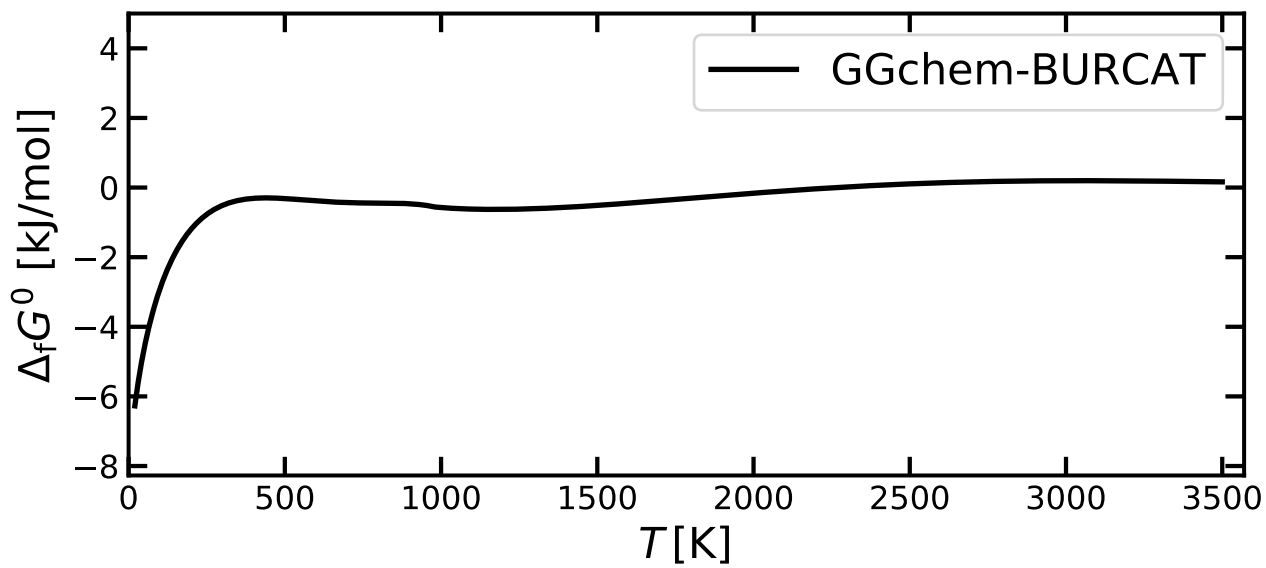
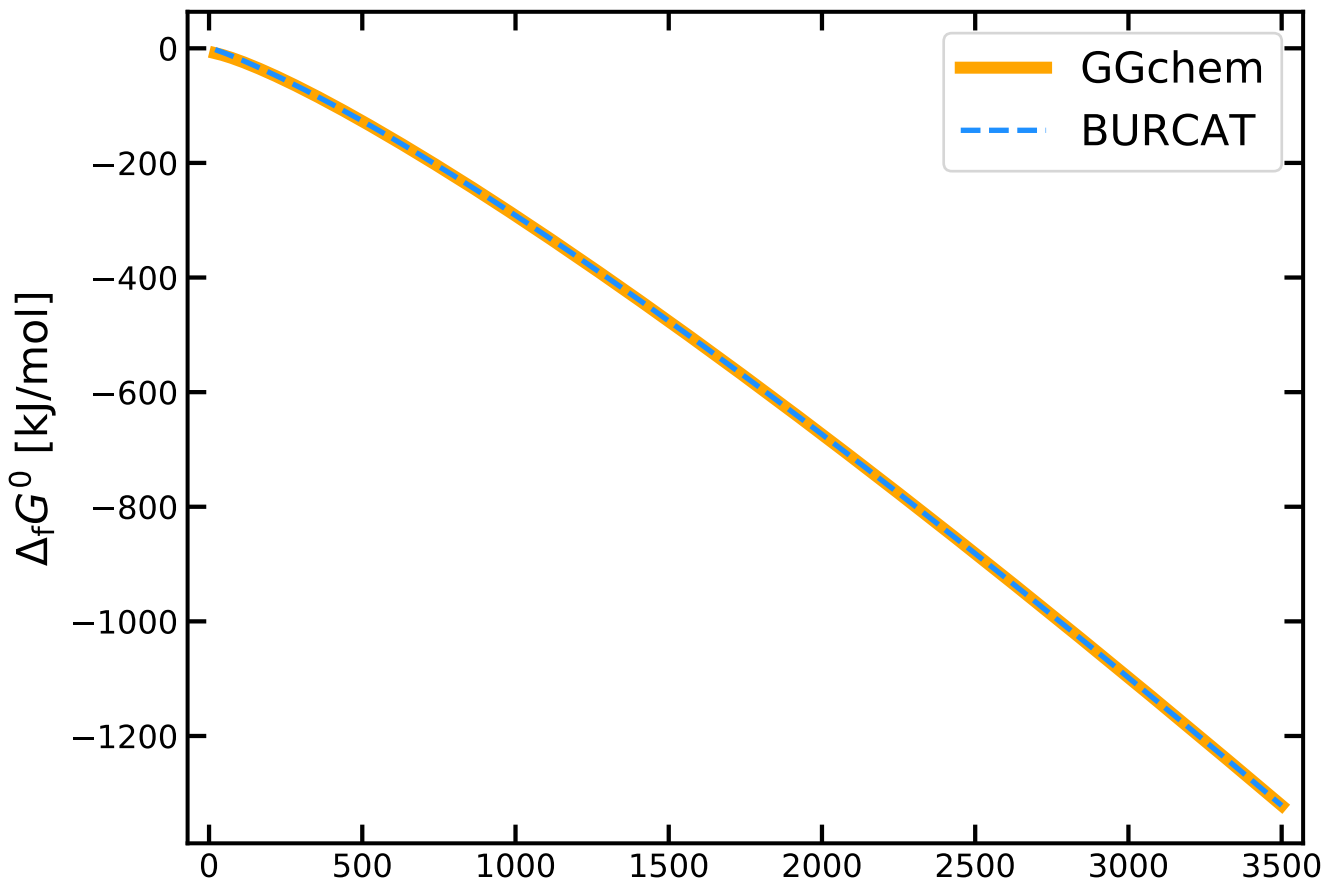
NO<sub>2</sub>



# NO<sub>2</sub><sup>-</sup>

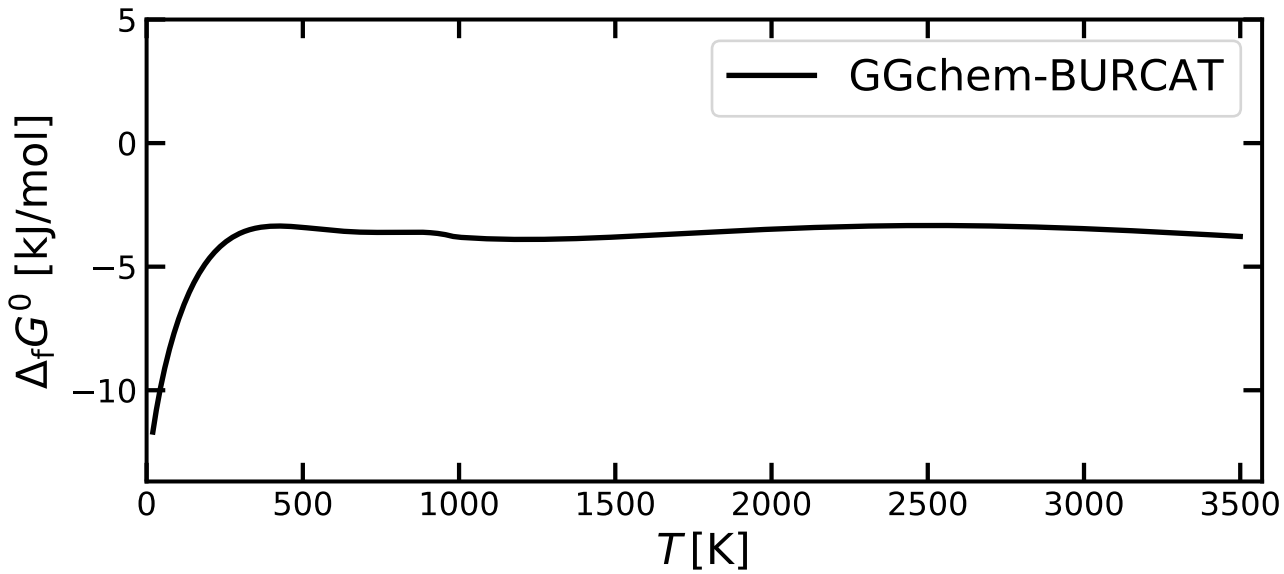
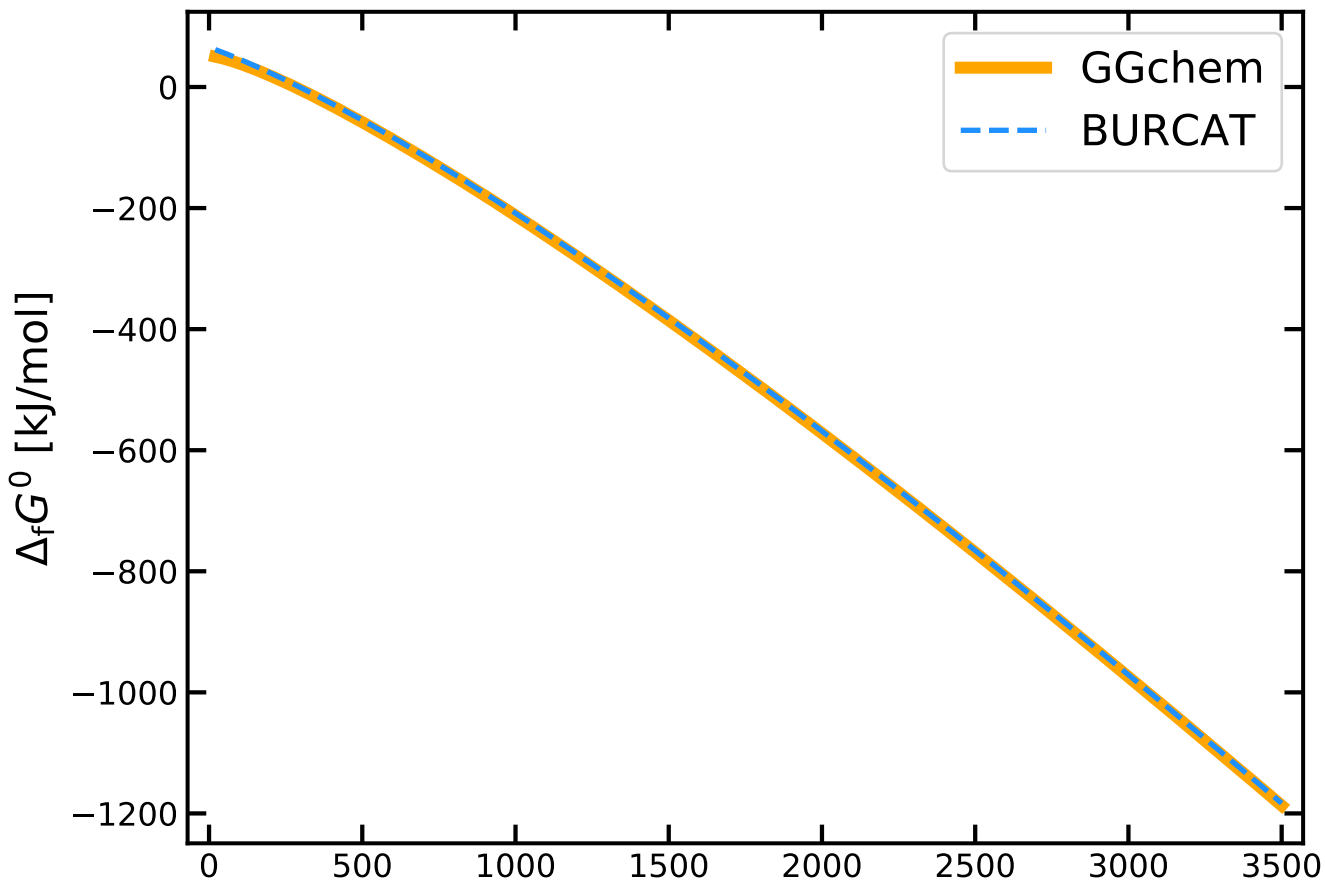


# NO<sub>2</sub>CL

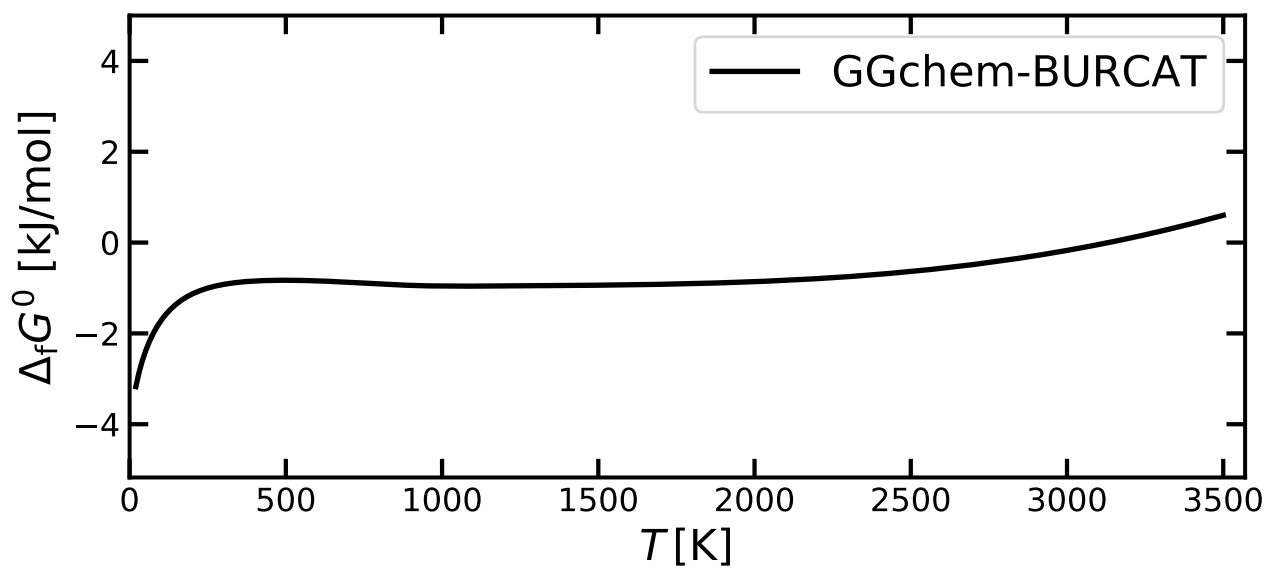
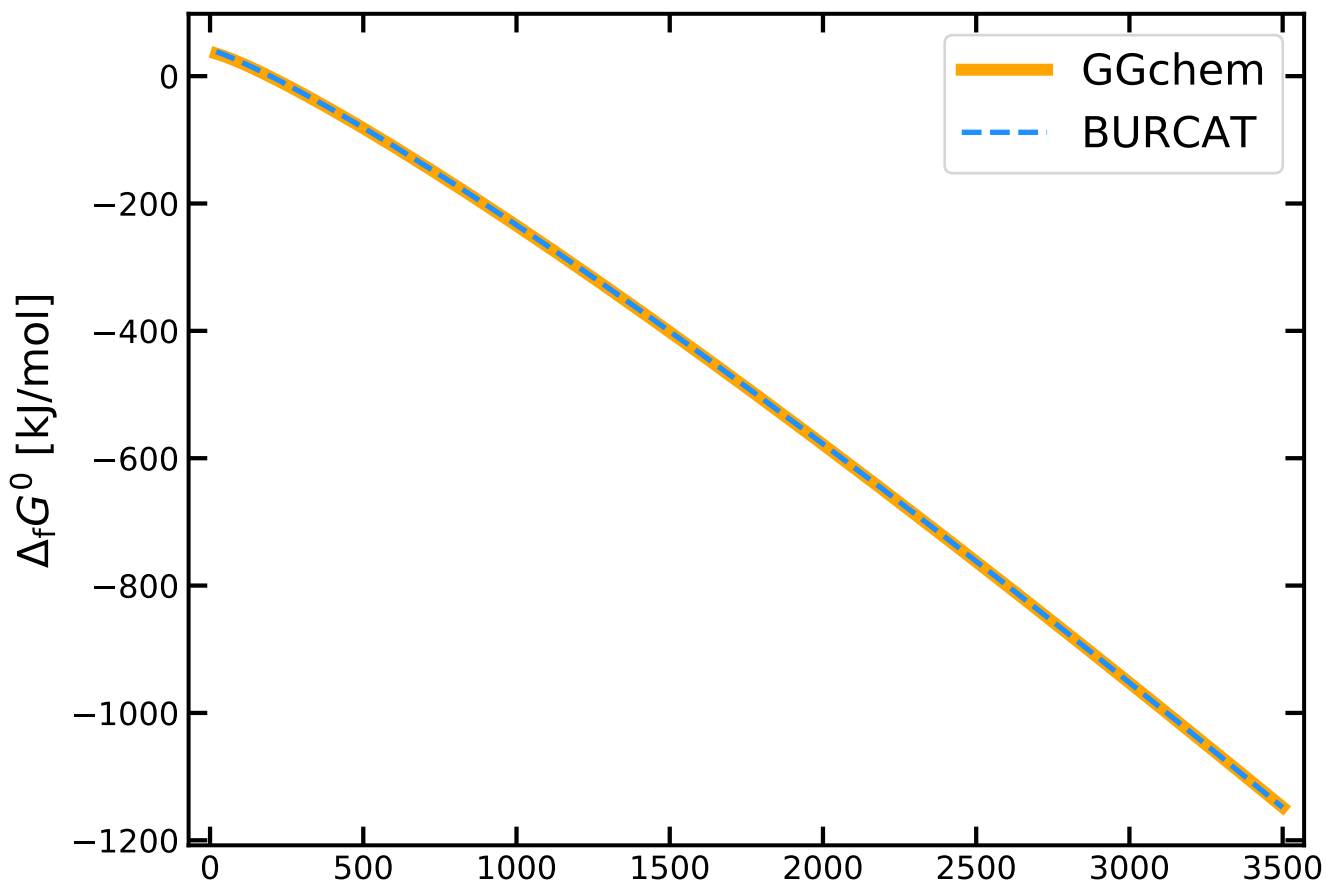




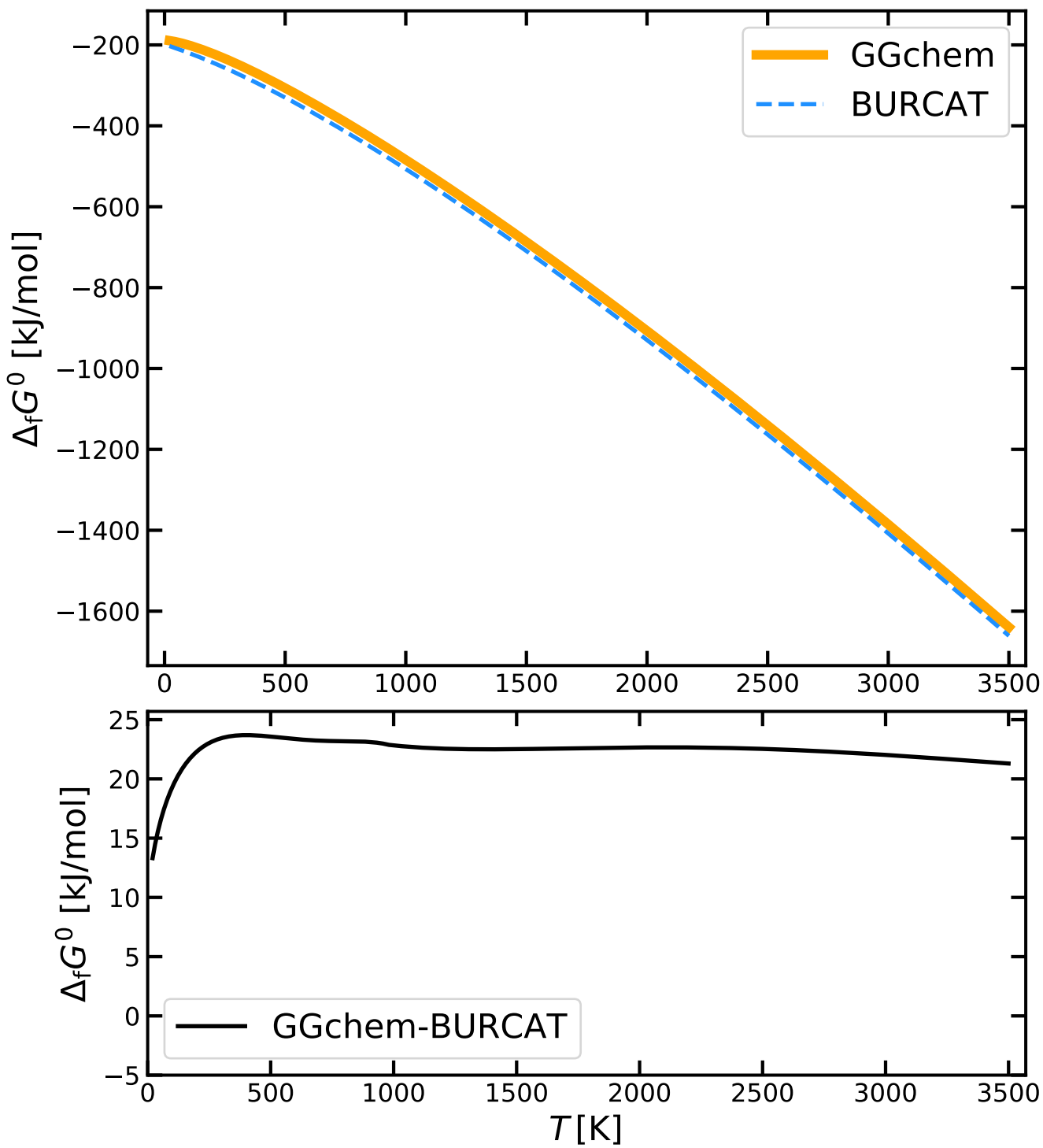
NO<sub>3</sub>



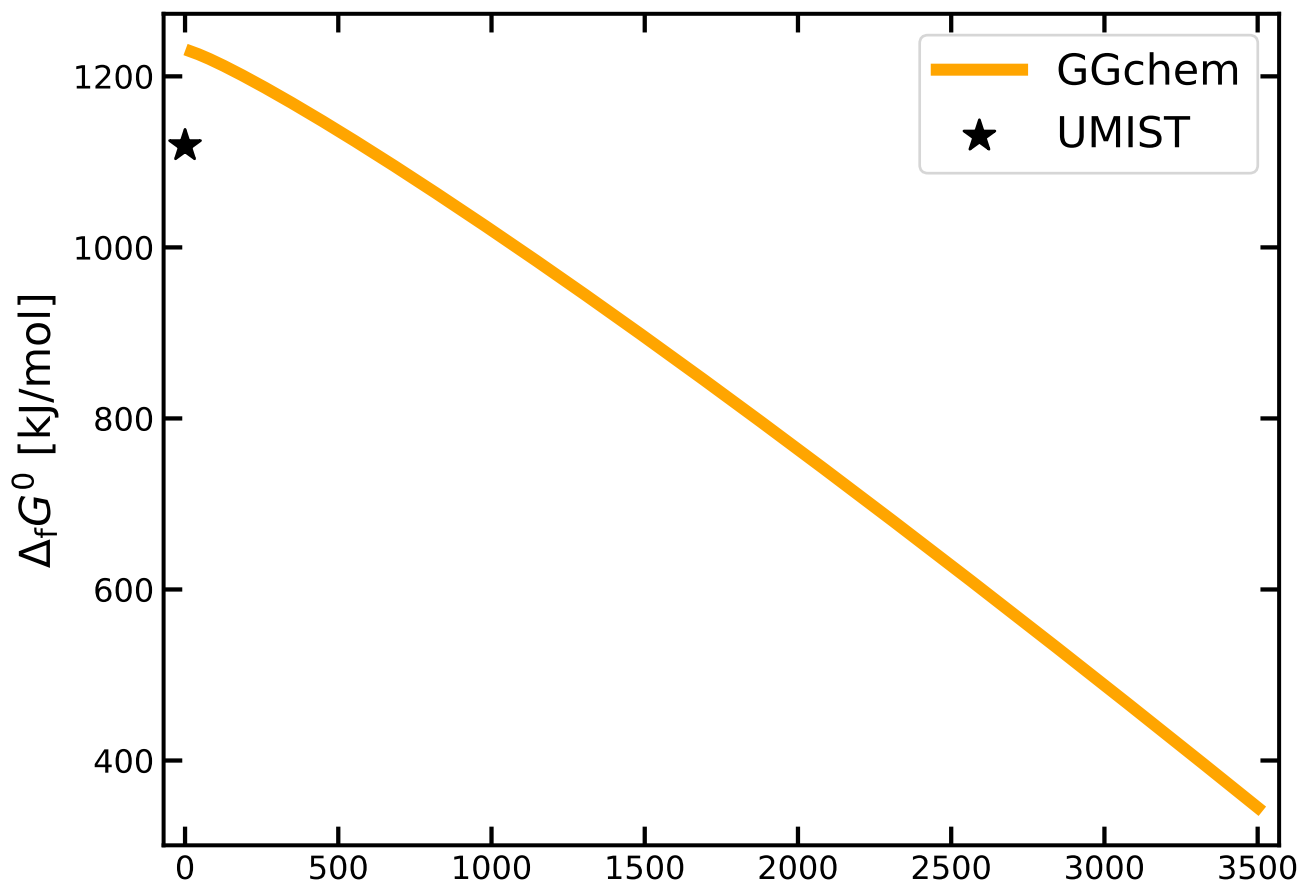
# NOCL



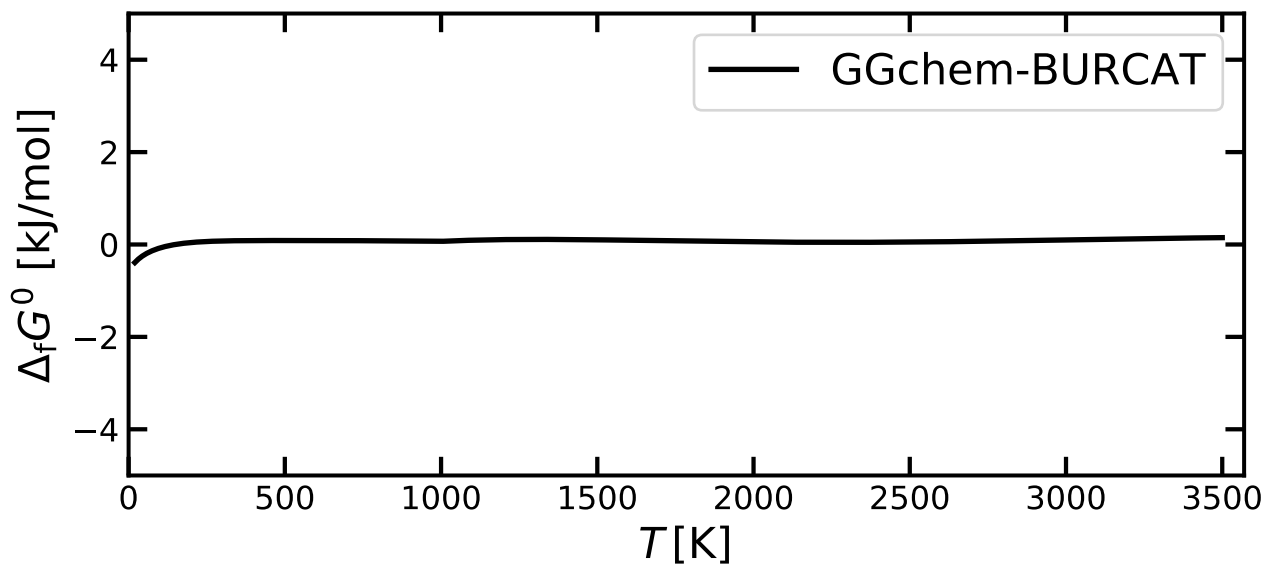
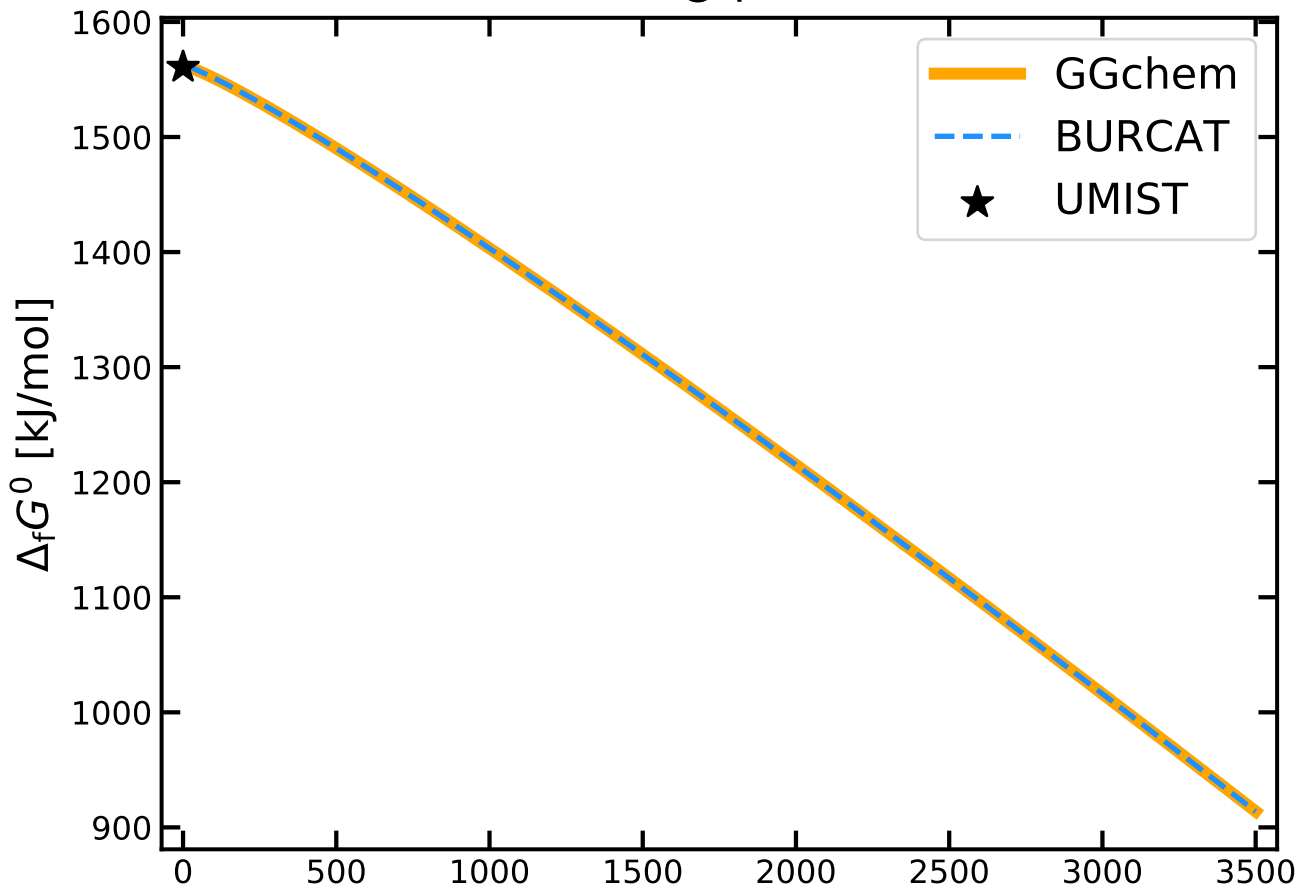
# NOF3



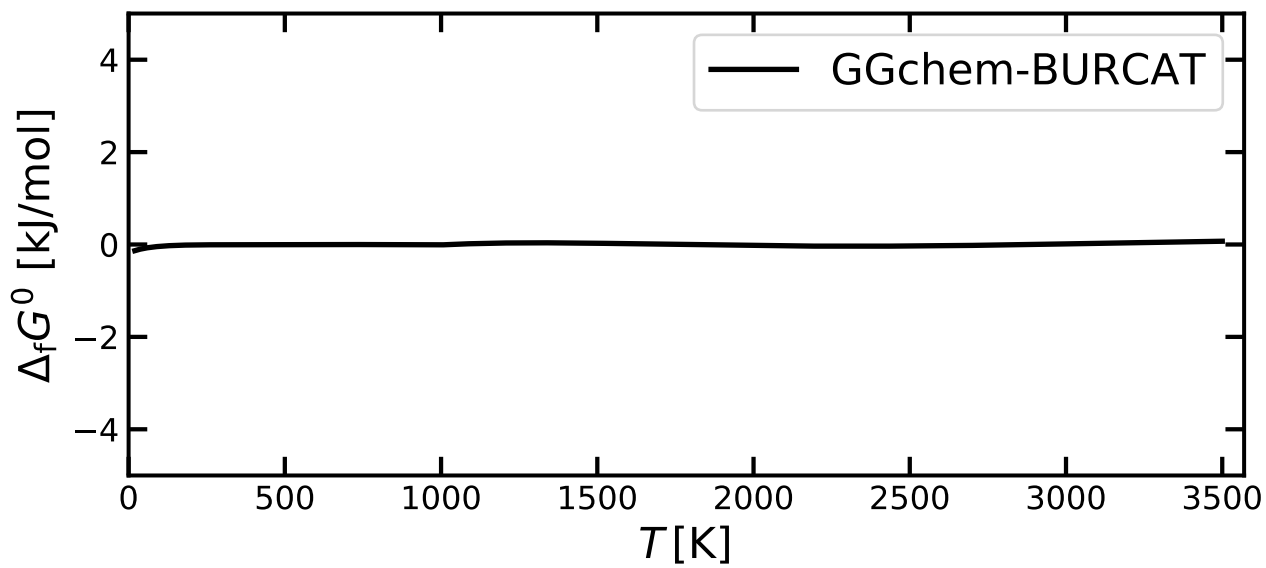
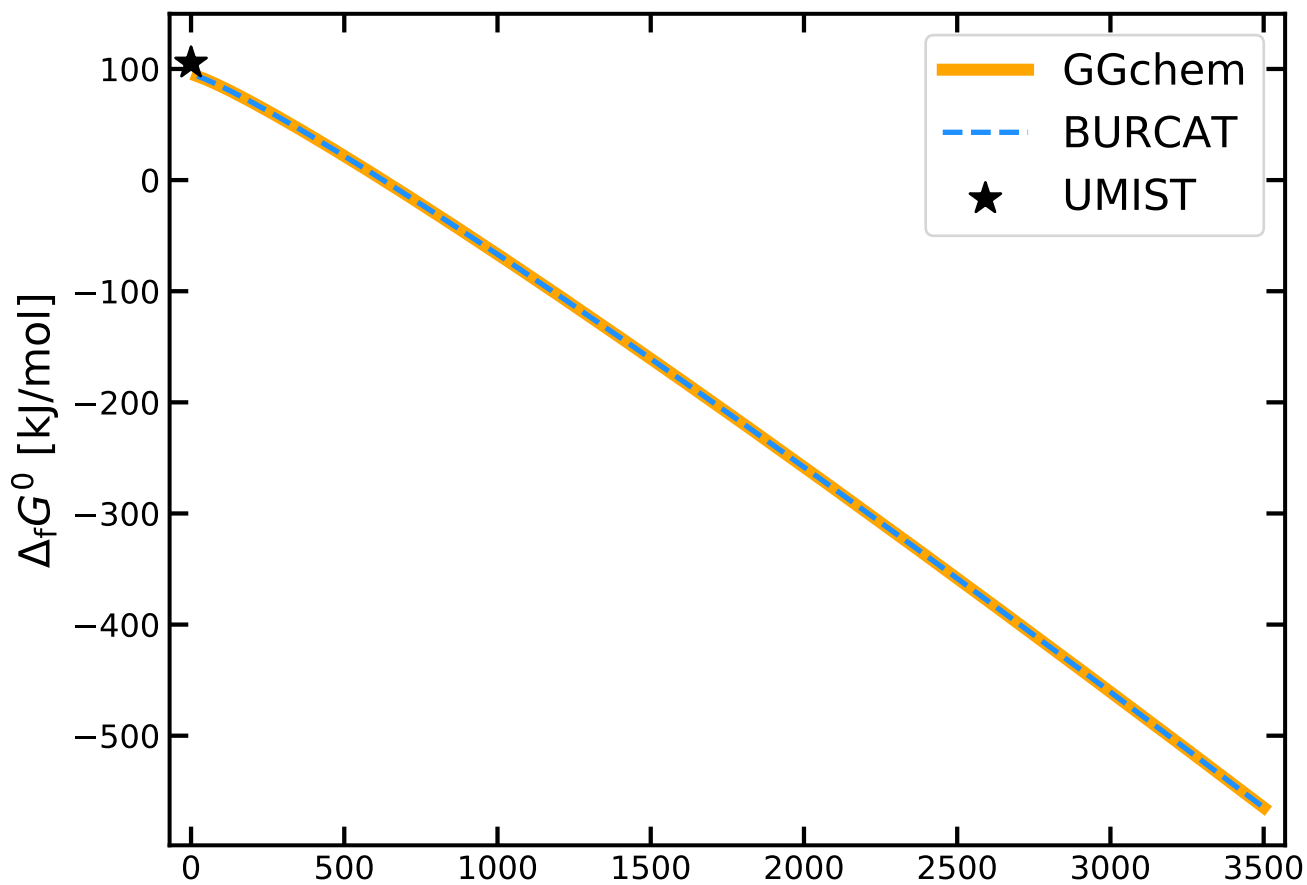
NS+



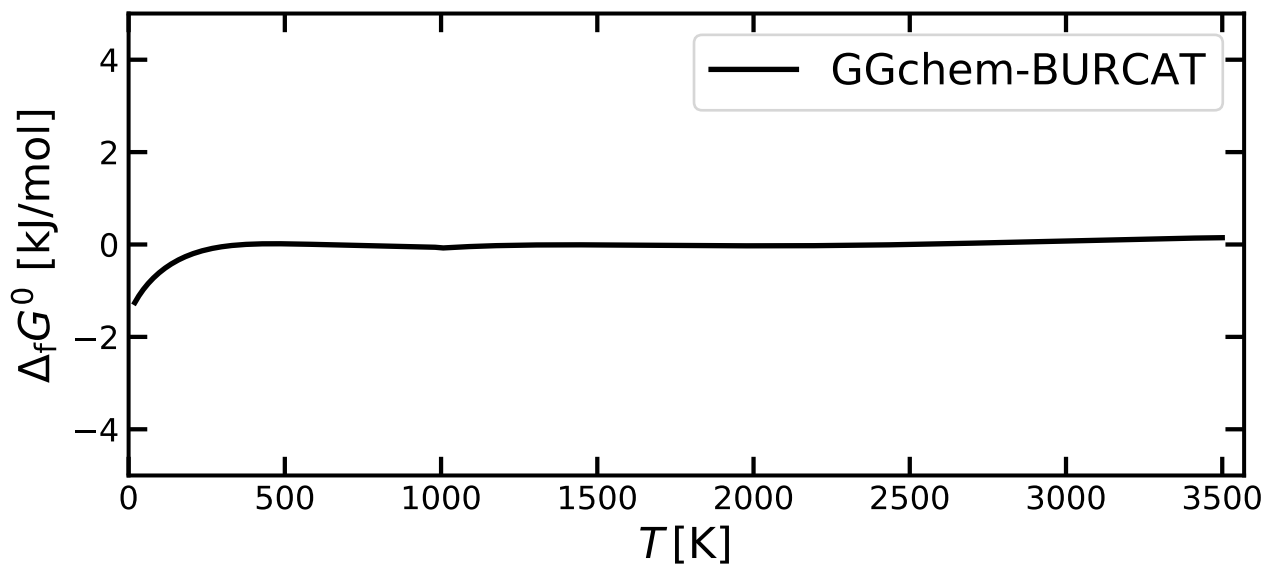
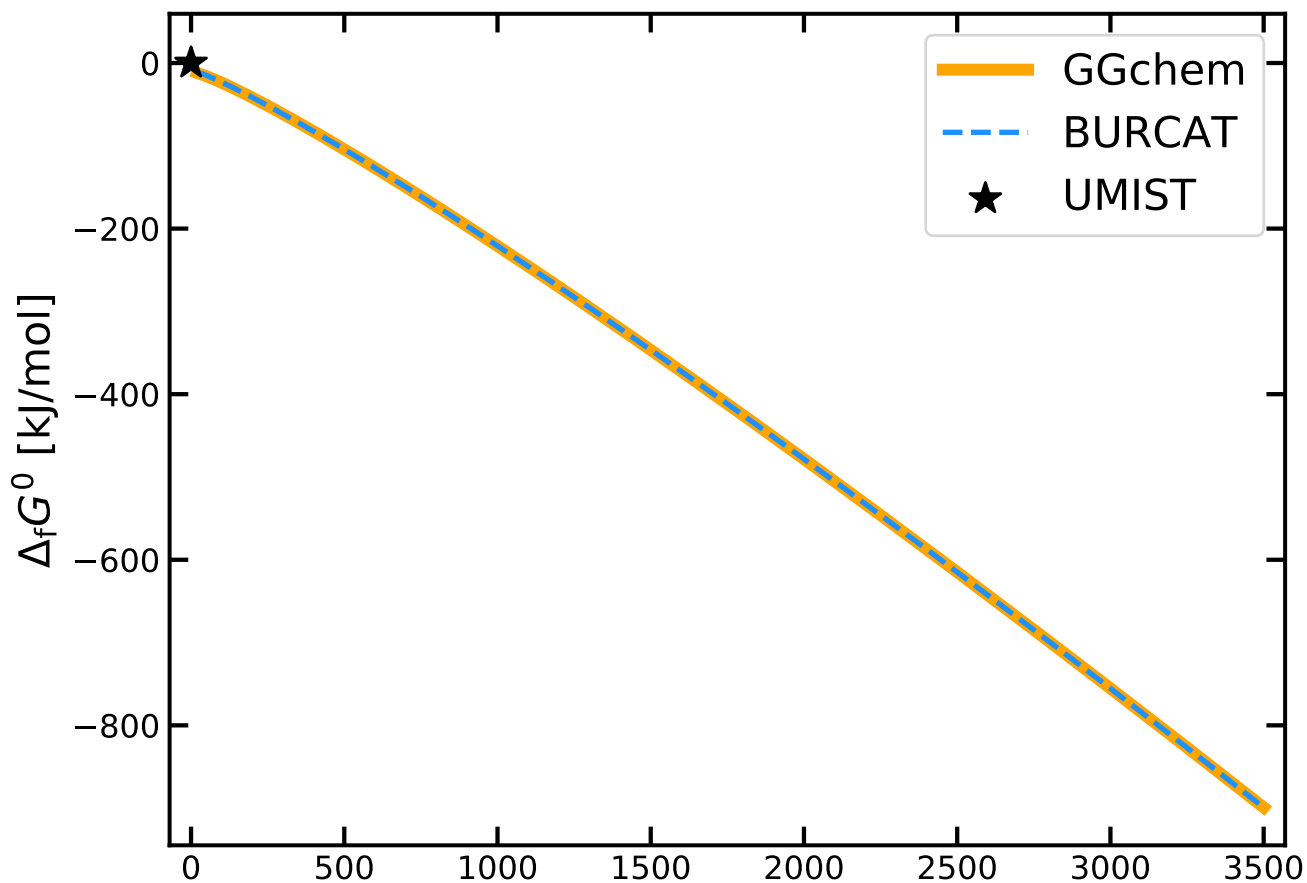
O+



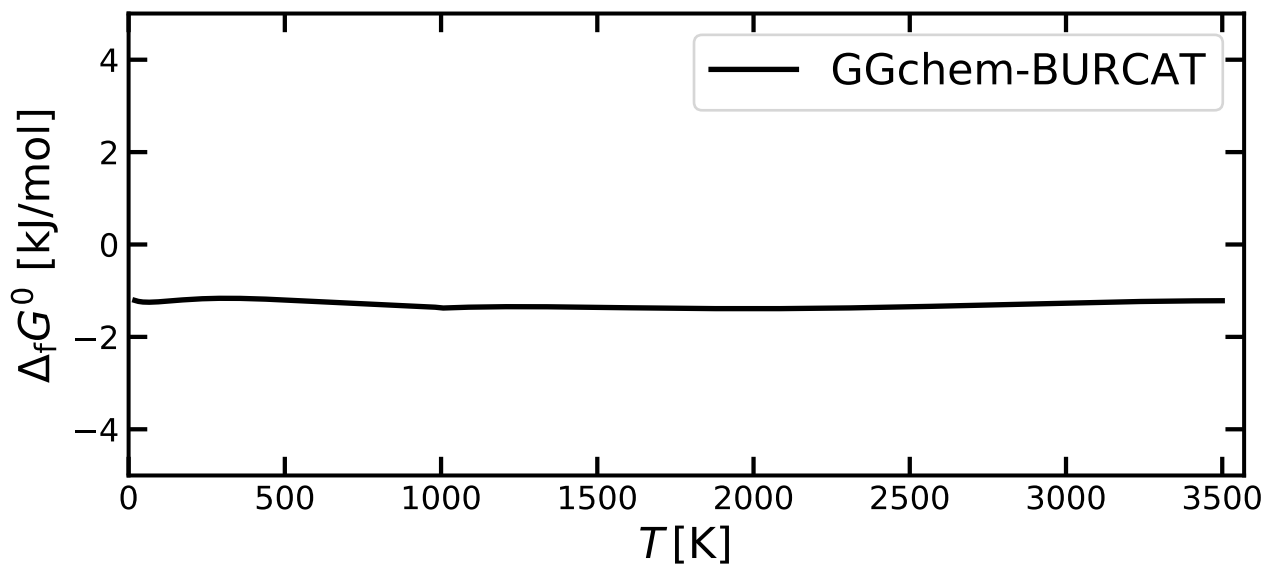
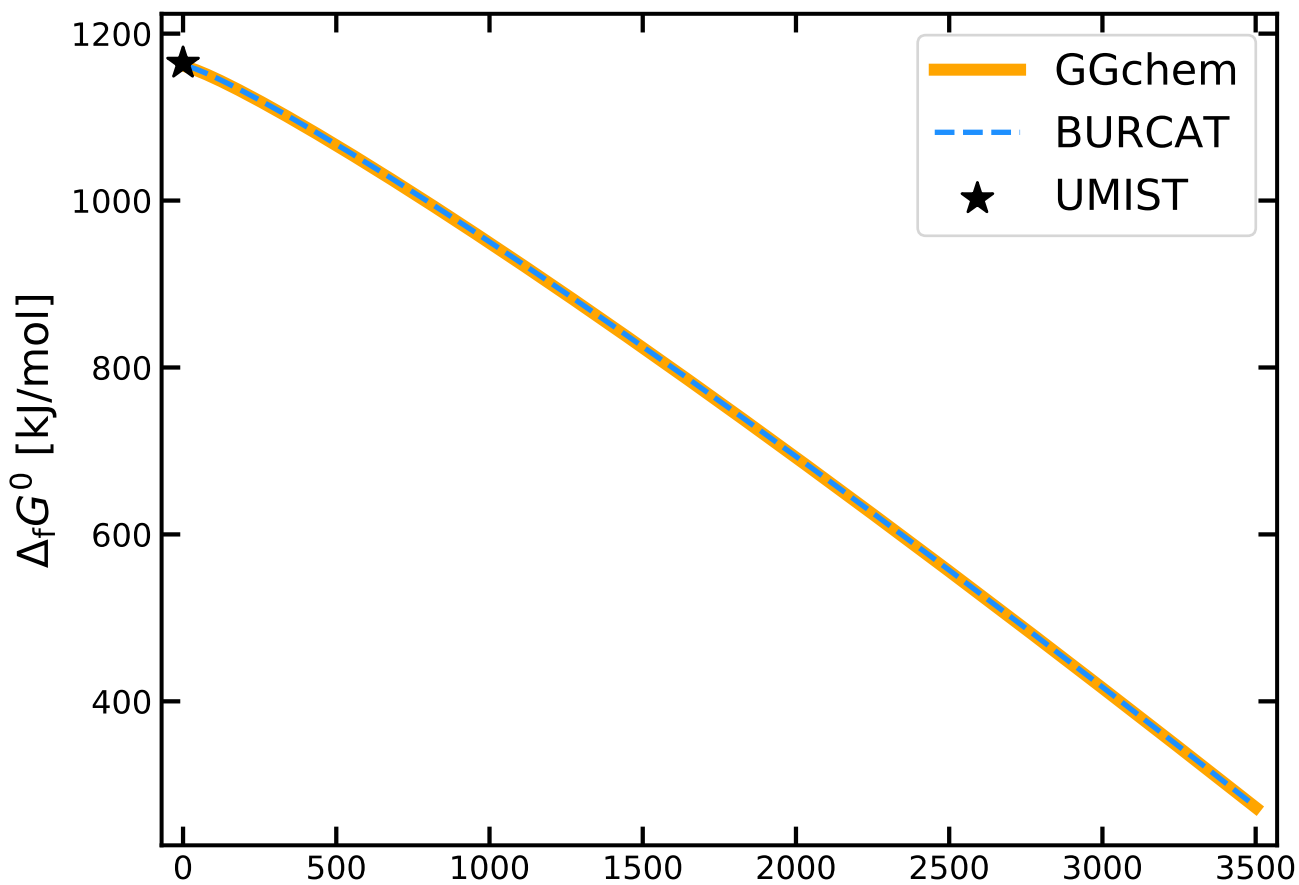
O-



O2

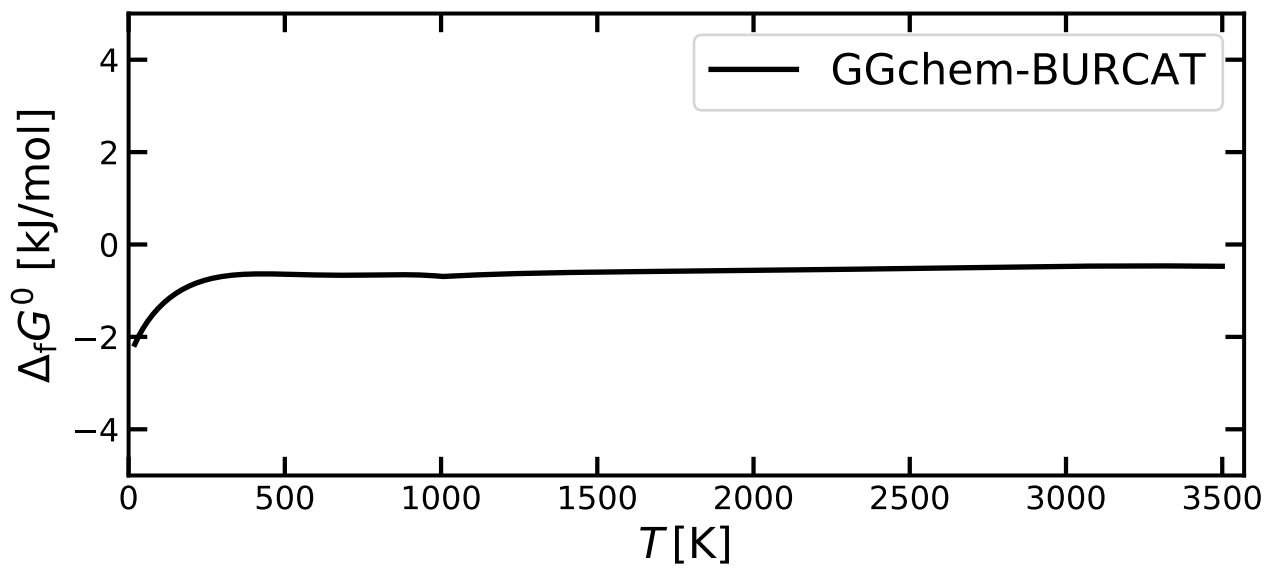
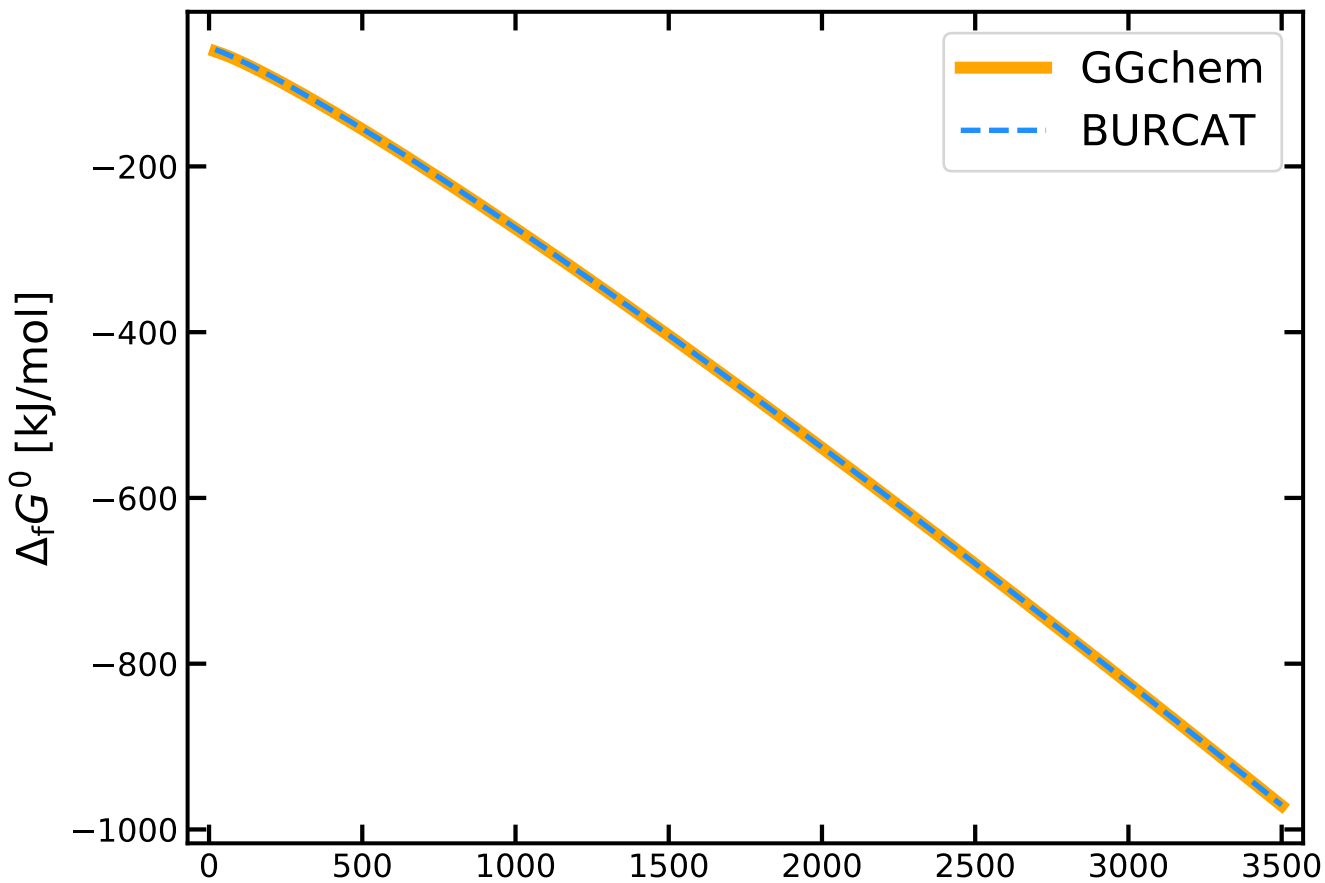


O2+

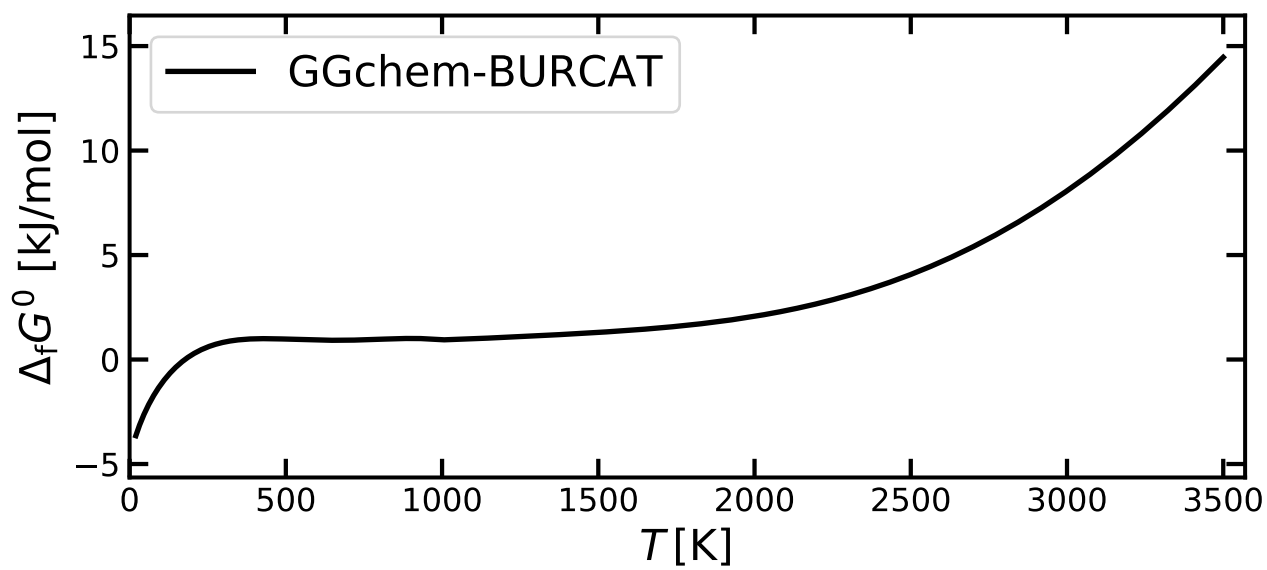
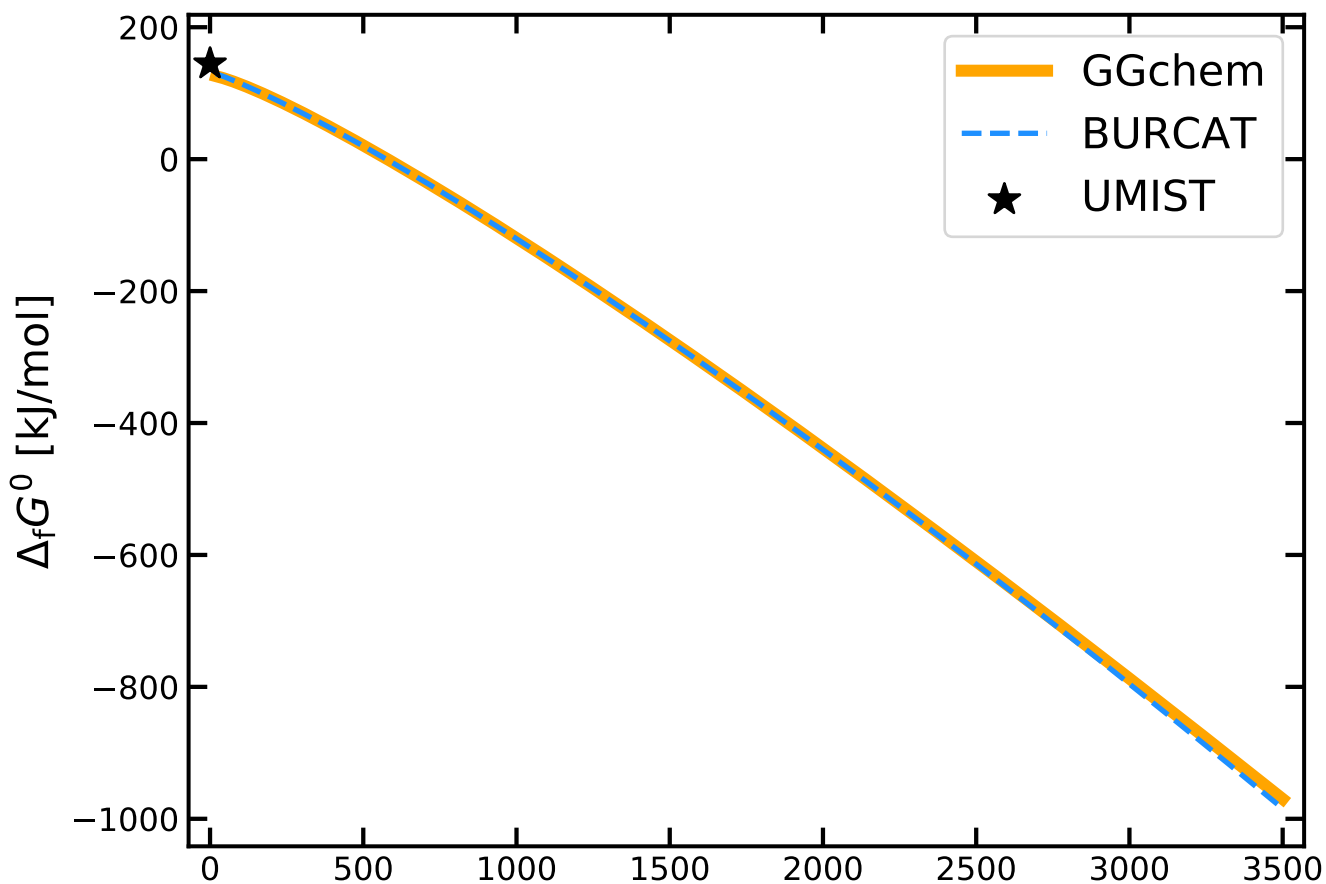




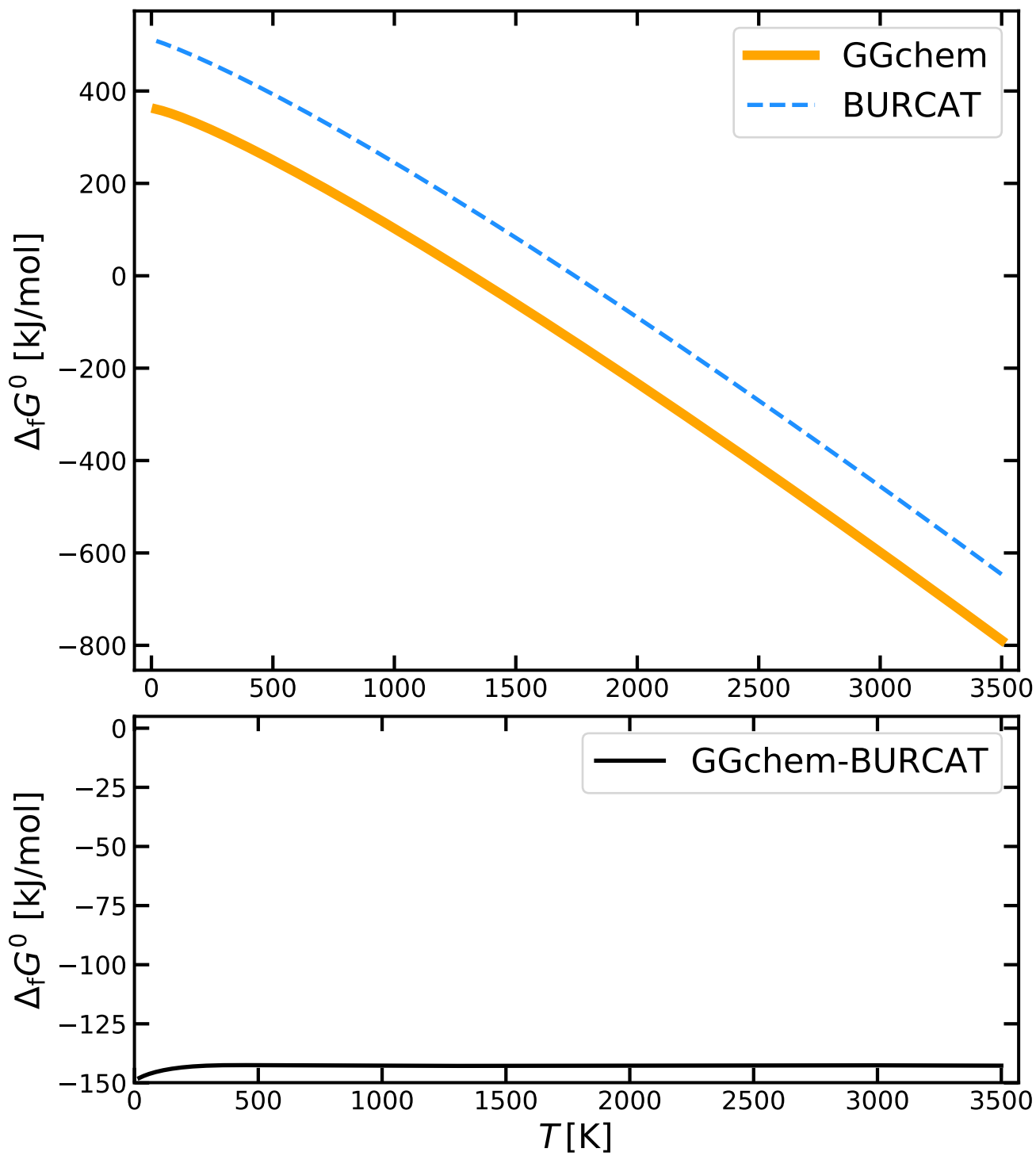
O2-



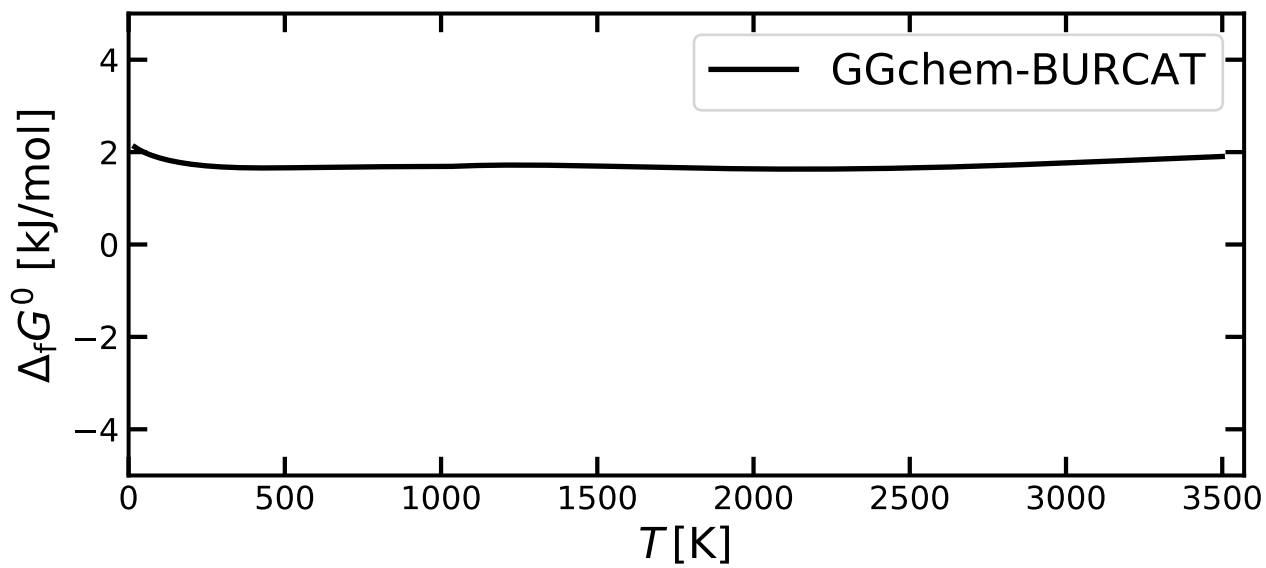
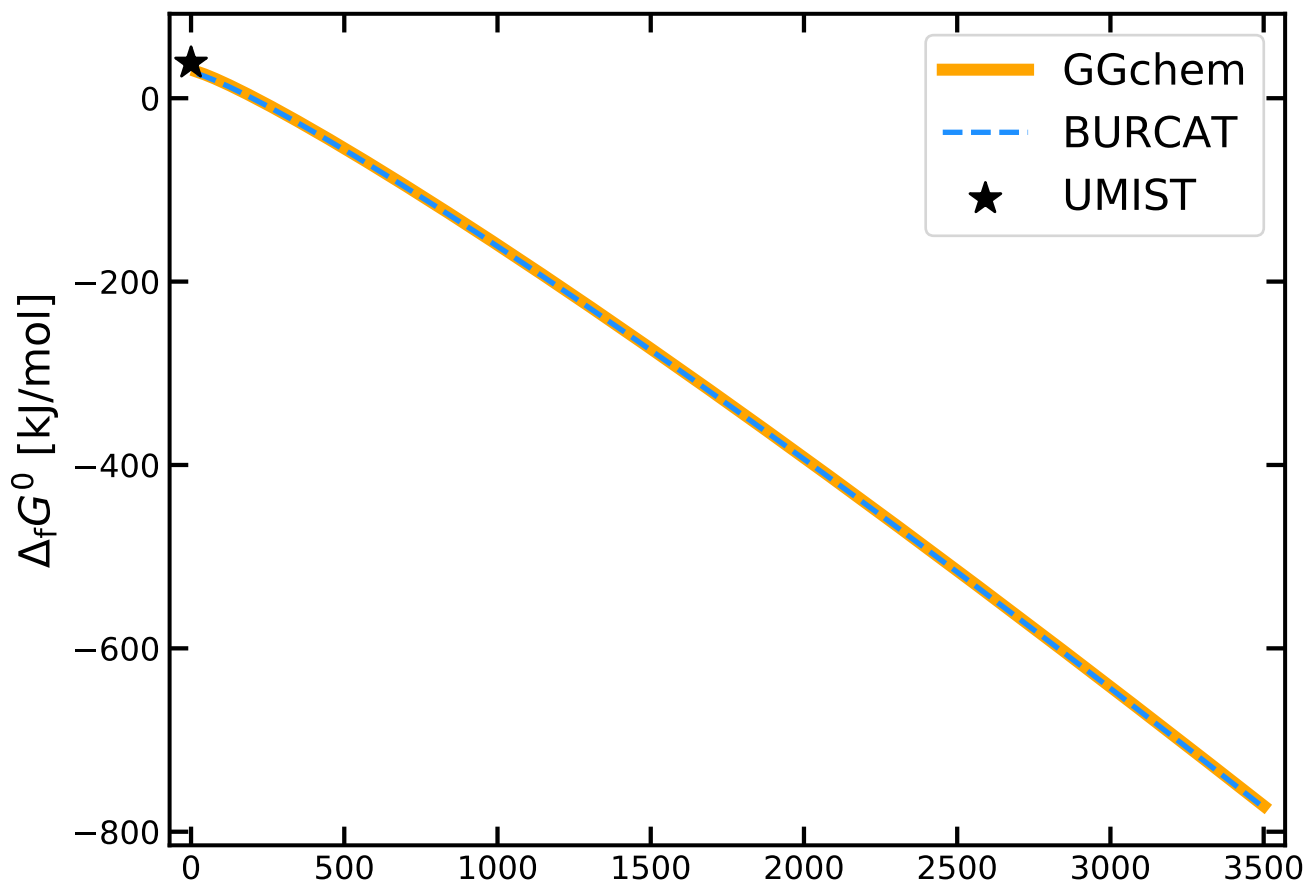
O3



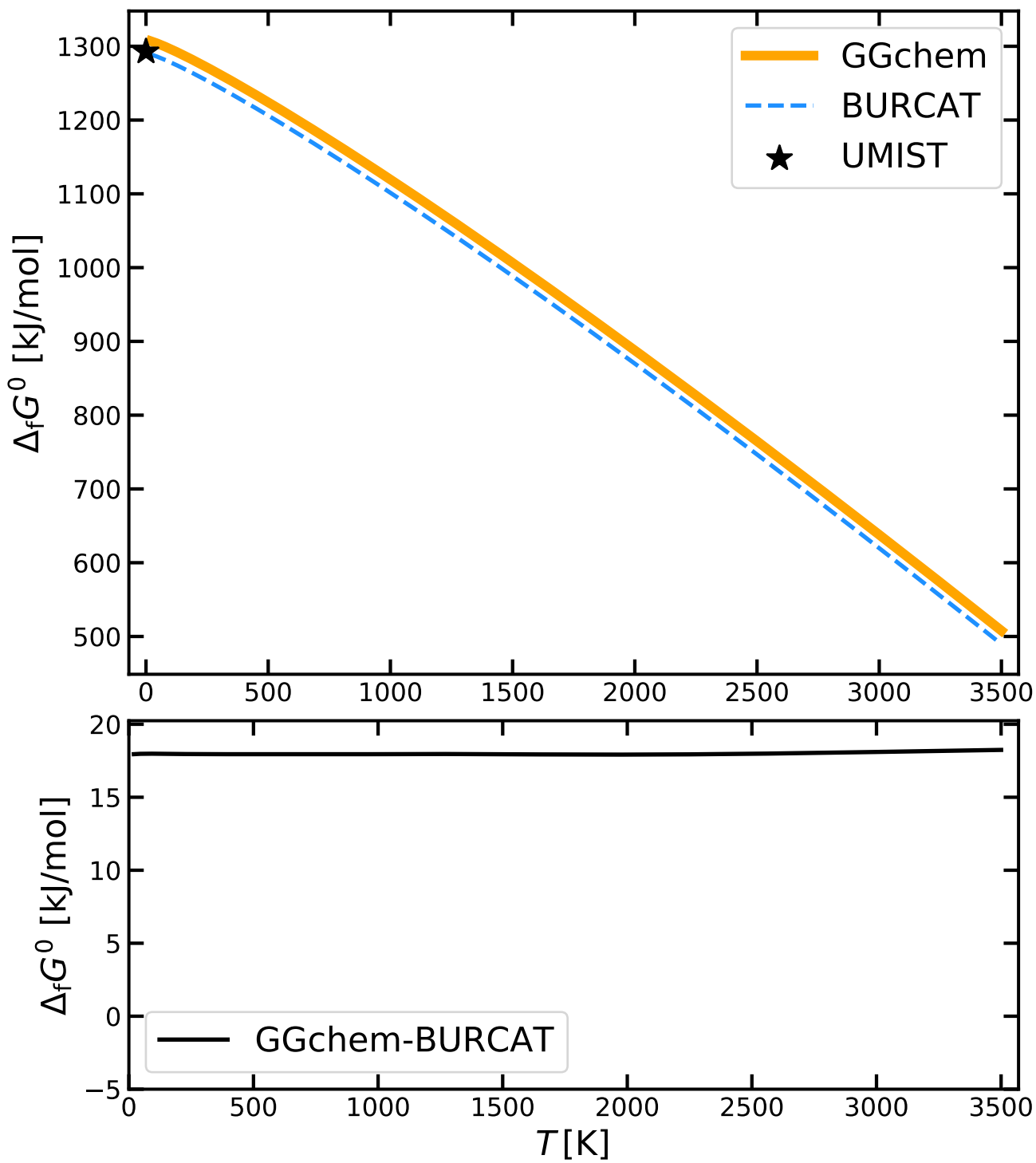
# OFO



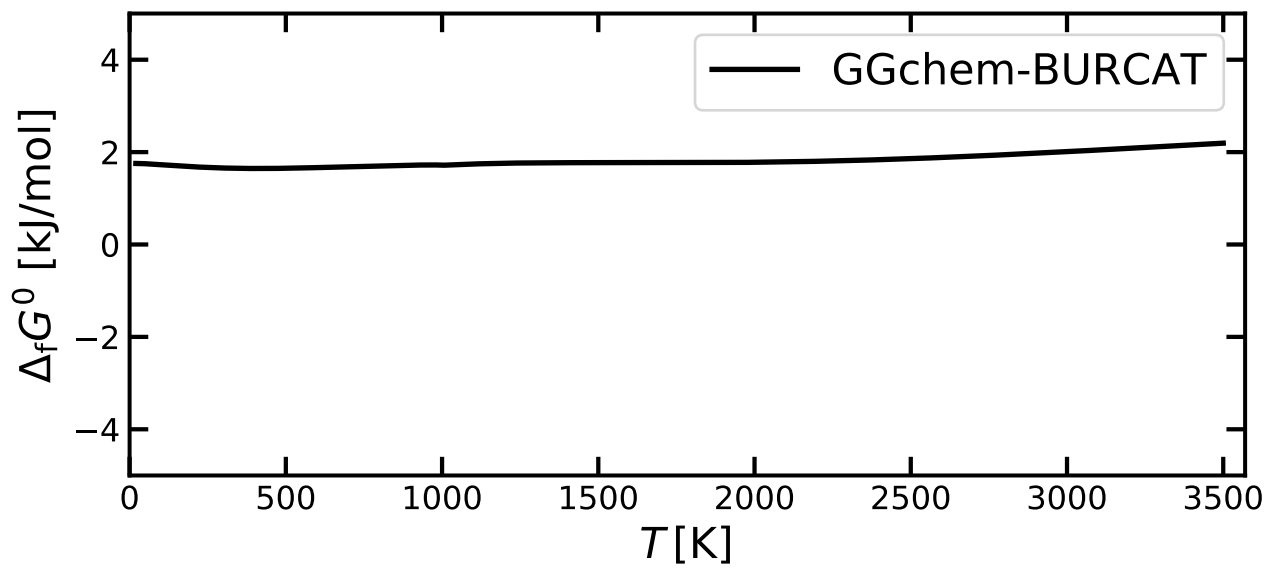
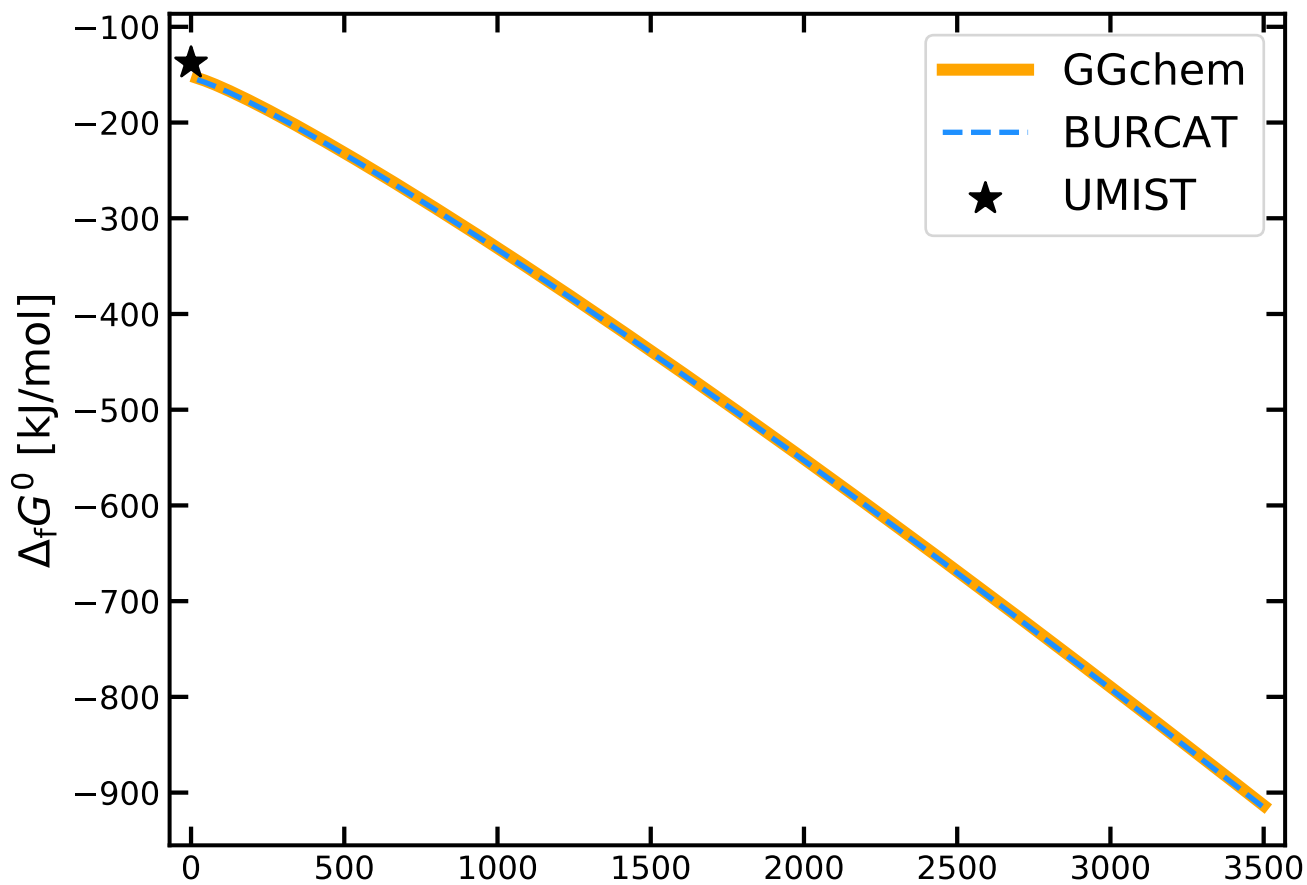
OH



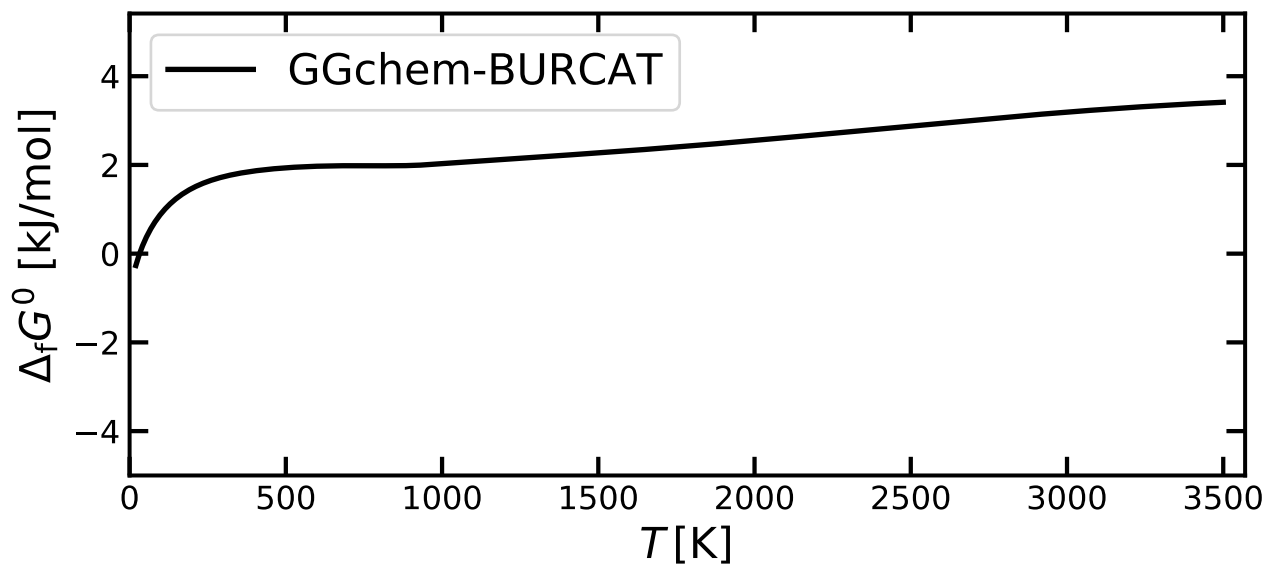
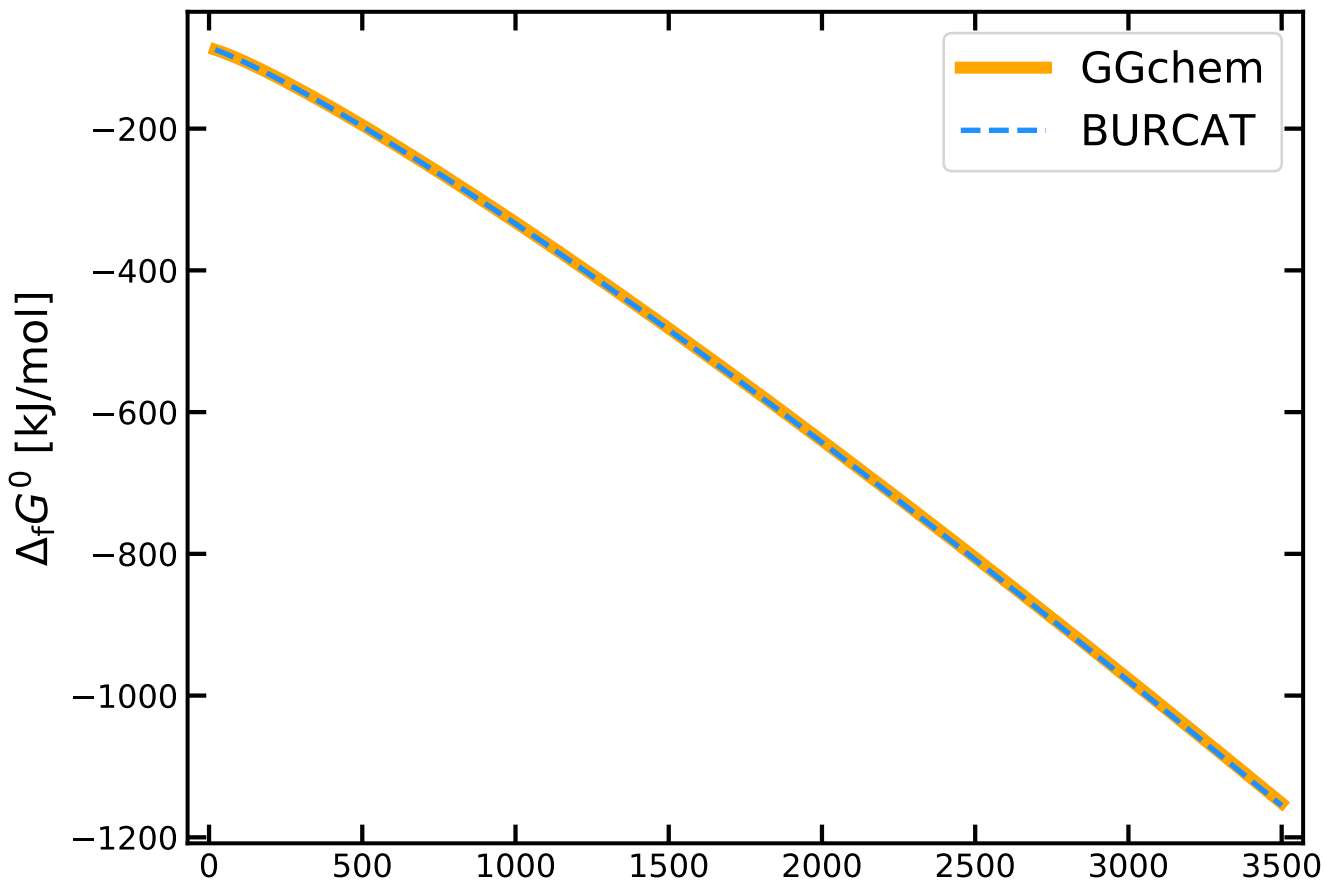
OH+



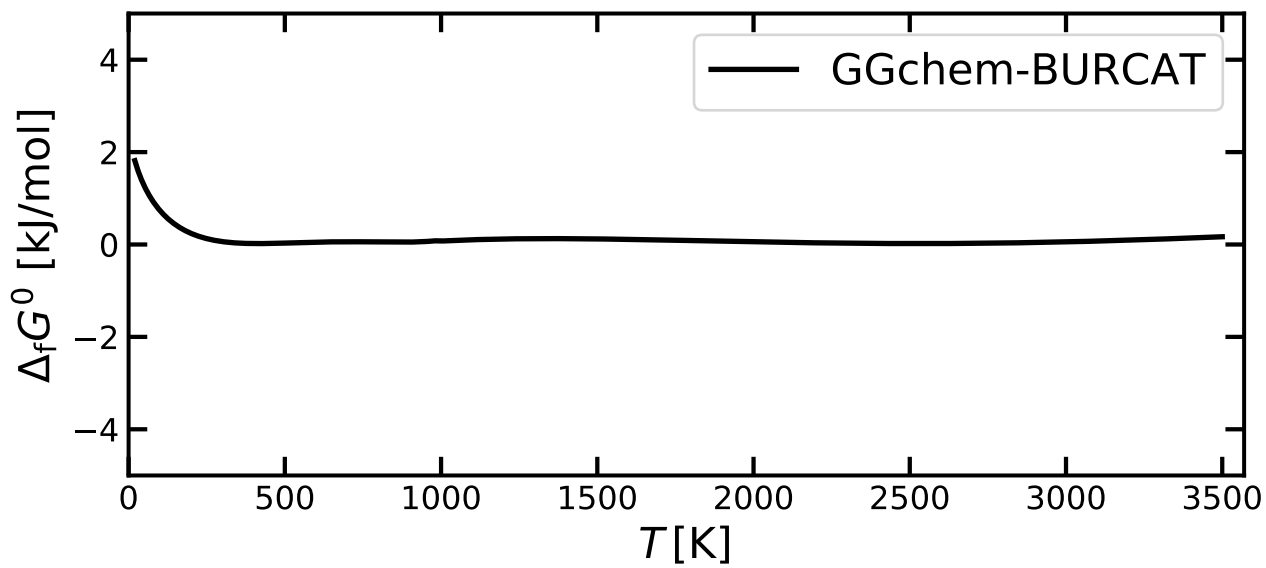
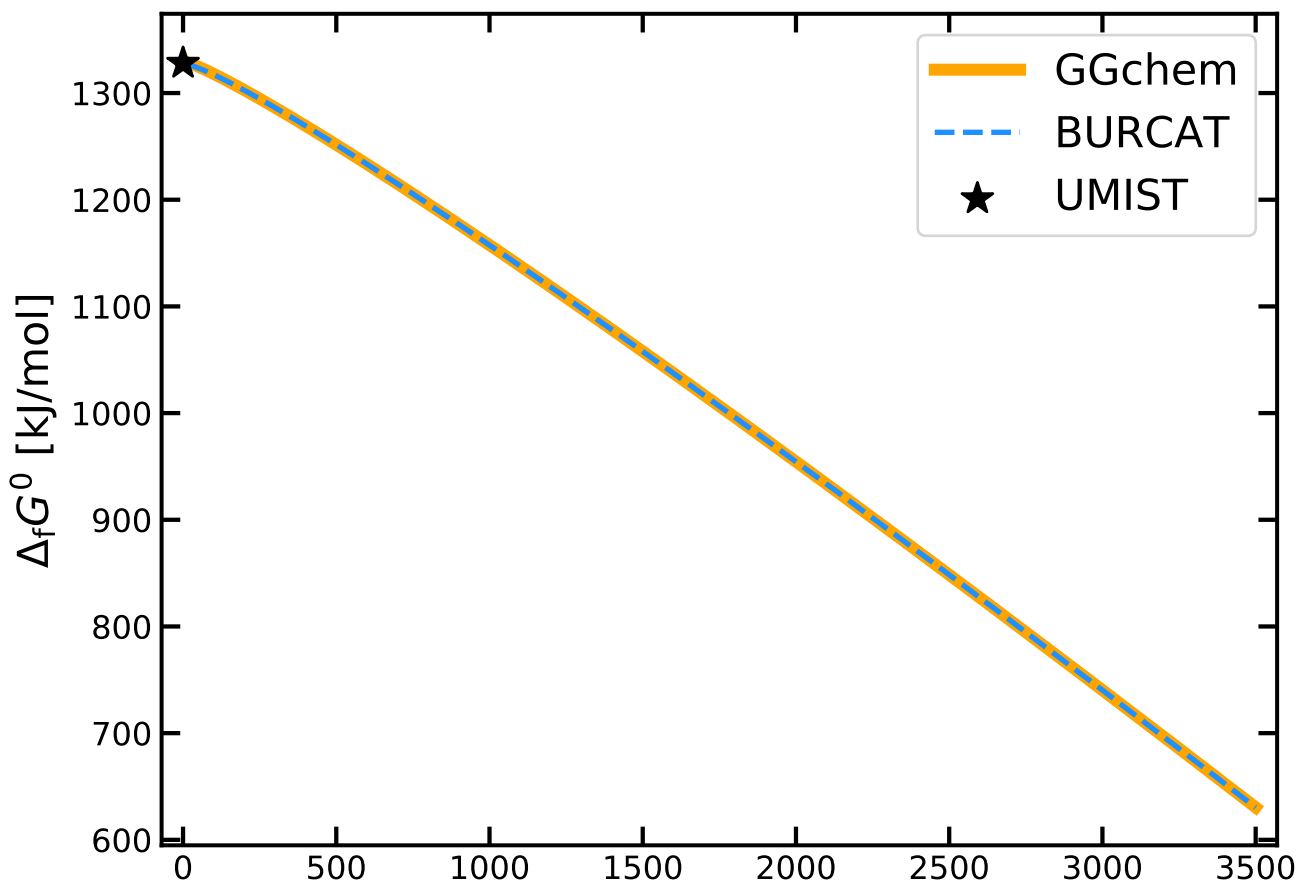
OH-



# OHCL

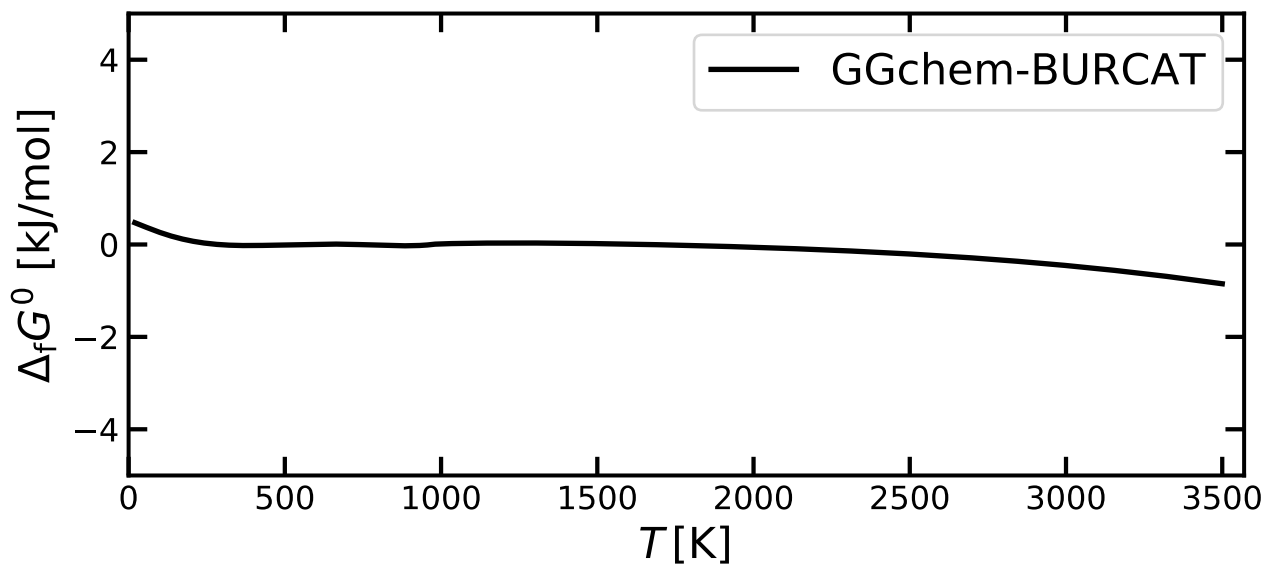
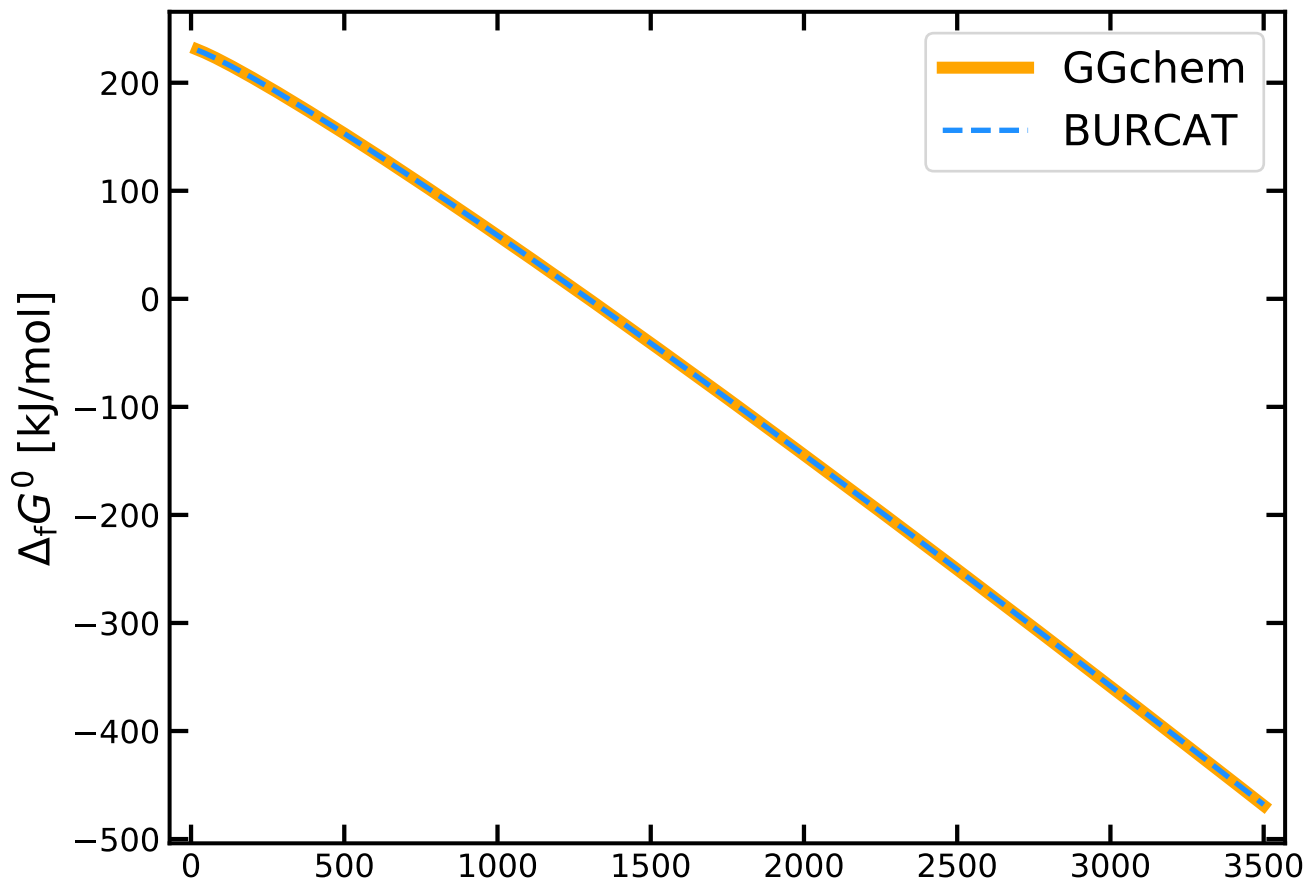


P+

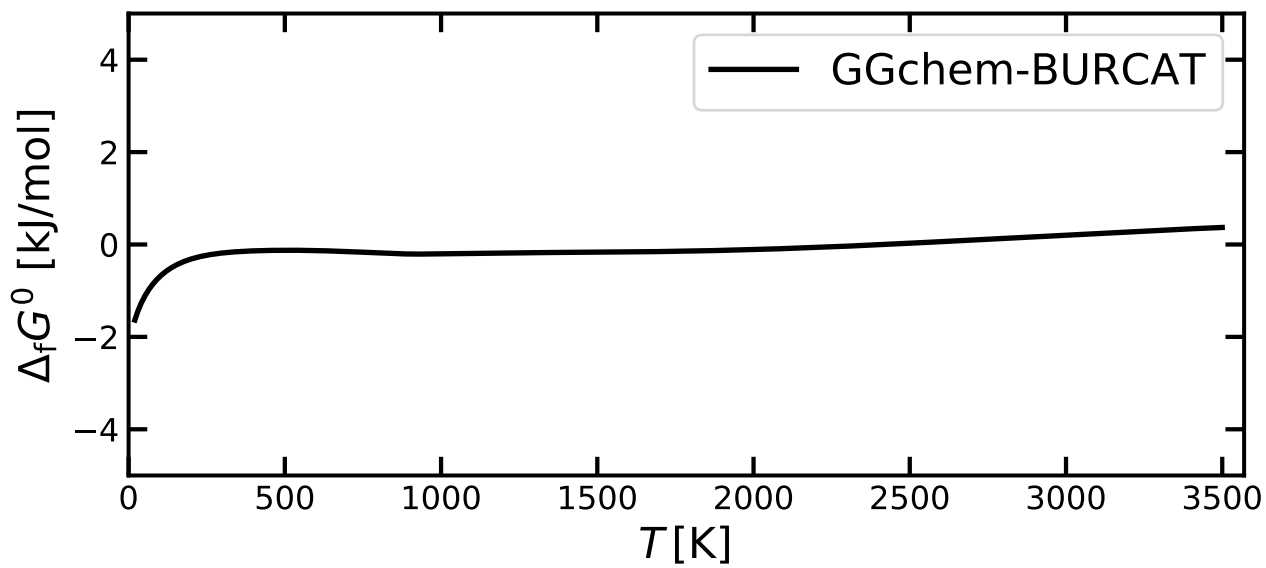
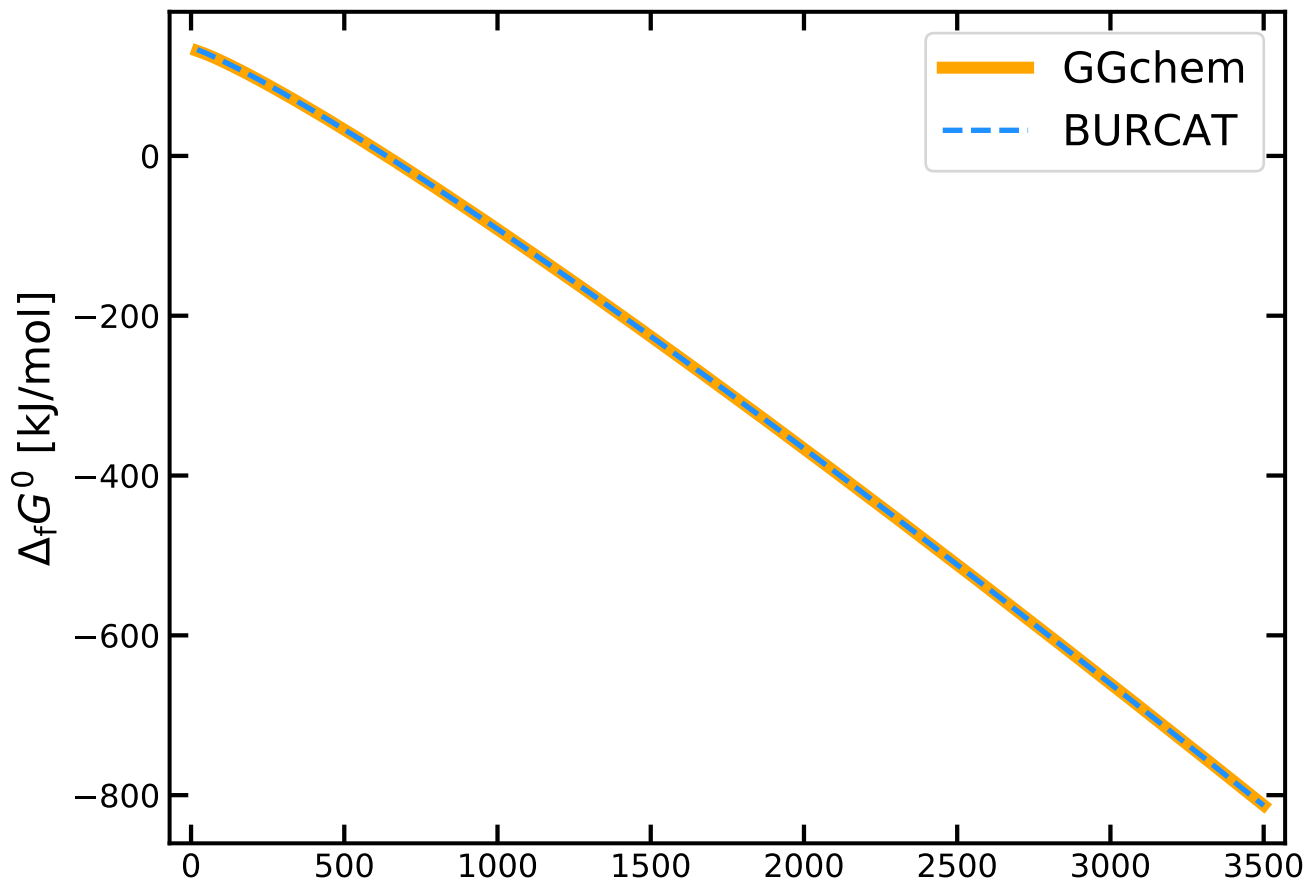




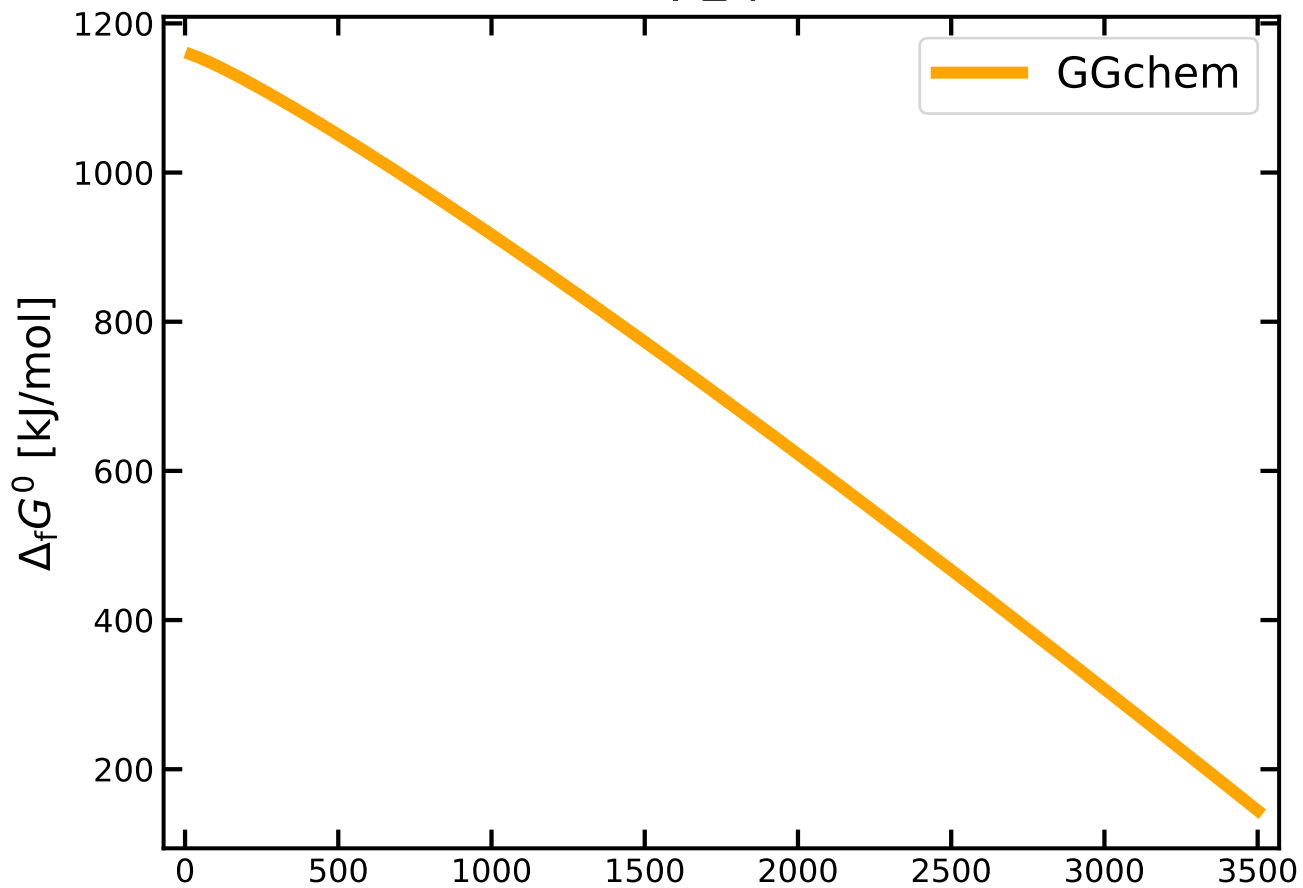
P-



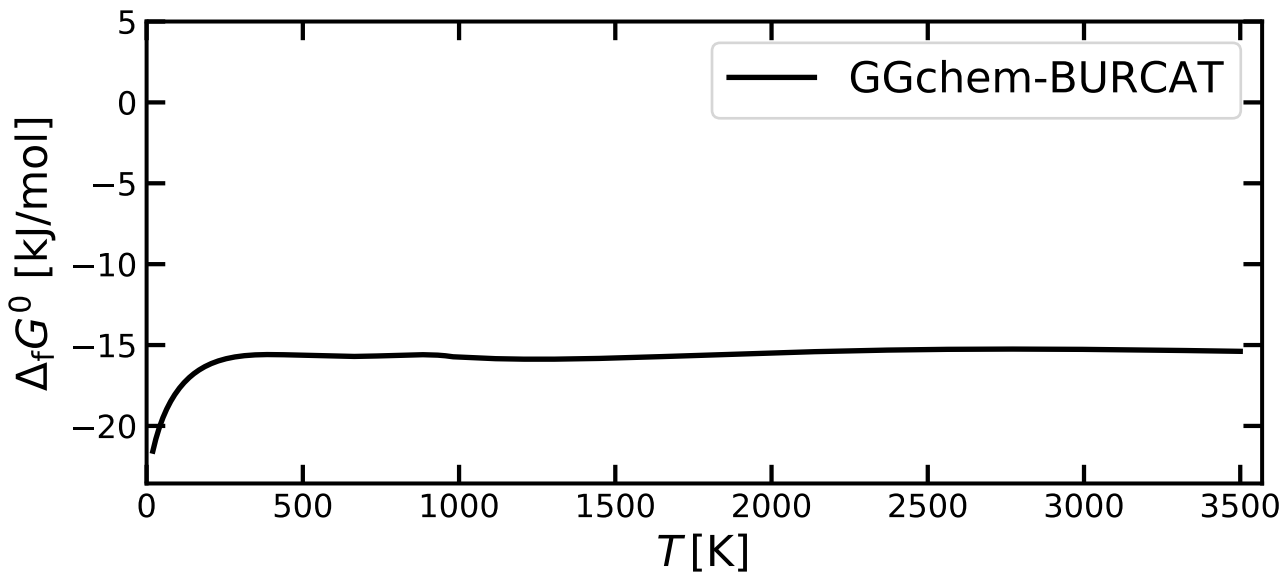
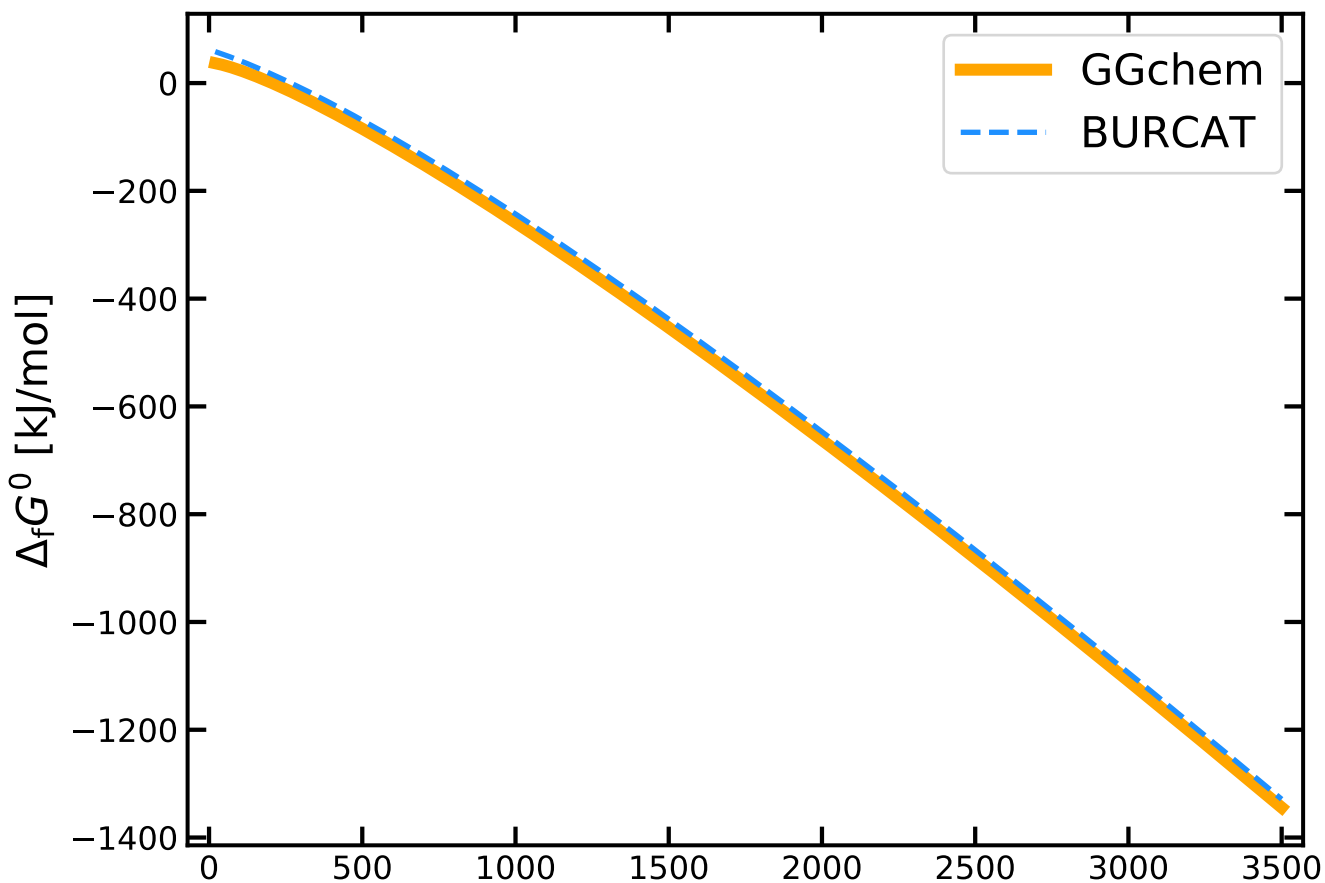
P2



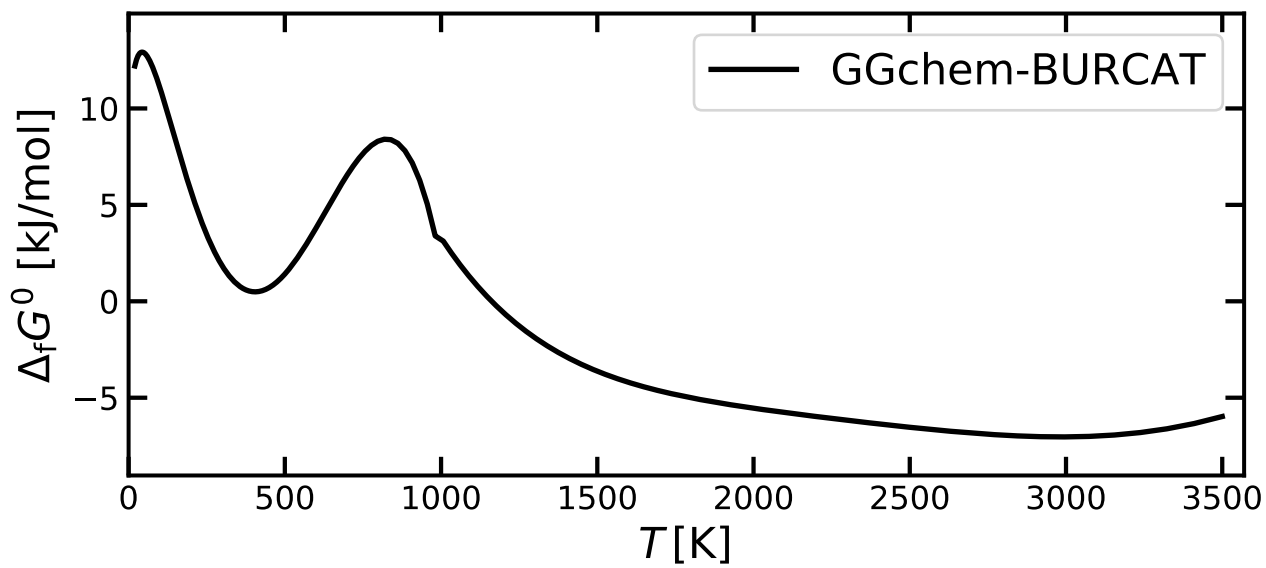
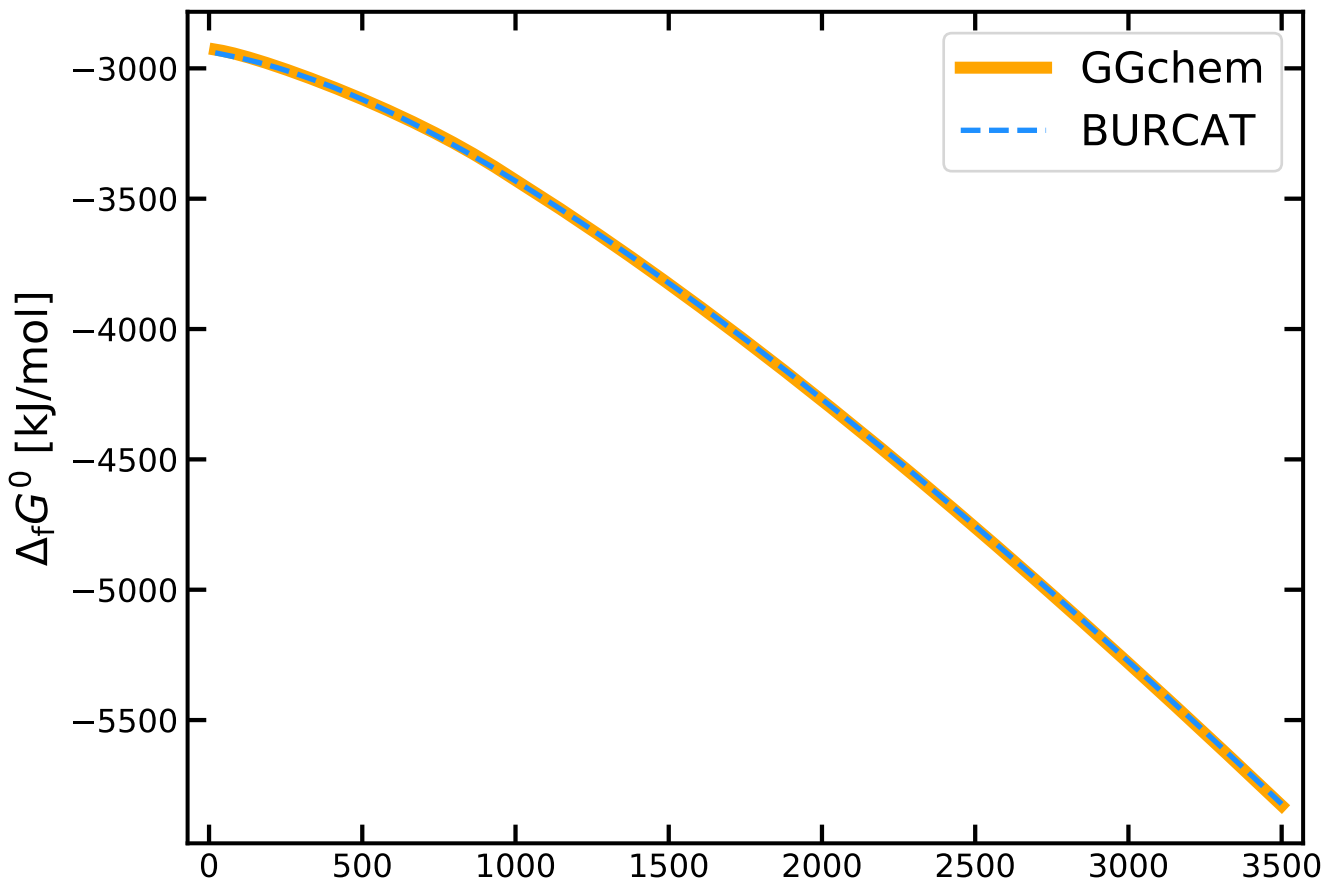
P2+



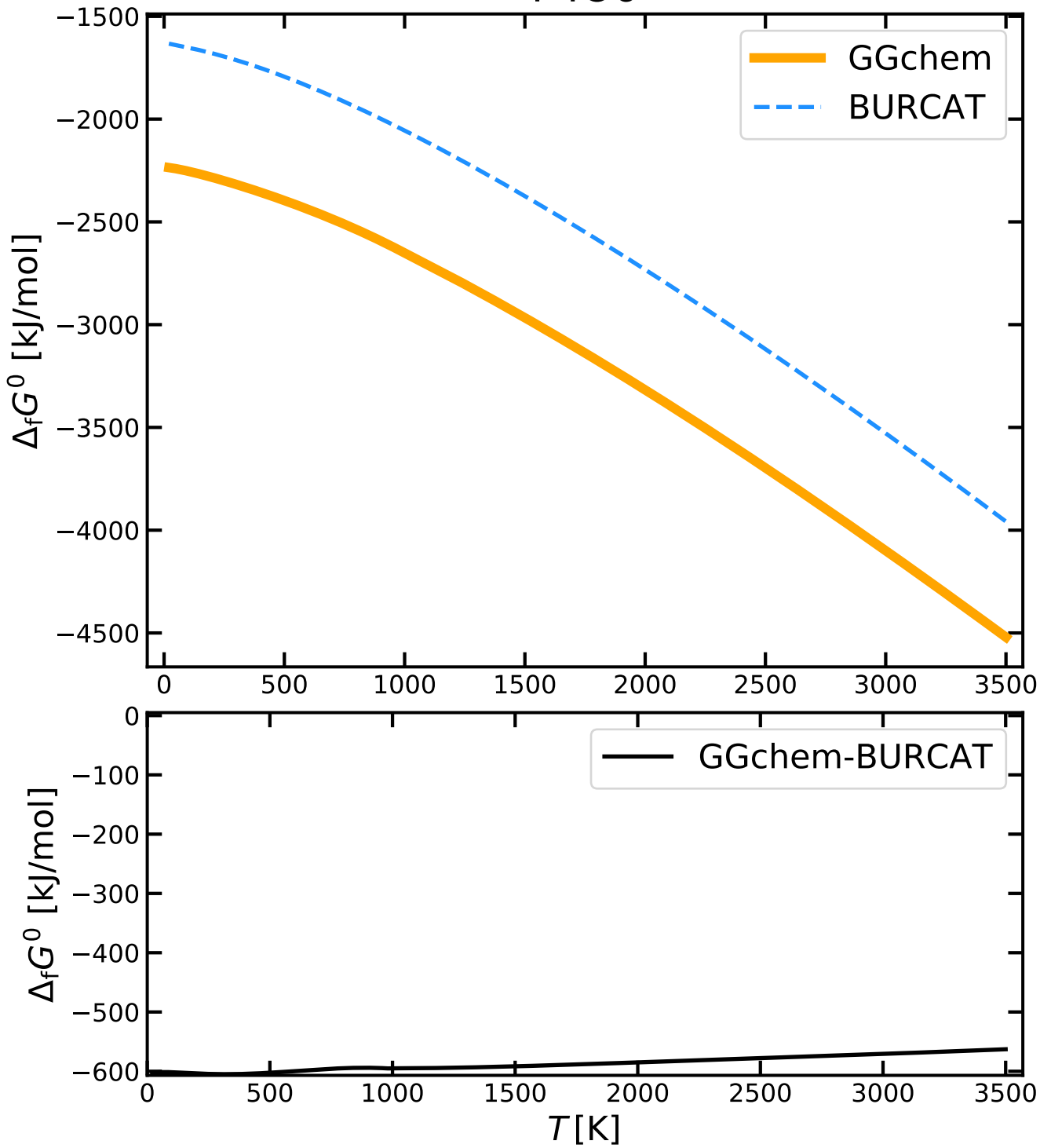
P4



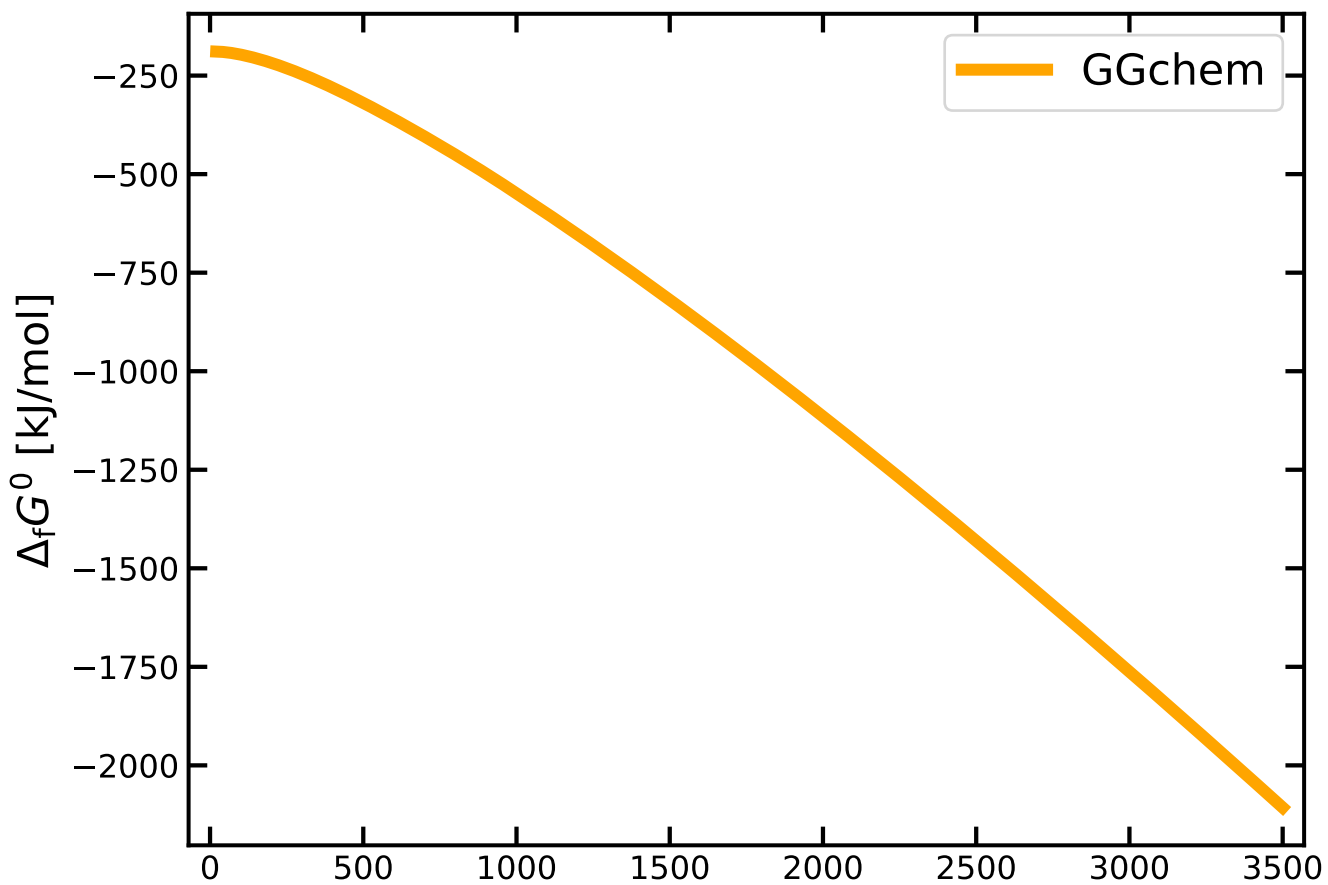
# P4O10



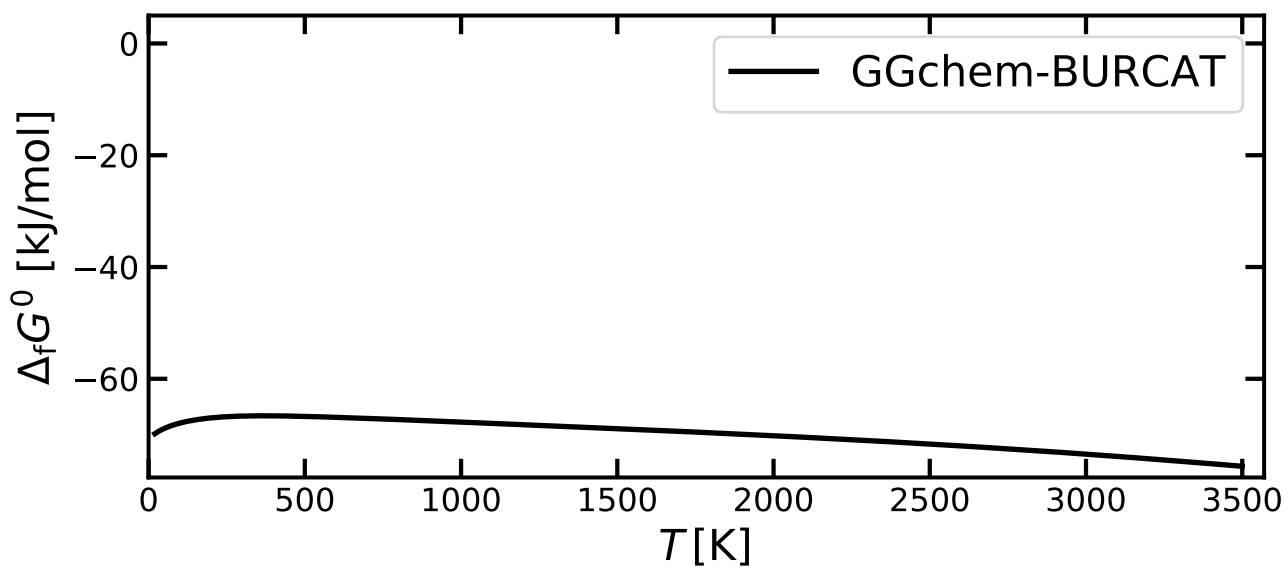
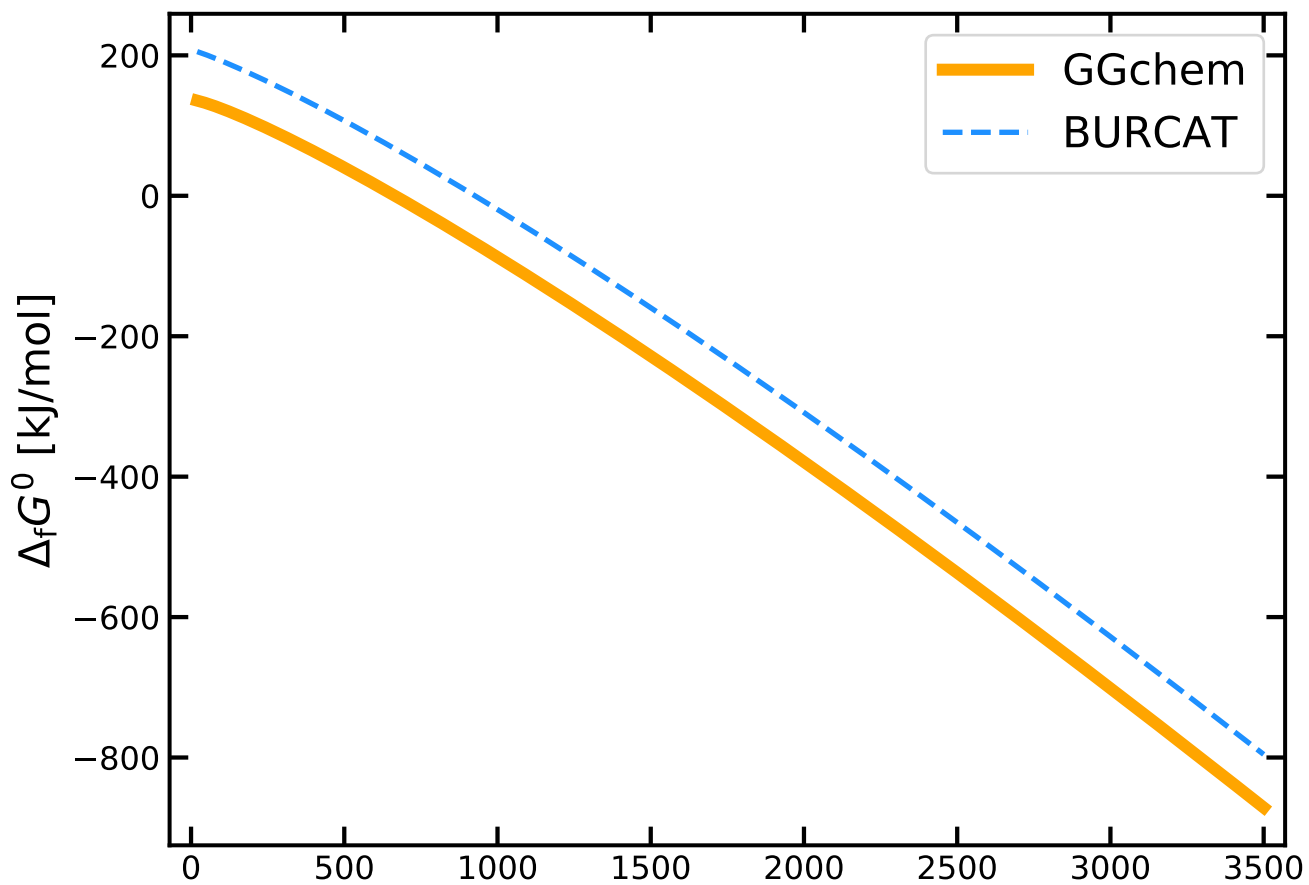
# P4O6



# P4S3

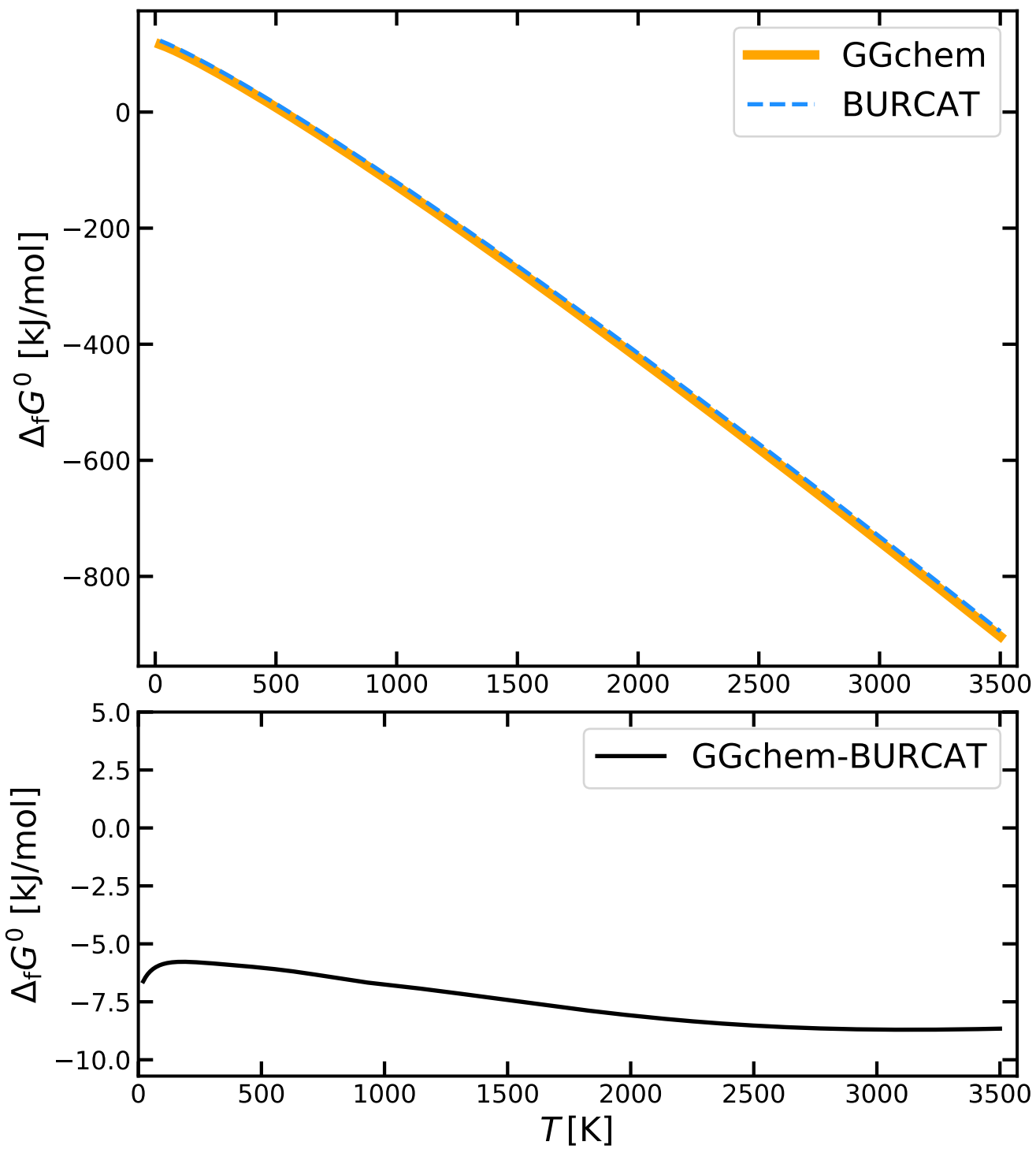


# PCH

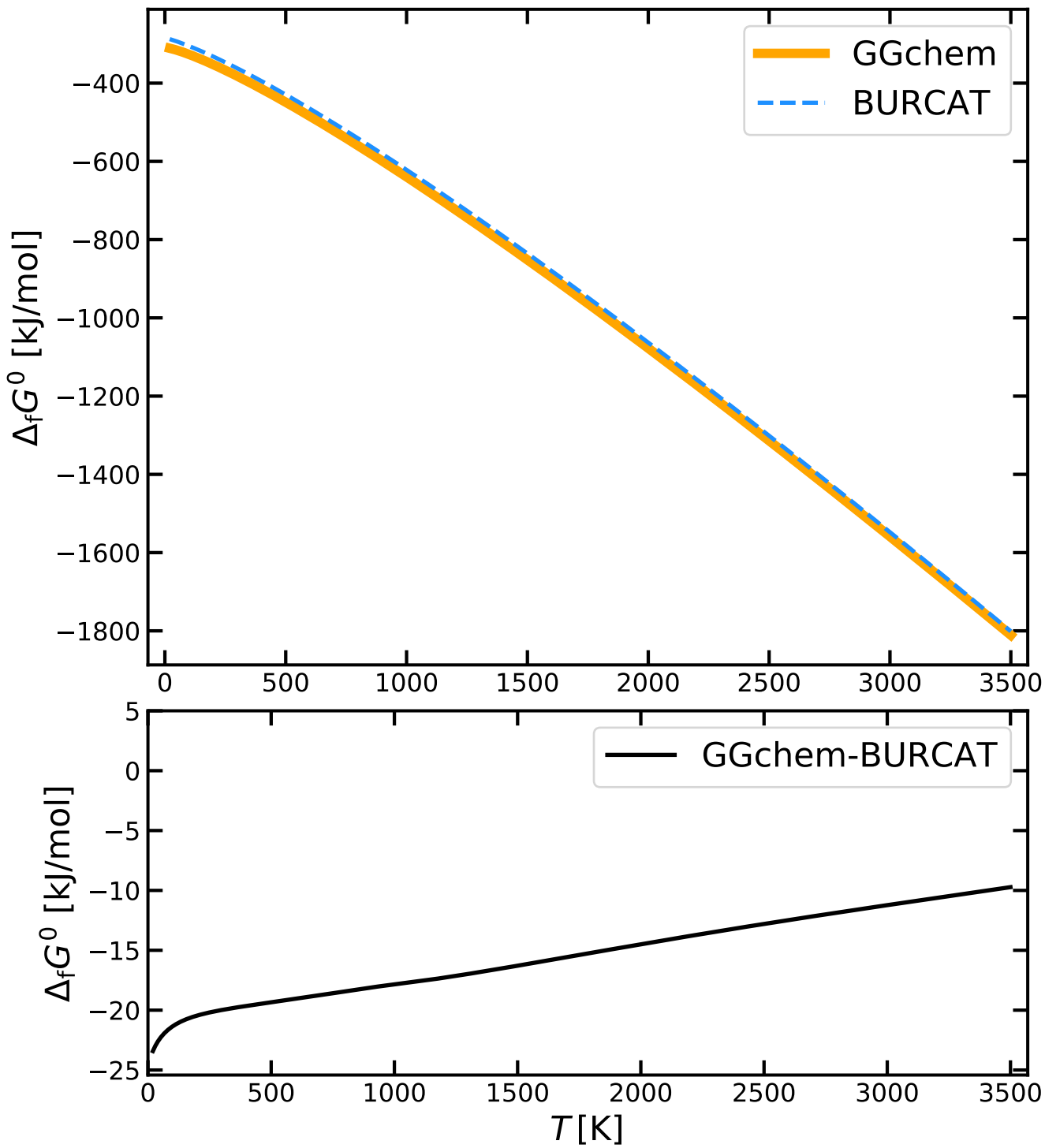




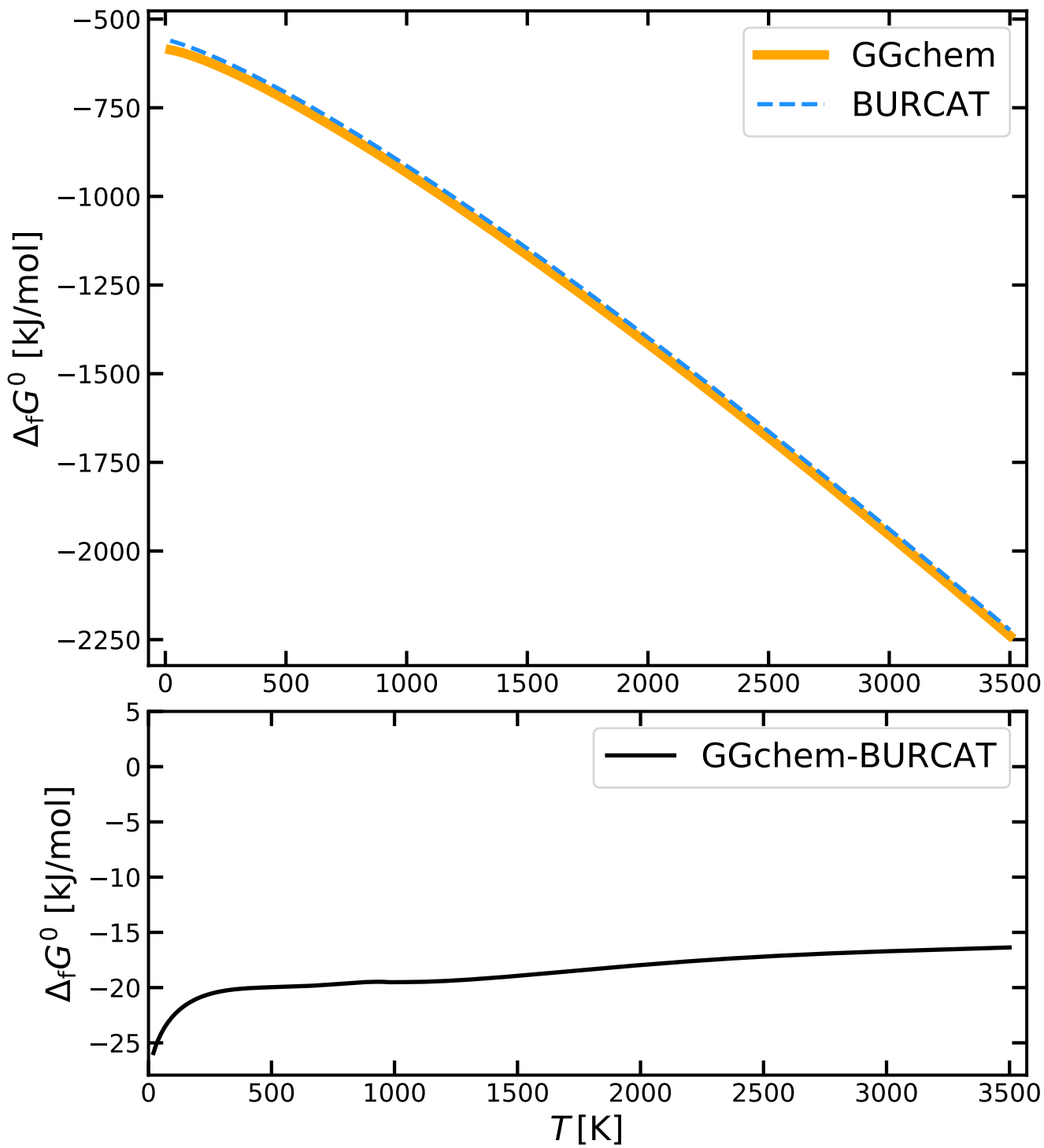
# PCL



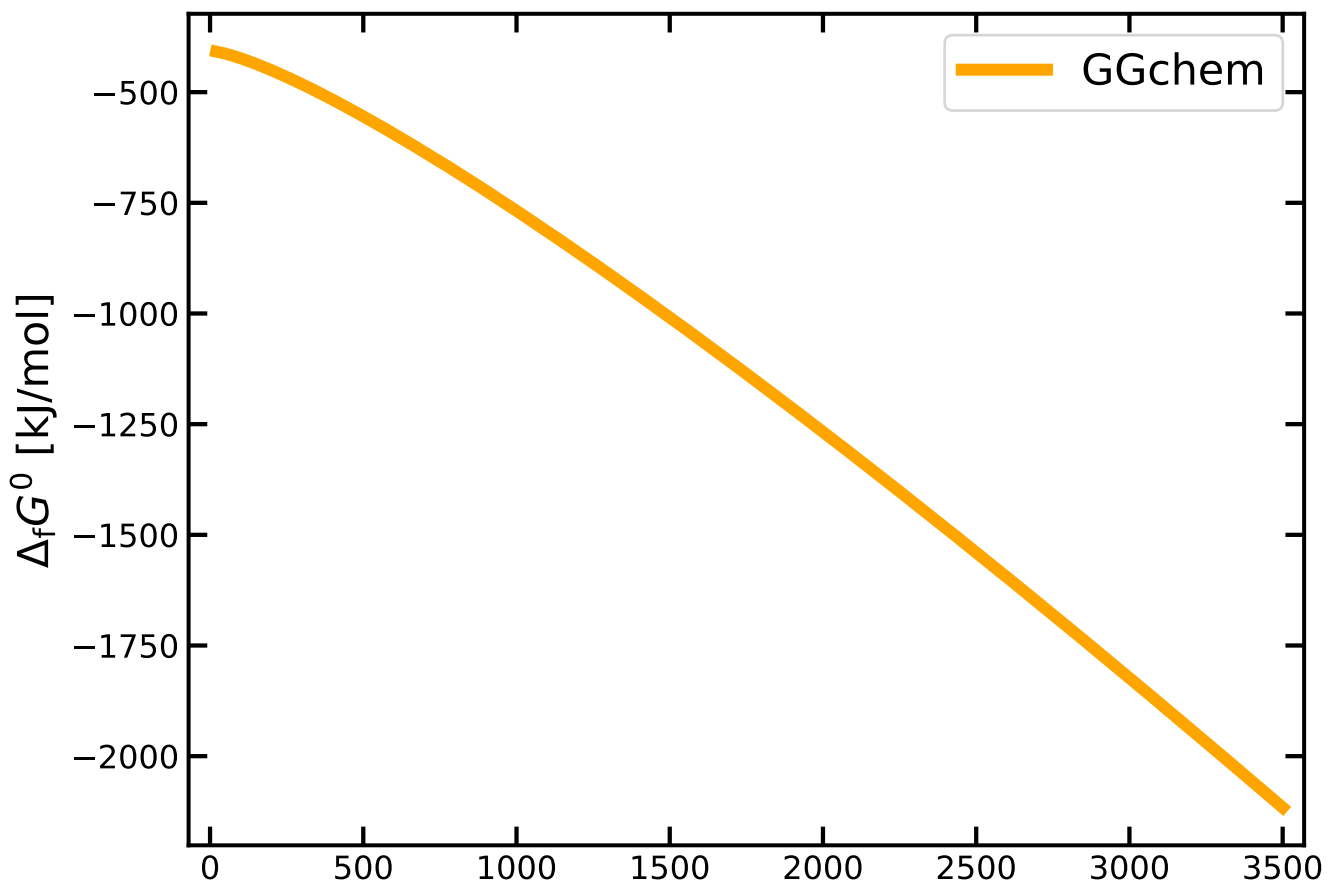
# PCL3



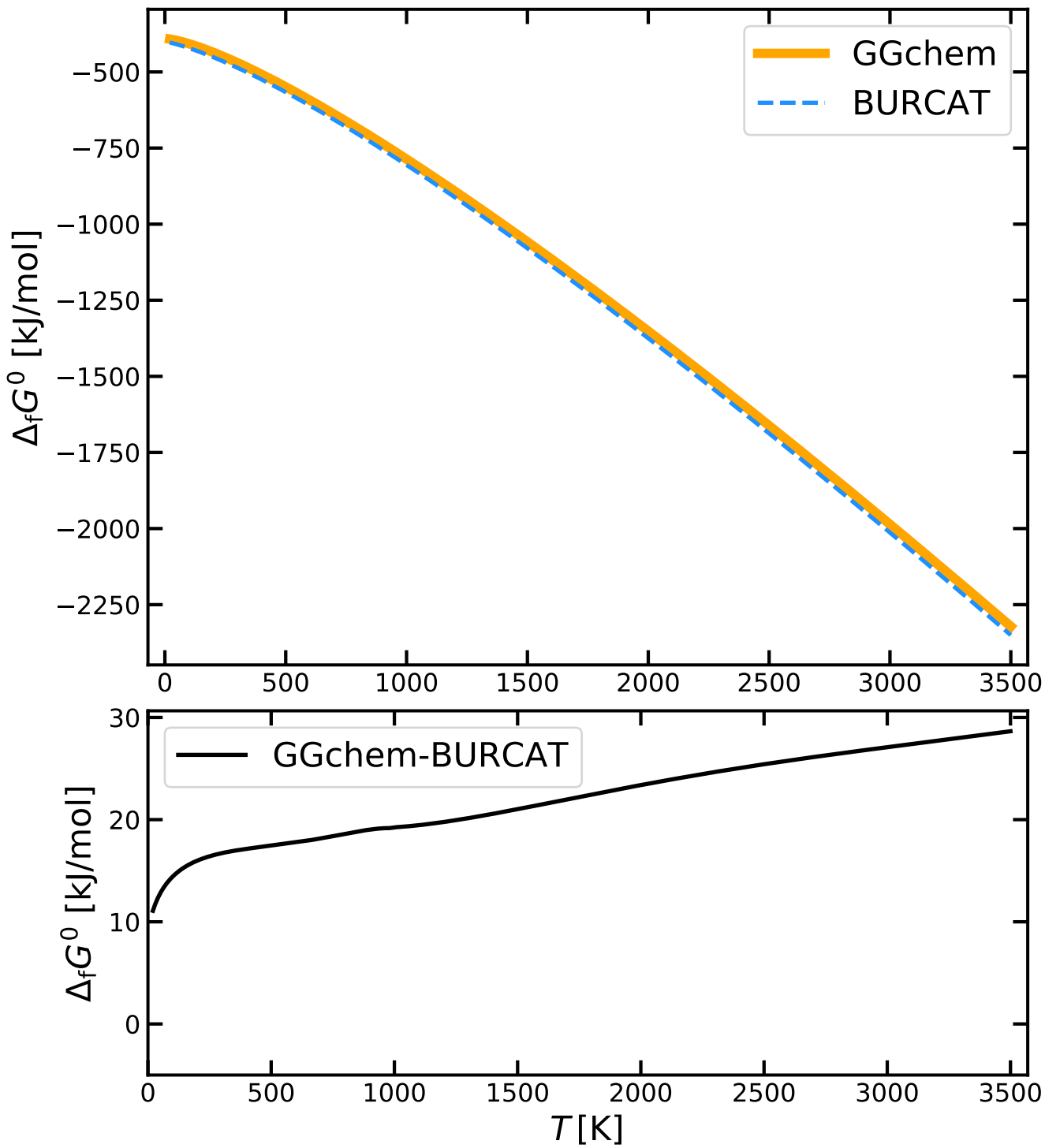
# PCL3O



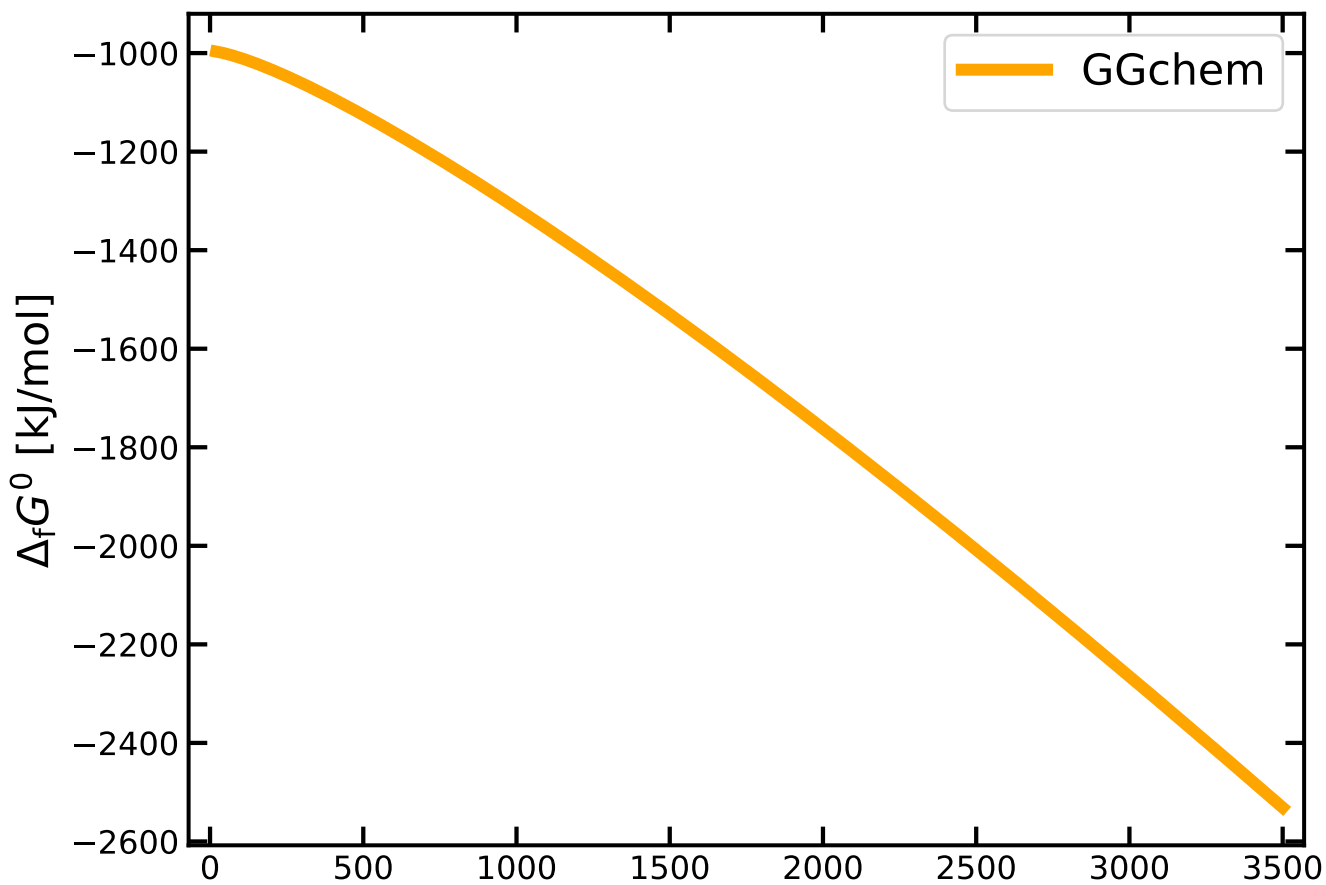
# PCL3S



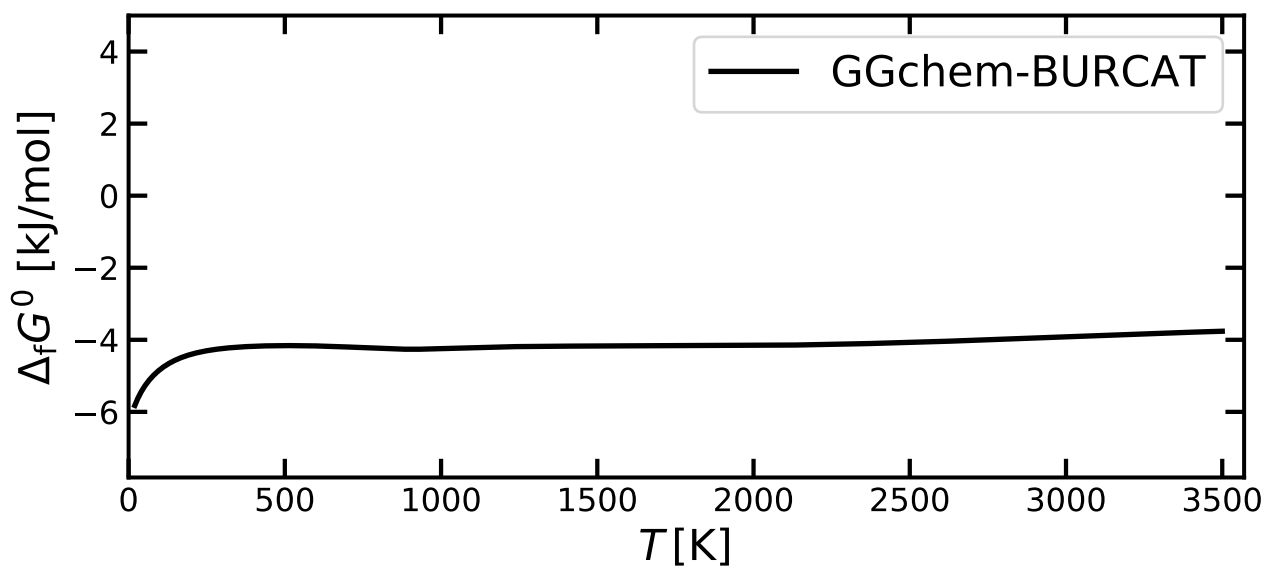
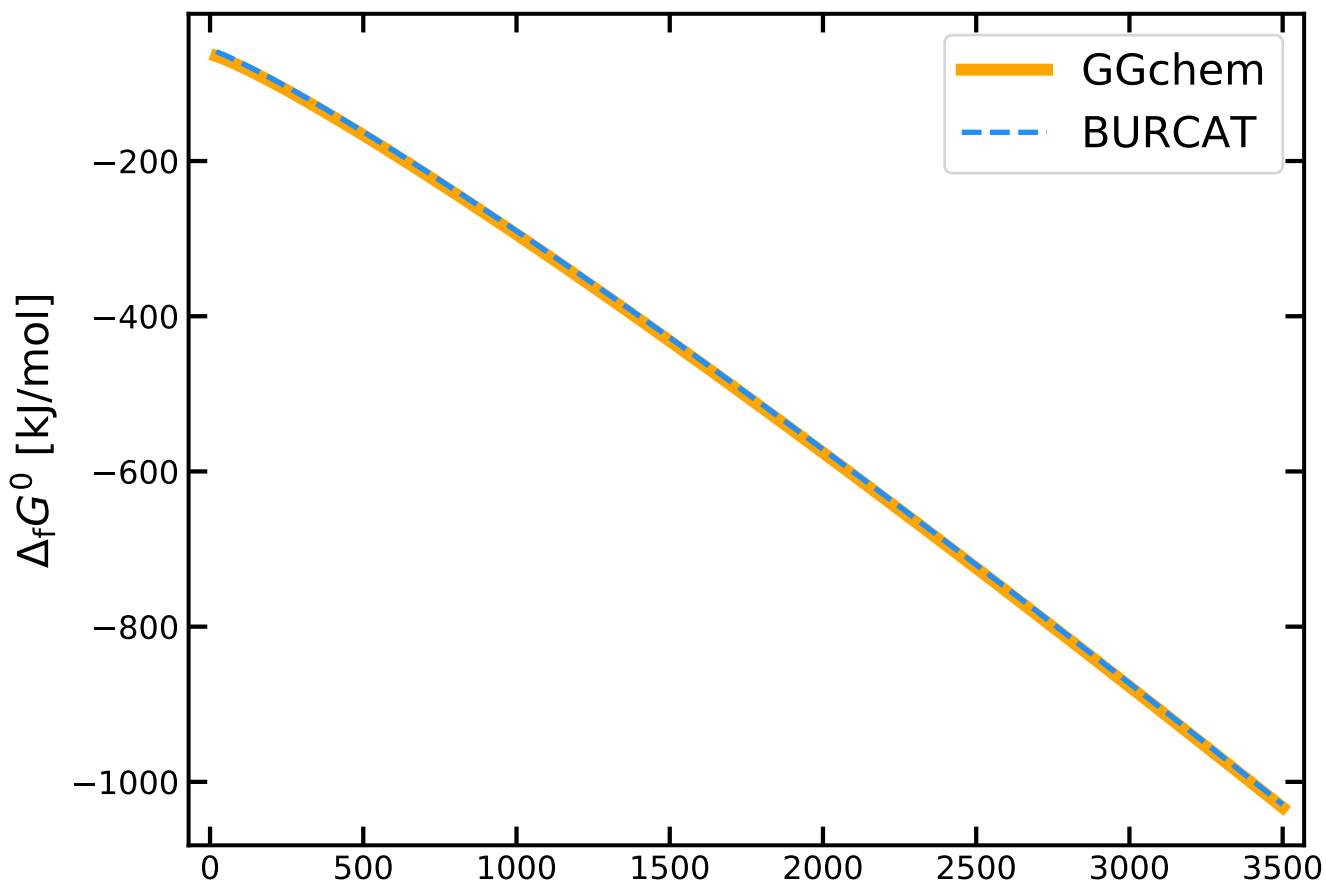
# PCL5



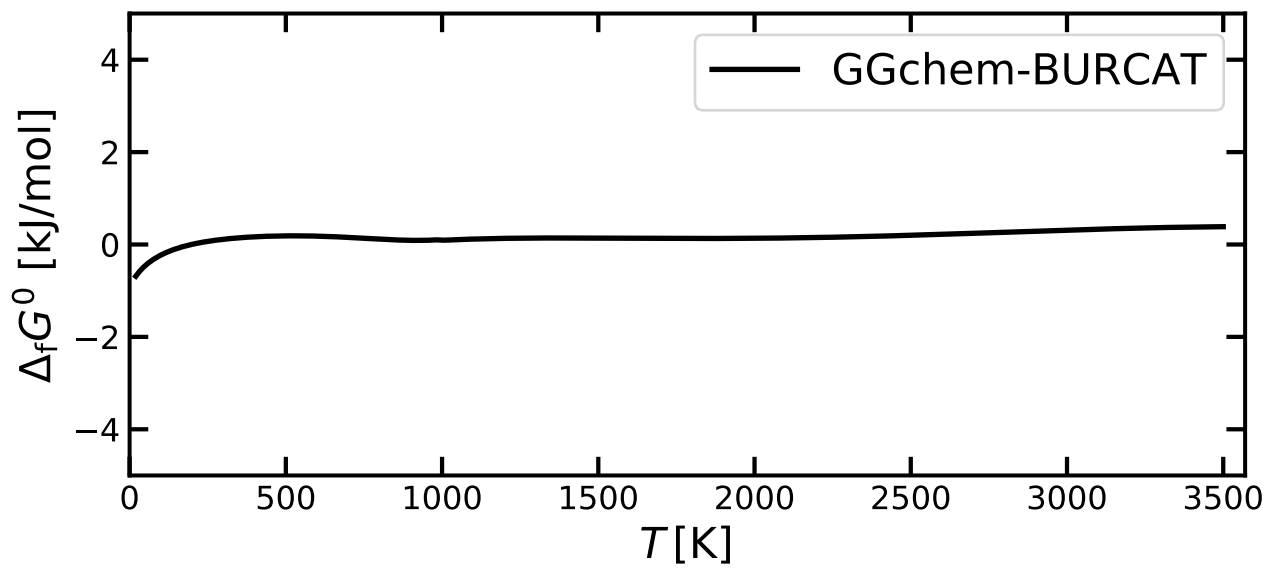
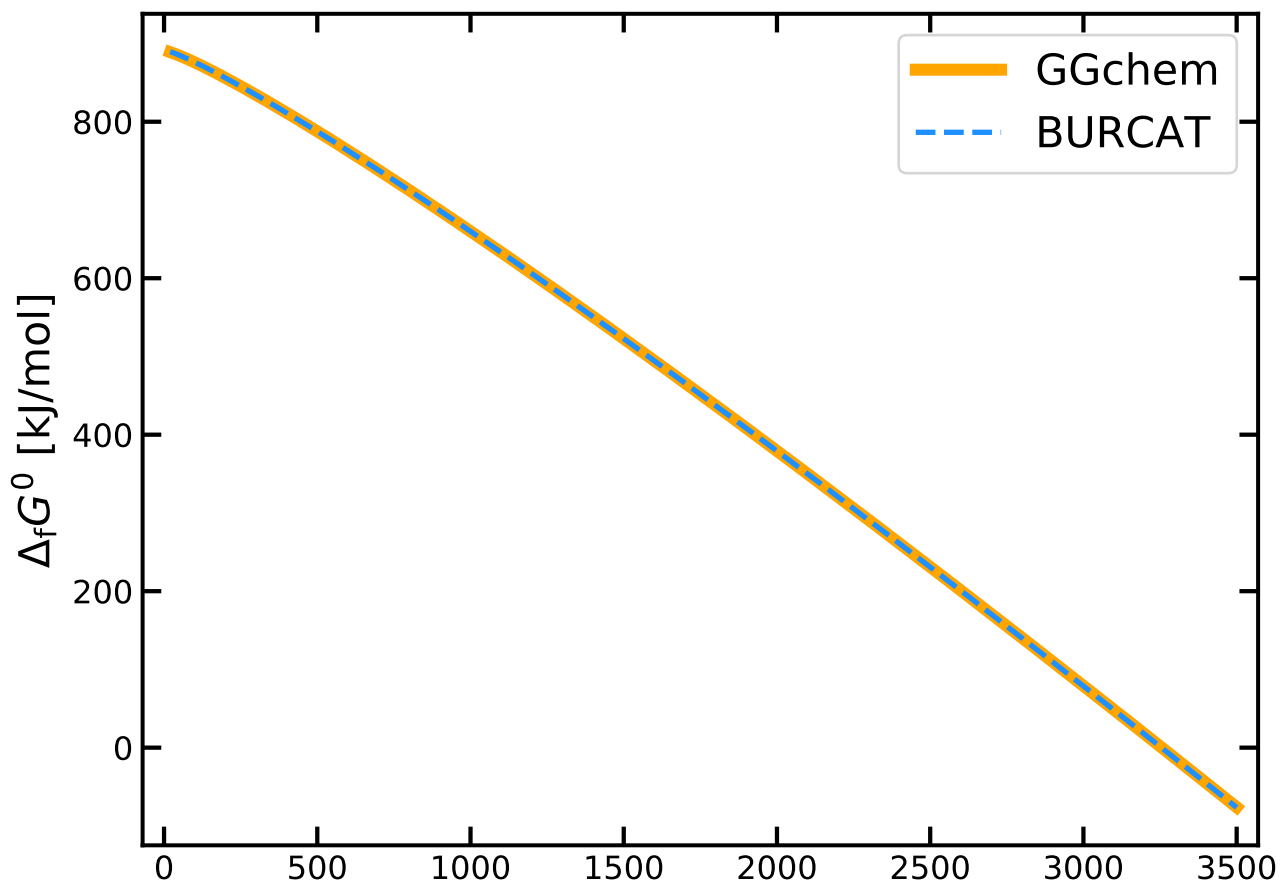
# PCLF2O



PF

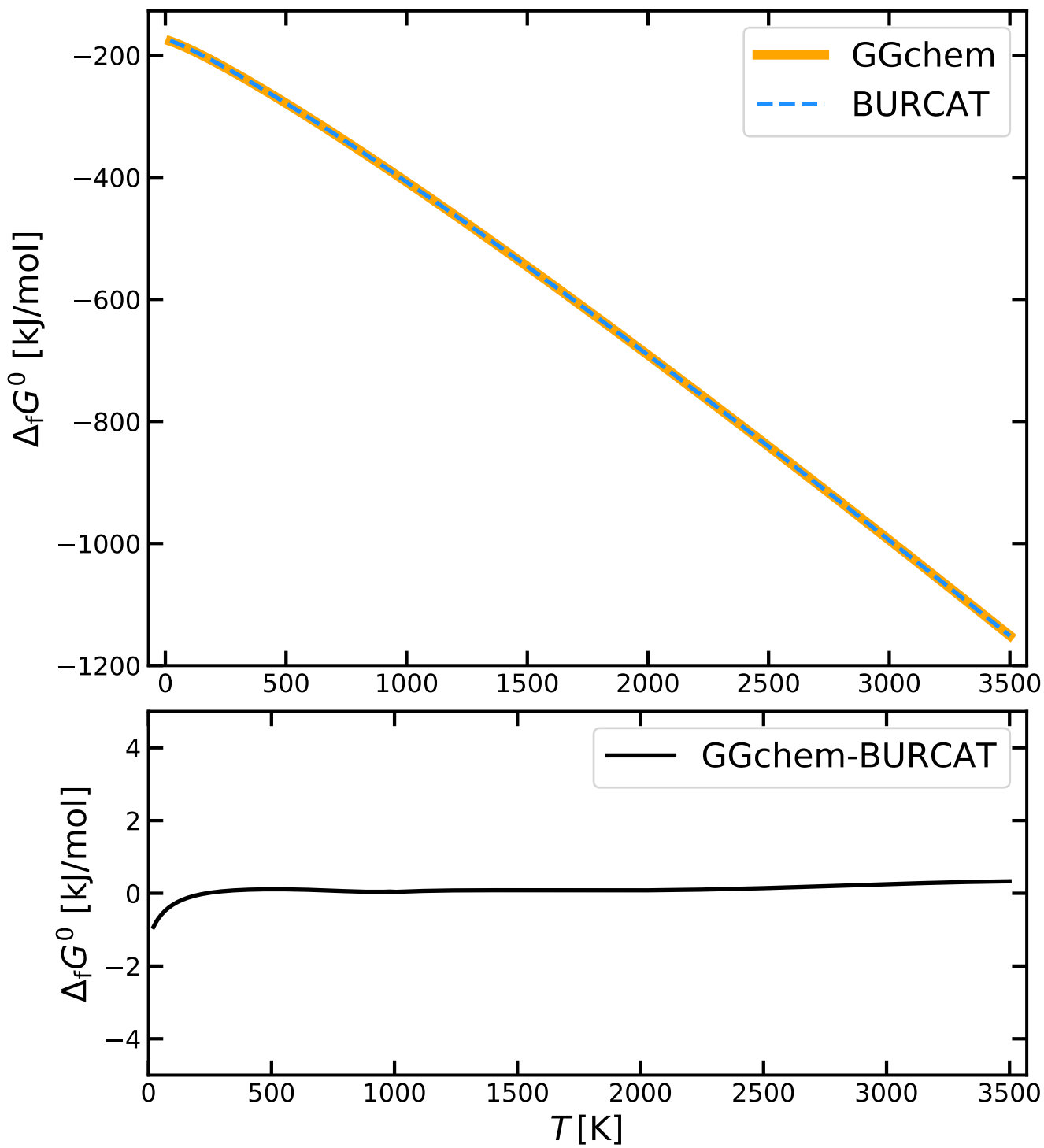


PF+

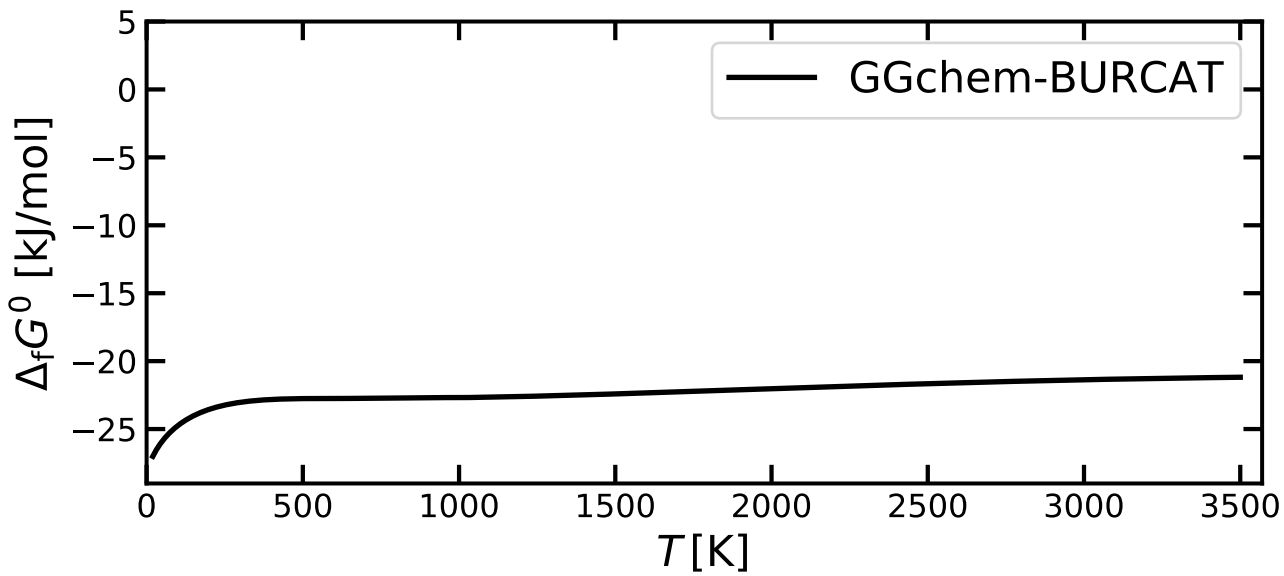
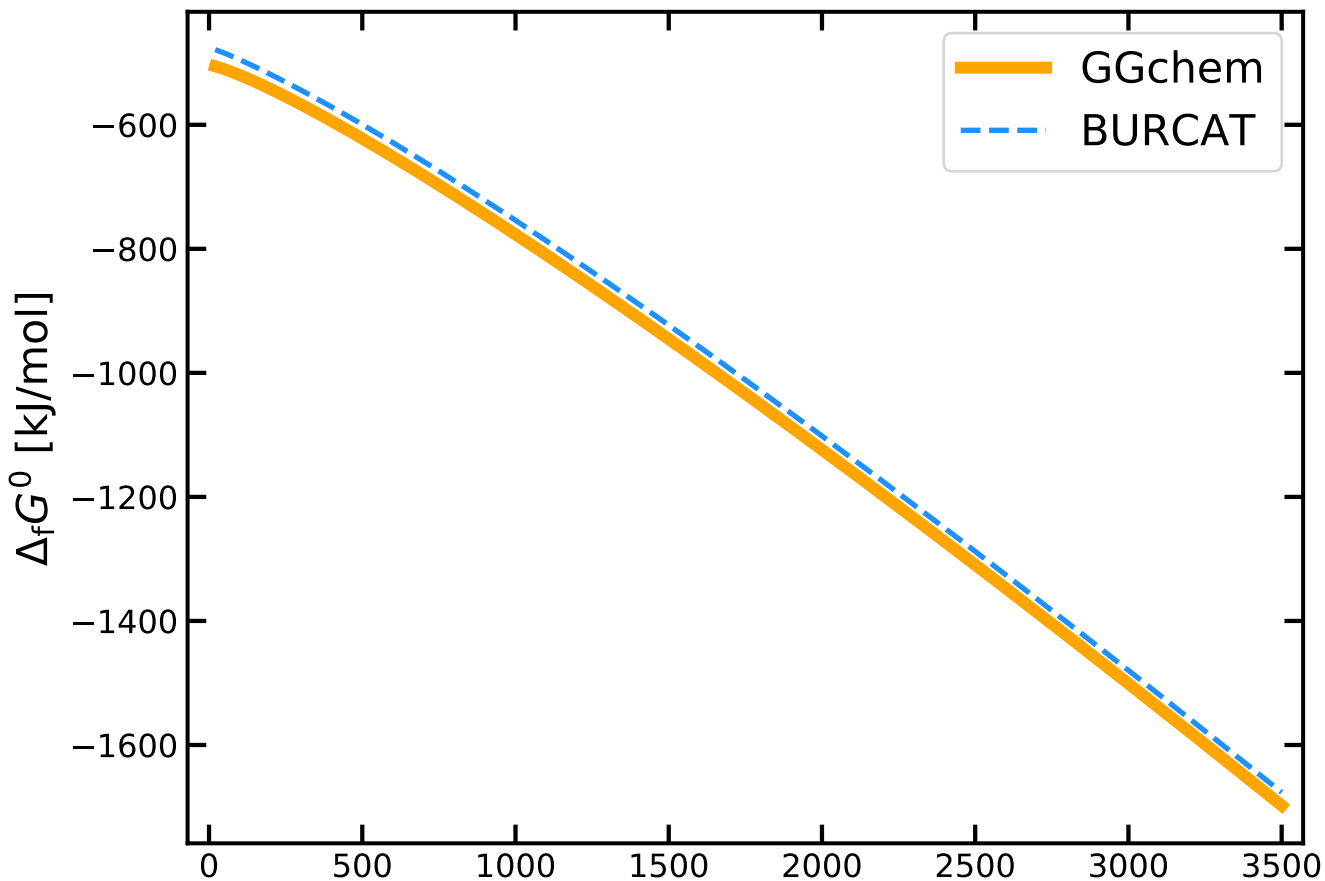




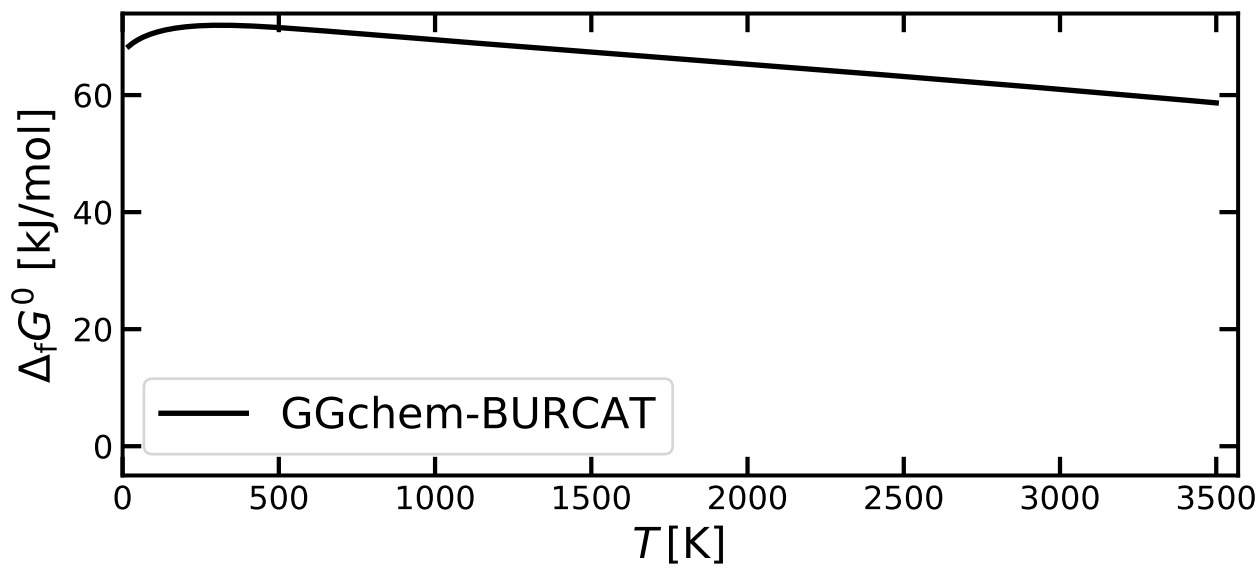
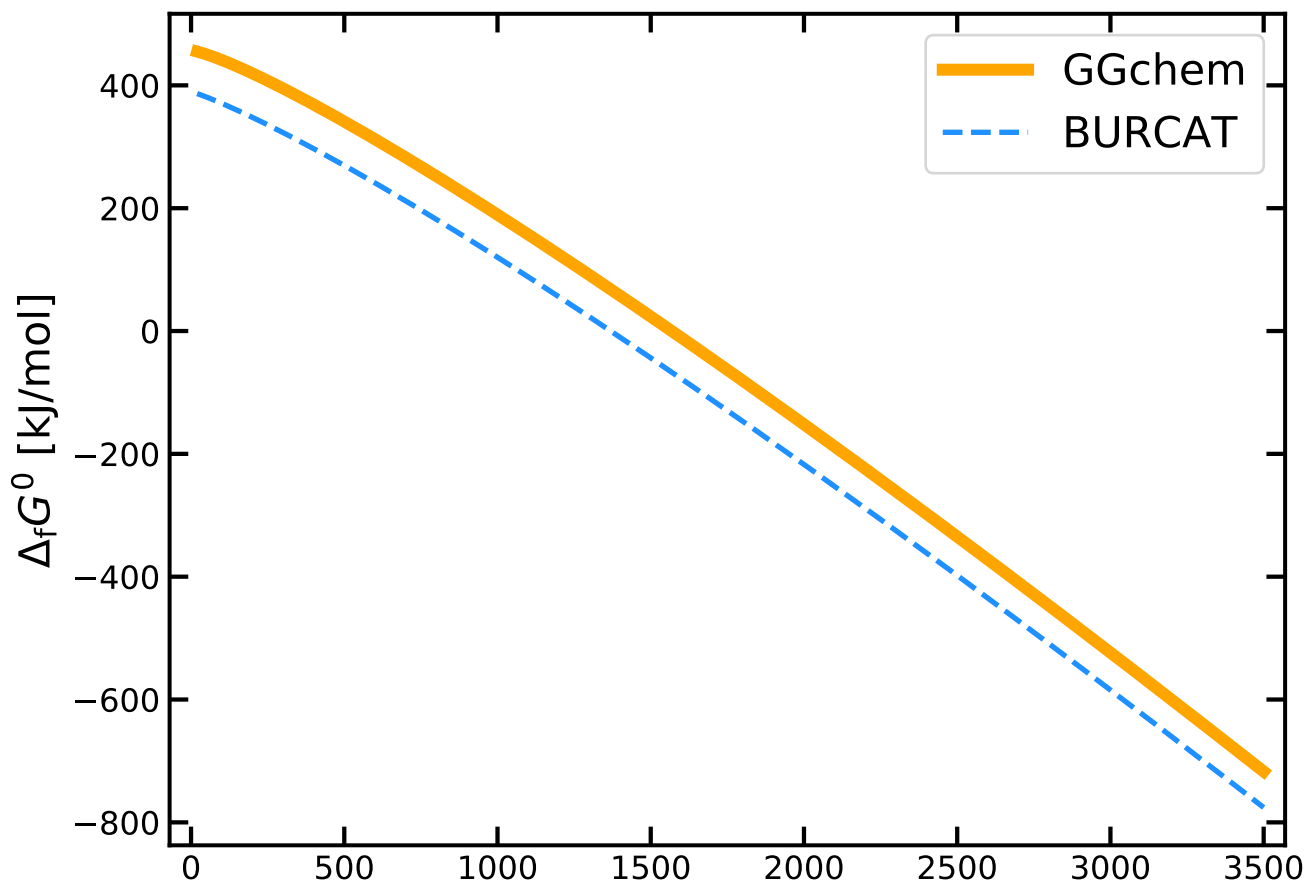
PF-



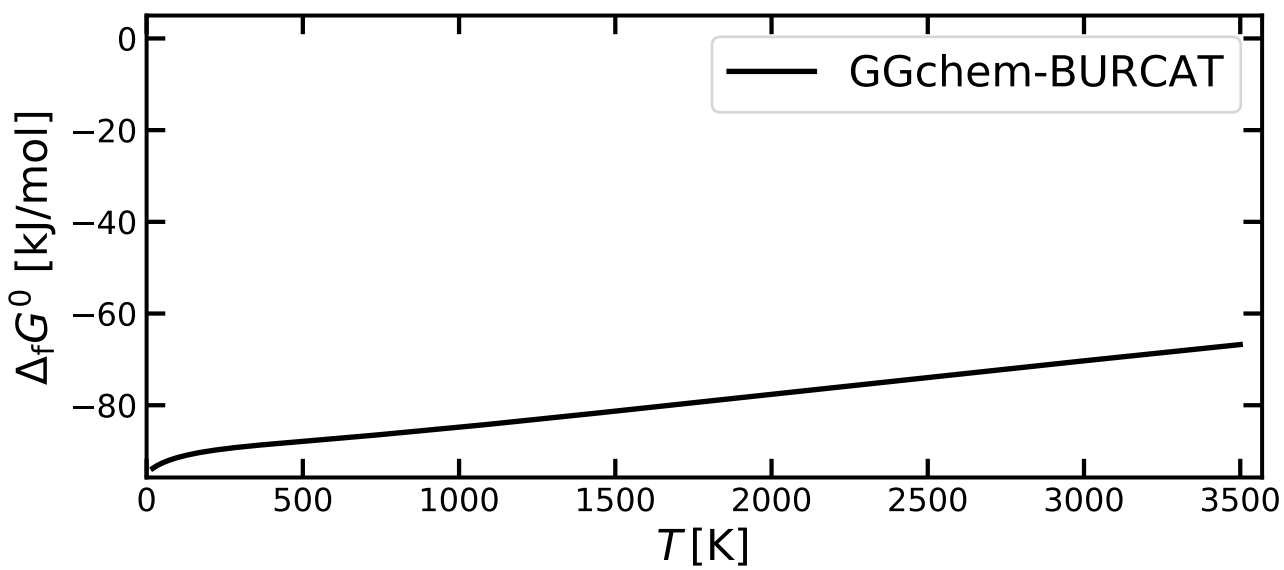
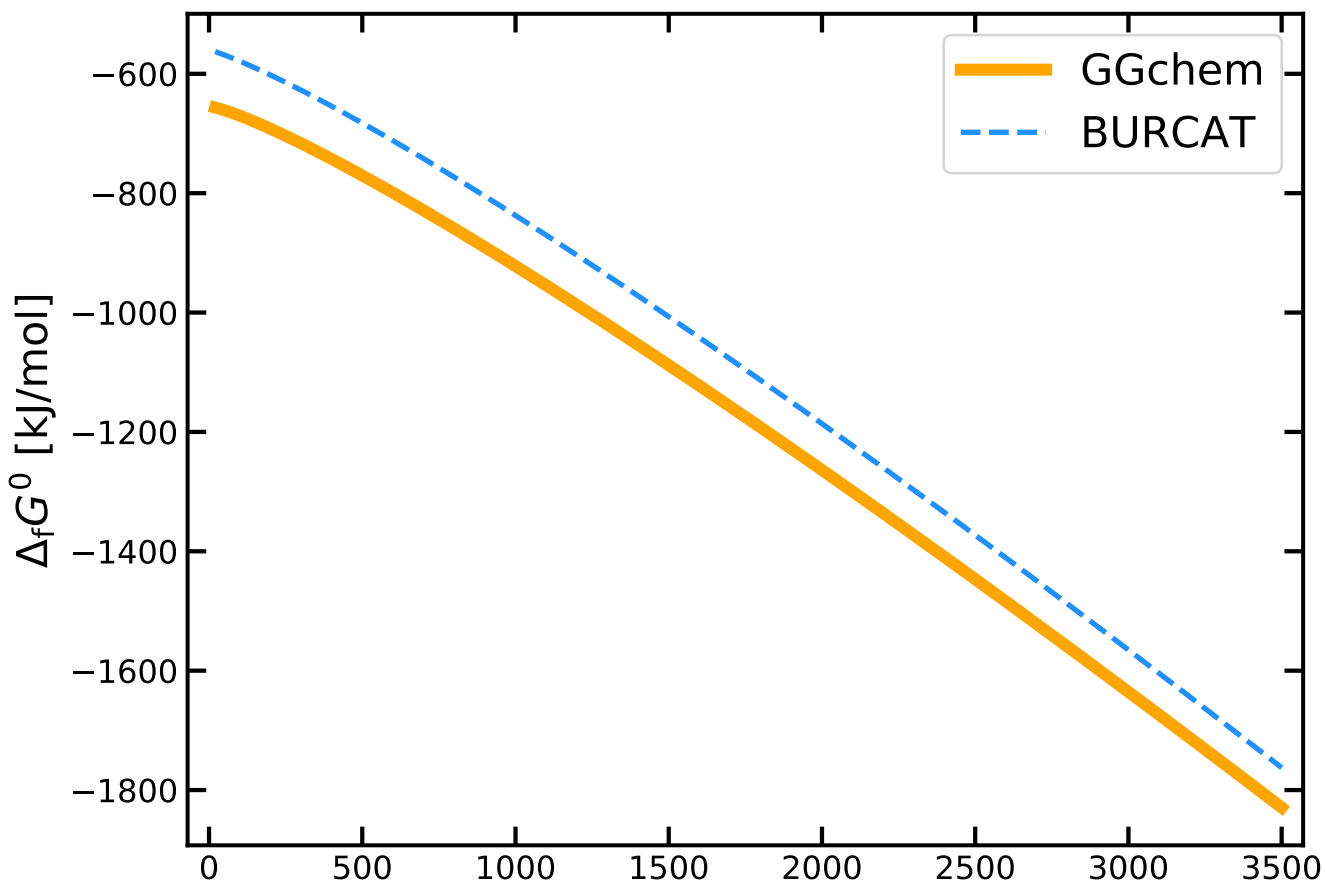
PF2



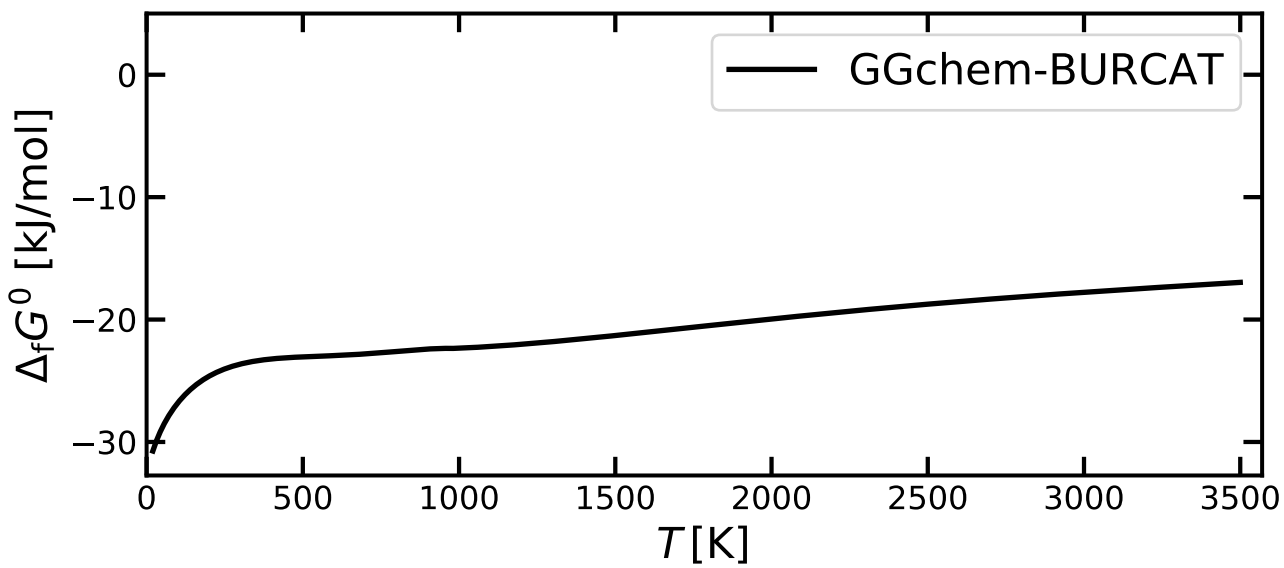
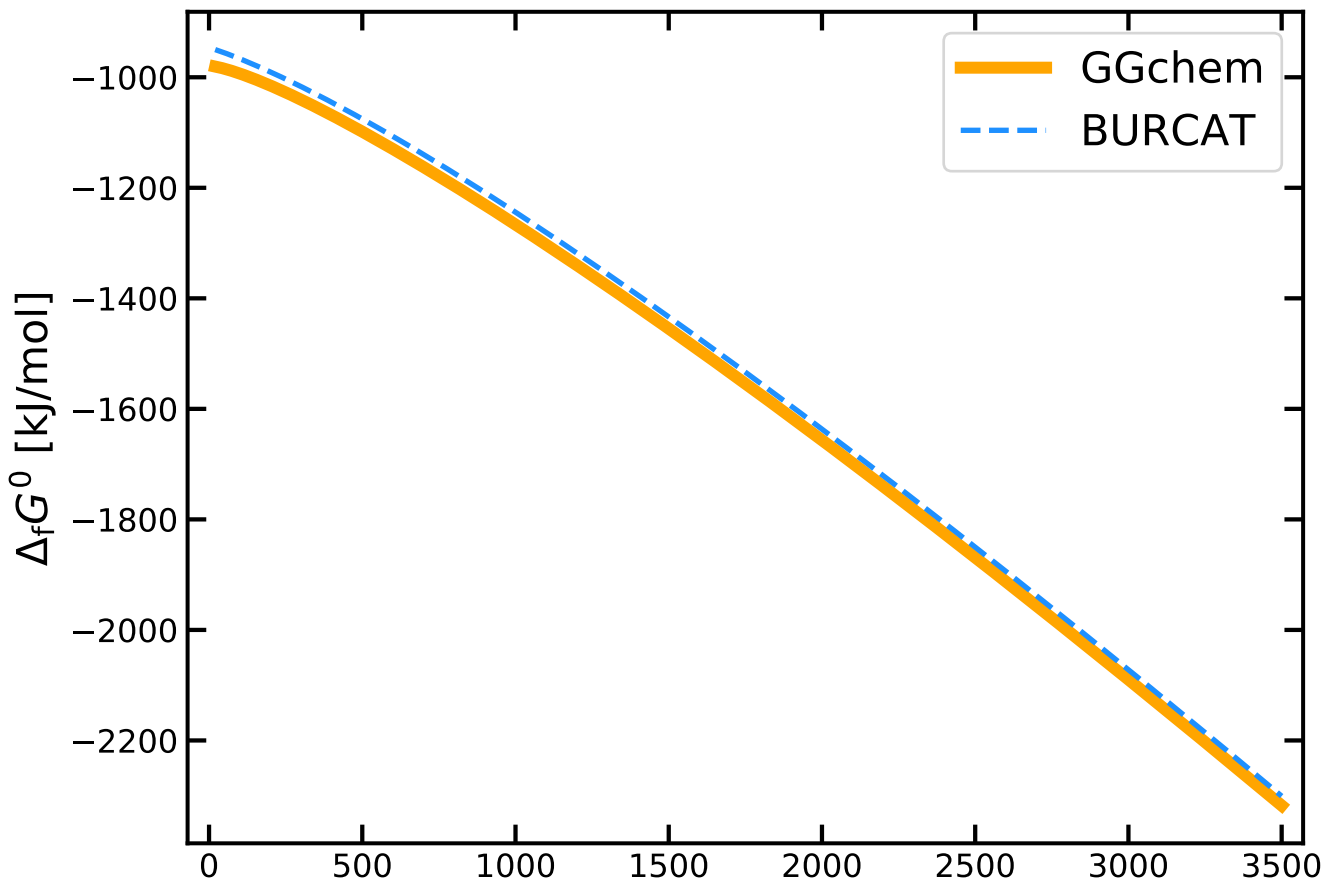
PF2+



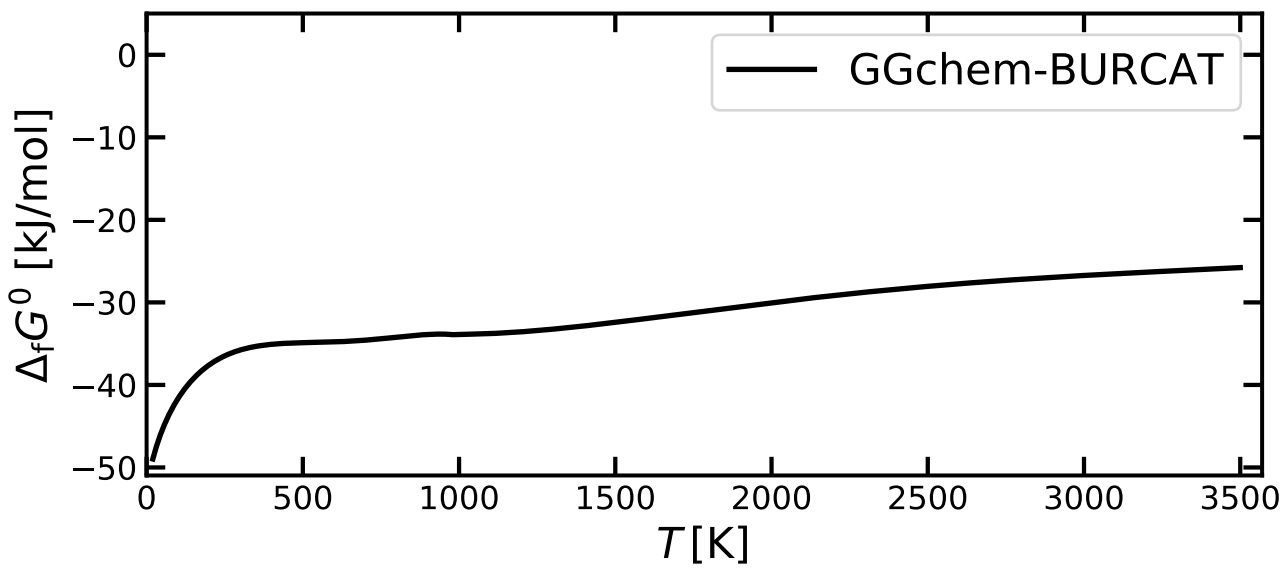
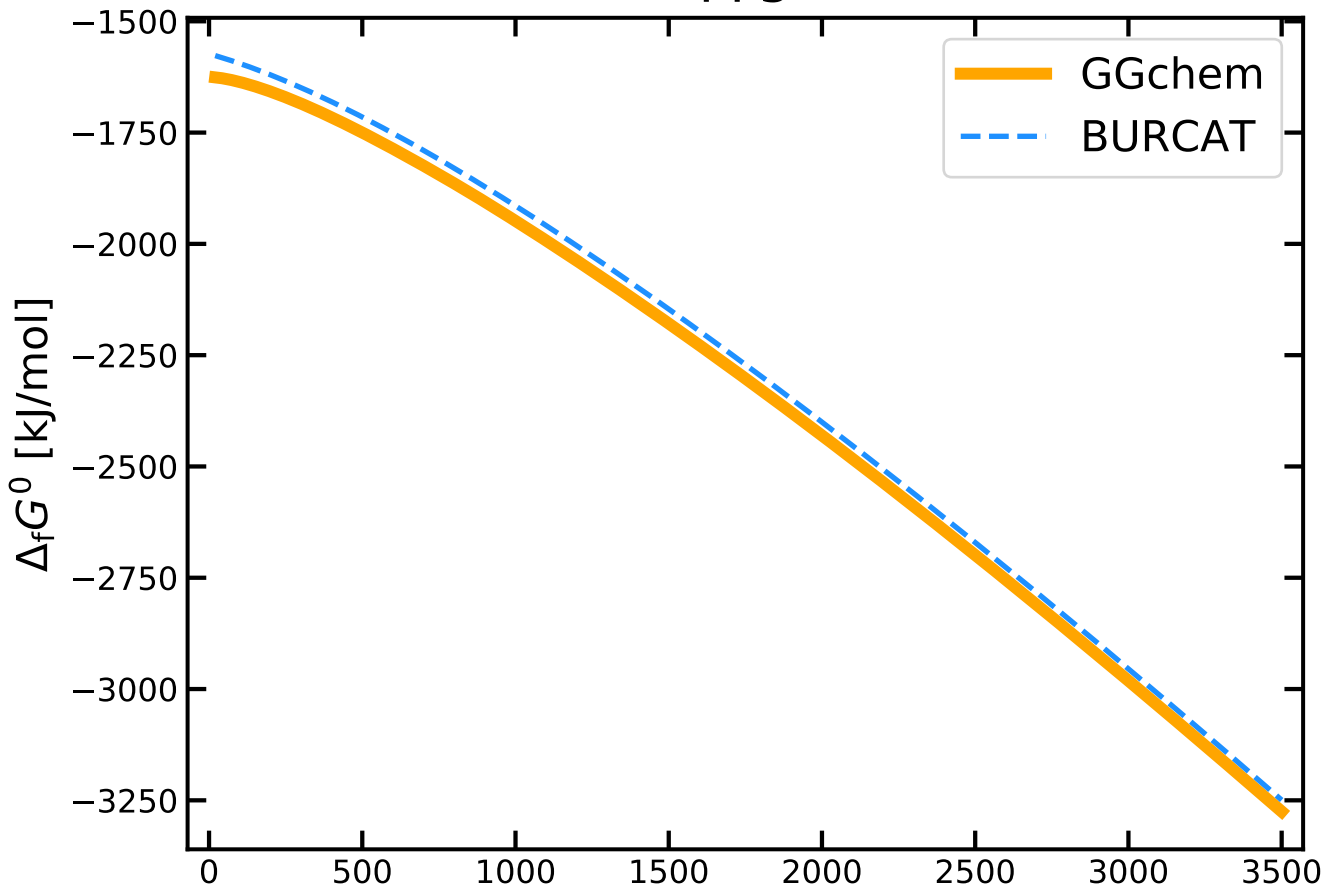
PF2-

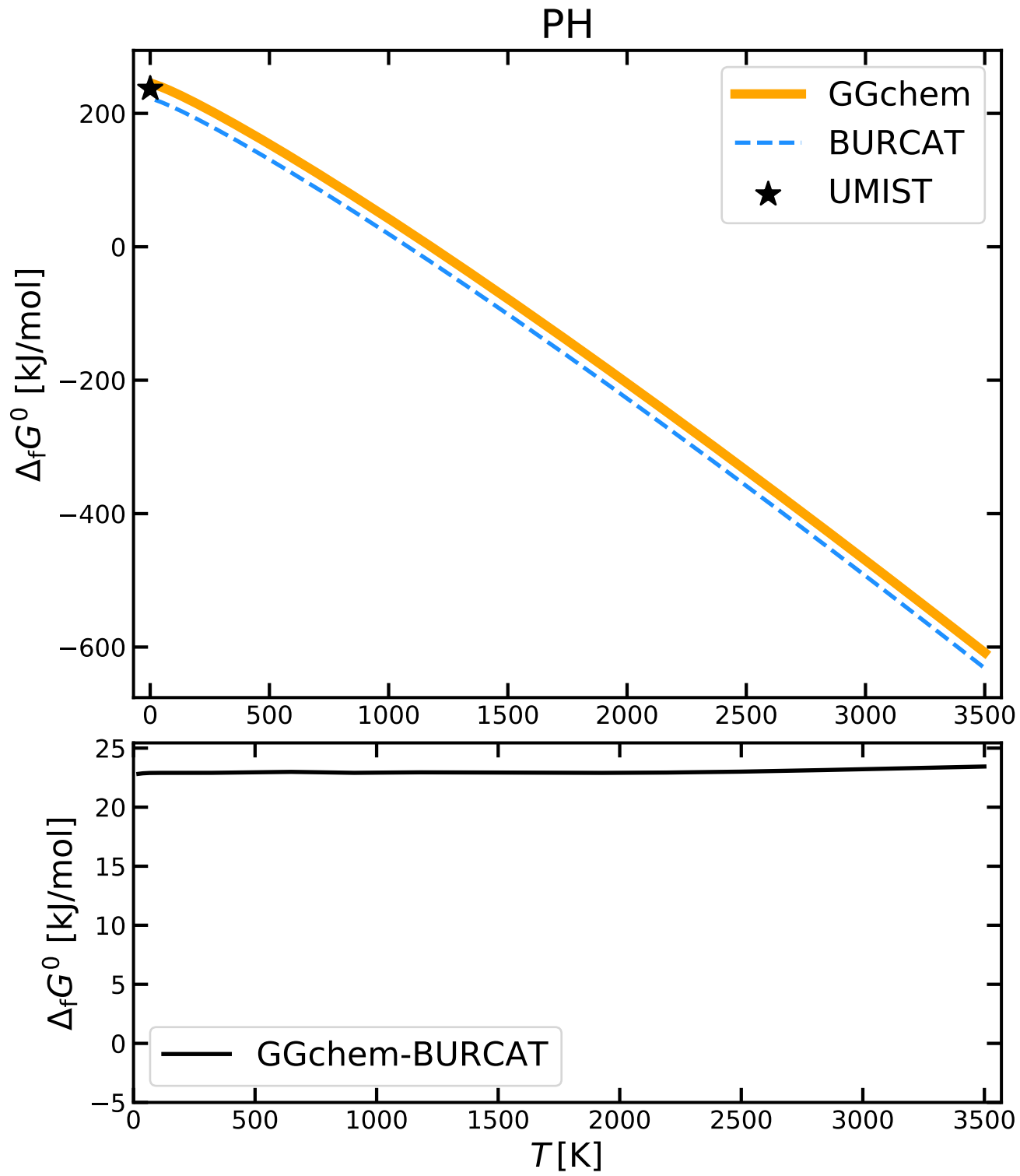


# PF3

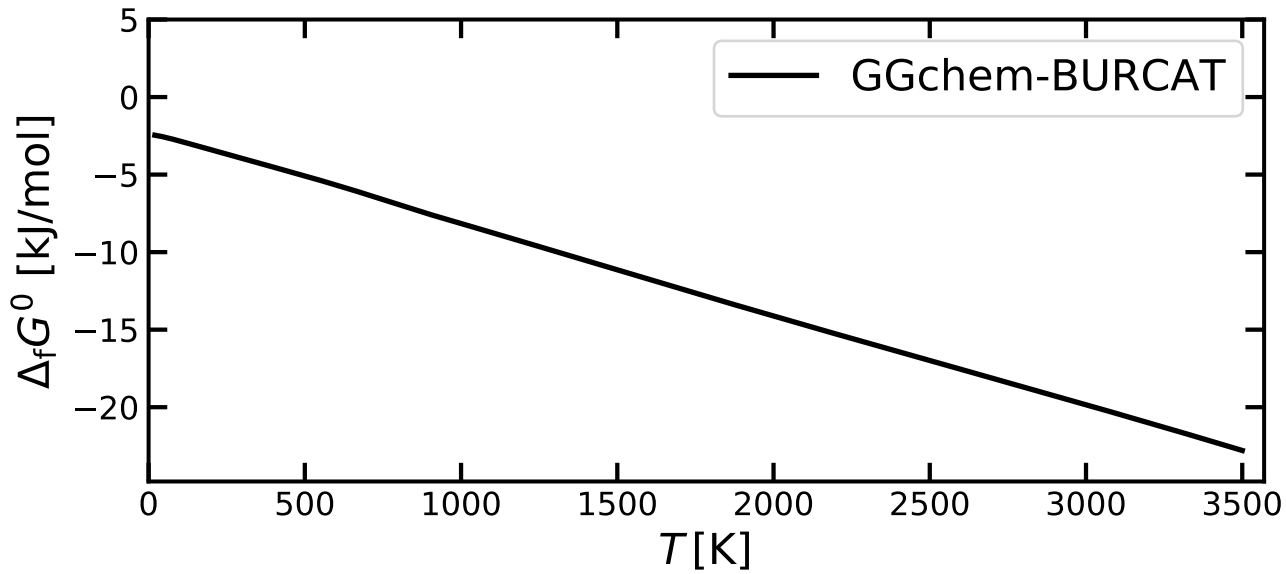
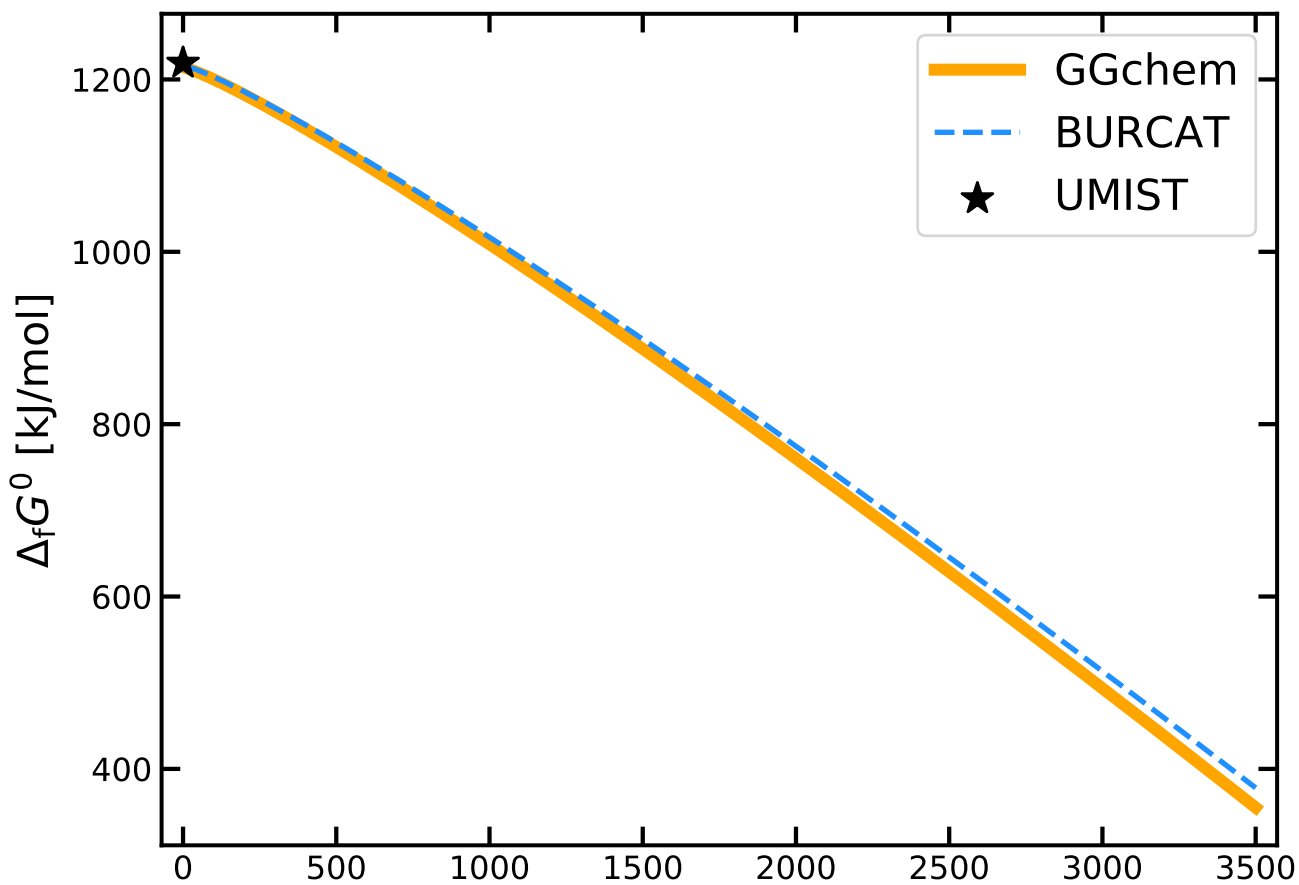


# PF5



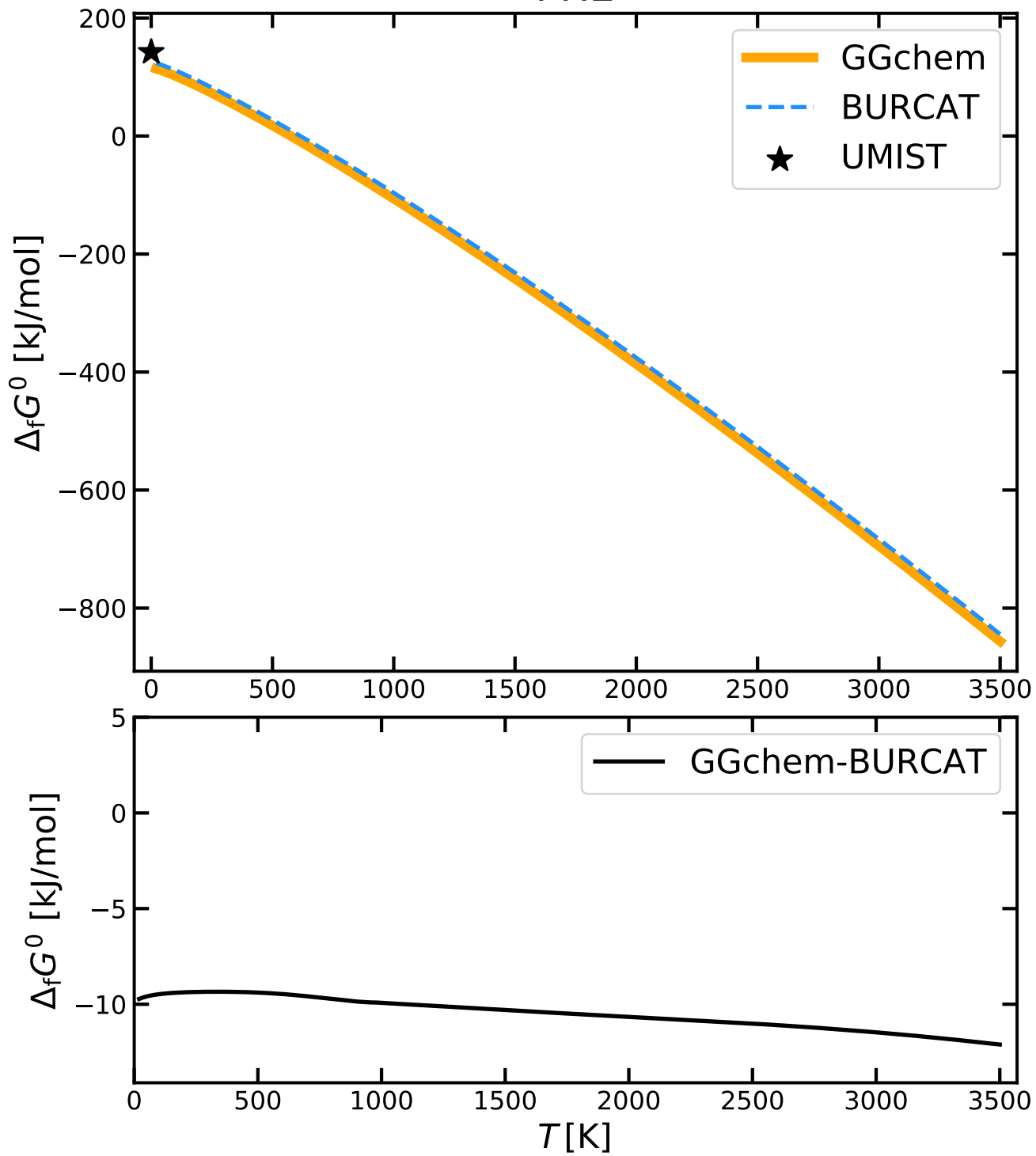


PH+

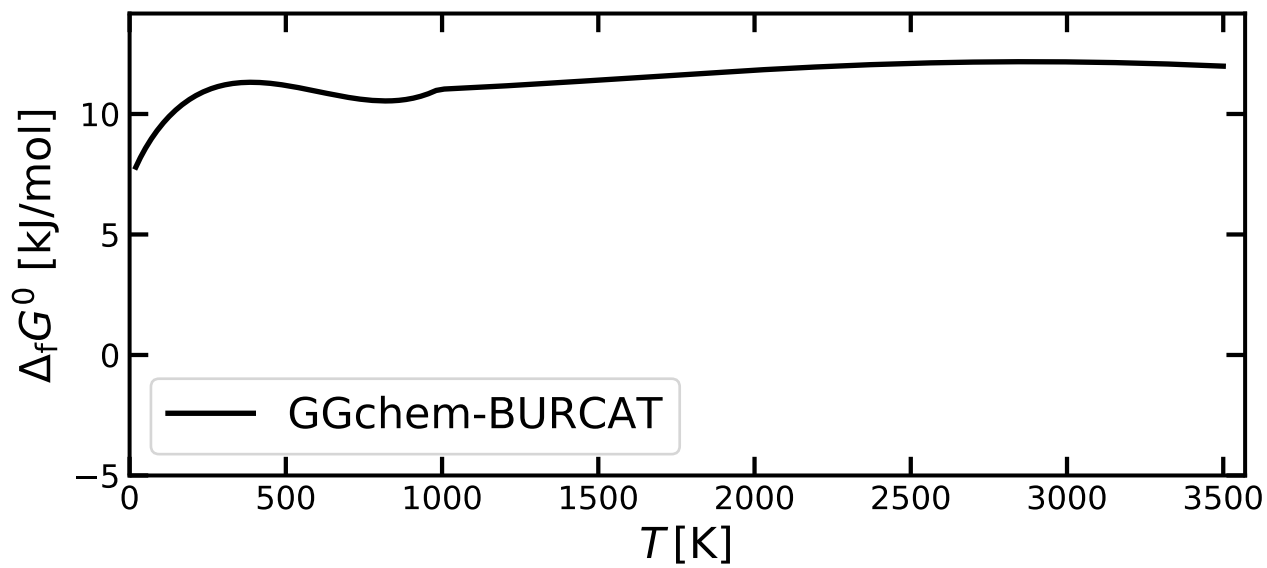
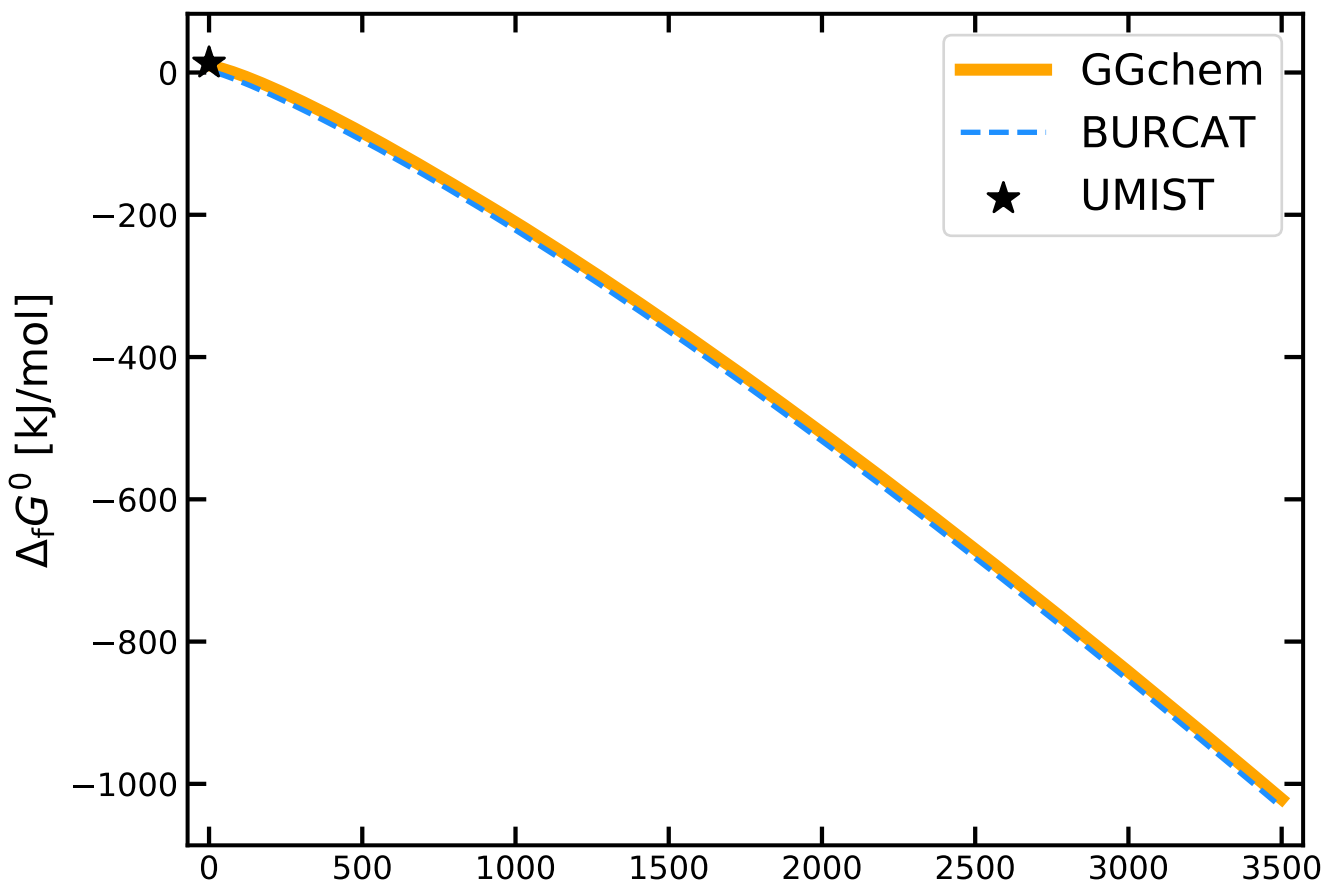




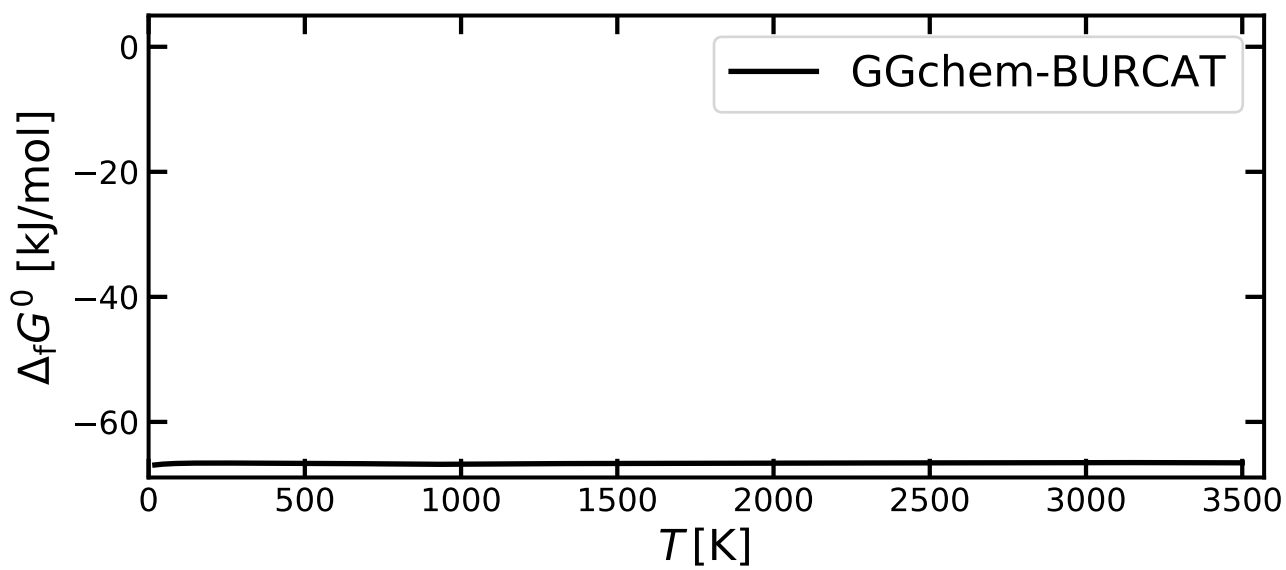
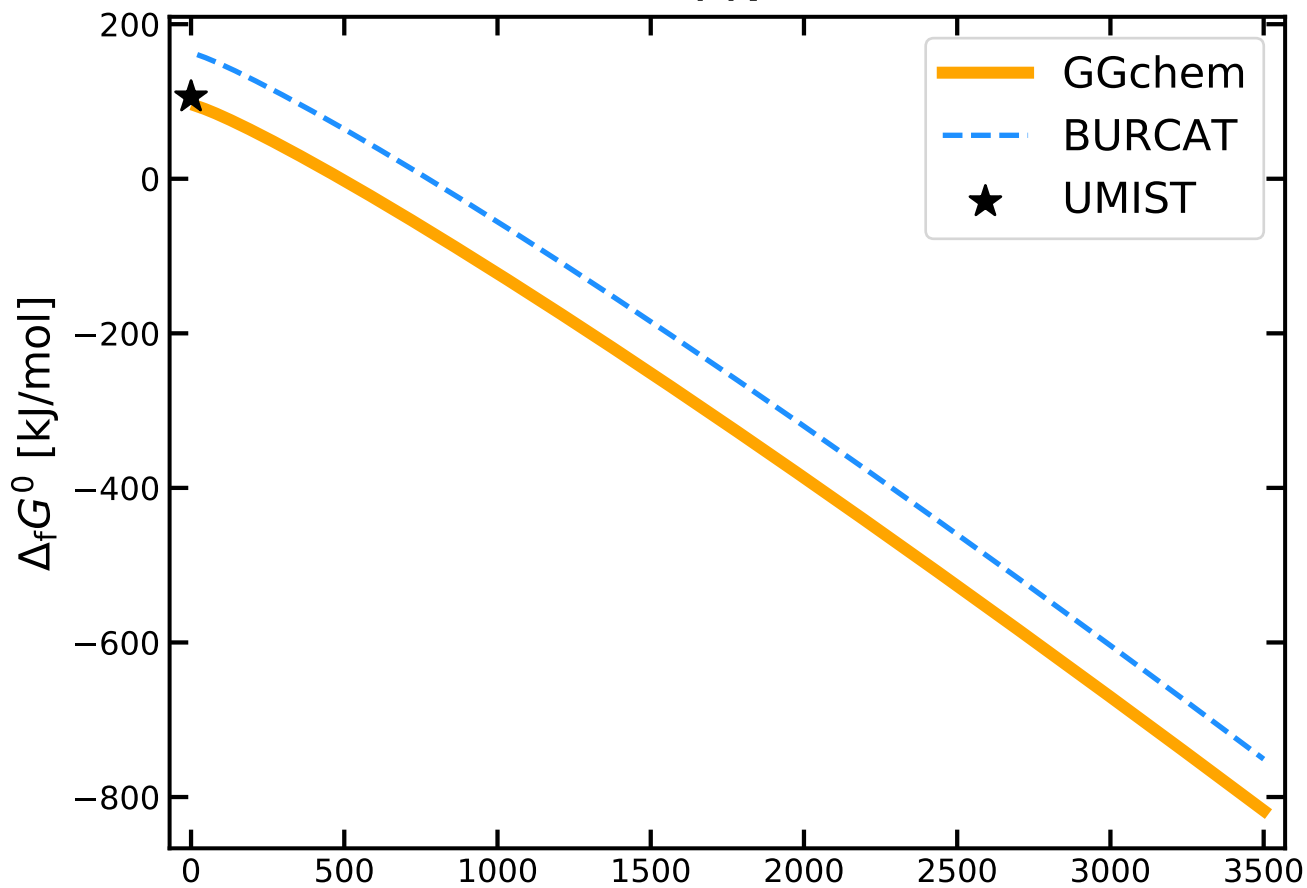
# PH2



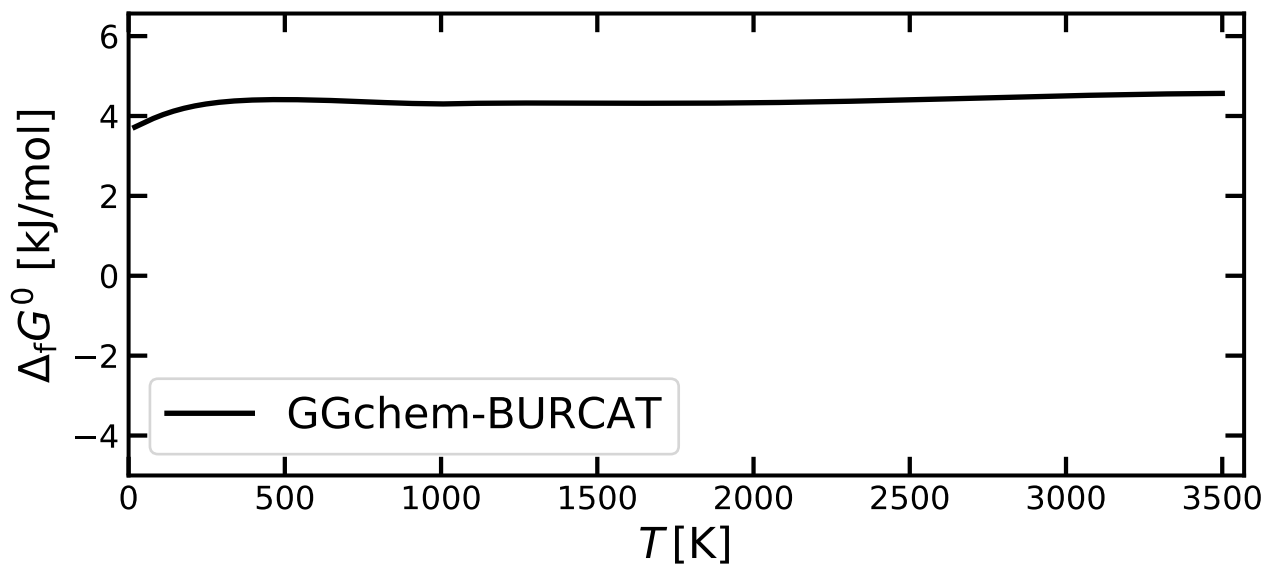
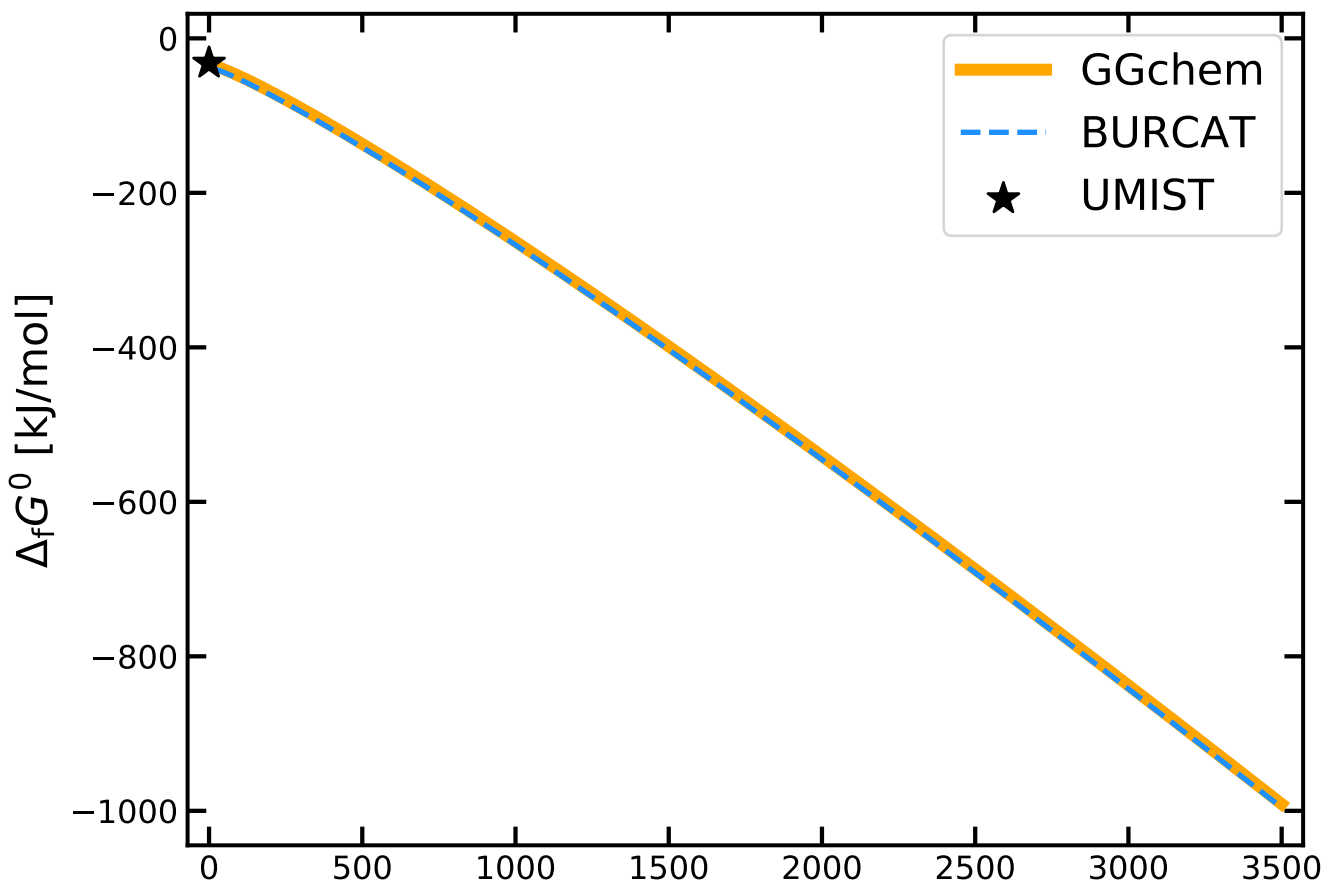
# PH3



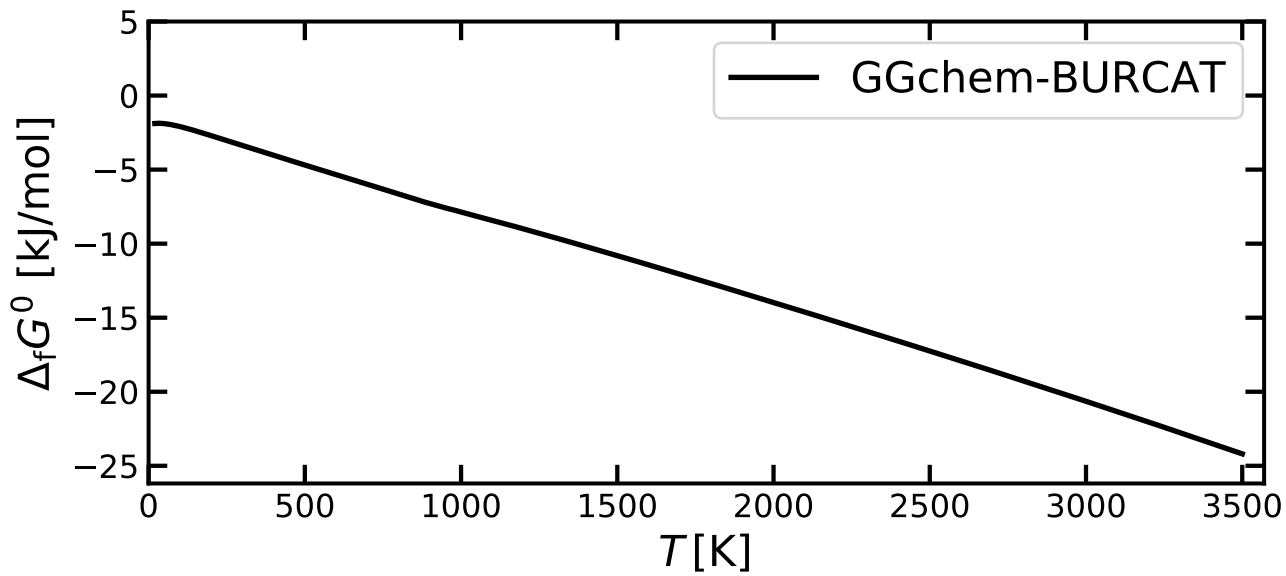
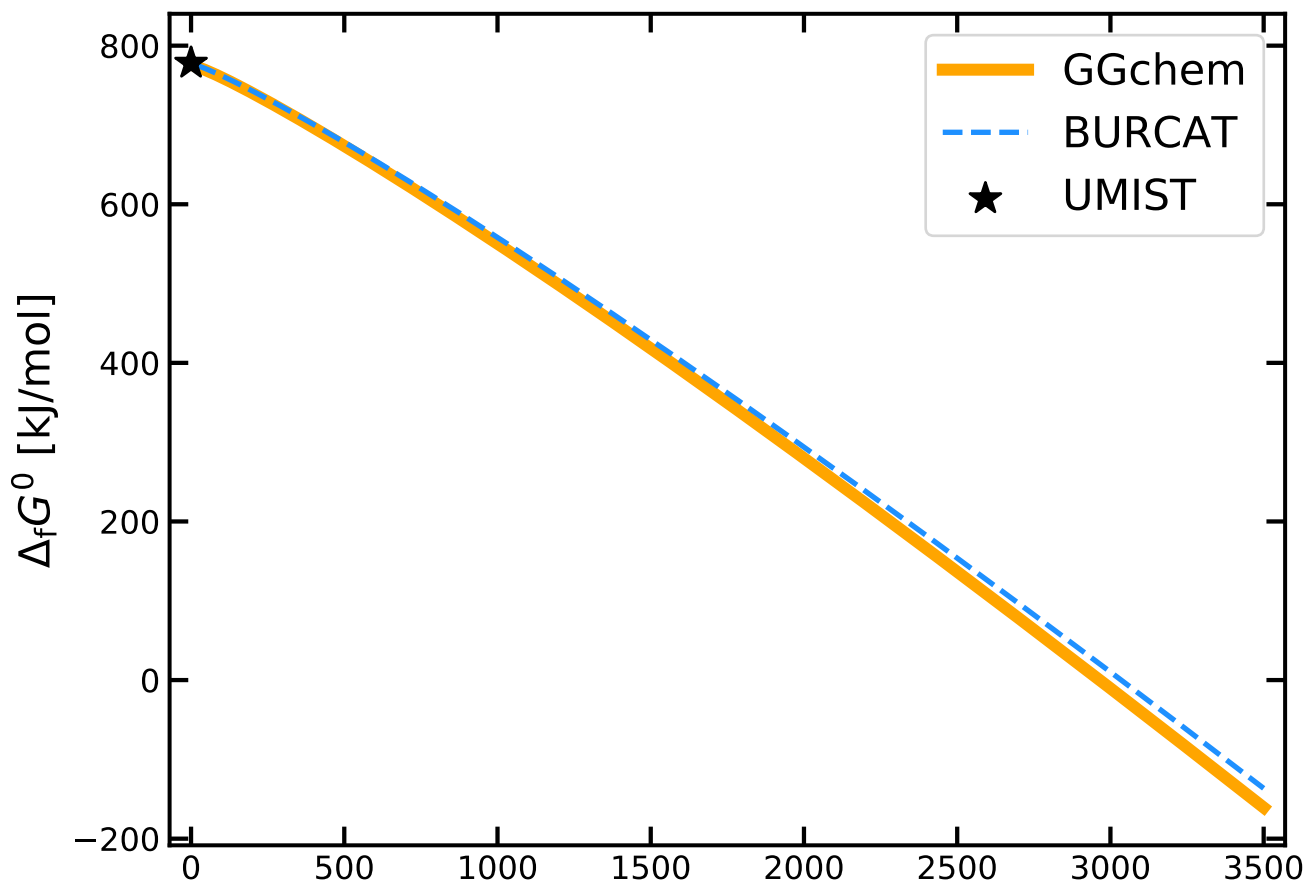
PN



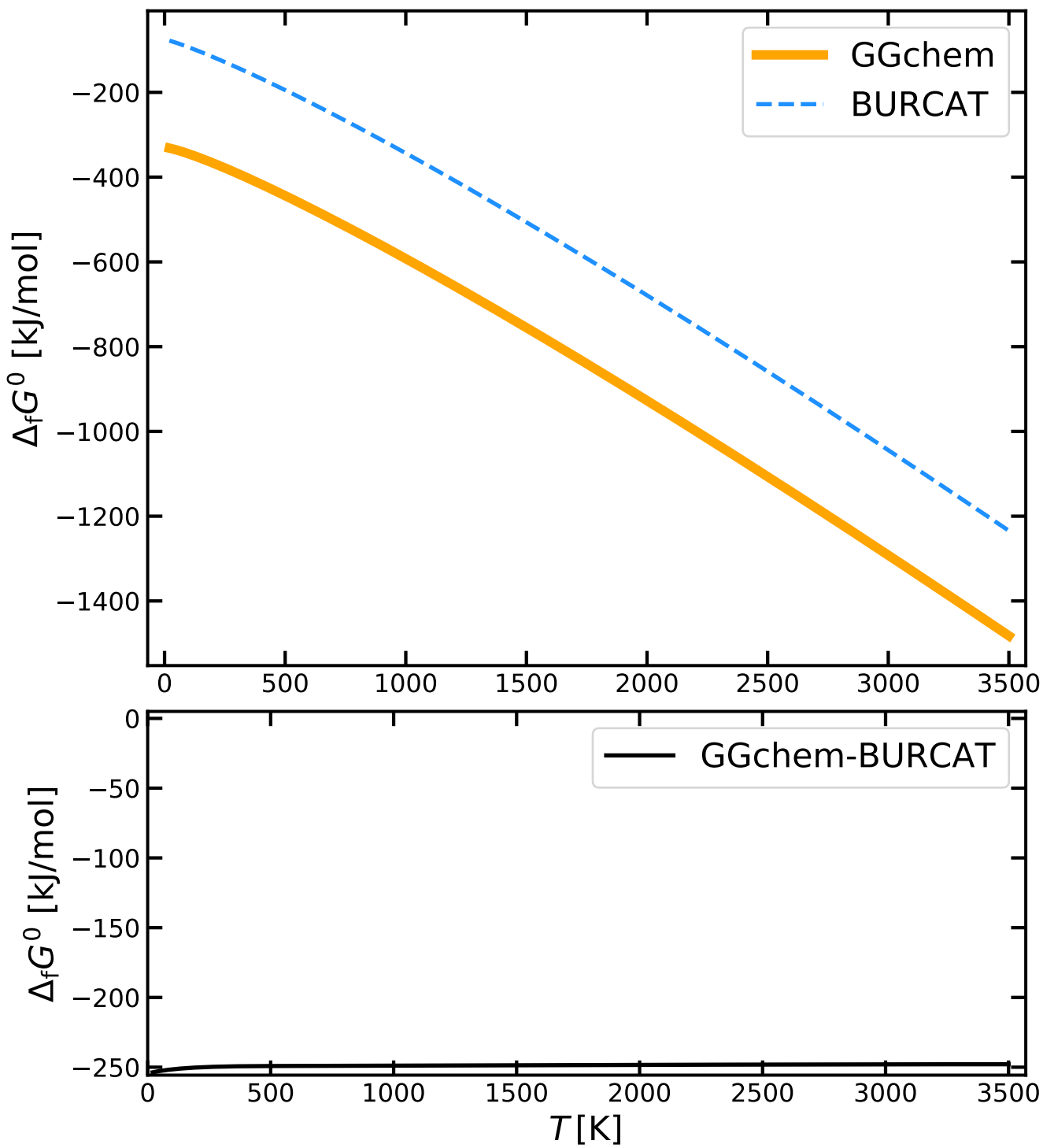
PO



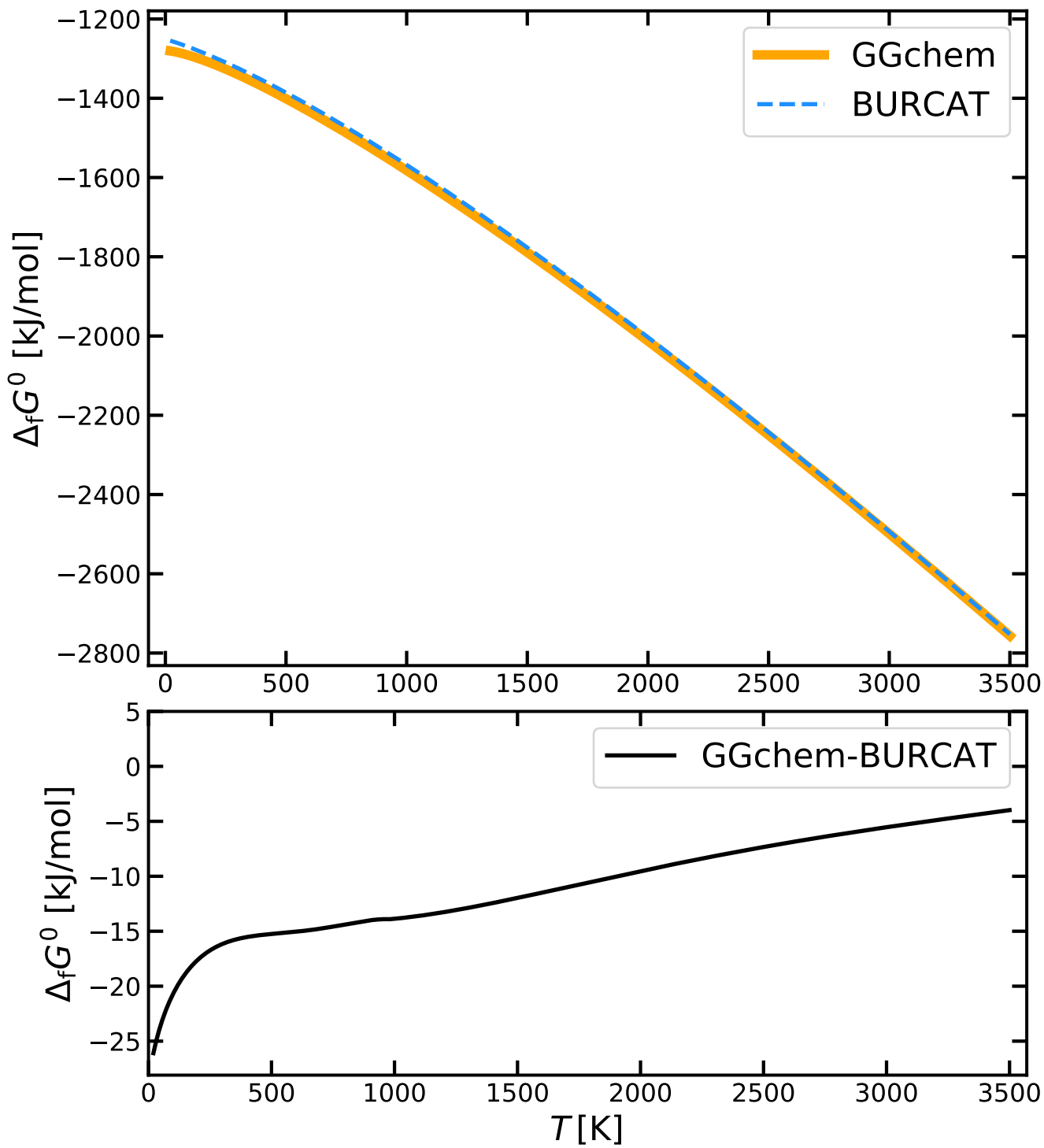
PO+



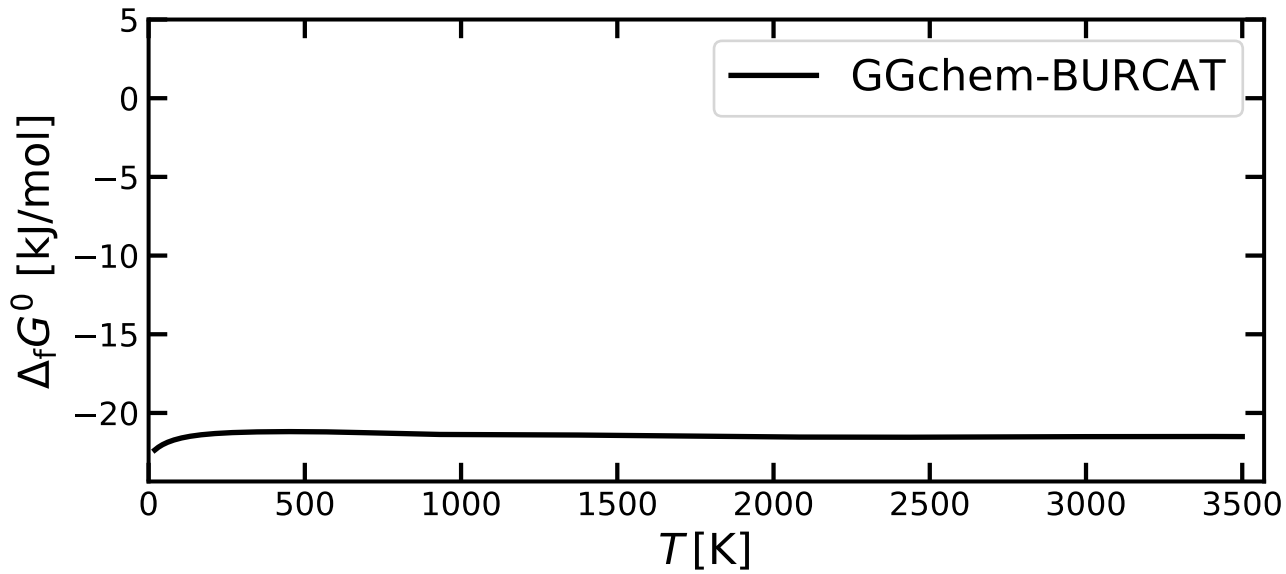
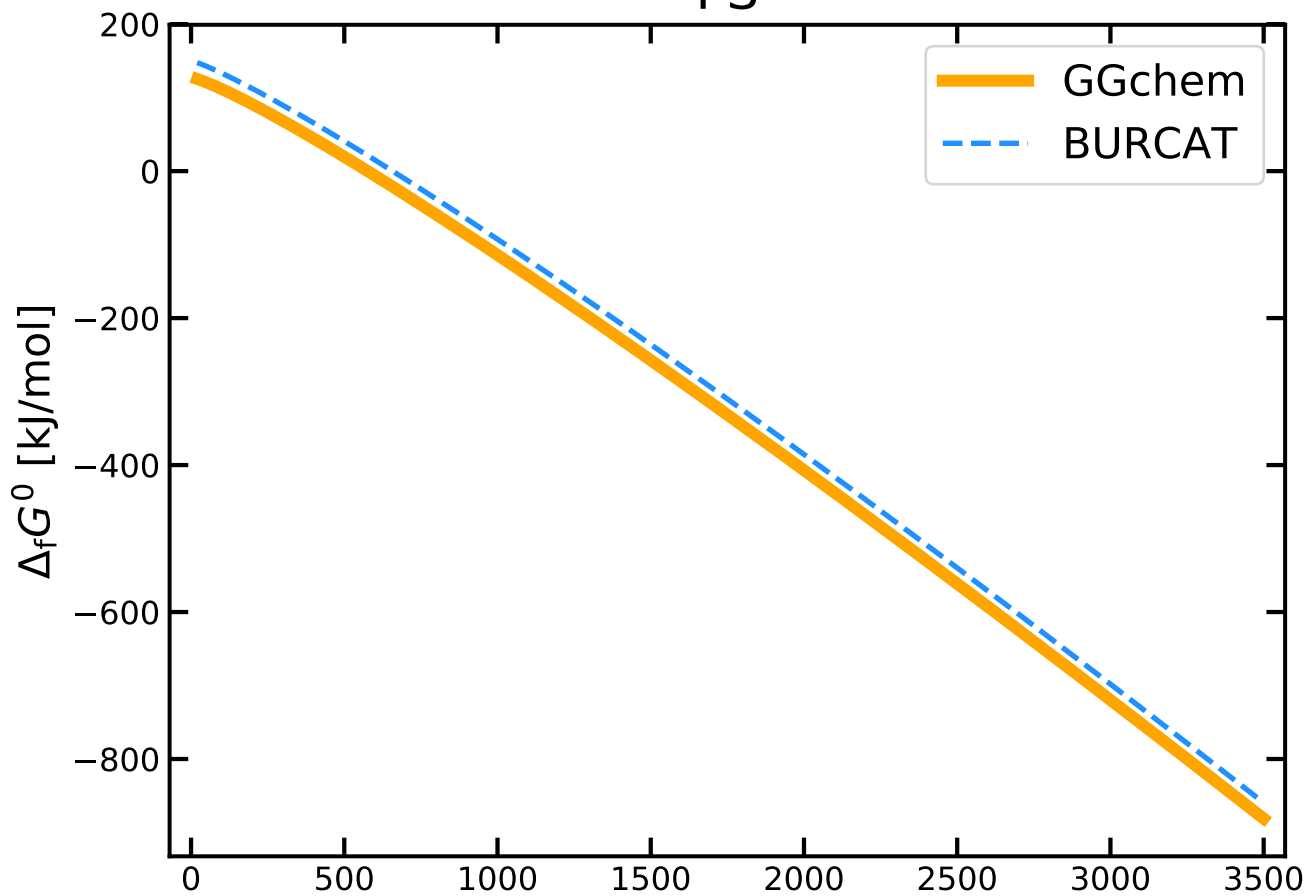
# PO2



# POF3

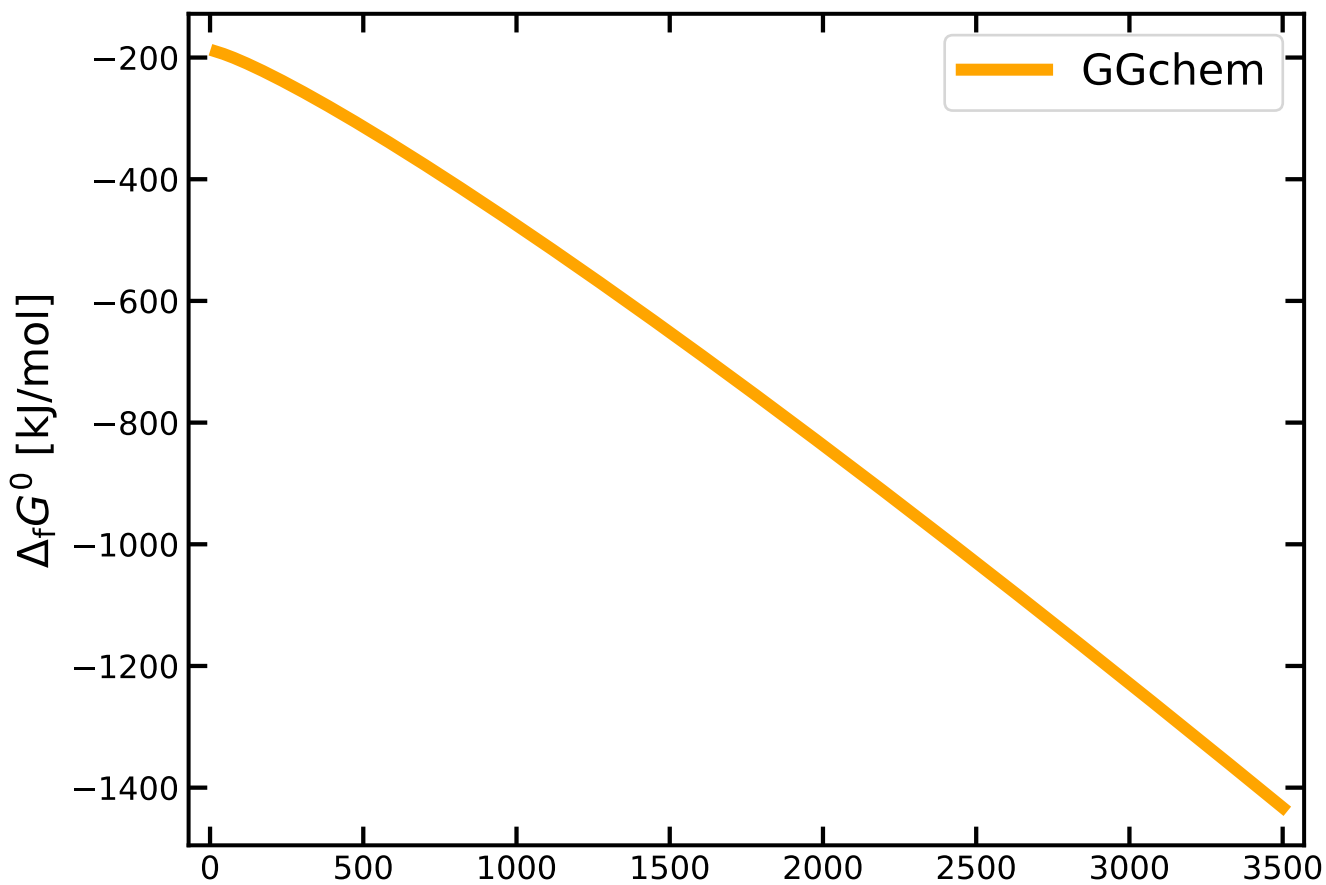


PS

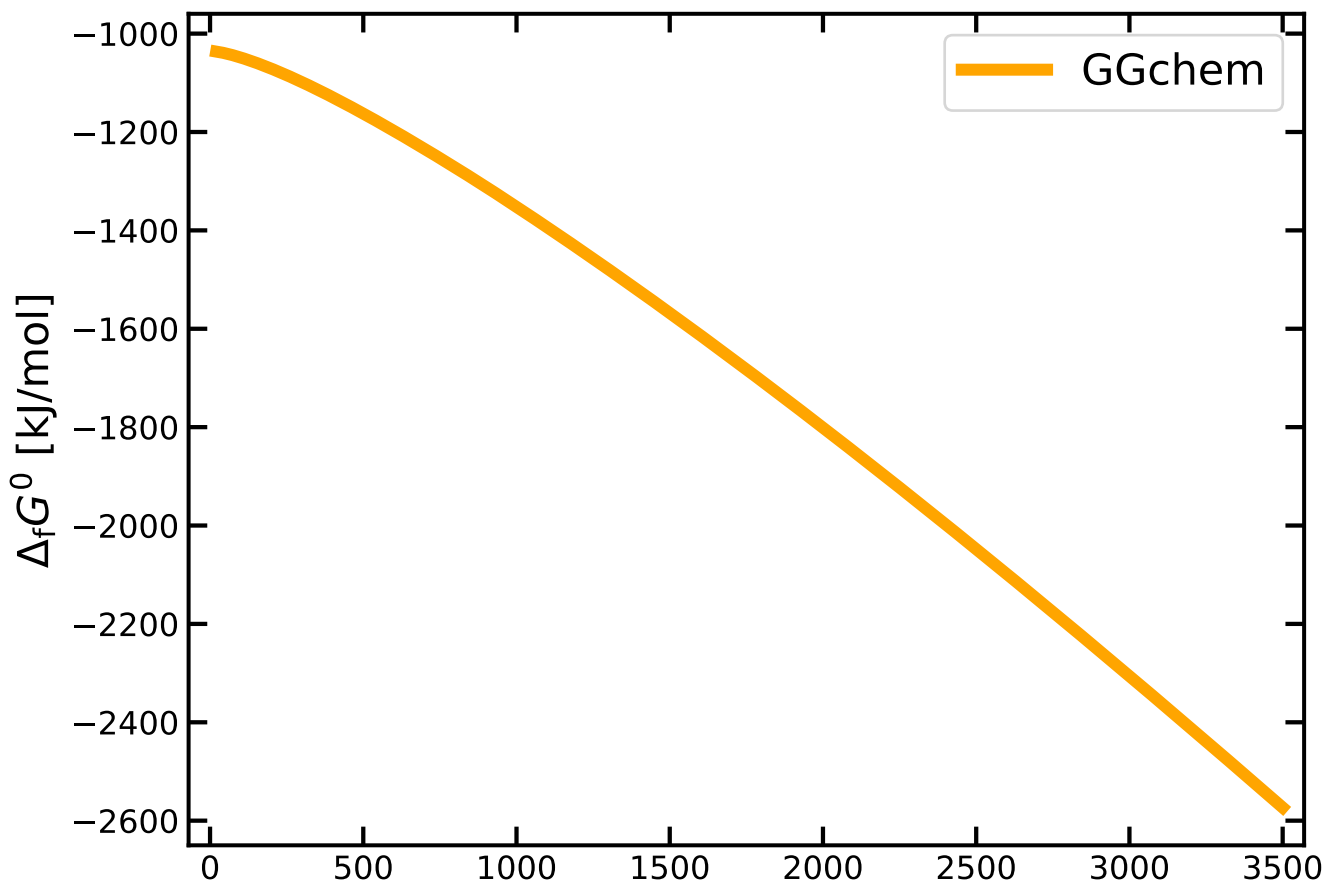




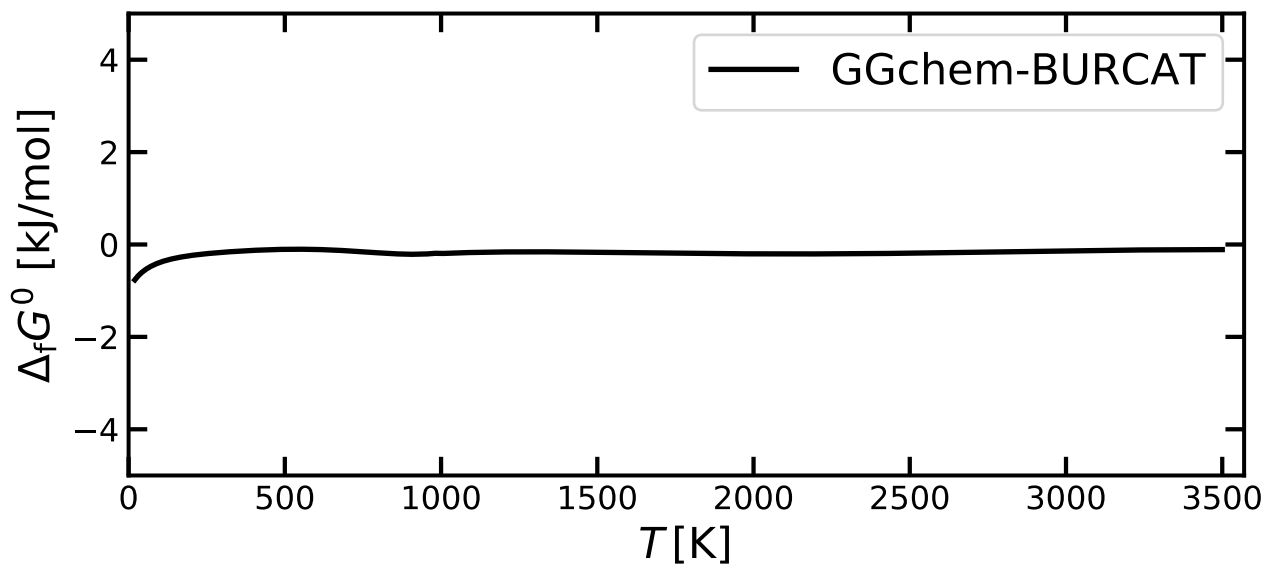
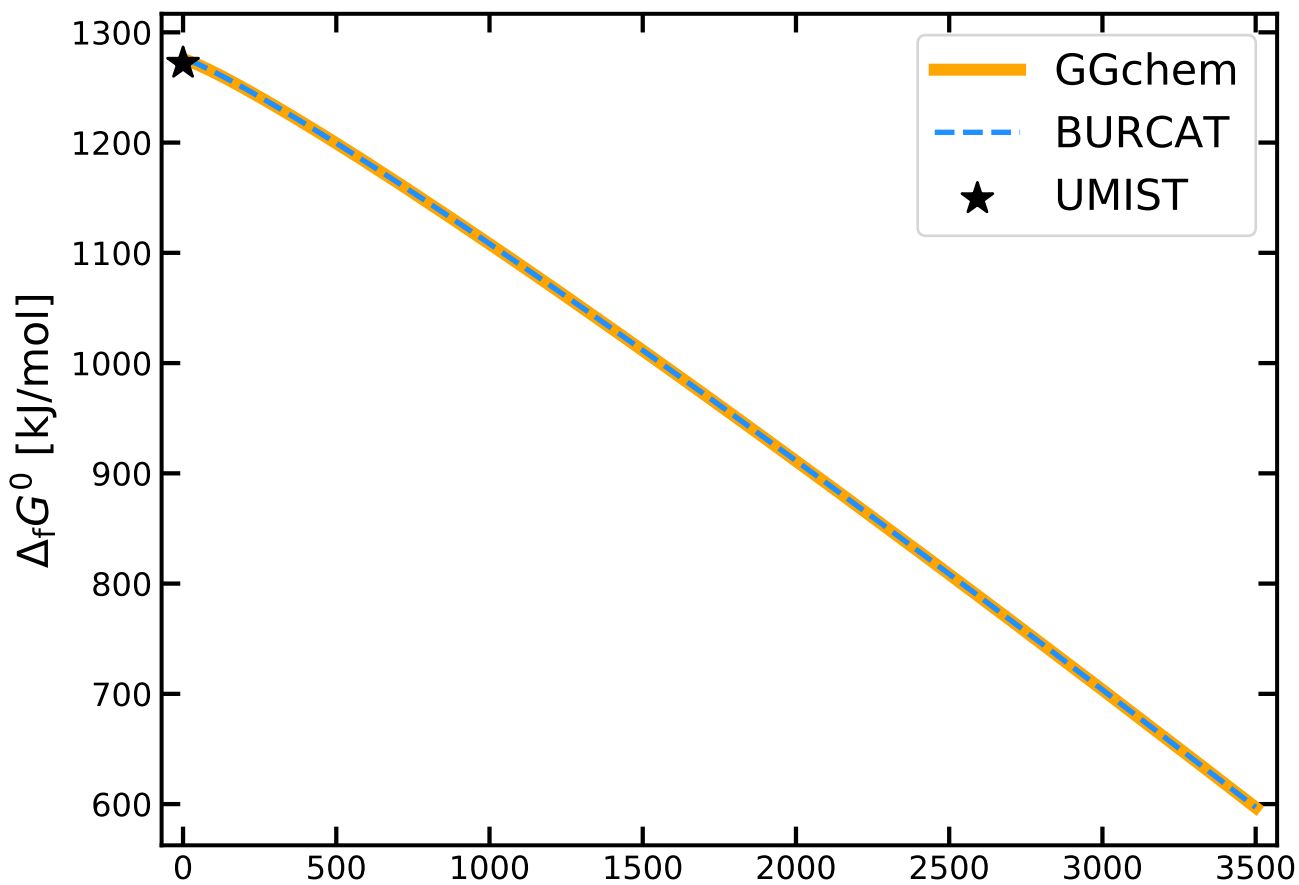
PSF



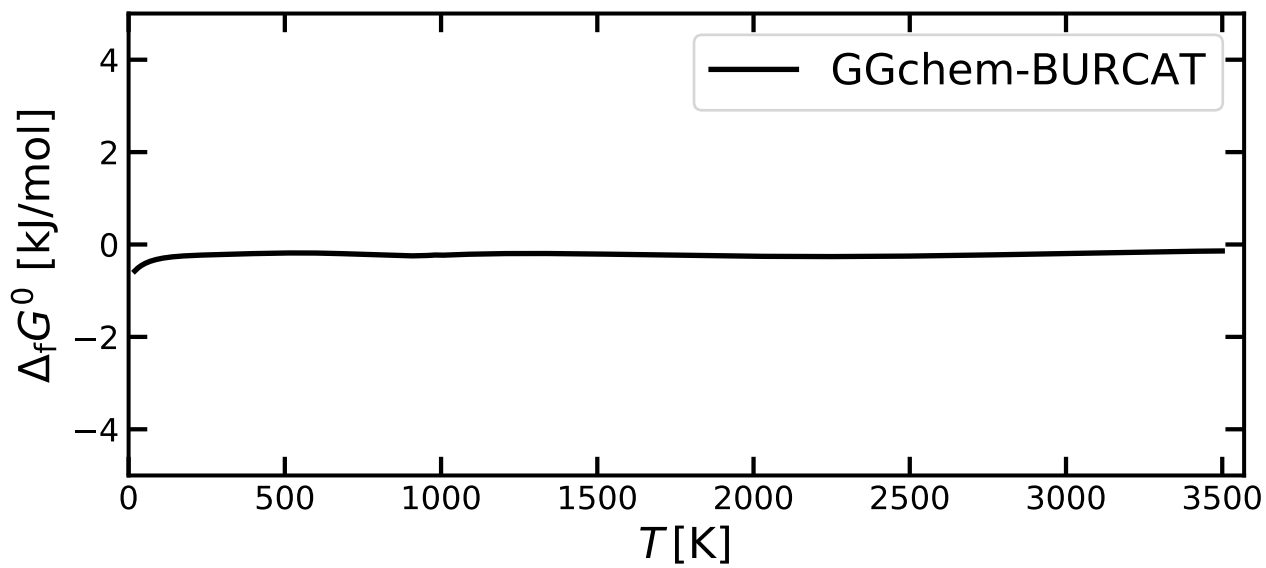
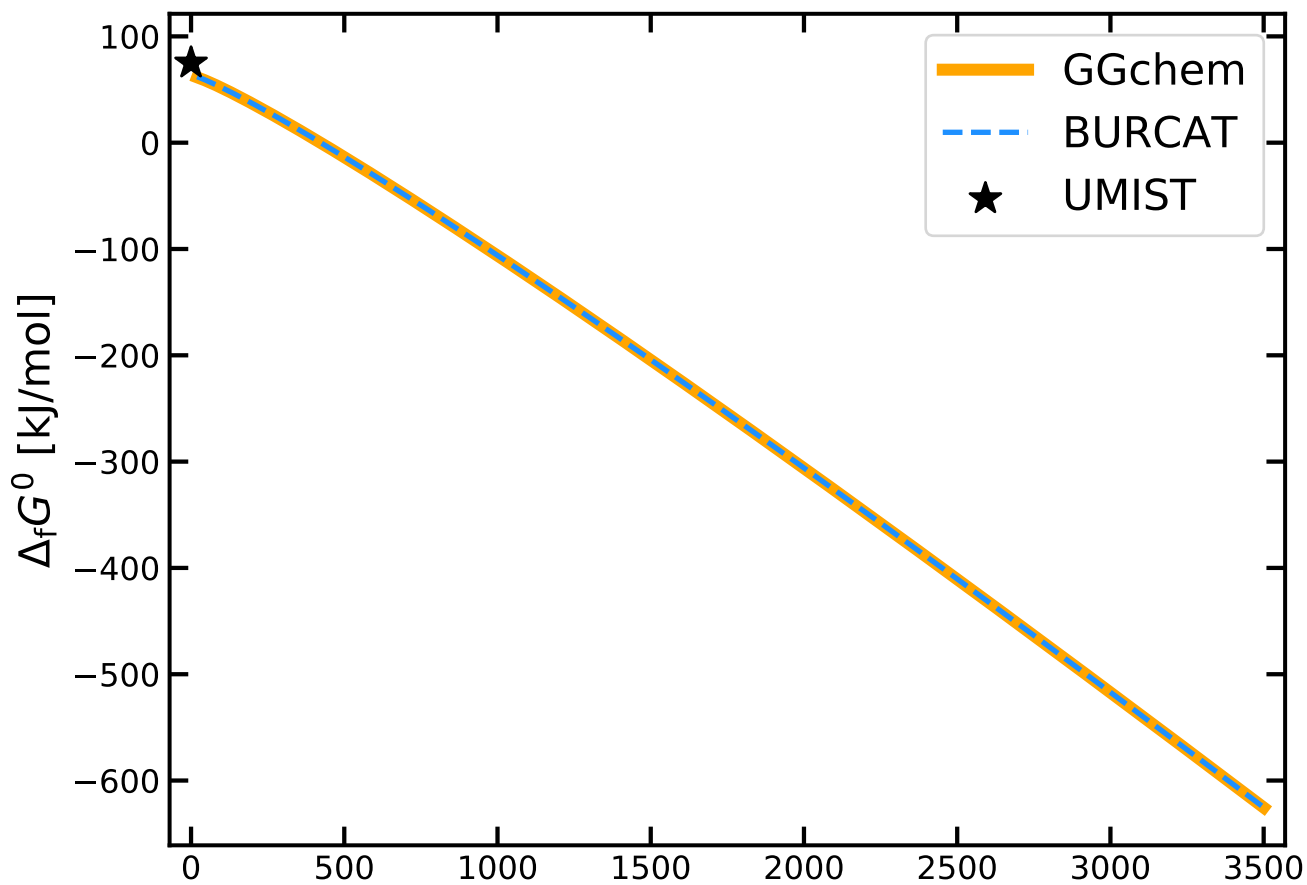
# PSF3



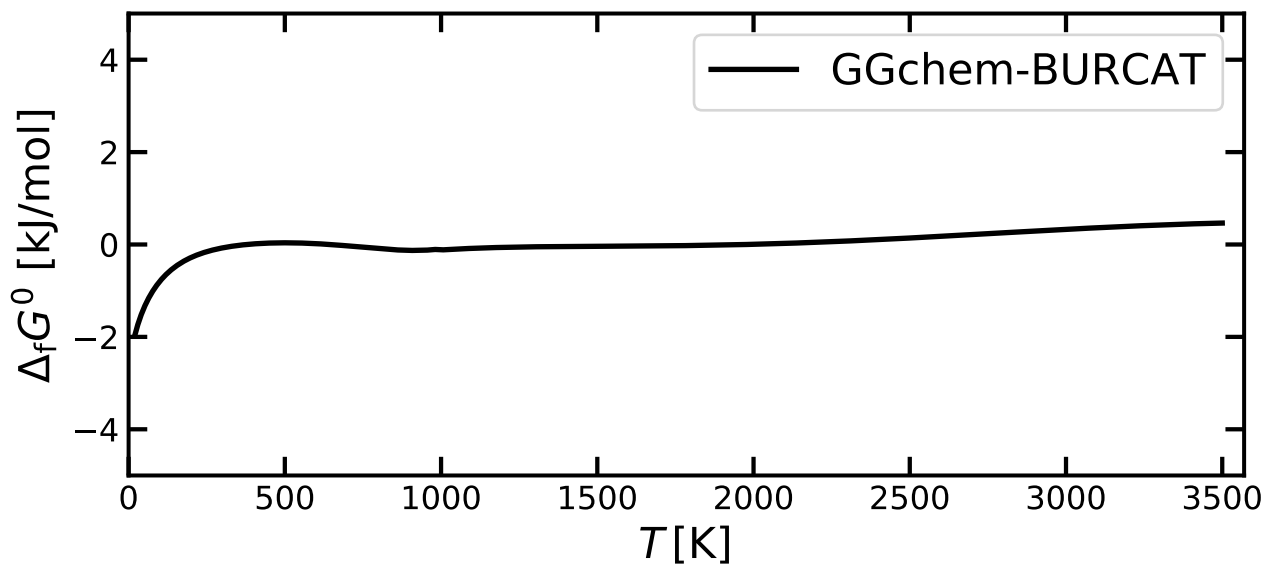
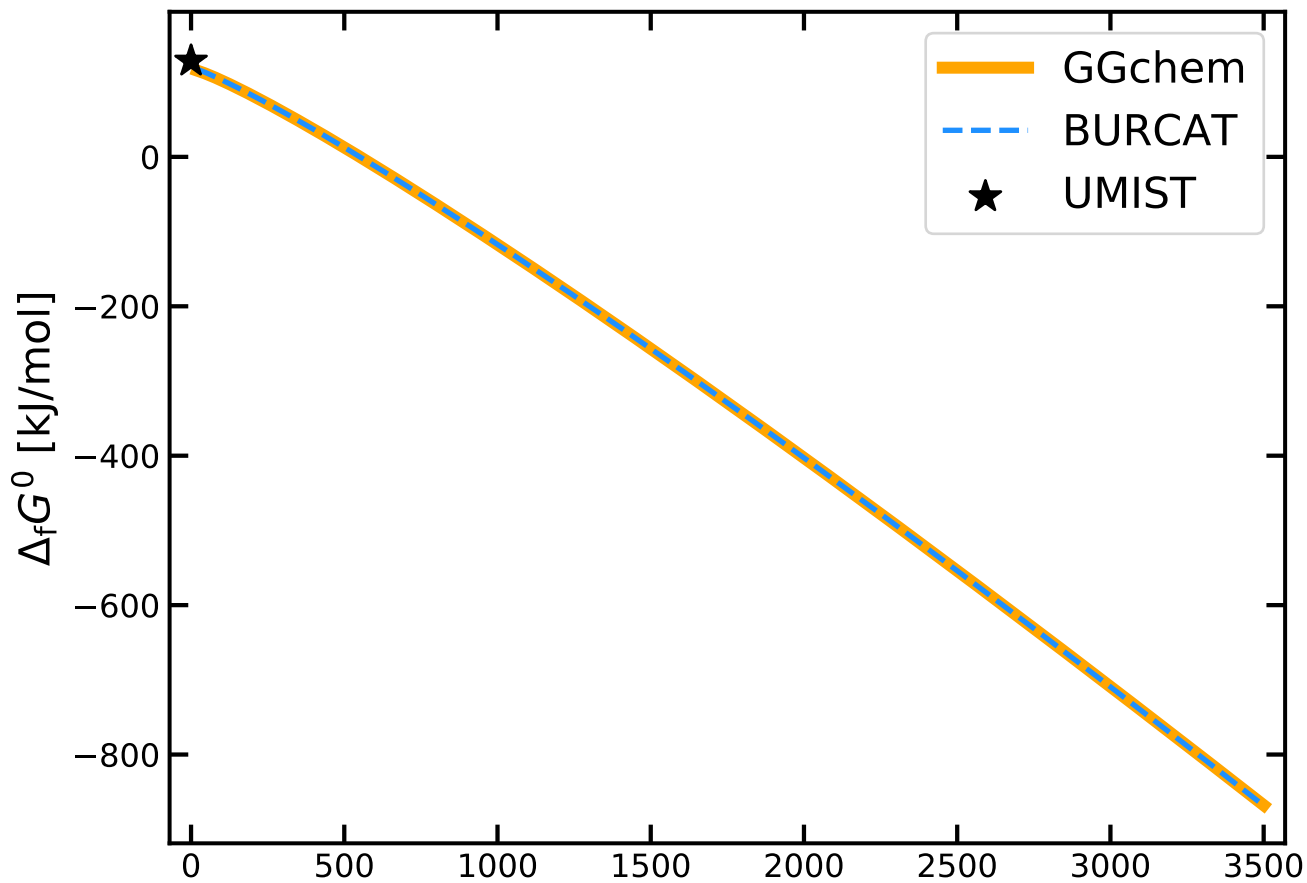
S+



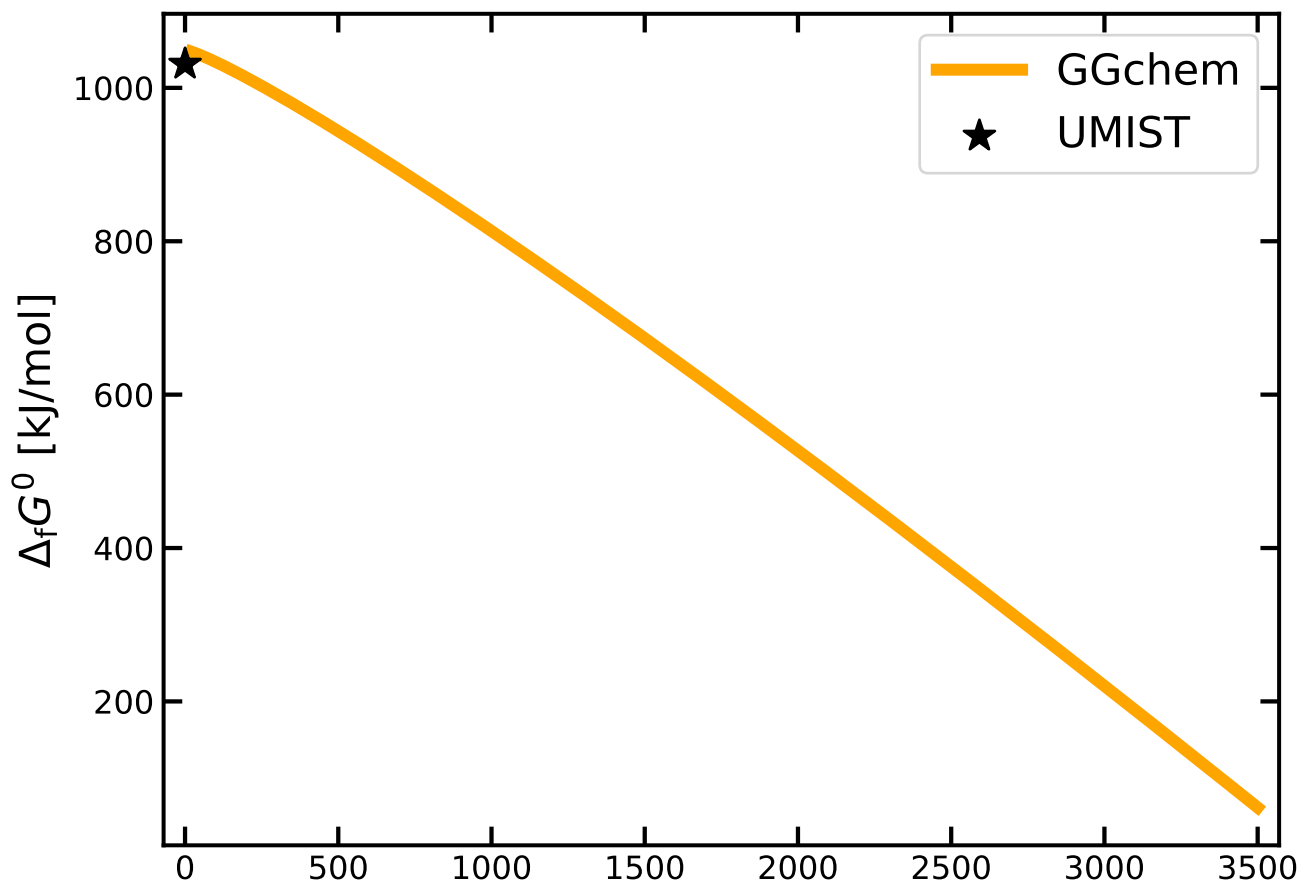
S-



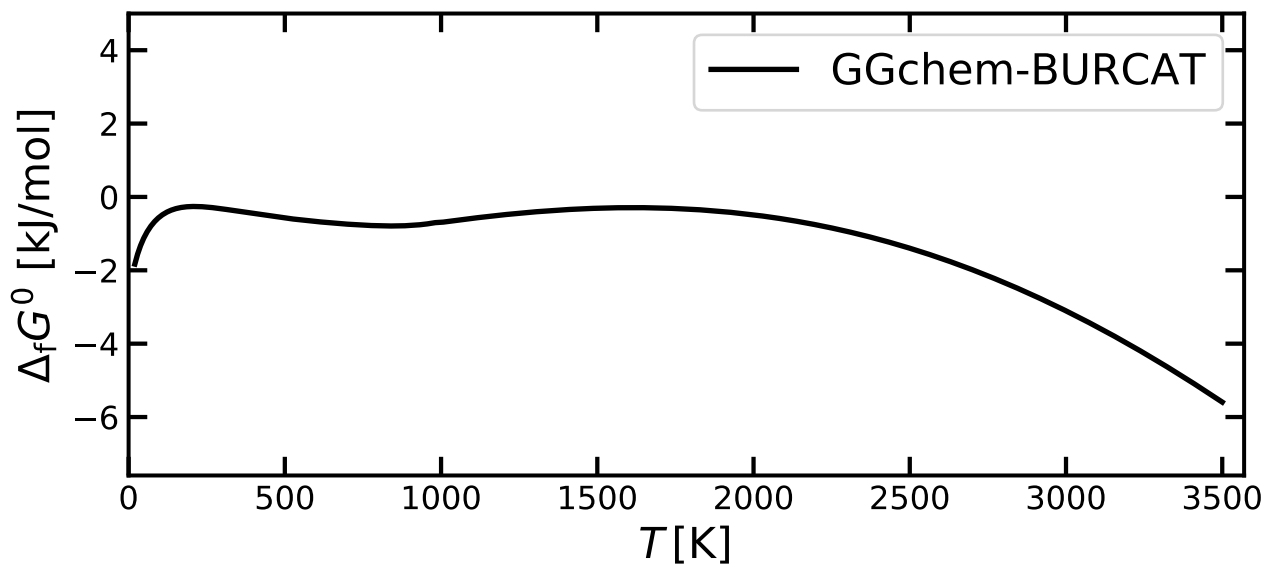
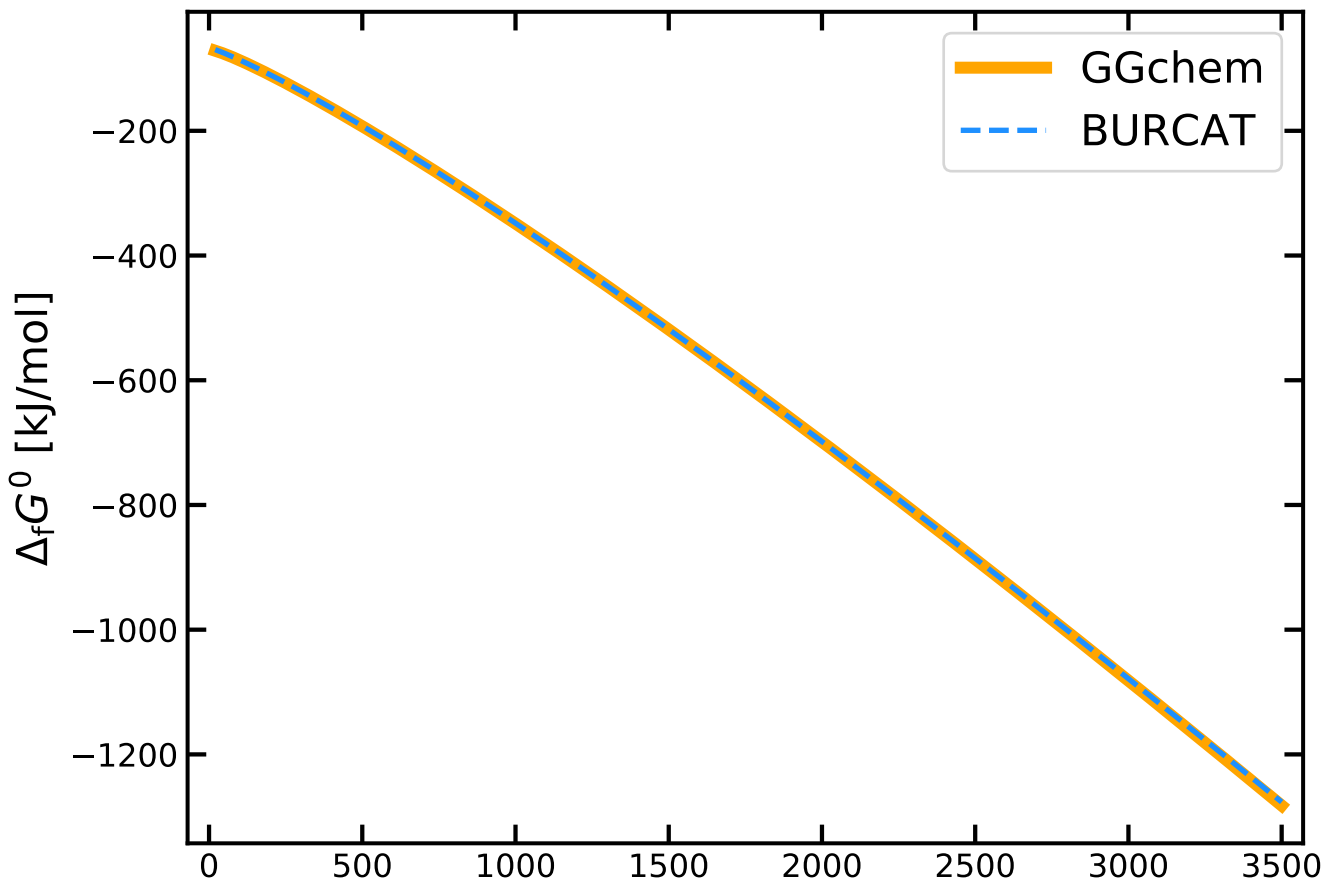
S2



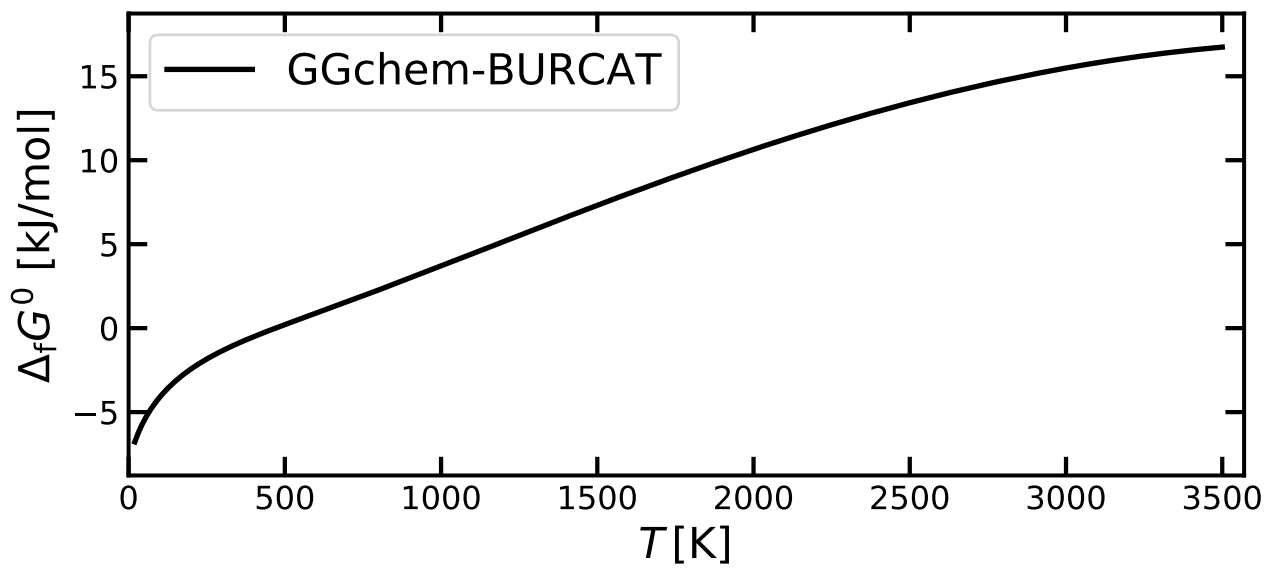
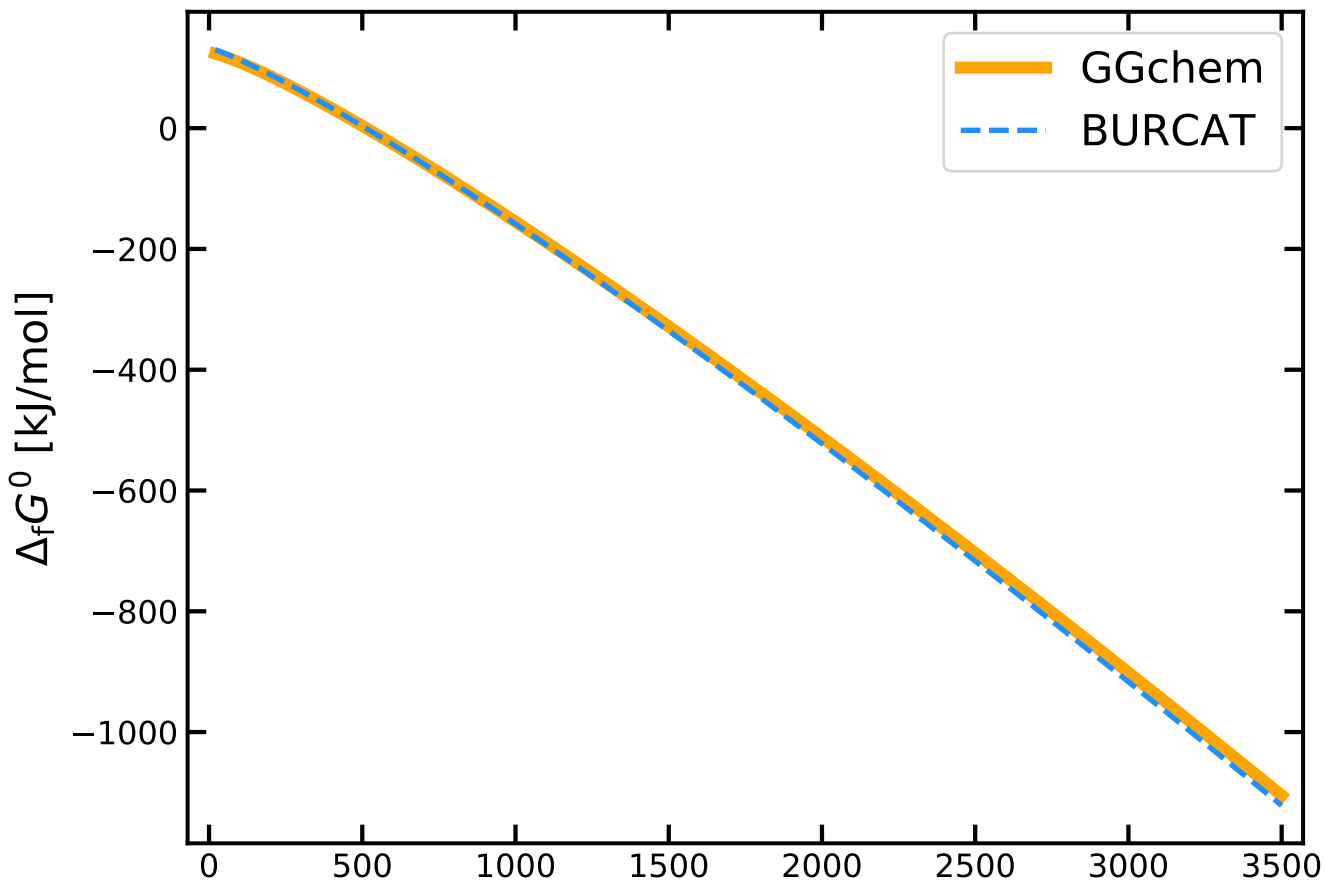
S2+



S2O

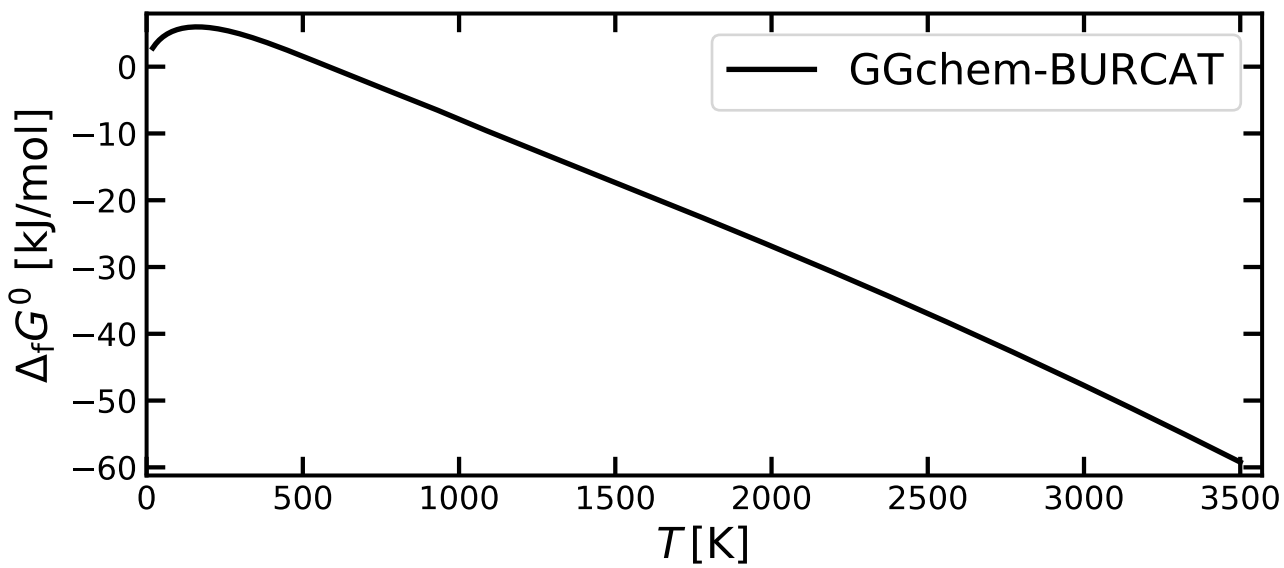
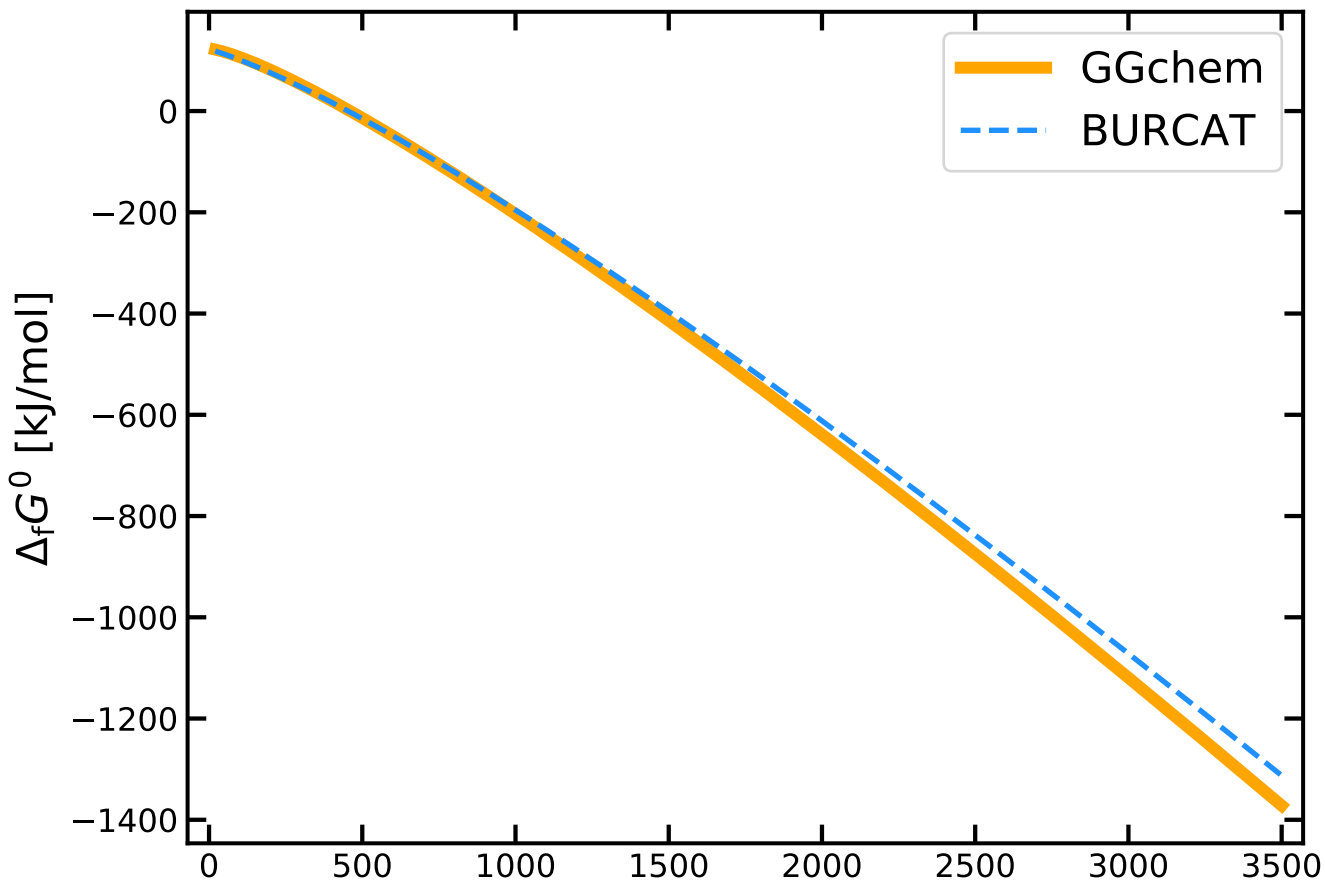


S3

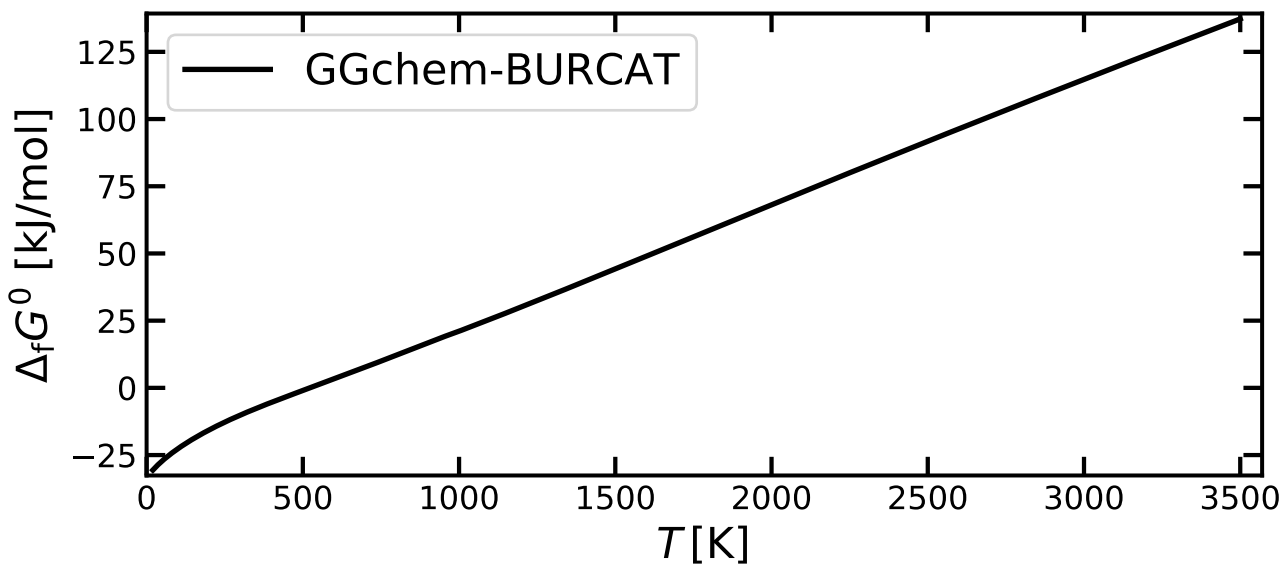
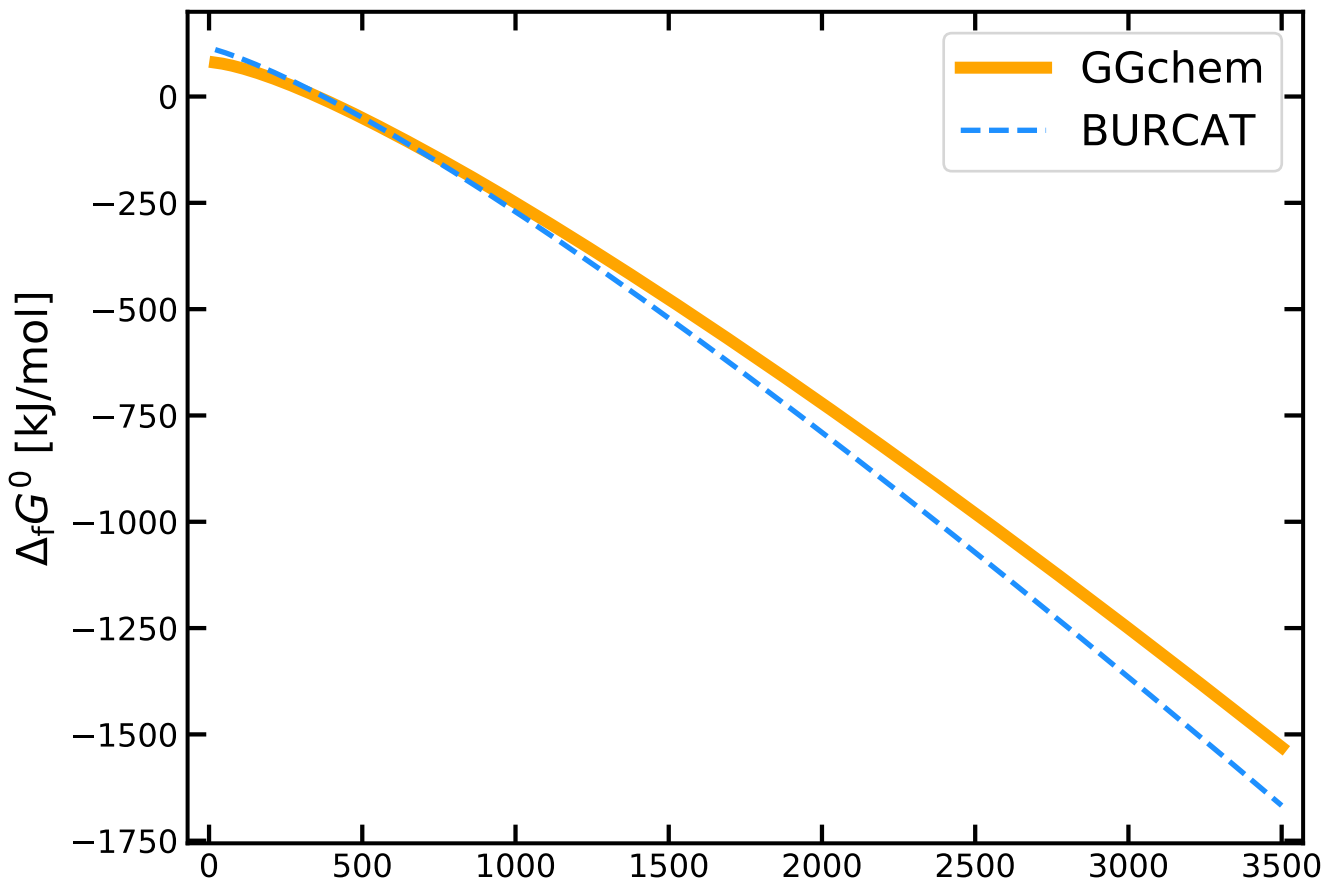




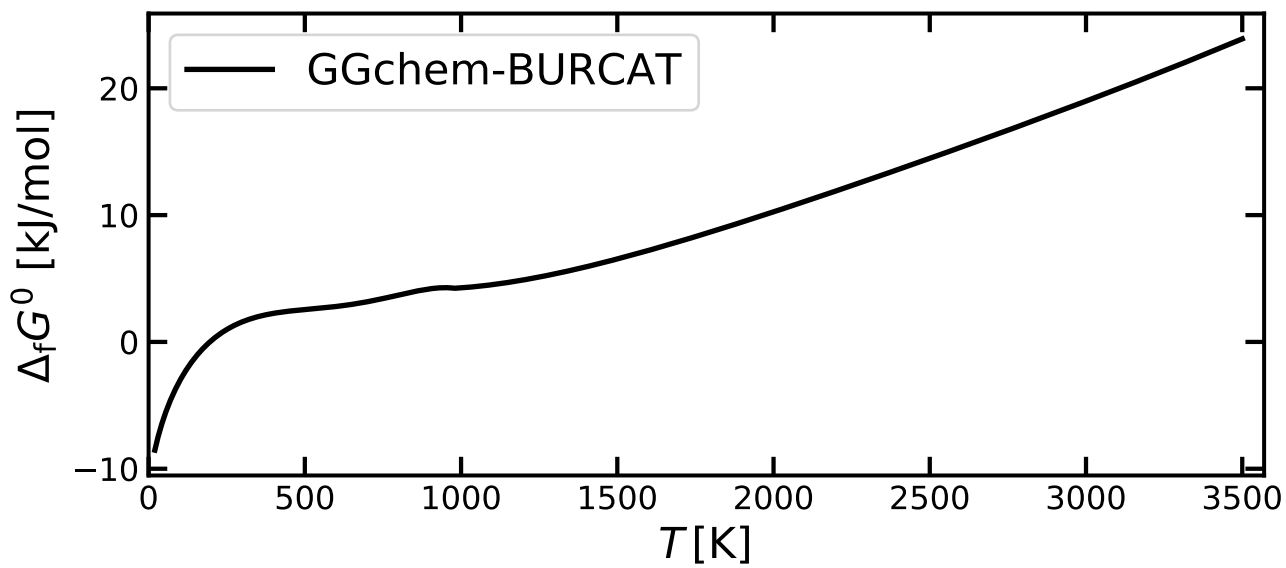
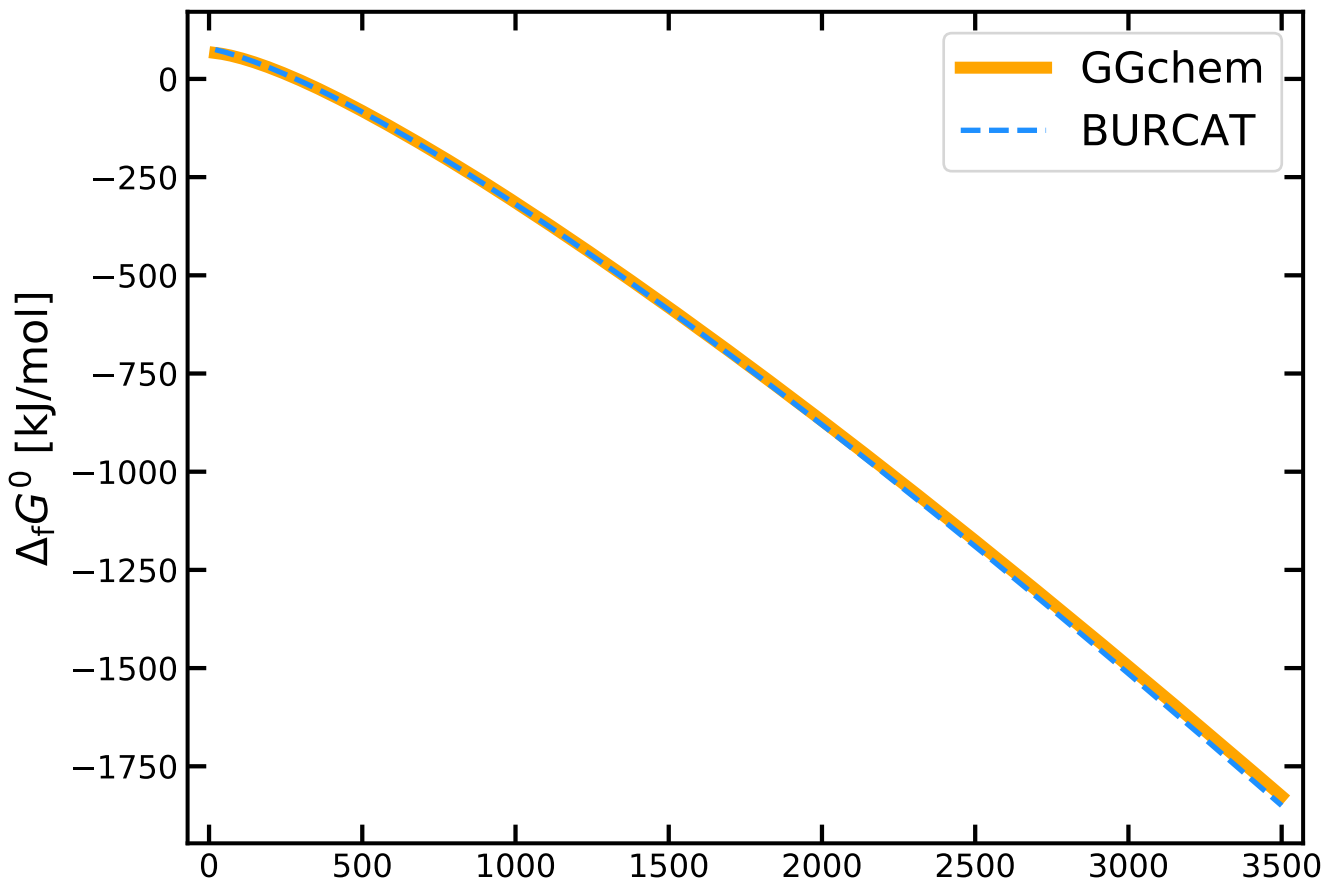
S4



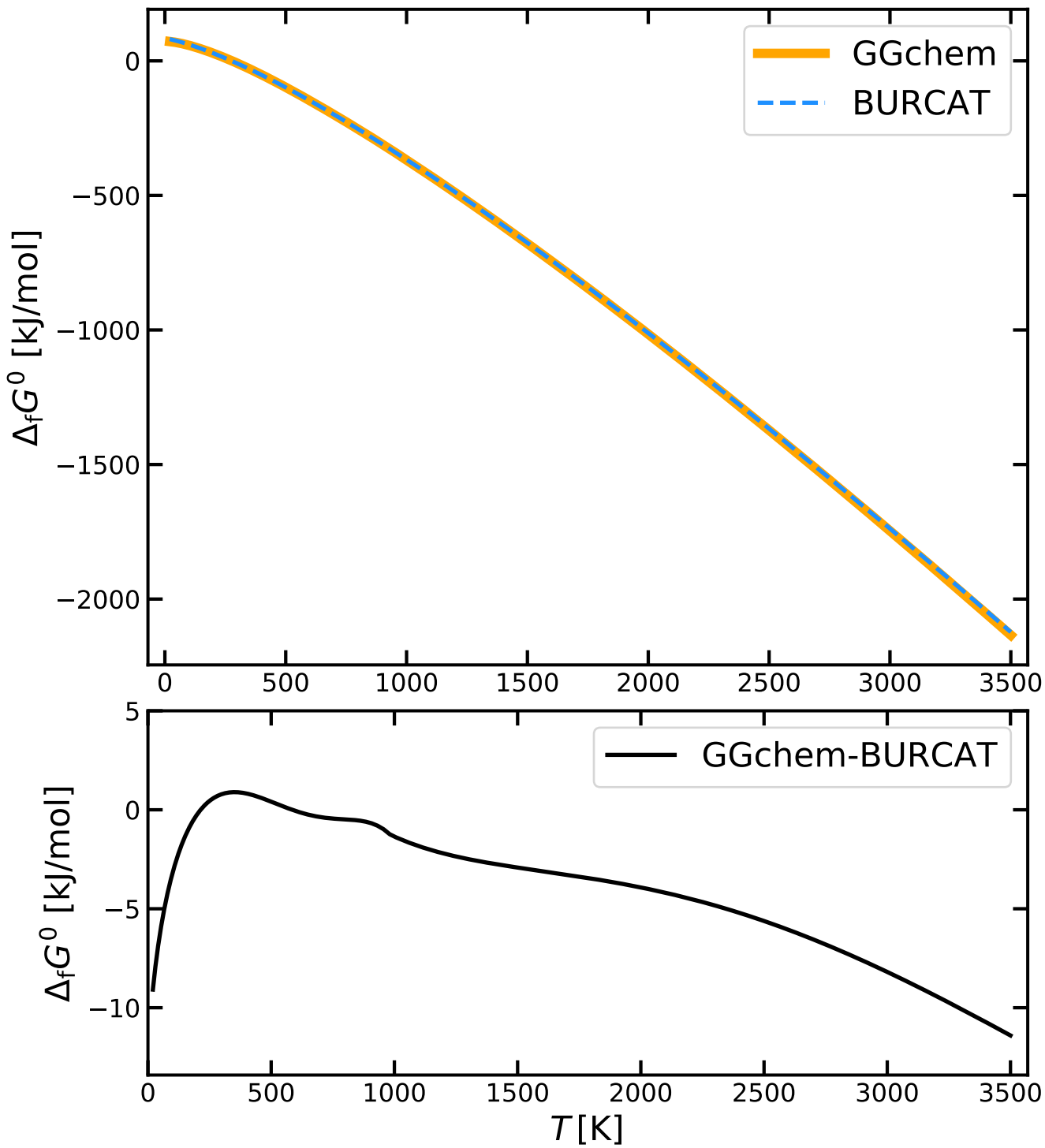
S5



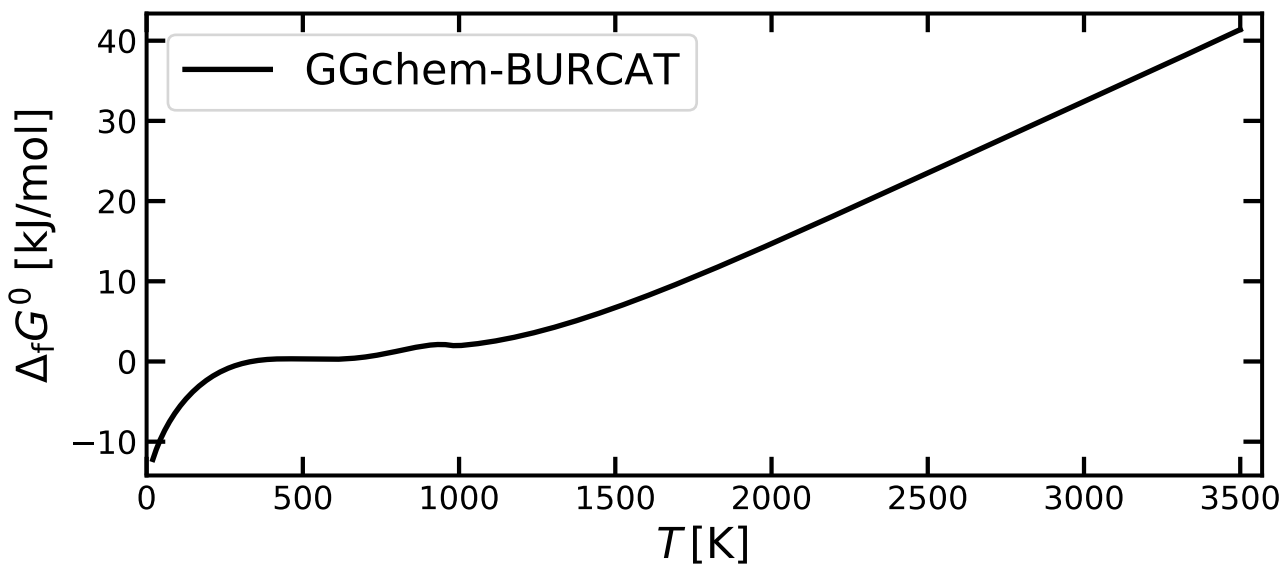
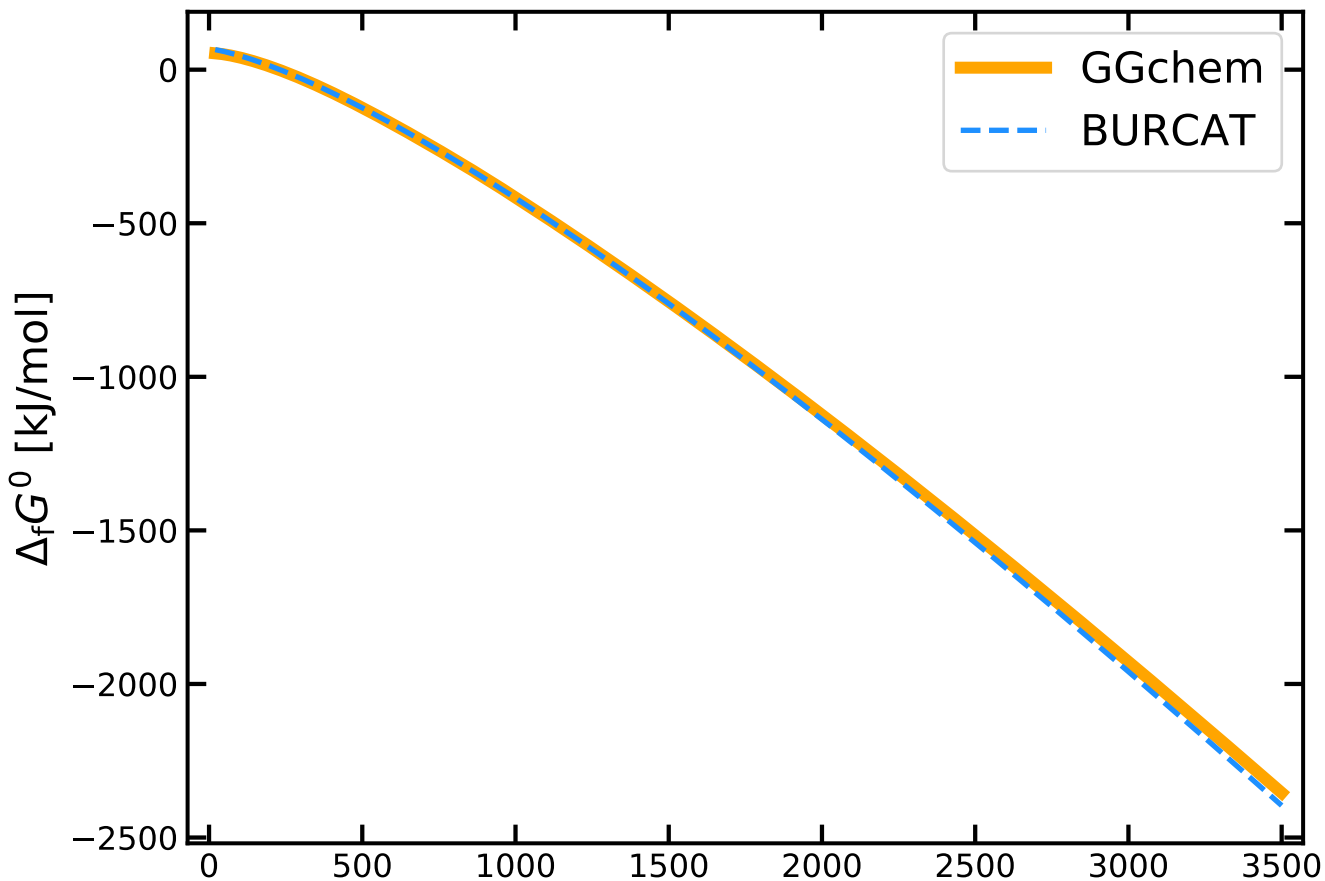
S6



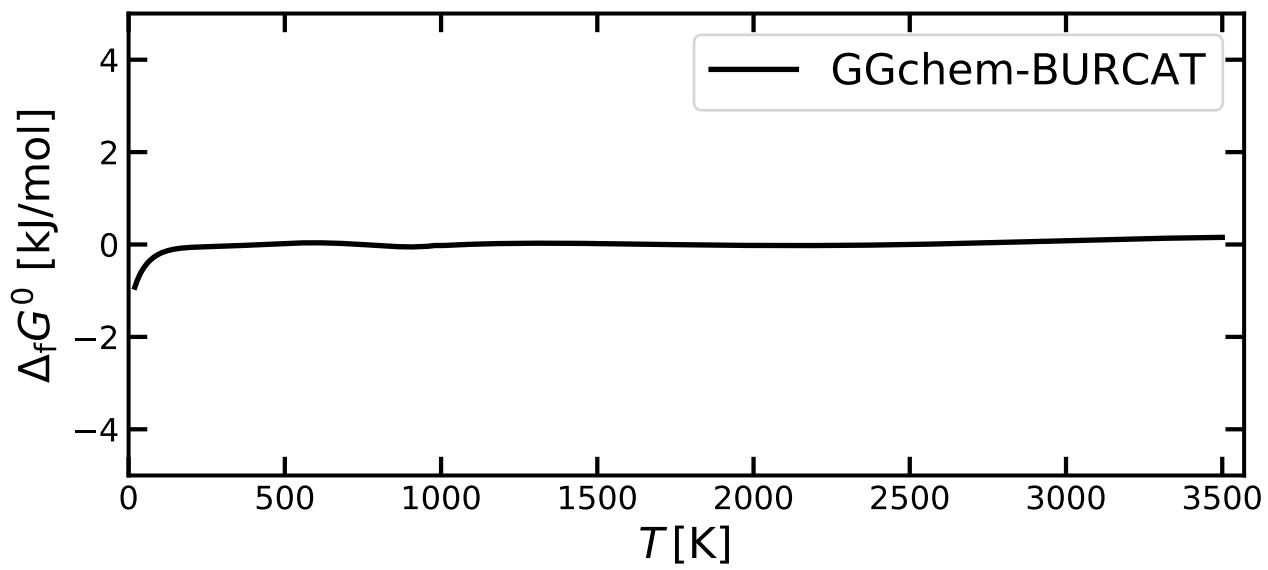
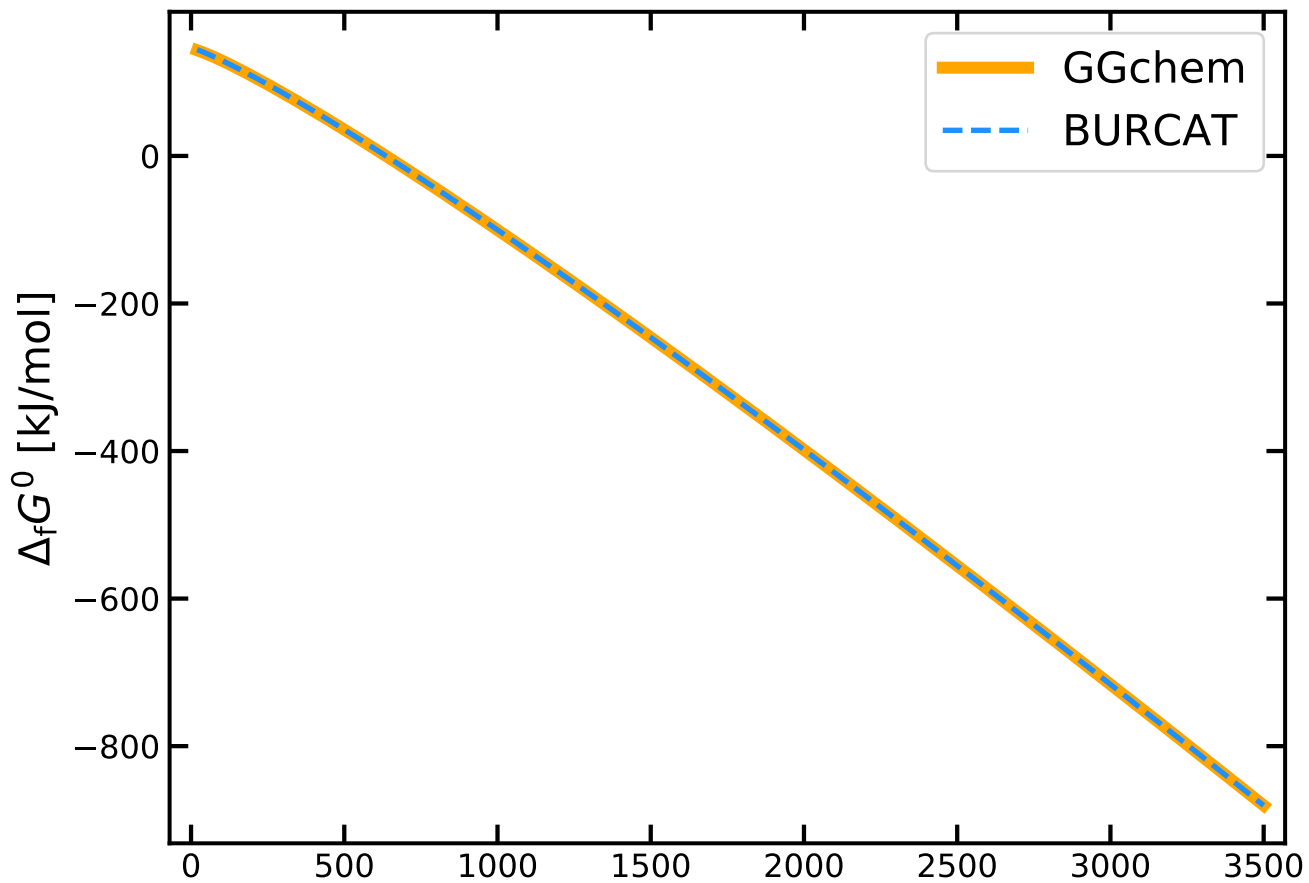
S7



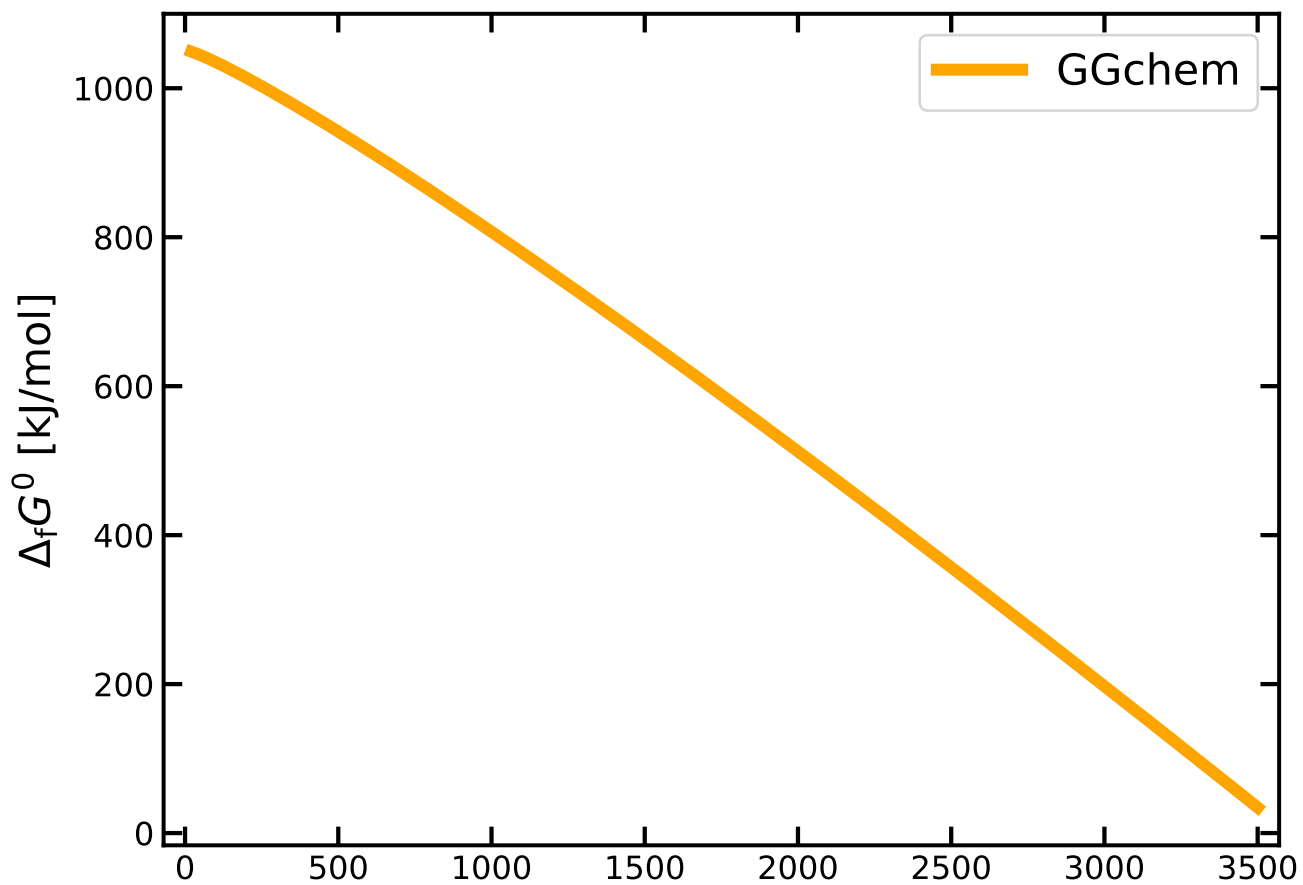
S8



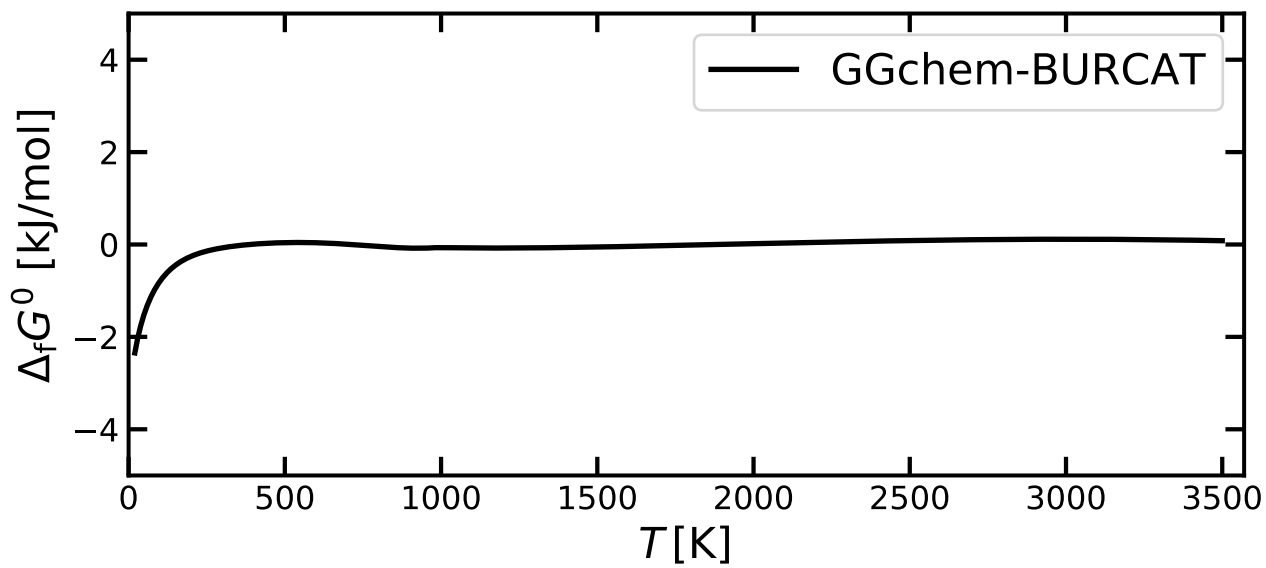
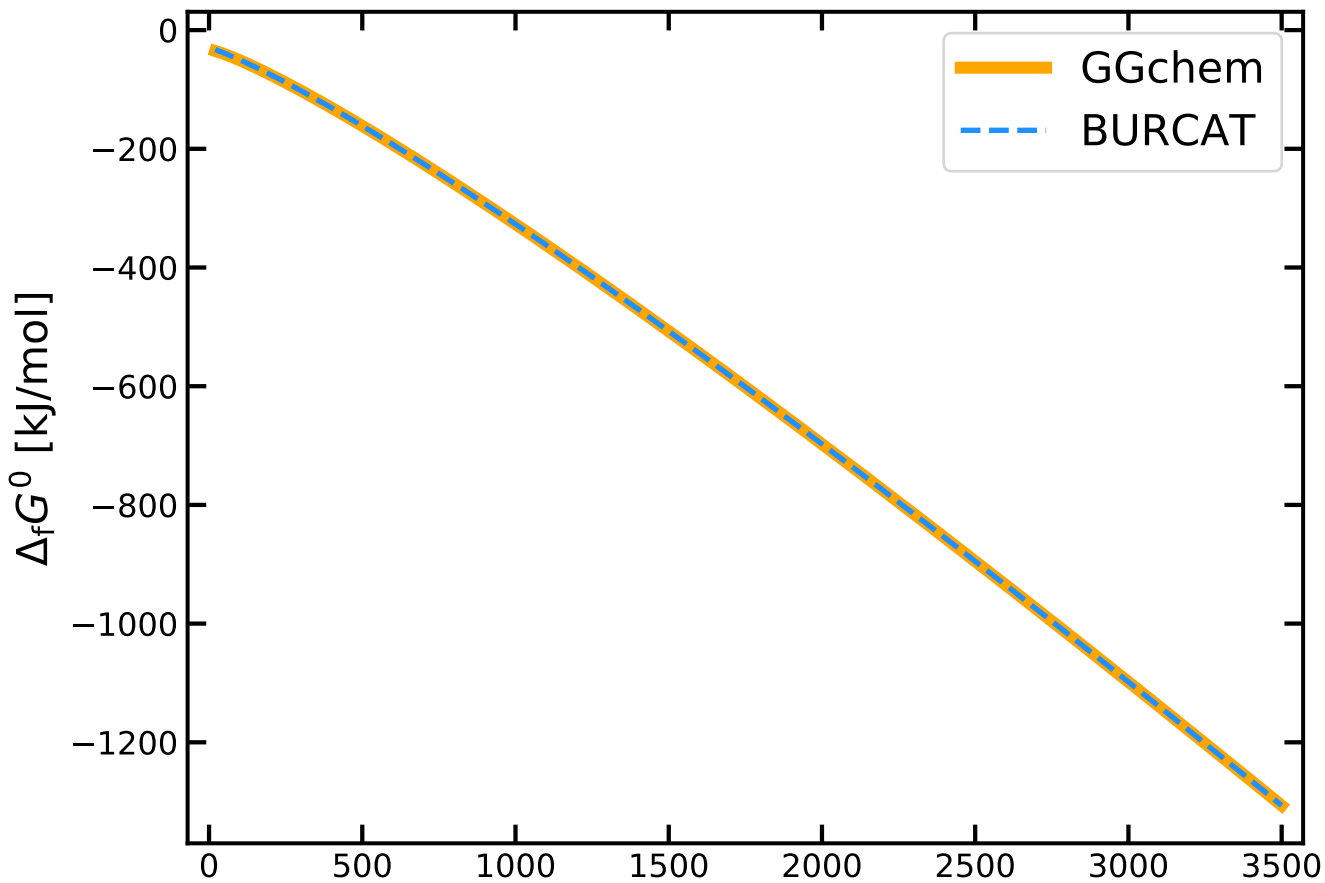
SCL



SCL+

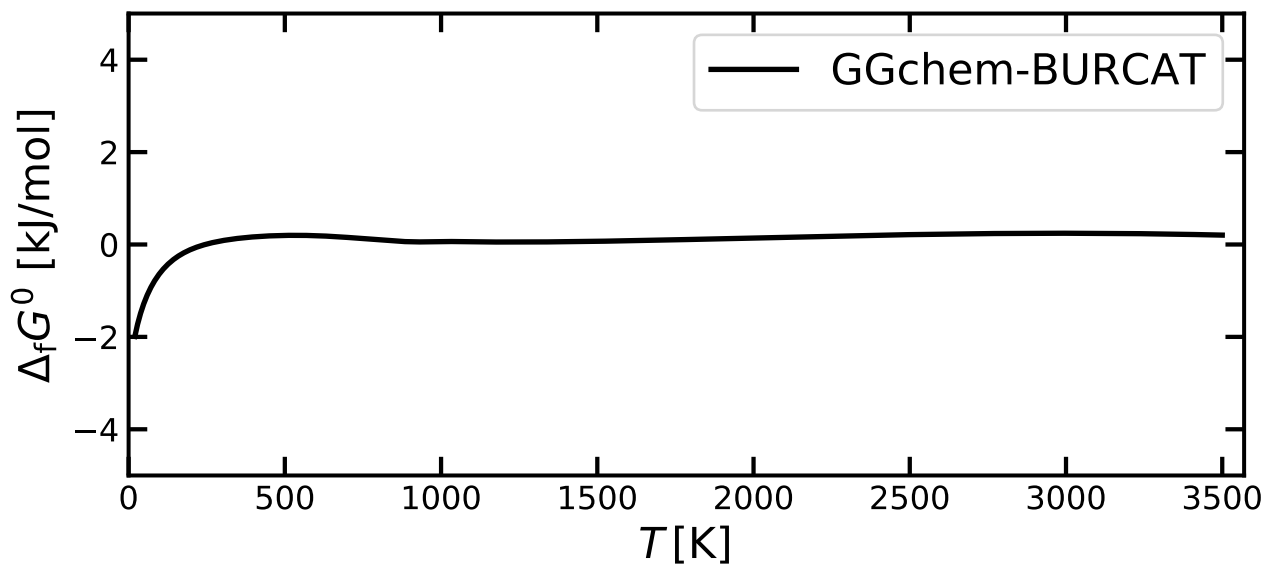
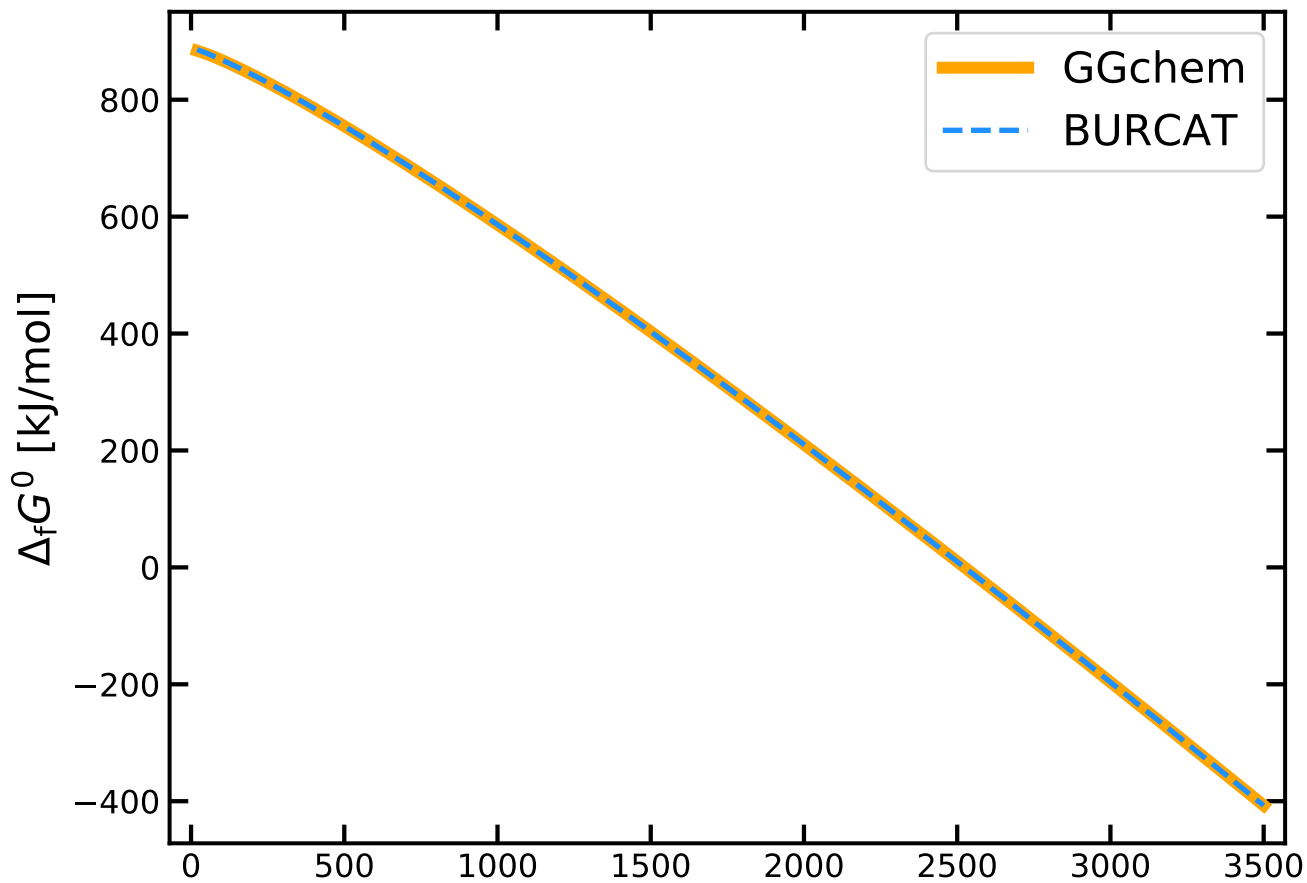


# SCL2

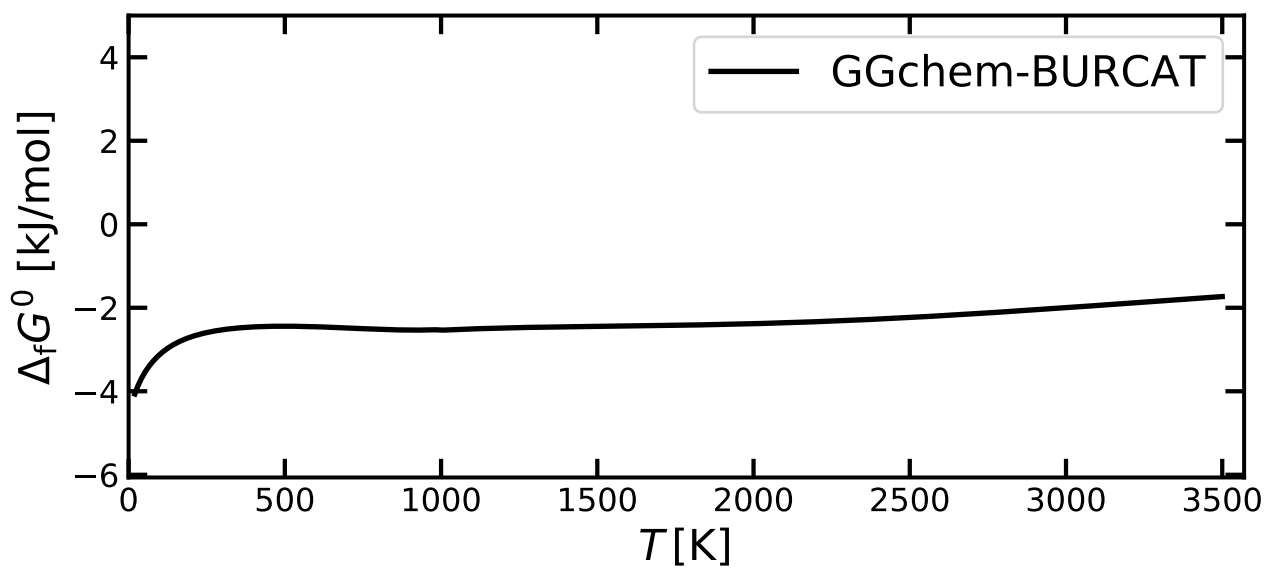
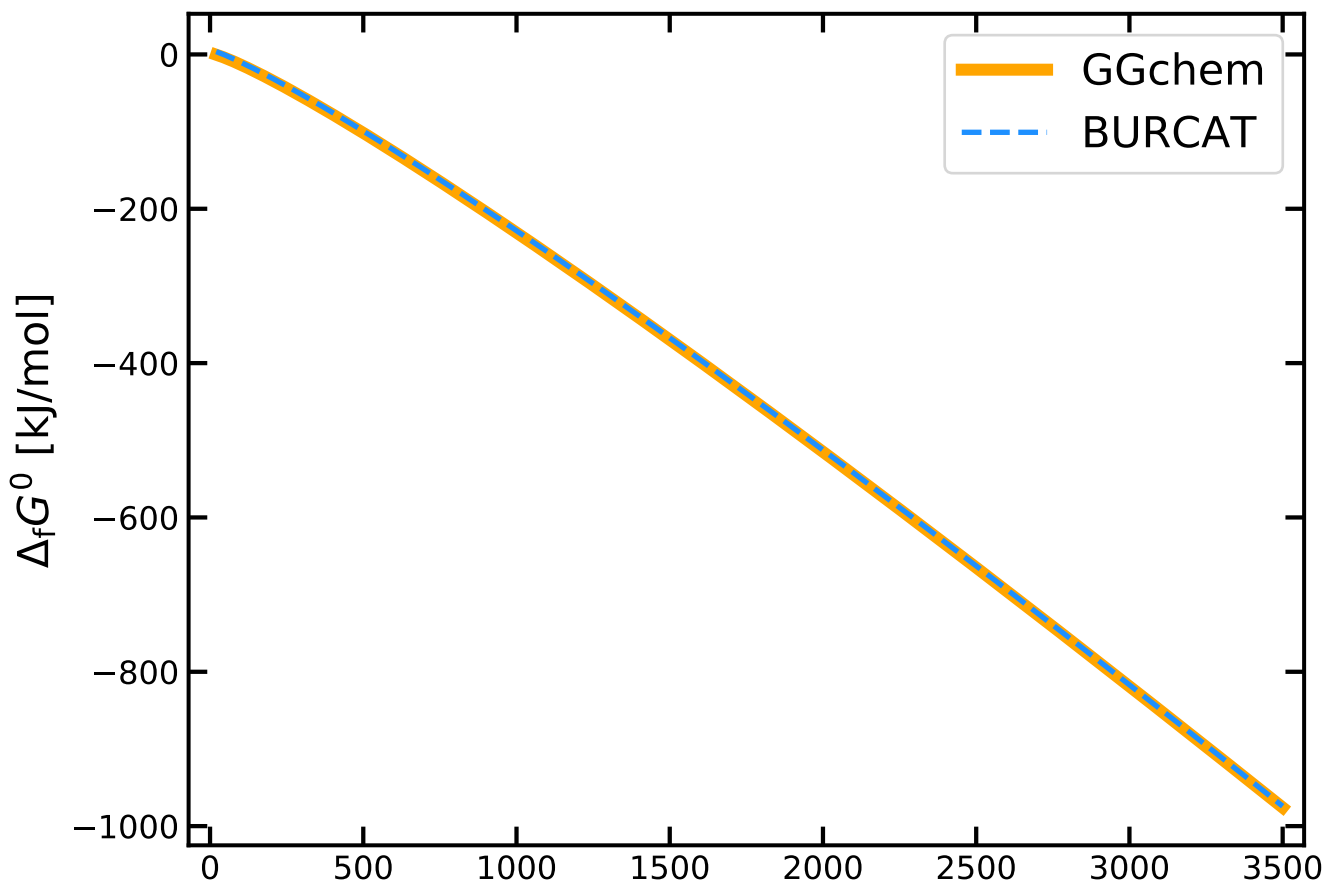




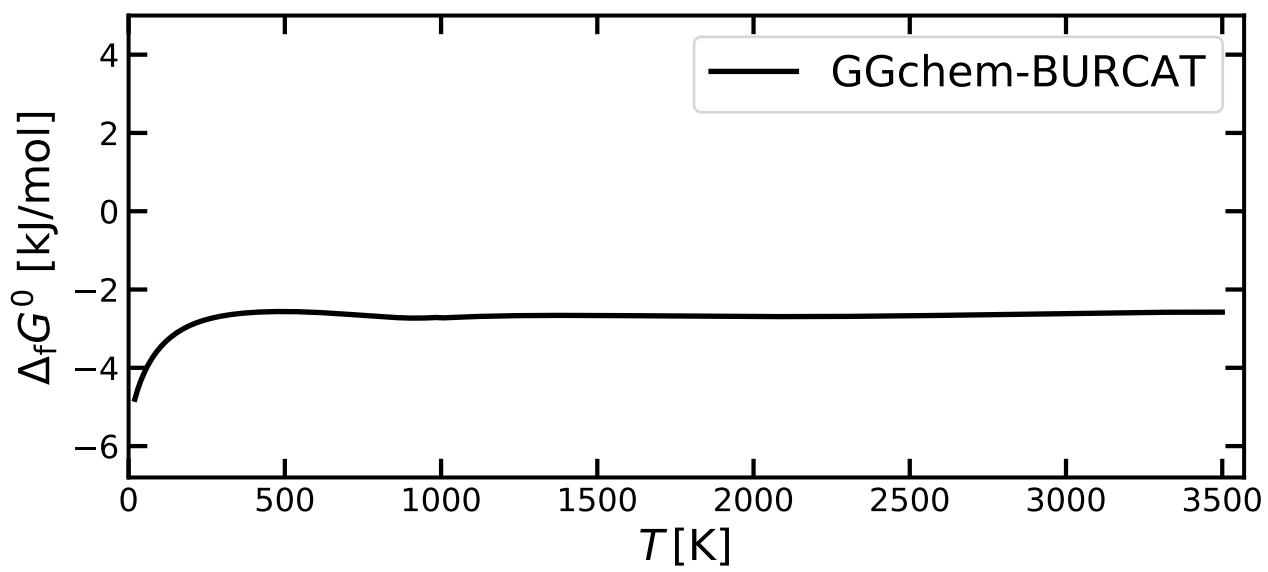
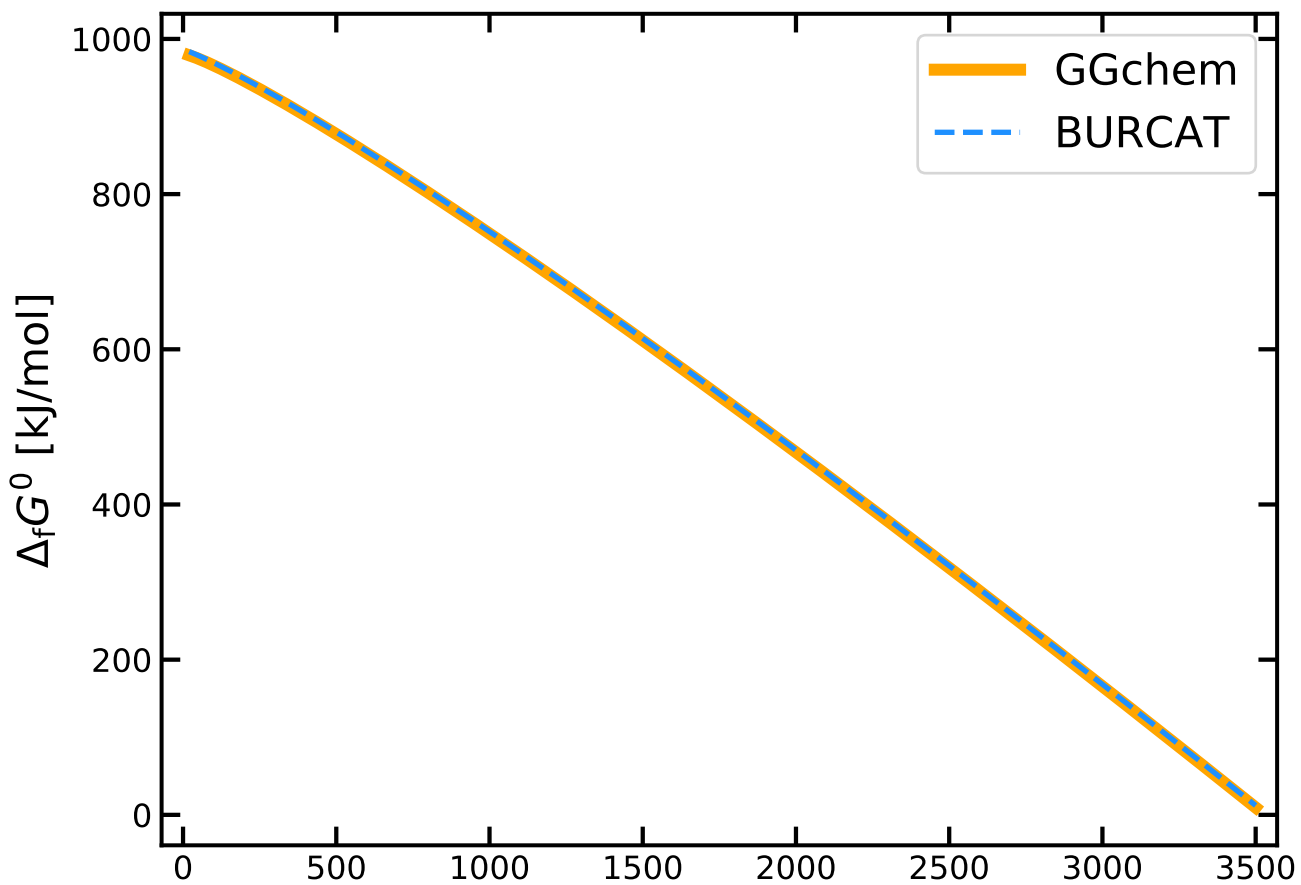
# SCL2+



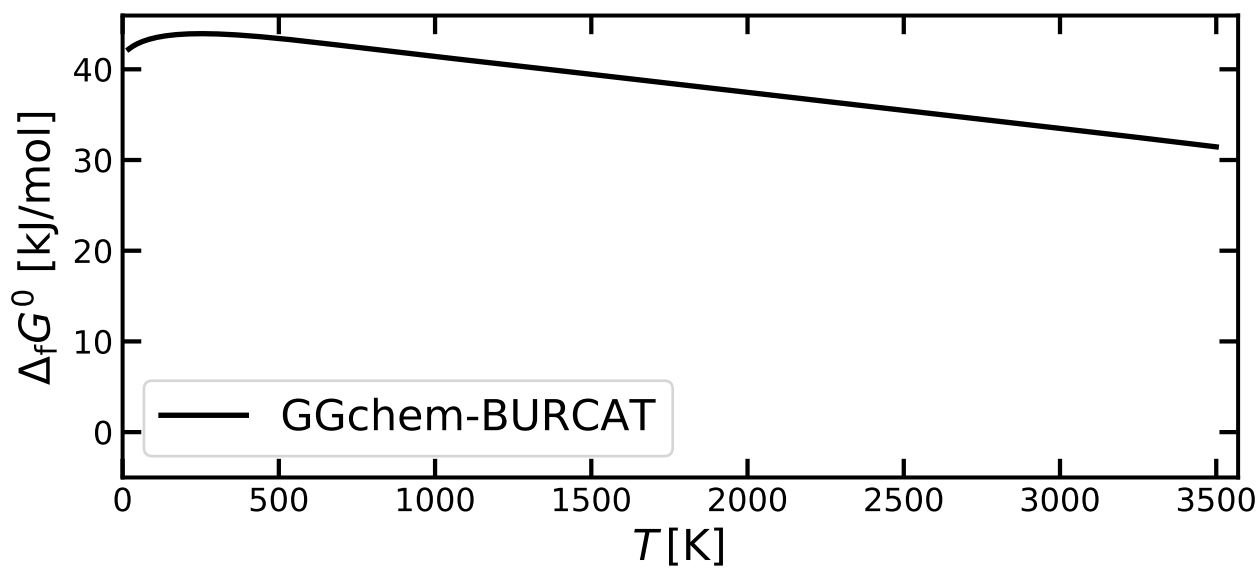
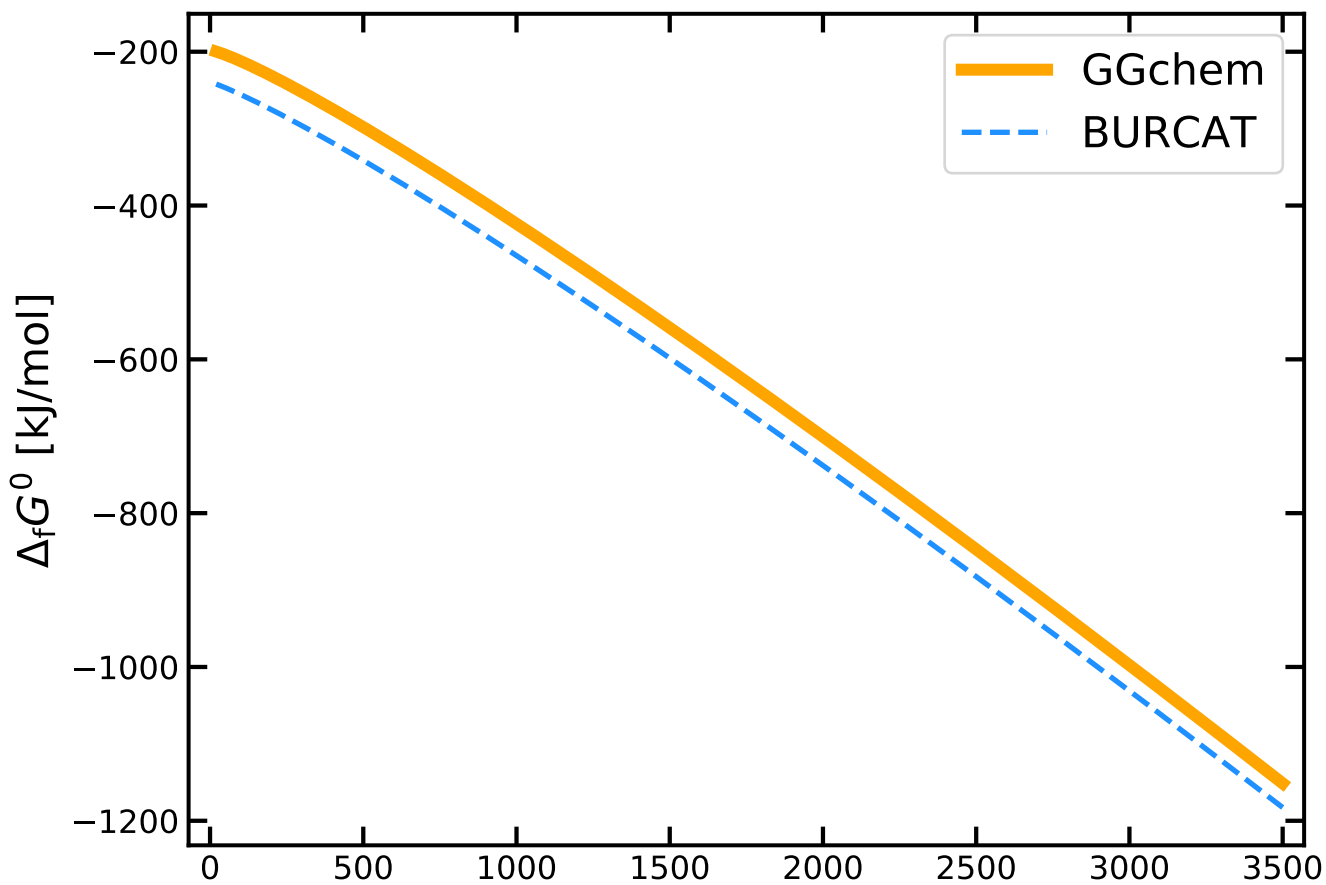
SF



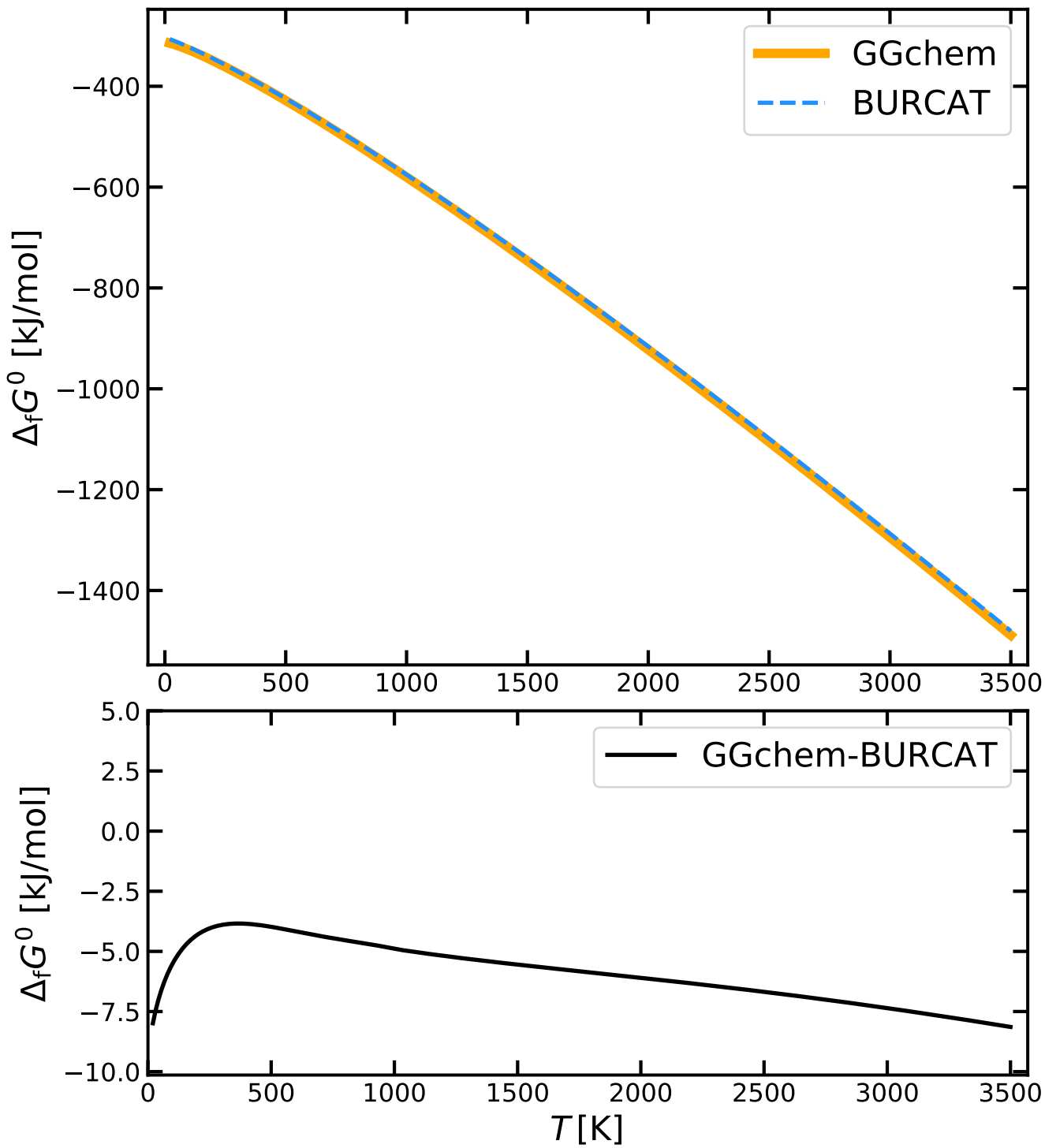
SF+



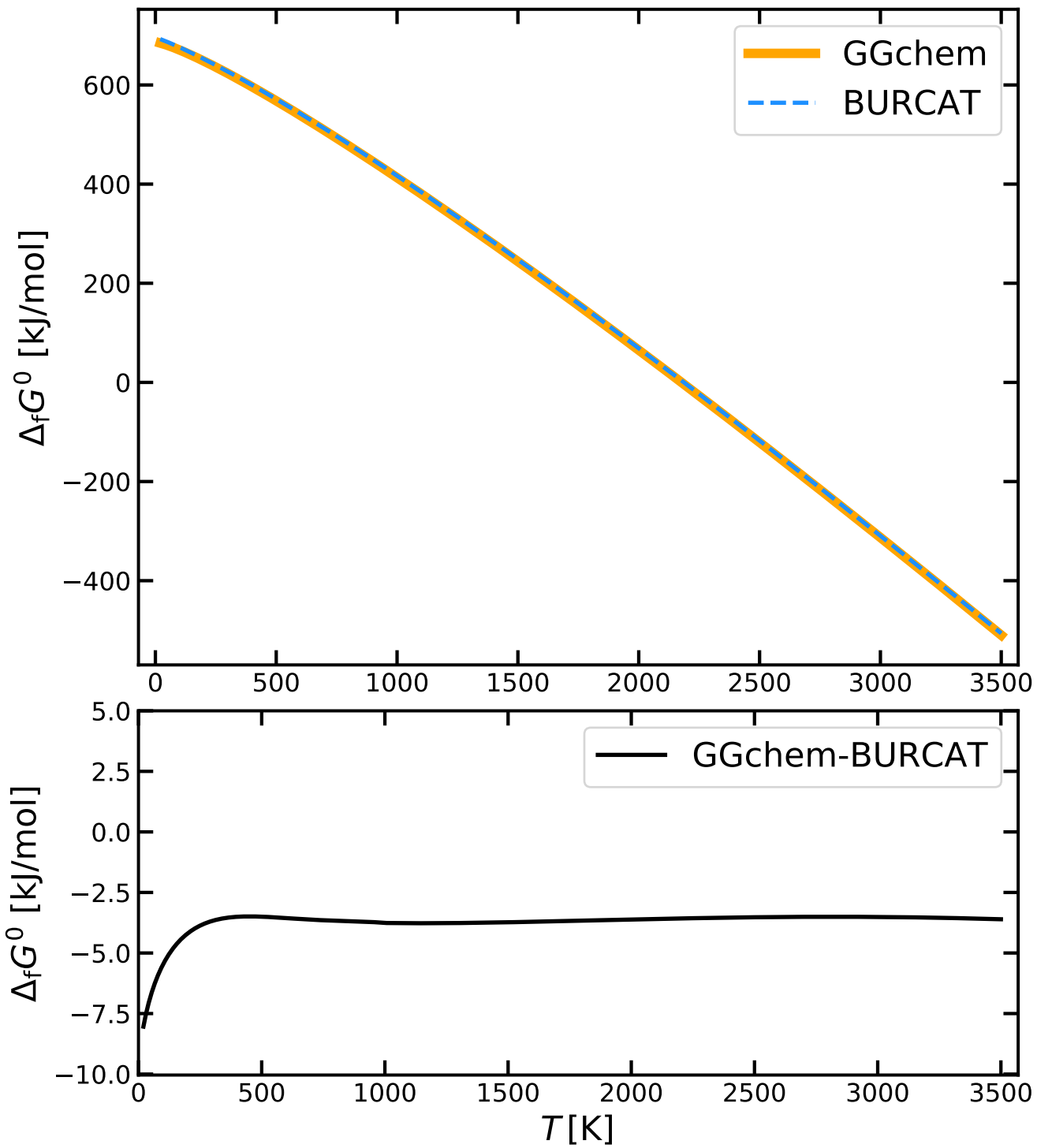
SF-



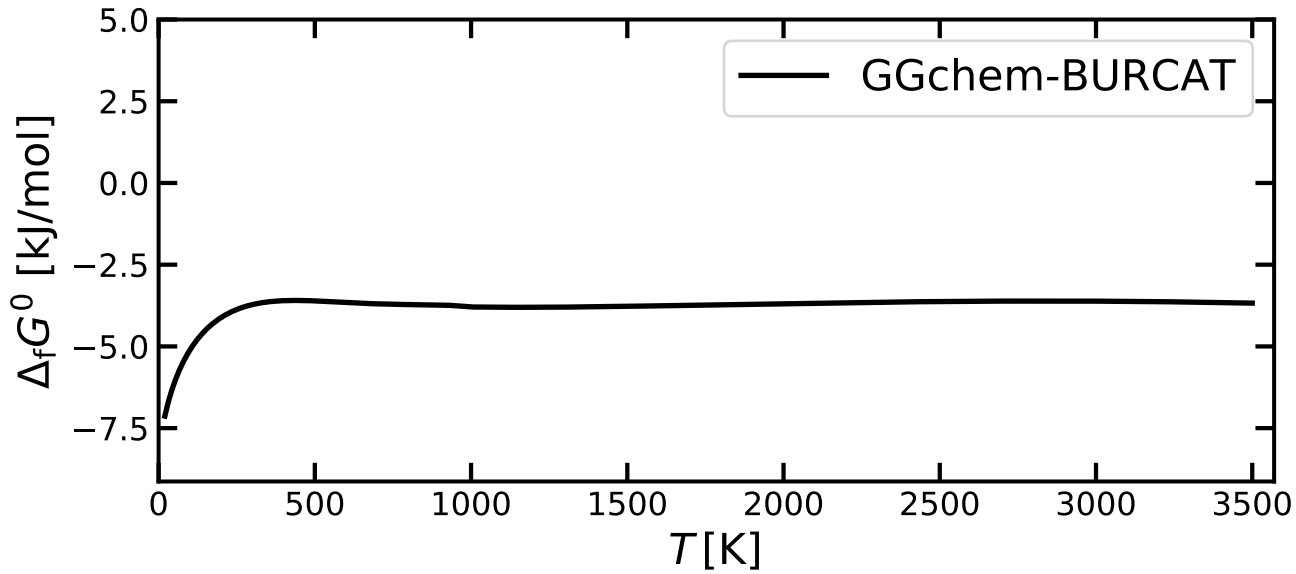
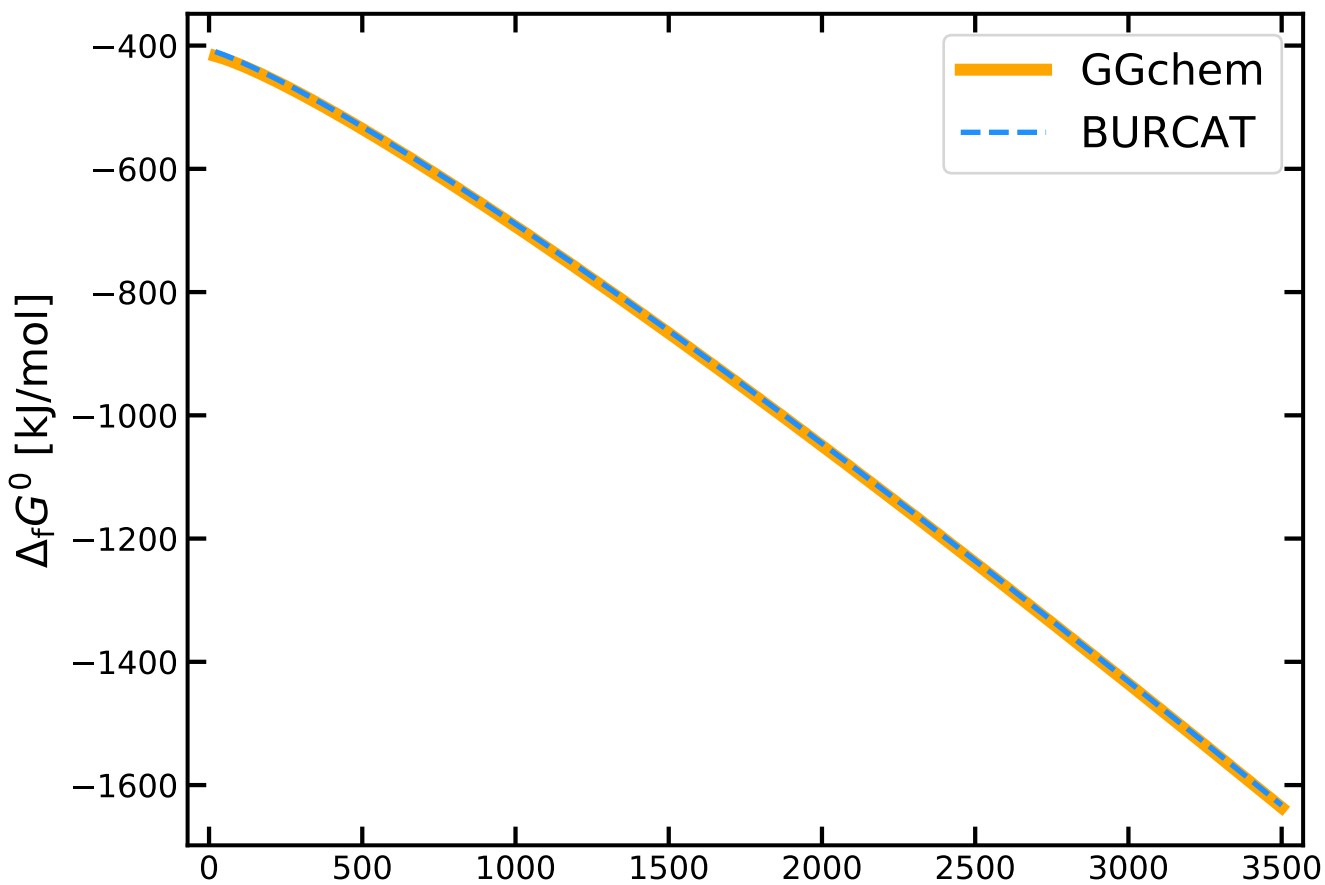
# SF<sub>2</sub>



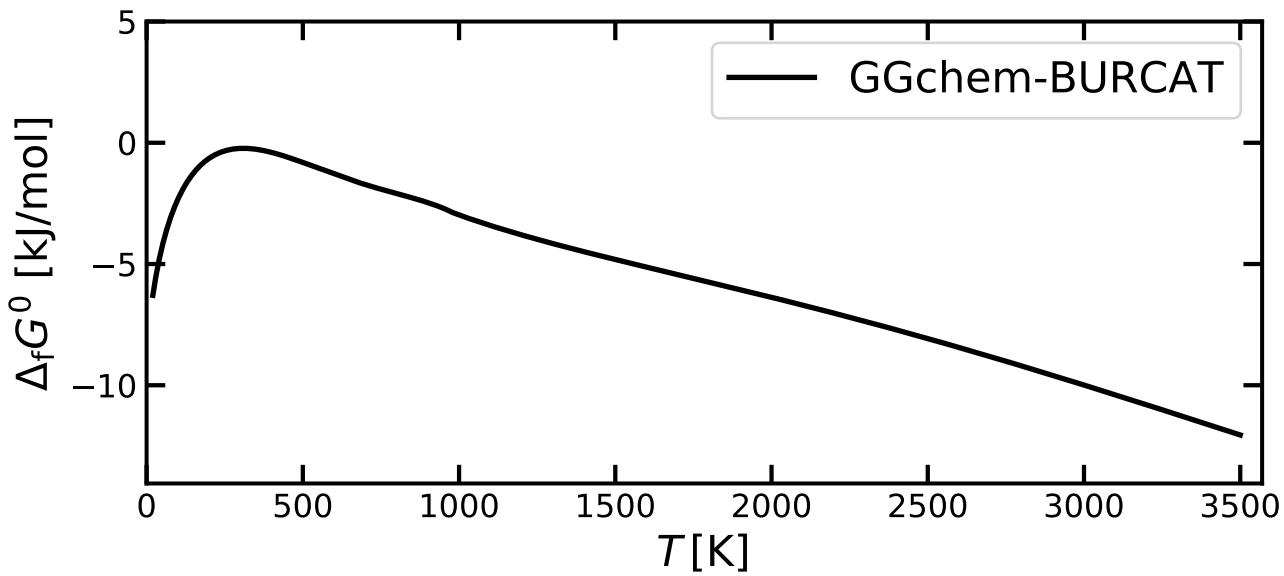
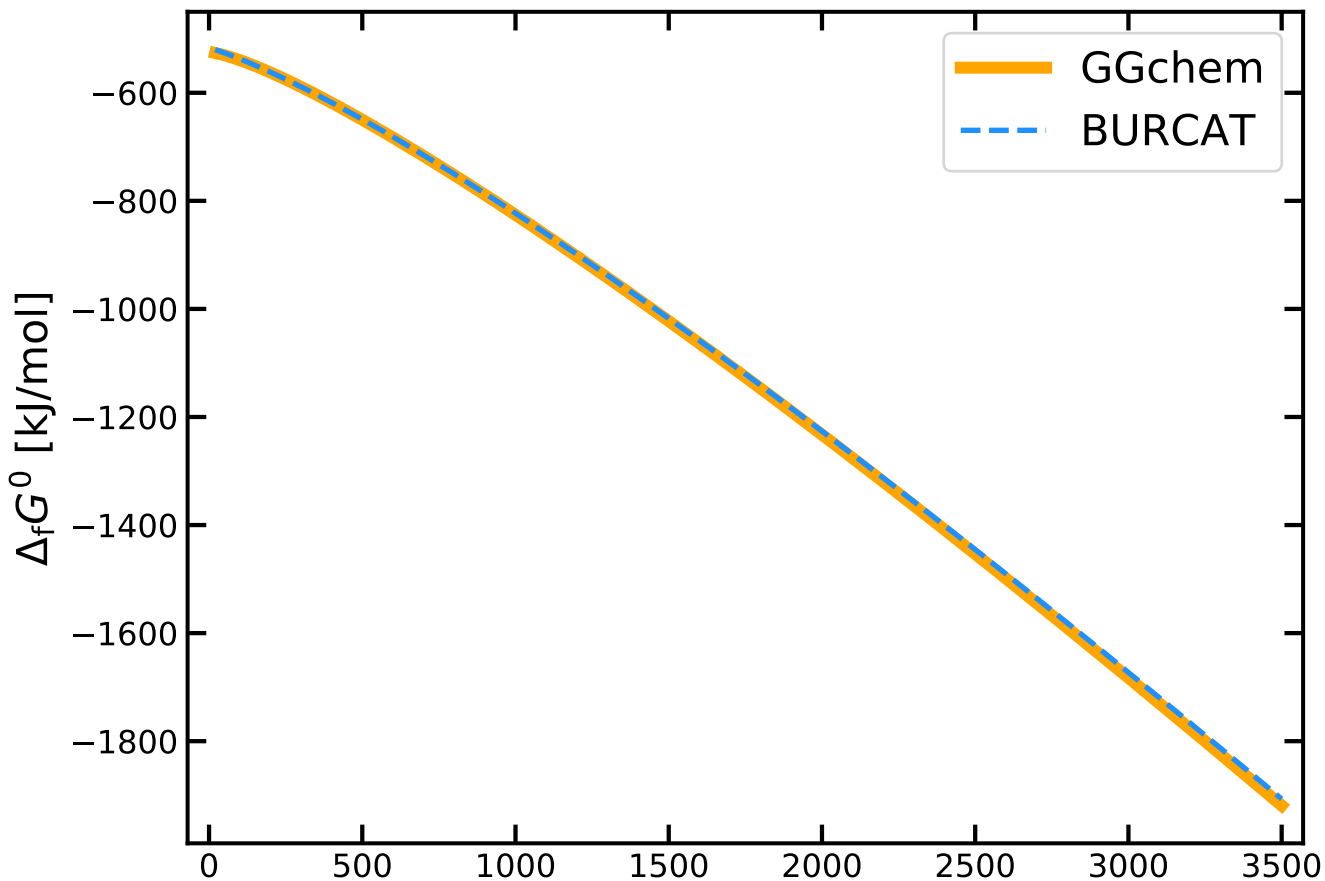
SF<sub>2</sub>+



SF2-

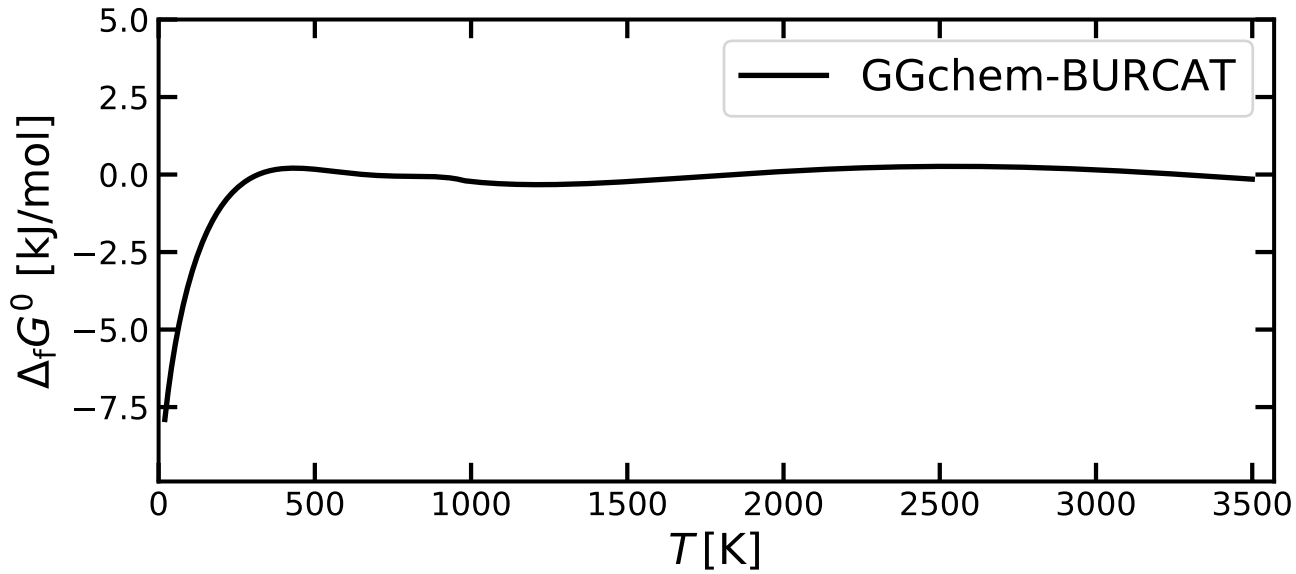
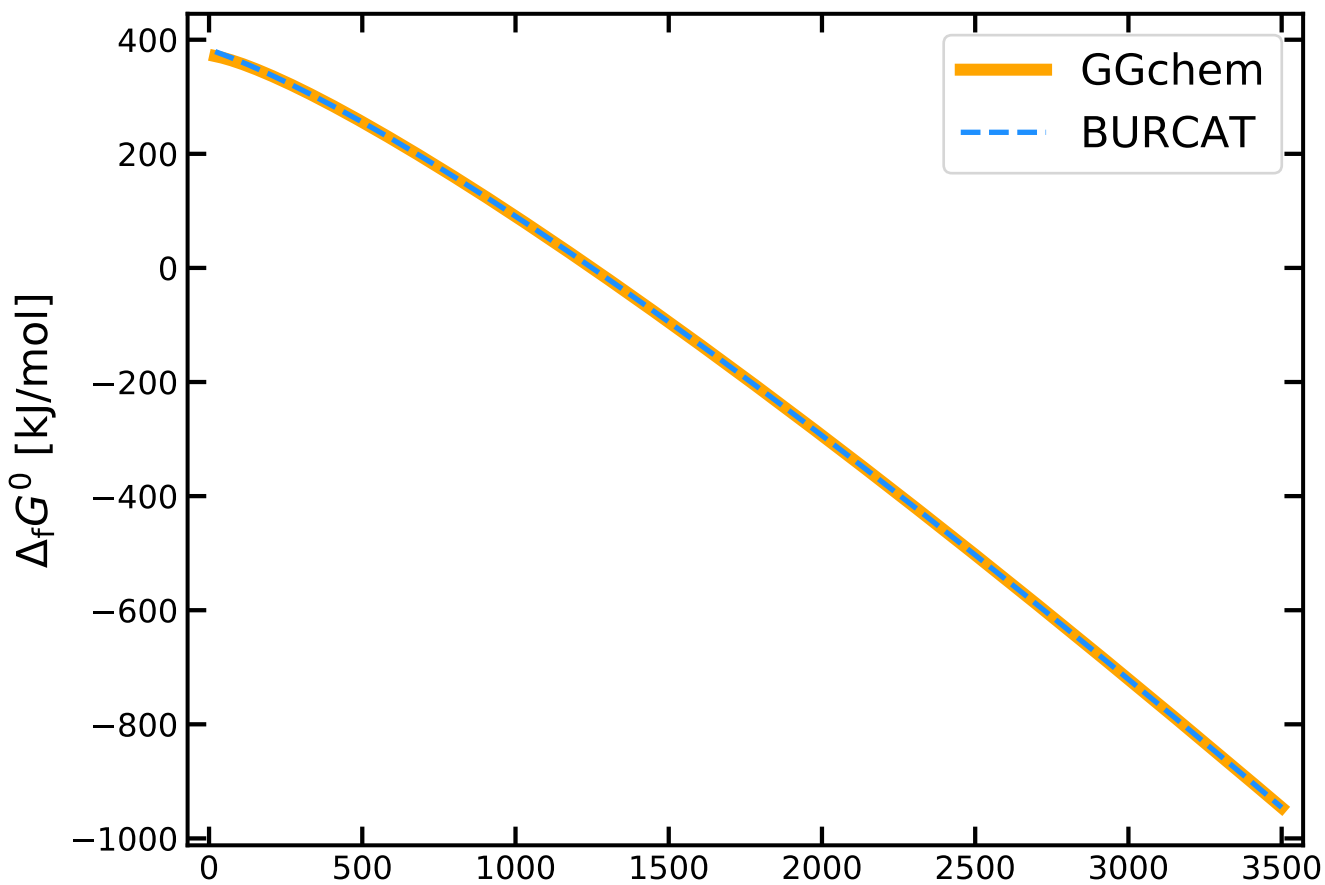


# SF3

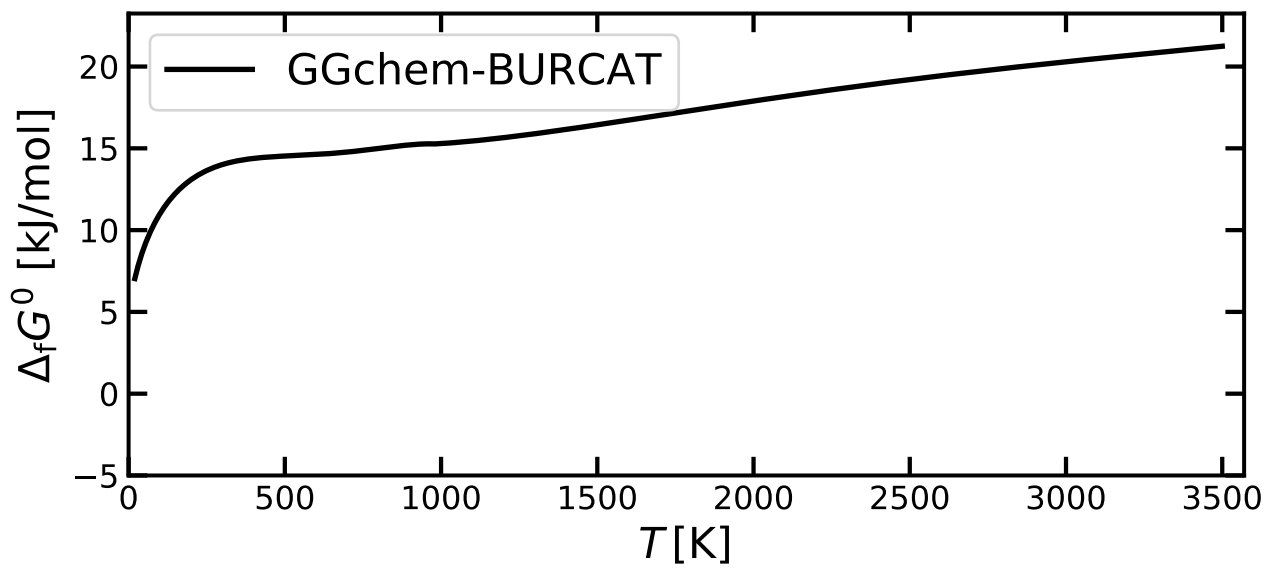
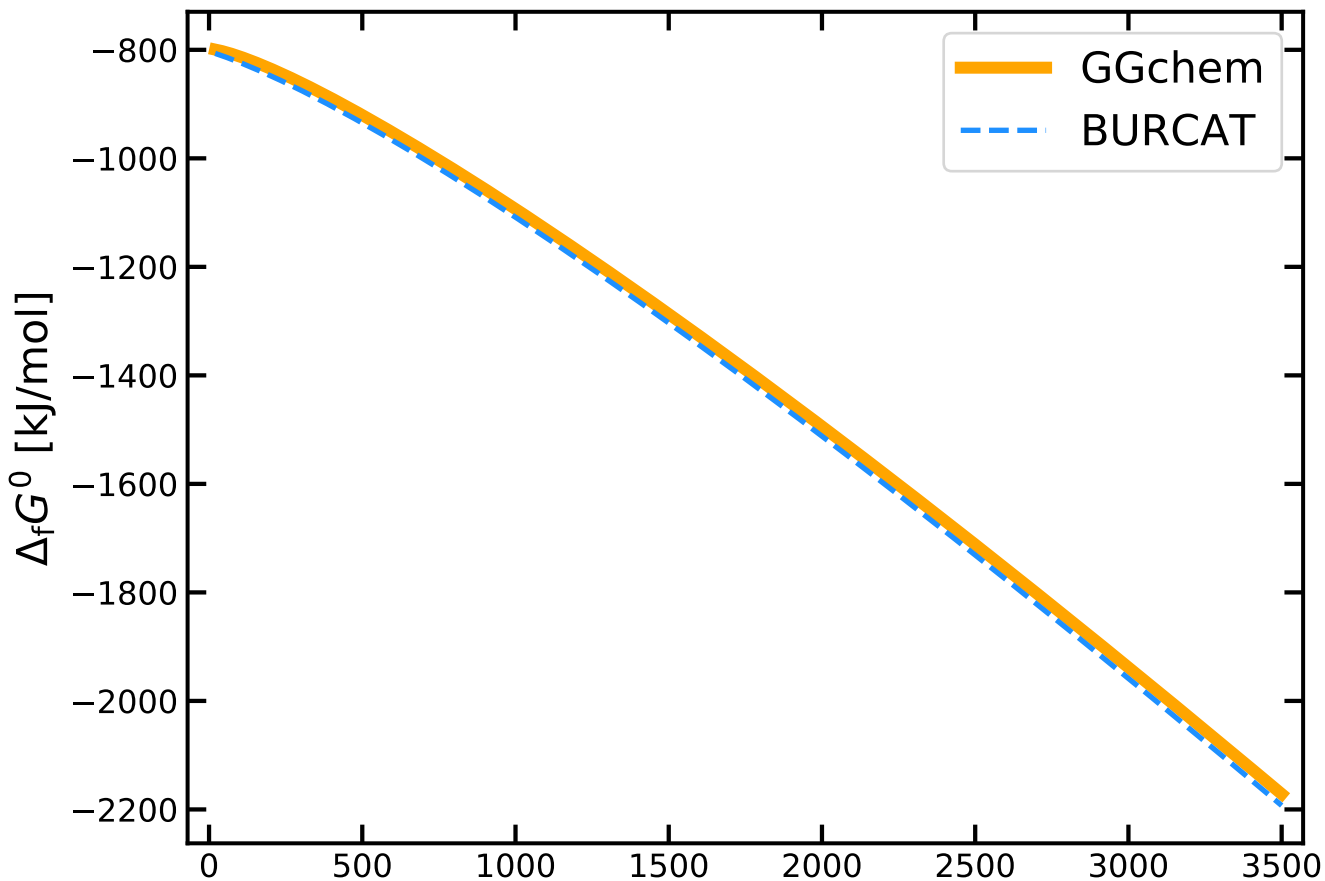




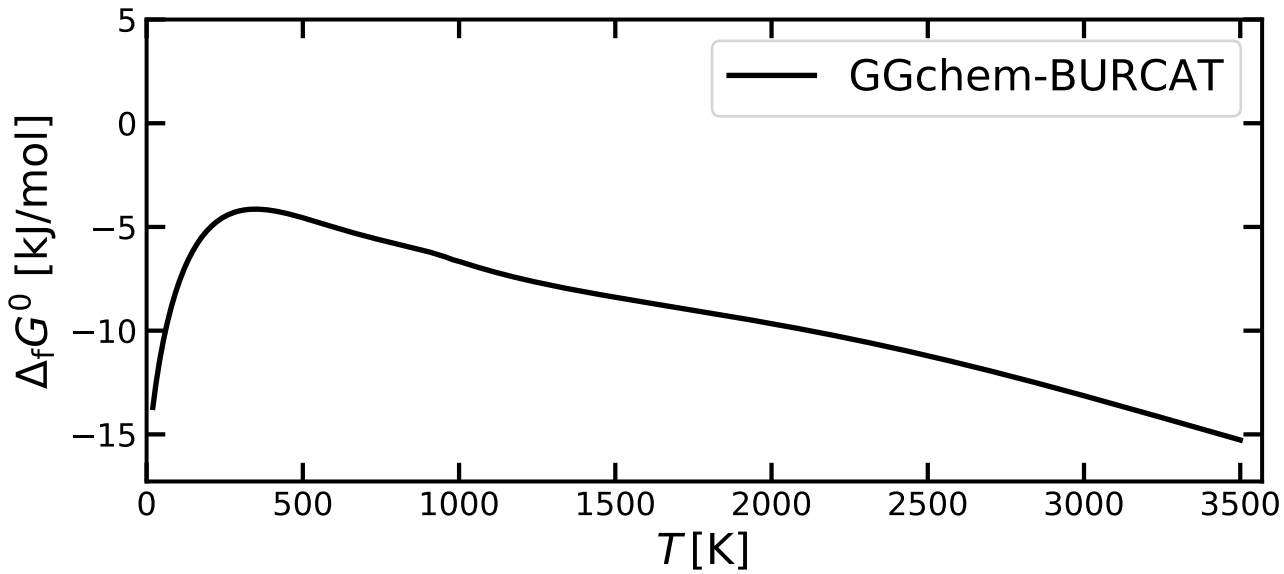
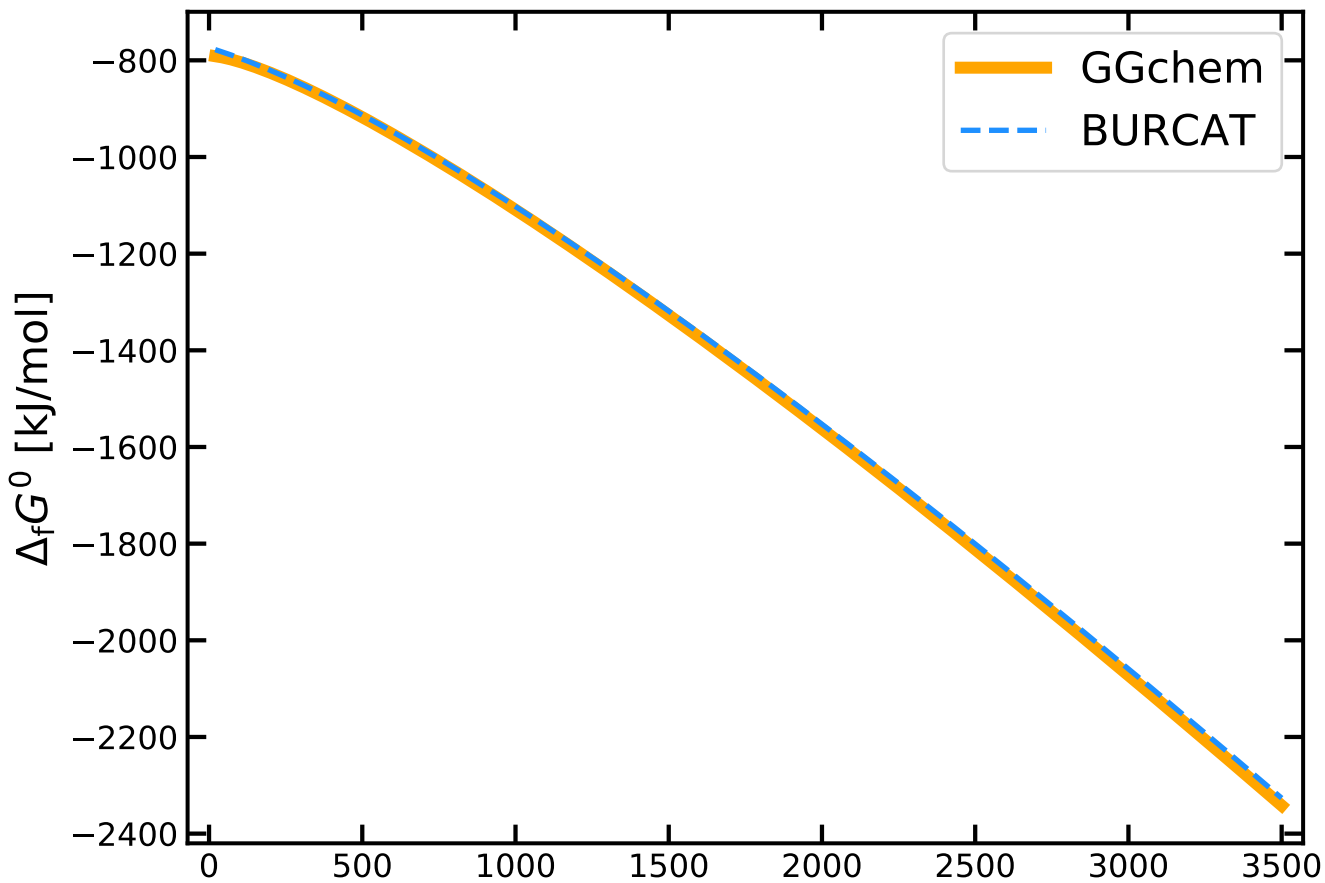
SF3+



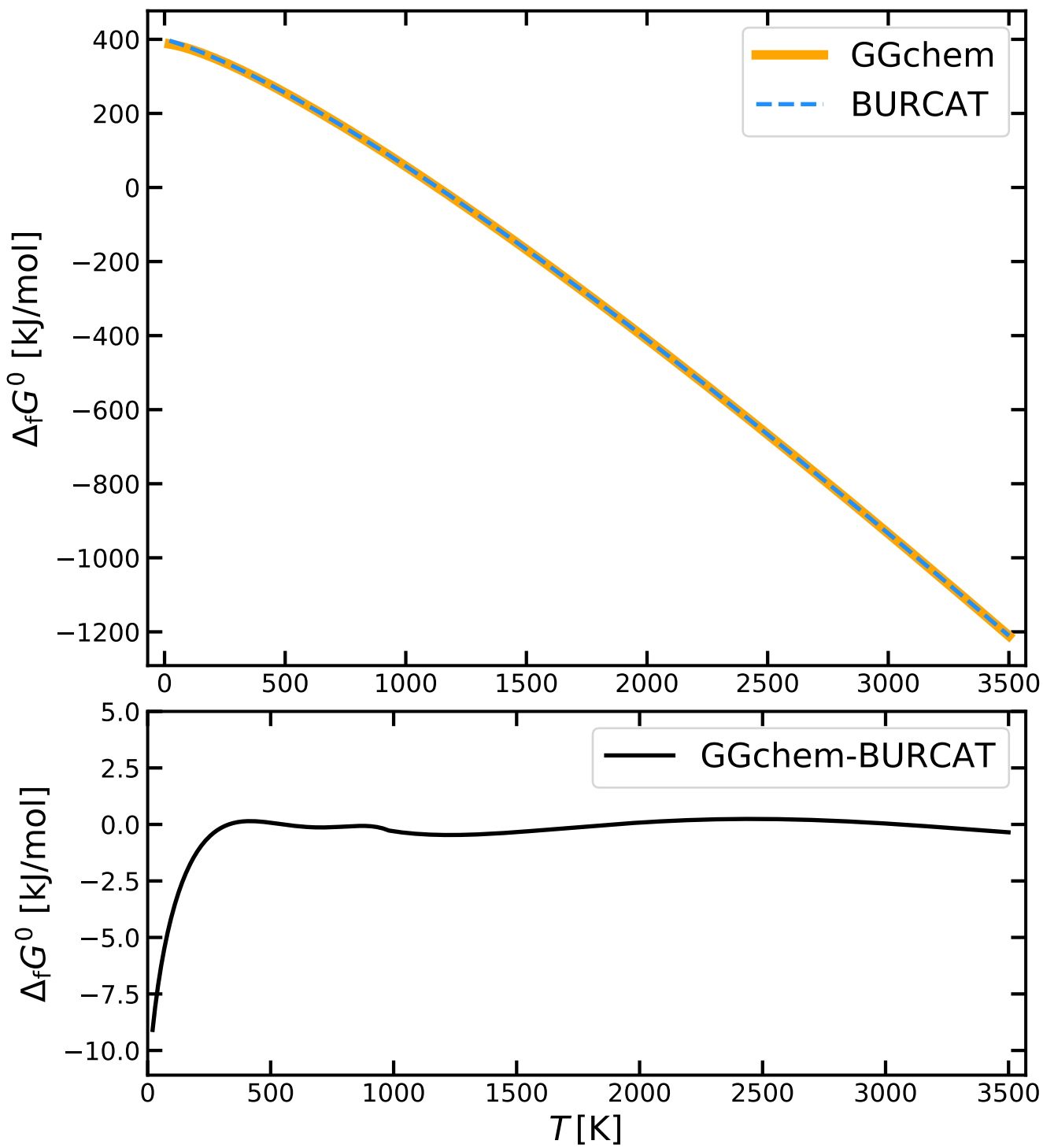
SF3-



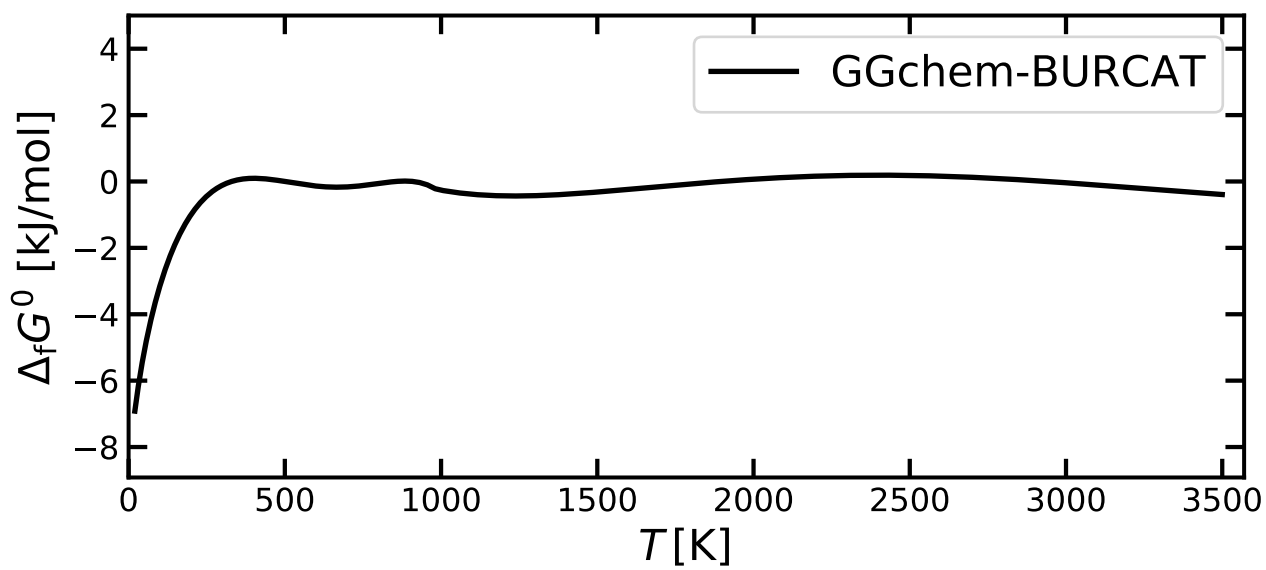
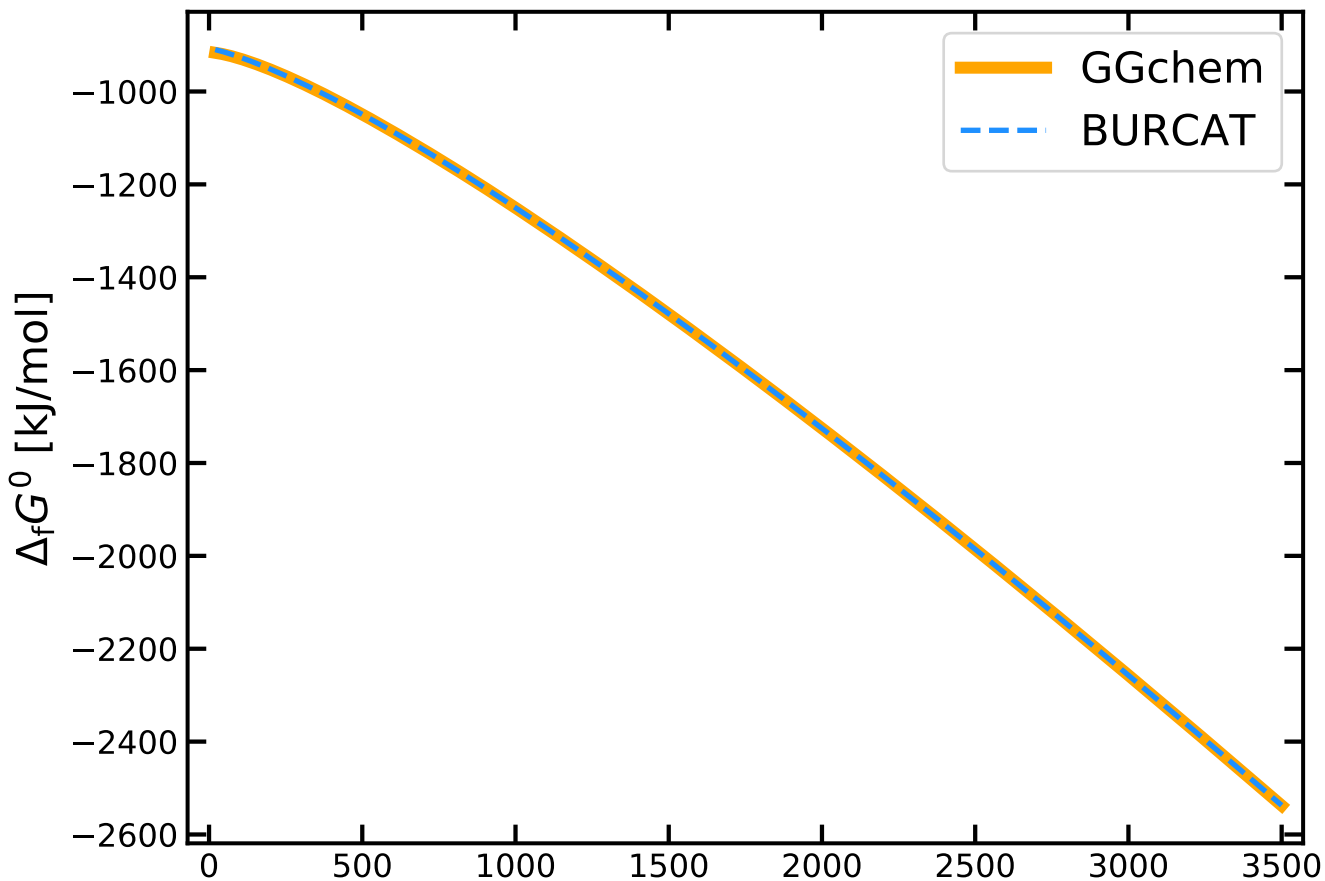
# SF<sub>4</sub>



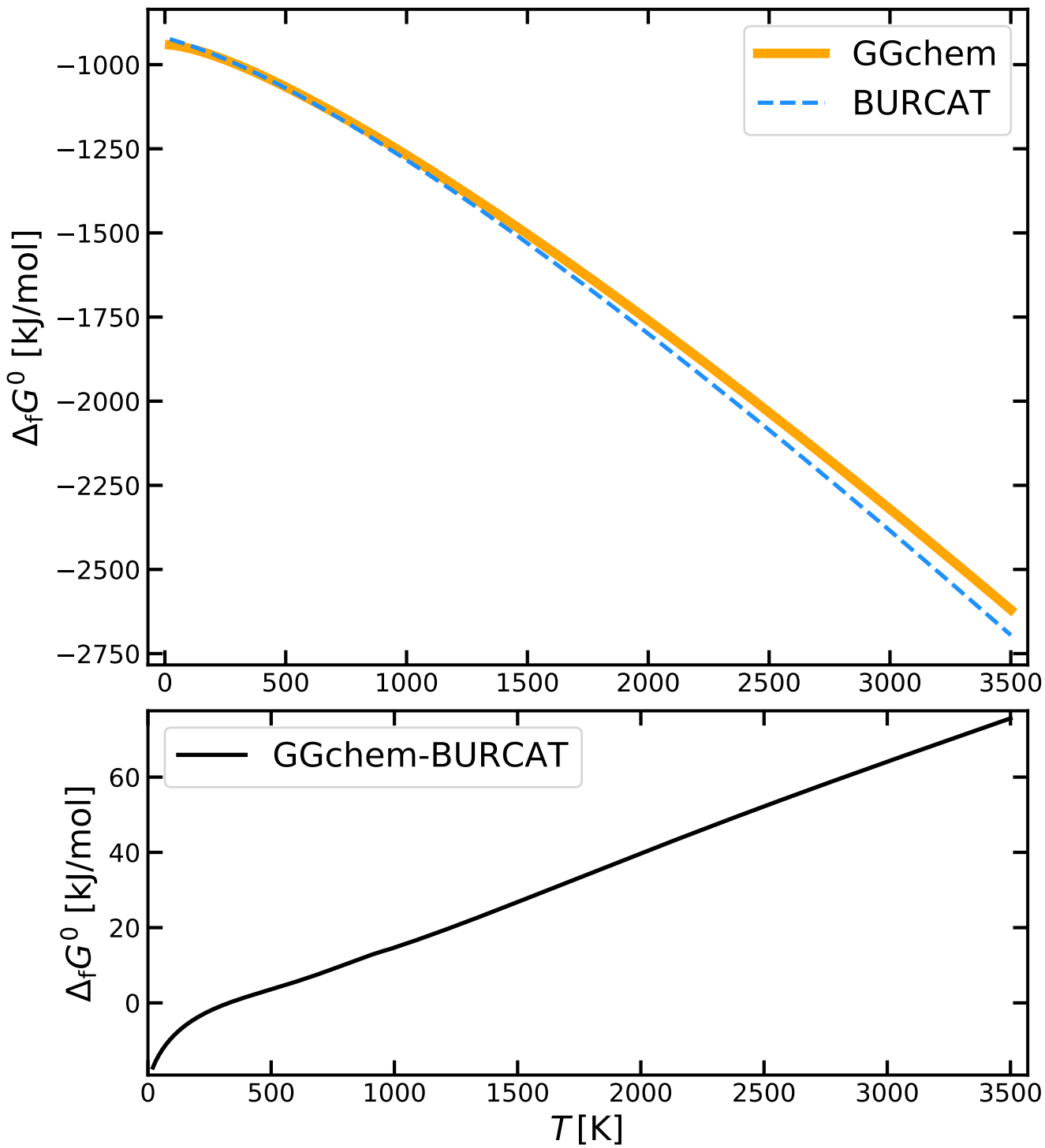
SF<sub>4</sub>+



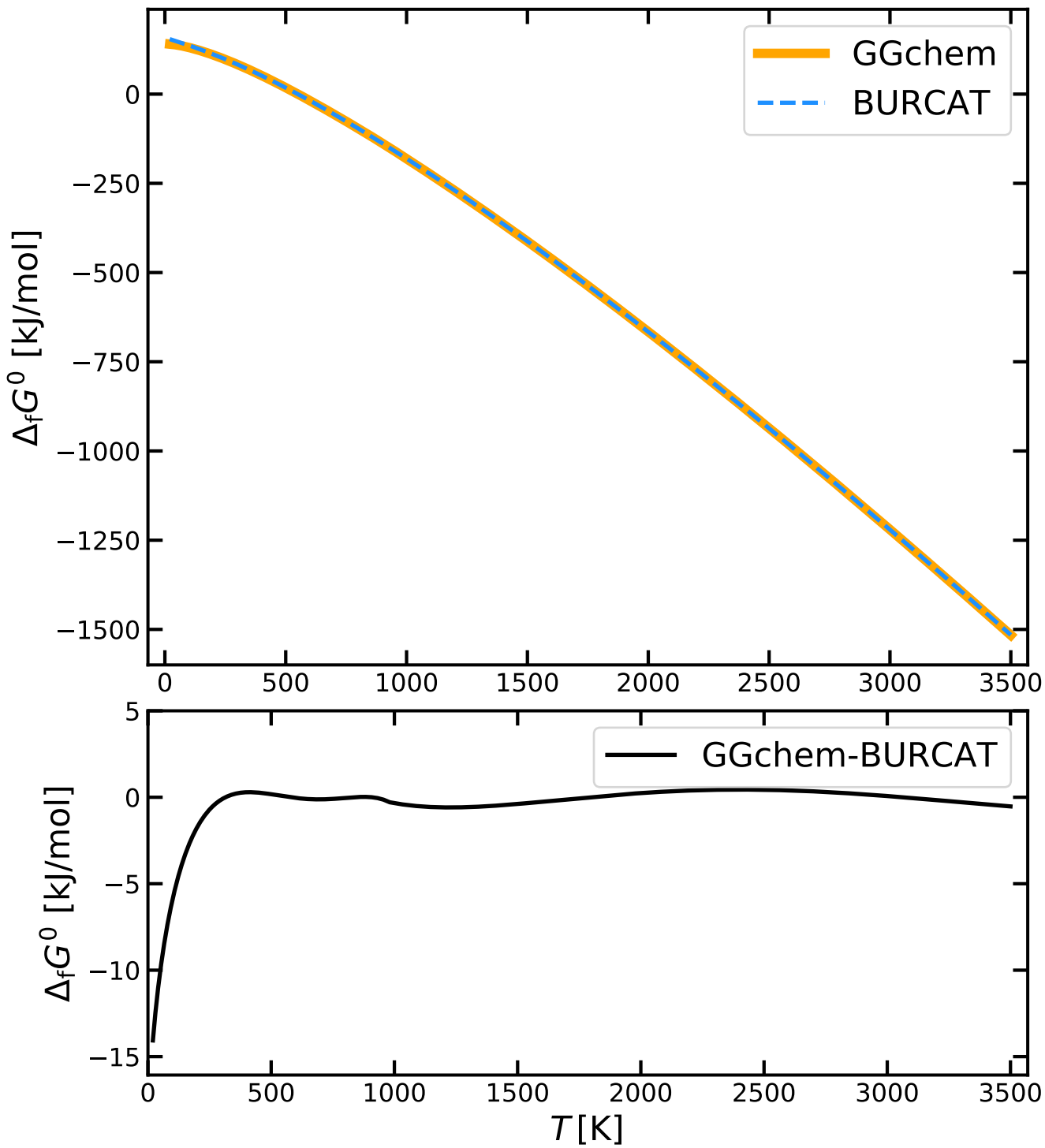
SF<sub>4</sub>-



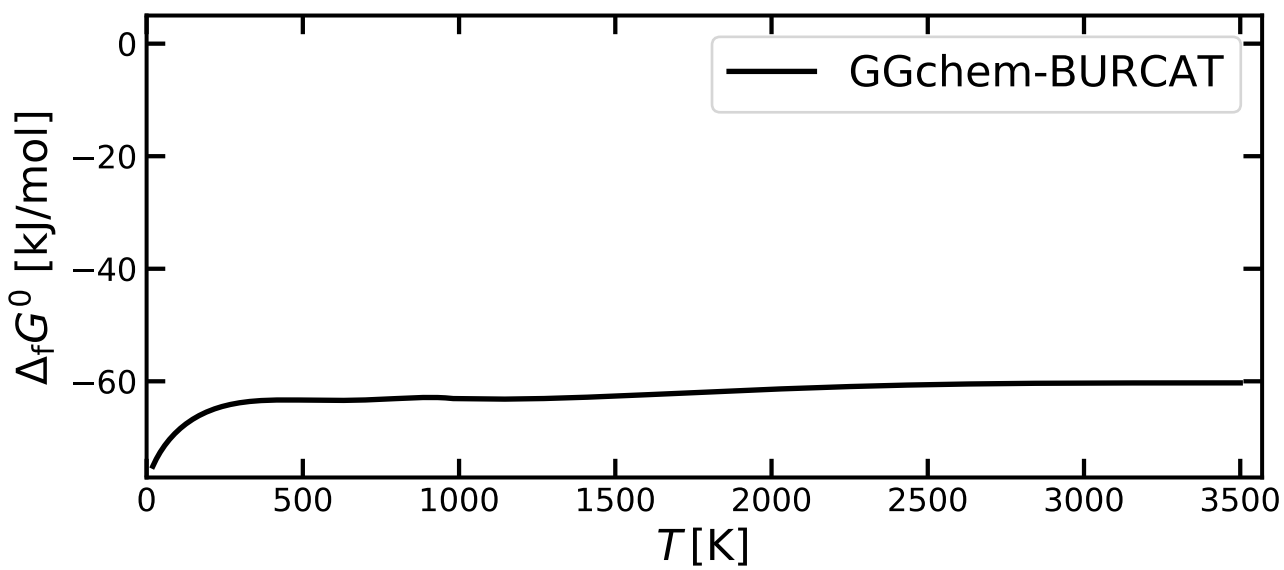
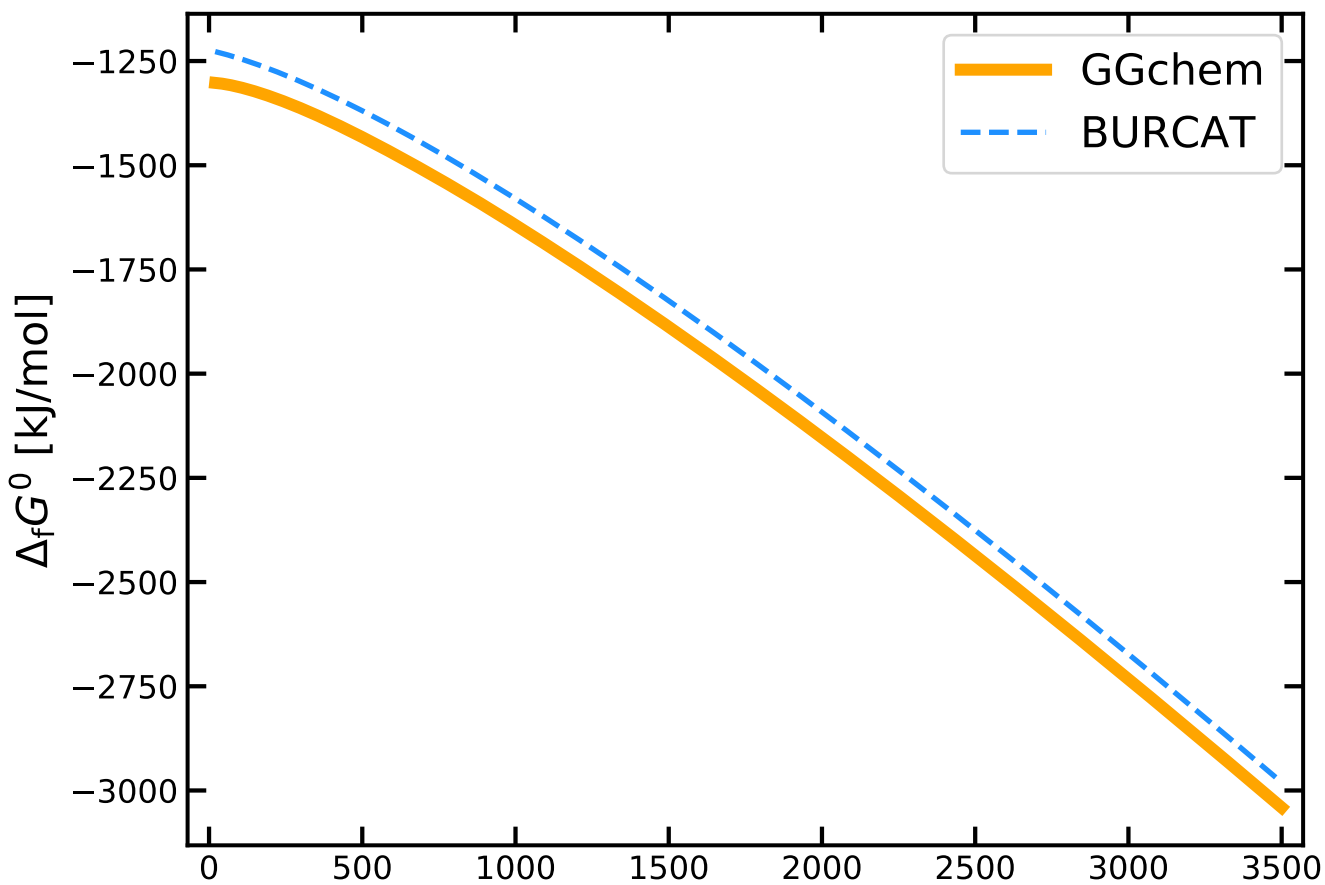
## SF5



SF5+

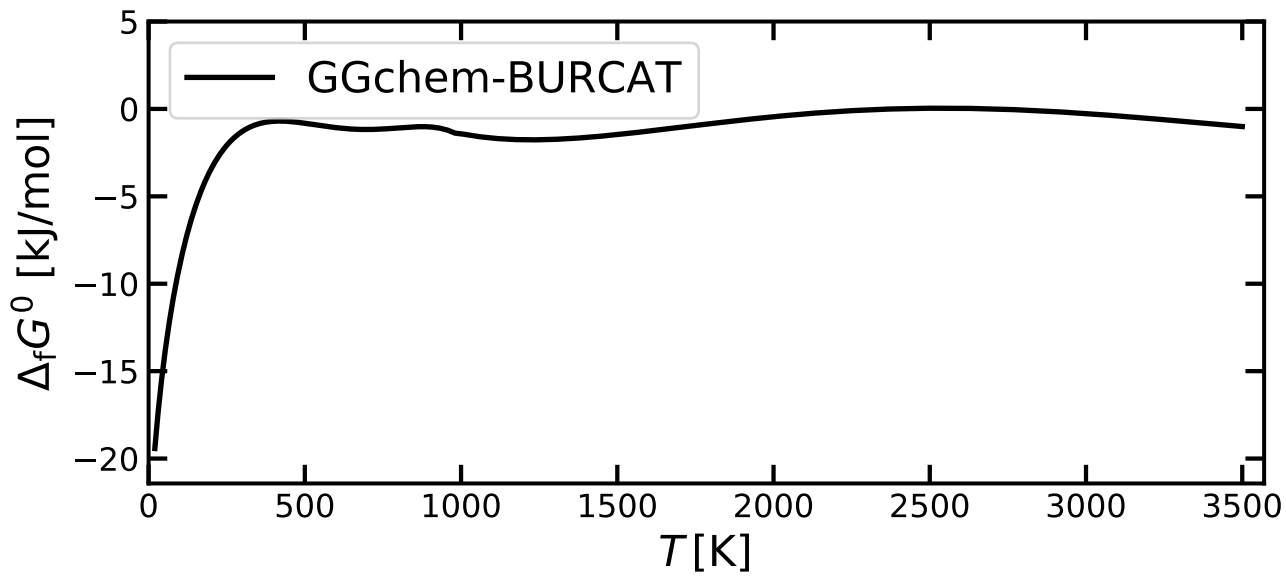
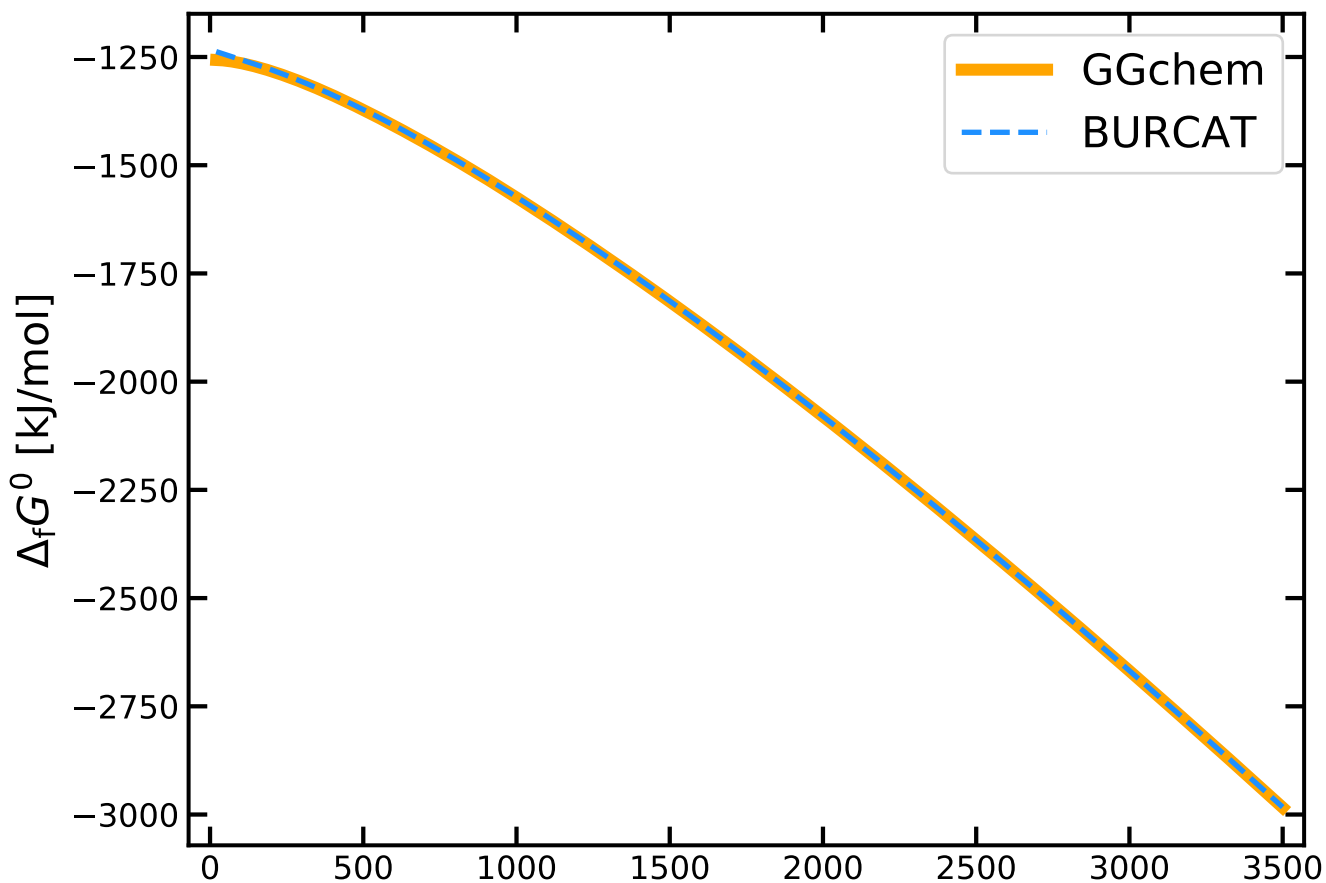


SF5-

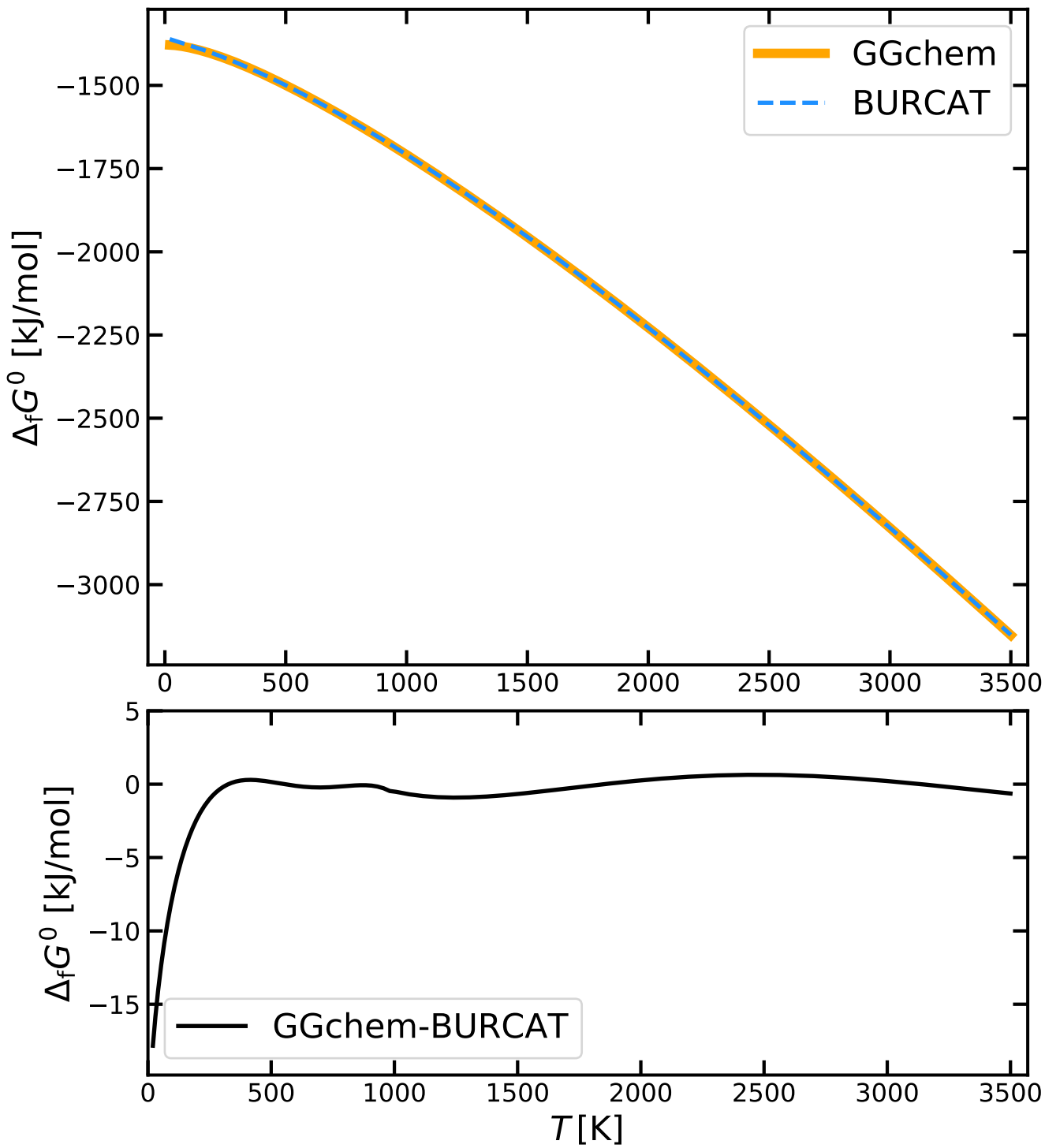




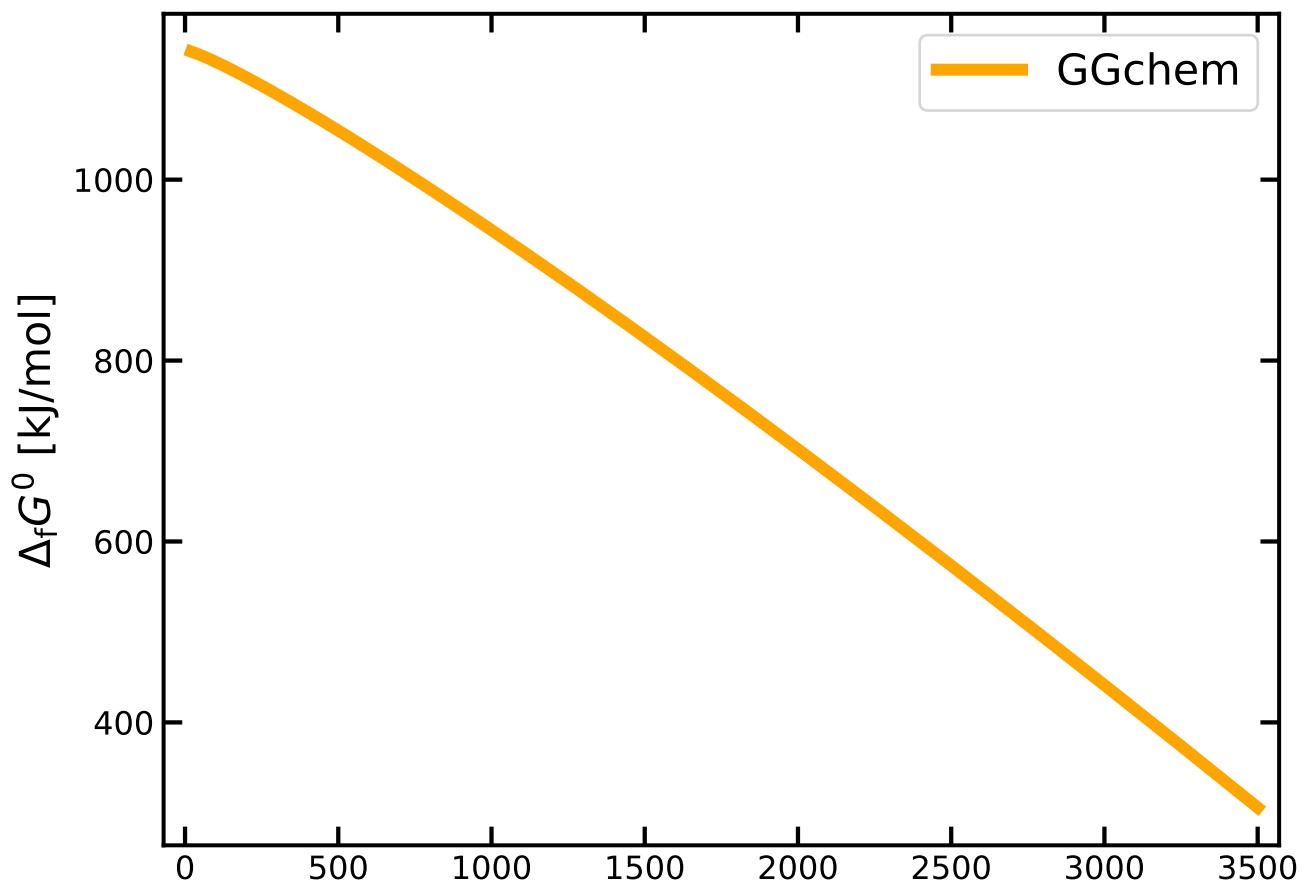
# SF<sub>6</sub>



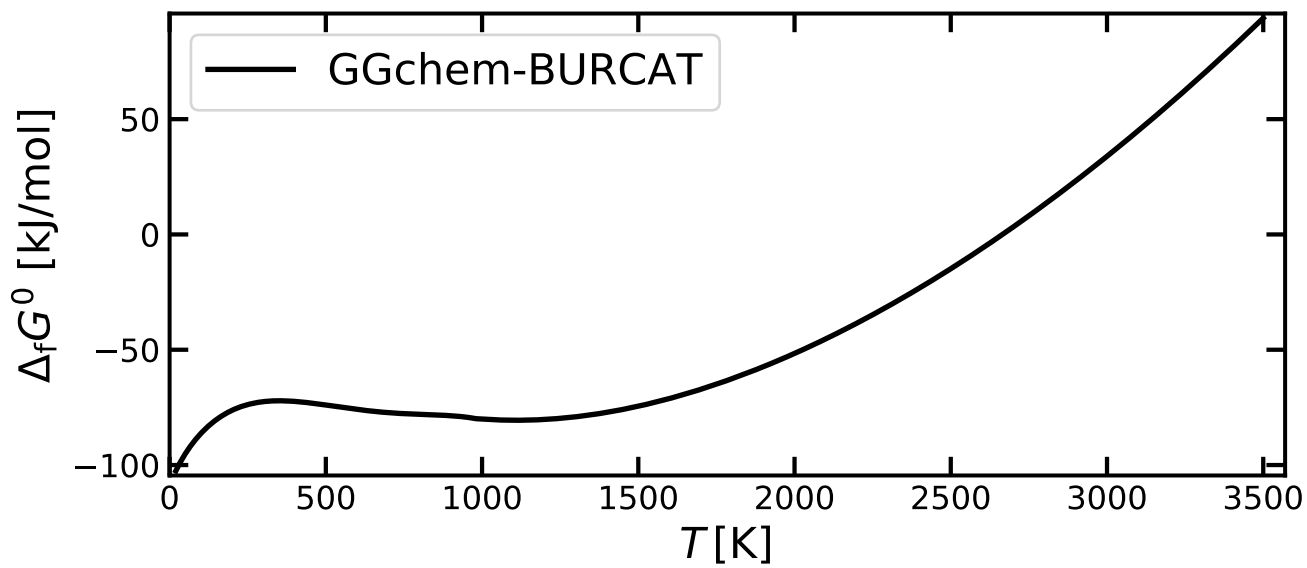
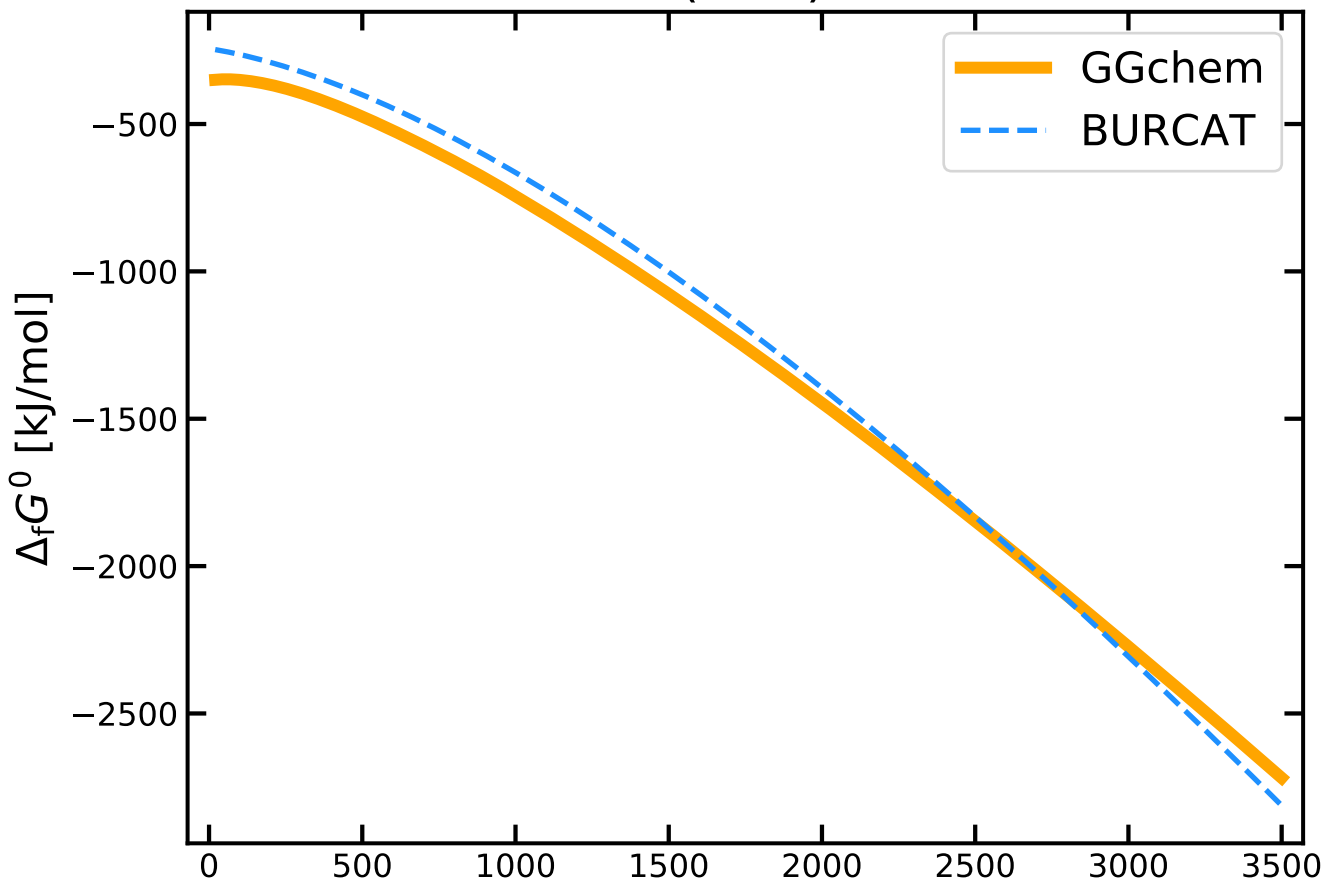
## SF6-



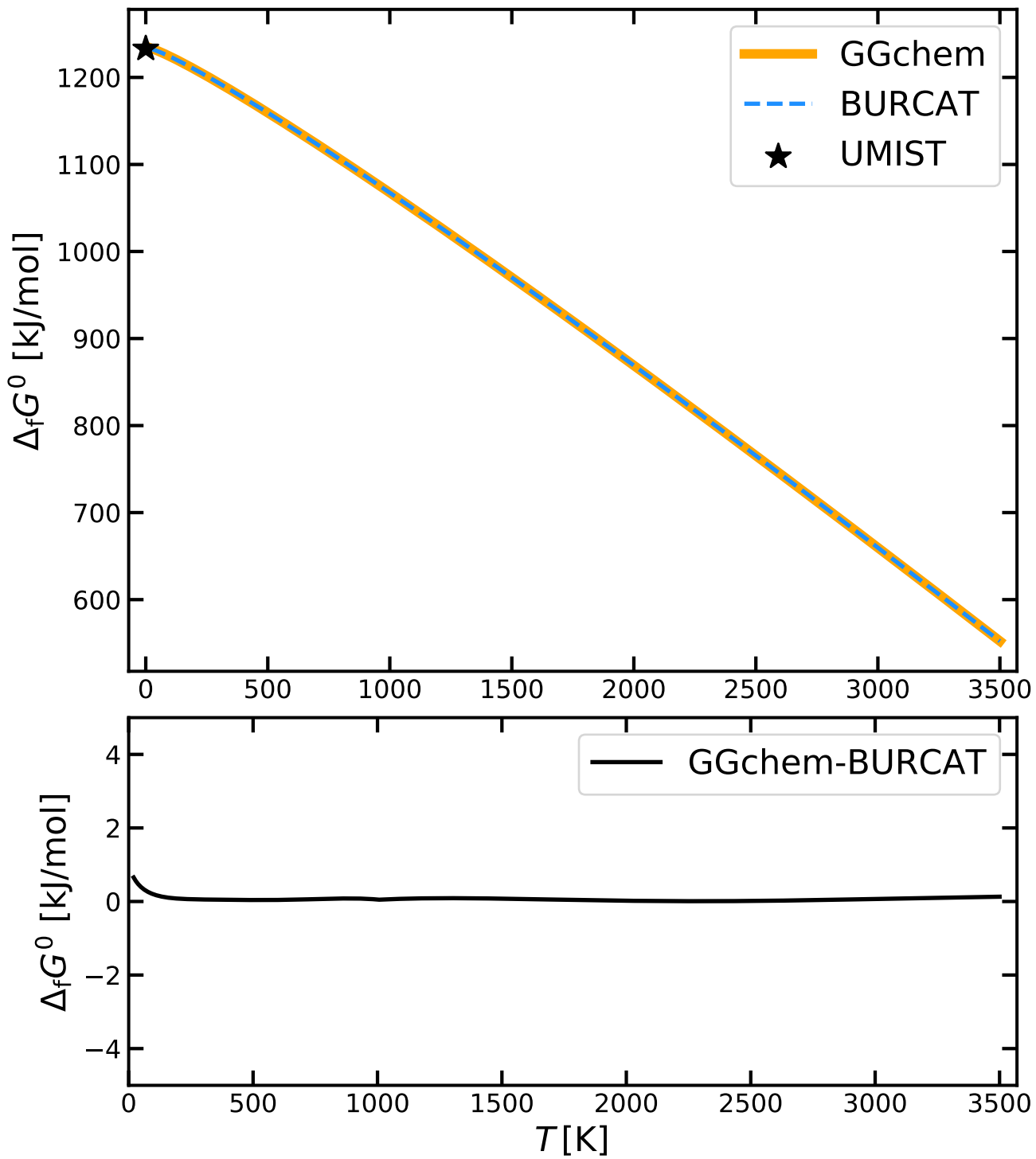
SH+



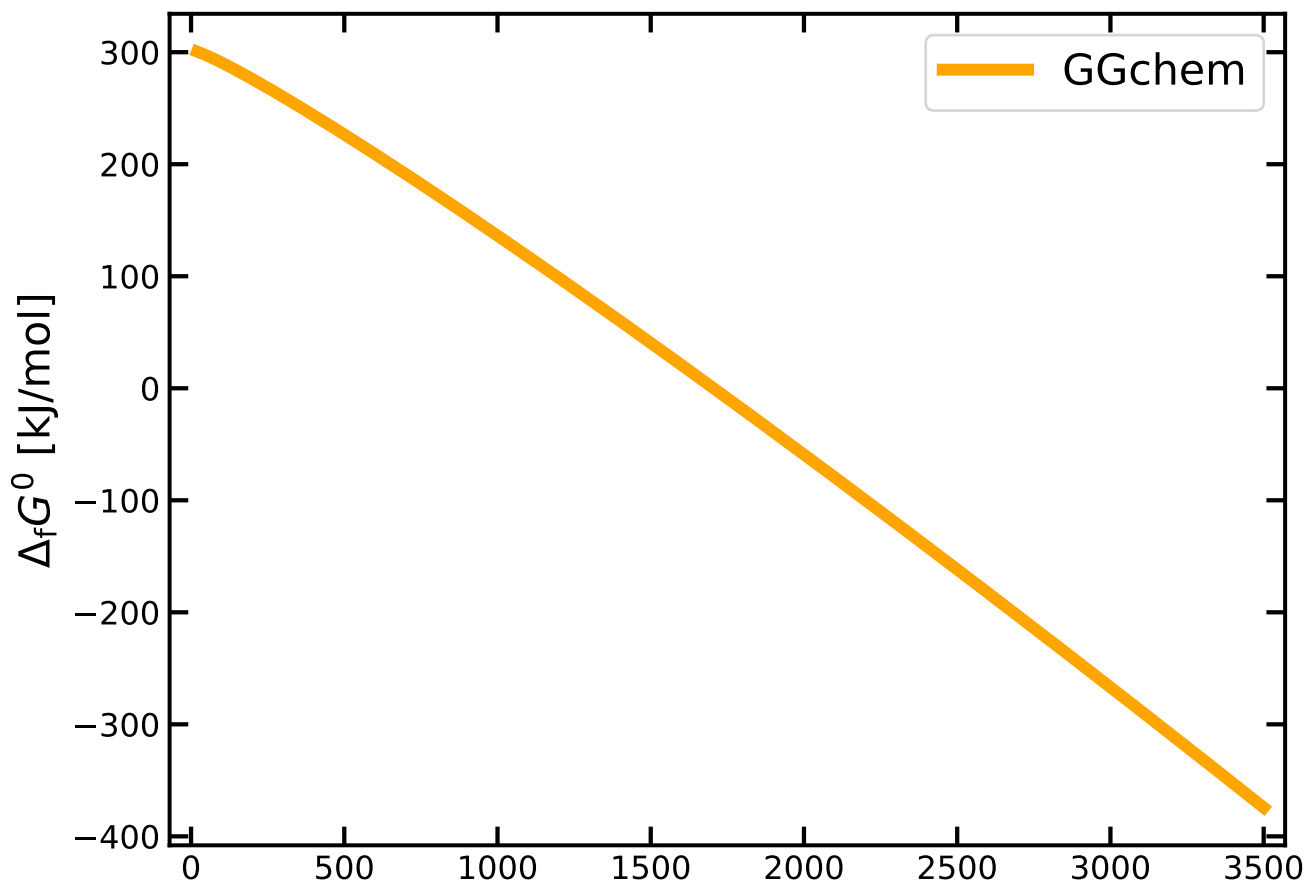
# SI(CH<sub>3</sub>)<sub>4</sub>



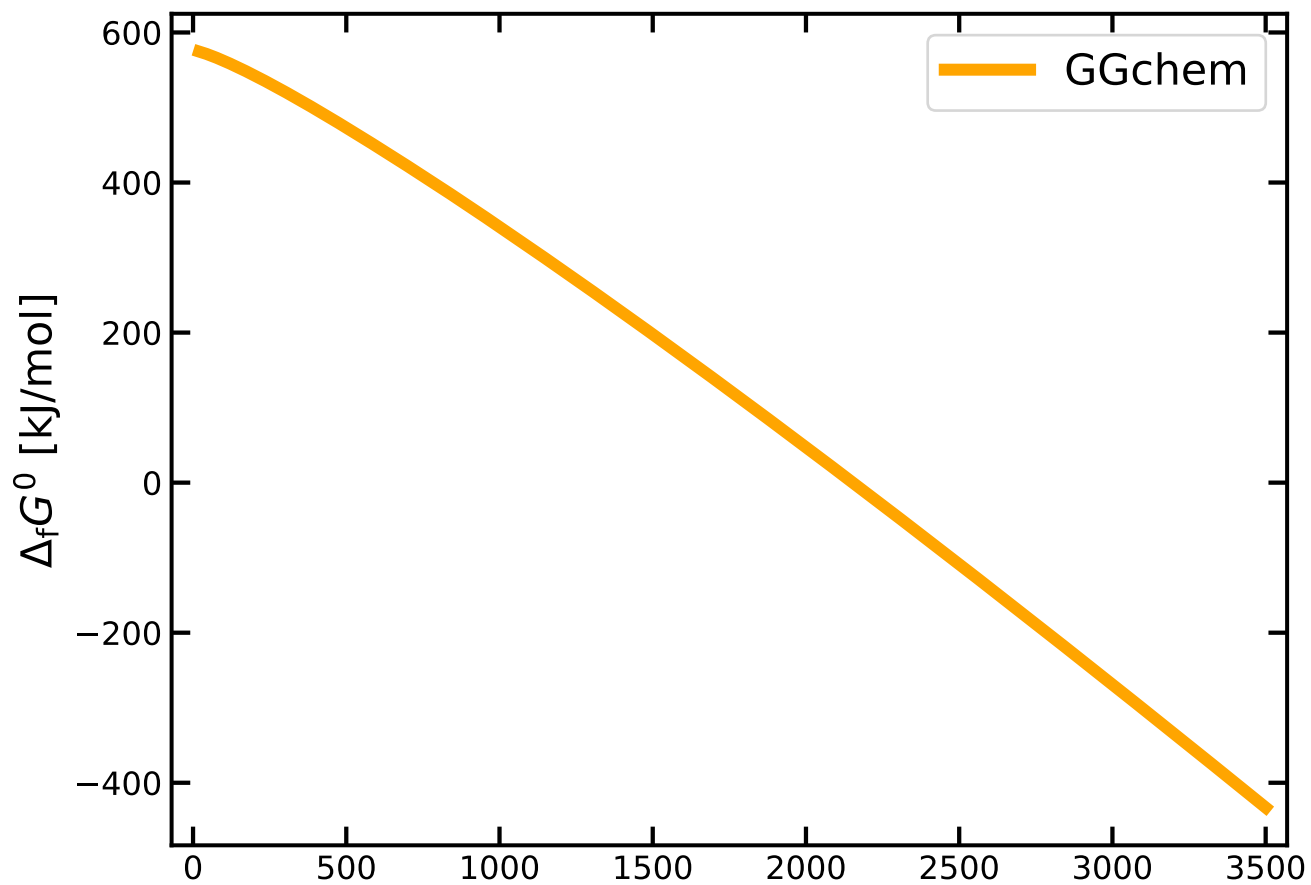
Si+



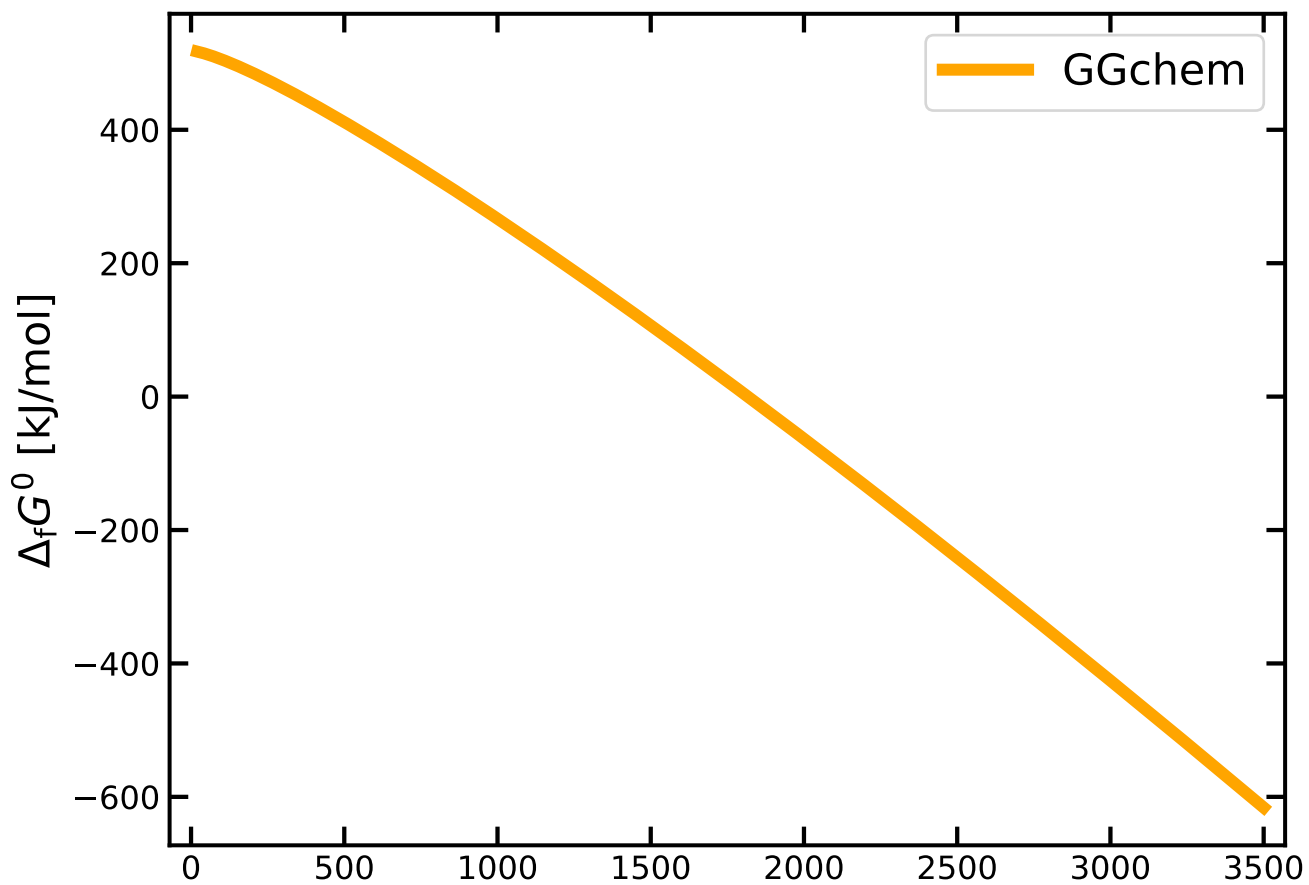
SI-



SI2

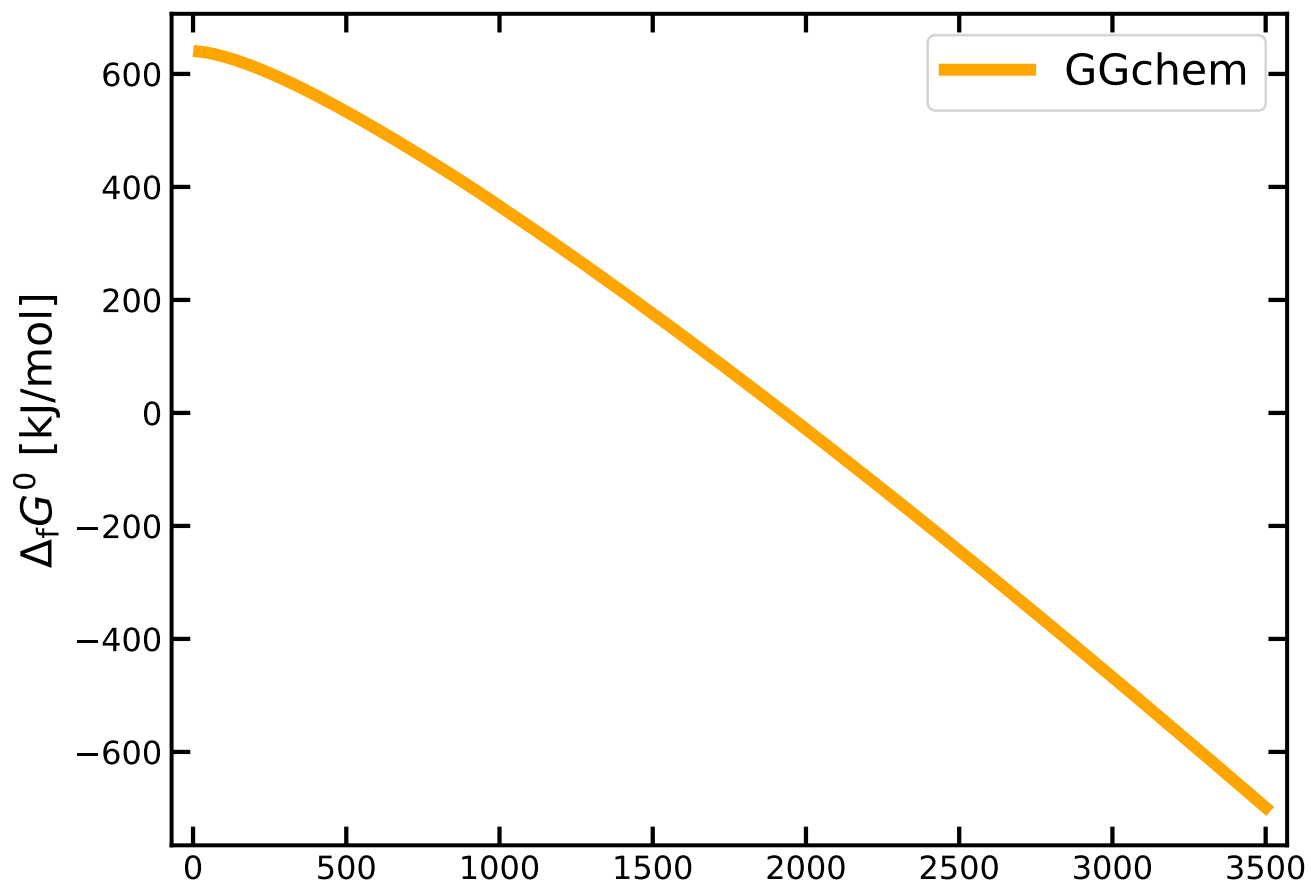


SI2C

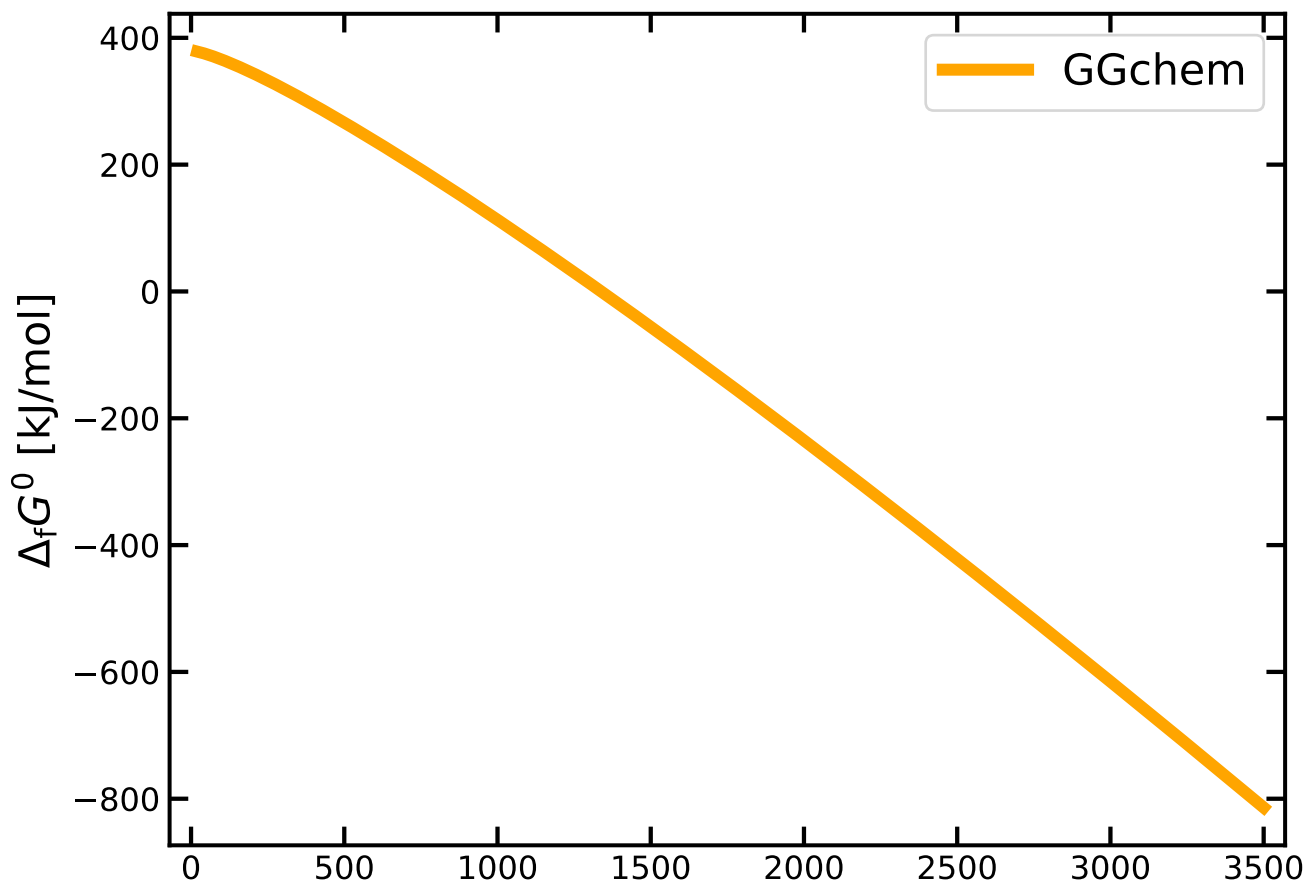




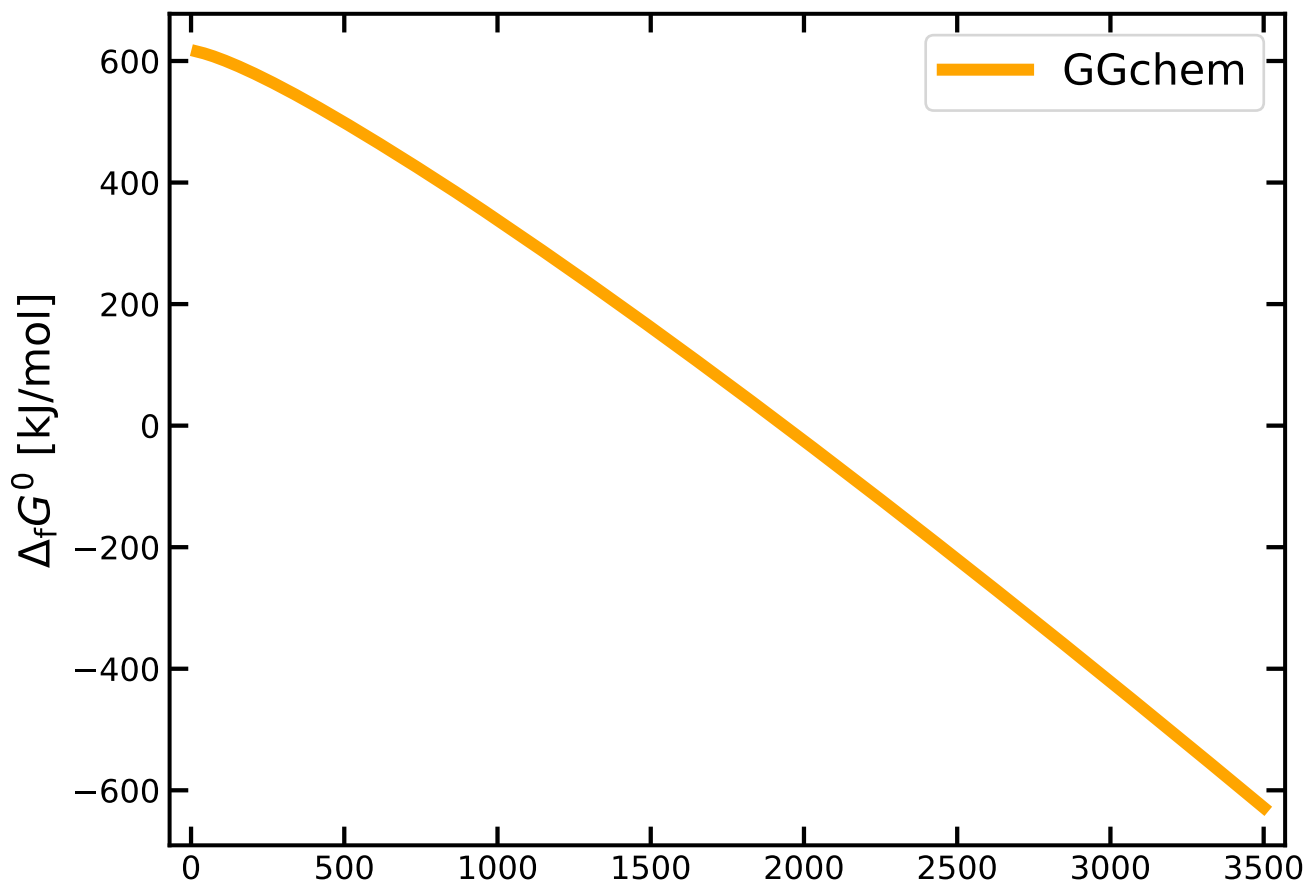
SI2C2



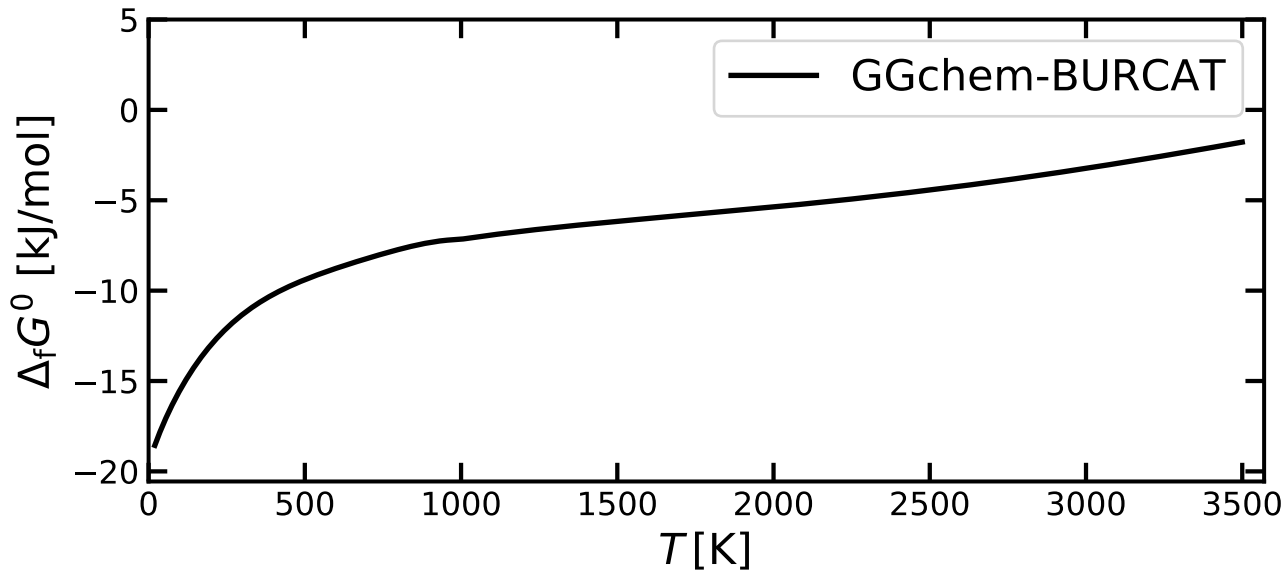
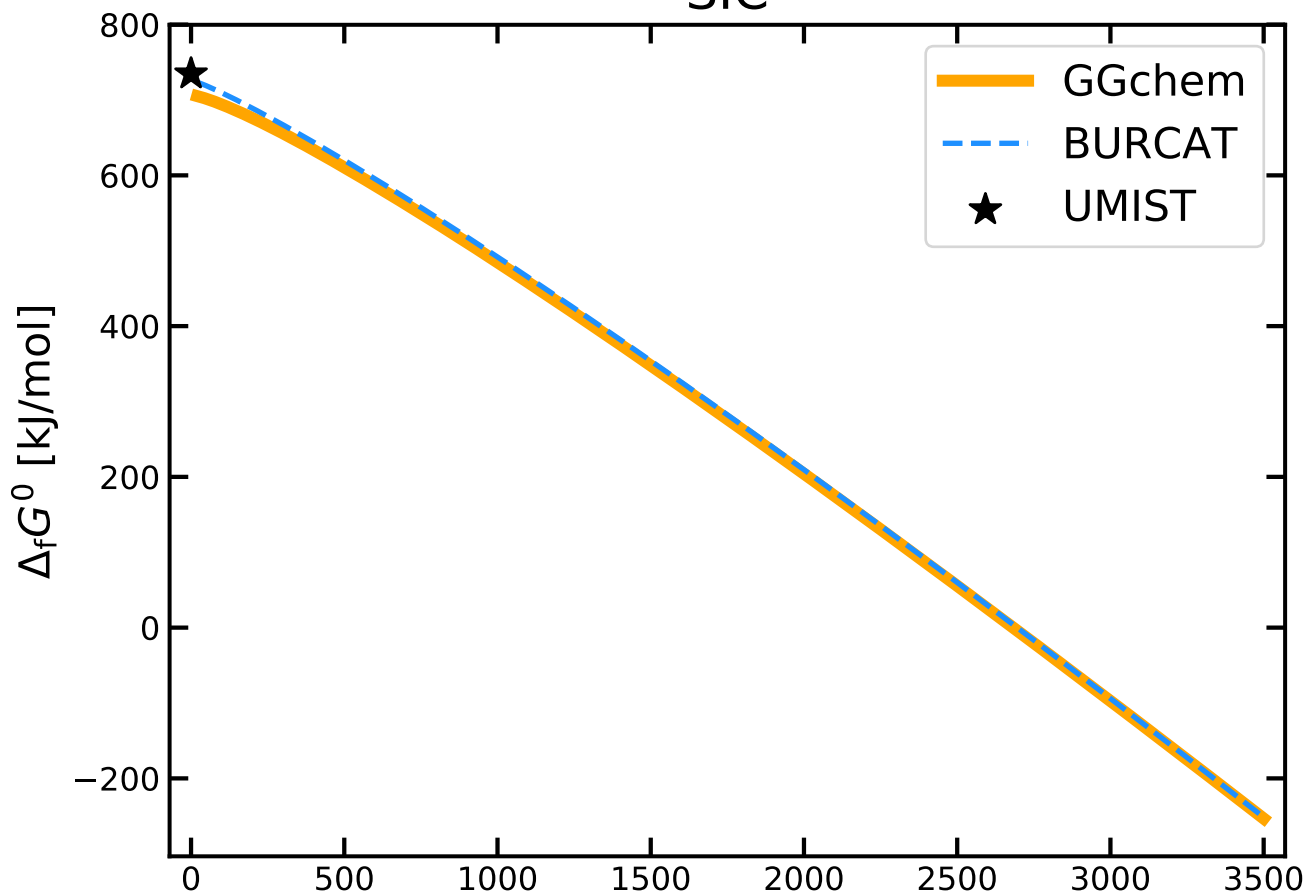
SI2N



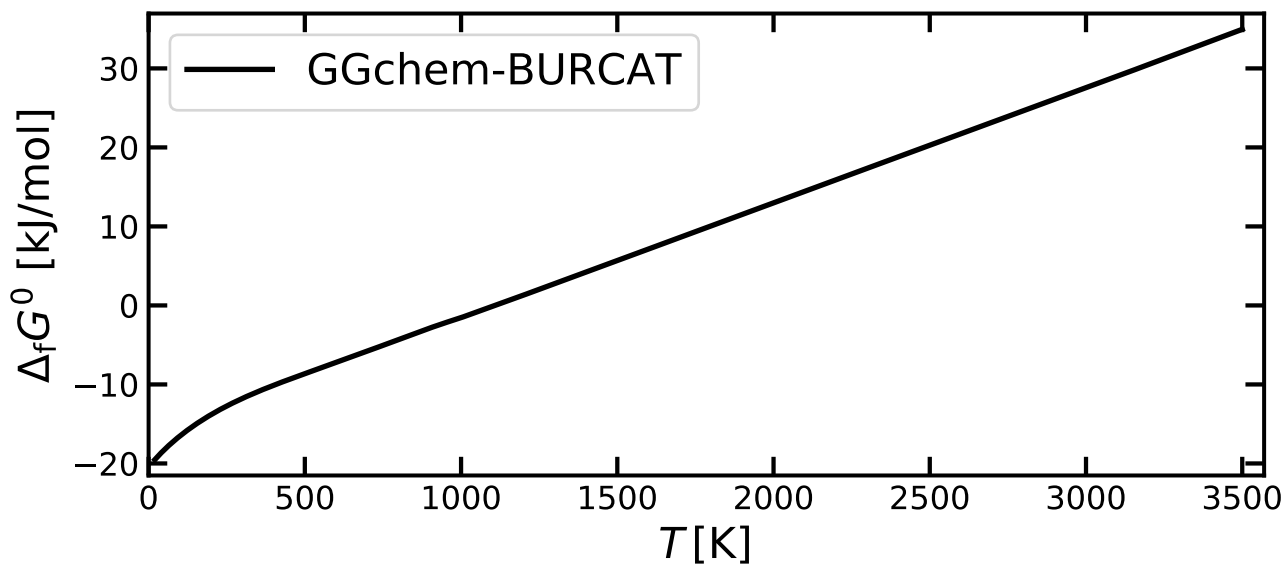
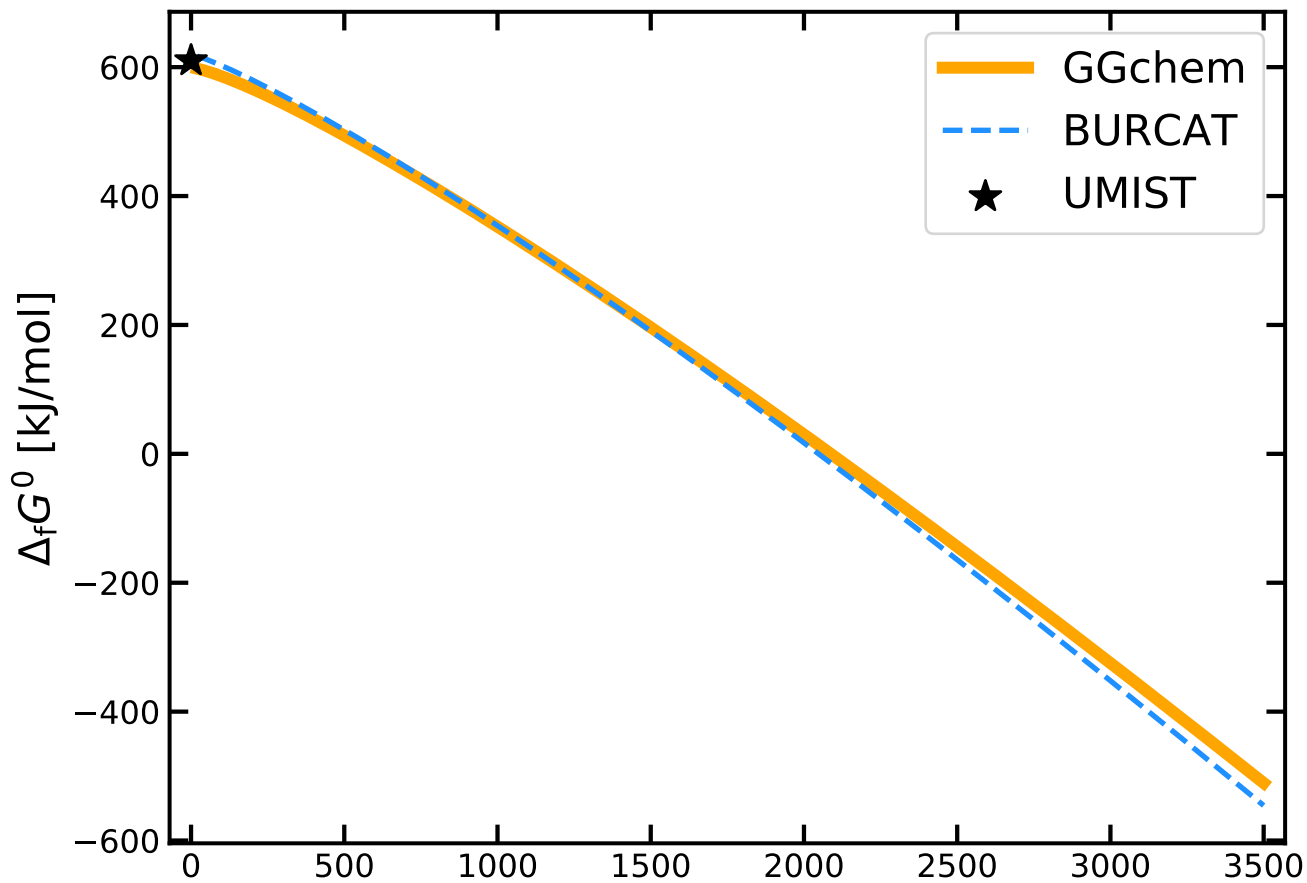
SI3



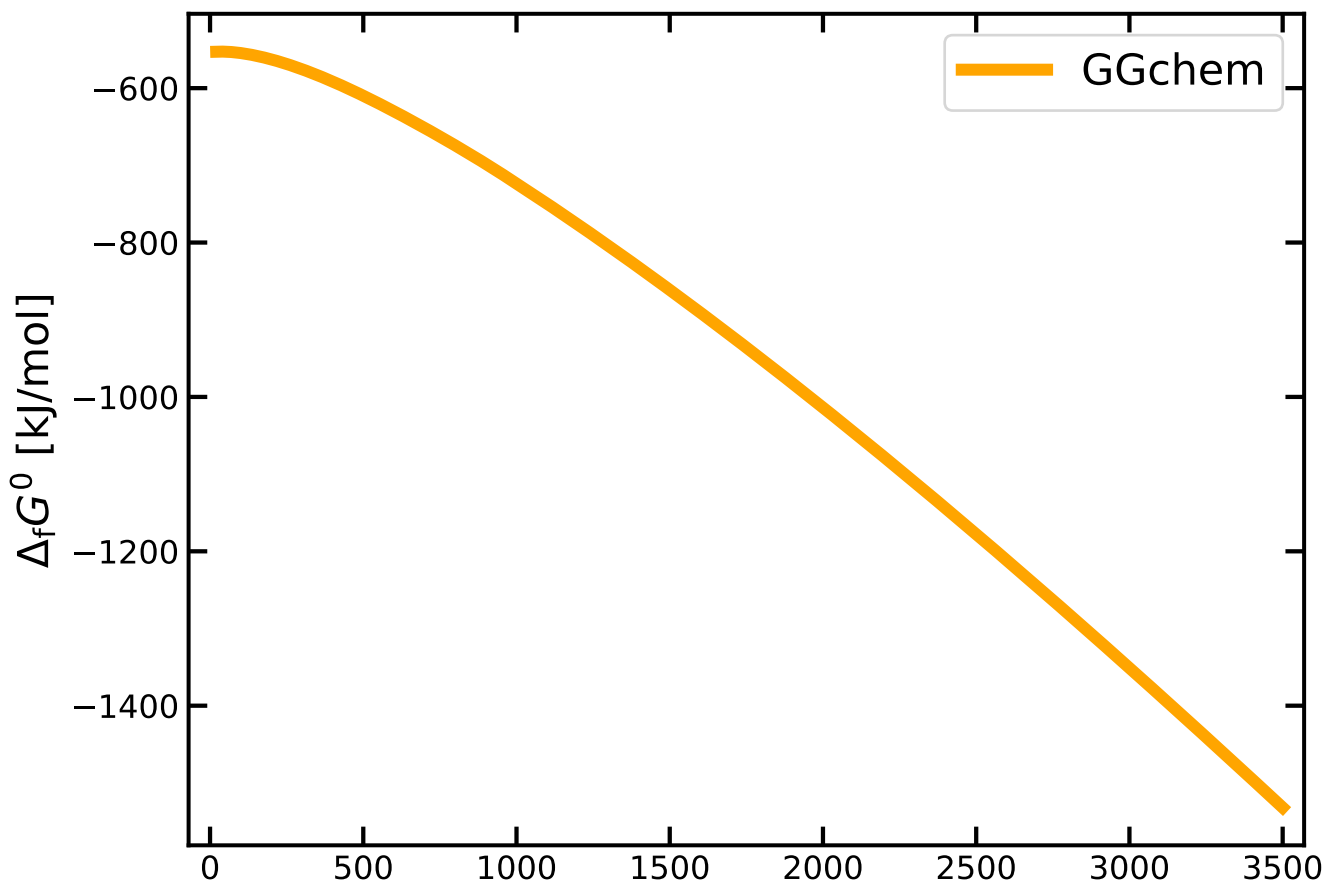
SIC



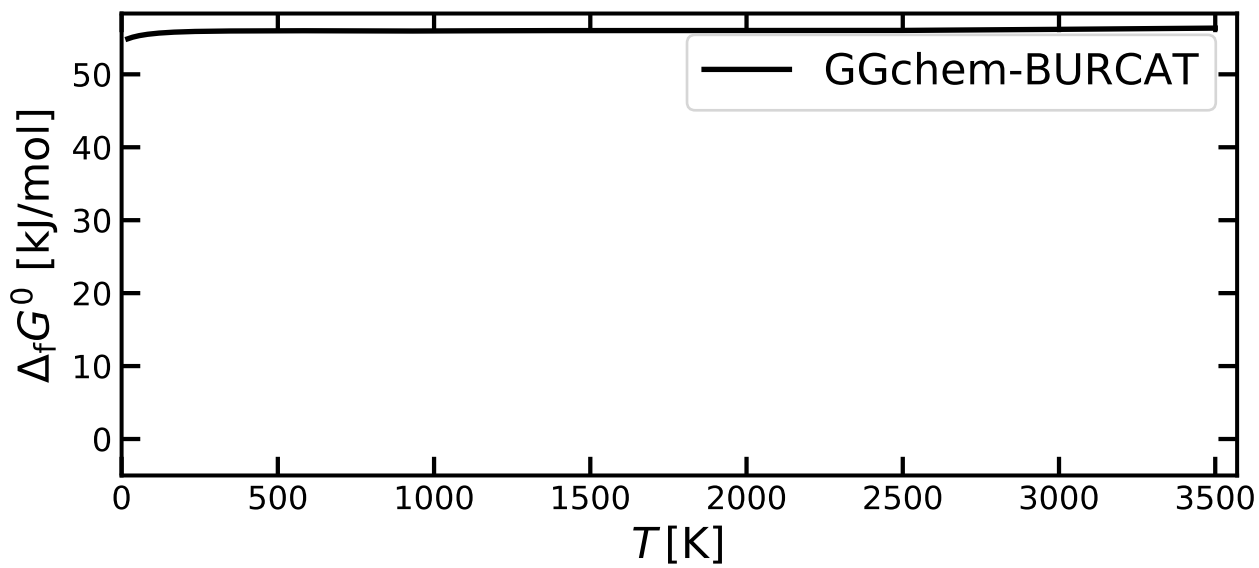
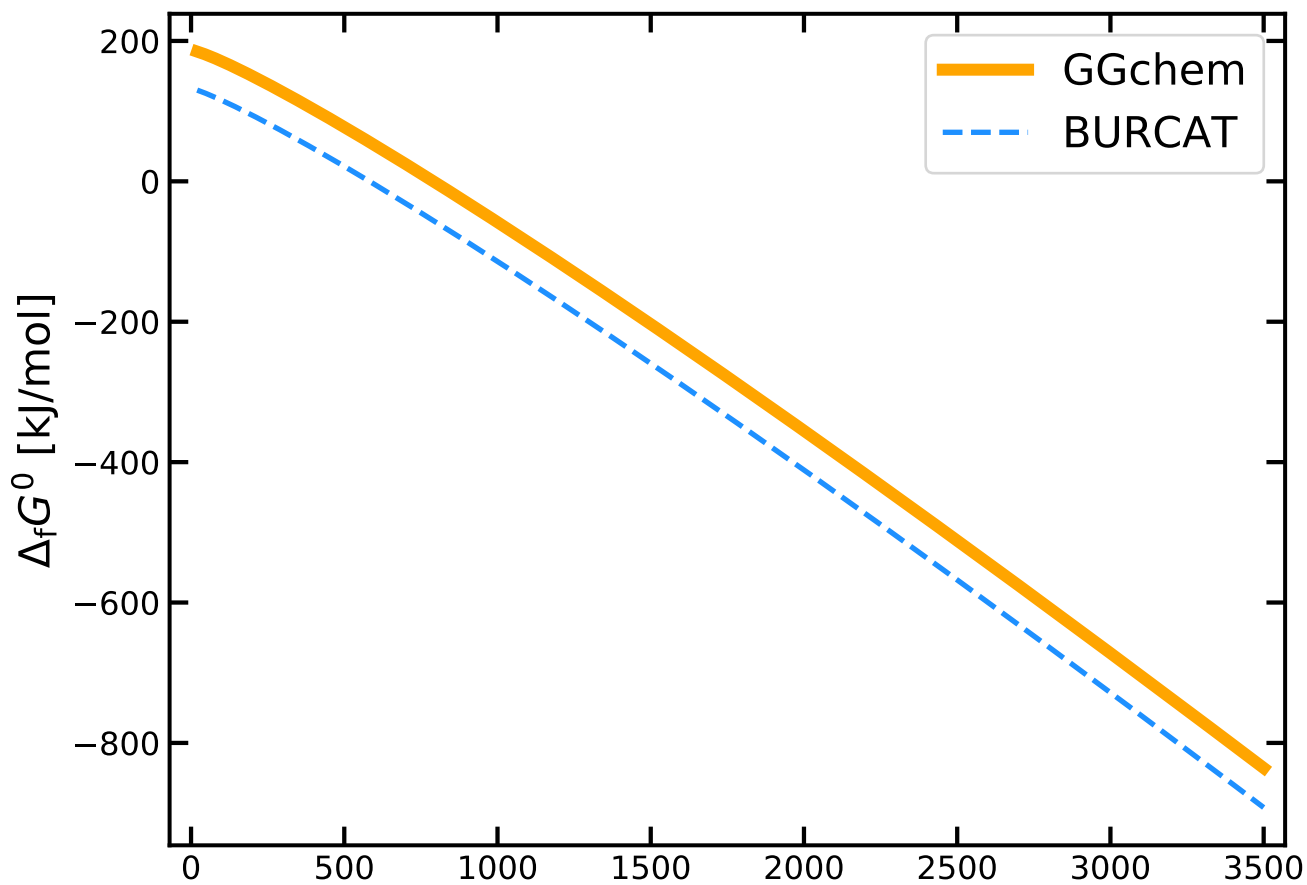
## SIC2



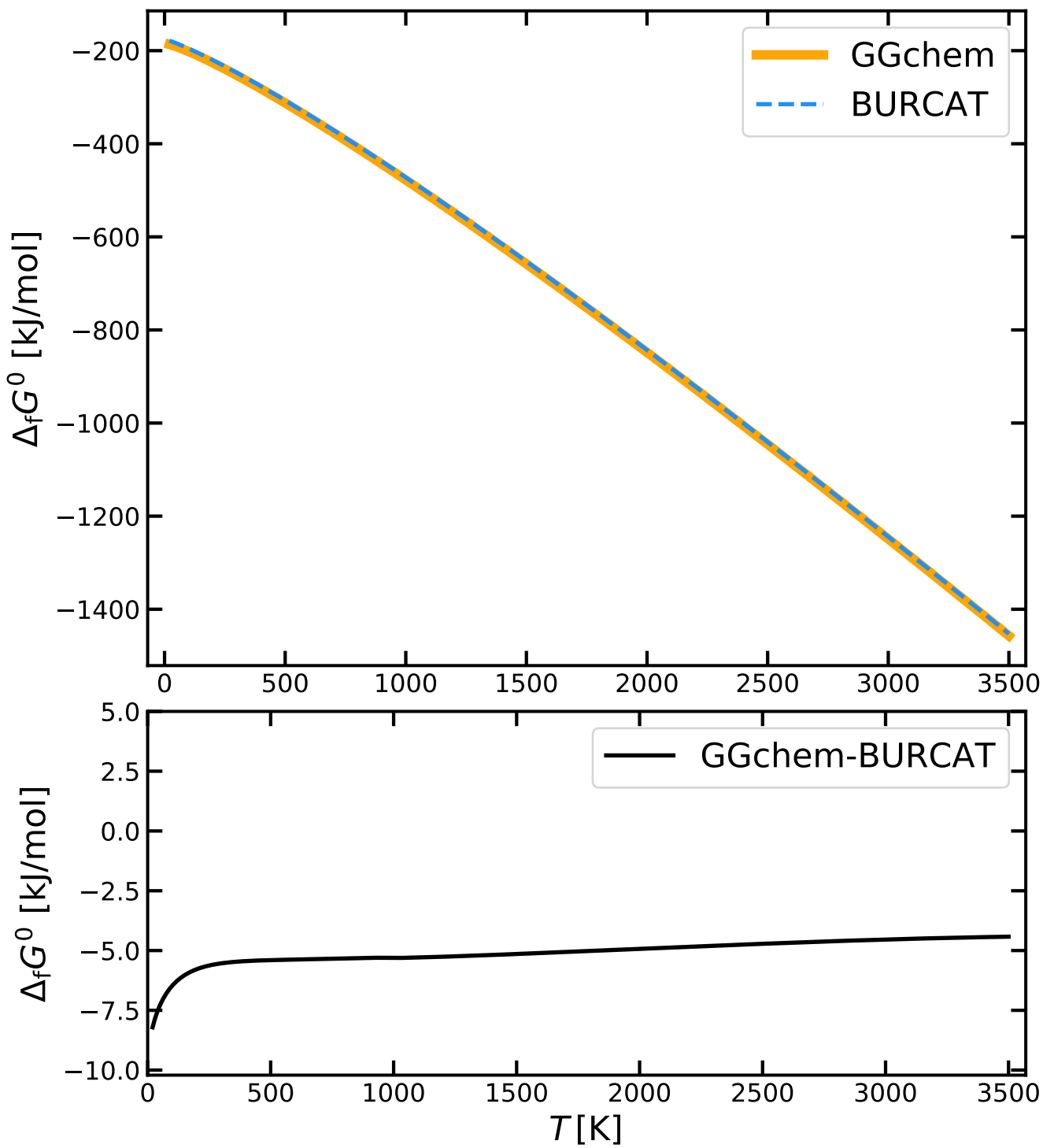
# SiCH3CL3



# SICL

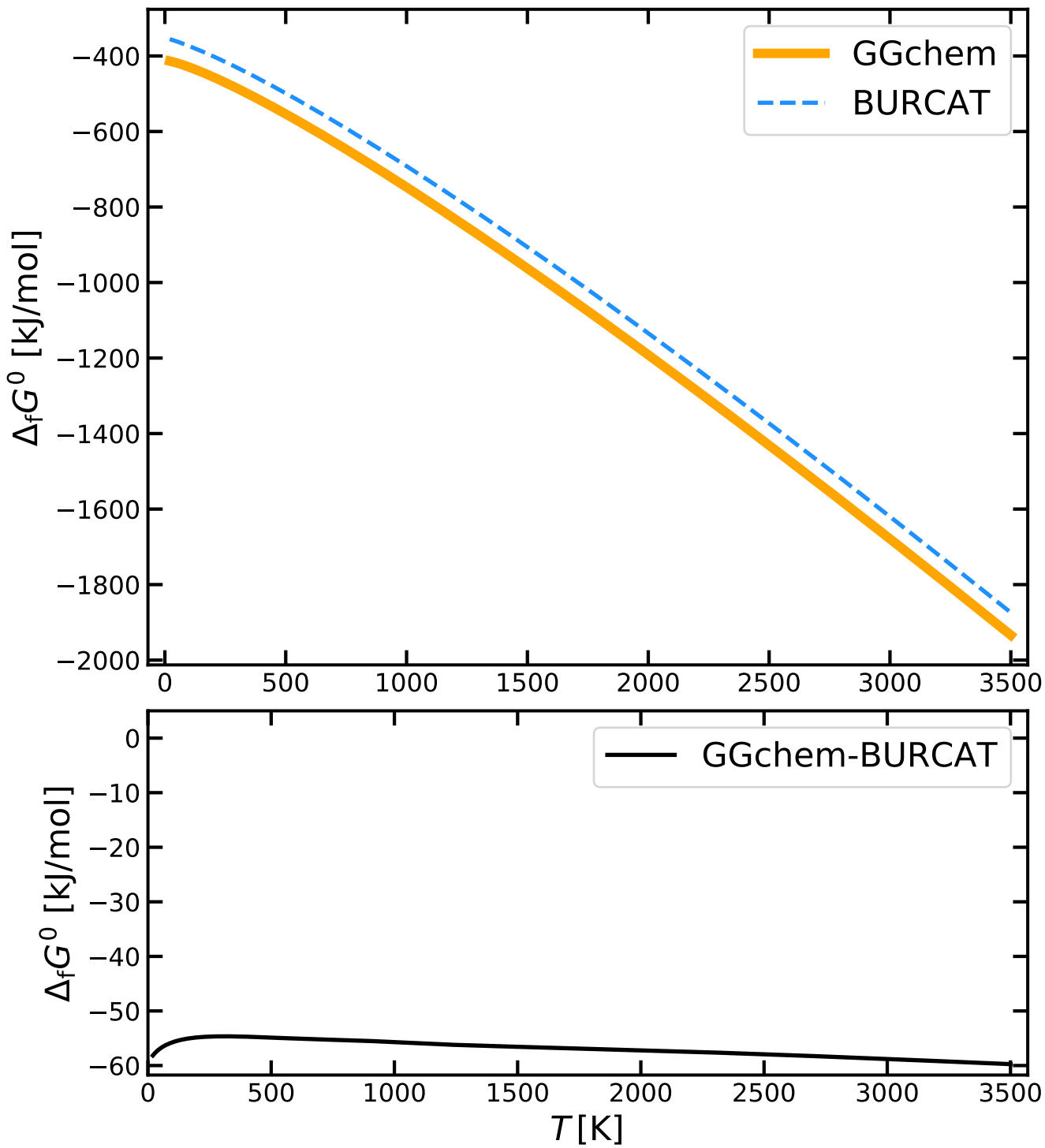


# SICL2

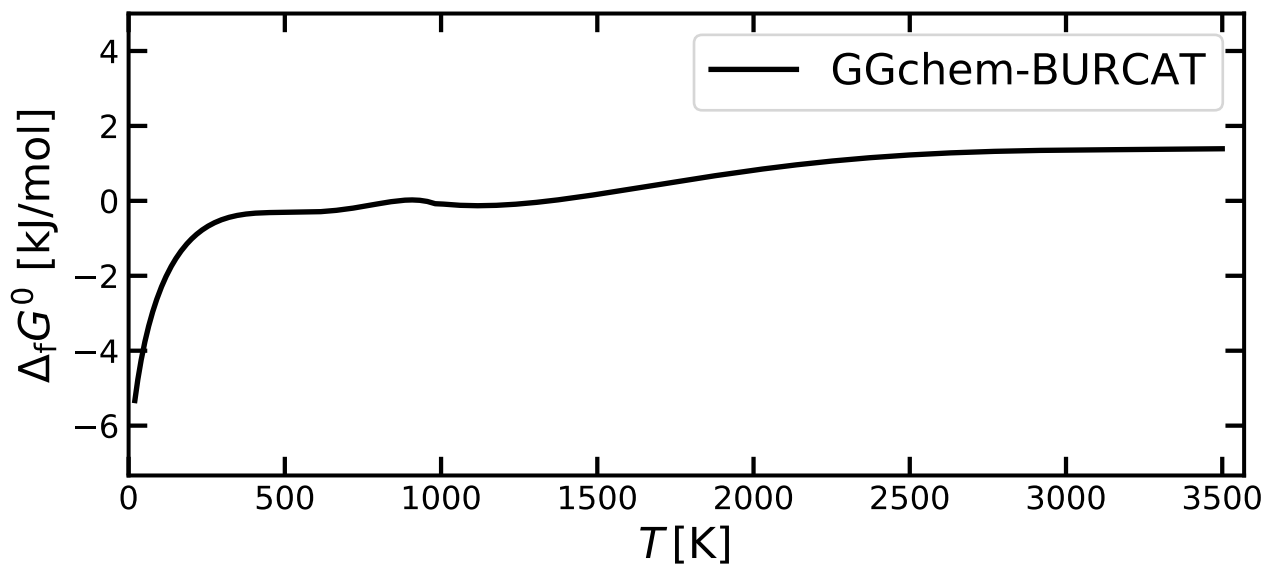
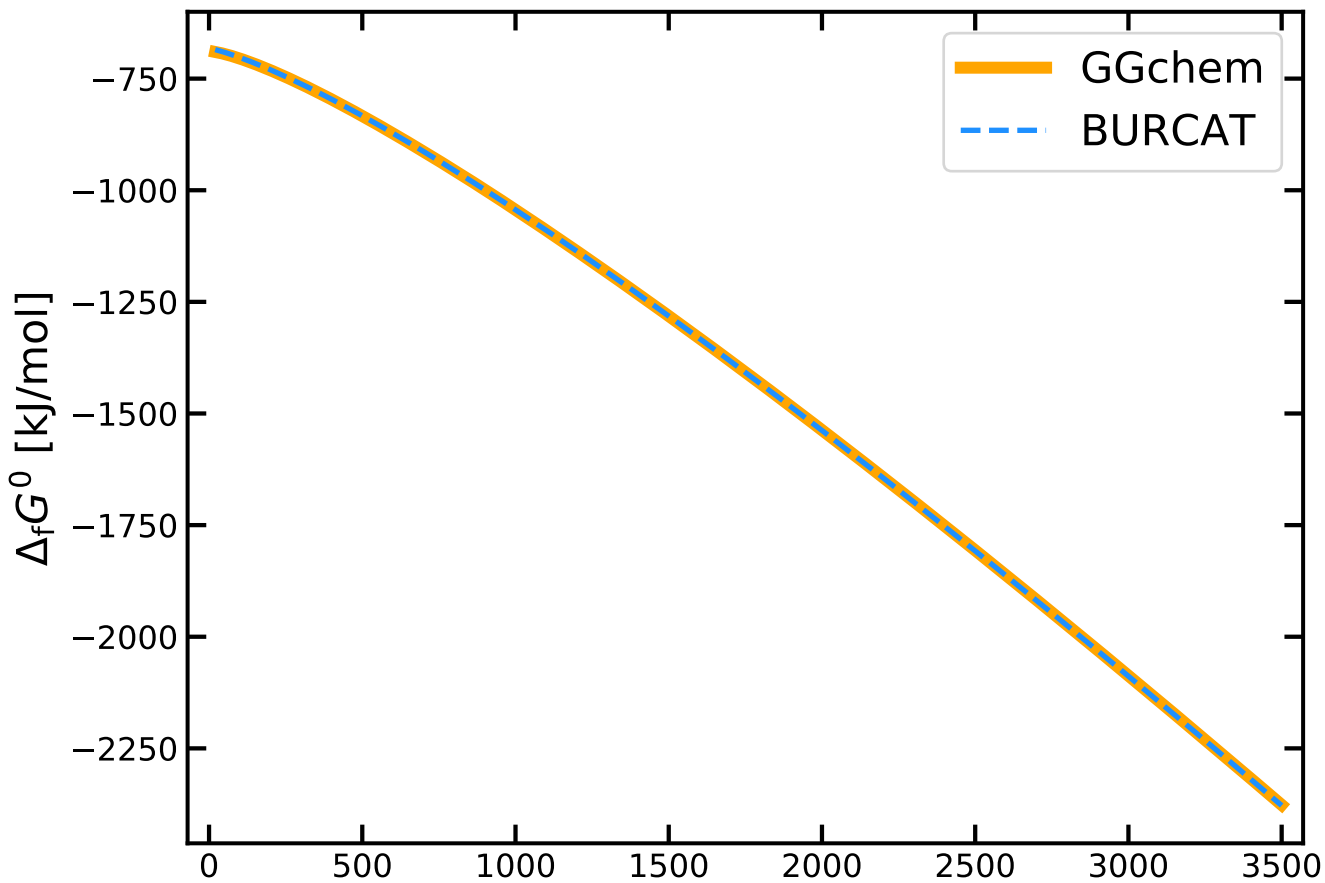




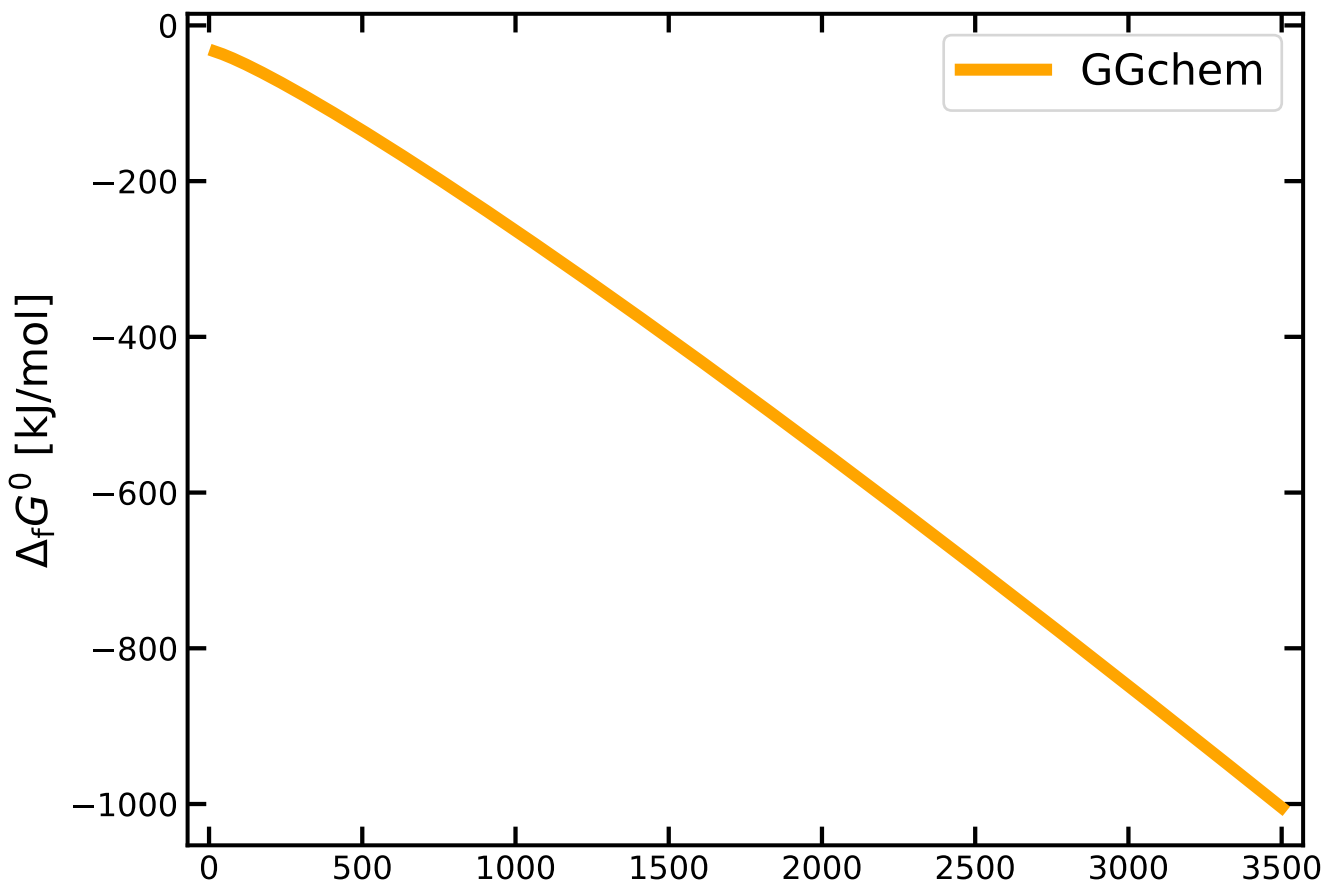
# SiCl<sub>3</sub>



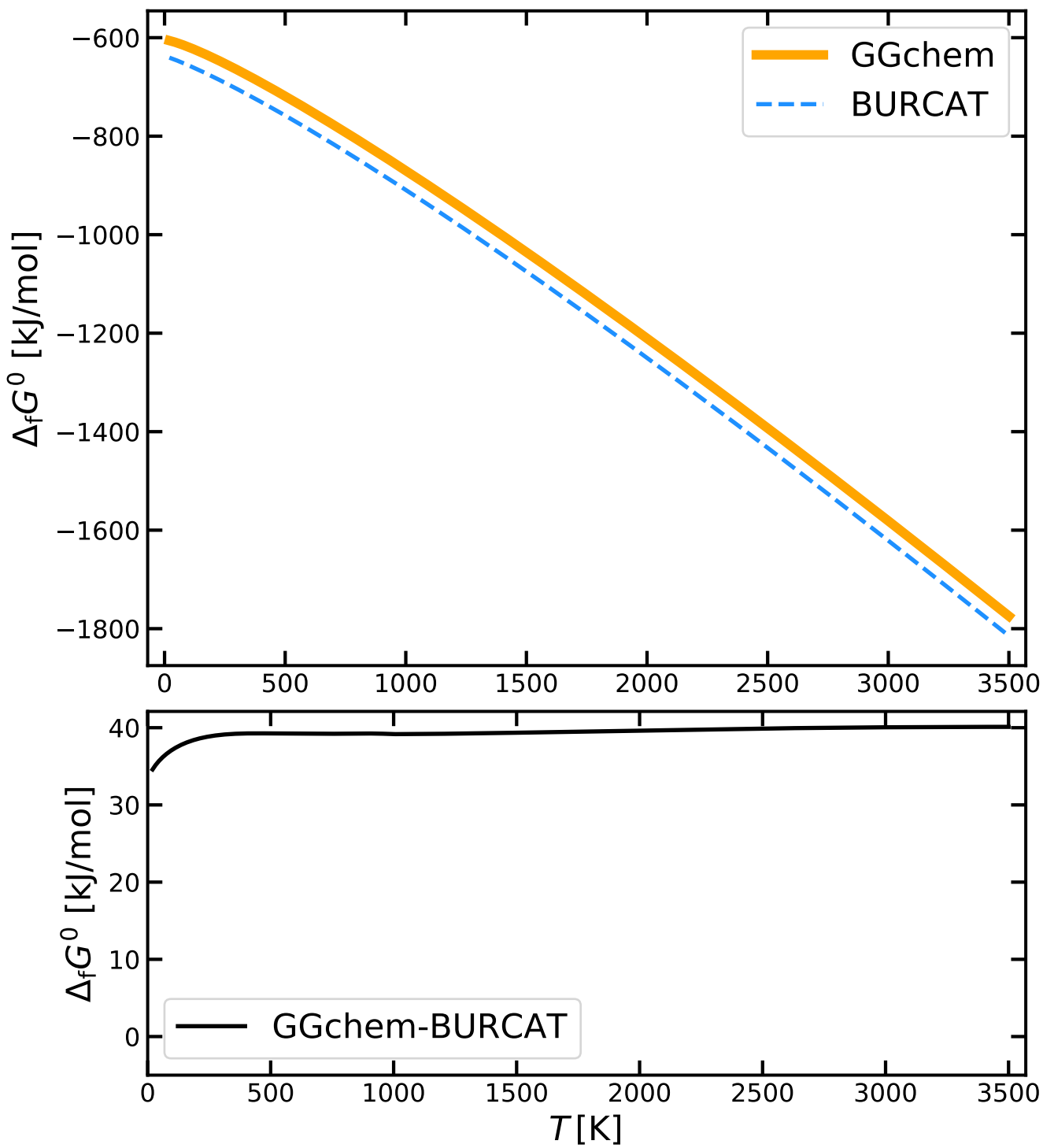
# SiCl<sub>4</sub>



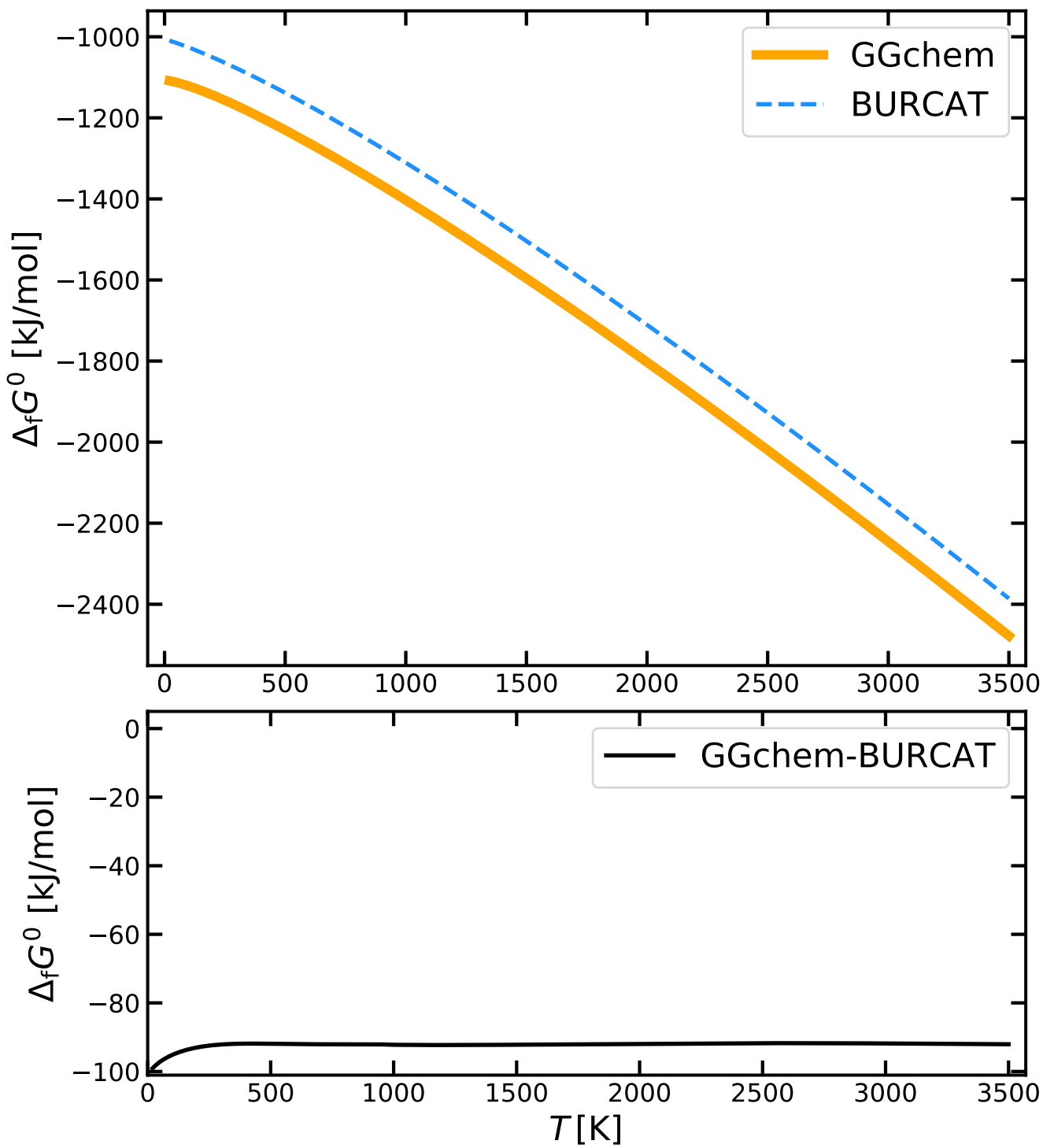
SIF



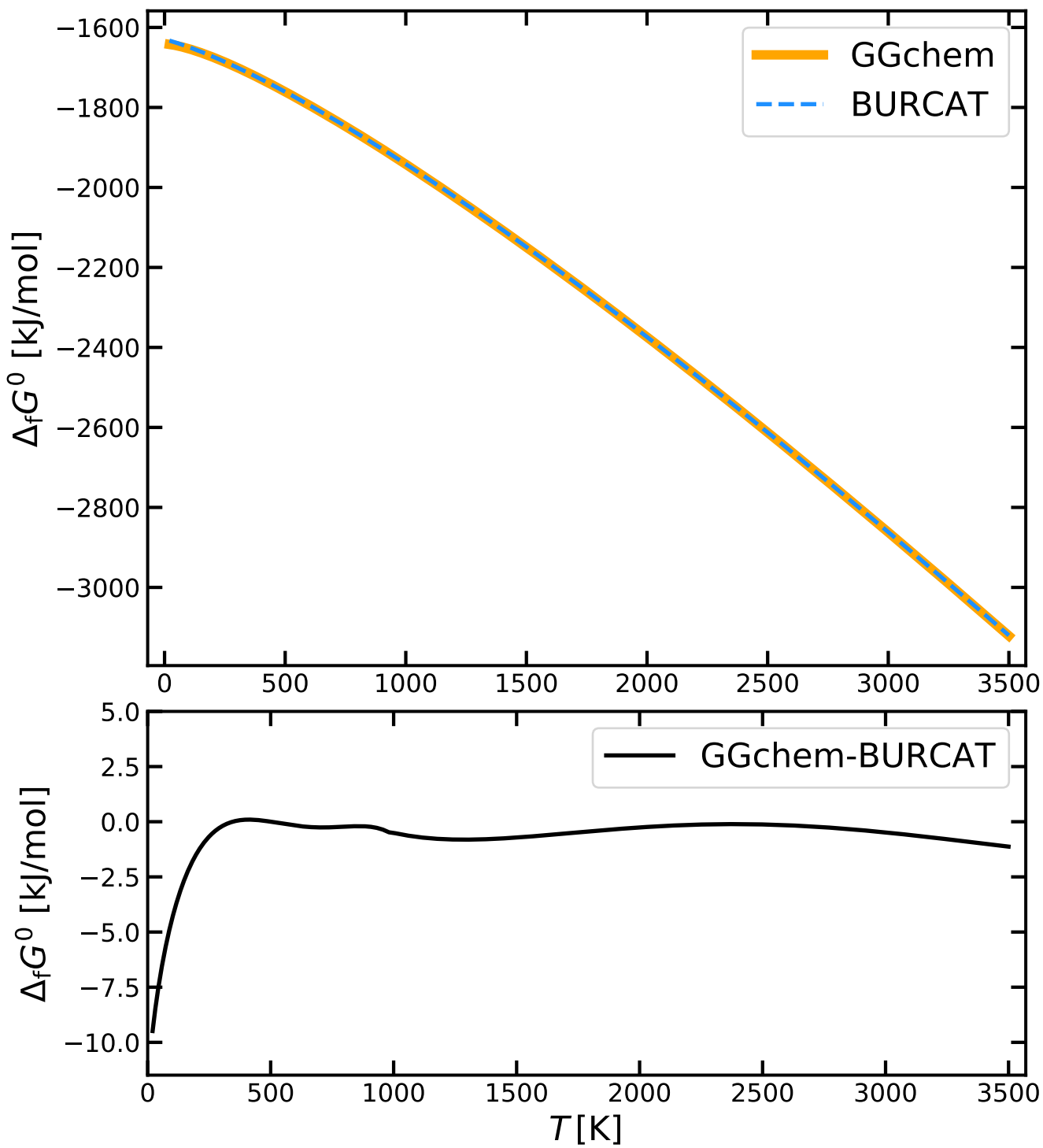
# SIF2



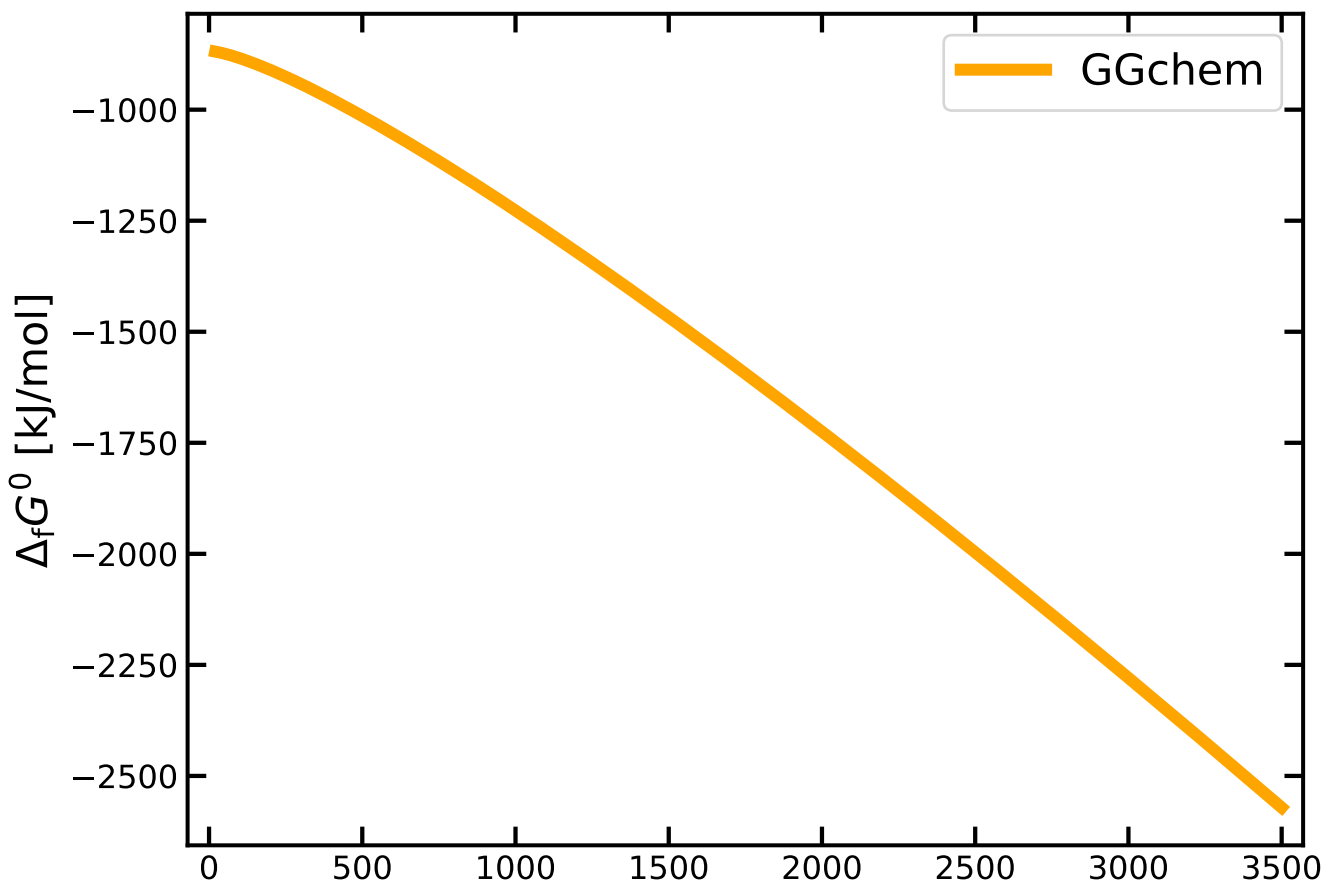
# SIF3



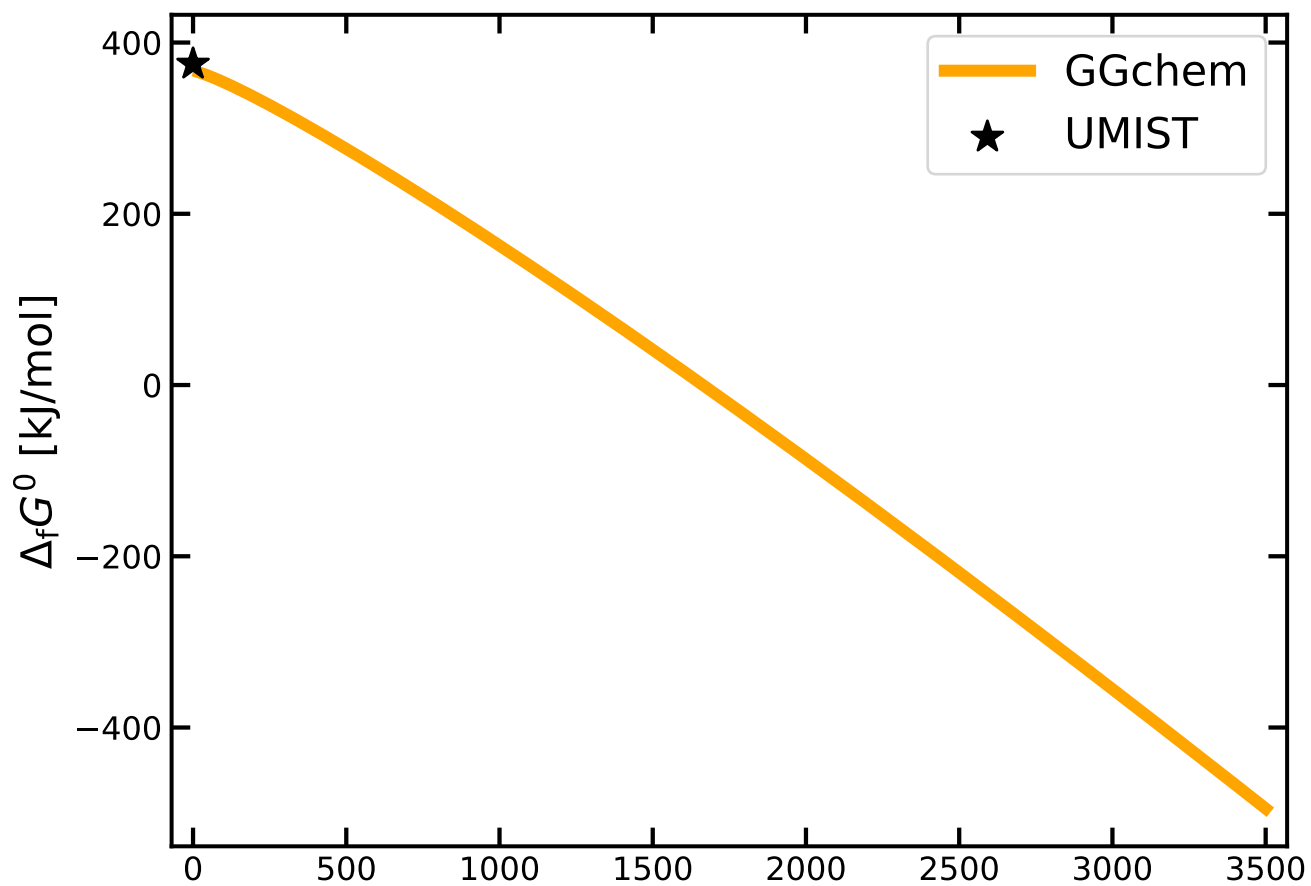
# SIF4



# SIFCL3

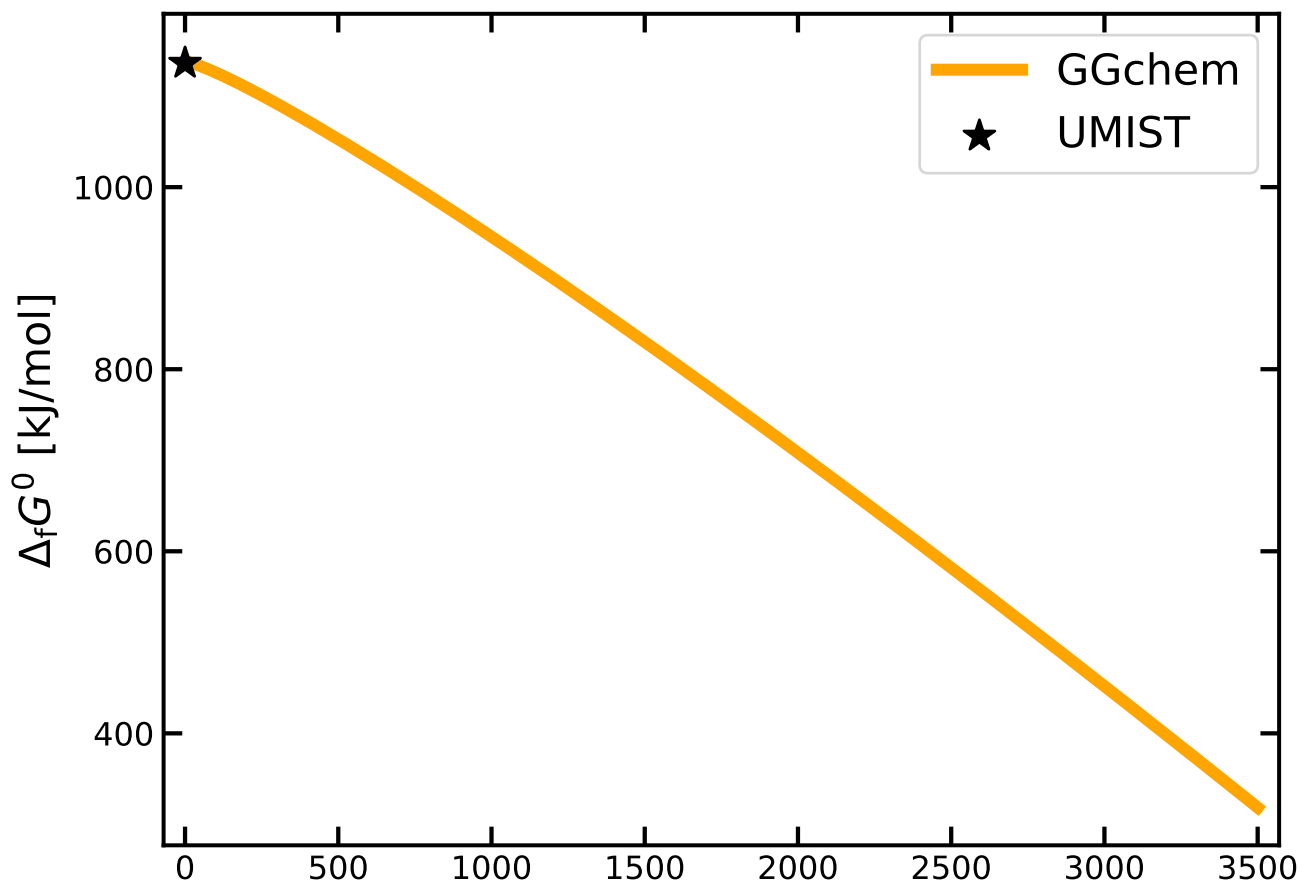


SiH

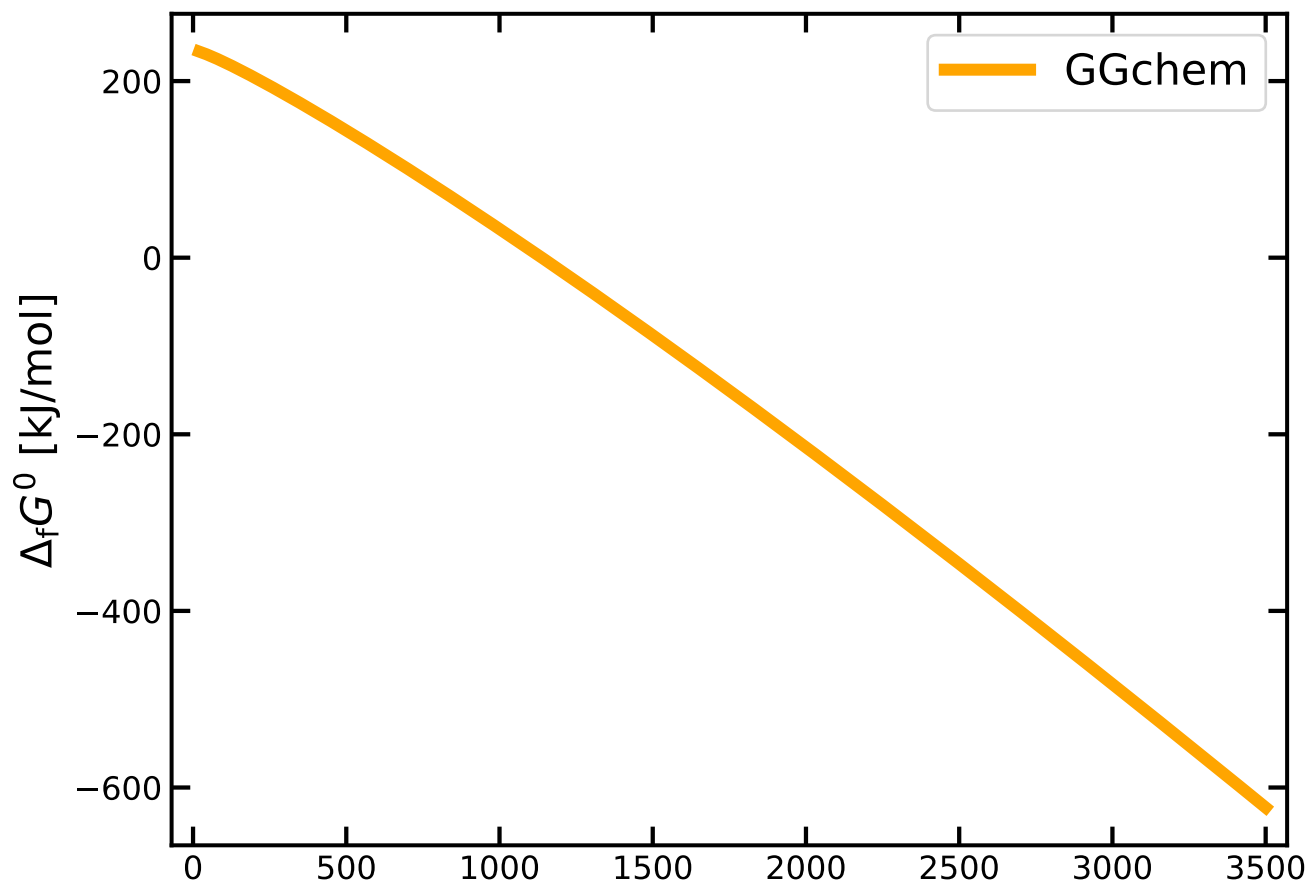




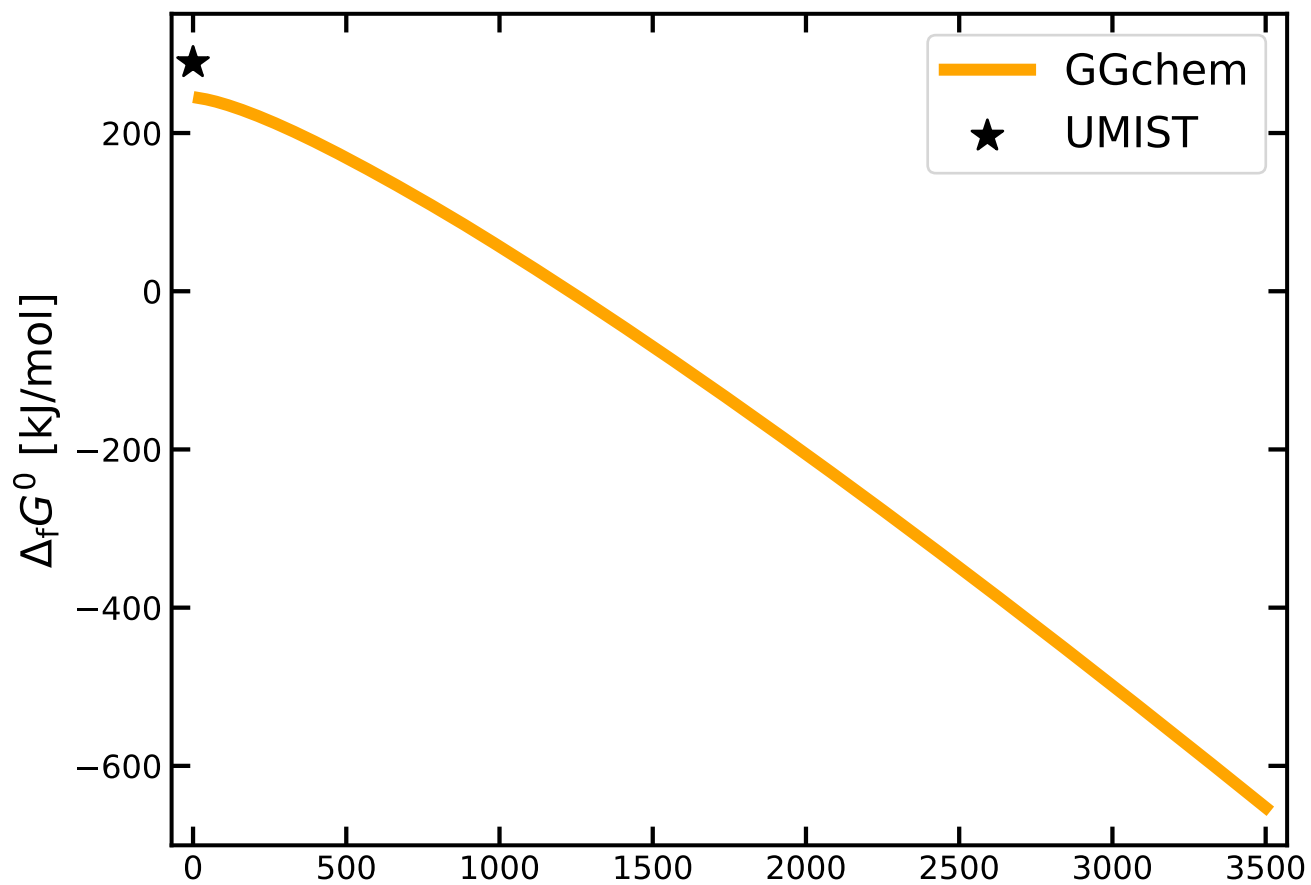
SiH<sub>4</sub>+



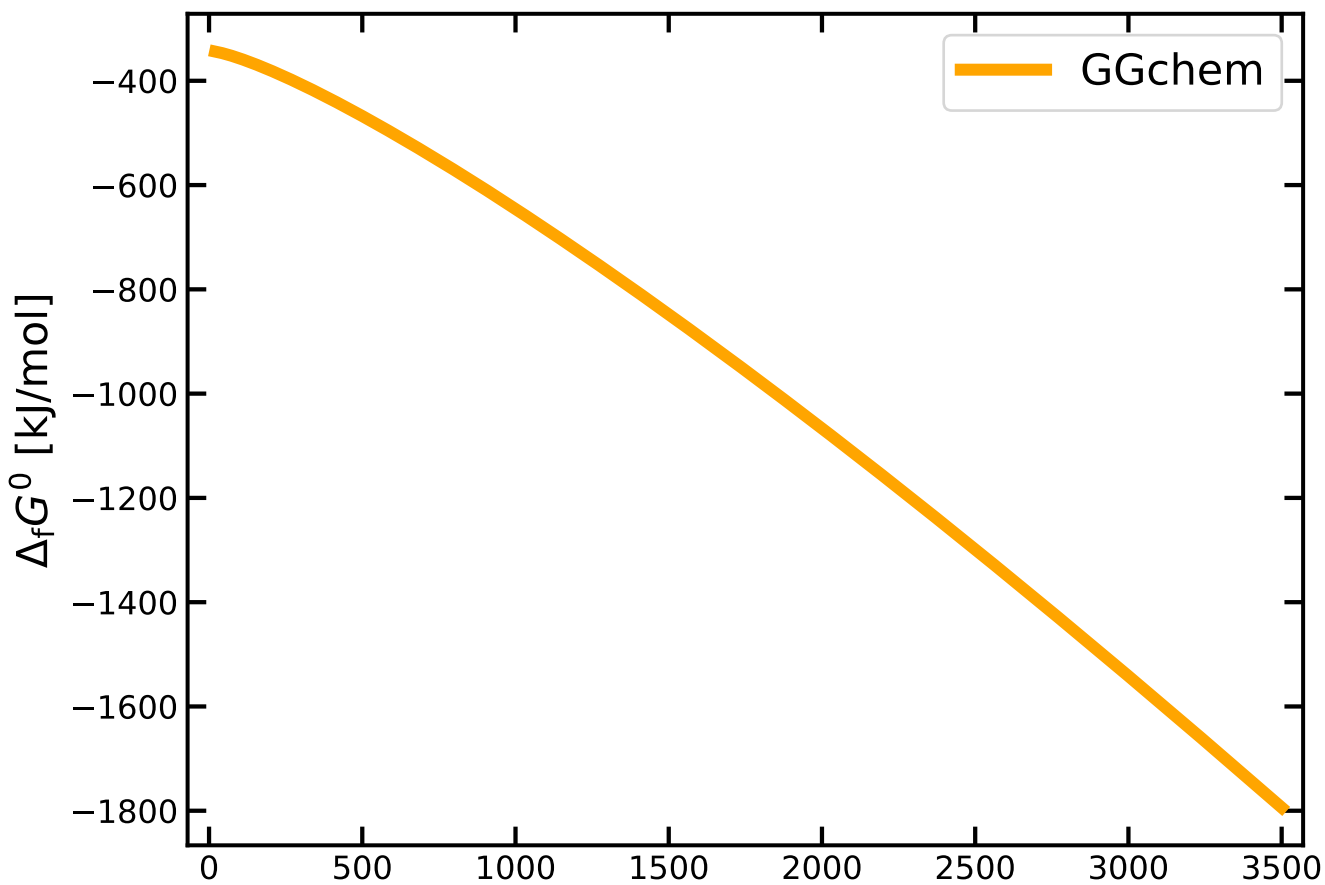
SiH-



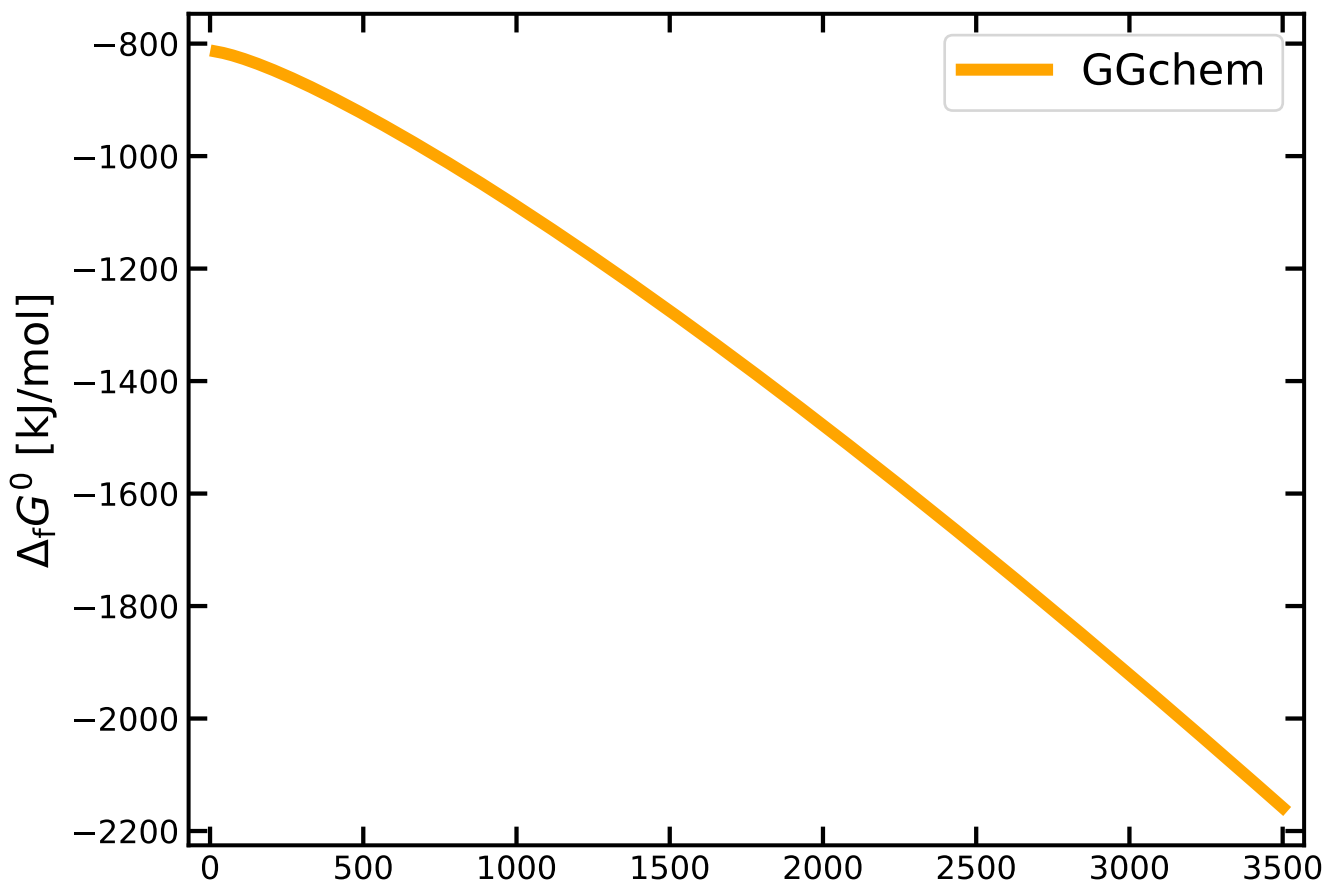
SIH2



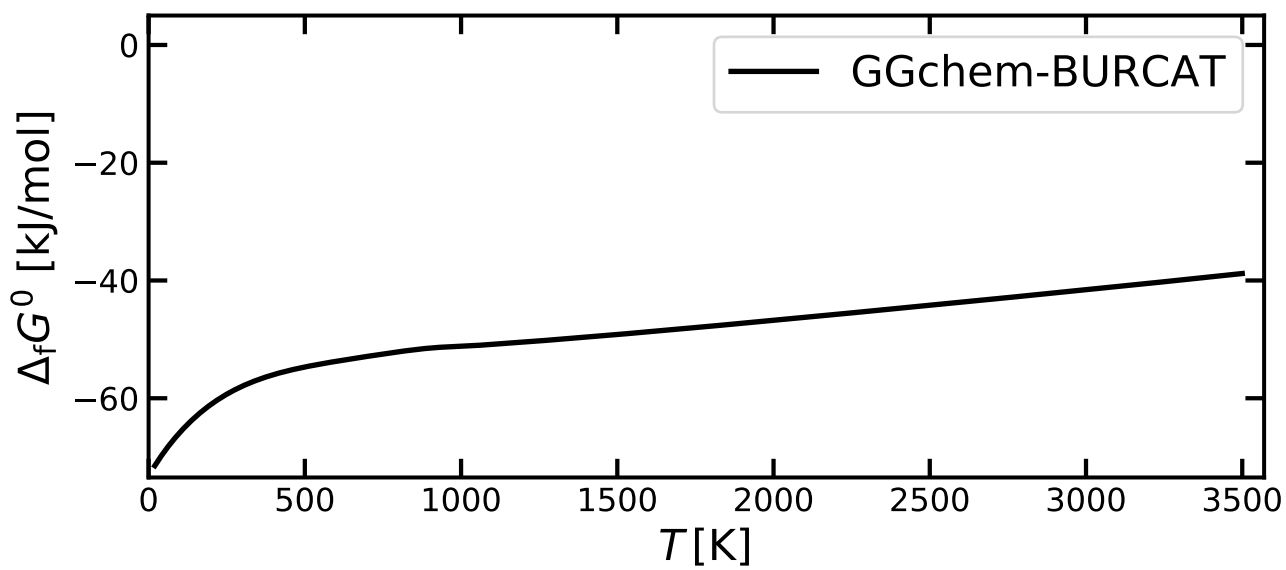
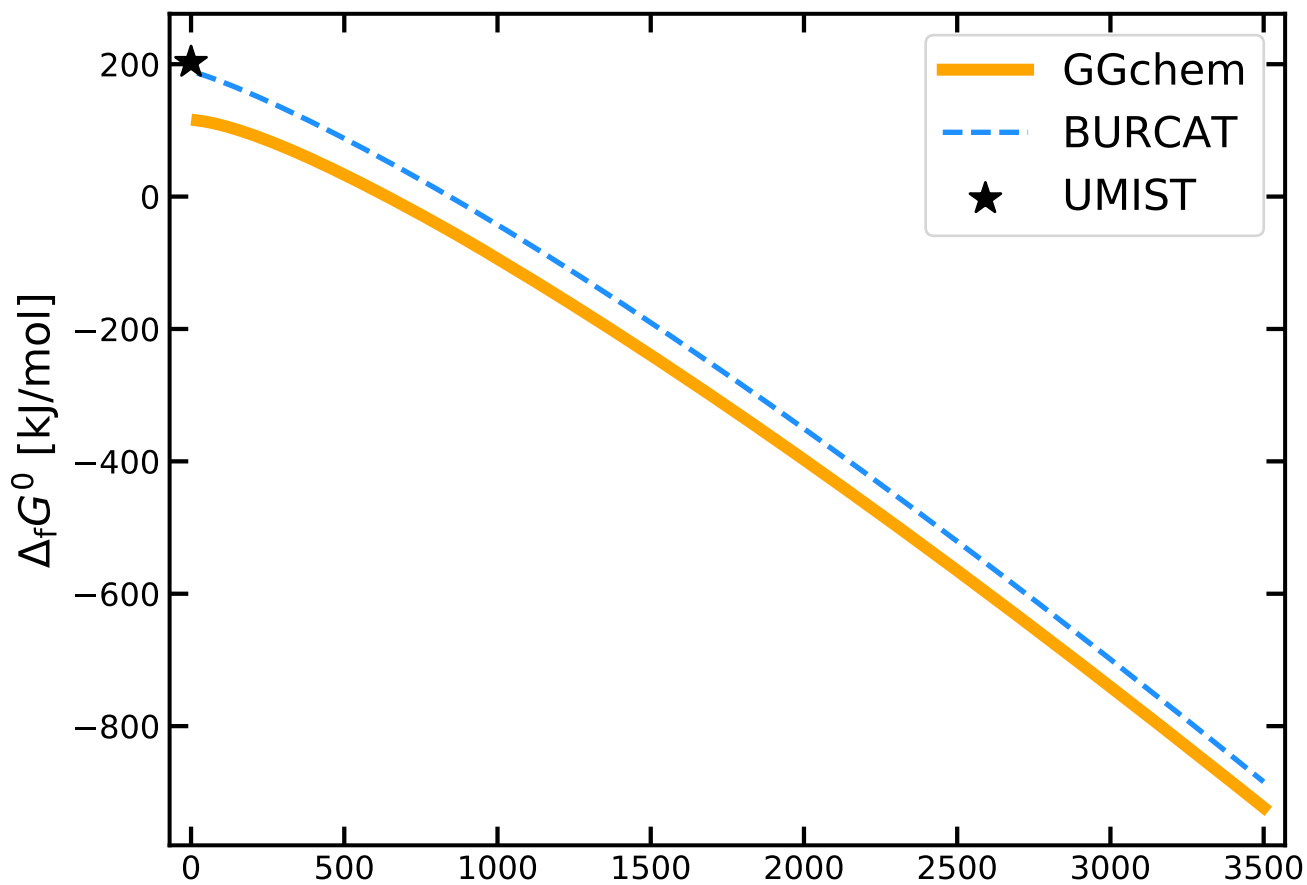
# SIH2CL2



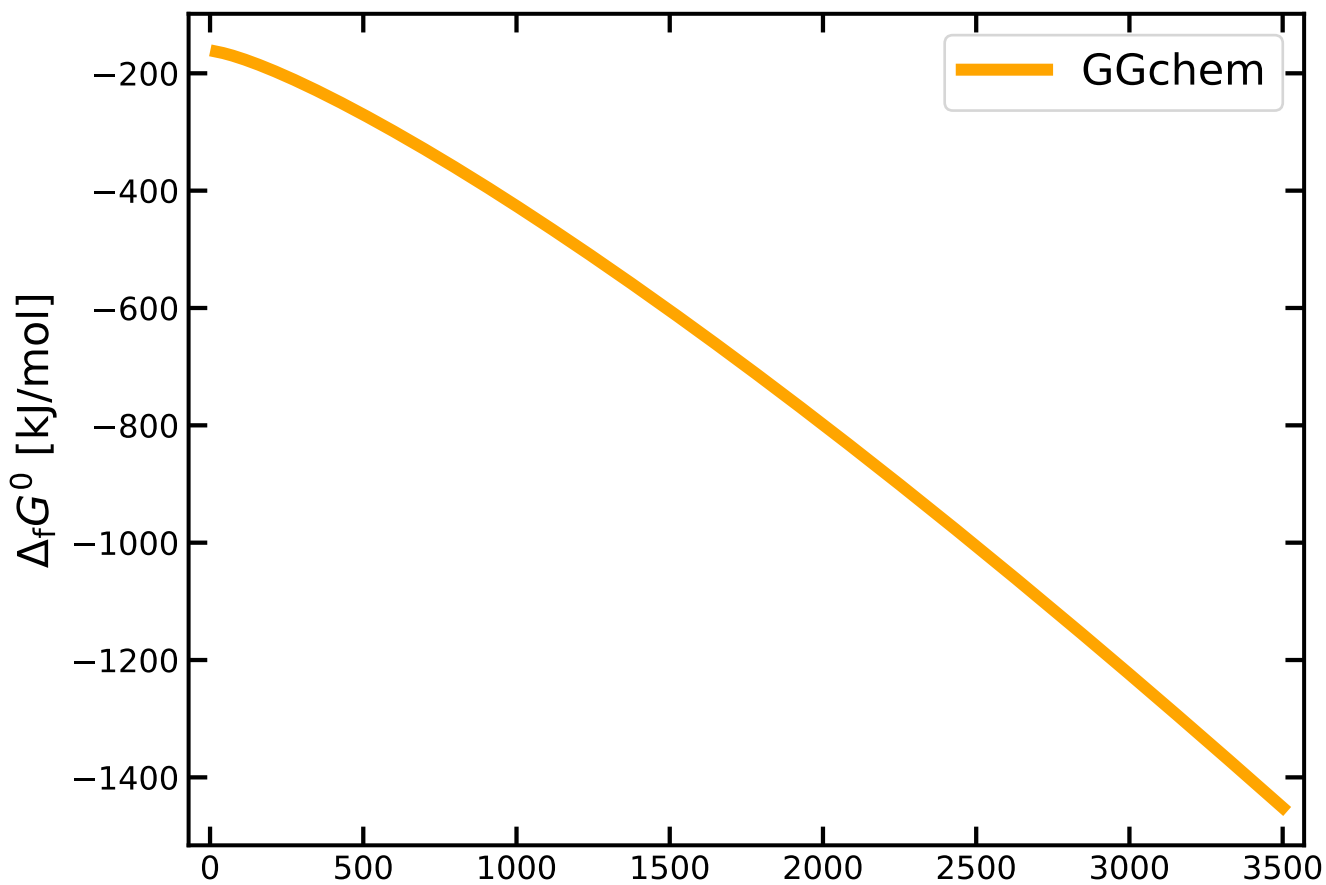
# SIH2F2



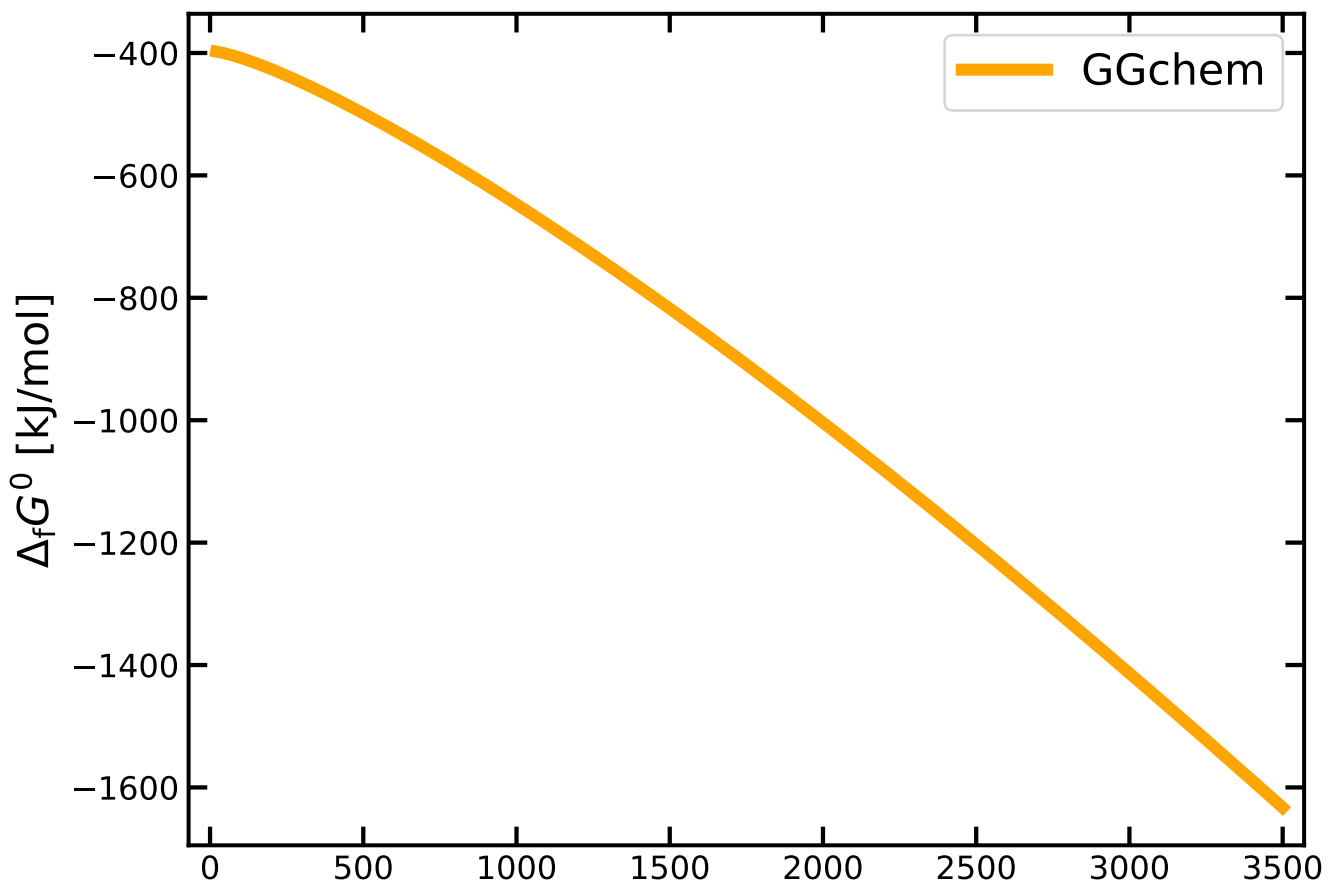
# SIH3



SIH3CL

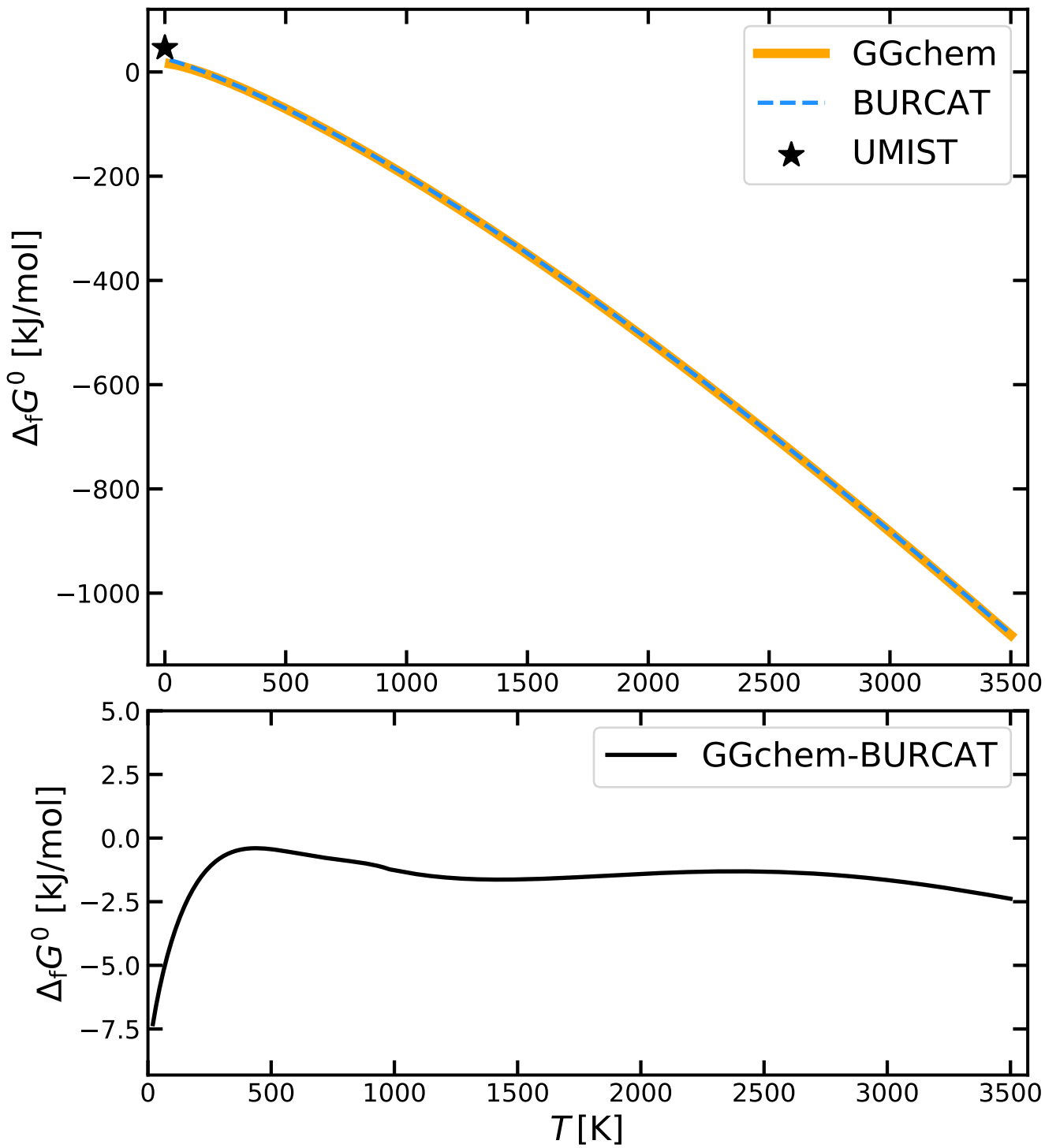


# SiH3F

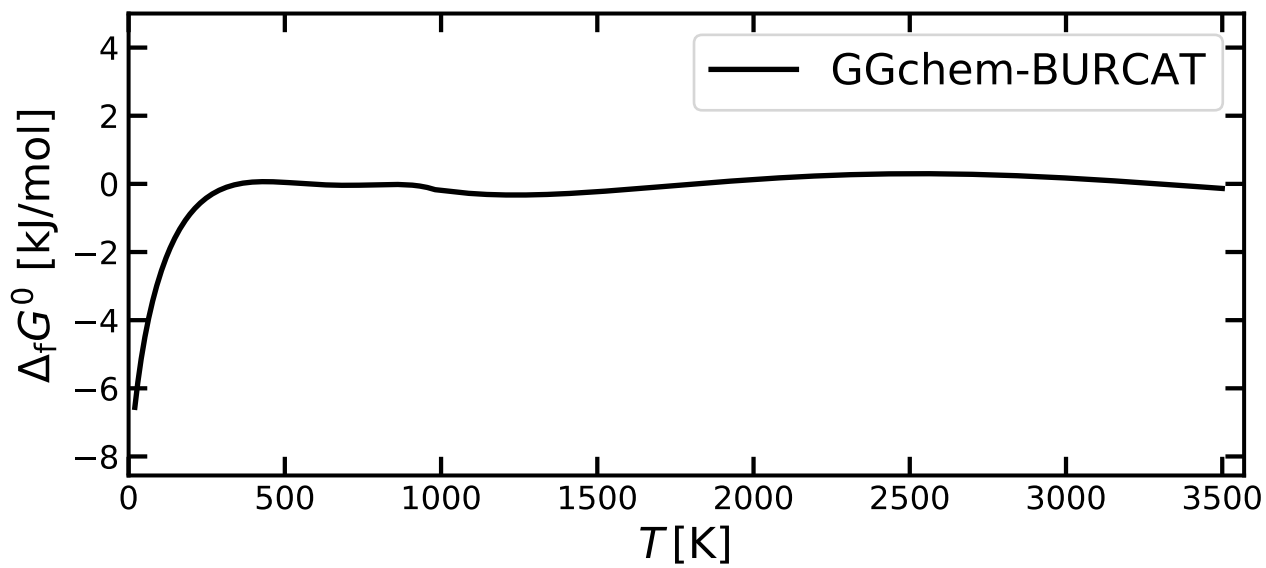
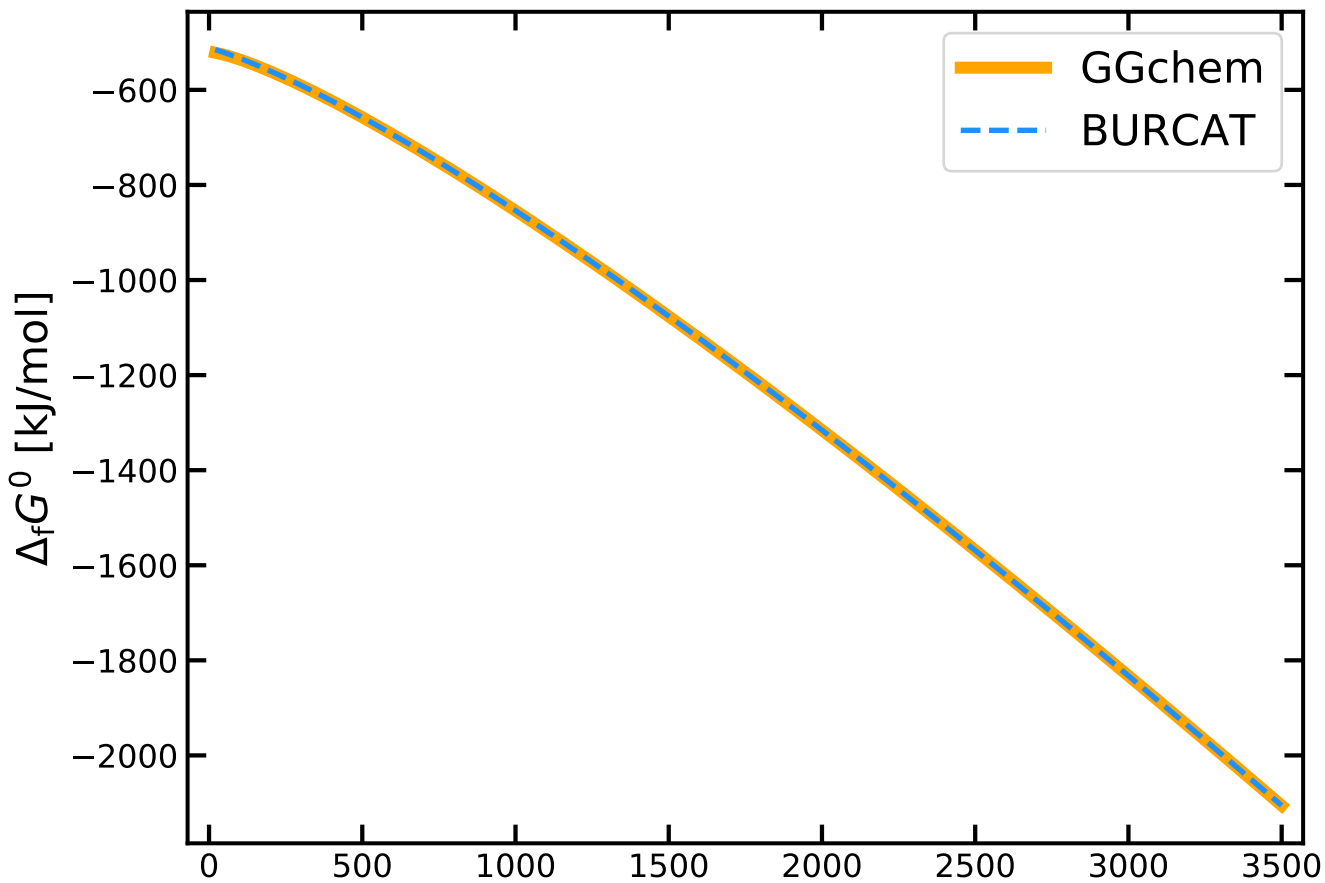




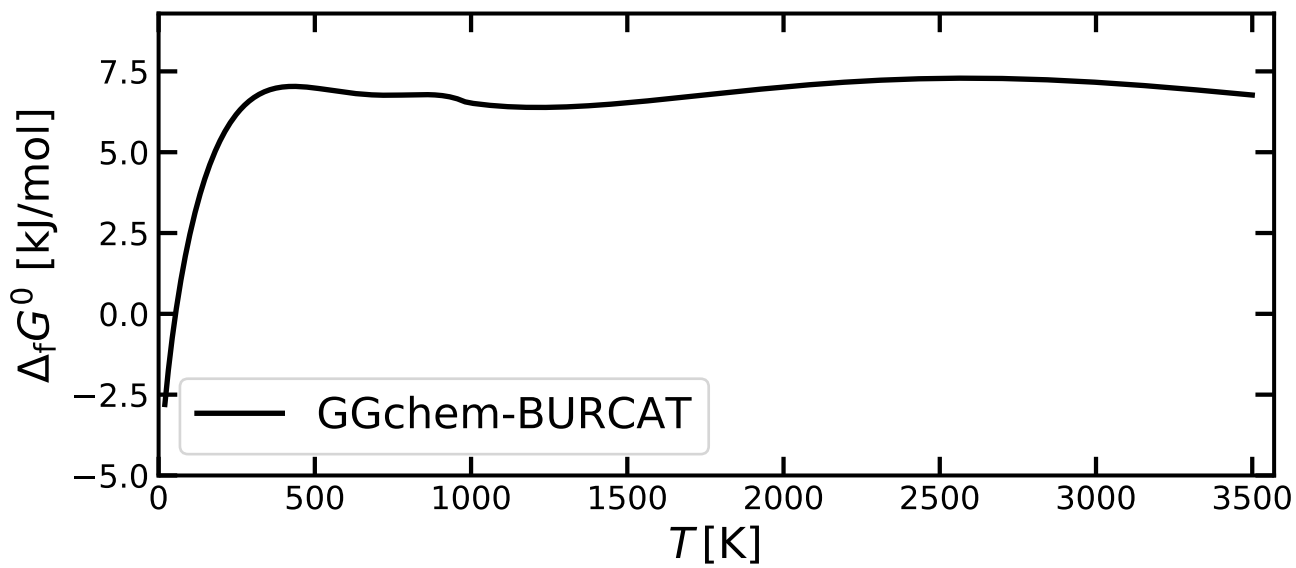
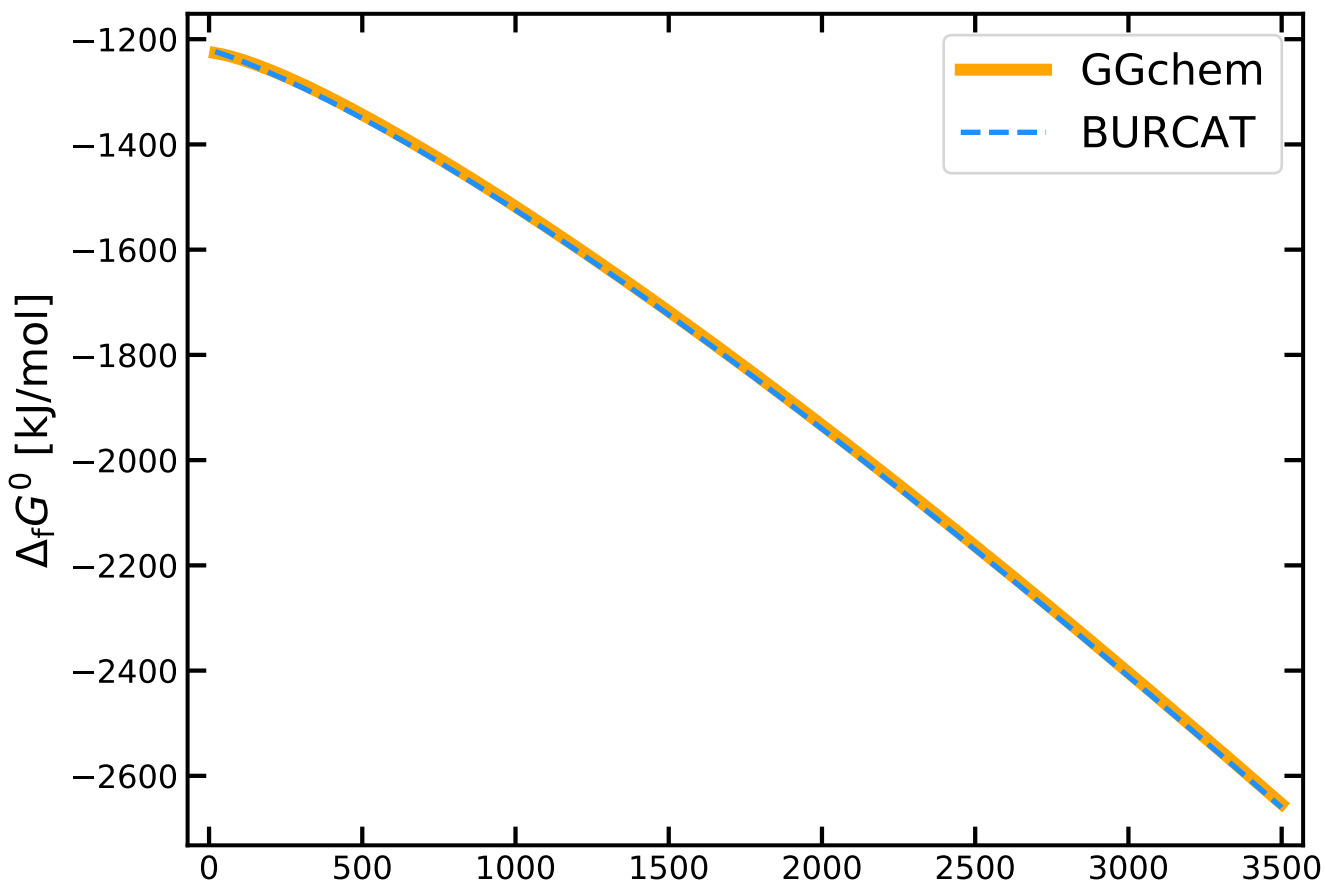
# SIH<sub>4</sub>



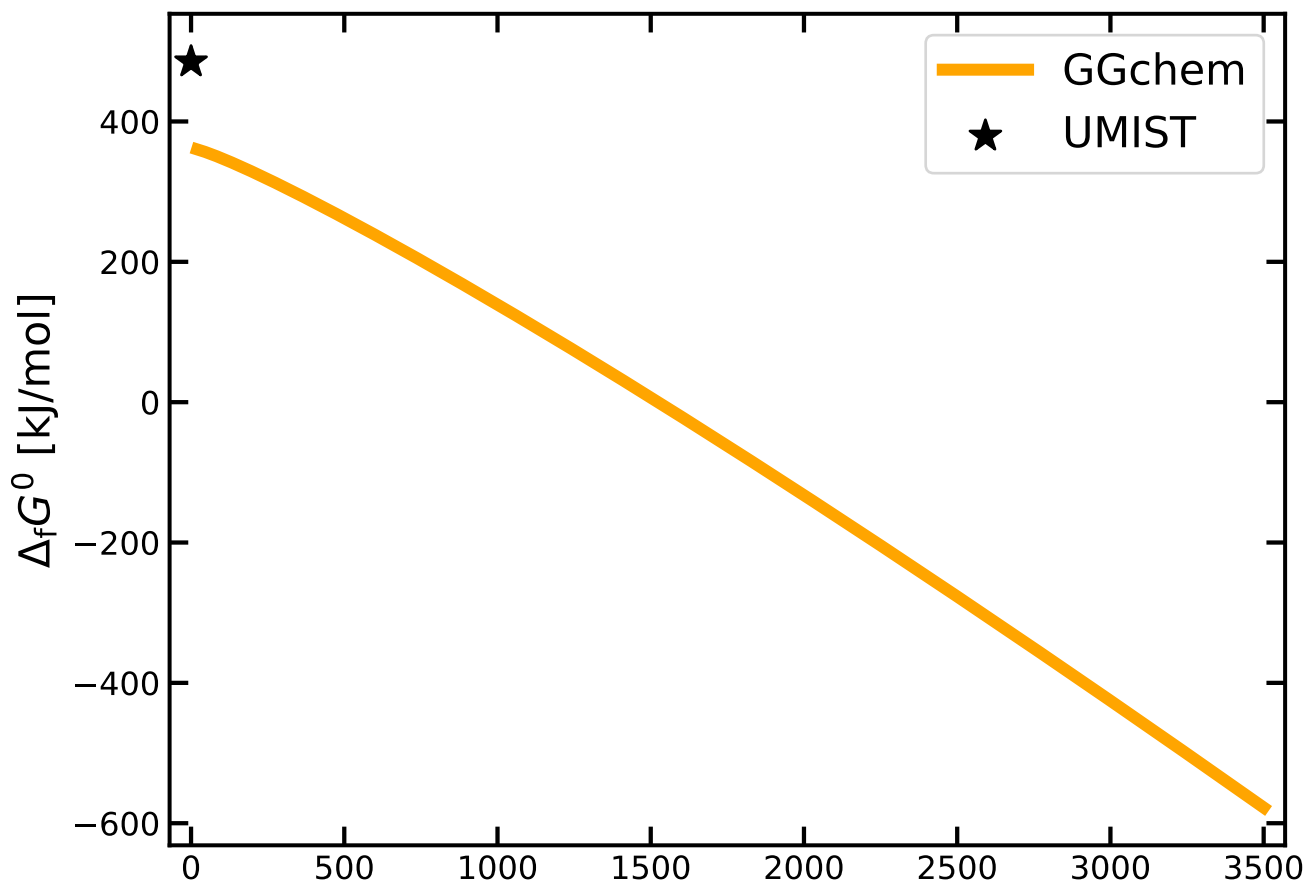
# SIHCL3



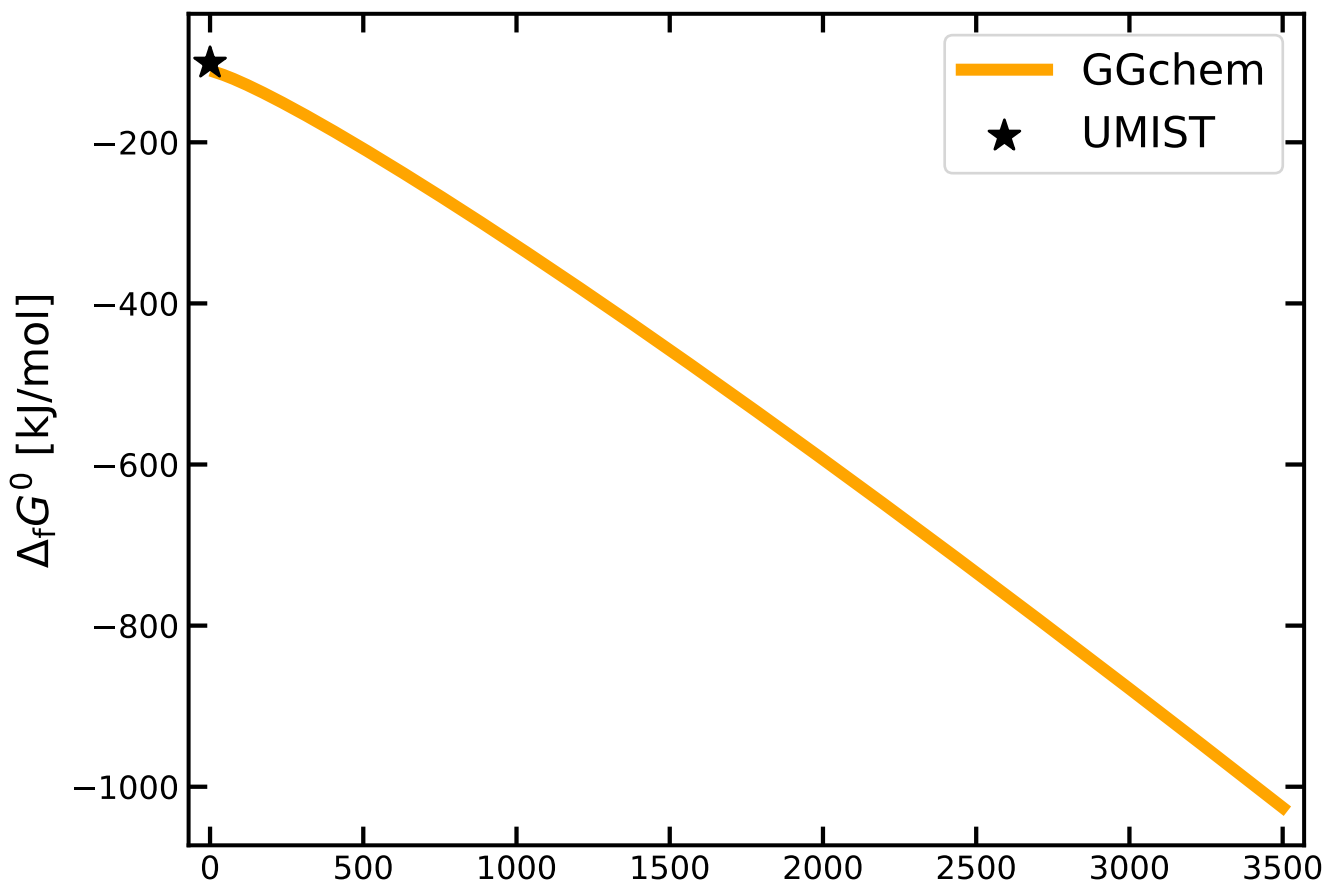
# SIHF3



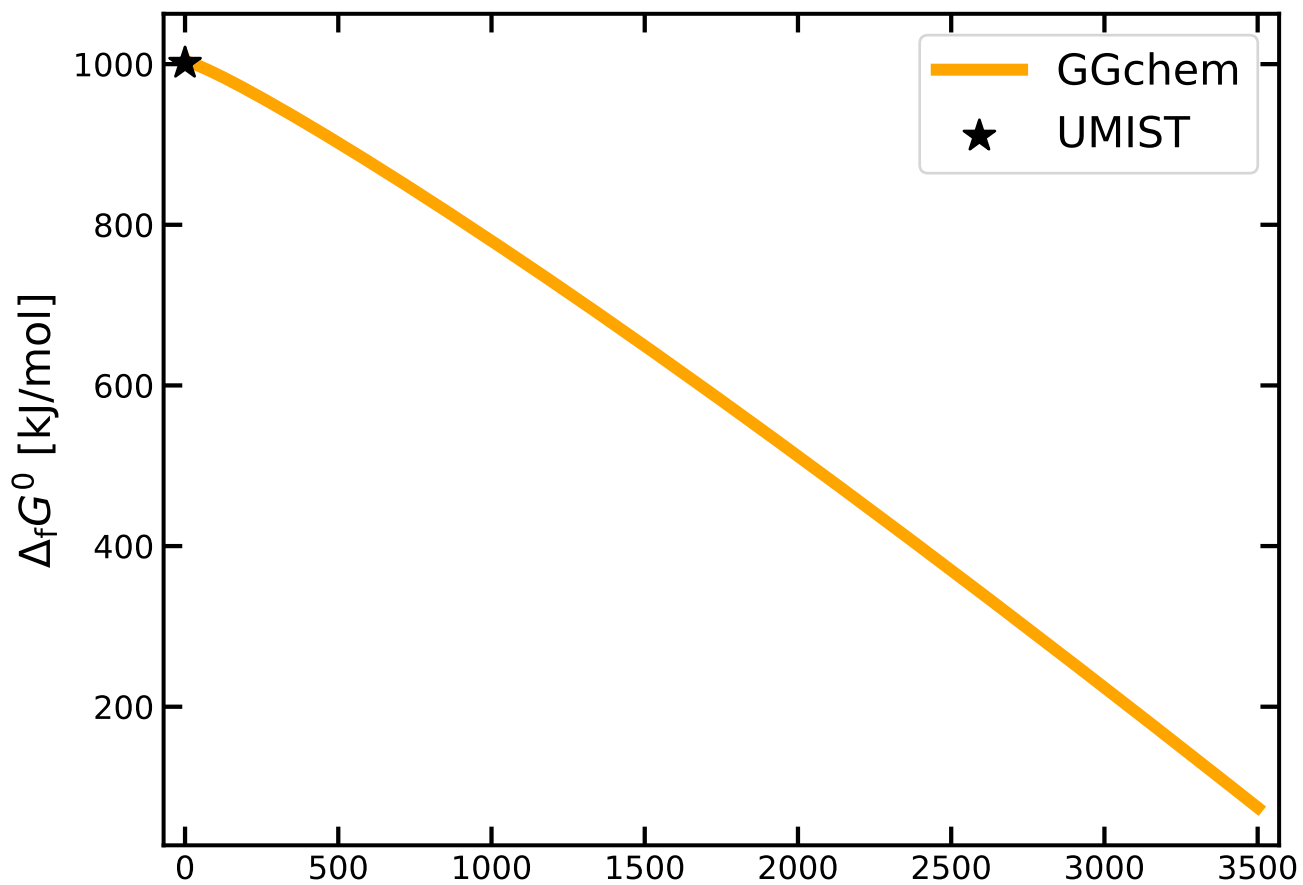
SIN



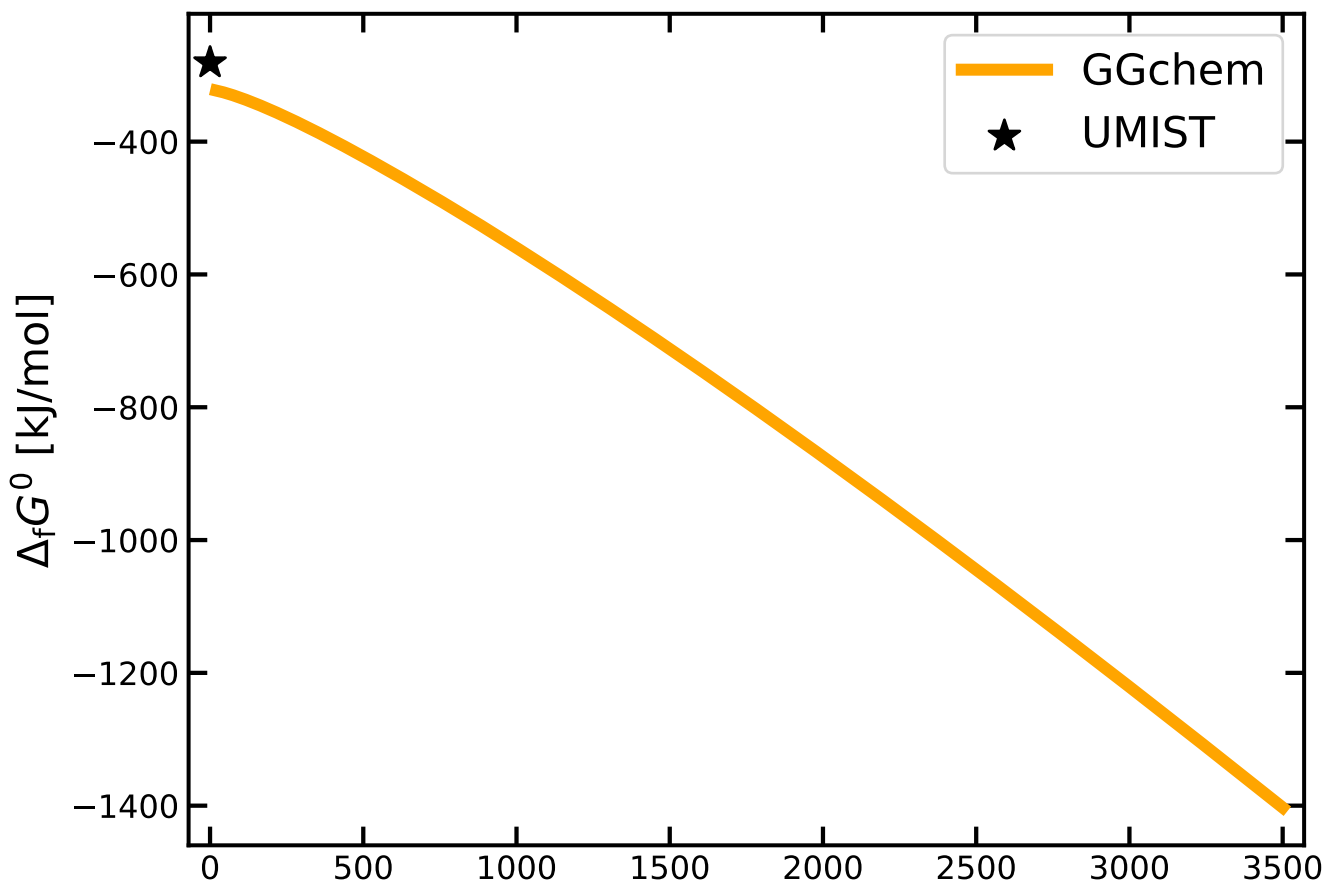
SIO



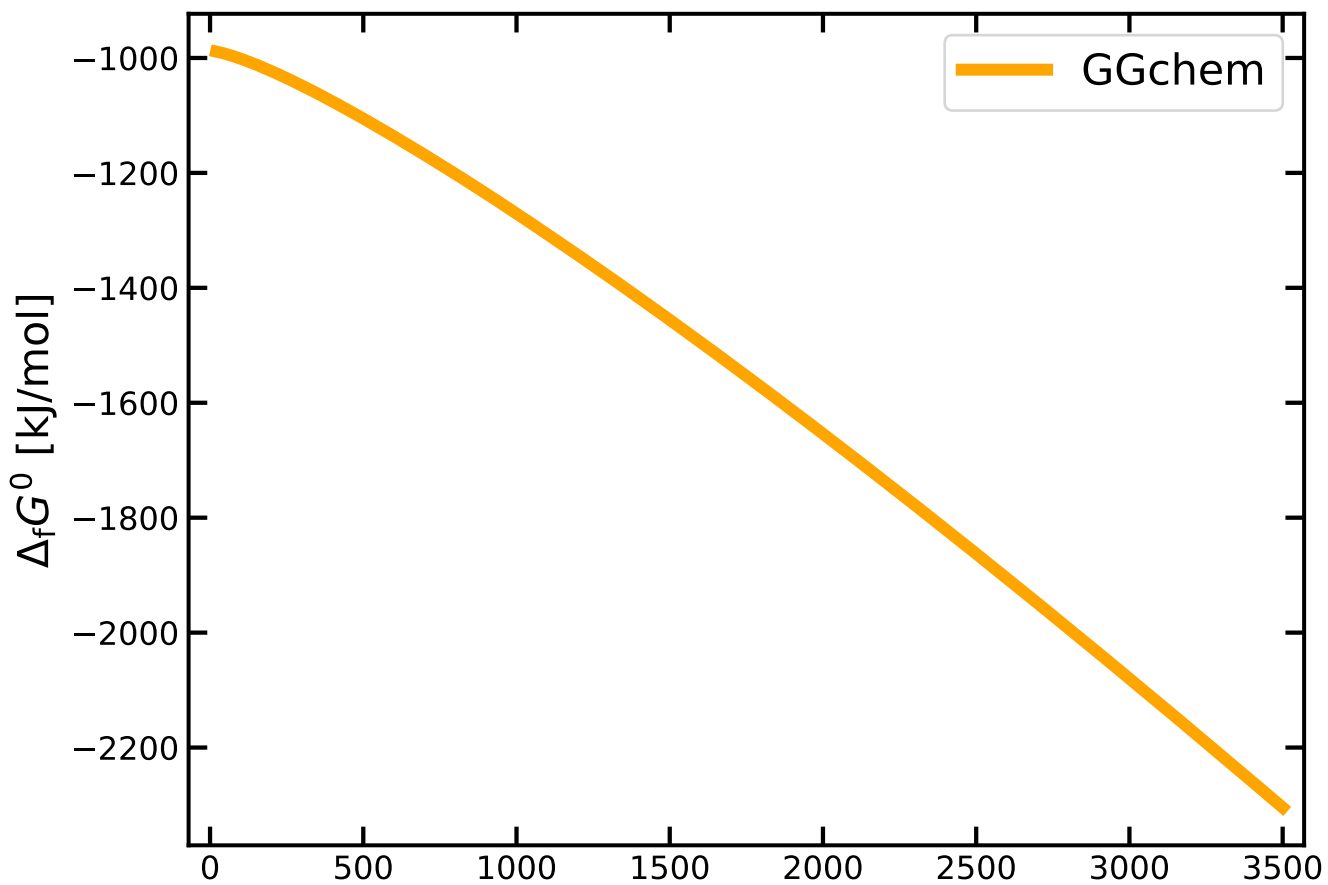
SIO+



SIO2

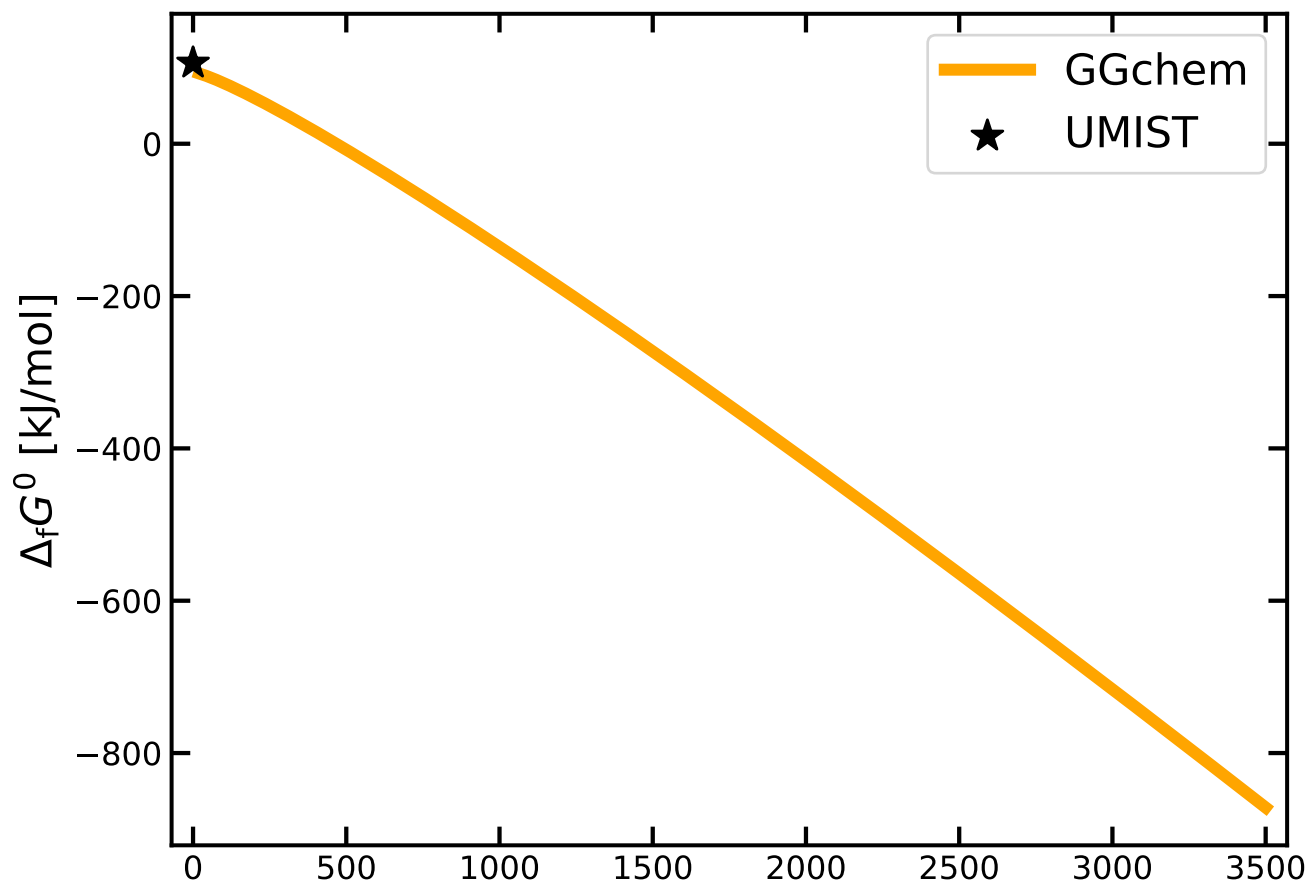


# SIOF2

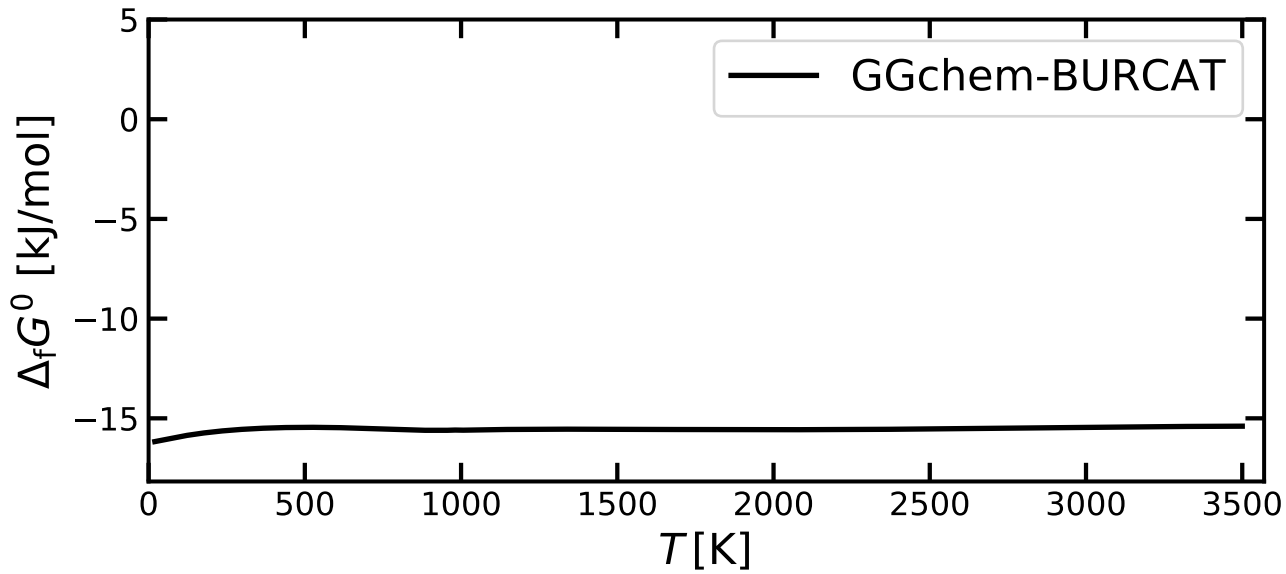
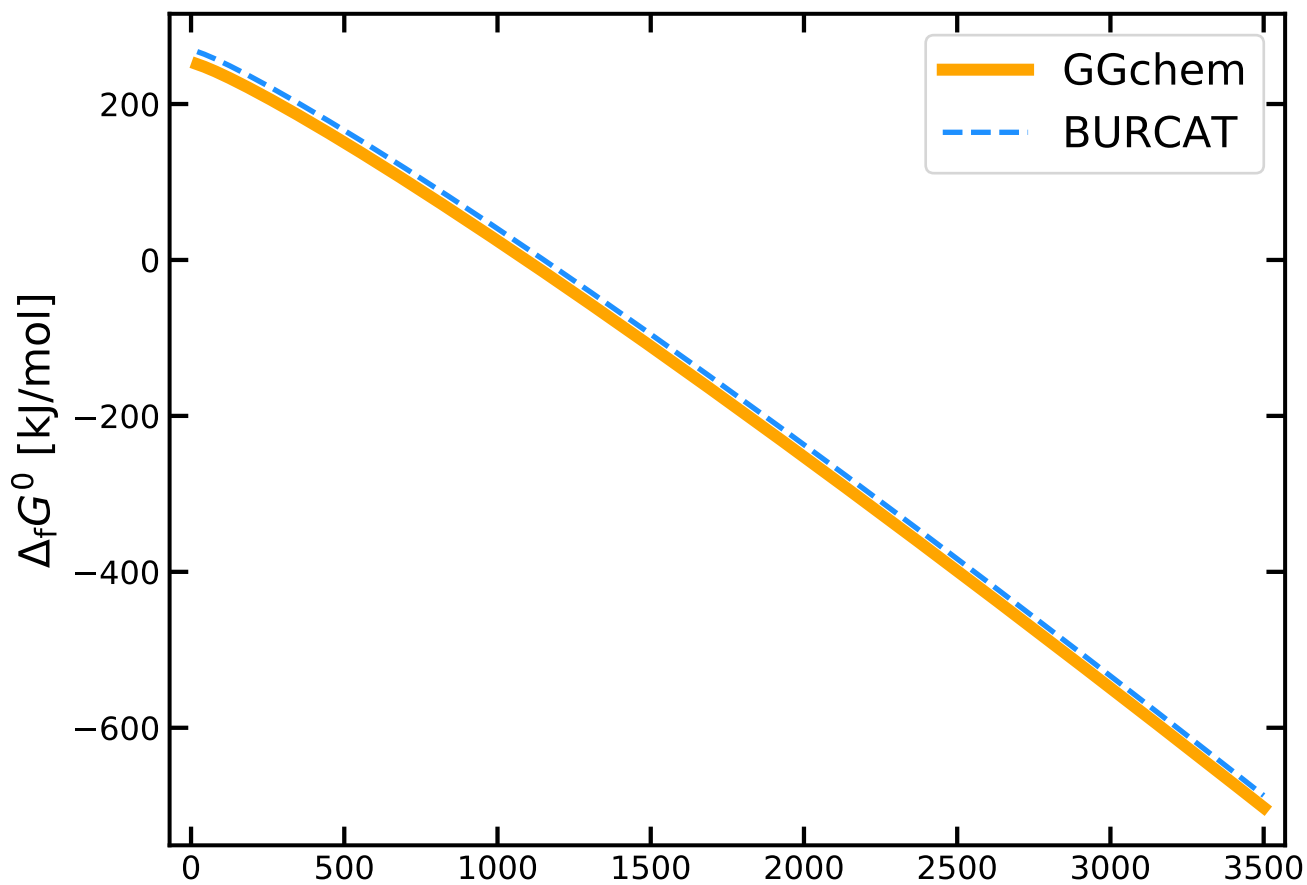




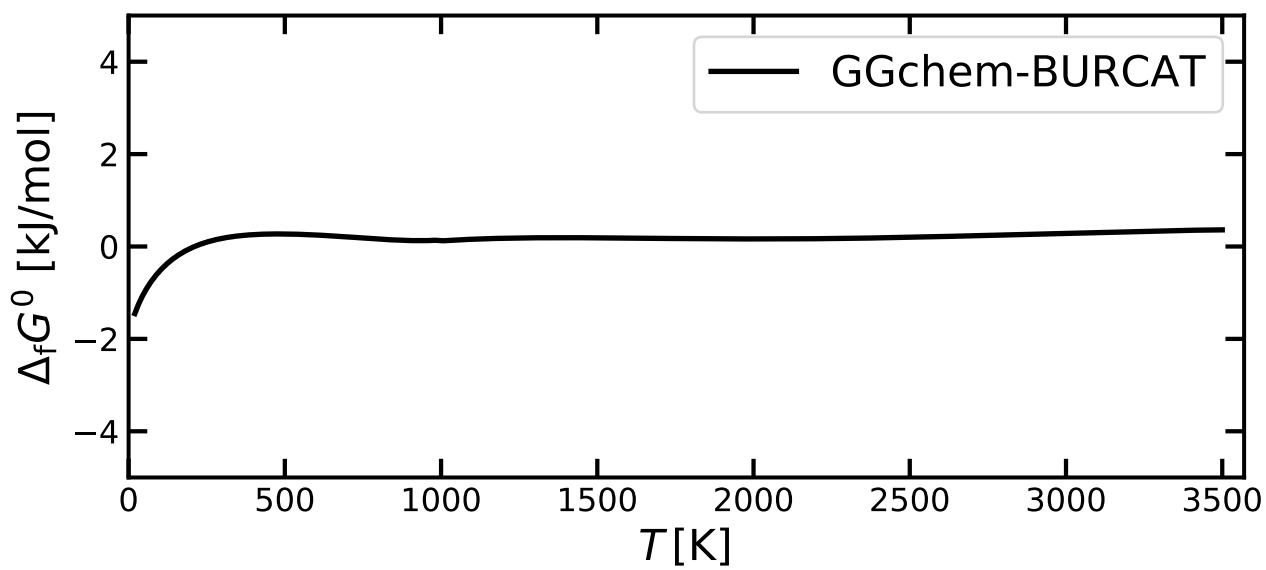
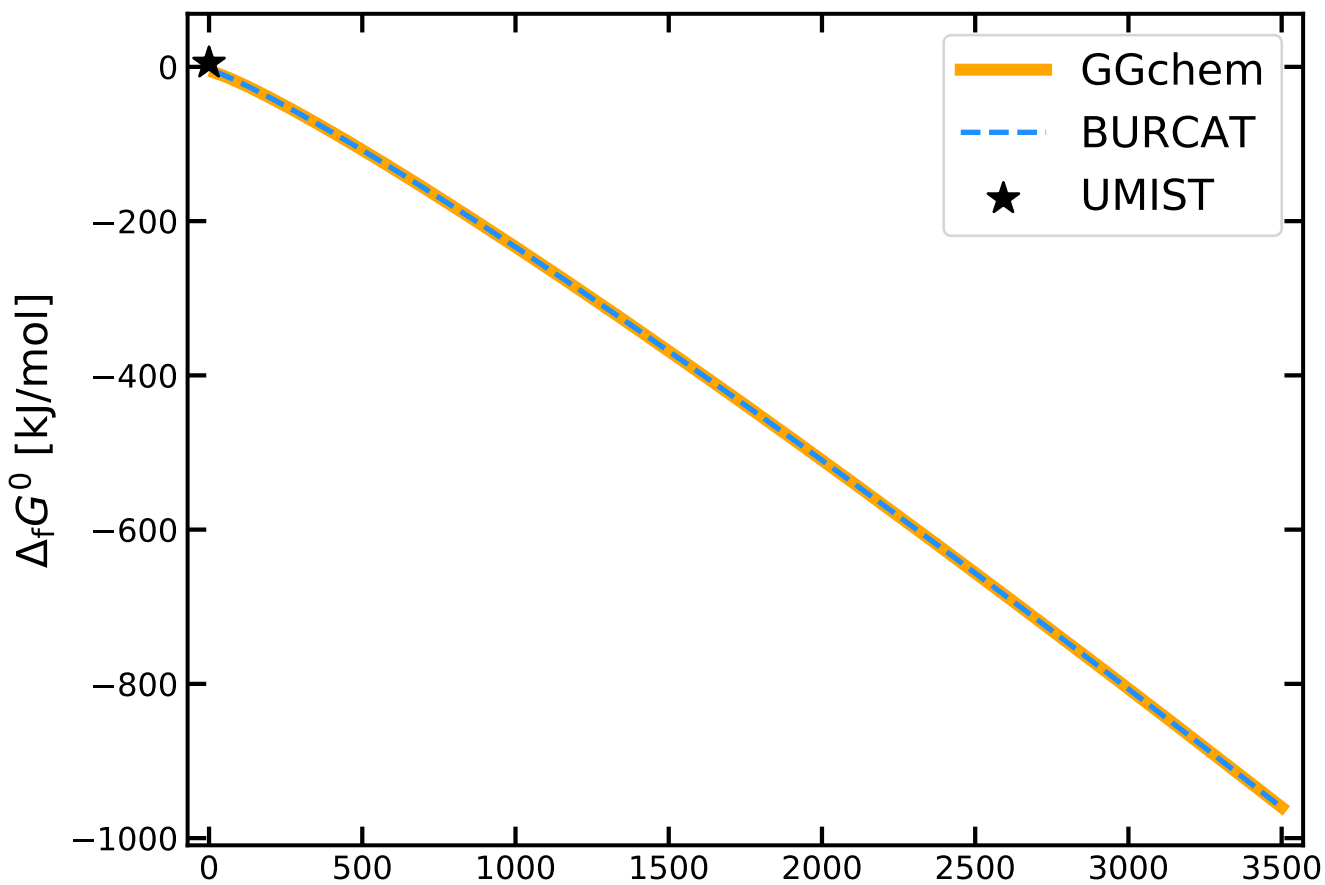
SIS



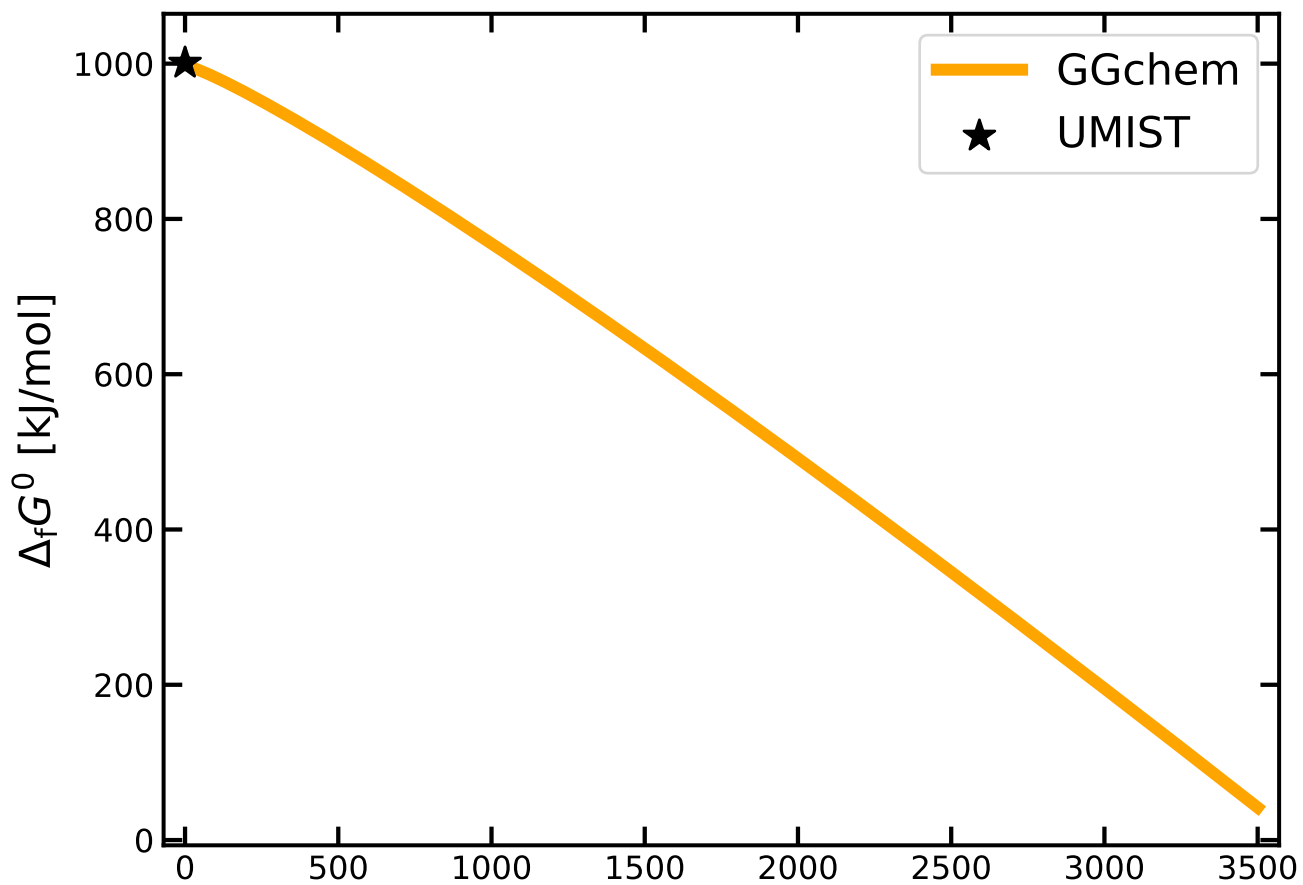
SN



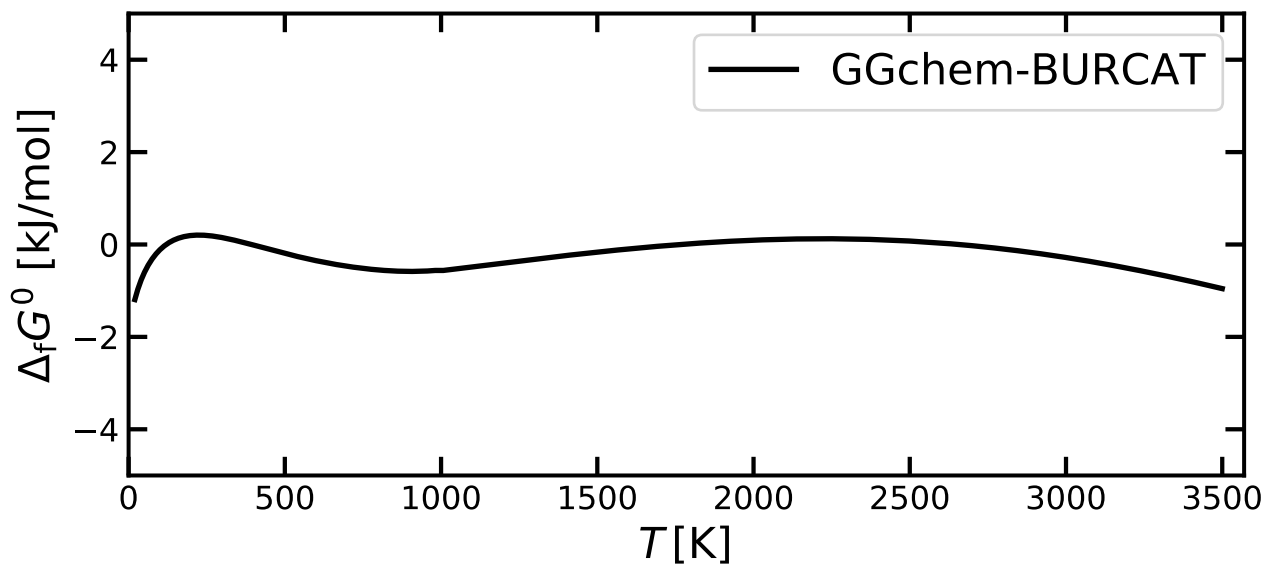
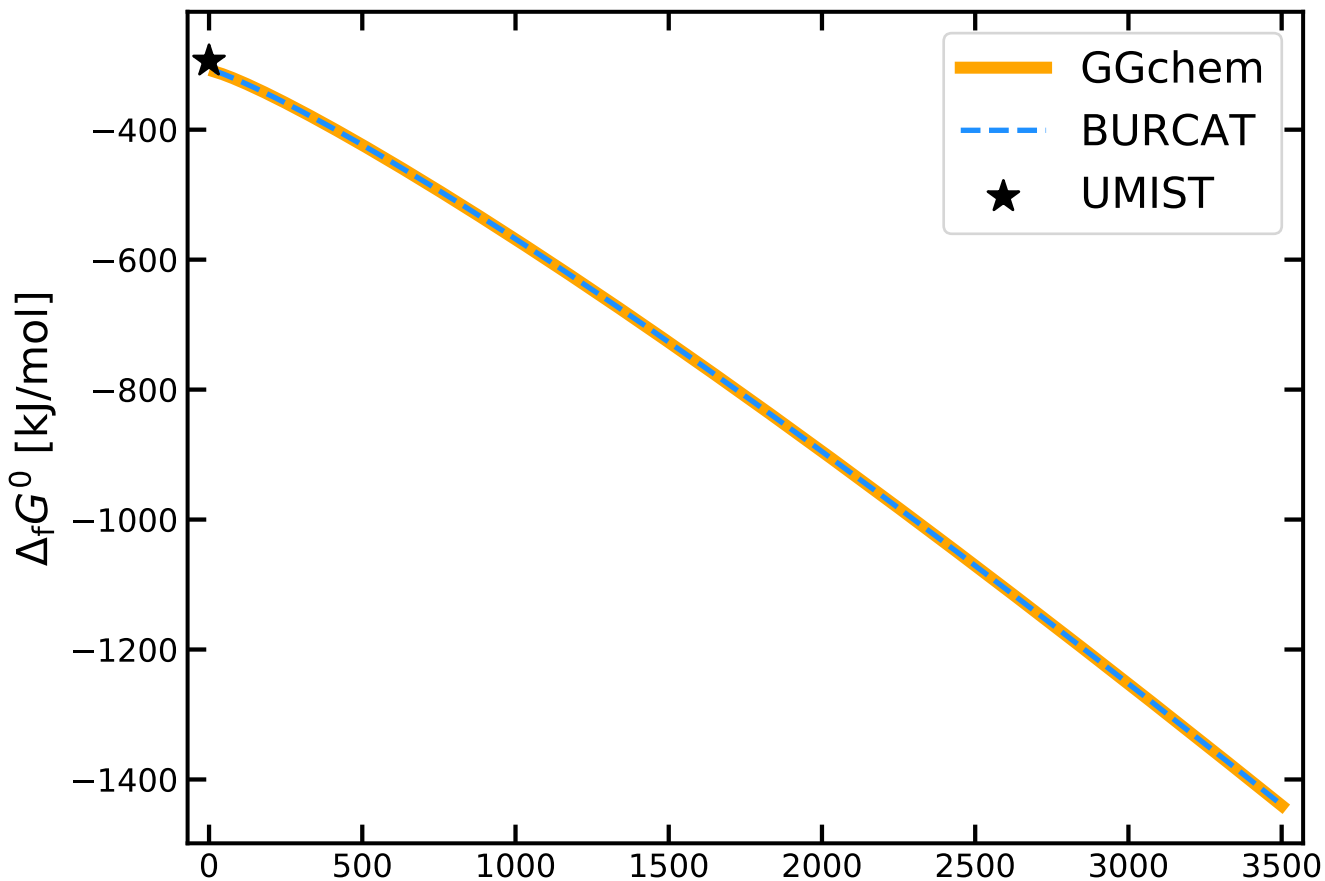
SO



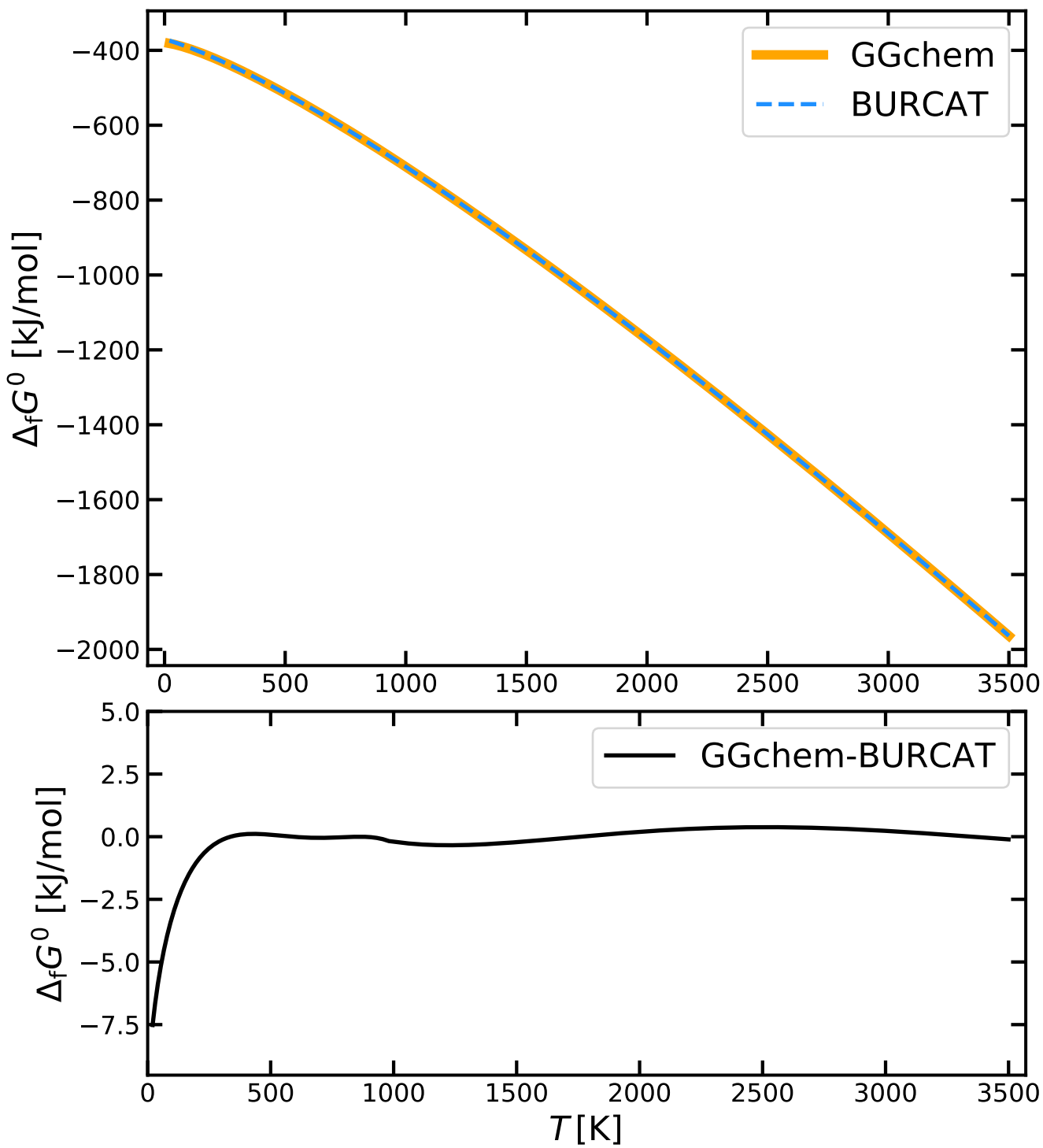
SO+



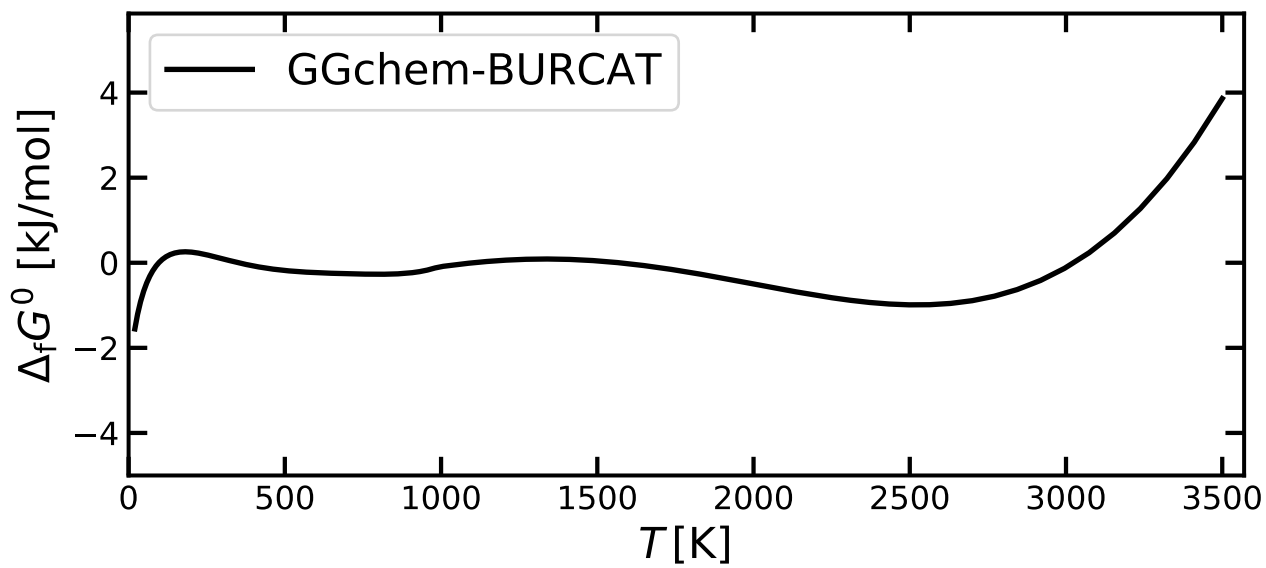
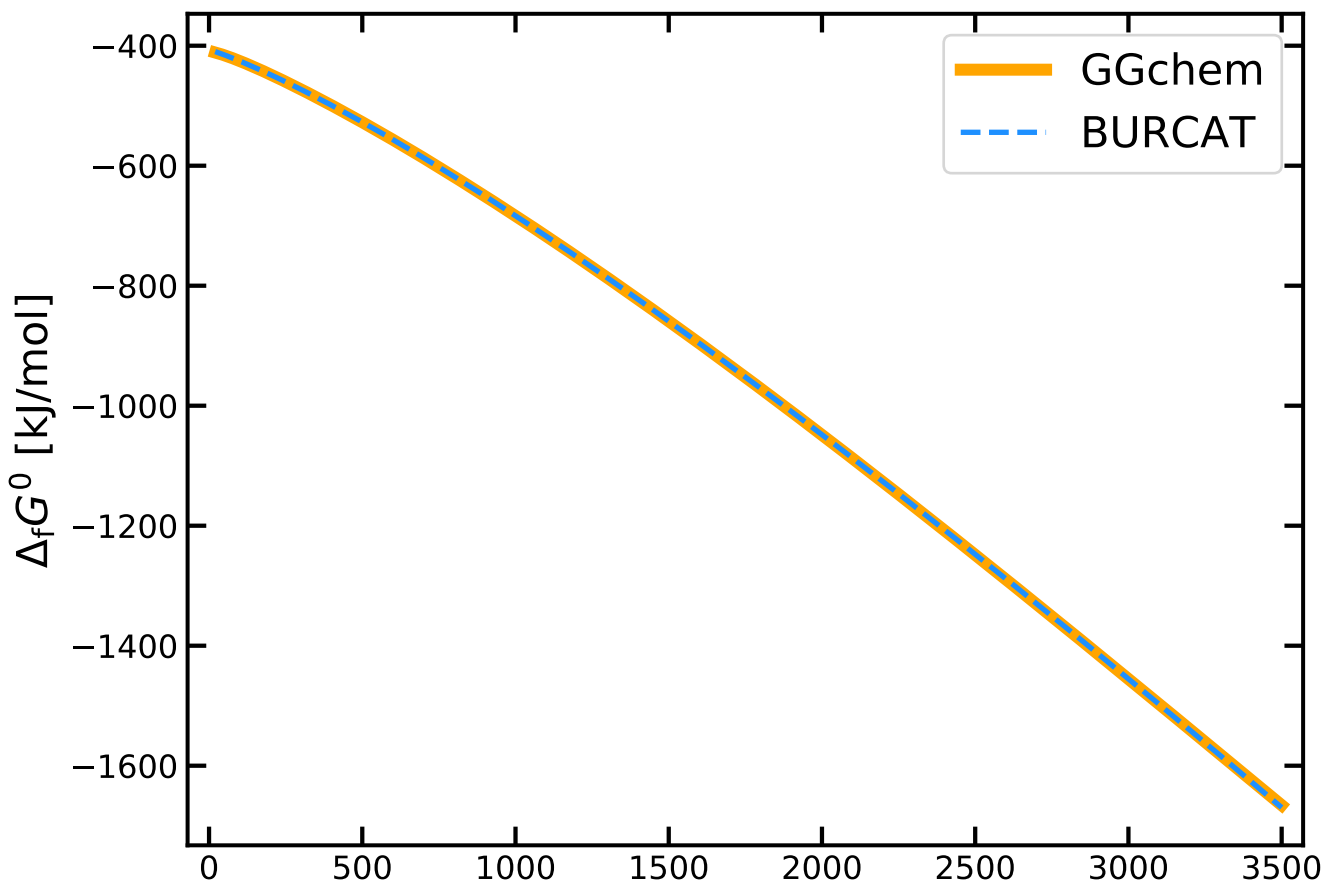
# SO<sub>2</sub>

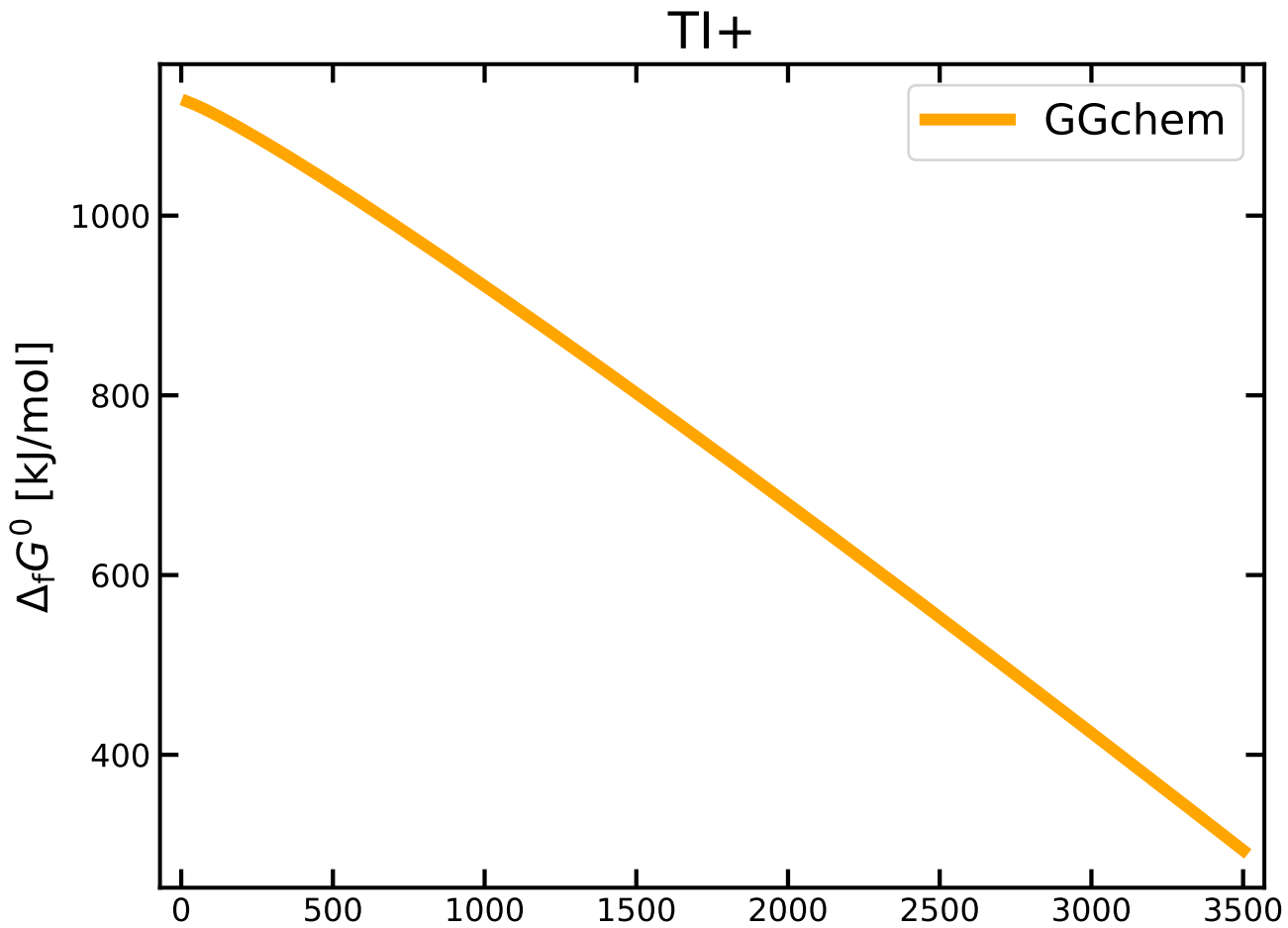


# SO<sub>2</sub>CL<sub>2</sub>



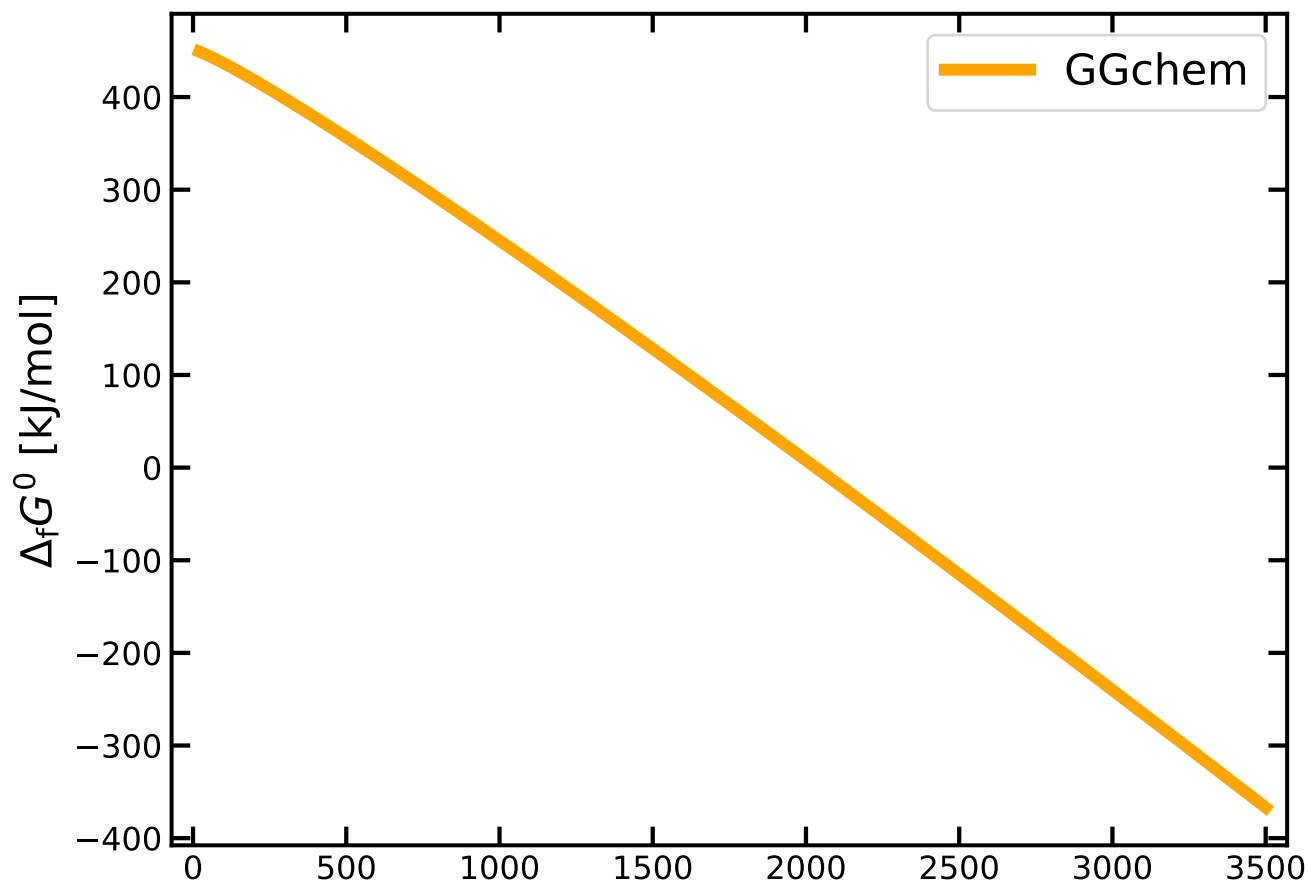
# SO<sub>3</sub>



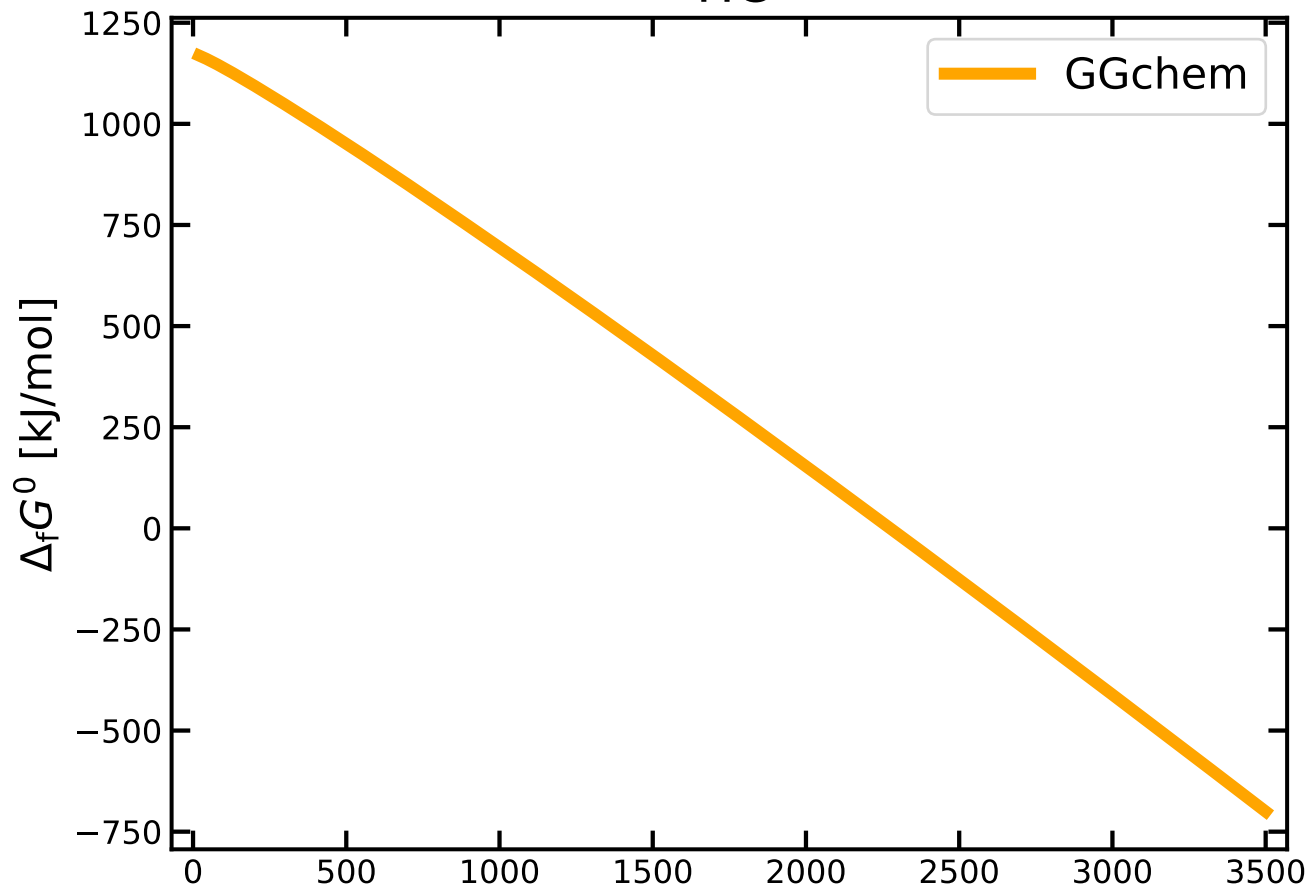




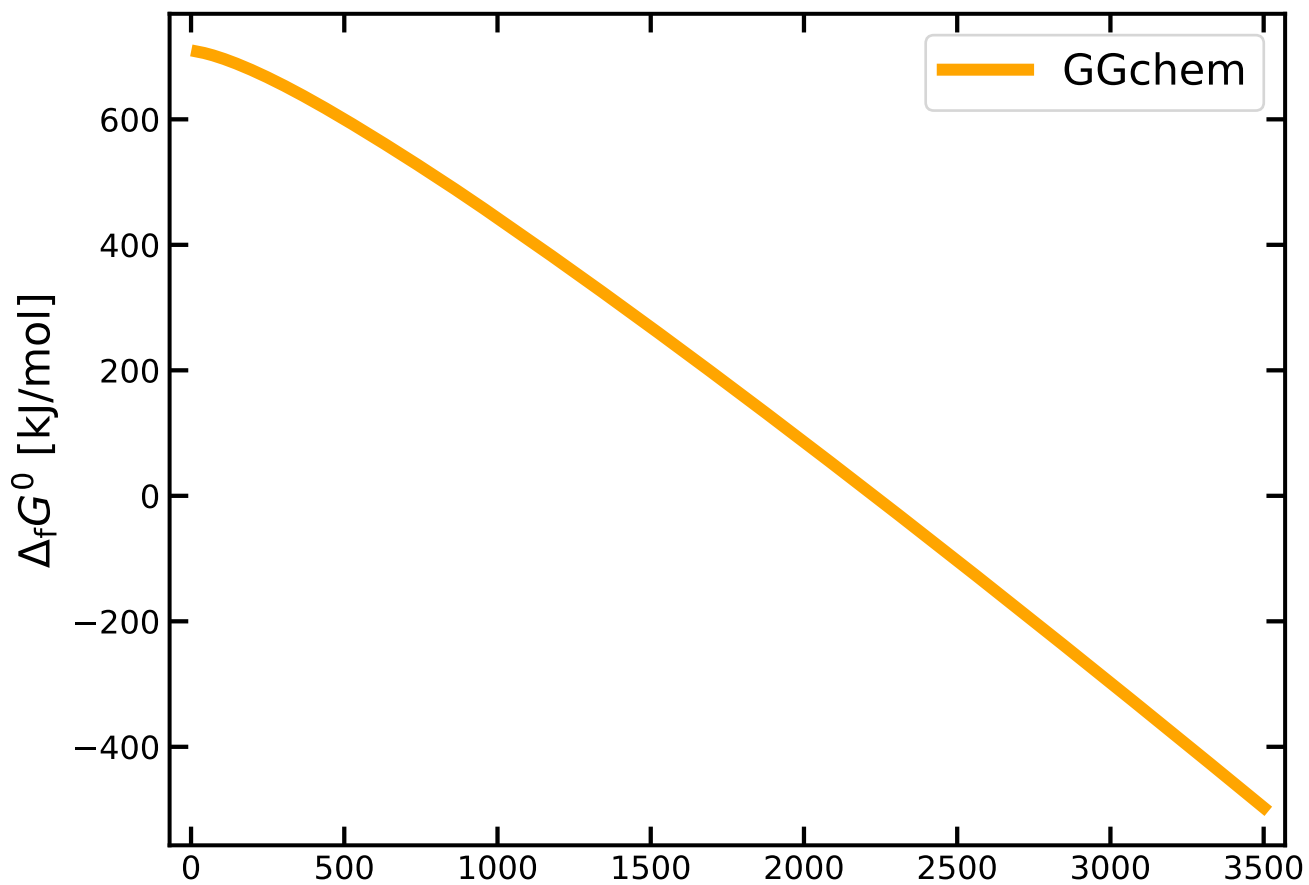
Tl-



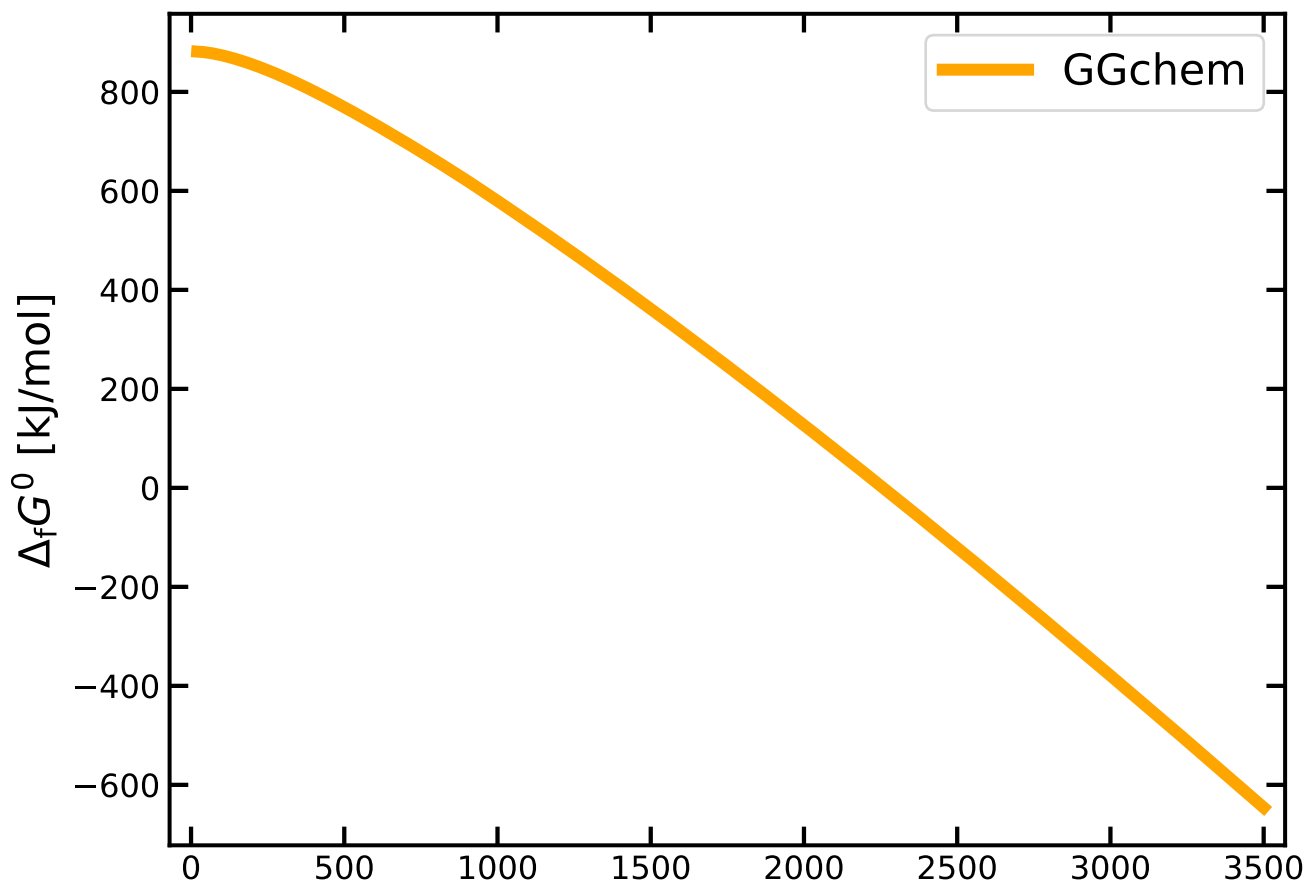
TIC



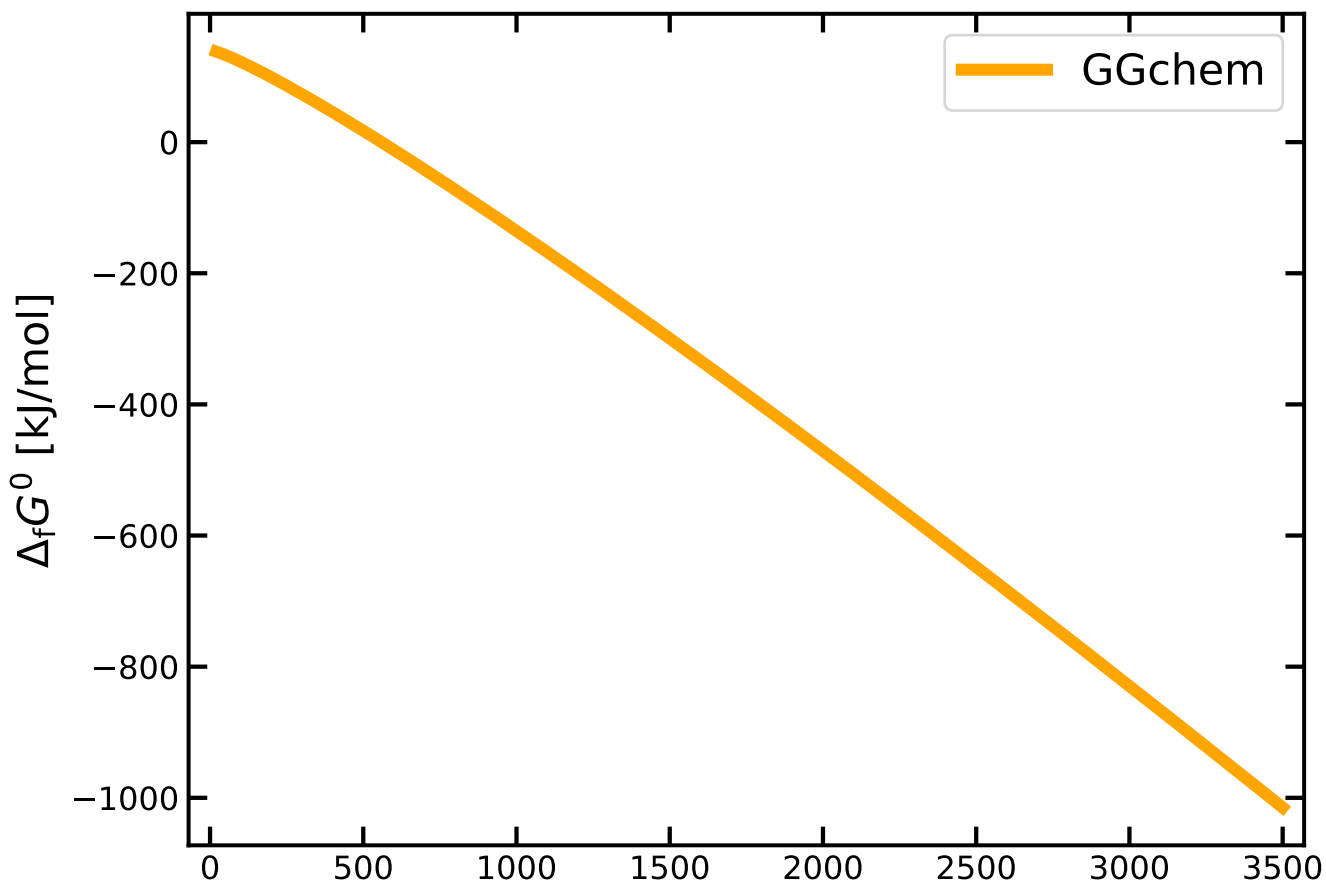
TIC2



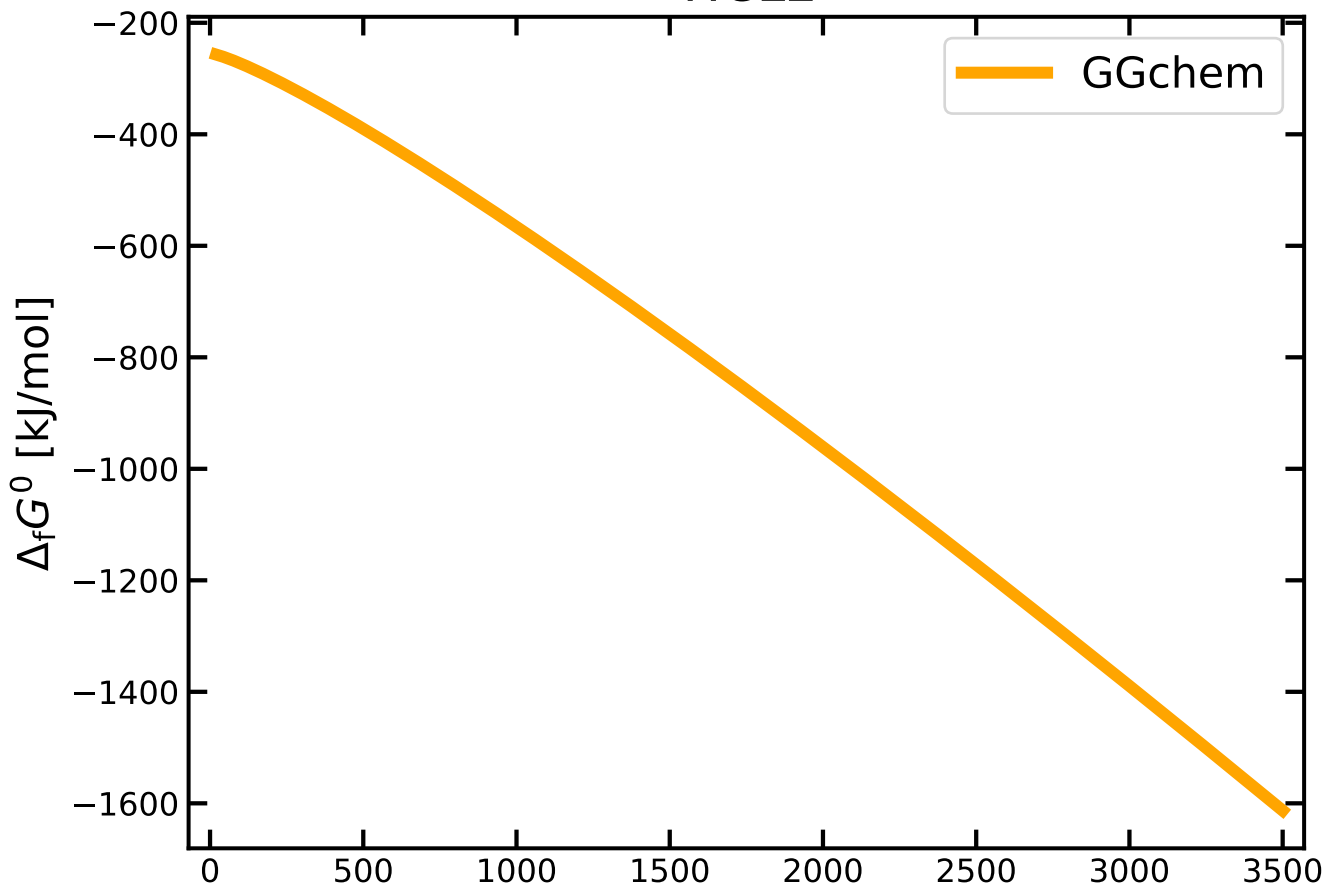
TIC4



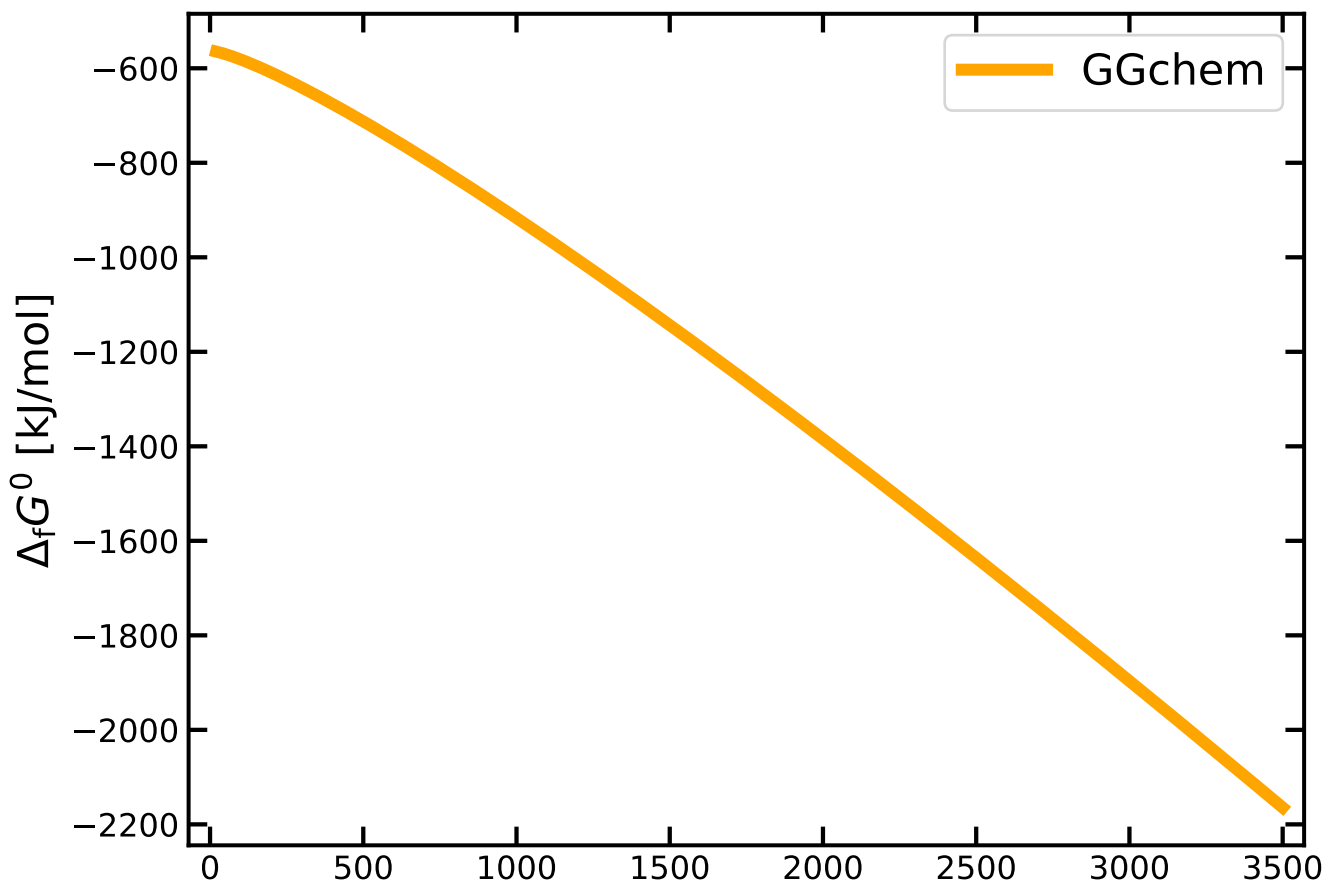
TICL



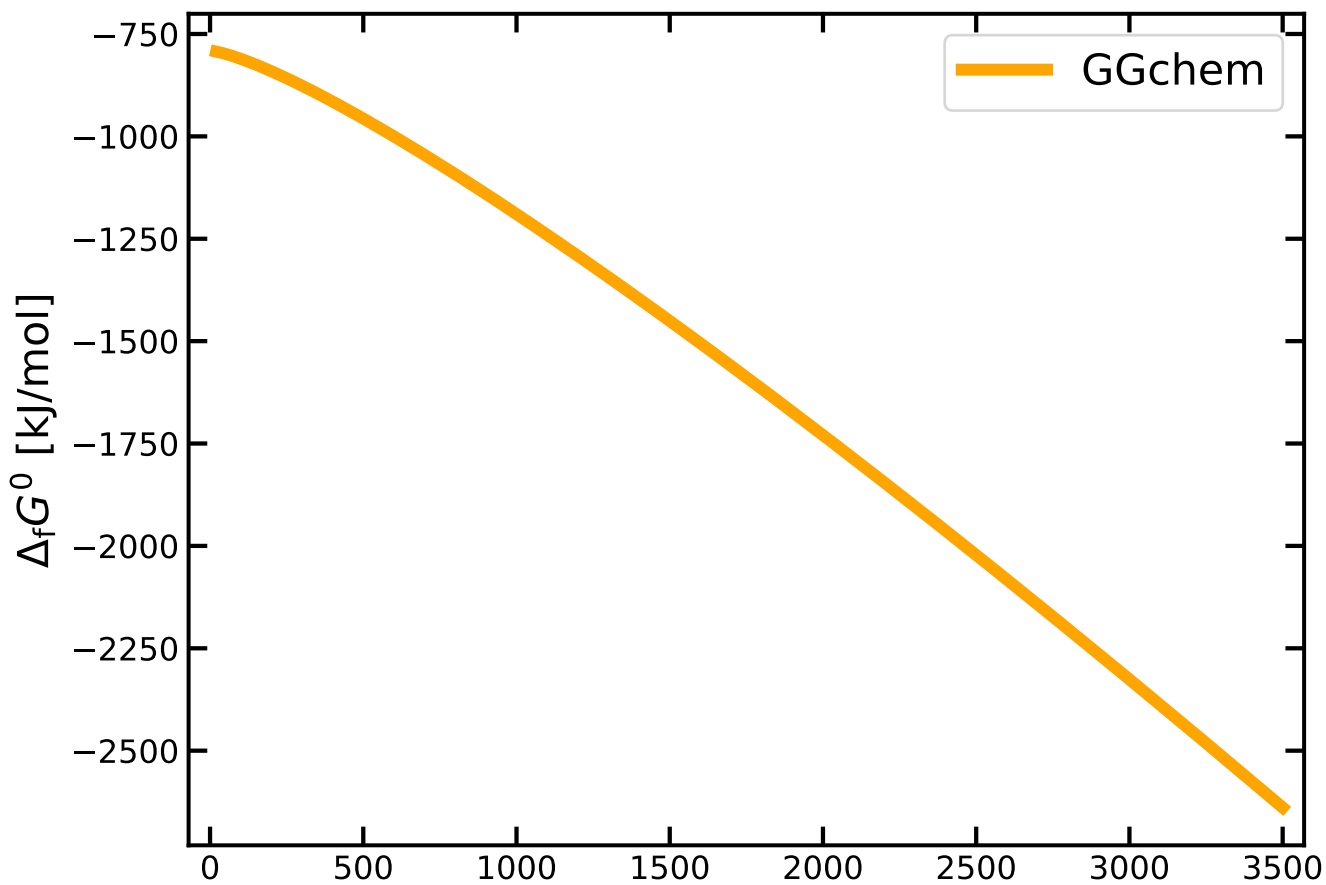
# TiCl<sub>2</sub>



# TiCl<sub>3</sub>

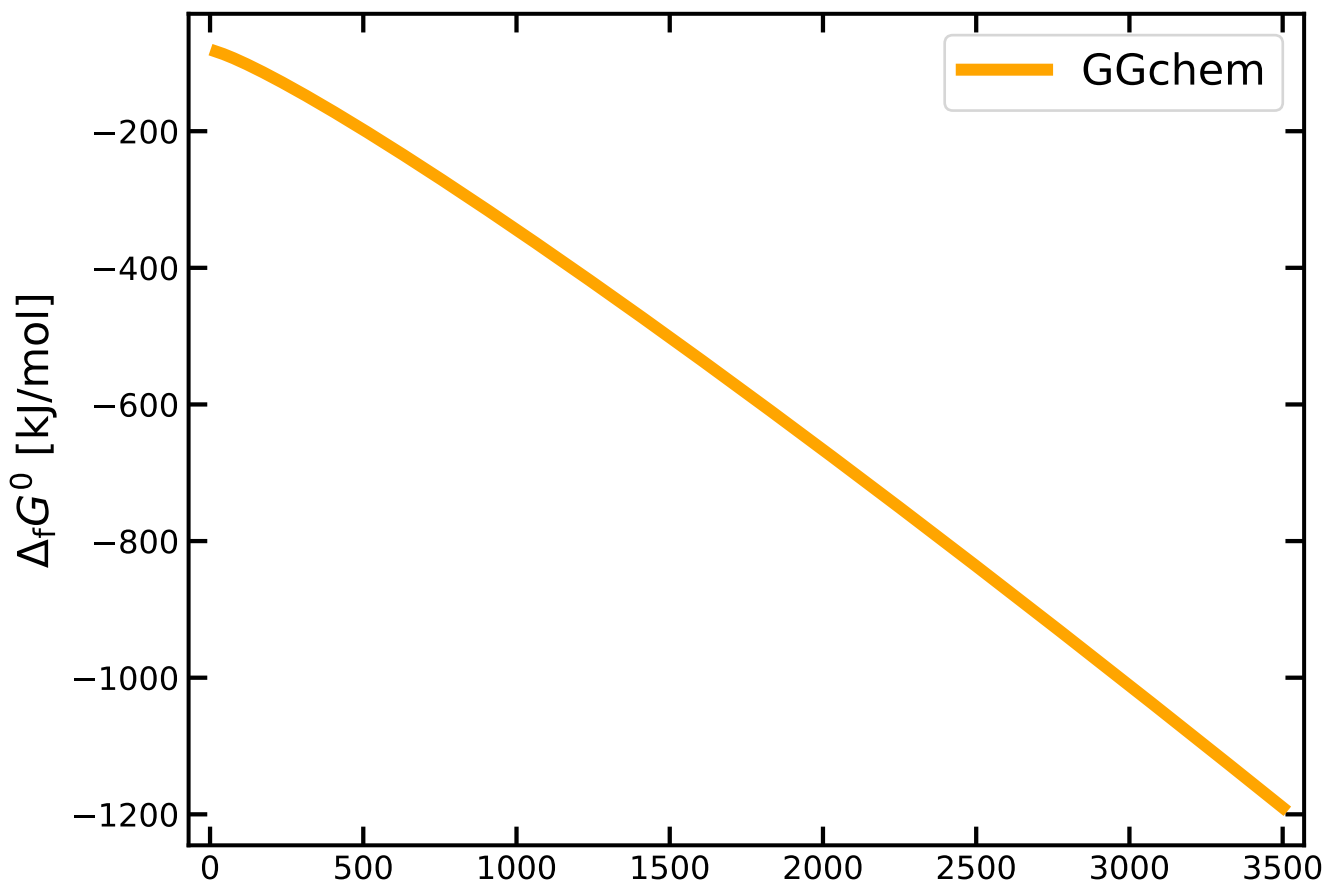


# TiCl<sub>4</sub>

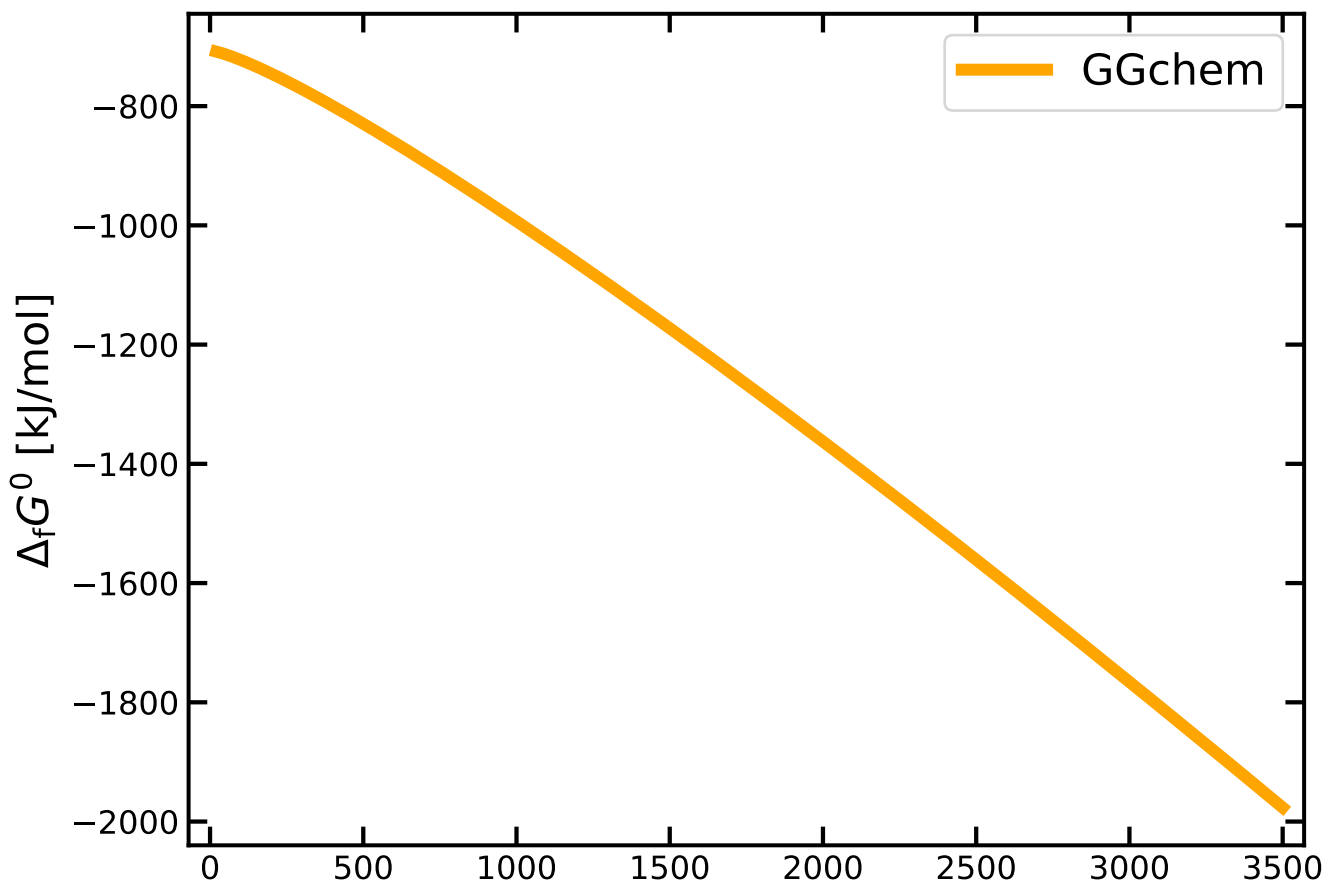




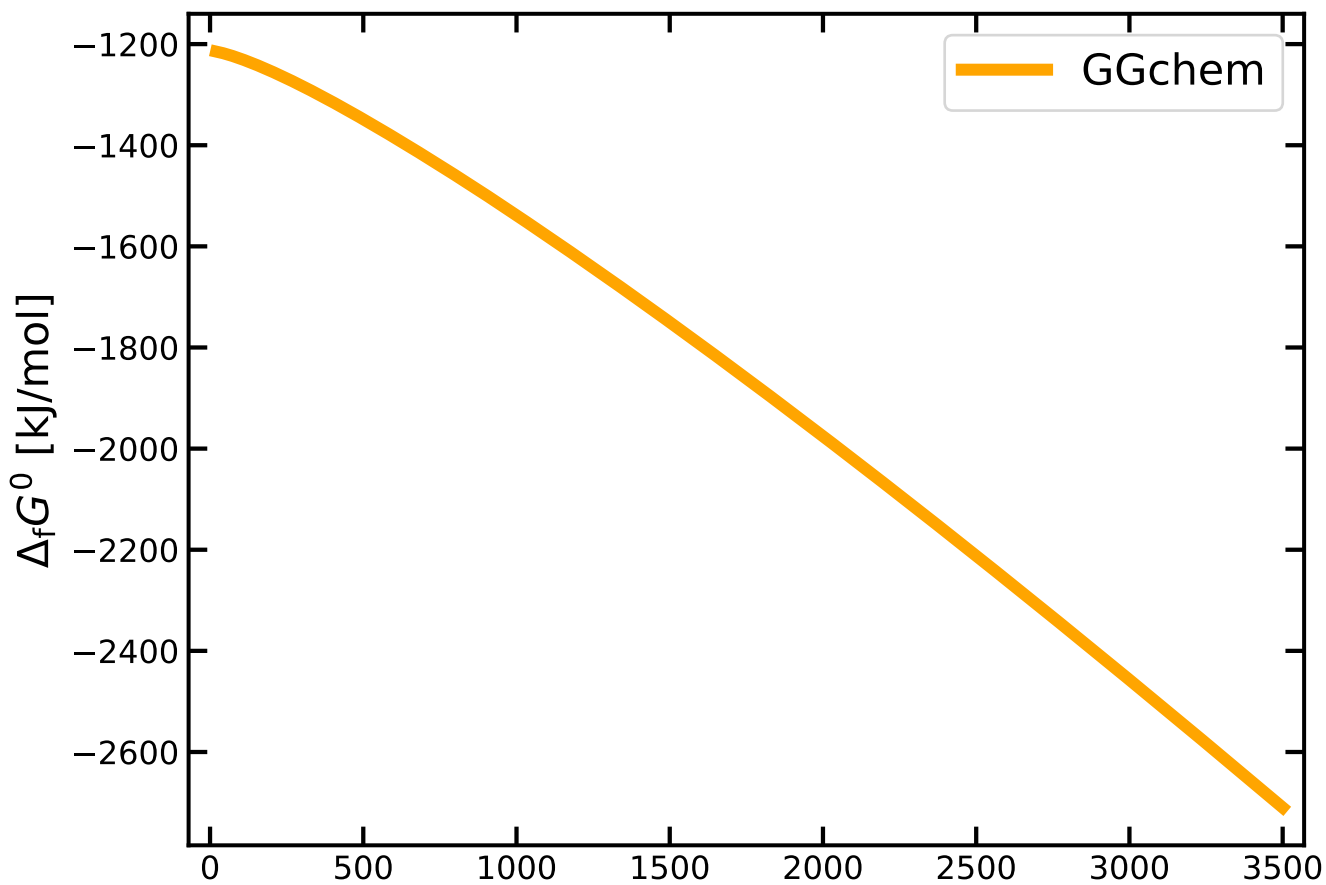
TIF



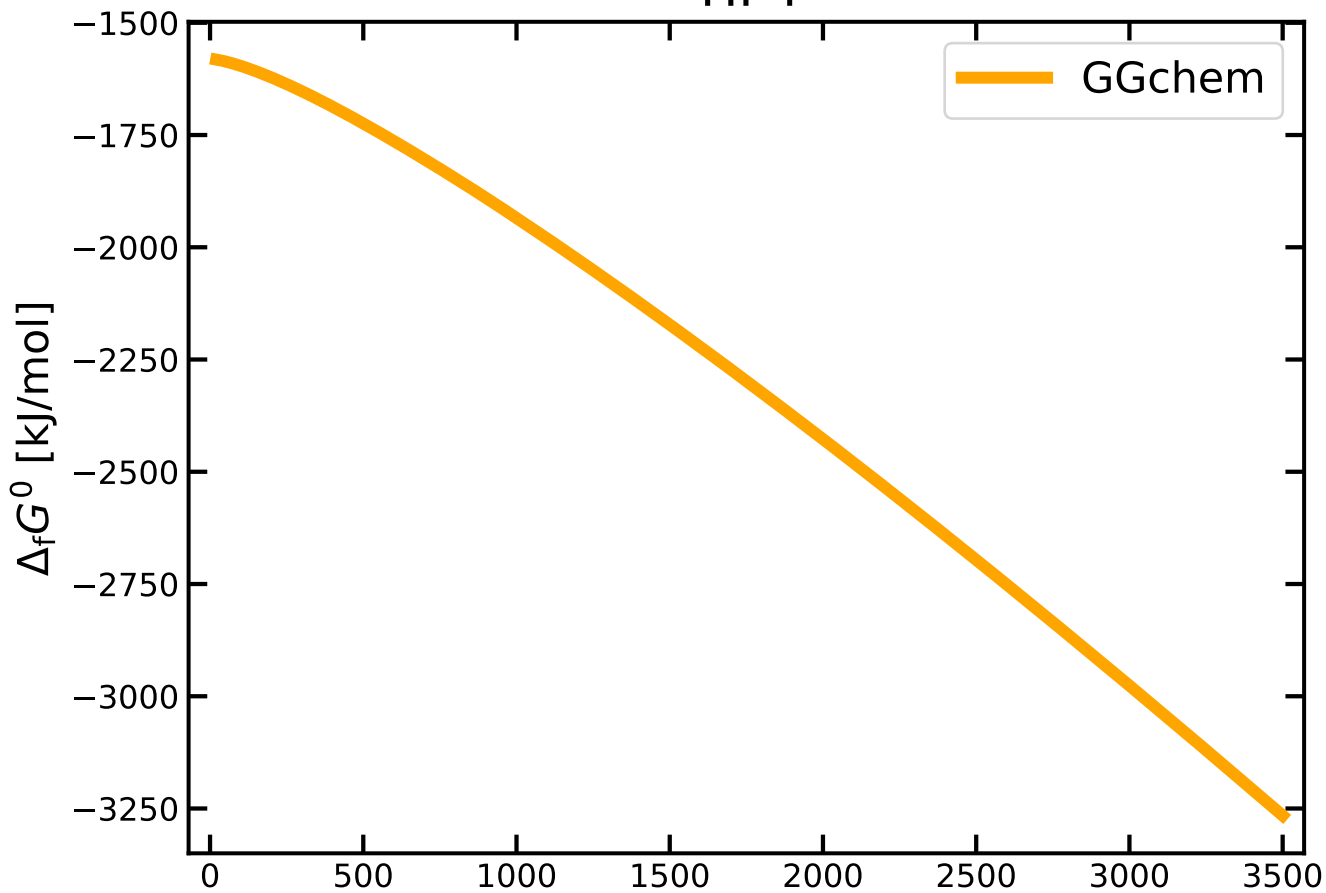
TIF2



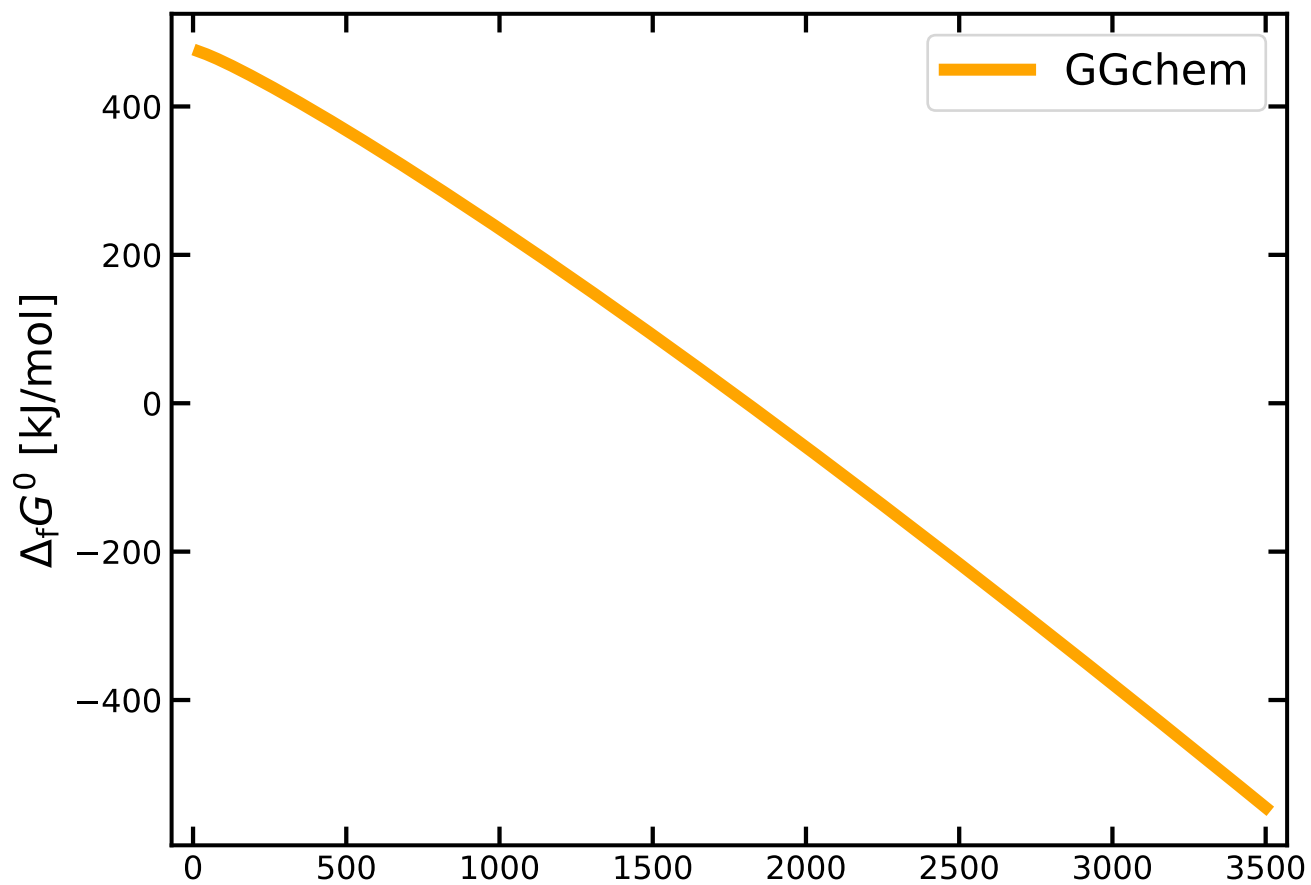
# TIF3



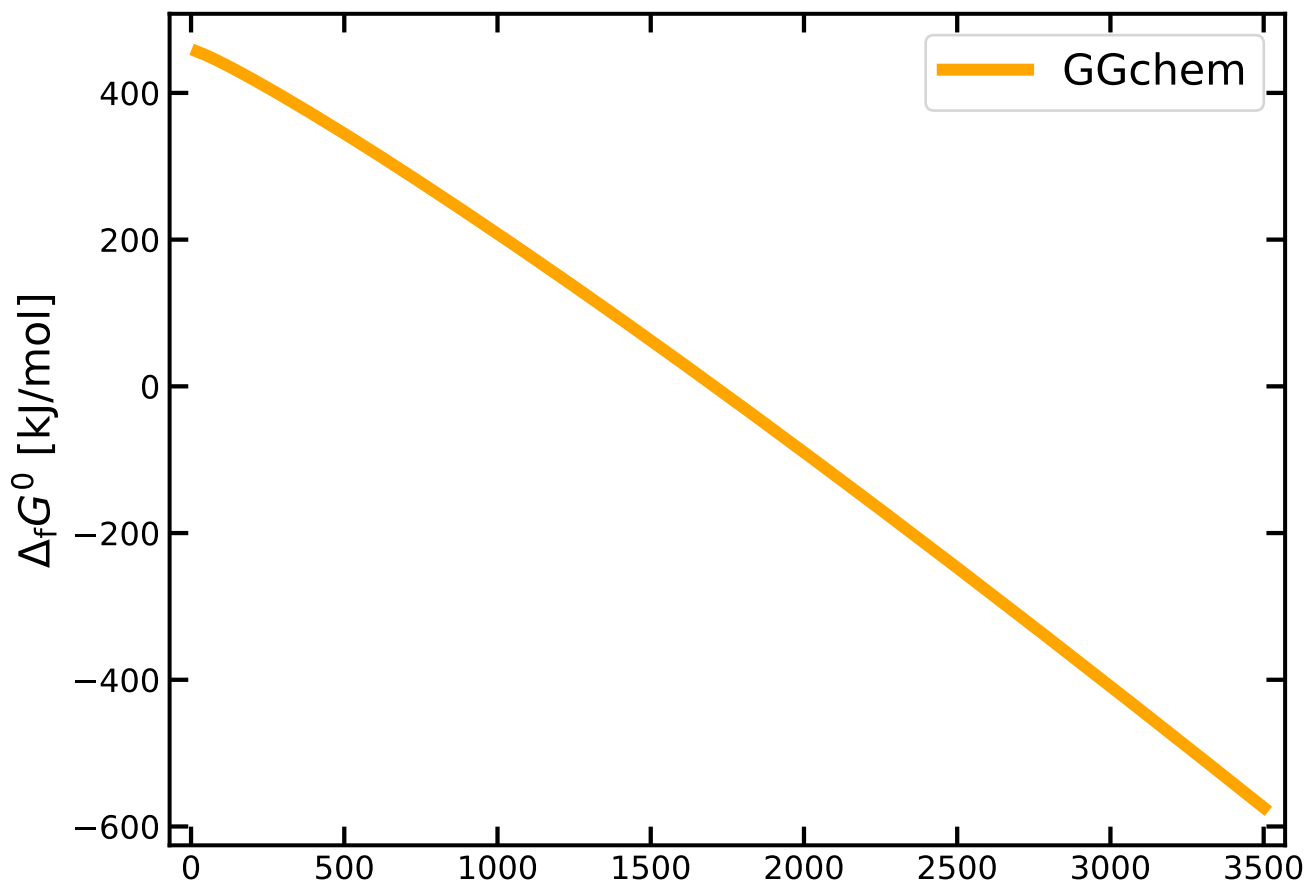
TIF4



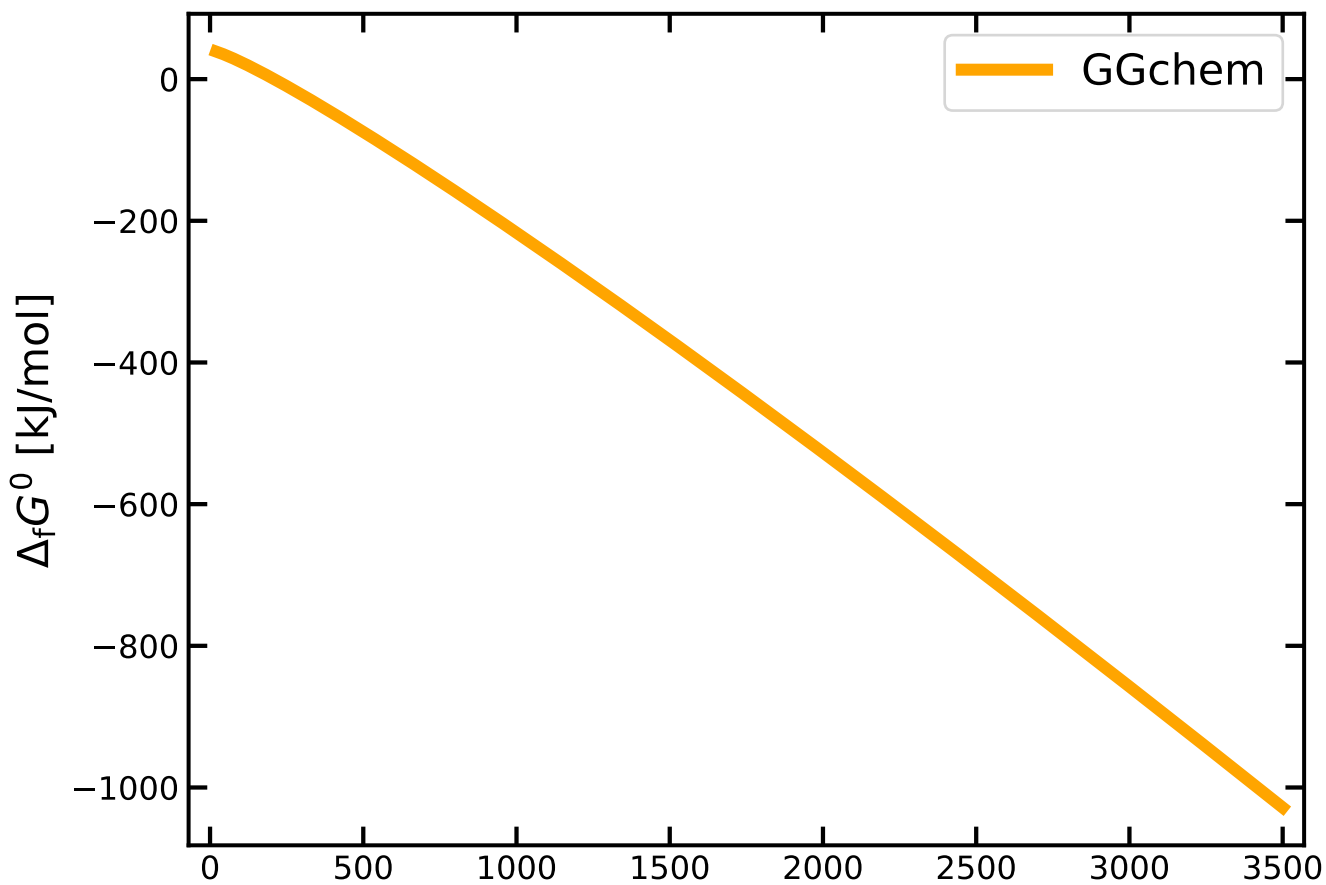
TIH



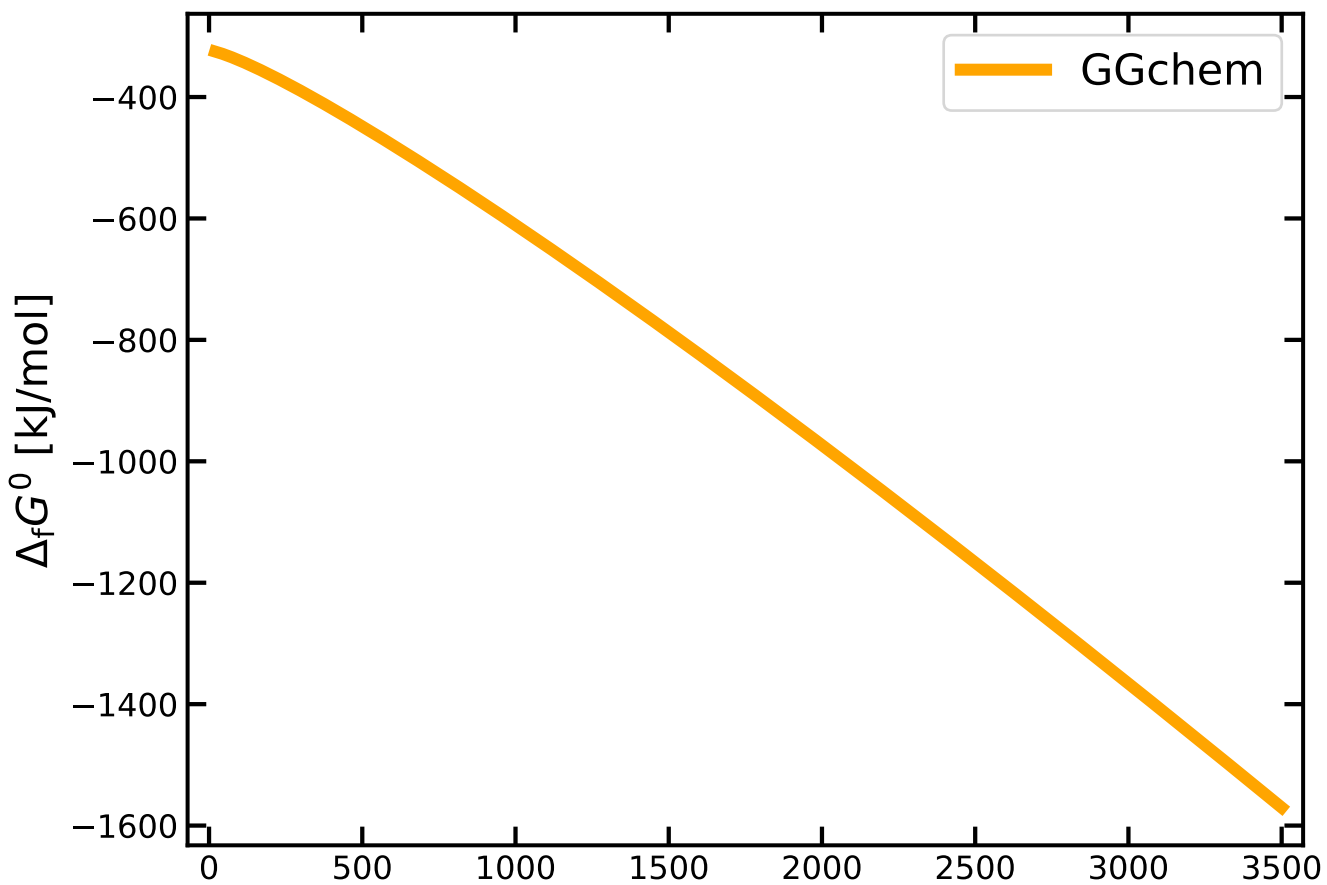
TiN



TiO

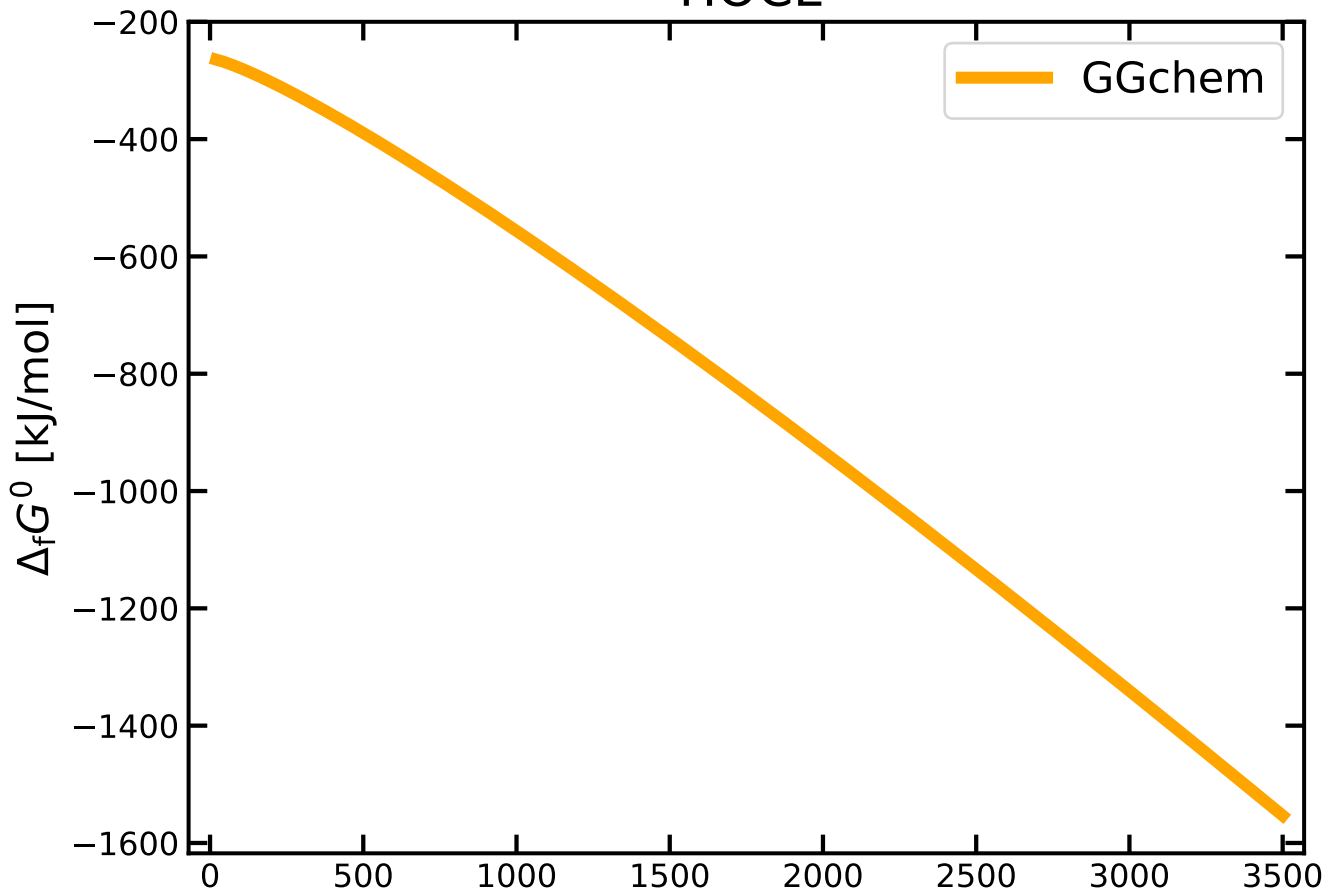


# TiO2

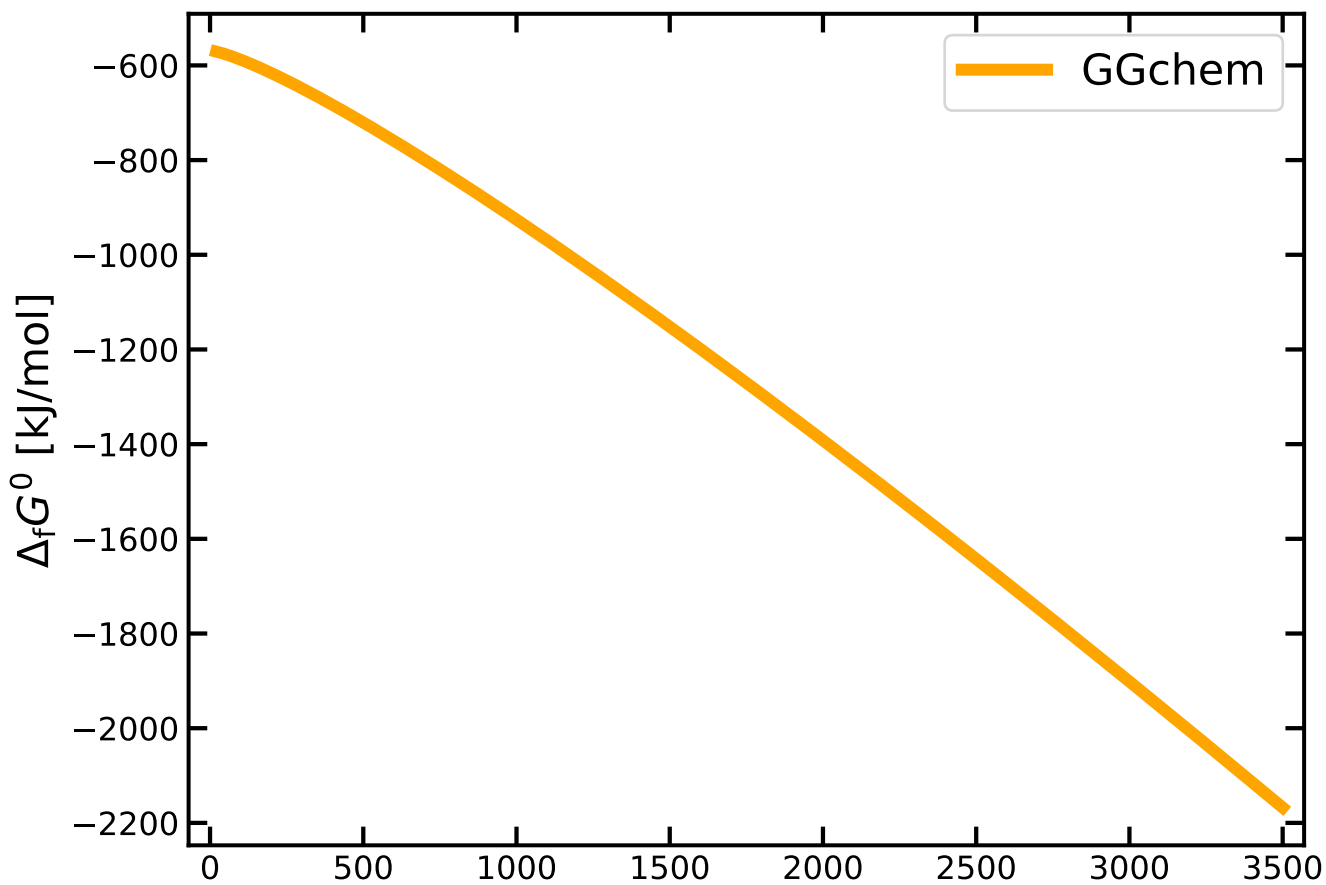




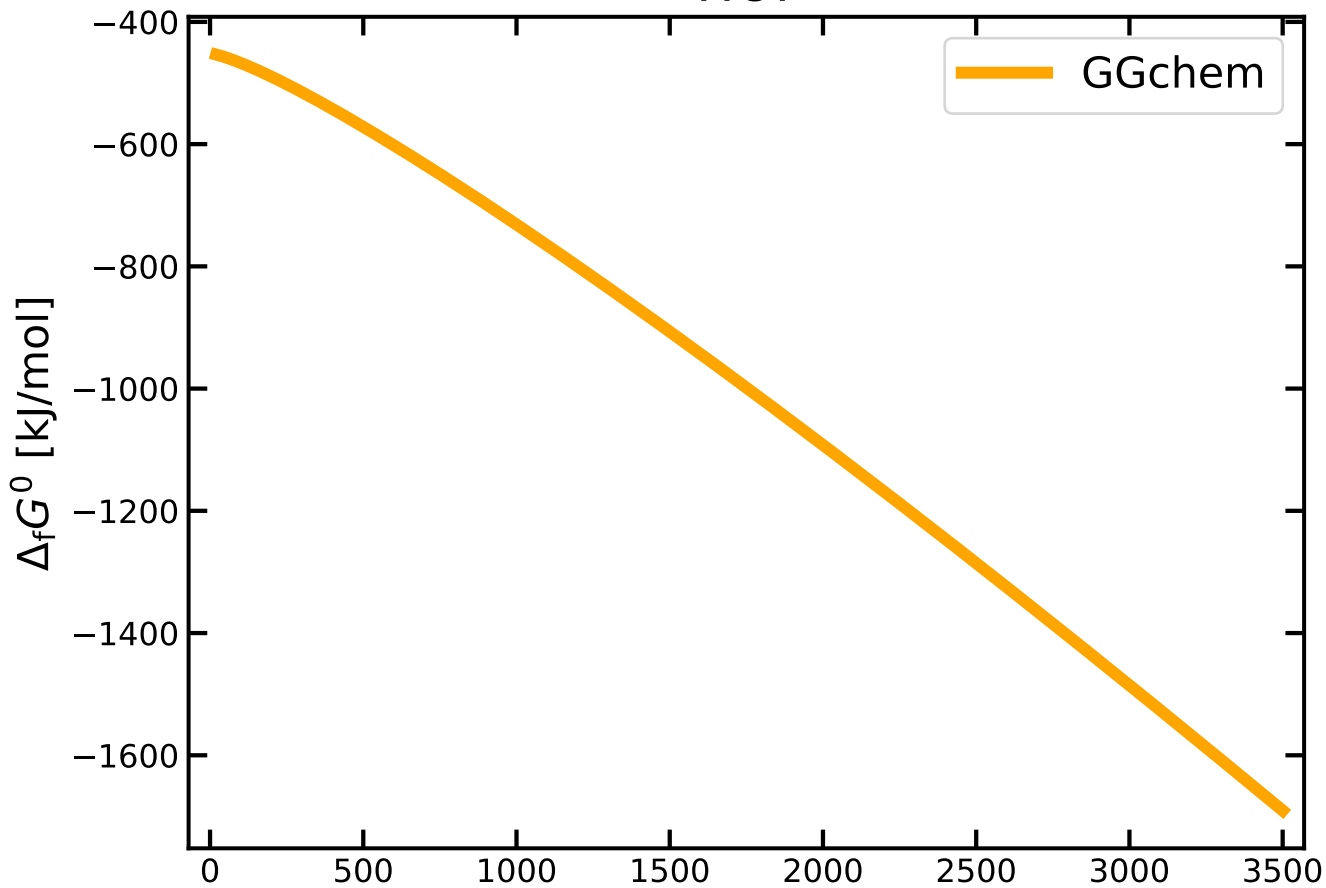
# TIOCL



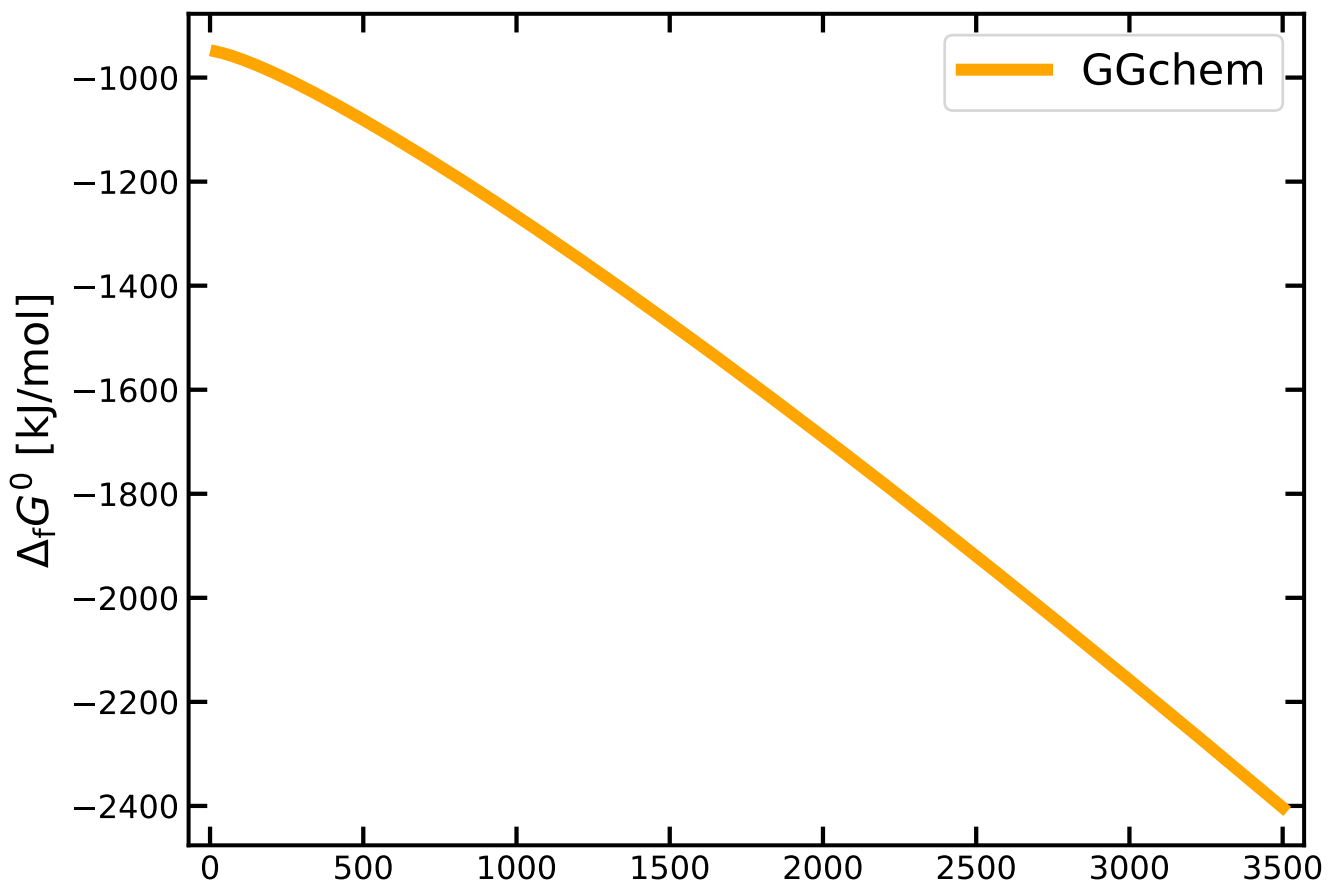
# TiOCL2



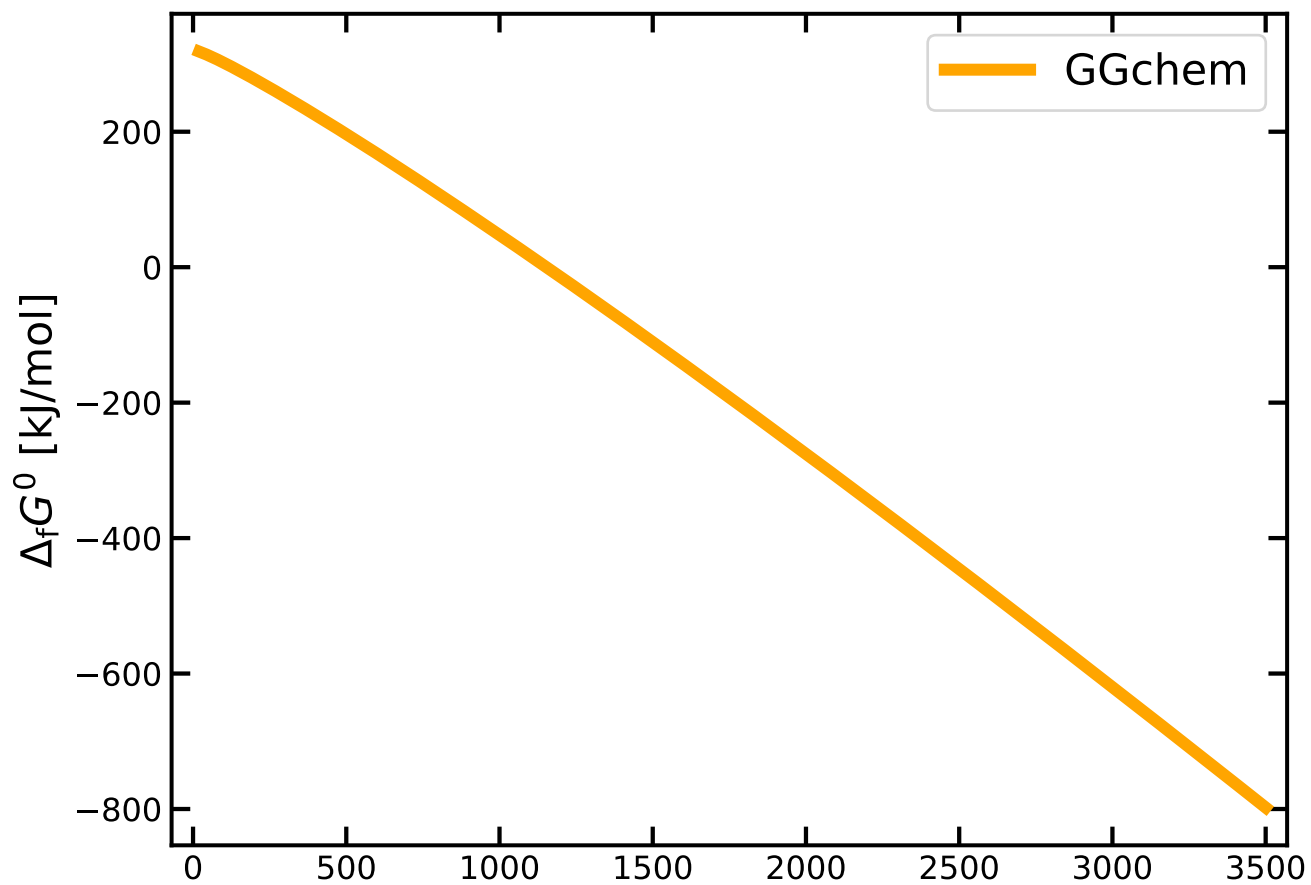
# TIOF



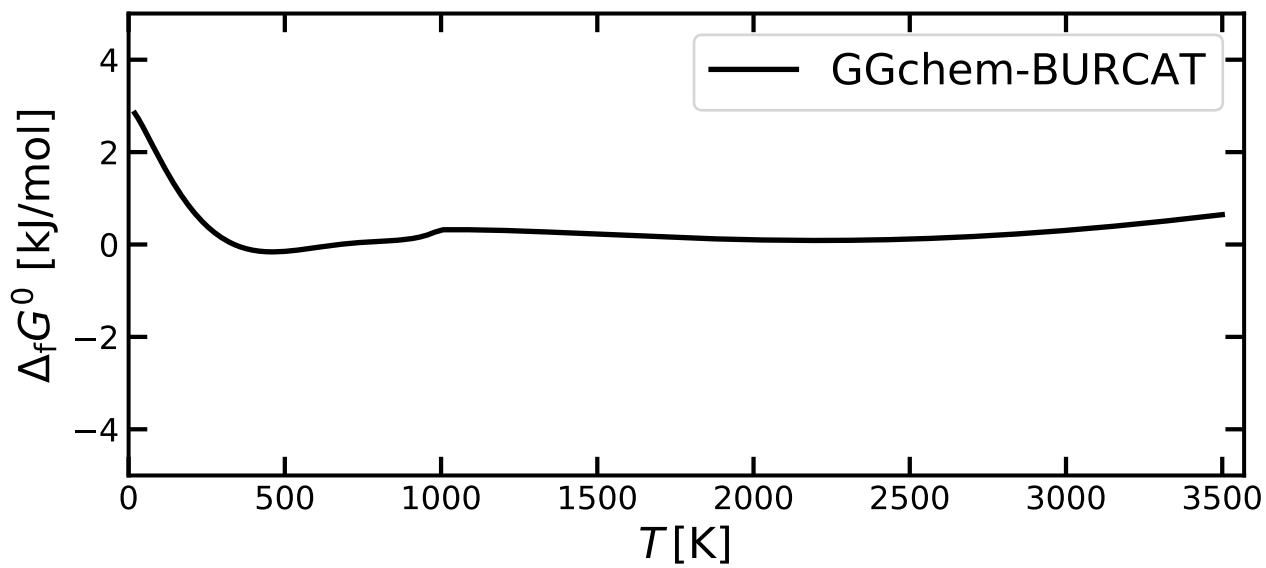
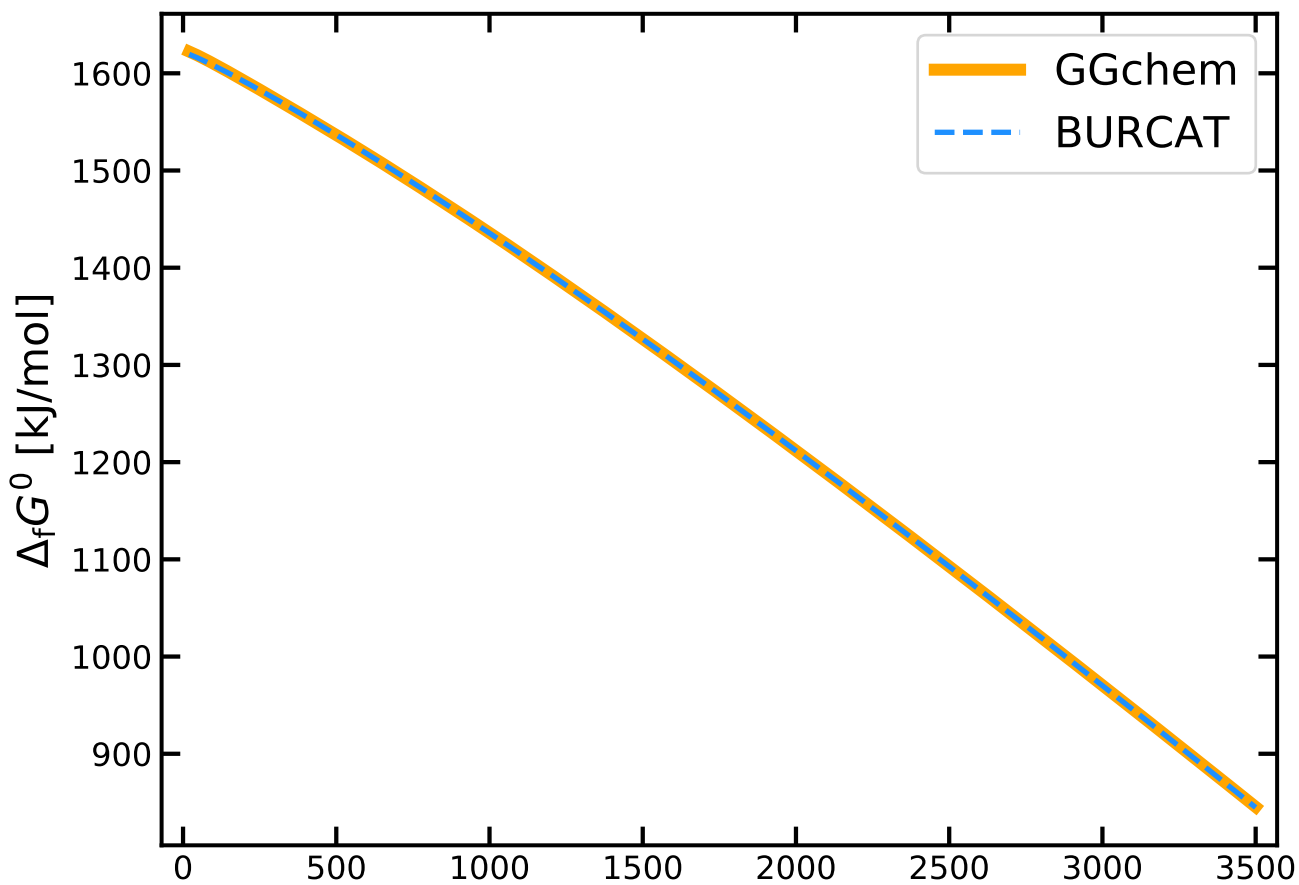
# TiOF<sub>2</sub>

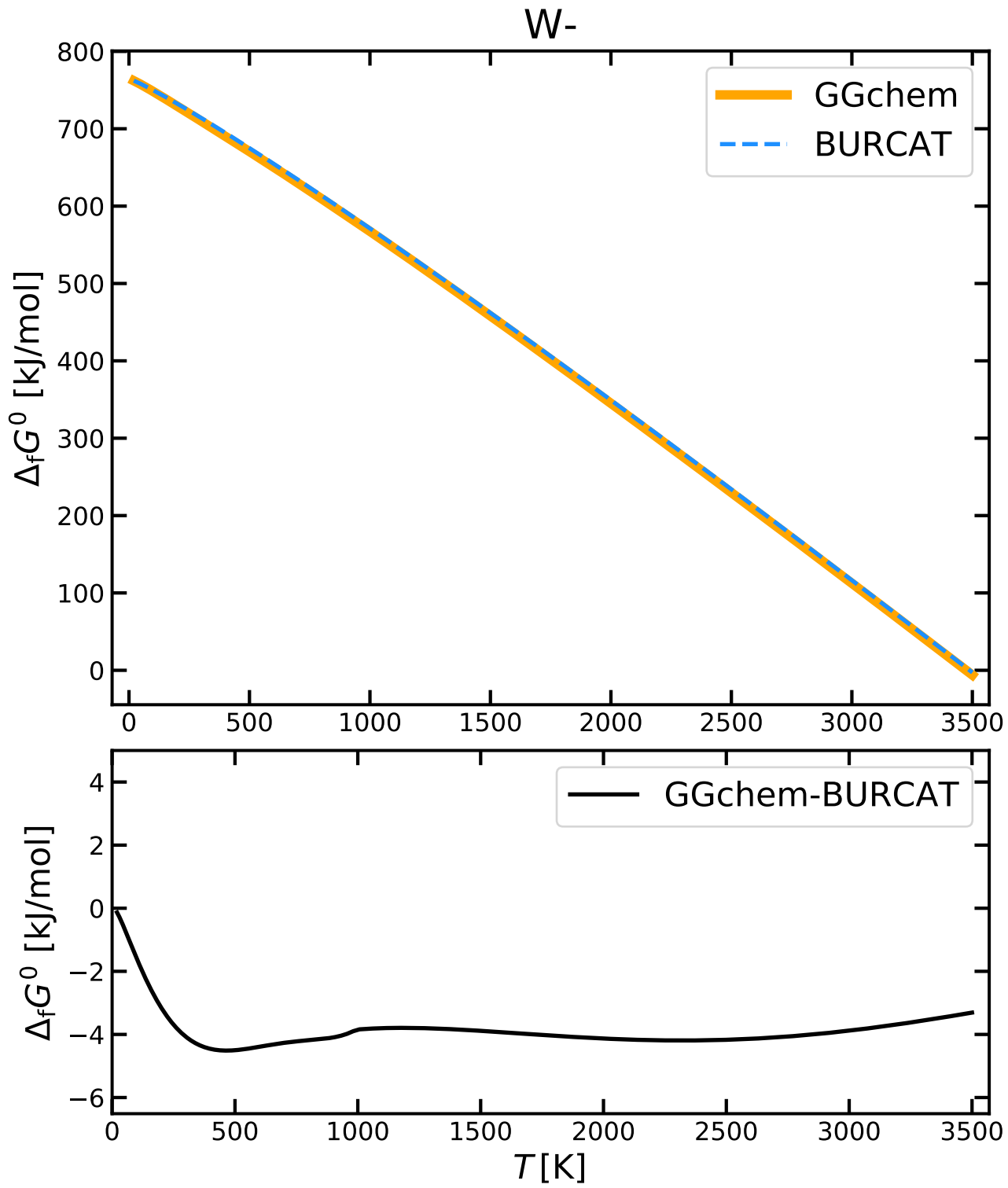


TIS

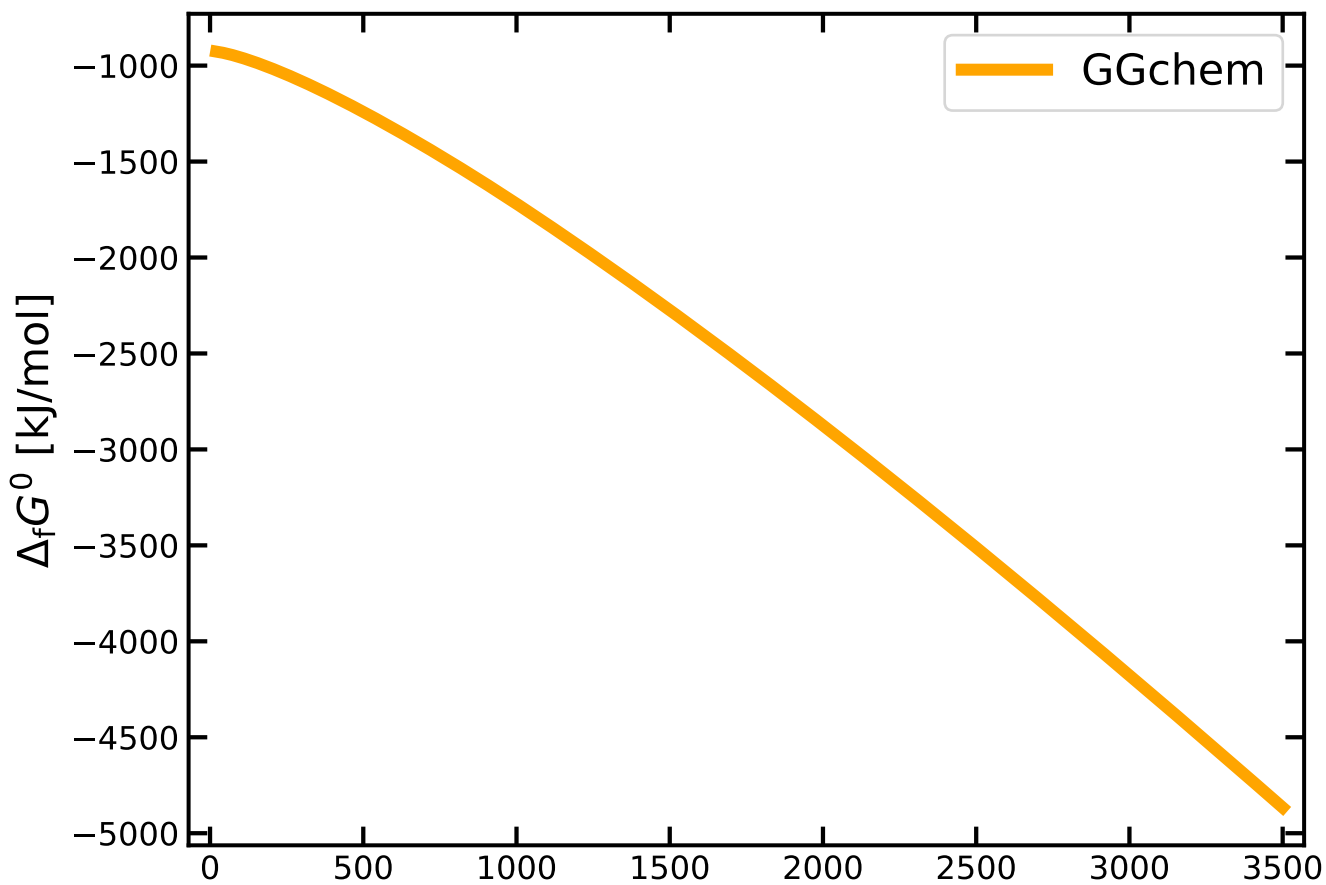


W+



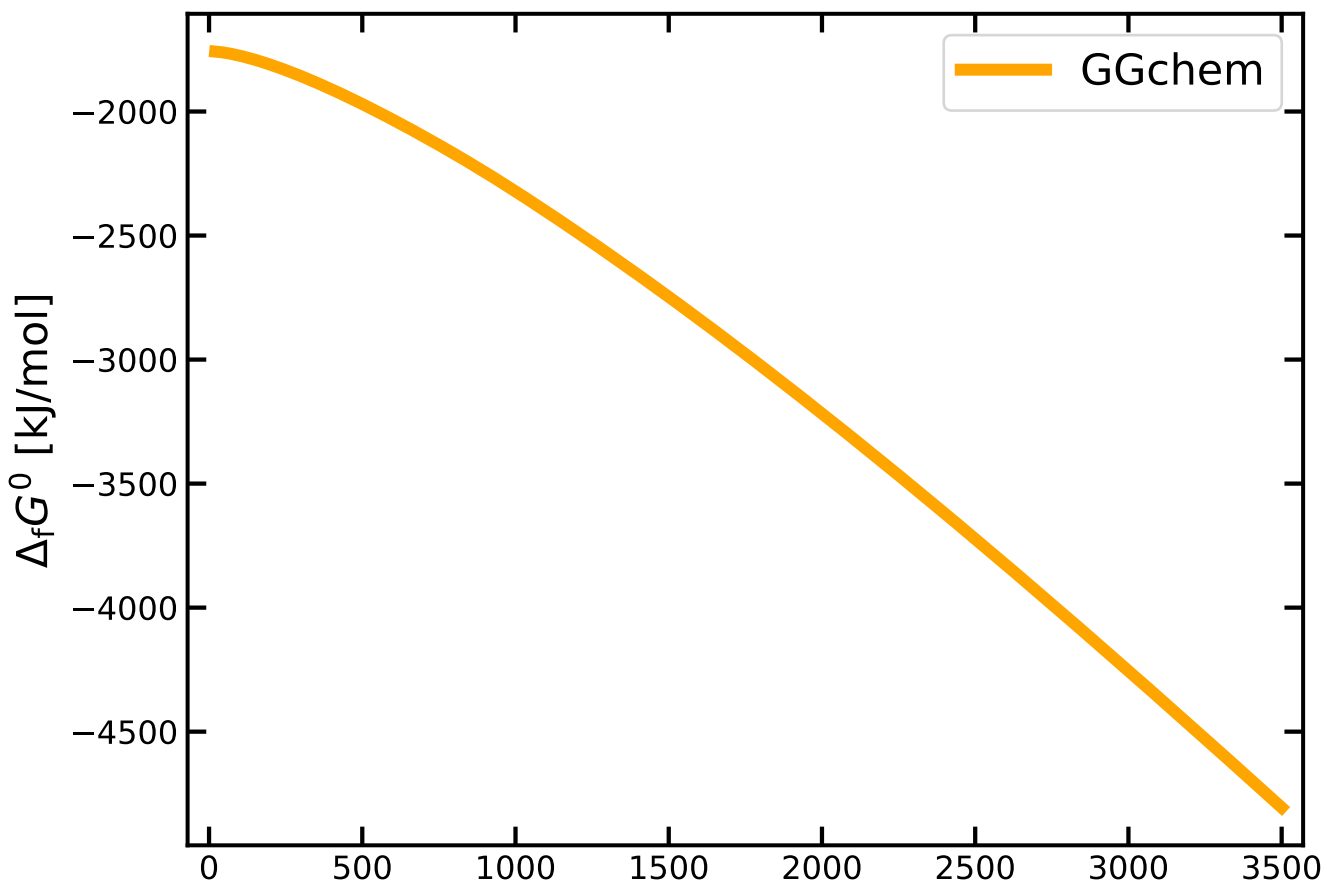


# W2CL10

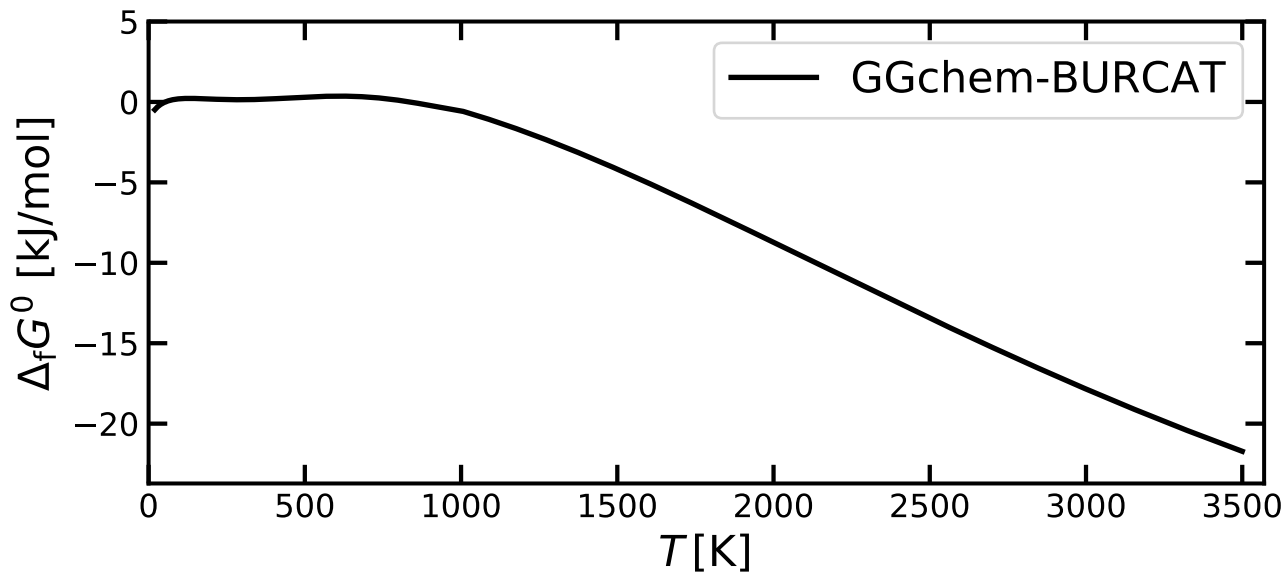
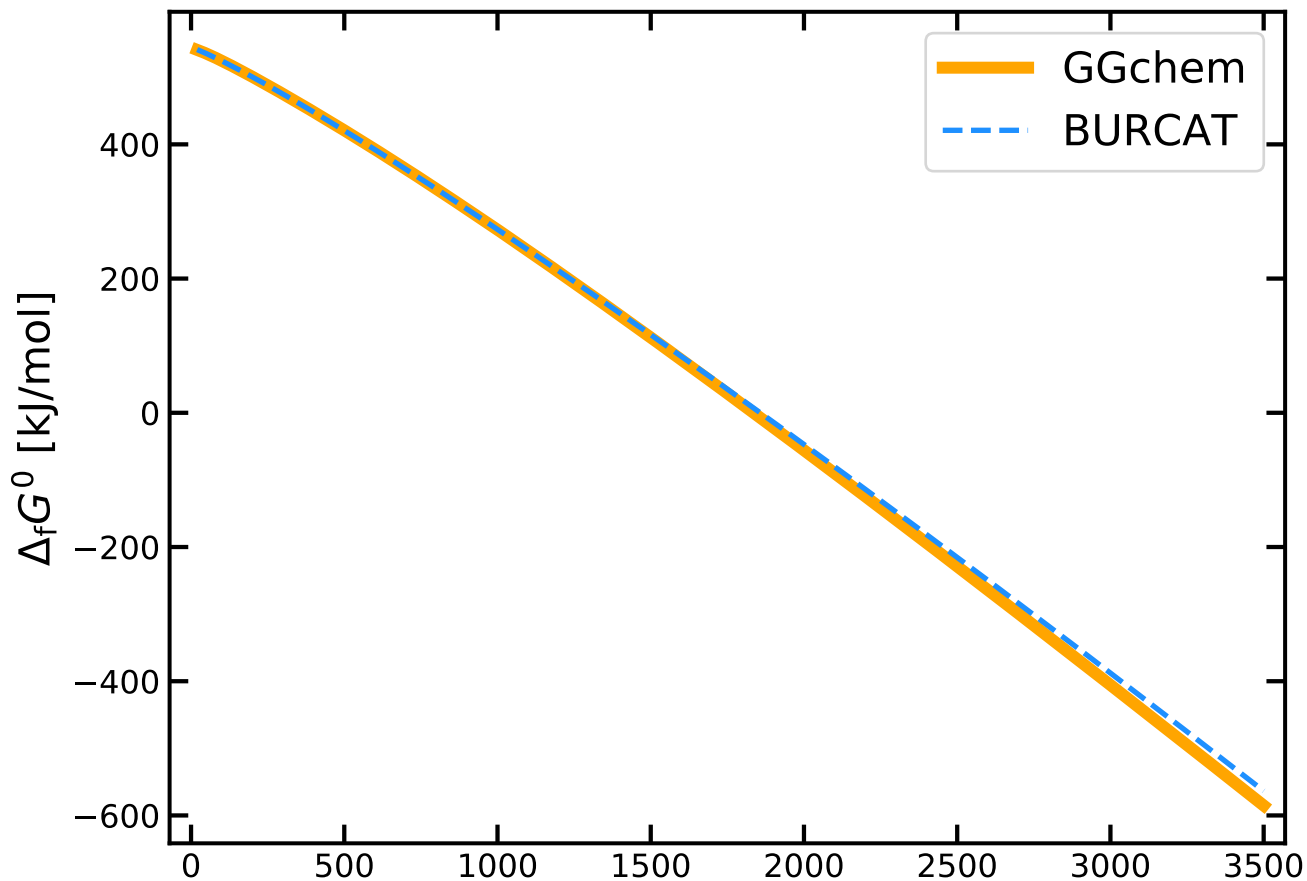




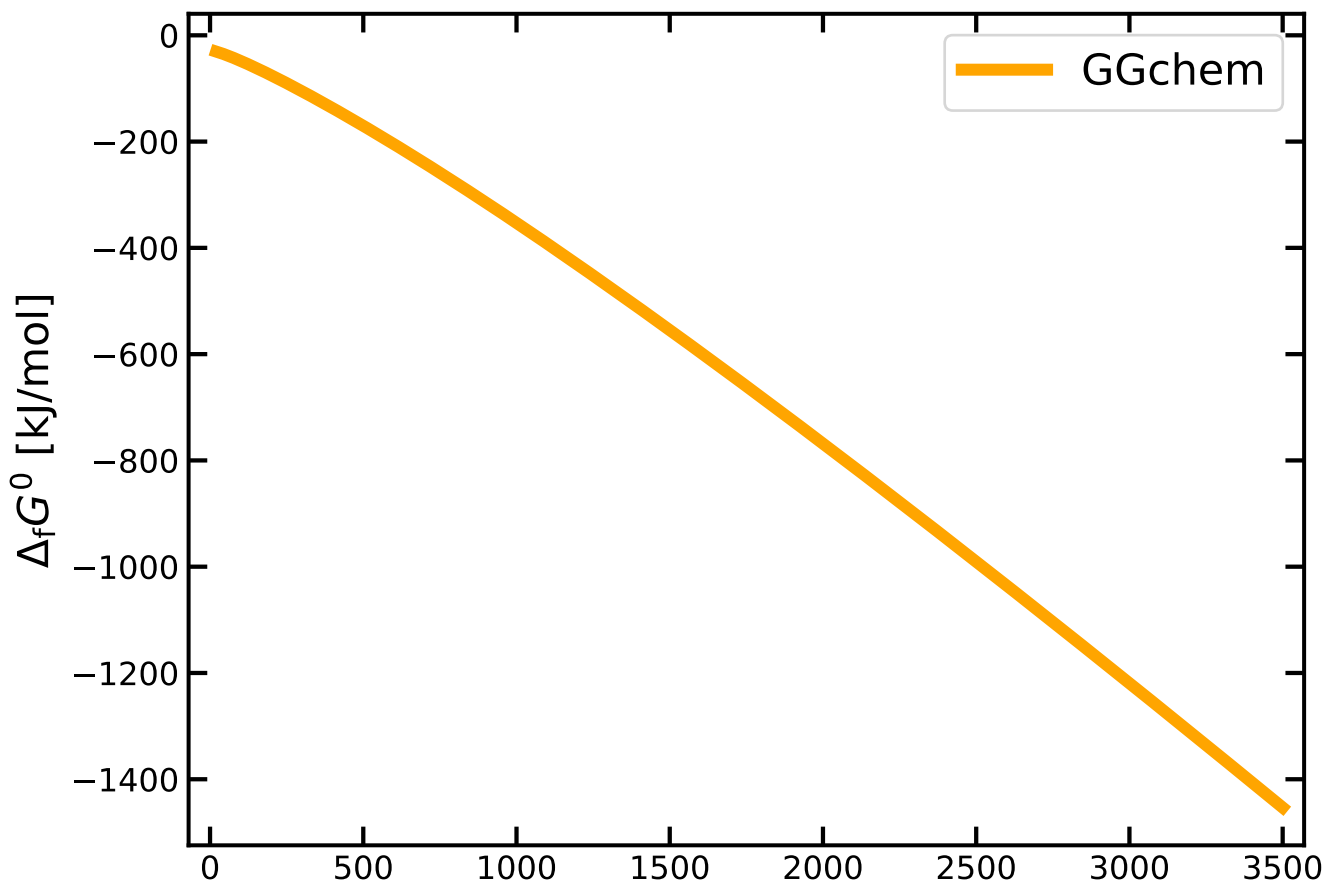
W308



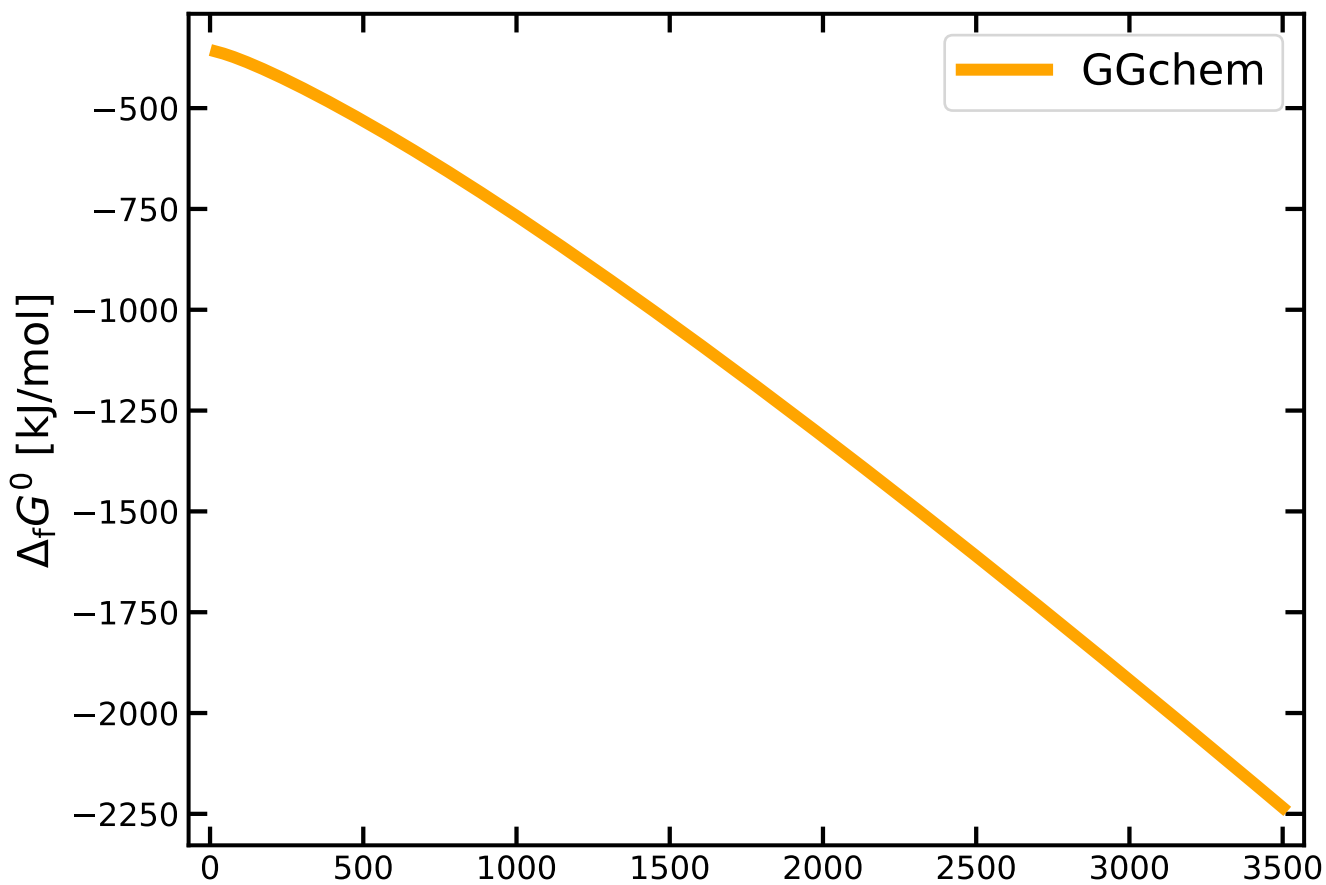
# WCL



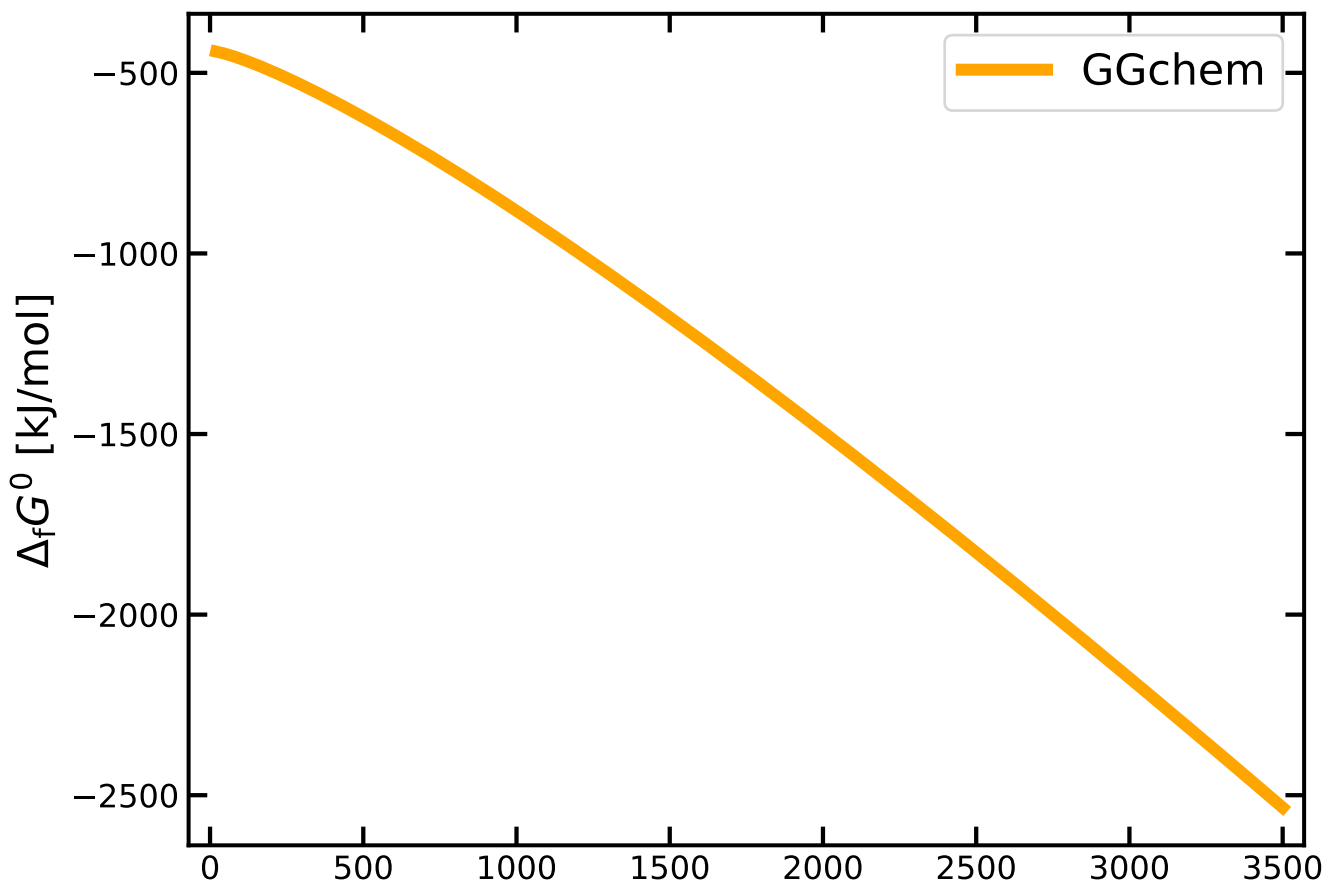
WCL2



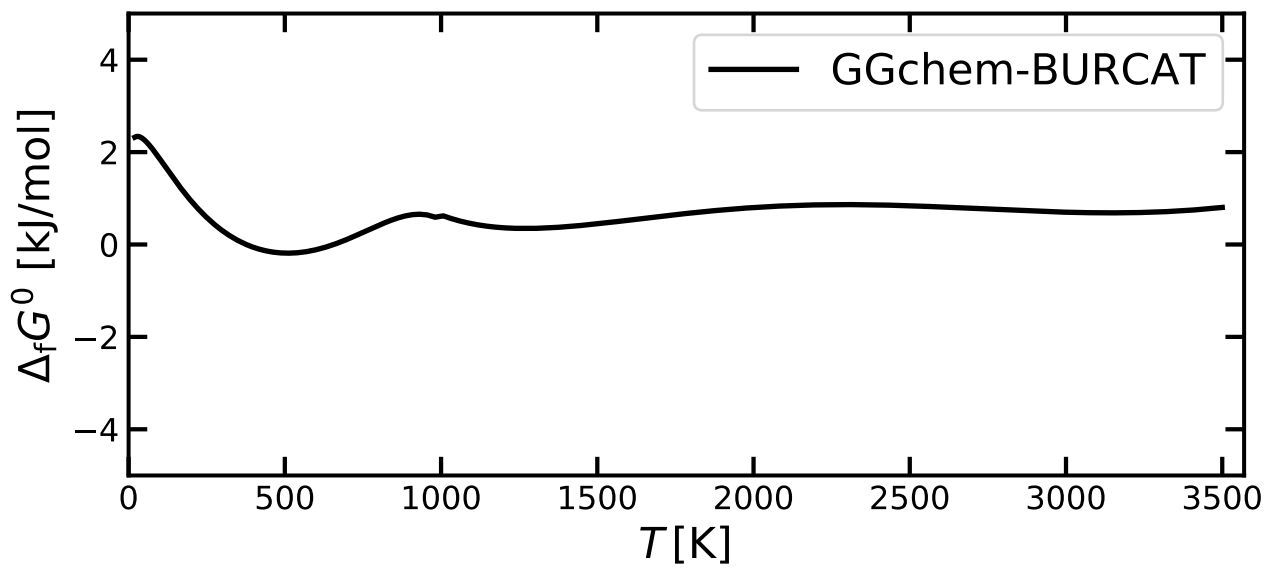
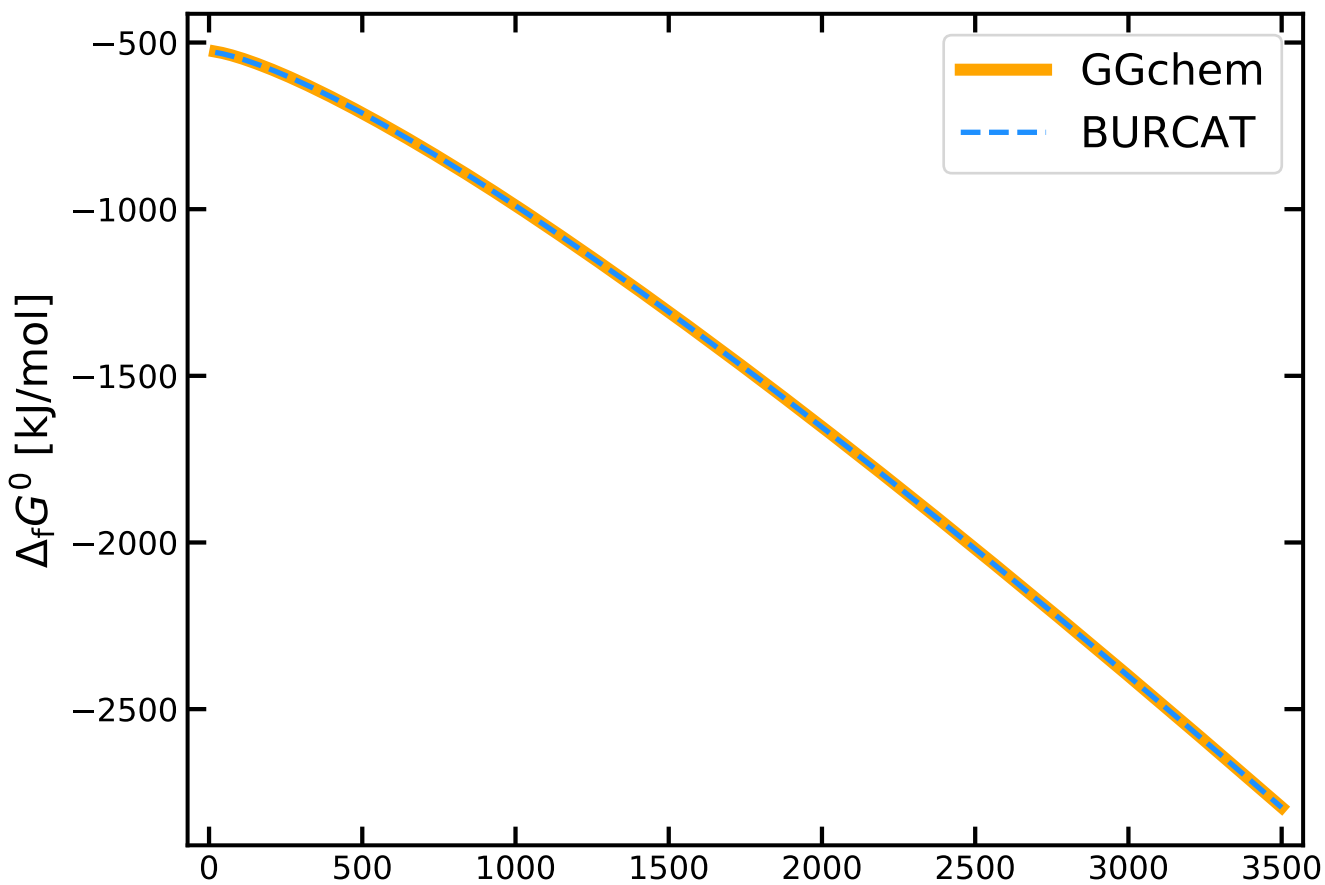
# WCL4



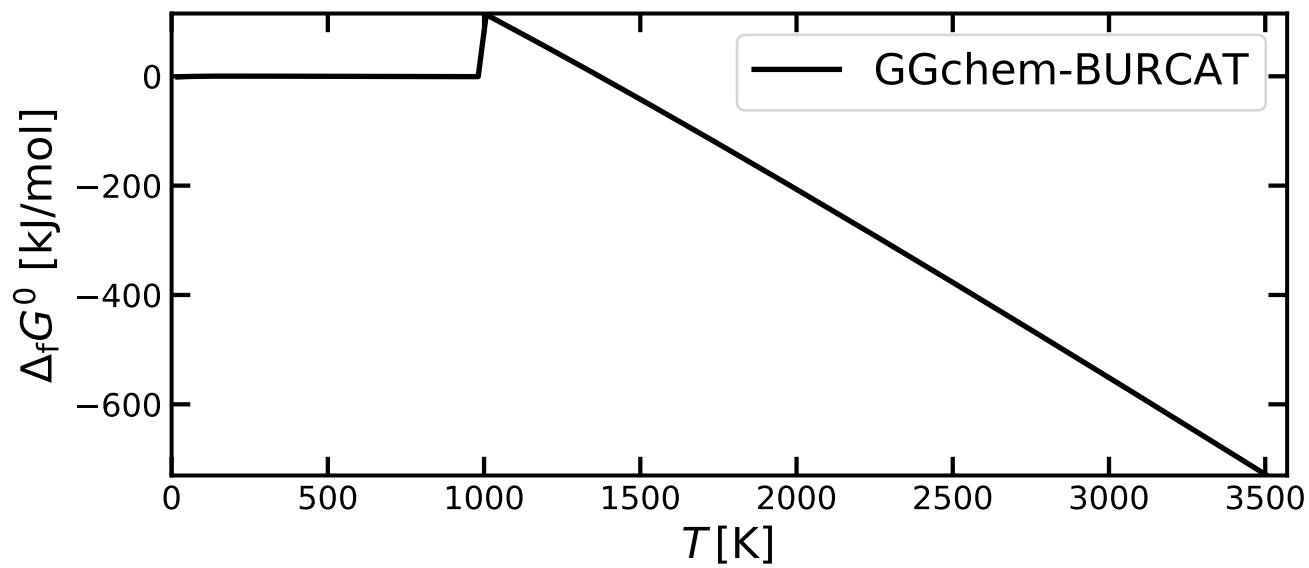
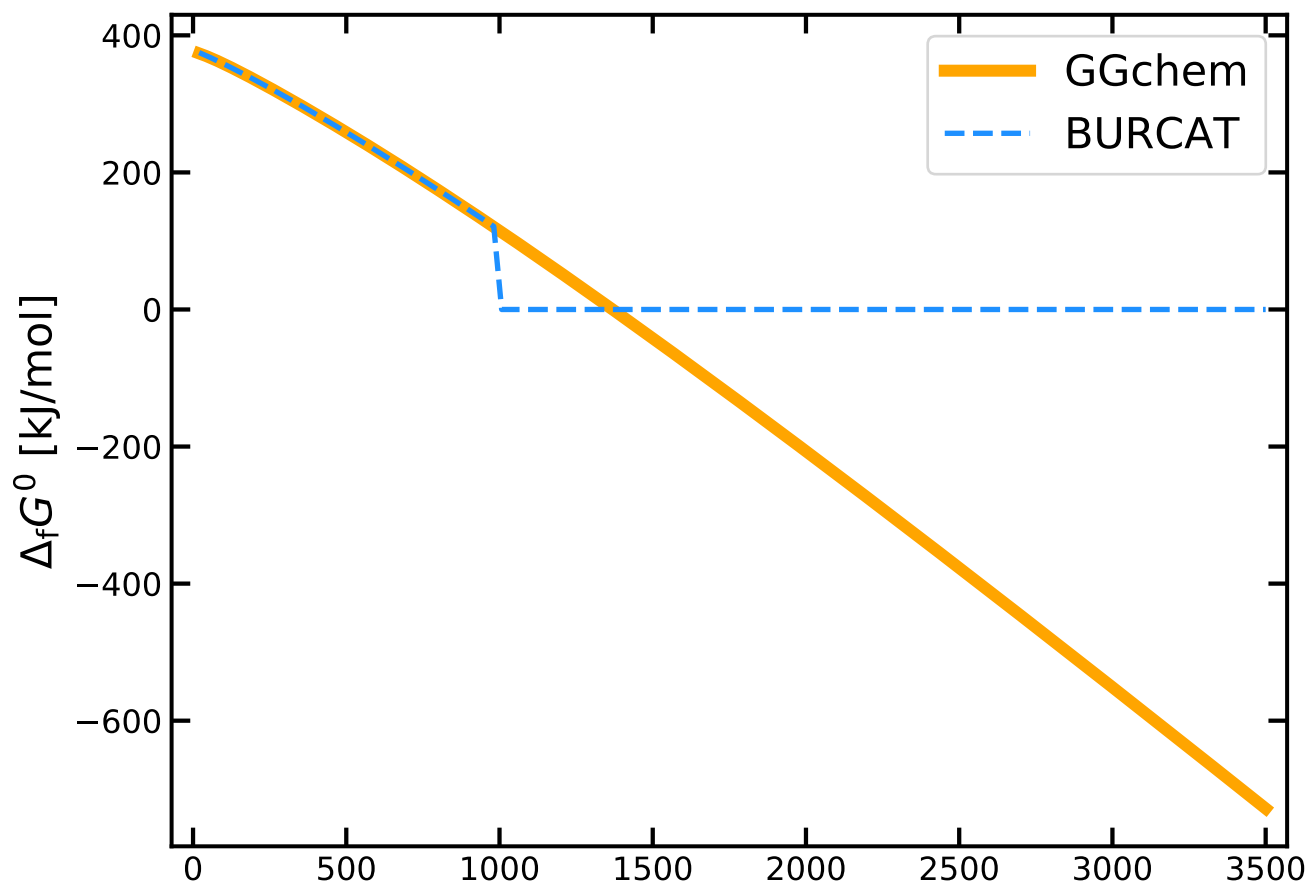
# WCL5



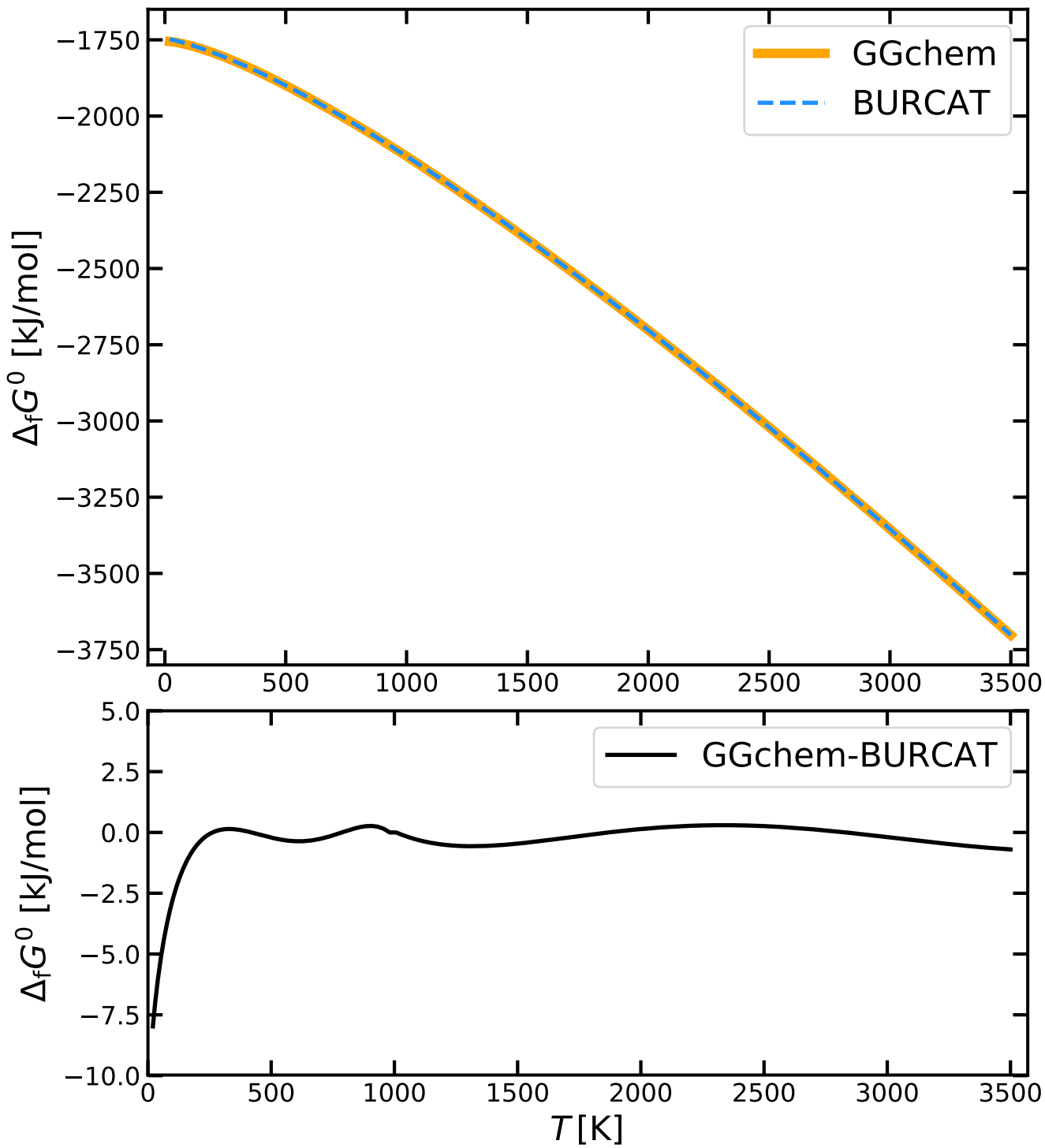
# WCL6



WF

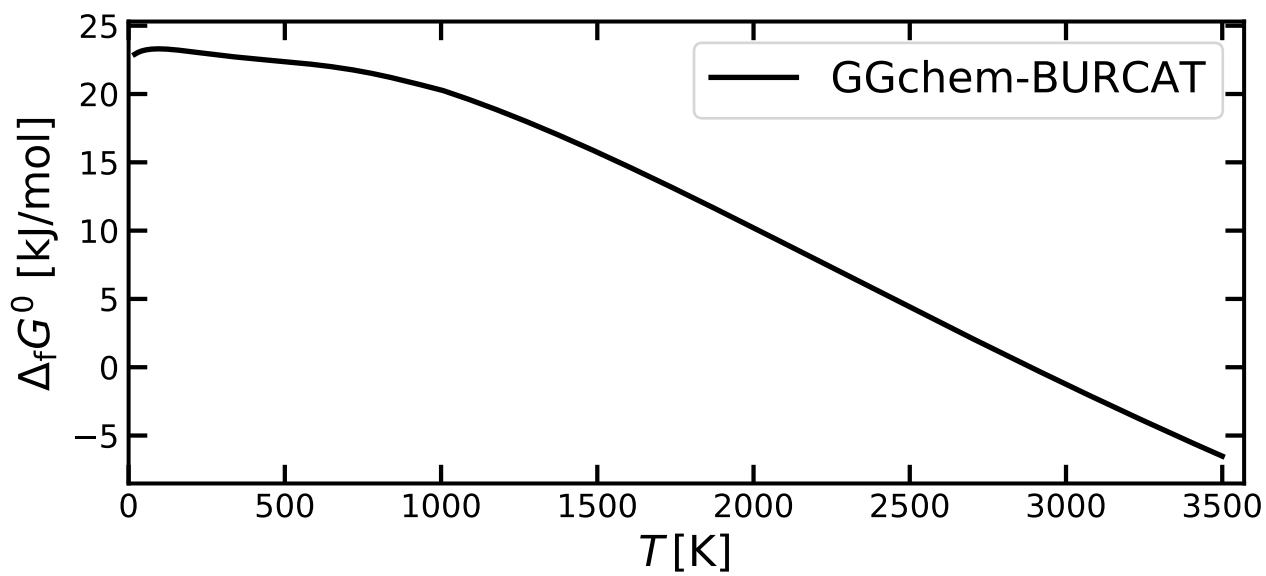
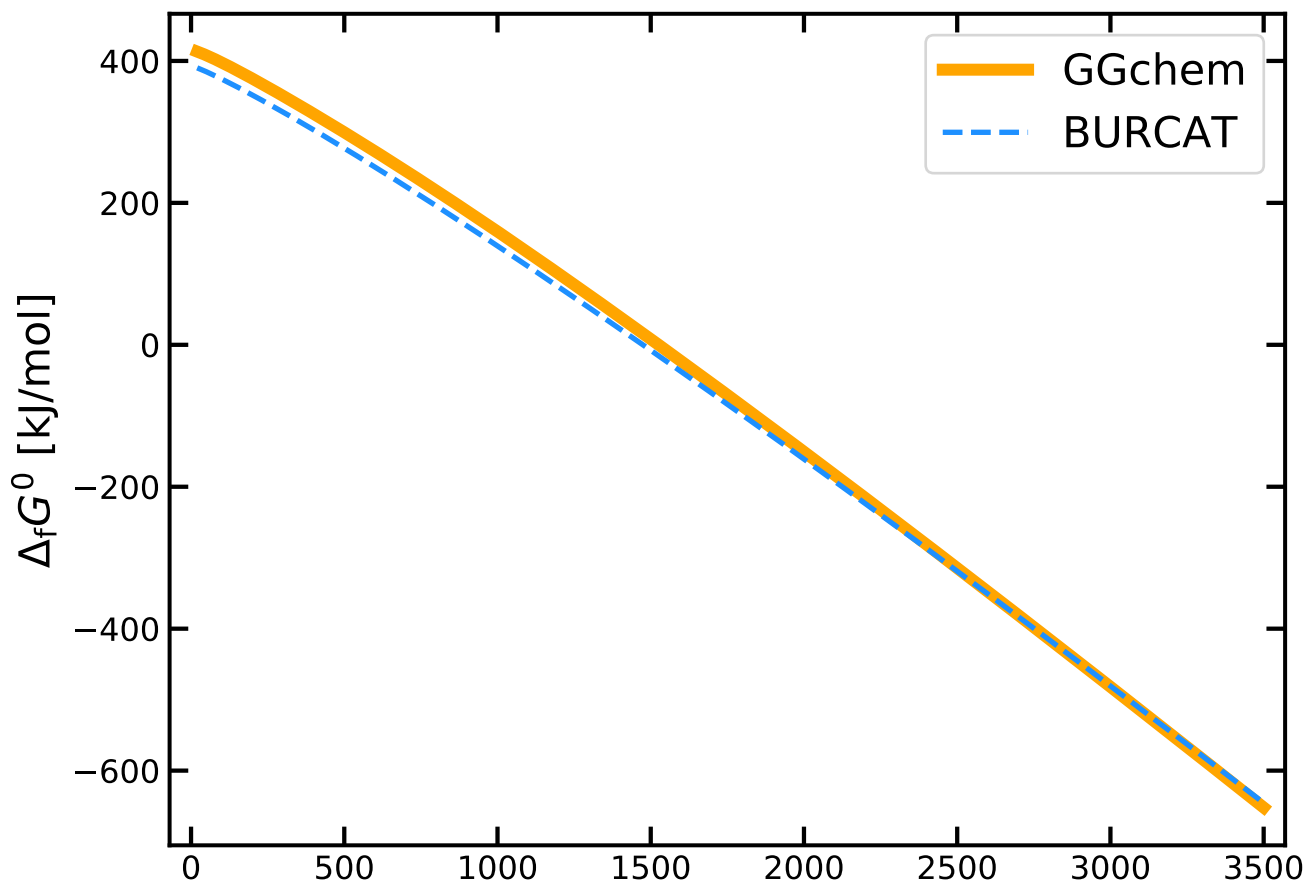


## WF6

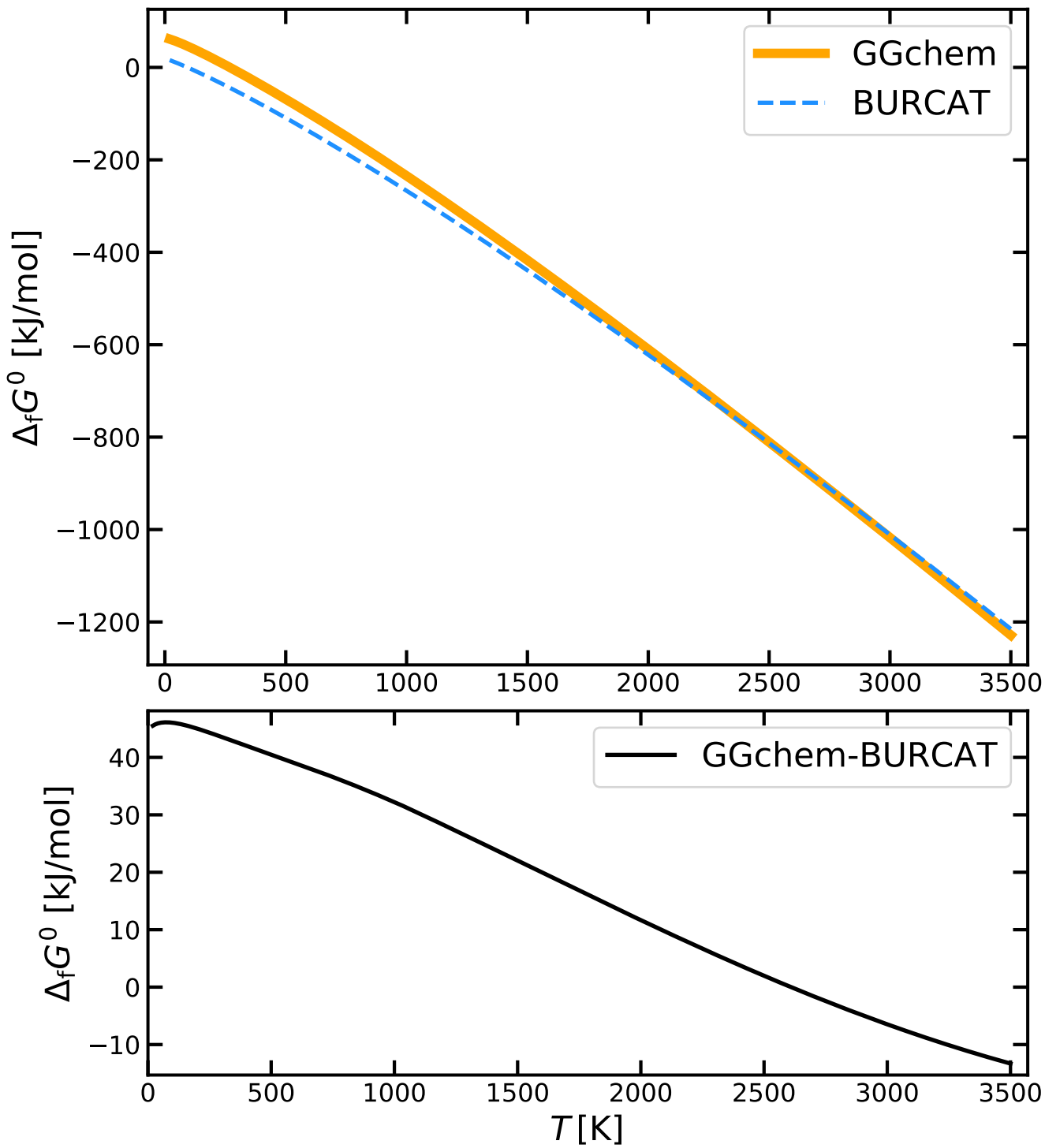




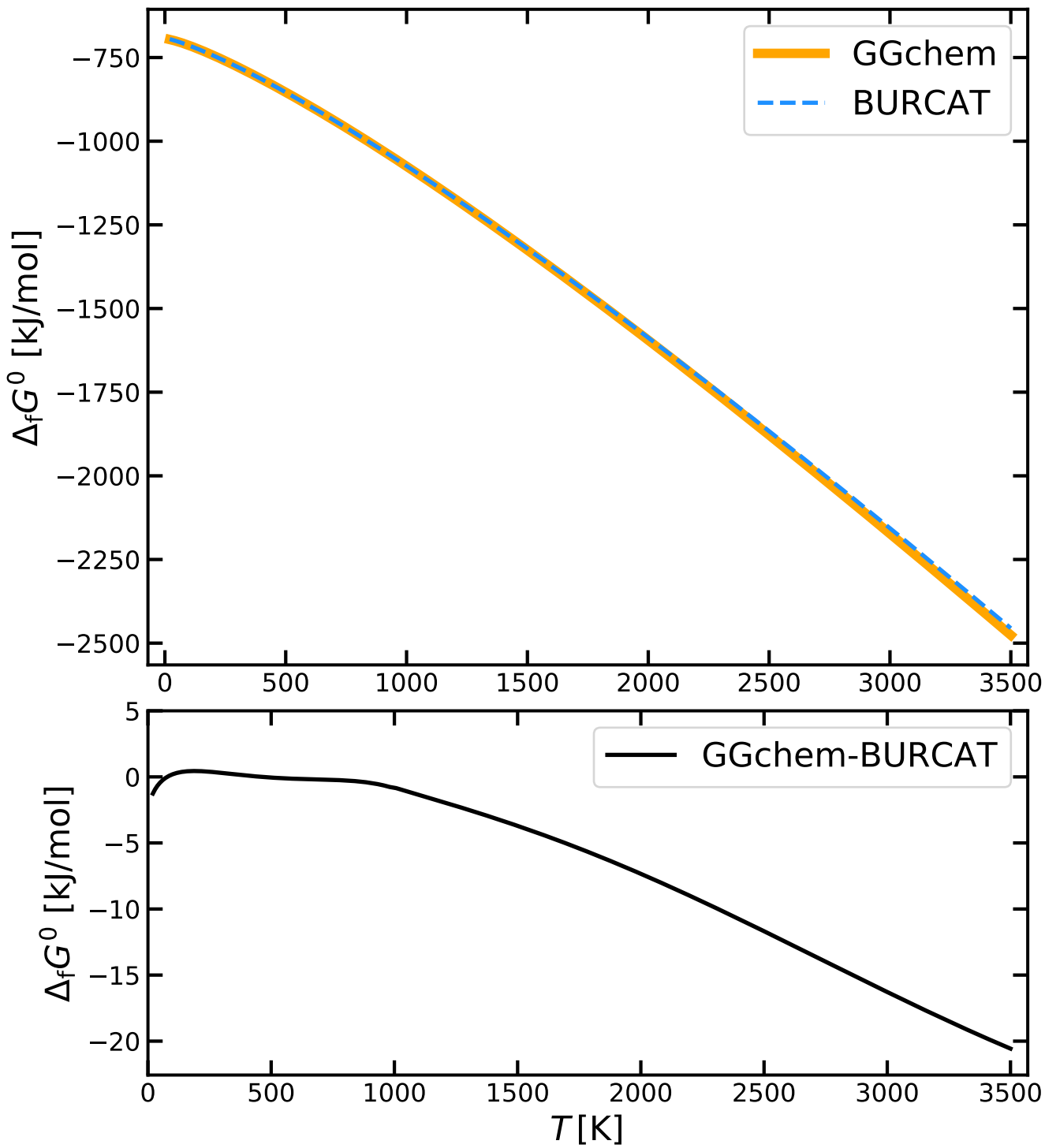
WO



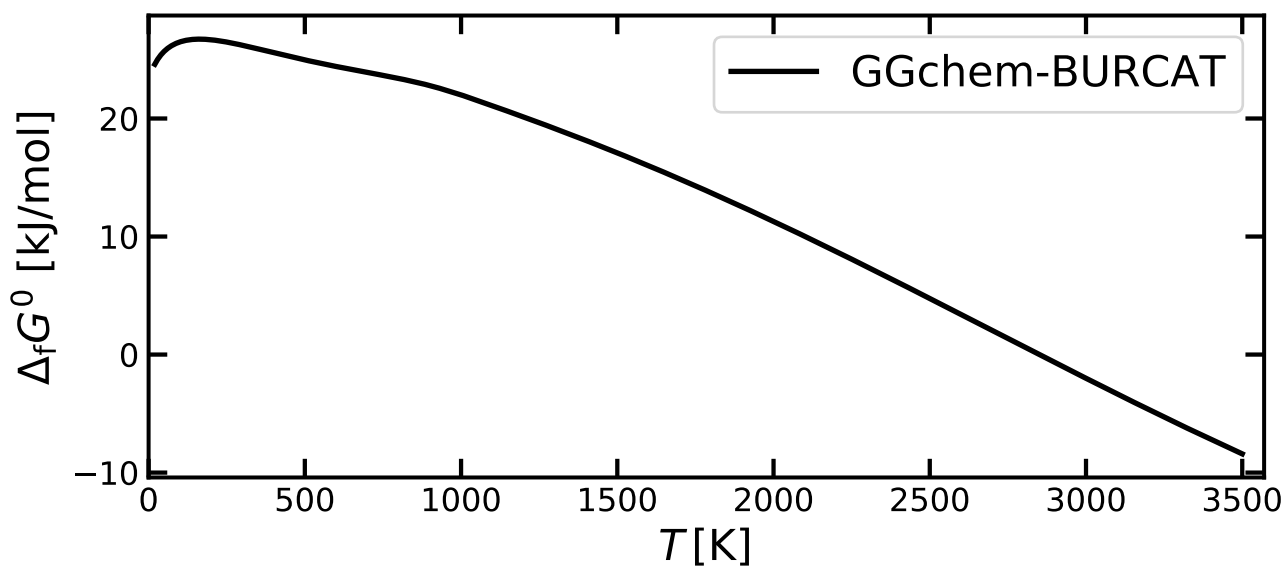
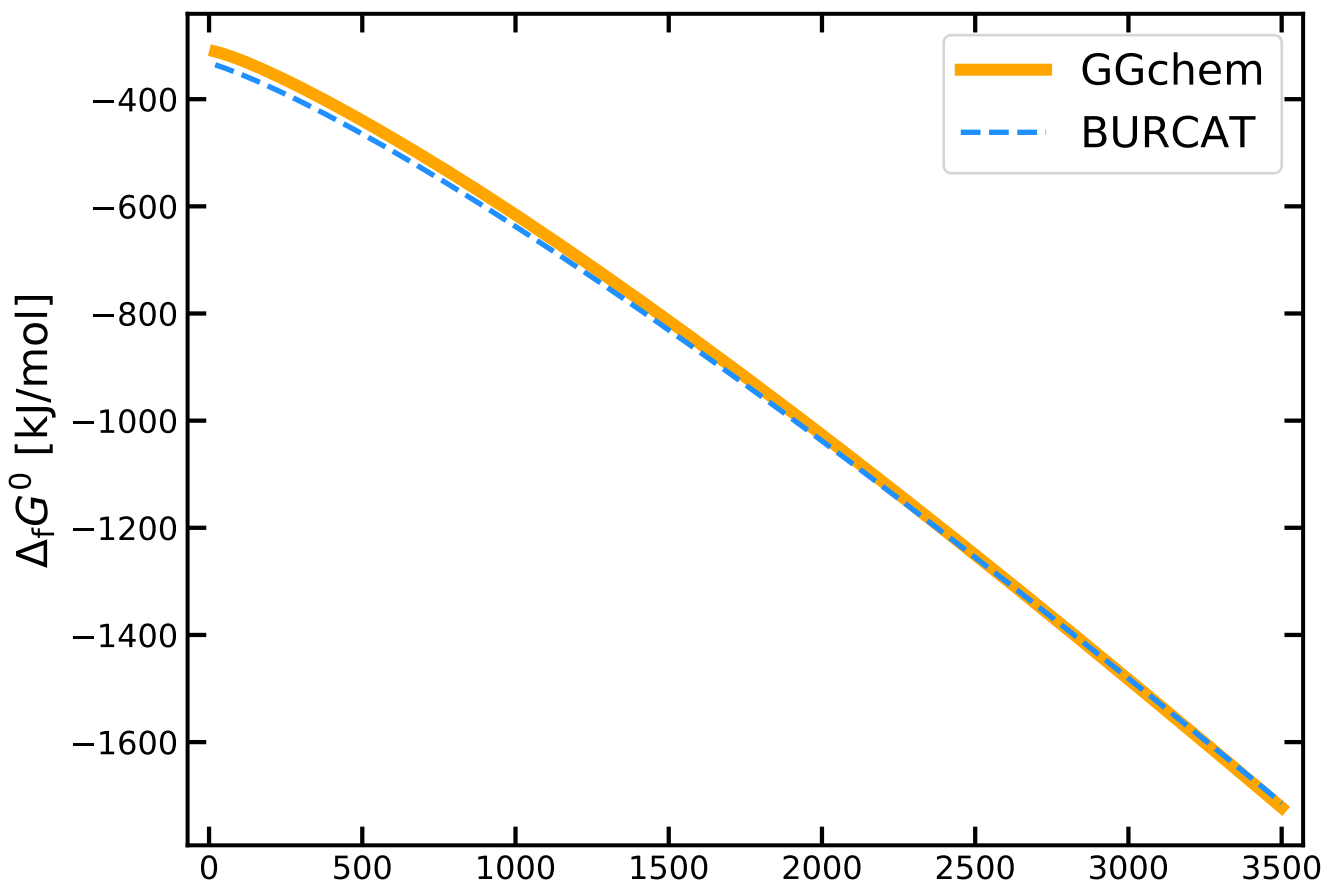
# WO2



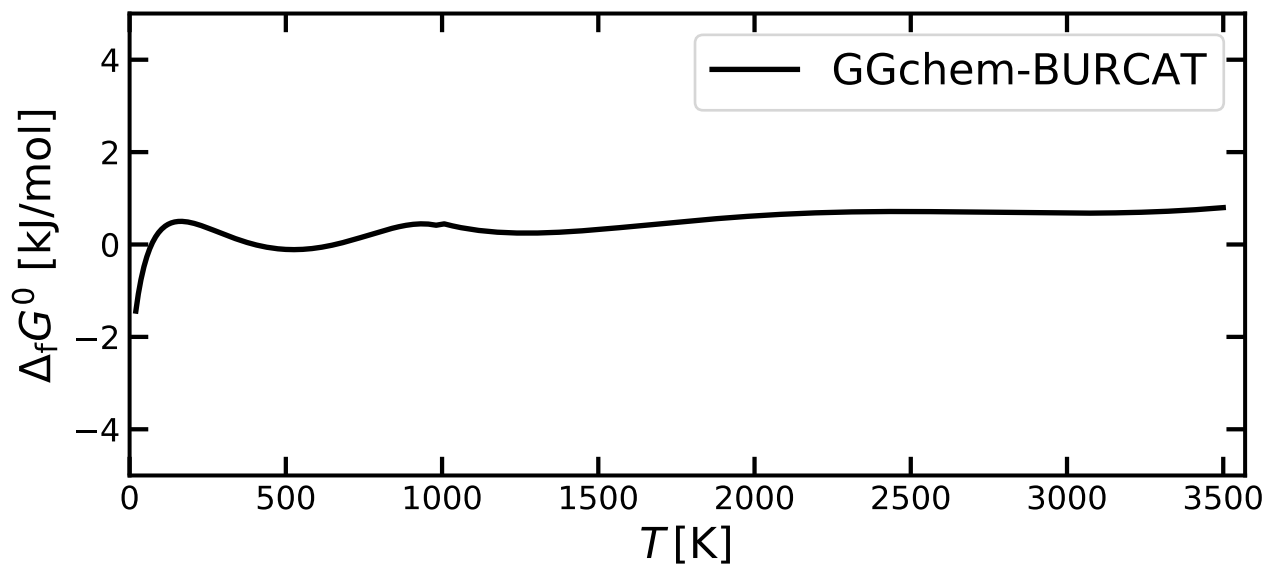
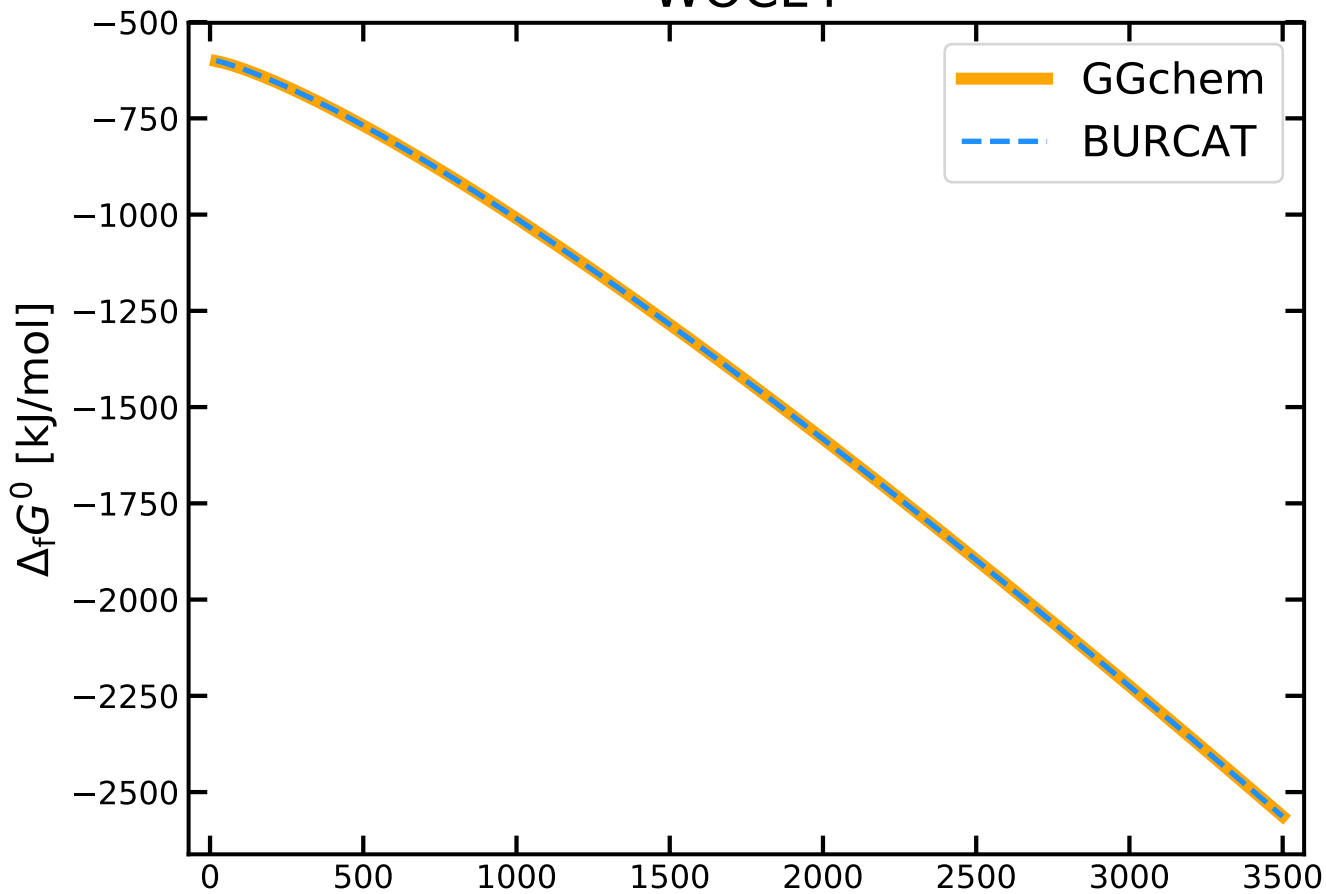
# WO<sub>2</sub>CL<sub>2</sub>



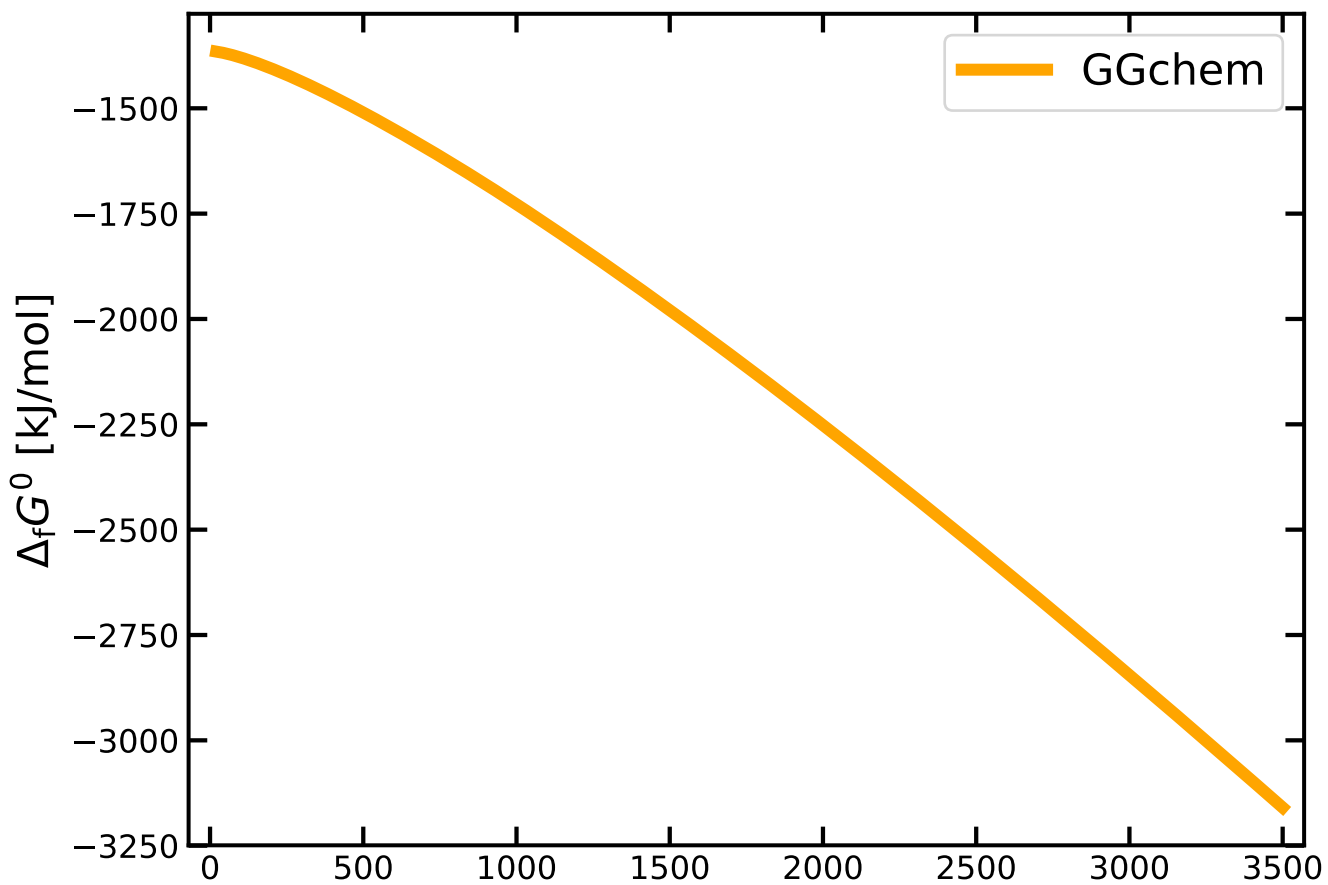
# WO<sub>3</sub>



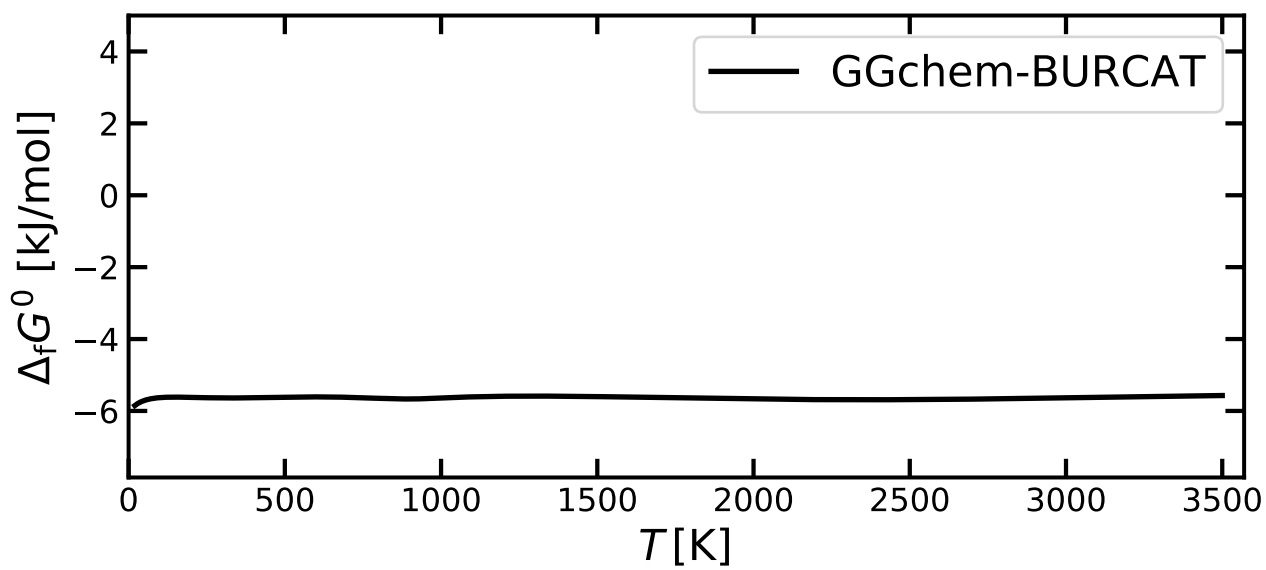
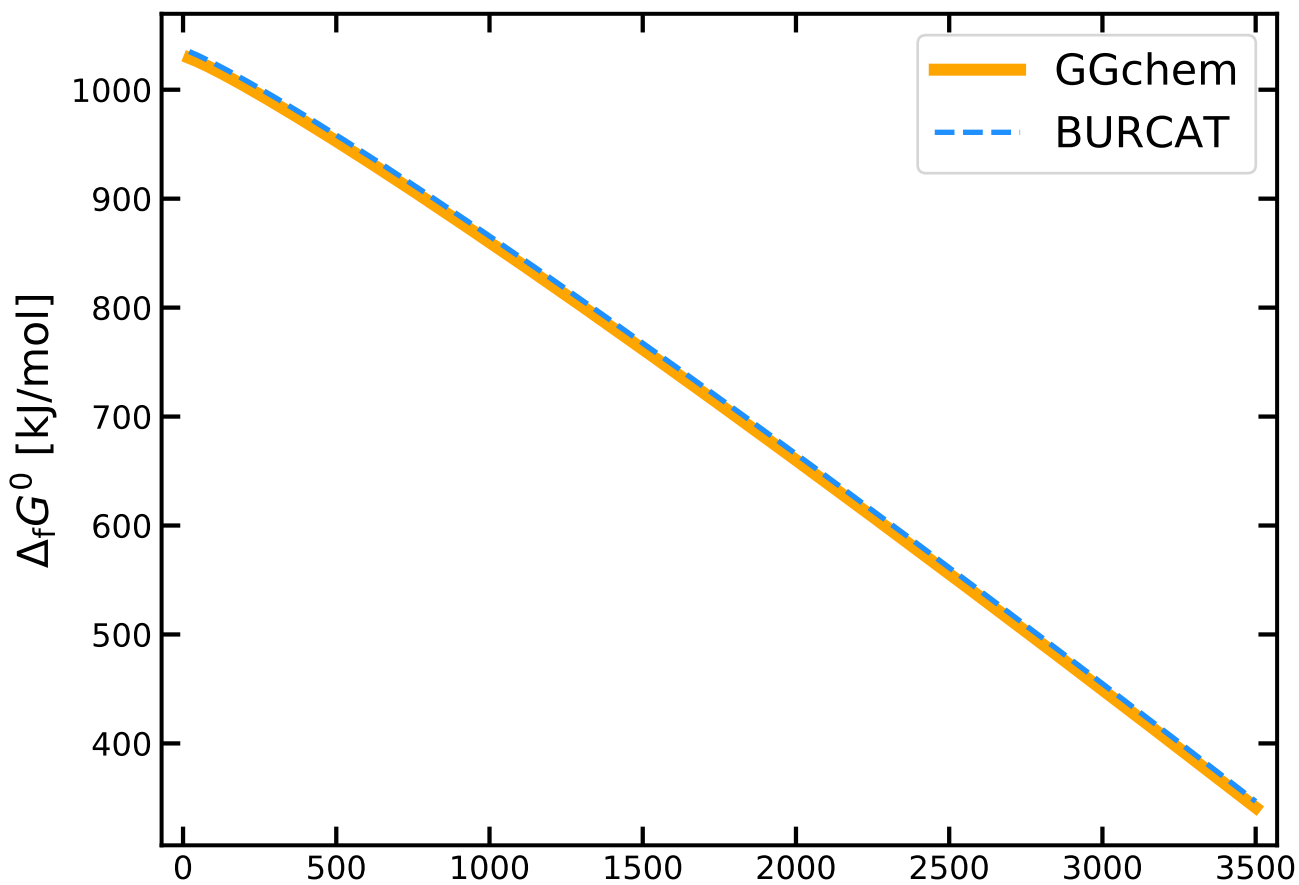
# WOCL4



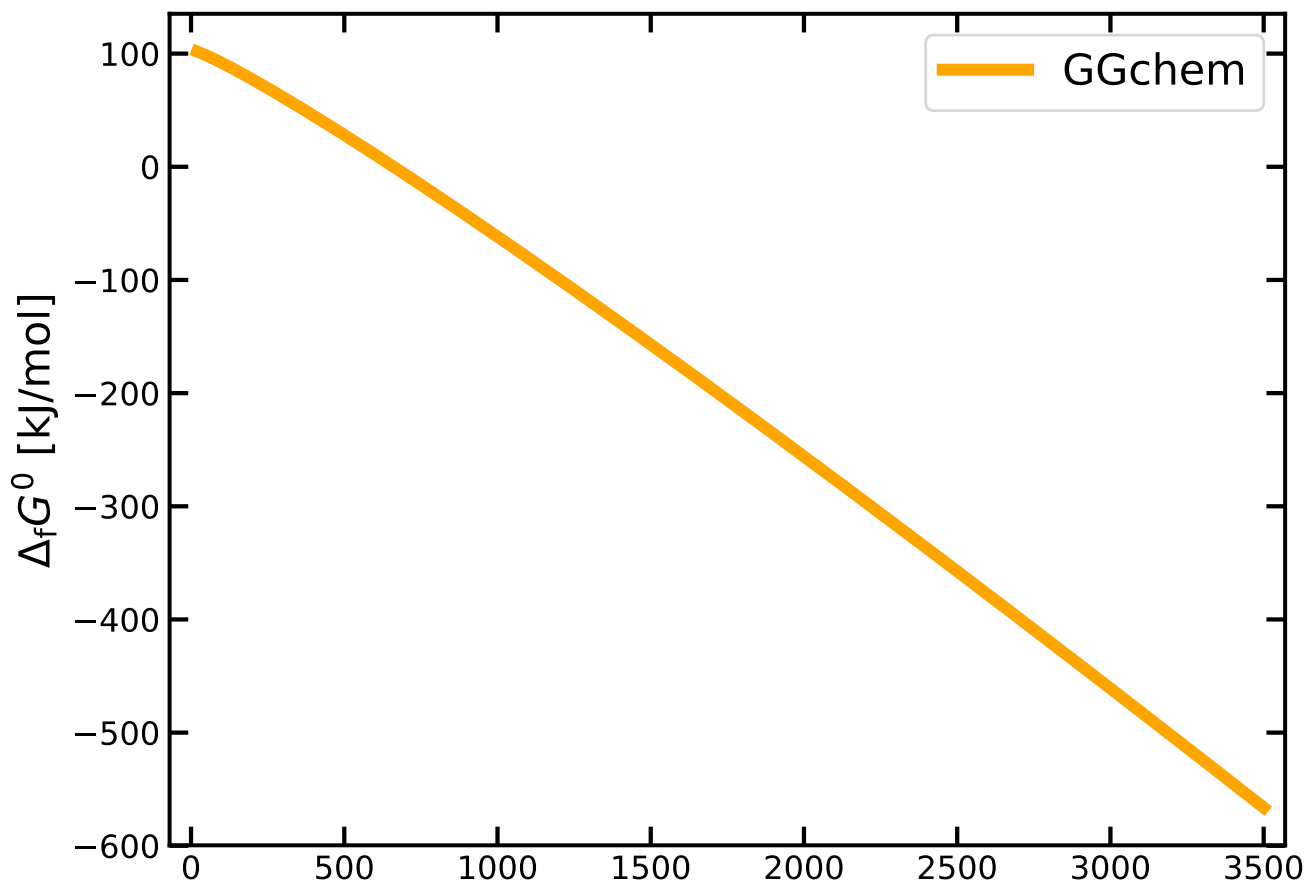
# WOF4



ZN+

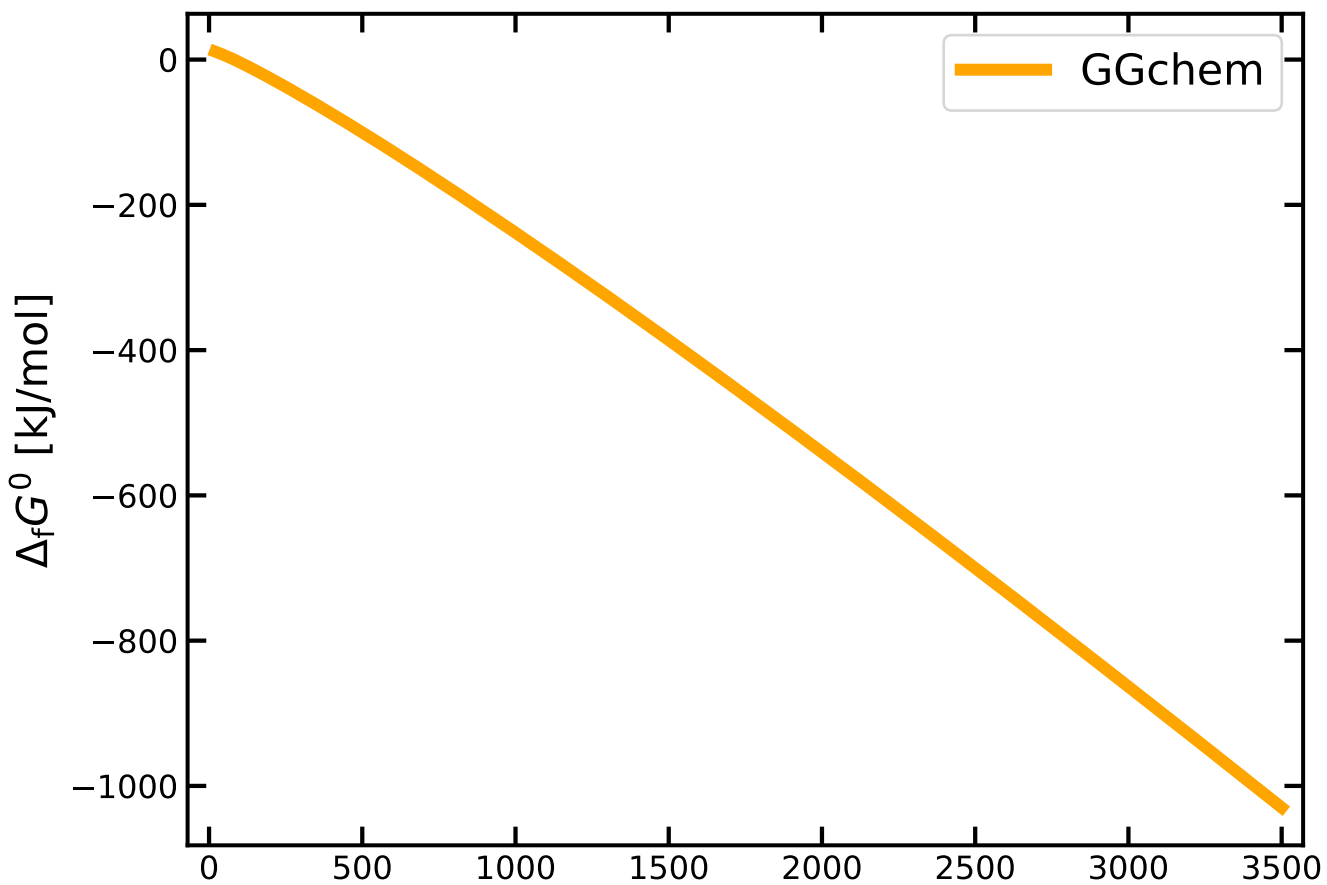


ZN-

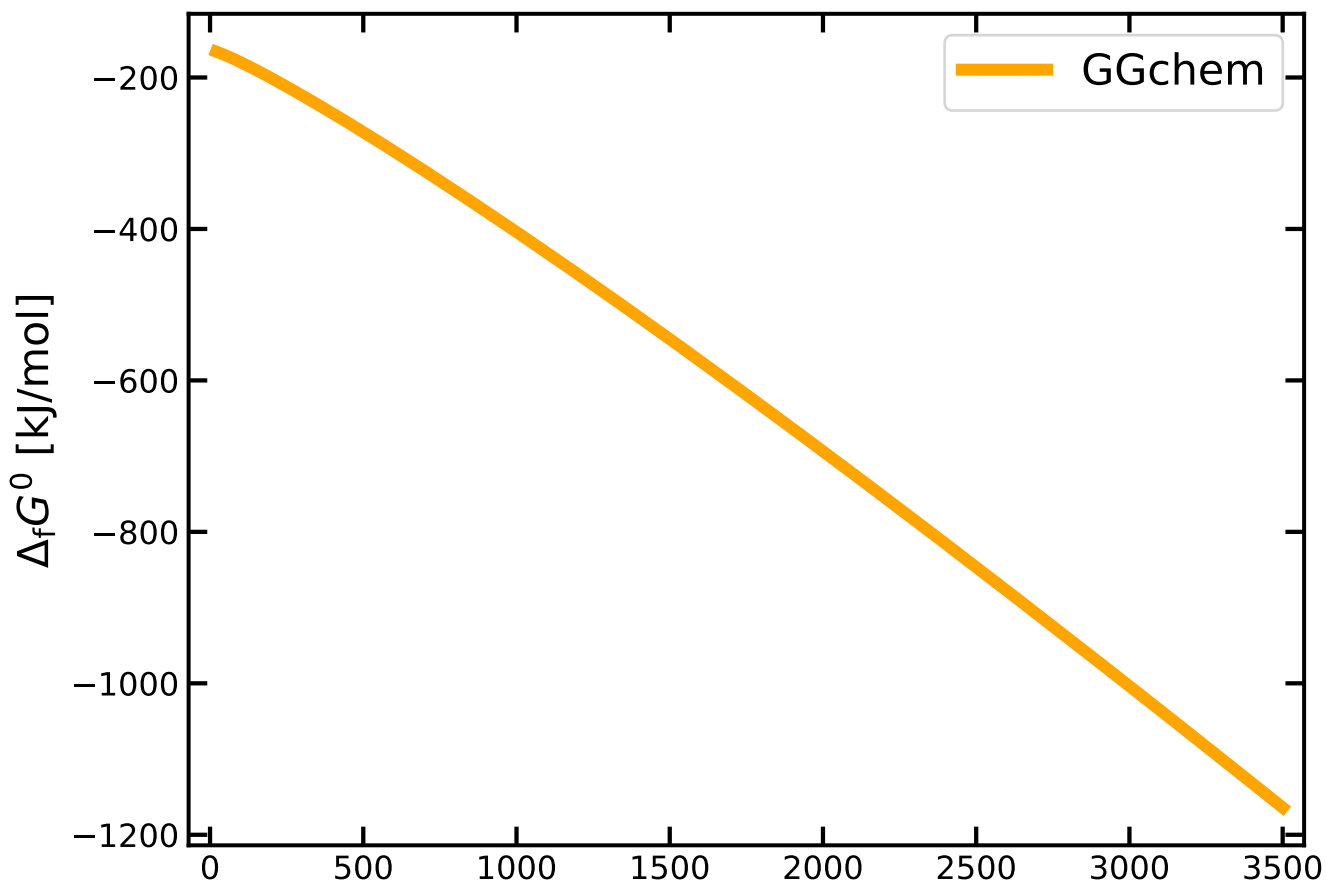




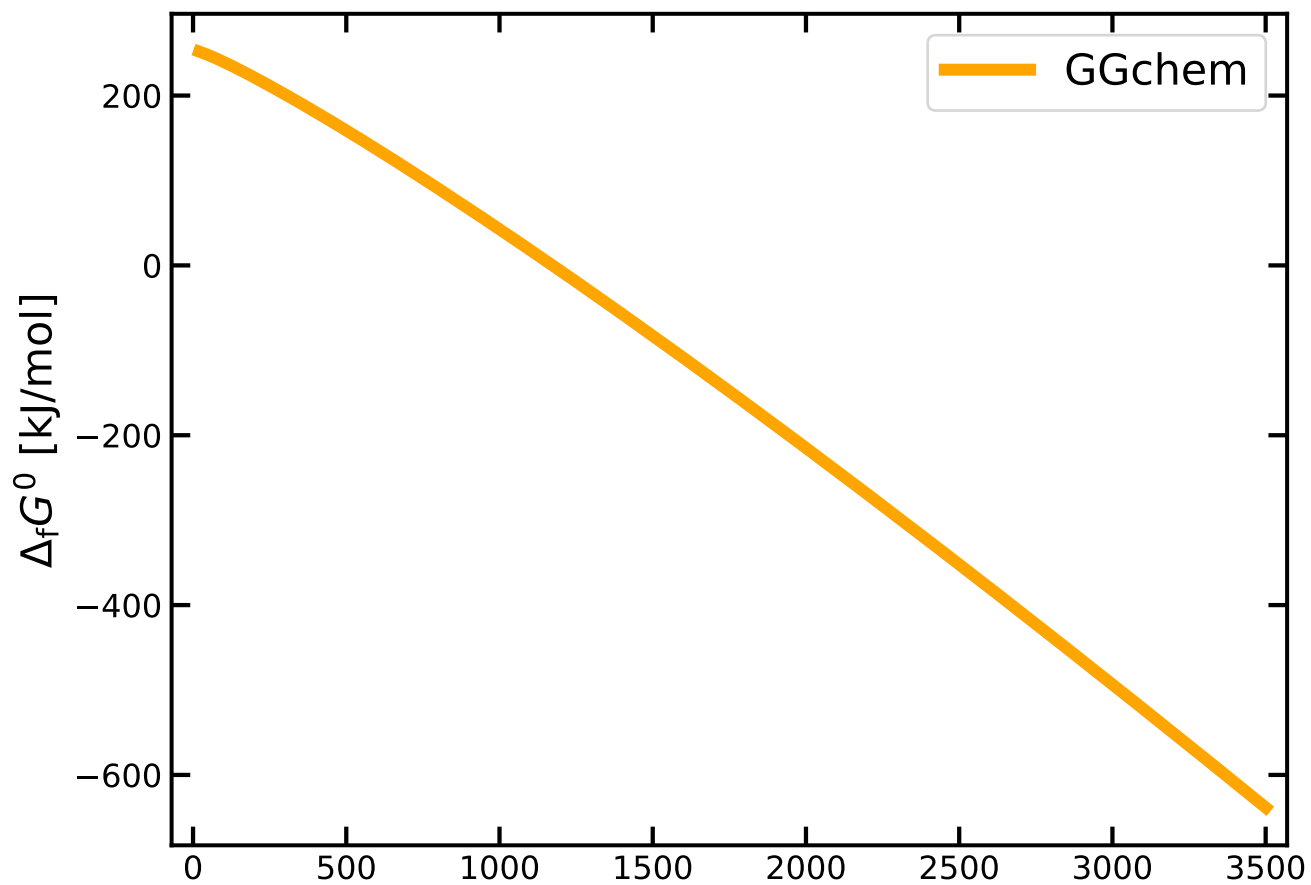
# ZNCL



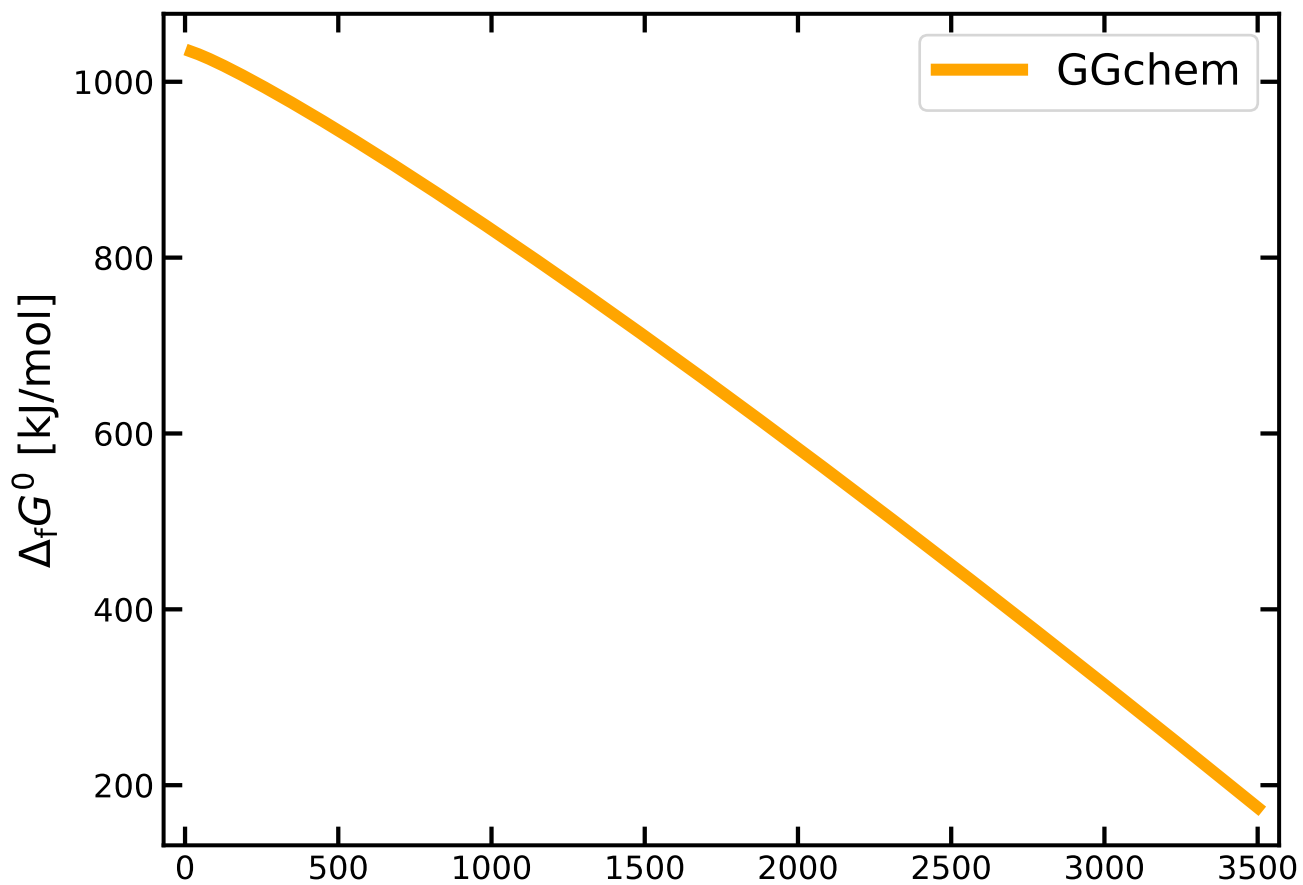
ZNF



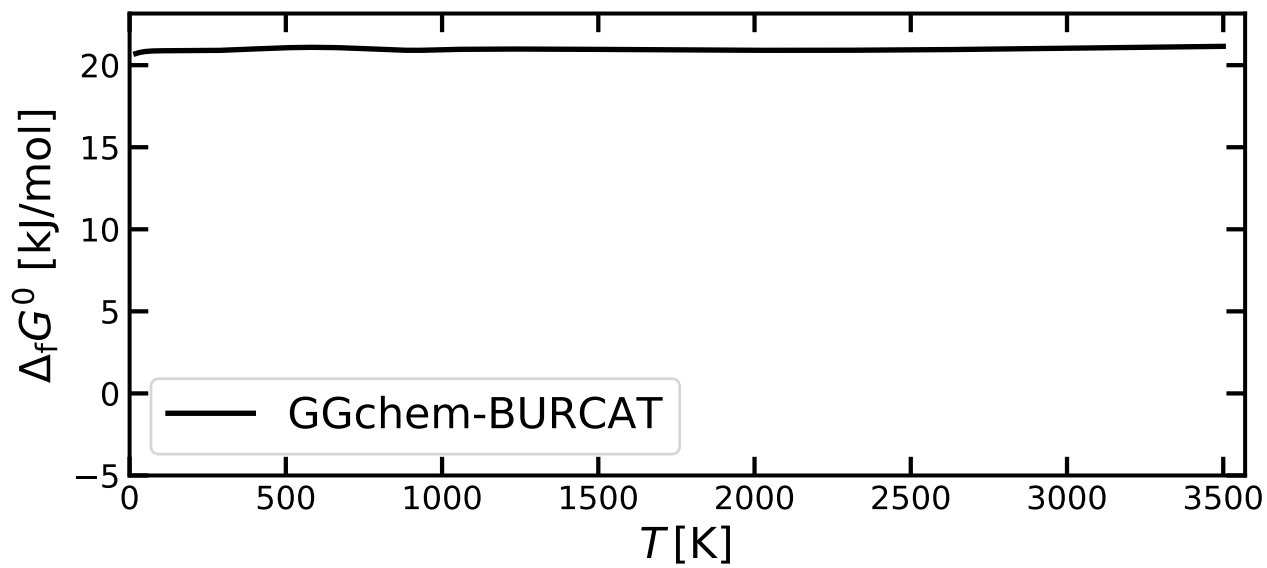
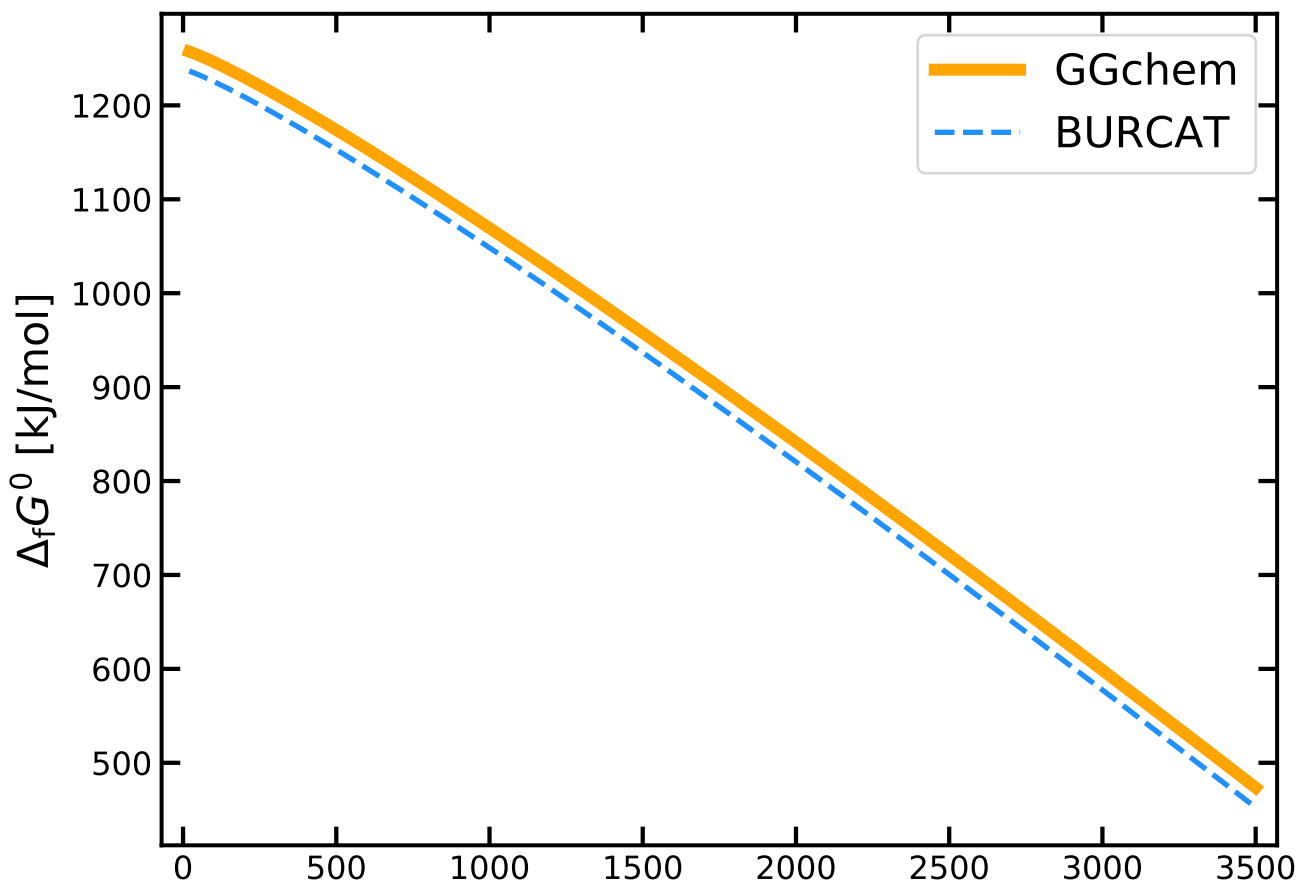
ZNH



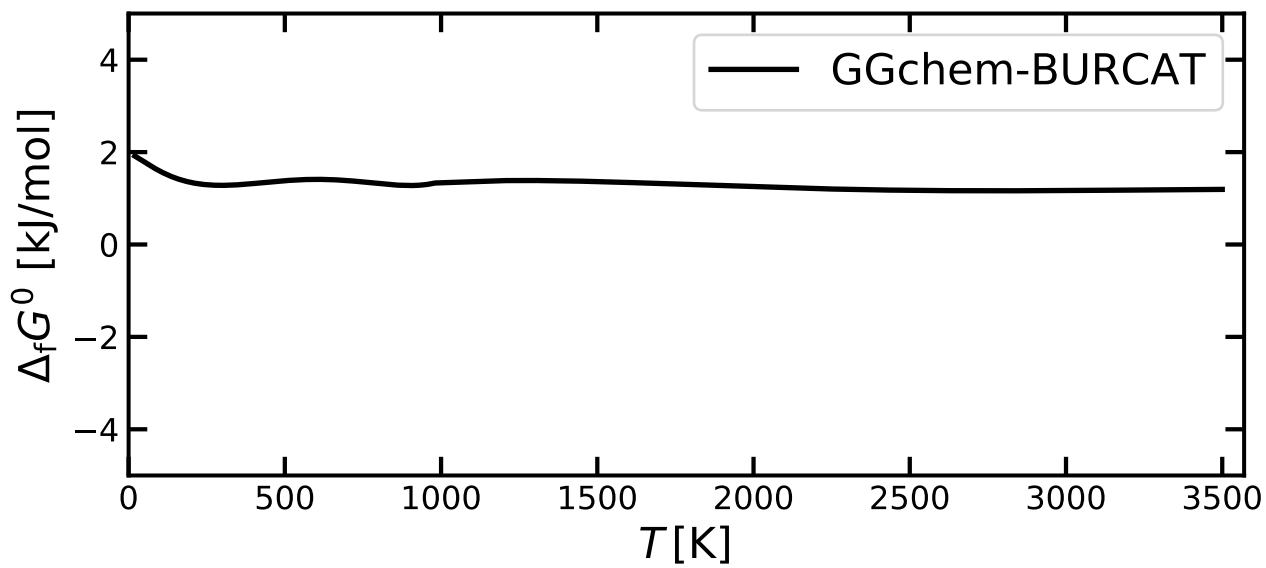
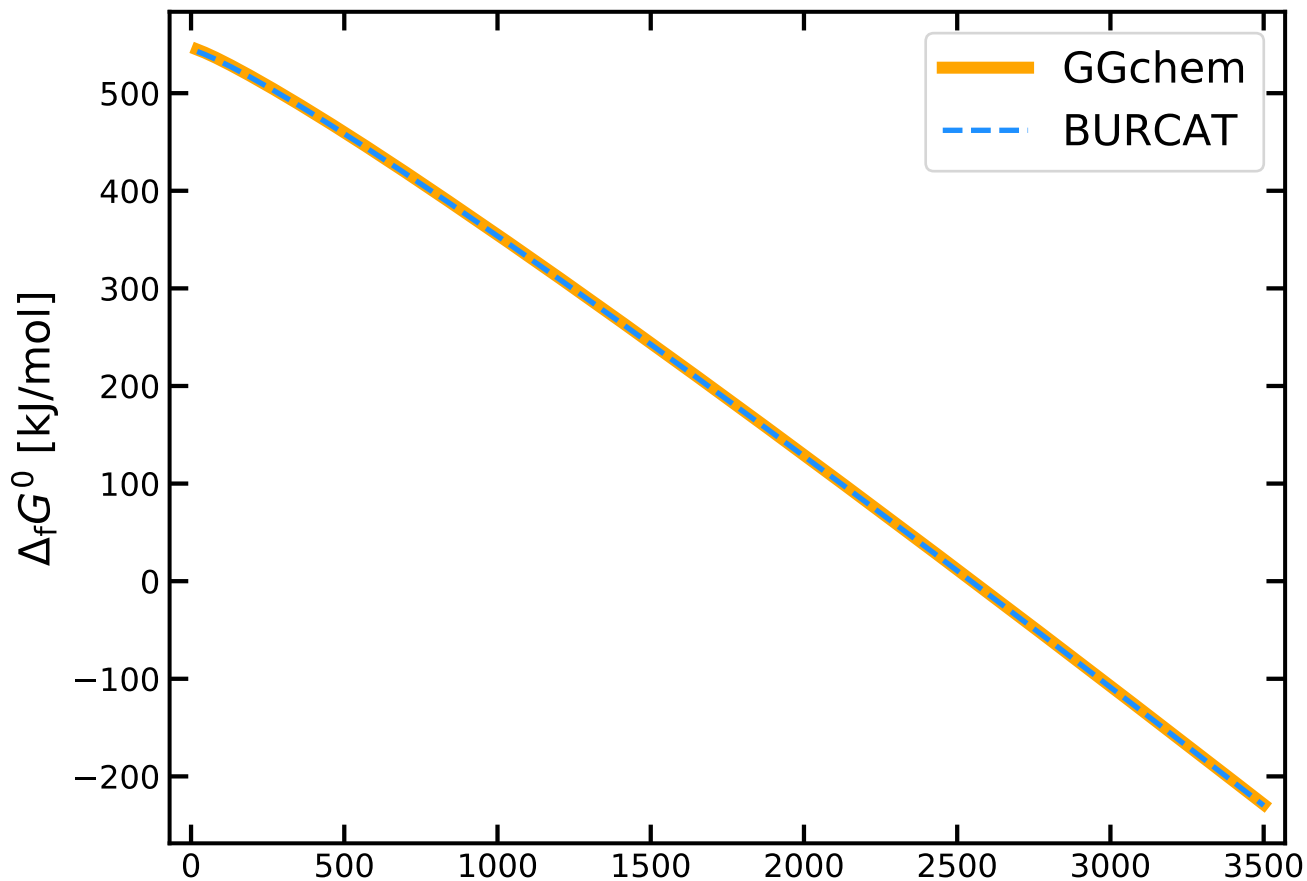
ZNH<sup>+</sup>



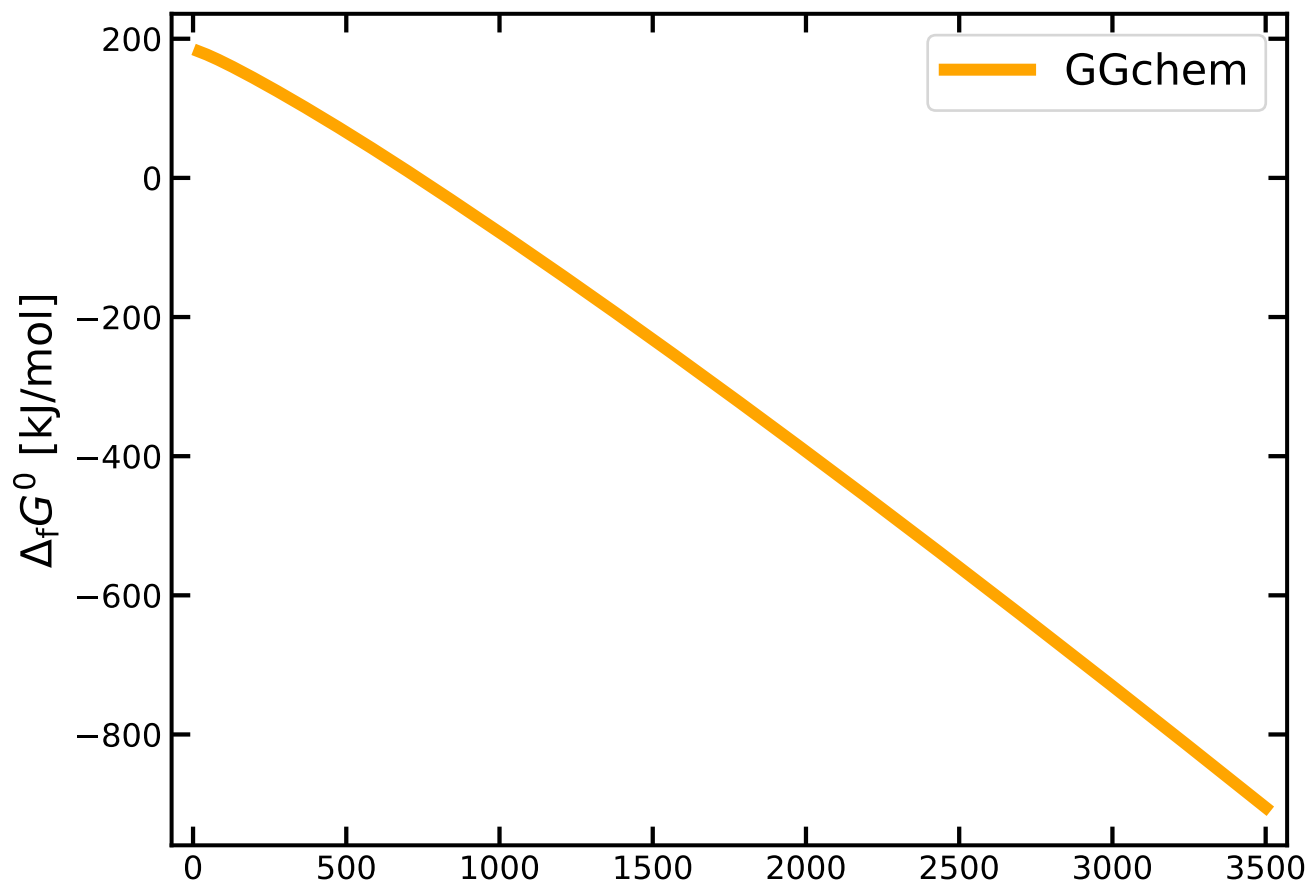
ZR+



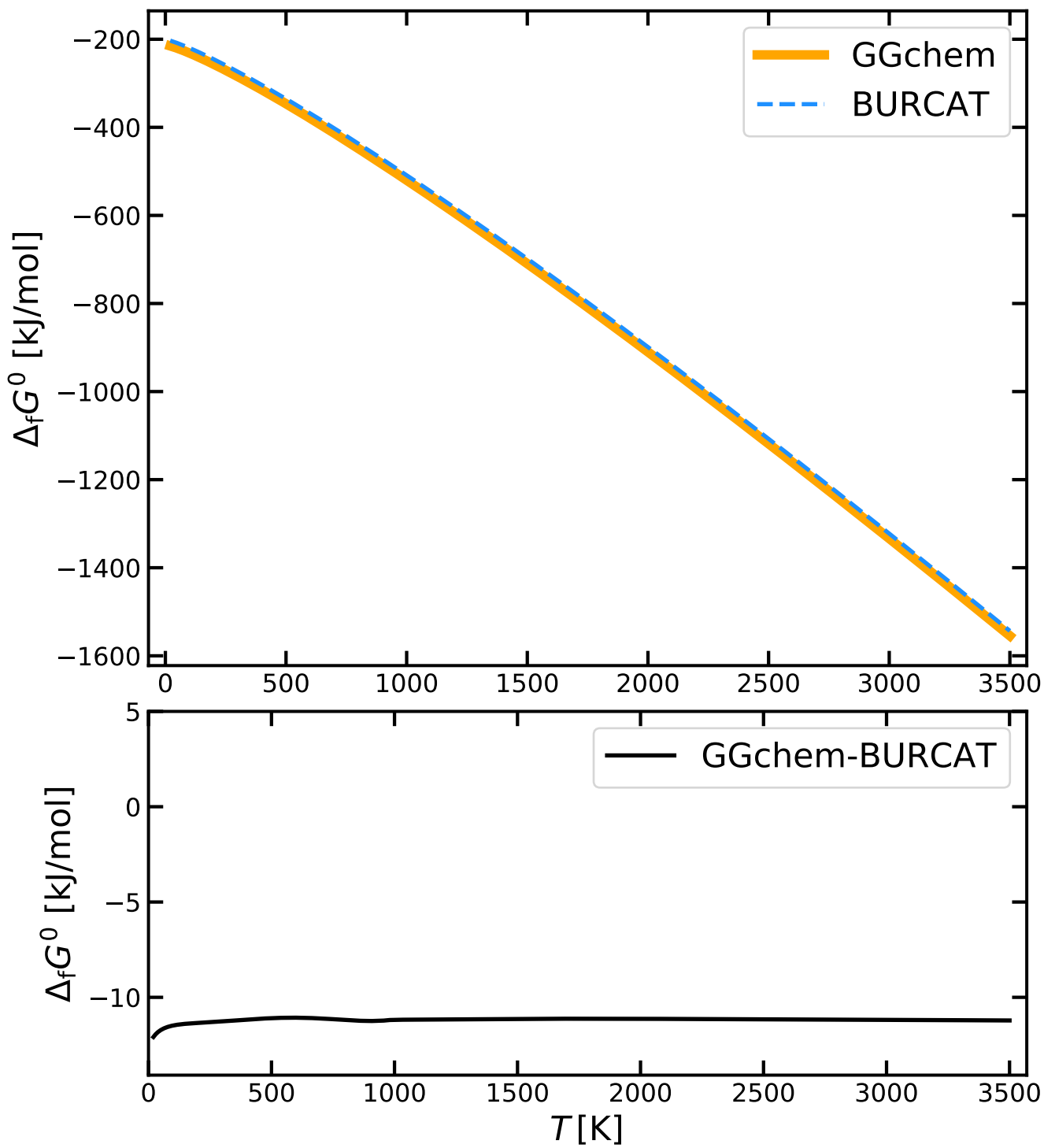
ZR-



# ZRCL

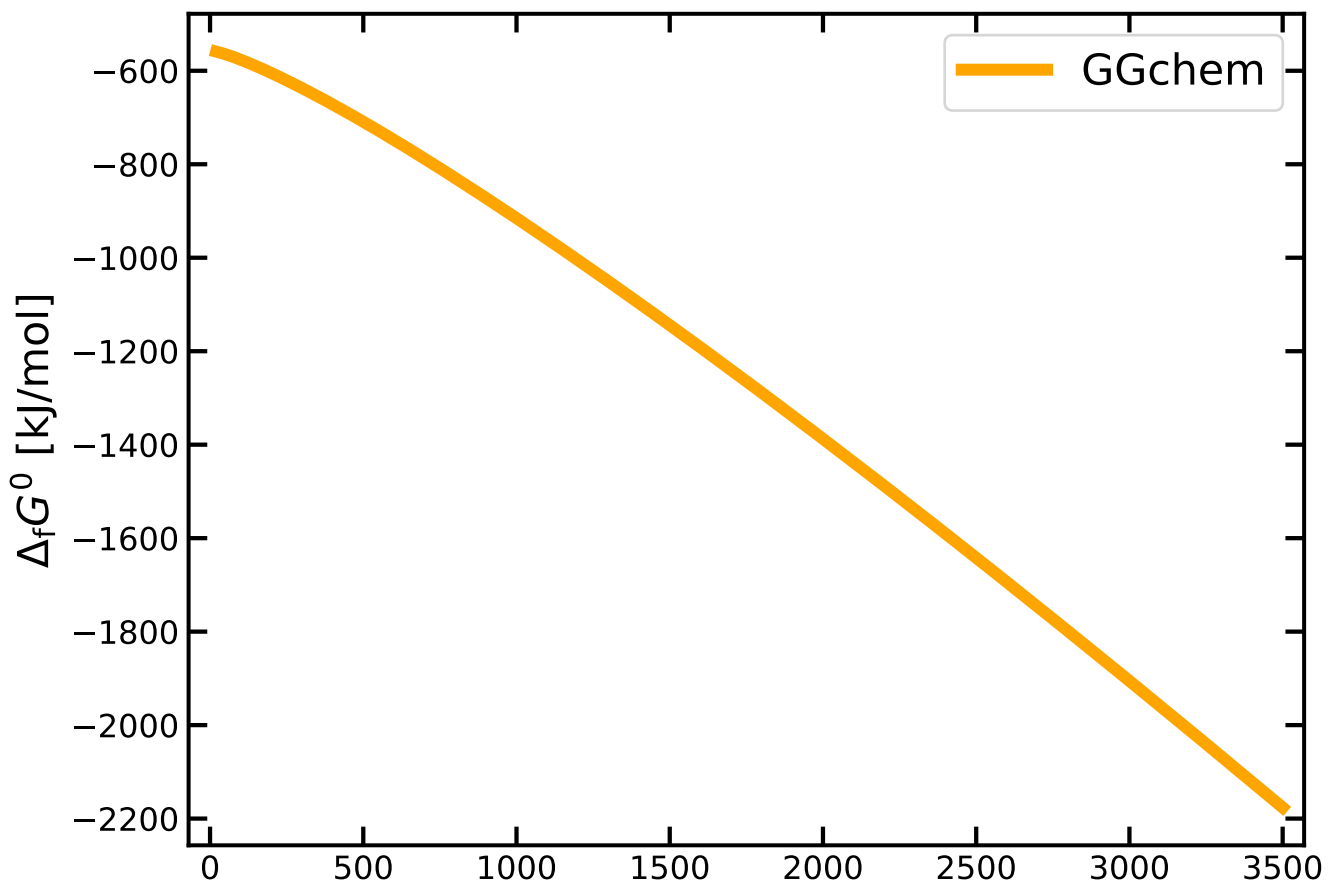


# ZRCL2

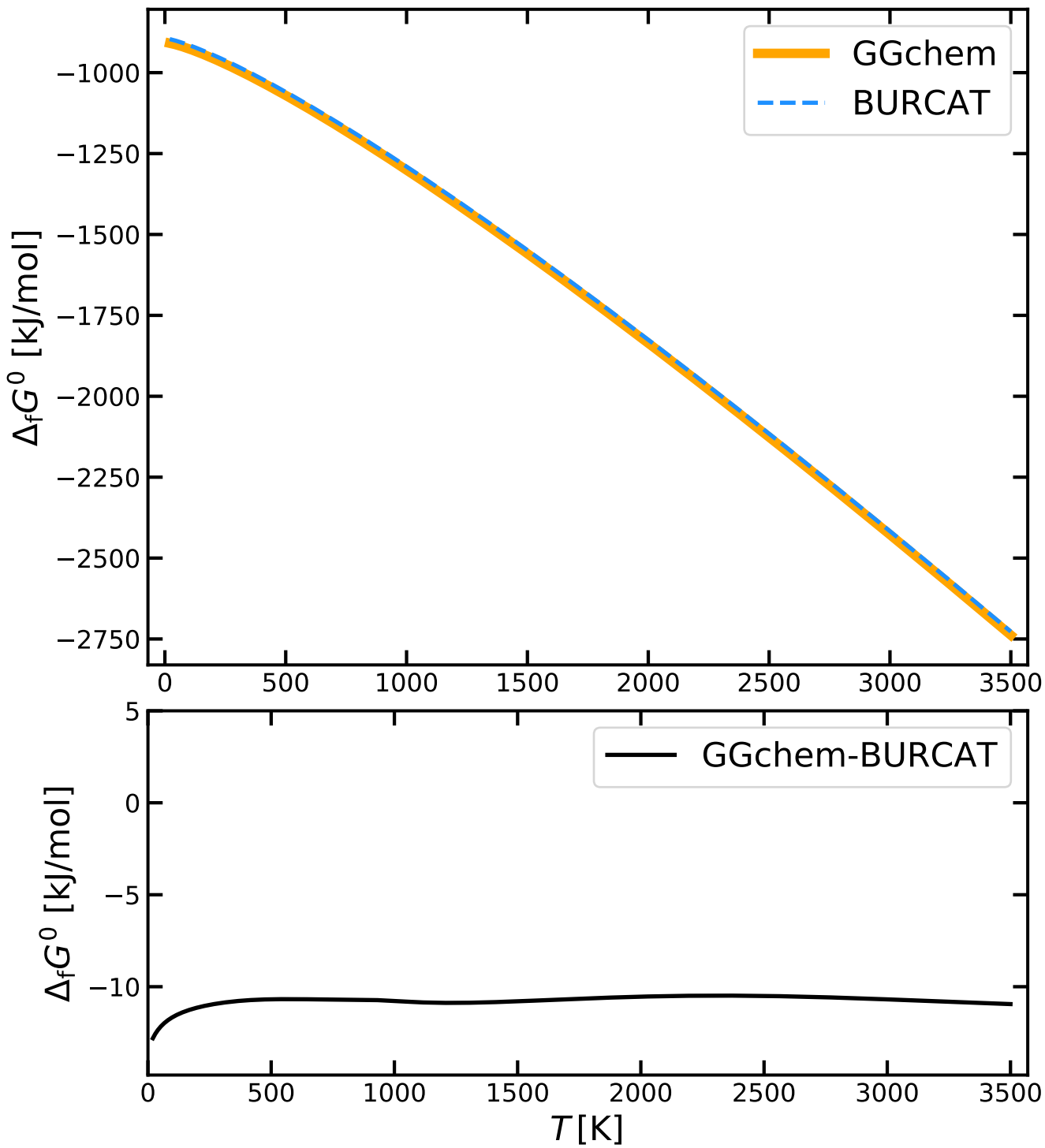




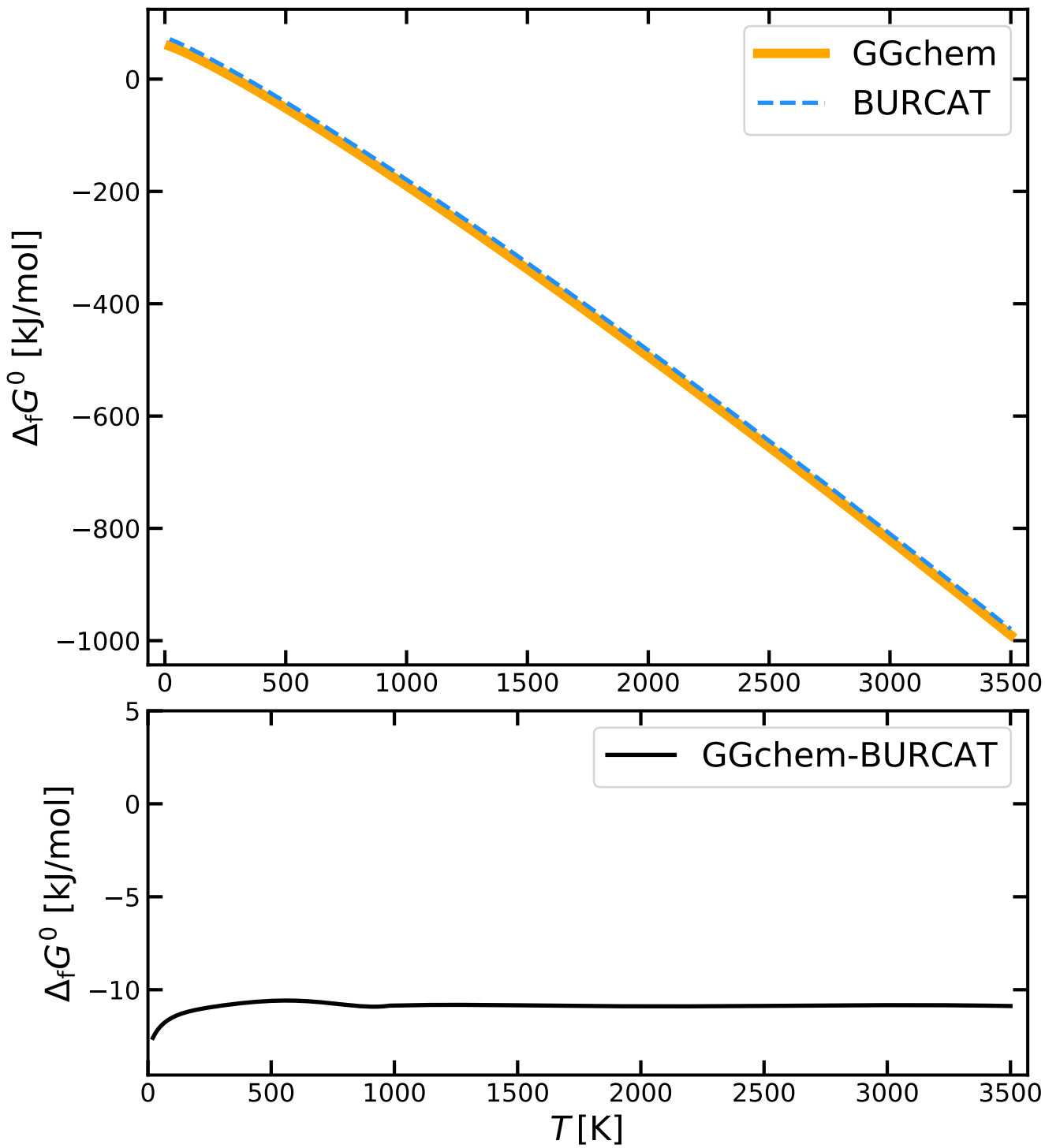
# ZRCL3



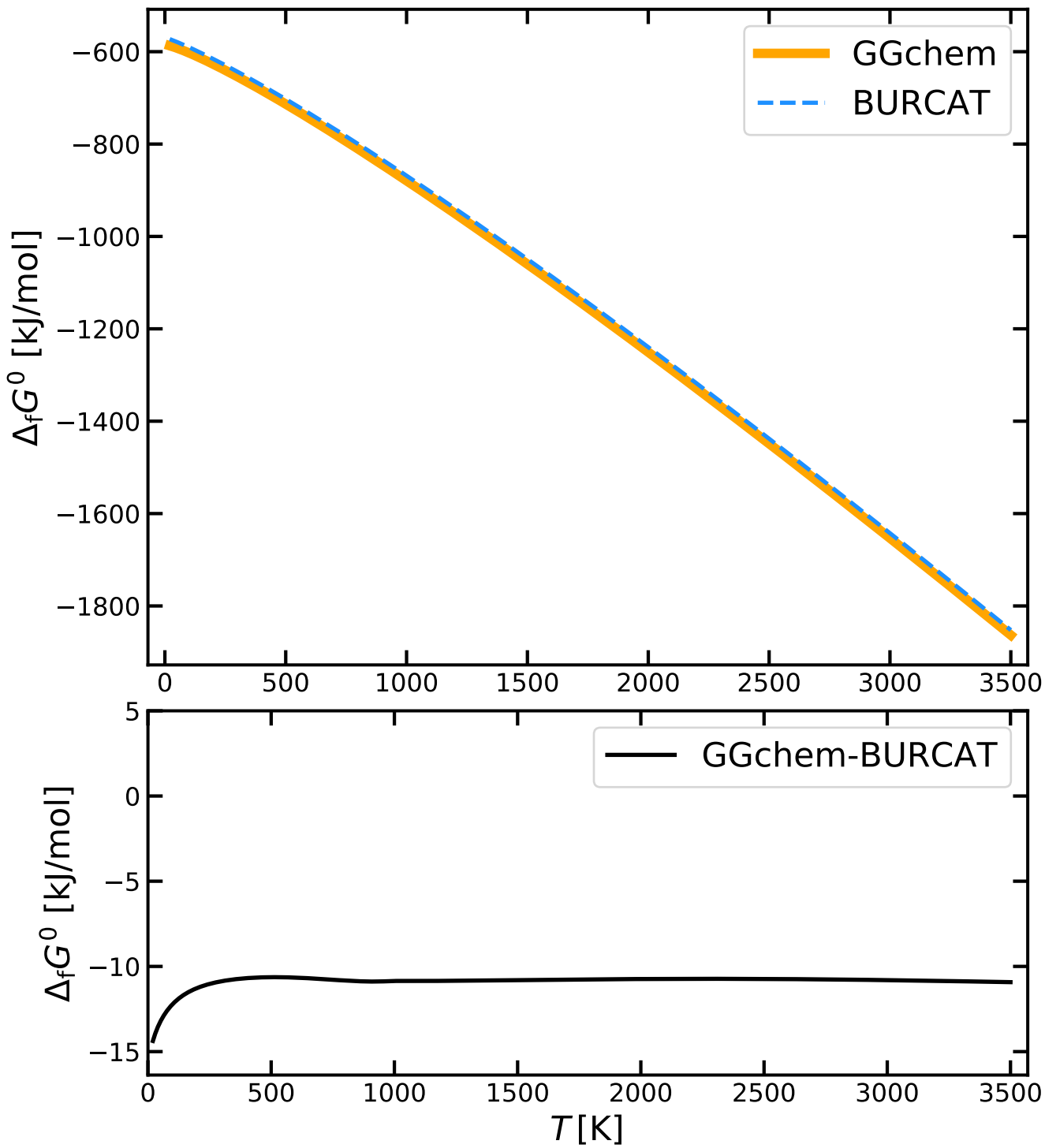
# ZRCL4



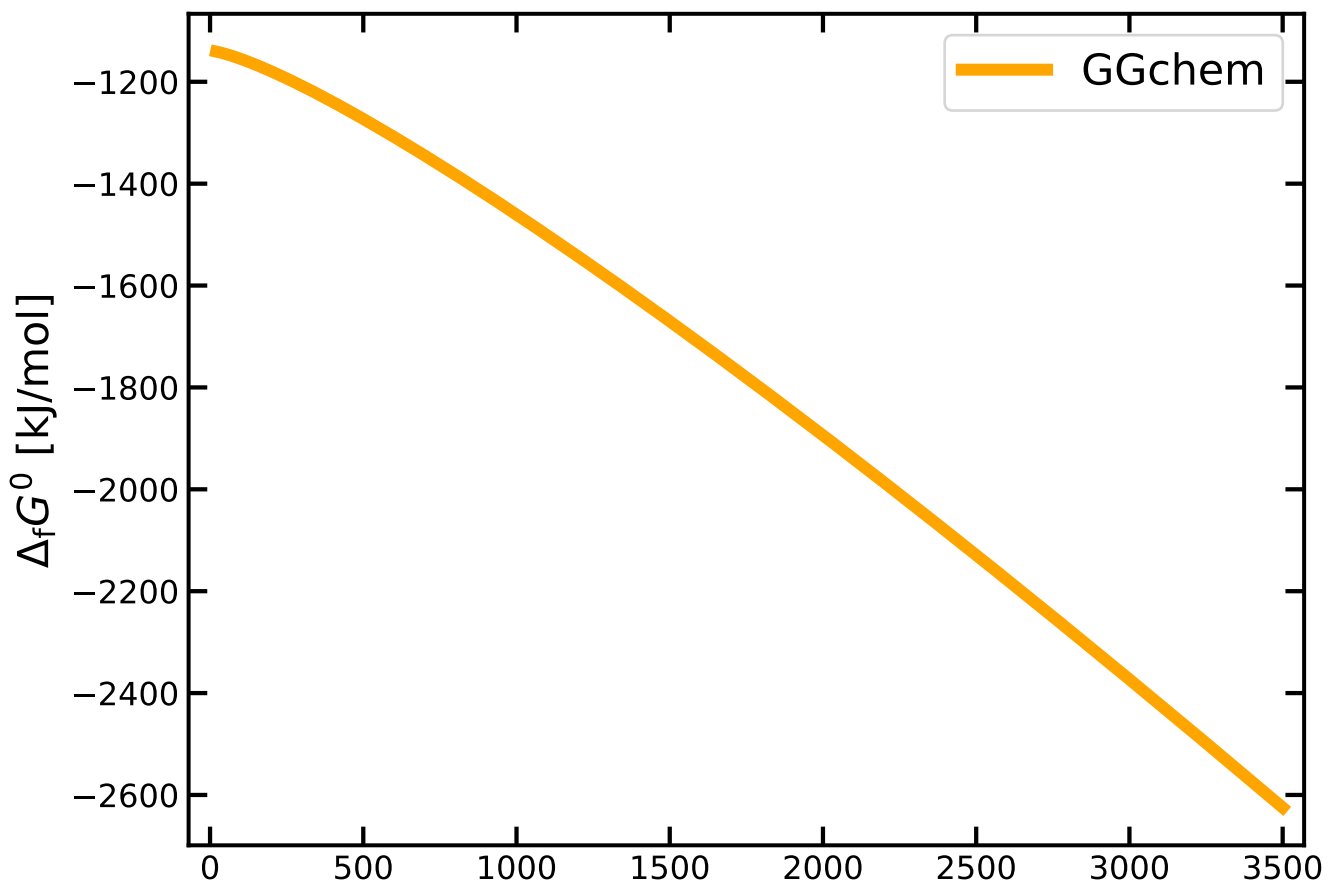
# ZRF



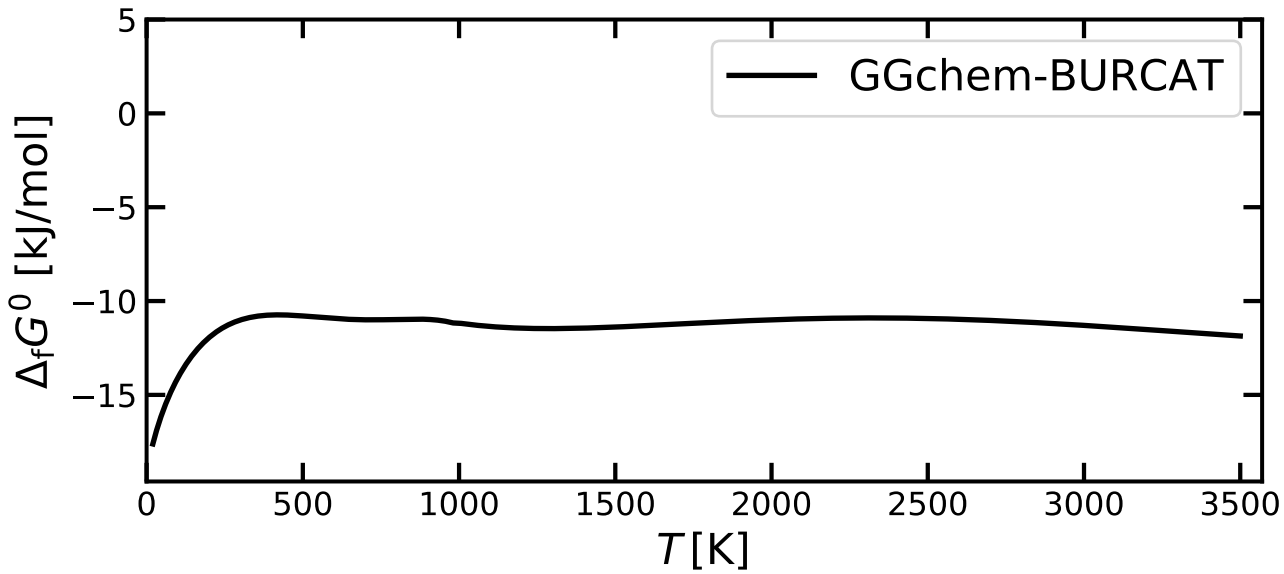
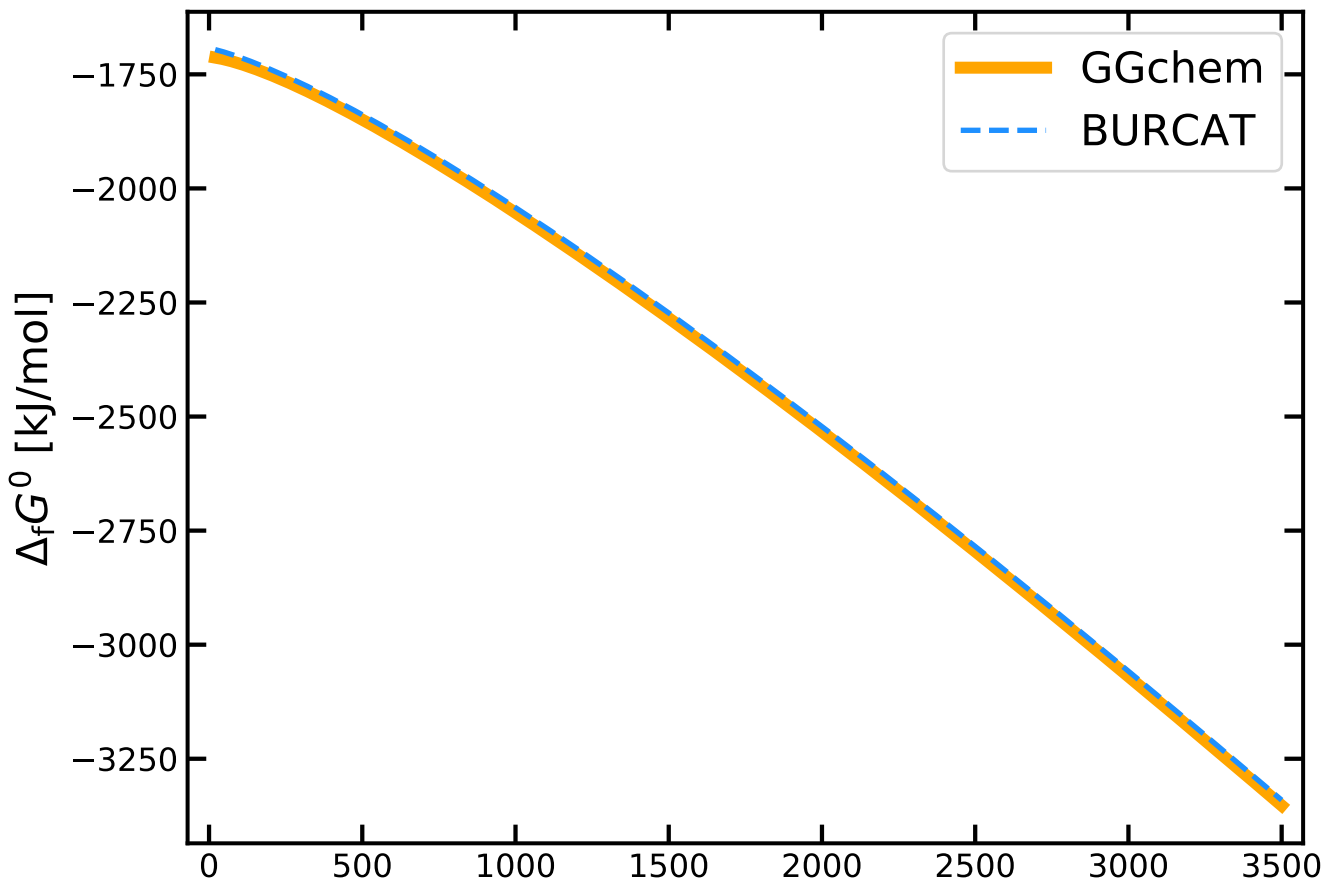
# ZRF2



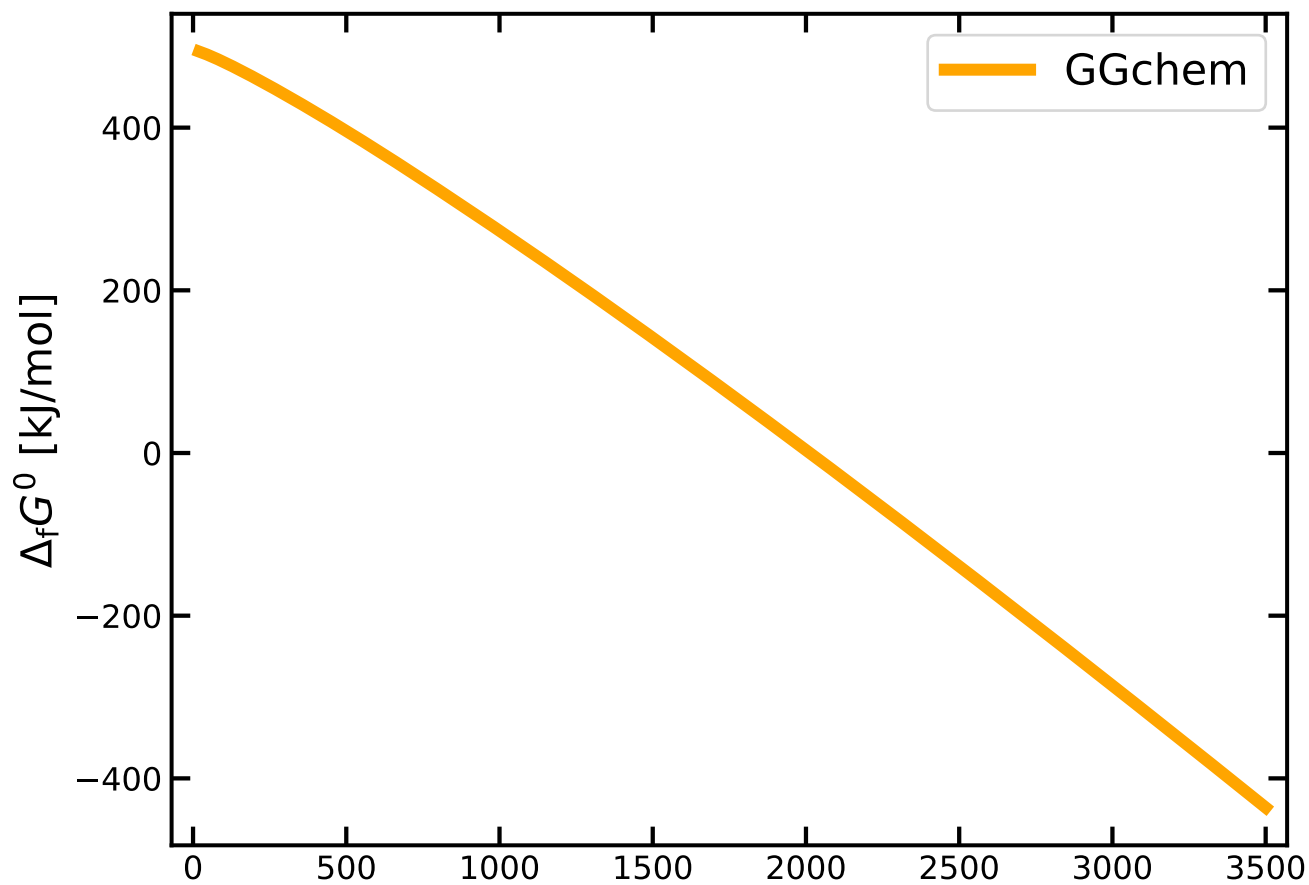
# ZRF3



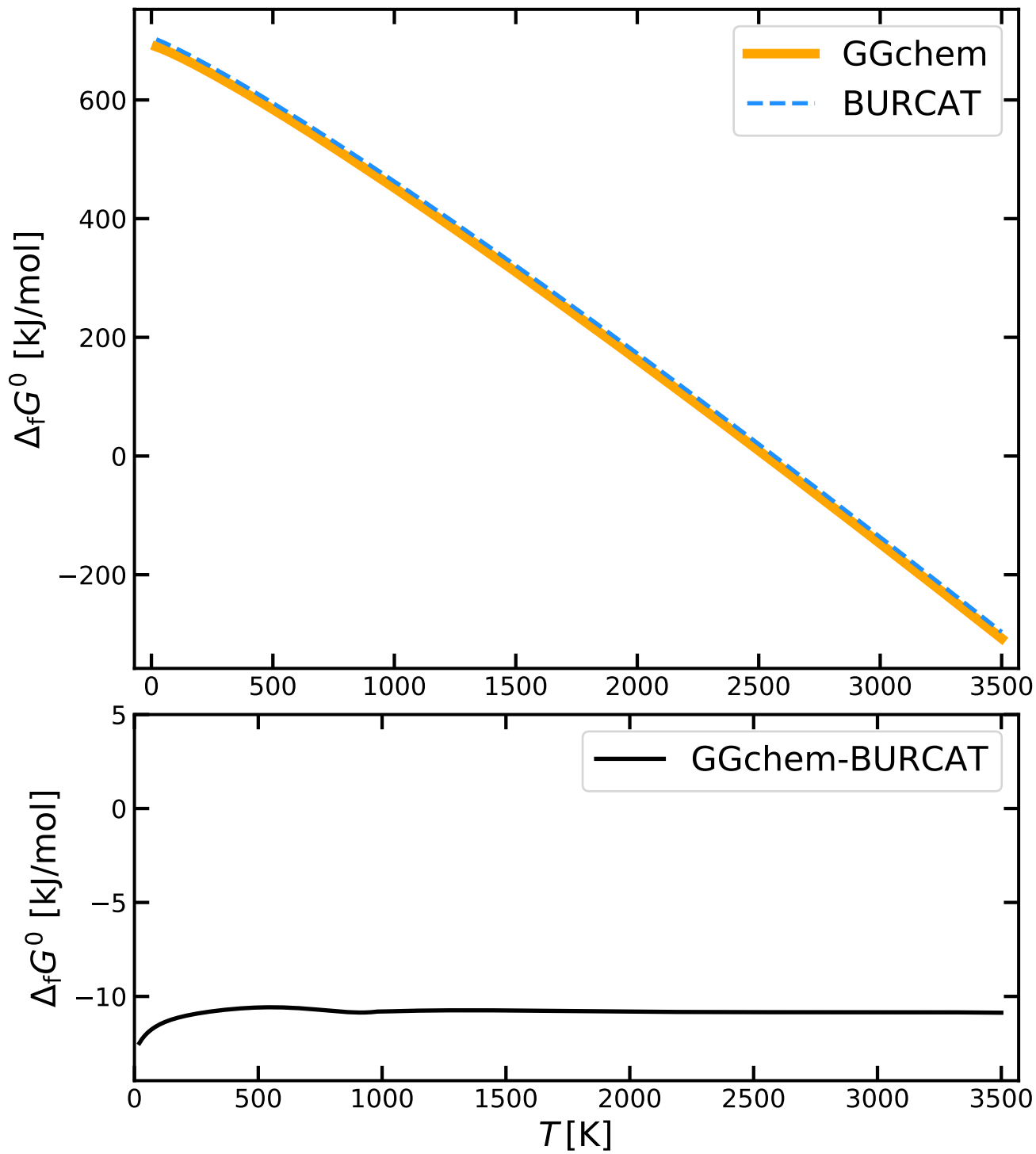
# ZRF4



ZRH

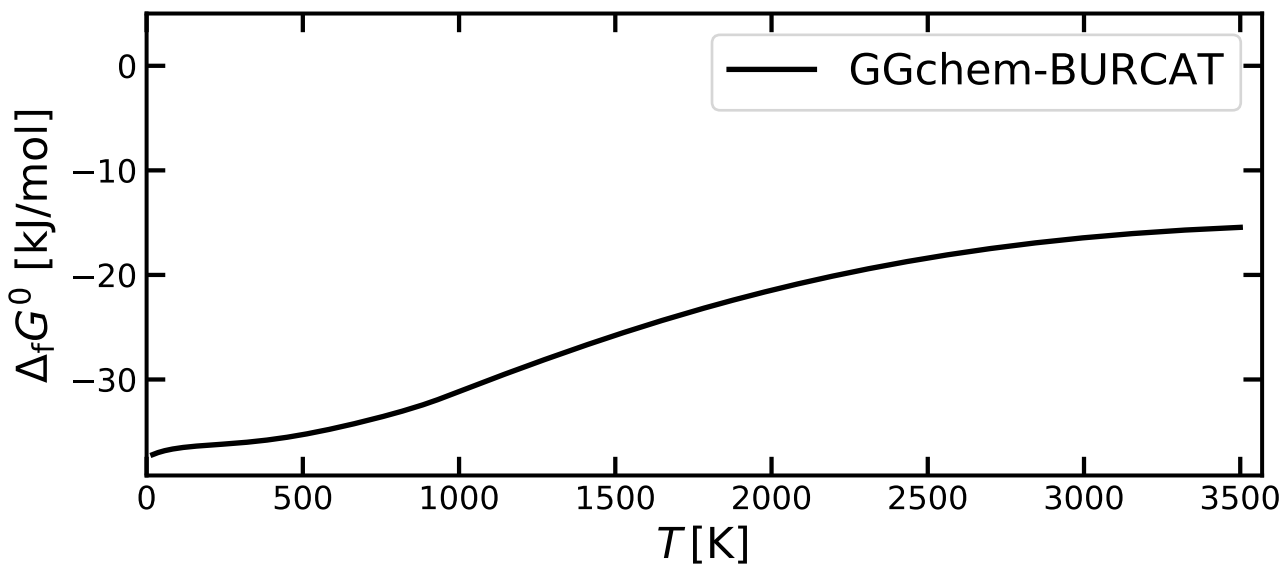
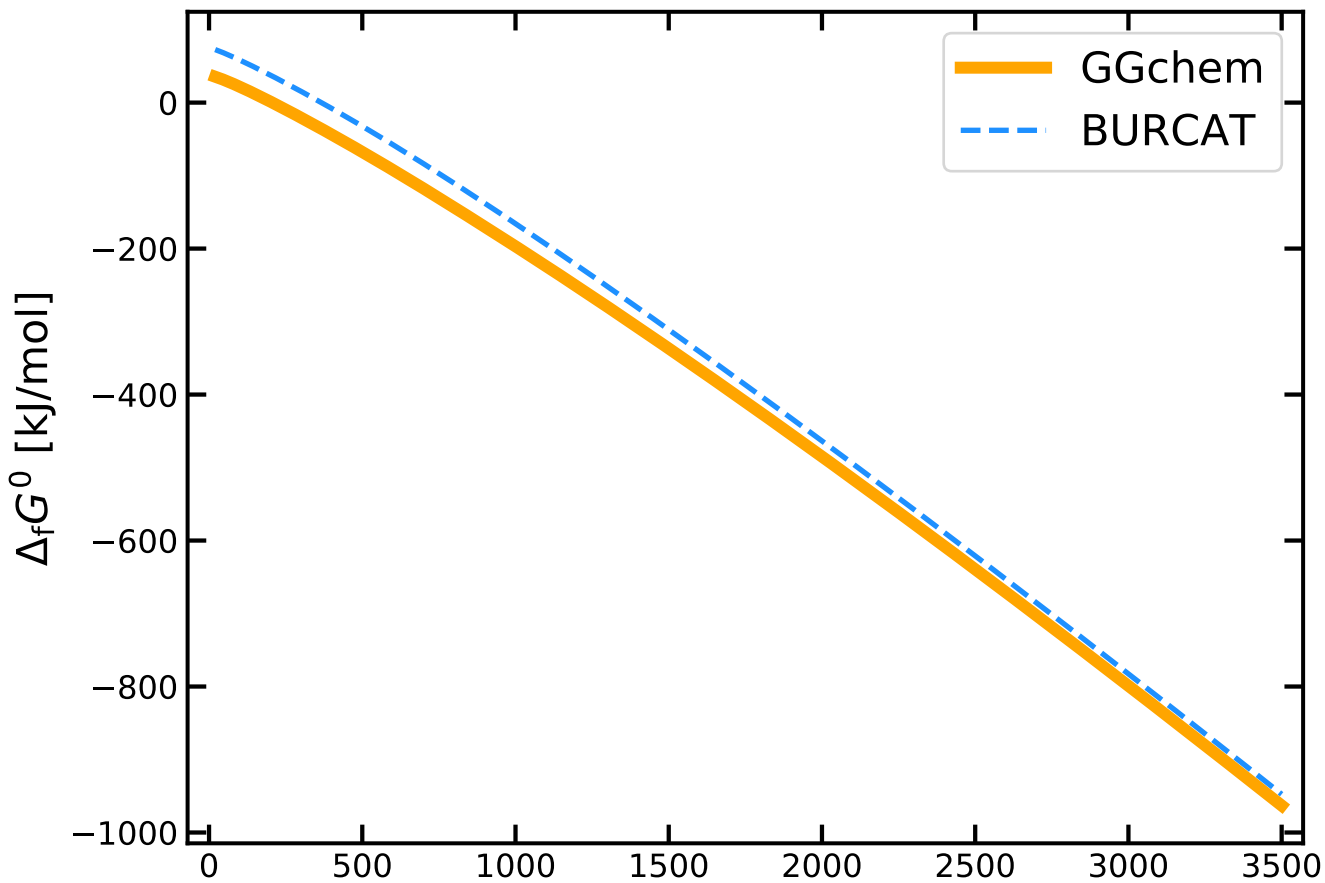


# ZRN





# ZRO



# ZrO2

