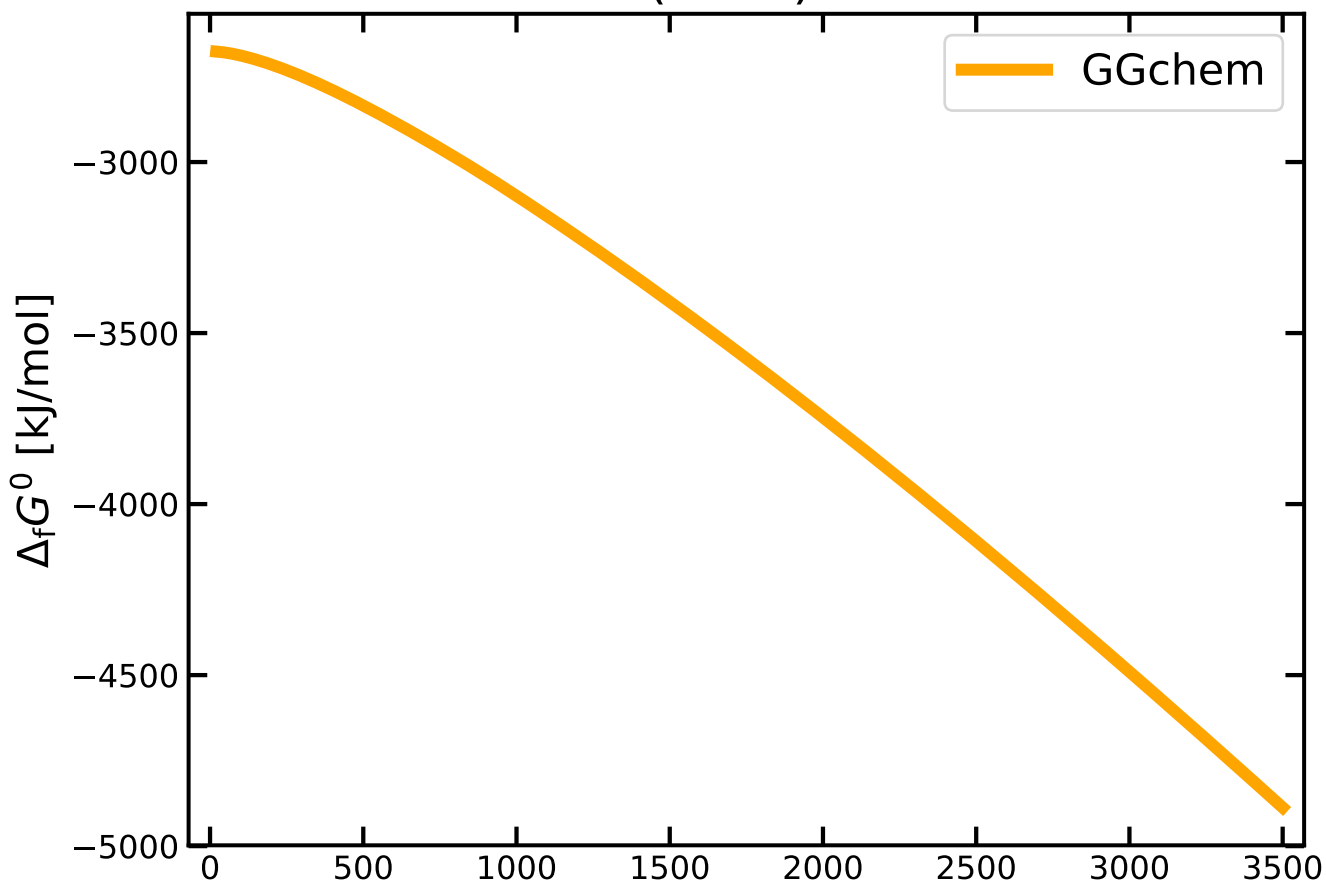
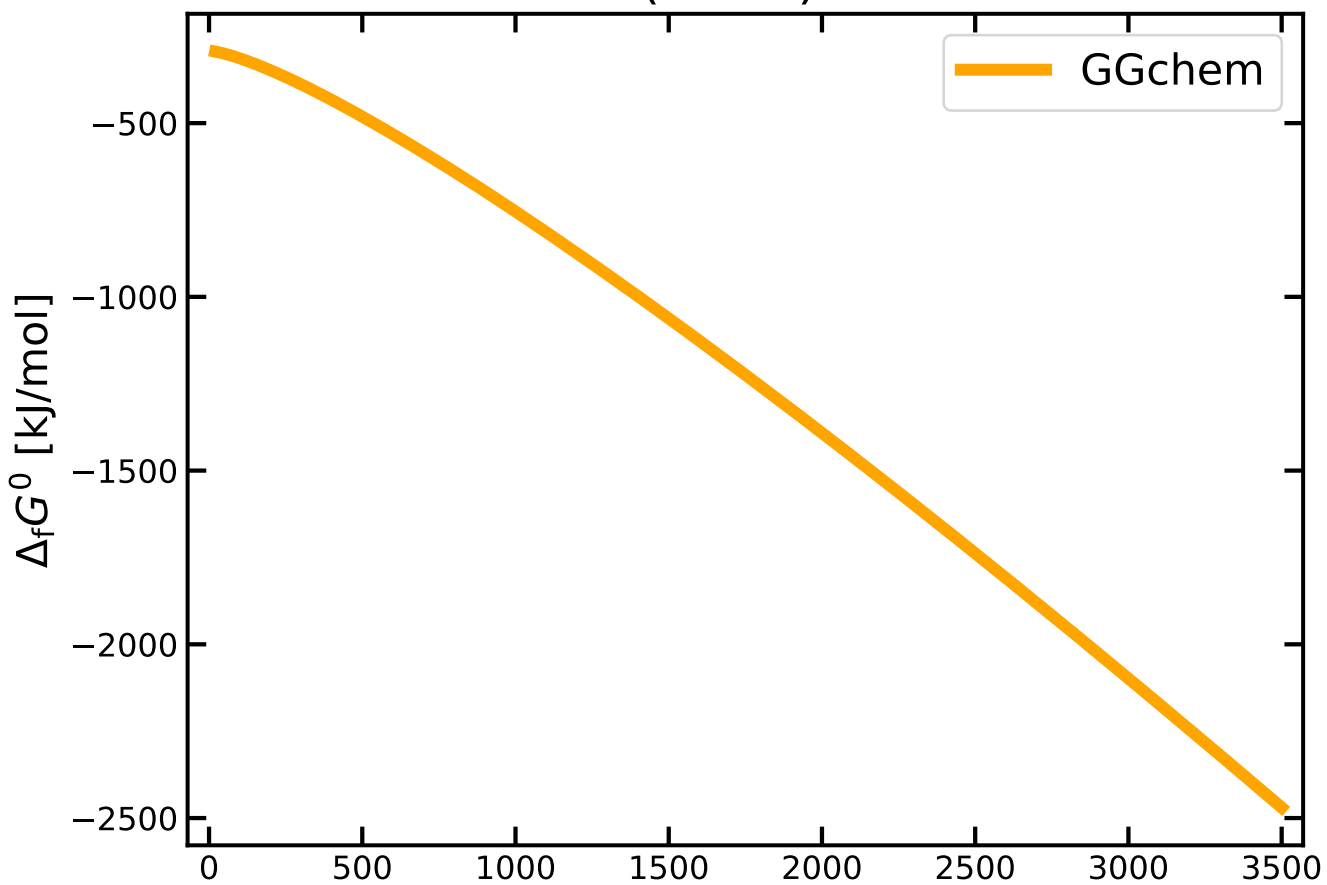


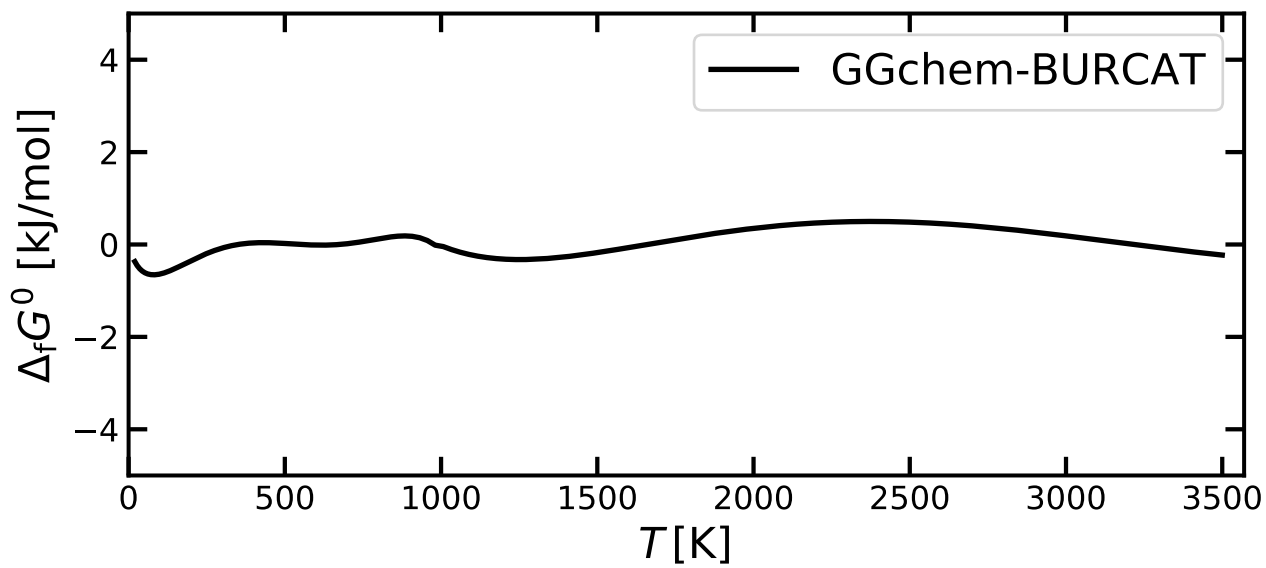
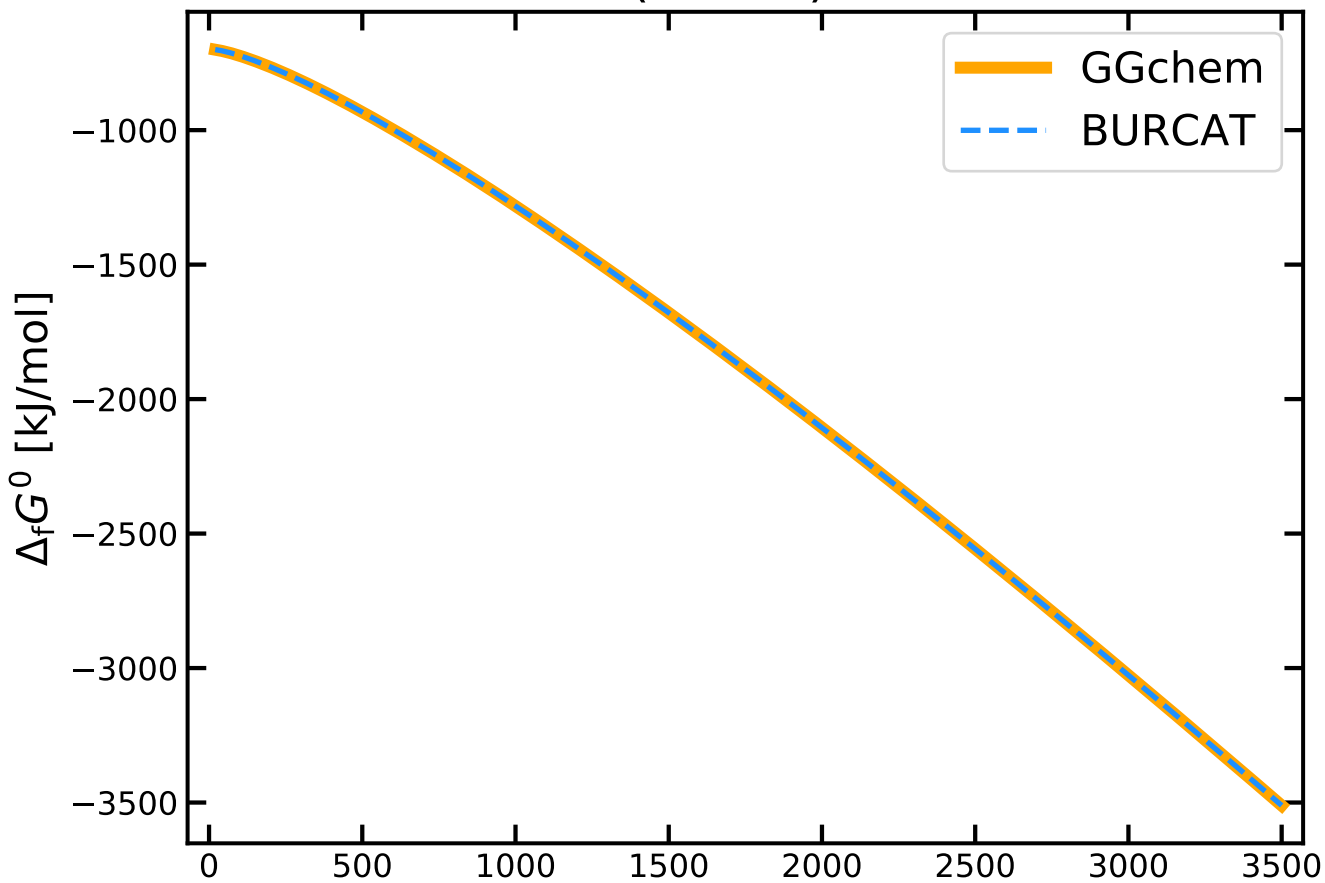
(ALF3)2



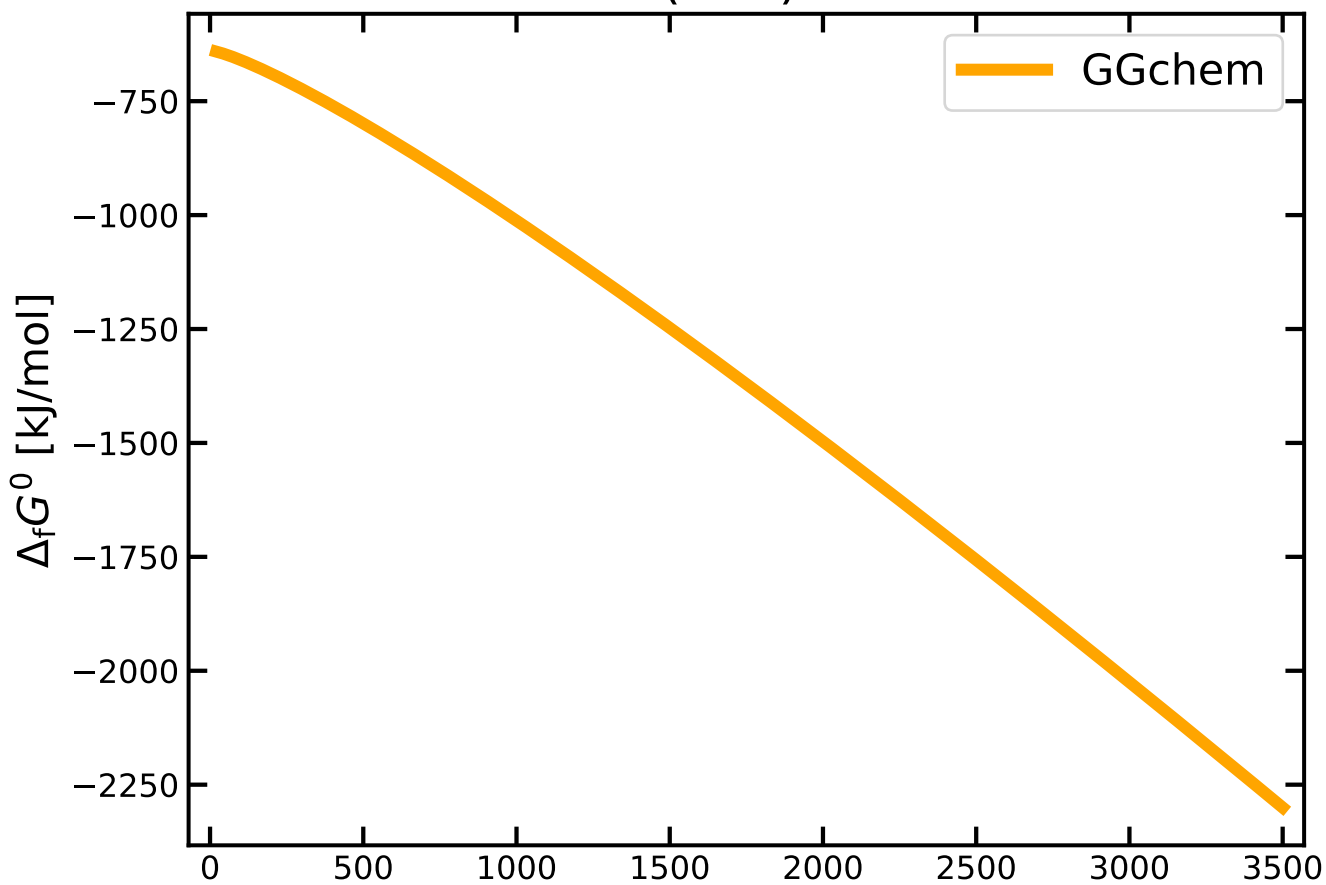
(CUCL)₃



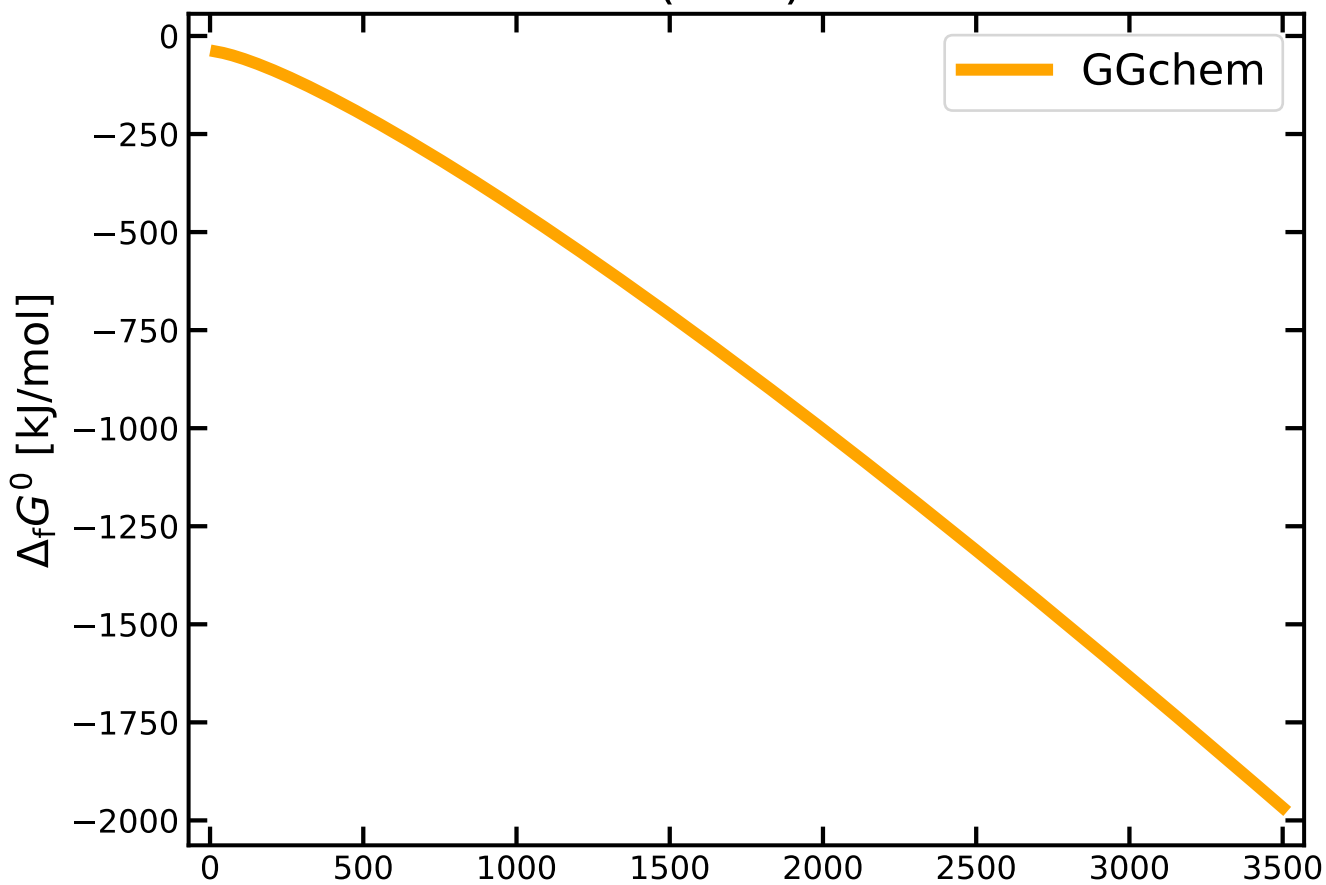
(FECL3)2



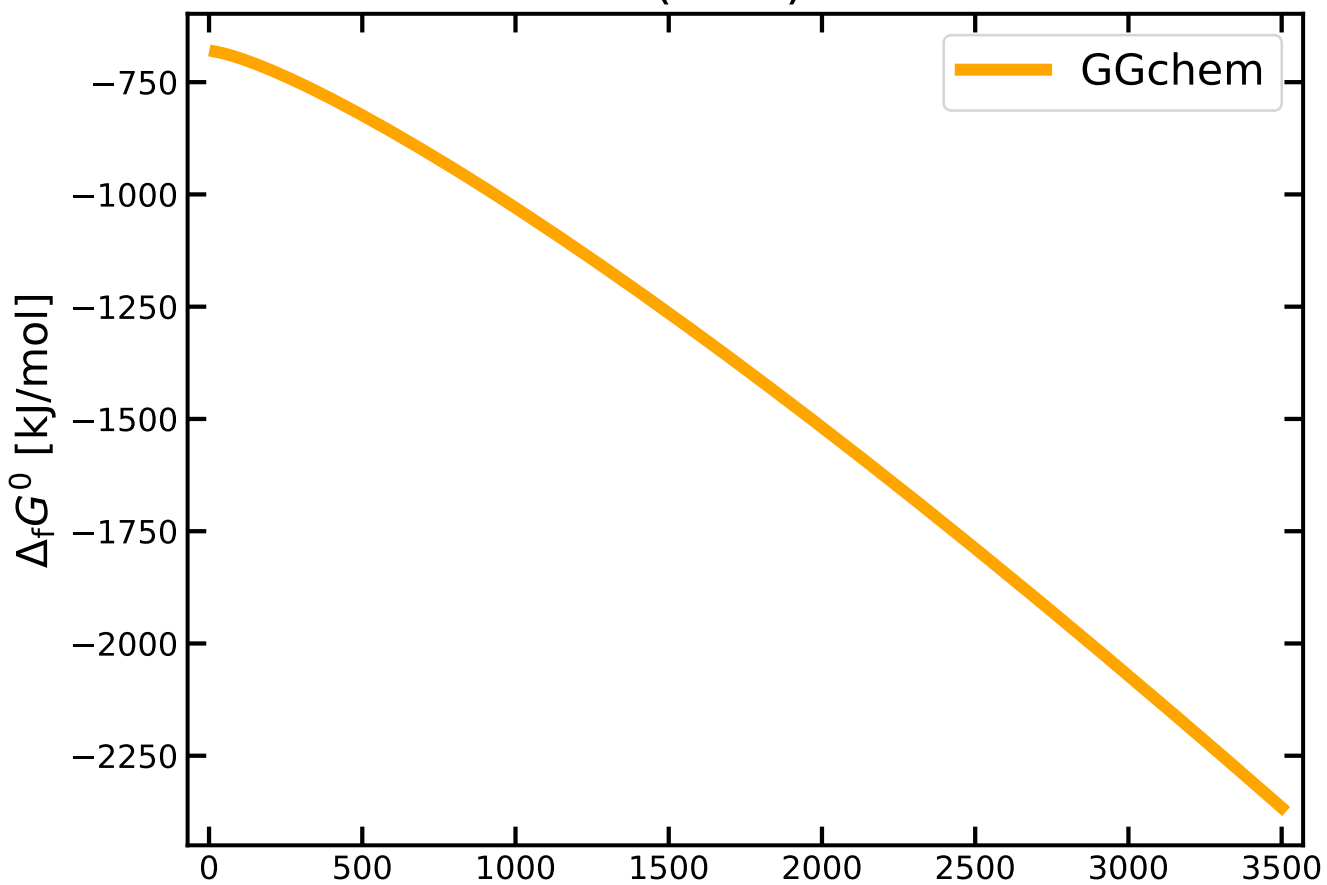
(KCL)2



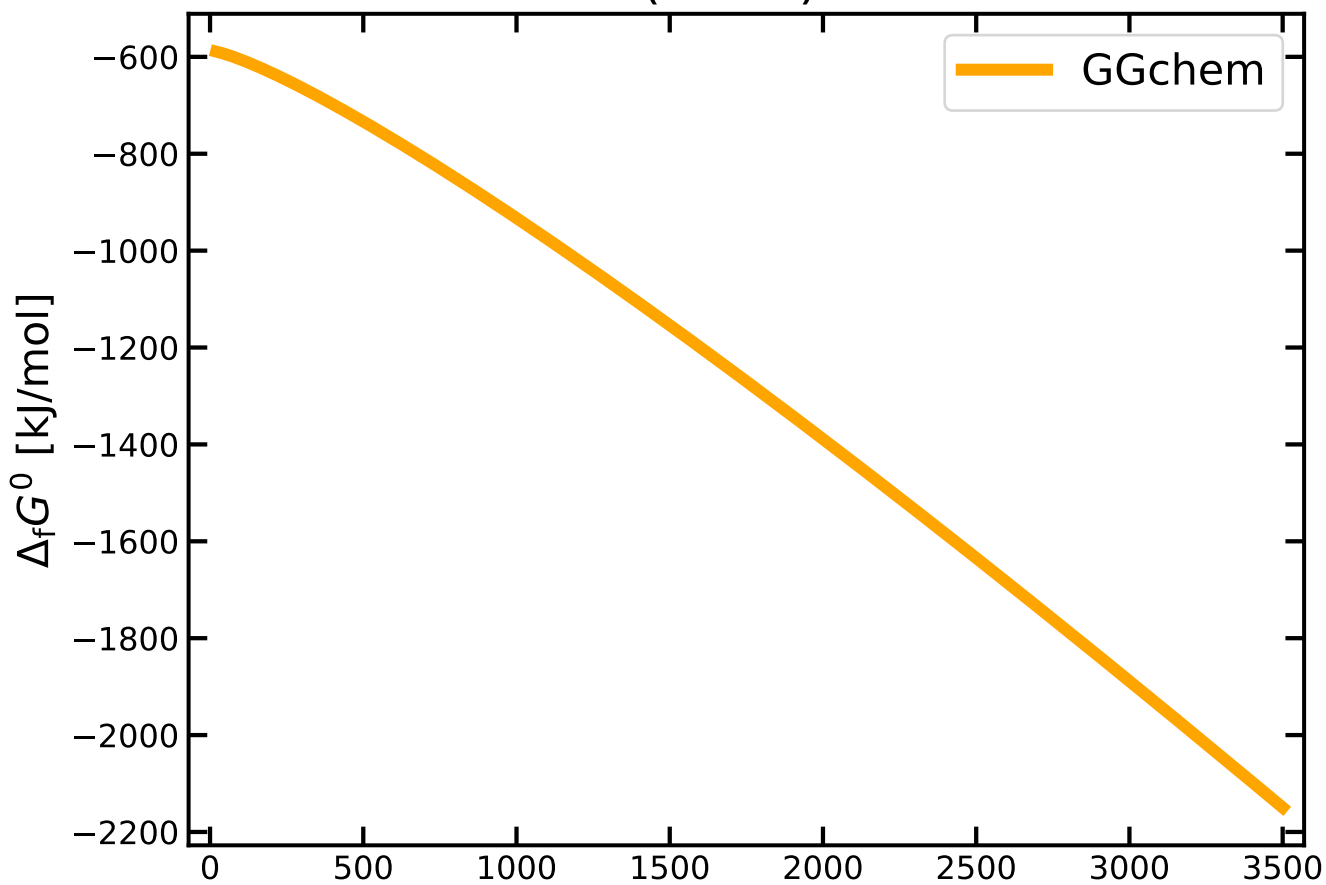
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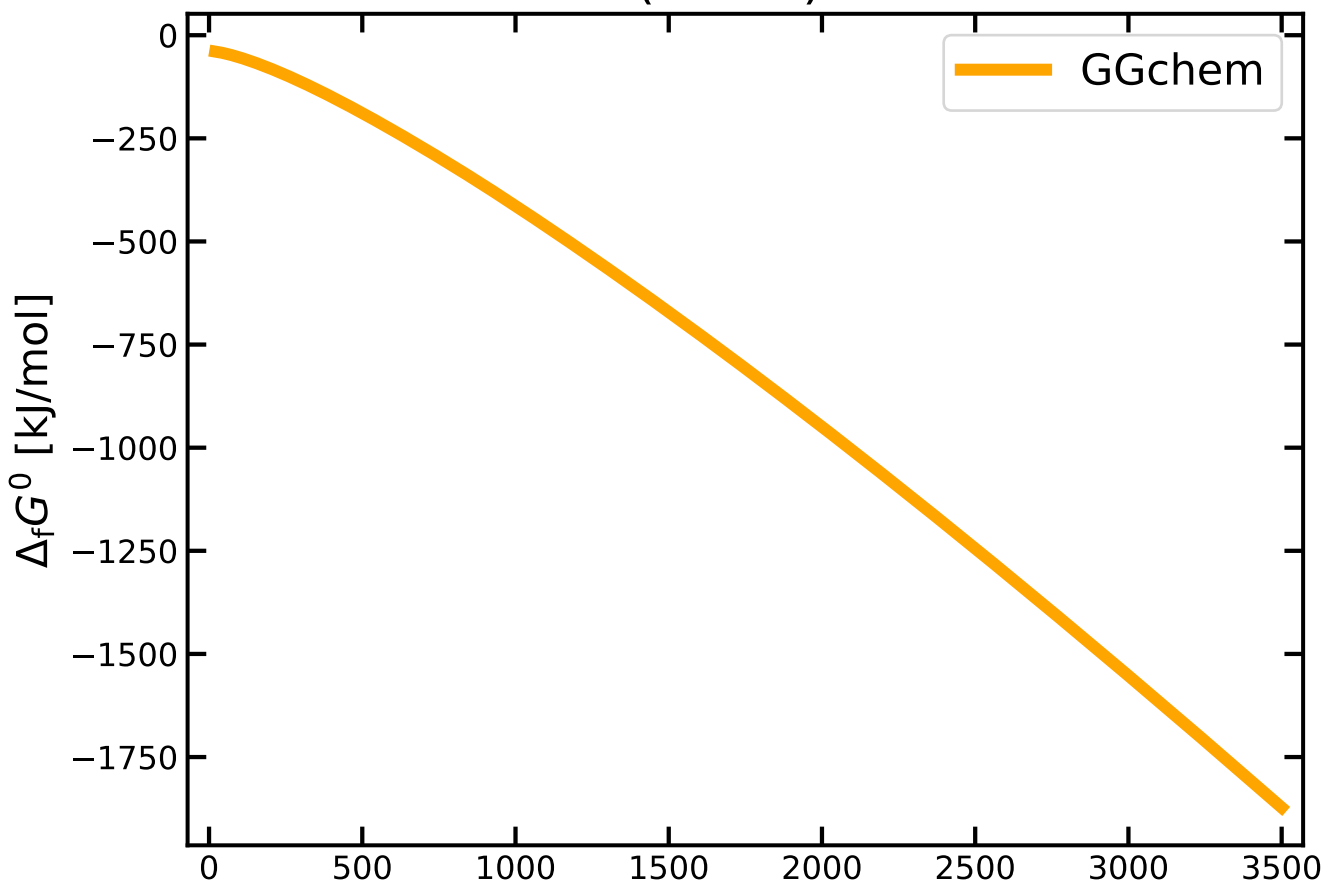
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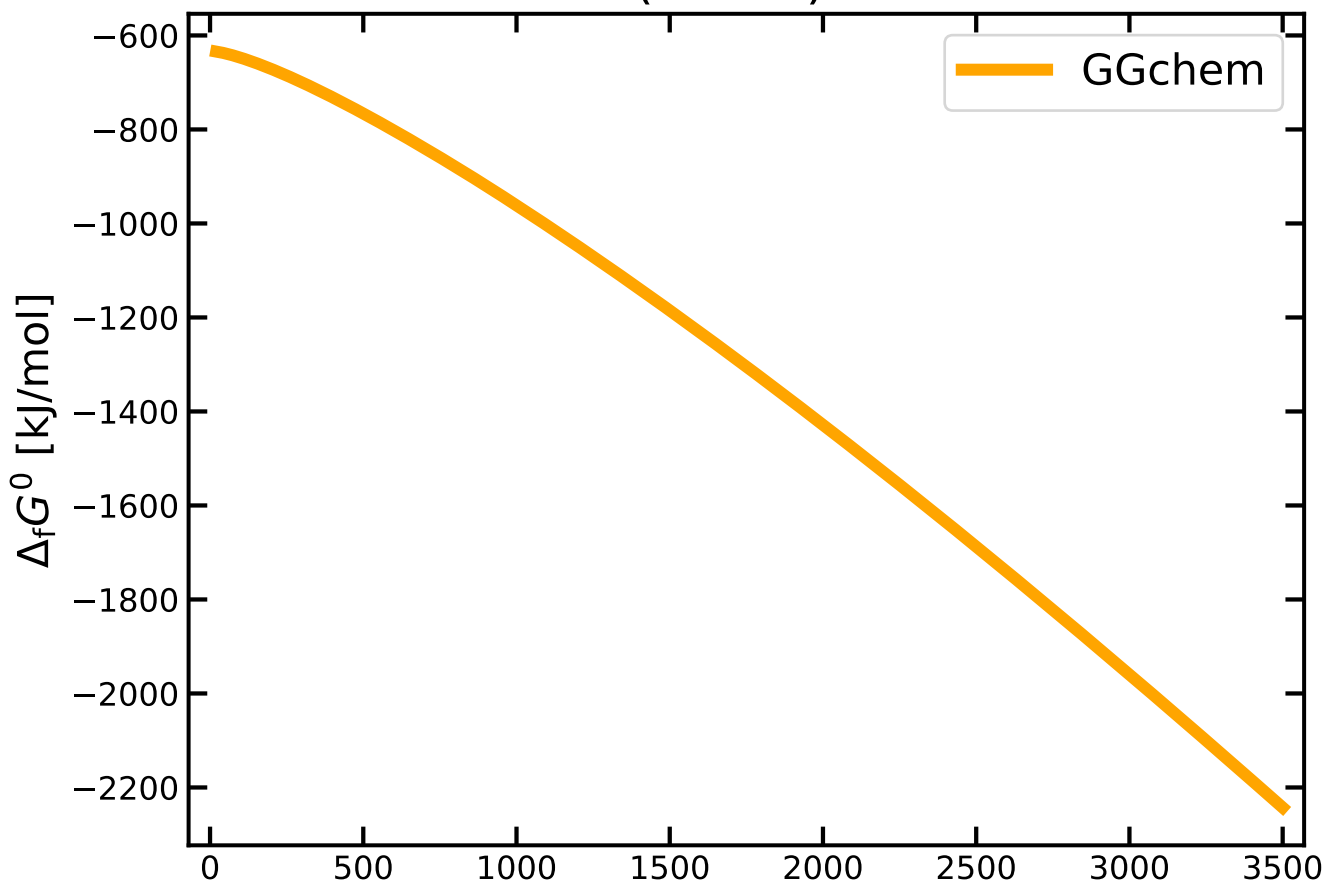
(NACL)2



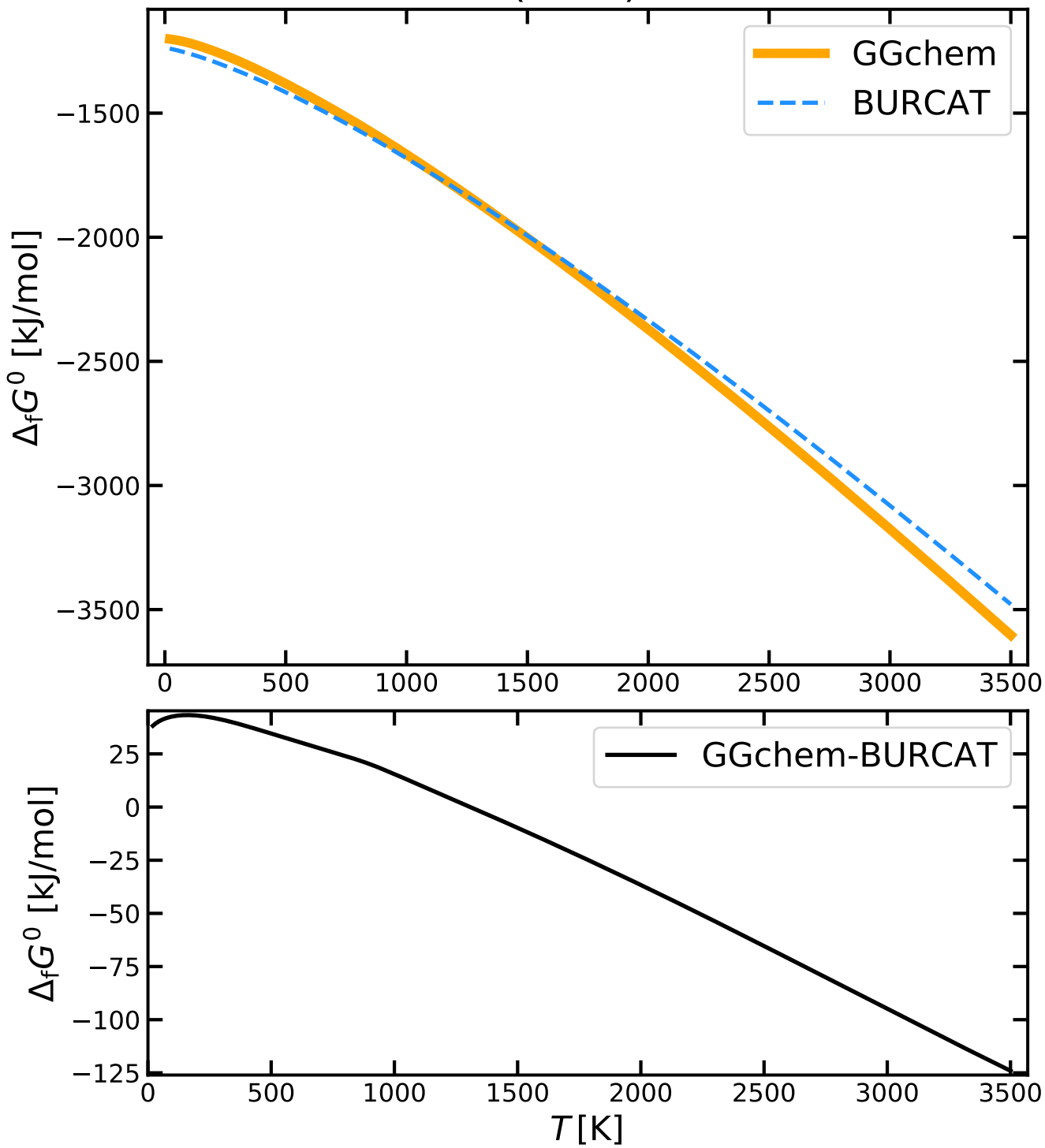
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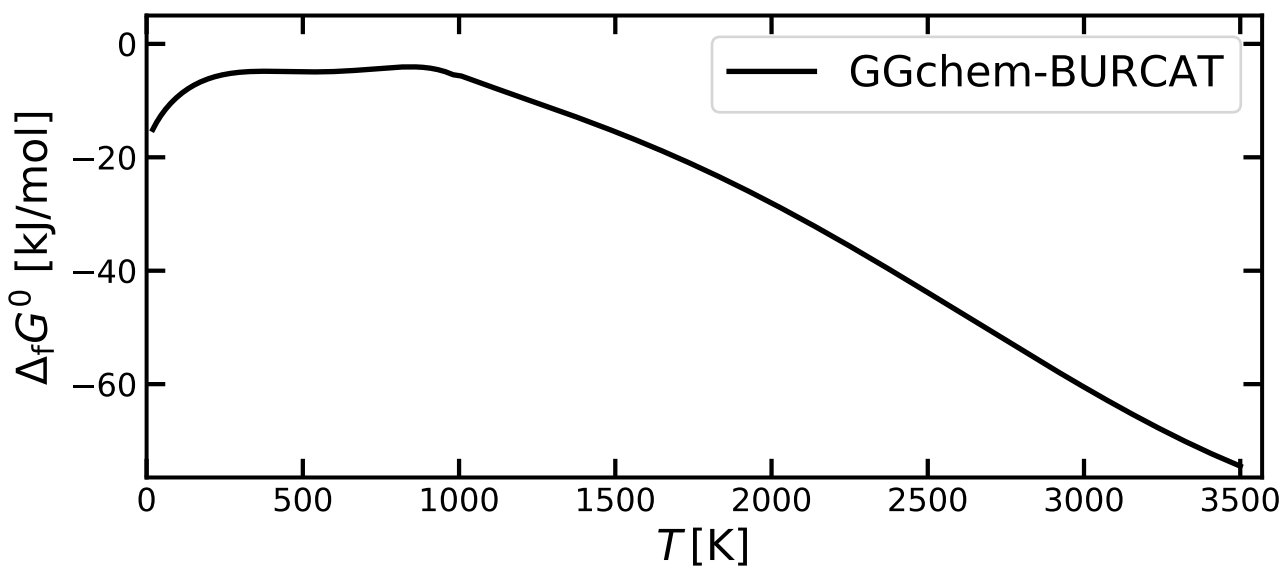
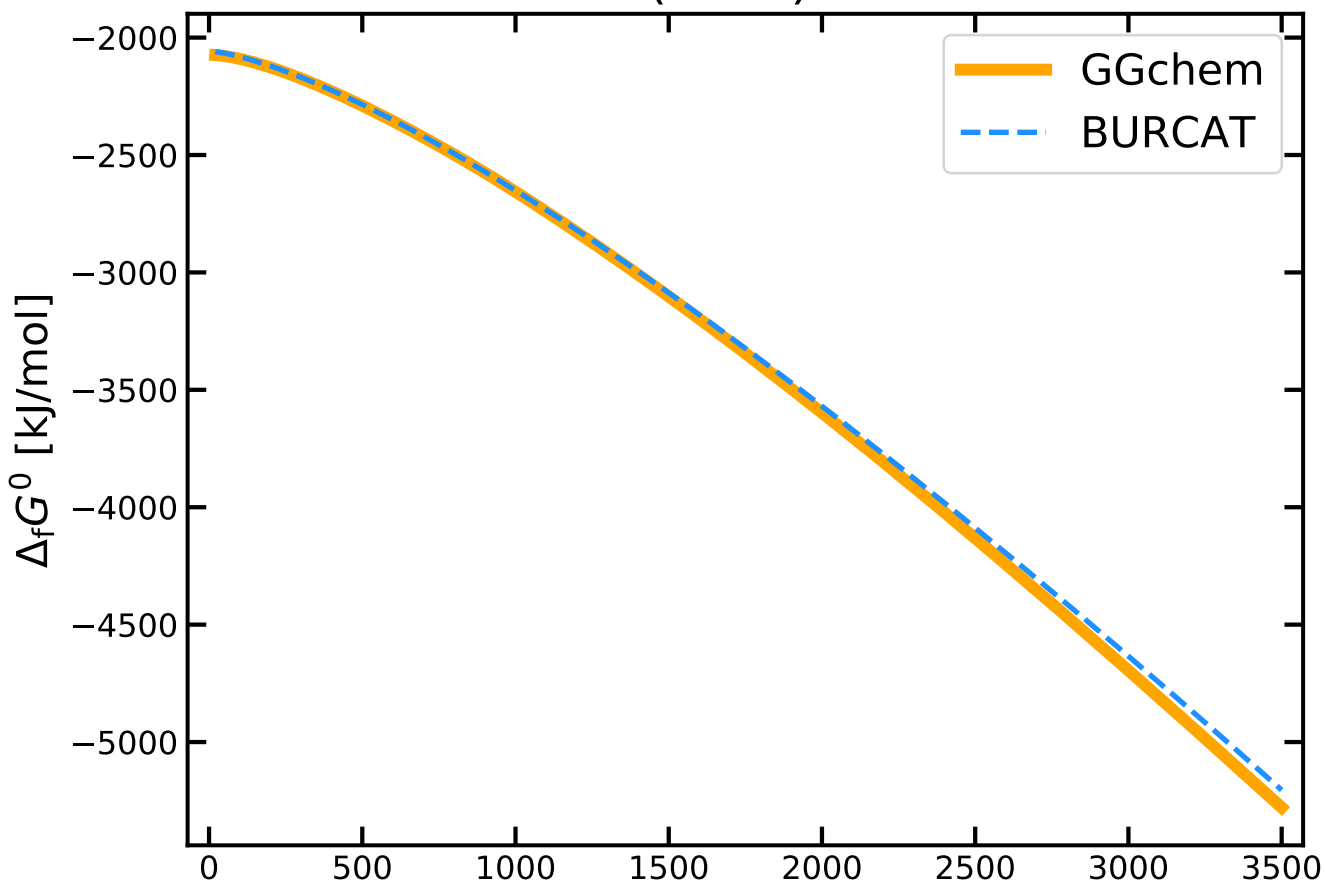
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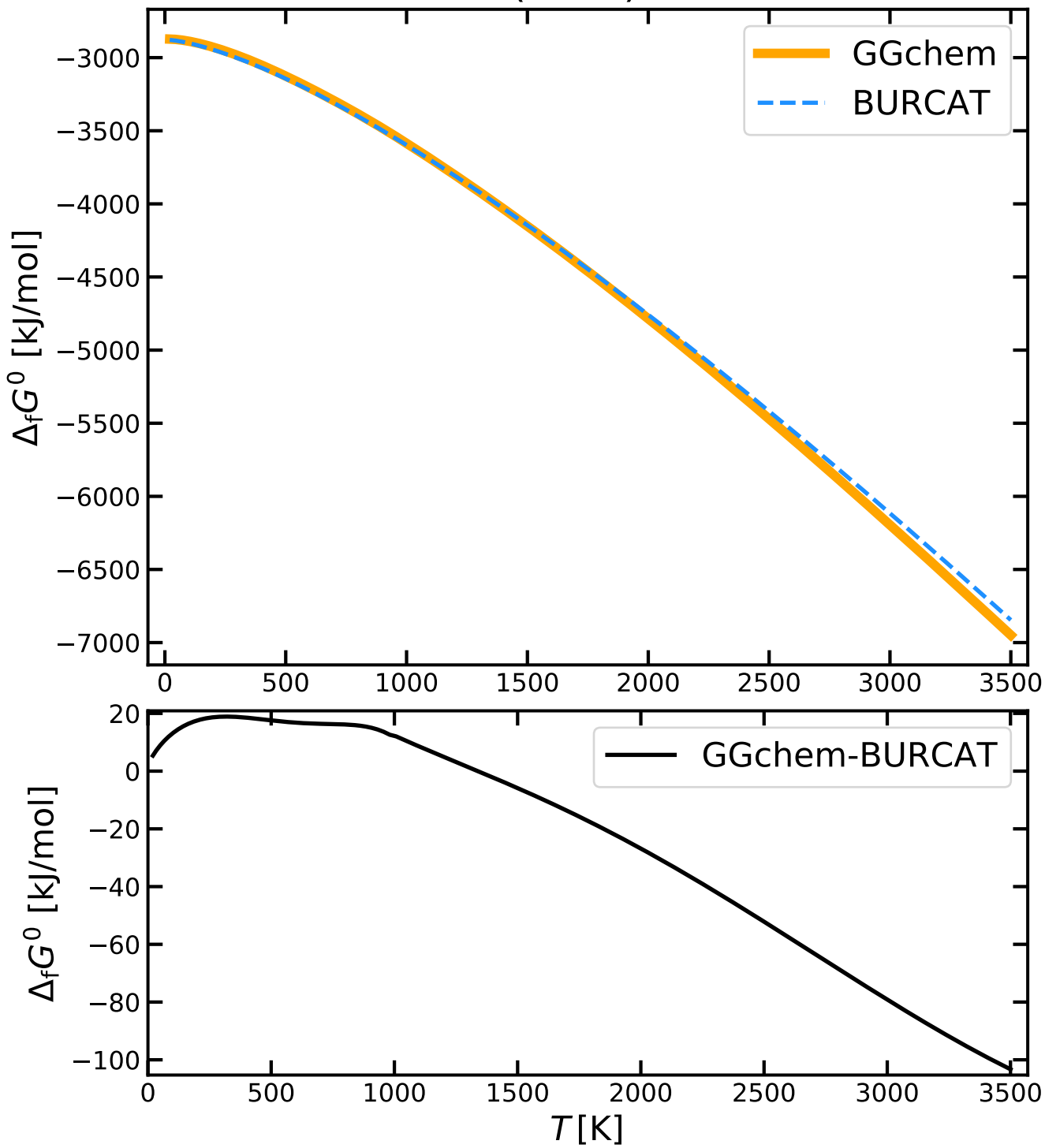
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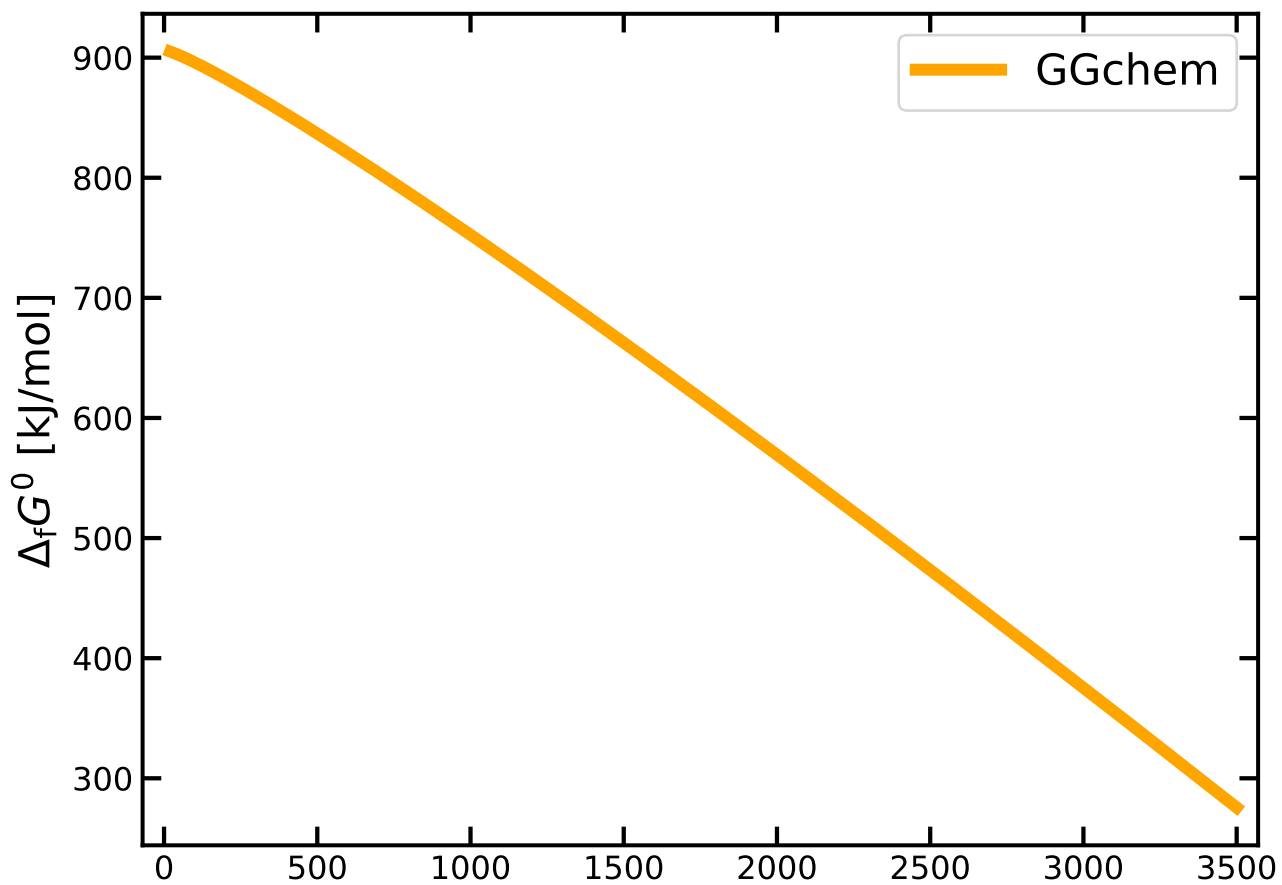
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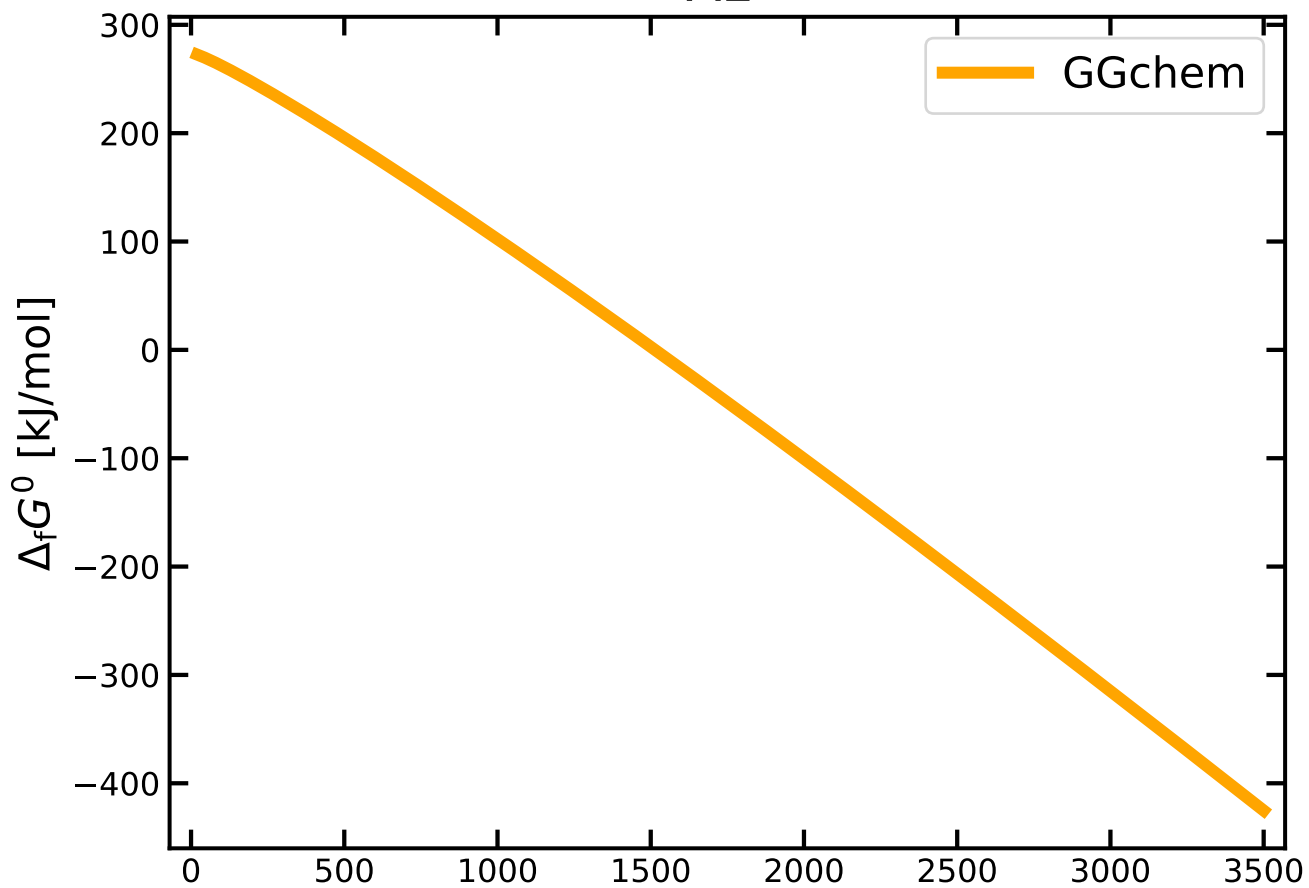
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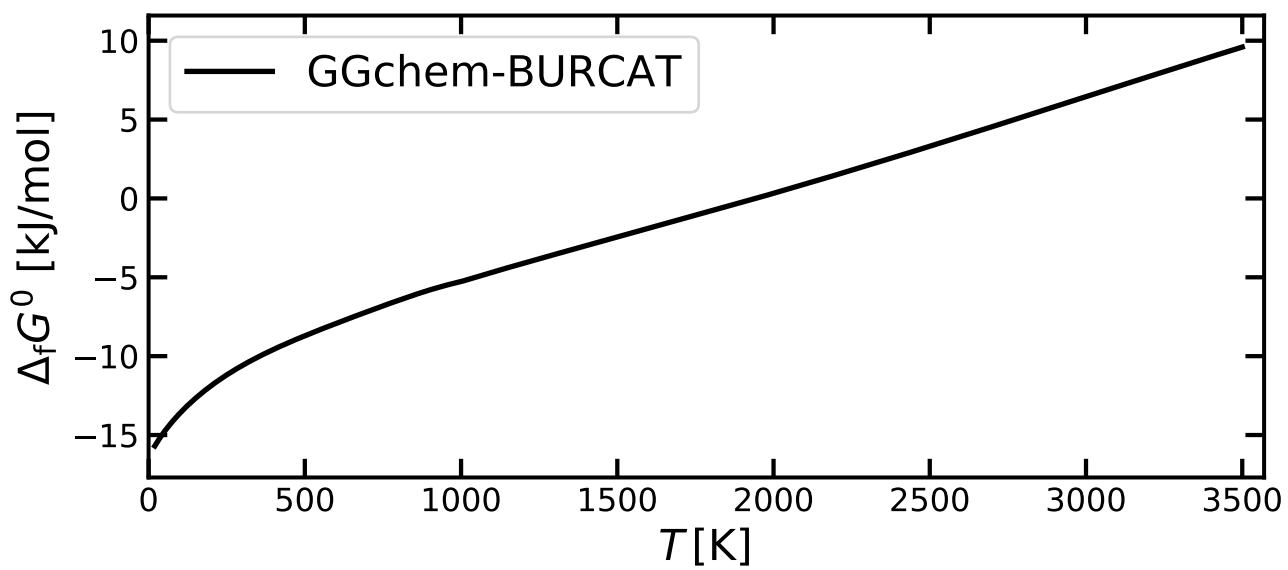
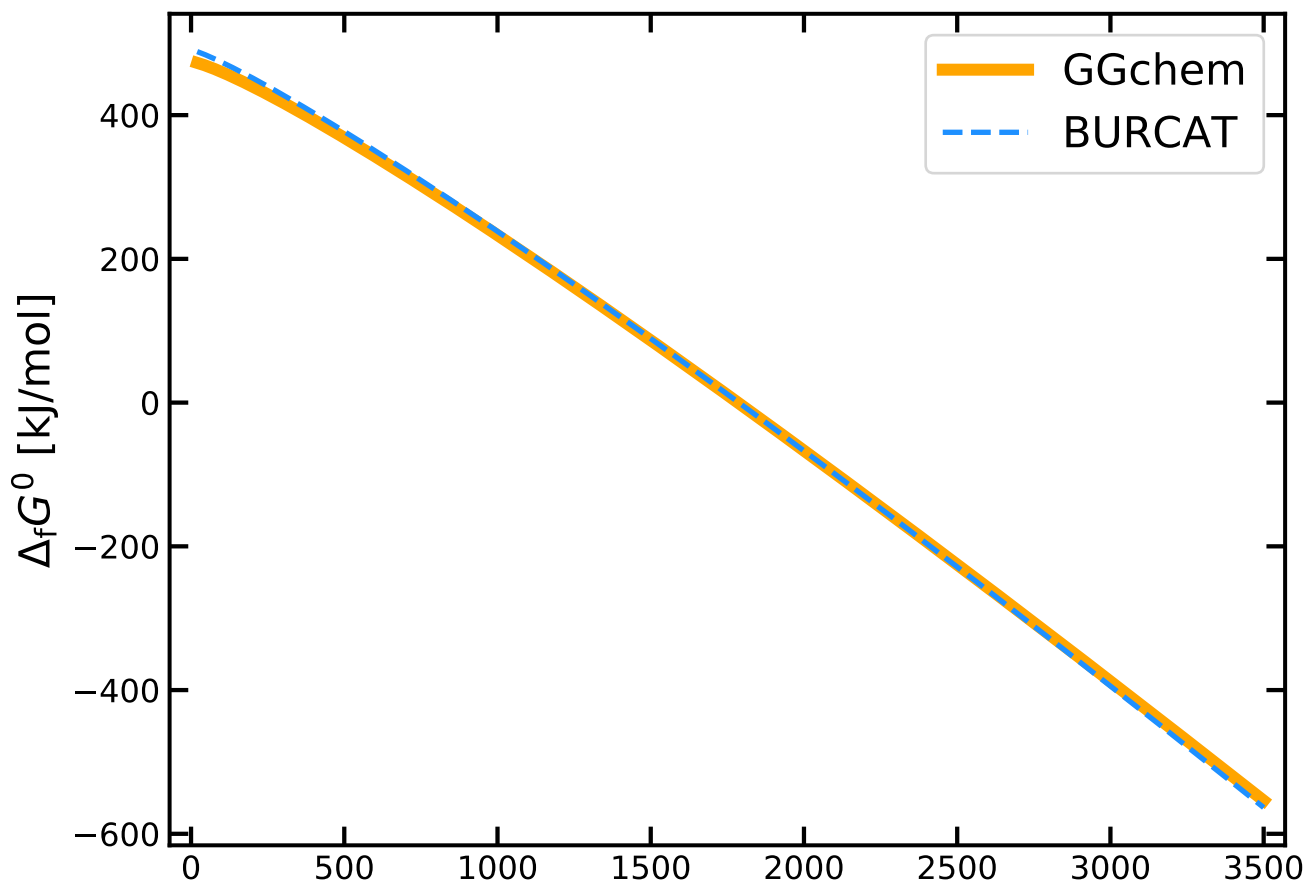
AL+



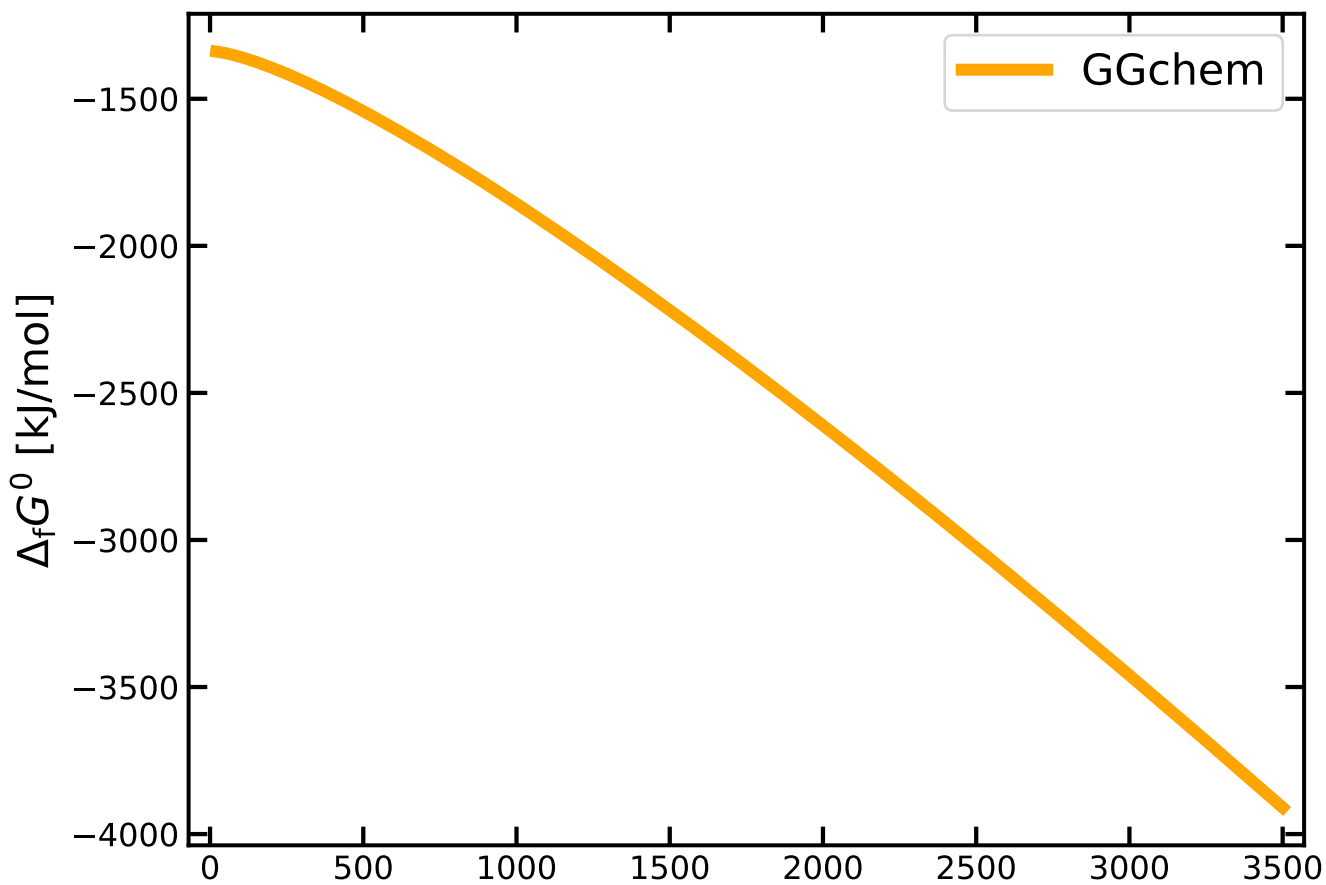
AL-



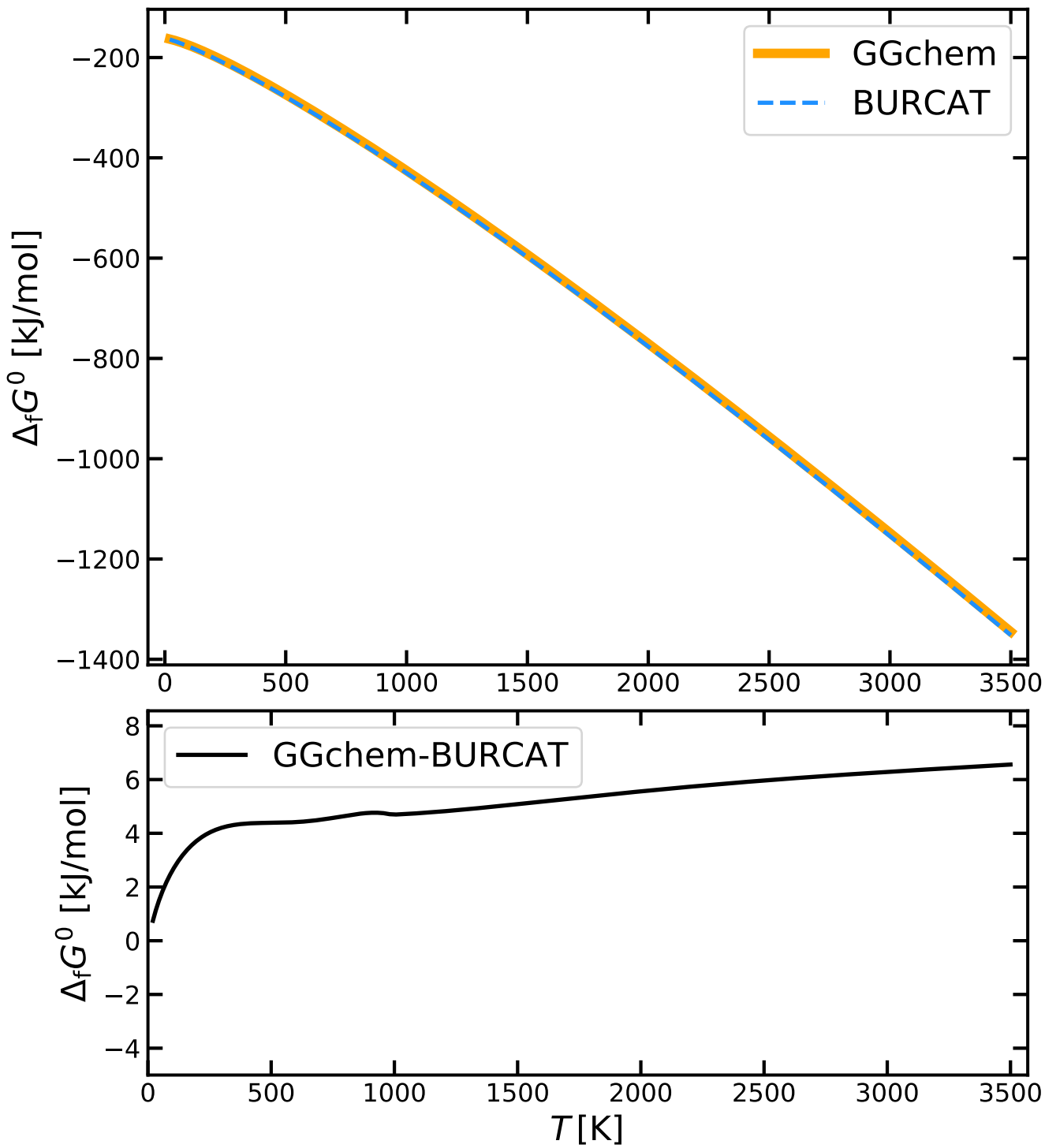
AL2



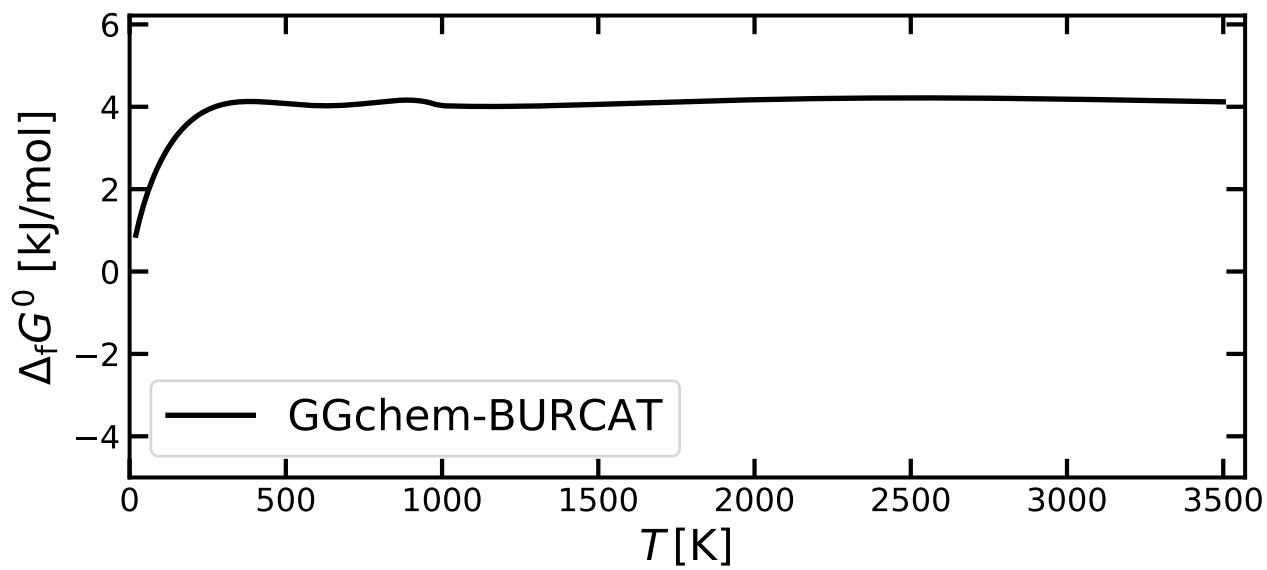
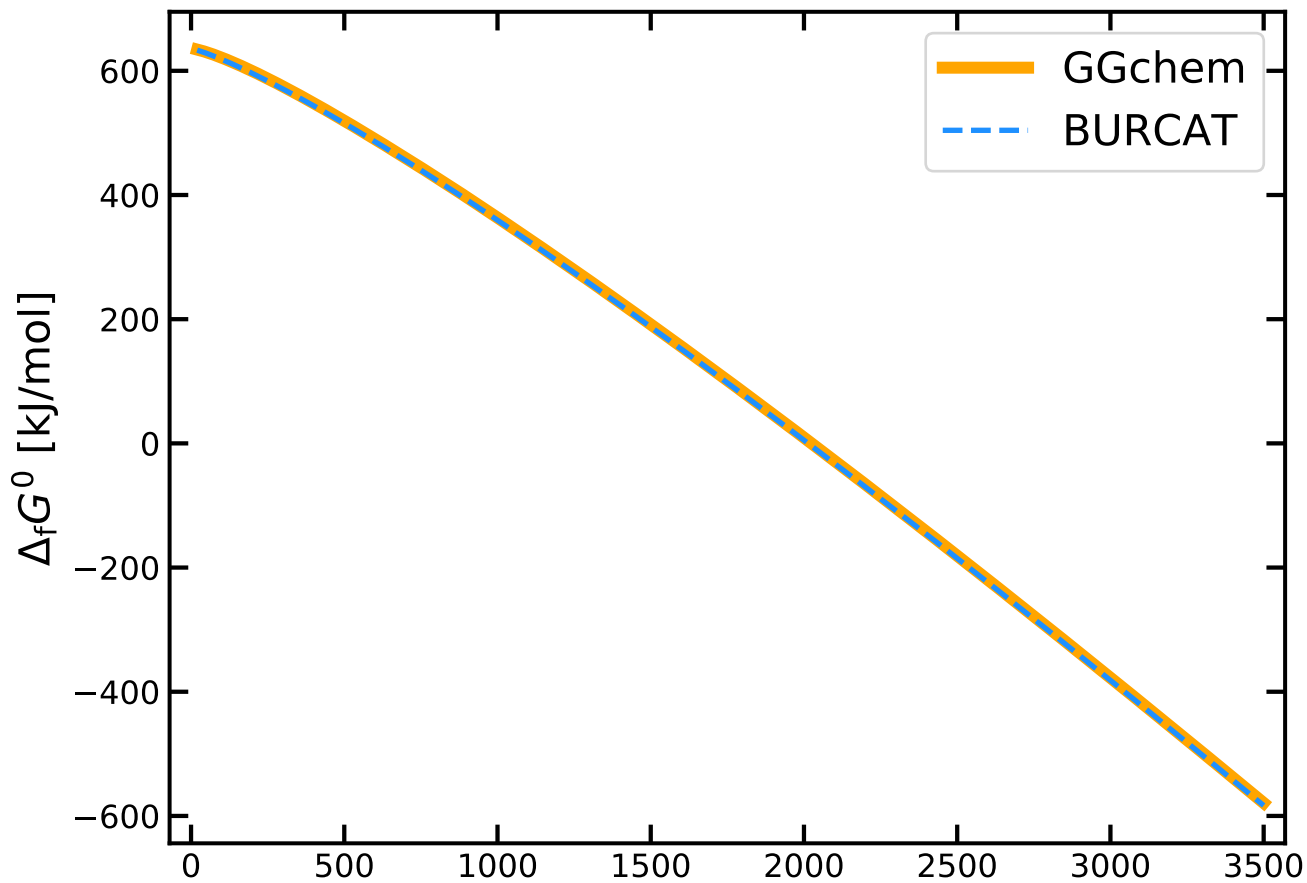
AL2CL6



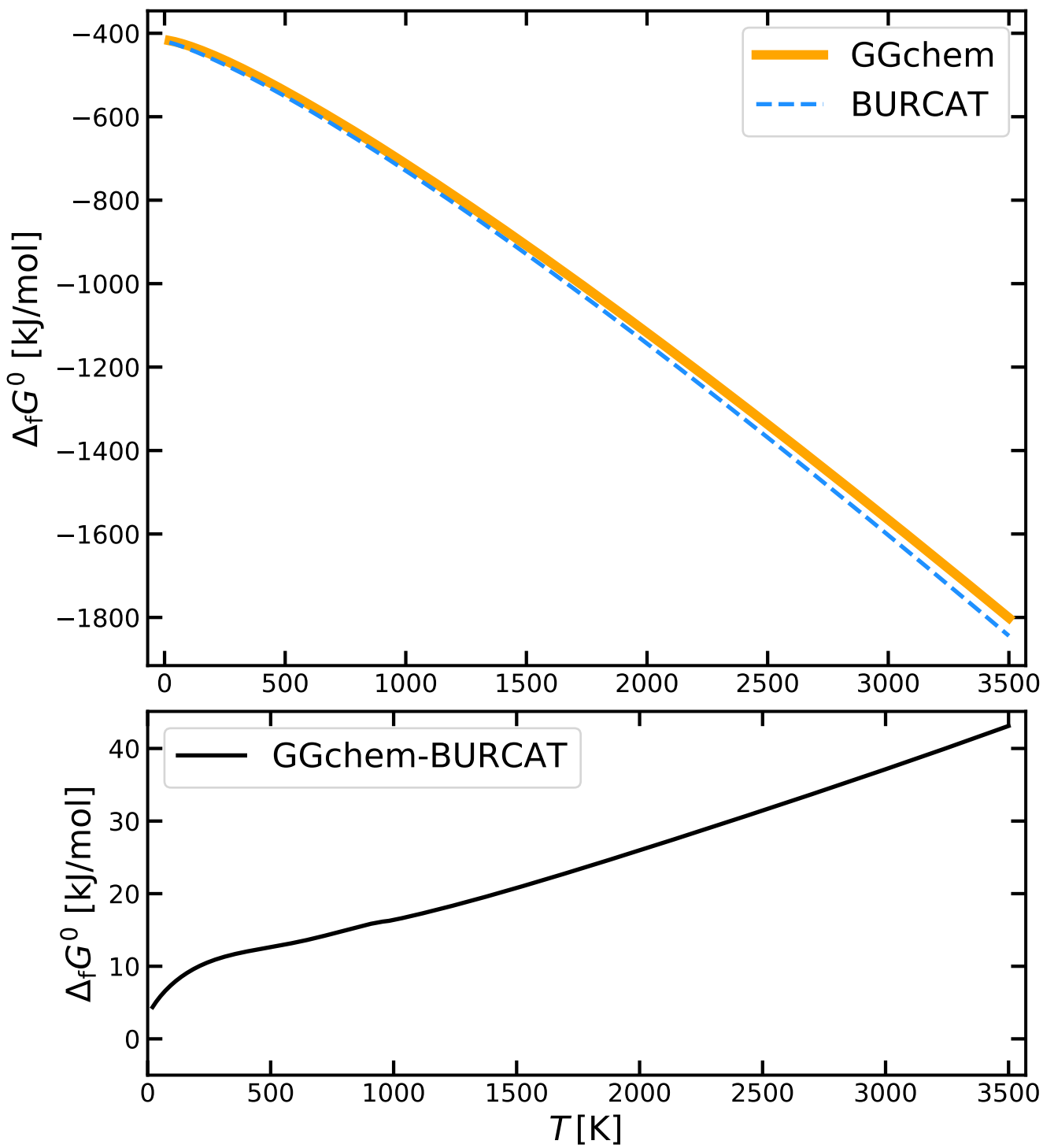
AL2O



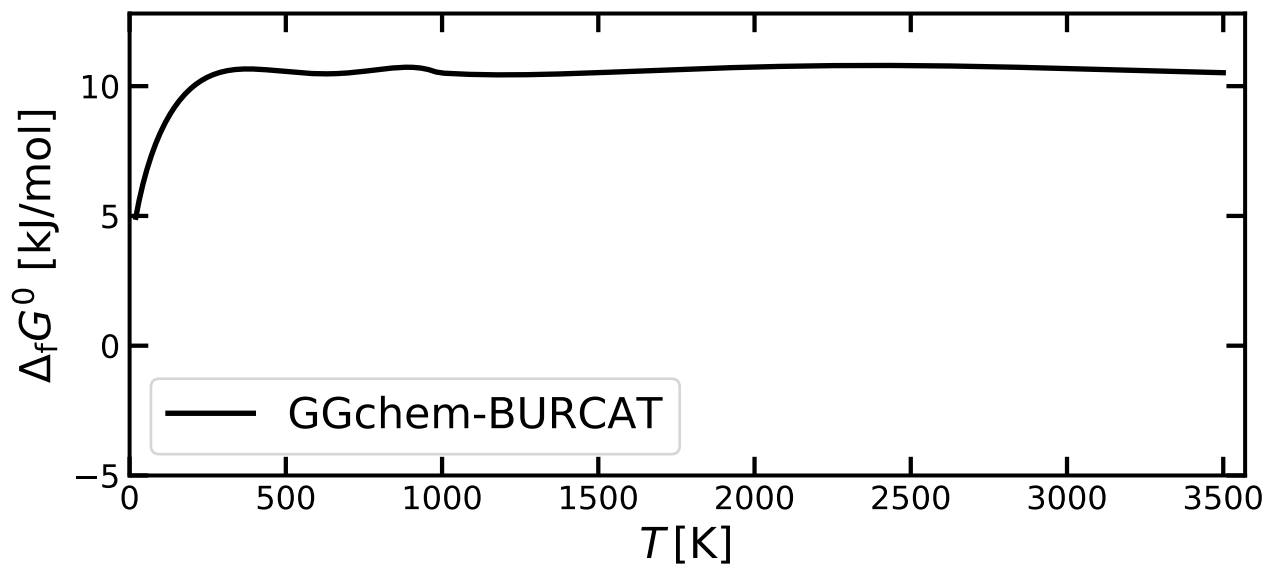
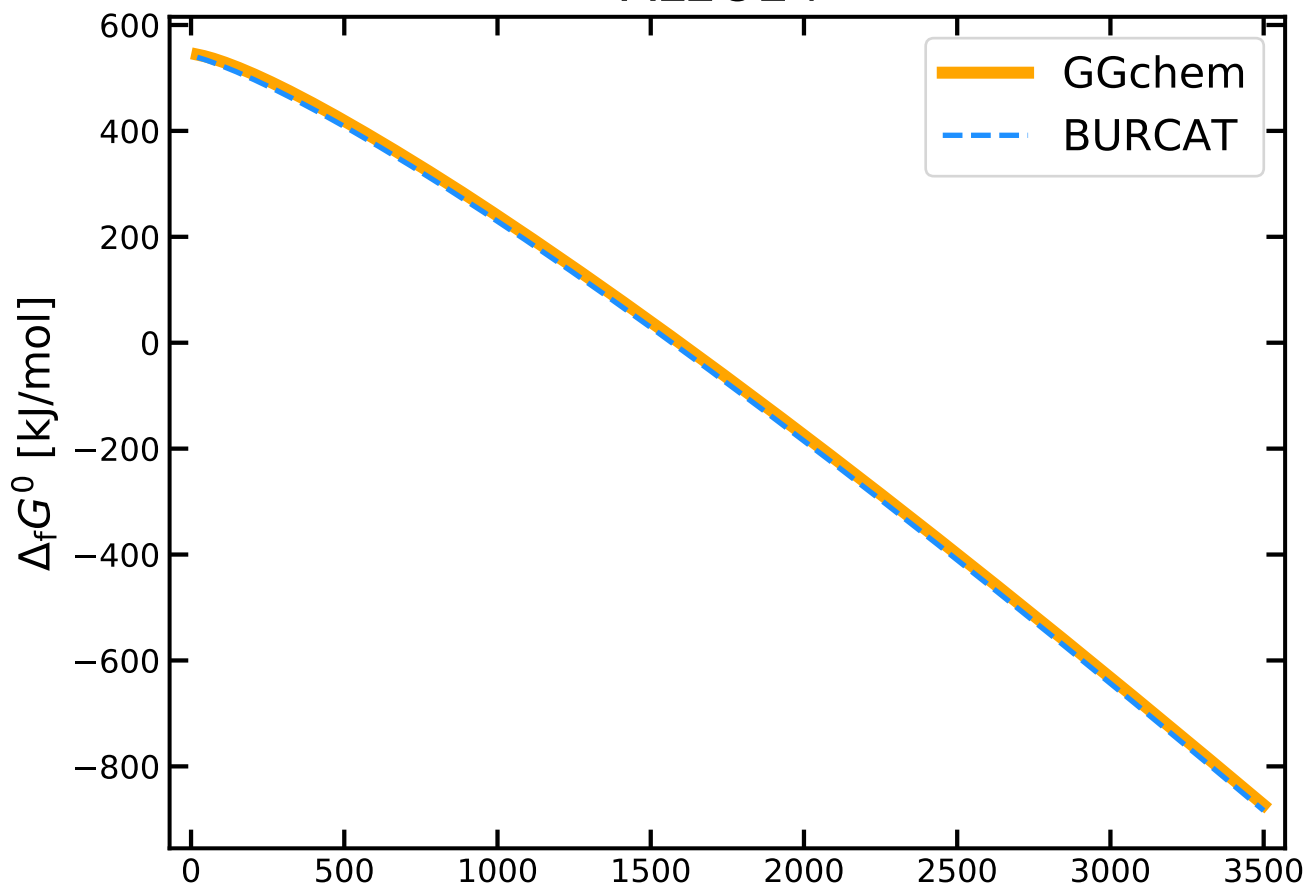
AL2O₃+



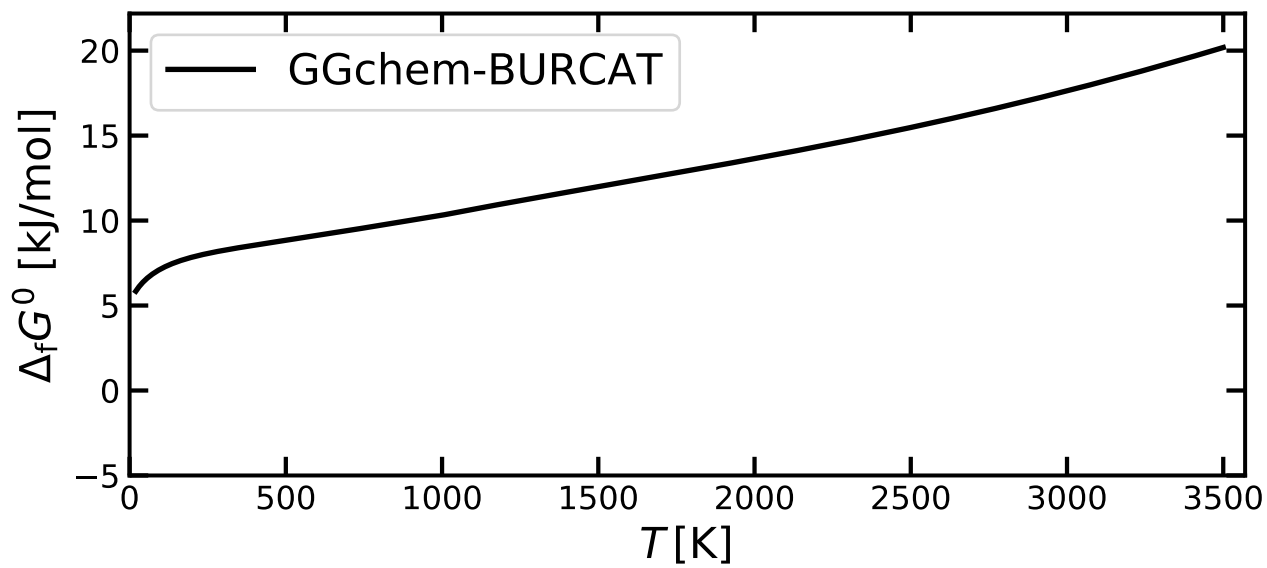
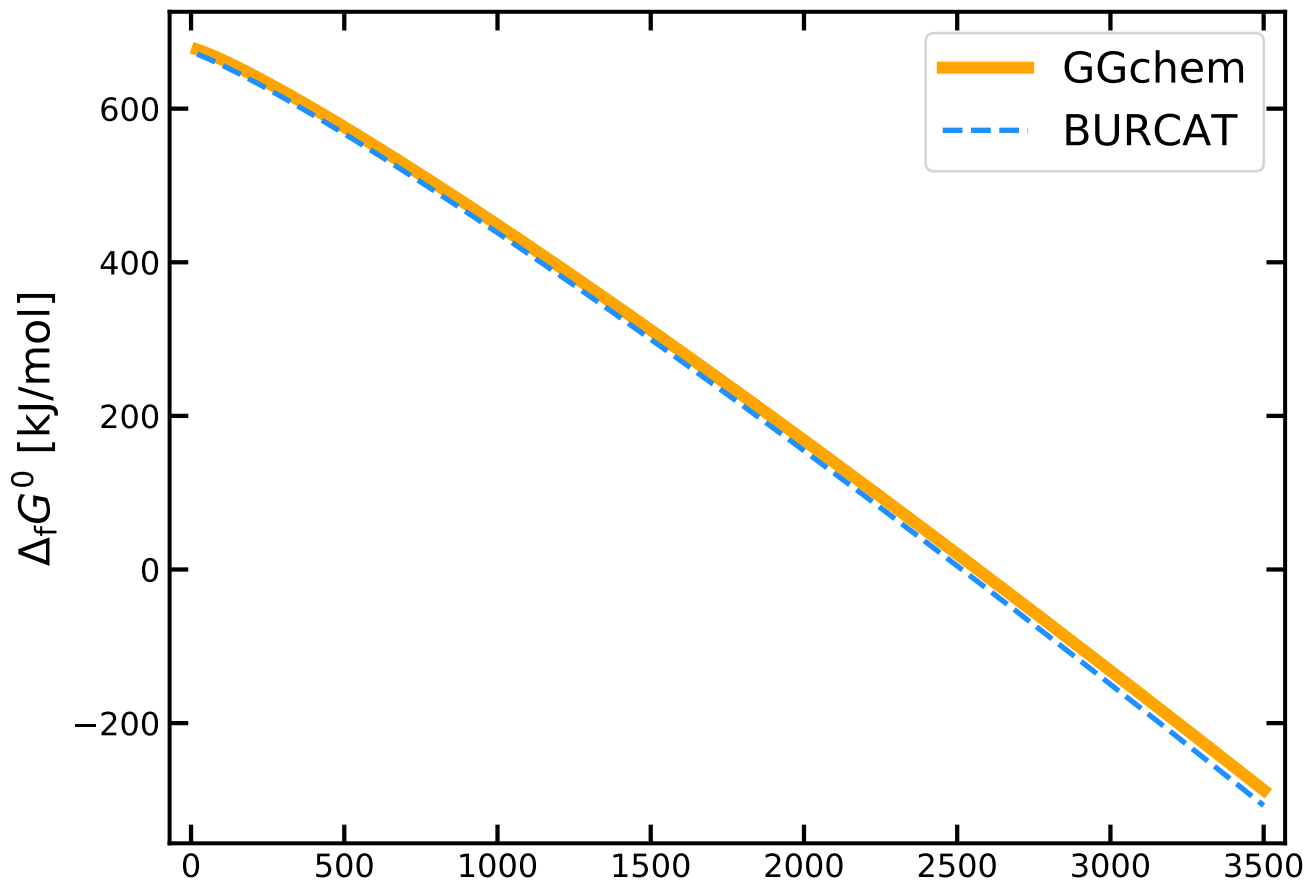
AL2O2



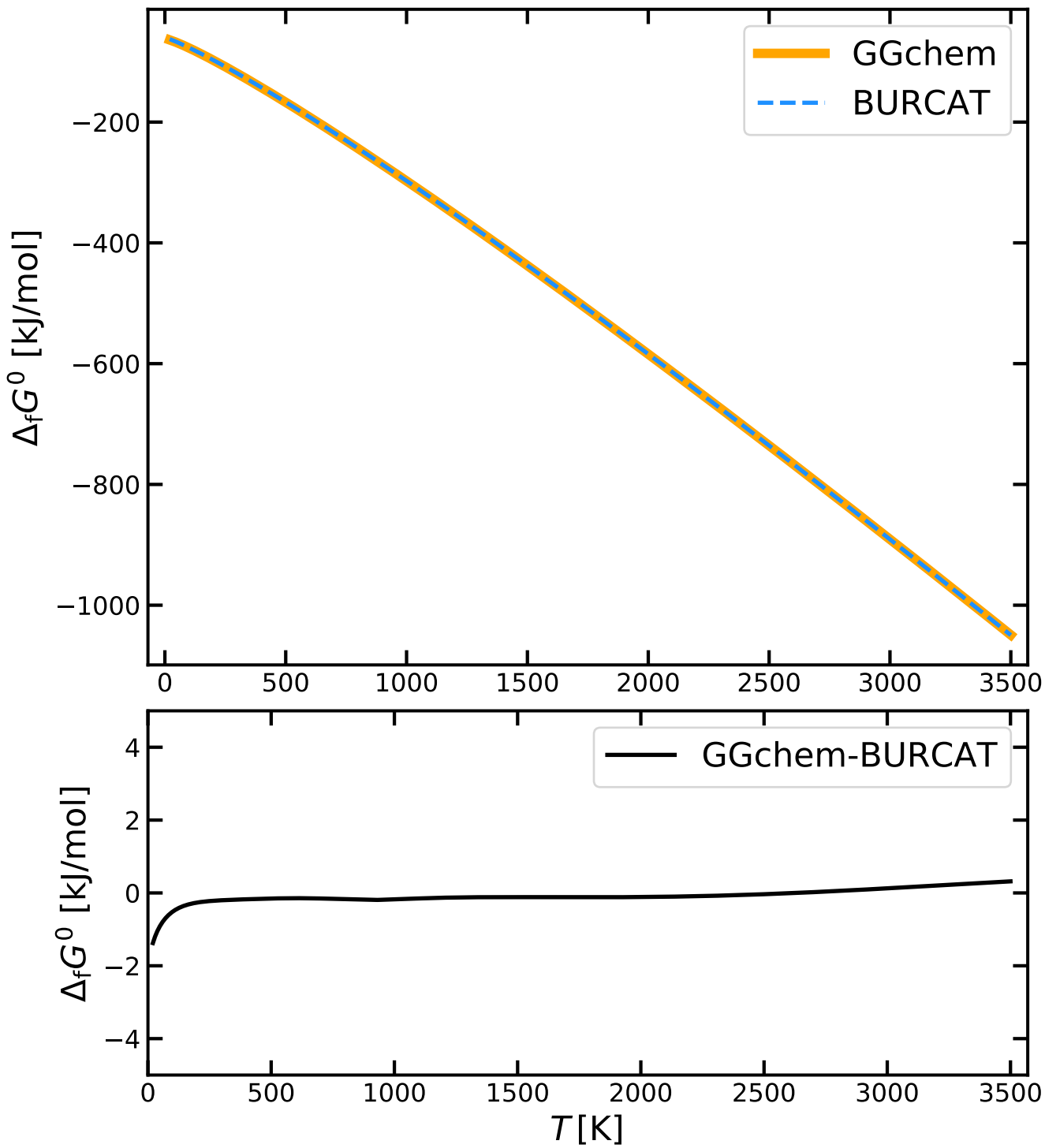
AL2O2+



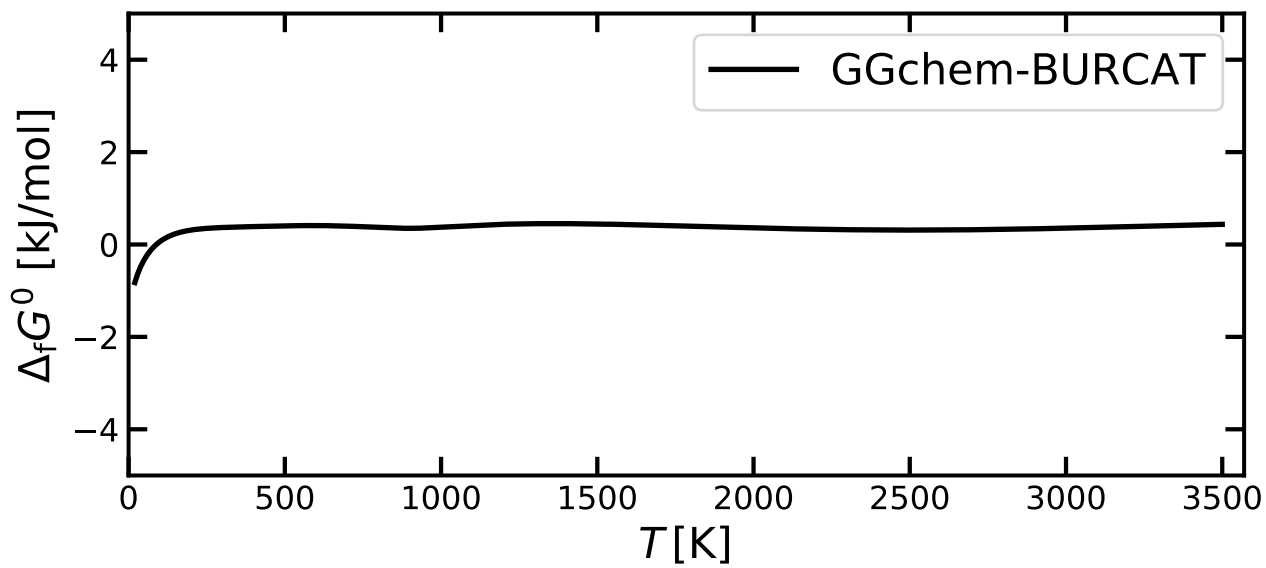
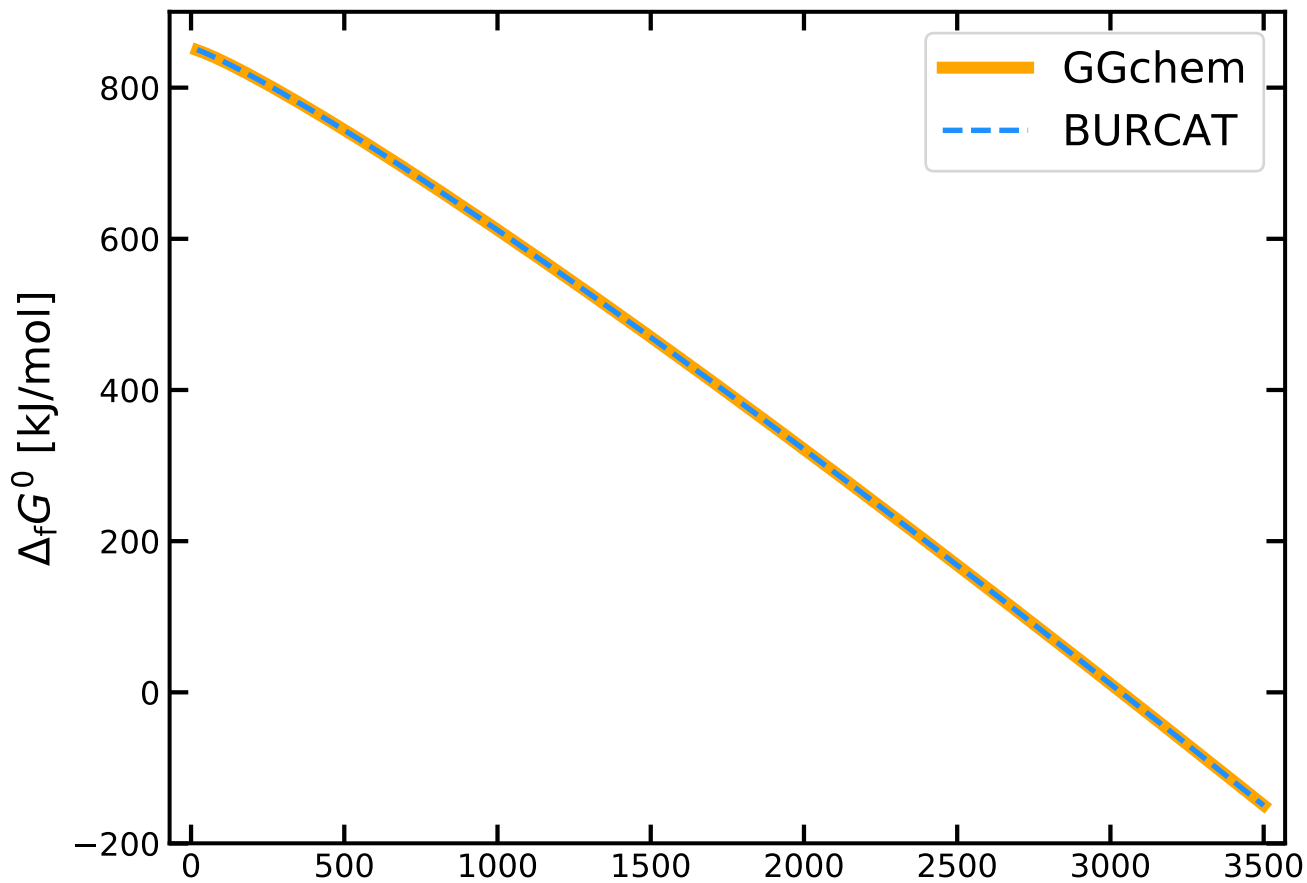
ALC



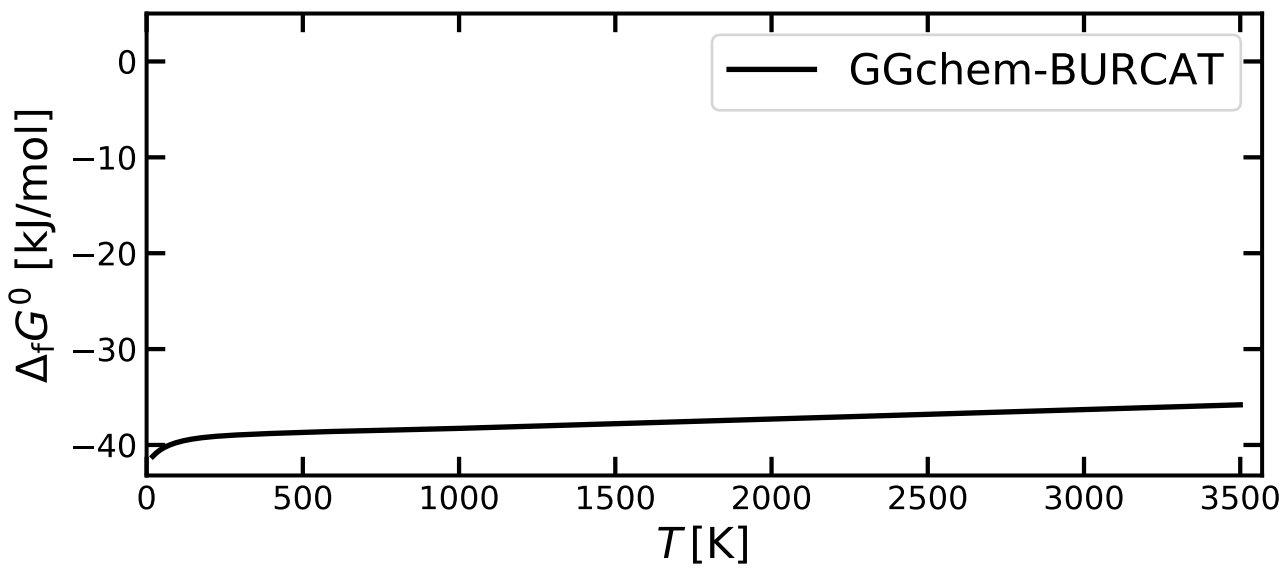
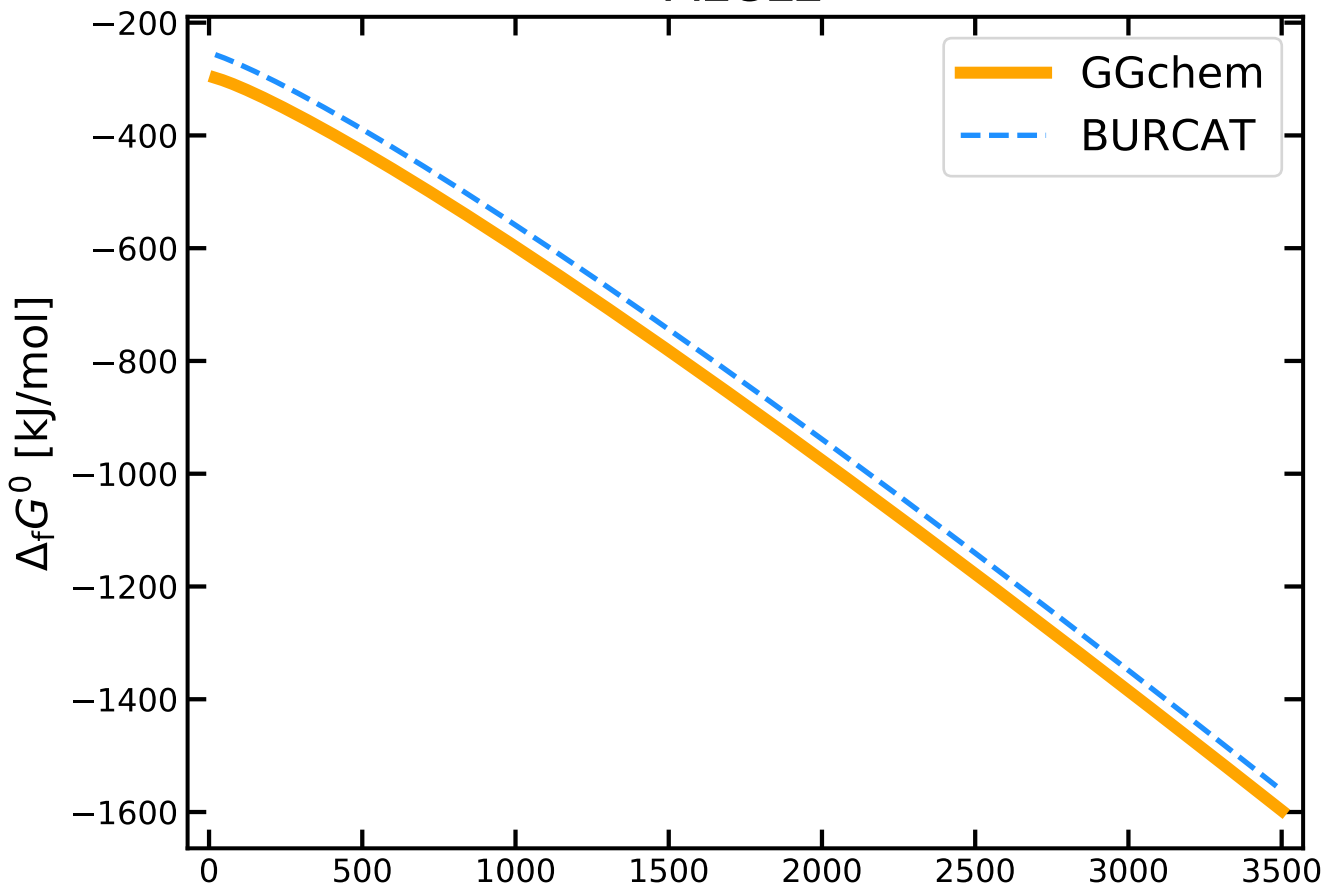
ALCL



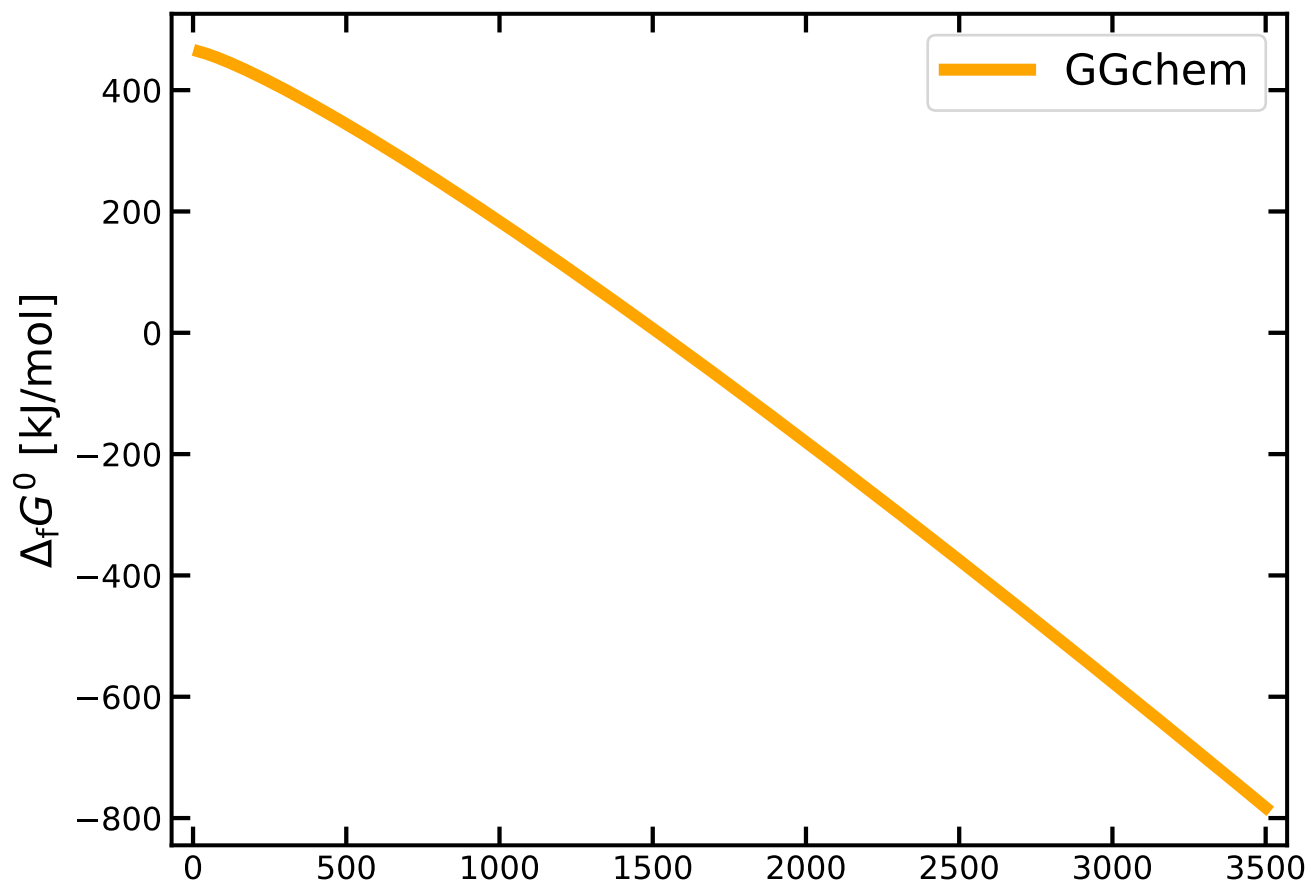
ALCL+



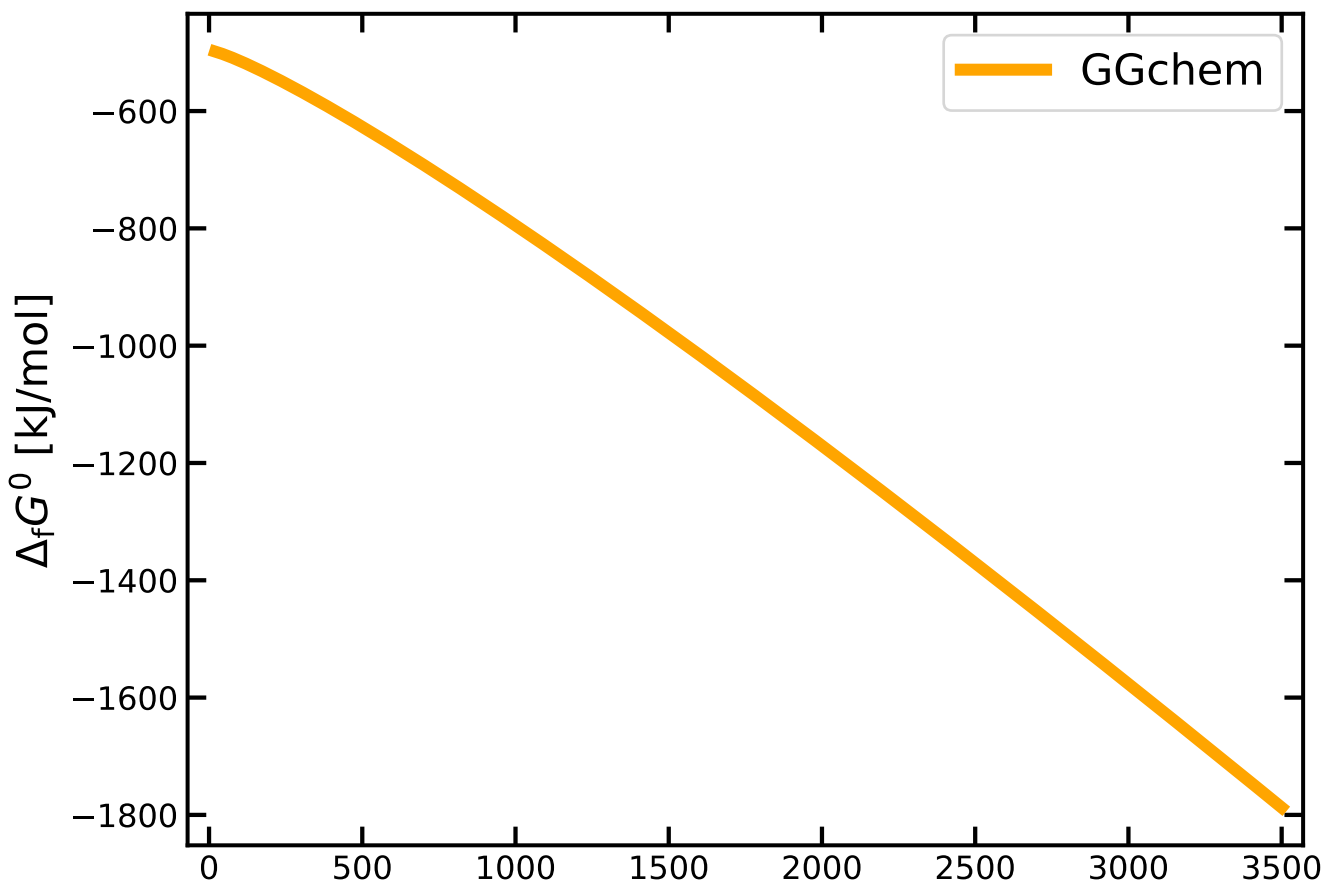
ALCL2



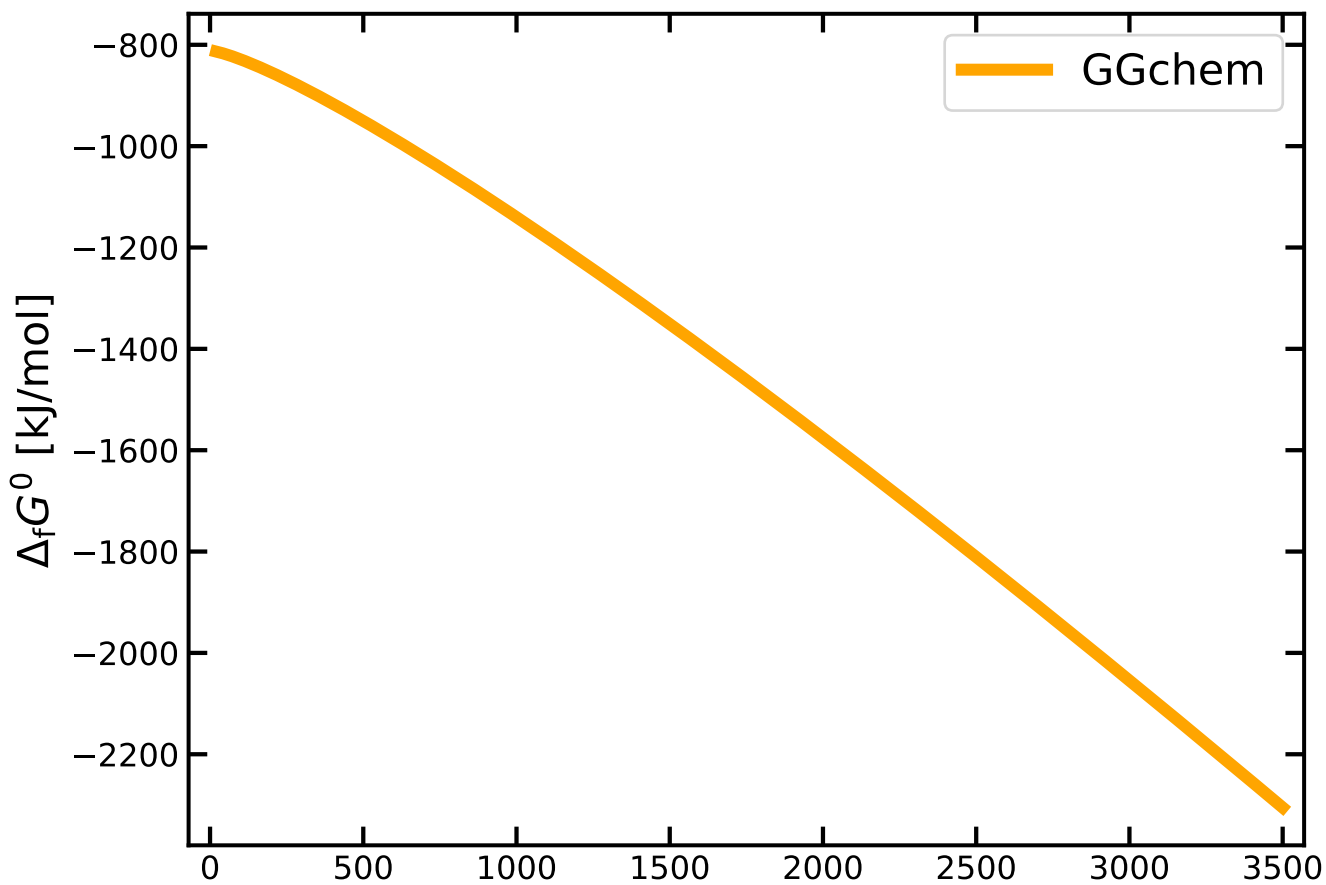
ALCL2+



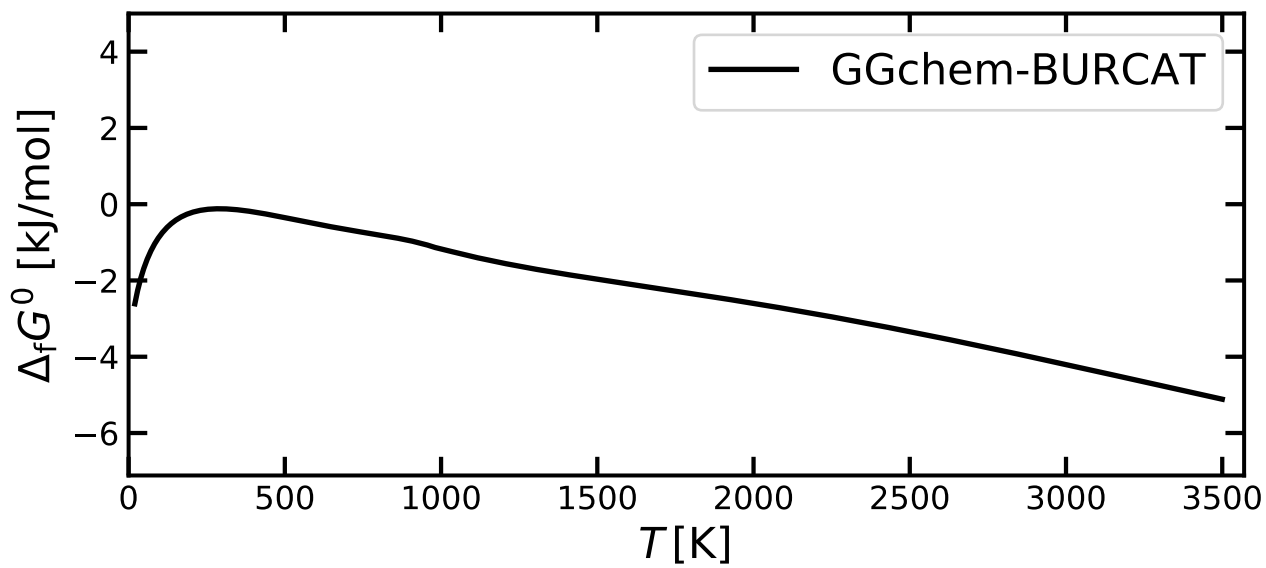
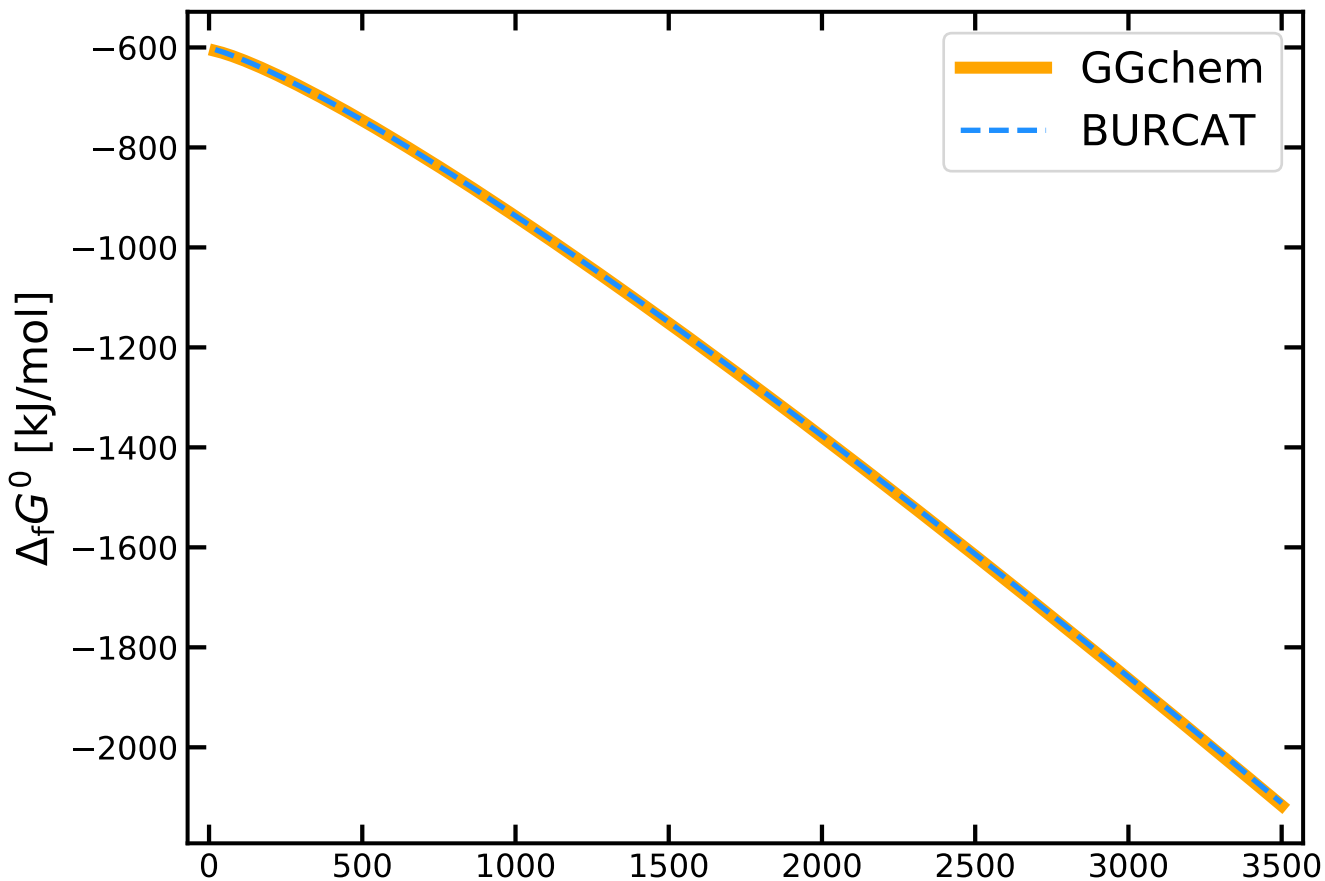
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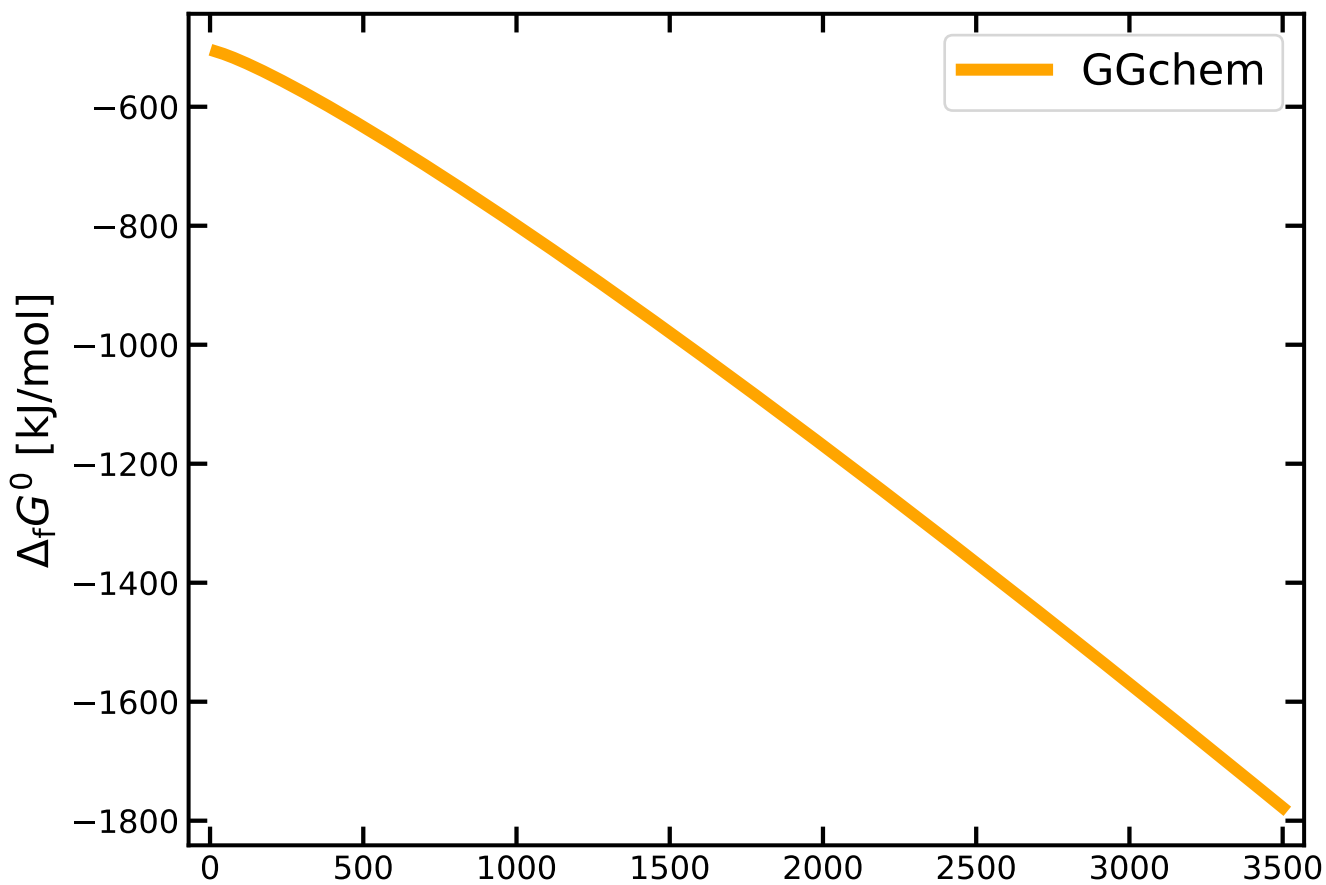
ALCL2F



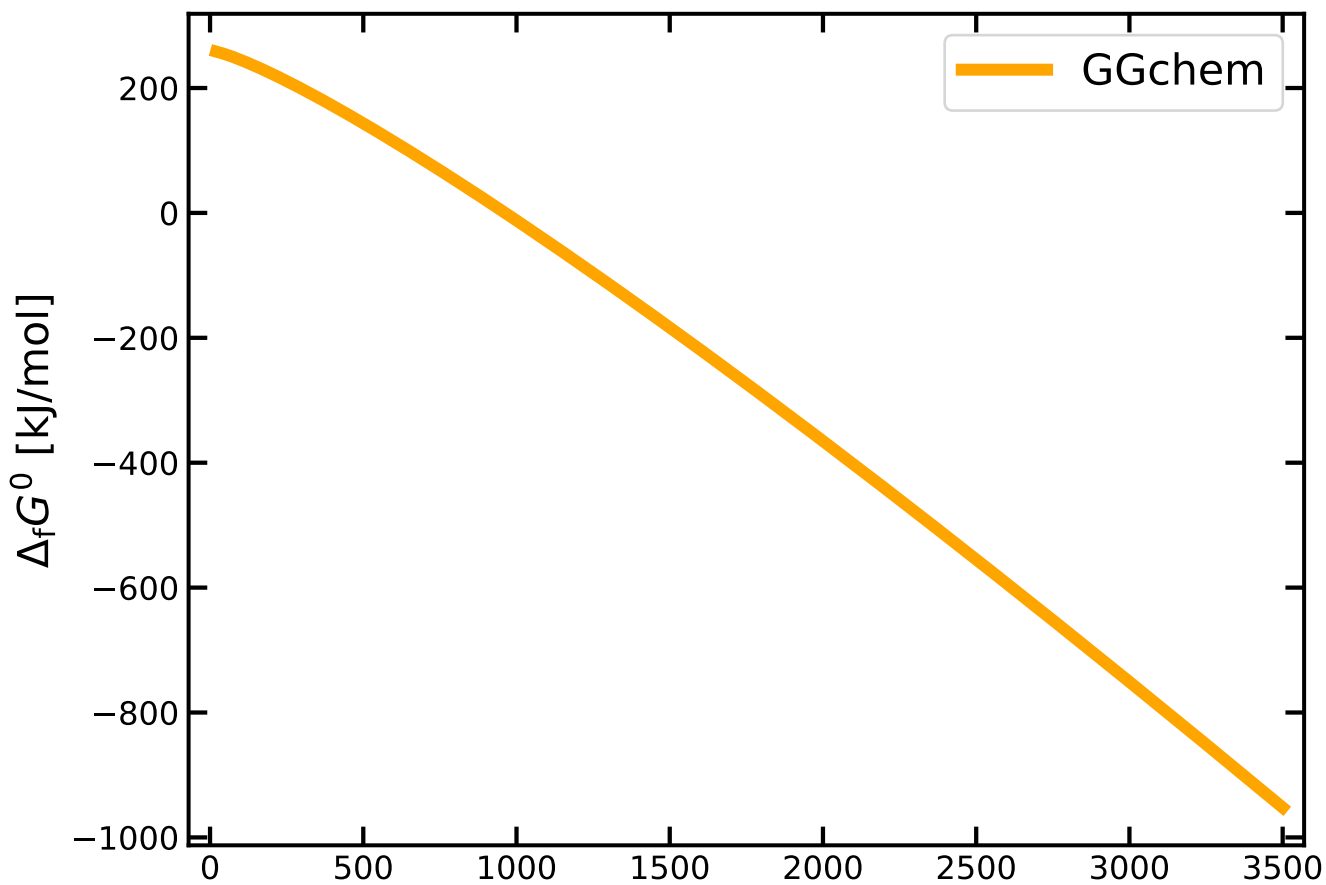
ALCL3



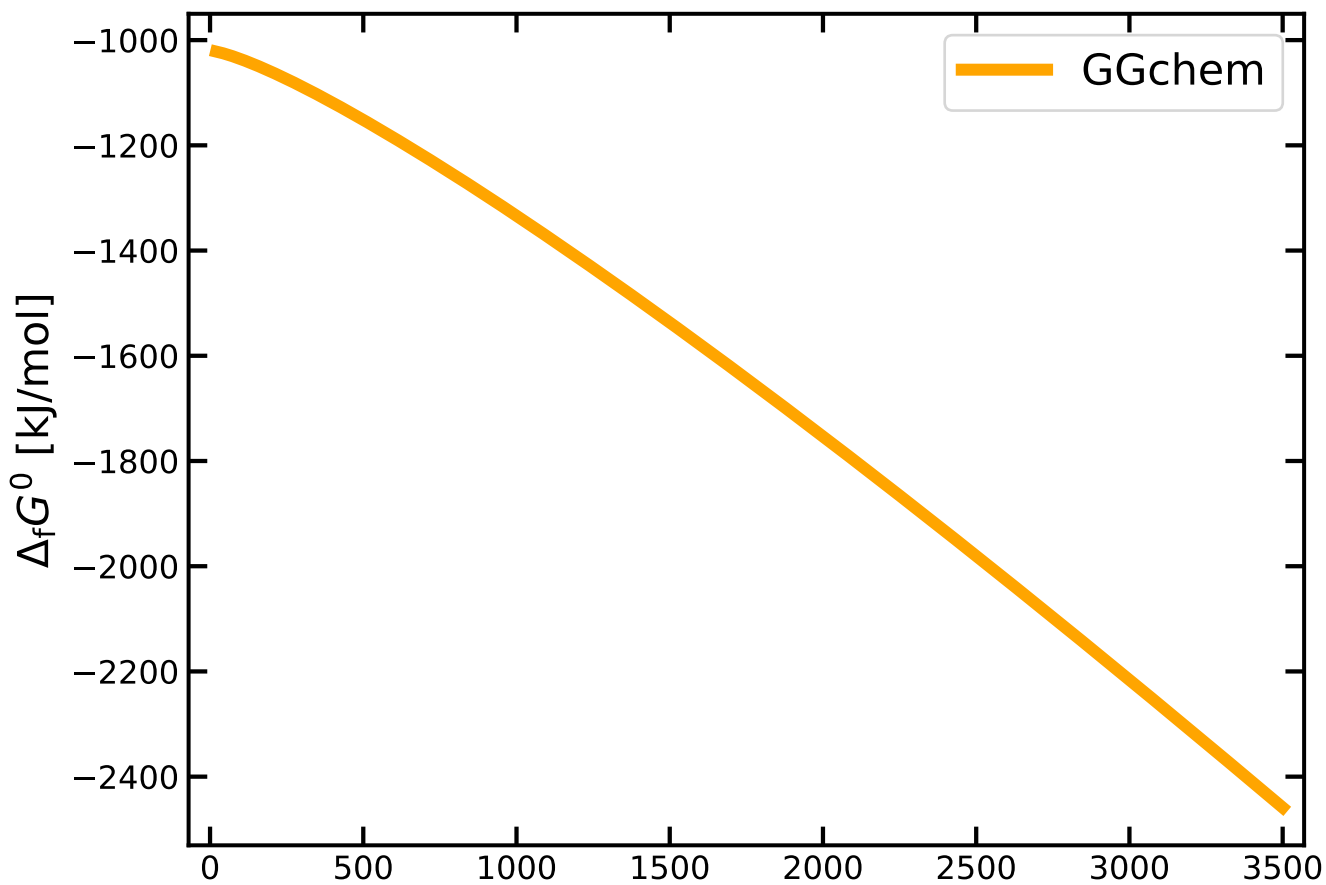
ALCLF



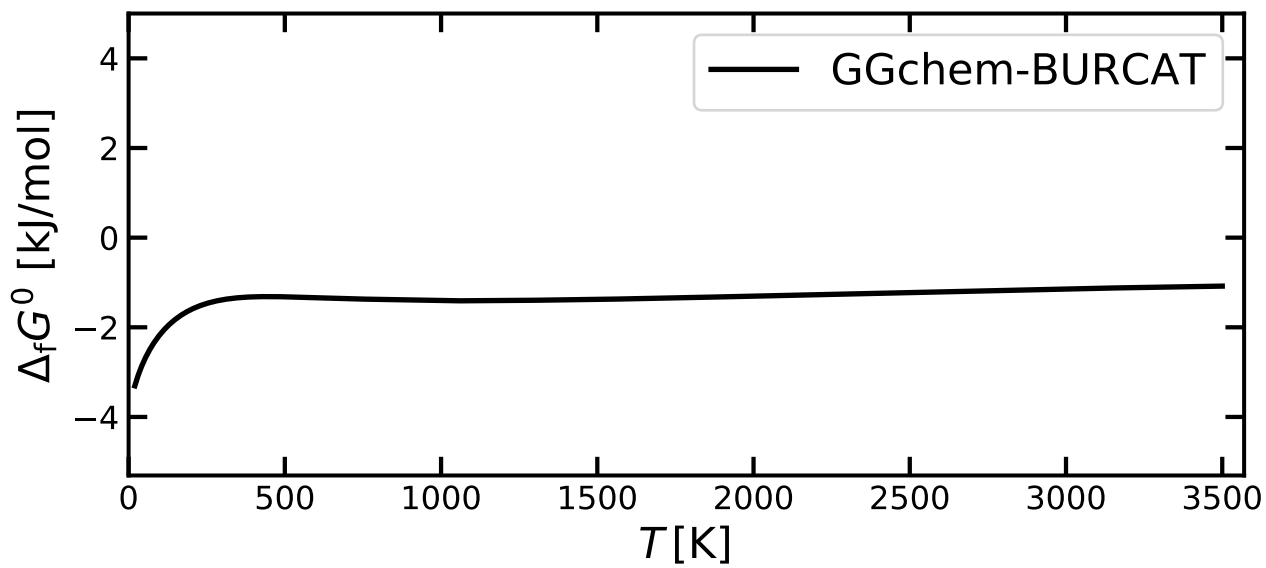
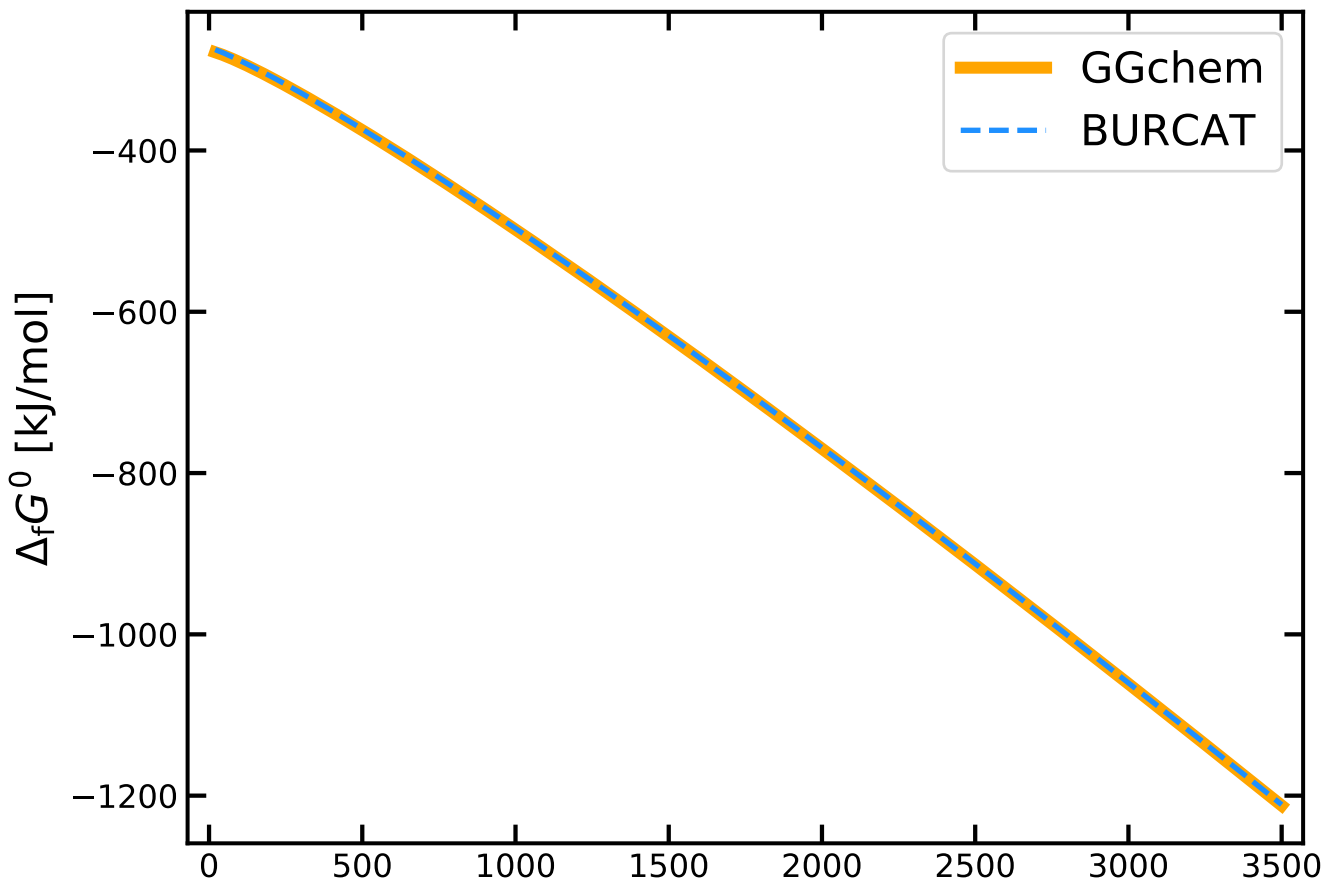
ALCLF+



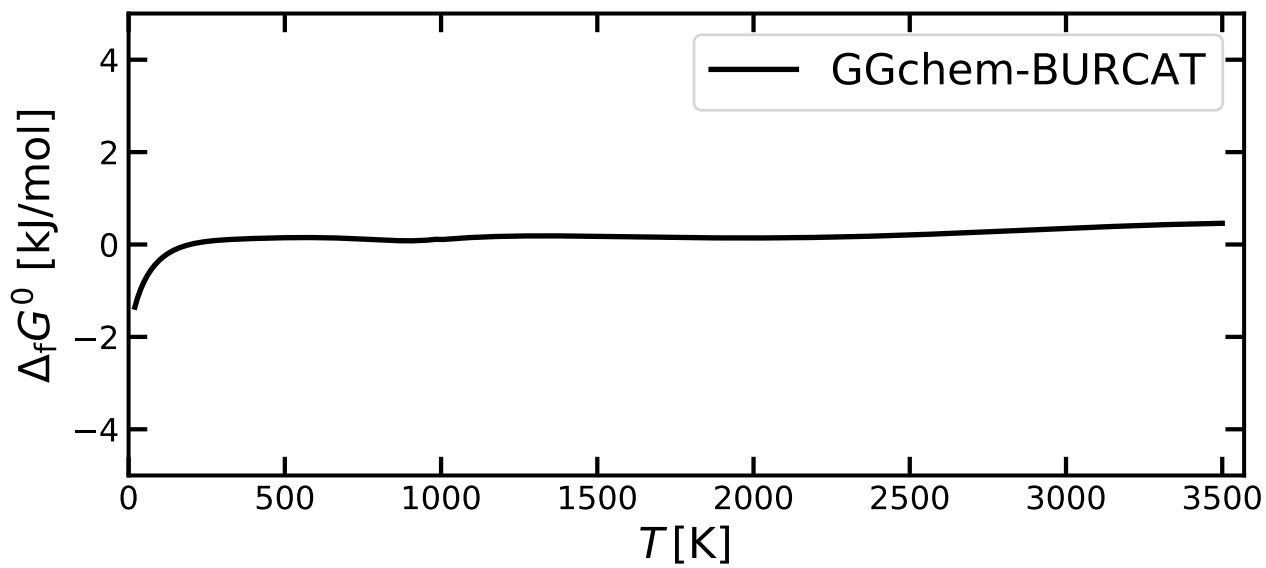
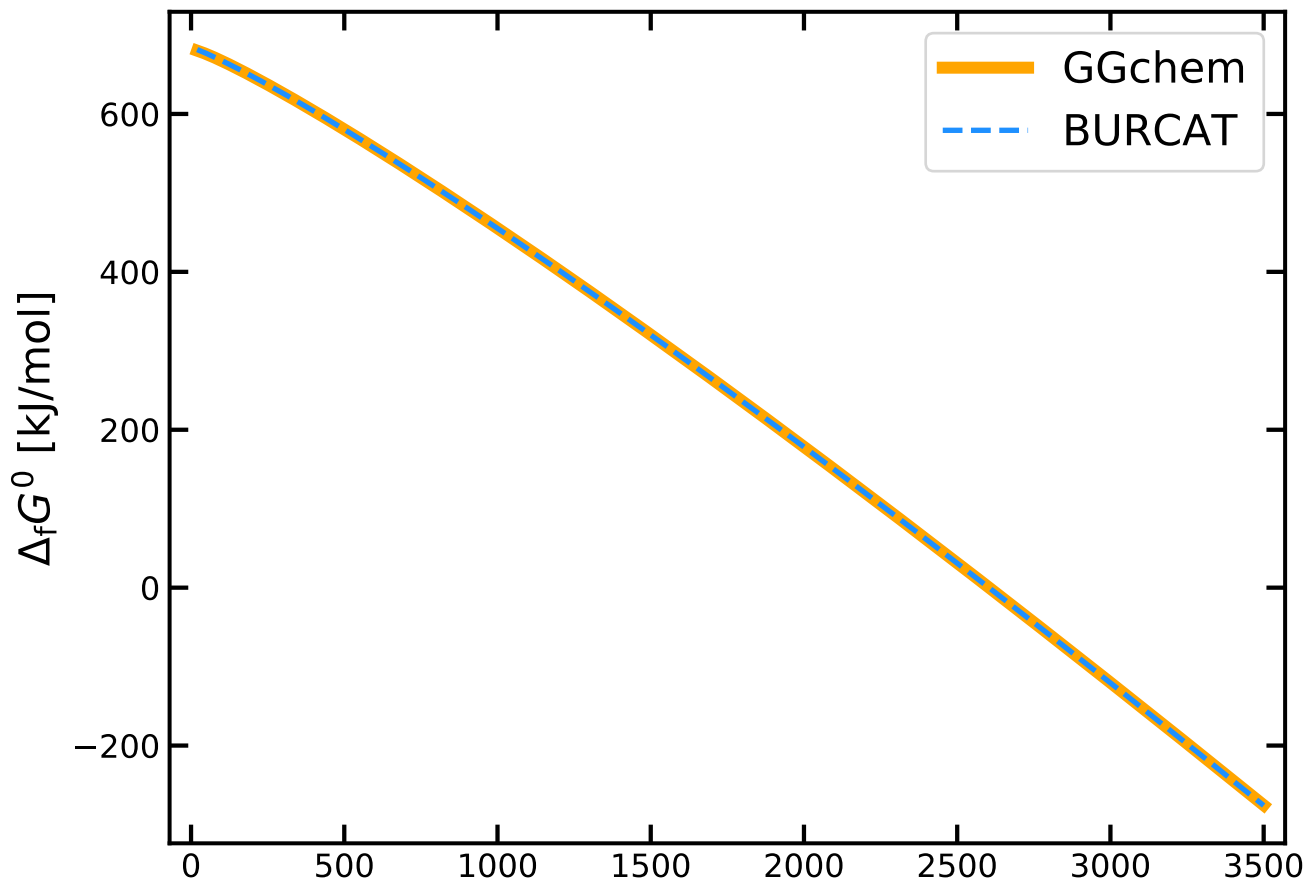
ALCLF2



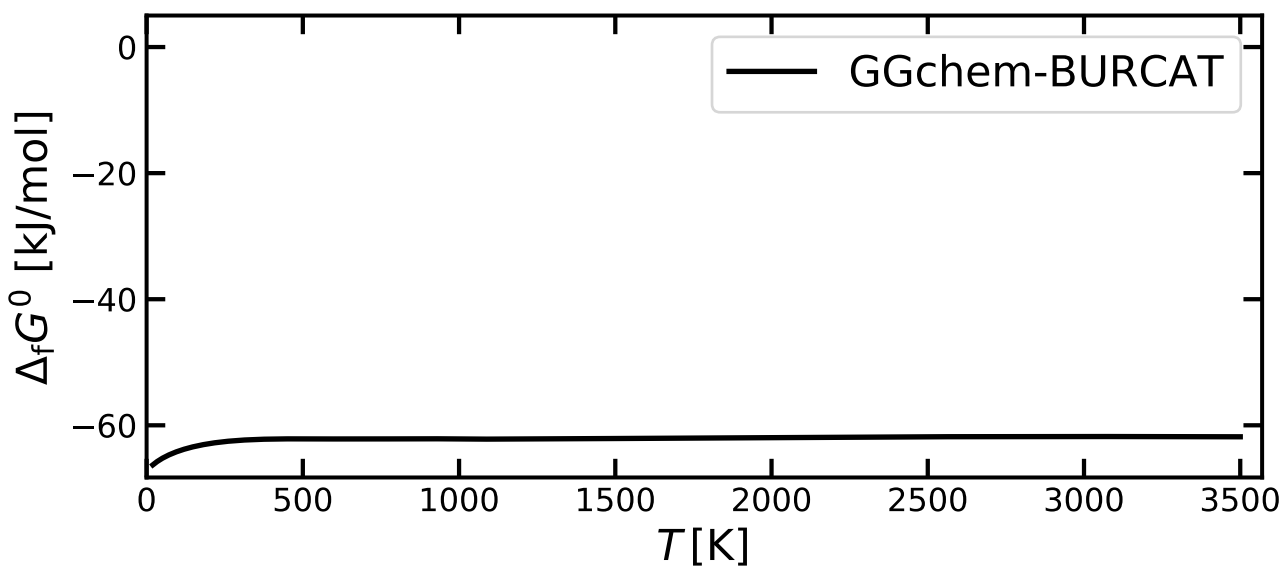
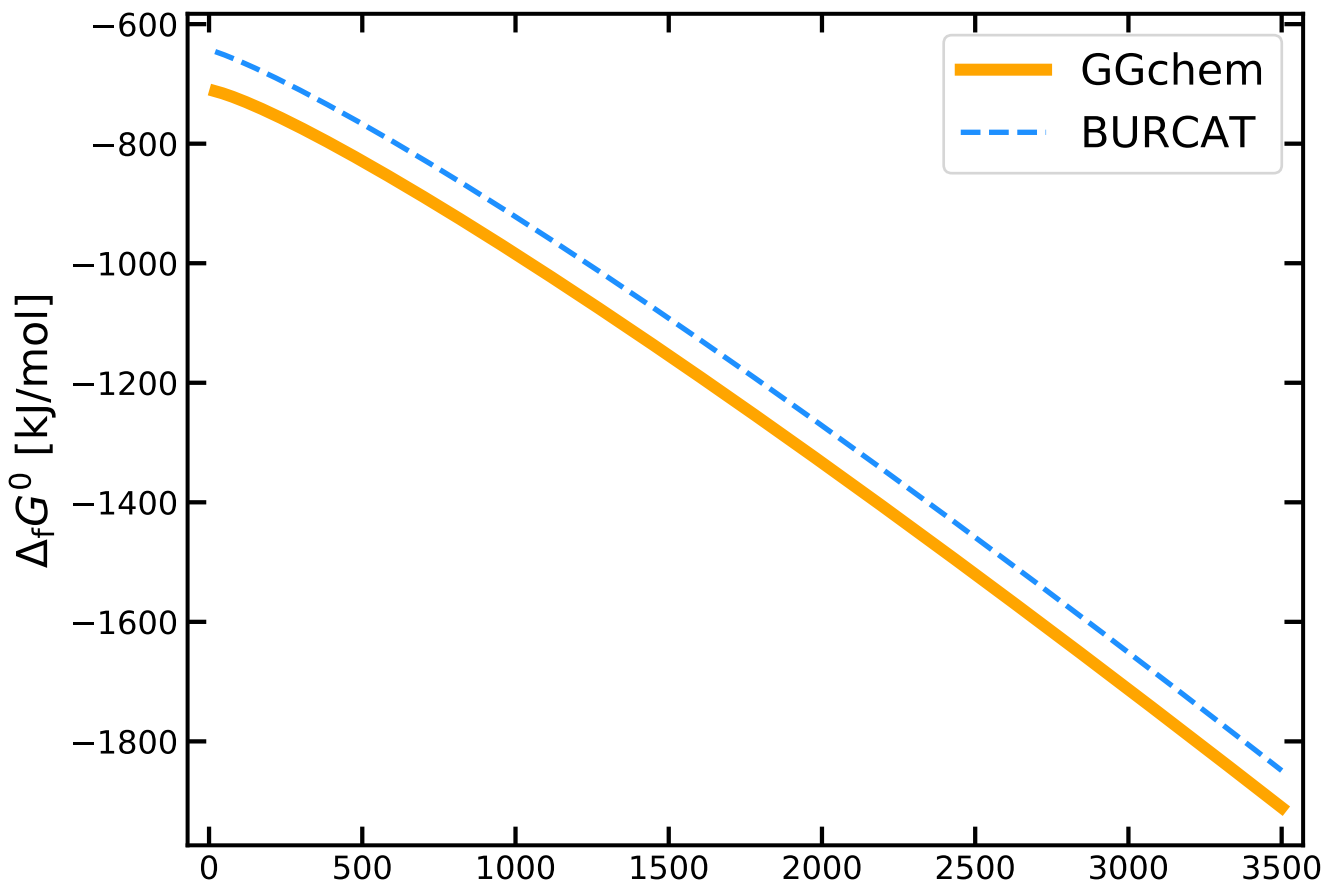
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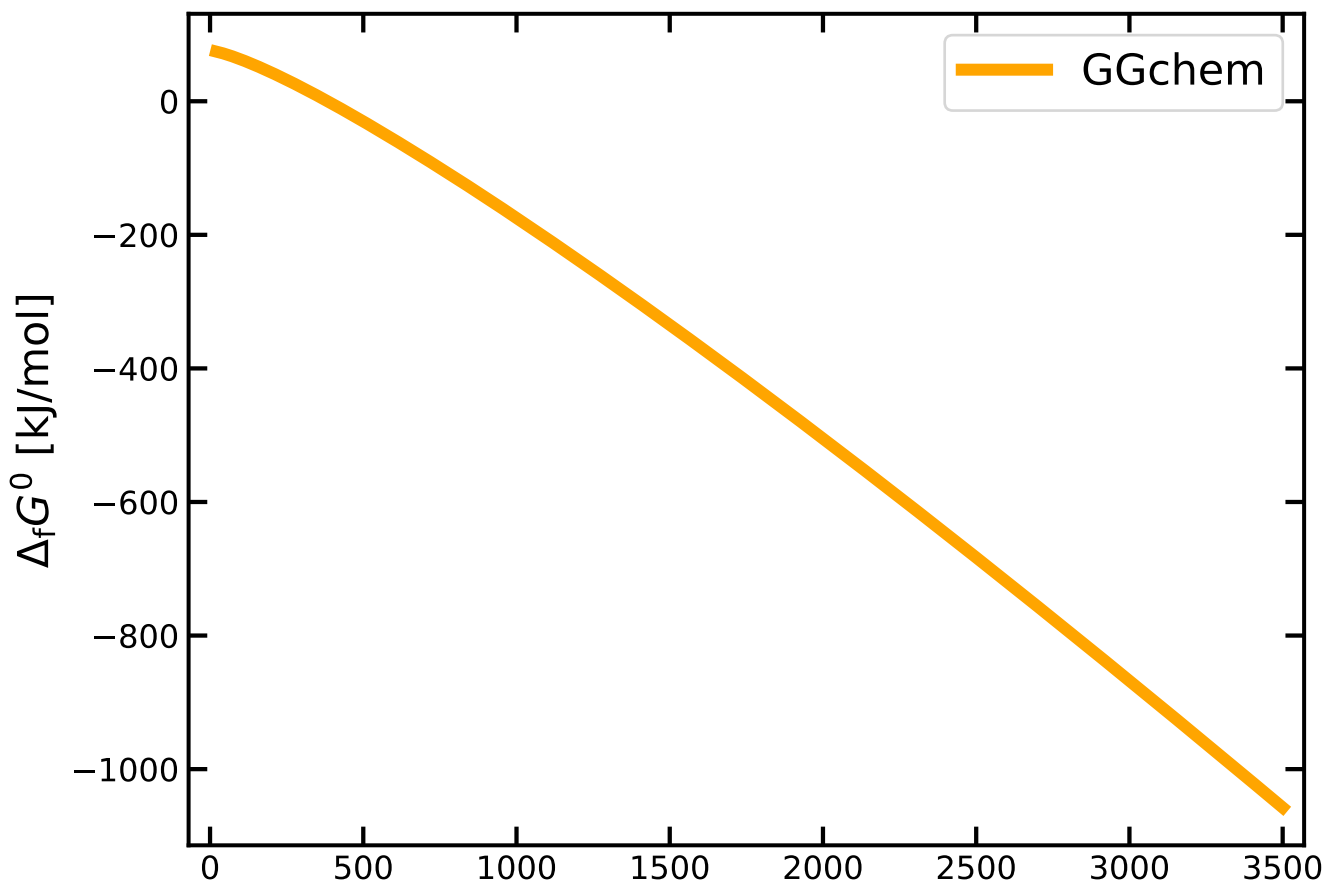
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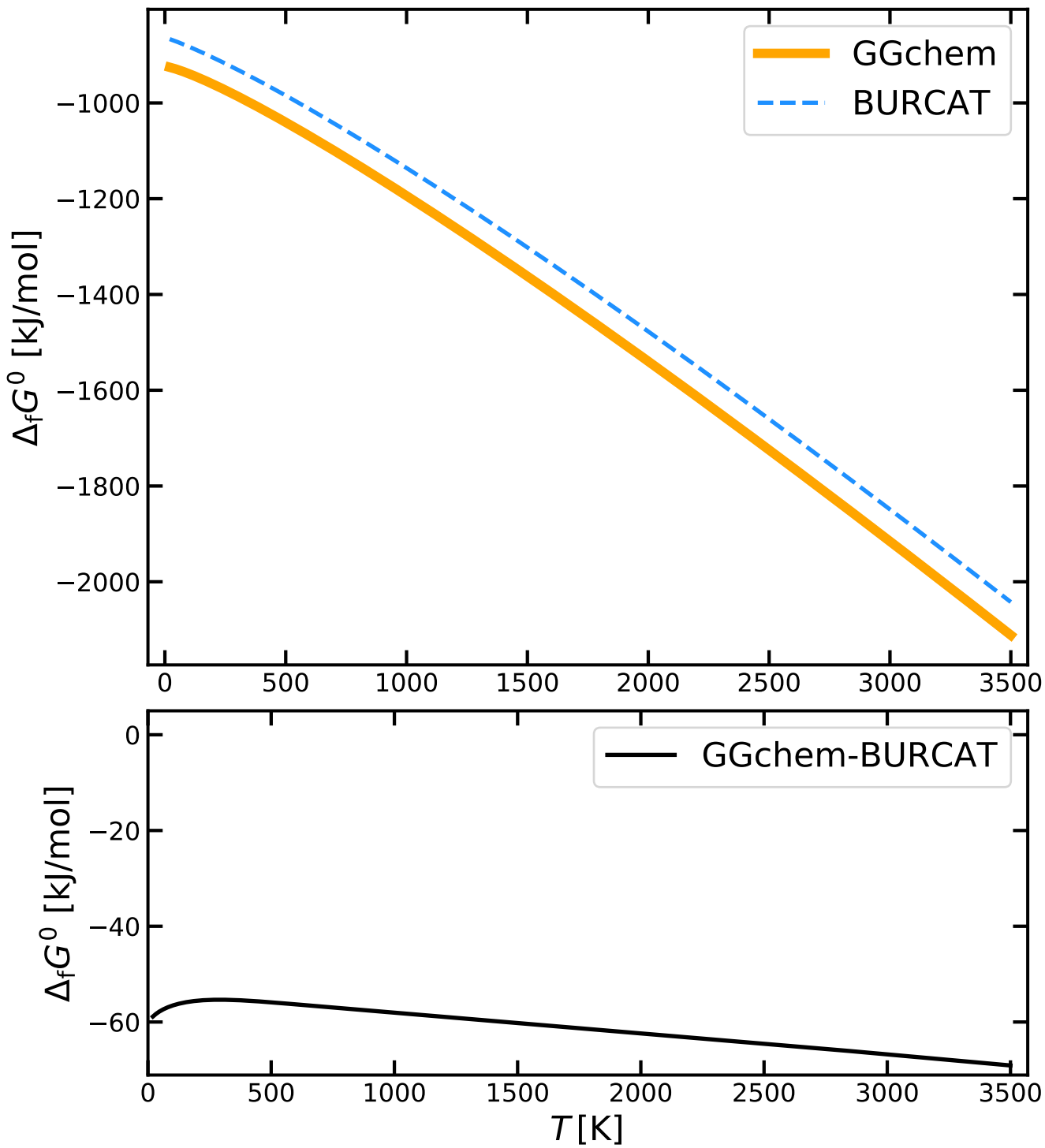
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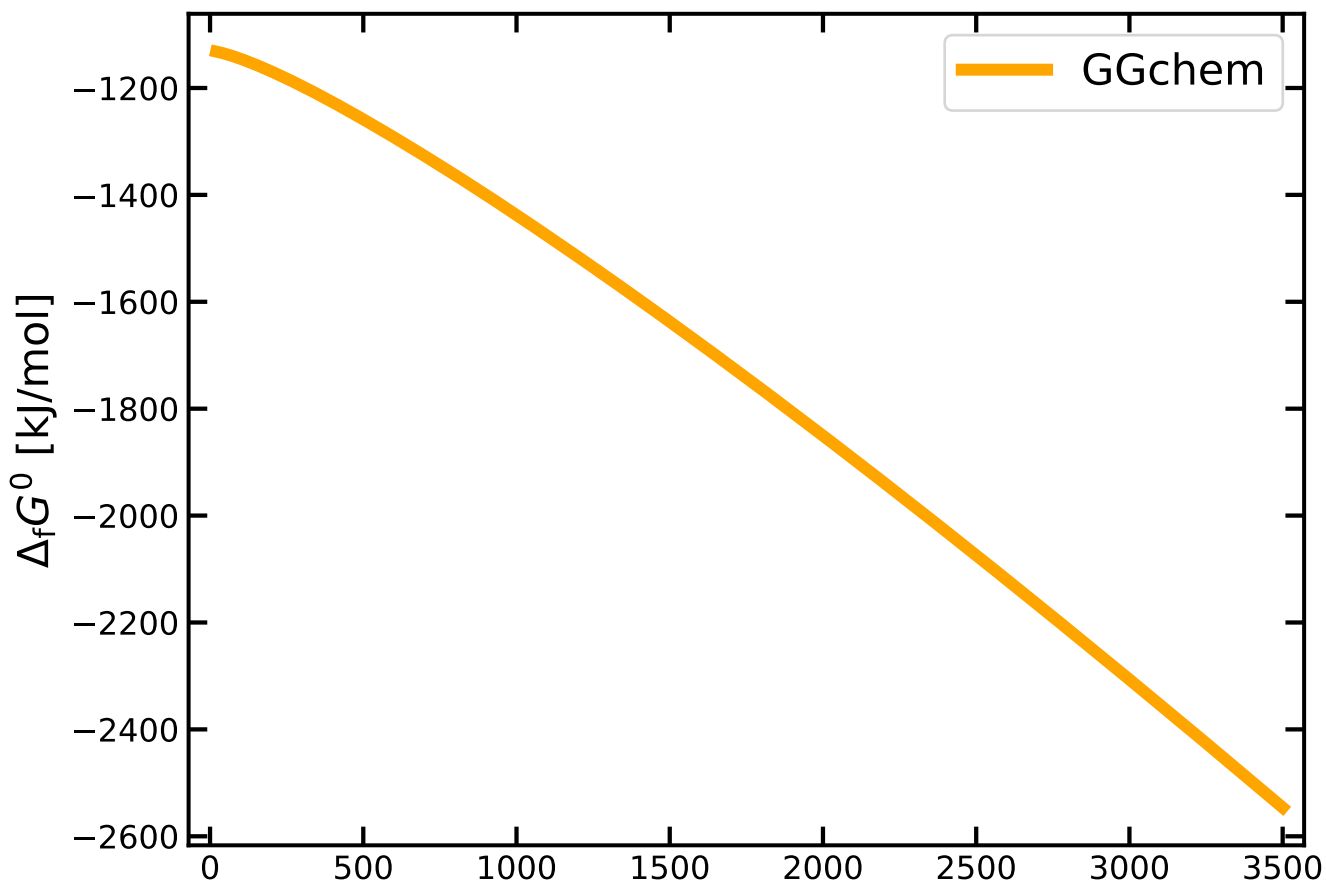
ALF2+



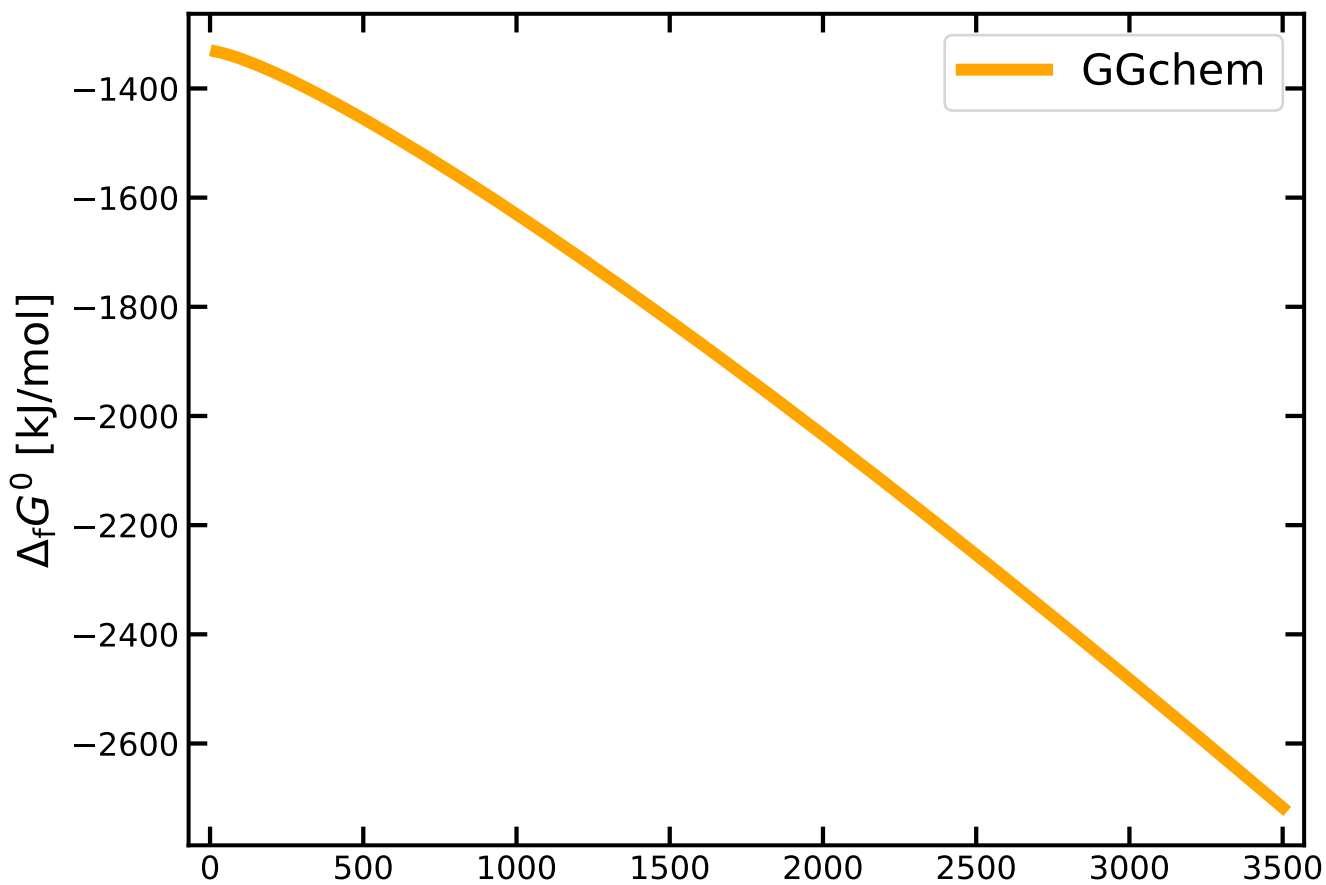
ALF2-



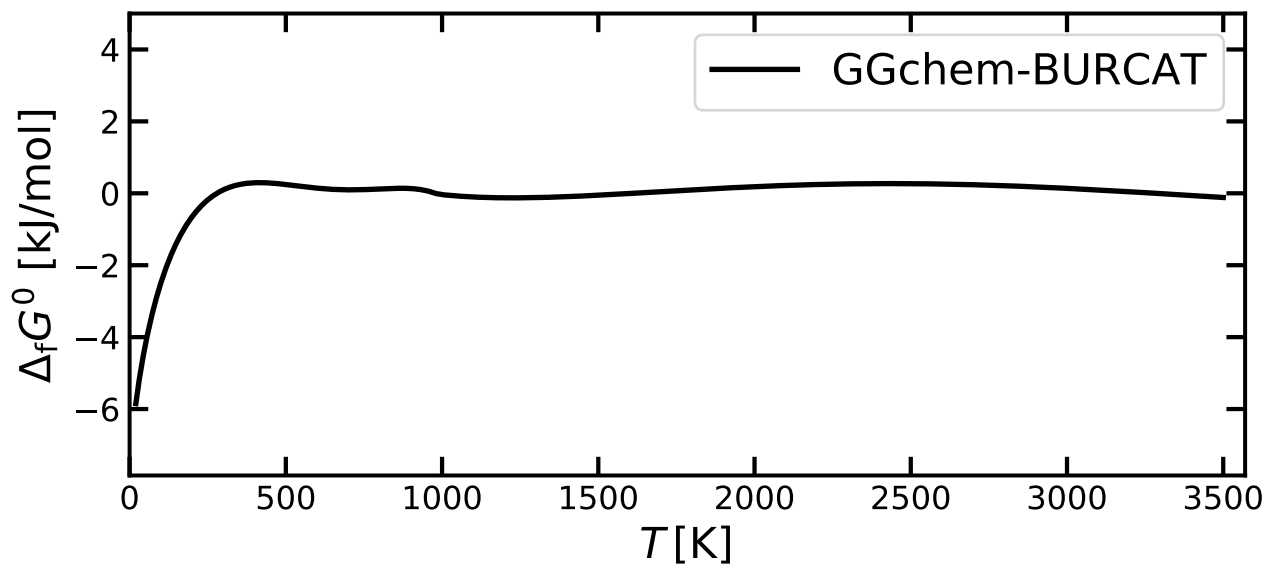
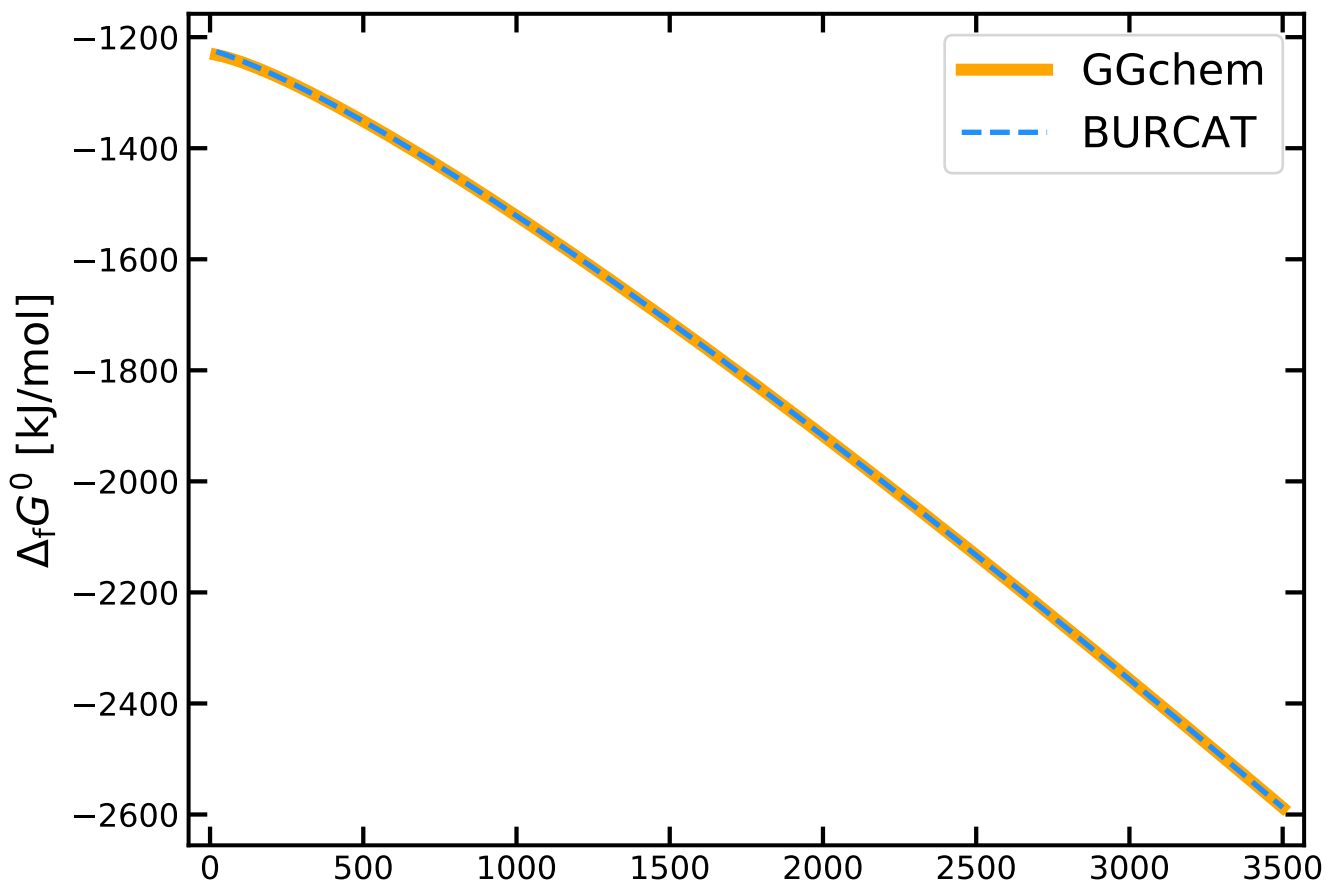
ALF2O



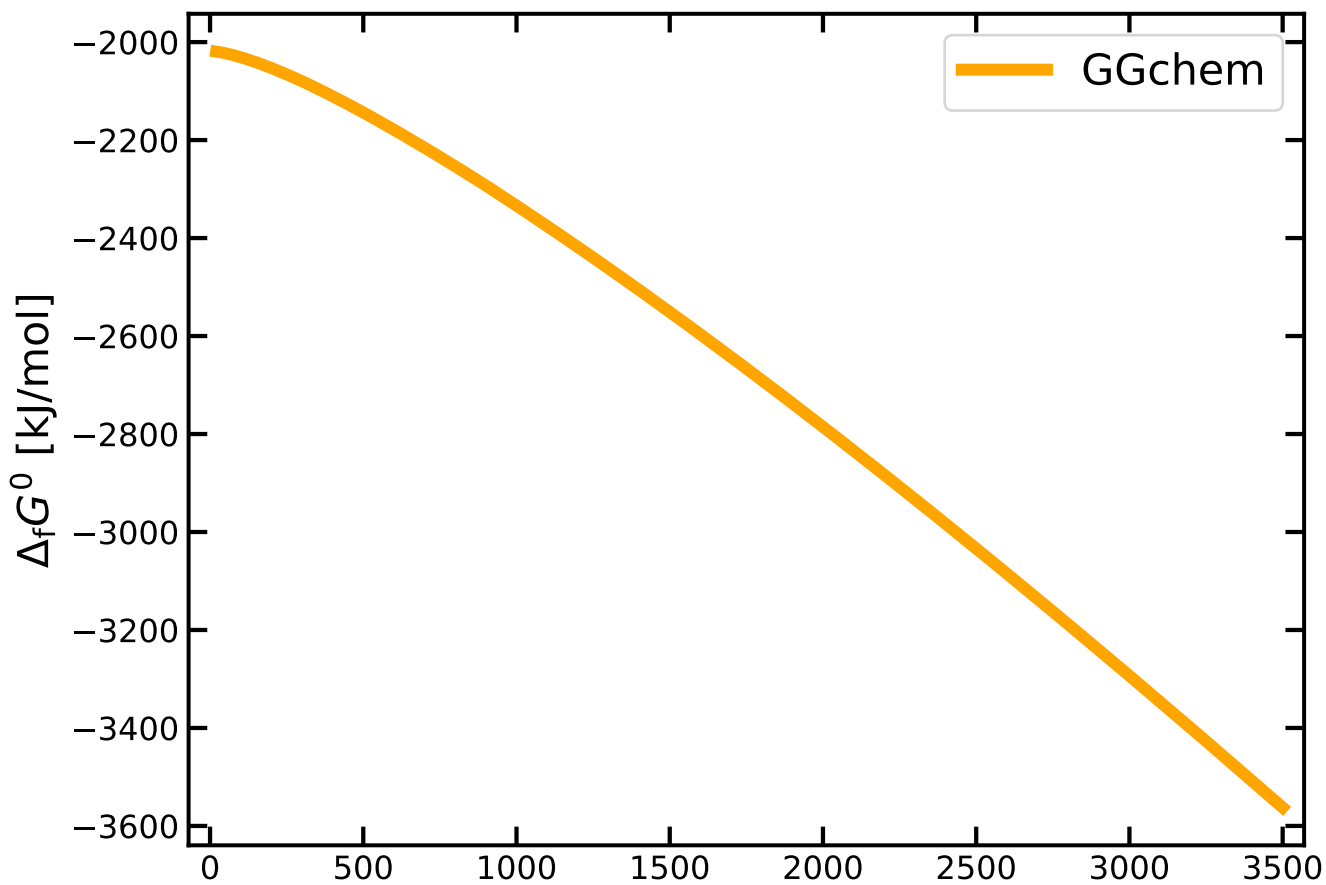
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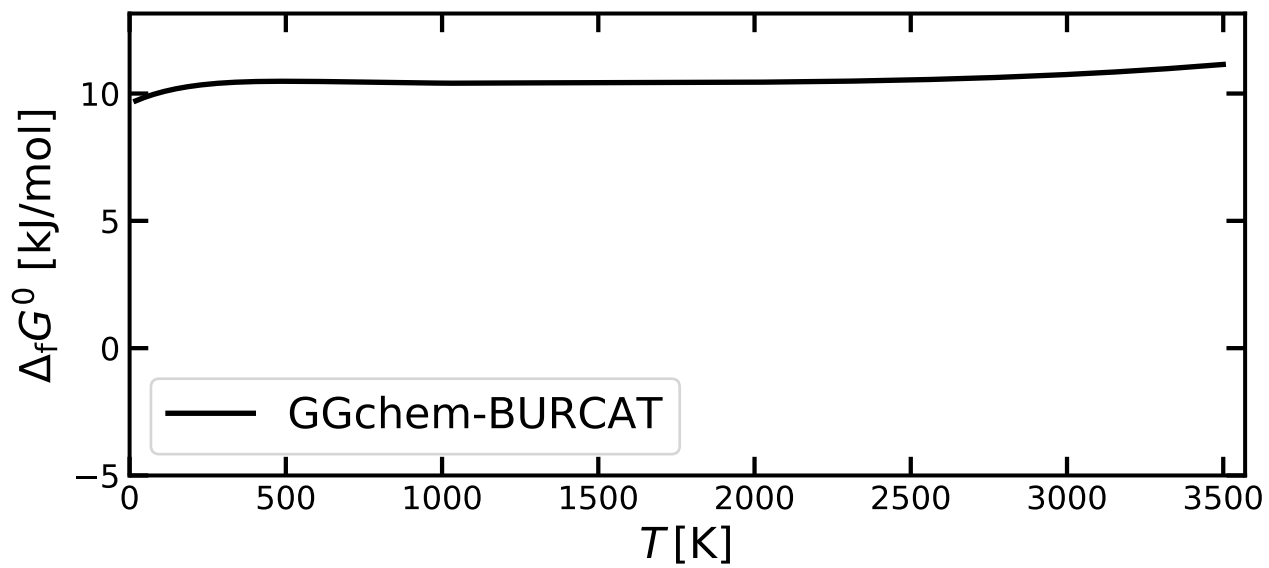
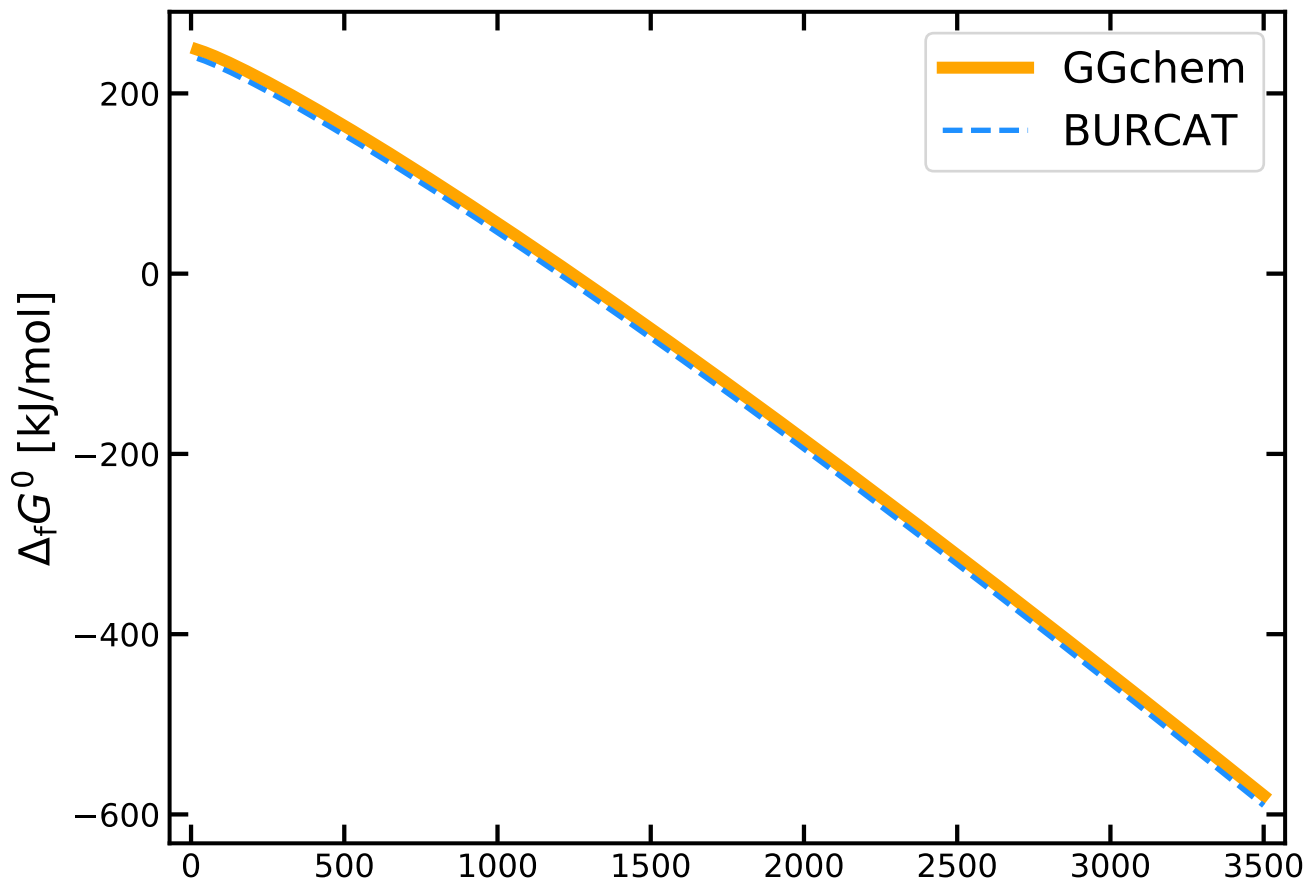
ALF3



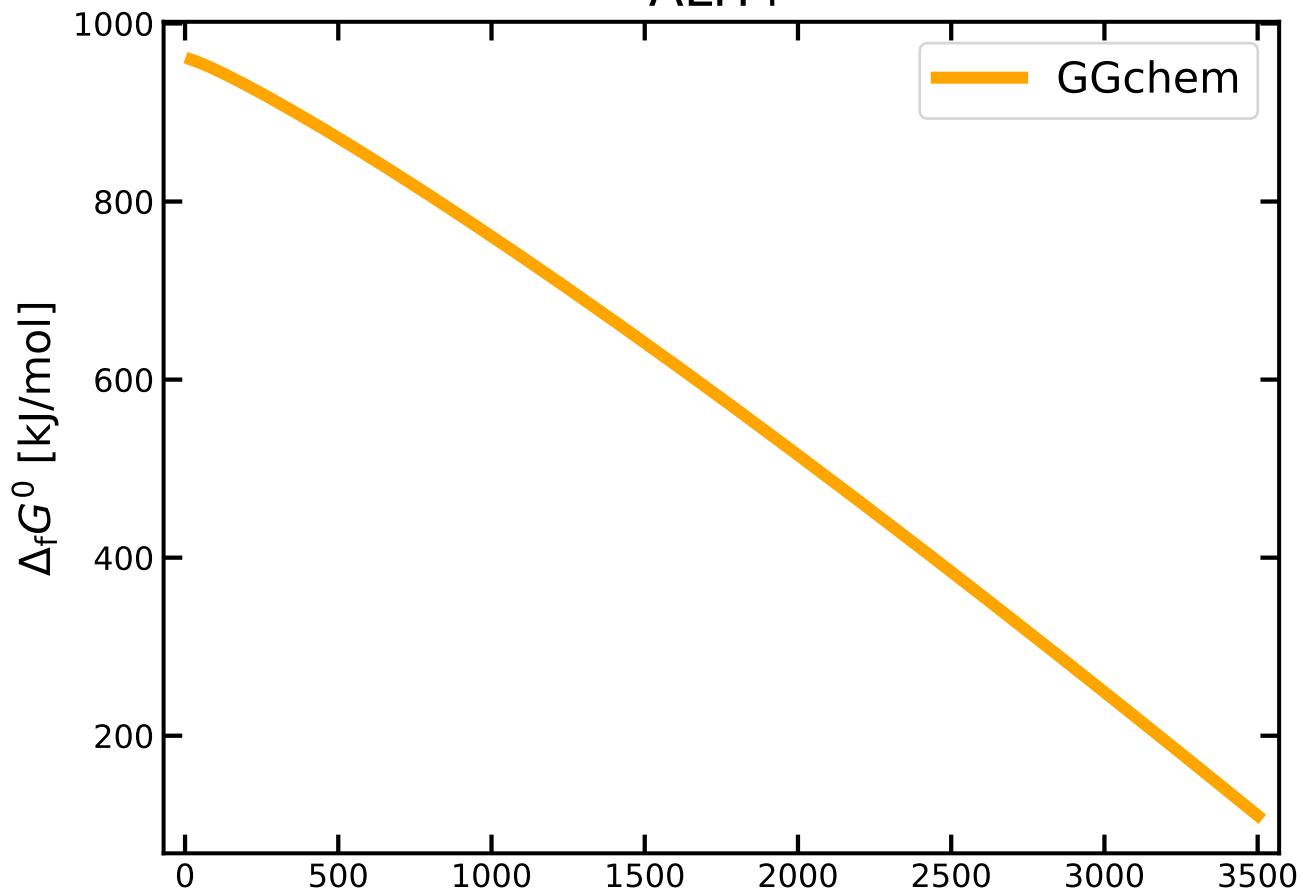
ALF4-



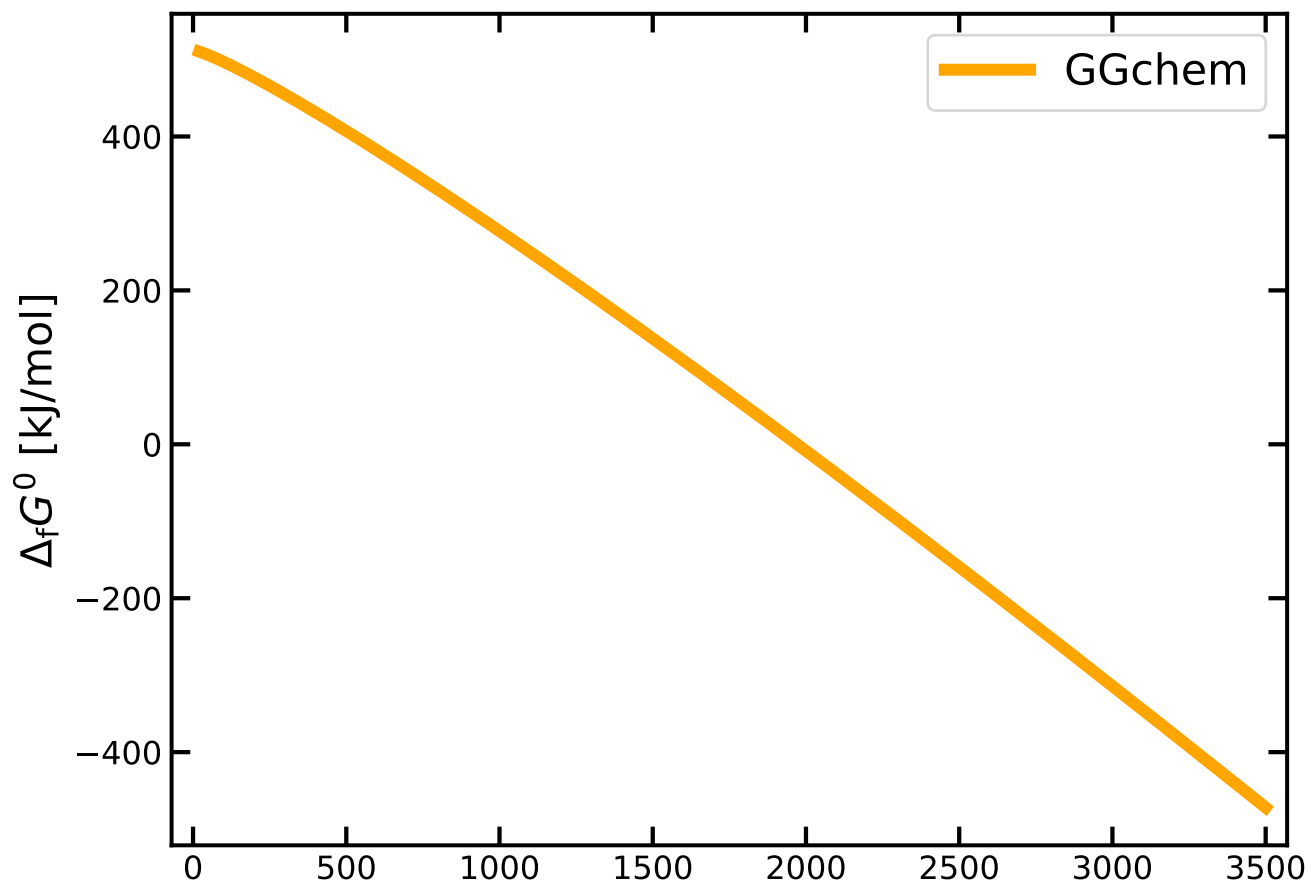
ALH



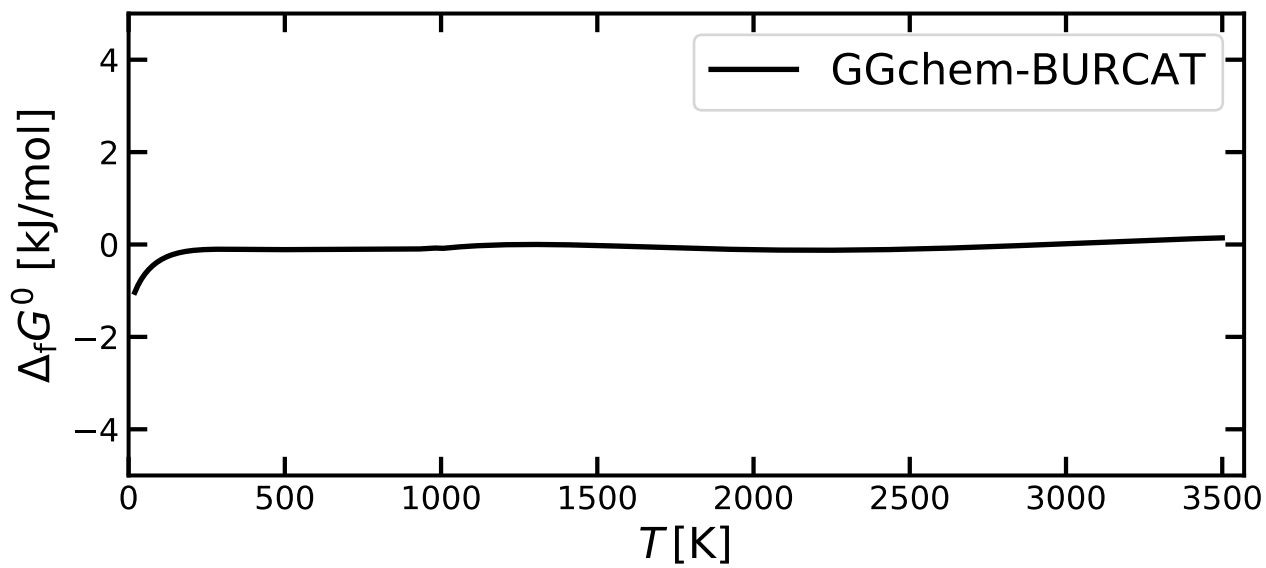
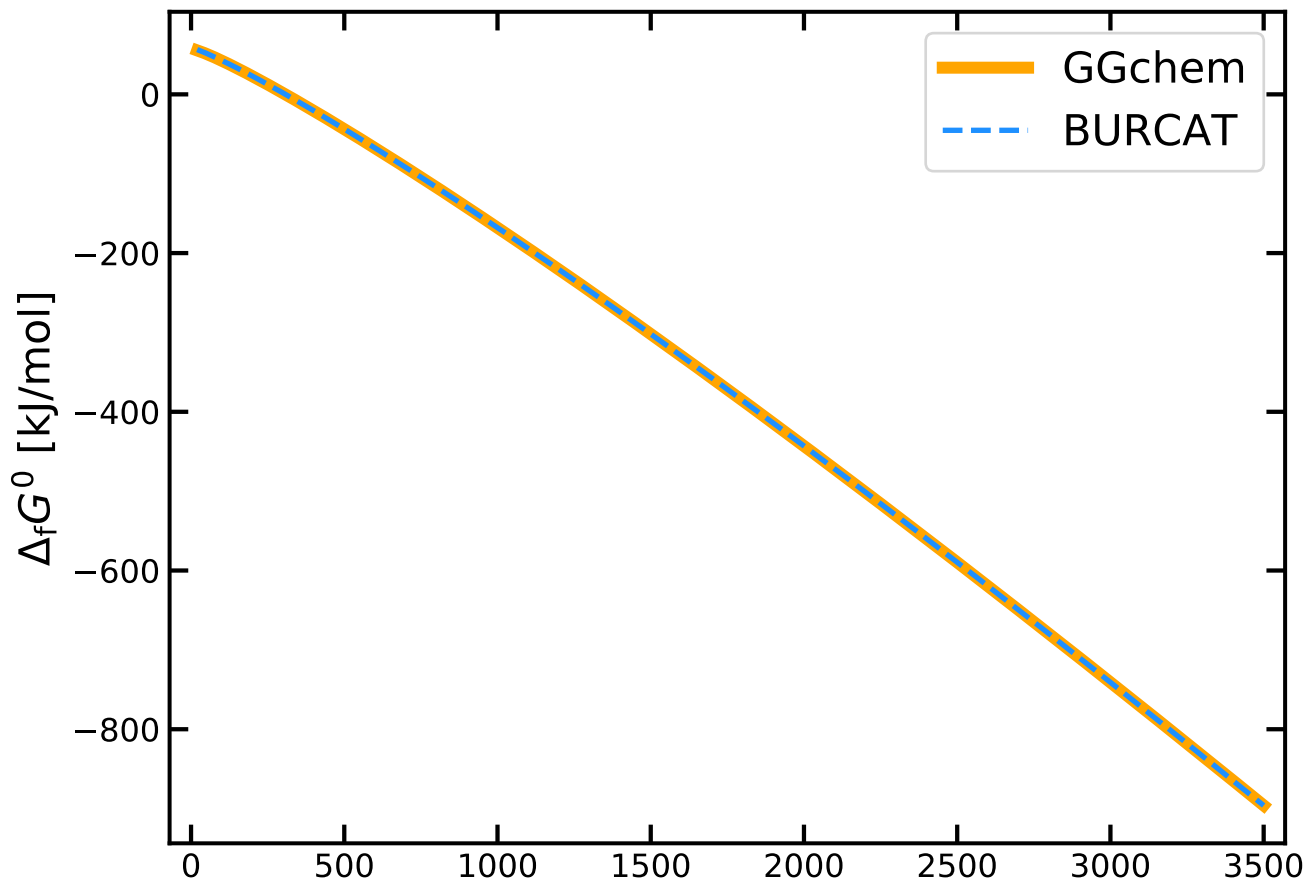
ALH+



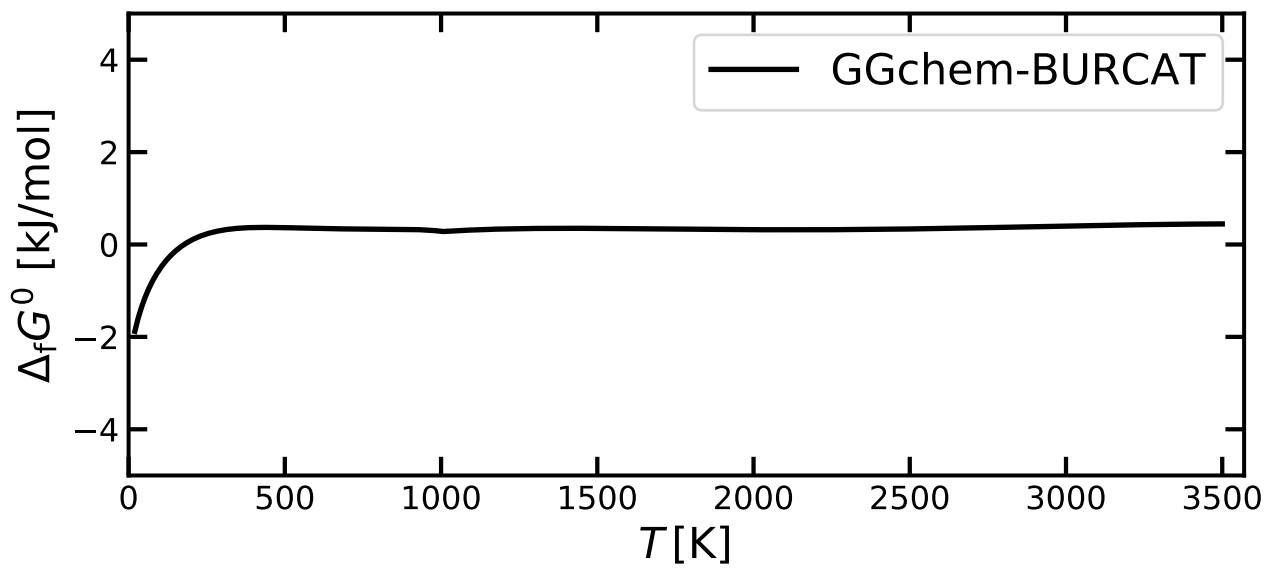
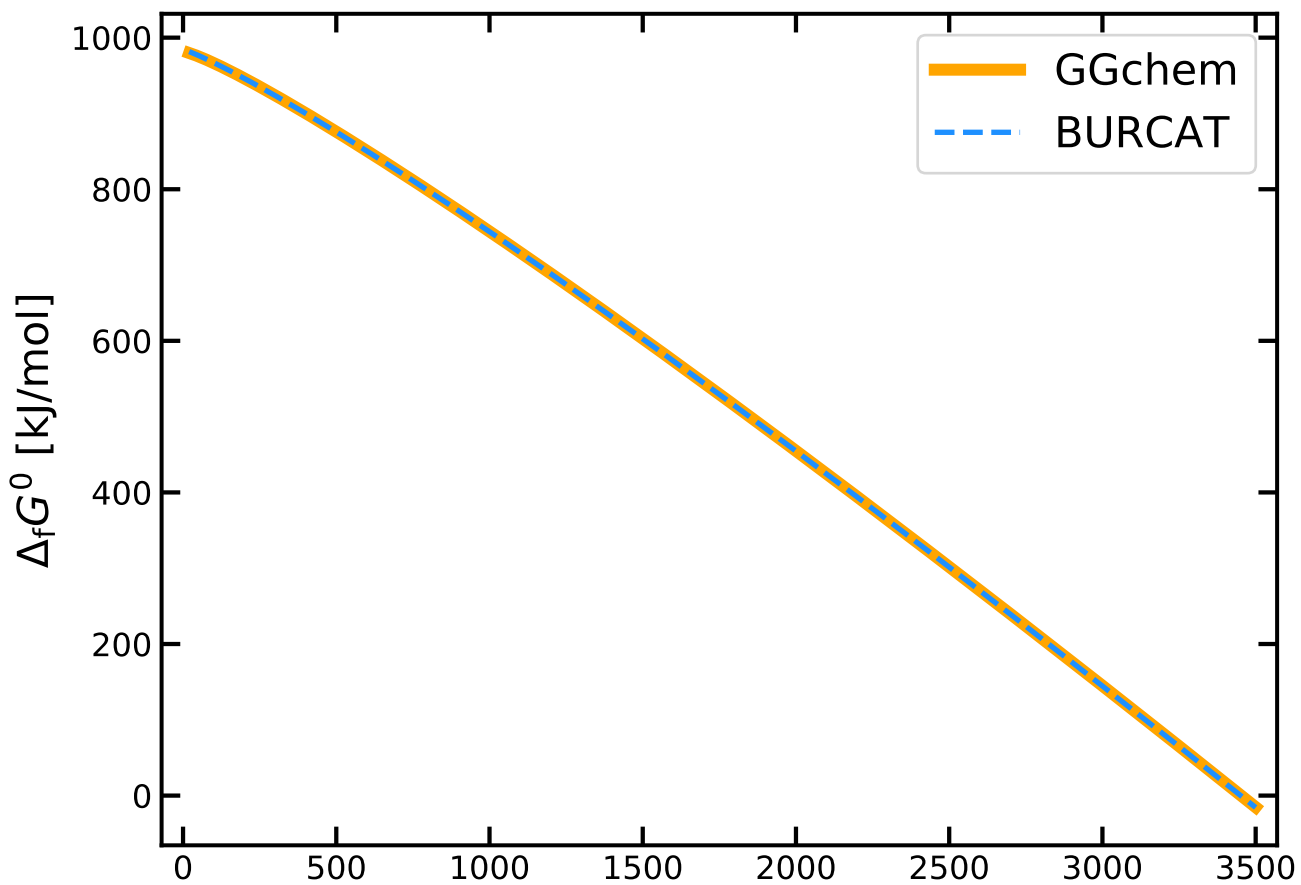
ALN



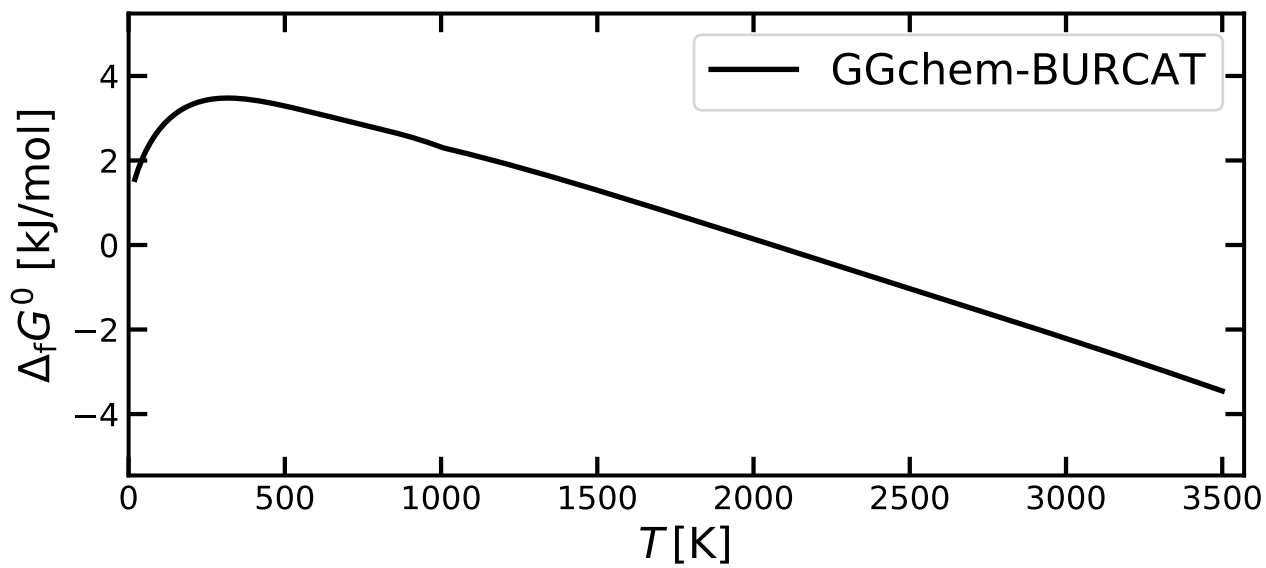
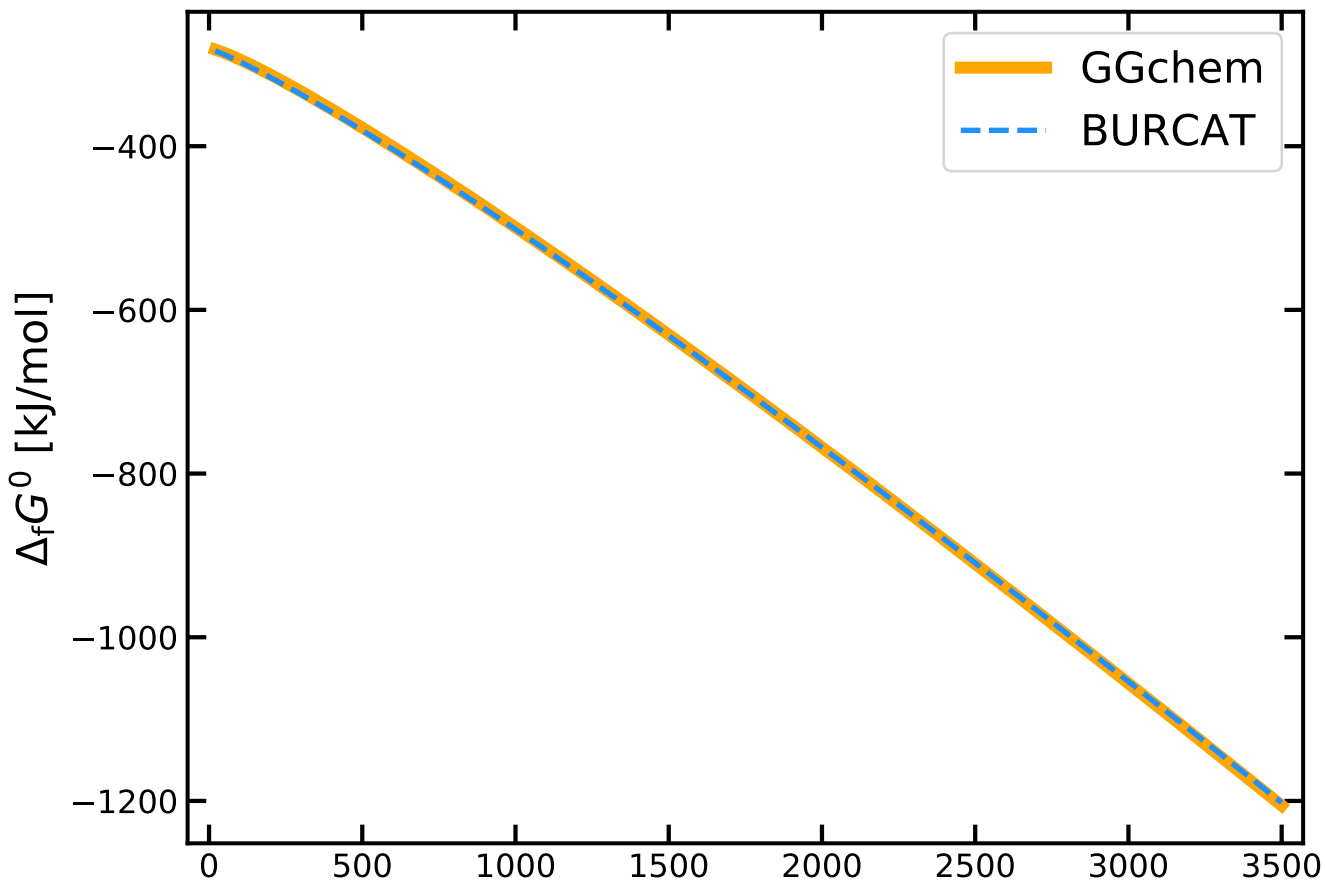
ALO



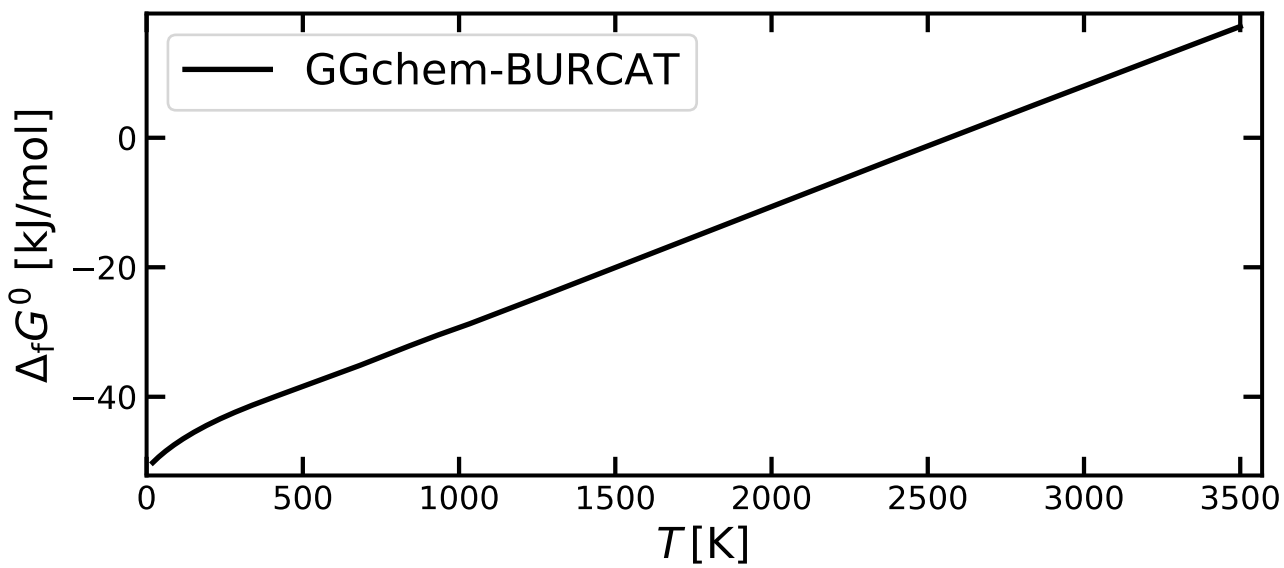
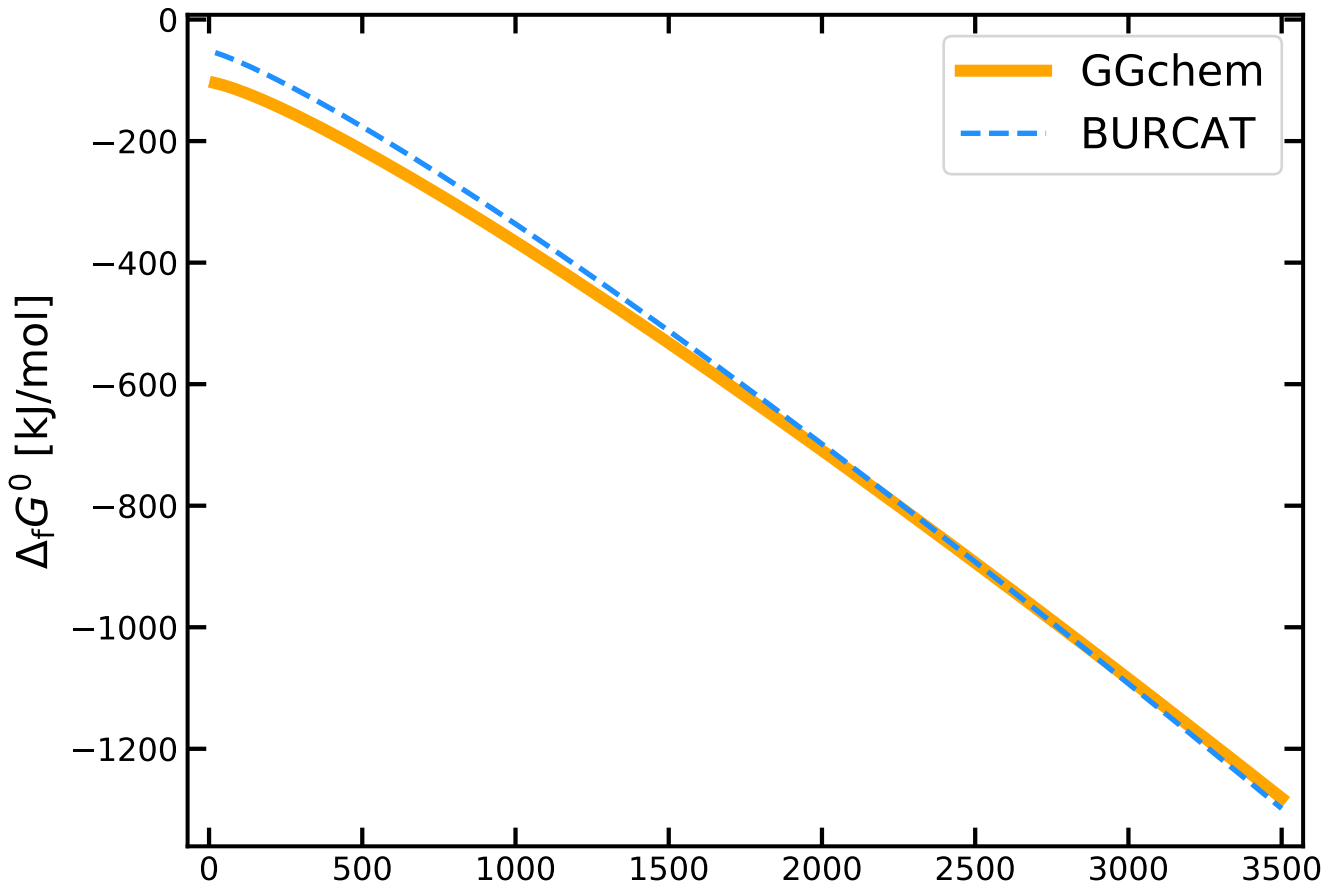
ALO+



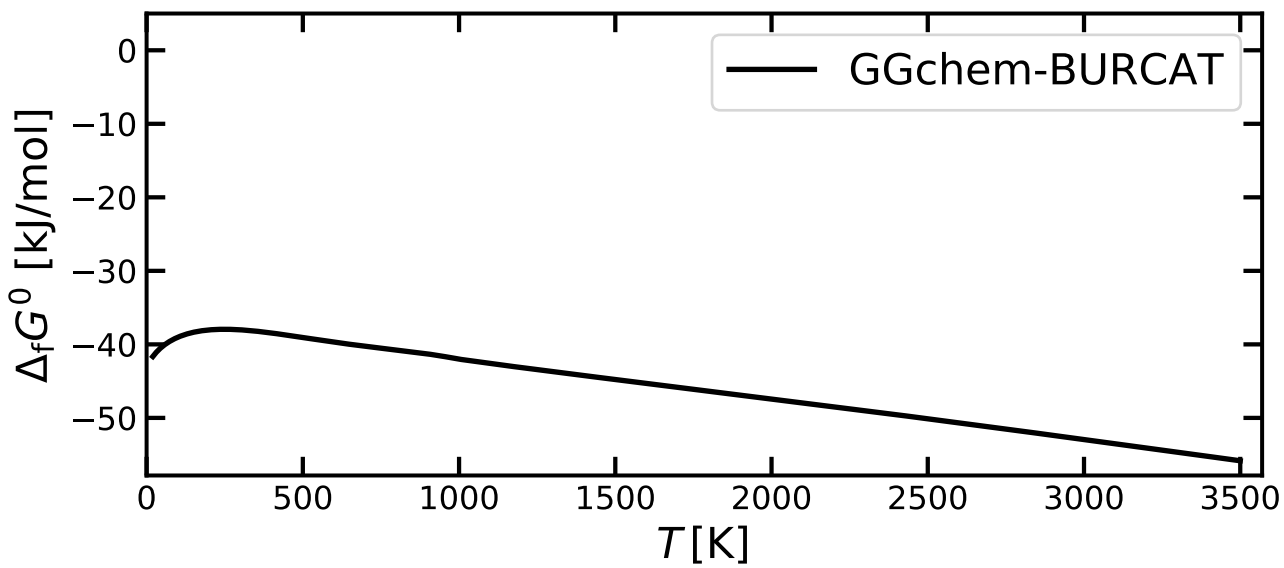
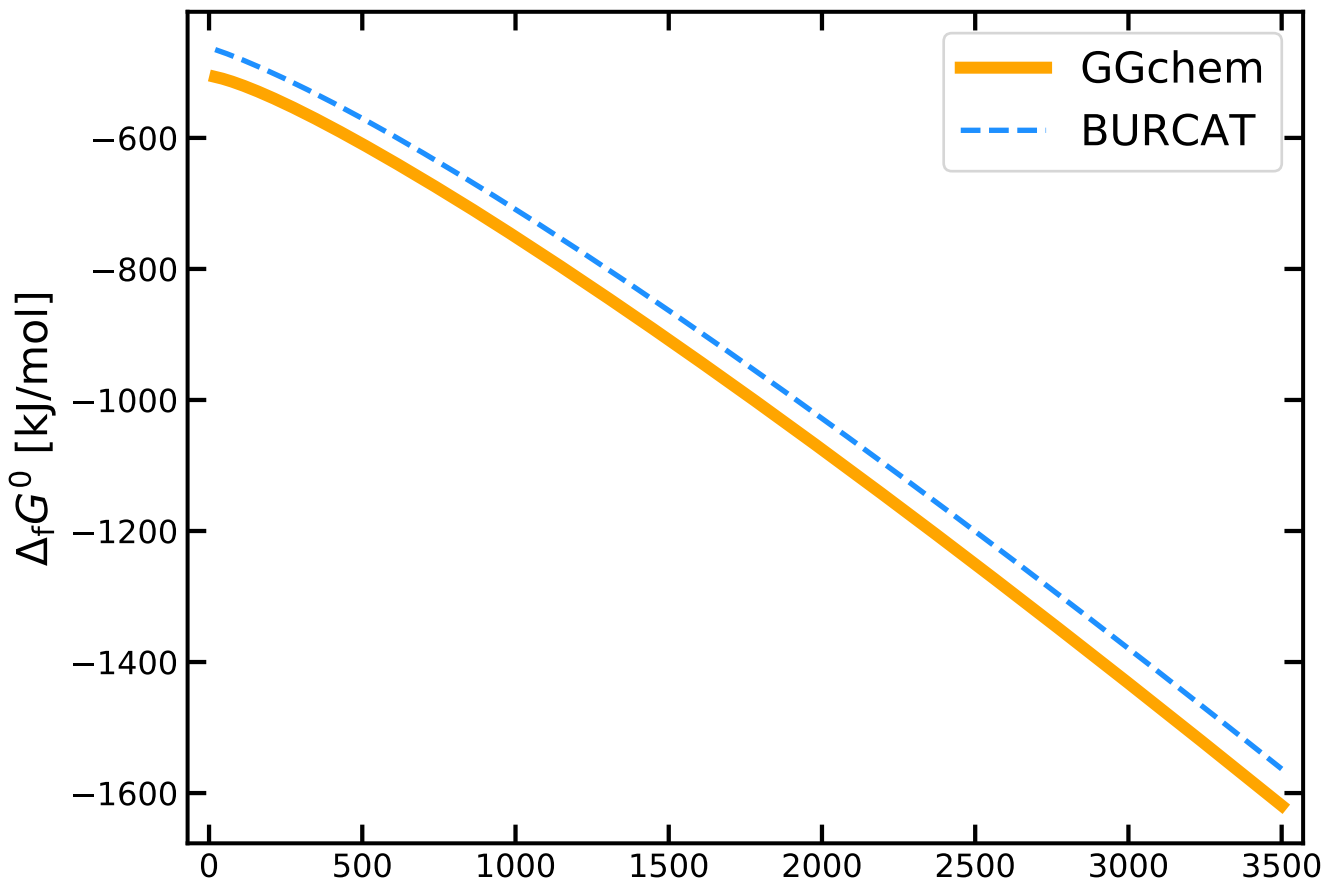
ALO-



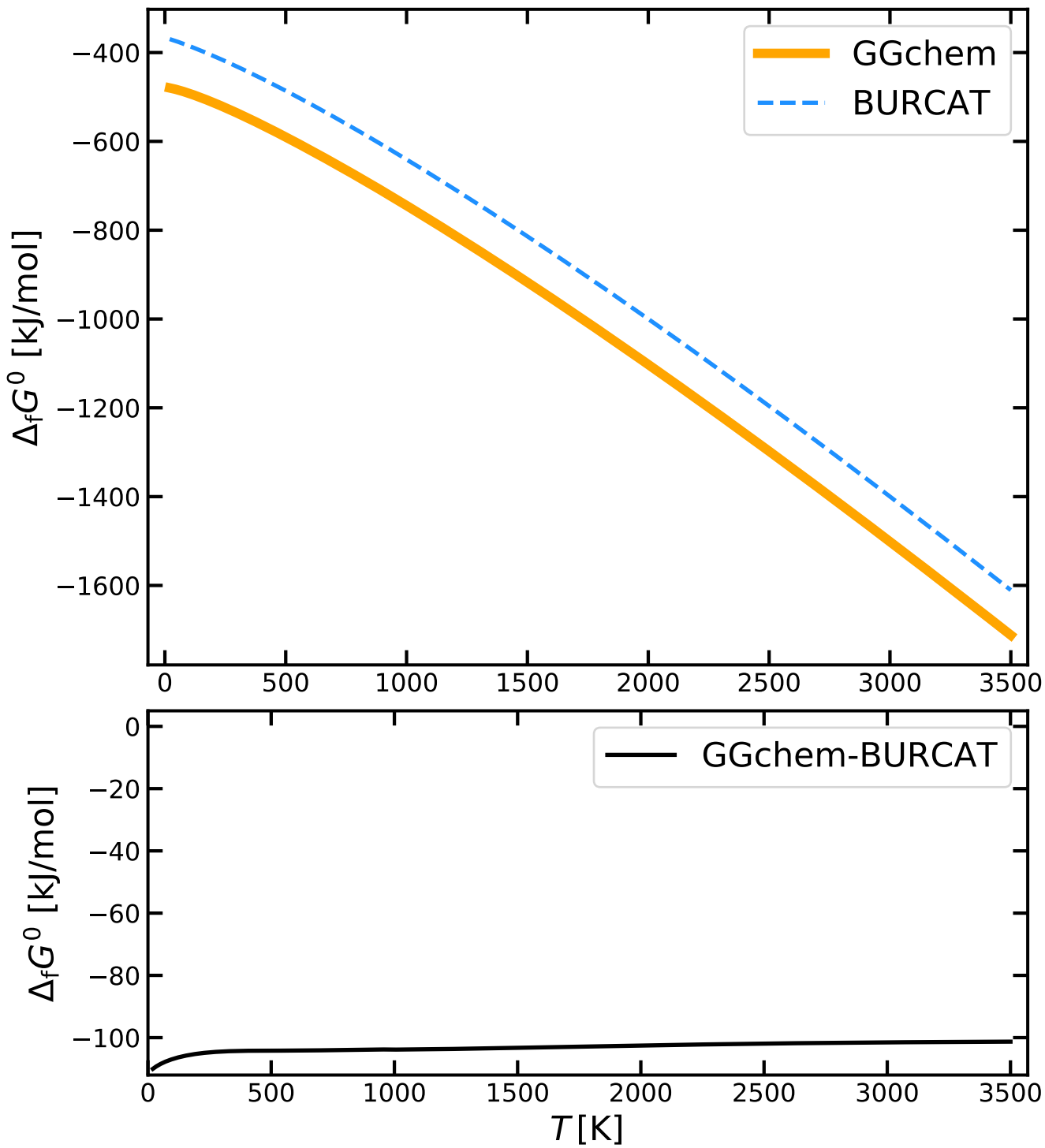
ALO2



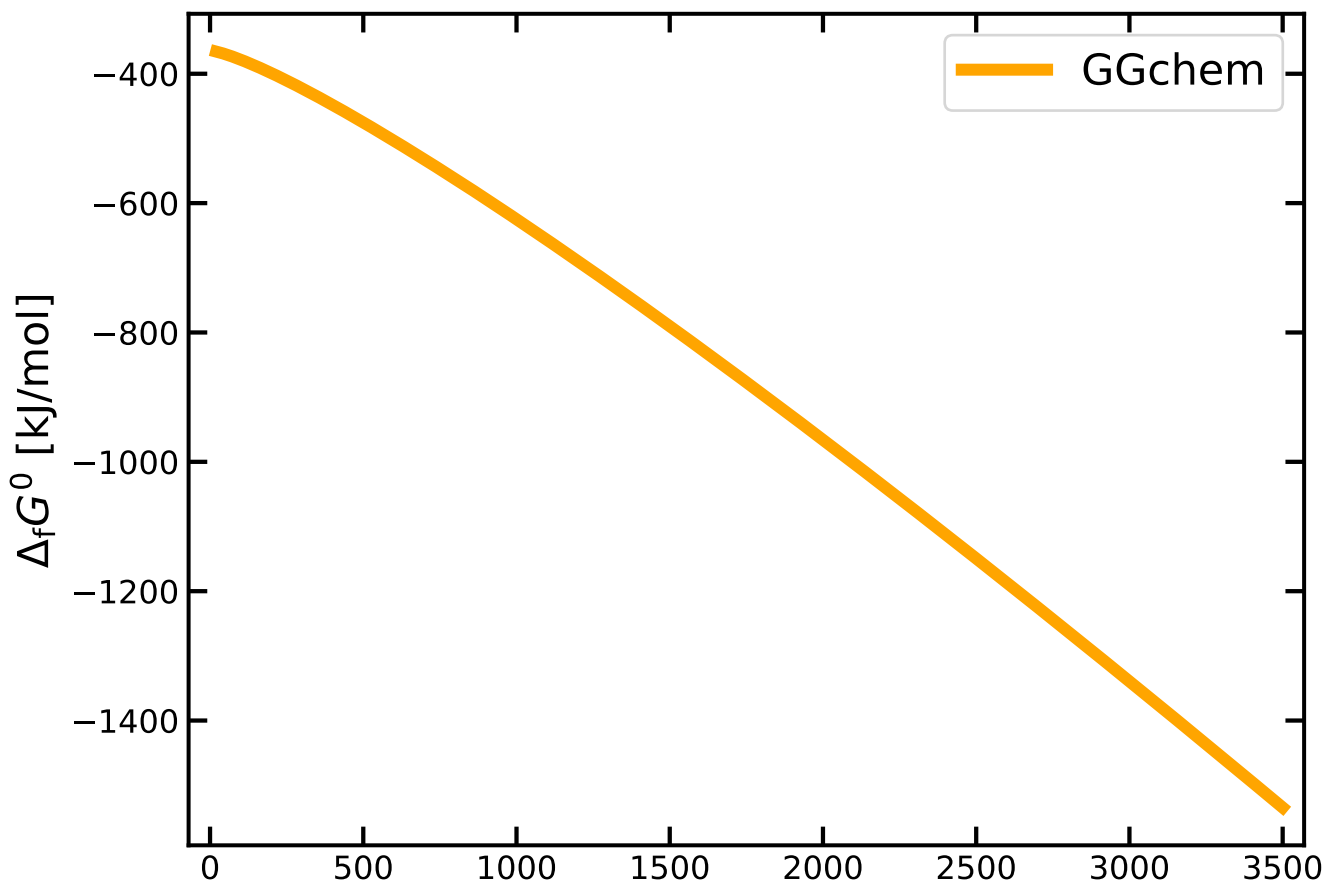
ALO2-



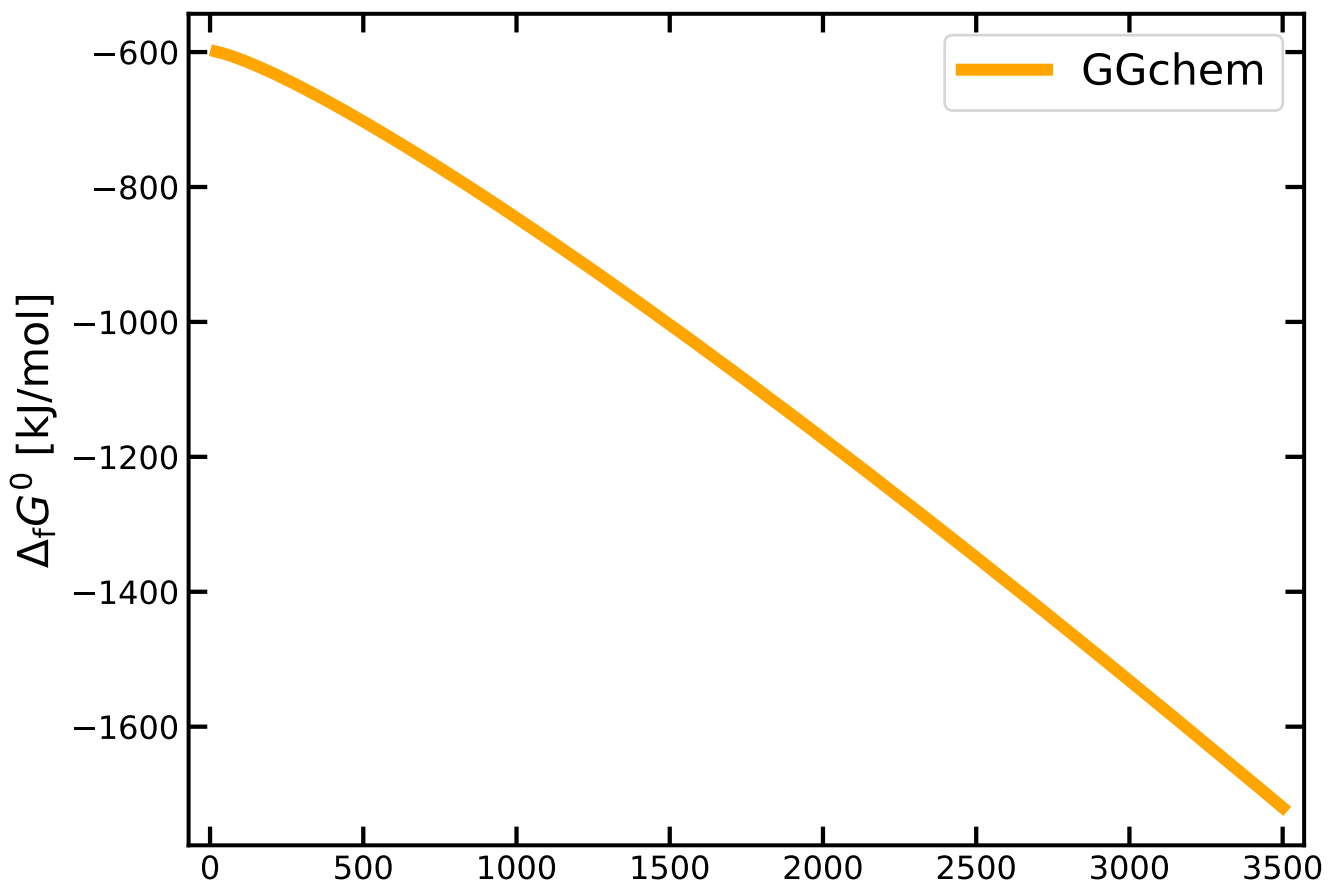
ALO2H



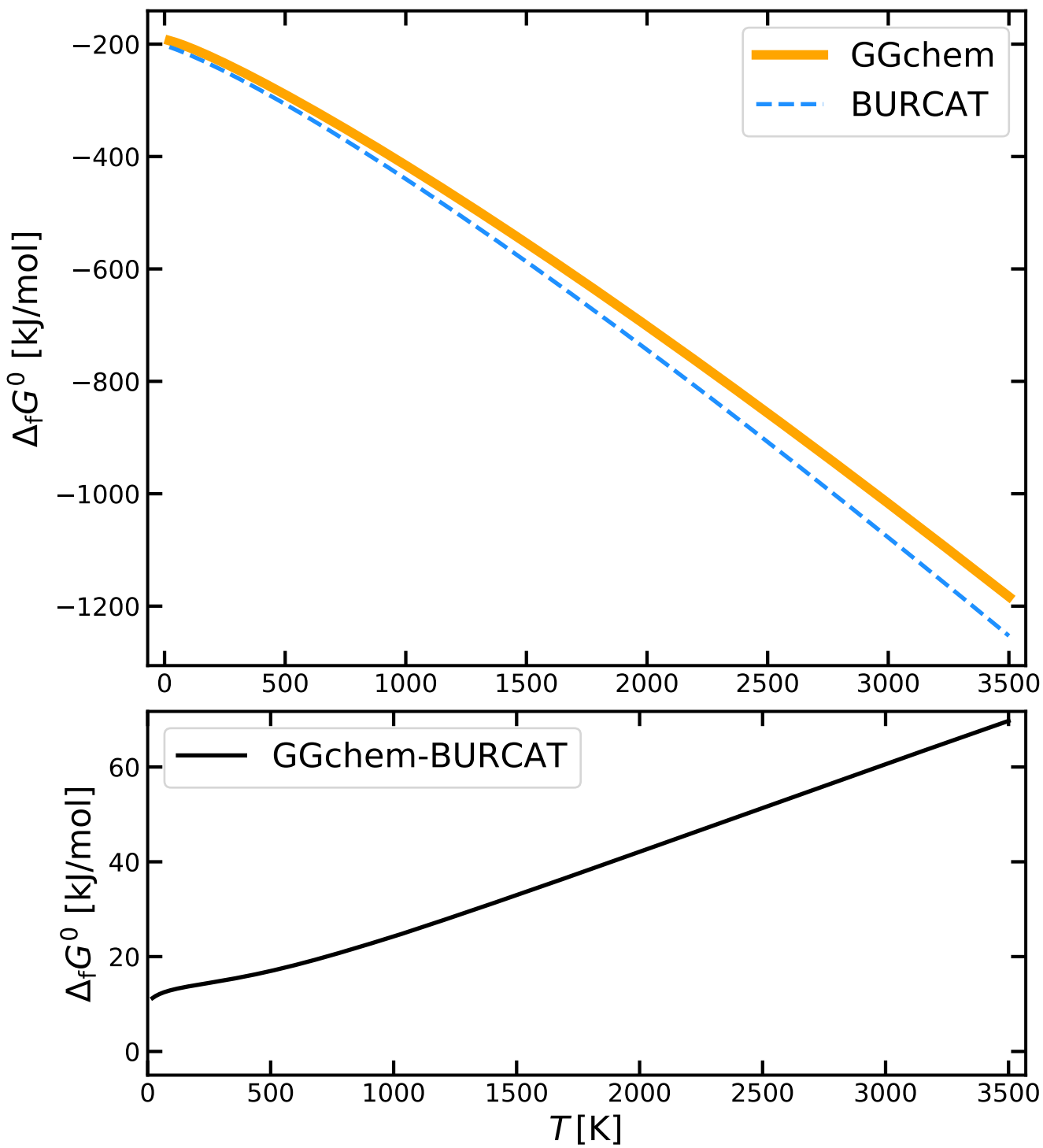
ALOCL



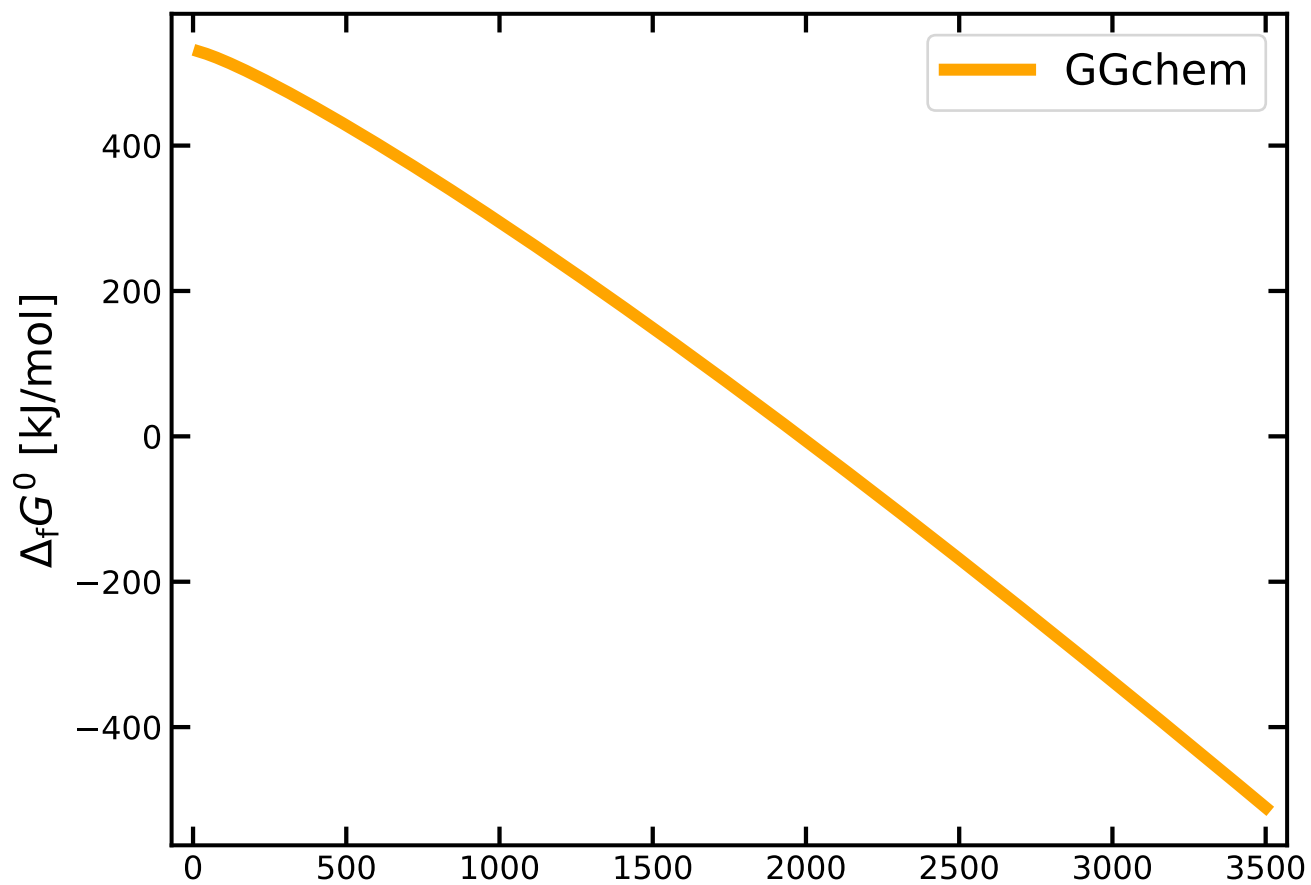
ALOF



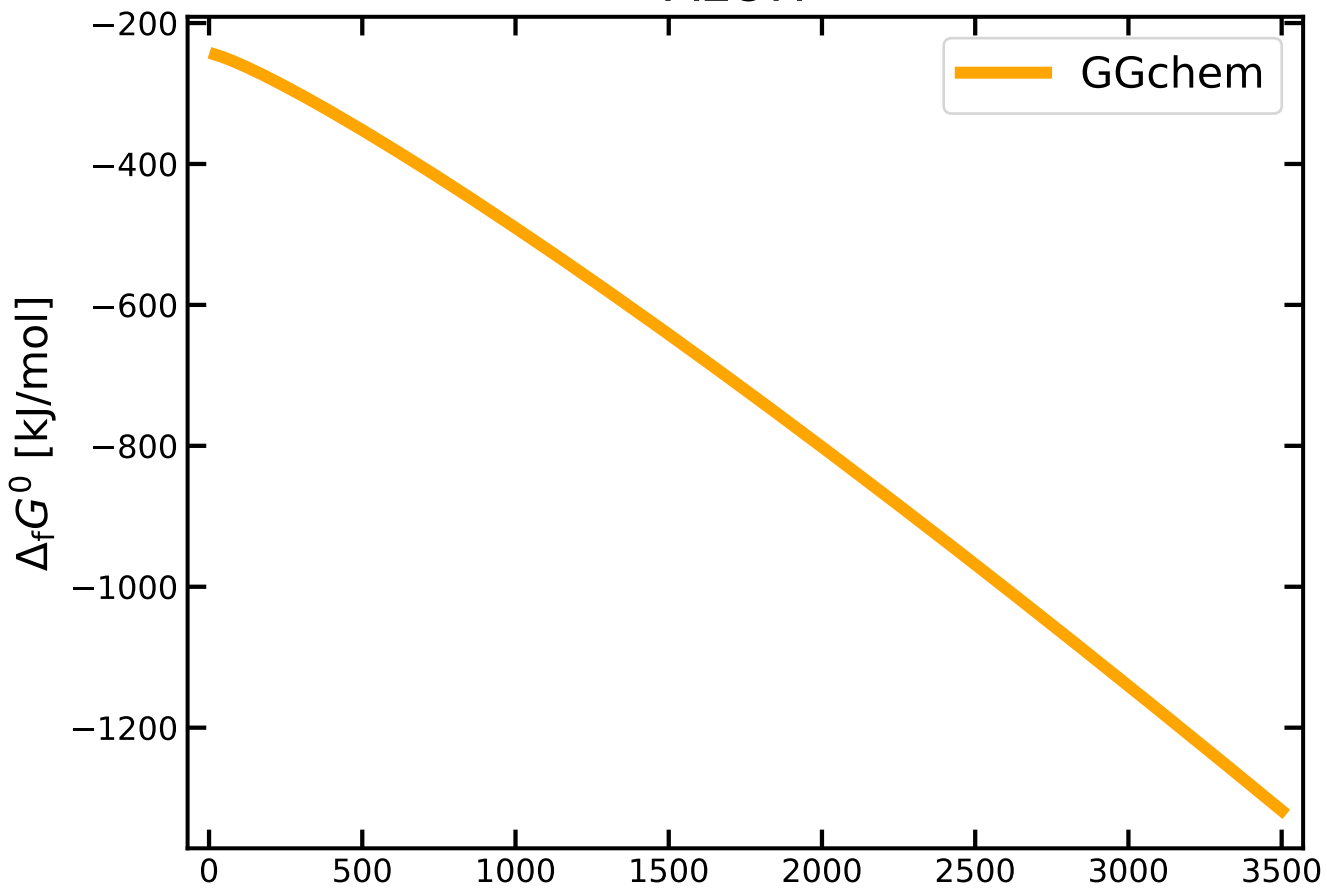
ALOH



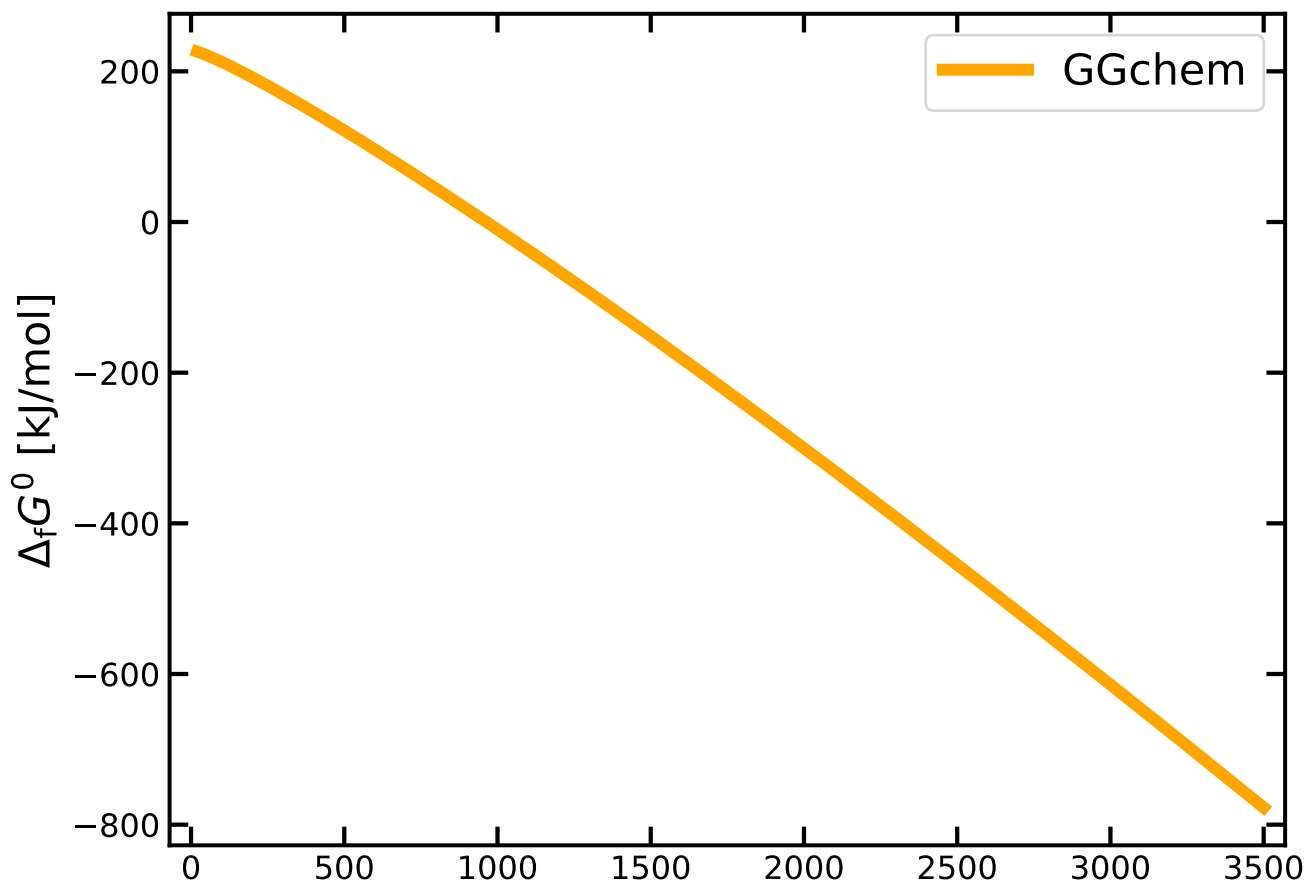
ALOH+



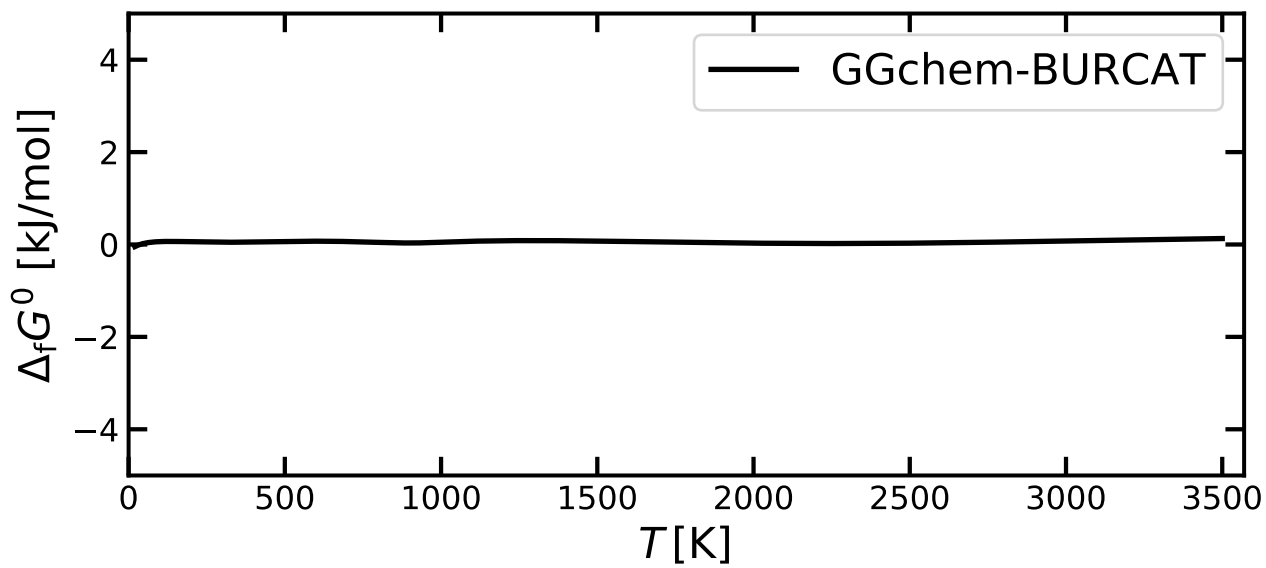
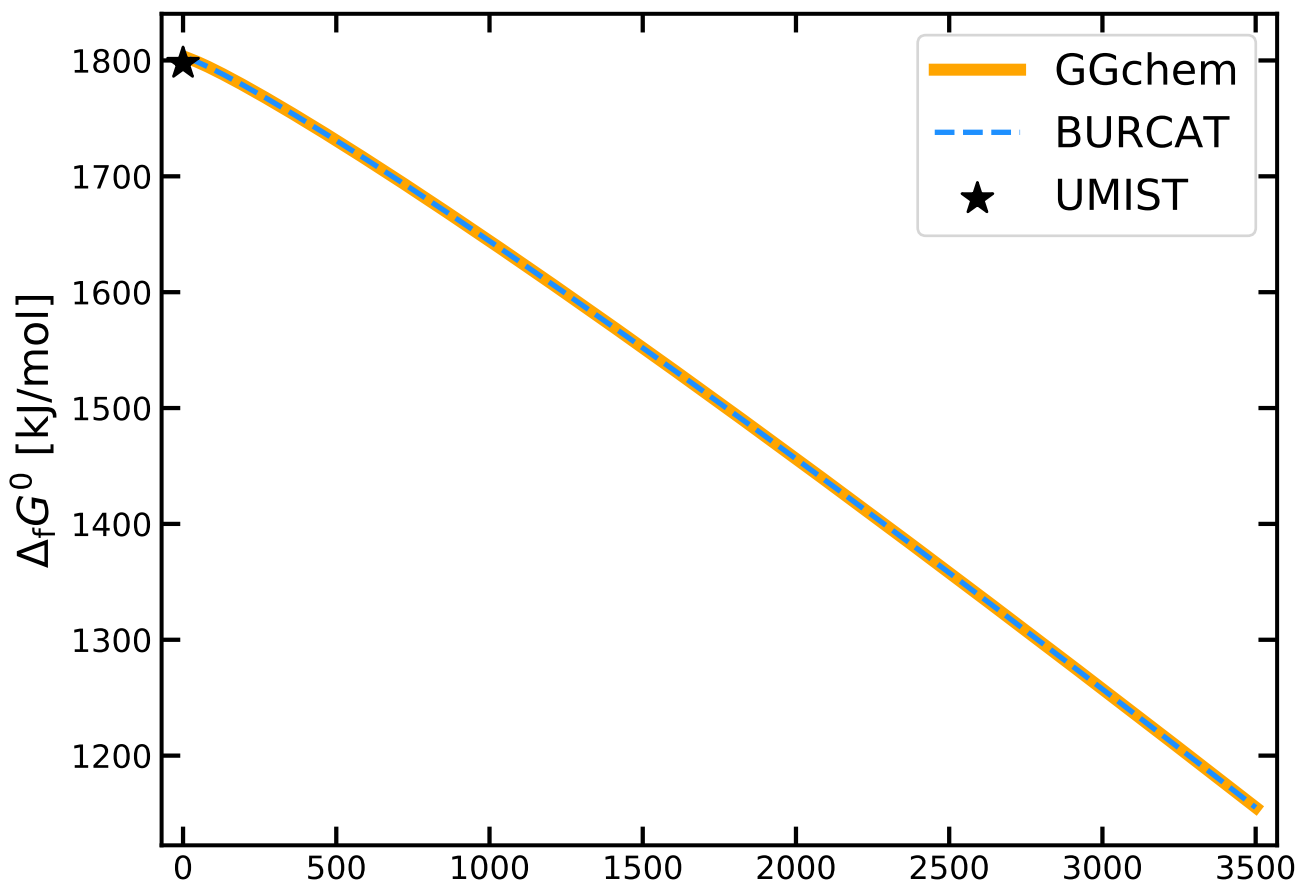
ALOH-



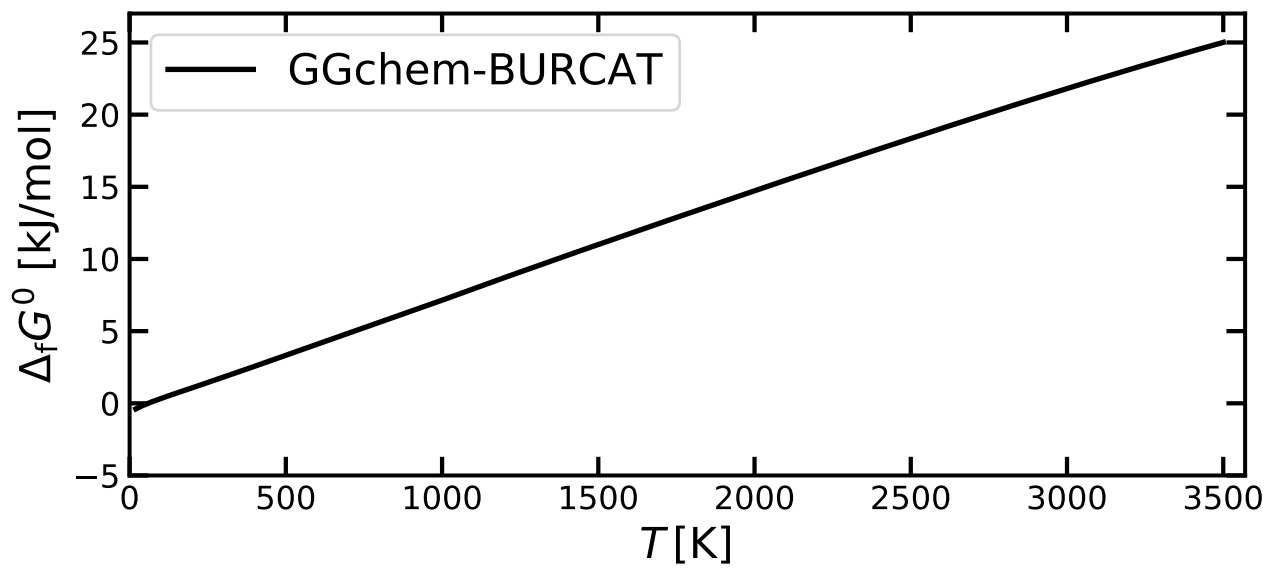
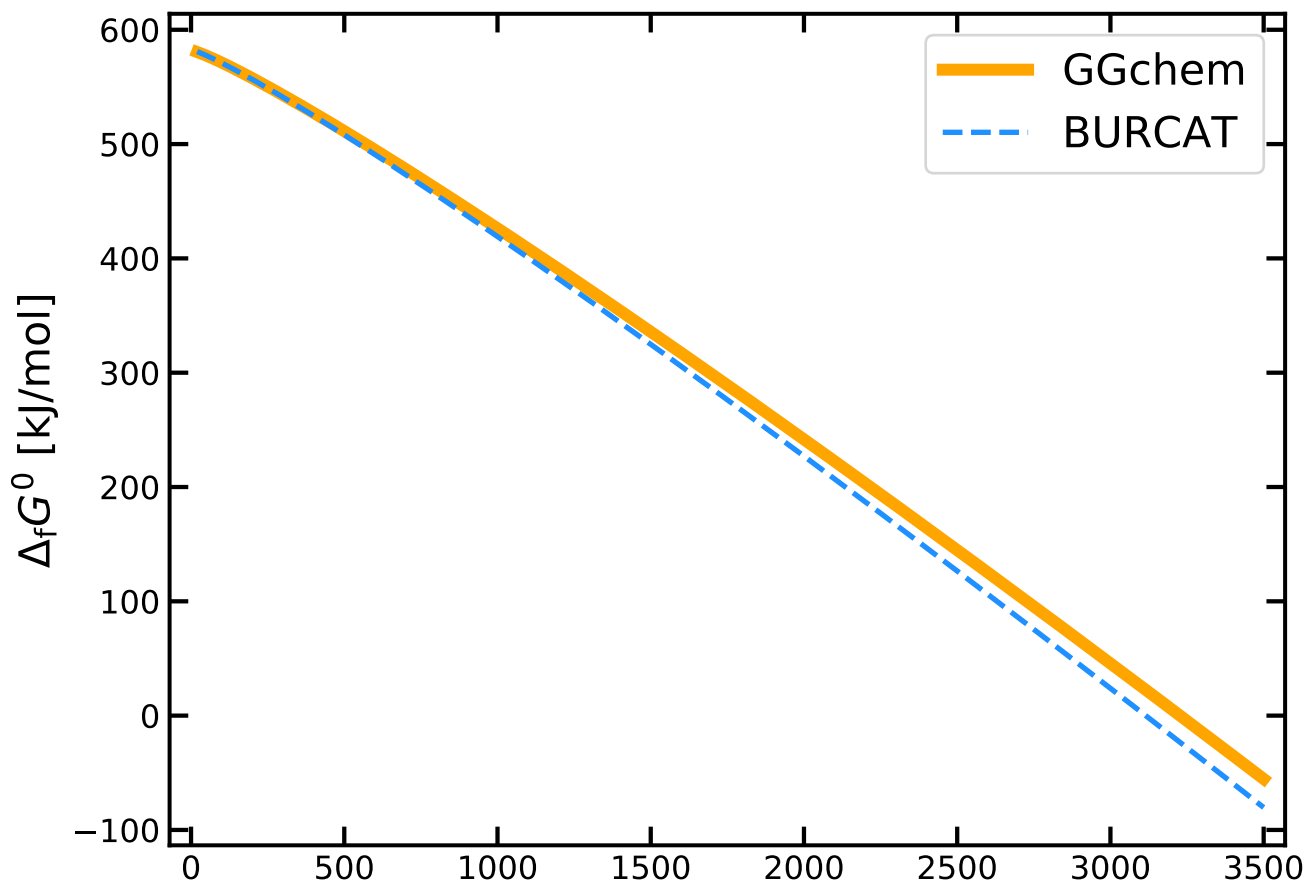
ALS



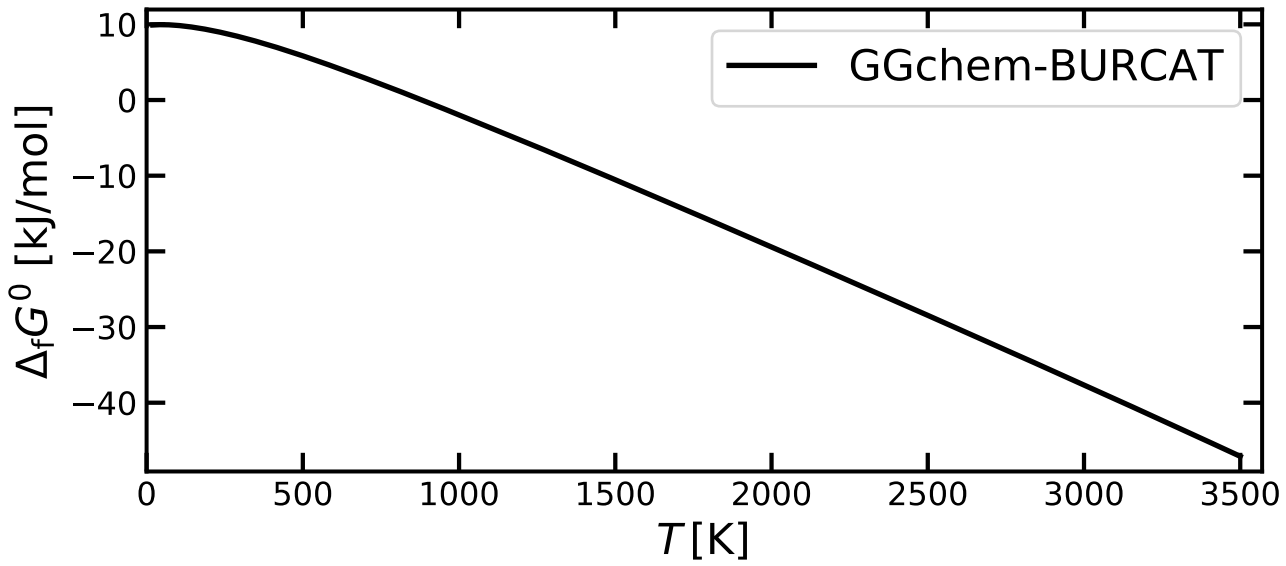
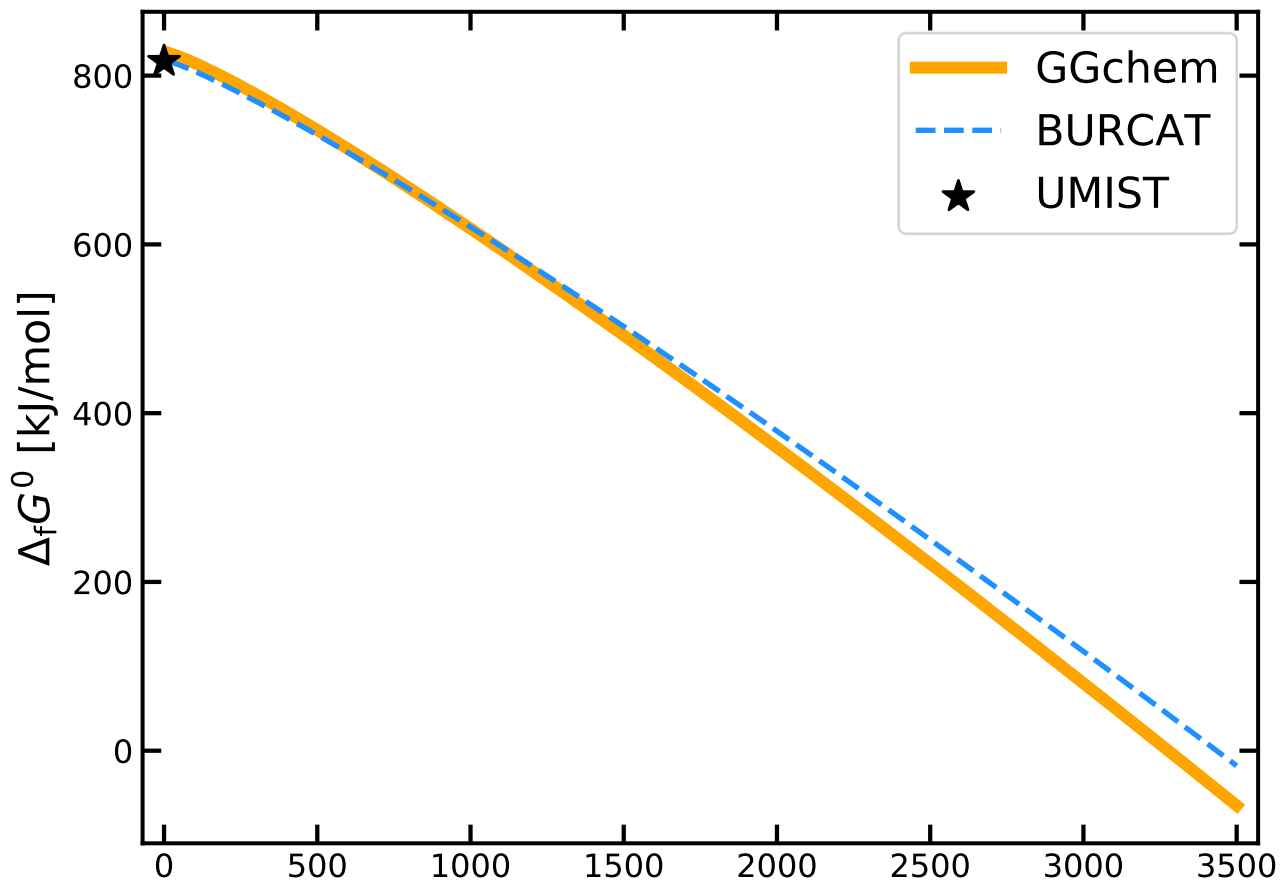
C+



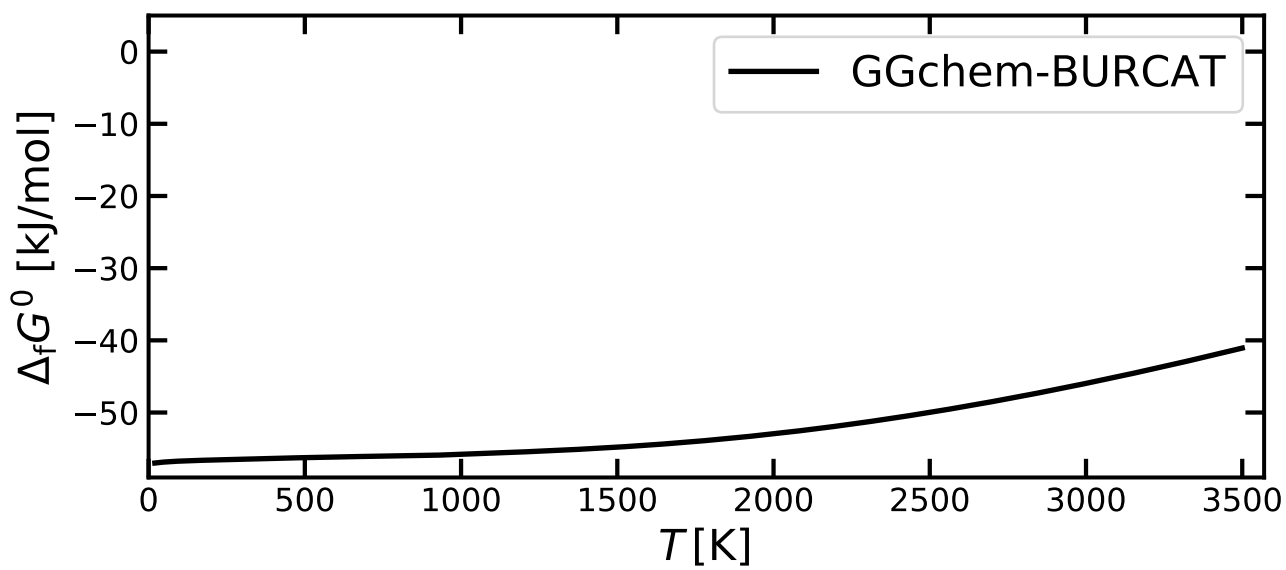
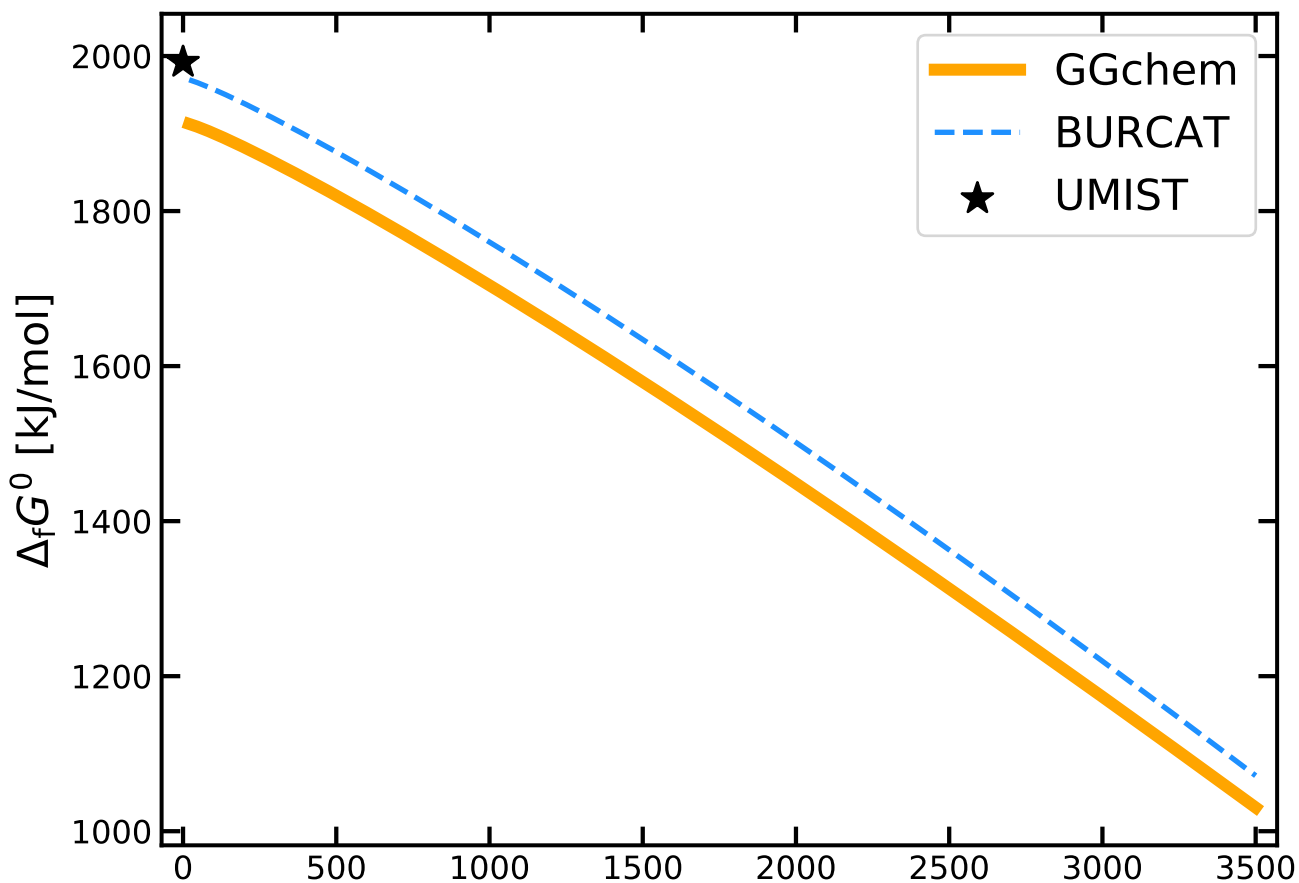
C-



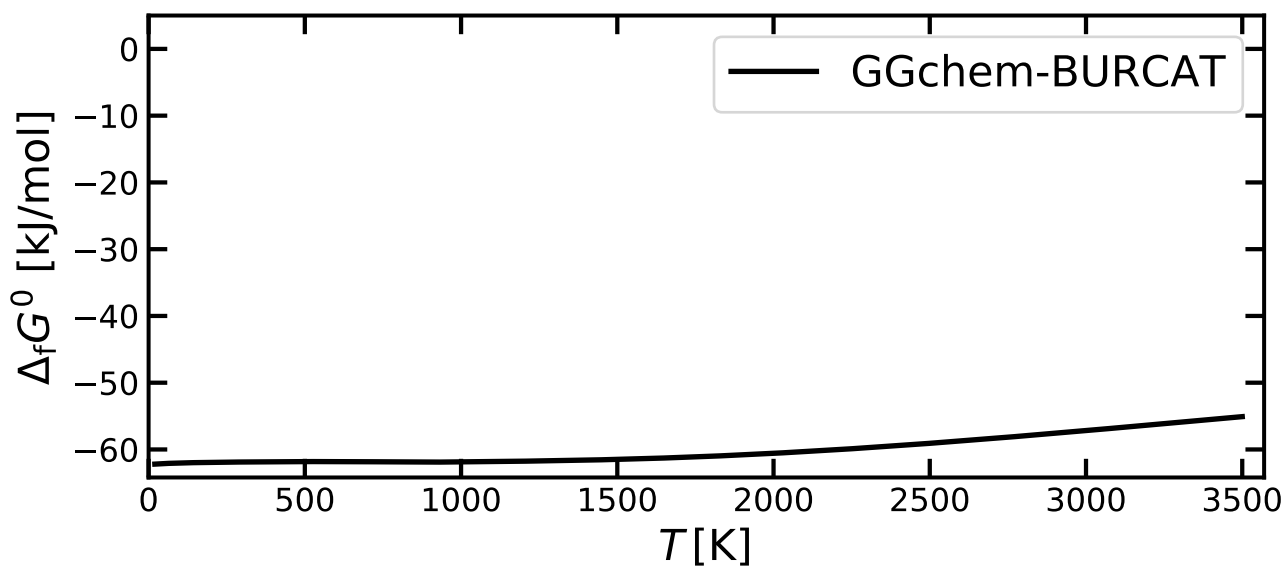
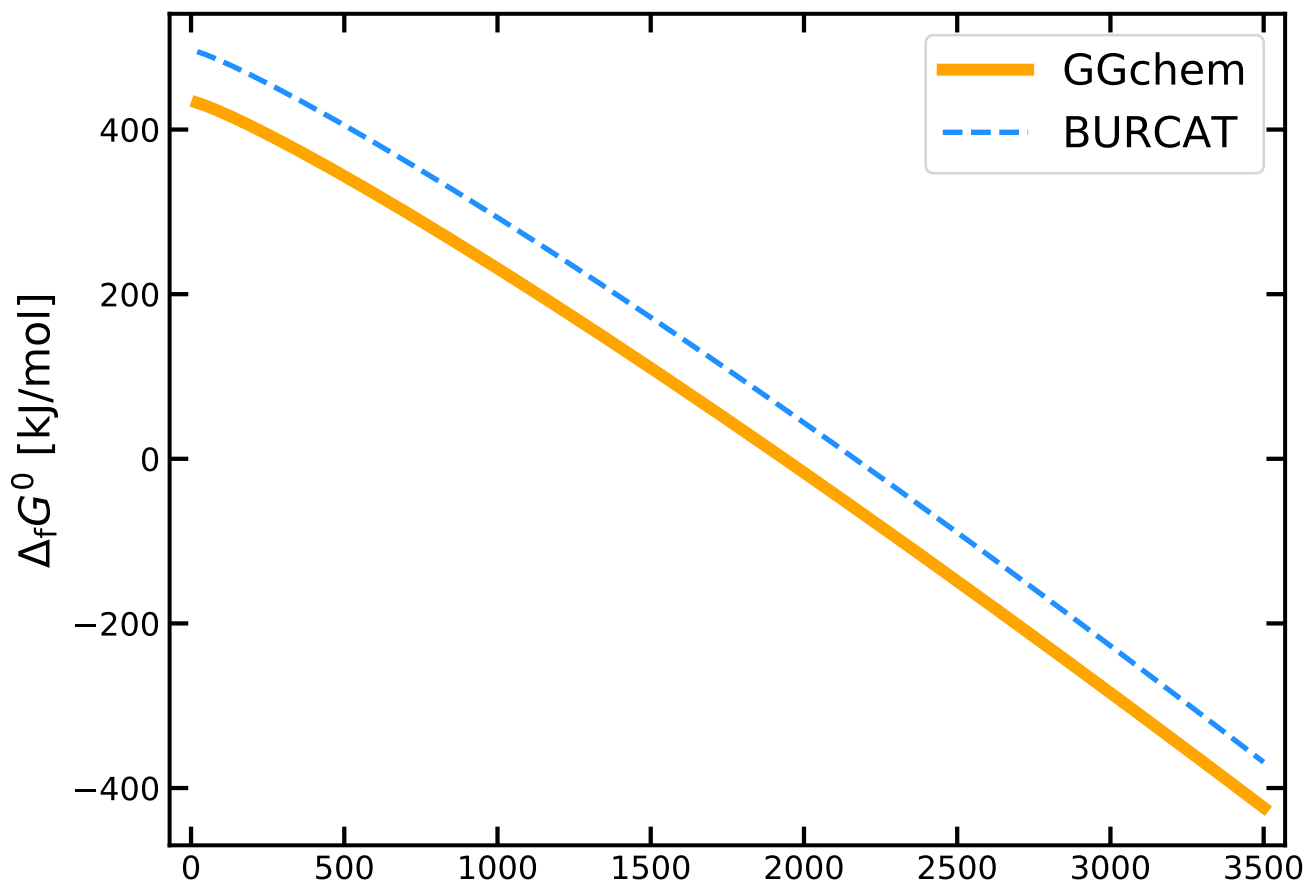
C2



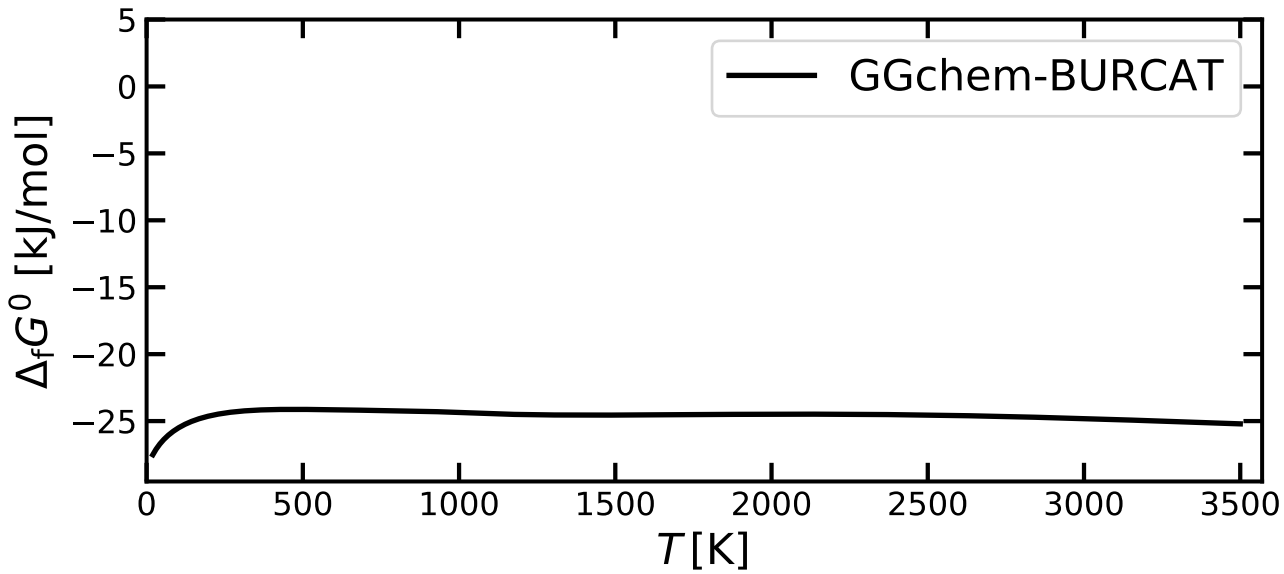
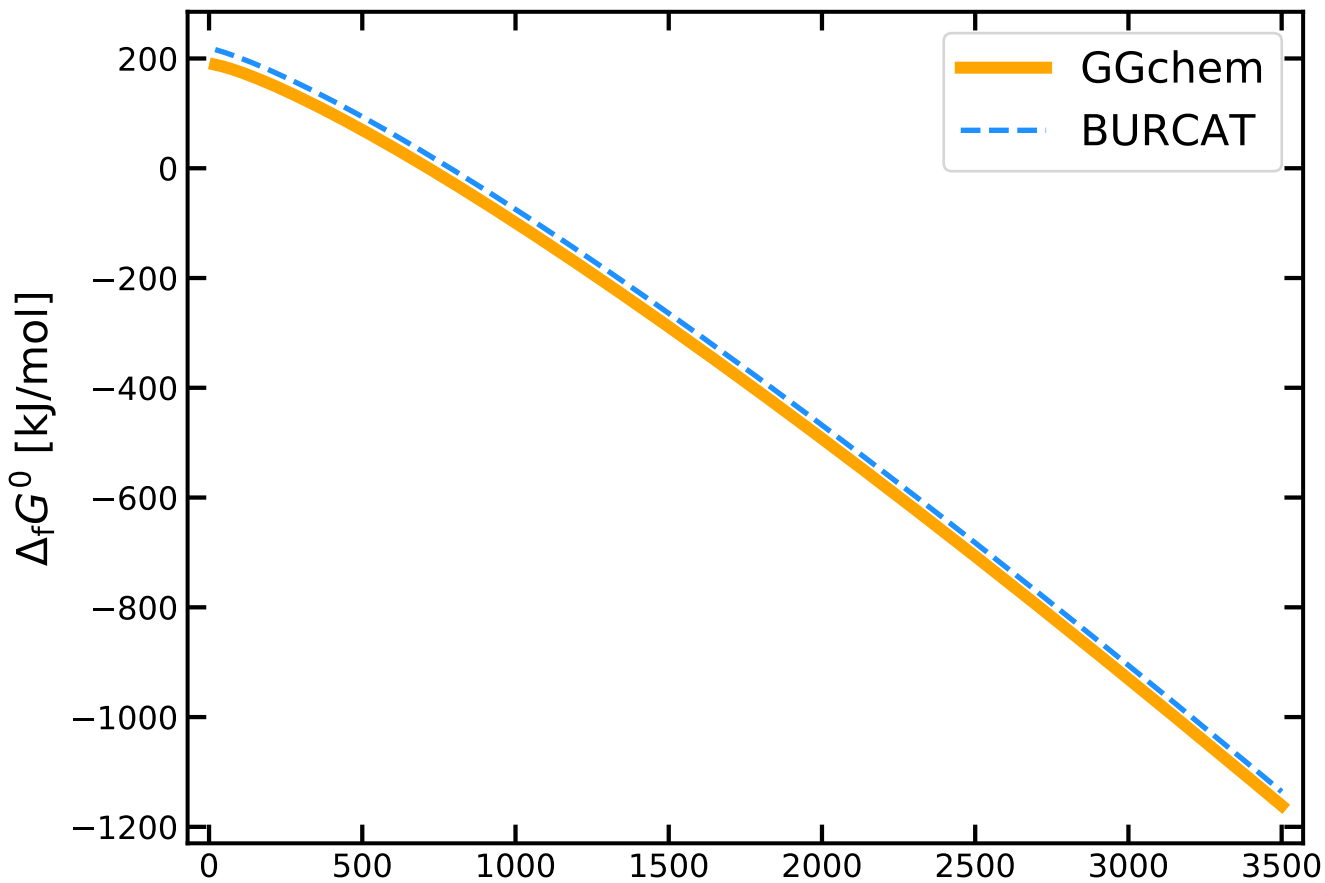
C2+



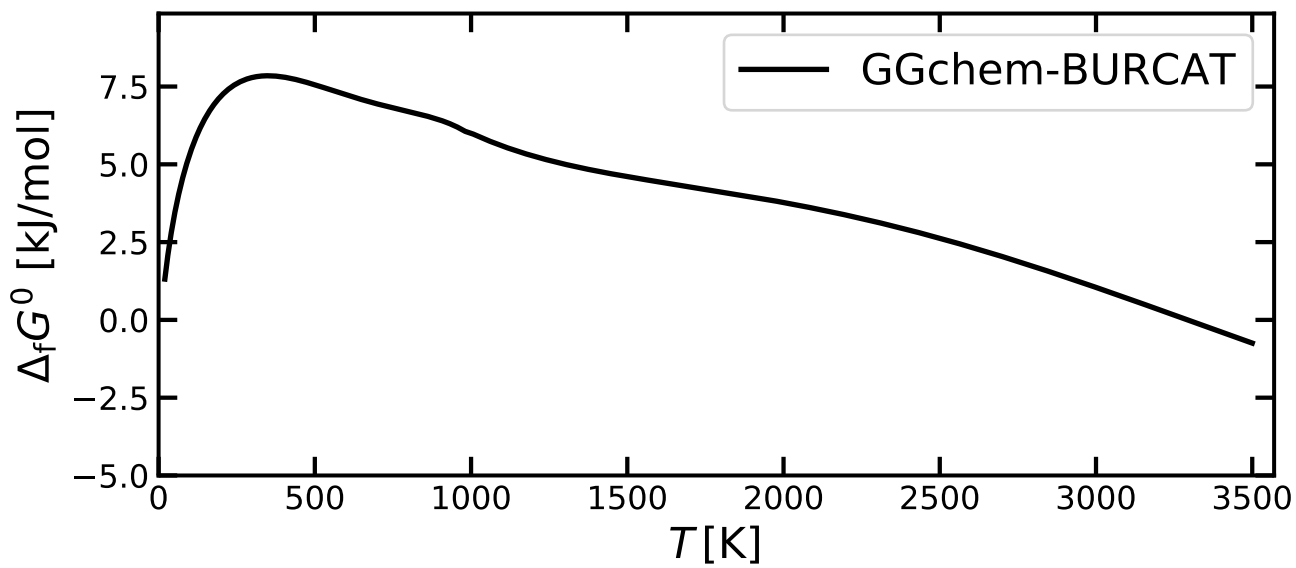
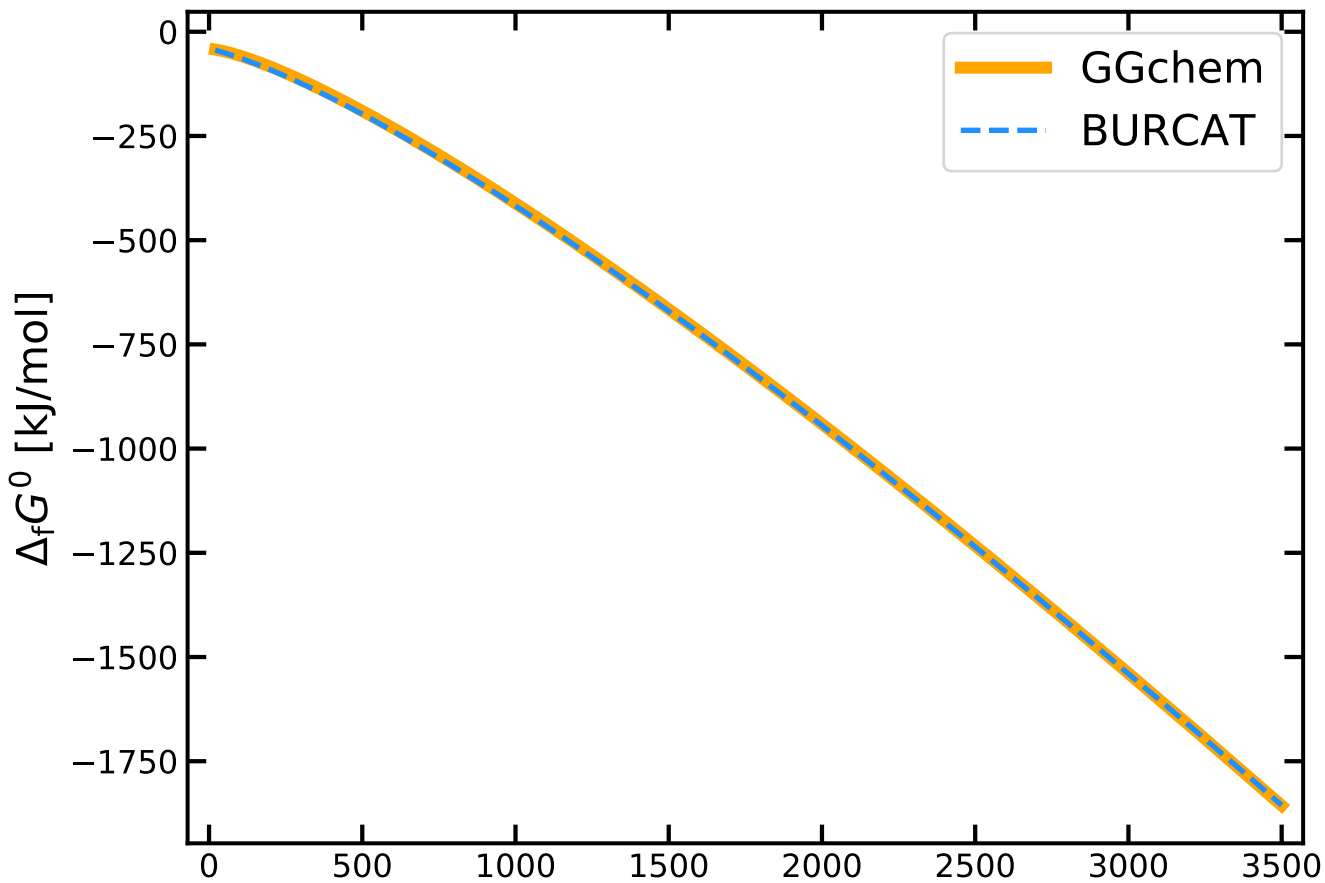
C2-



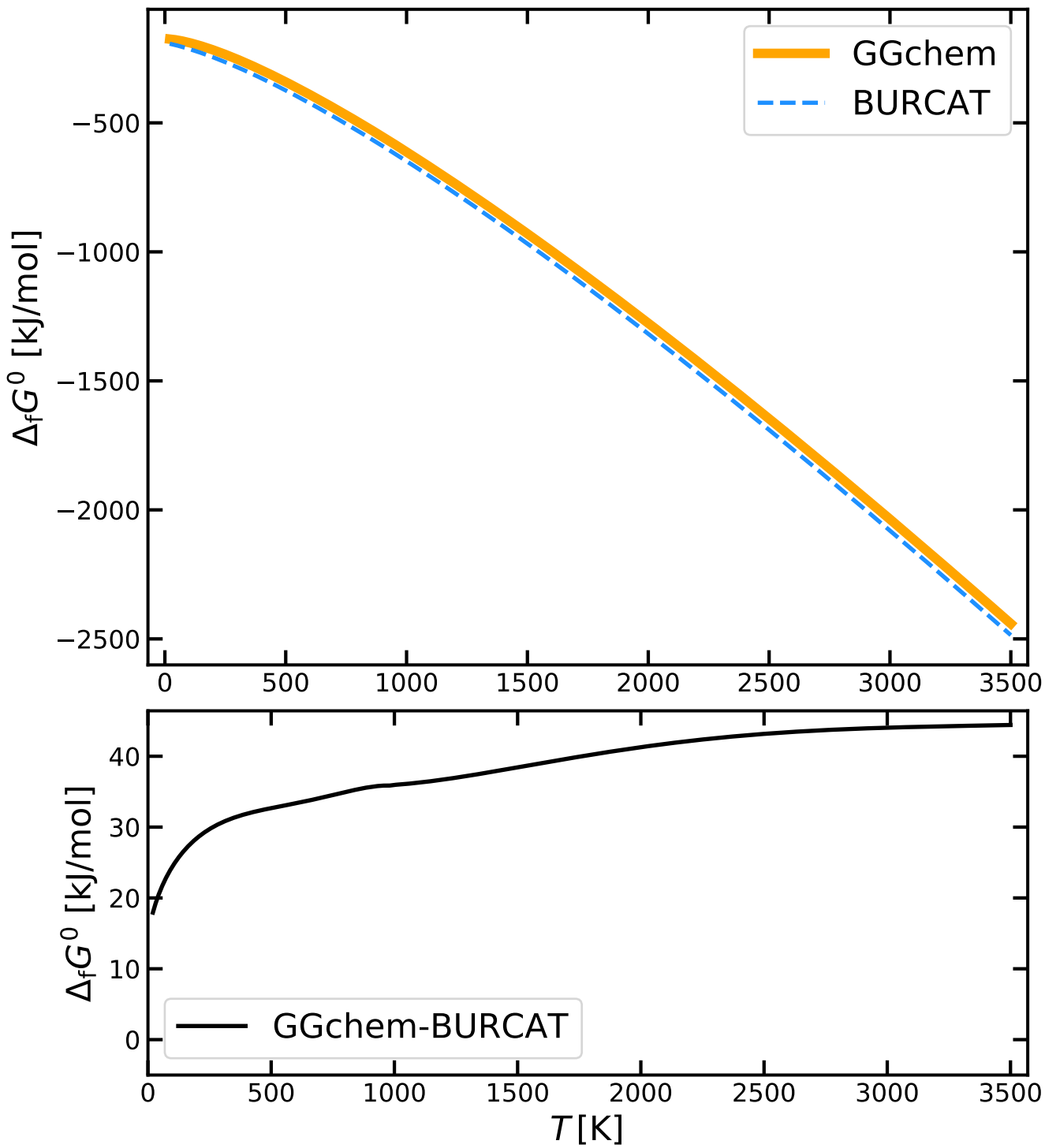
C2CL2



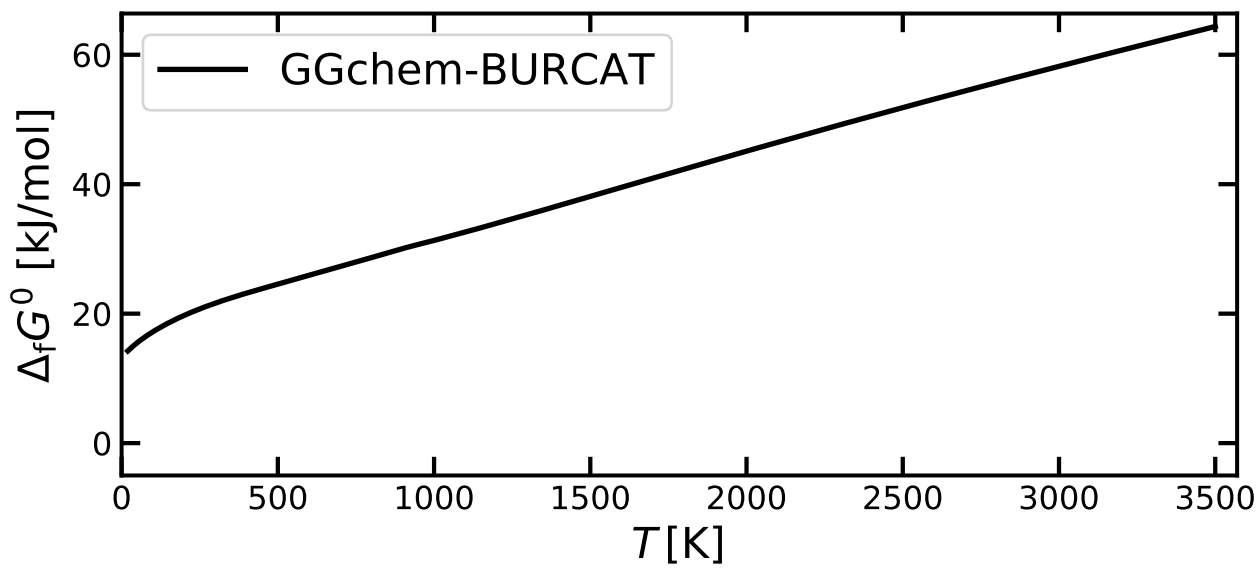
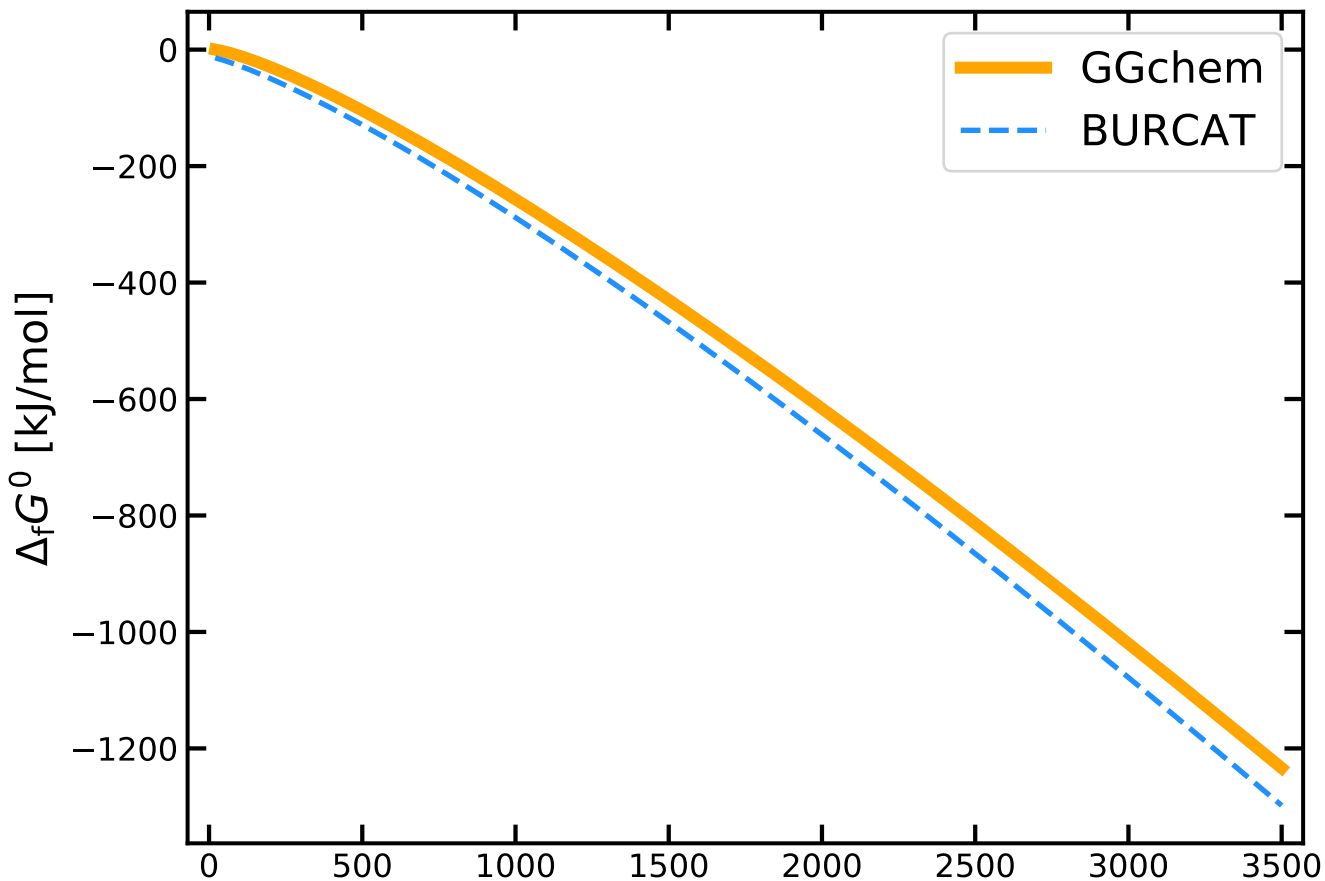
C2CL4



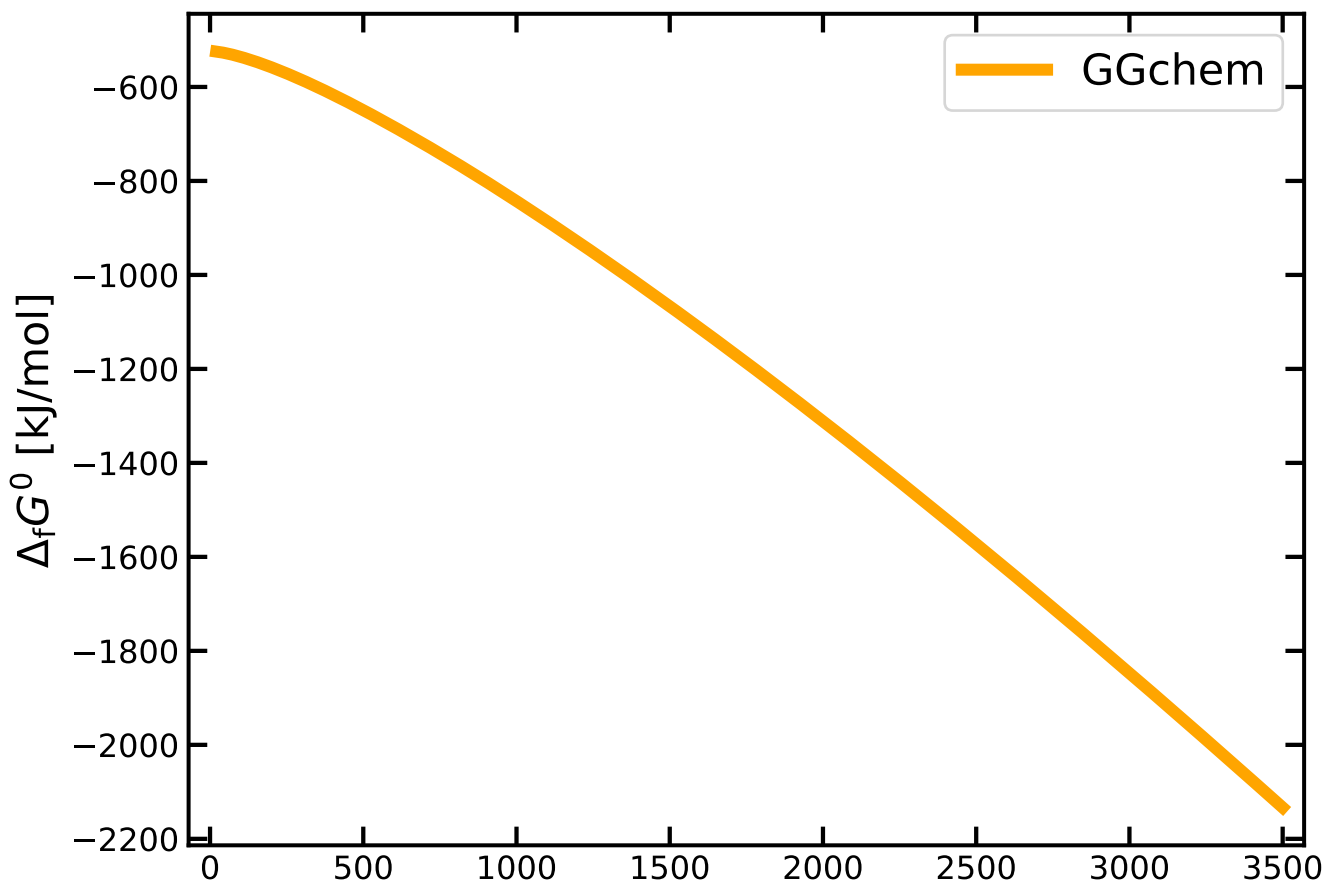
C2CL6



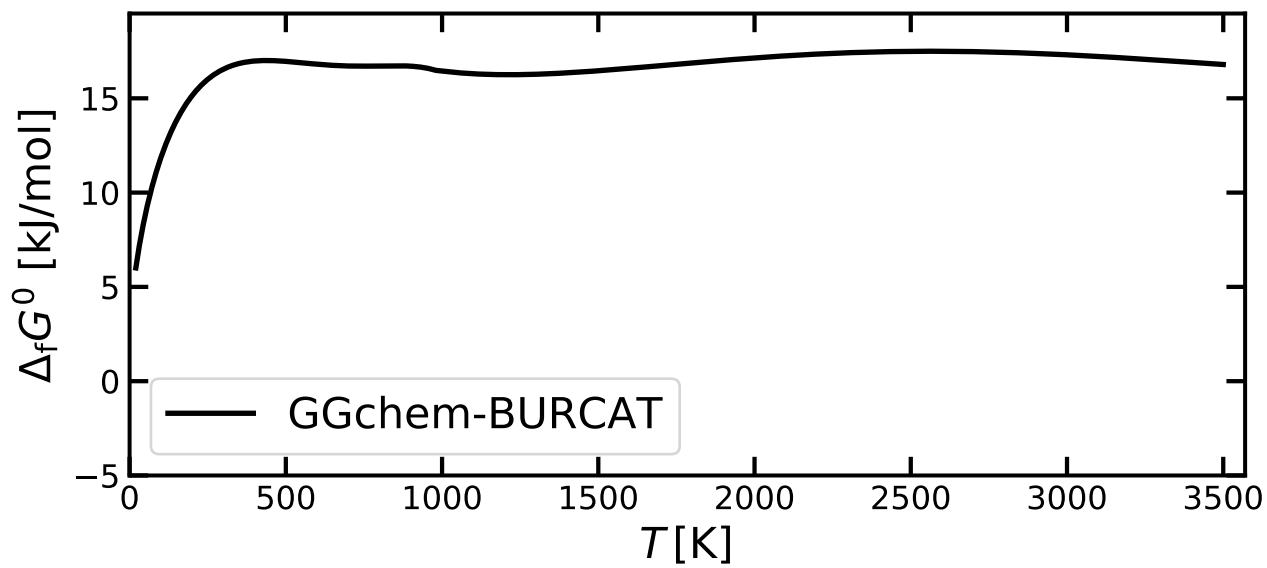
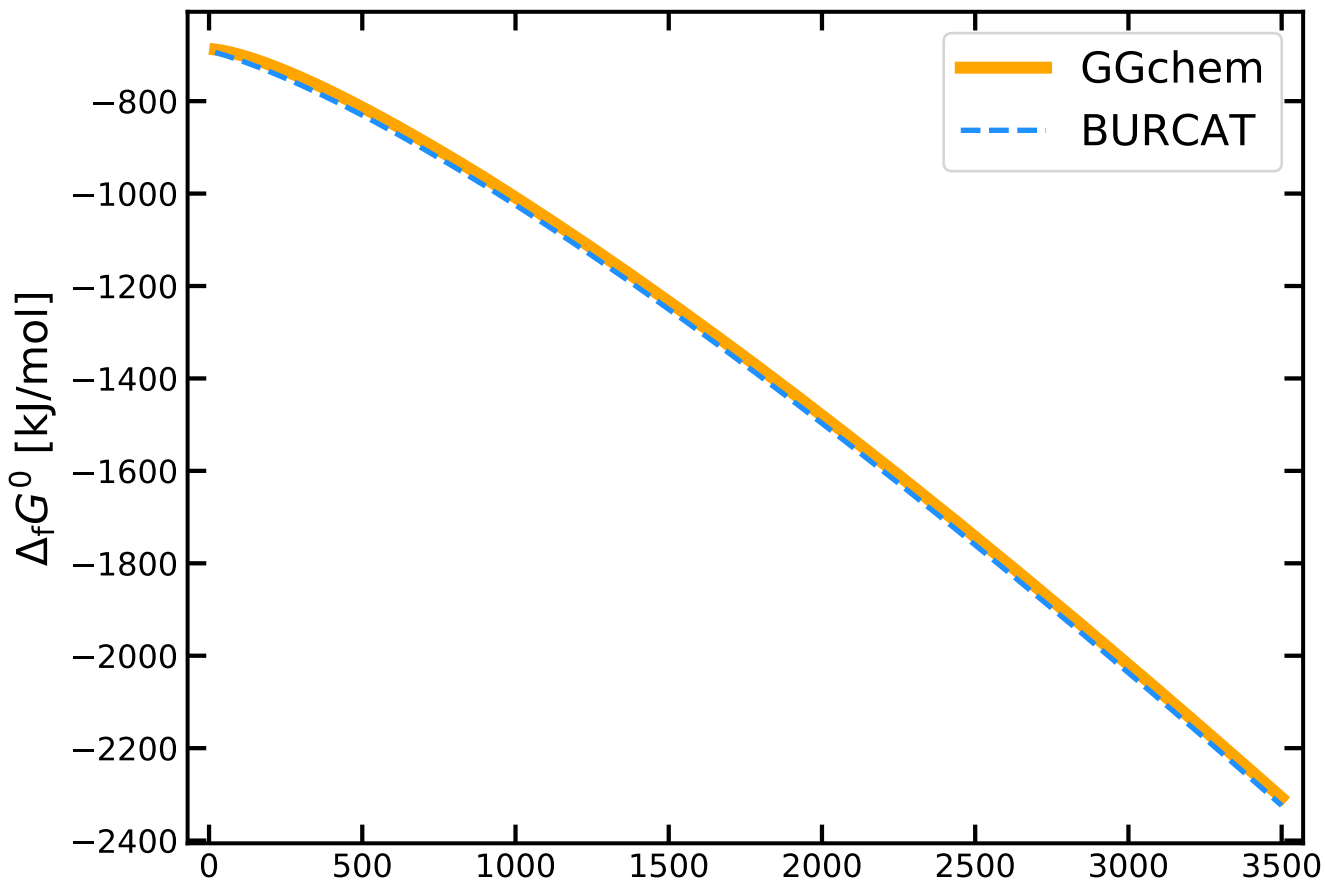
C2F2



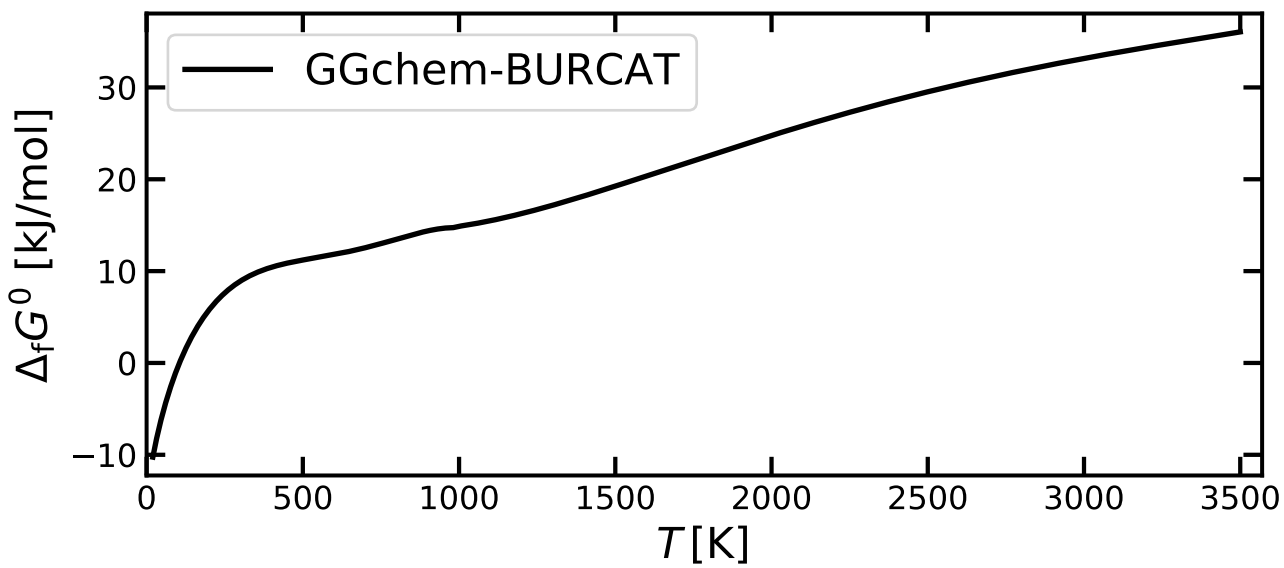
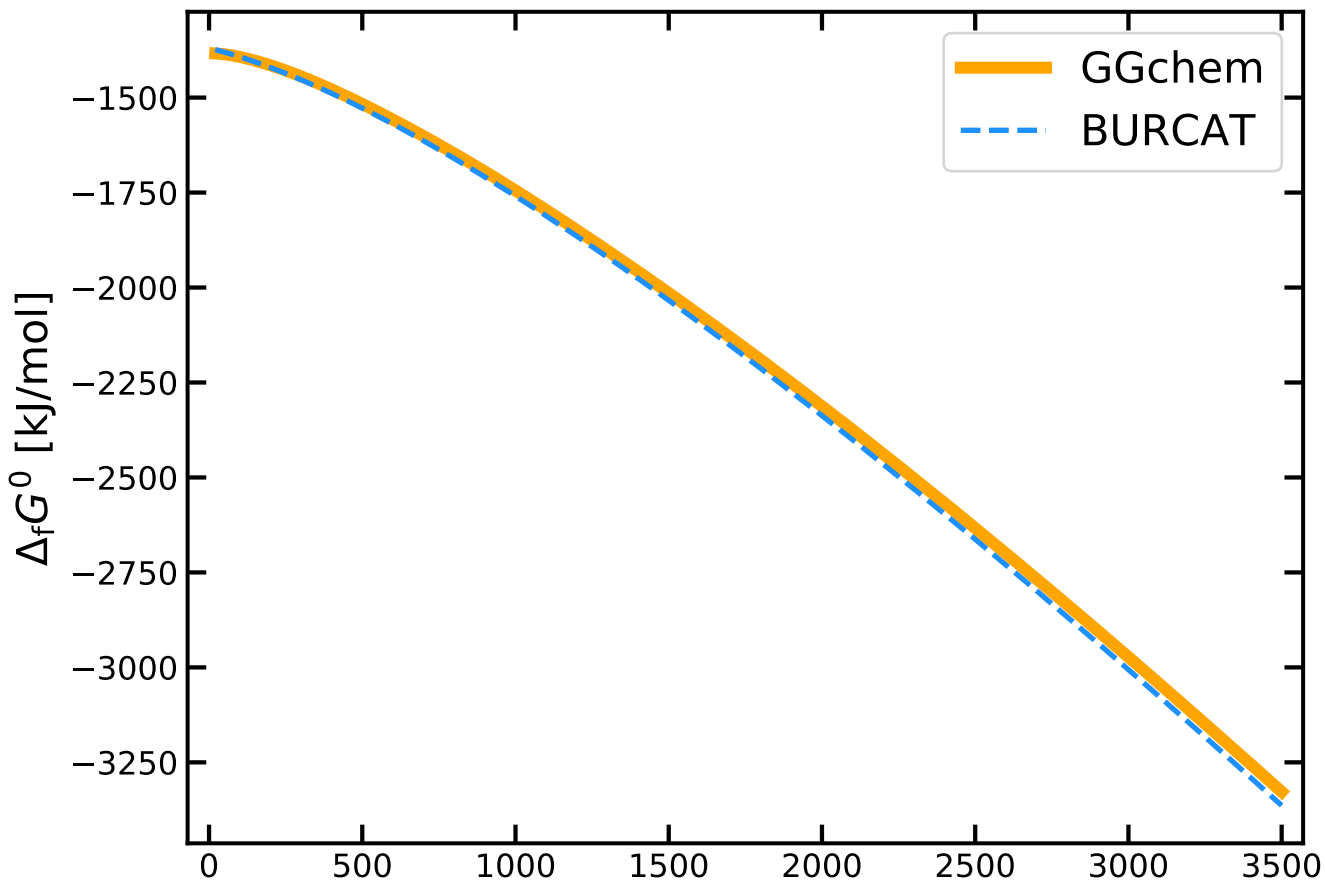
C2F3N



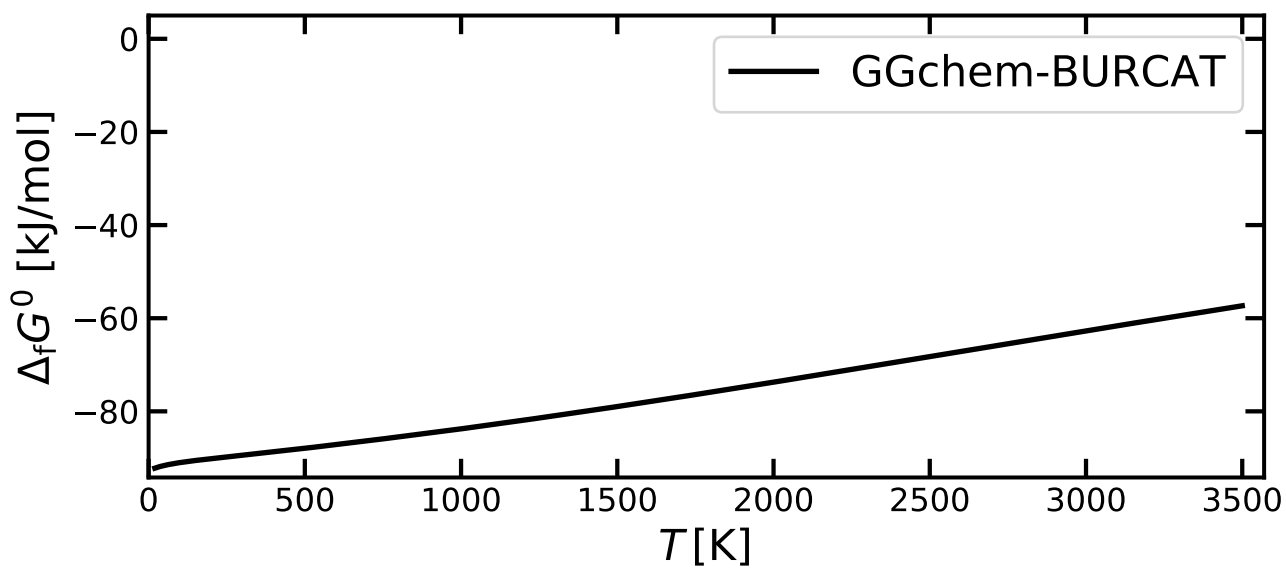
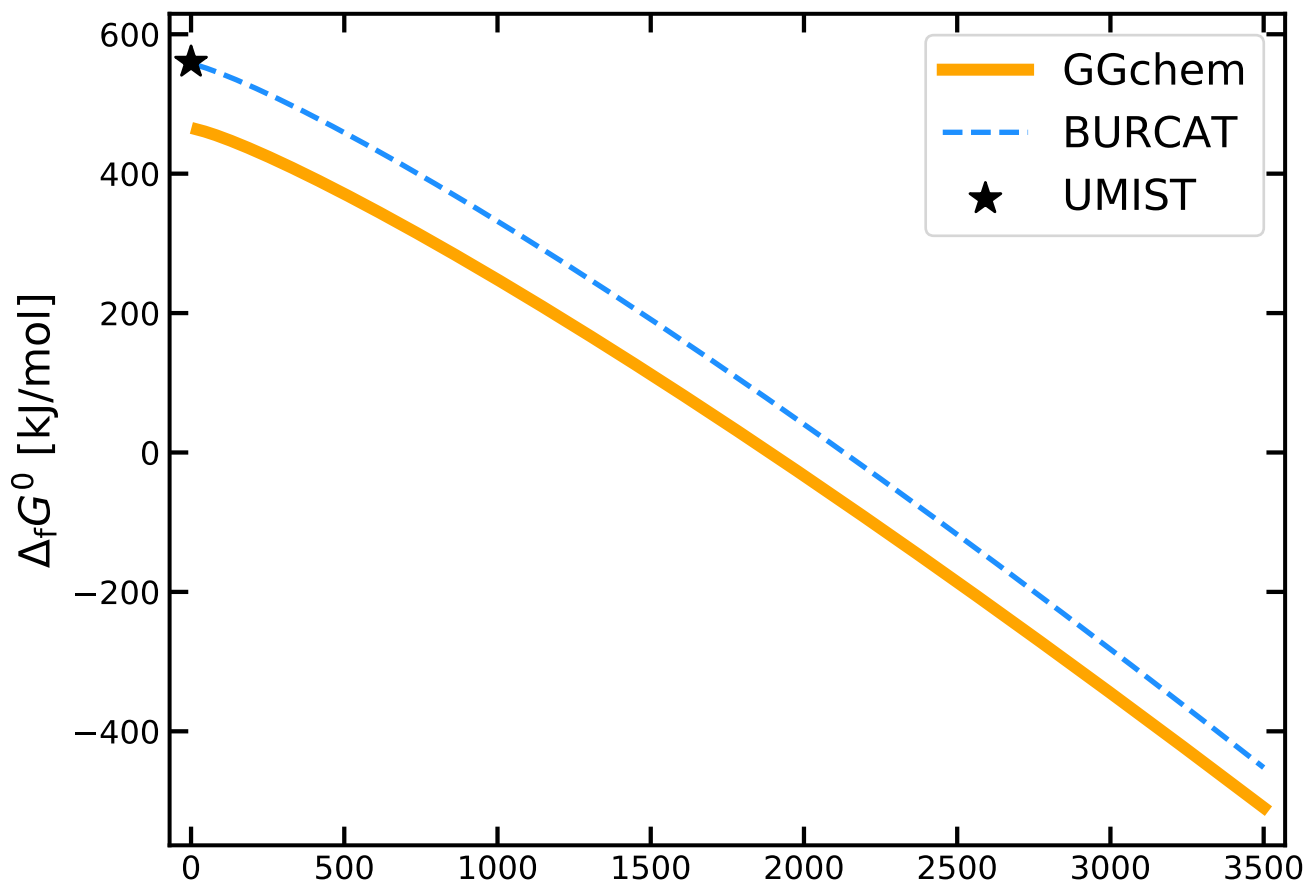
C2F4



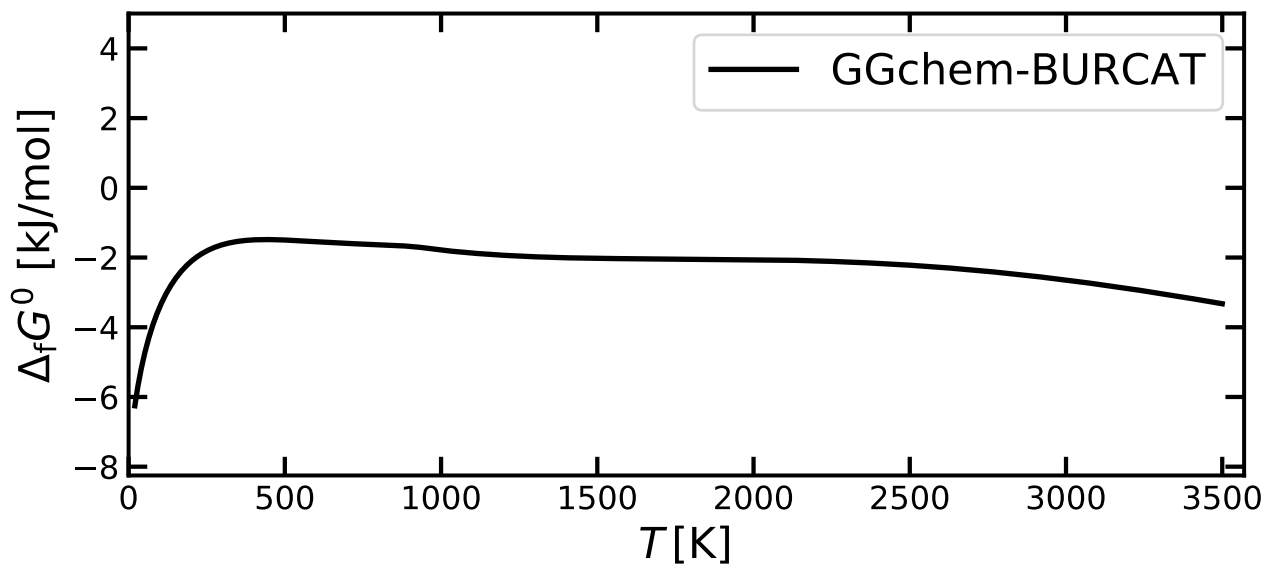
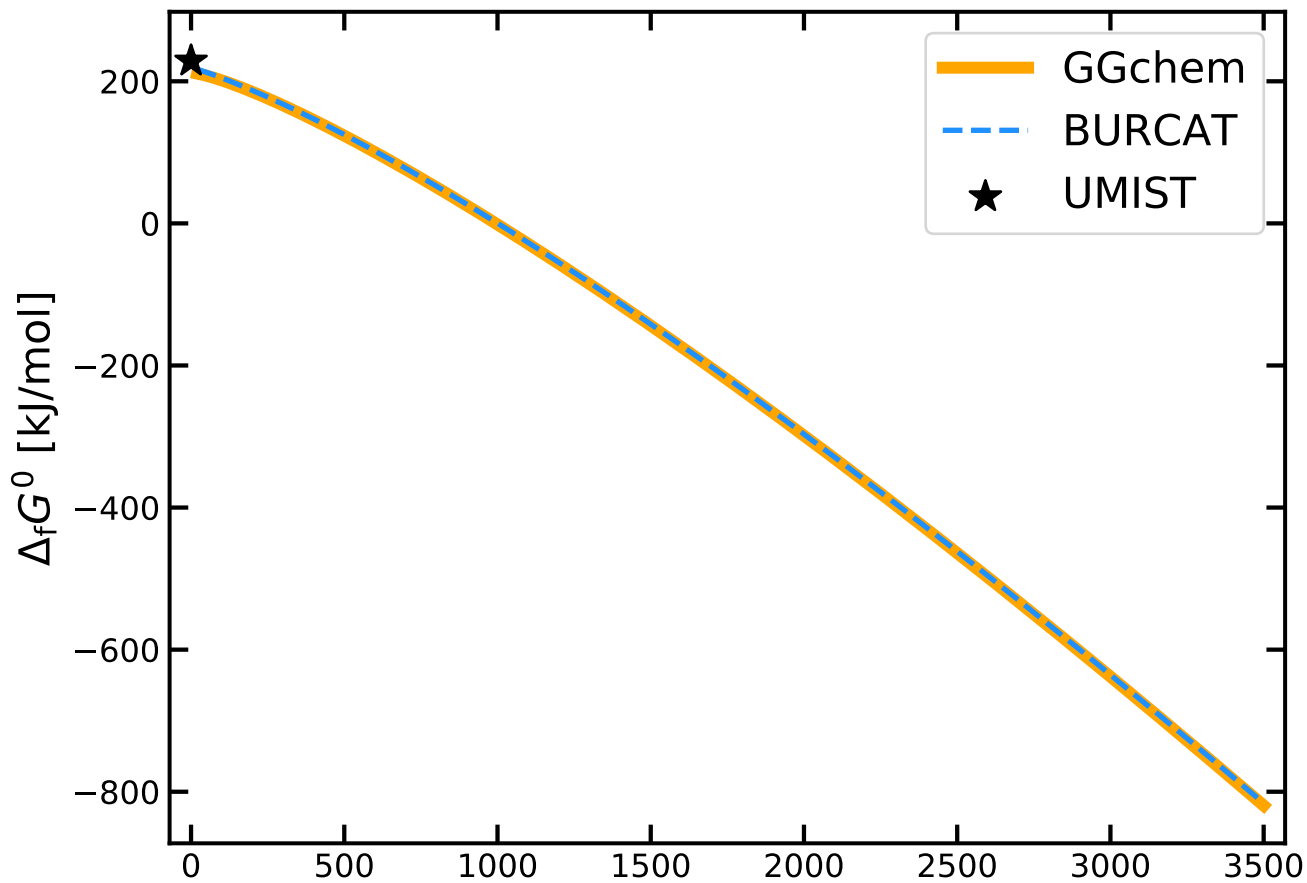
C2F6



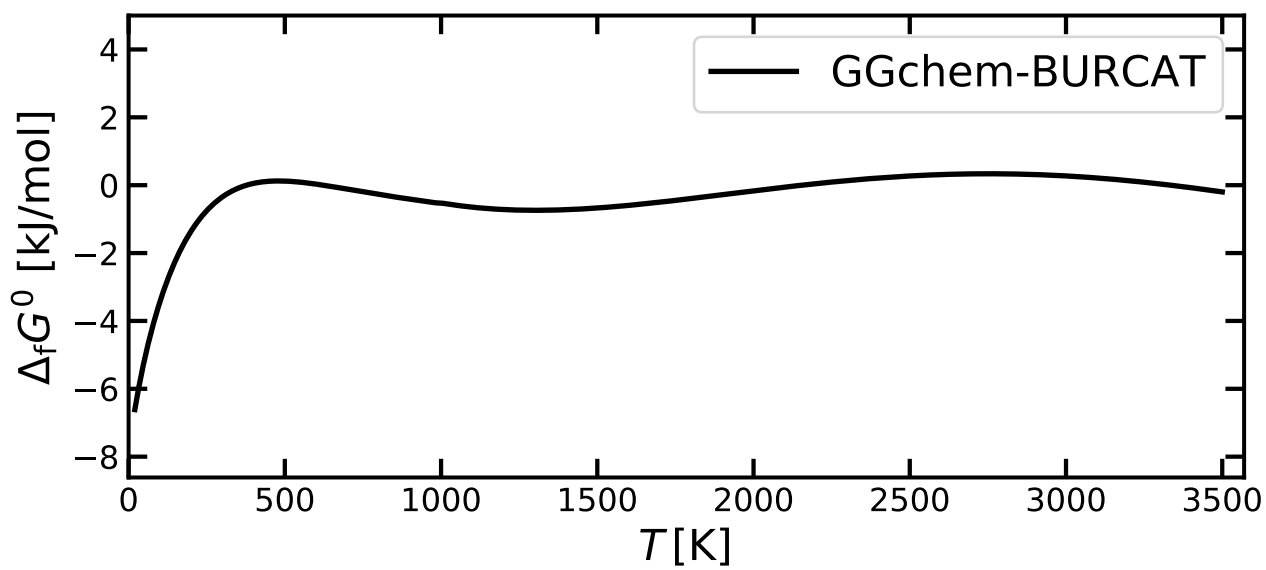
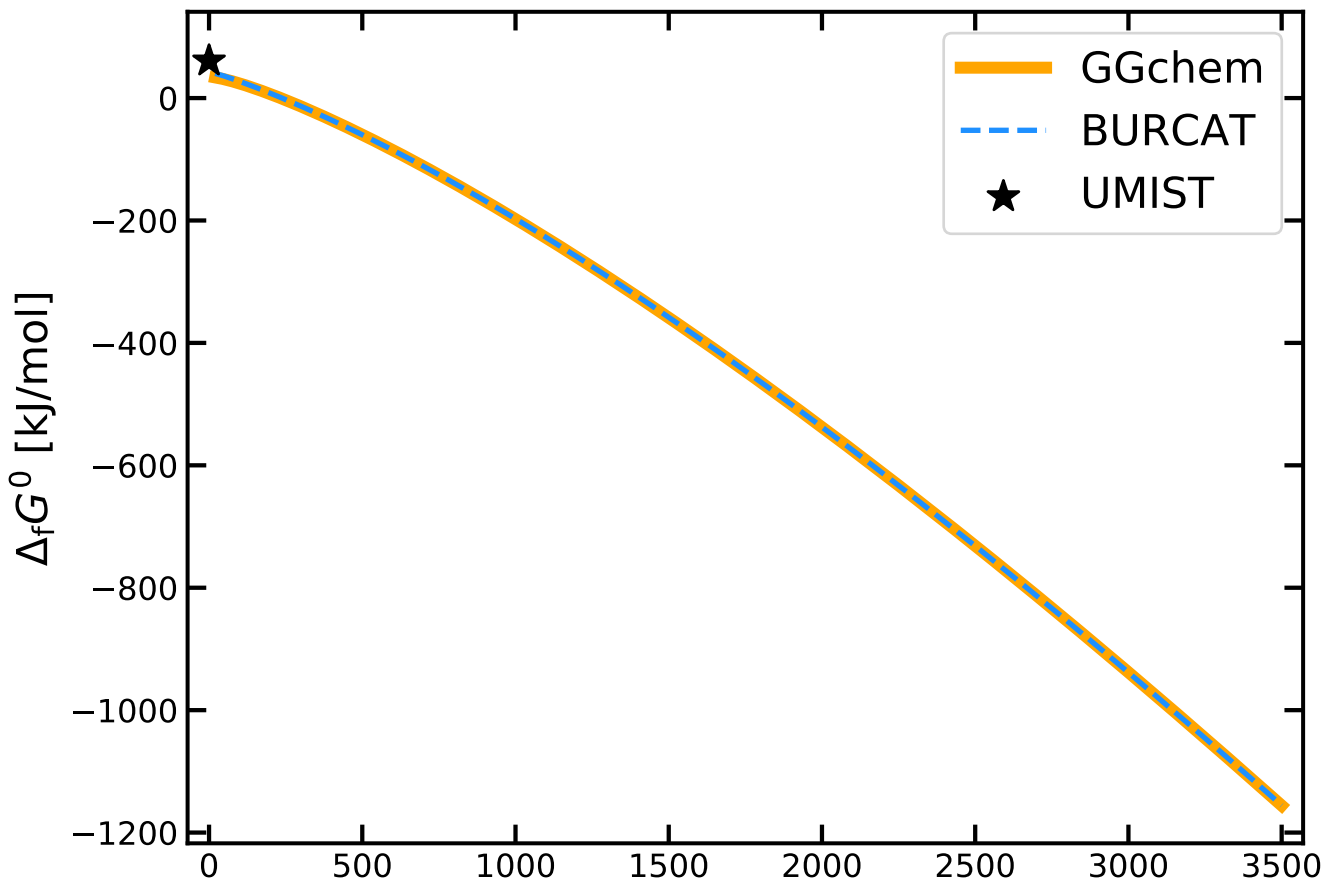
C2H



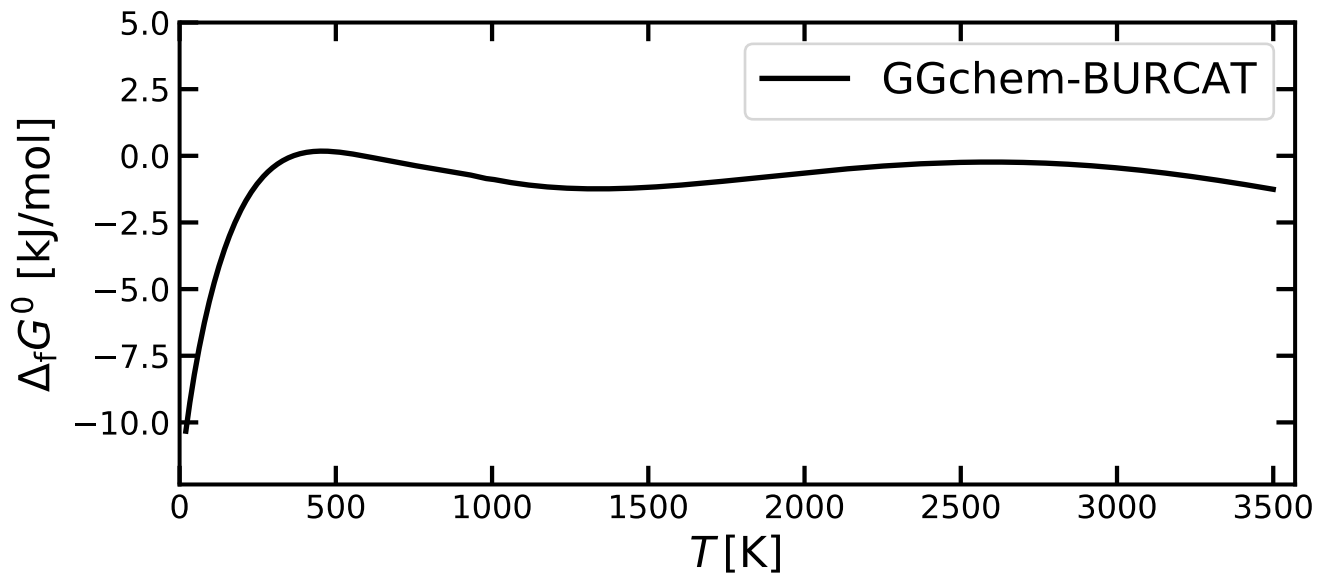
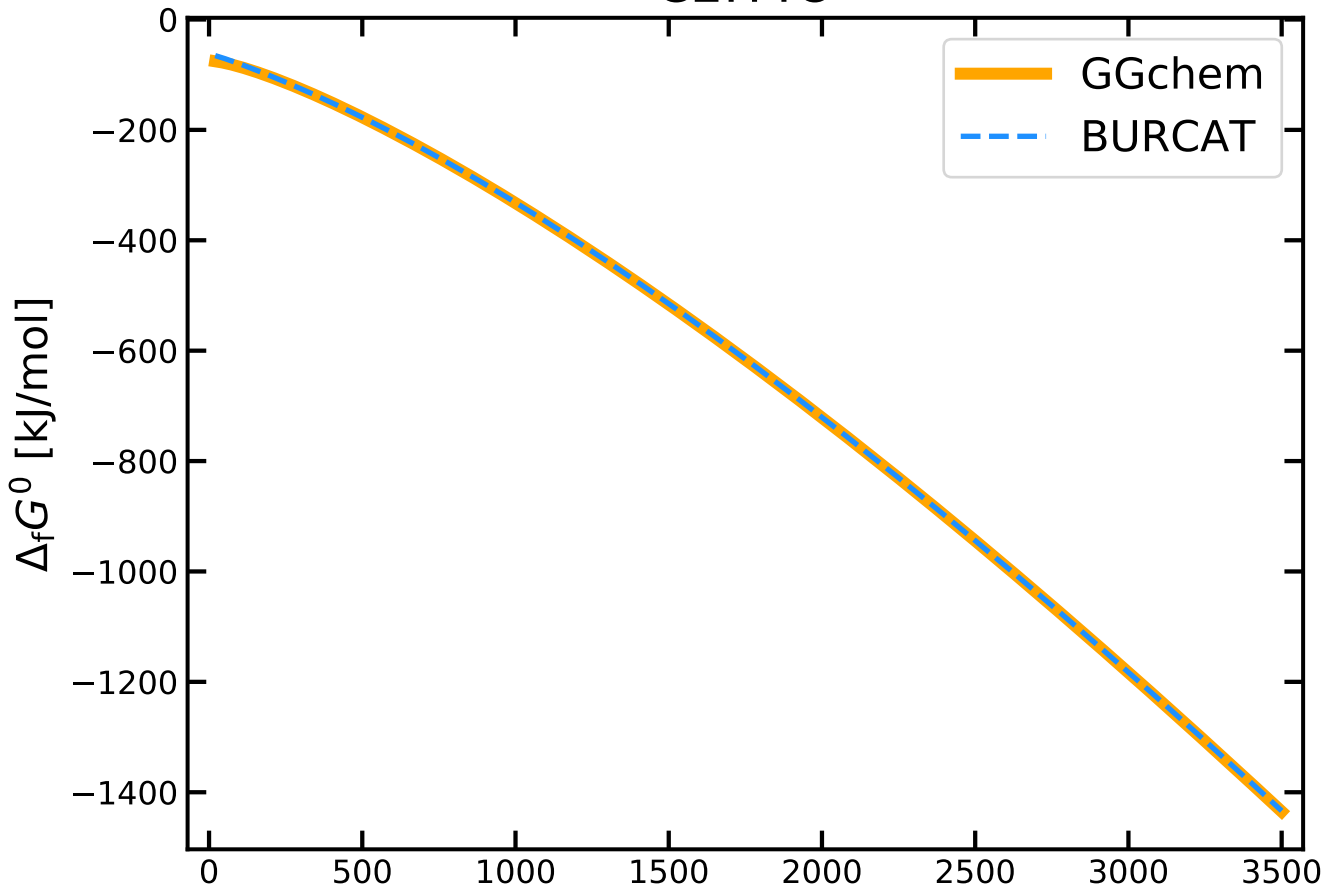
C2H2



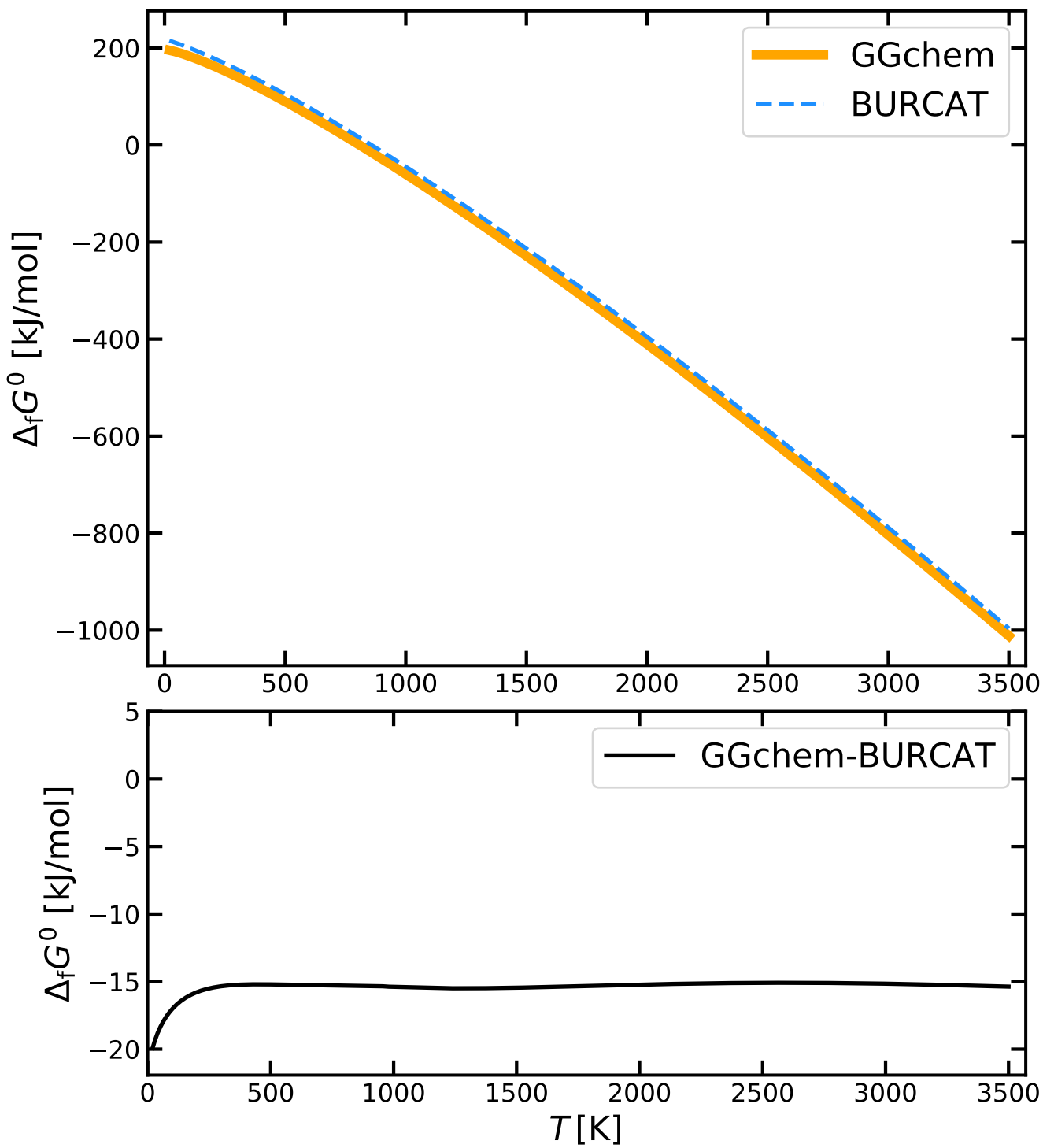
C2H4



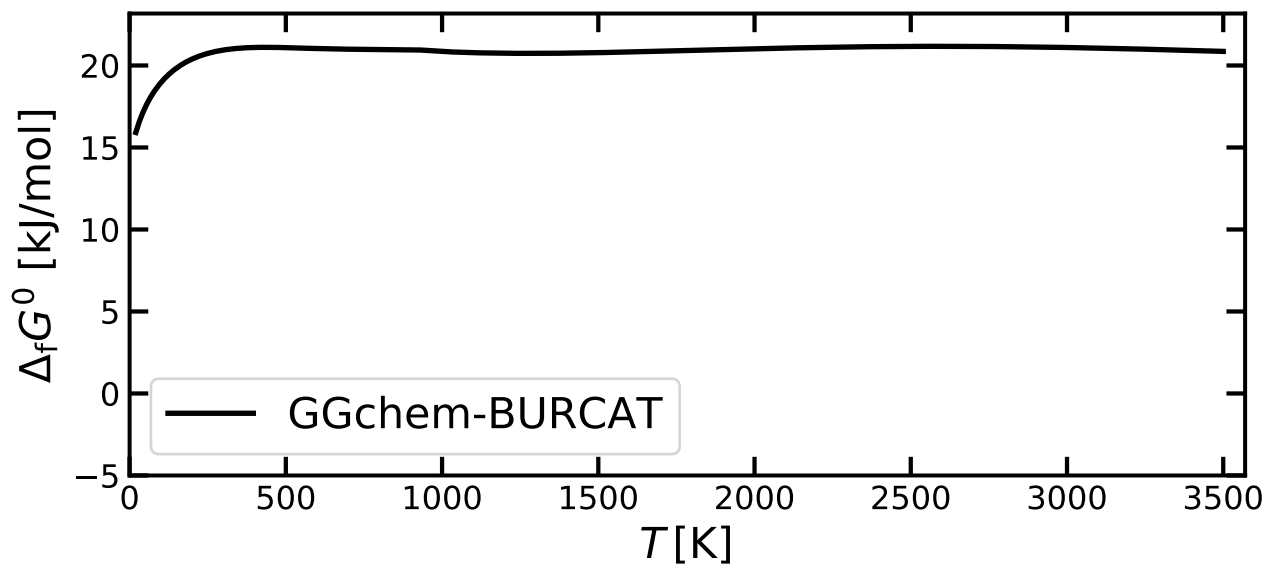
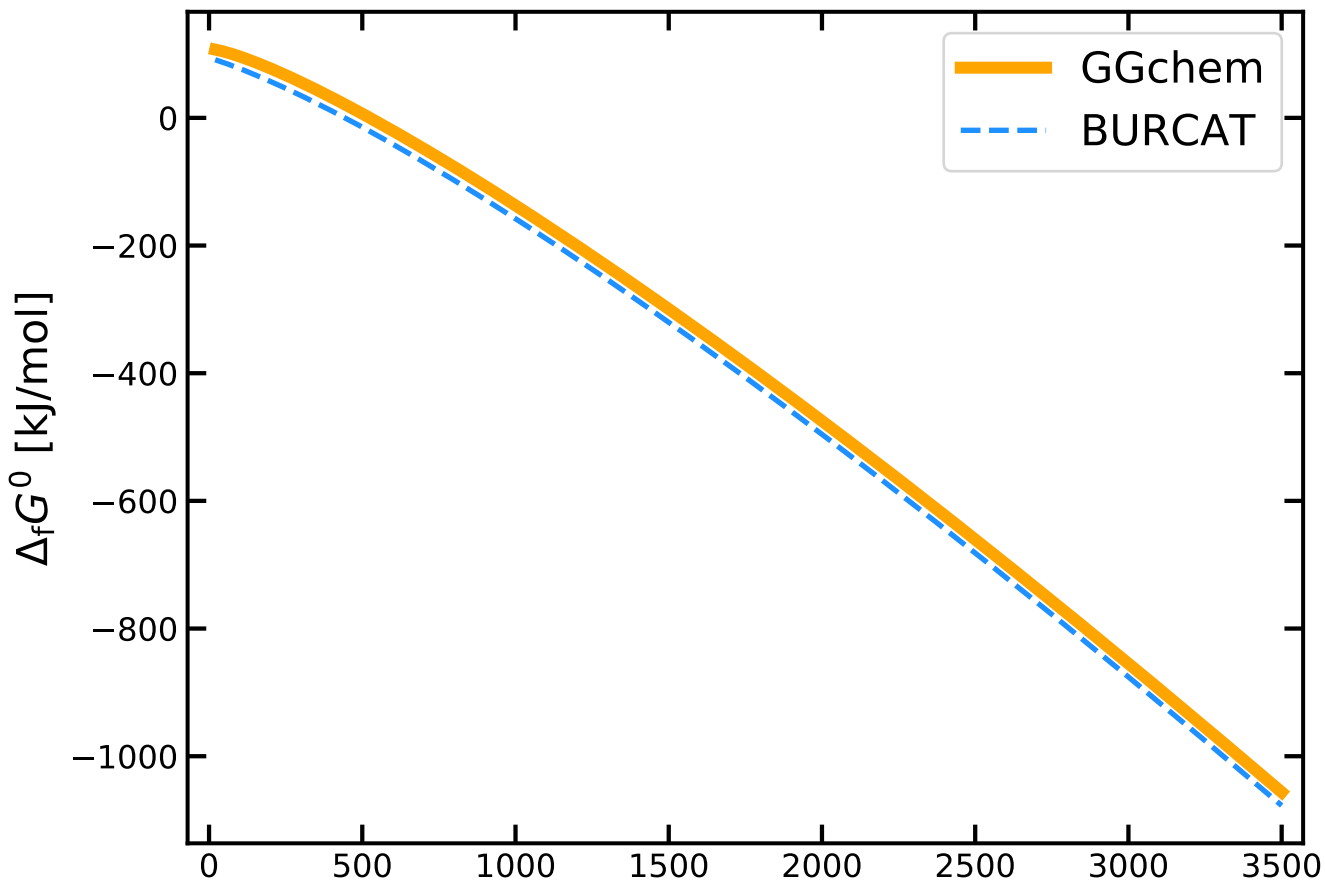
C2H4O



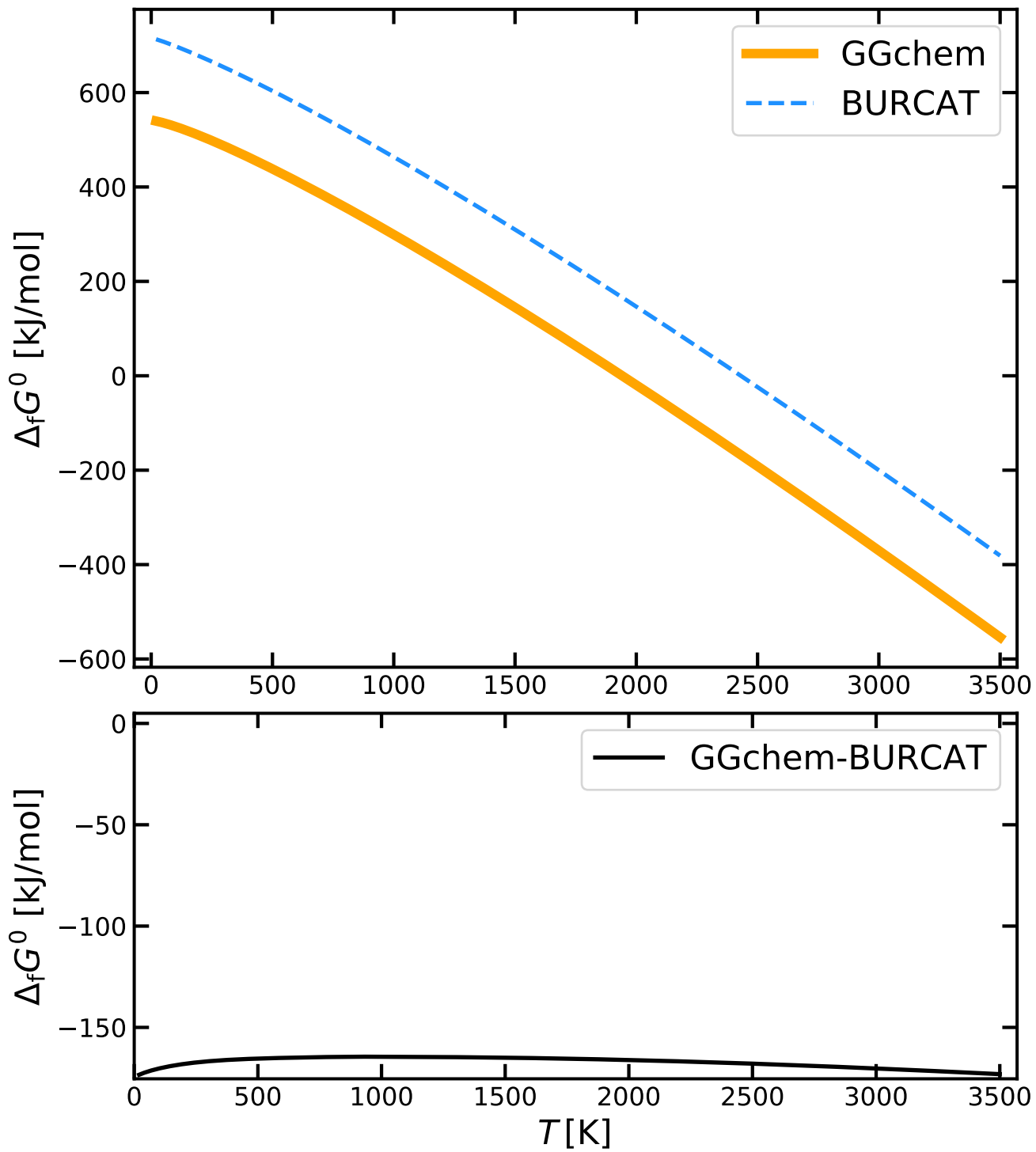
C2HCL



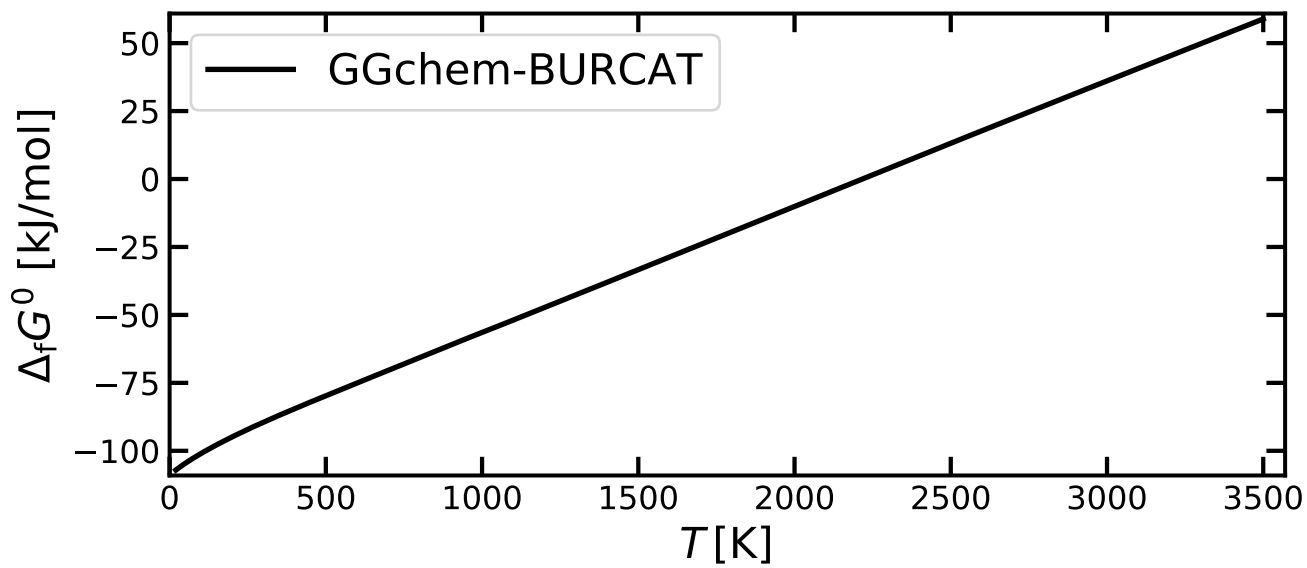
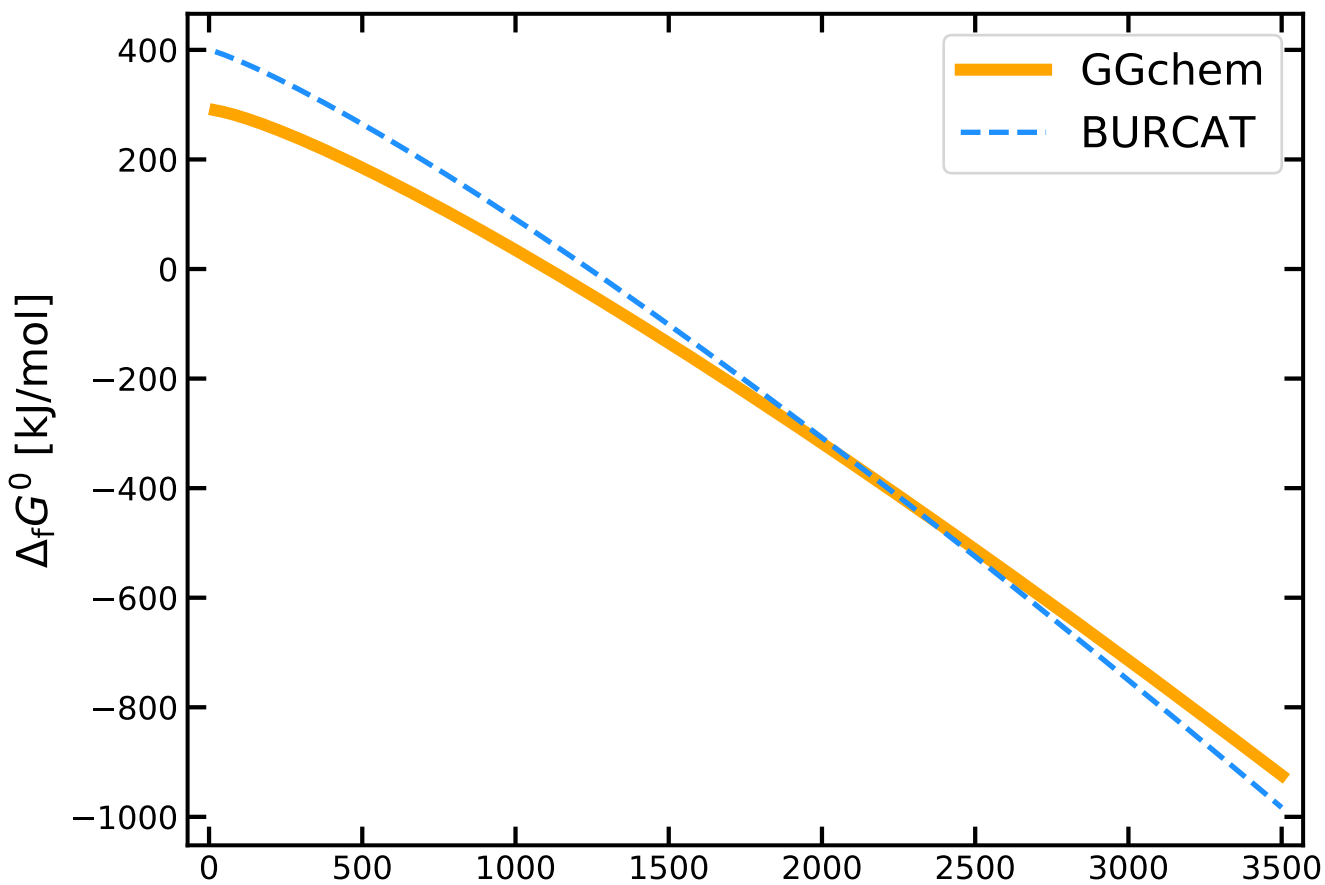
C2HF



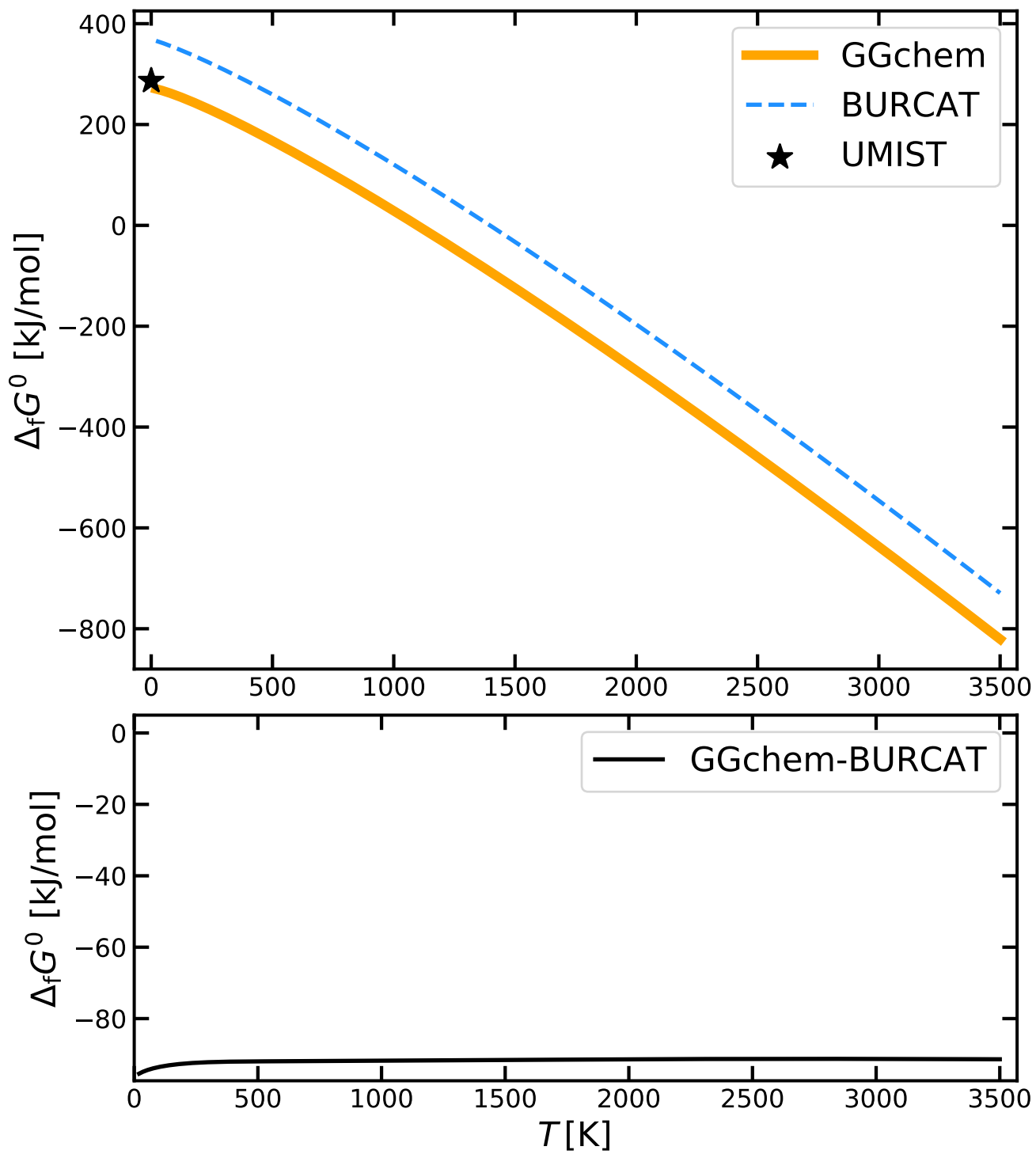
C2N



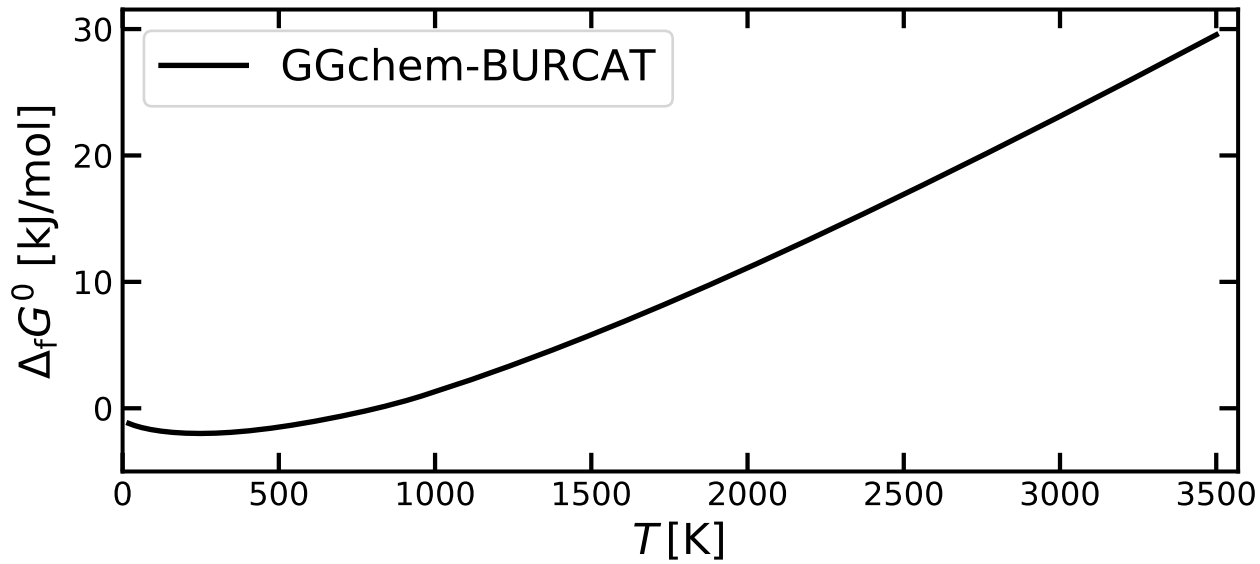
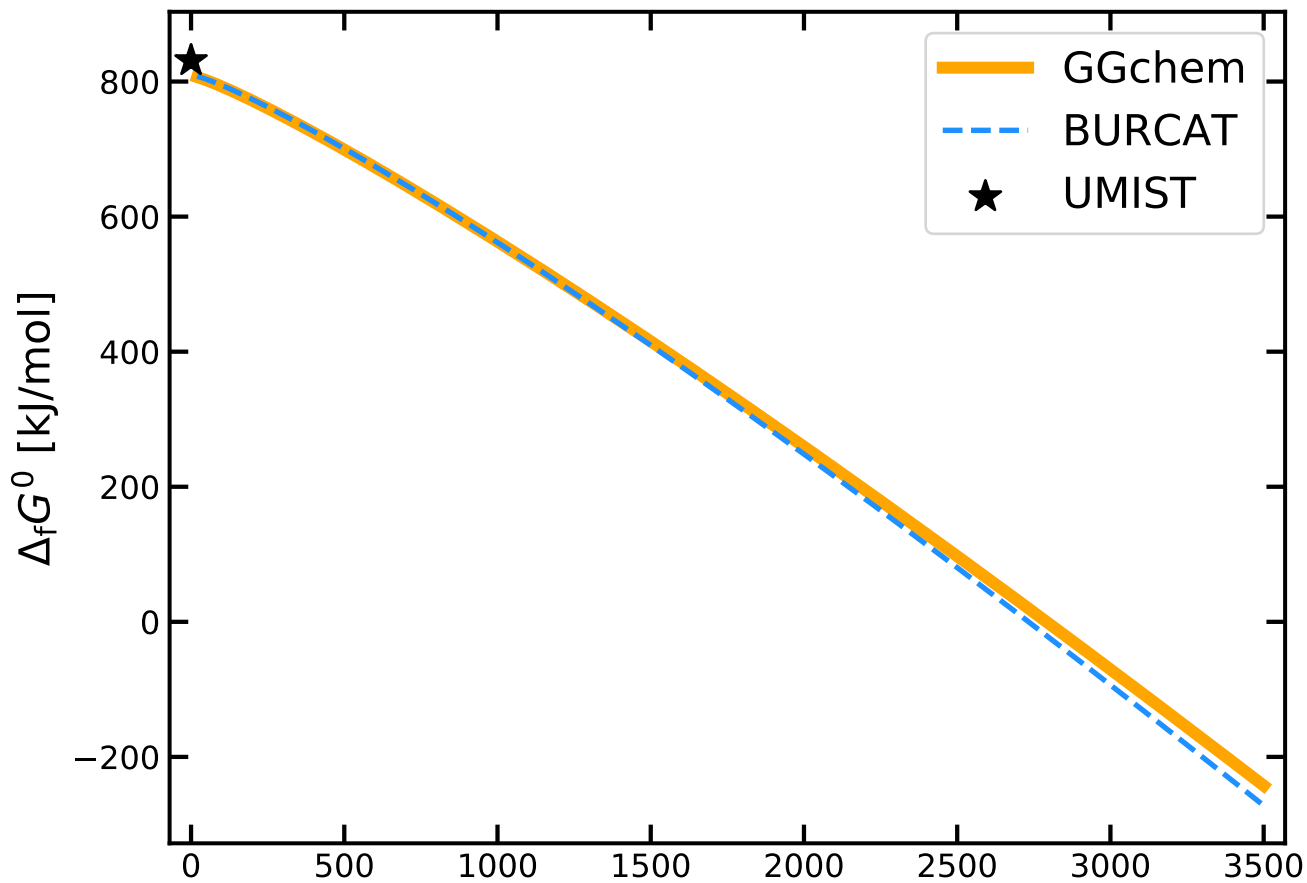
C2N2



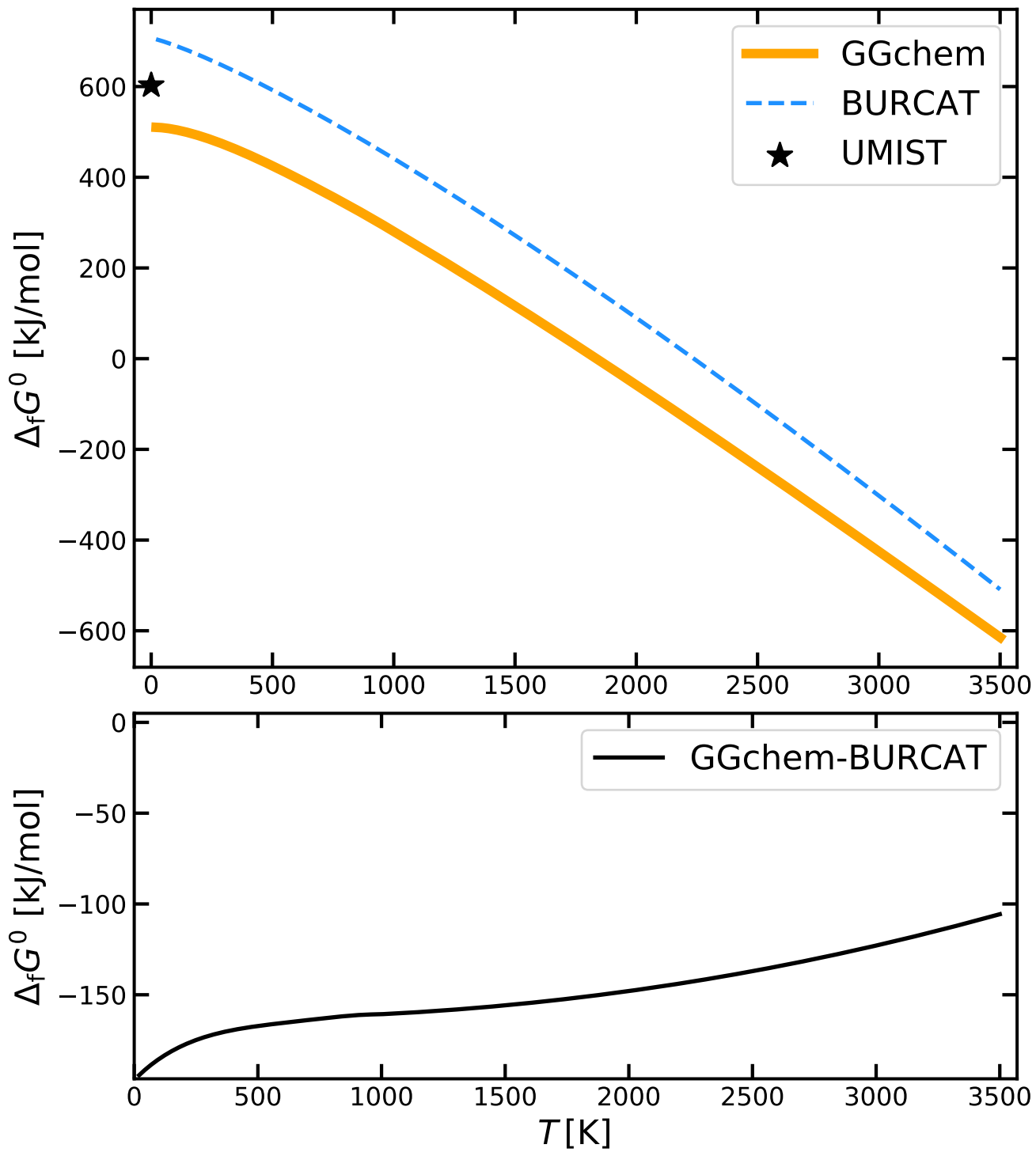
C2O



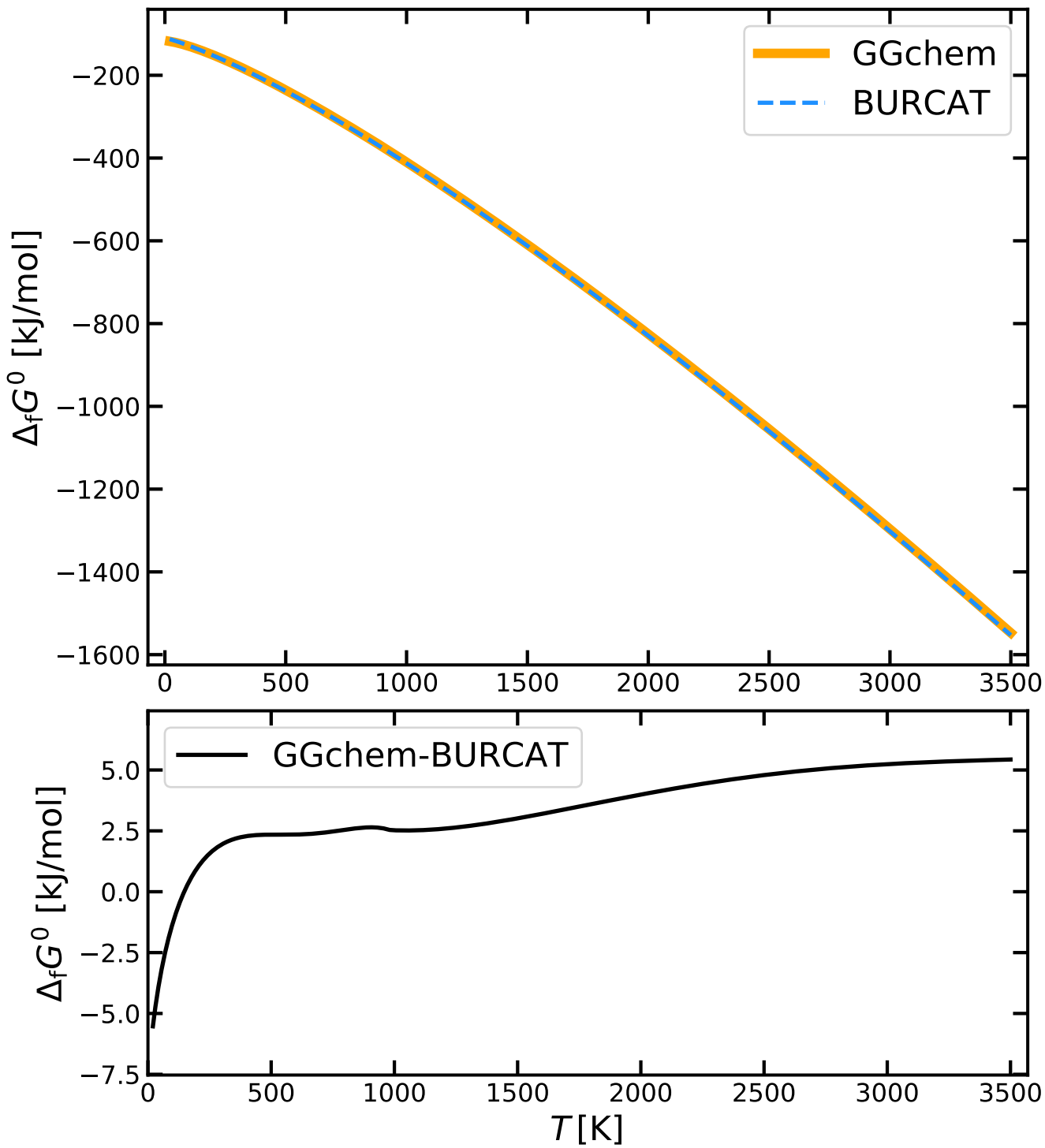
C3



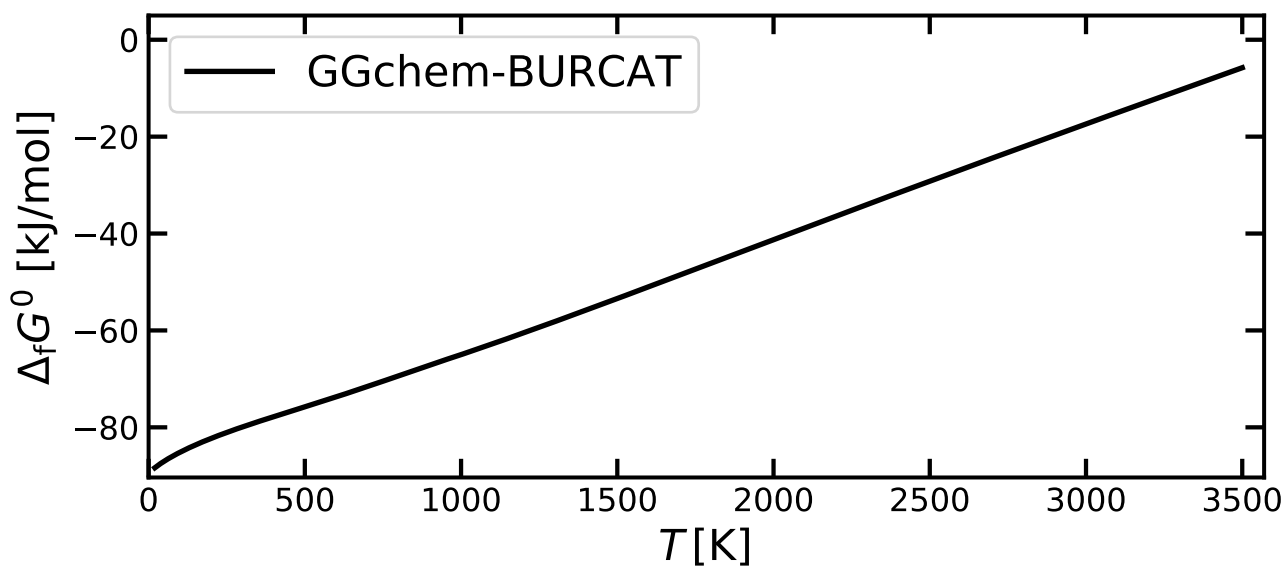
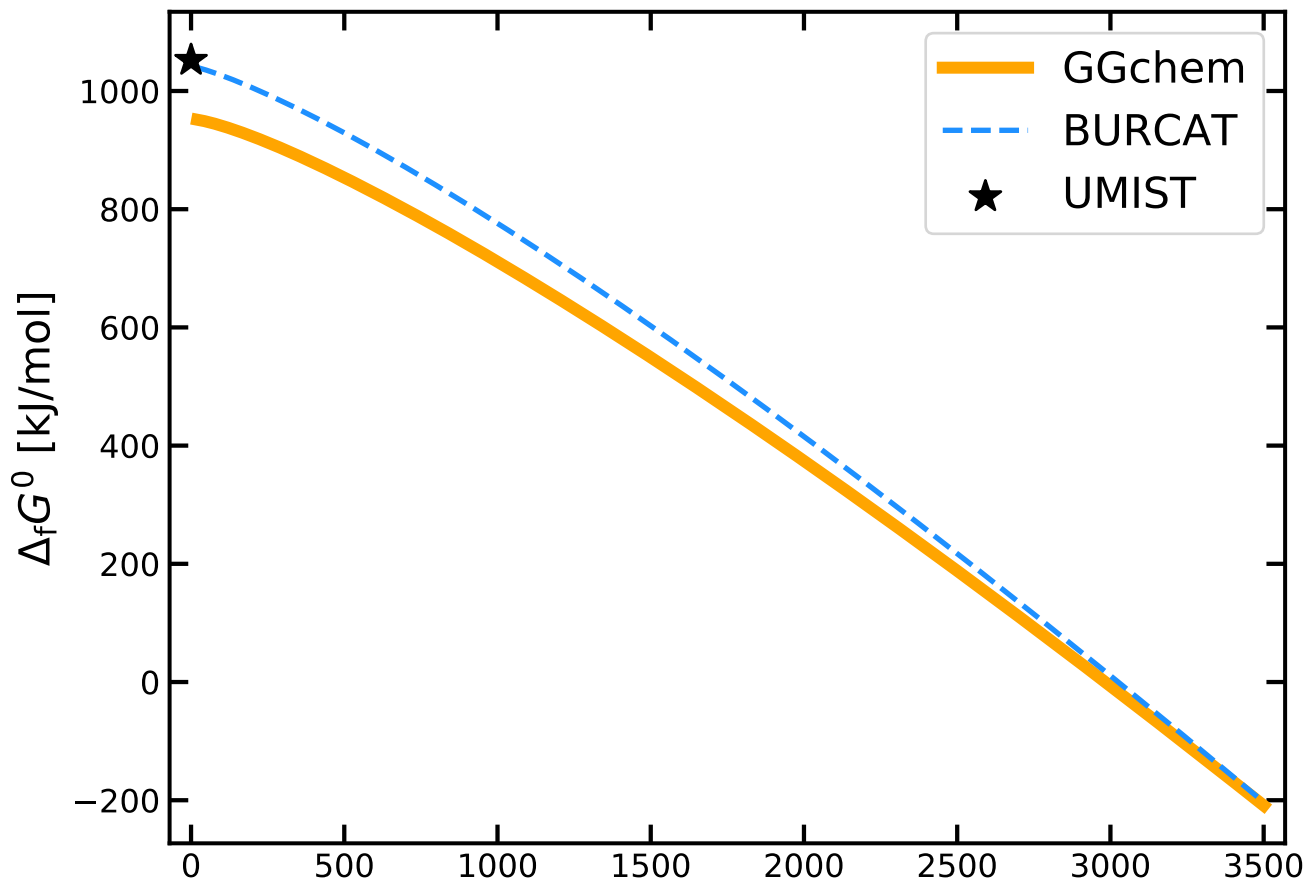
C3H



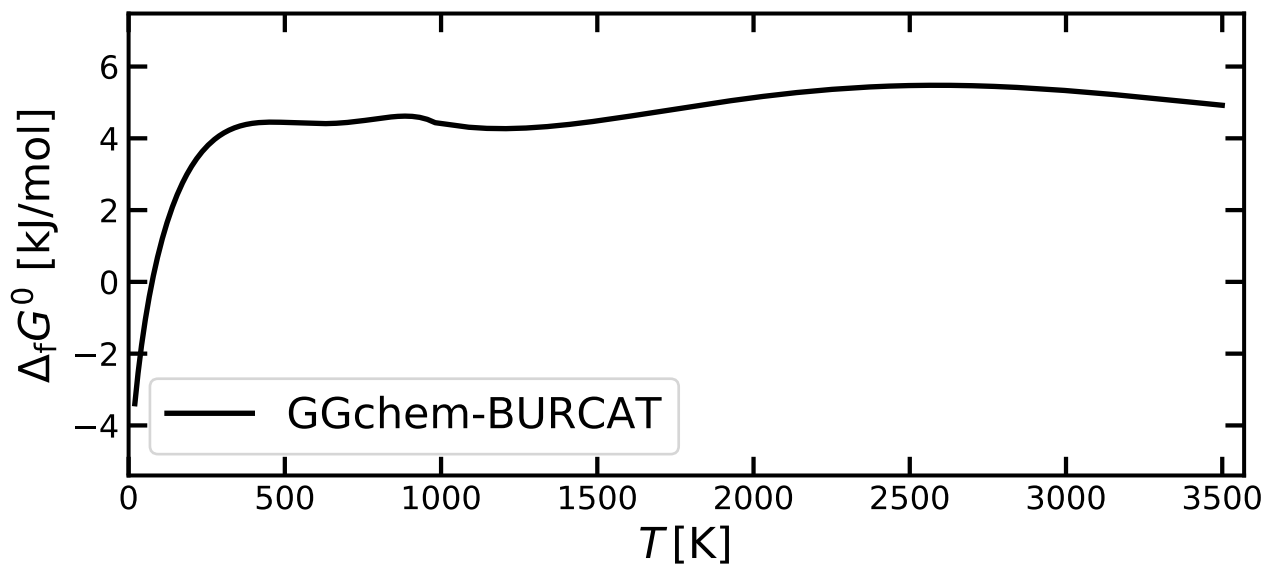
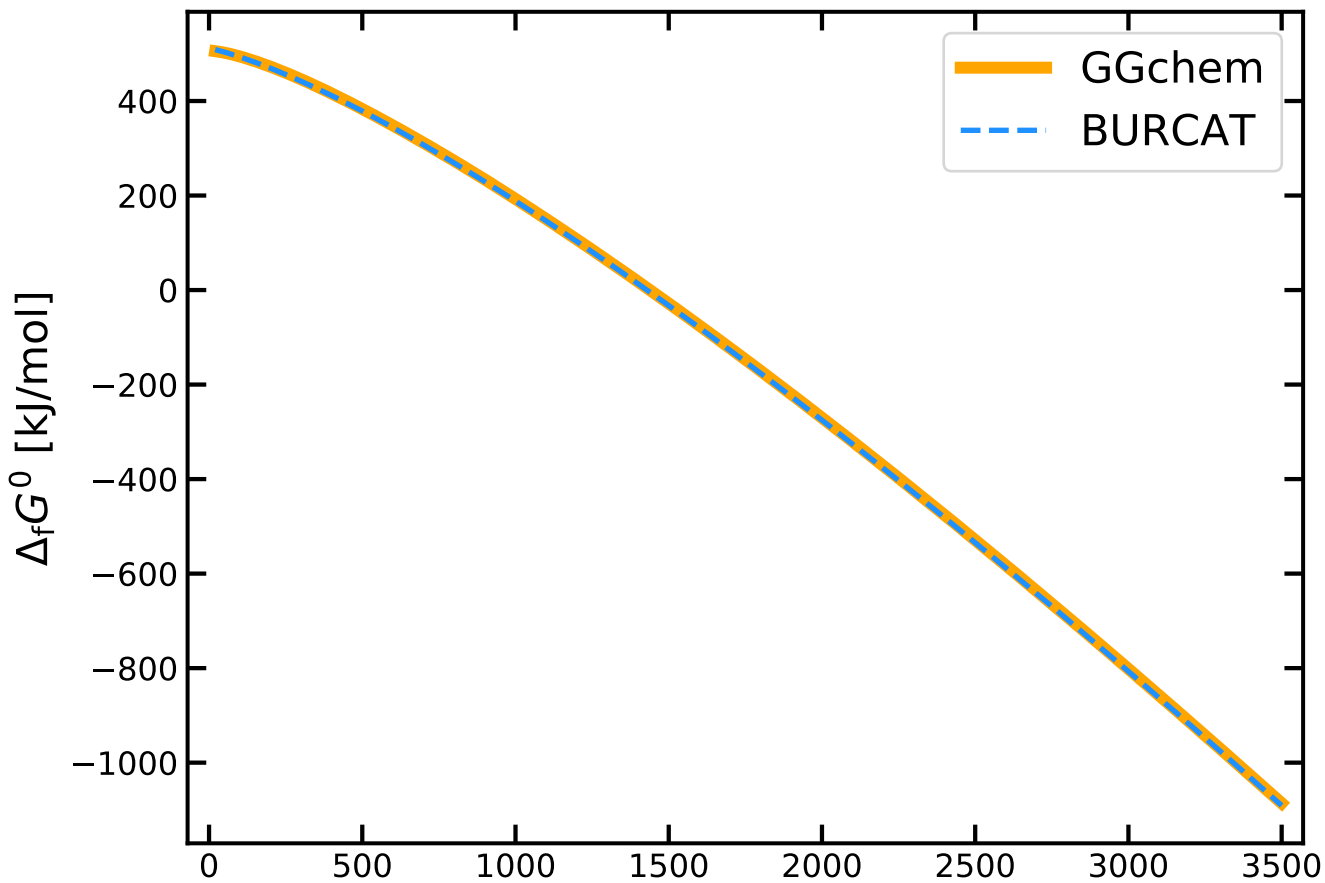
C3O2



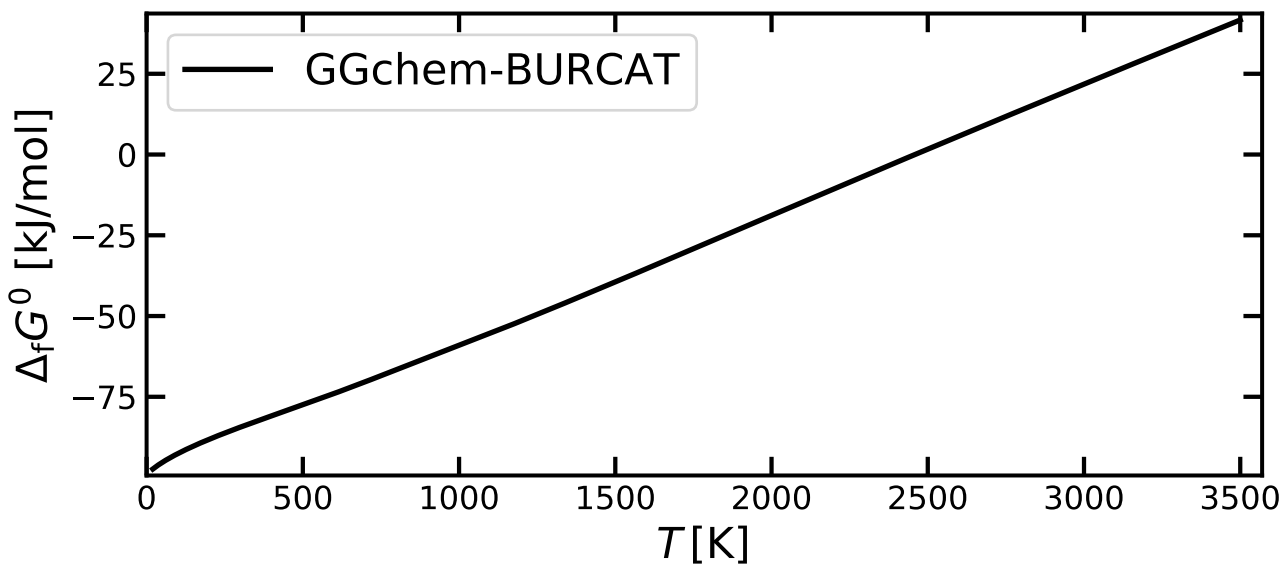
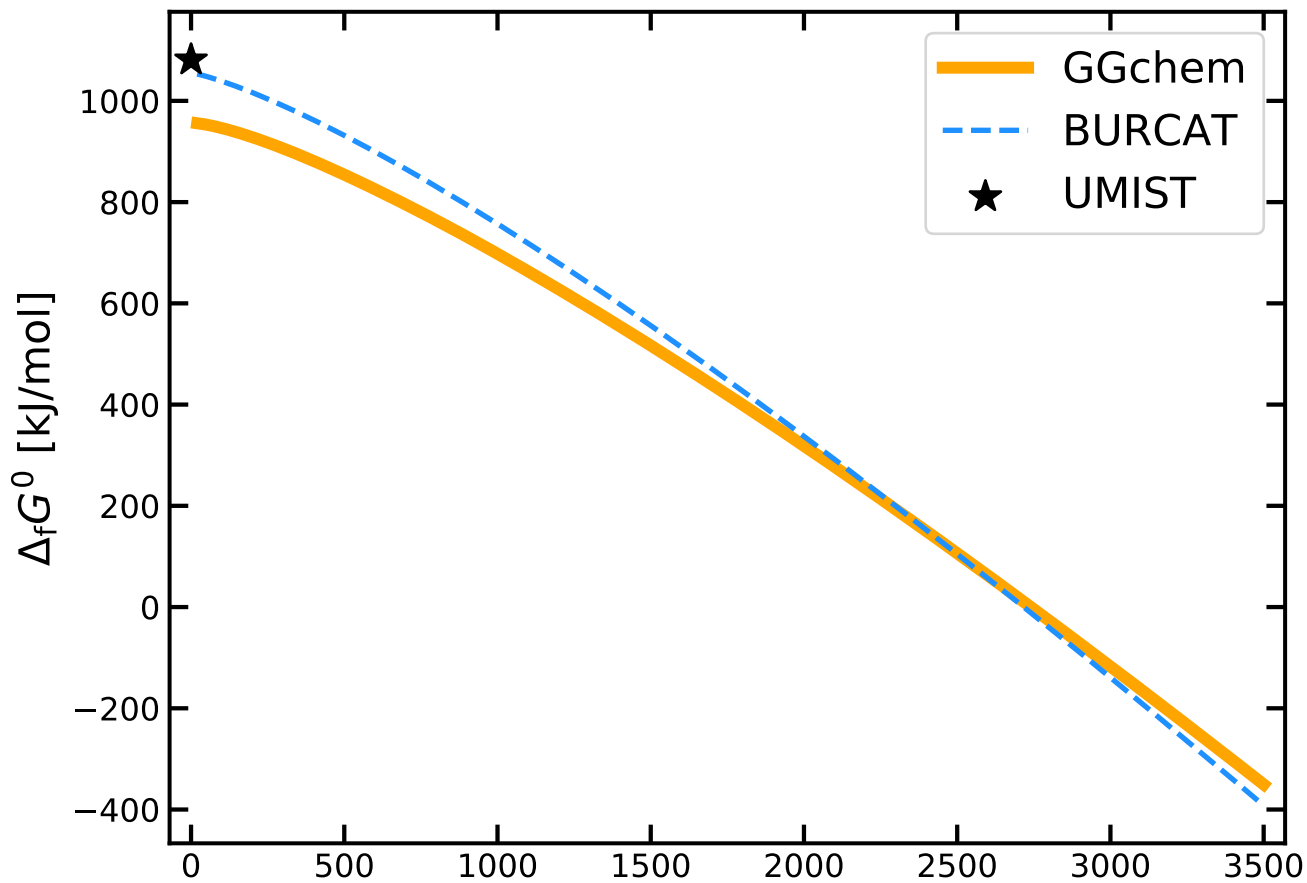
C4



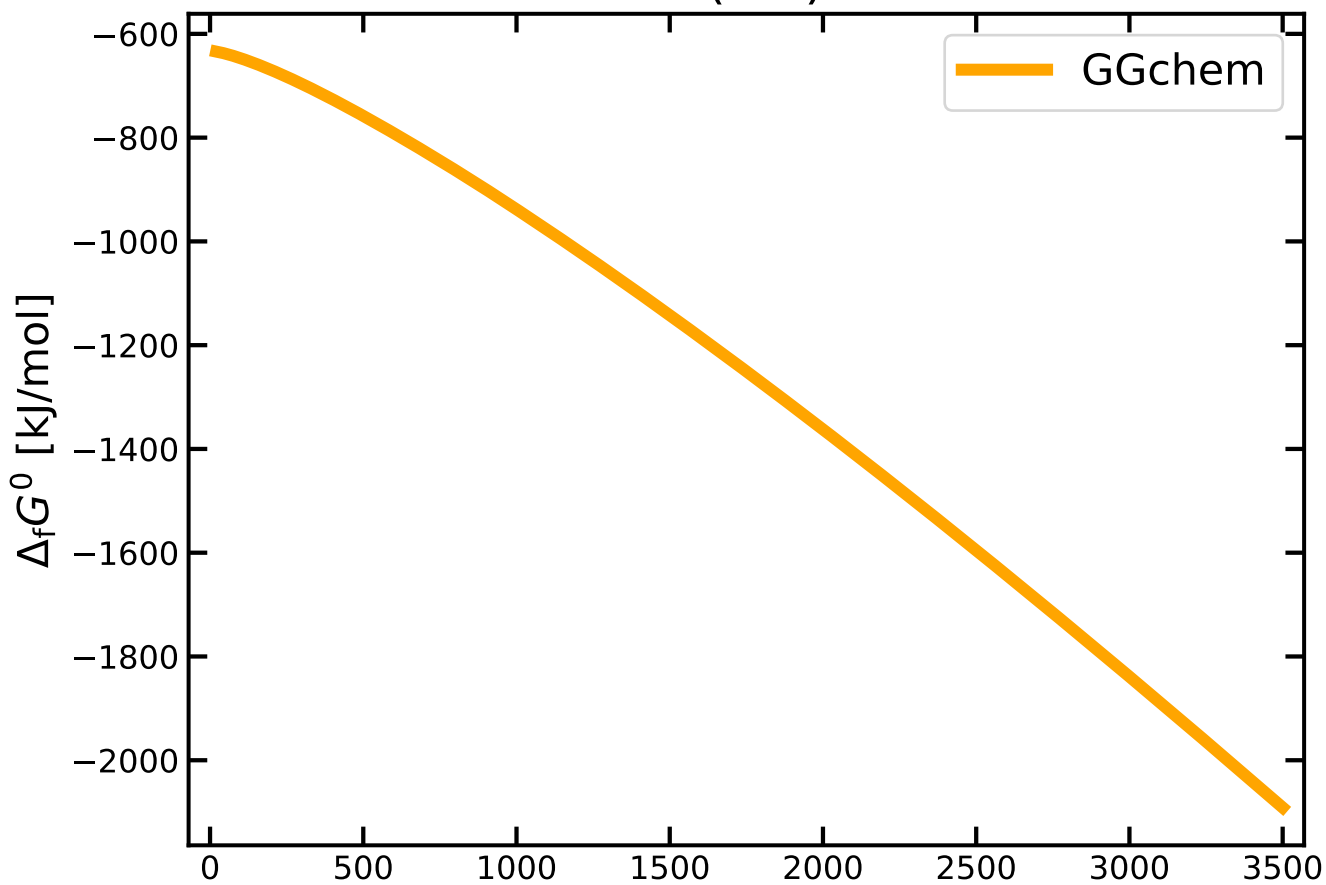
C4N2



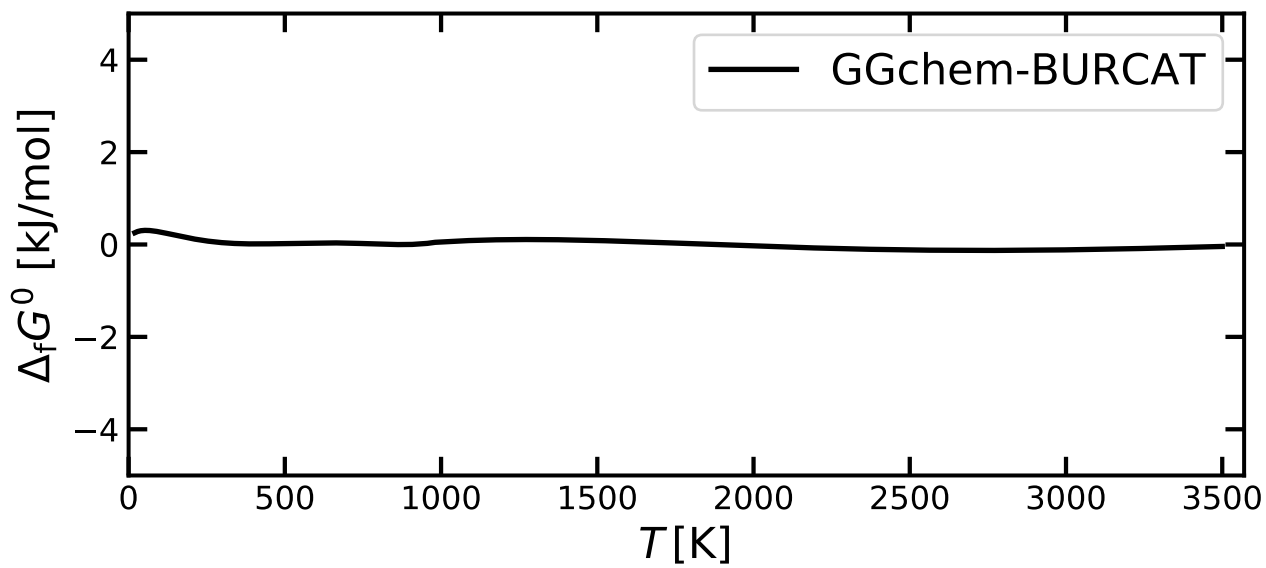
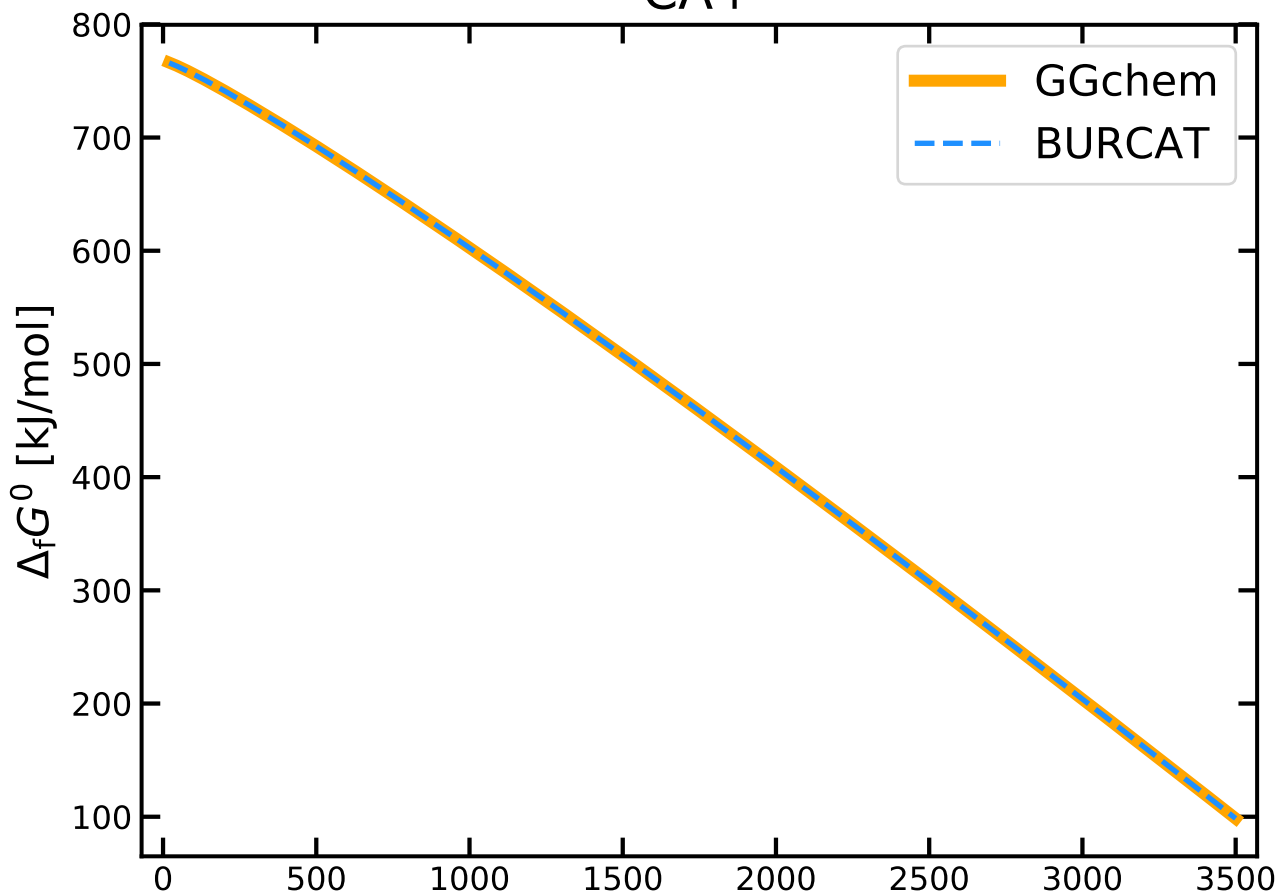
C5



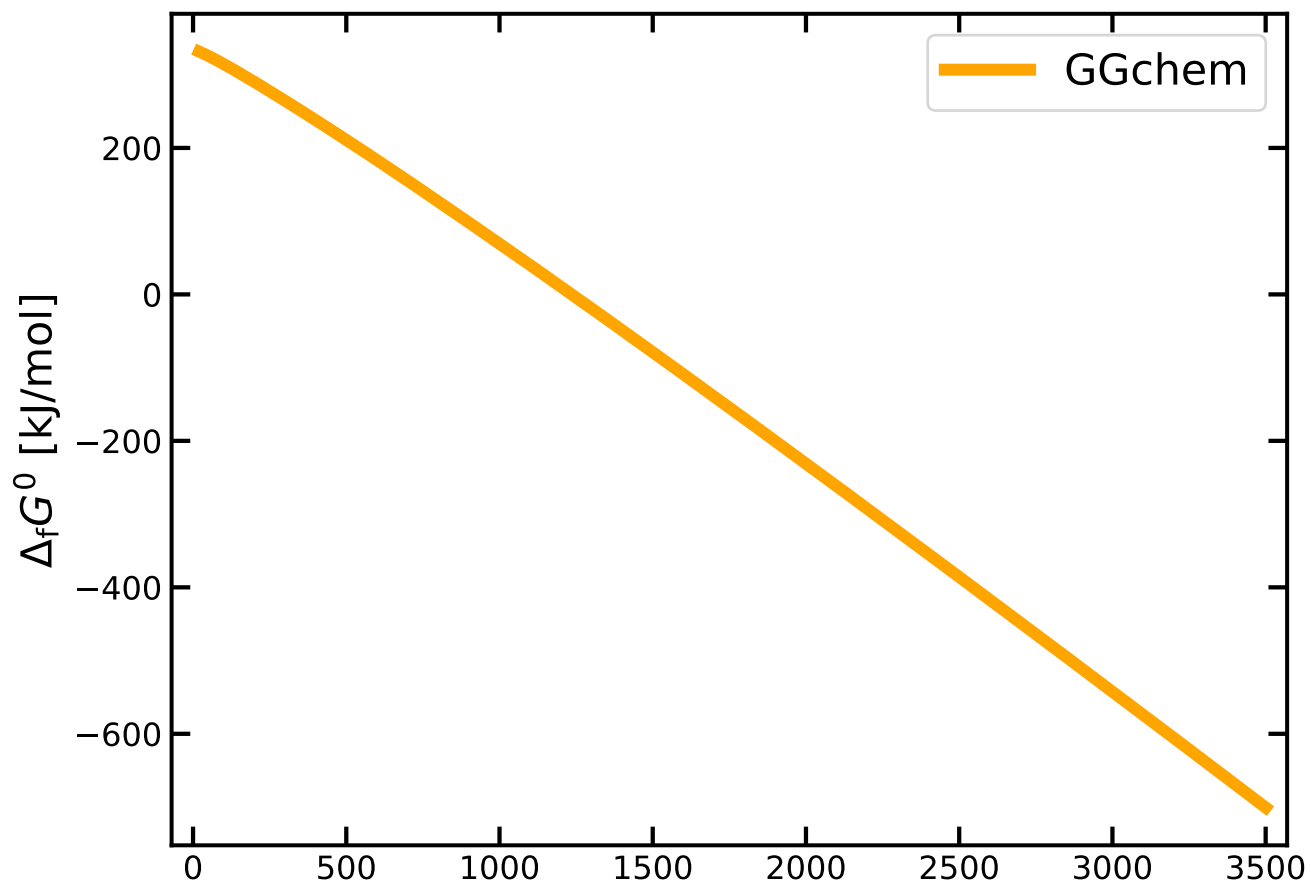
CA(OH)₂



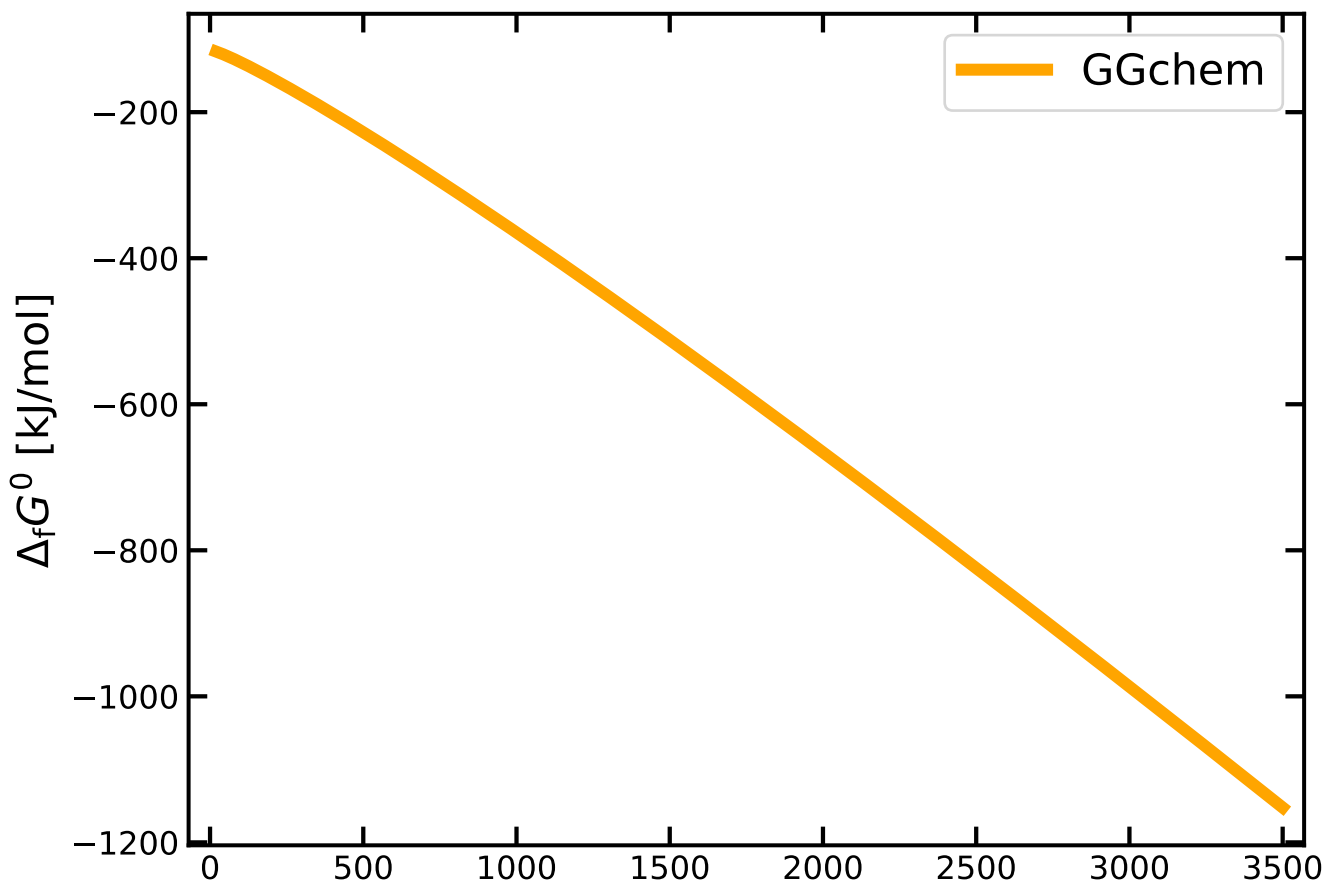
CA+



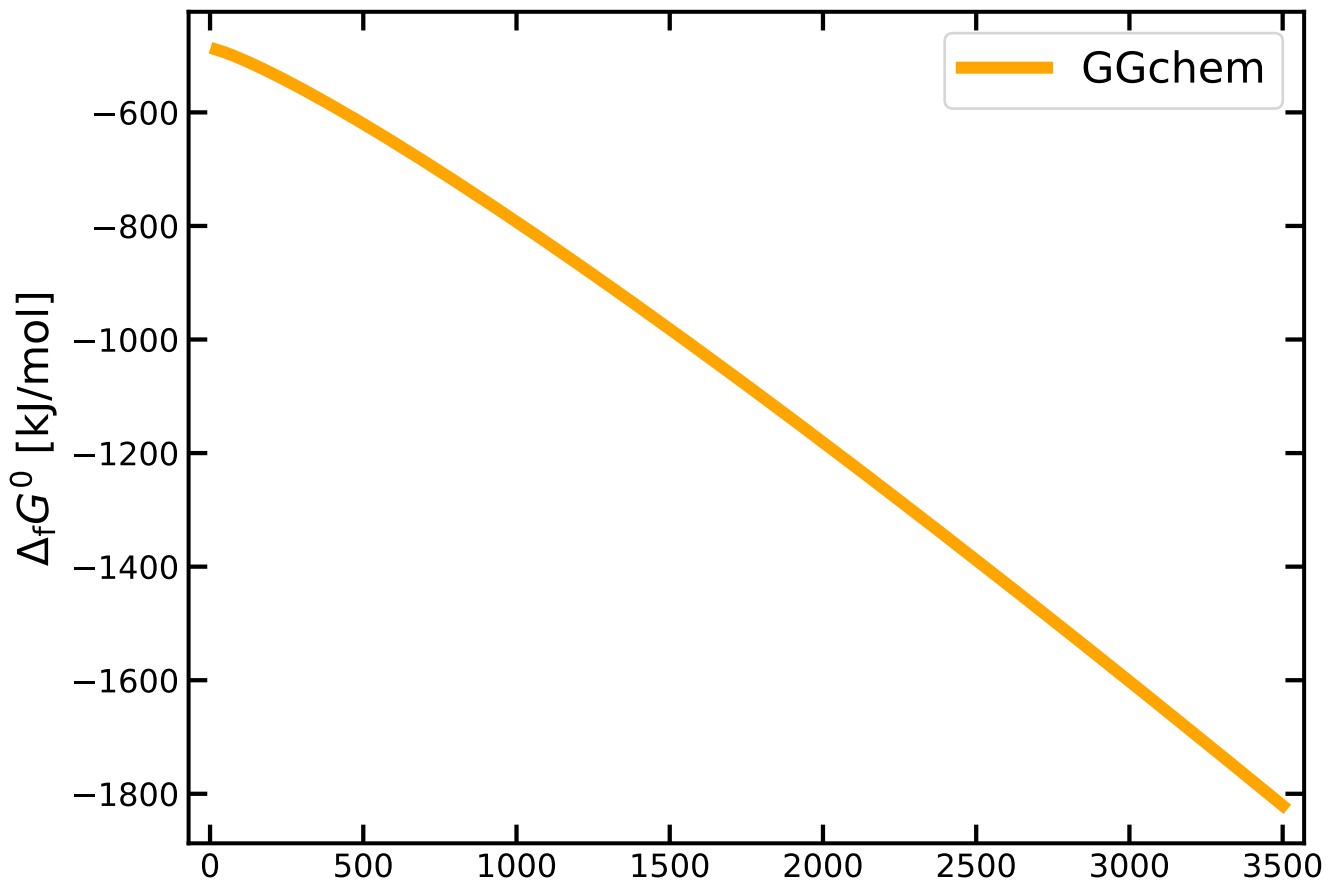
CA2



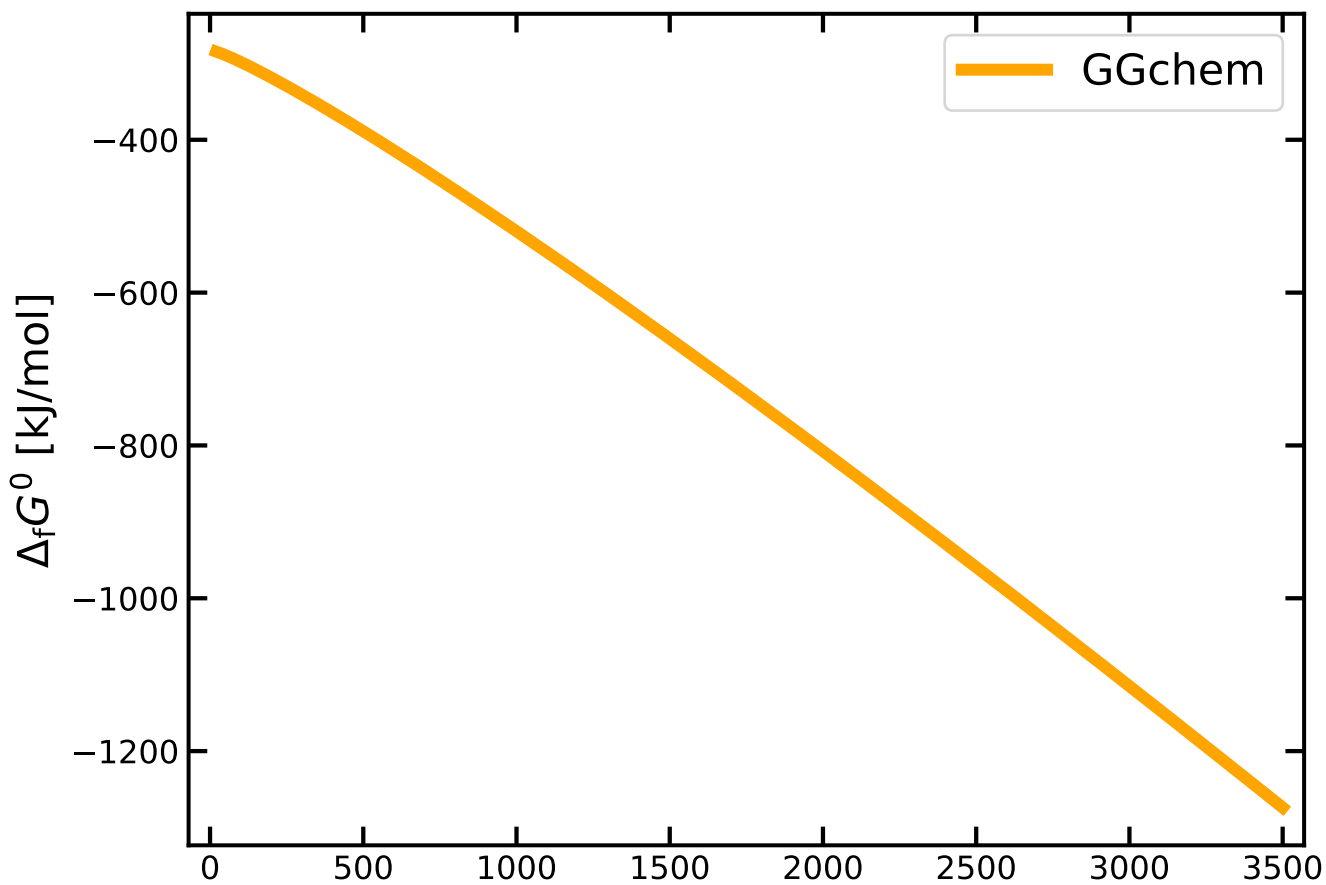
CACL



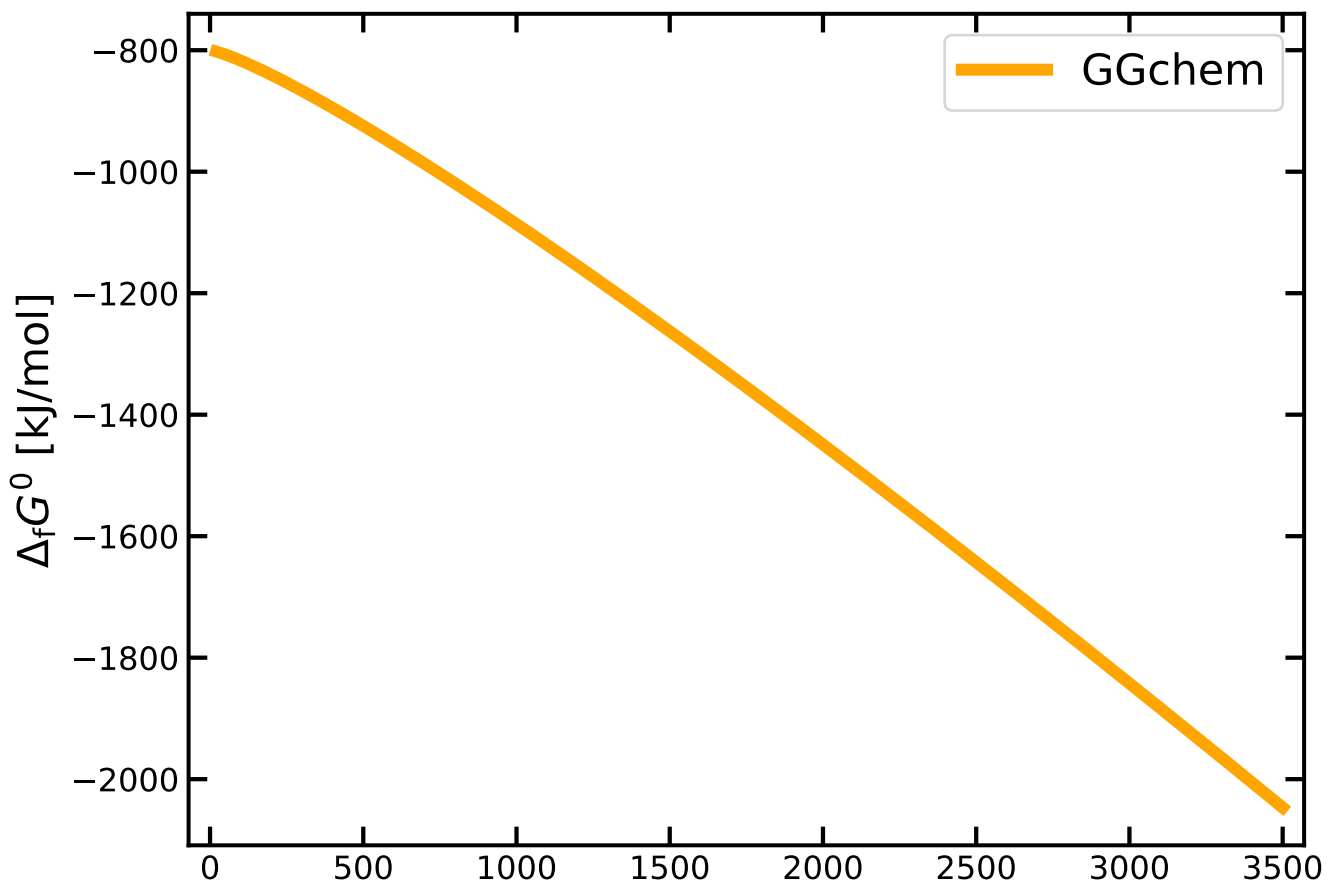
CACL2



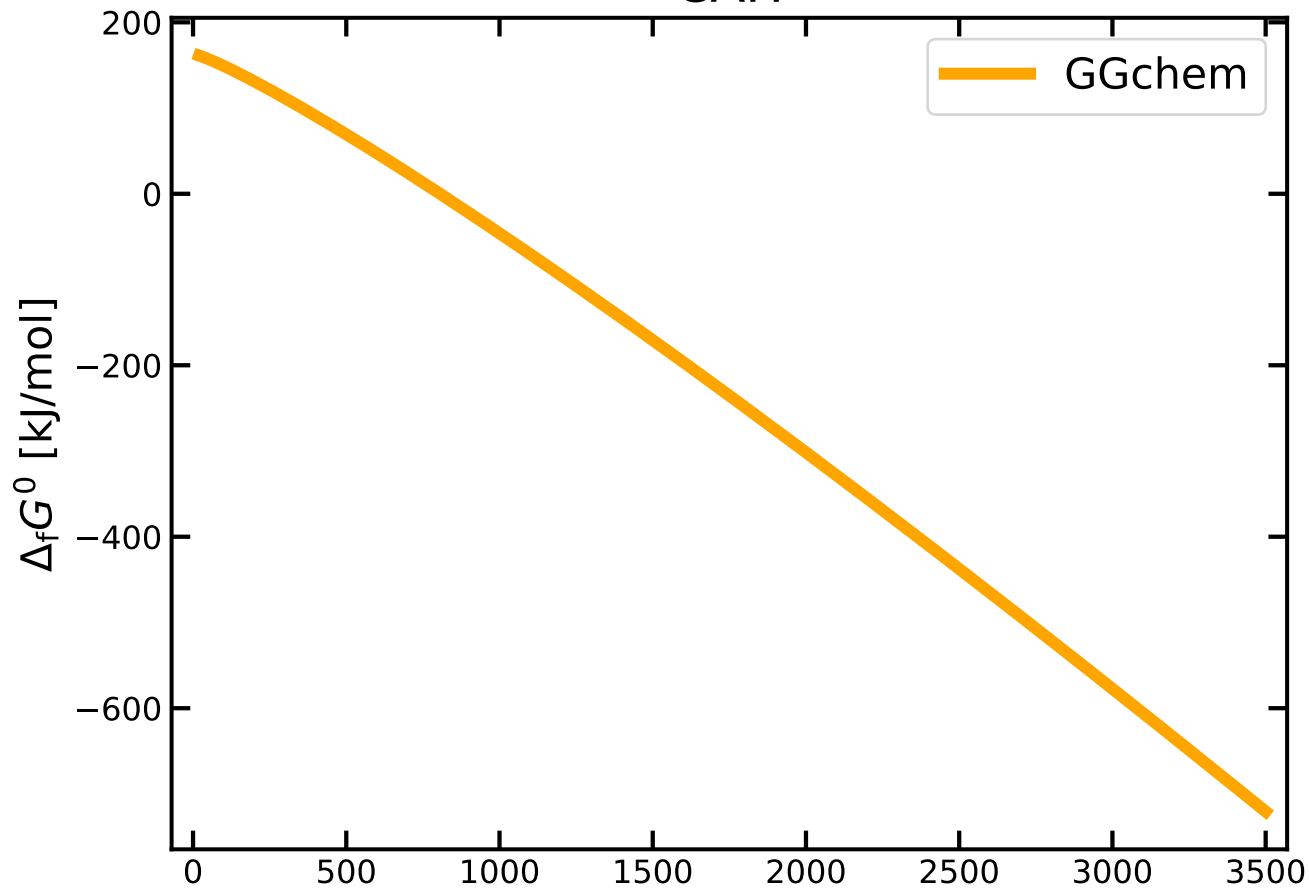
CAF



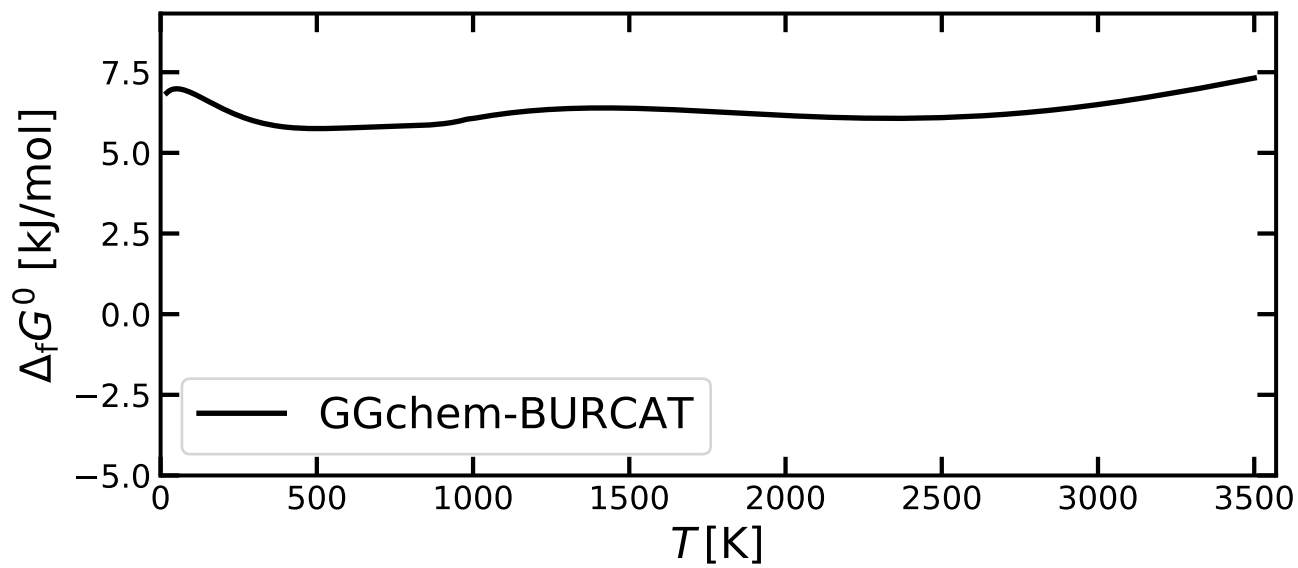
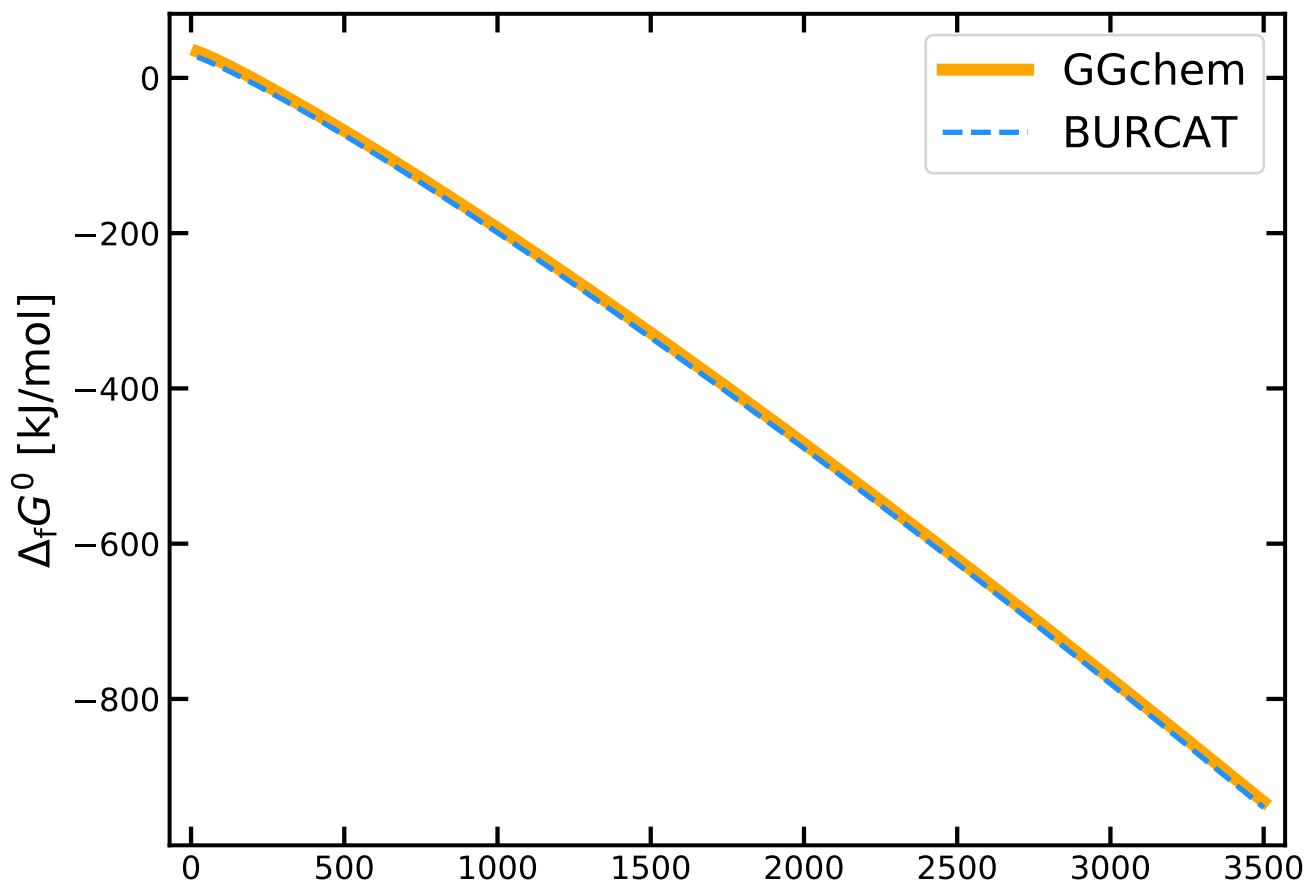
CAF2



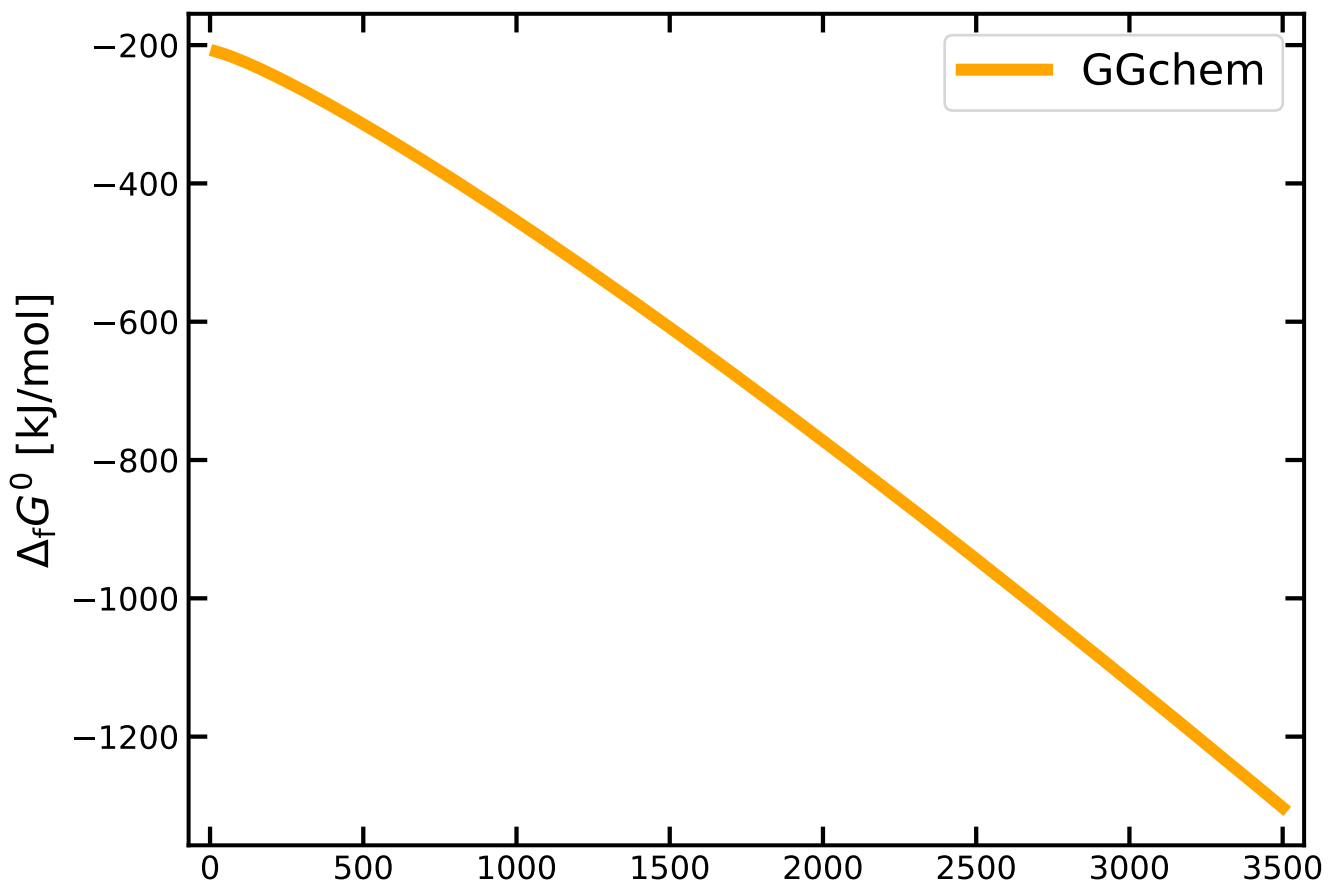
CAH



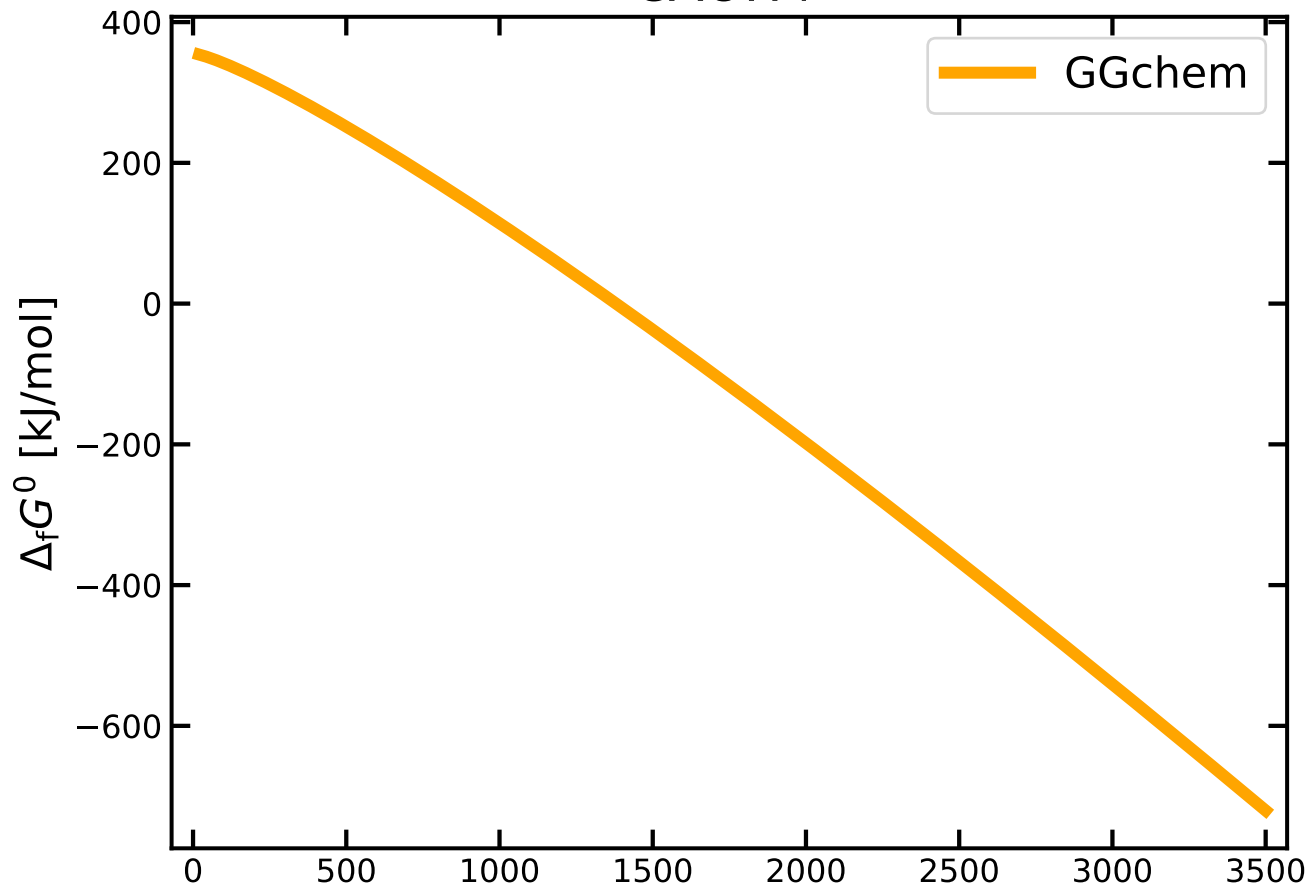
CAO



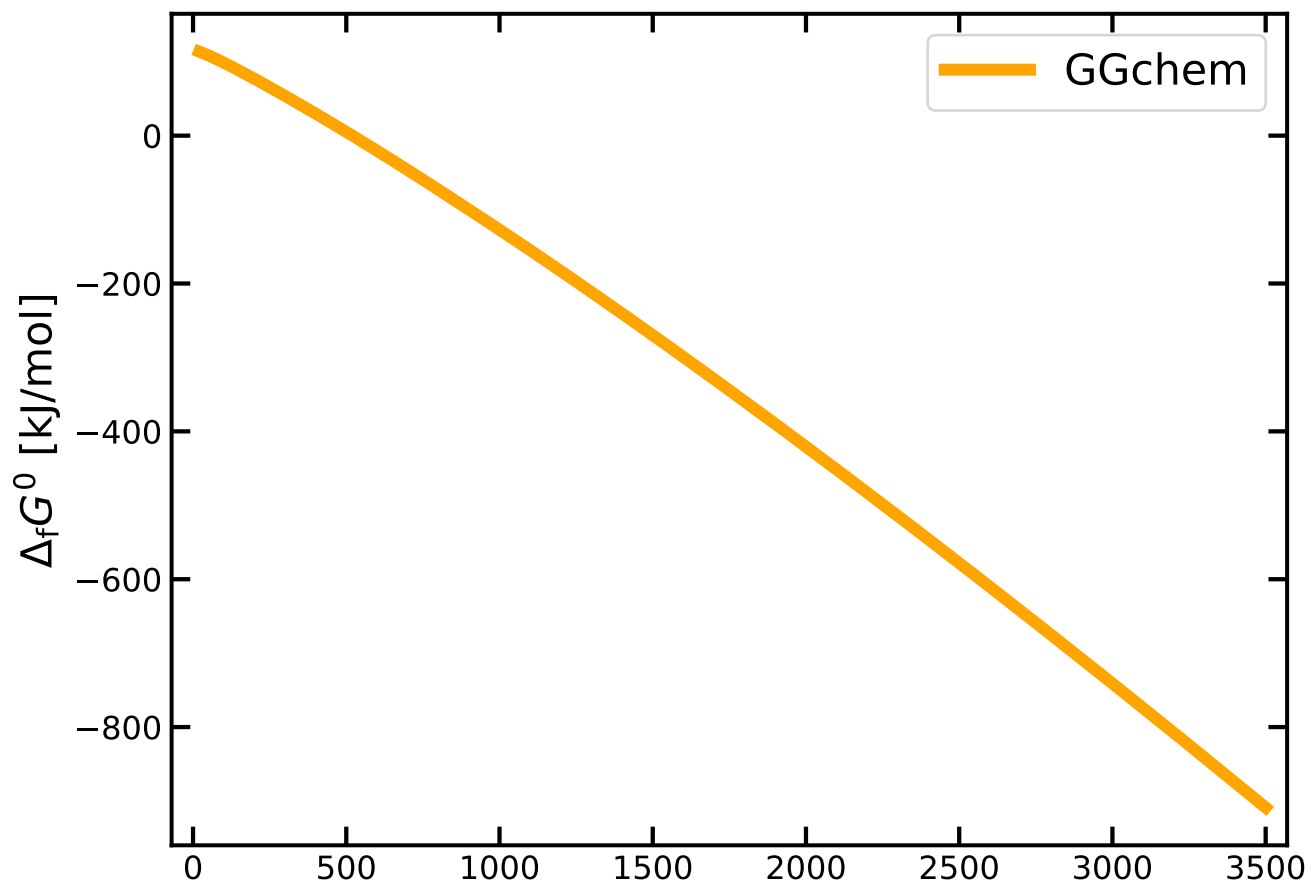
CAOH



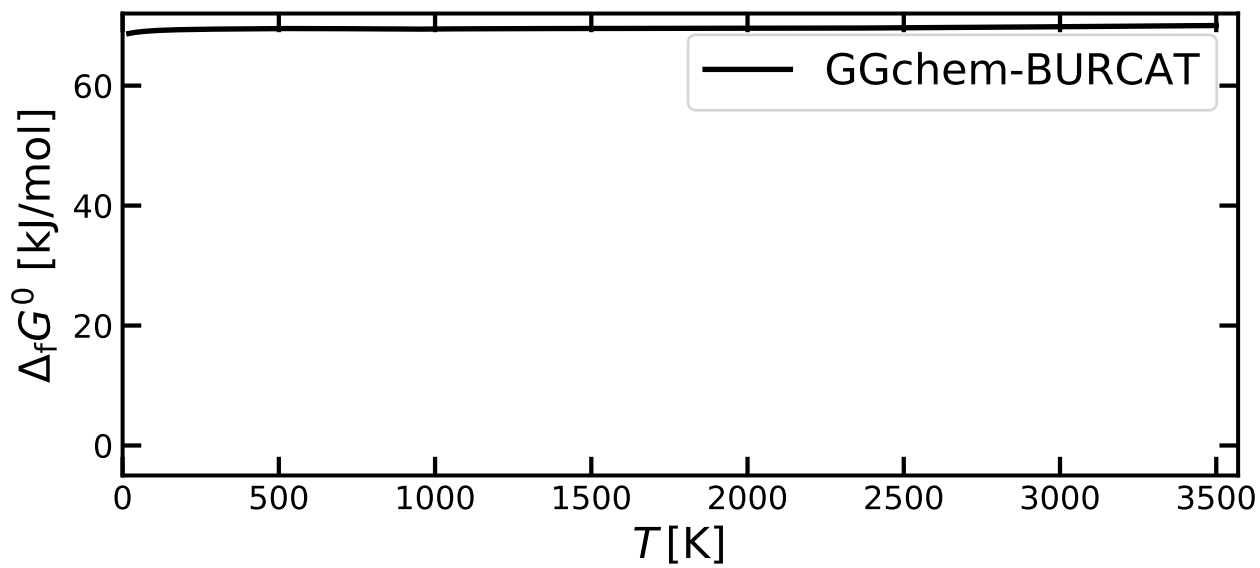
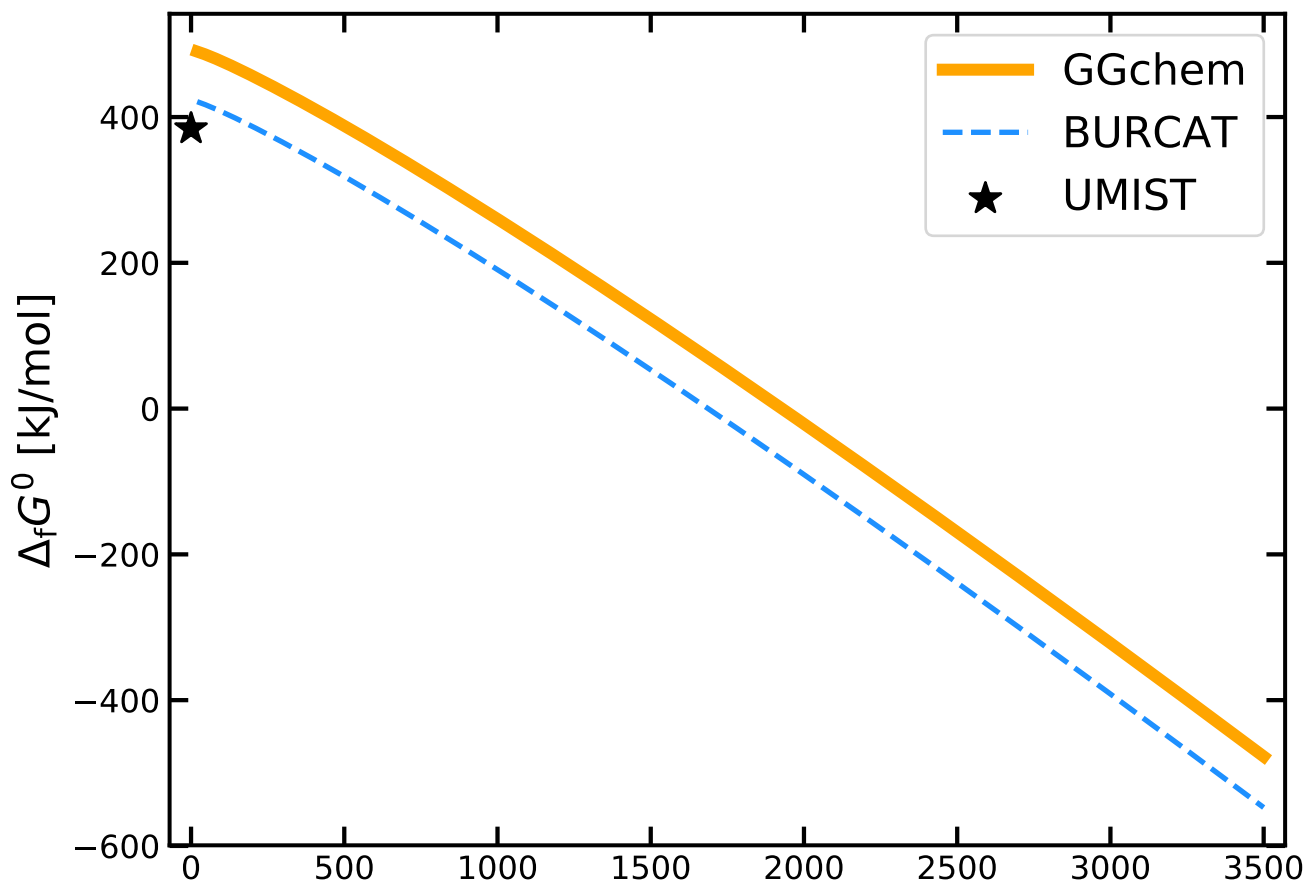
CAOH+



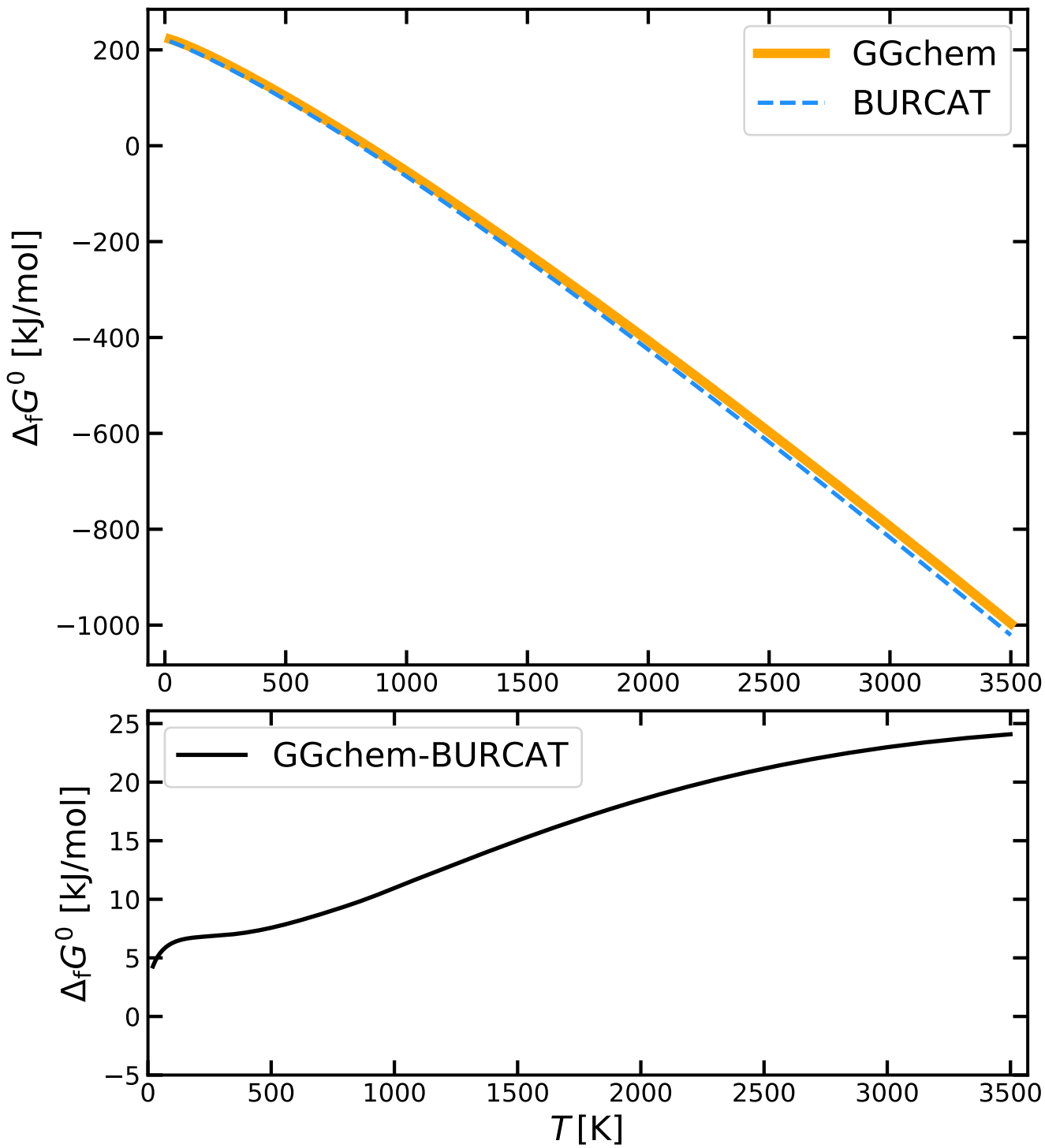
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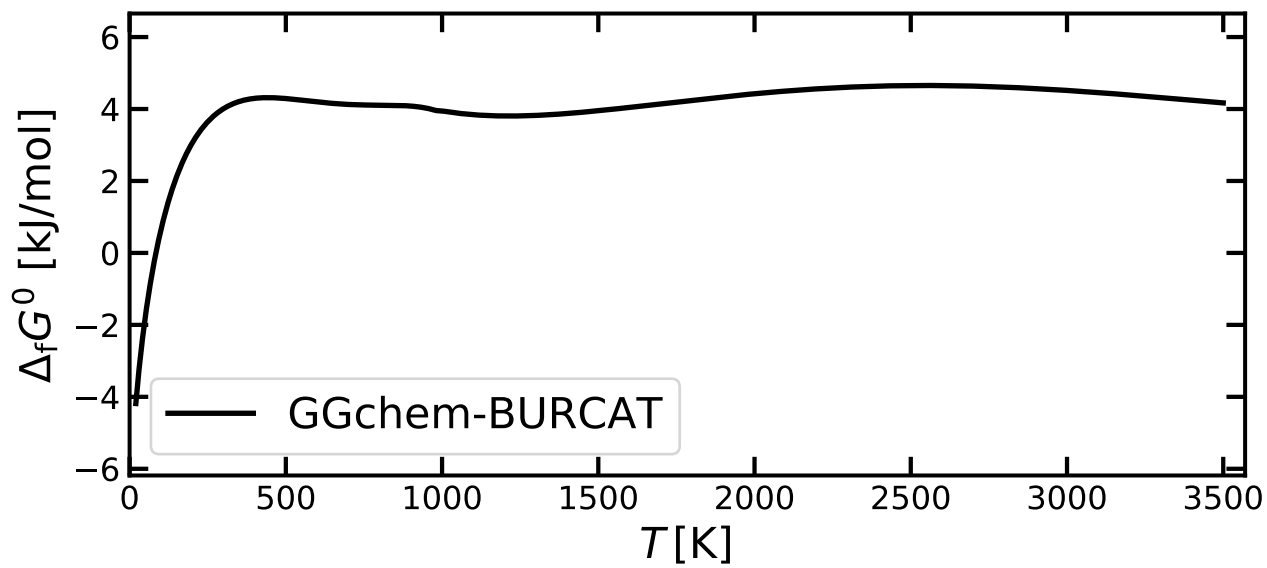
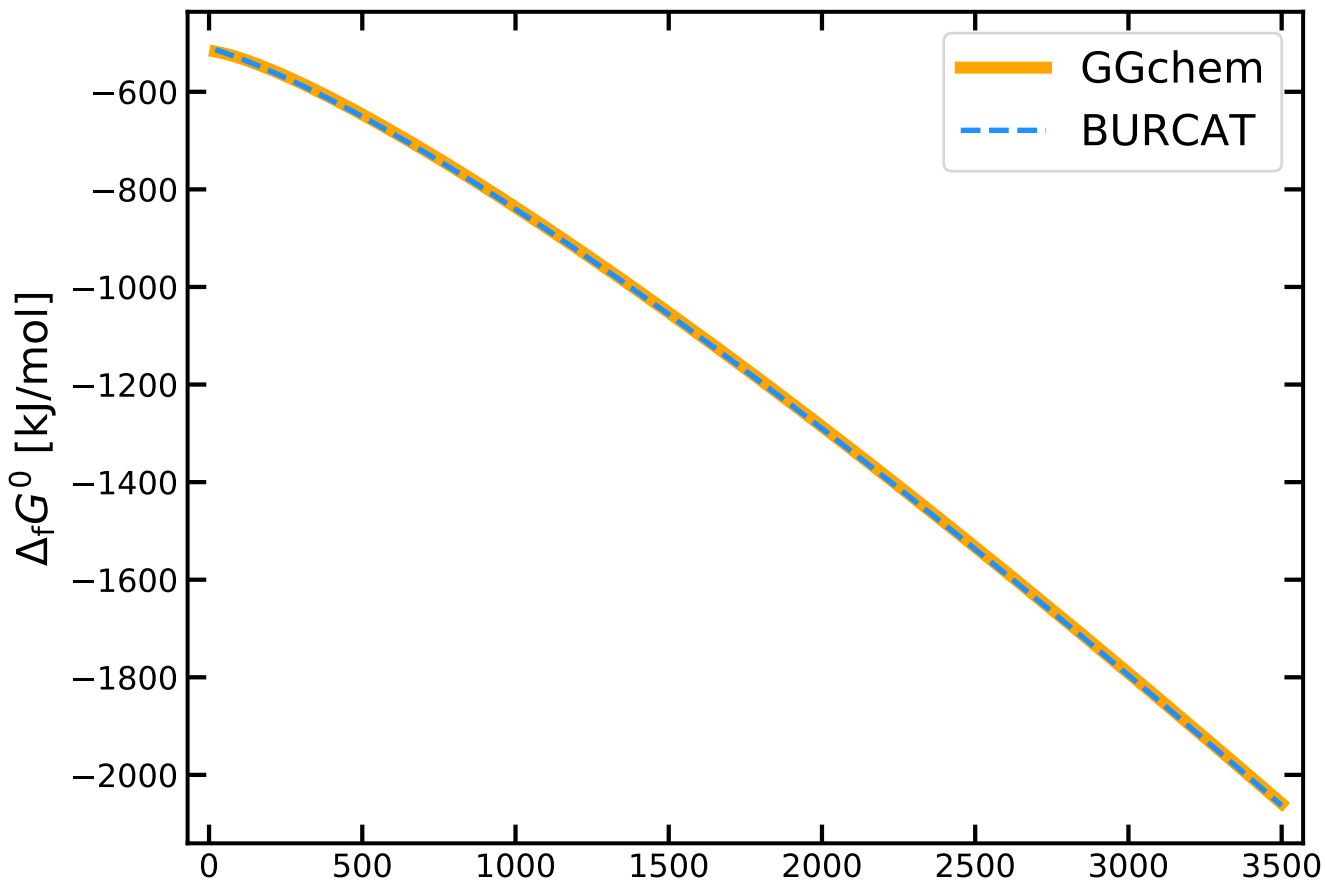
CCL



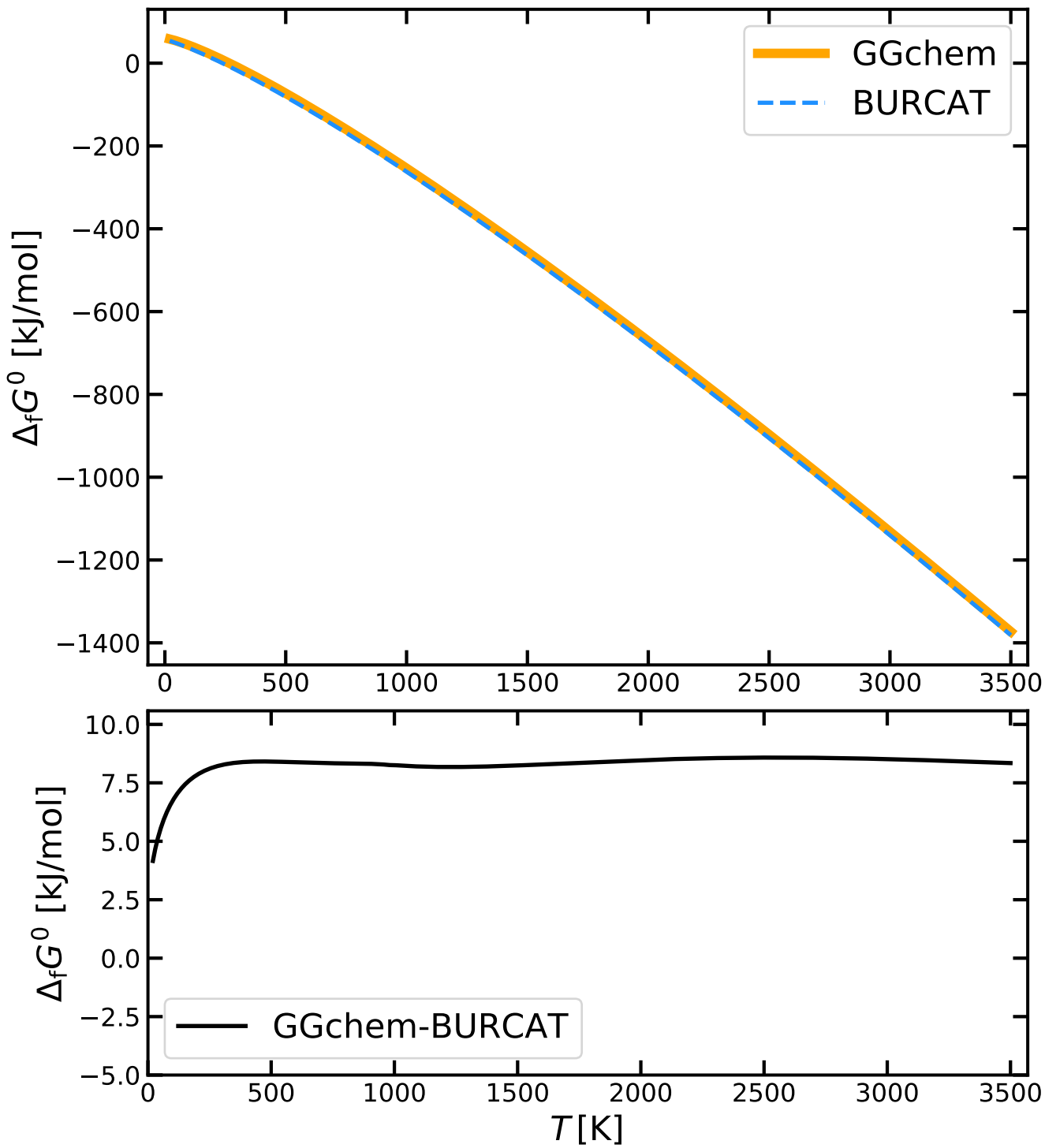
CCL2



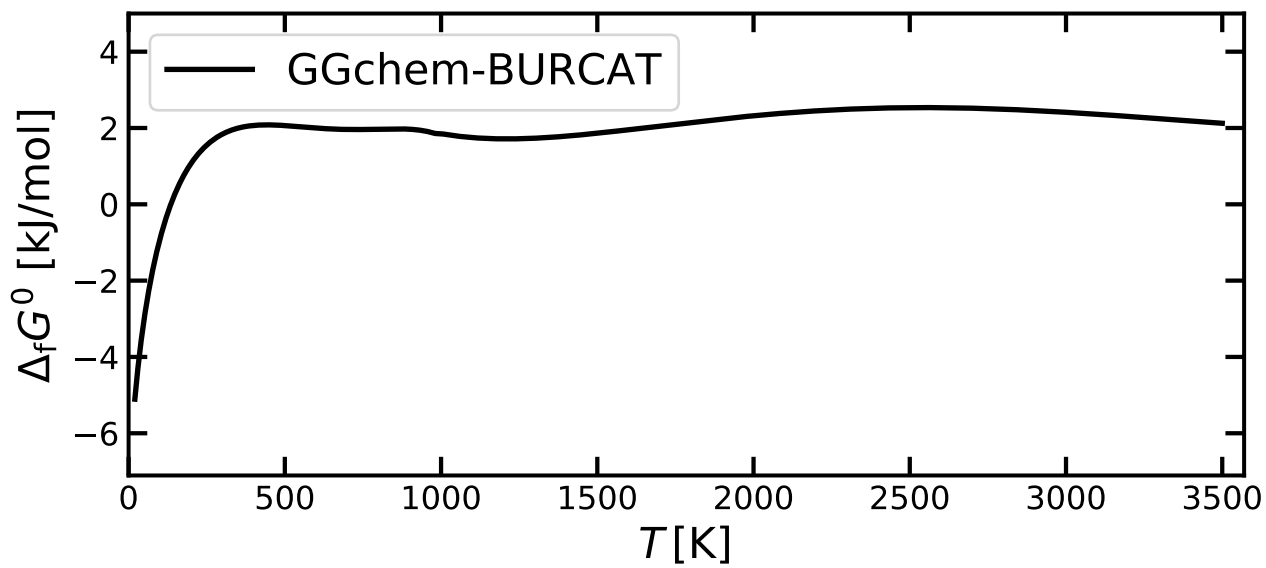
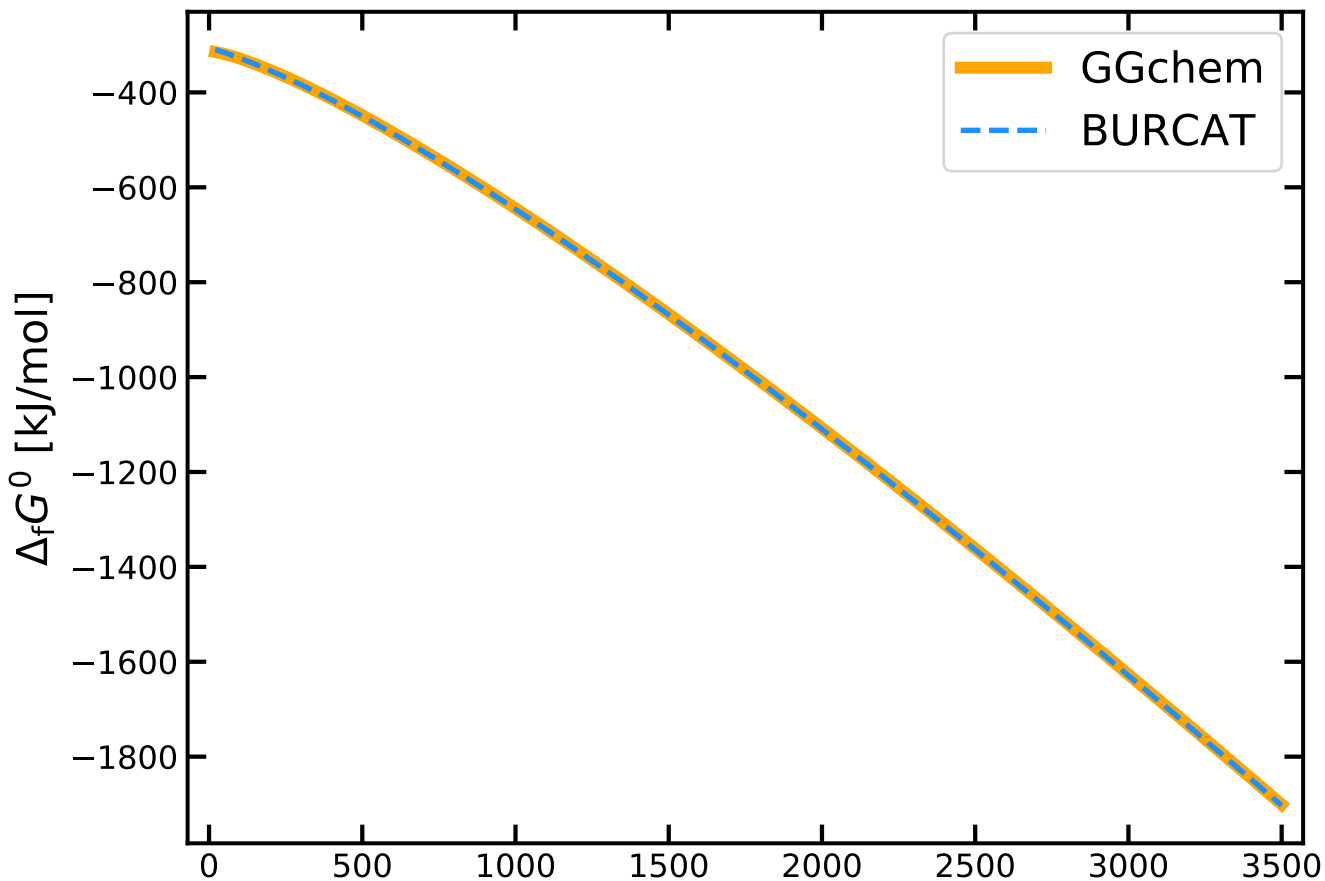
CCL2F2



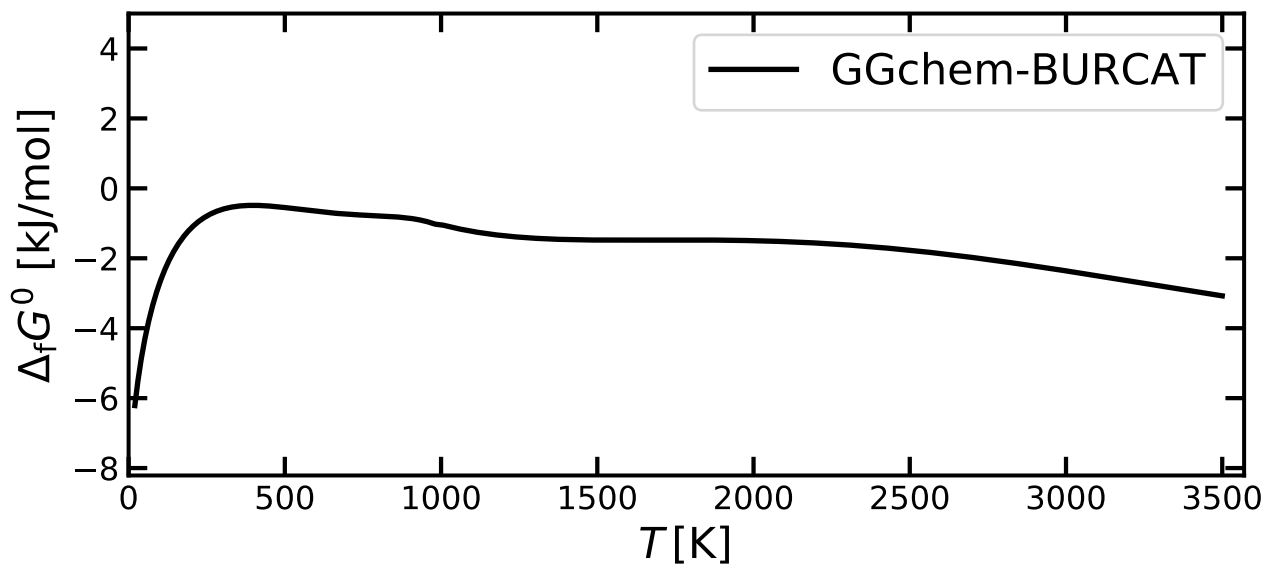
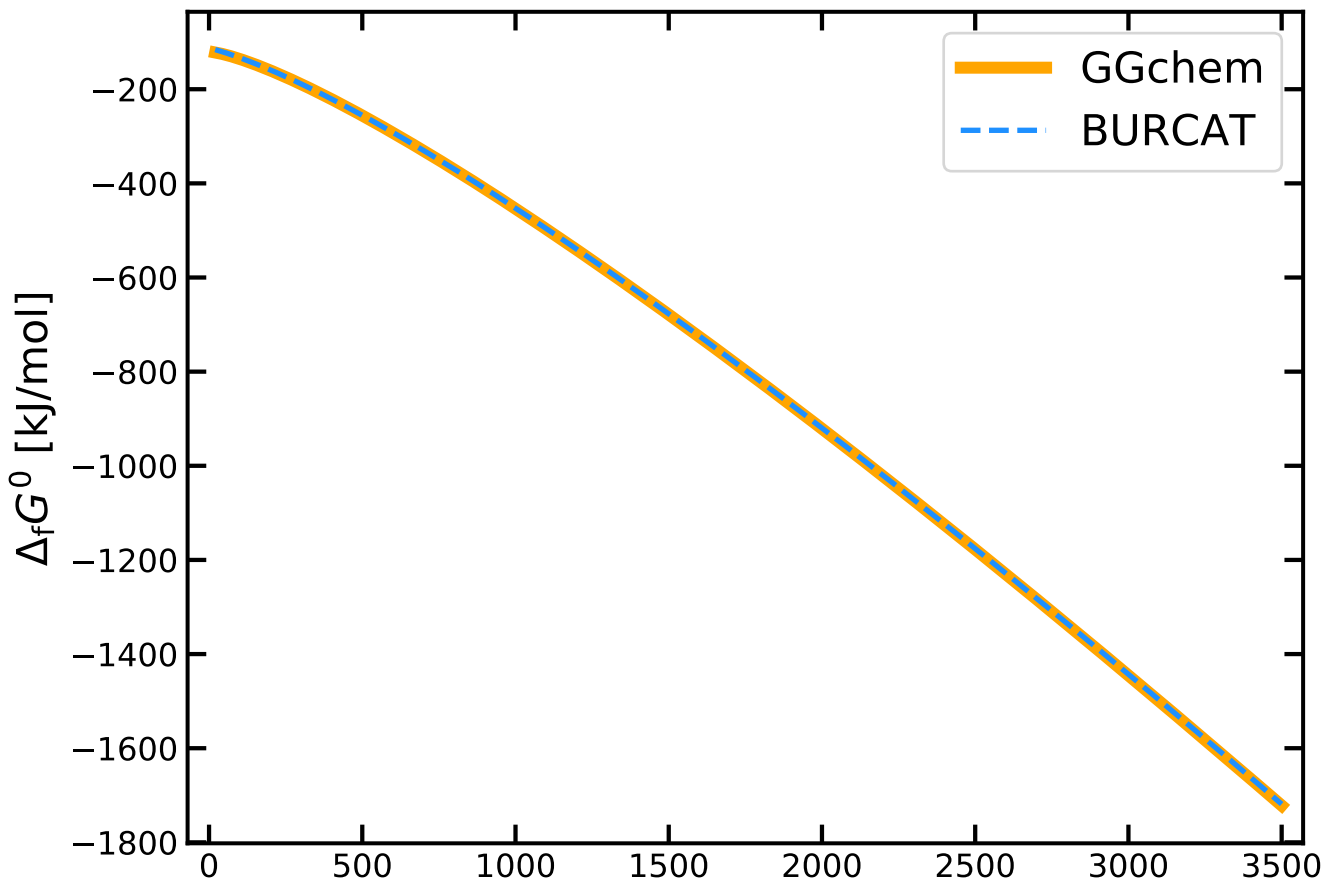
CCL3



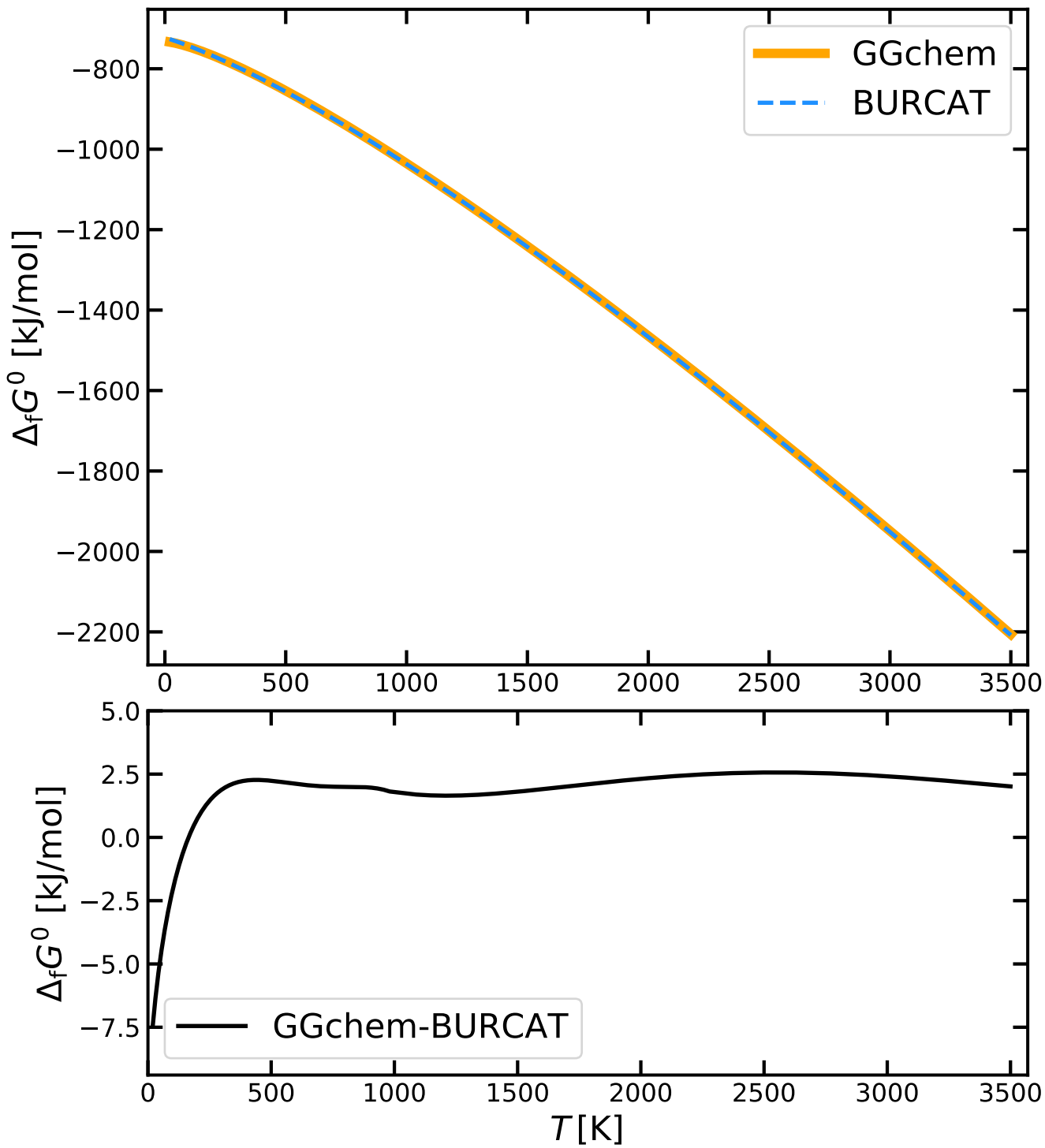
CCL3F



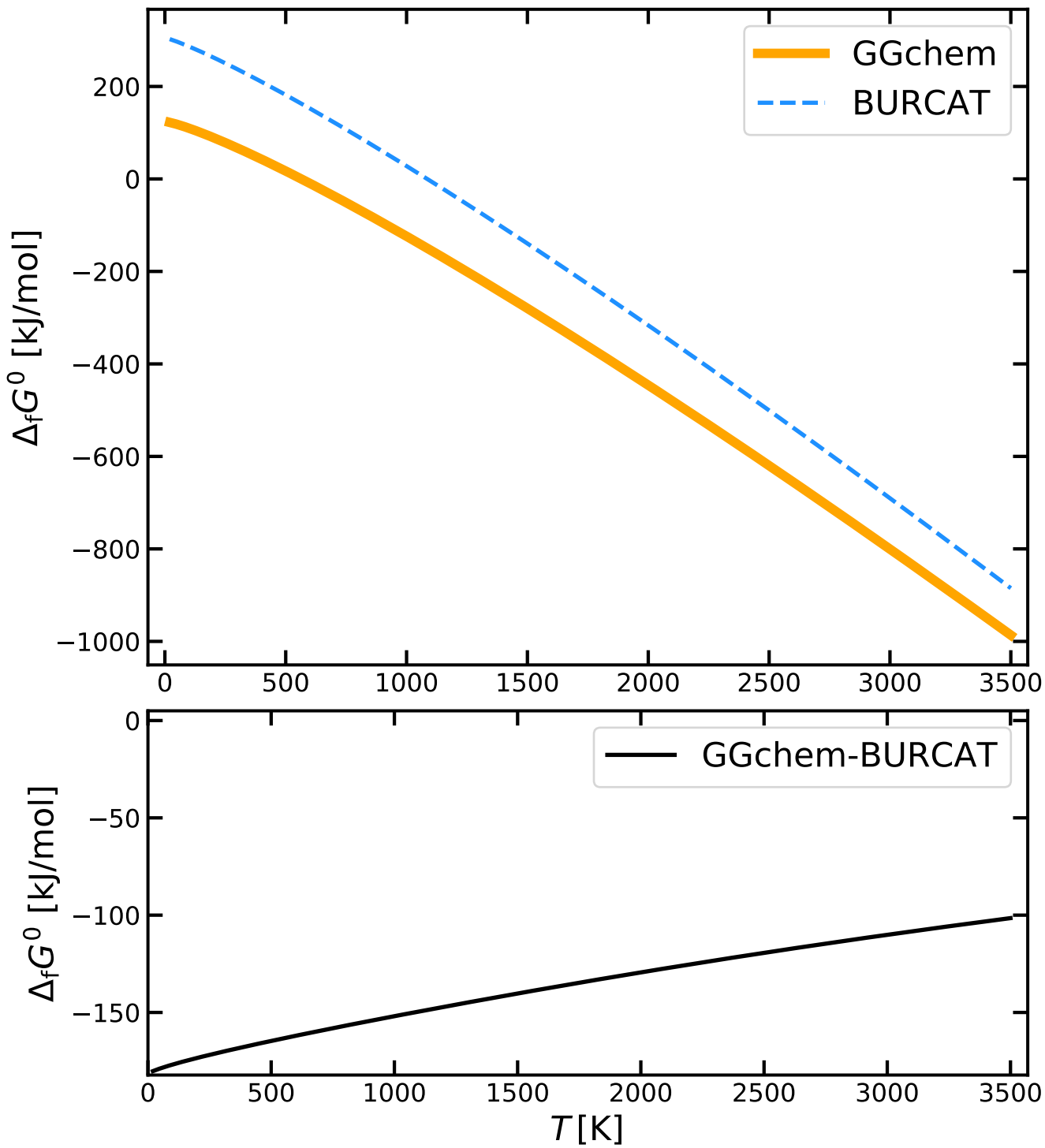
CCL4



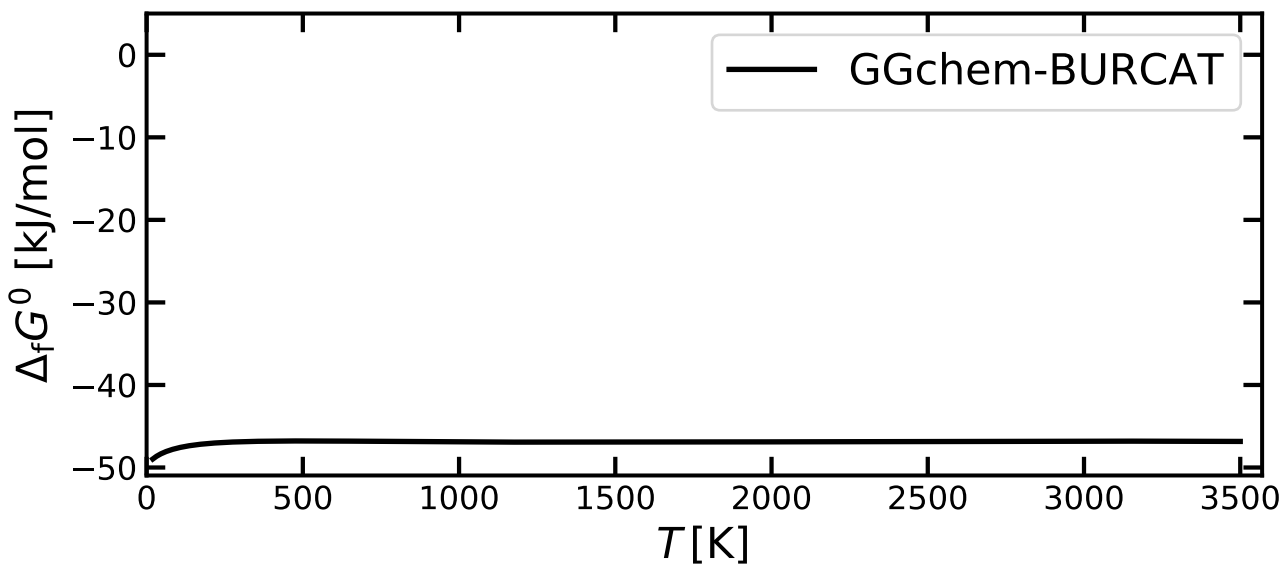
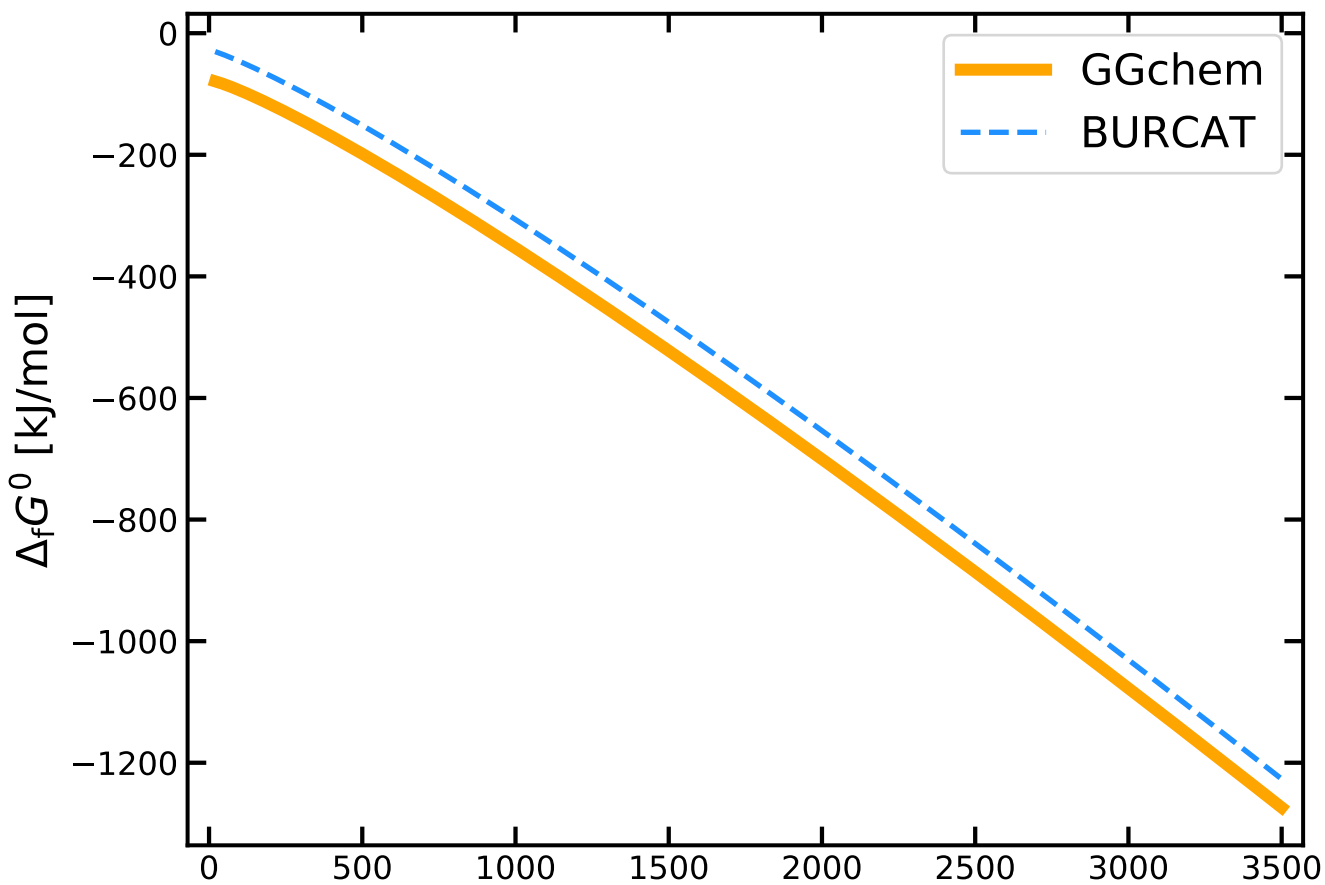
CCLF3



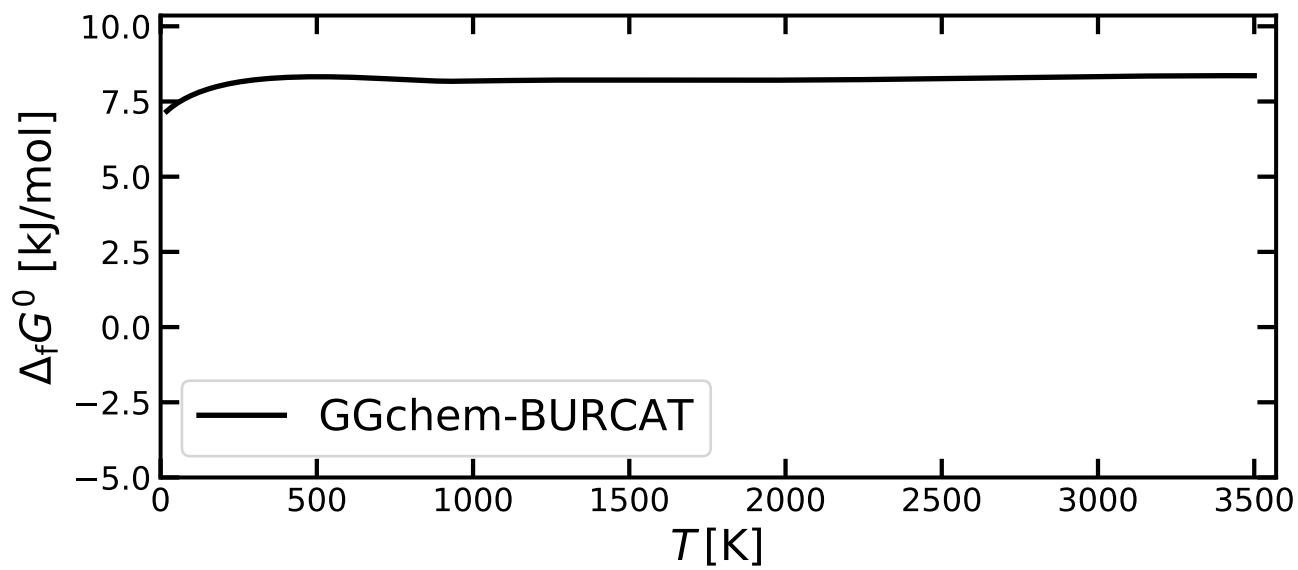
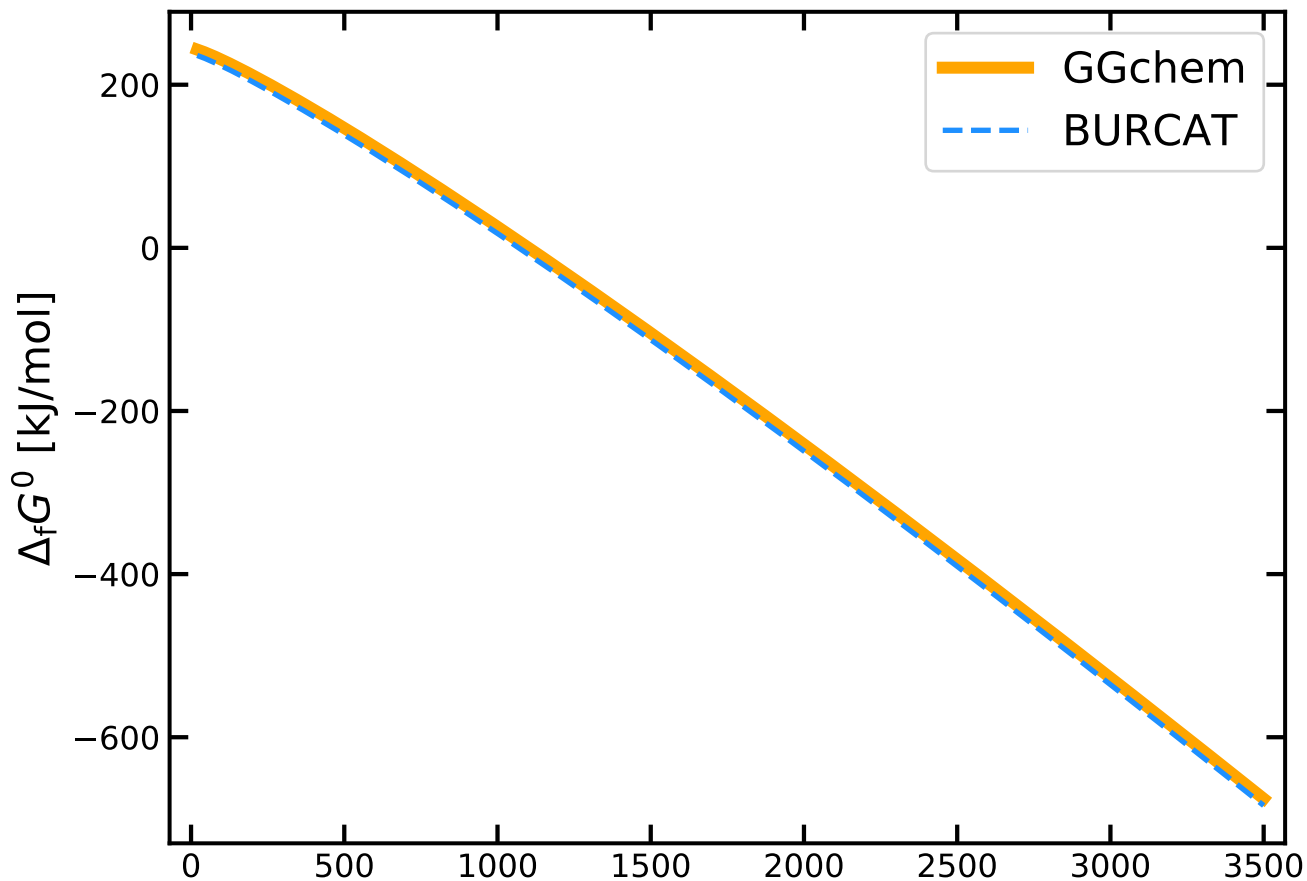
CCLN



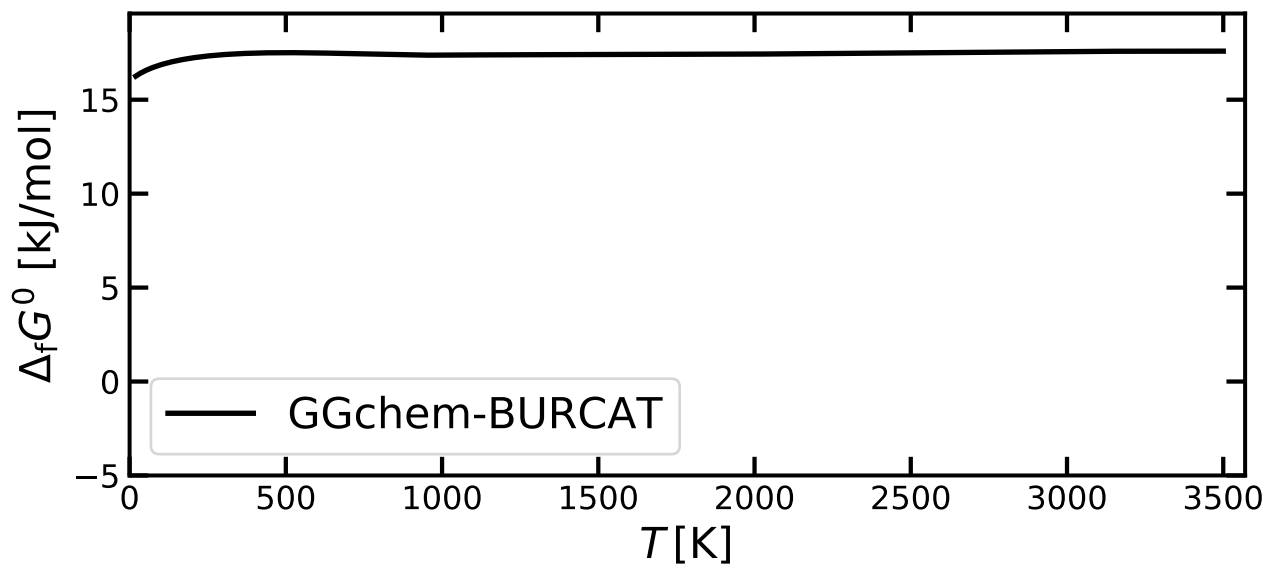
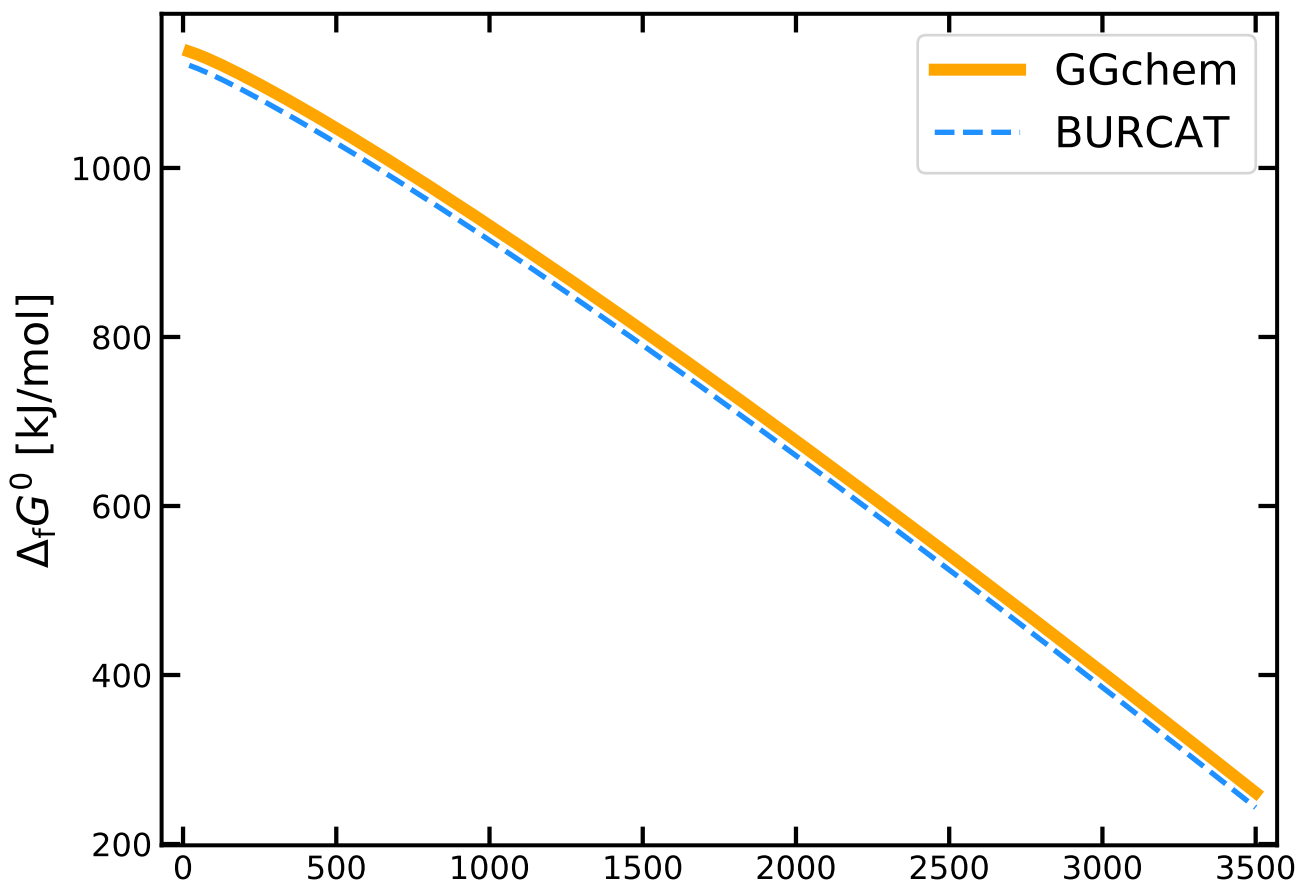
CCLO



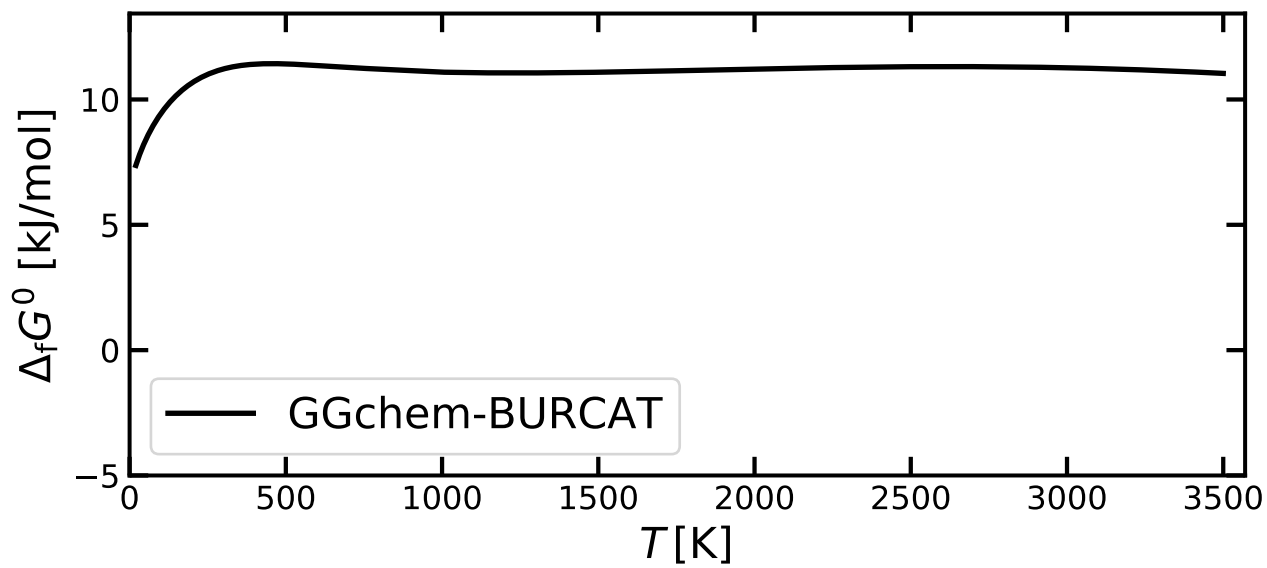
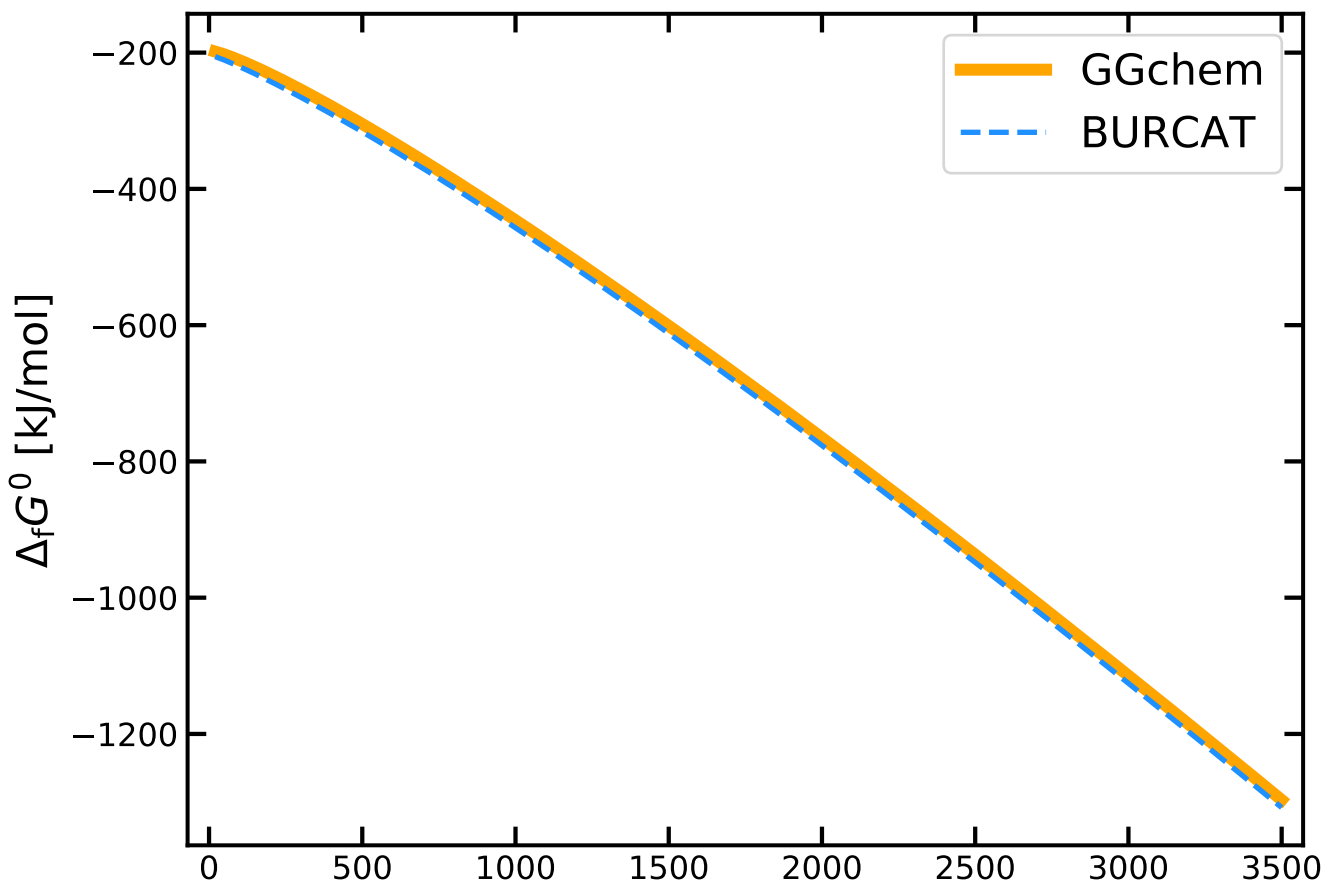
CF



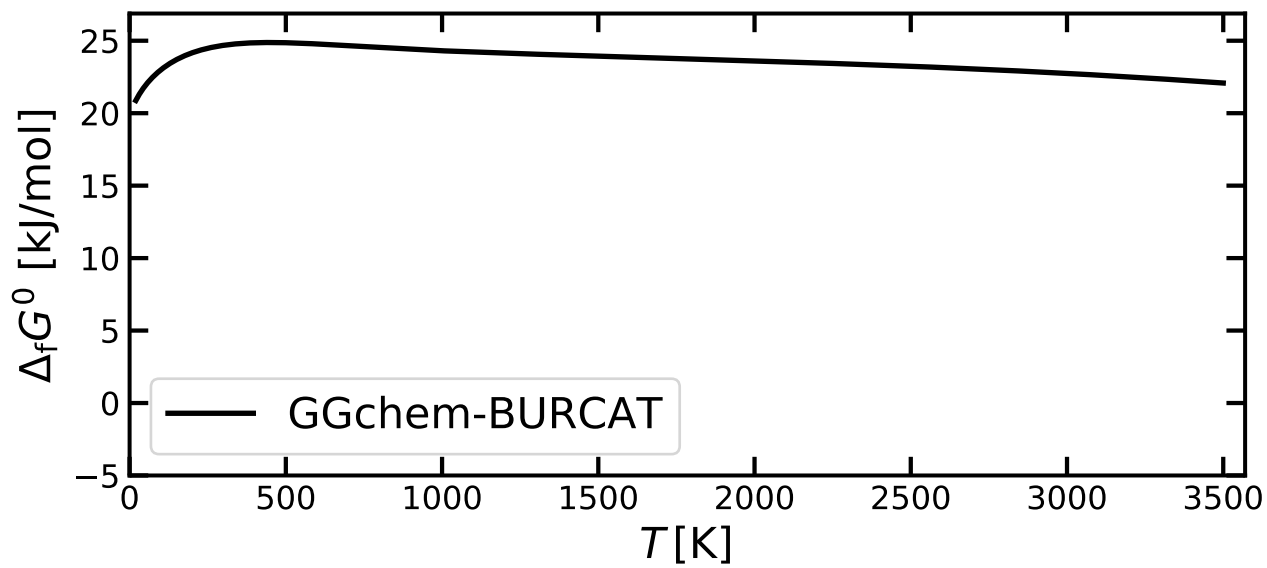
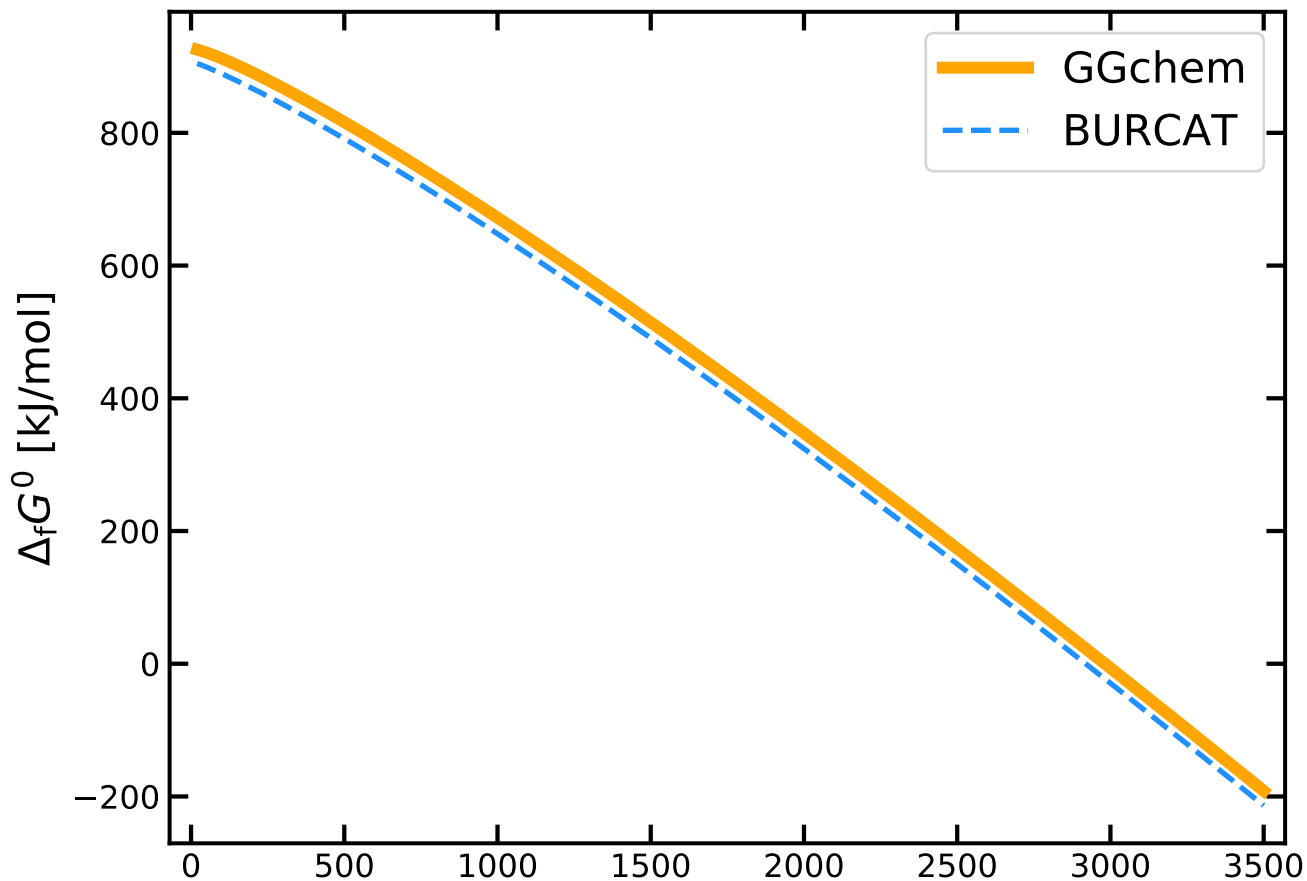
CF+



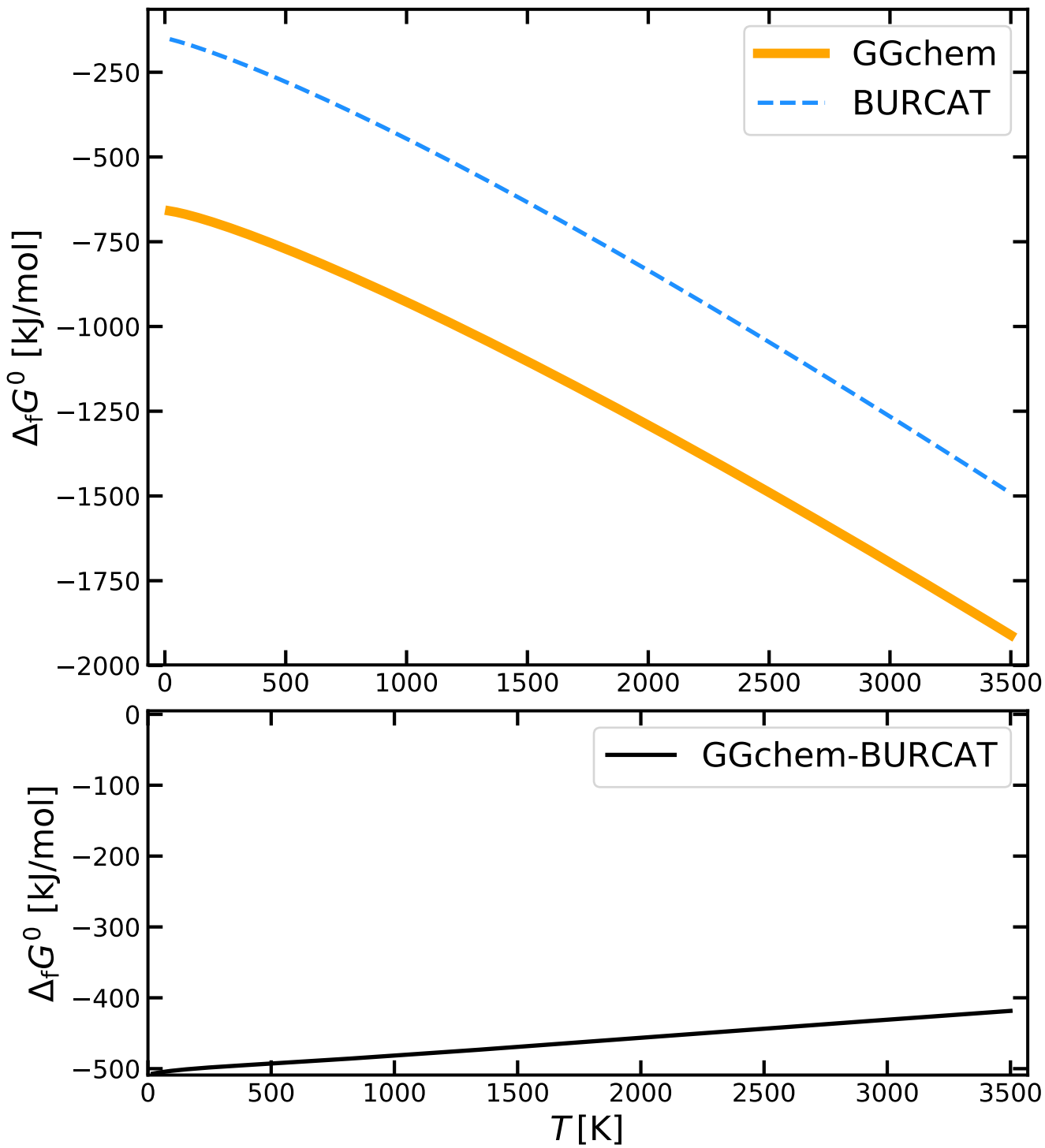
CF2



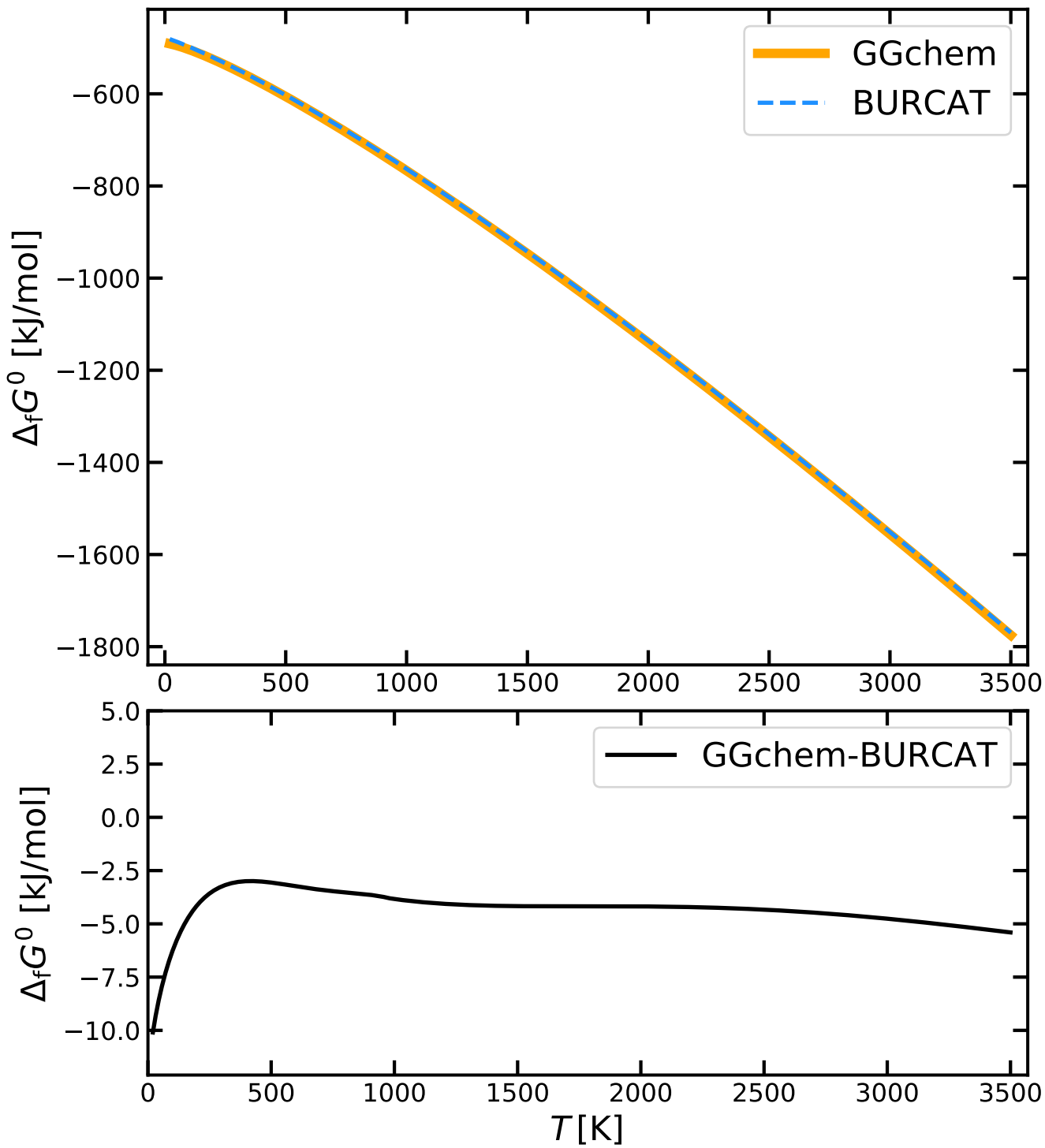
CF₂+



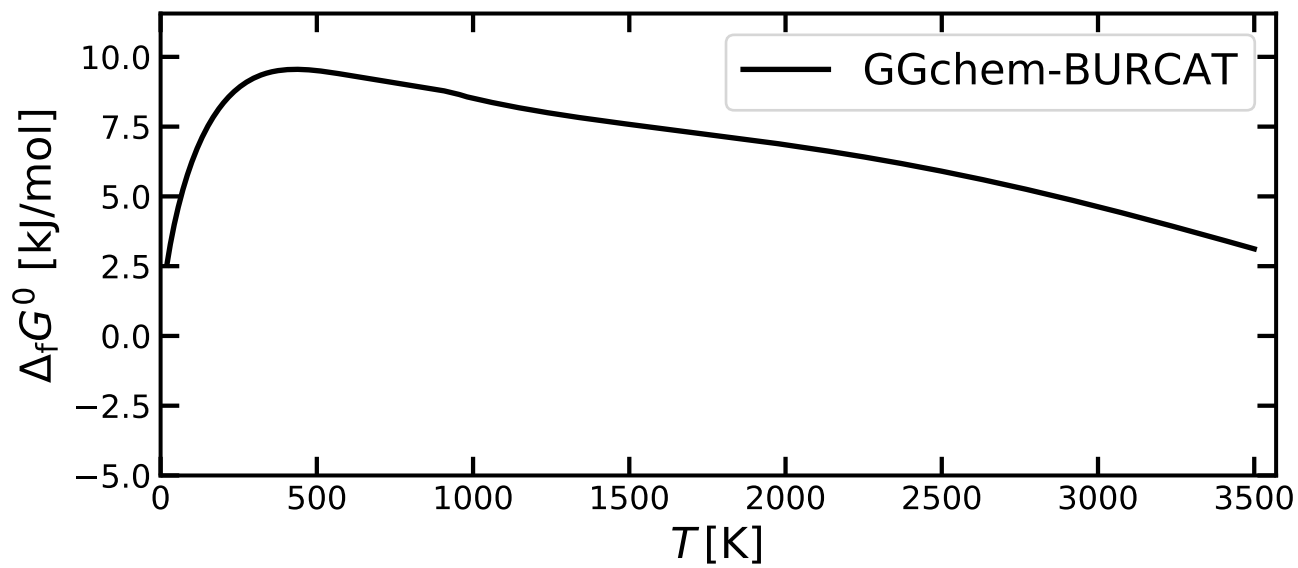
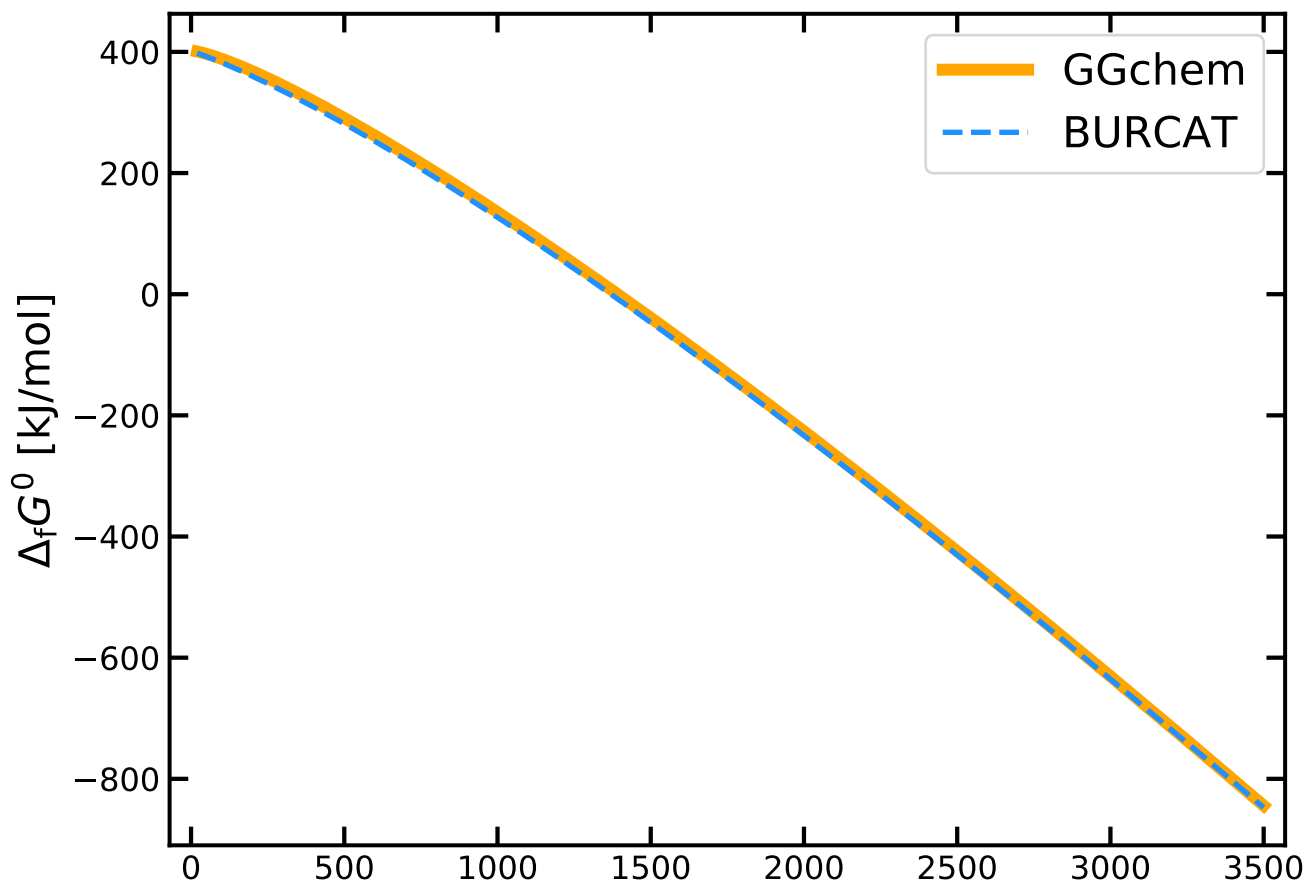
CF₂O



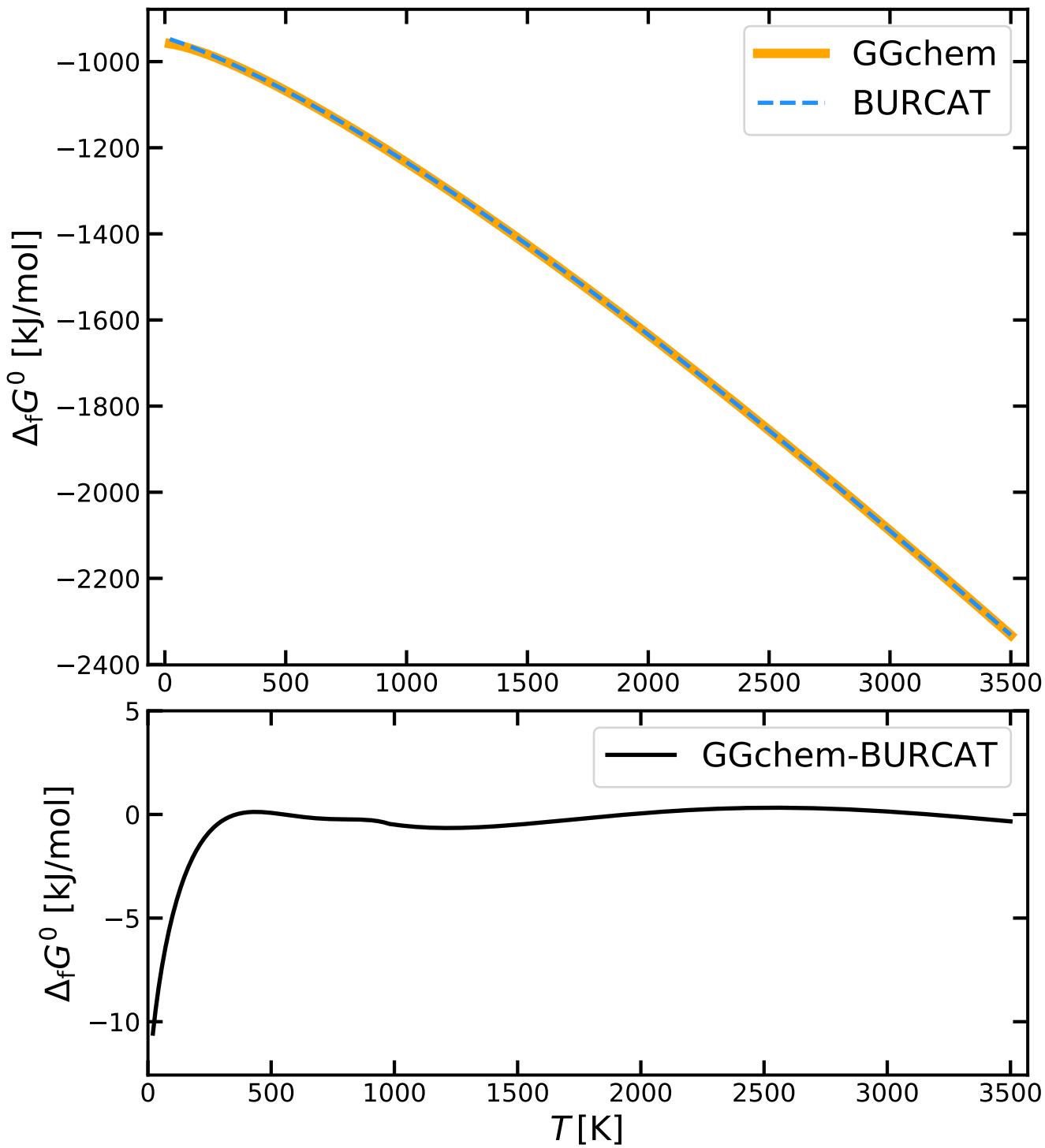
CF₃



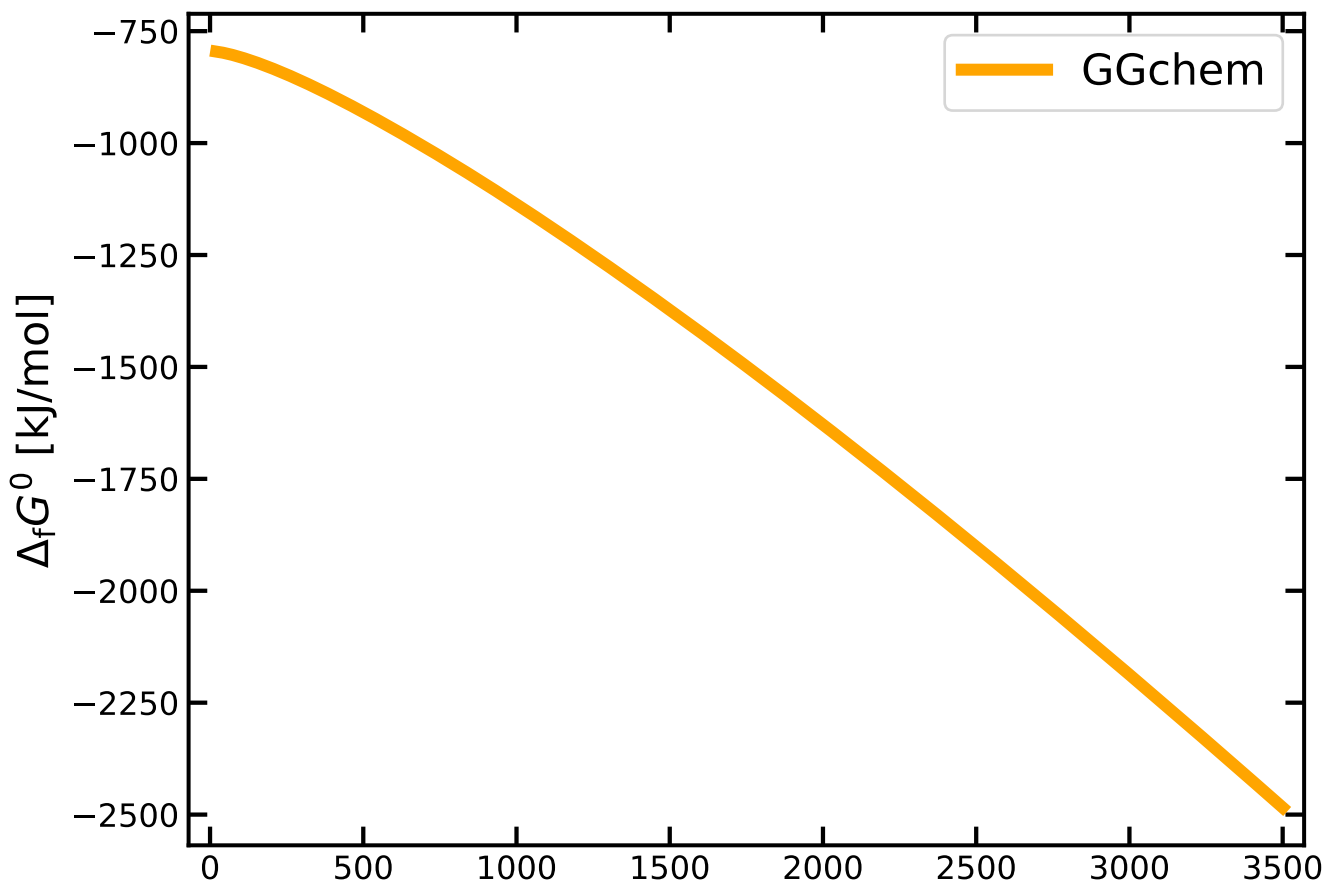
CF3+



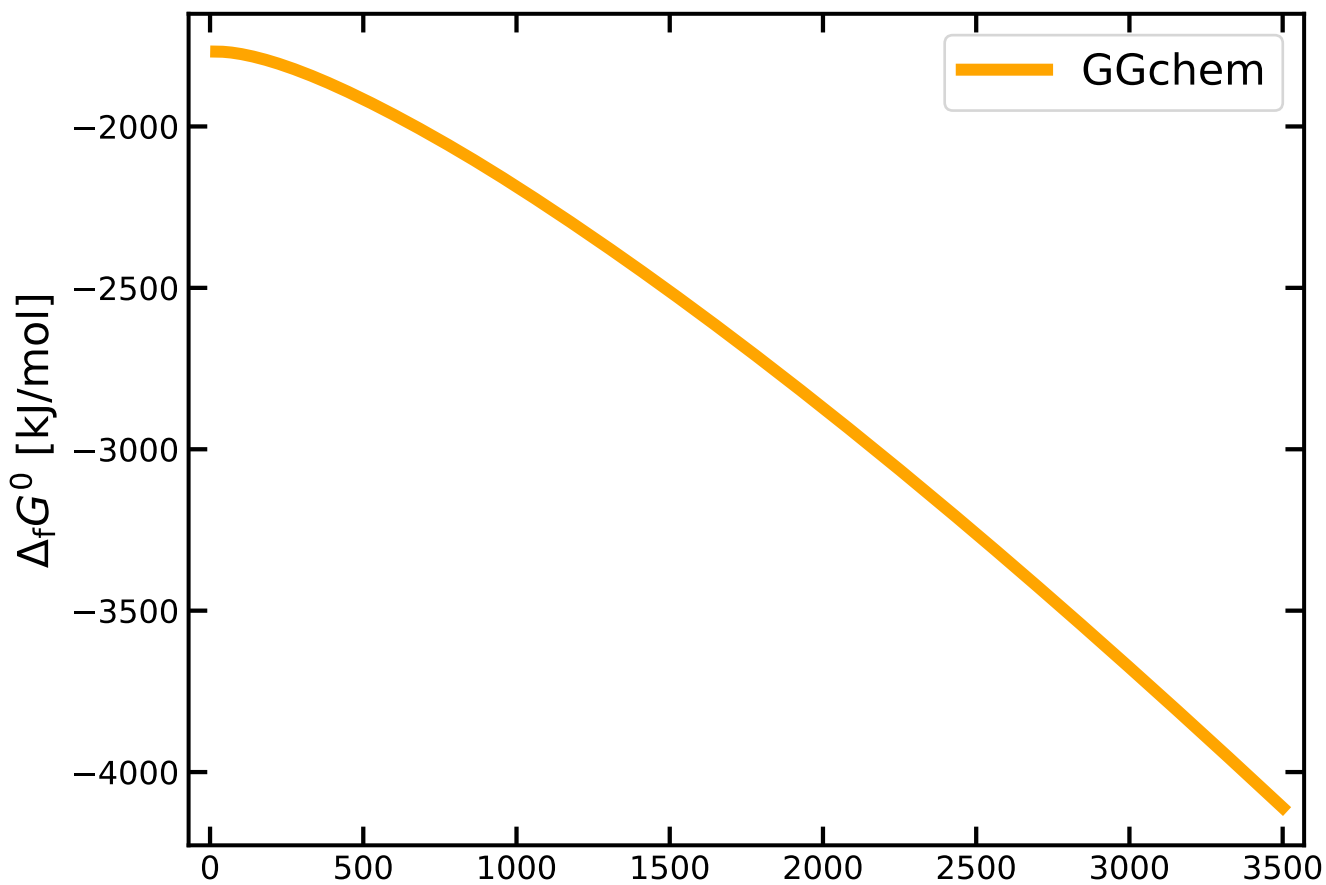
CF₄



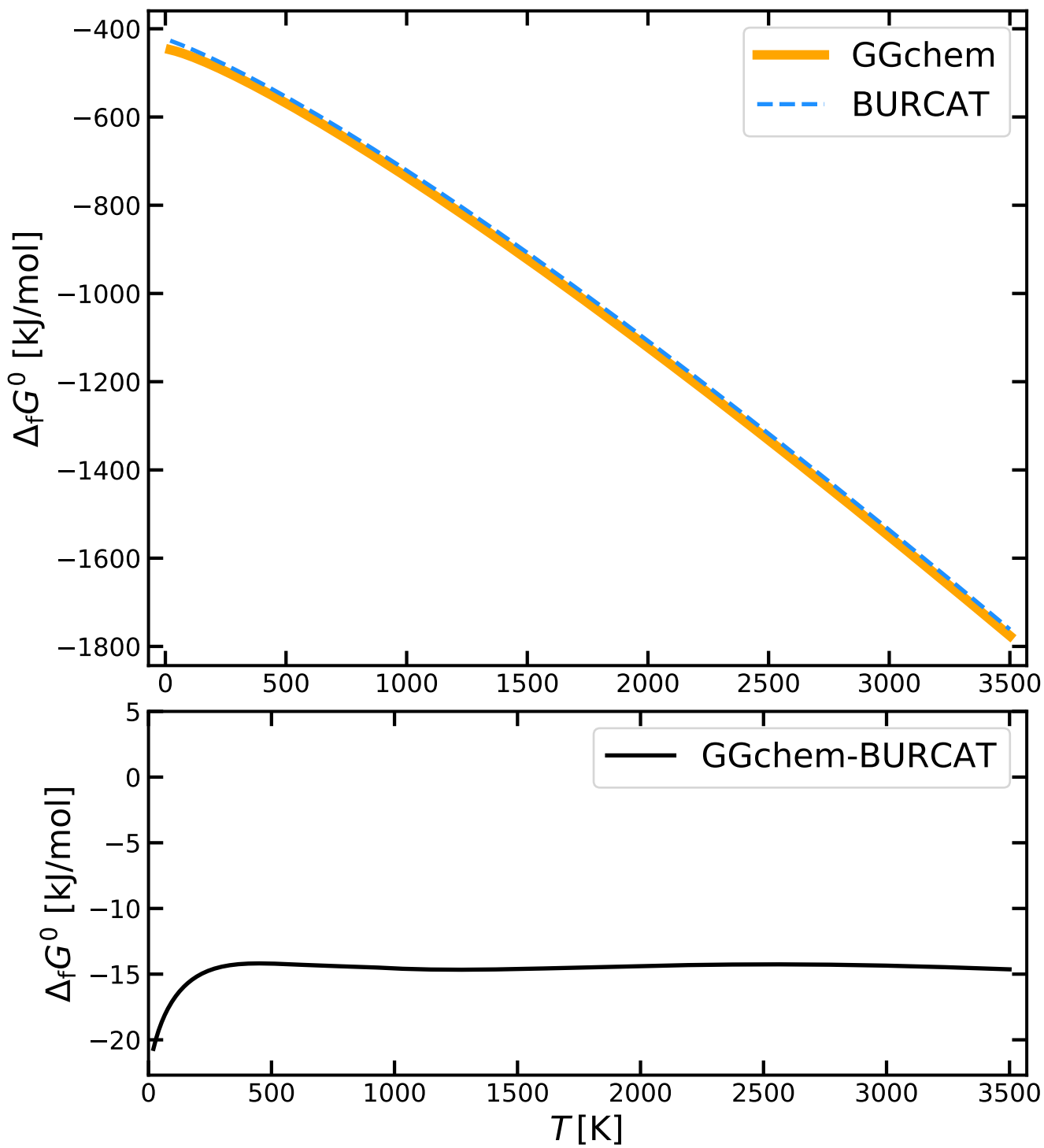
CF₄O



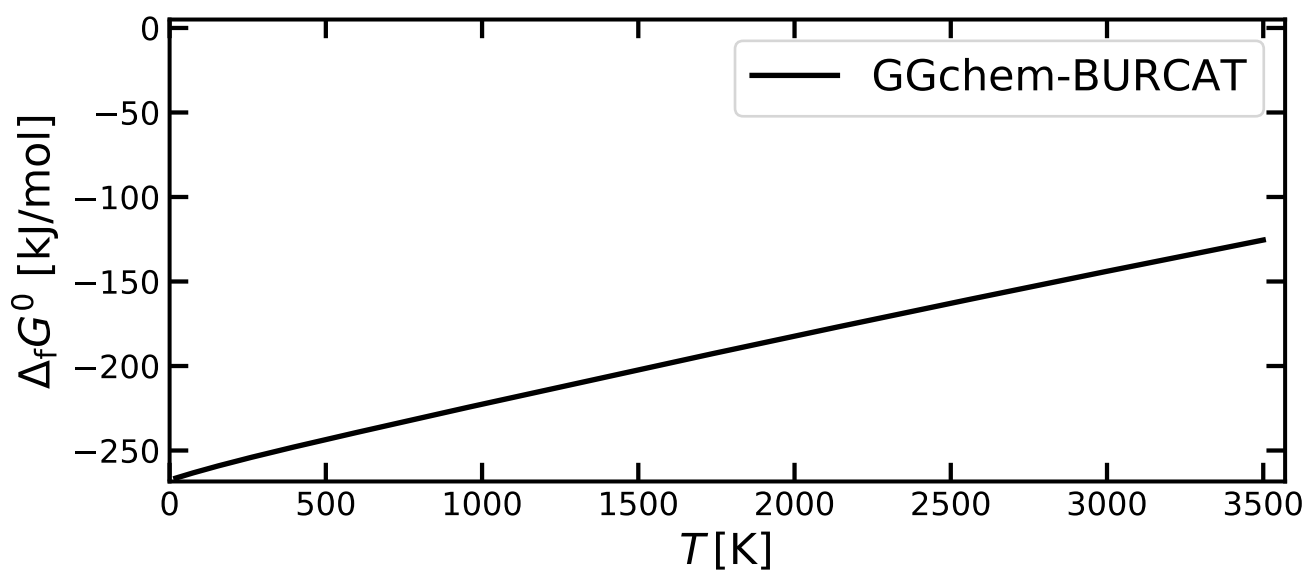
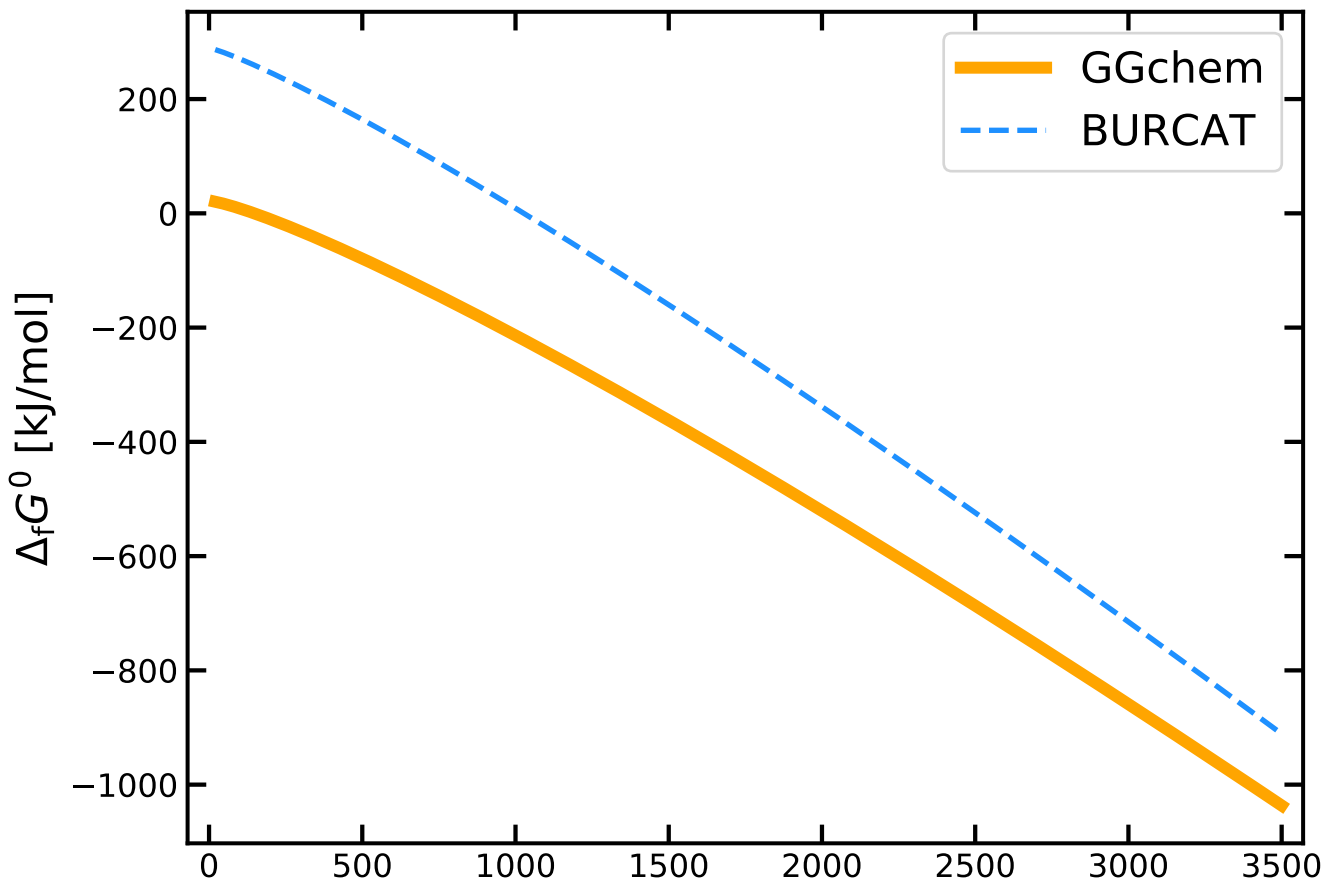
CF8S



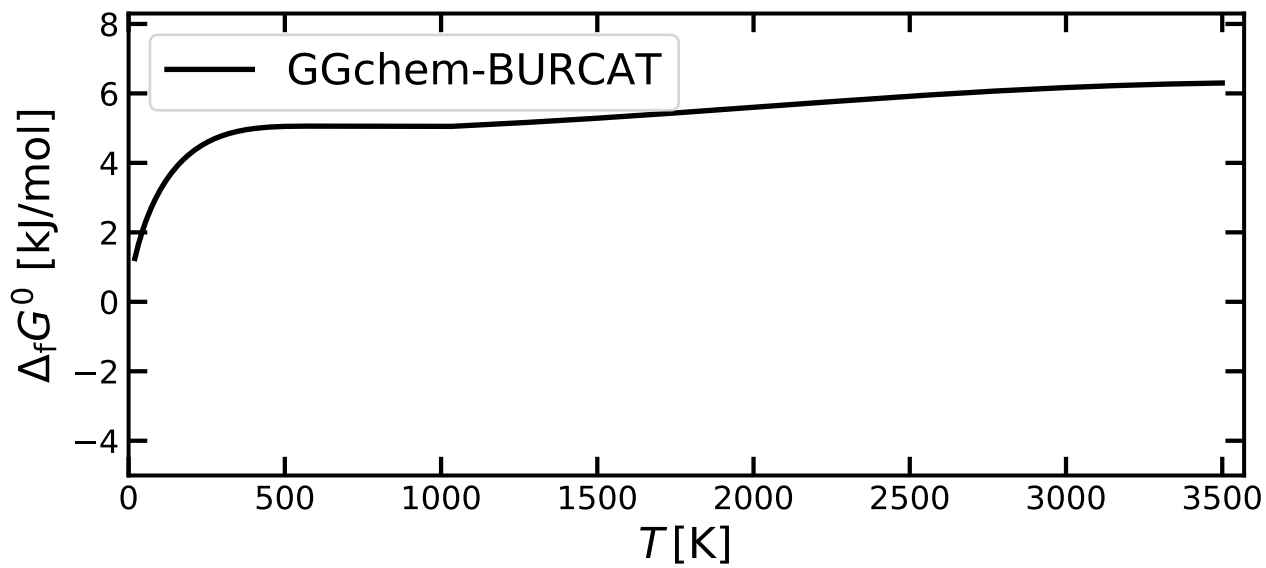
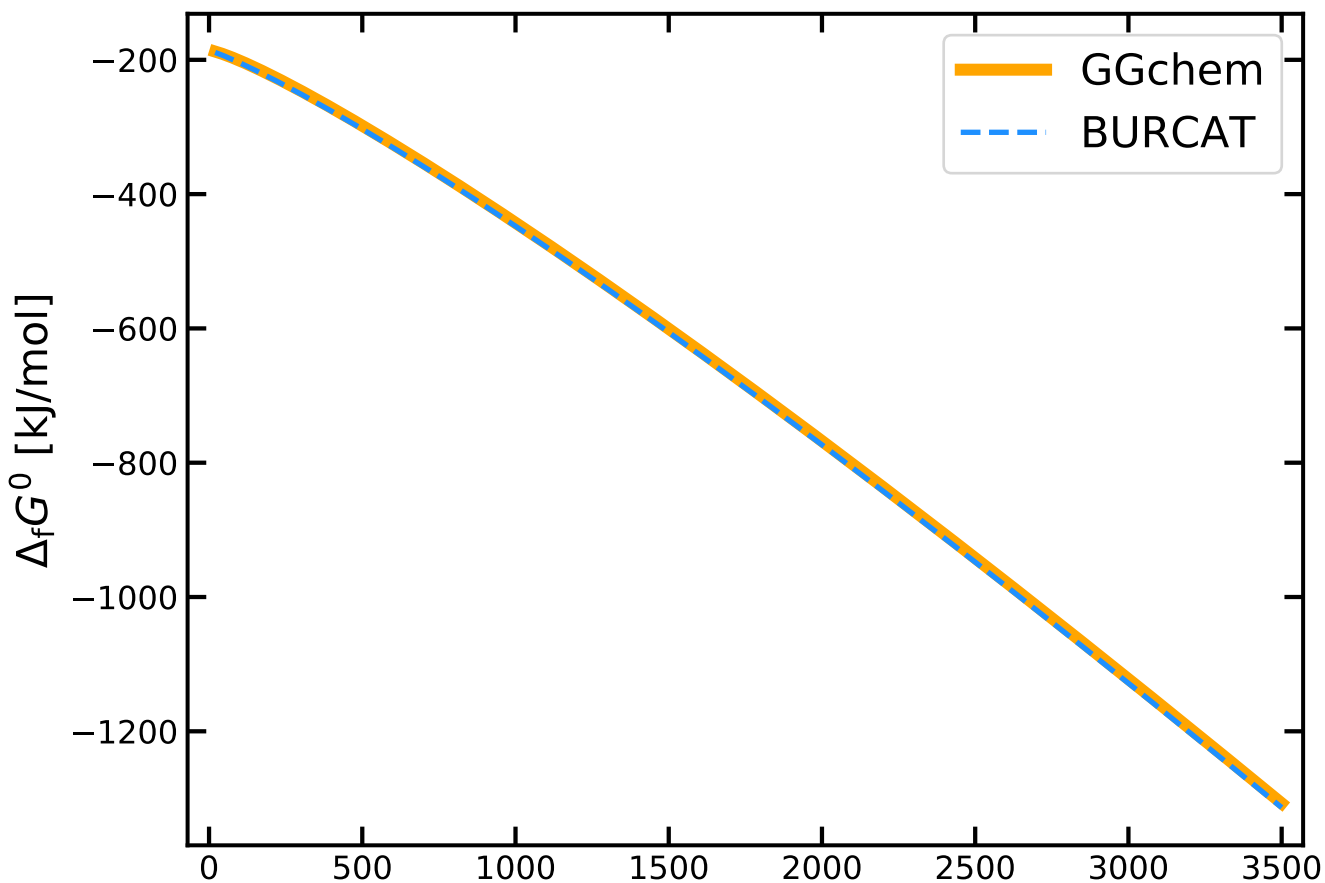
CFCLO



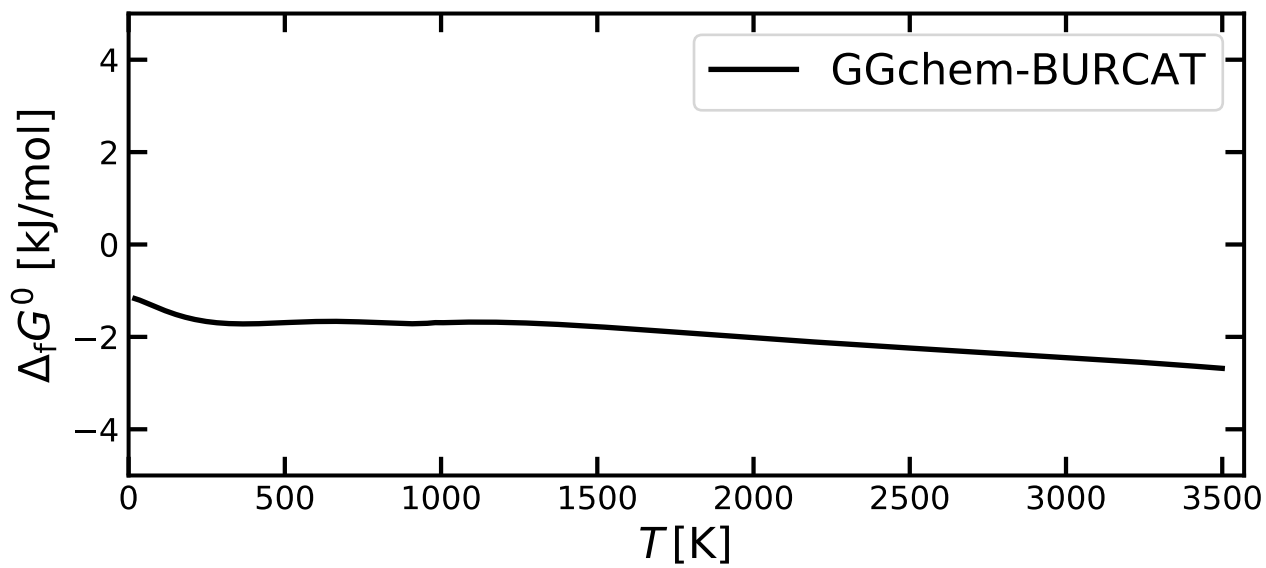
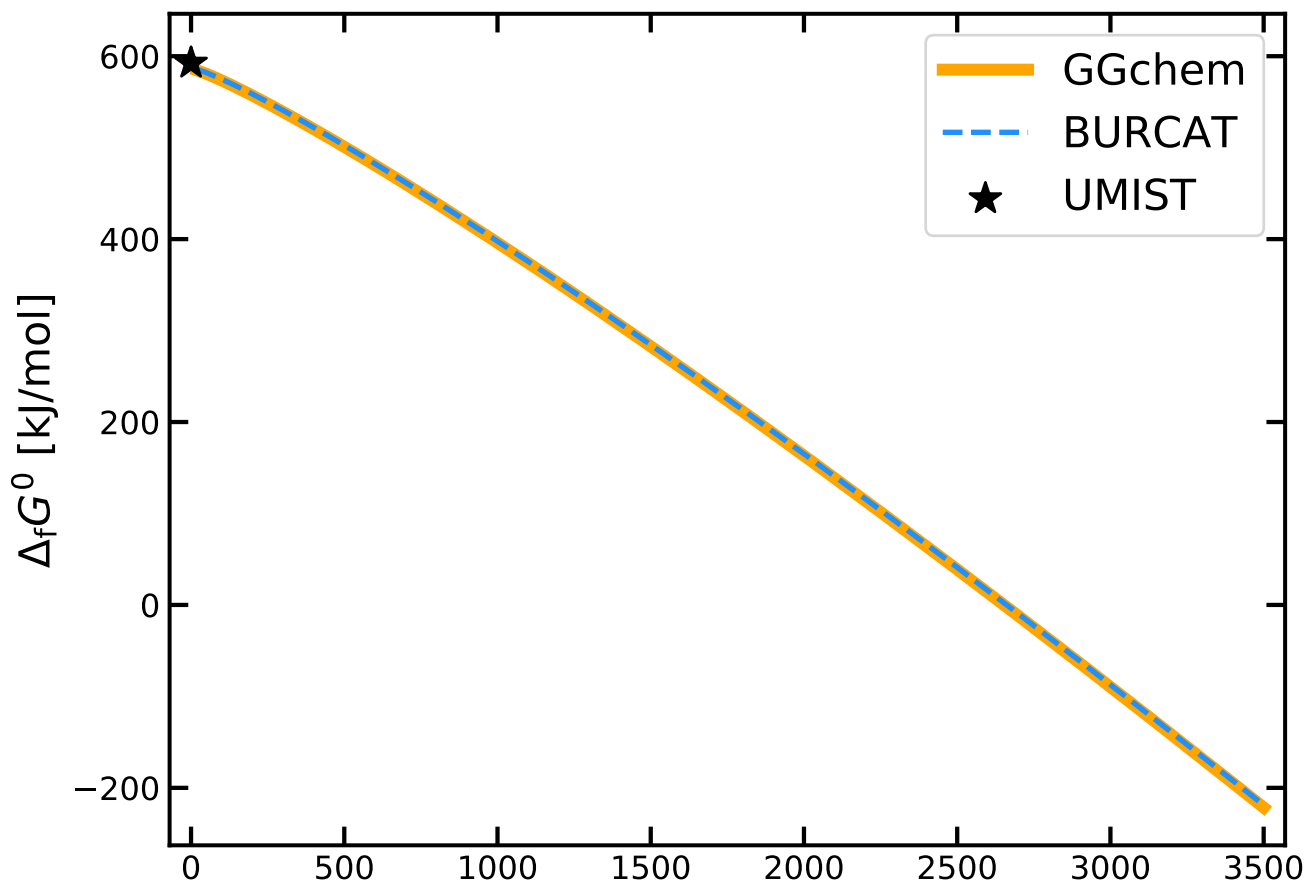
CFN



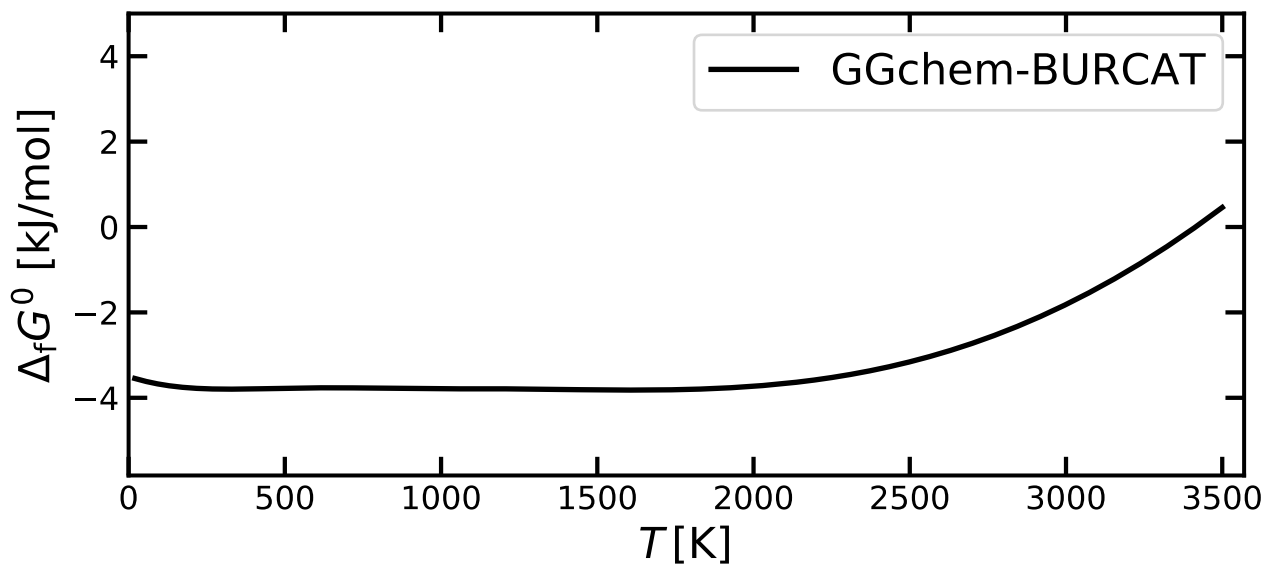
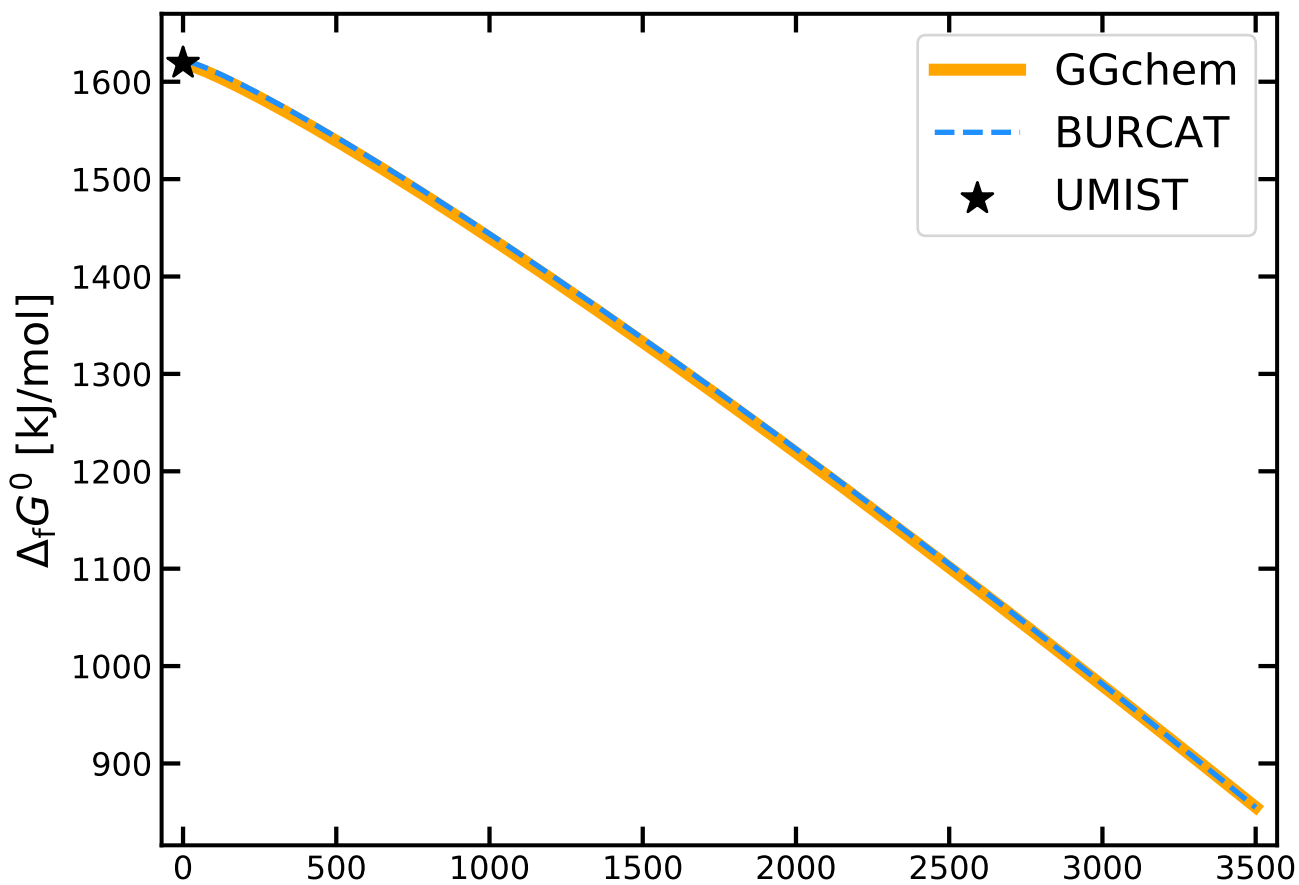
CFO



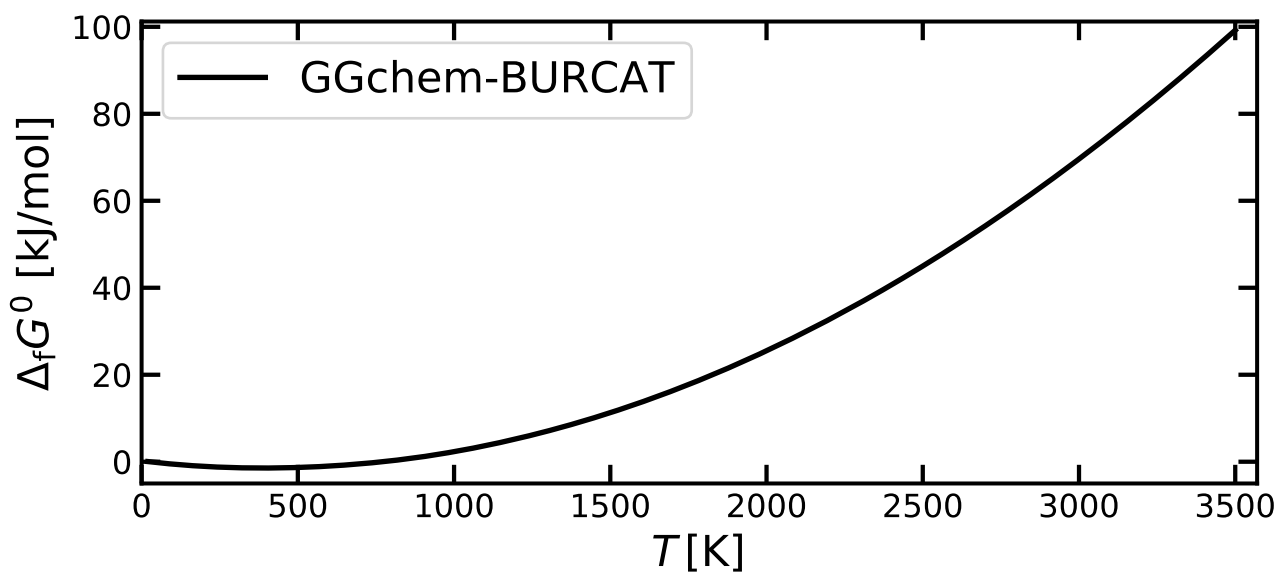
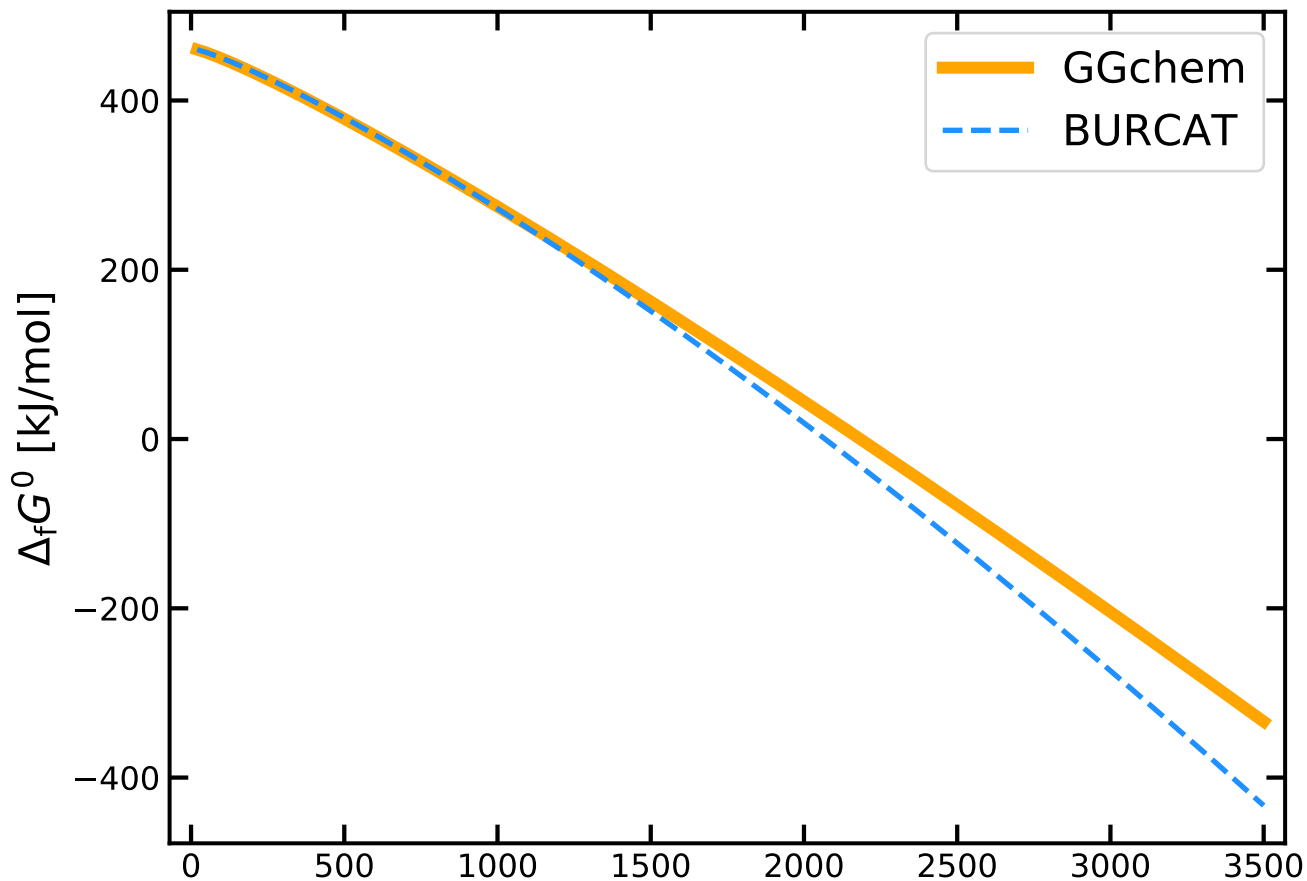
CH



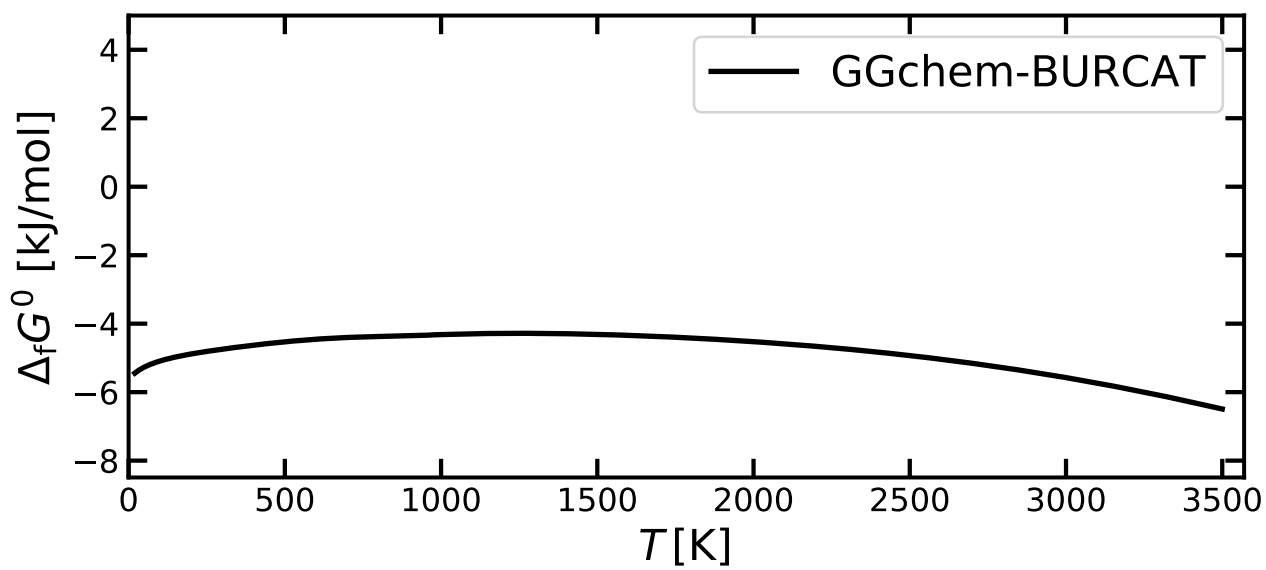
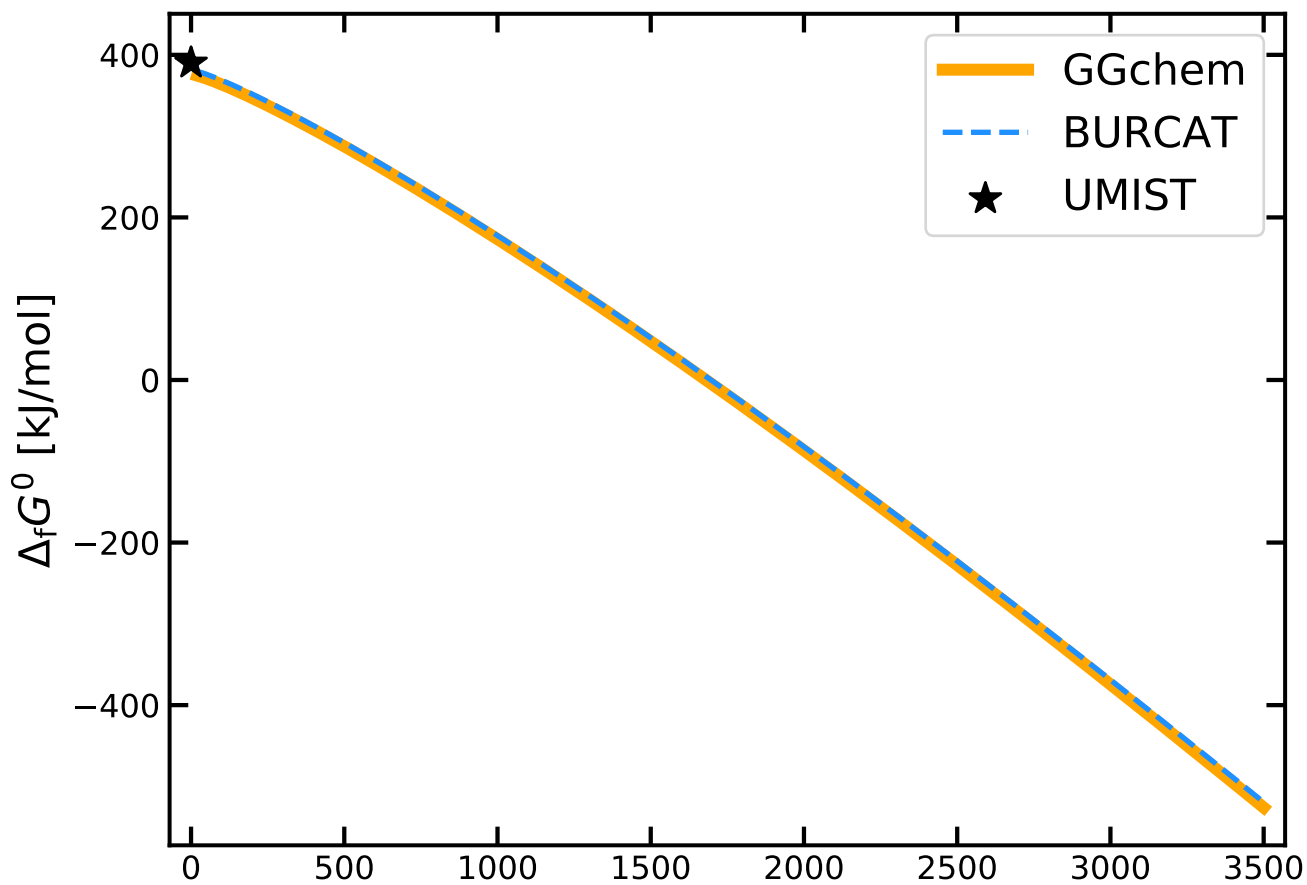
CH₃



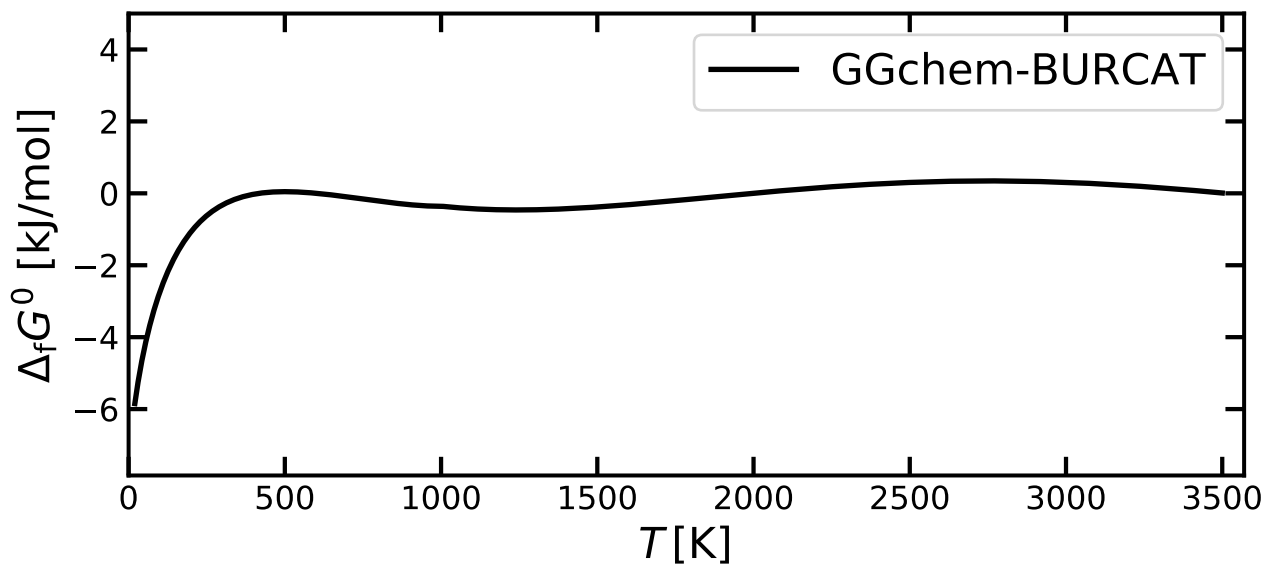
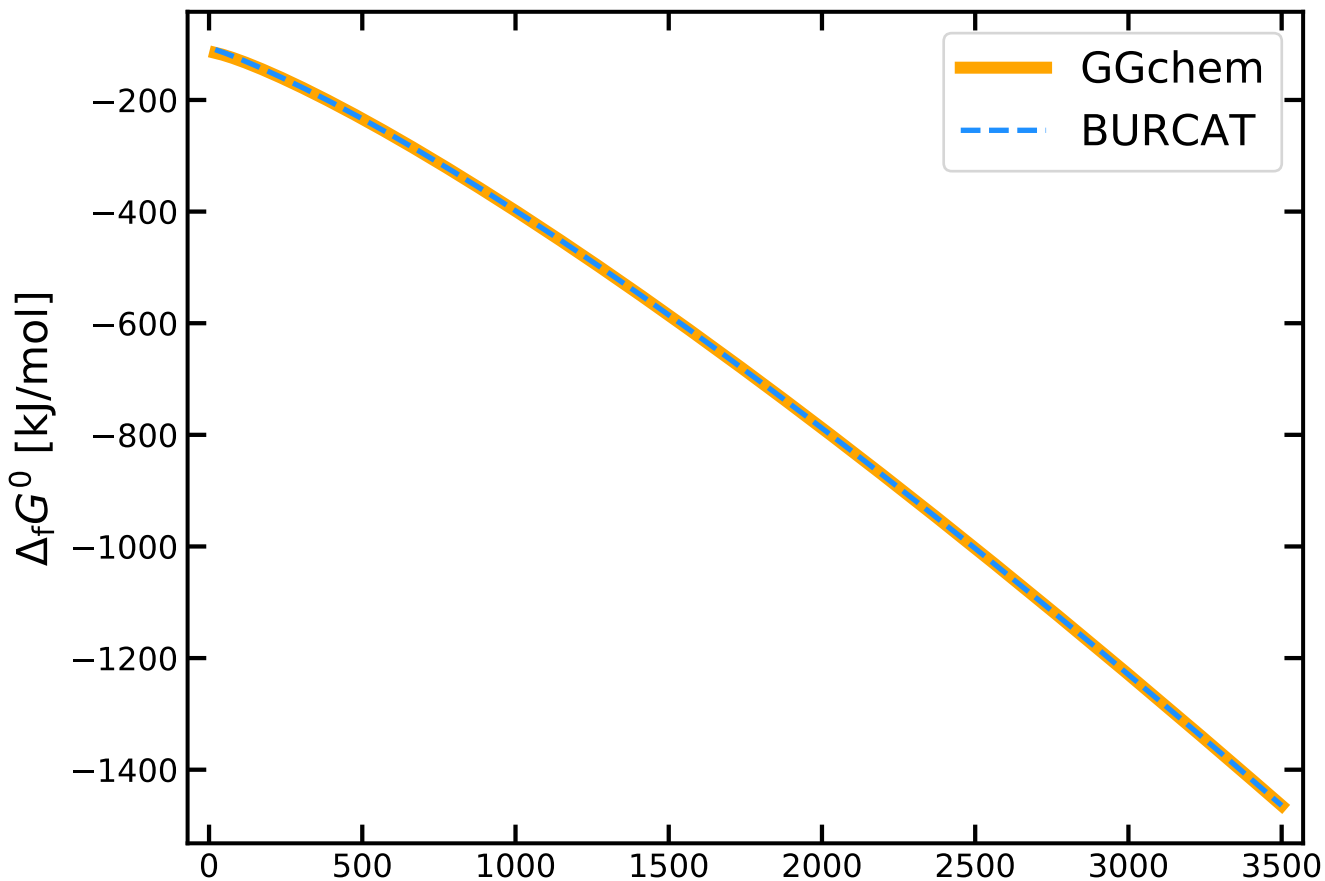
CH-



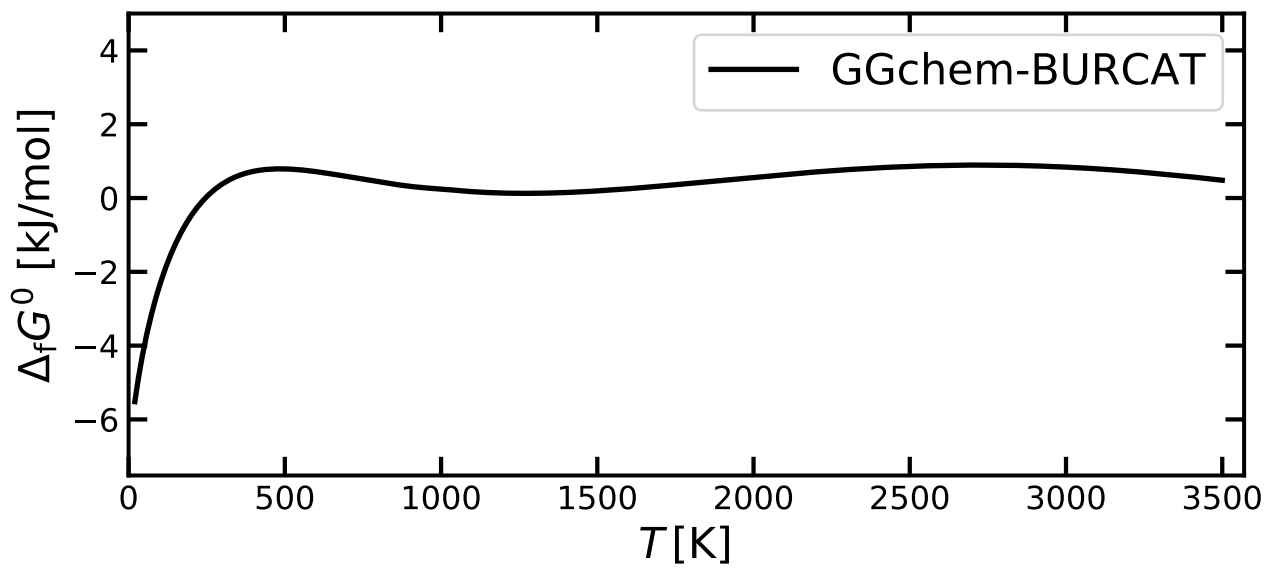
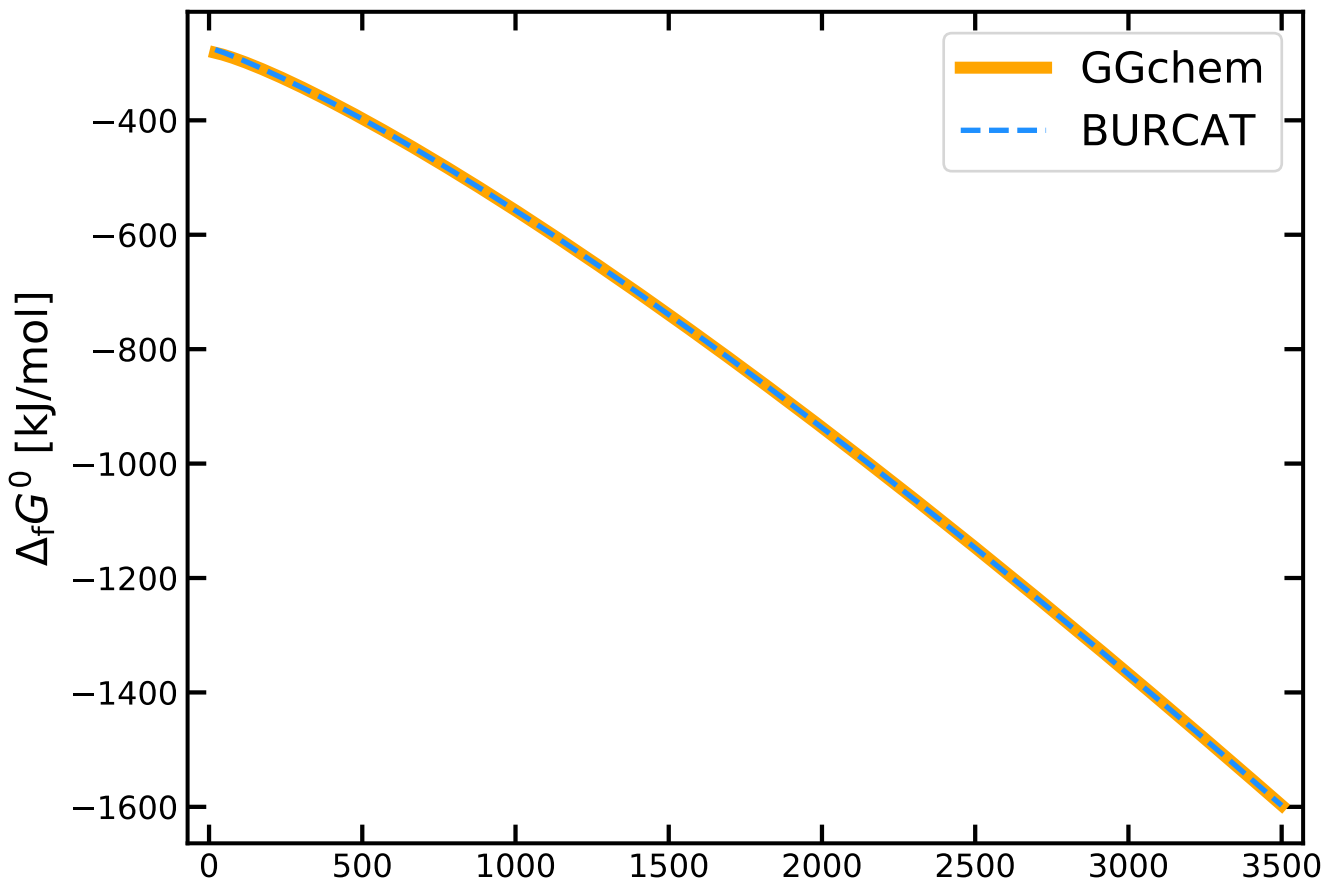
CH₂



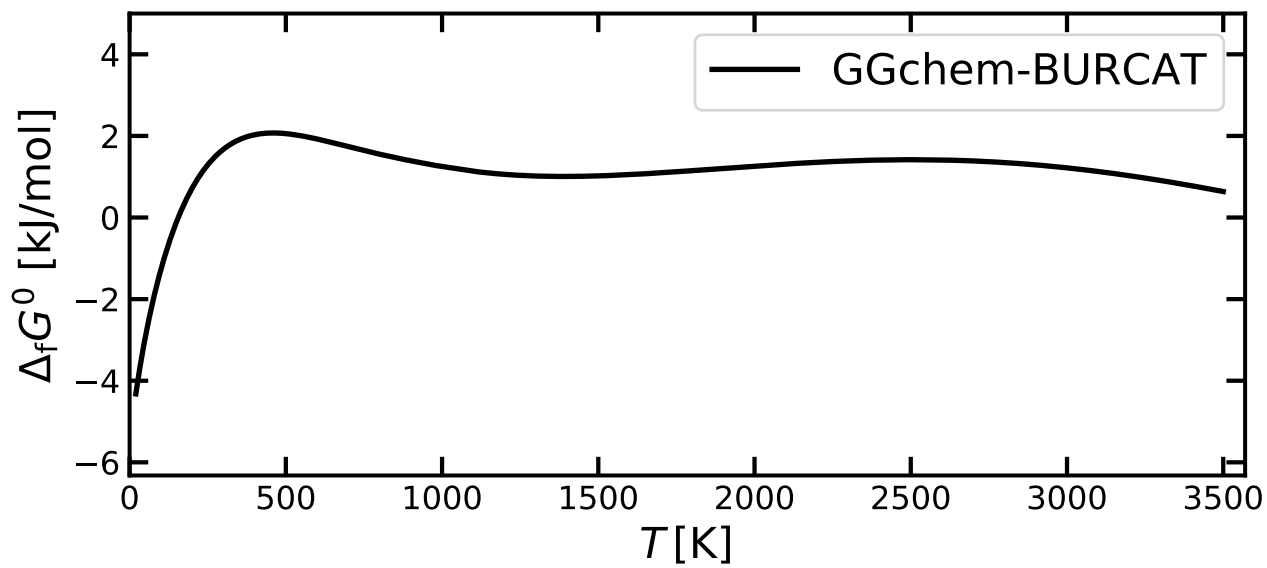
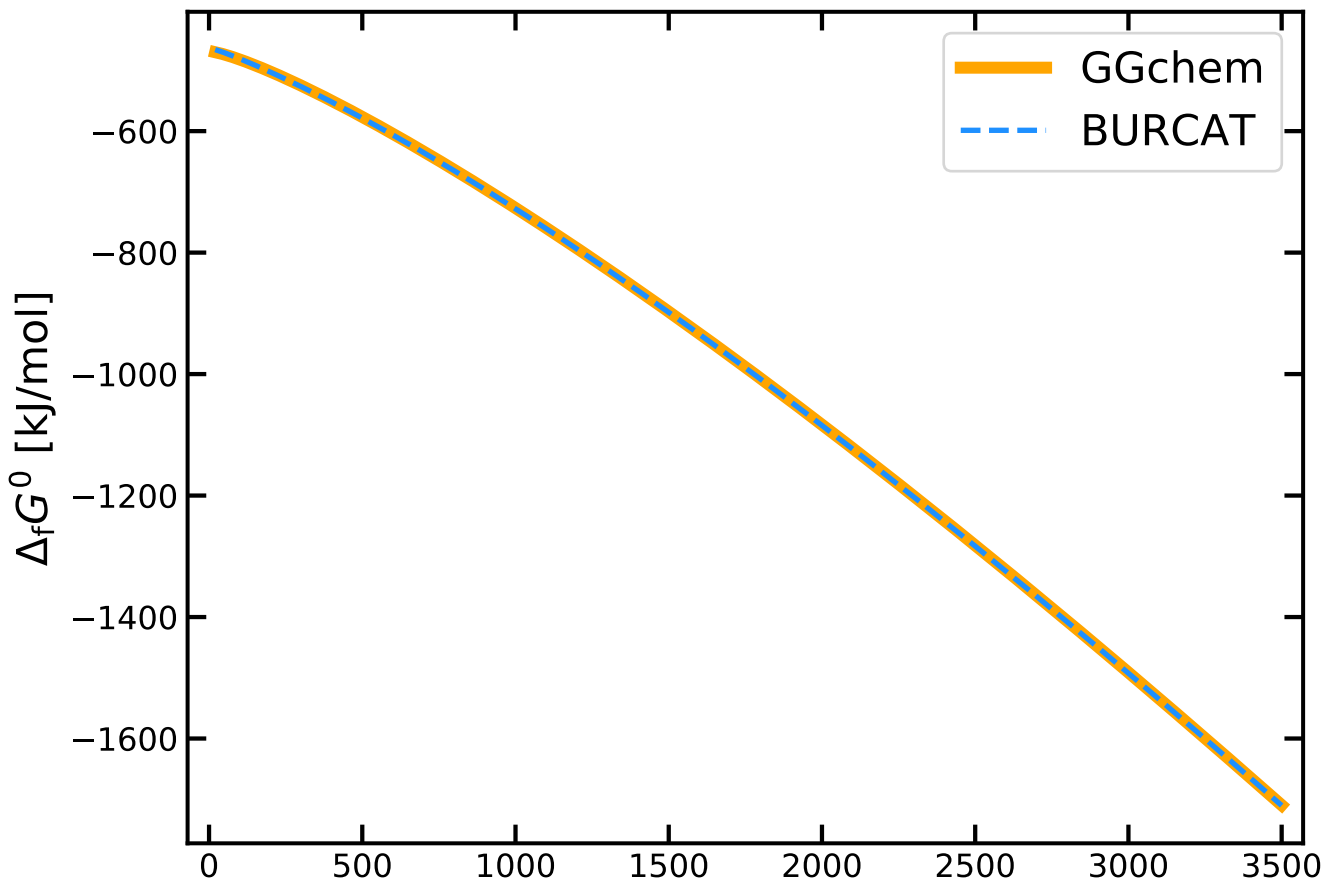
CH₂CL₂



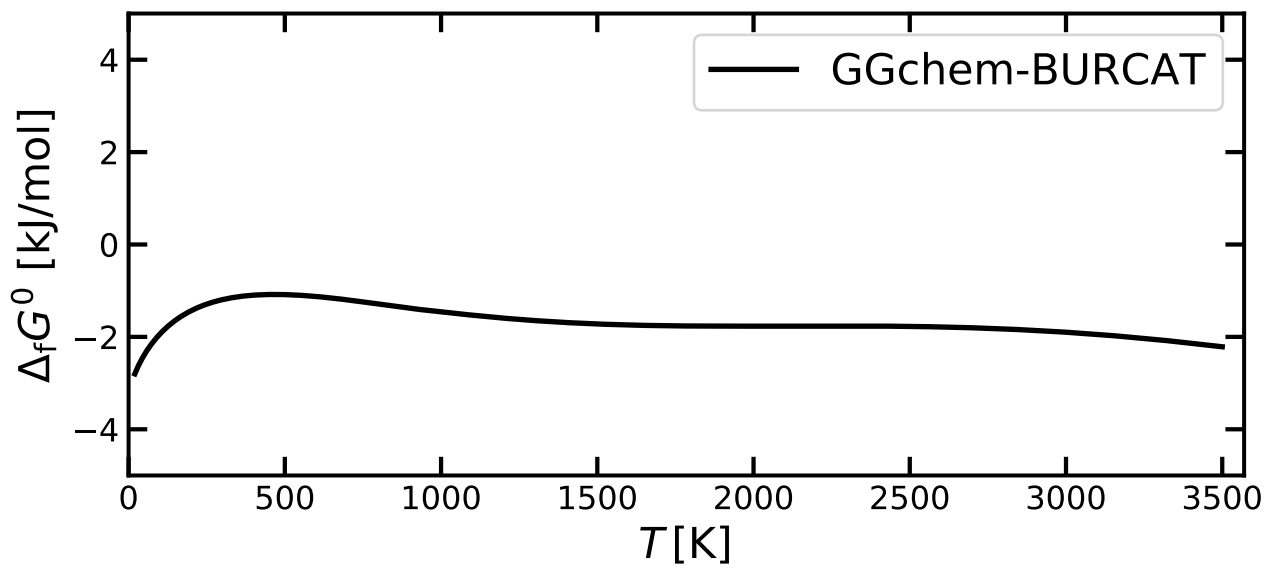
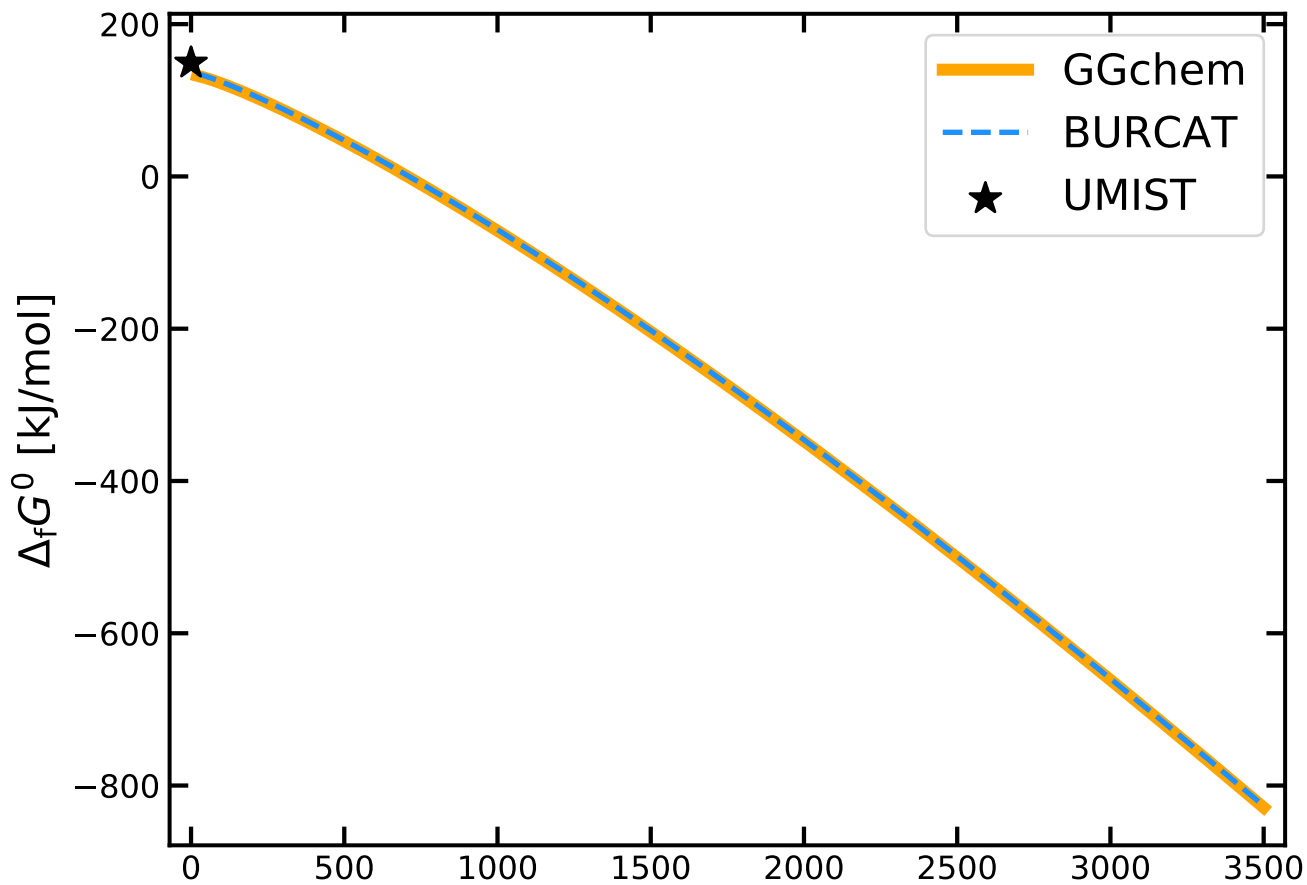
CH₂CLF



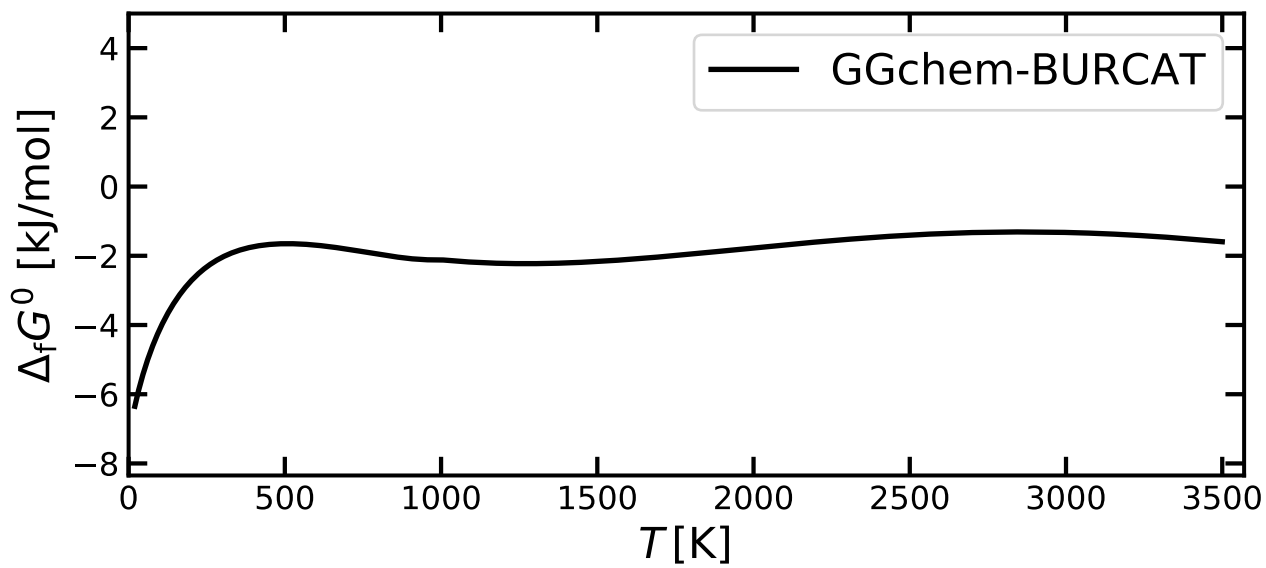
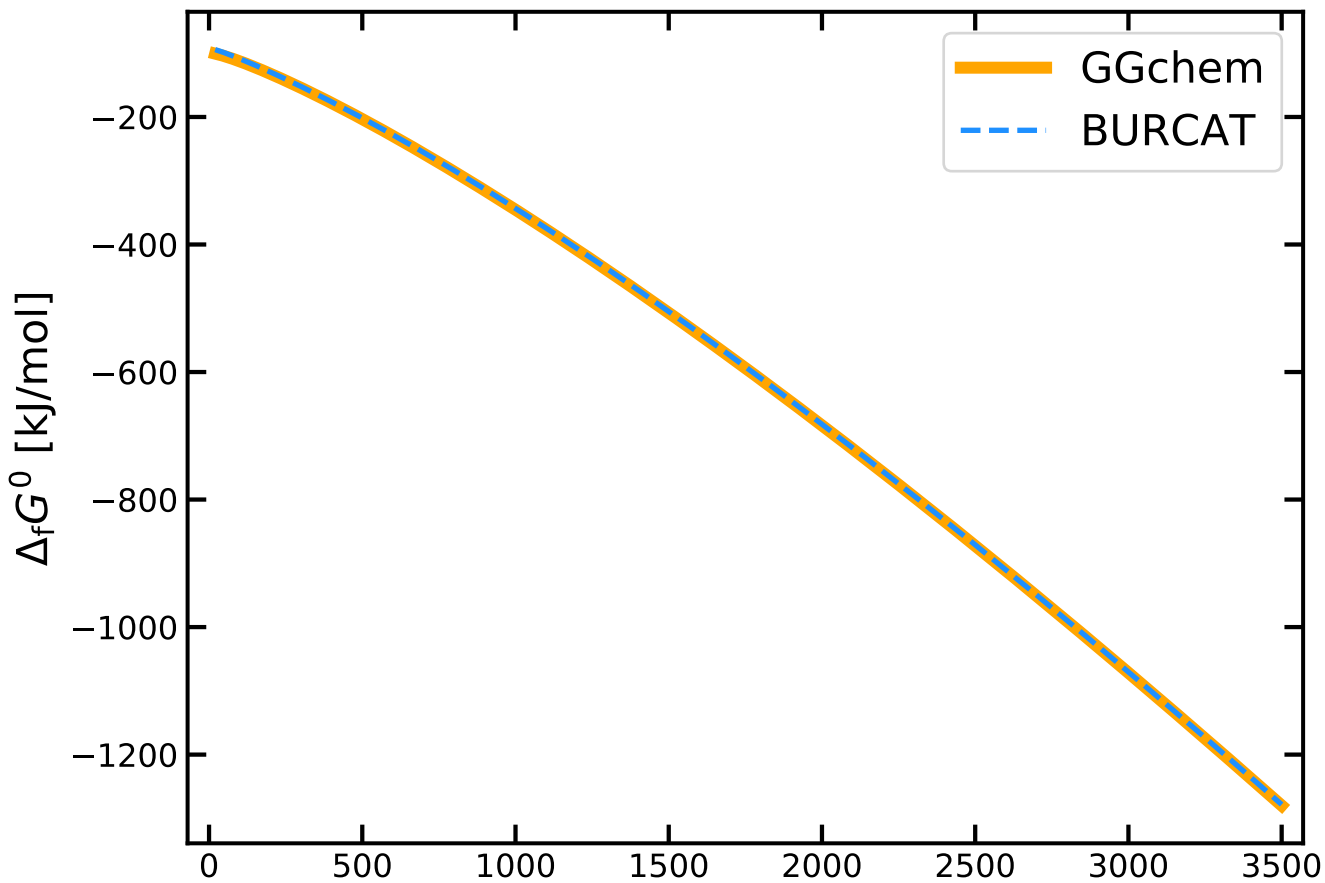
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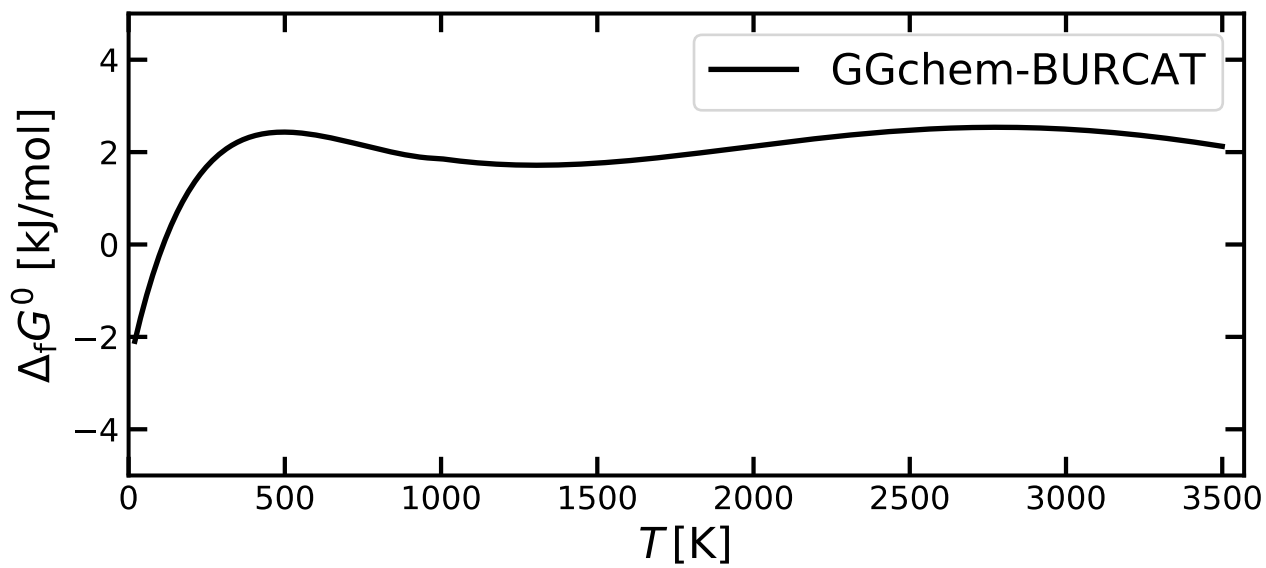
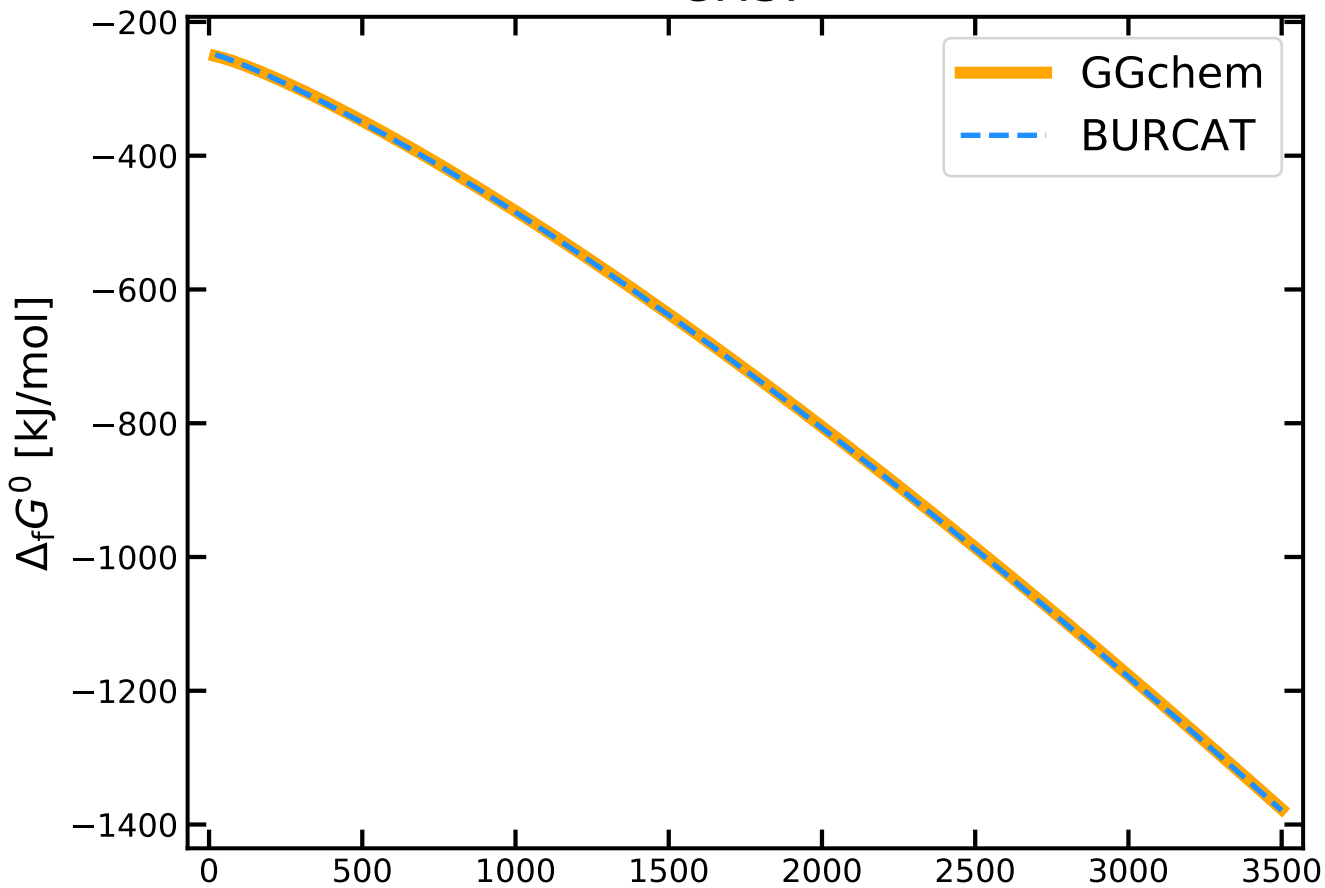
CH3



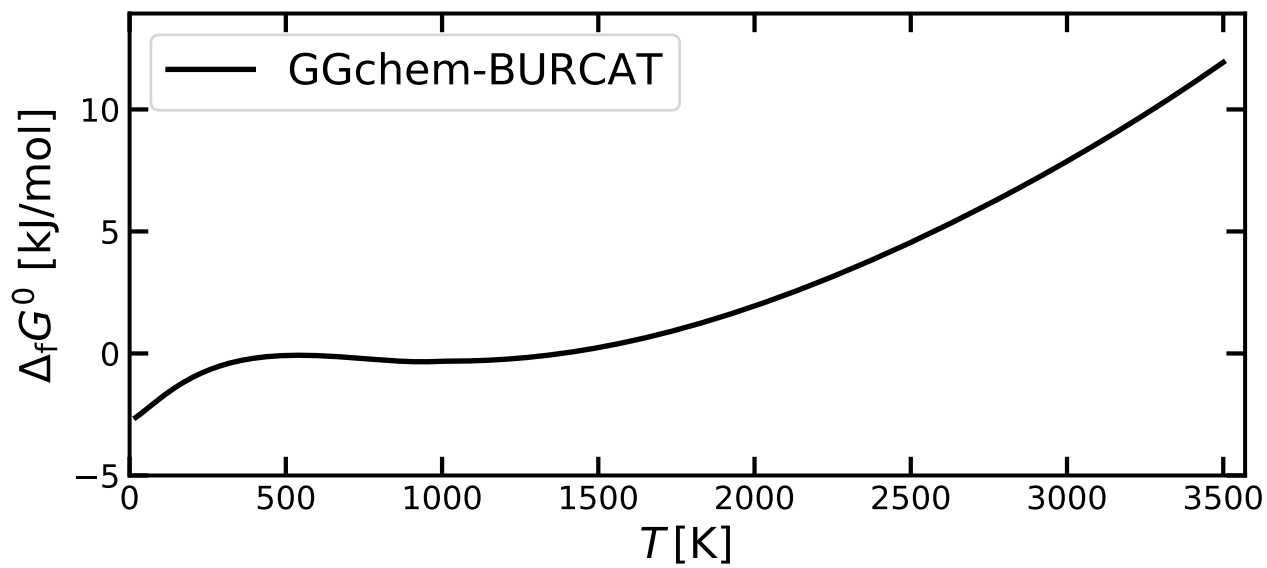
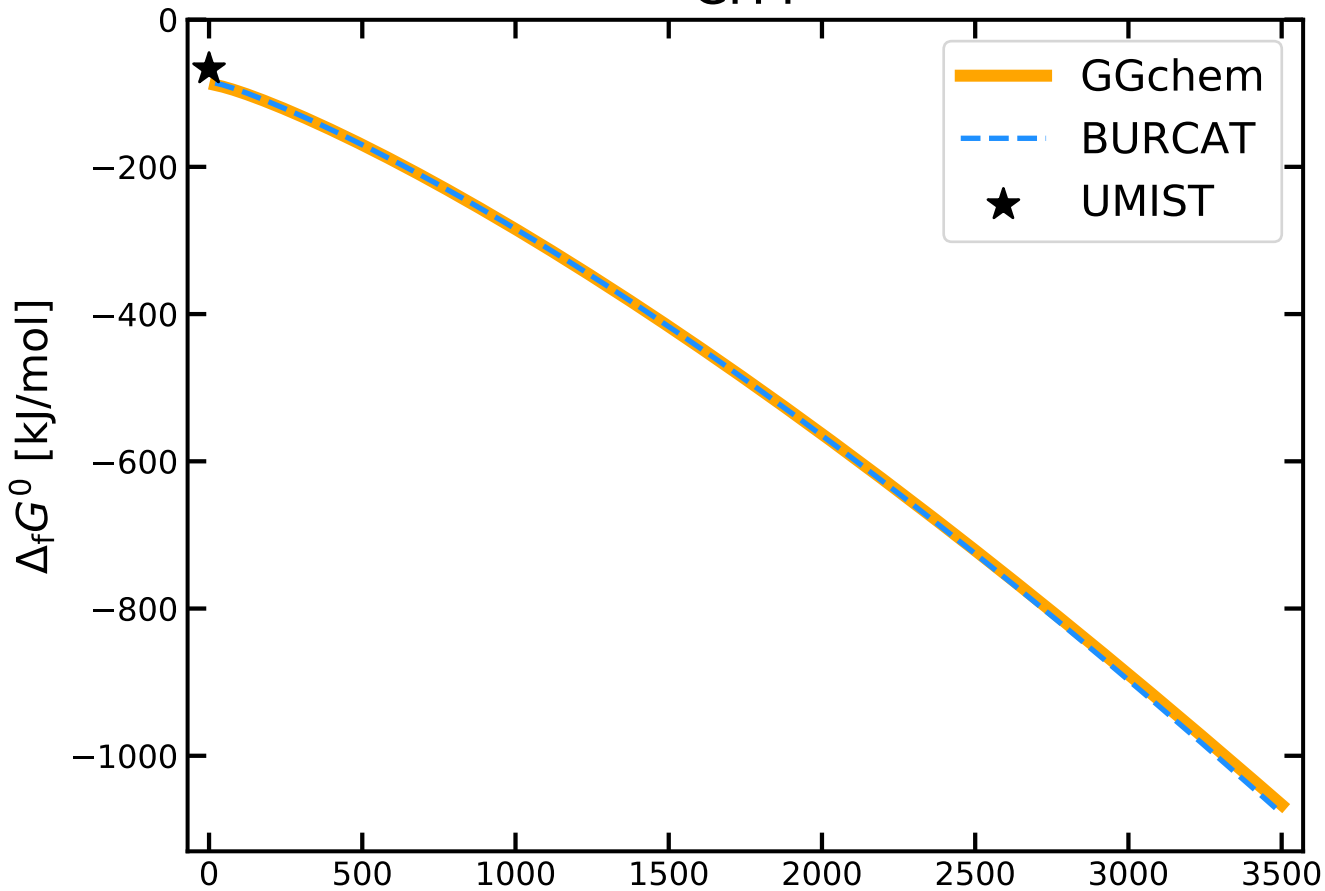
CH₃CL



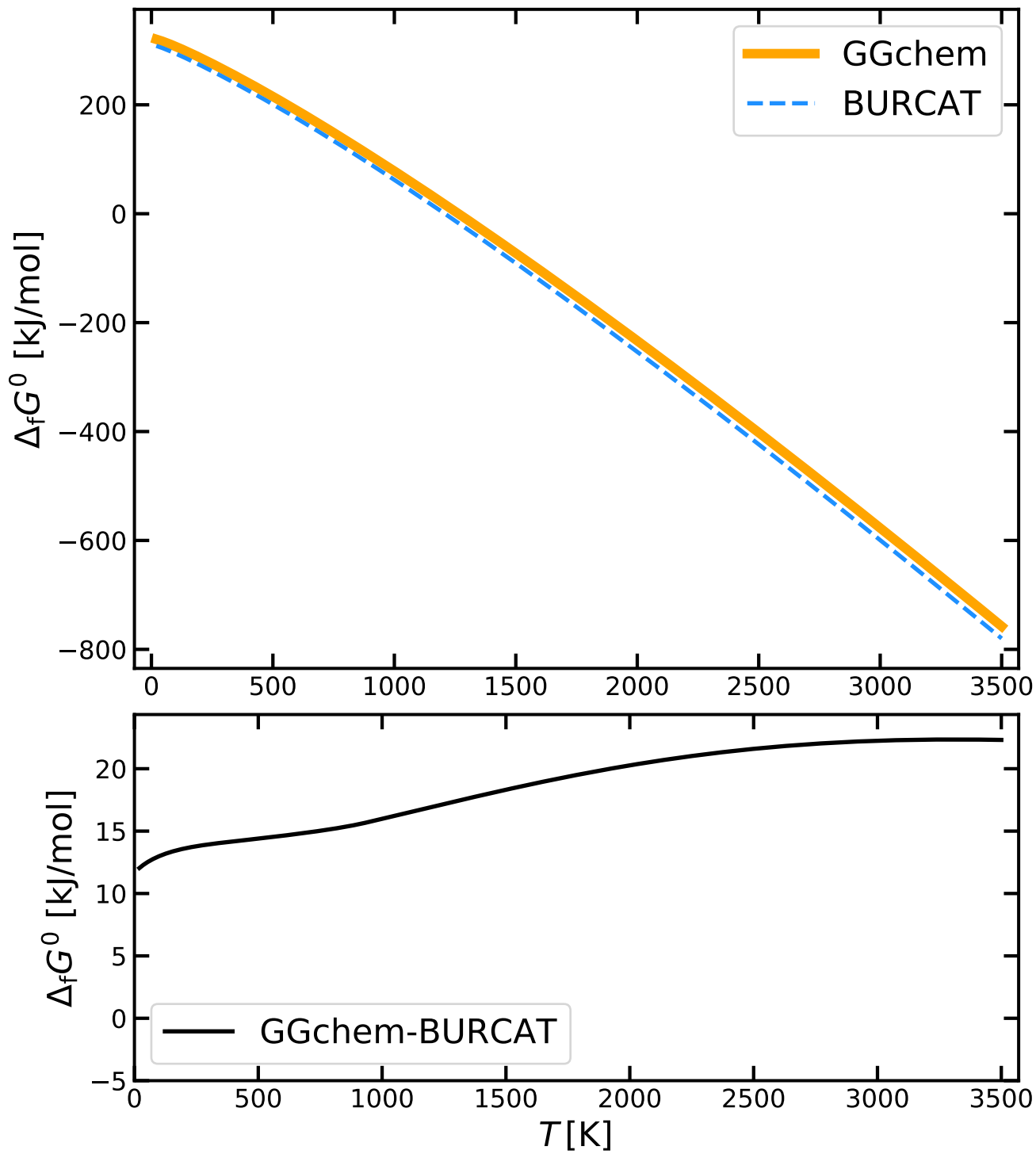
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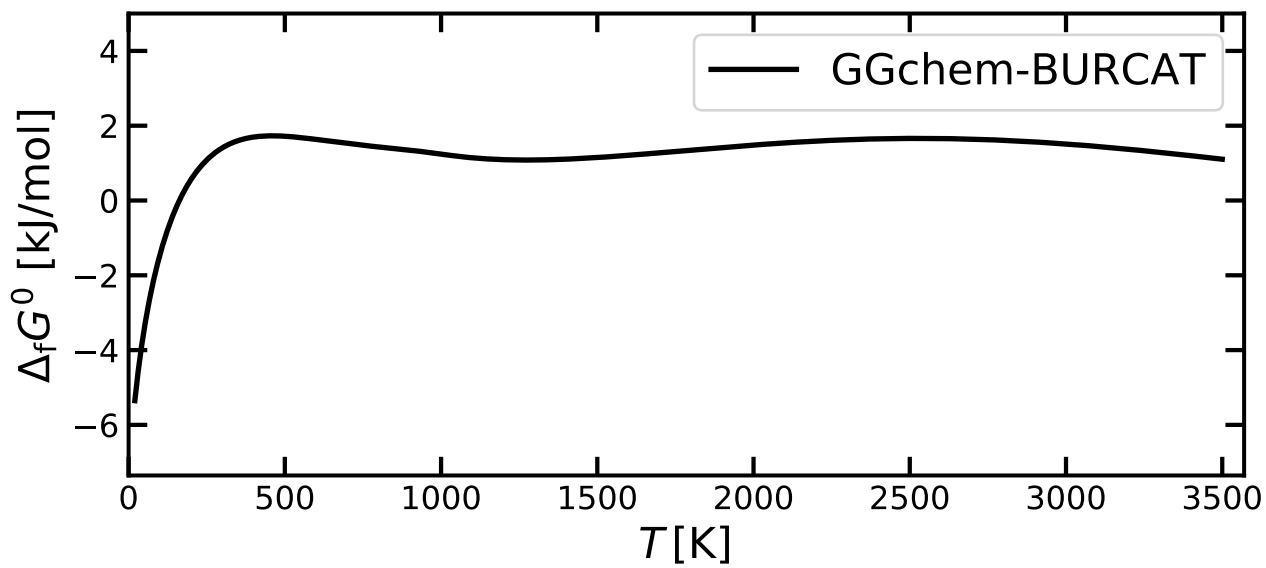
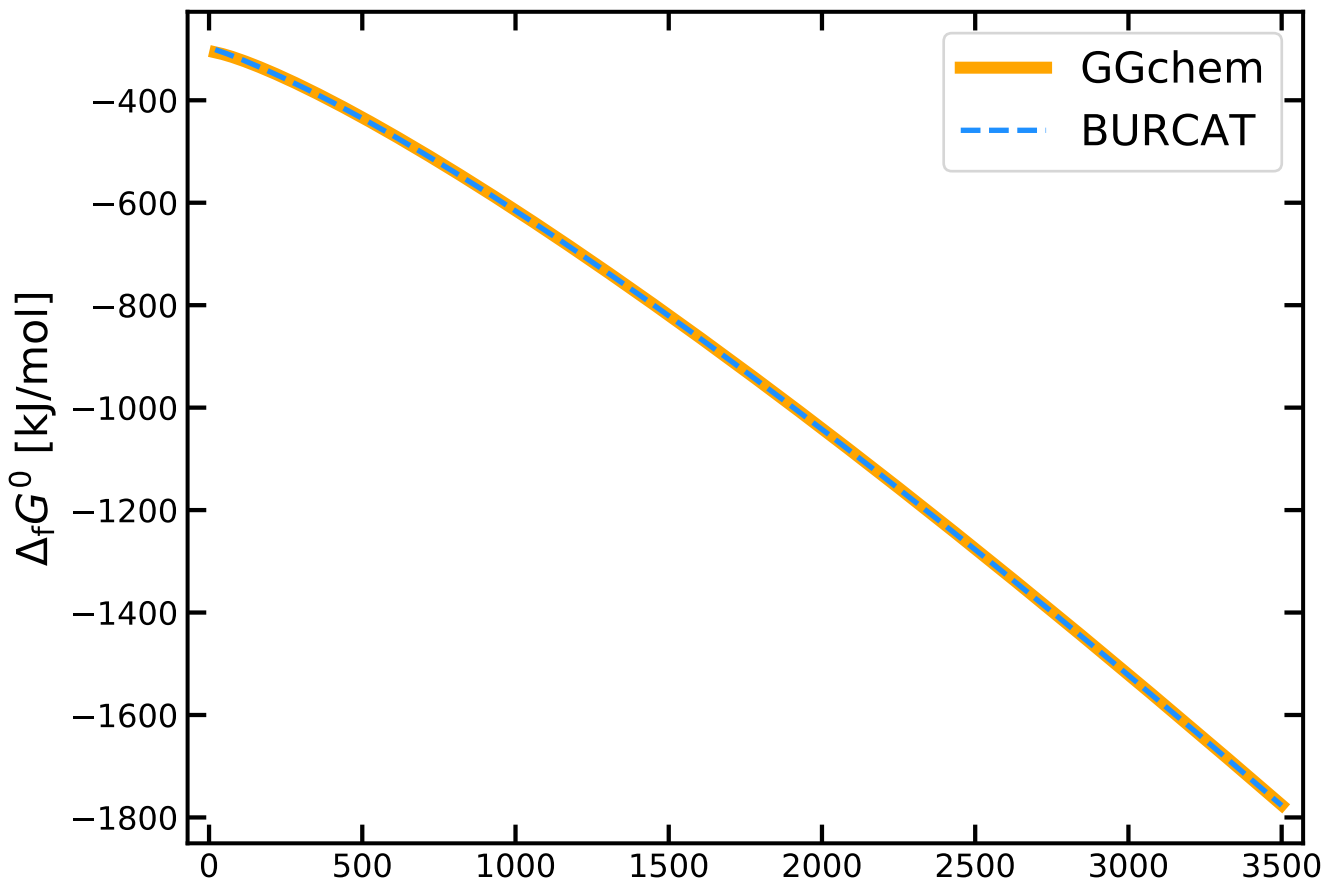
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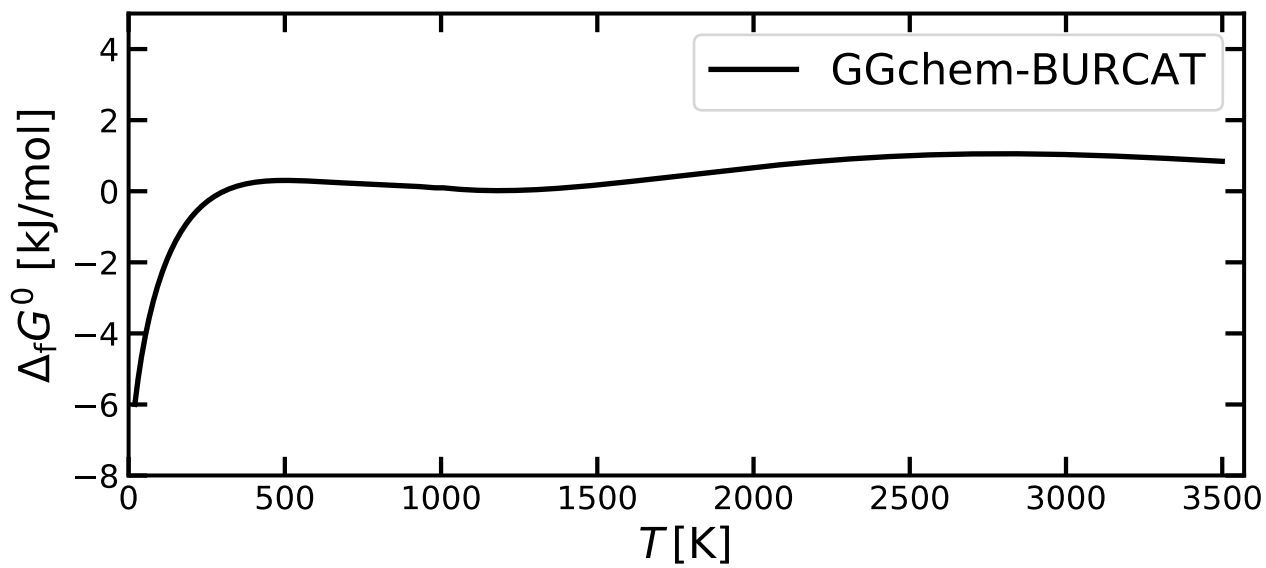
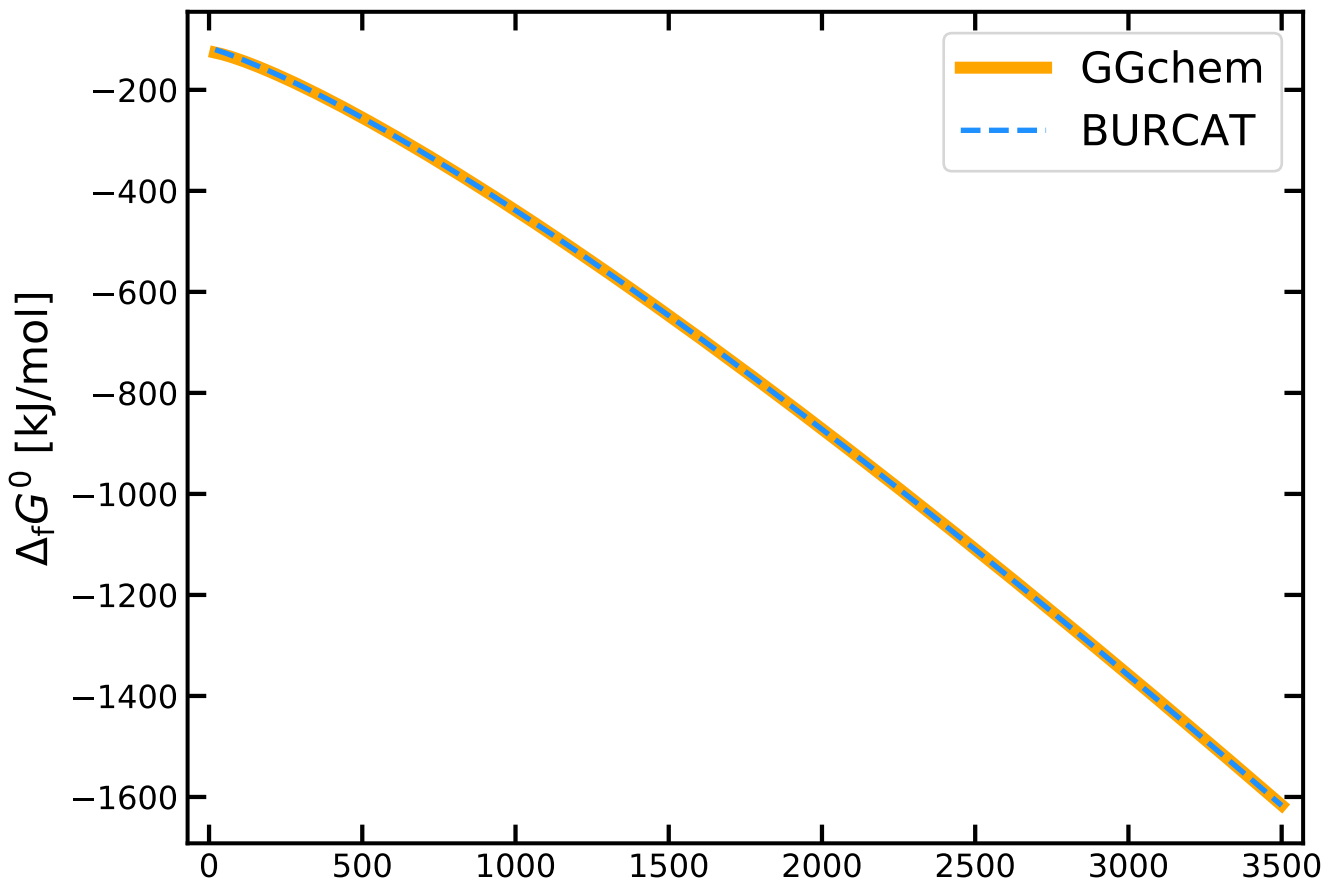
CHCL



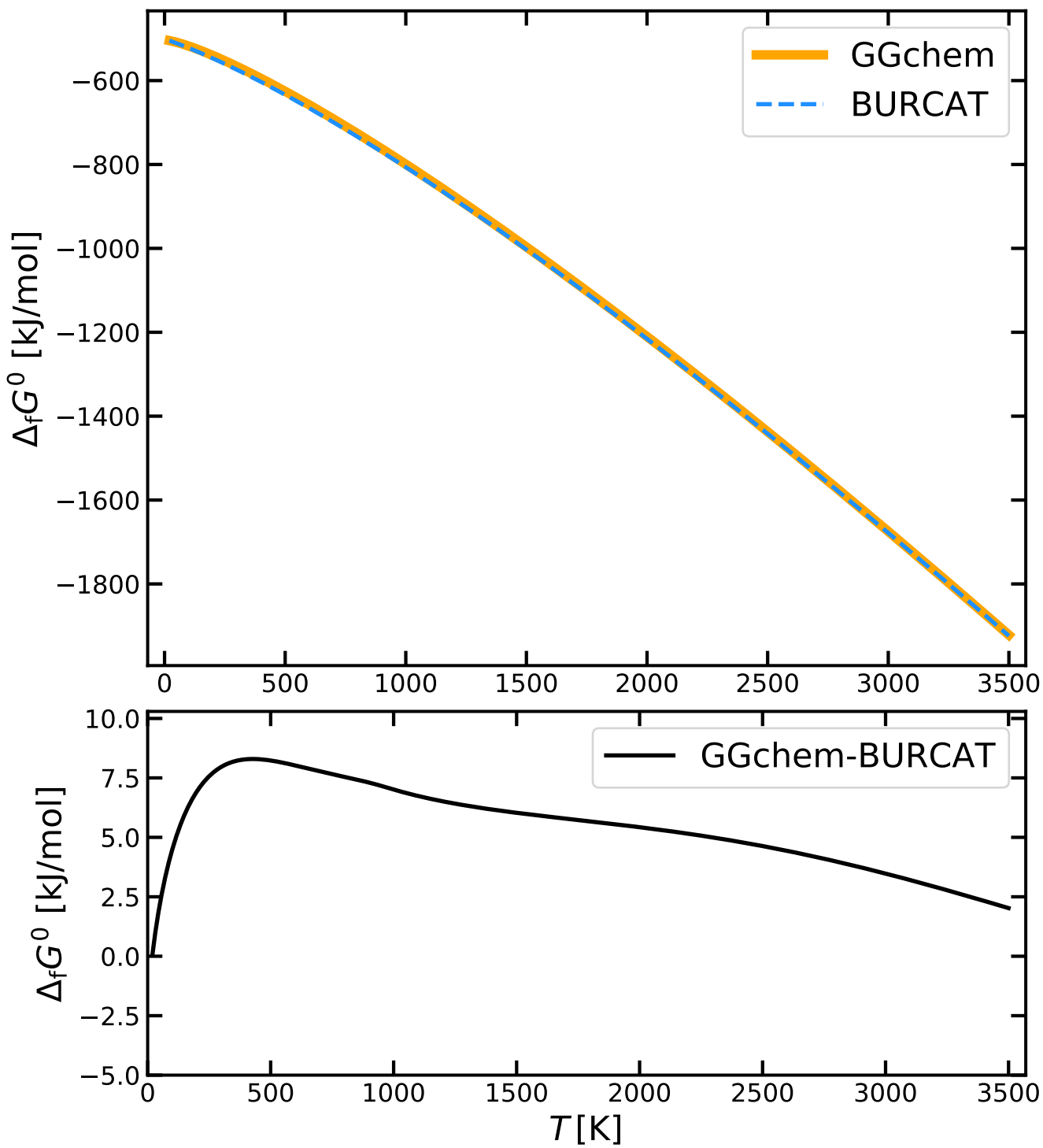
CHCL2F



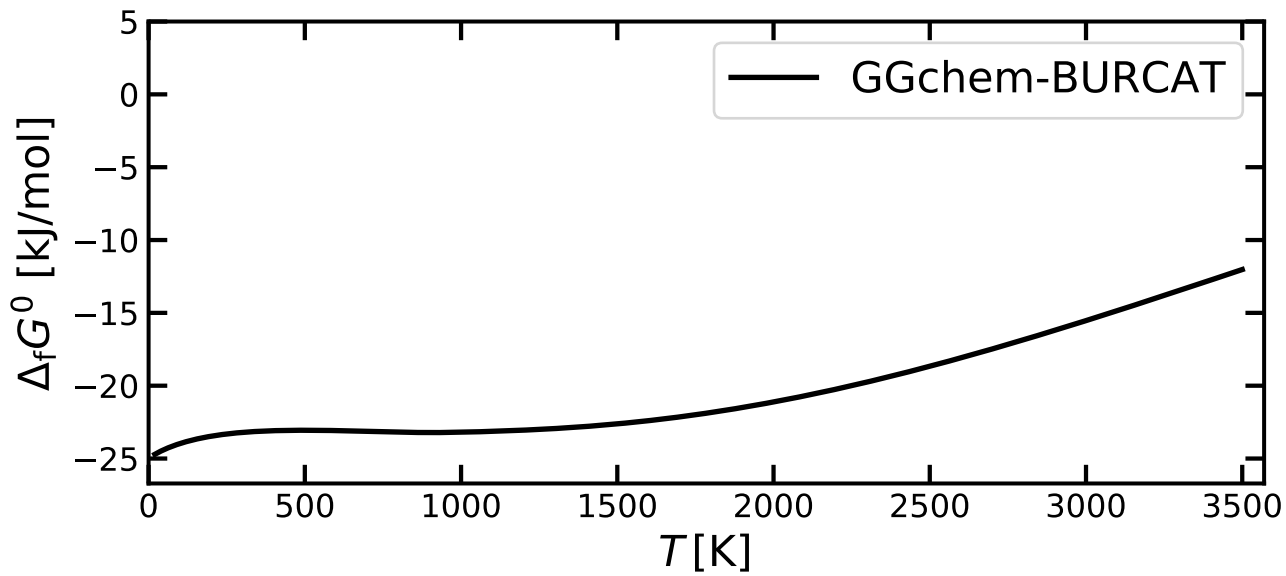
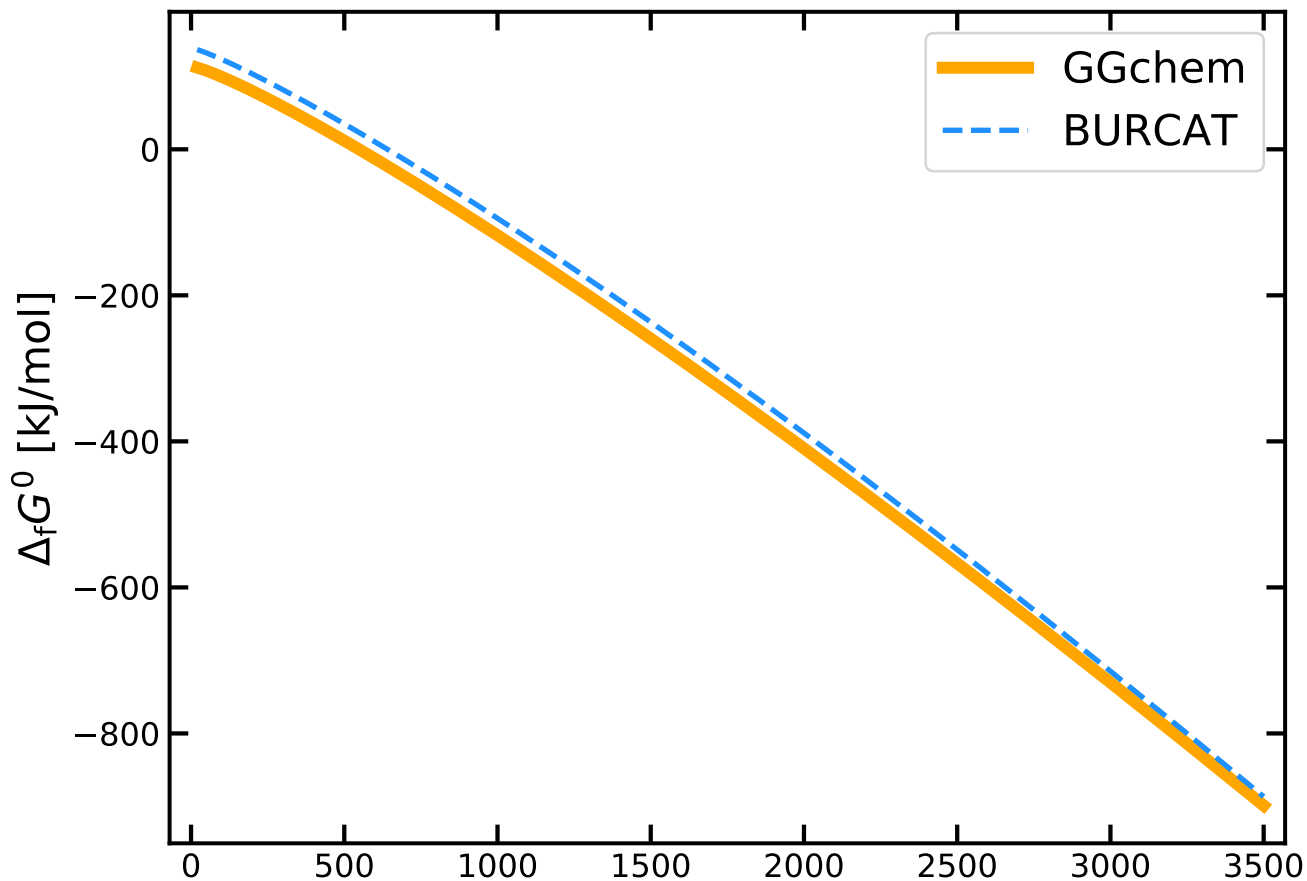
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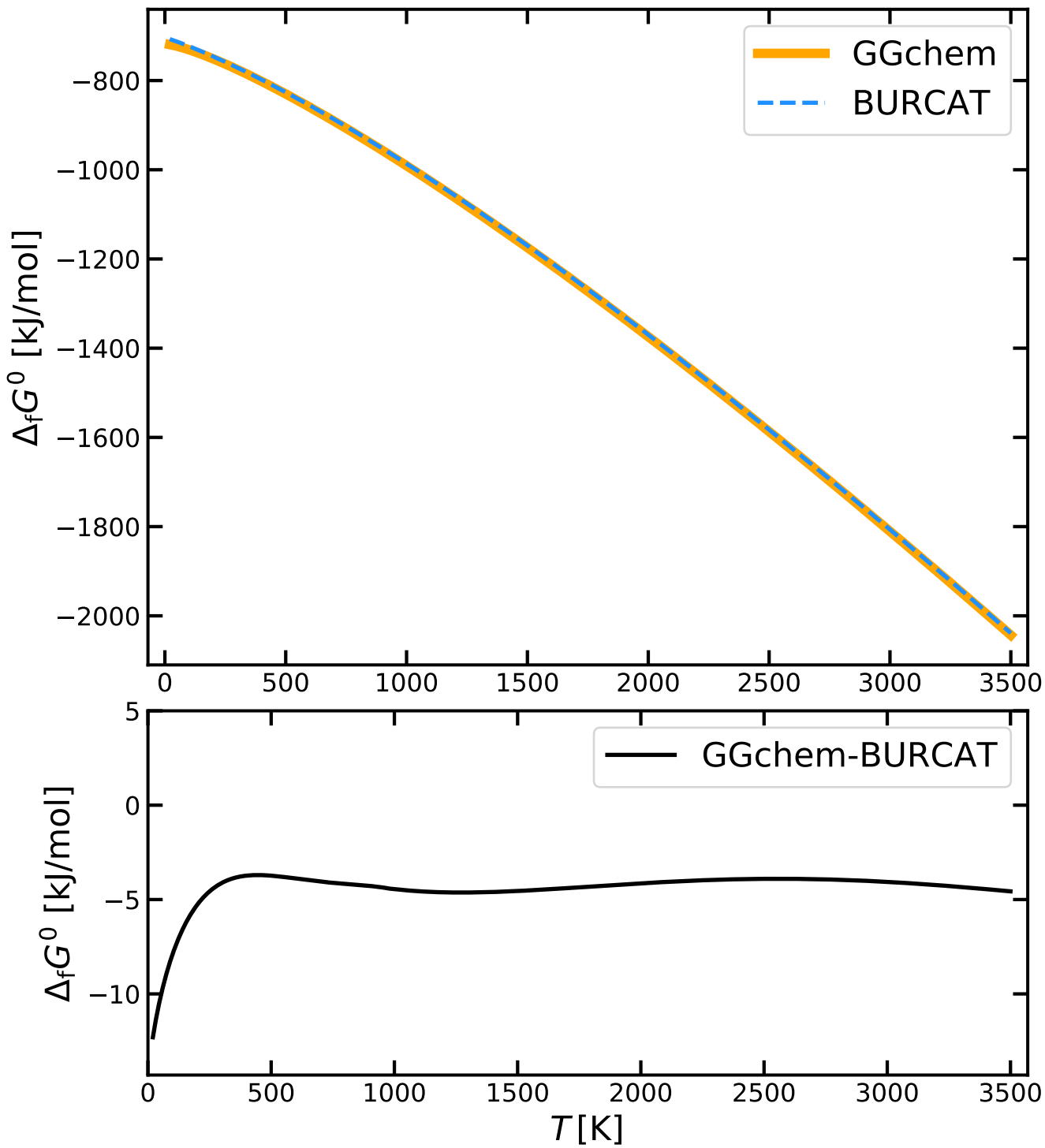
CHCLF2



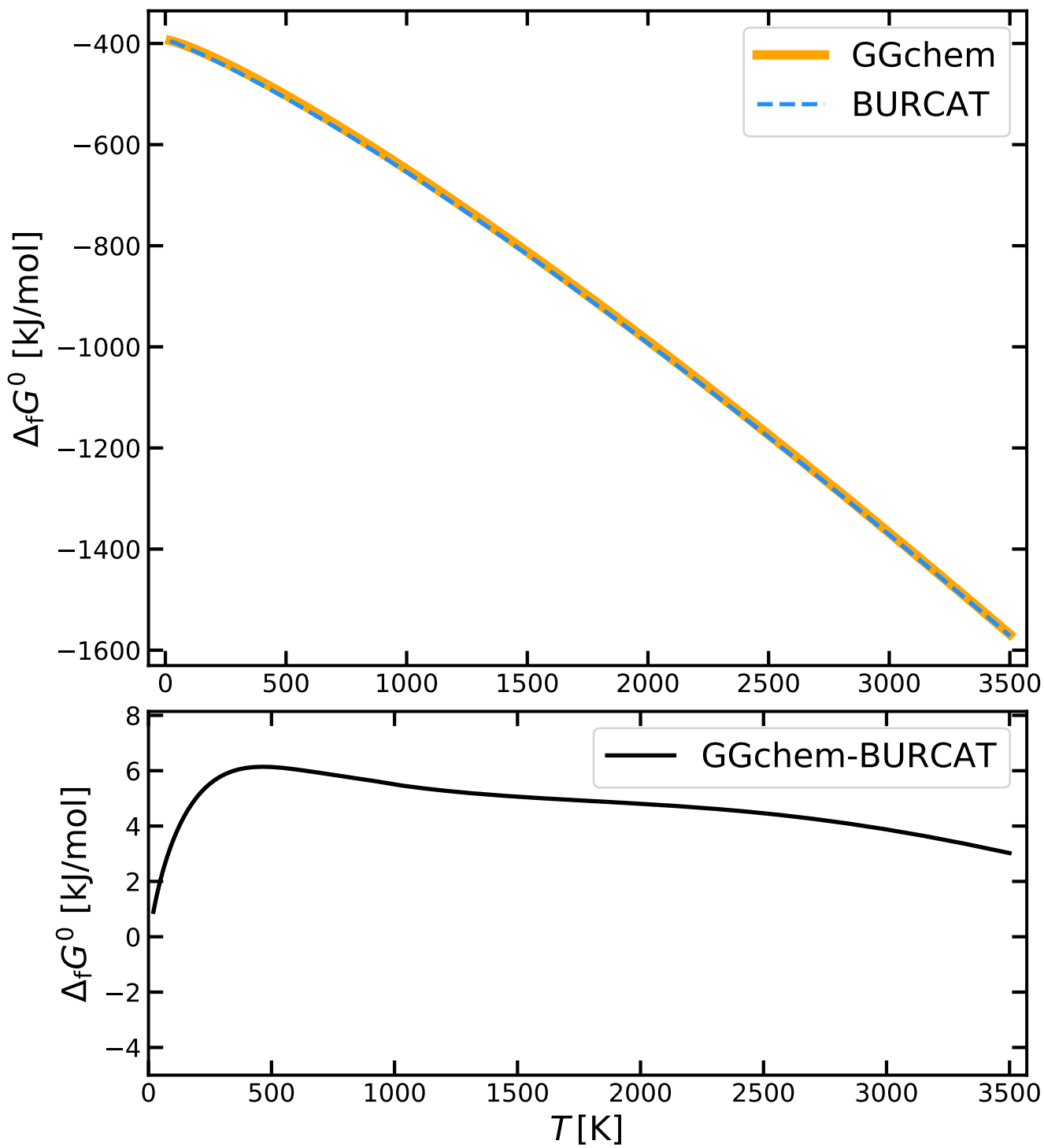
CHF



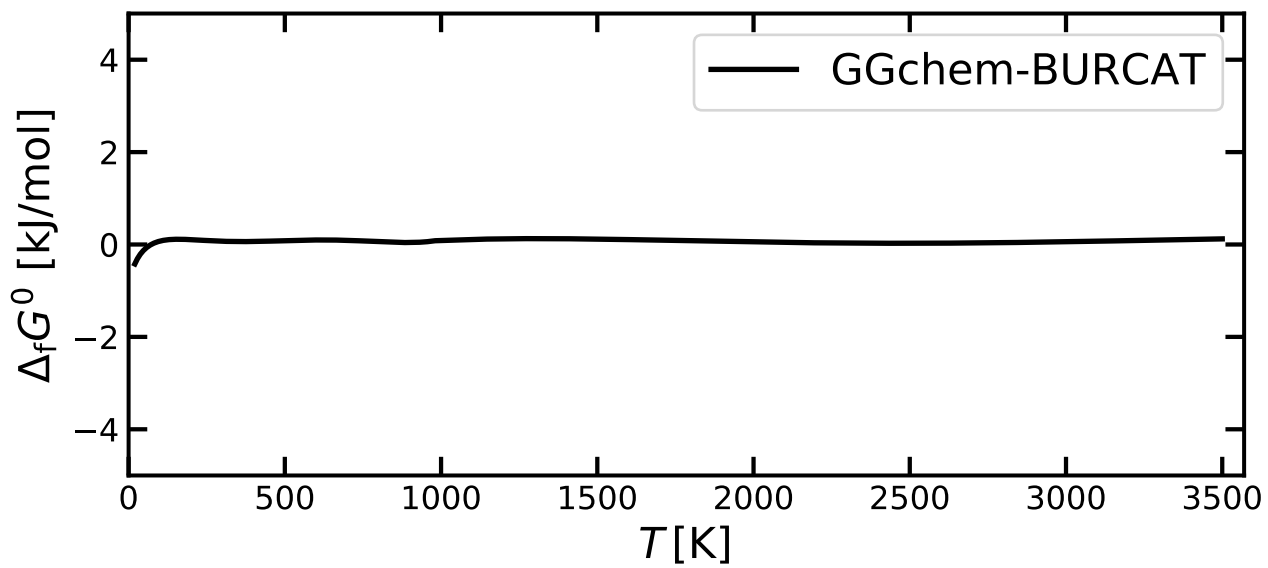
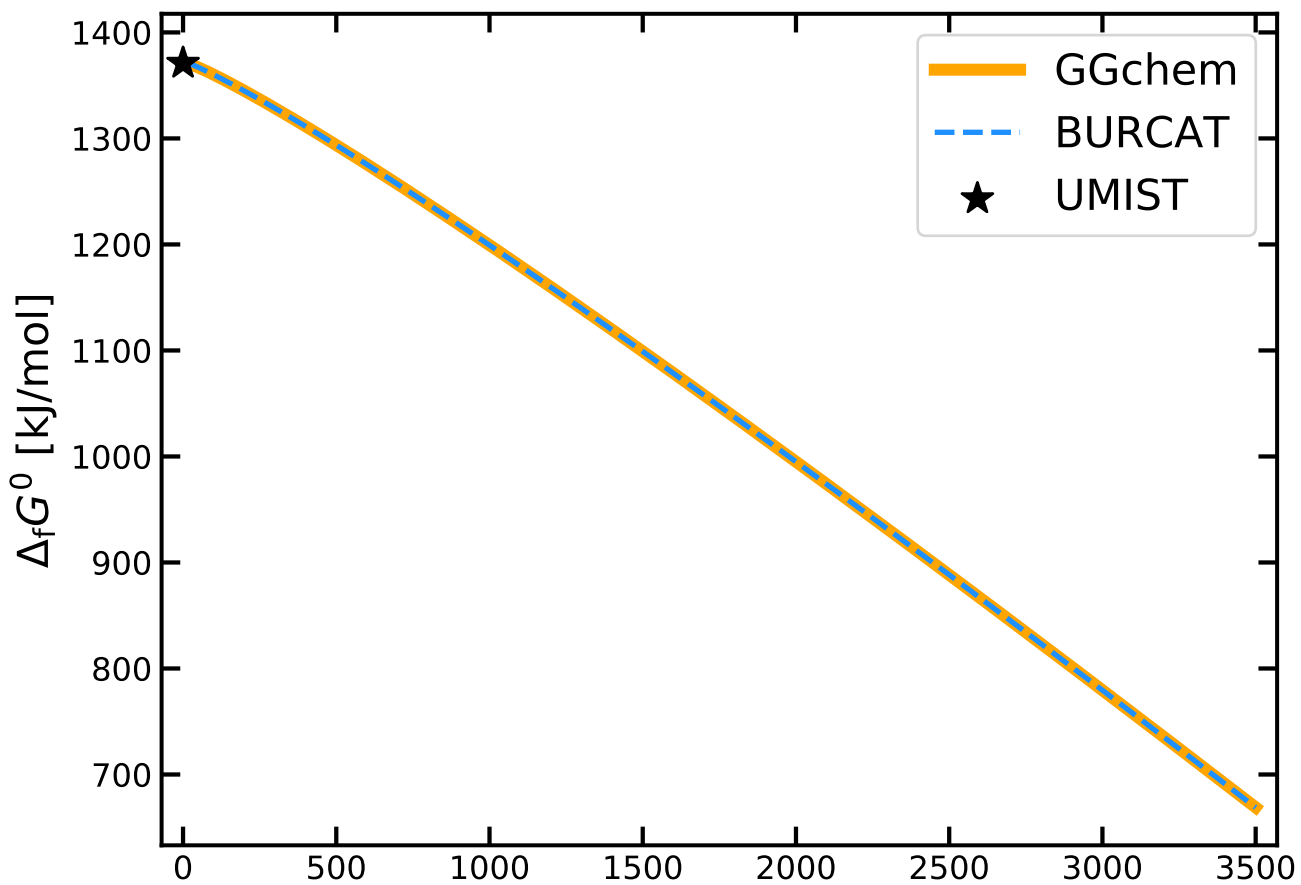
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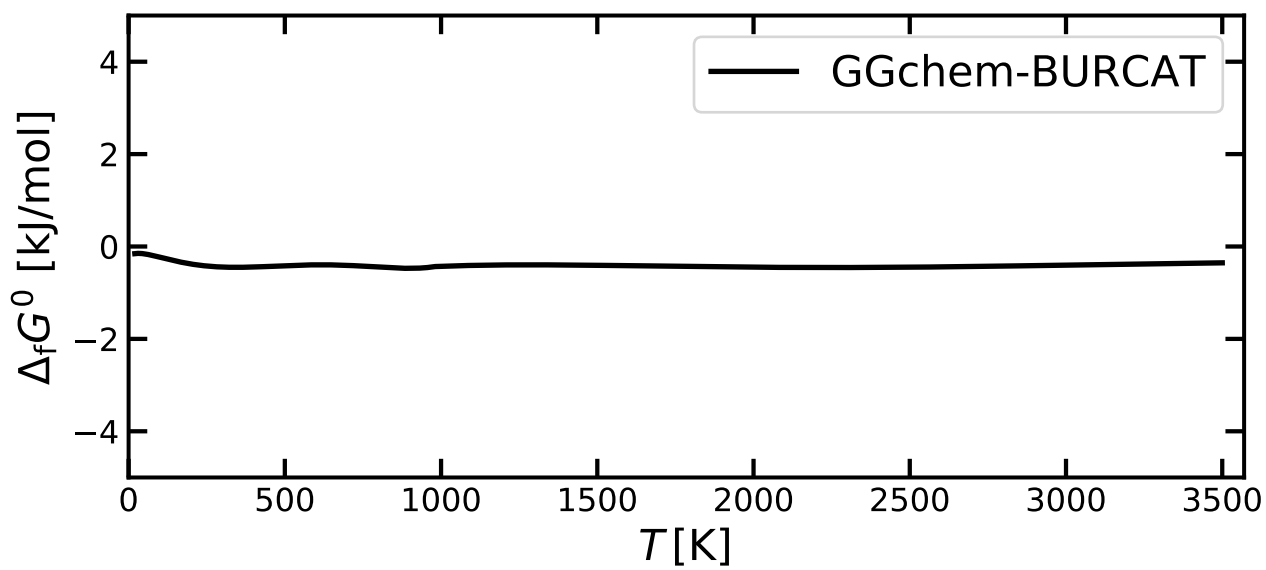
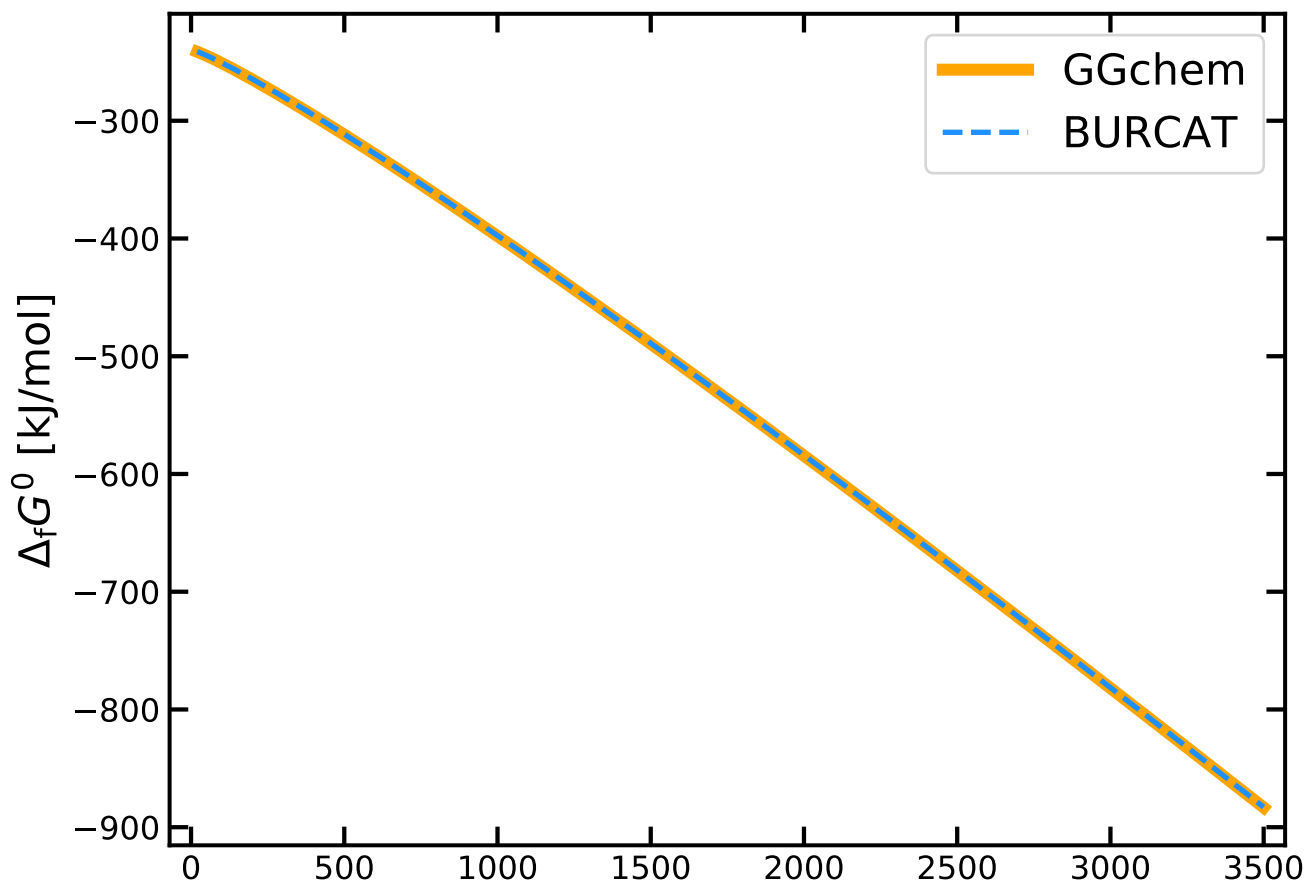
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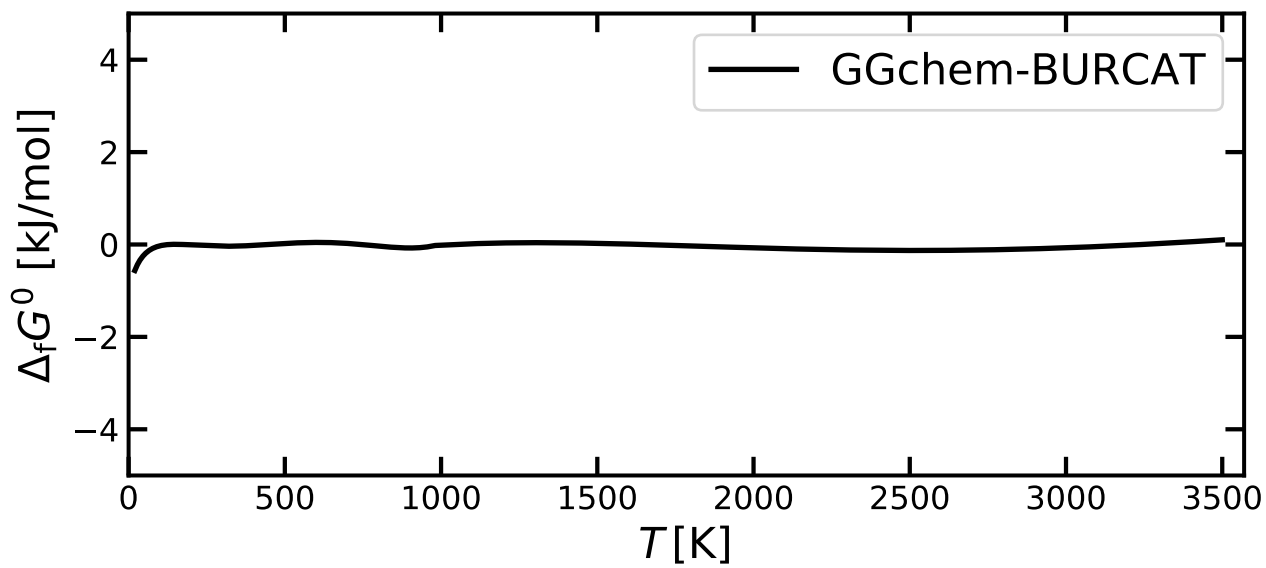
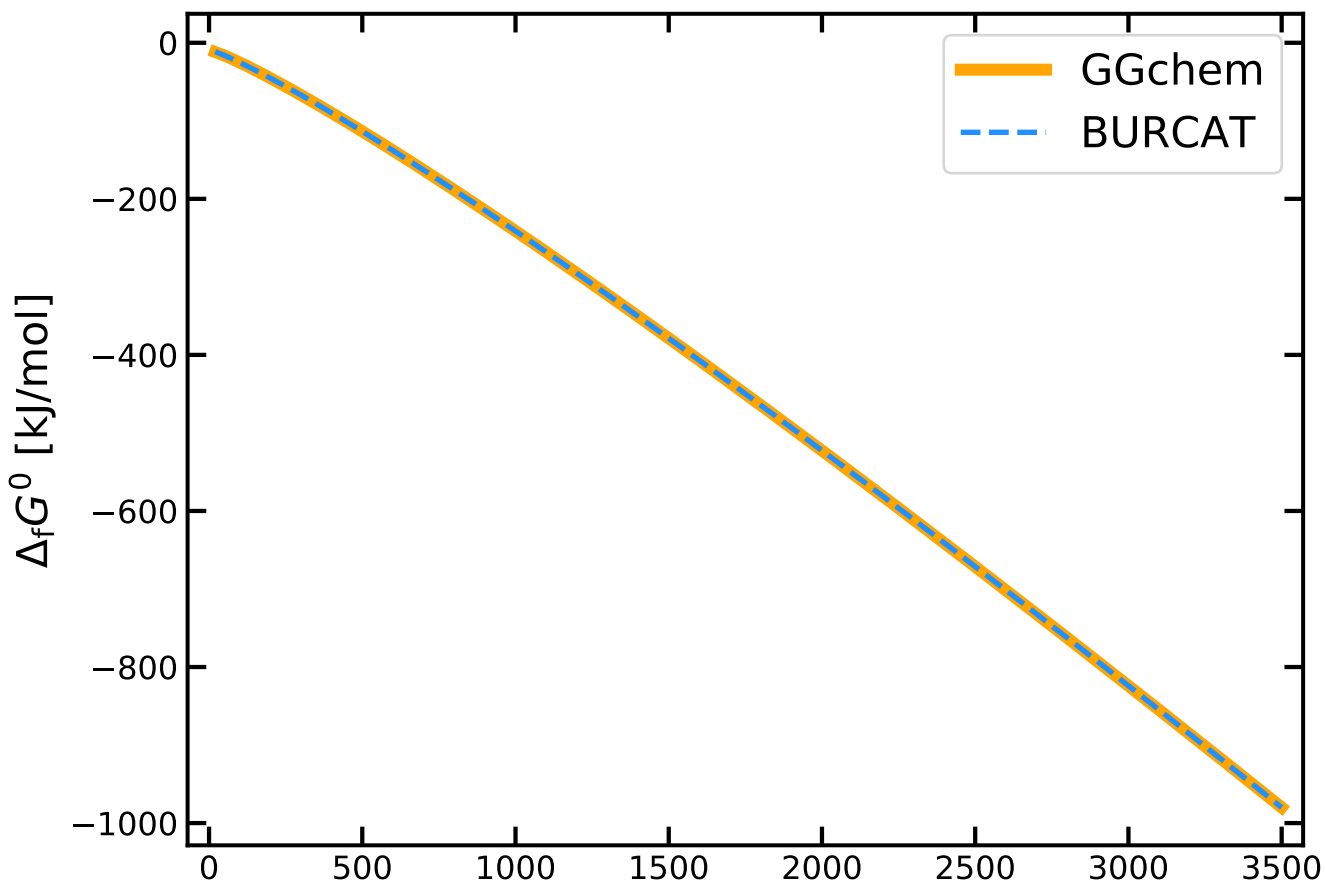
CL+



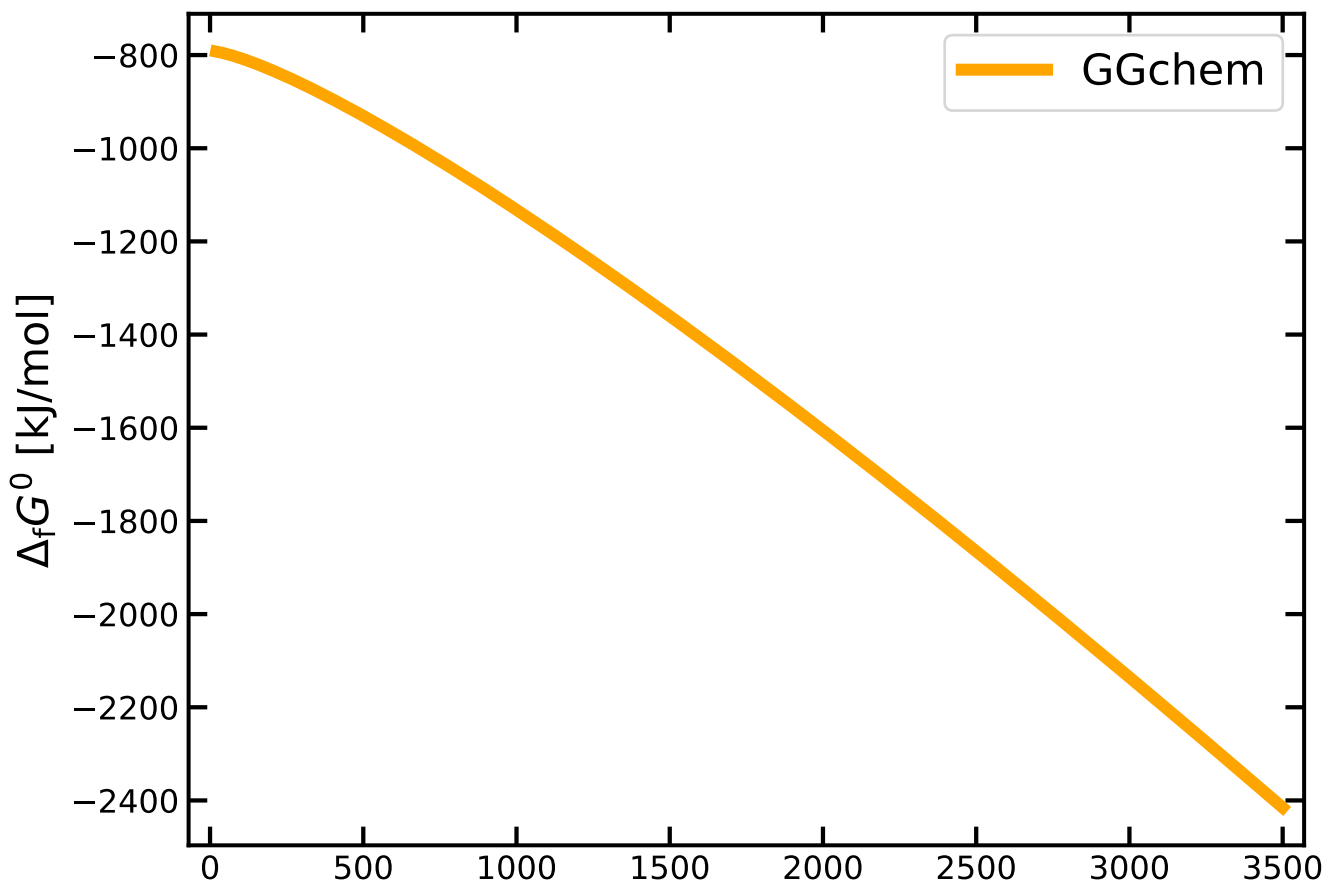
CL-



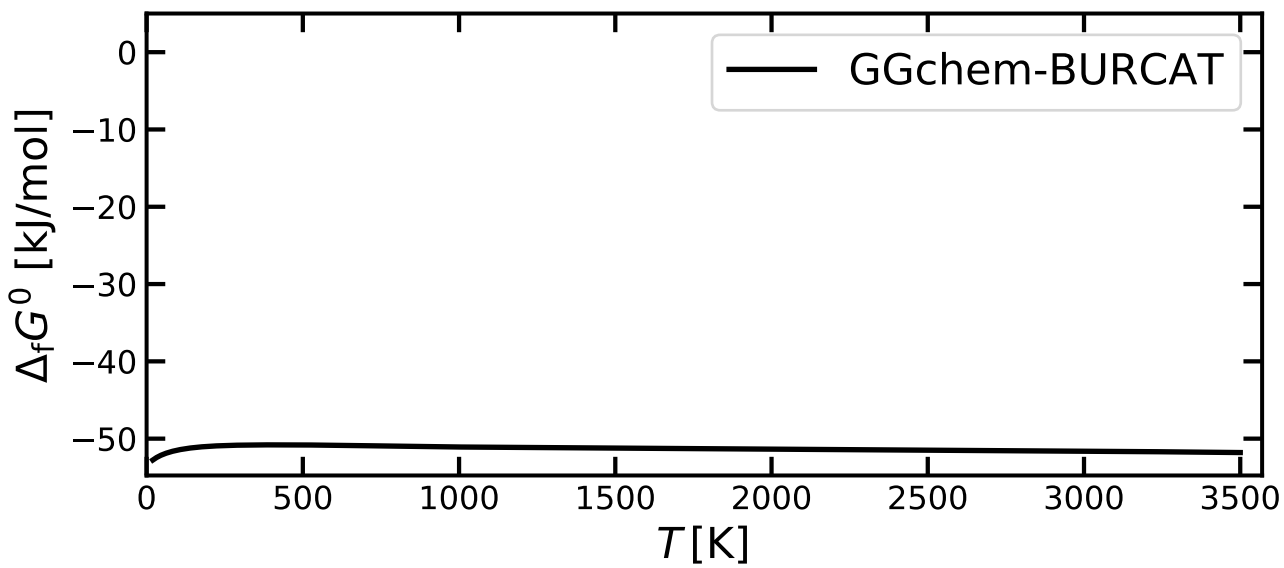
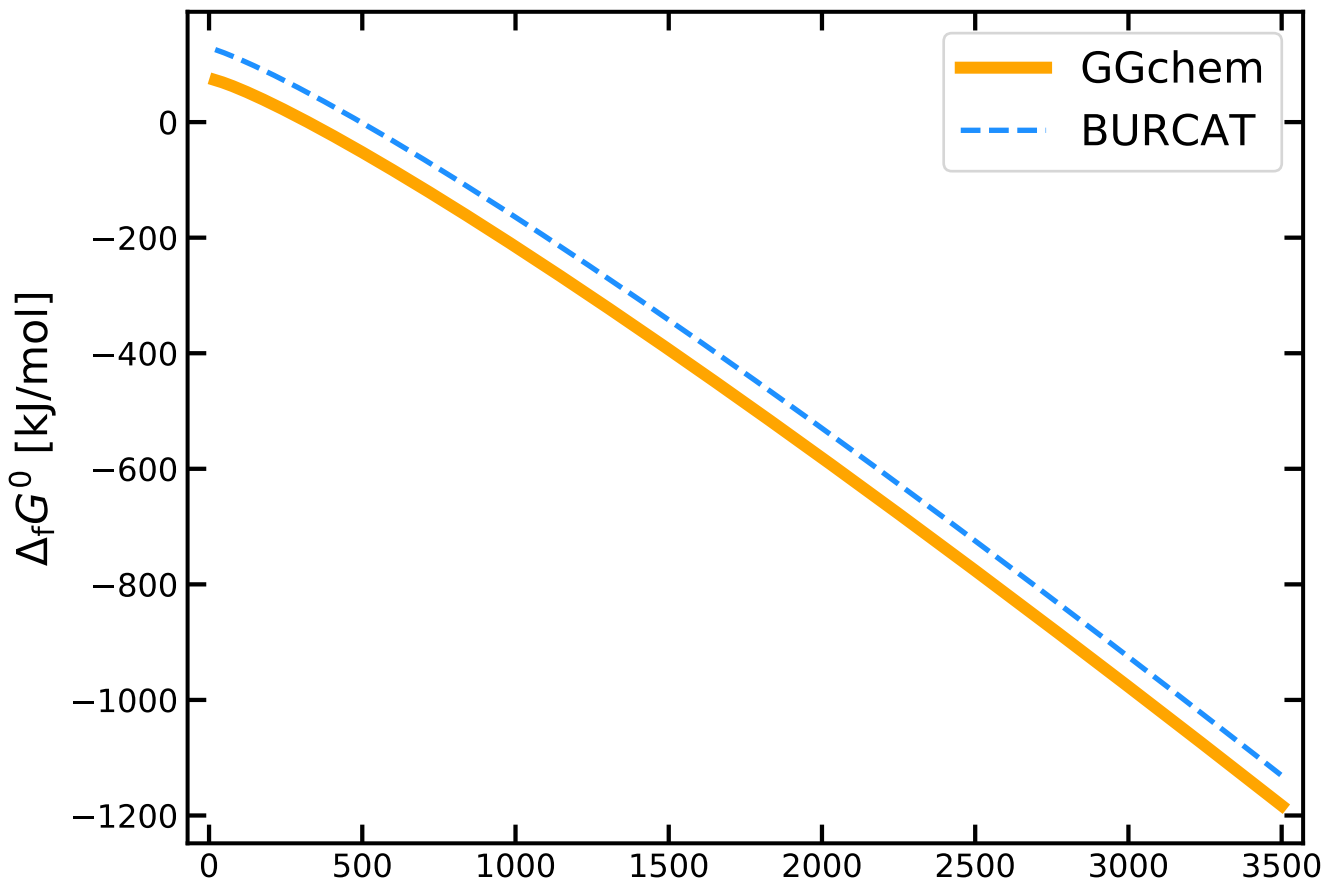
CL2



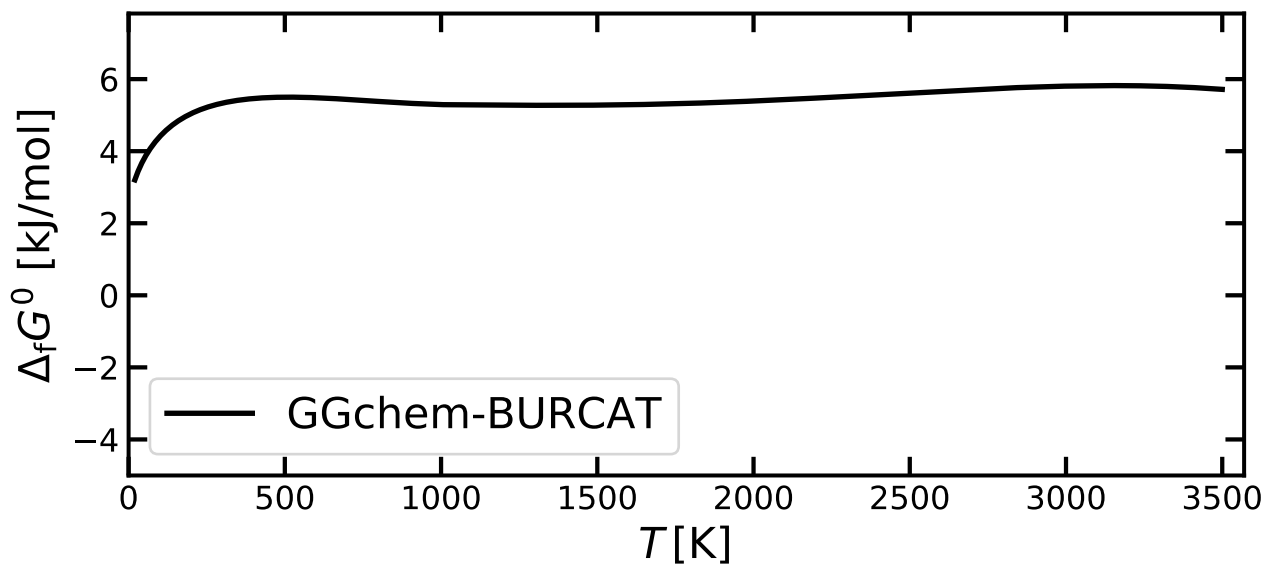
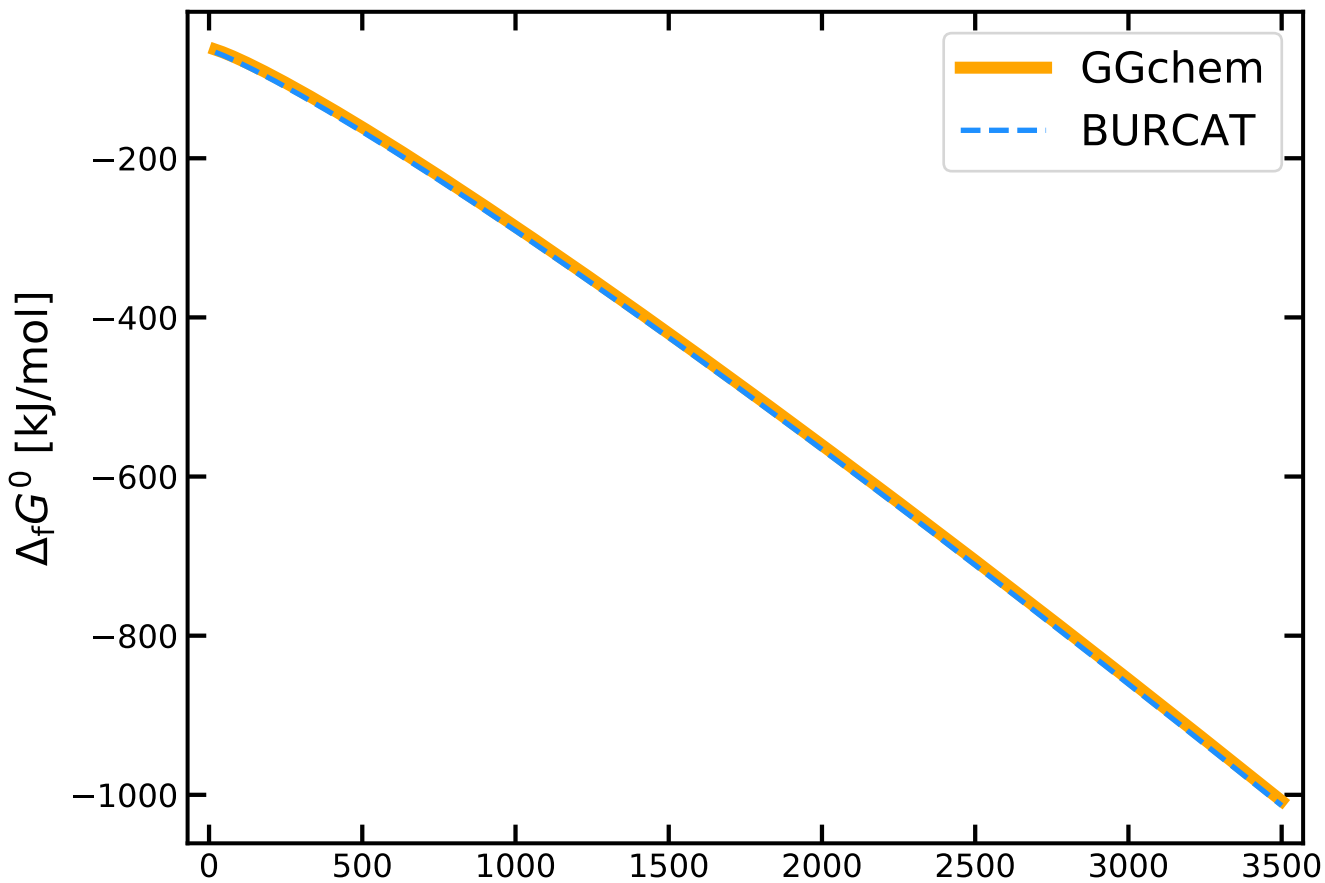
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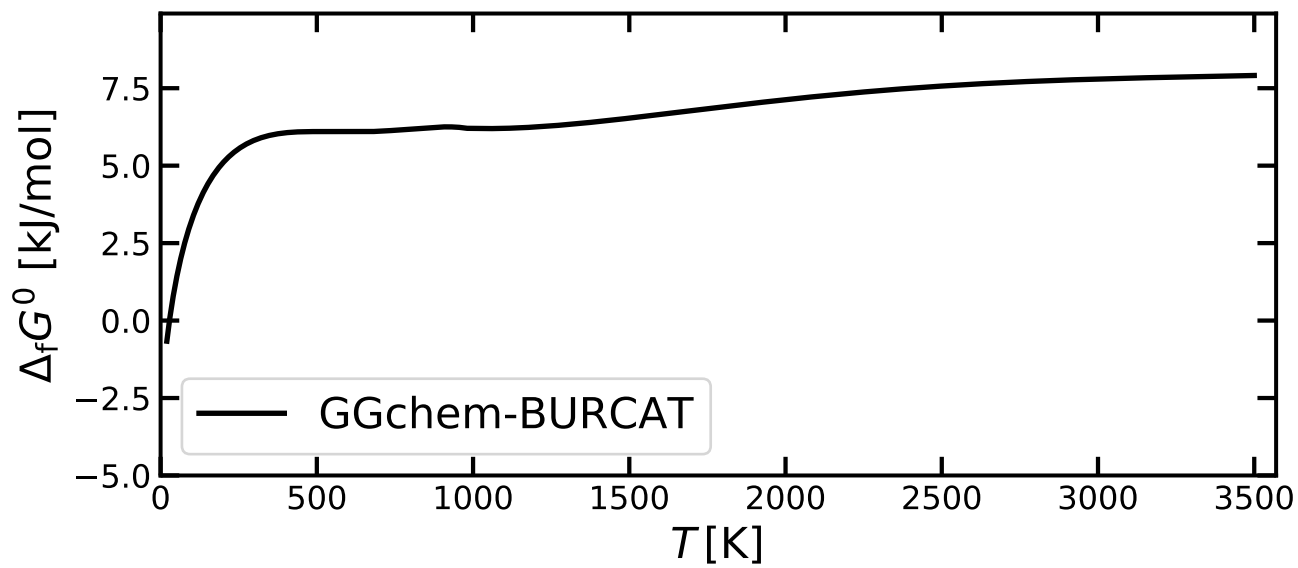
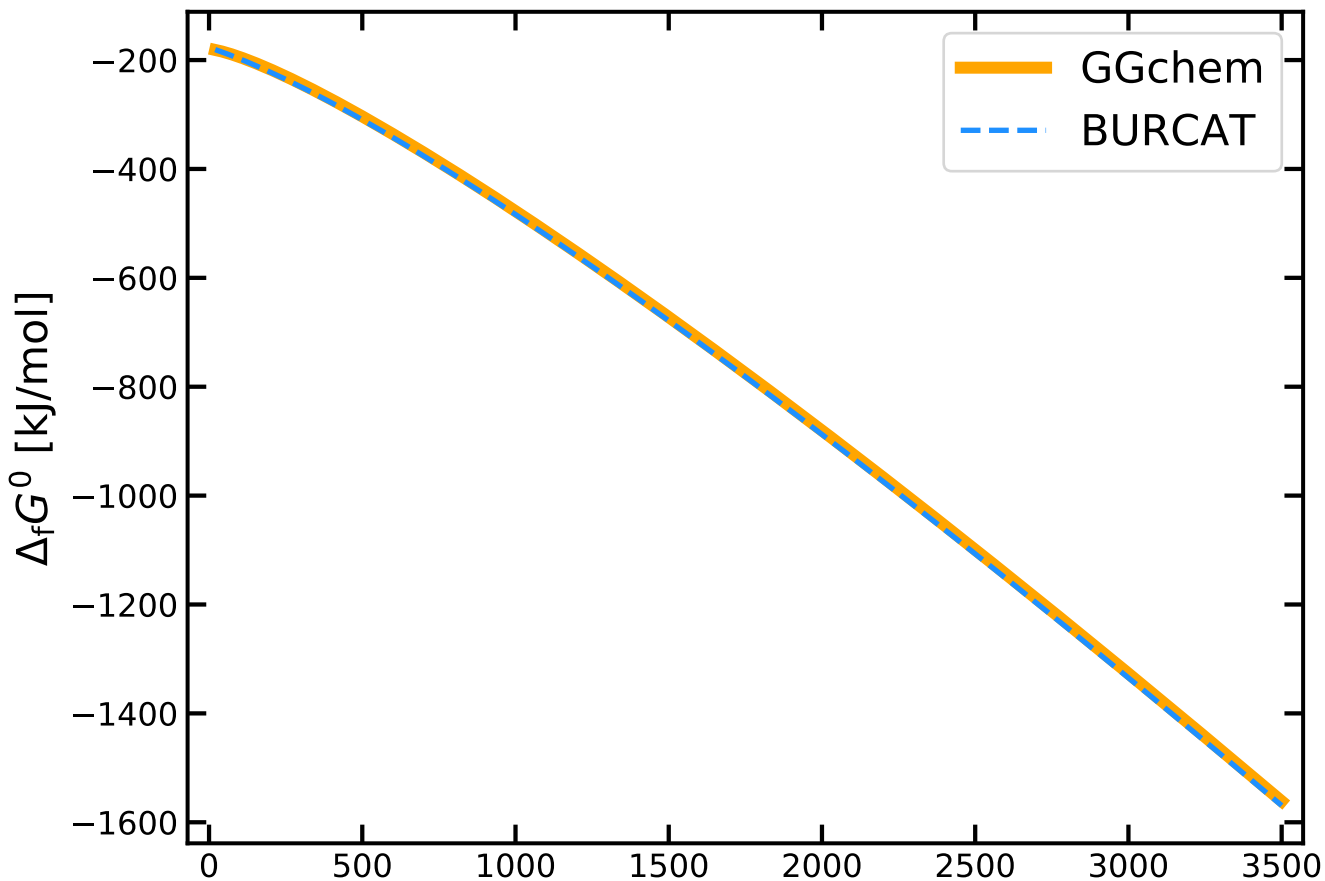
CLCLO



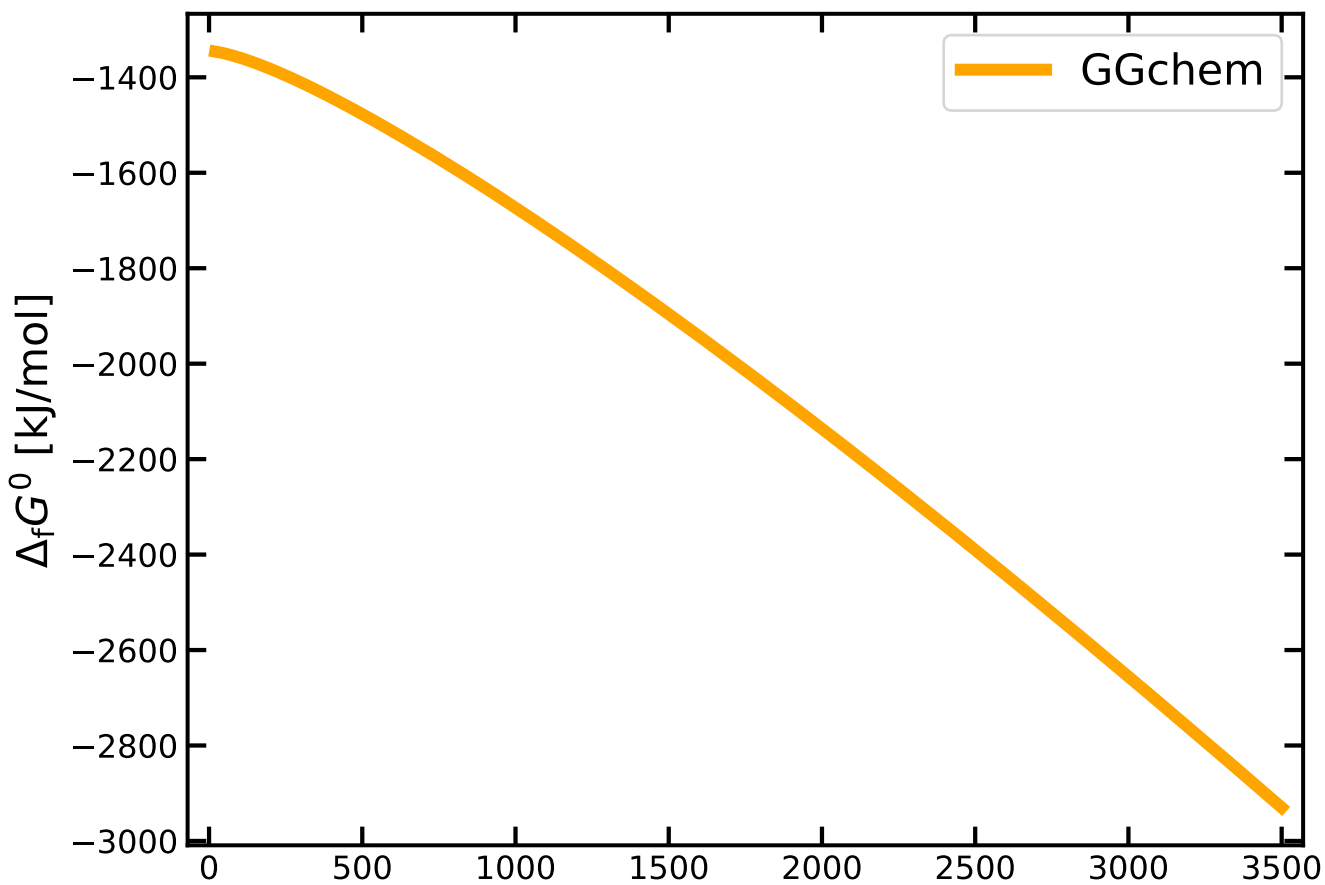
CLF



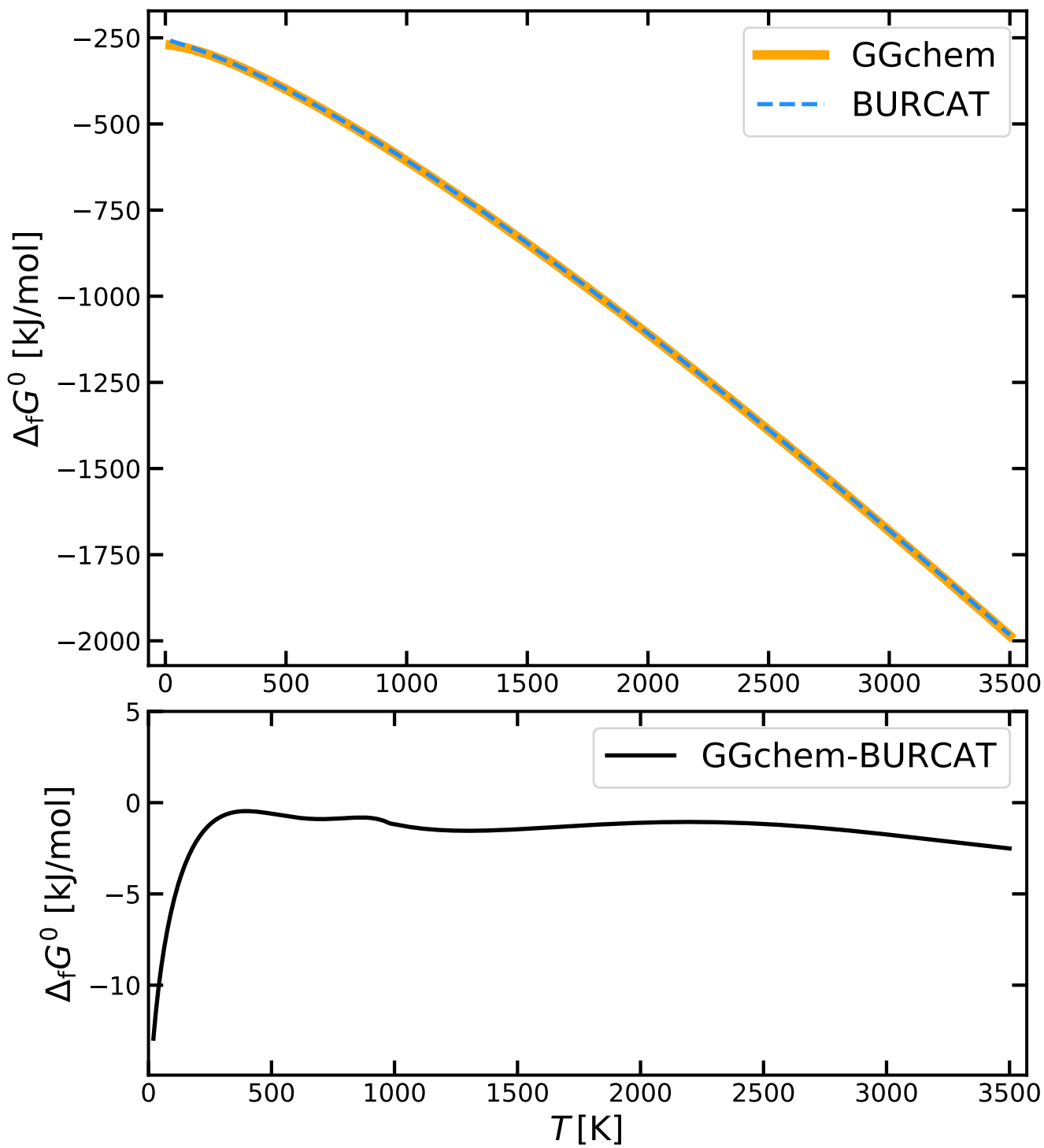
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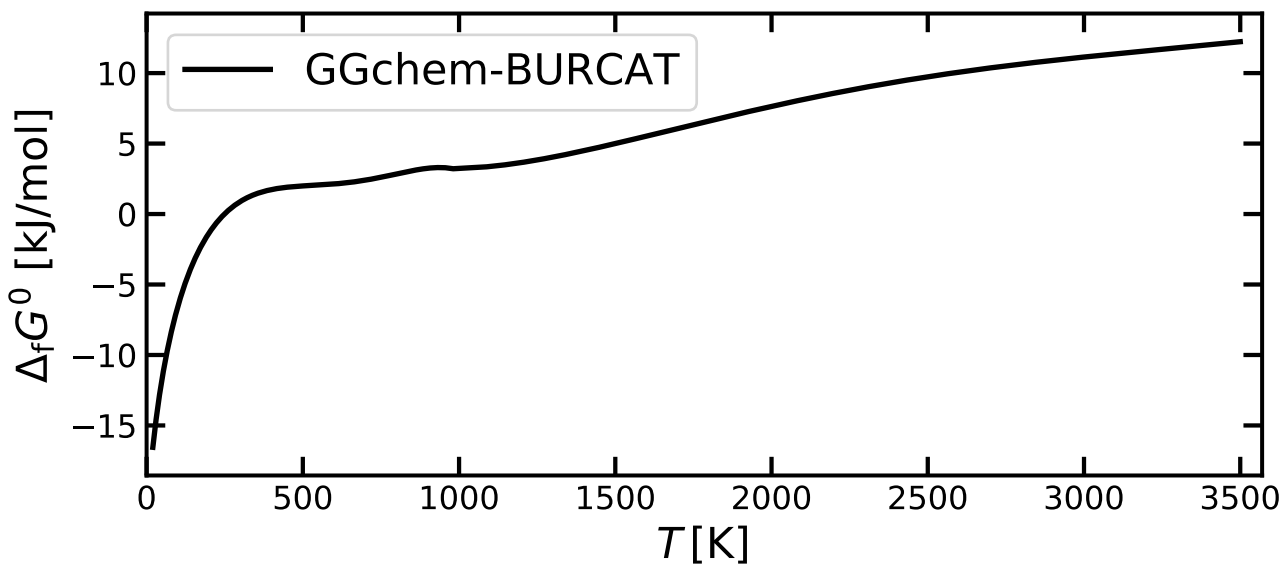
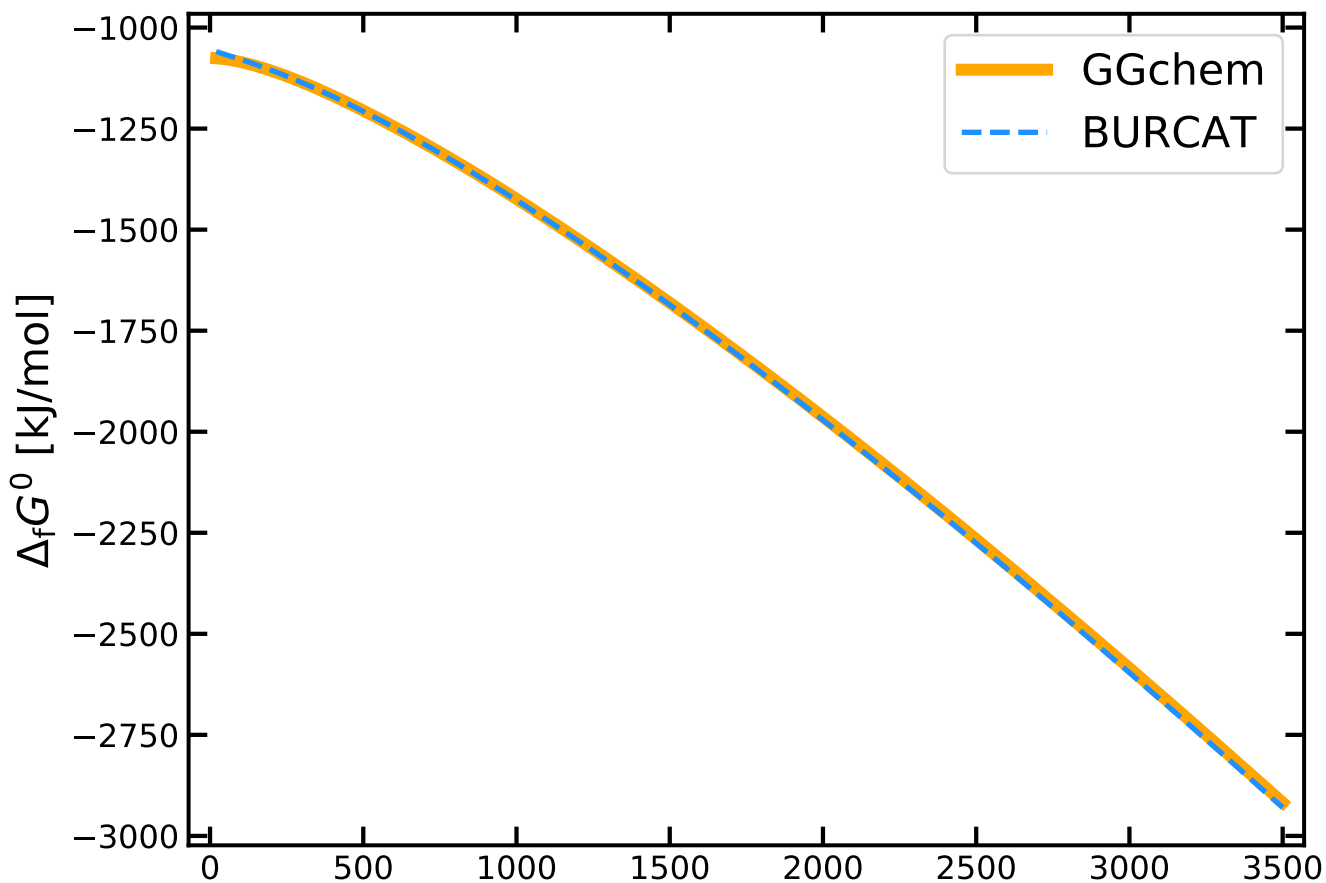
CLF3SI



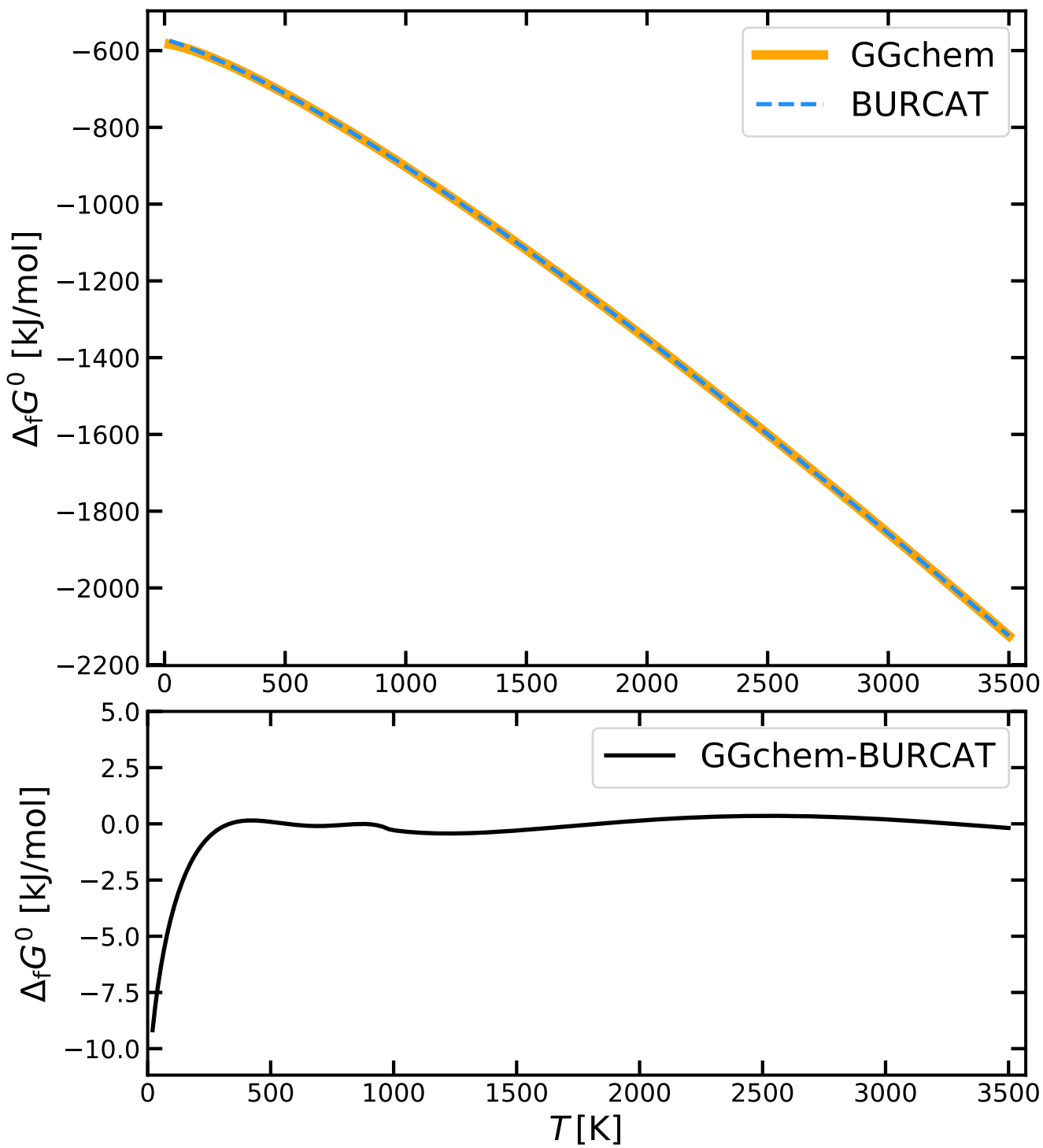
CLF5



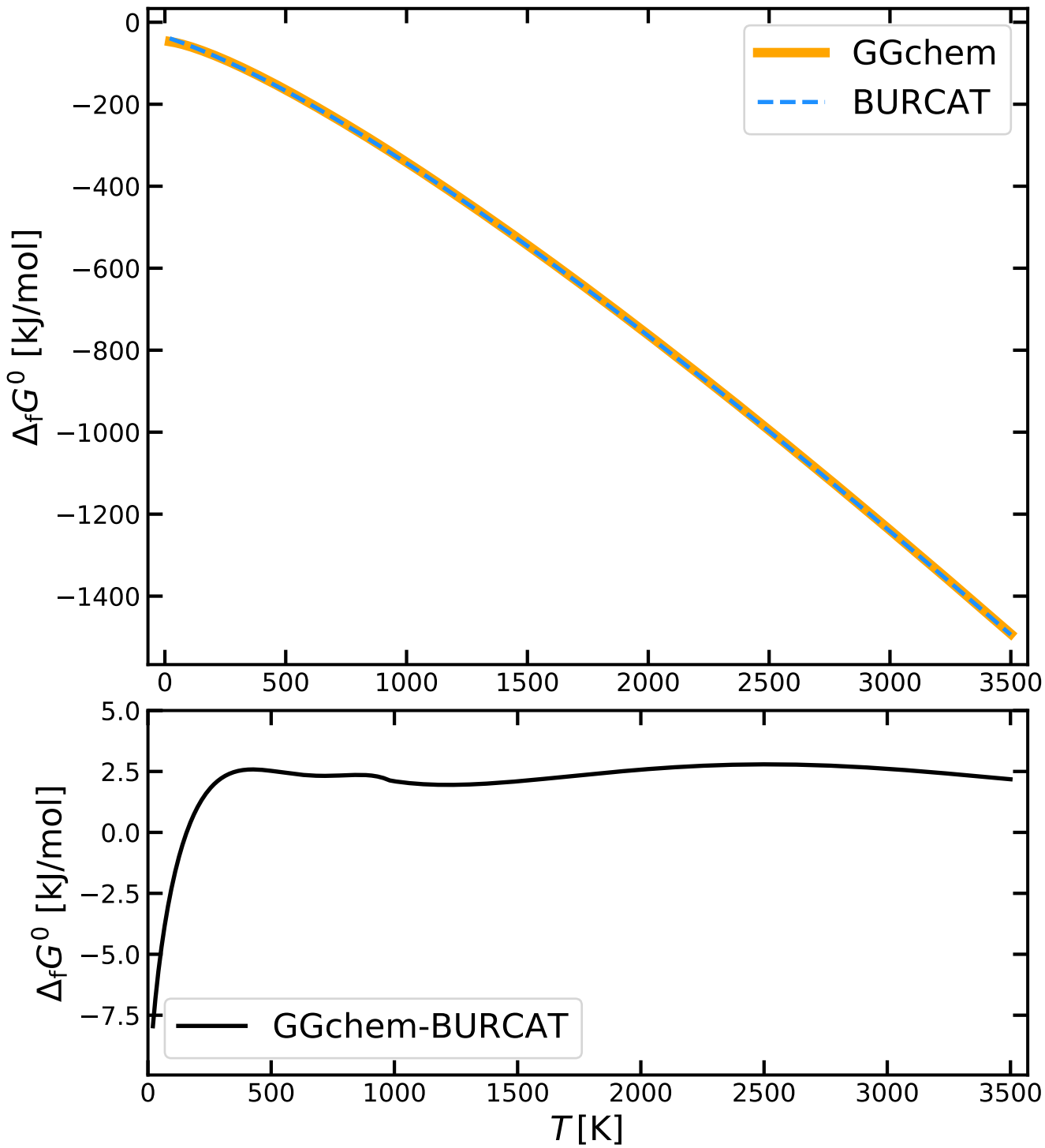
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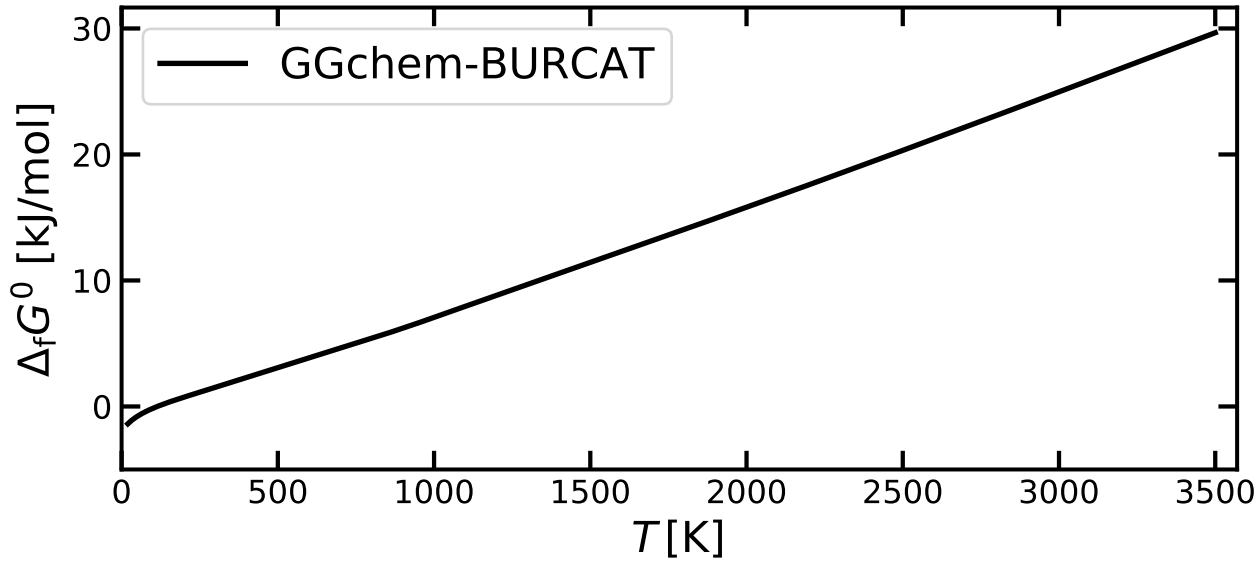
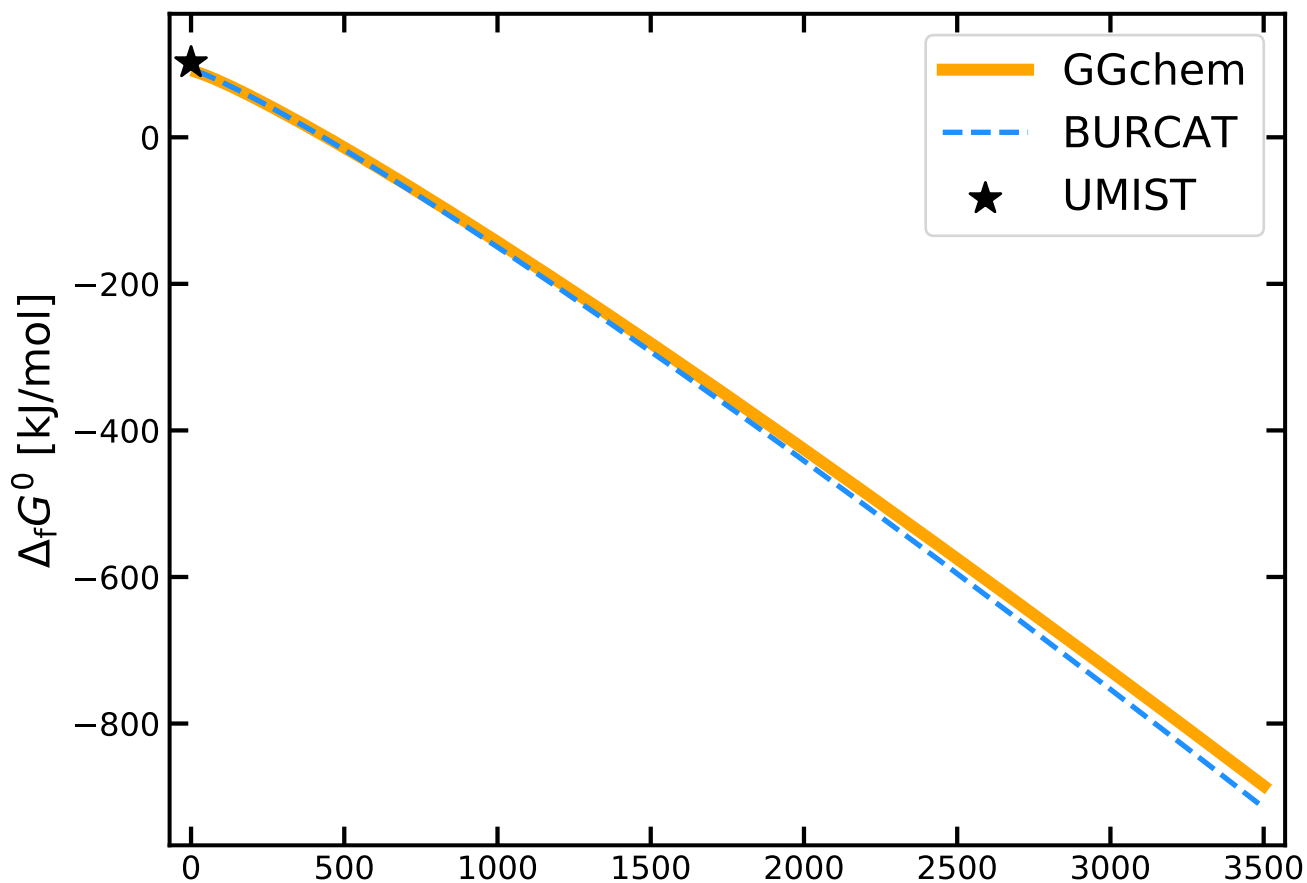
CLFO2S



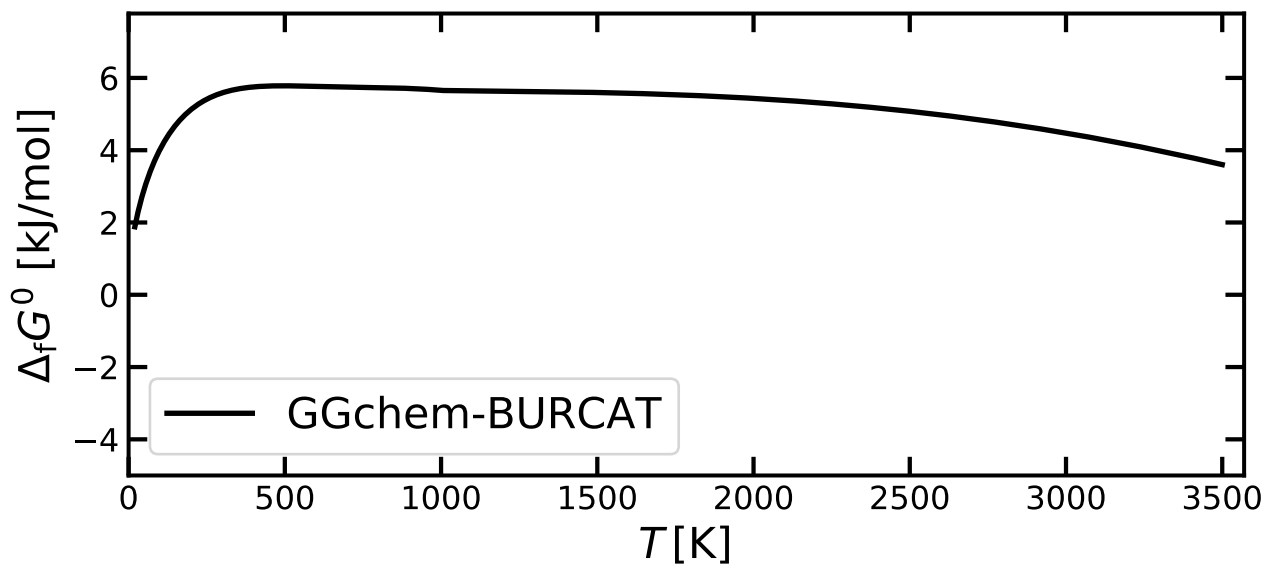
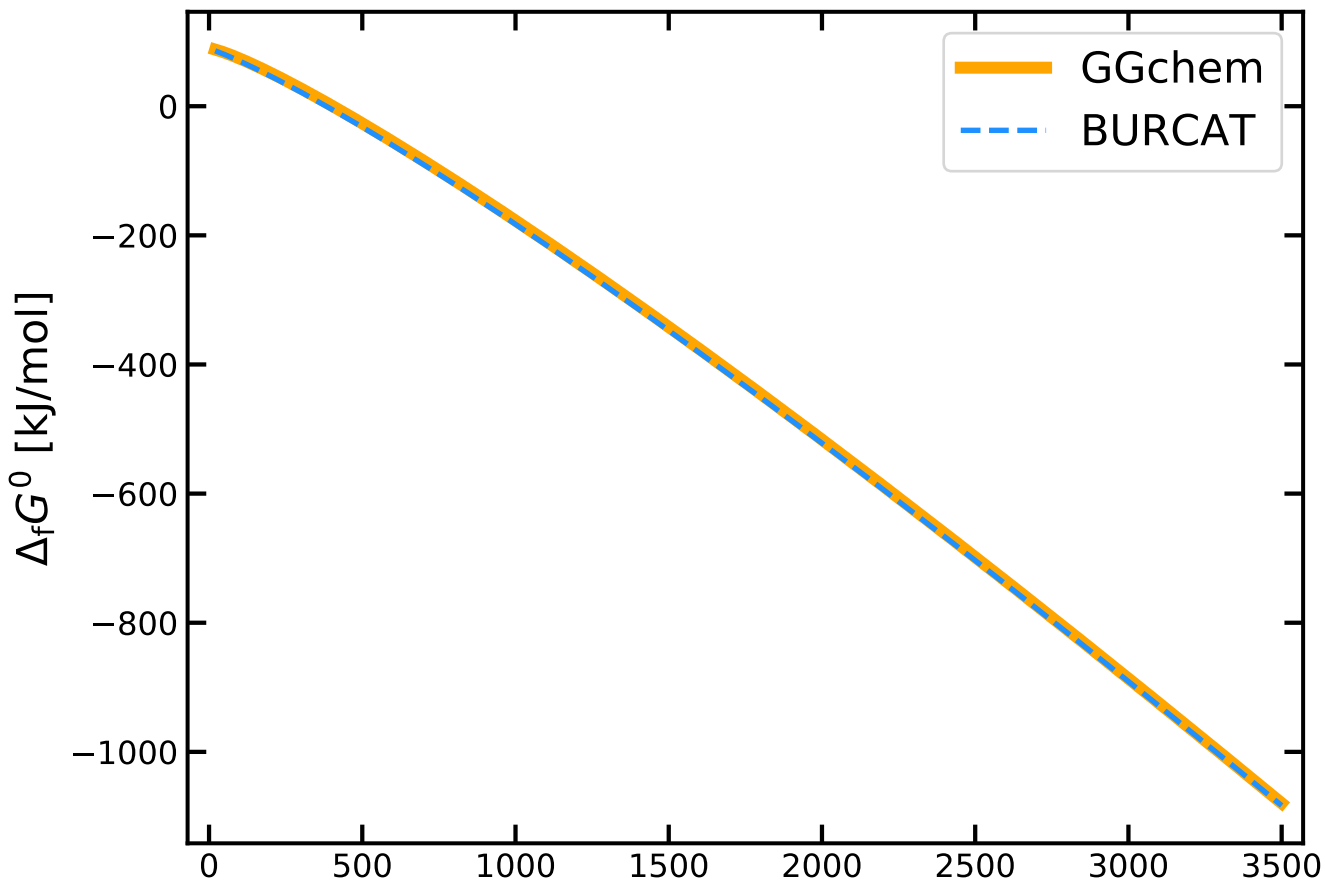
CLFO3



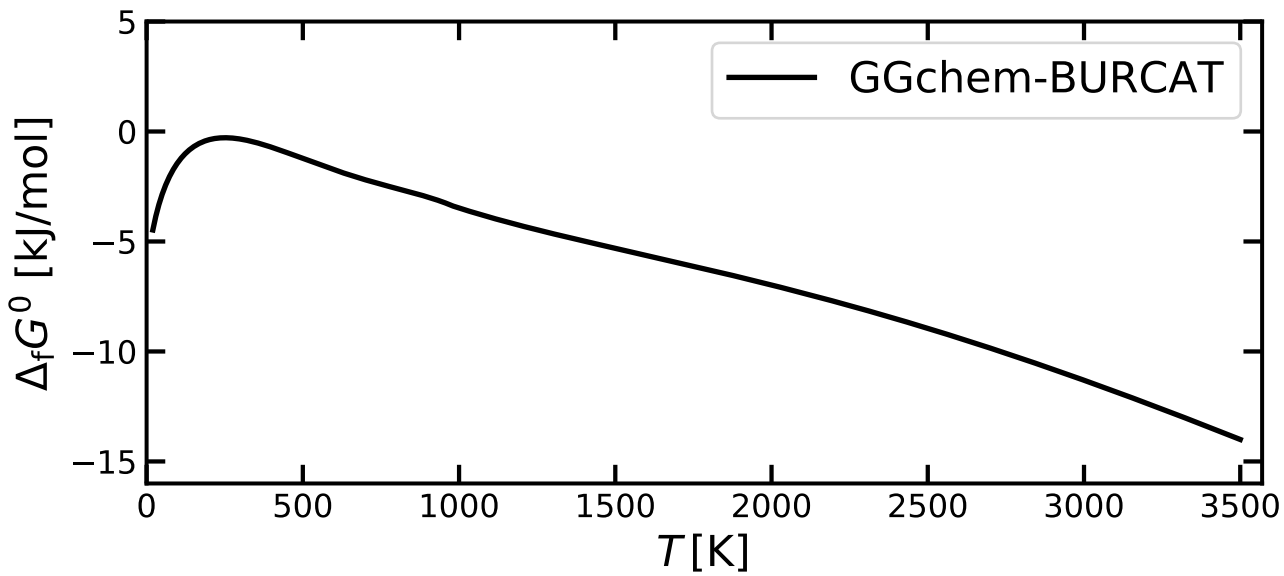
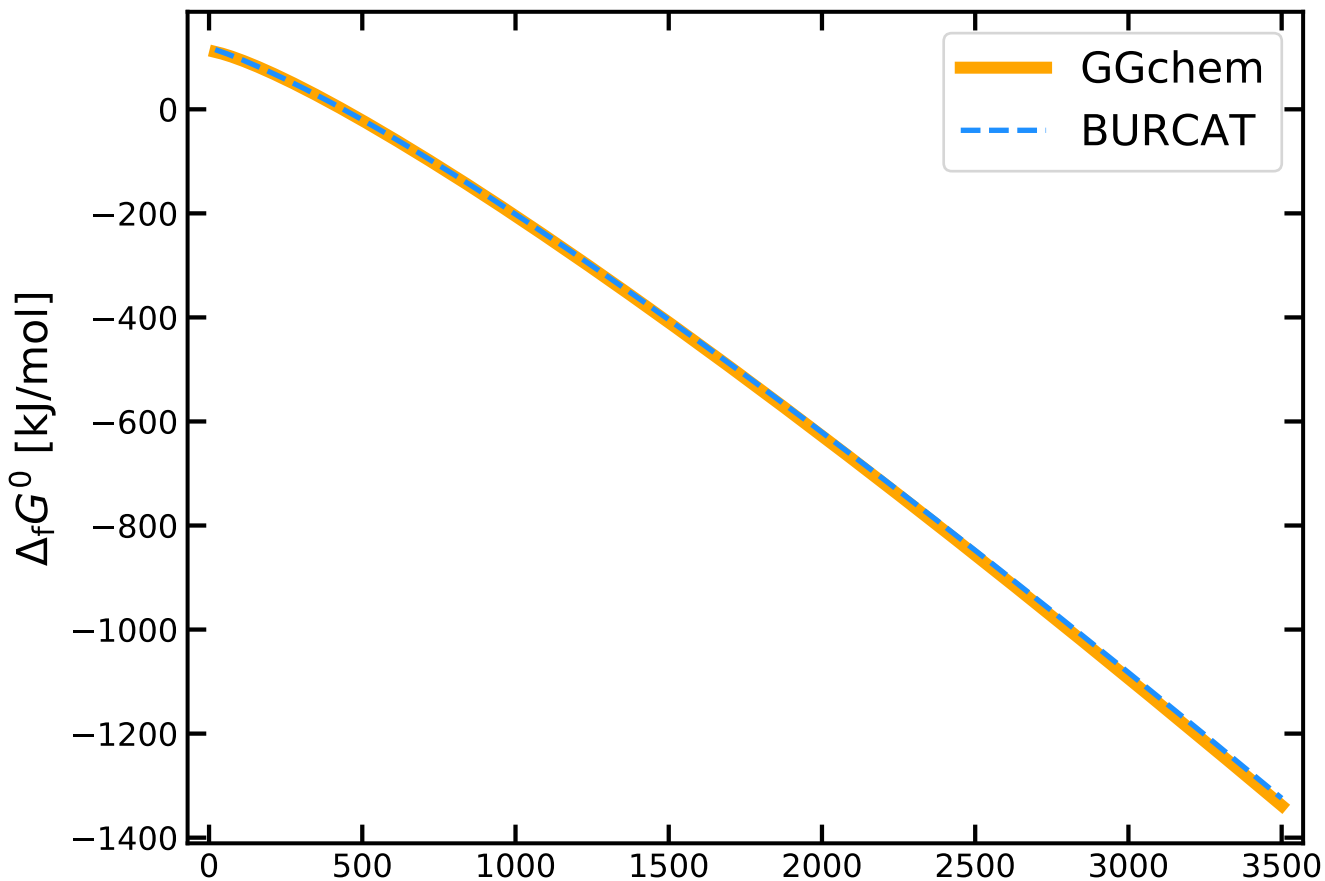
CLO



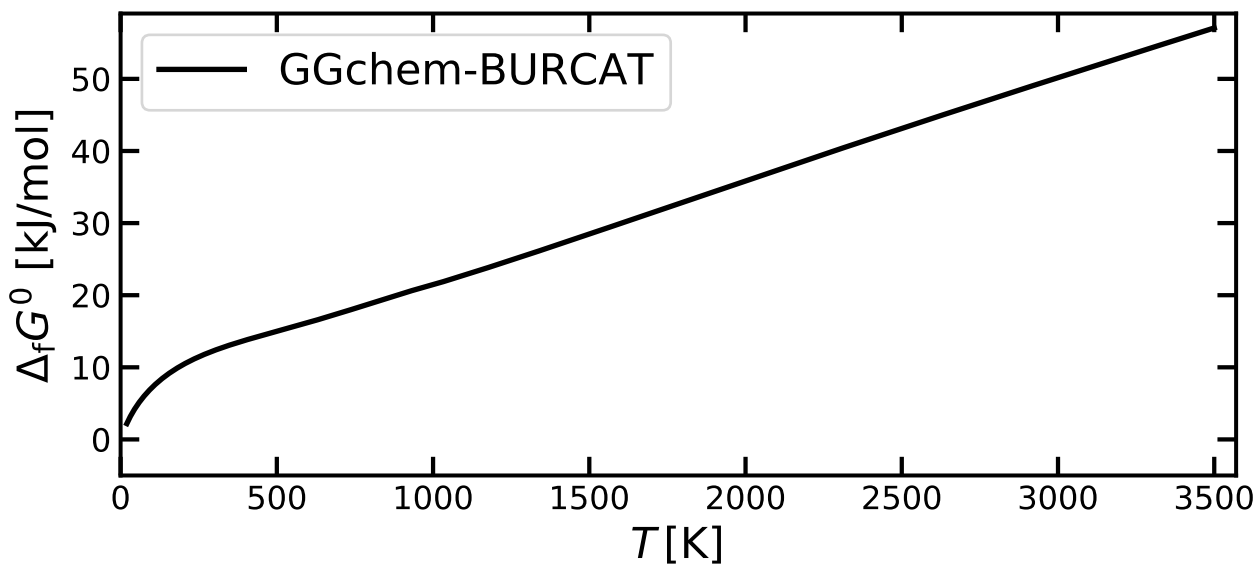
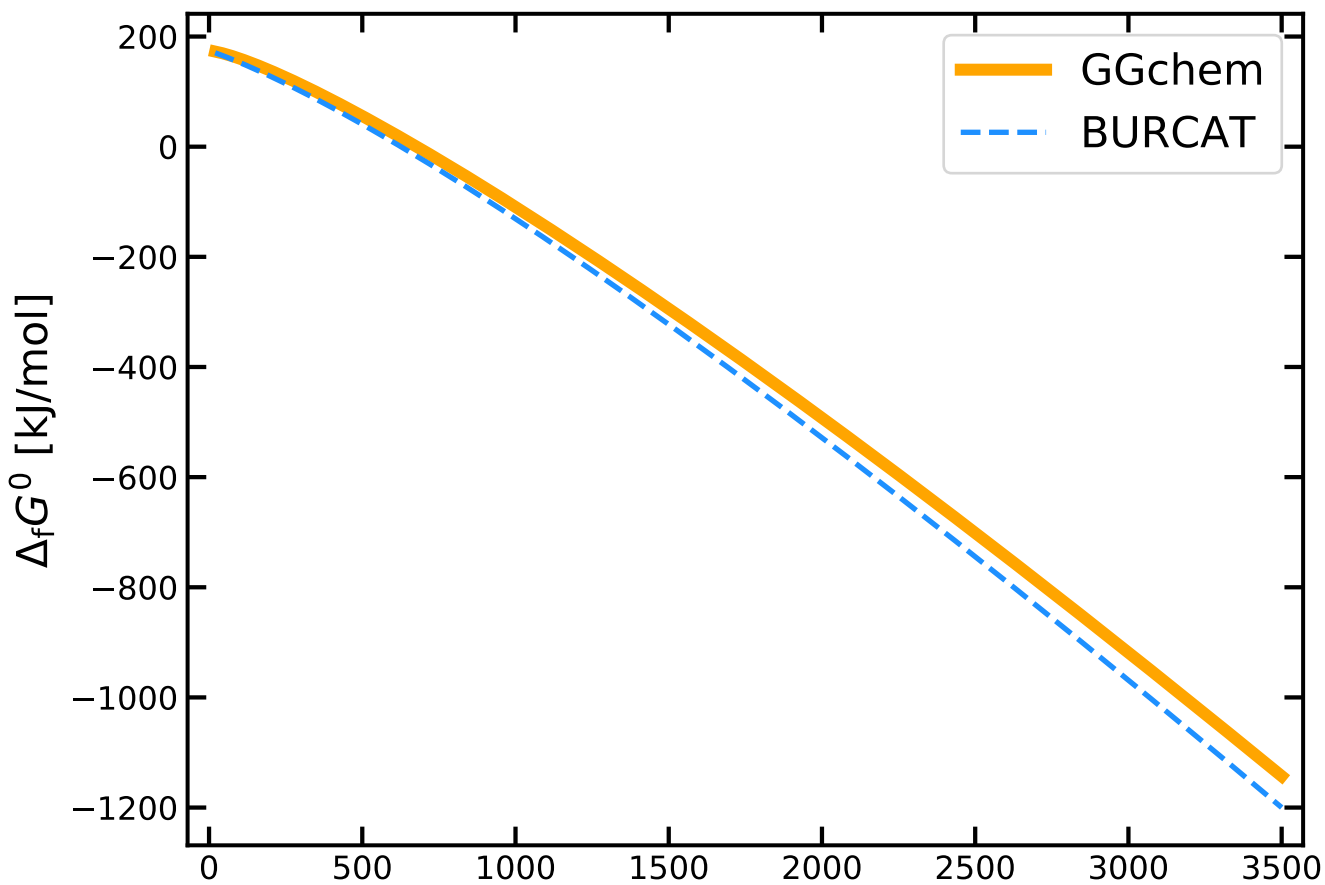
CLO2



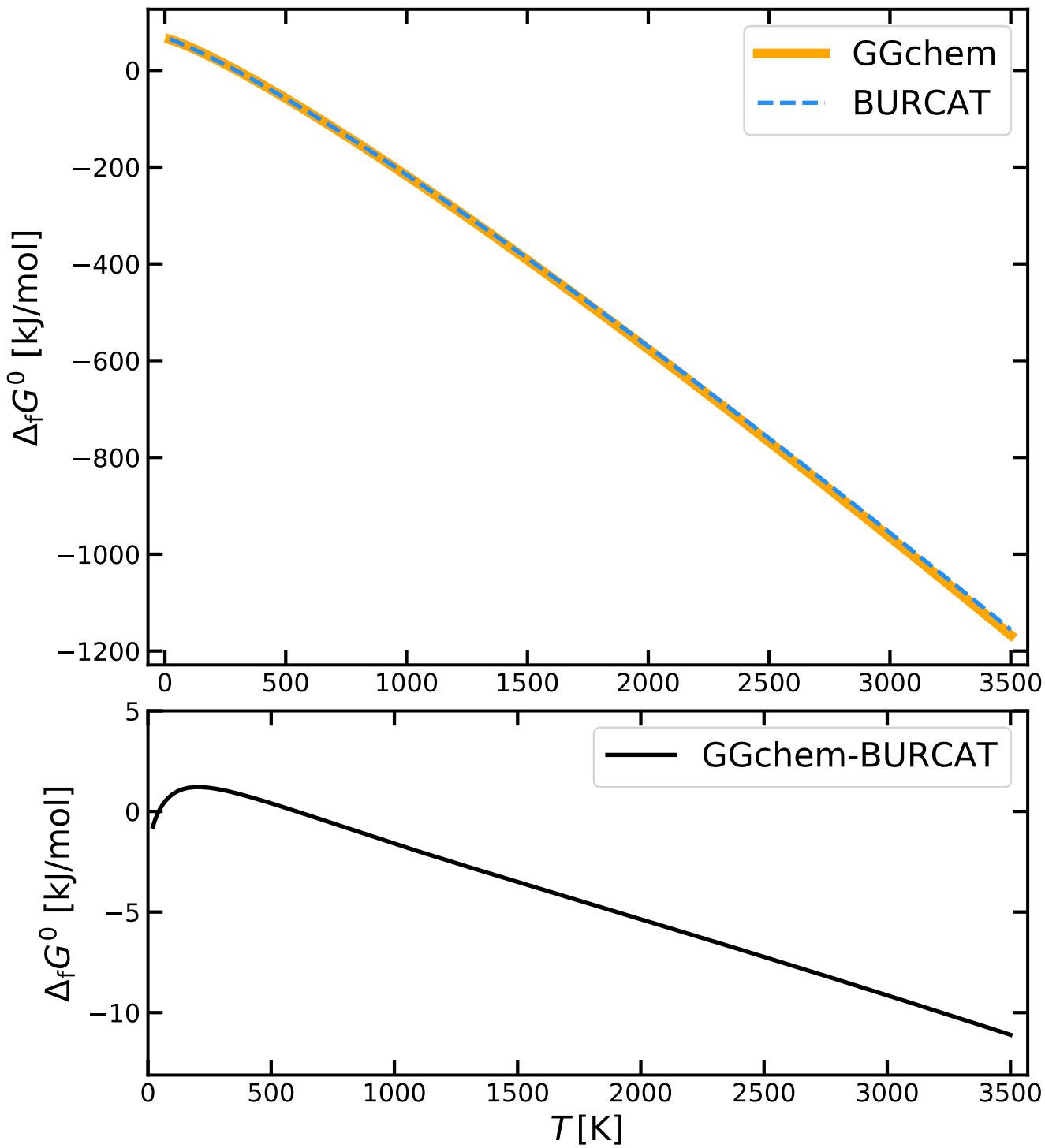
CLO2CL



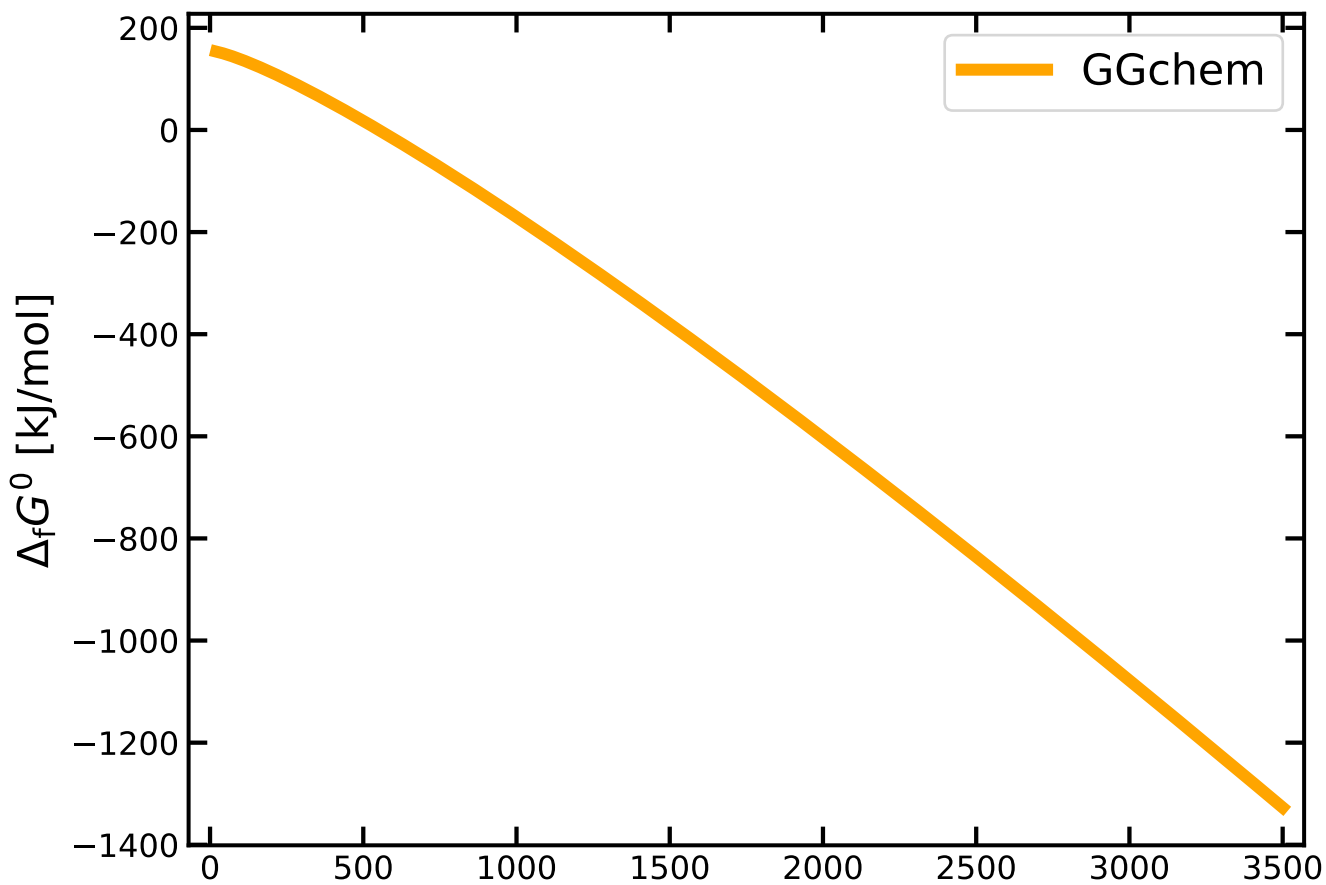
CLO3



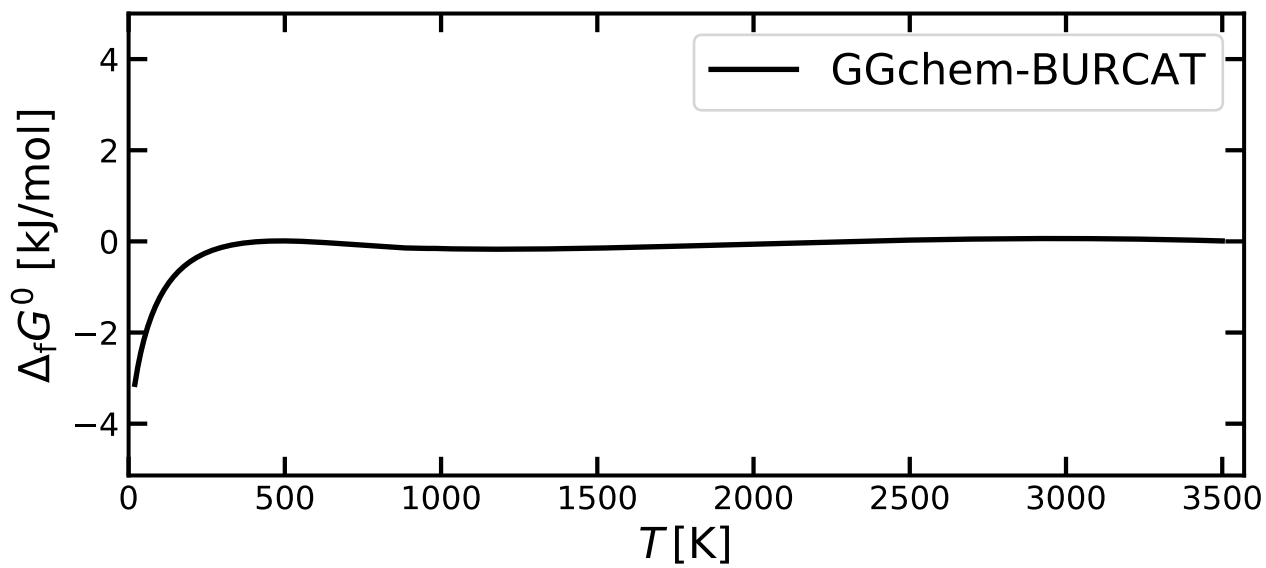
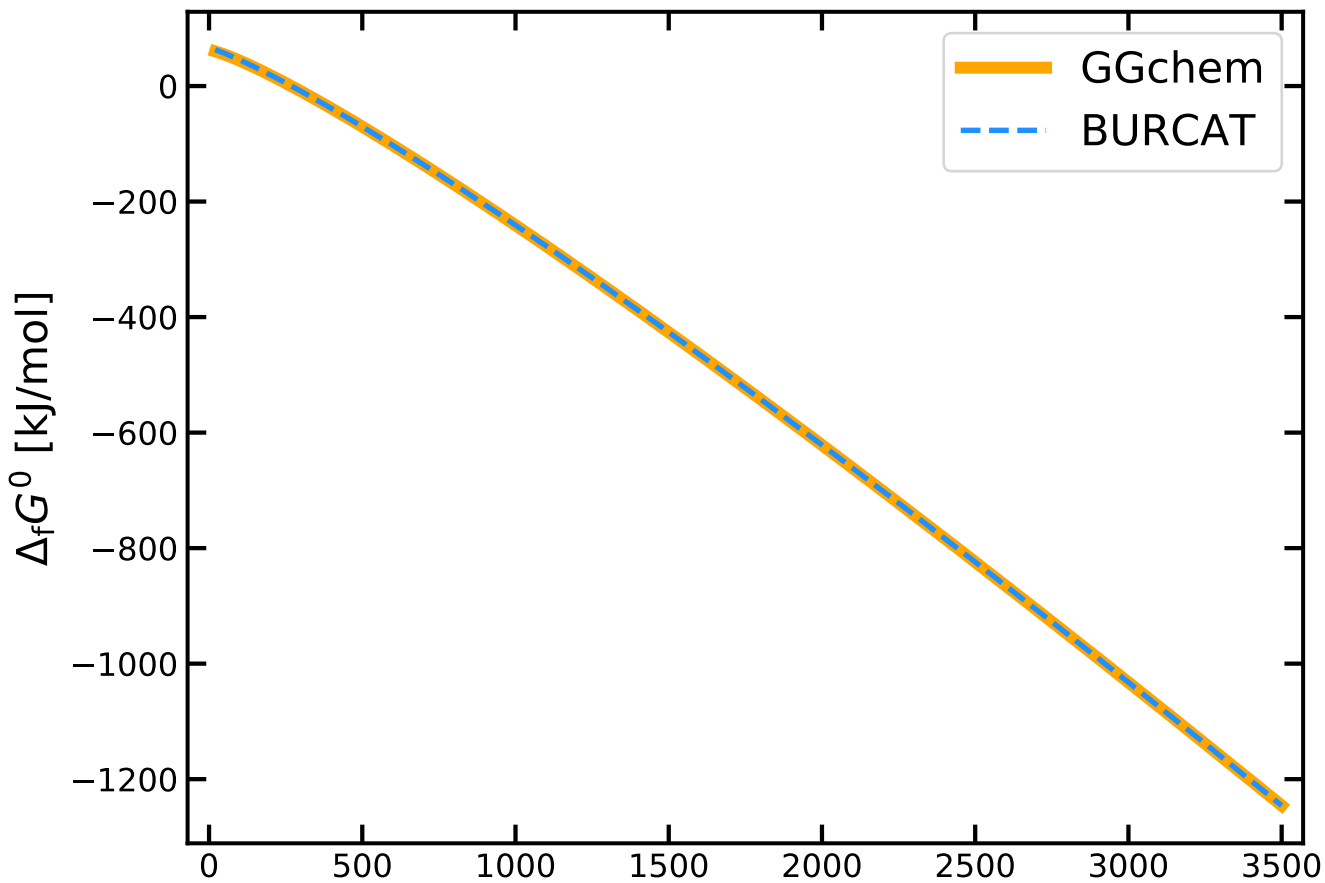
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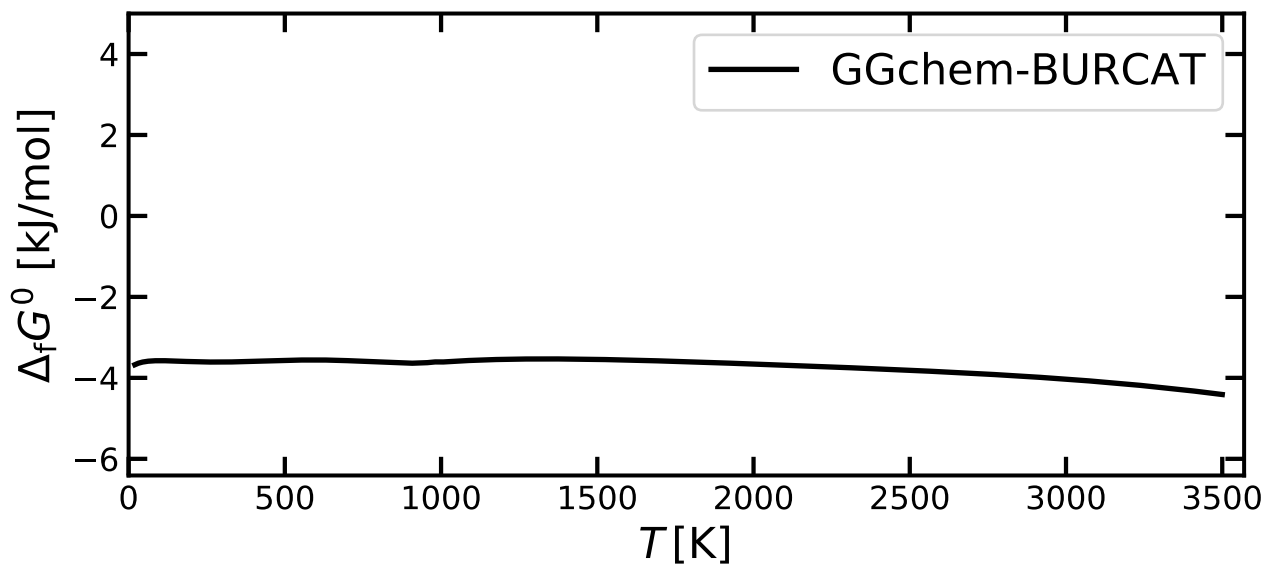
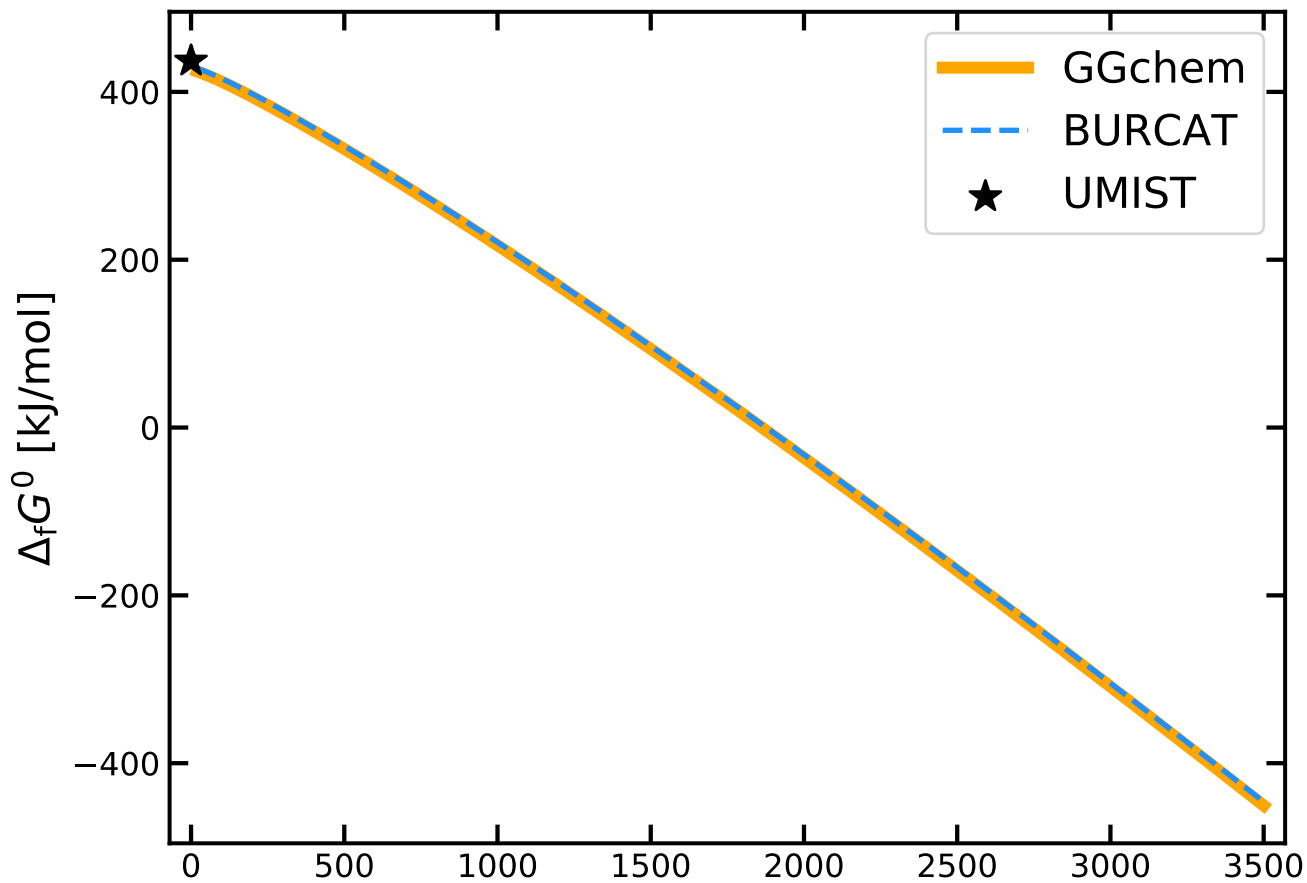
CLOCLO



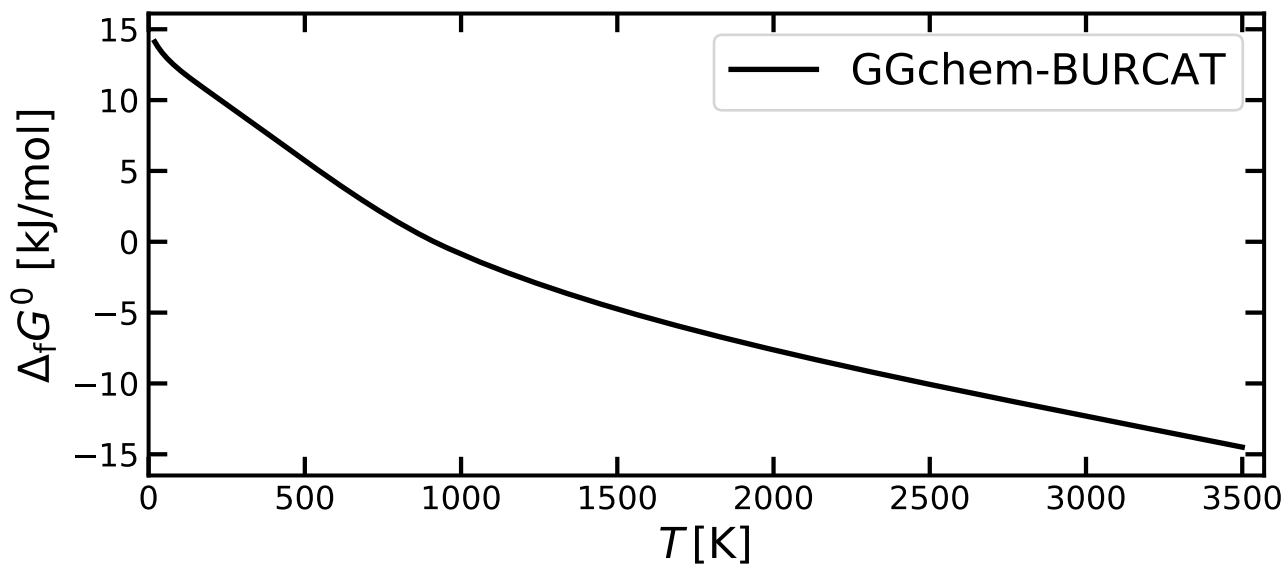
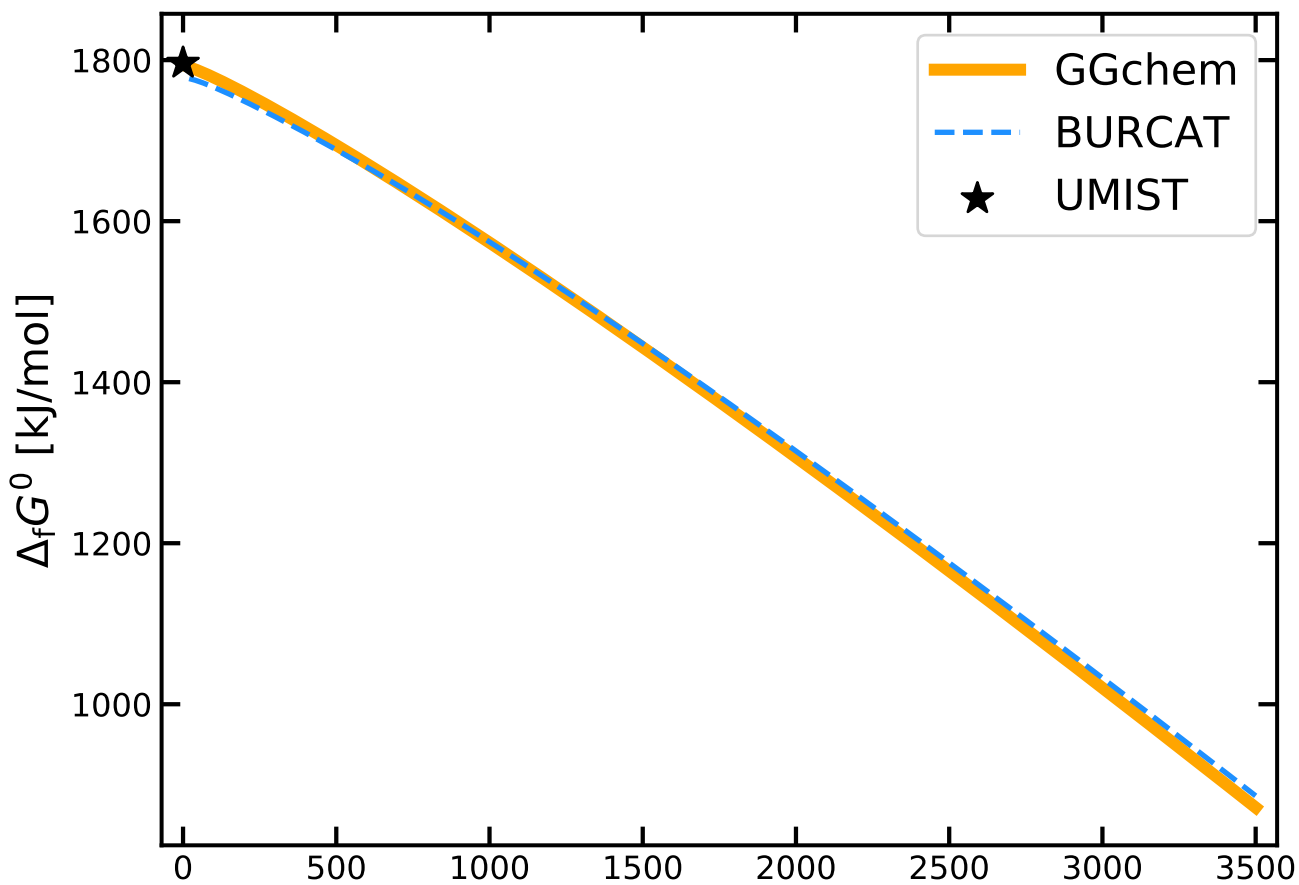
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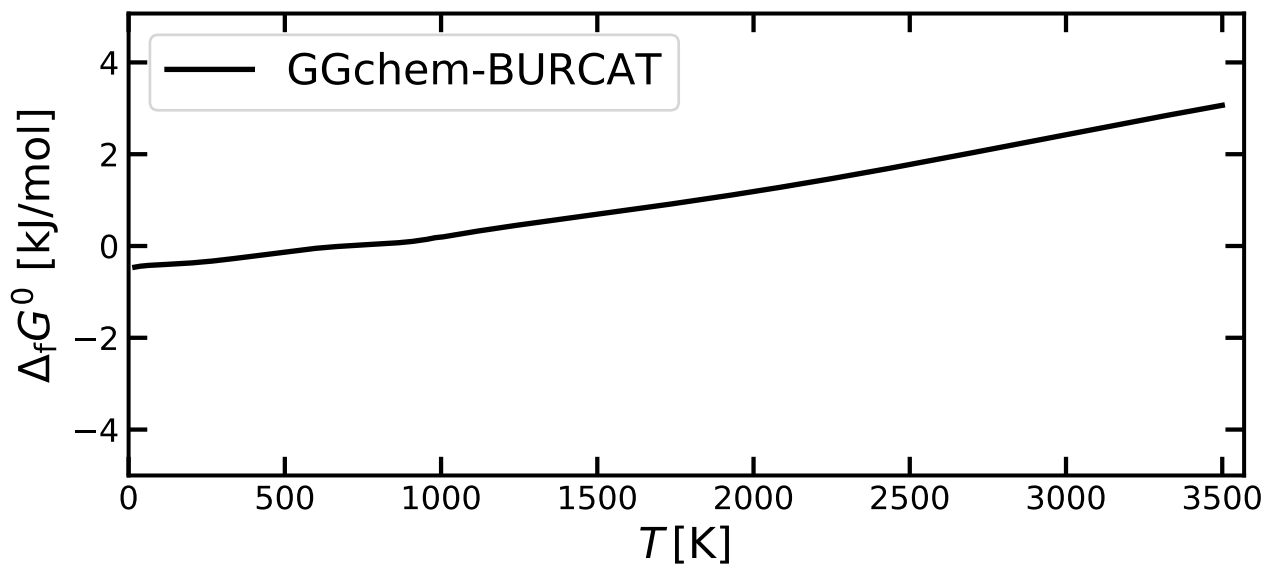
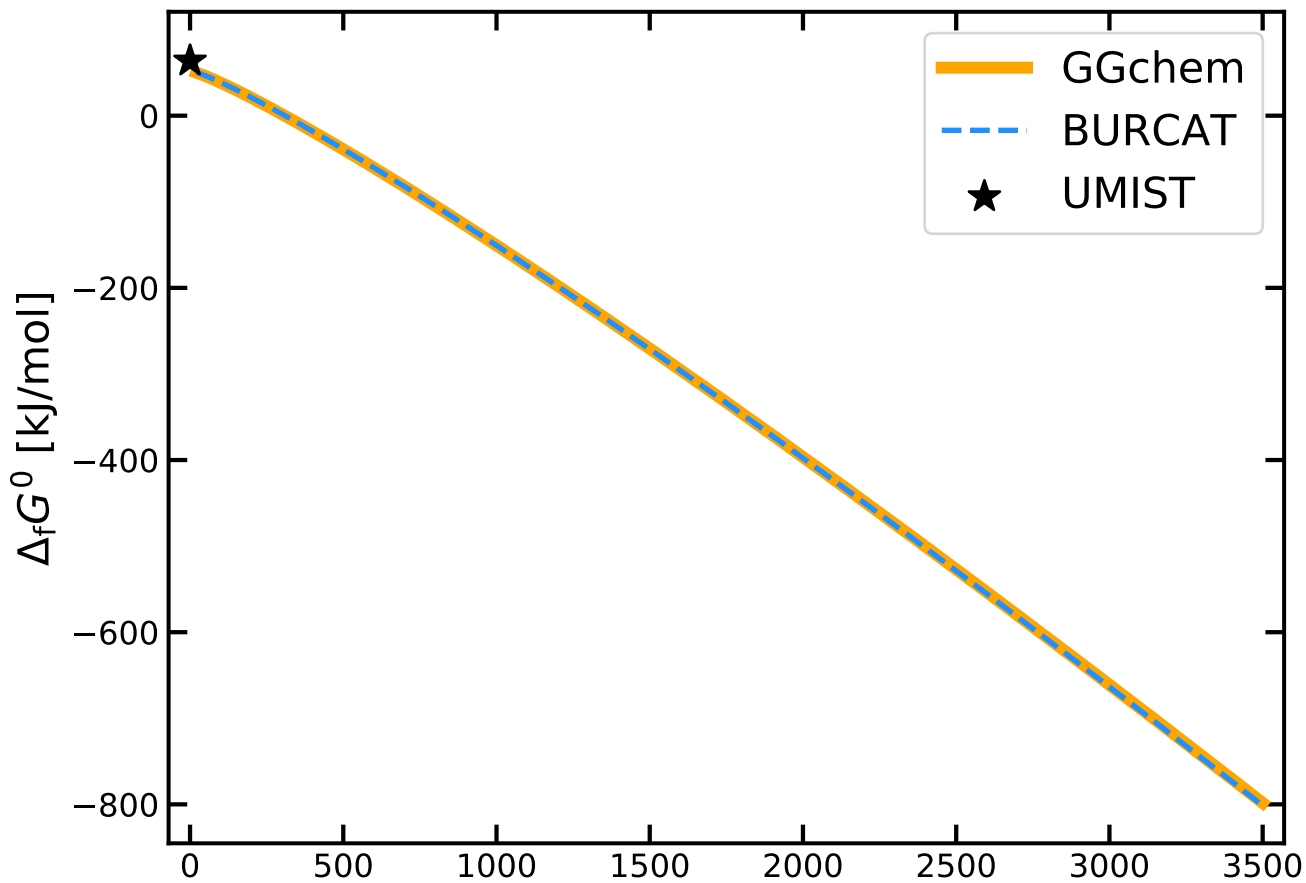
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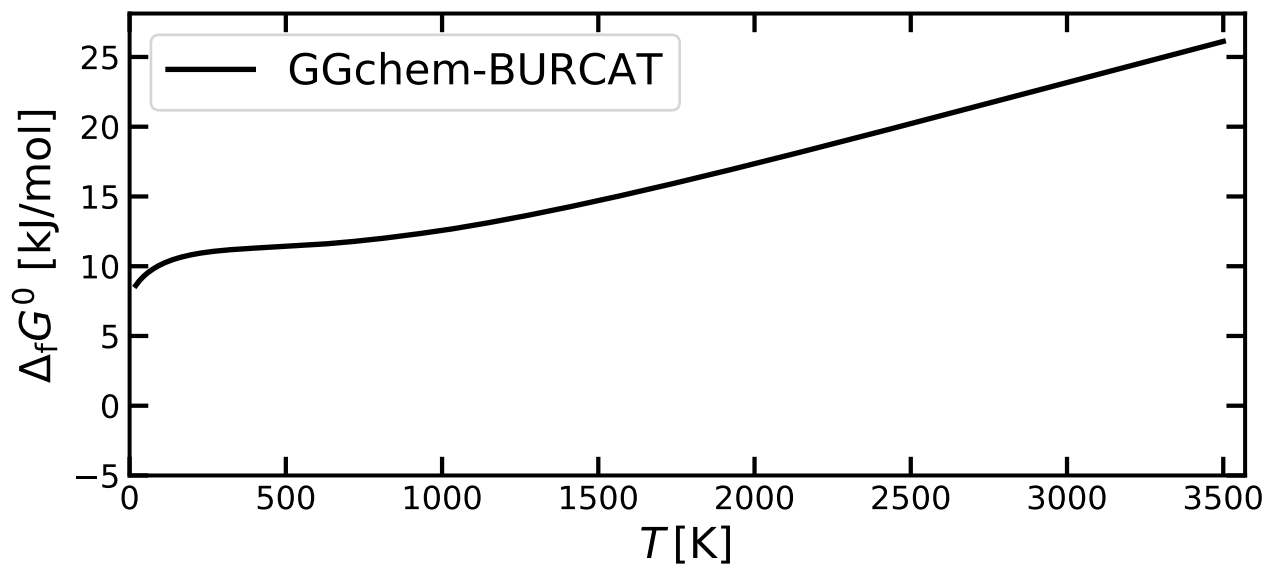
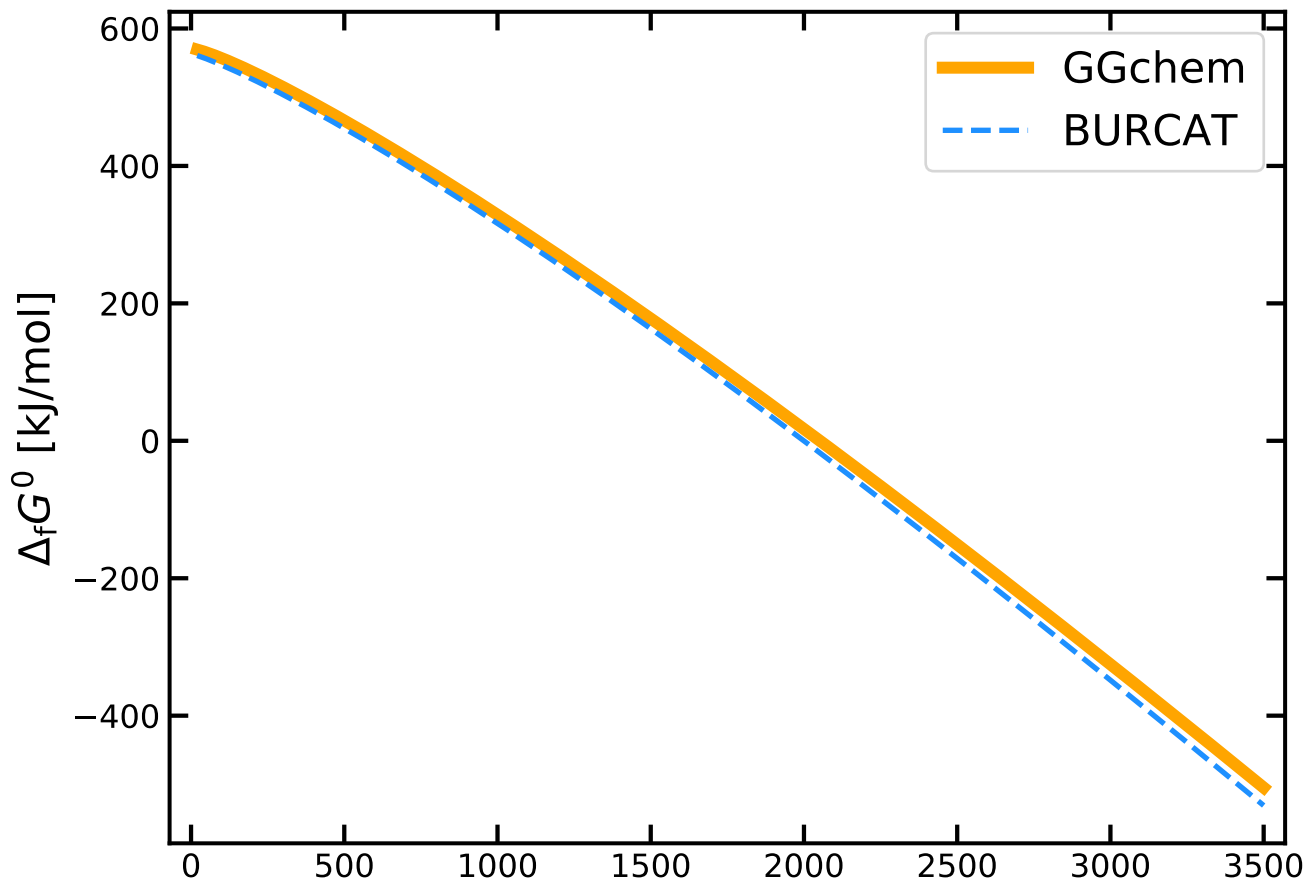
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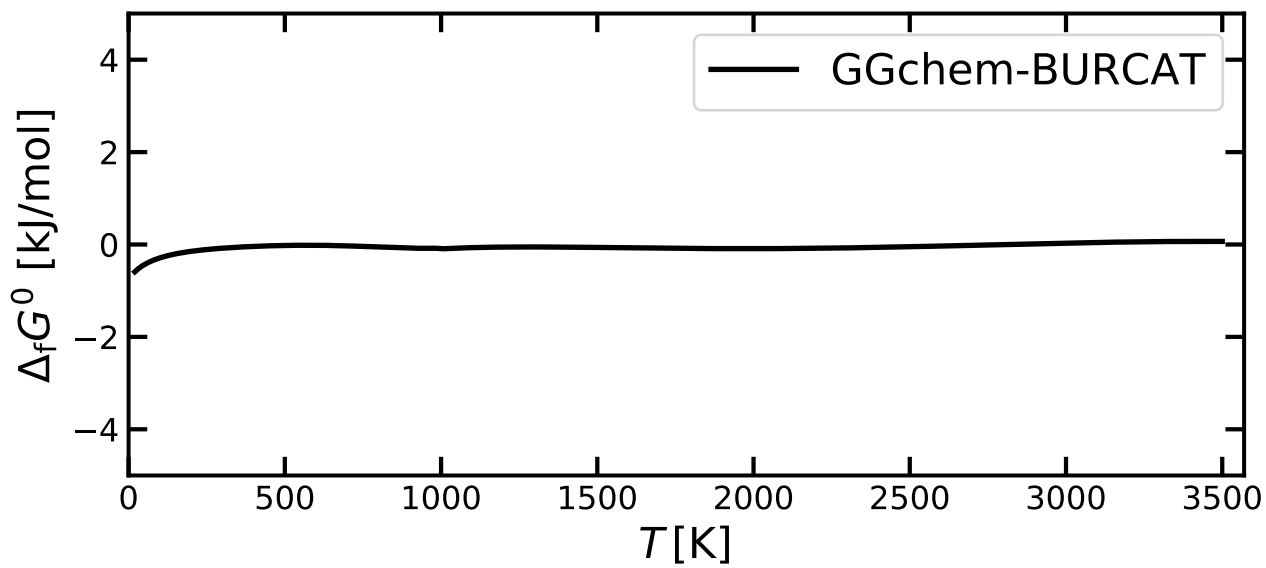
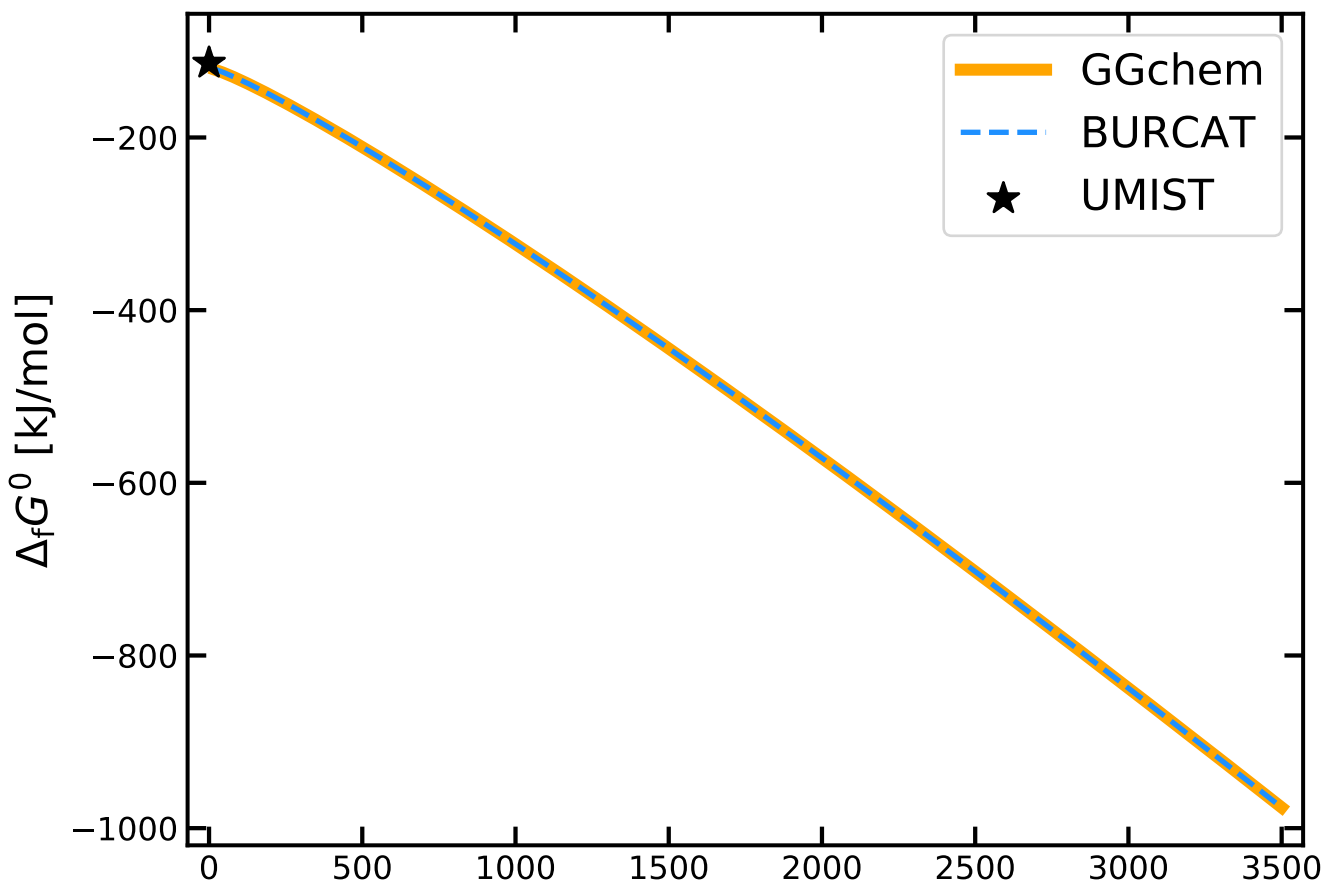
CN-



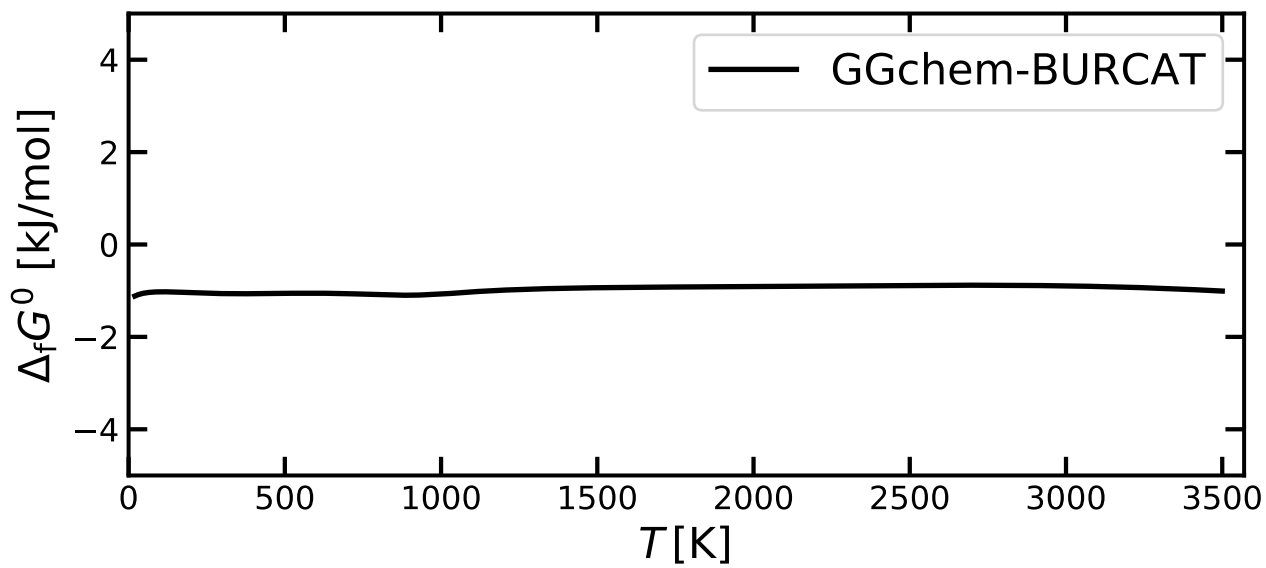
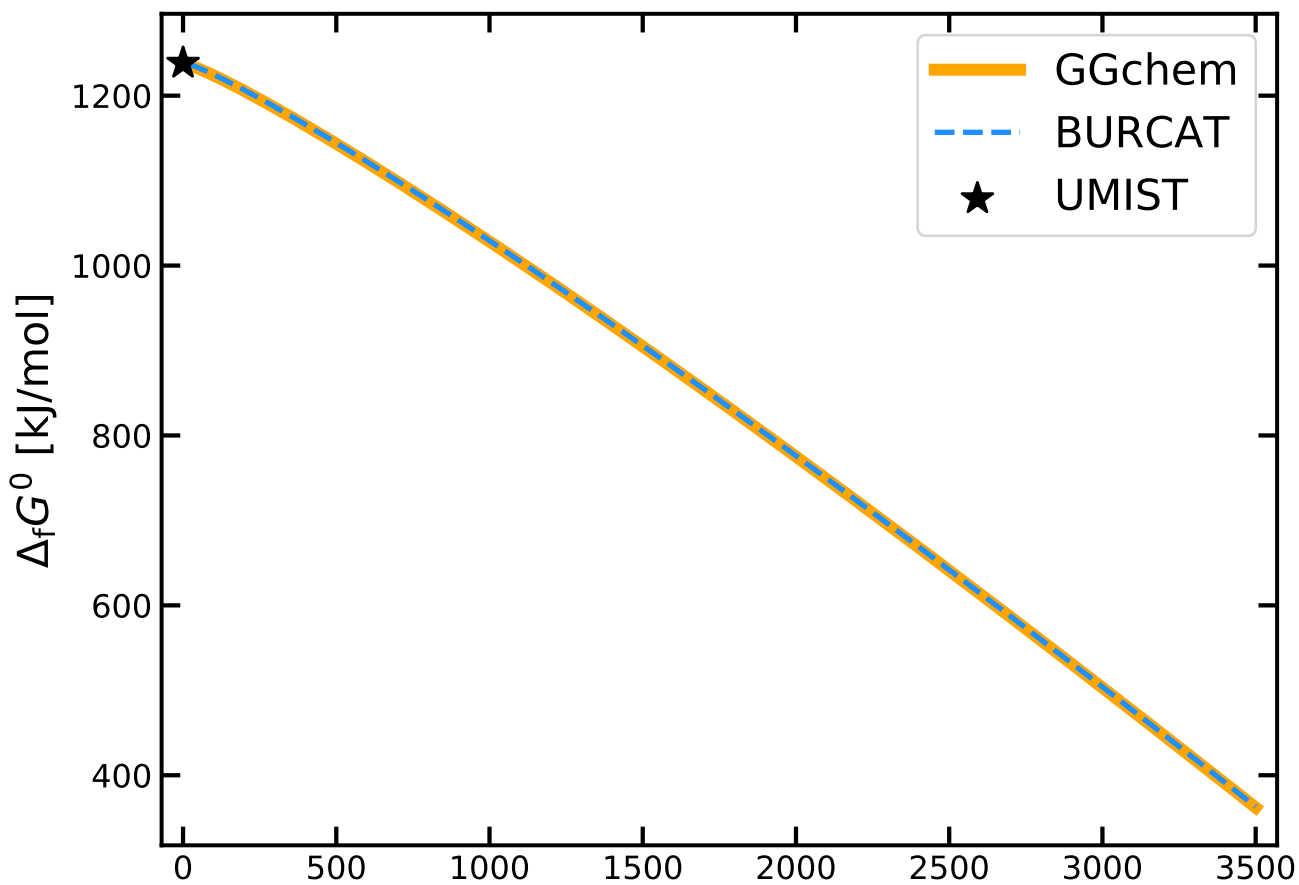
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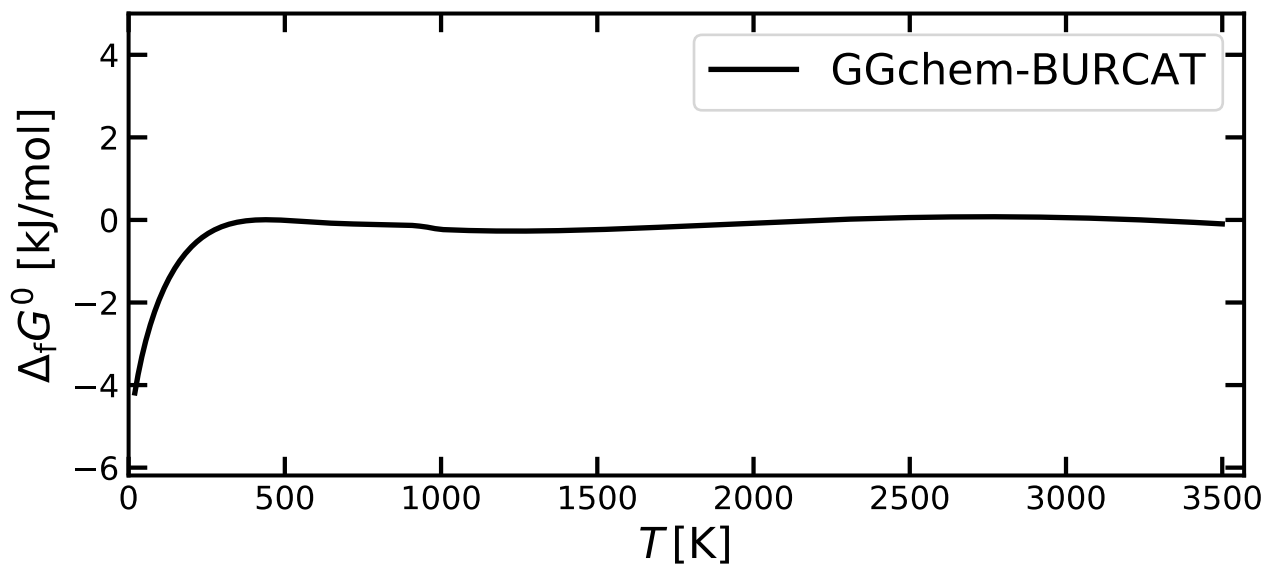
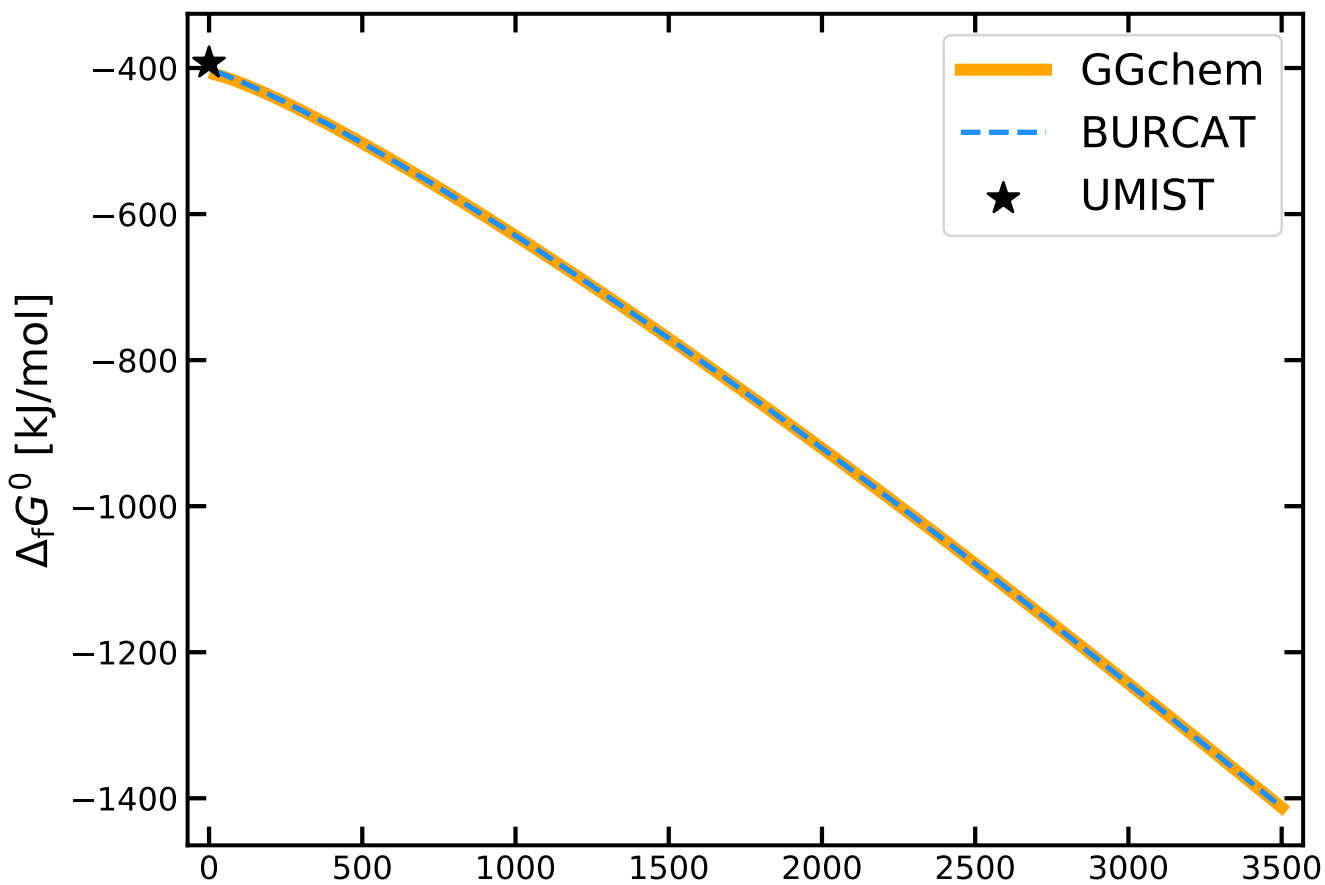
CO



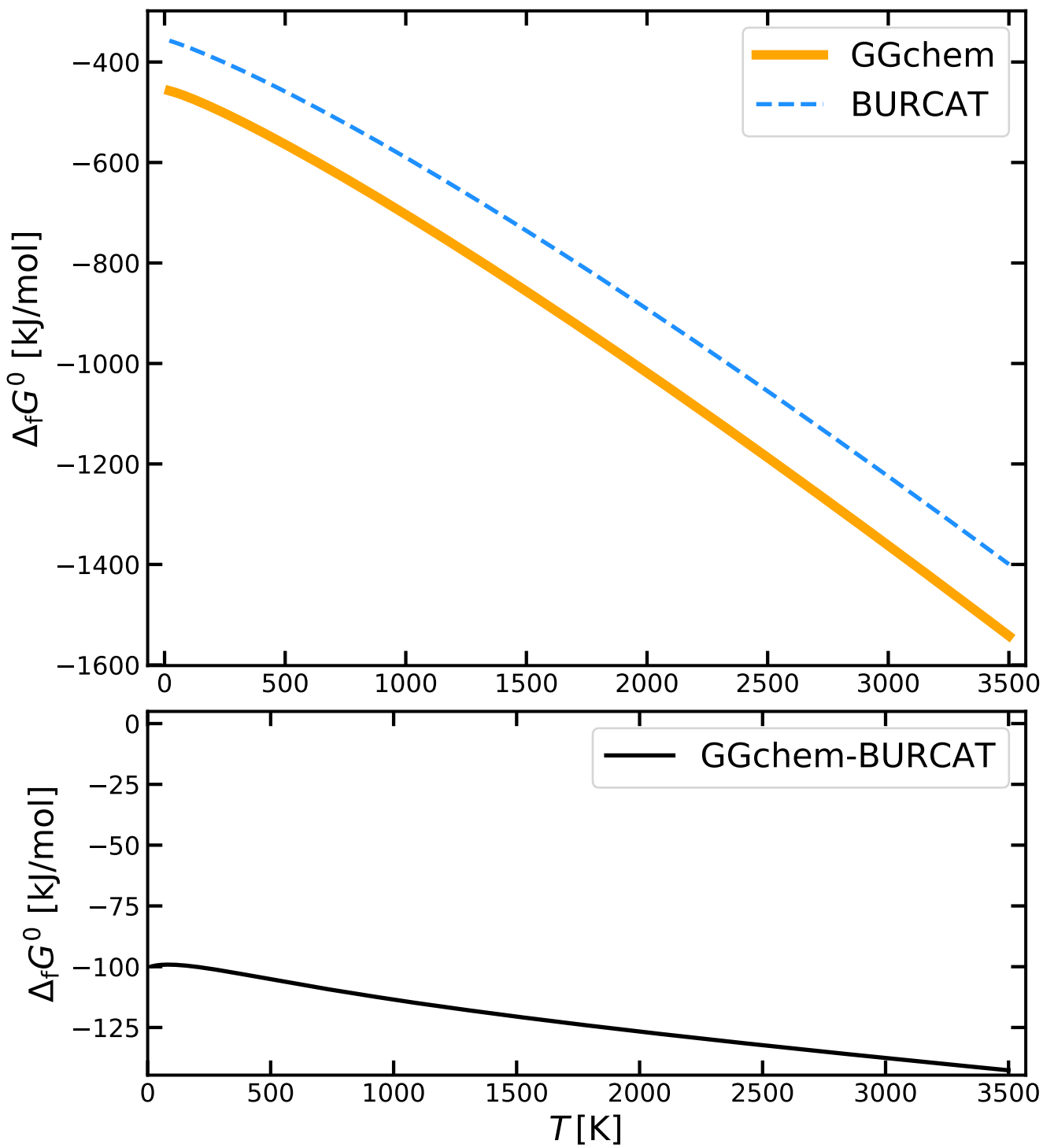
CO+



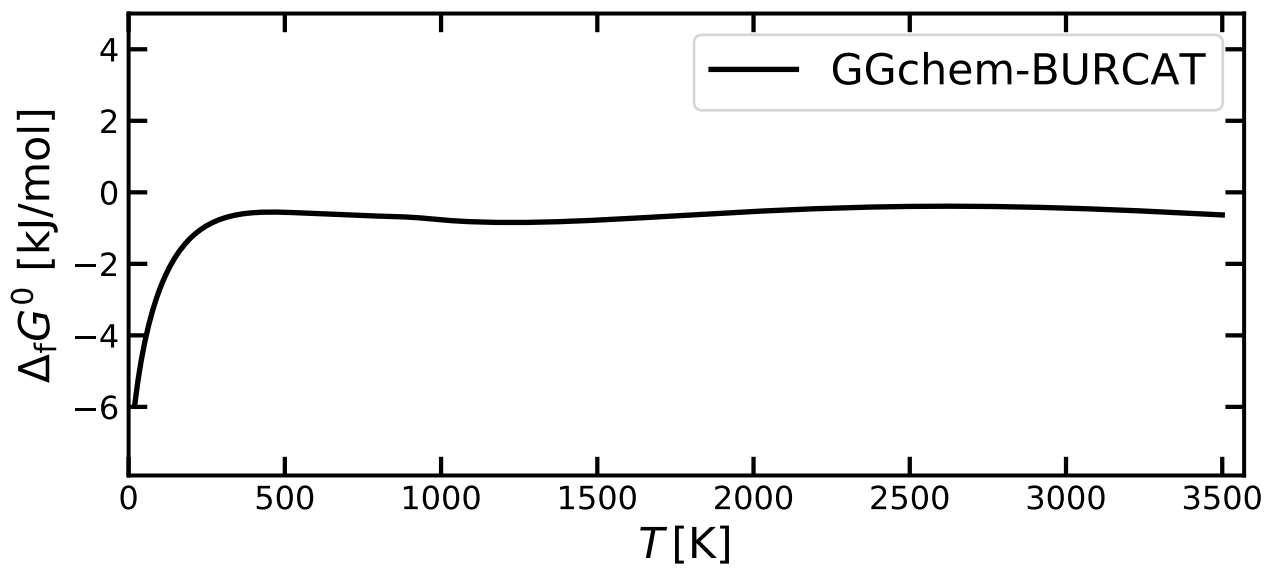
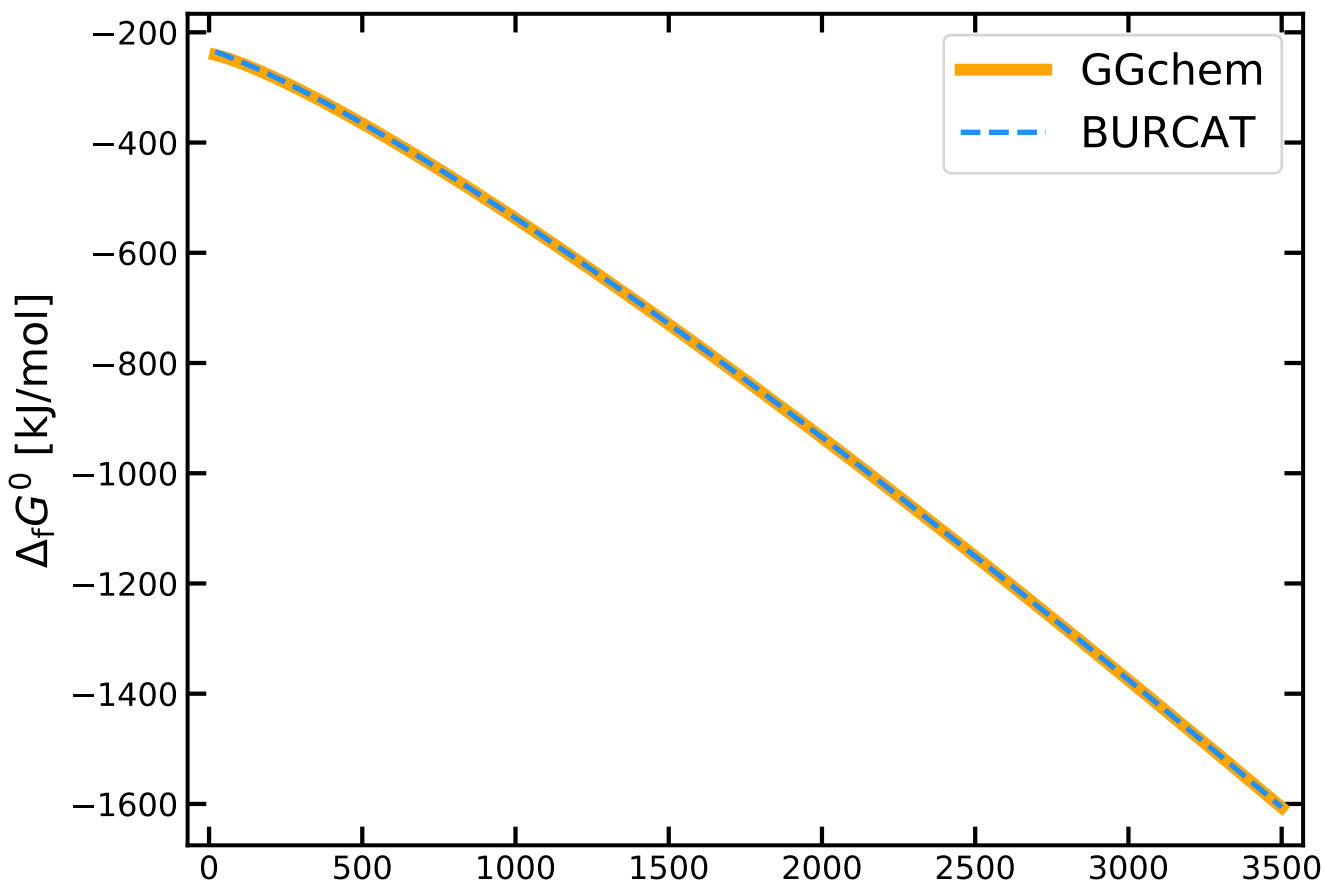
CO₂



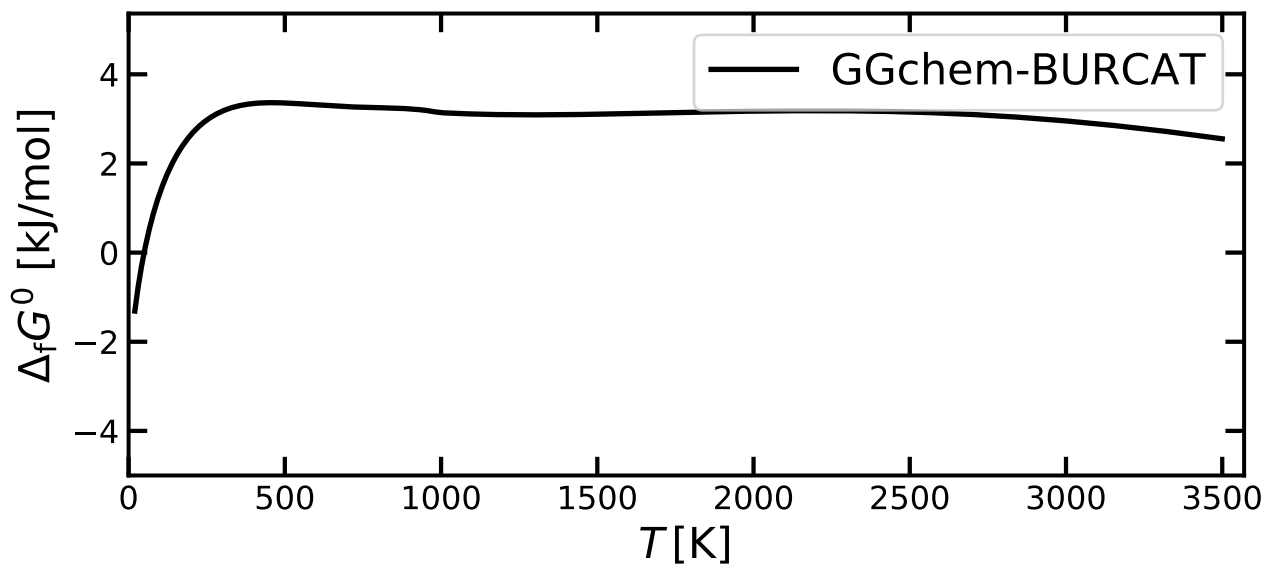
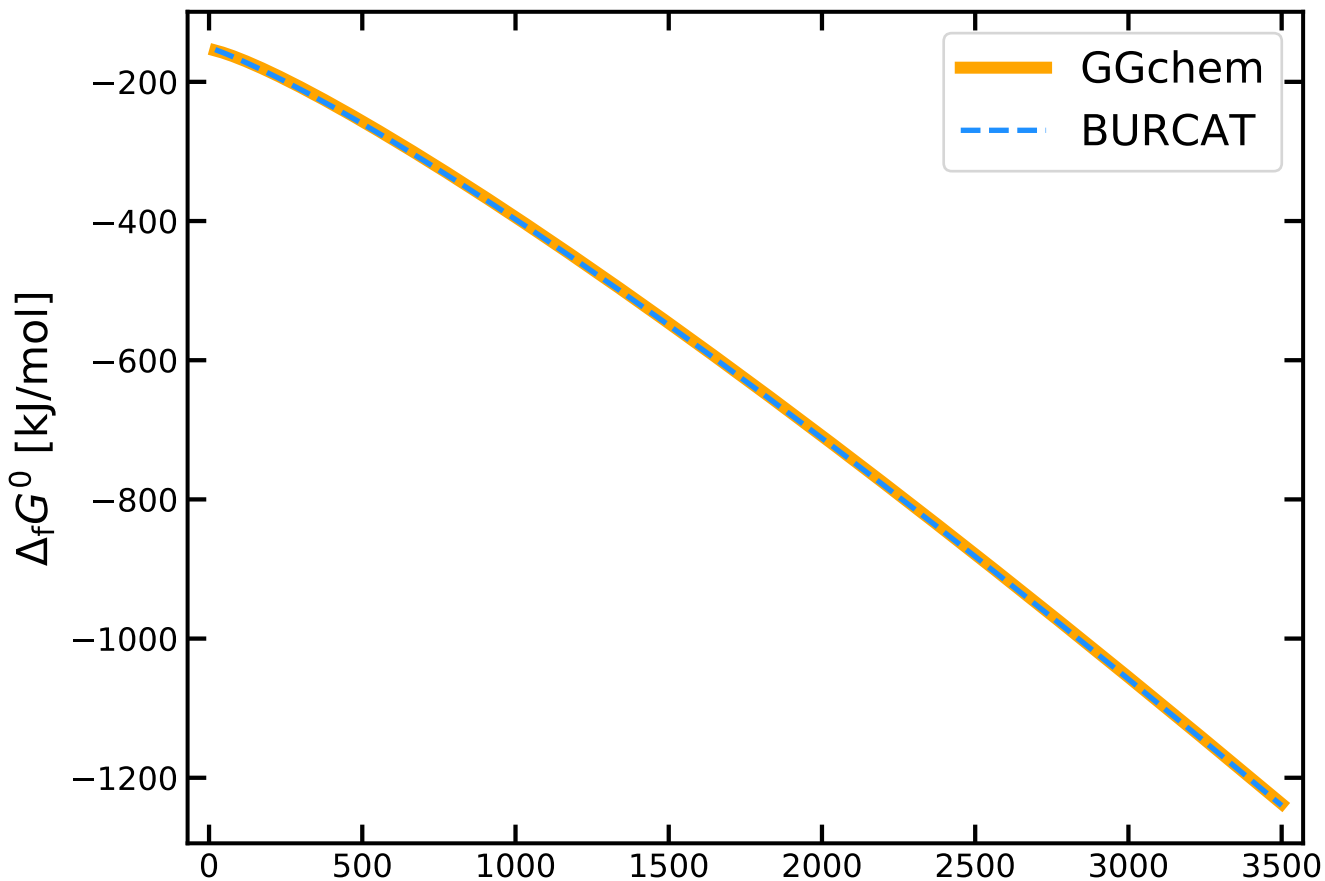
CO₂-



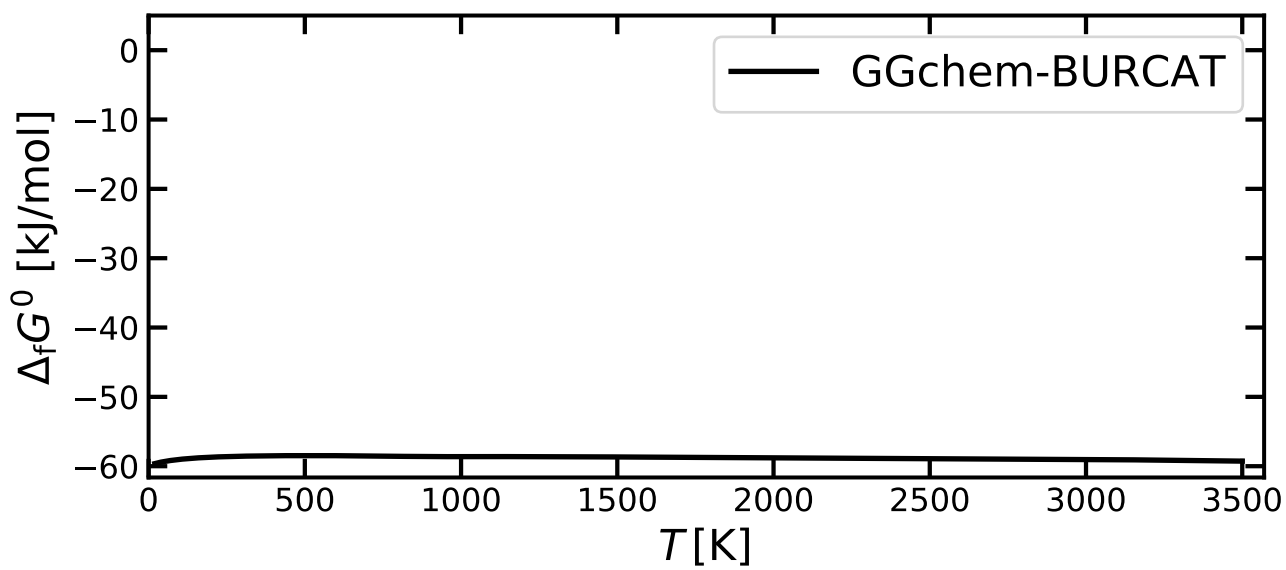
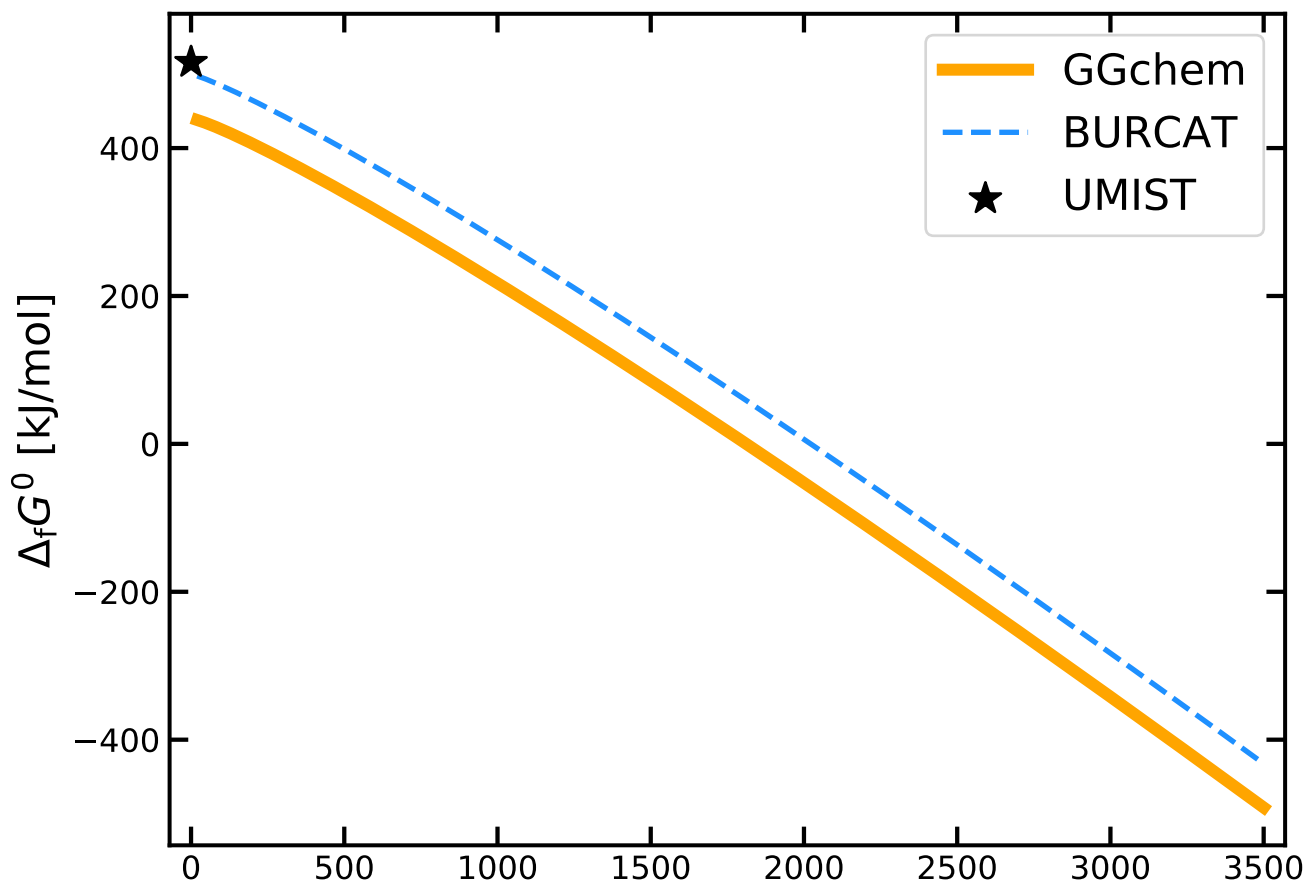
COCL2



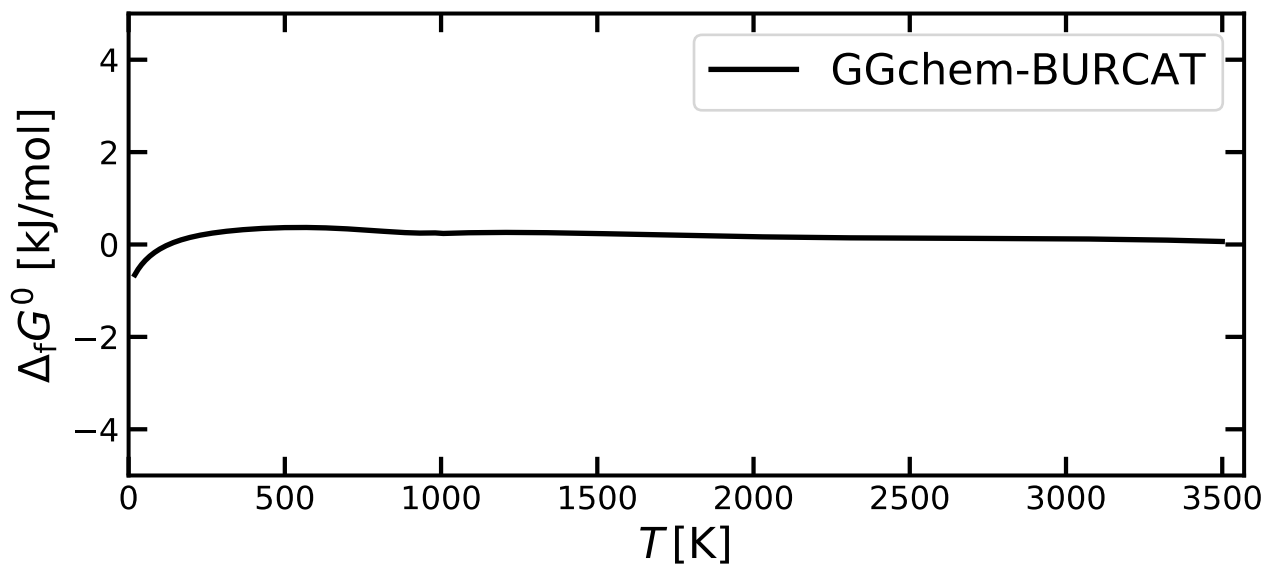
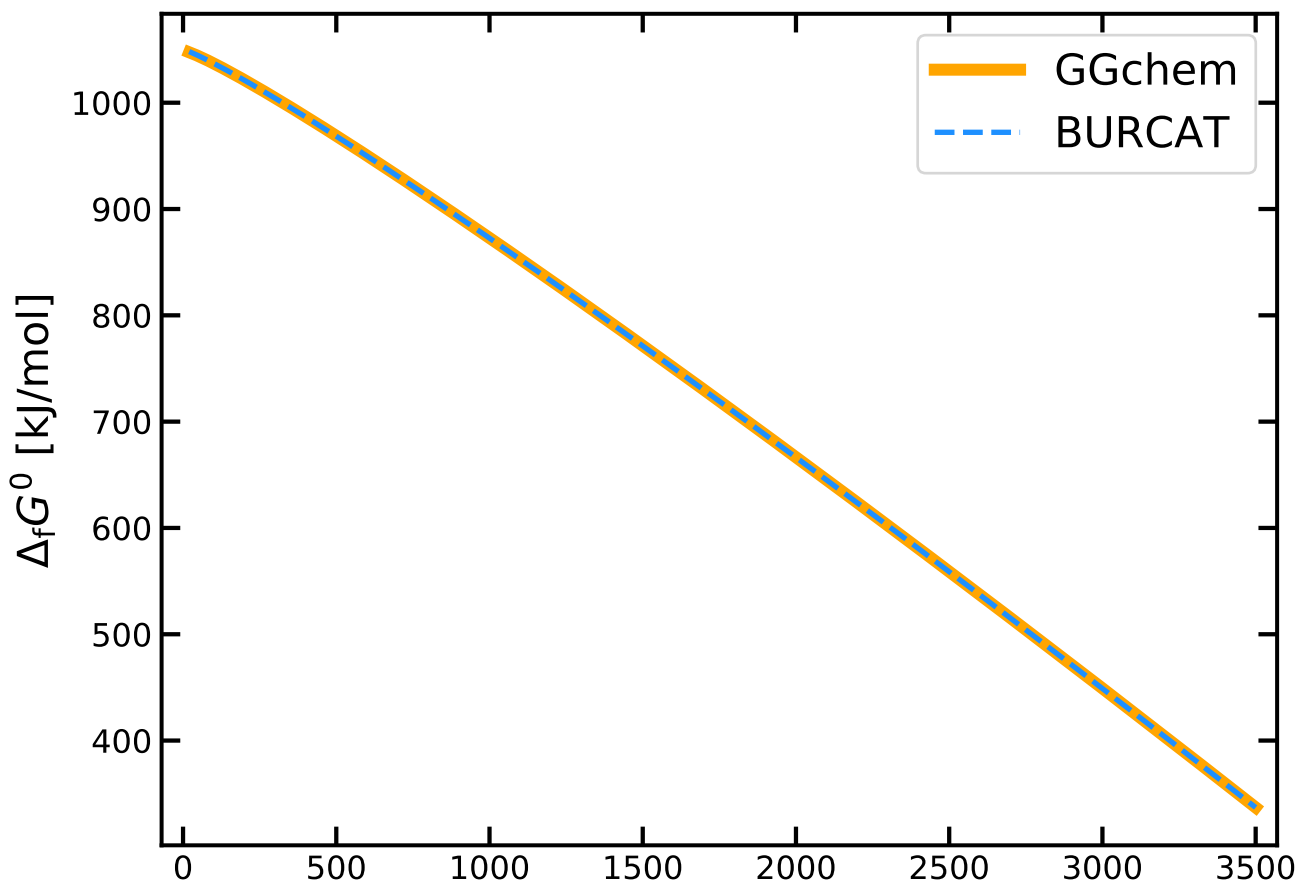
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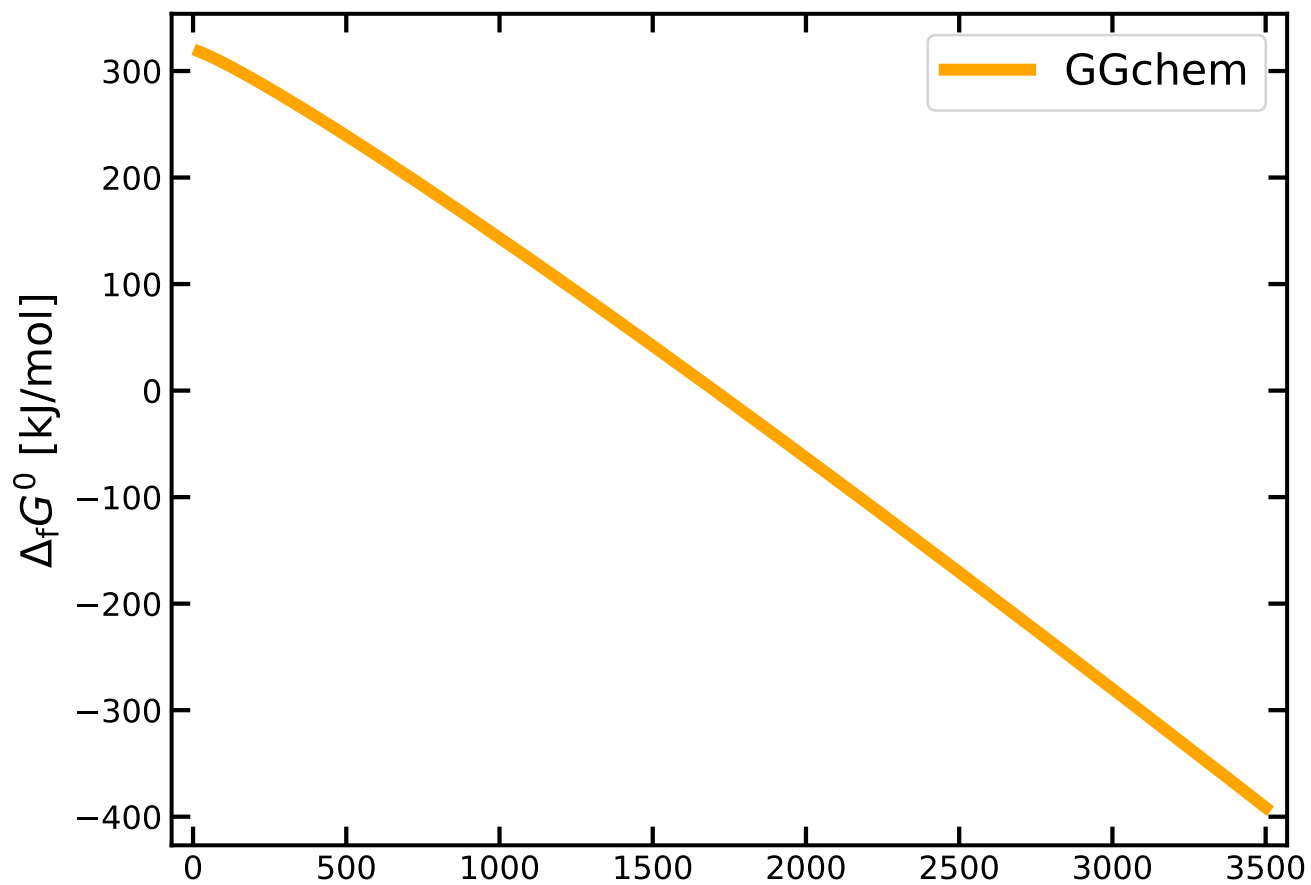
CP



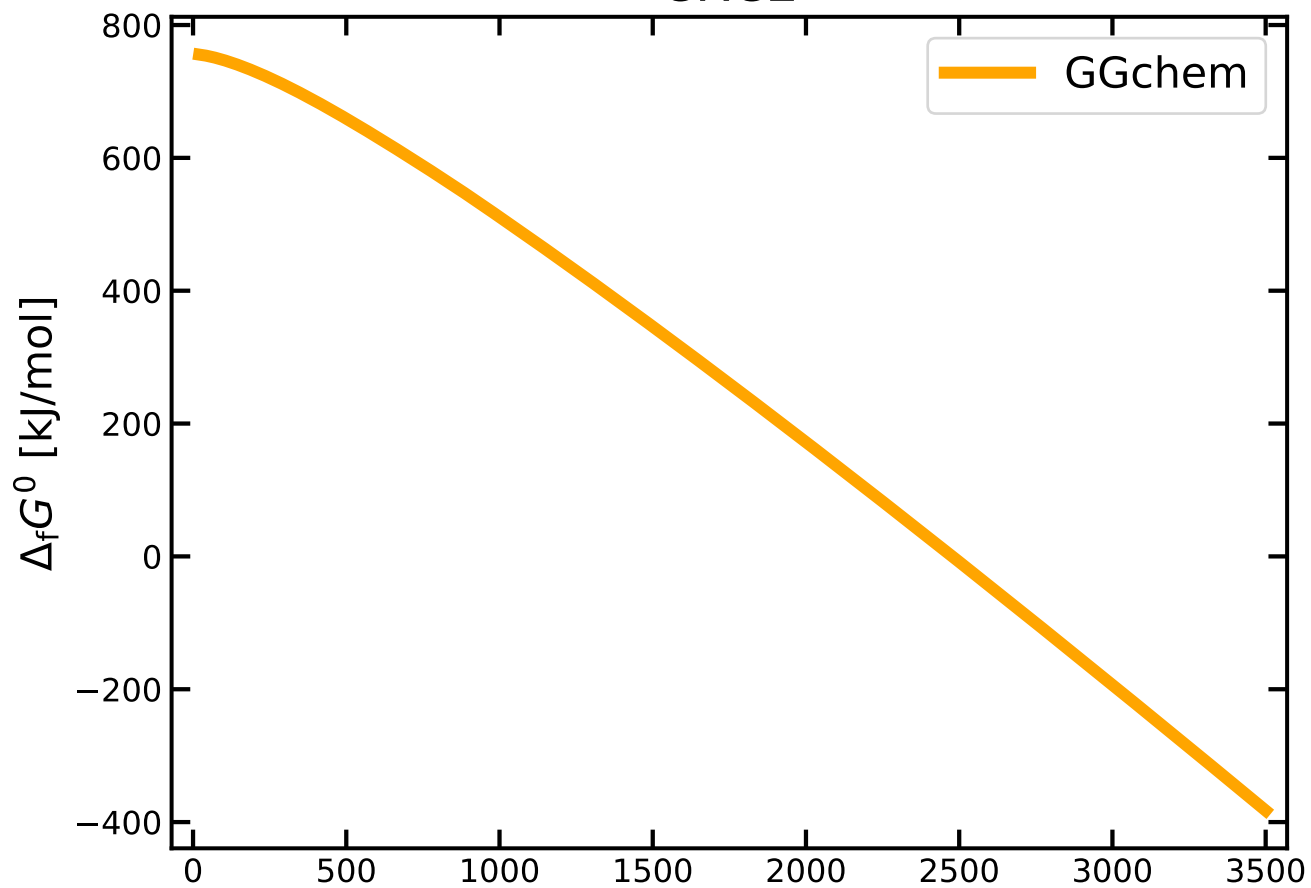
CR+



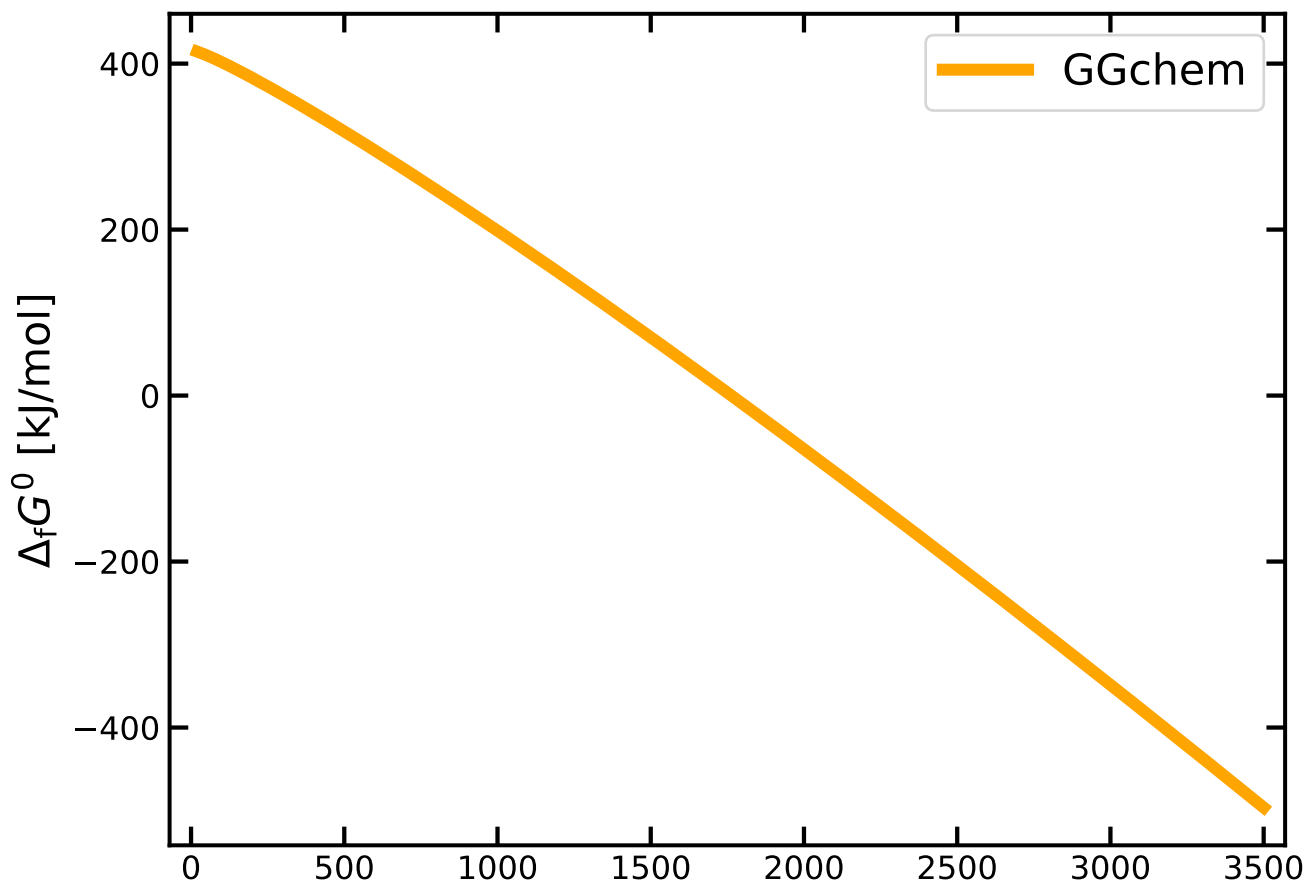
CR-



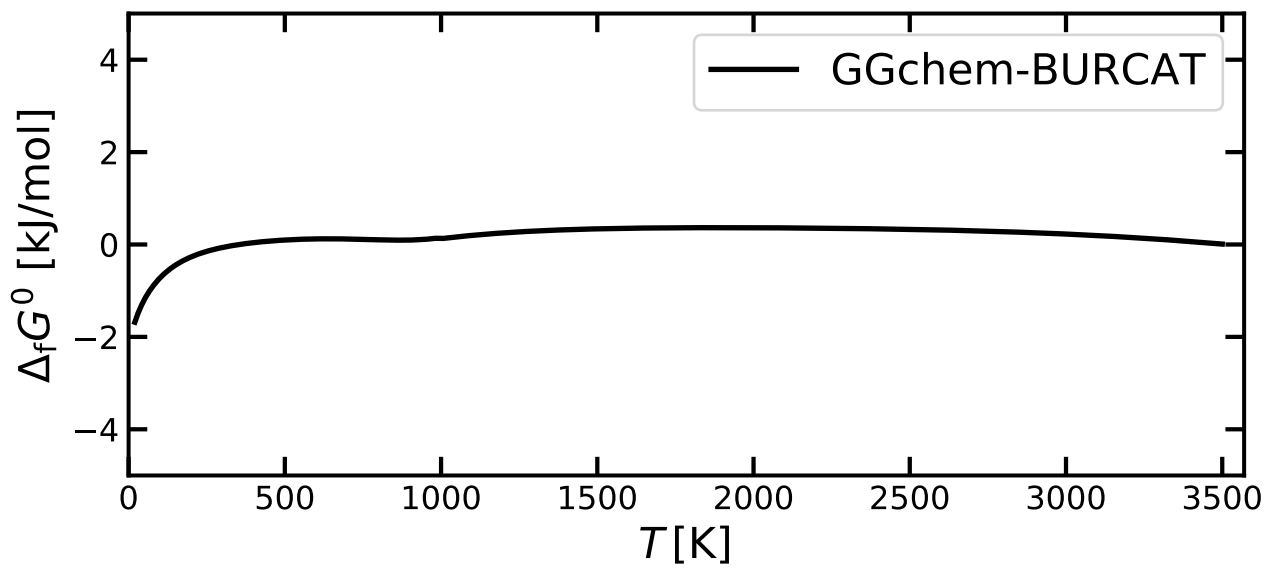
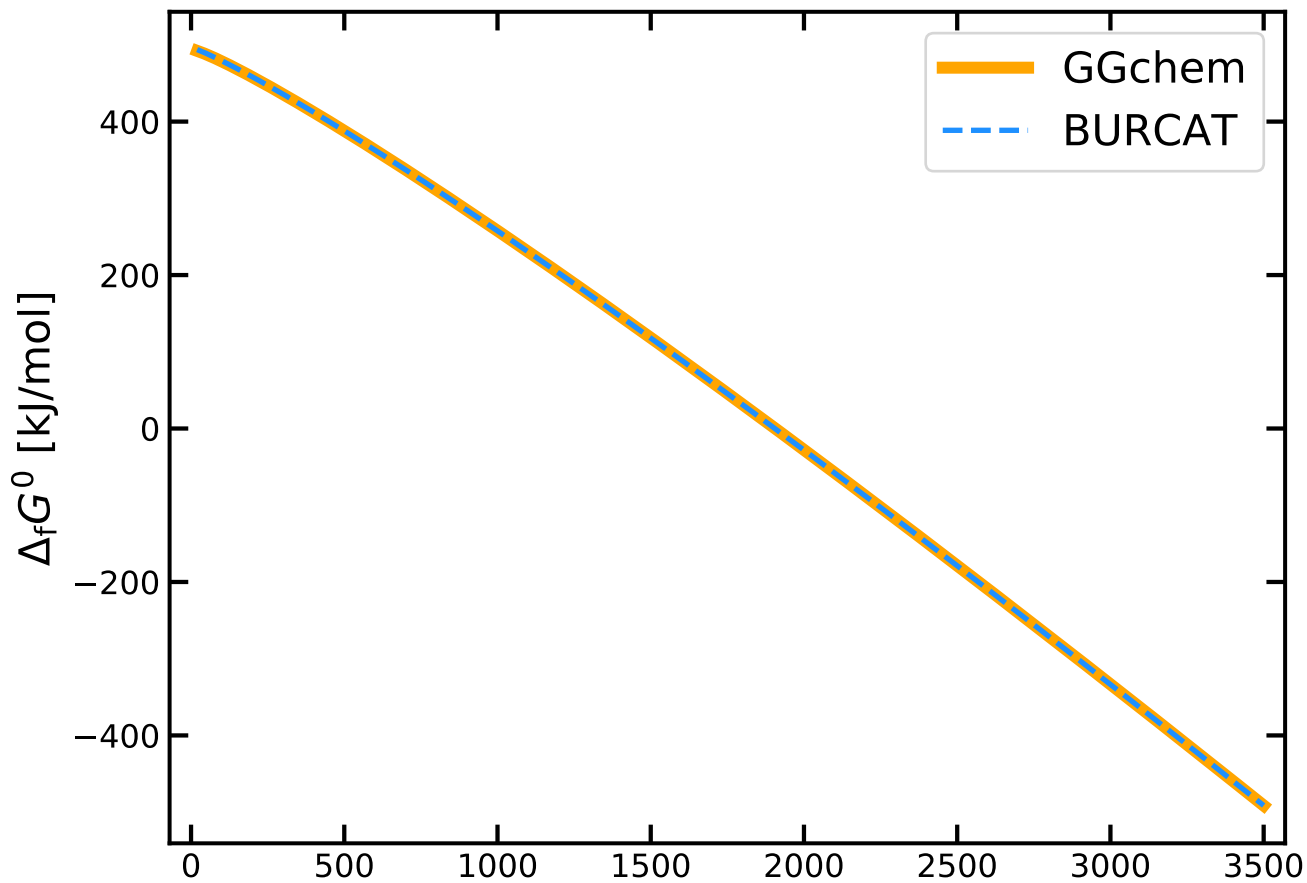
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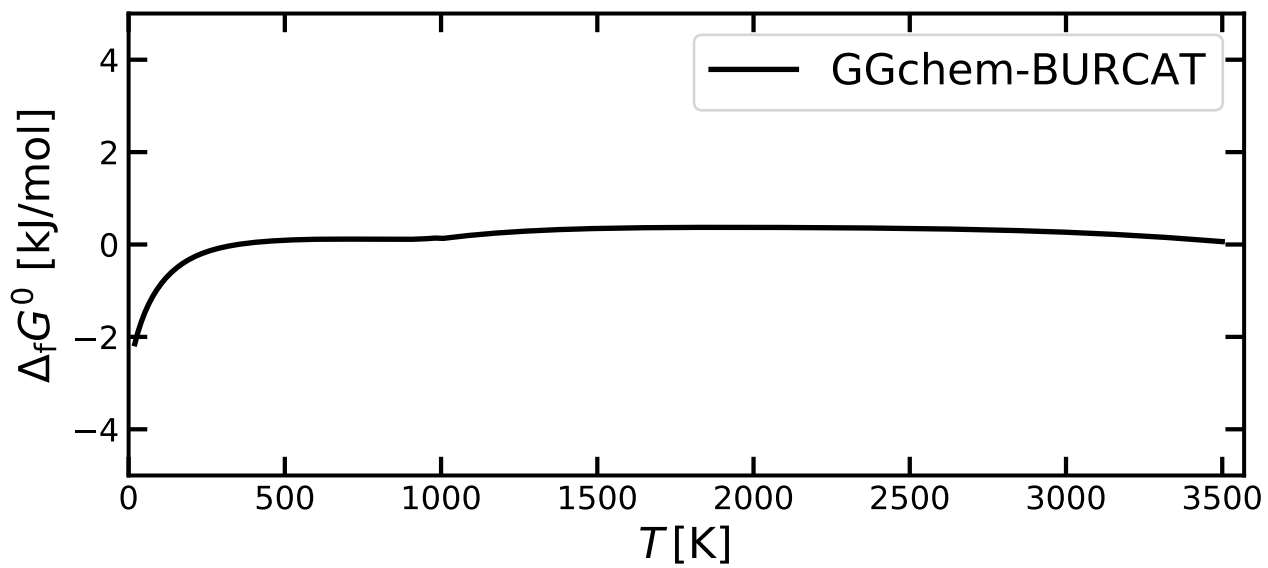
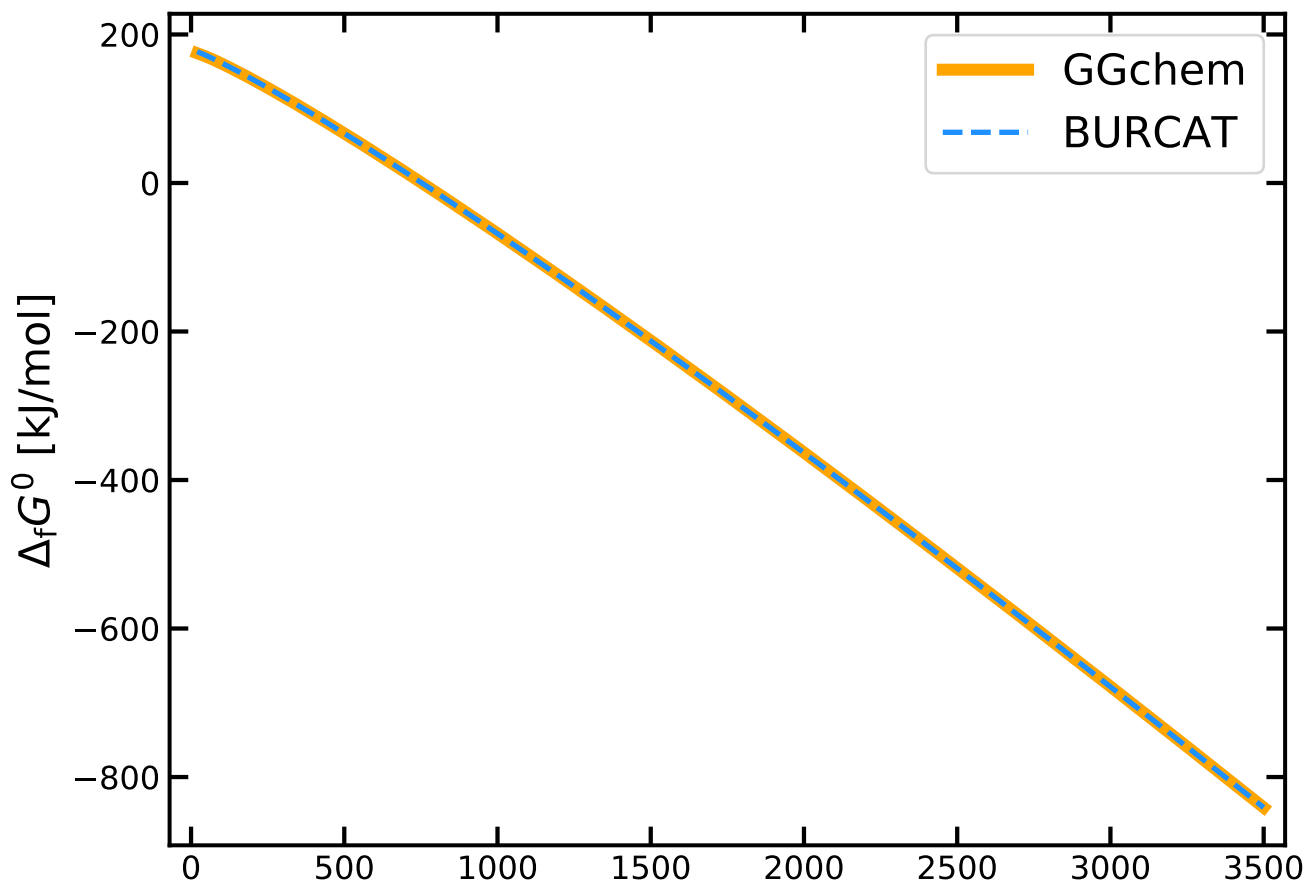
CRH



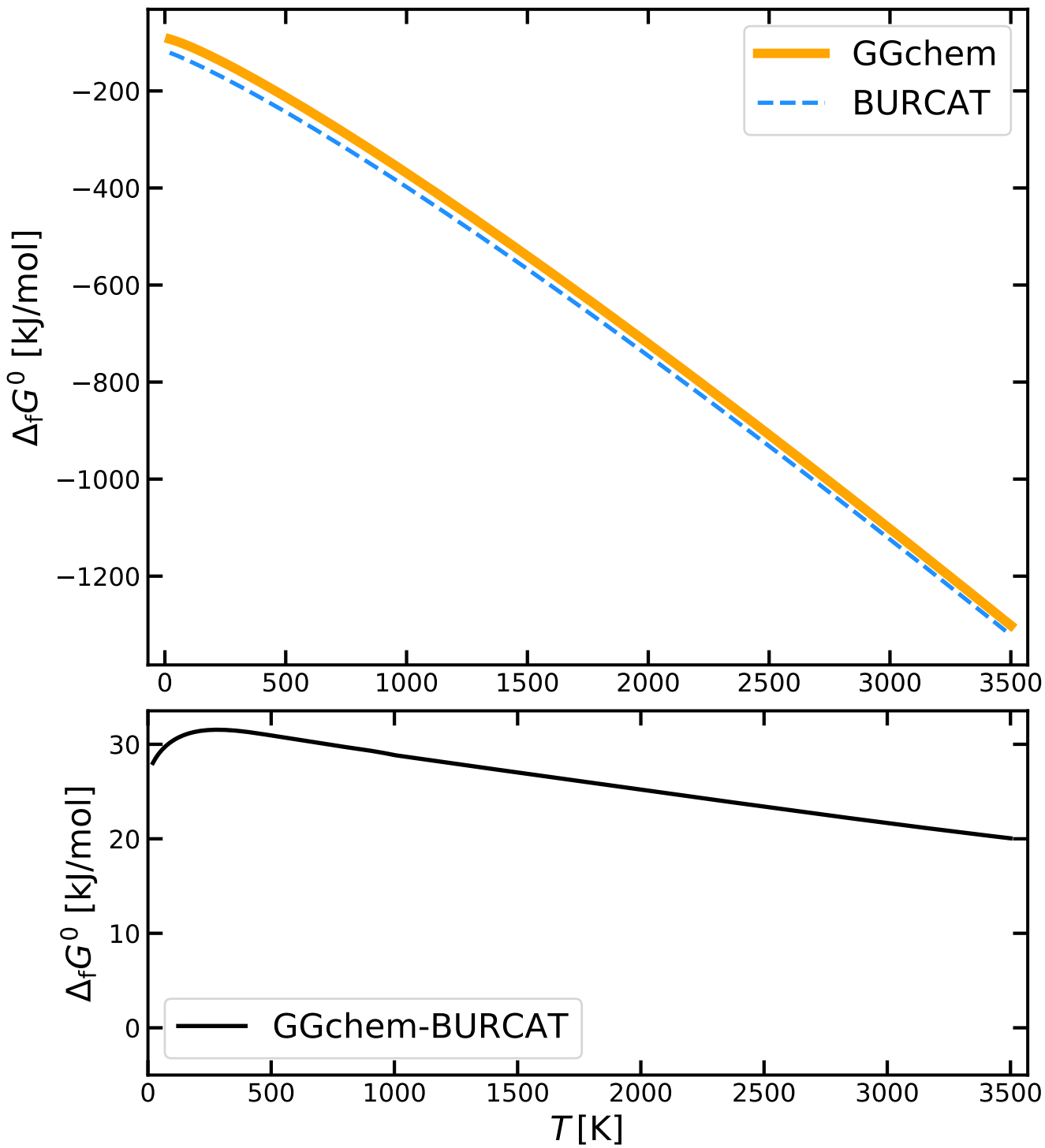
CRN



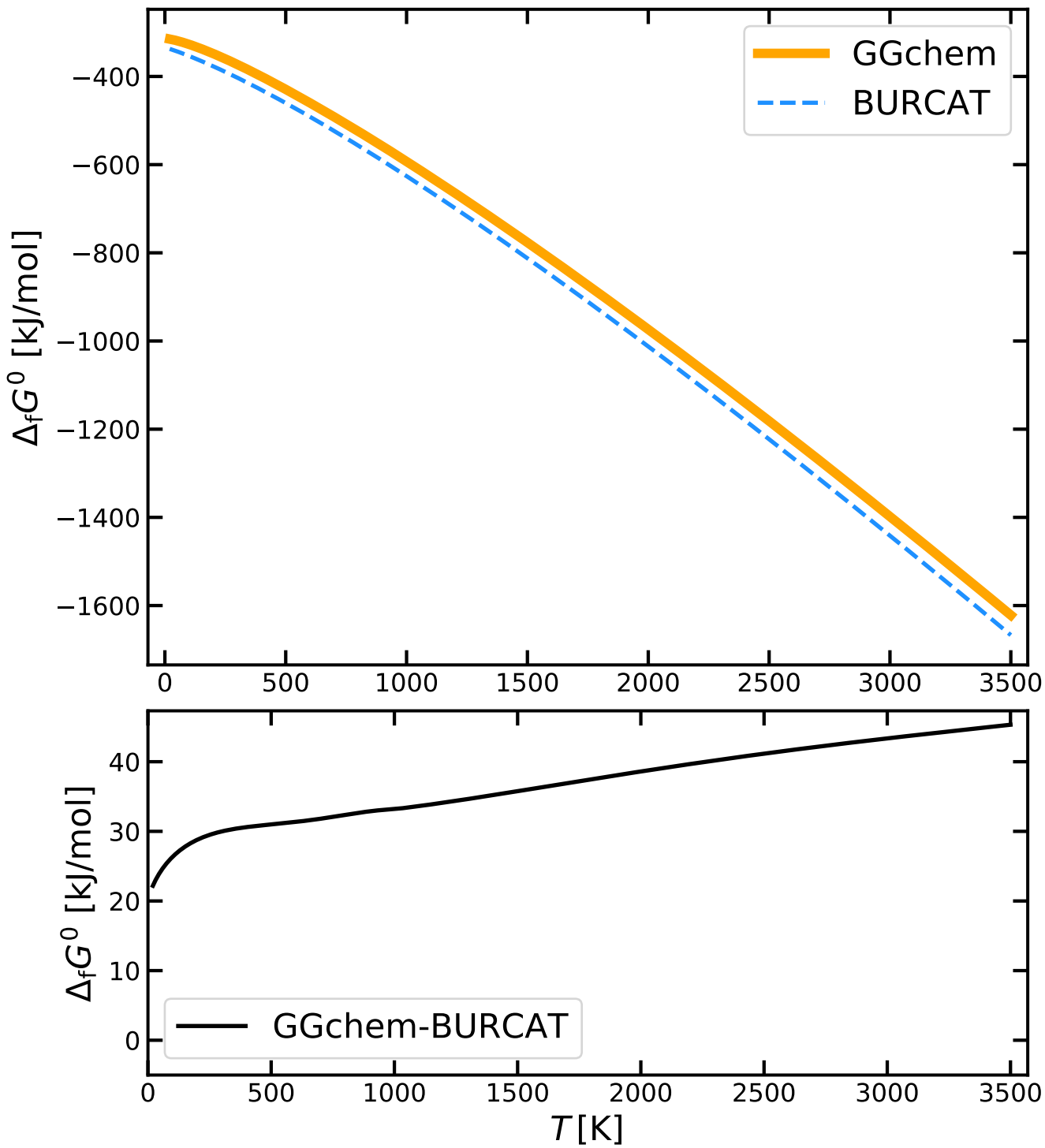
CRO



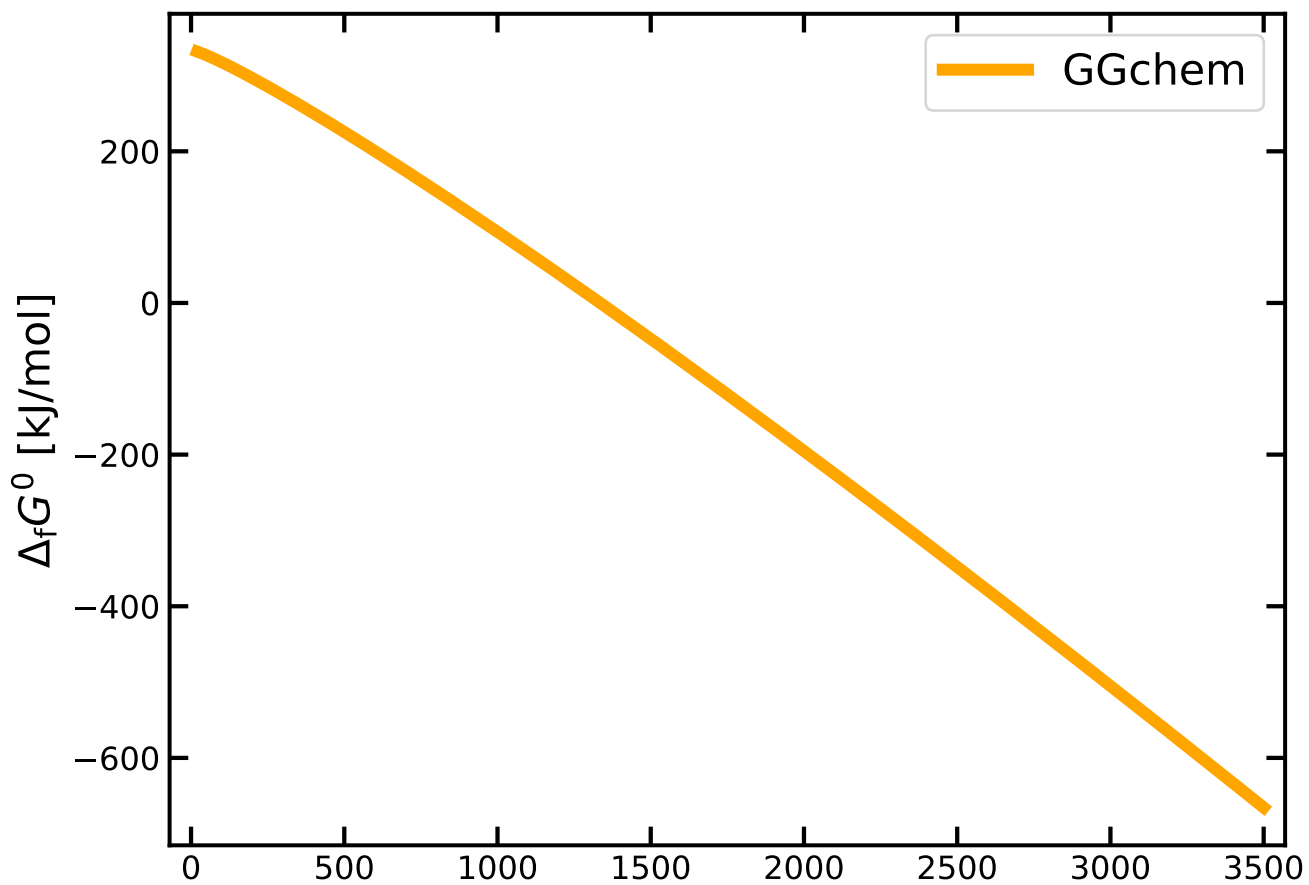
CRO2



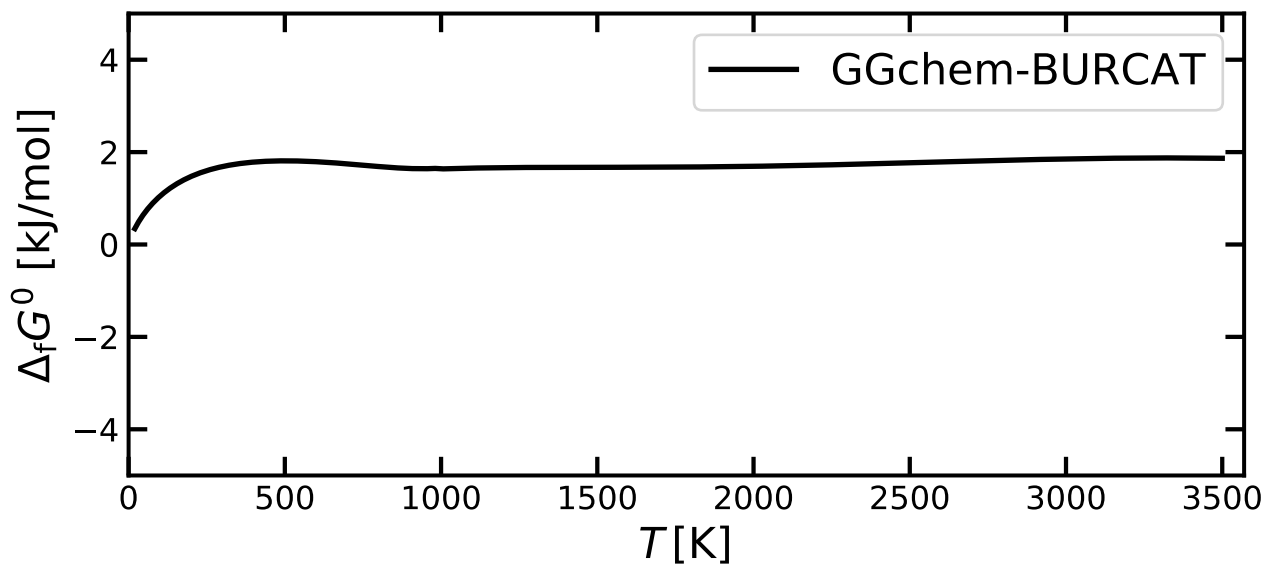
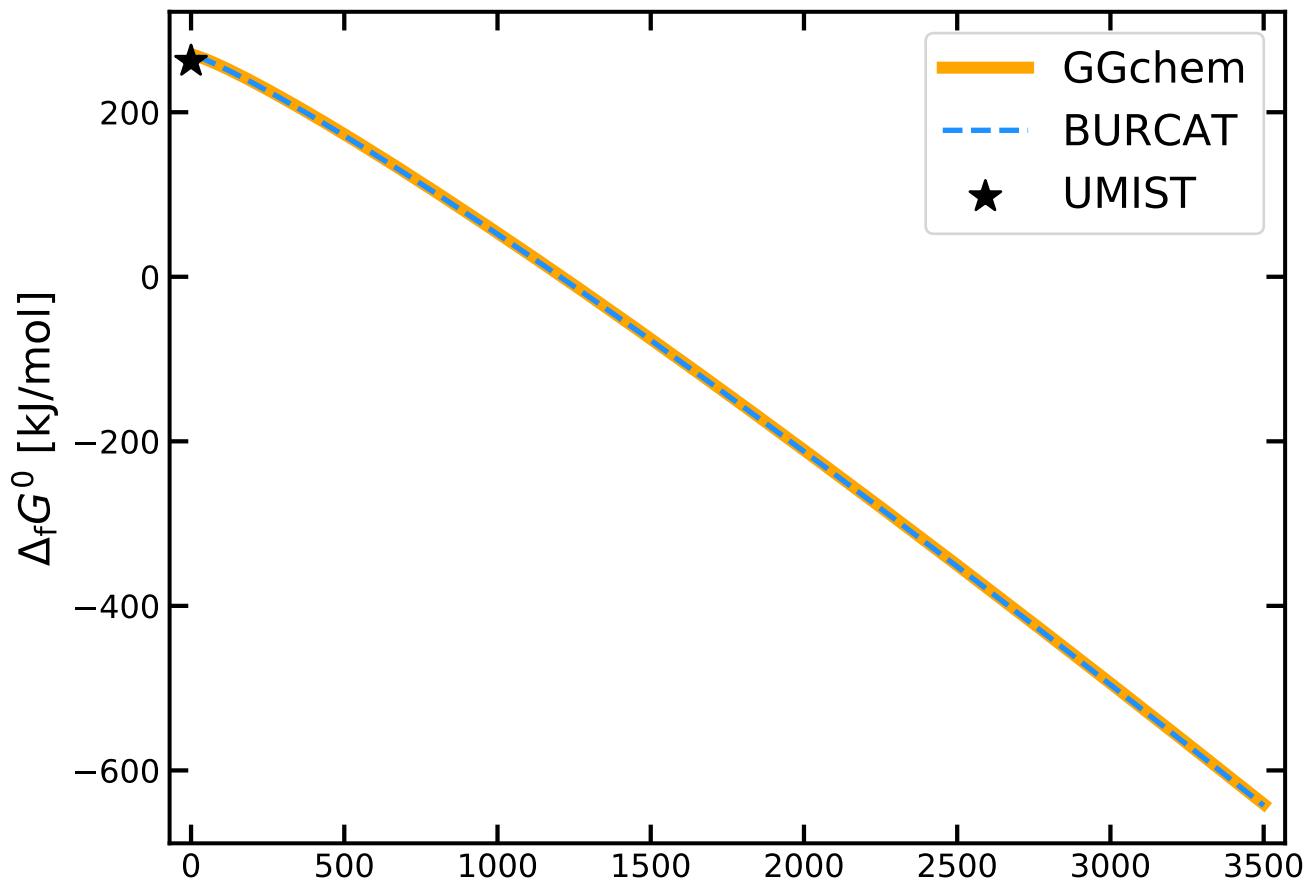
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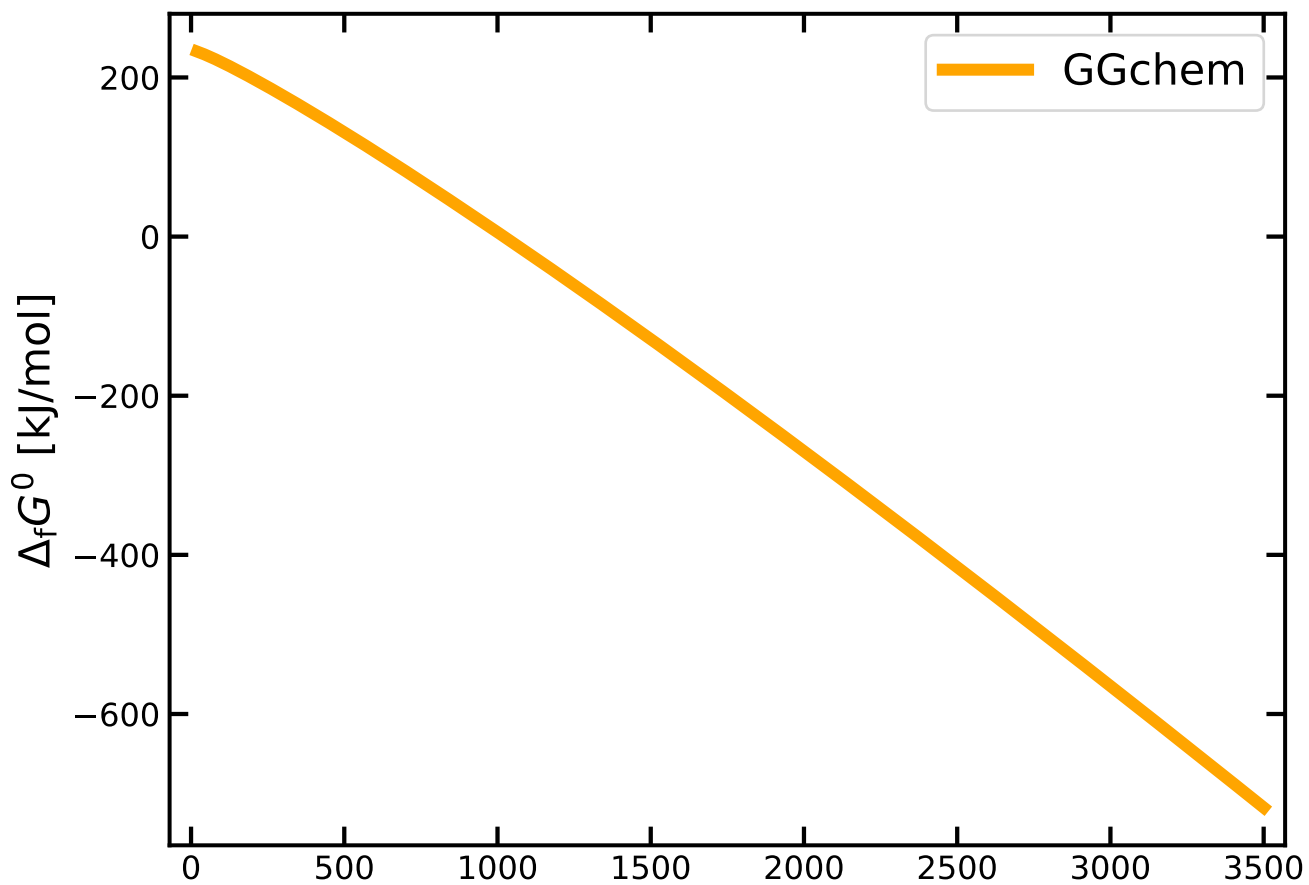
CRS



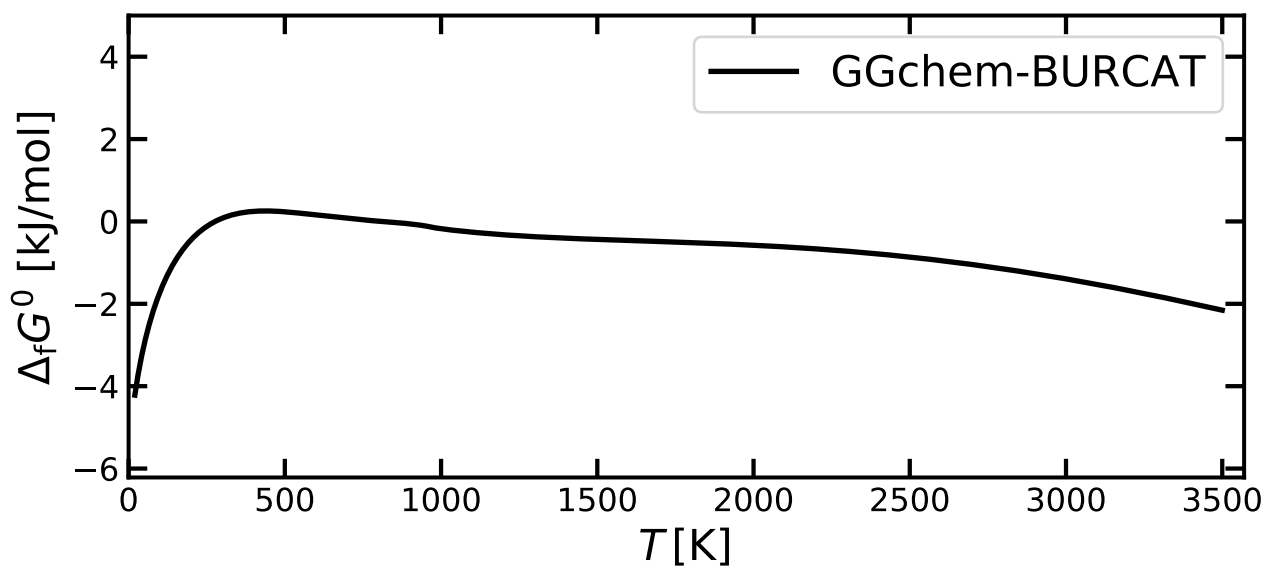
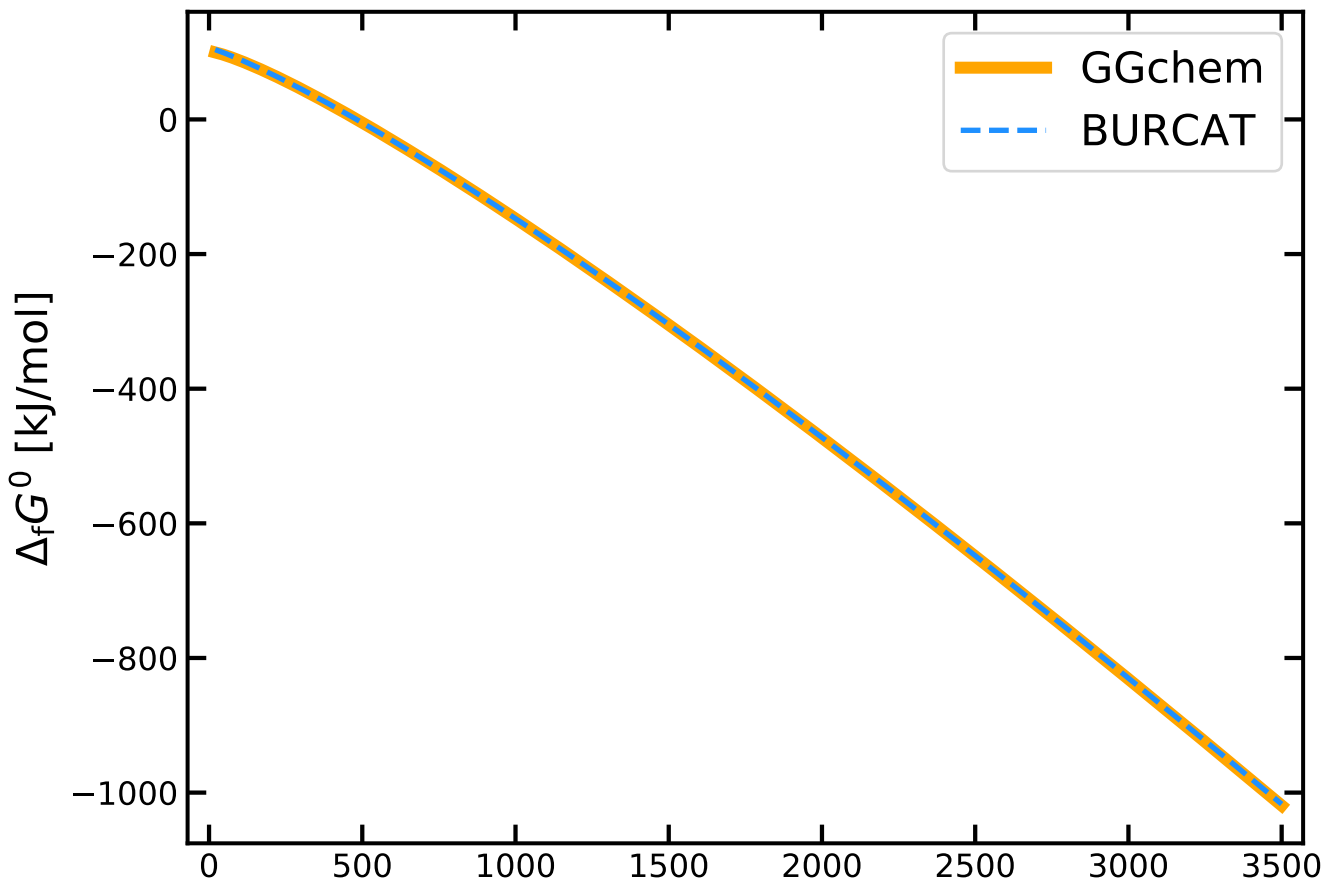
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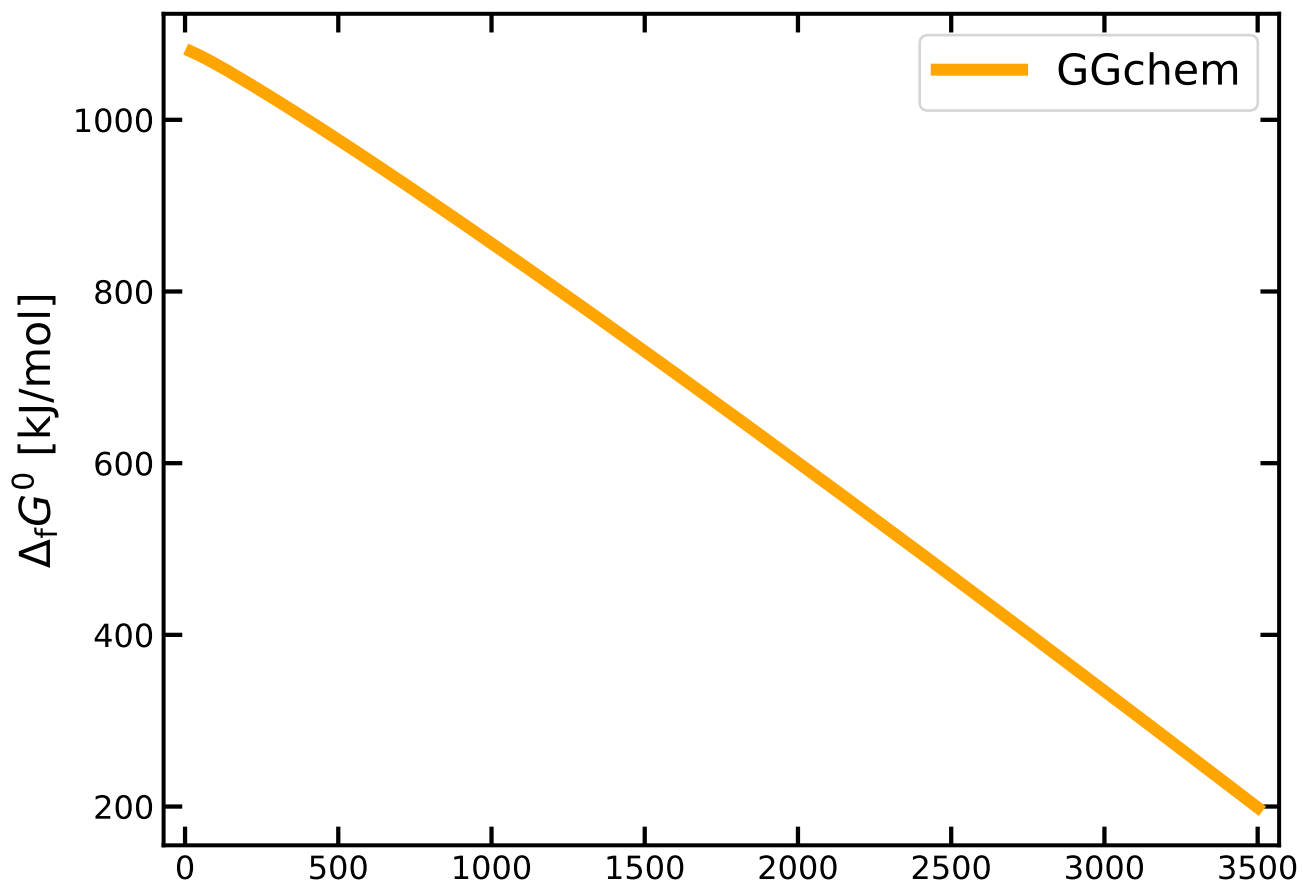
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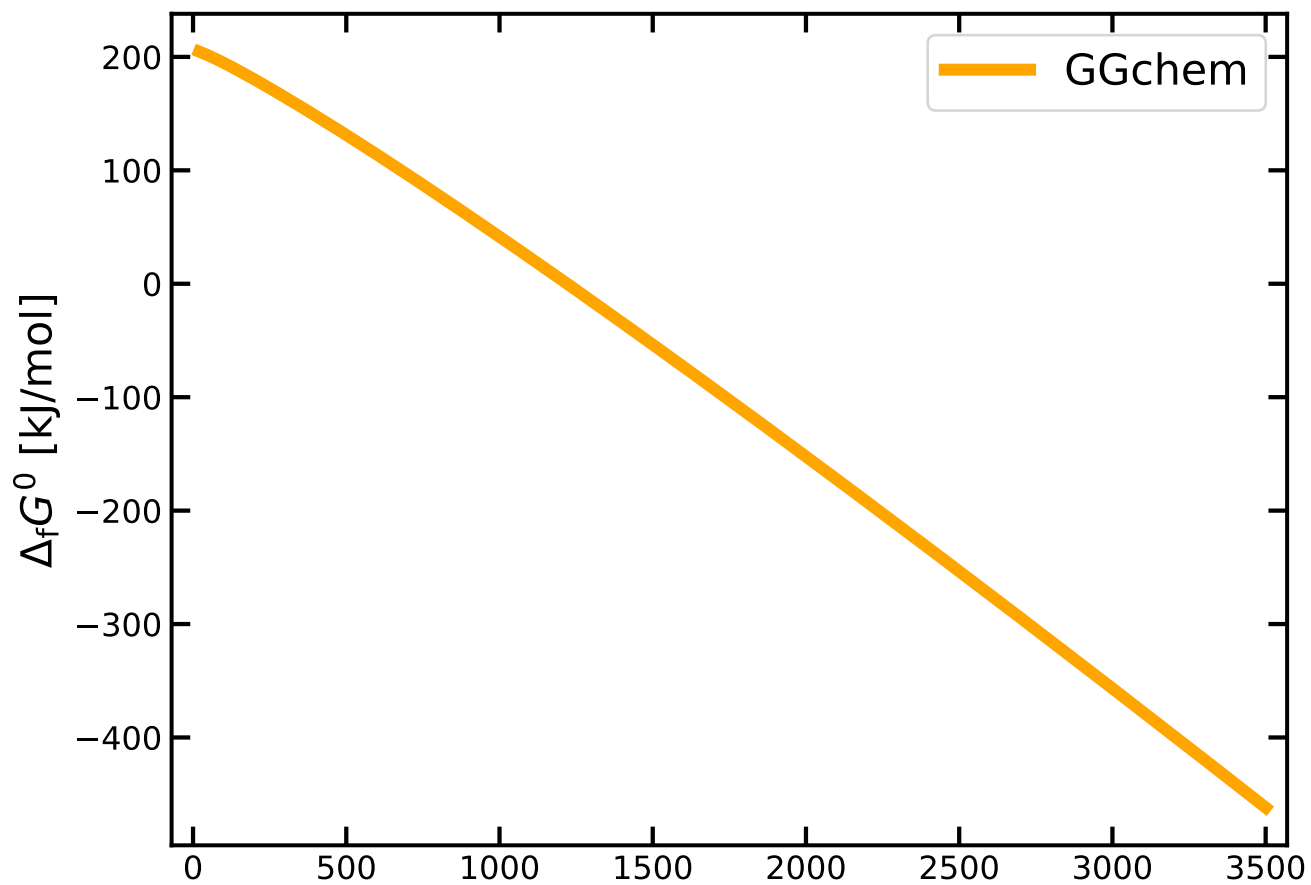
CS₂



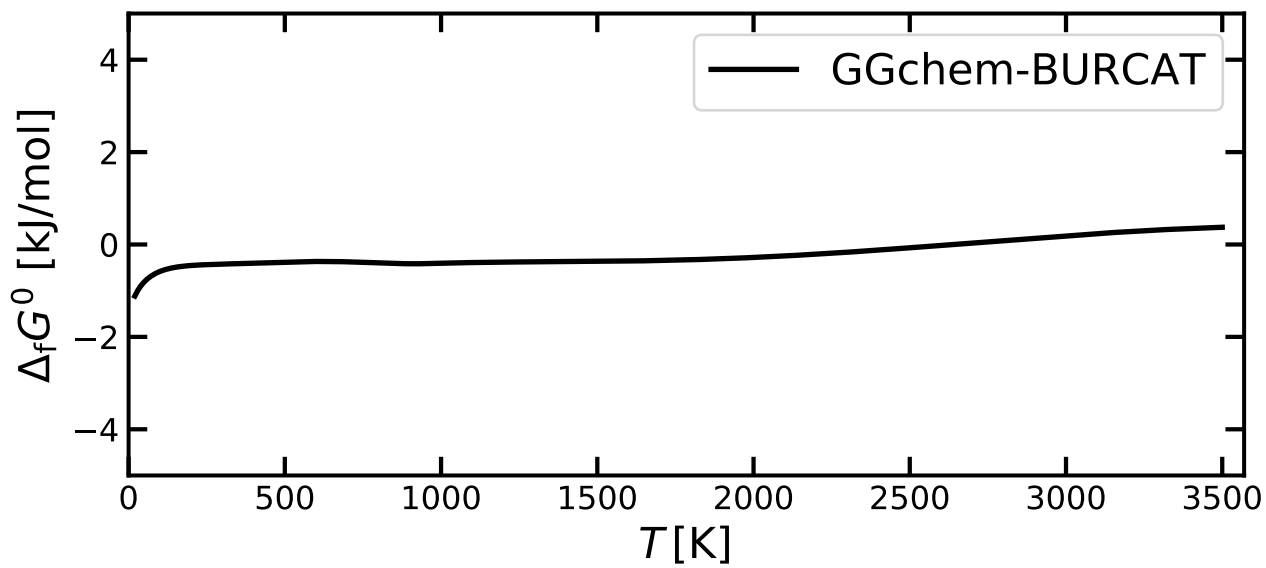
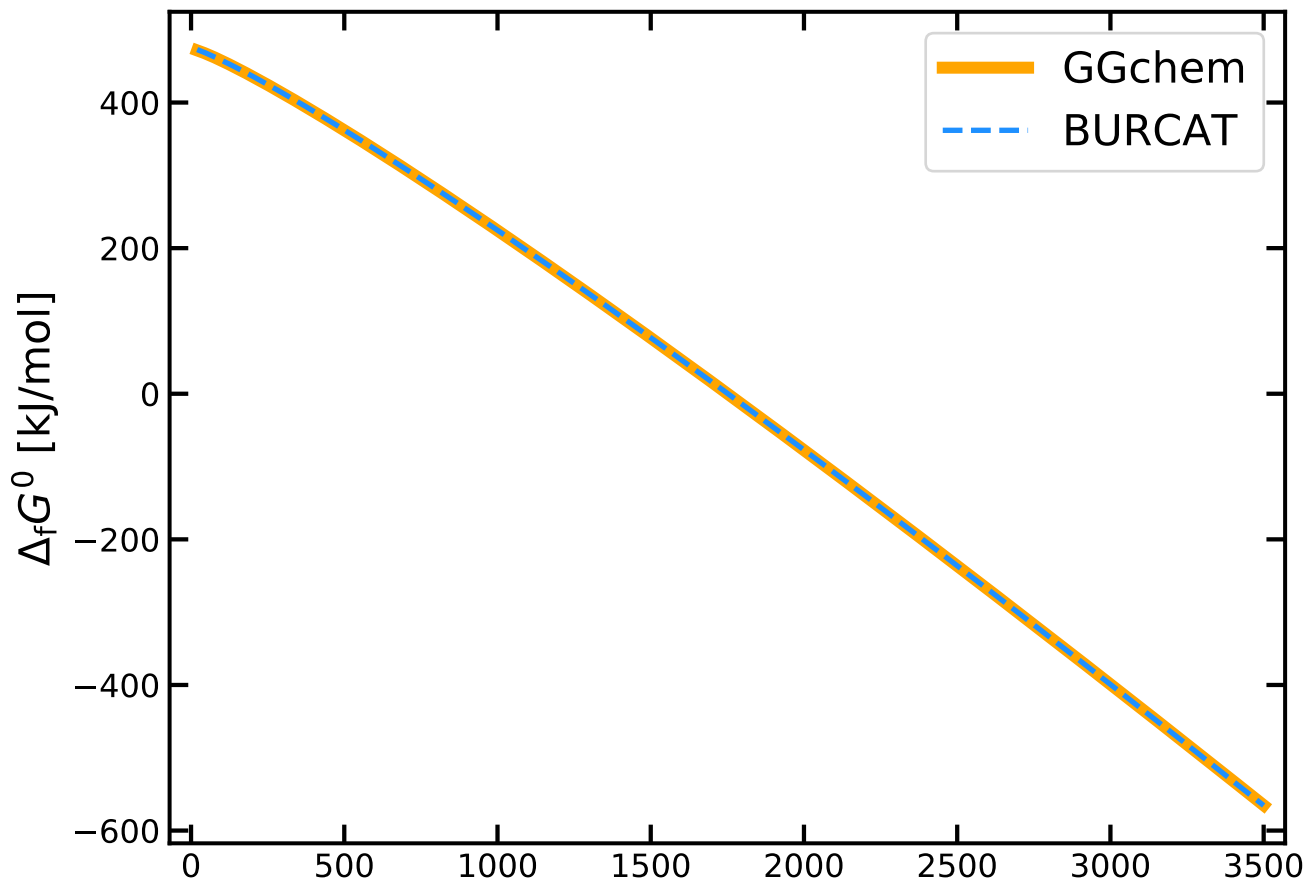
CU+



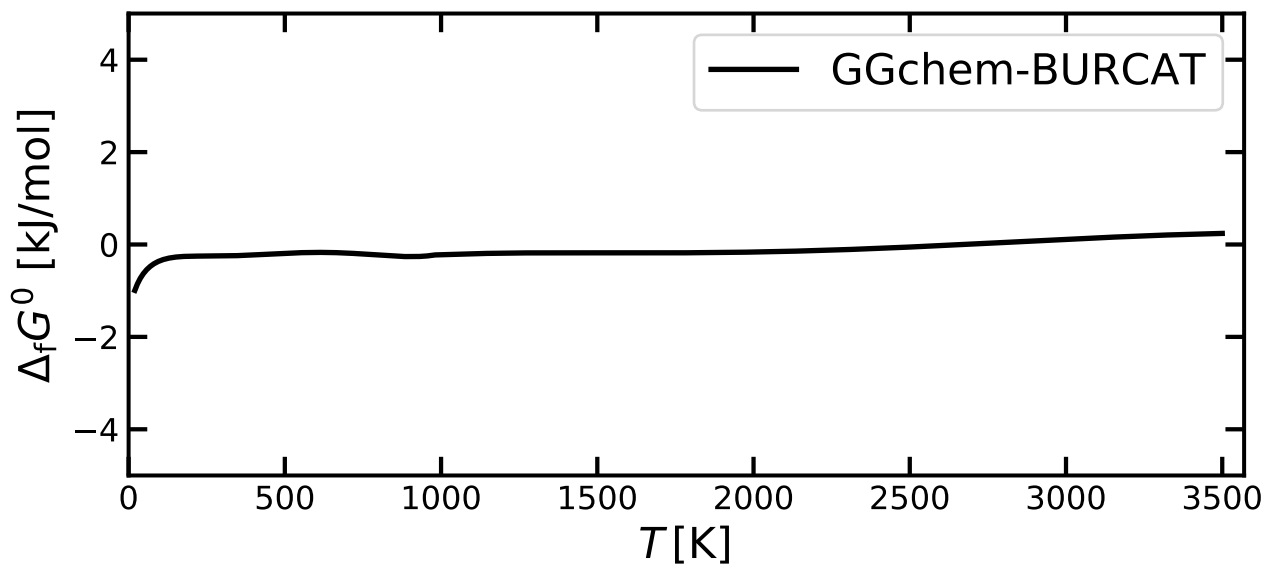
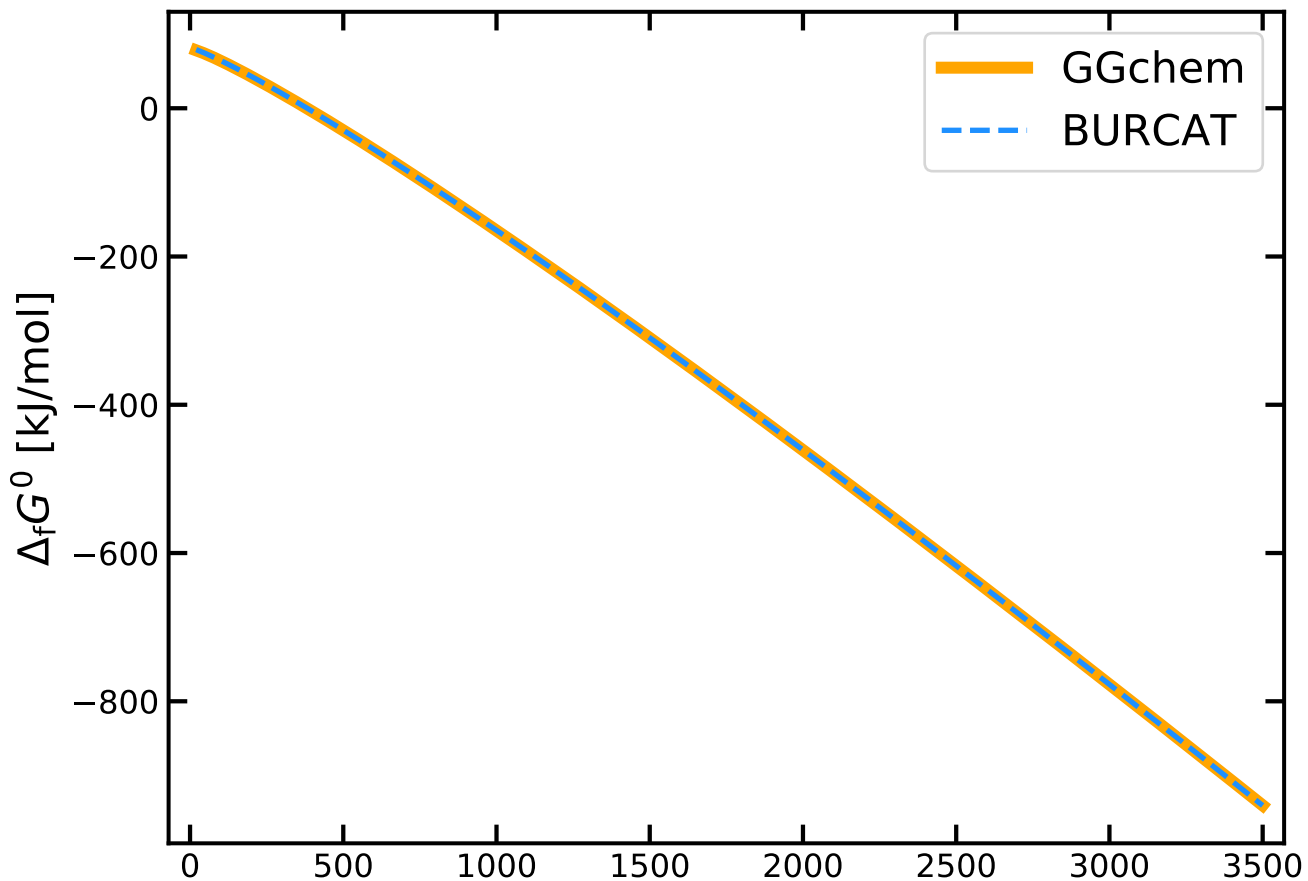
CU-



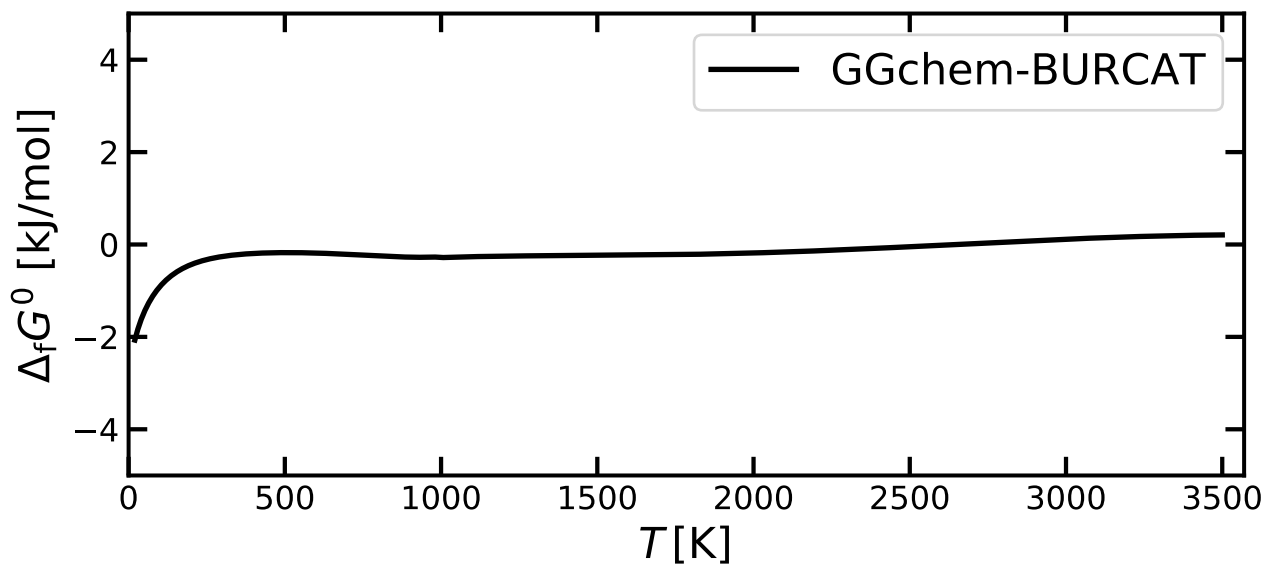
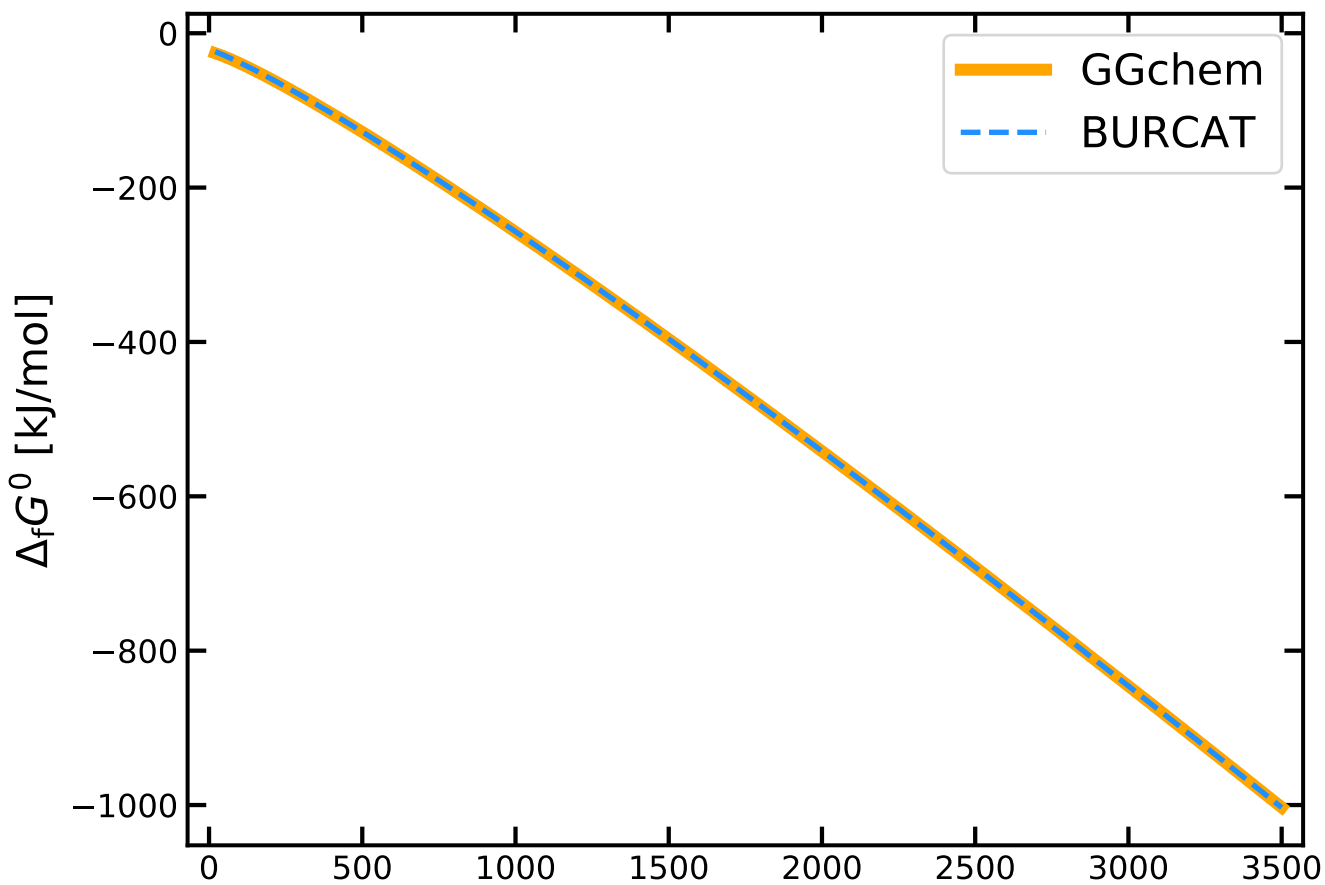
CU2



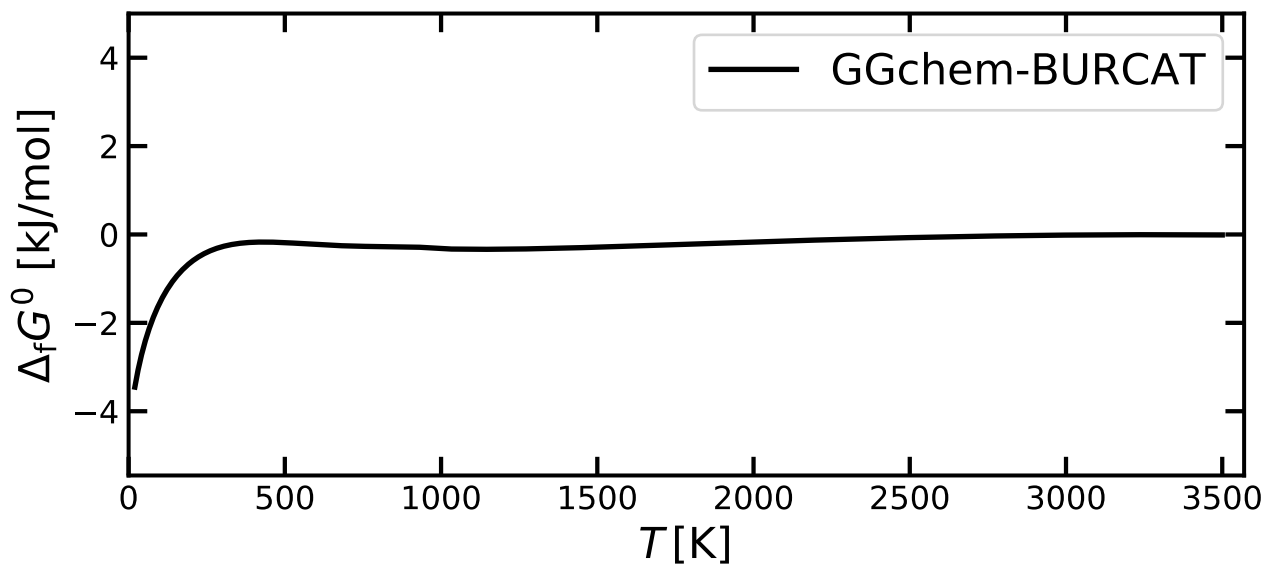
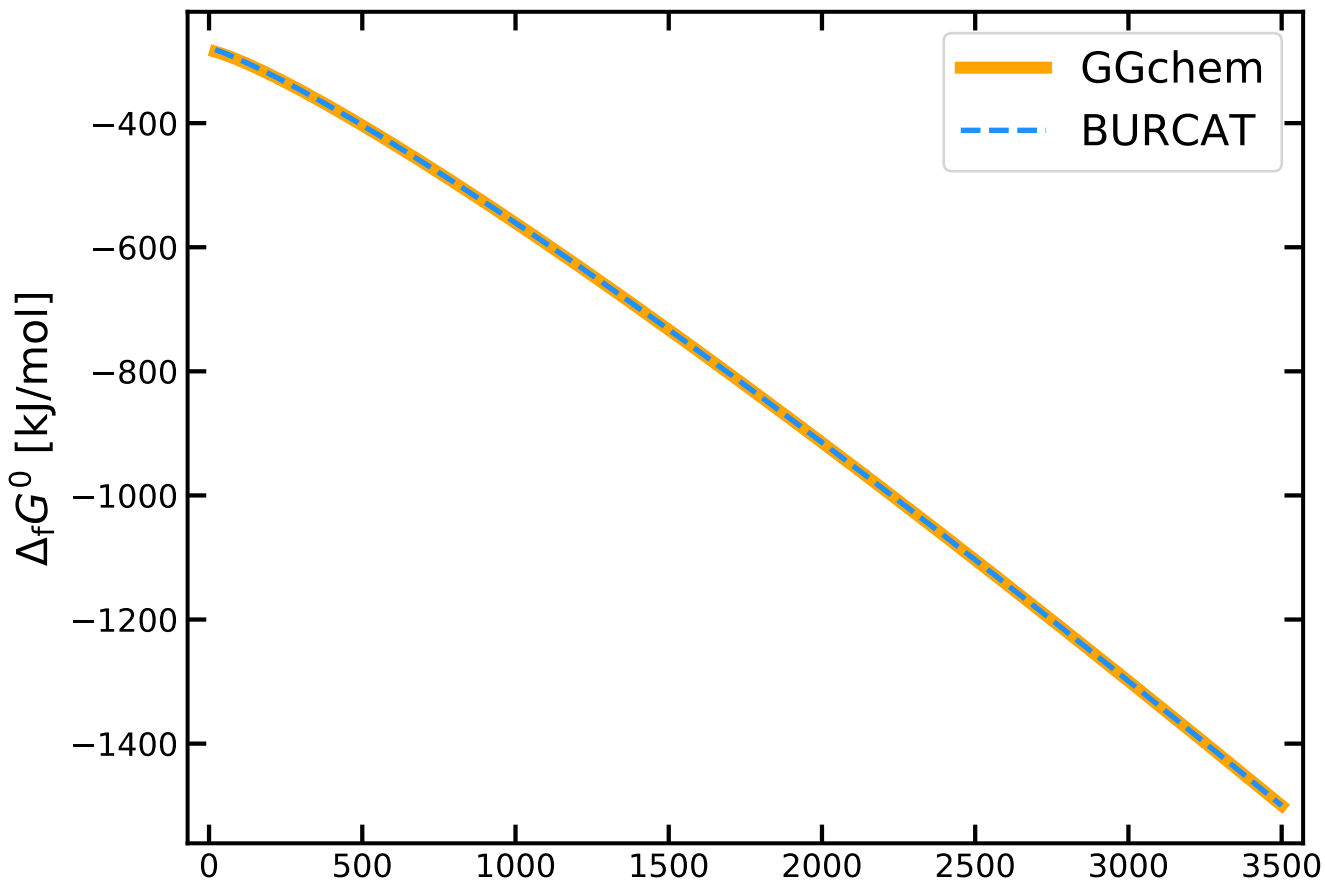
CUCL



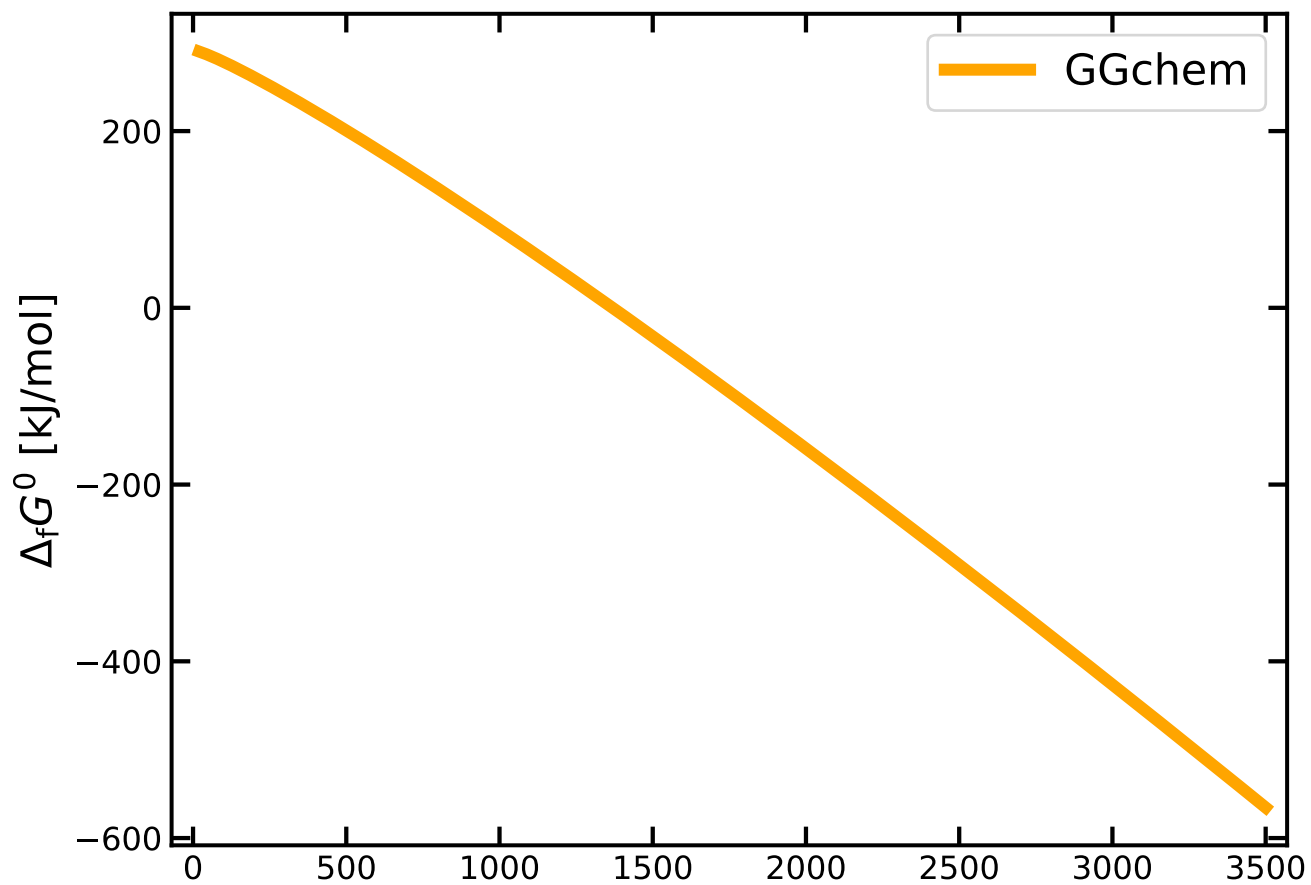
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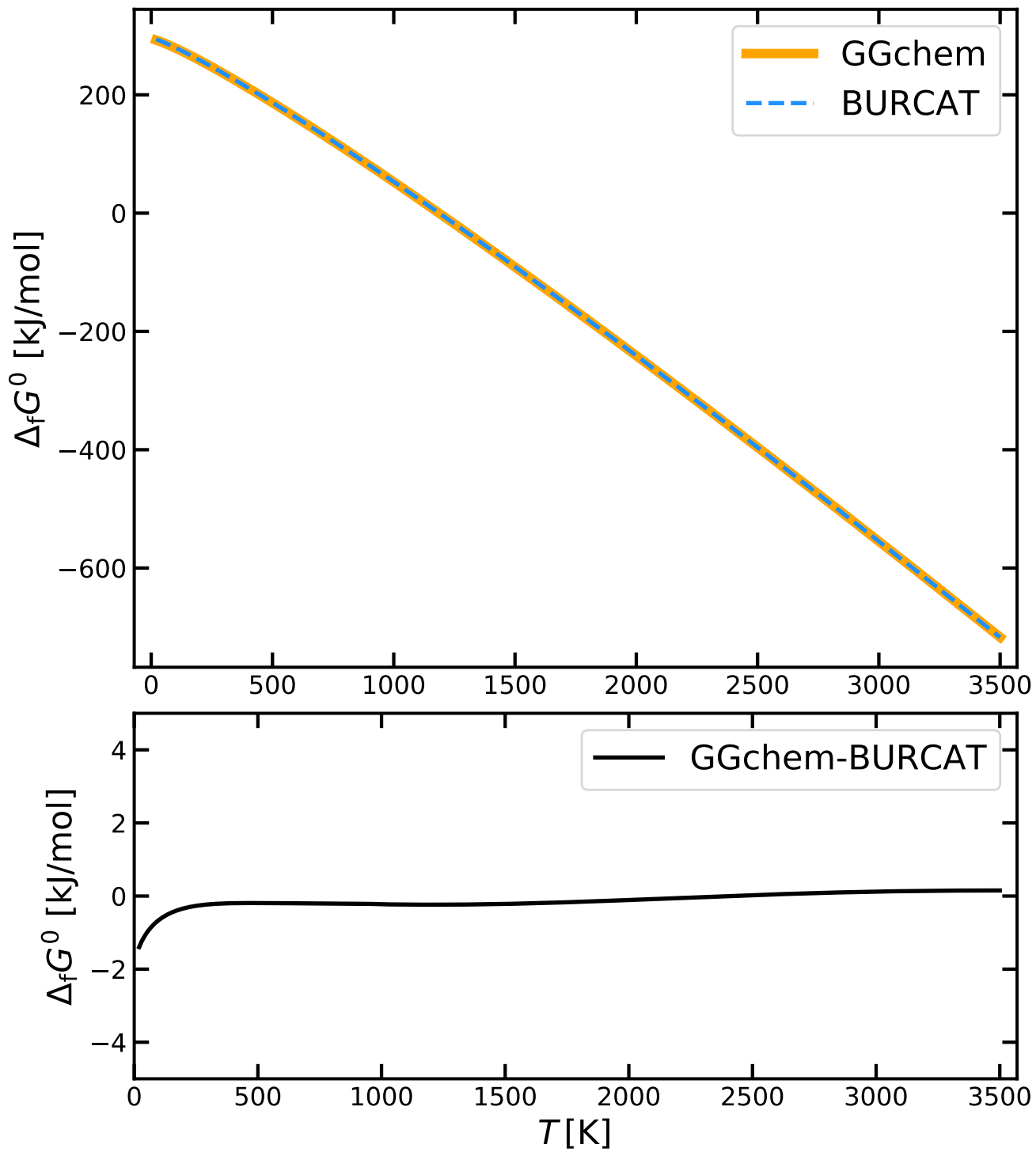
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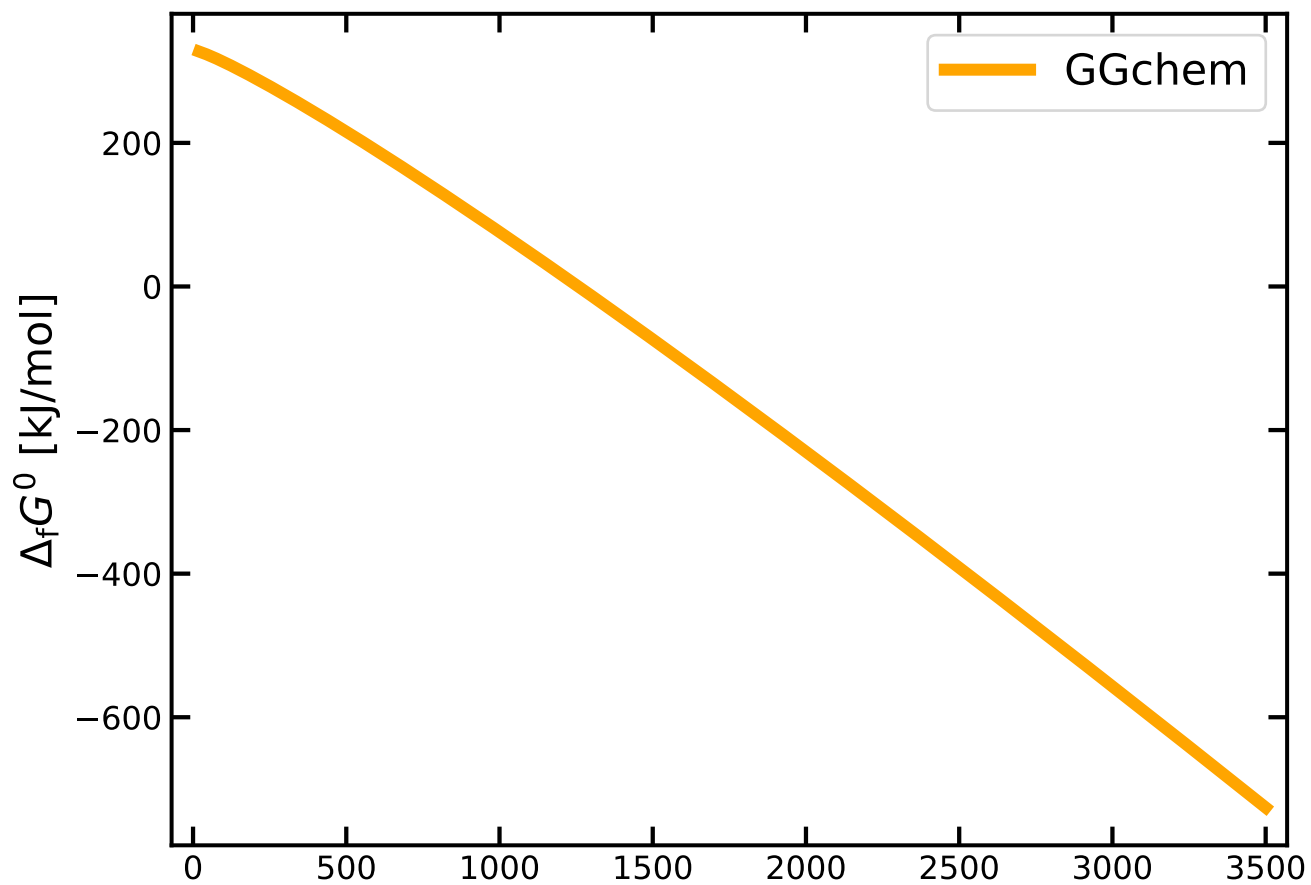
CUH



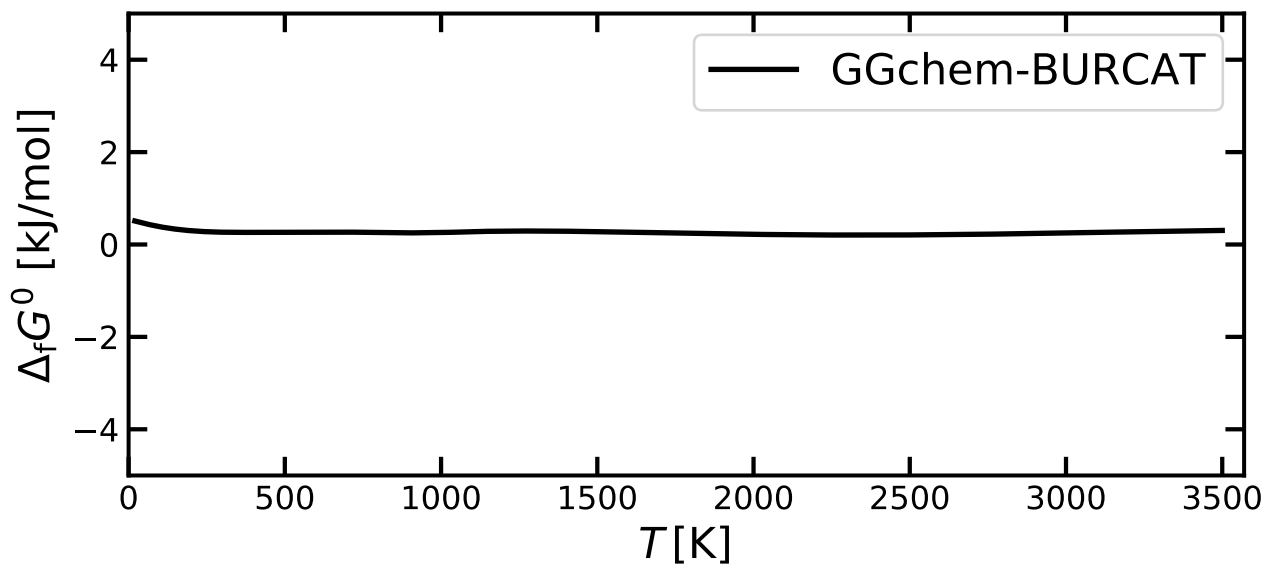
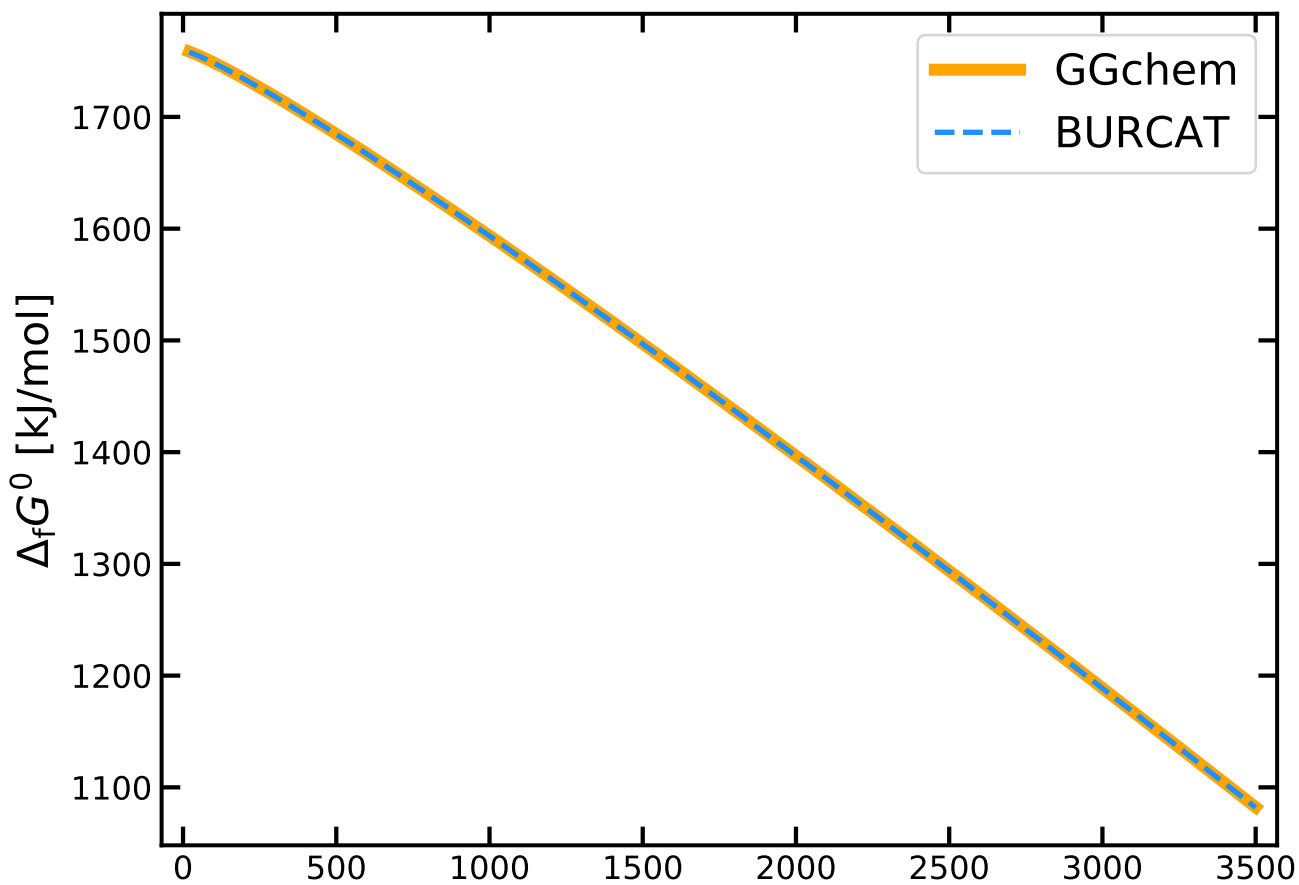
CUO



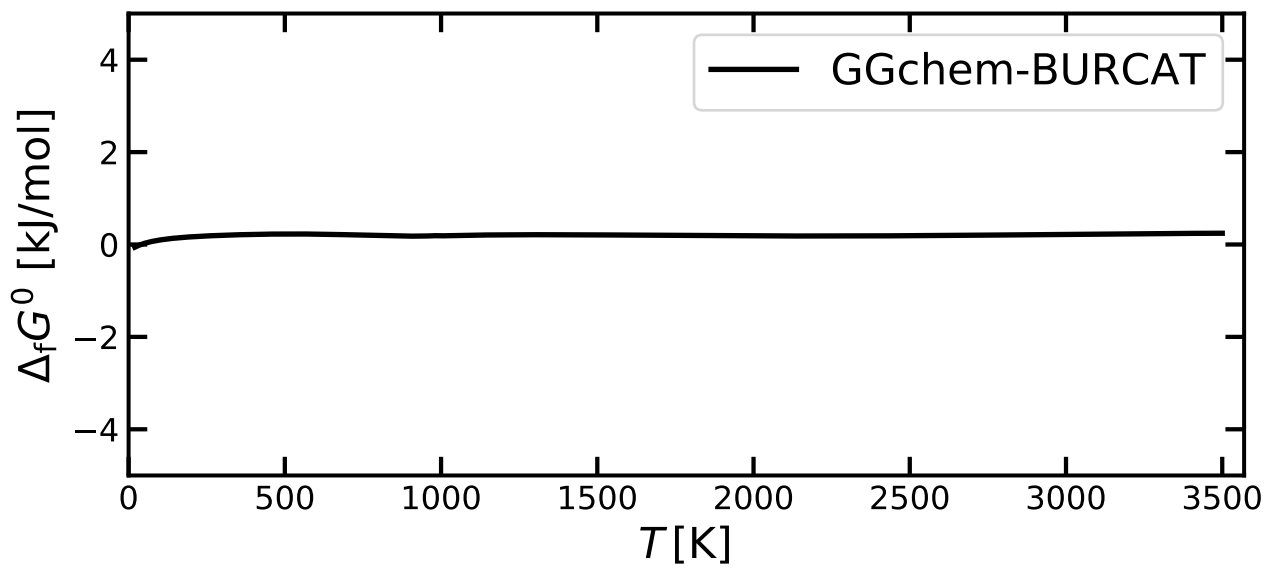
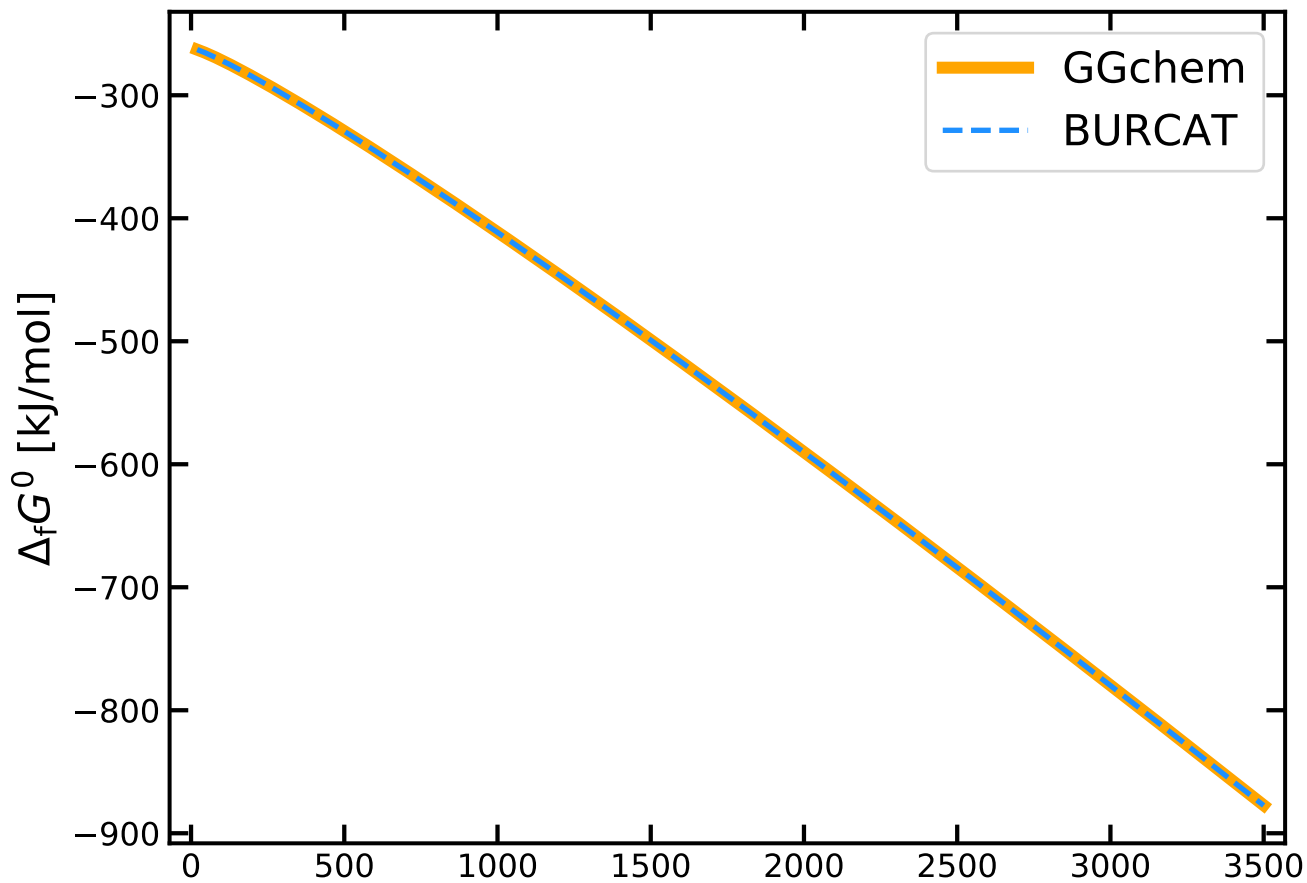
CUS



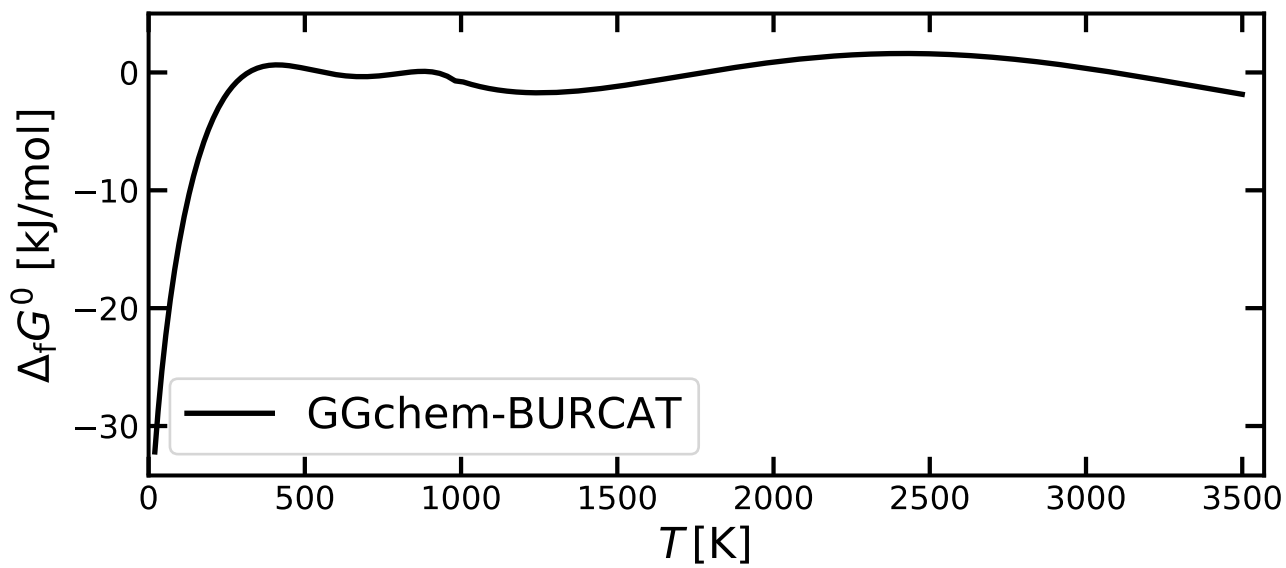
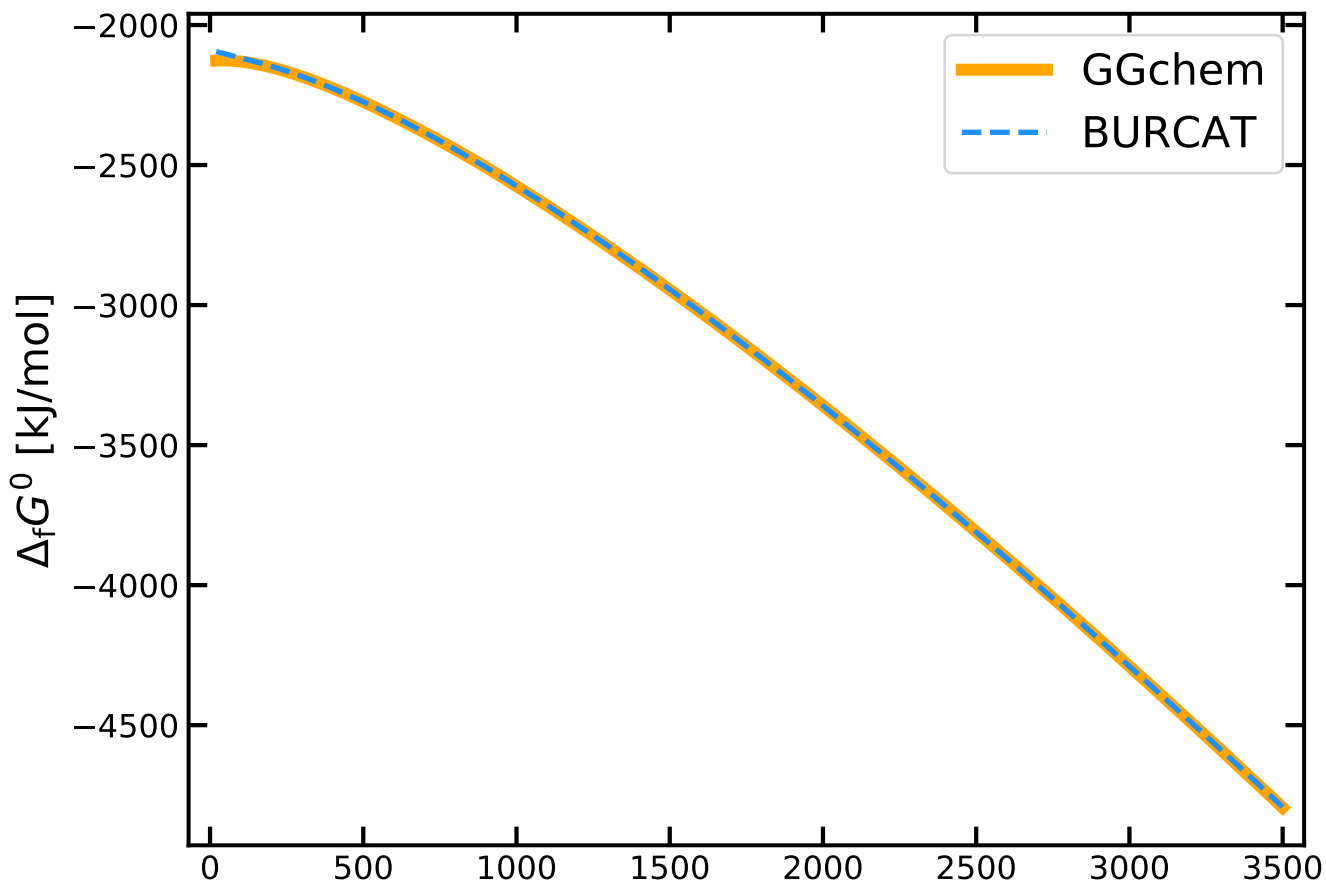
F+



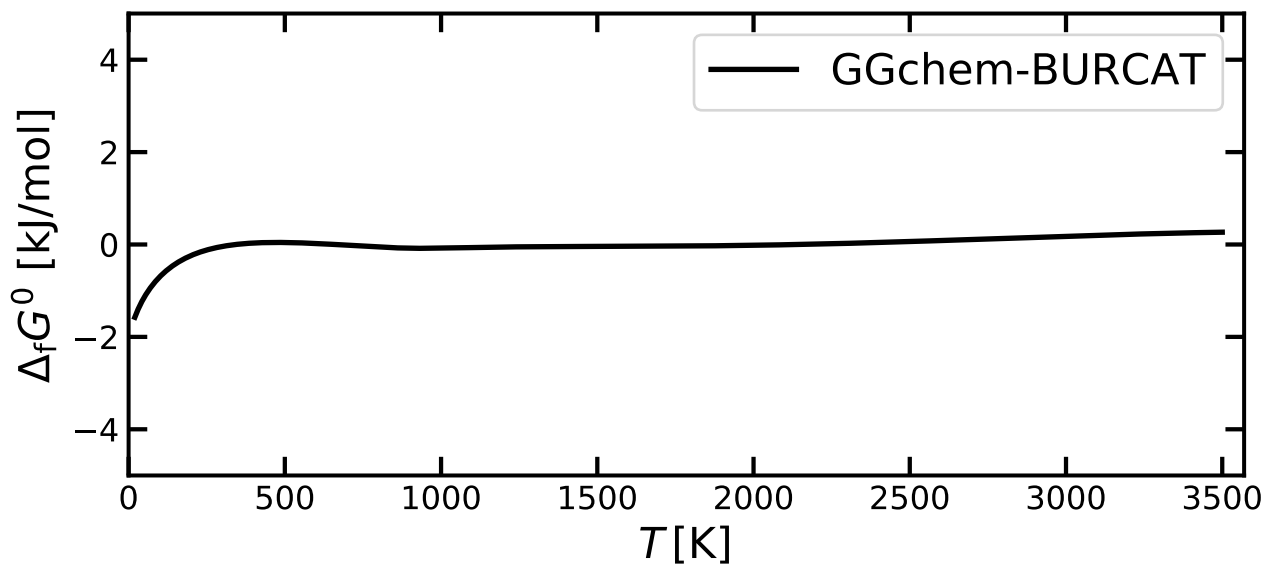
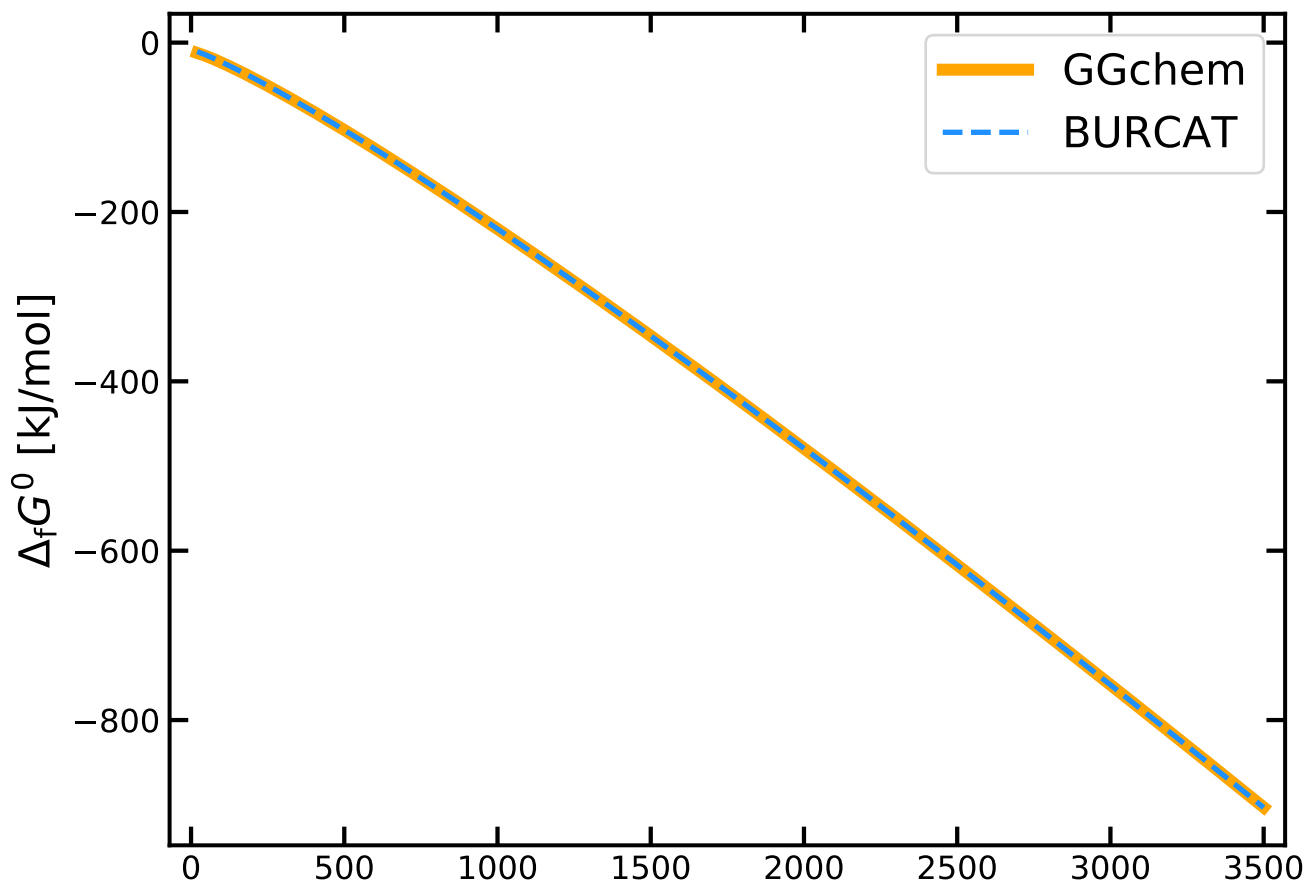
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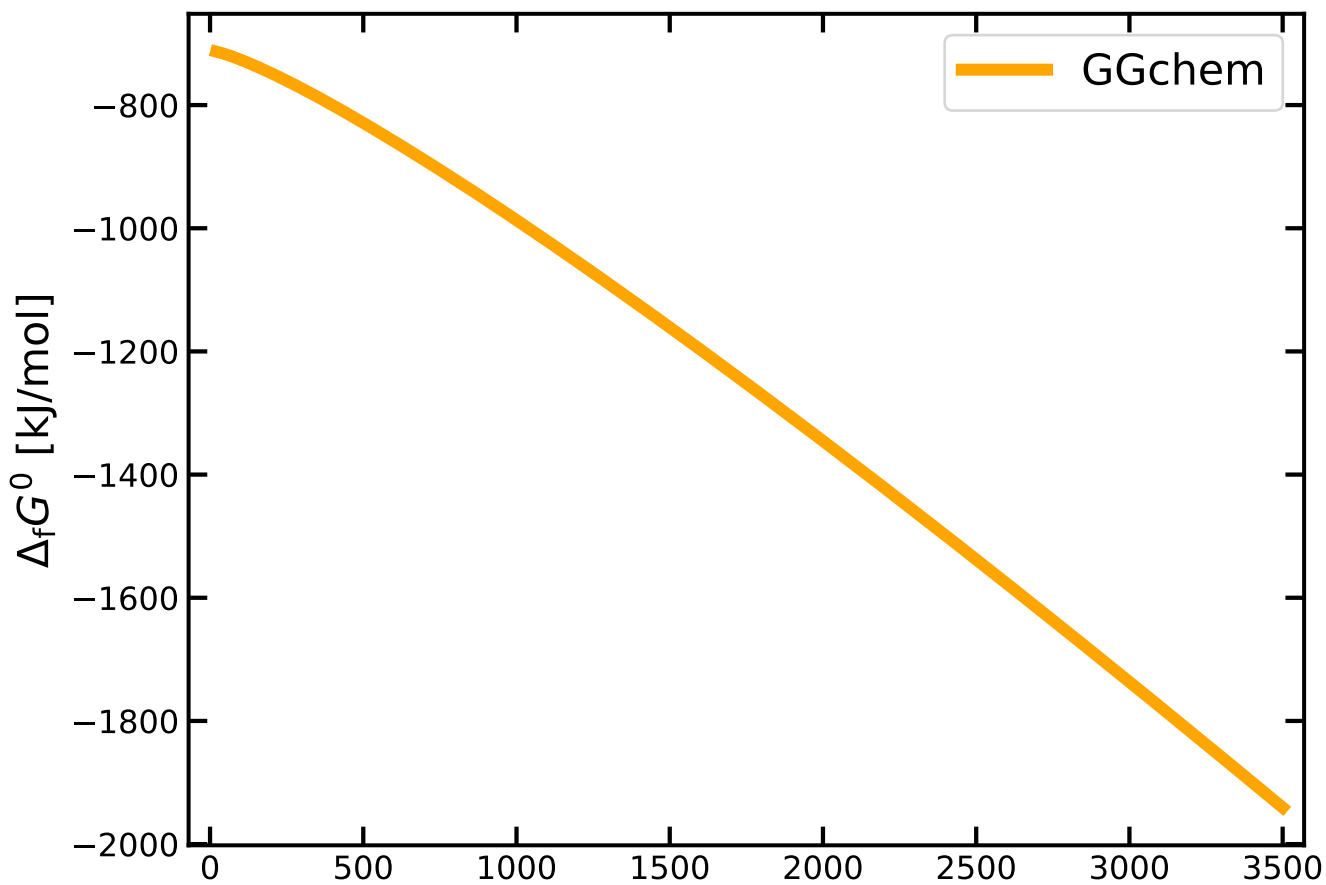
F10S2



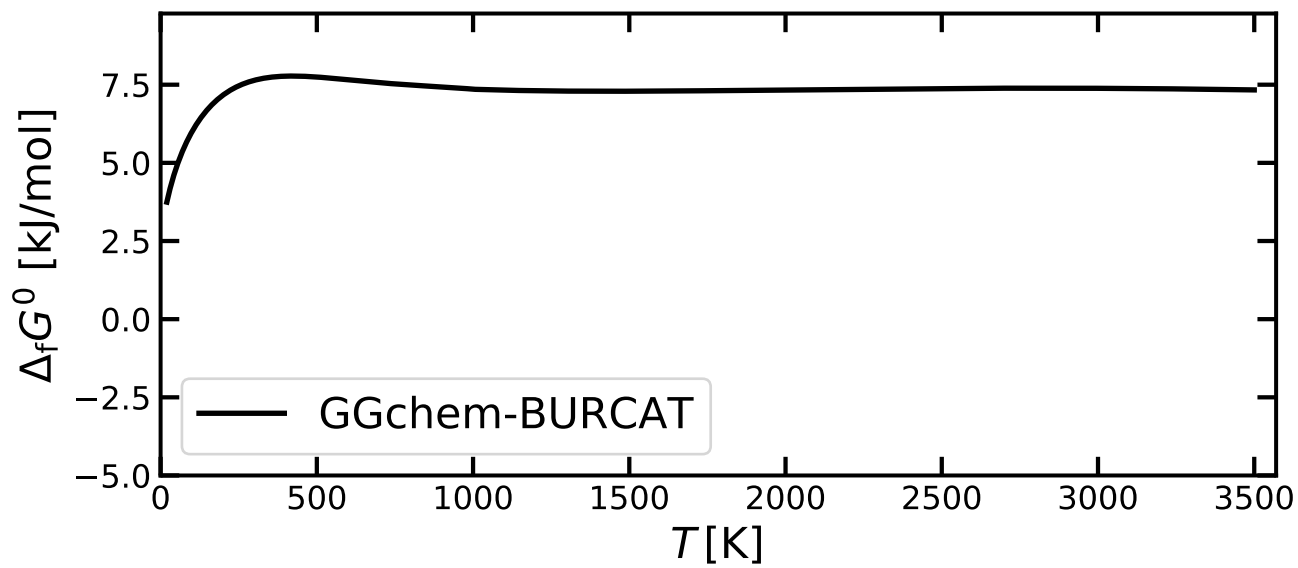
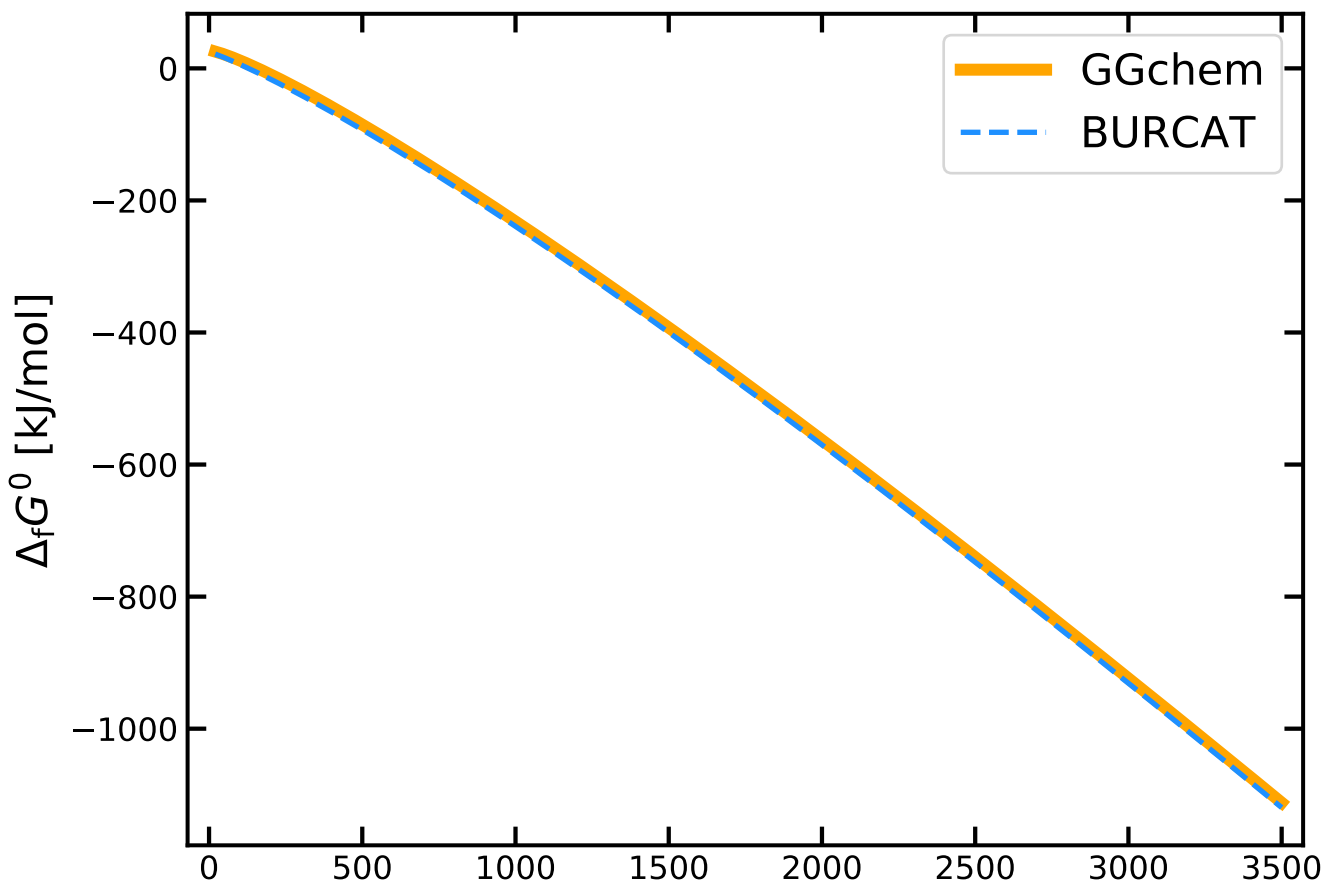
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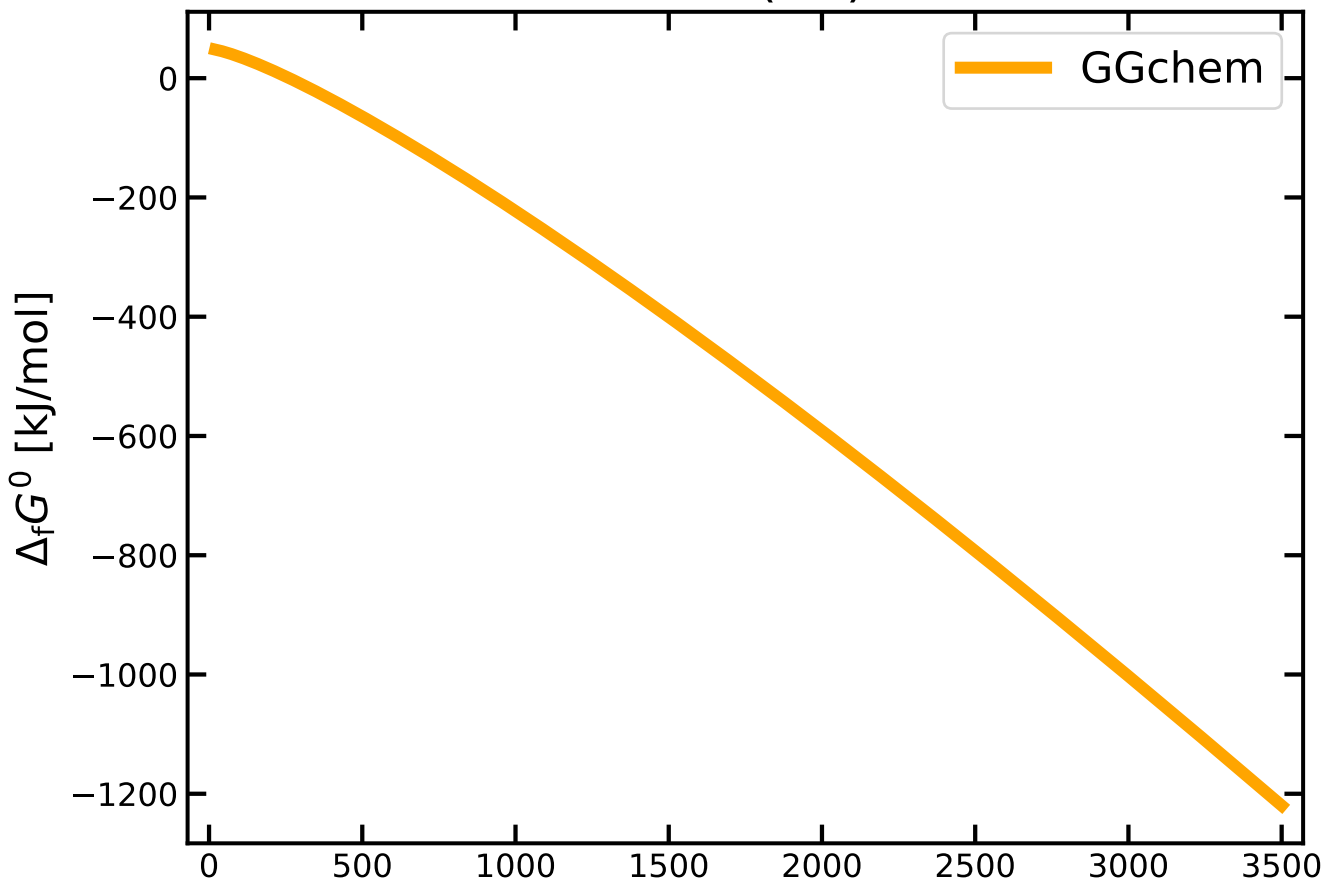
F2K-



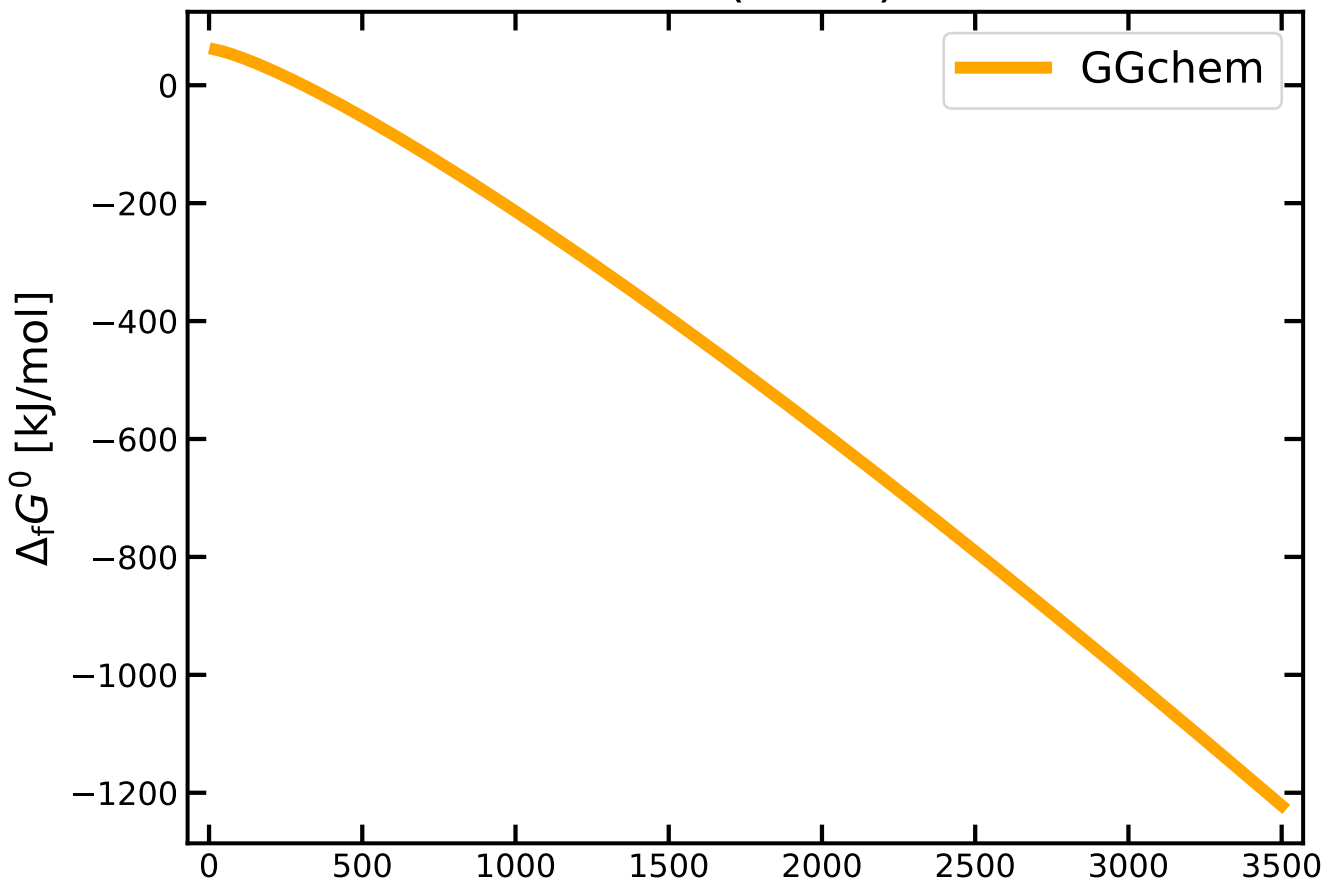
F2N



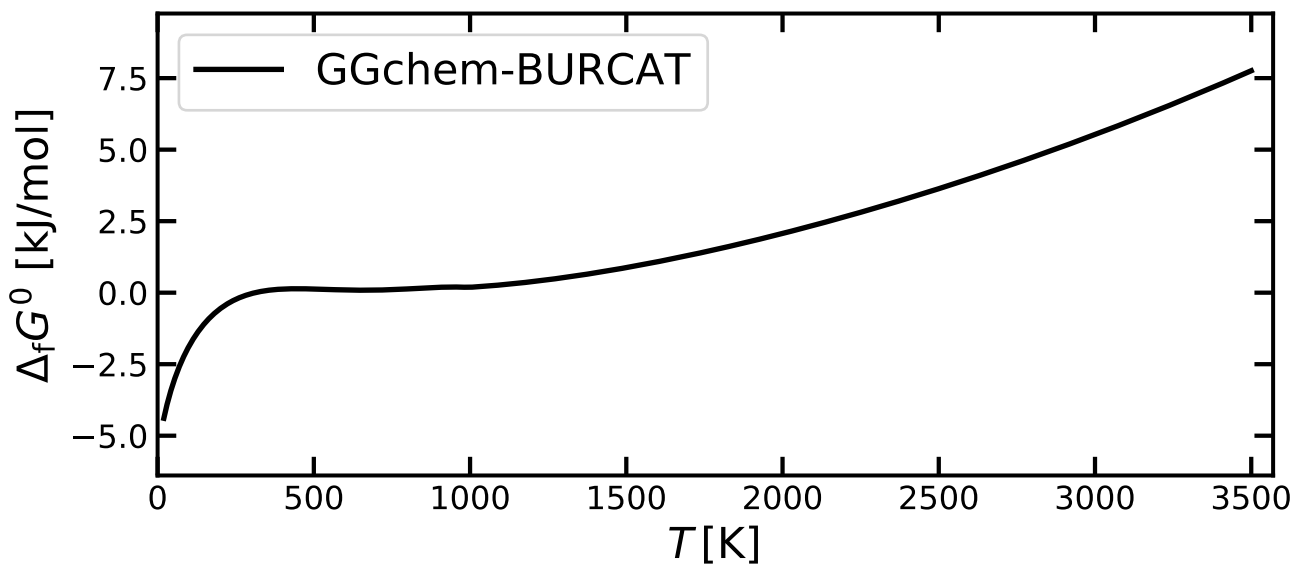
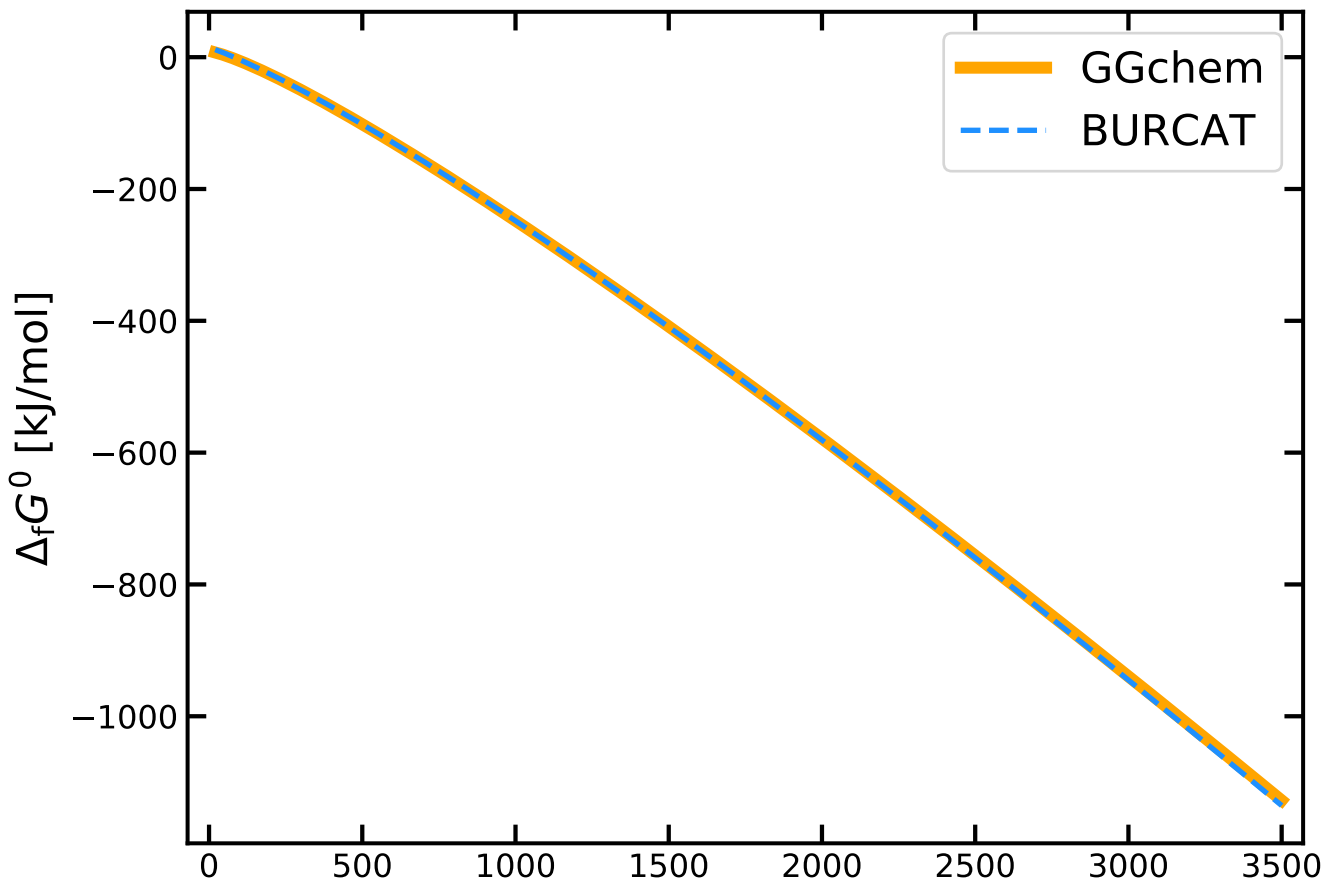
F2N2(cis)



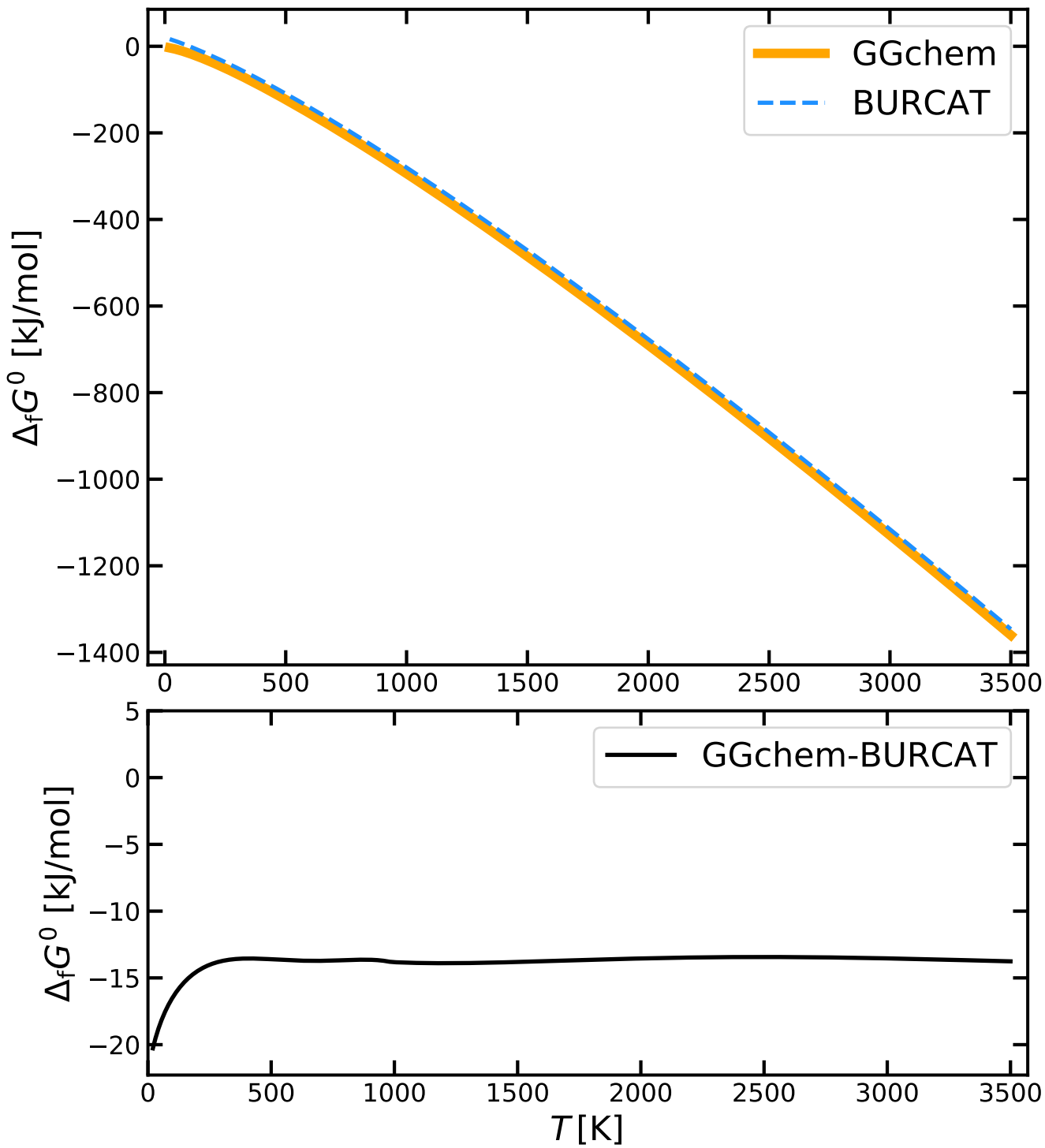
F2N2(trans)



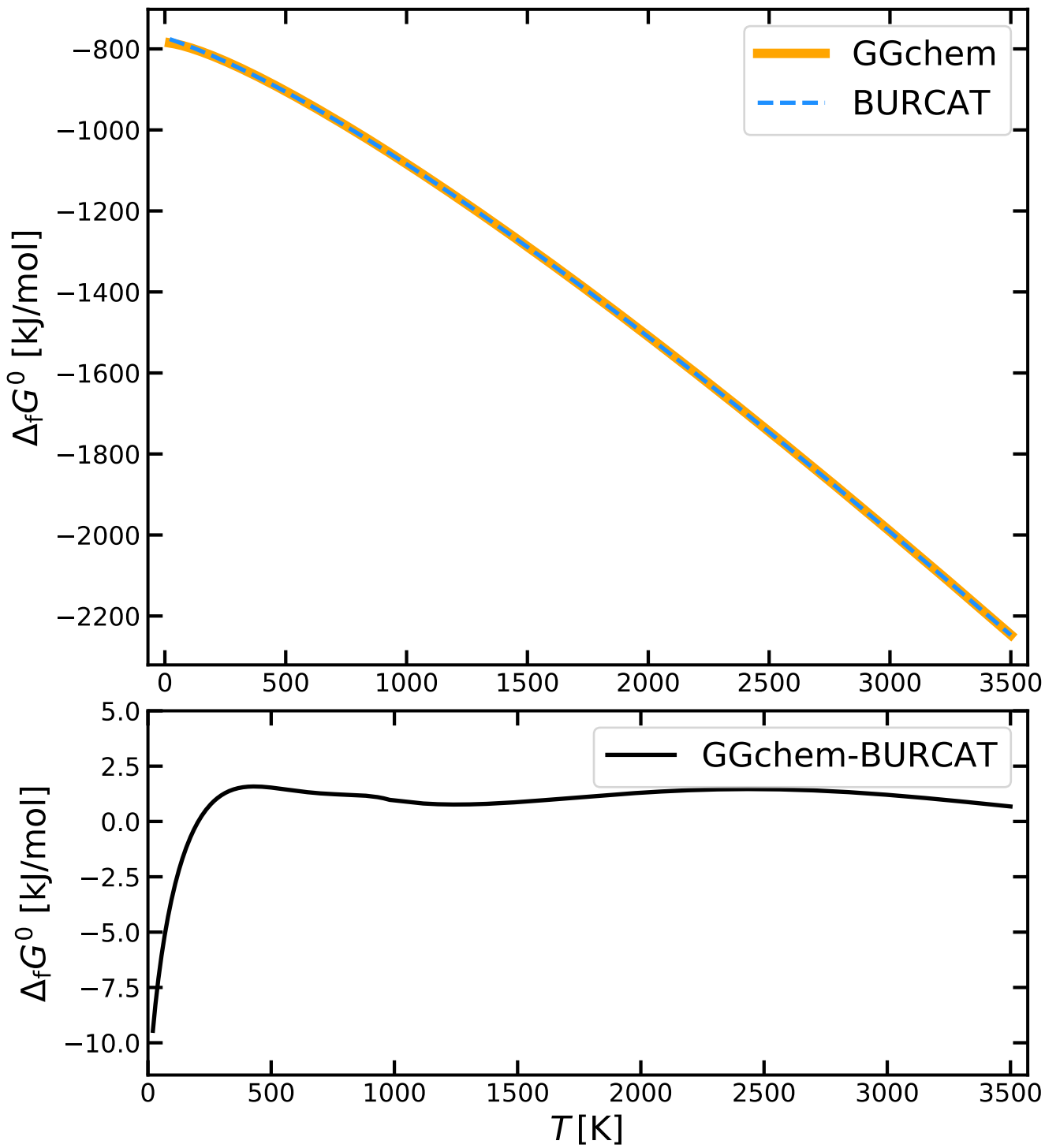
F2O



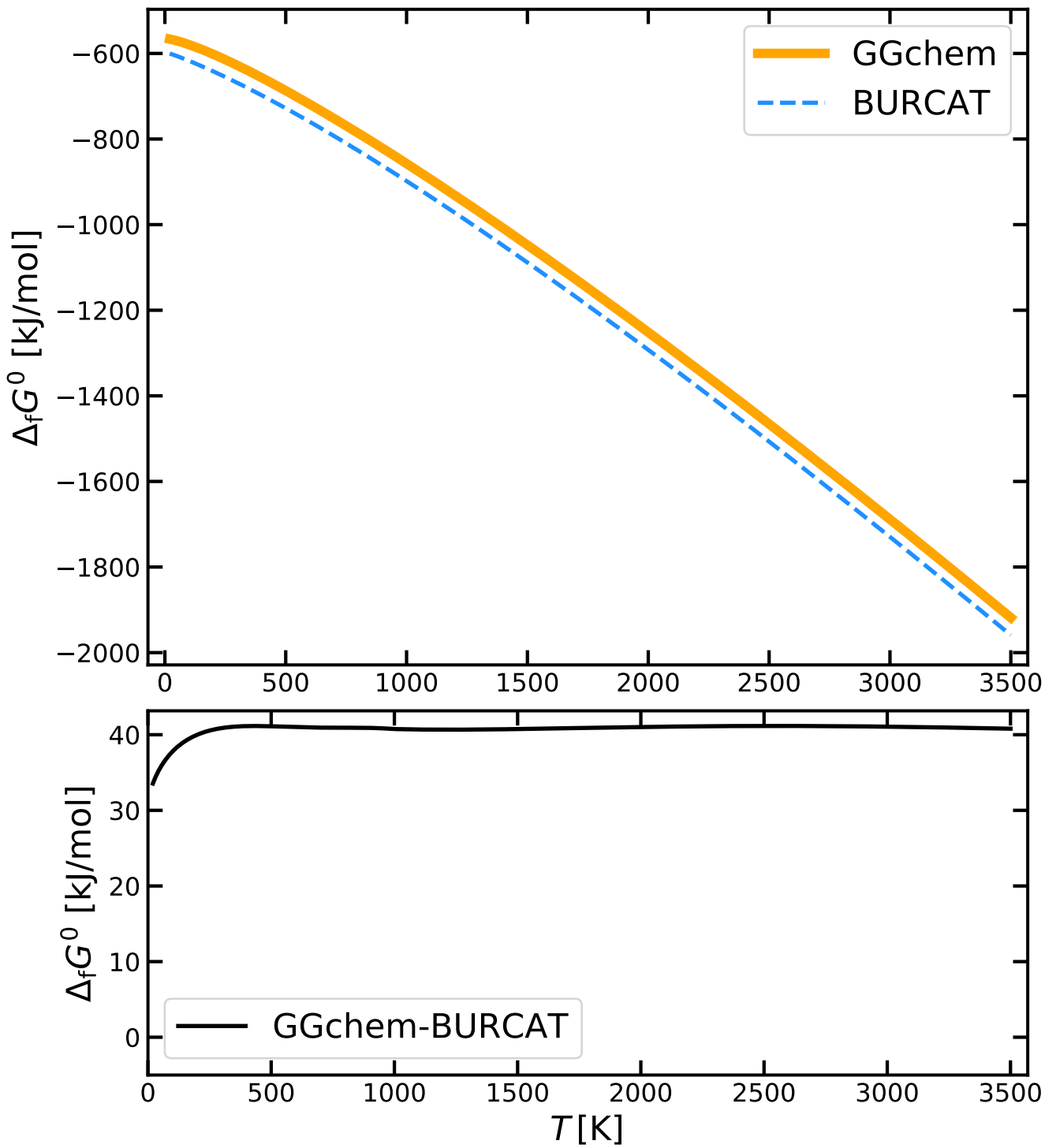
F2O2



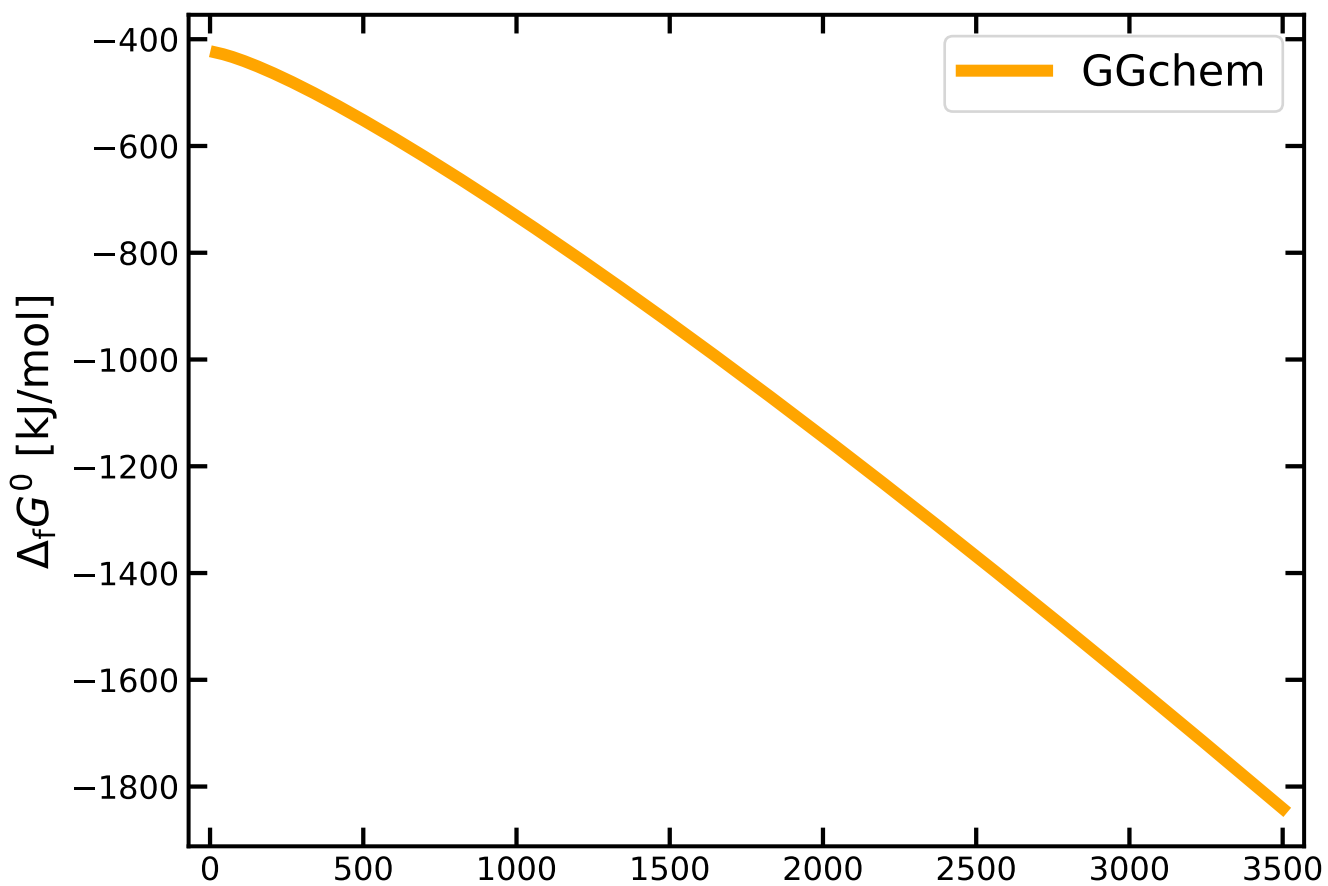
F2O2S



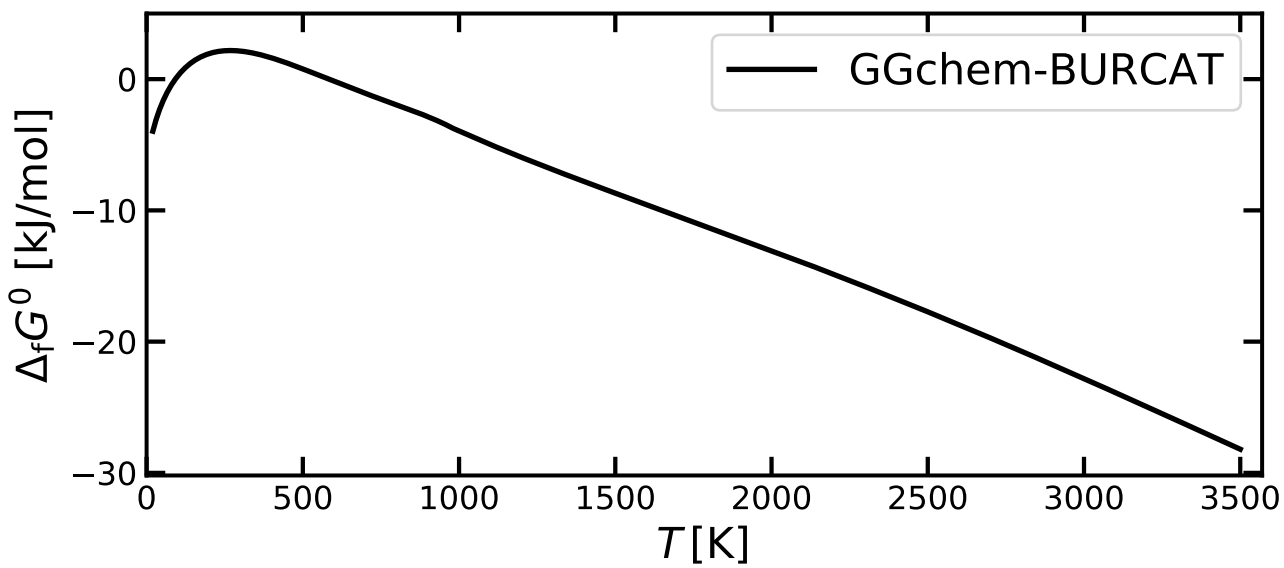
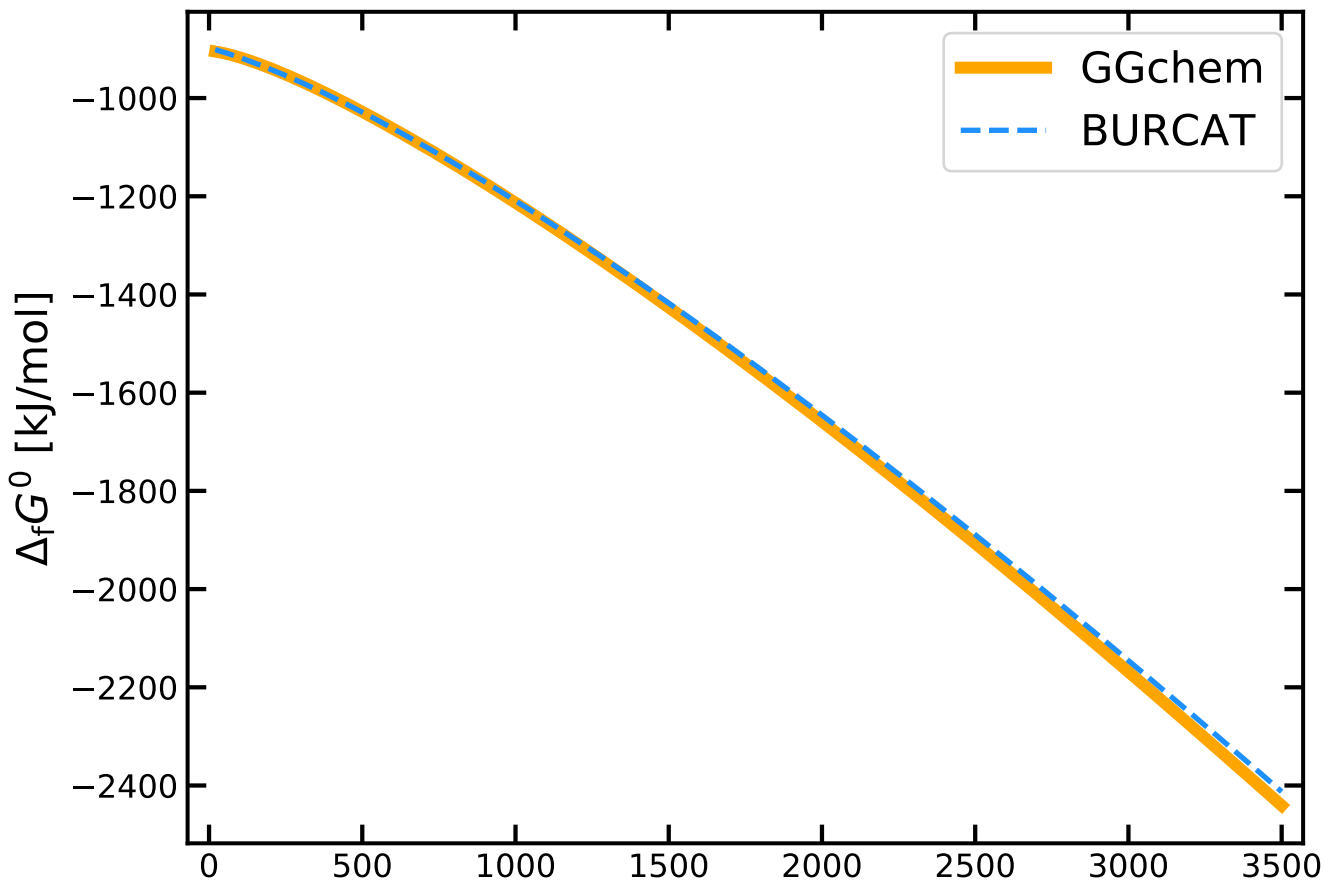
F2OS



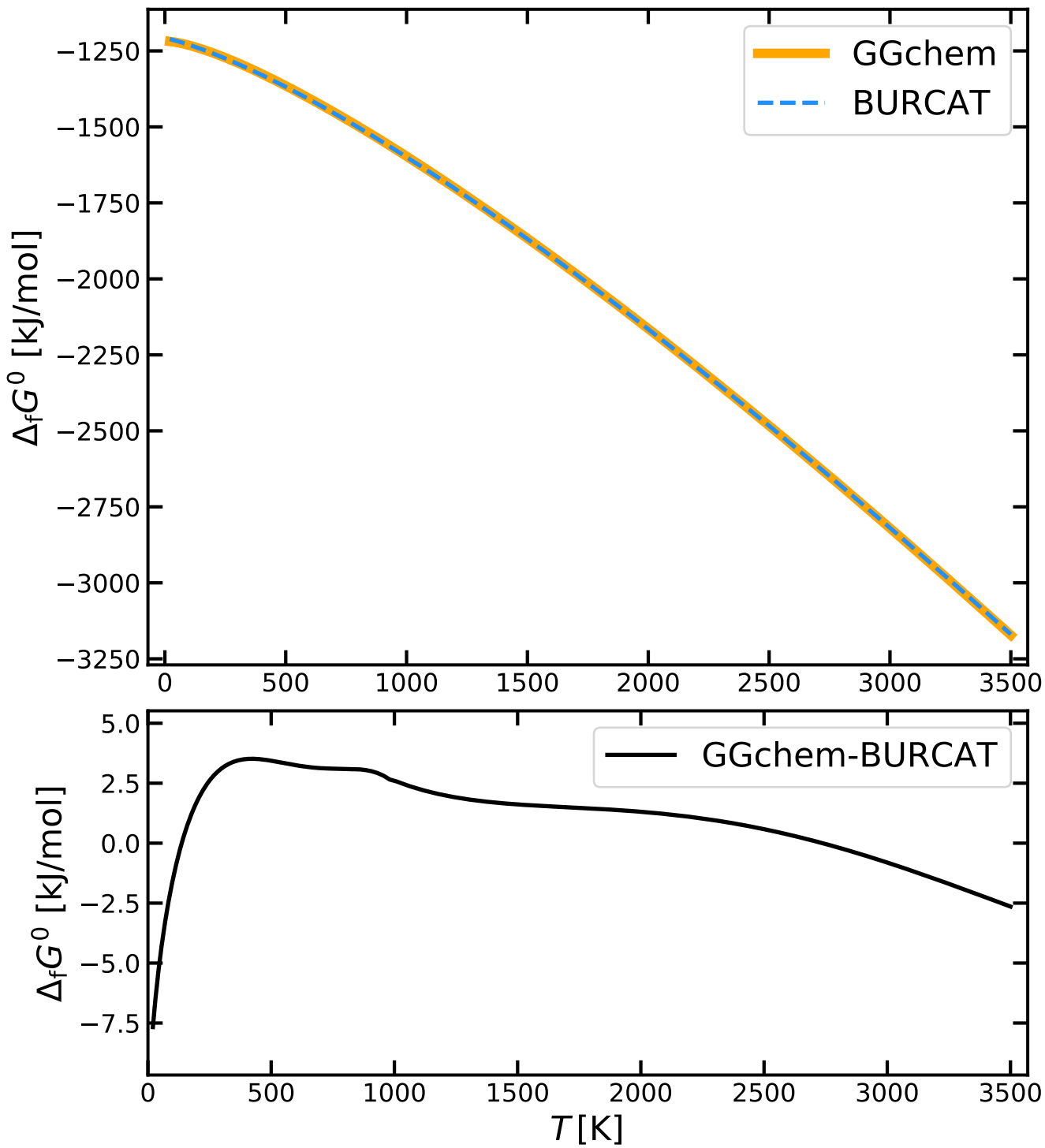
F2S2



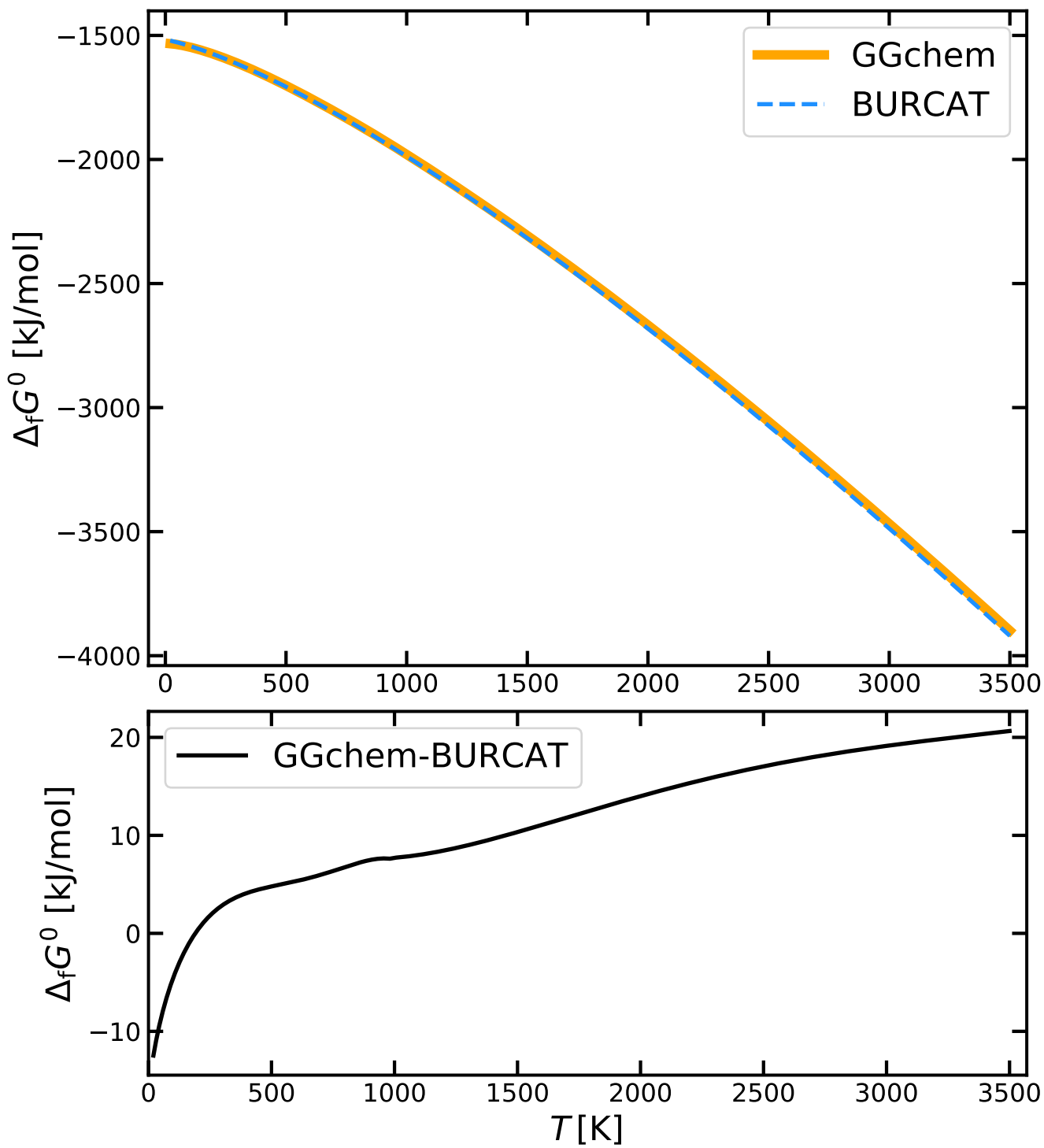
F3H3



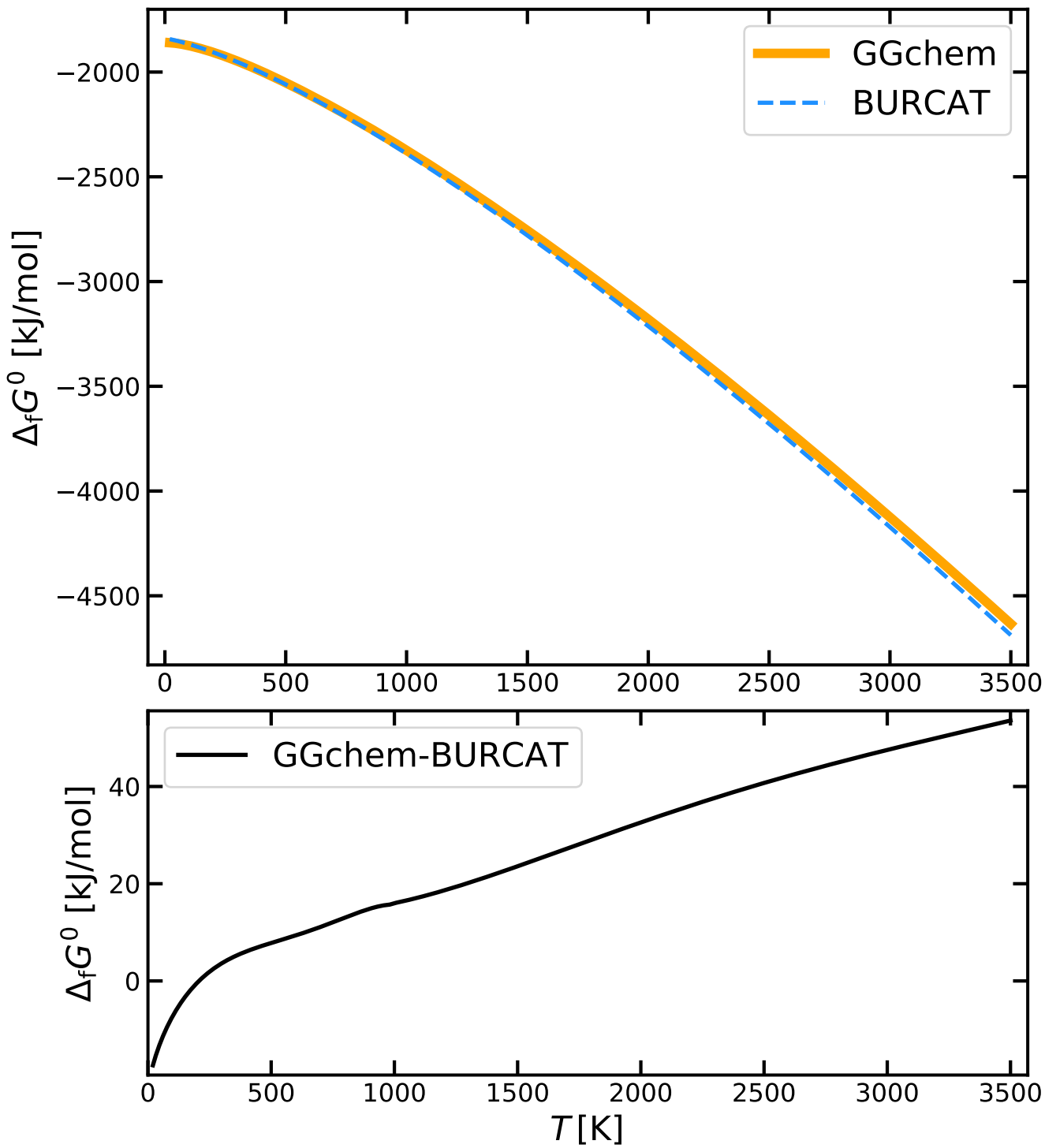
F4H4



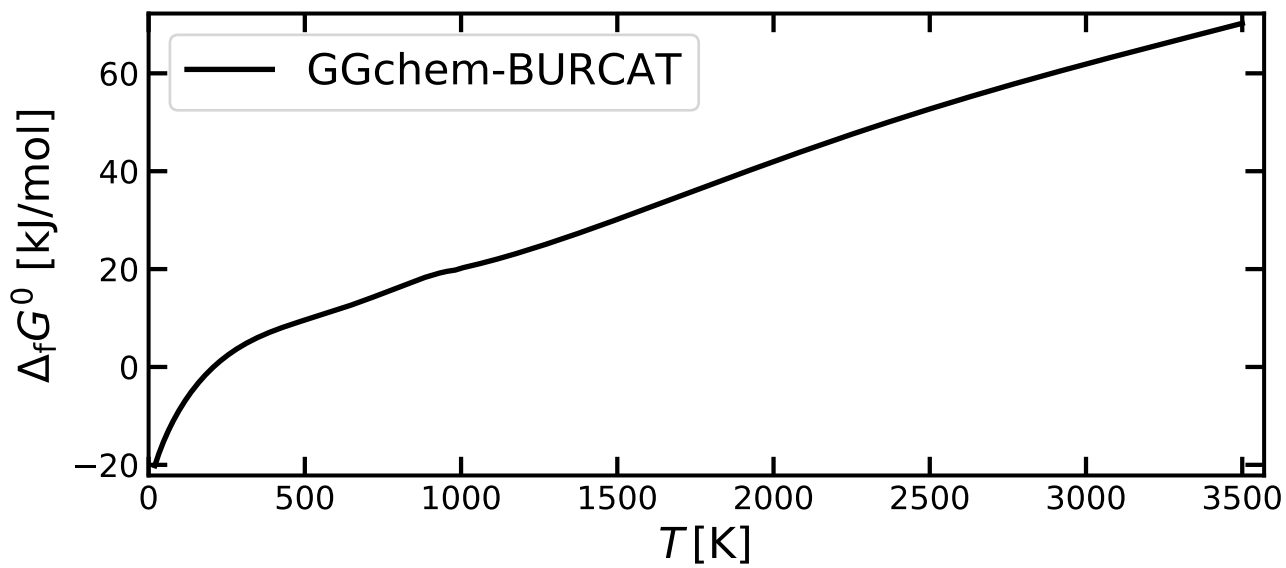
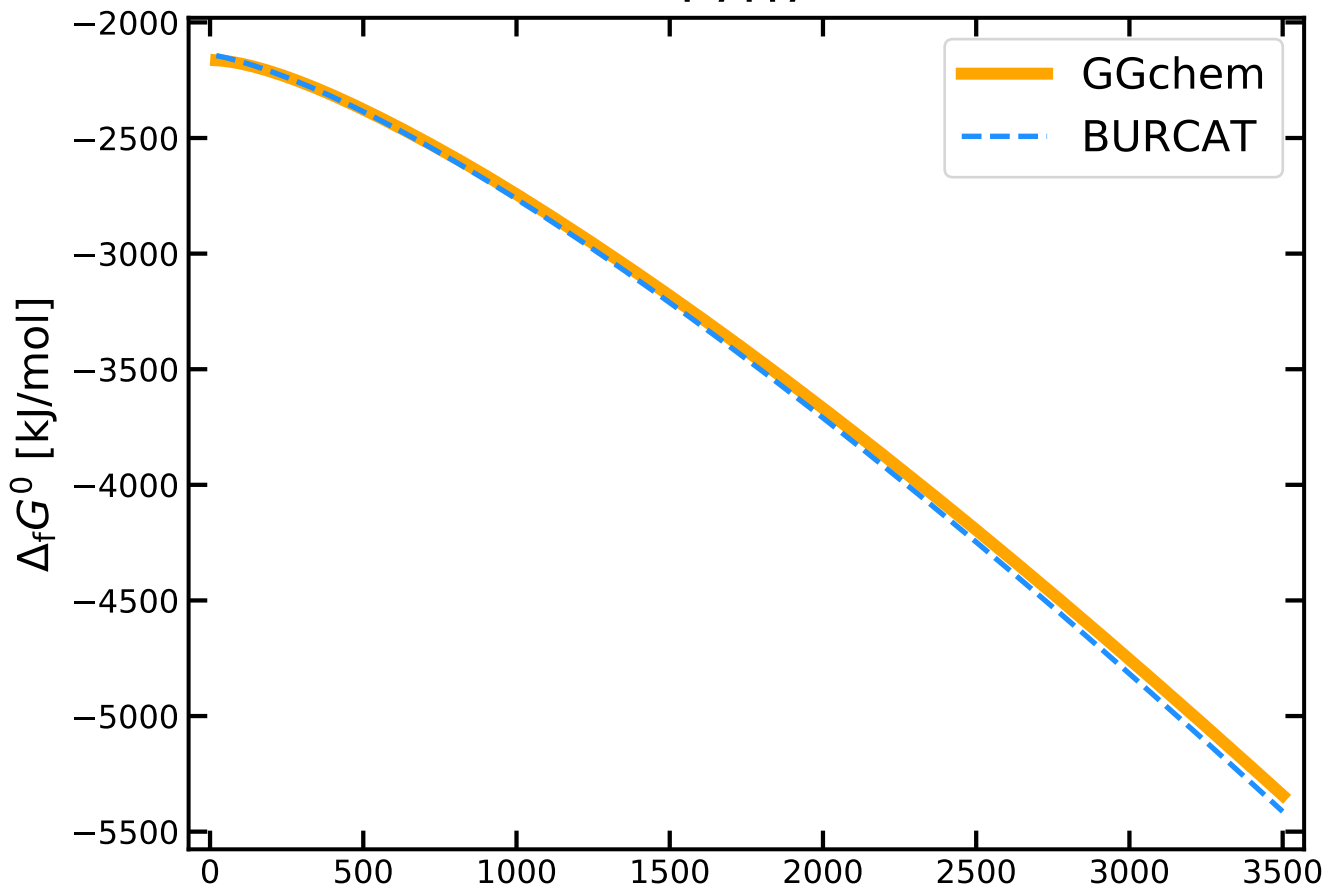
F5H5



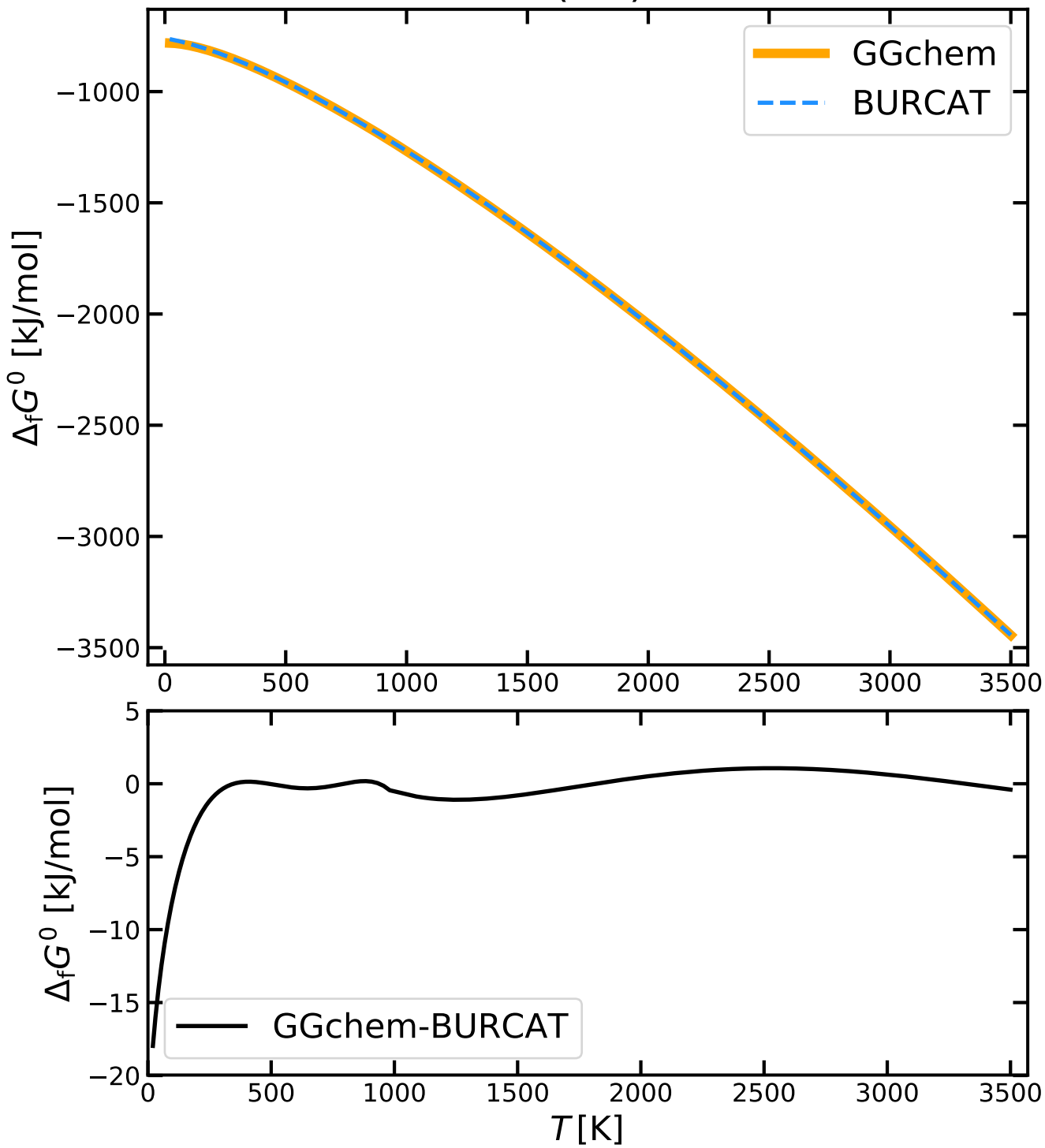
F6H6



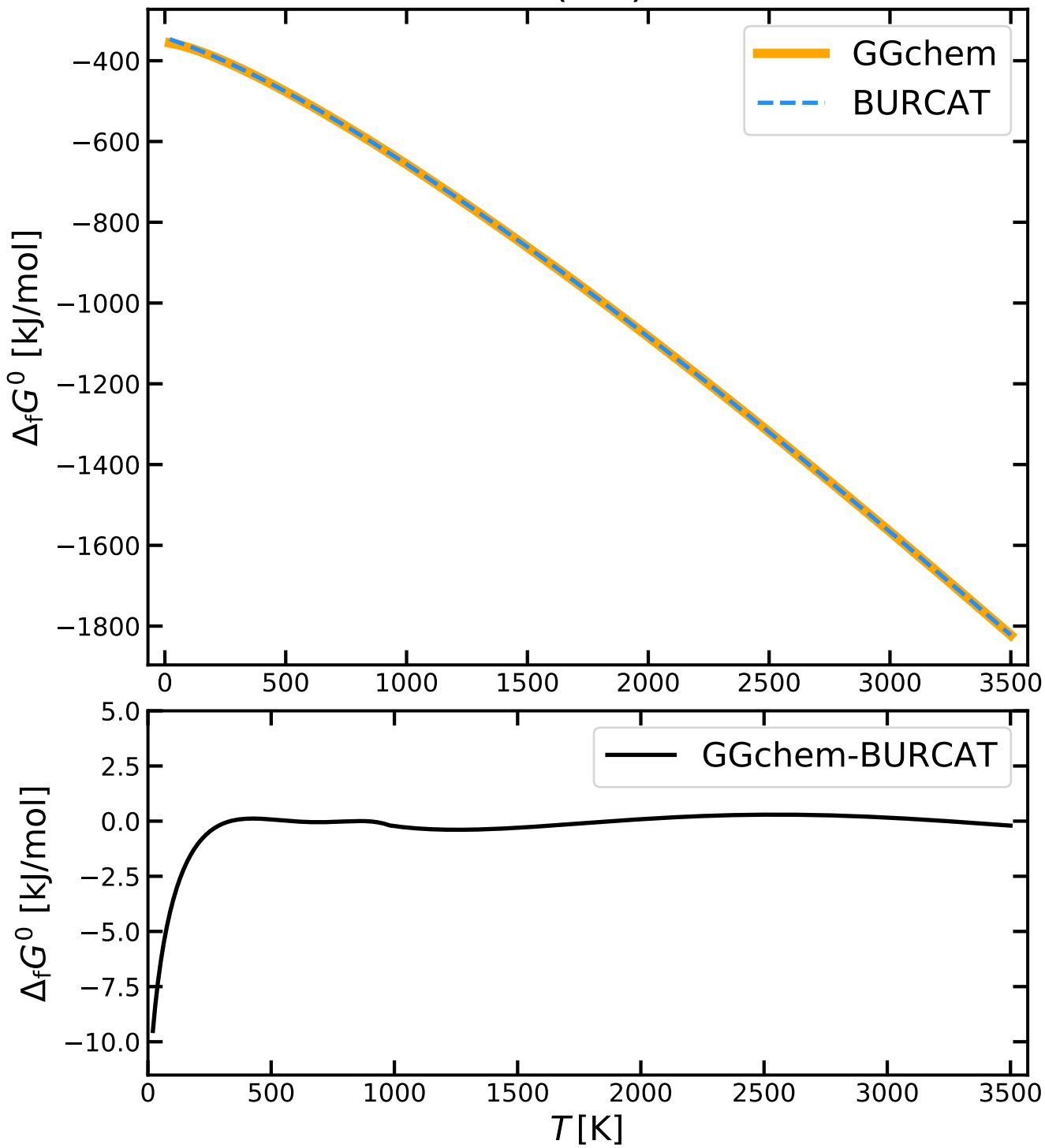
F7H7



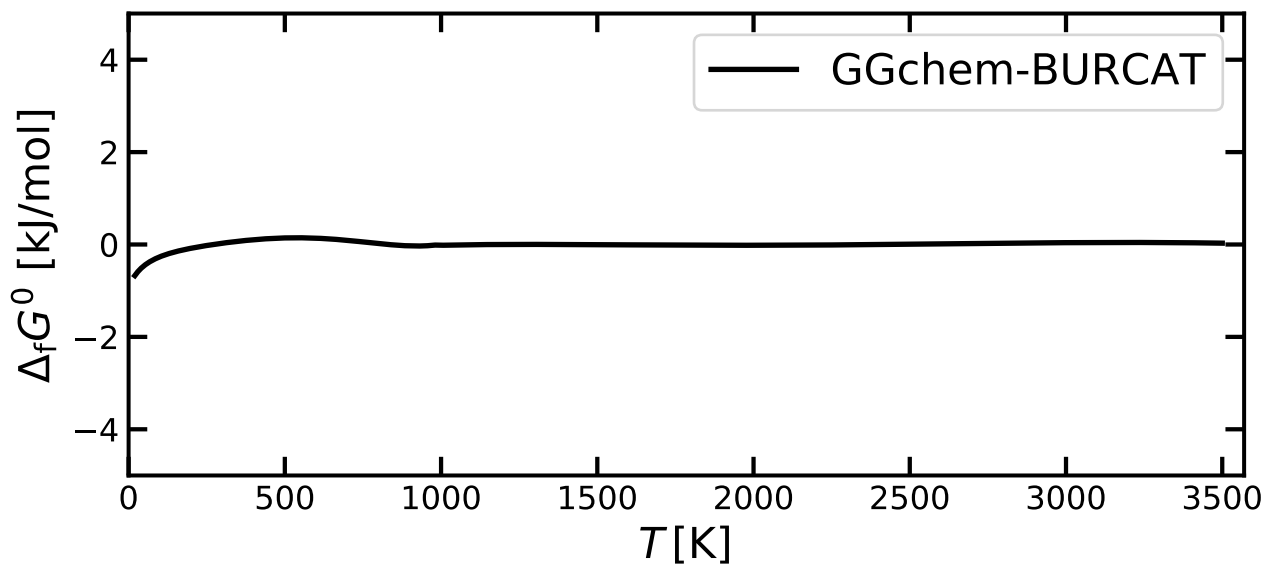
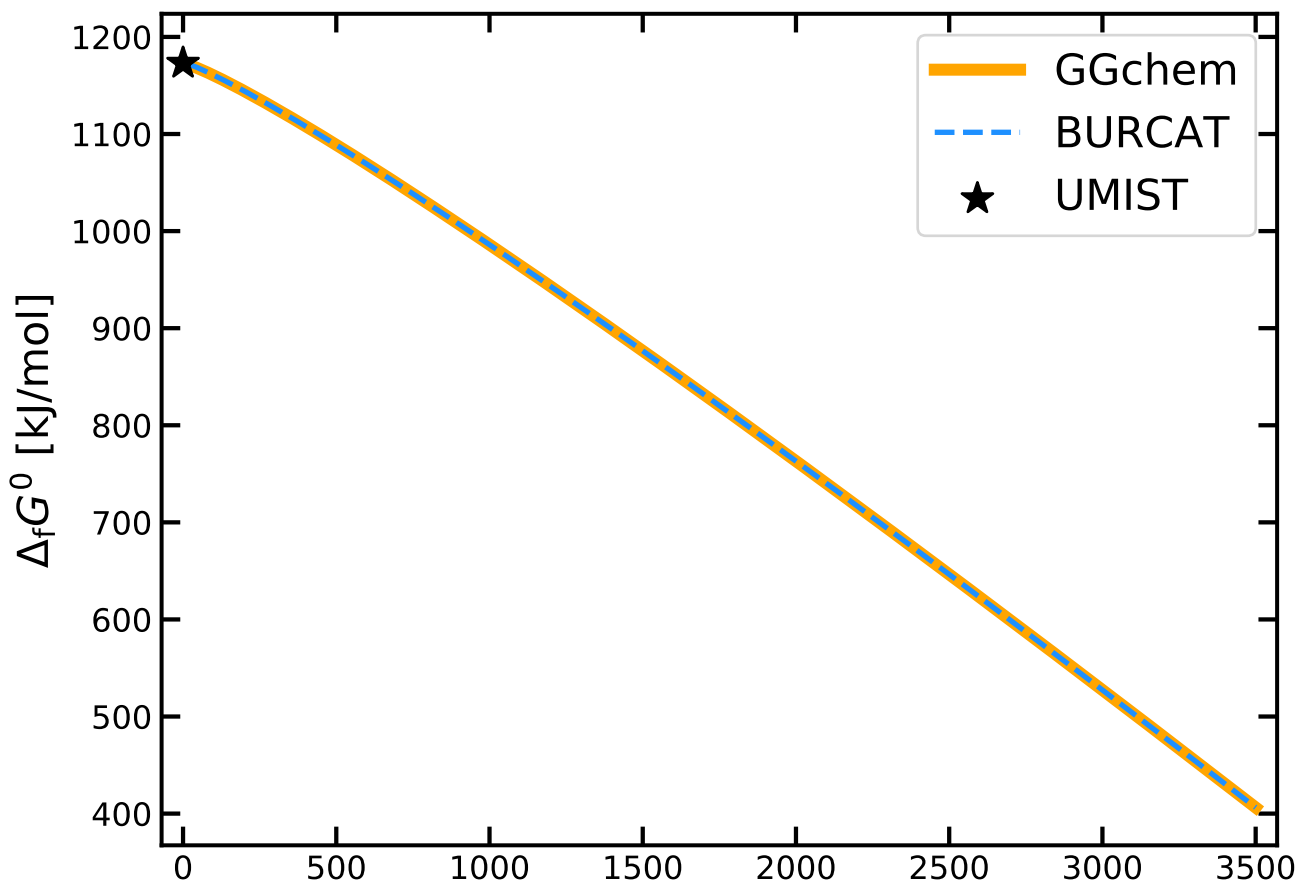
FE(CO)₅



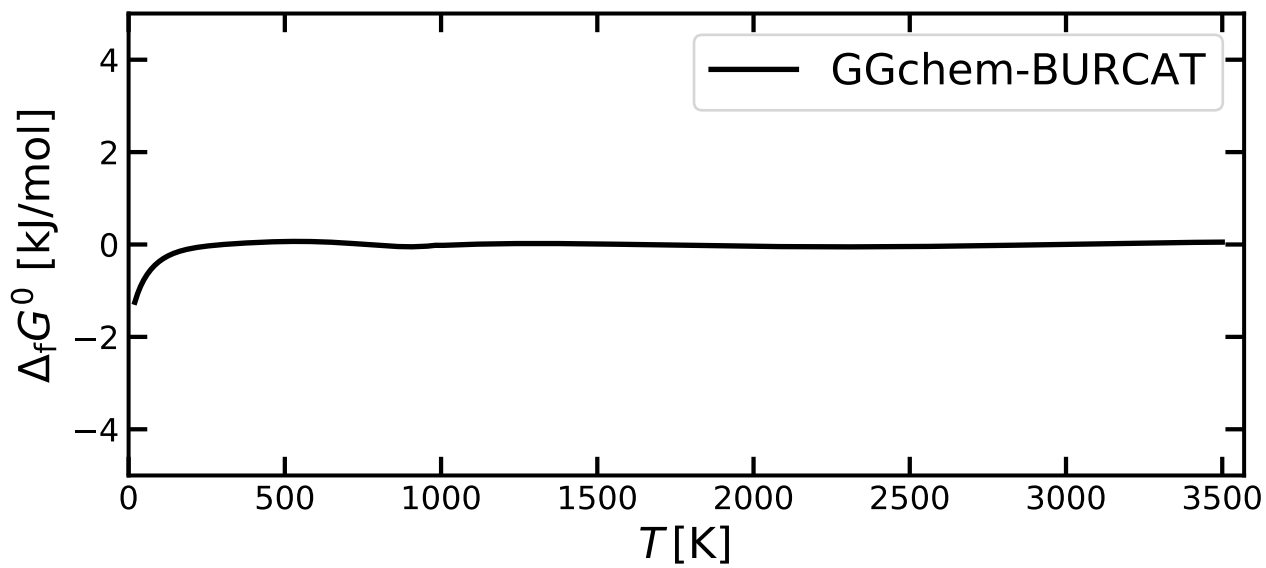
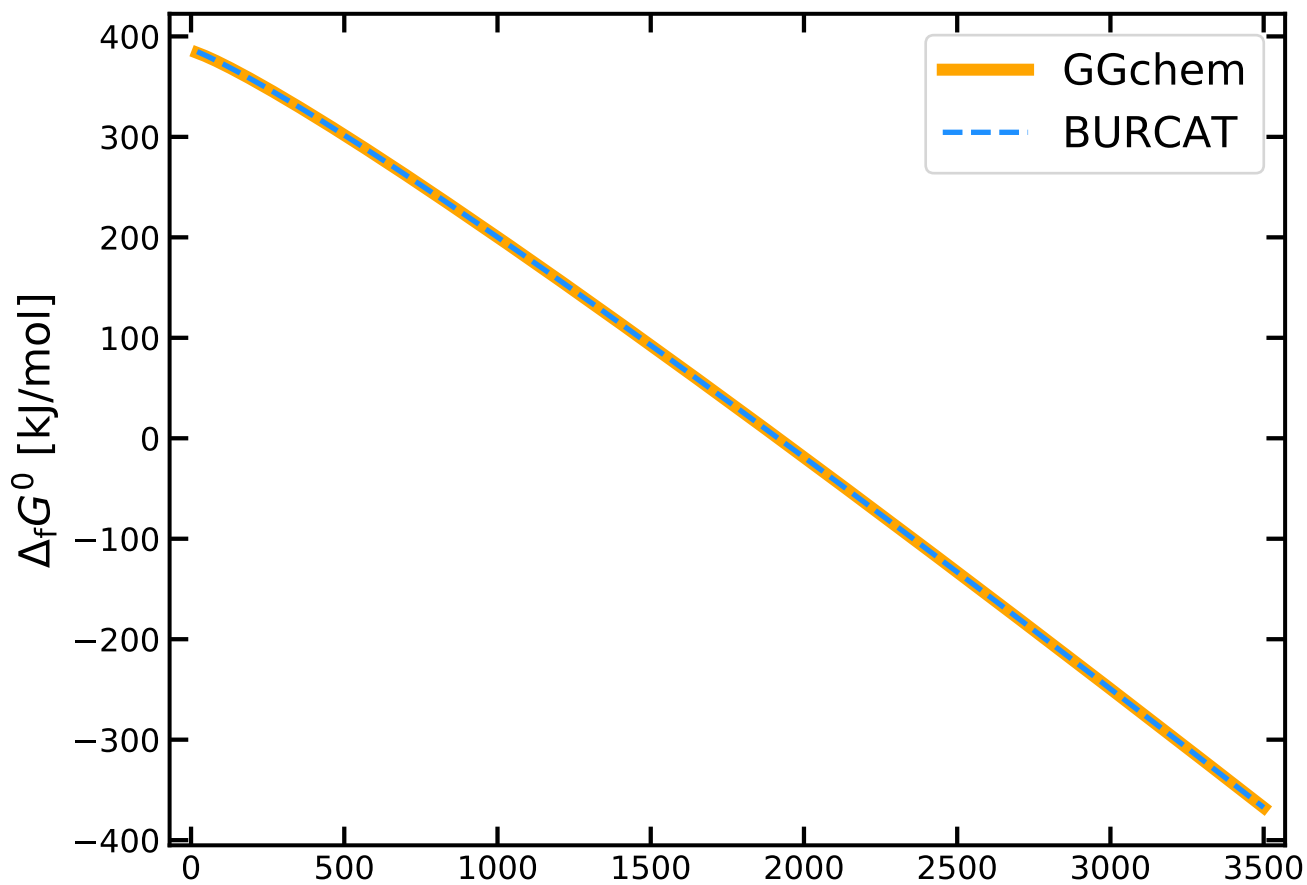
FE(OH)2



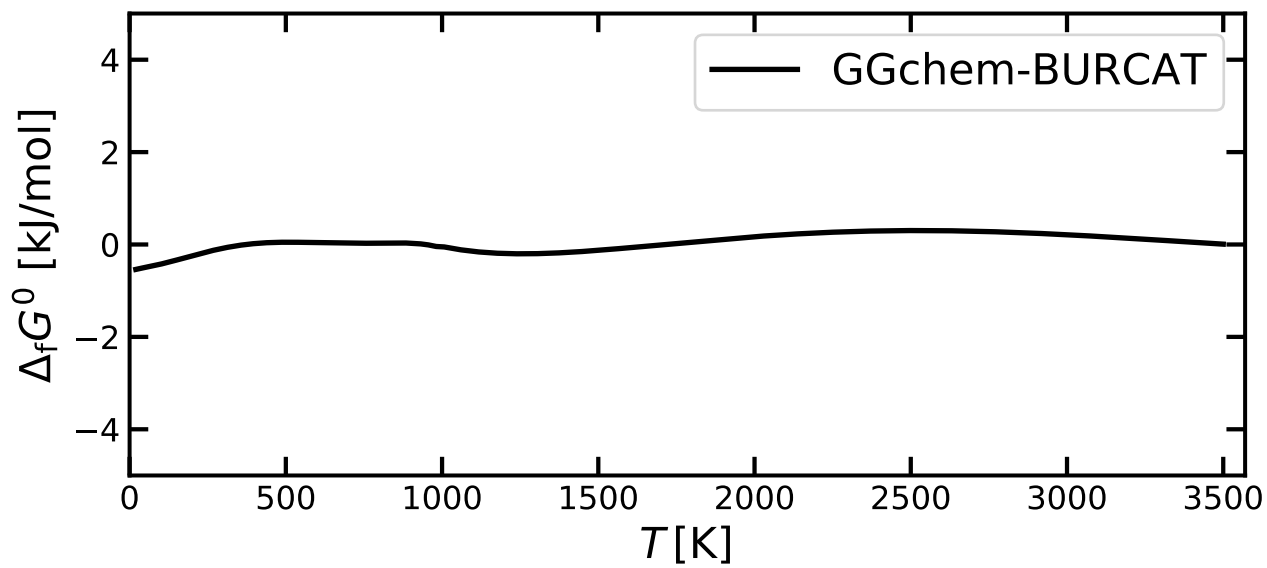
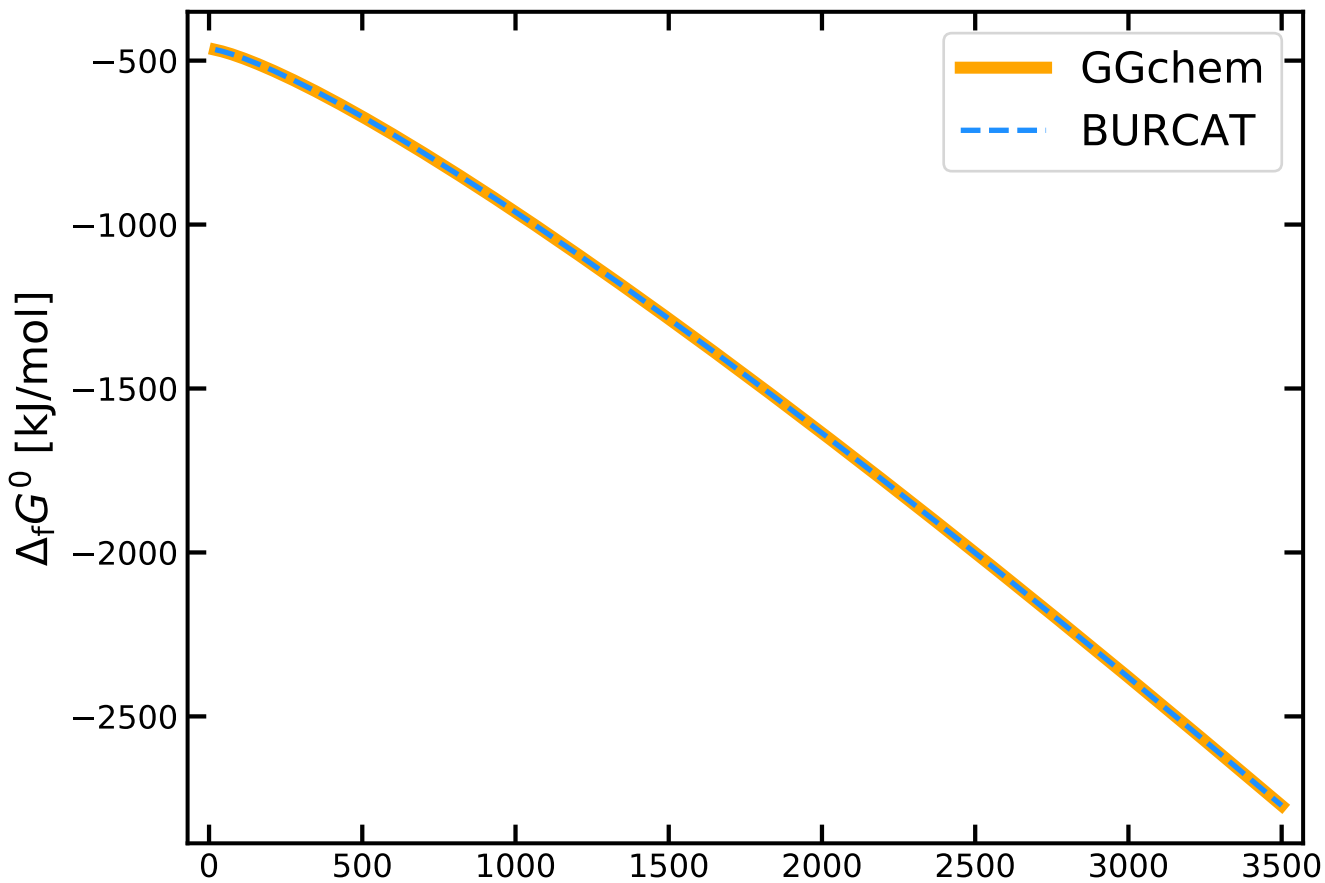
FE+



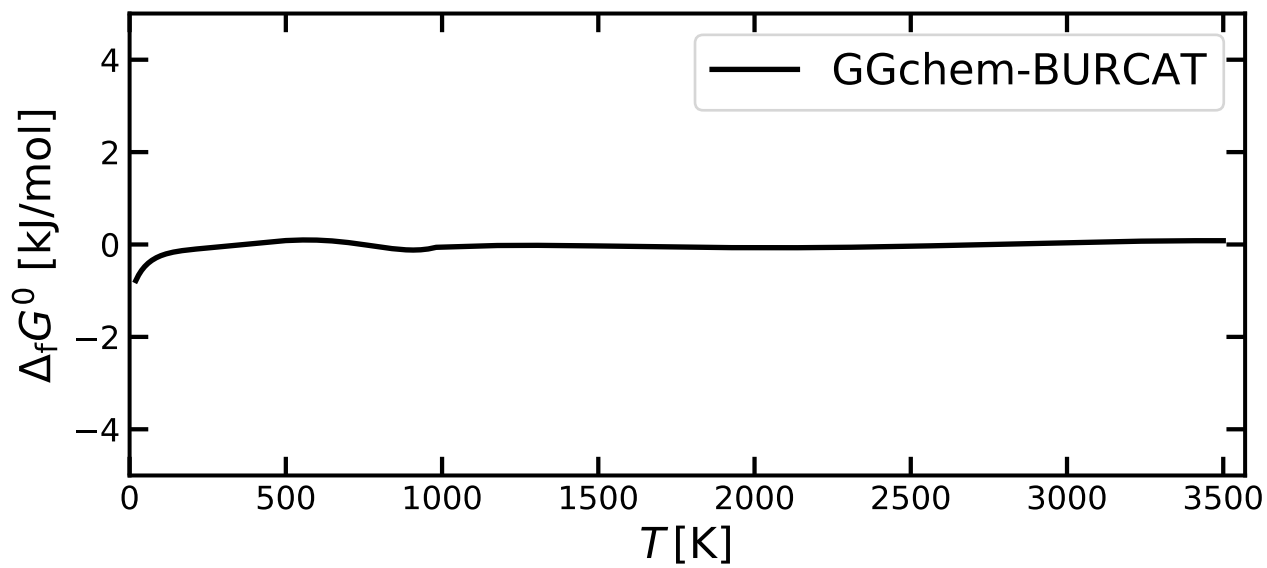
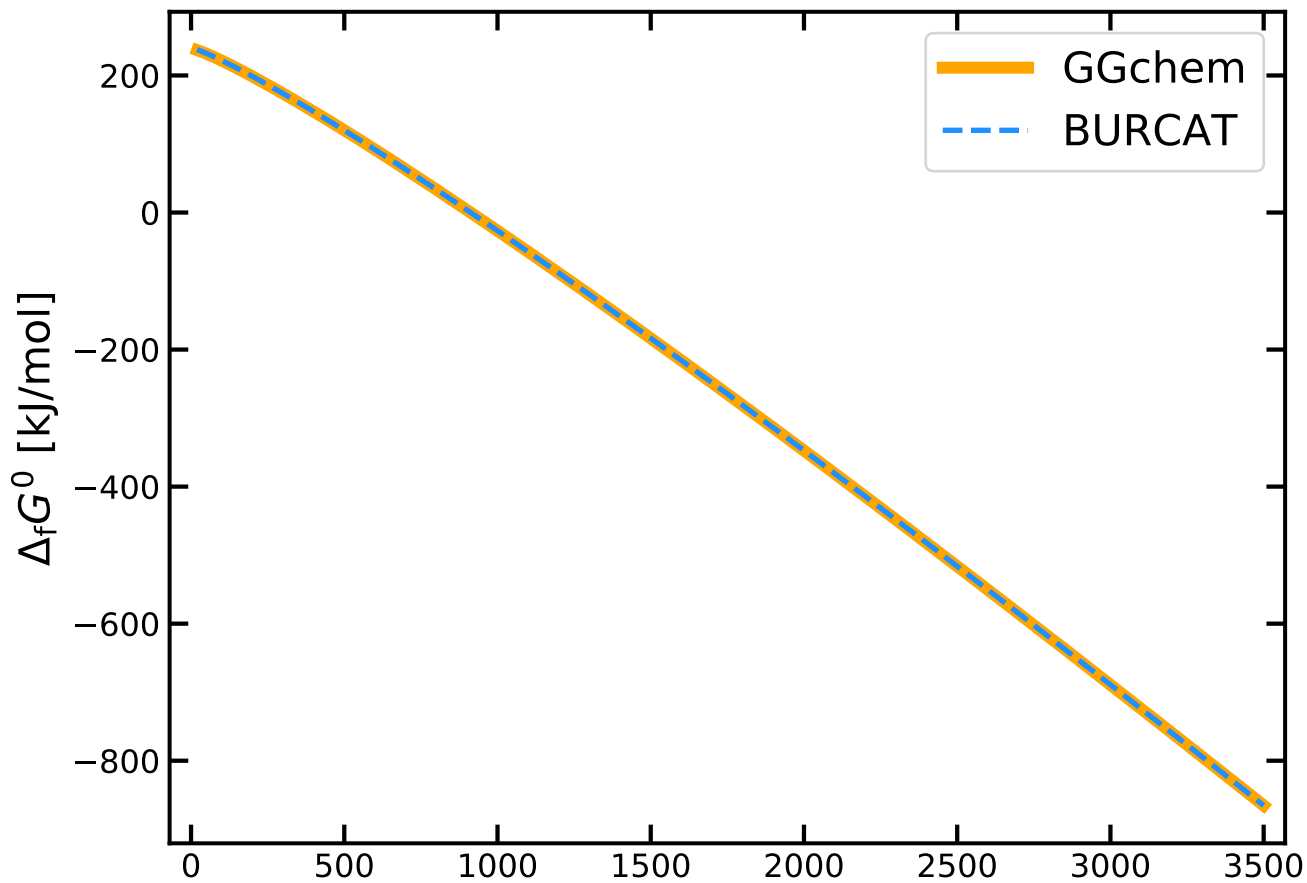
FE-



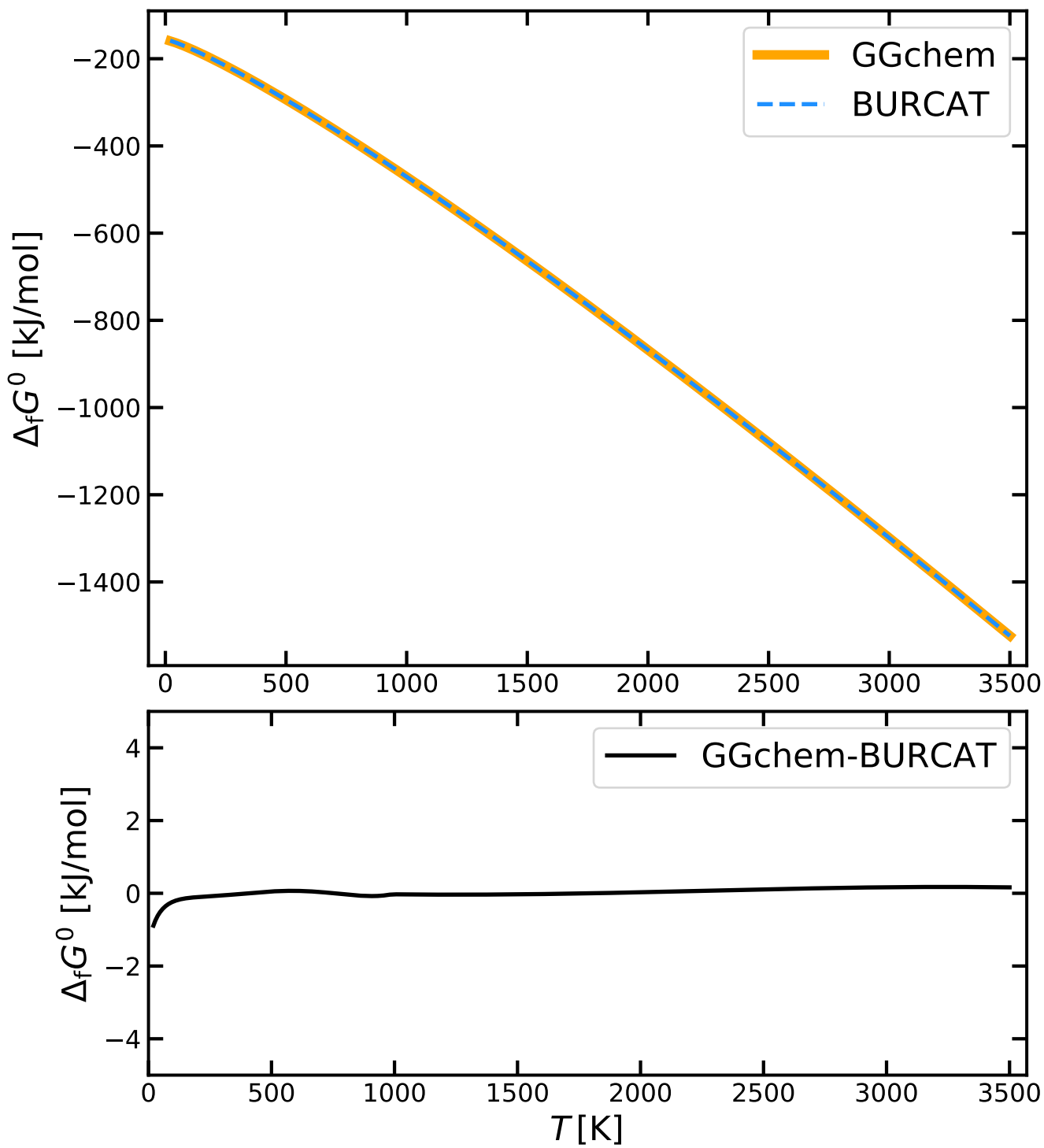
FE2CL4



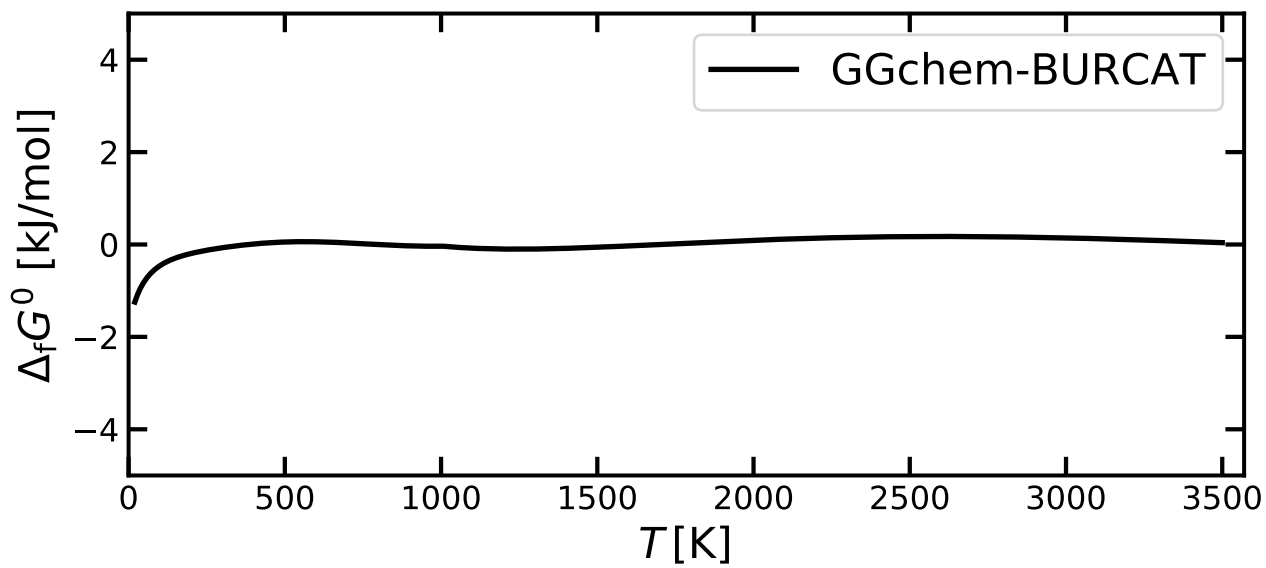
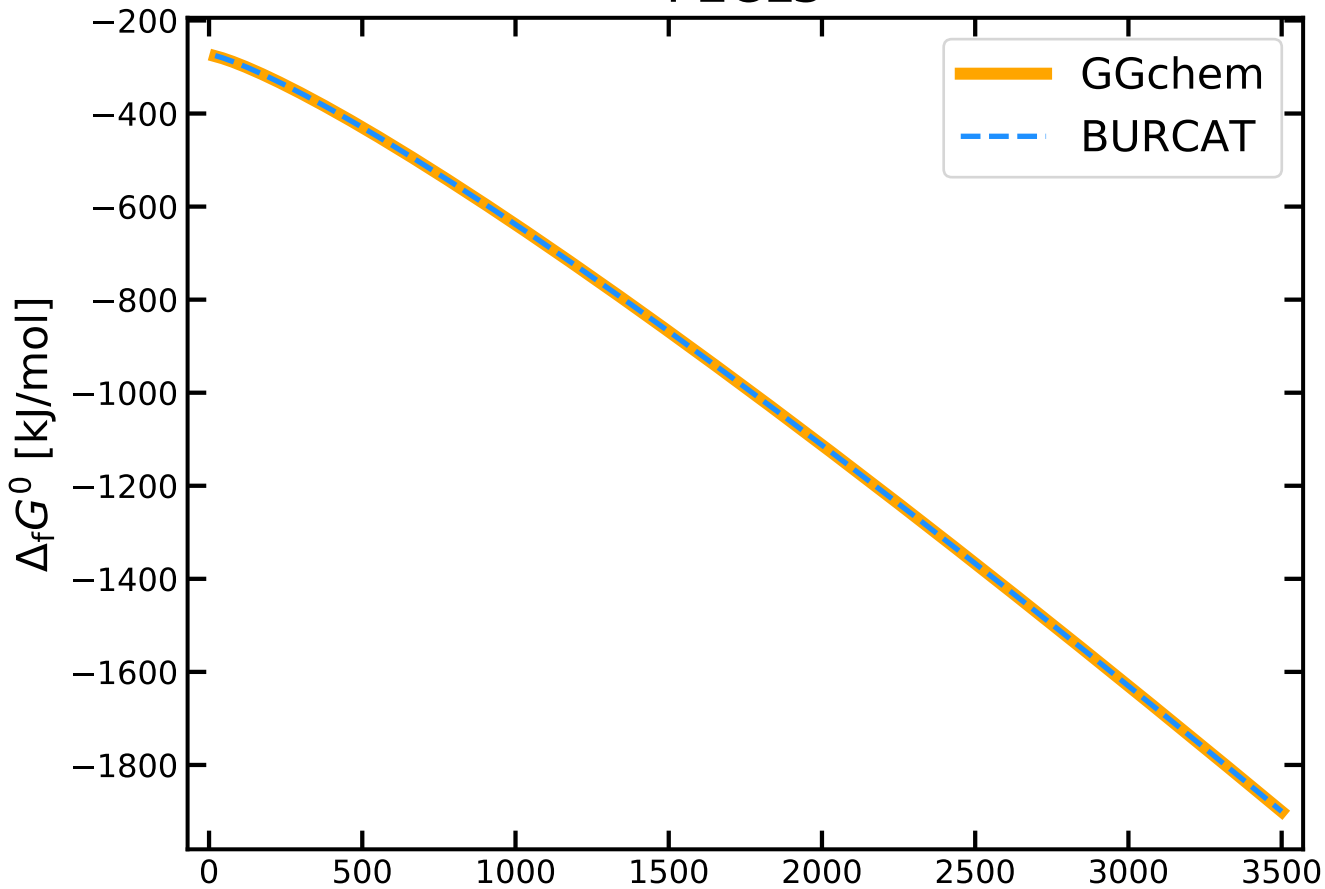
FECL



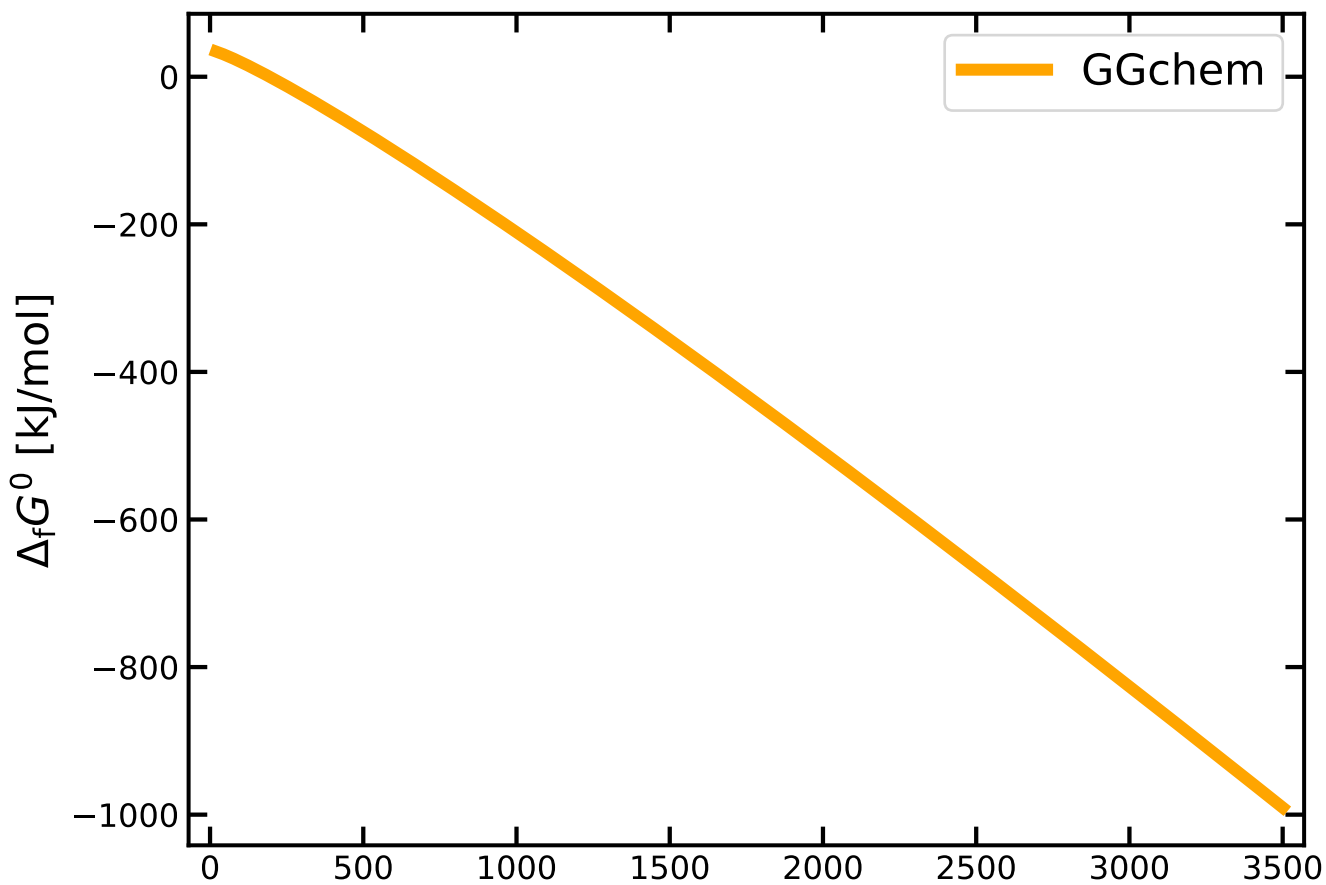
FECL2



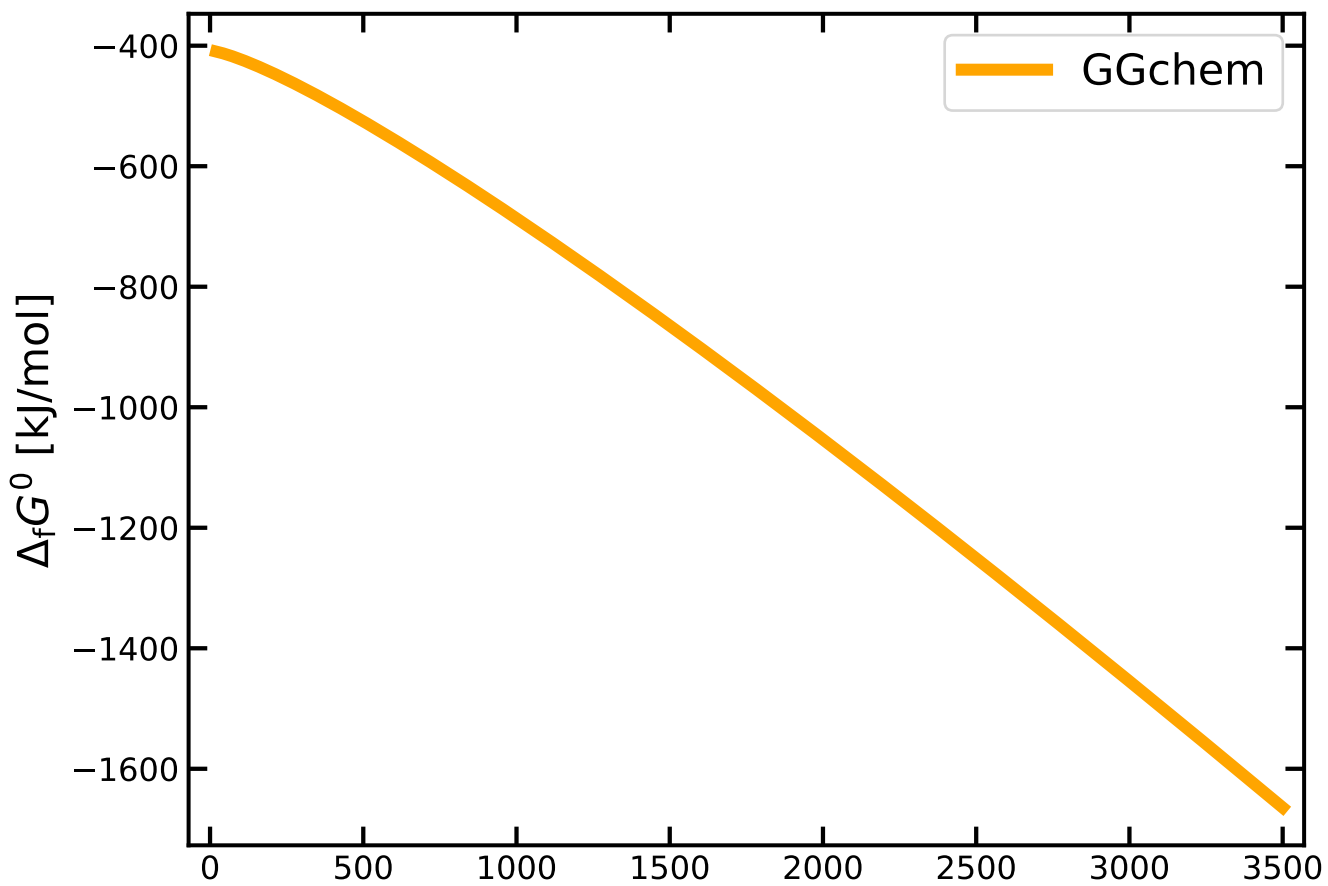
FECL3



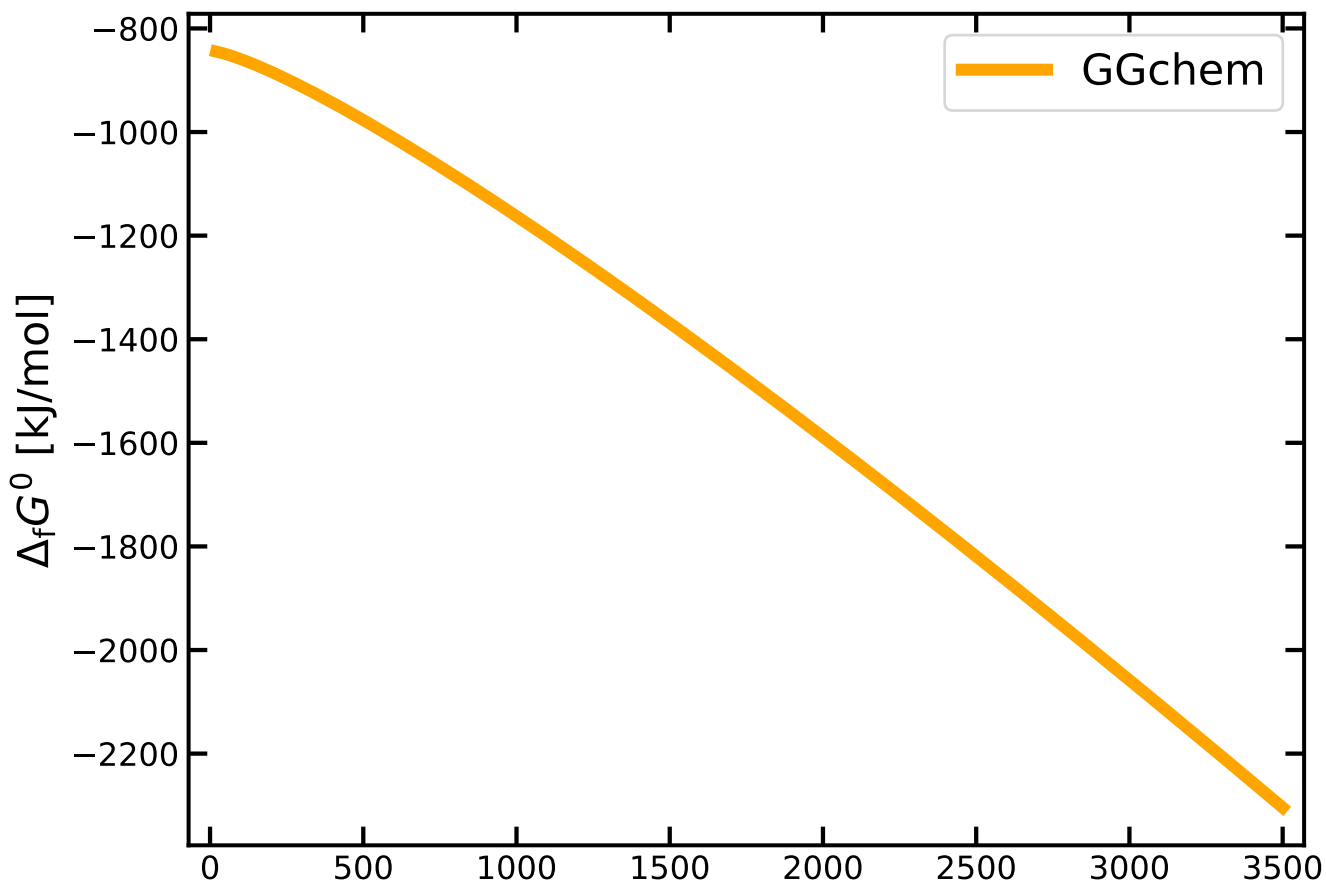
FEF



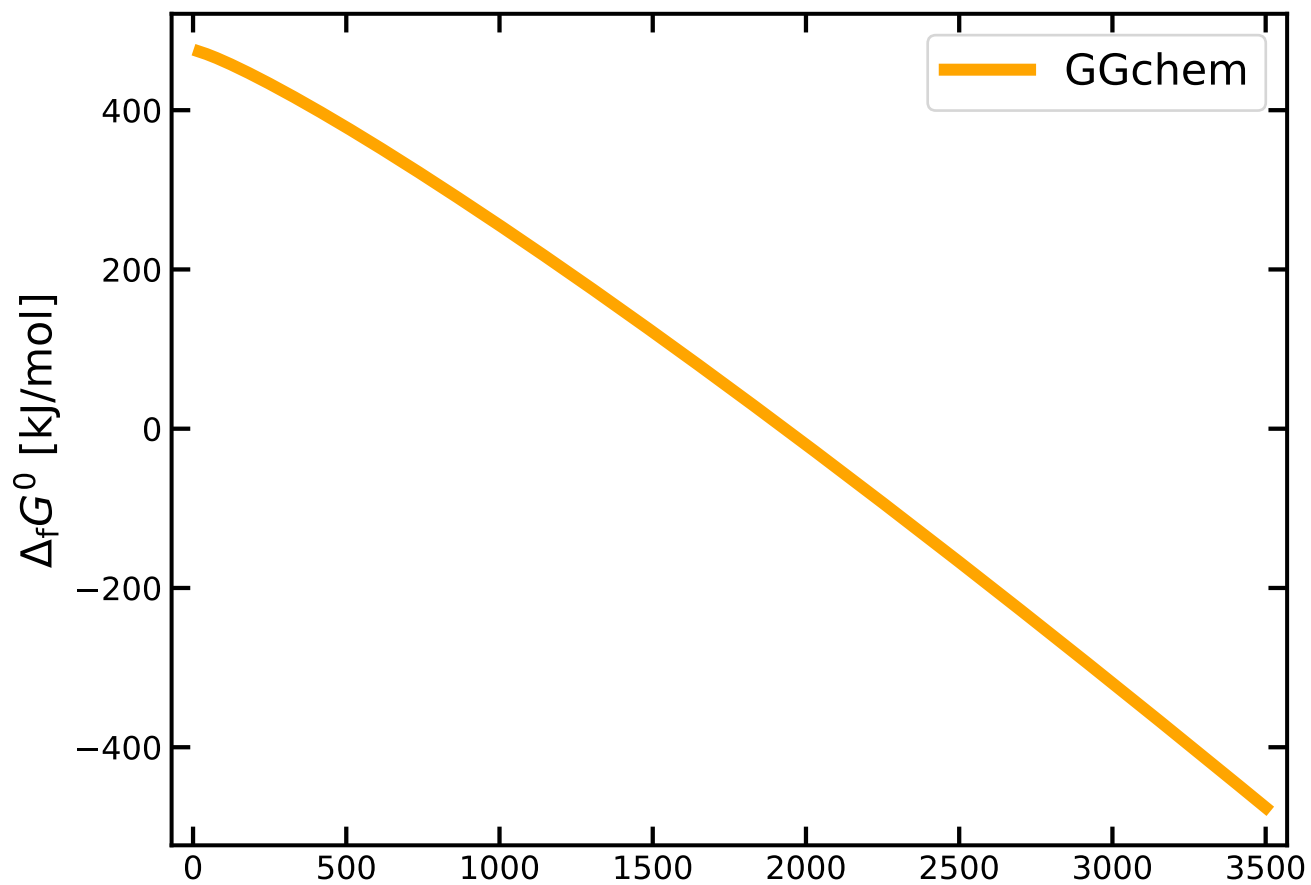
FEF2



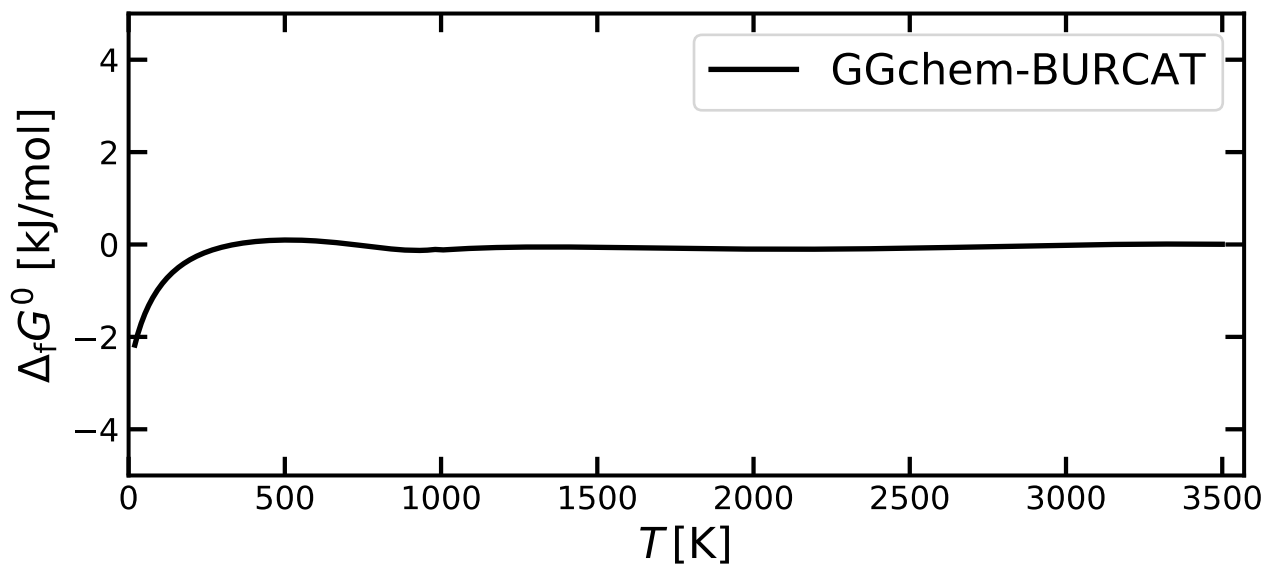
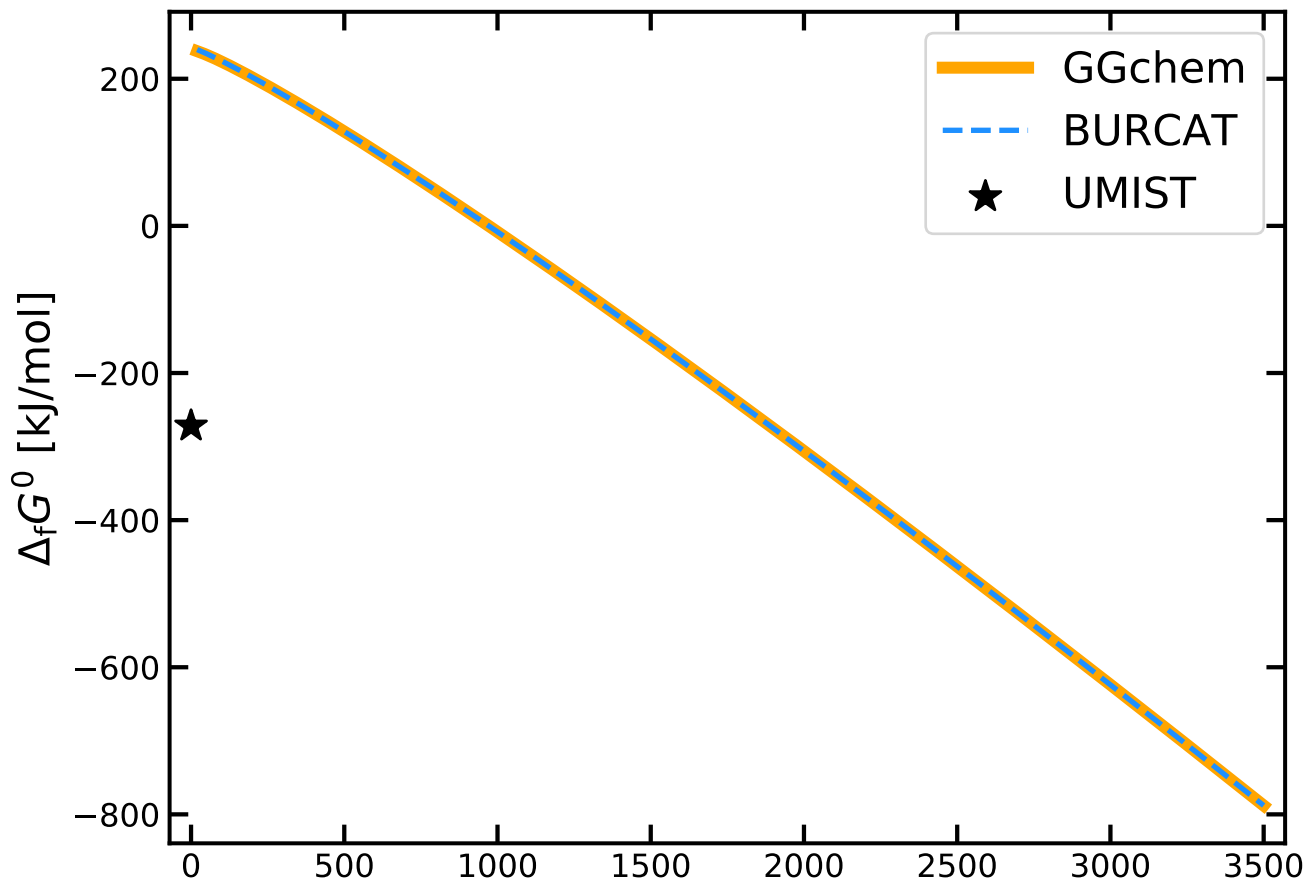
FEF3



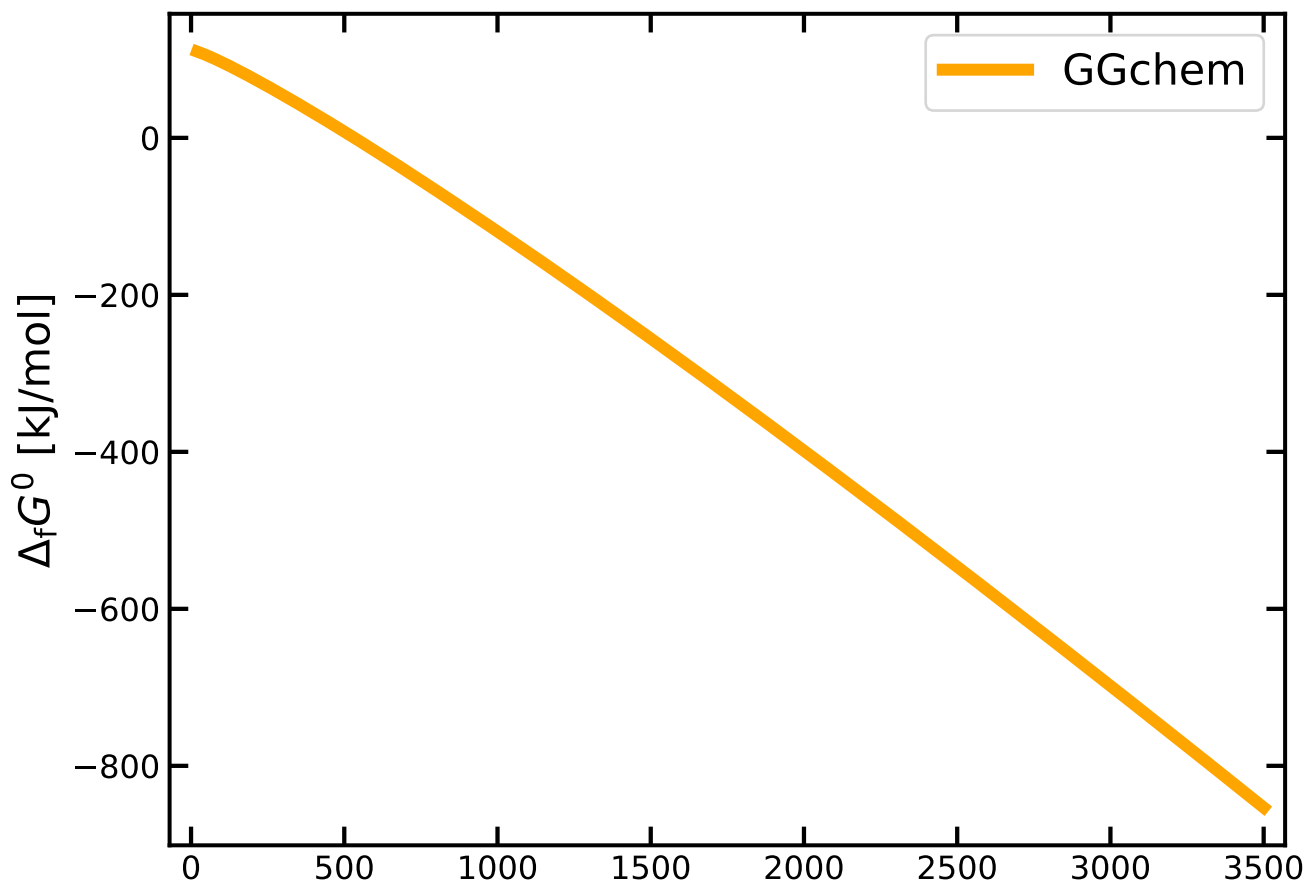
FEH



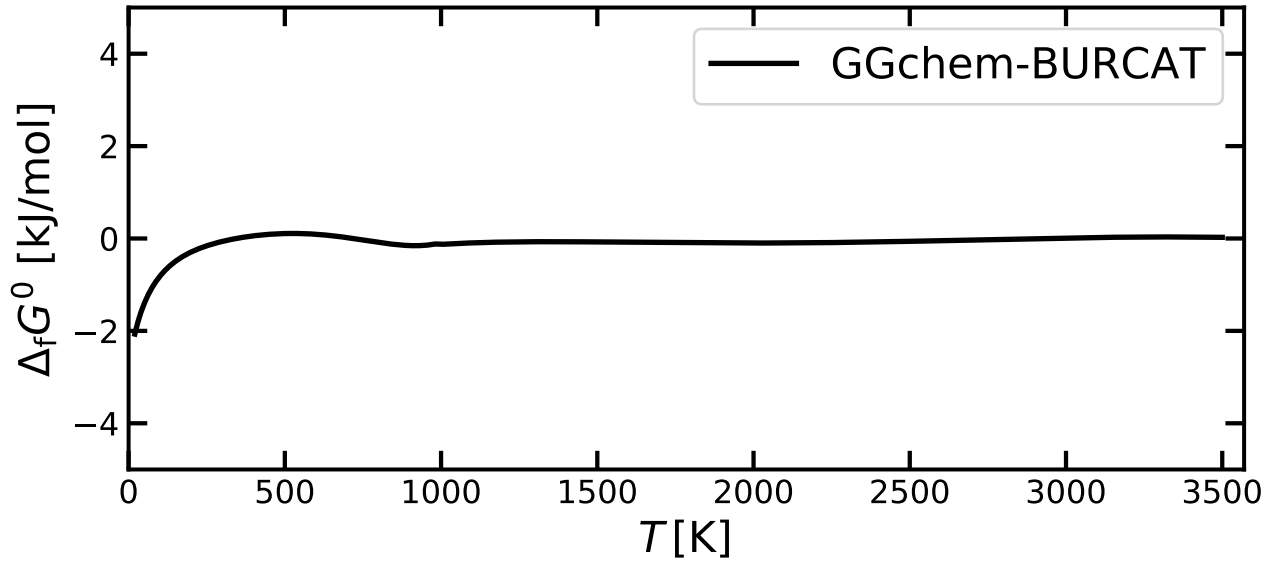
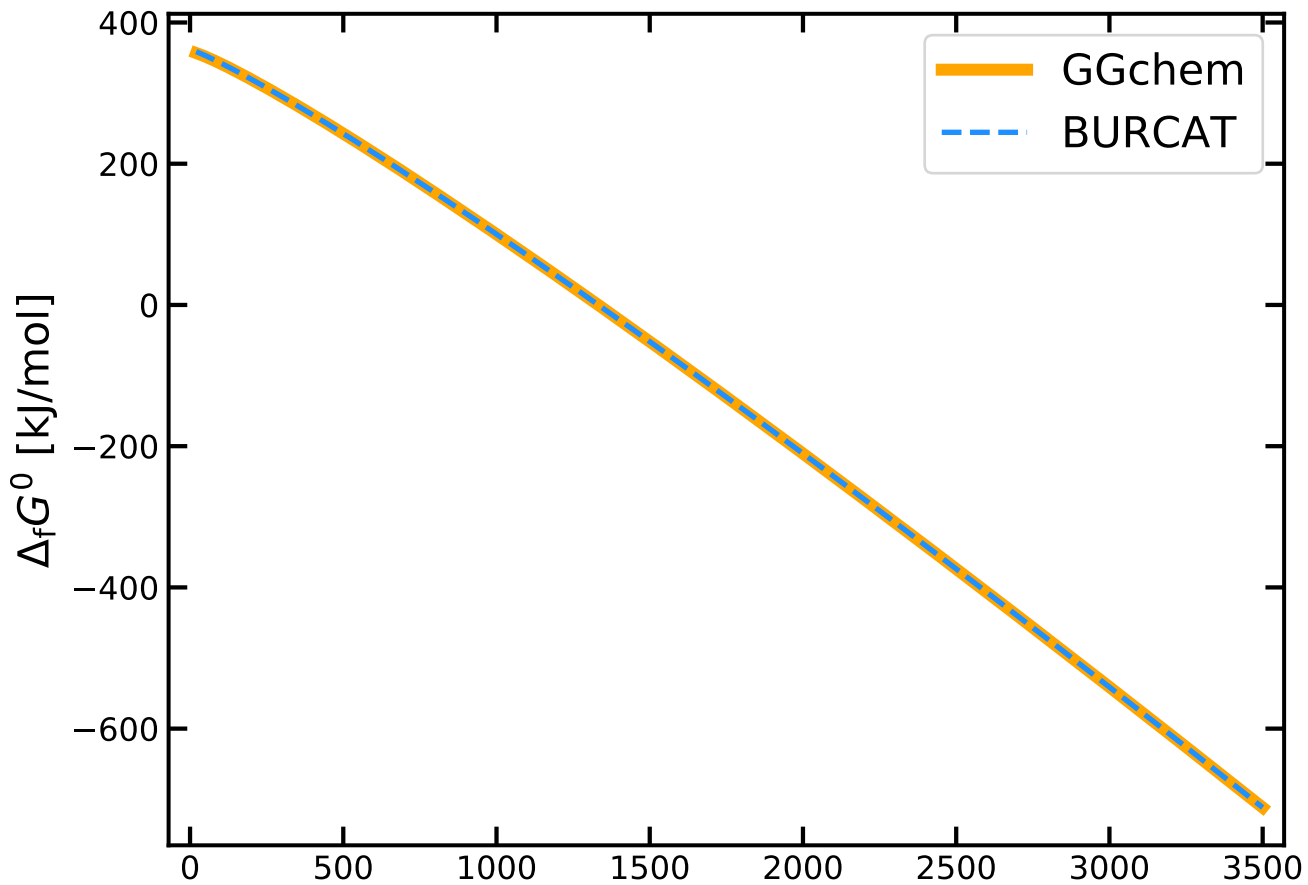
FEO



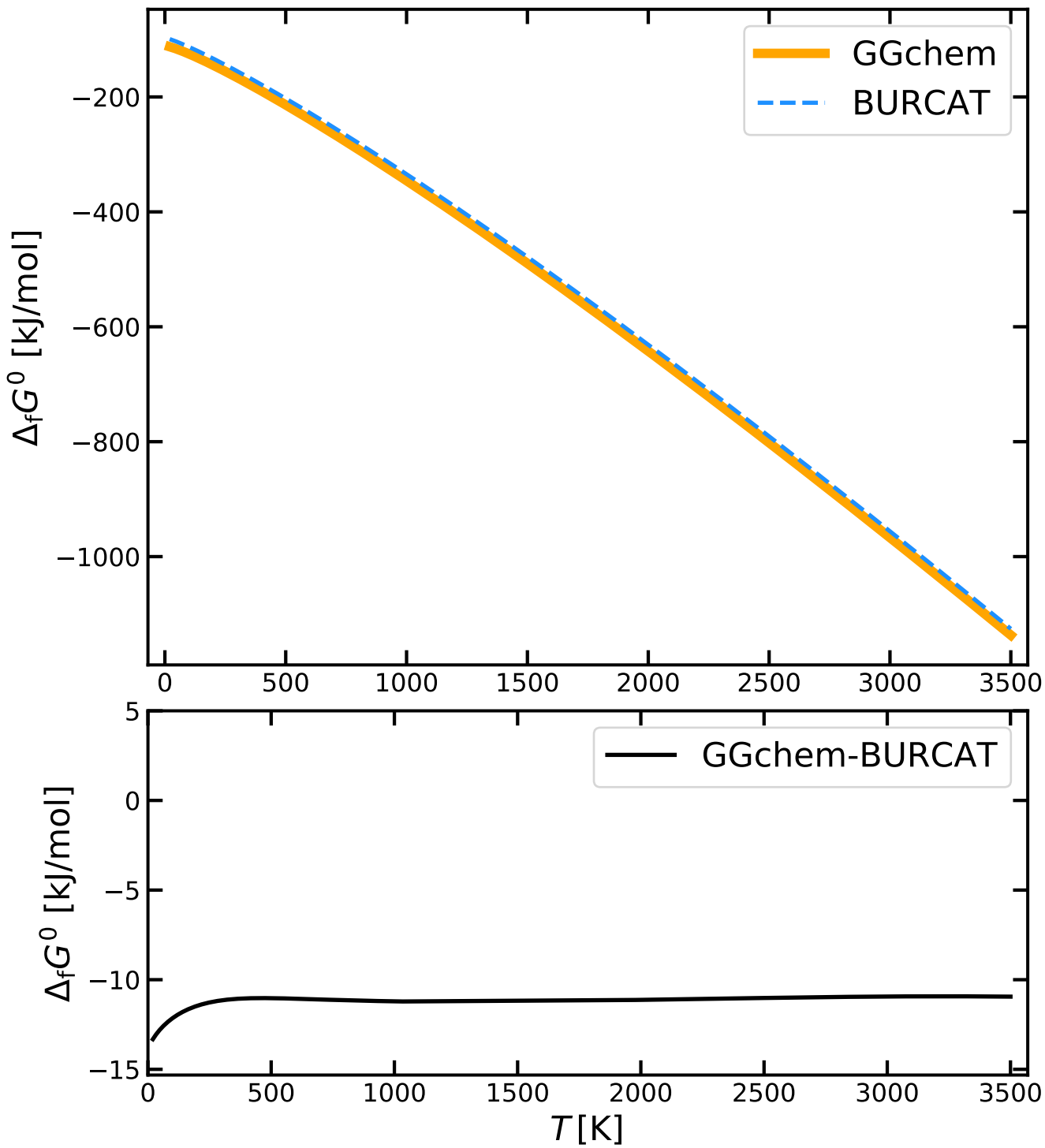
FEO-



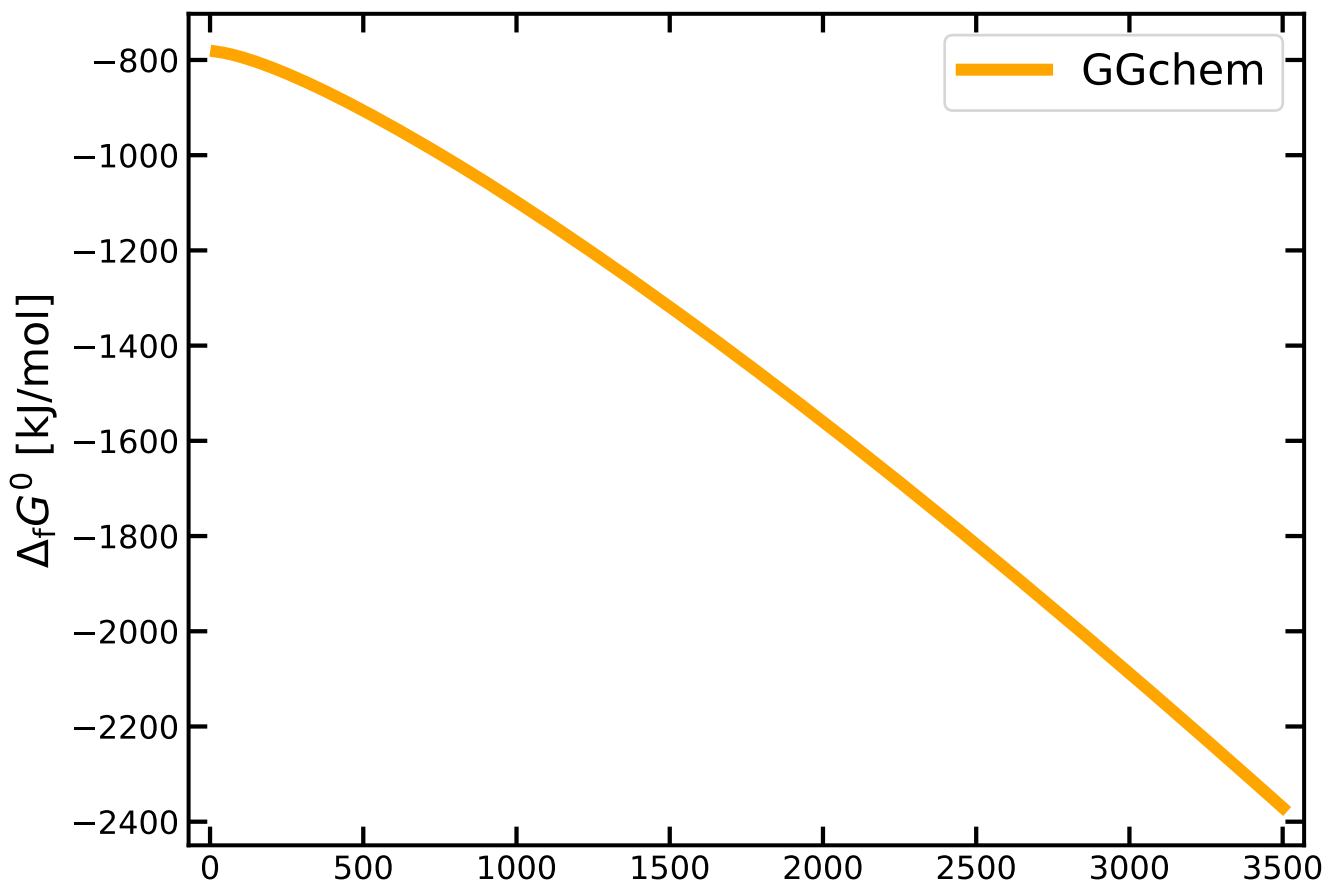
FES



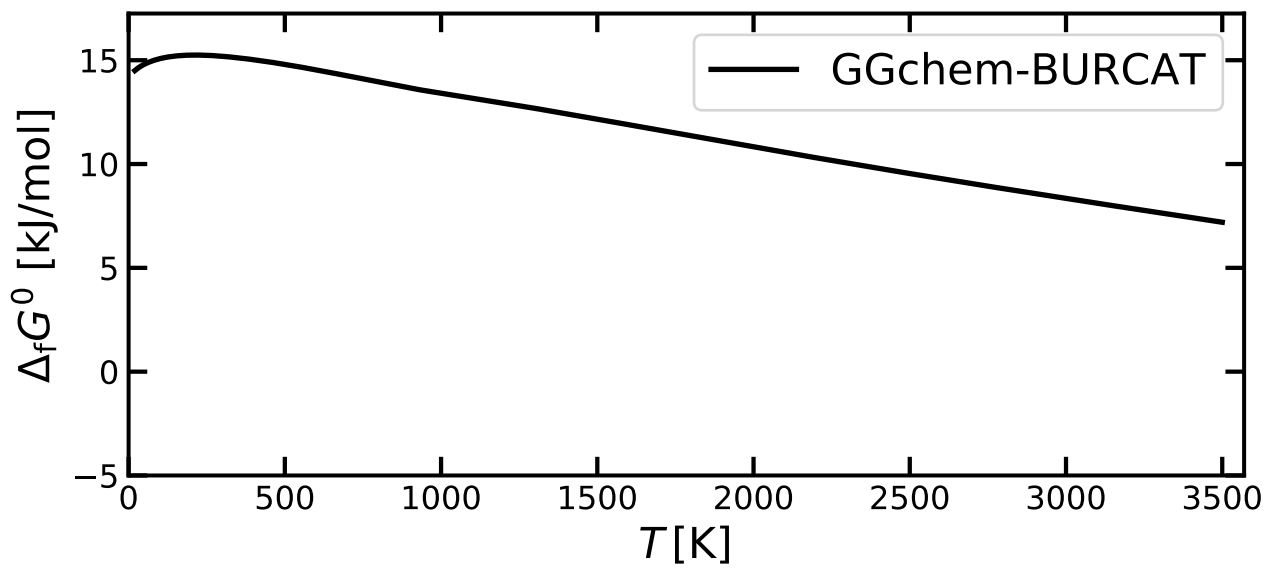
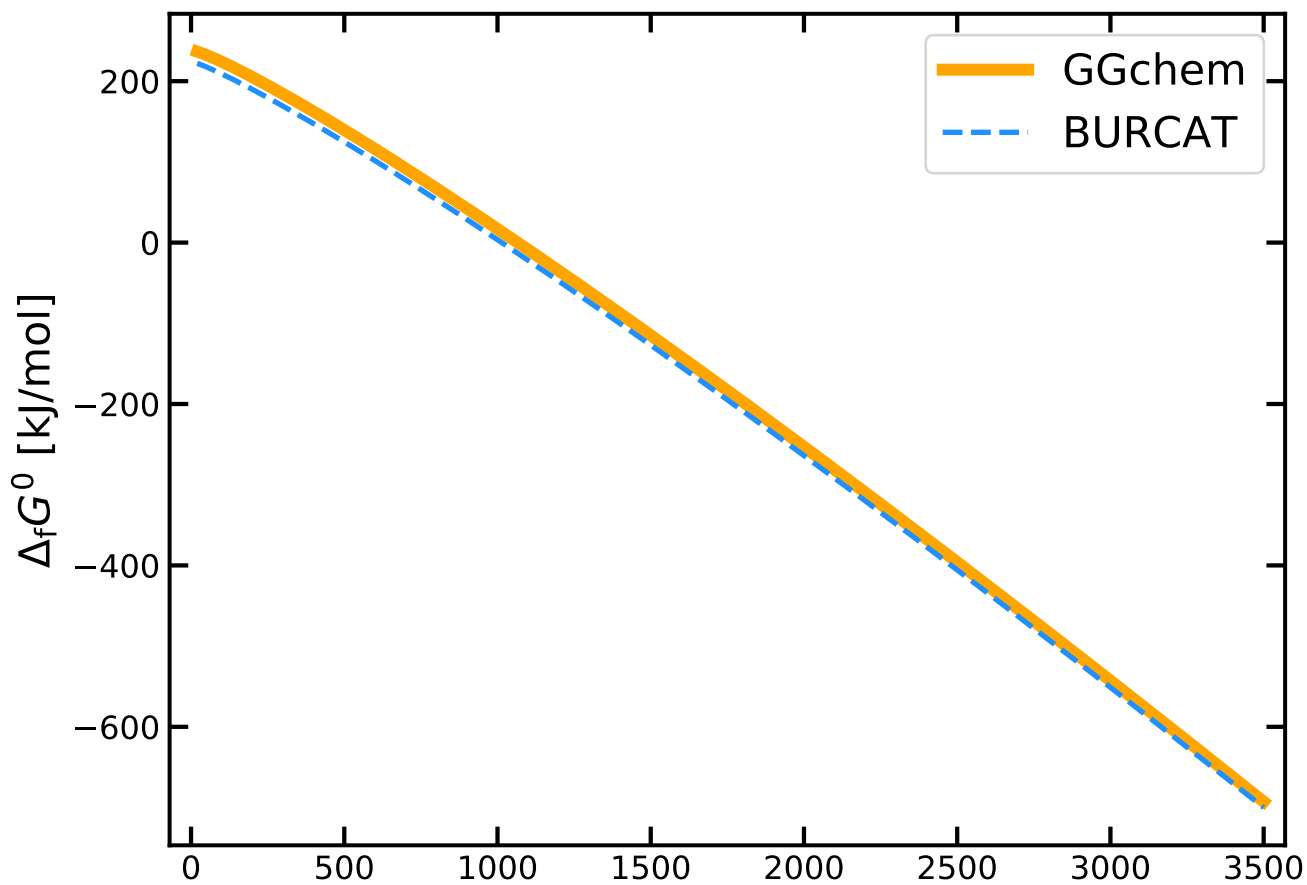
FHO



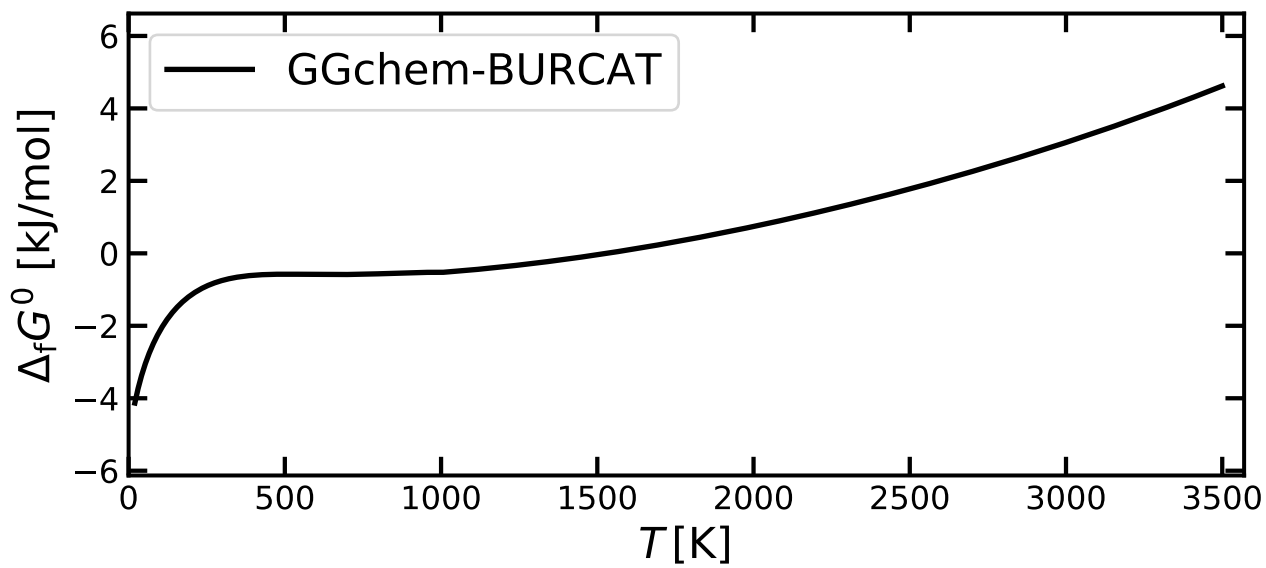
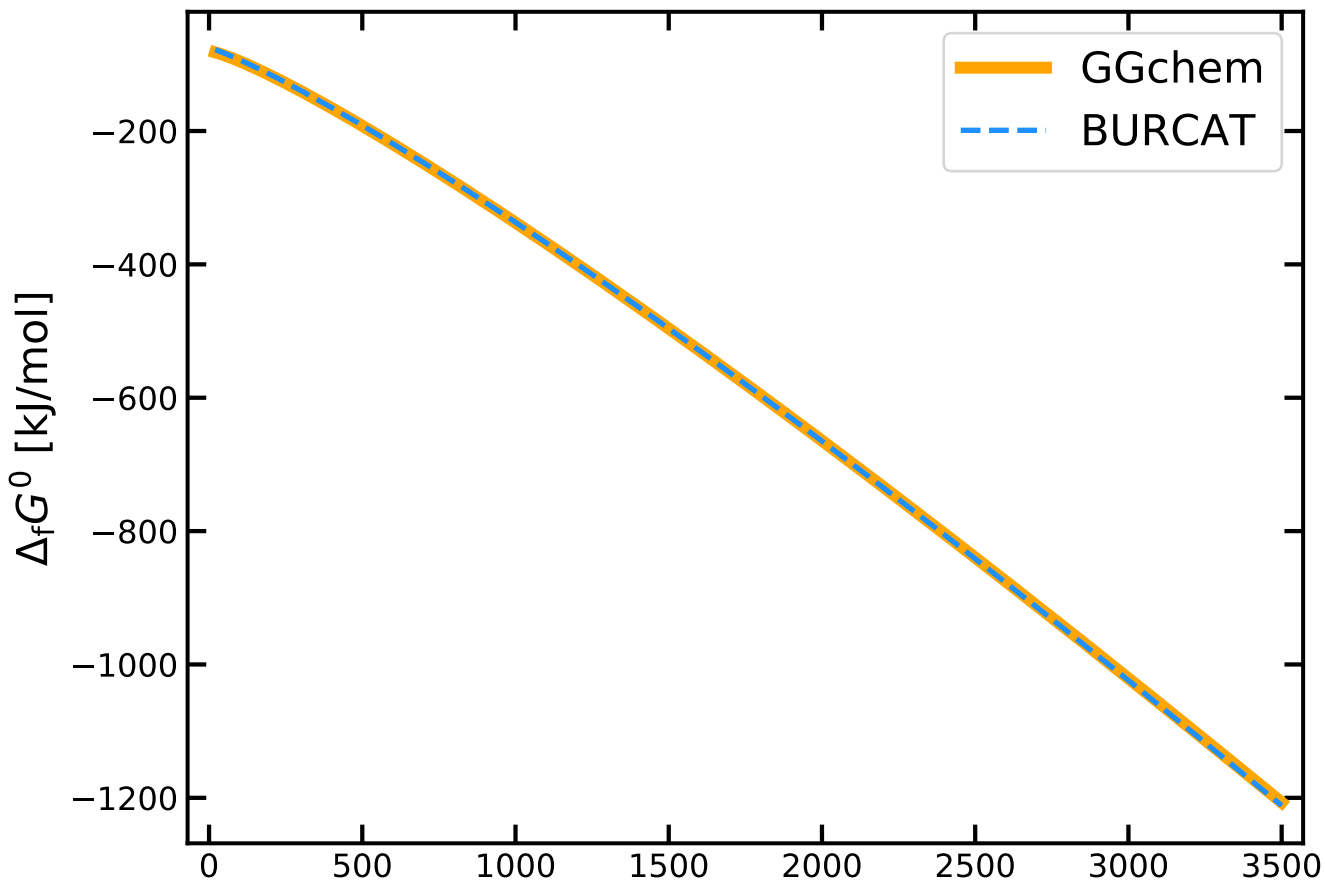
FHO3S



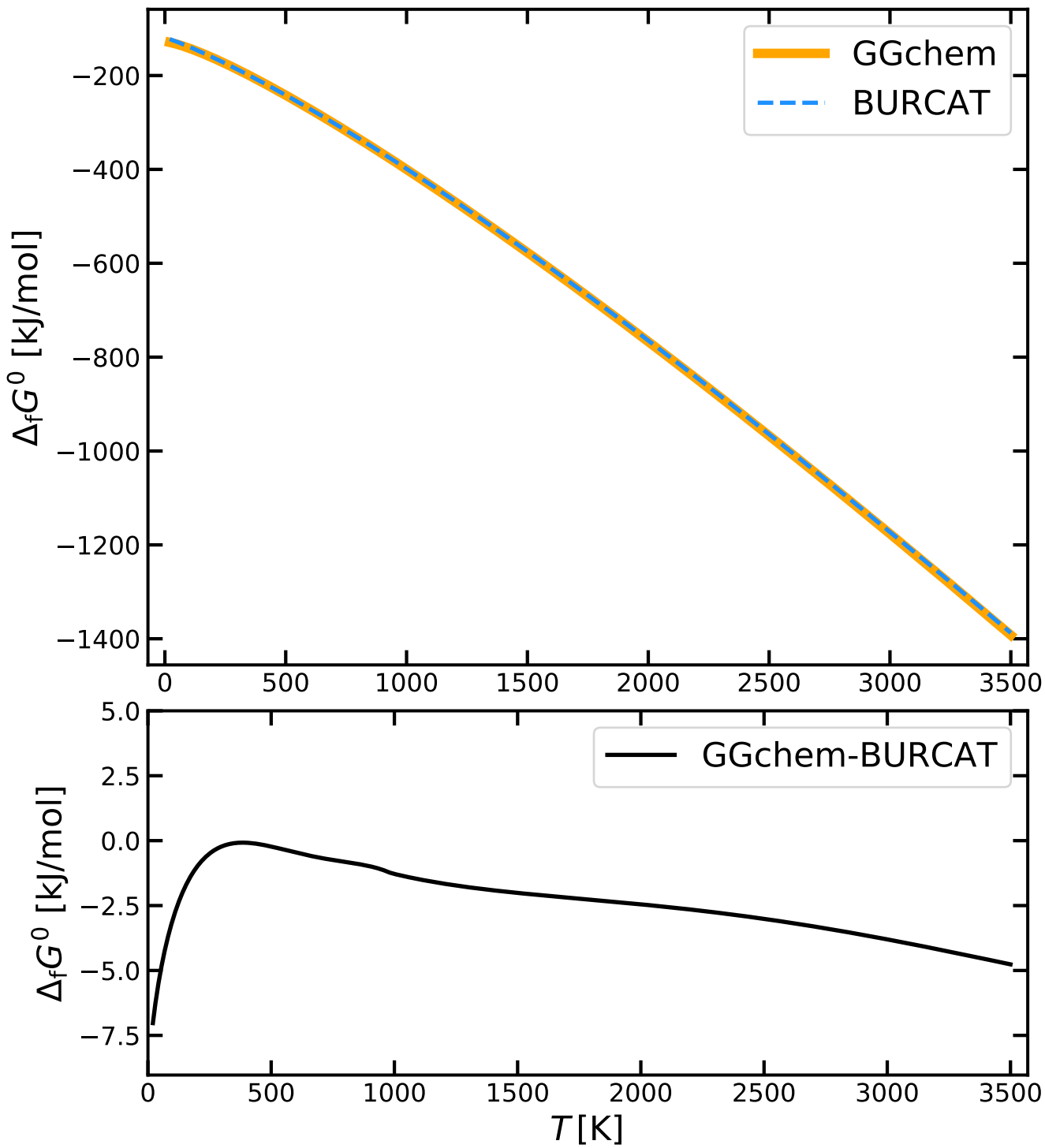
FN



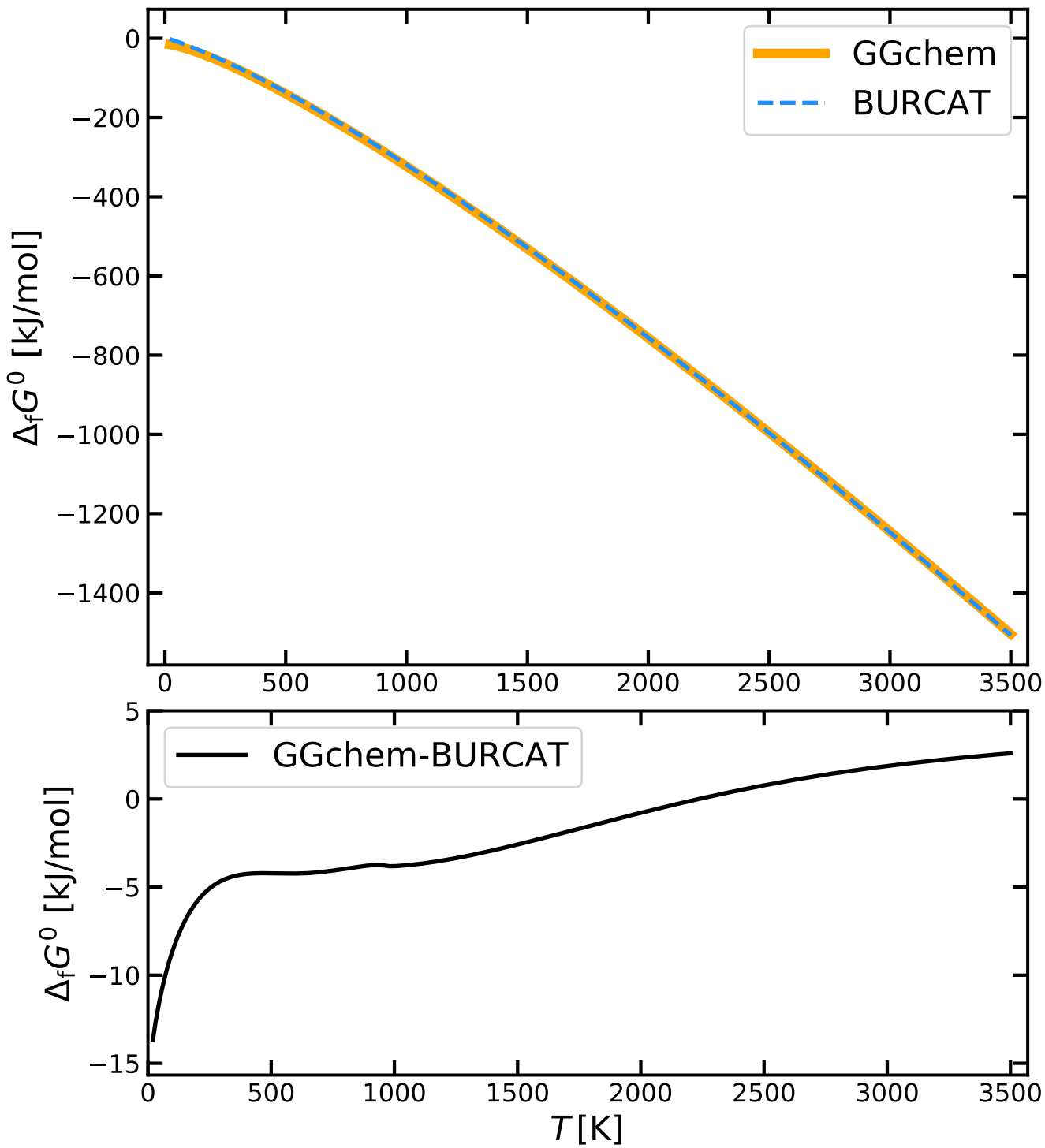
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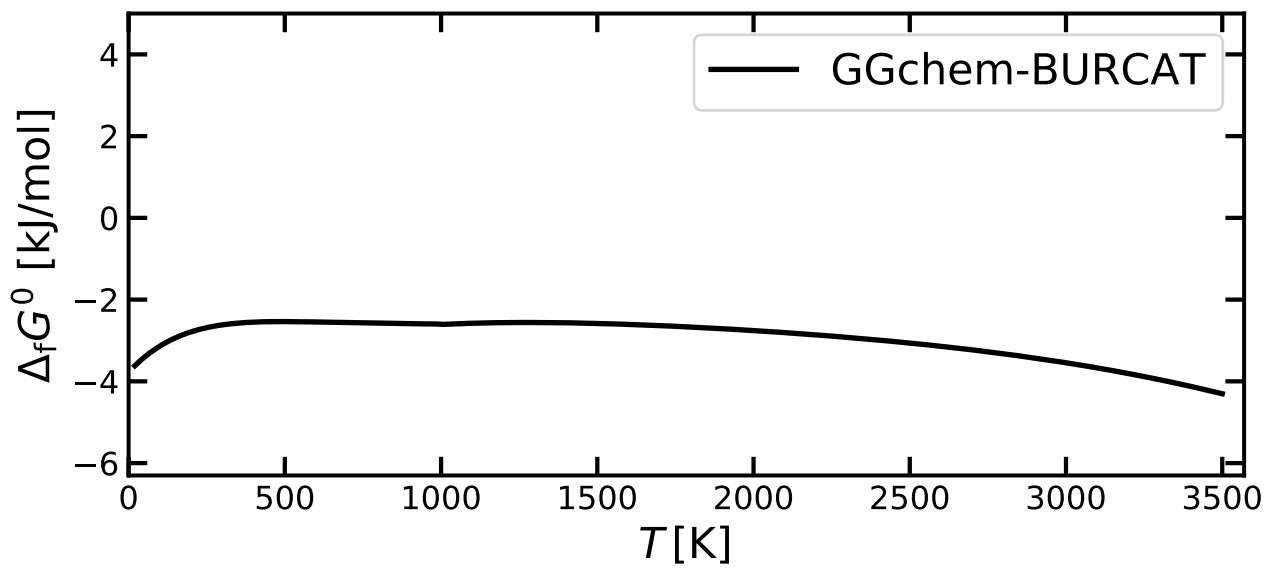
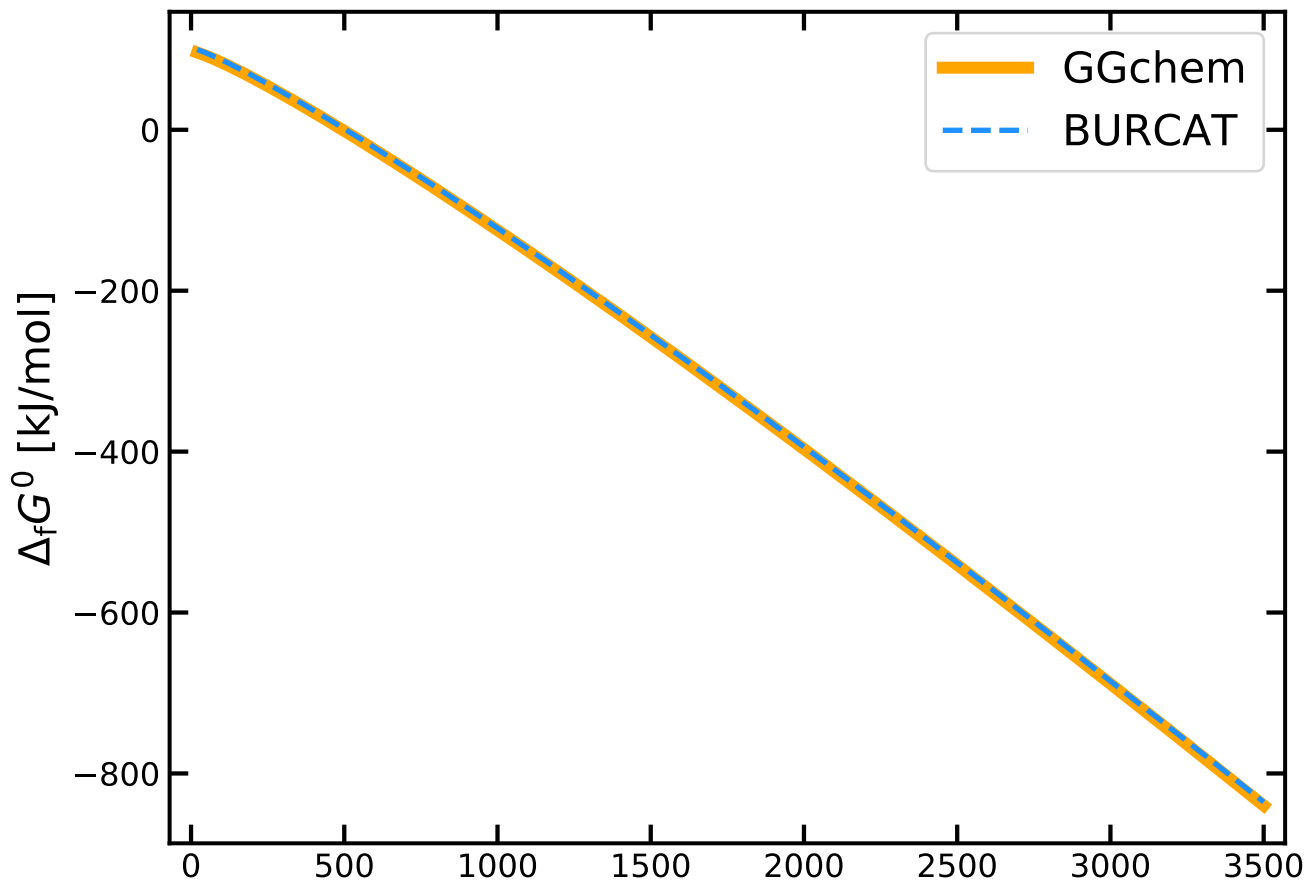
FNO2



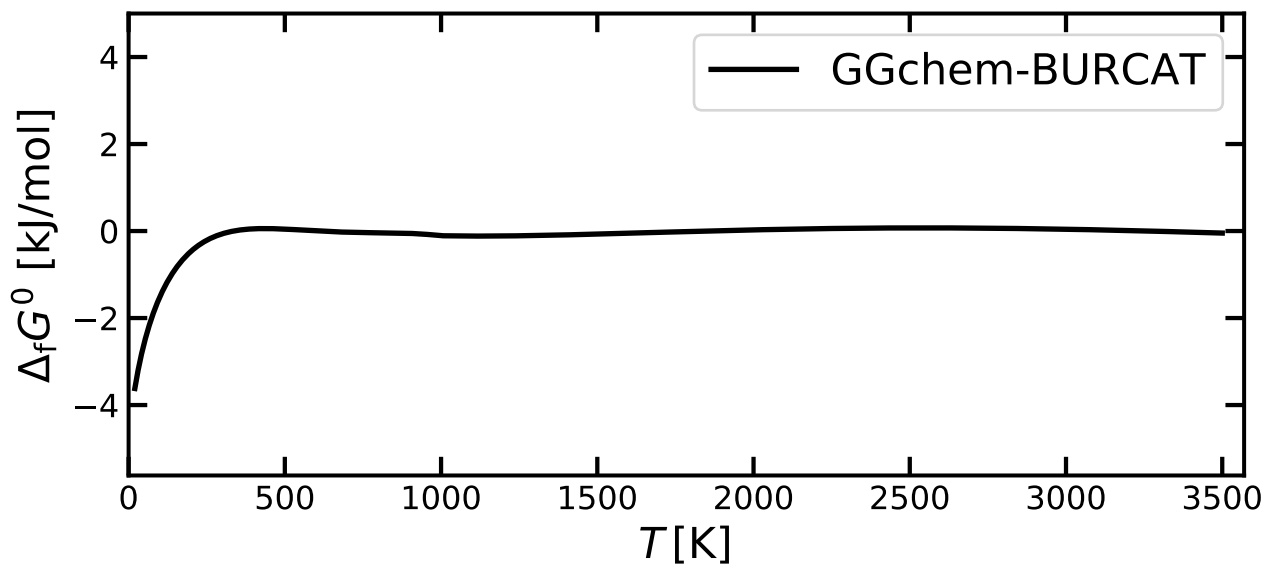
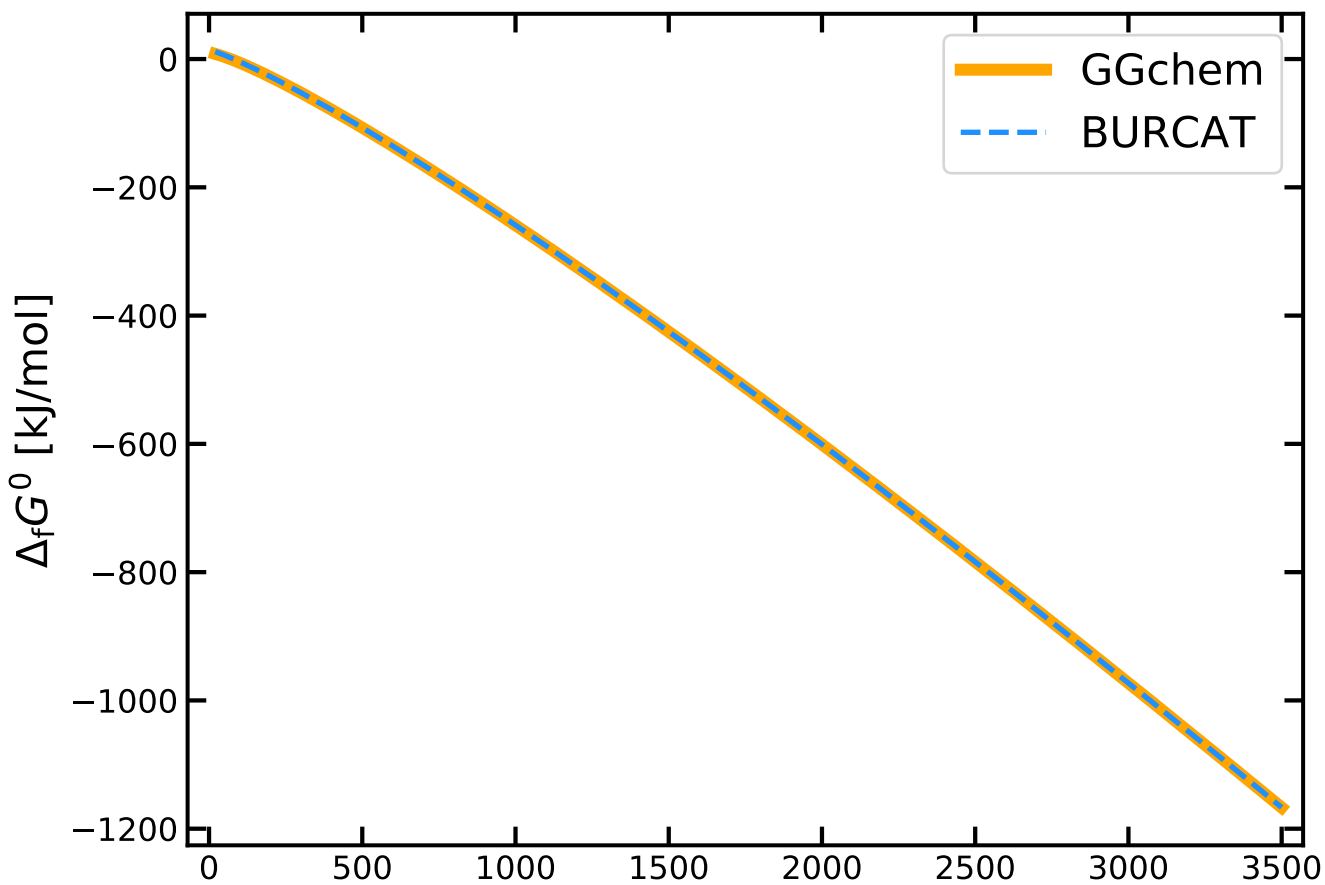
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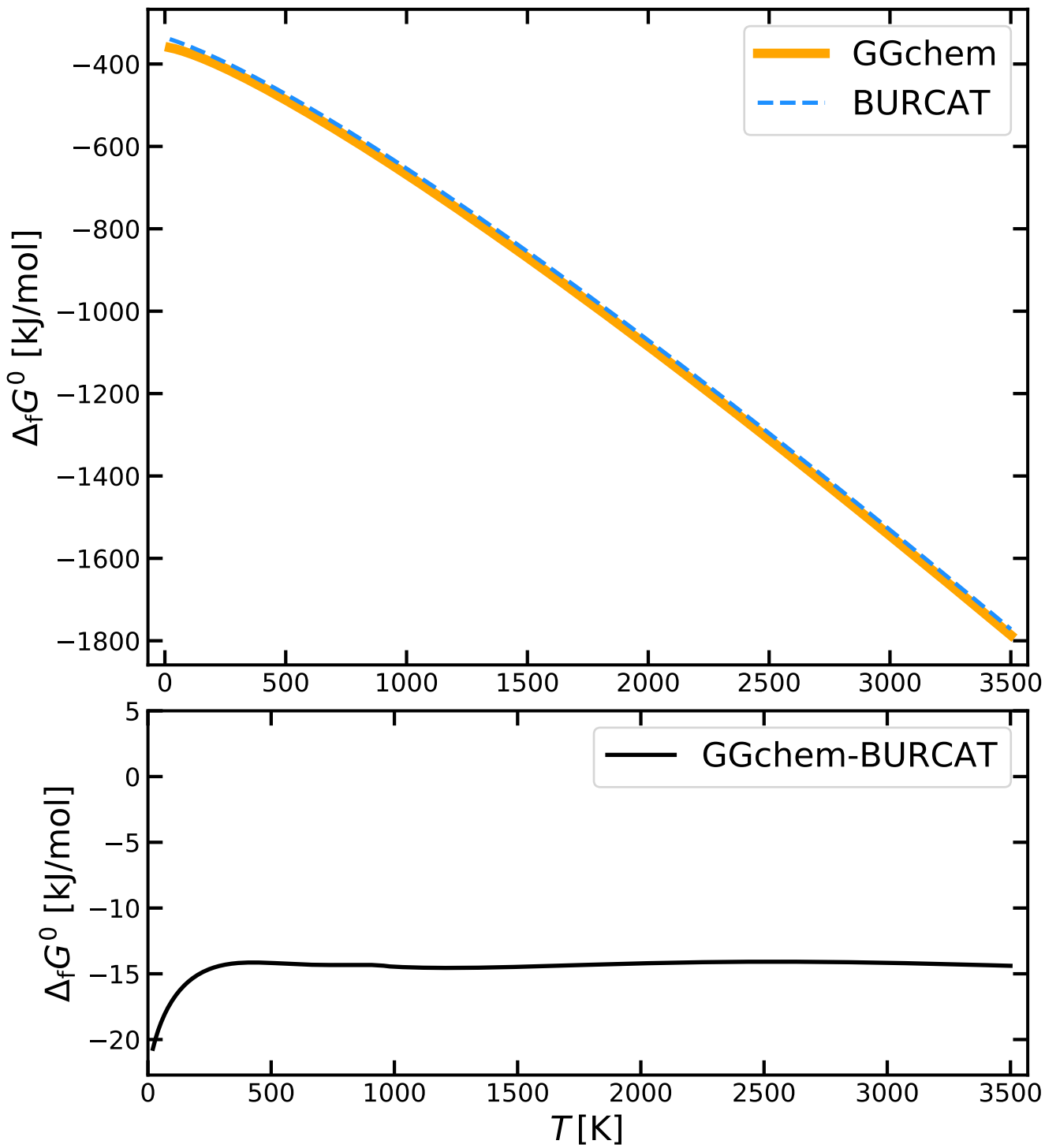
FO



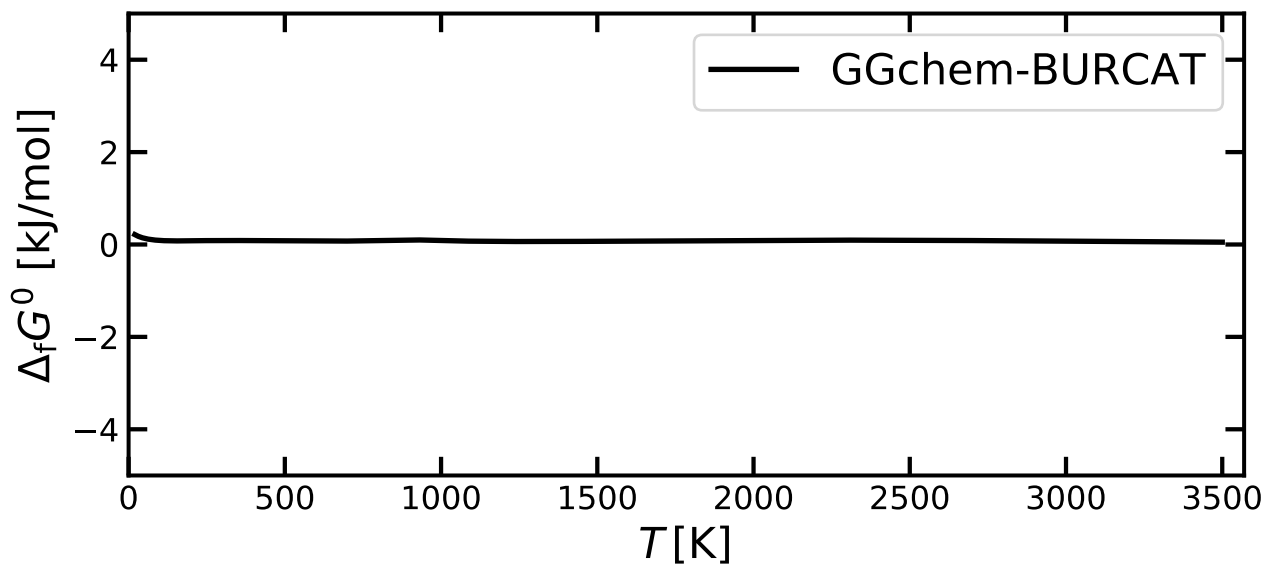
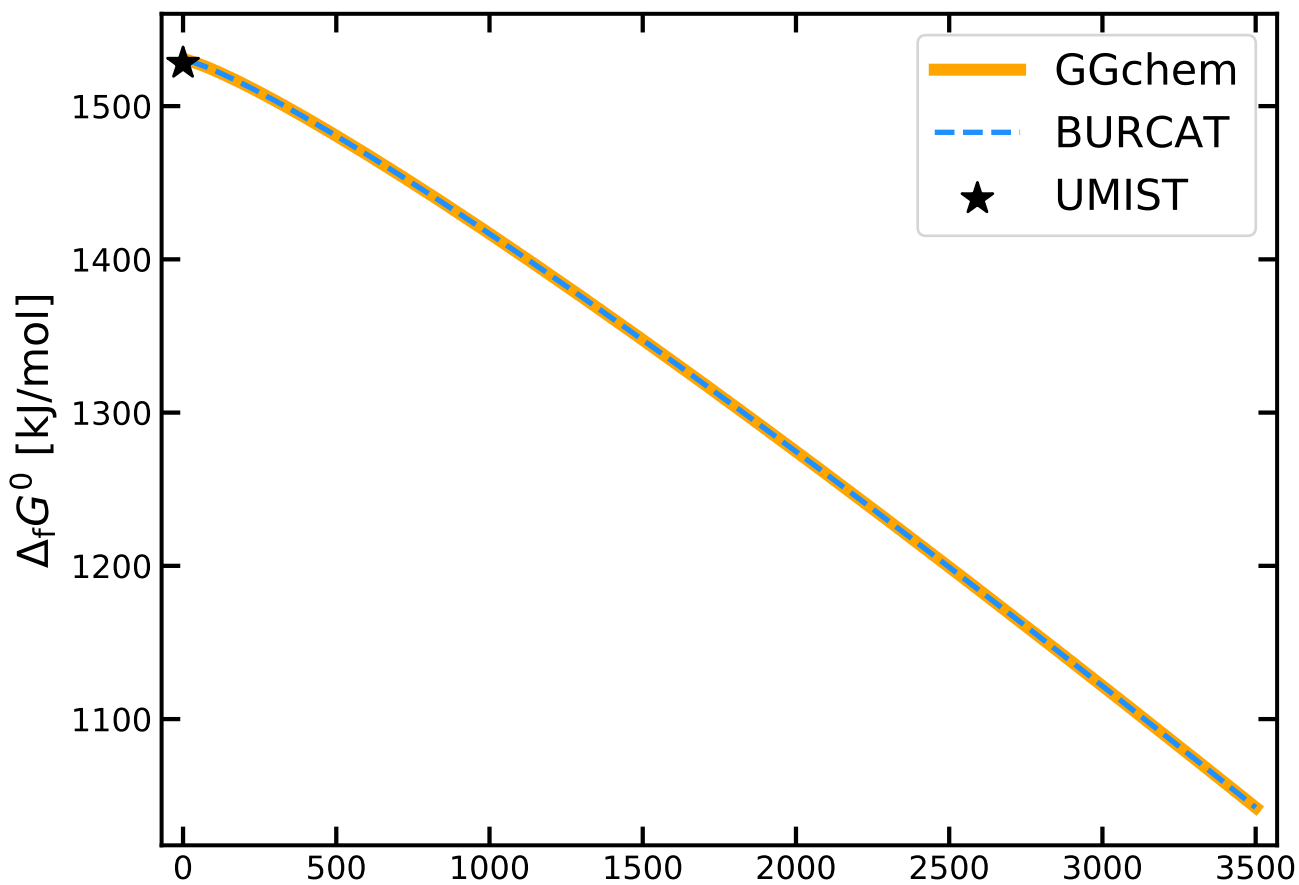
FOO



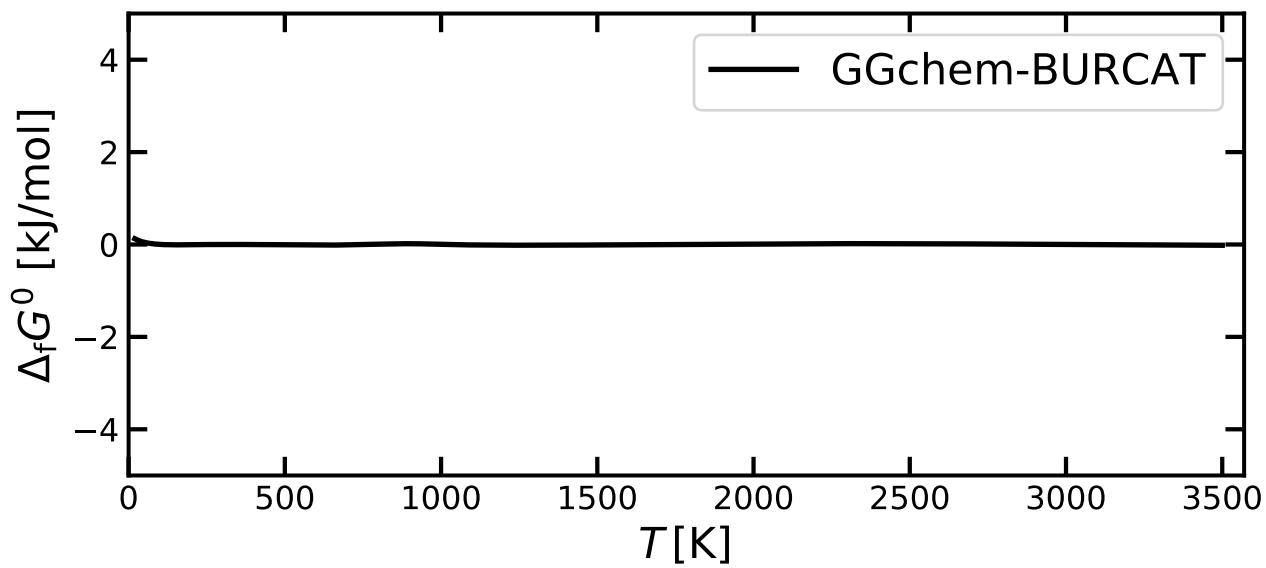
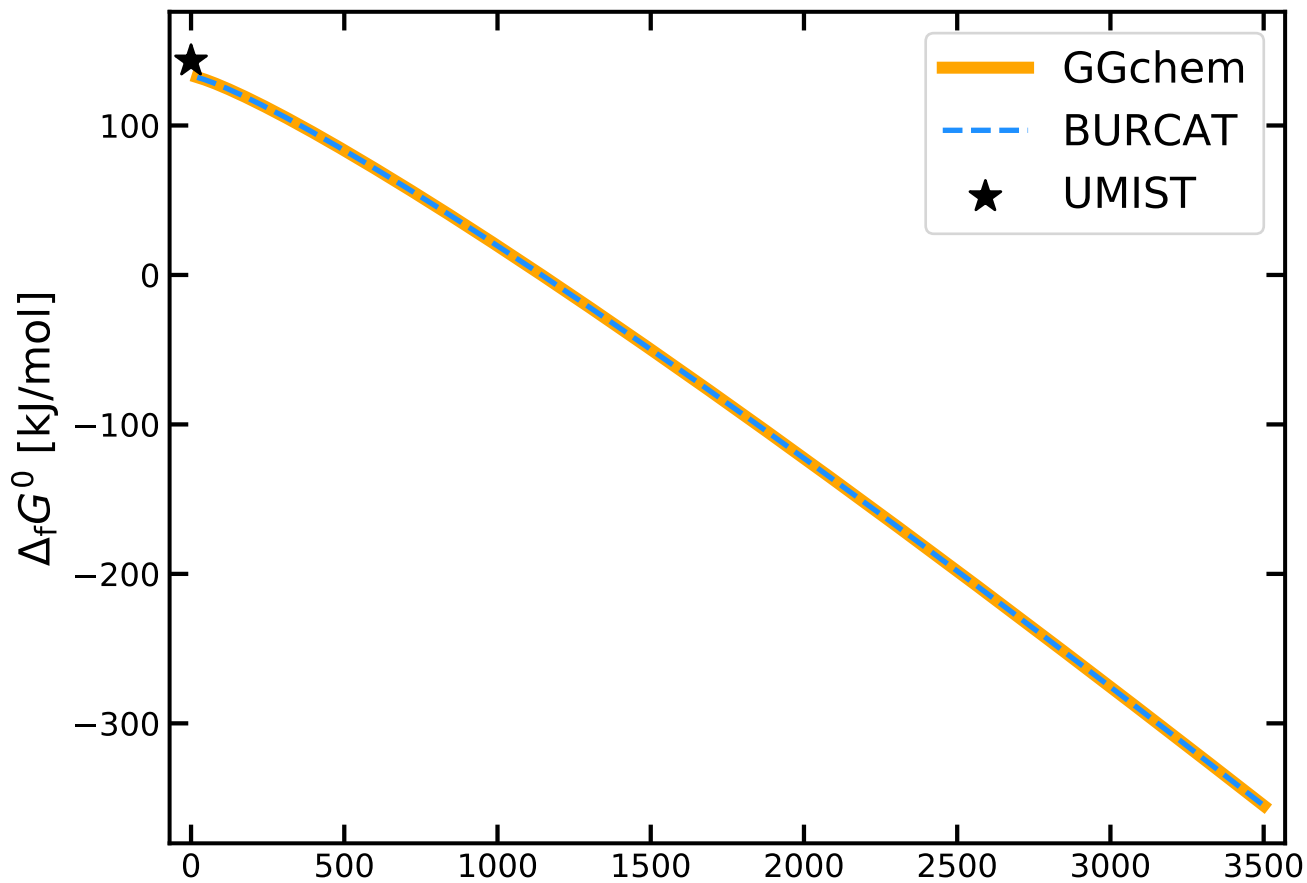
FSSF



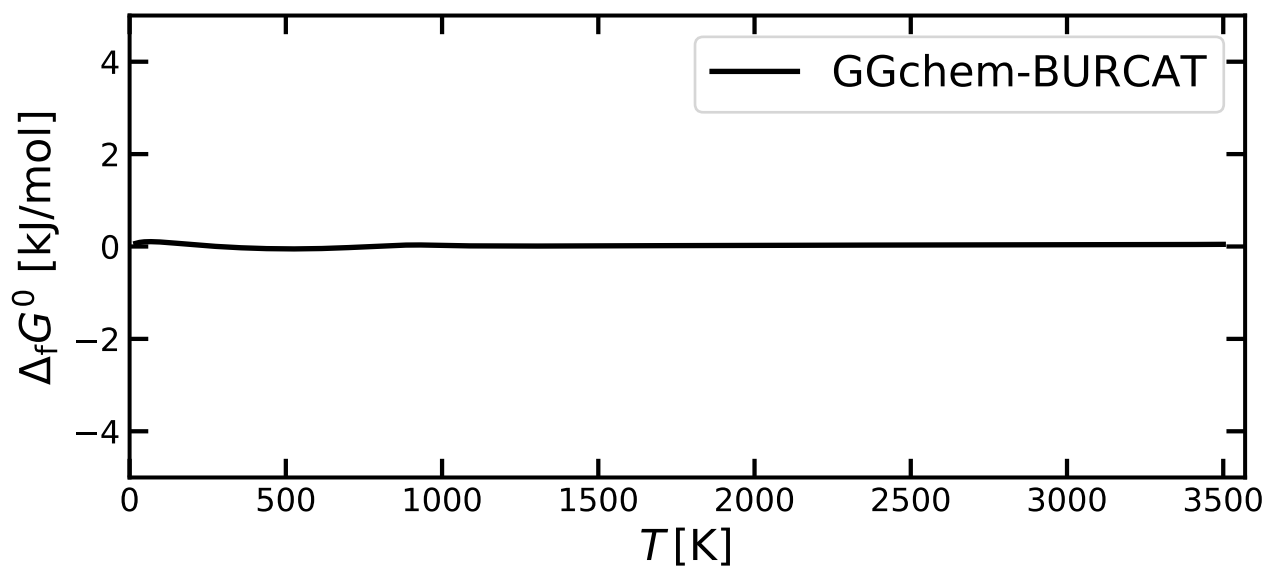
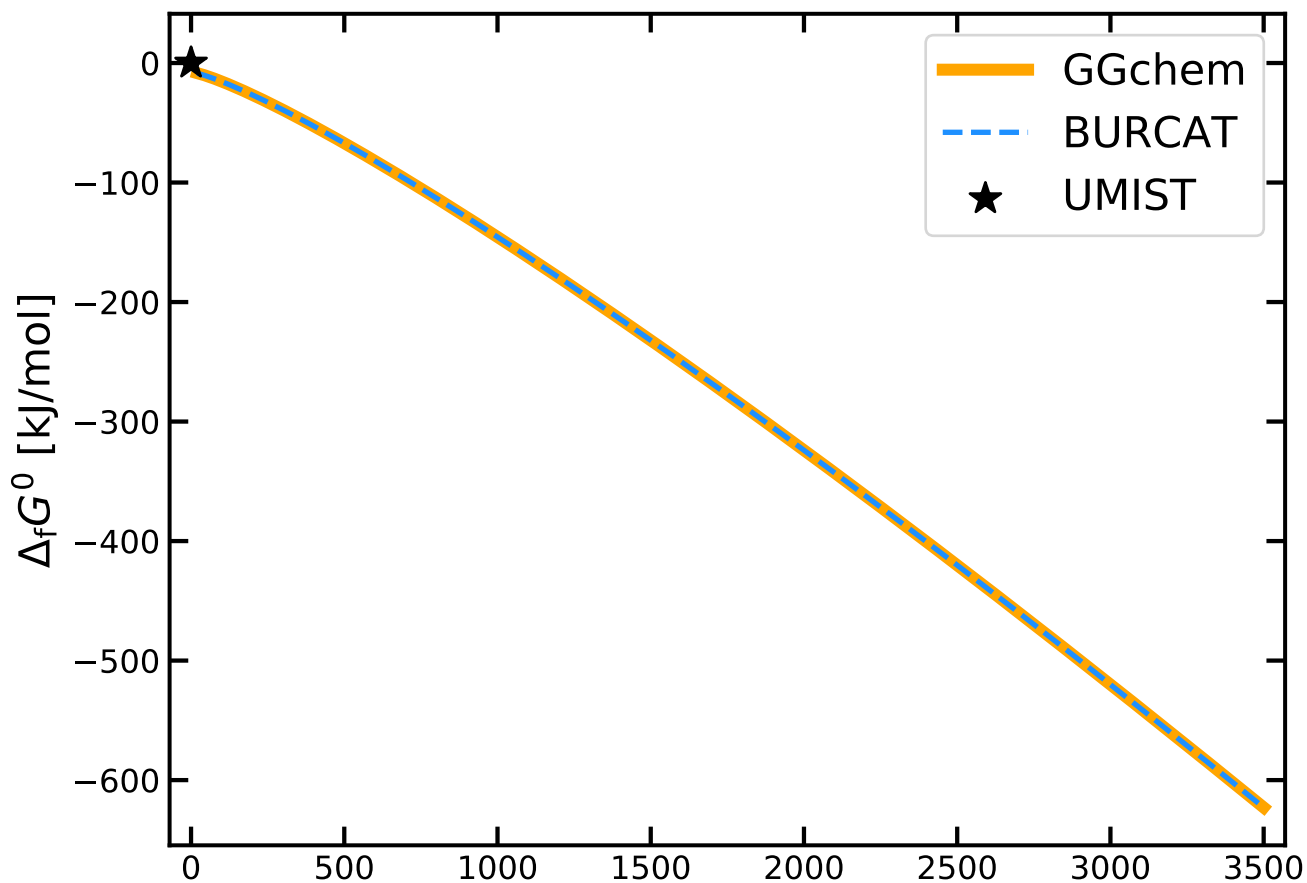
H+



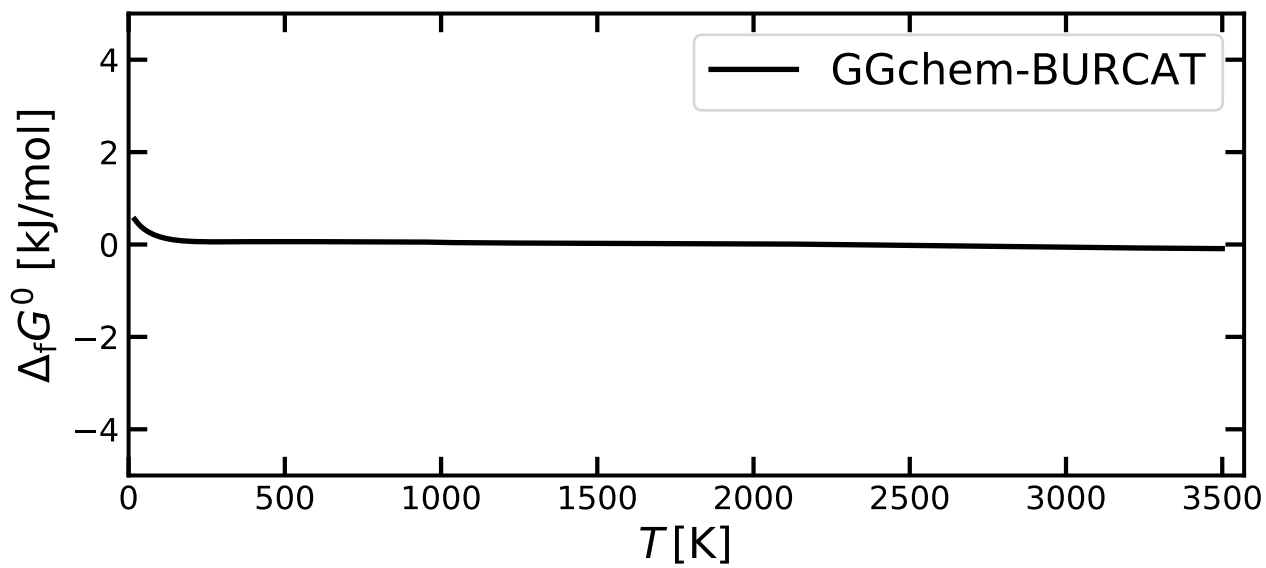
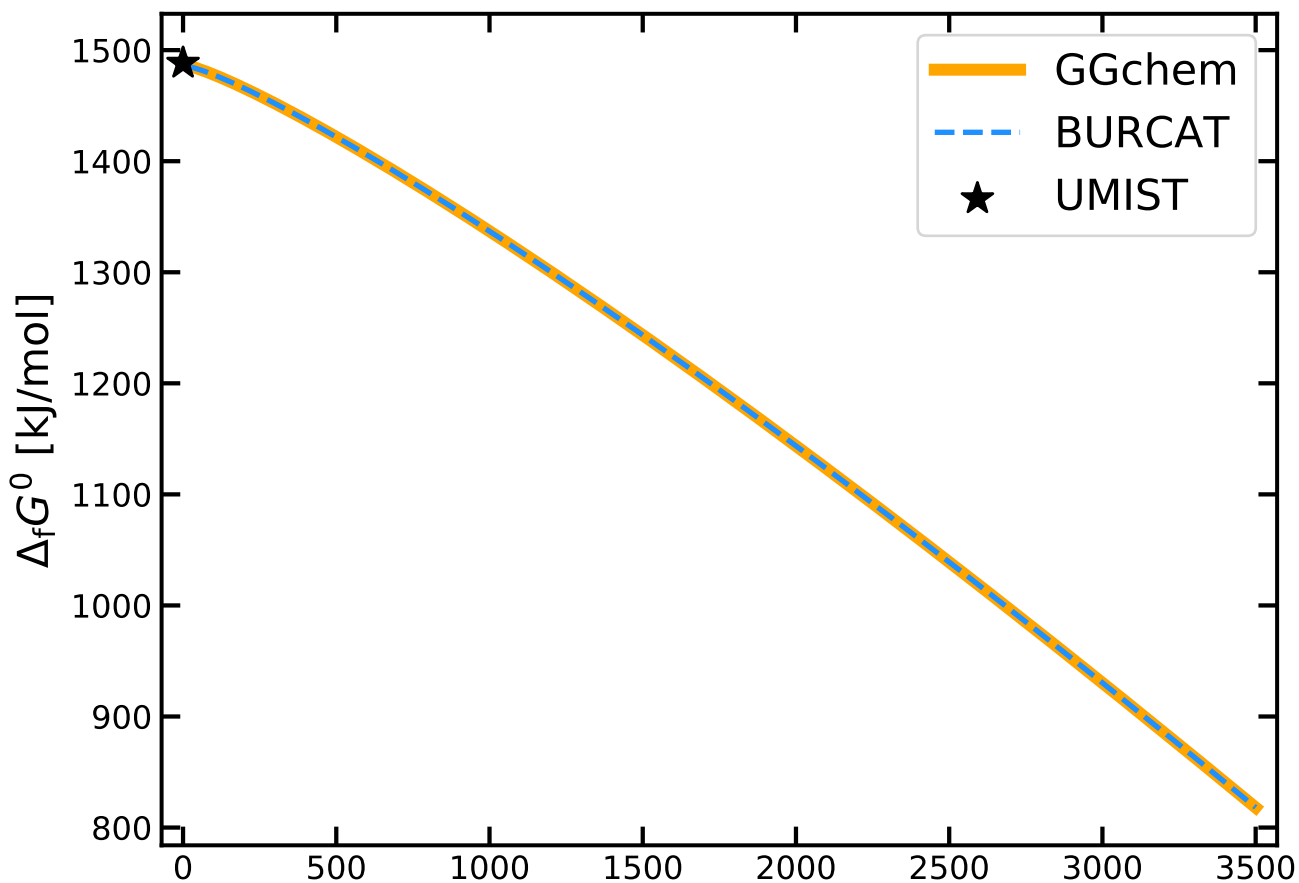
H-



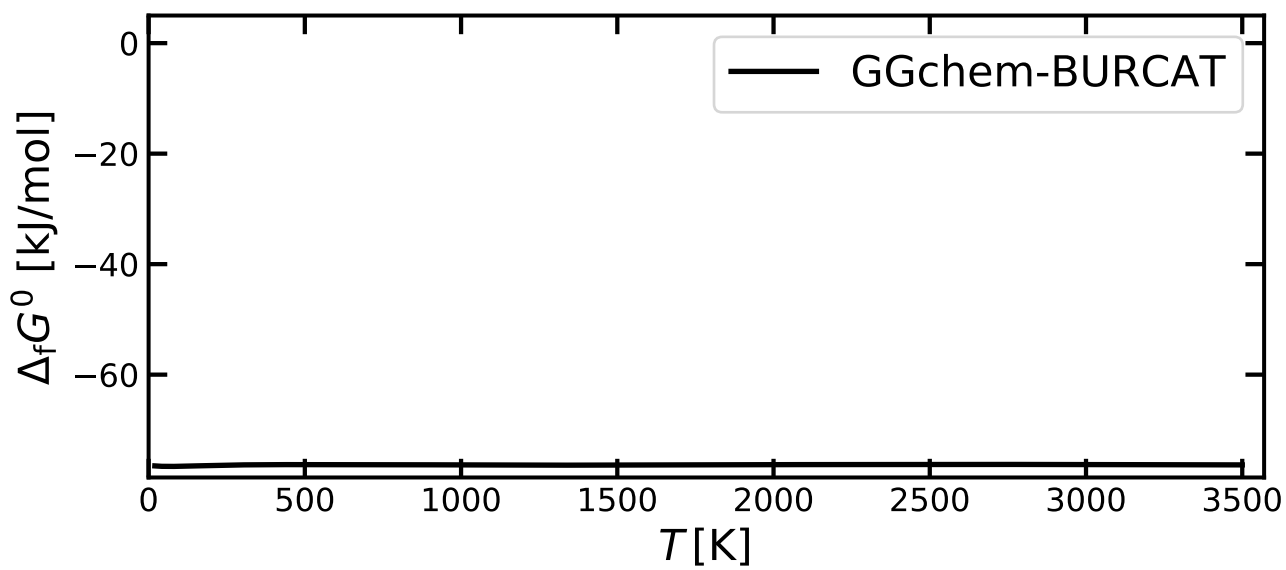
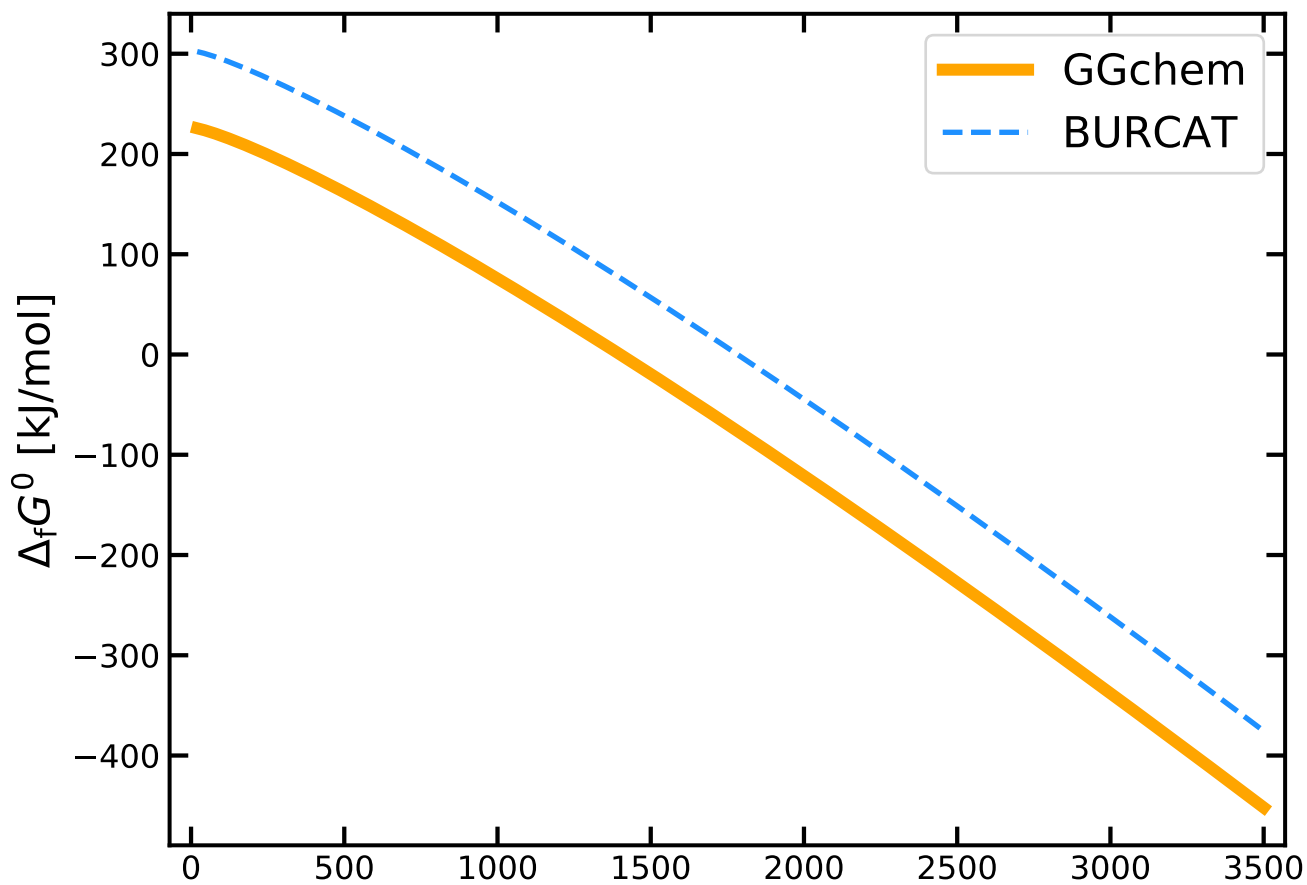
H₂



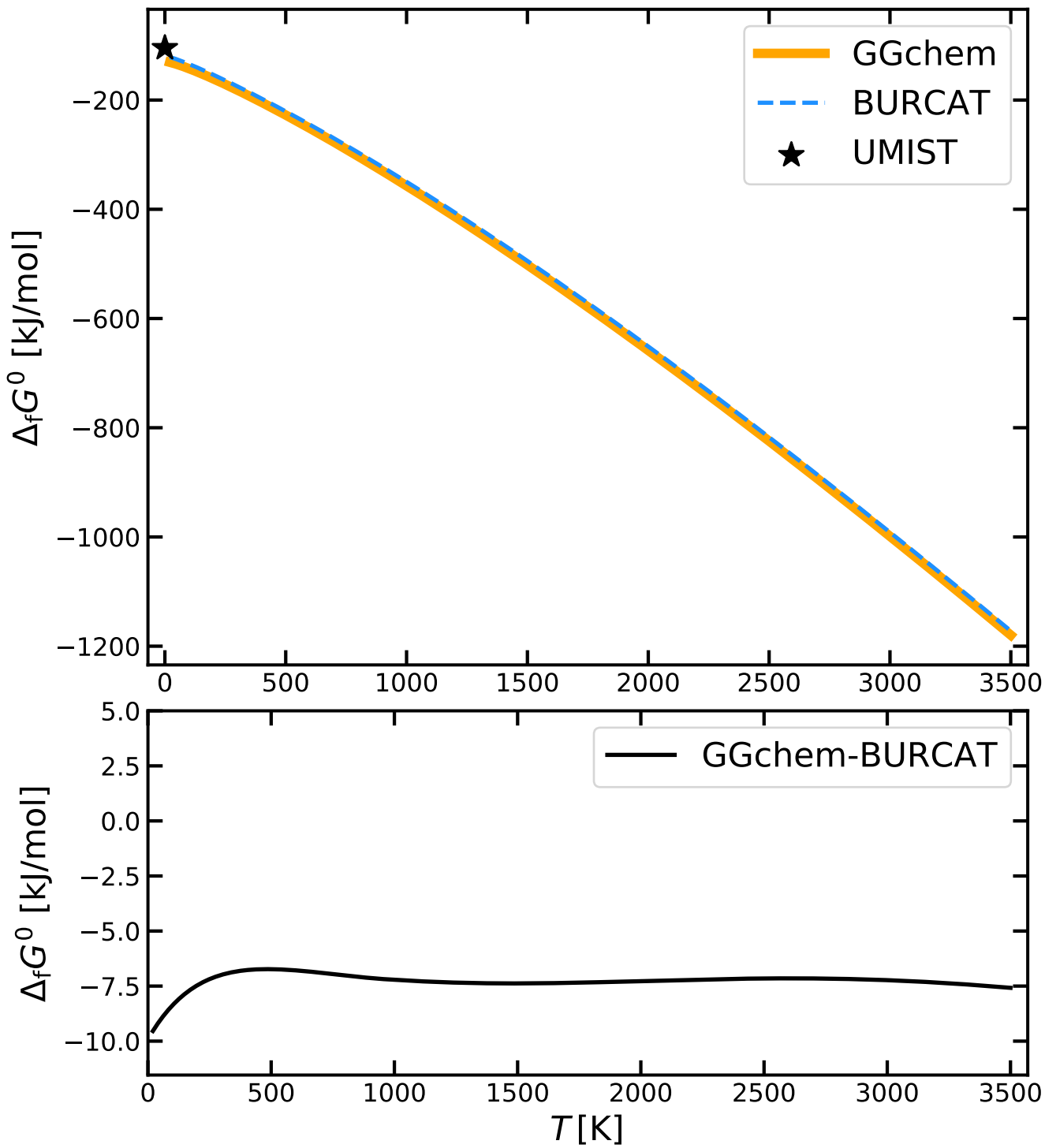
H2+



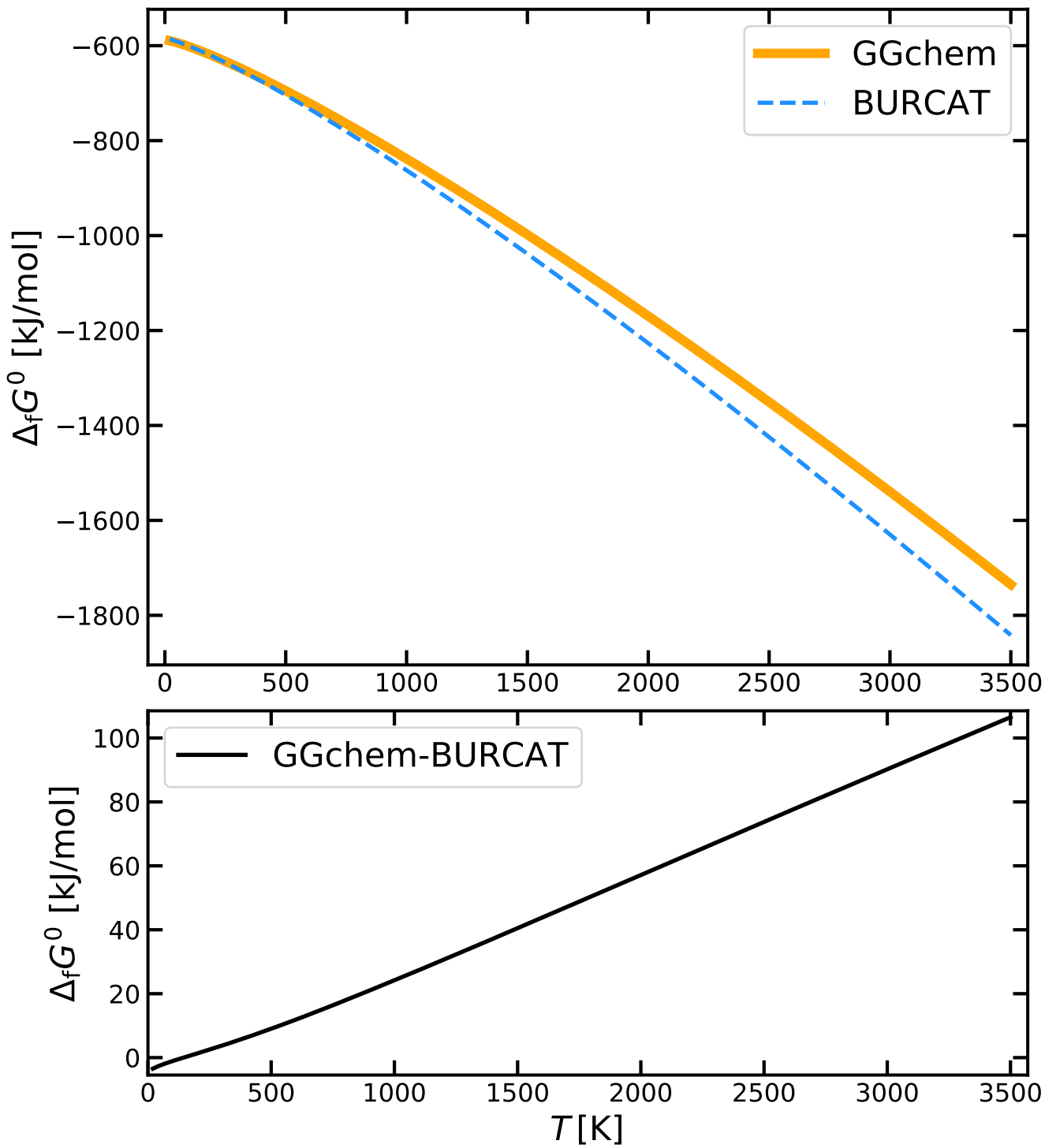
H2-



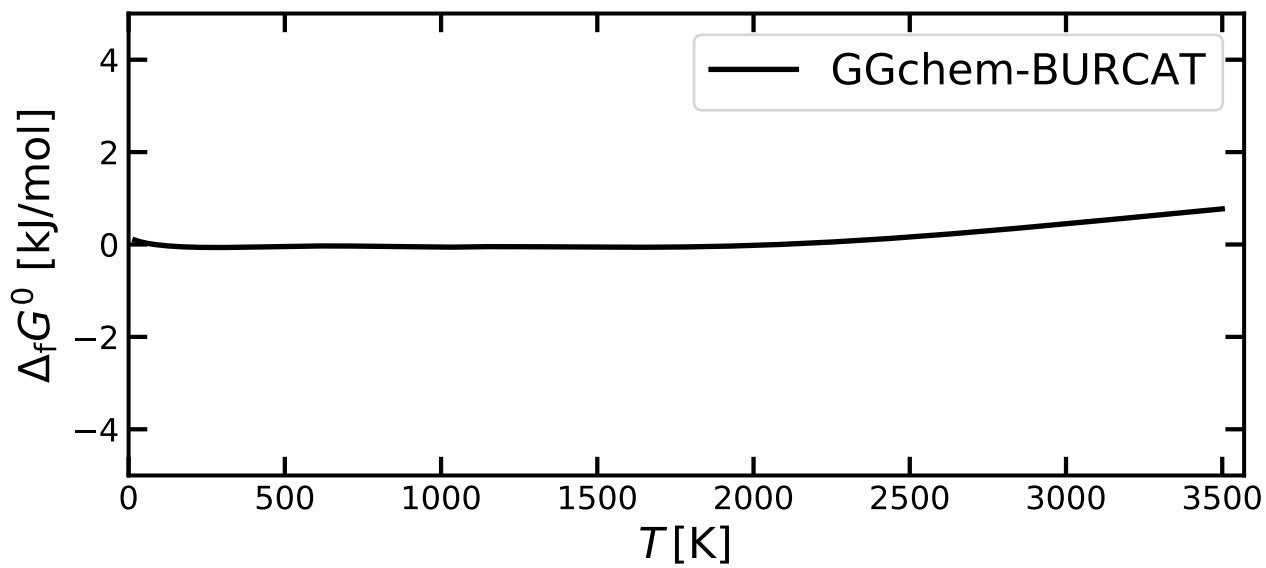
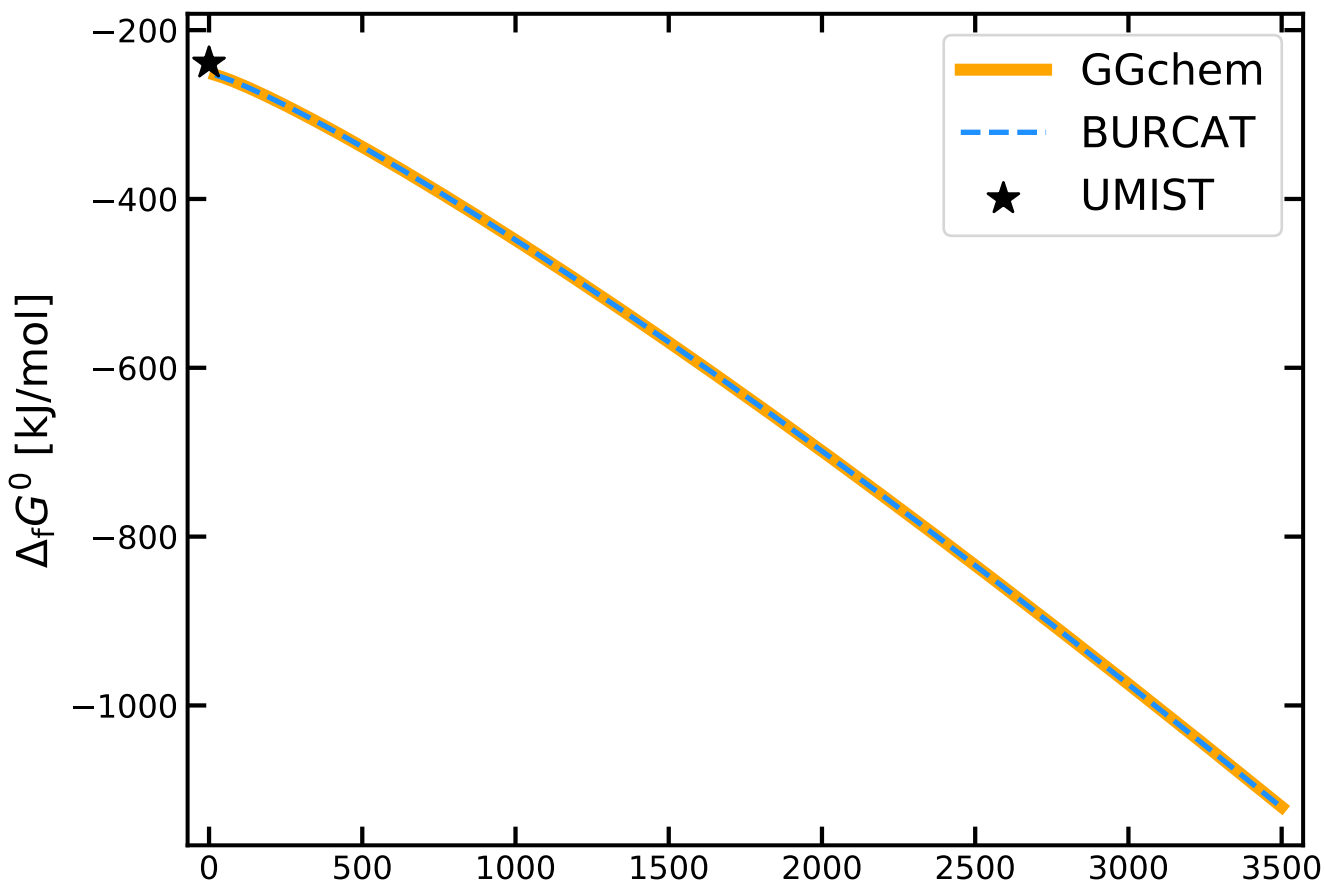
H₂CO



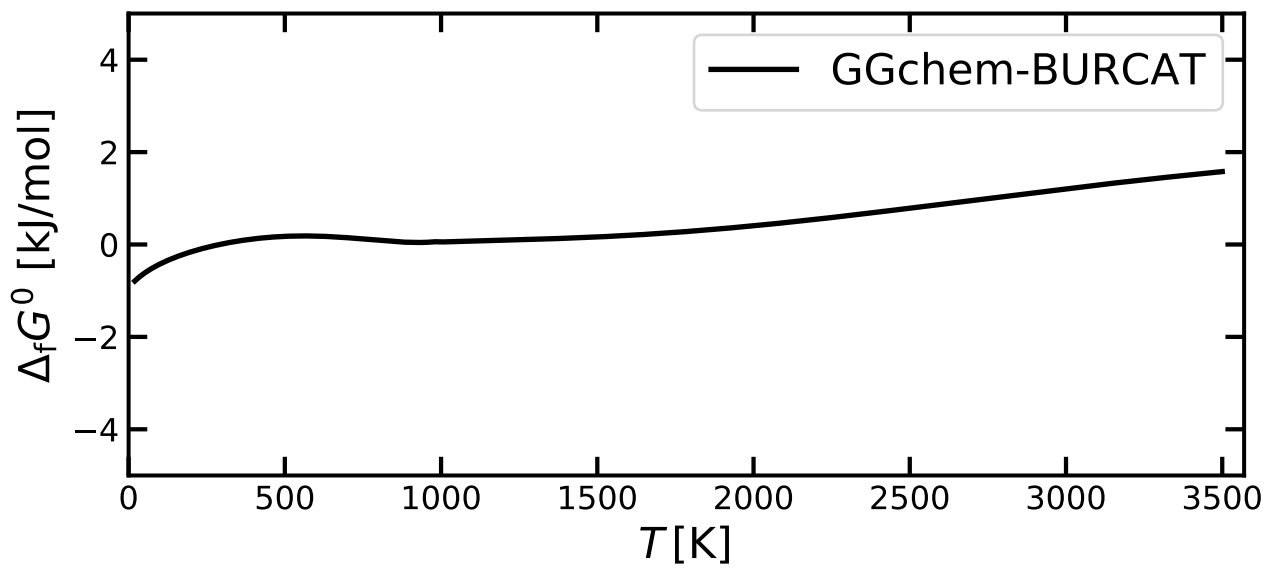
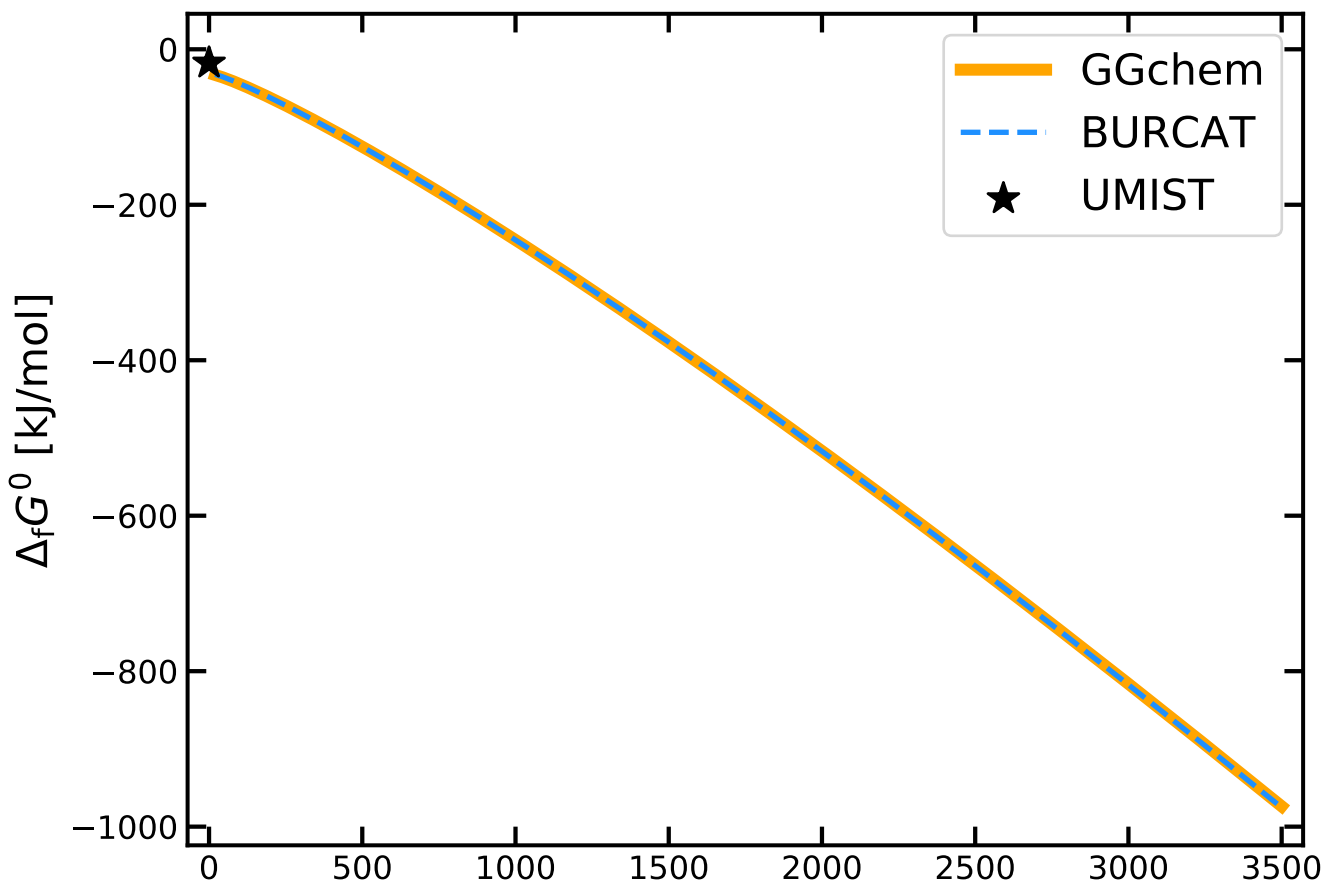
H2F2



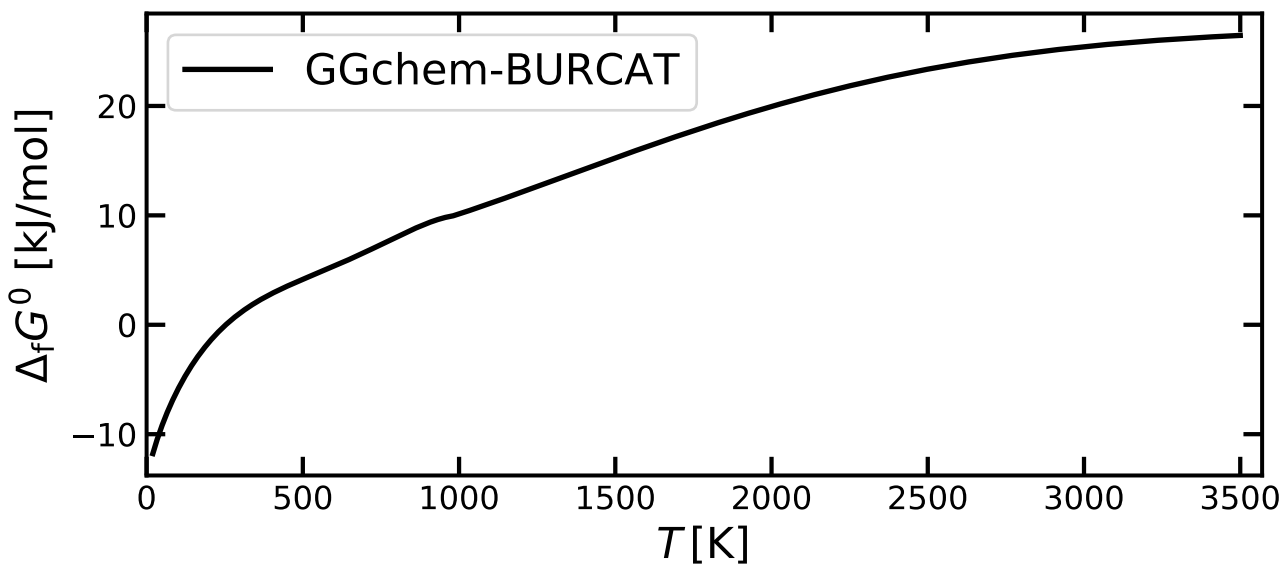
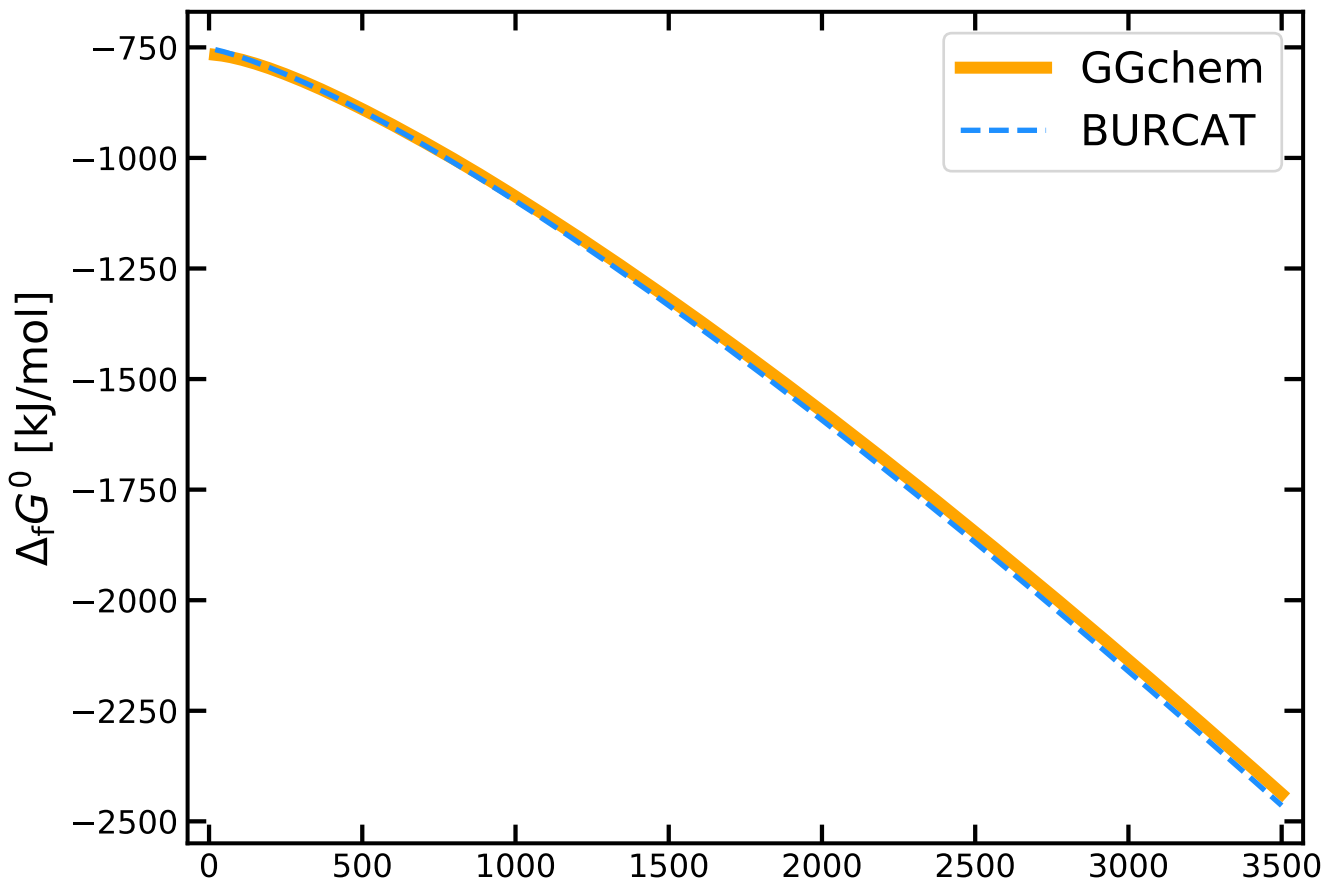
H2O



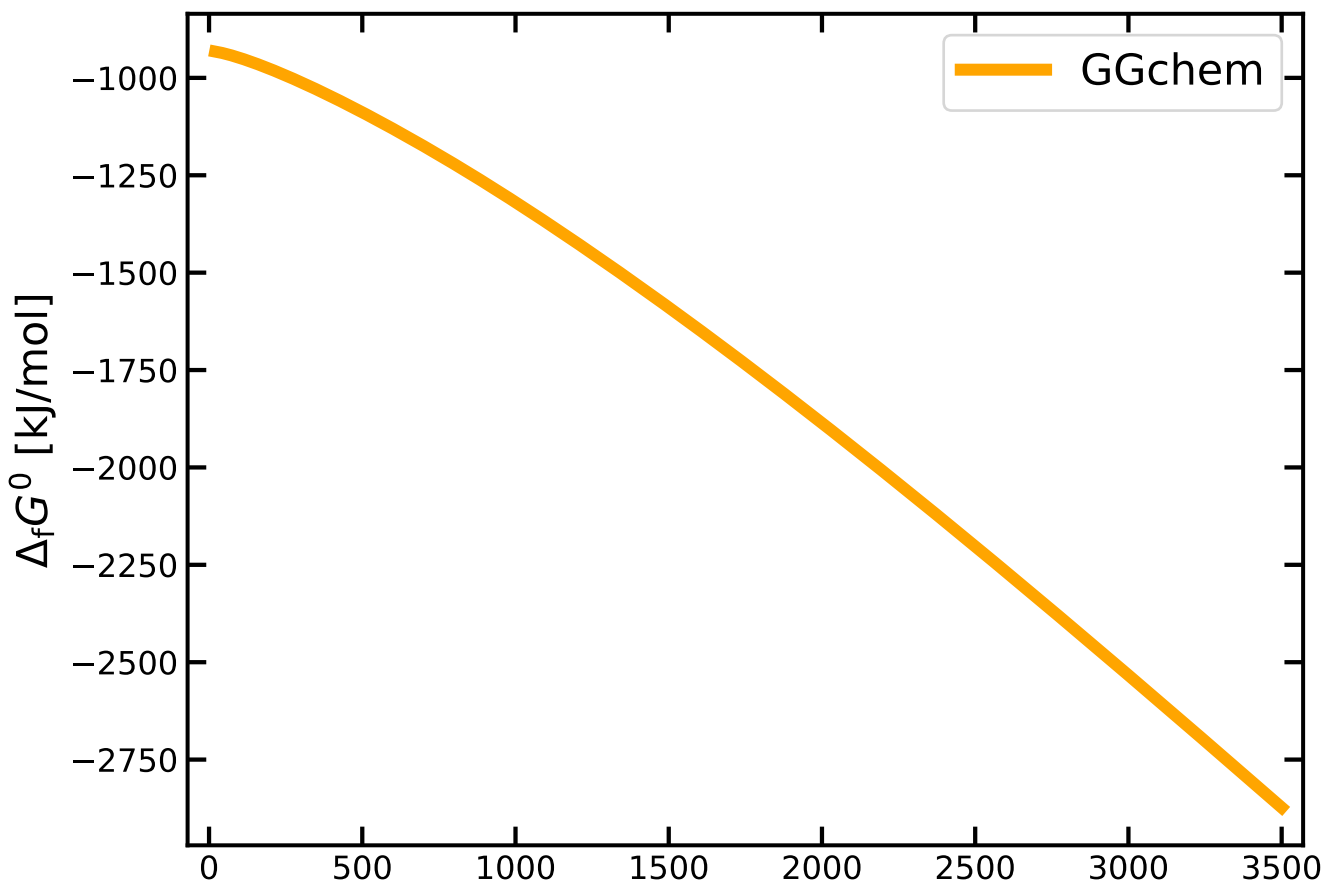
H₂S



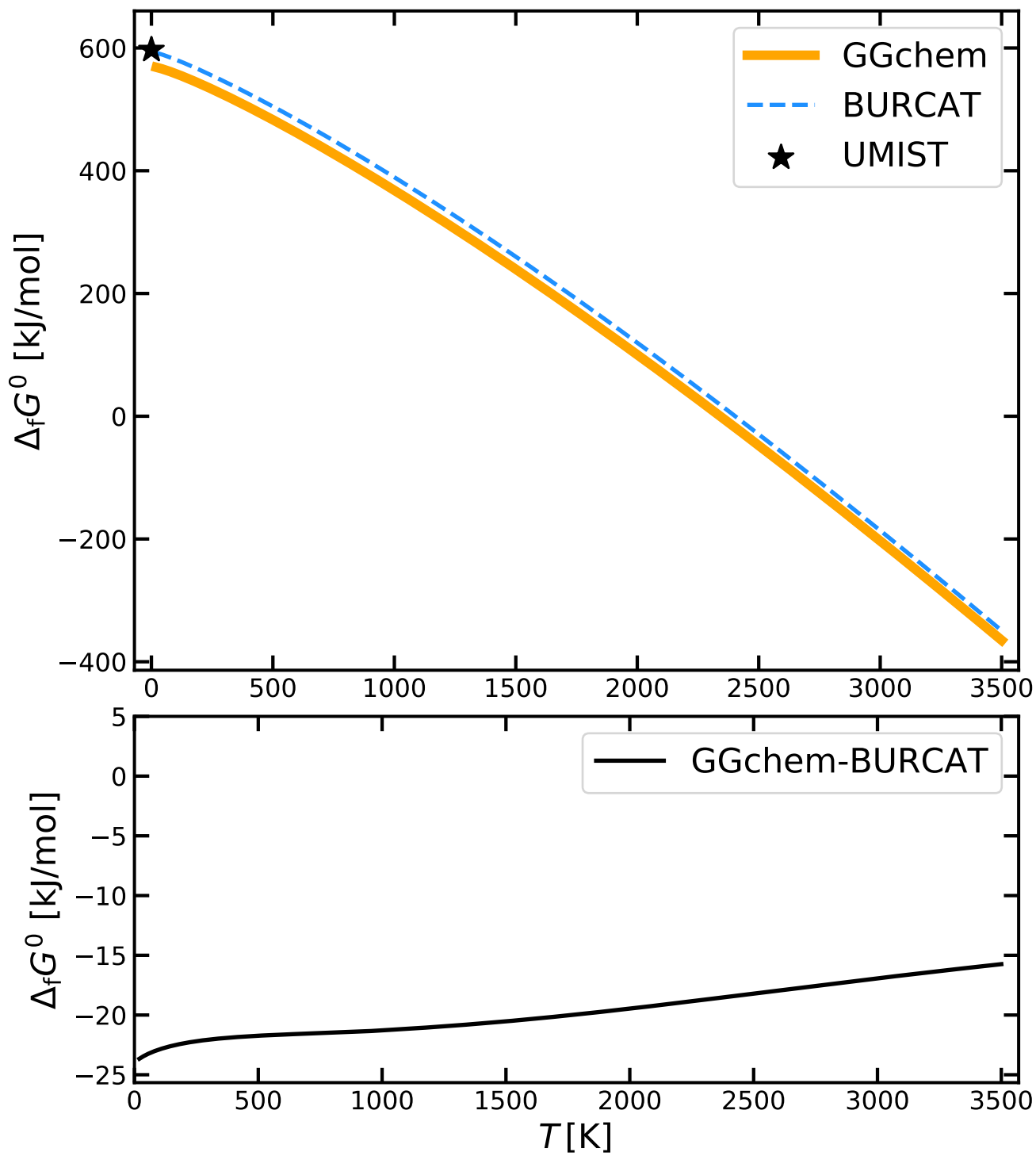
H₂SO₄



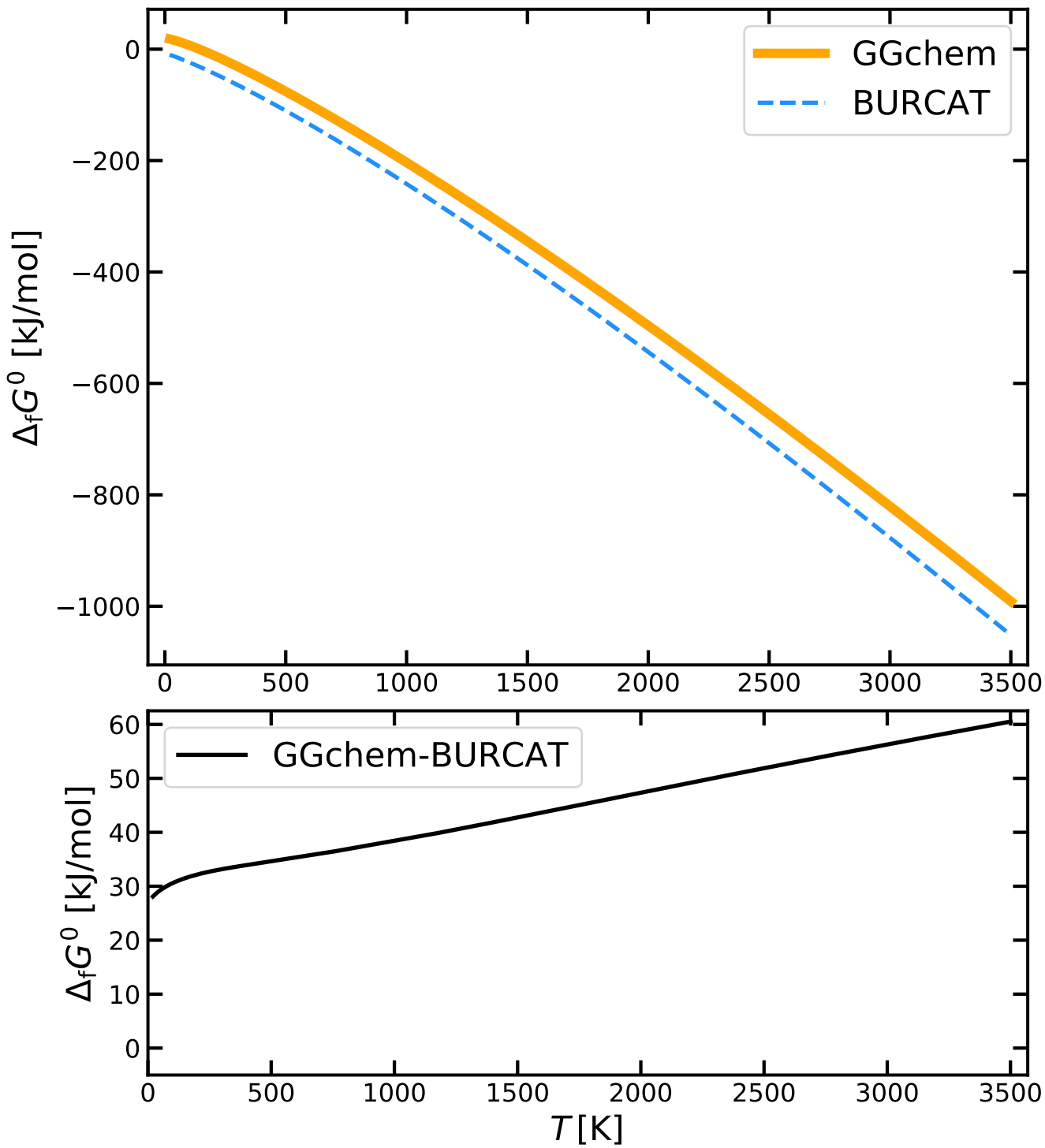
H2WO4



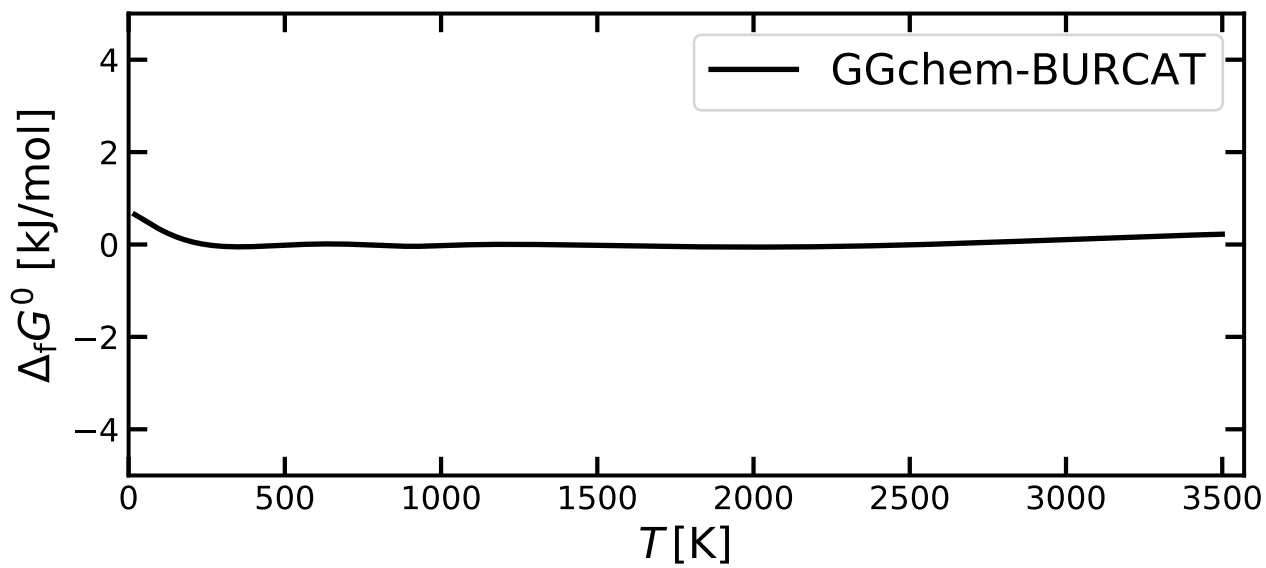
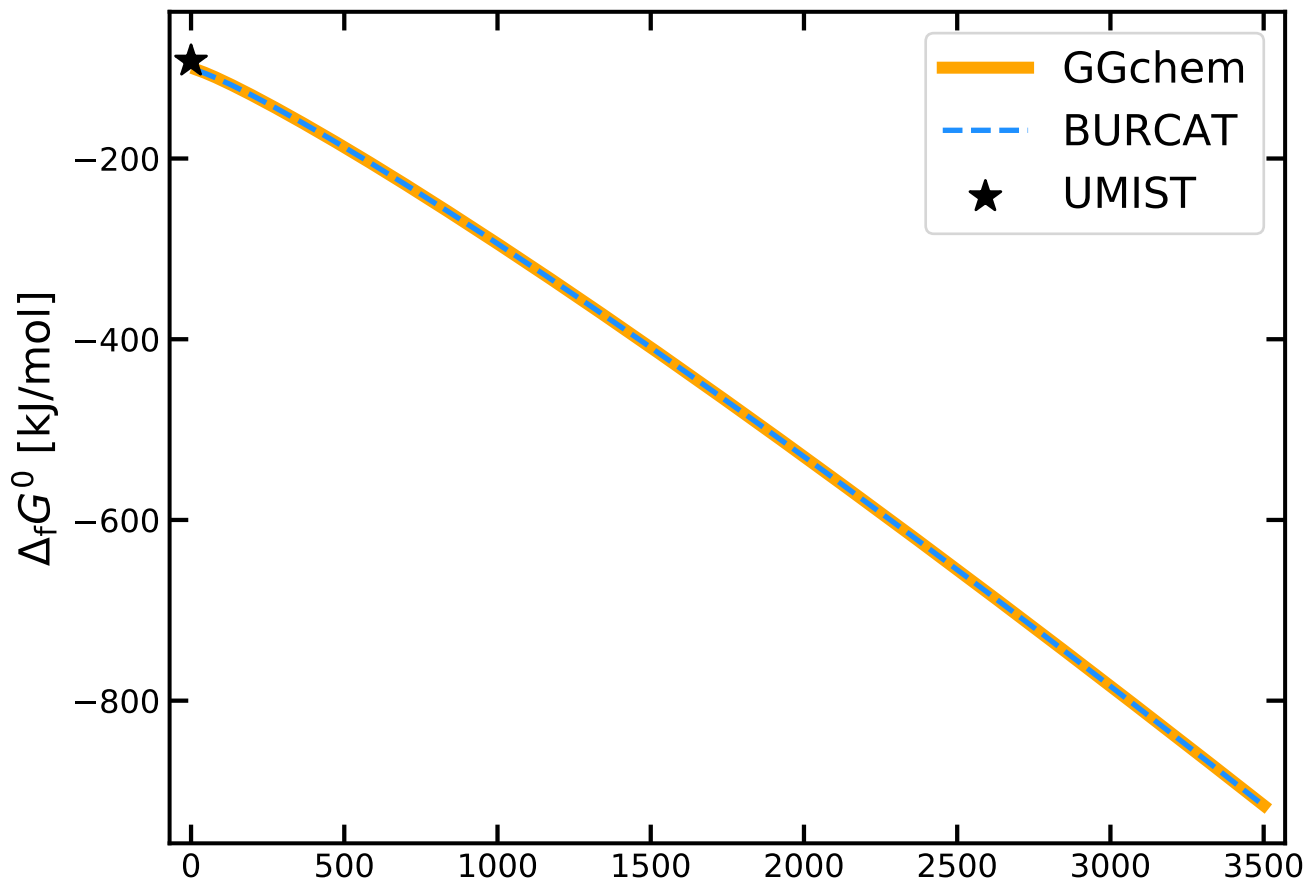
H3O+



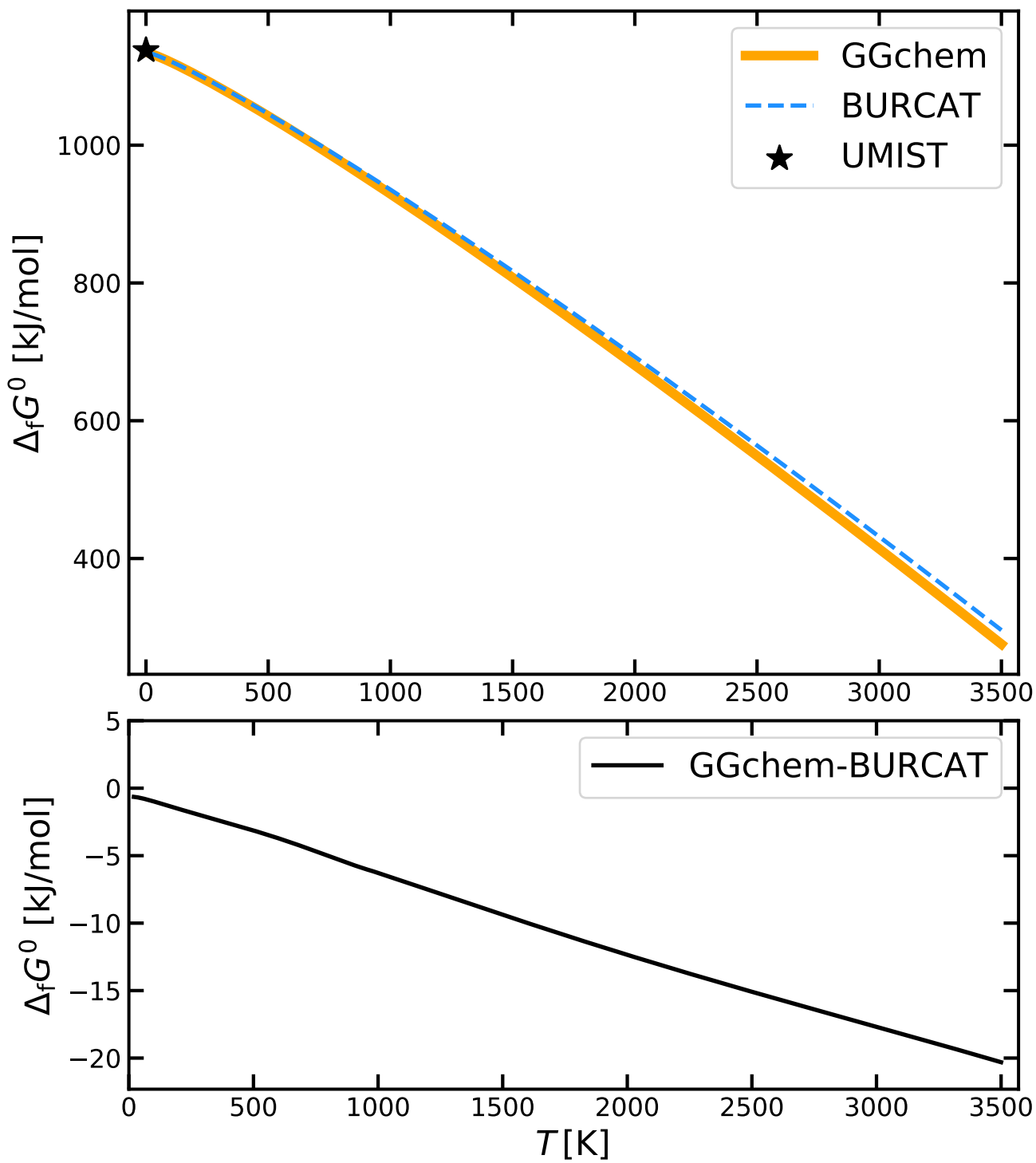
HALO



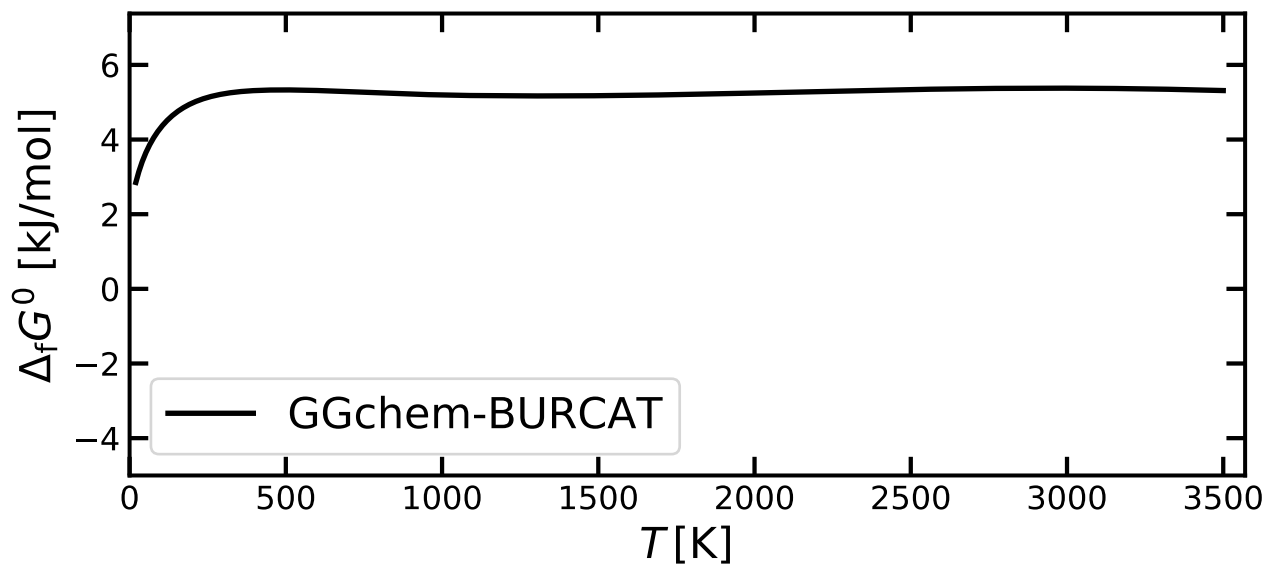
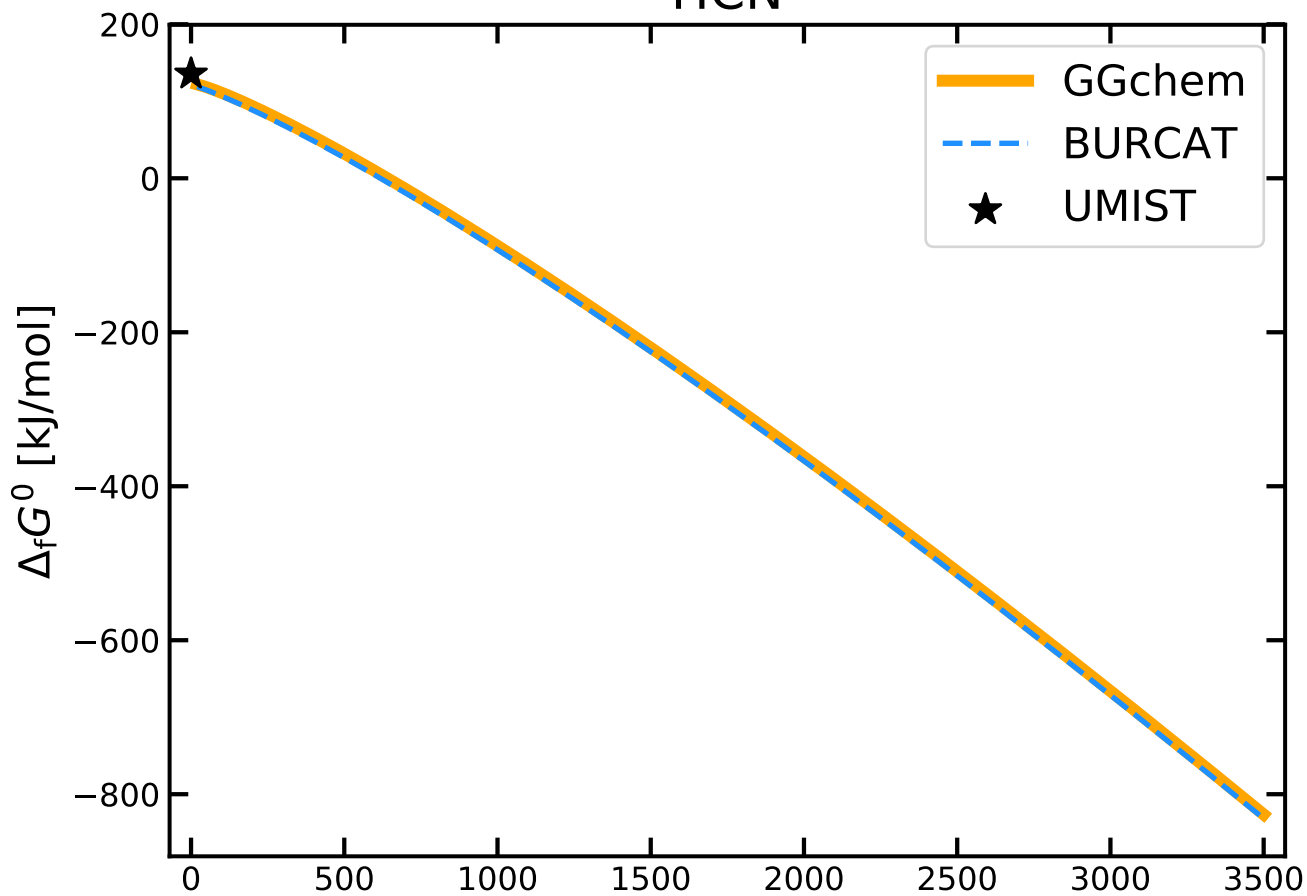
HCL



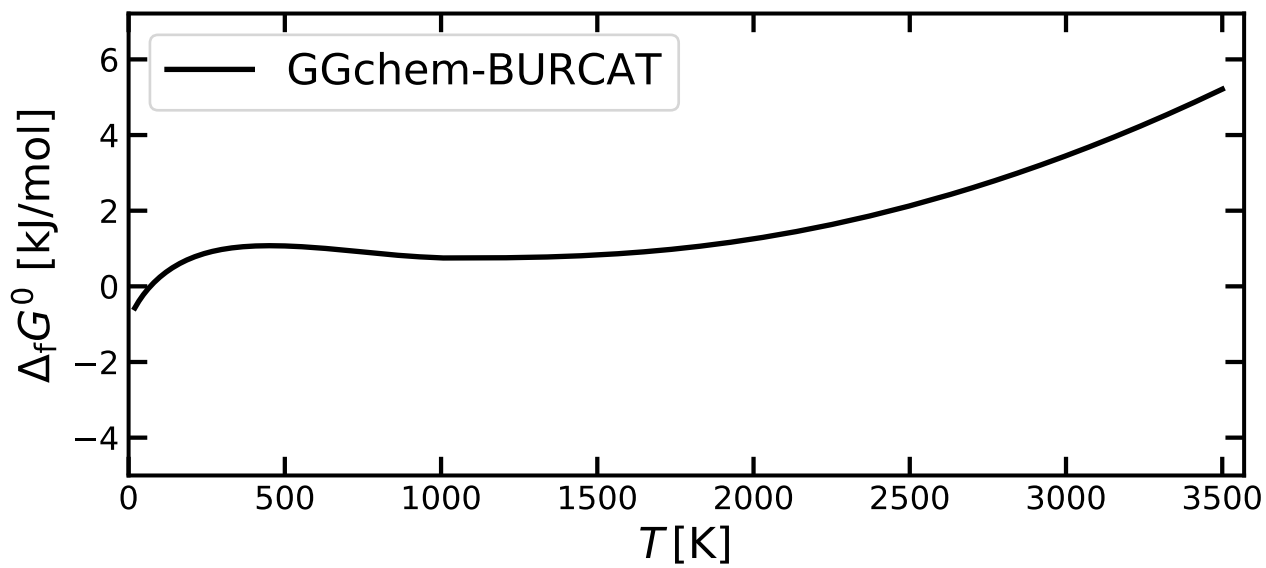
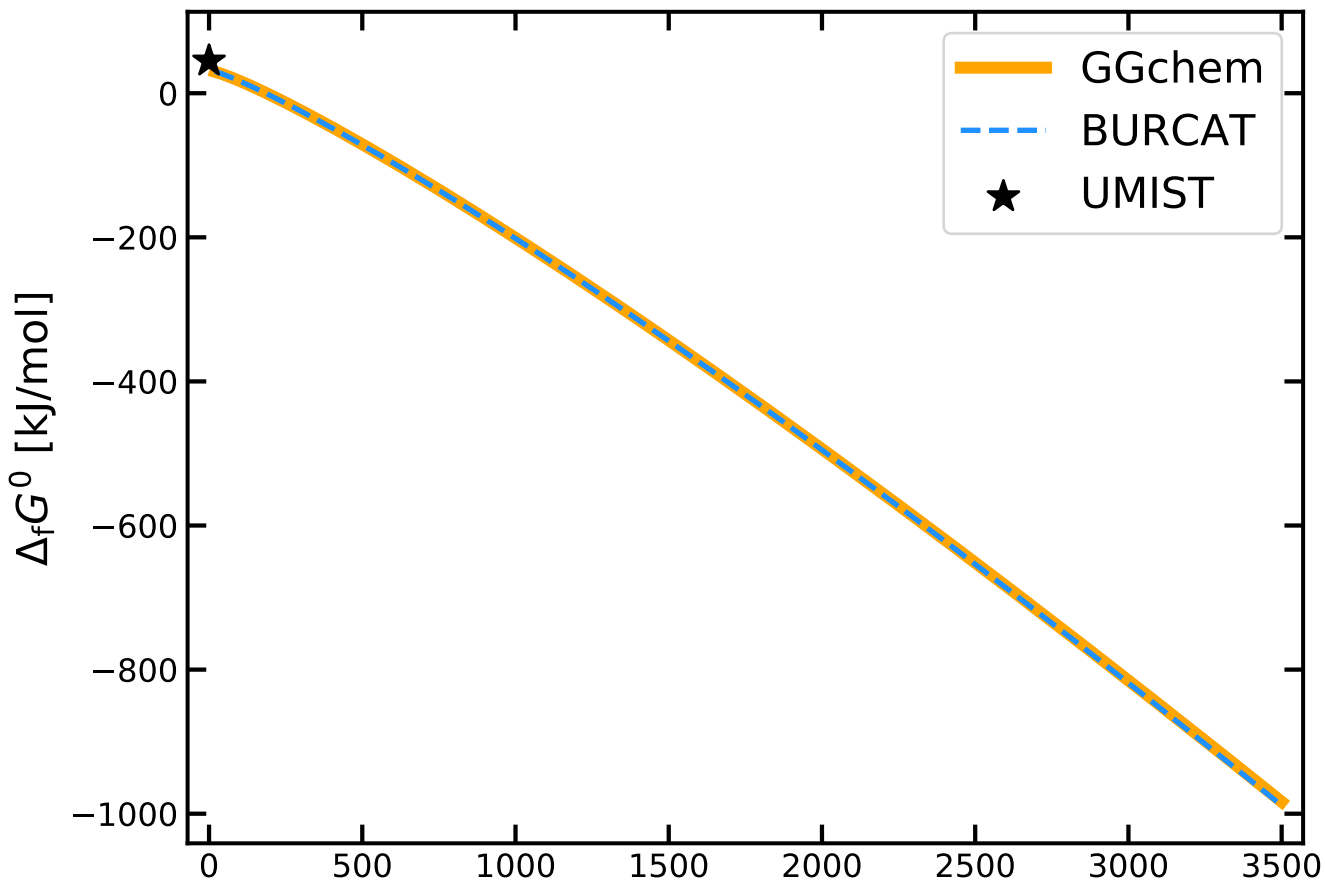
HCL+



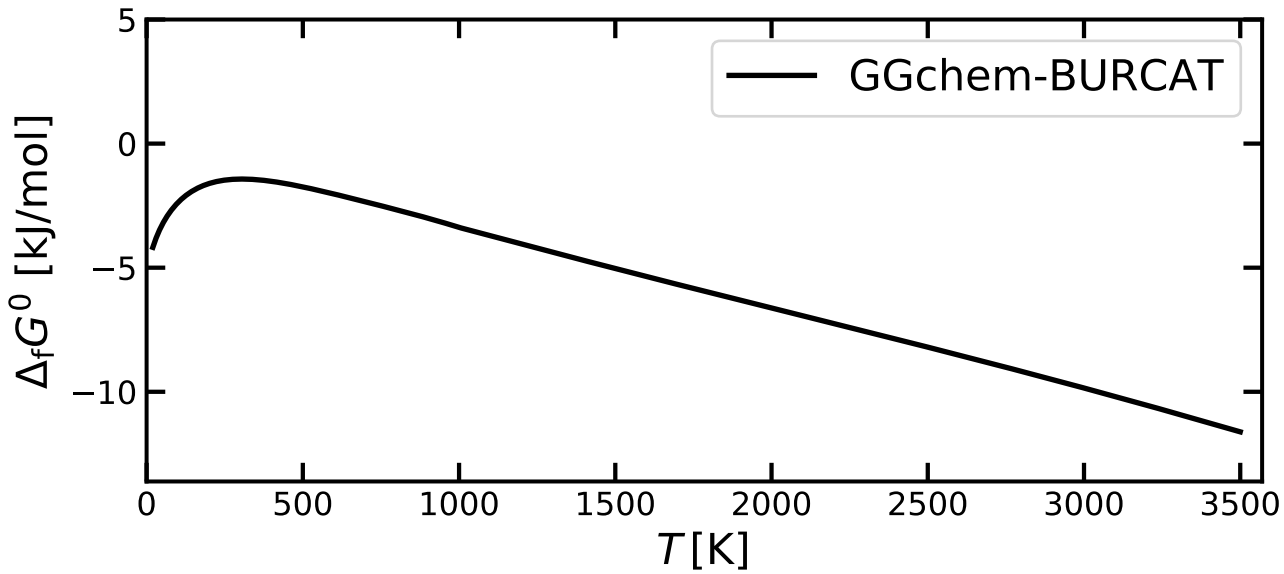
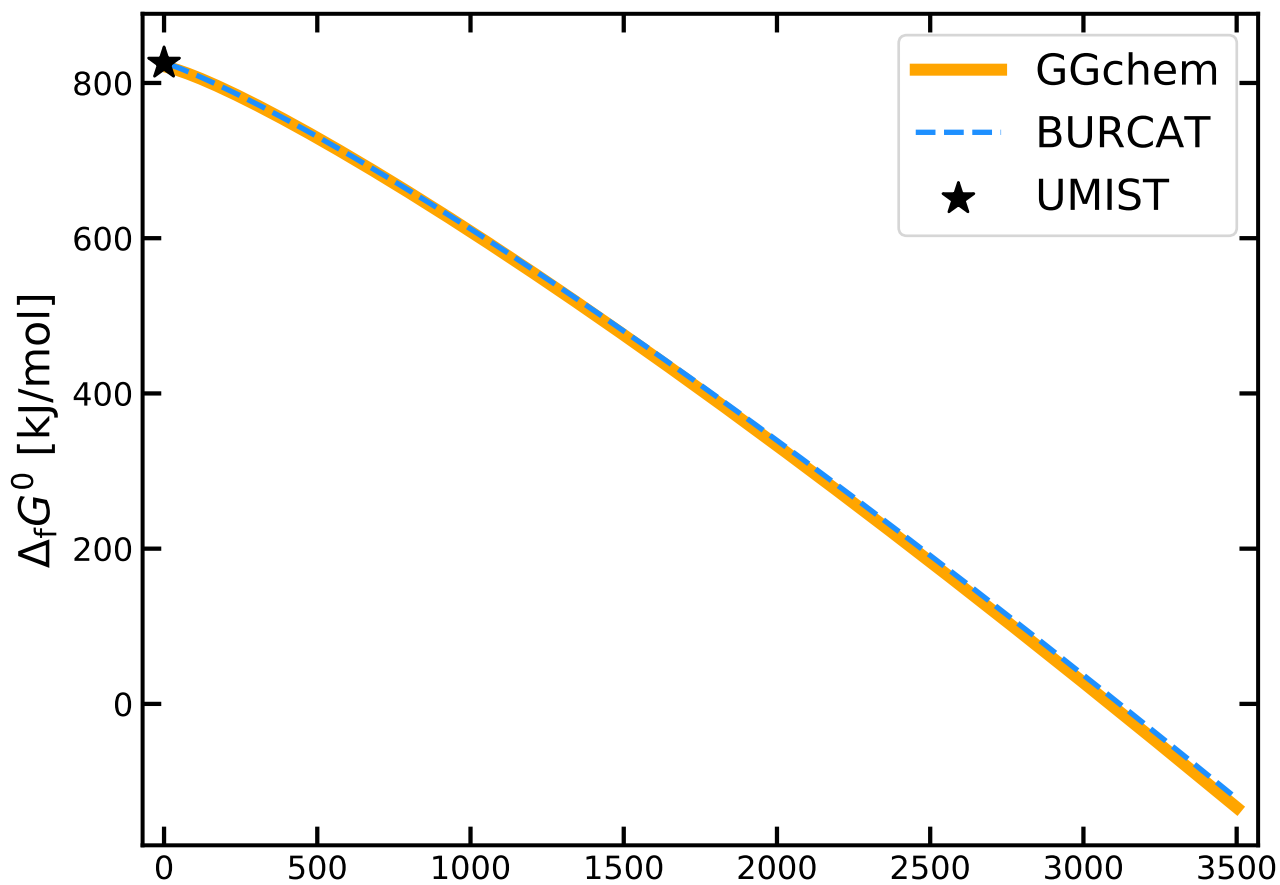
HCN



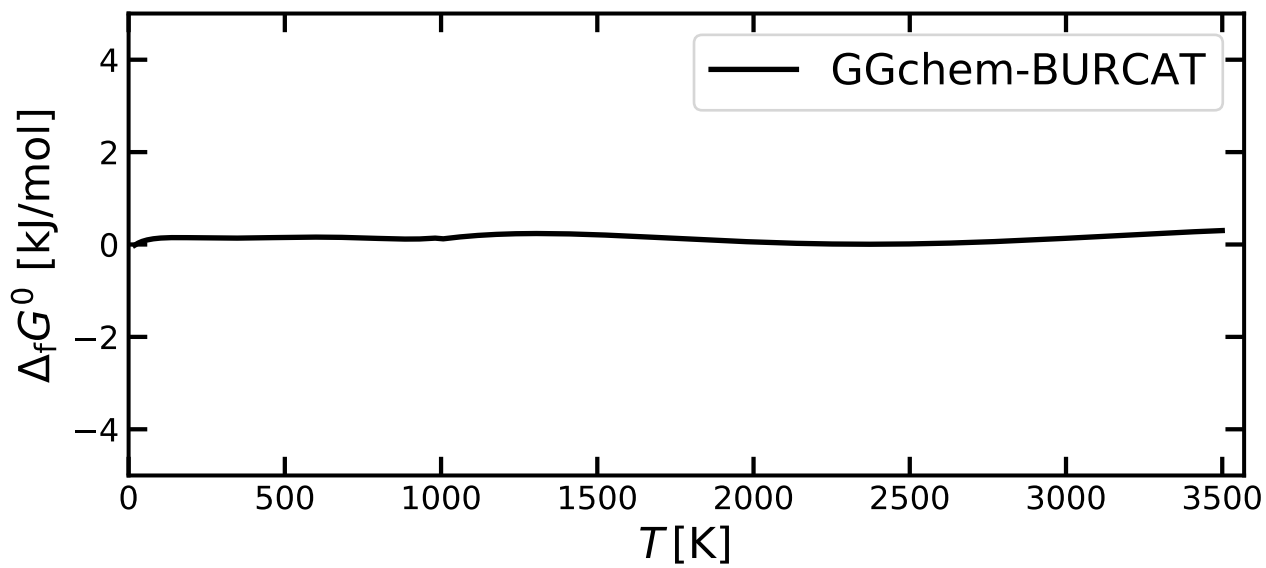
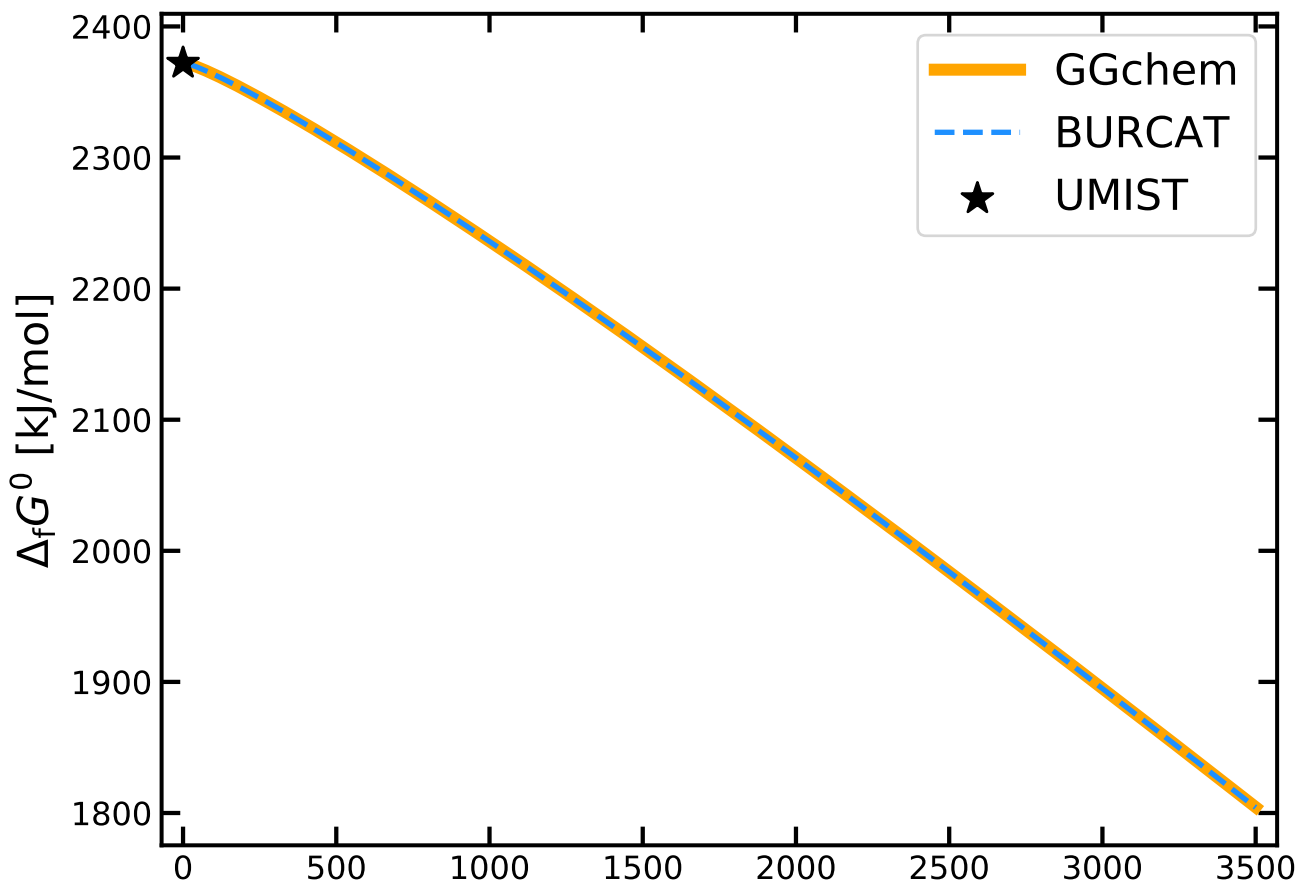
HCO



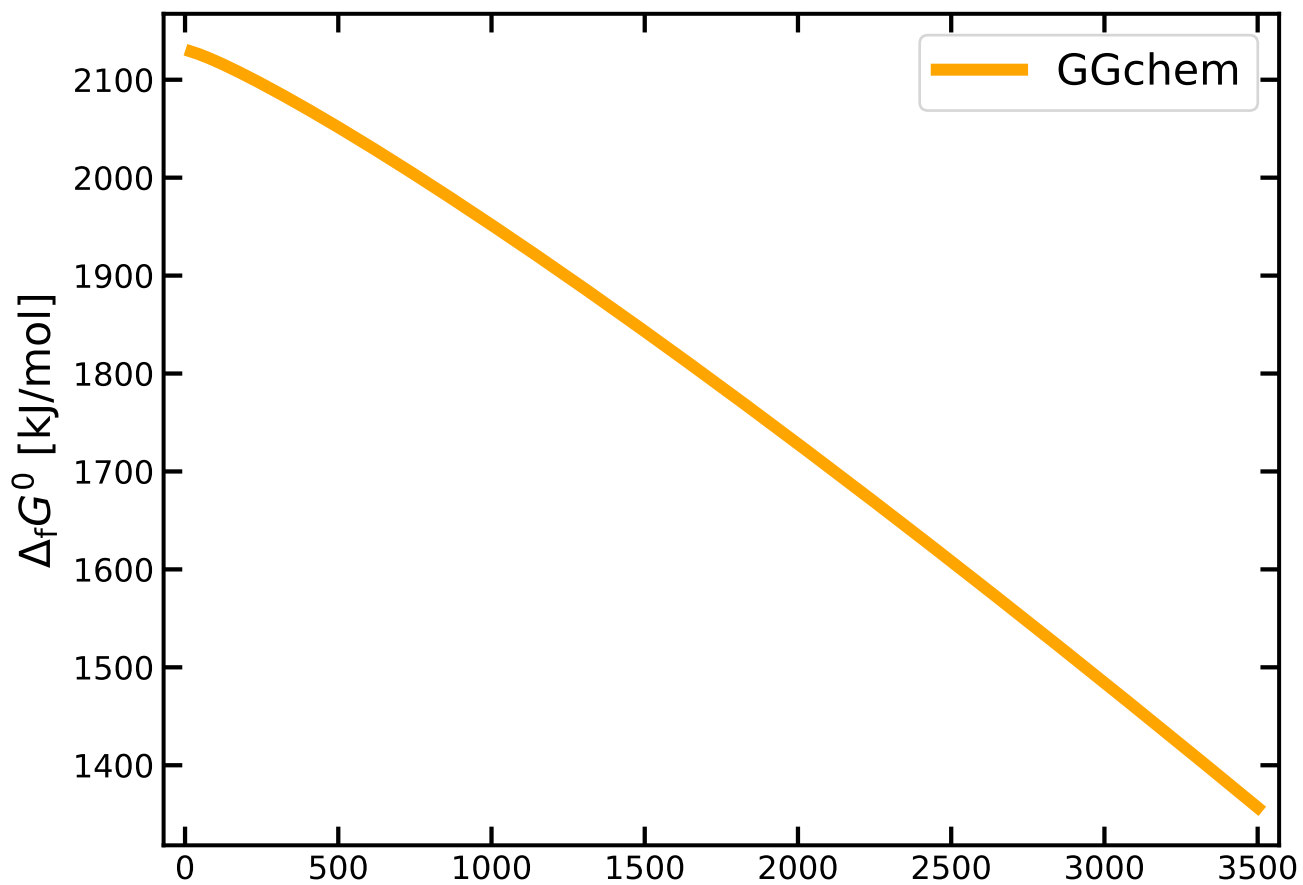
HCO⁺



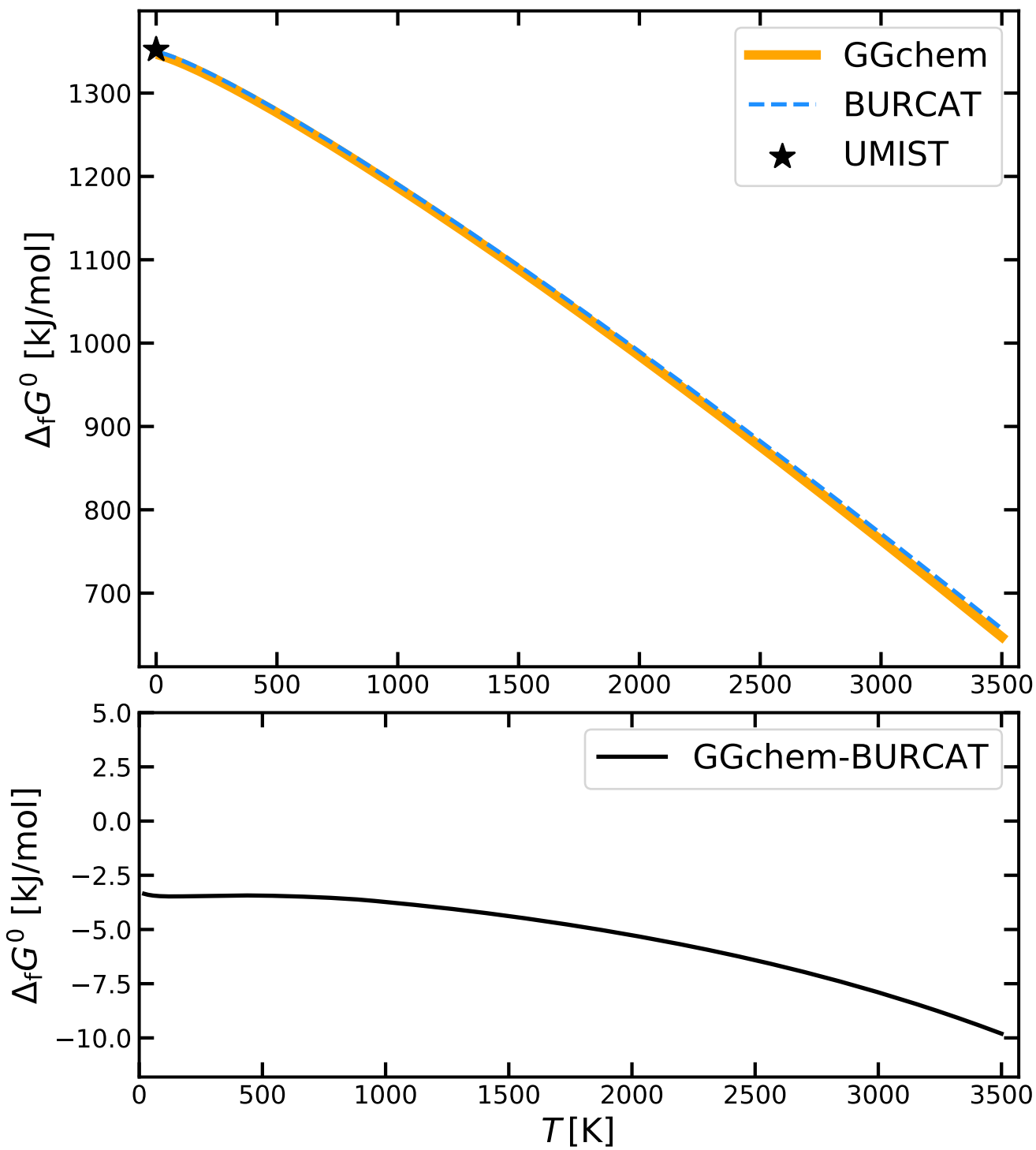
HE+



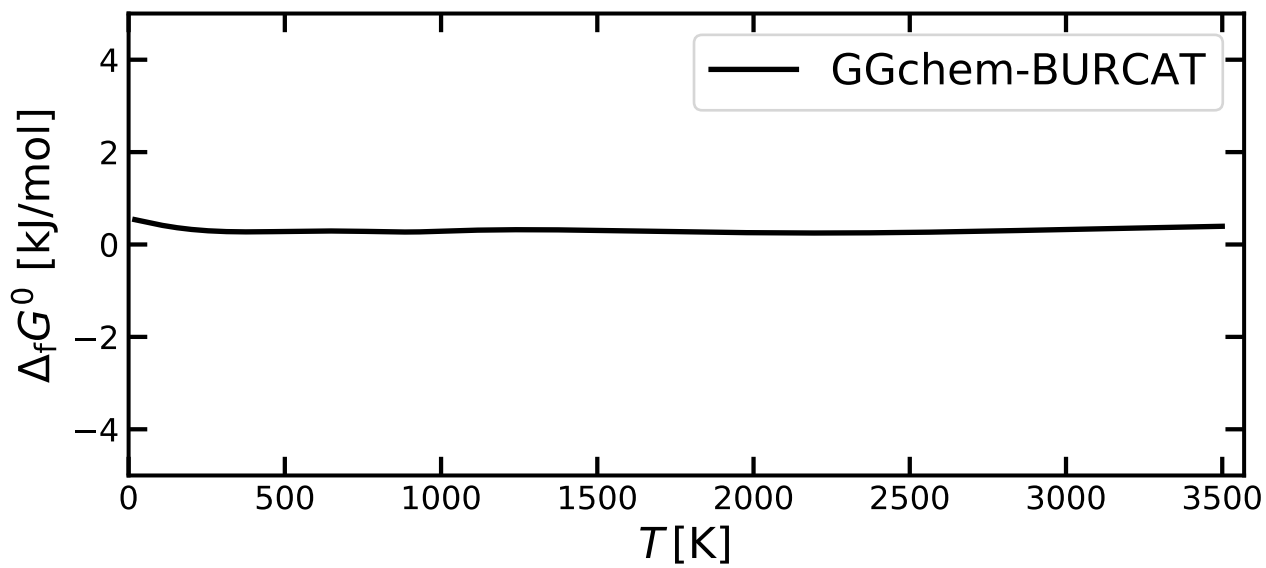
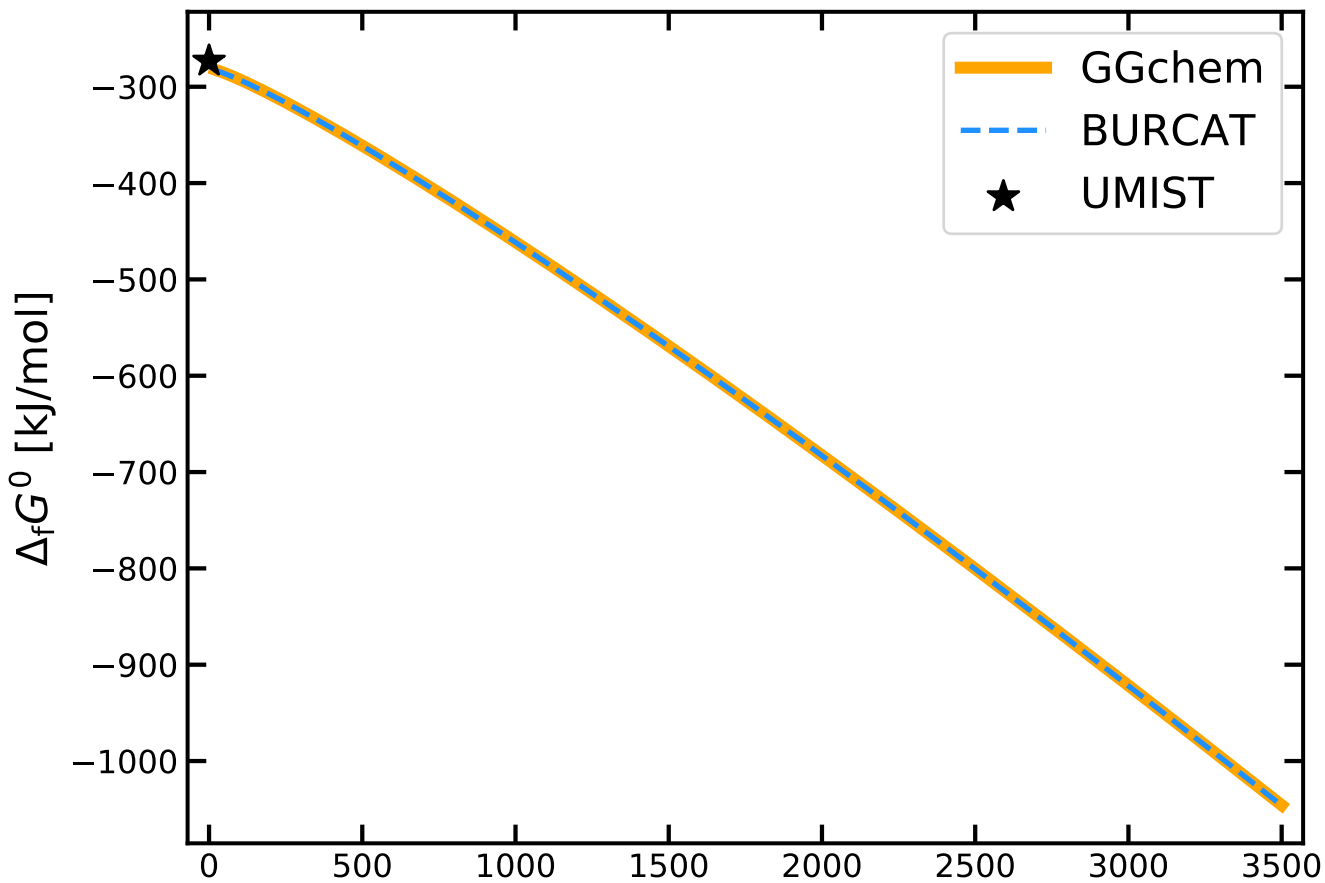
HE2+



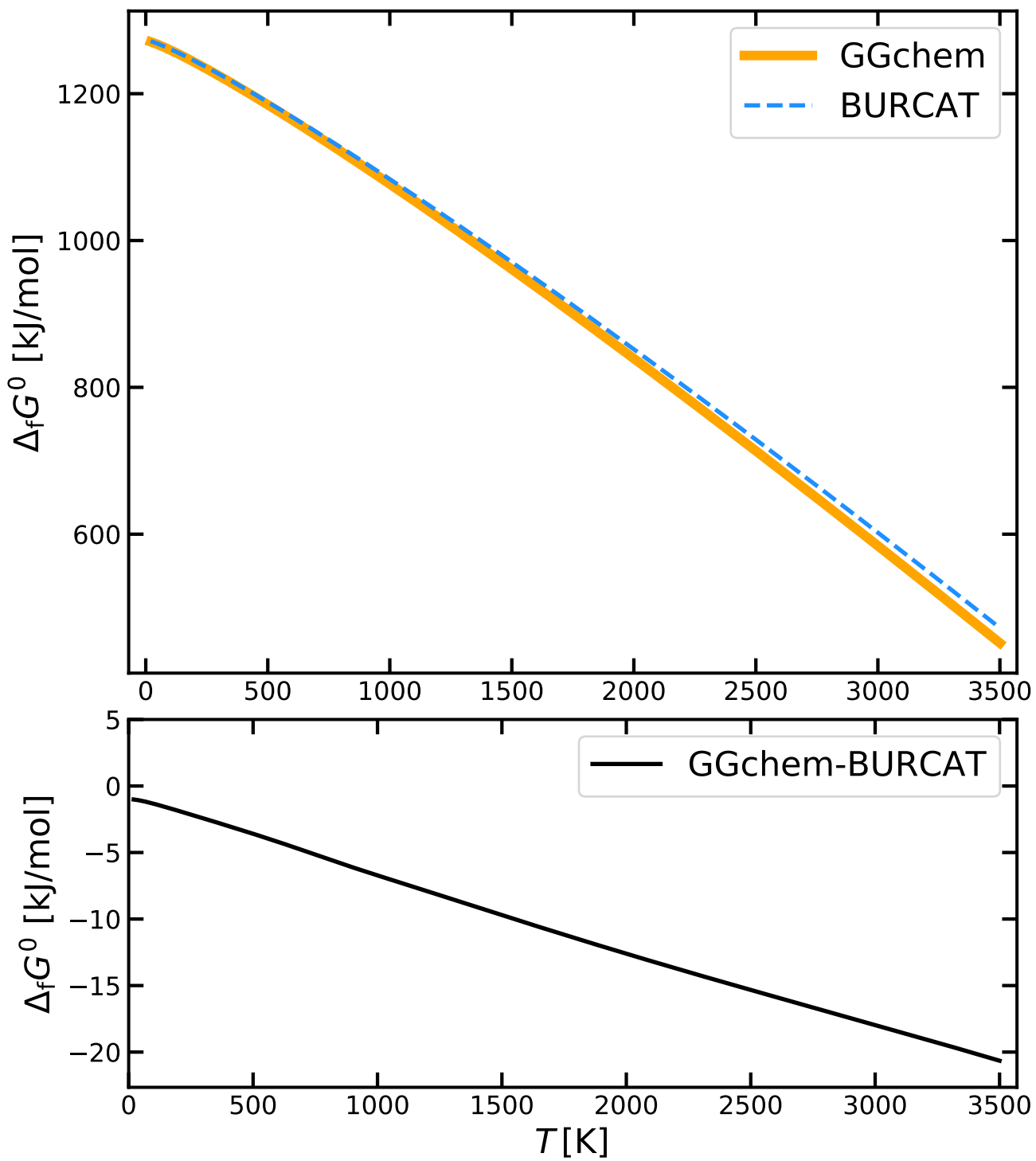
HEH+



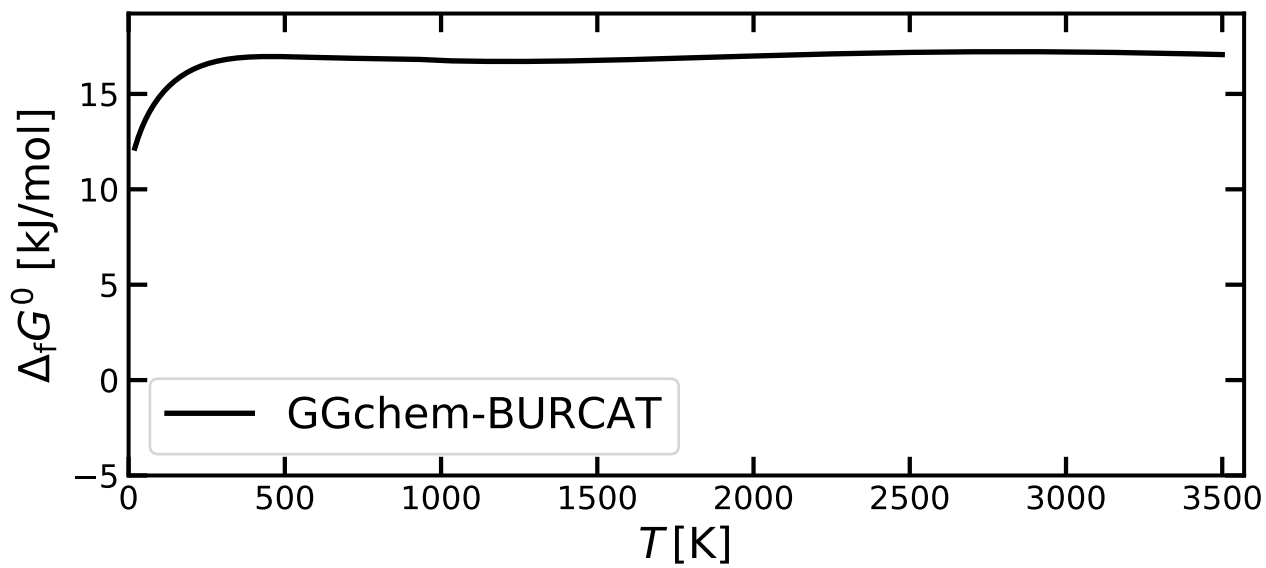
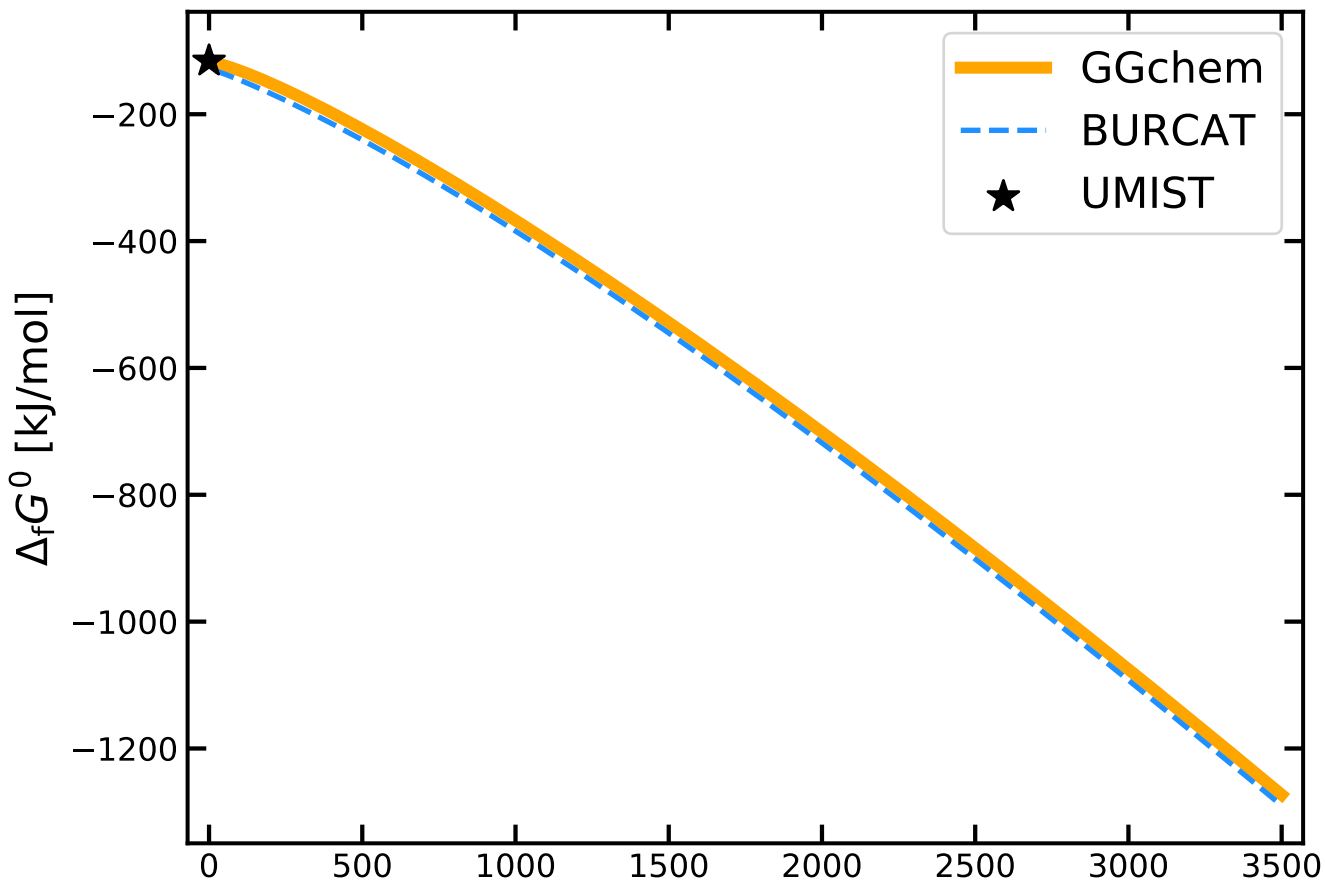
HF



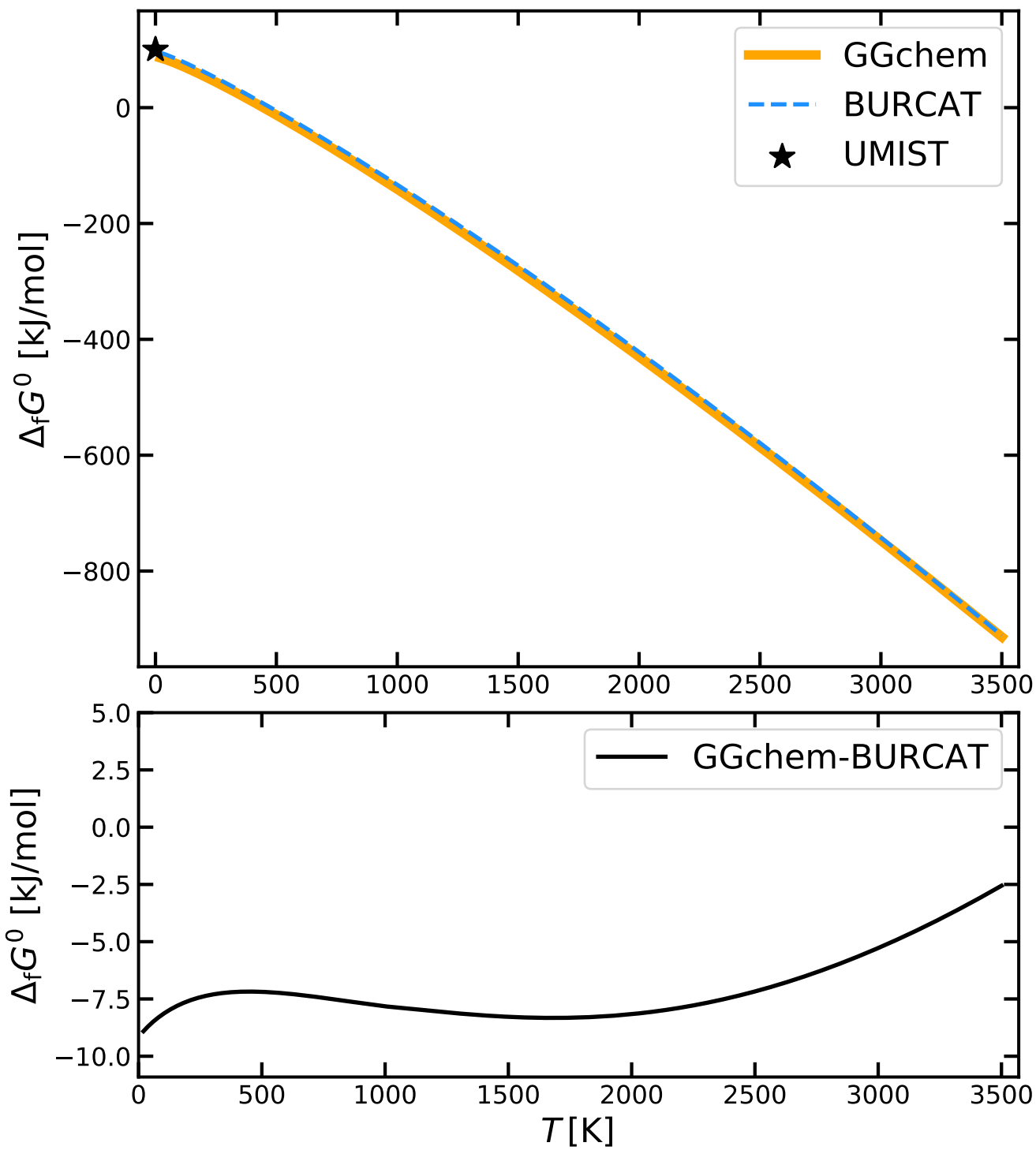
HF+



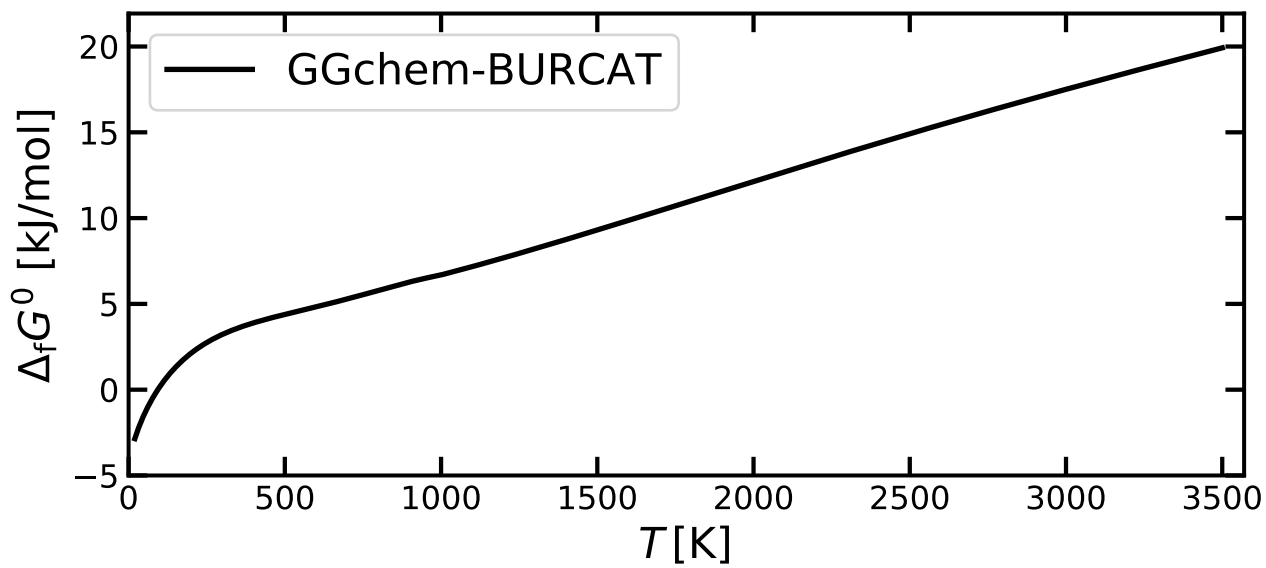
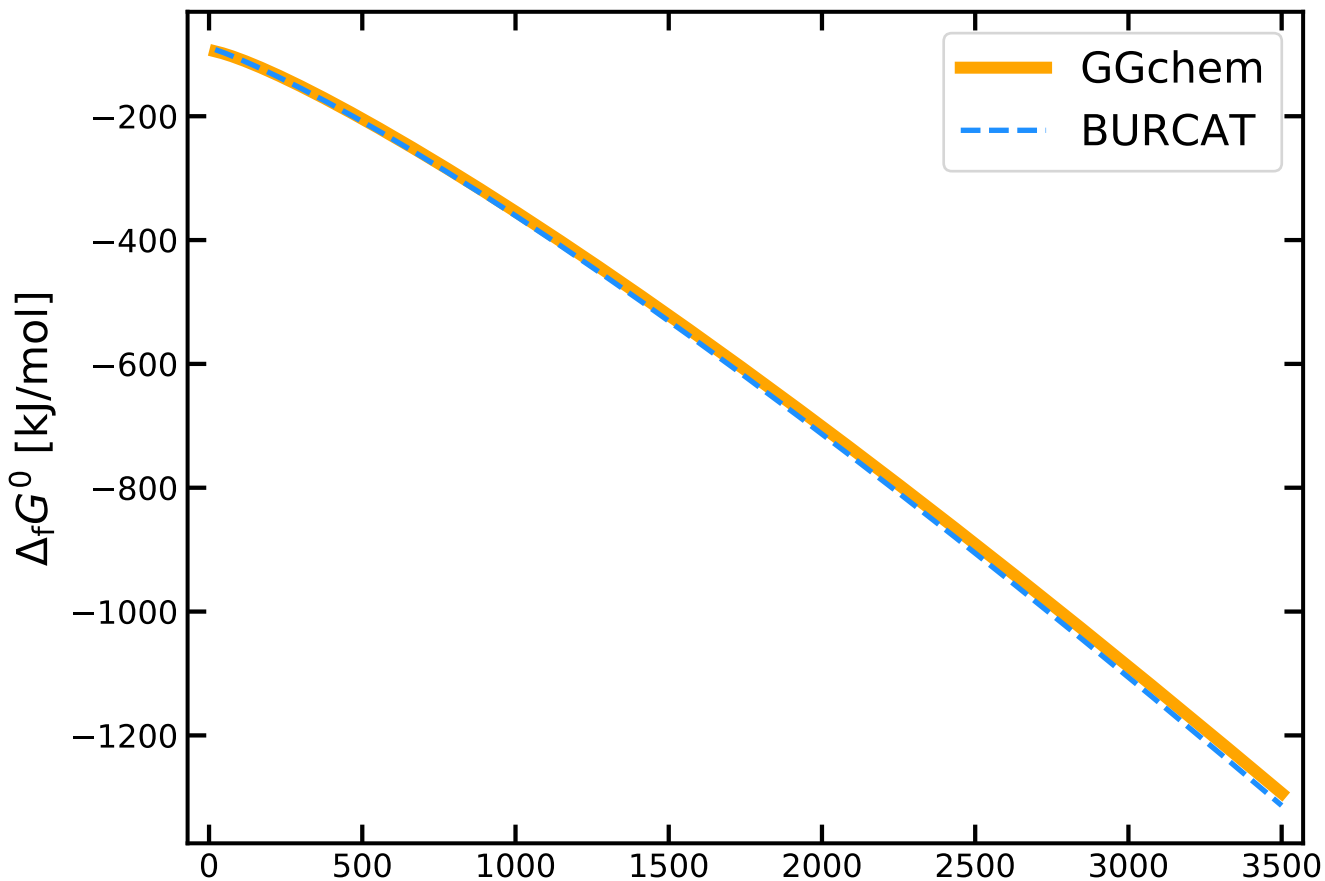
HNCO



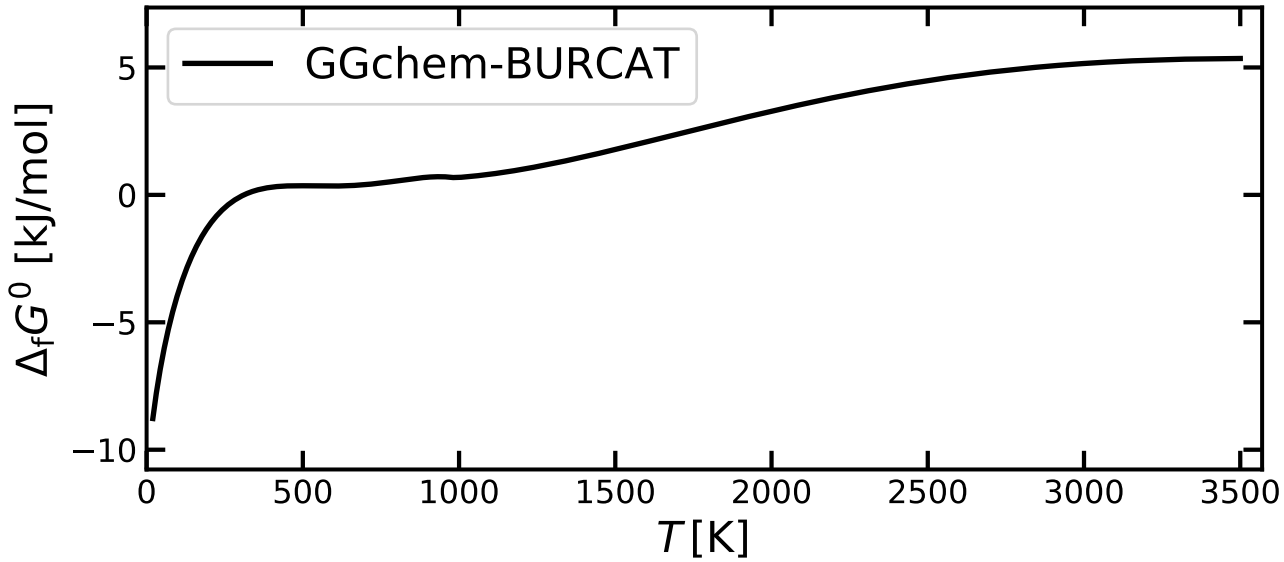
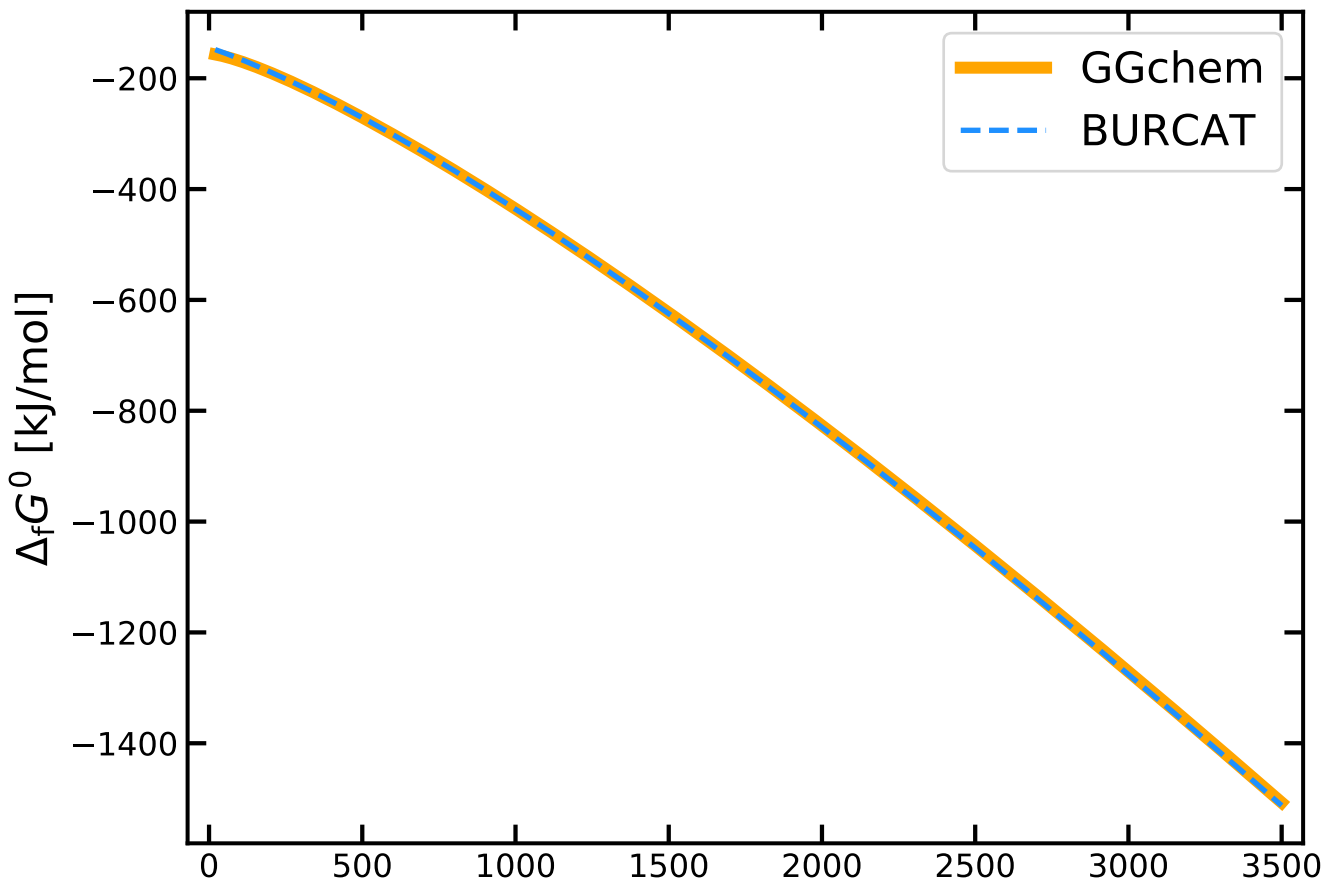
HNO



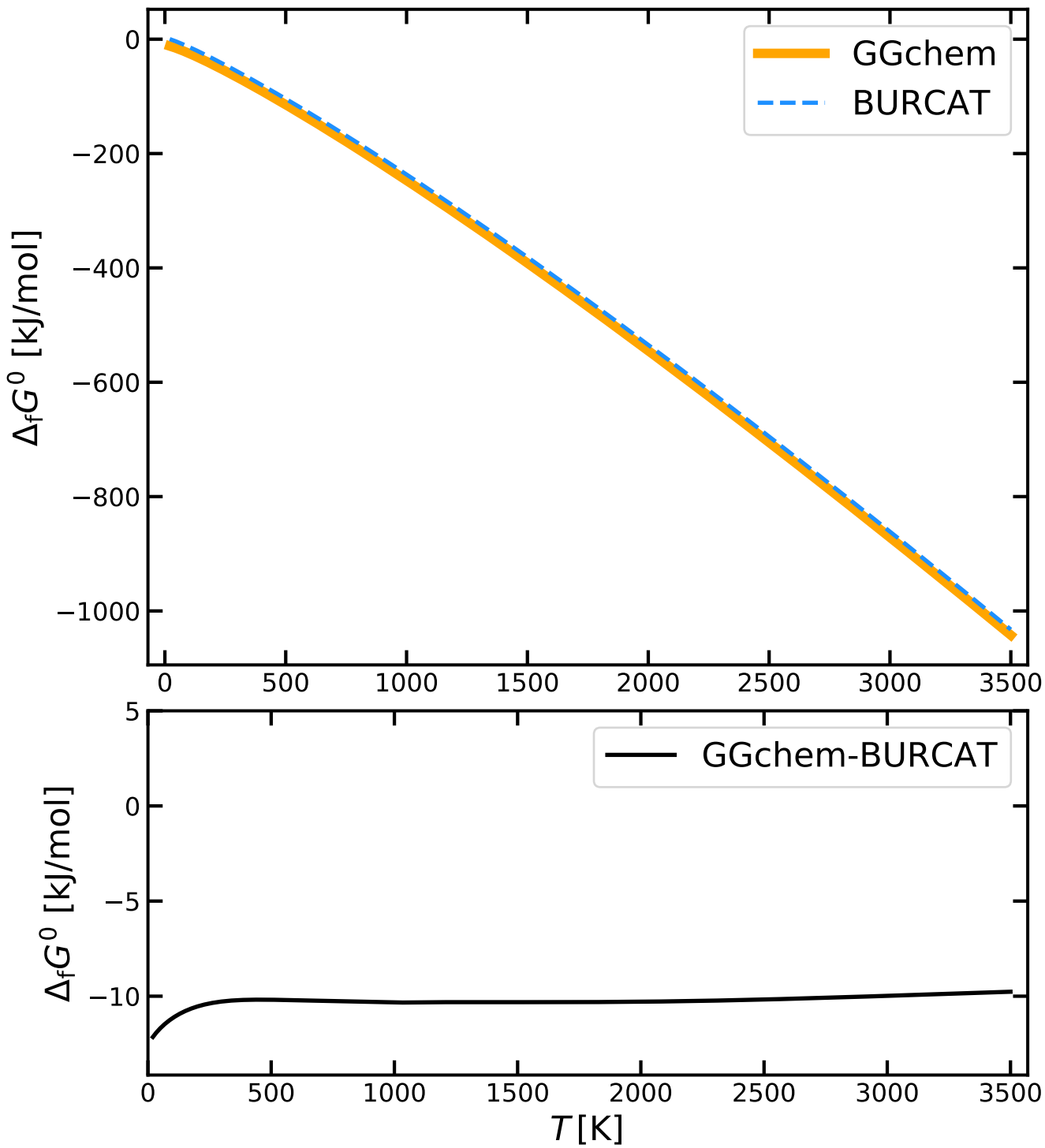
HNO₂



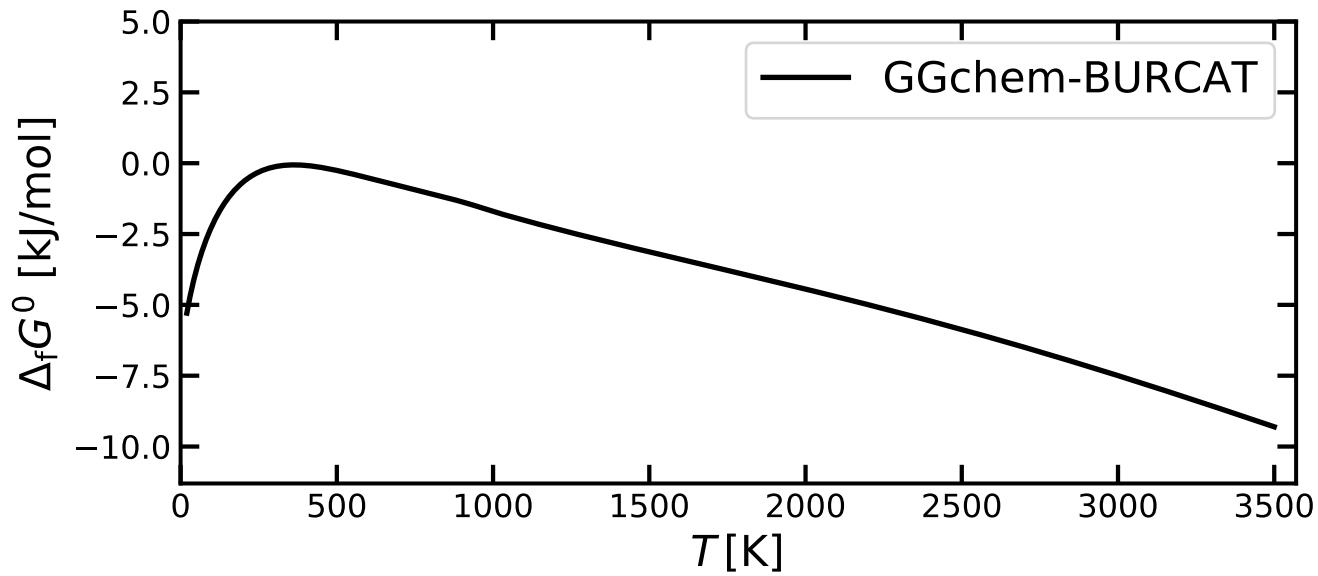
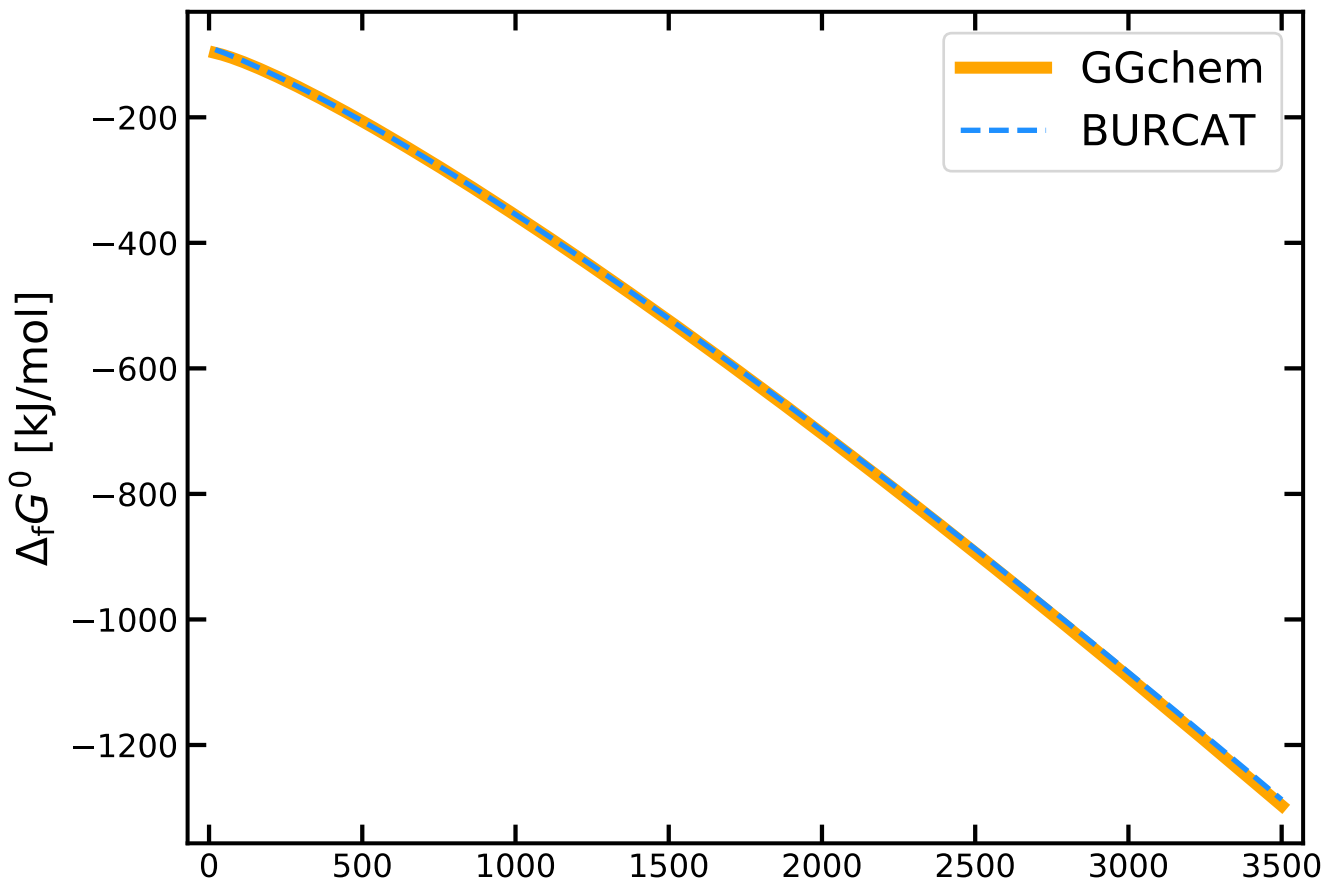
HNO₃



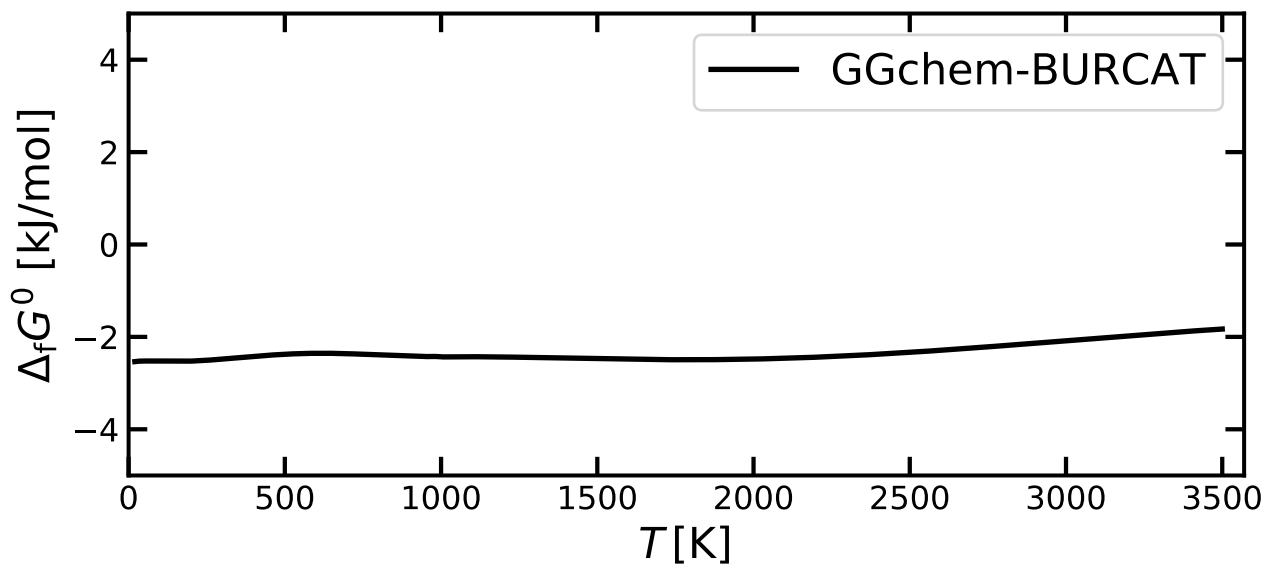
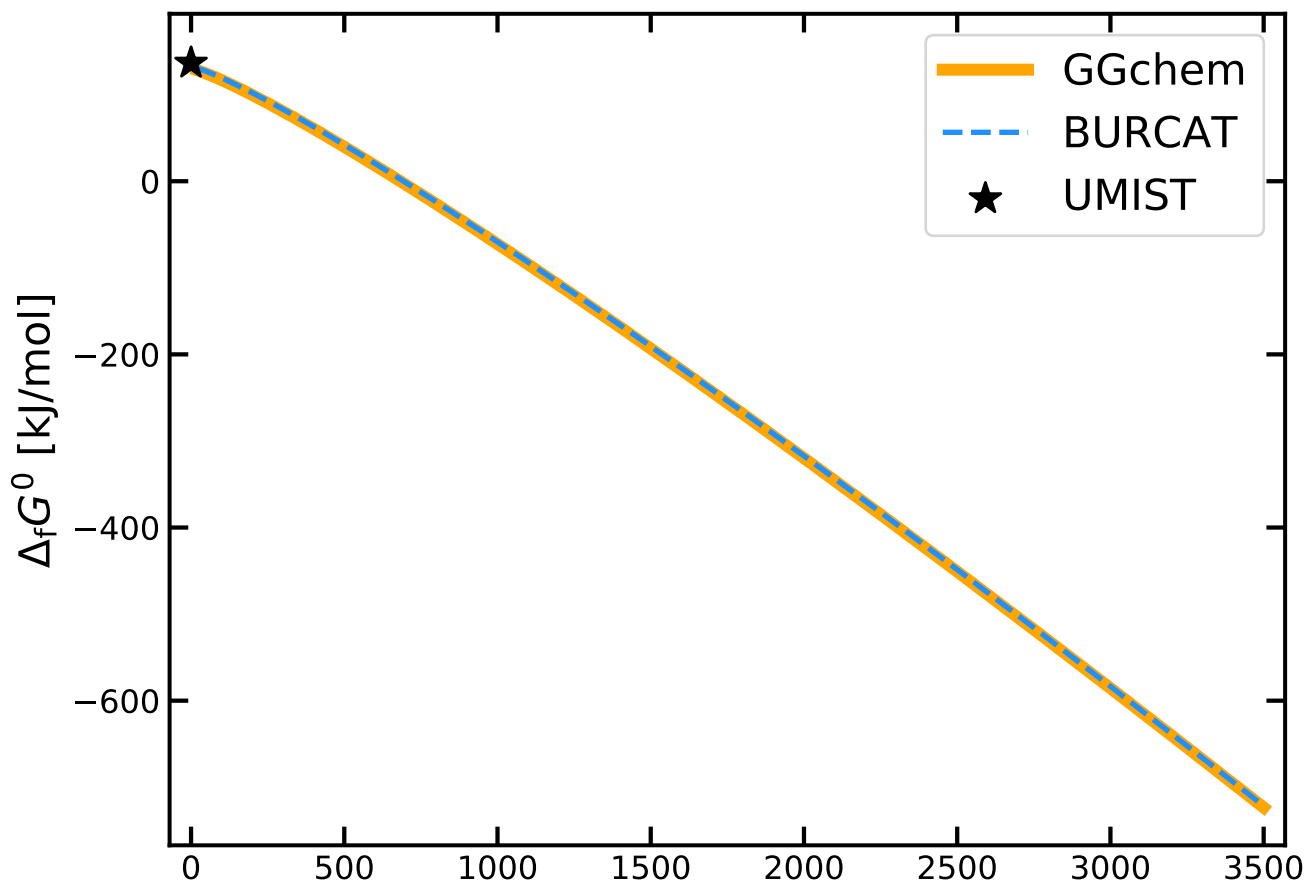
HO2



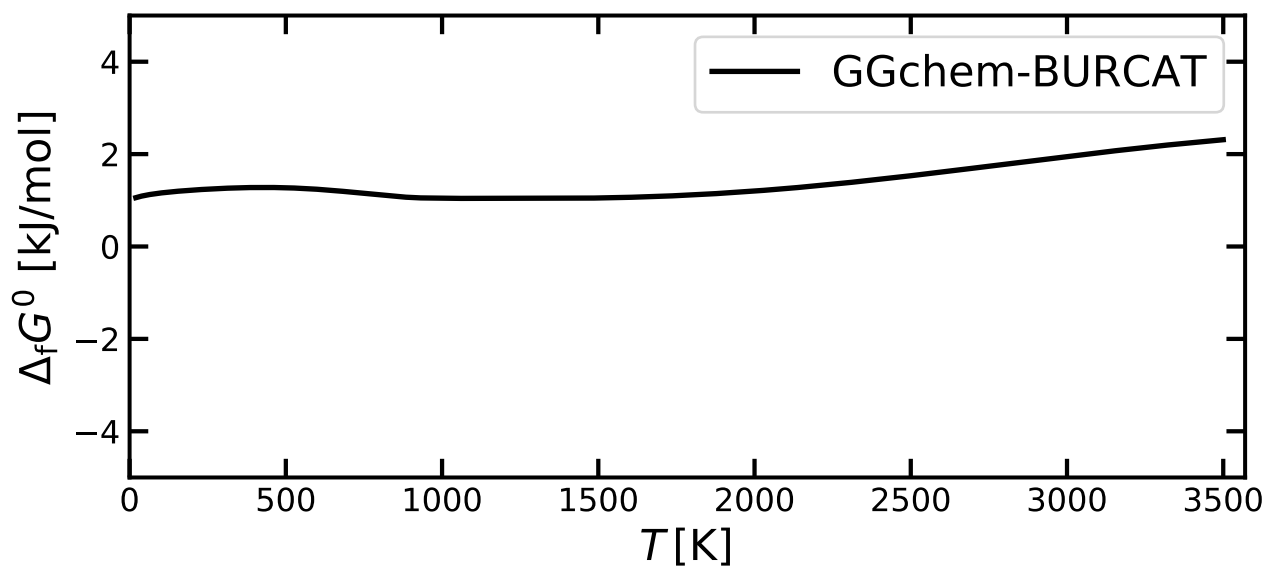
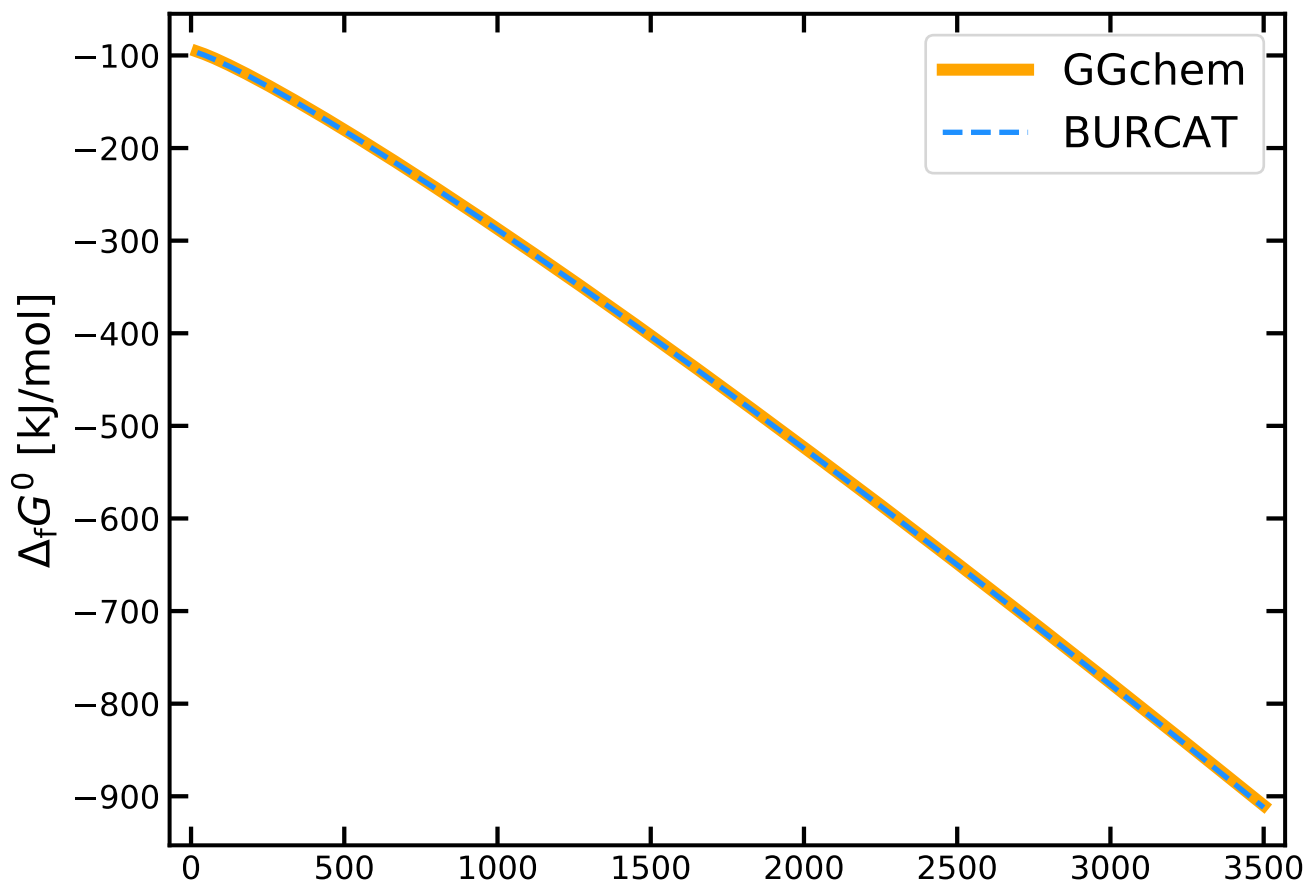
HONO



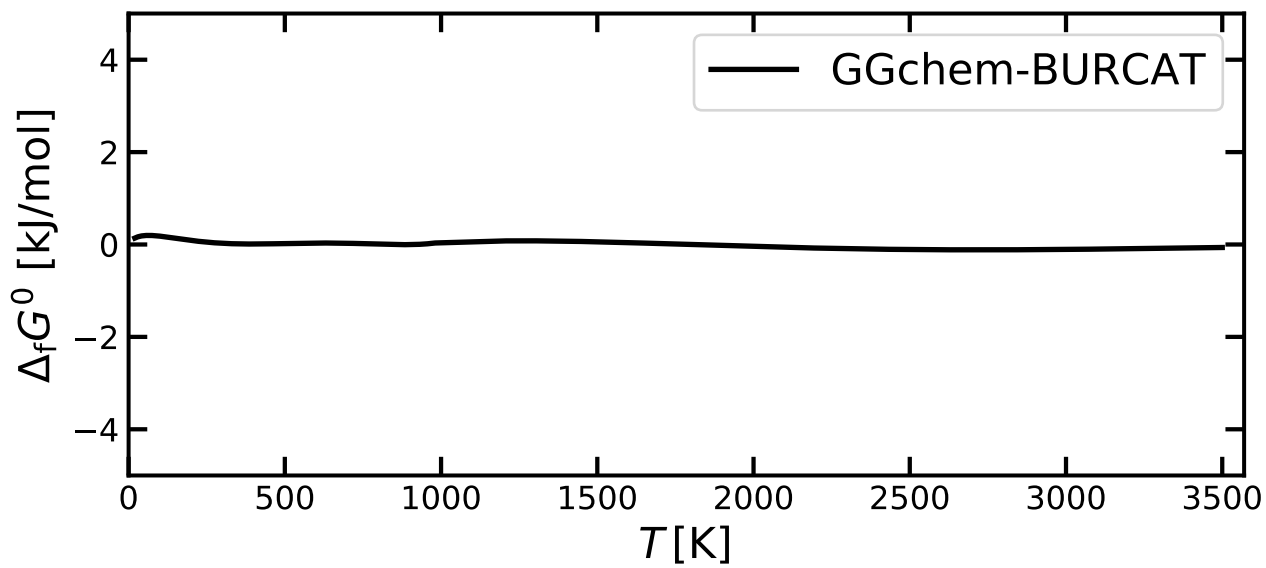
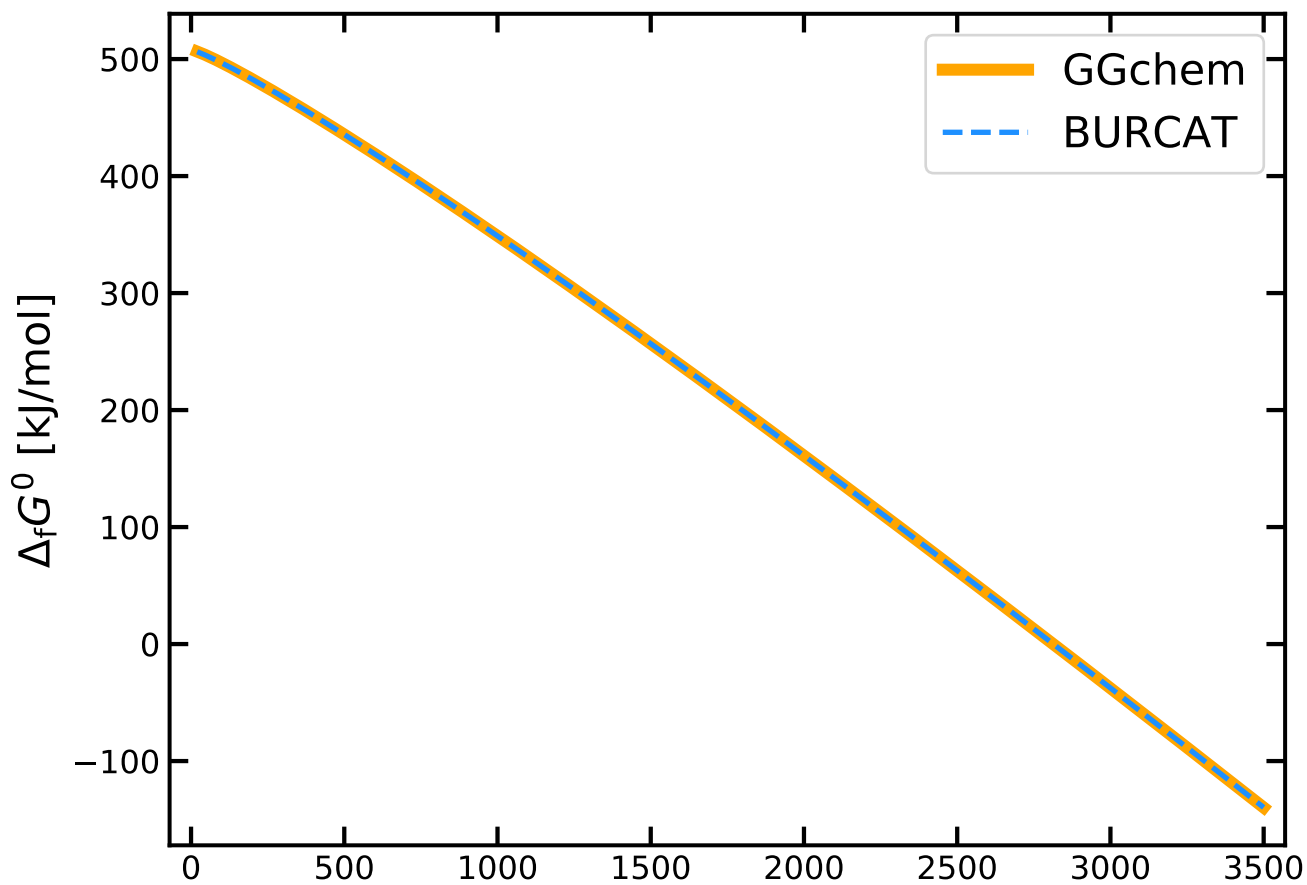
HS

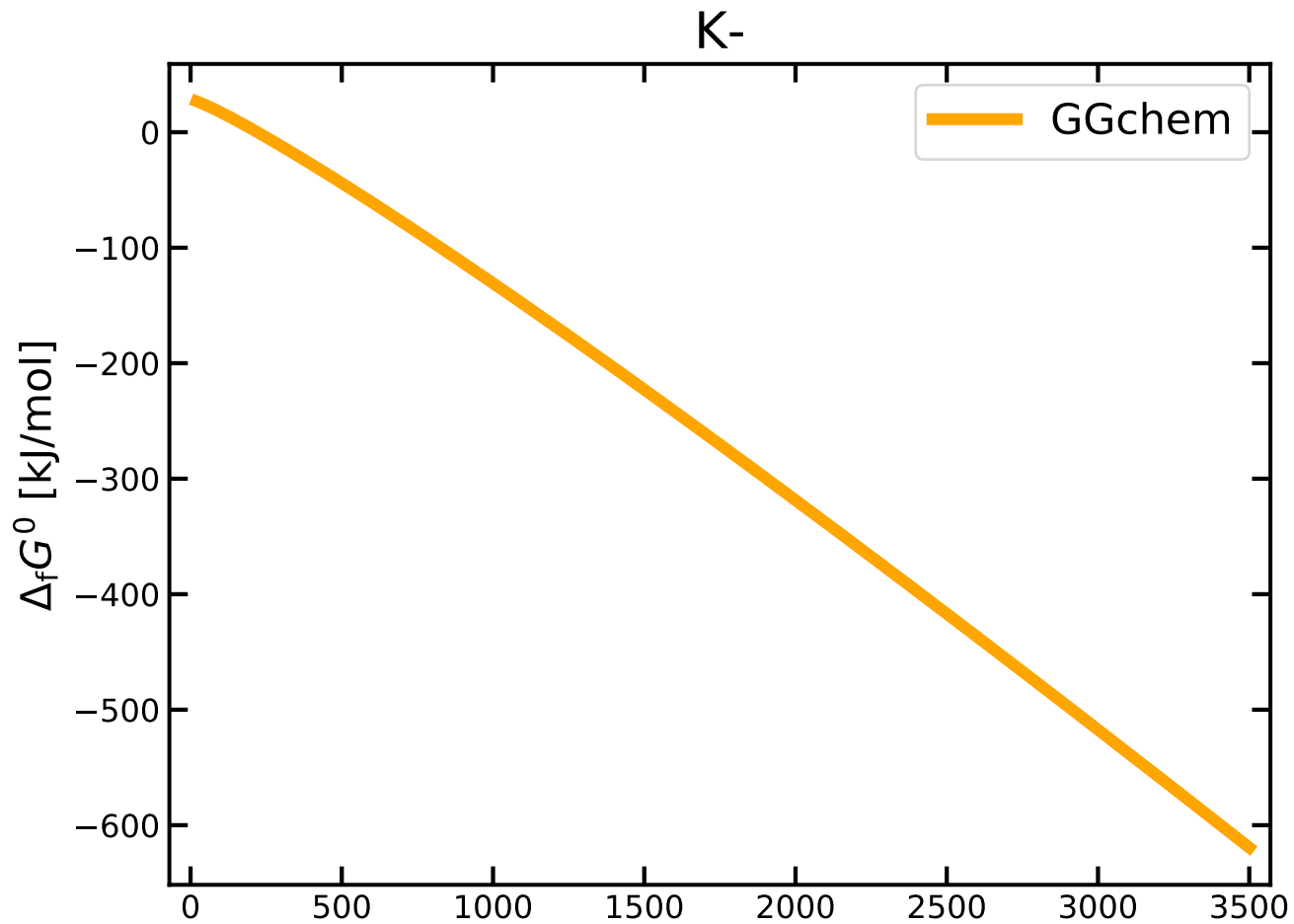


HS-

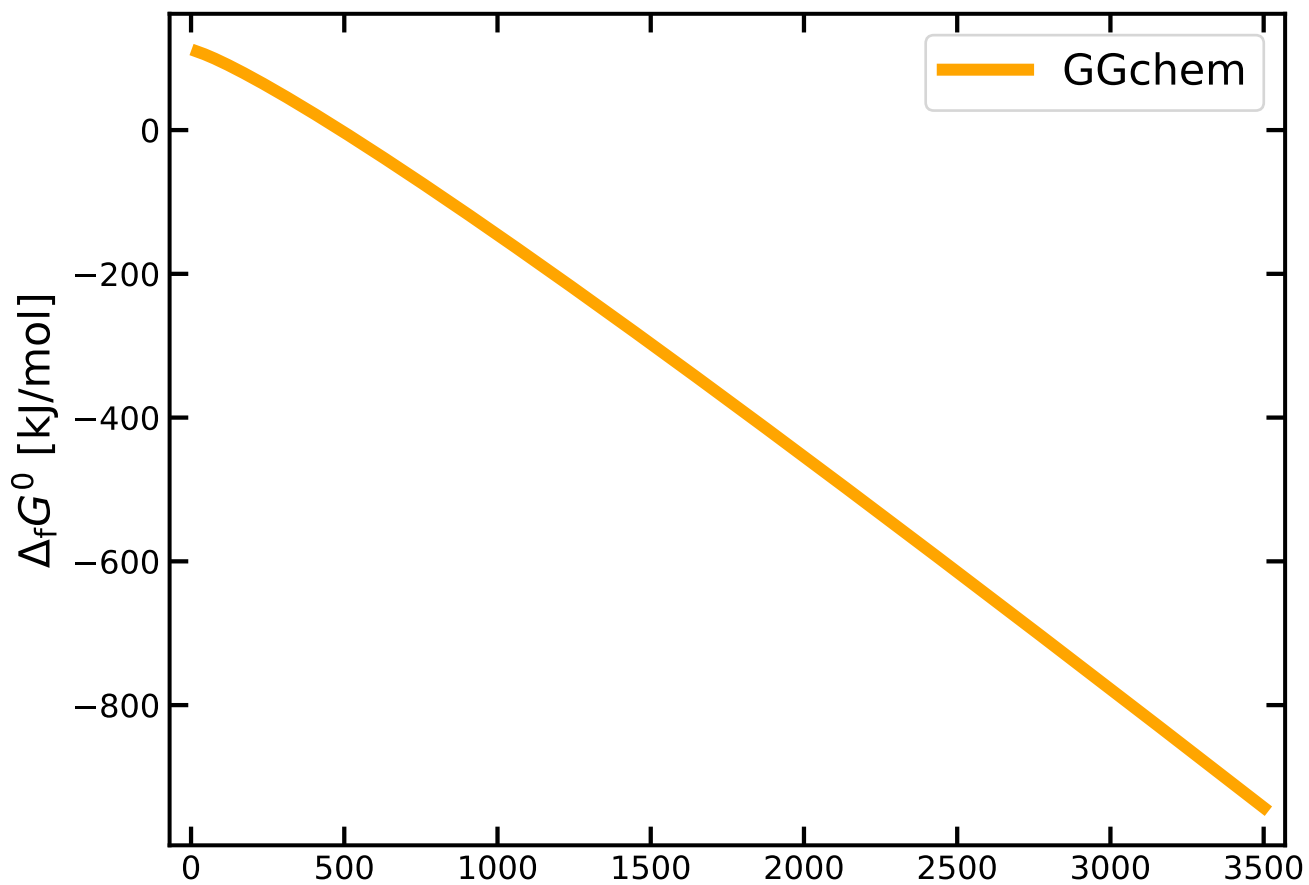


K+

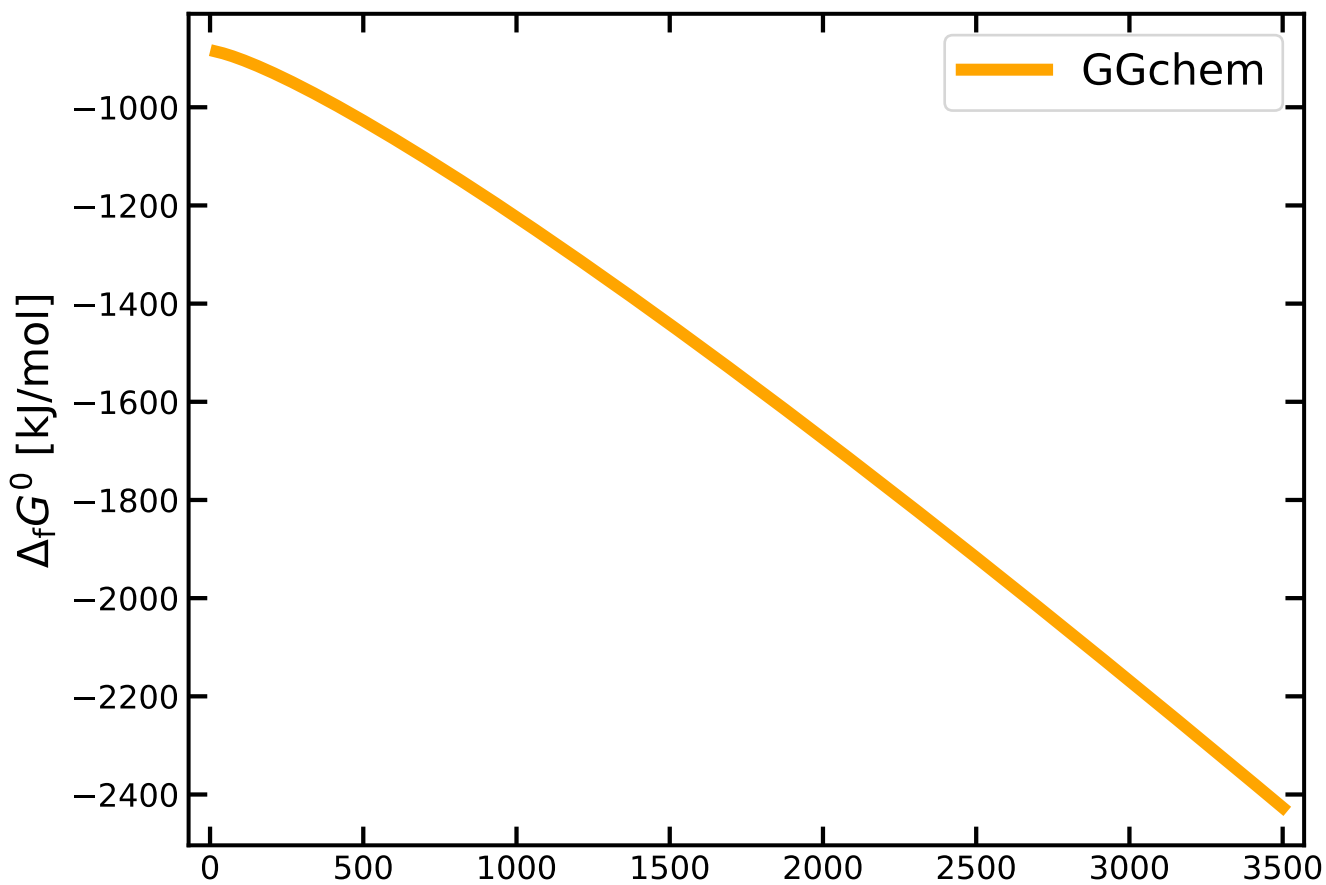




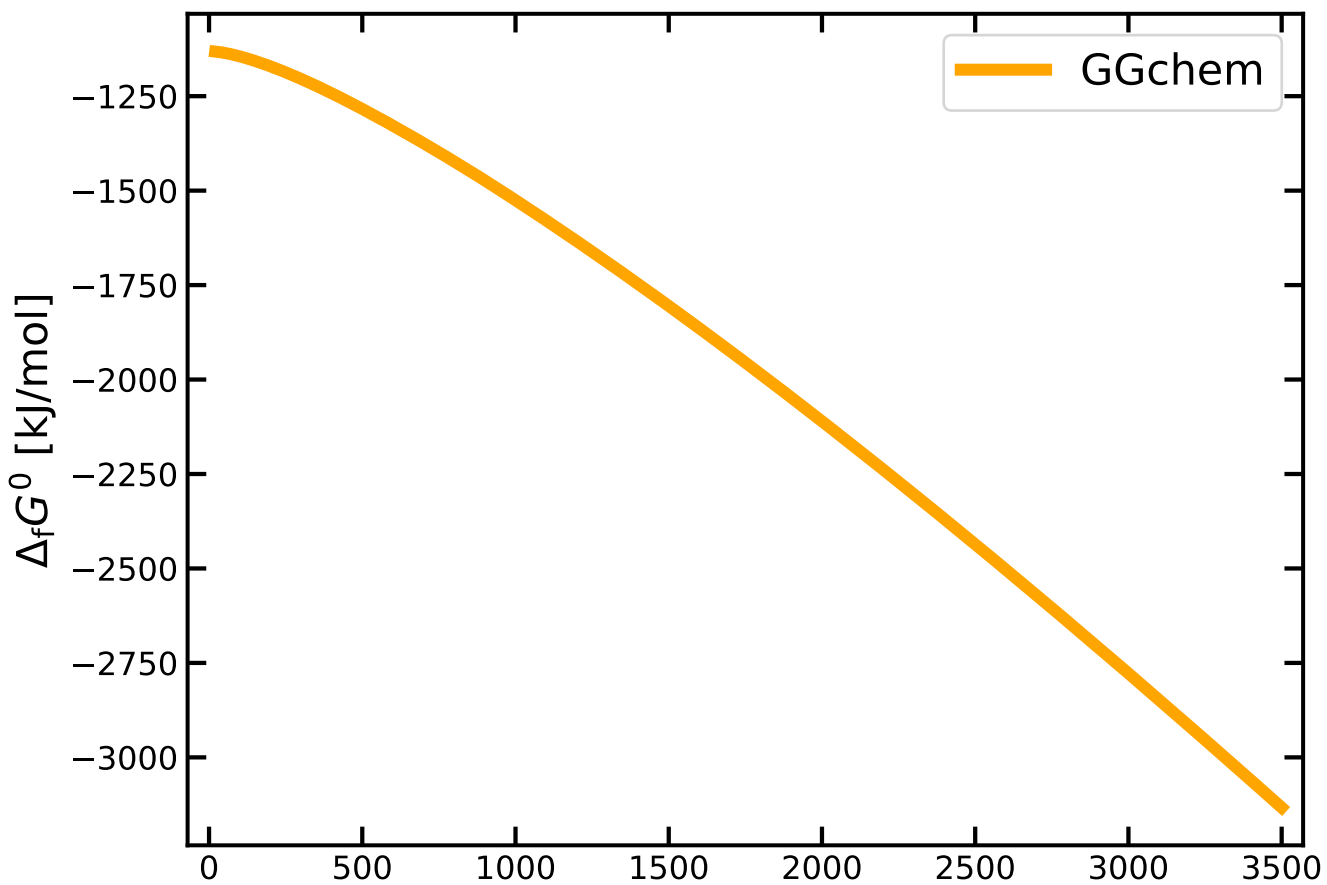
K2



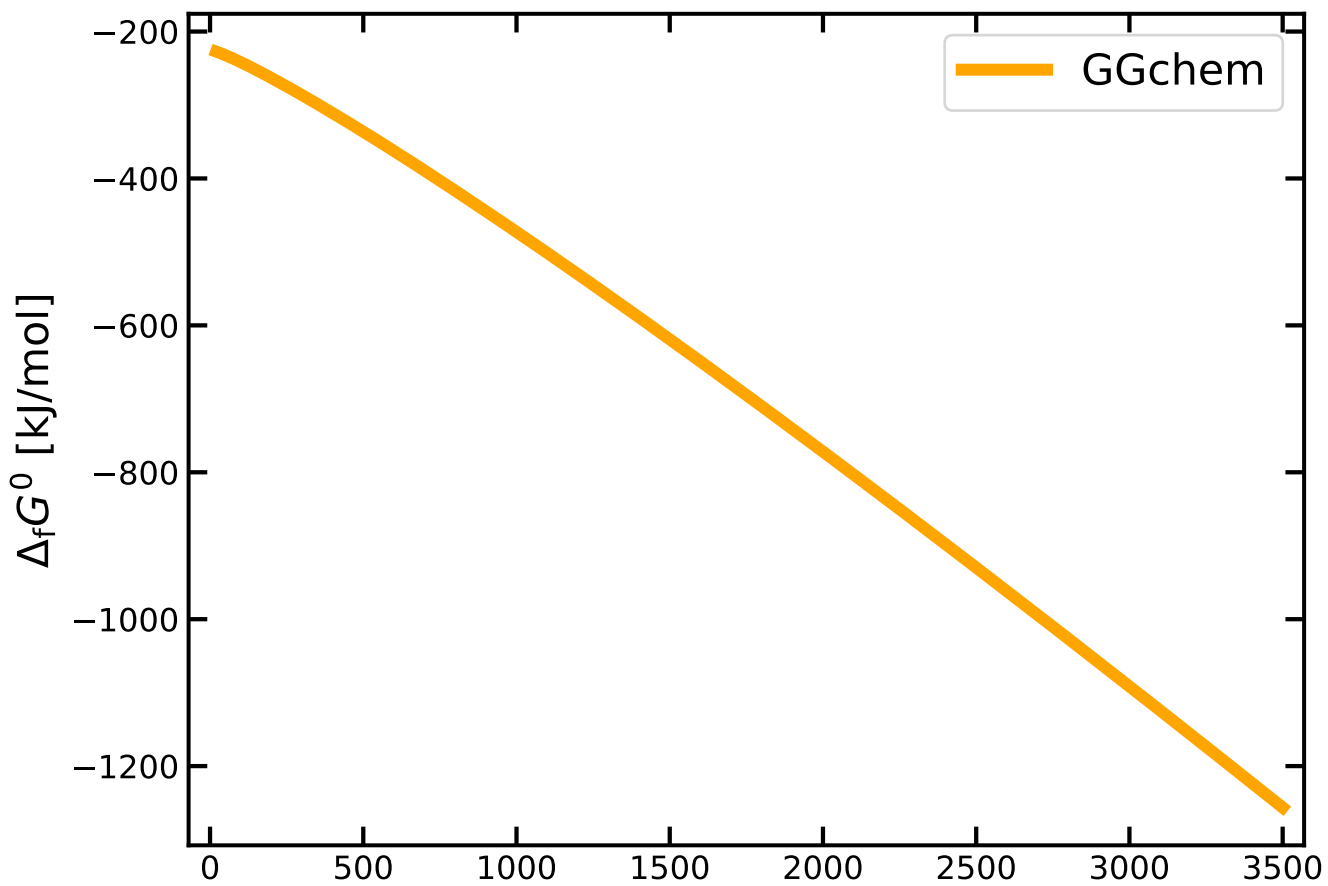
K₂F₂



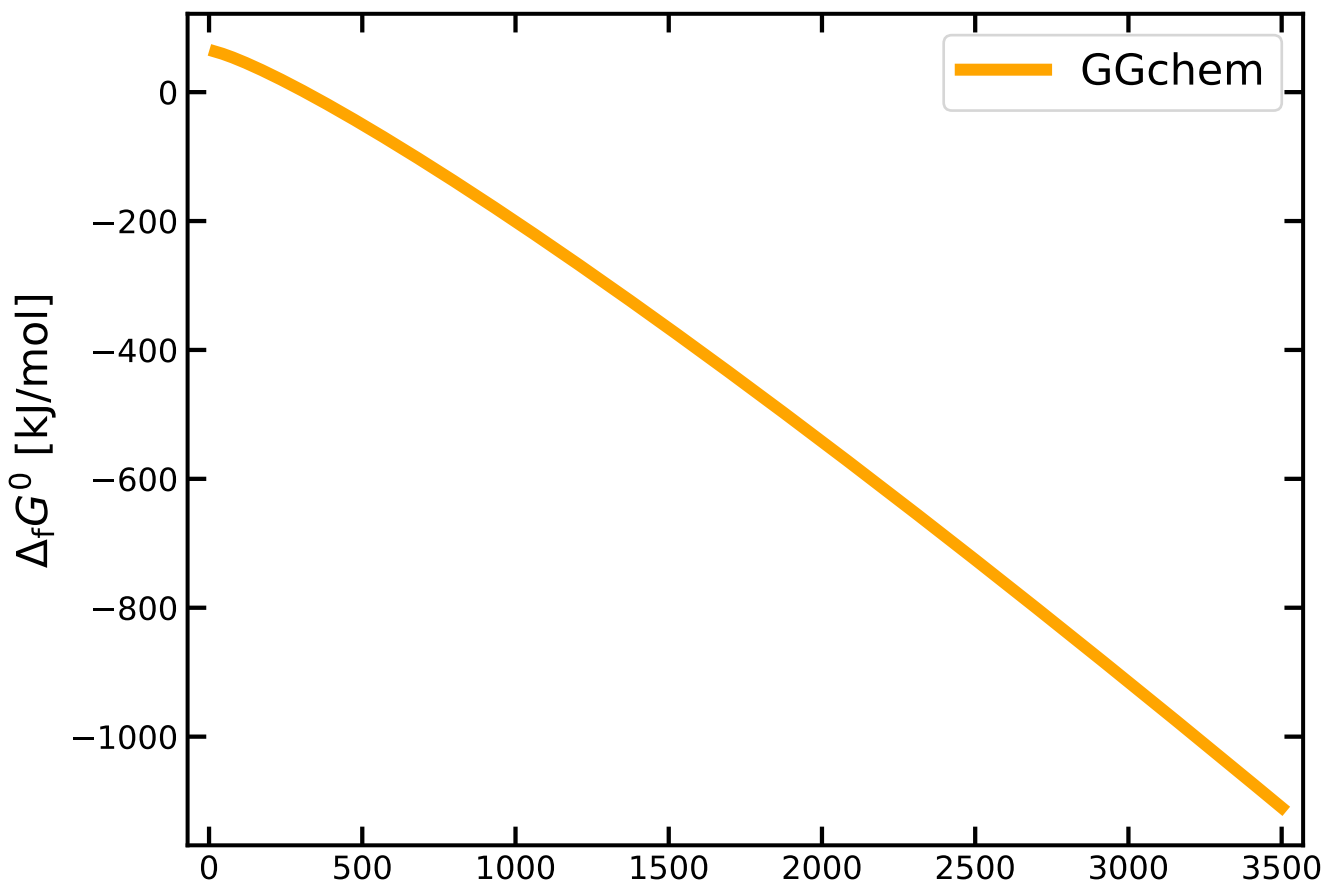
K₂SO₄



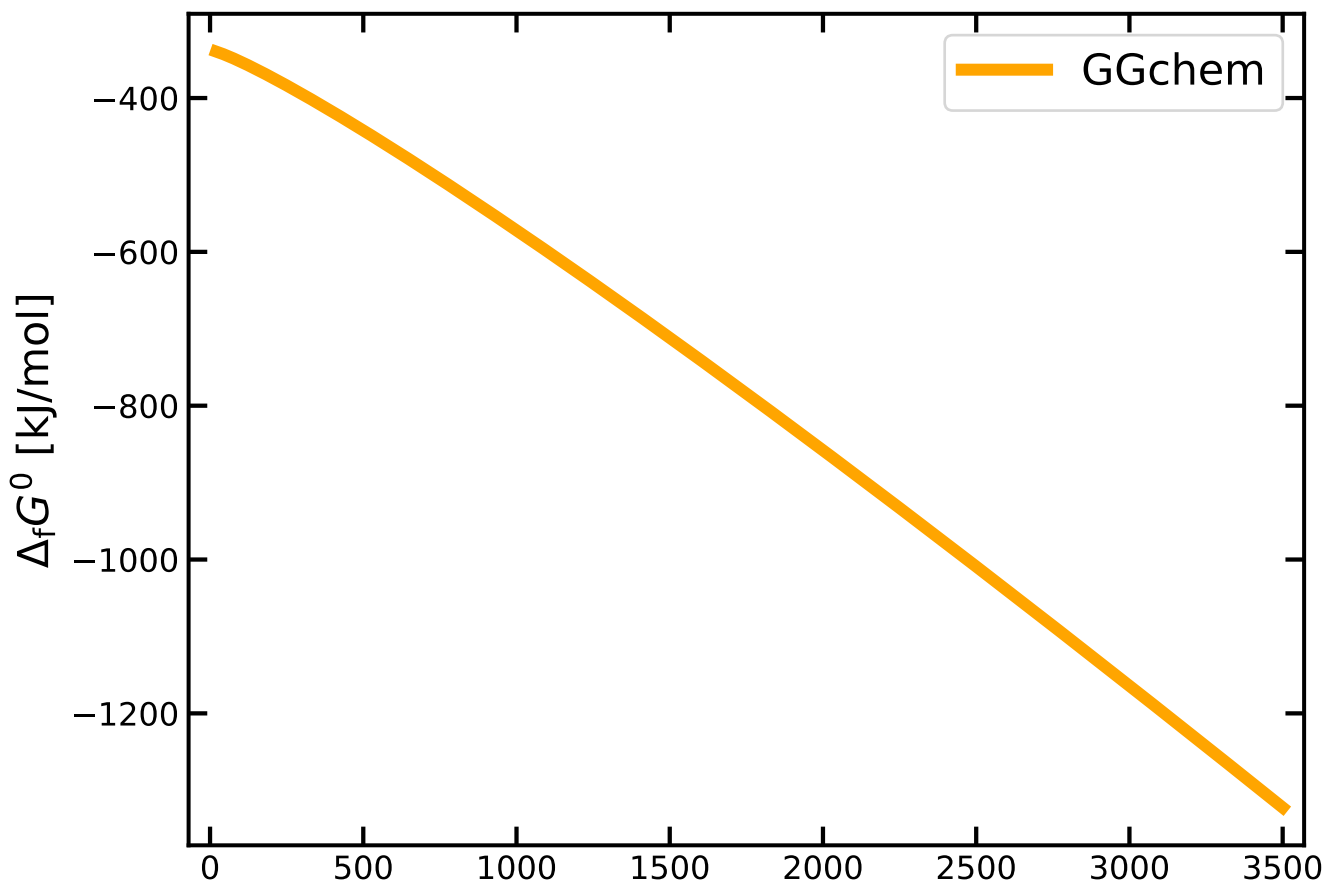
KCL



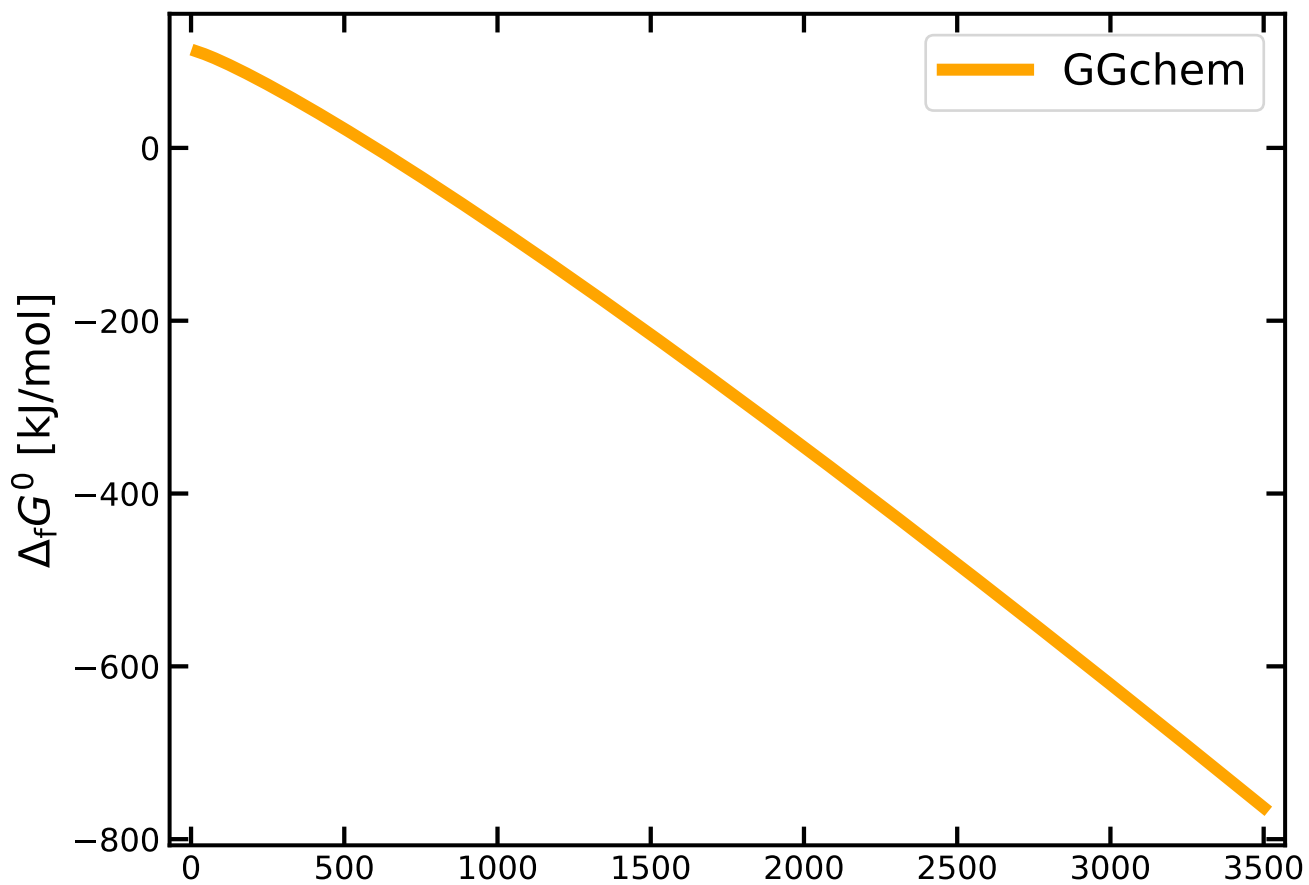
KCN



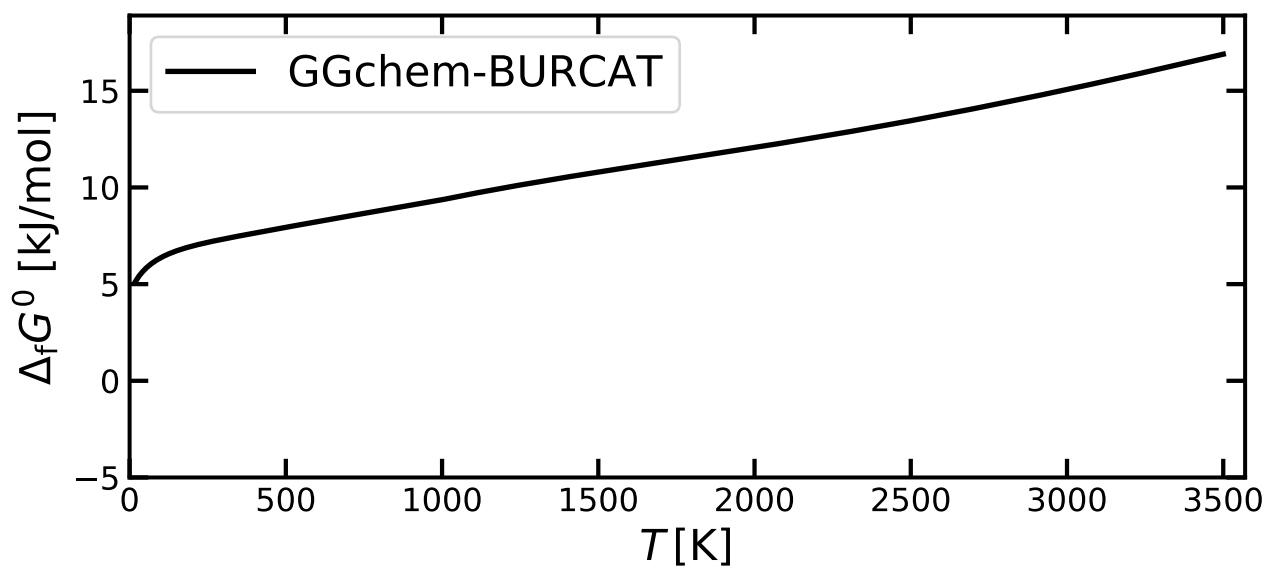
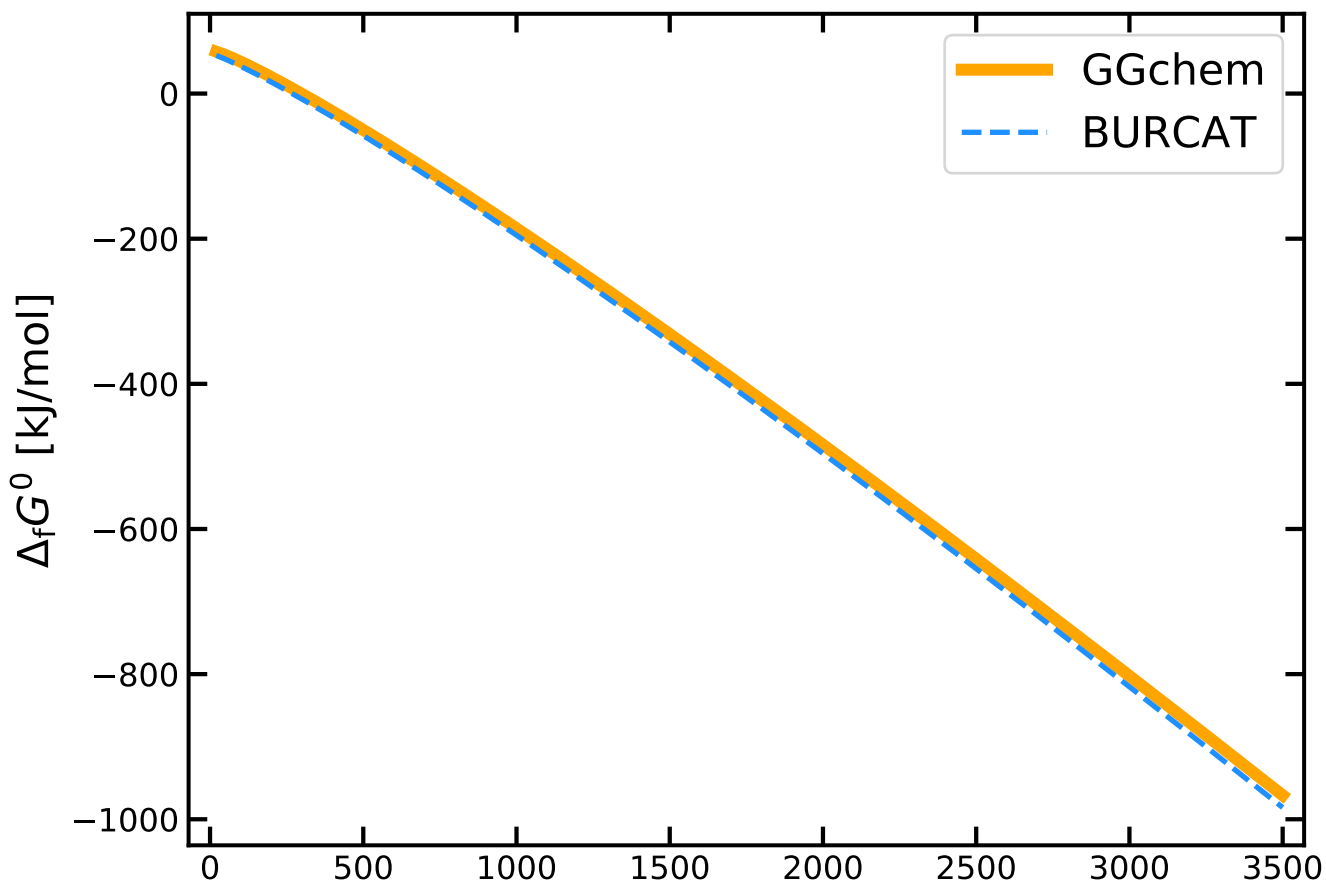
KF



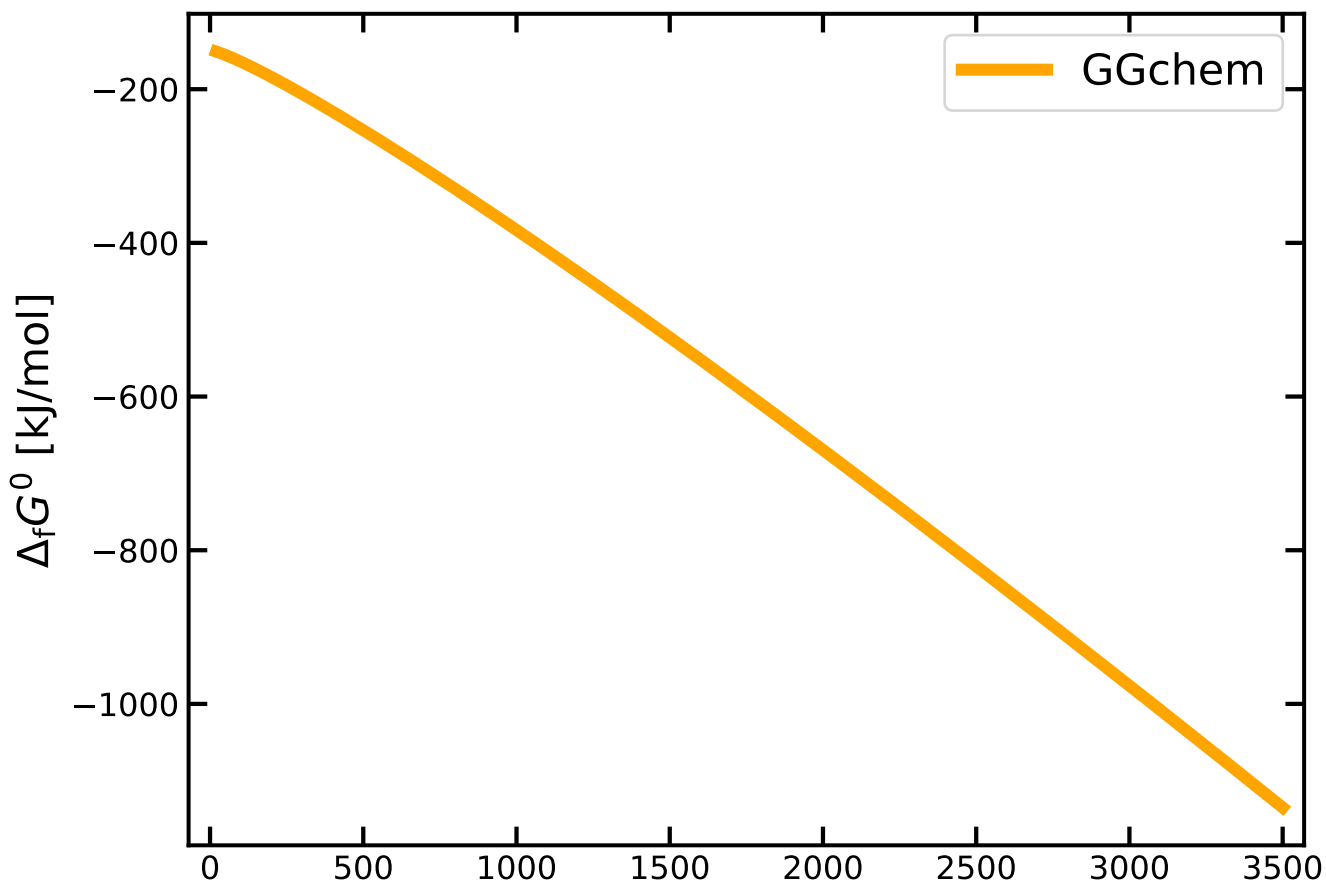
KH



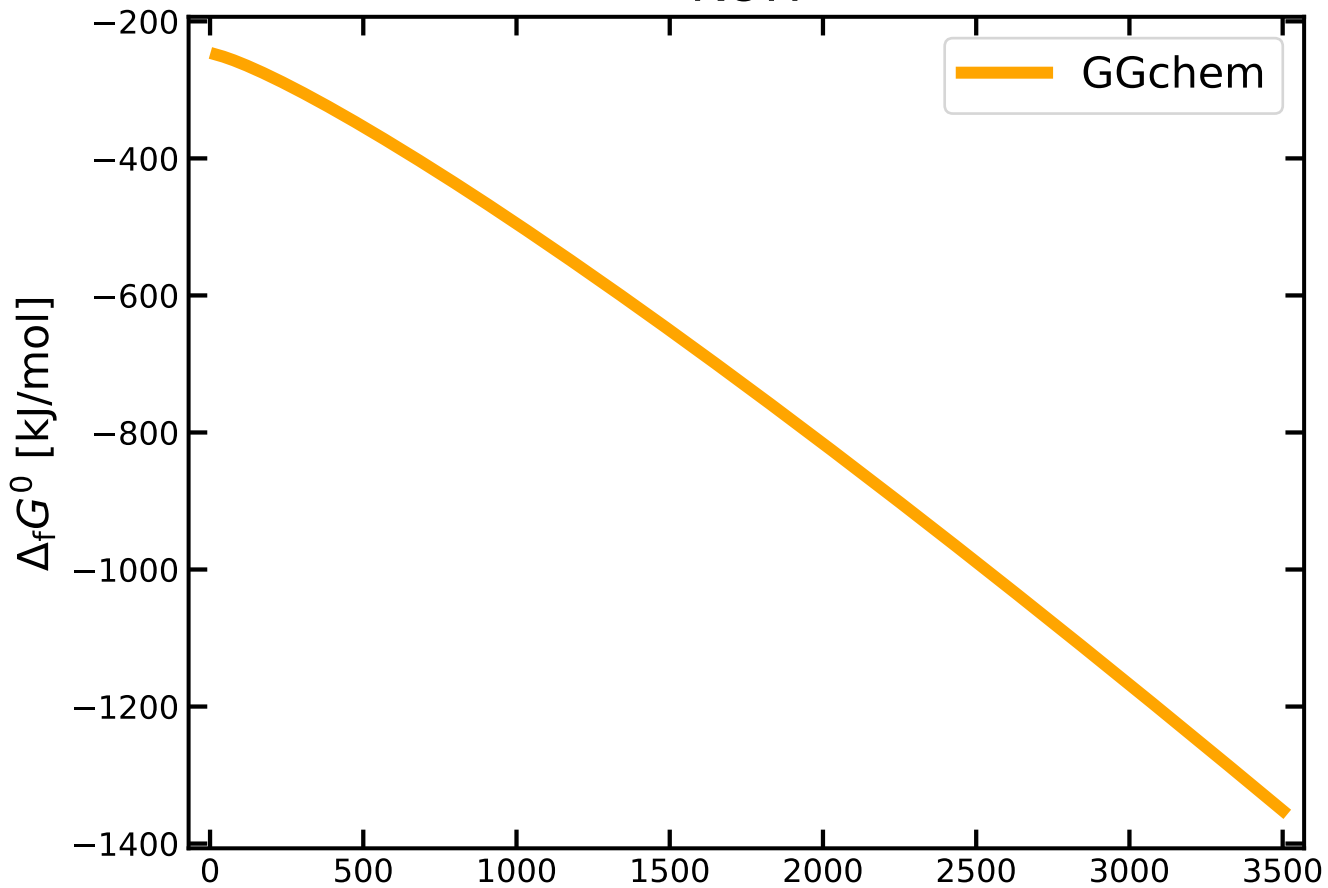
KO



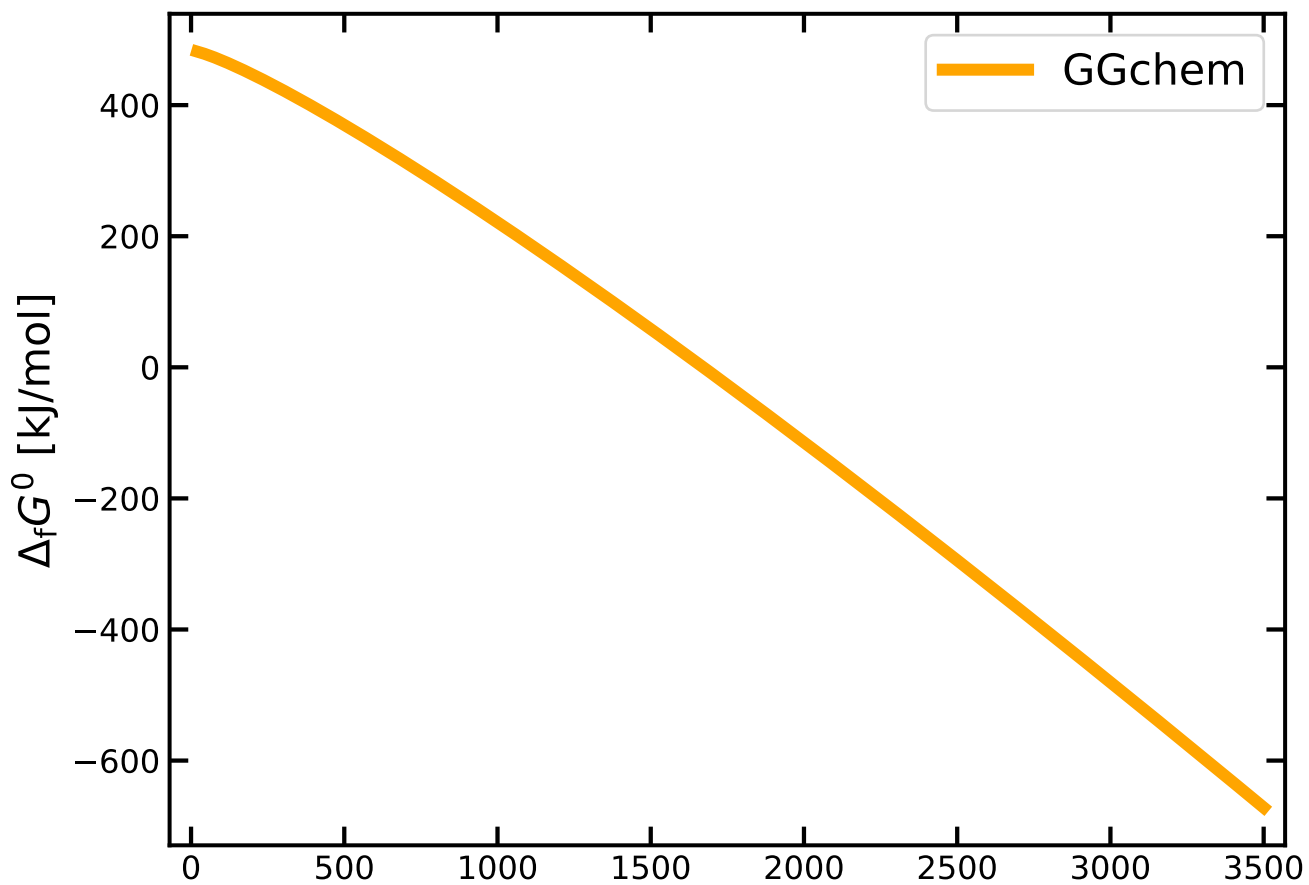
KO-



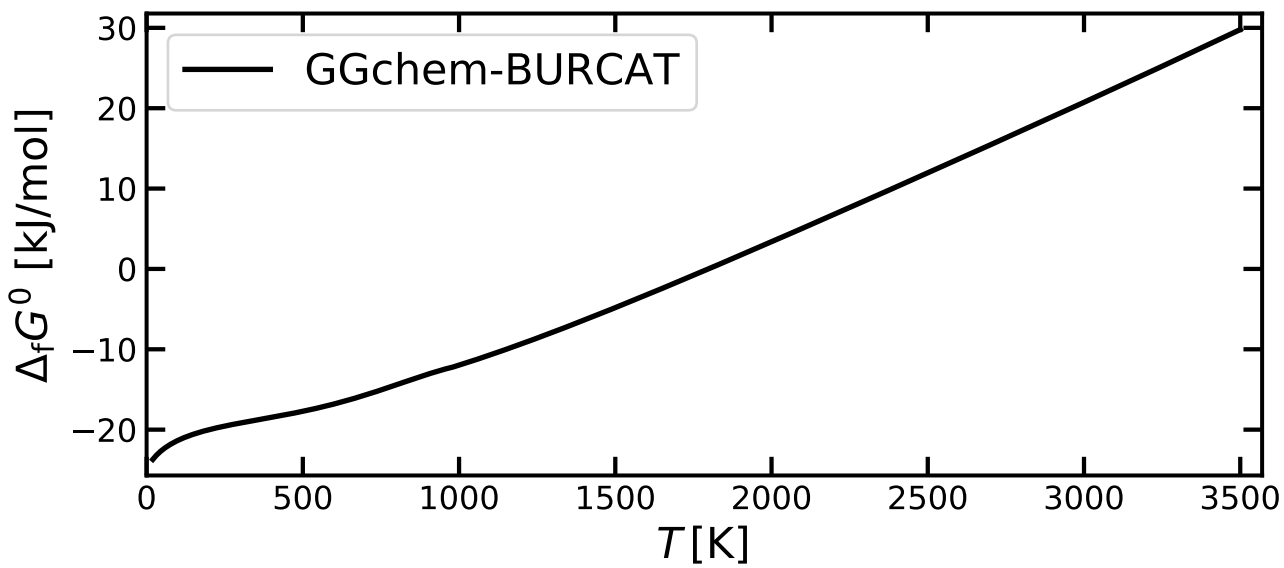
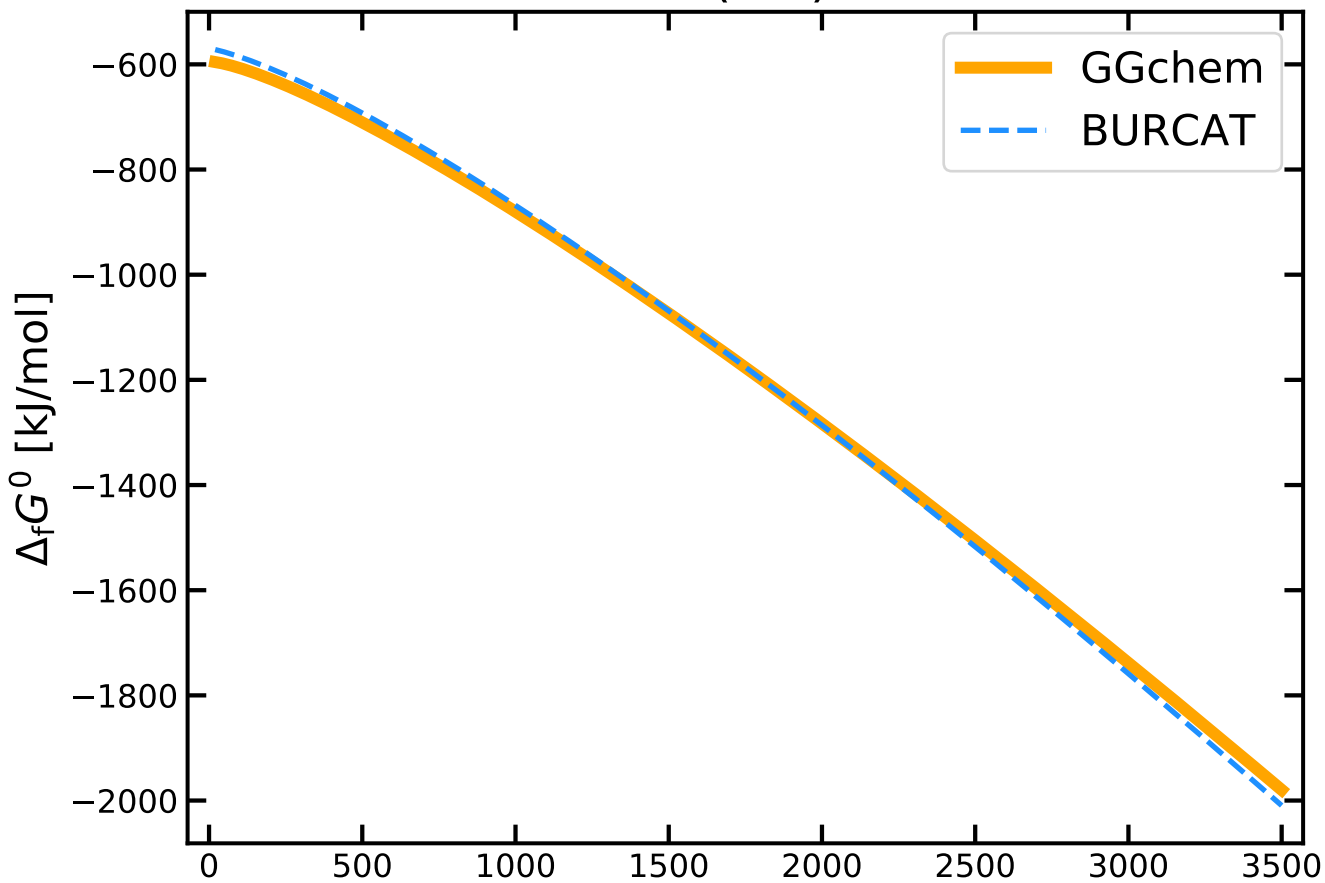
KOH



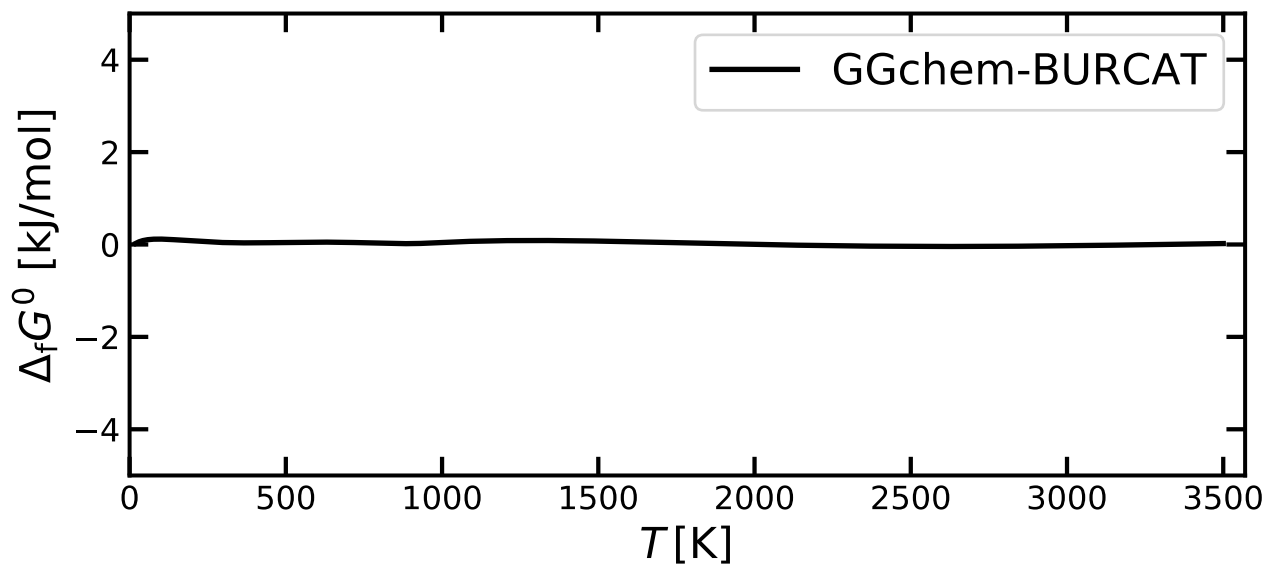
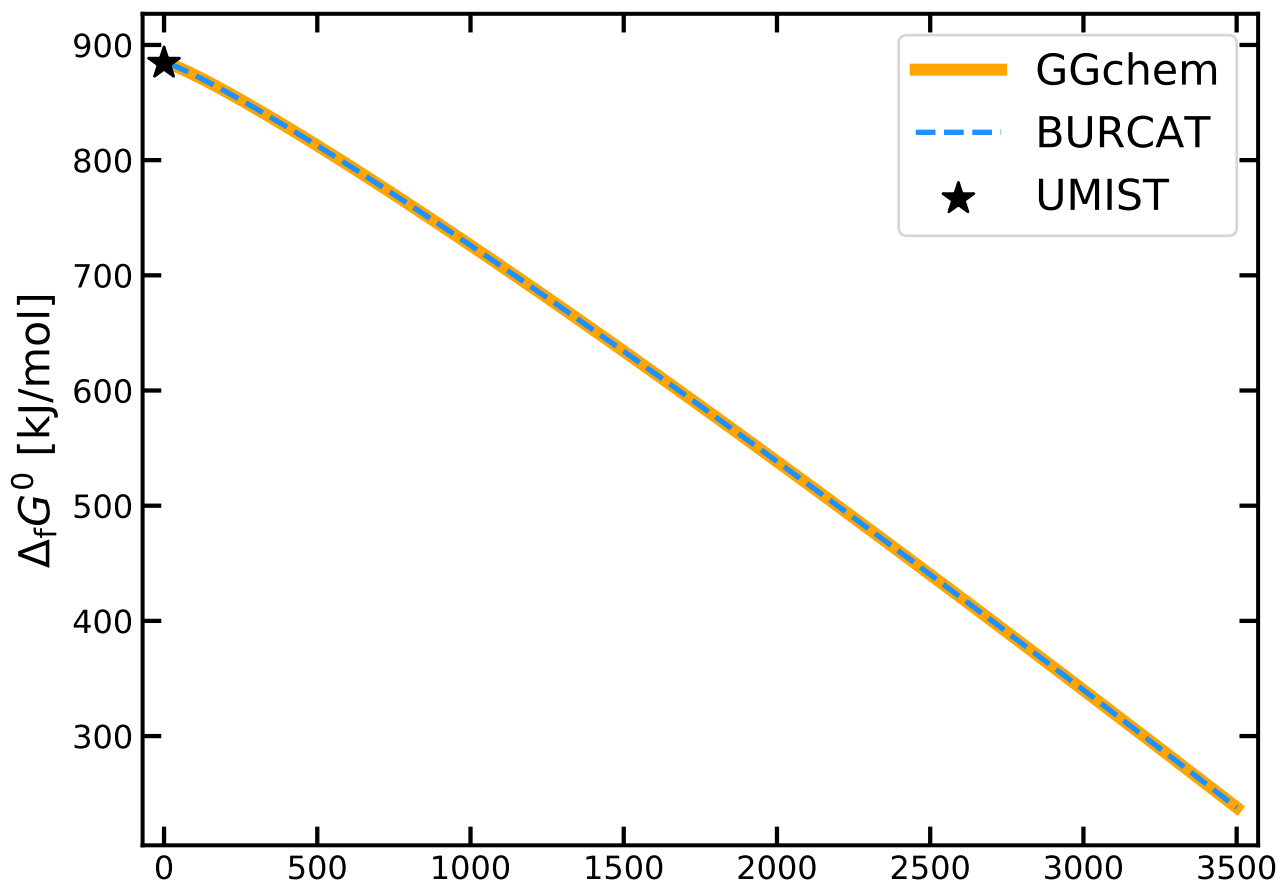
KOH+



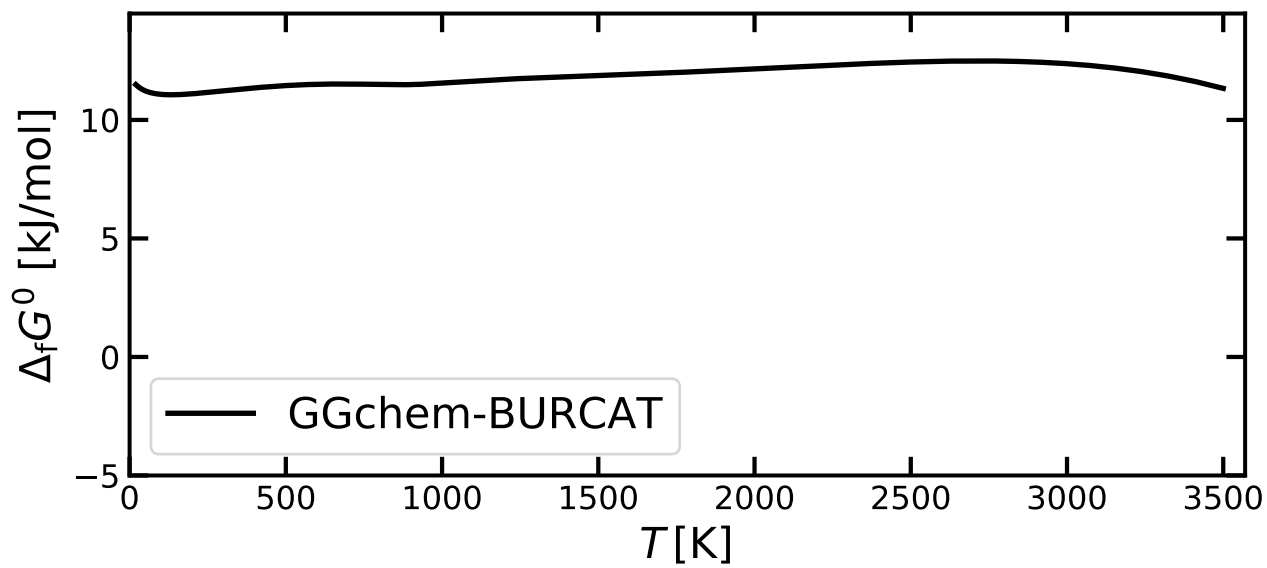
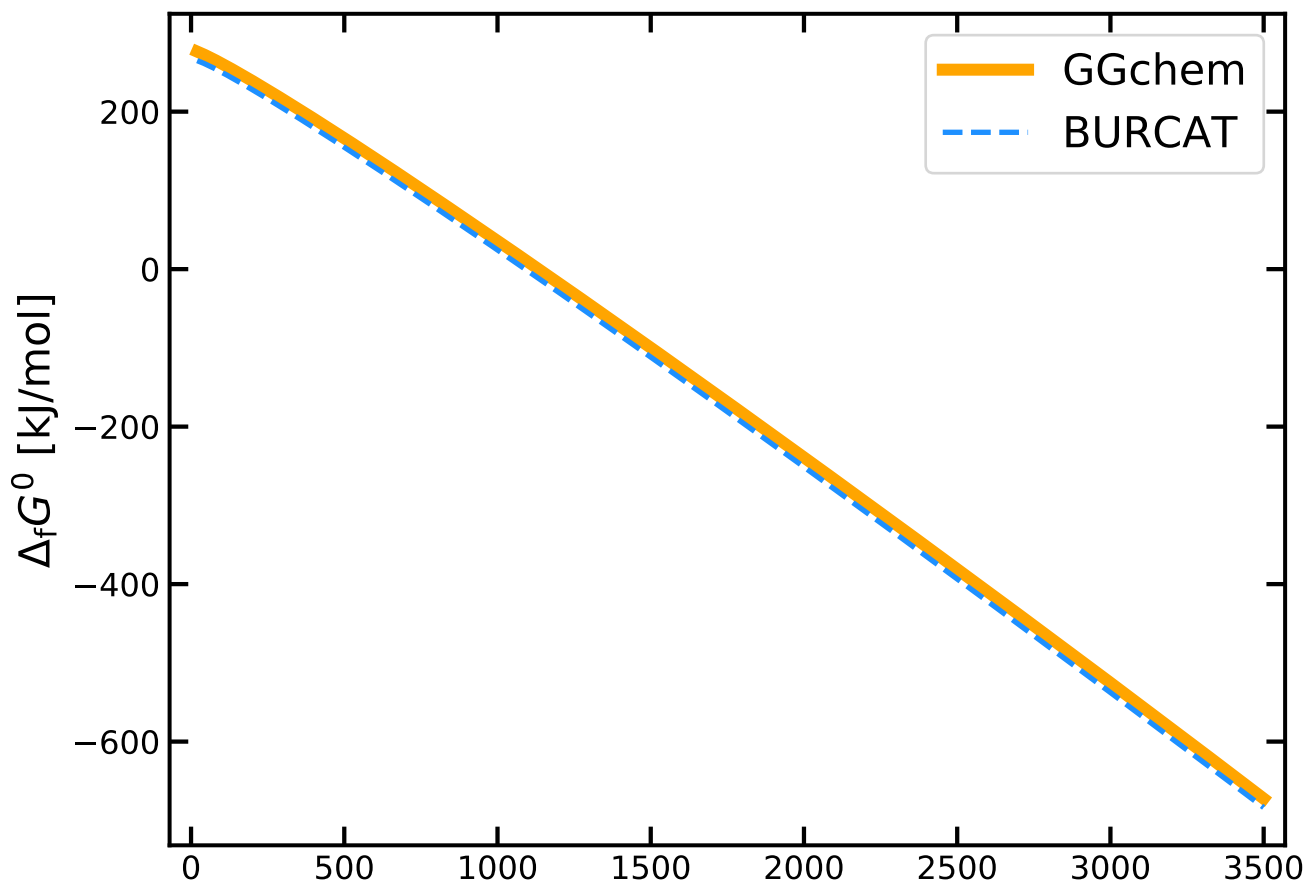
MG(OH)2



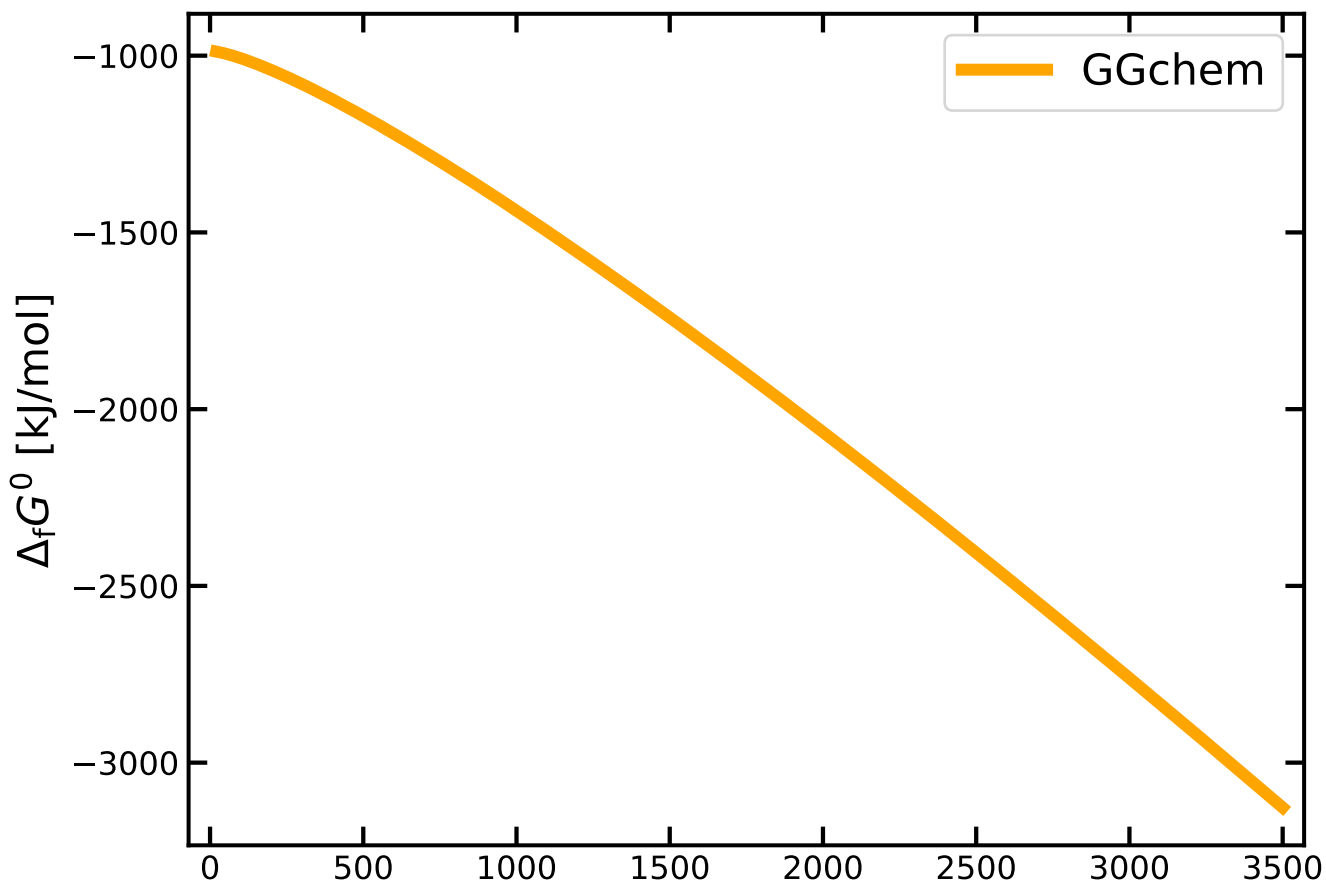
MG+



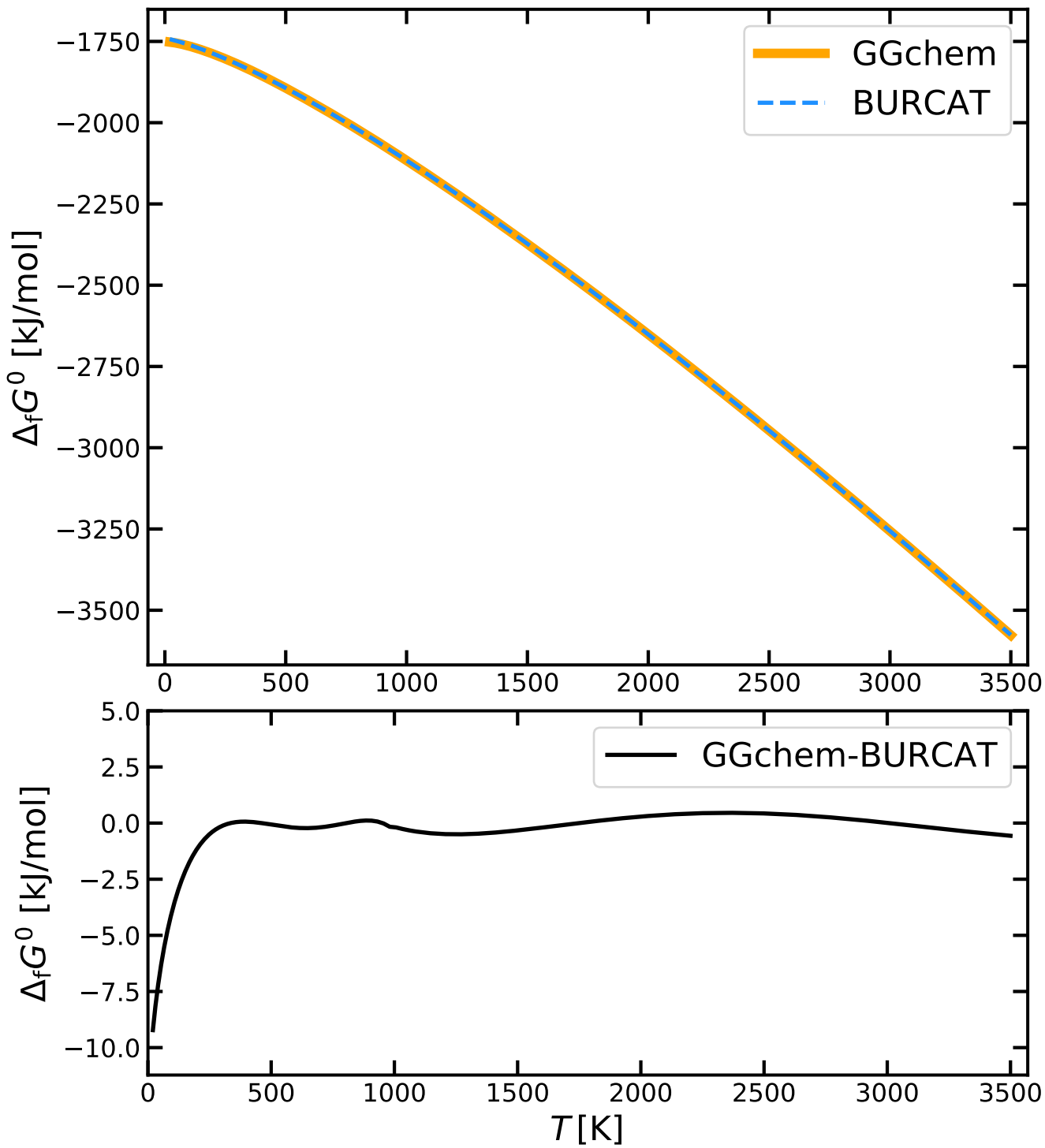
MG2



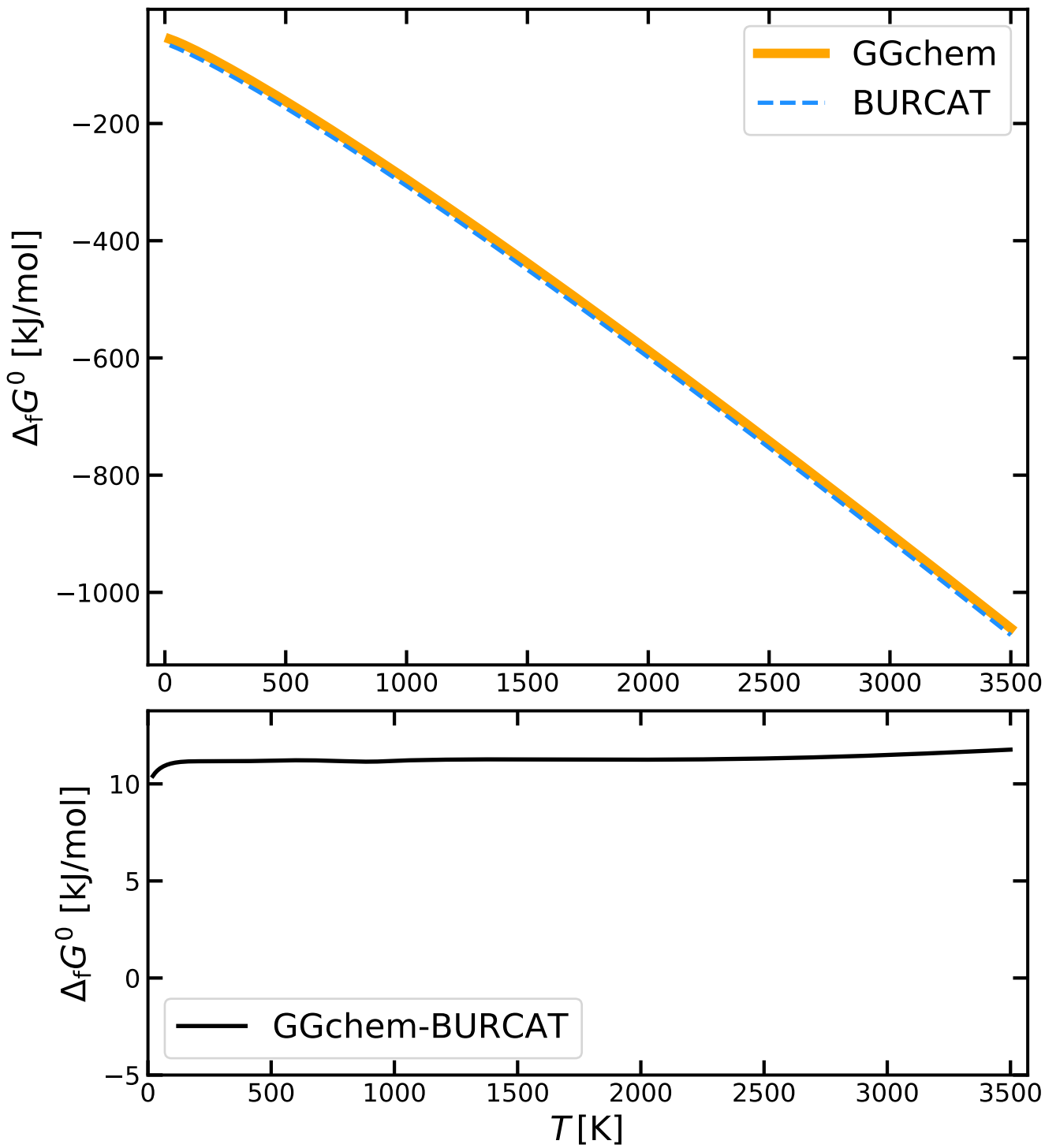
MG2CL4



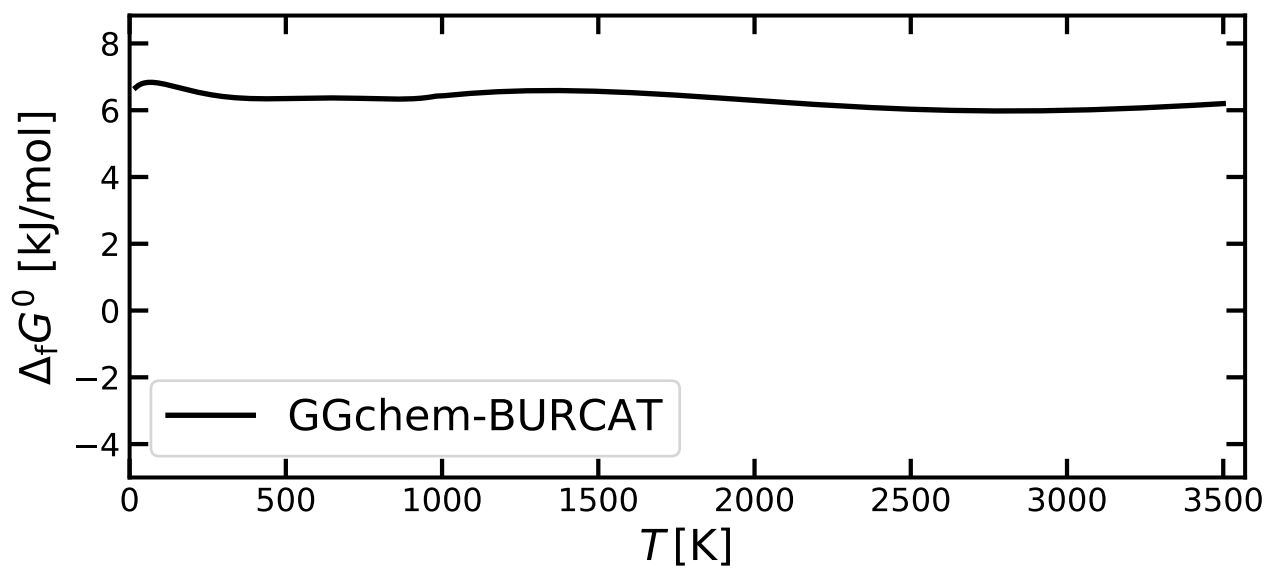
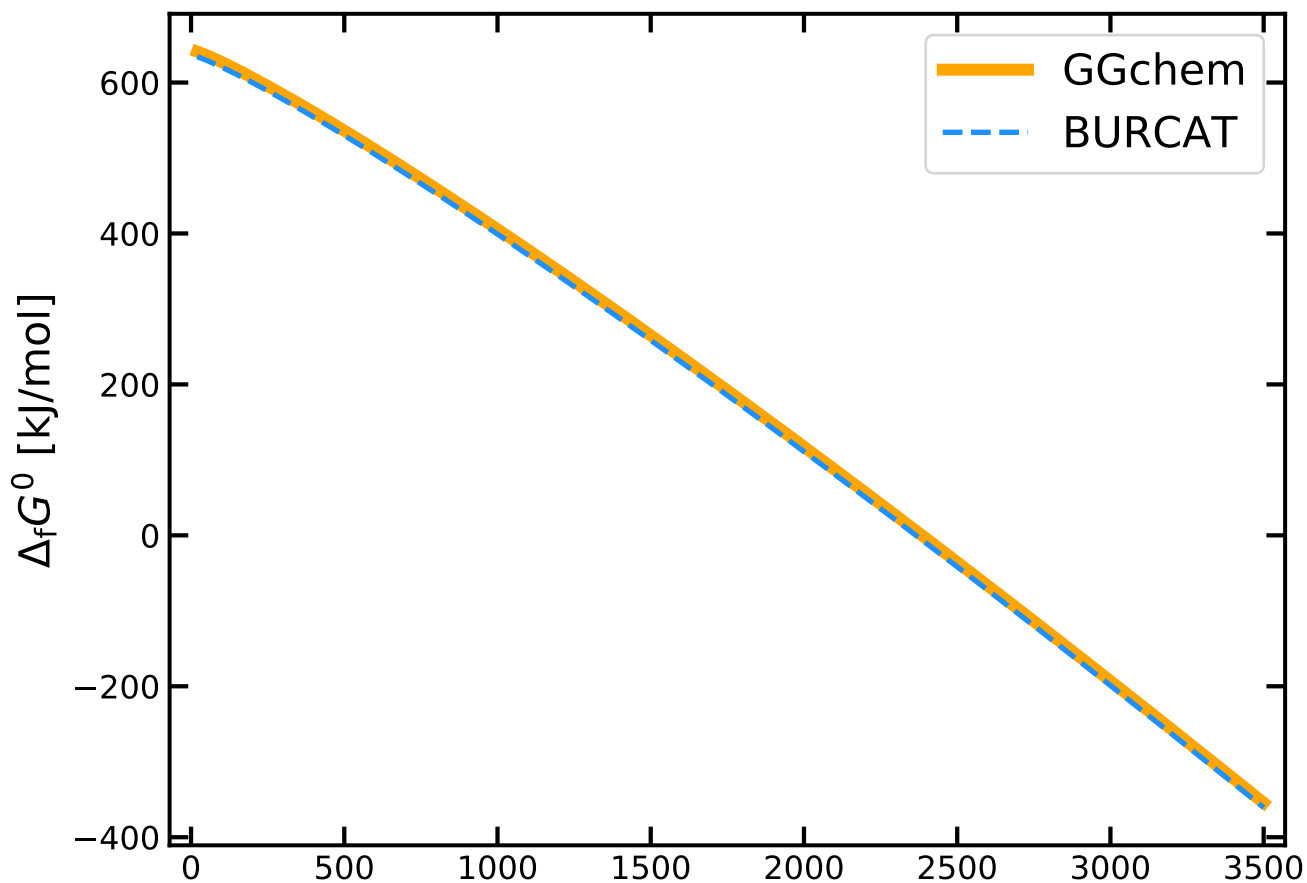
MG2F4



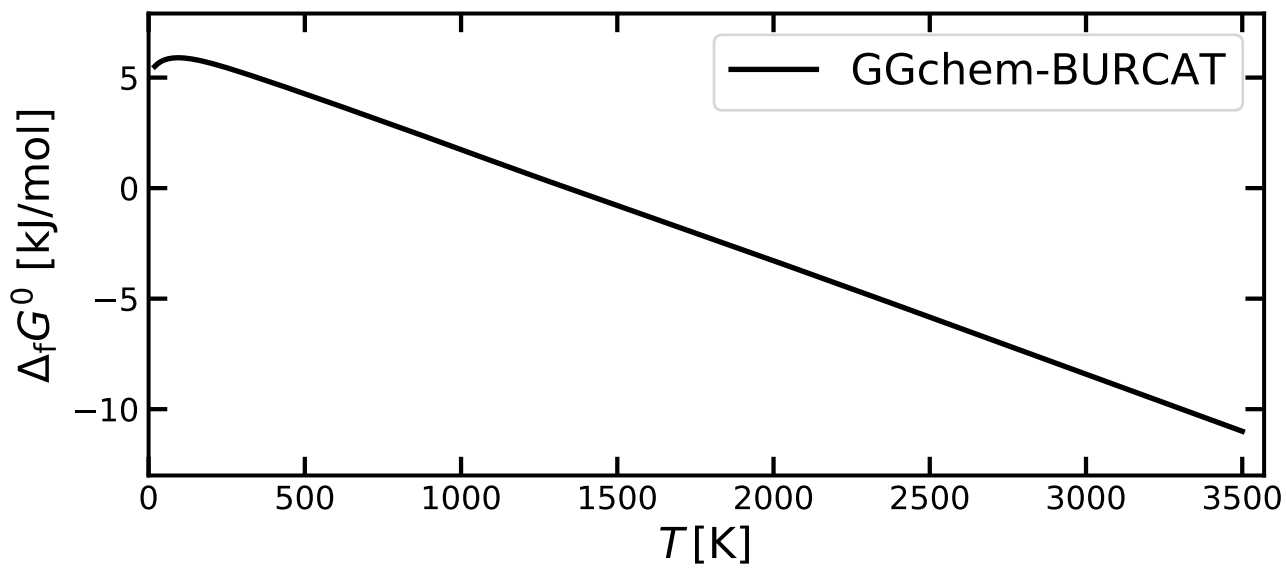
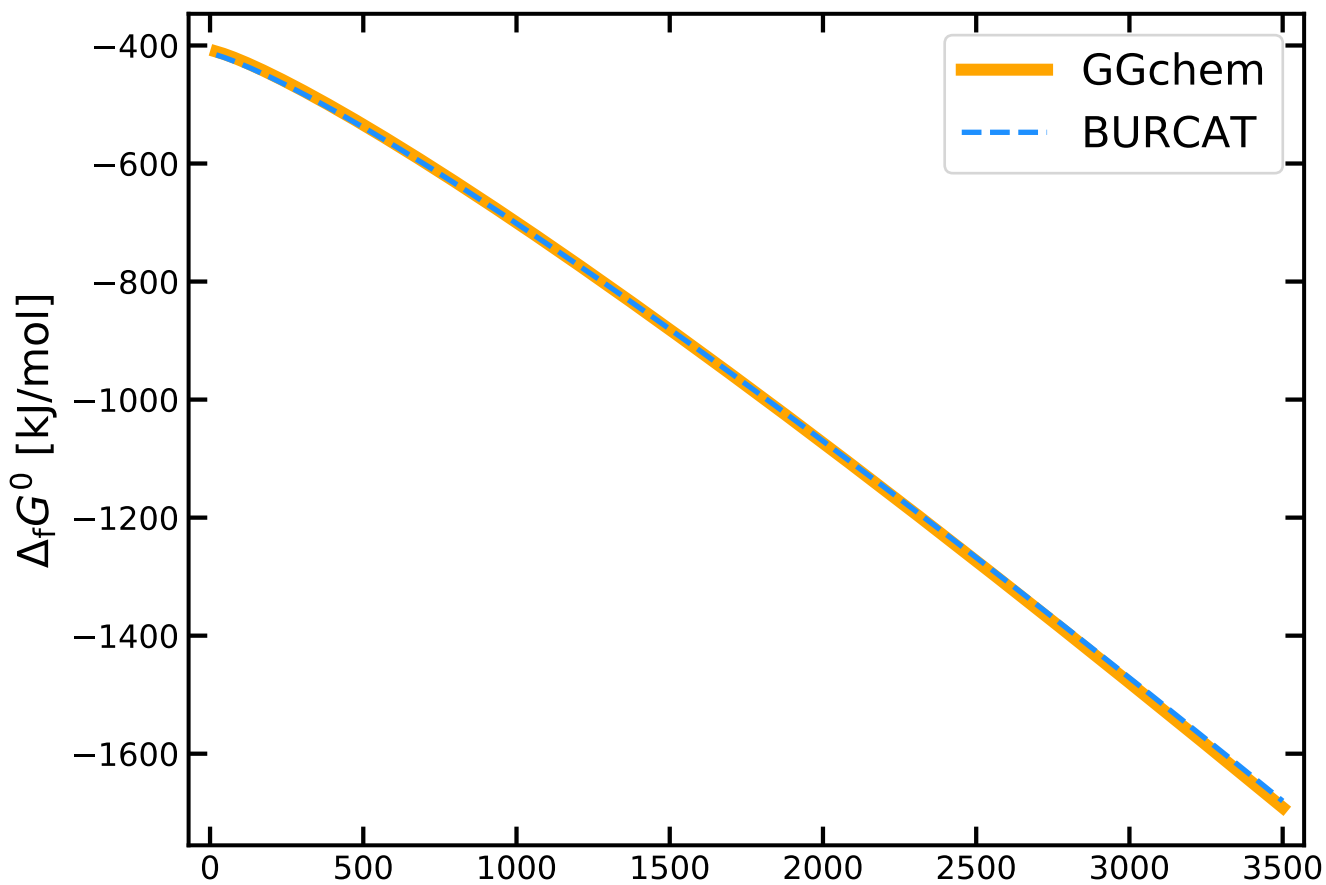
MGCL



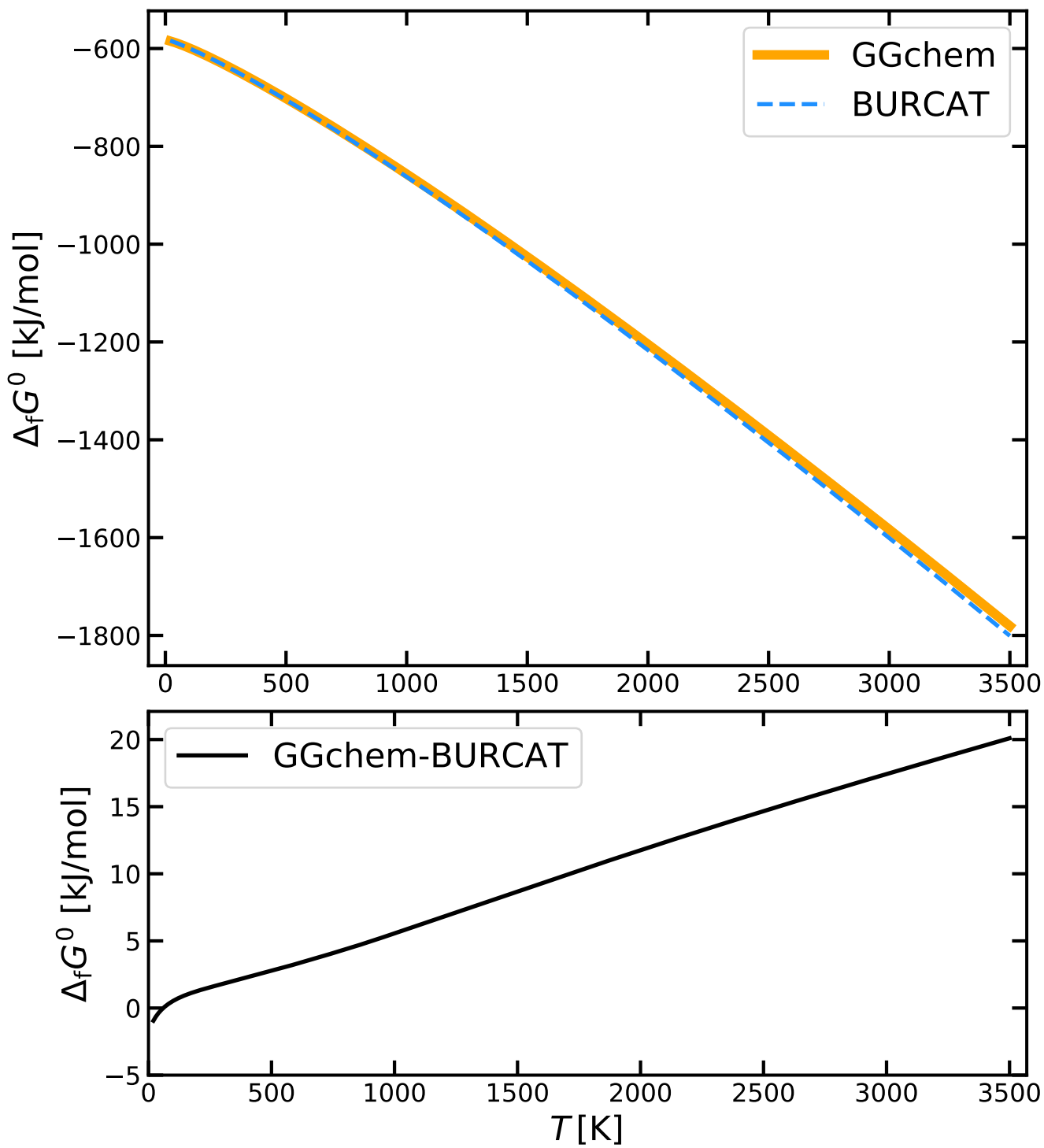
MGCL+



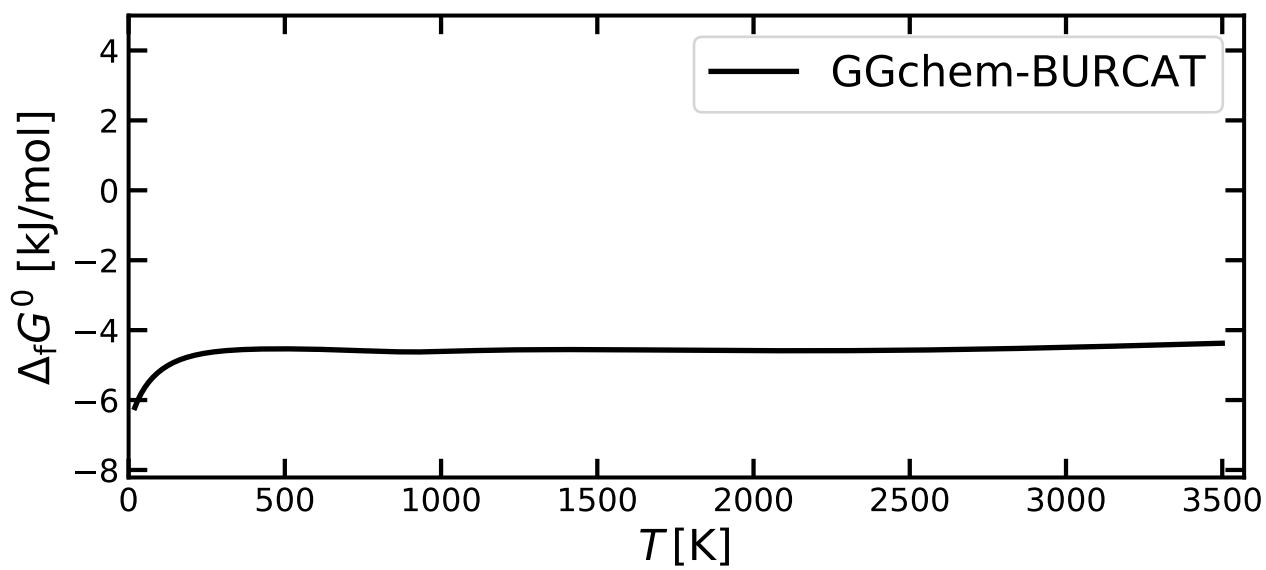
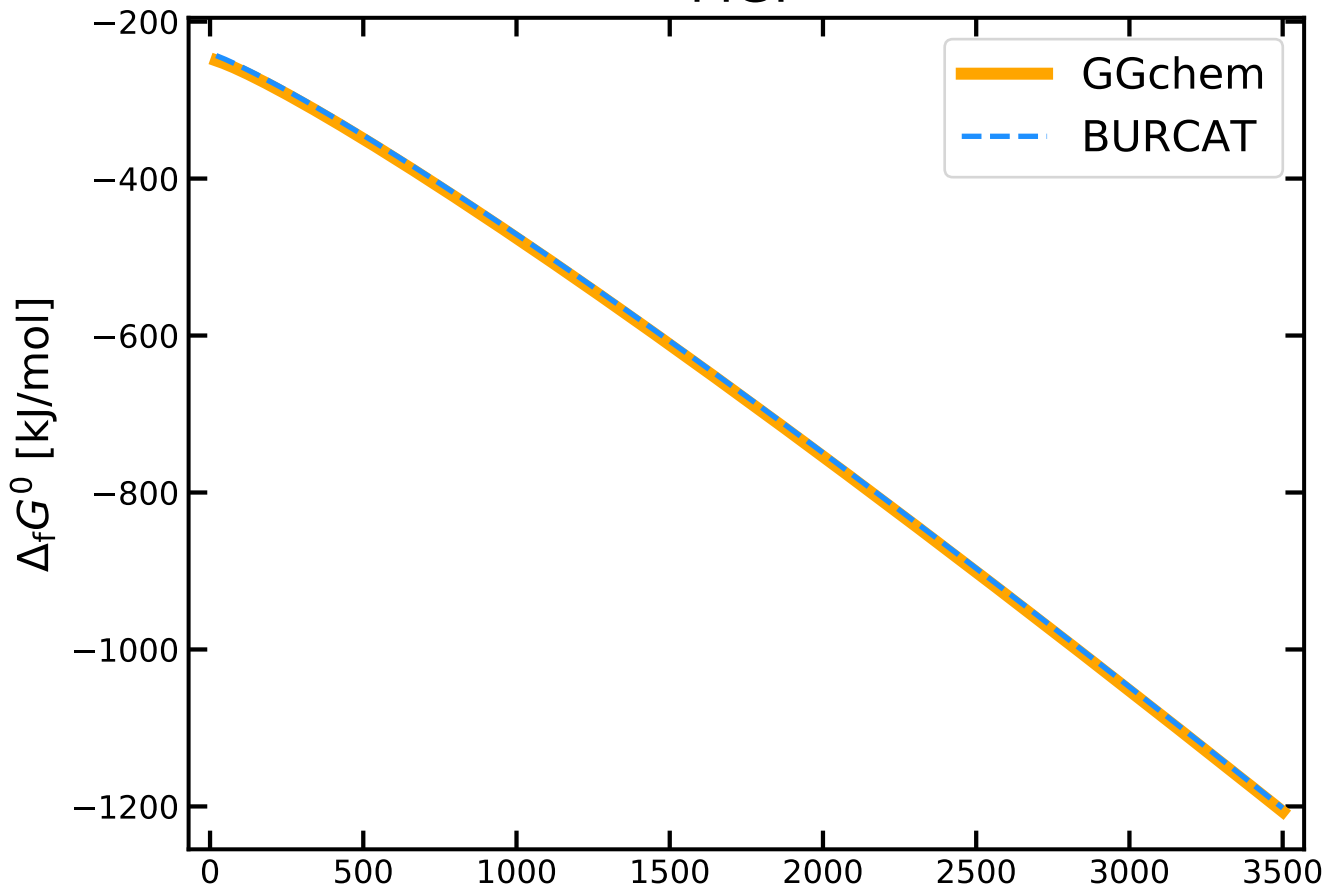
MGCL2



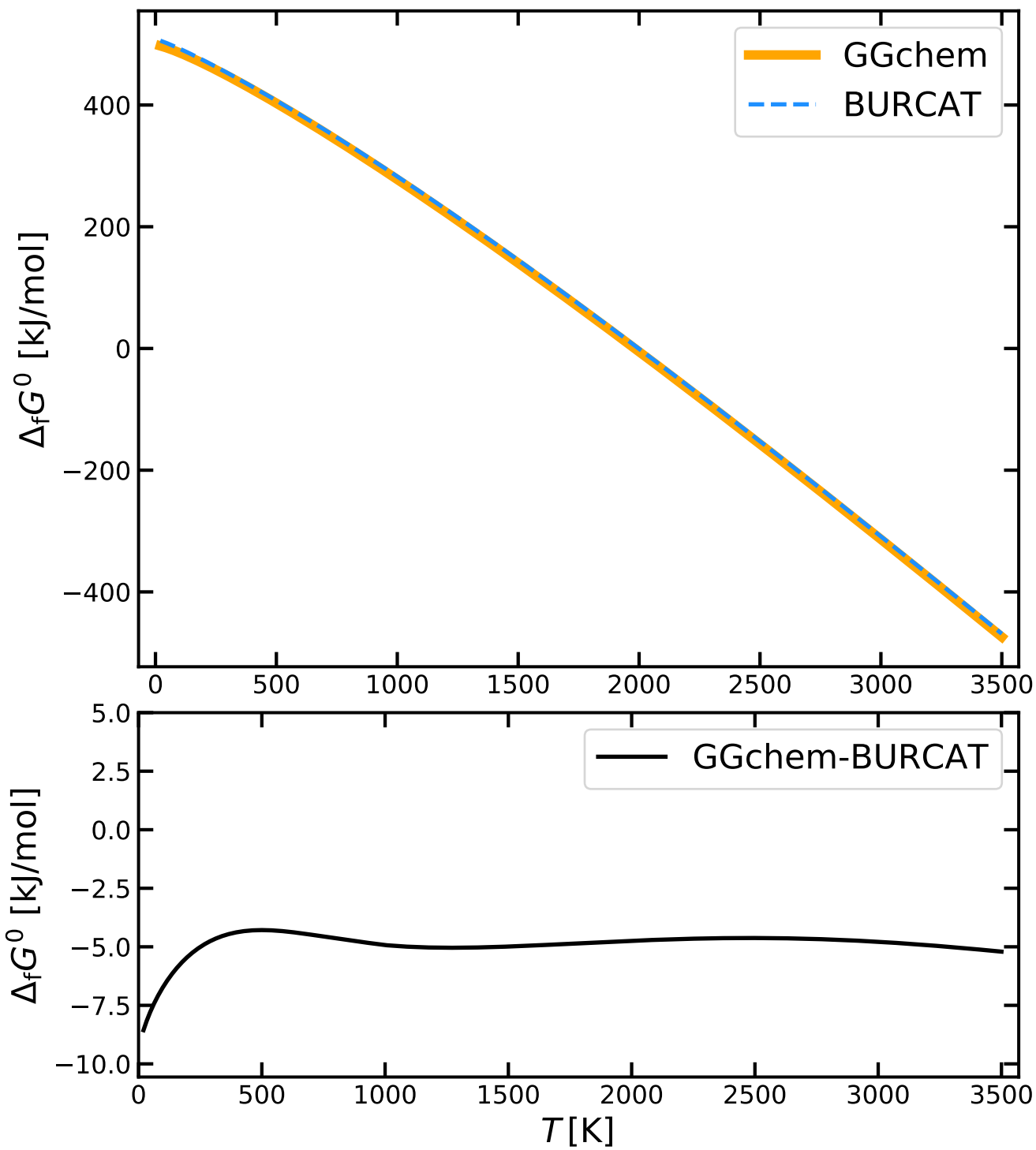
MGCLF



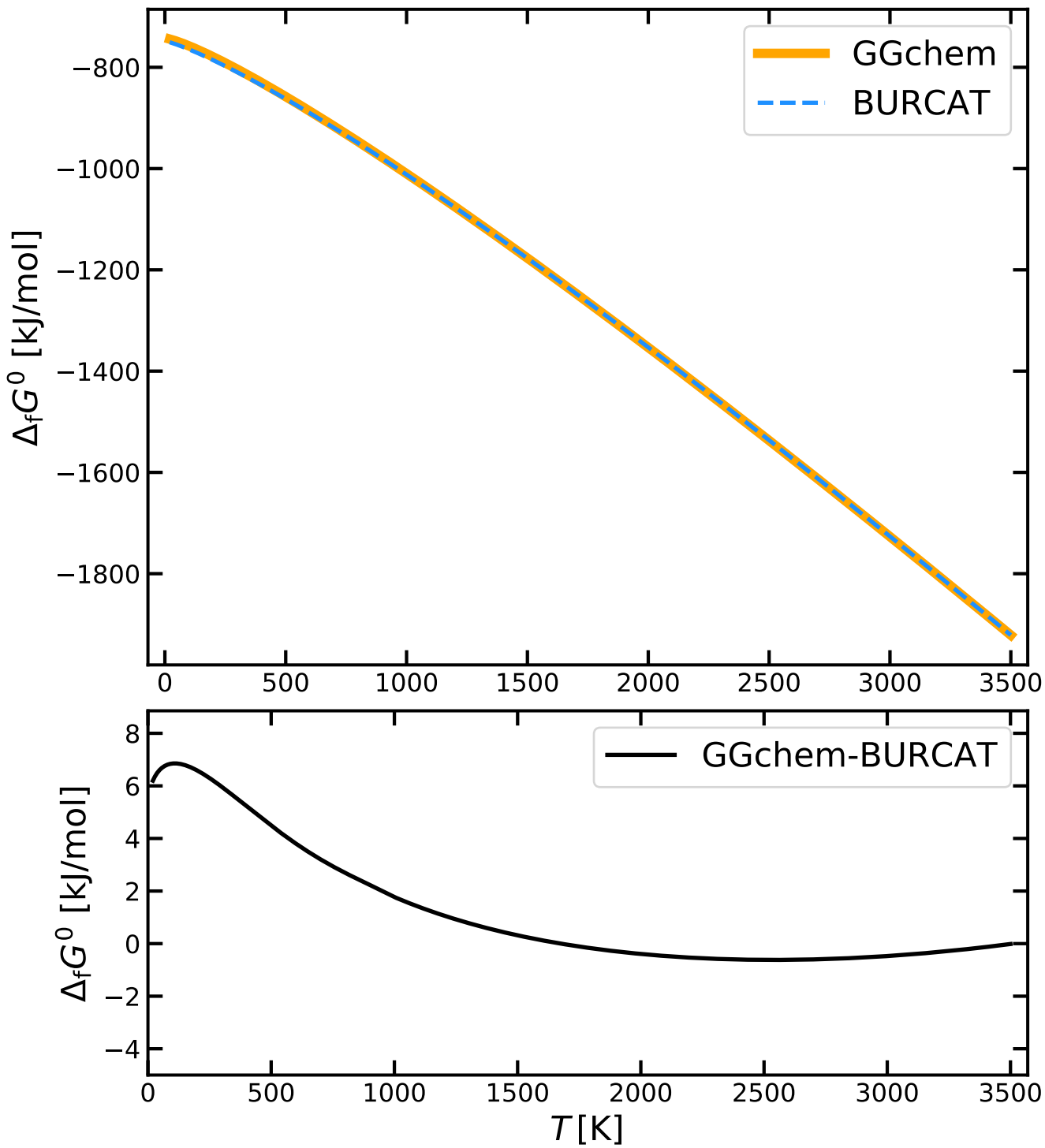
MGF



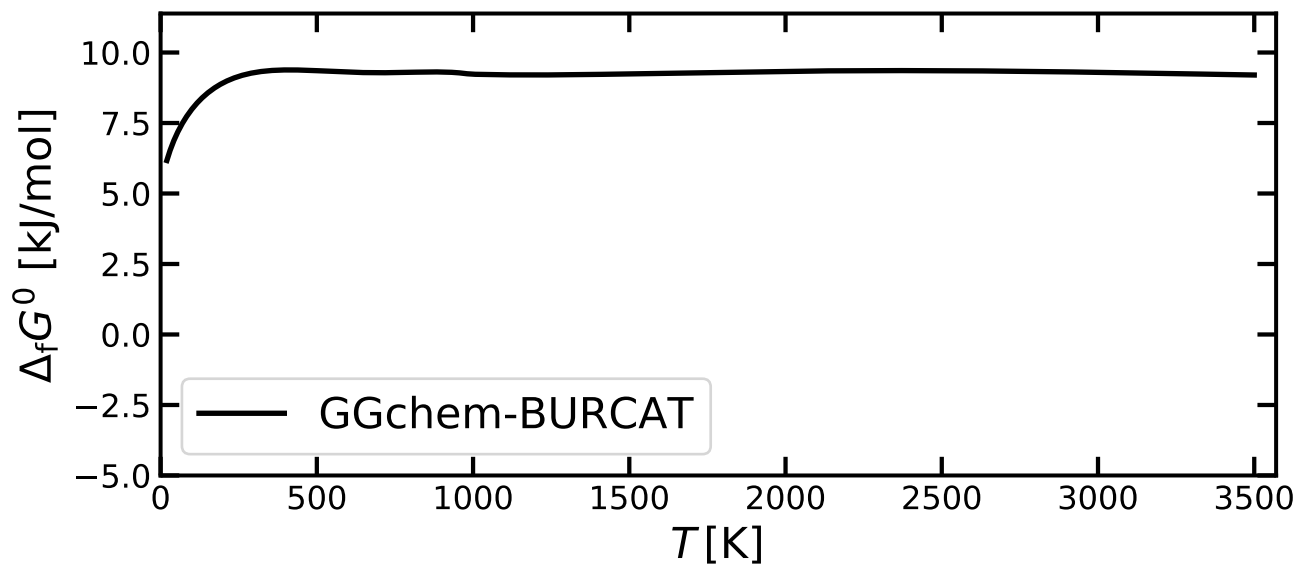
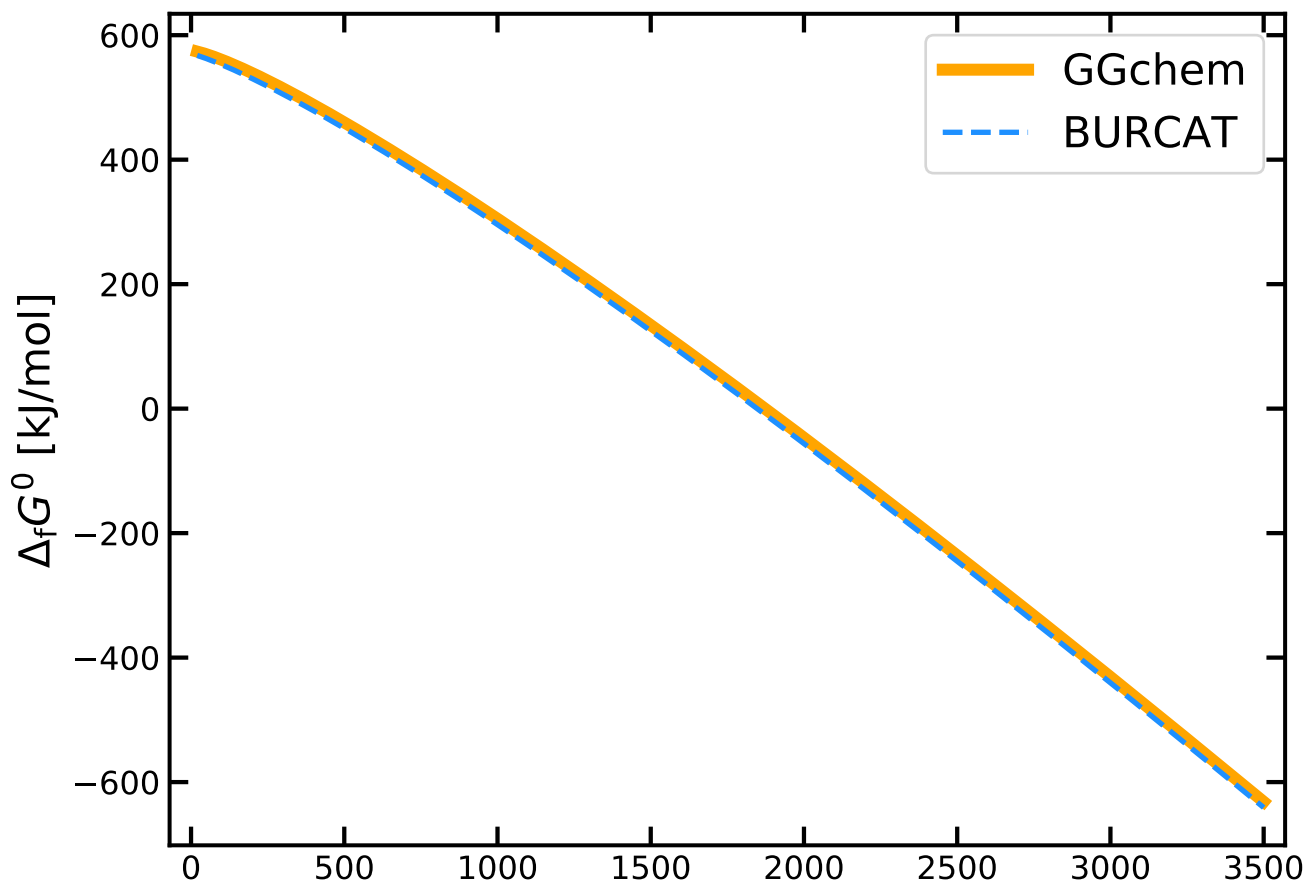
MGF+



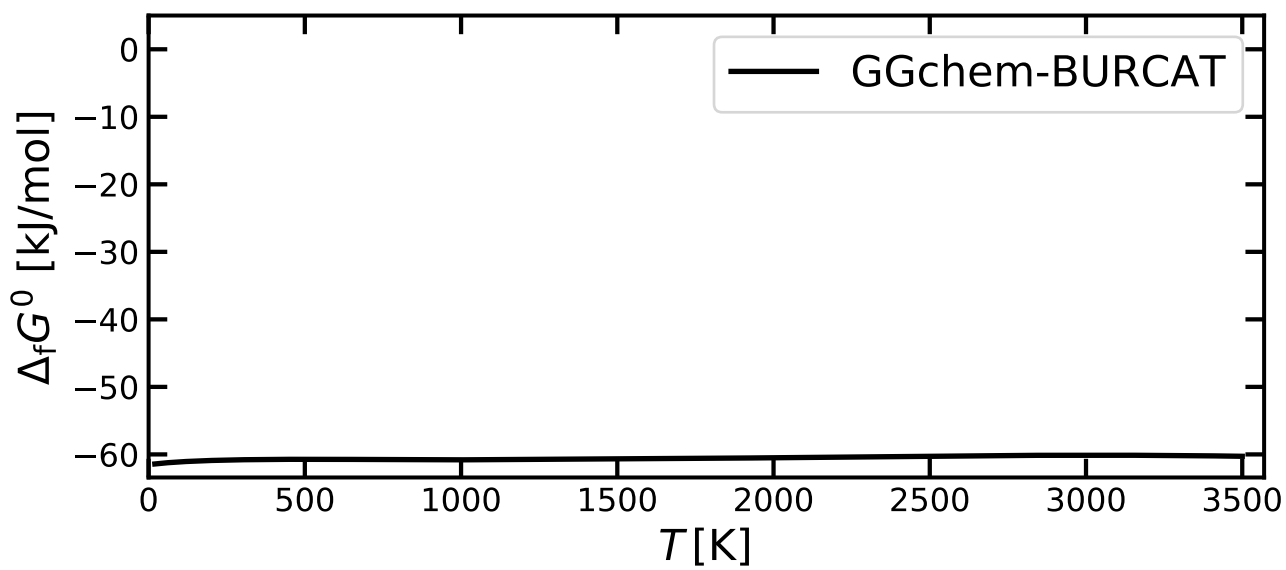
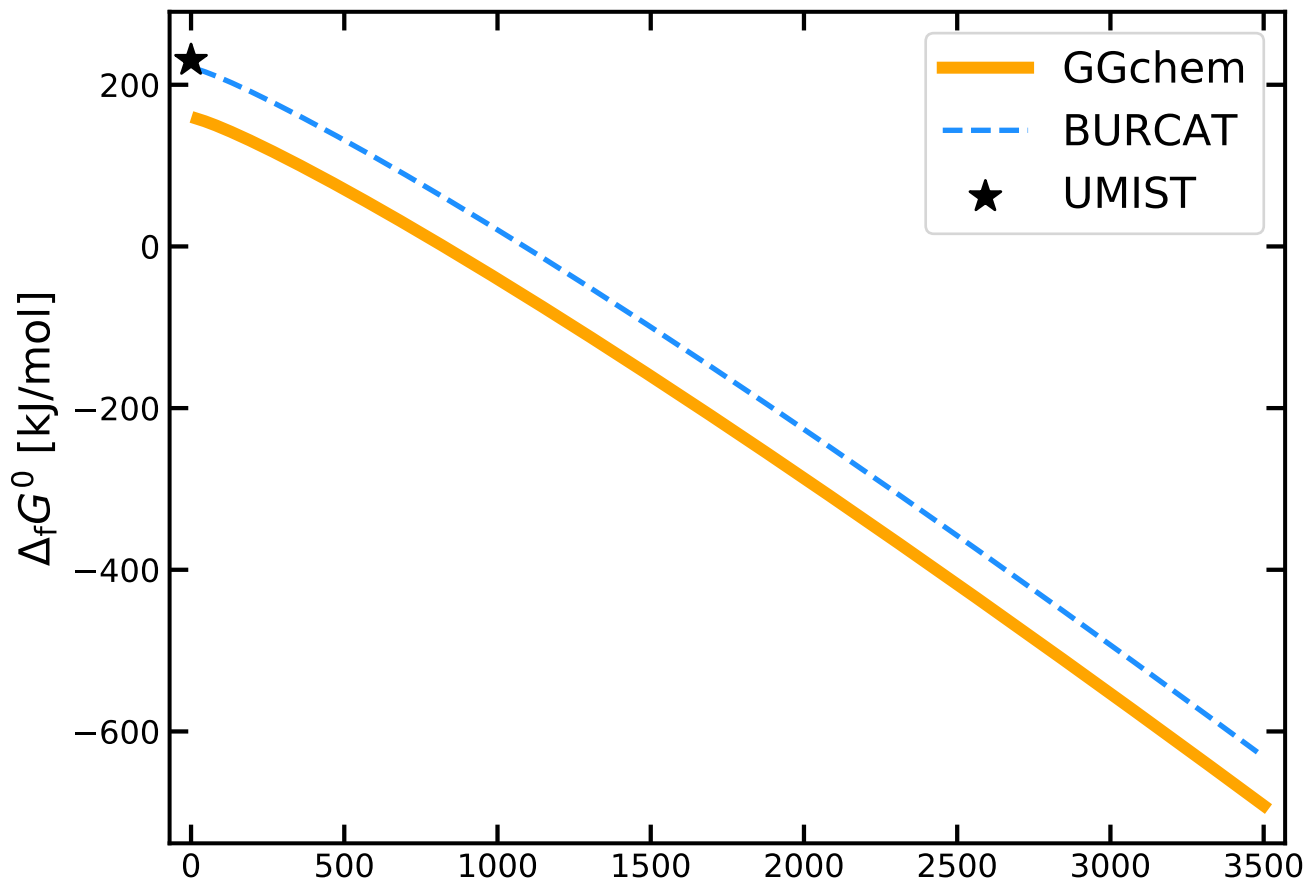
MGF2



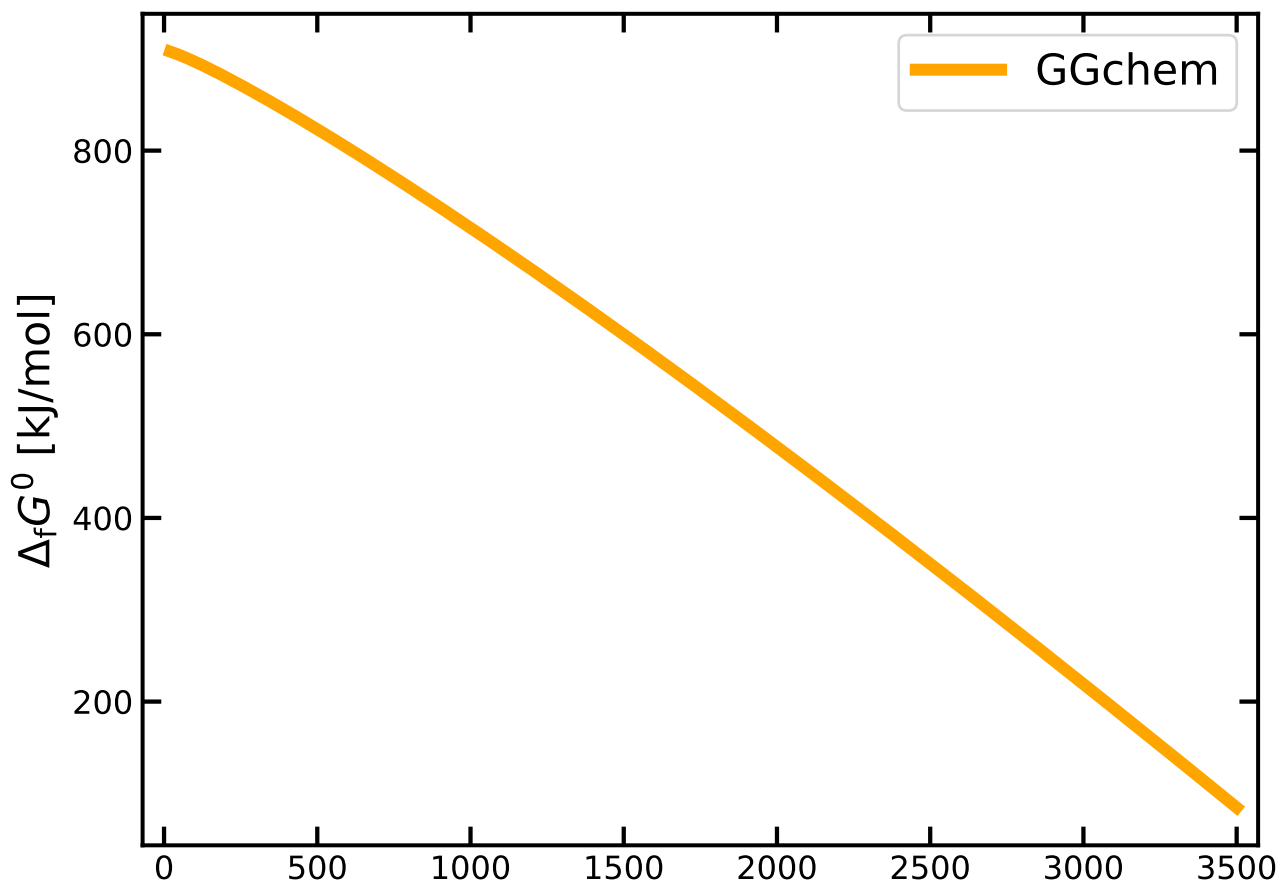
MGF2+



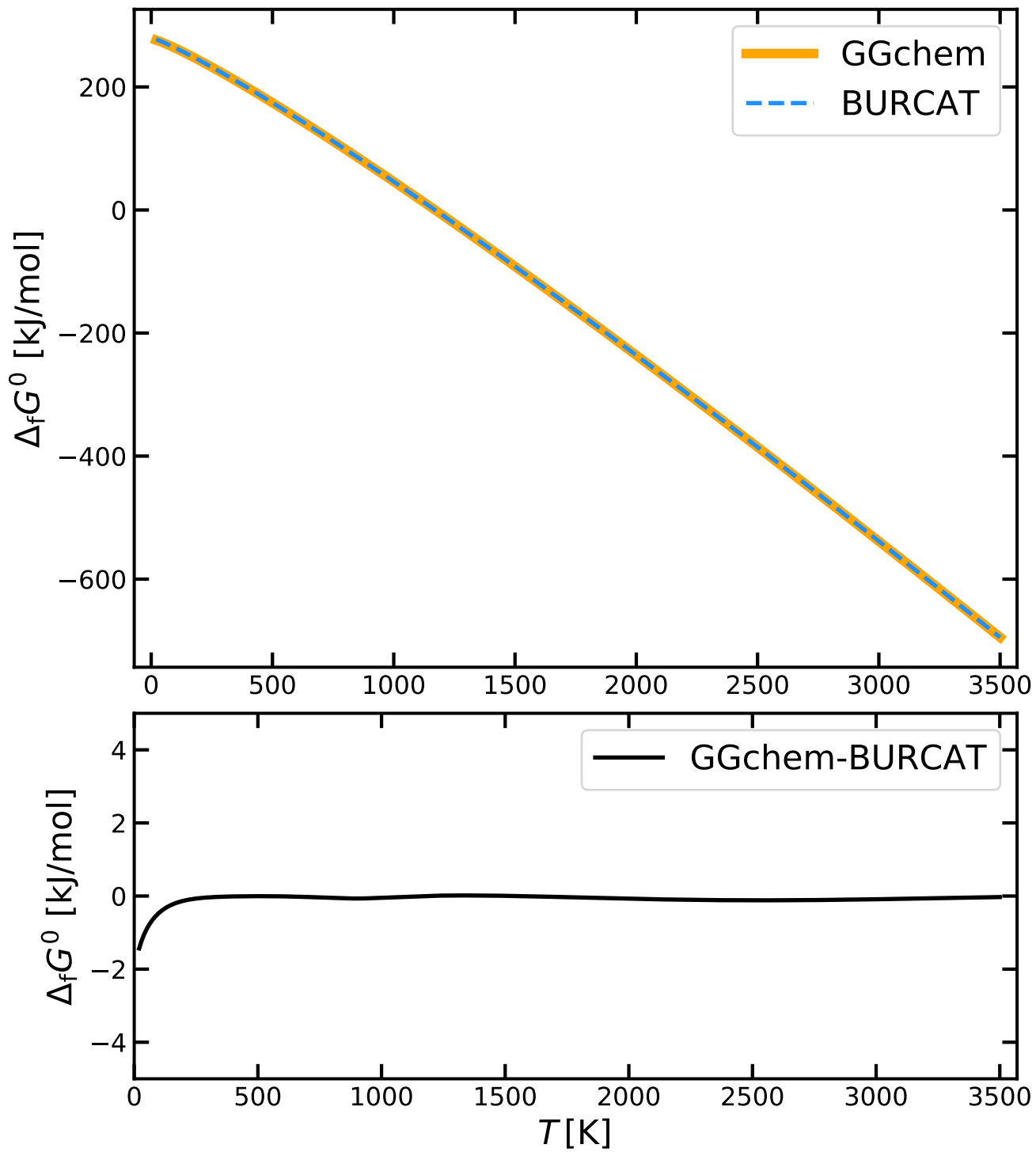
MGH



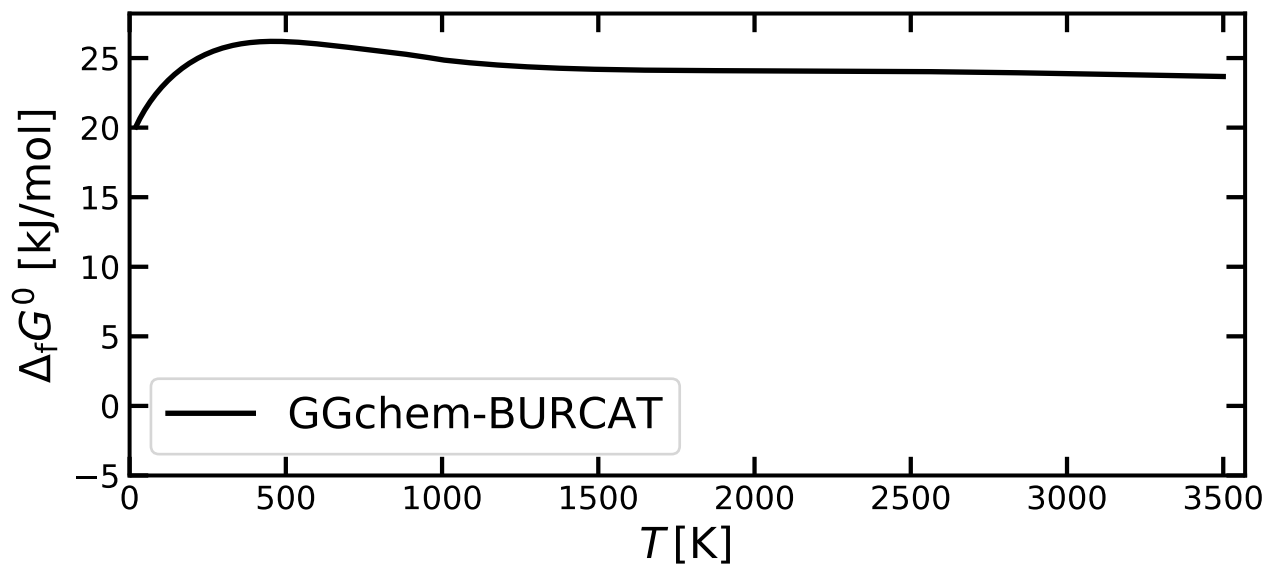
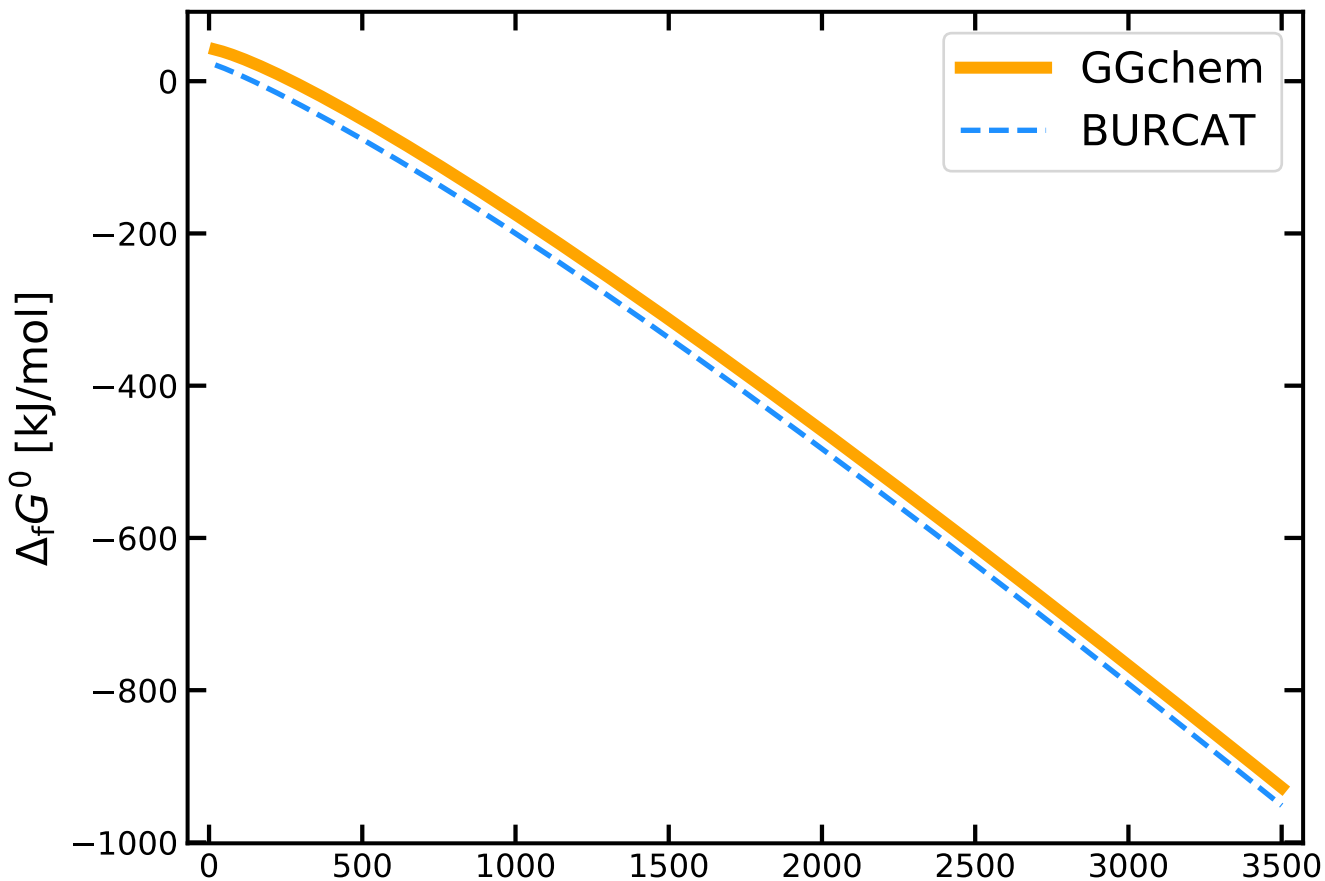
MGH+



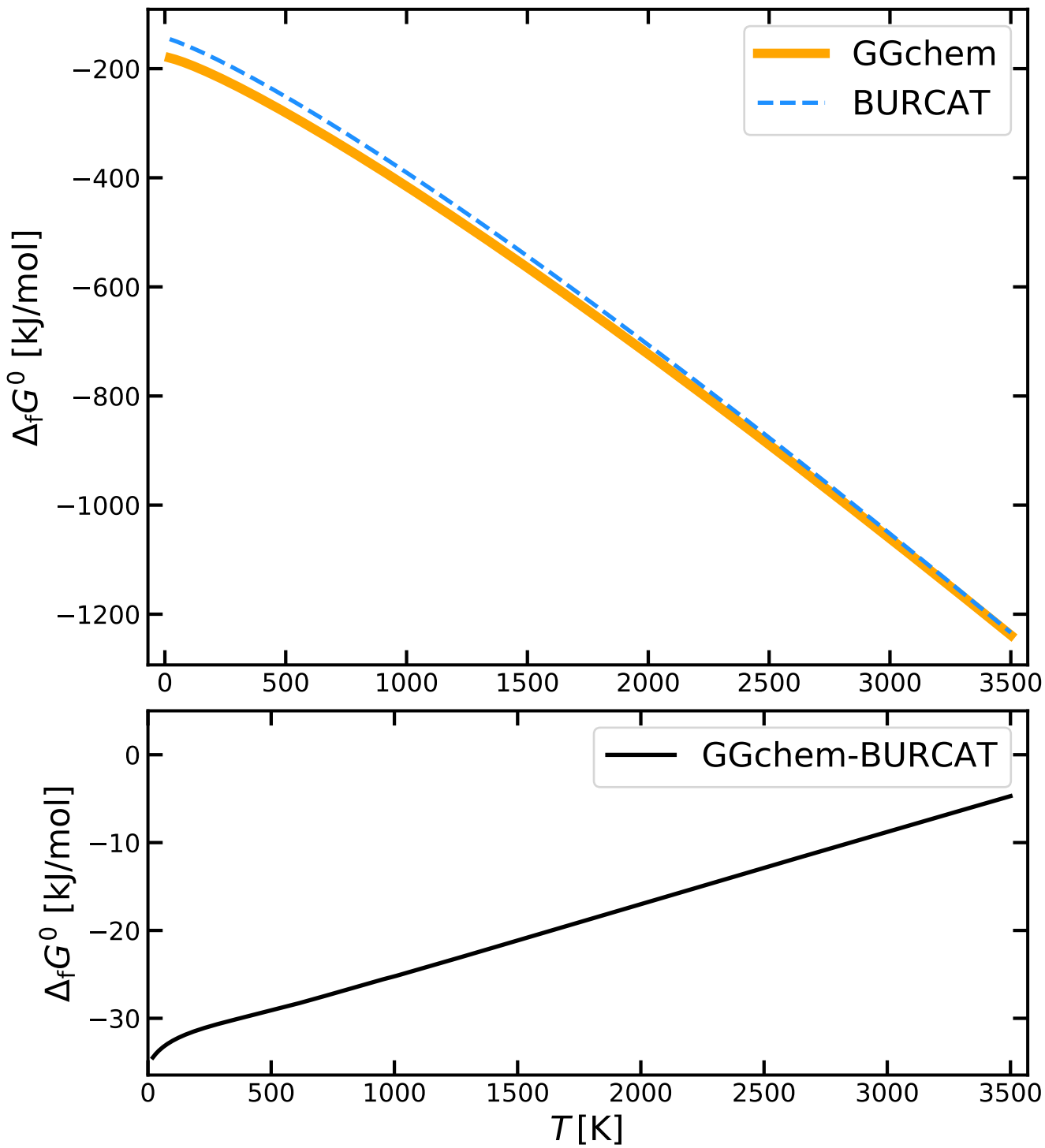
MGN



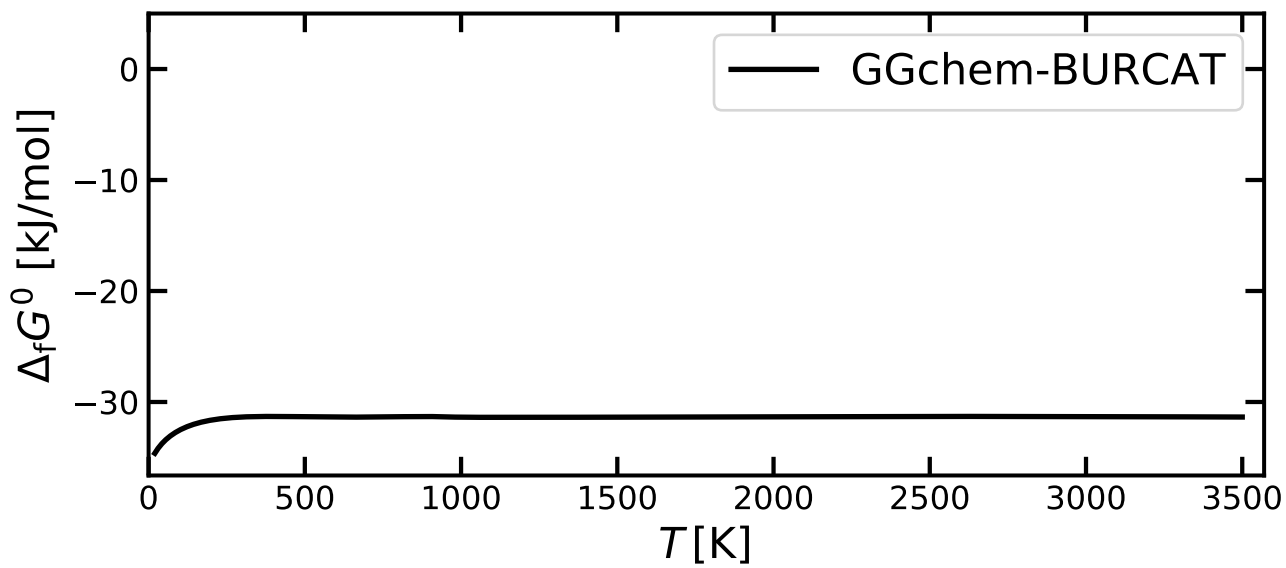
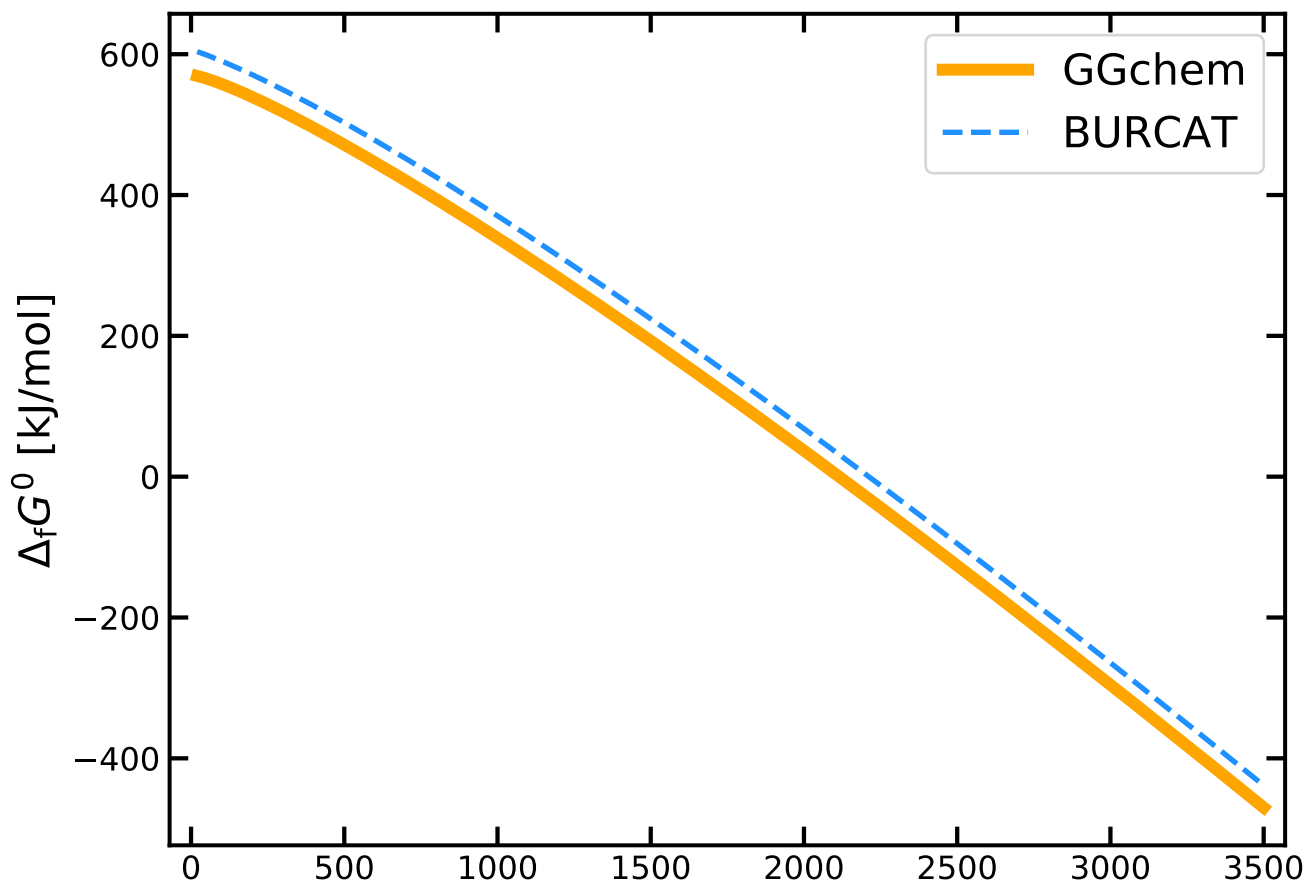
MGO



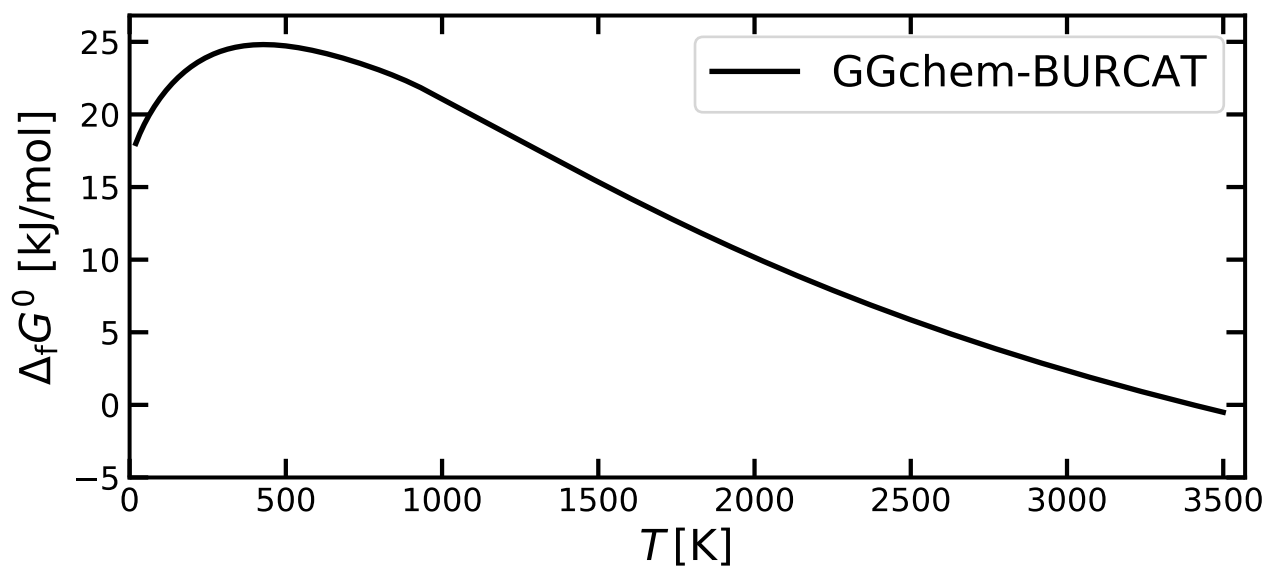
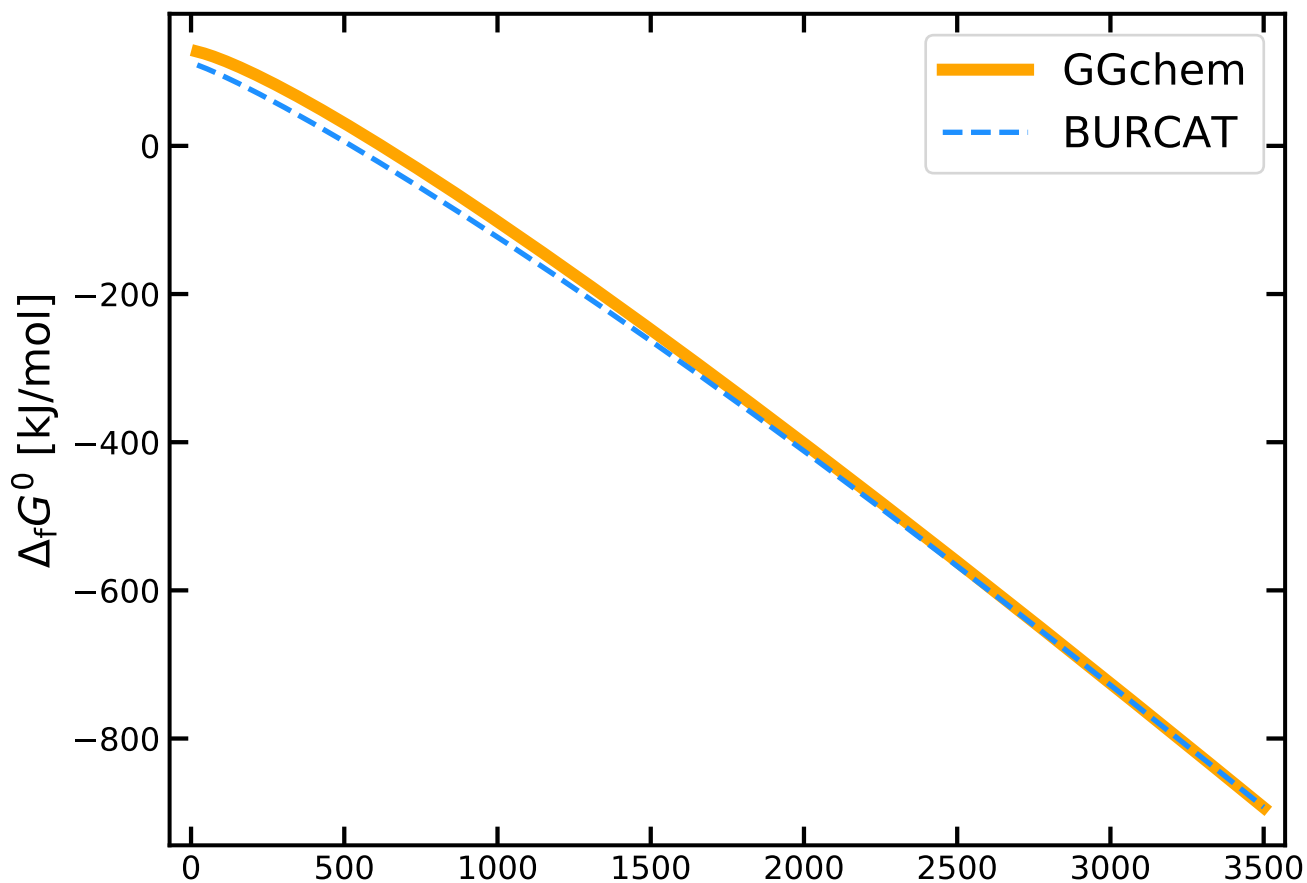
MGOH



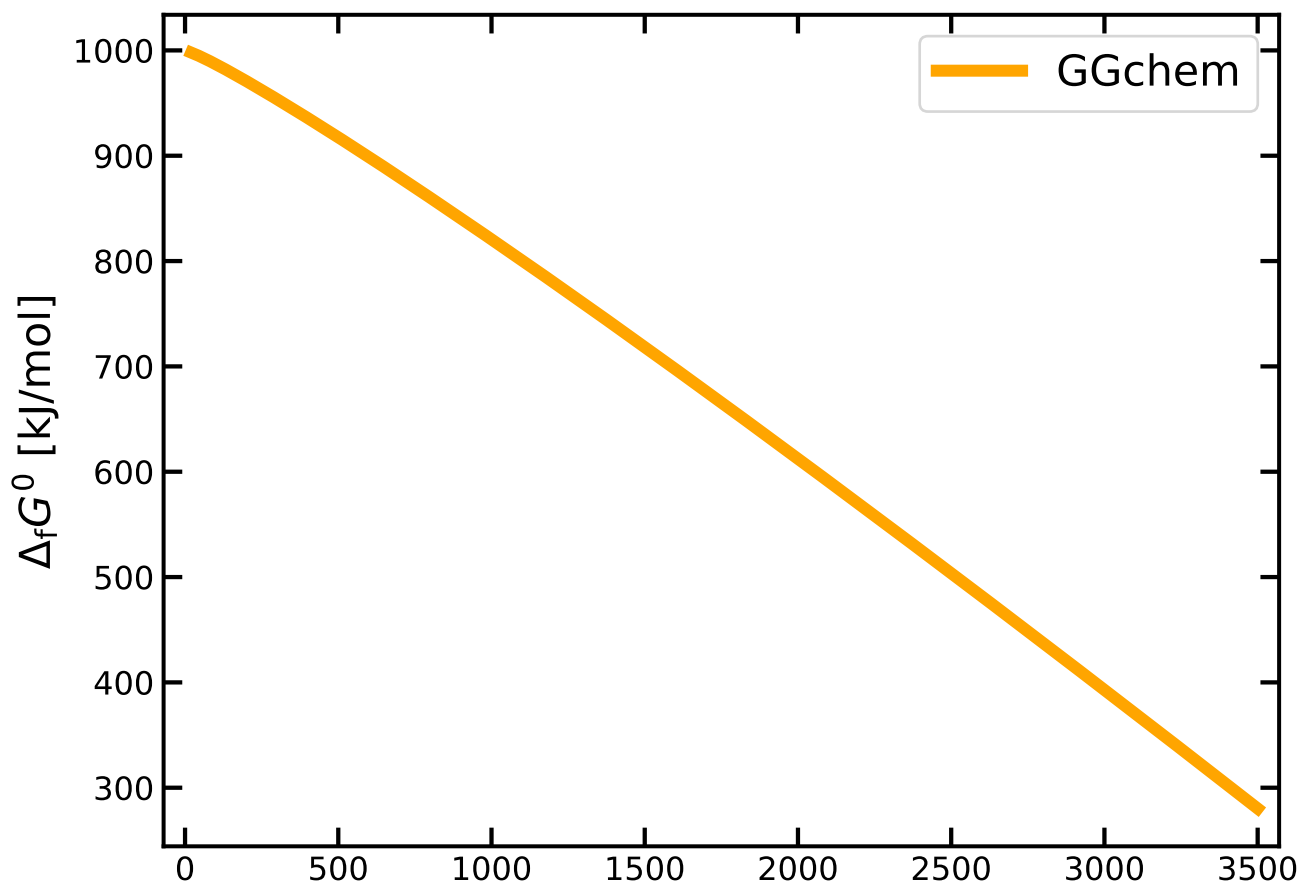
MGOH+



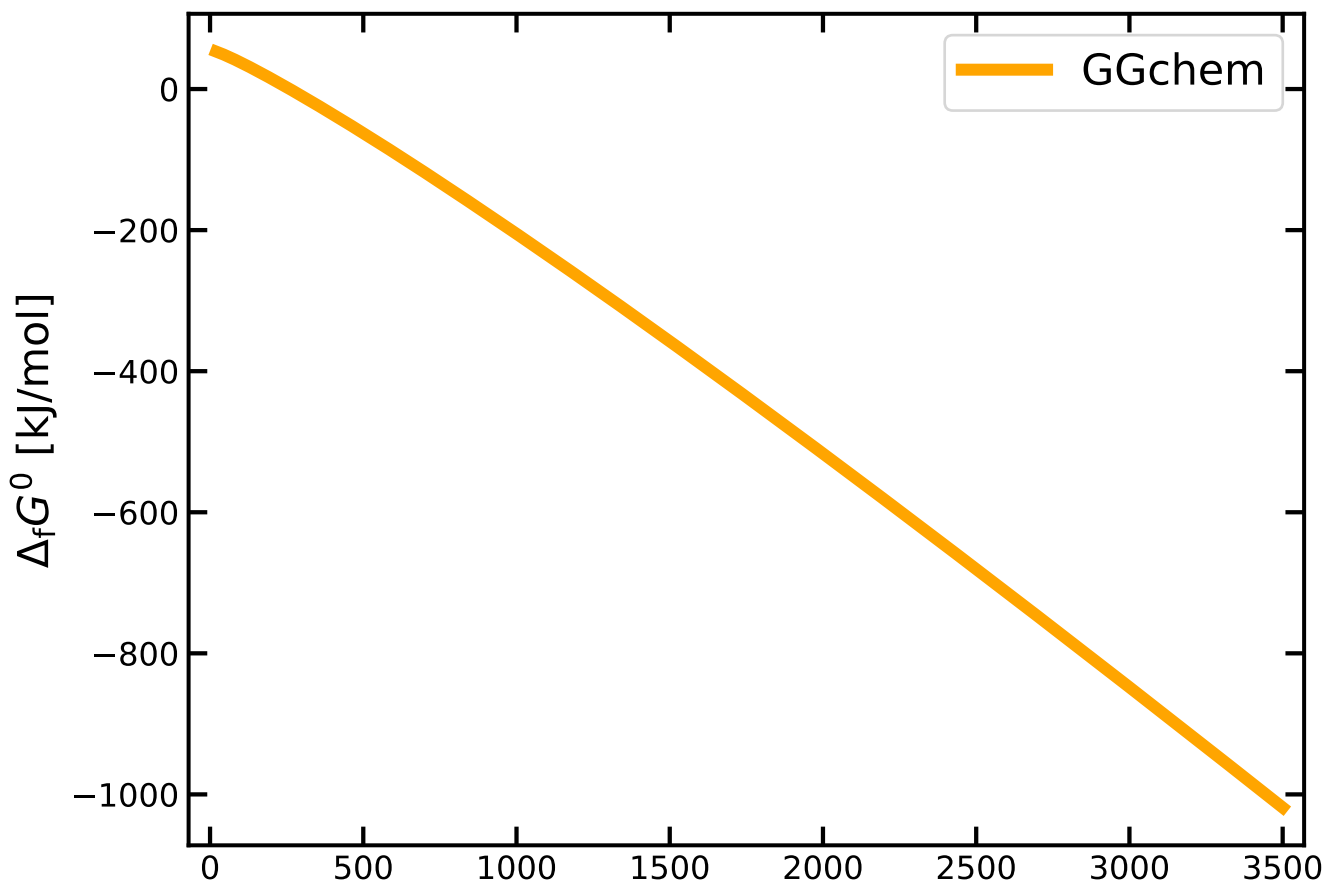
MGS



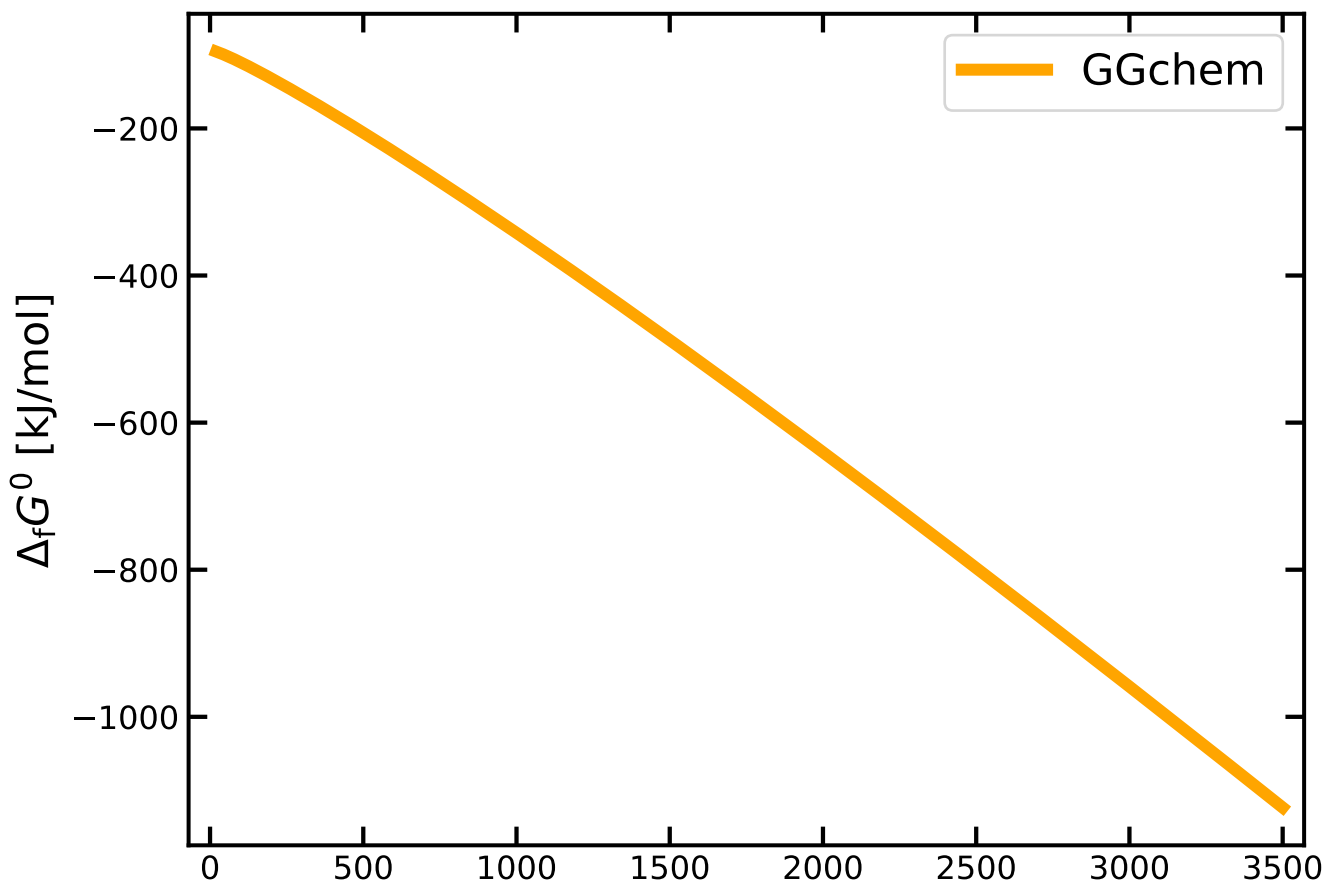
MN+



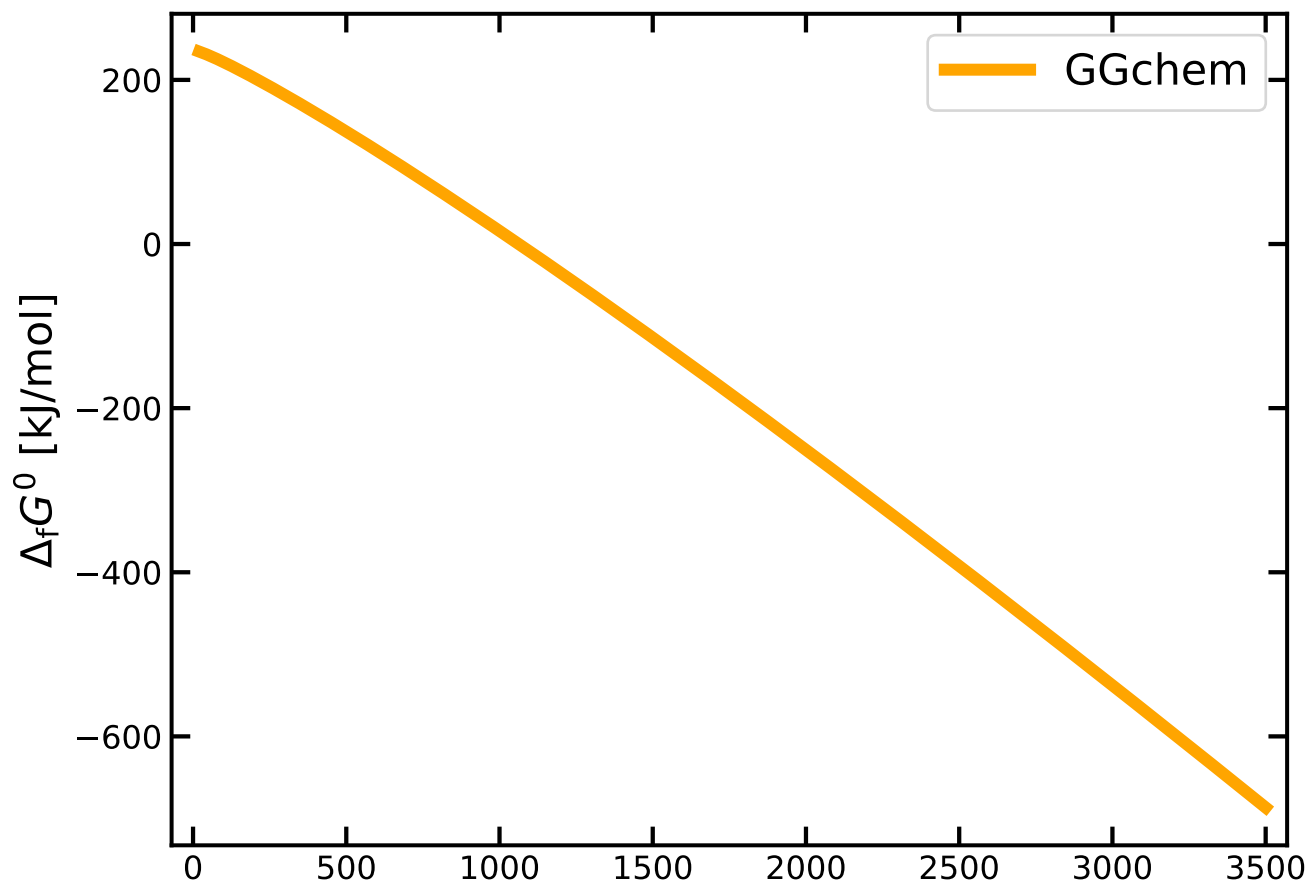
MNCL



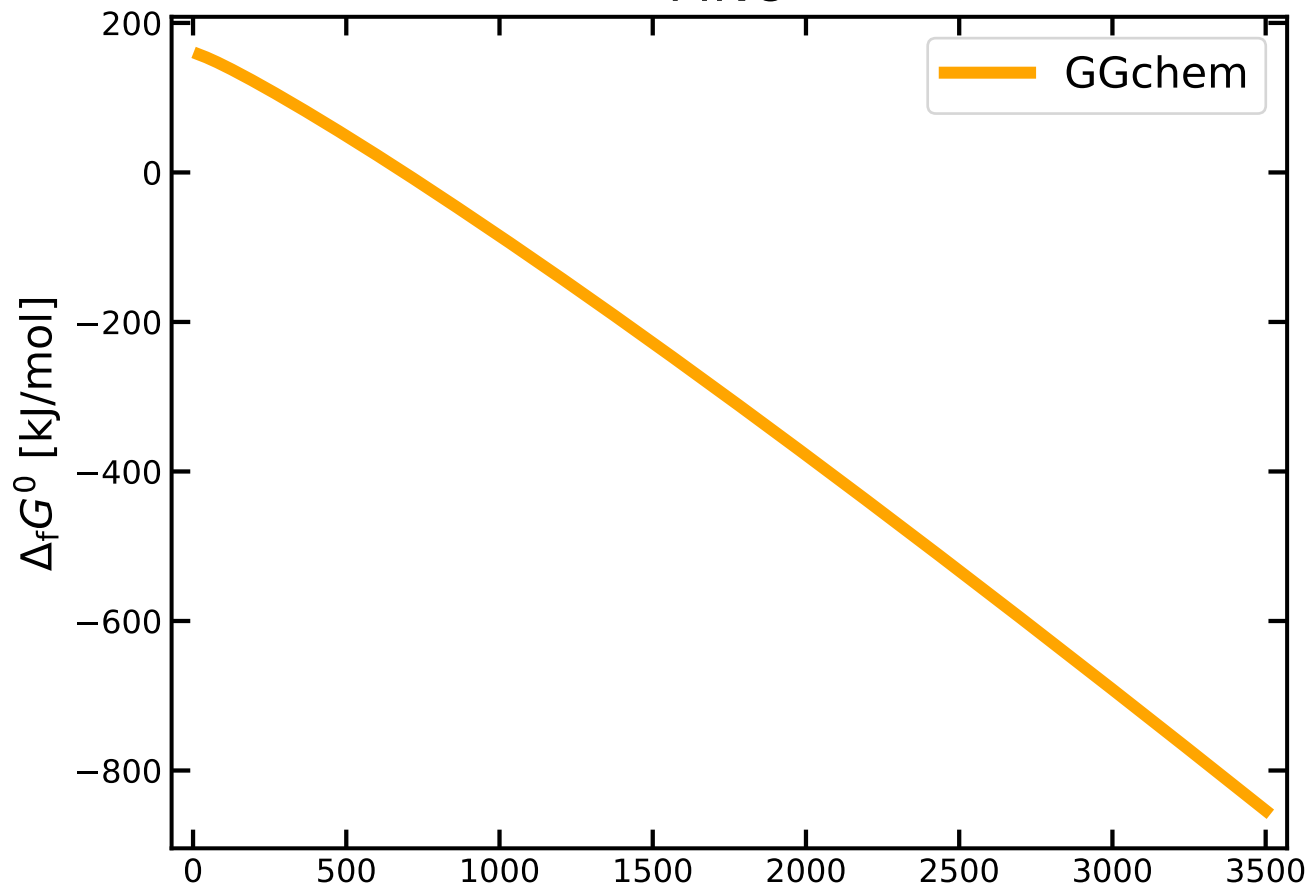
MNF



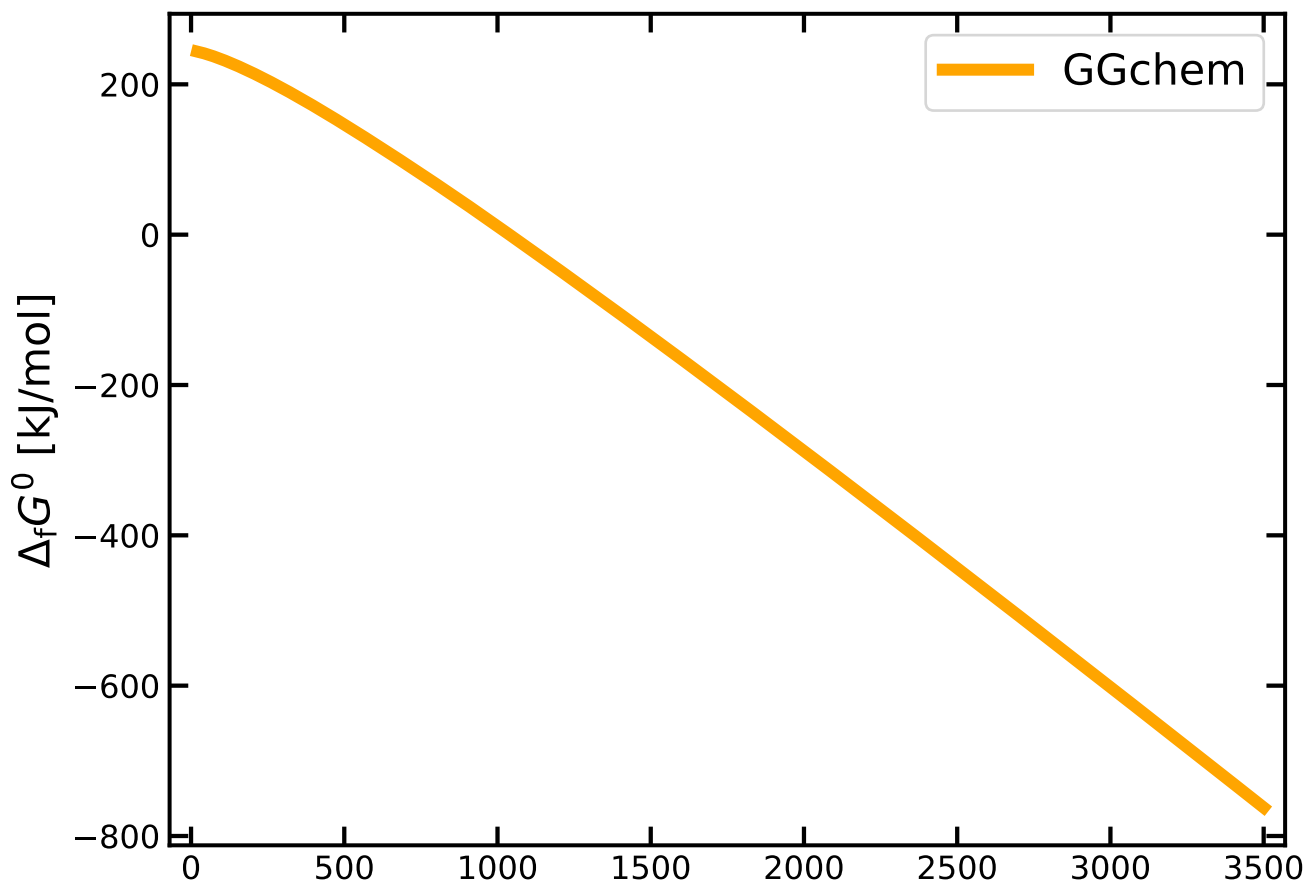
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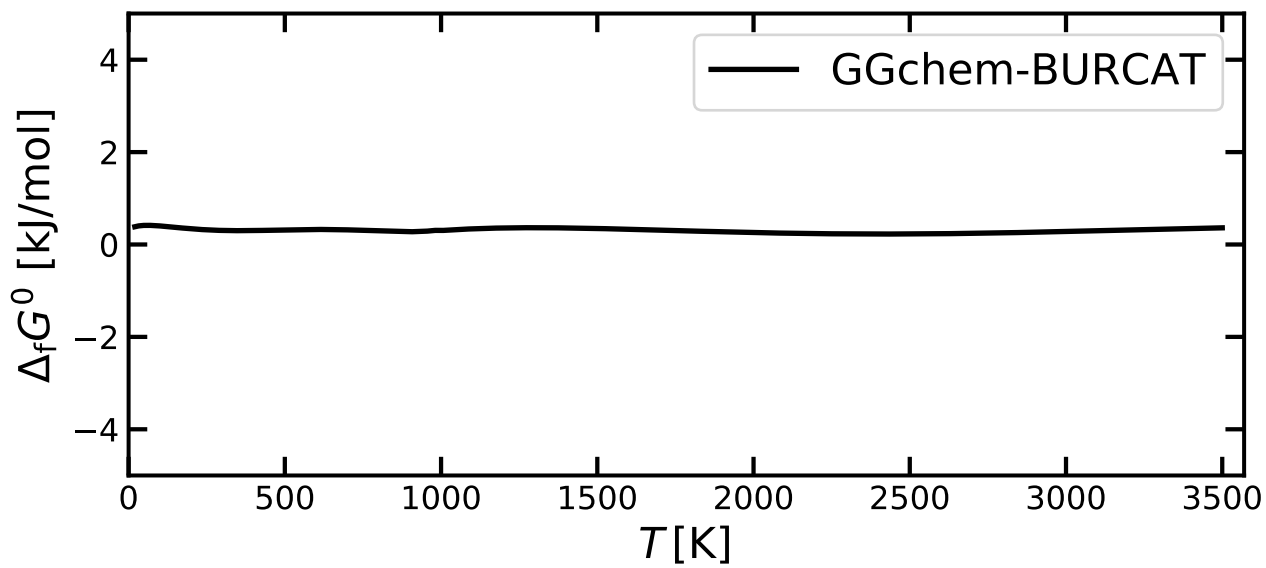
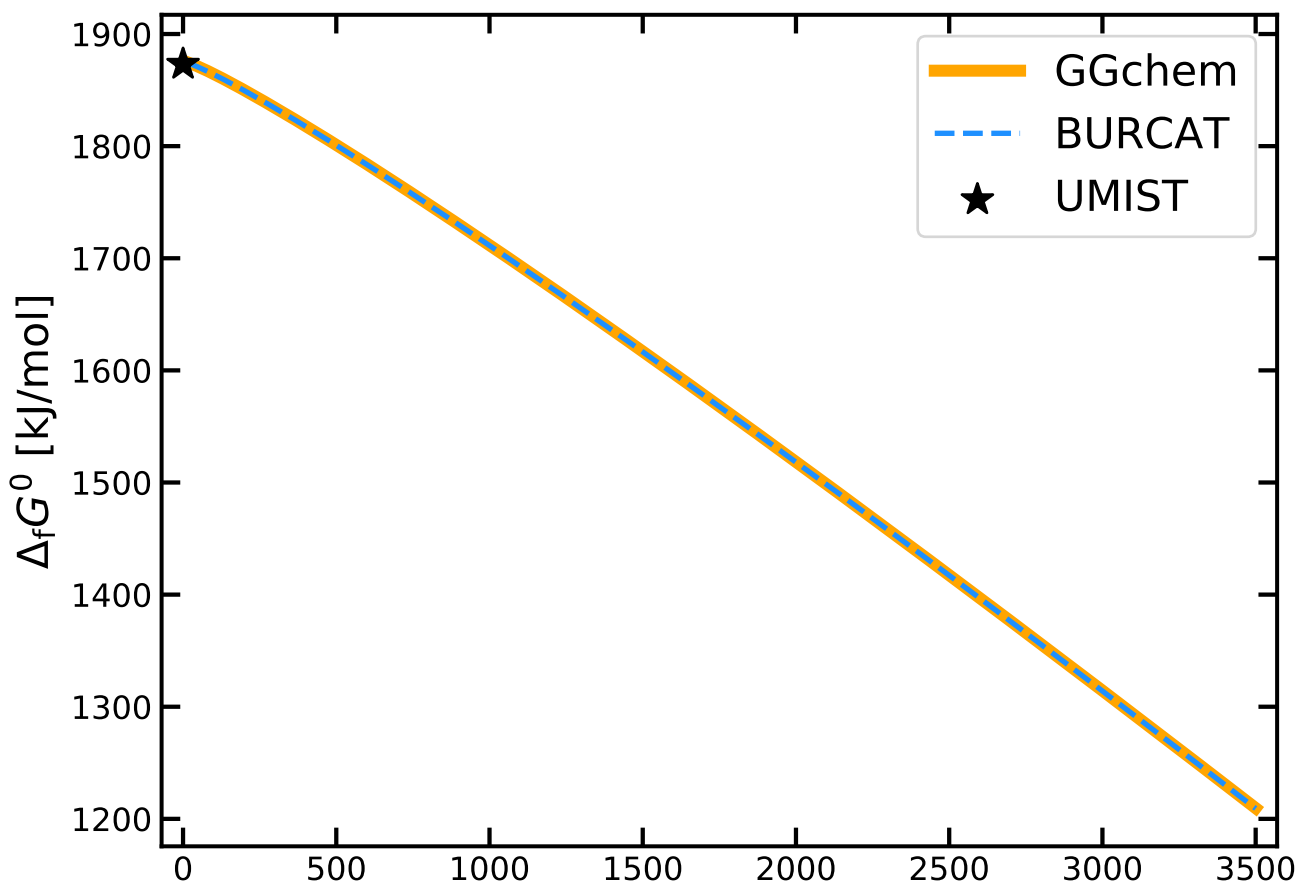
MNO

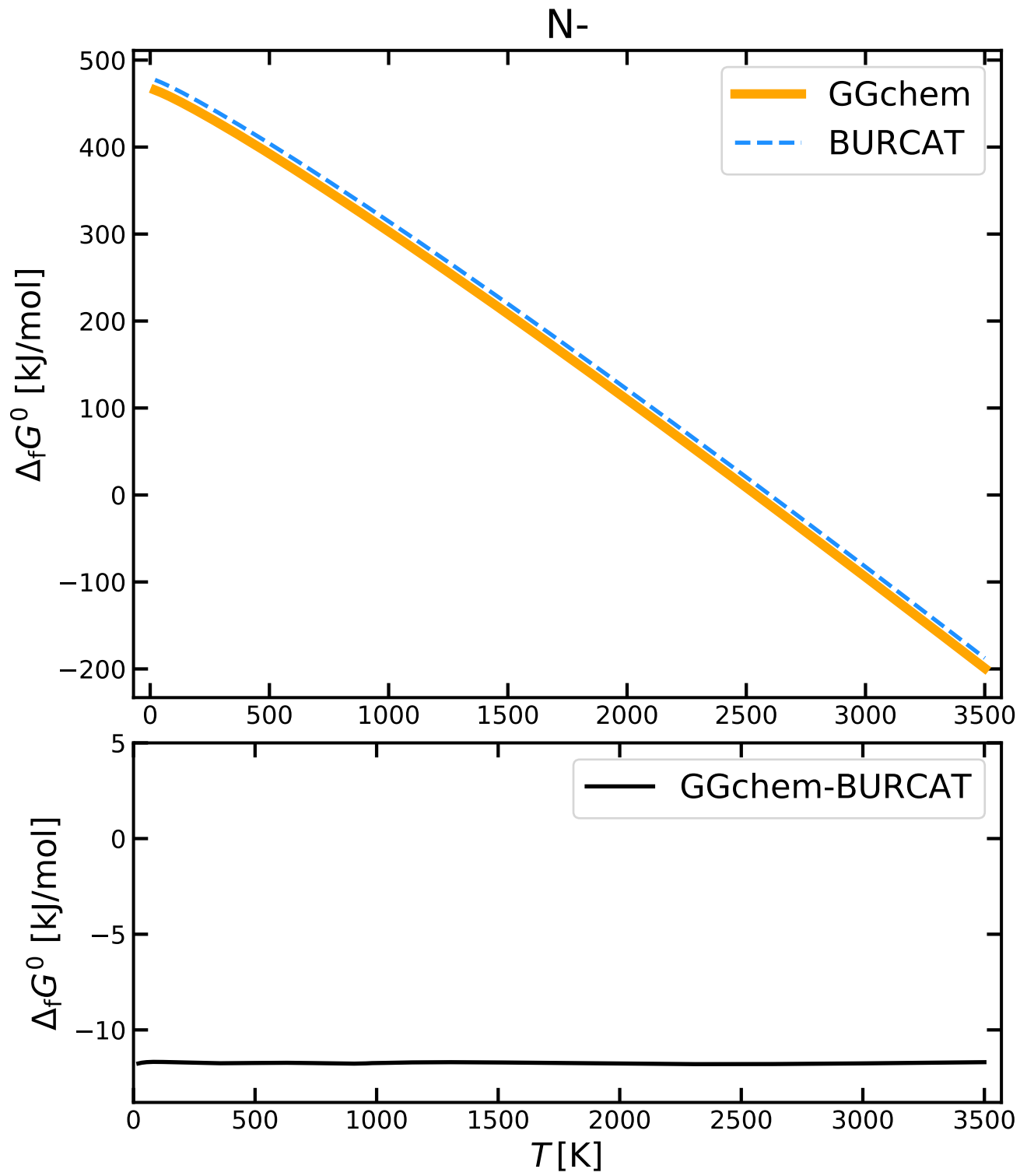


MNS

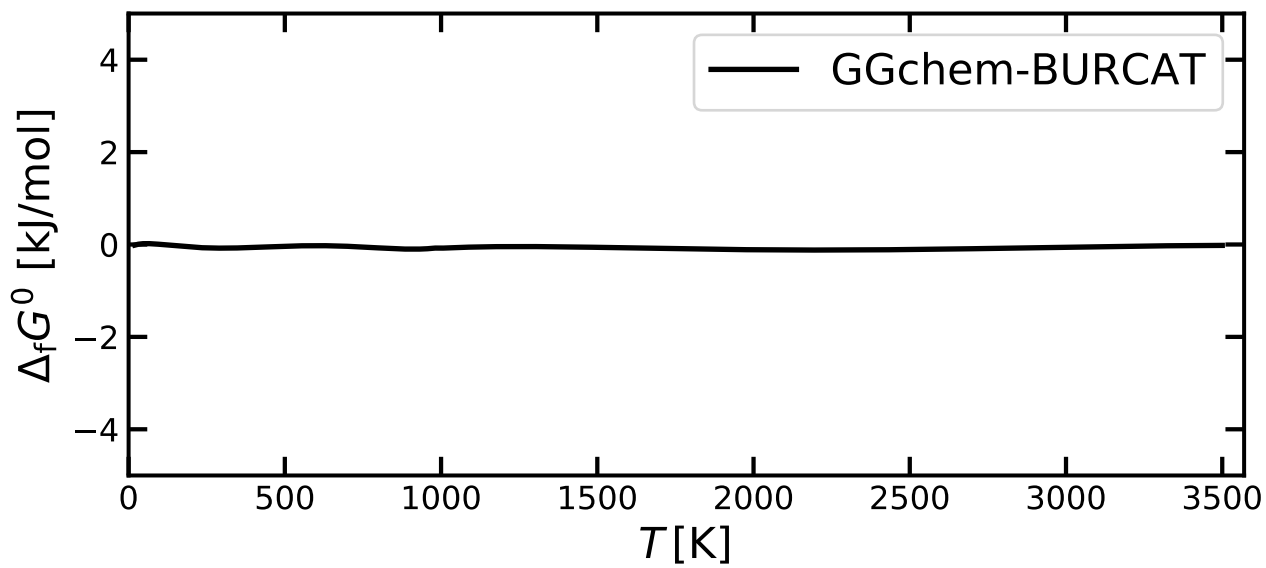
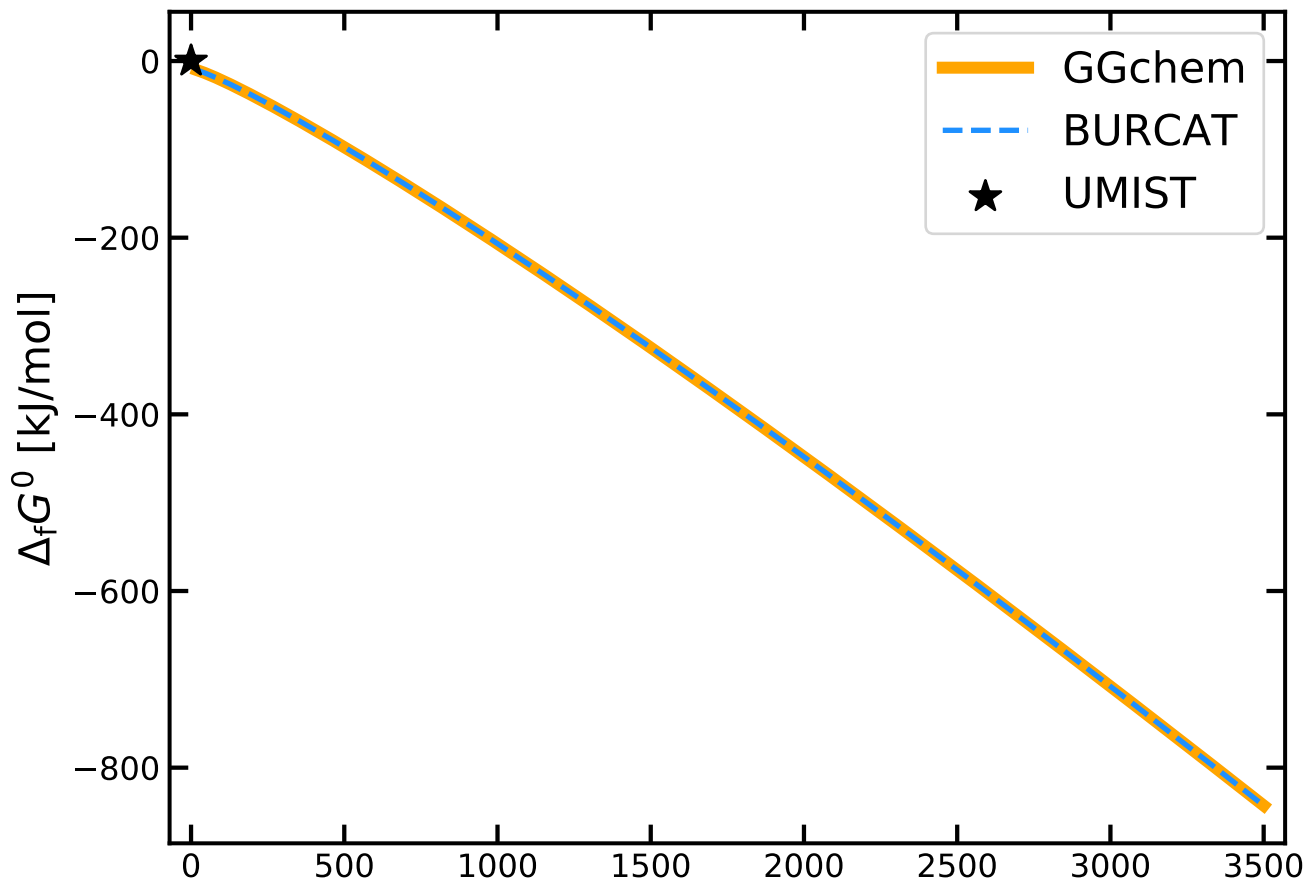


N+

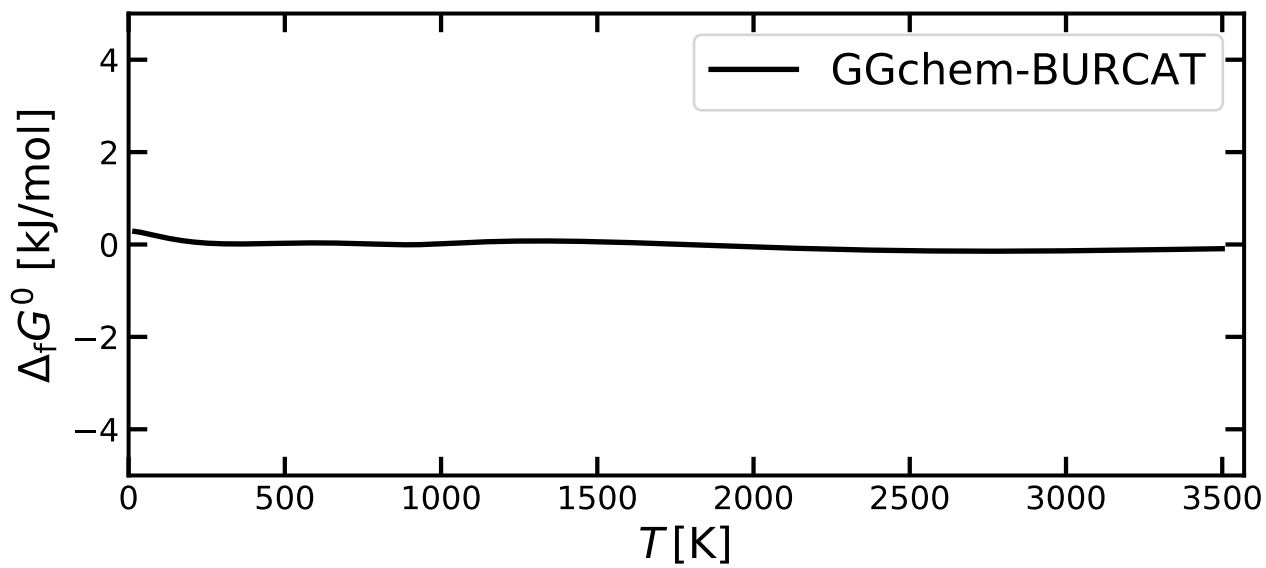
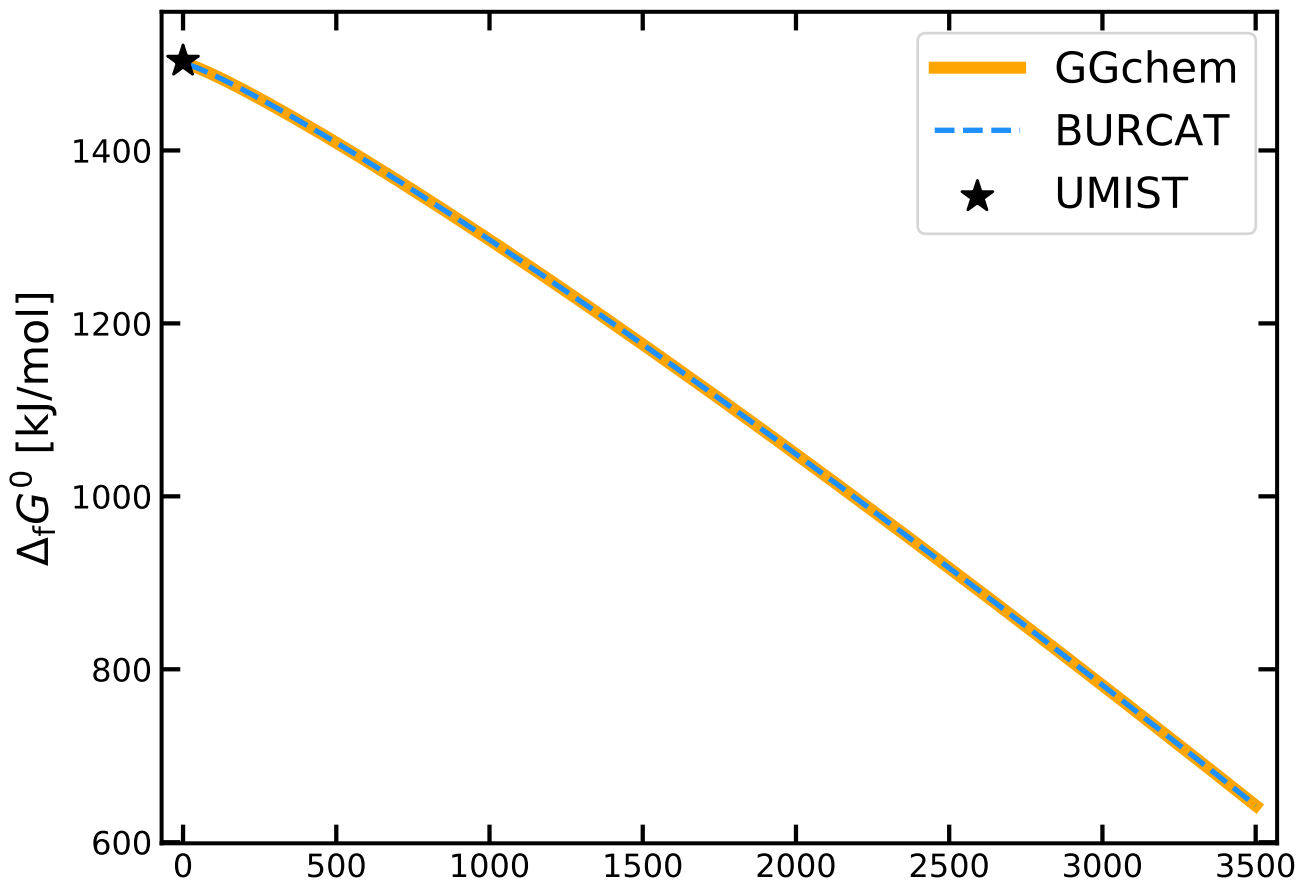




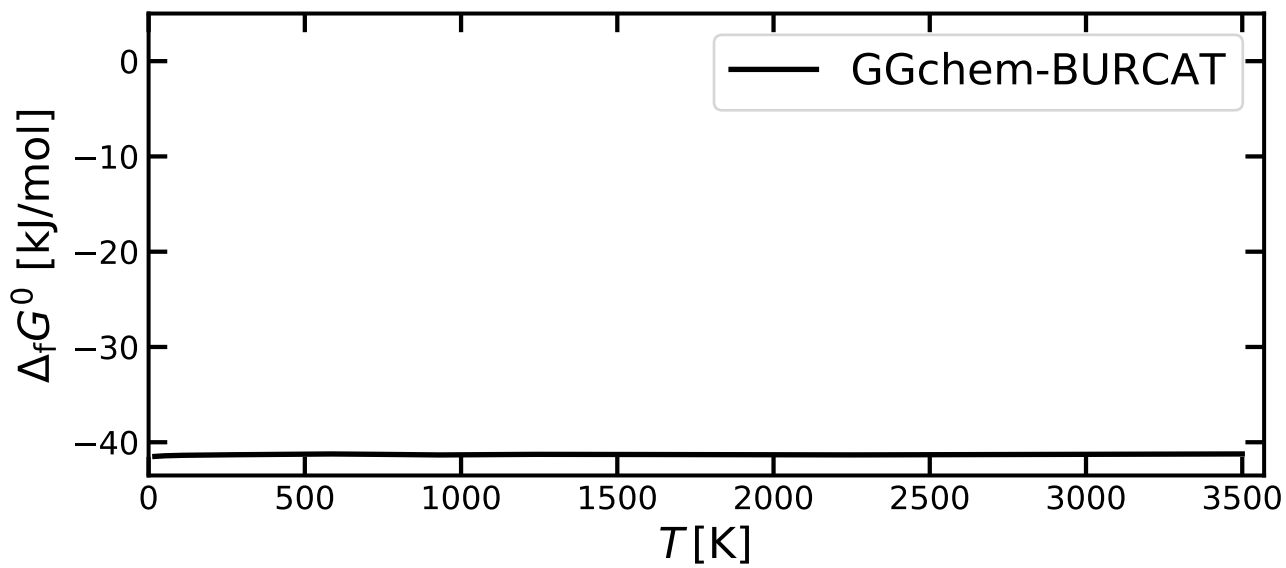
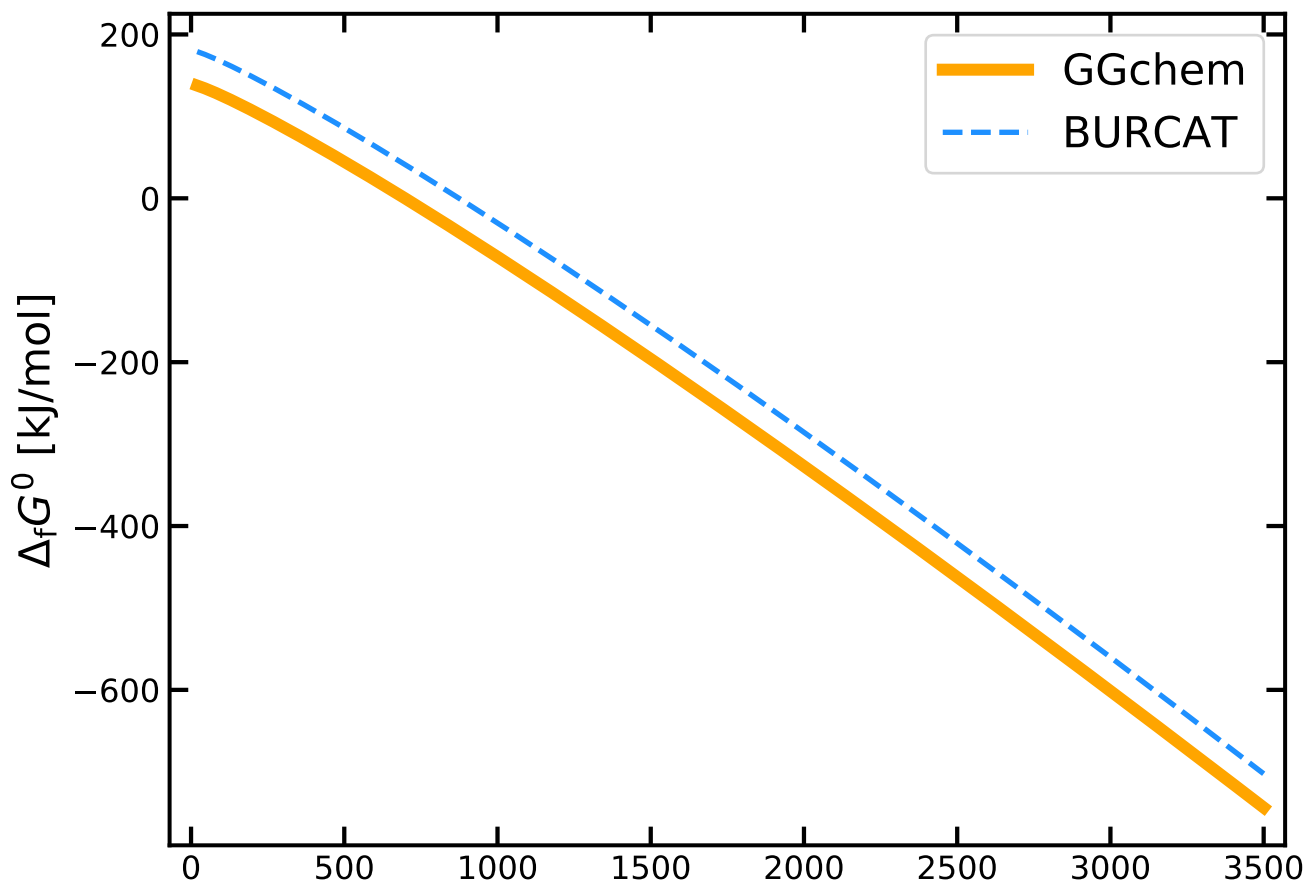
N₂



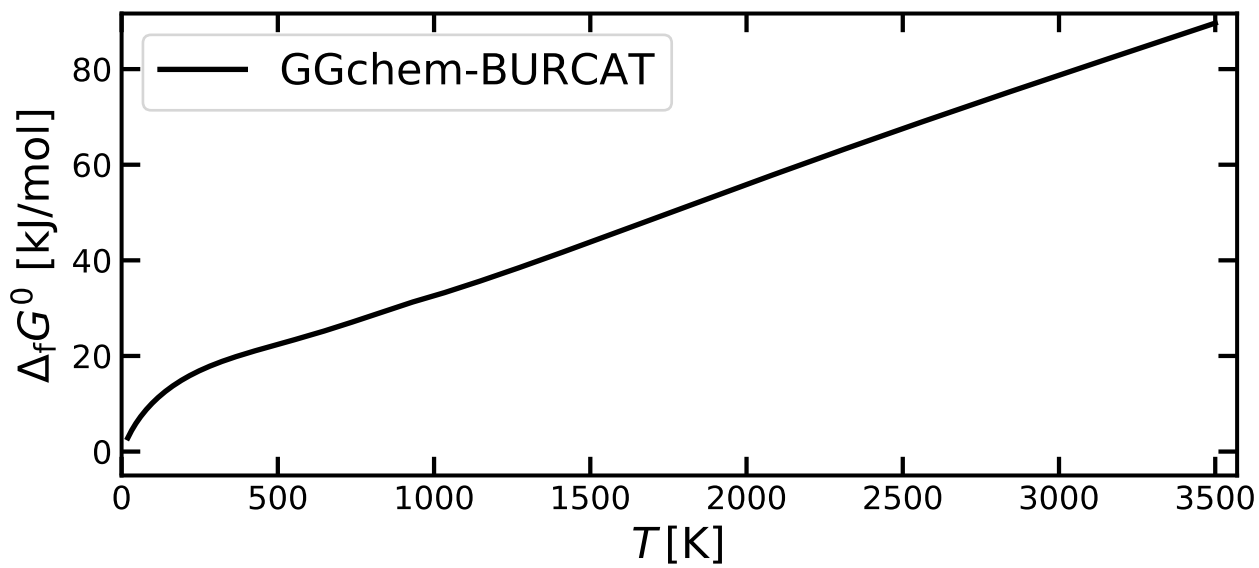
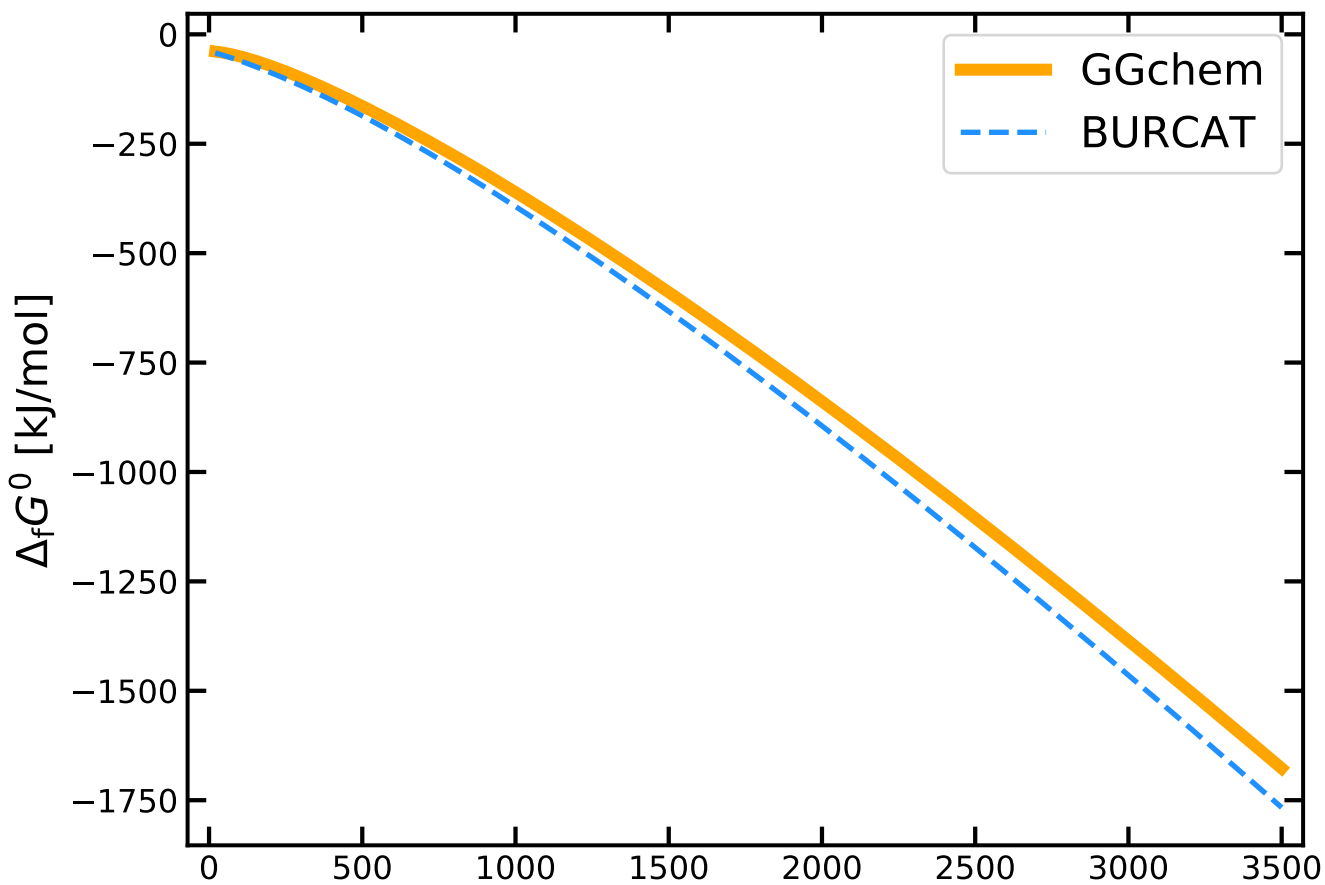
N2+



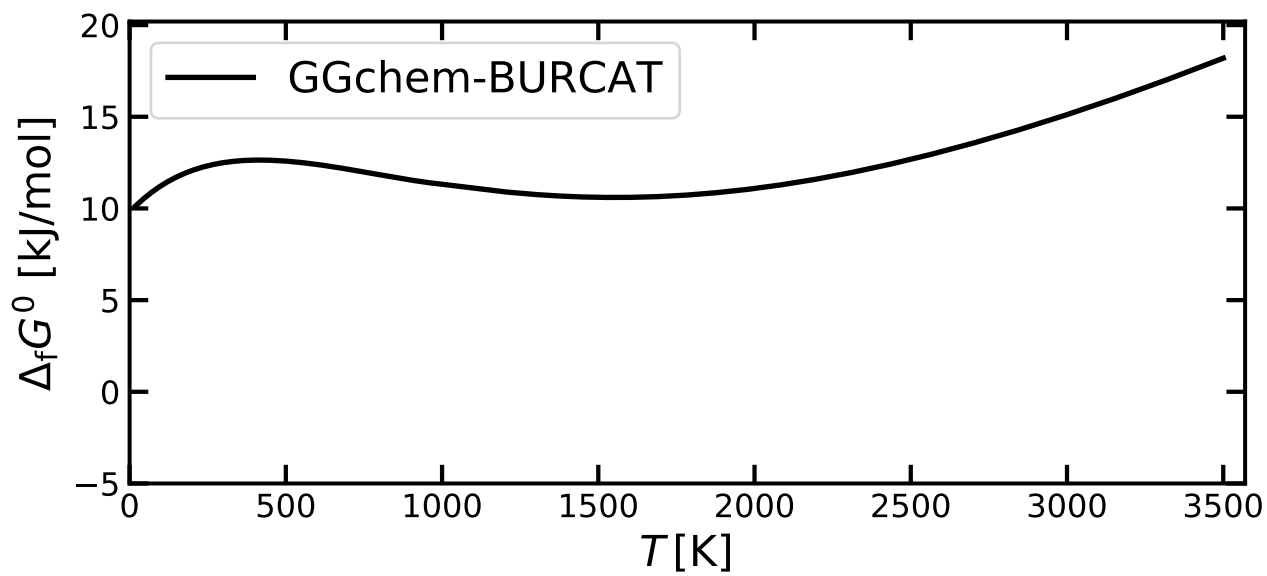
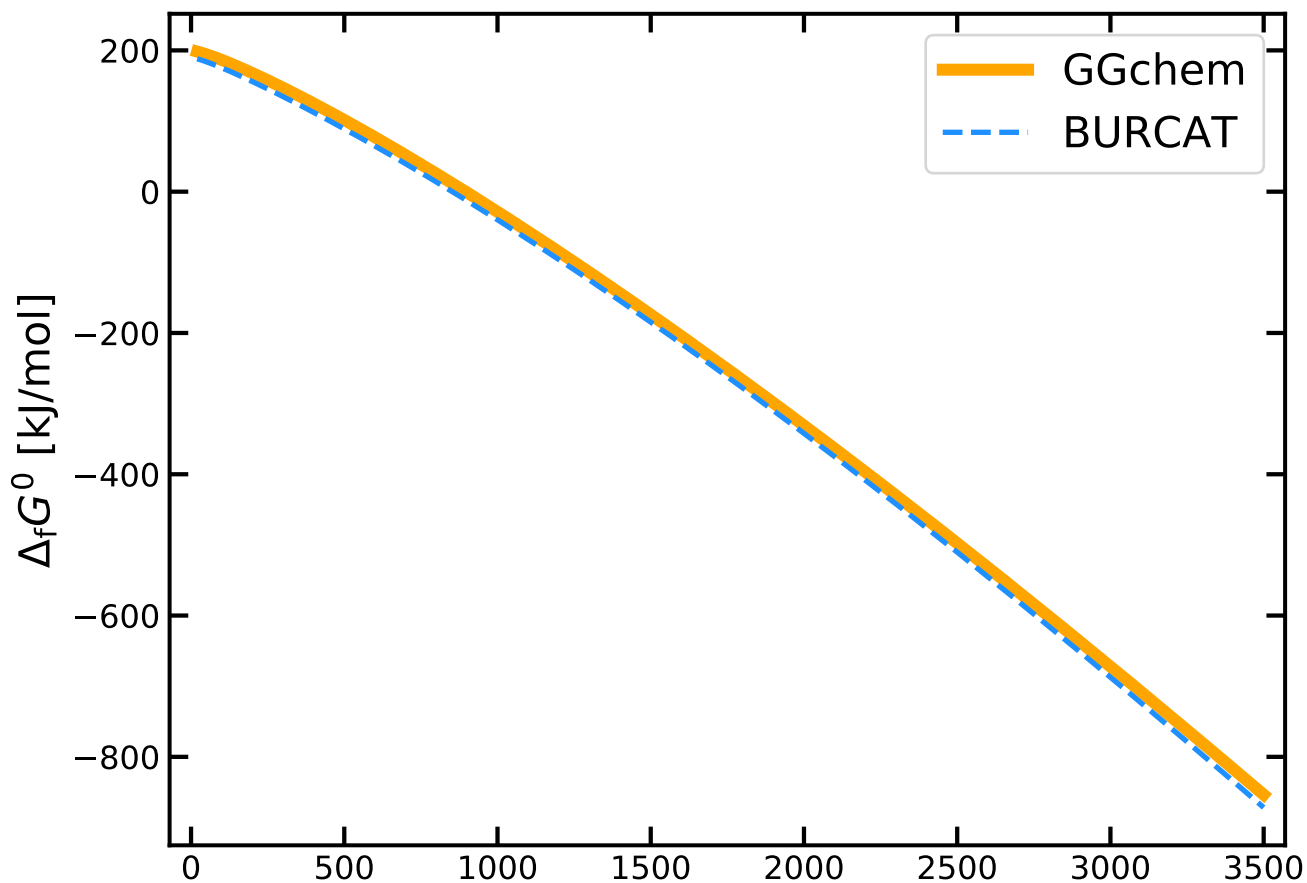
N2-



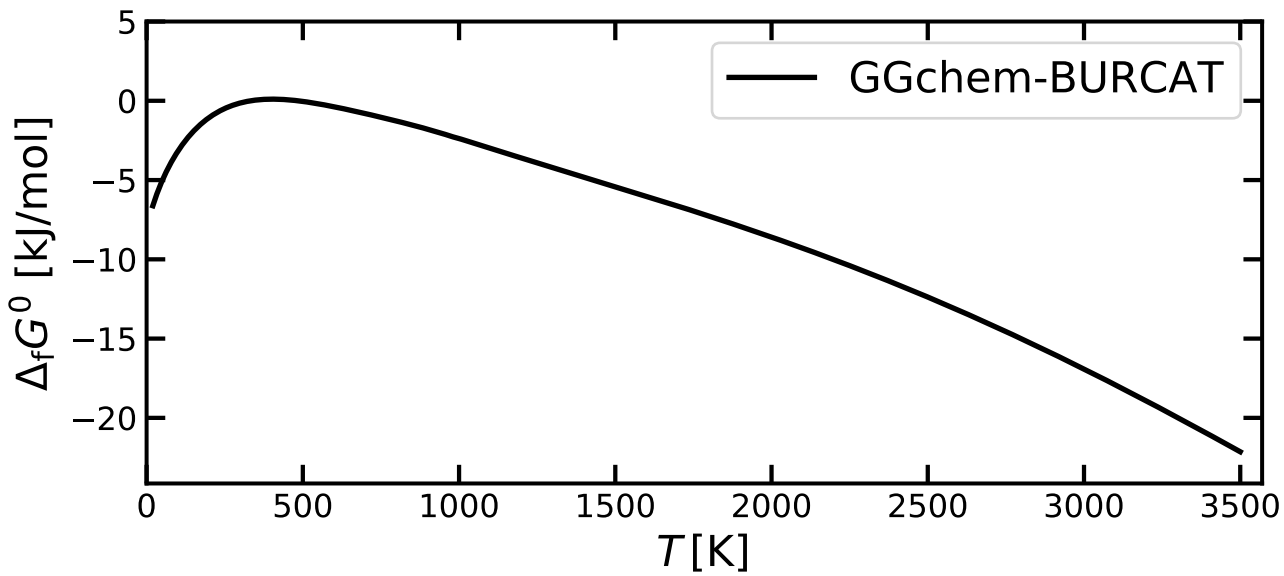
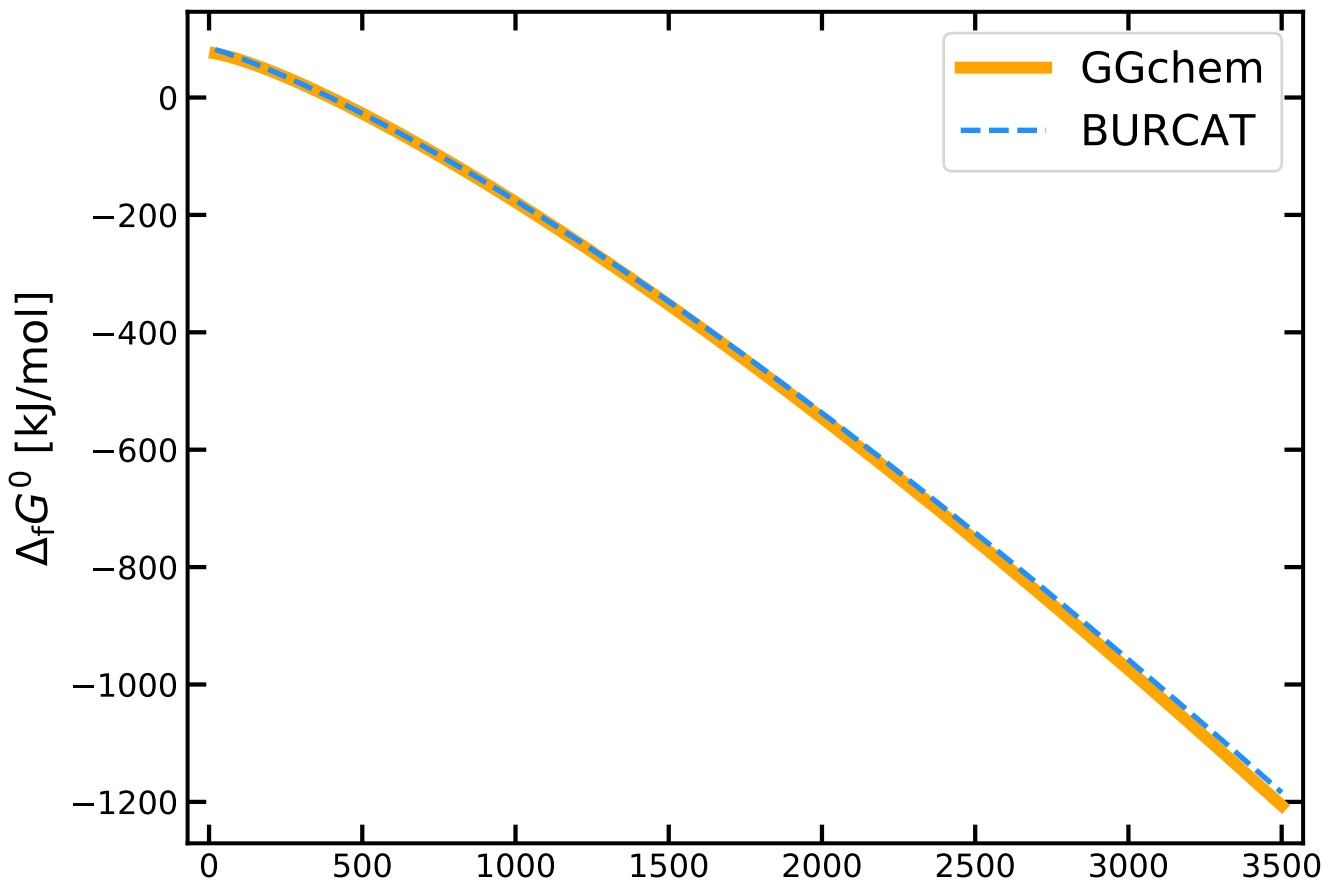
N₂F₄



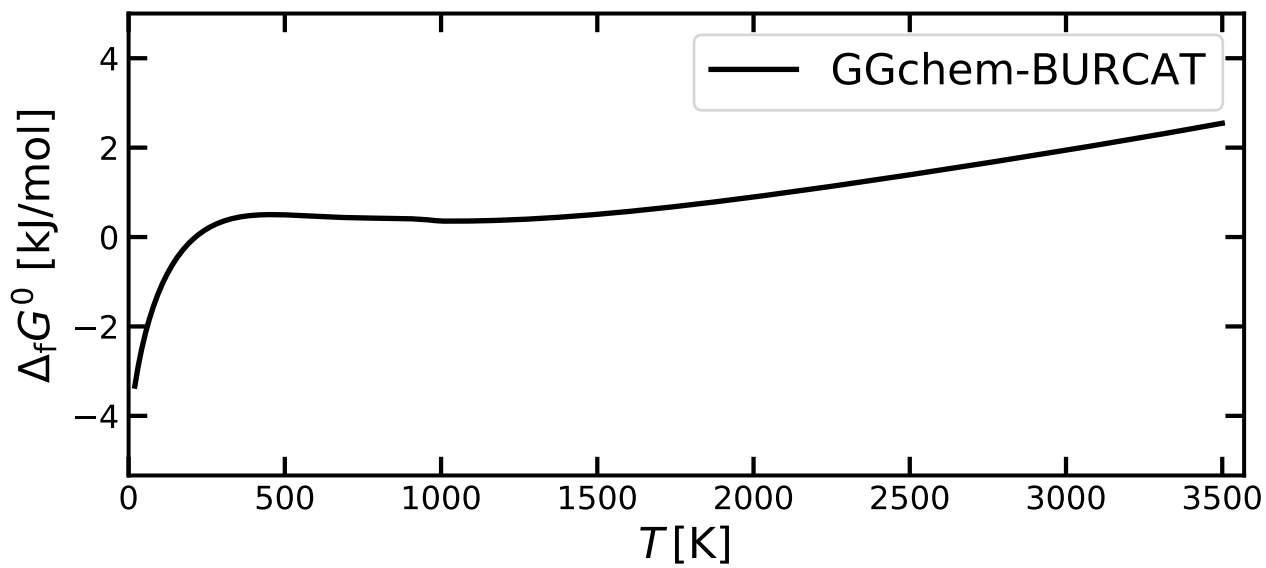
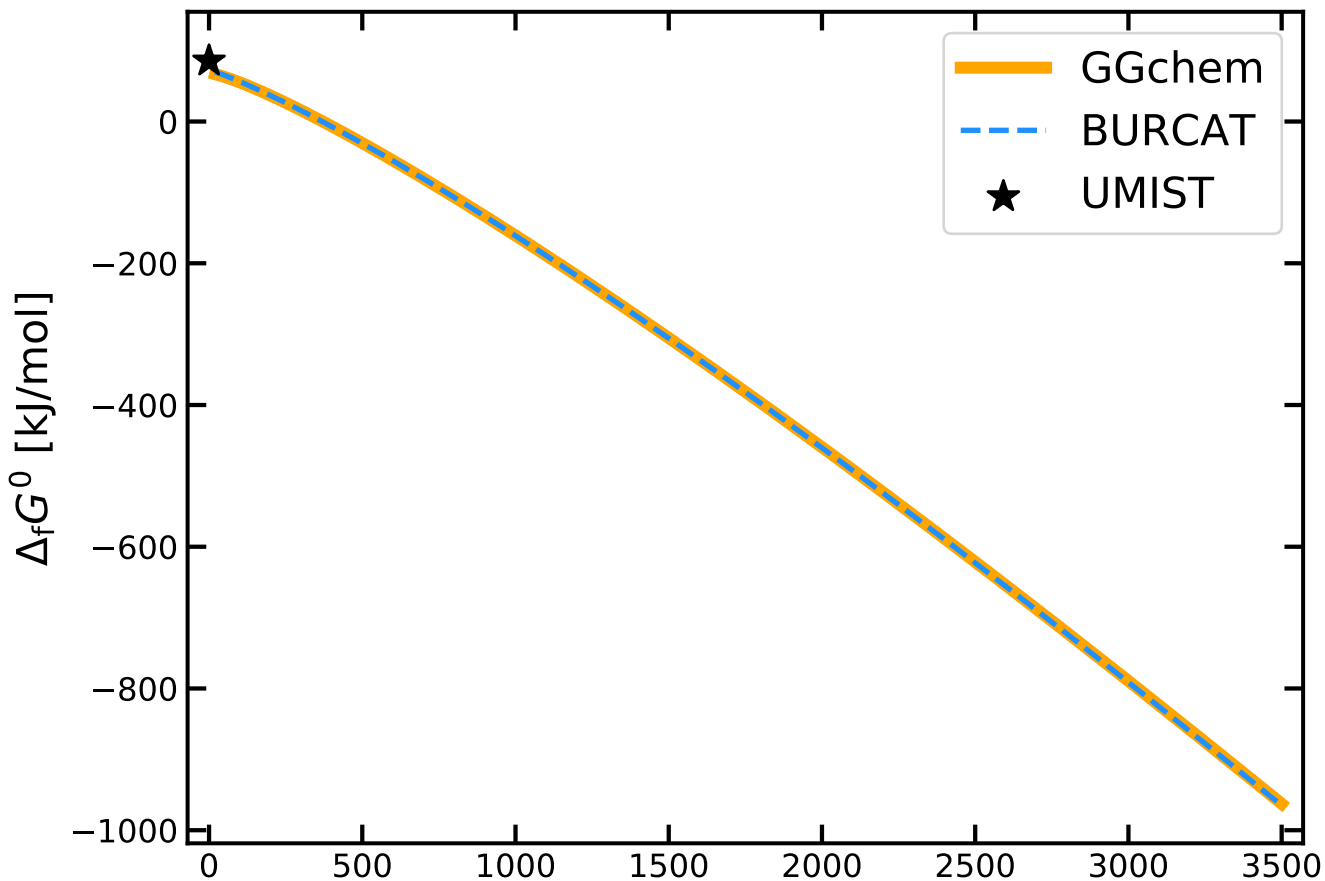
N₂H₂



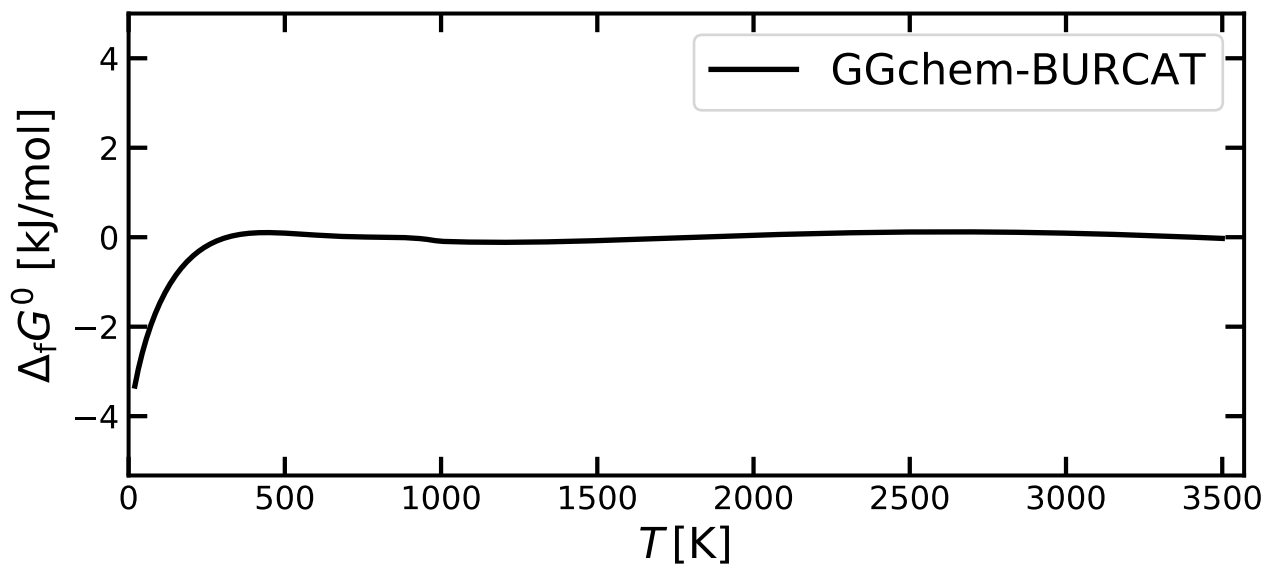
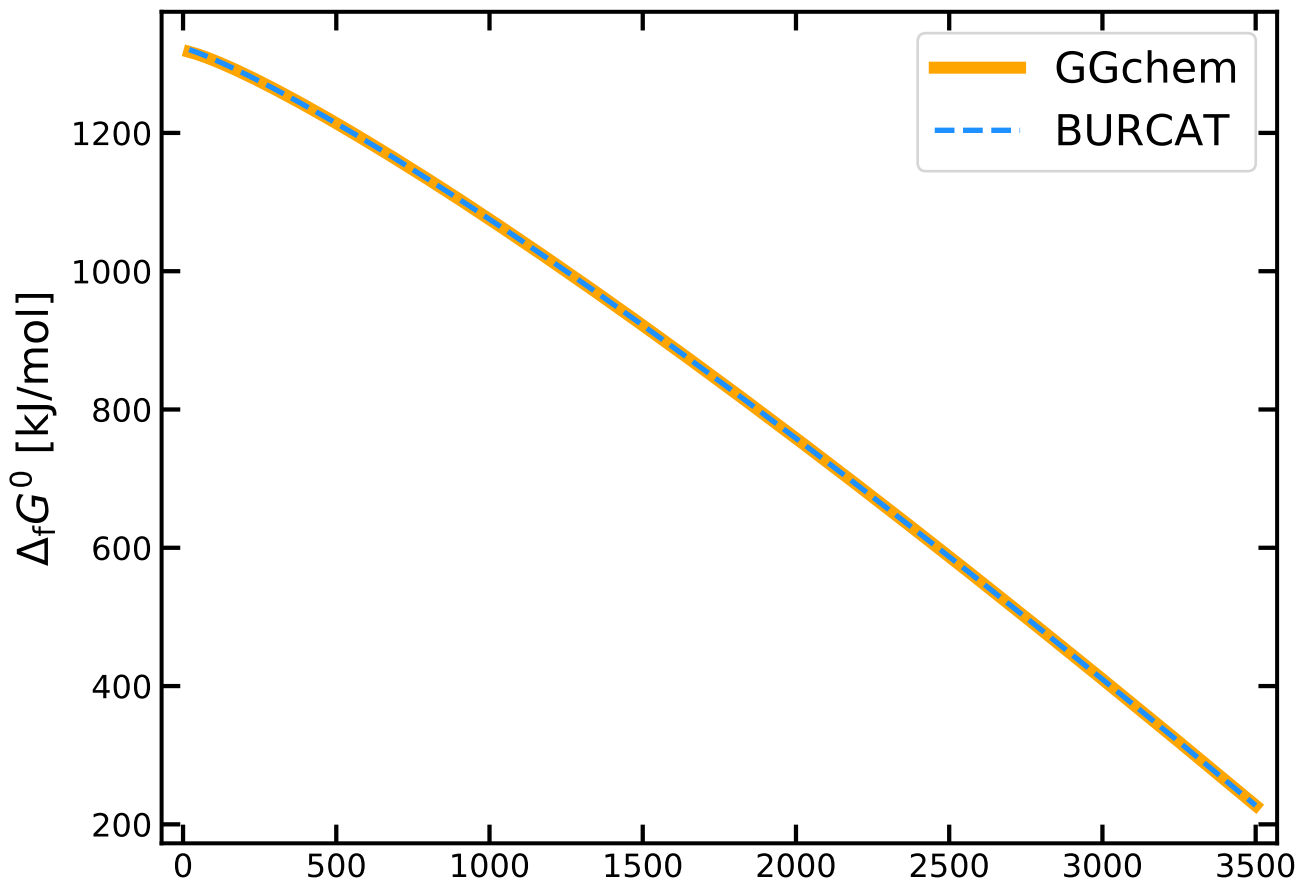
N₂H₄



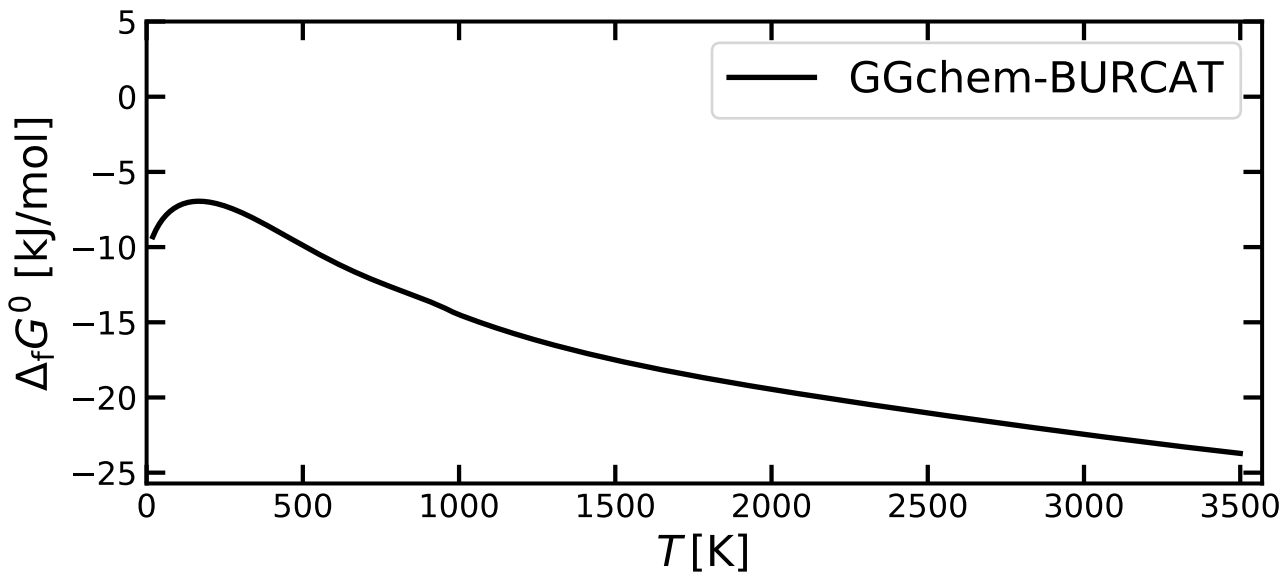
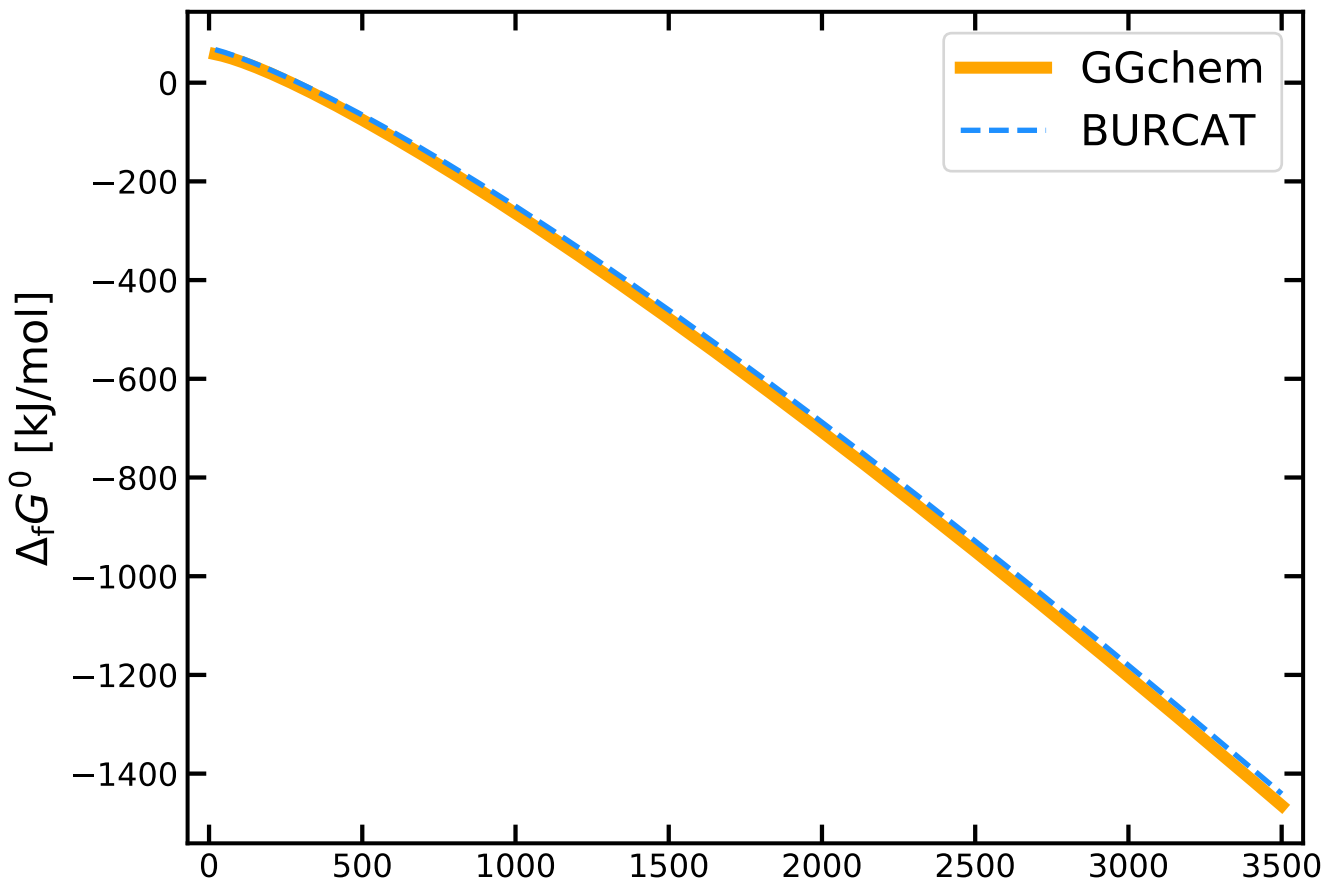
N₂O



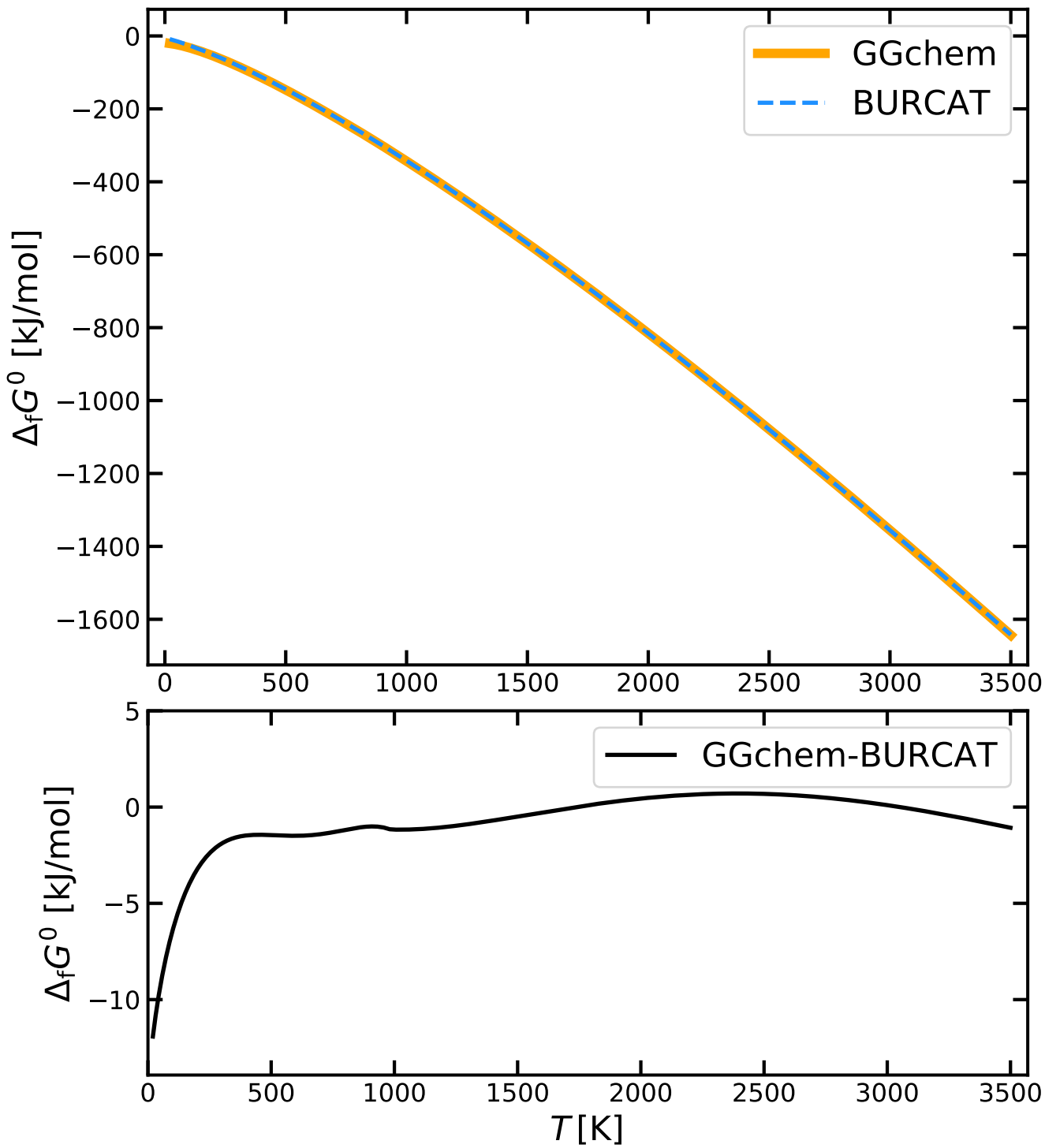
N2O+



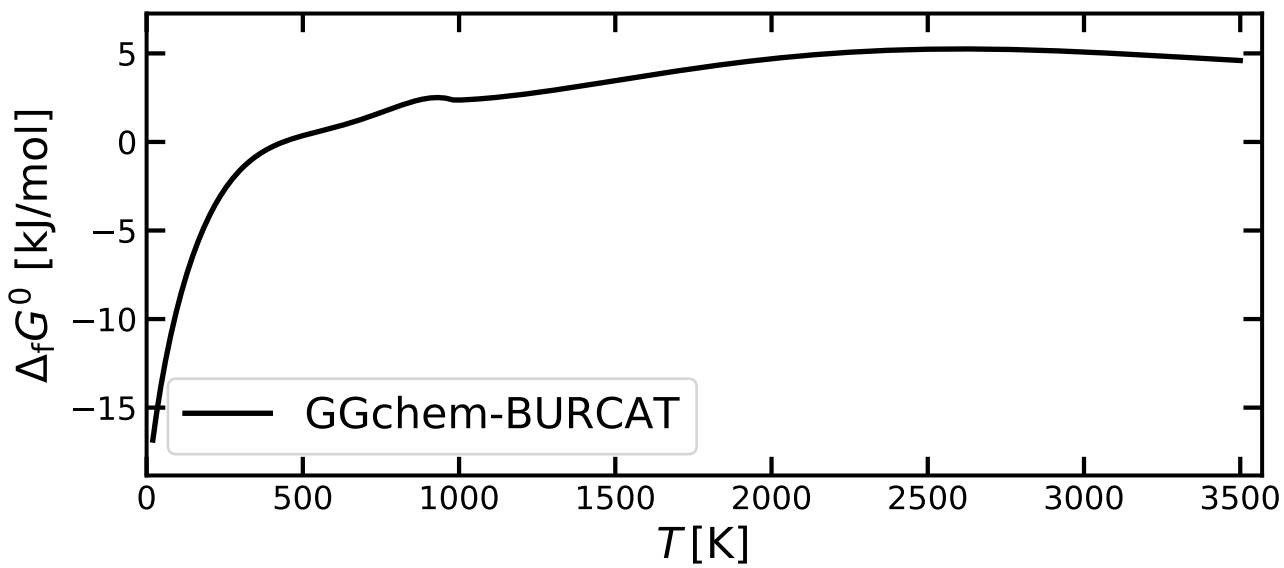
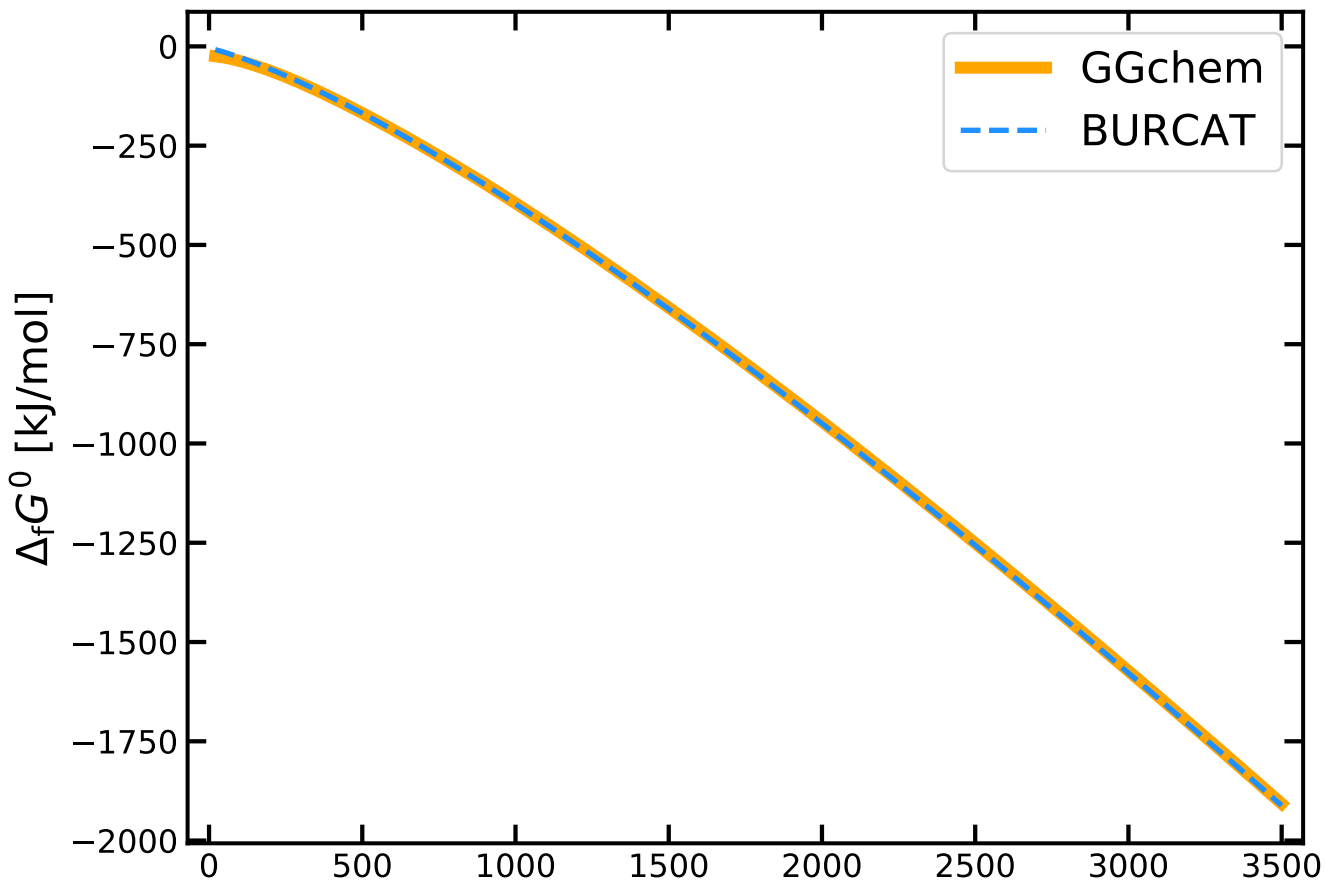
N₂O₃



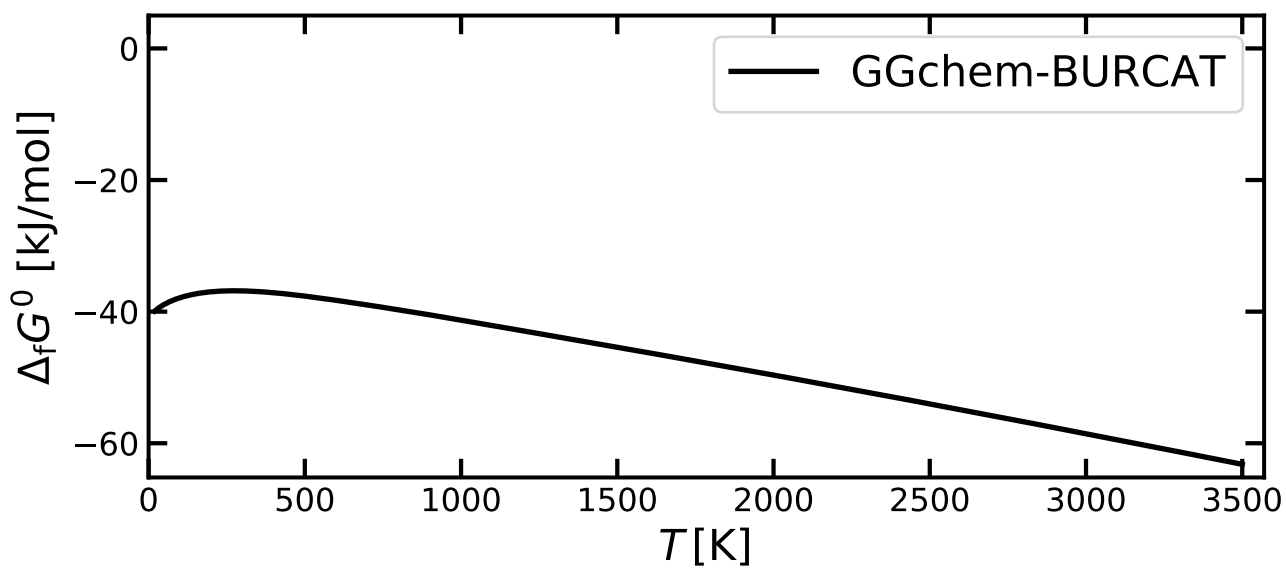
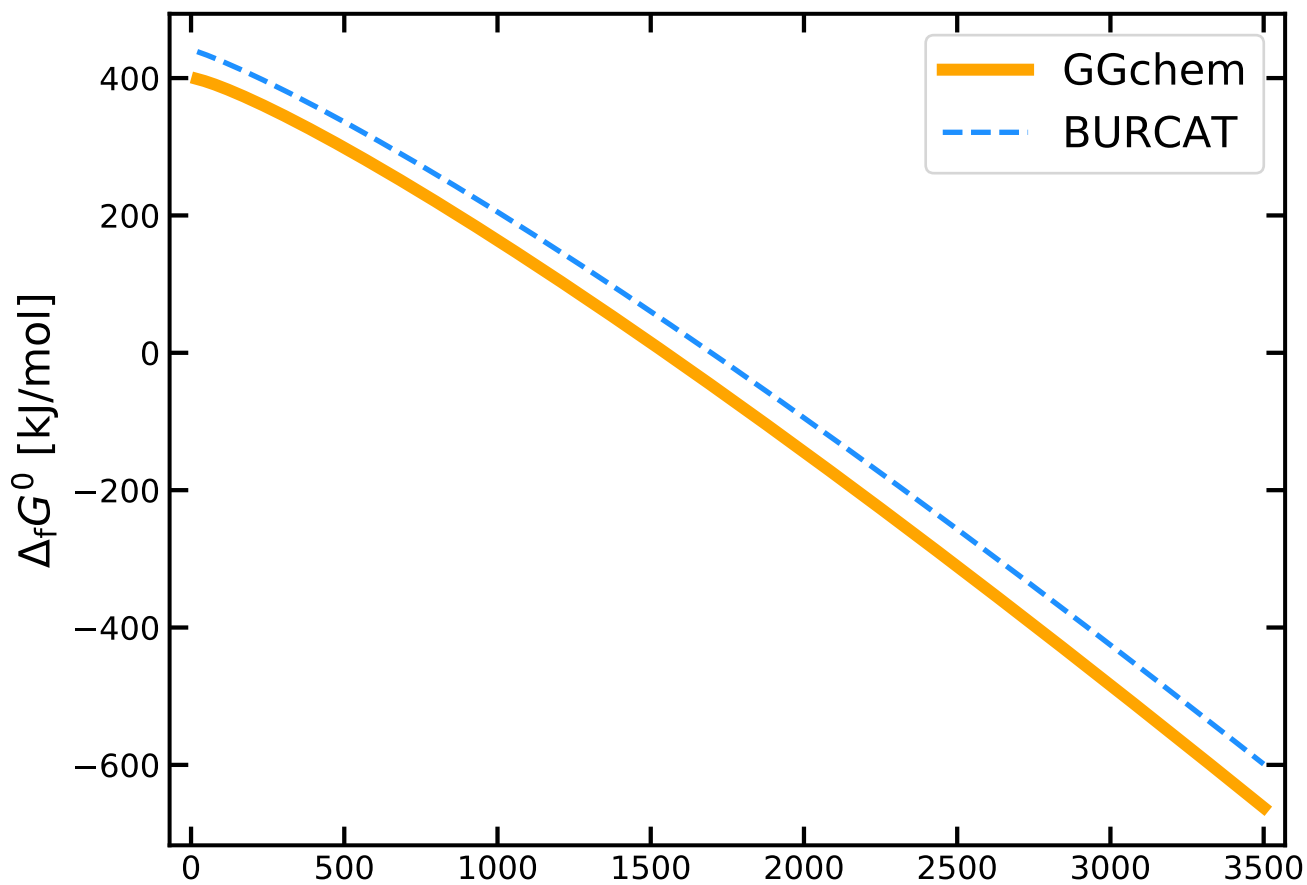
N₂O₄



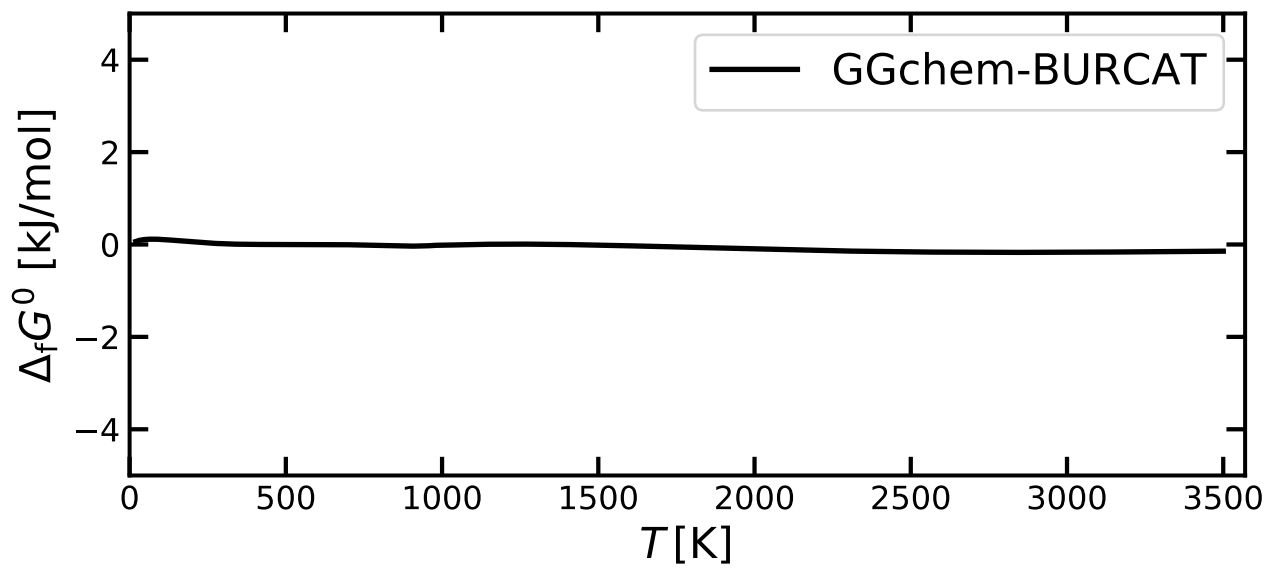
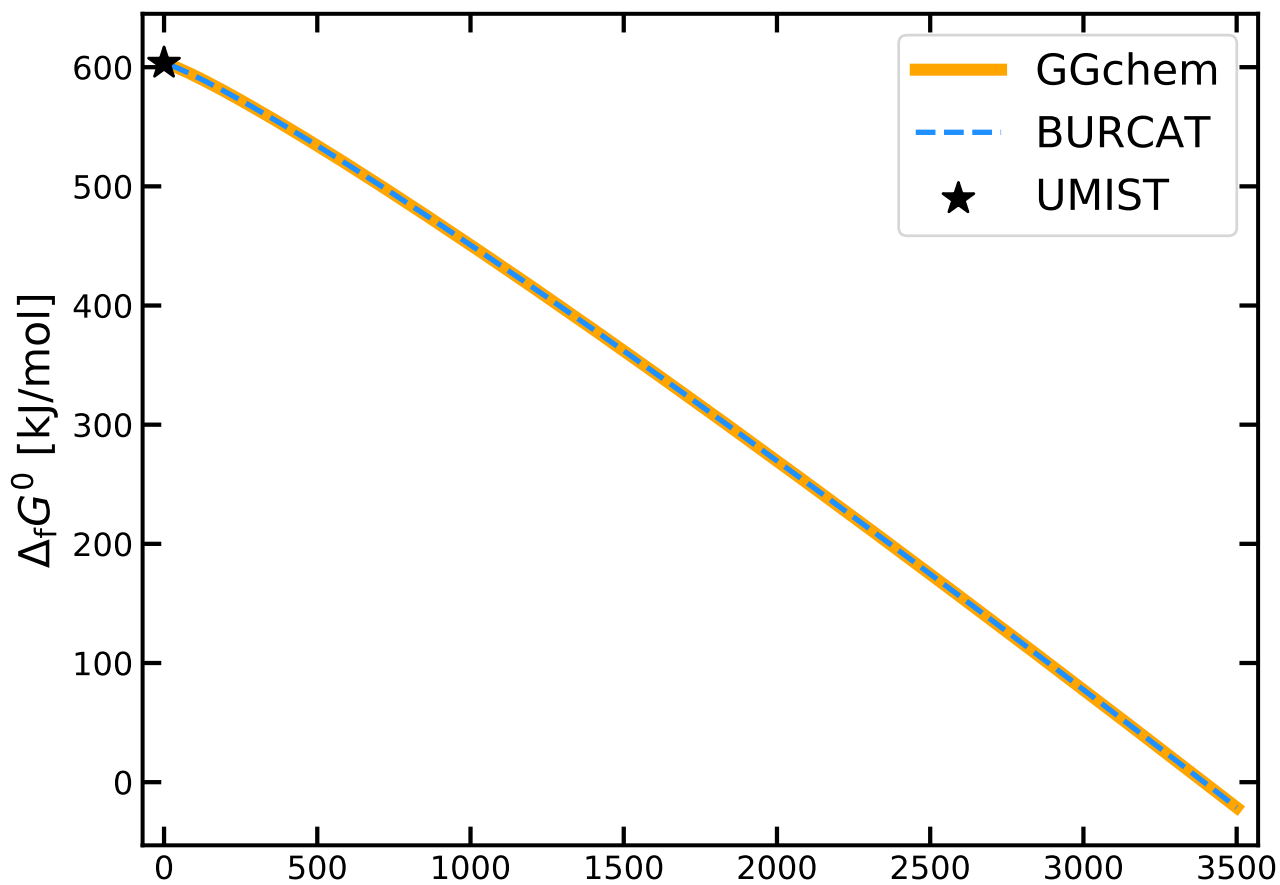
N2O5



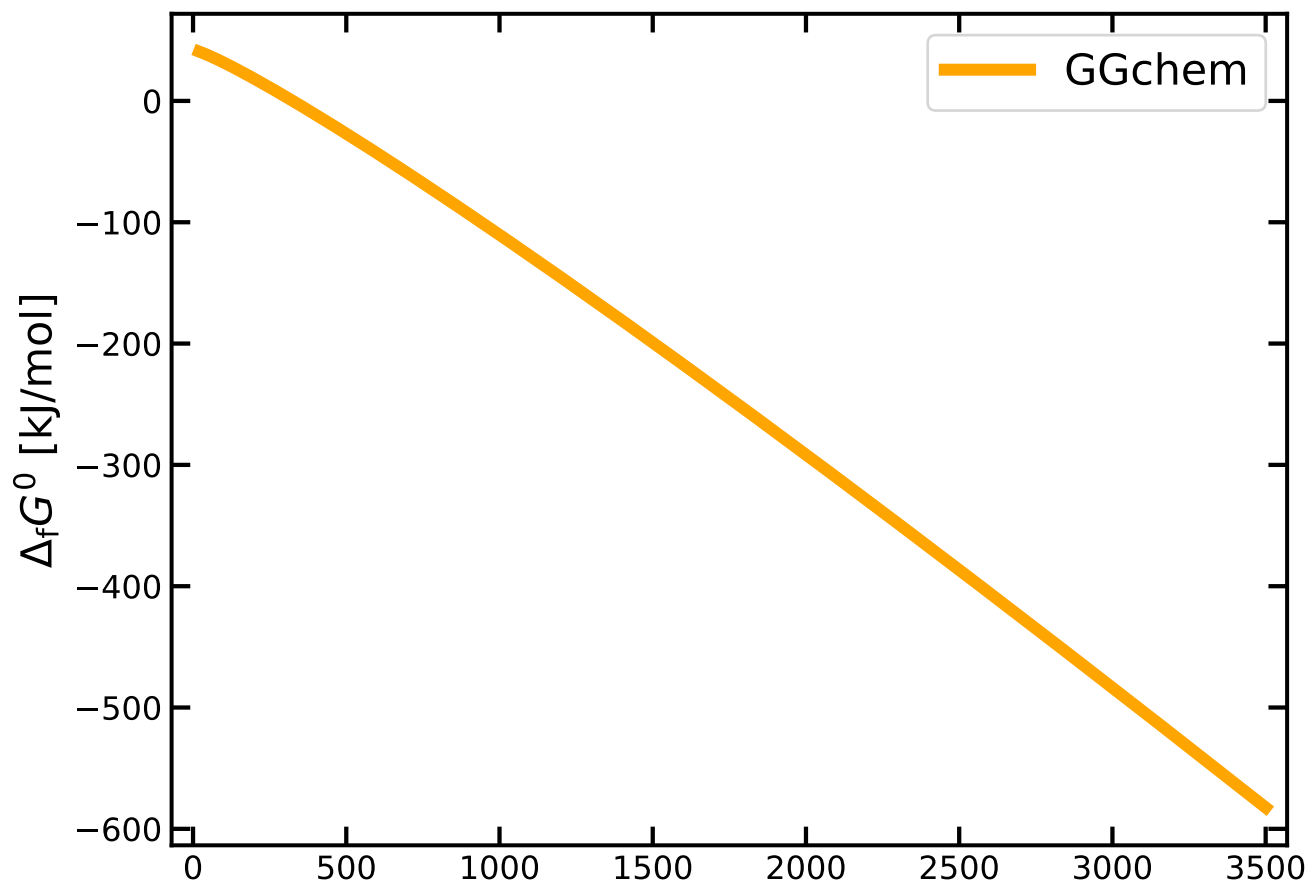
N3



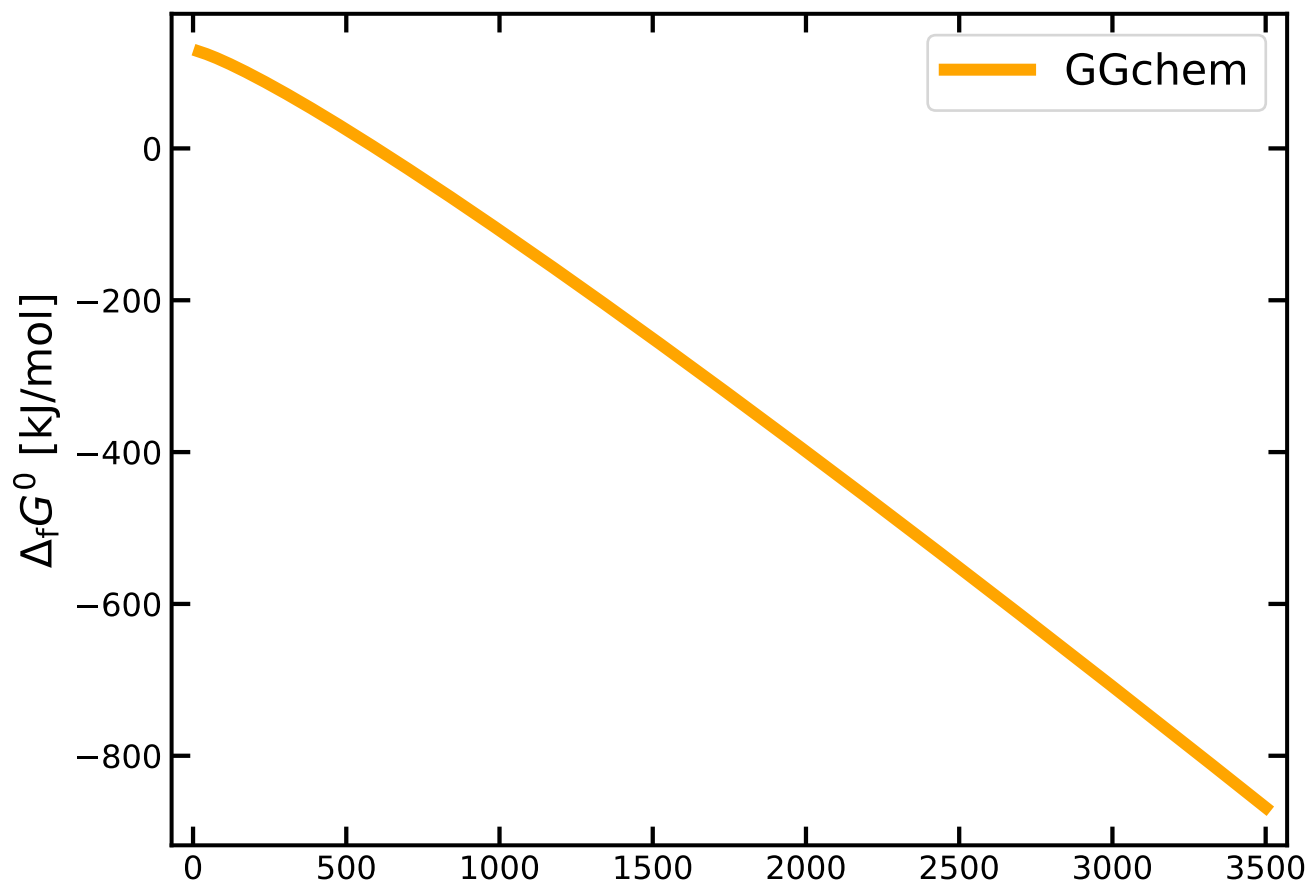
NA+



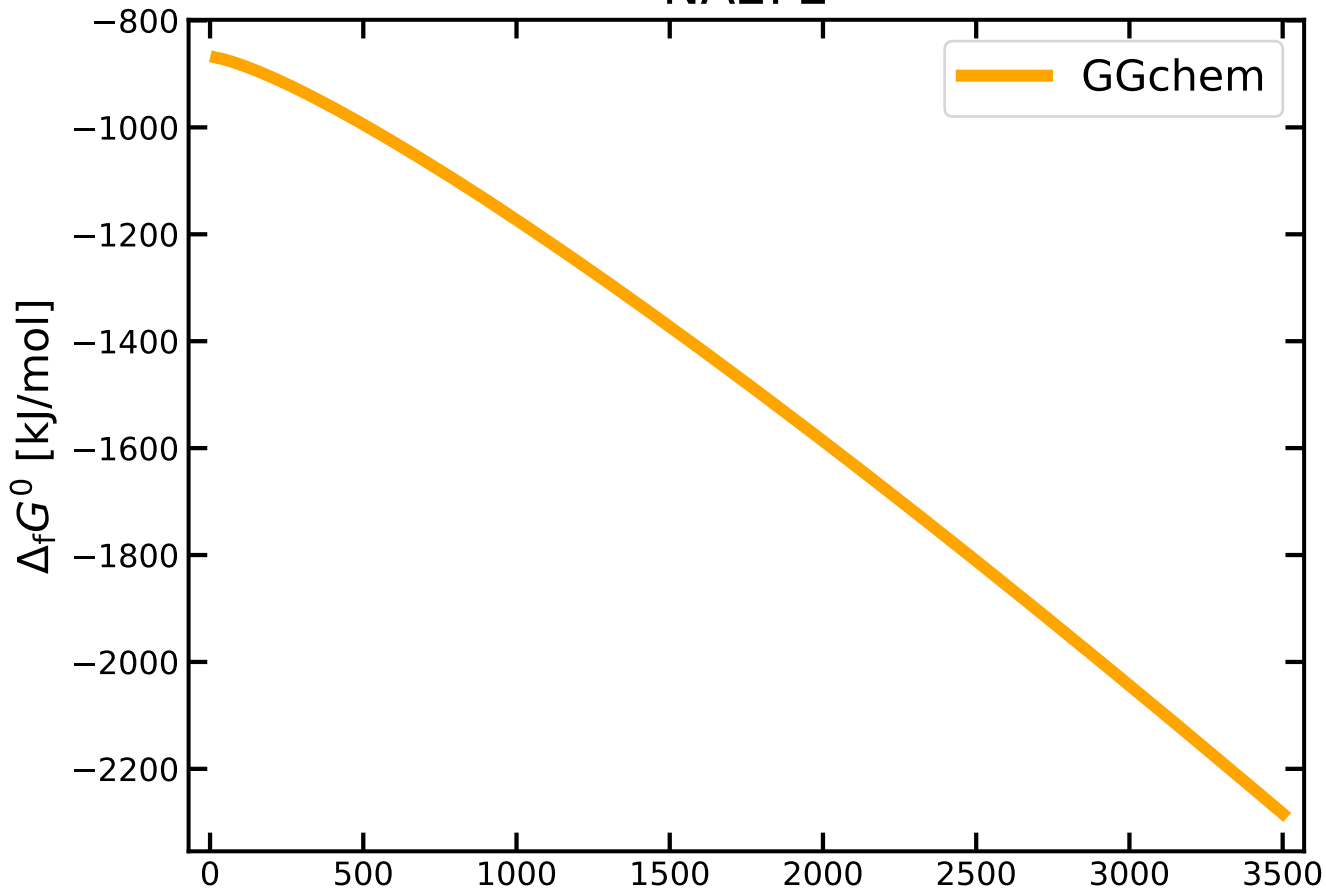
NA-



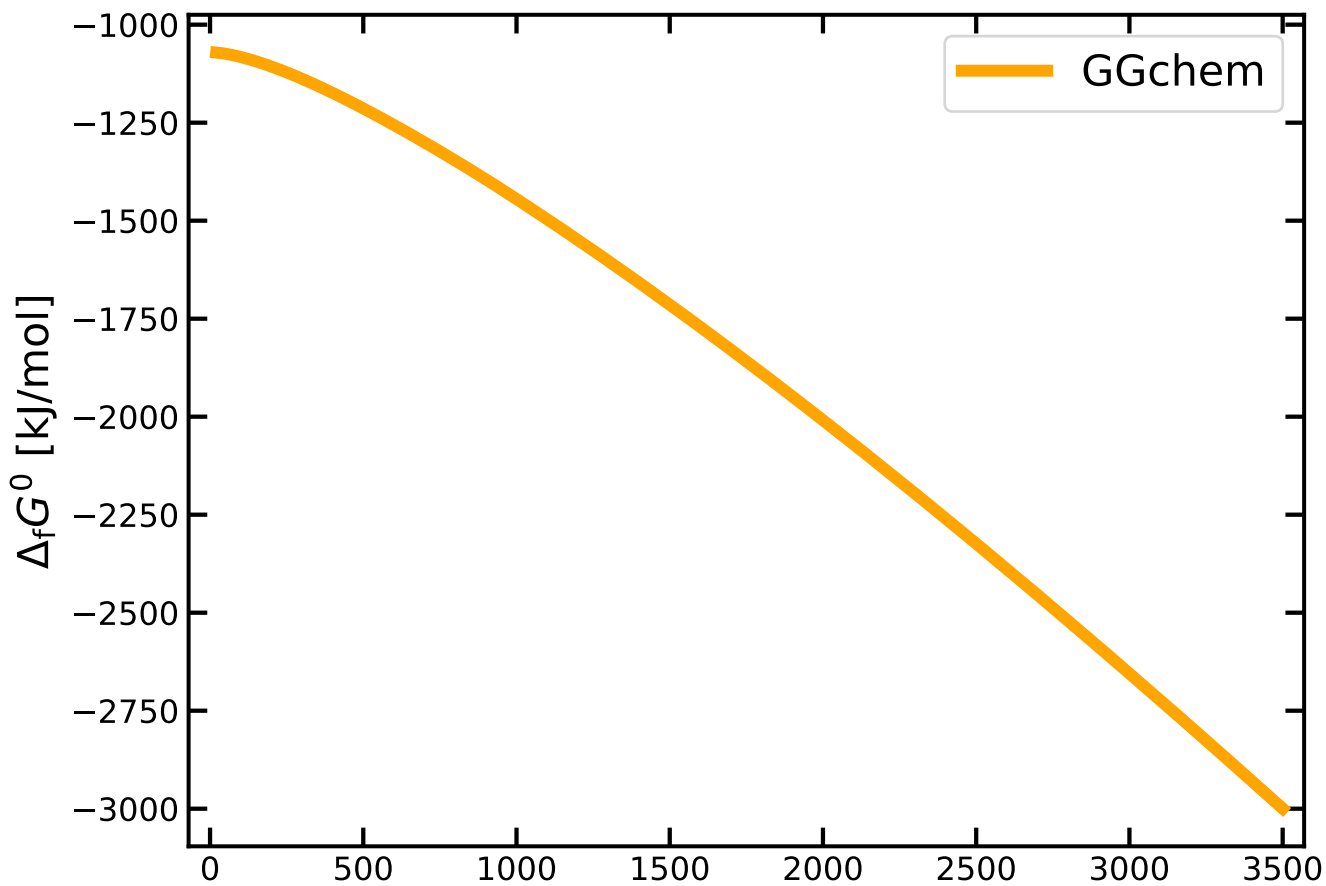
NA2



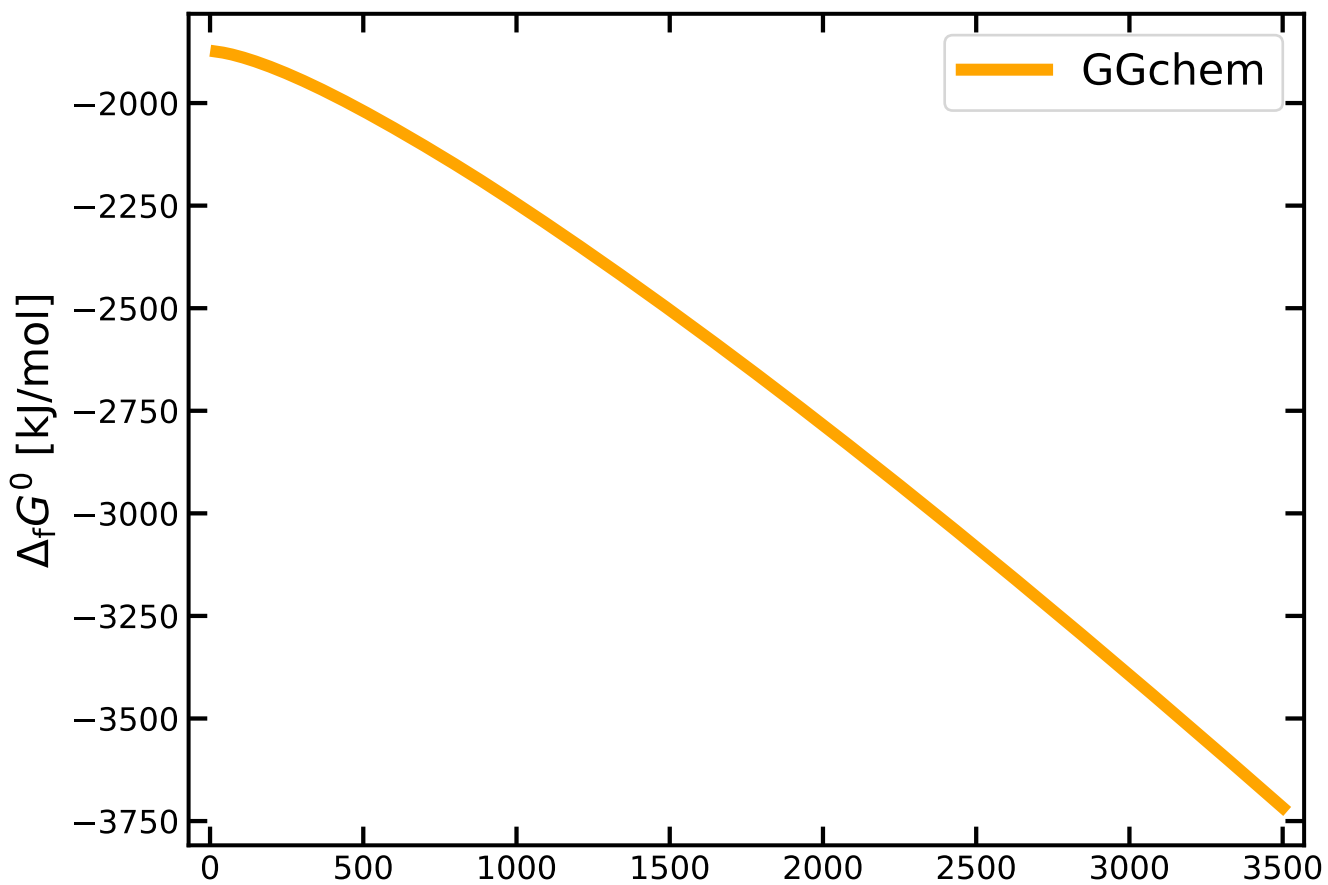
NA2F2



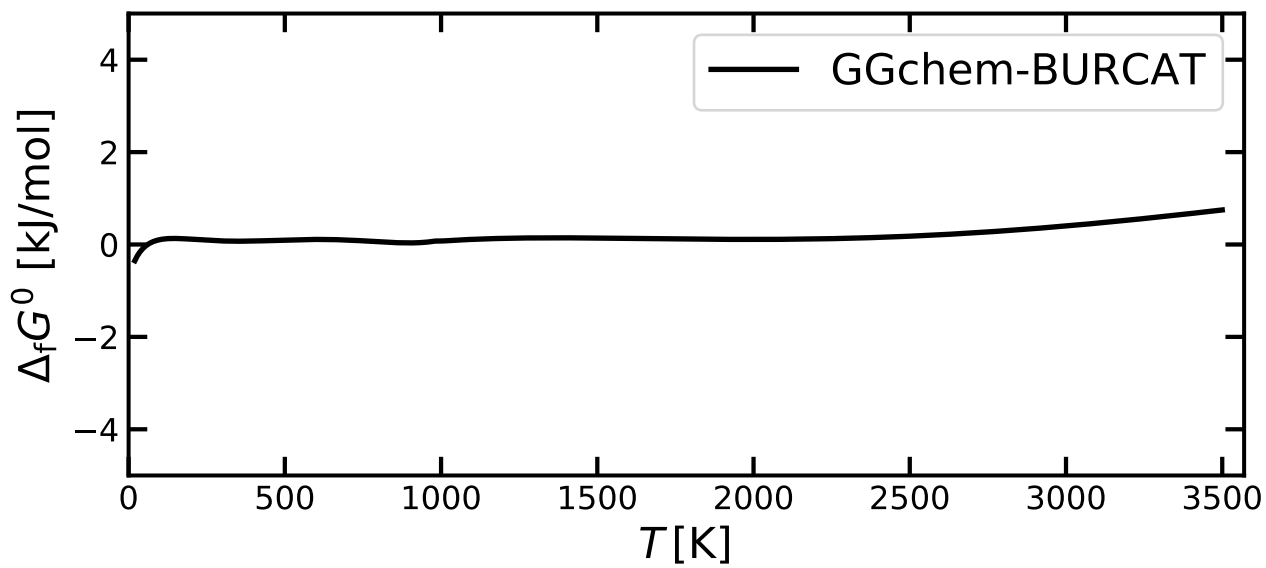
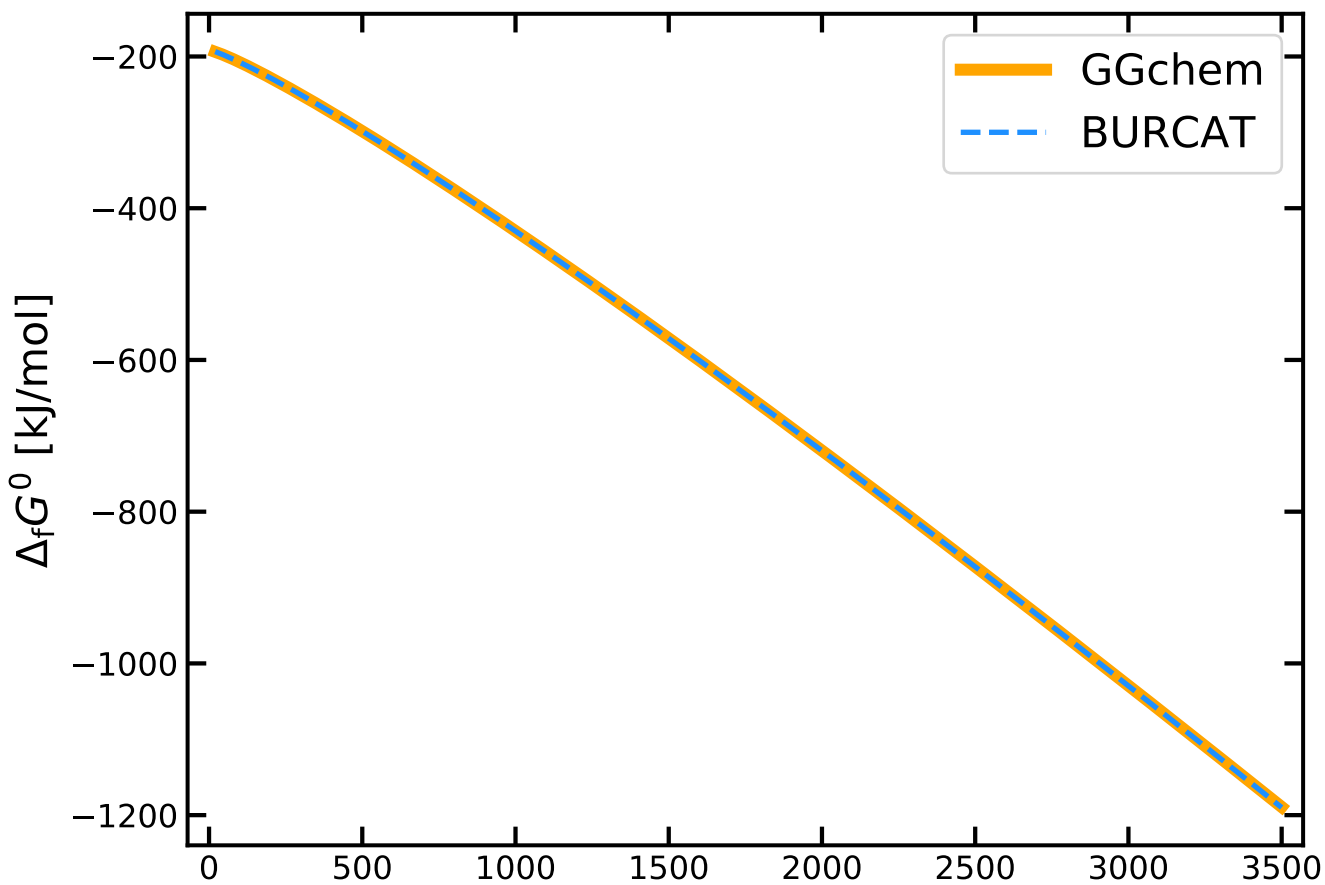
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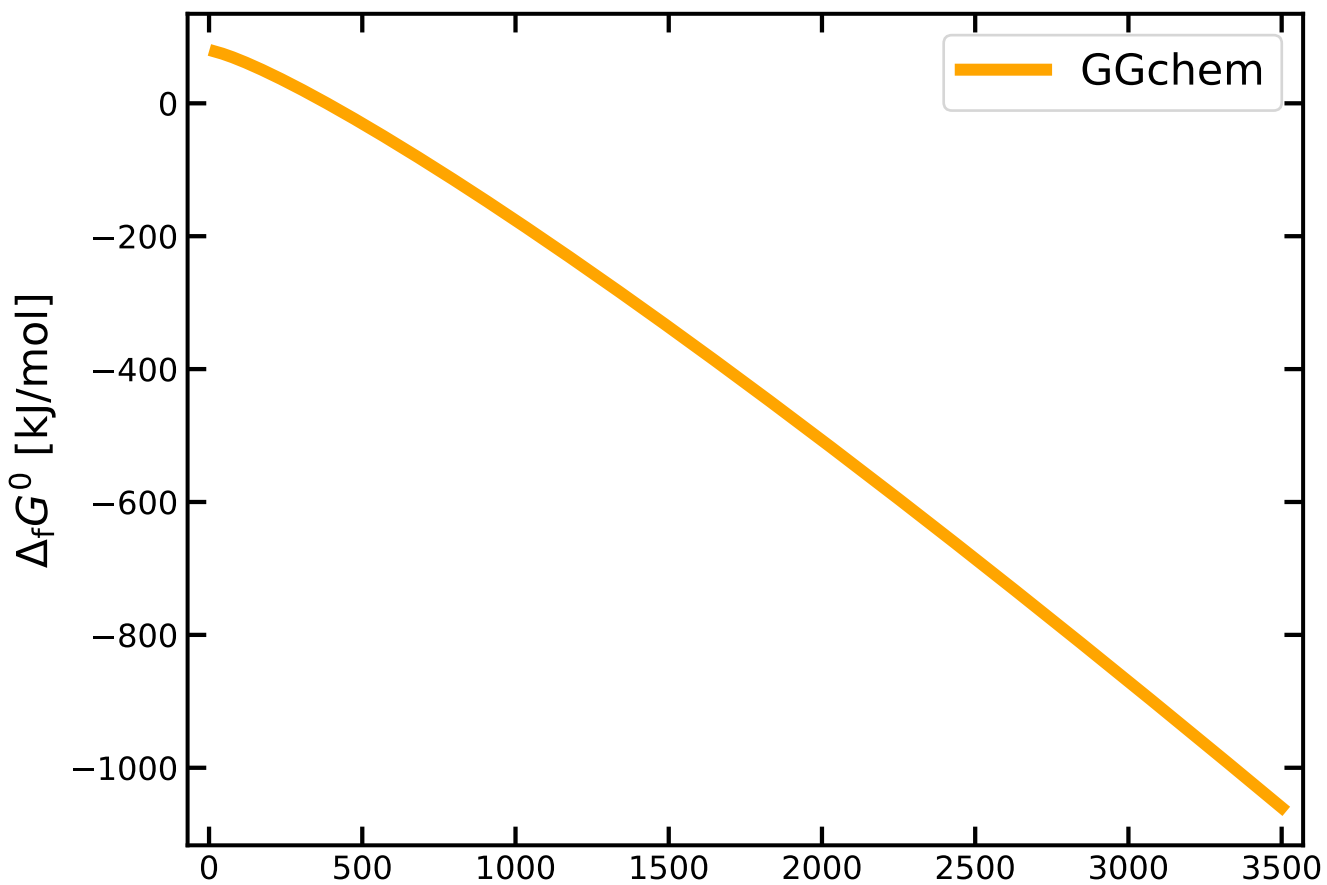
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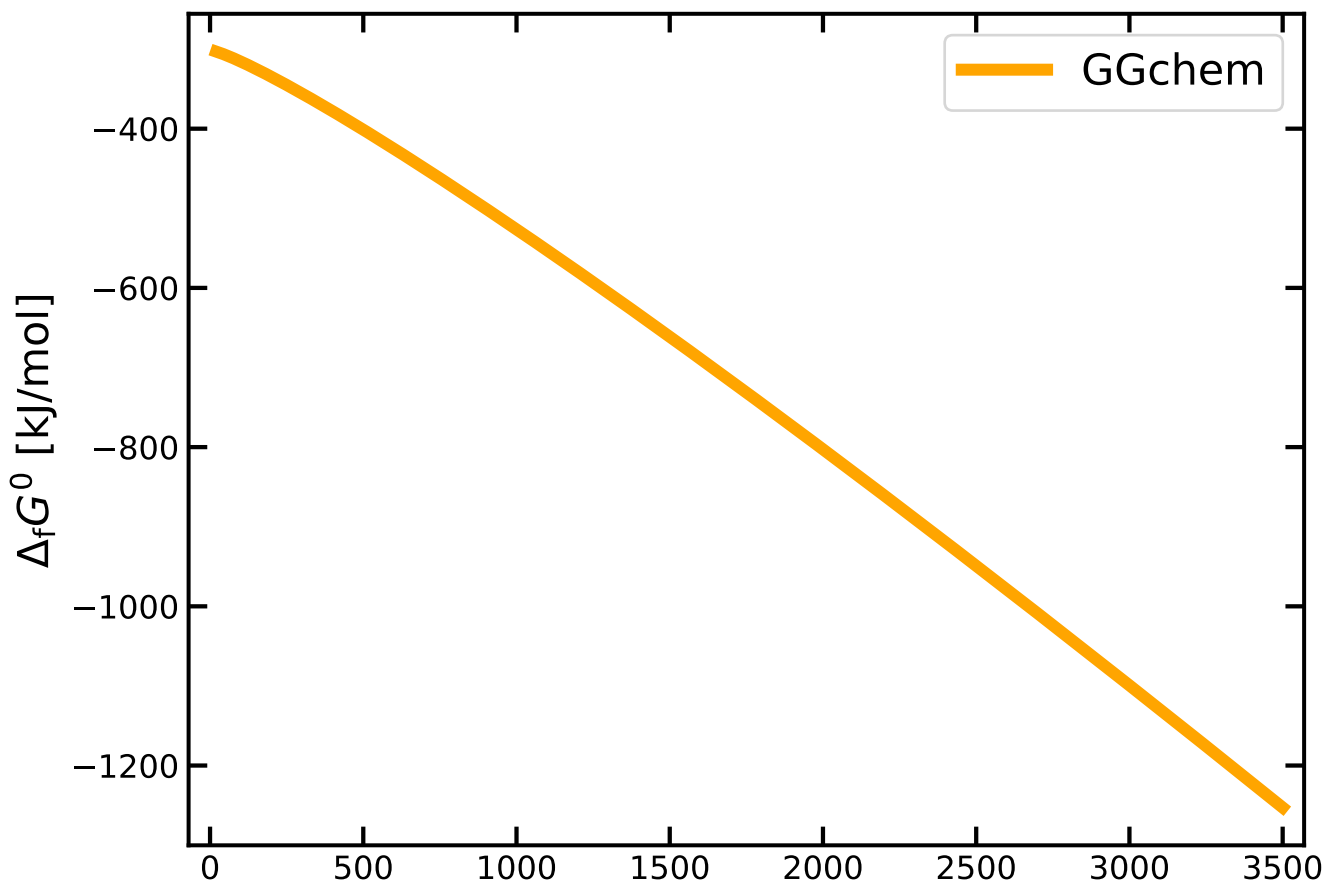
NACL



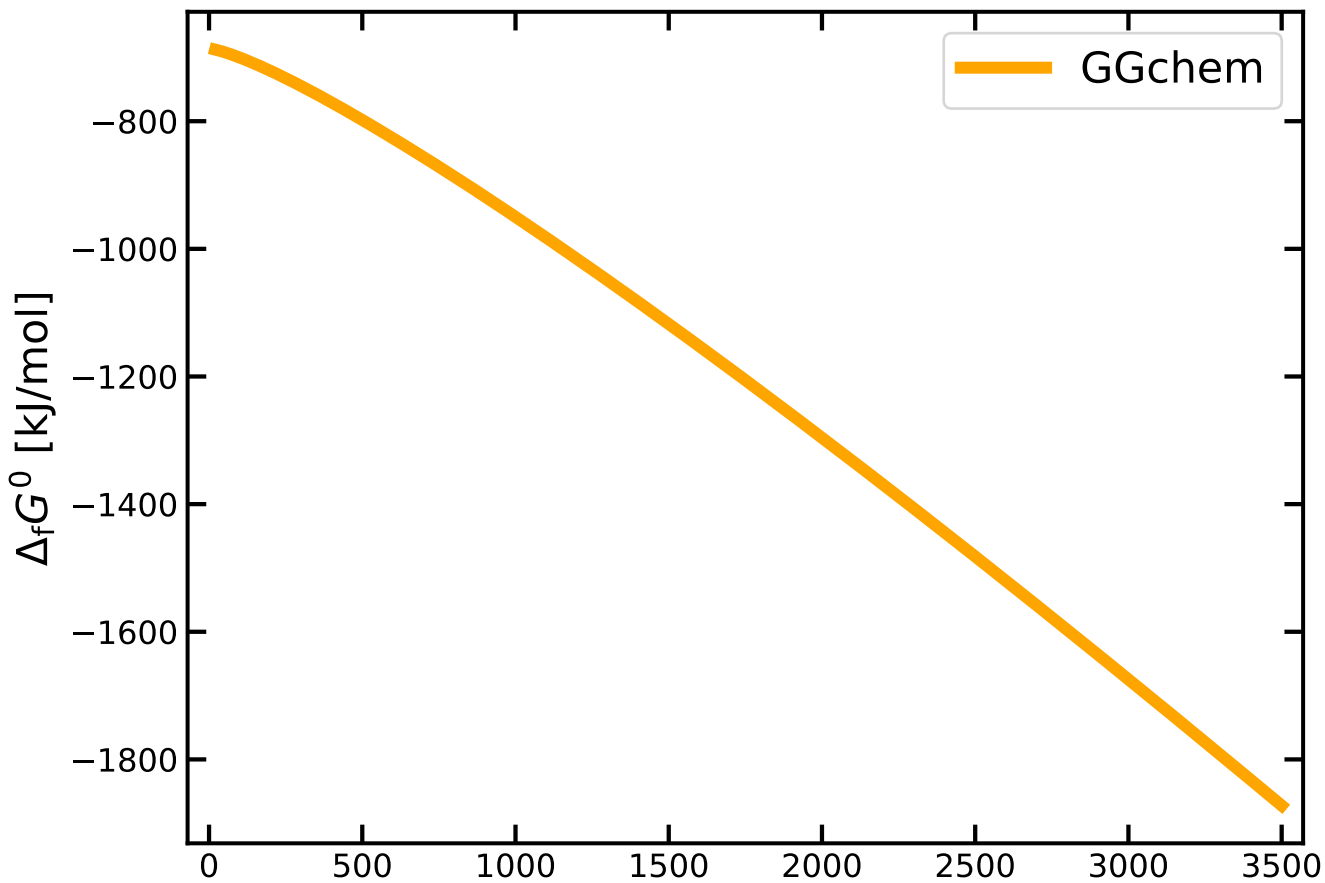
NACN



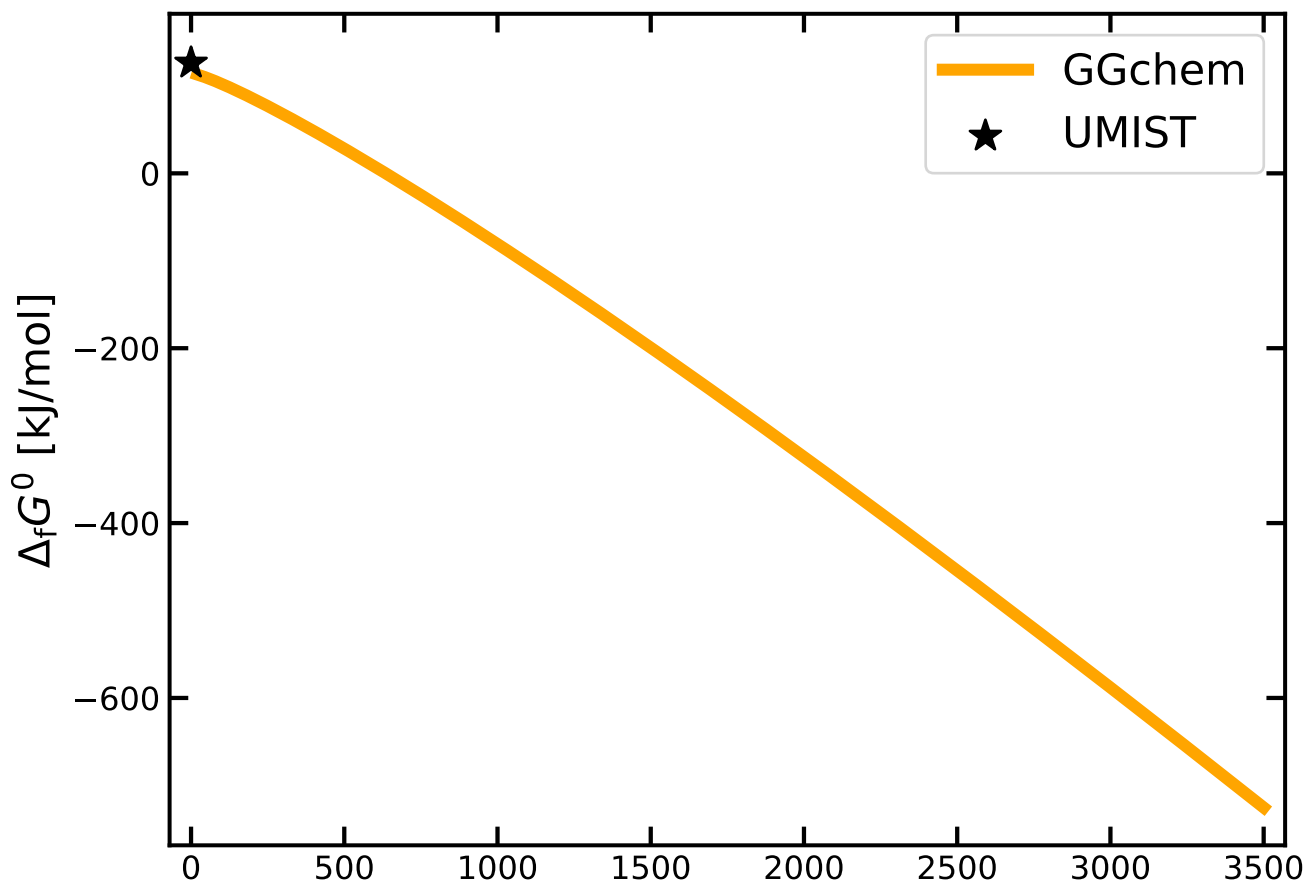
NAF



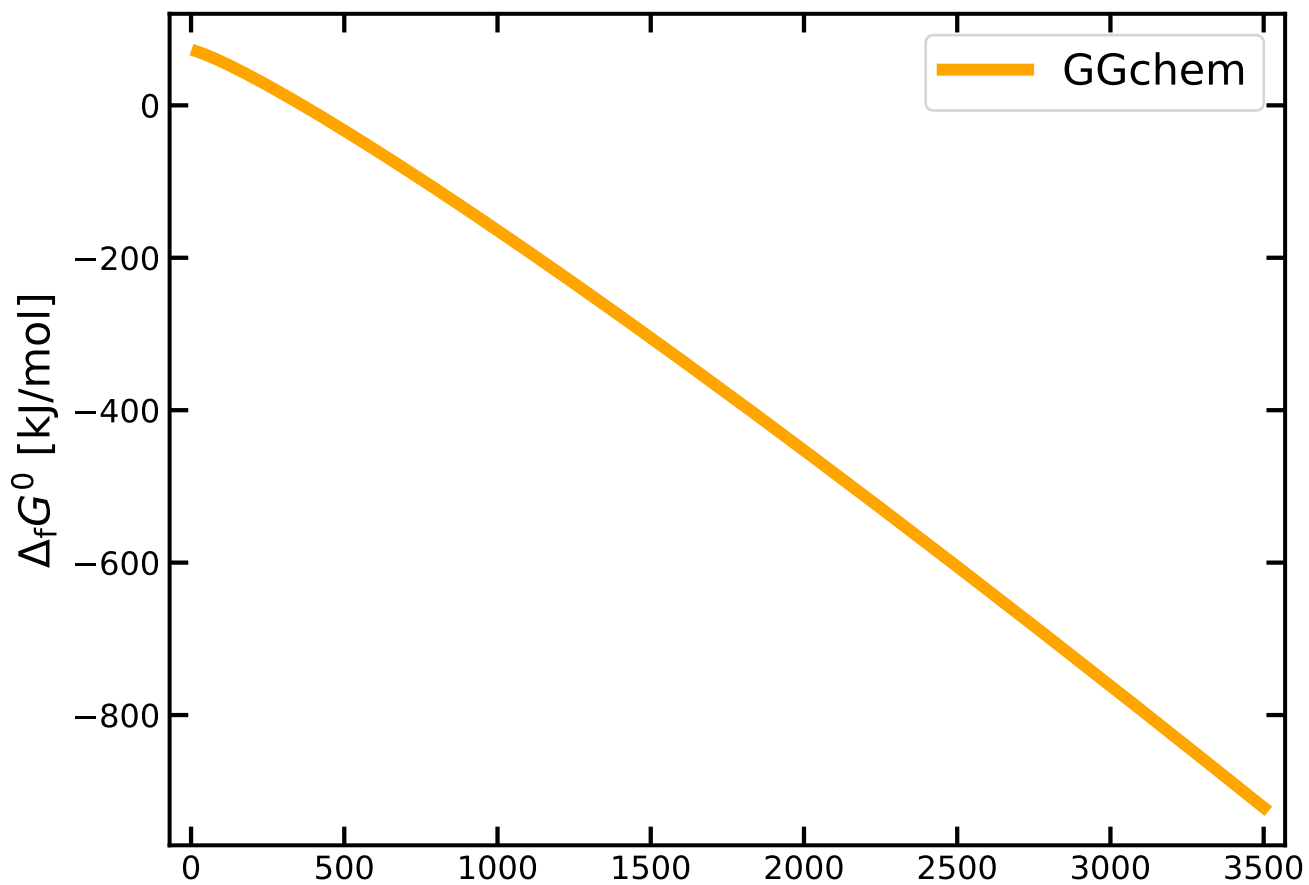
NAF2-



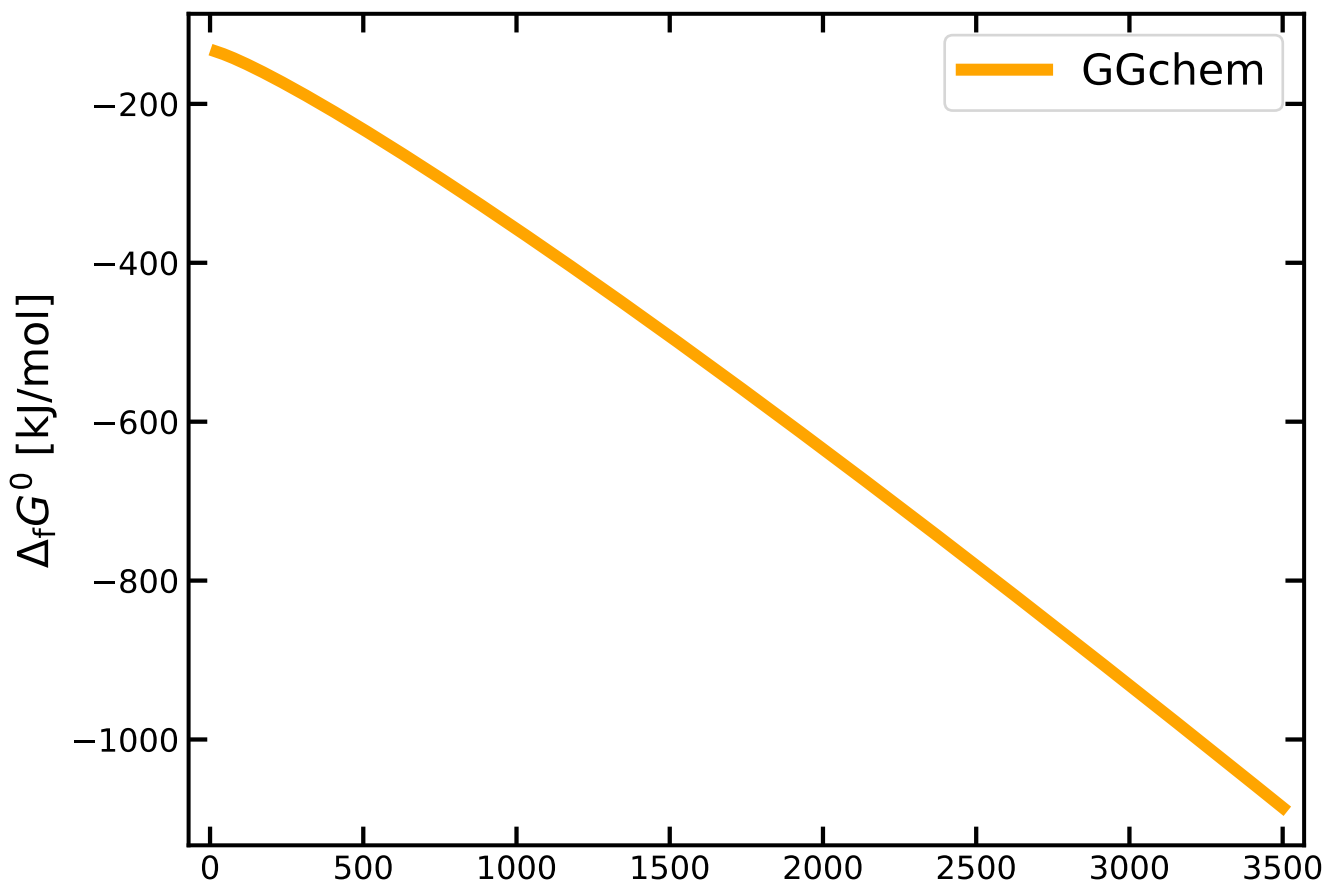
NAH



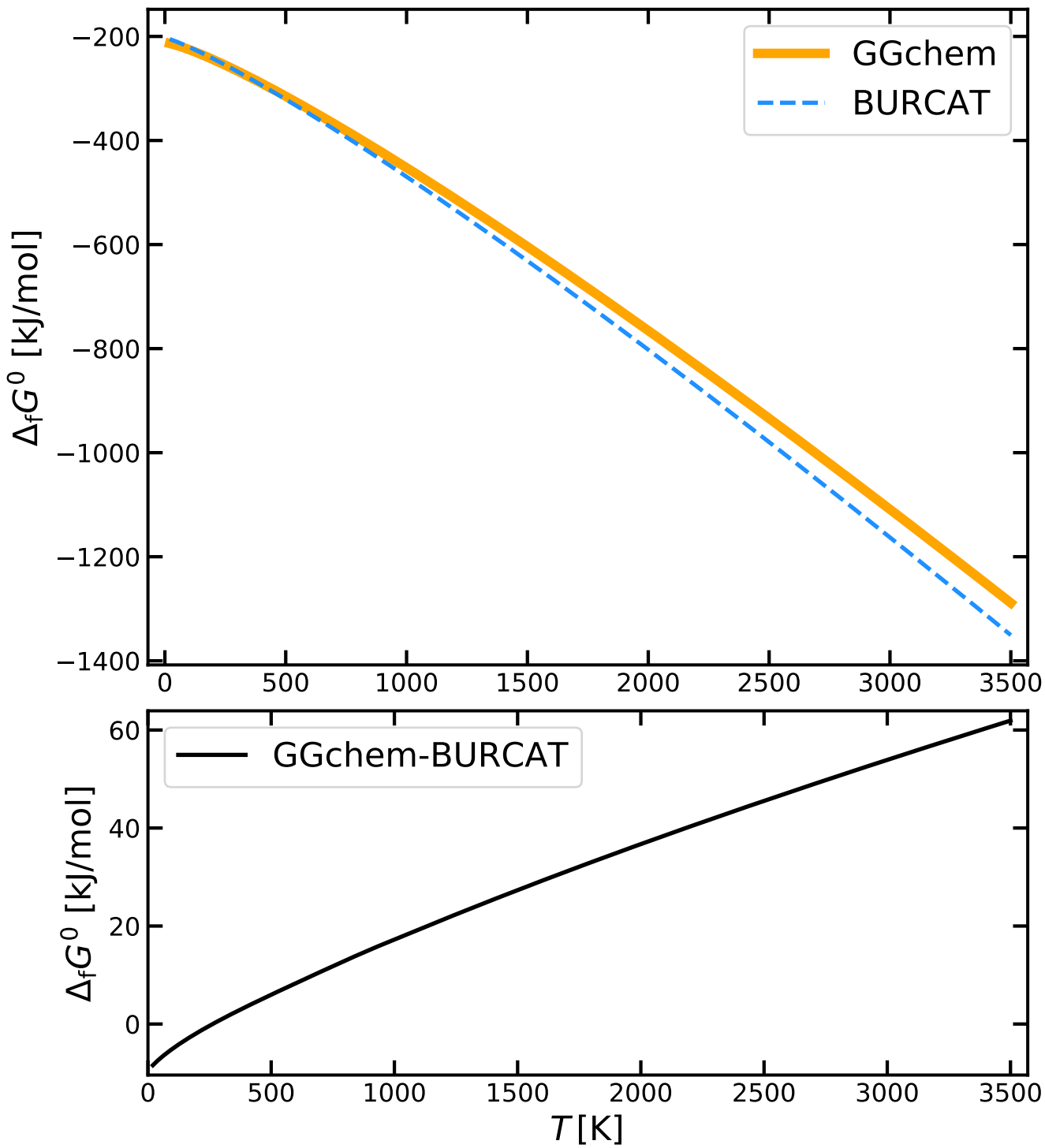
NAO



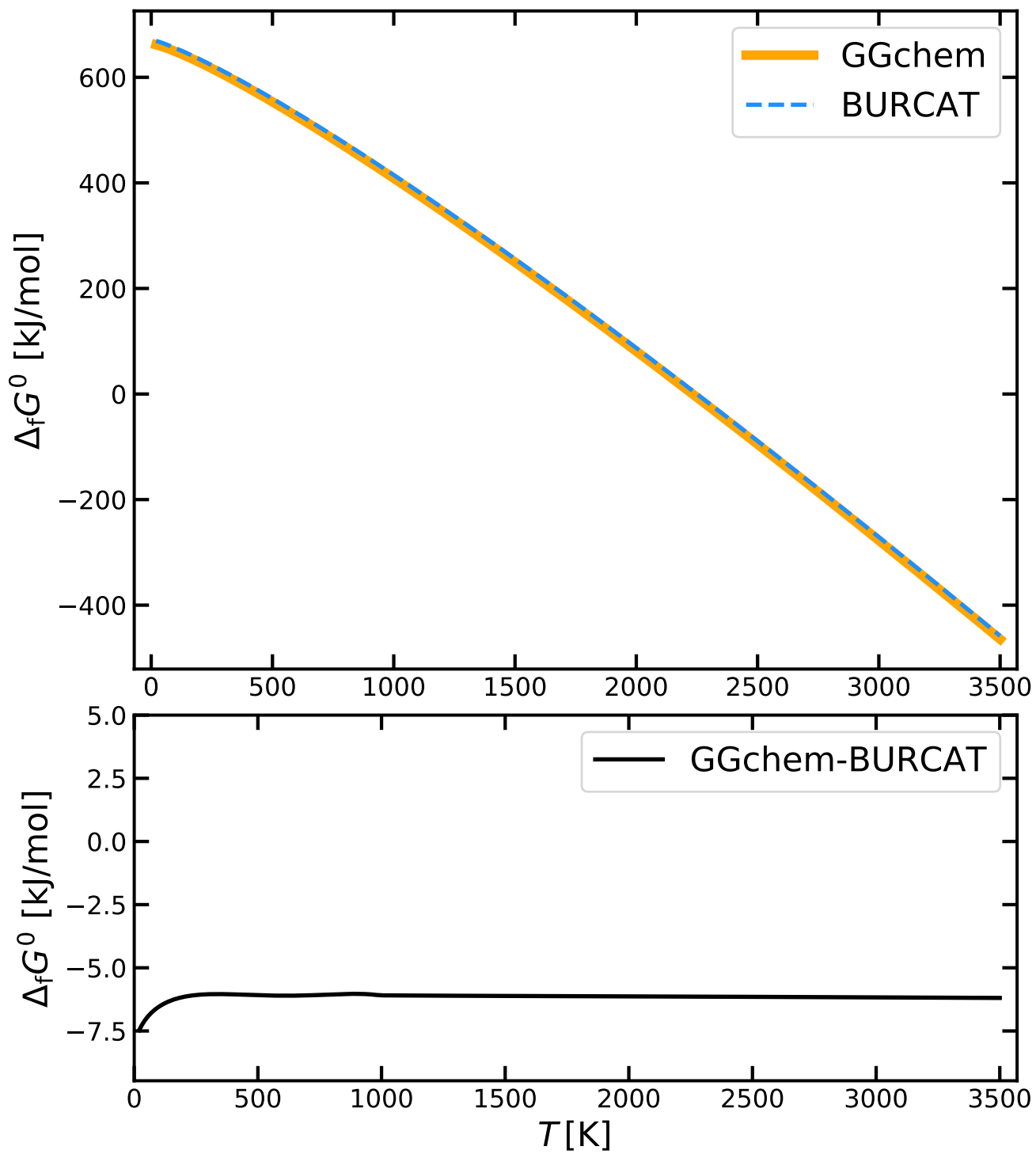
NAO-



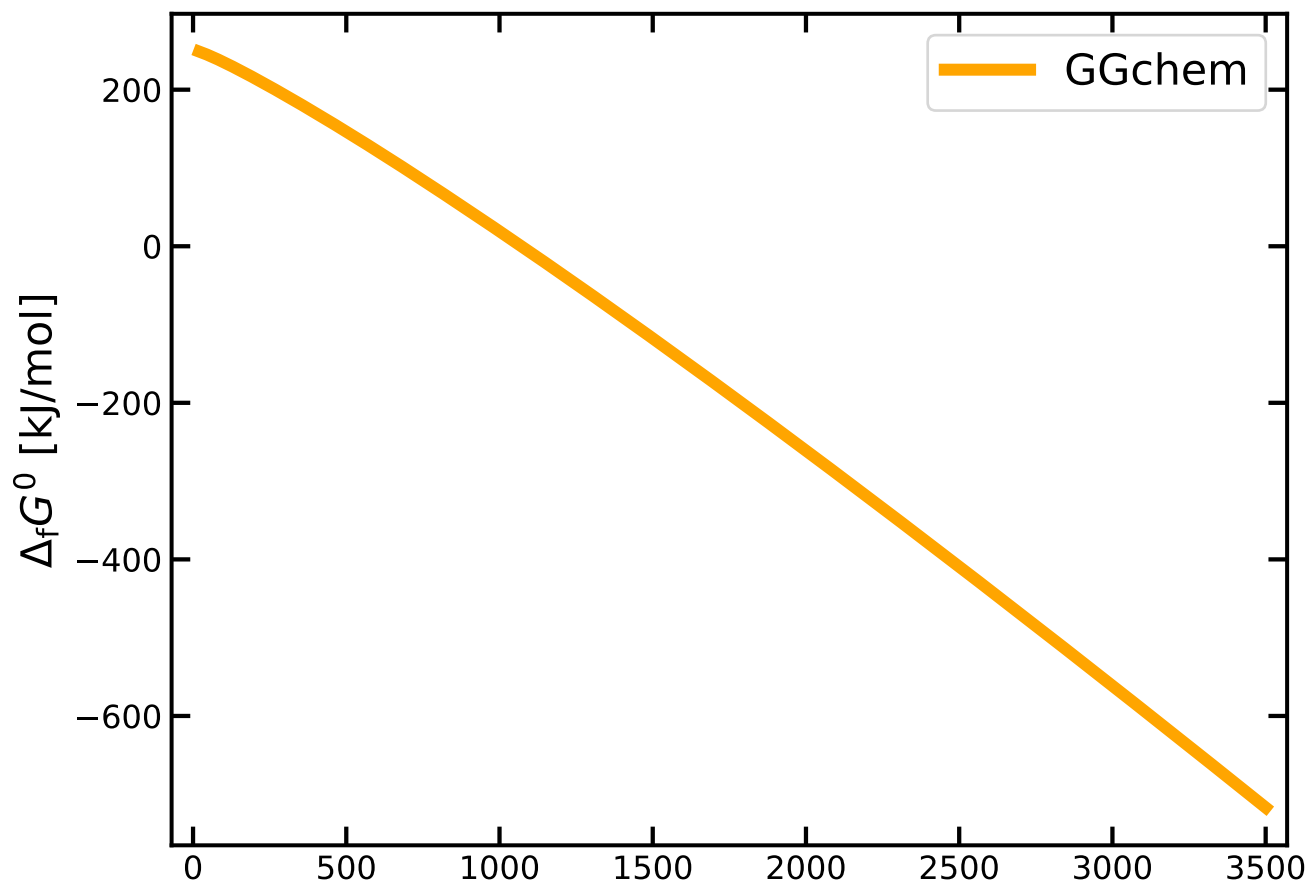
NaOH



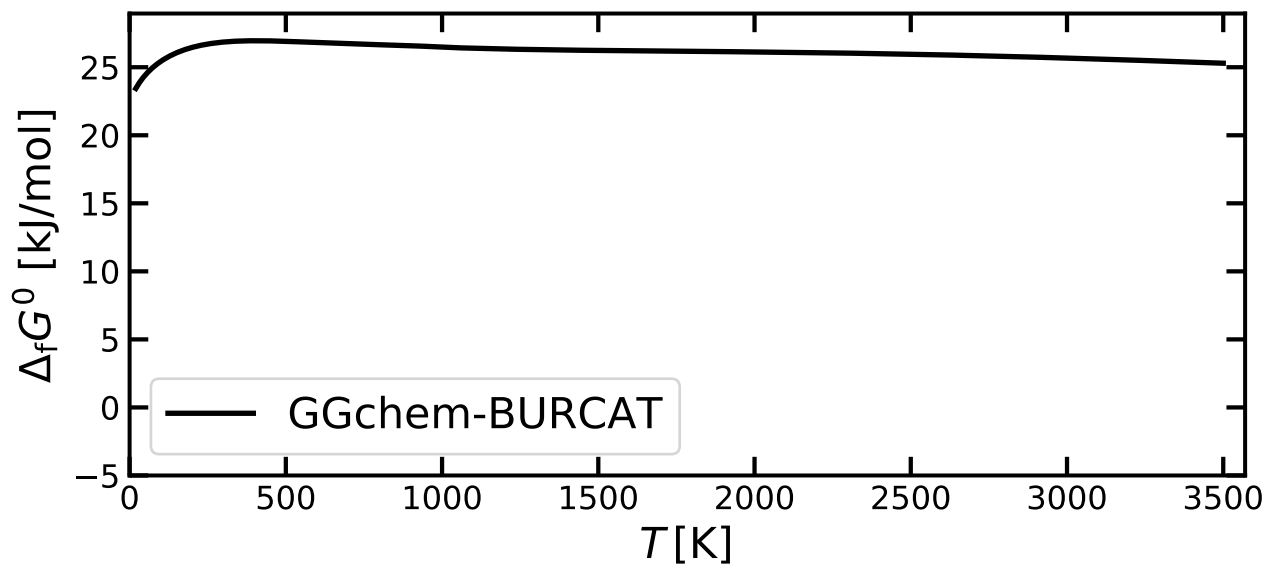
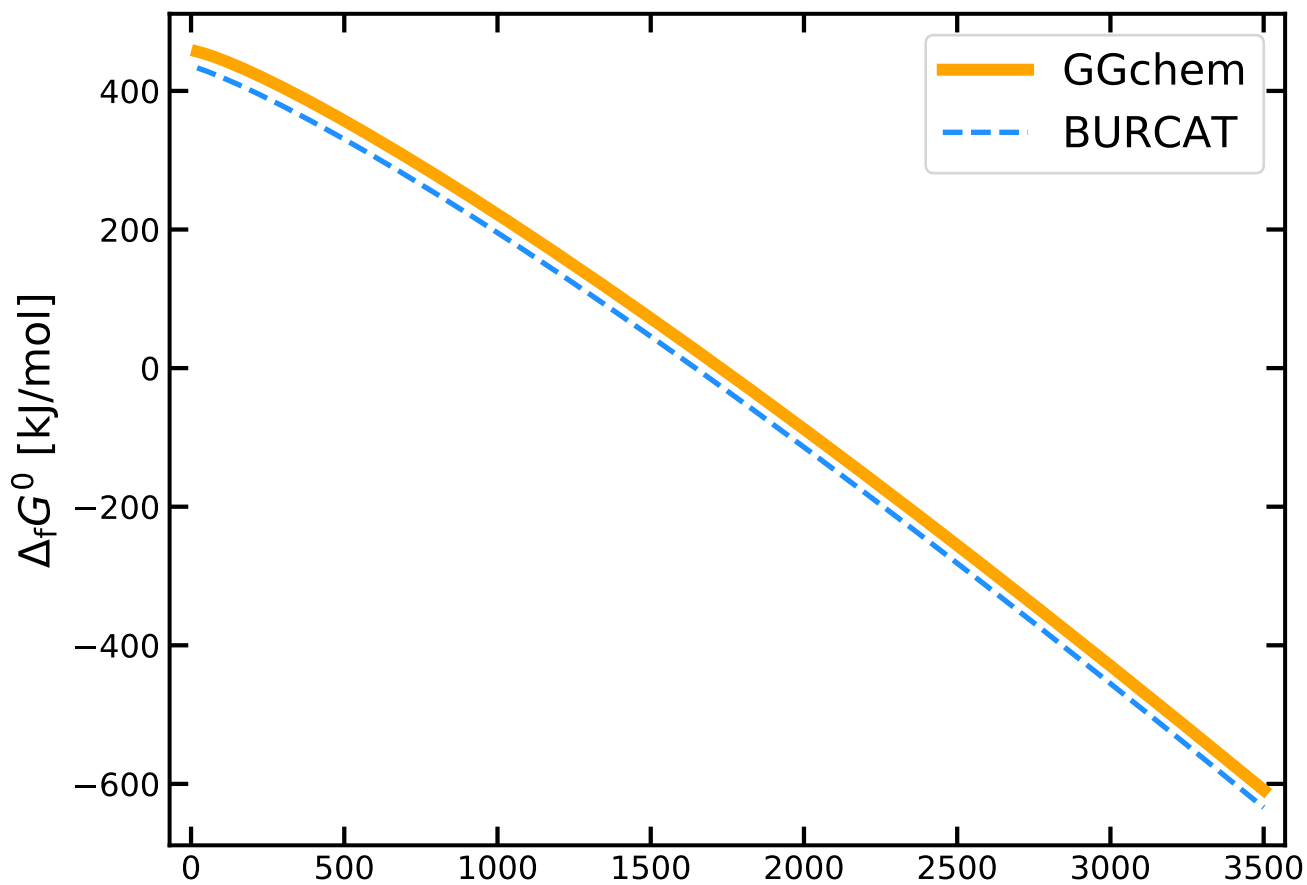
NaOH+



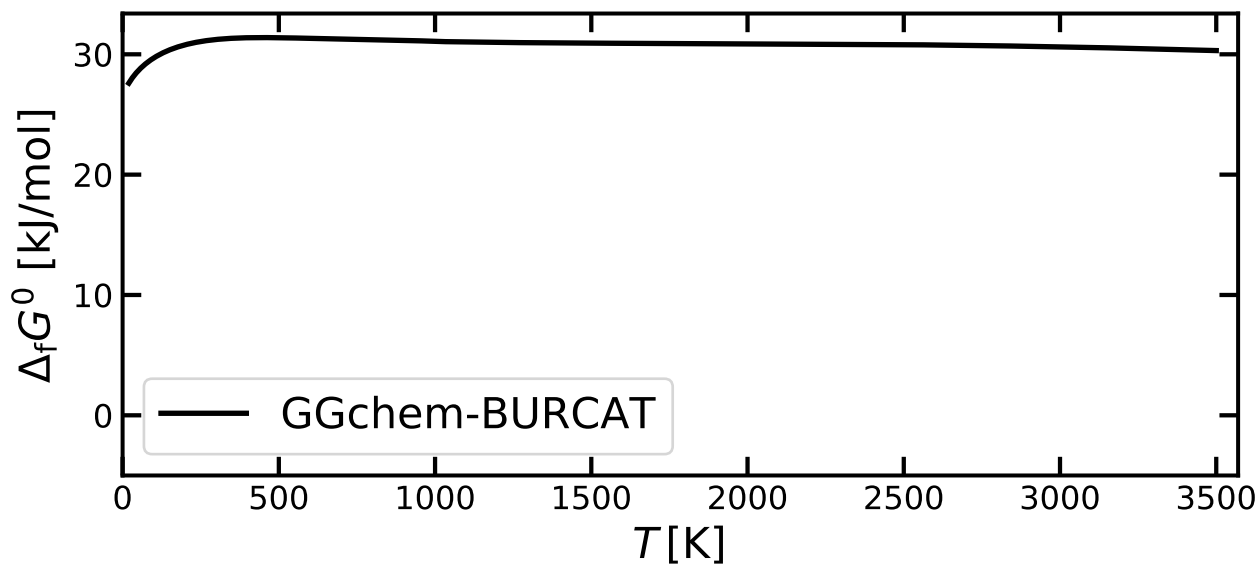
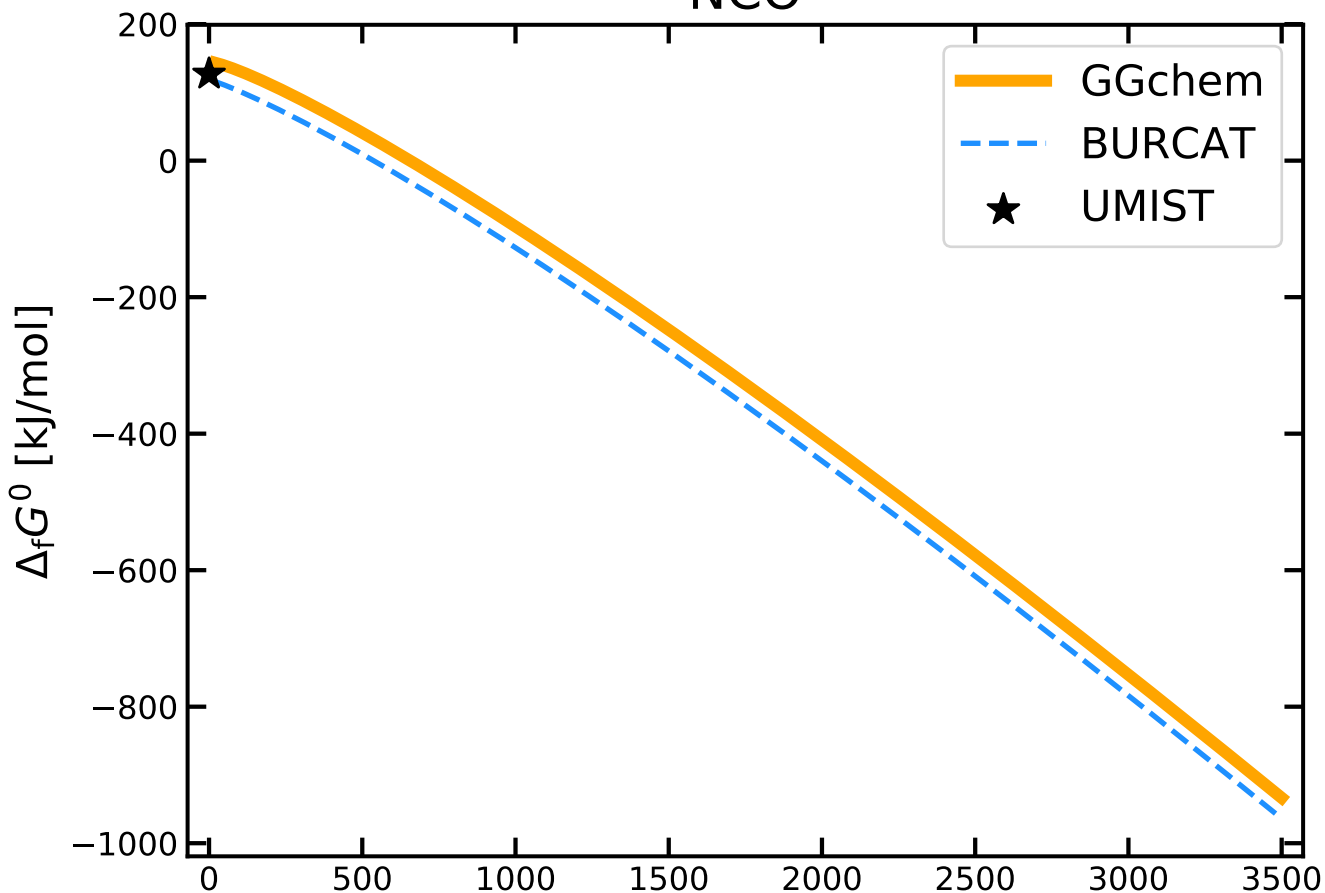
NCL



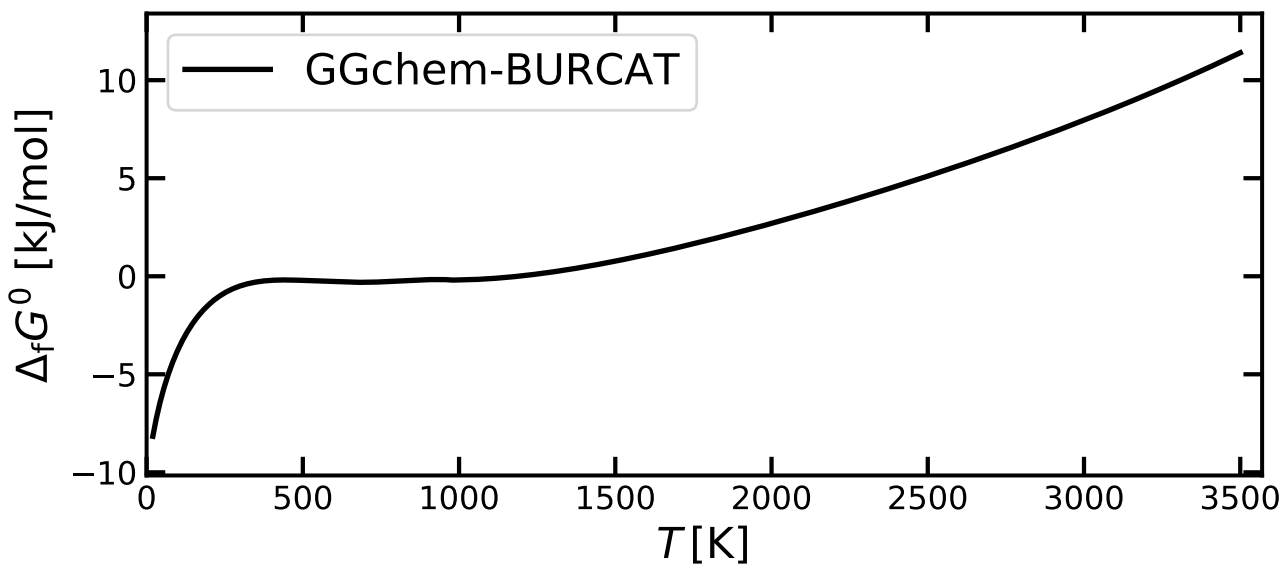
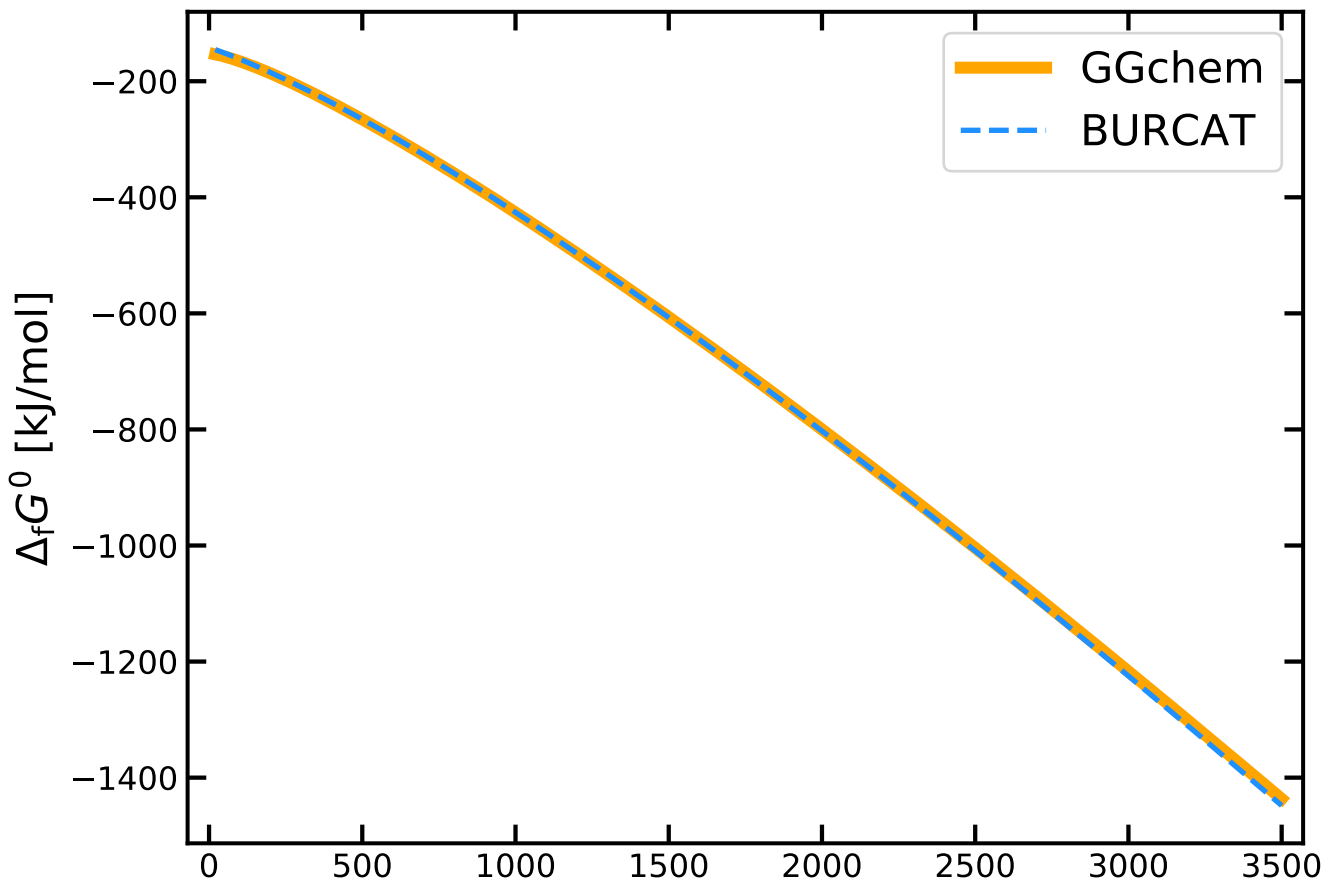
NCN



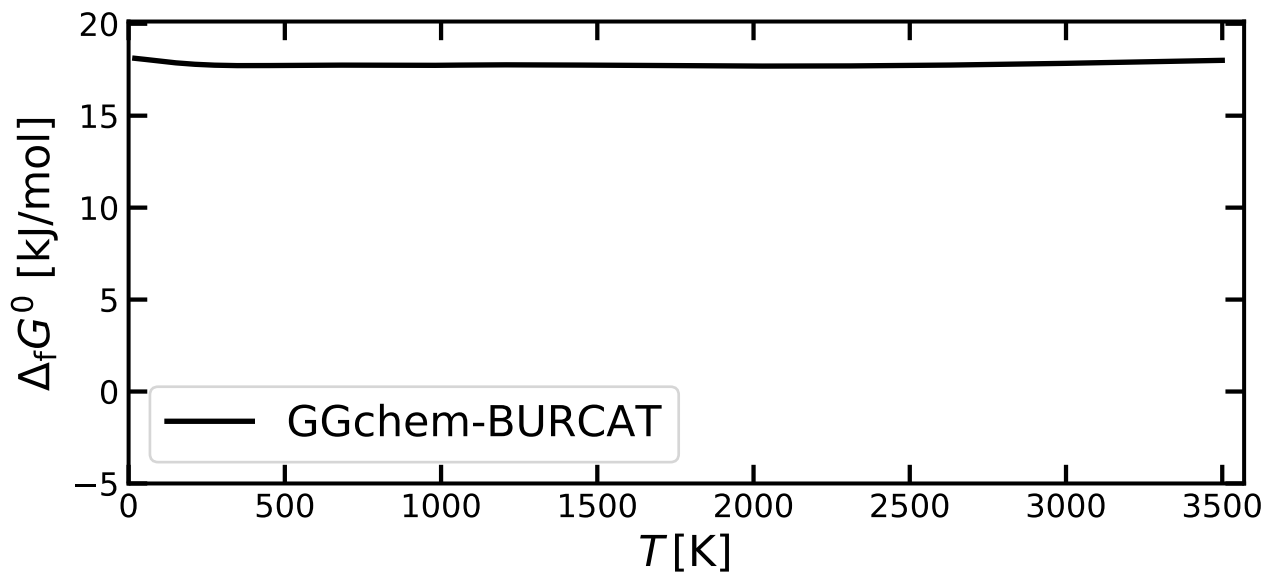
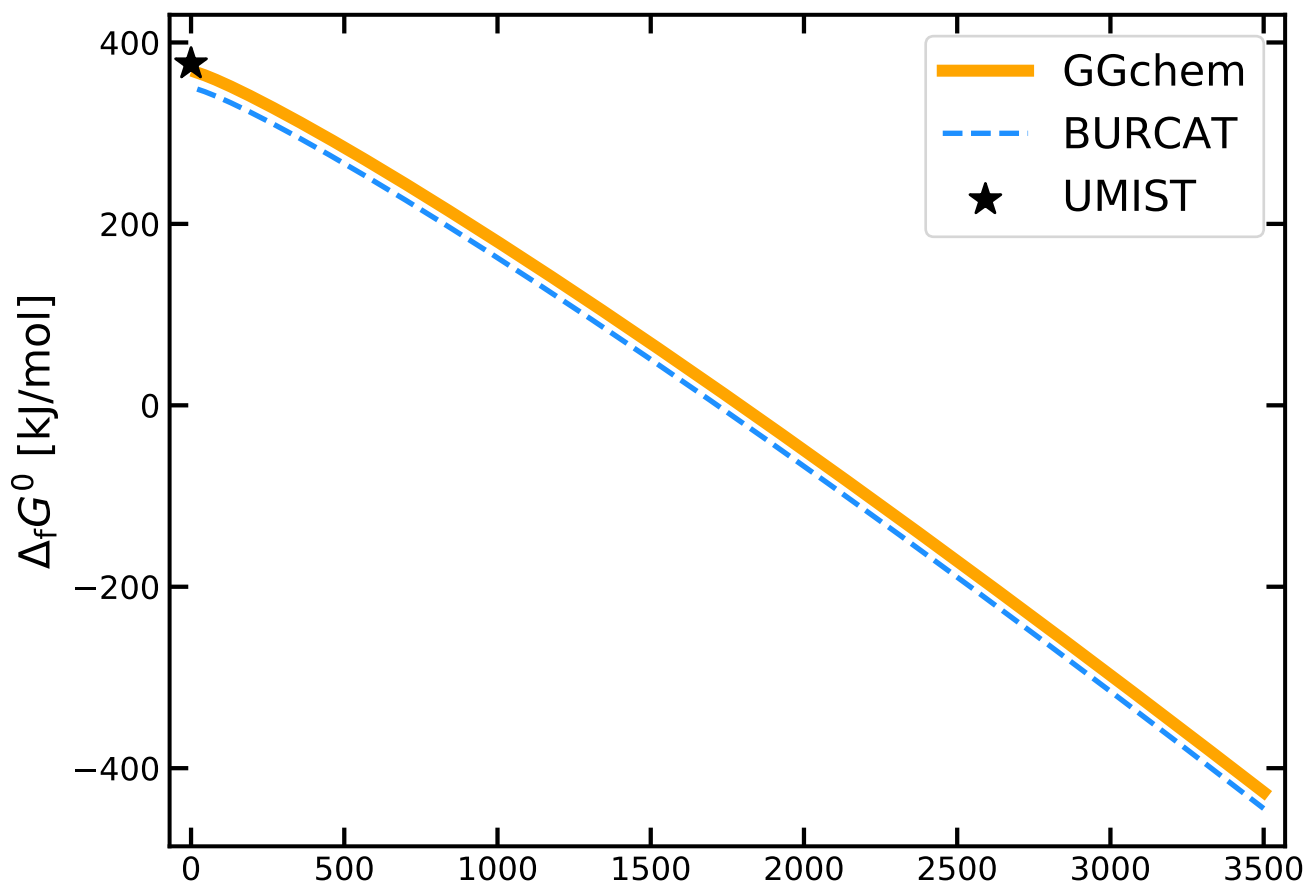
NCO



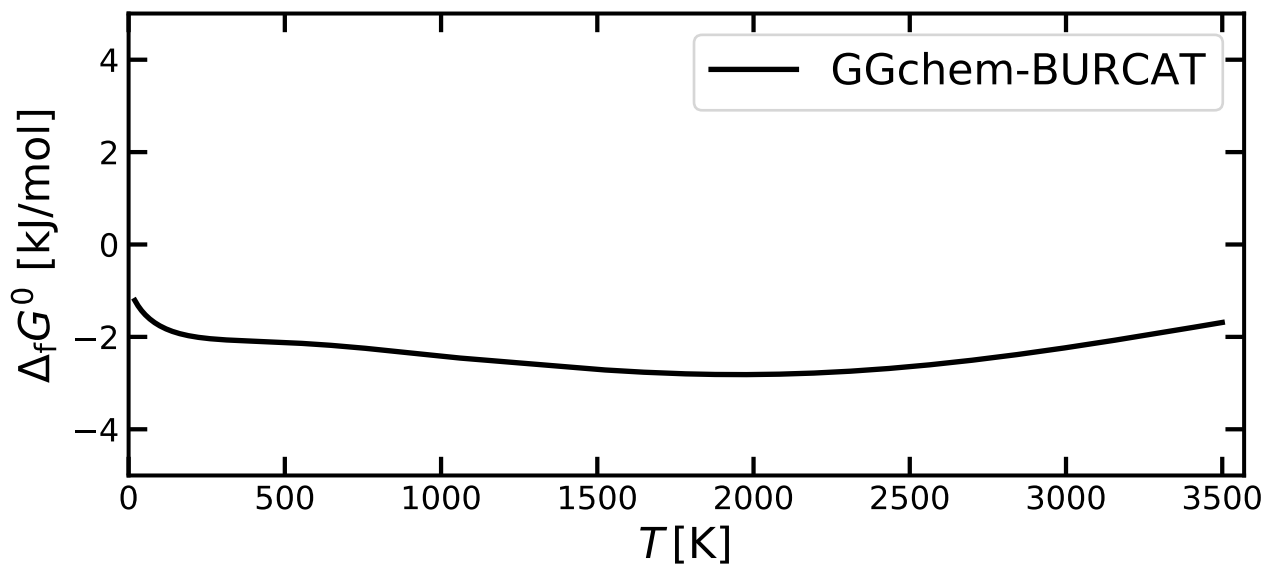
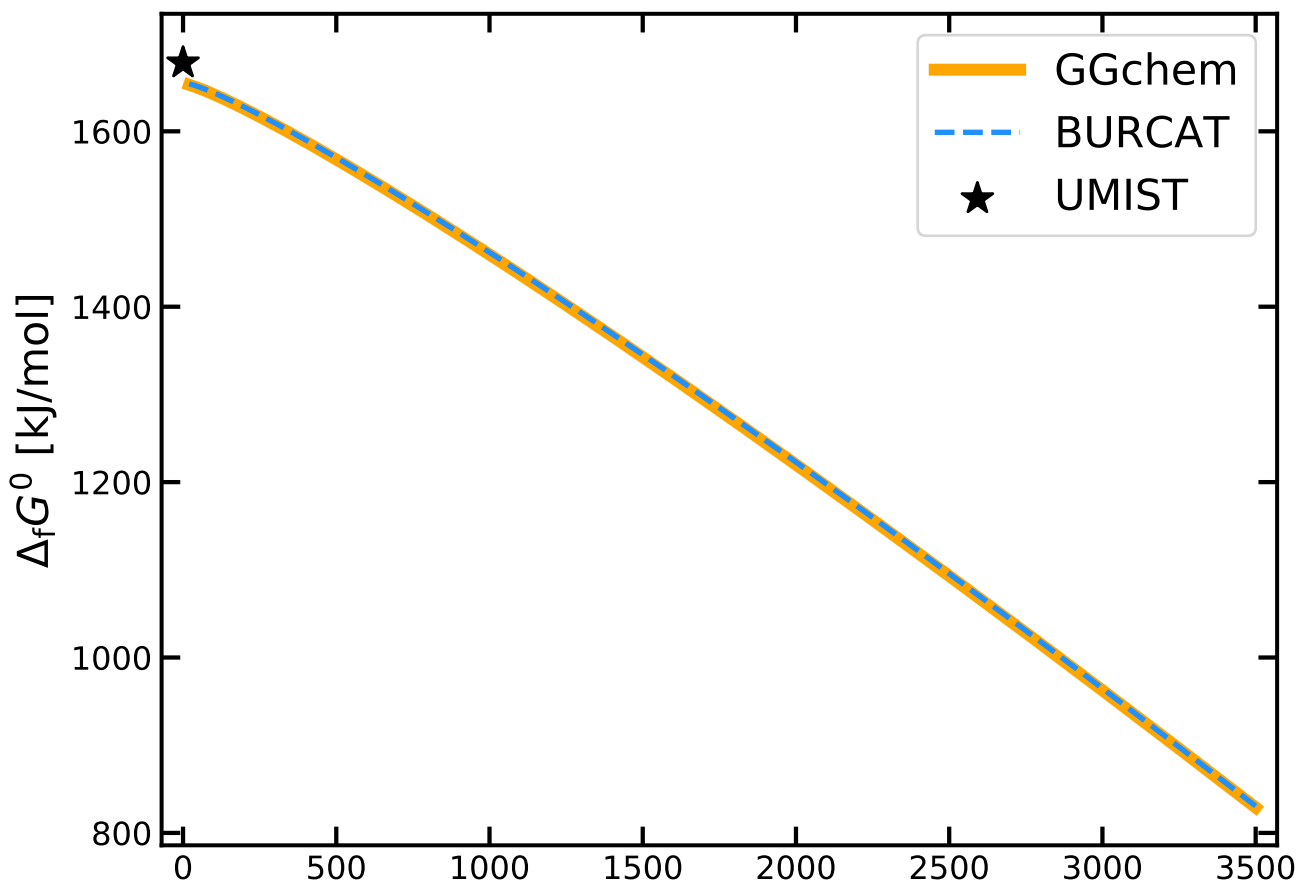
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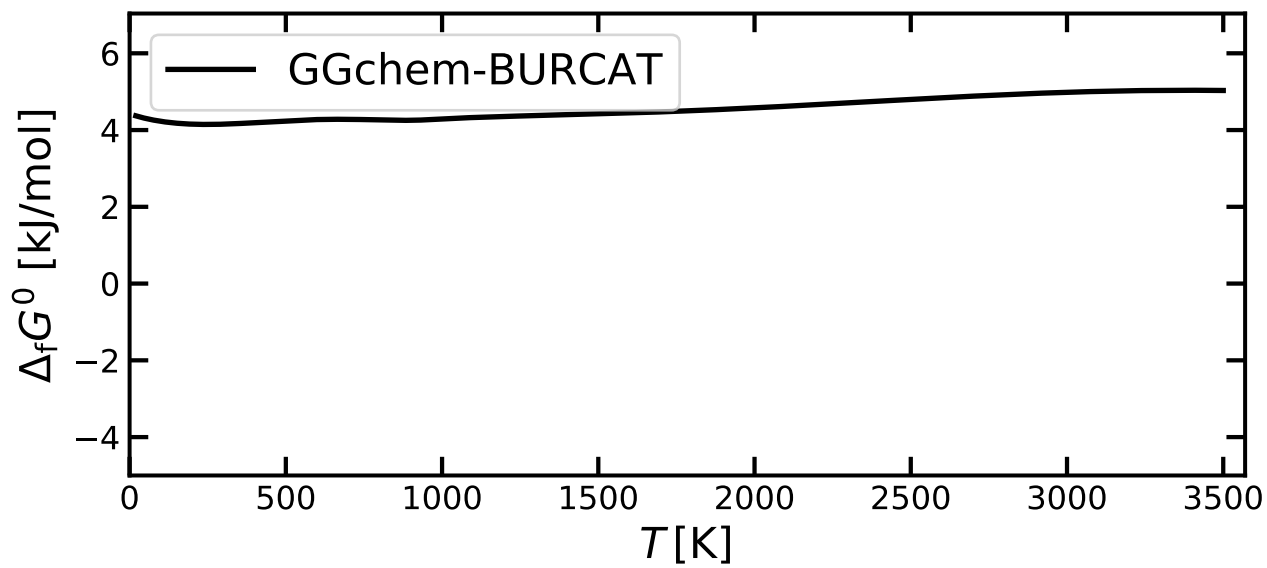
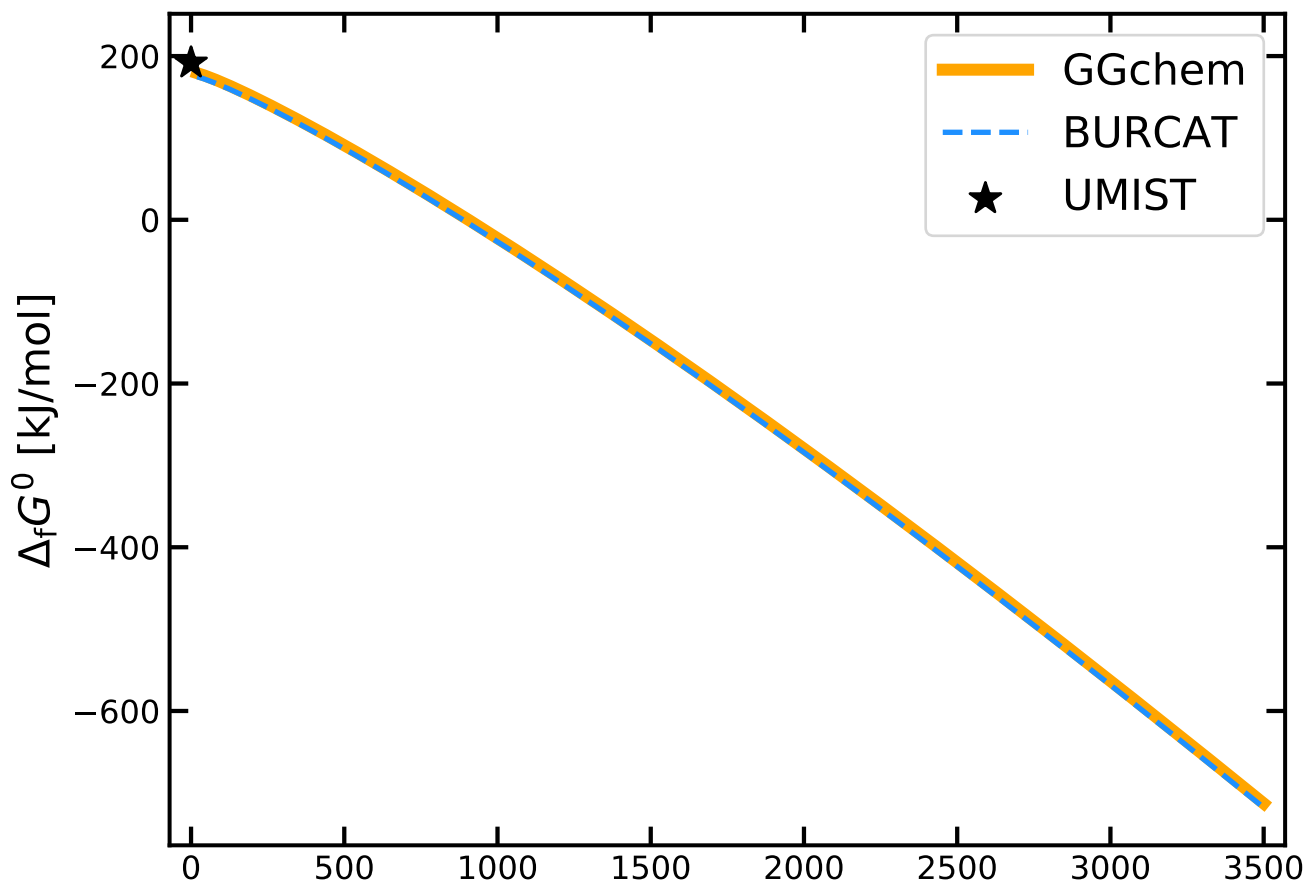
NH



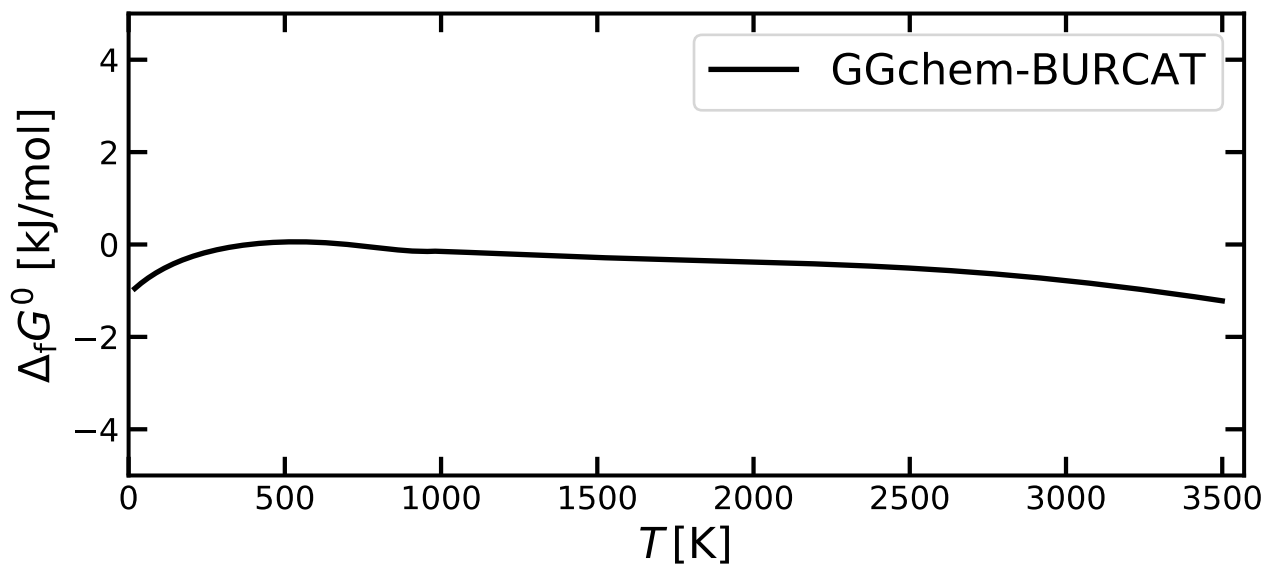
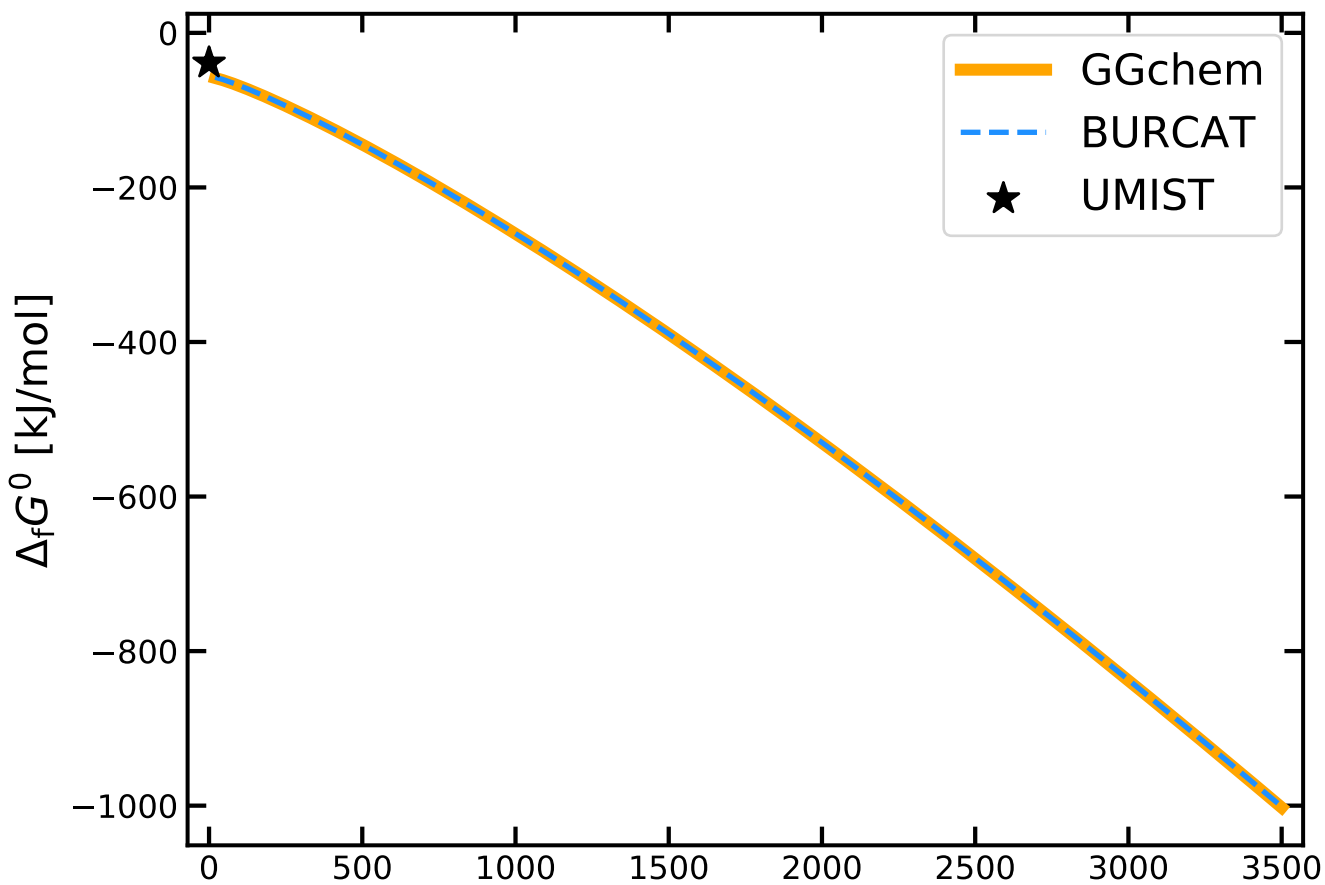
NH⁺

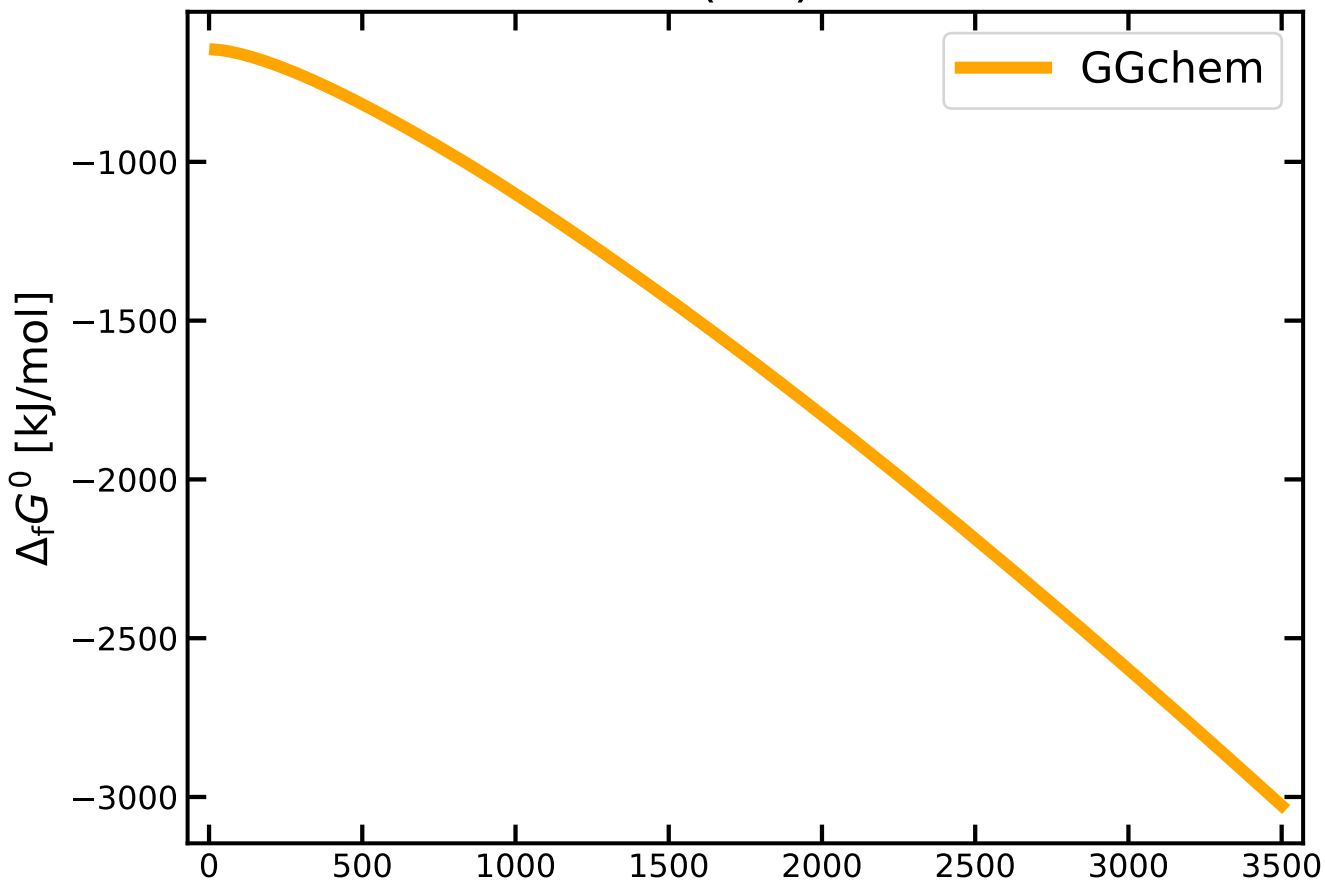


NH₂

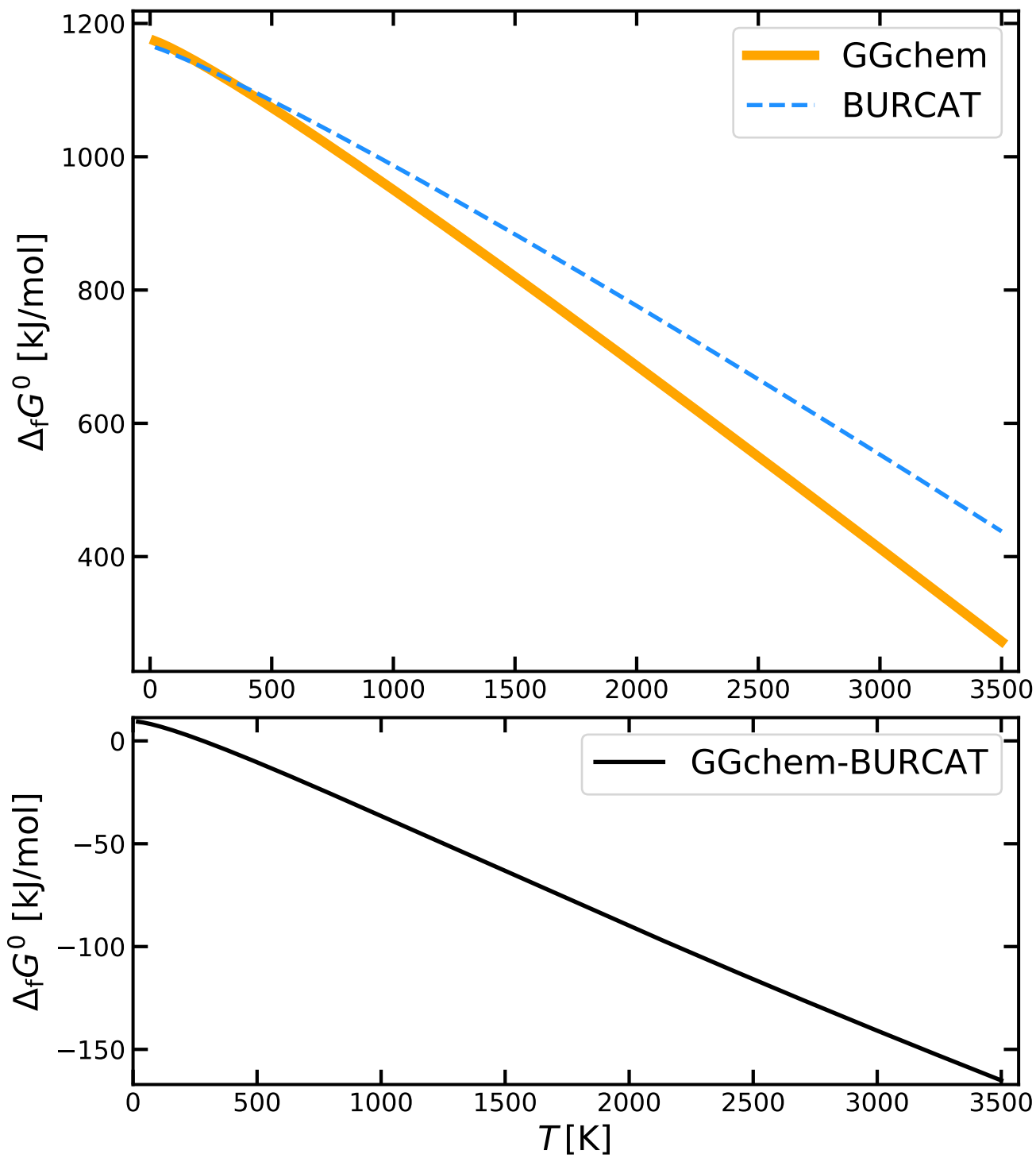


NH₃

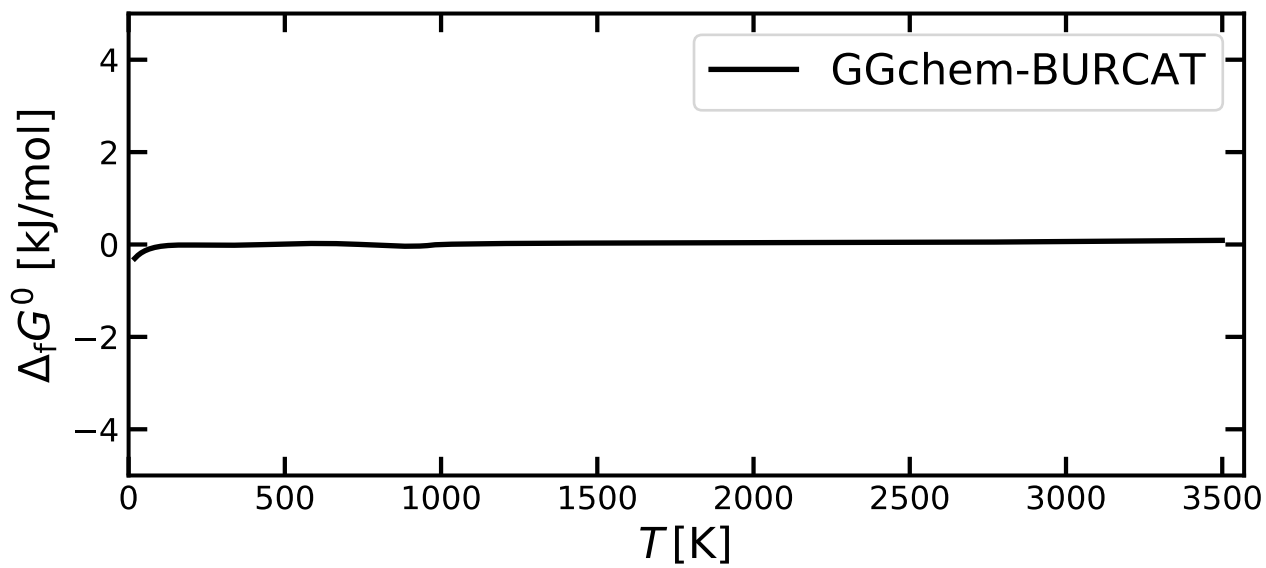
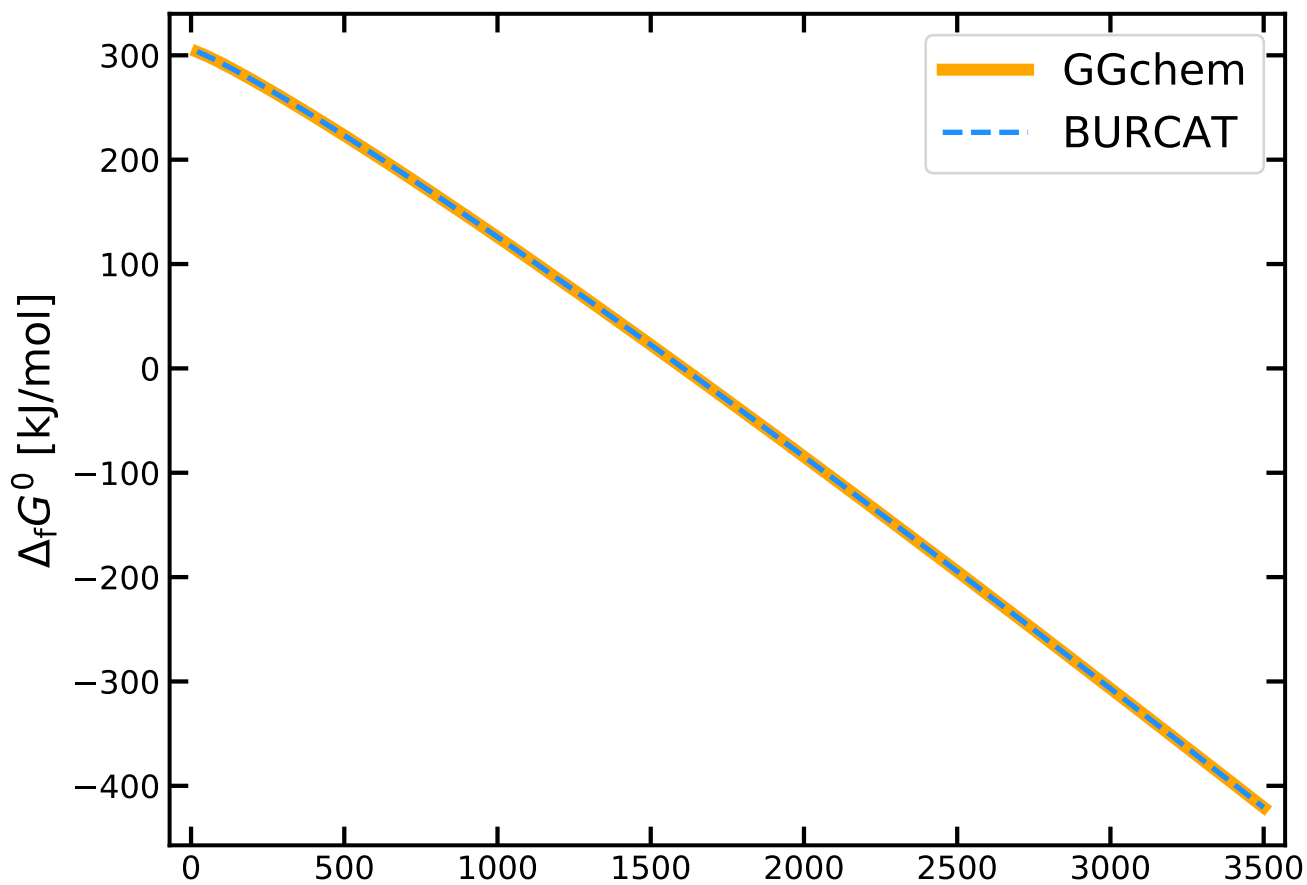




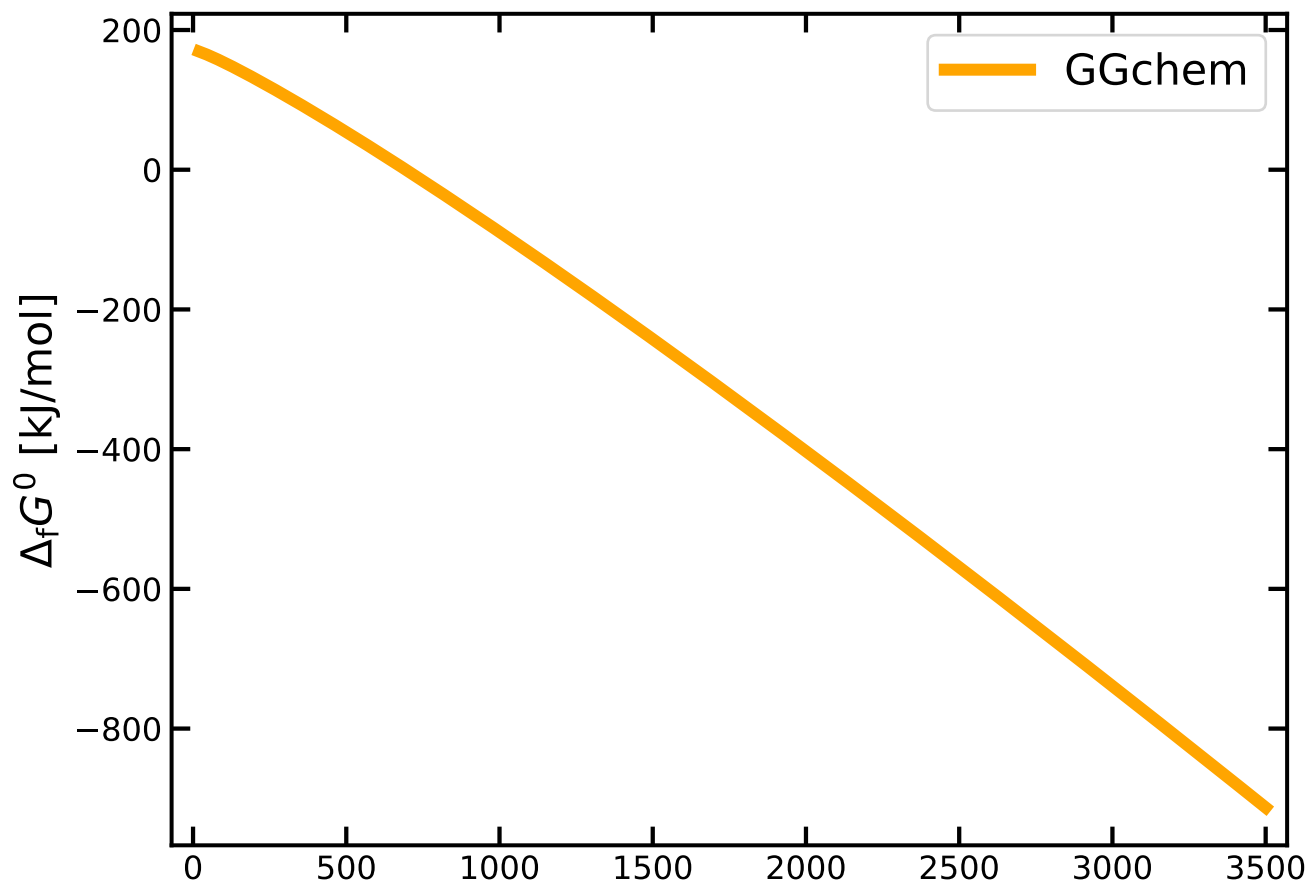
NI+



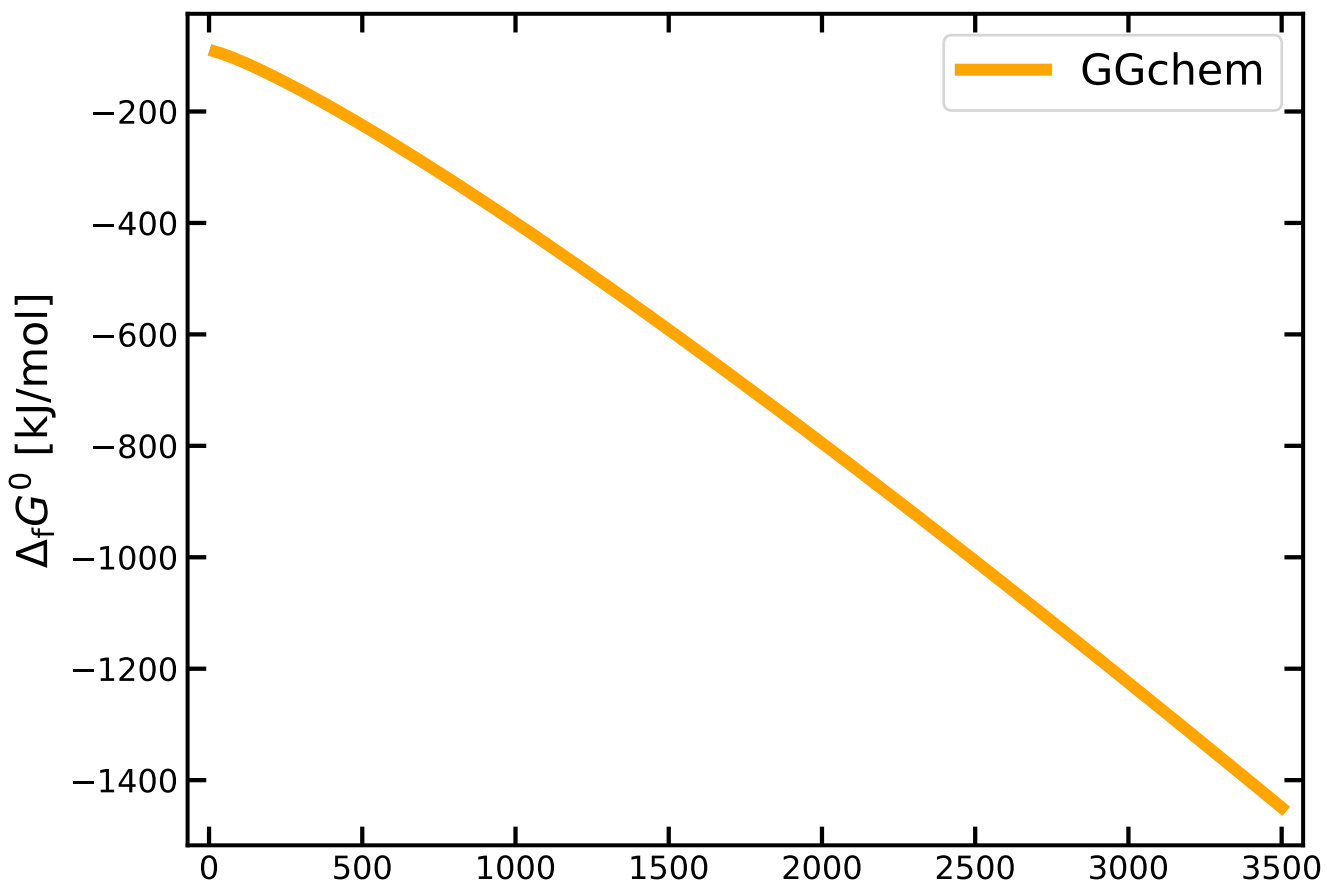
NI-



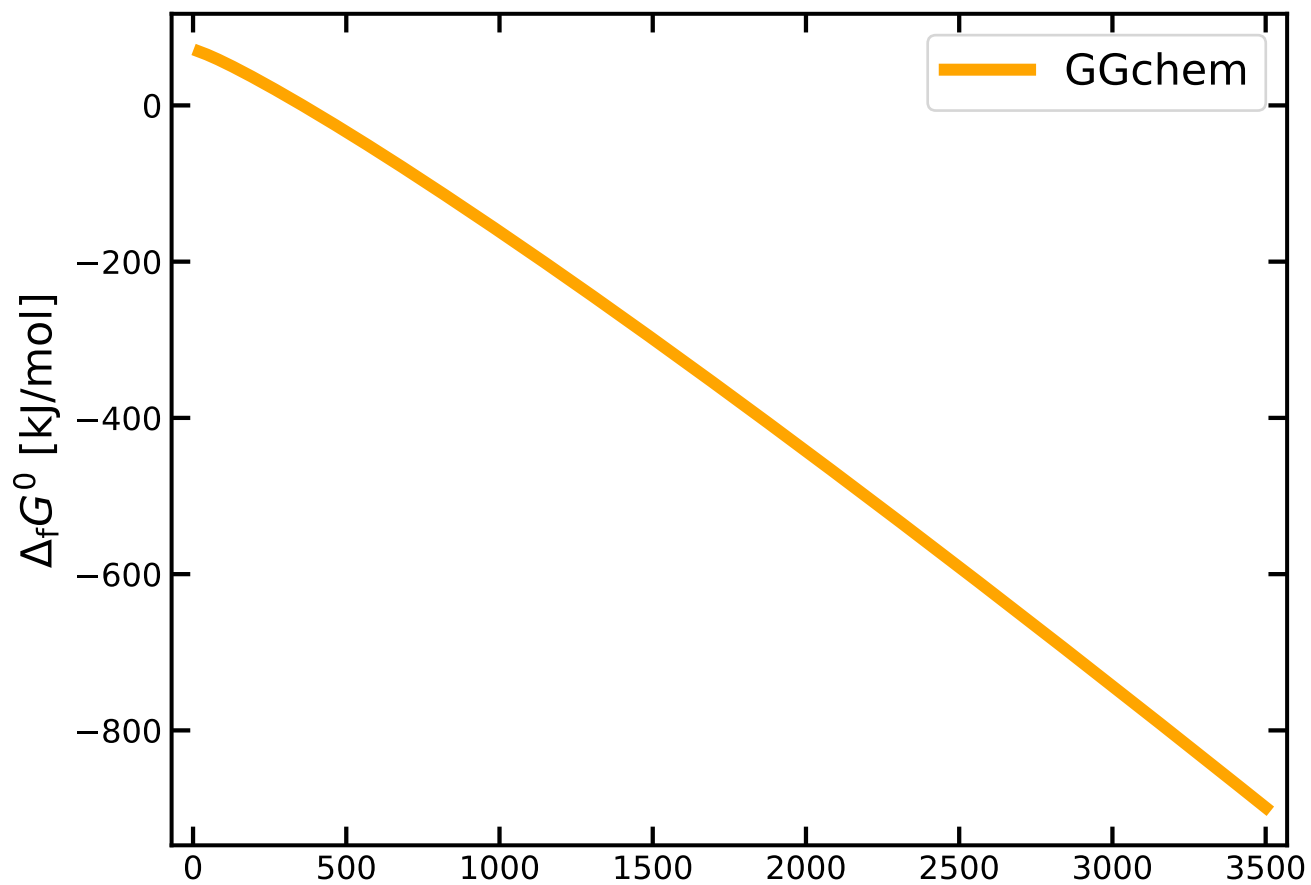
NiCl



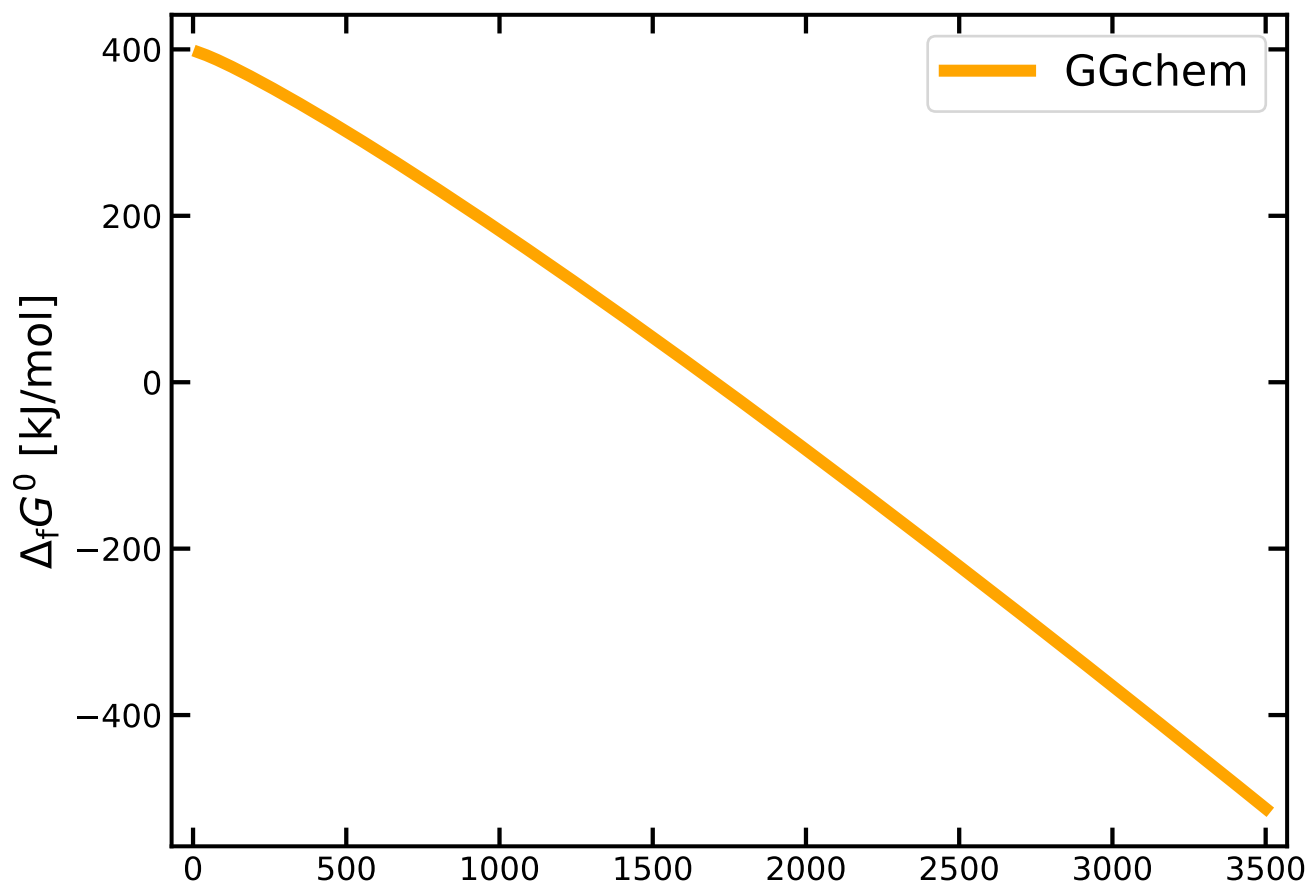
NiCl₂



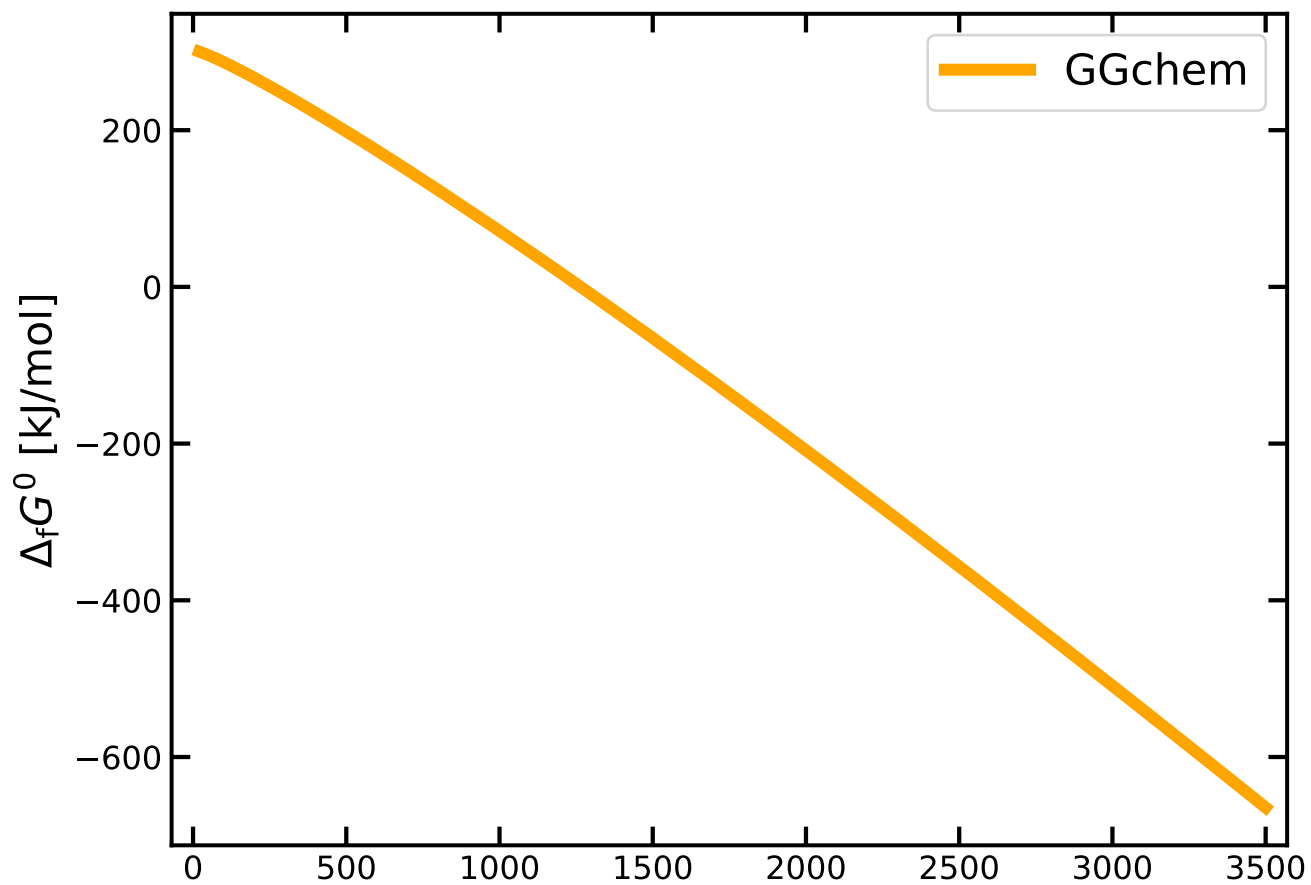
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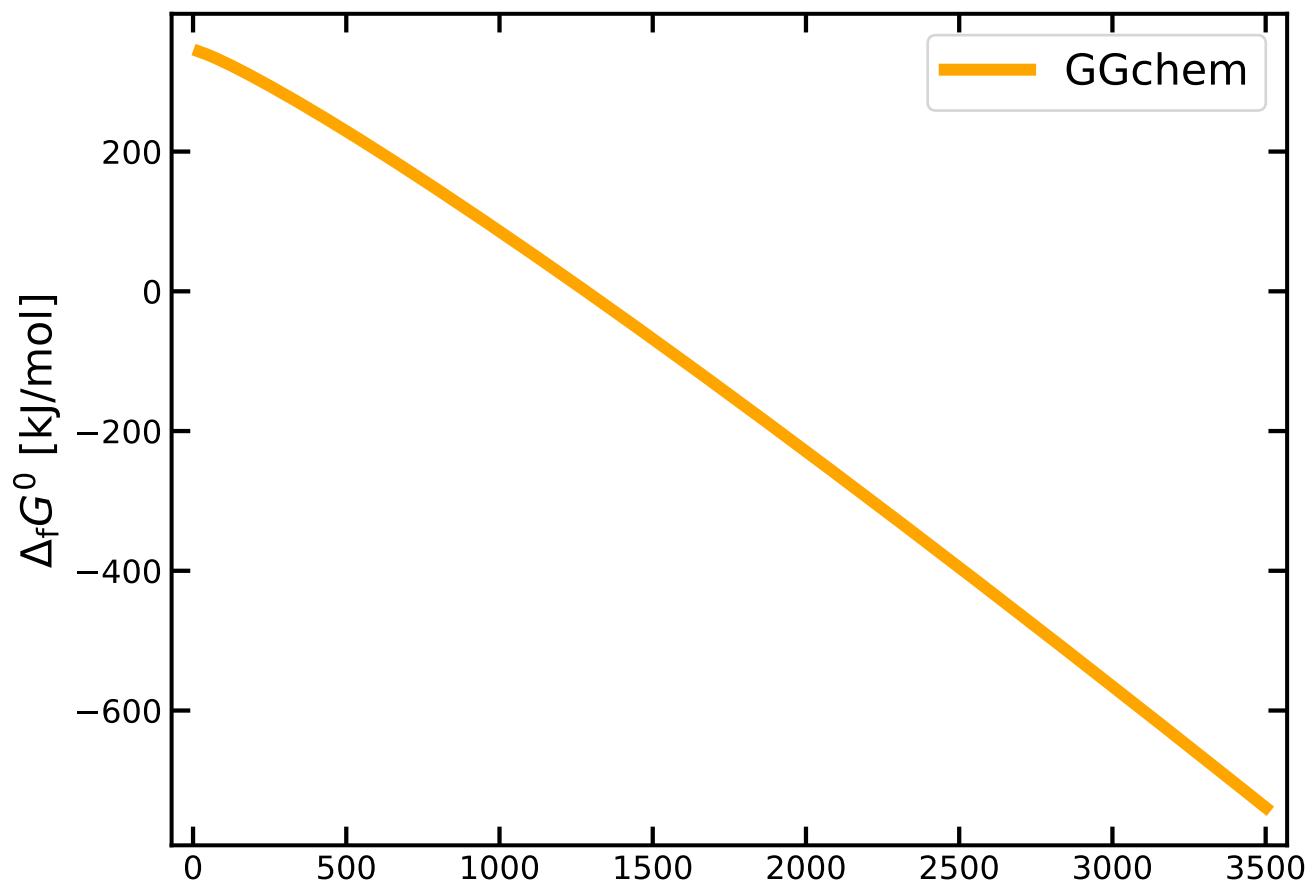
NIH



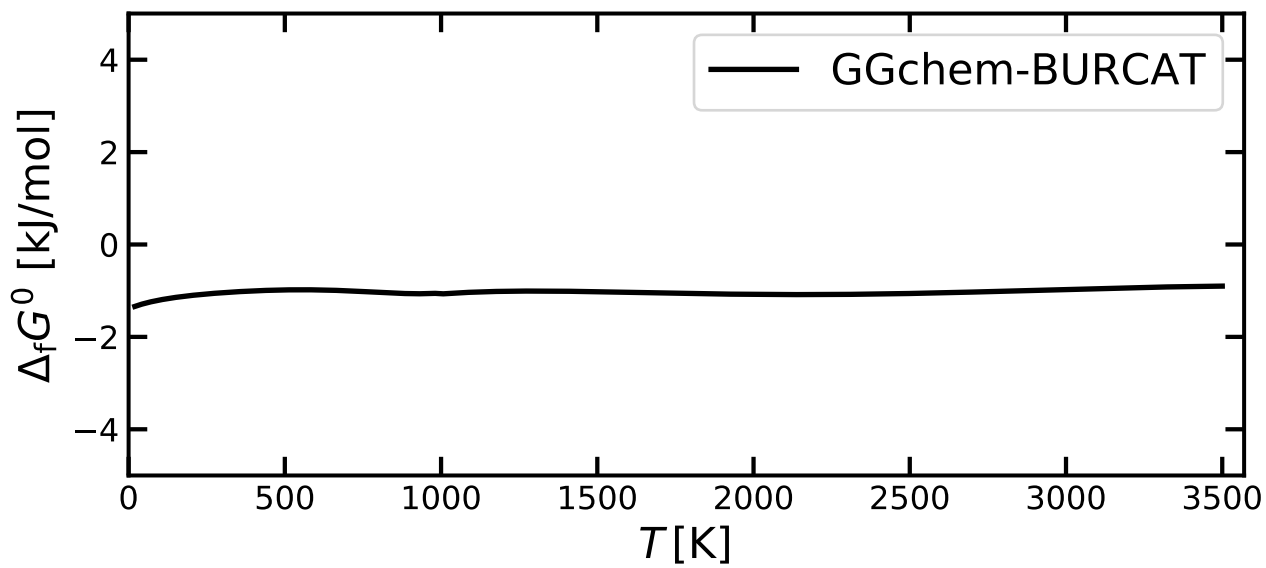
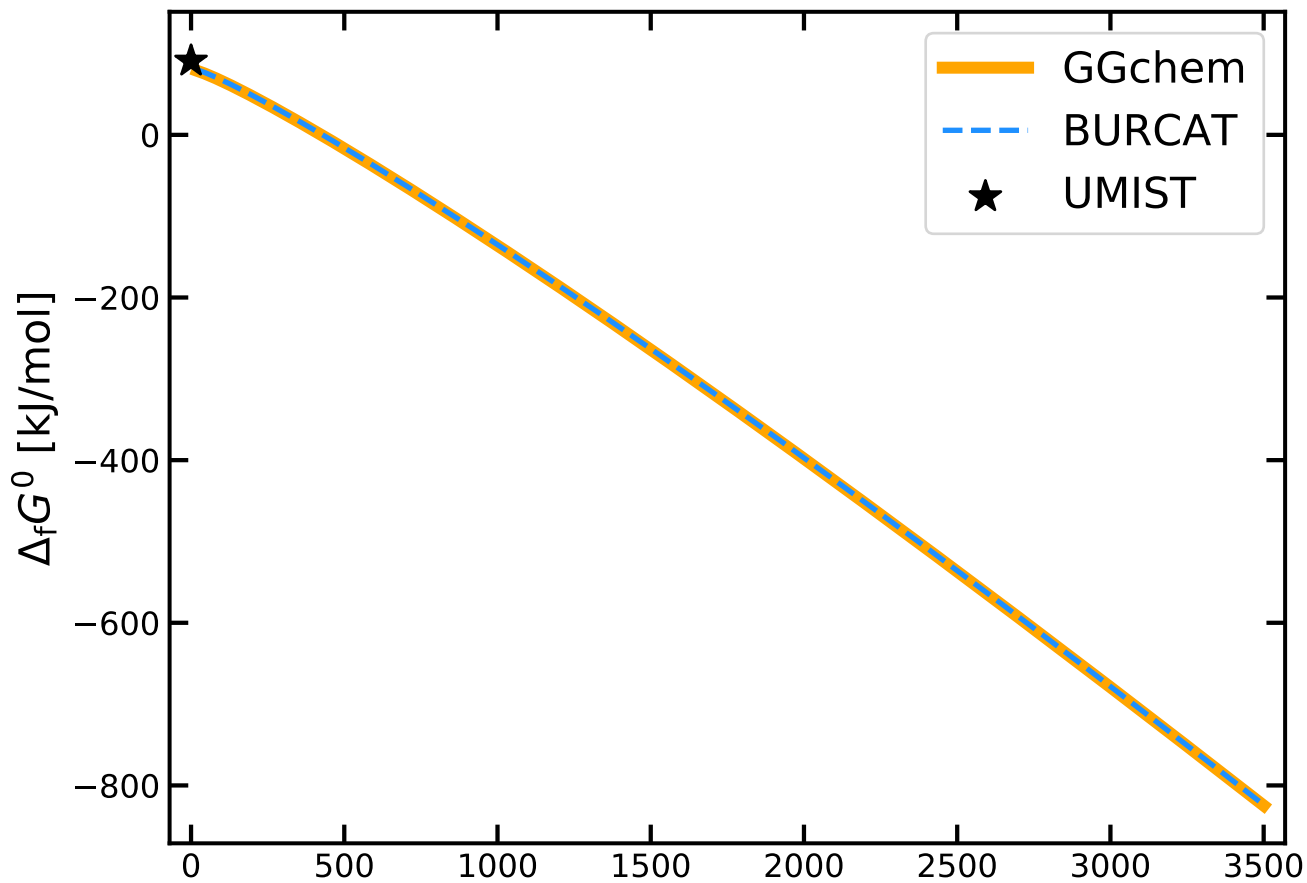
NIO



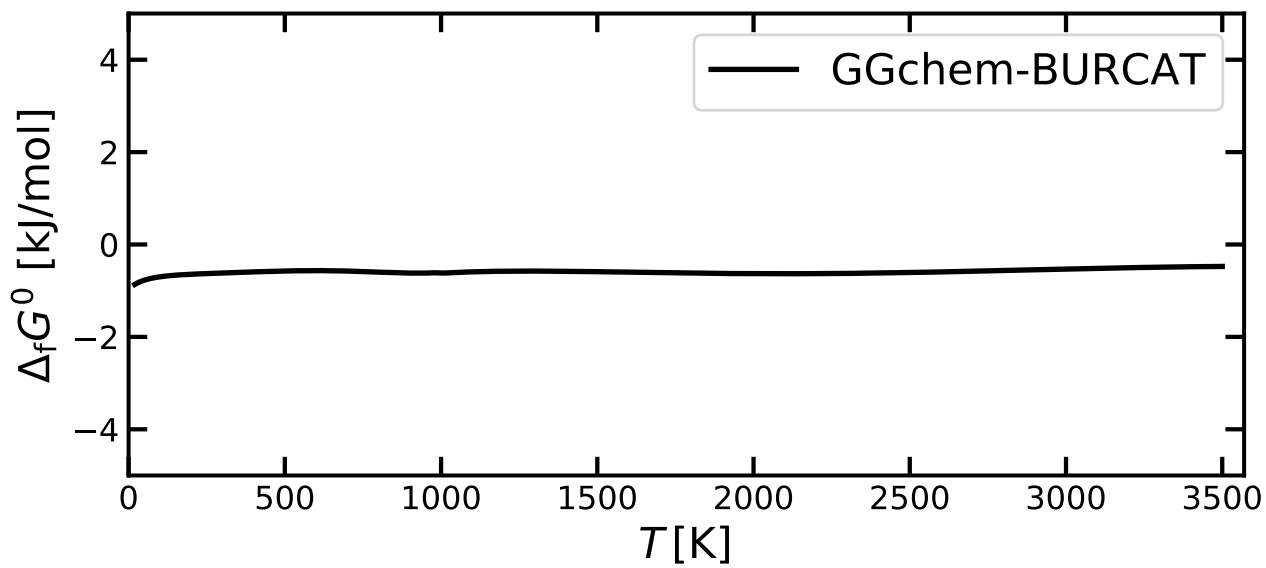
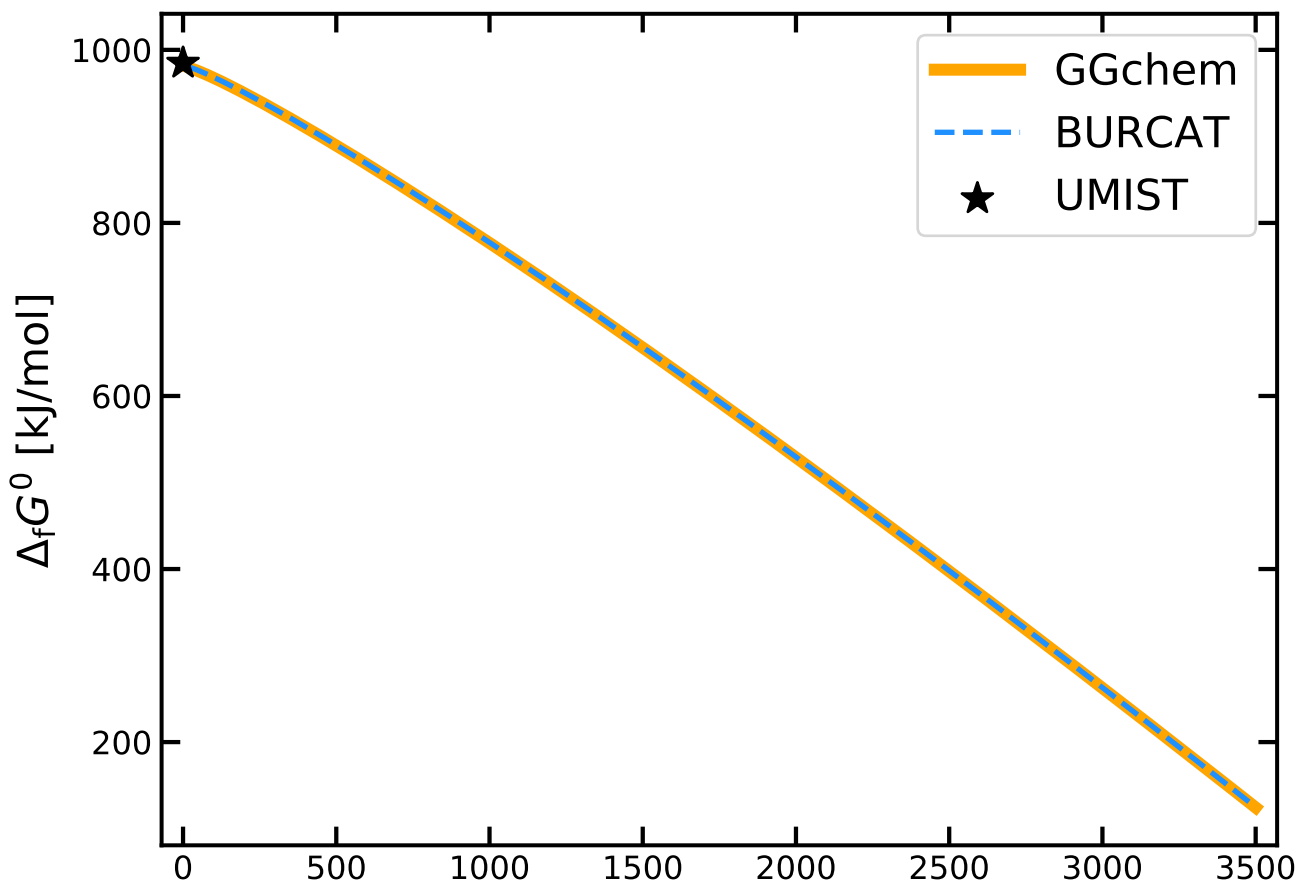
NIS



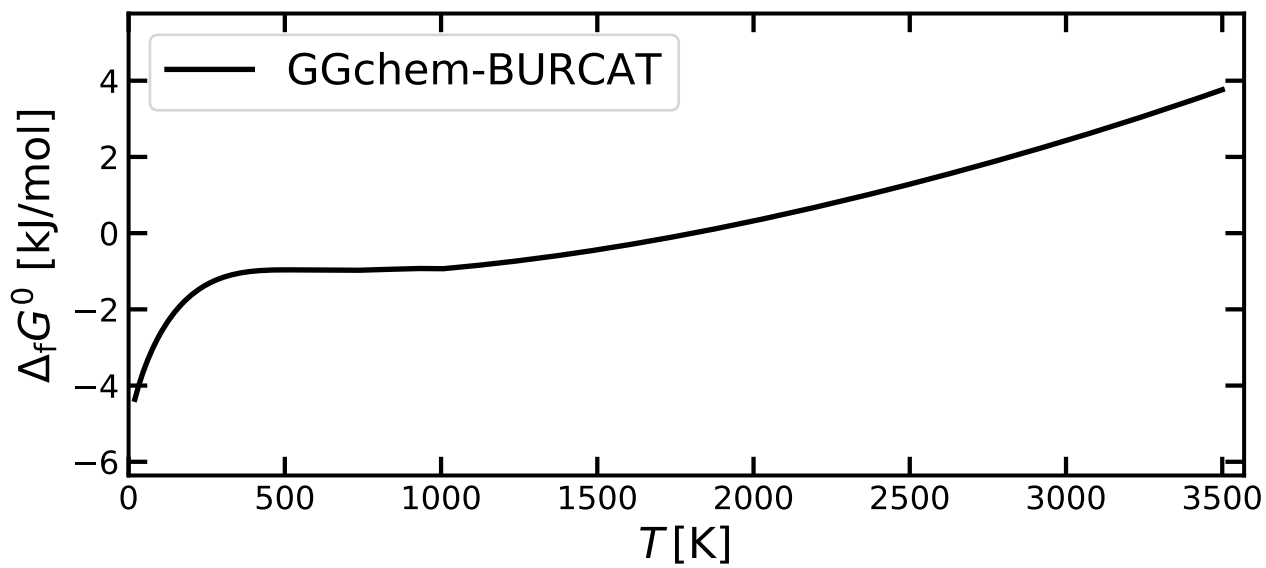
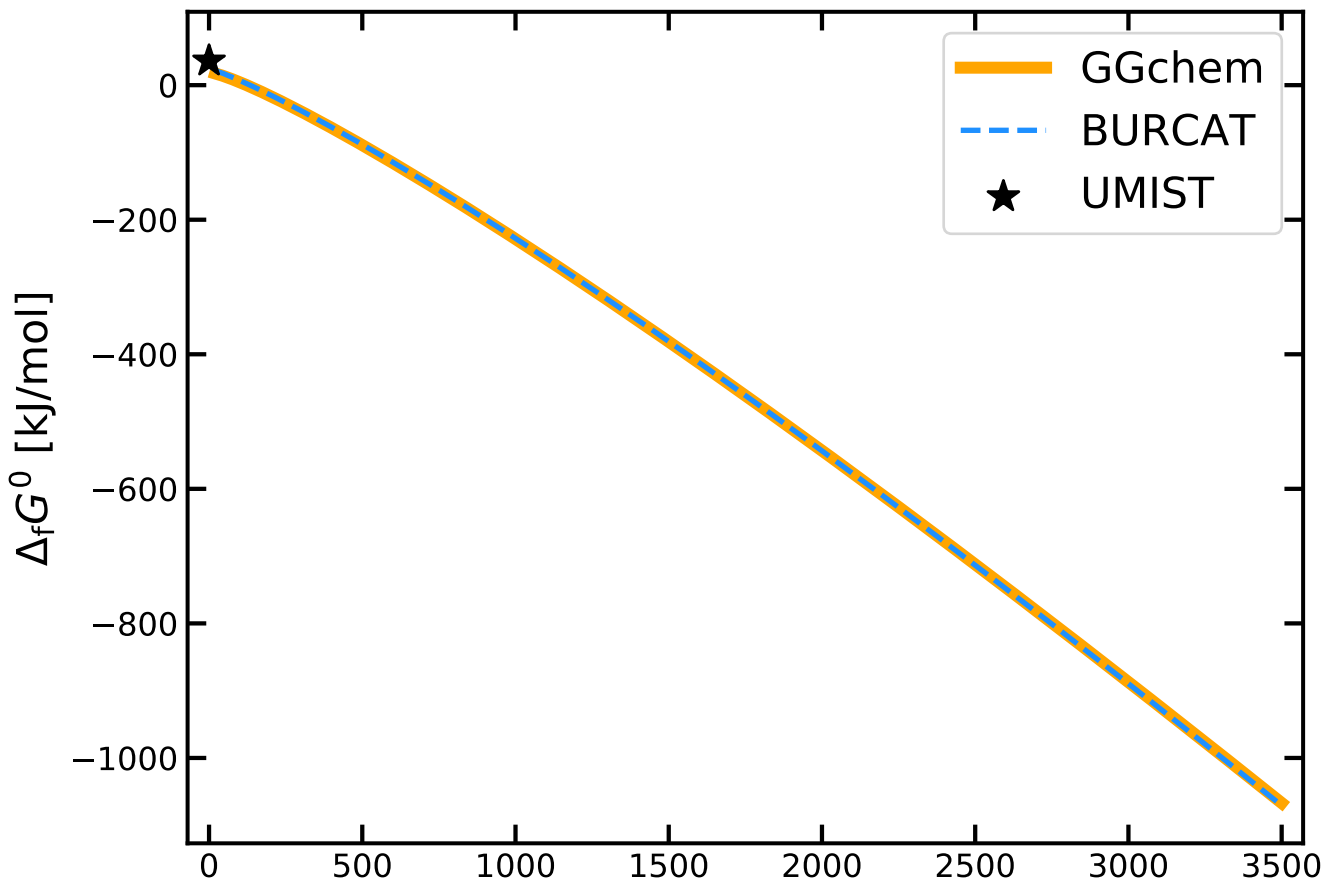
NO



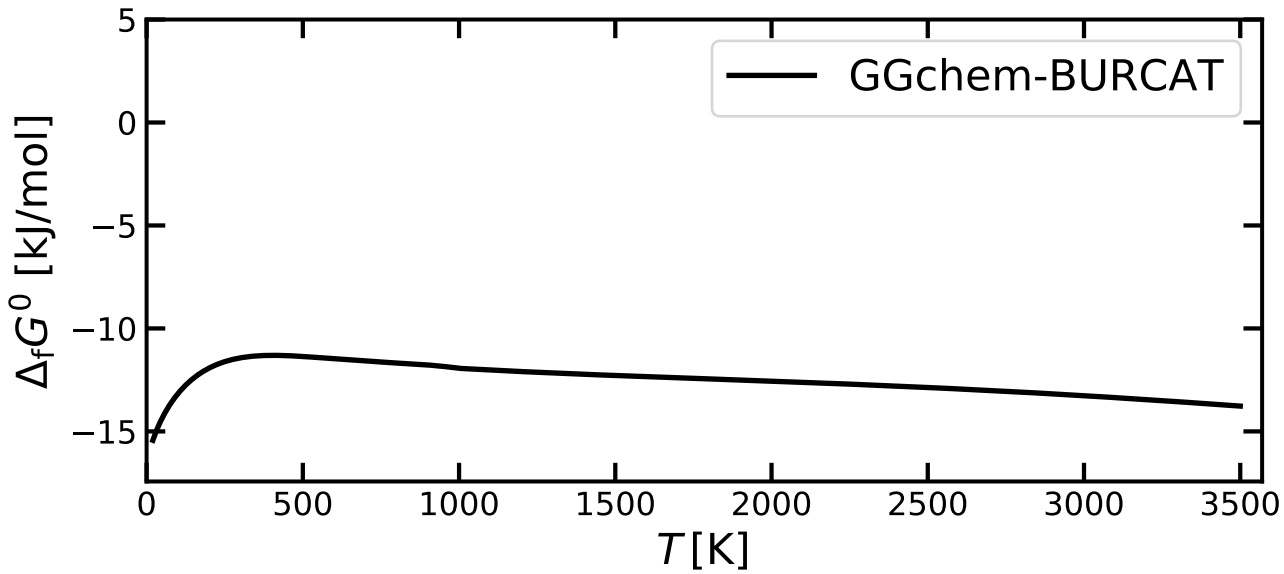
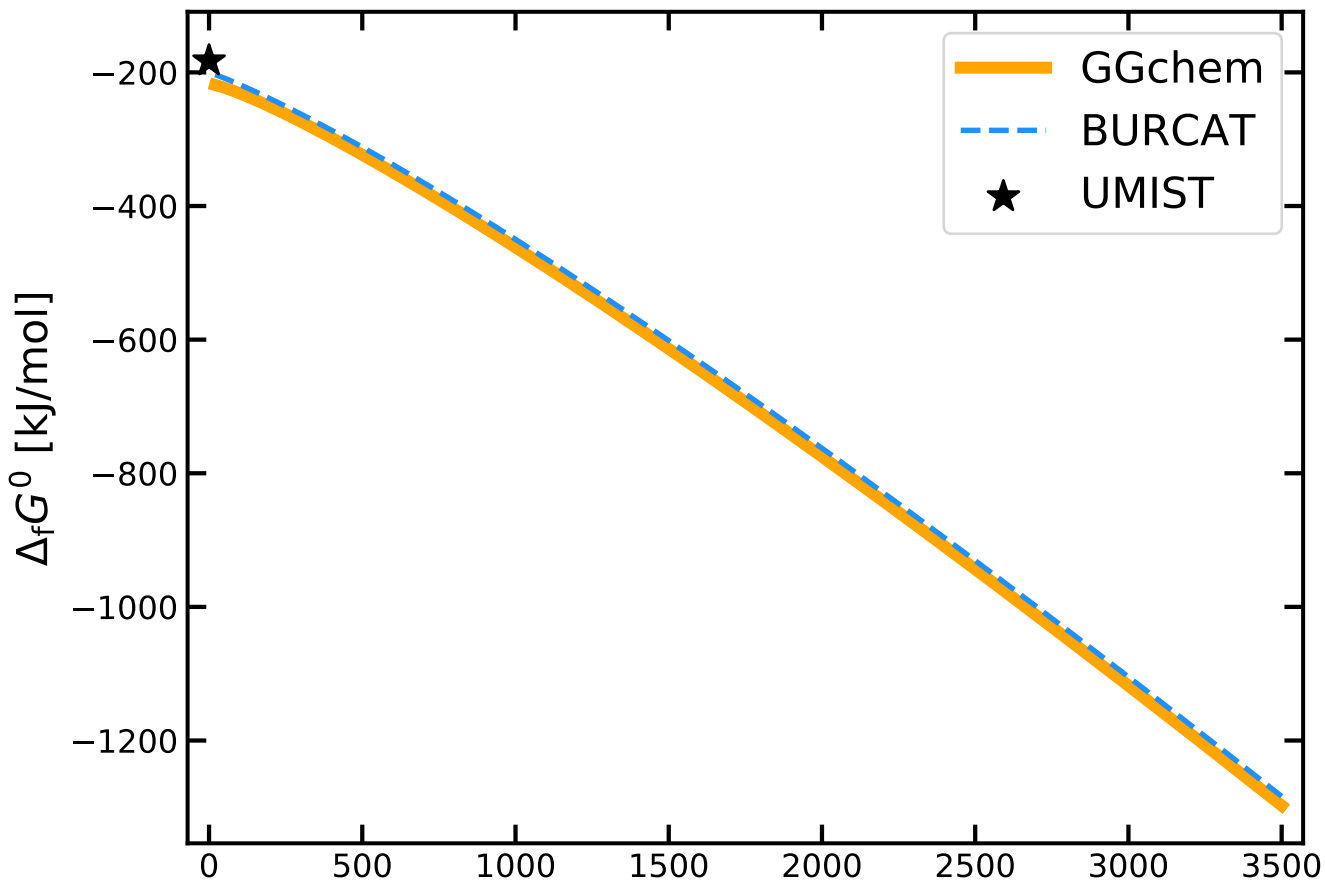
NO+



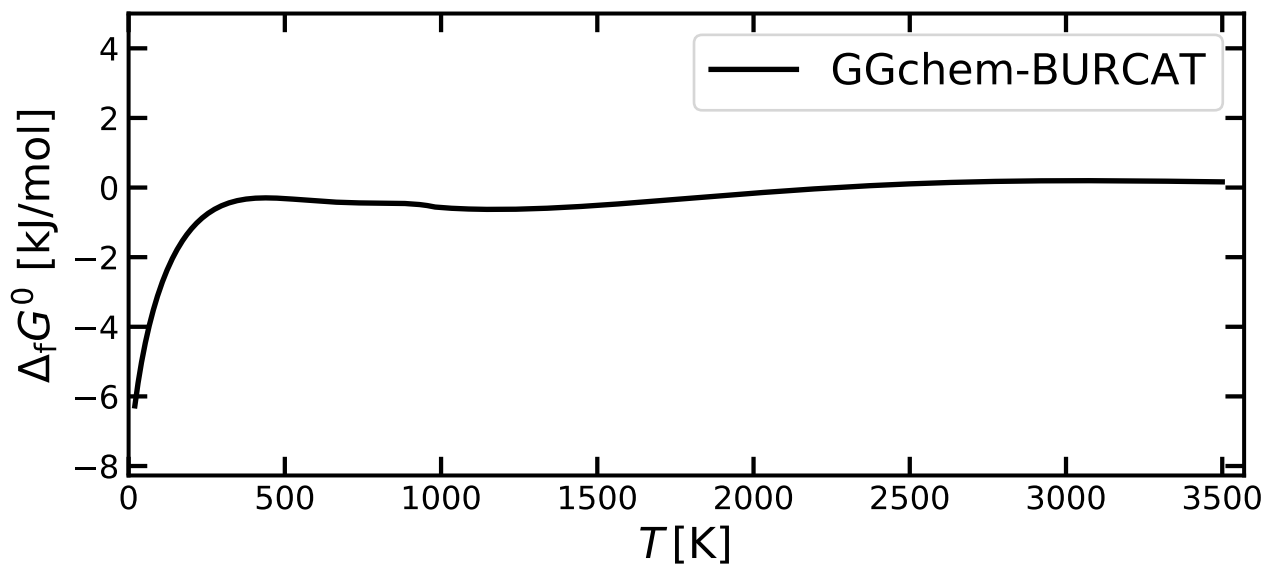
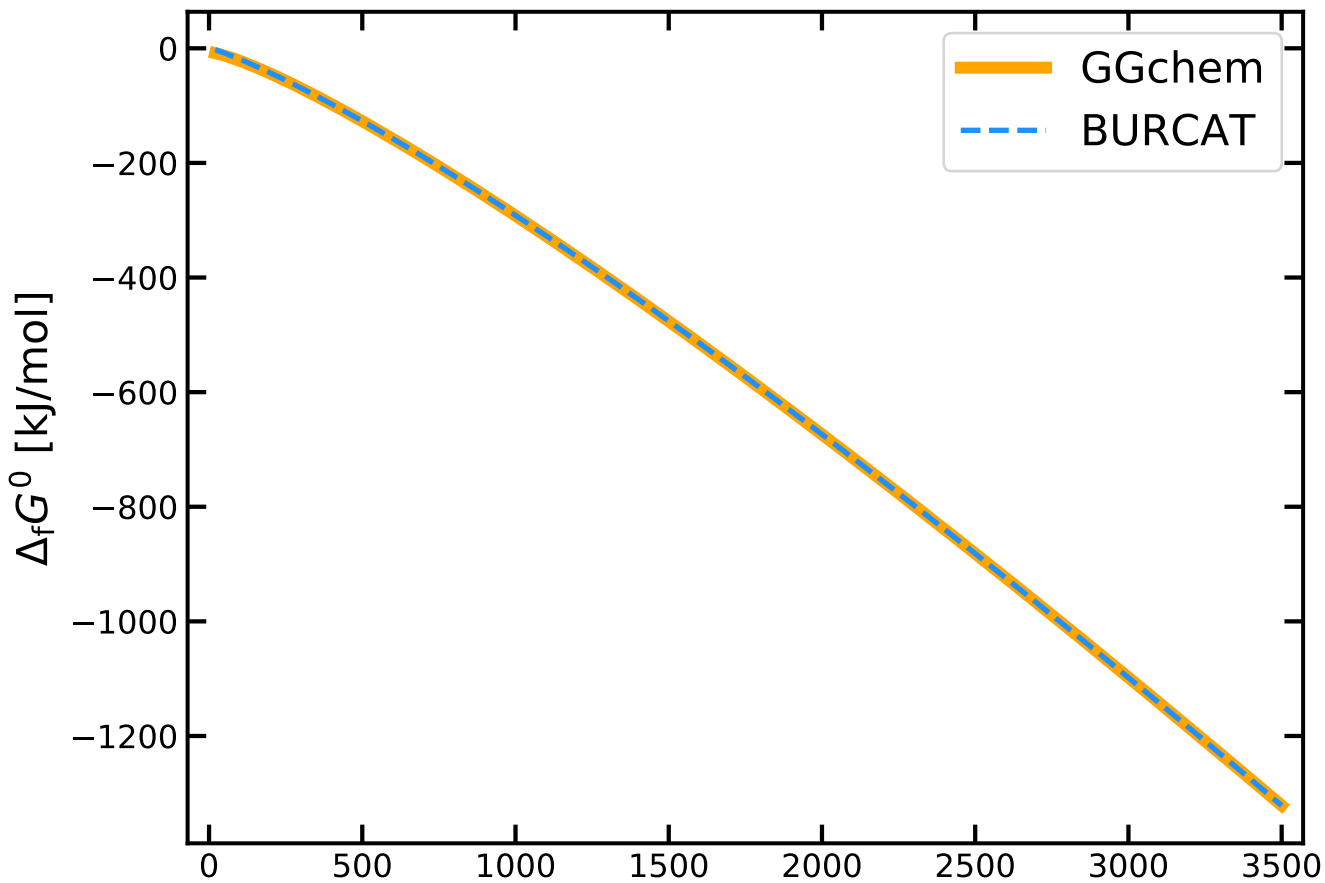
NO₂



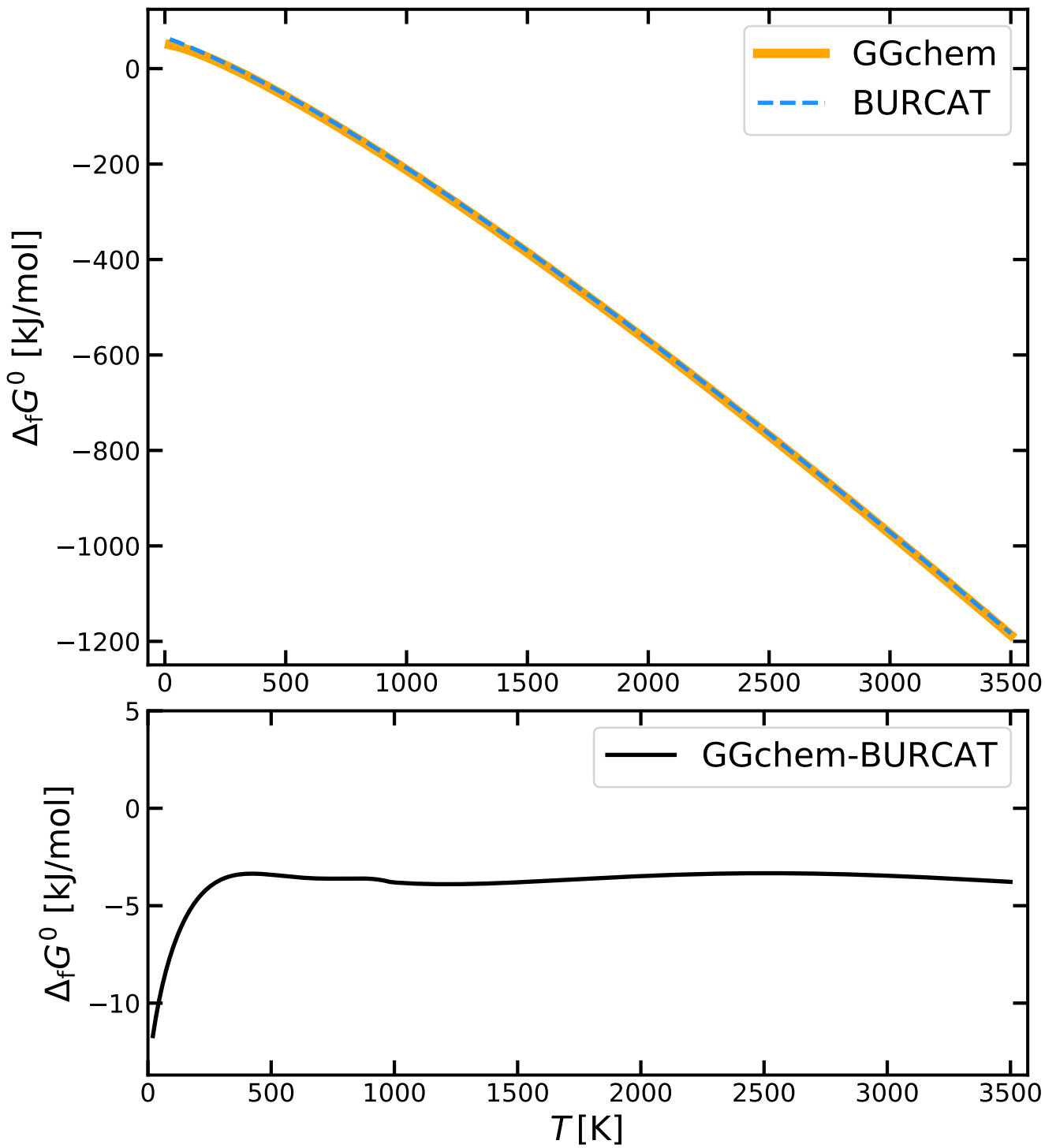
NO₂⁻



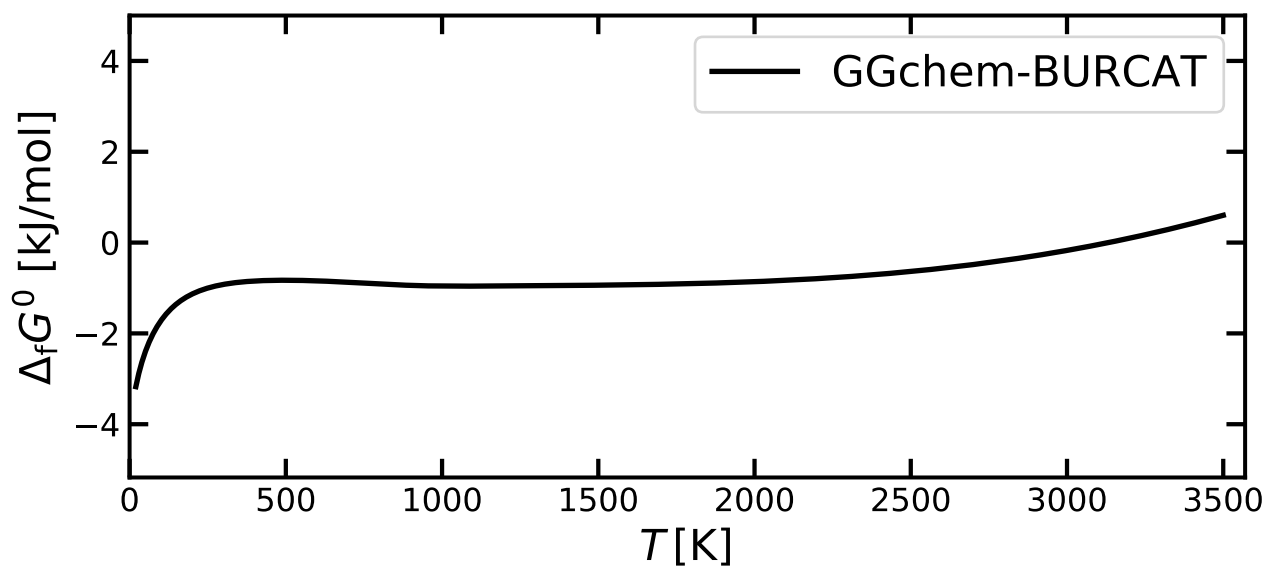
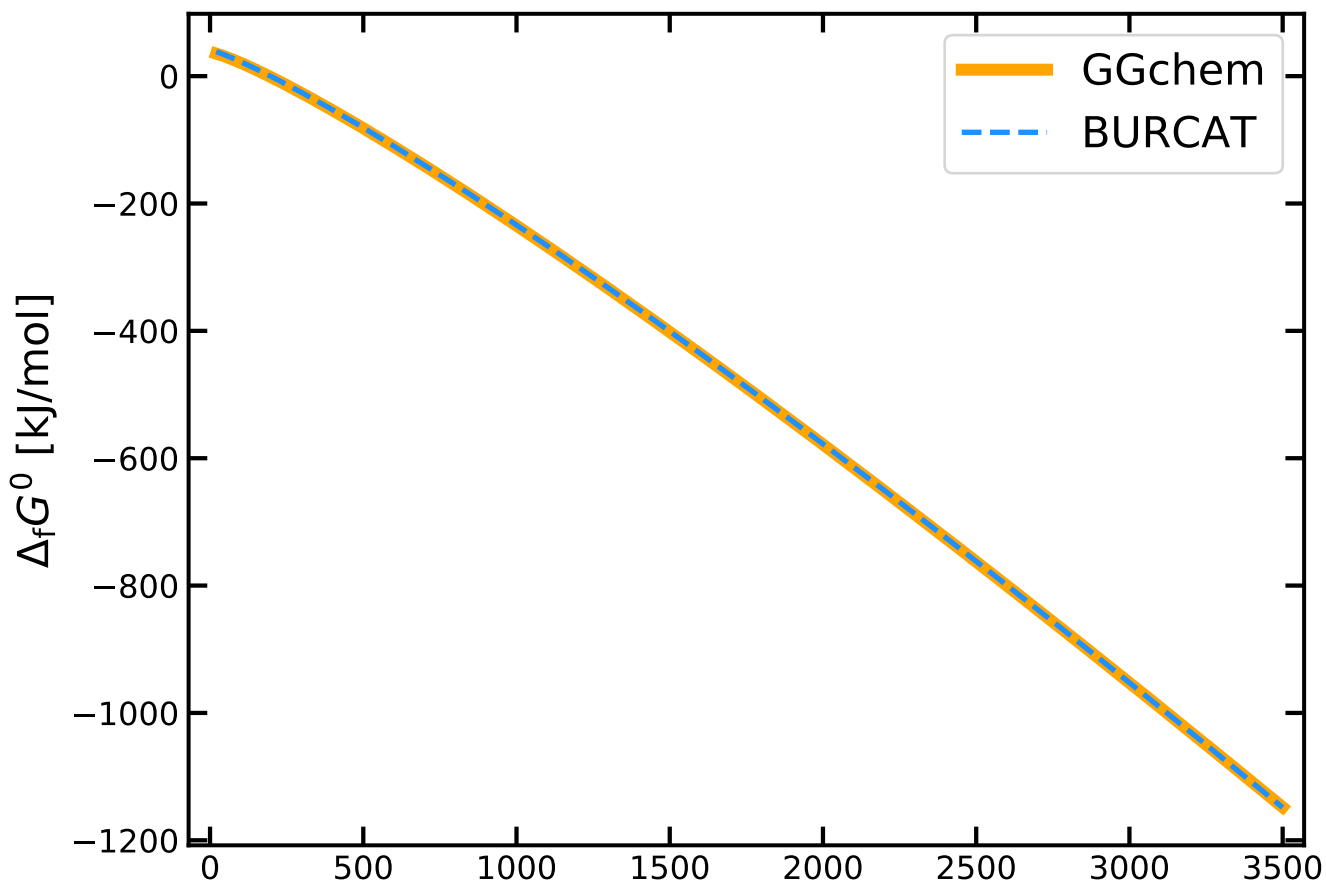
NO₂CL



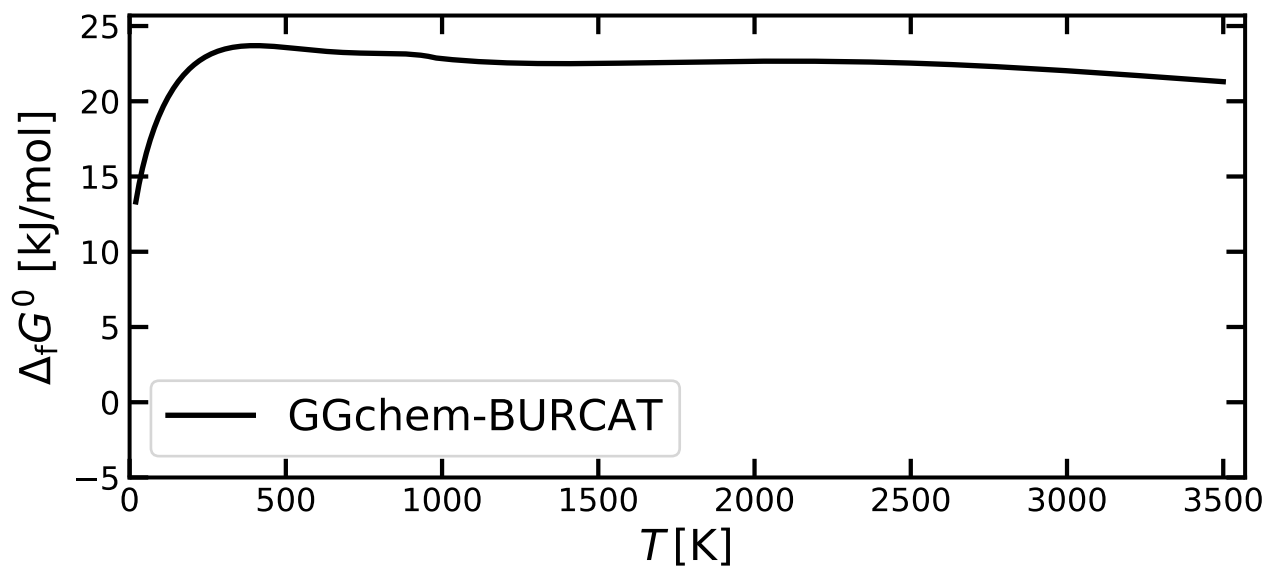
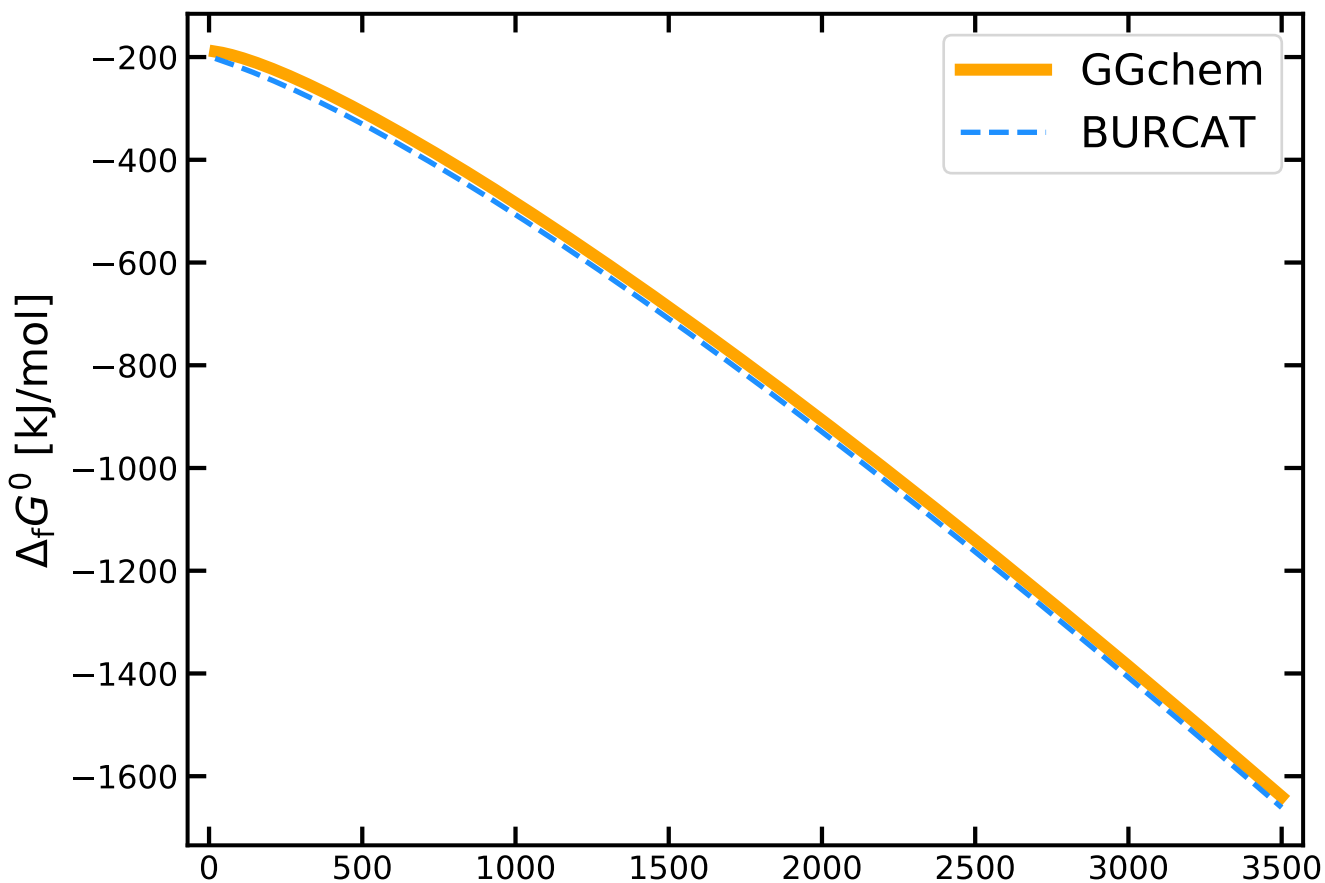
NO₃



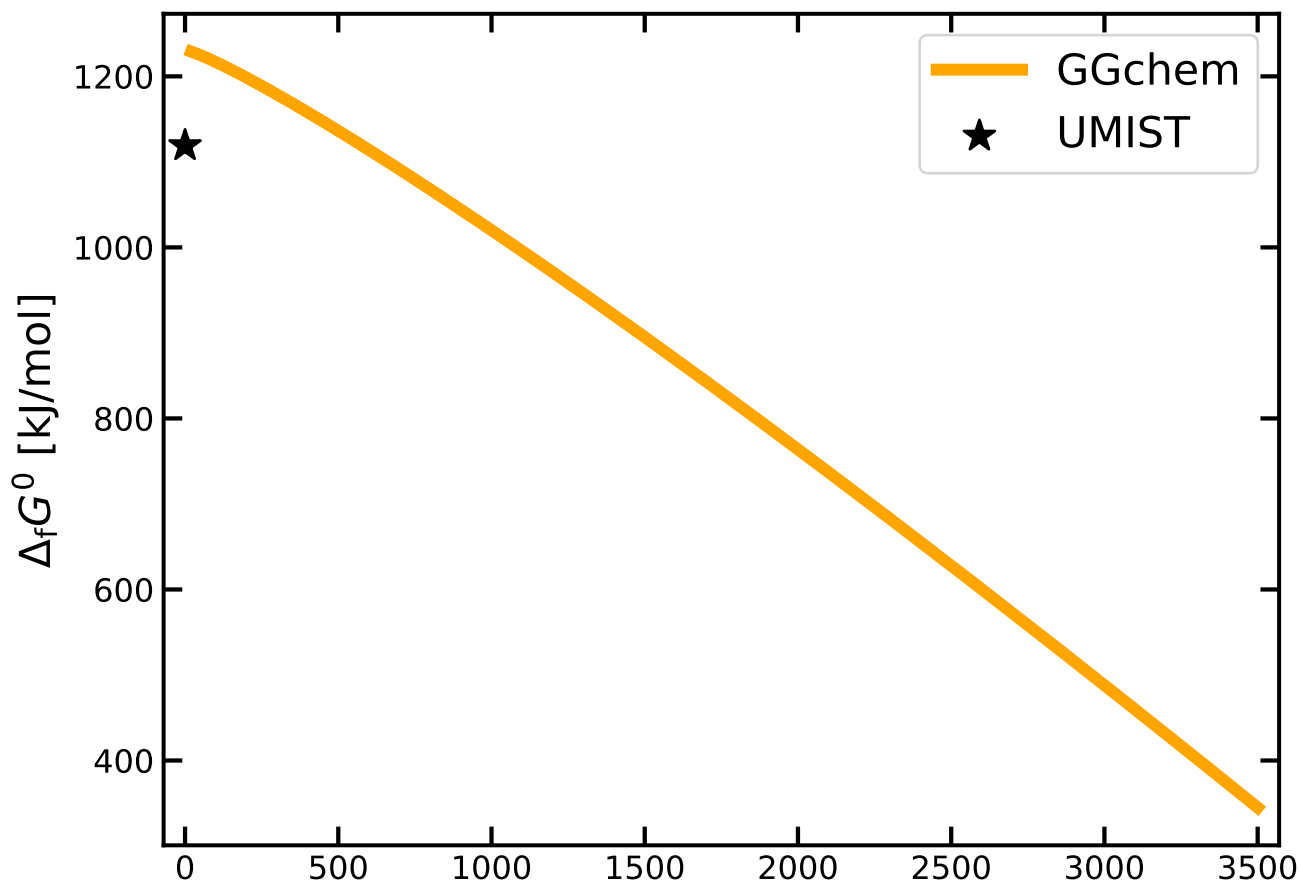
NOCL



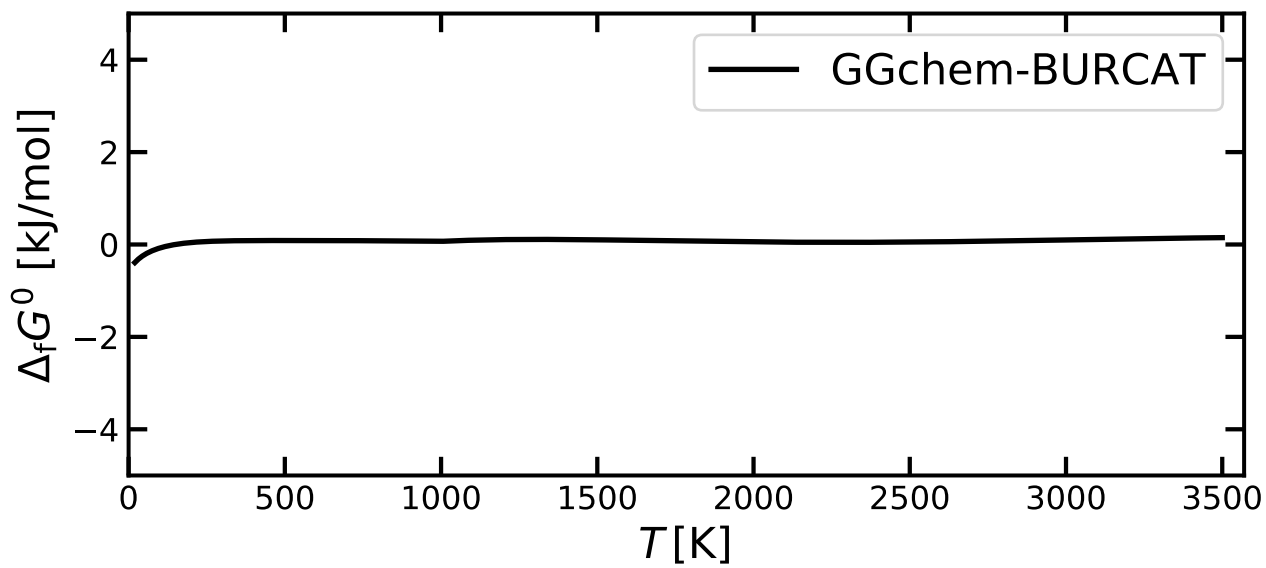
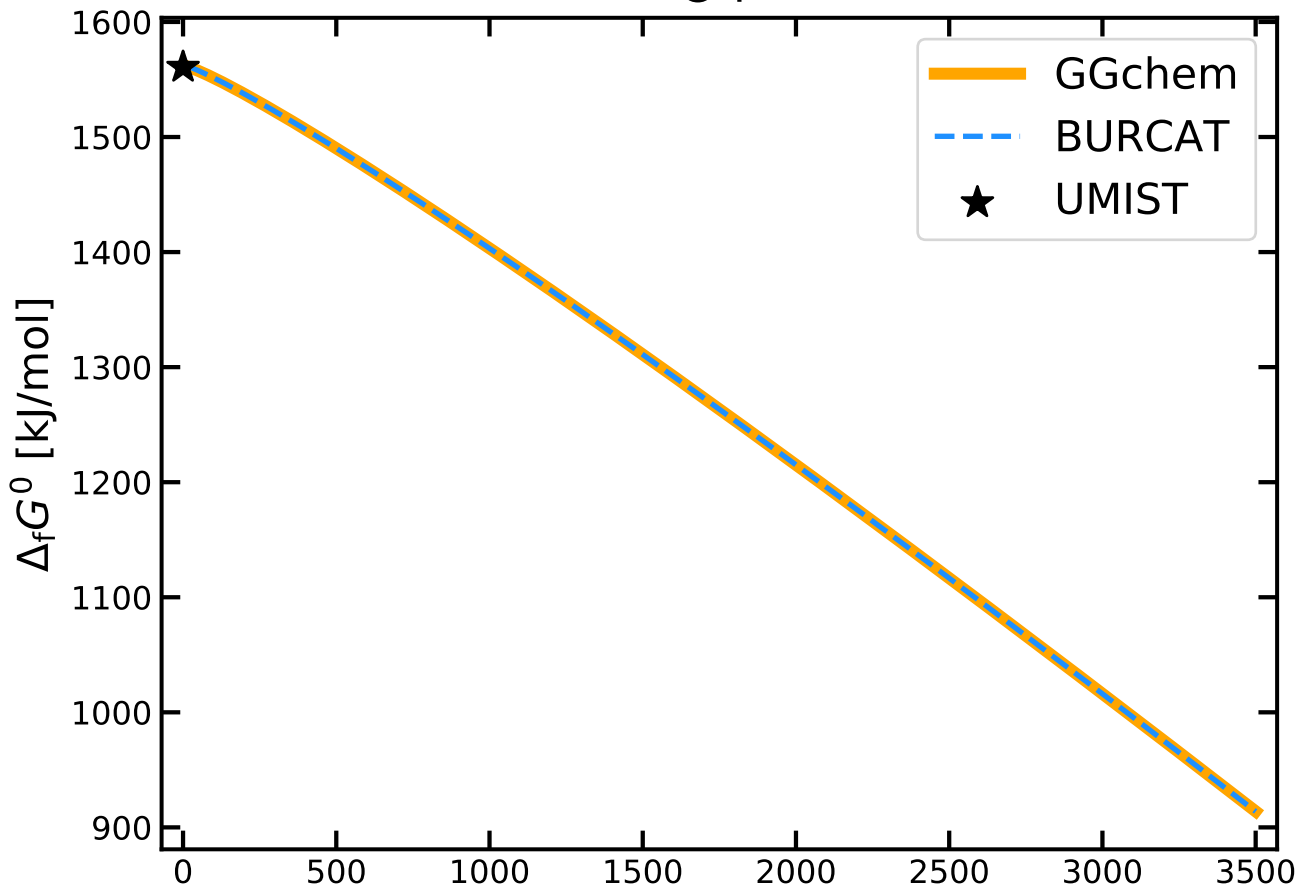
NOF3



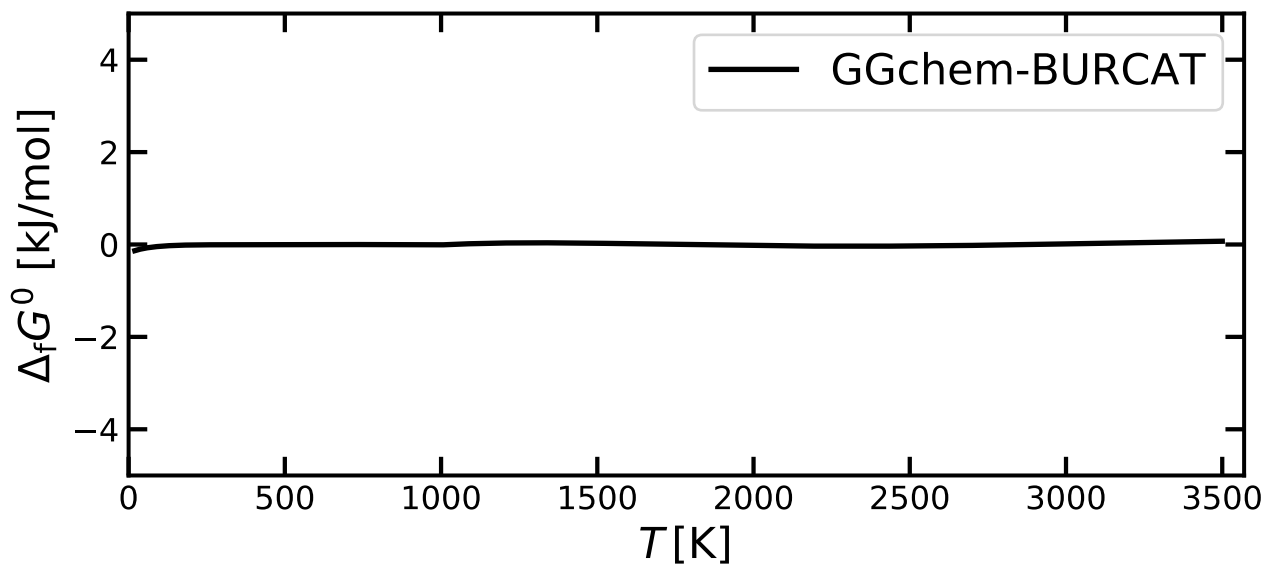
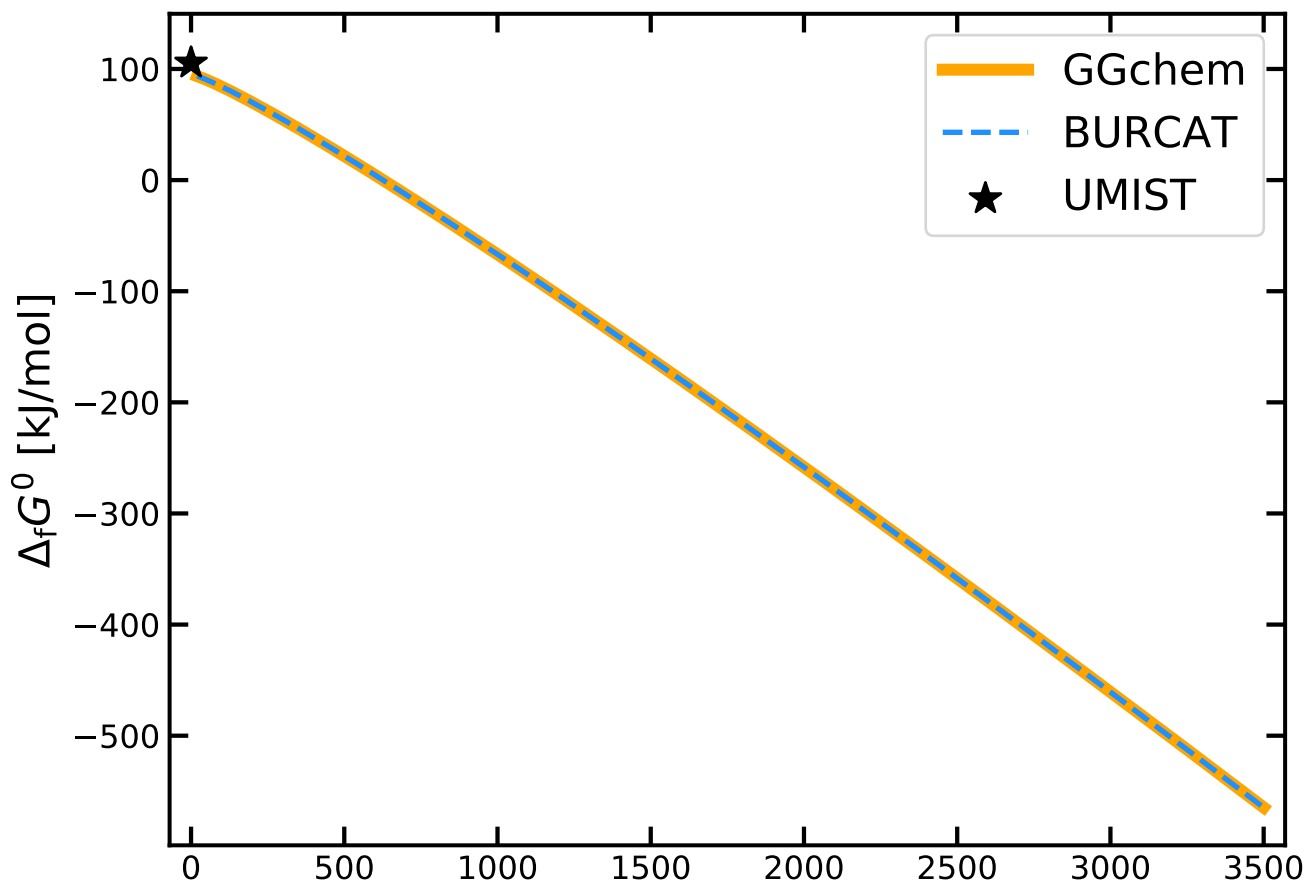
NS+



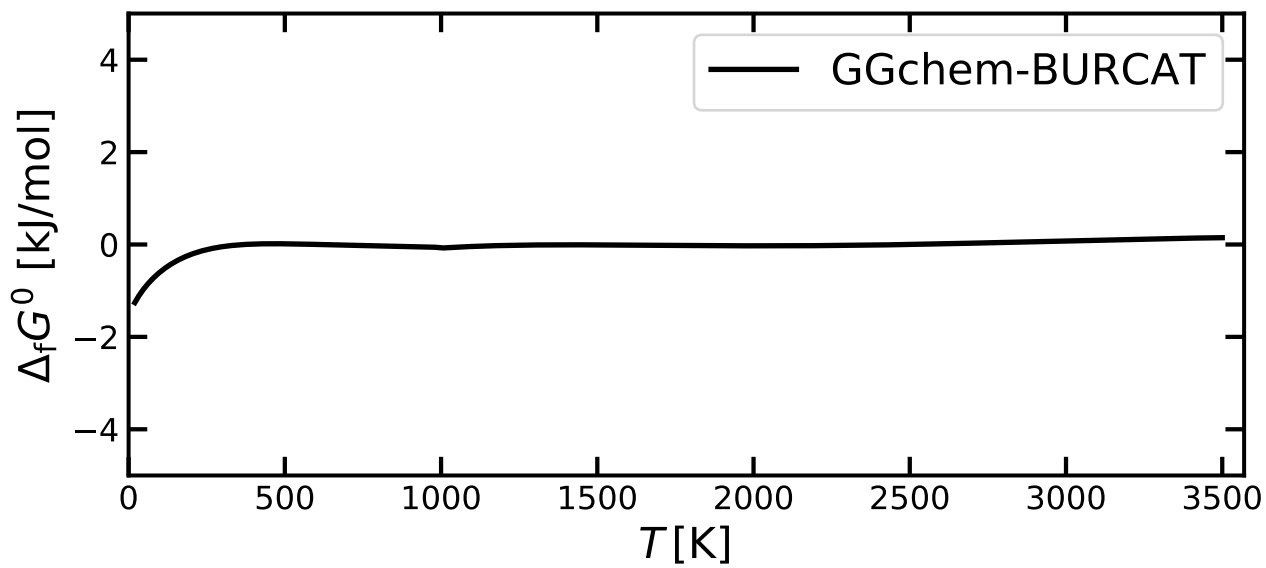
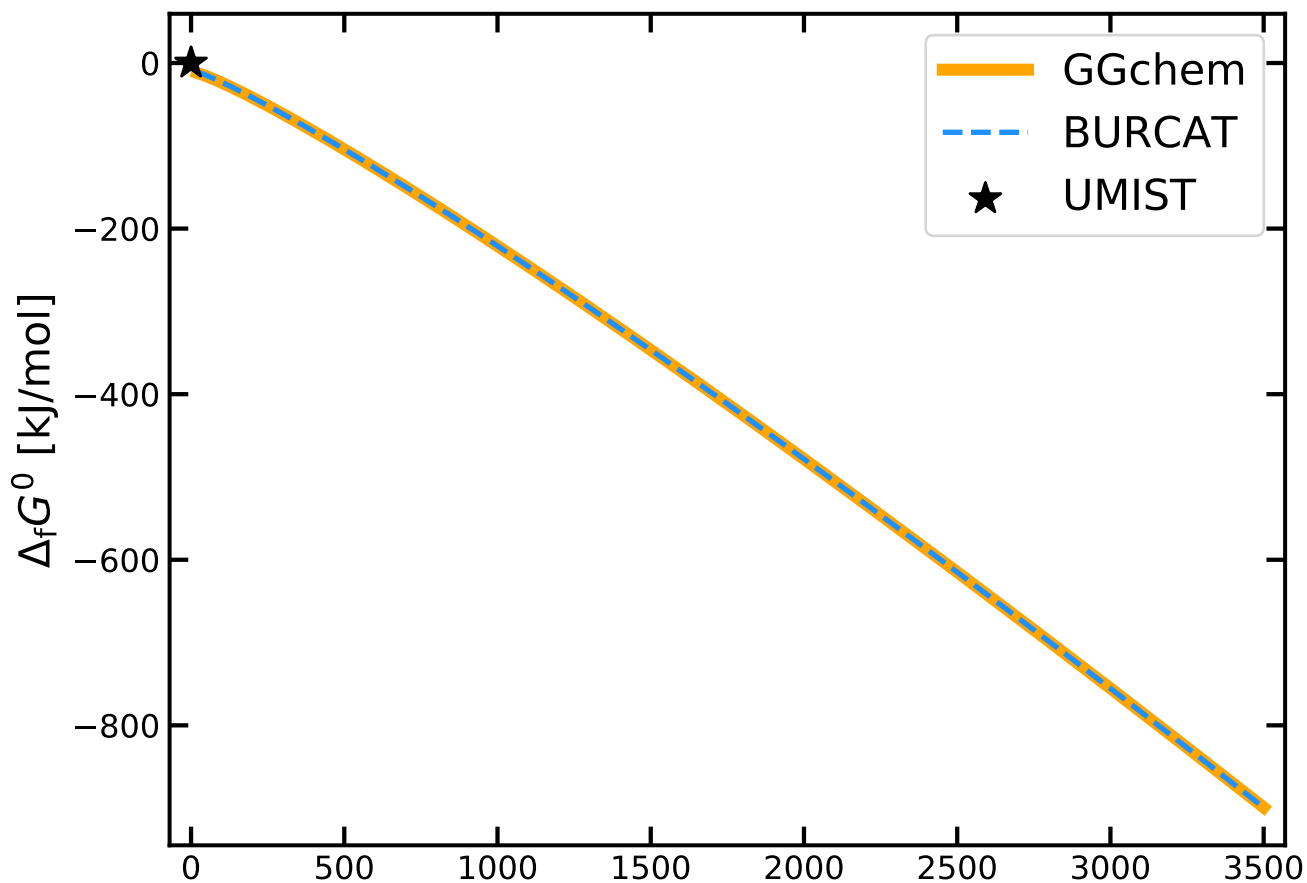
O+



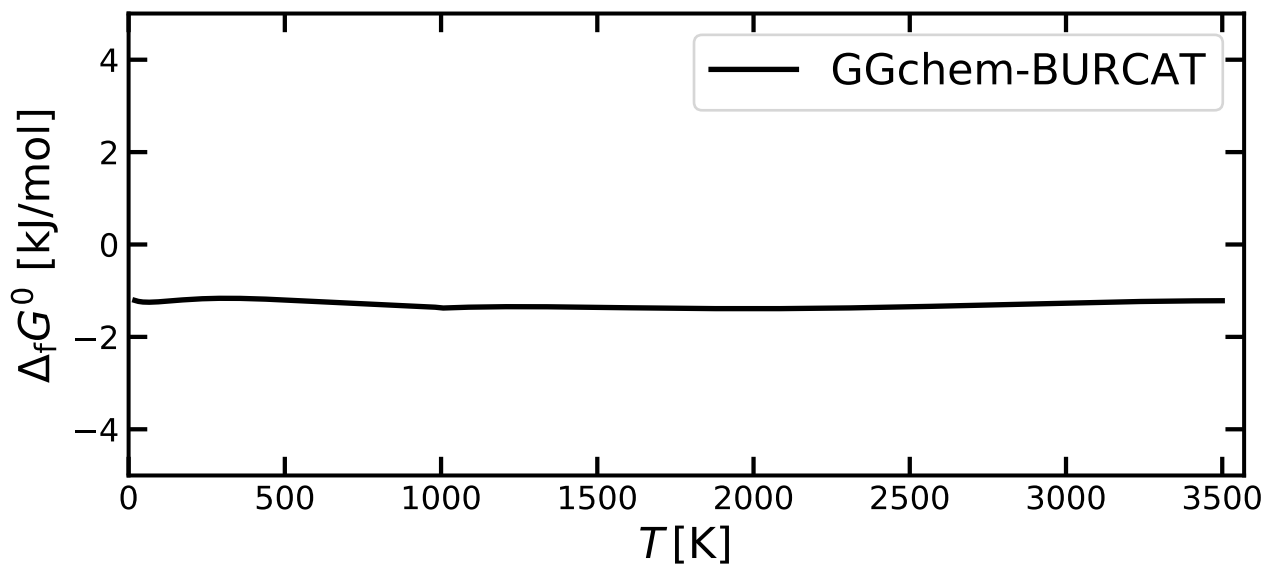
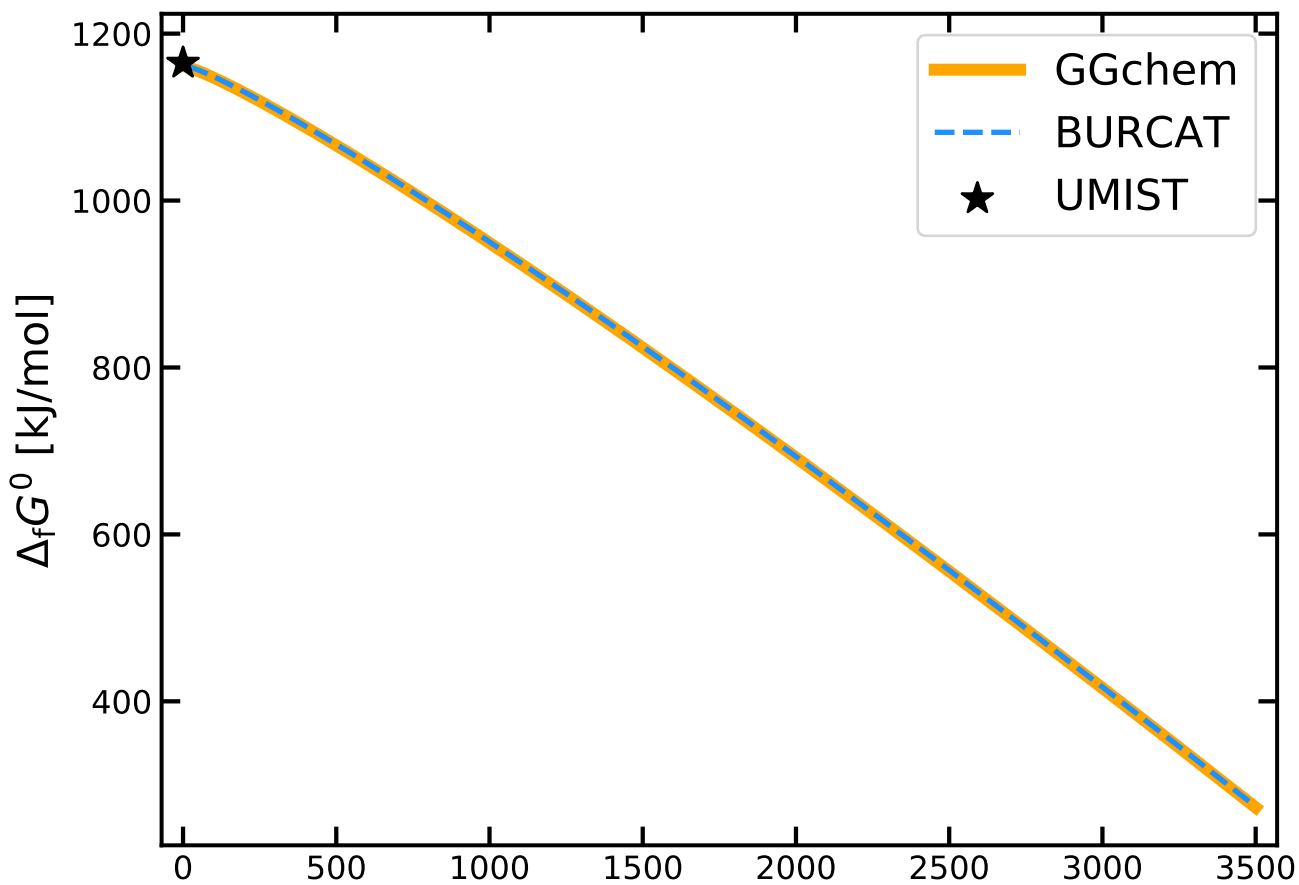
O-



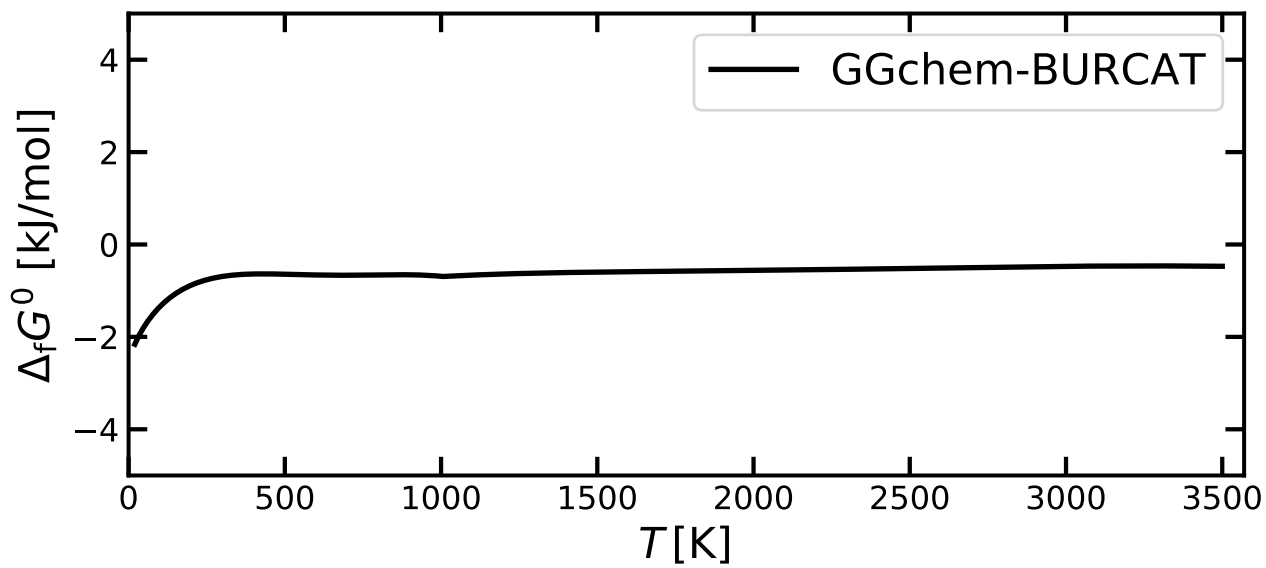
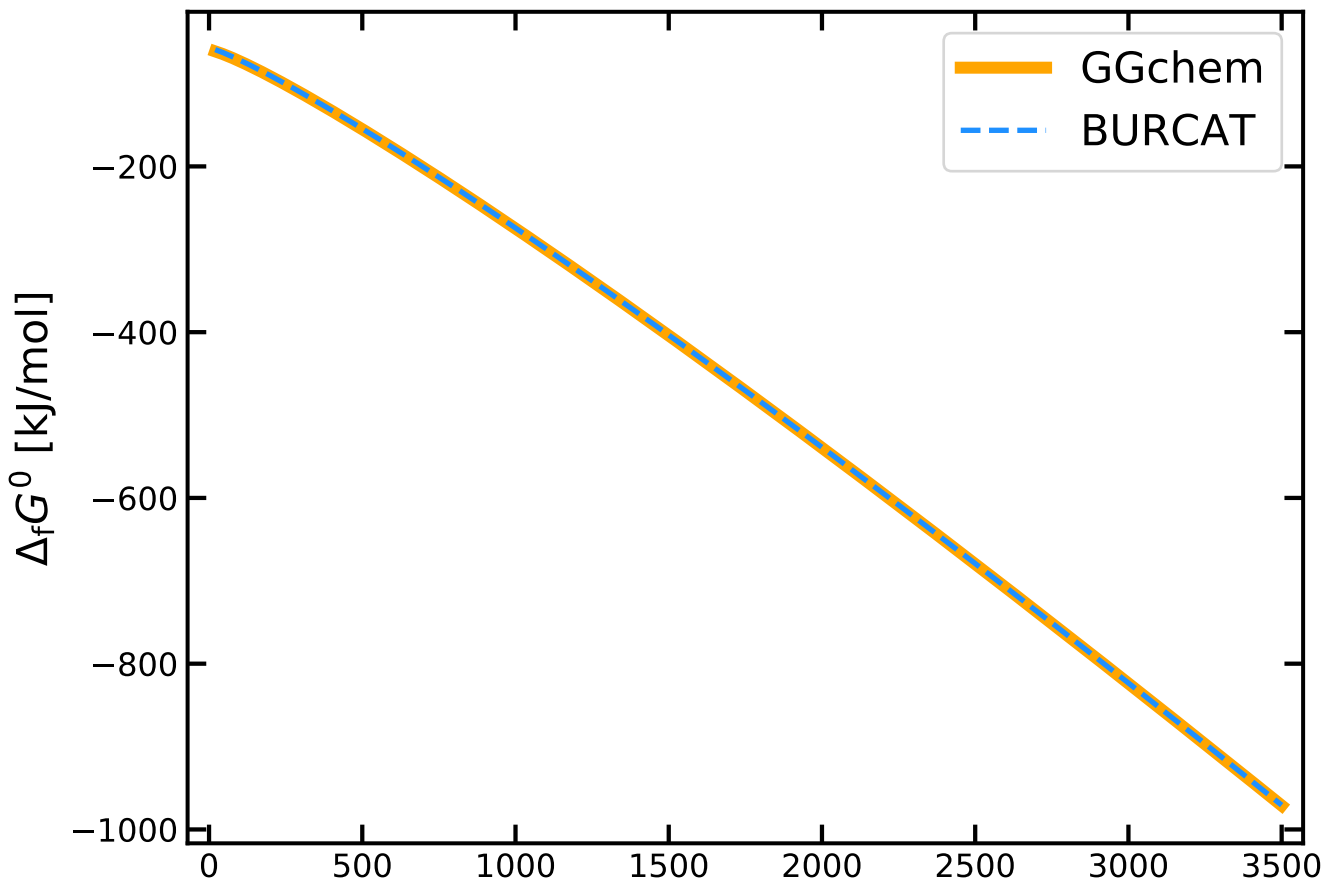
O2



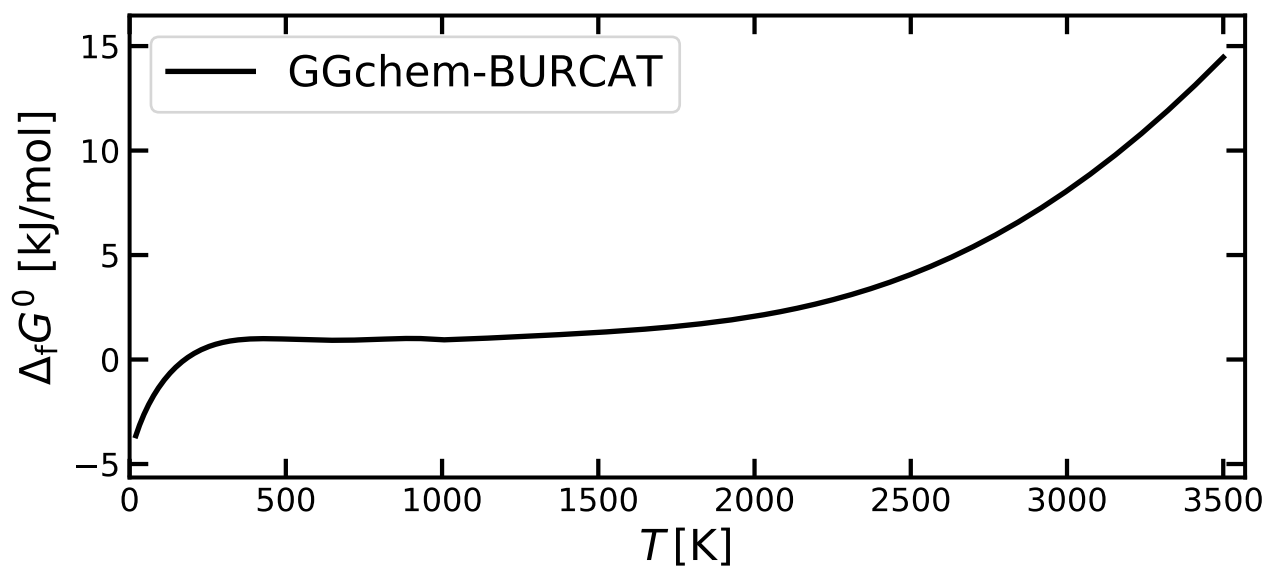
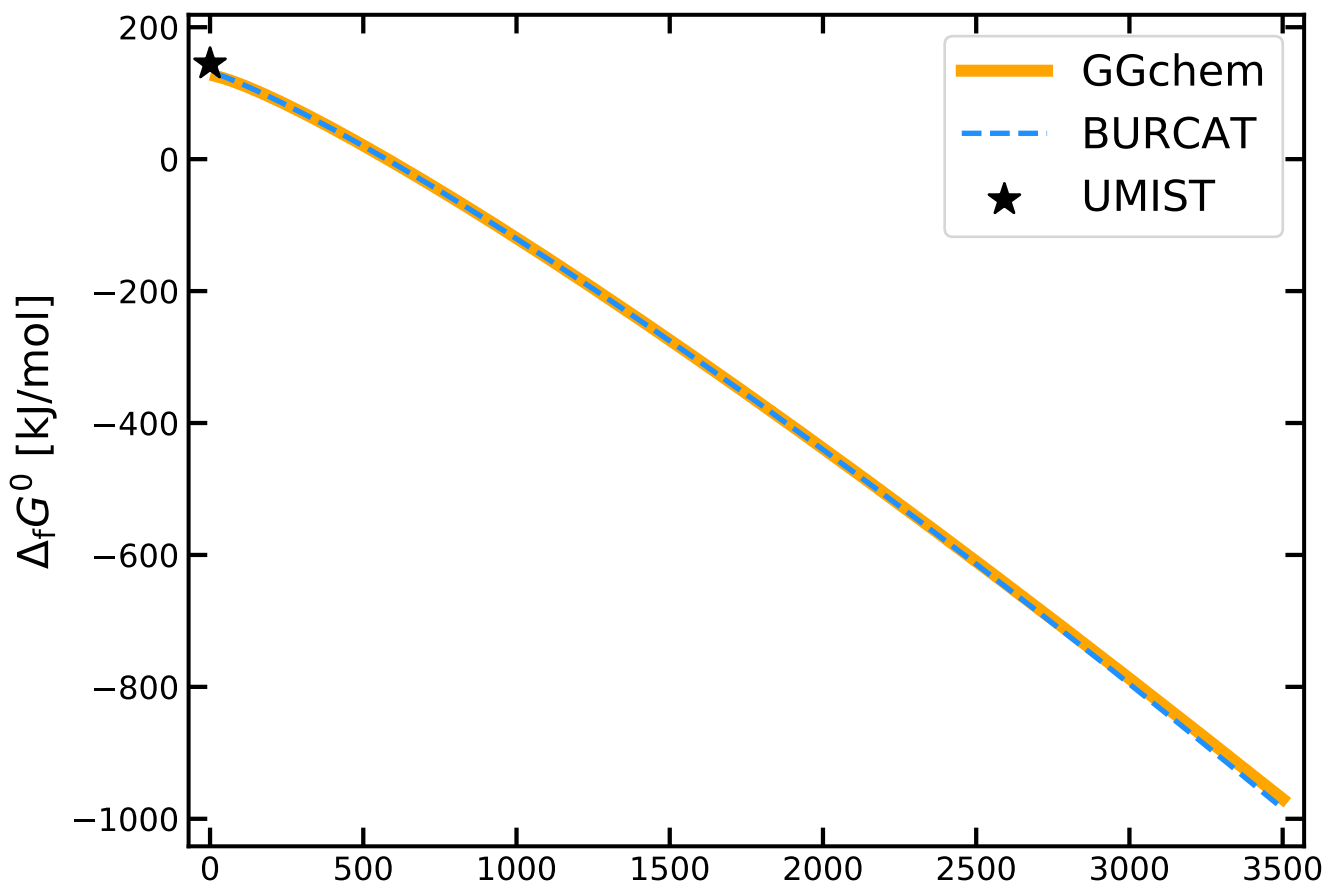
O2+



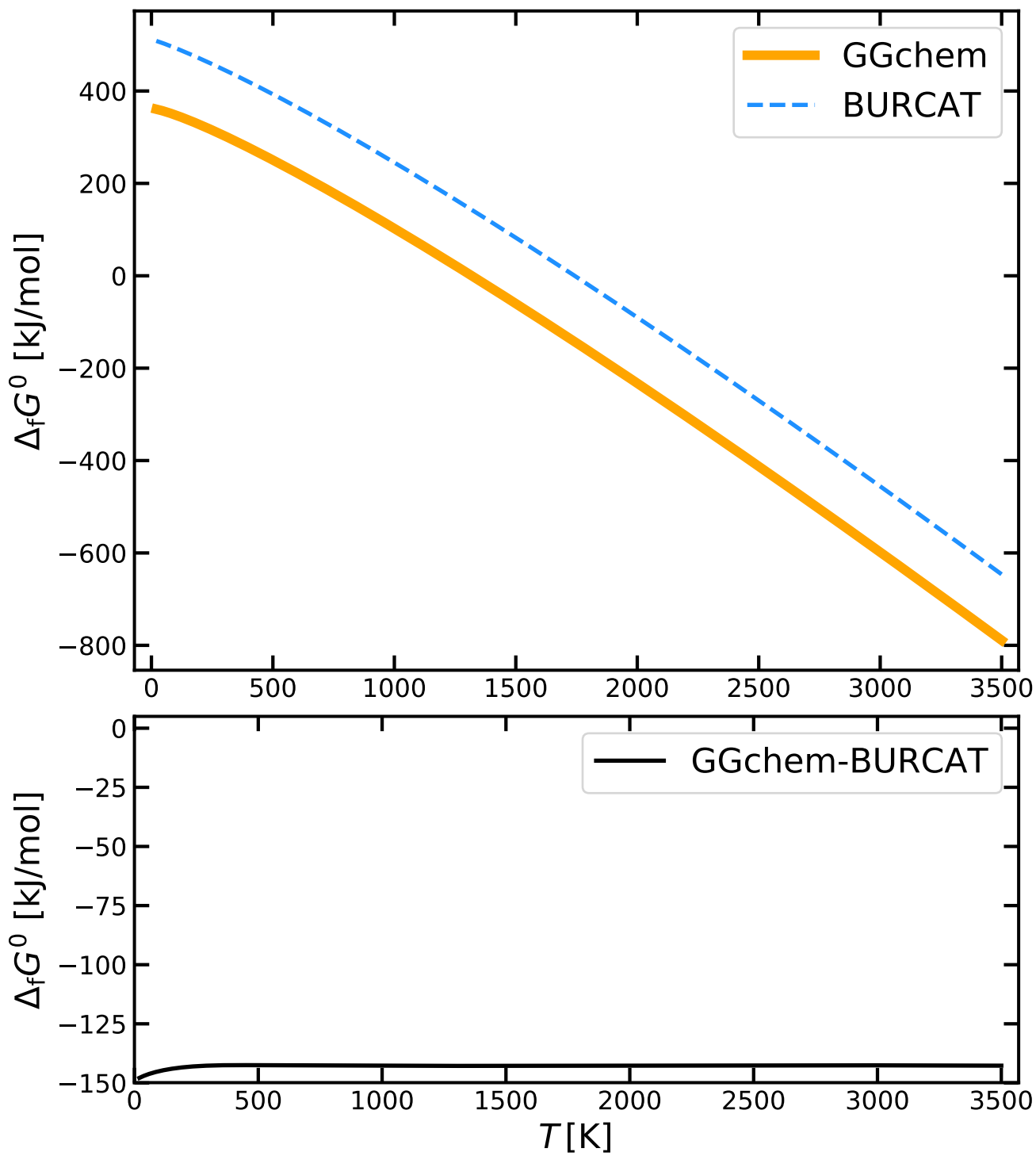
O2-



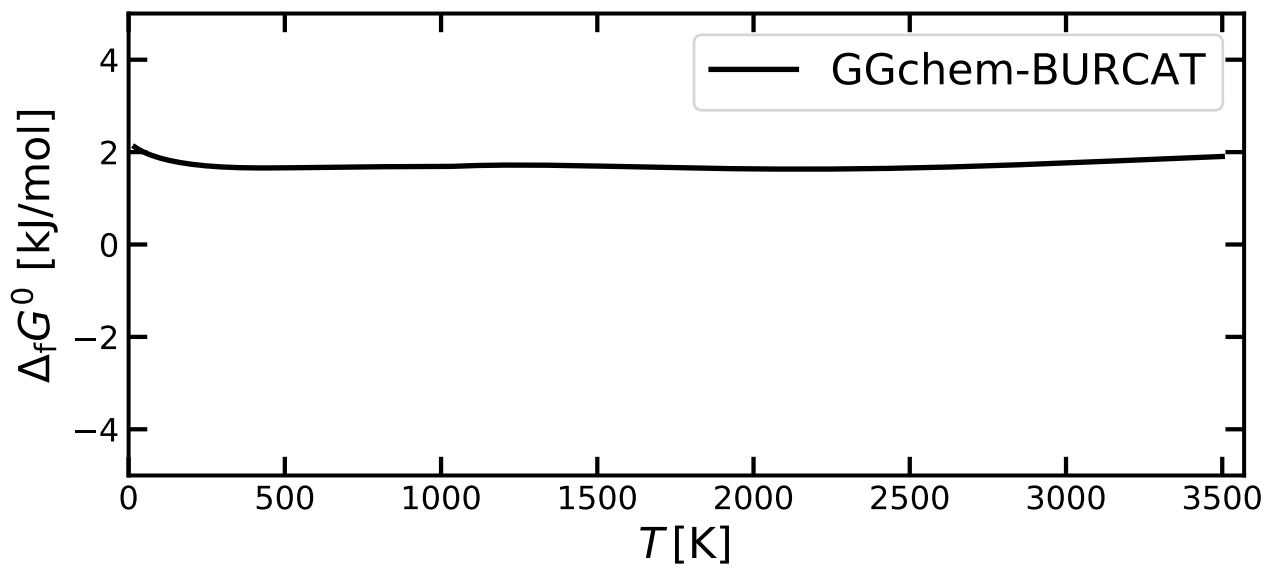
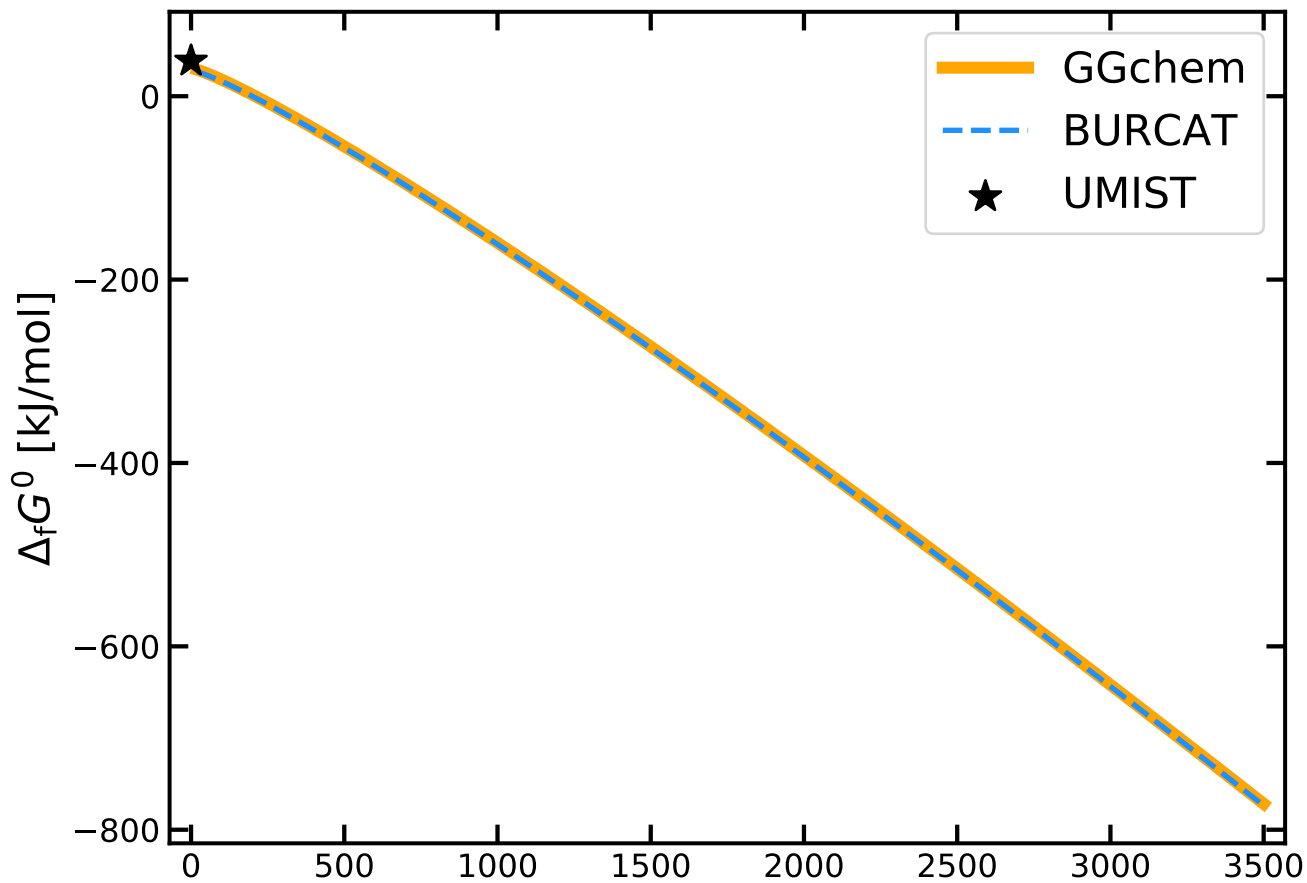
O3



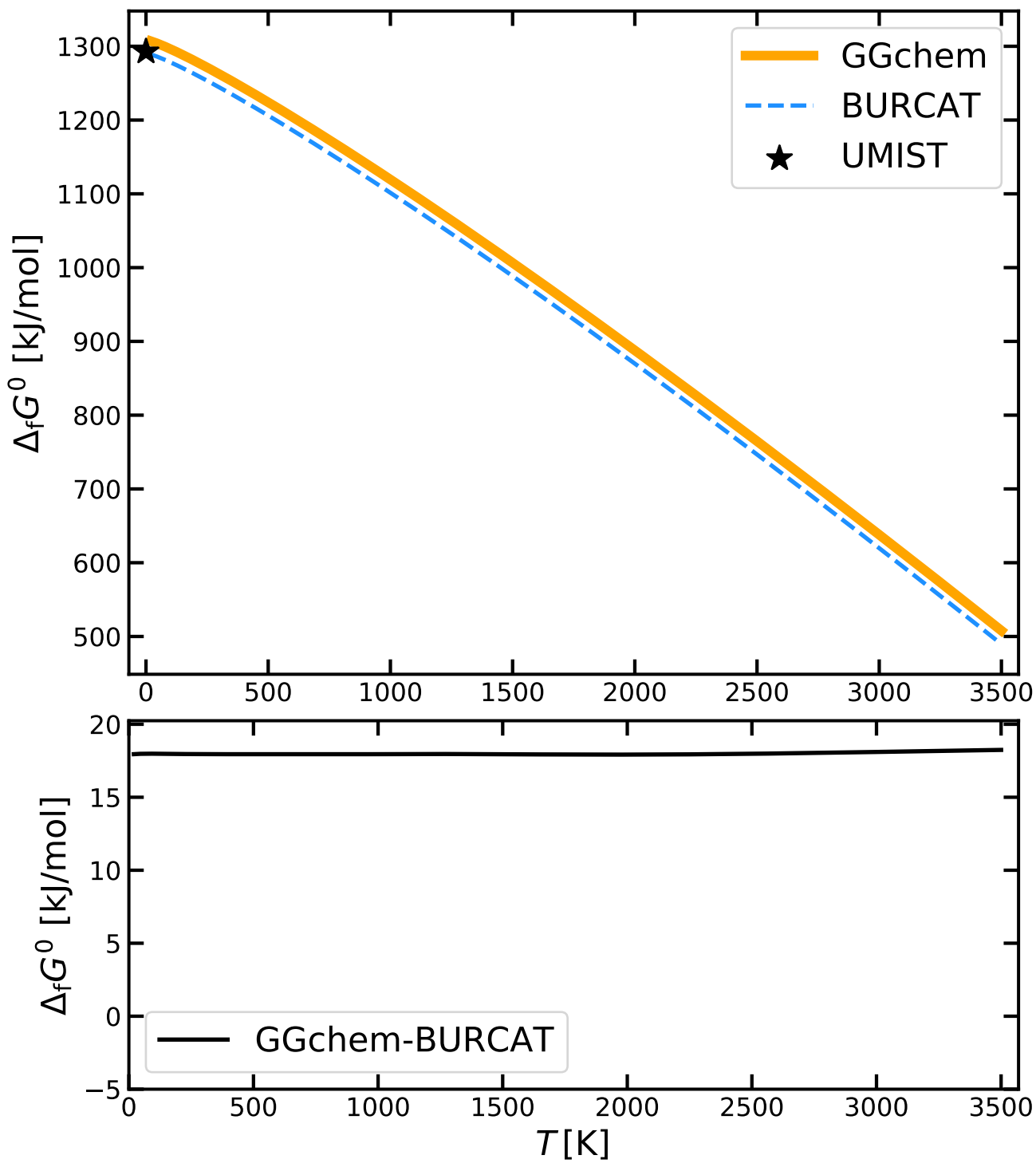
OFO



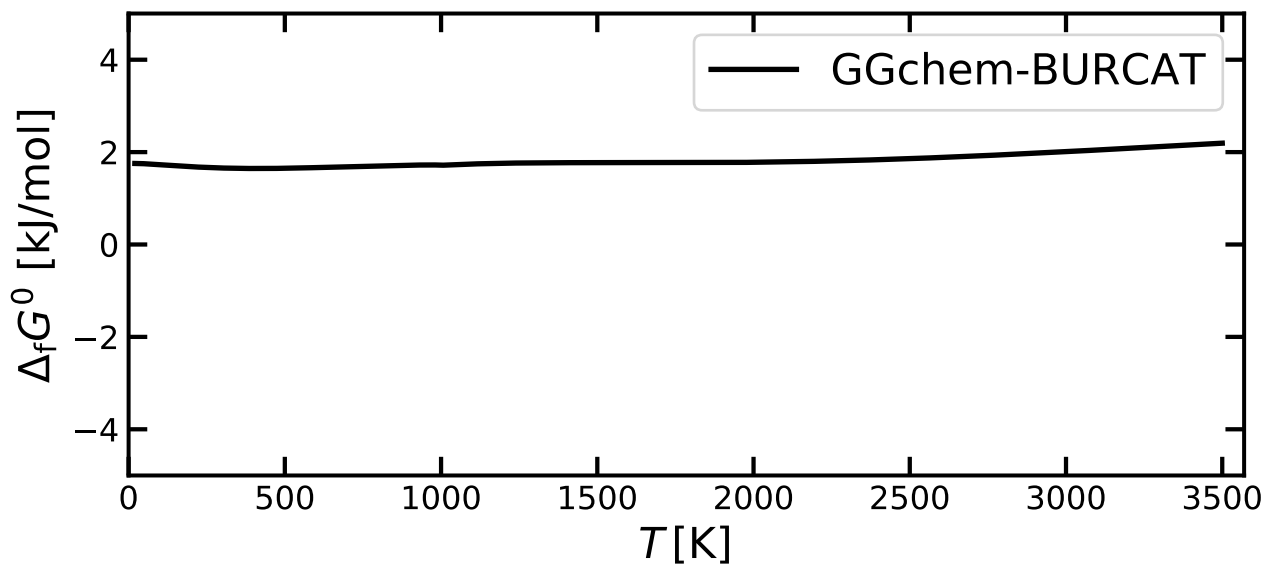
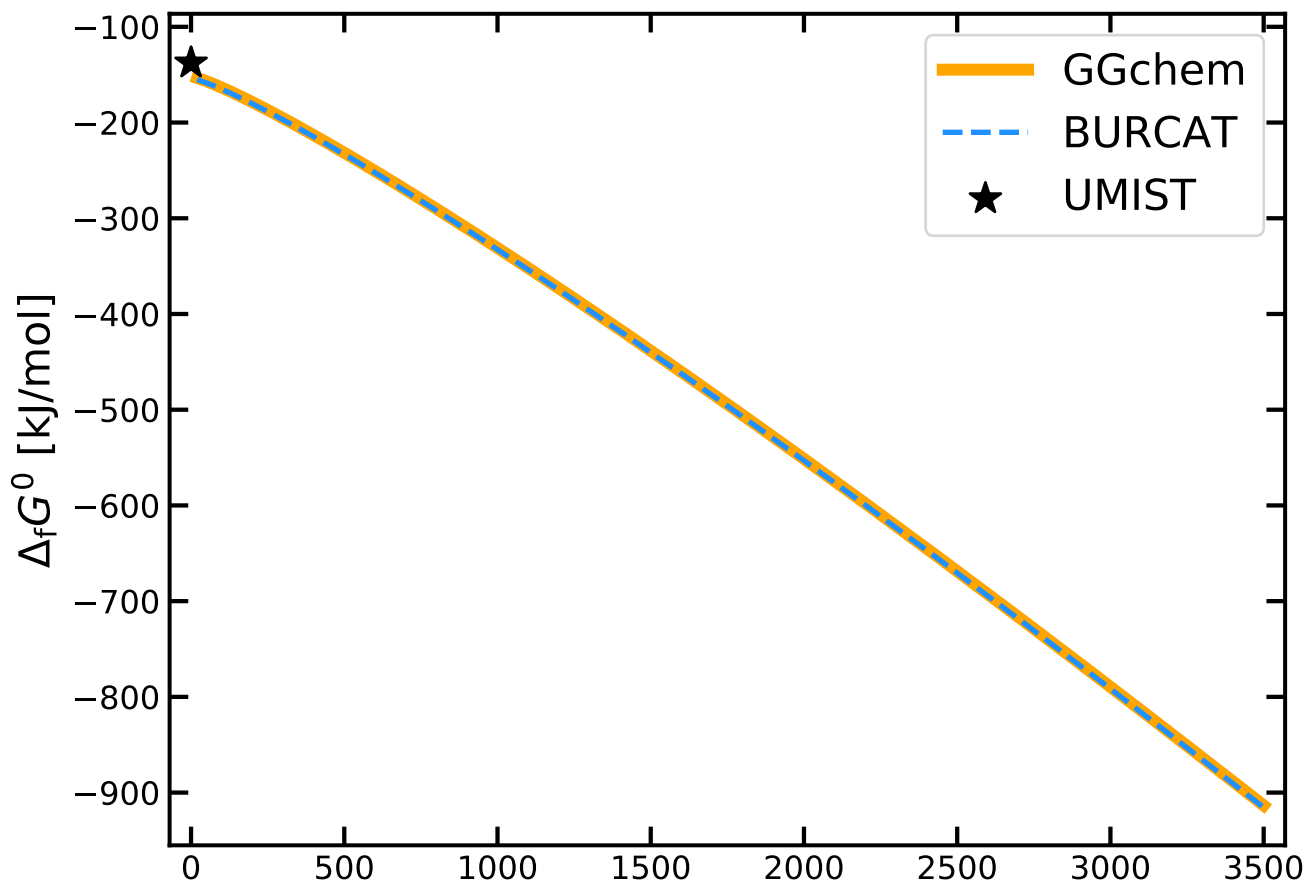
OH



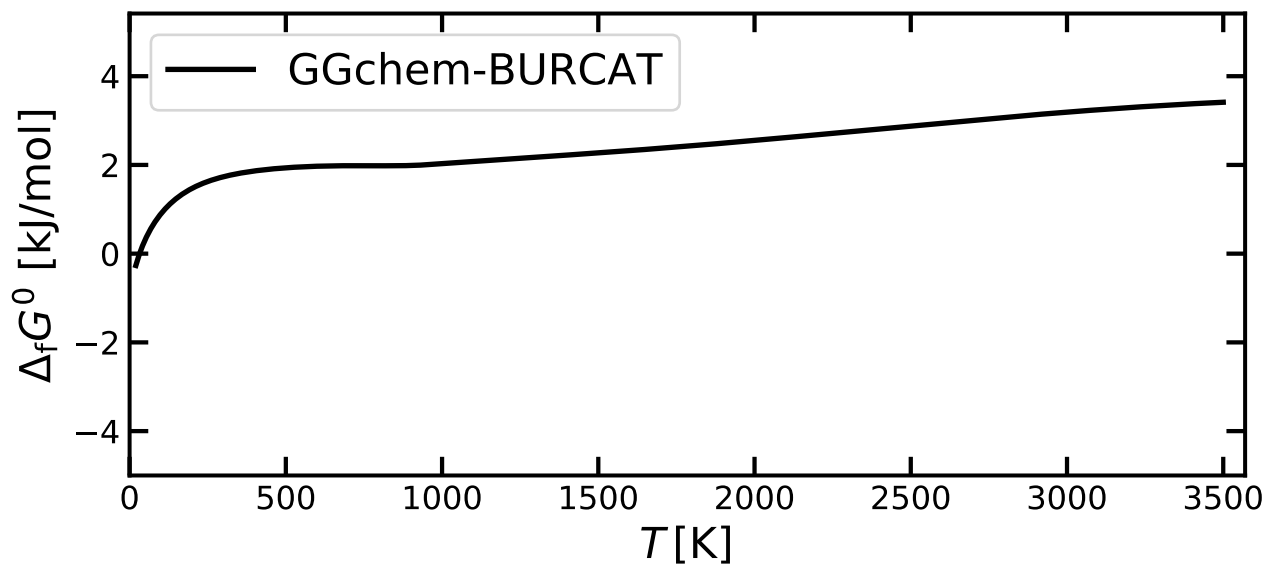
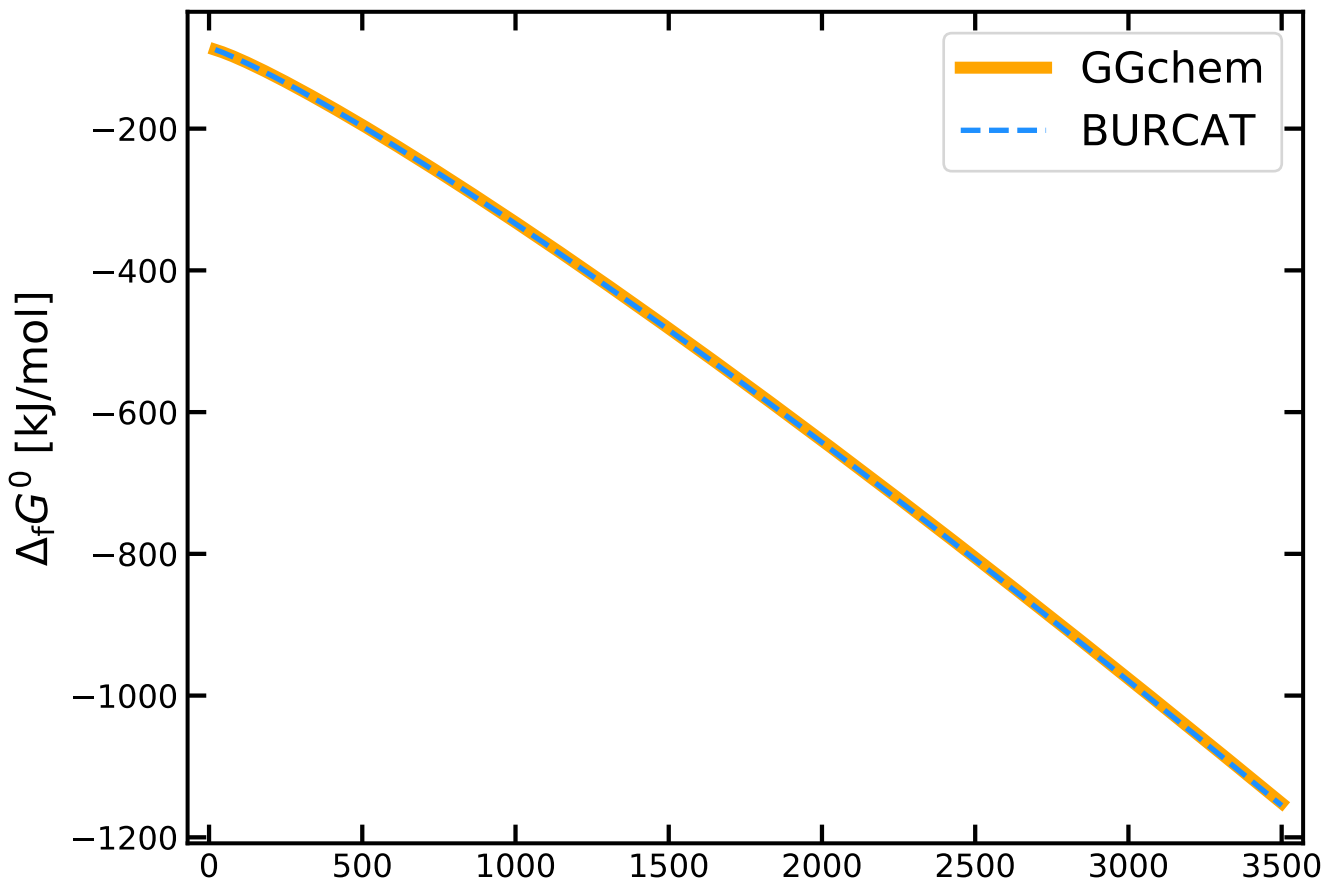
OH+



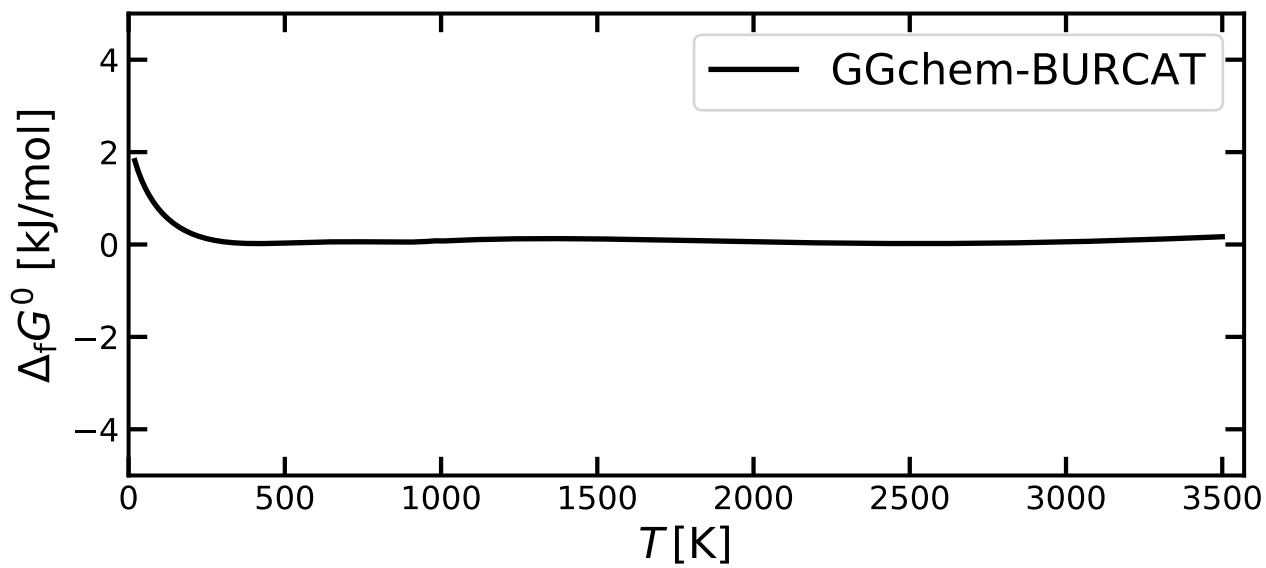
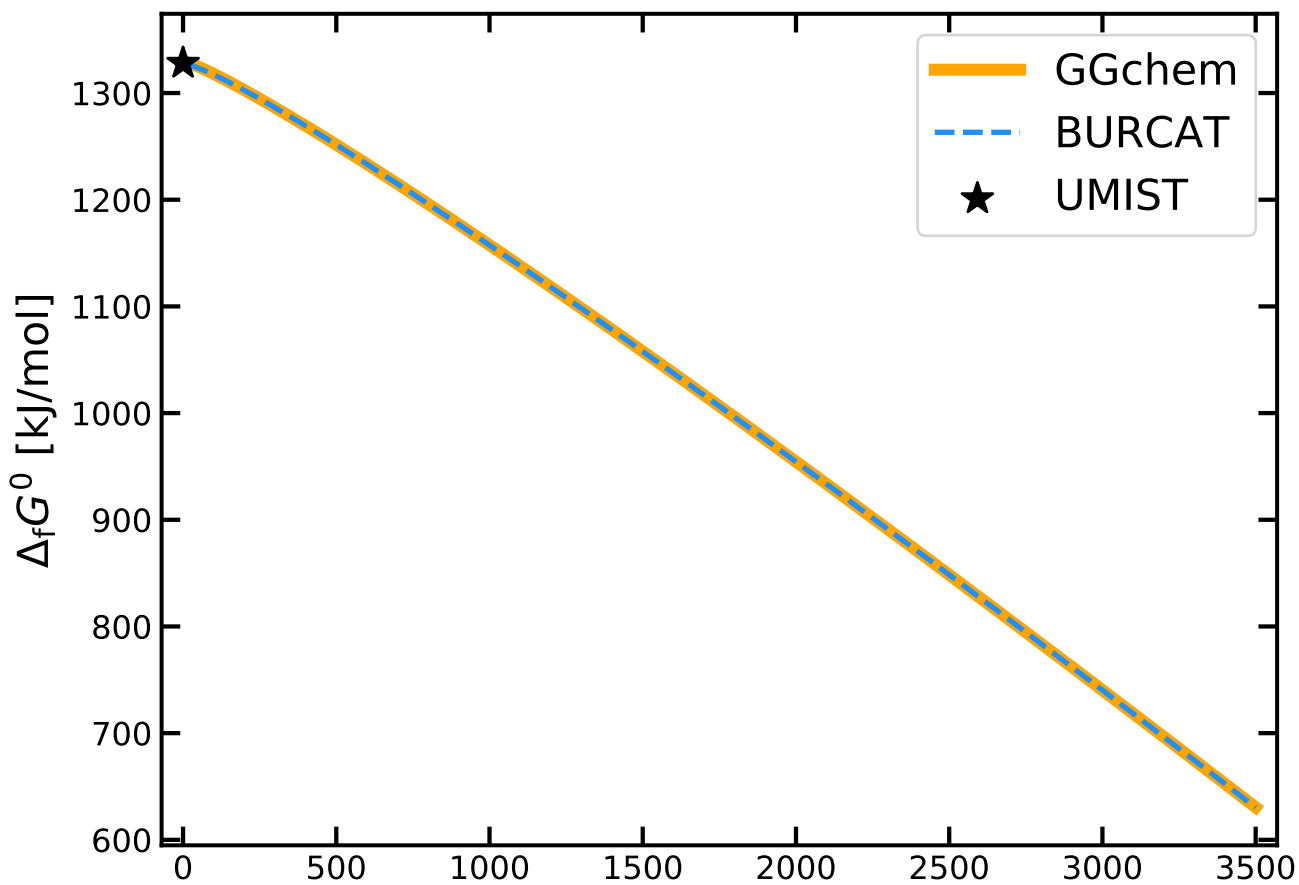
OH-



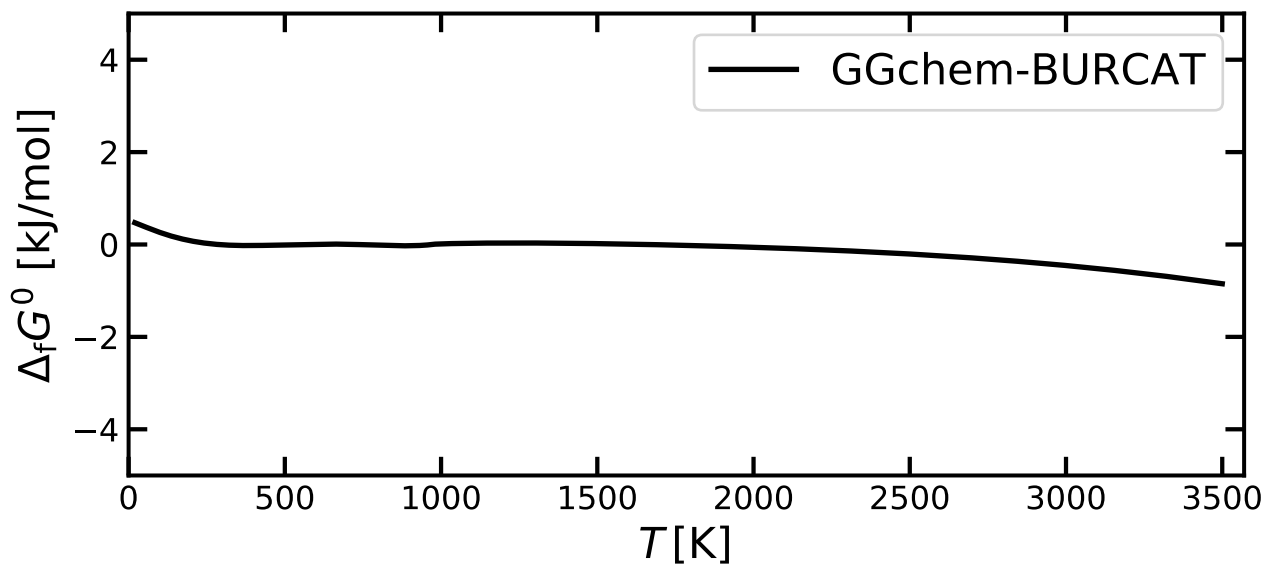
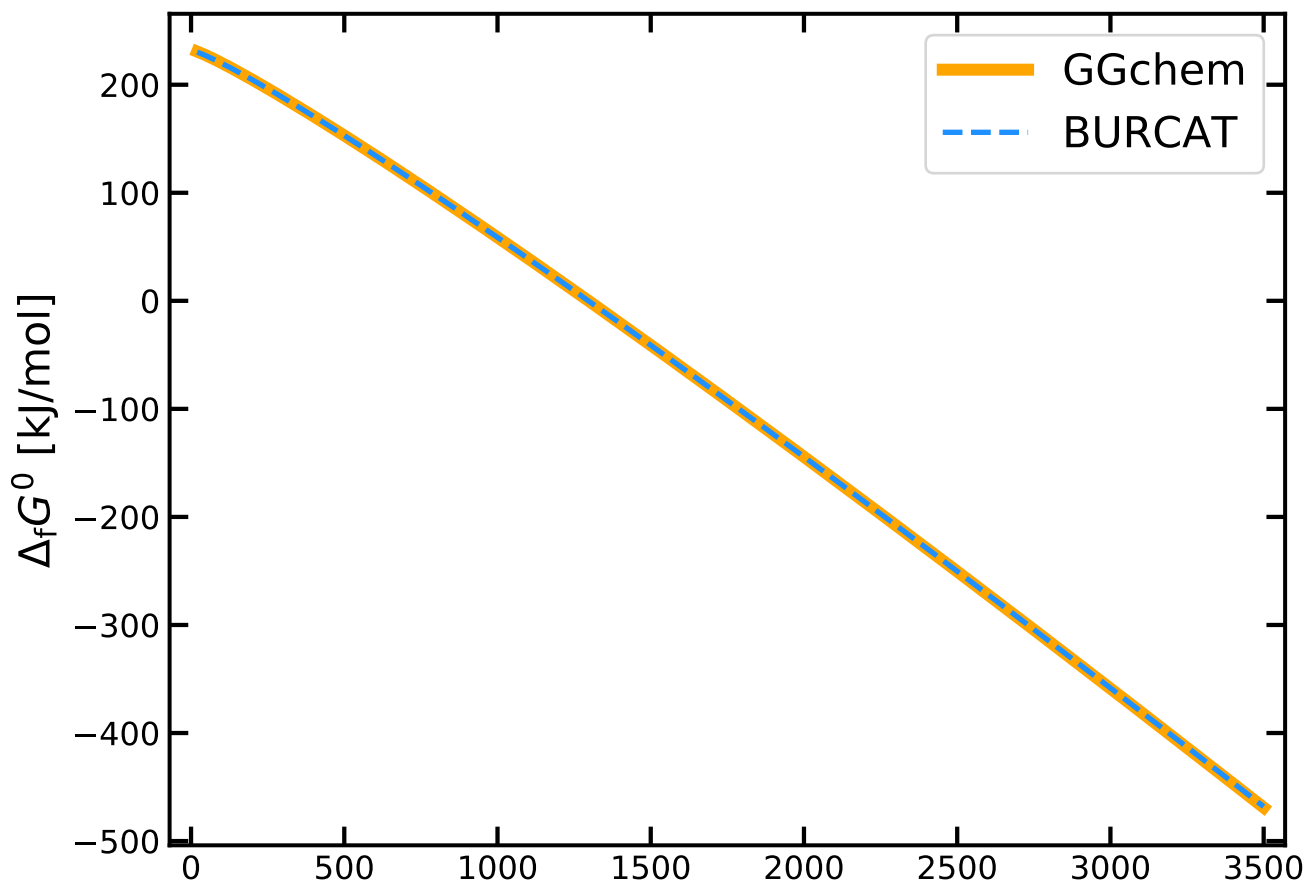
OHCL



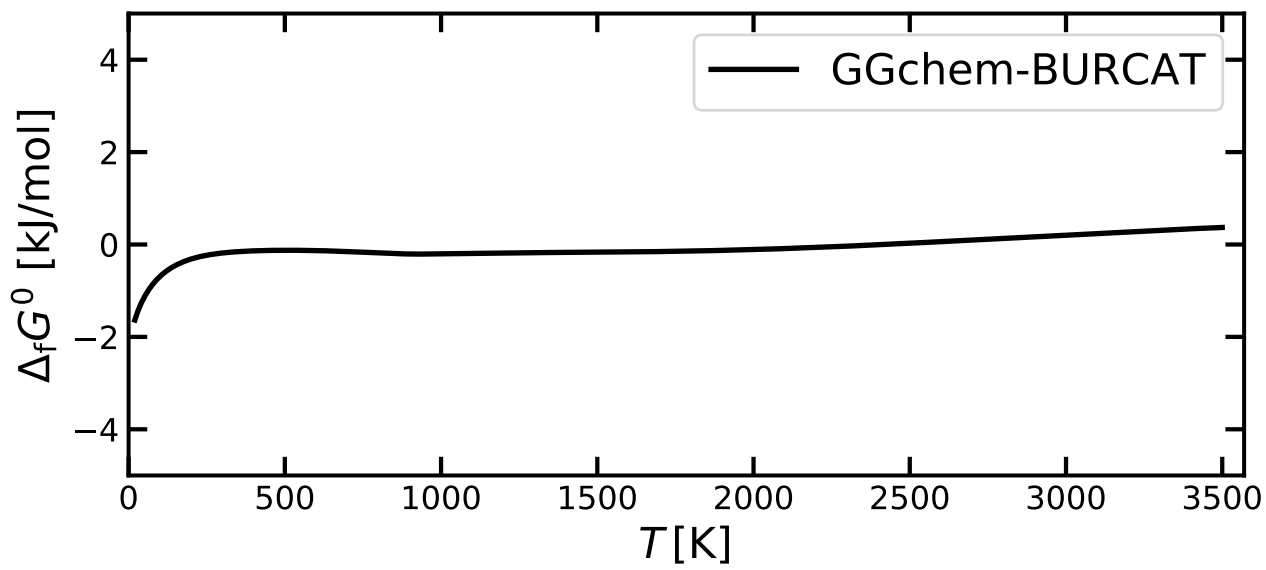
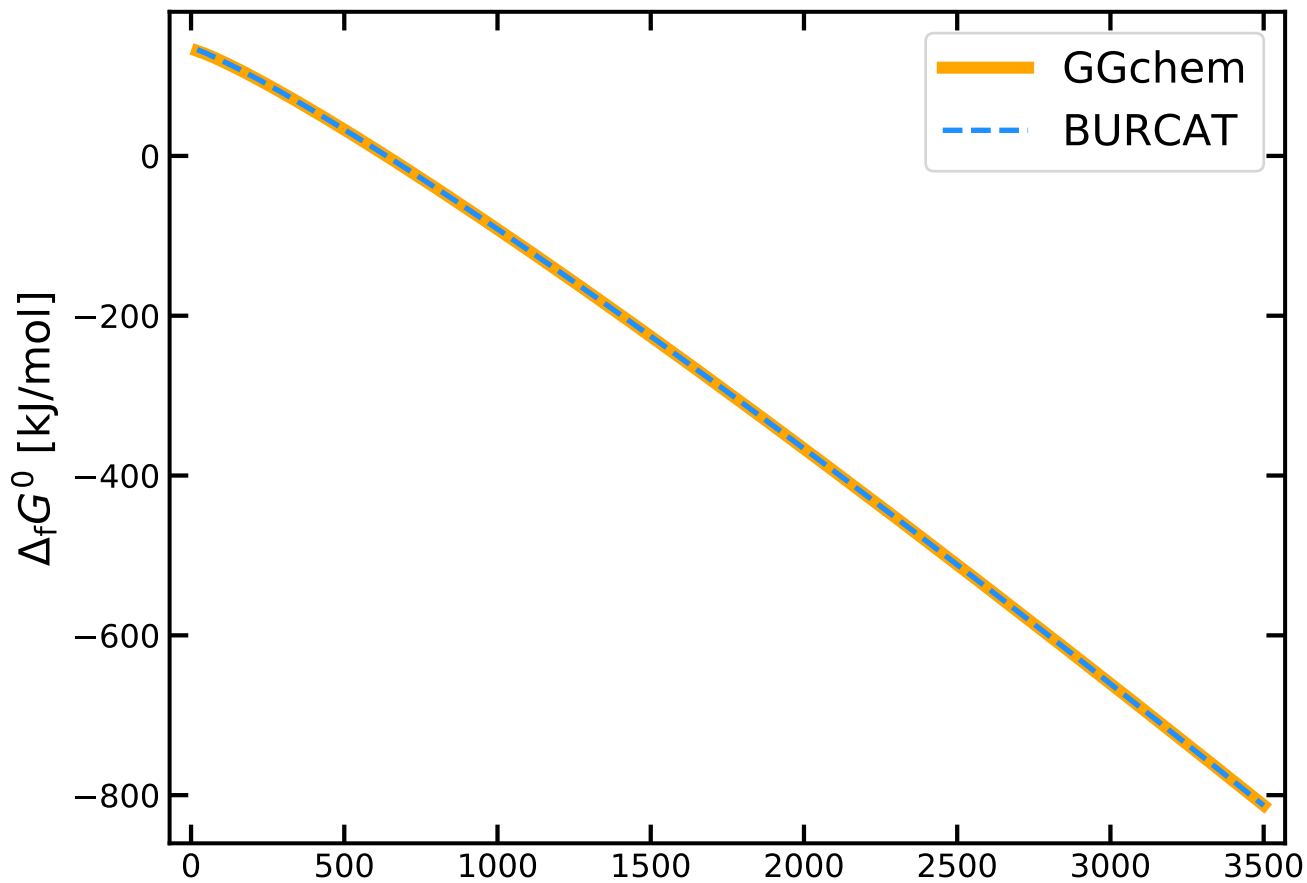
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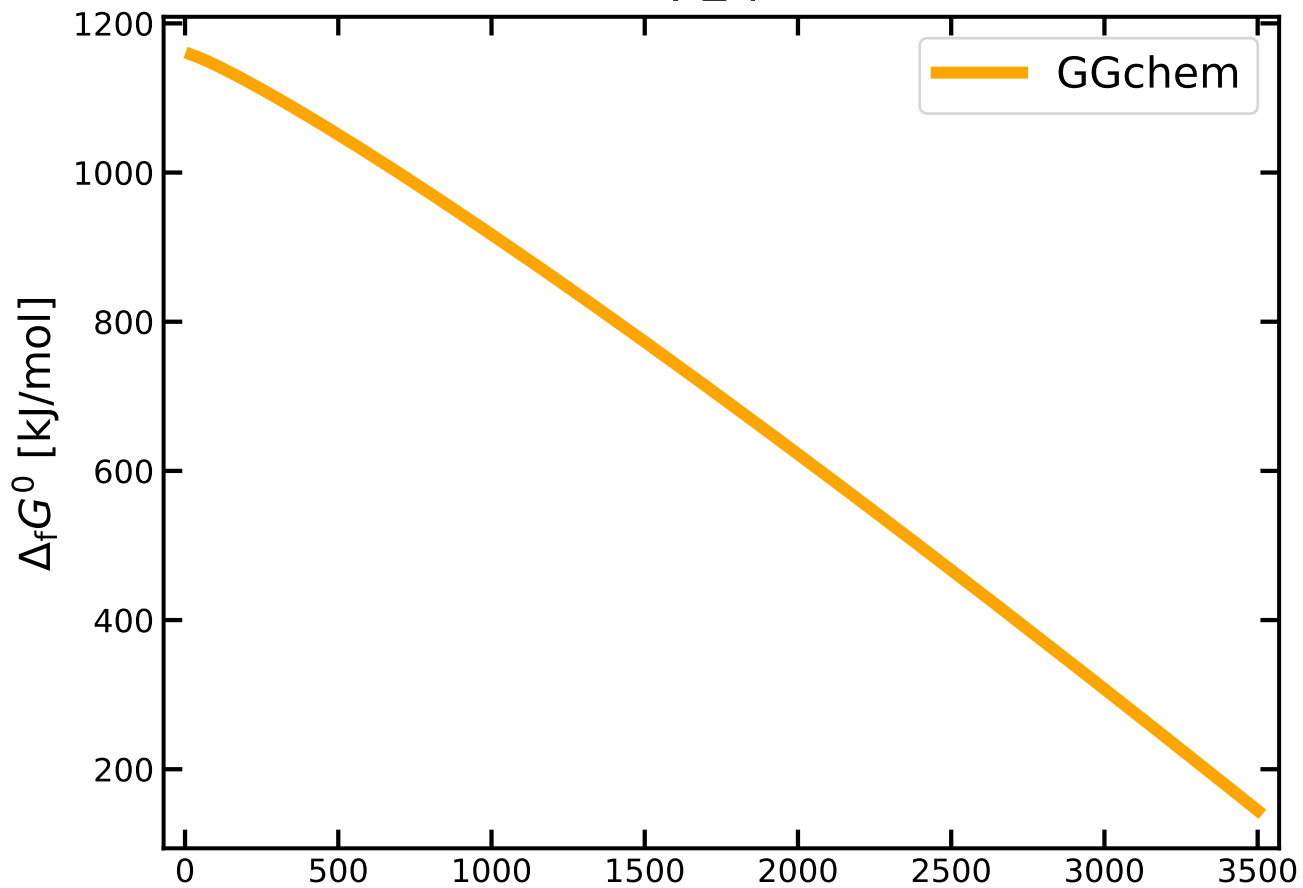
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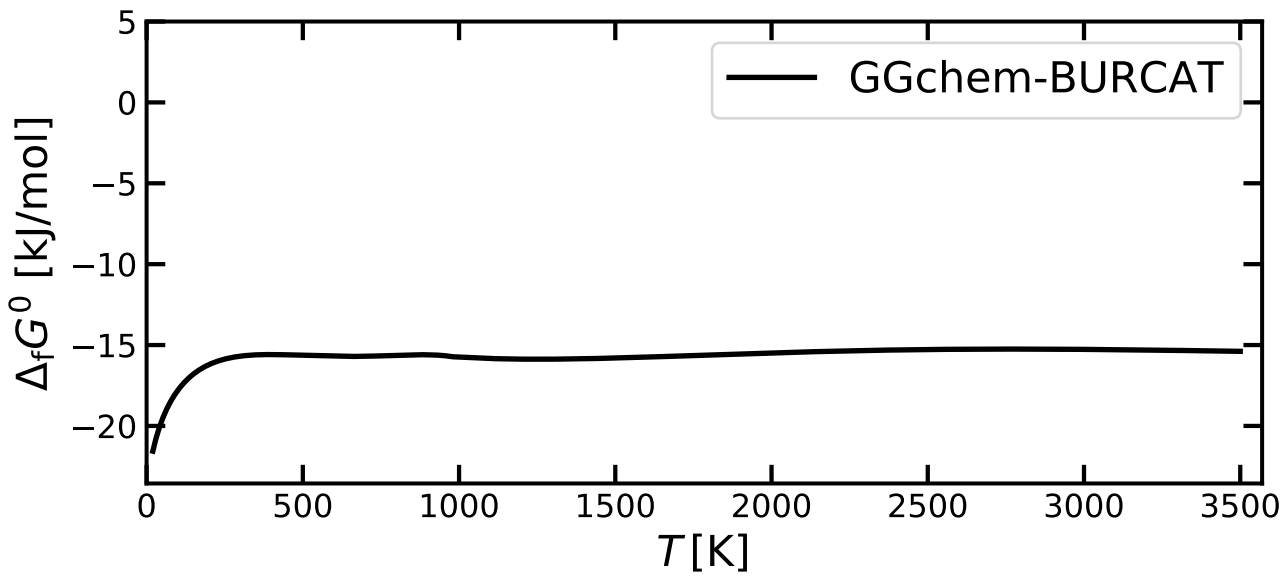
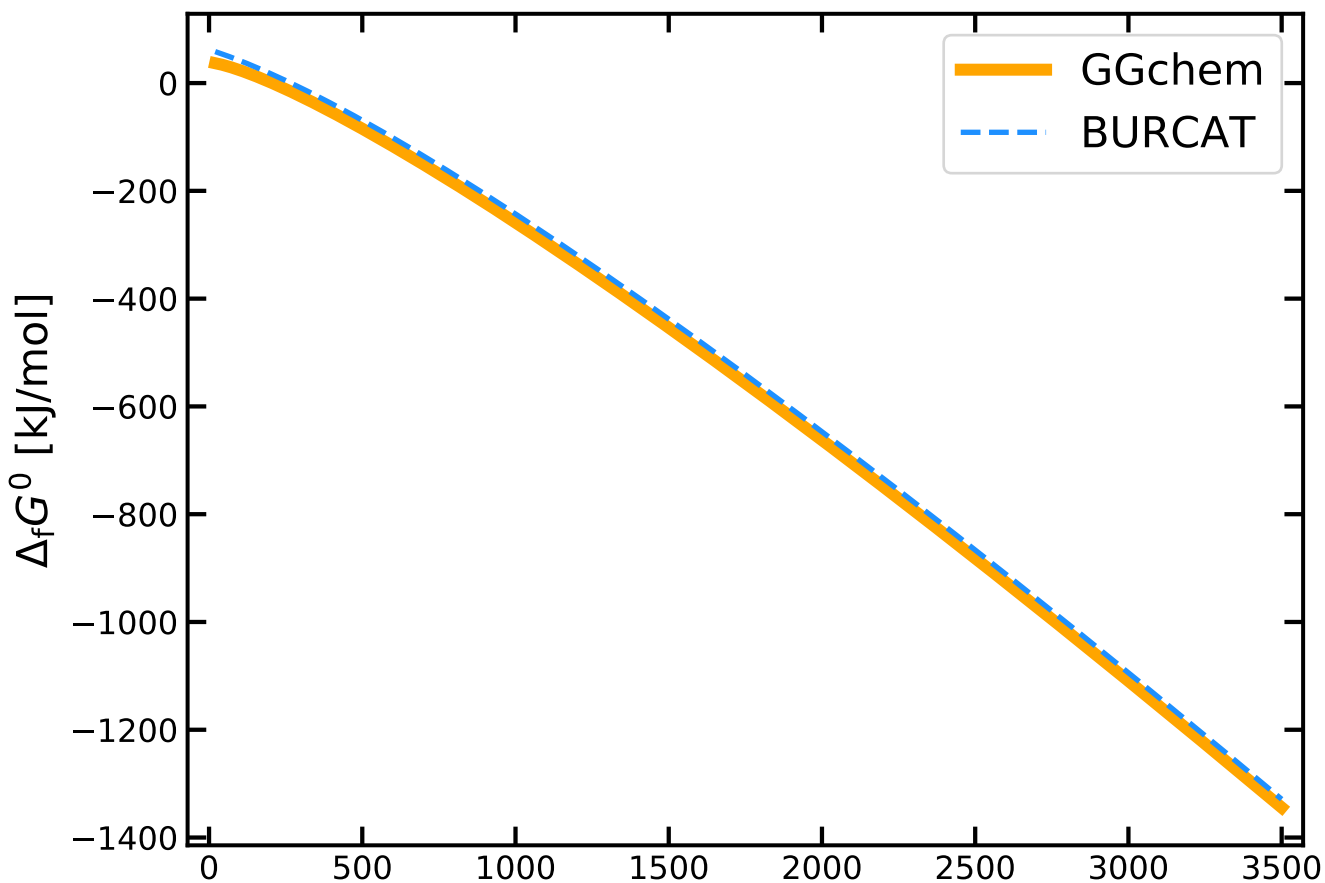
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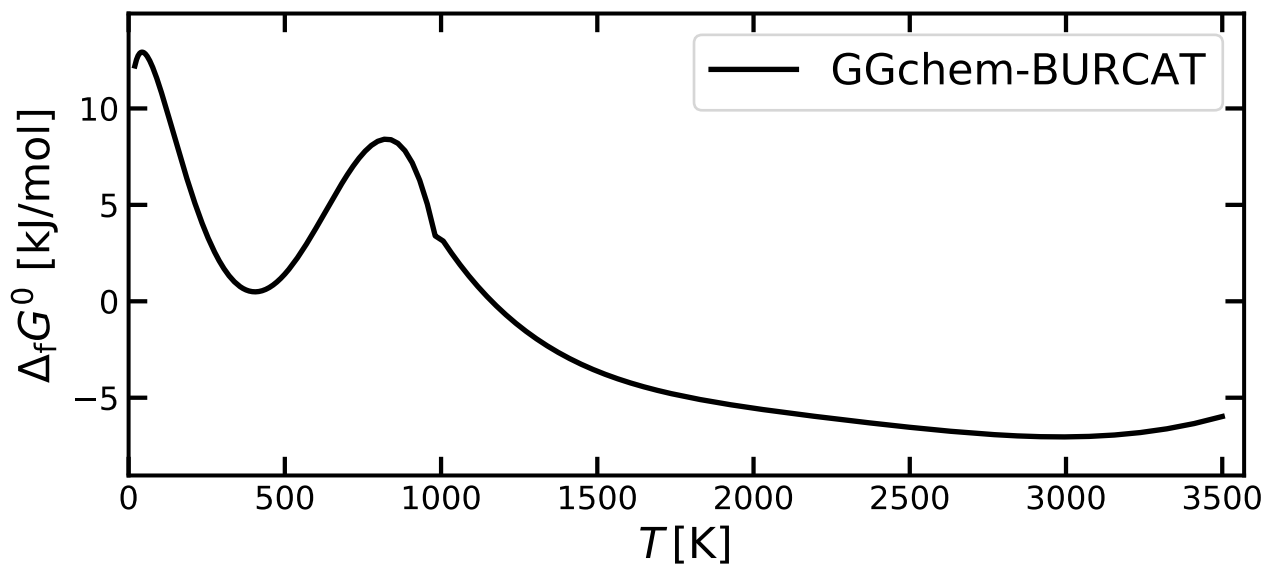
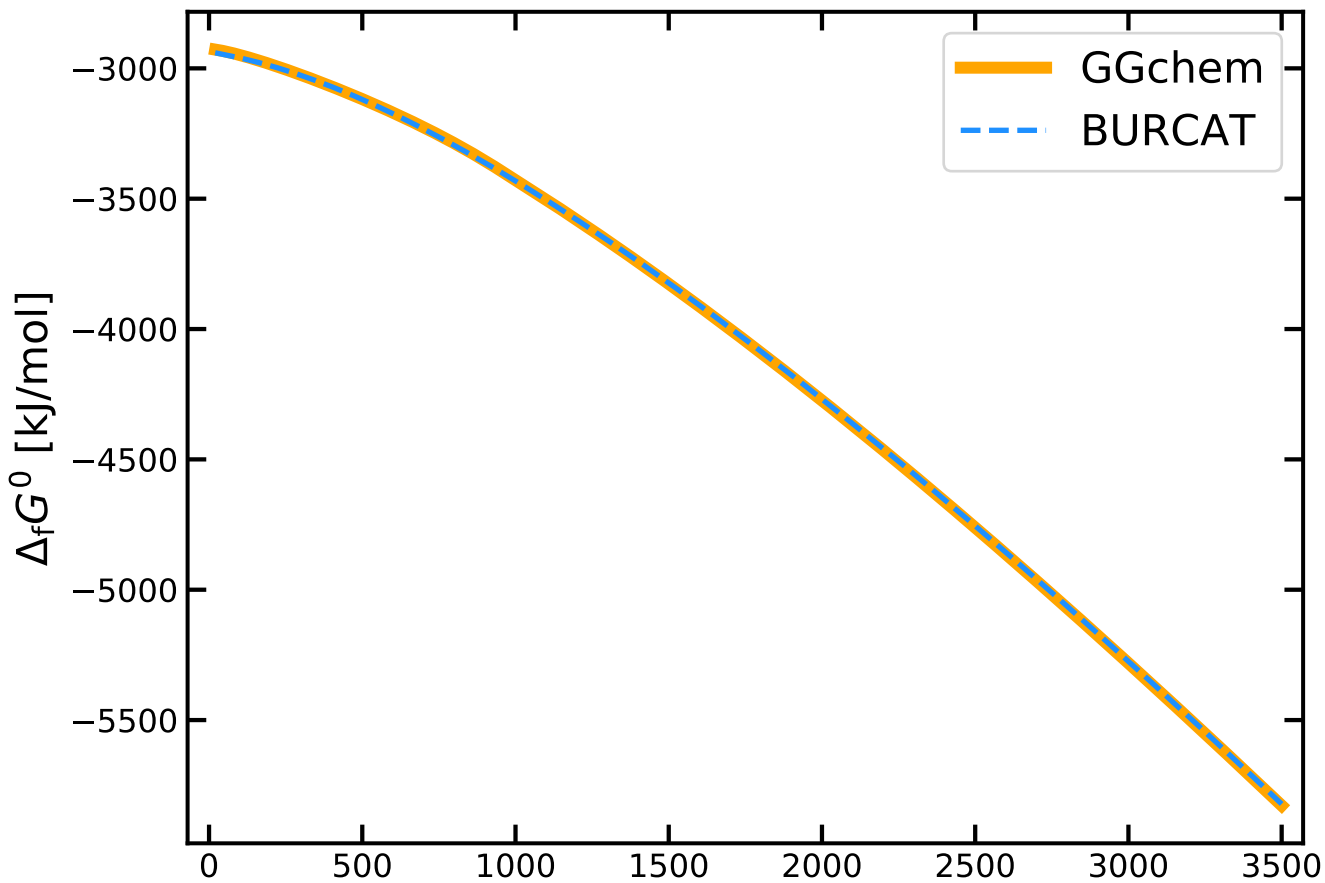
P2+



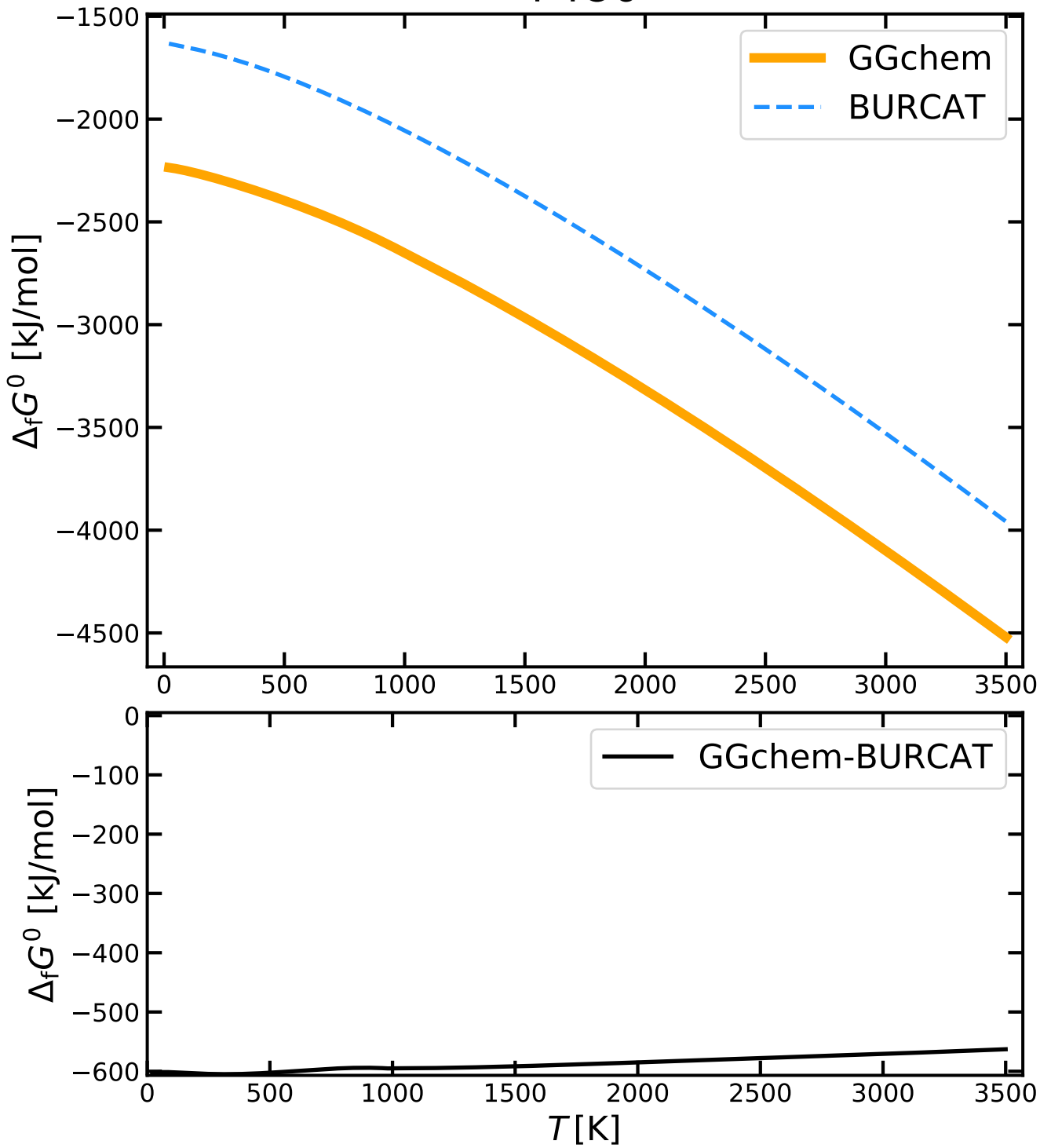
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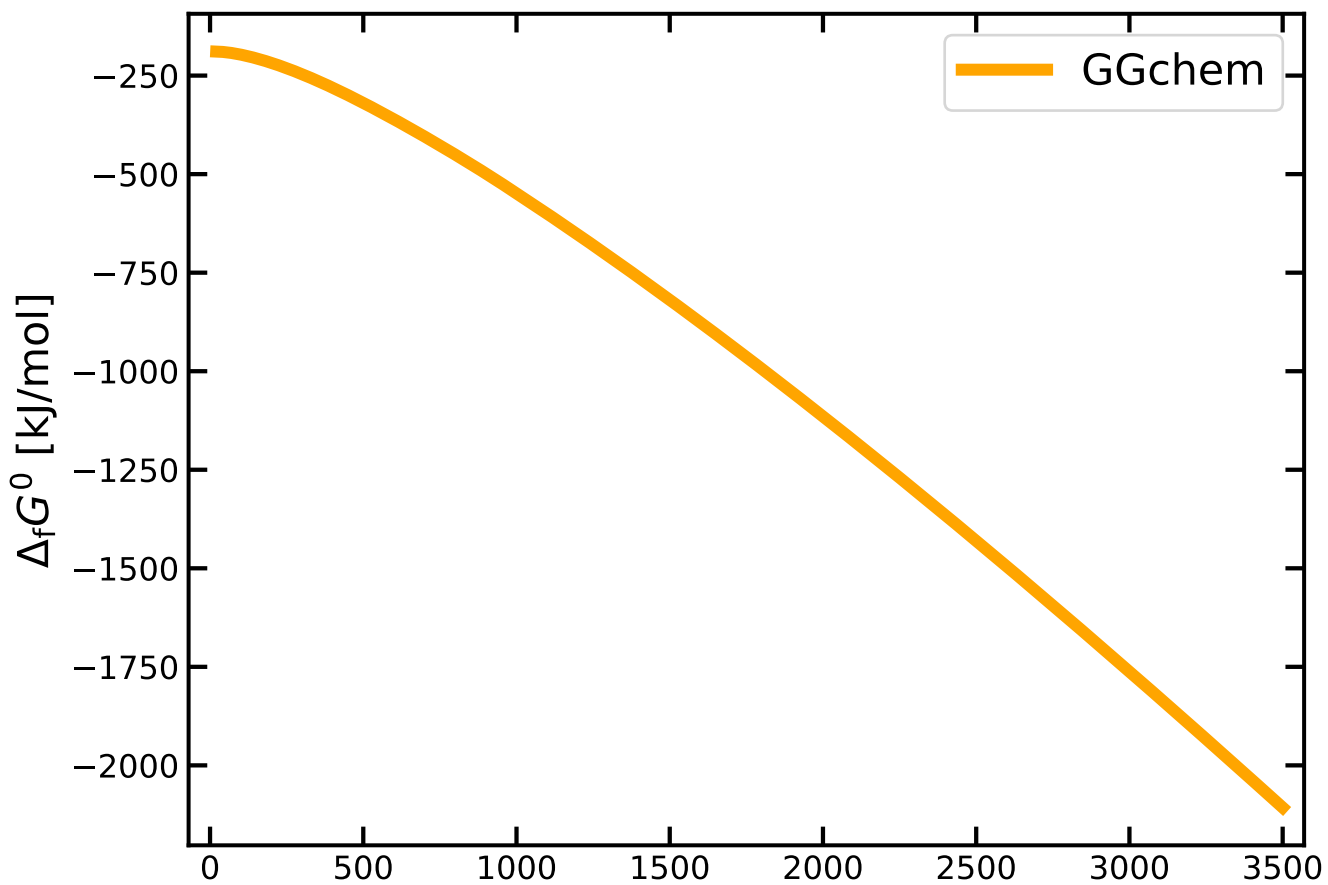
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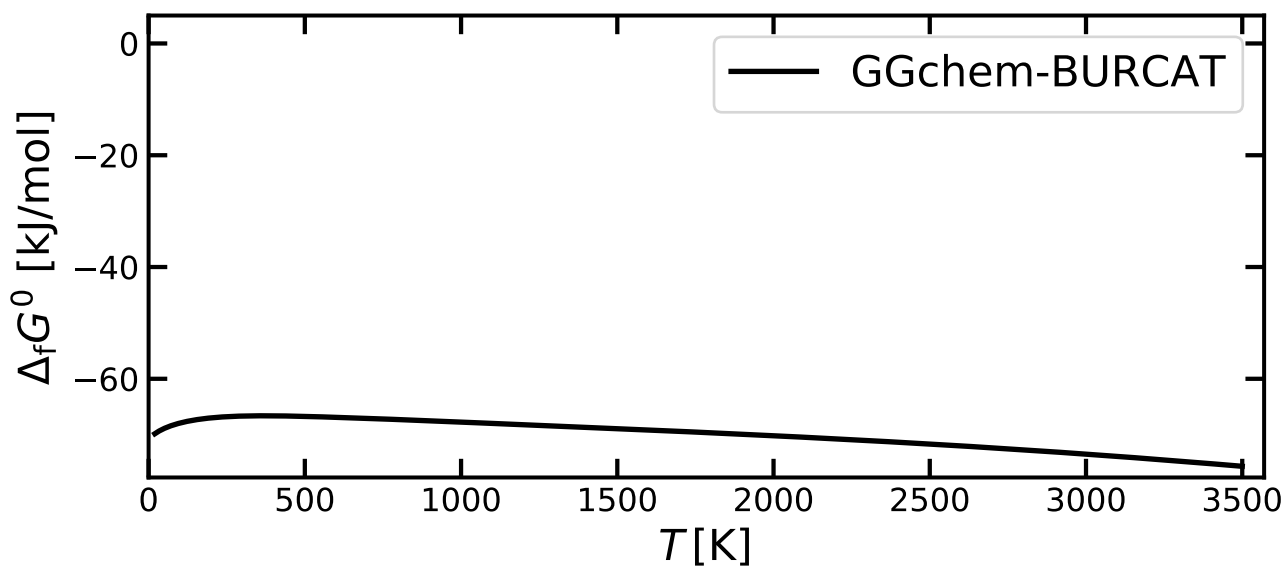
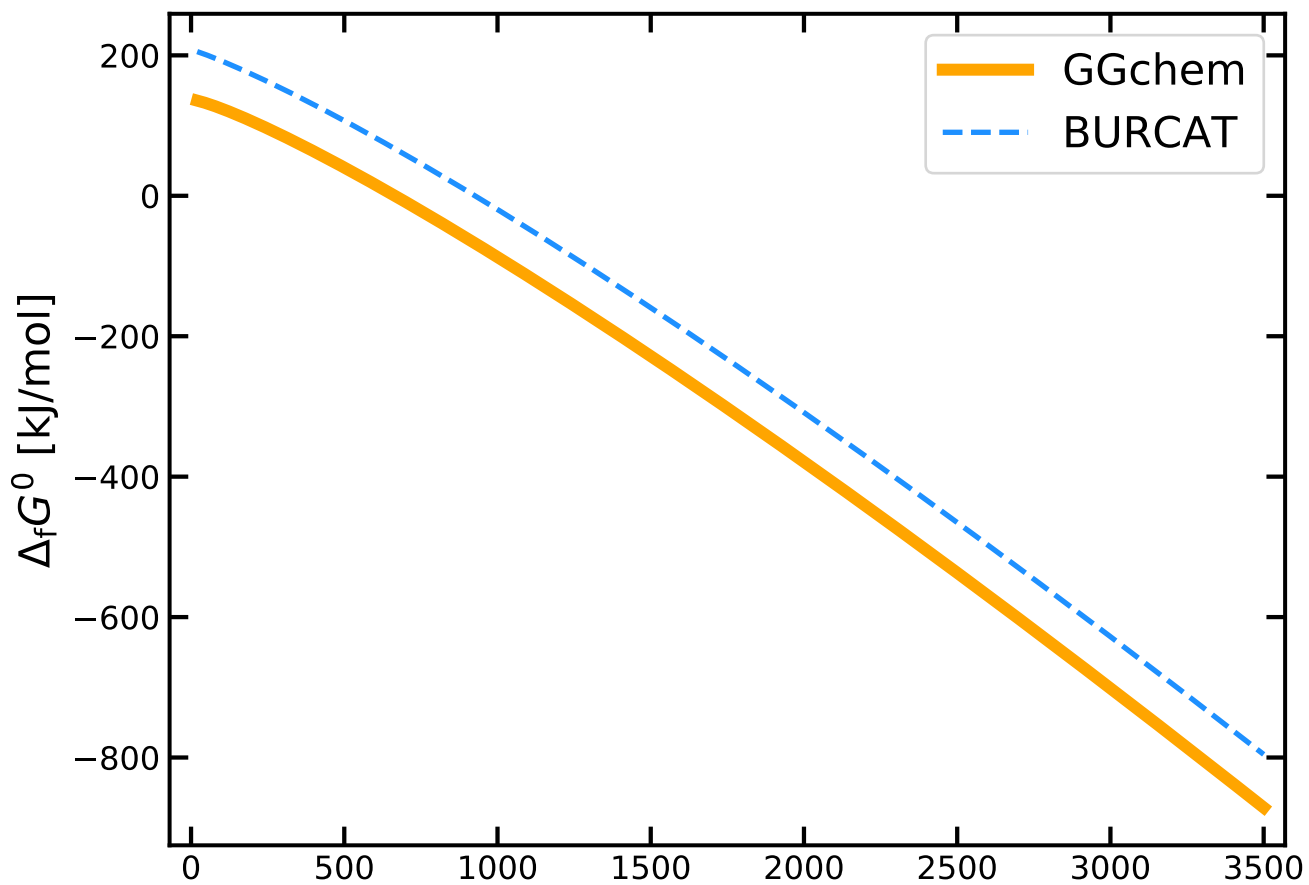
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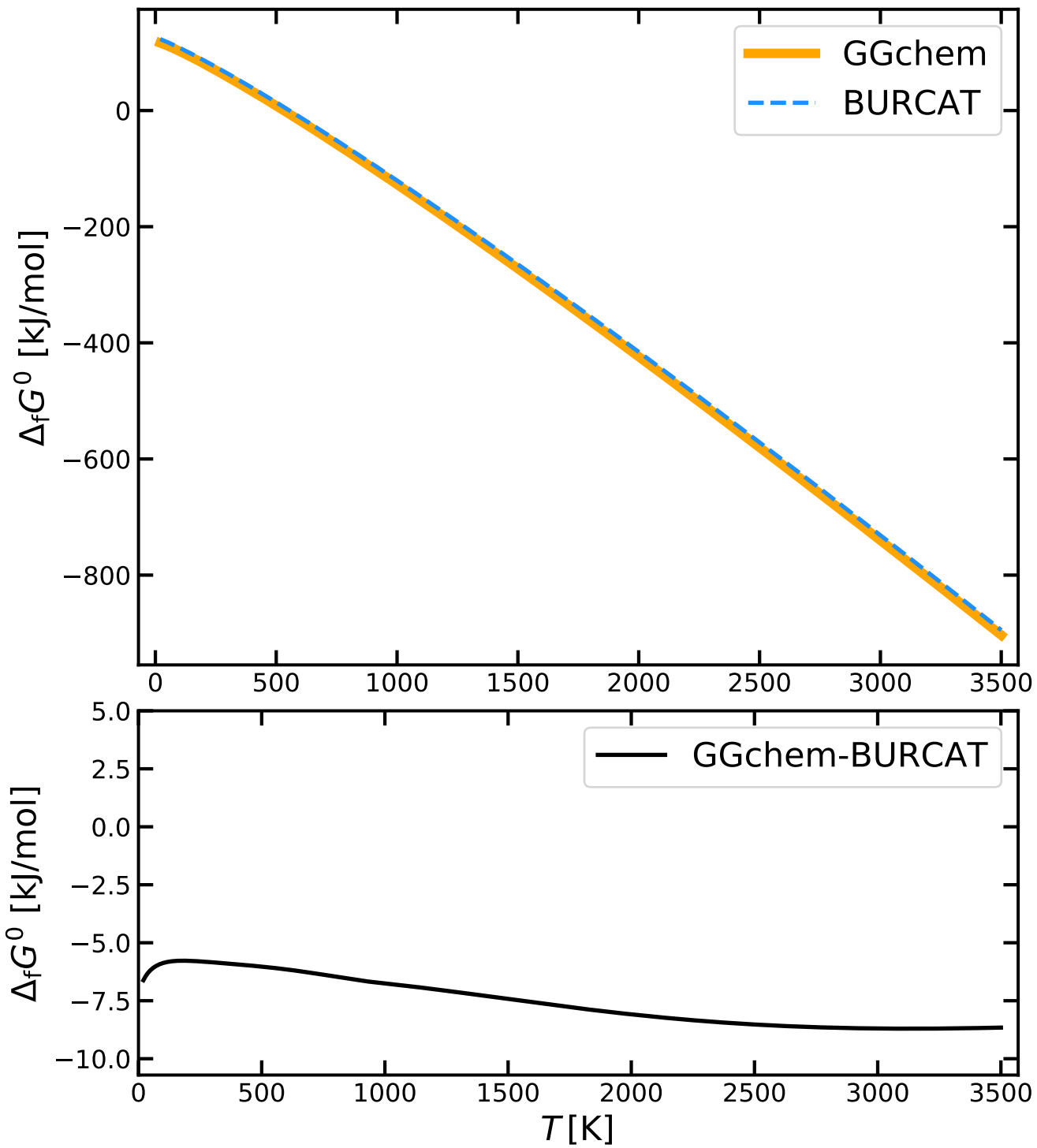
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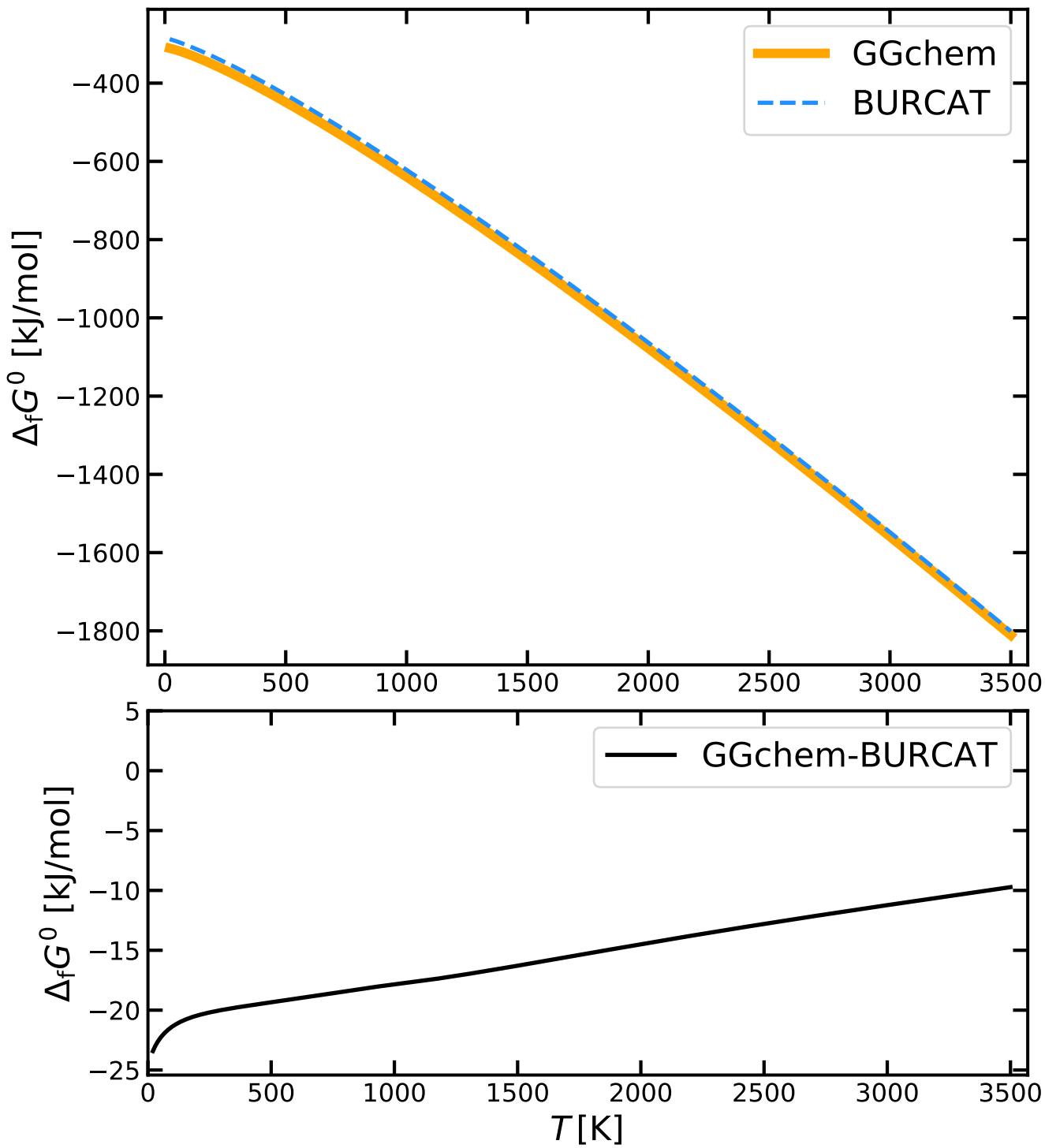
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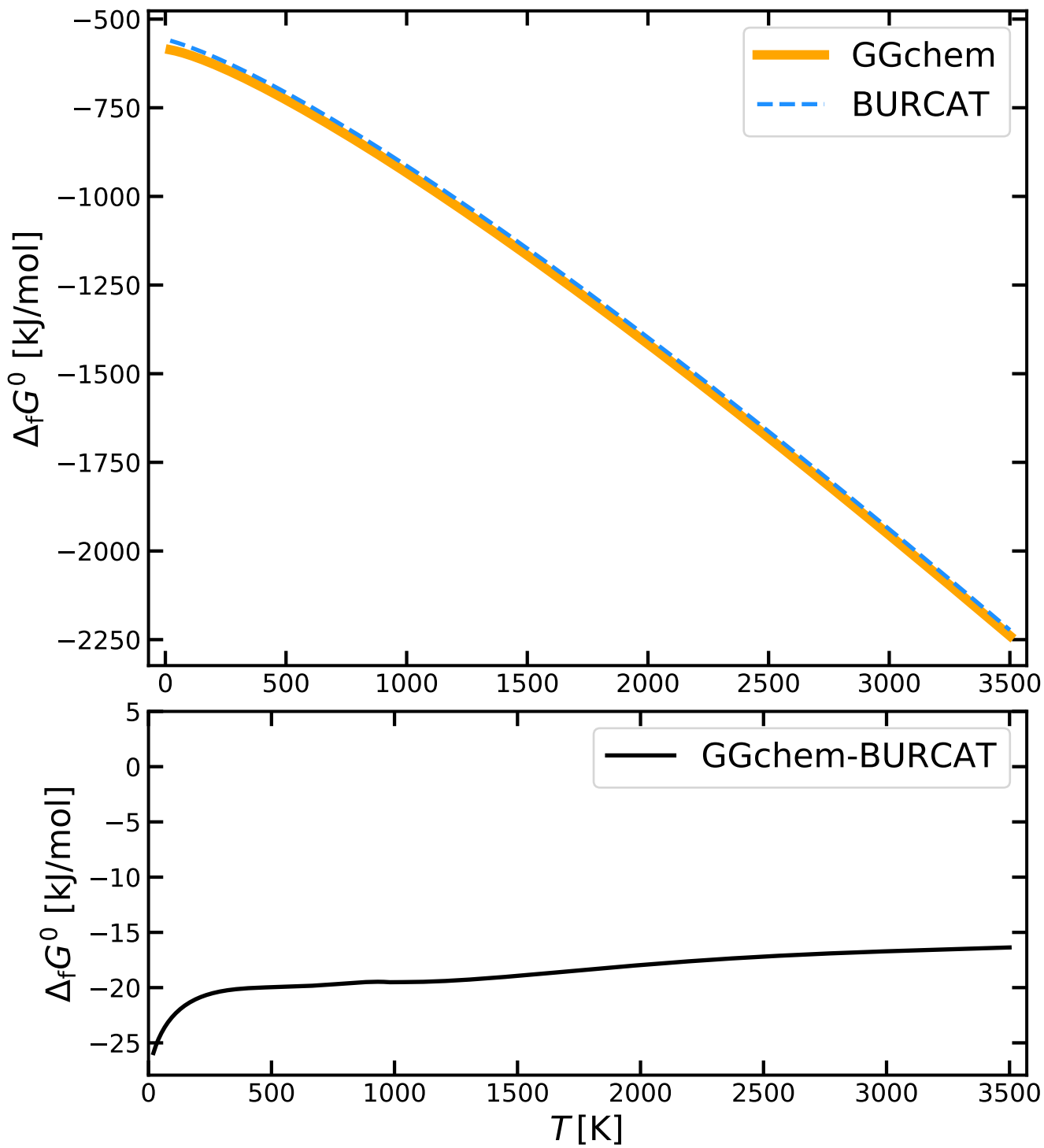
PCL



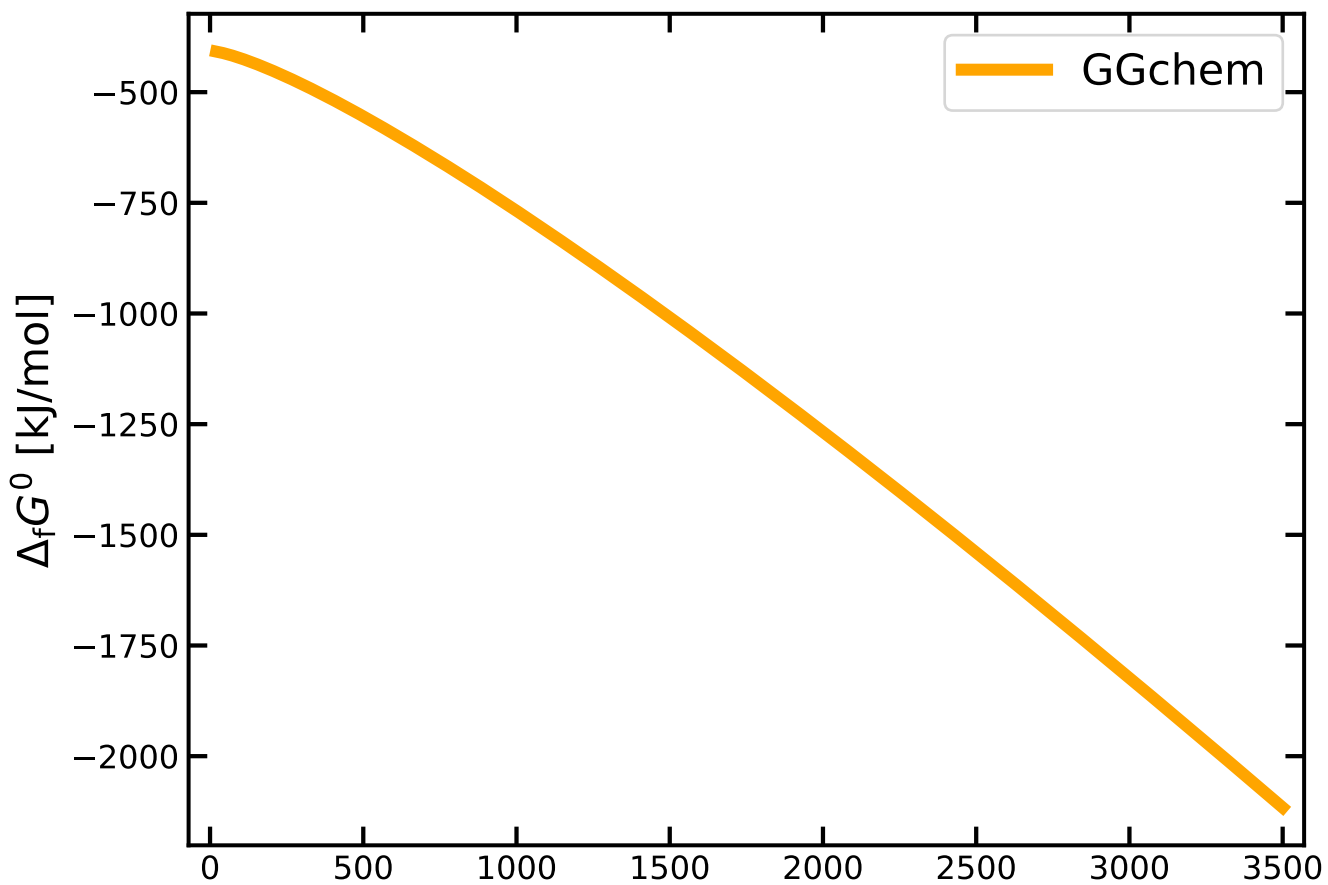
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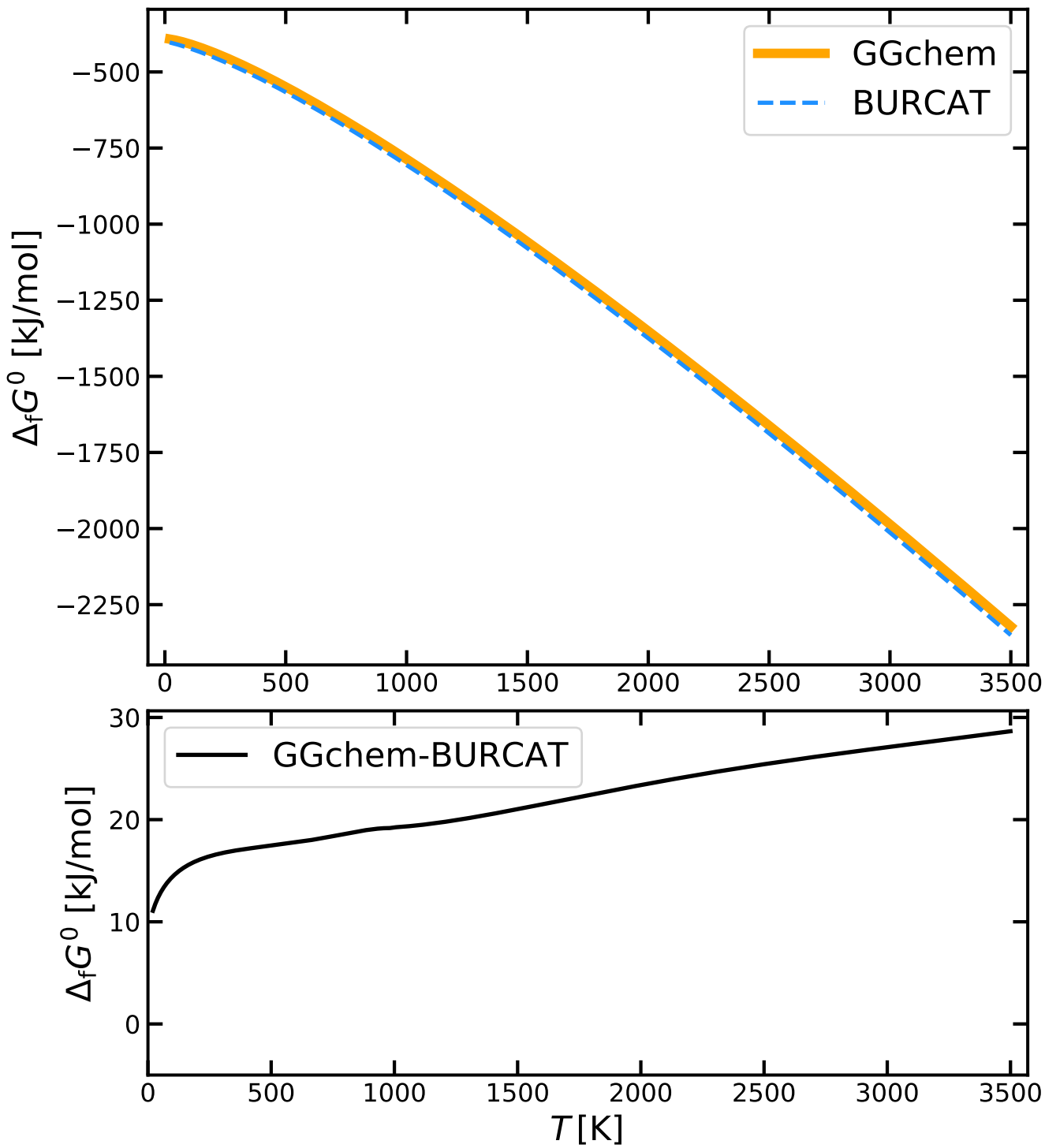
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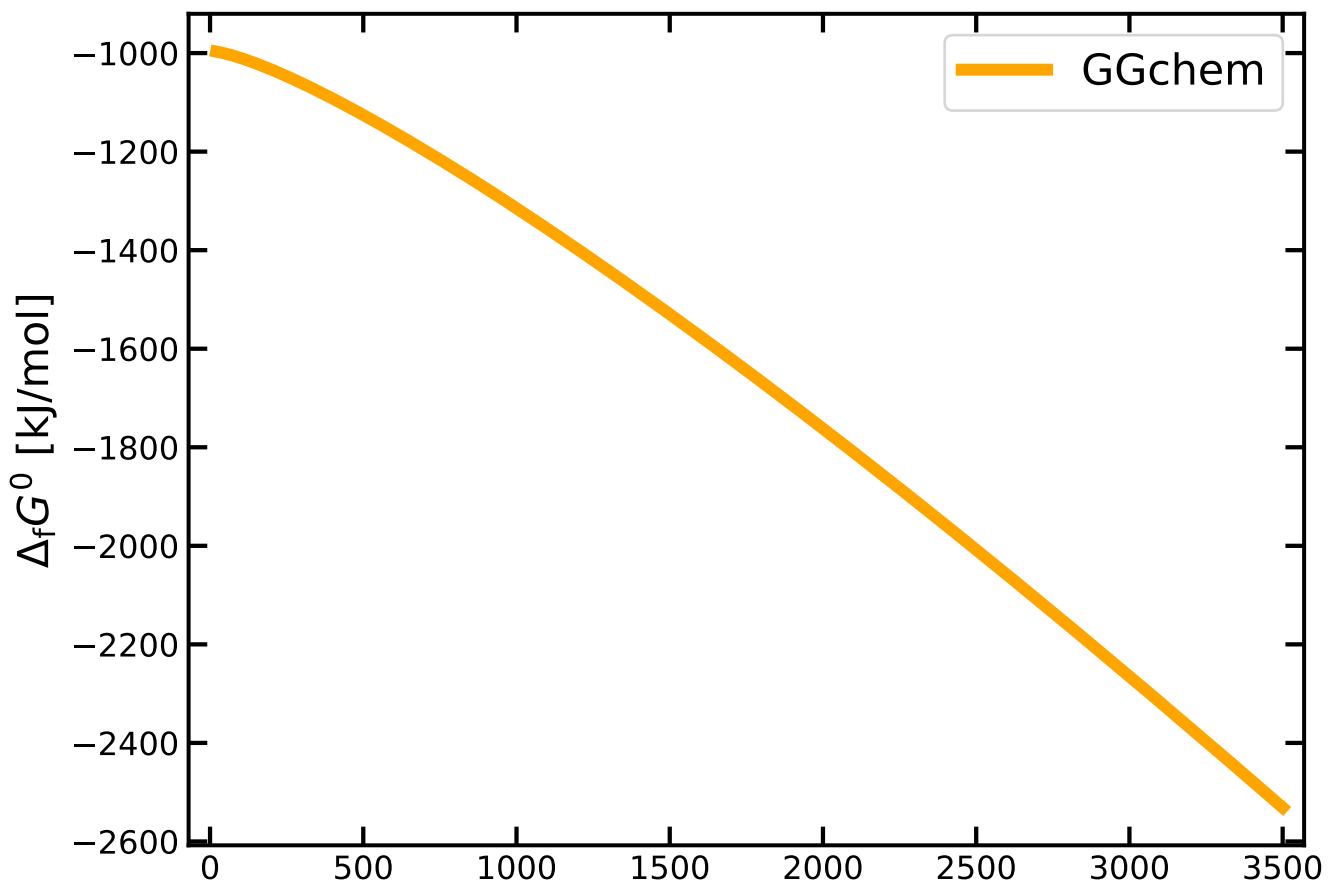
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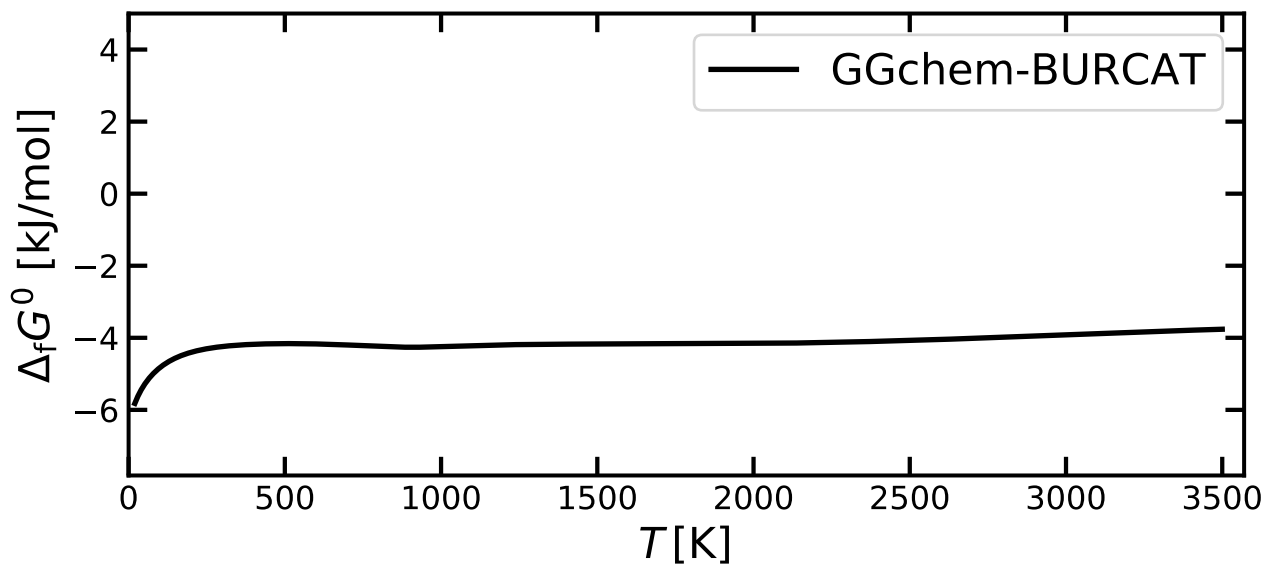
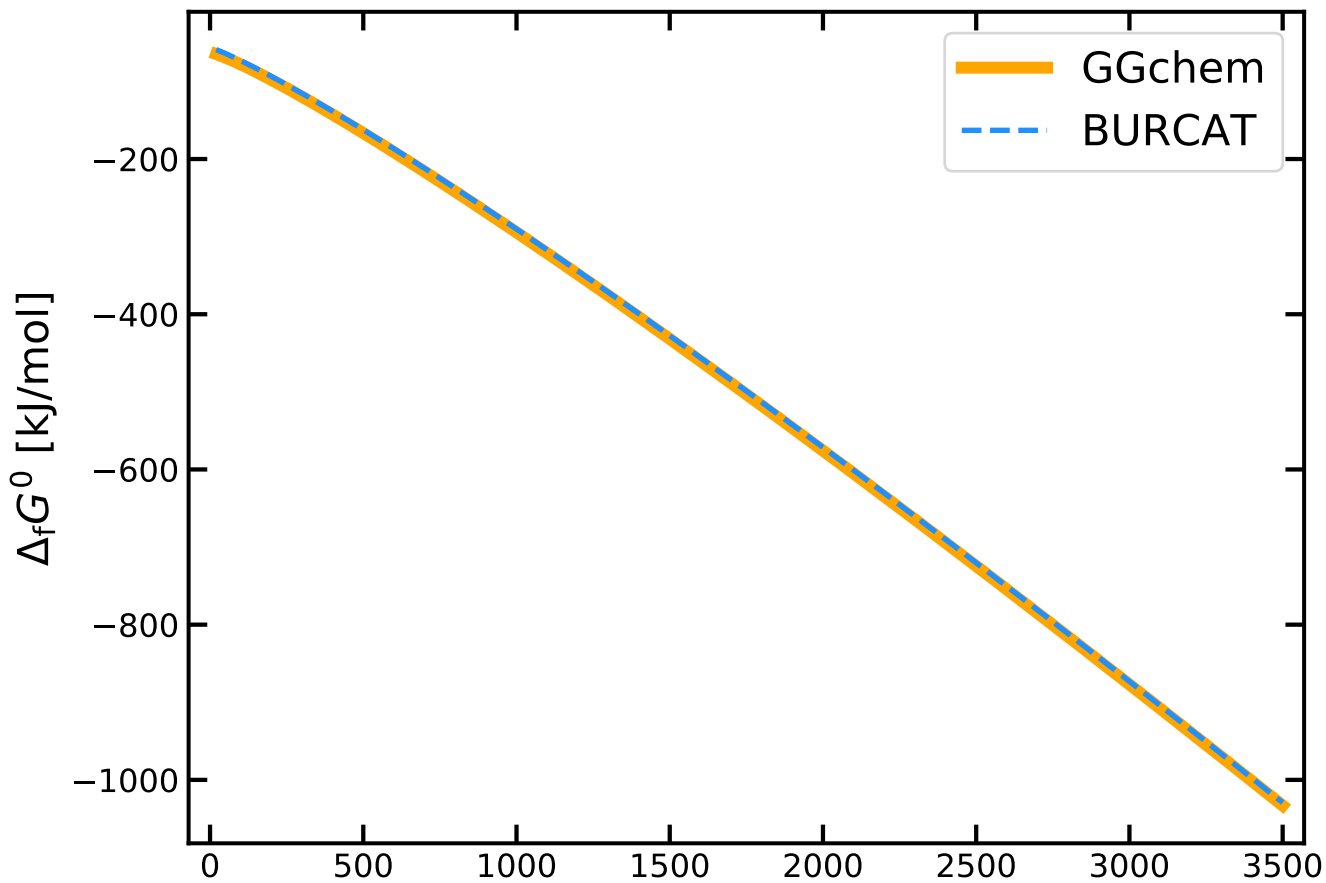
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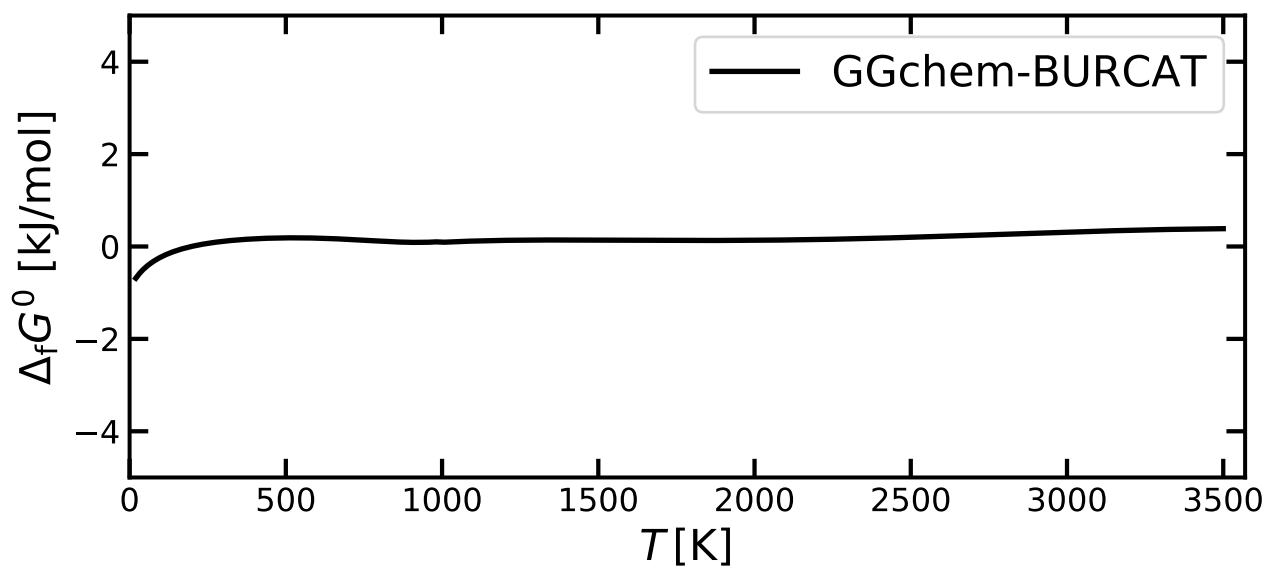
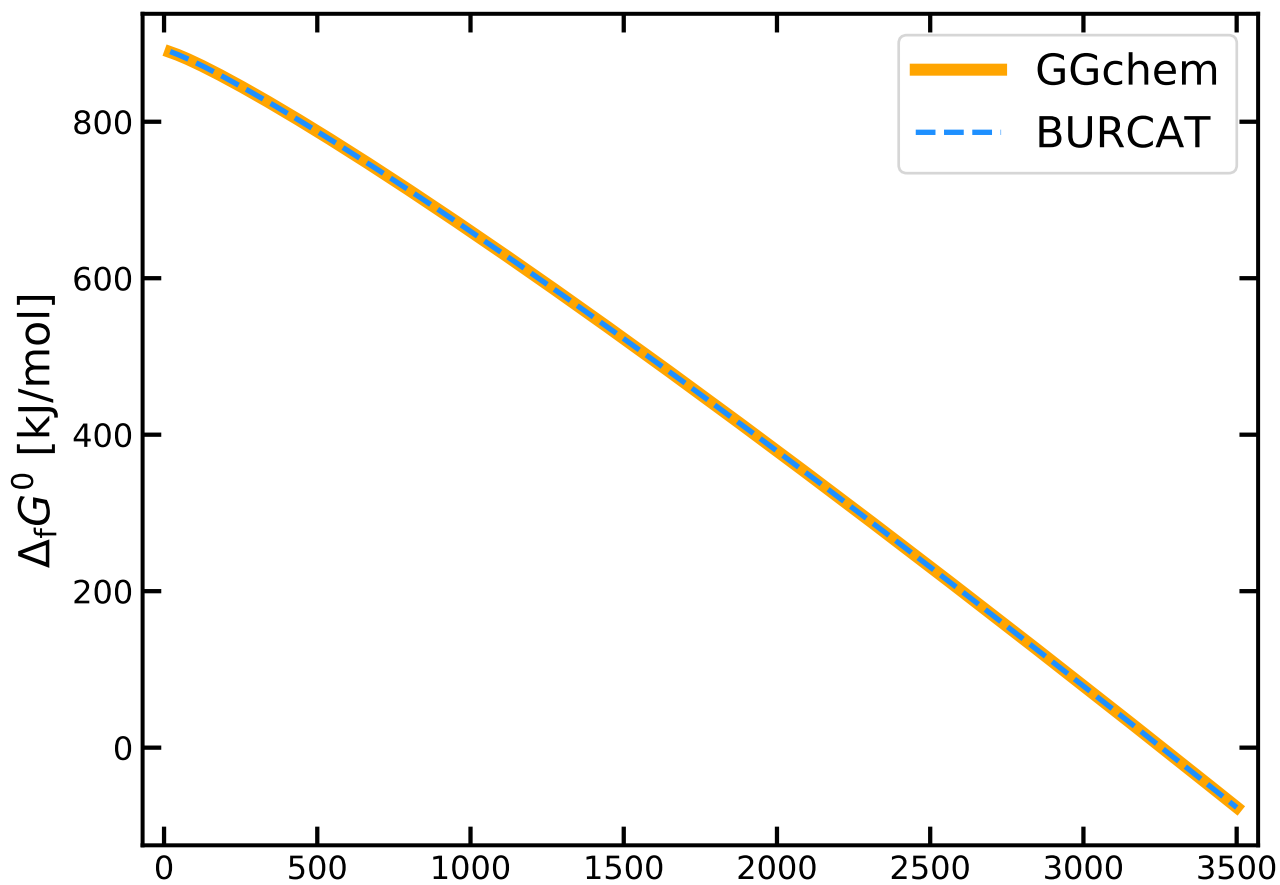
PCLF2O



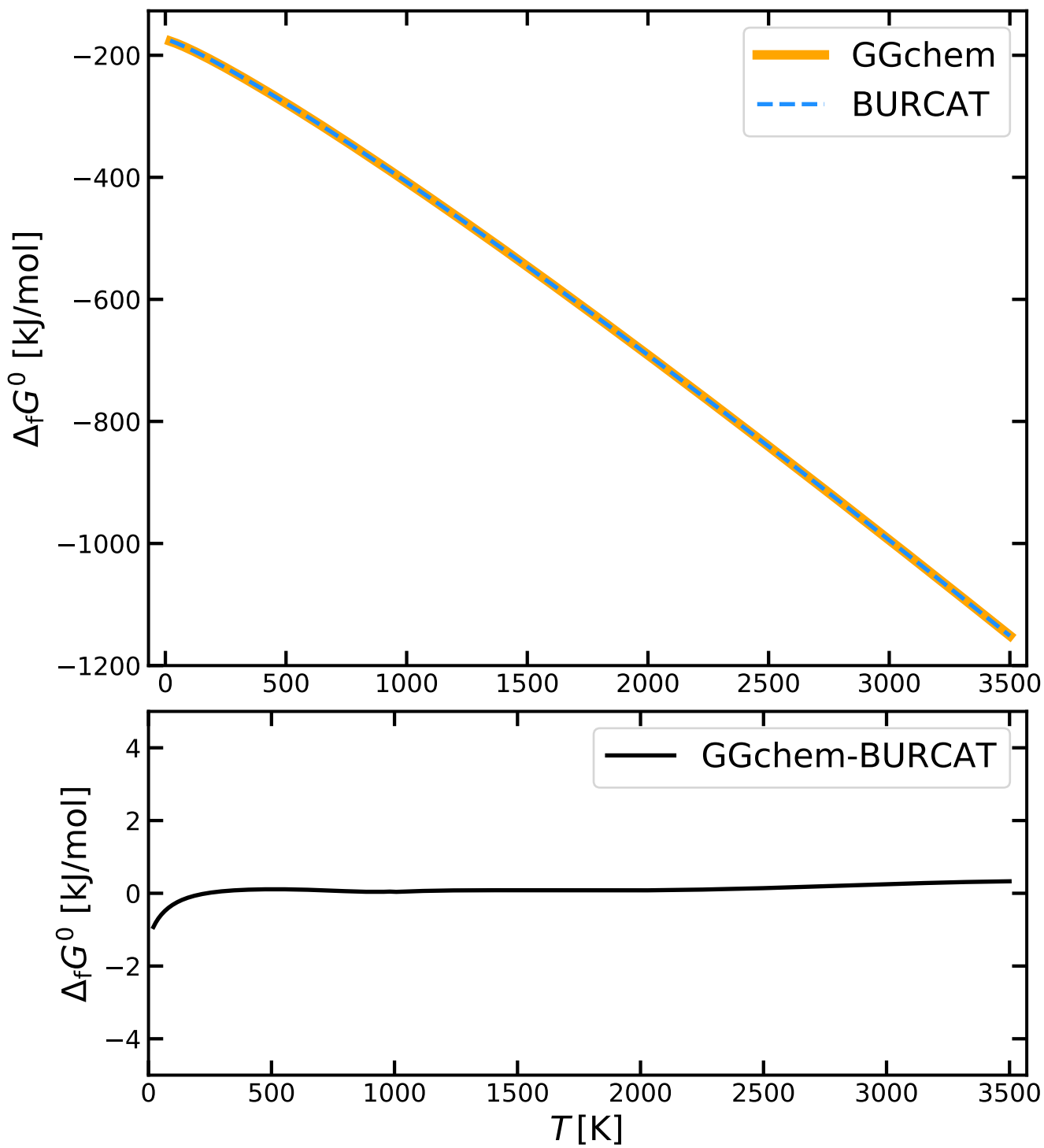
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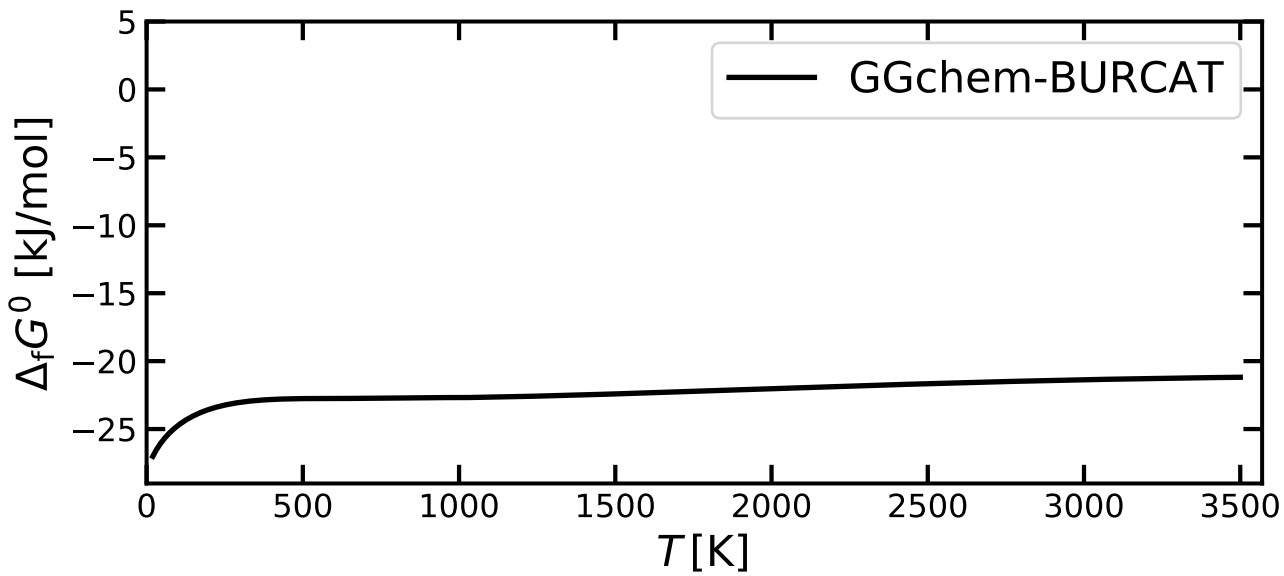
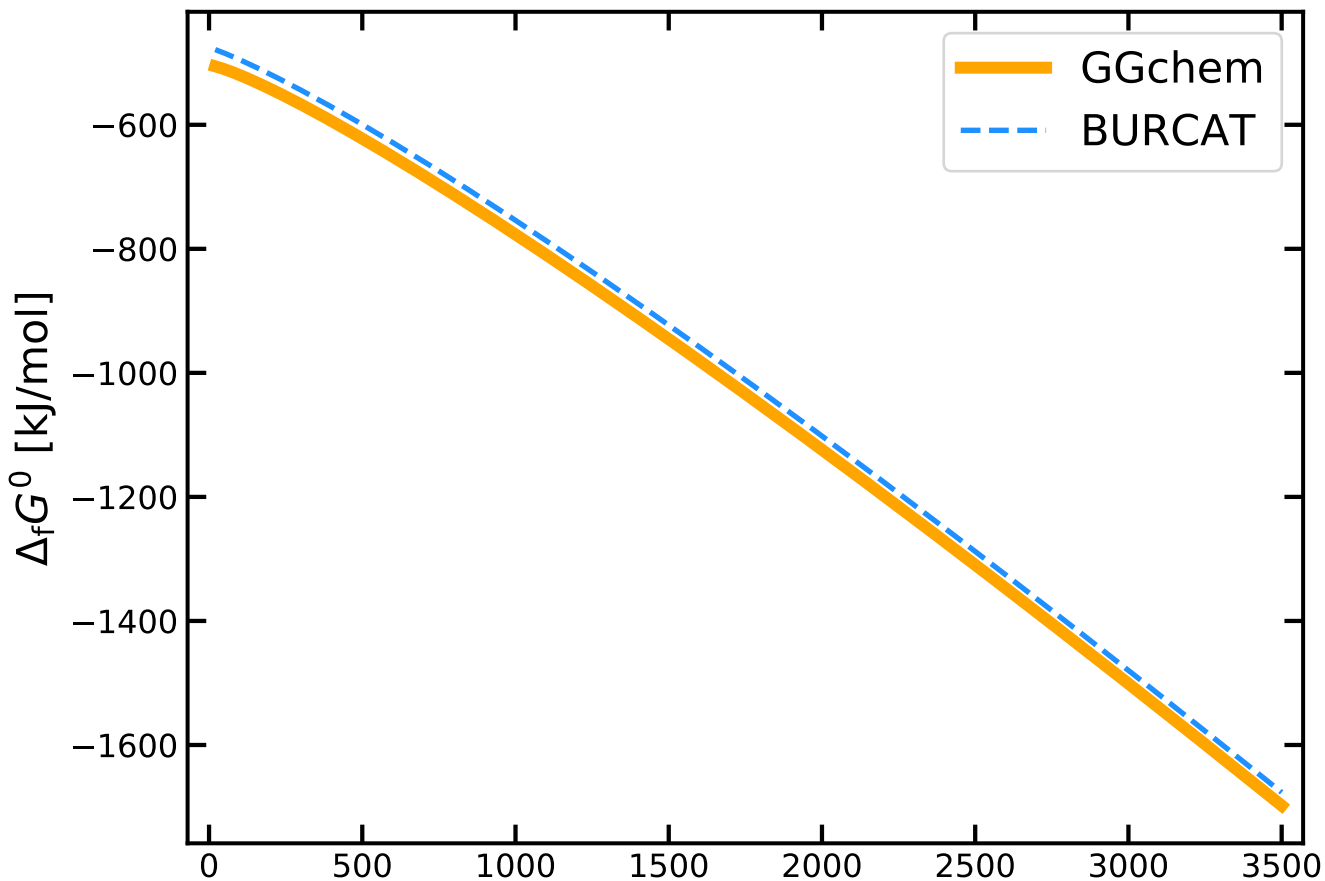
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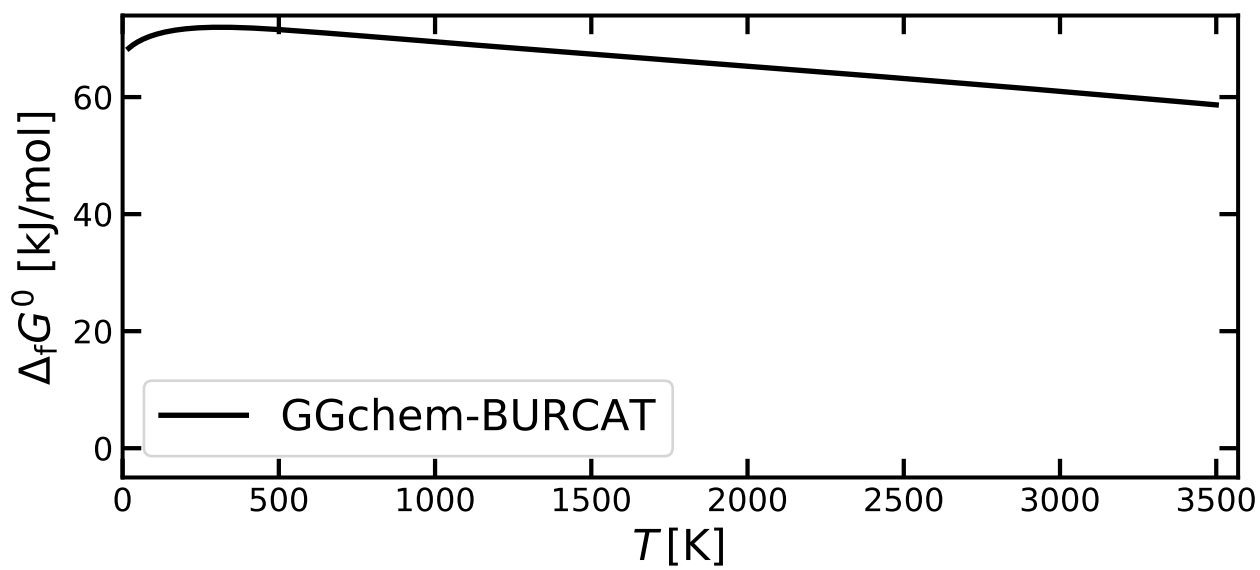
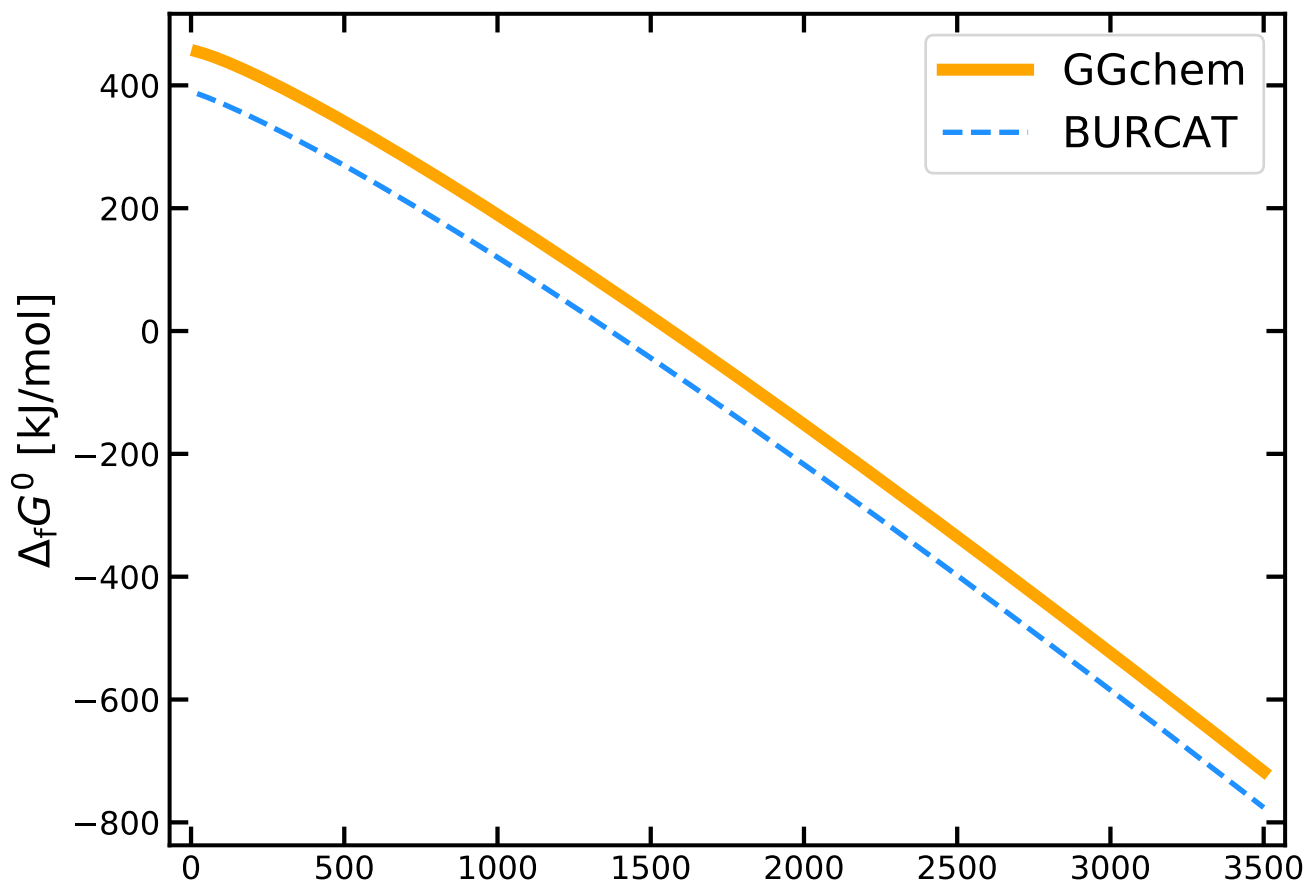
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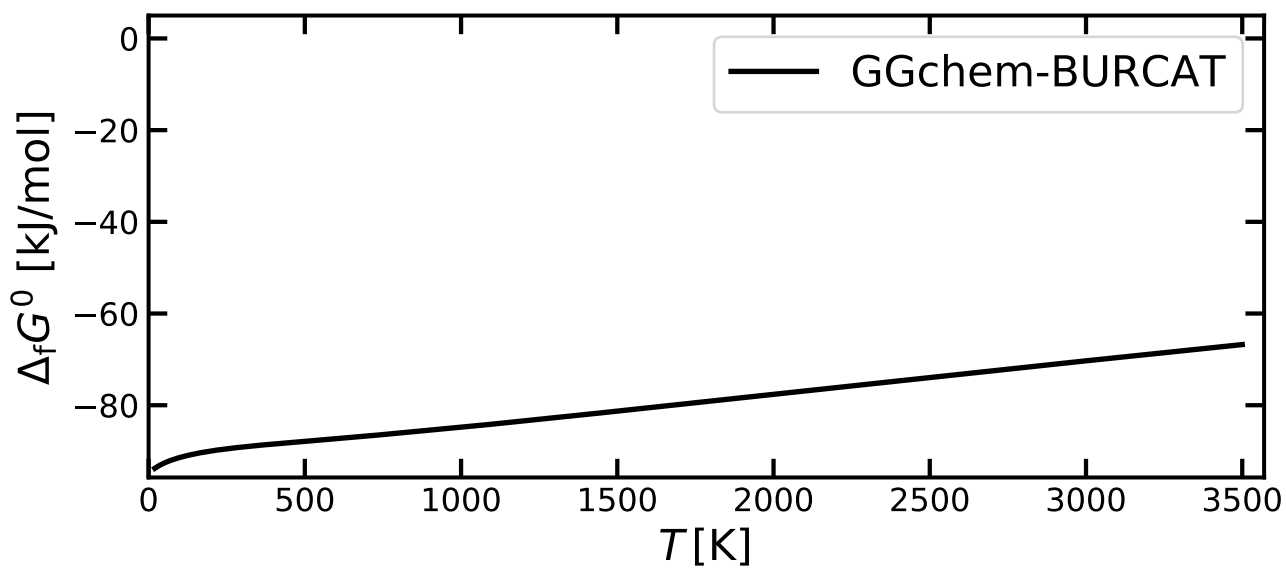
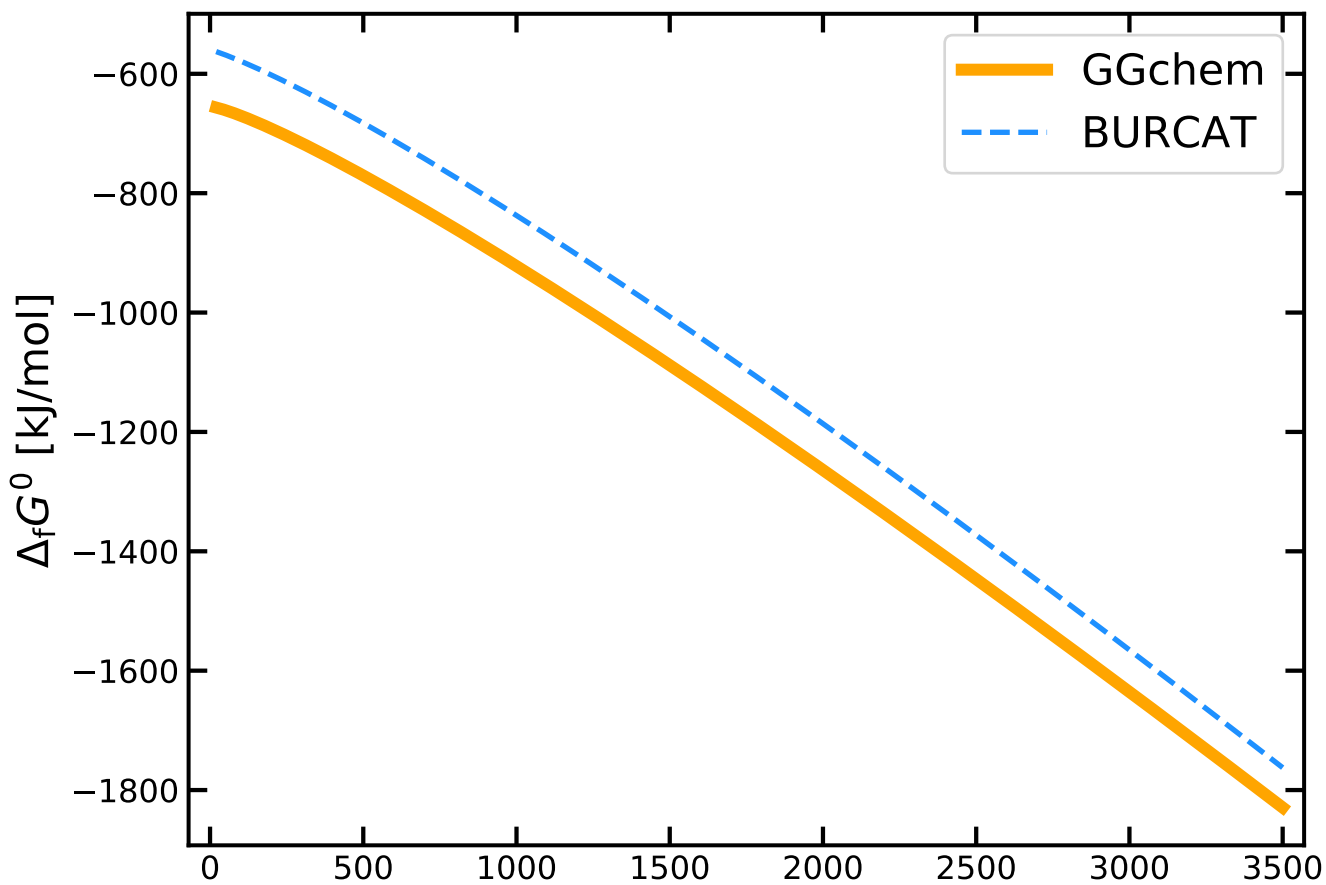
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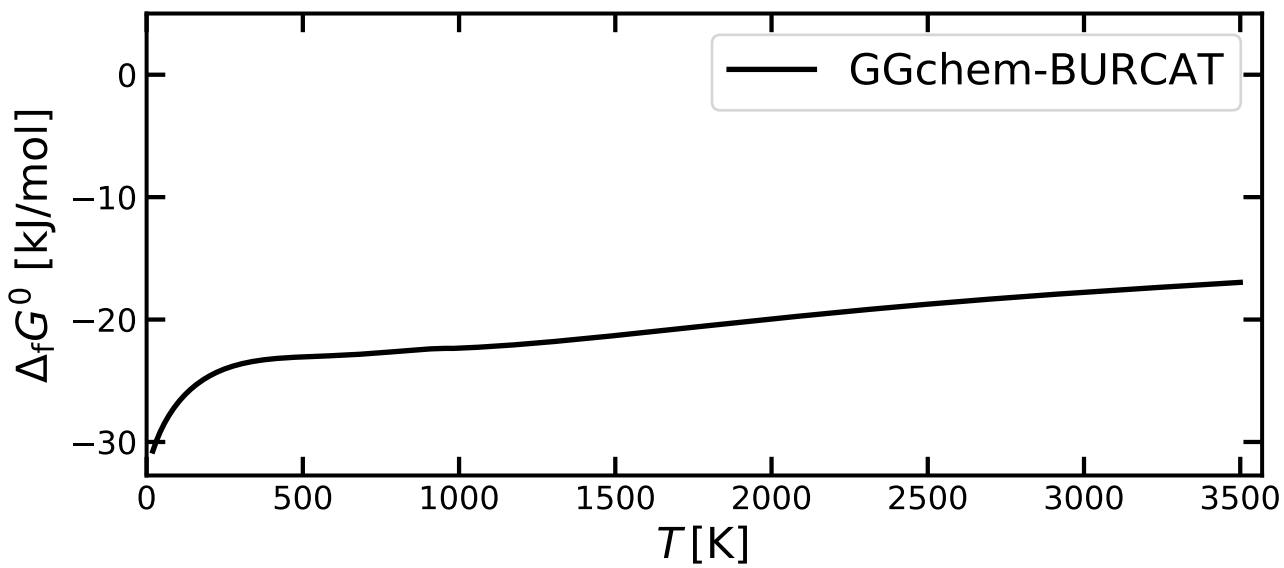
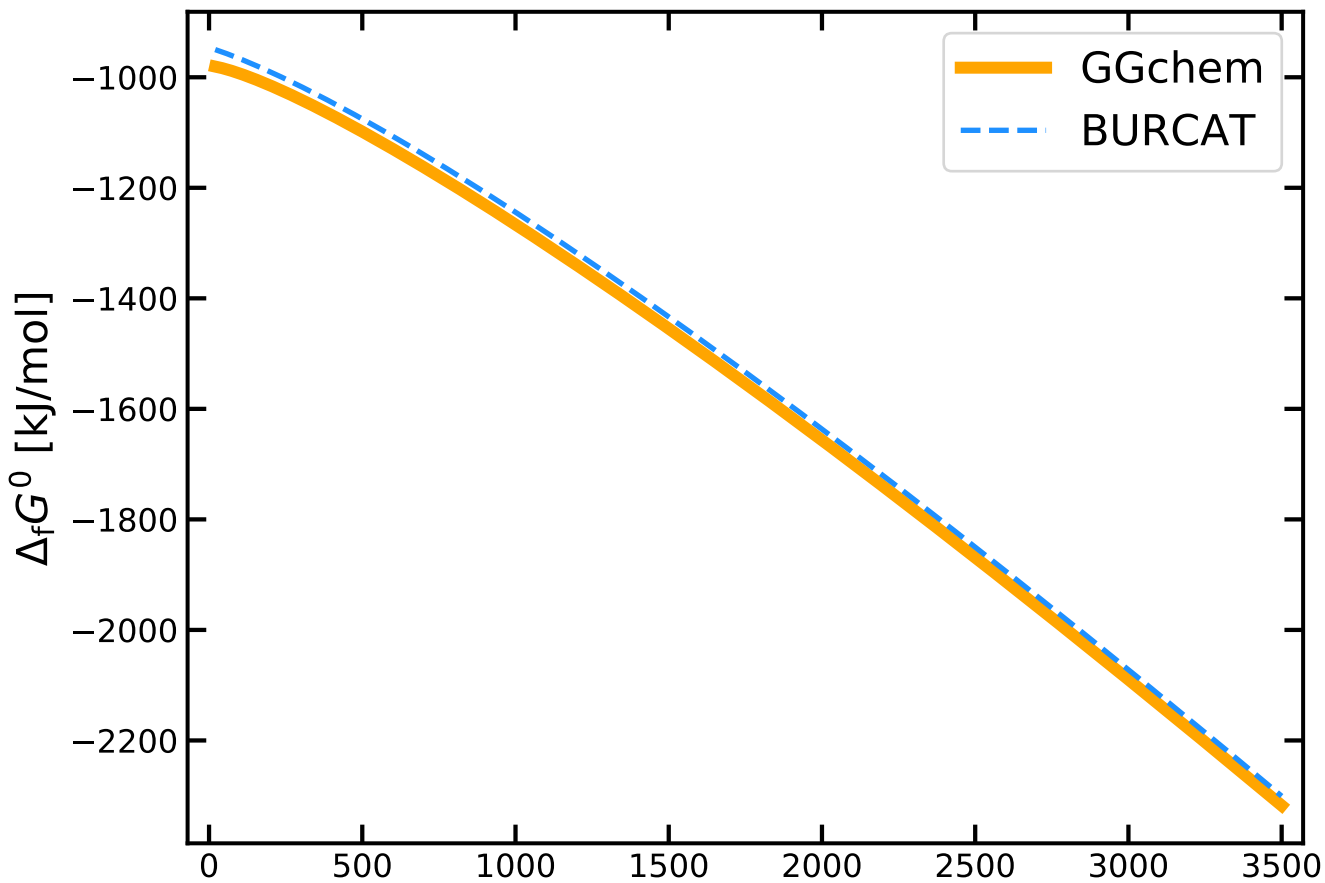
PF2+



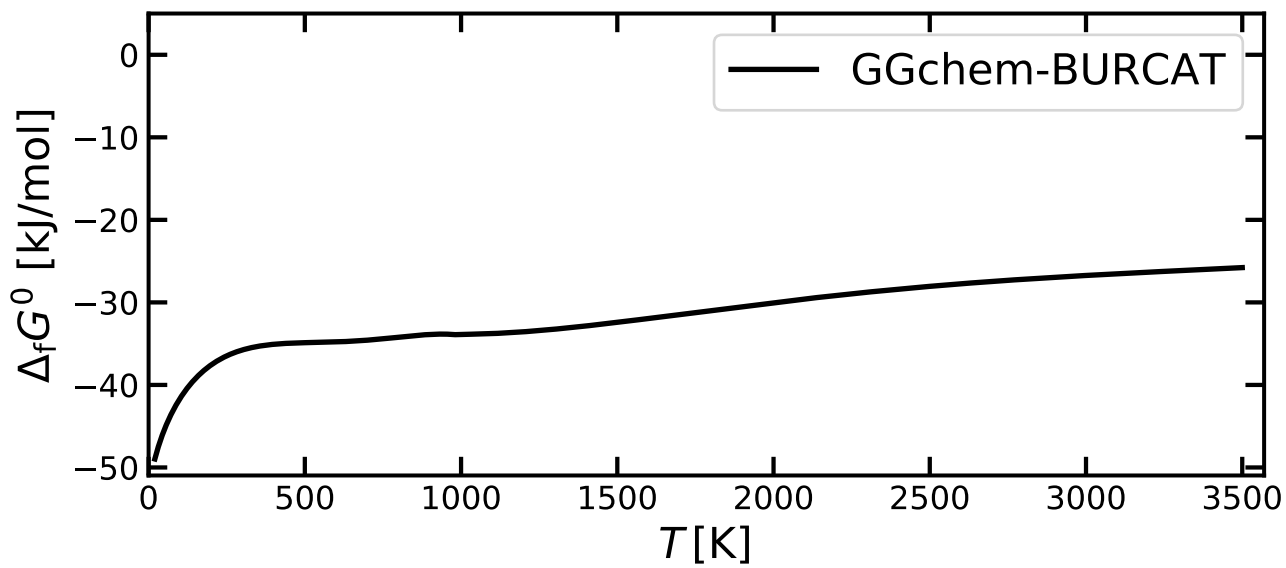
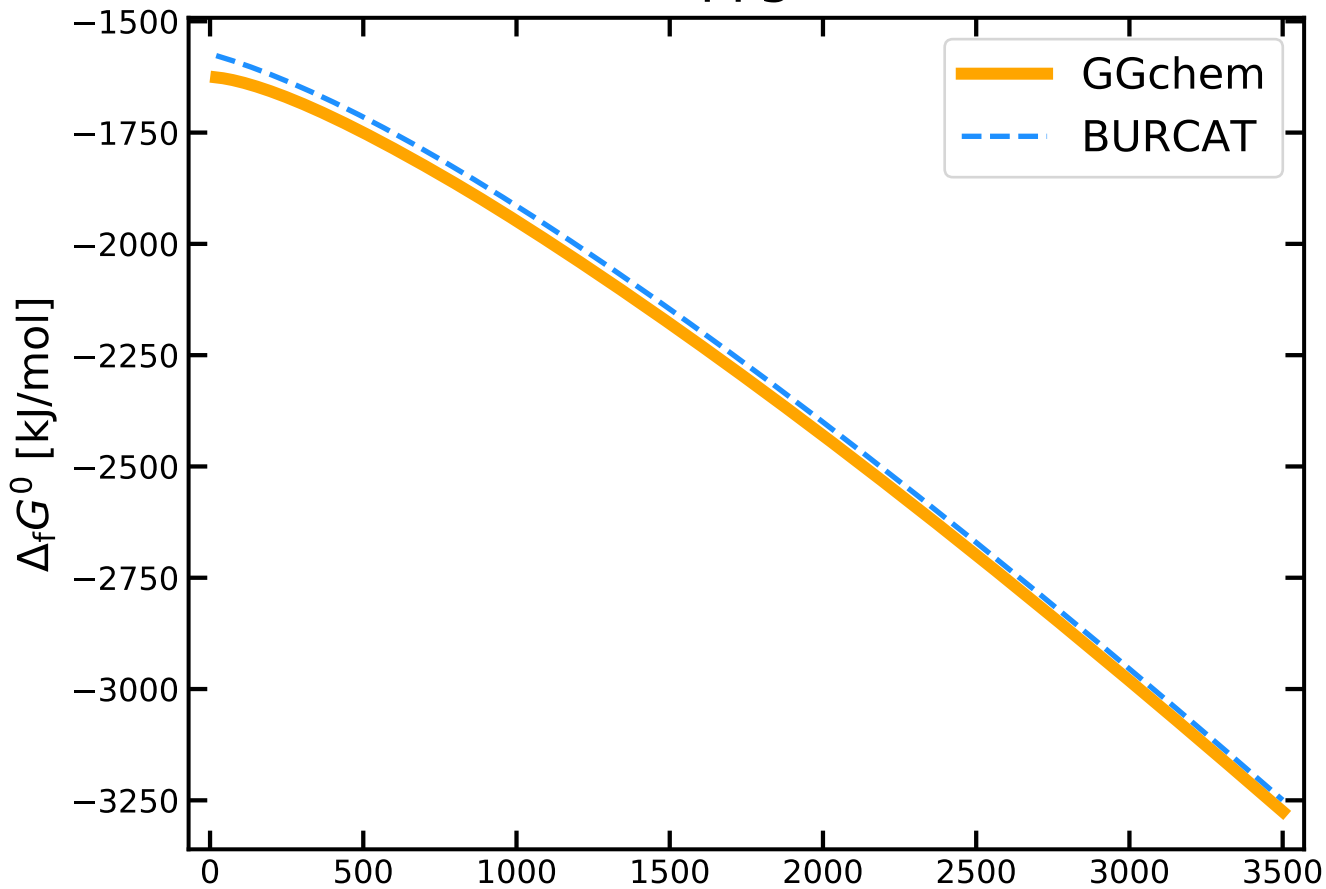
PF2-

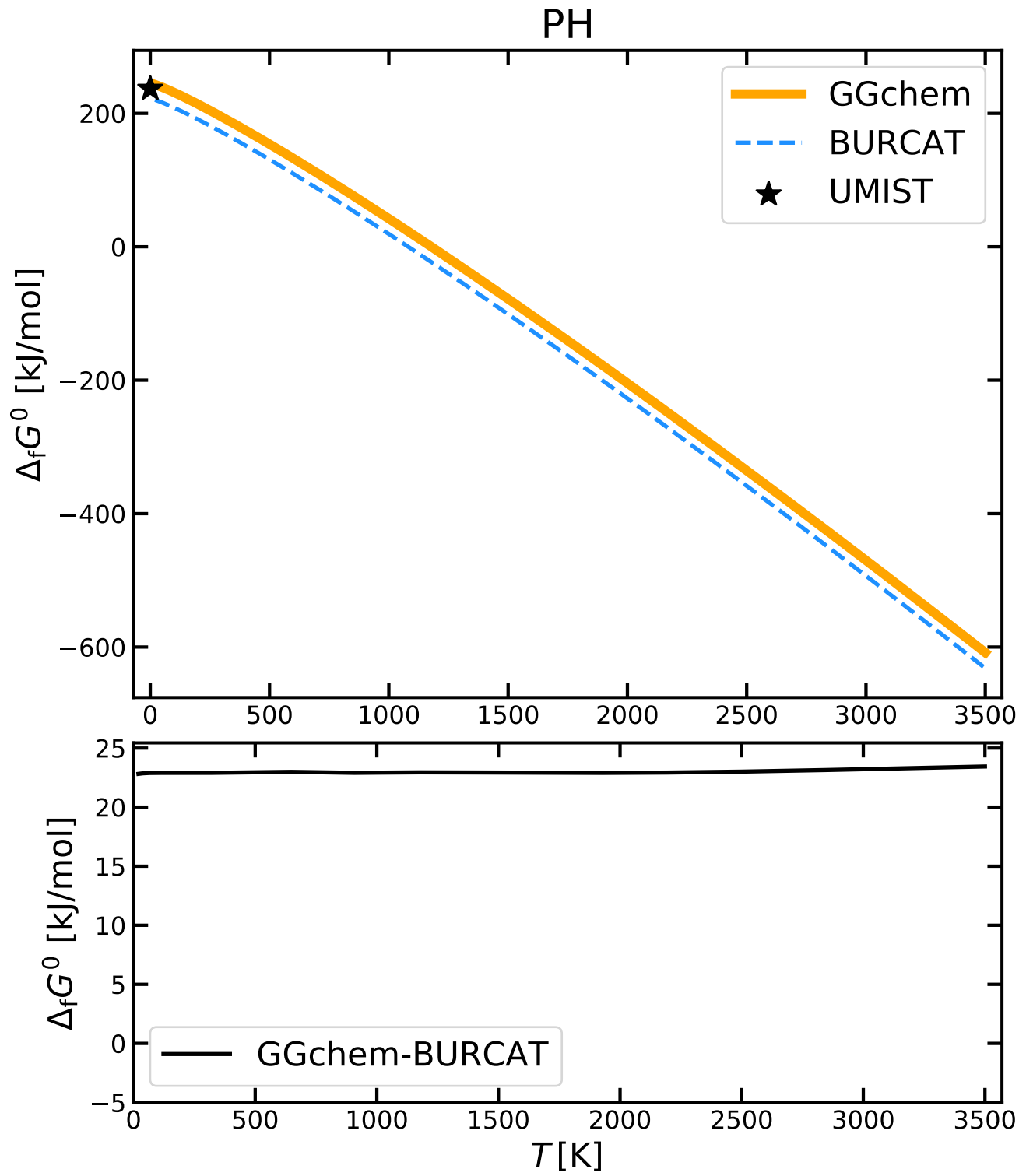


PF3

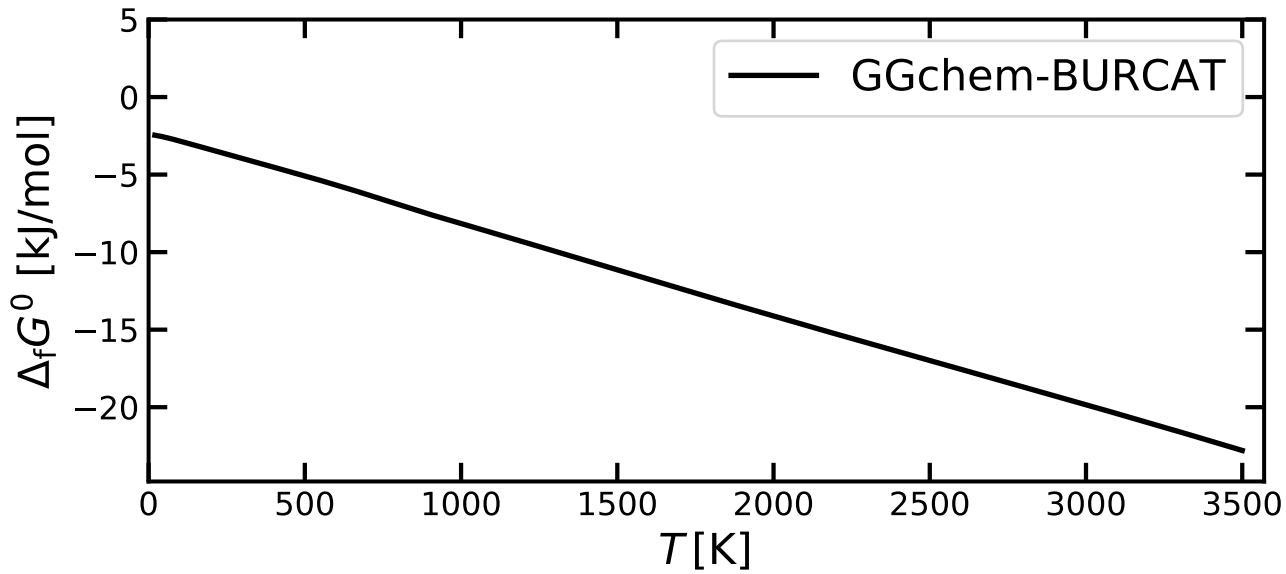
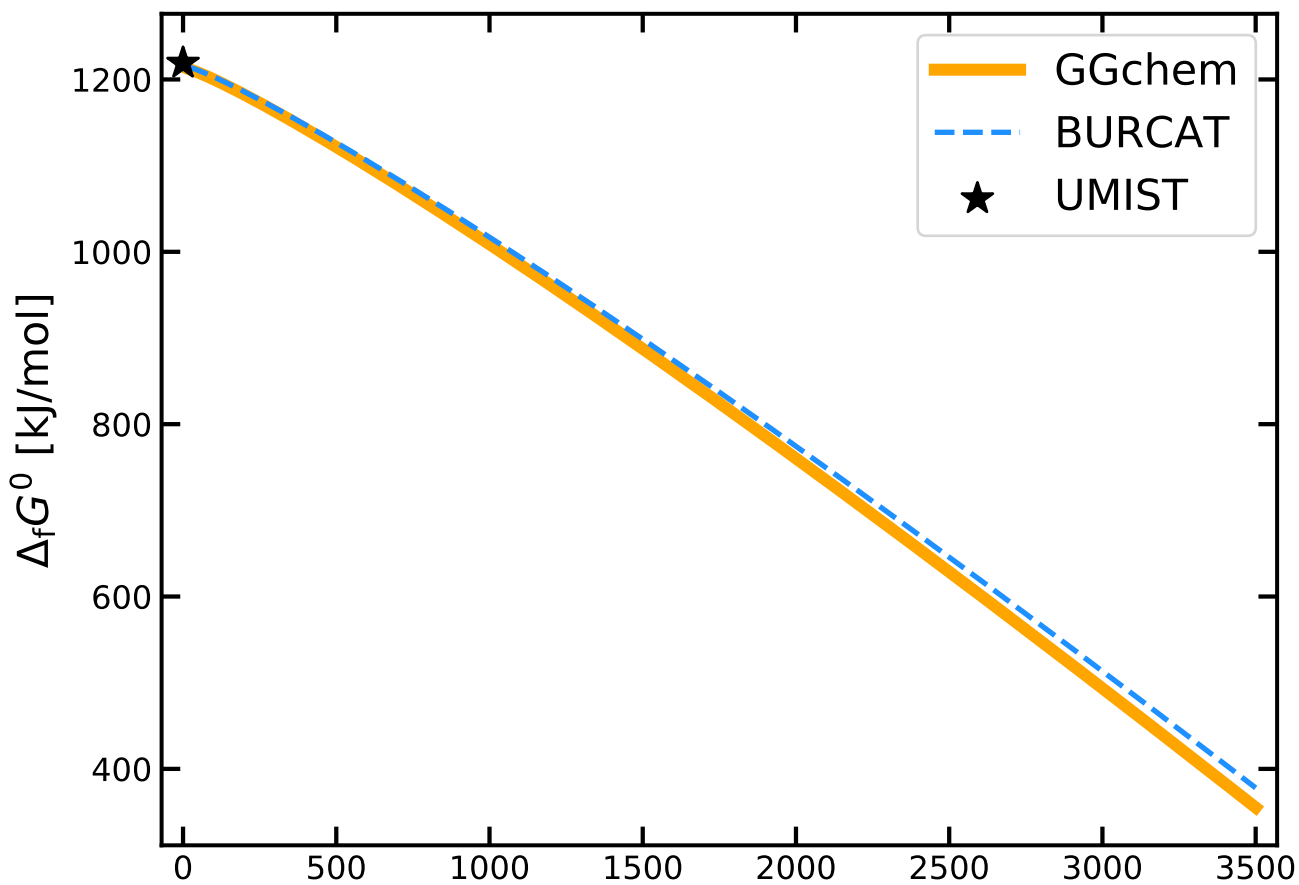


PF5

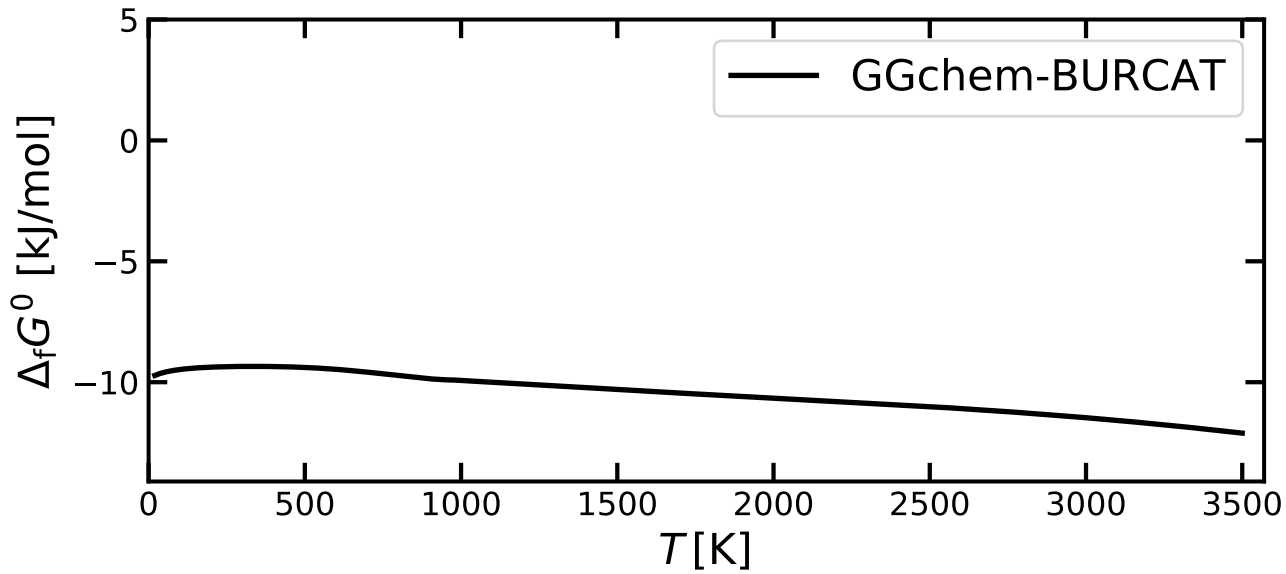
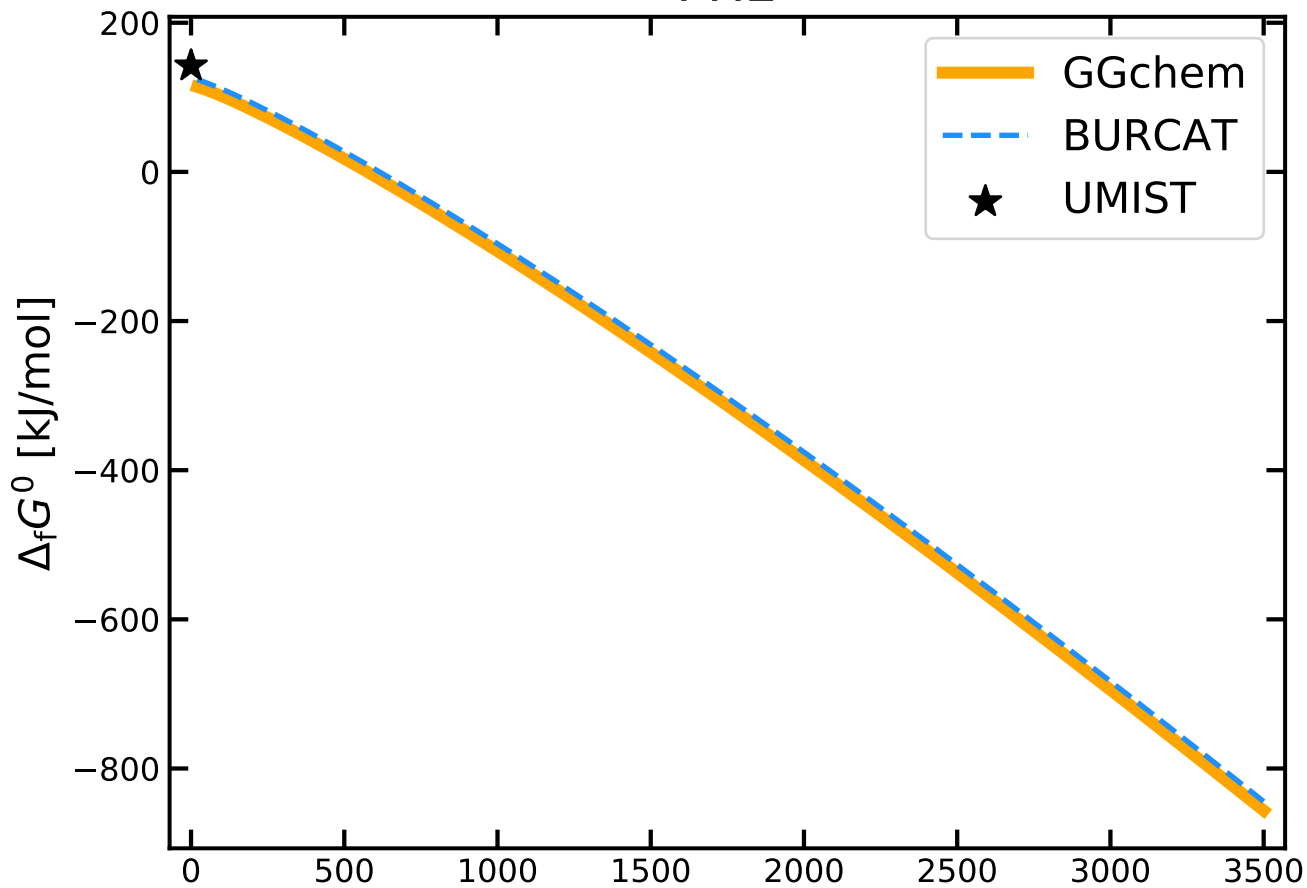




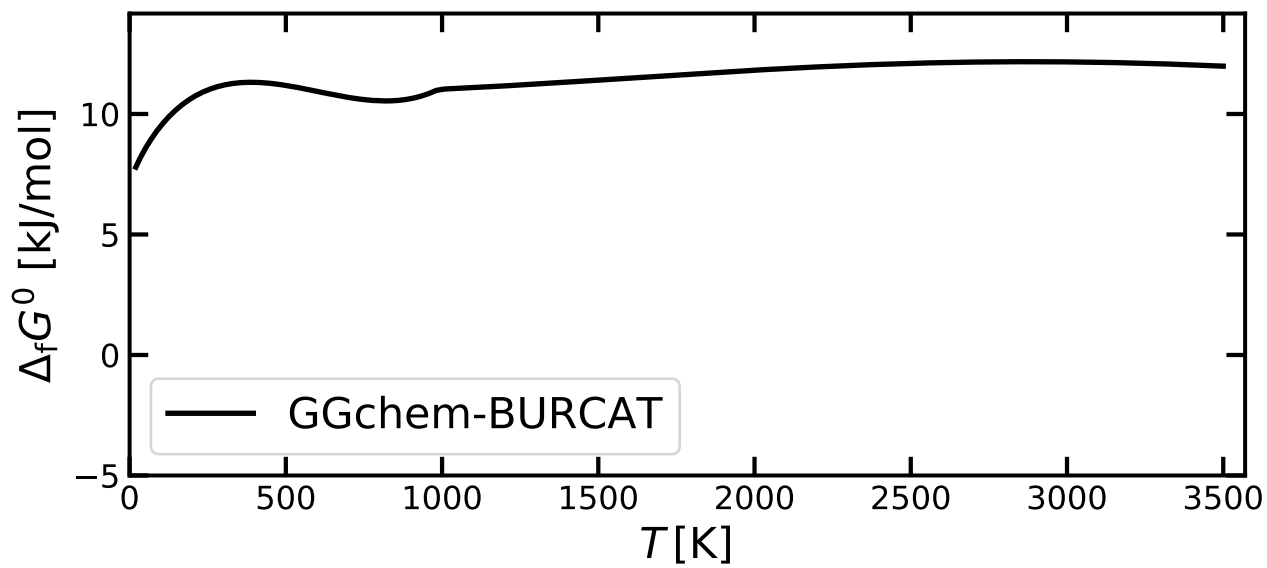
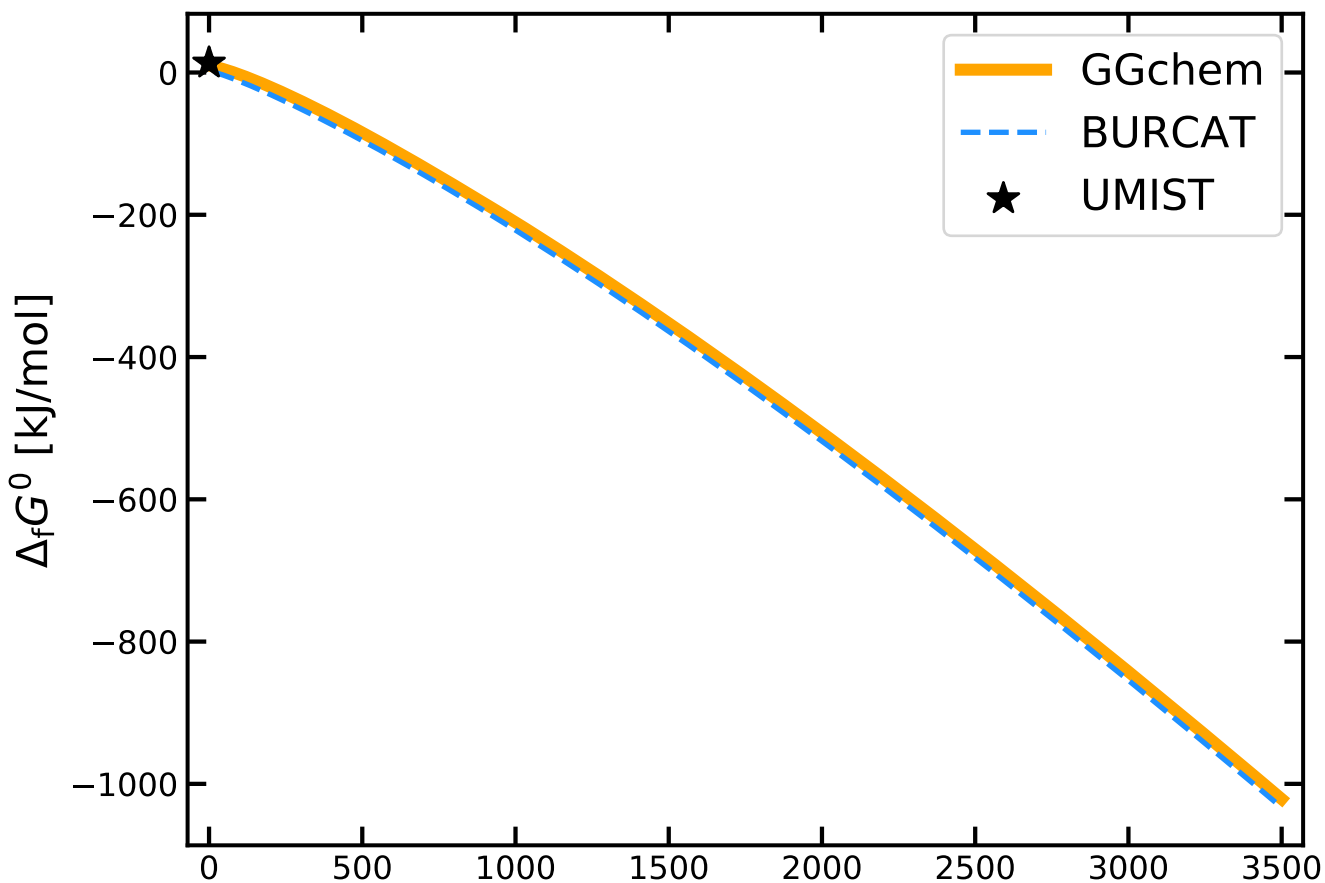
PH+



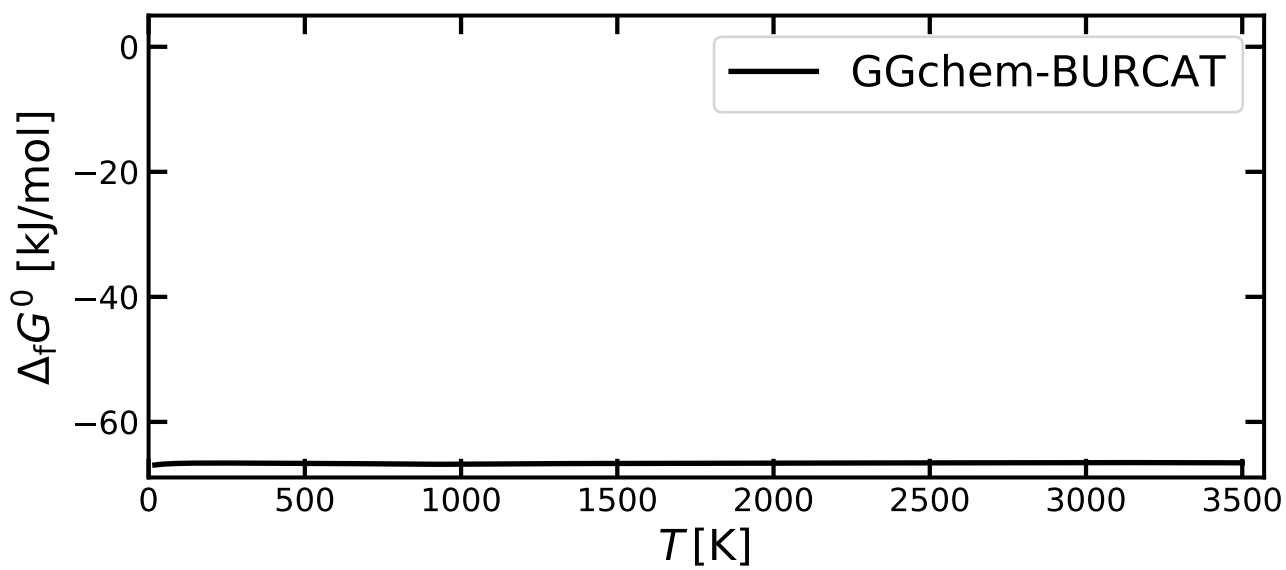
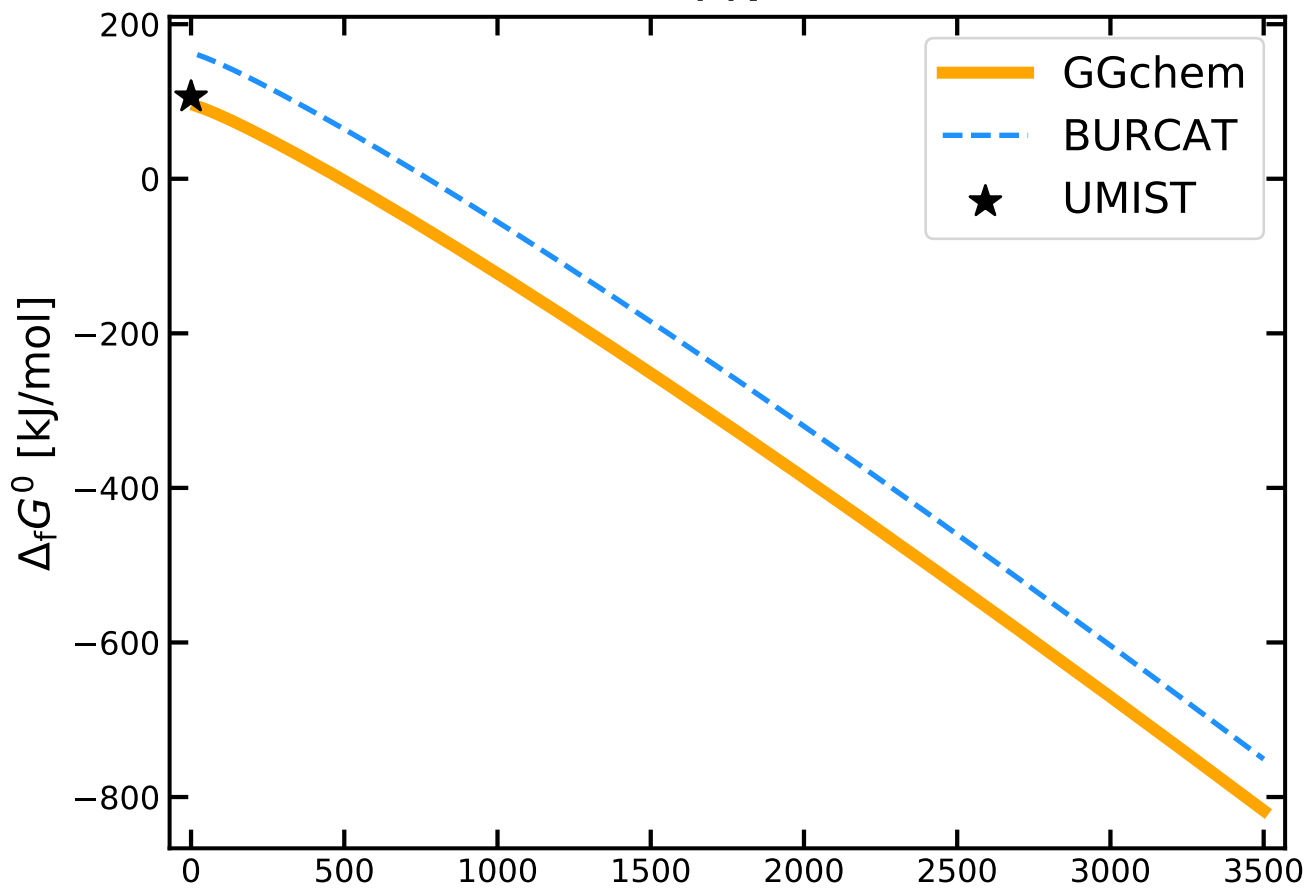
PH2



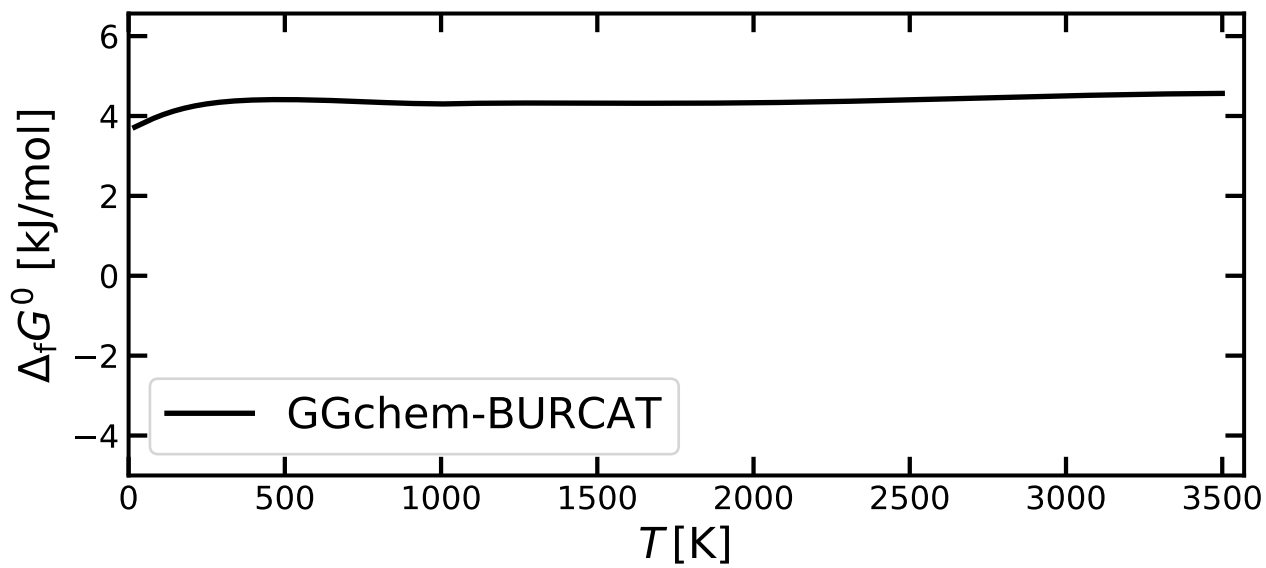
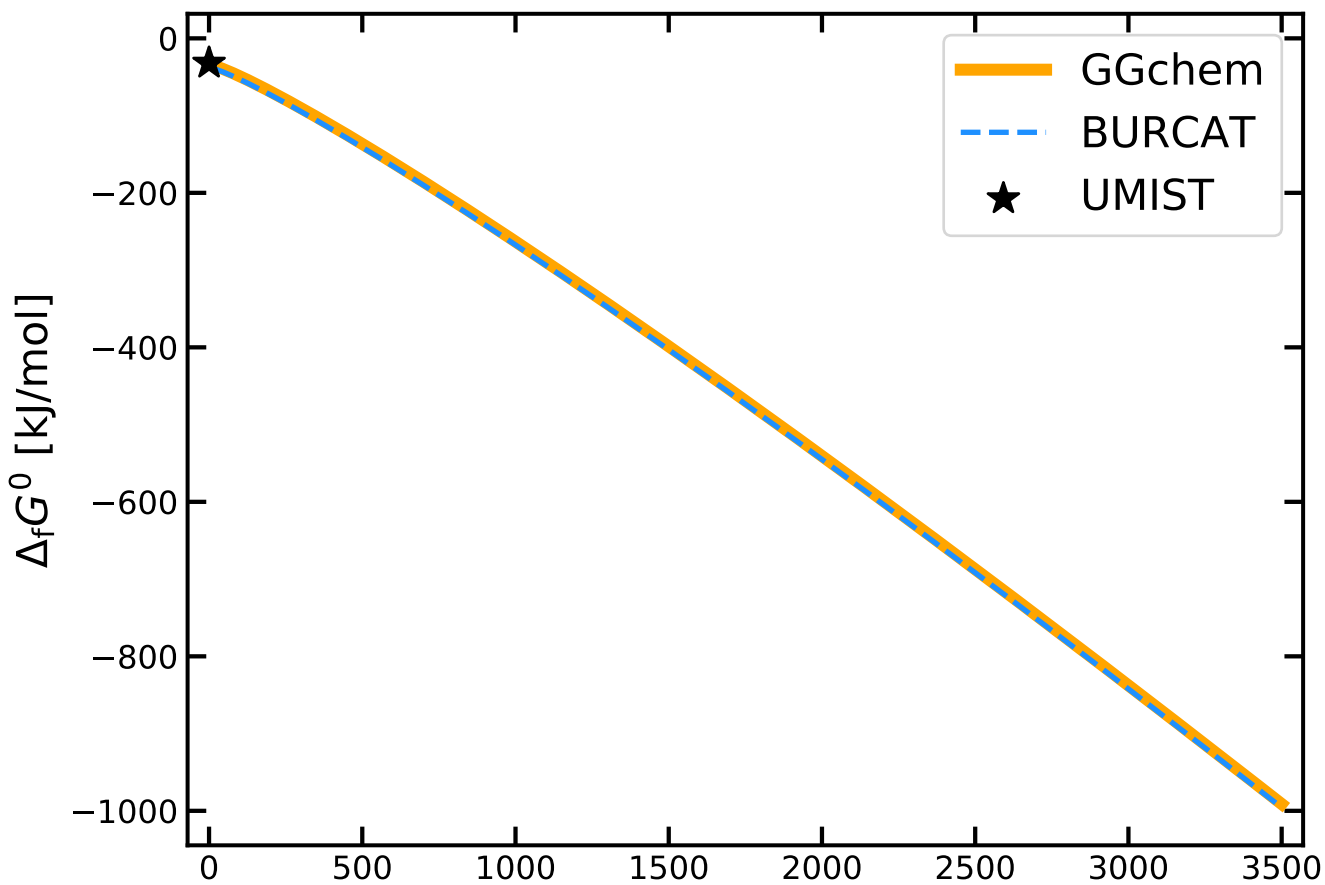
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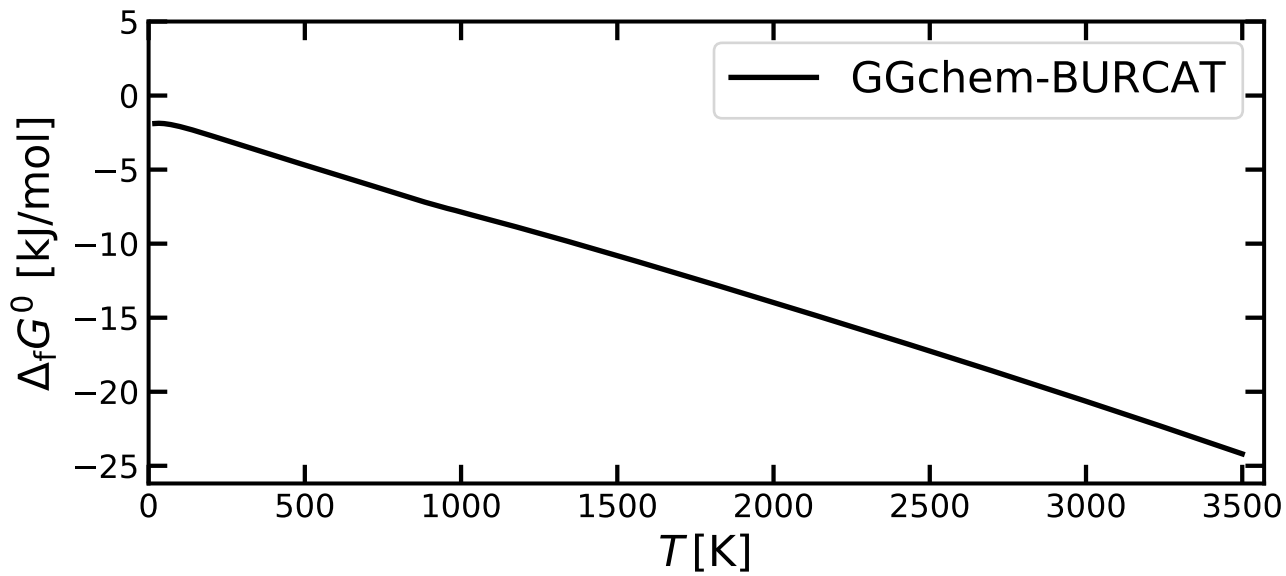
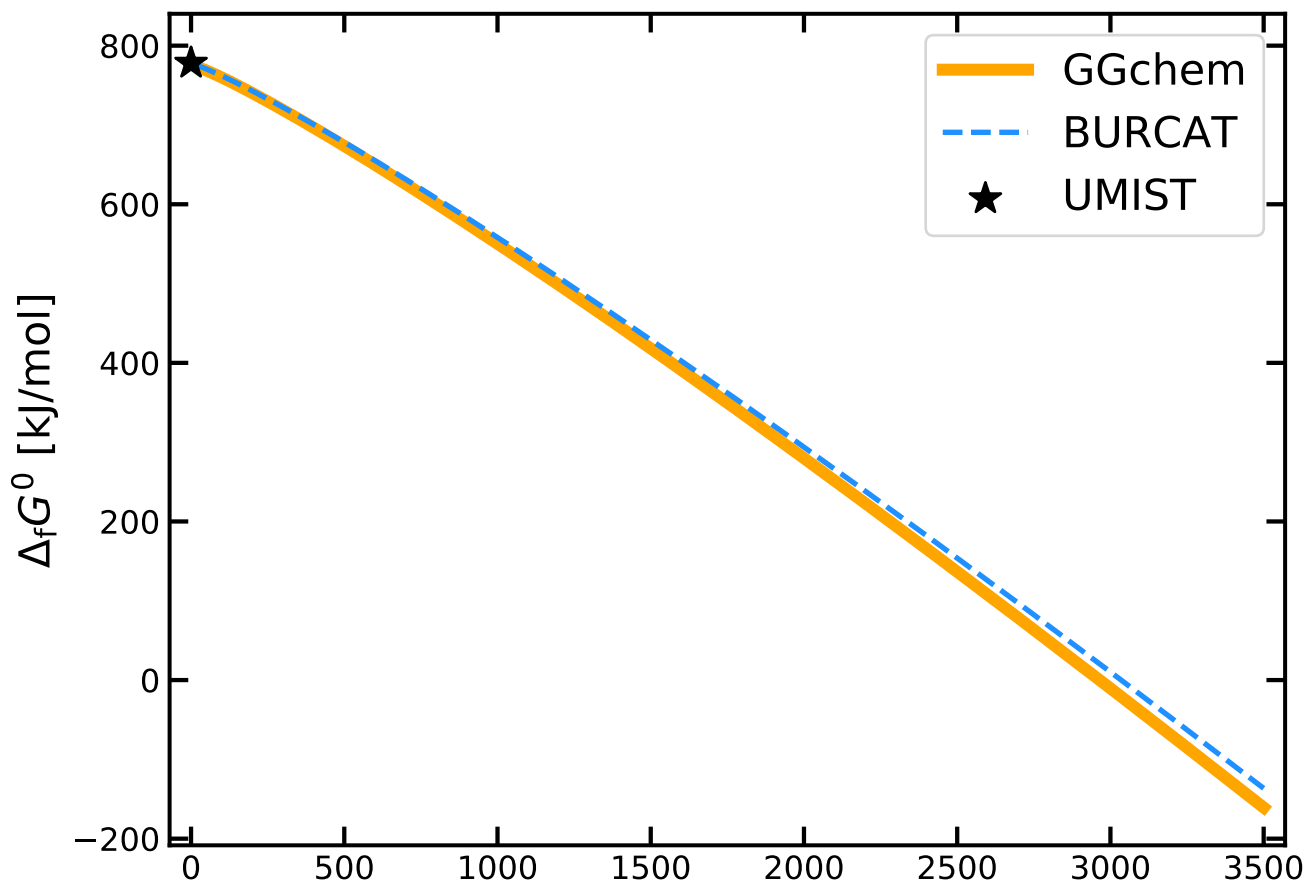
PN



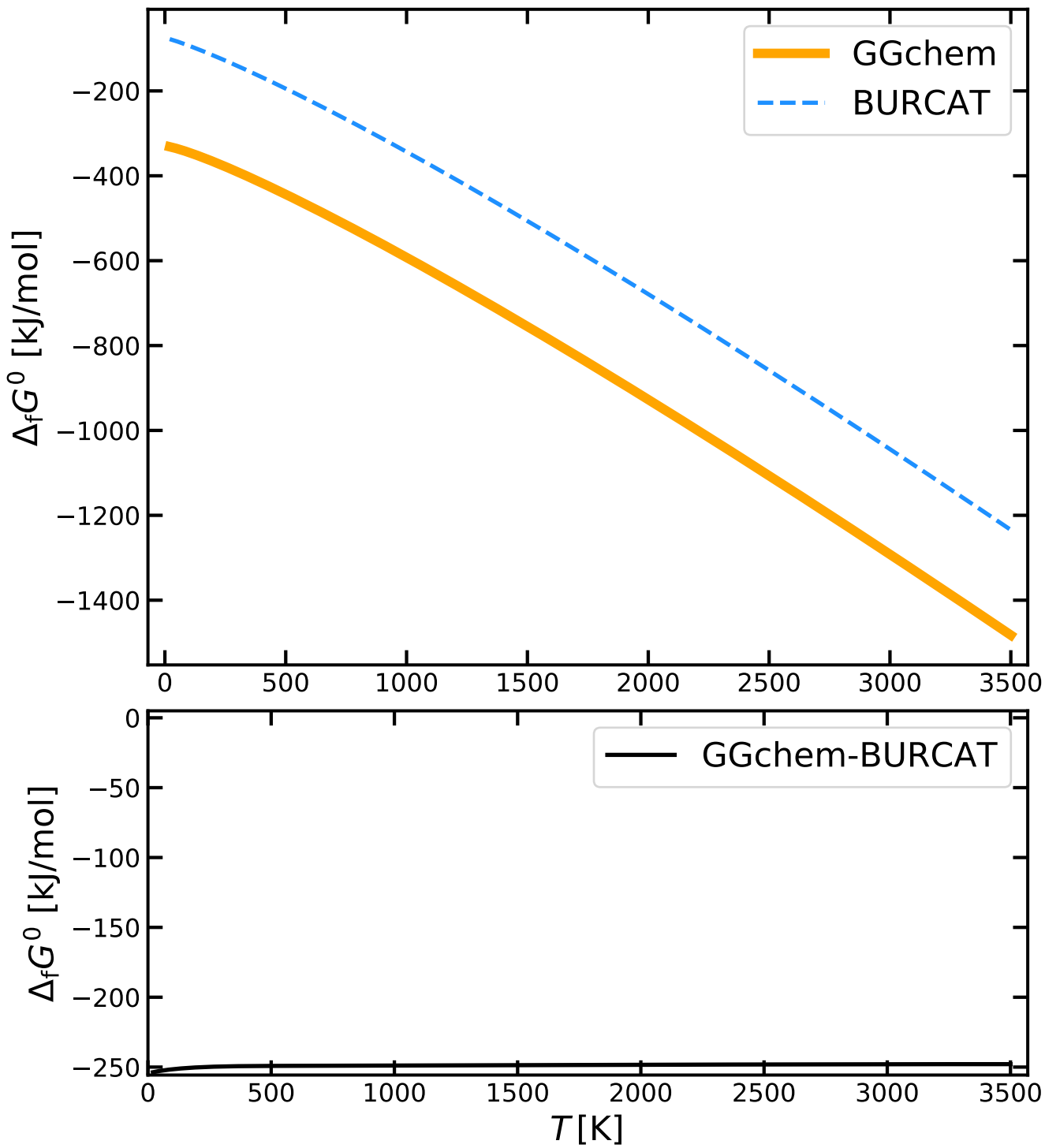
PO



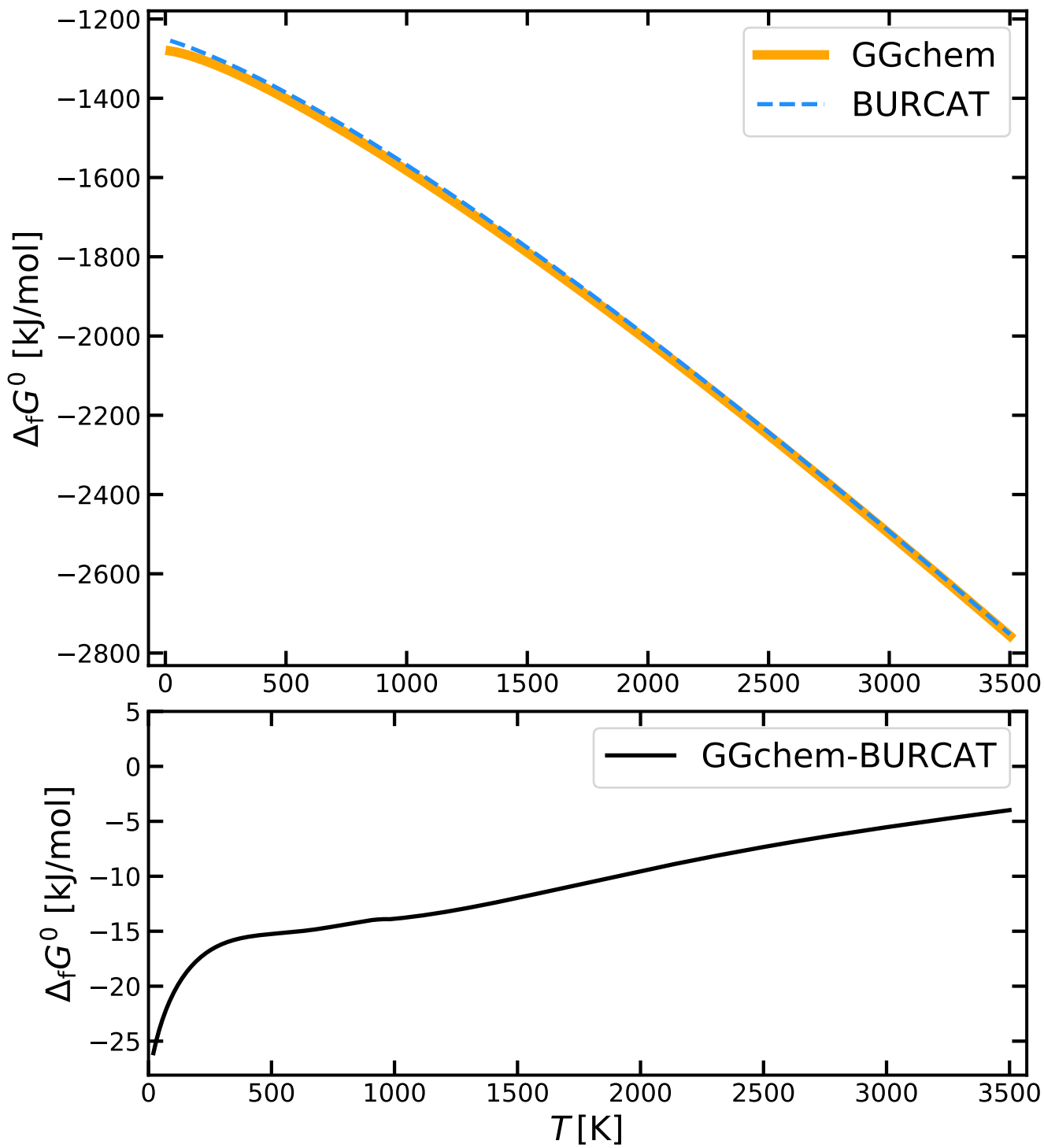
PO+



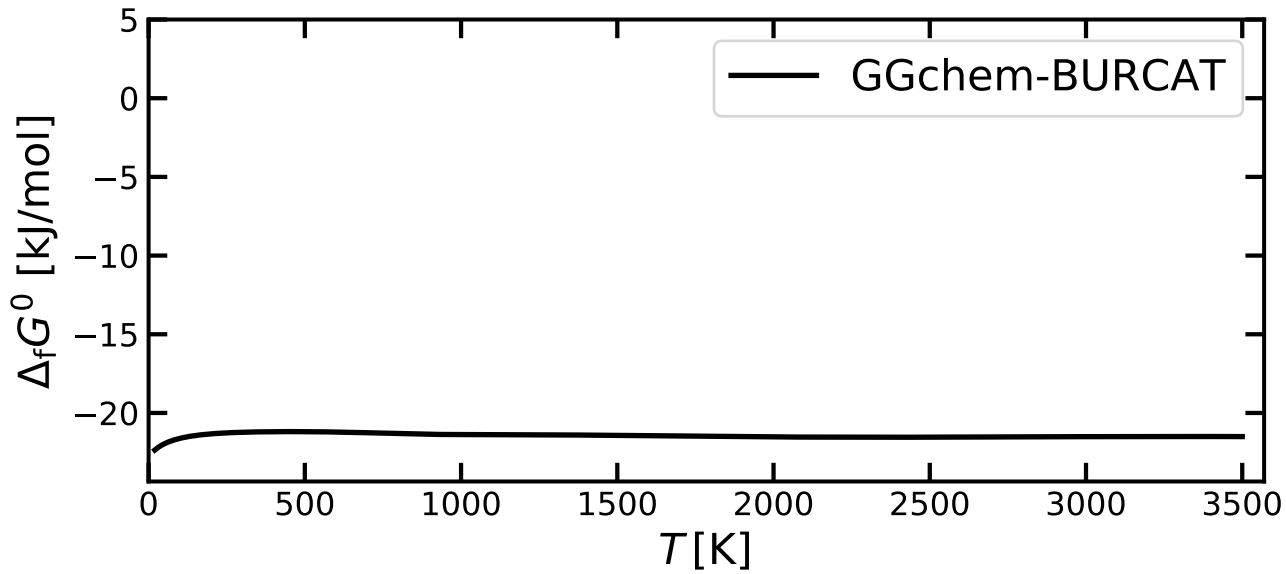
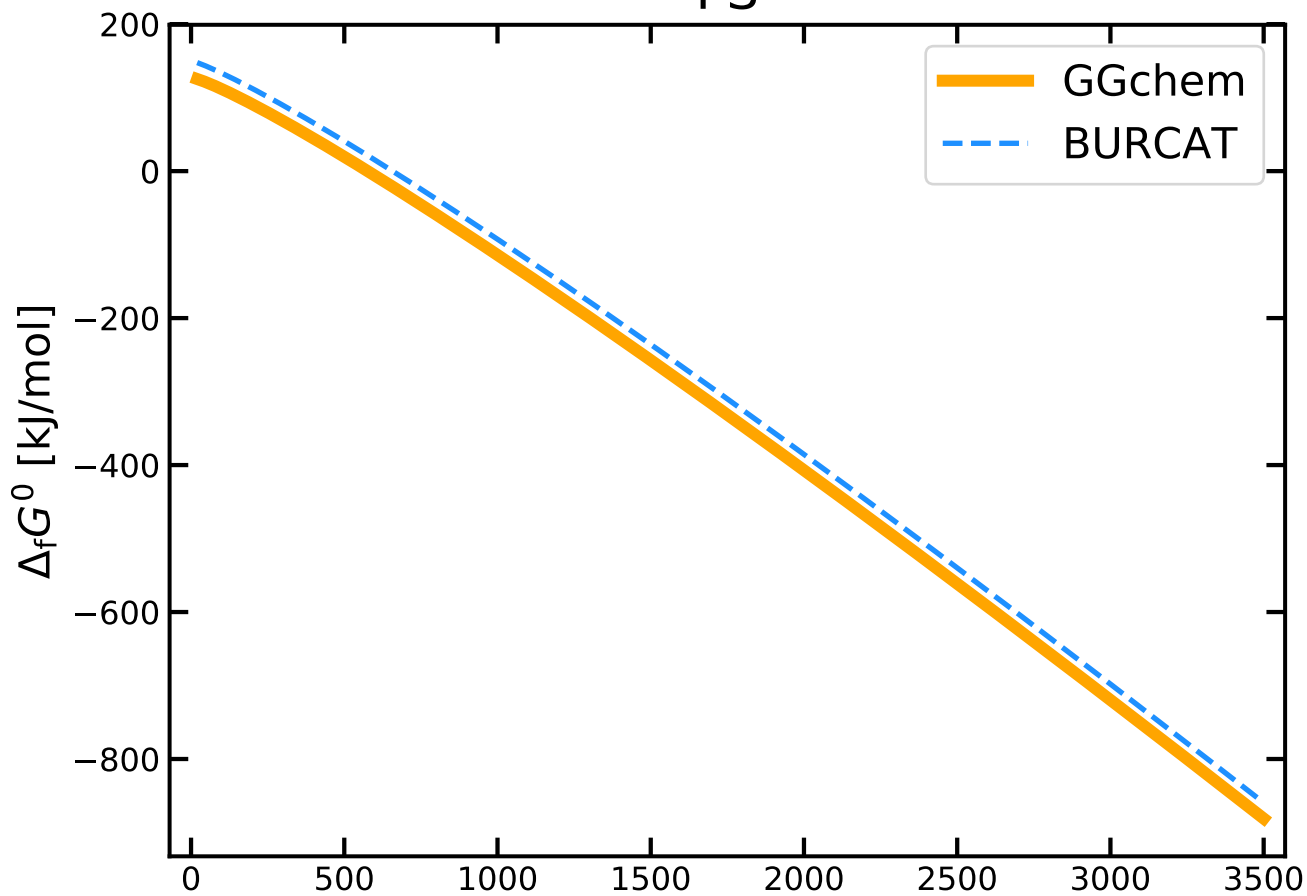
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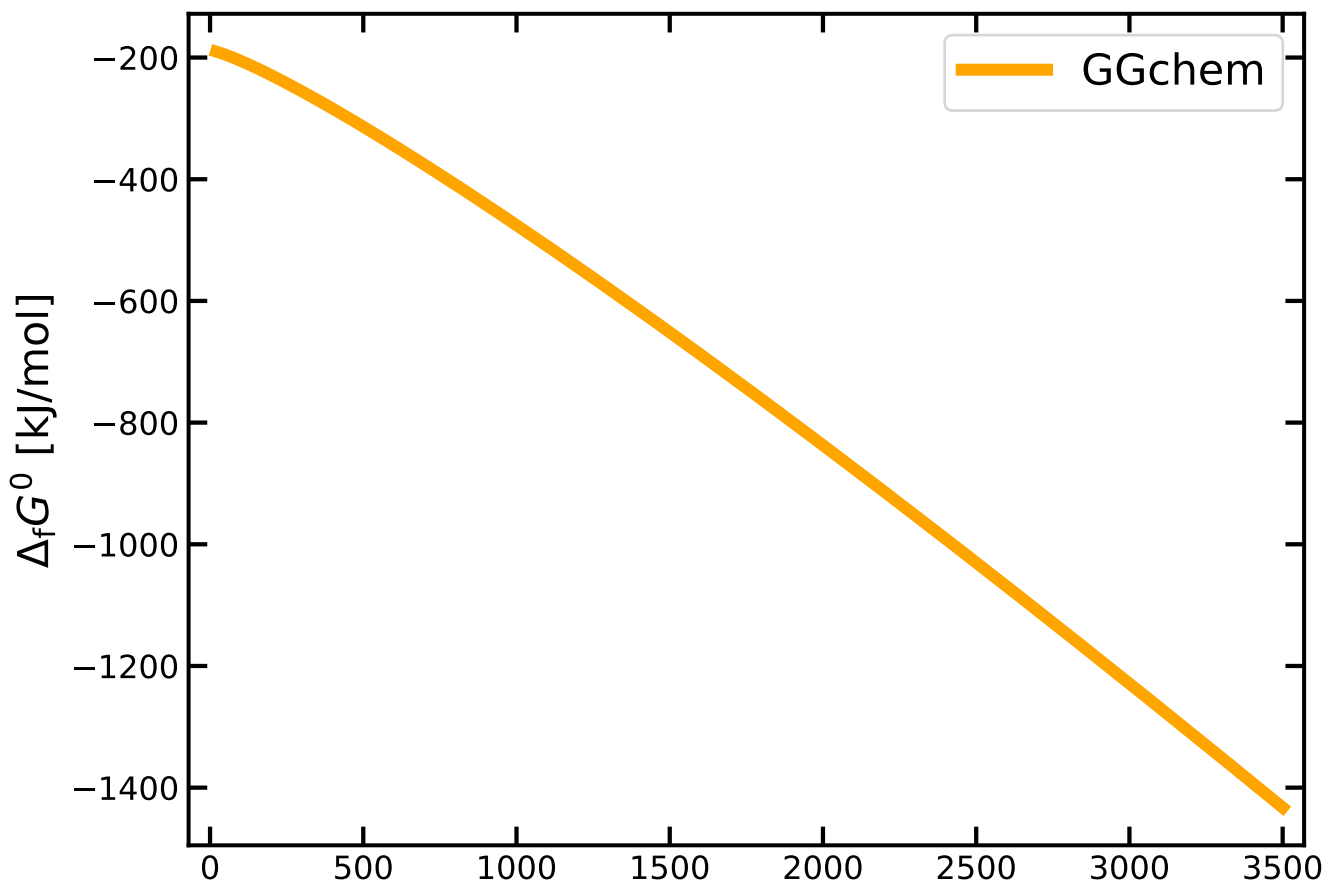
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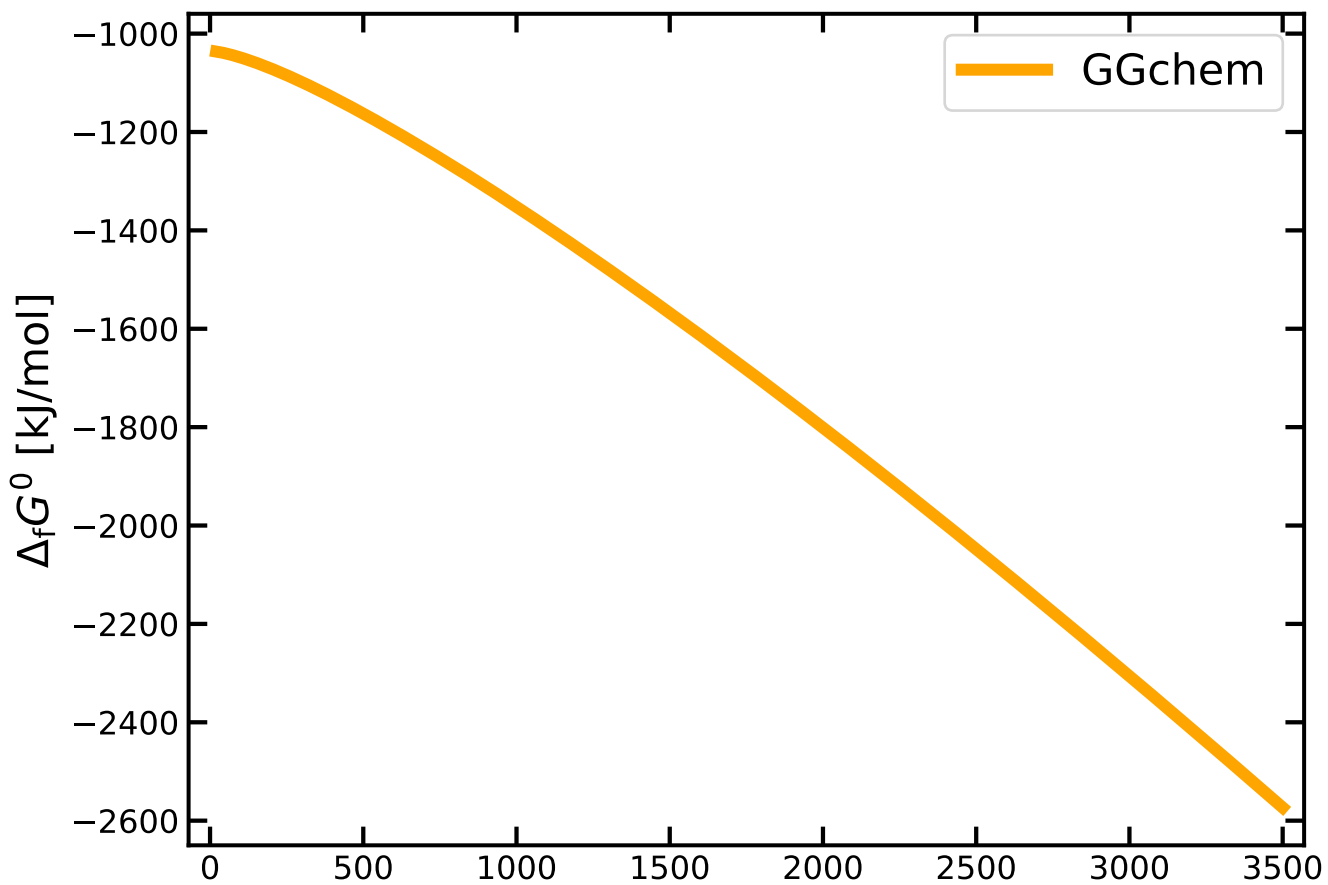
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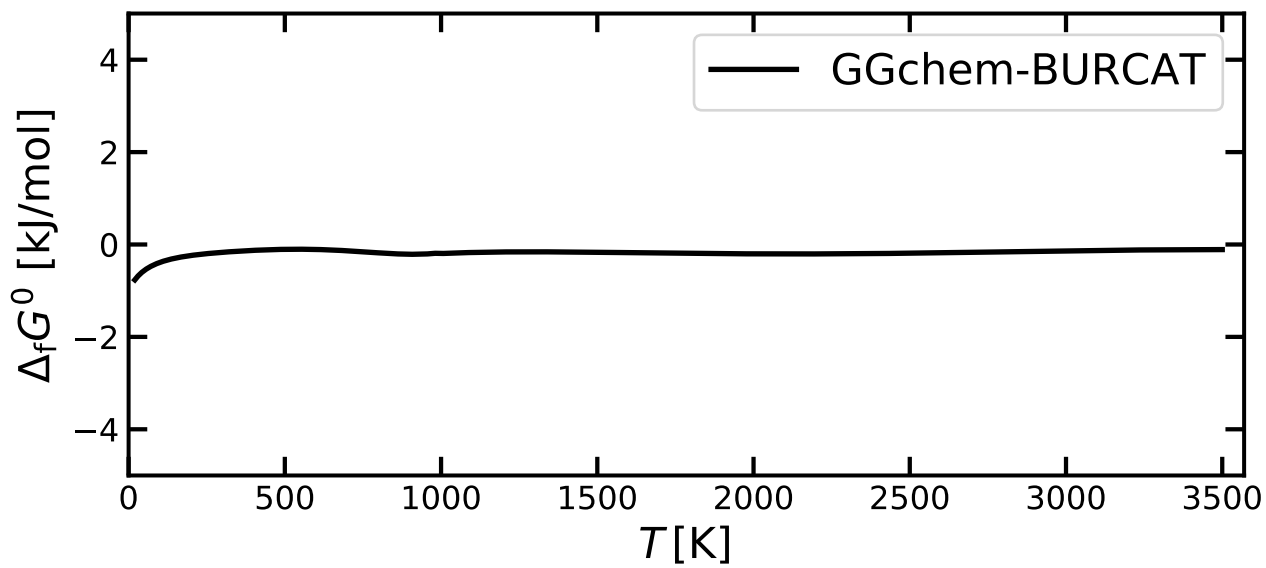
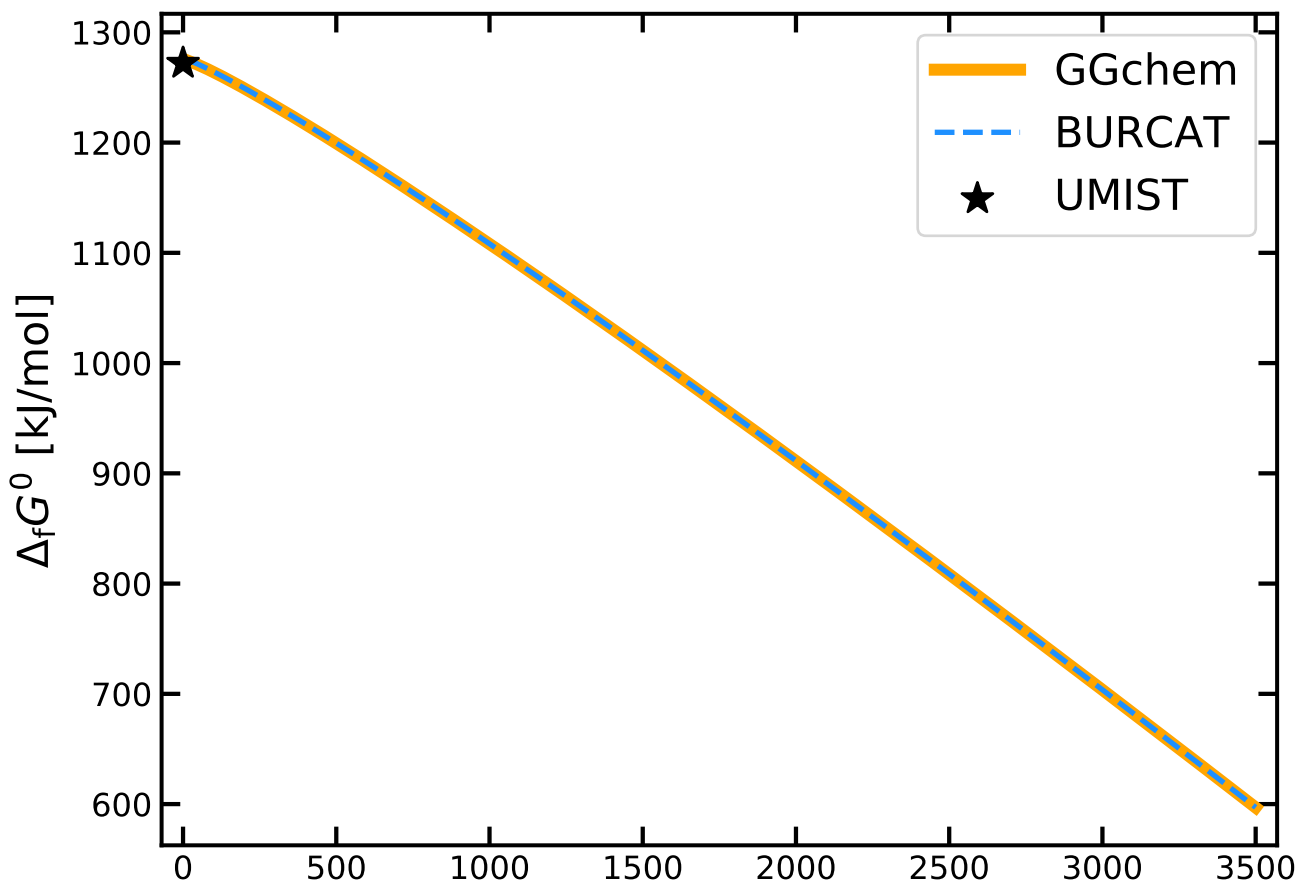
PSF



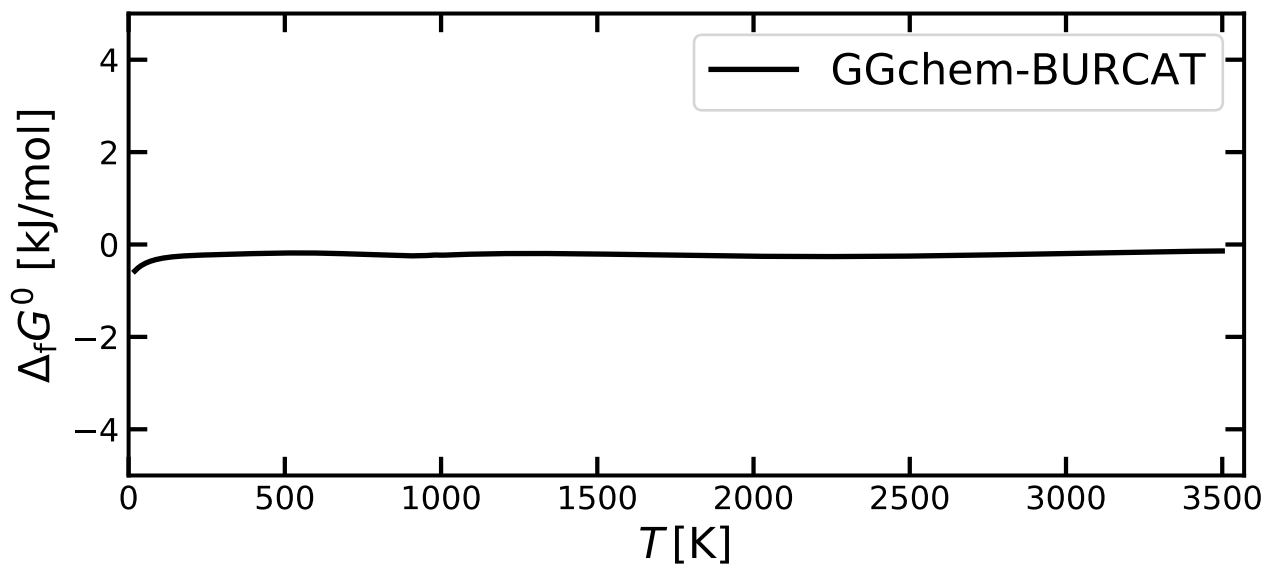
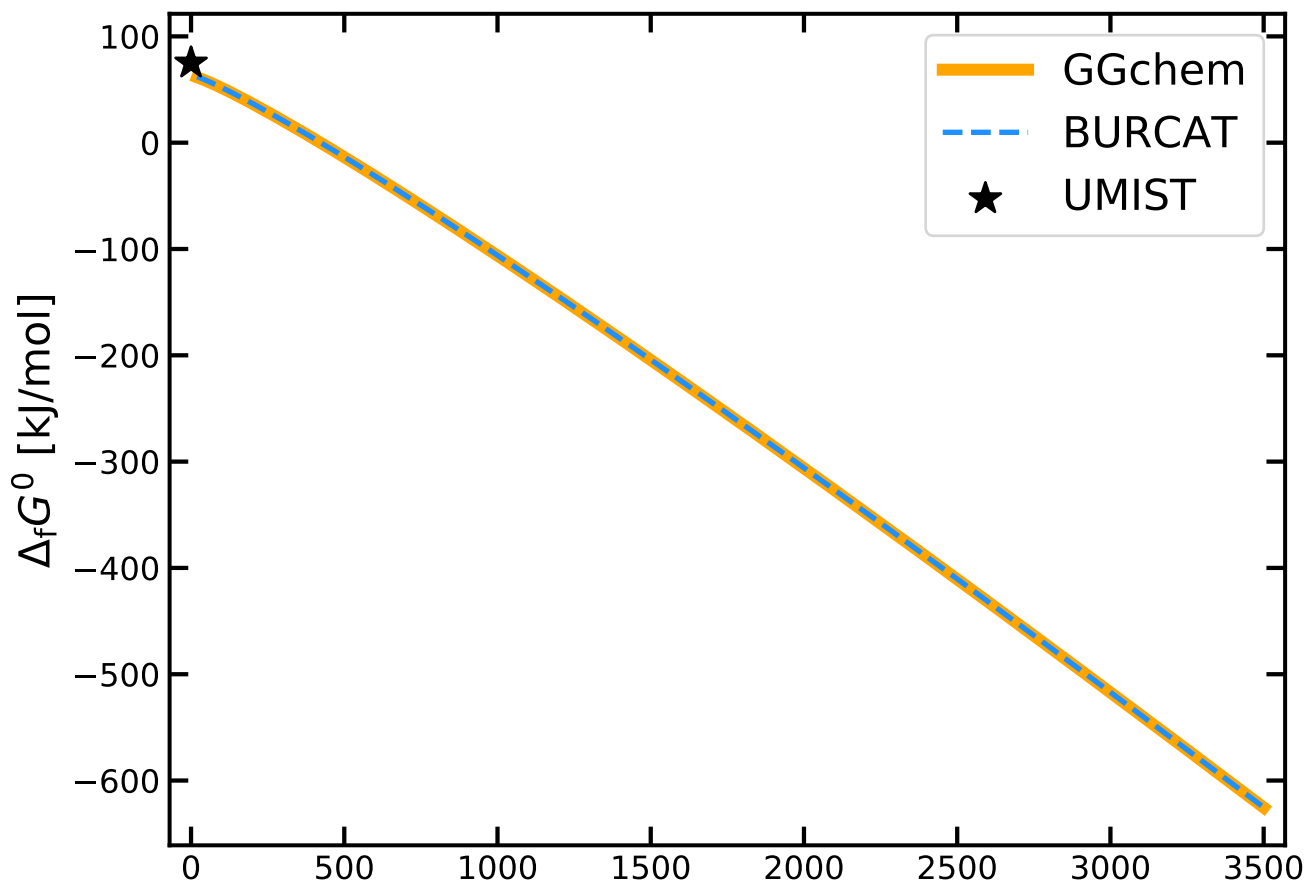
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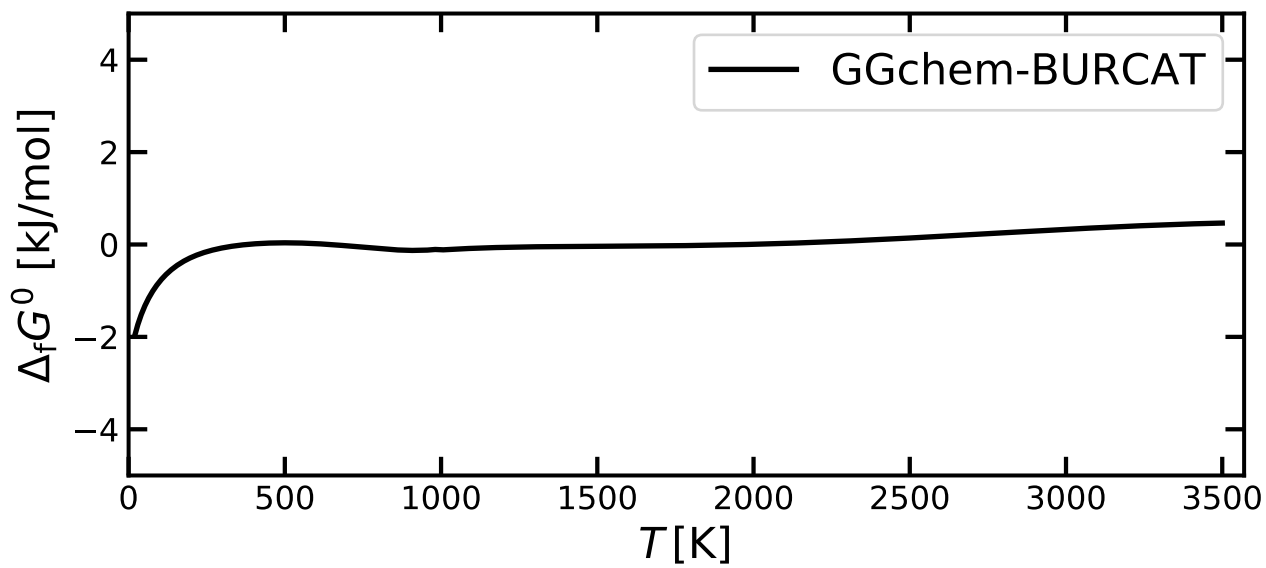
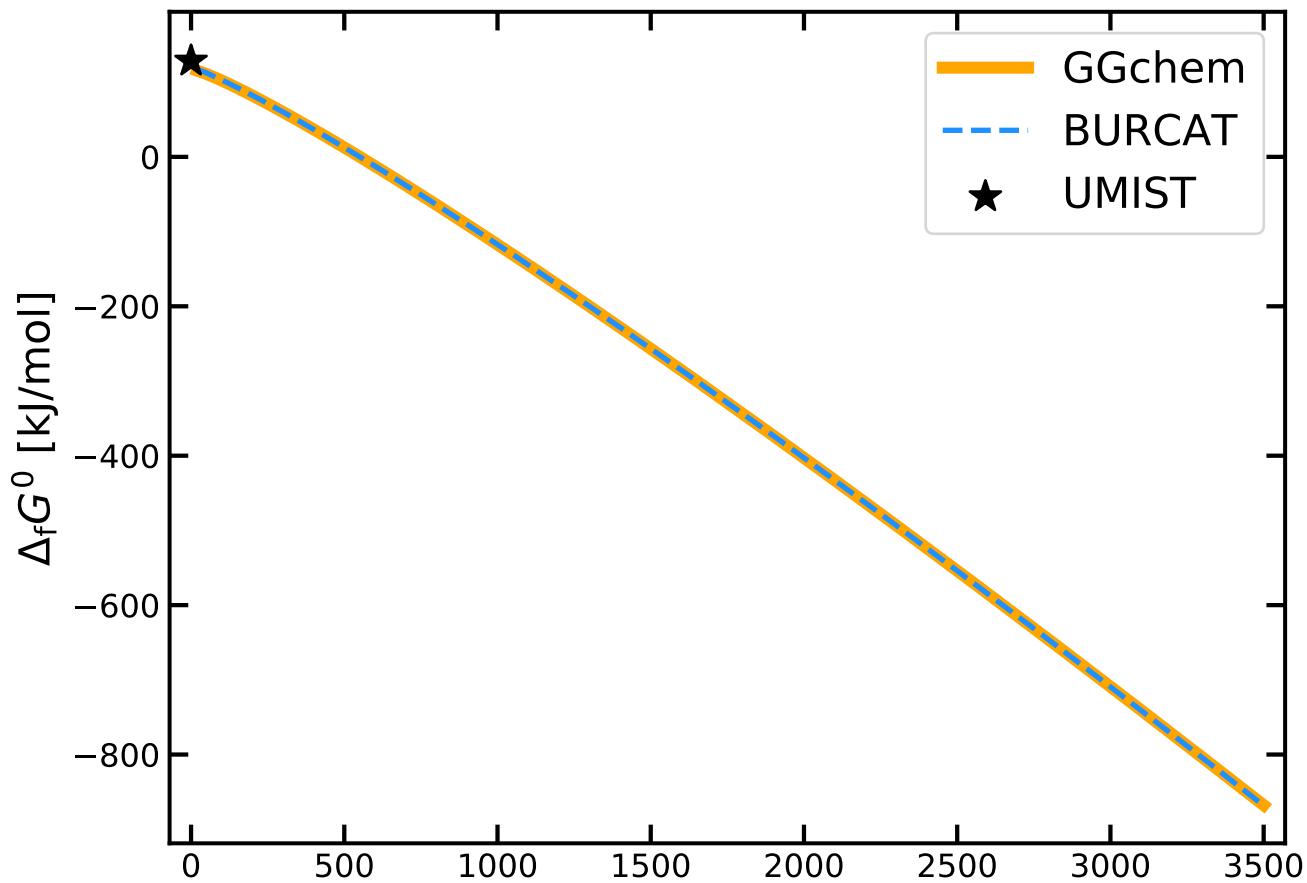
S+



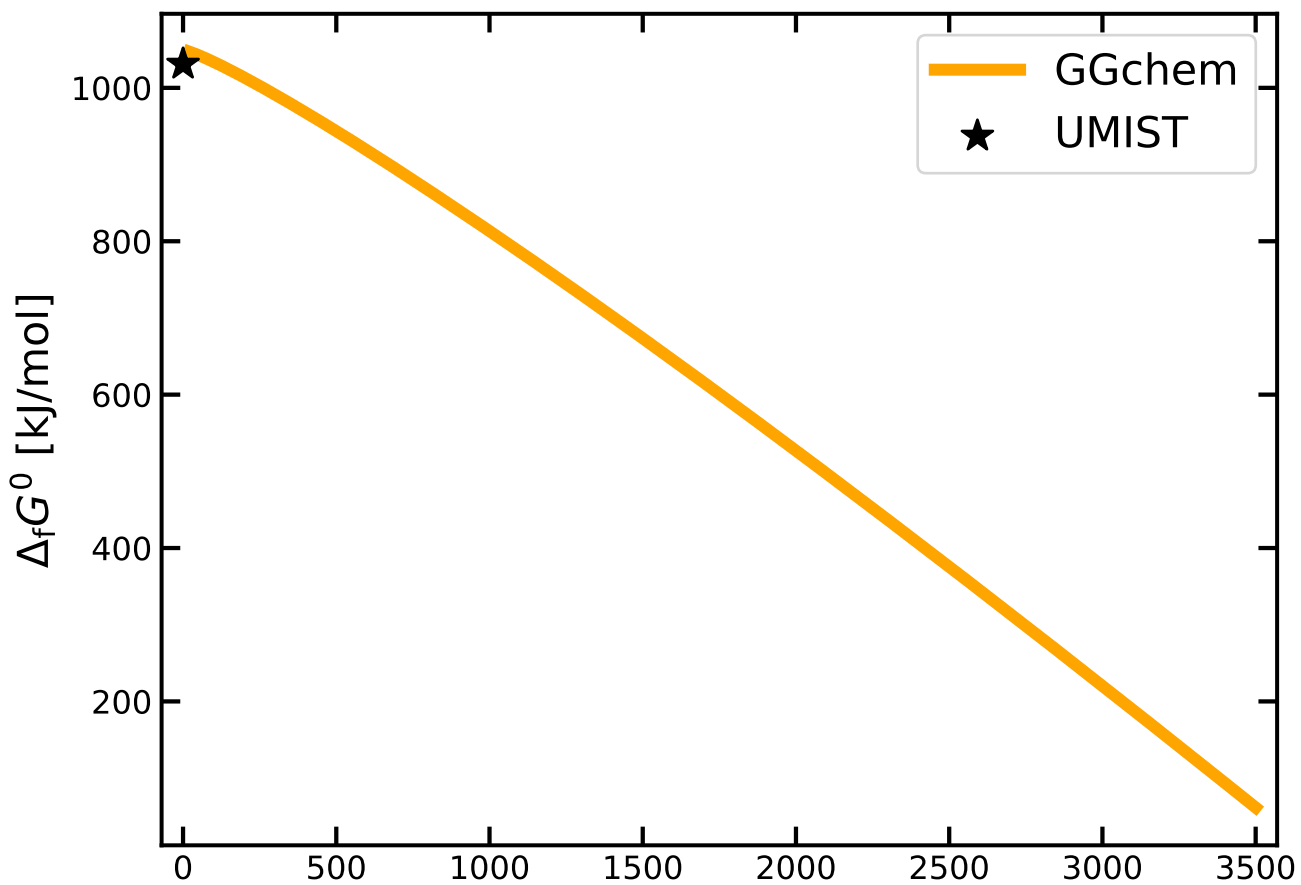
S-



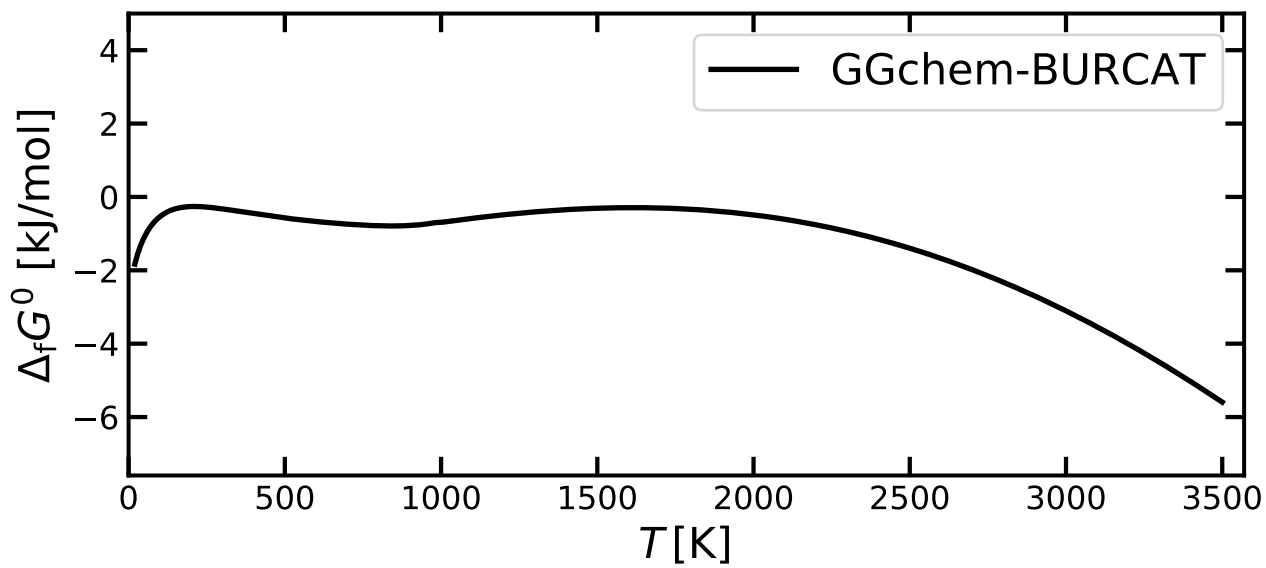
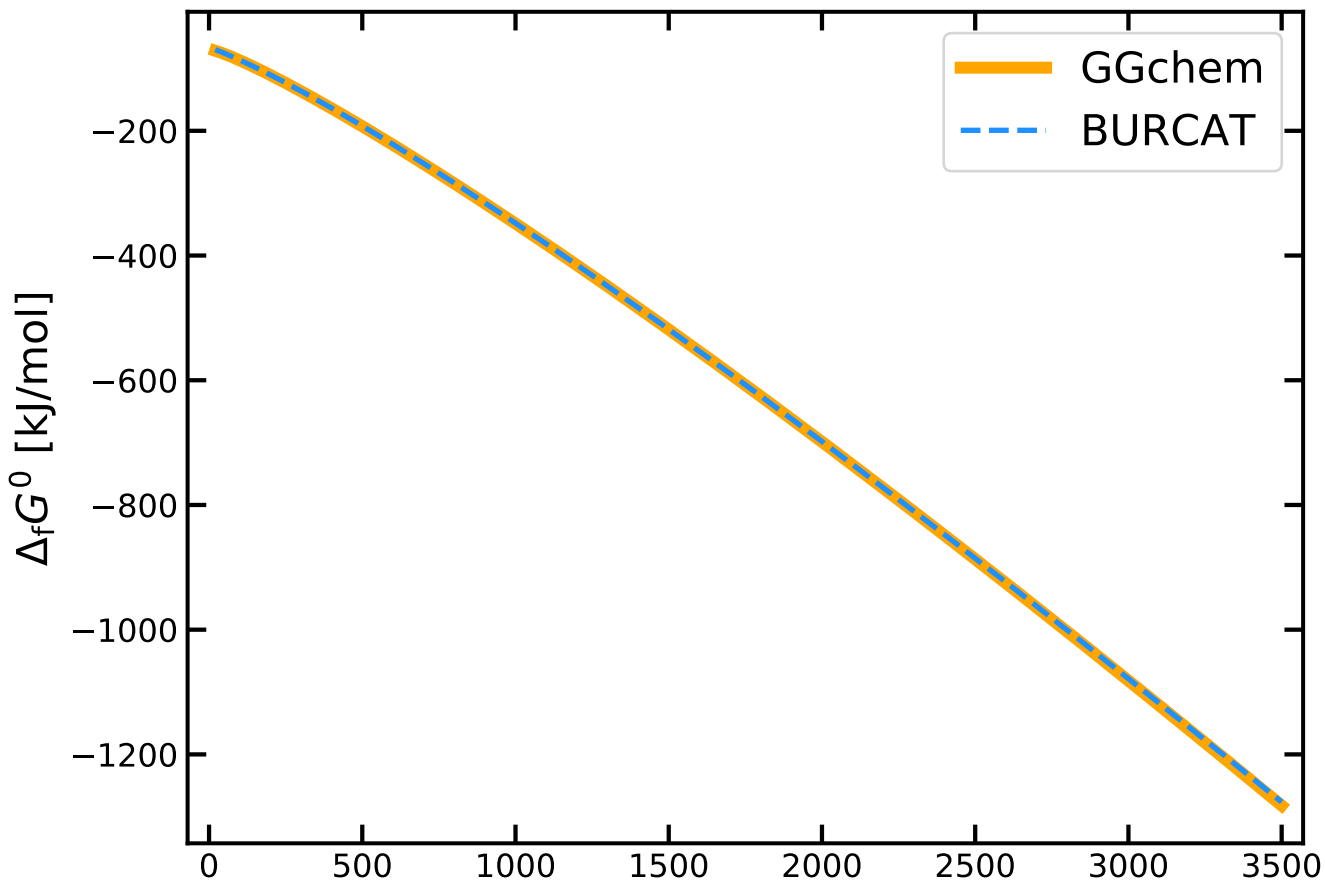
S2



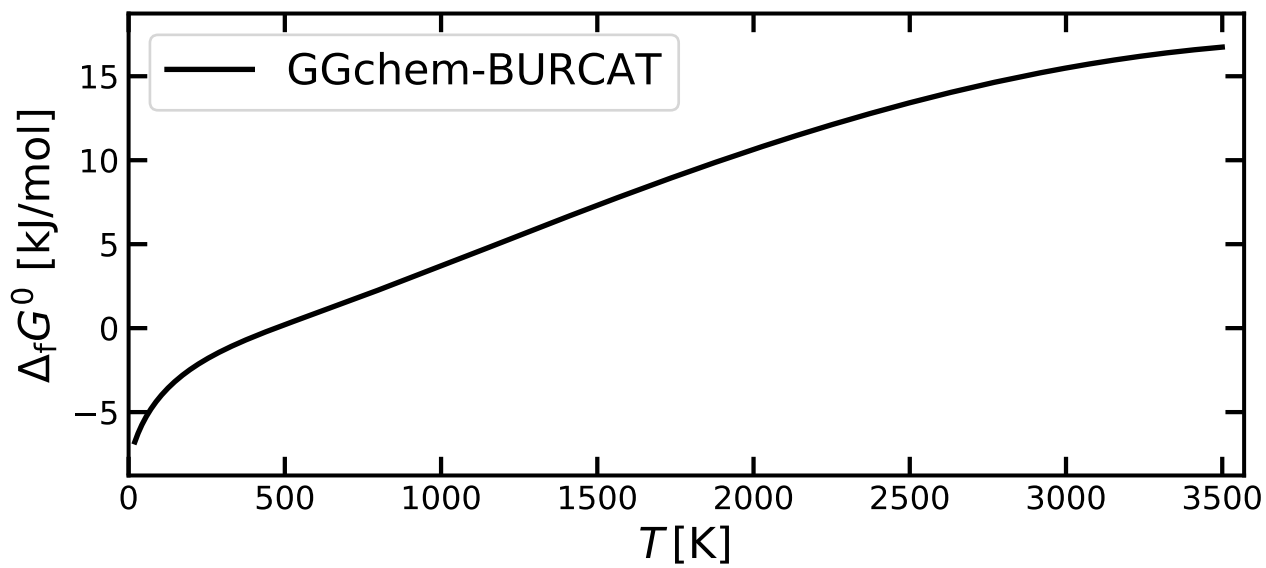
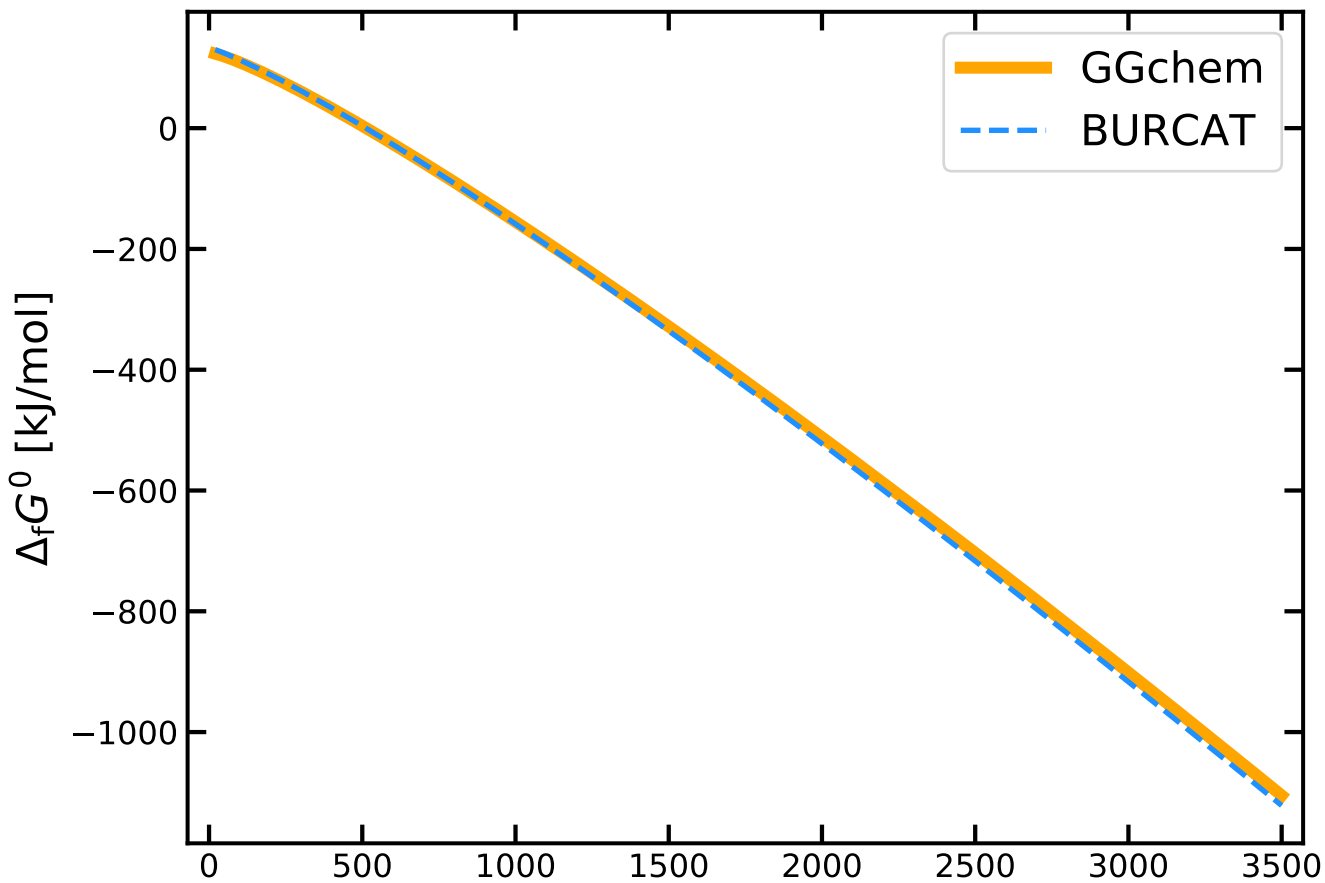
S2+



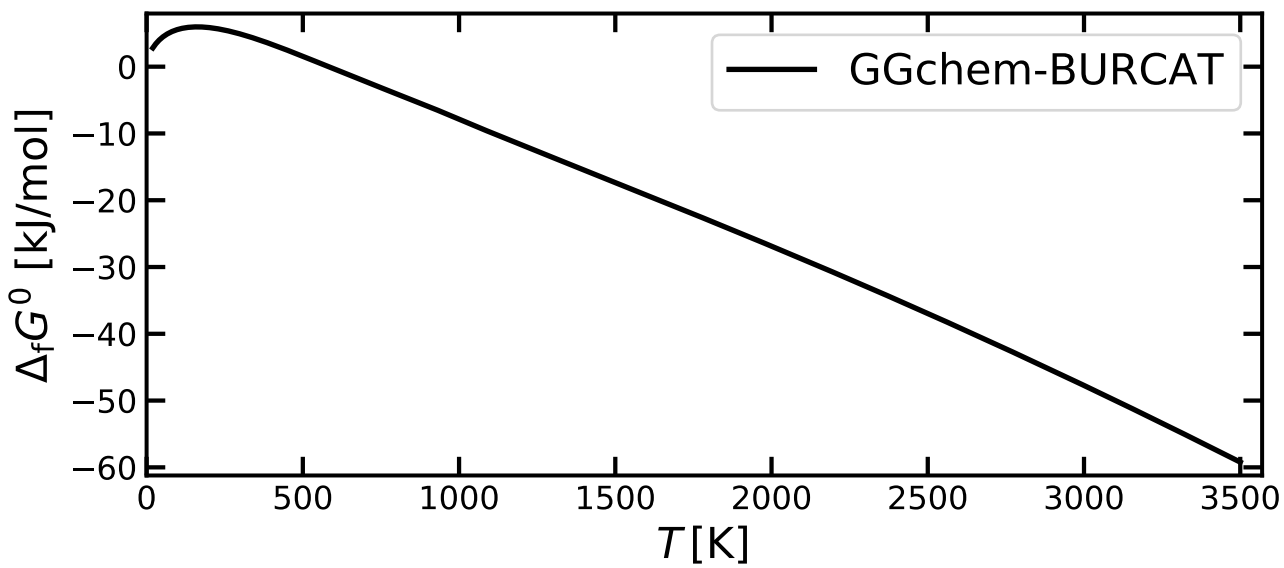
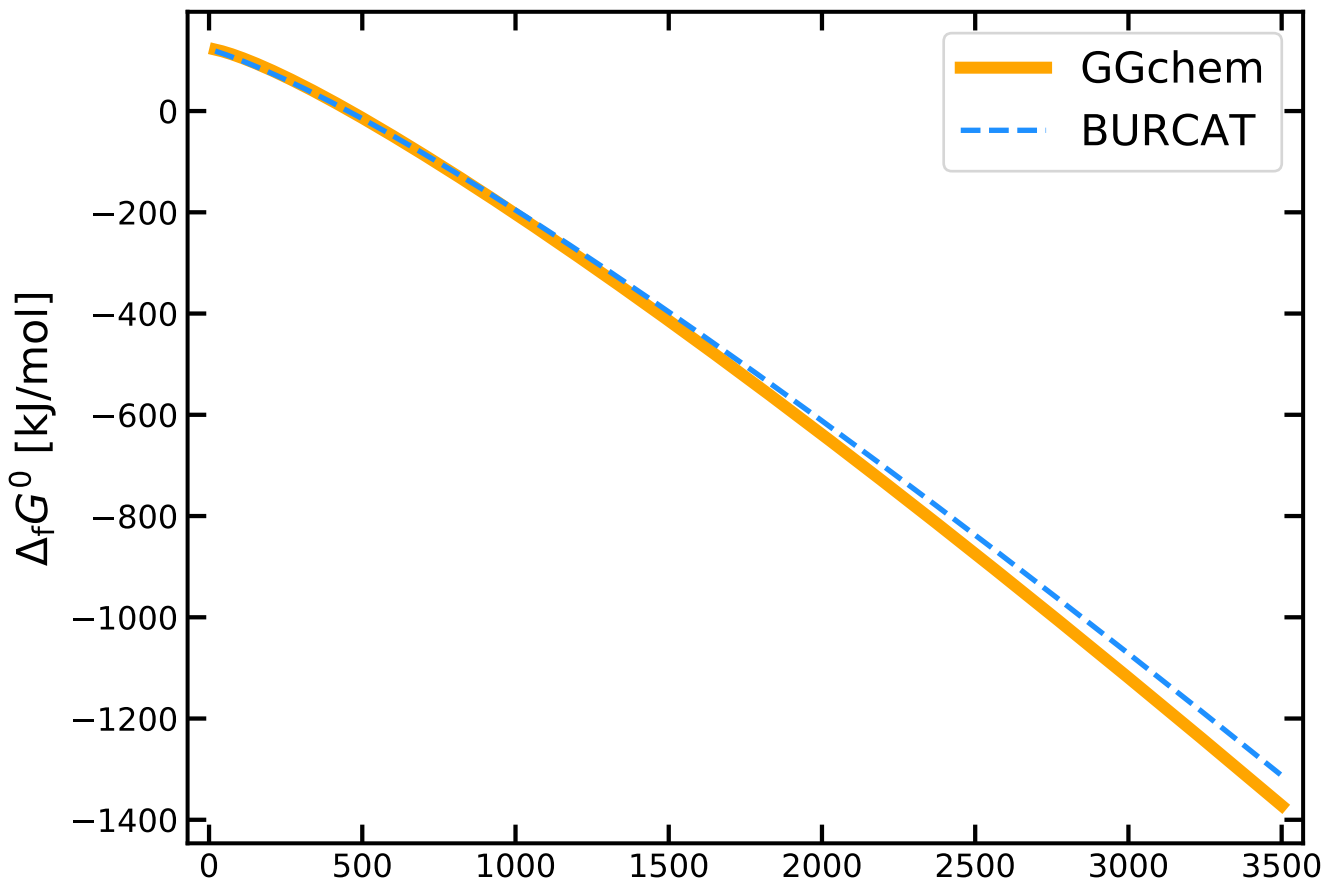
S2O



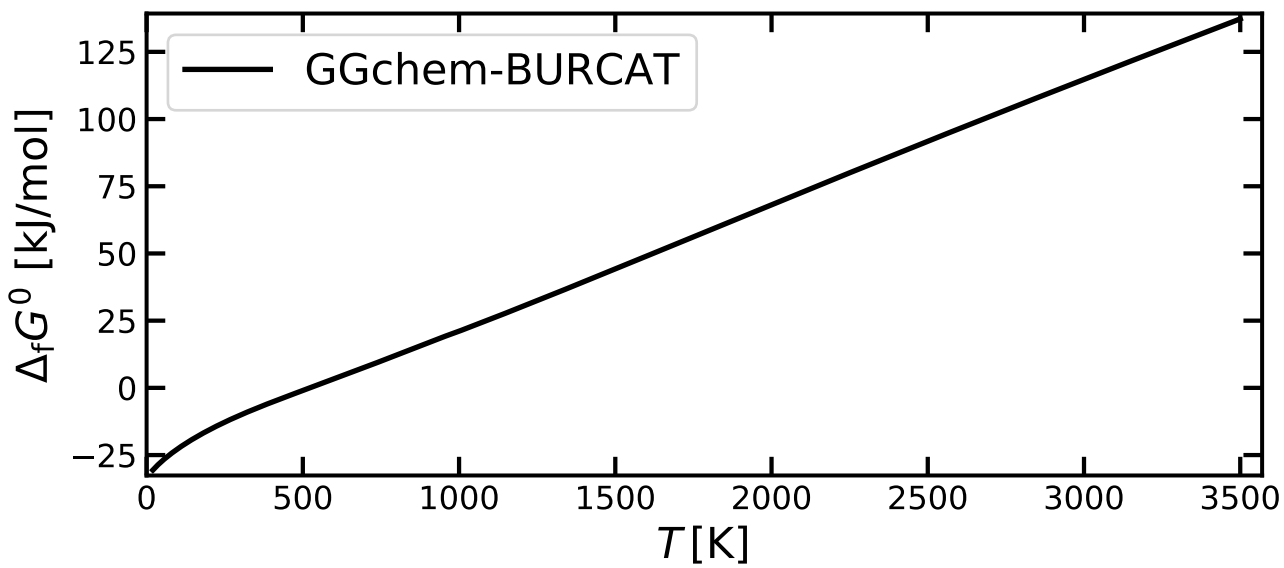
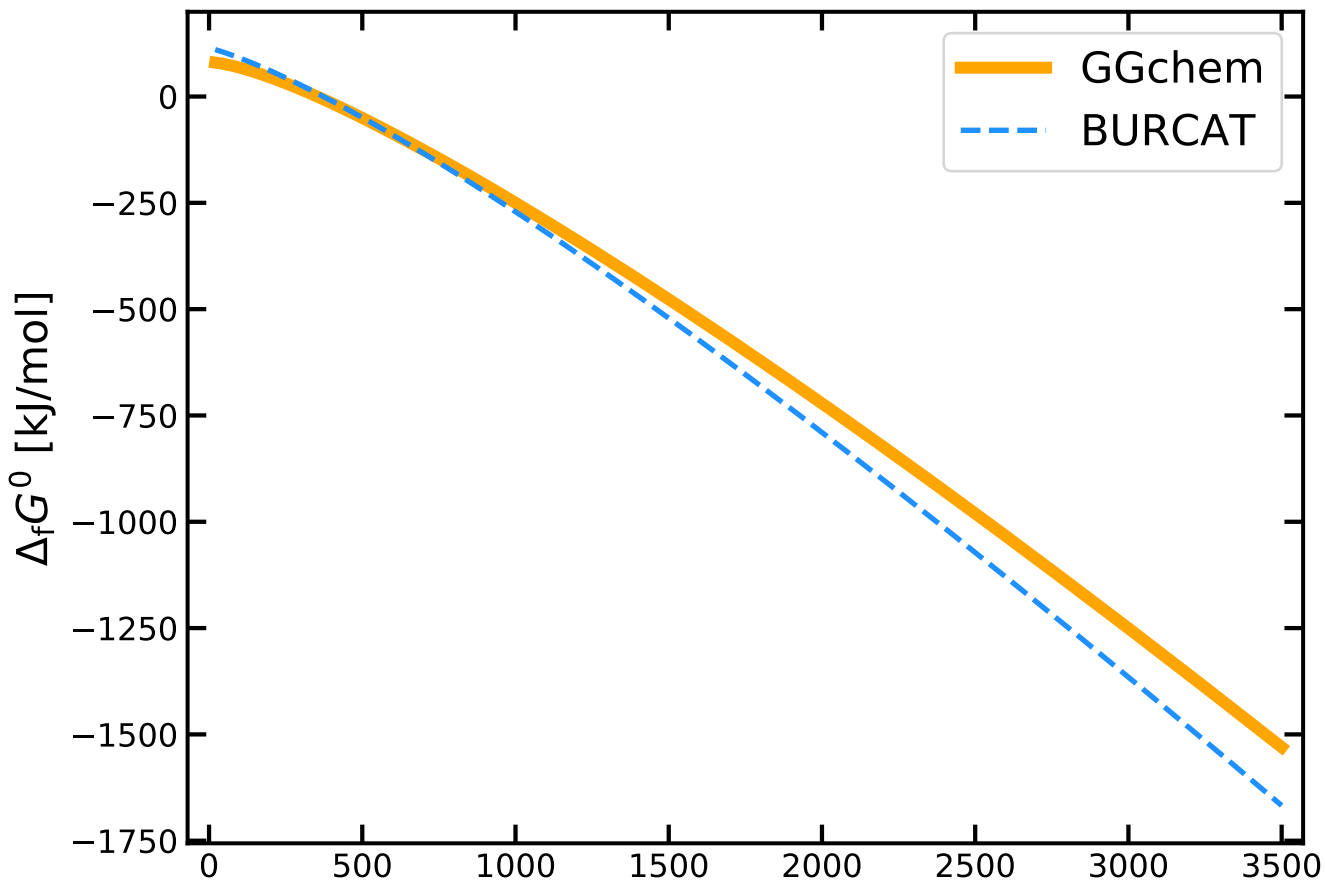
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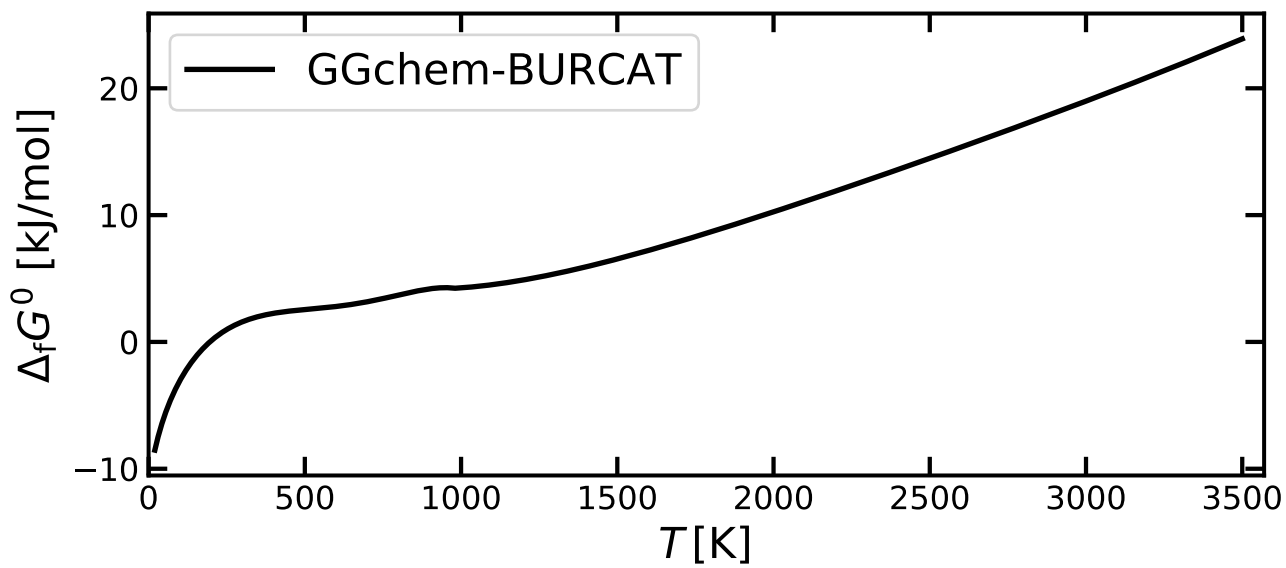
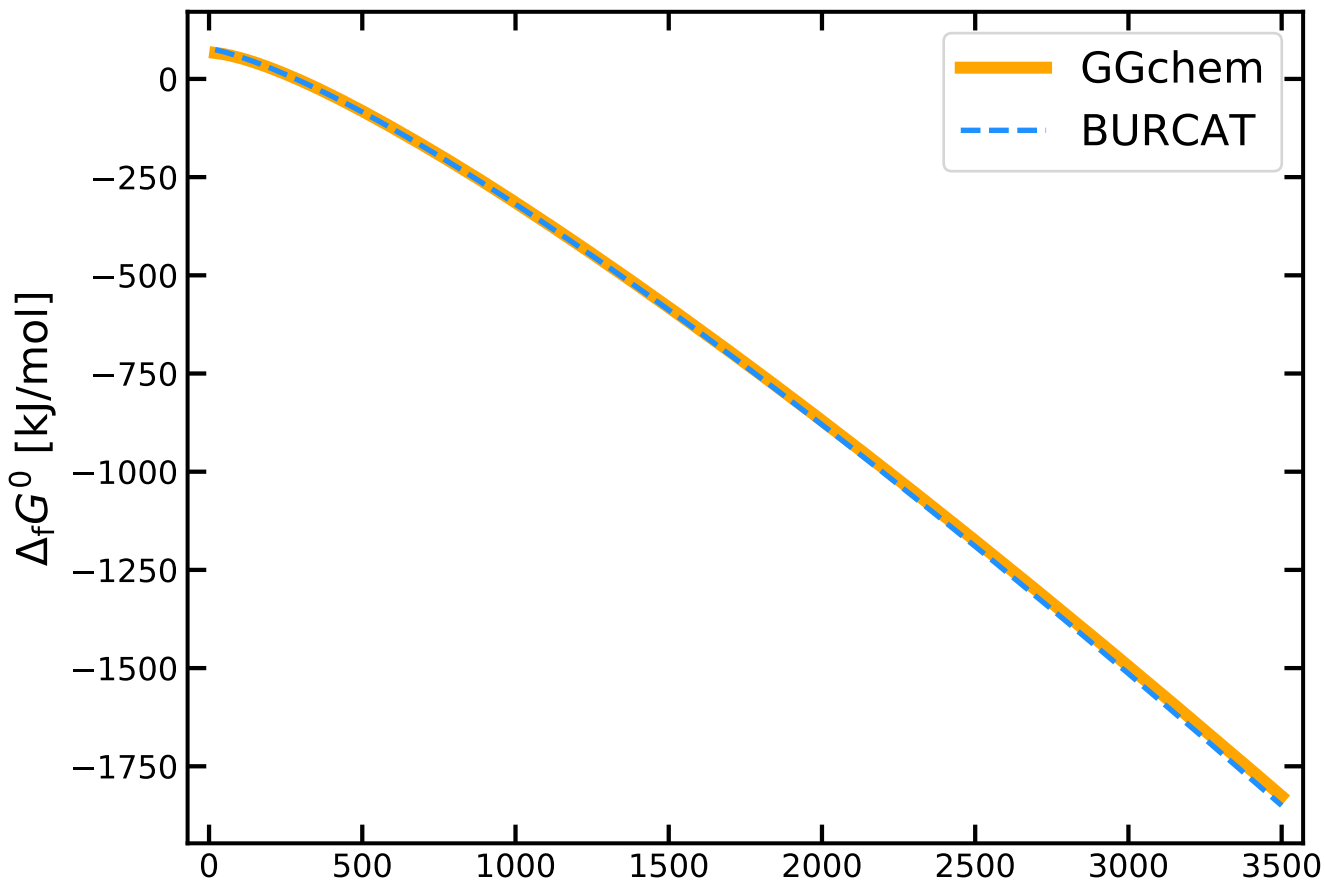
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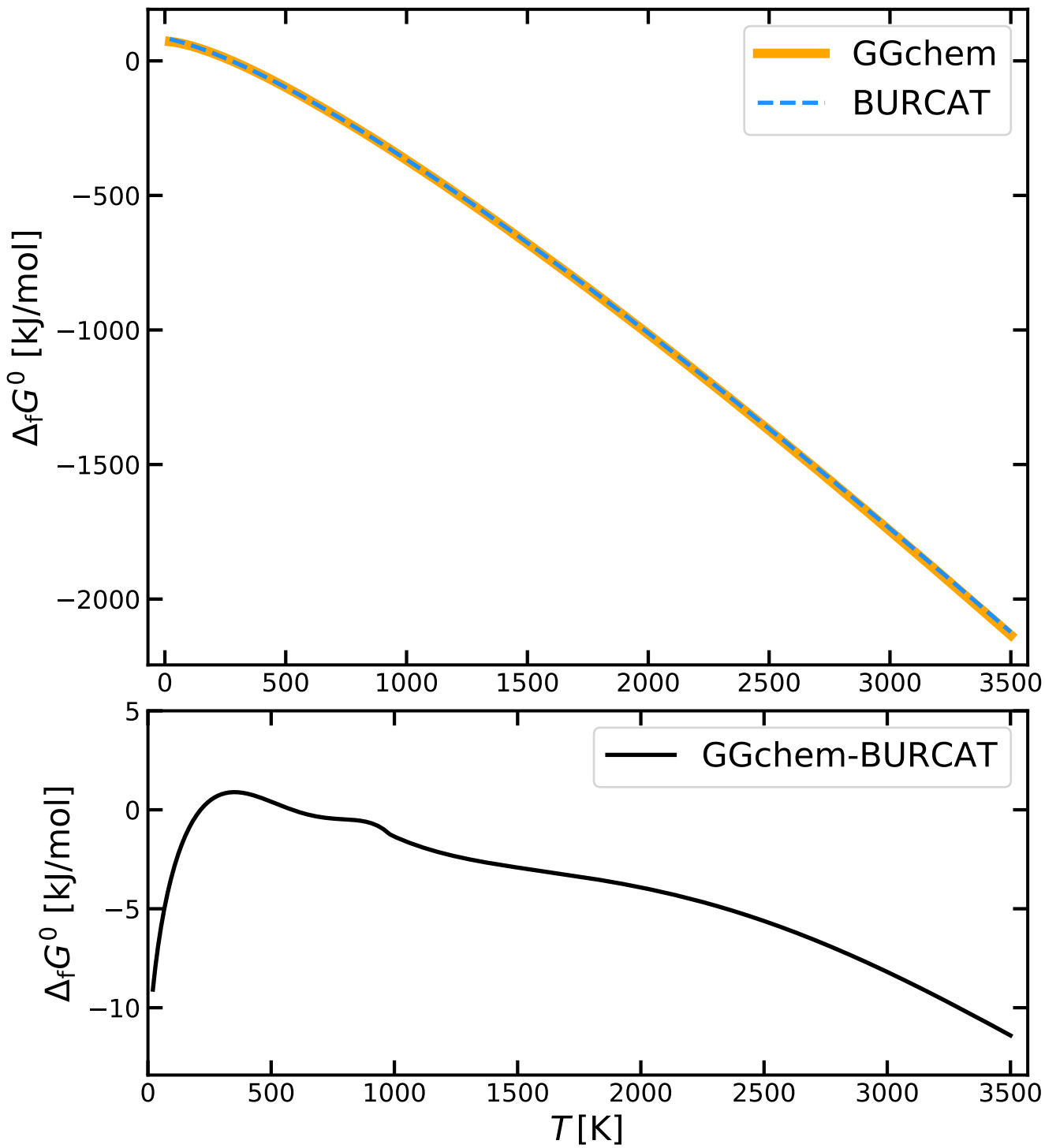
S5



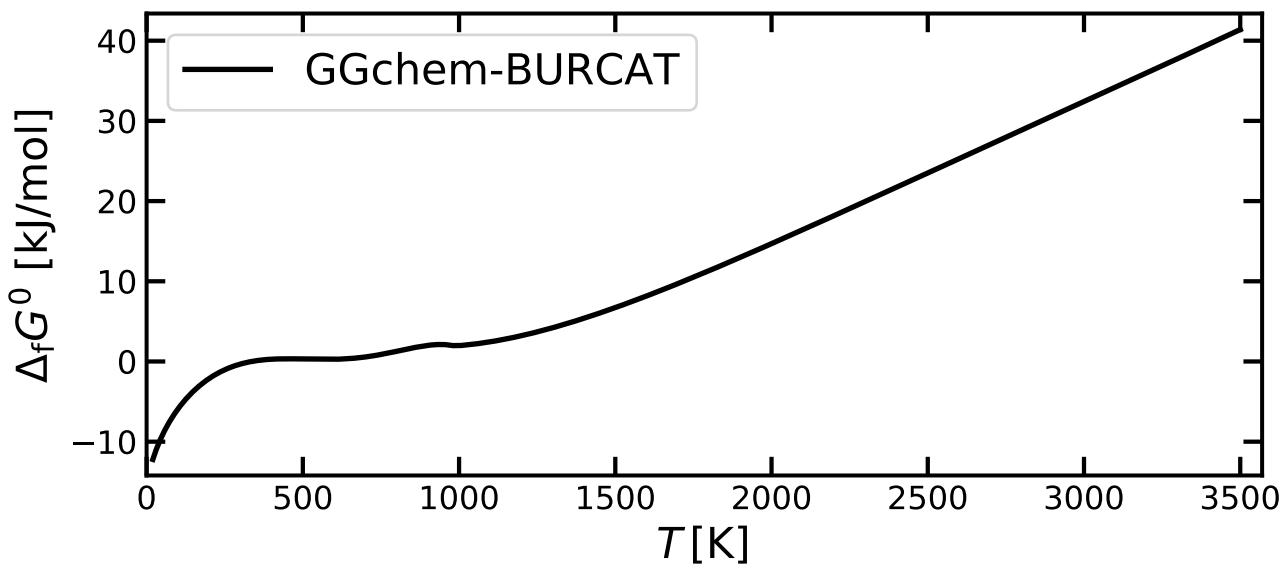
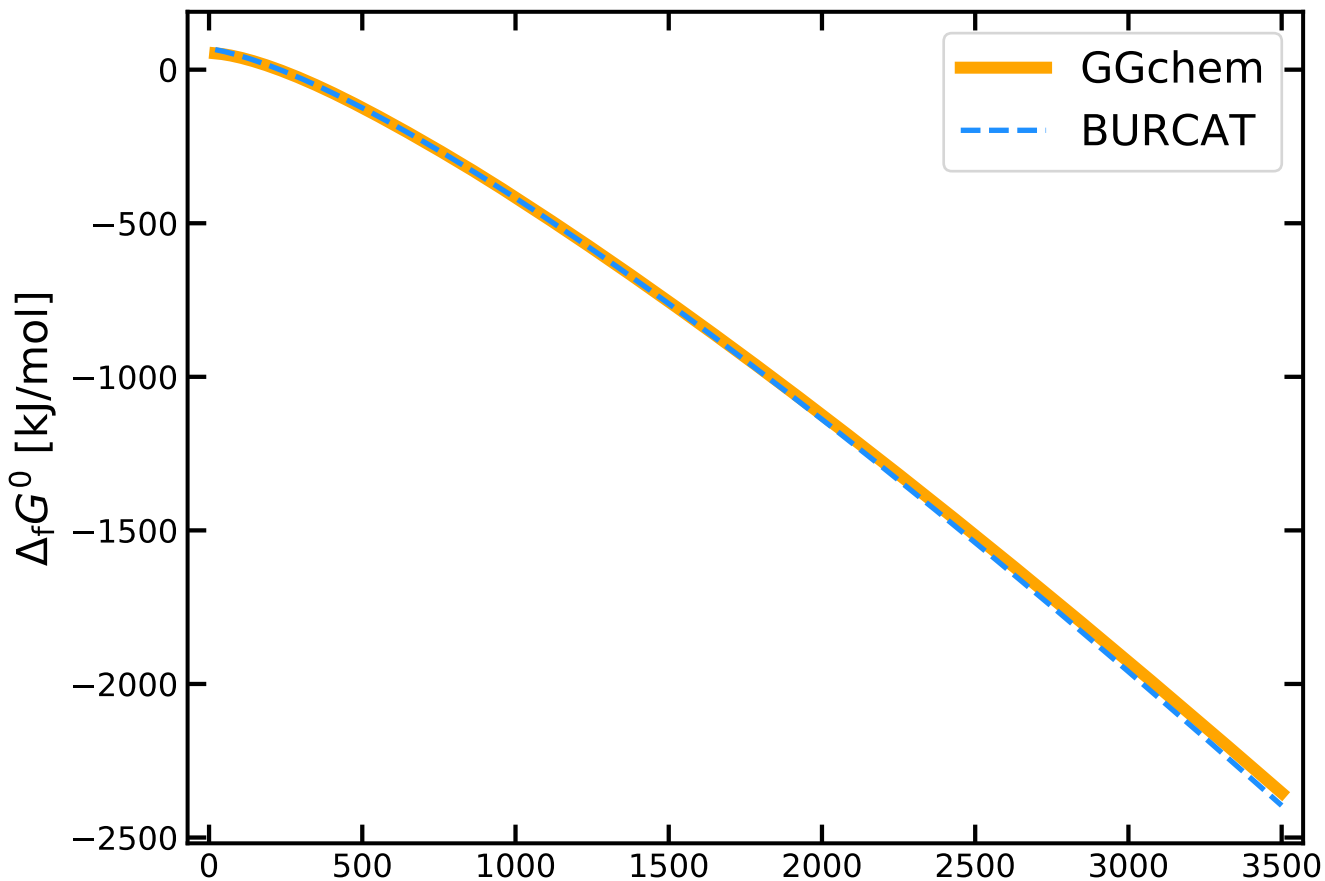
S6



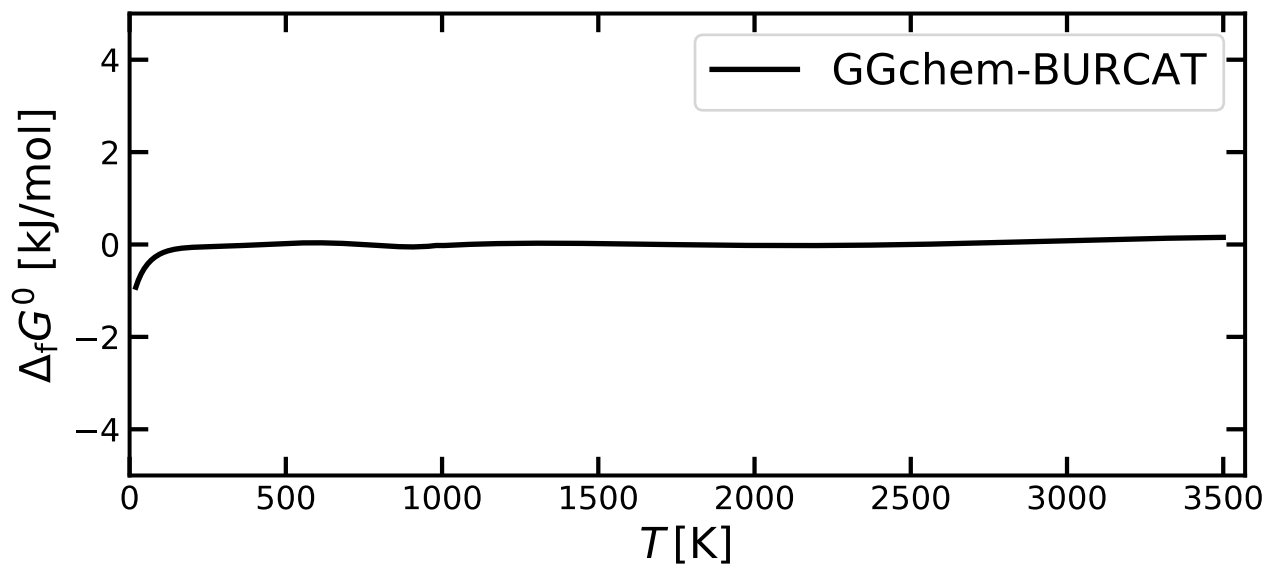
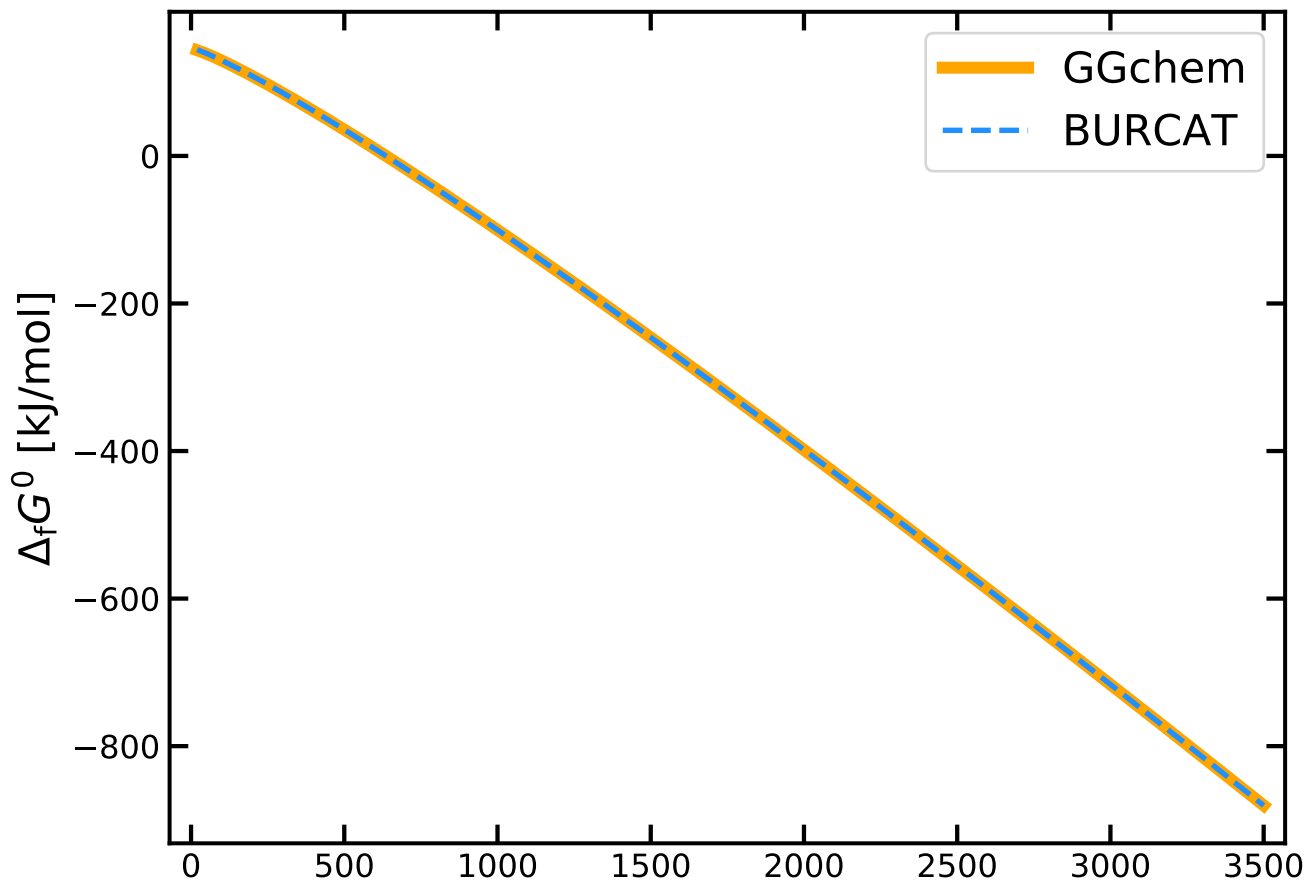
S7



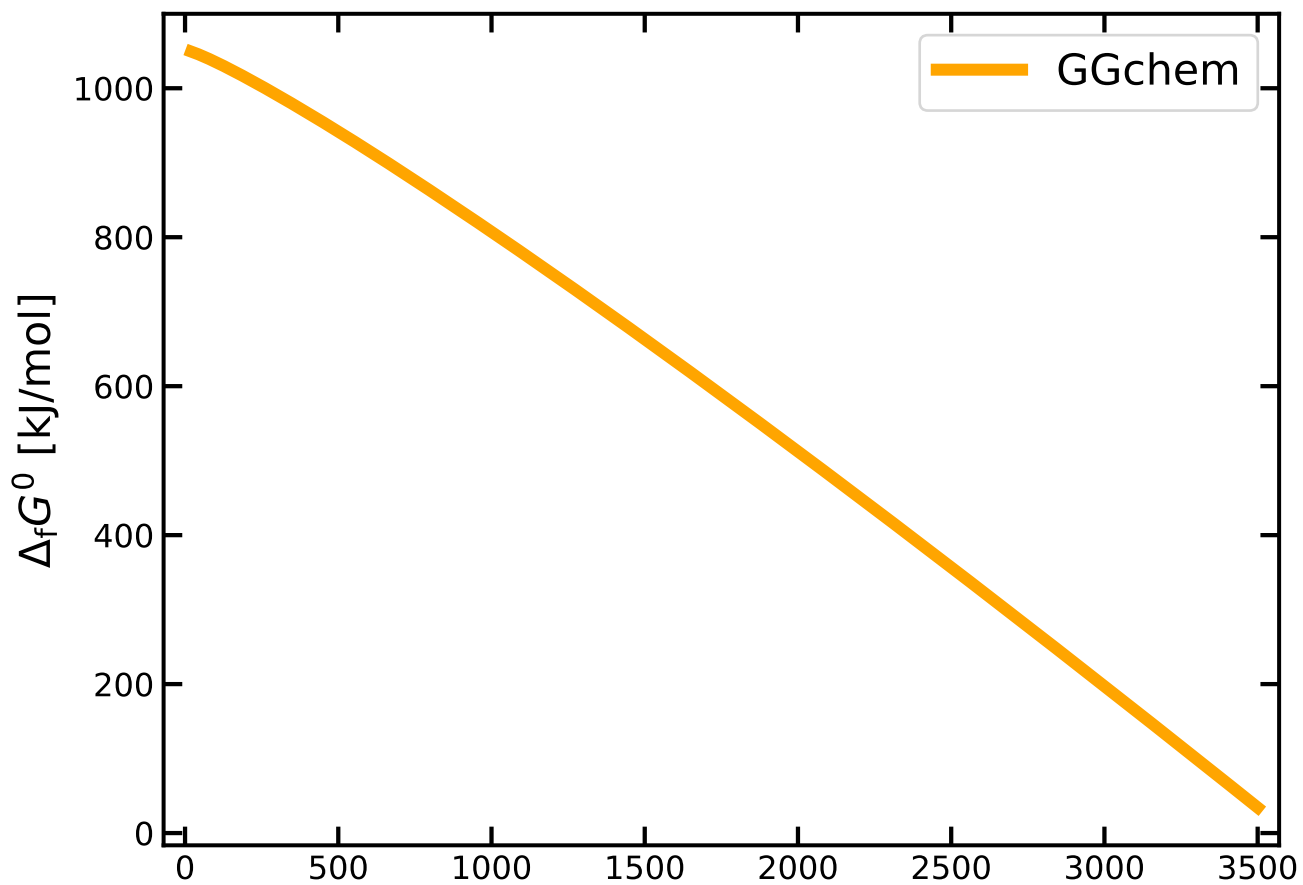
S8



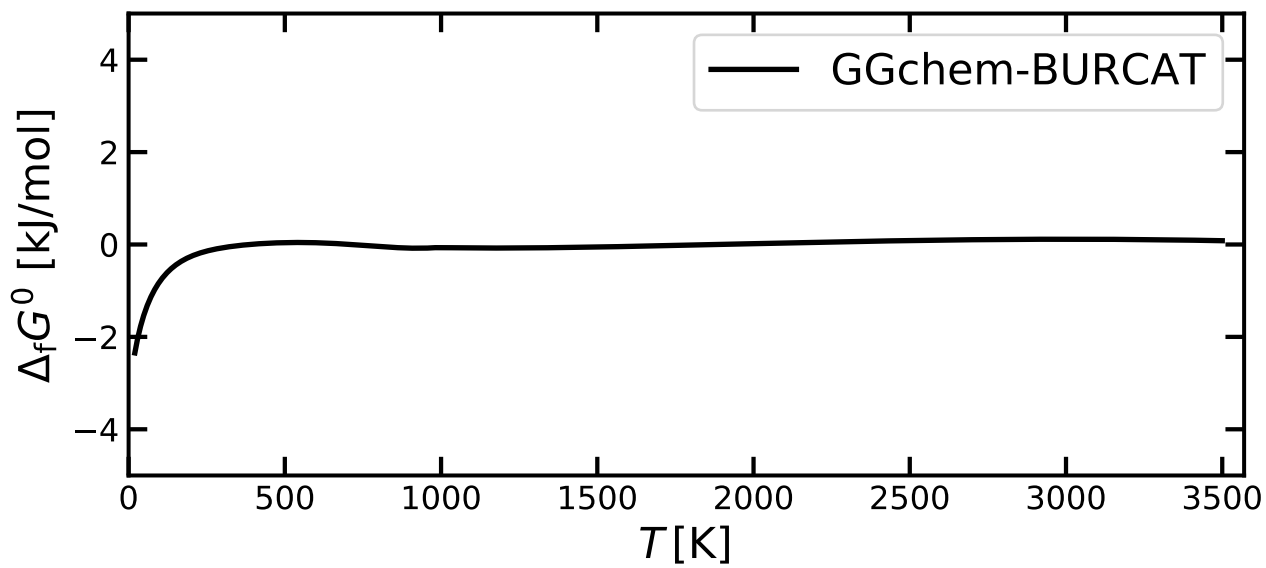
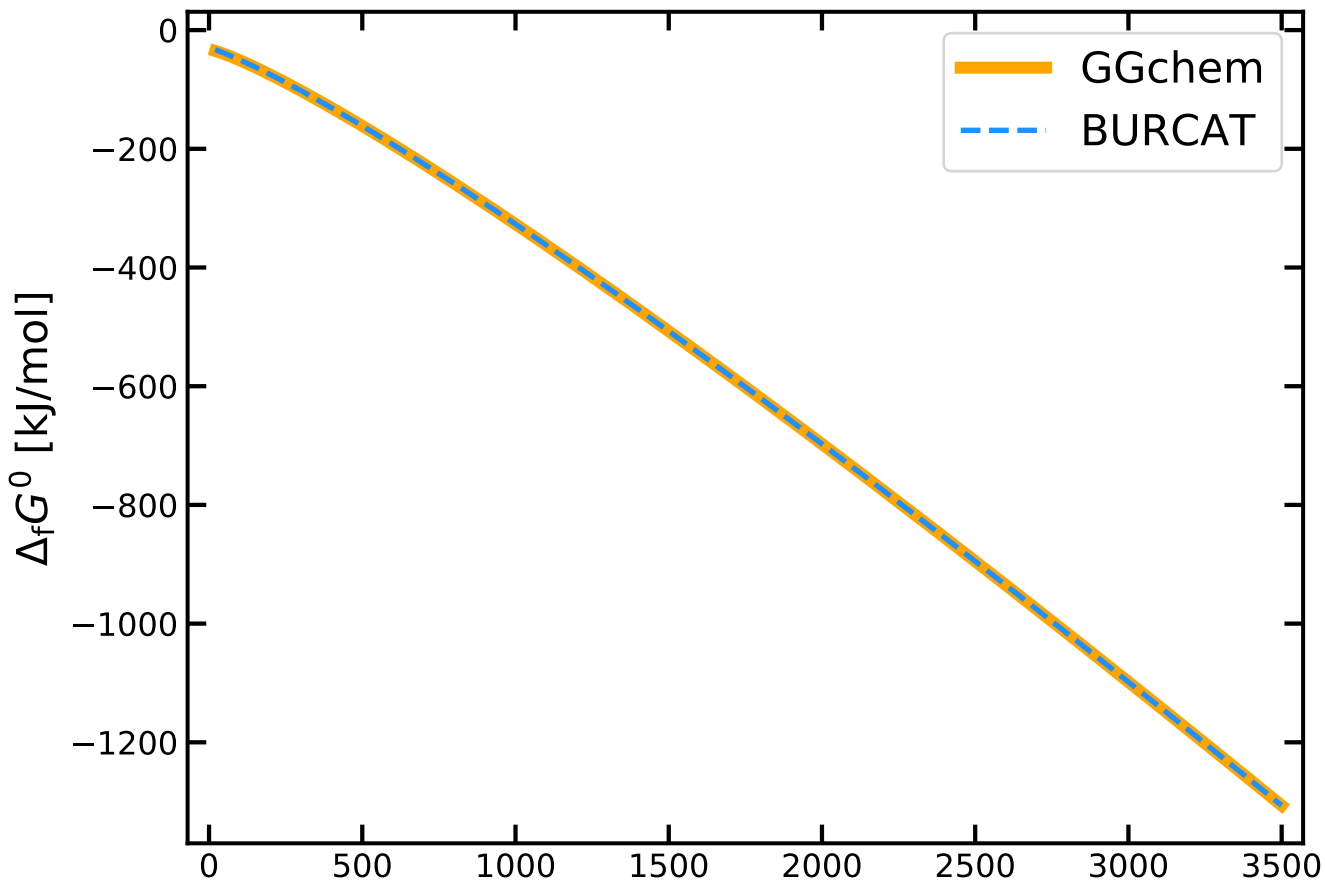
SCL



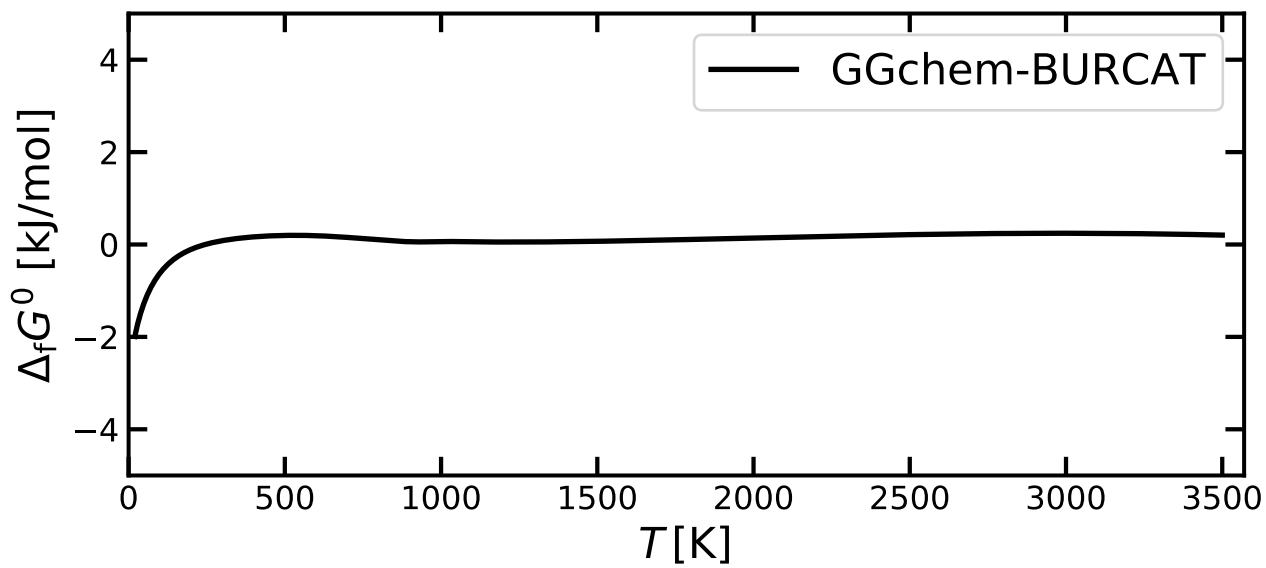
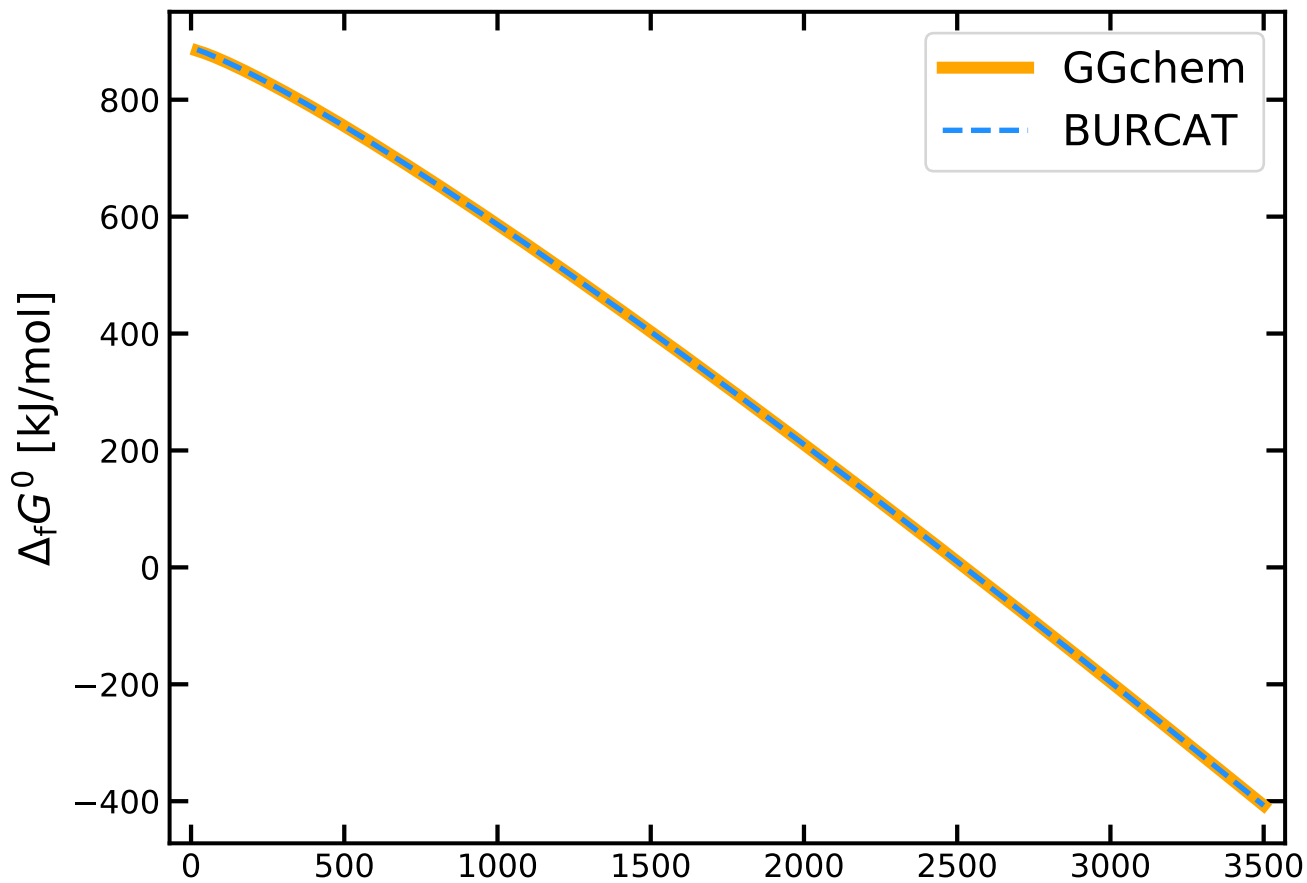
SCL+



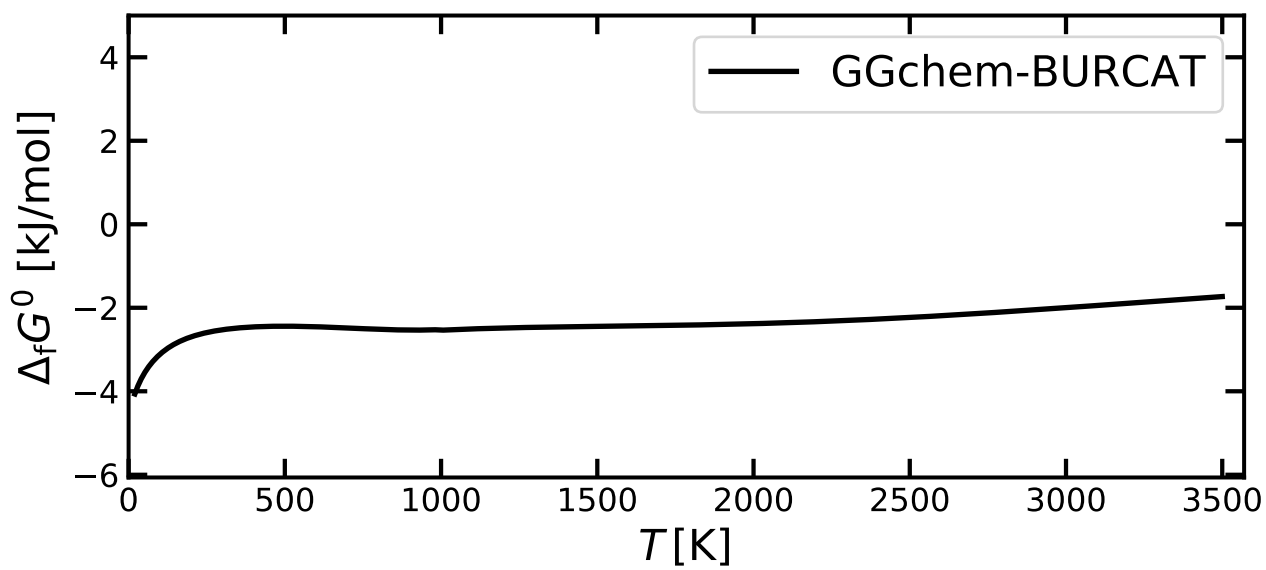
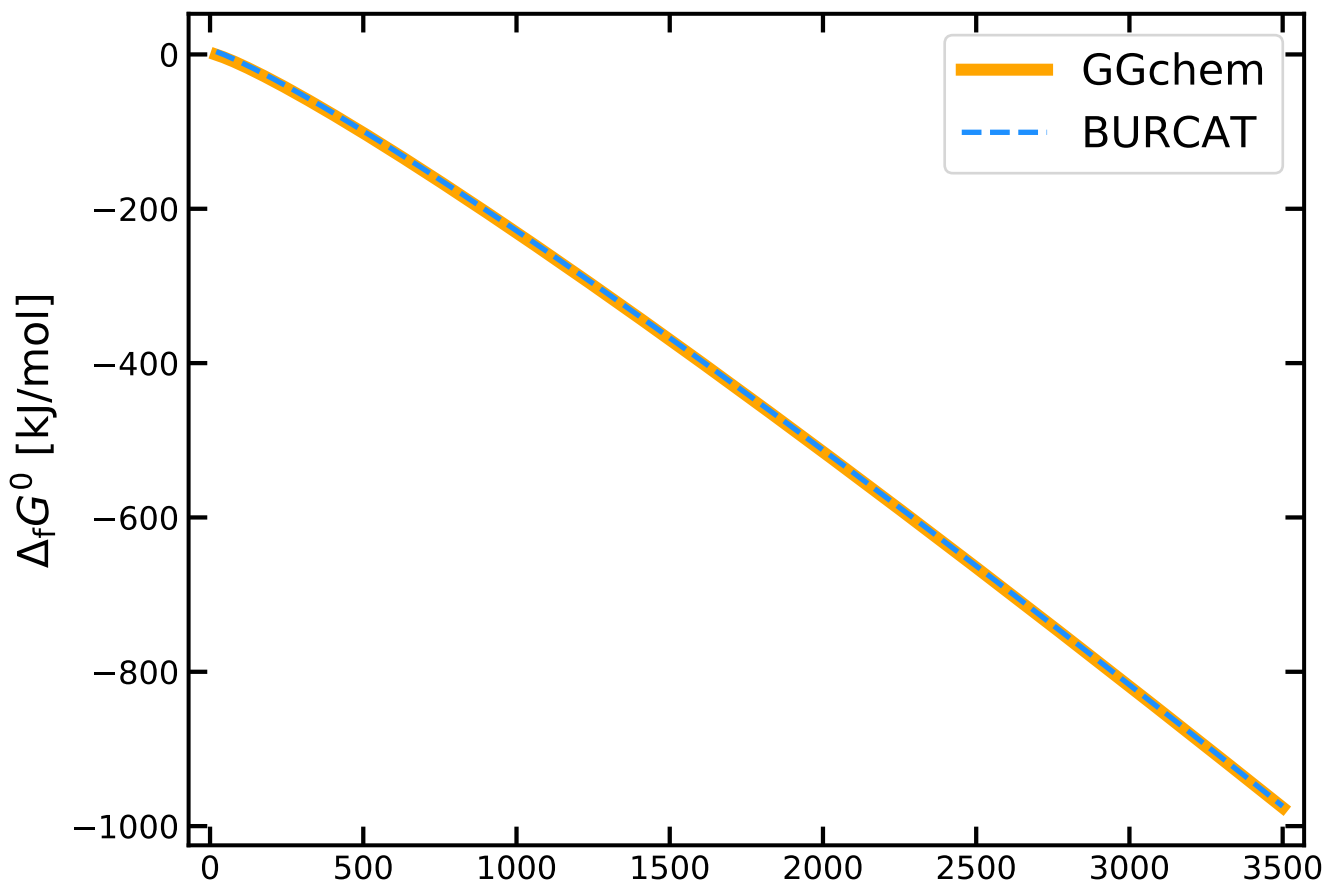
SCL2



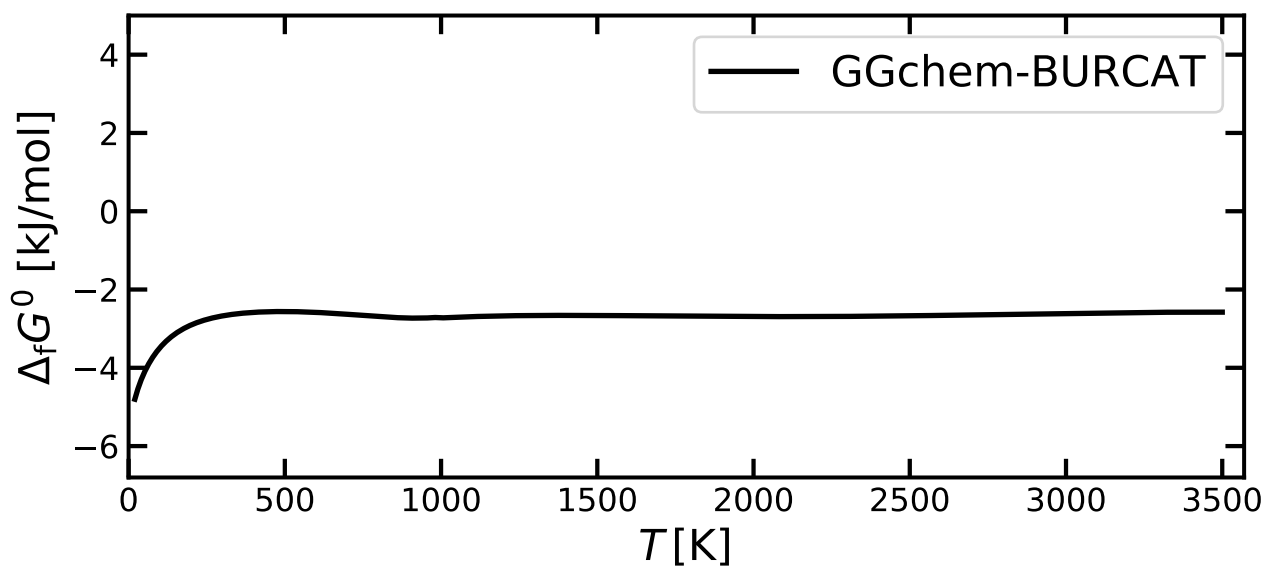
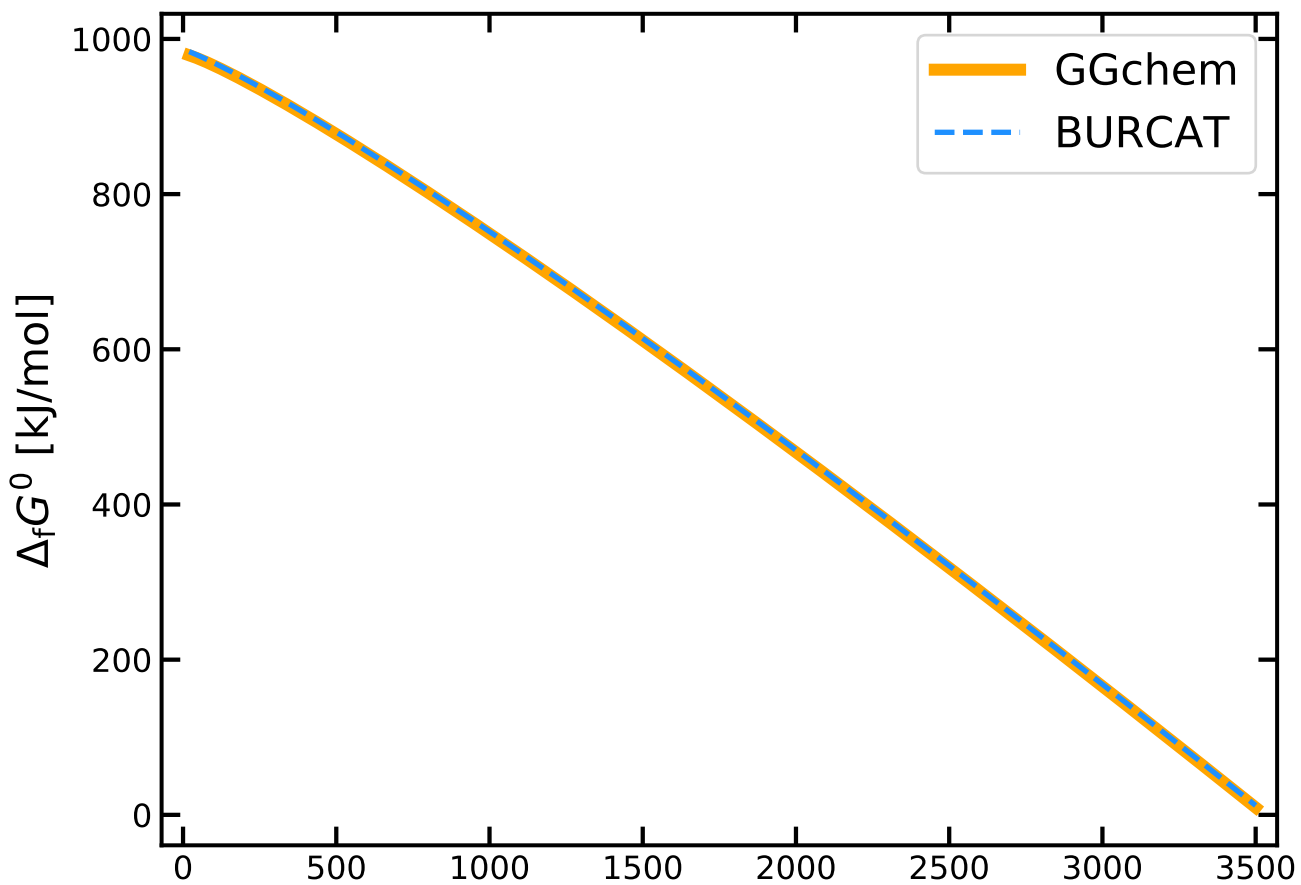
SCL2+



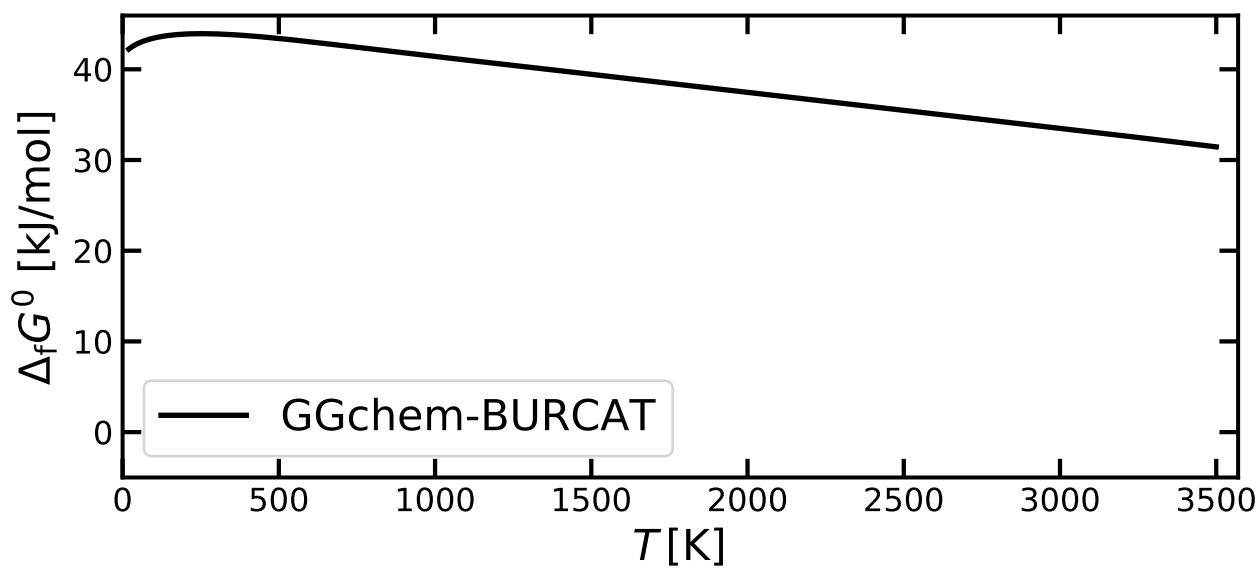
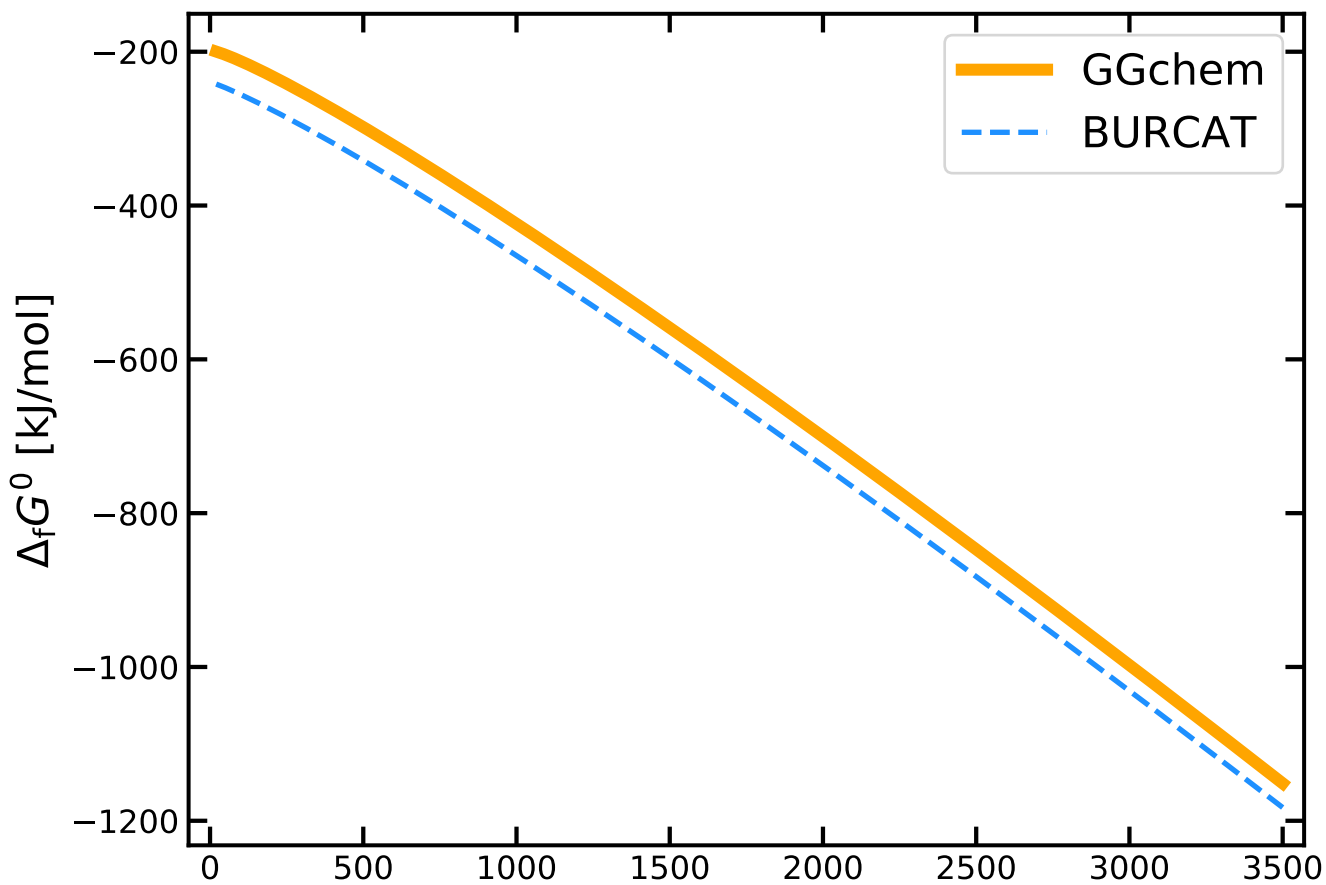
SF



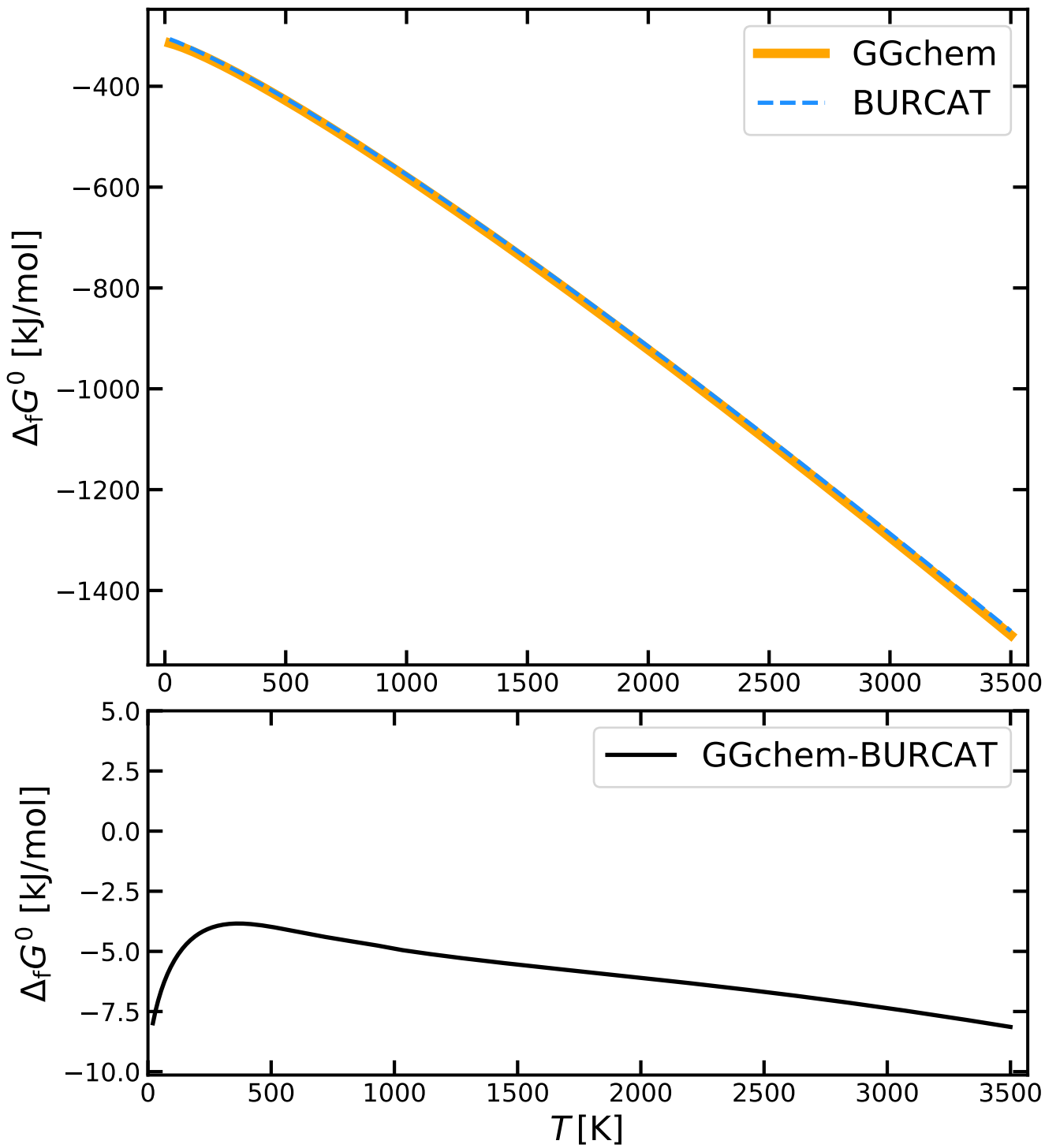
SF+



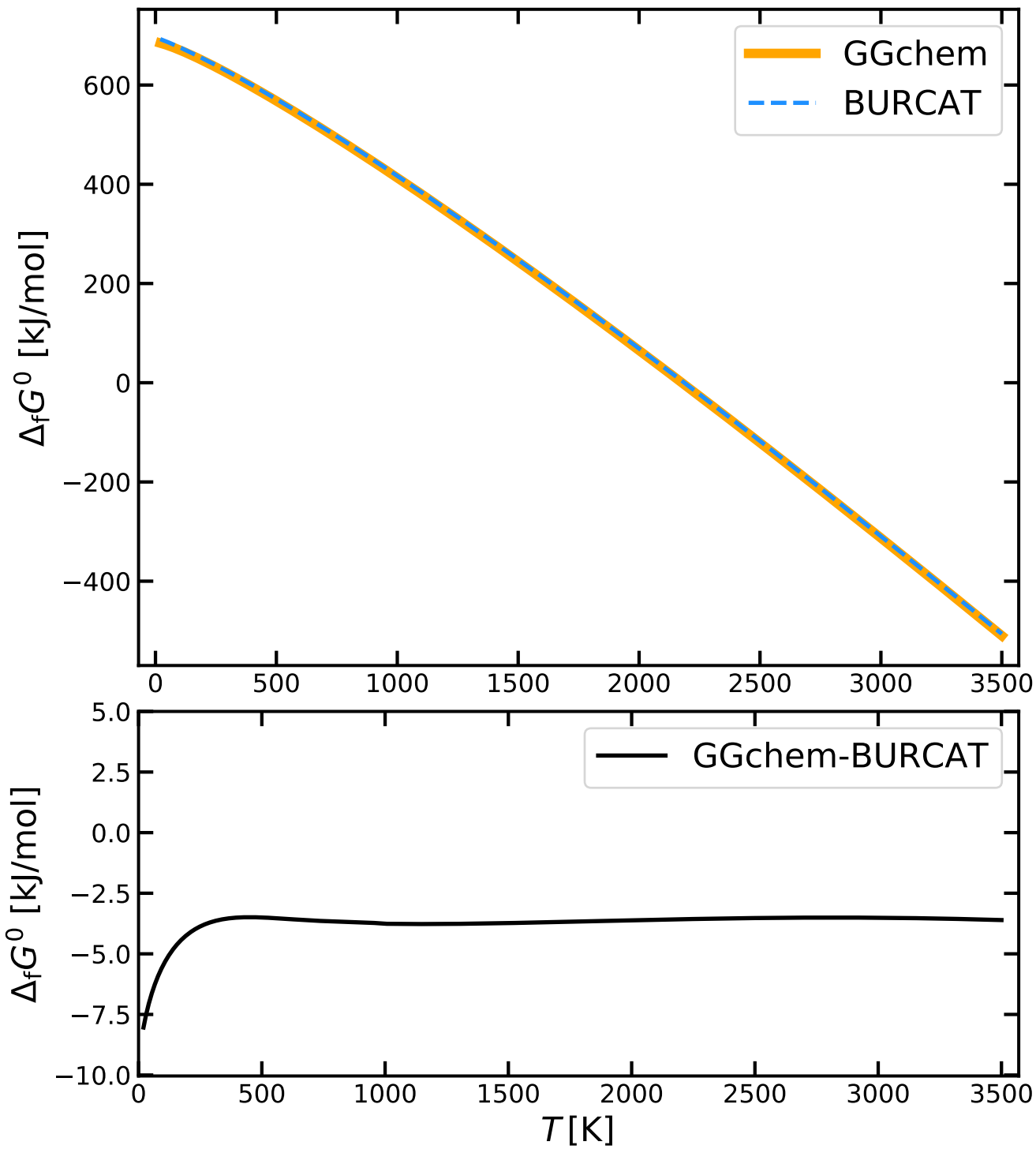
SF-



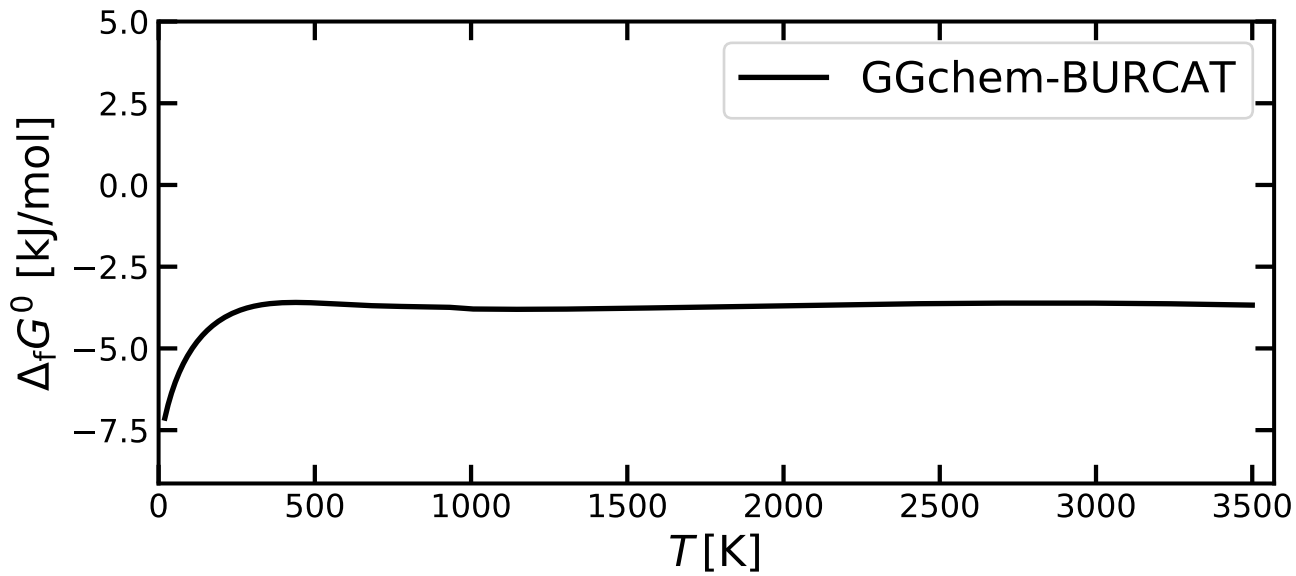
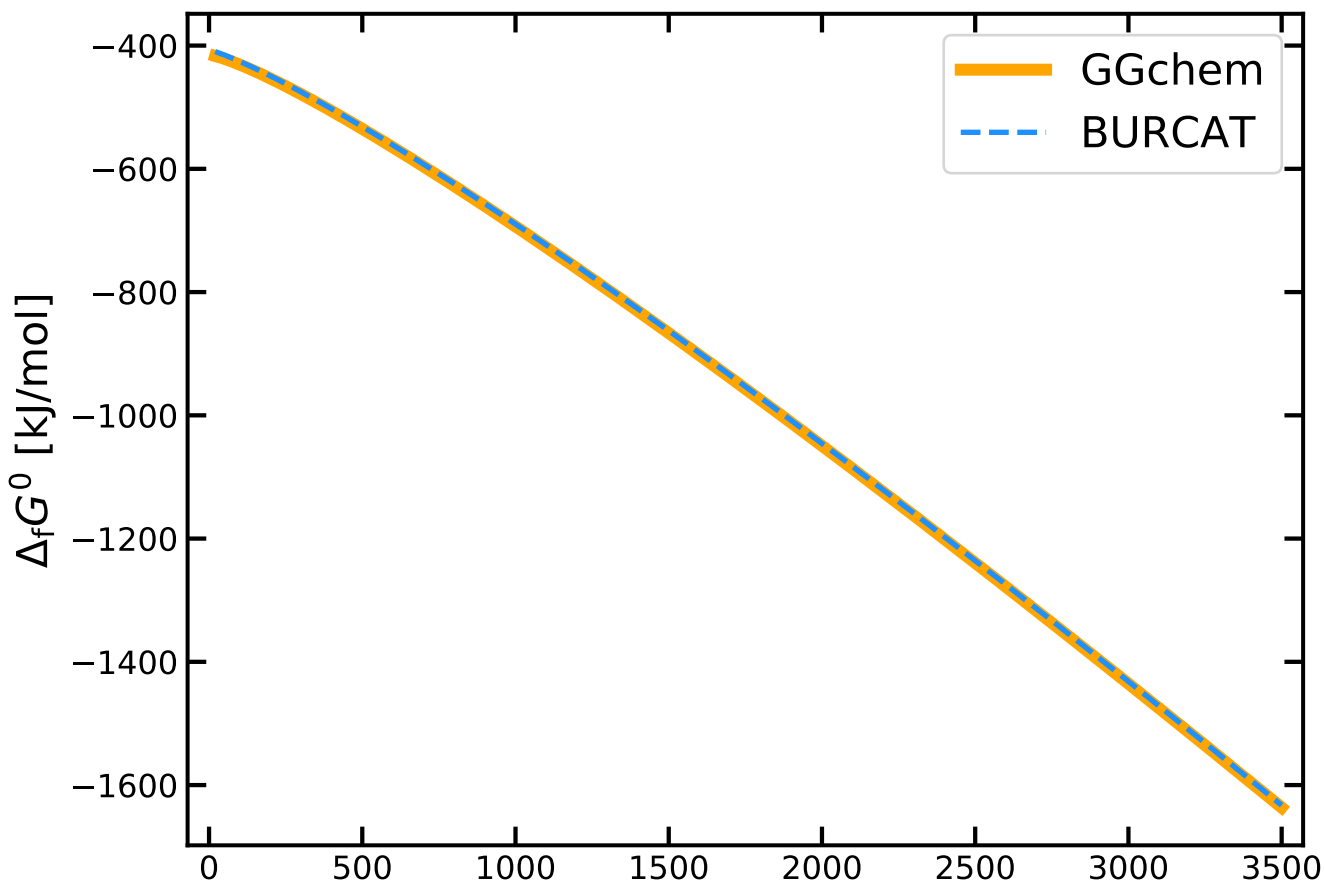
SF₂



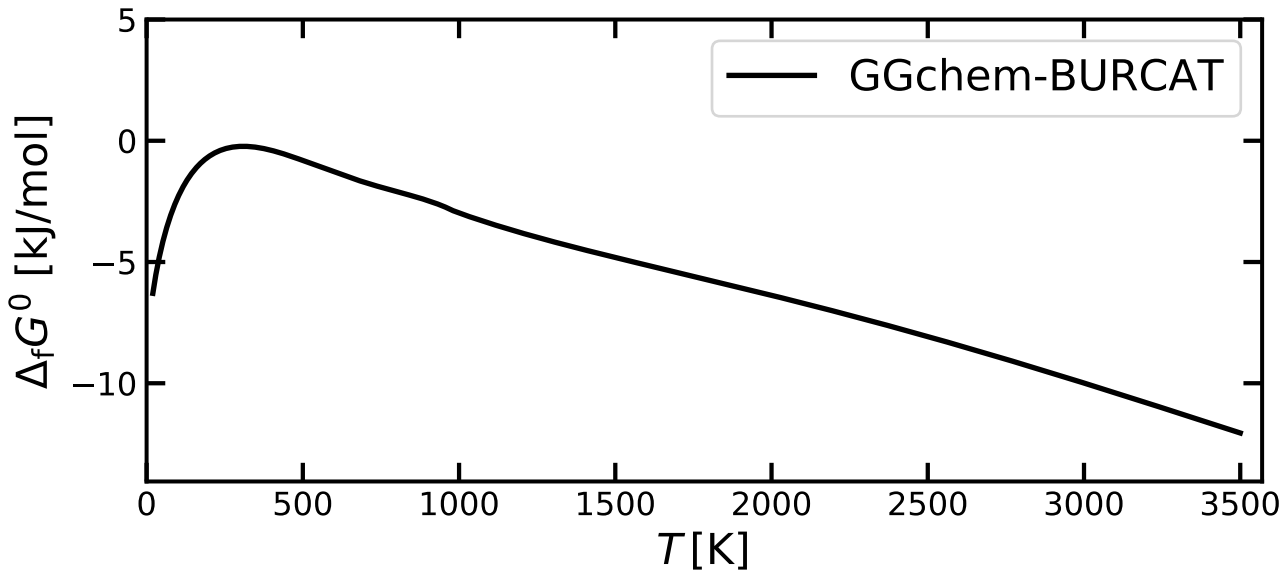
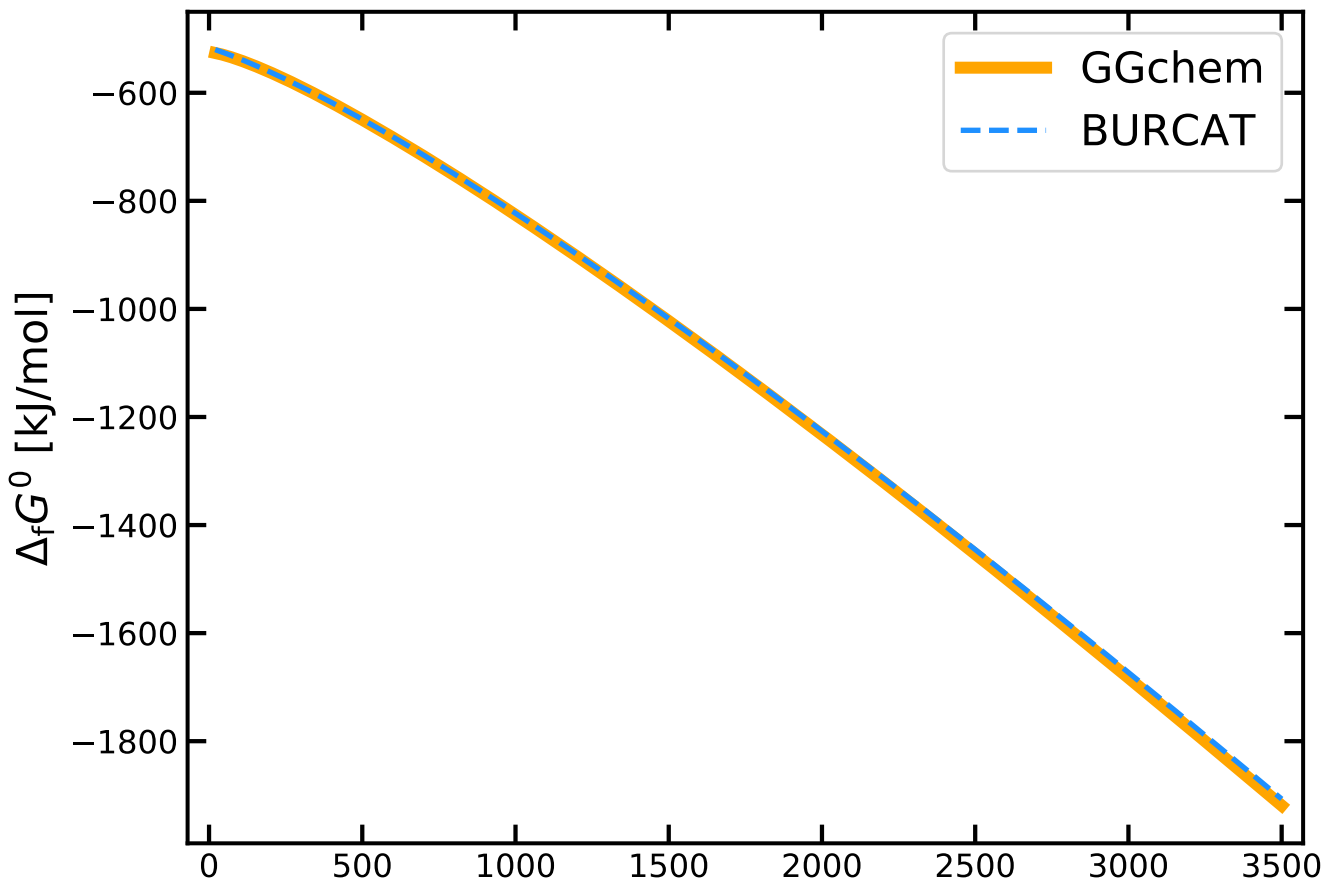
SF₂+



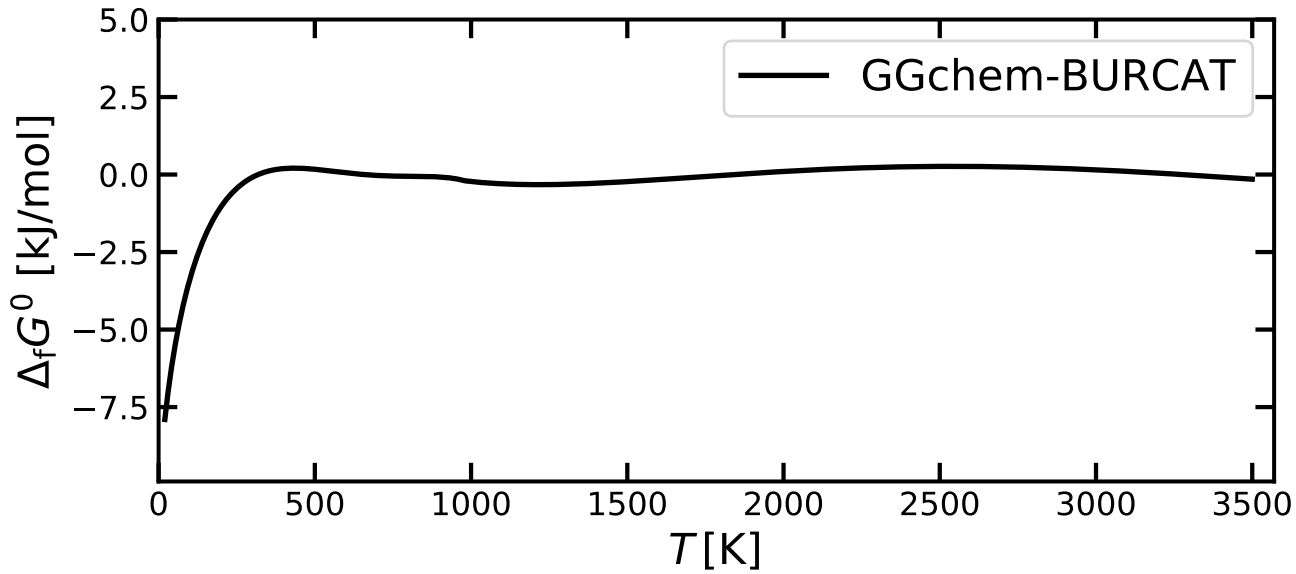
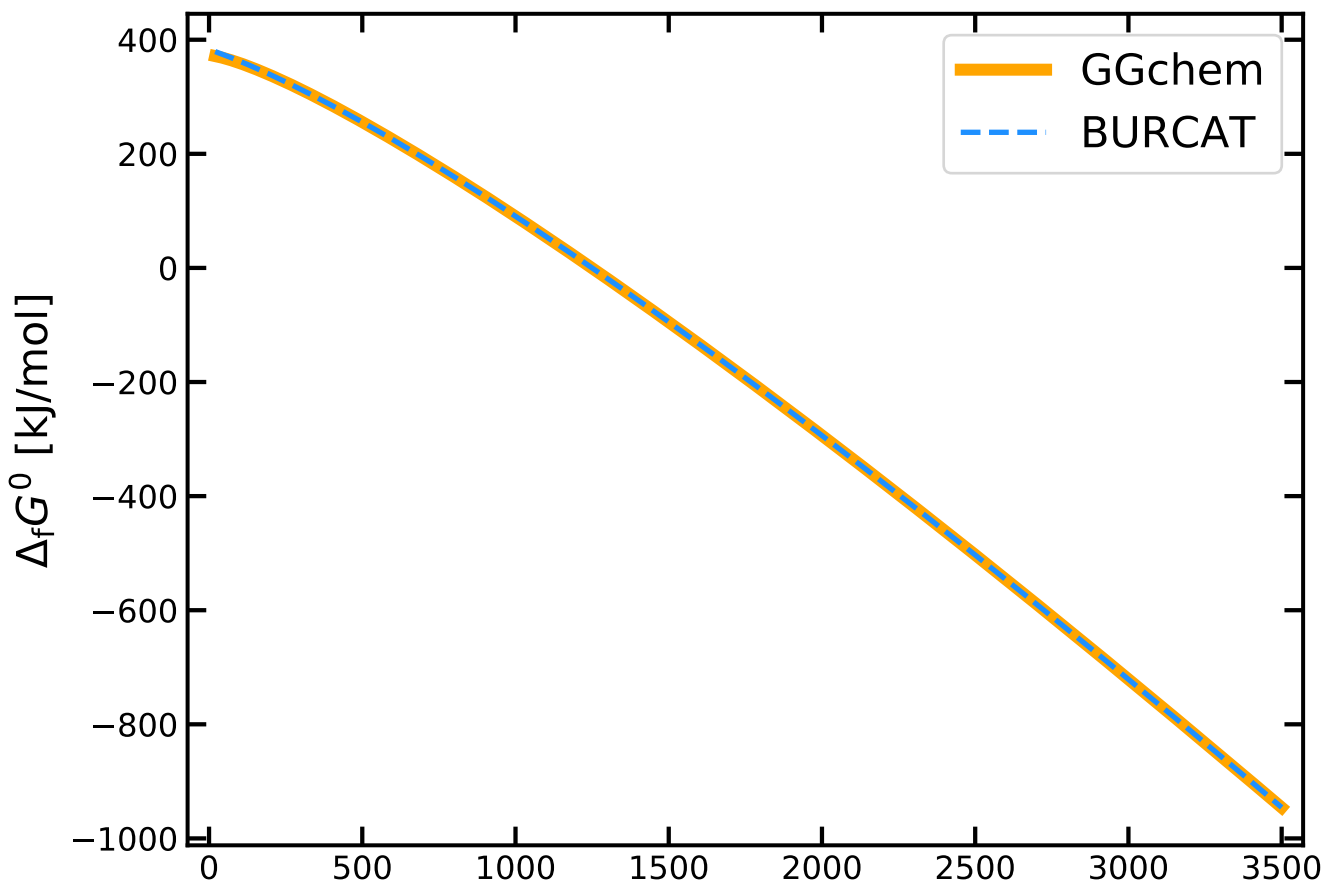
SF2-



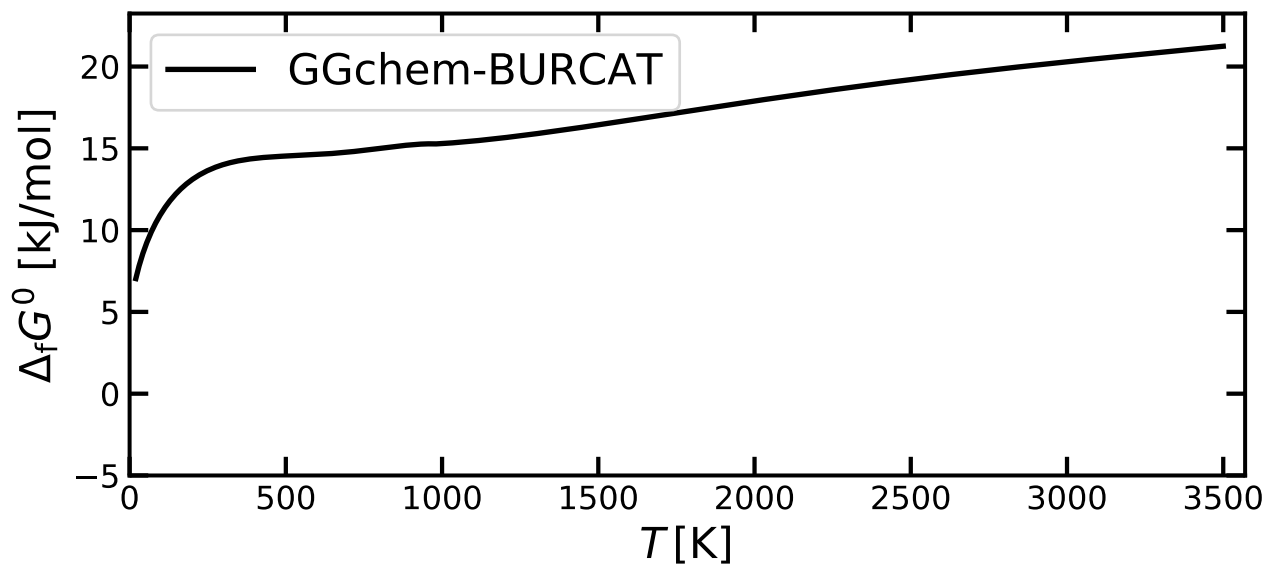
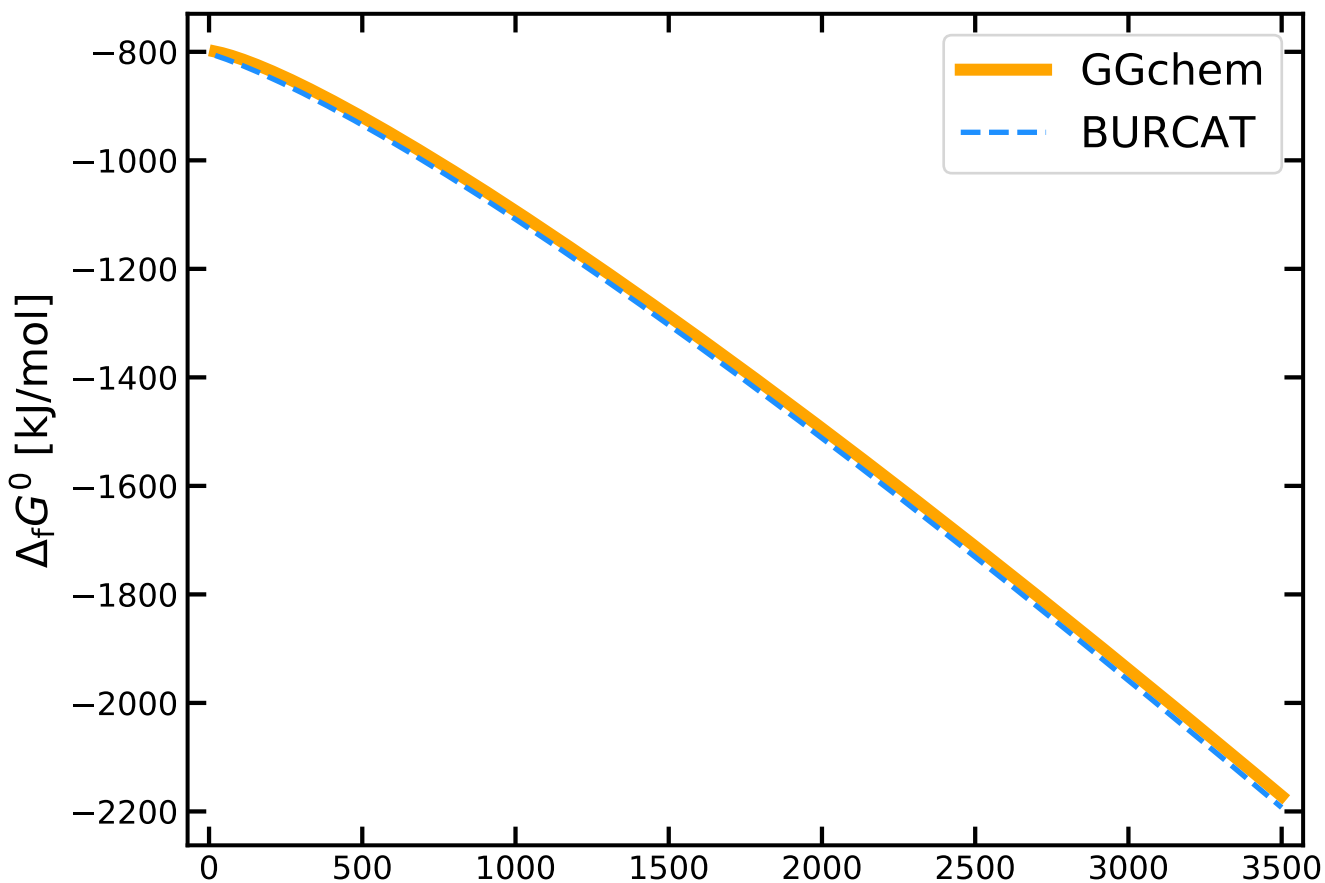
SF3



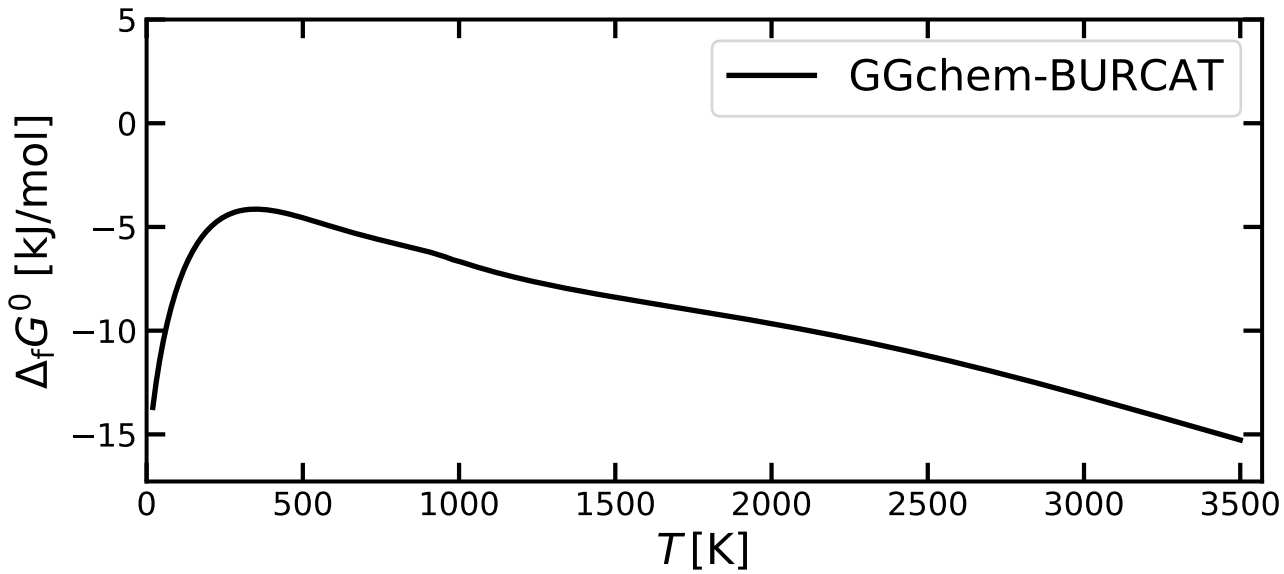
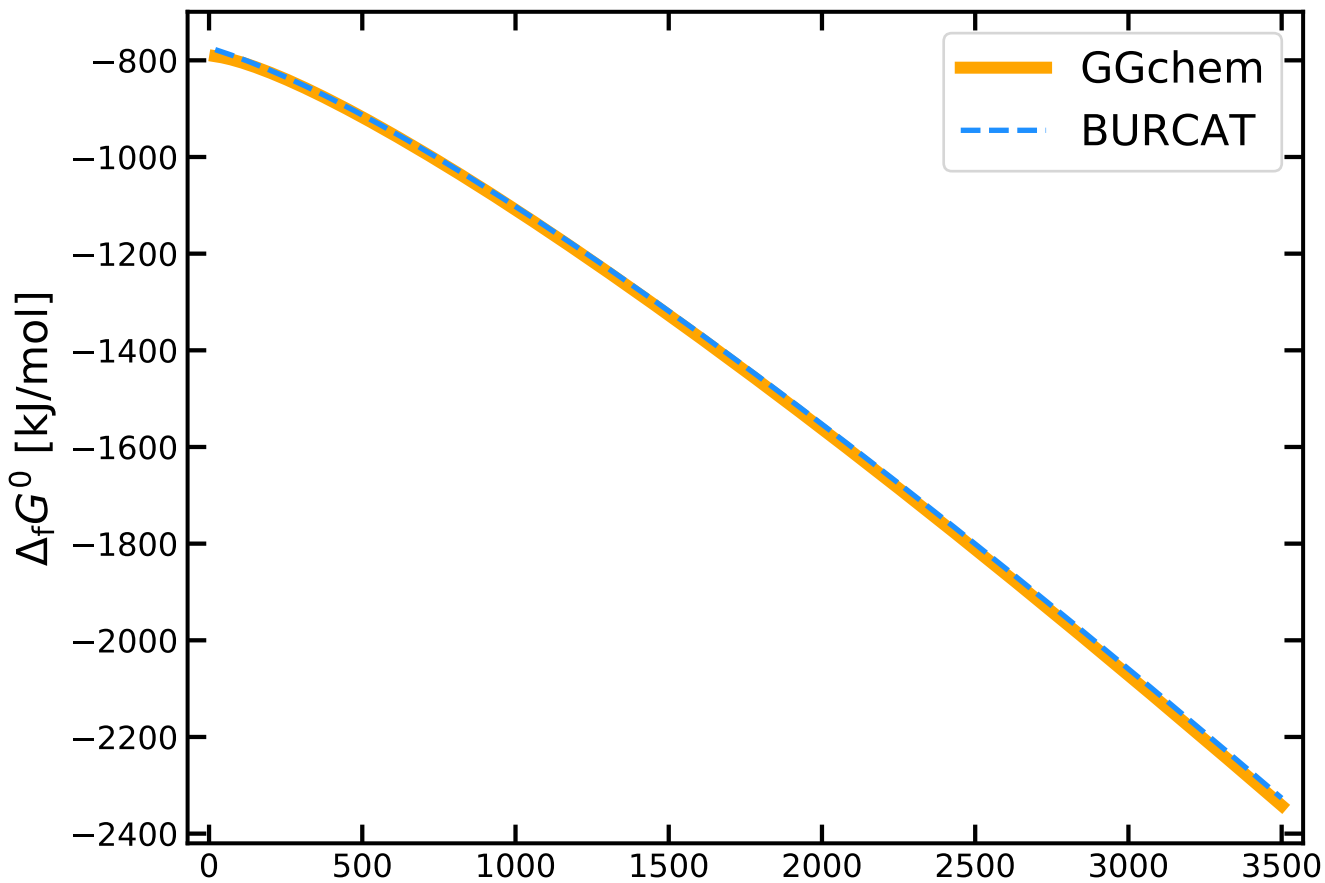
SF3+



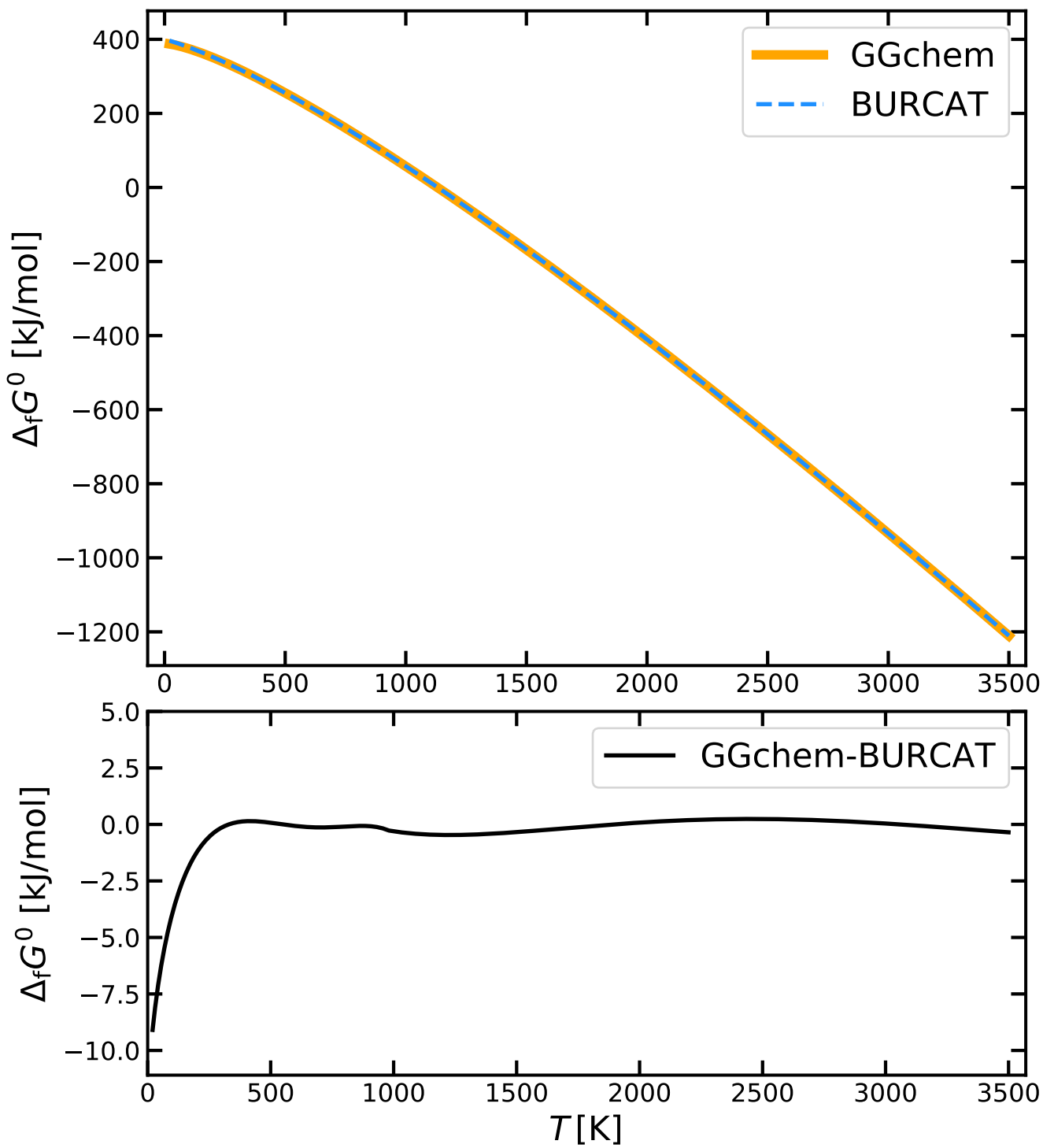
SF3-



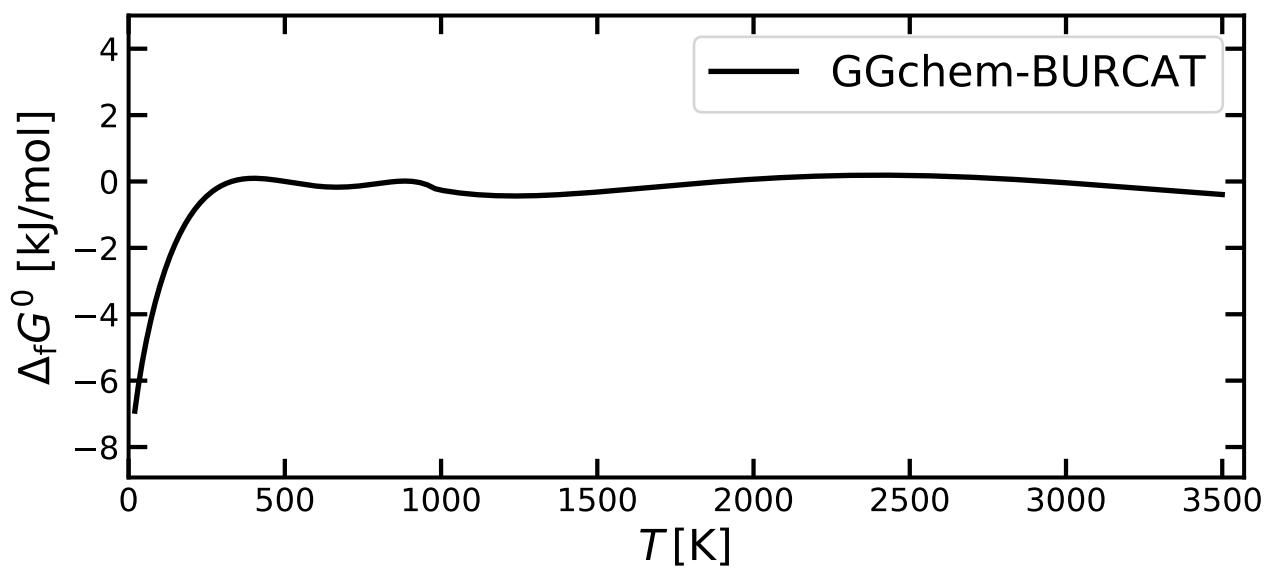
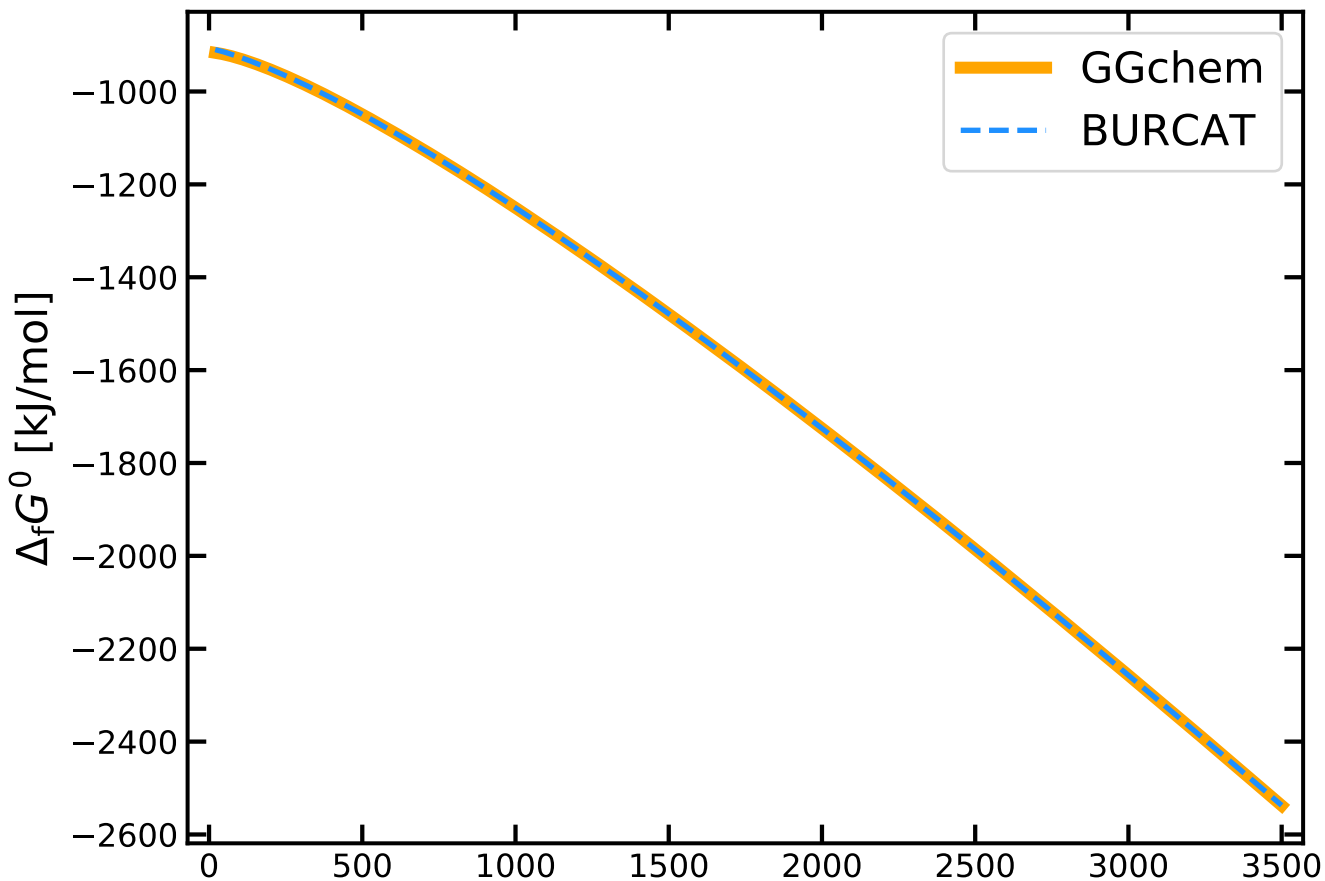
SF₄



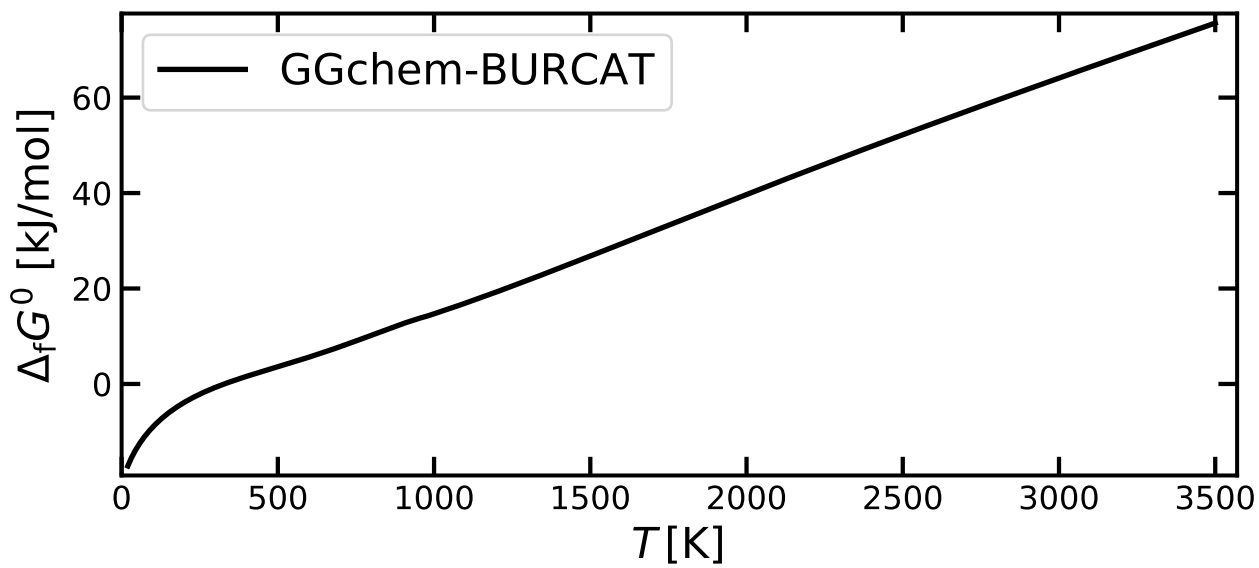
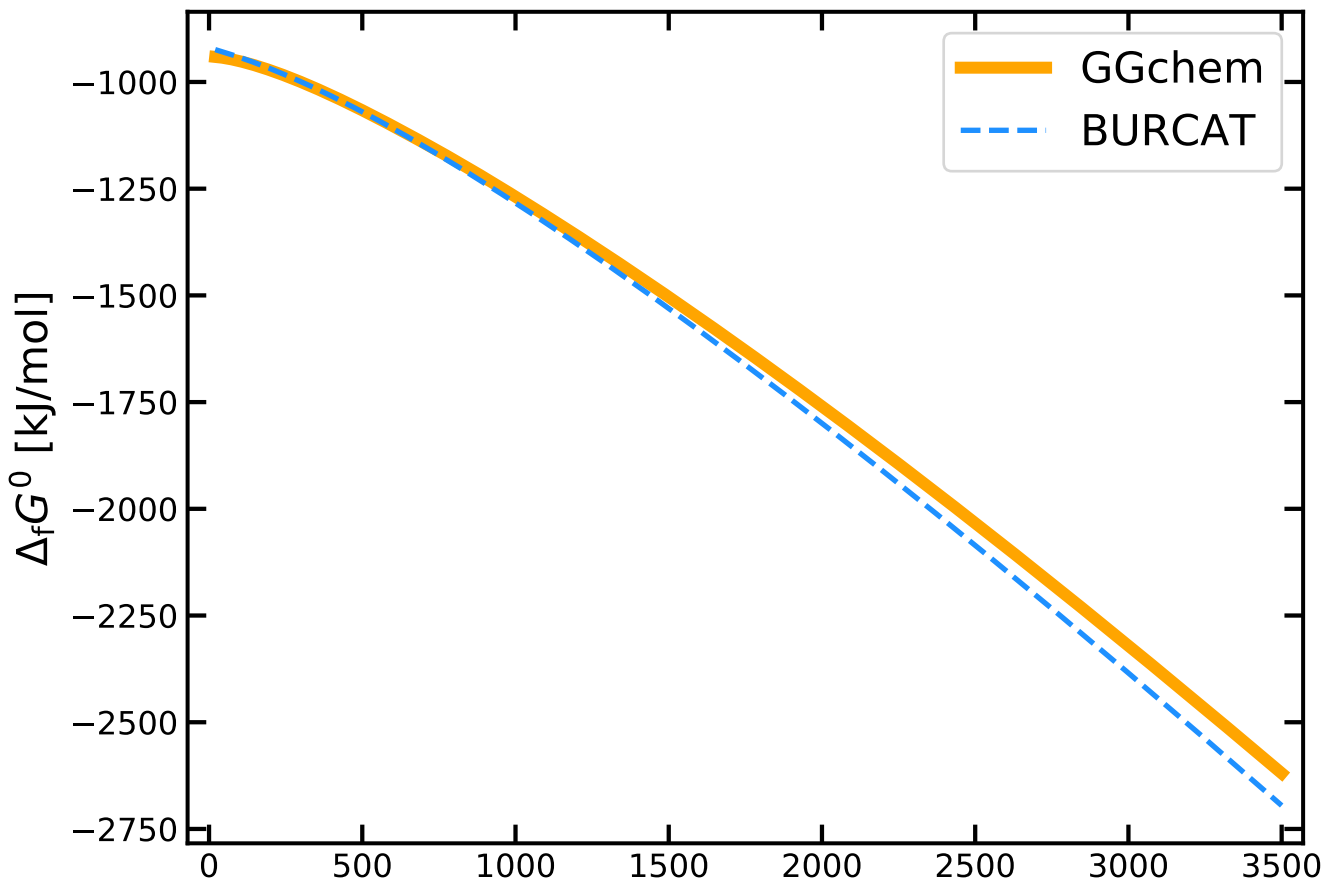
SF₄+



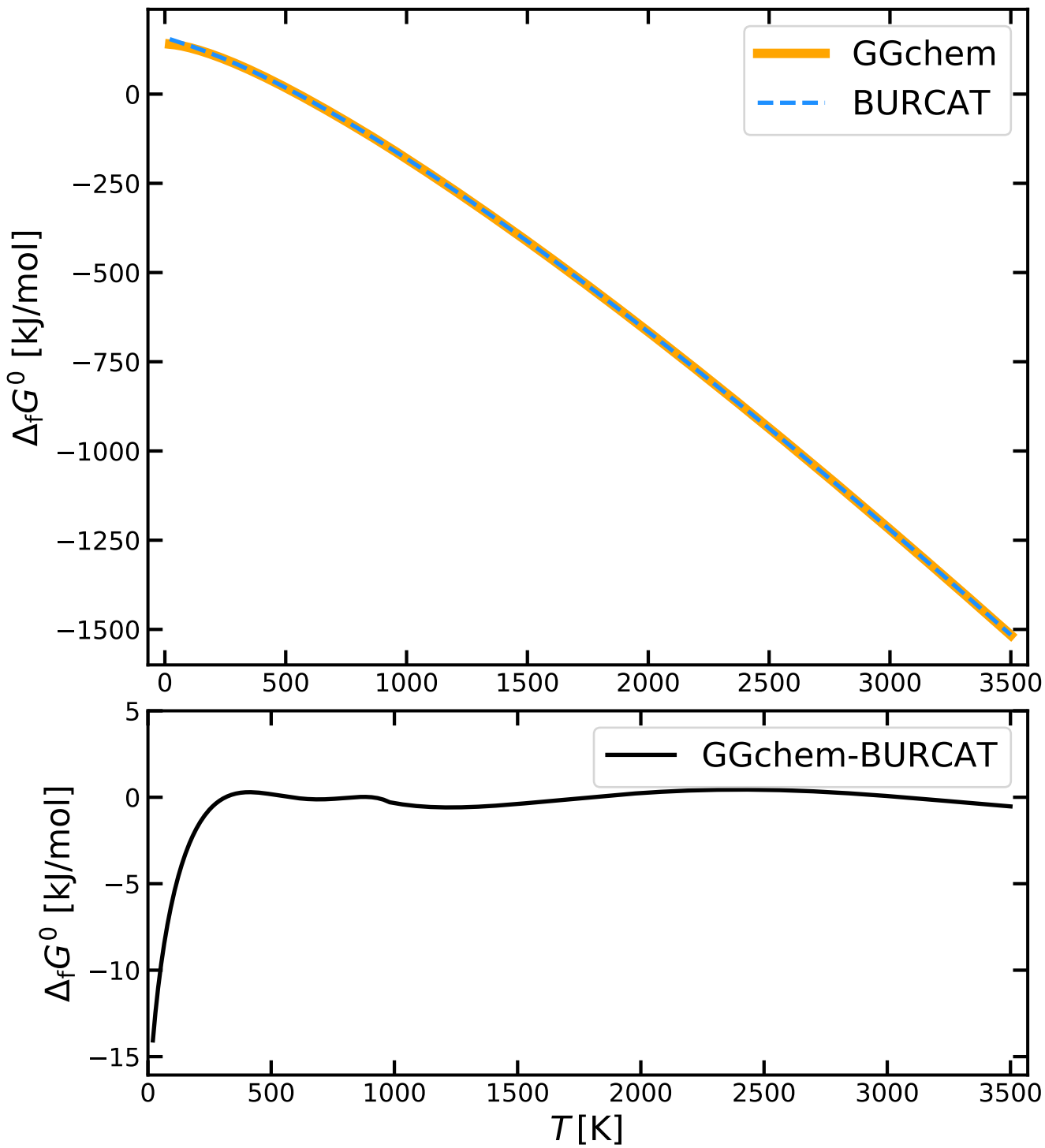
SF₄-



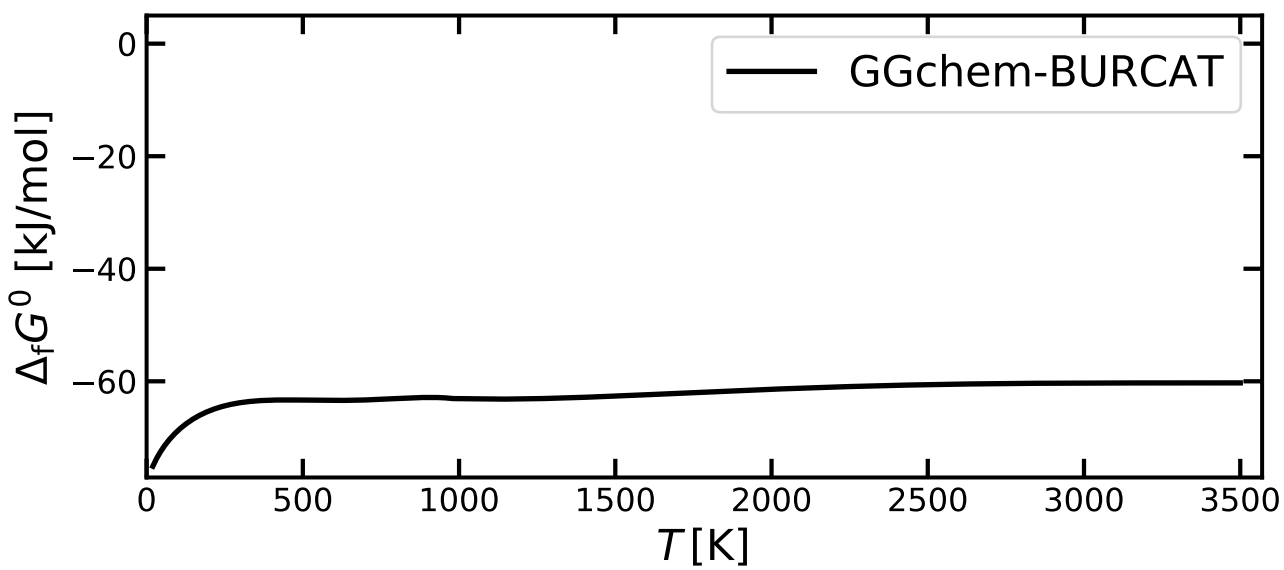
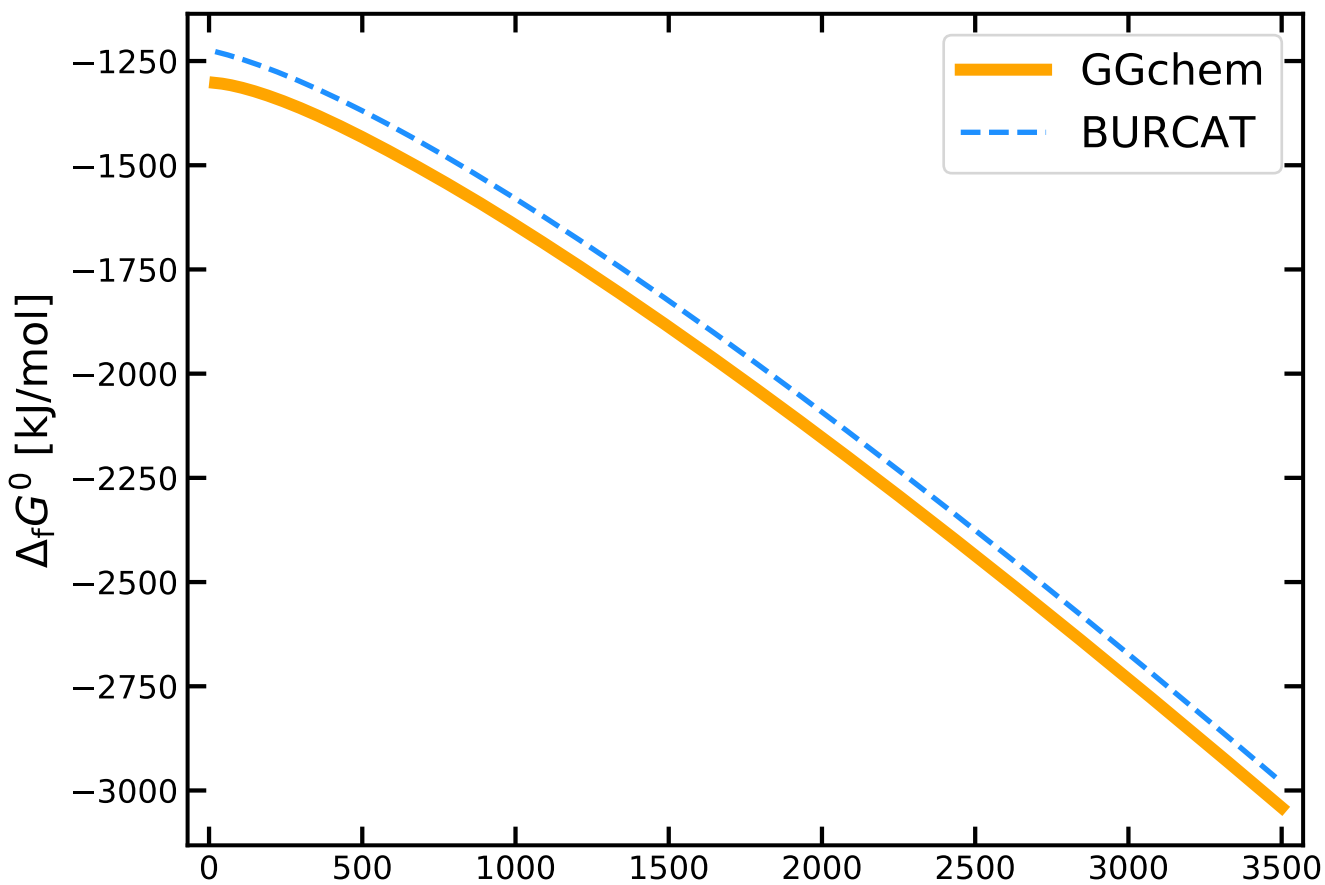
SF5



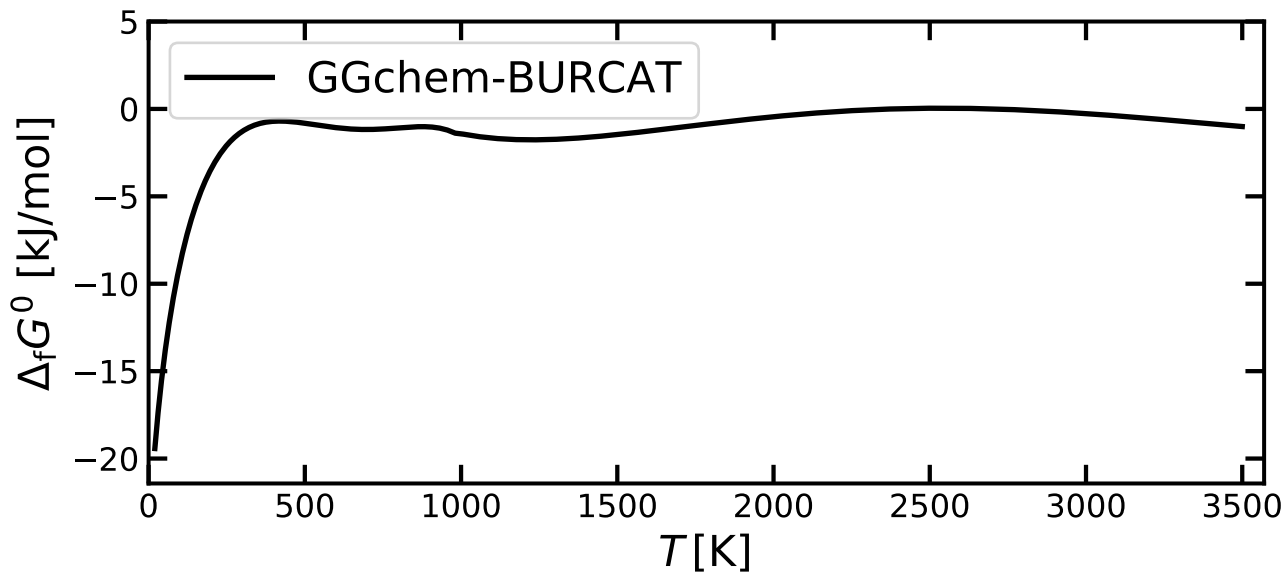
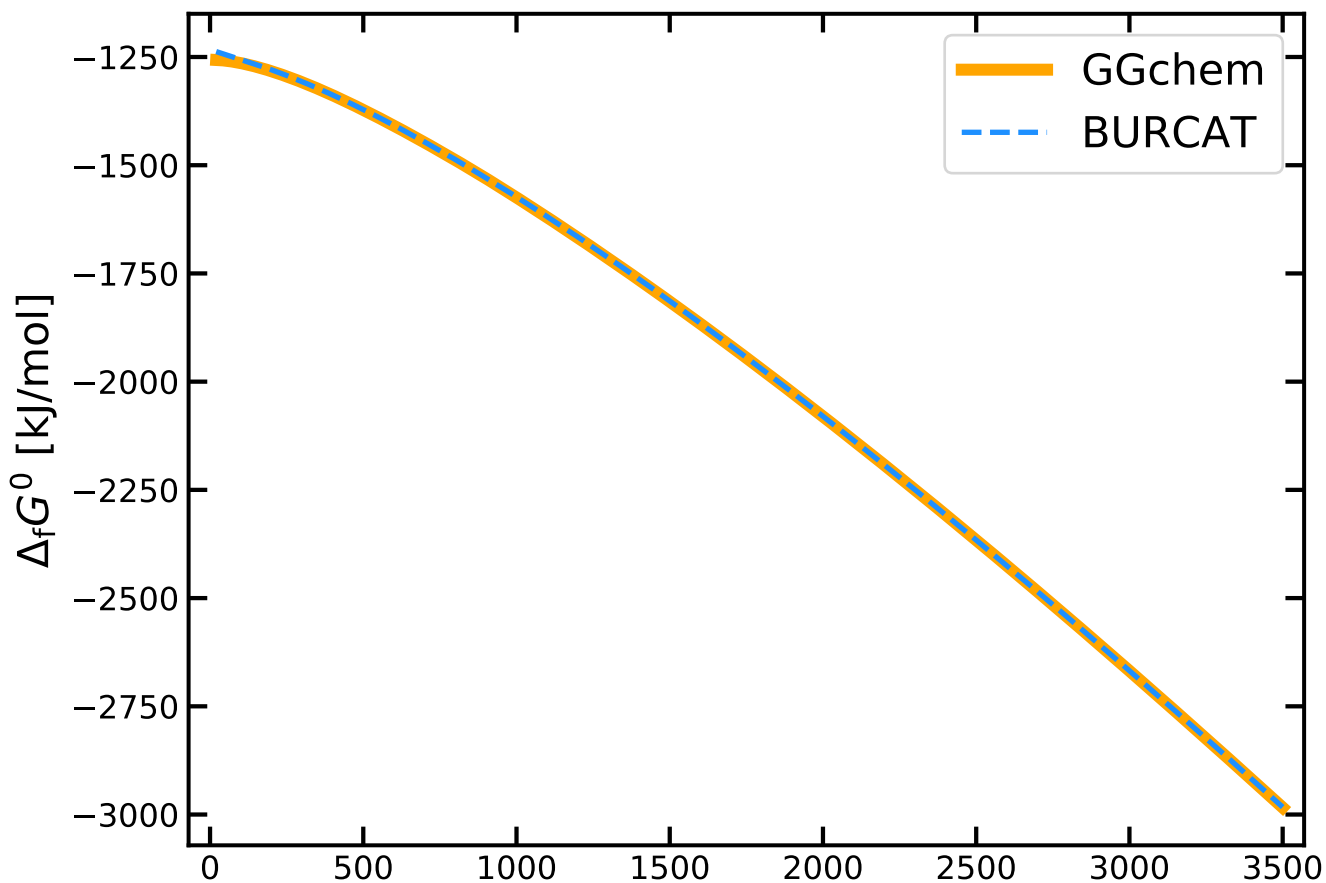
SF5+



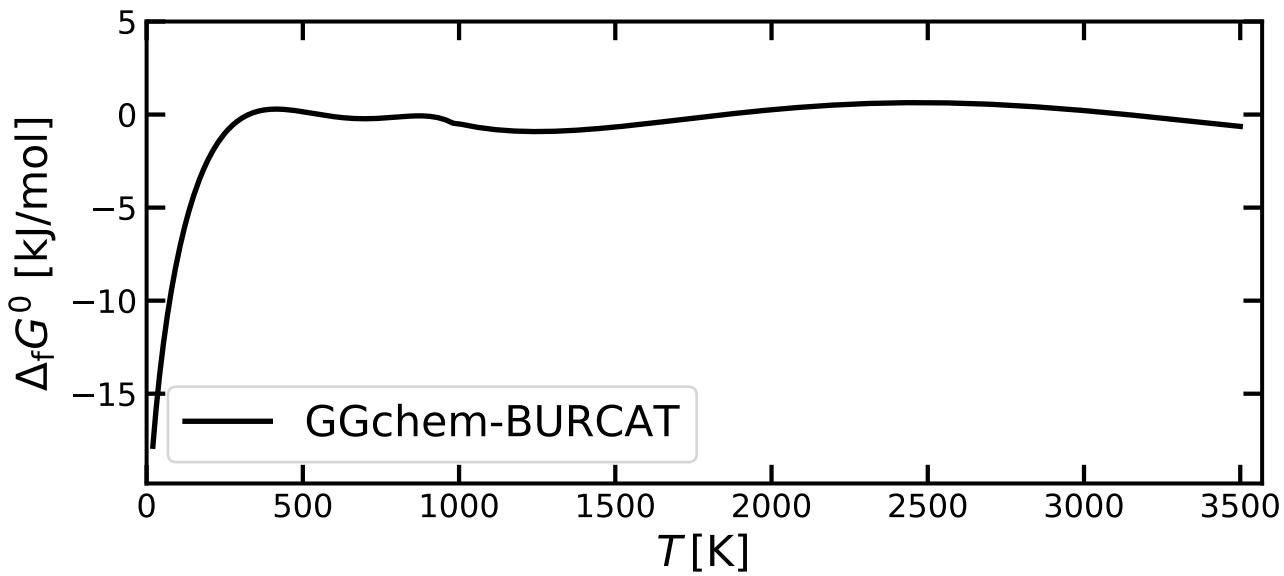
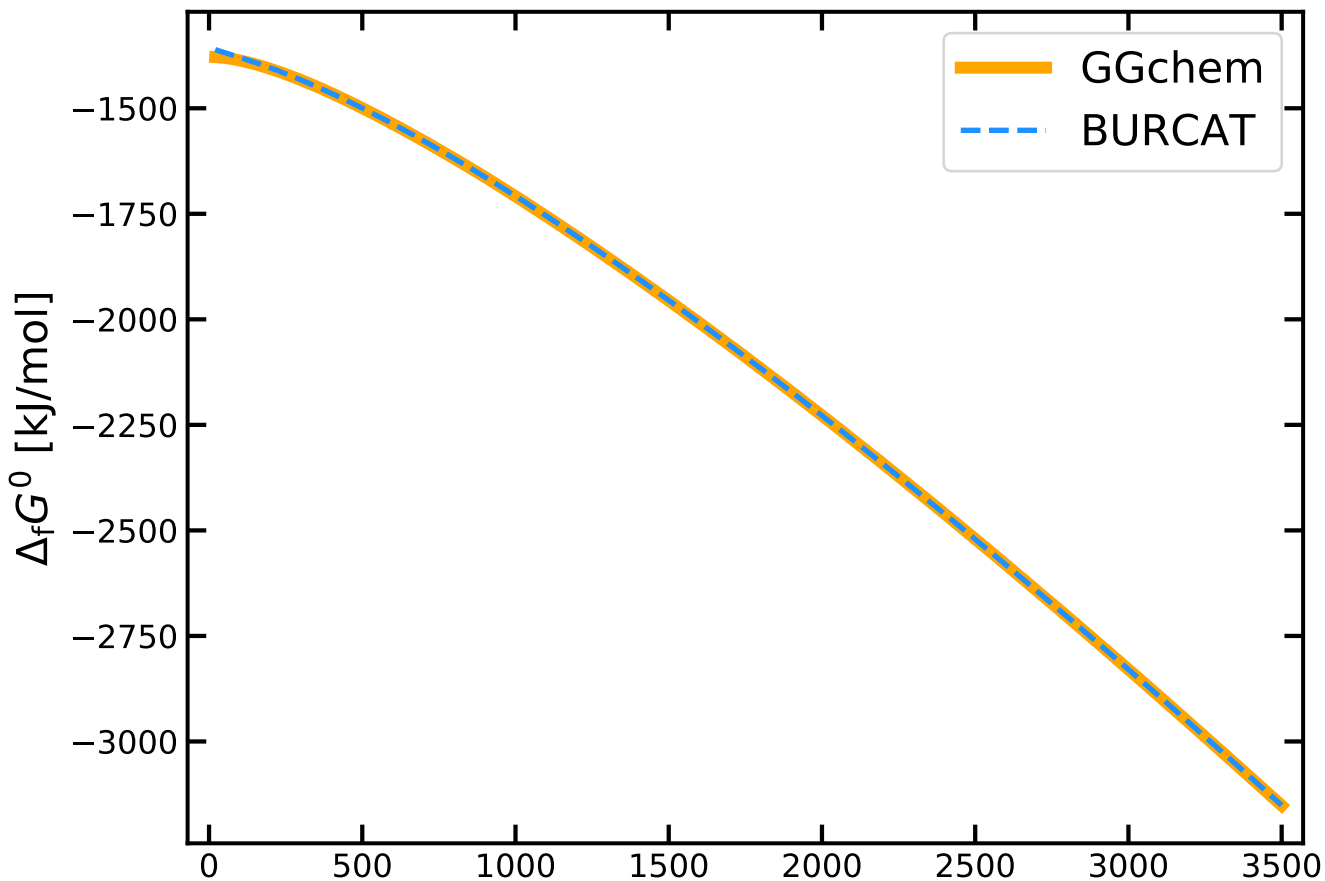
SF5-



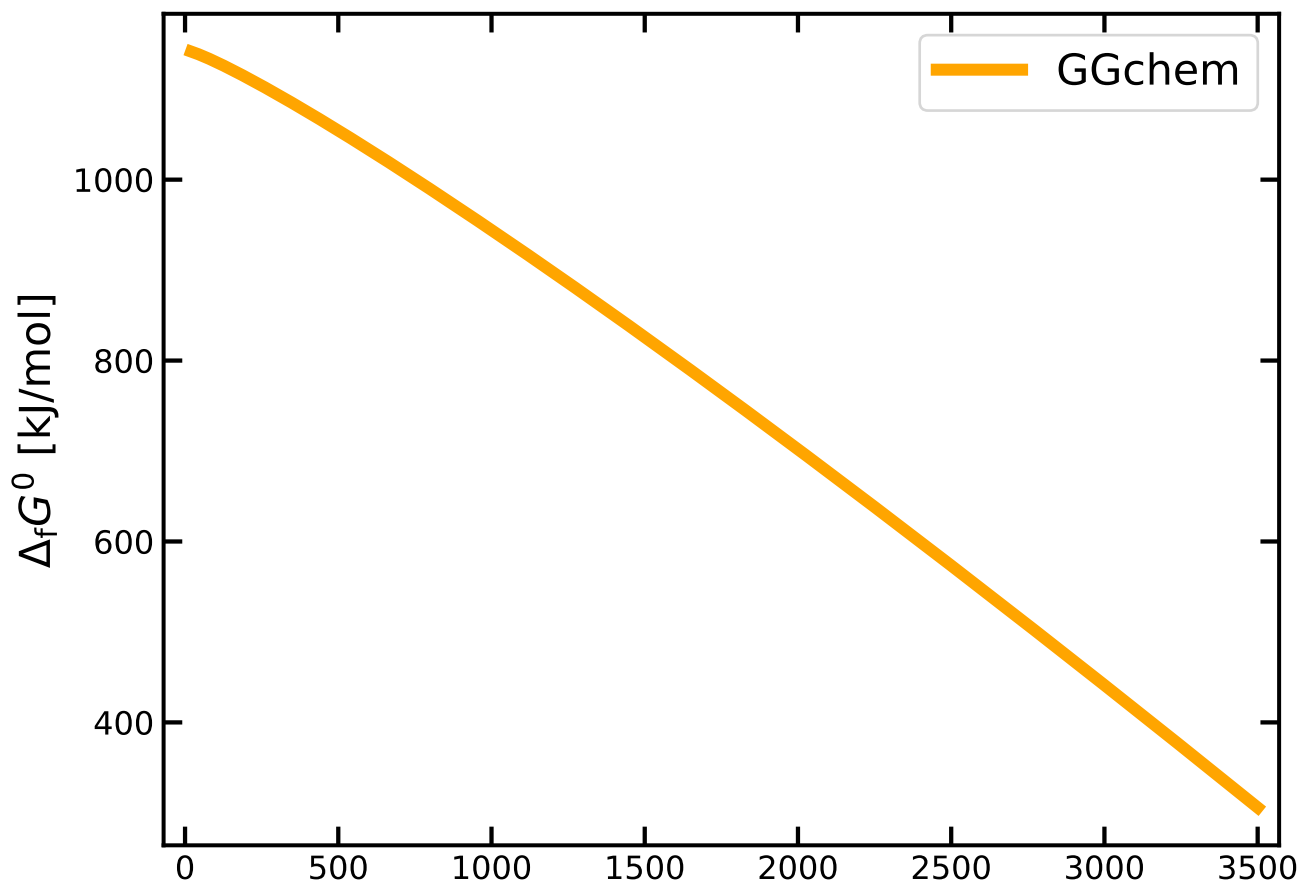
SF6



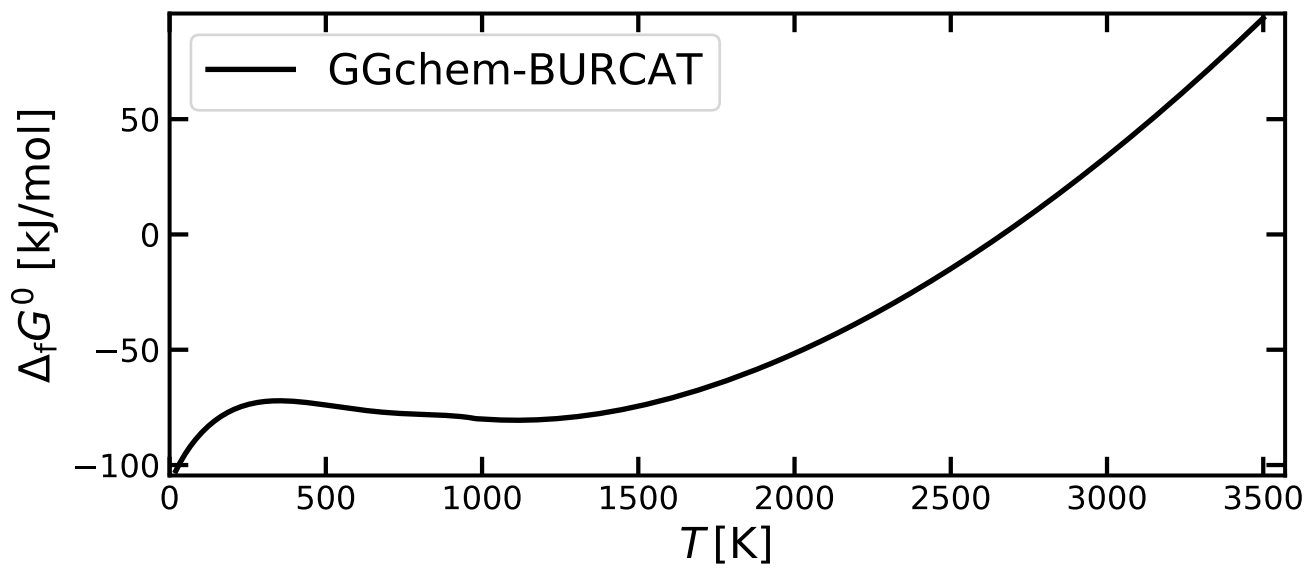
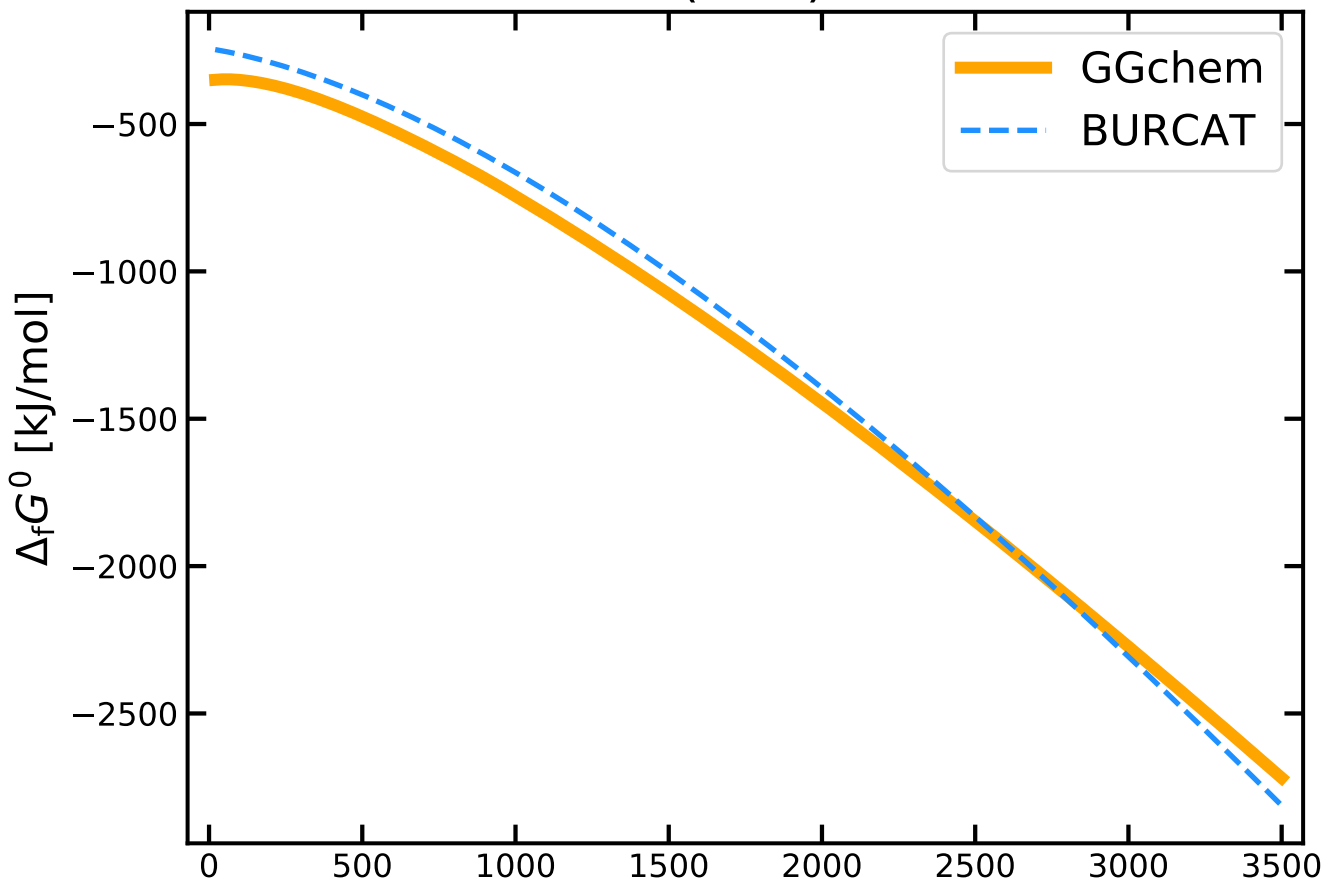
SF6-



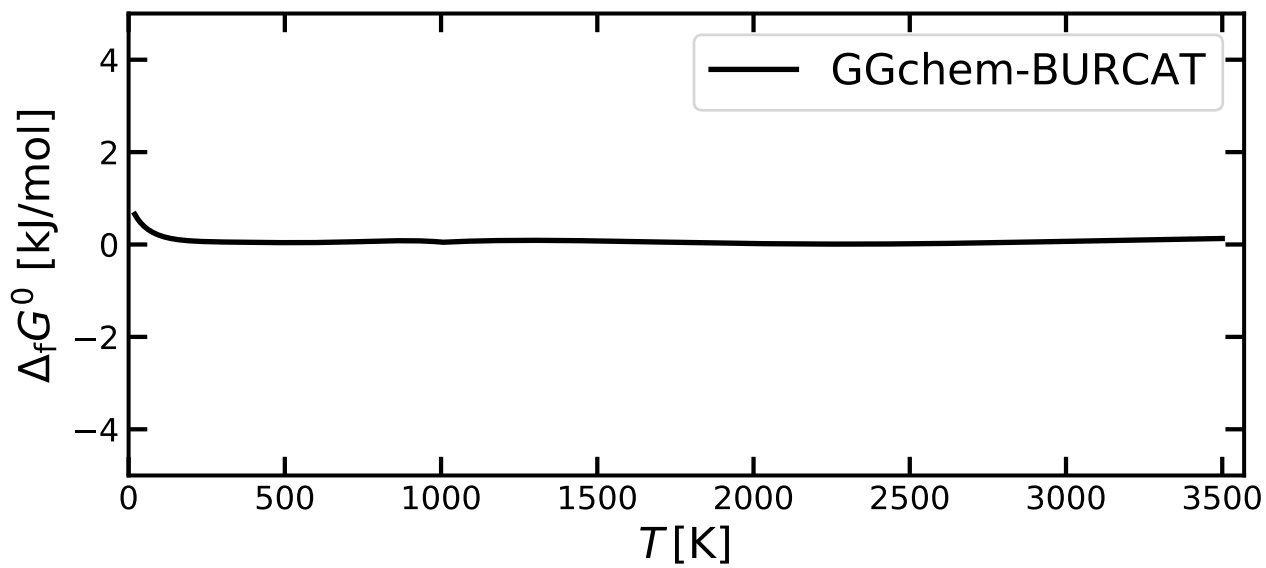
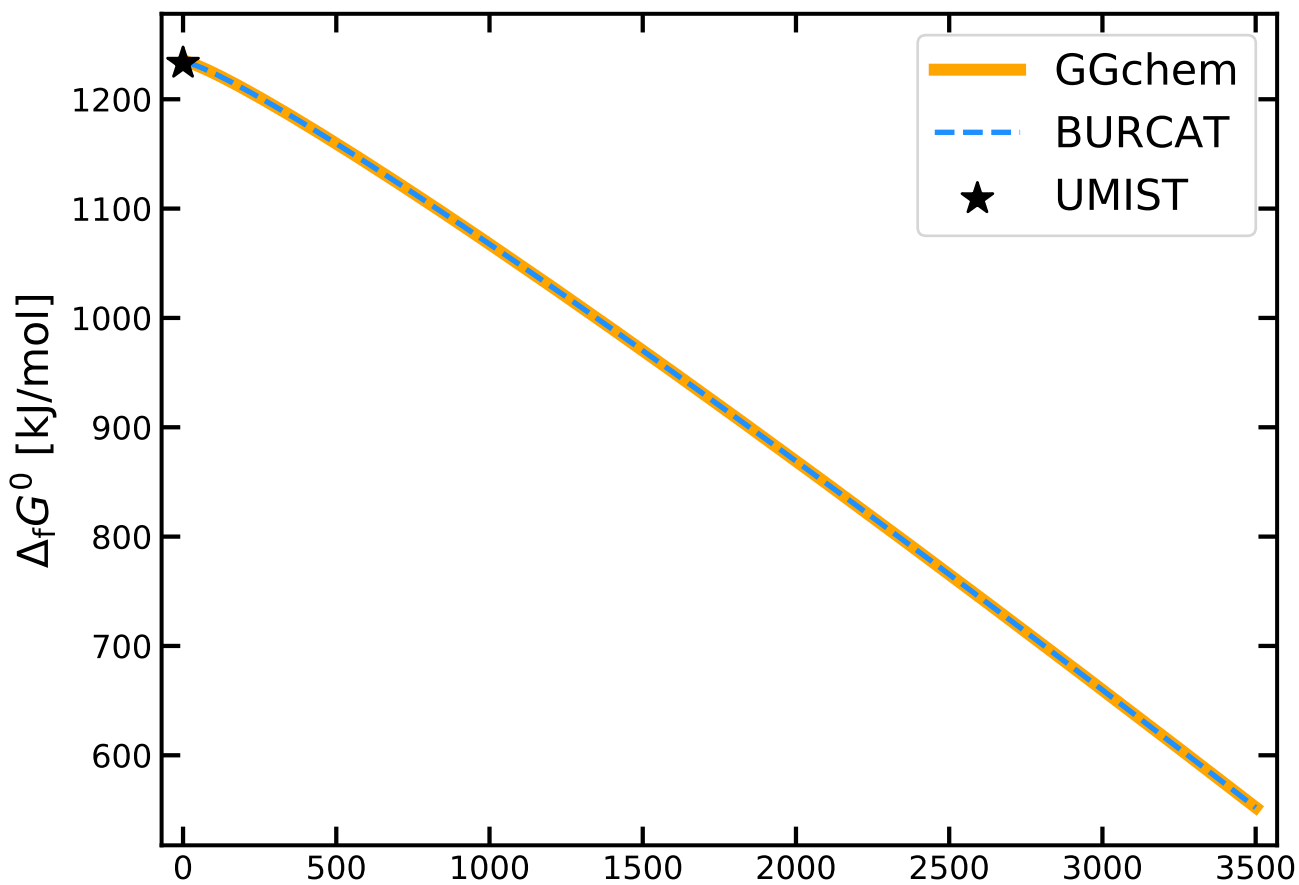
SH+



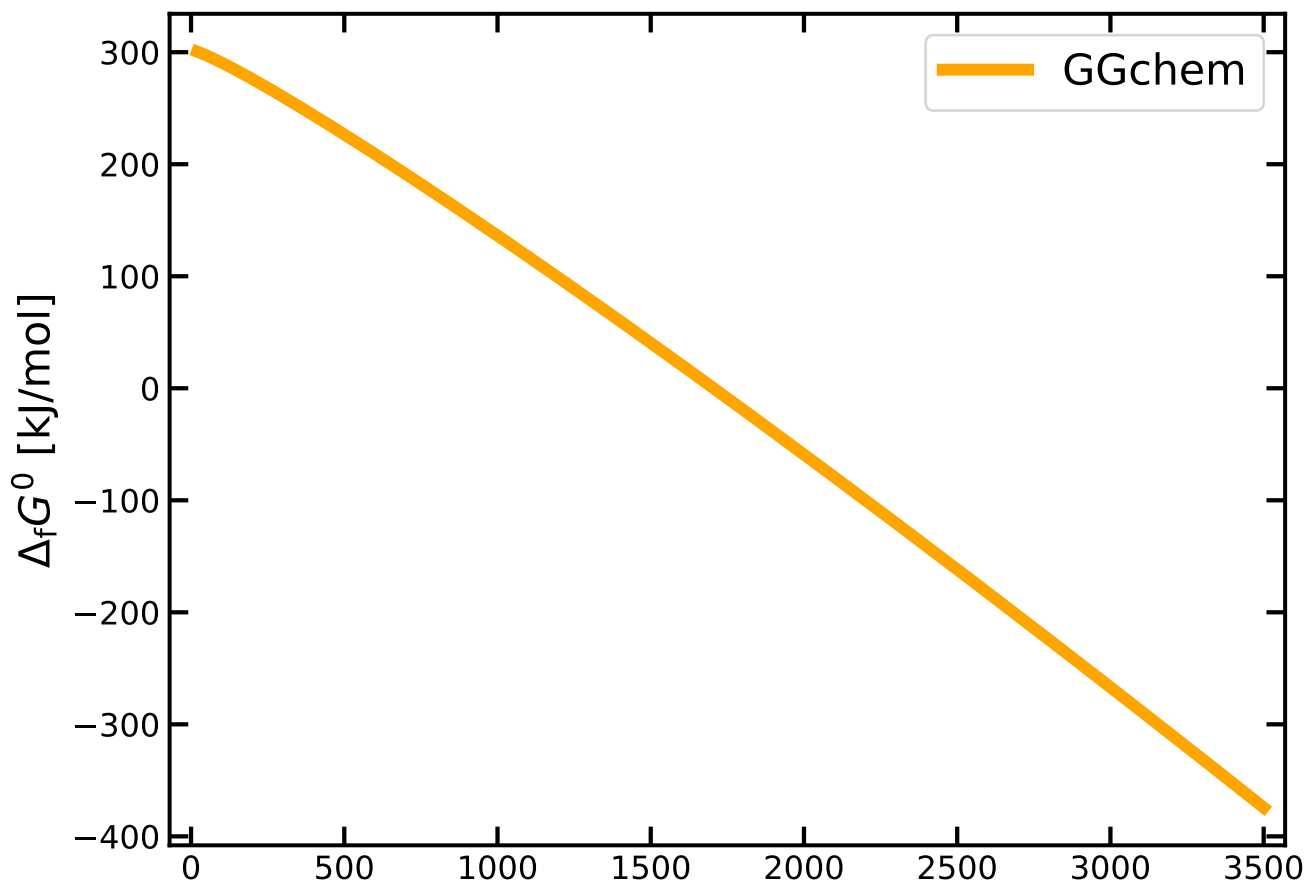
SI(CH₃)₄



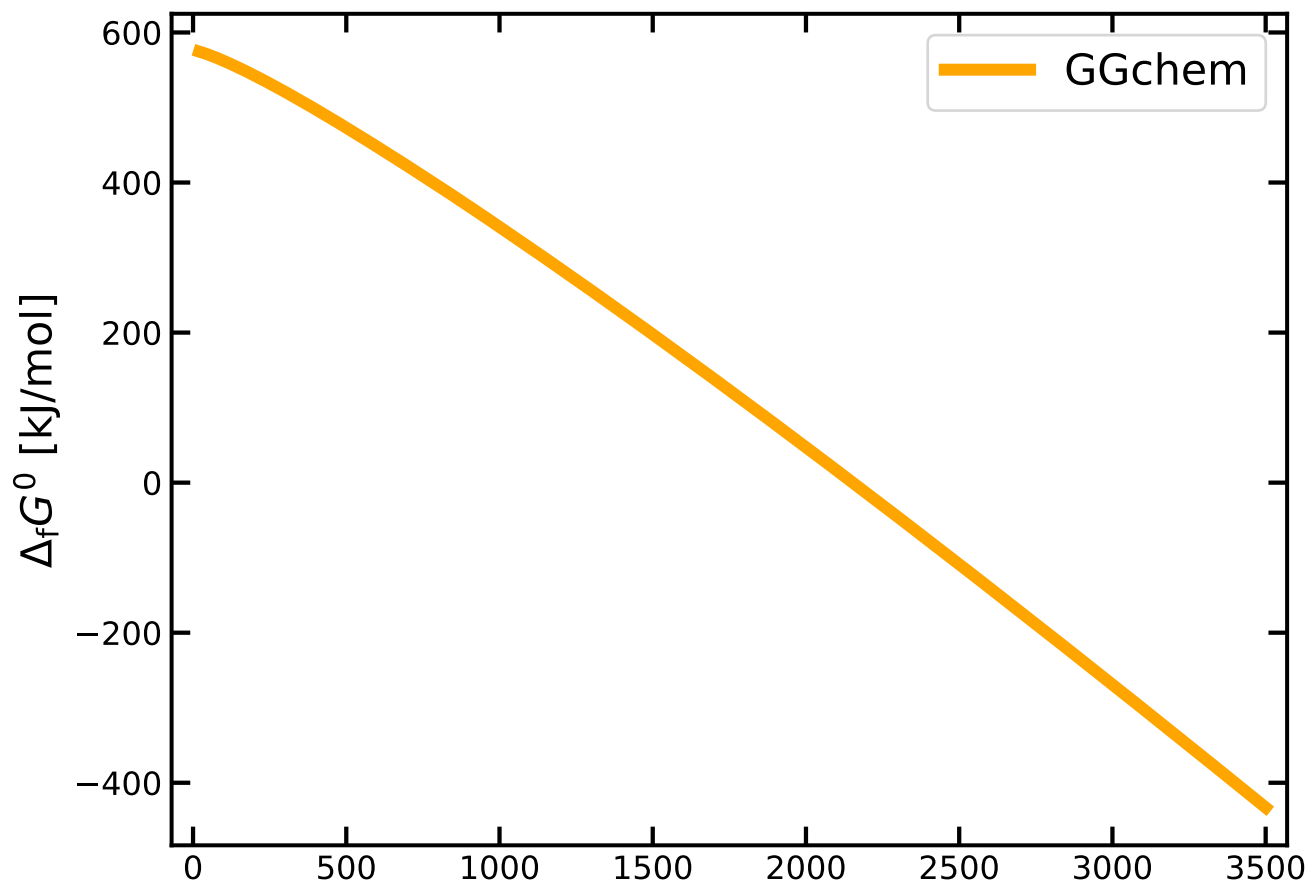
Si+



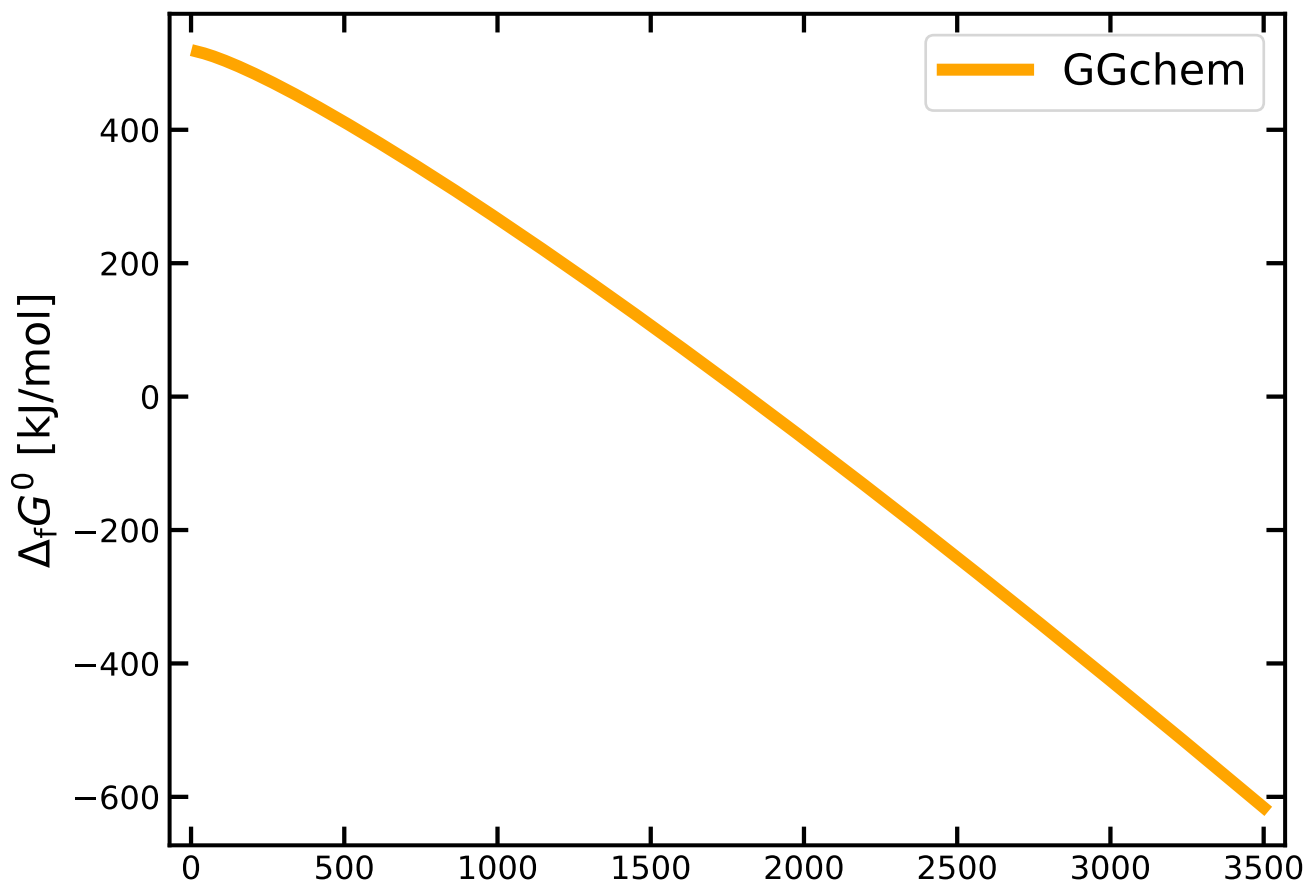
SI-



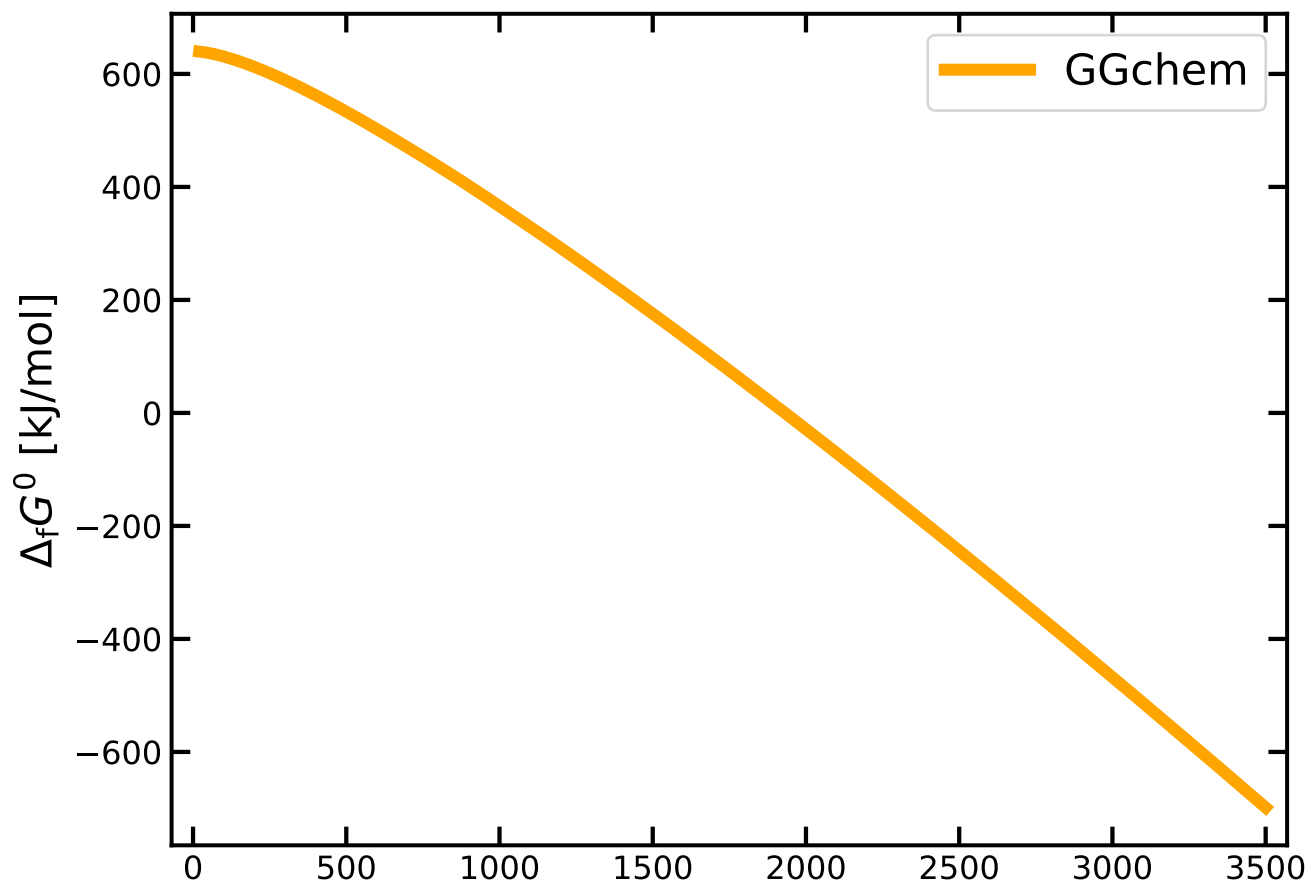
SI2



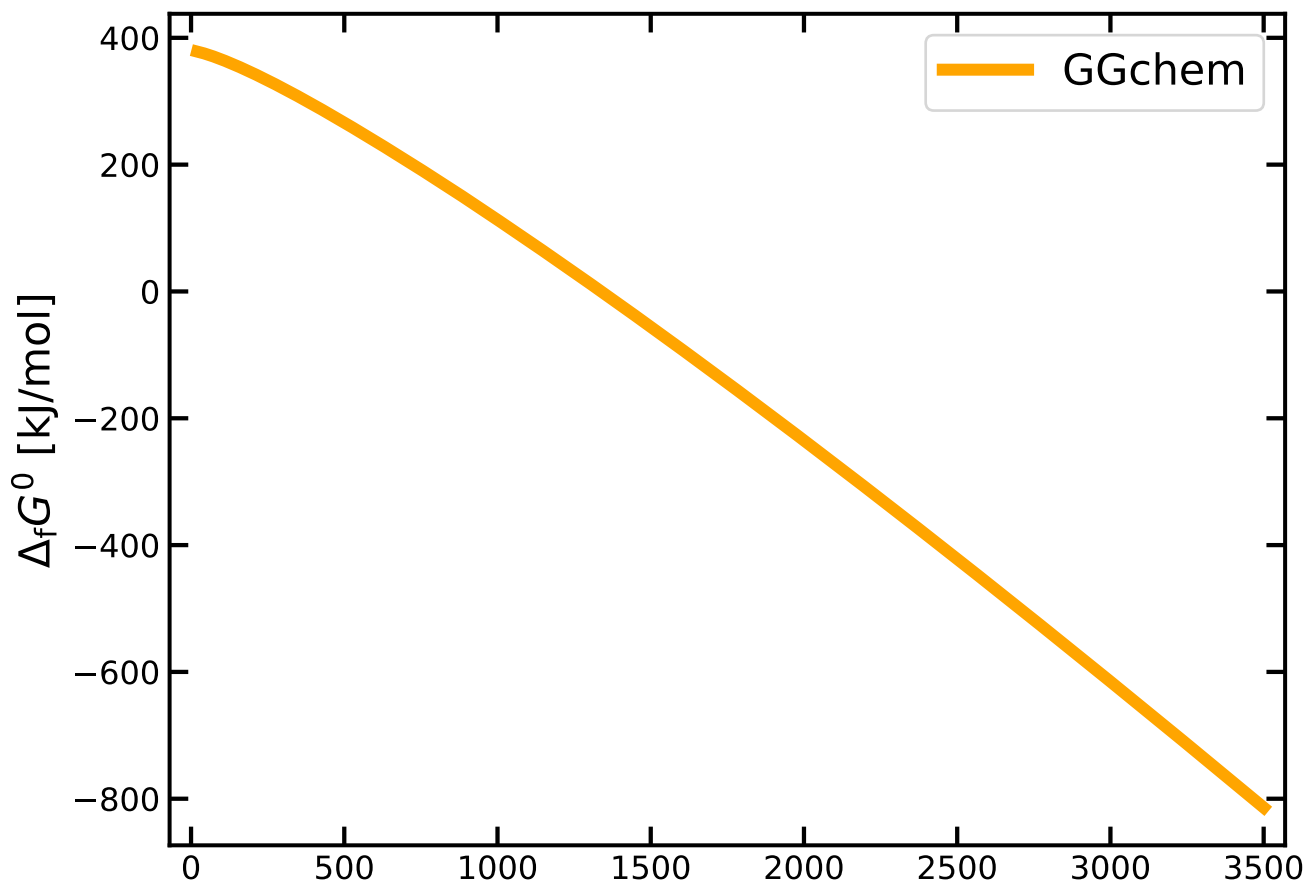
SI2C



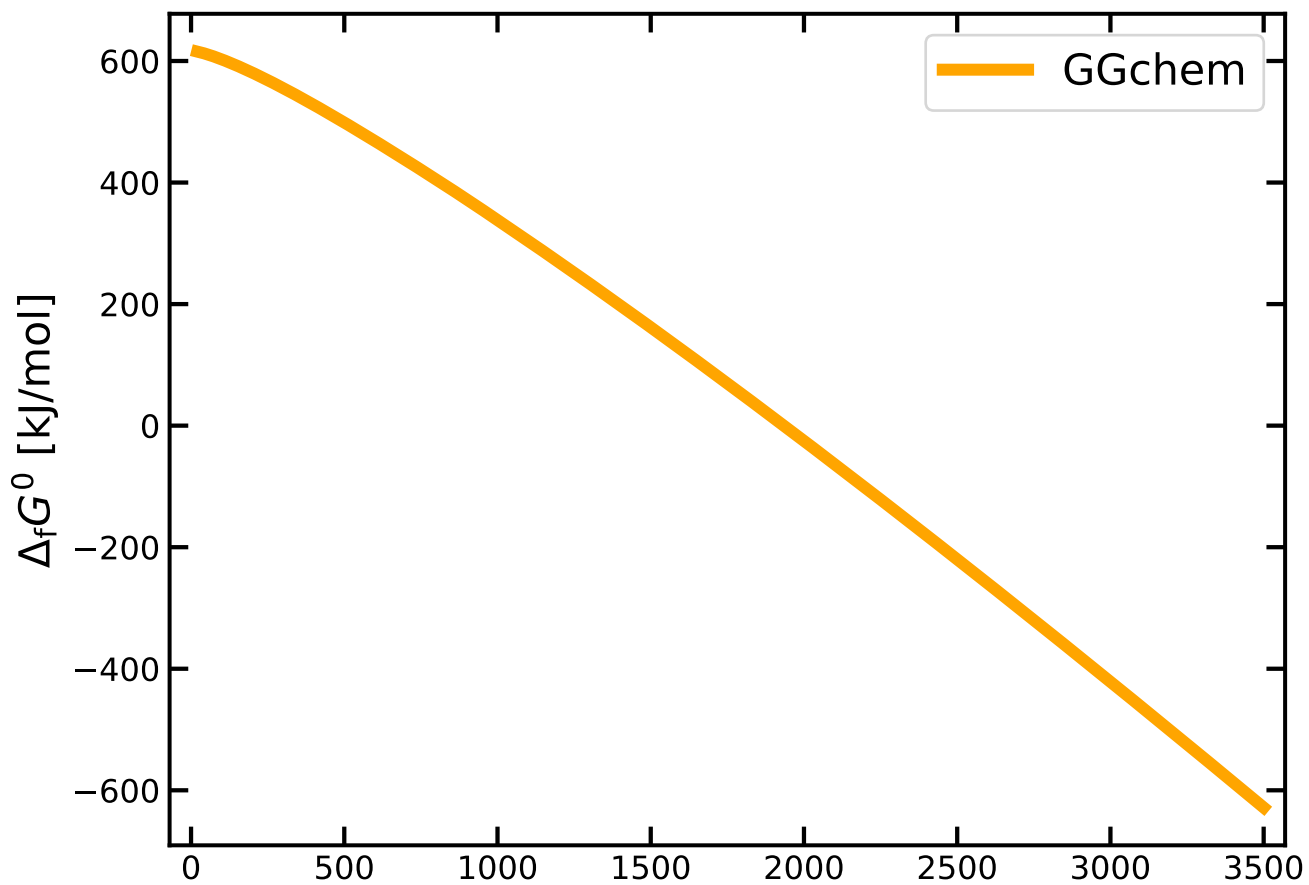
SI2C2



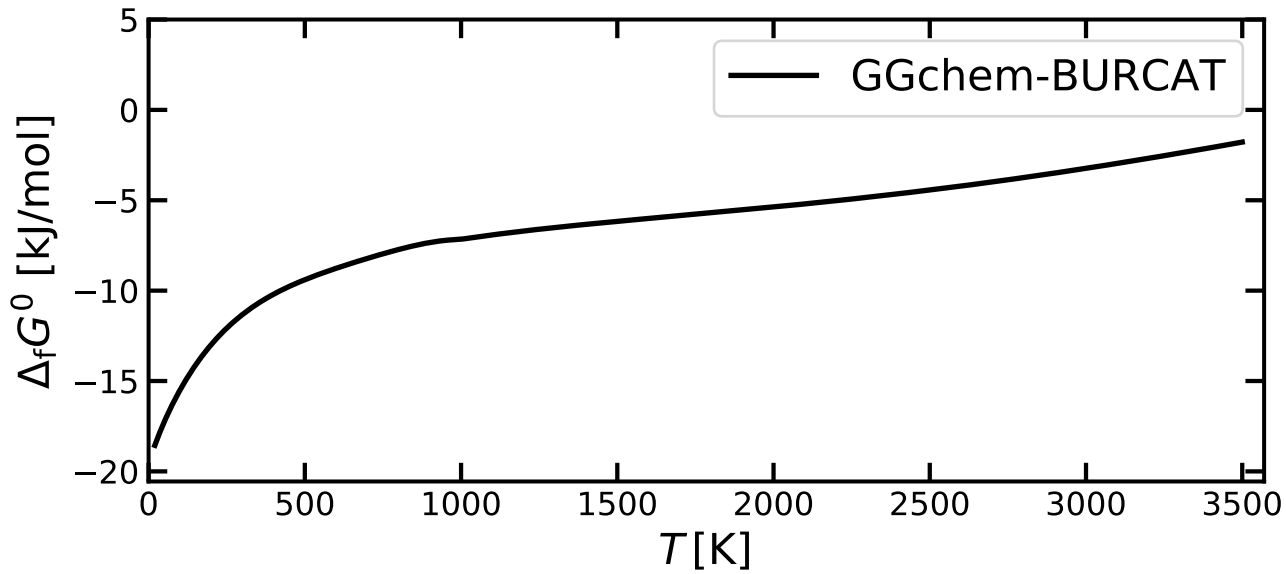
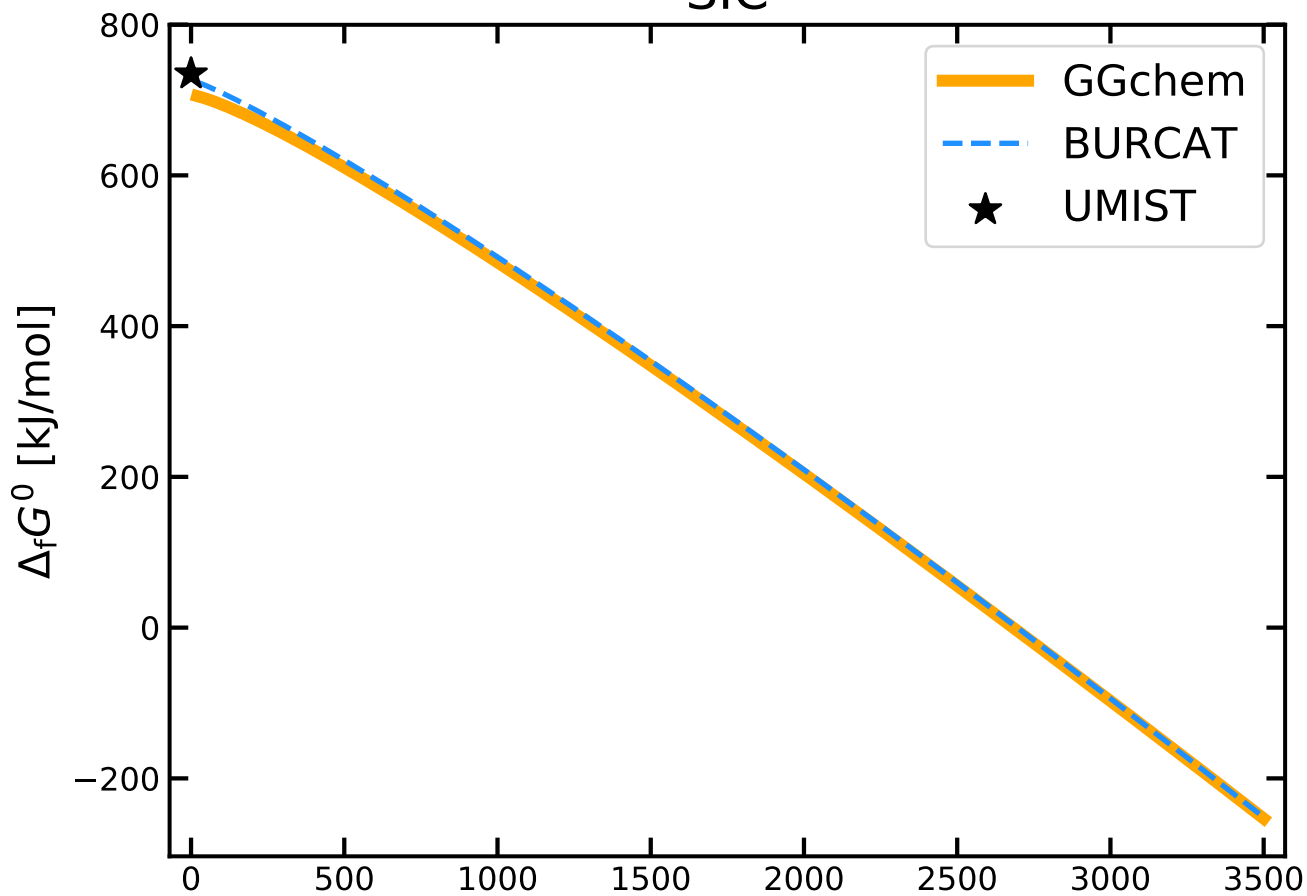
SI2N



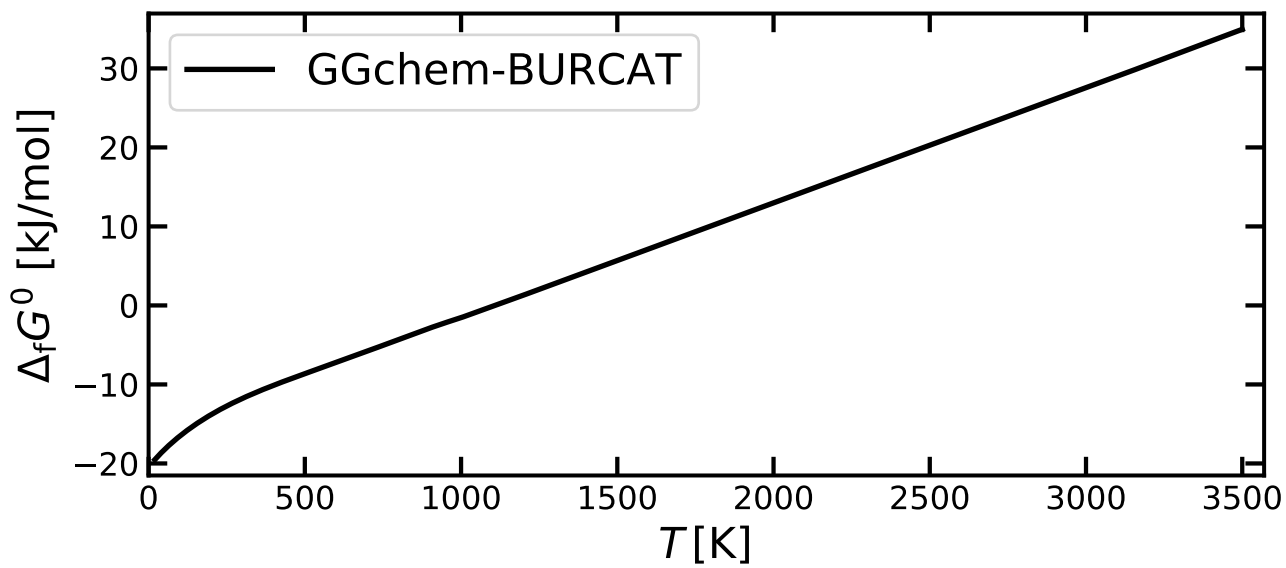
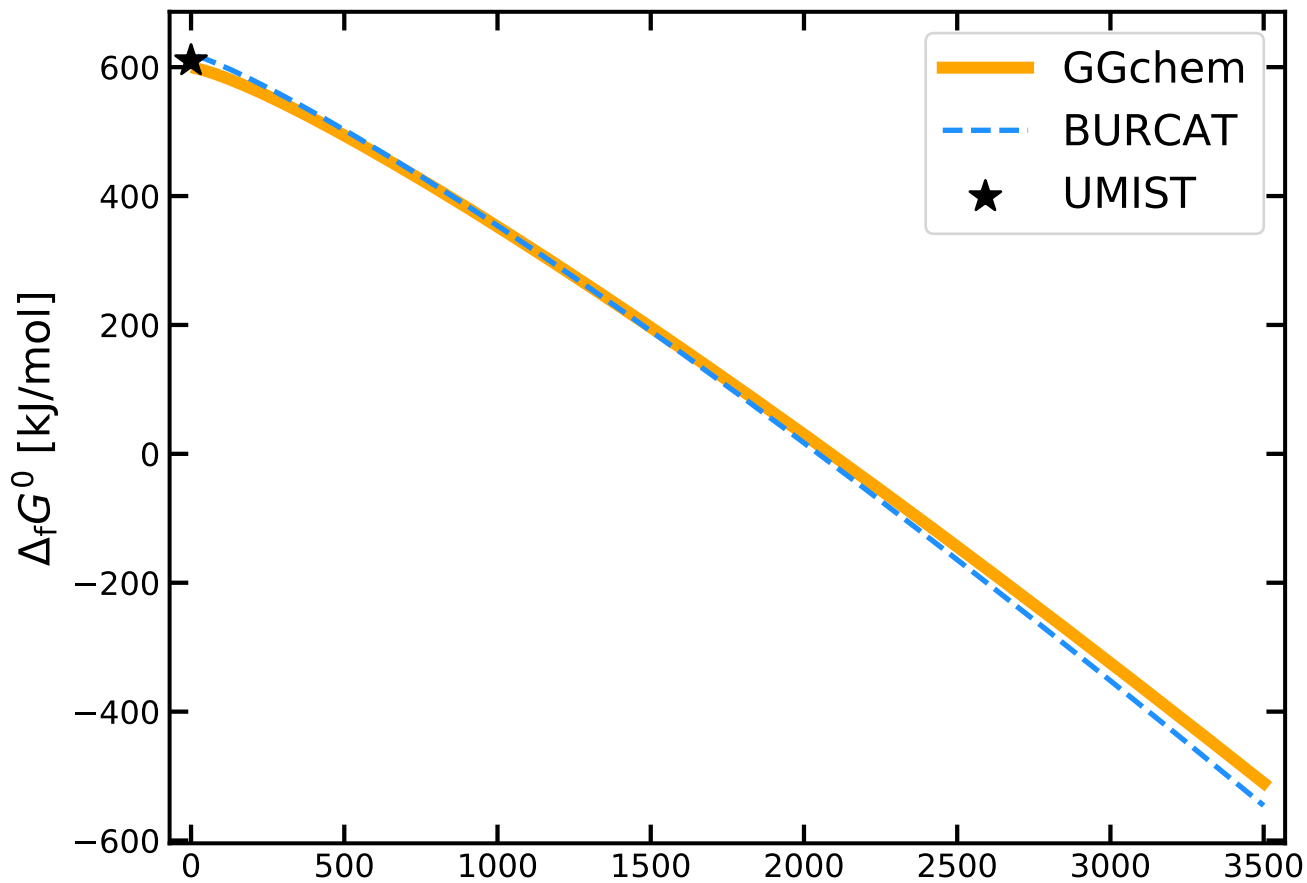
SI3



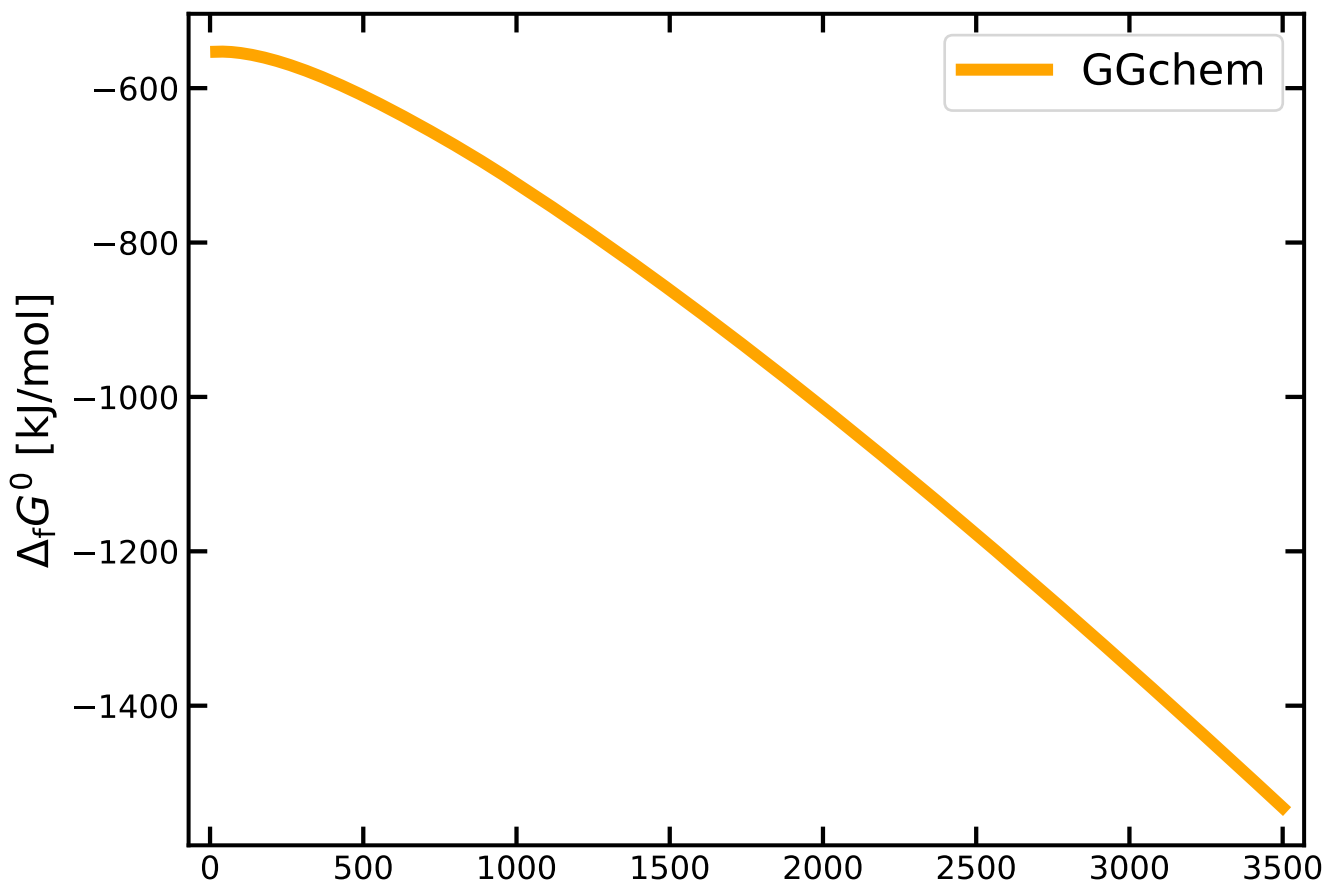
SIC



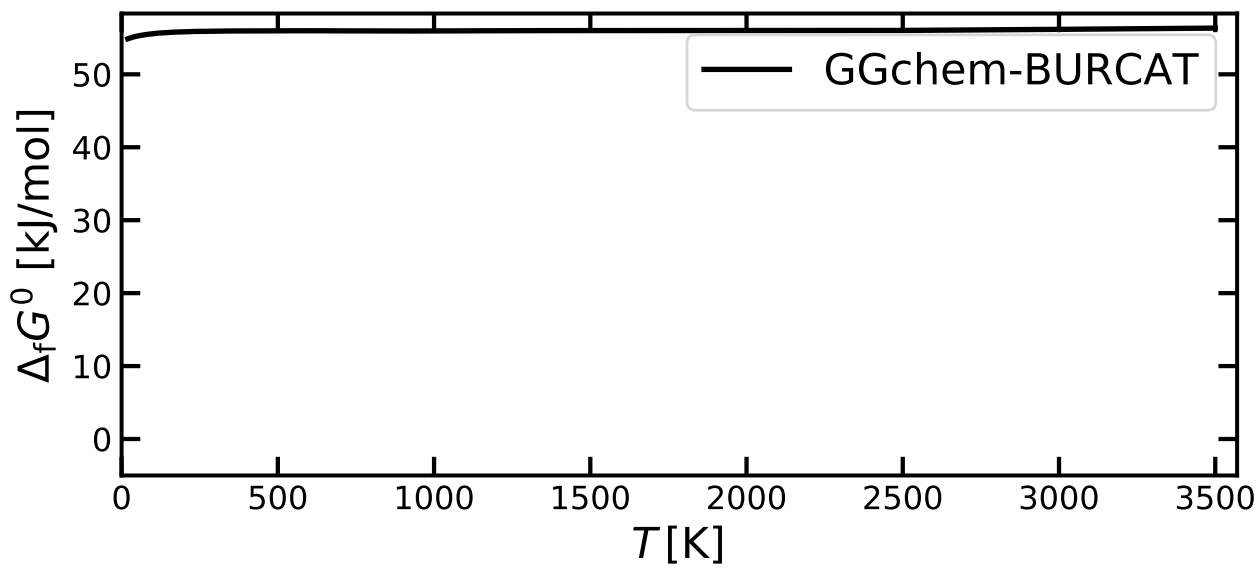
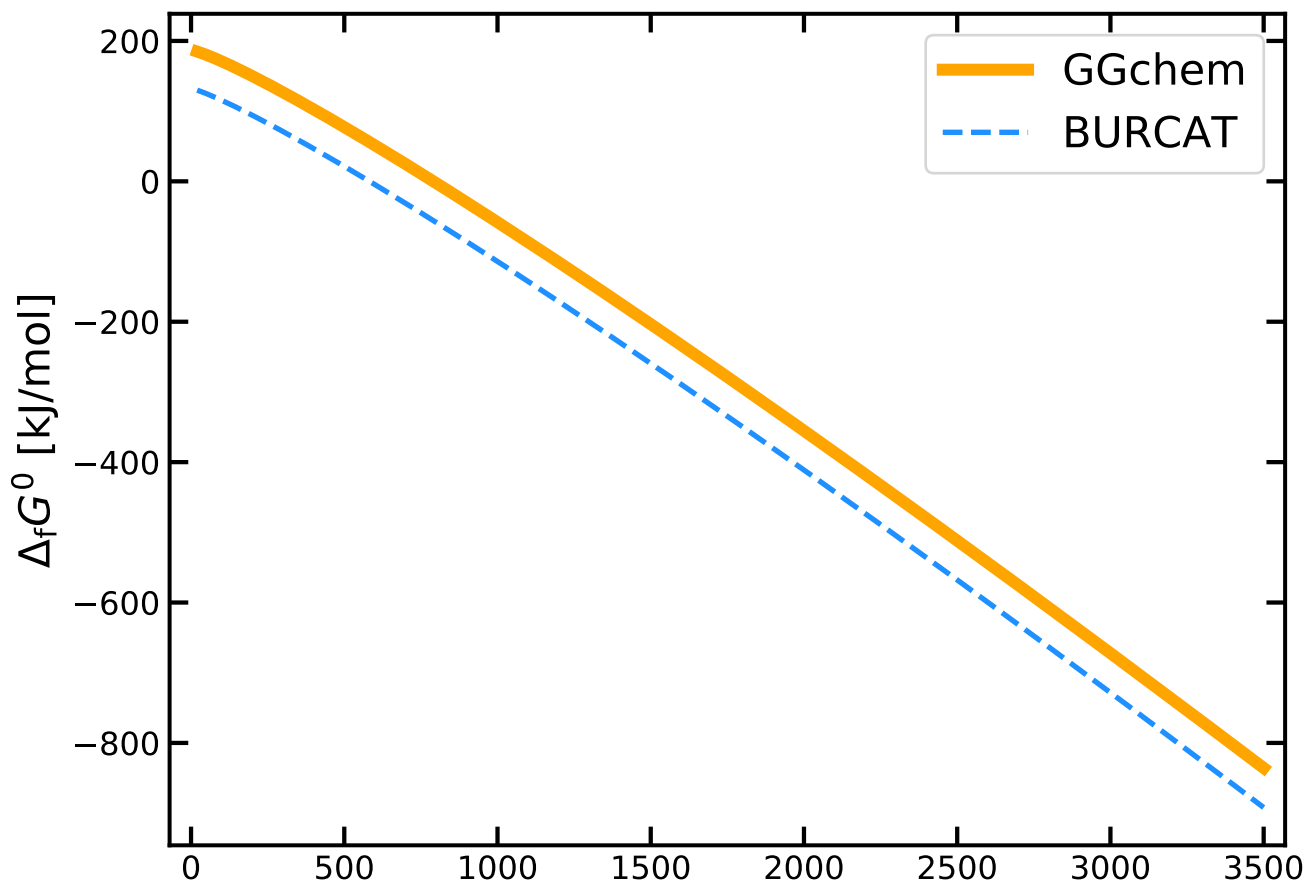
SIC2



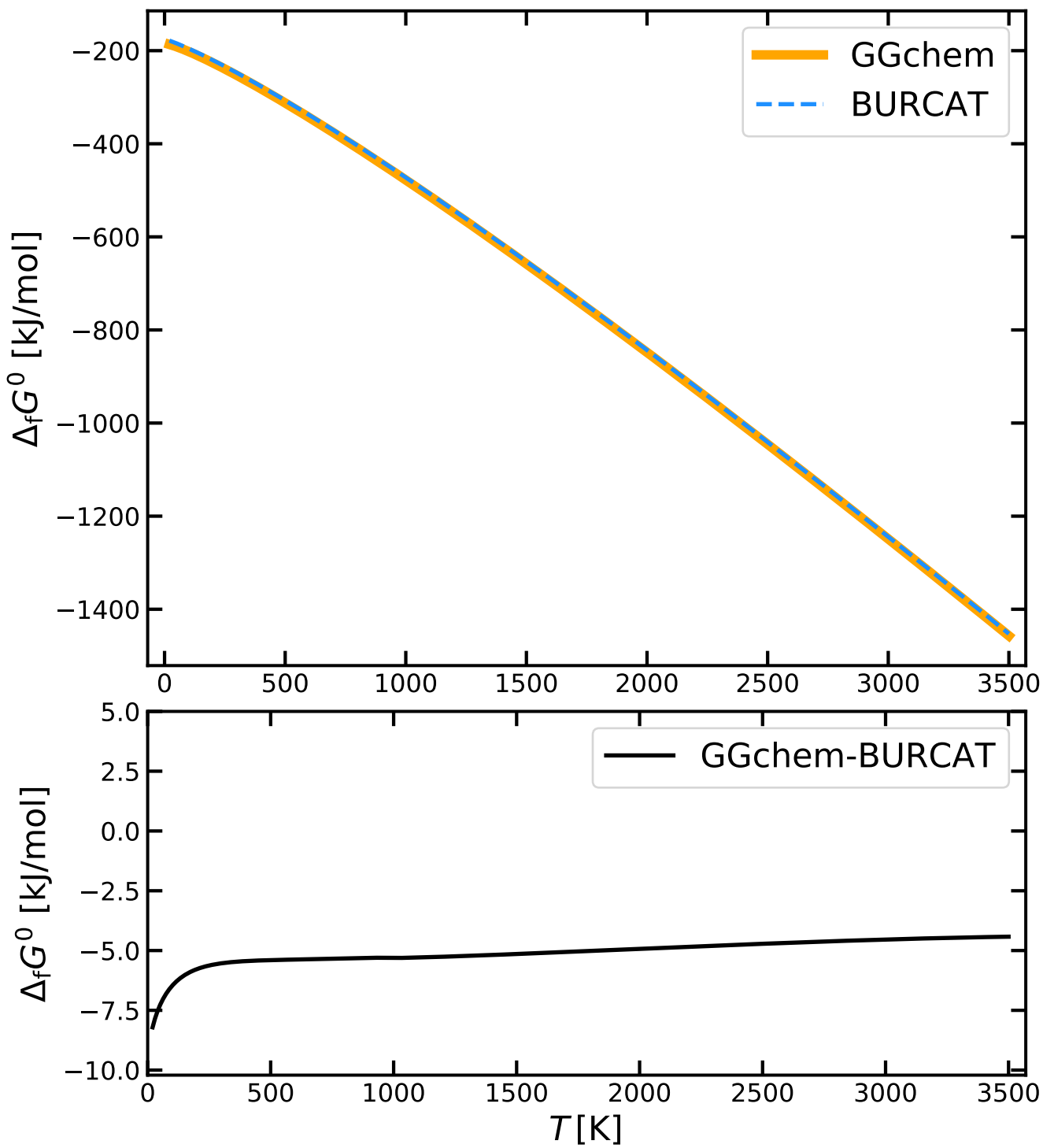
SiCH3CL3



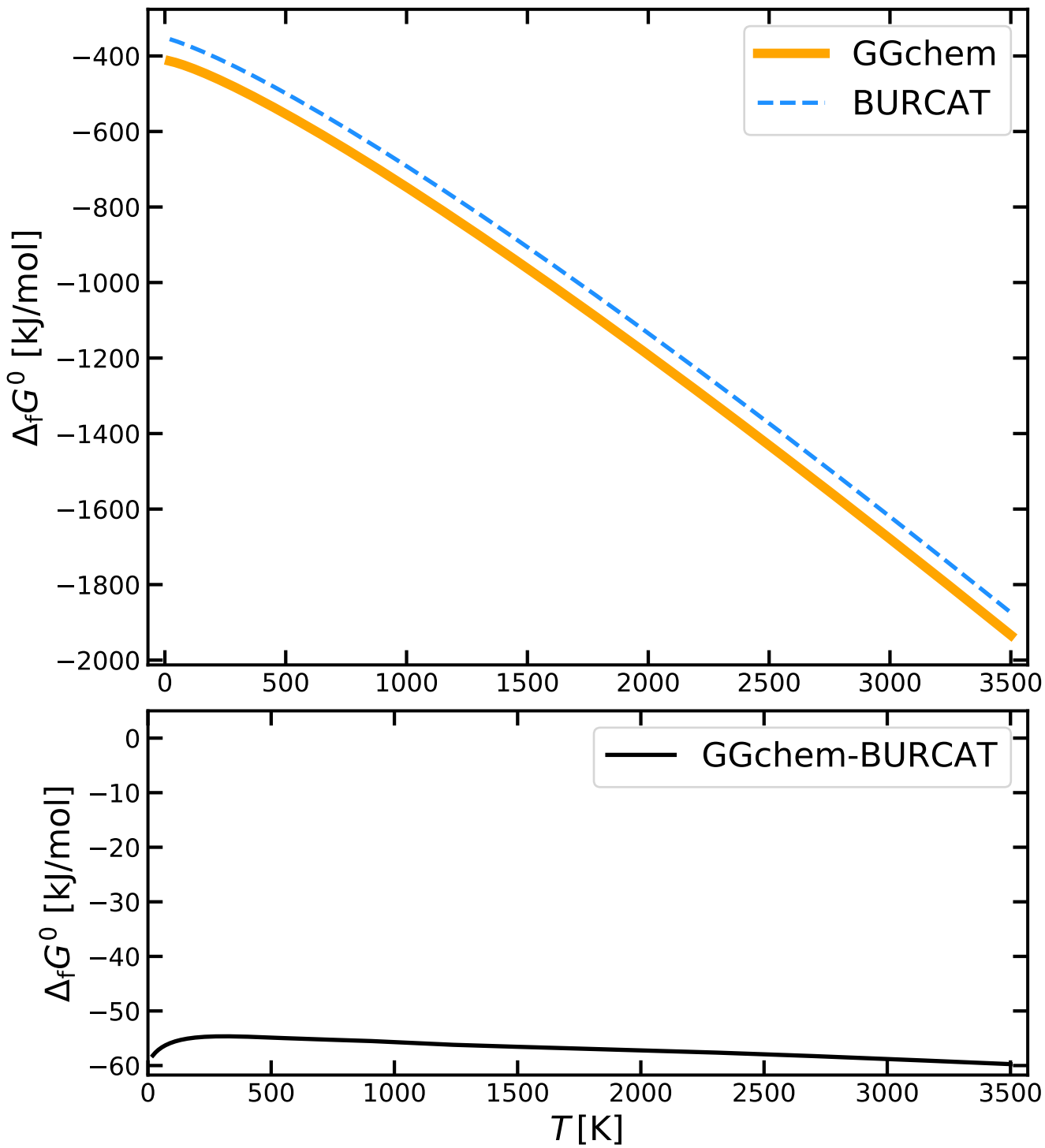
SICL



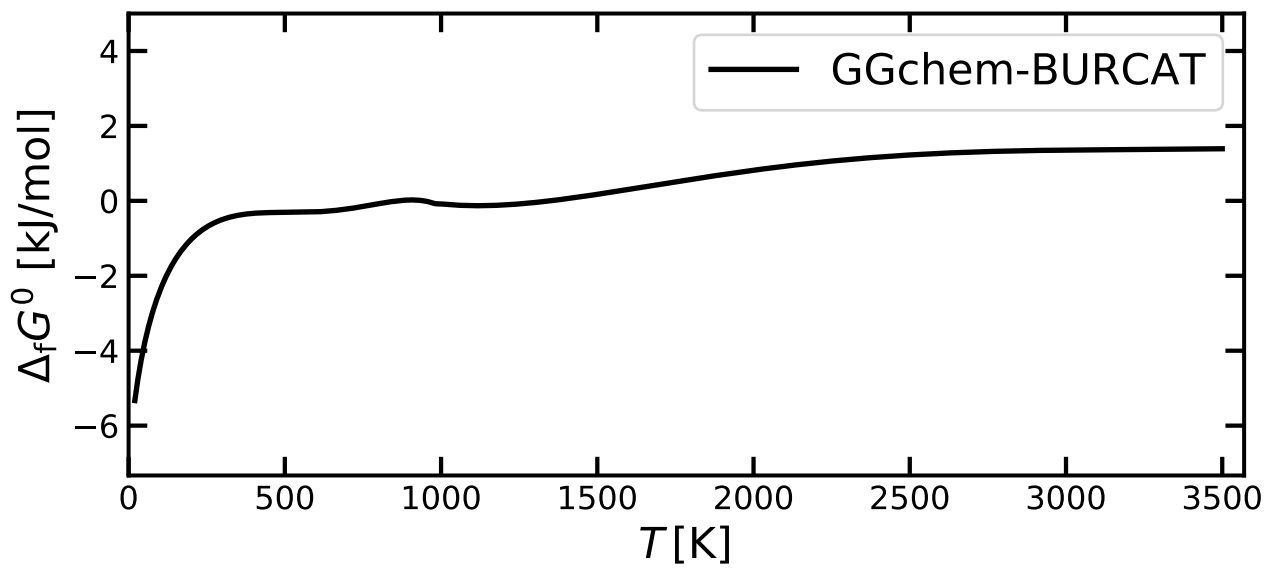
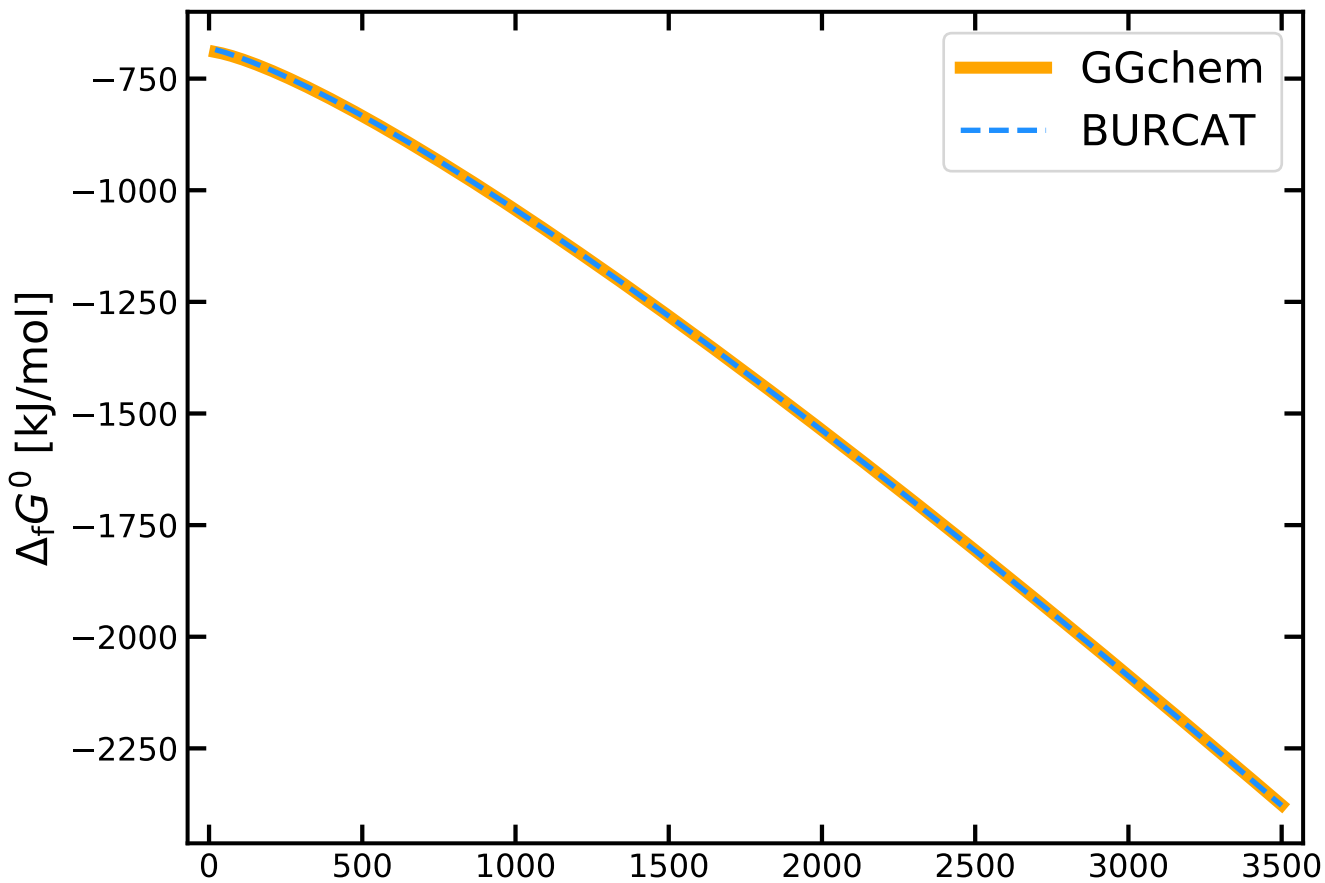
SICL2



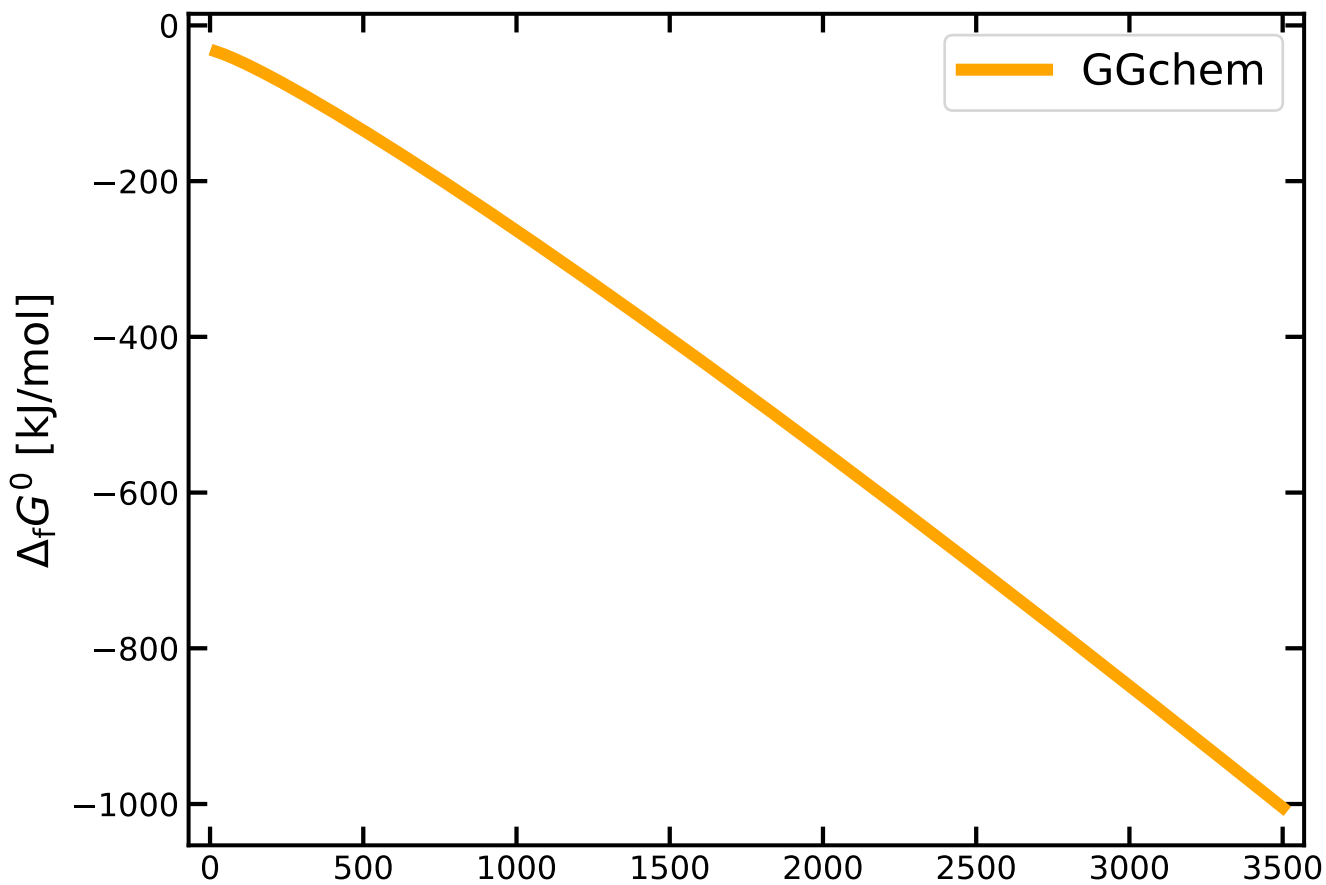
SiCl₃



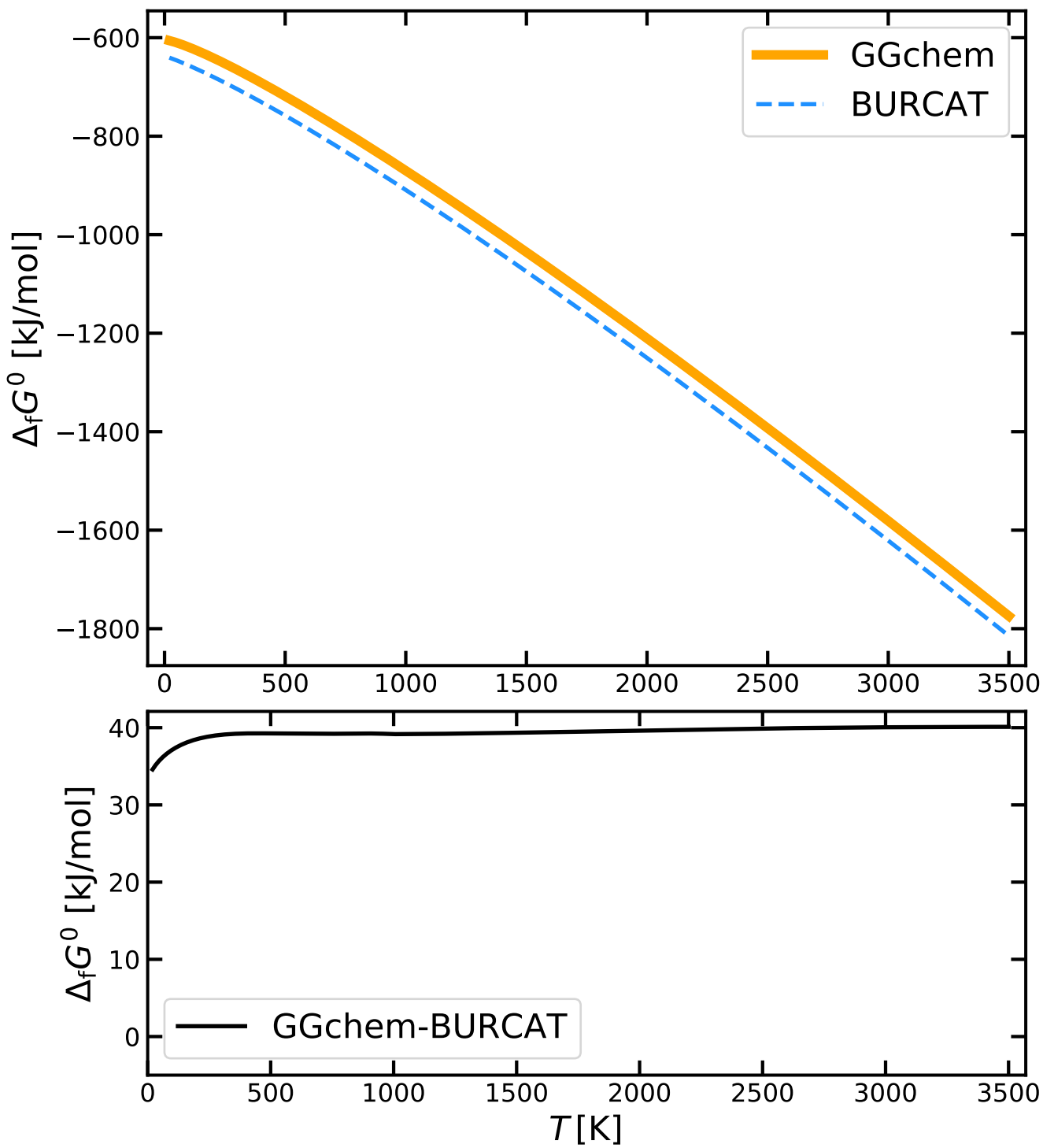
SiCl₄



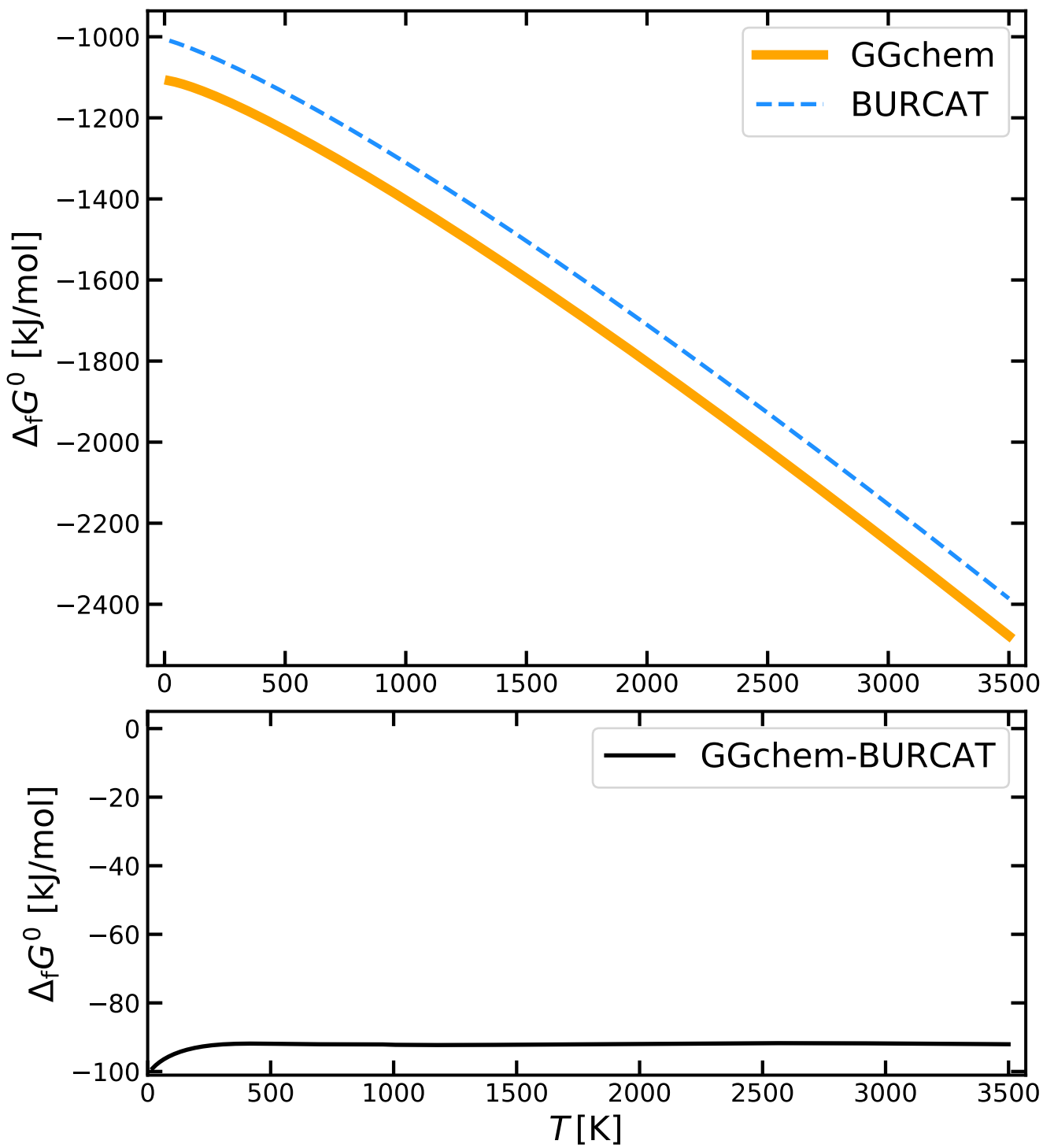
SIF



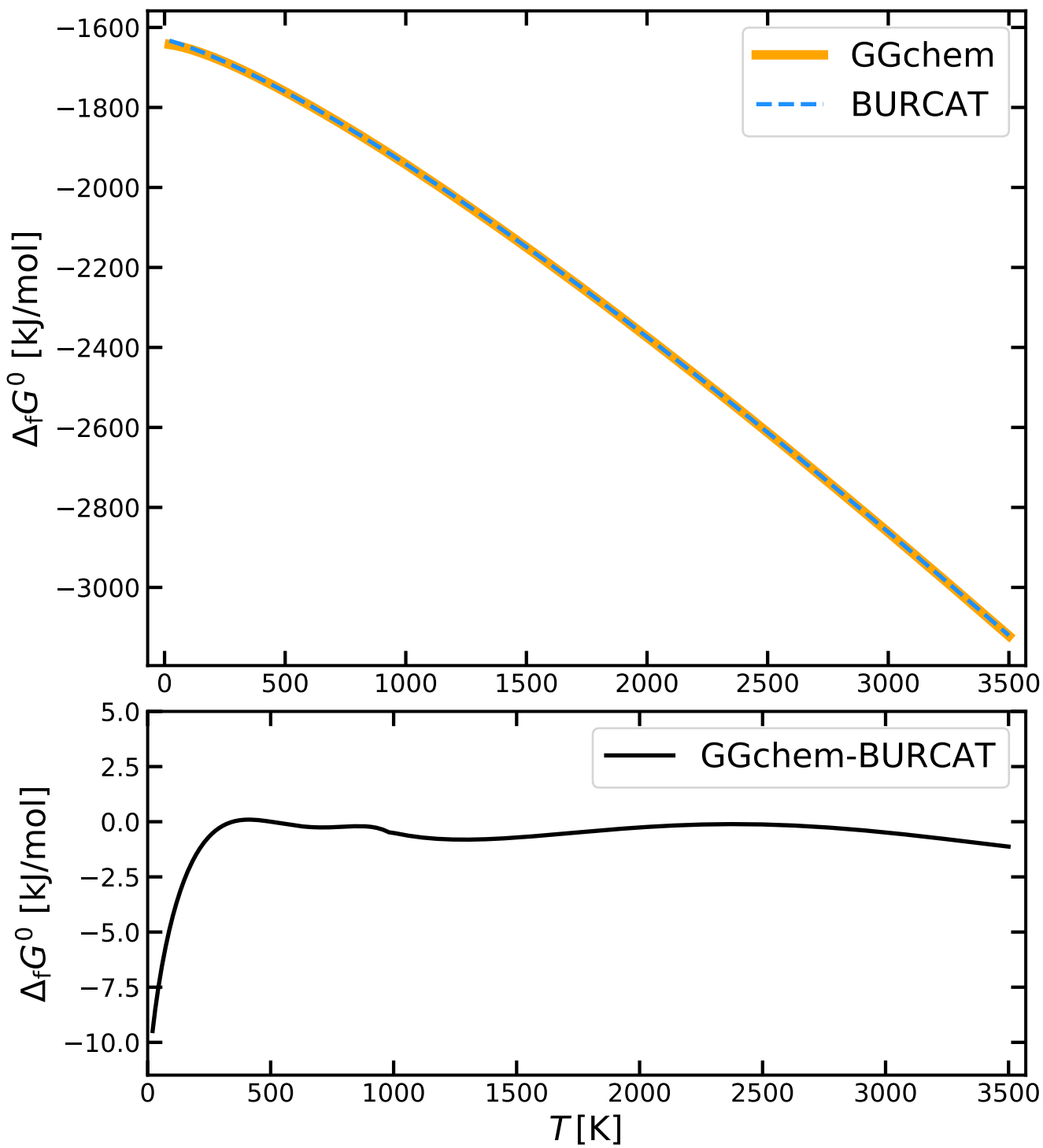
SIF2



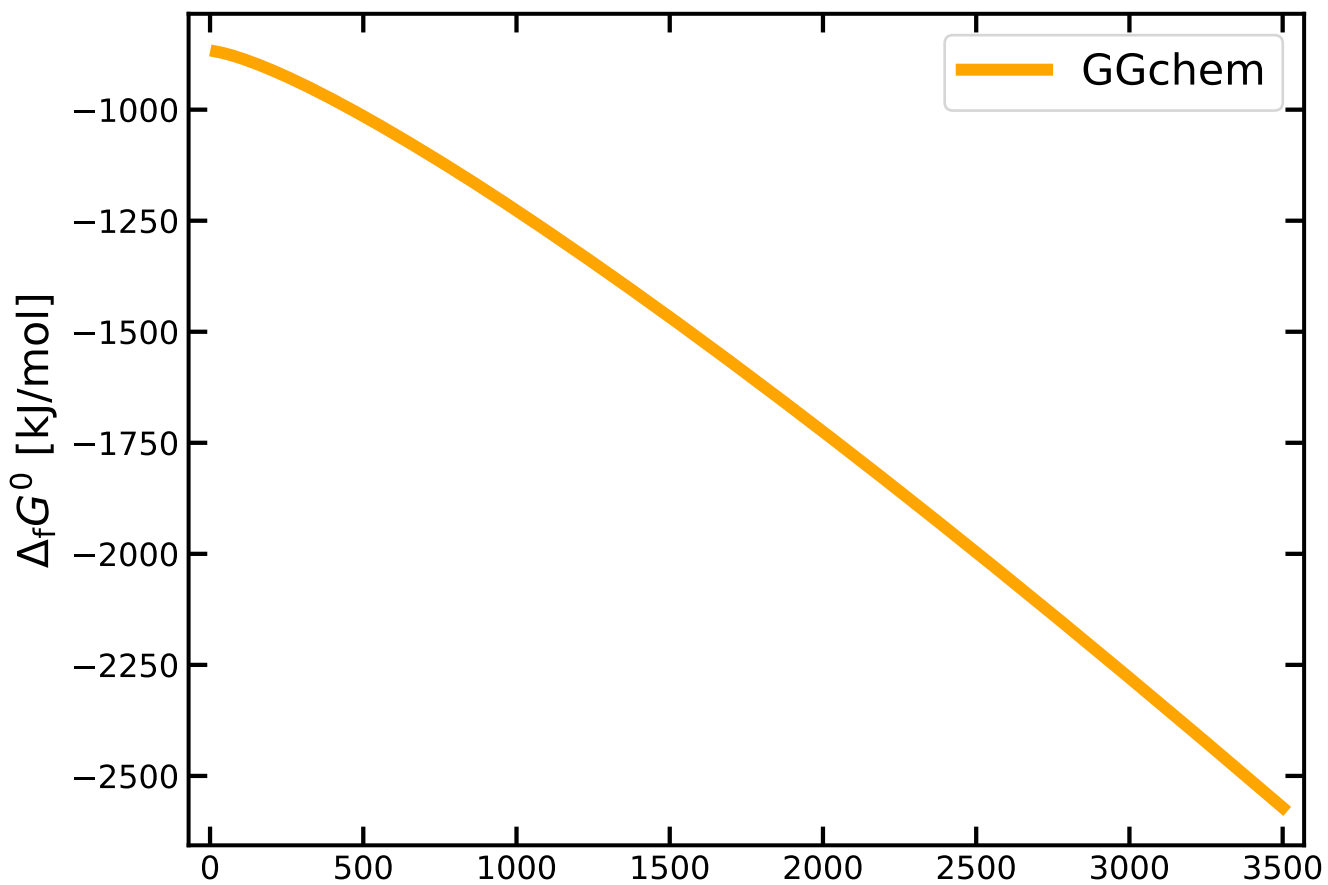
SIF3



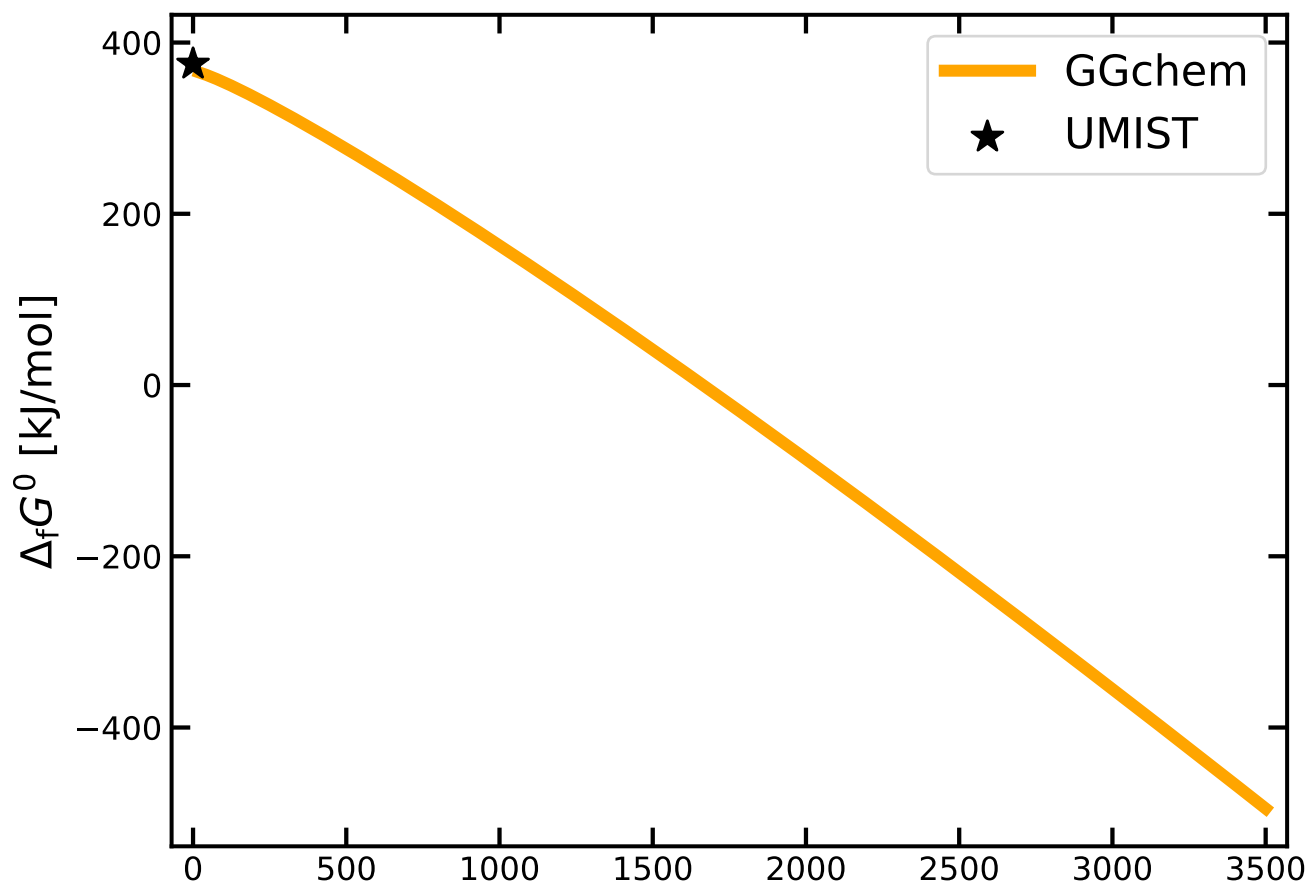
SIF4



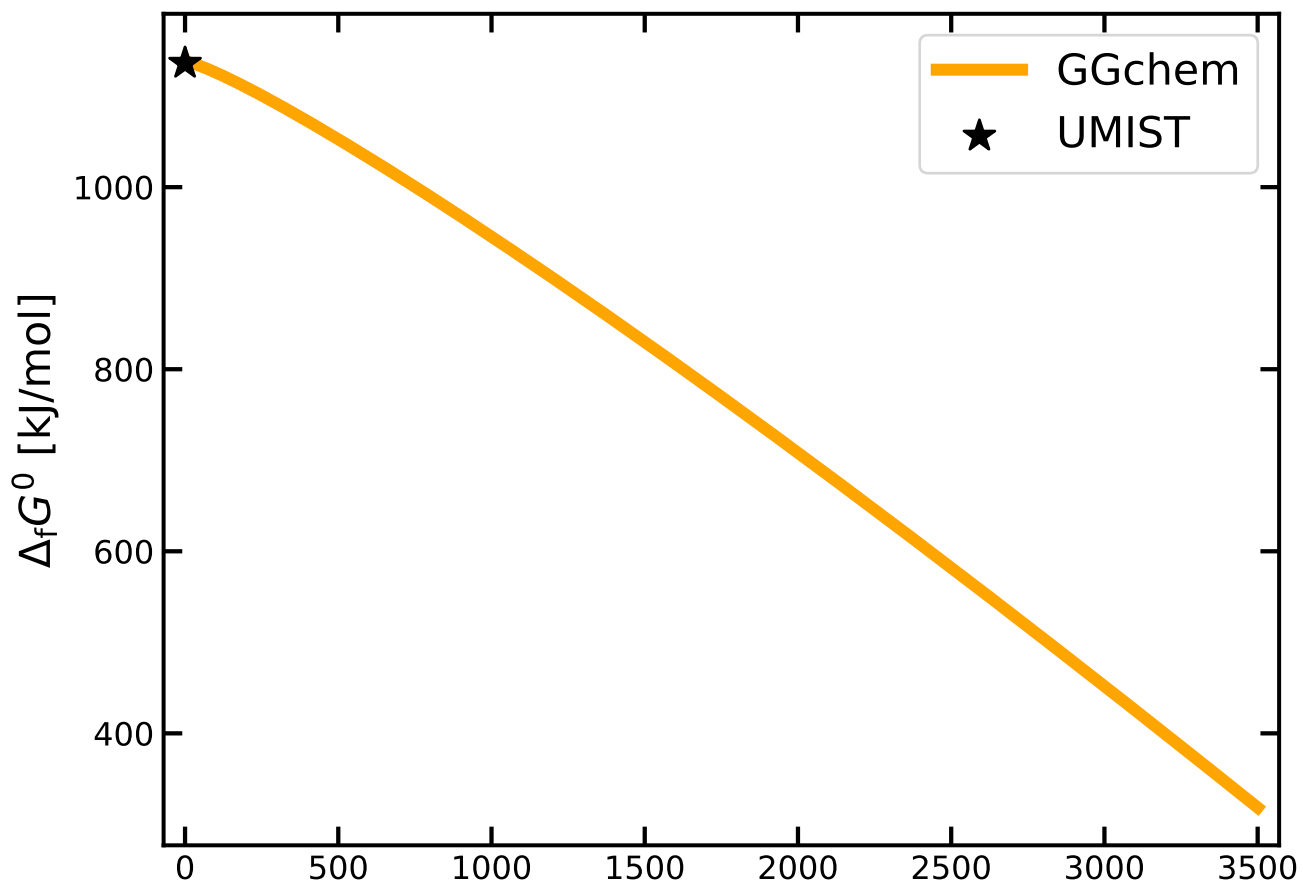
SIFCL3



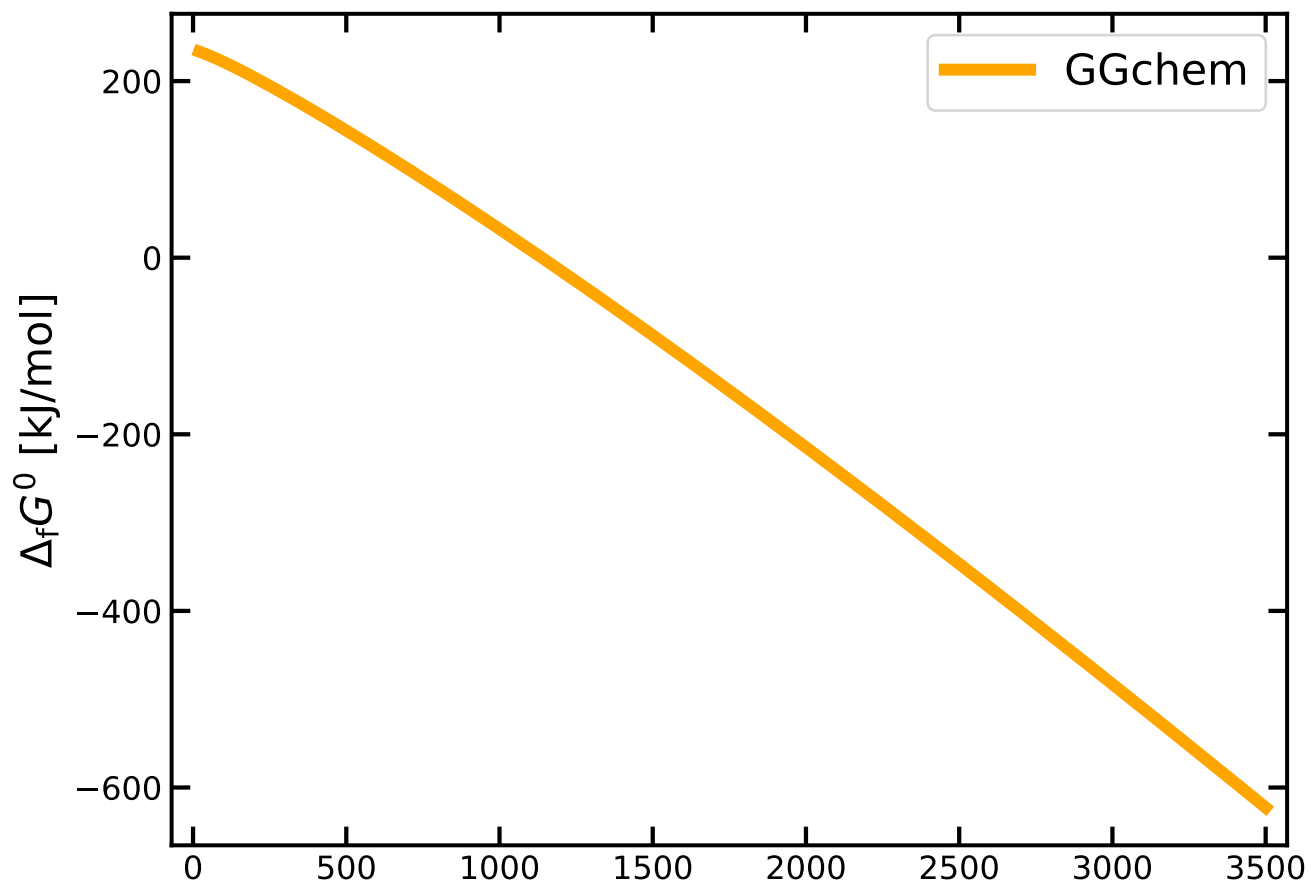
SiH



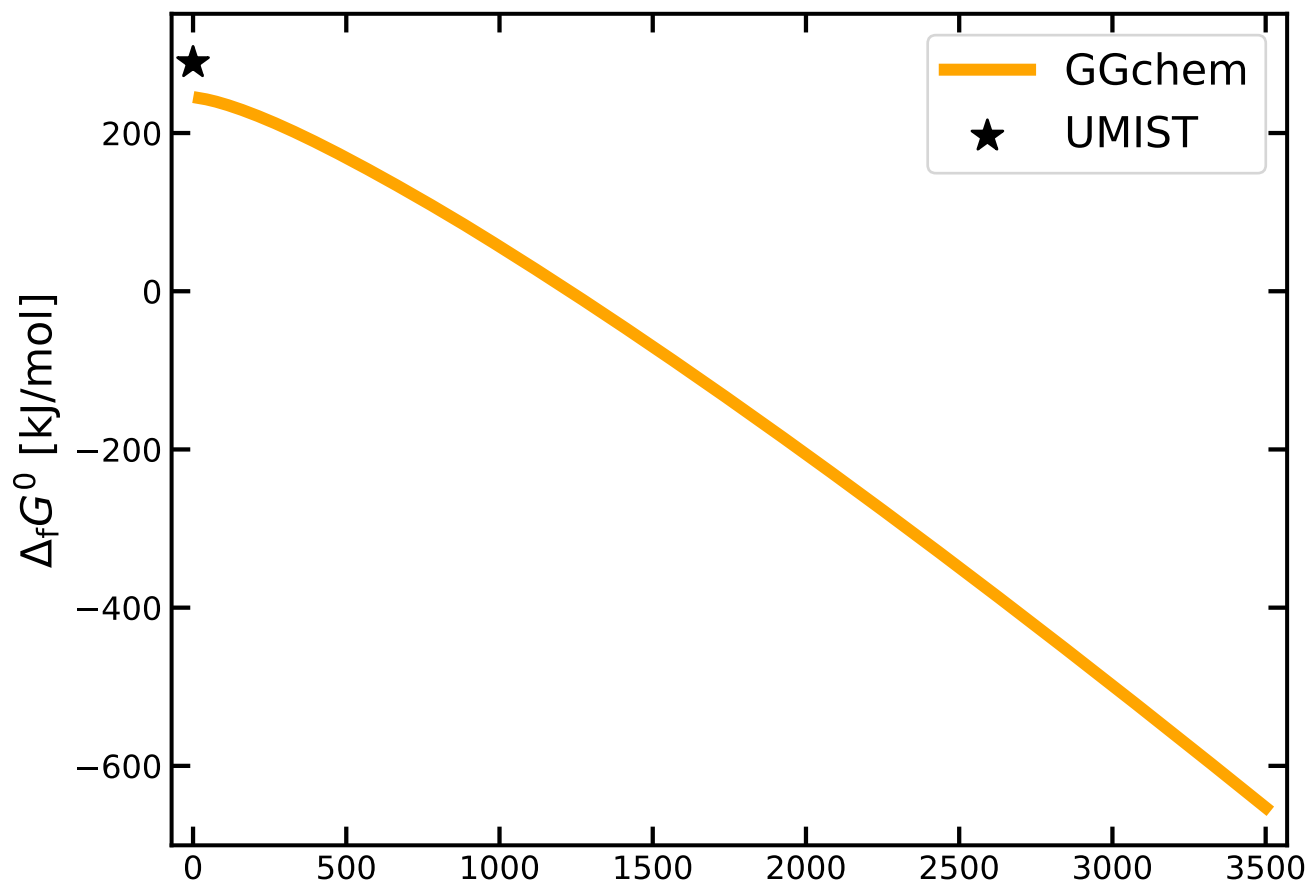
SiH₄+



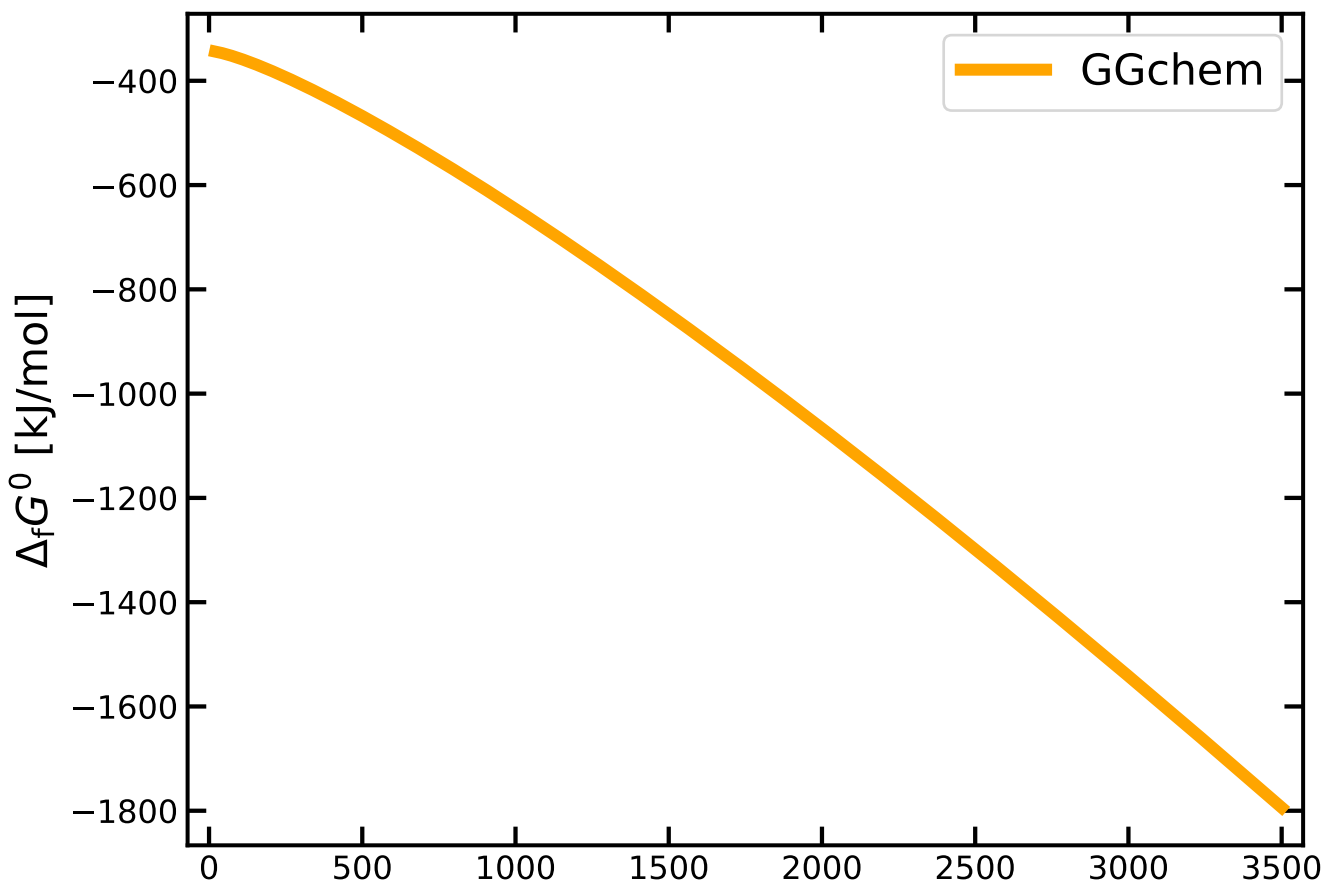
SiH-



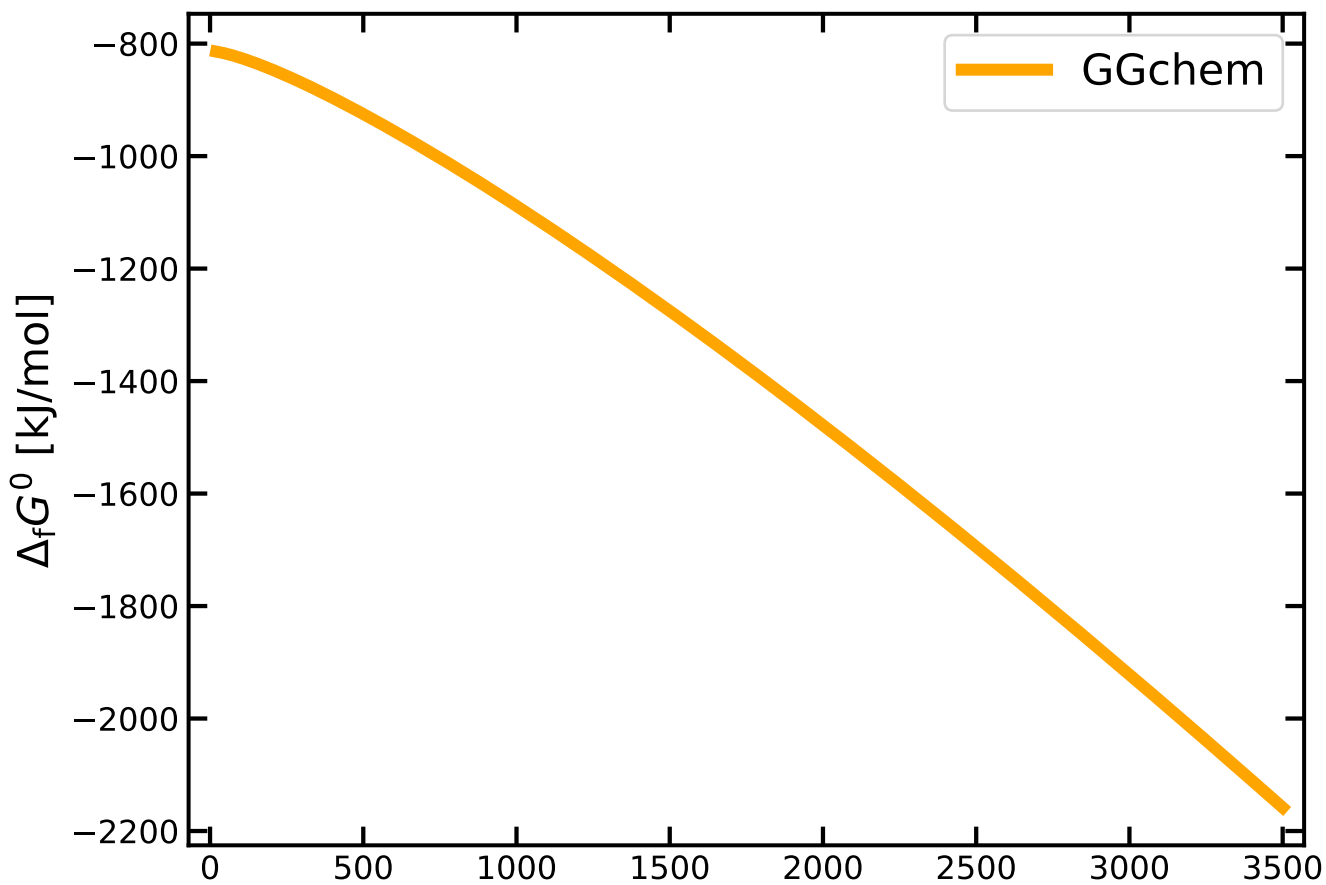
SIH2



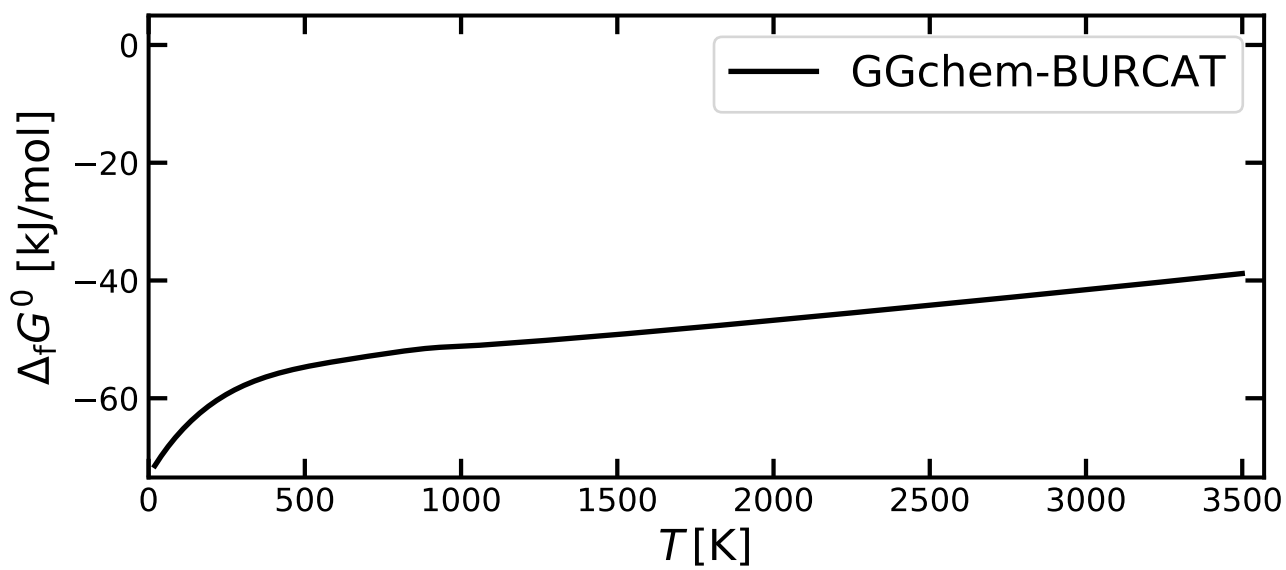
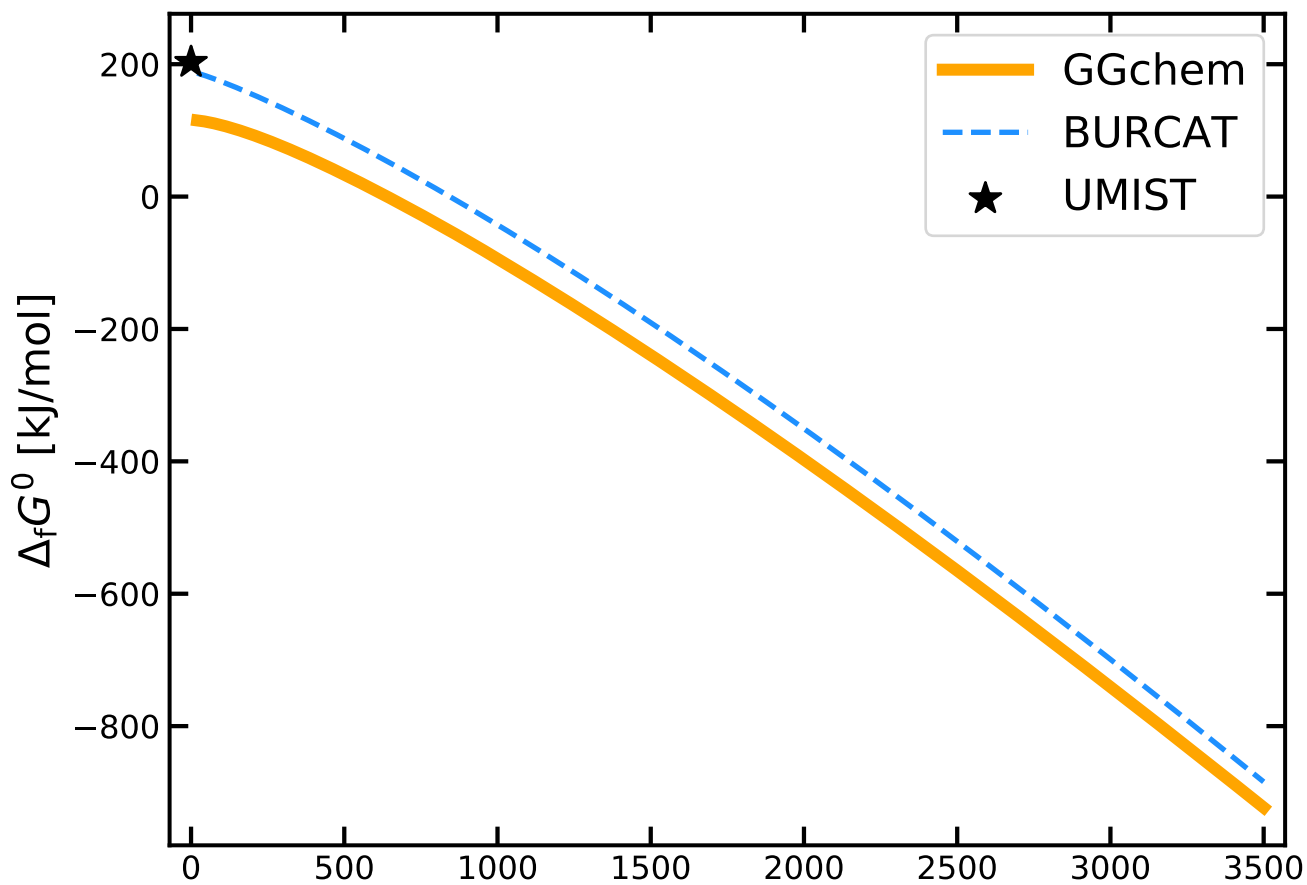
SIH2CL2



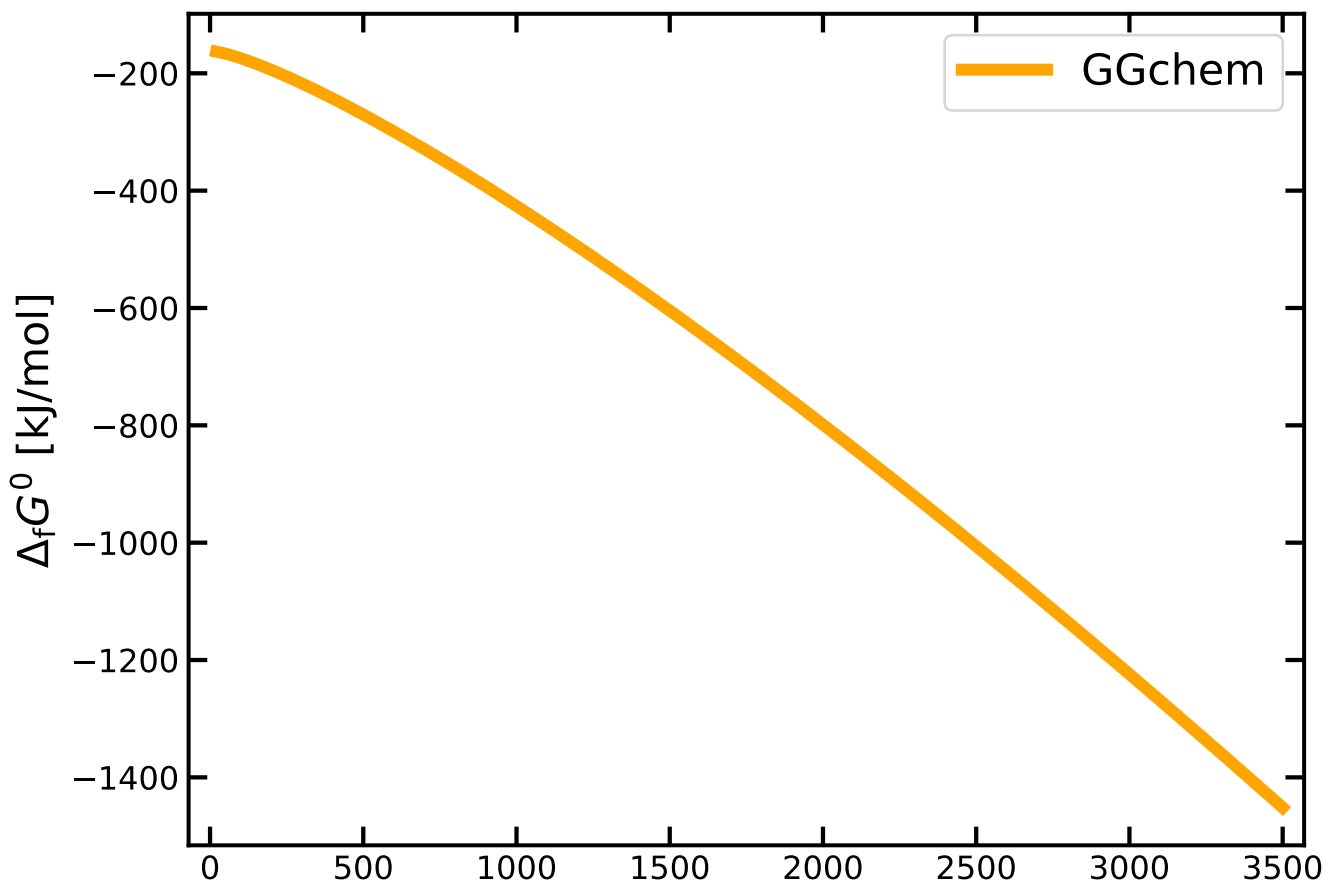
SIH2F2



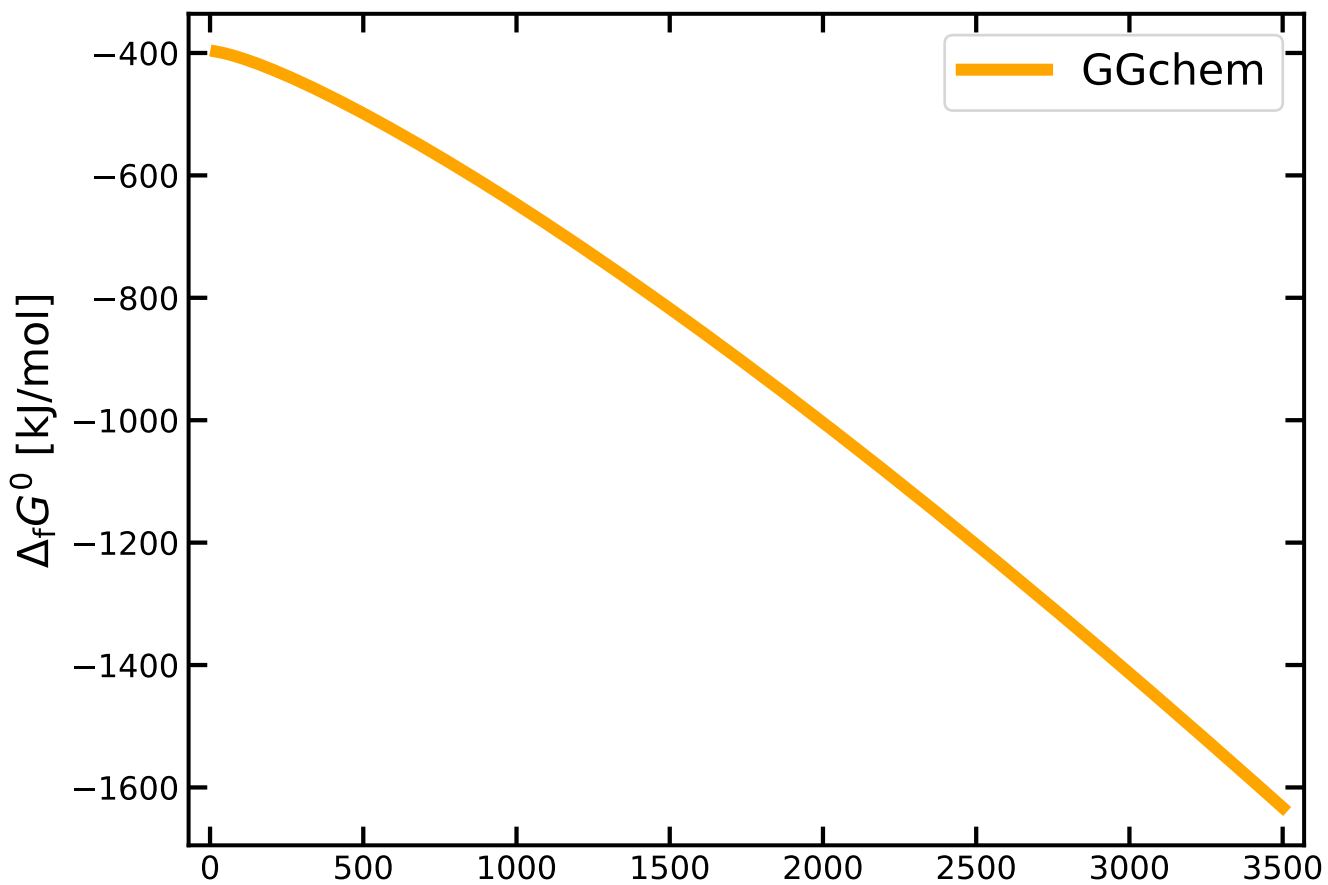
SIH3



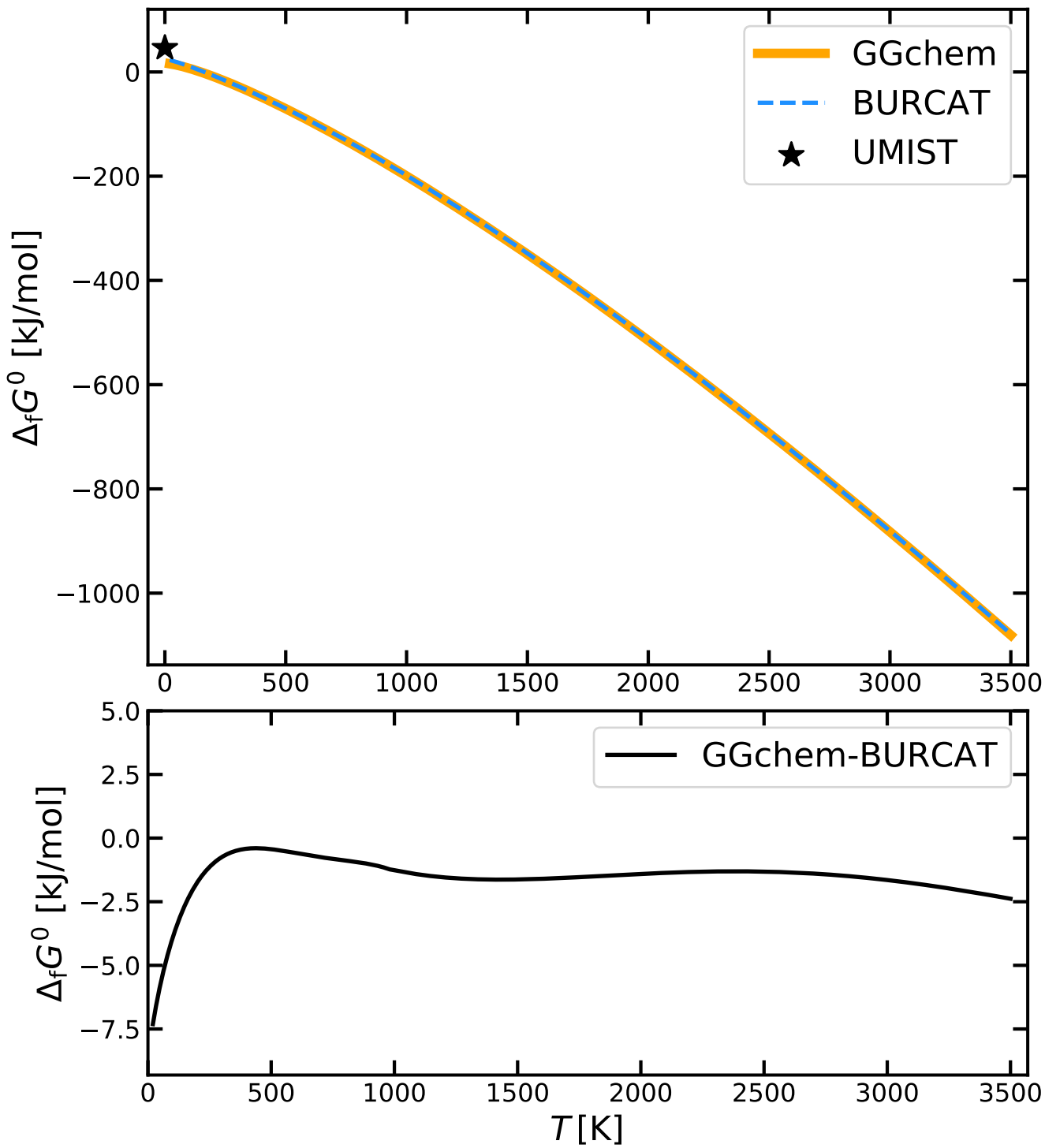
SIH3CL



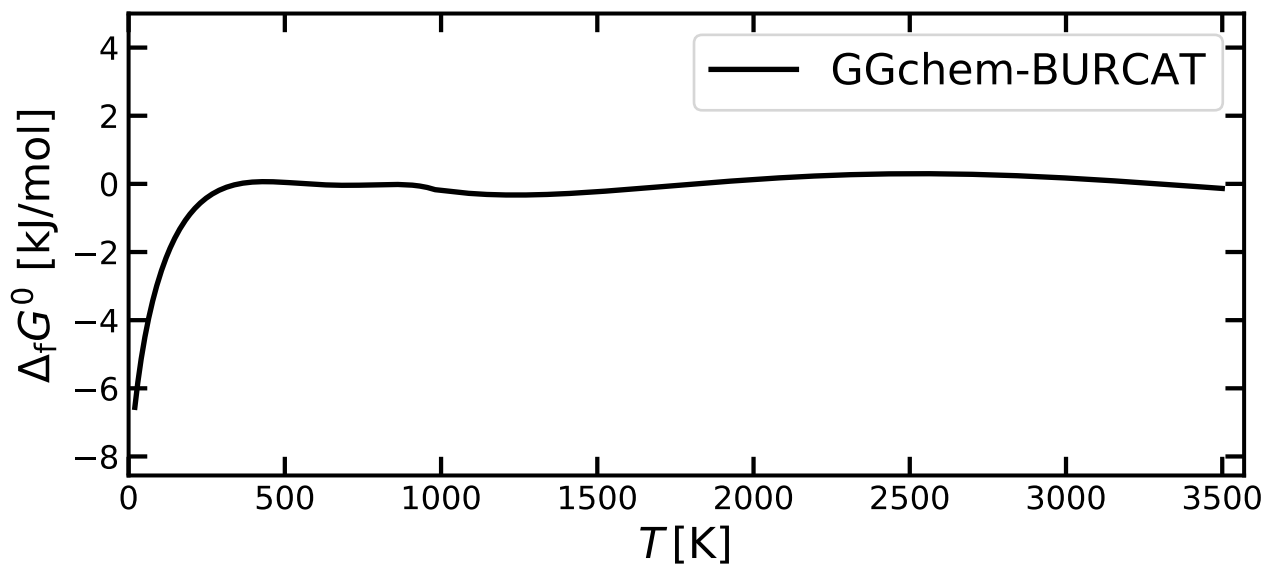
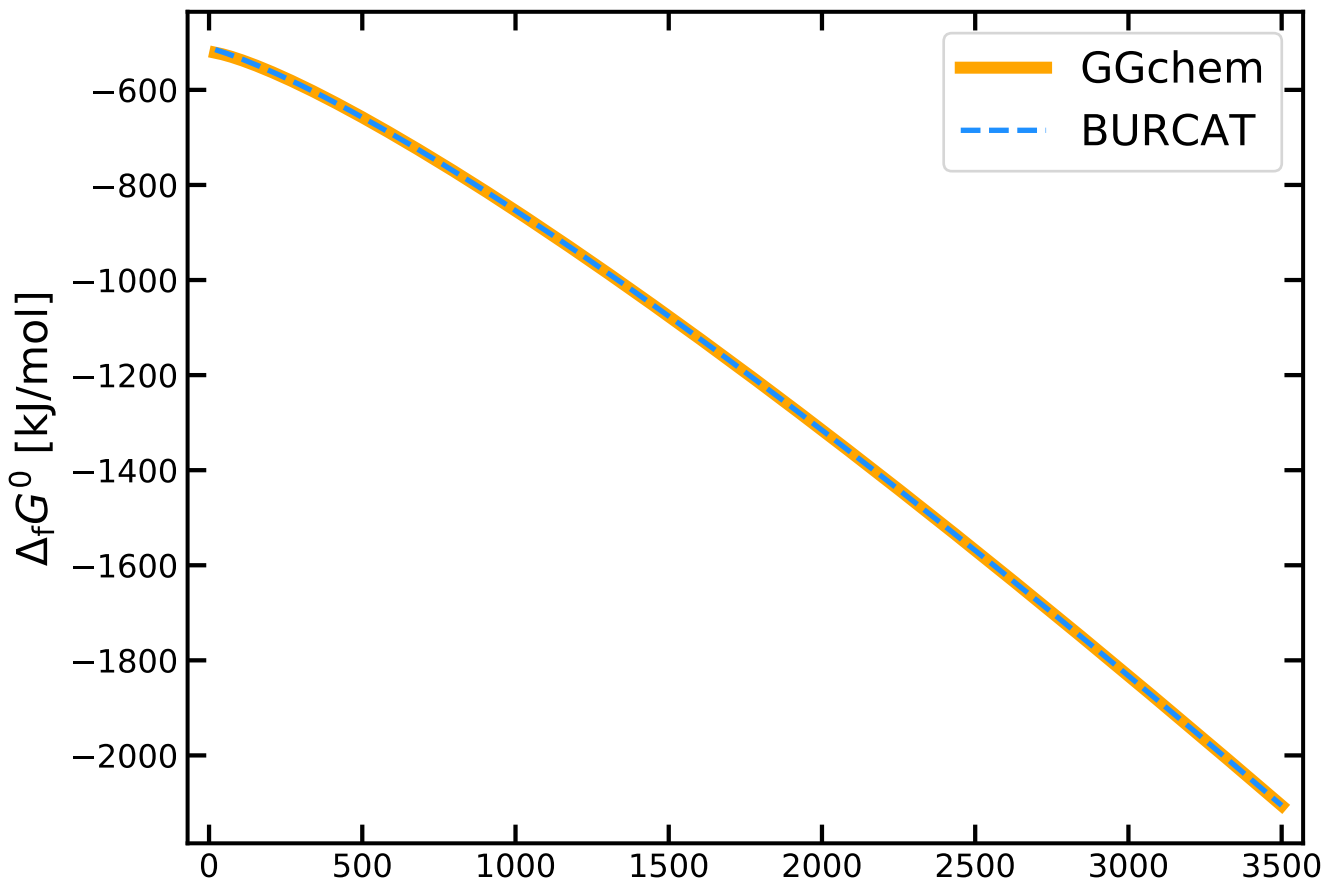
SiH3F



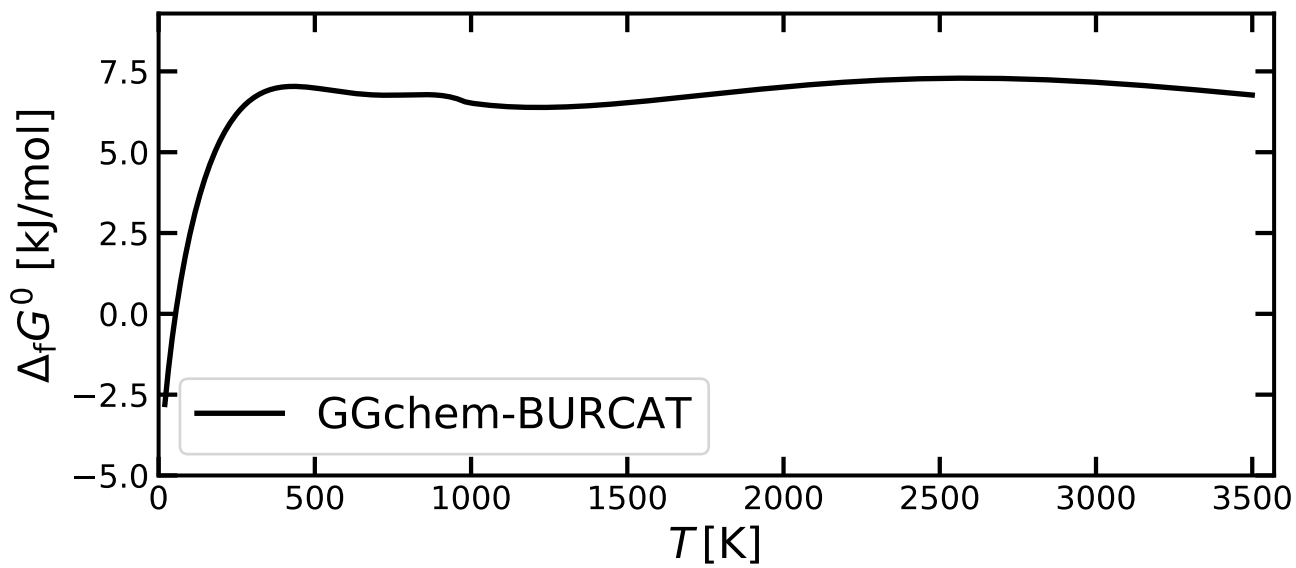
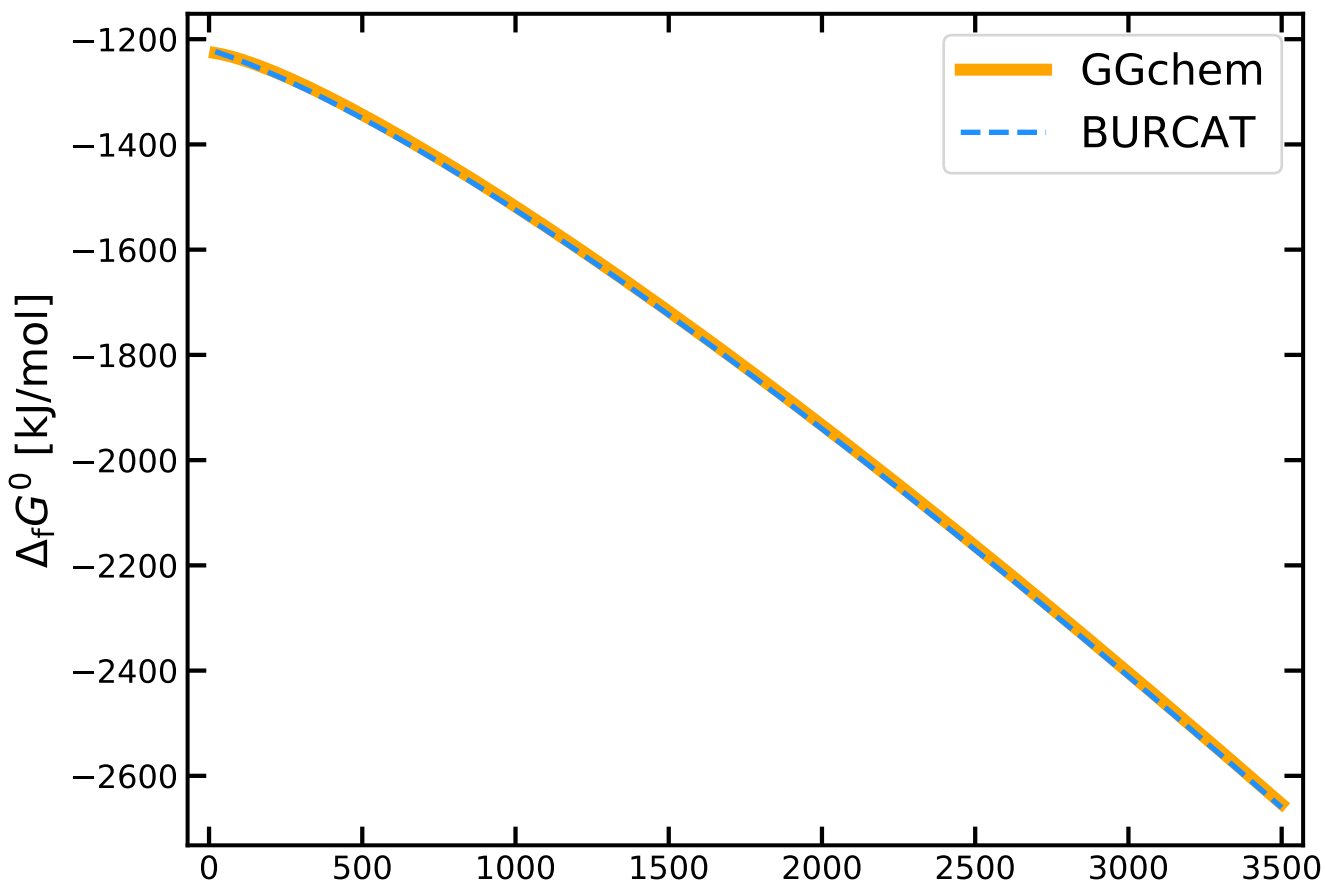
SIH₄



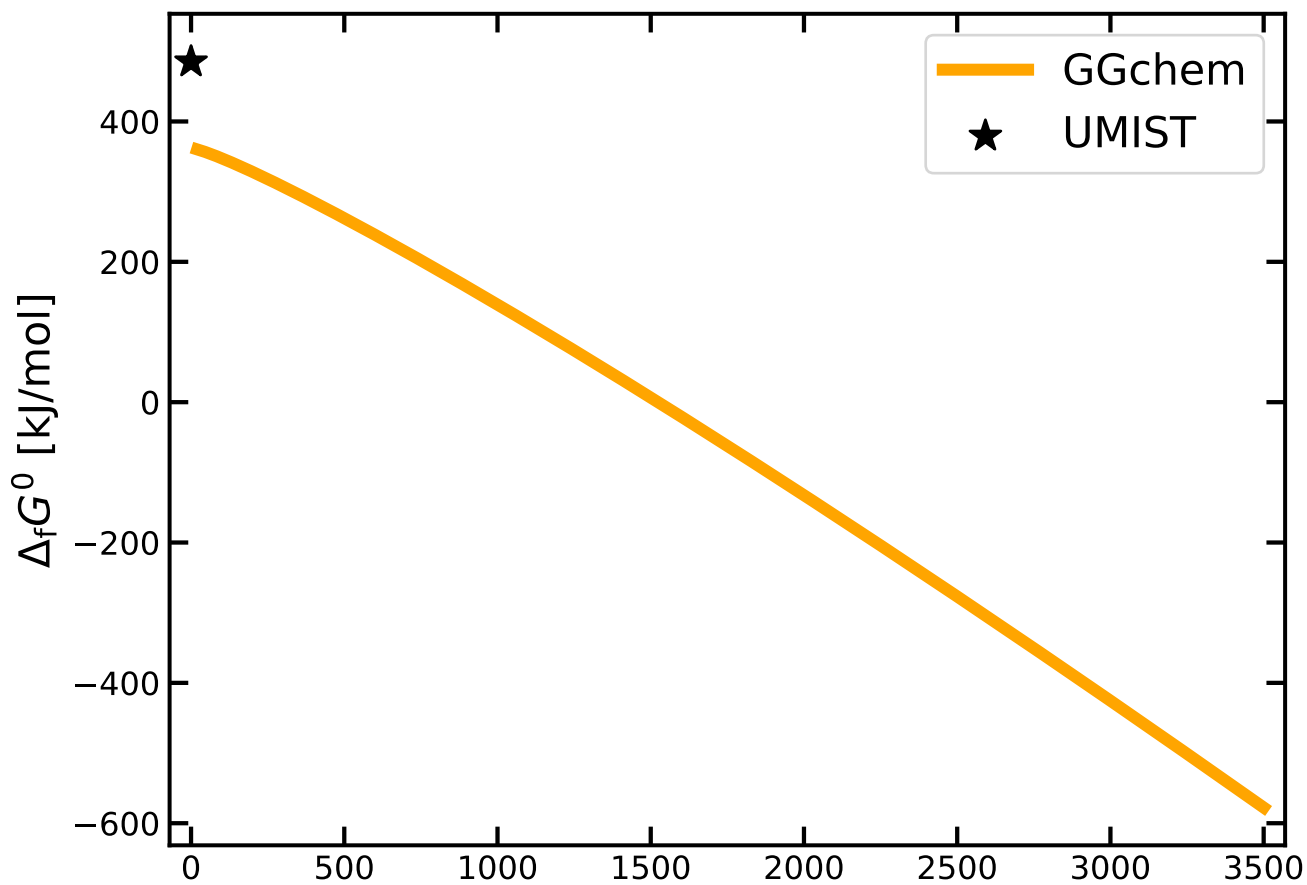
SIHCL3



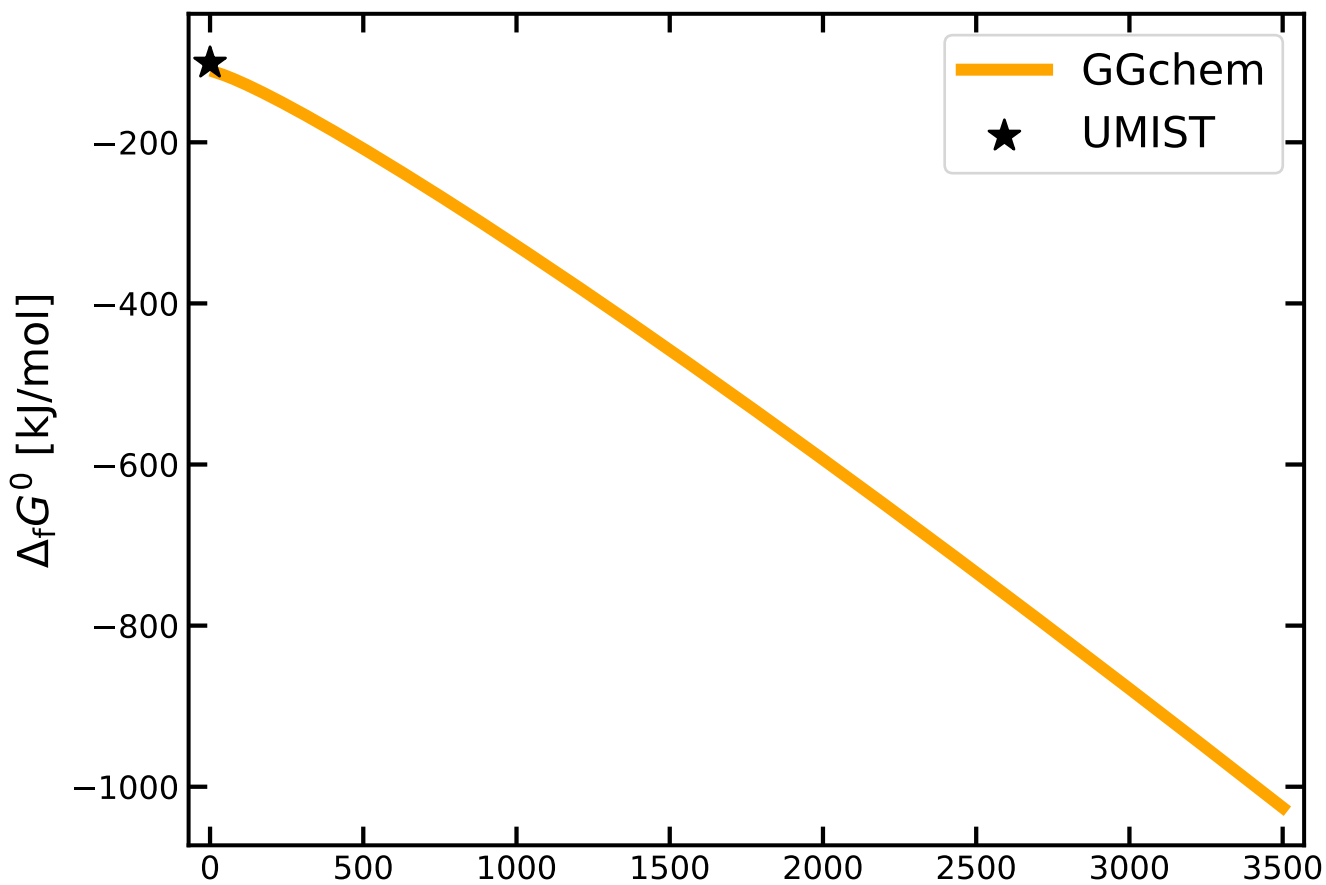
SIHF3



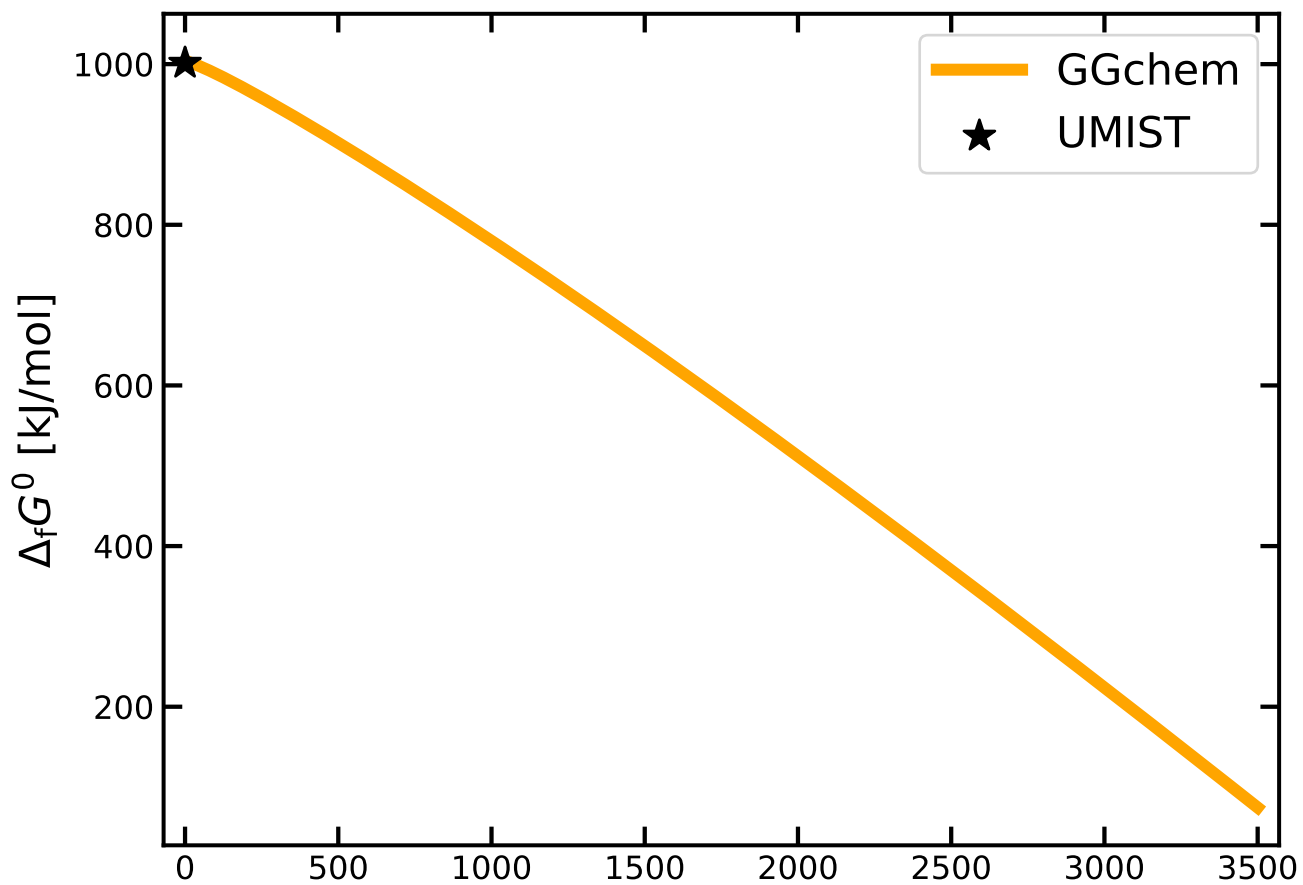
SIN



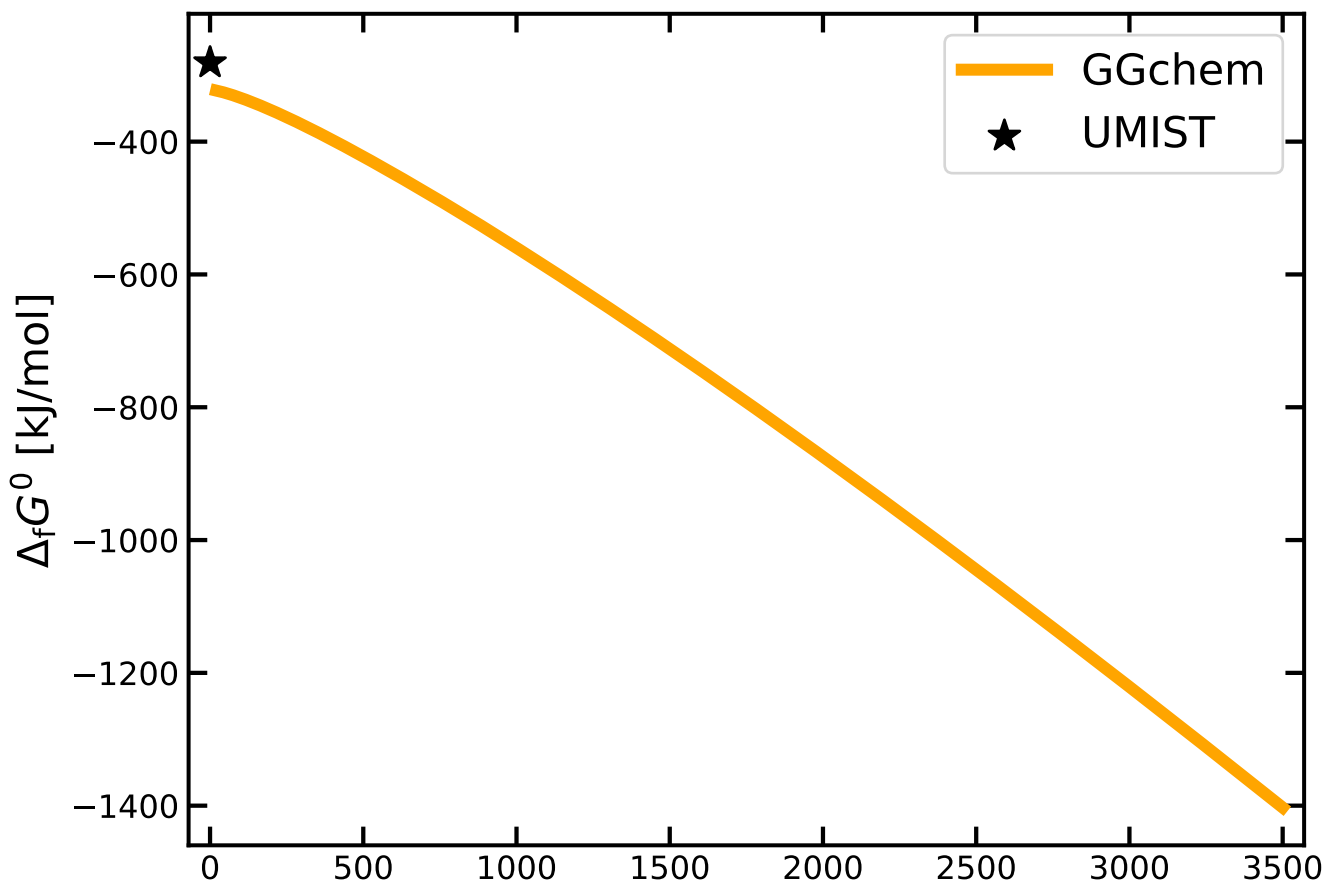
SIO



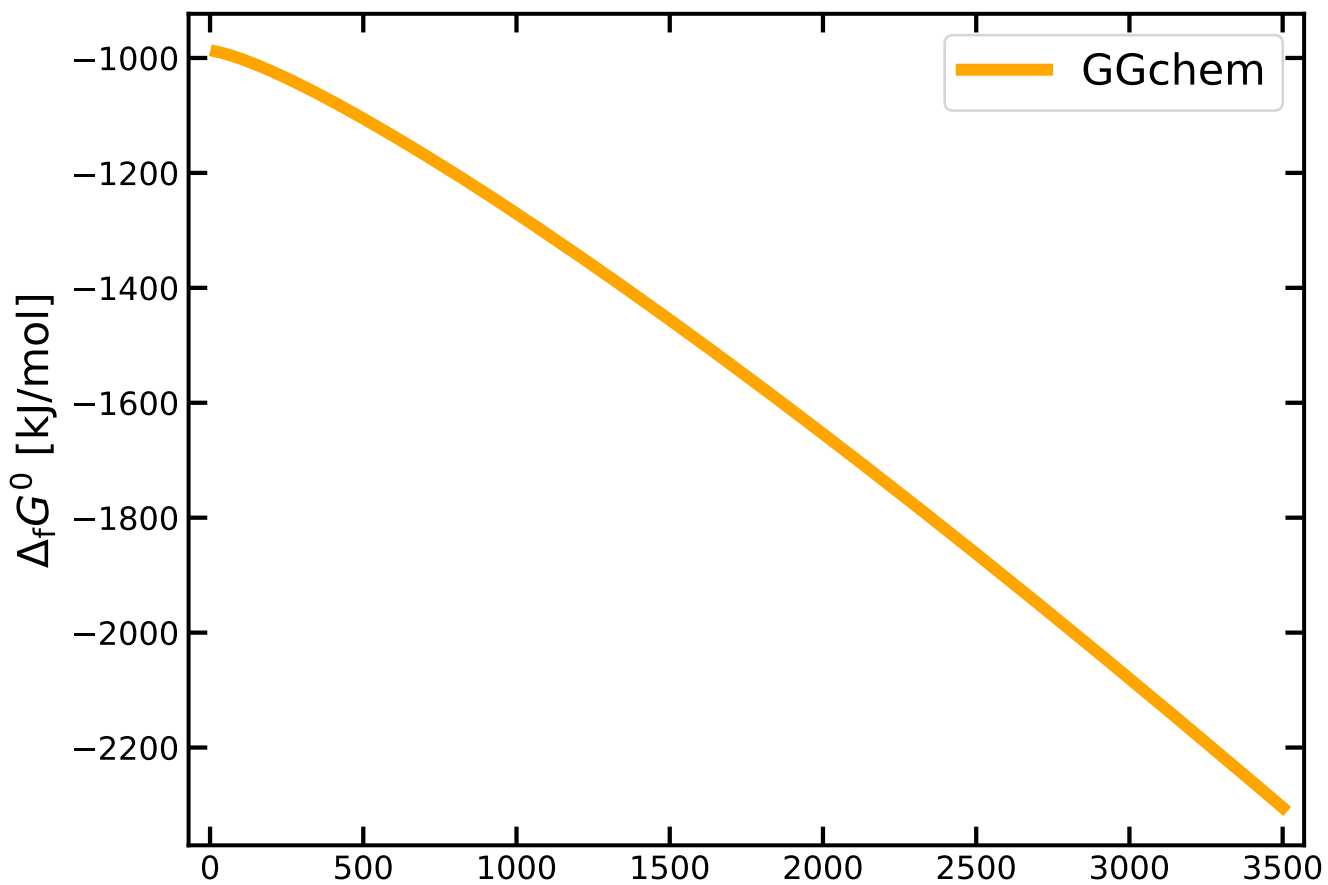
SIO+



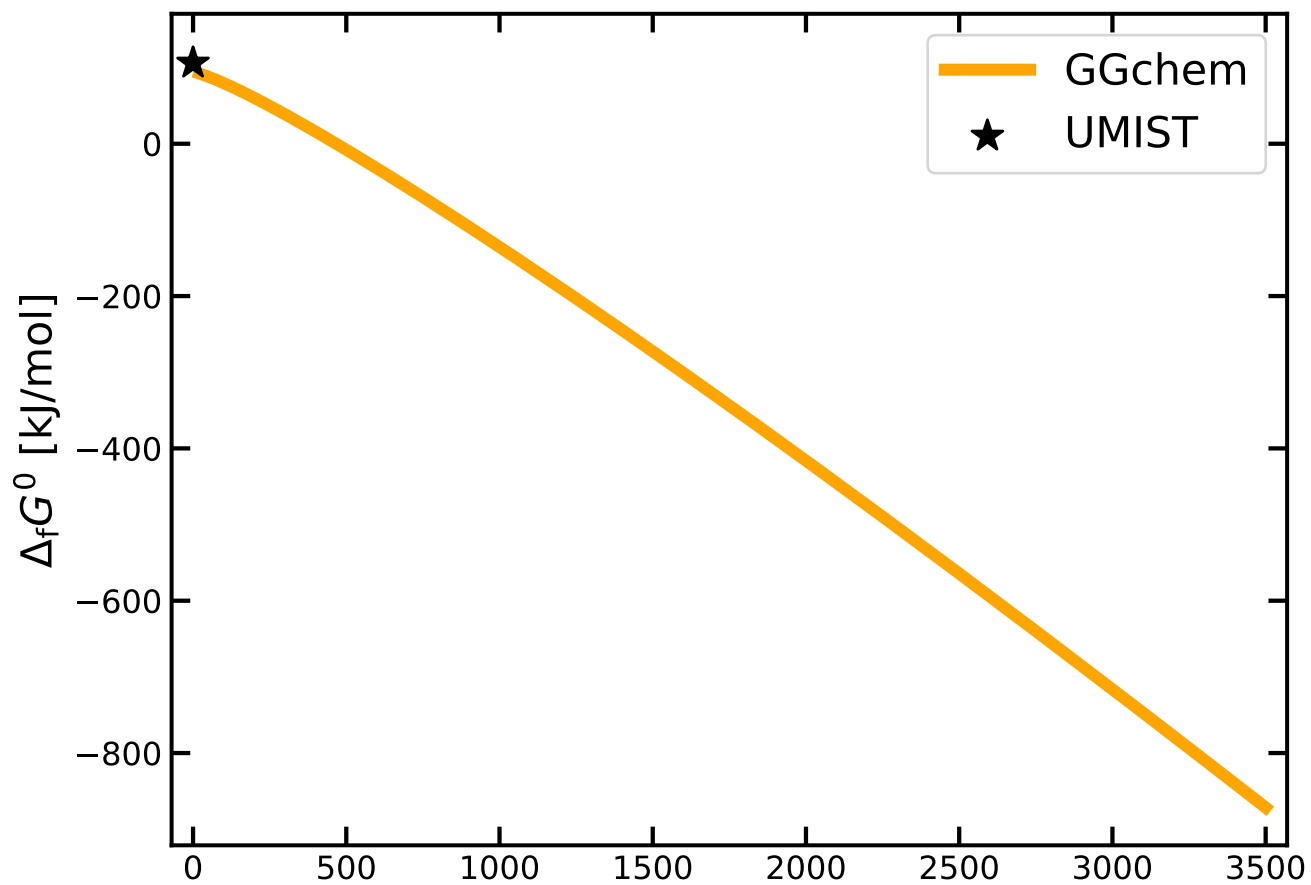
SIO2



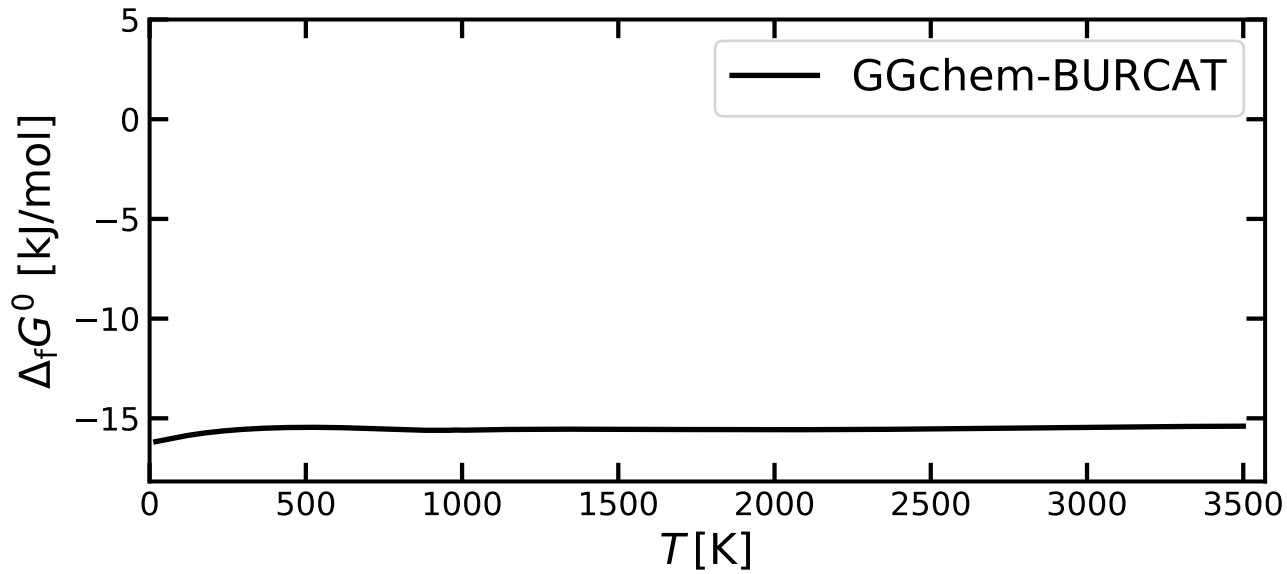
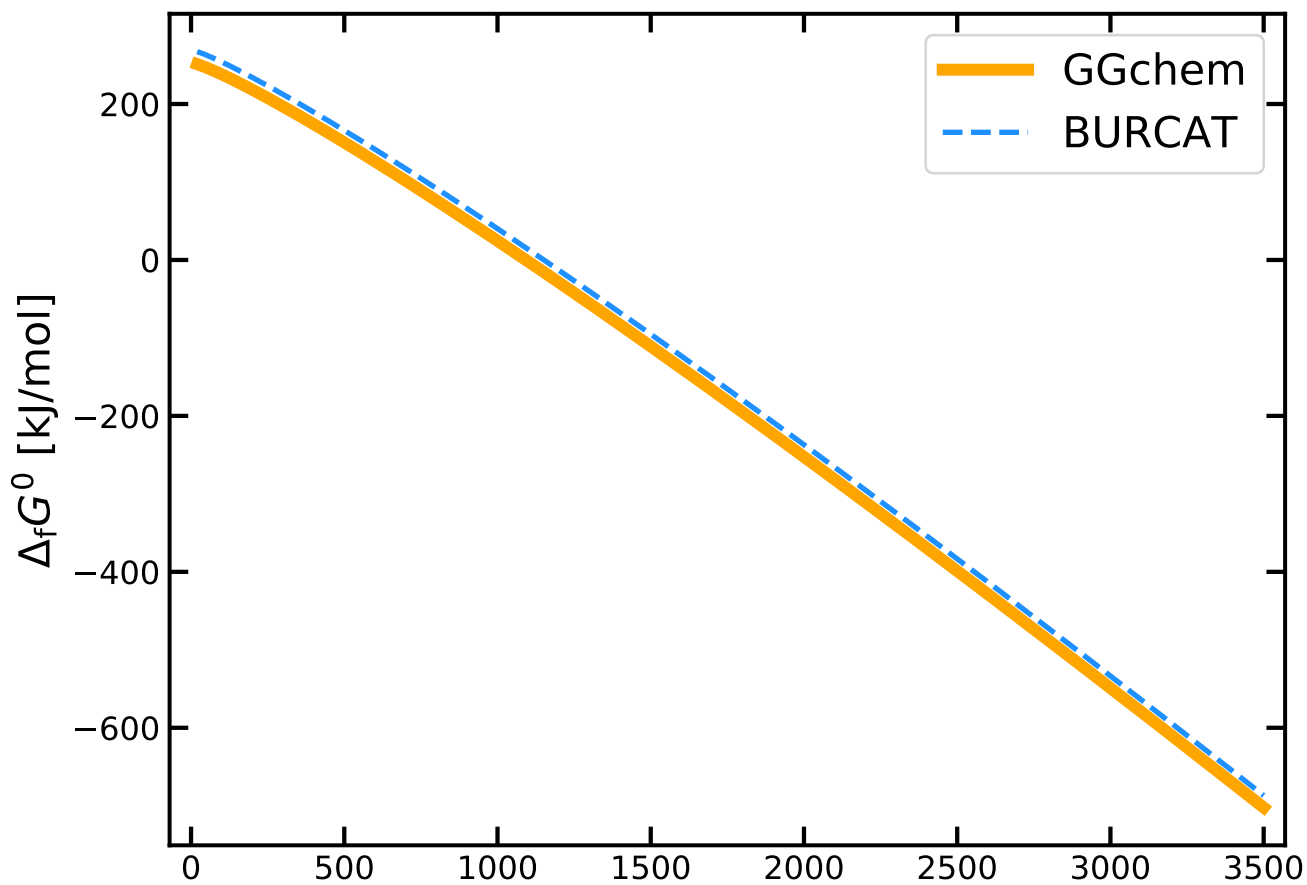
SIOF2



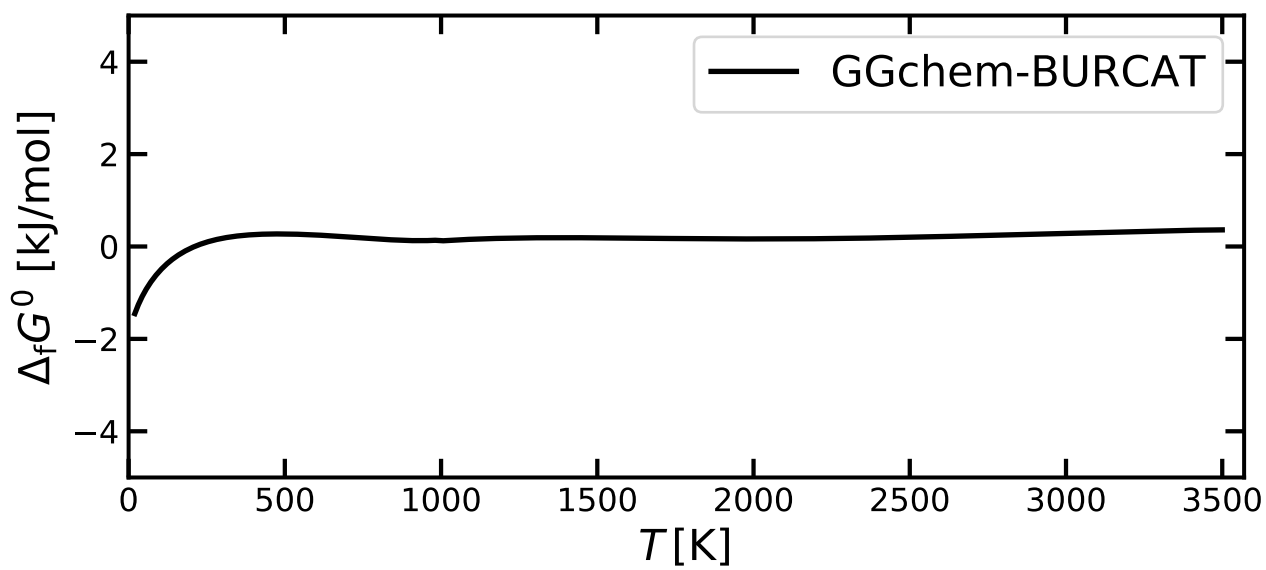
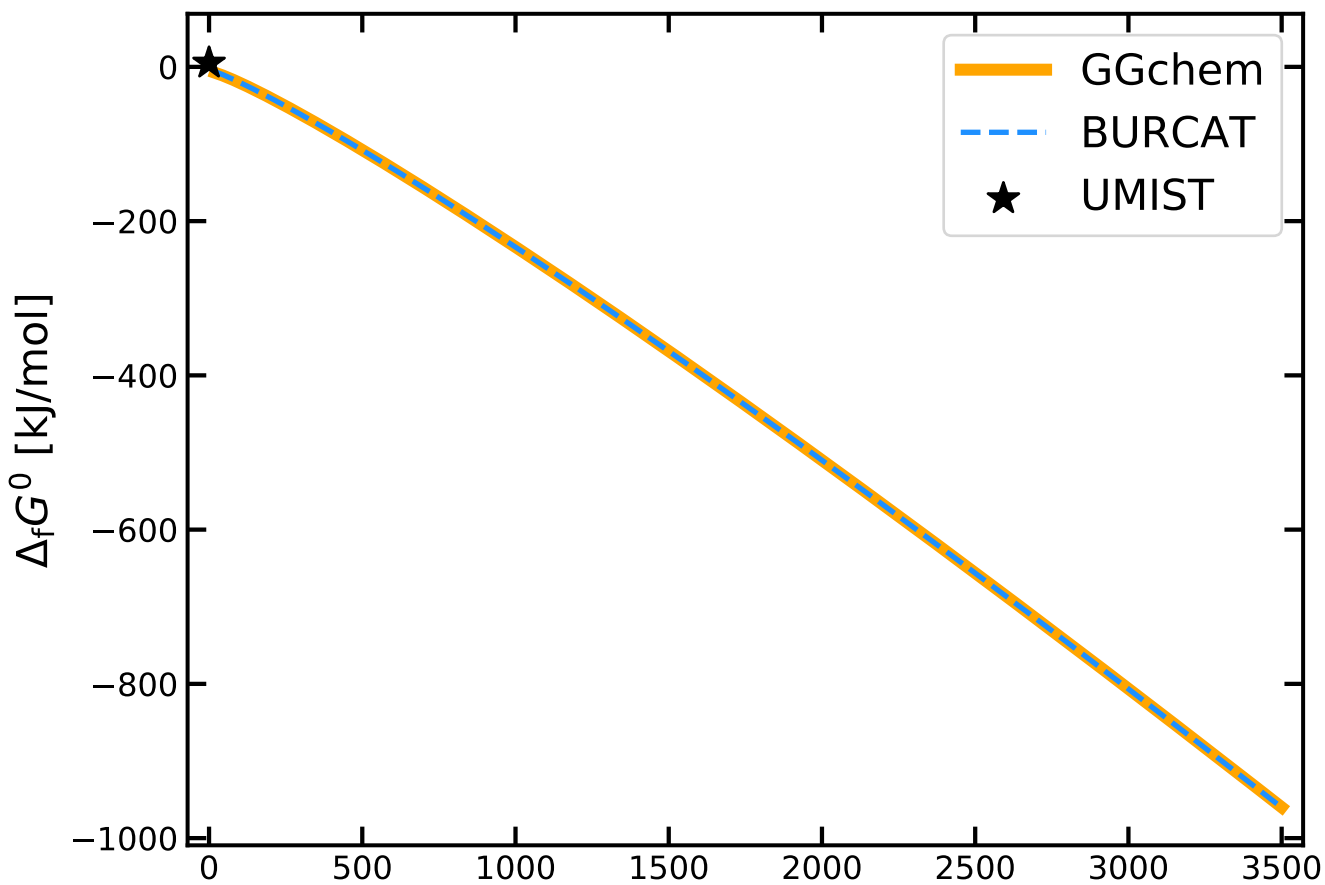
SIS



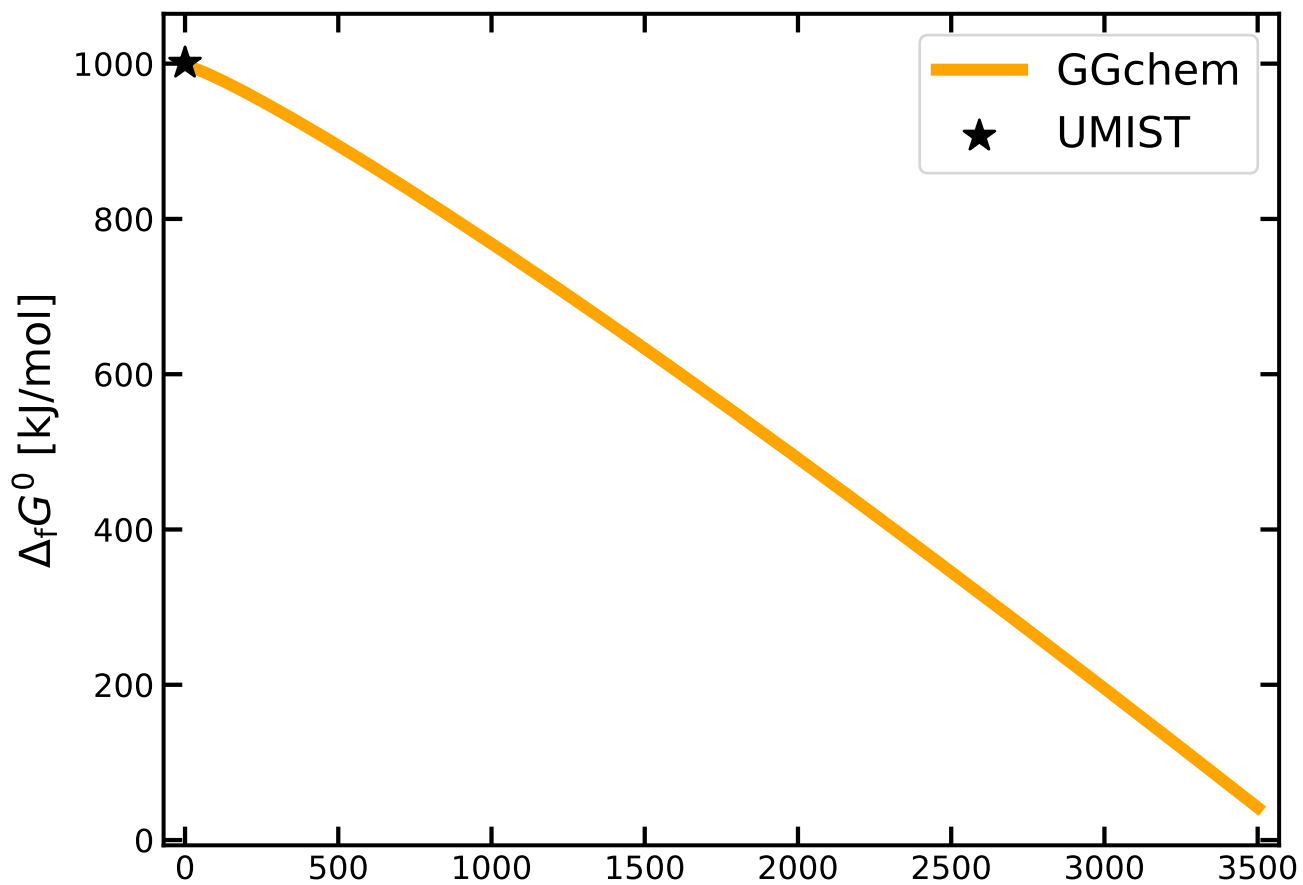
SN



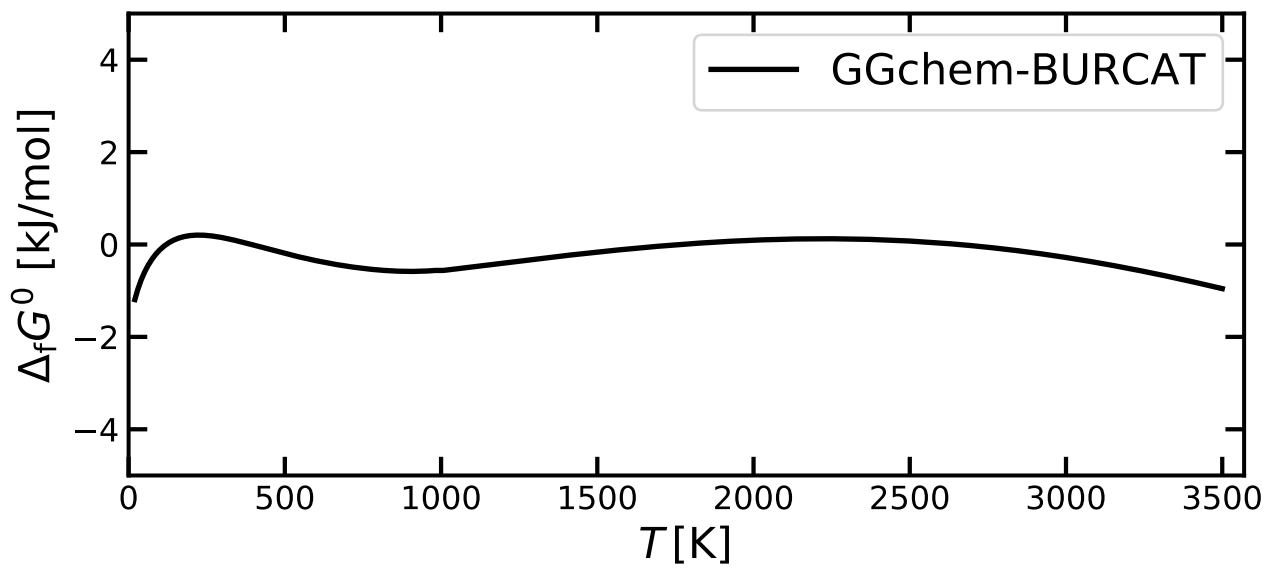
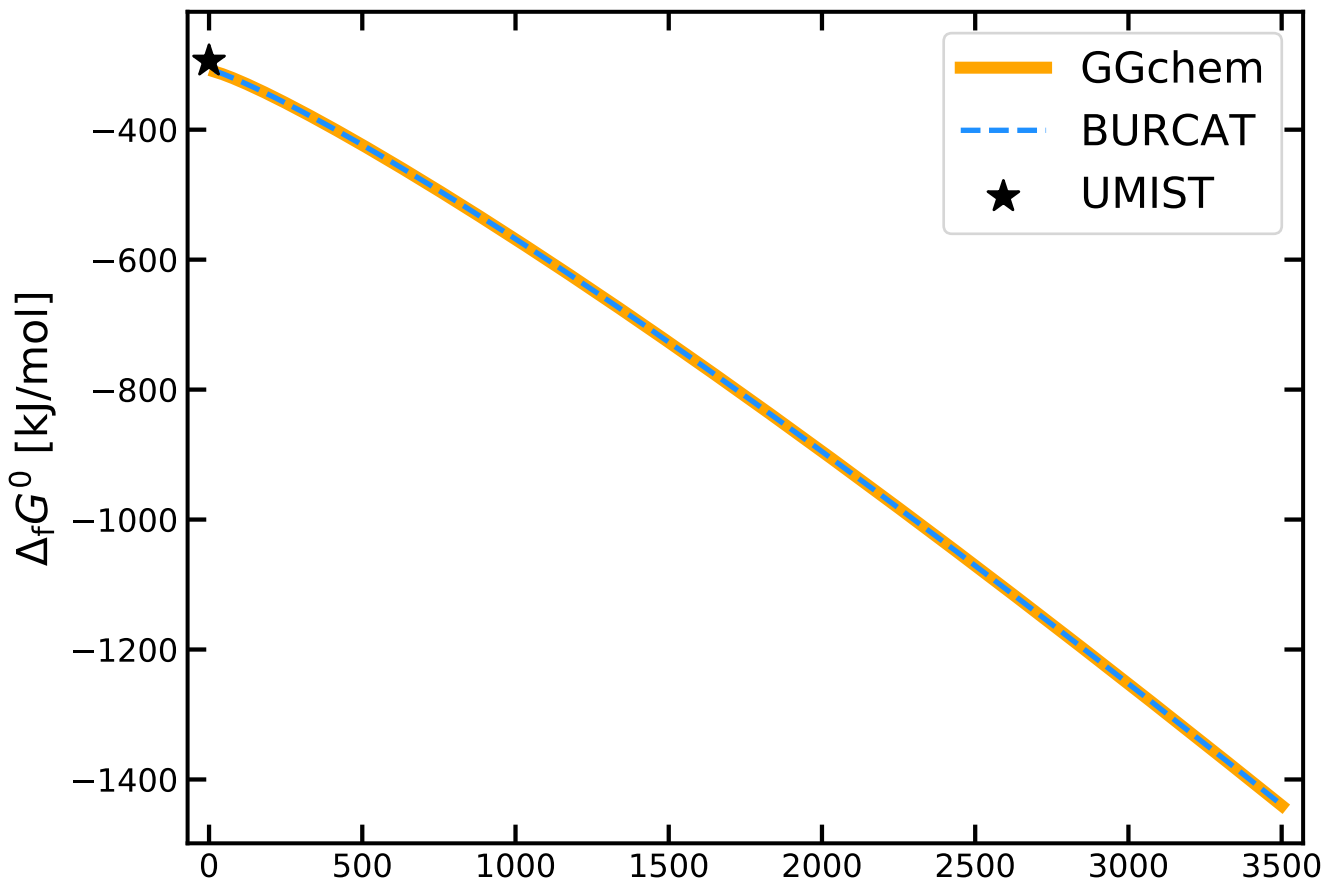
SO



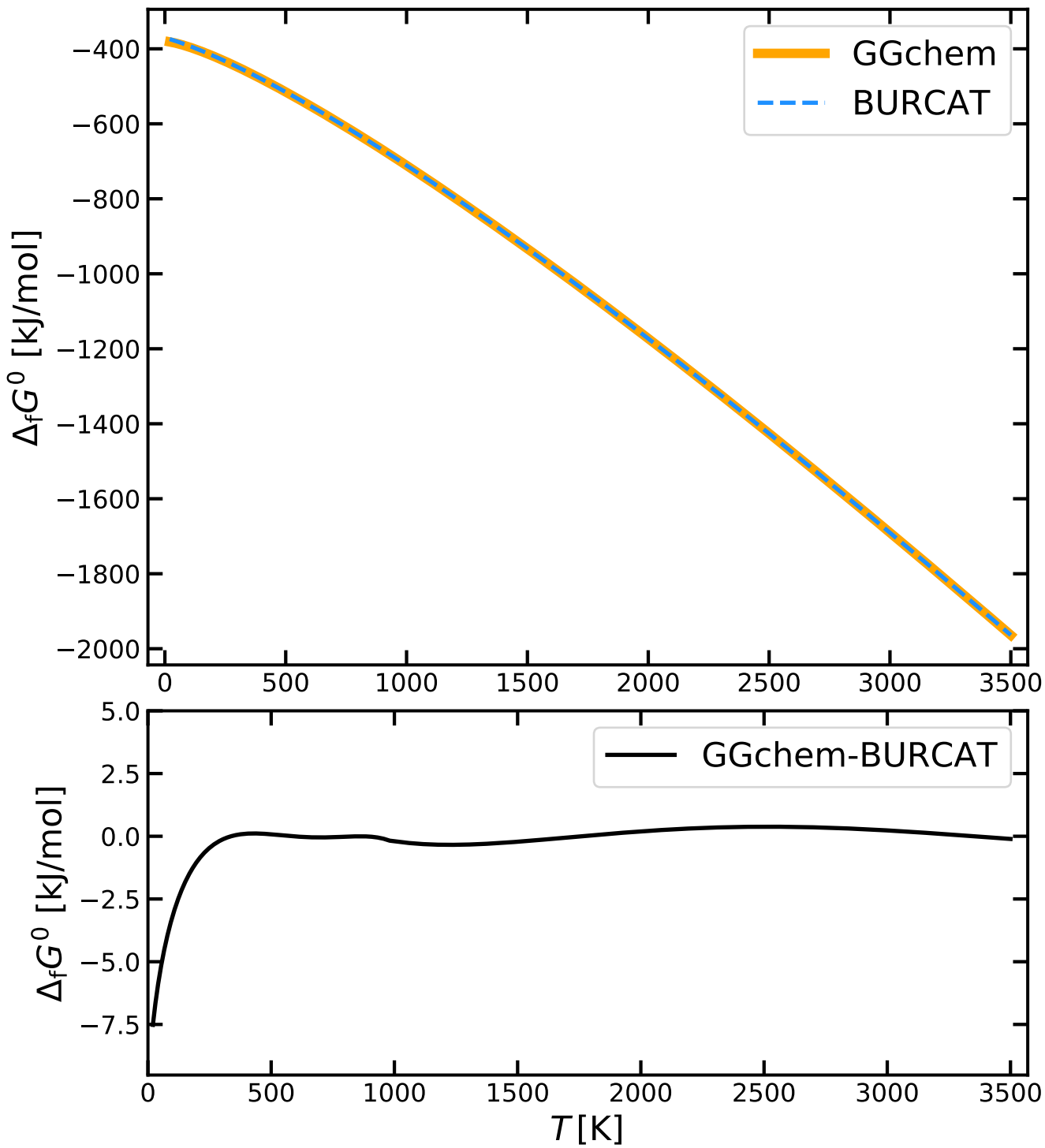
SO+



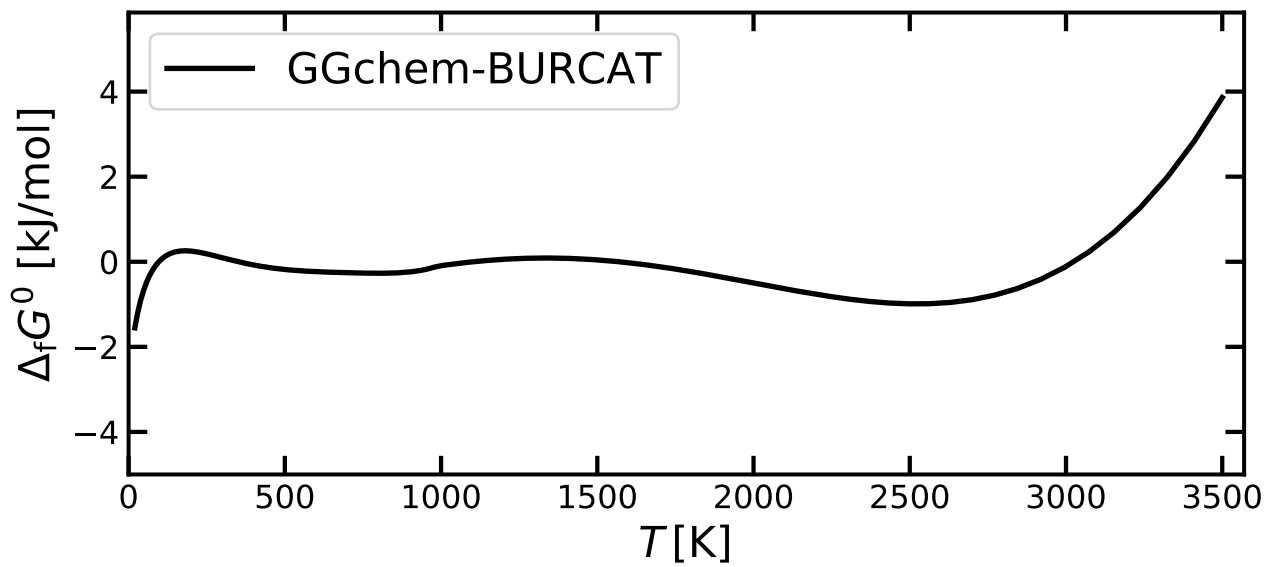
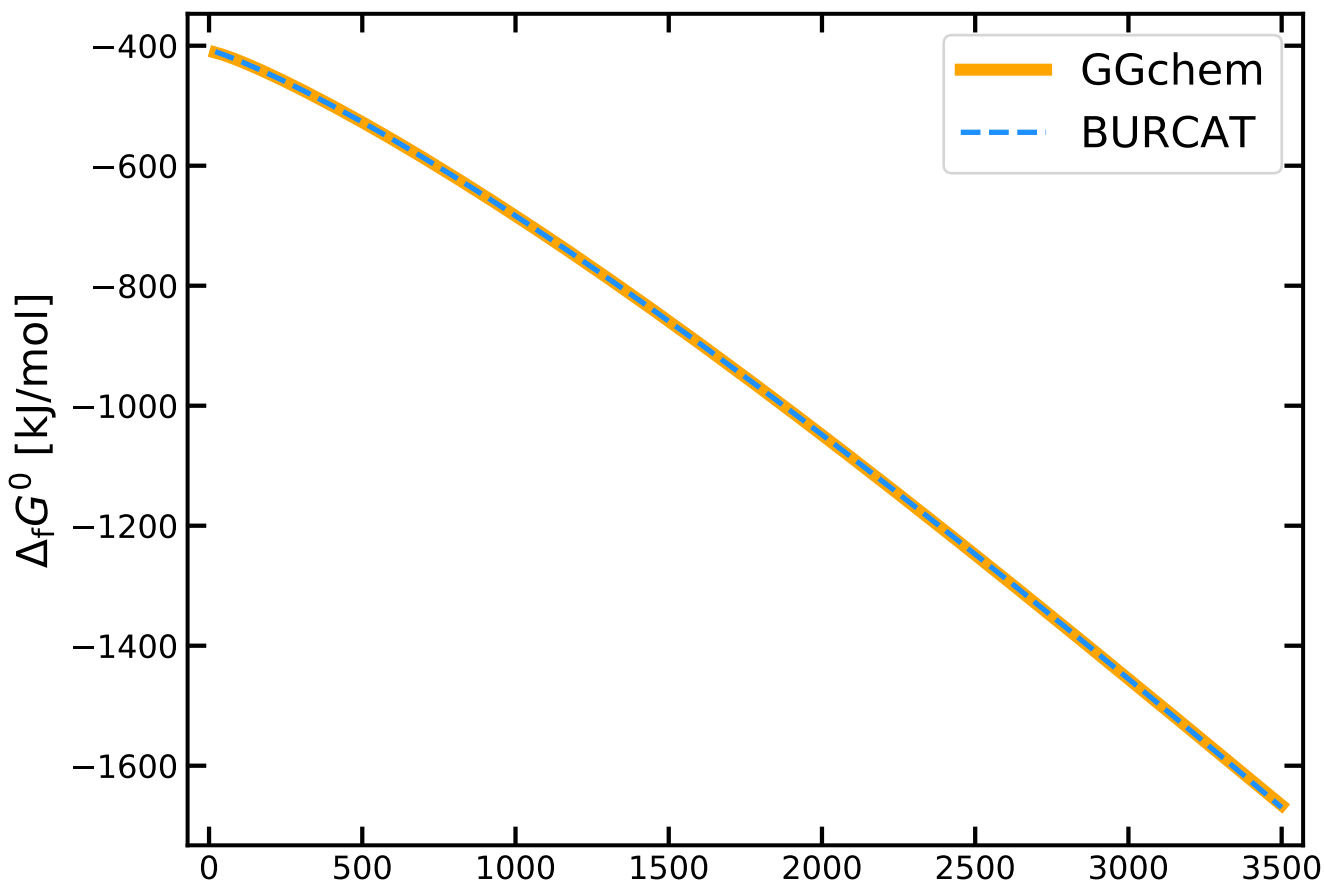
SO₂

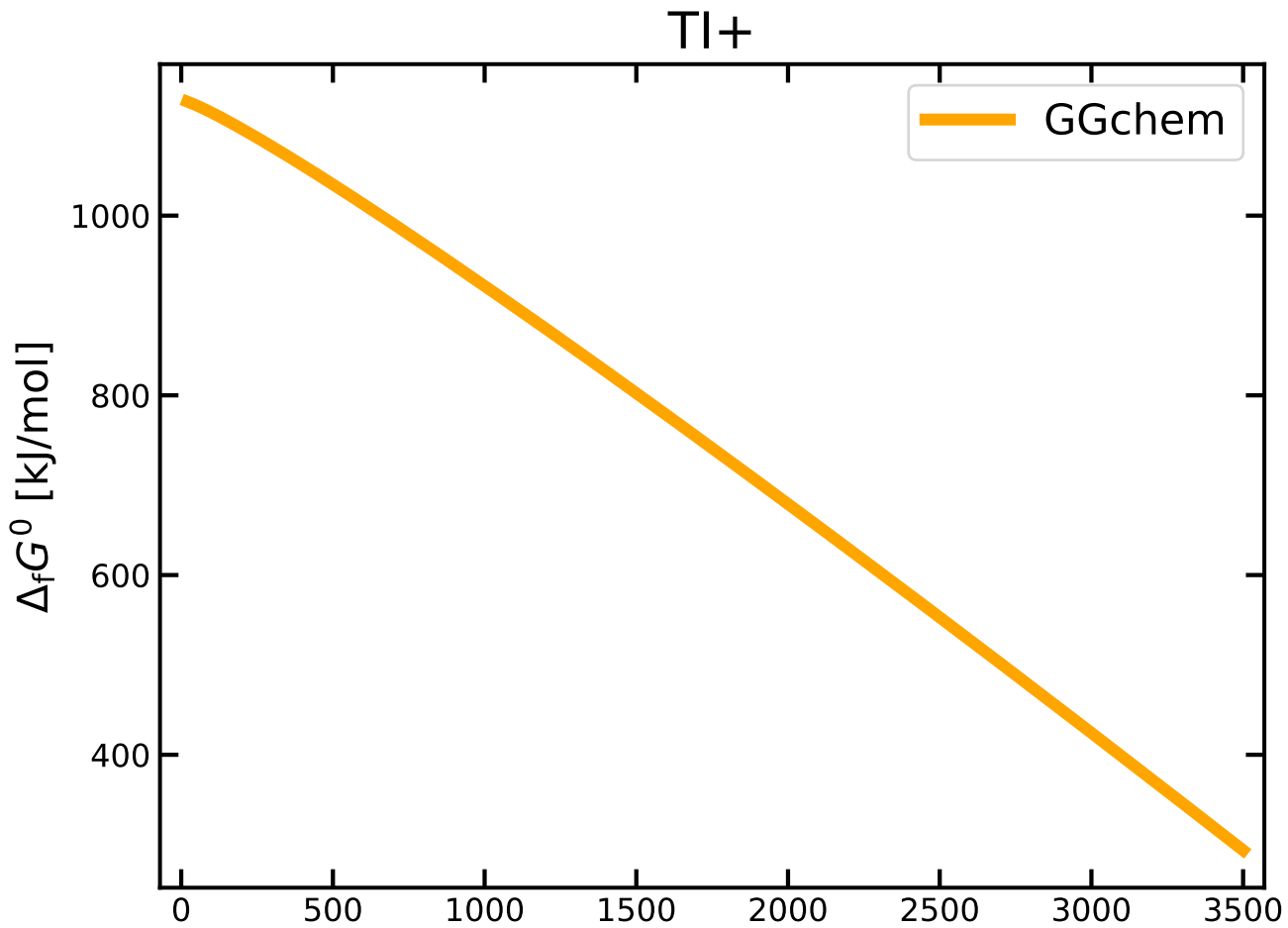


SO₂CL₂

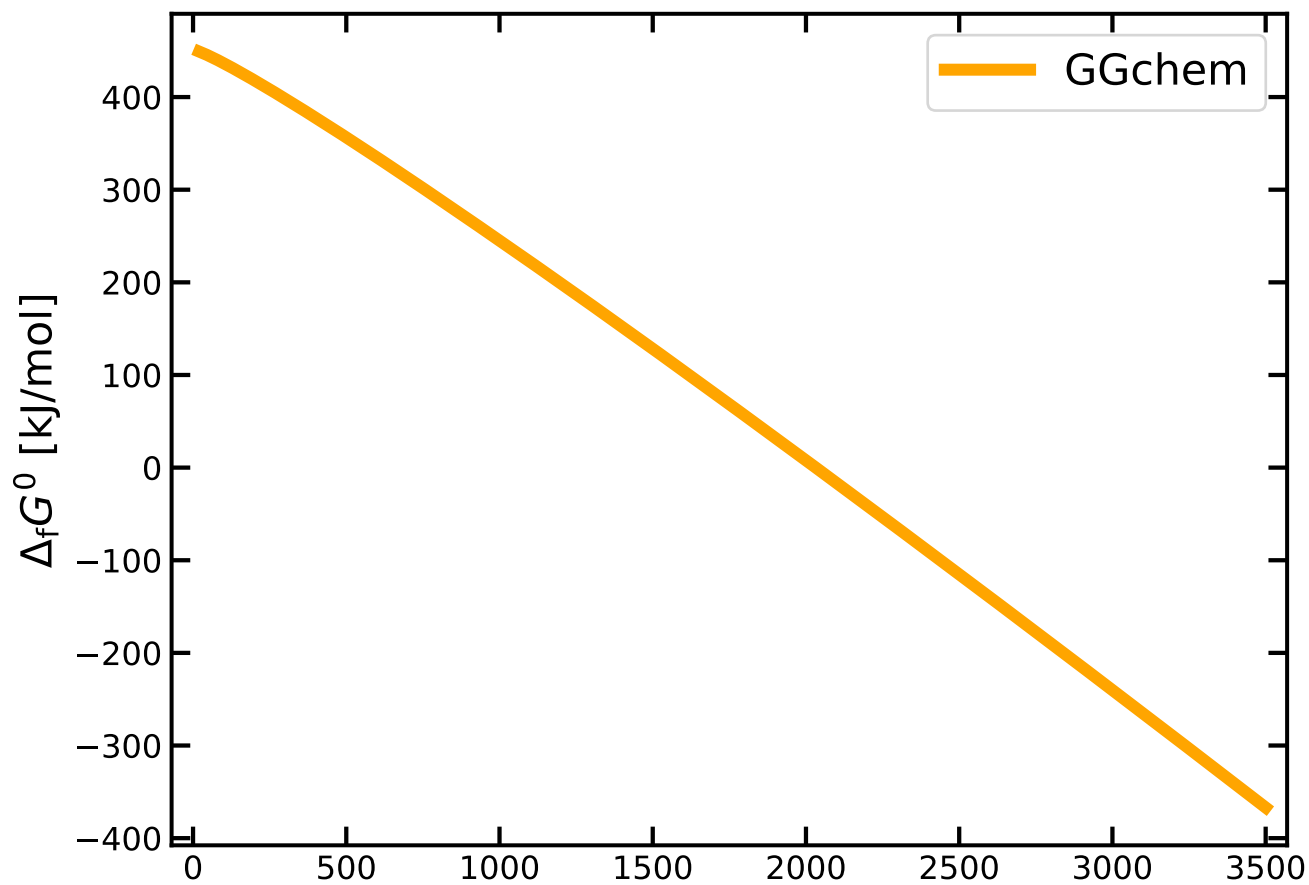


SO₃

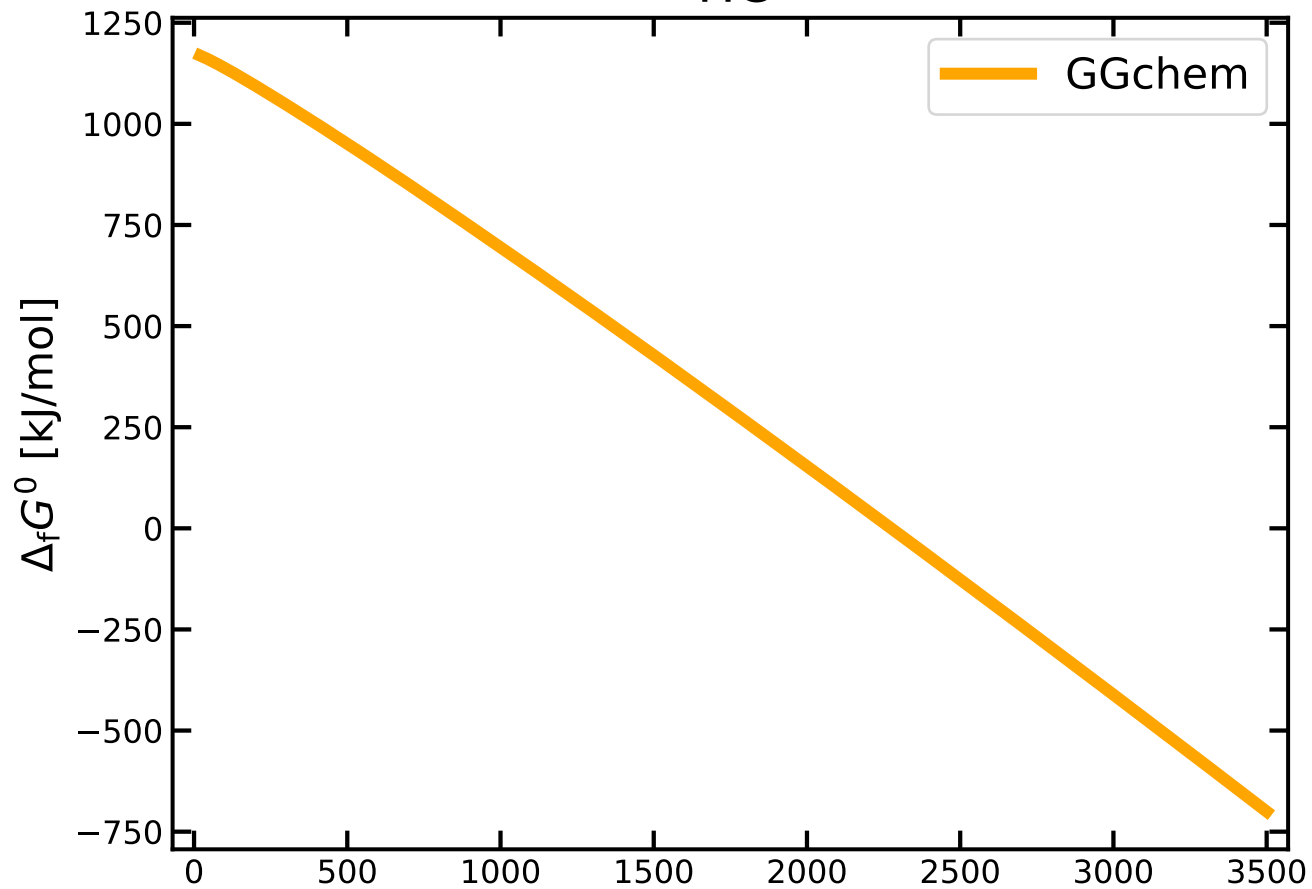




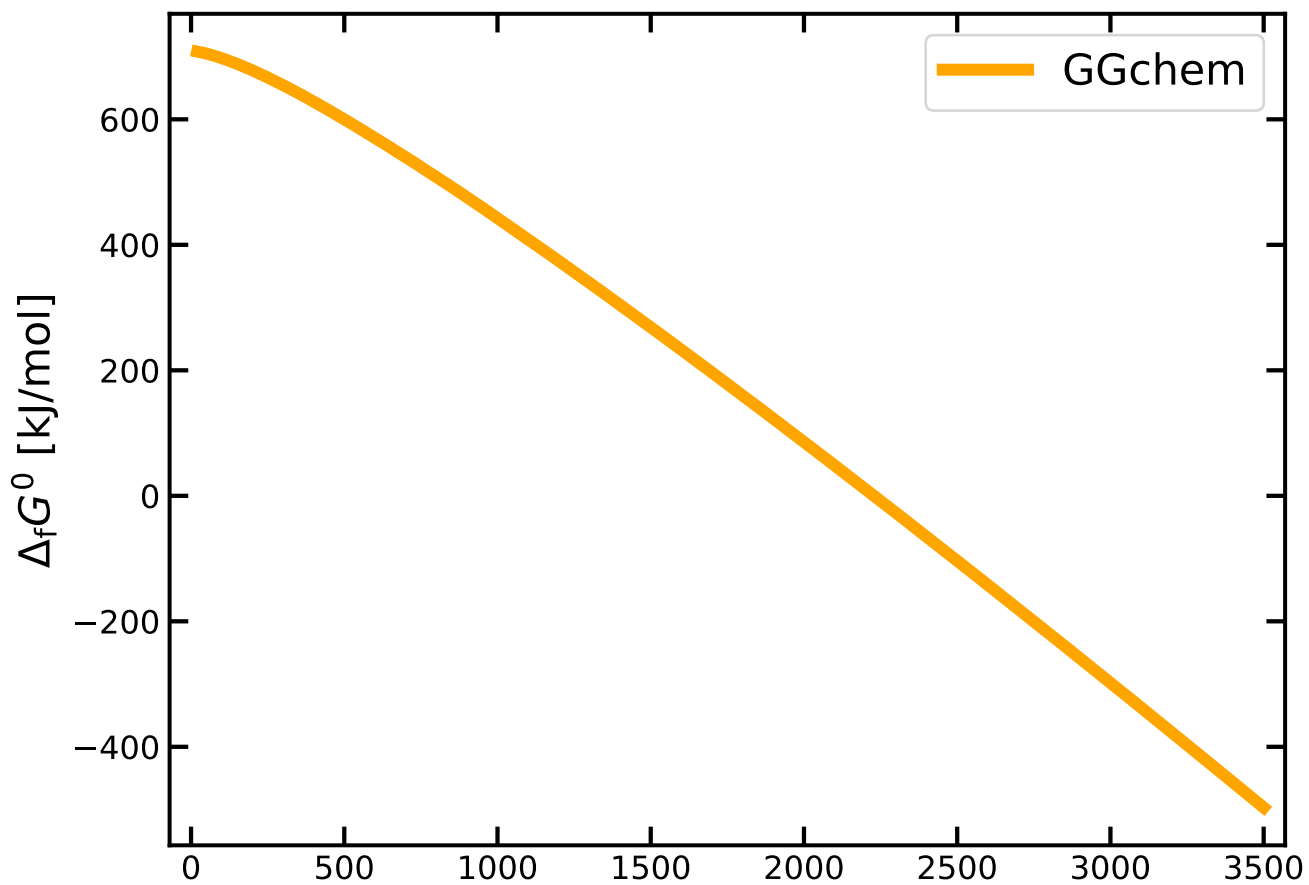
Tl-



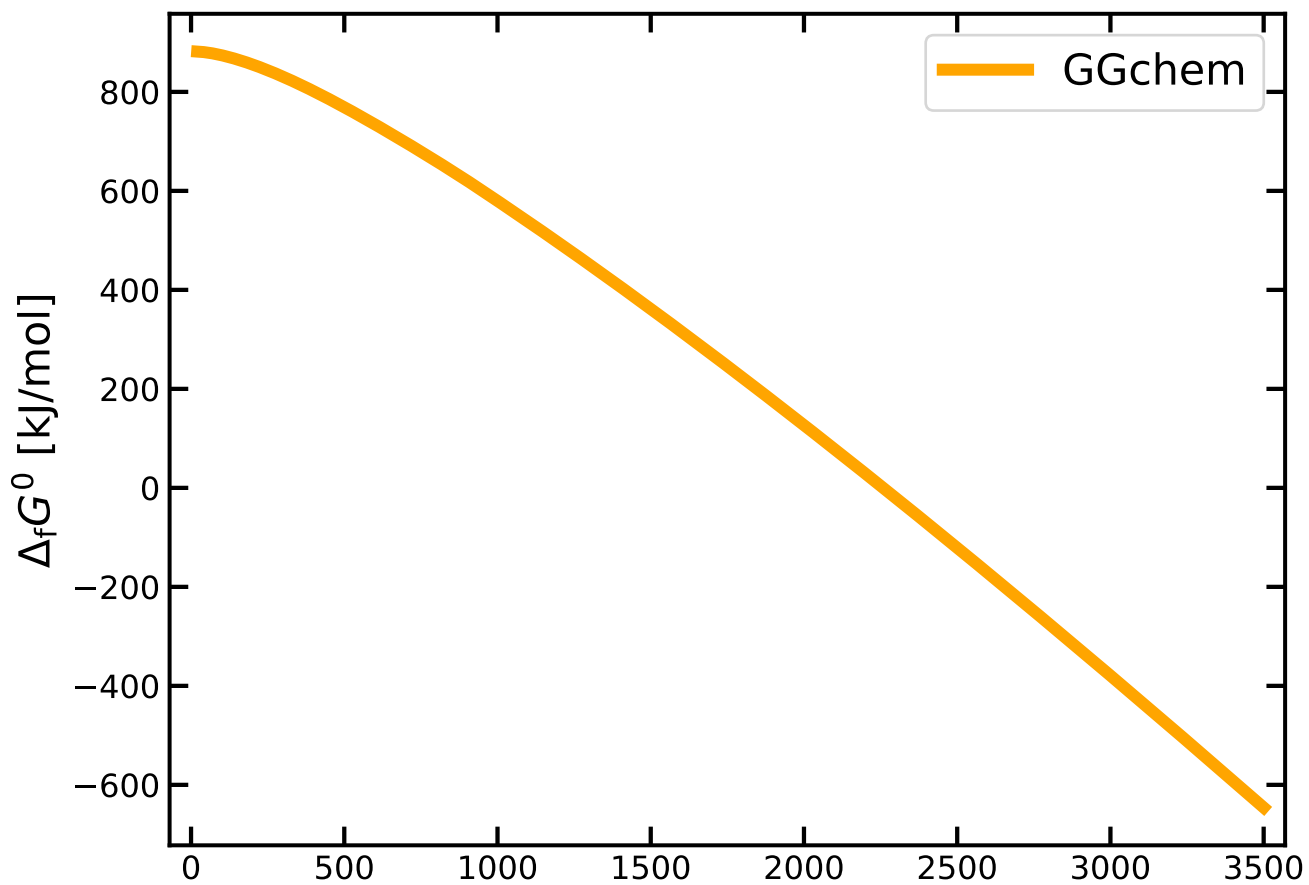
TIC



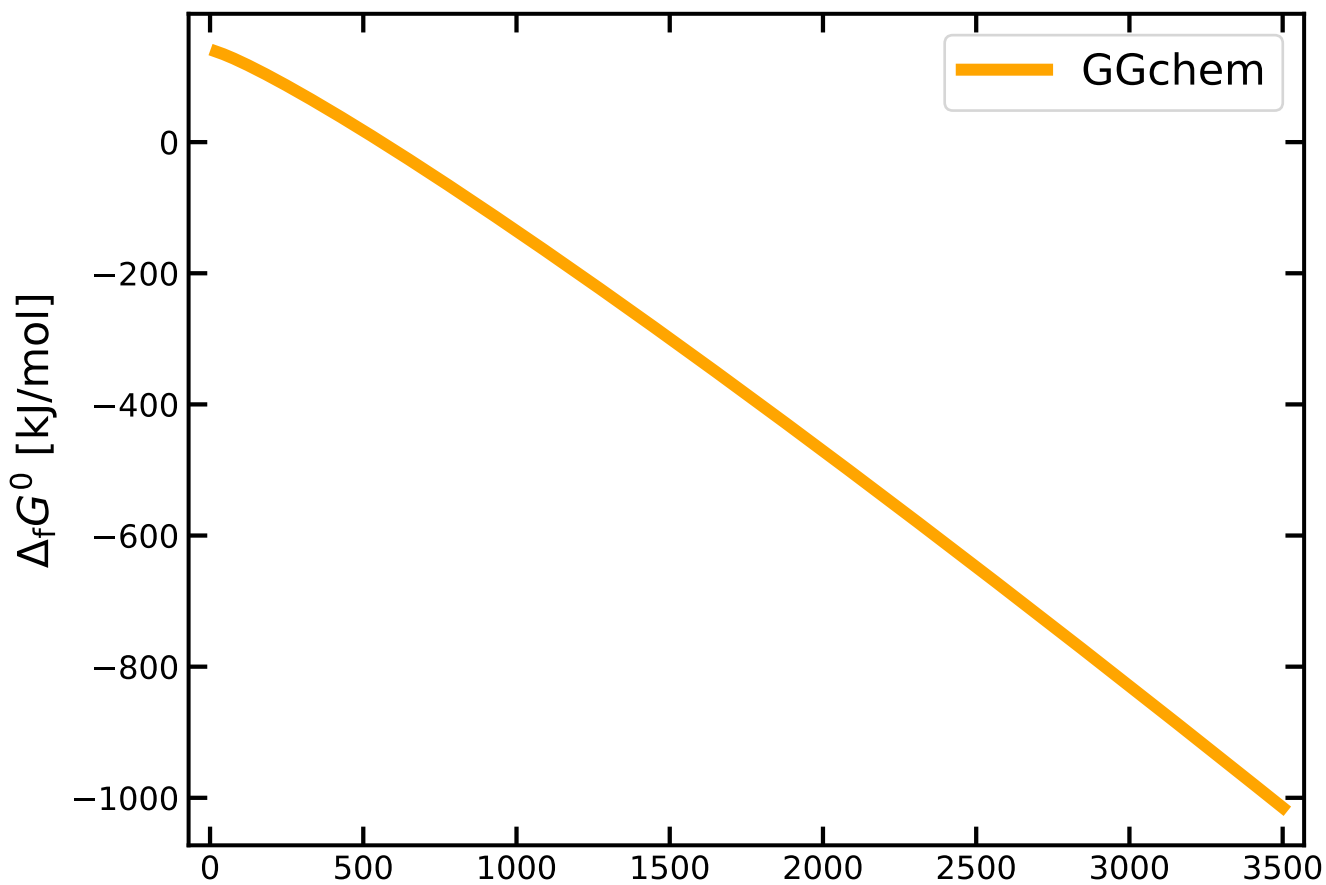
TIC2



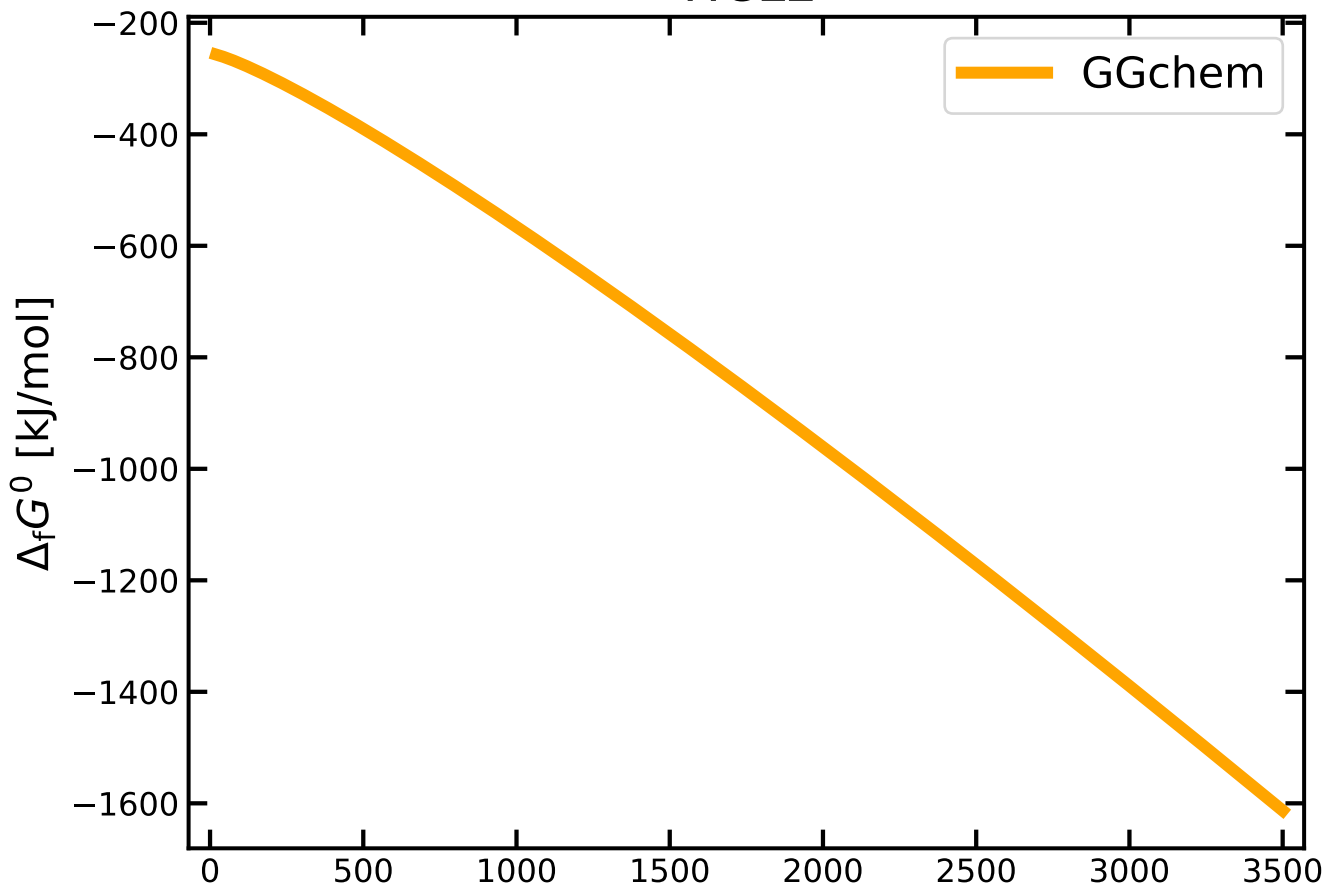
TIC4



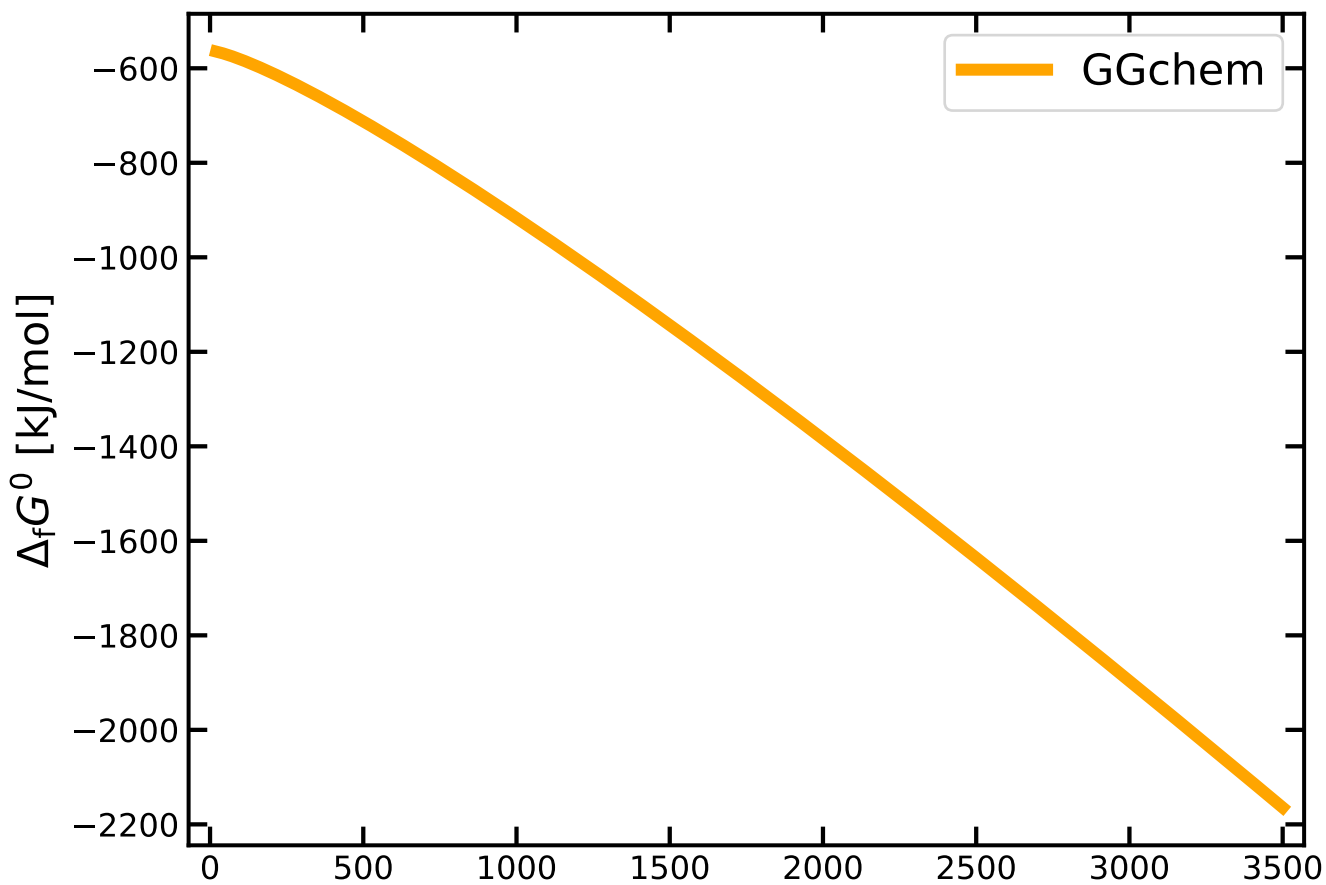
TICL



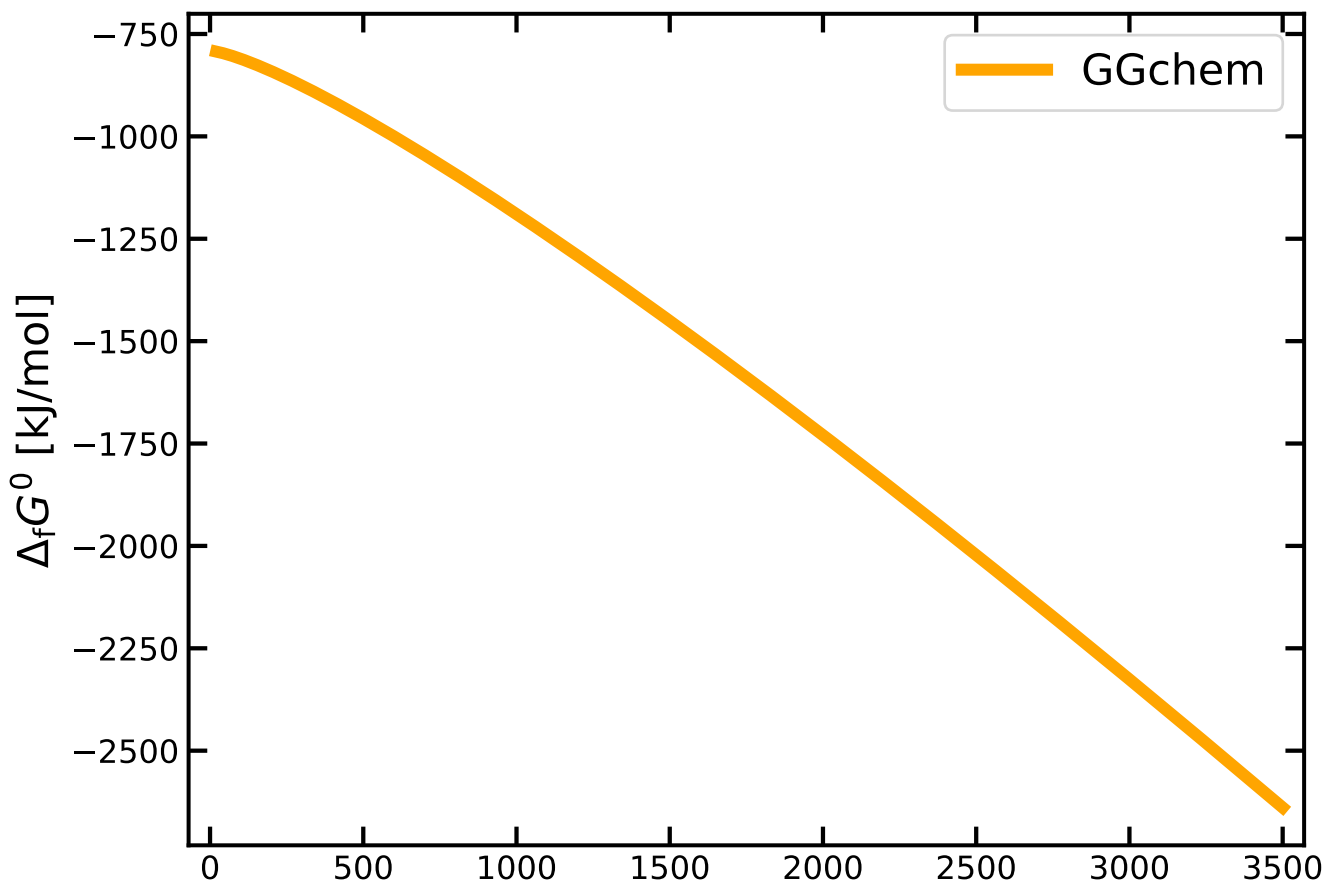
TiCl₂



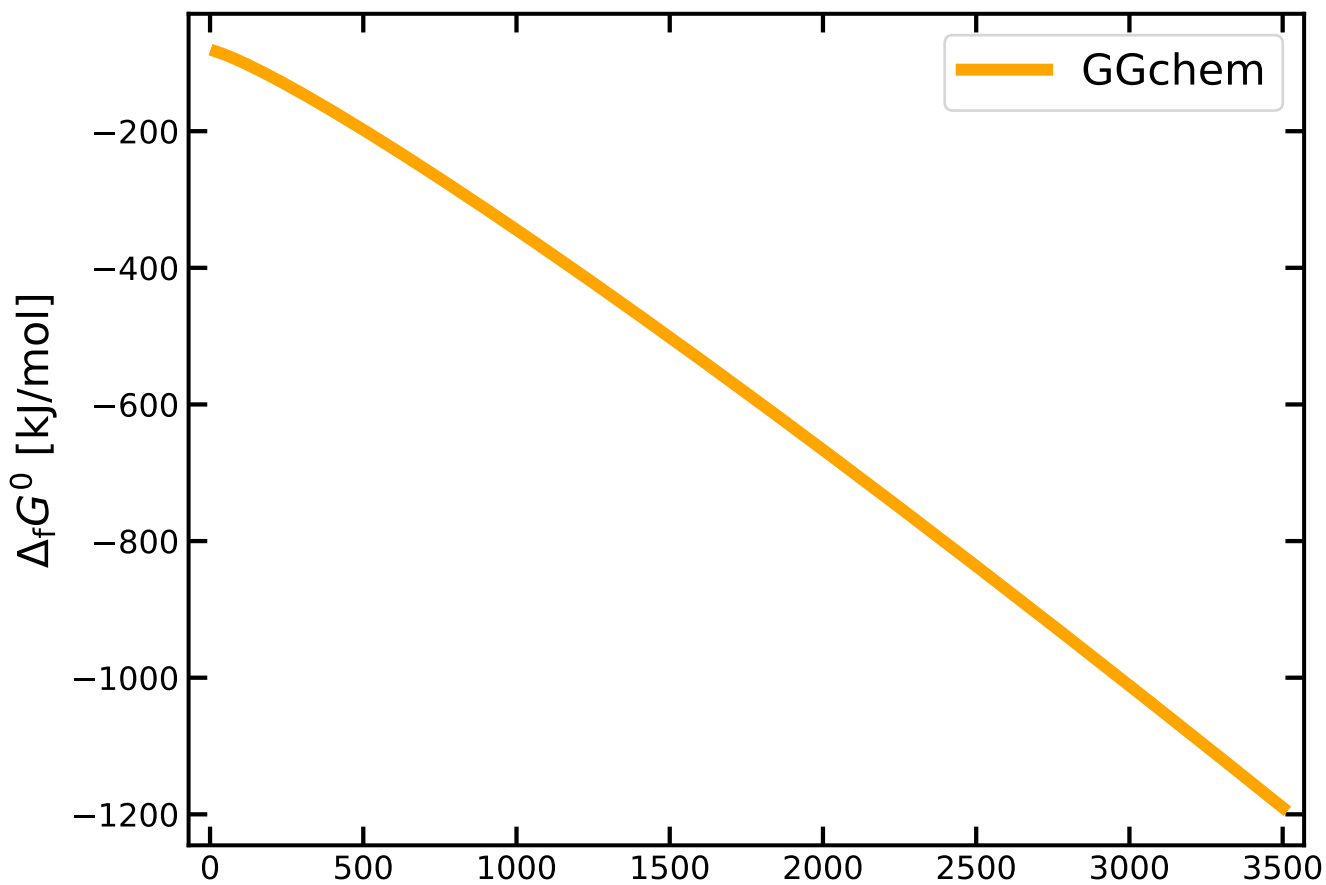
TiCl₃



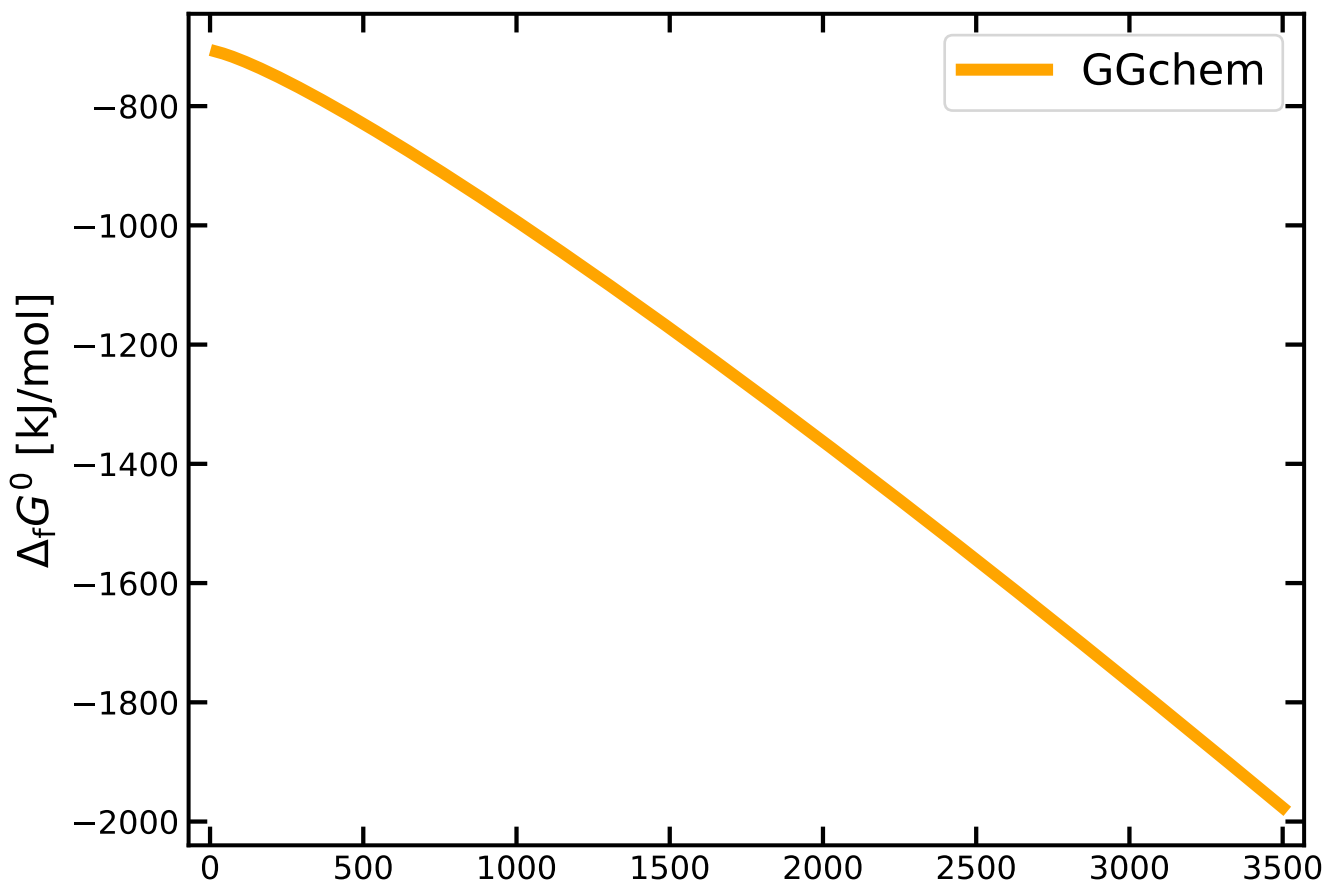
TiCl₄



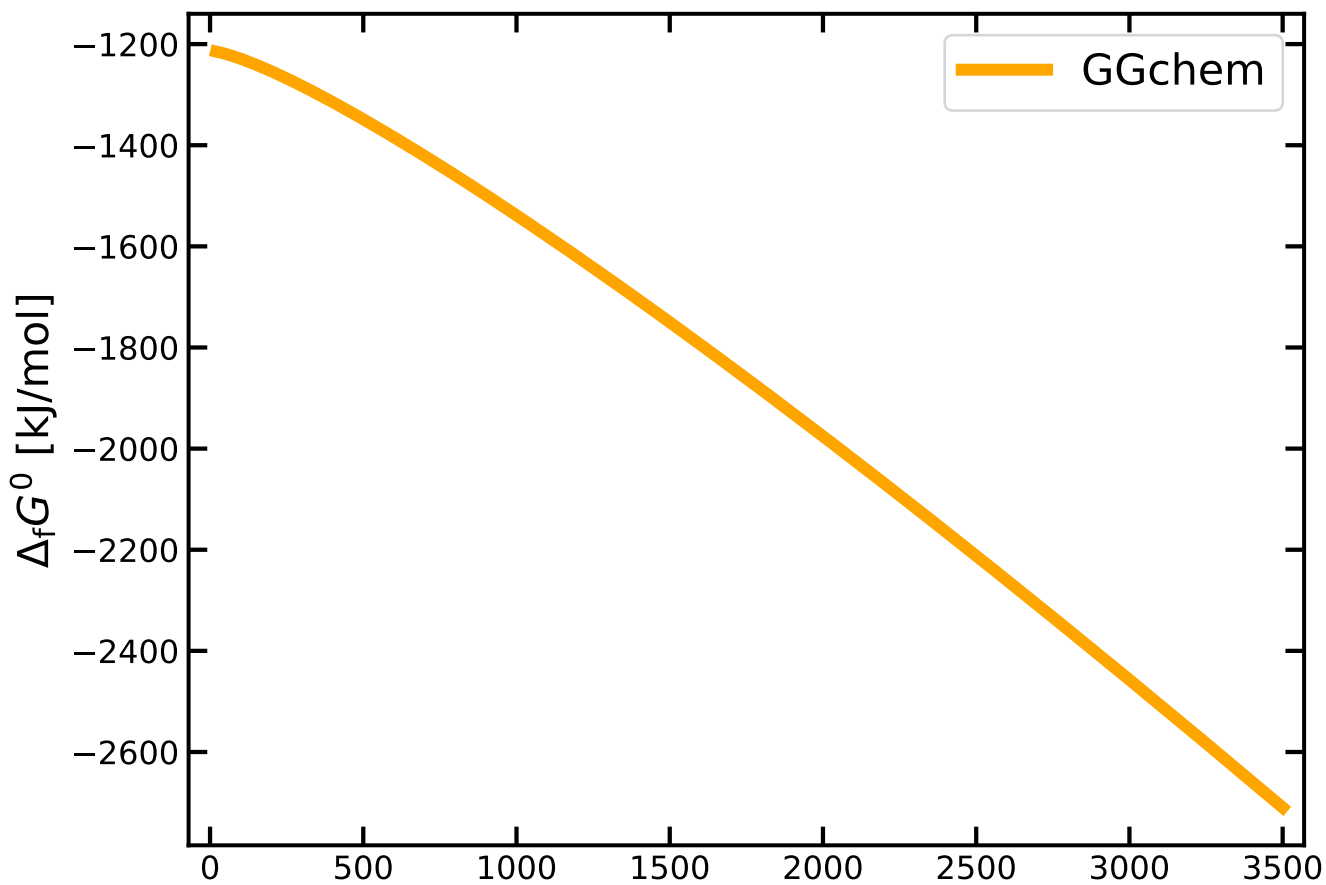
TIF



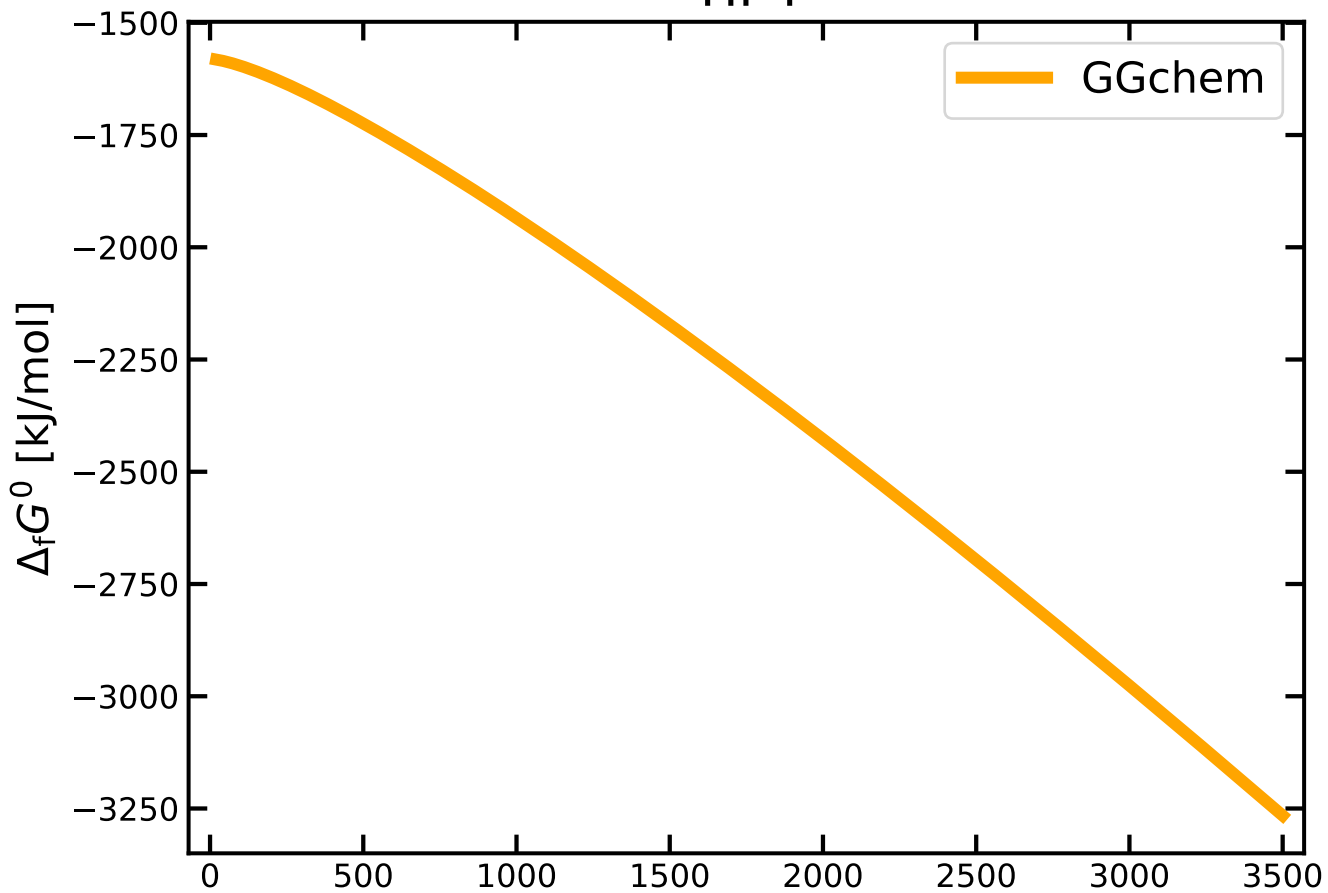
TIF2



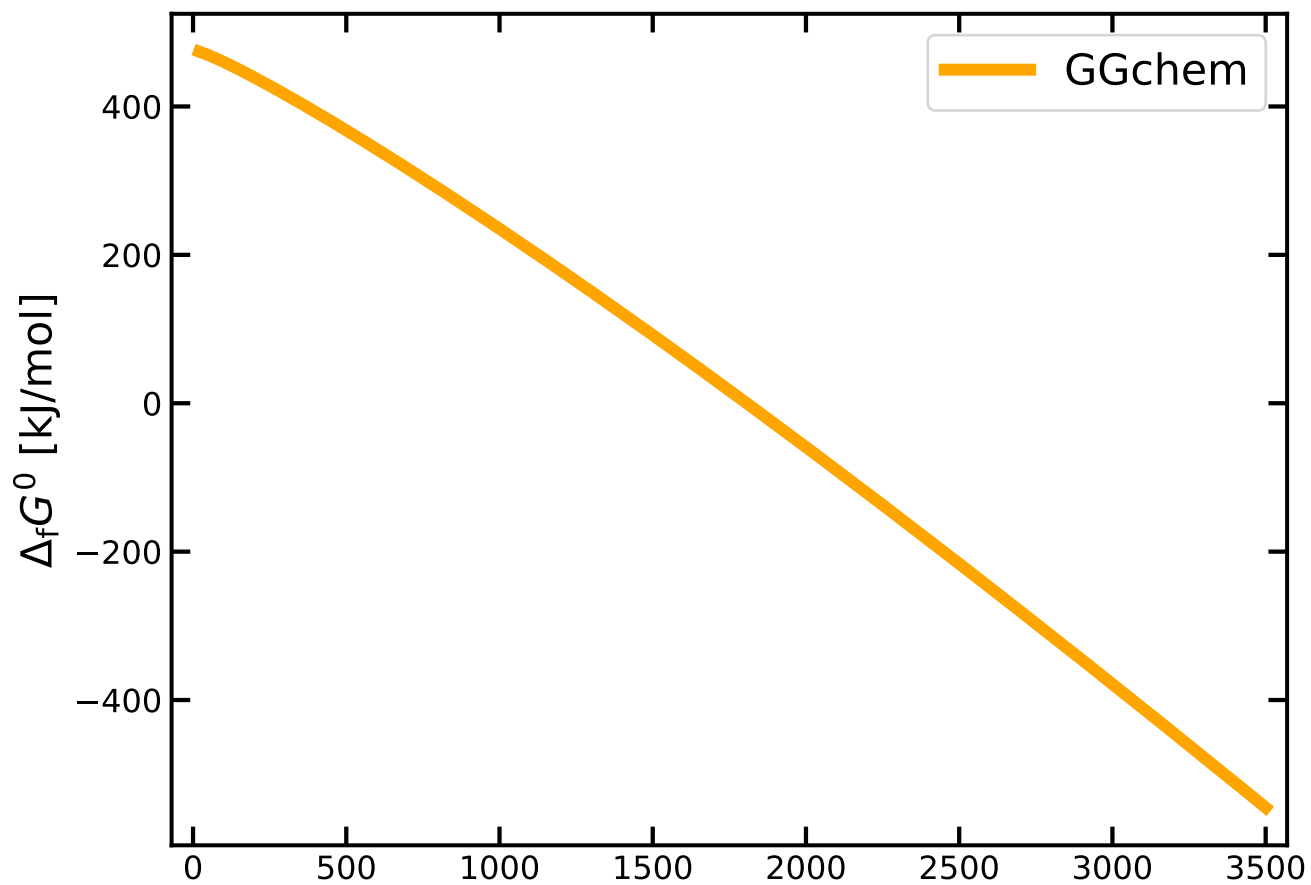
TIF3



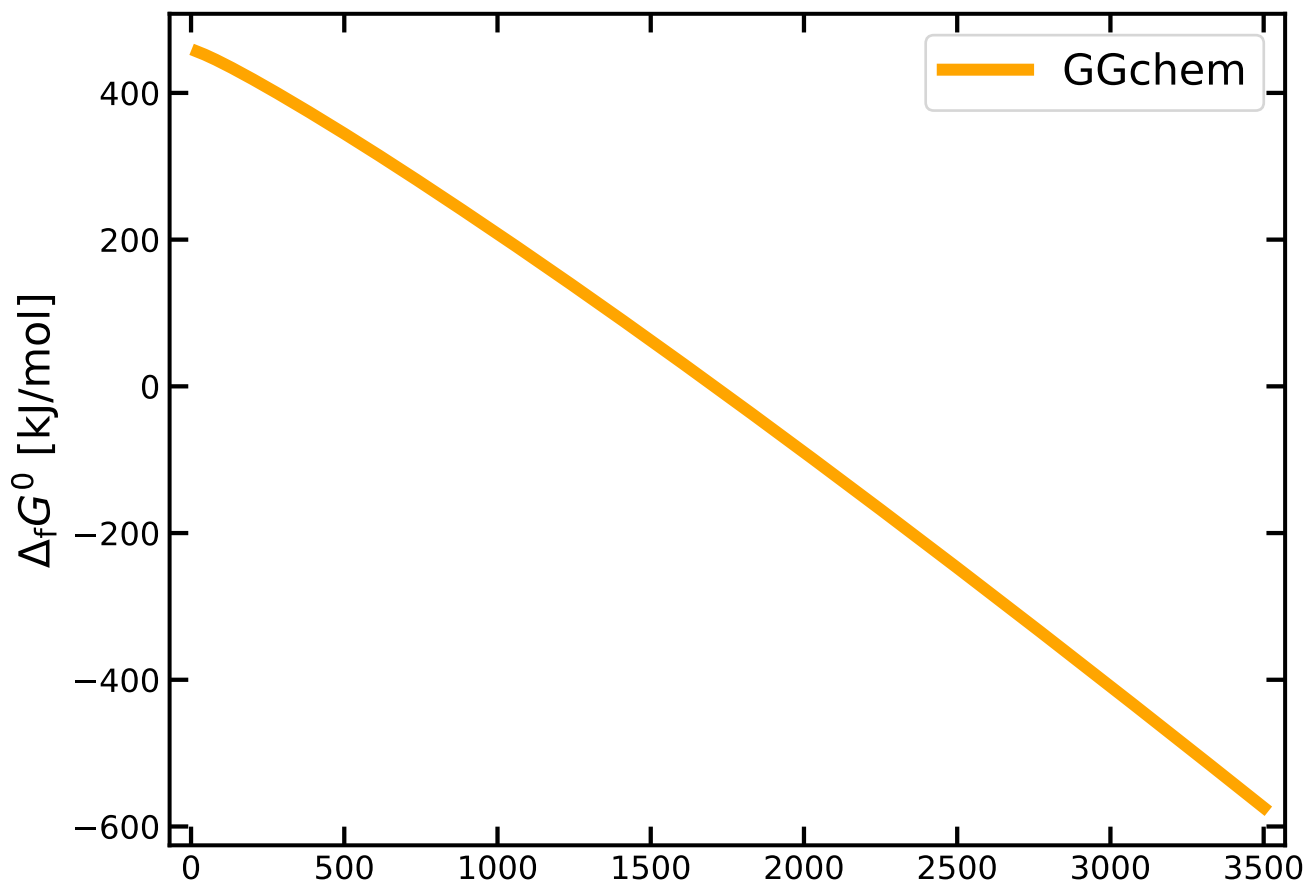
TIF4



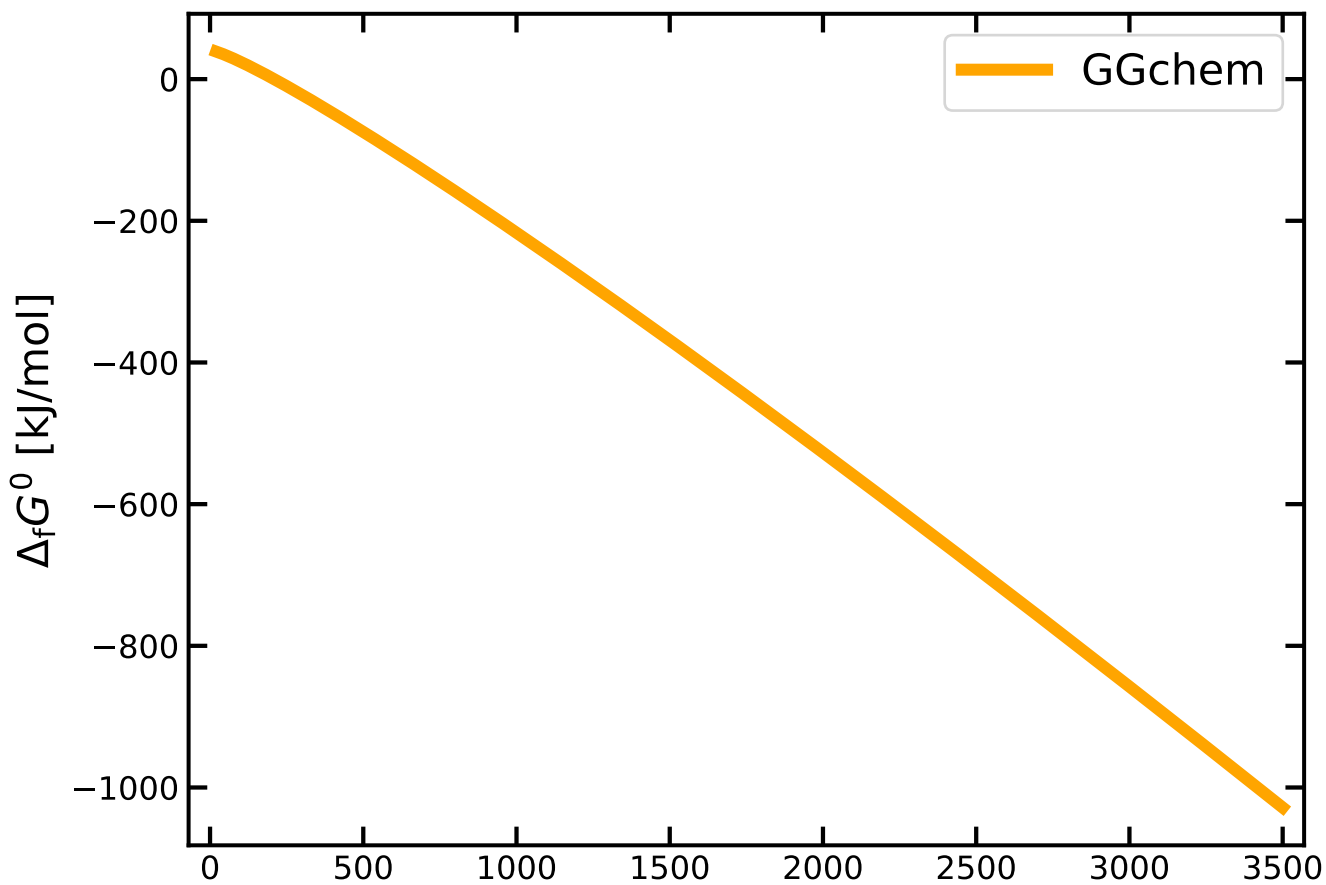
TIH



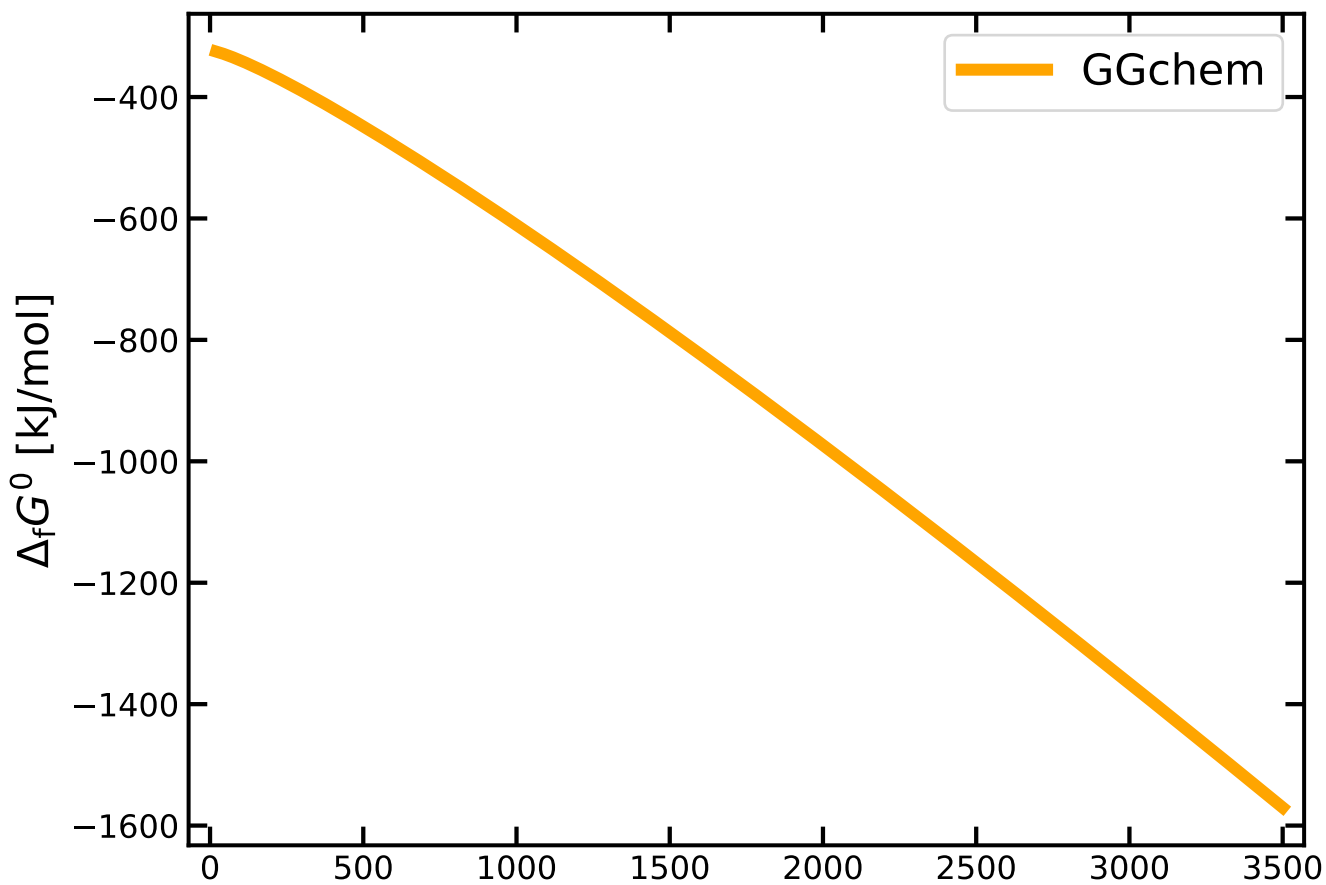
TiN



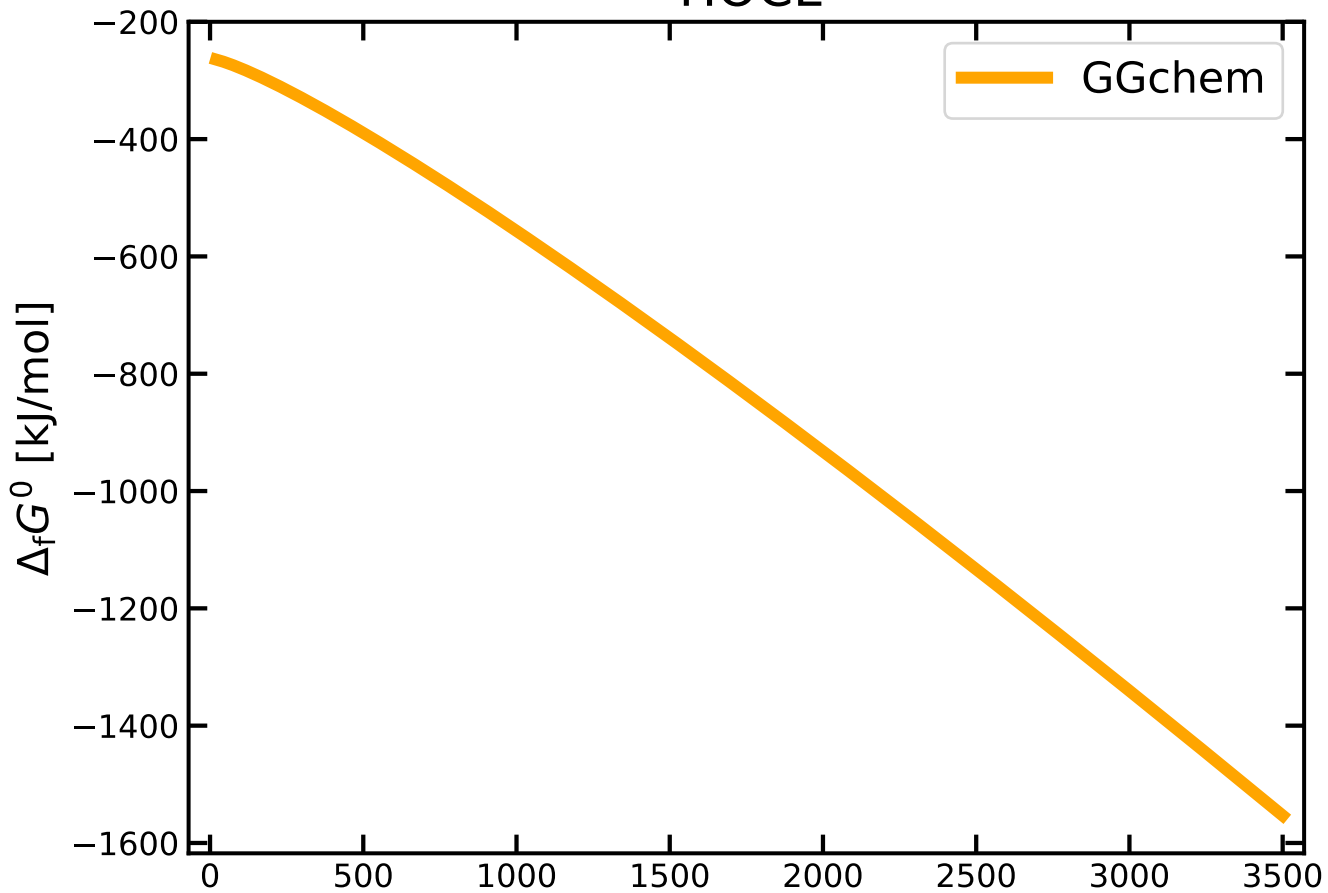
TiO



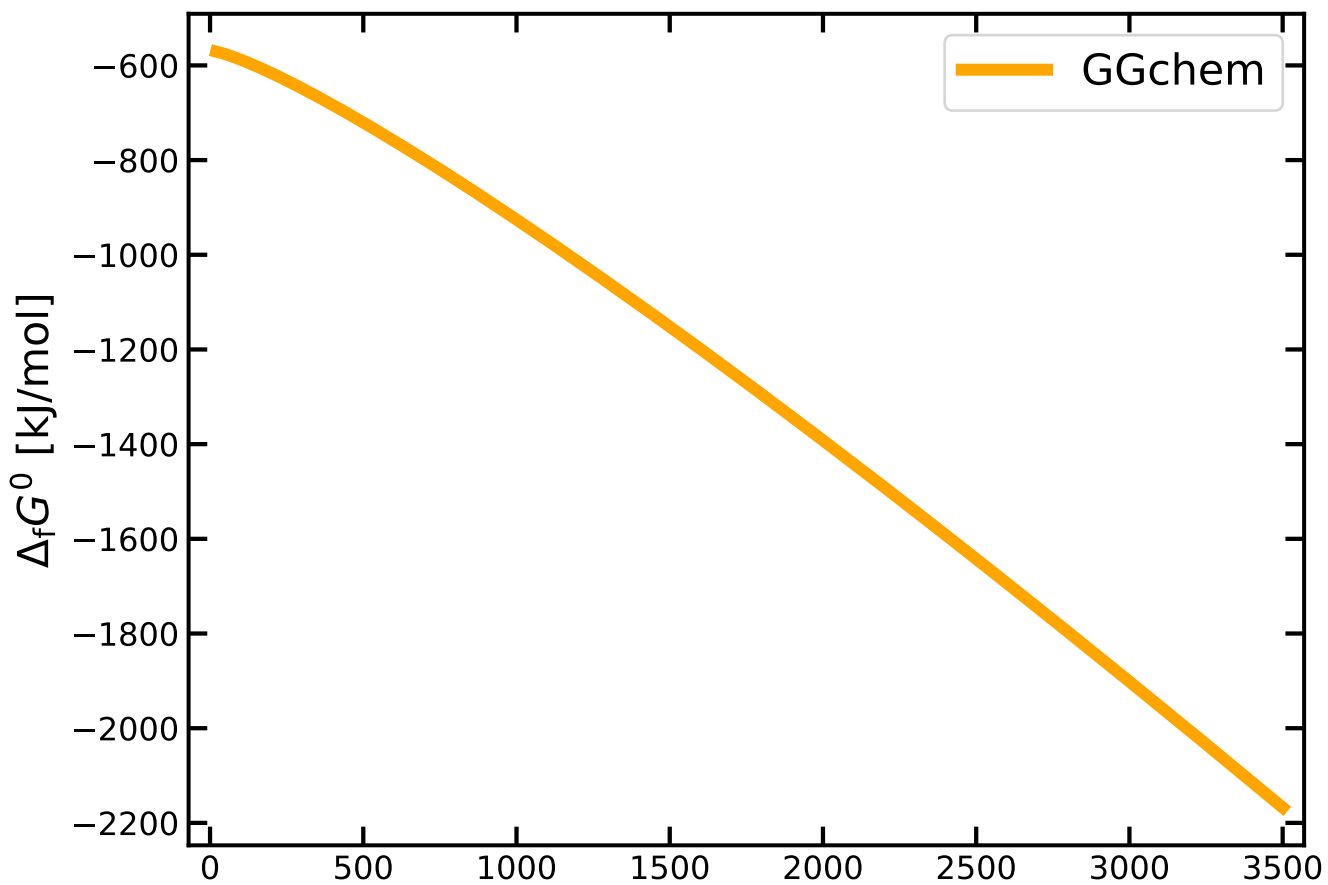
TiO2



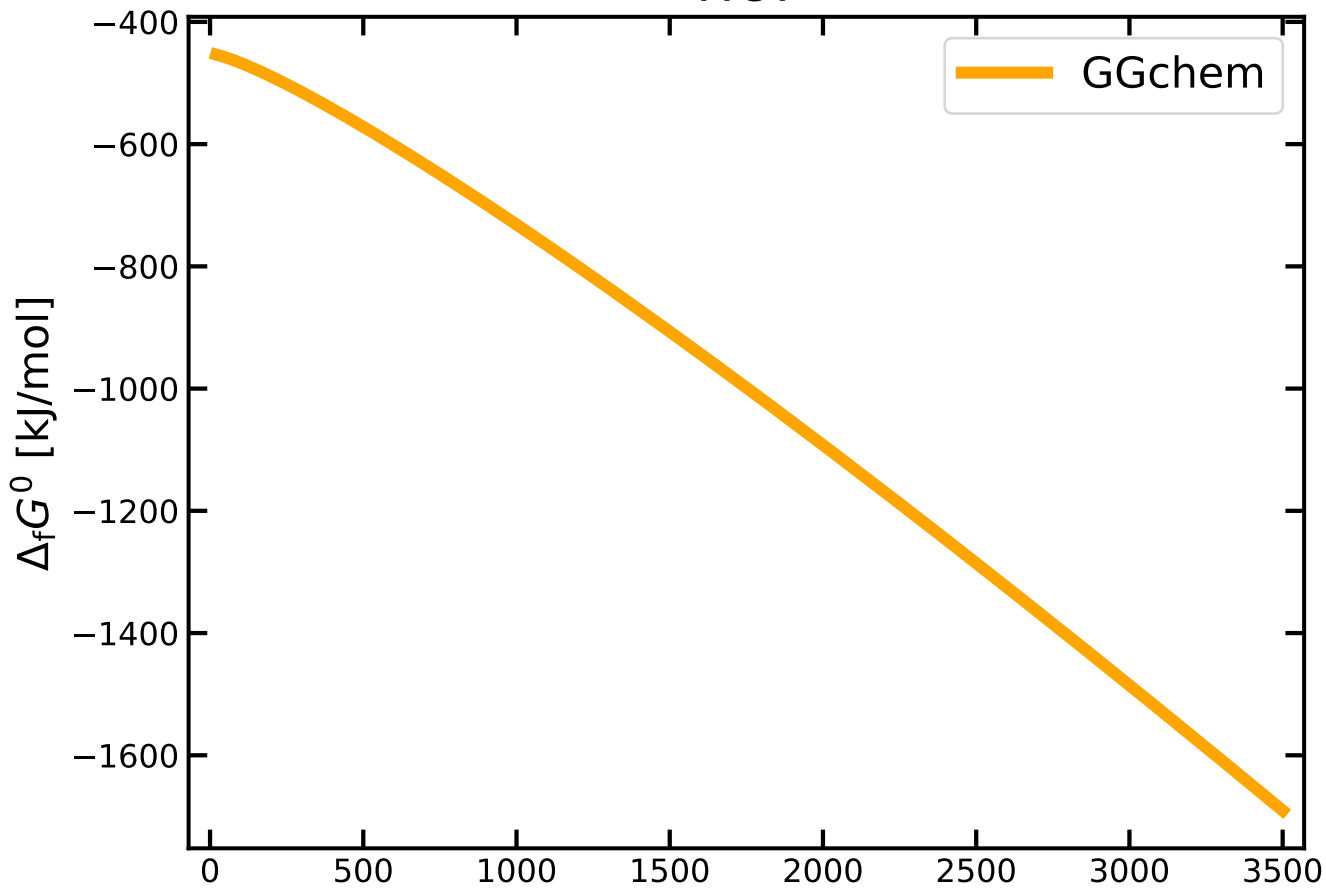
TIOCL



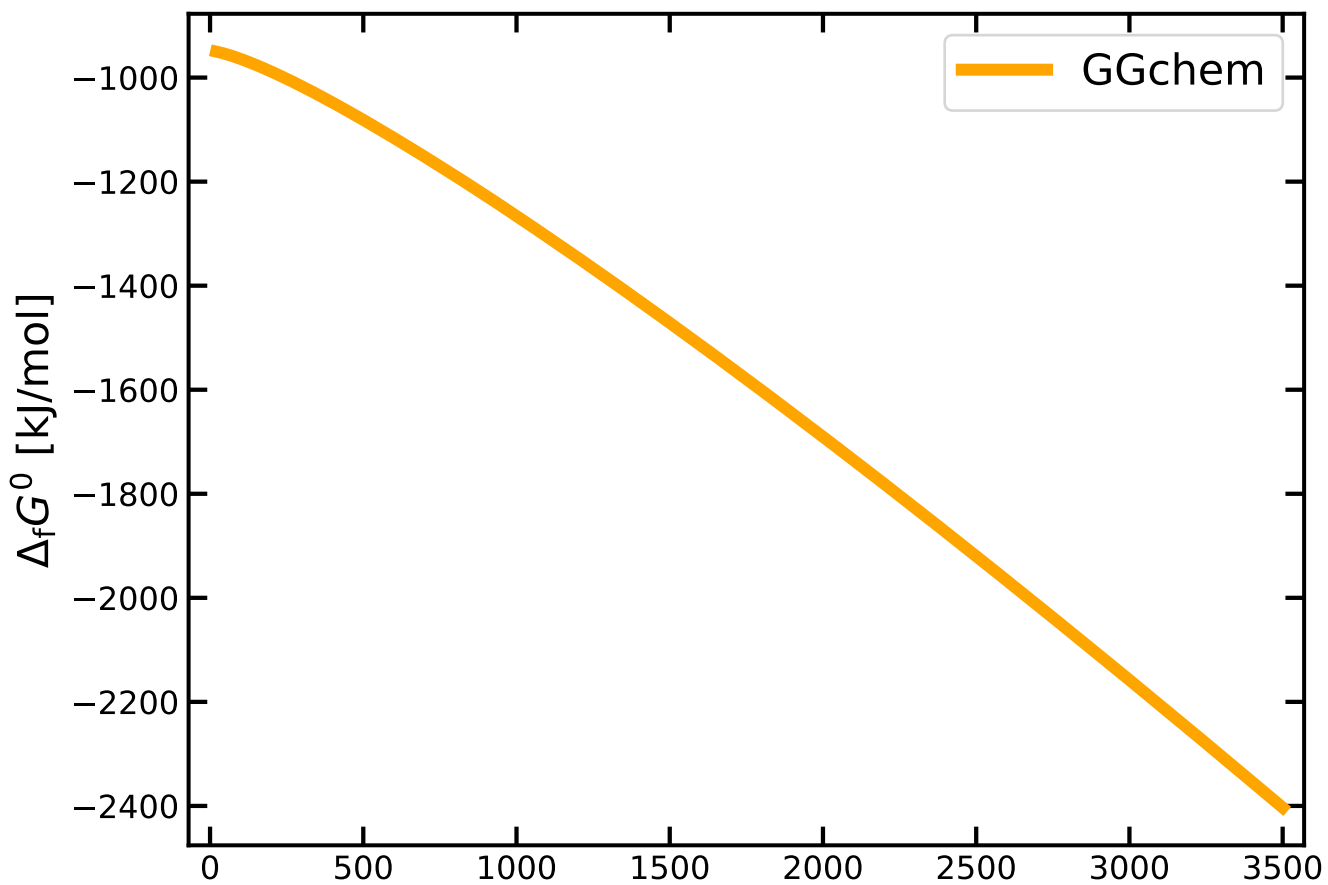
TiOCL2



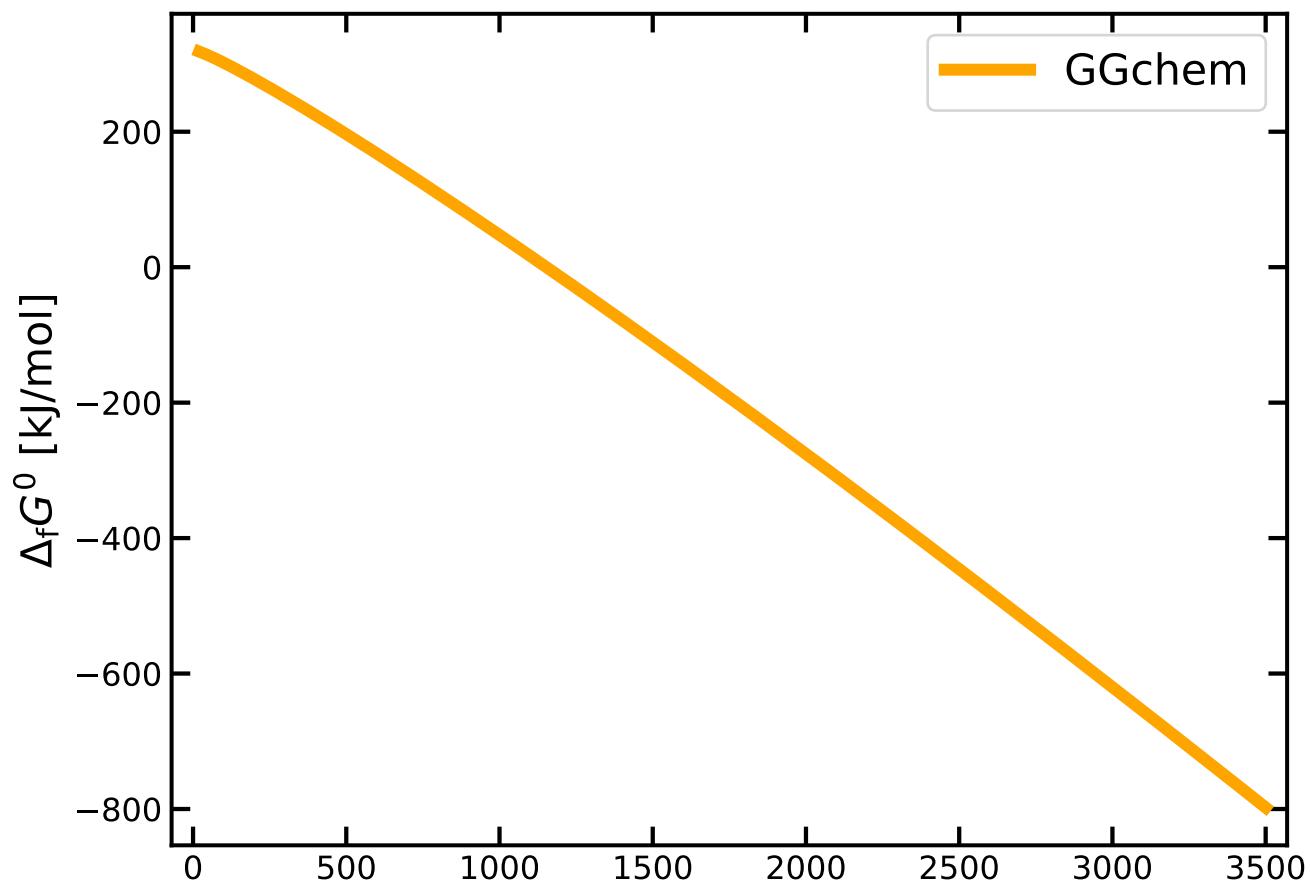
TIOF



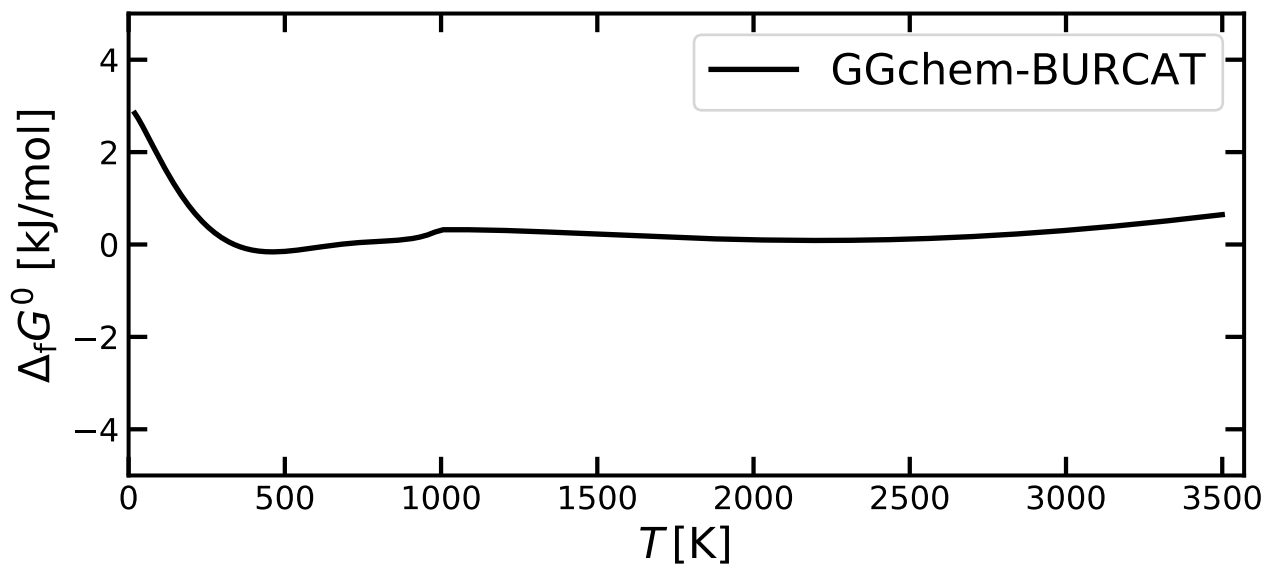
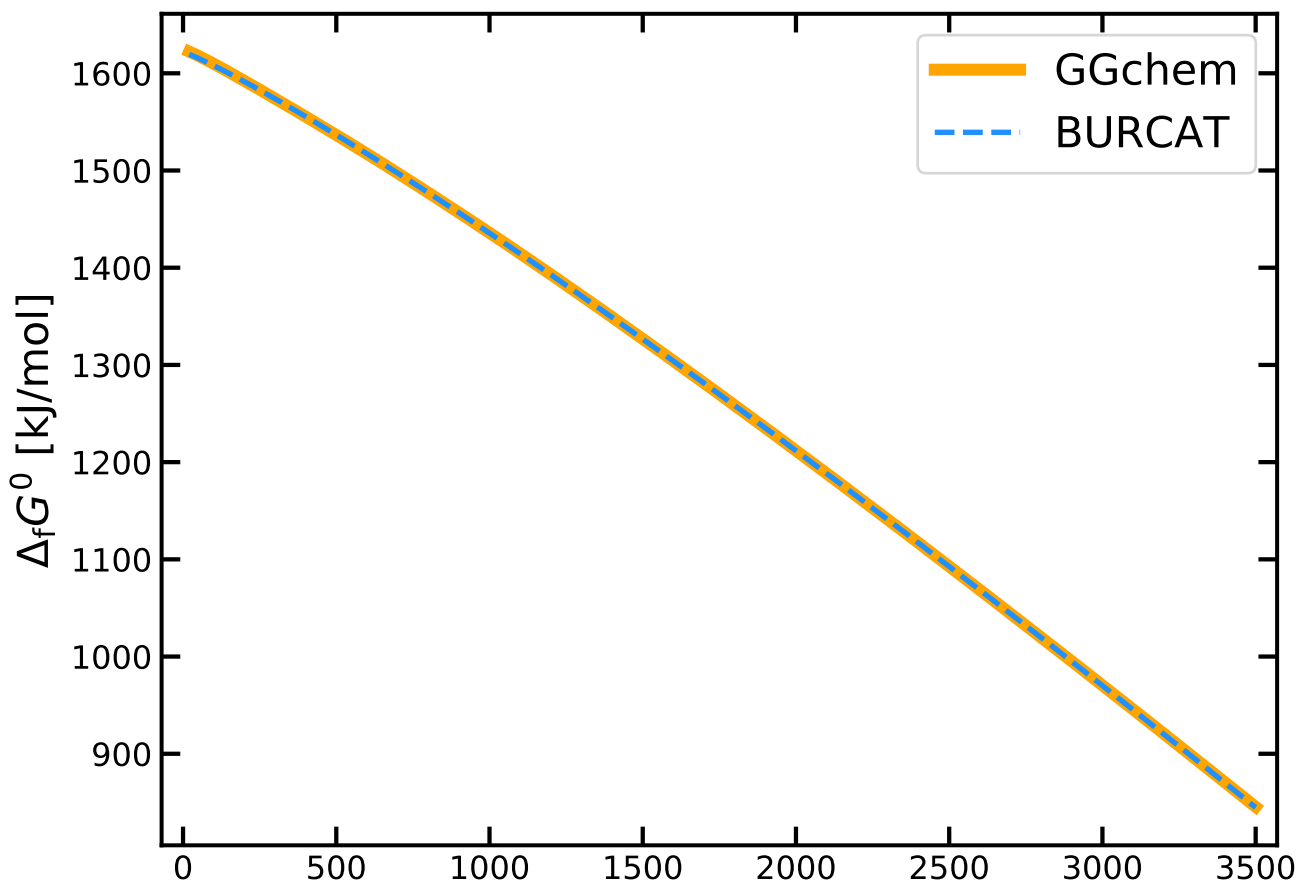
TiOF₂

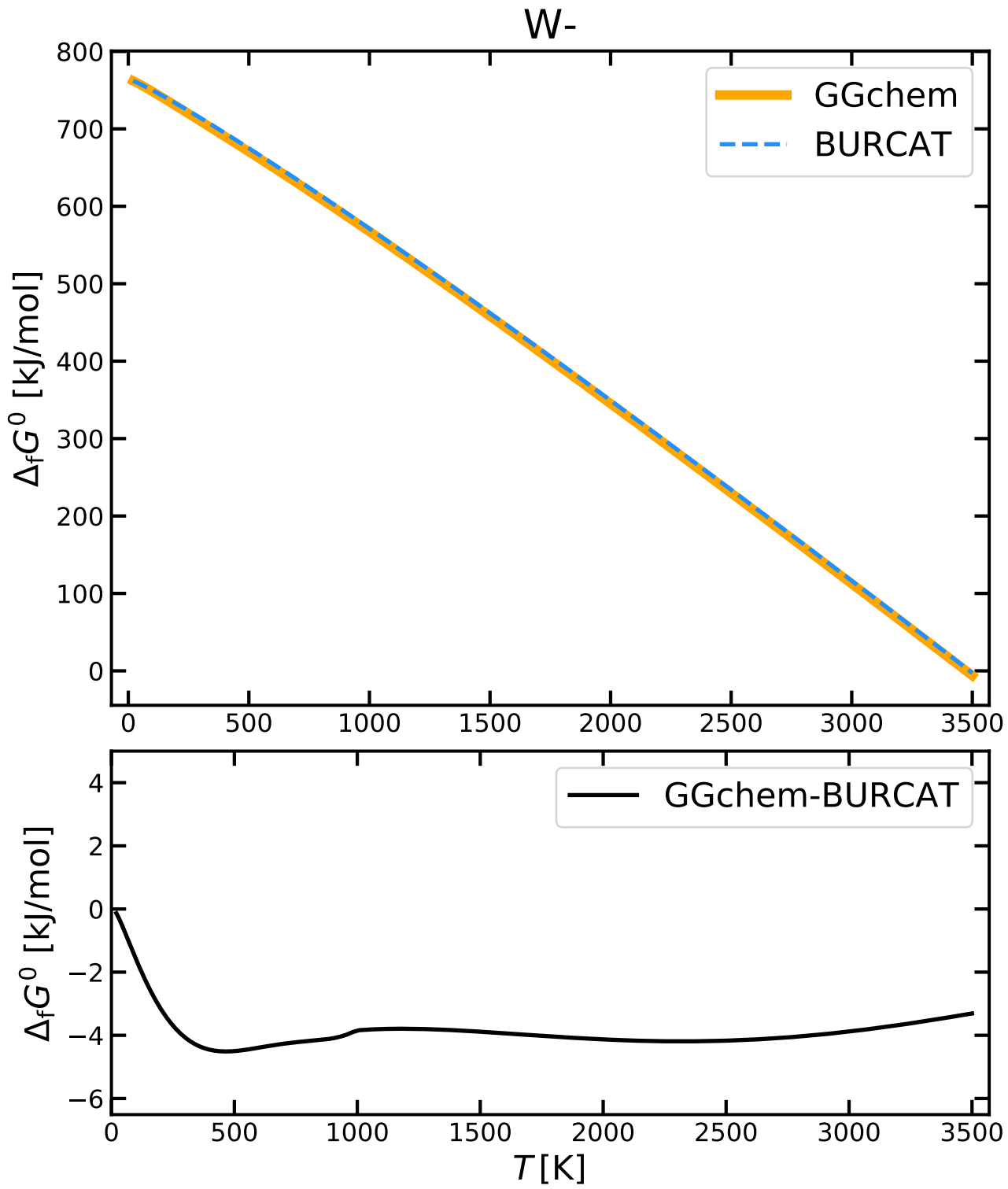


TIS

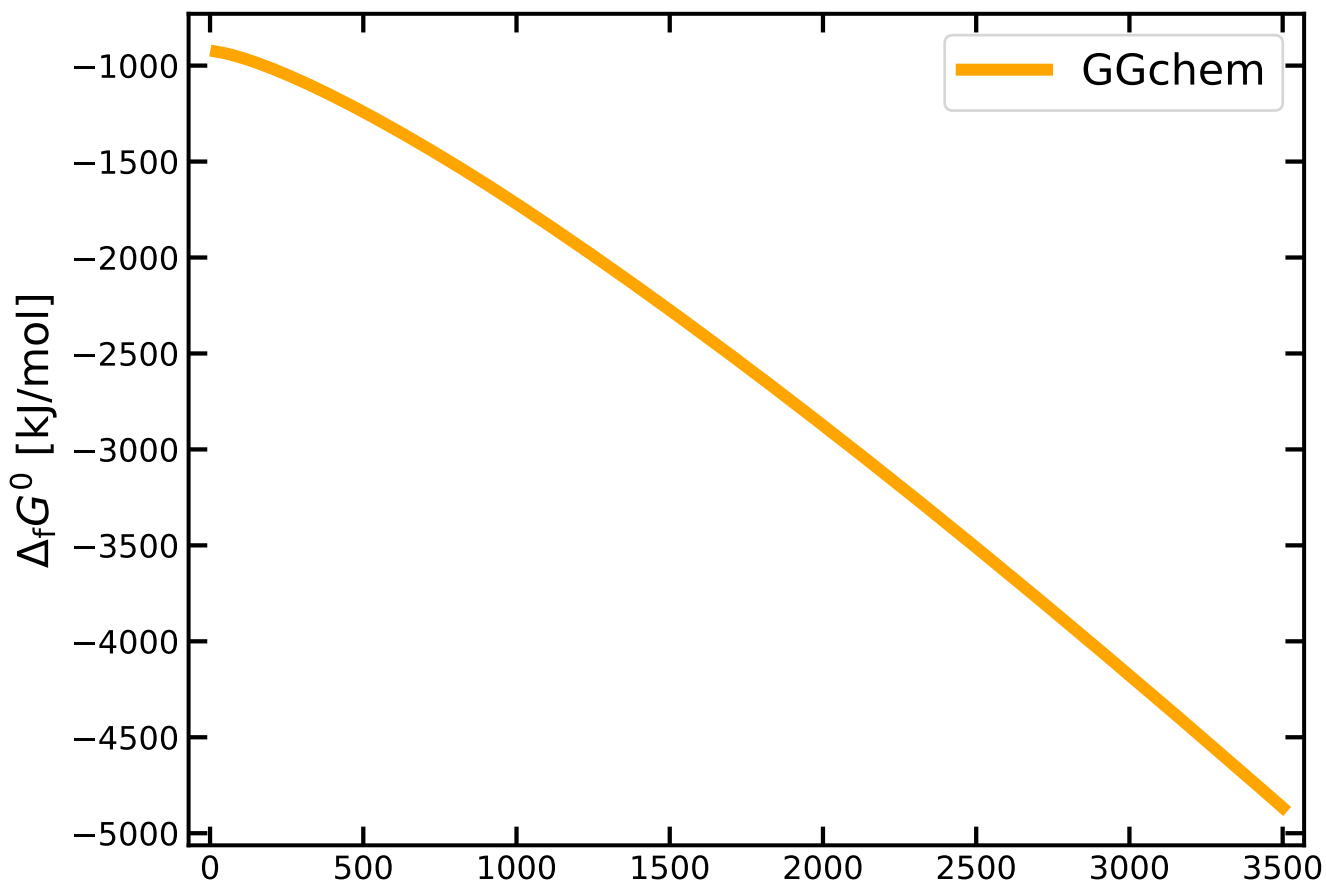


W+

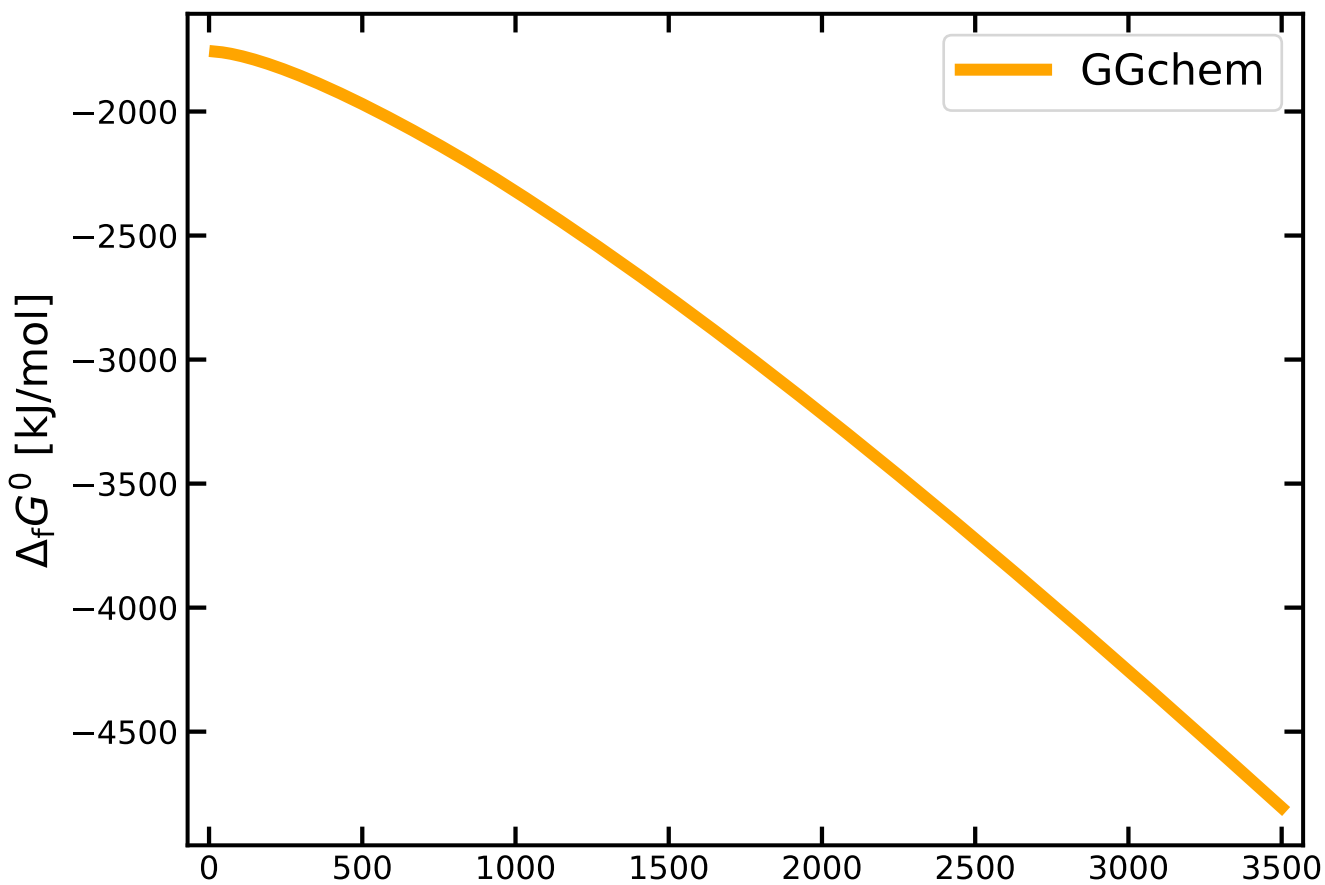




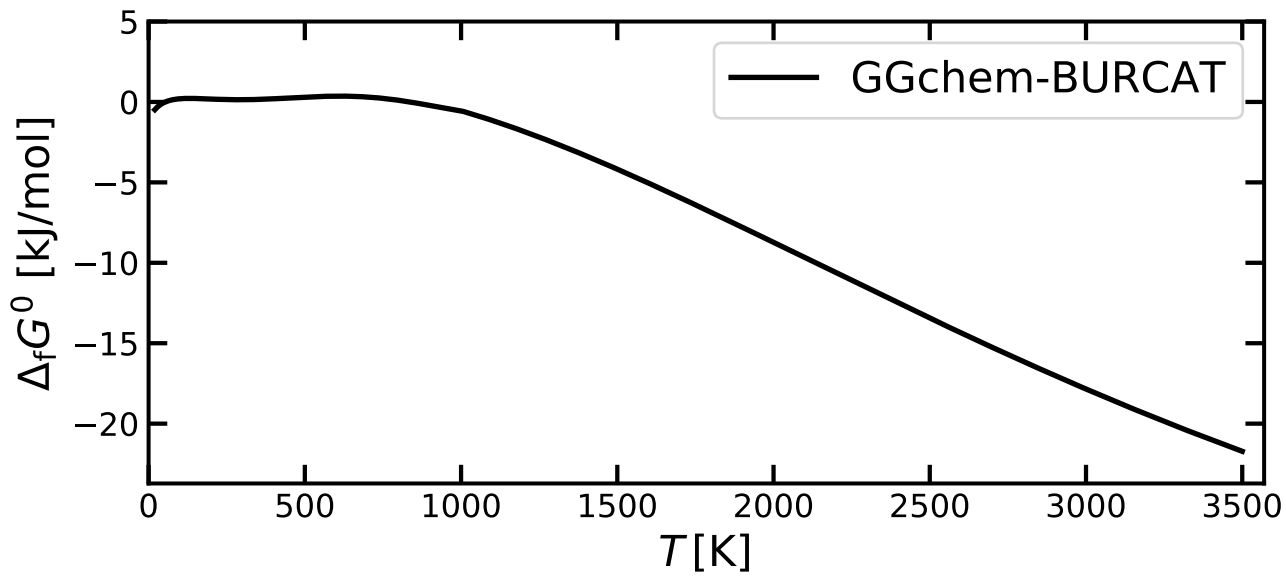
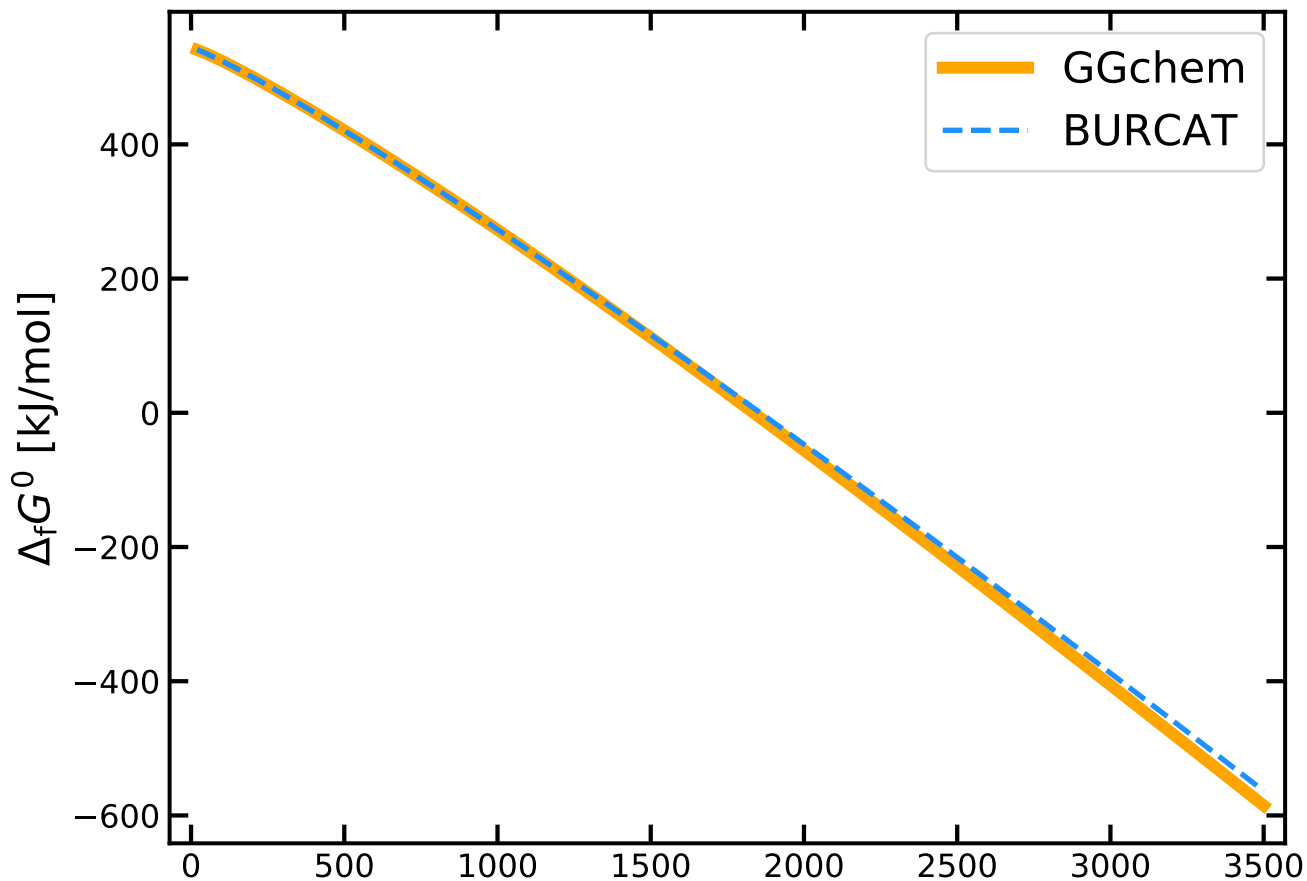
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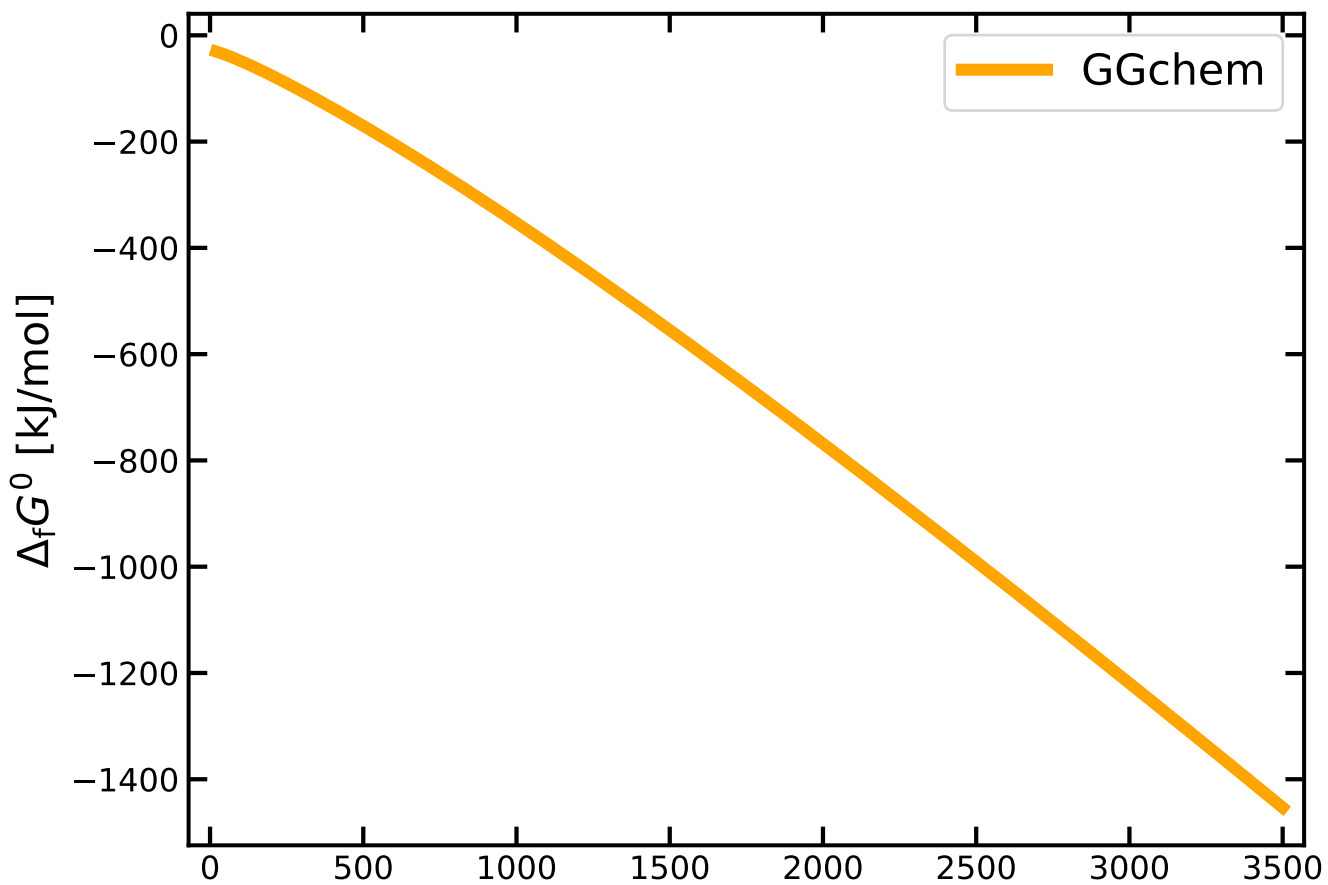
W308



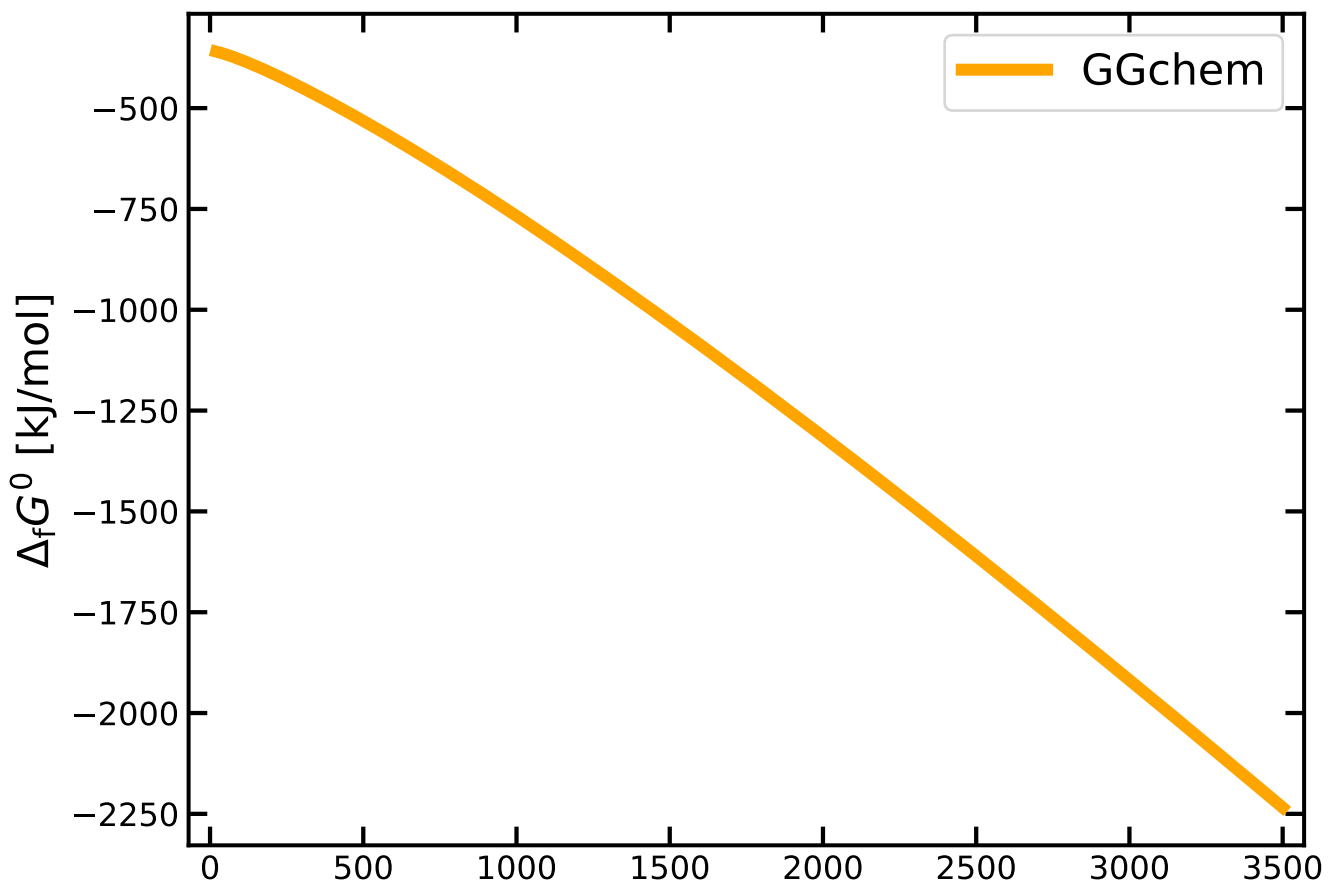
WCL



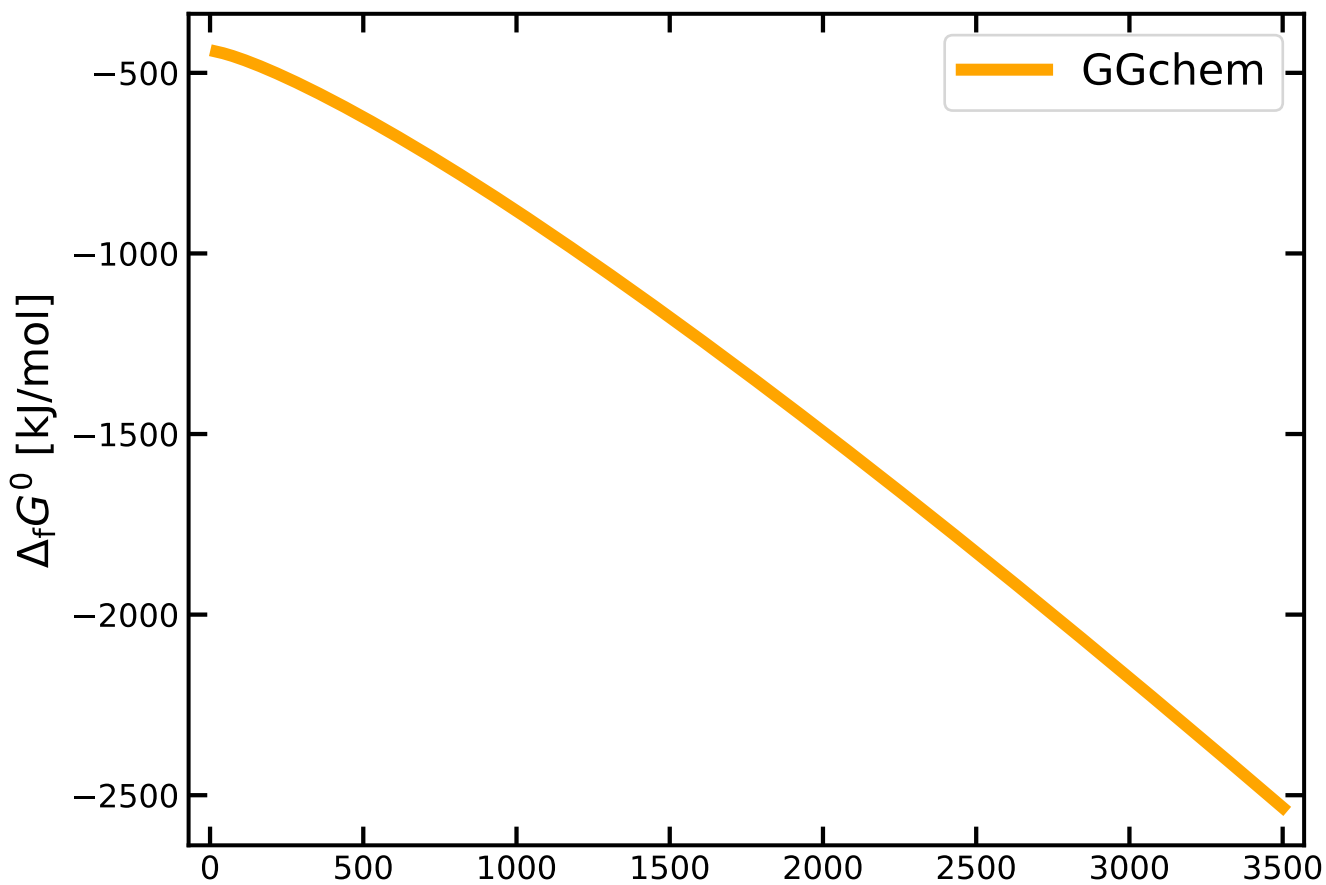
WCL2



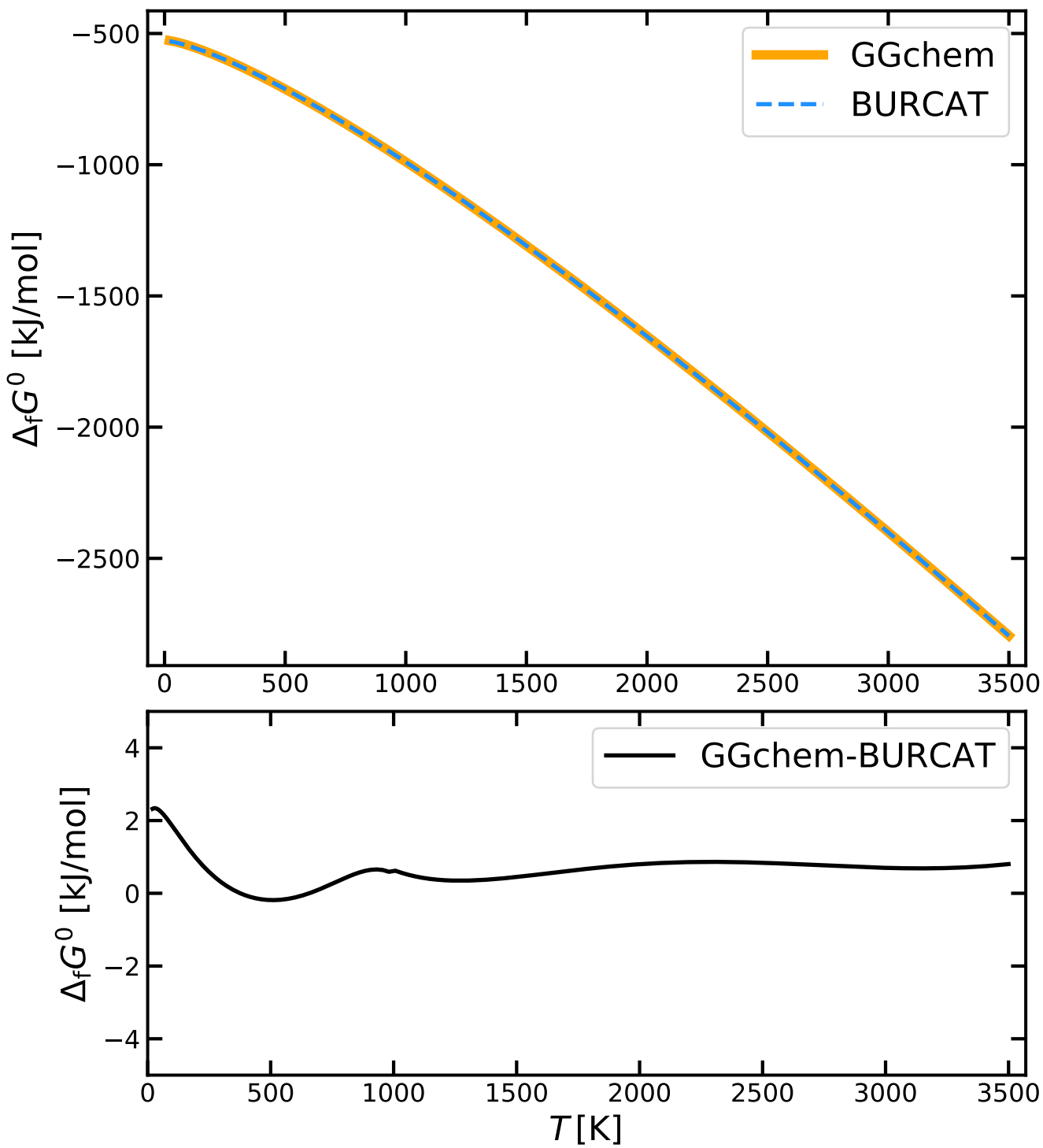
WCL4



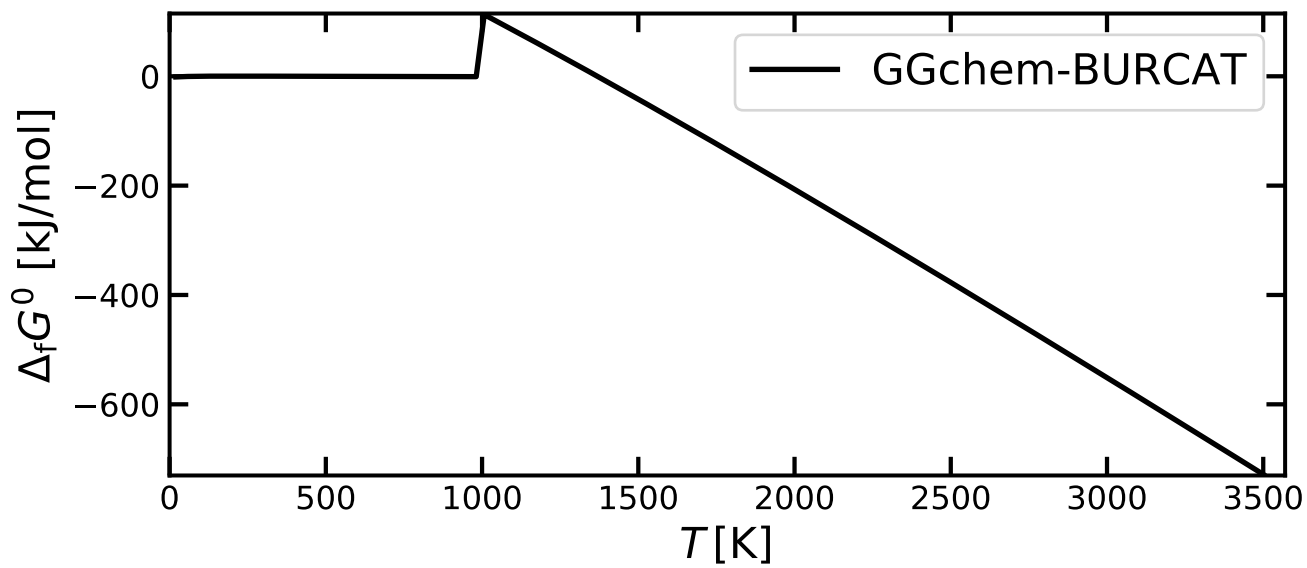
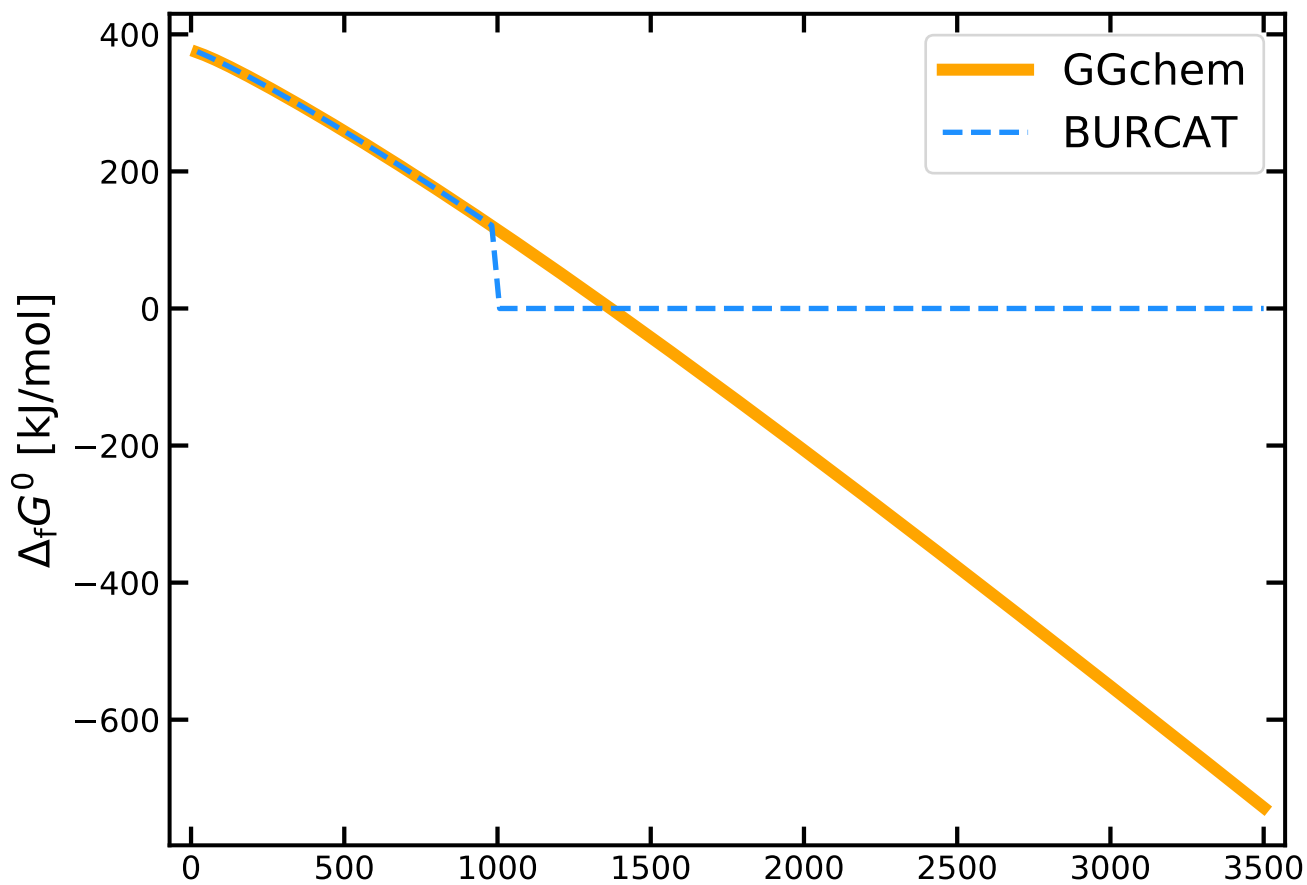
WCL5



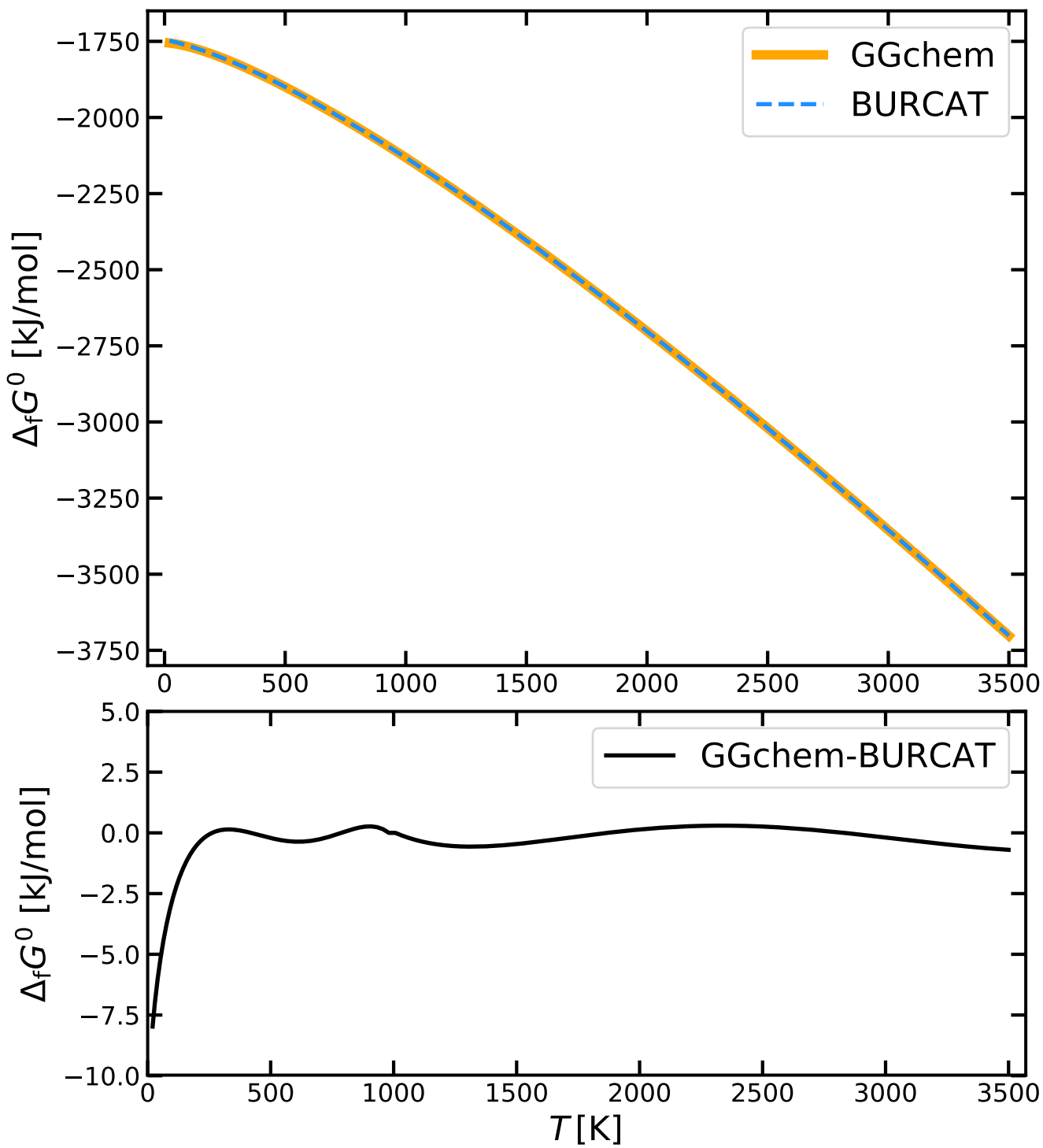
WCL6



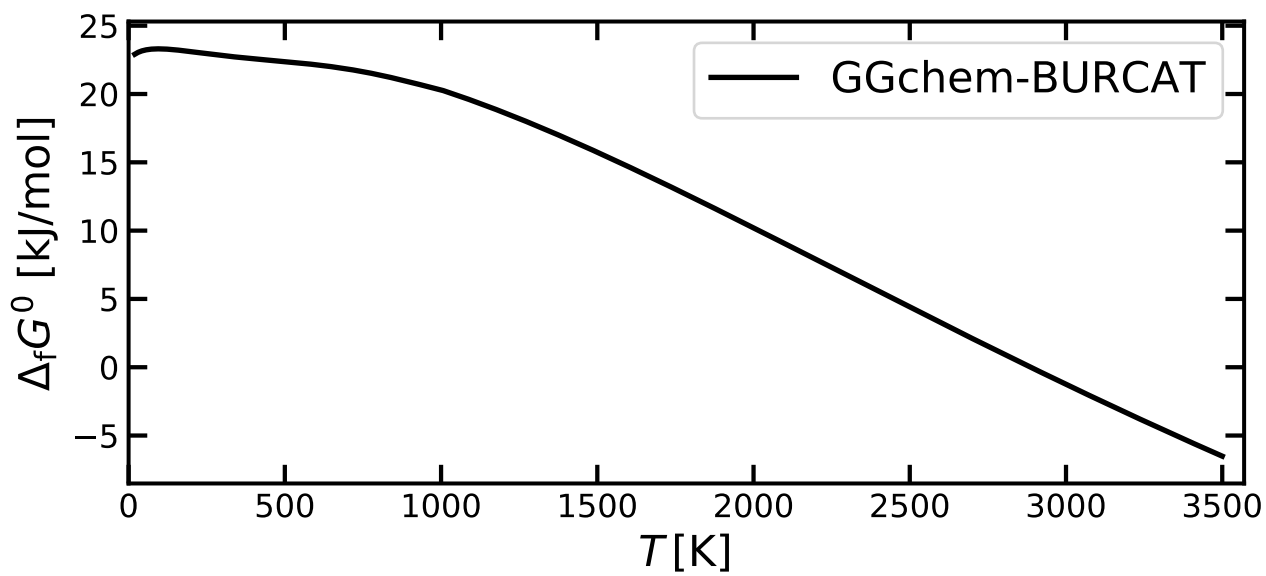
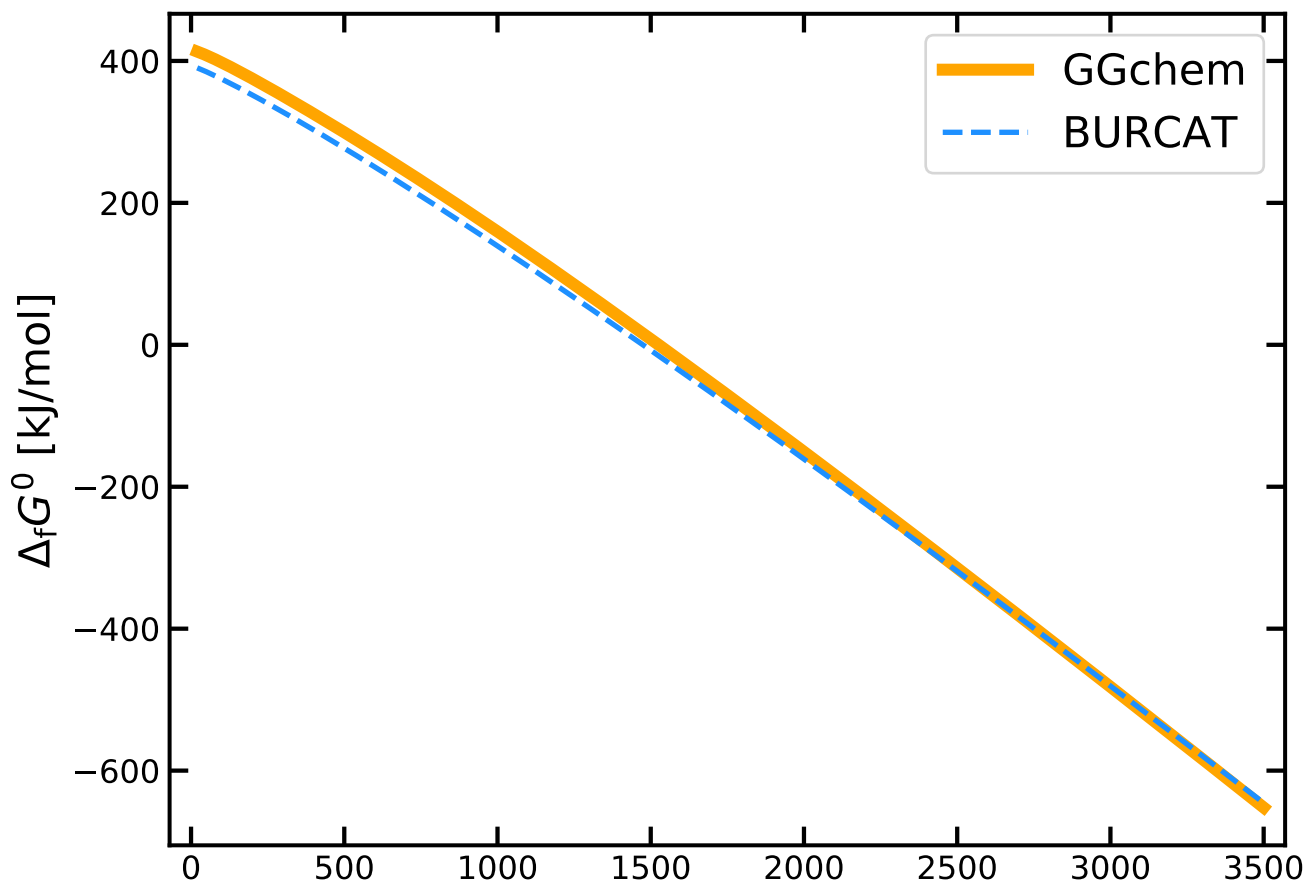
WF



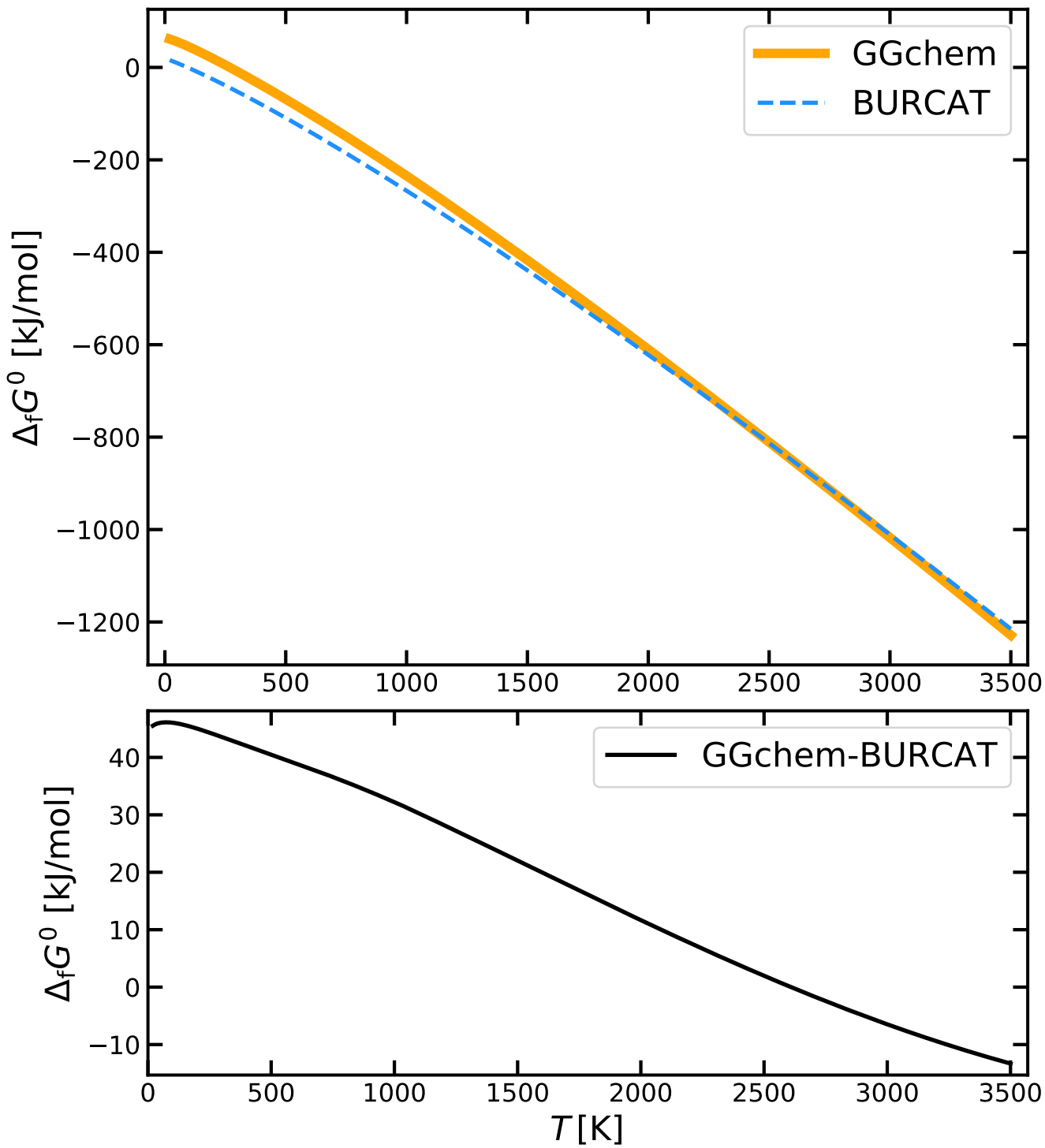
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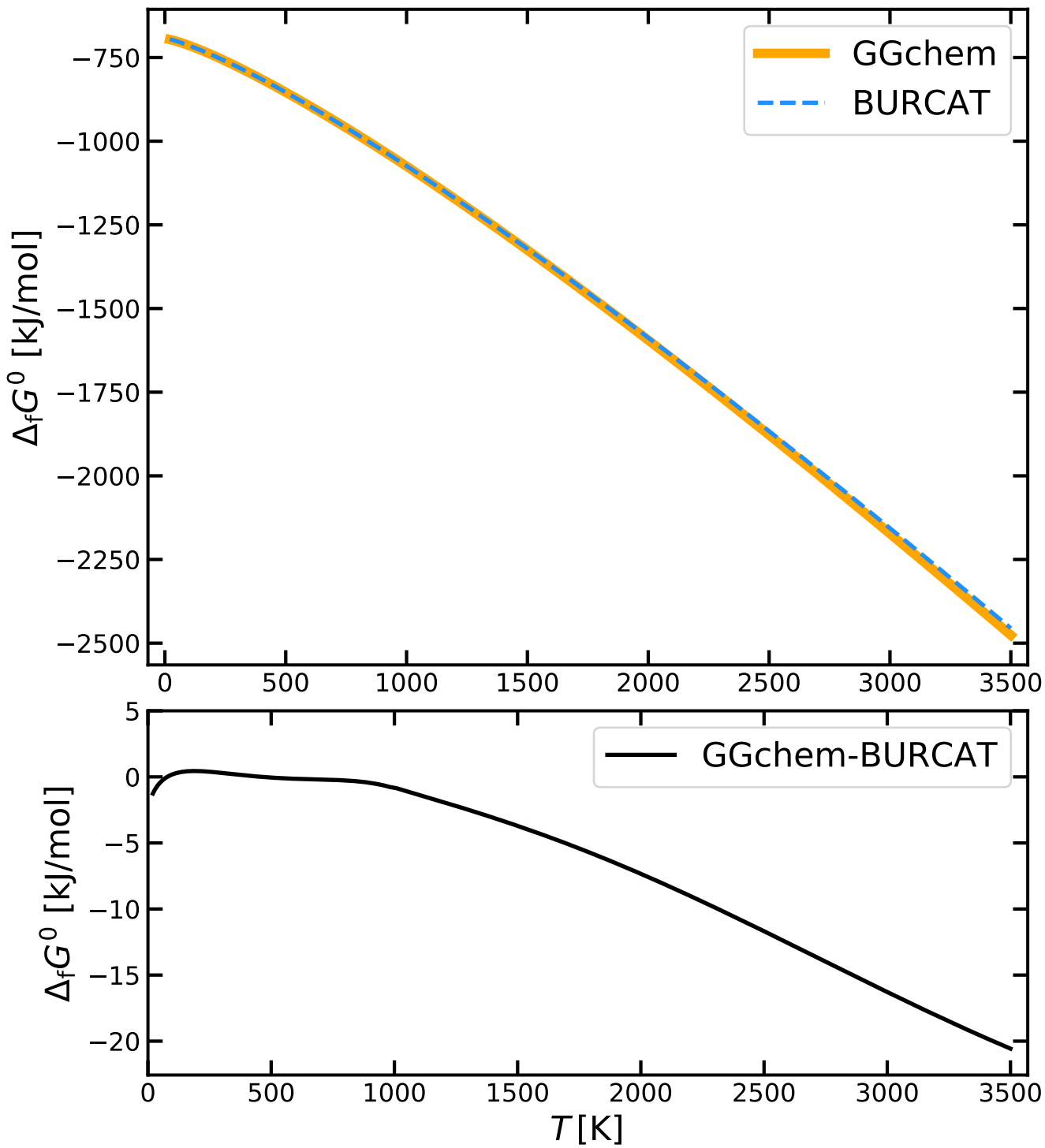
WO



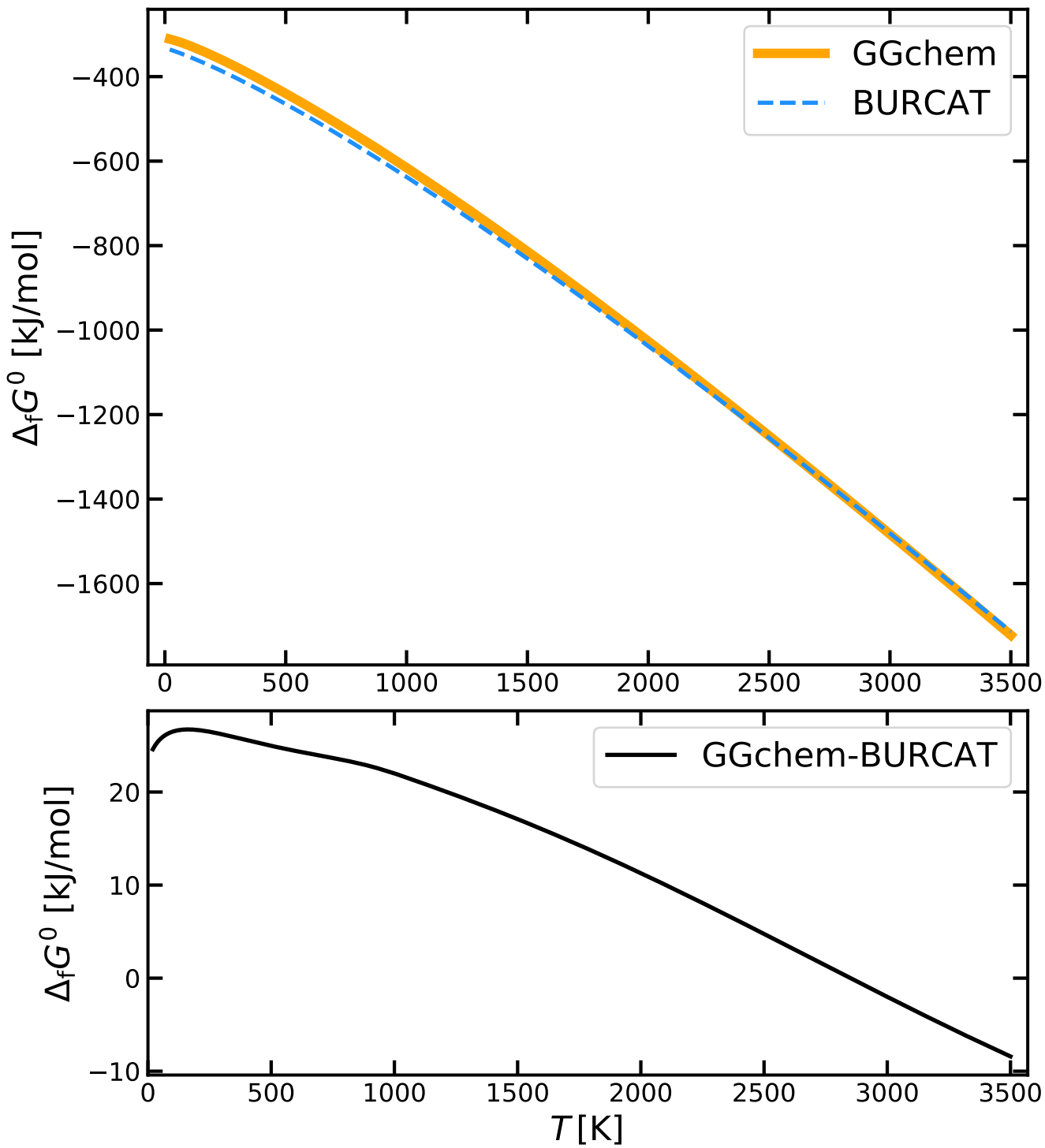
WO2



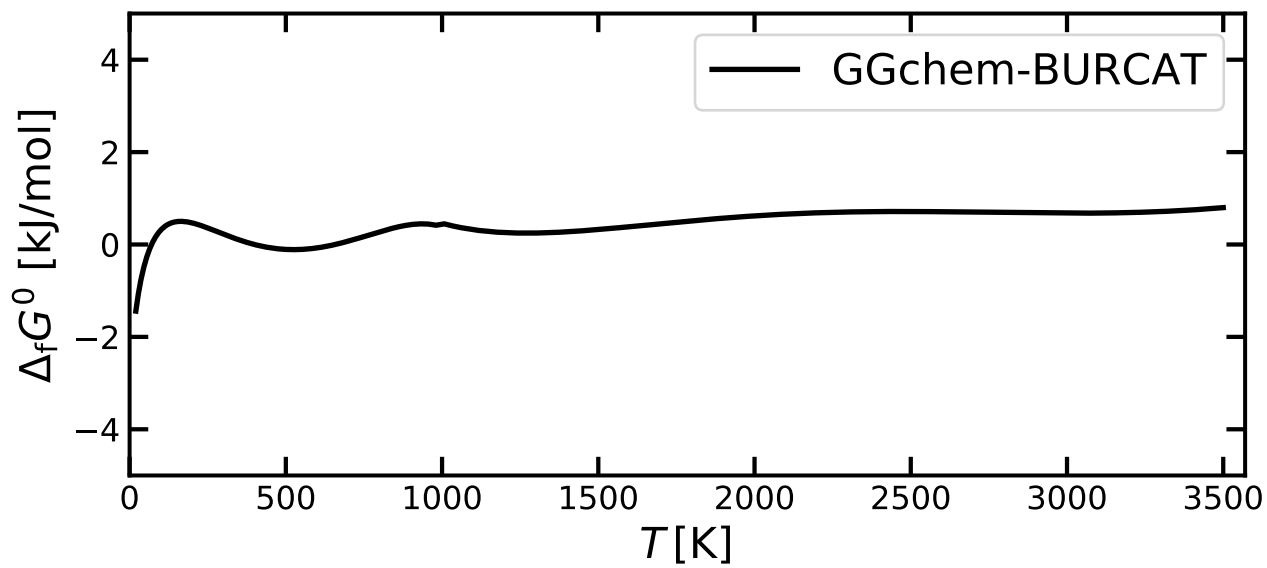
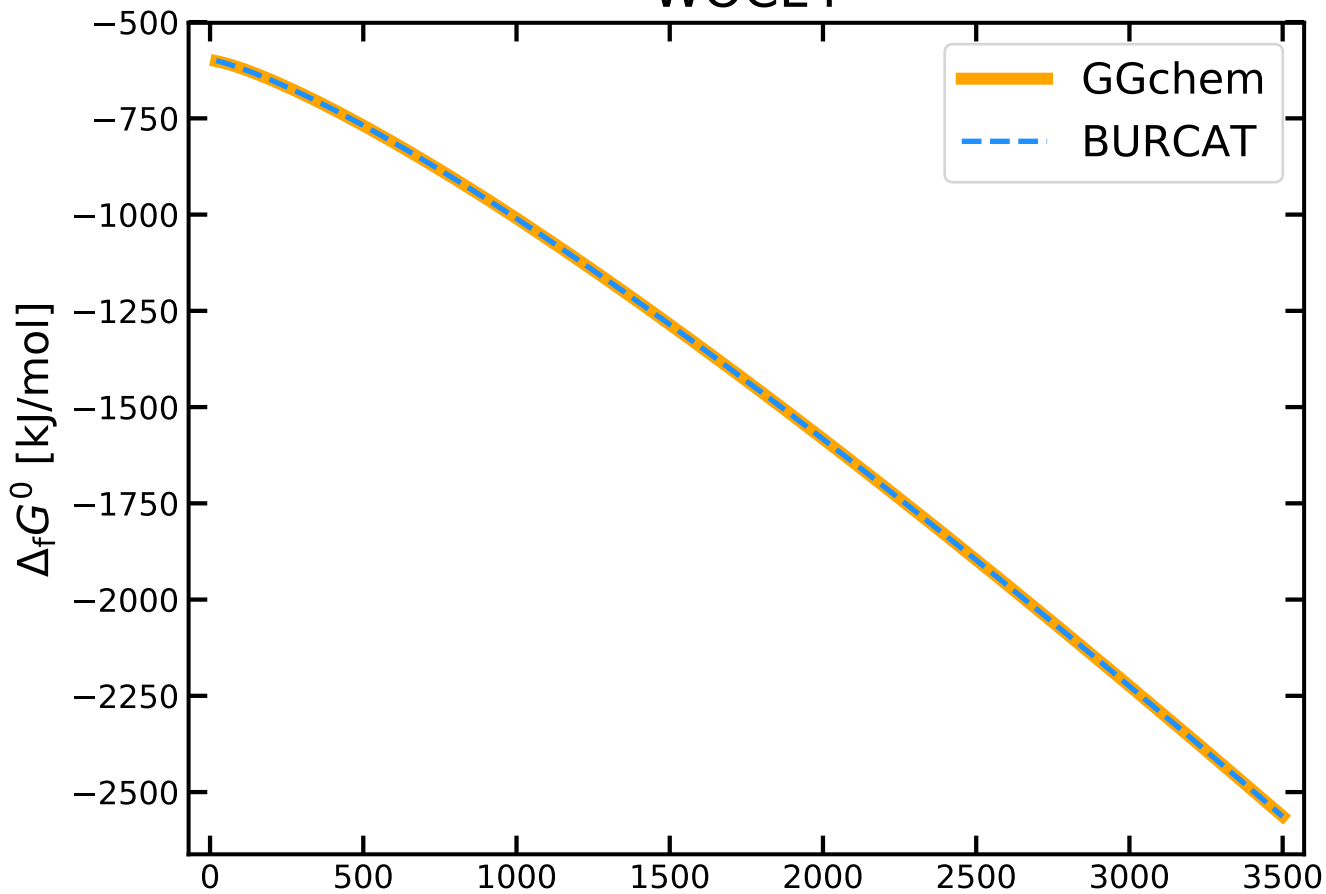
WO₂CL₂



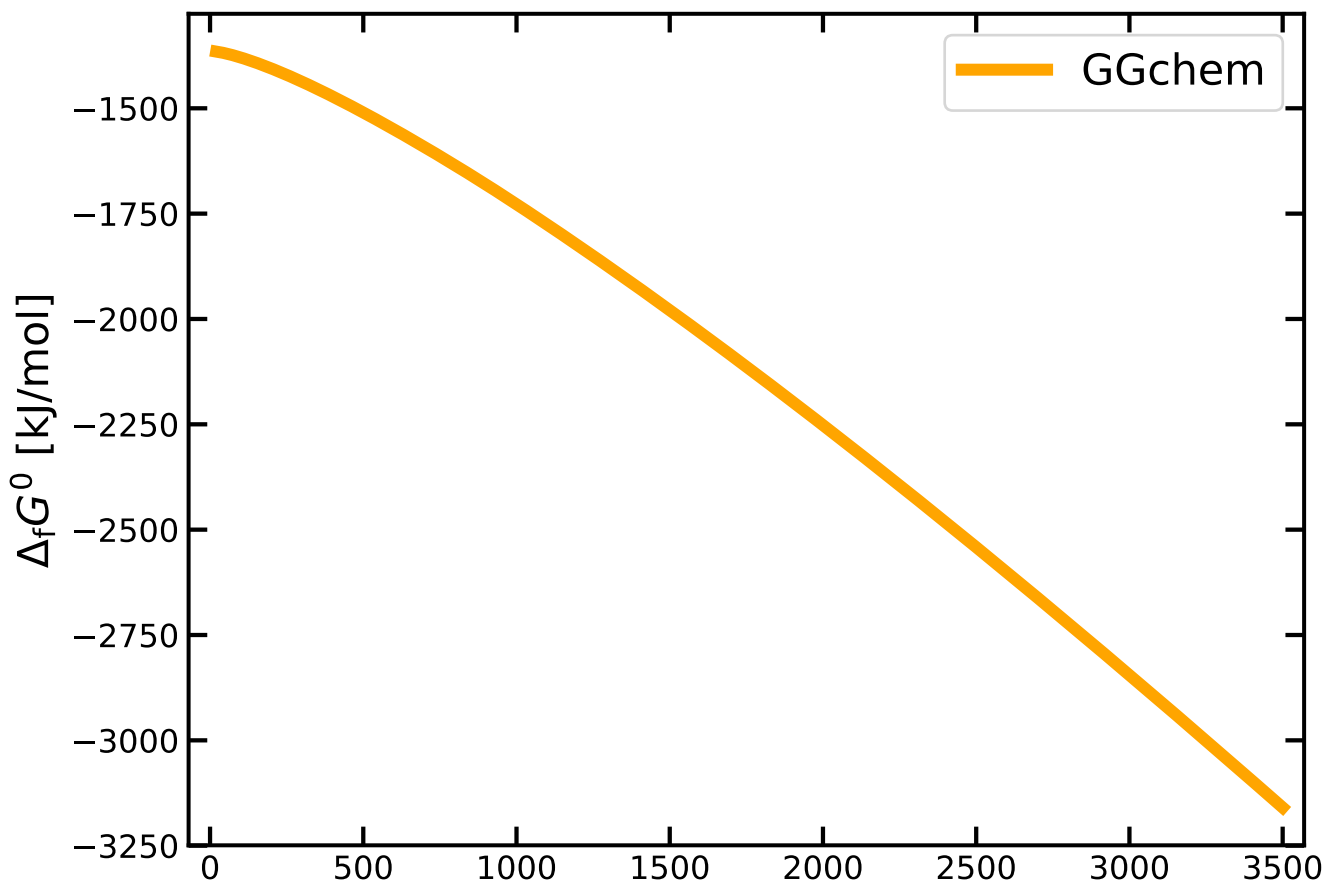
WO₃



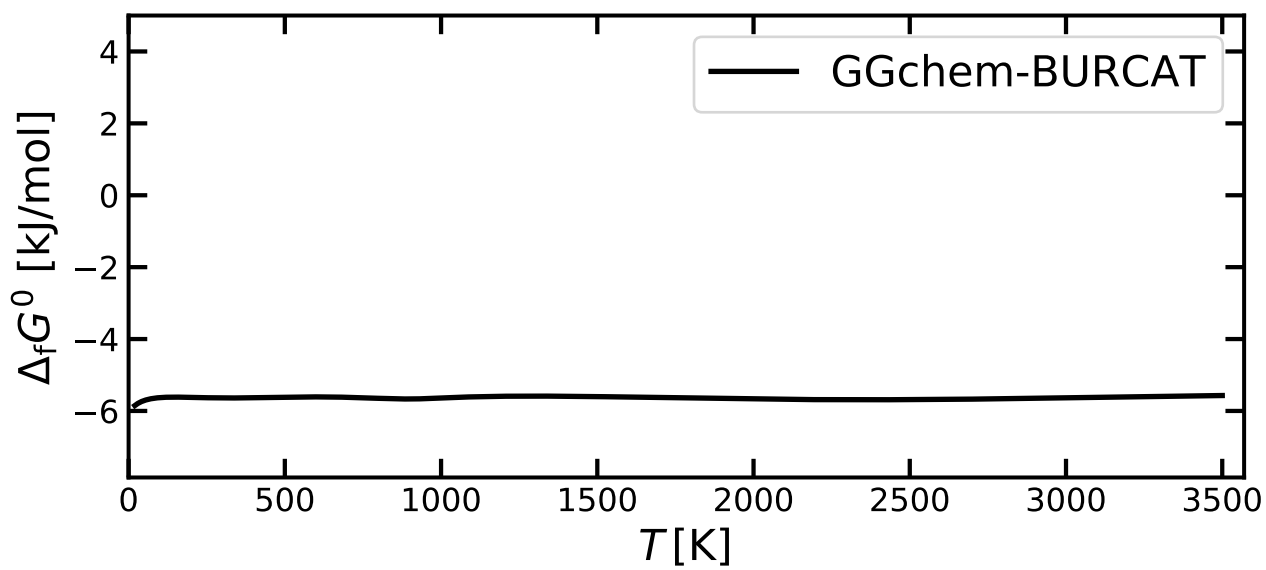
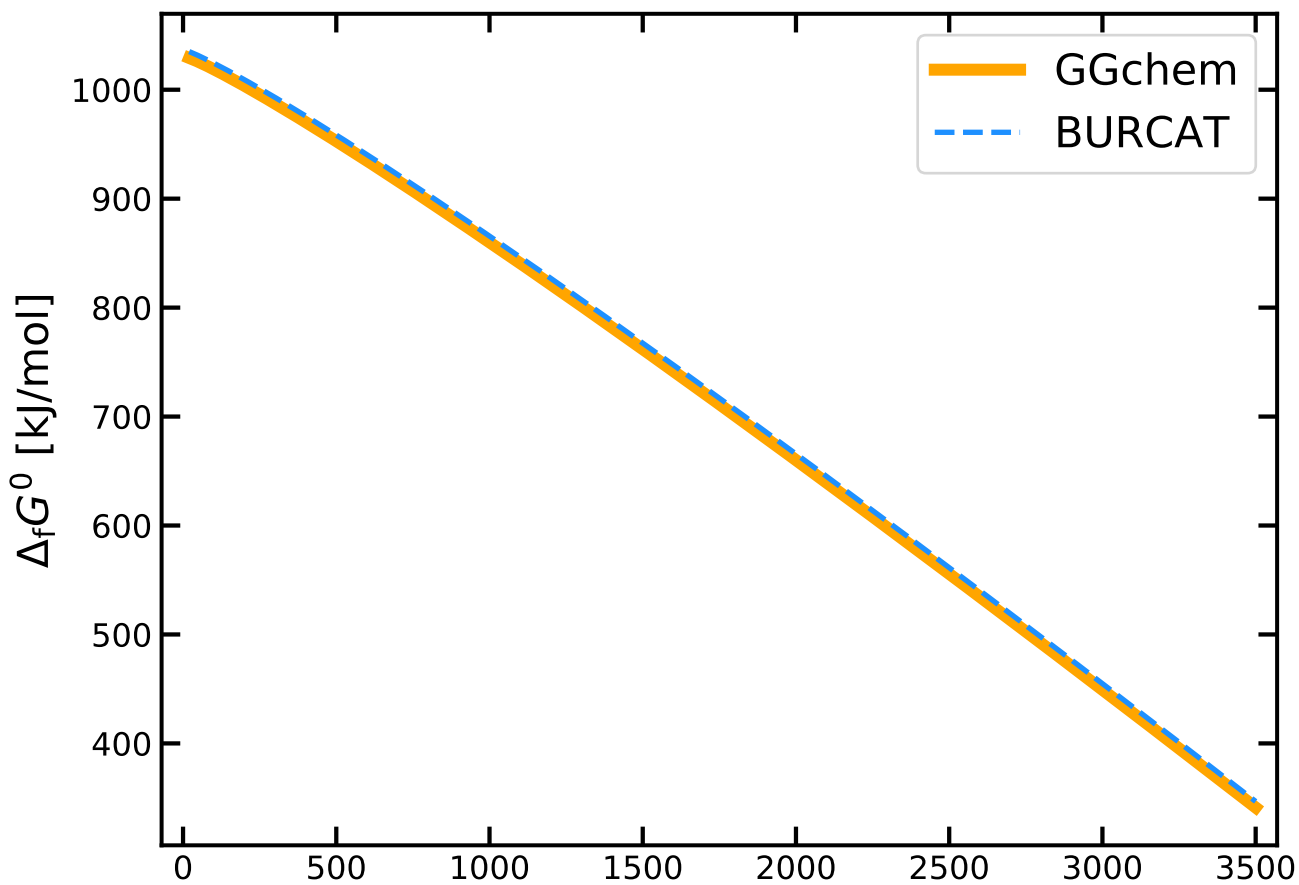
WOCL4



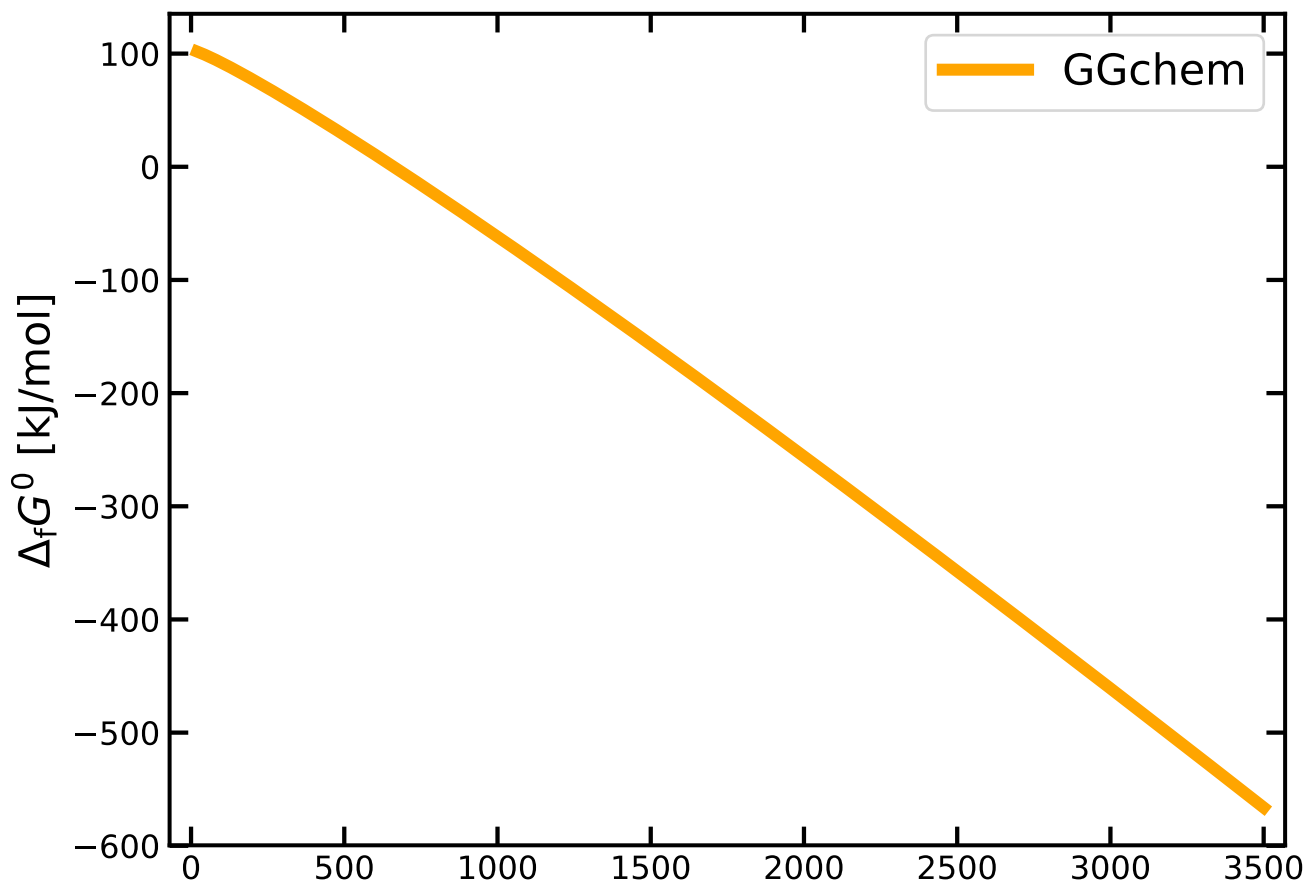
WOF4



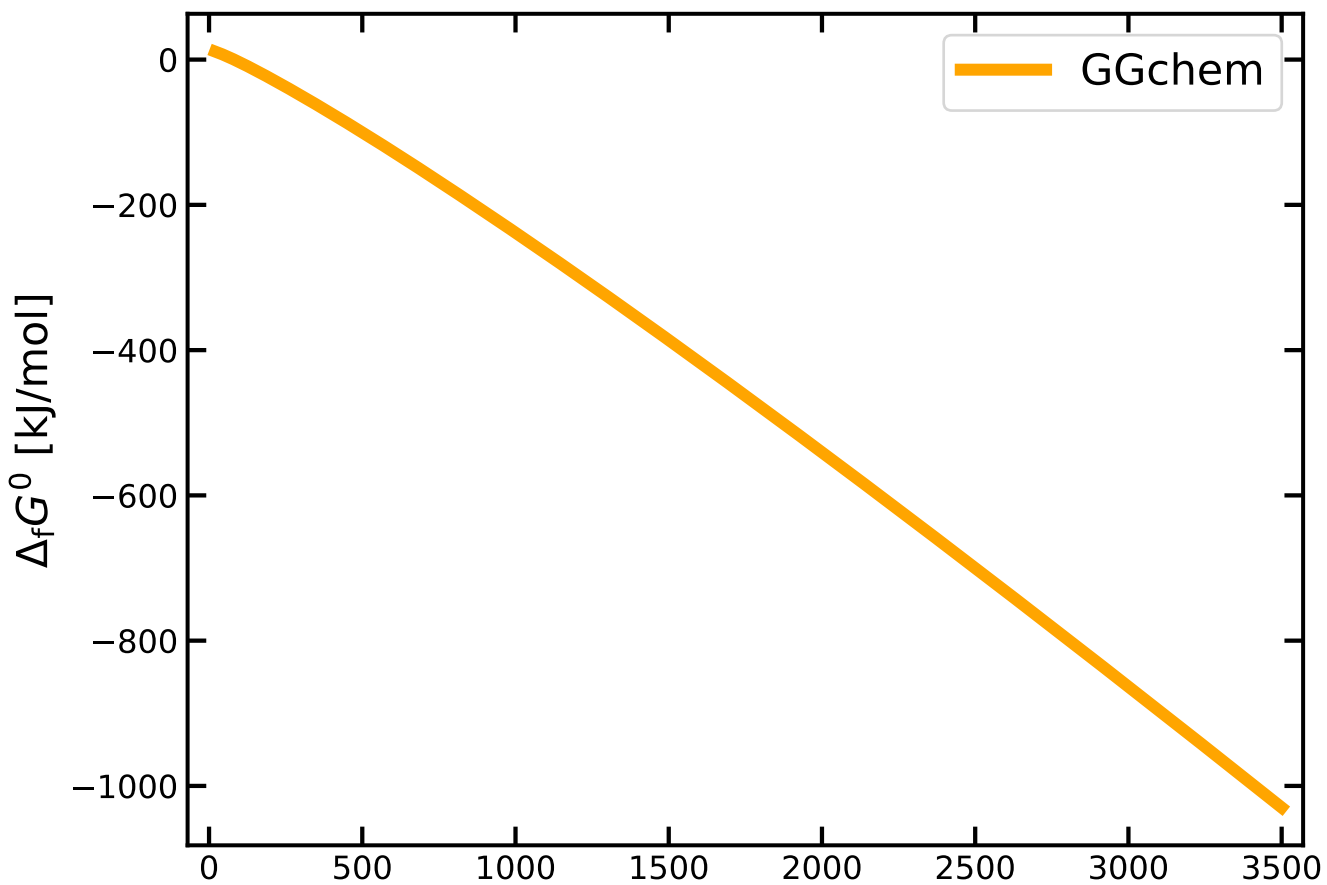
ZN+



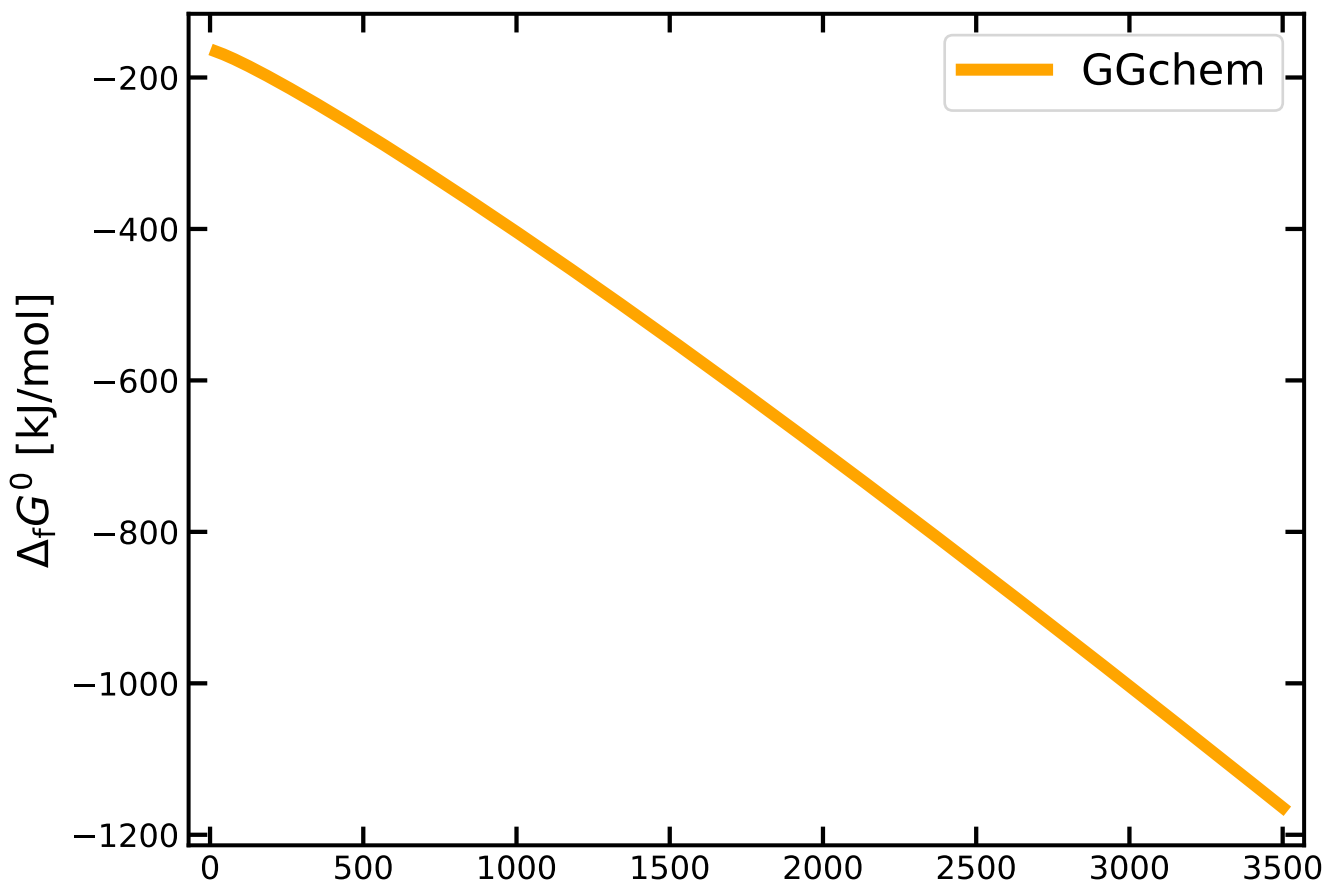
ZN-



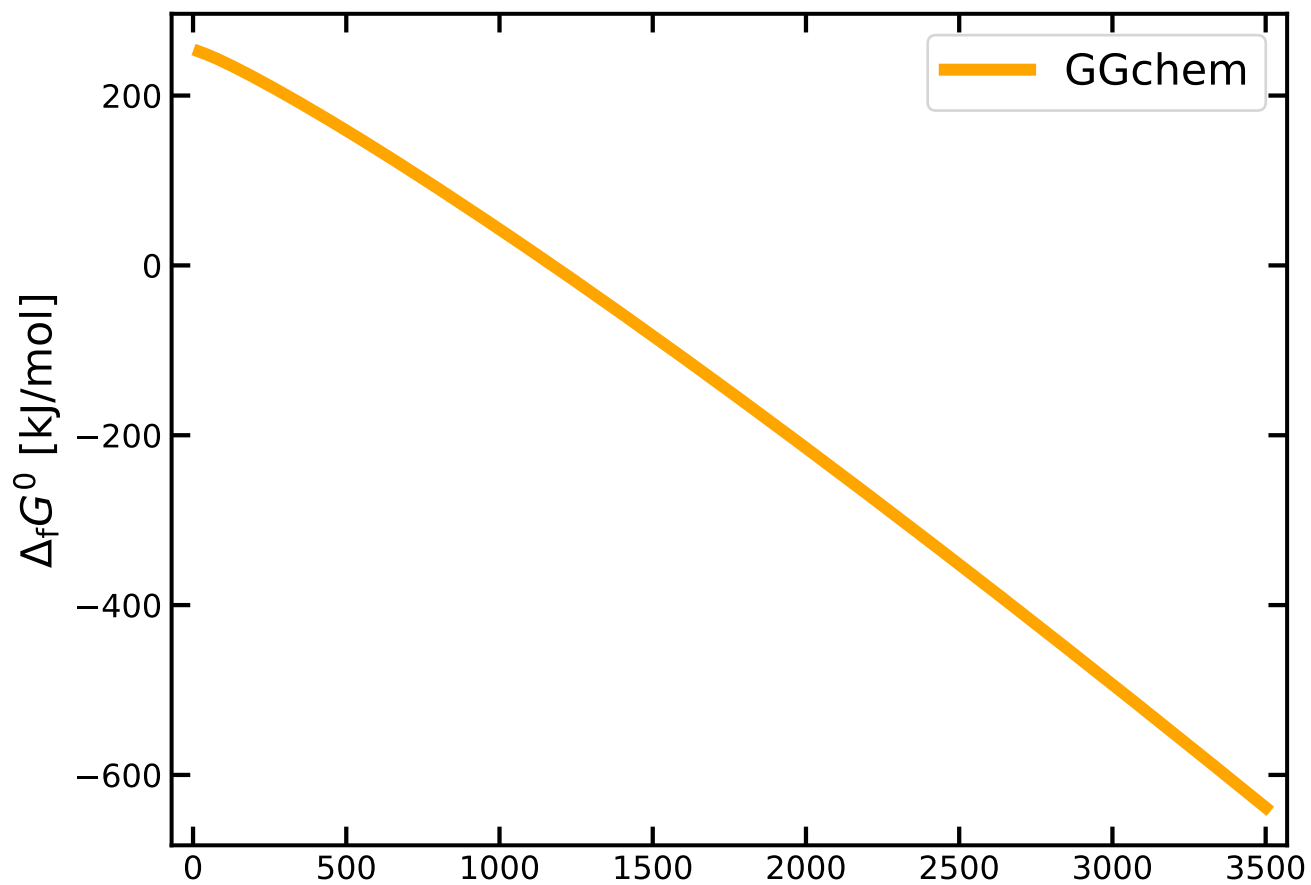
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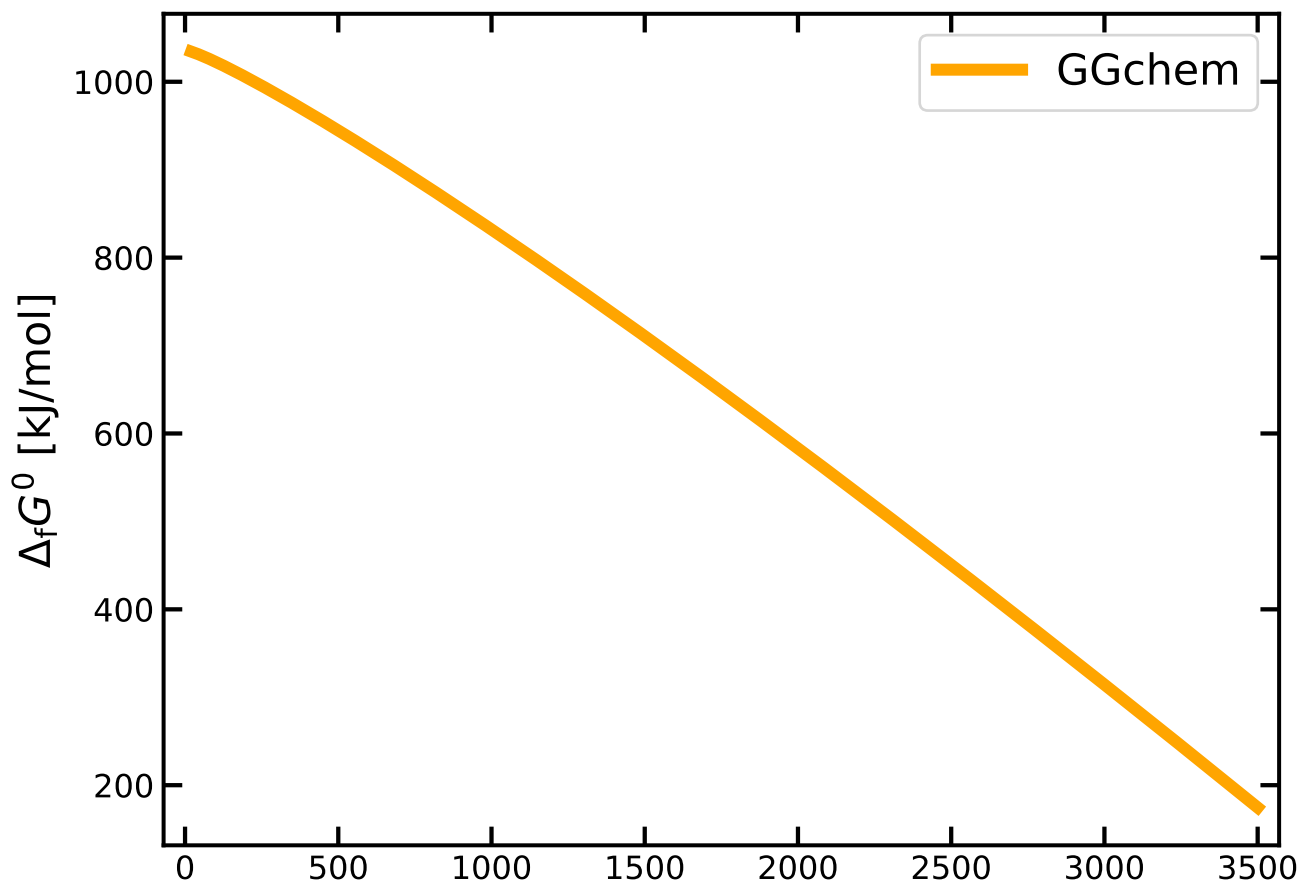
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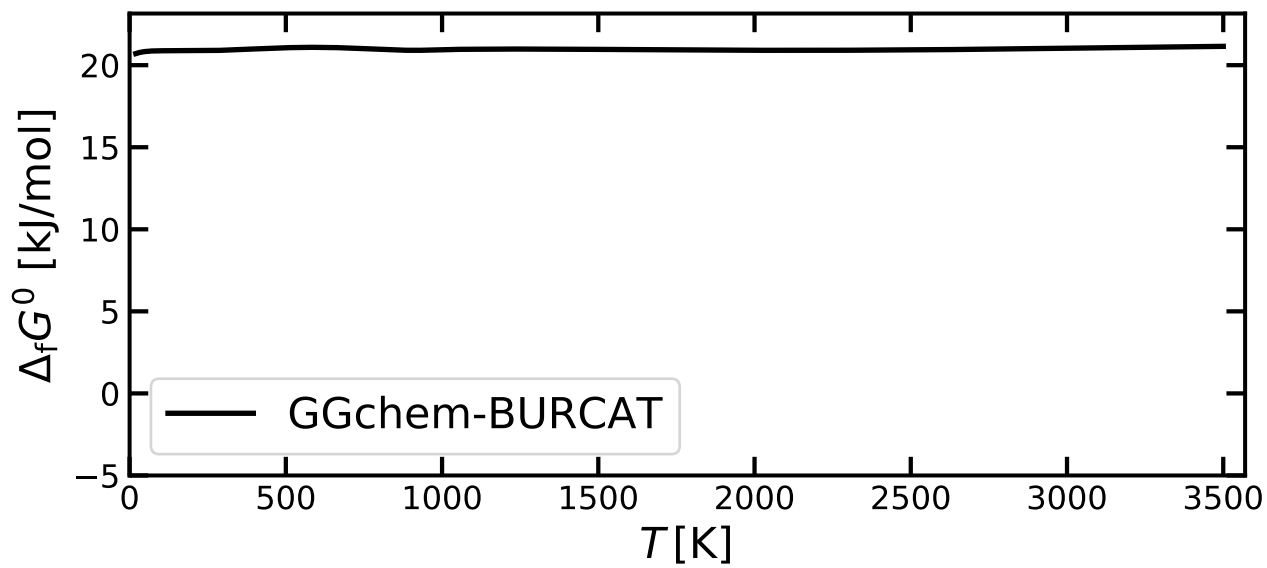
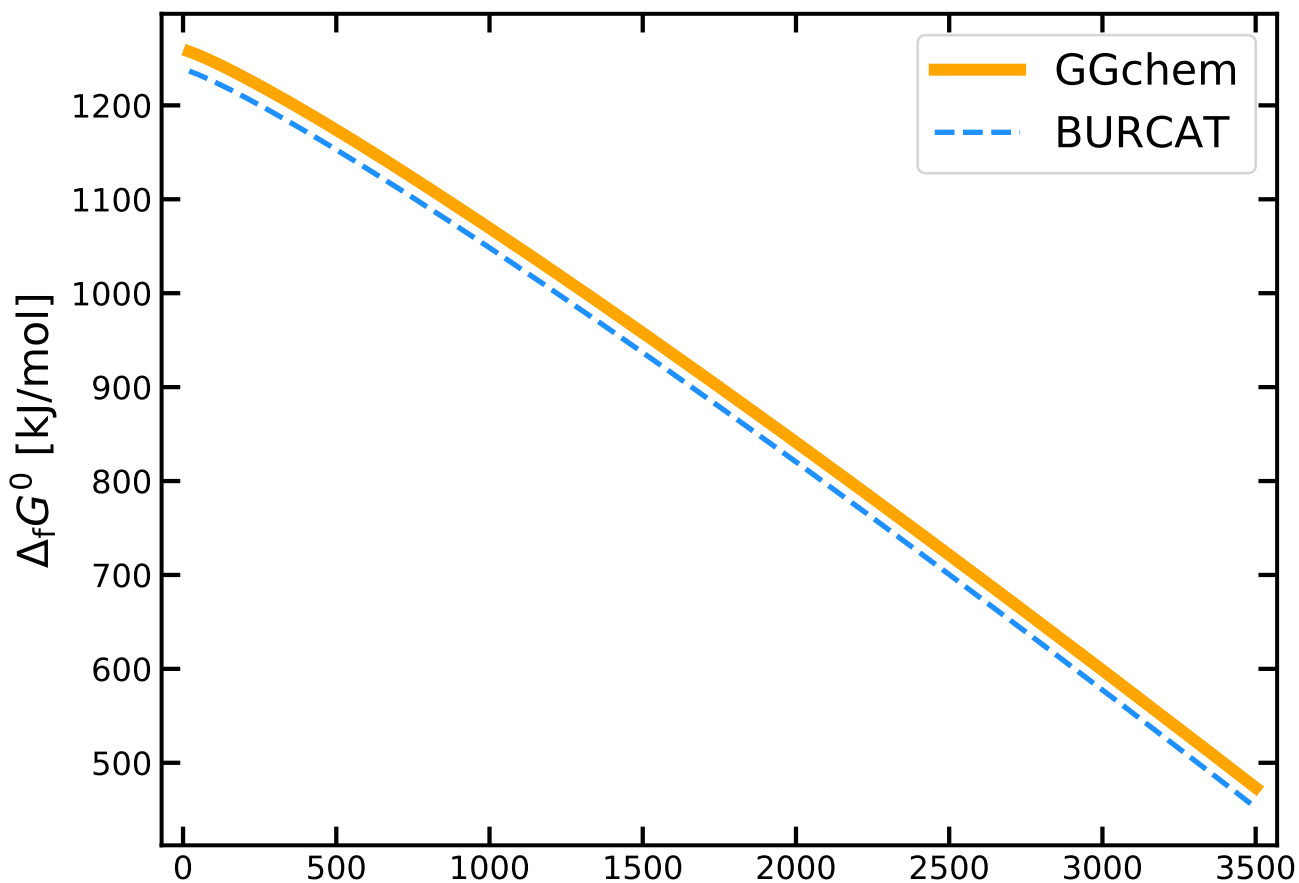
ZNH



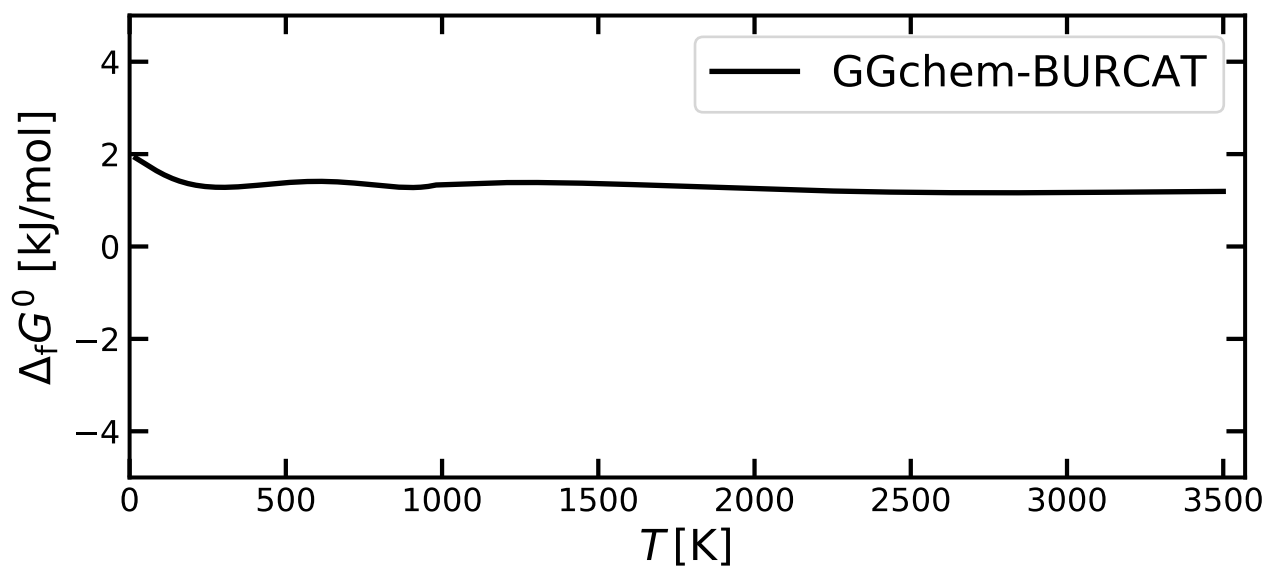
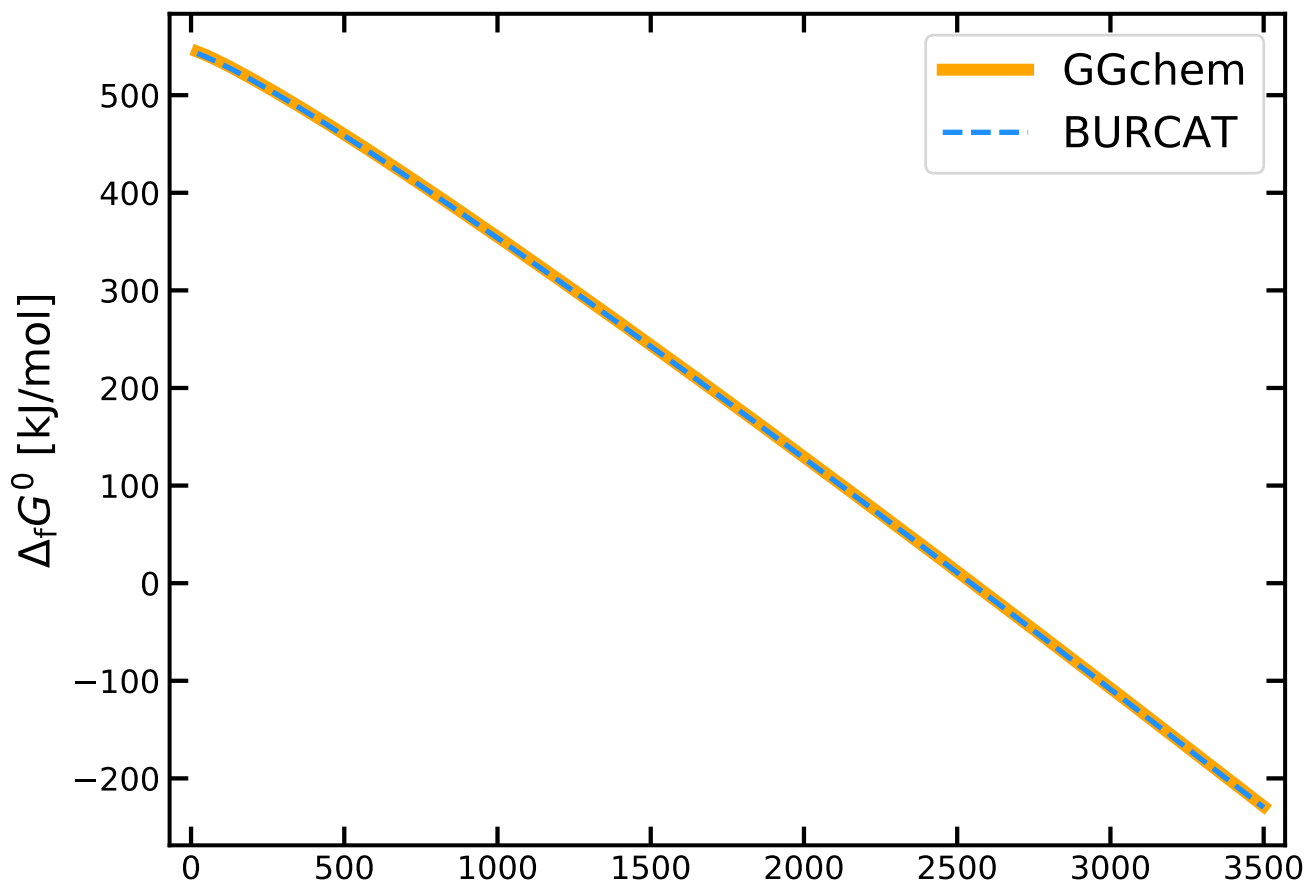
ZNH⁺



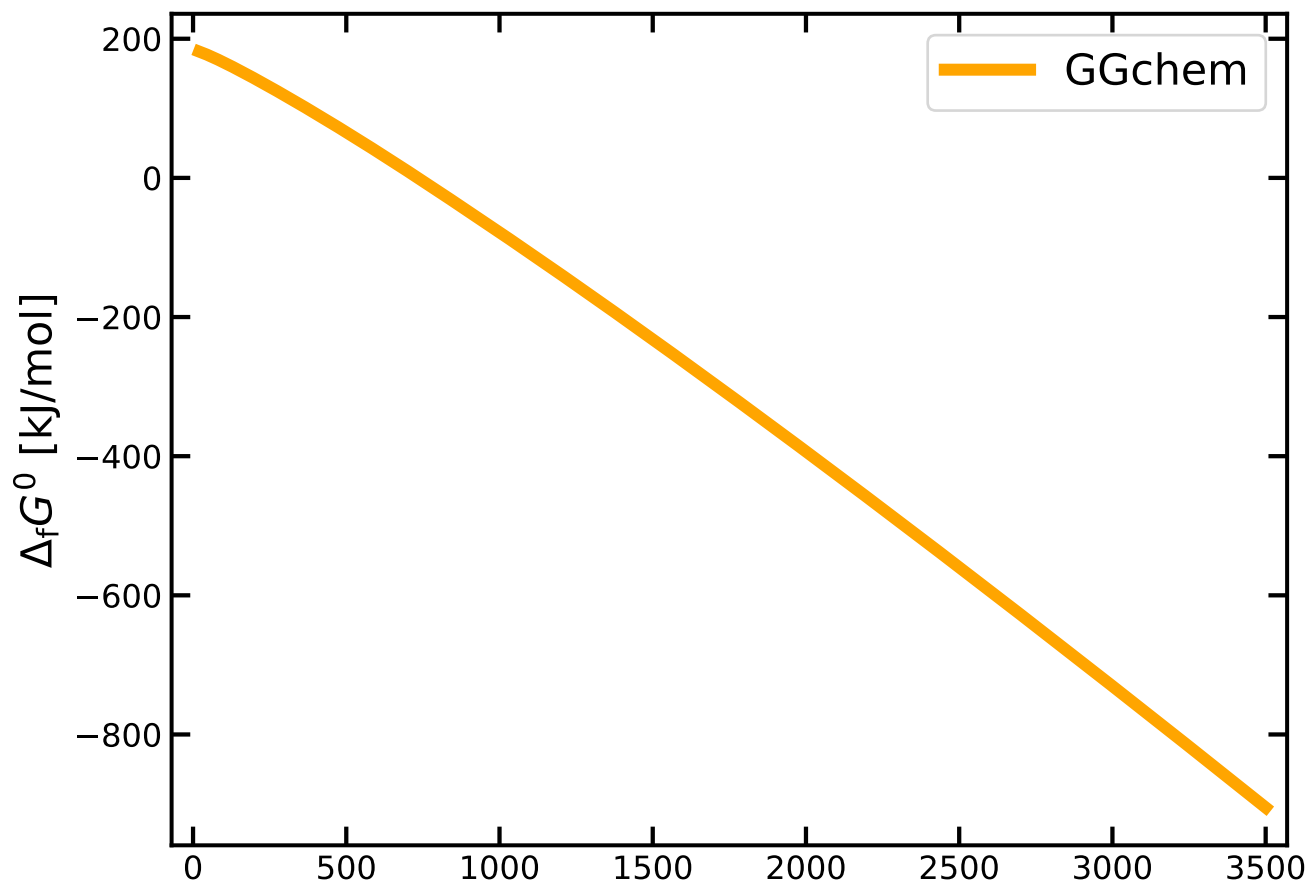
ZR+



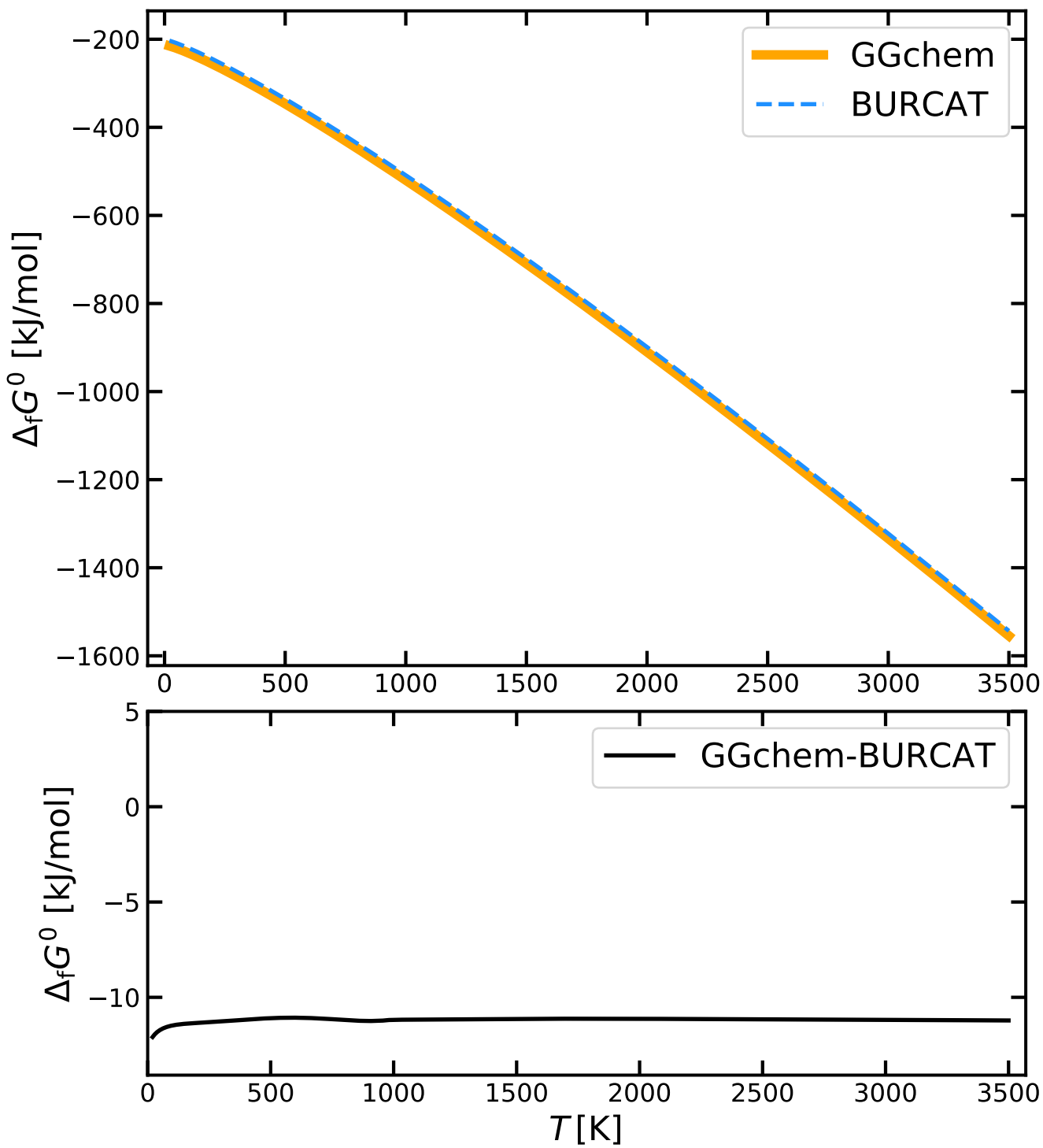
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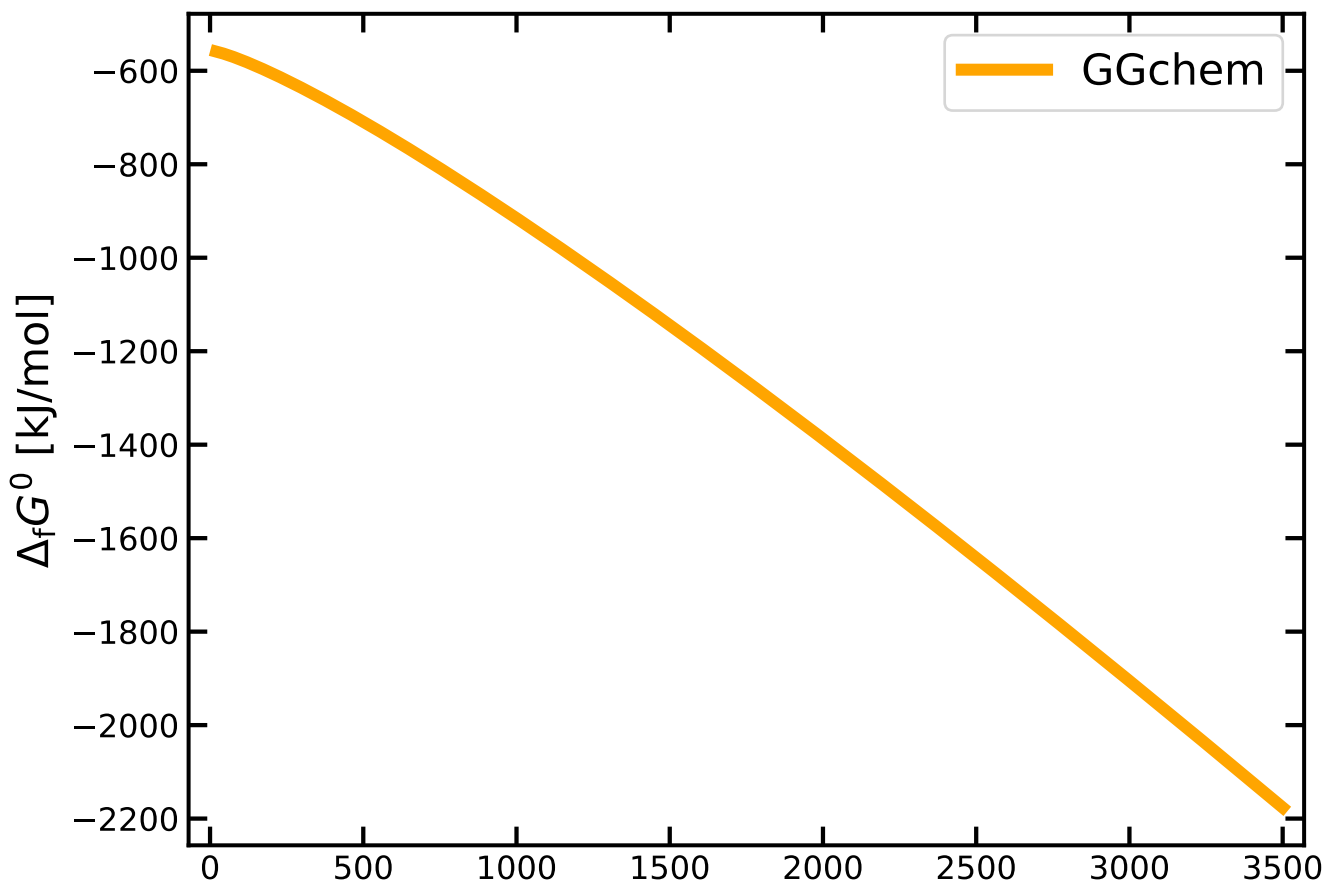
ZRCL



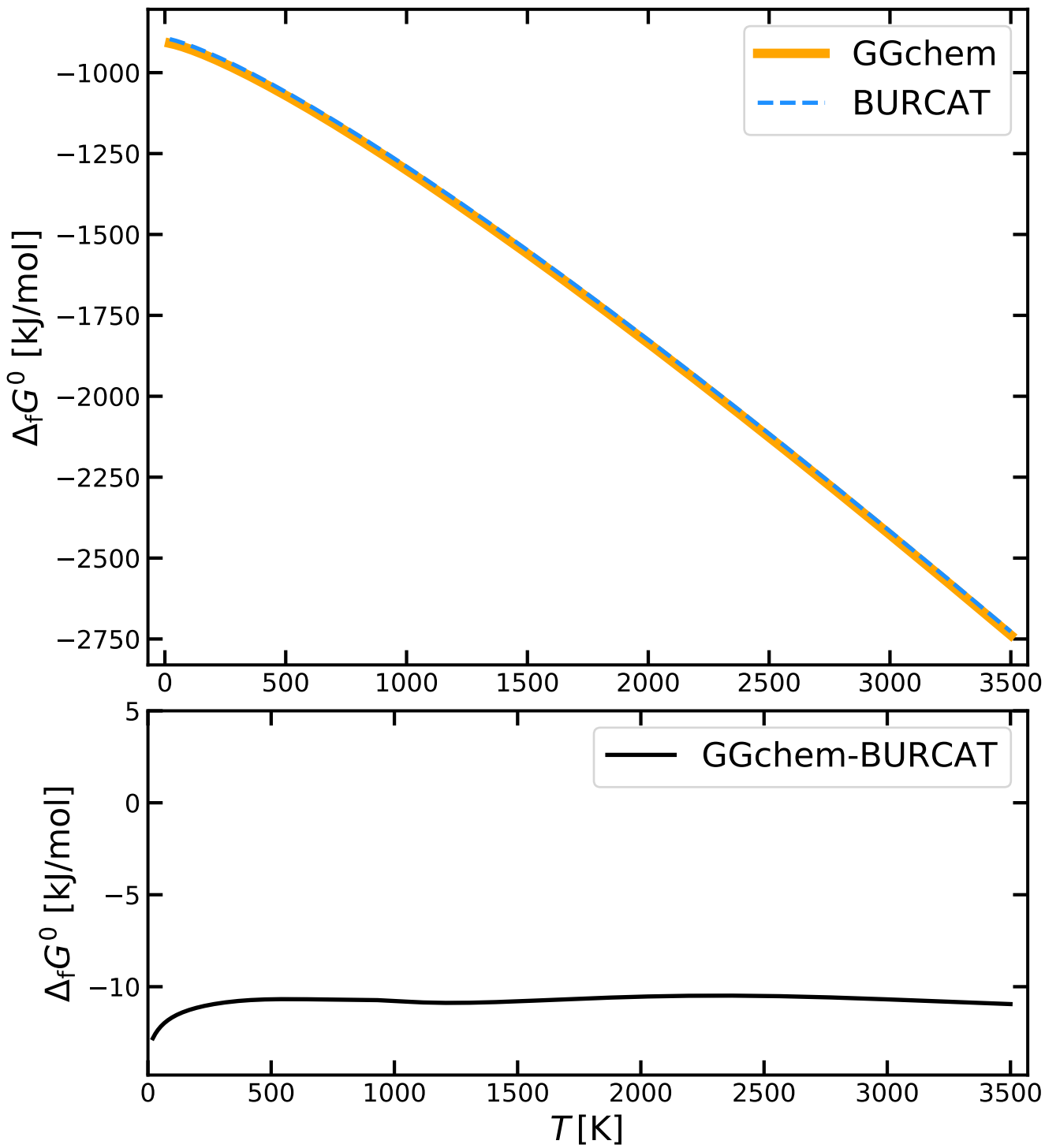
ZRCL2



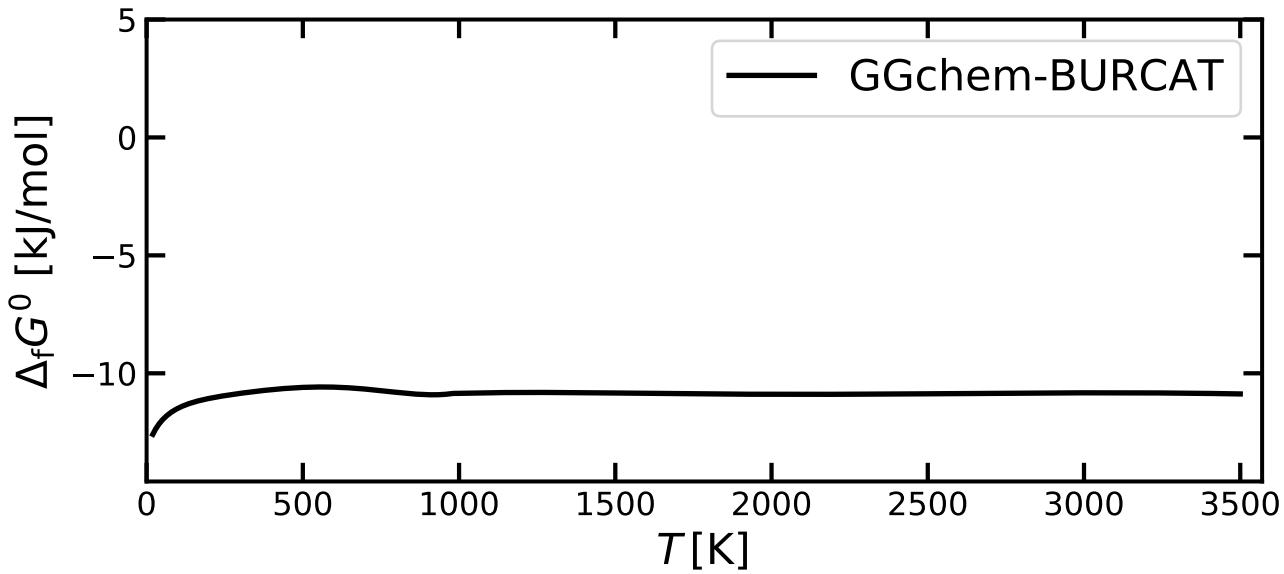
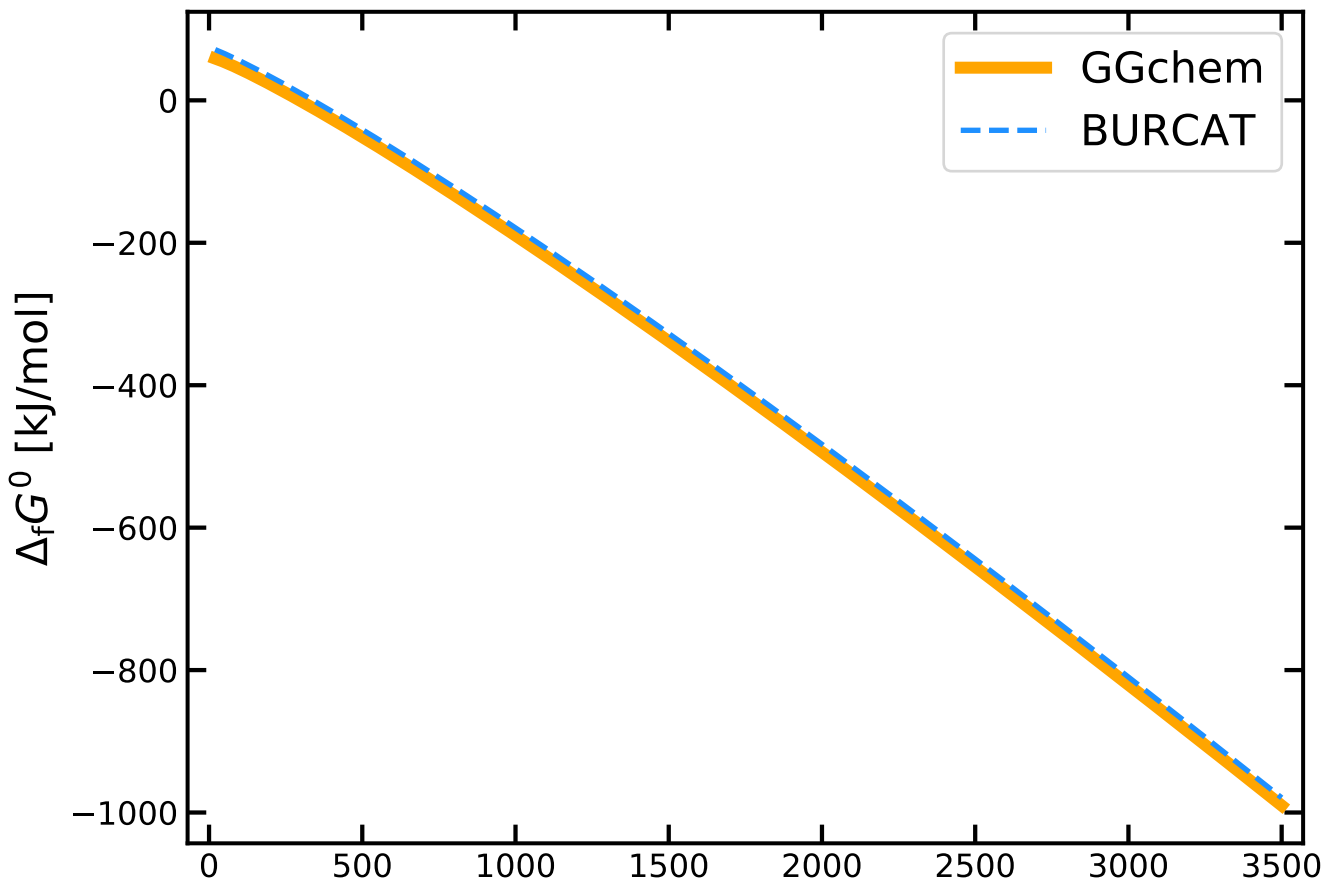
ZRCL3



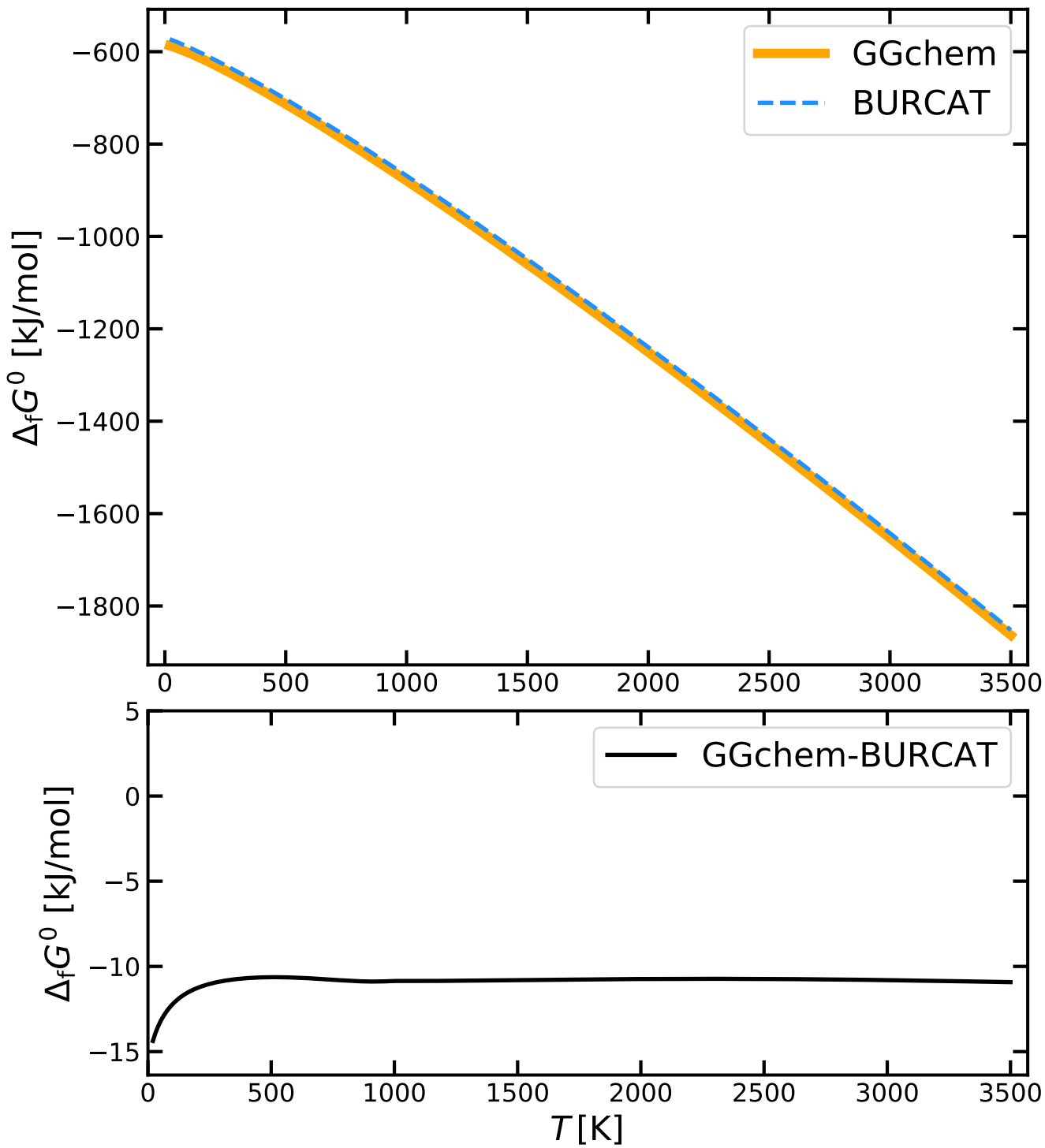
ZRCL4



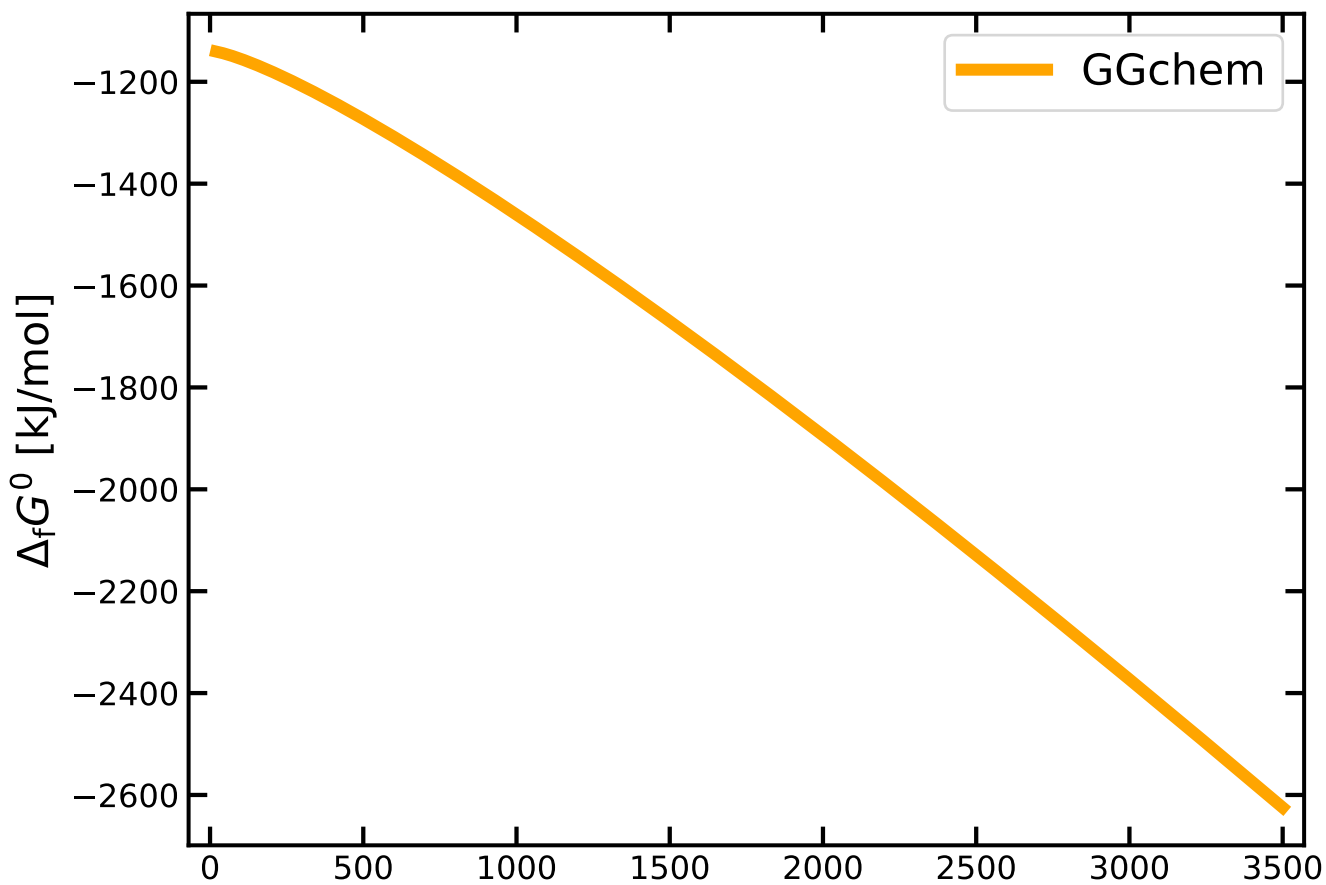
ZRF



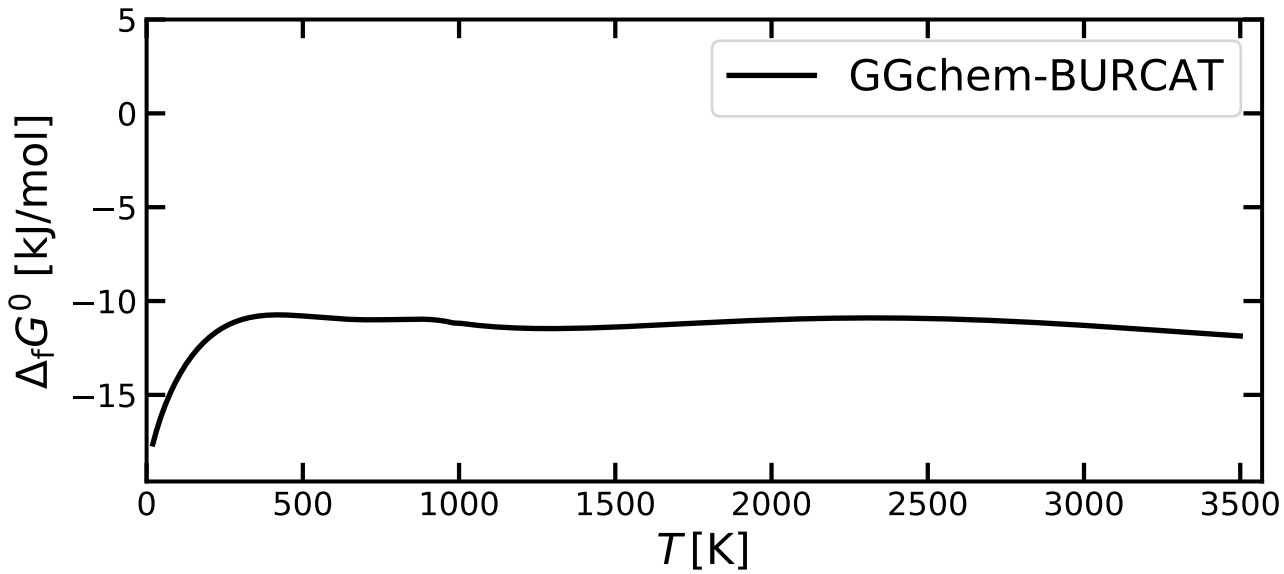
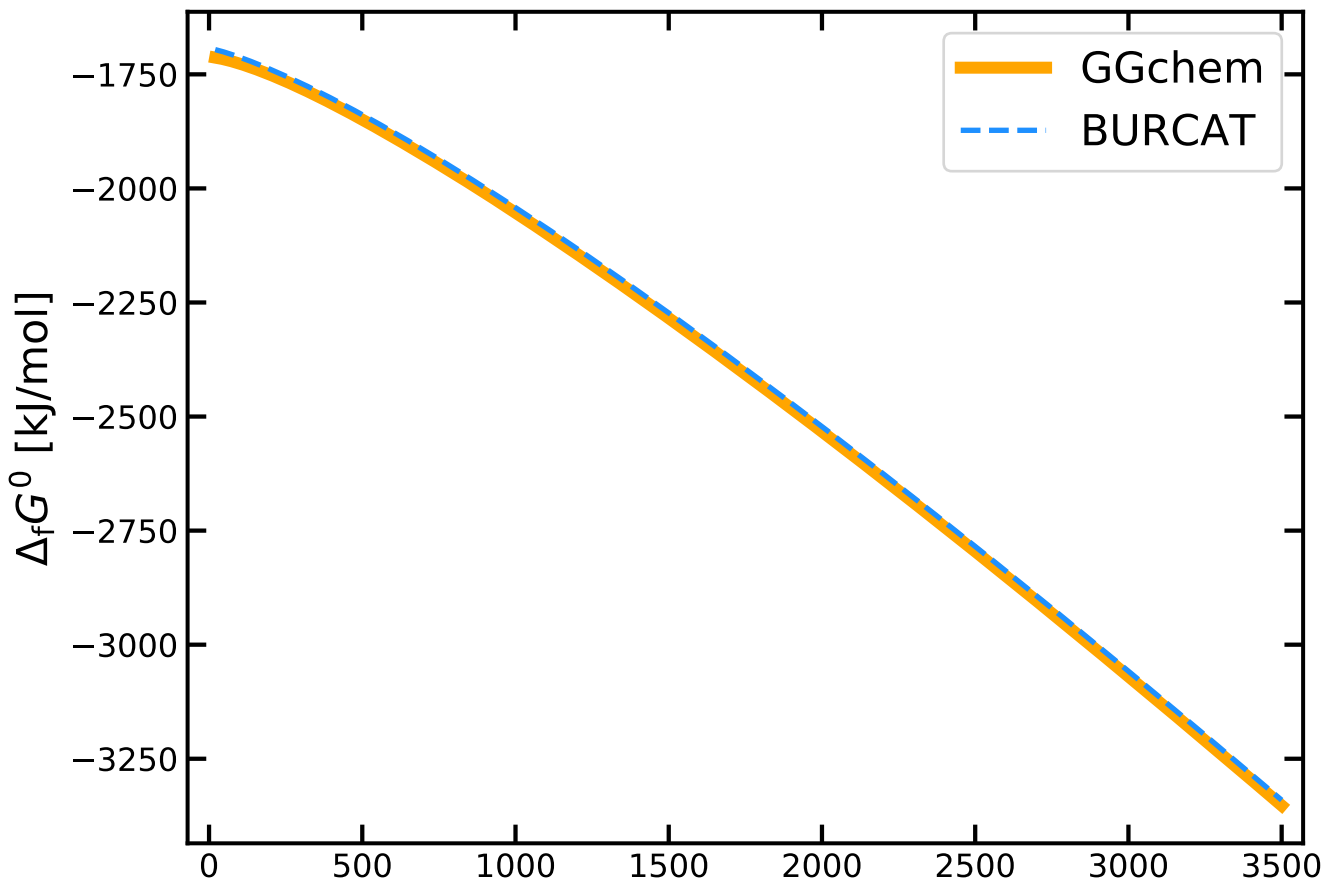
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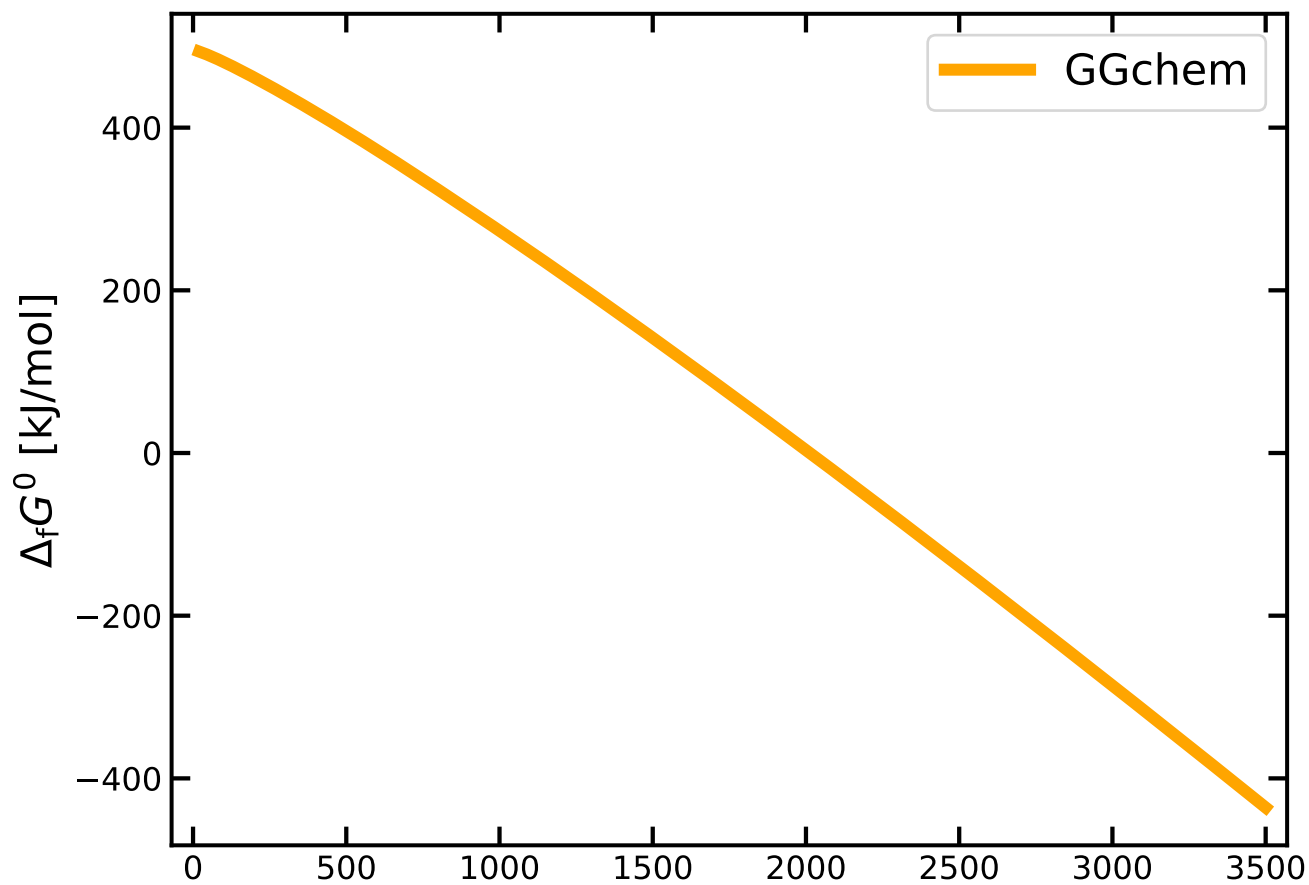
ZRF3



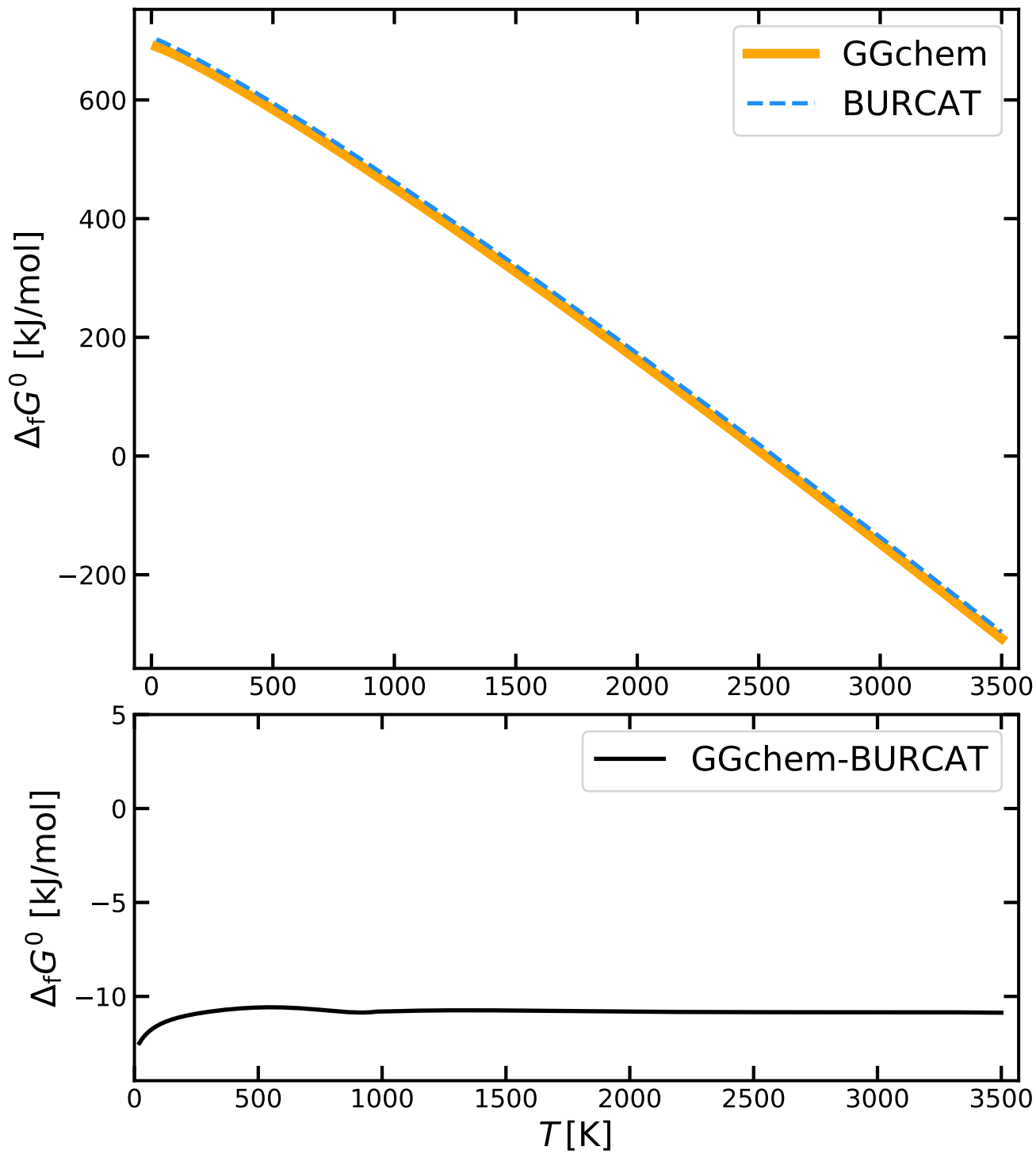
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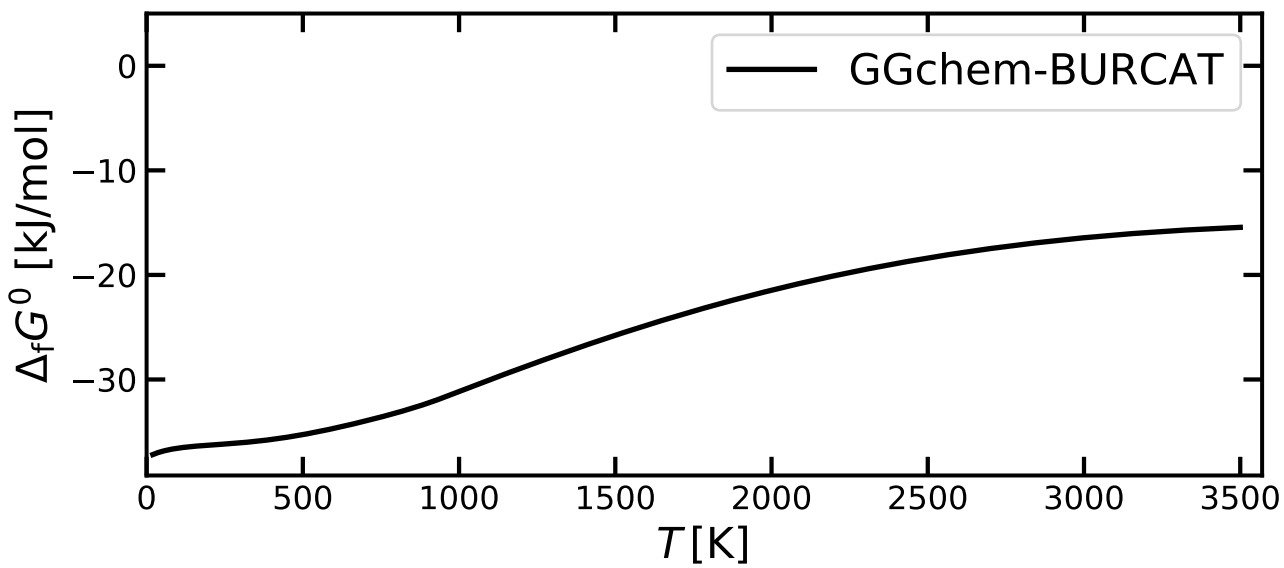
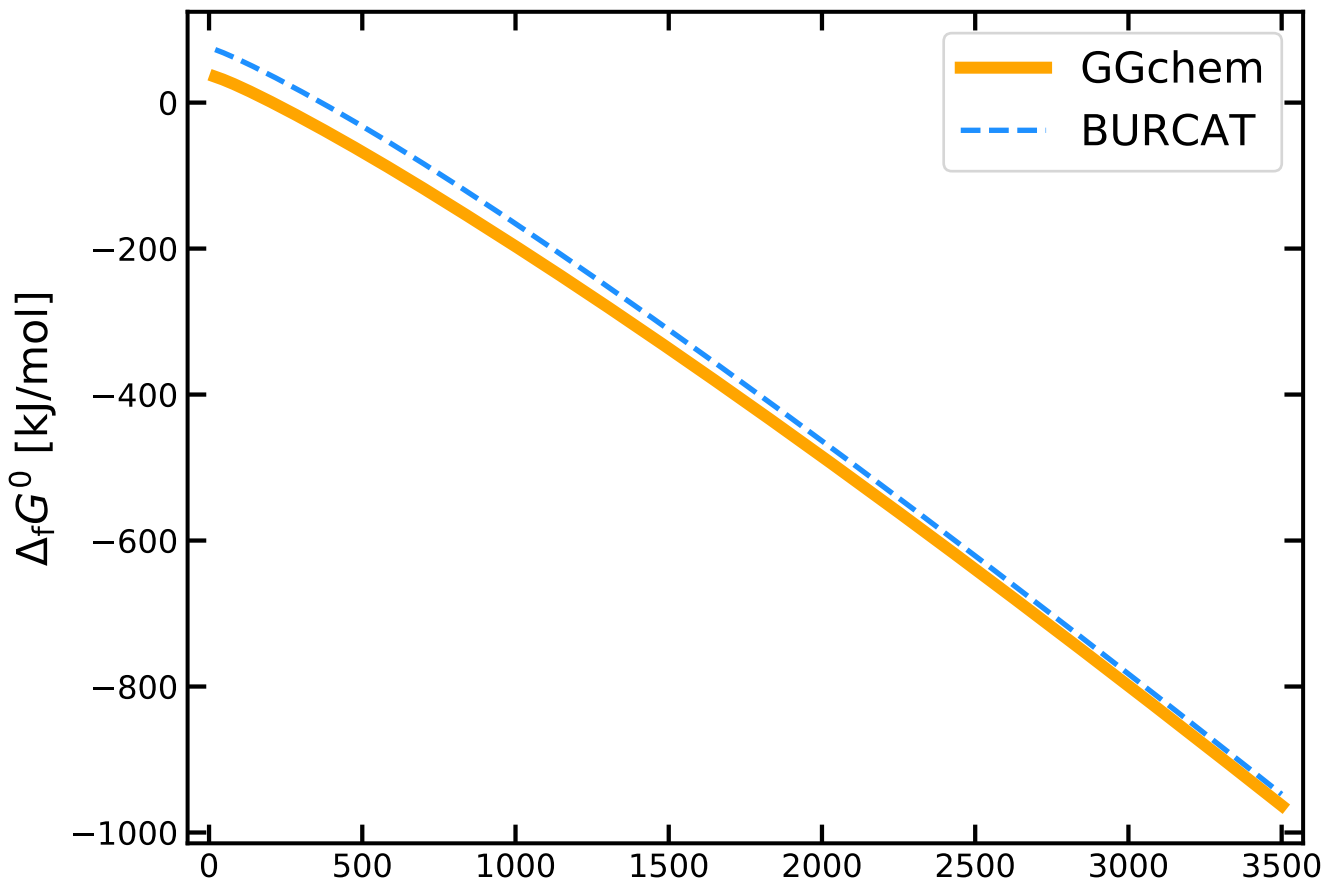
ZRH



ZRN



ZRO



ZrO2

