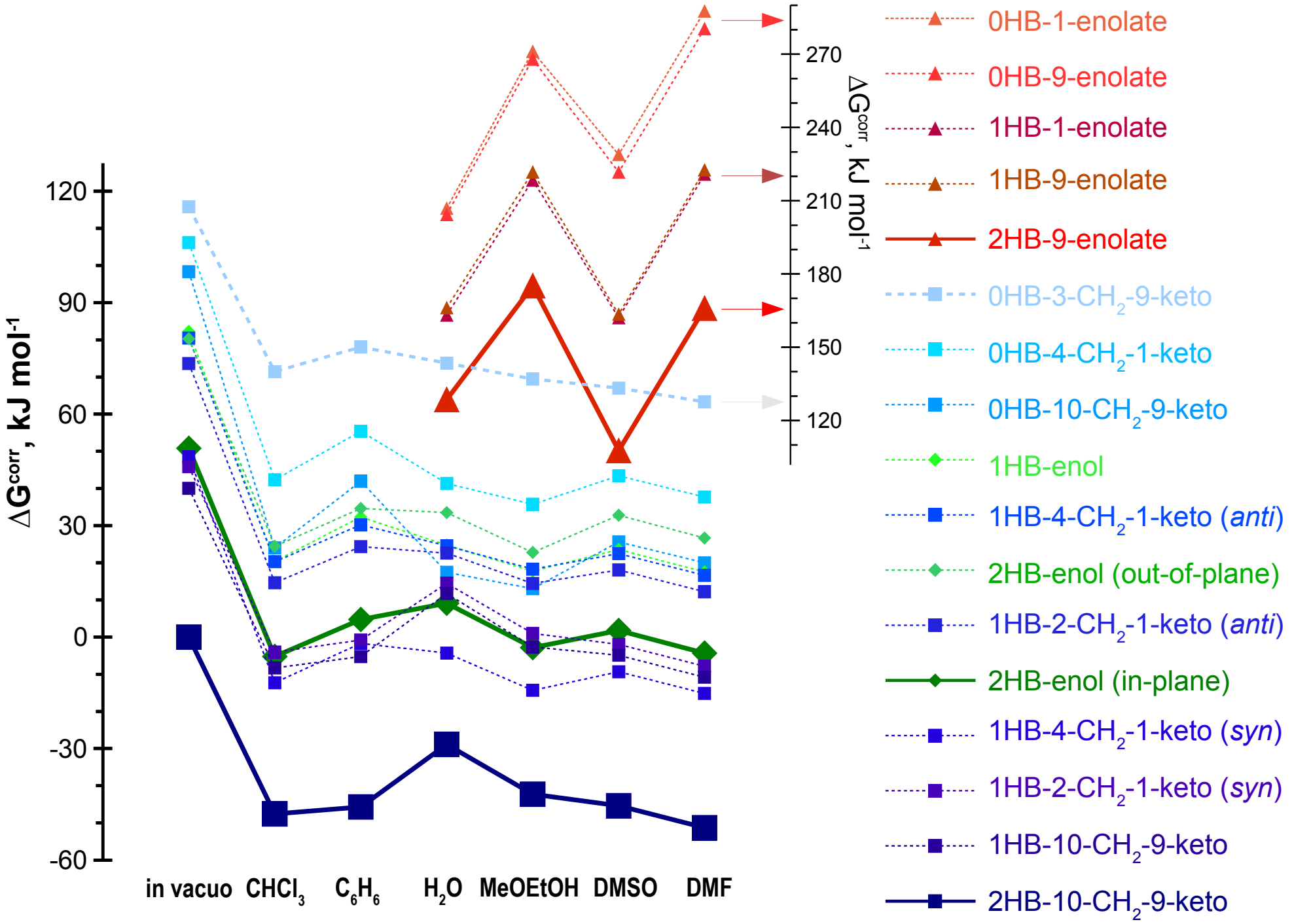
ΔG^corr, kJ mol^-1
120
90
60
30
0
-30
-60
270
240
210
180
150
120
in vacuo
CHCl3
C6H6
H2O
MeOEtOH
DMSO
DMF
0HB-1-enolate
0HB-9-enolate
1HB-1-enolate
1HB-9-enolate
2HB-9-enolate
0HB-3-CH2-9-keto
0HB-4-CH2-1-keto
0HB-10-CH2-9-keto
1HB-enol
1HB-4-CH2-1-keto (anti)
2HB-enol (out-of-plane)
1HB-2-CH2-1-keto (anti)
2HB-enol (in-plane)
1HB-4-CH2-1-keto (syn)
1HB-2-CH2-1-keto (syn)
1HB-10-CH2-9-keto
2HB-10-CH2-9-keto