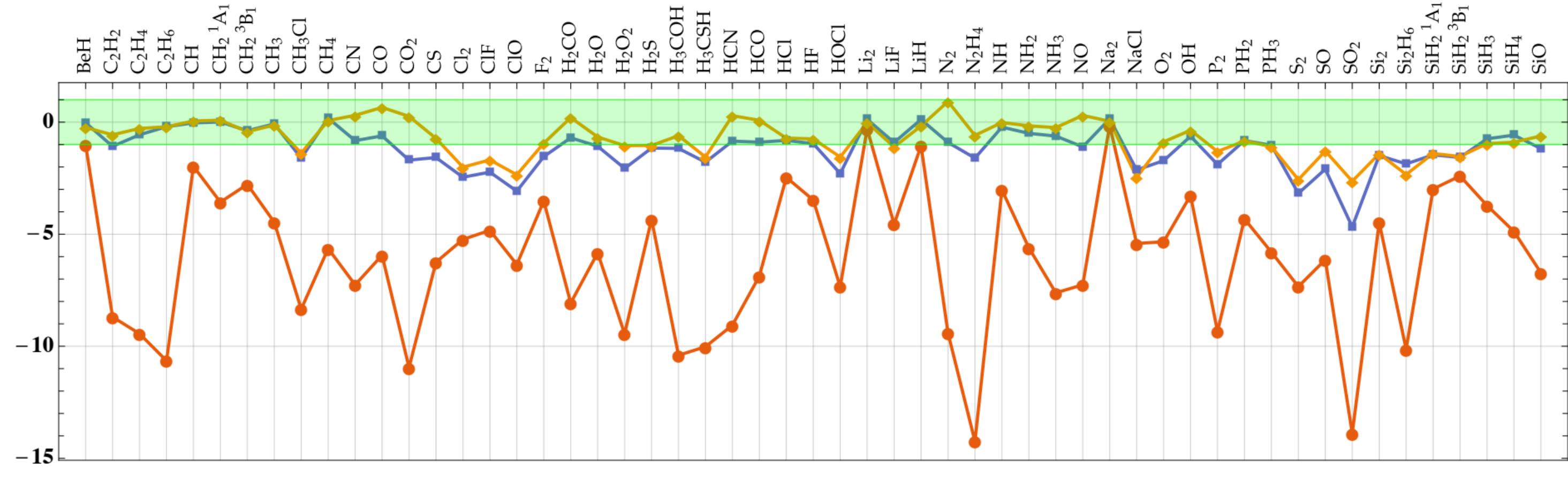


Deviation from CBS correlation energy



● CCSD(T)/cc-pVTZ: MAD = 6.06  $\text{kcal} \cdot \text{mol}^{-1}$

■ CCSD(T)+LDA/cc-pVTZ: MAD = 1.19  $\text{kcal} \cdot \text{mol}^{-1}$

▲ CCSD(T)+PBE/cc-pVTZ: MAD = 0.85  $\text{kcal} \cdot \text{mol}^{-1}$