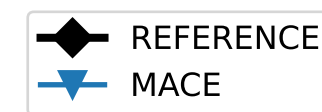
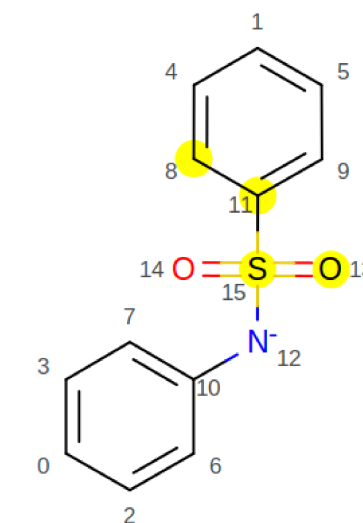
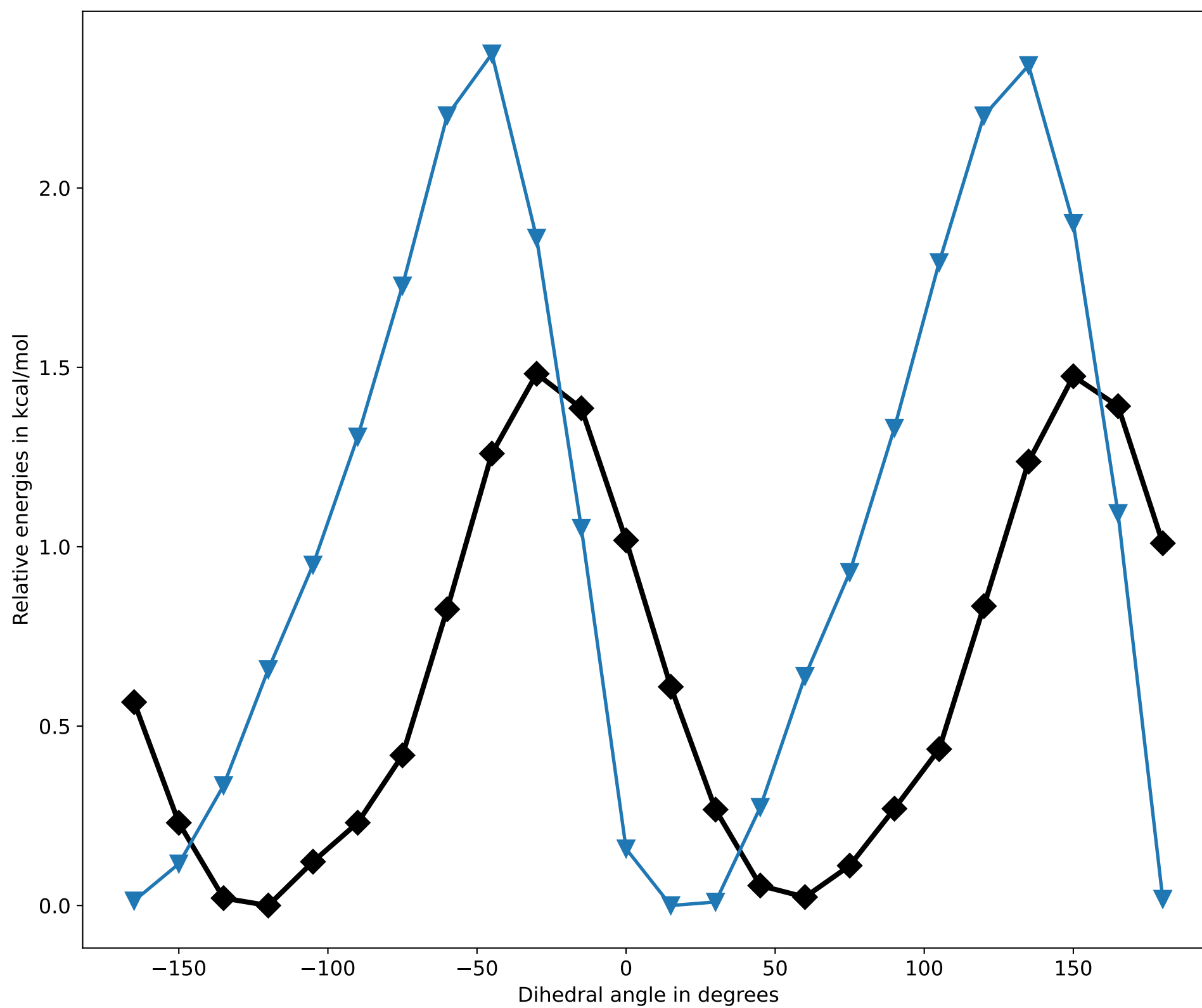
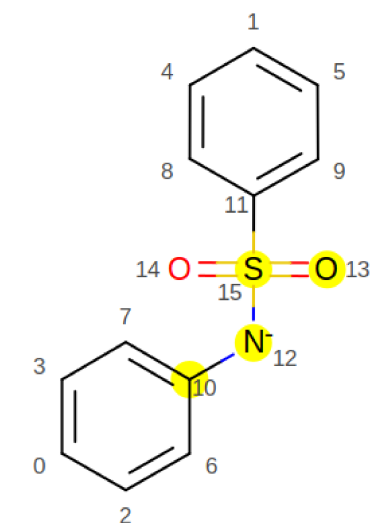
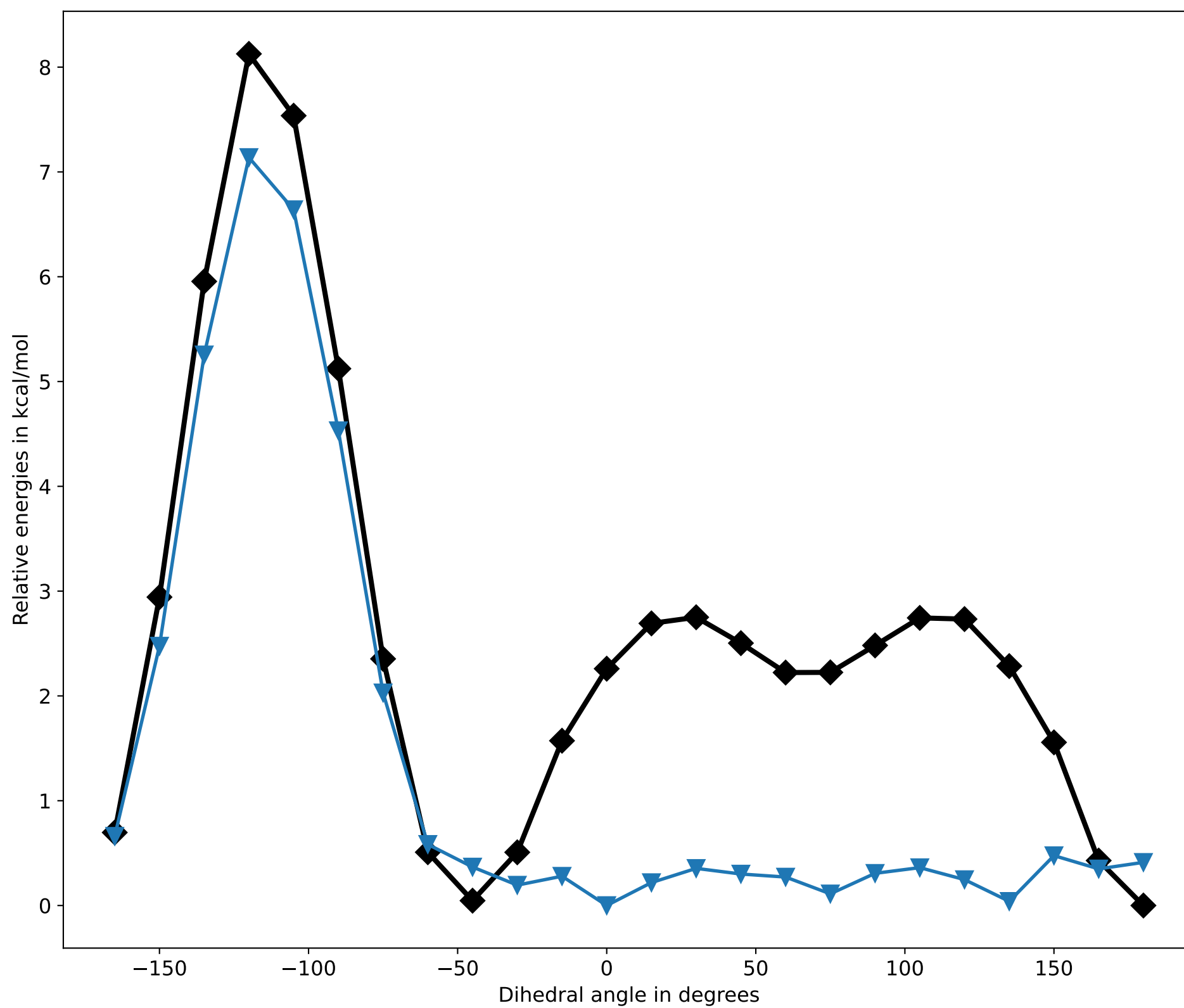


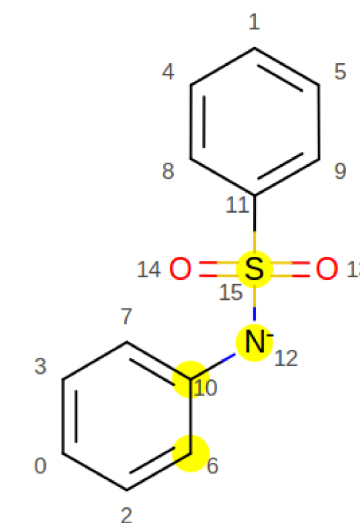
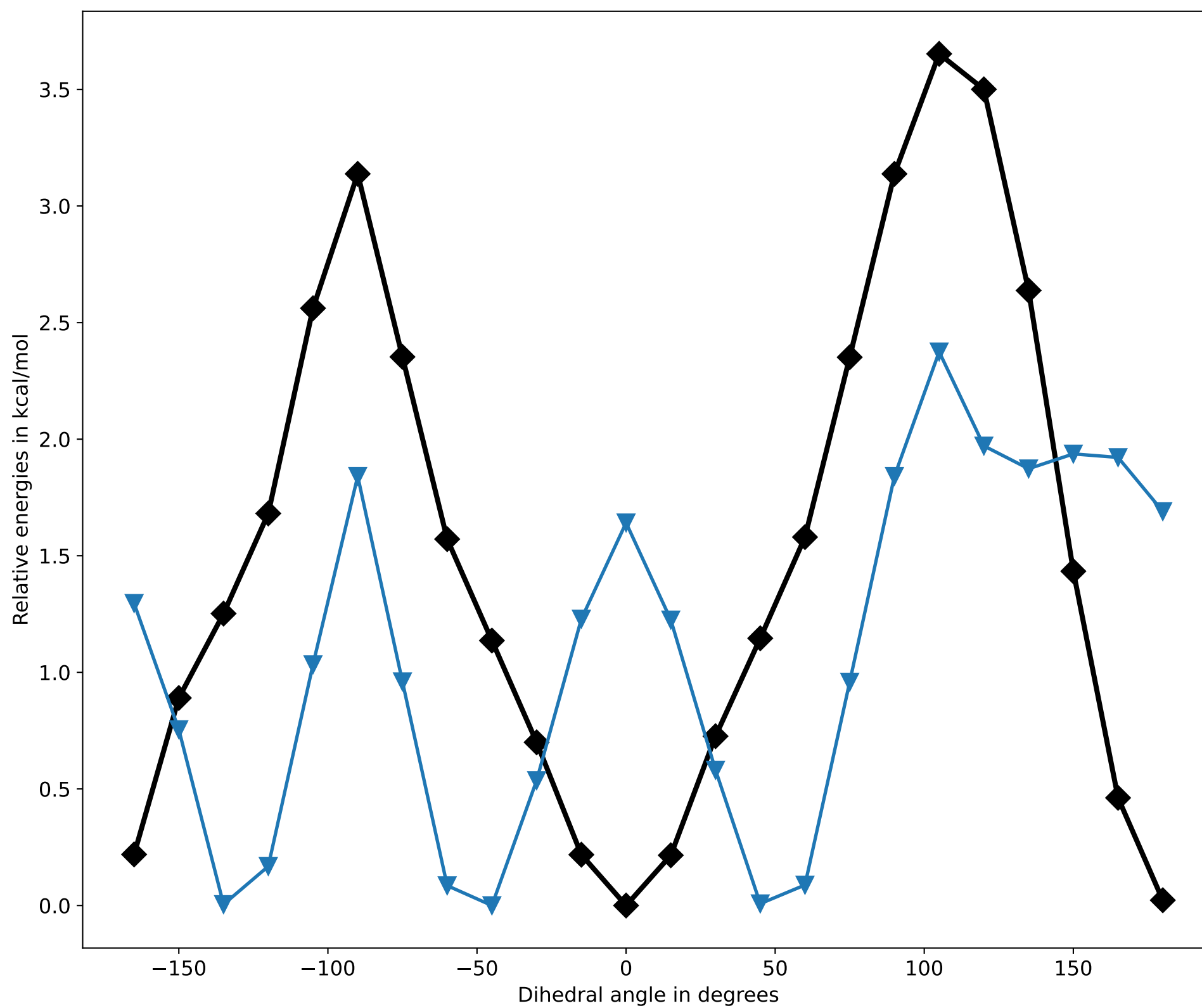
Charged molecule



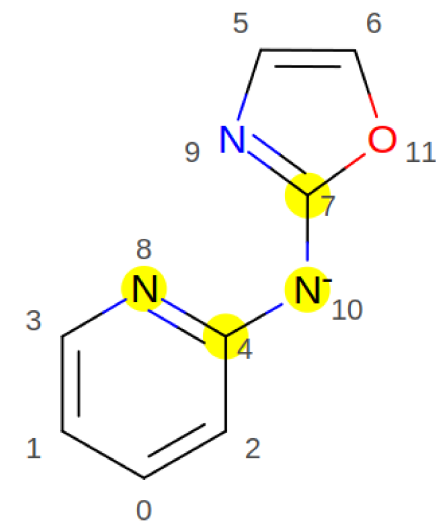
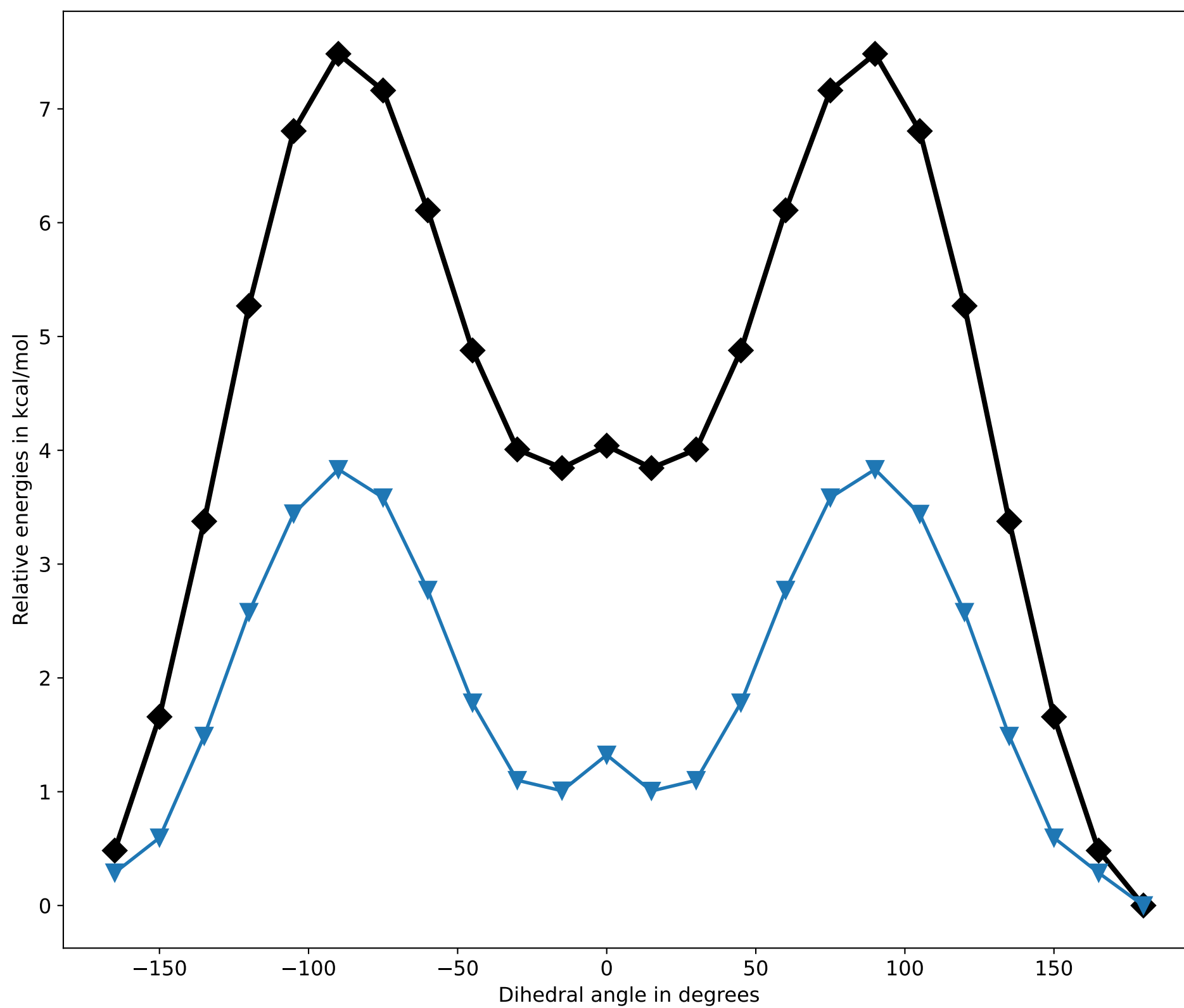
Charged molecule



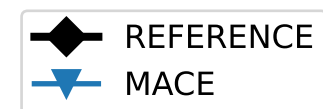
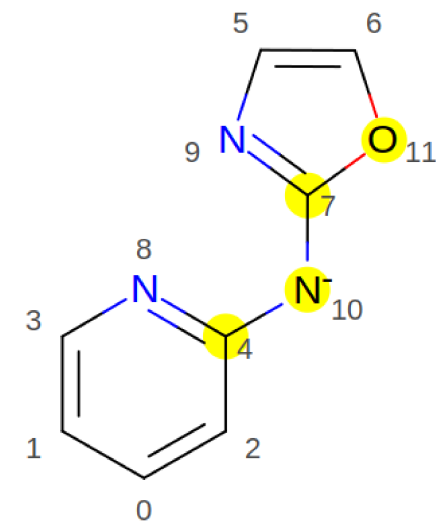
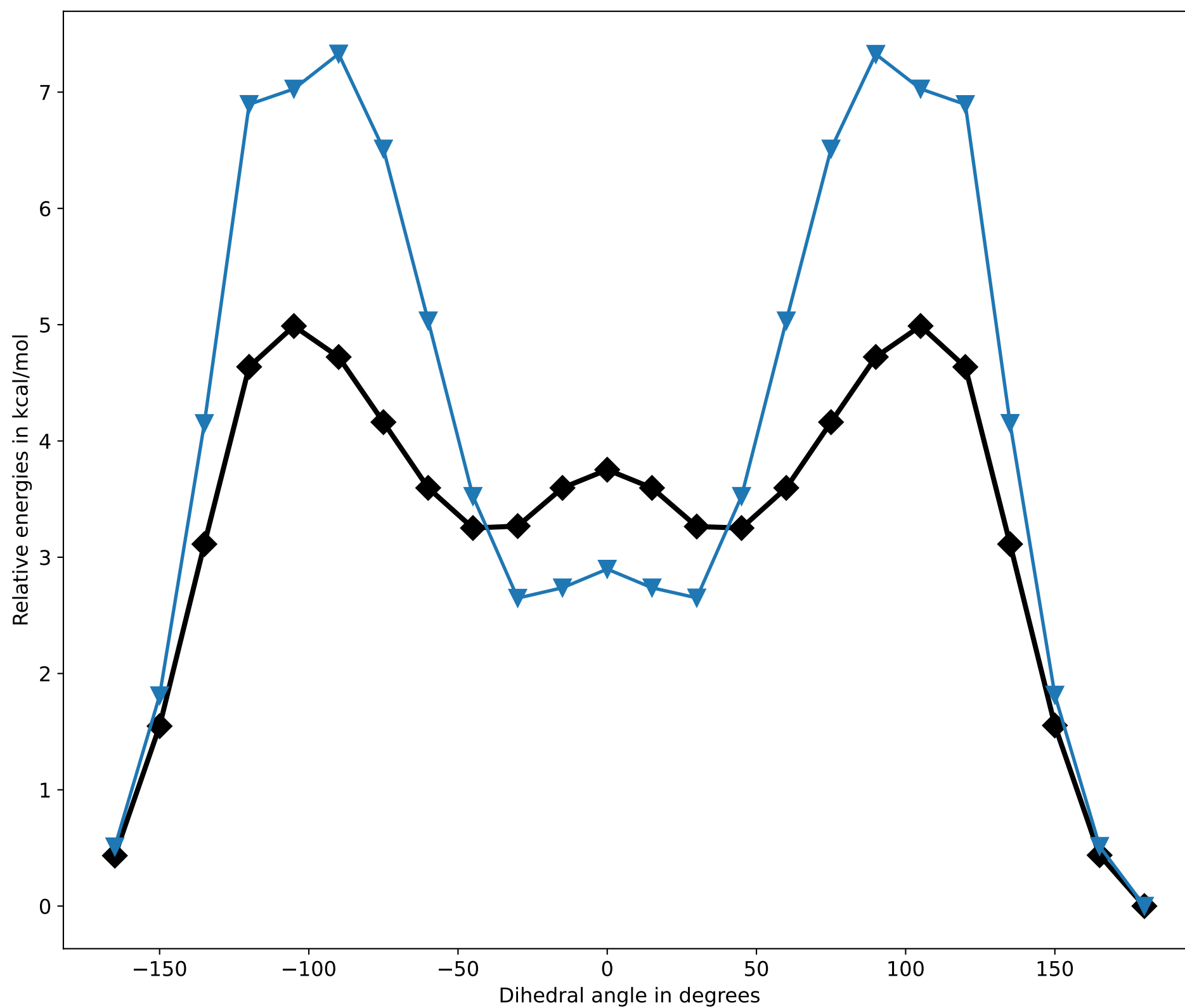
Charged molecule



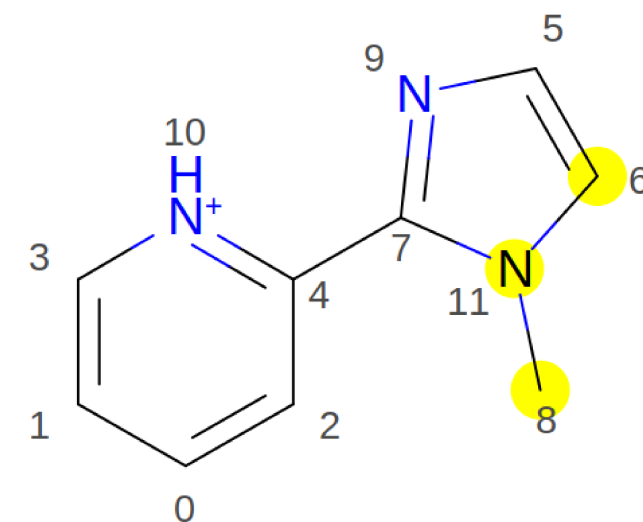
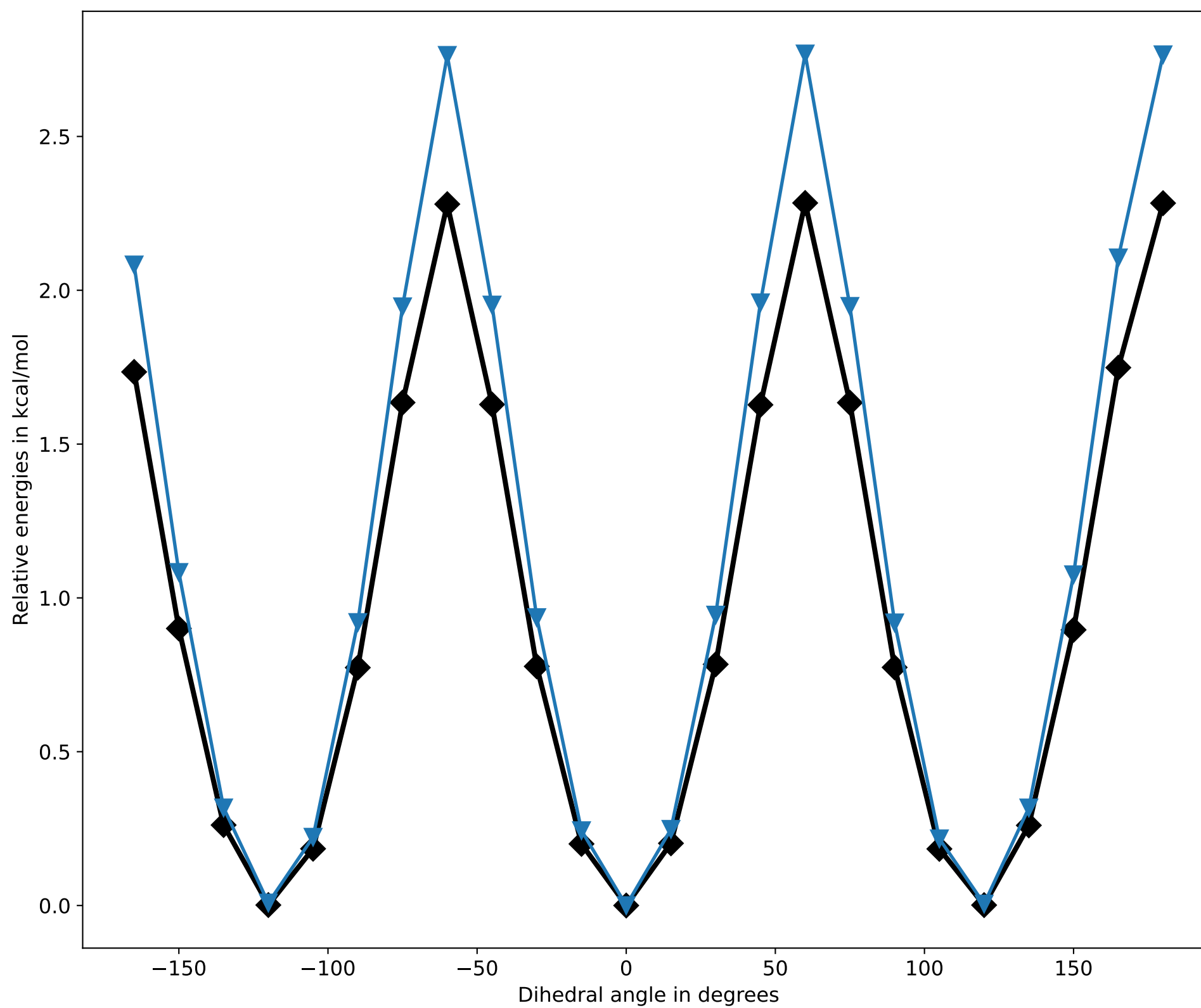
Charged molecule



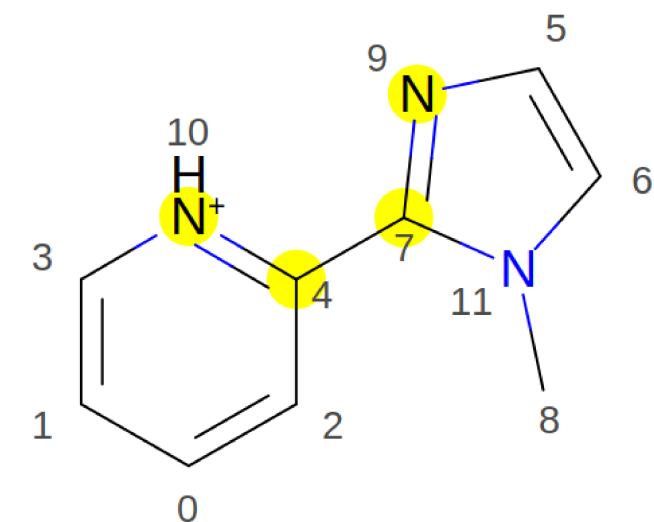
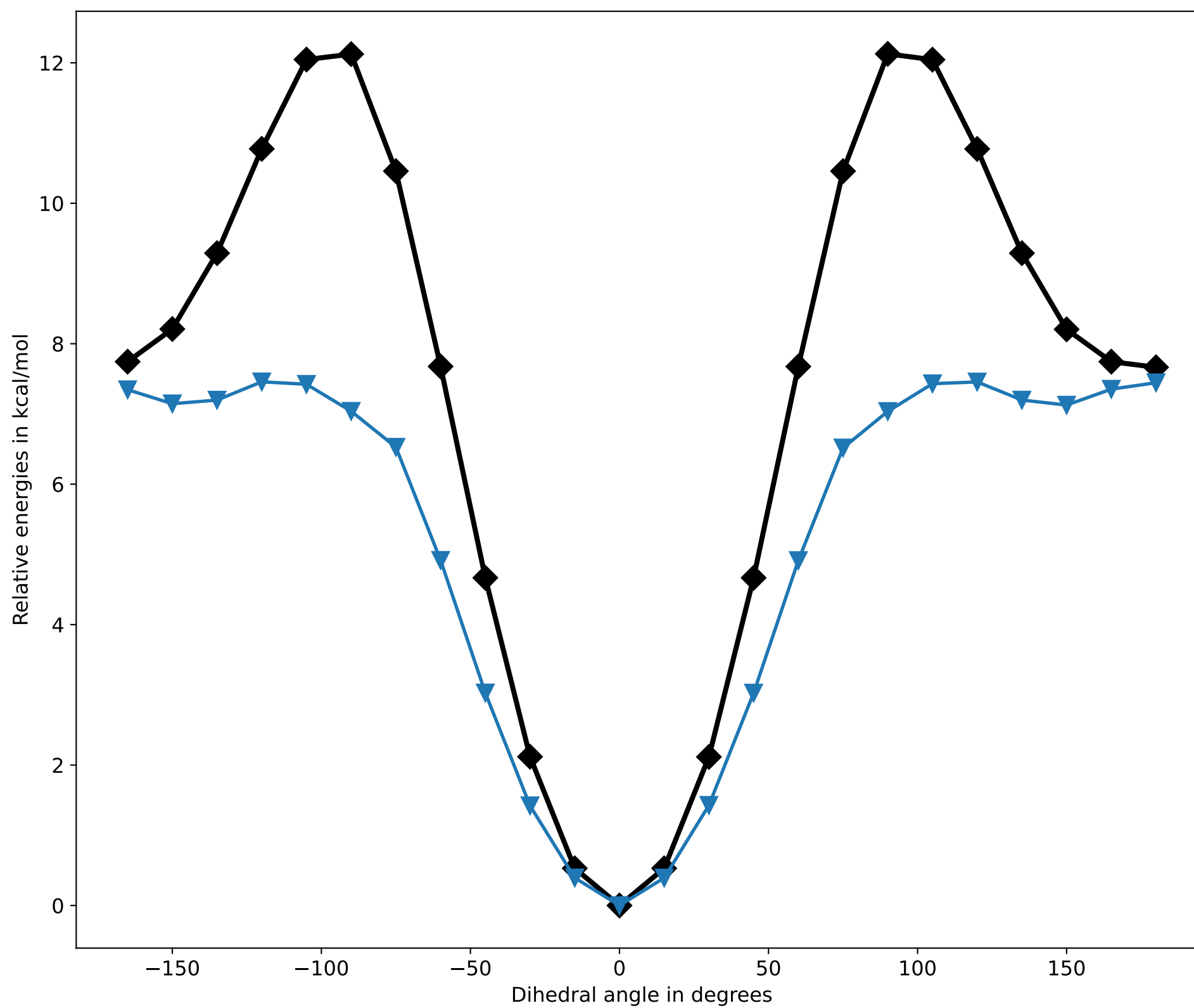
Charged molecule



Charged molecule

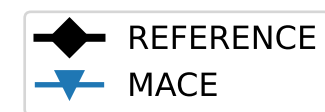
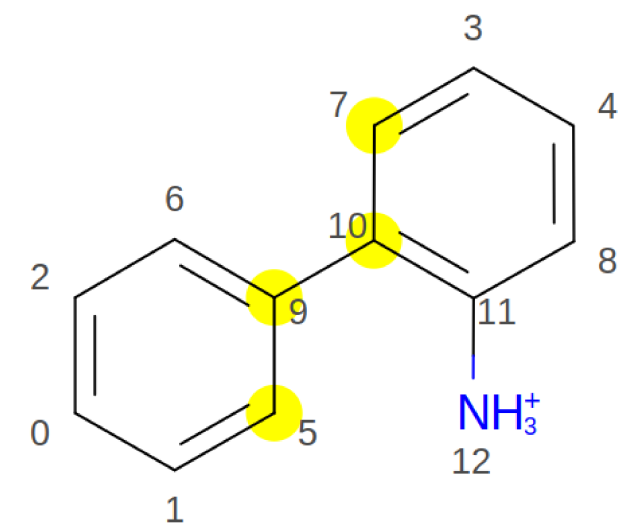
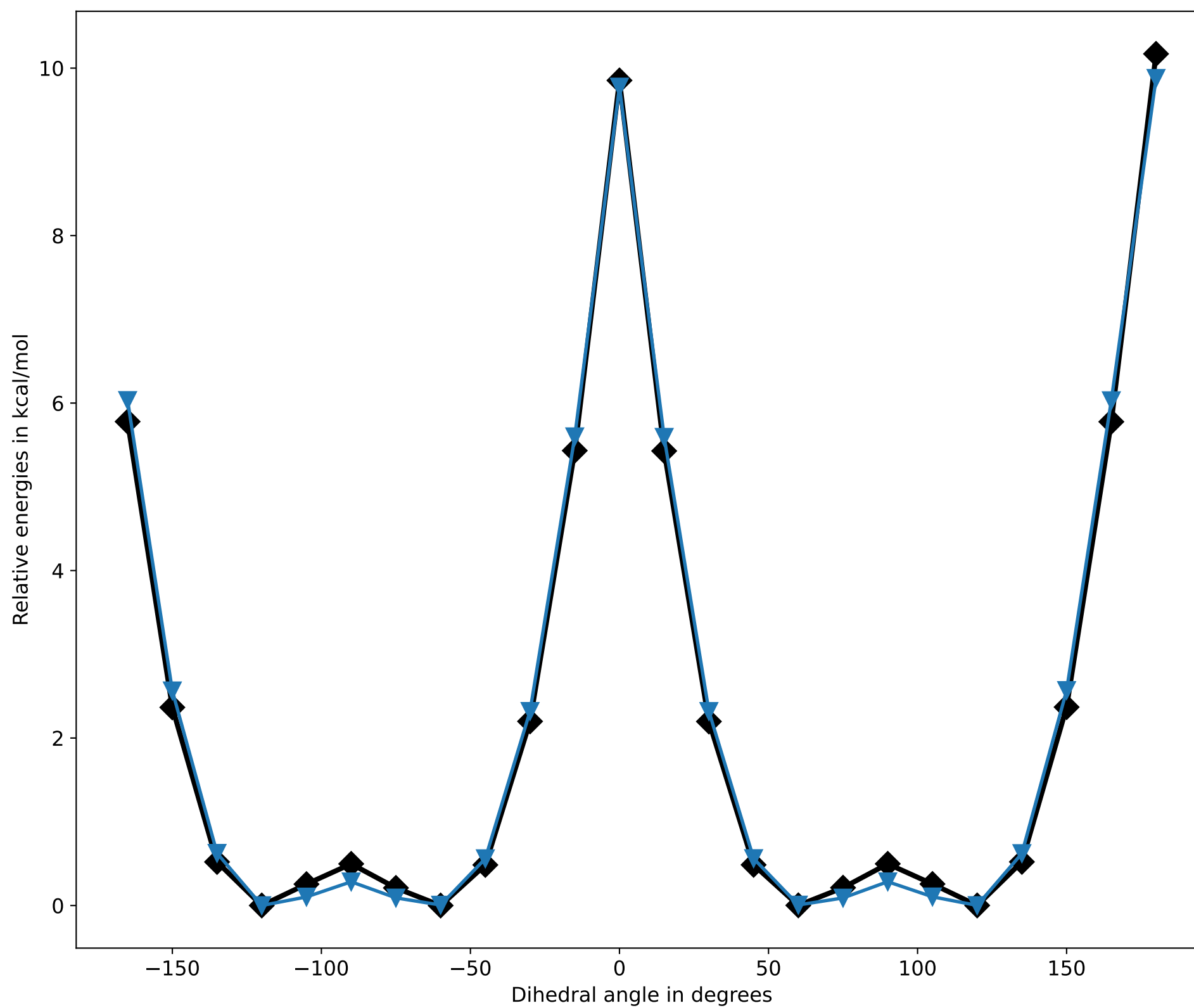


Charged molecule

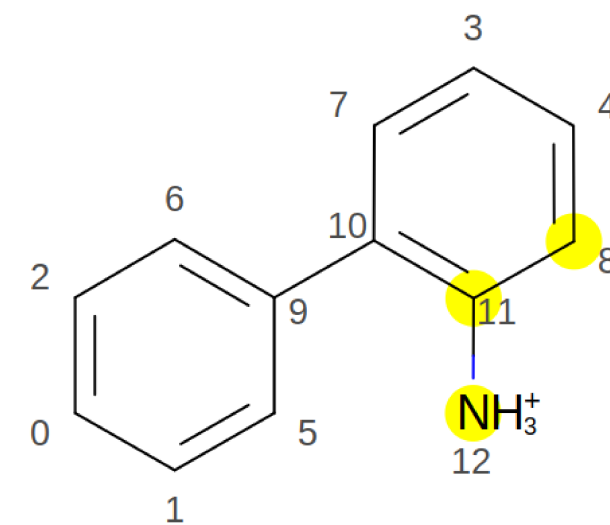
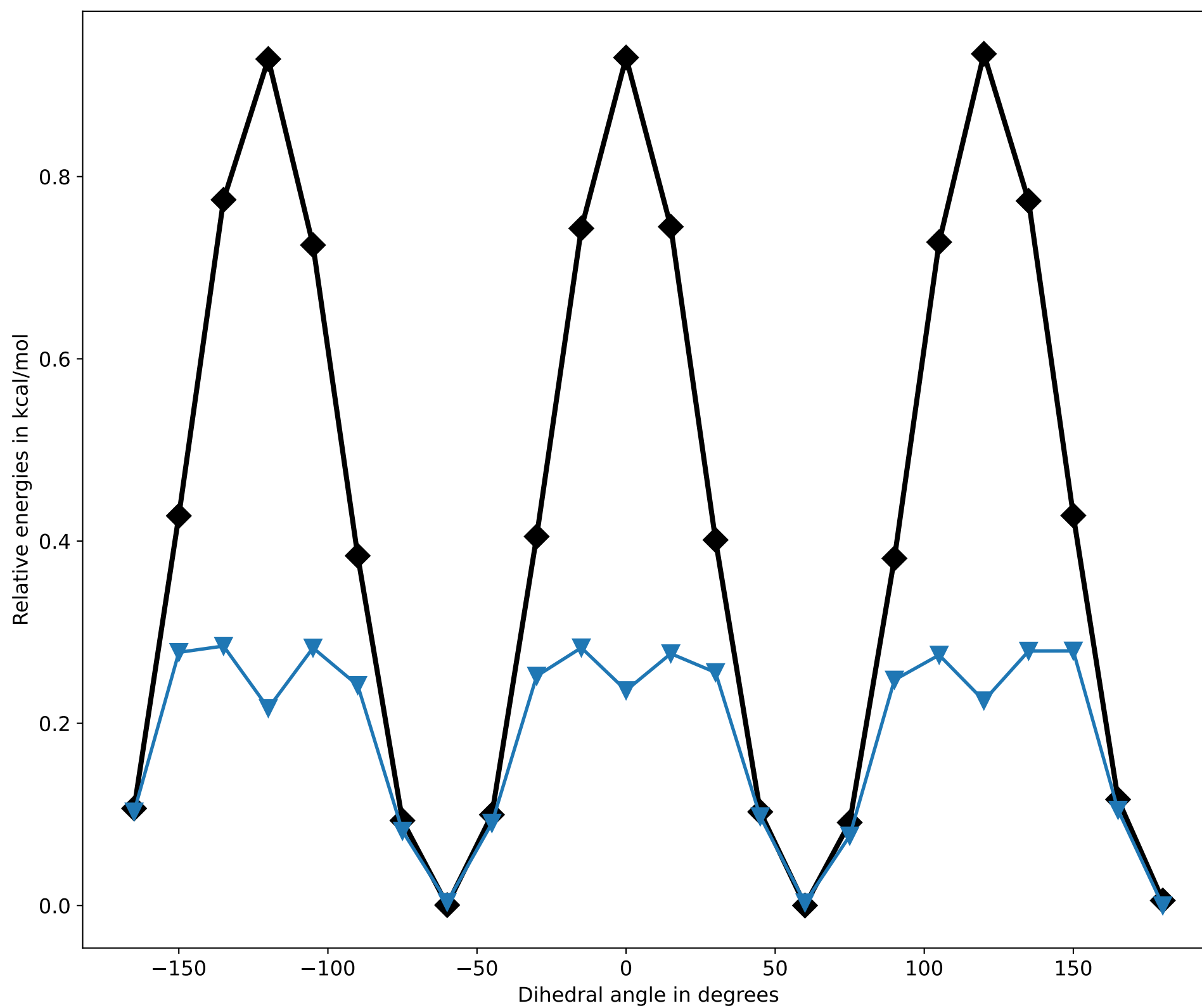


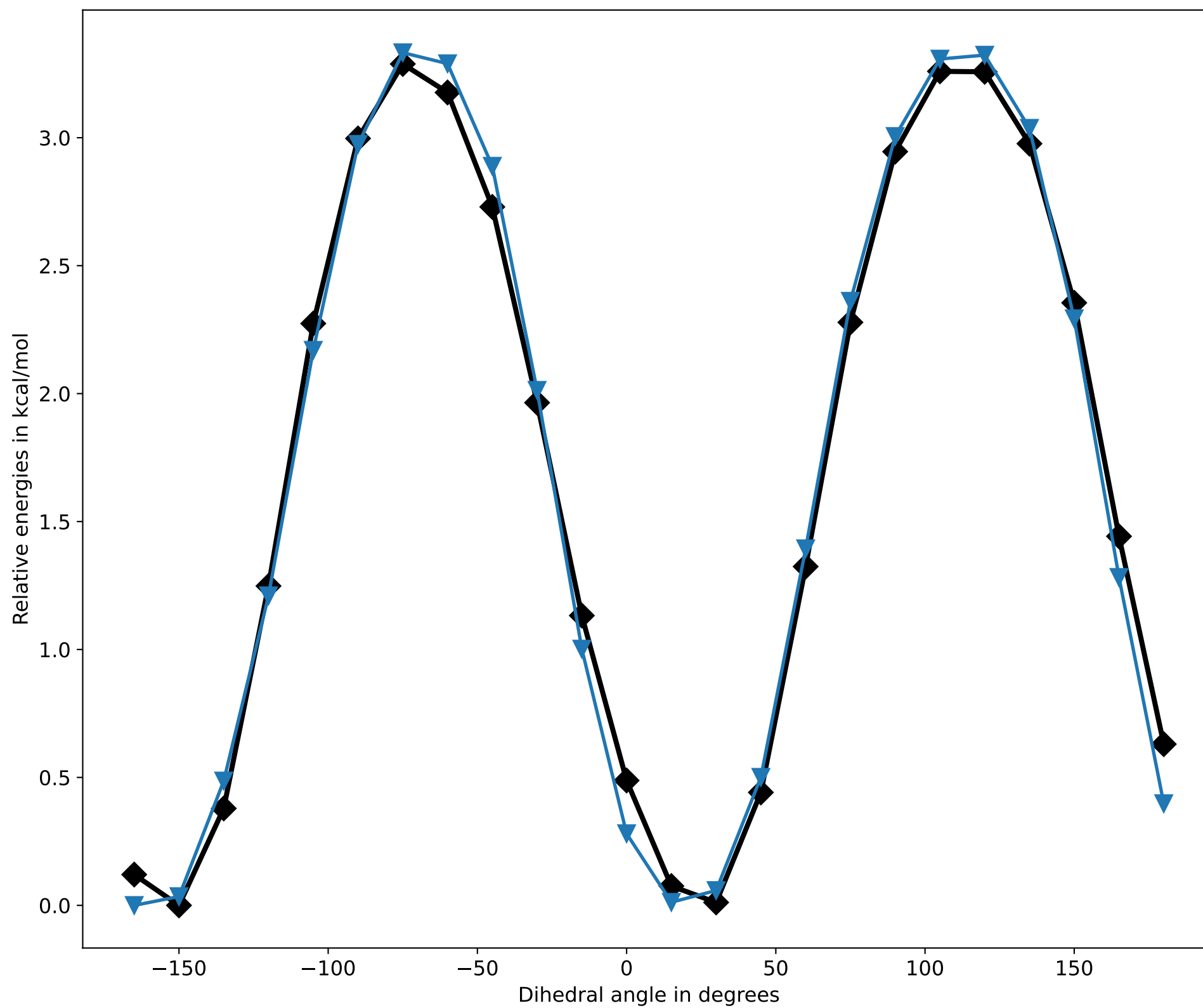
REFERENCE
MACE

Charged molecule

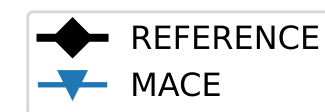
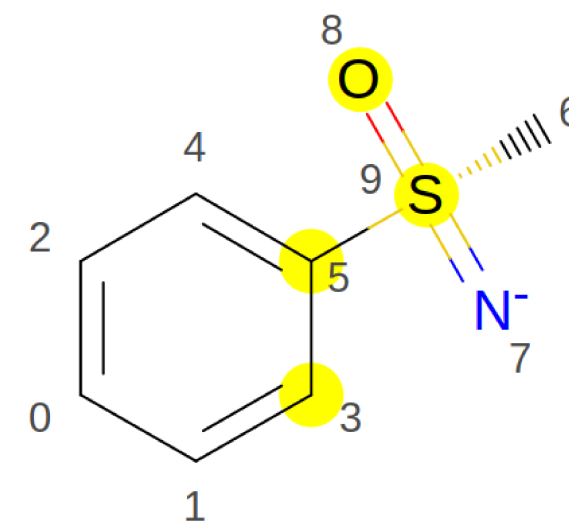


Charged molecule

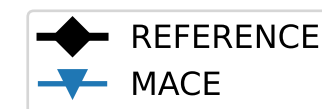
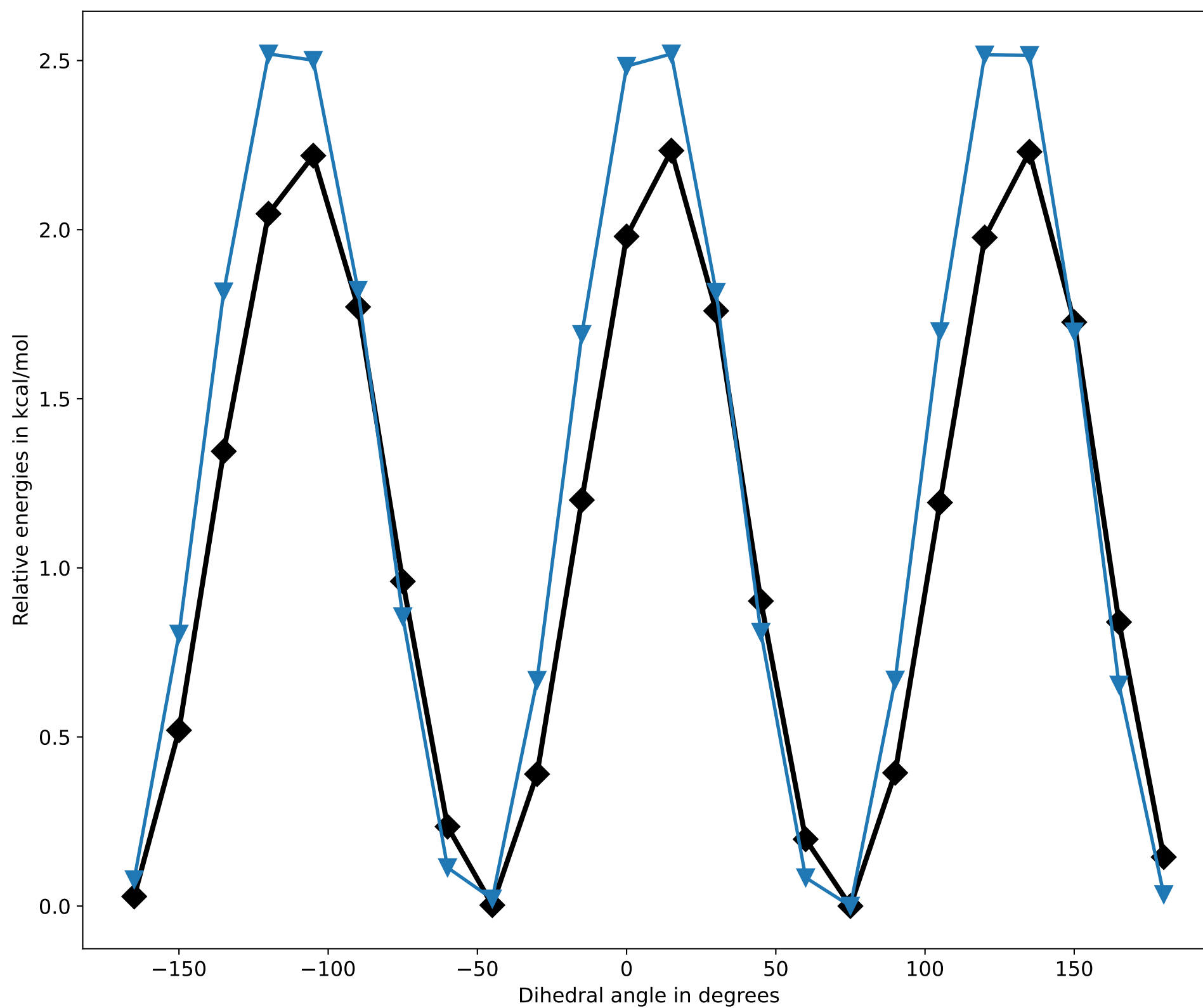
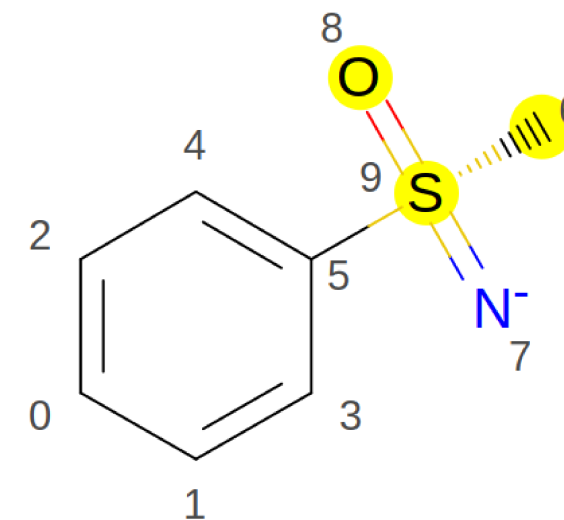




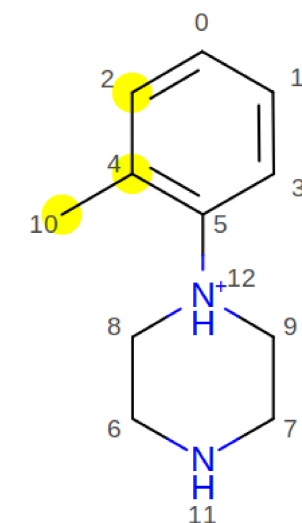
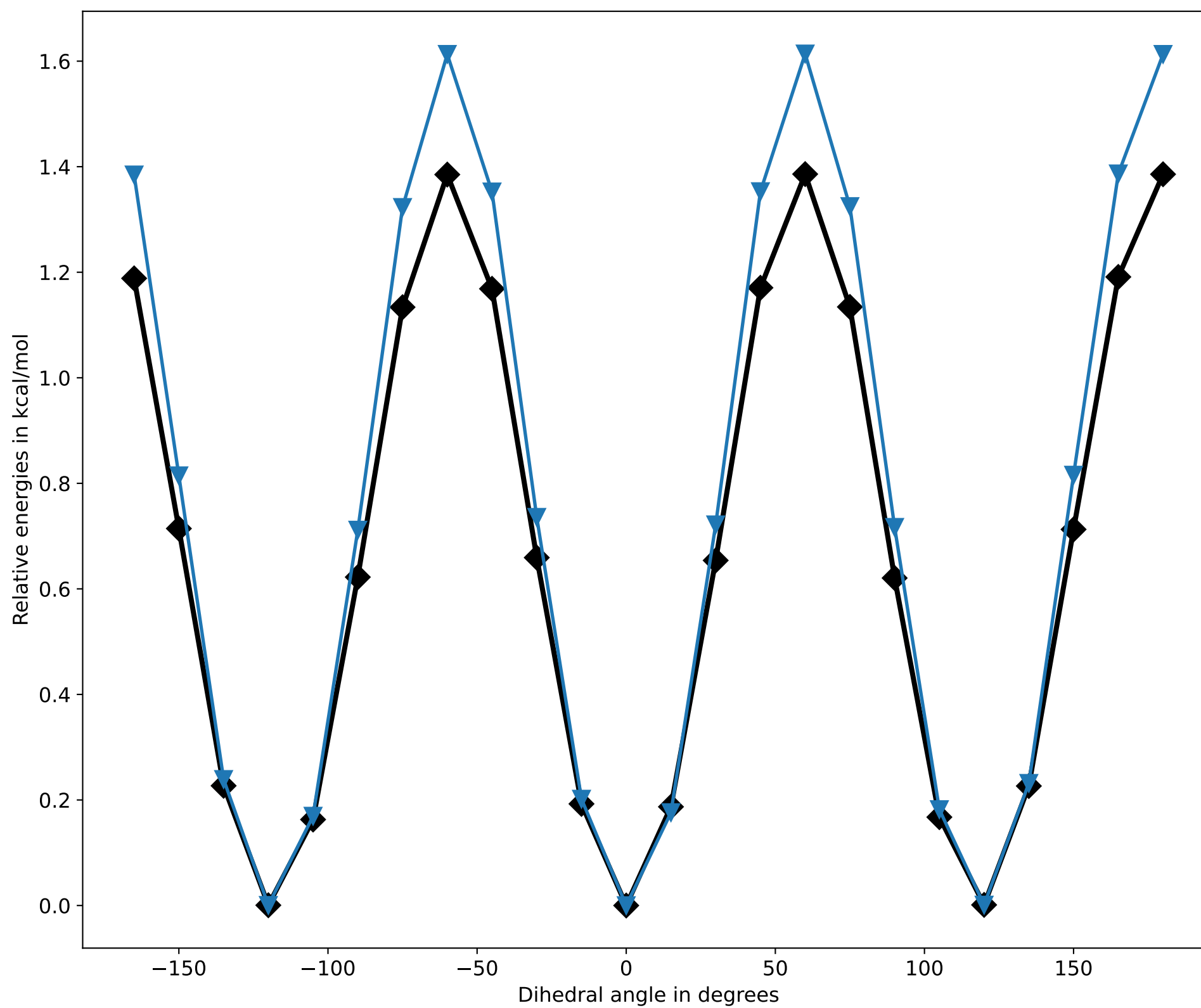
Charged molecule



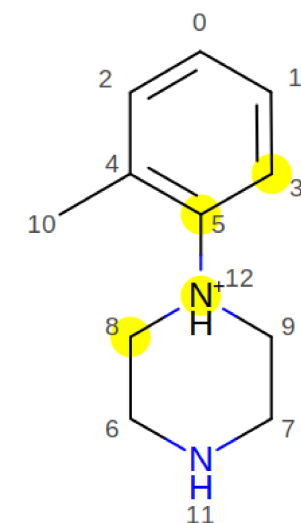
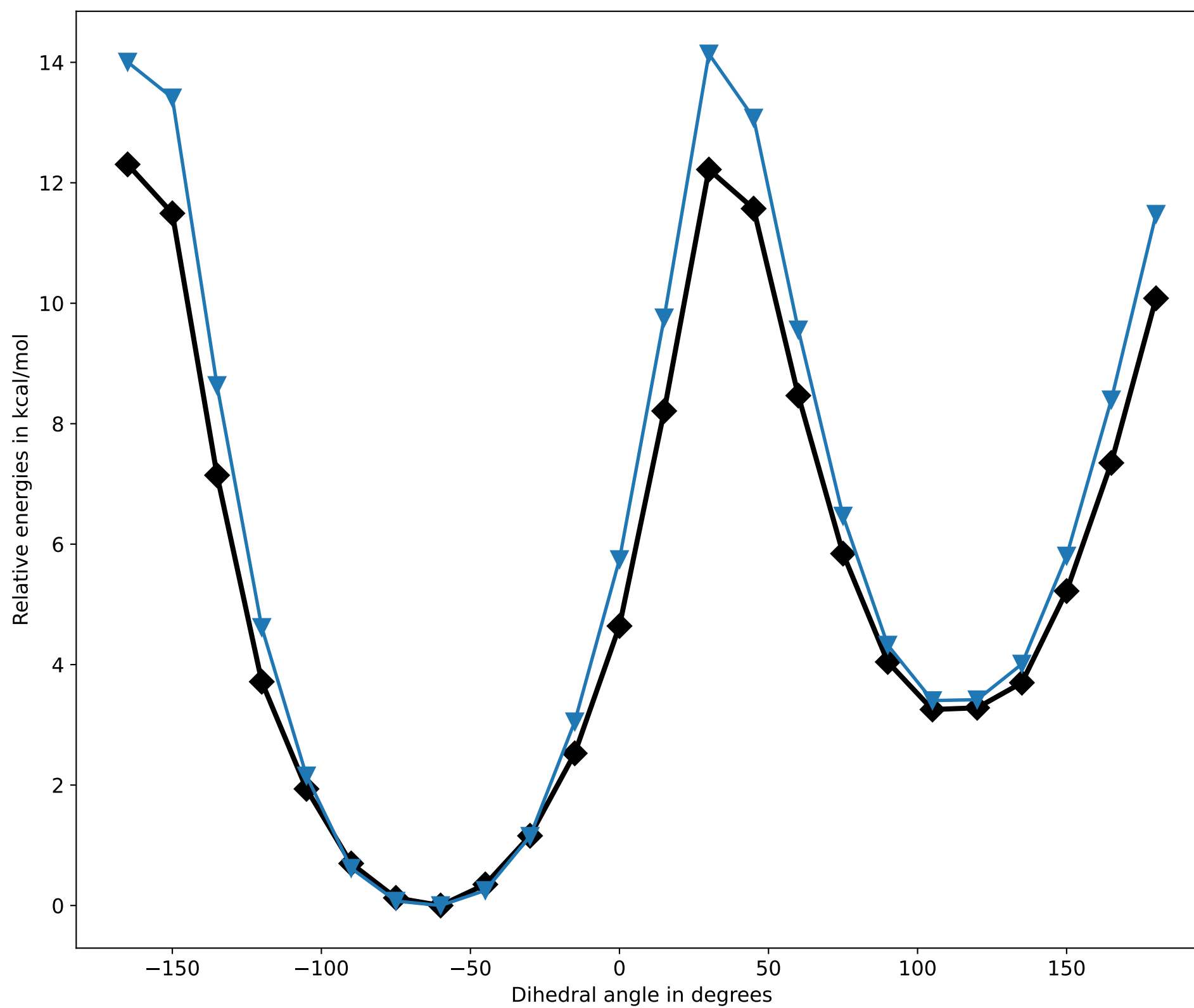
Charged molecule



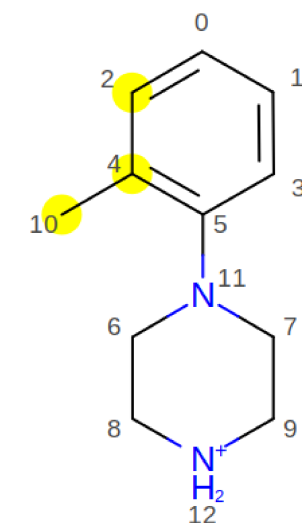
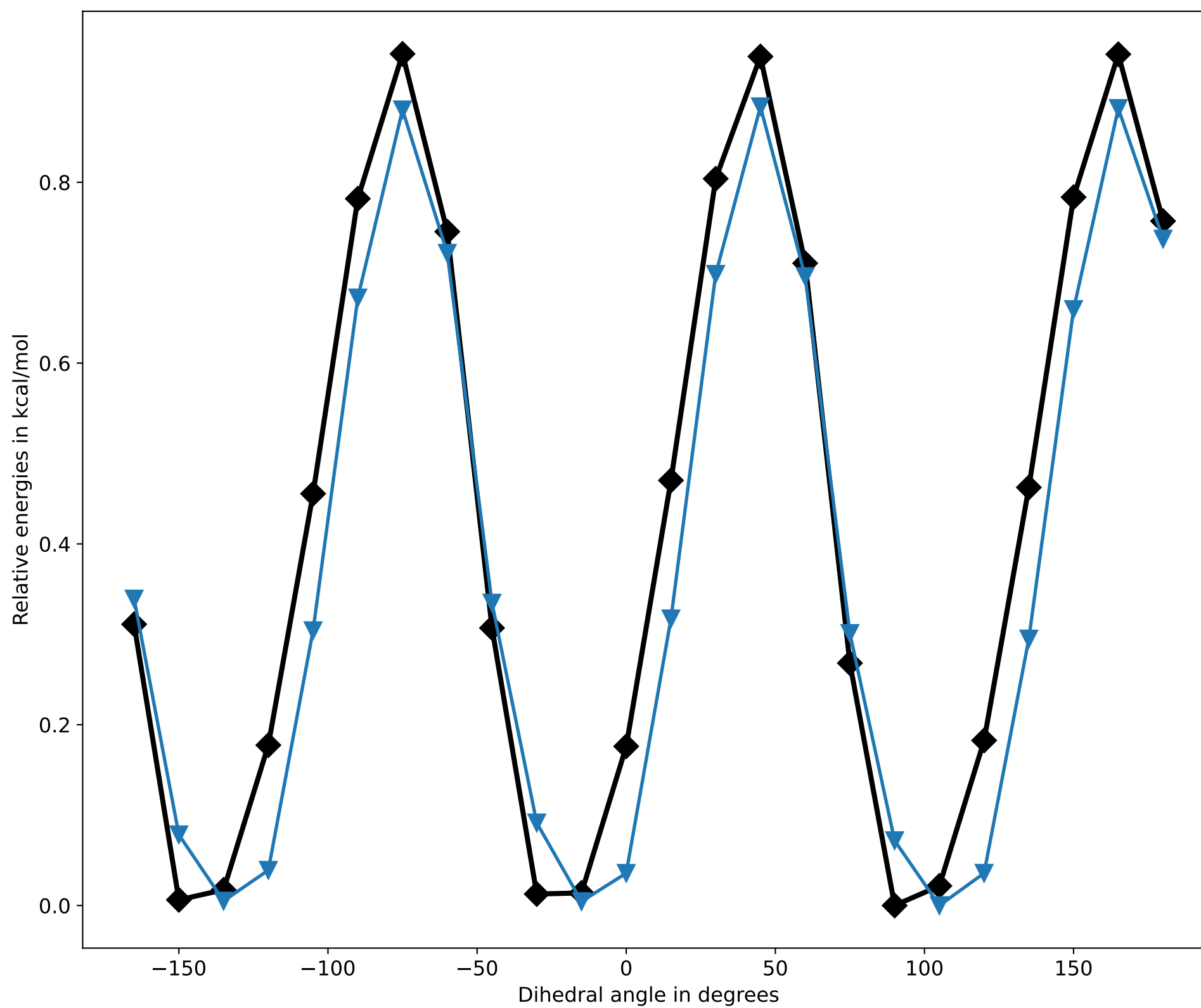
Charged molecule



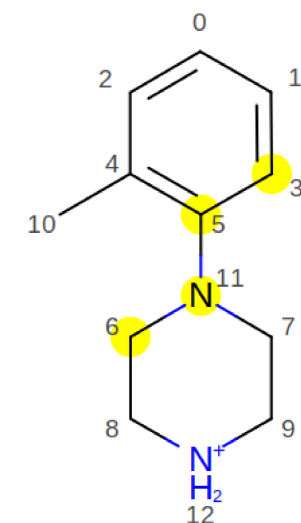
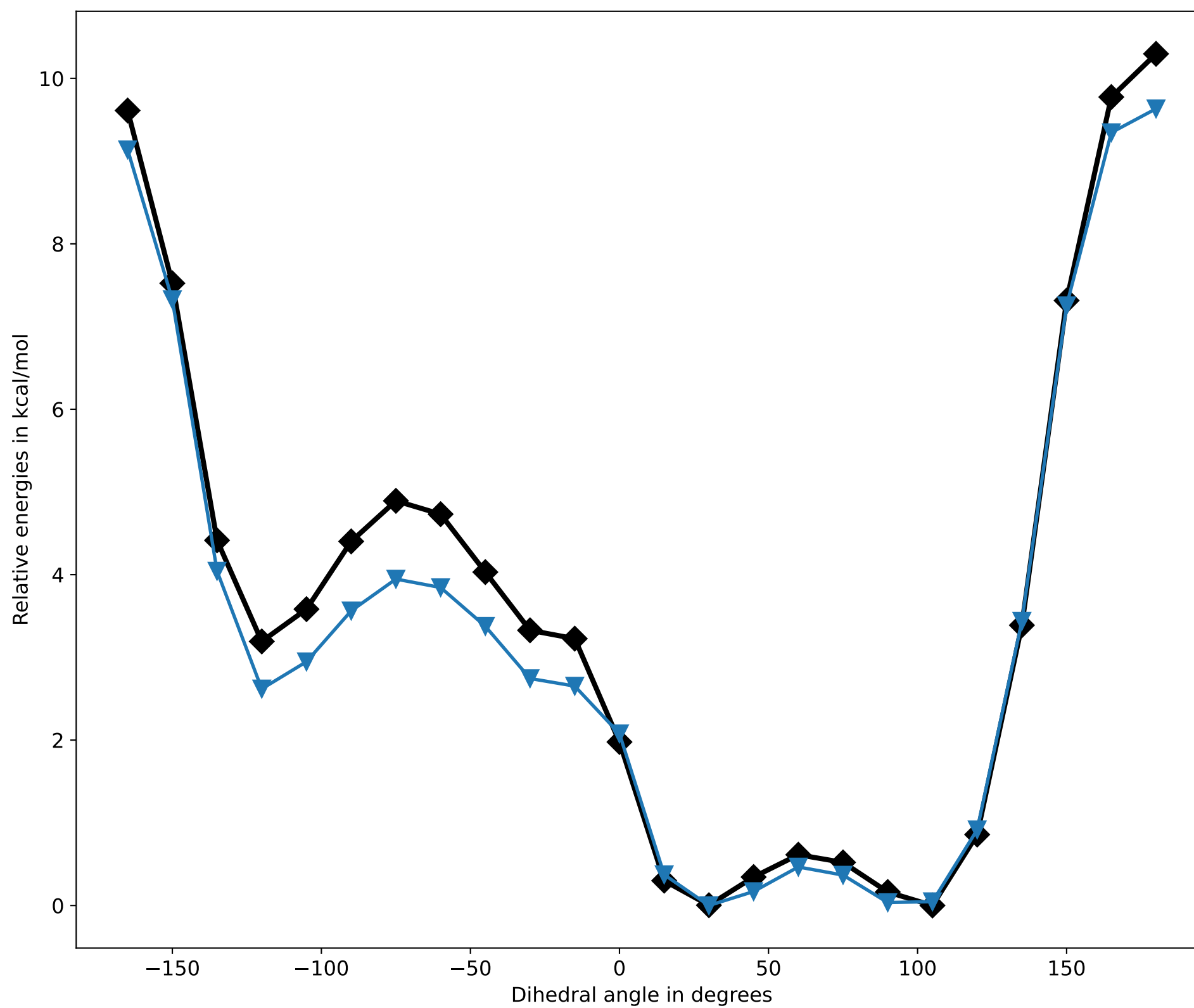
Charged molecule

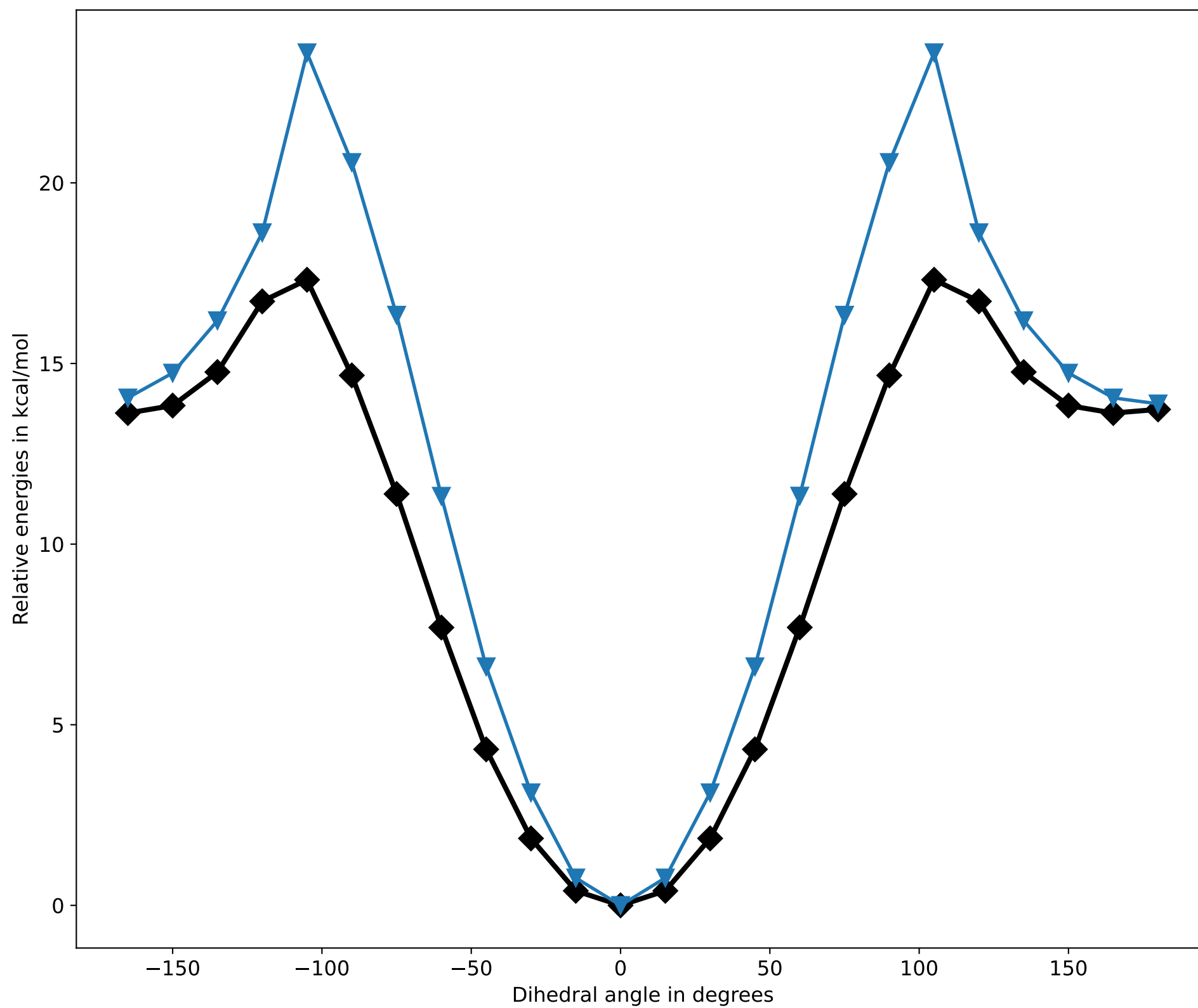


Charged molecule

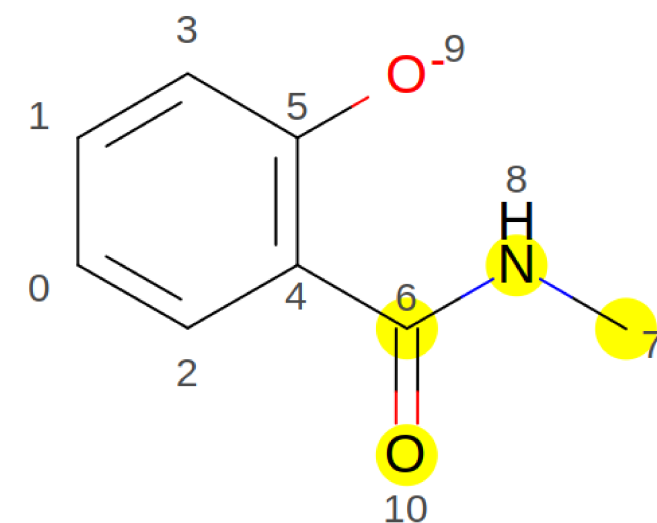


Charged molecule

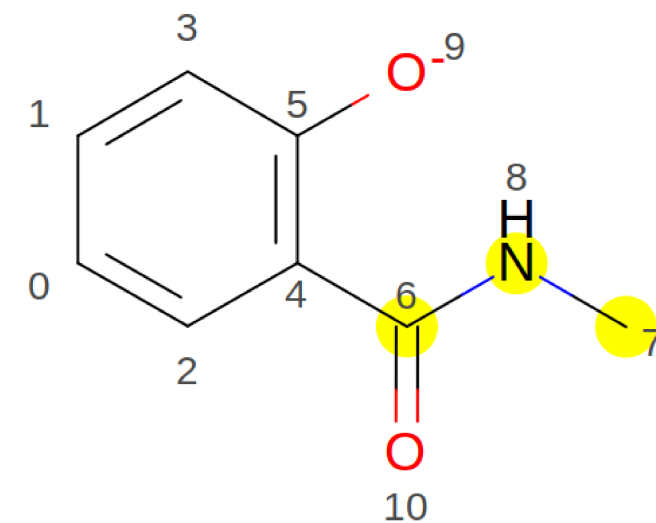
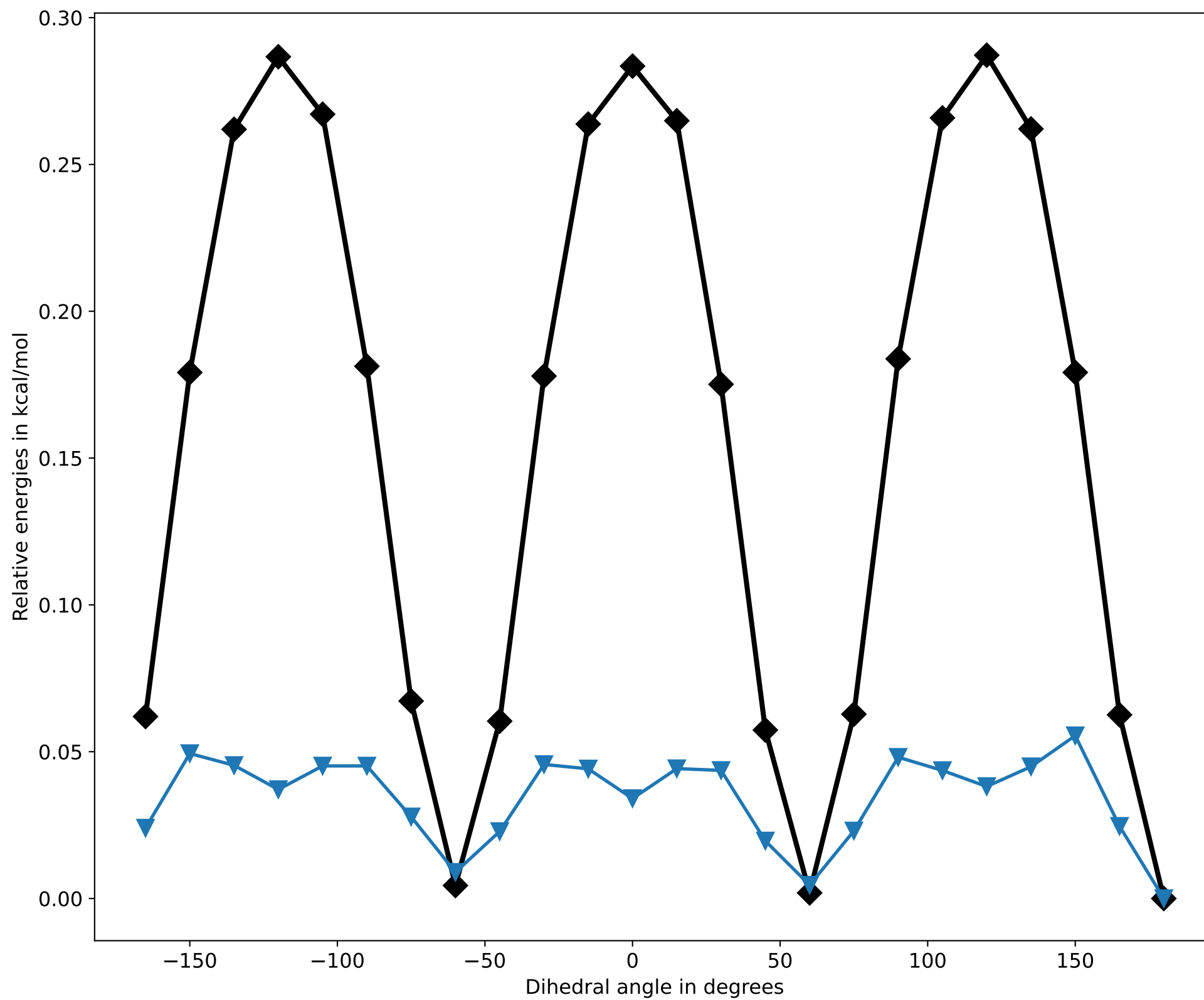


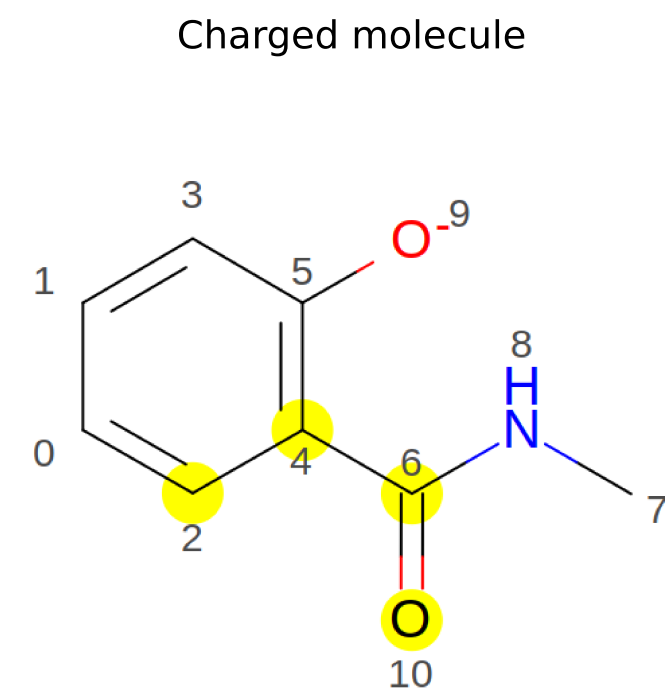
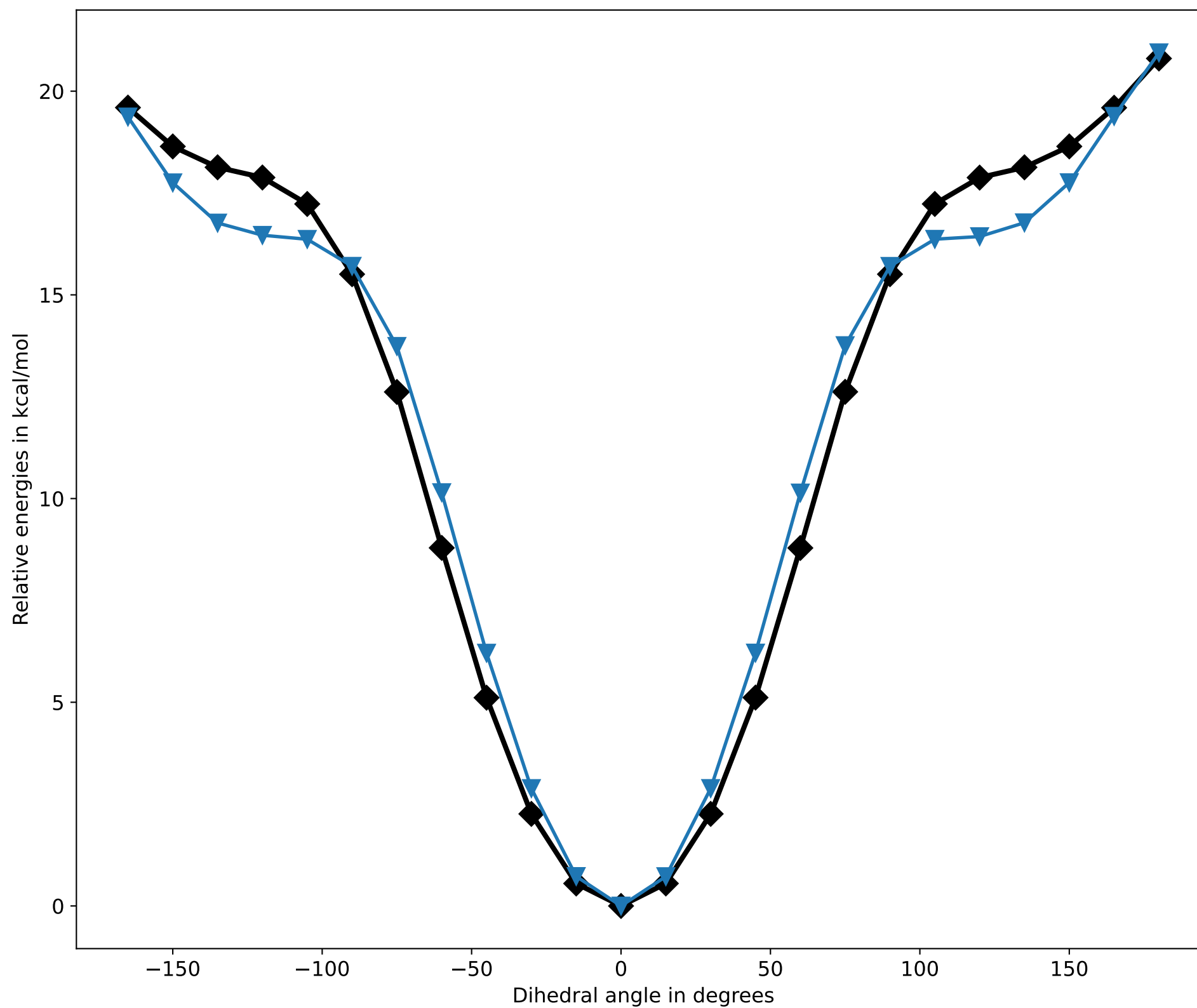


Charged molecule

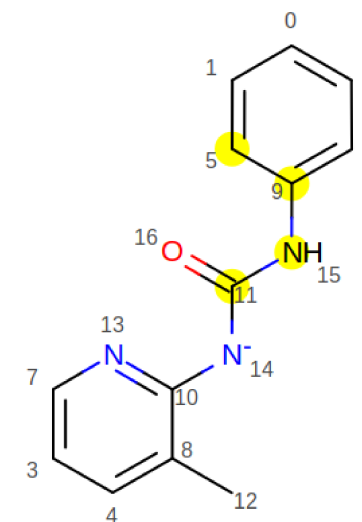
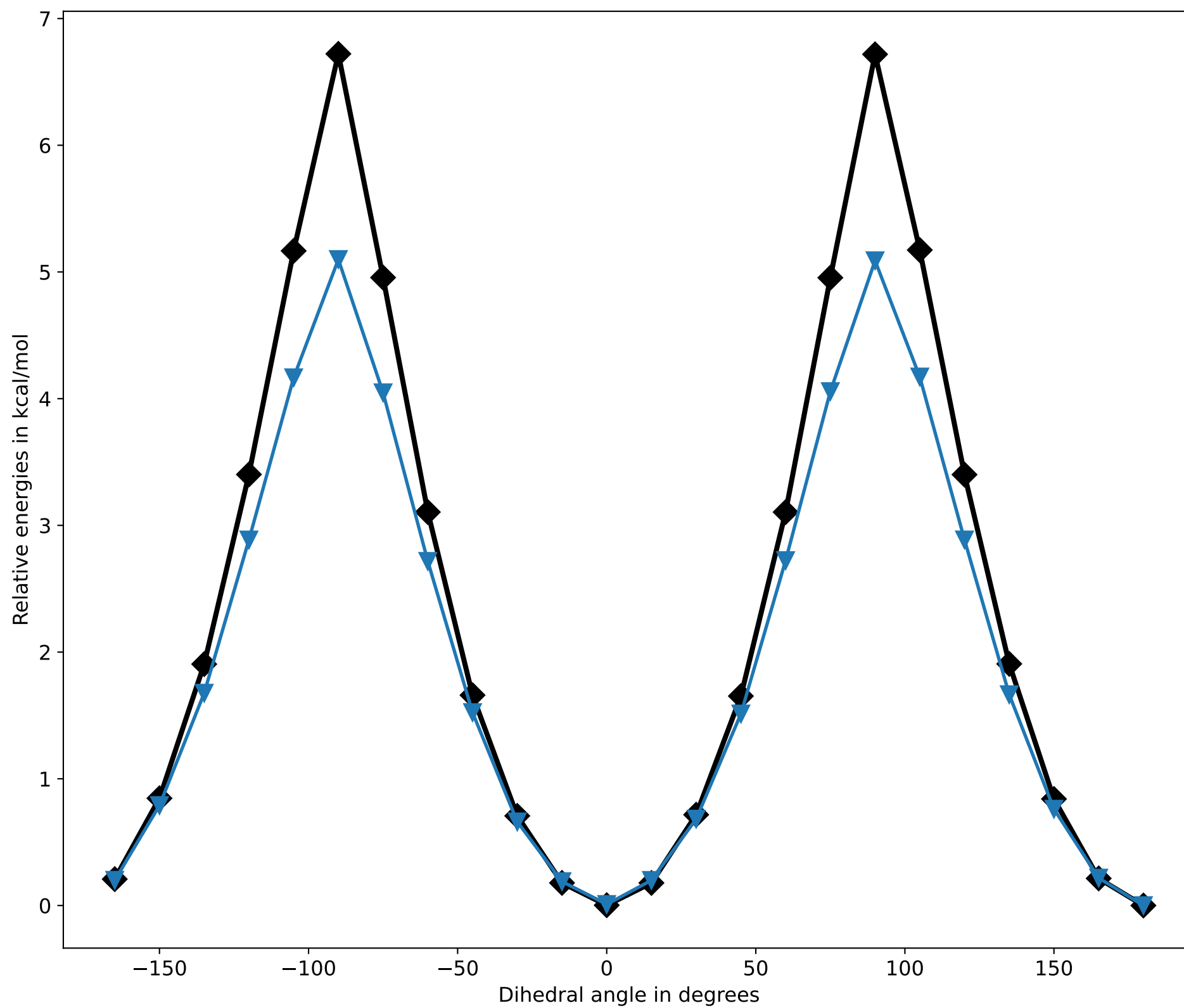


Charged molecule

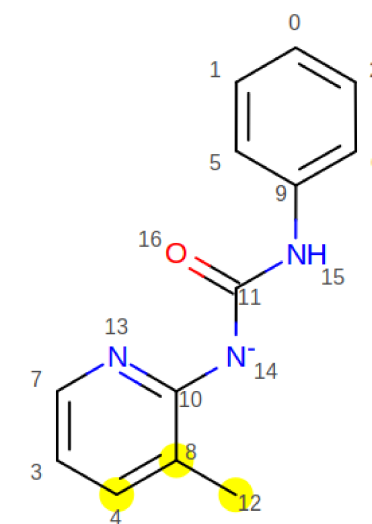
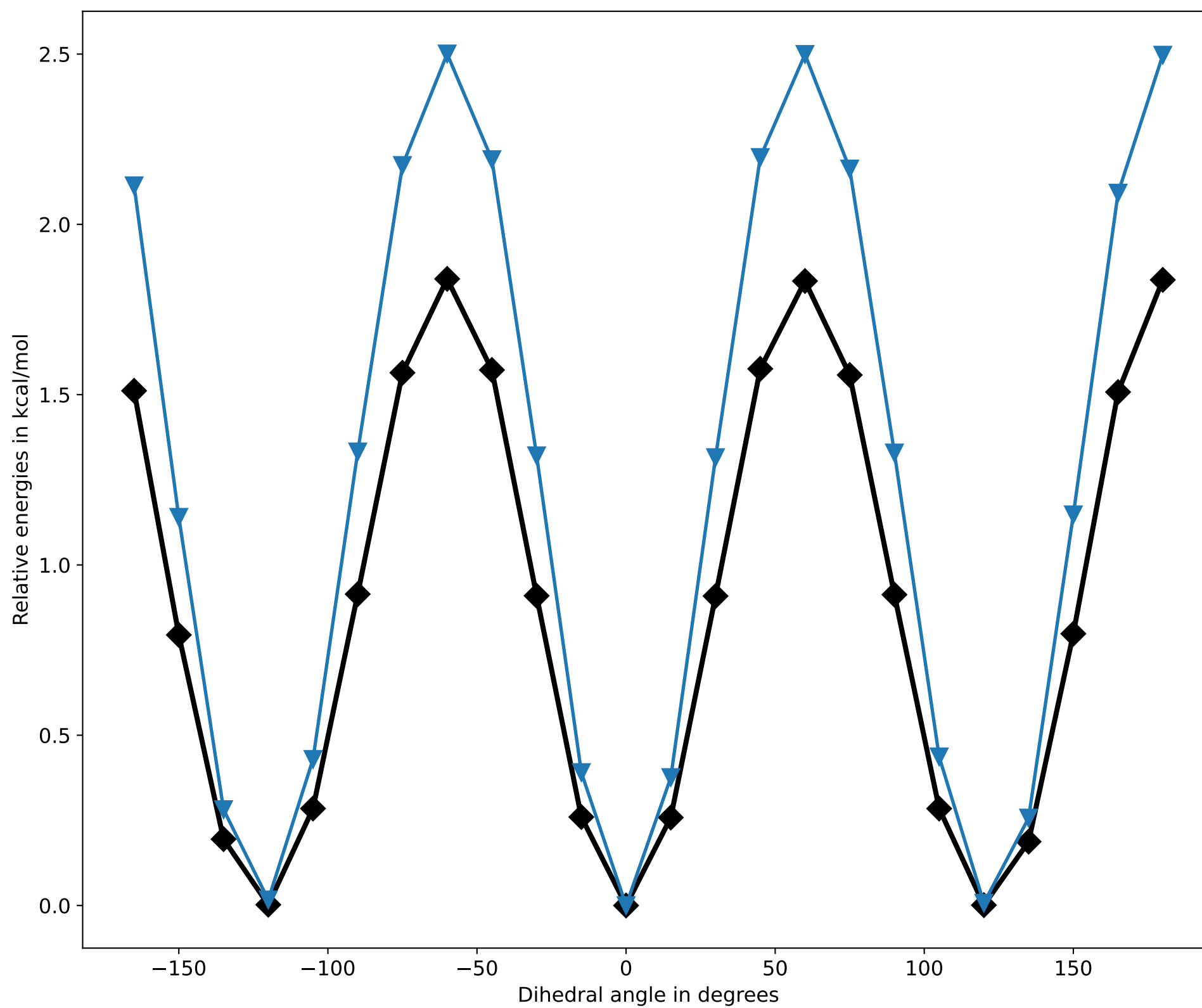




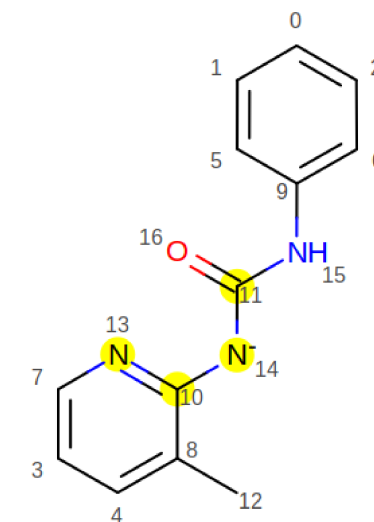
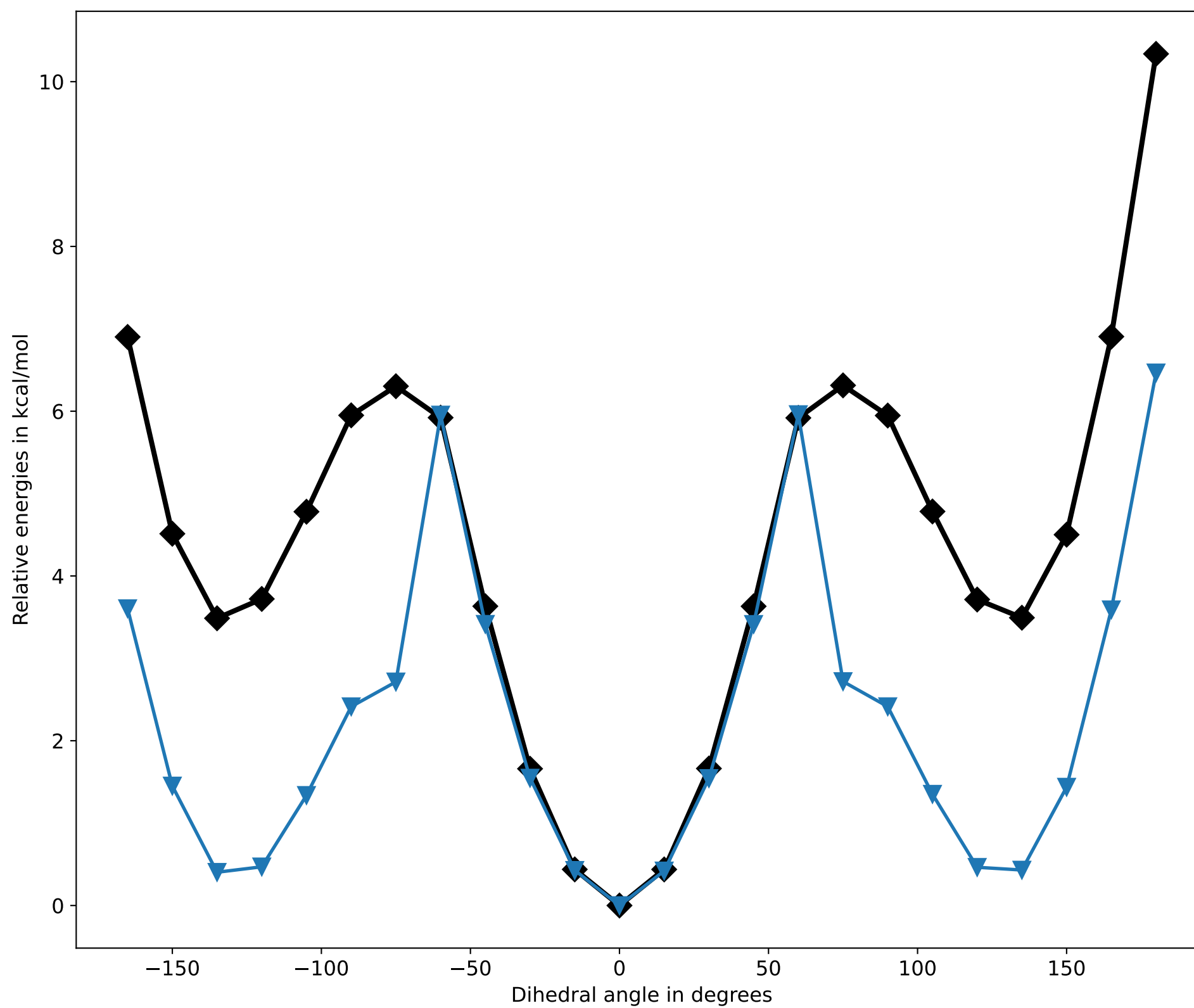
Charged molecule



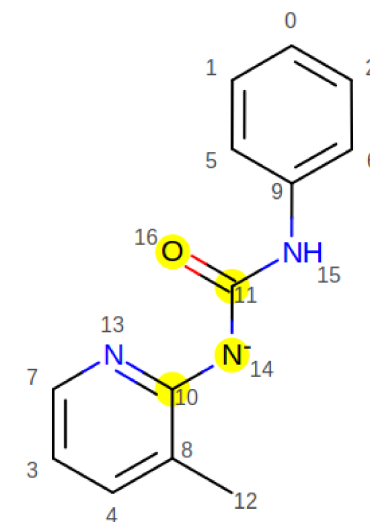
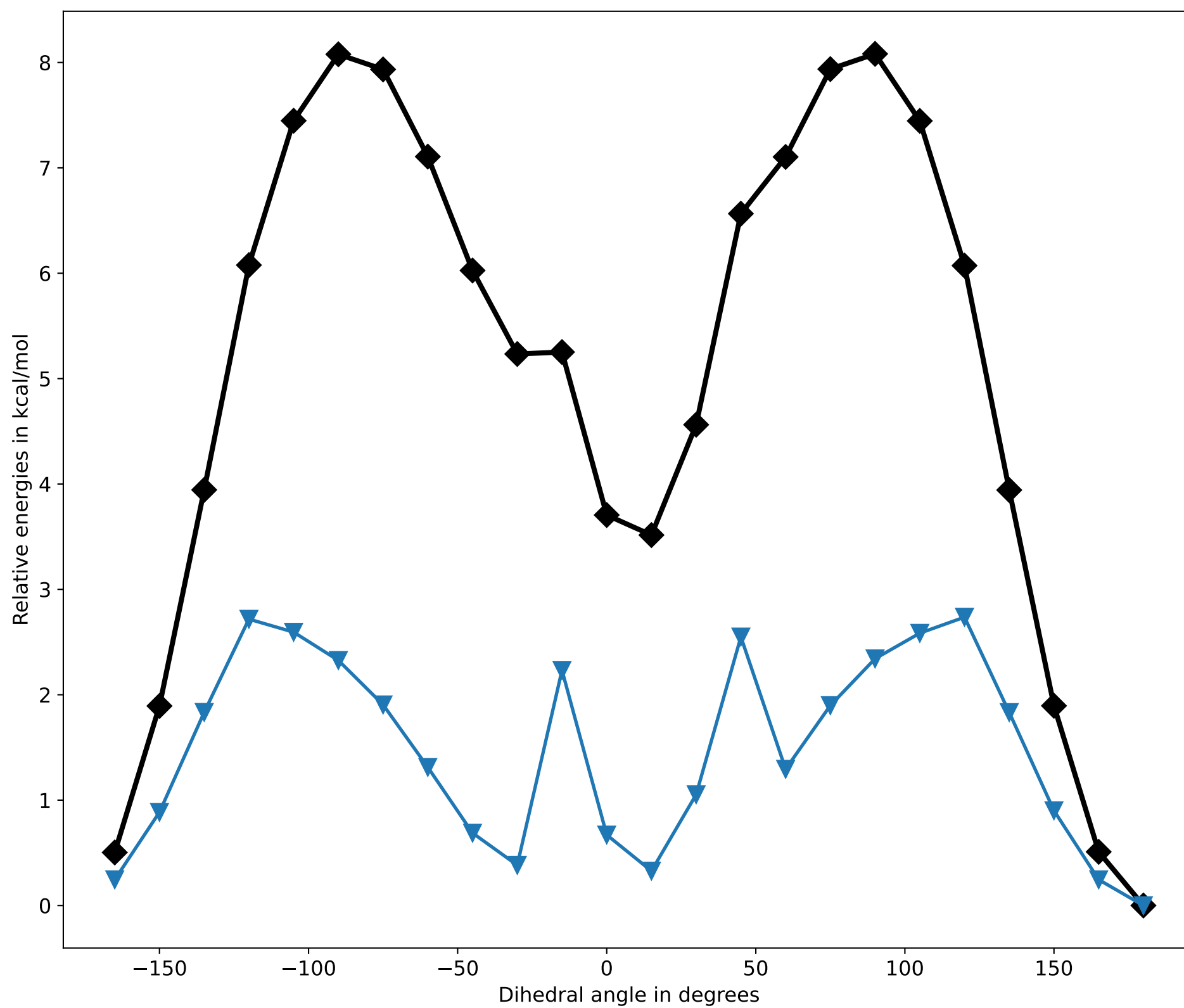
Charged molecule



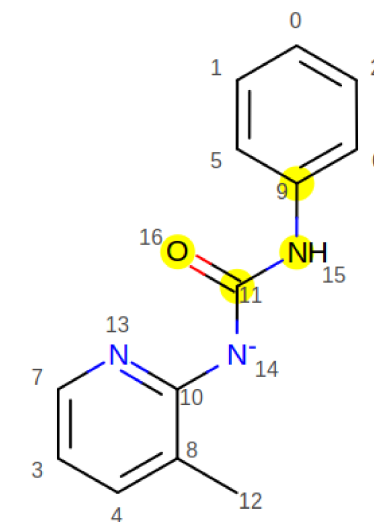
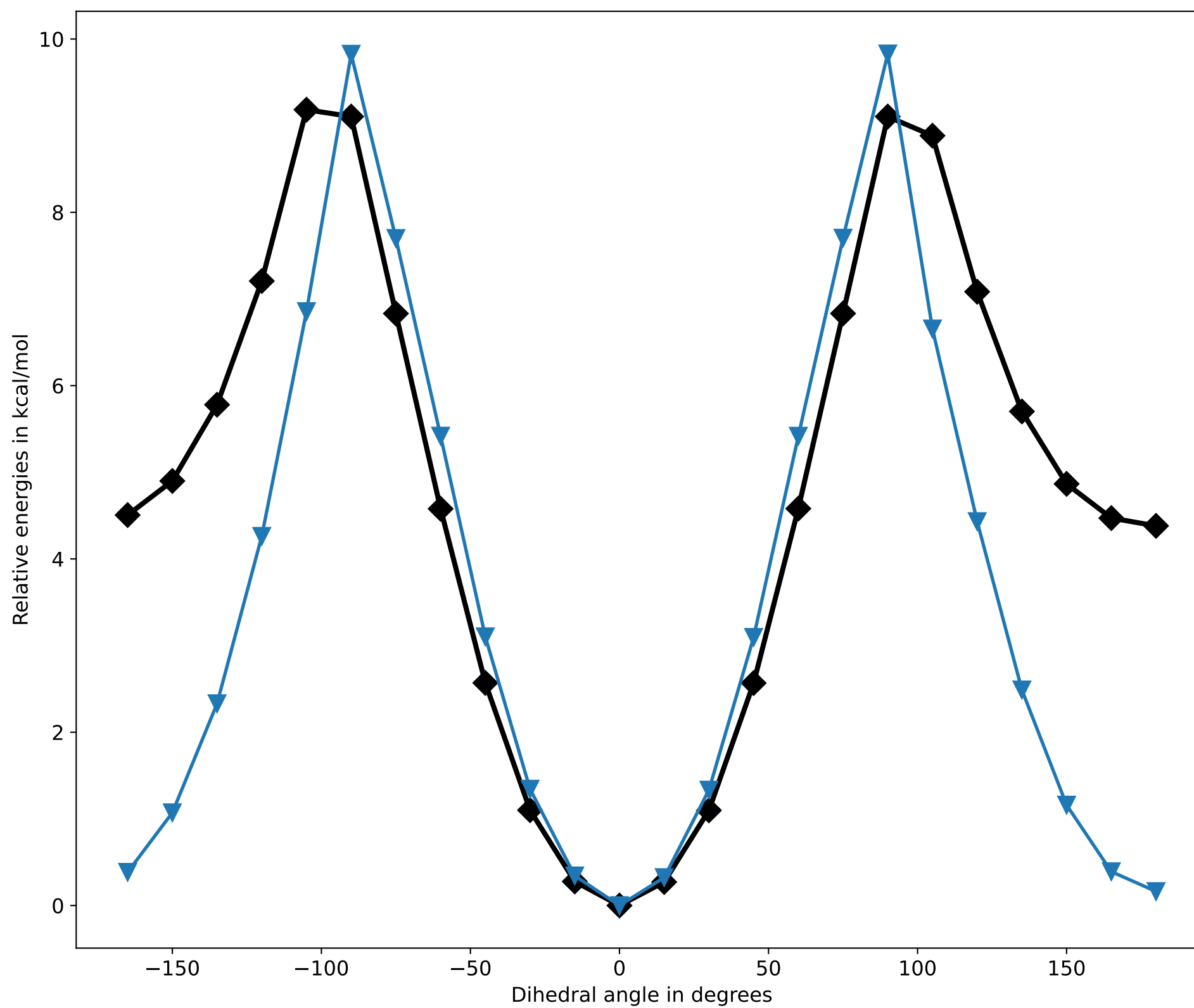
Charged molecule



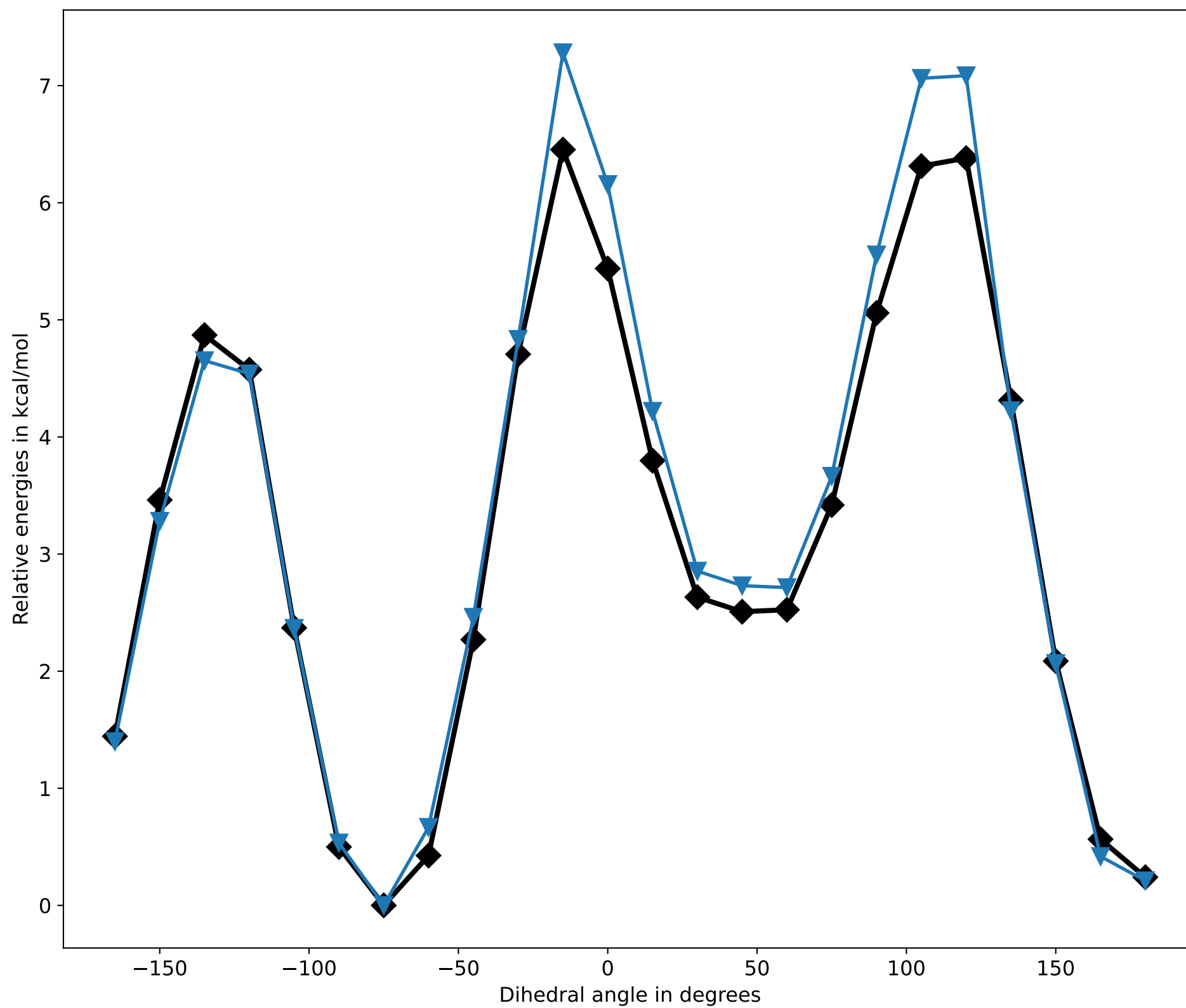
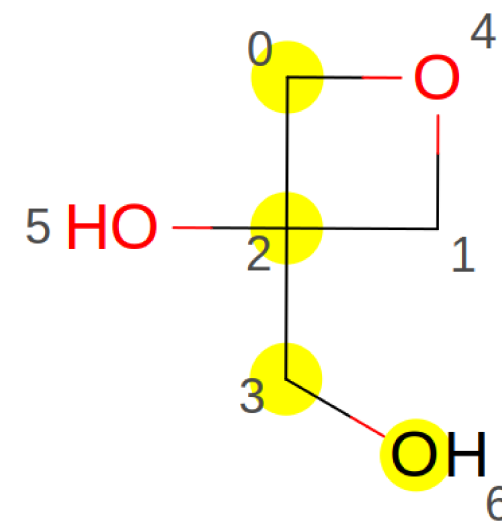
Charged molecule



Charged molecule

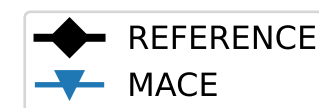
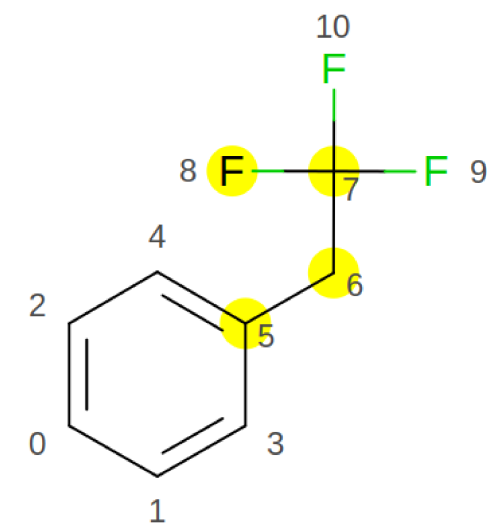
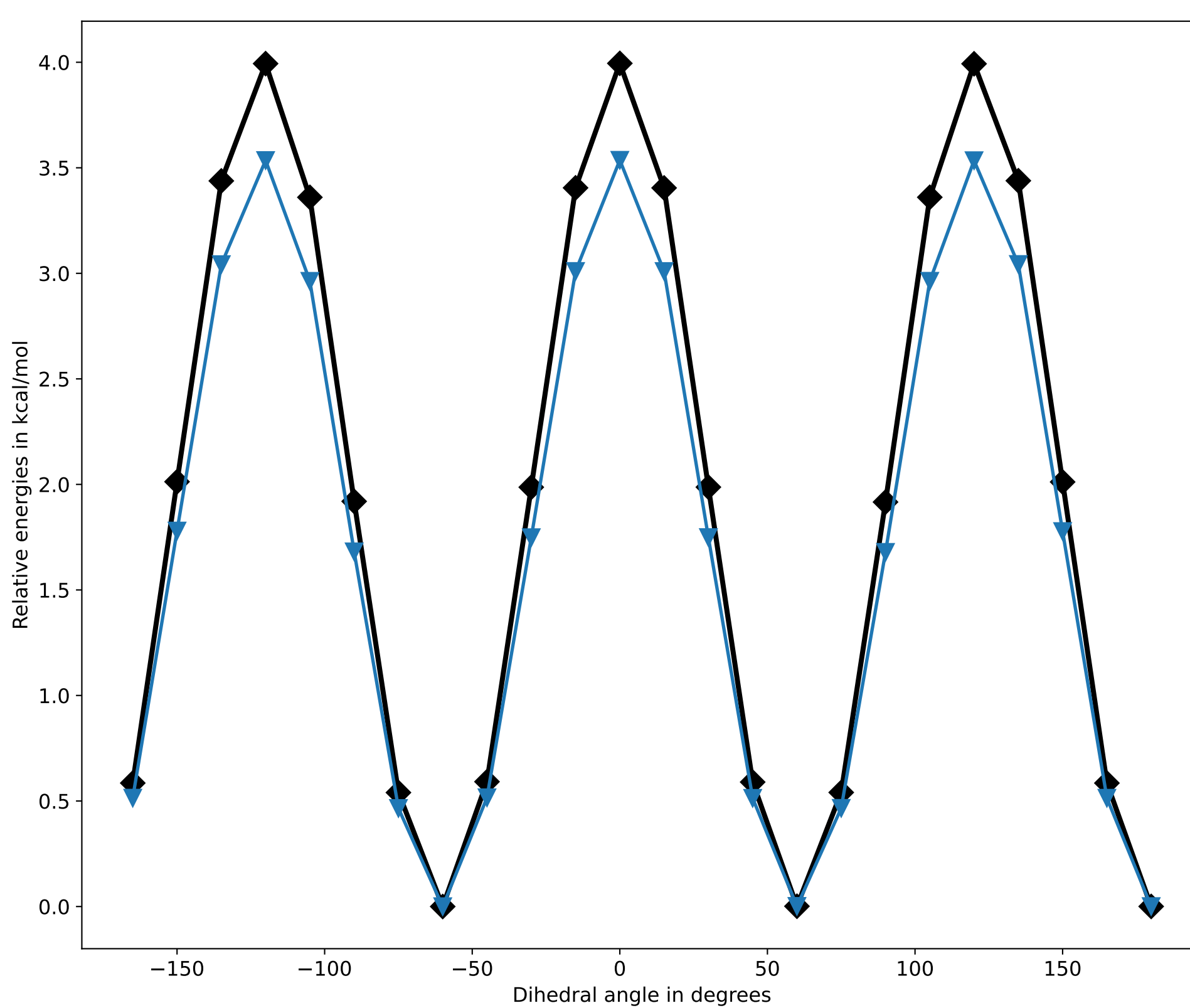


Neutral molecule

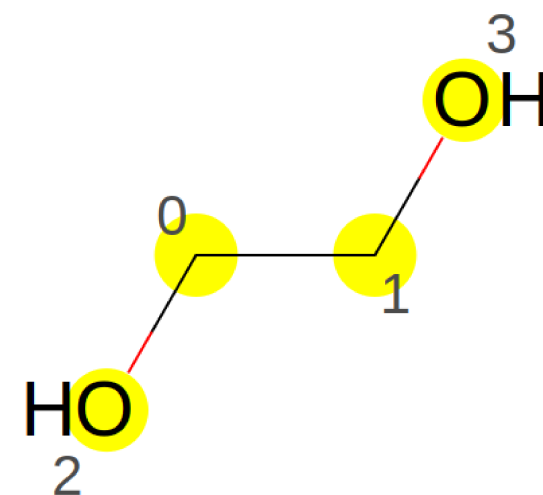
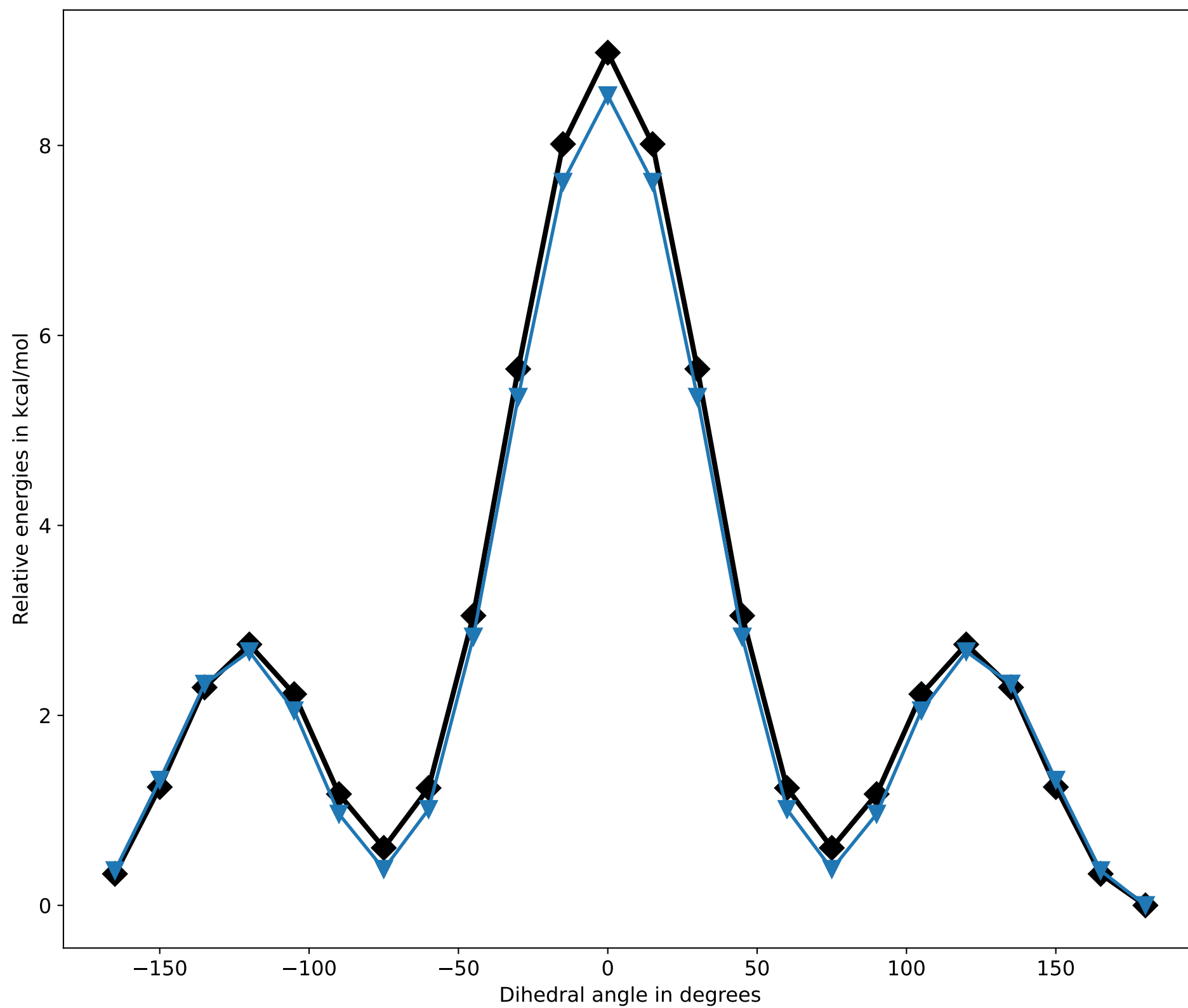


REFERENCE
MACE

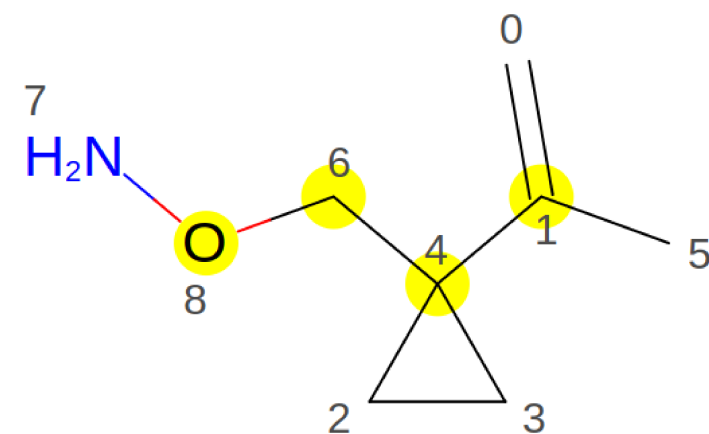
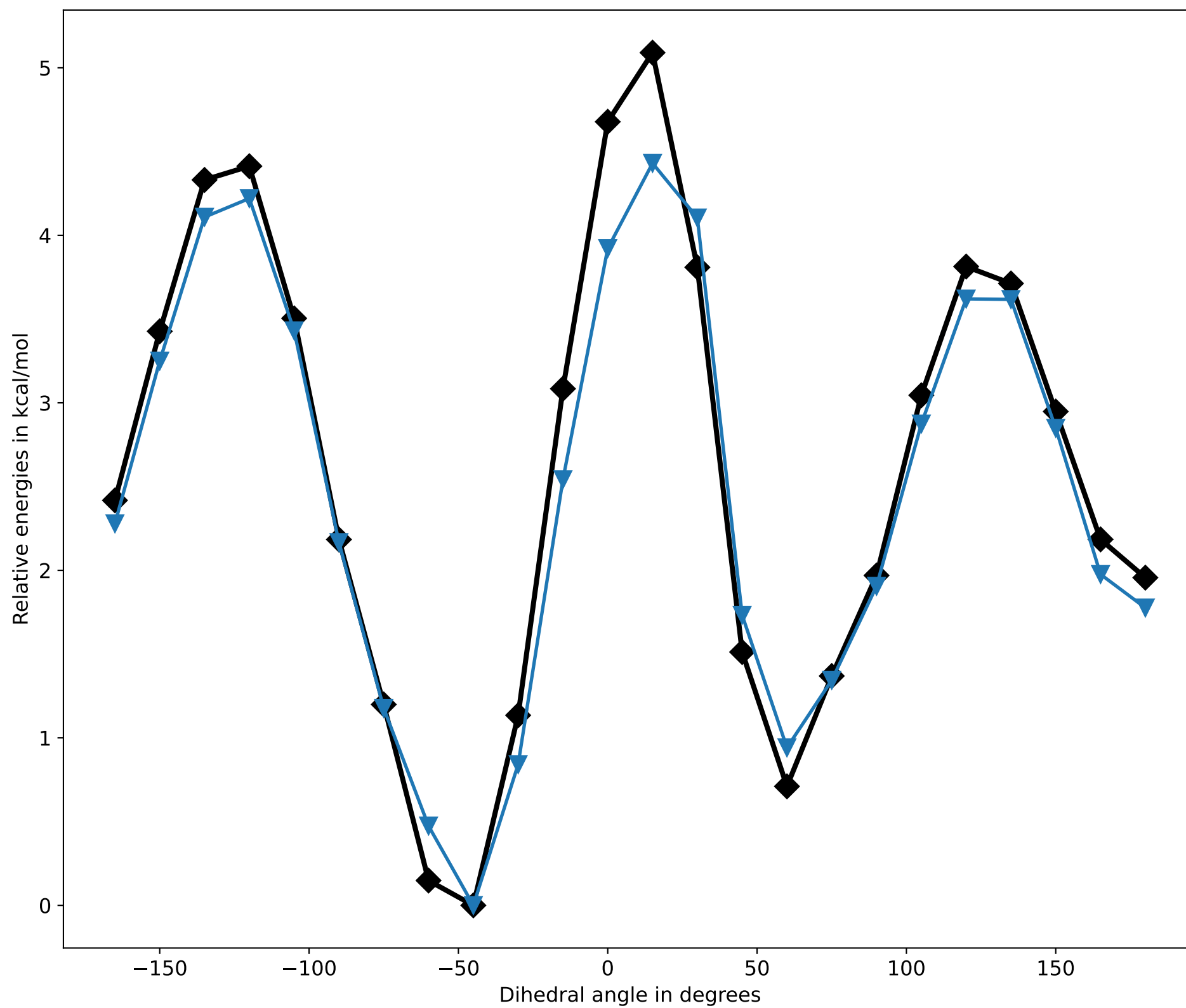
Neutral molecule



Neutral molecule

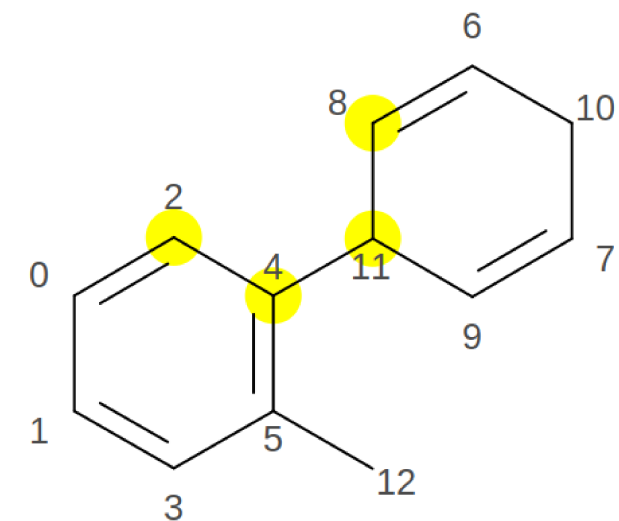
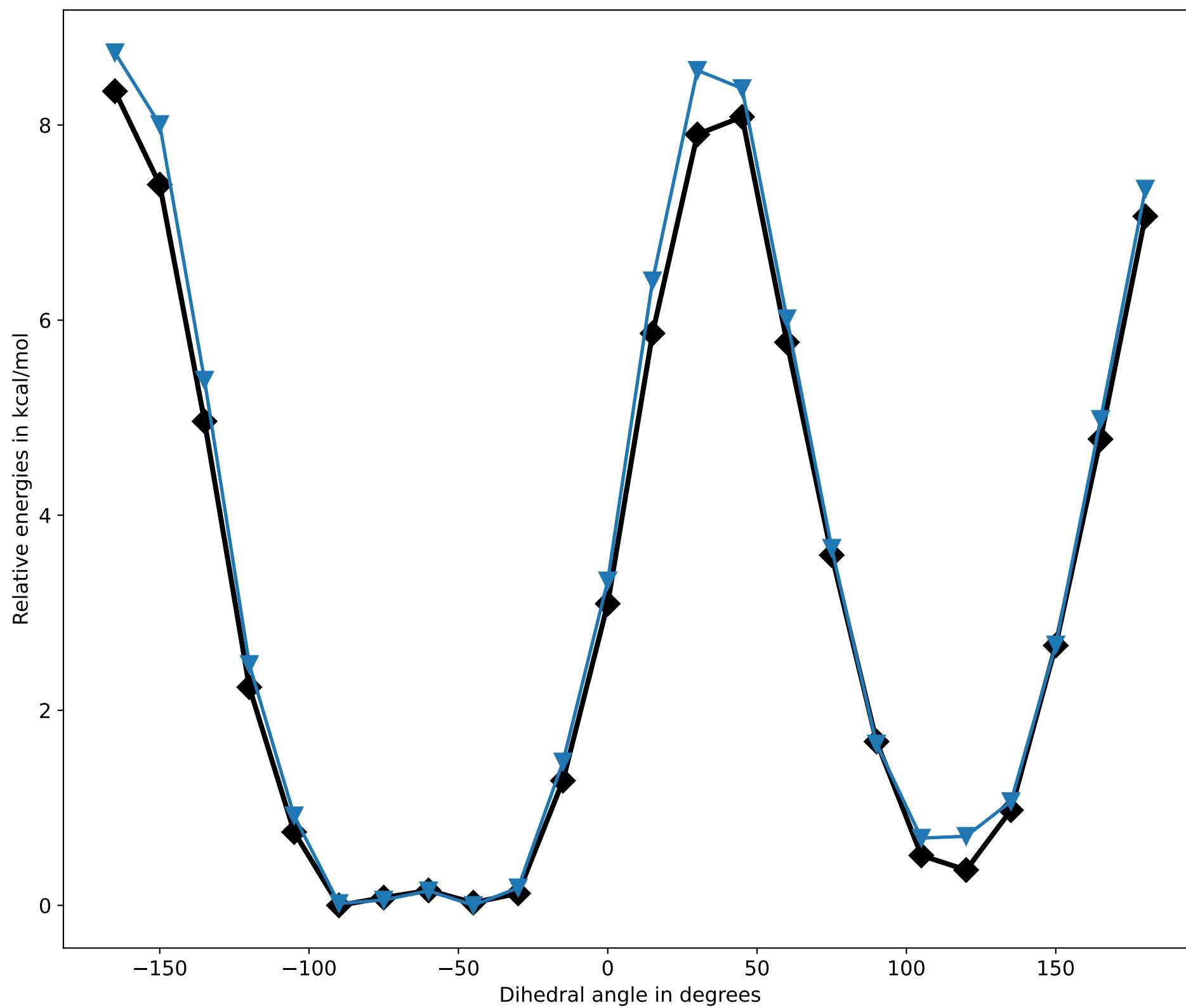


Neutral molecule



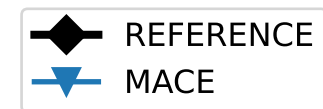
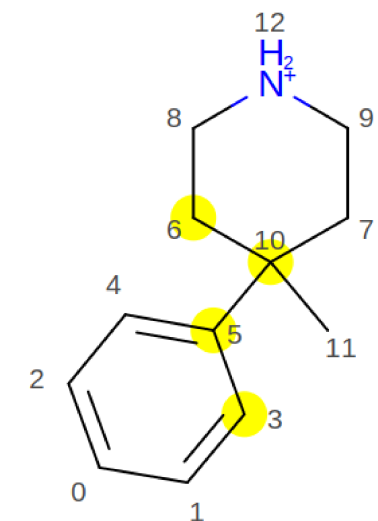
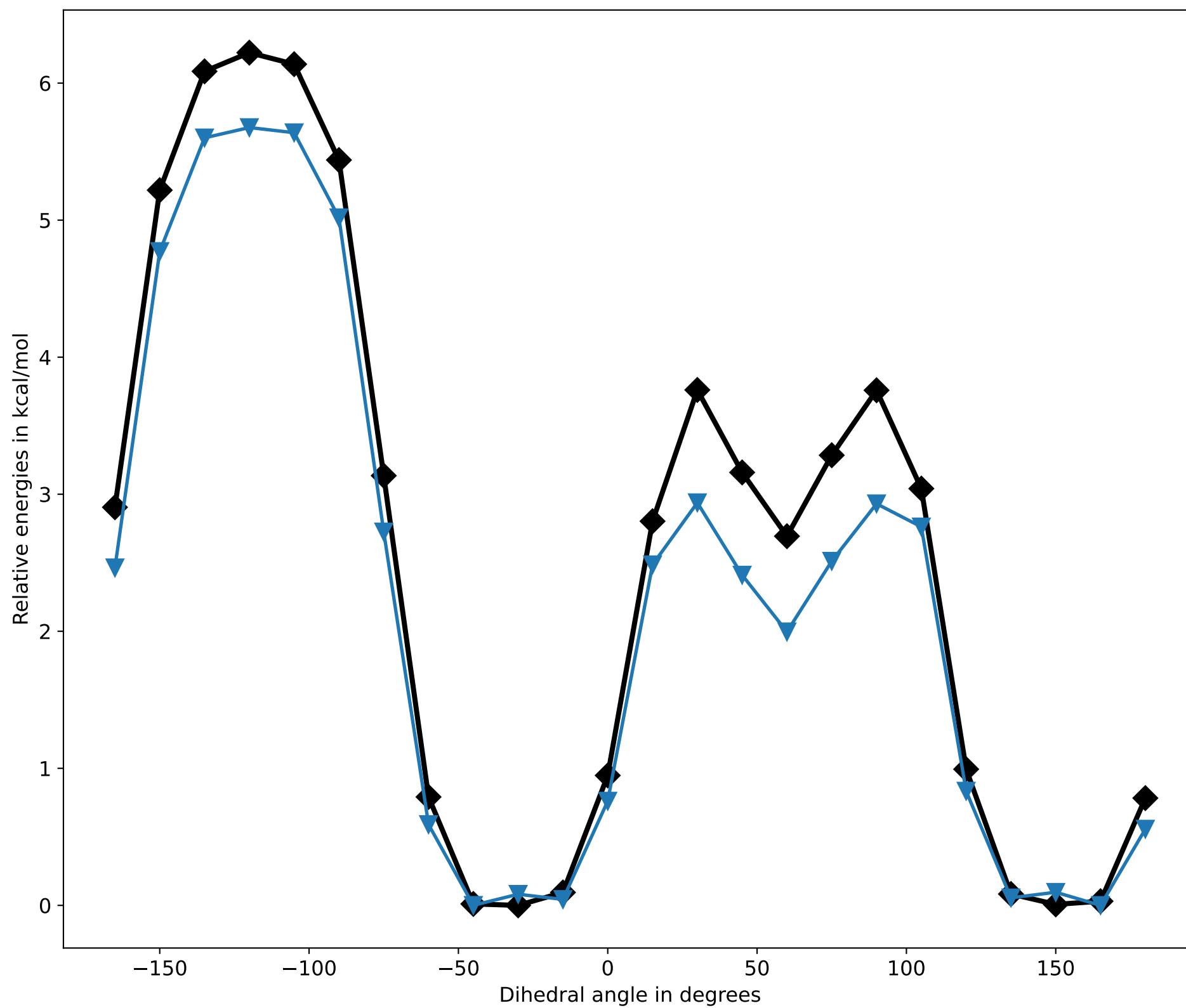
REFERENCE
MACE

Neutral molecule

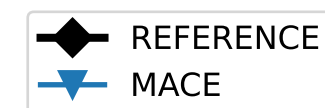
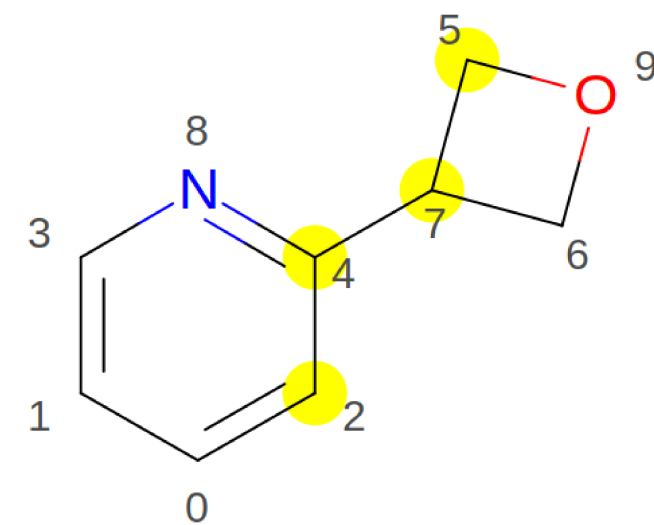
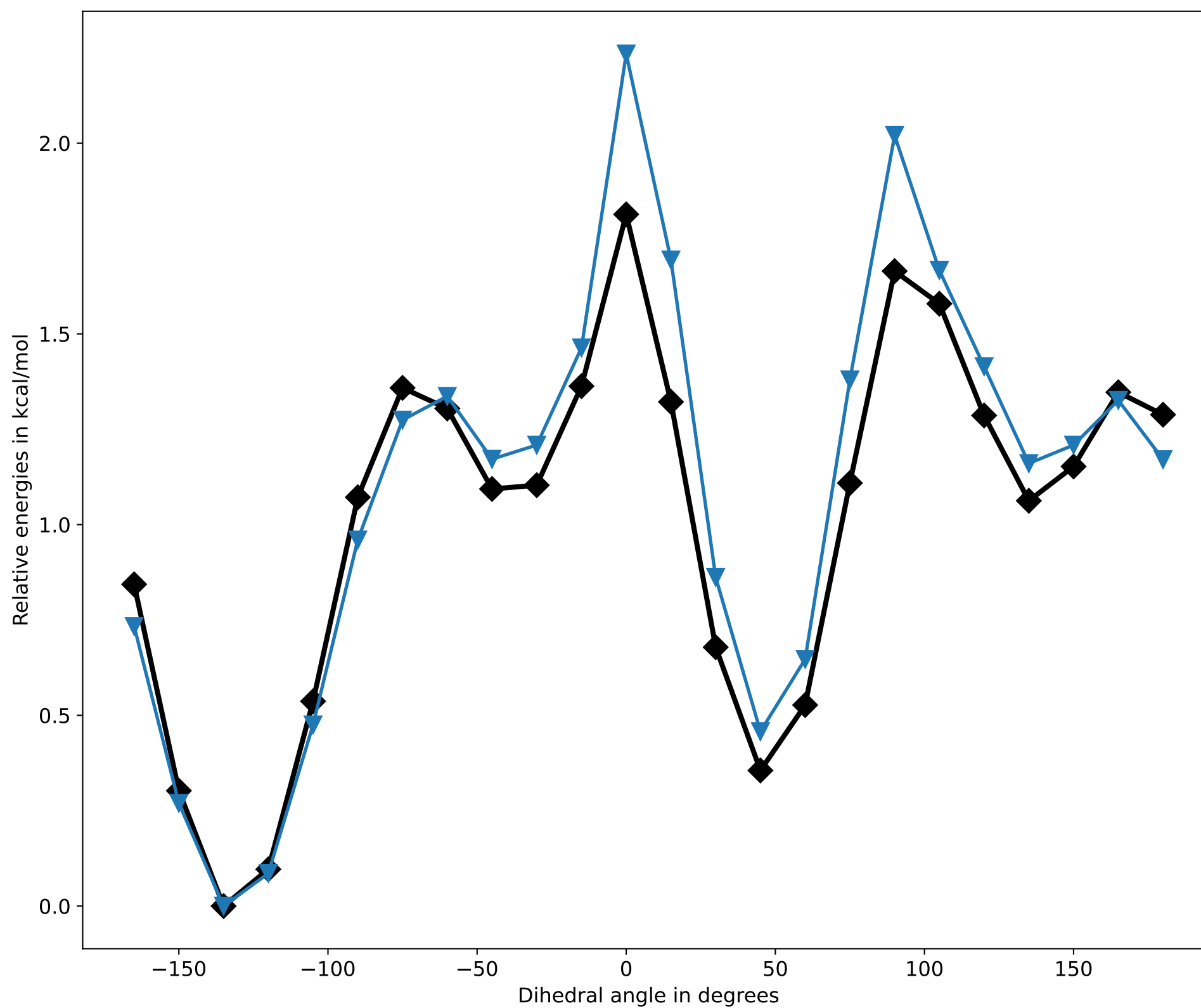


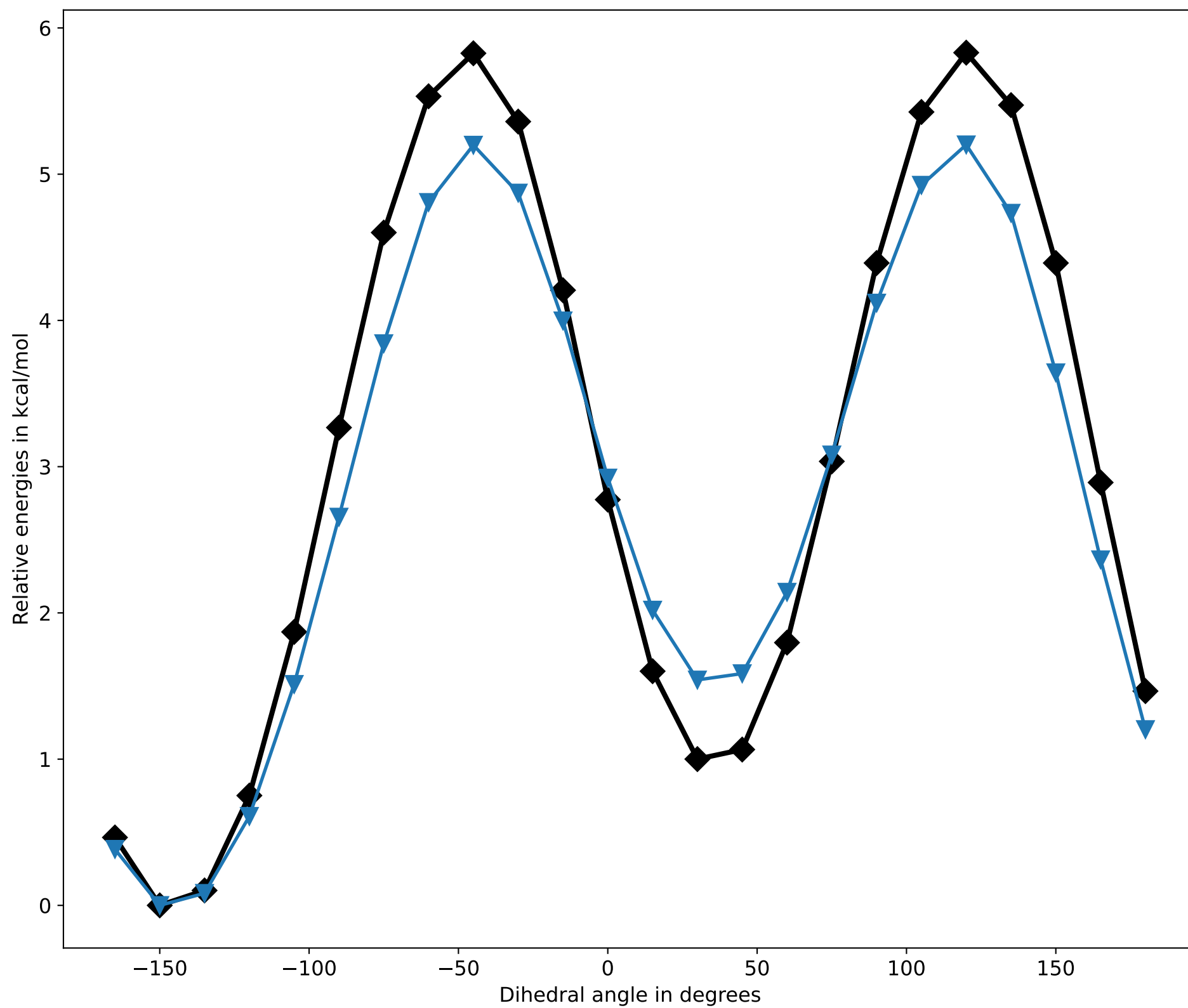
REFERENCE
MACE

Charged molecule

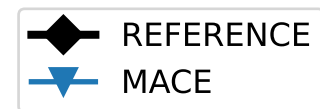
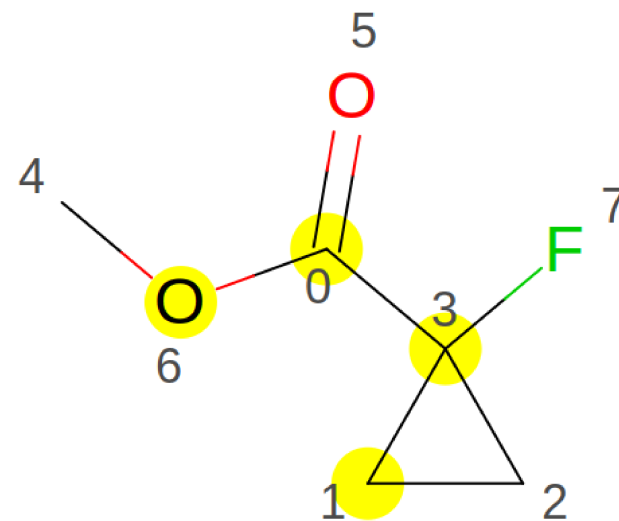


Neutral molecule

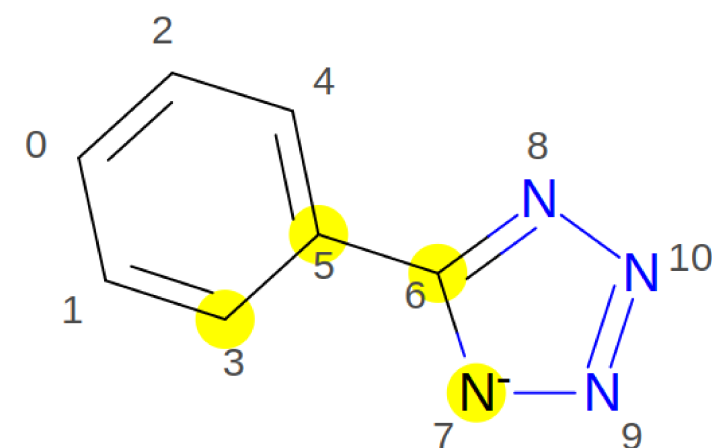
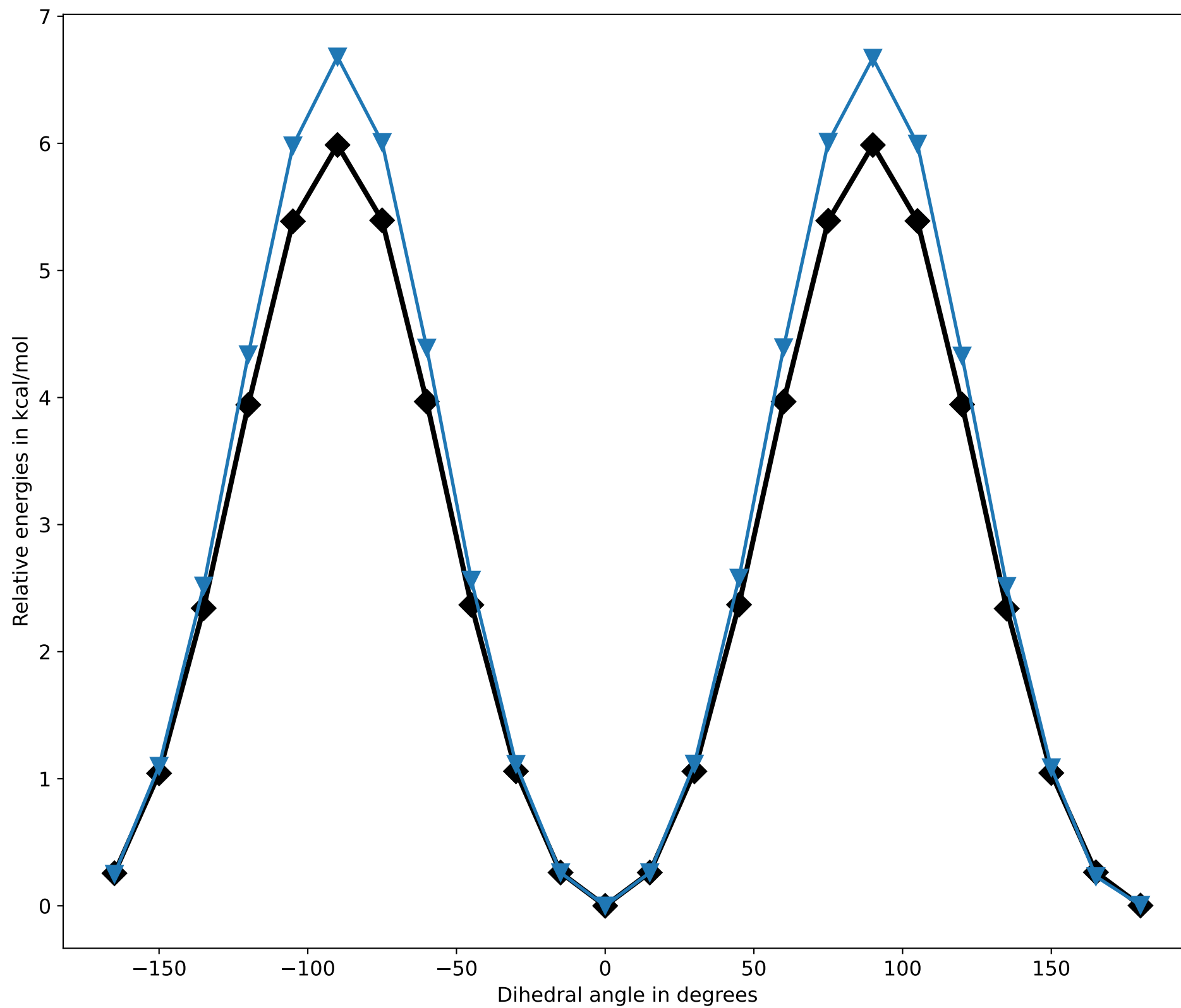


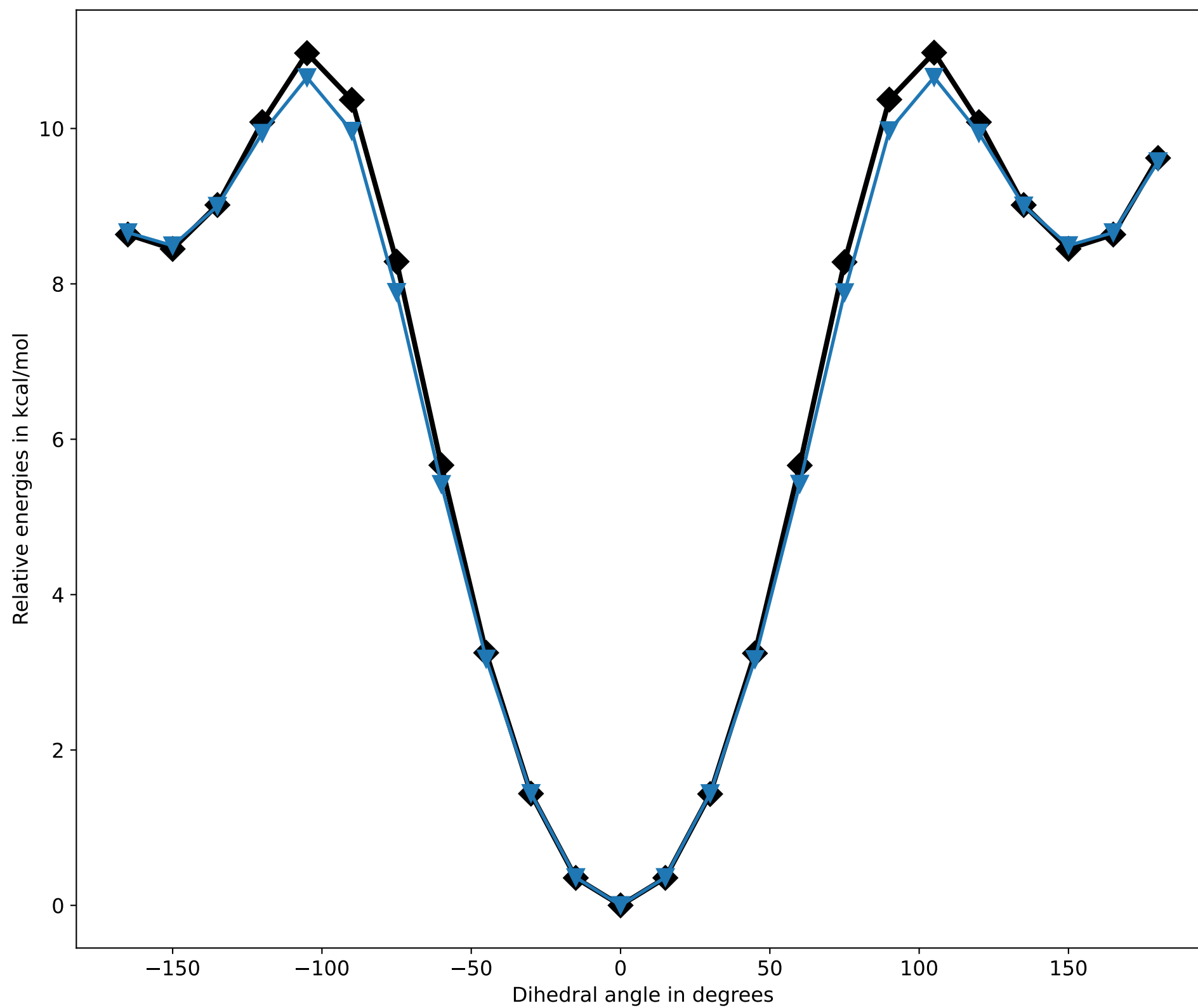


Neutral molecule

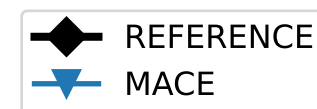
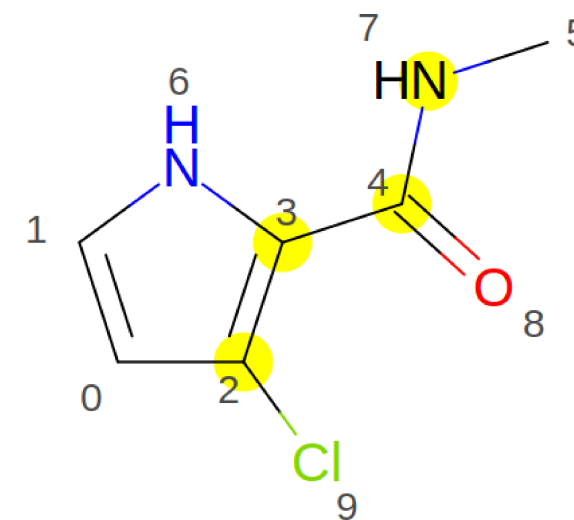


Charged molecule

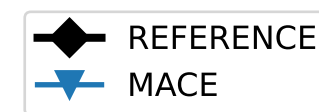
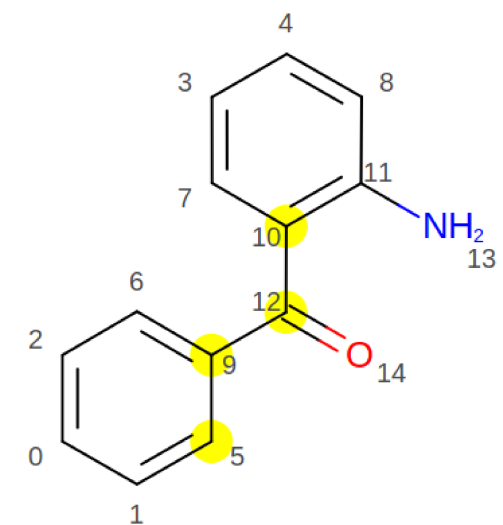
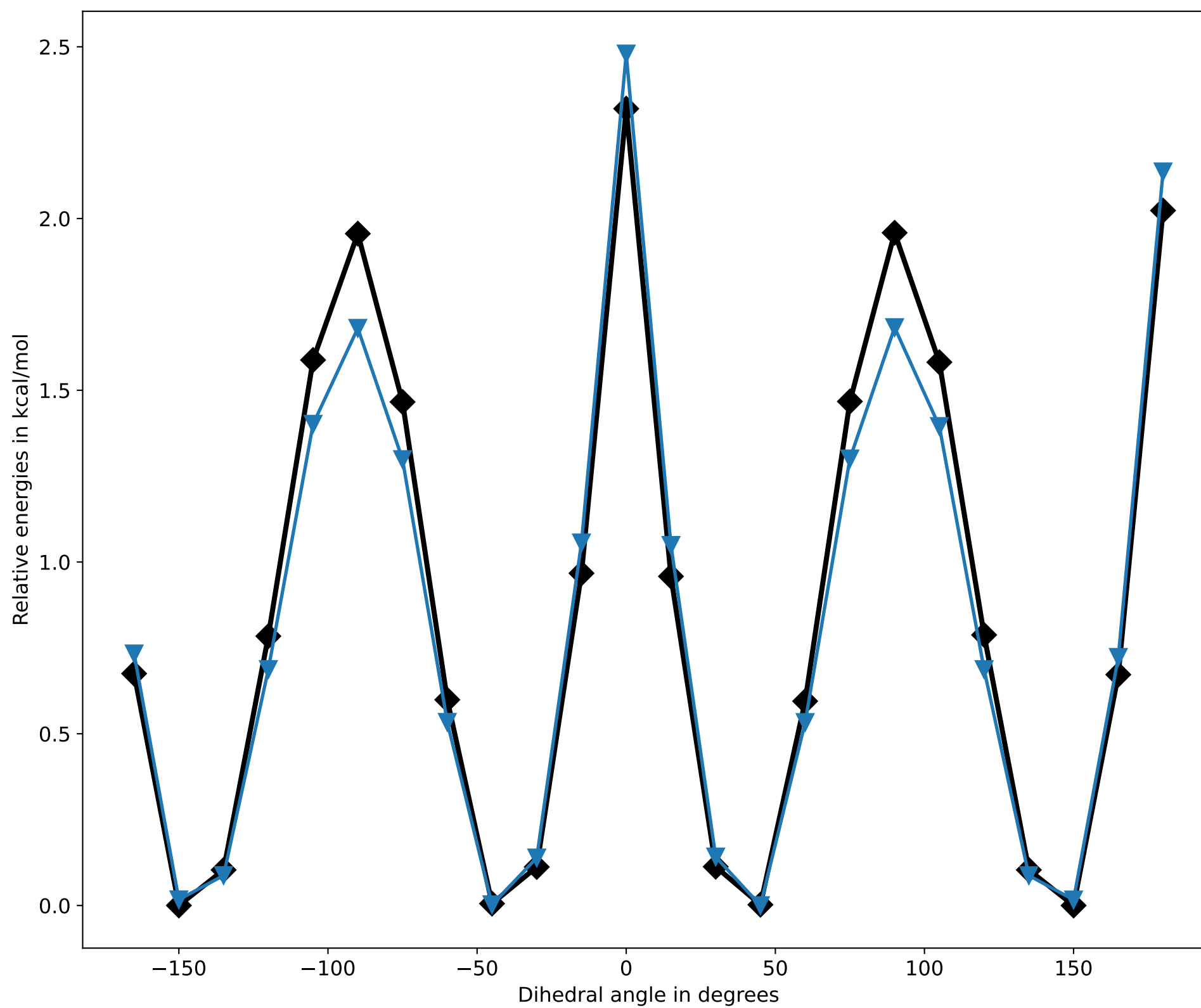




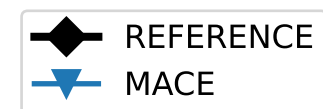
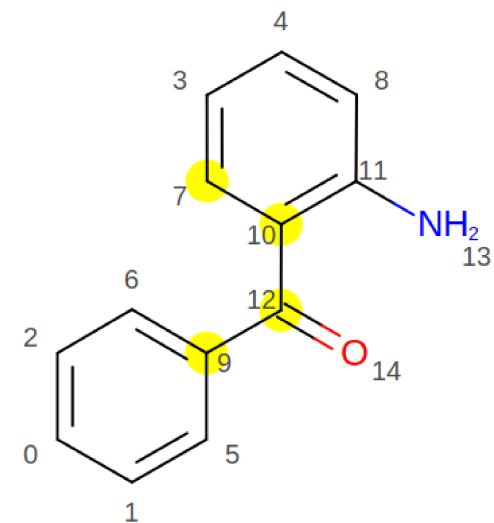
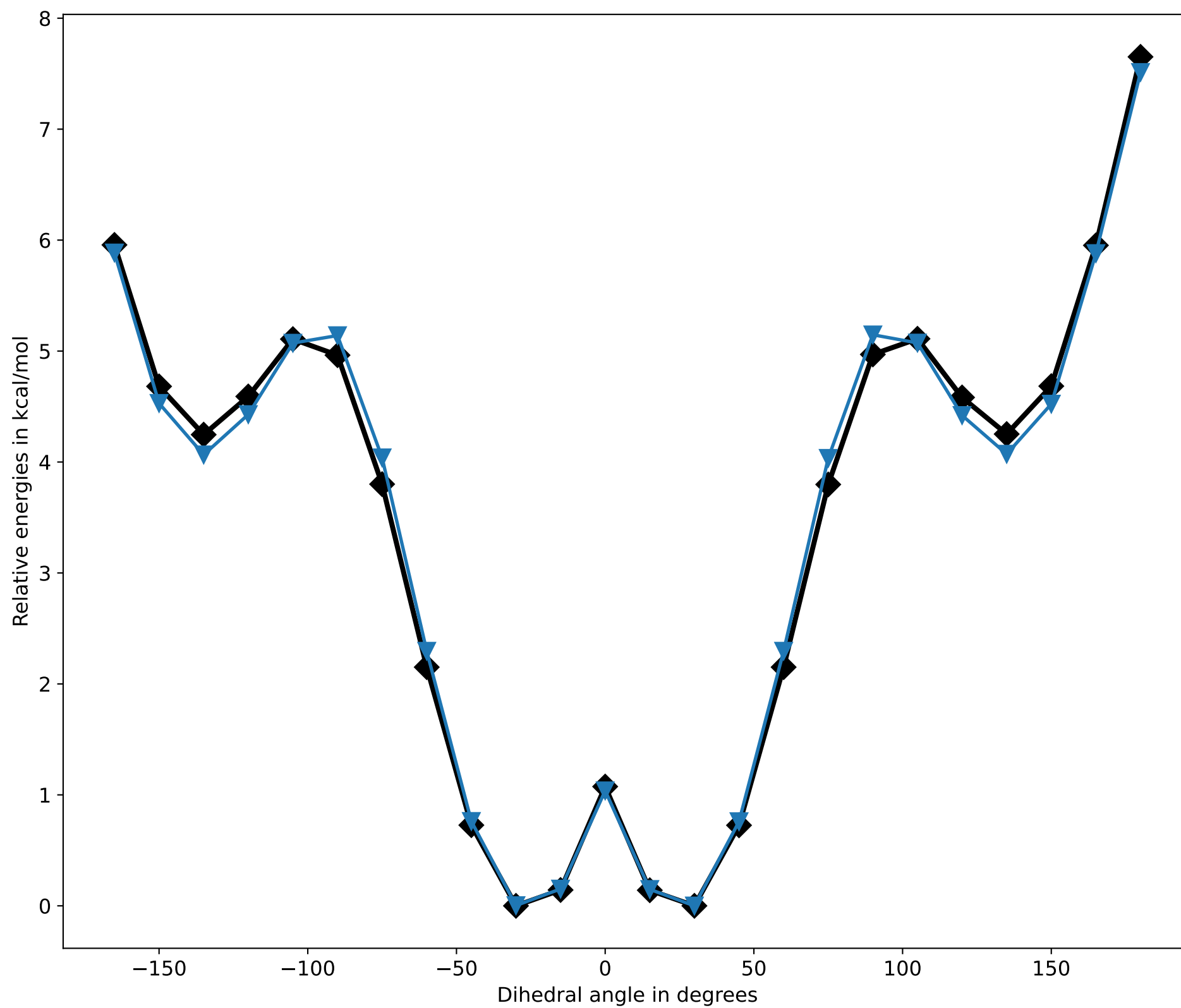
Neutral molecule



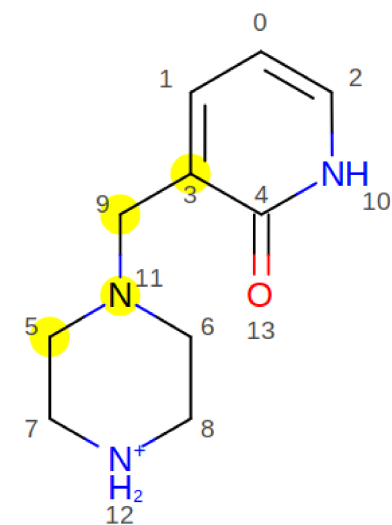
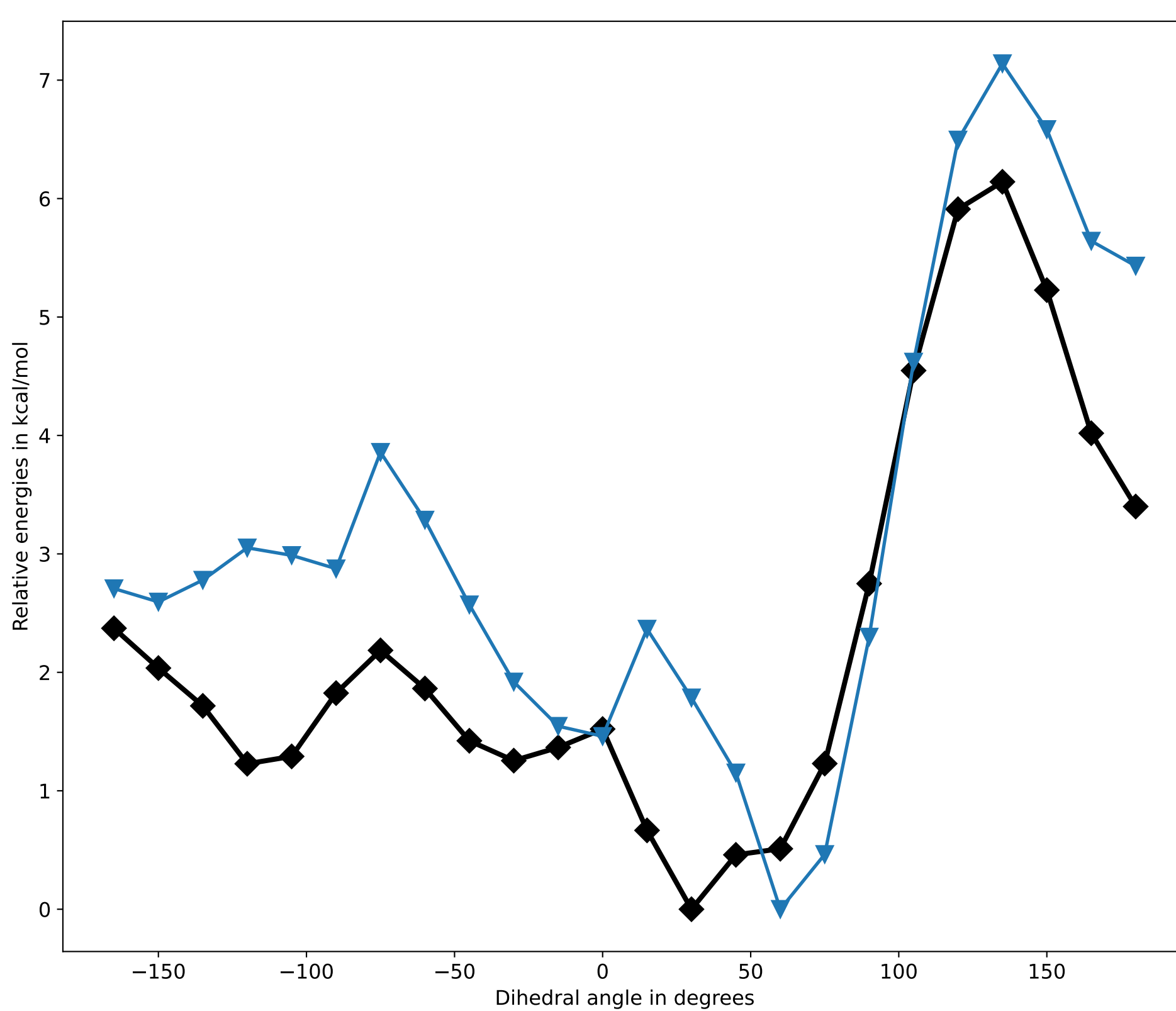
Neutral molecule



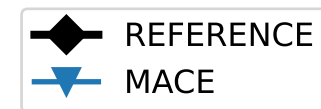
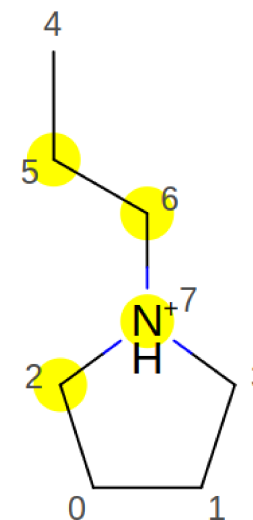
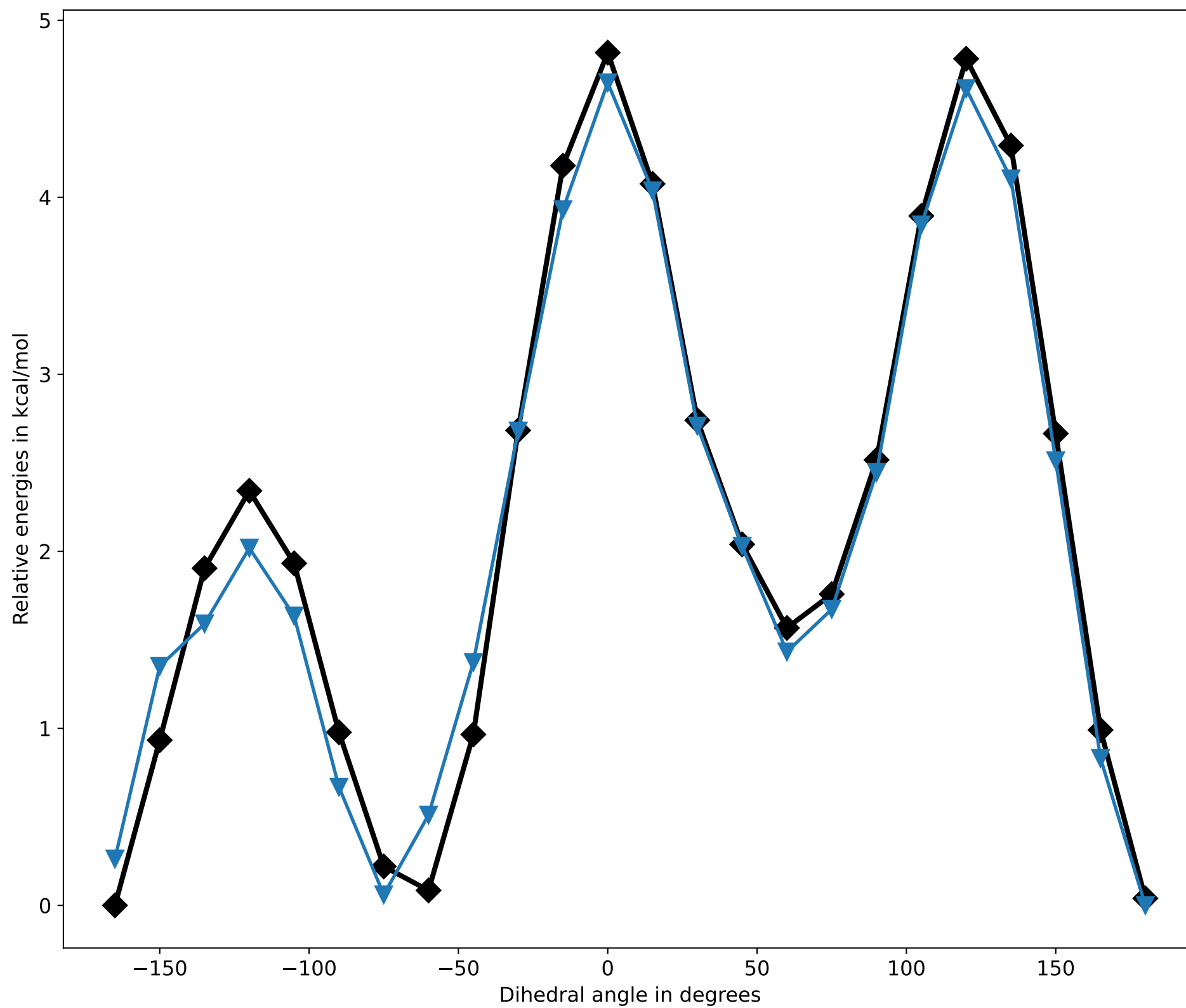
Neutral molecule



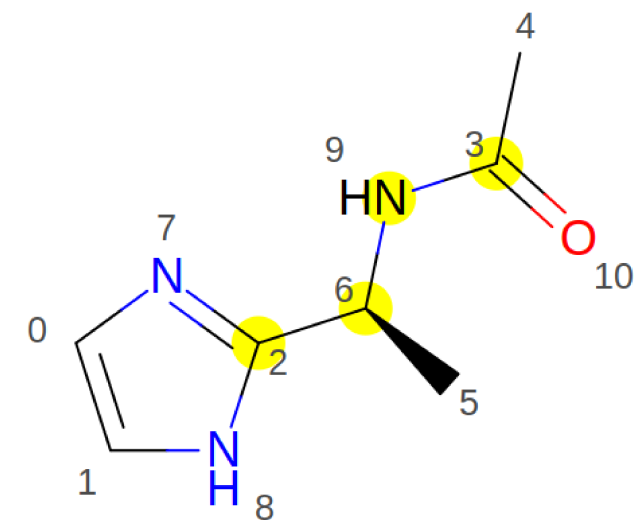
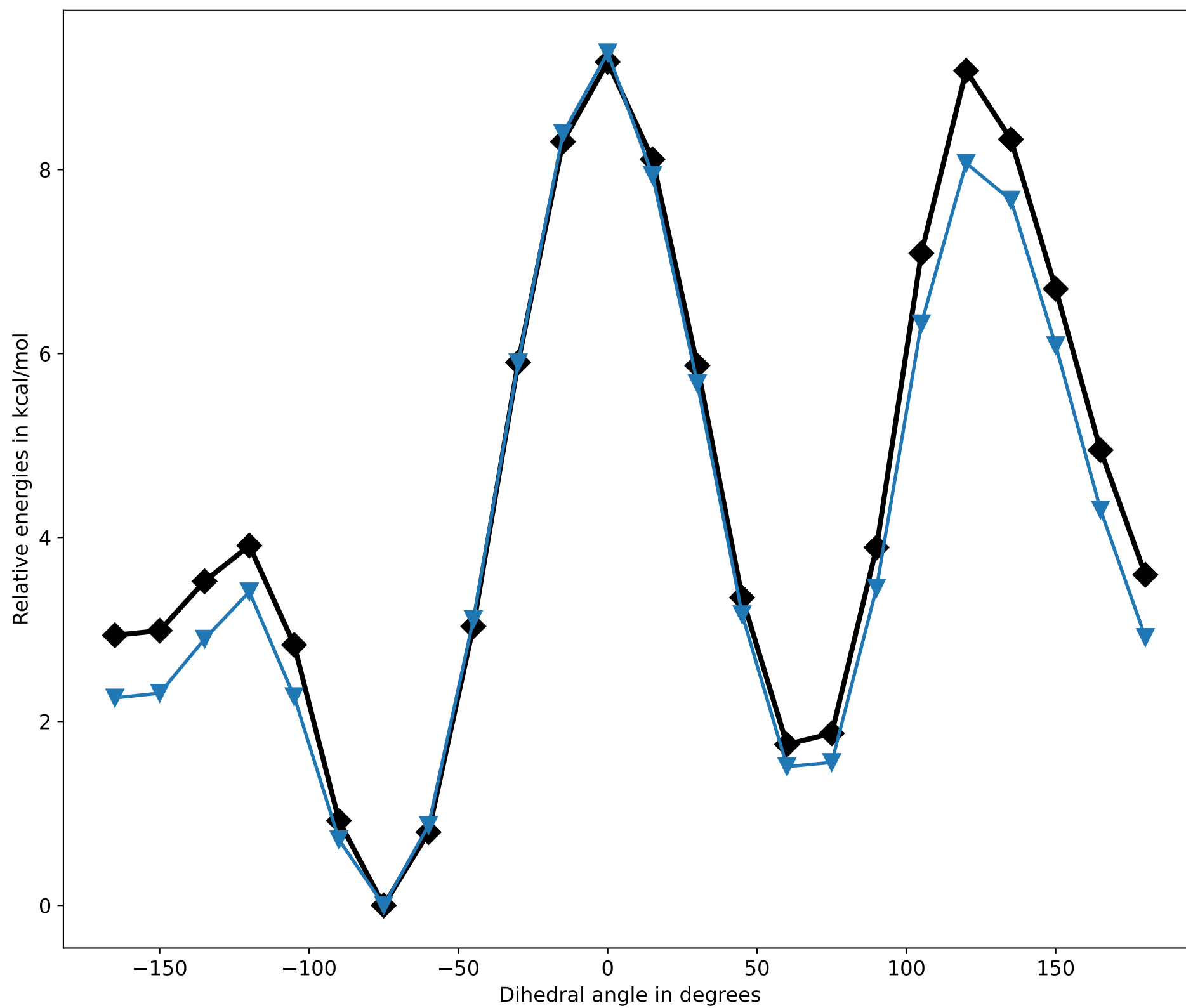
Charged molecule



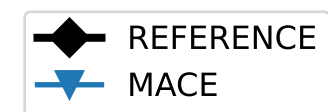
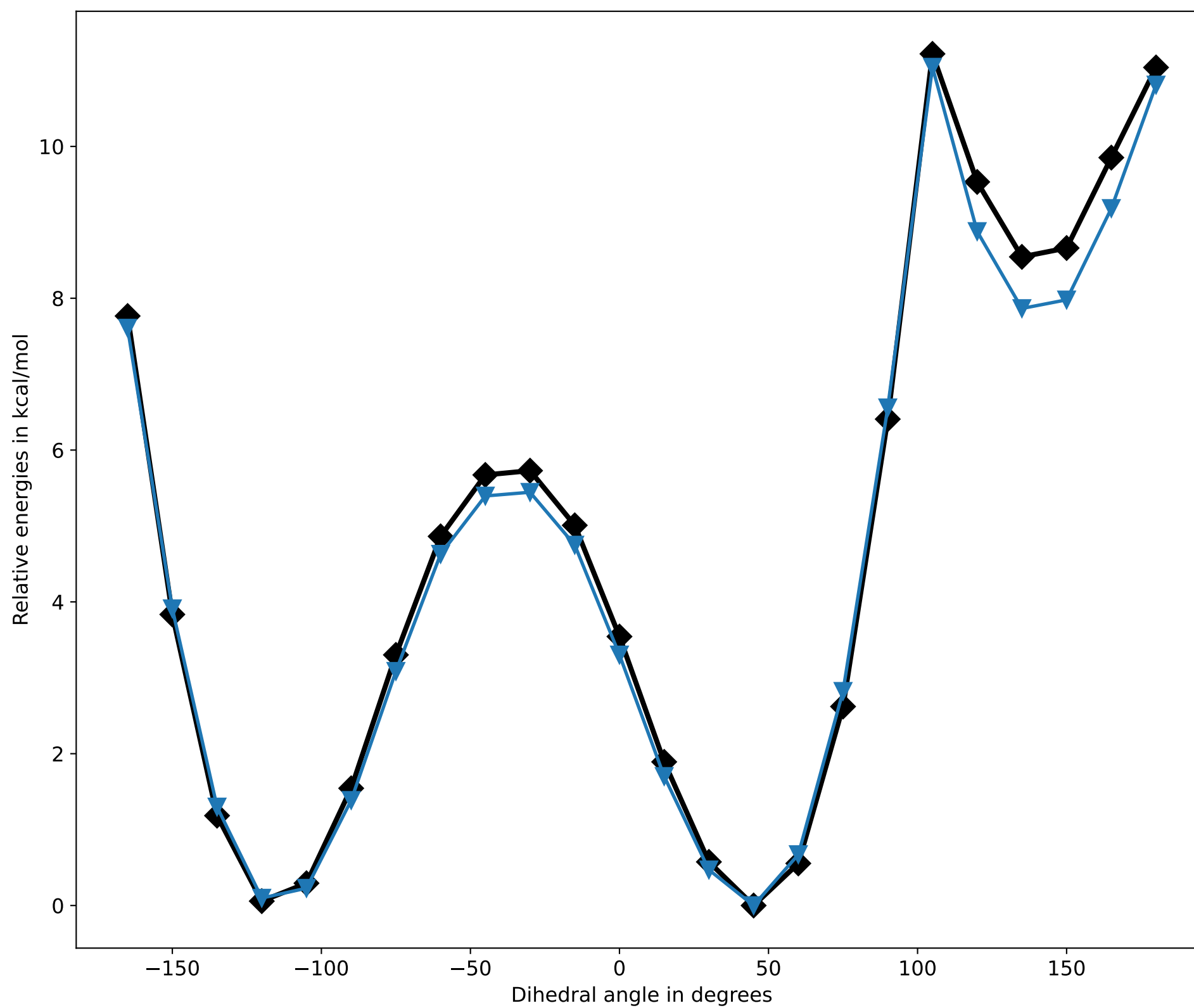
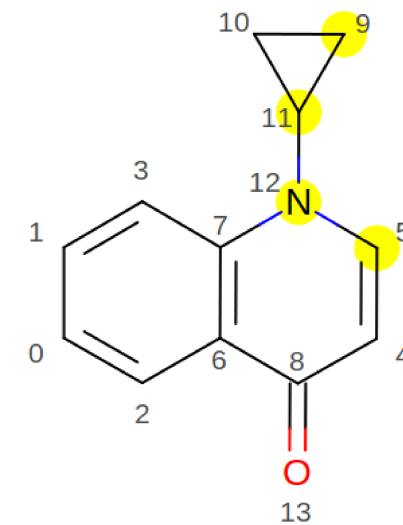
Charged molecule

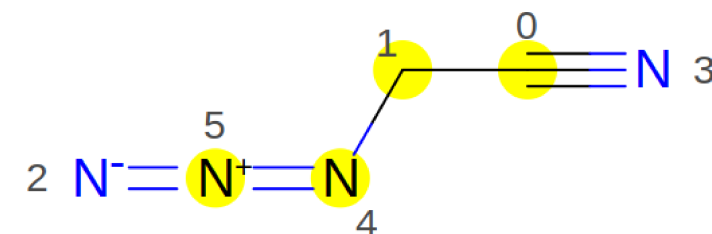
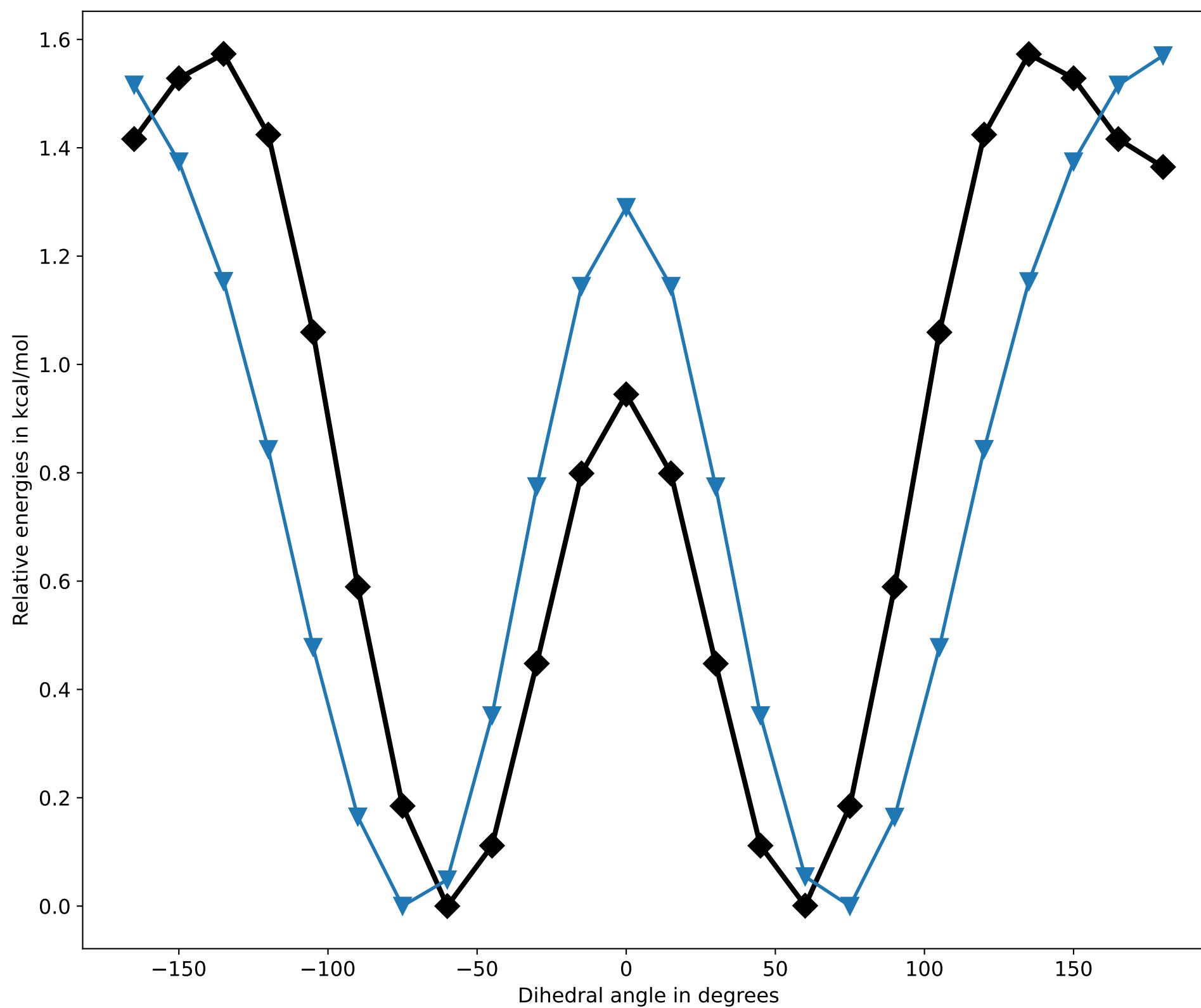


Neutral molecule

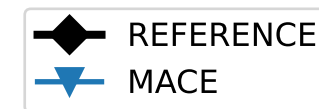
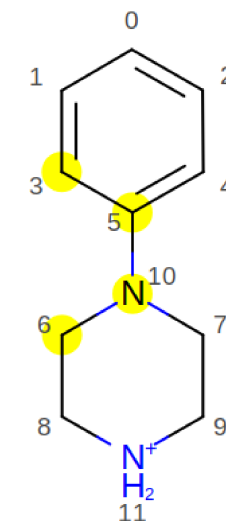
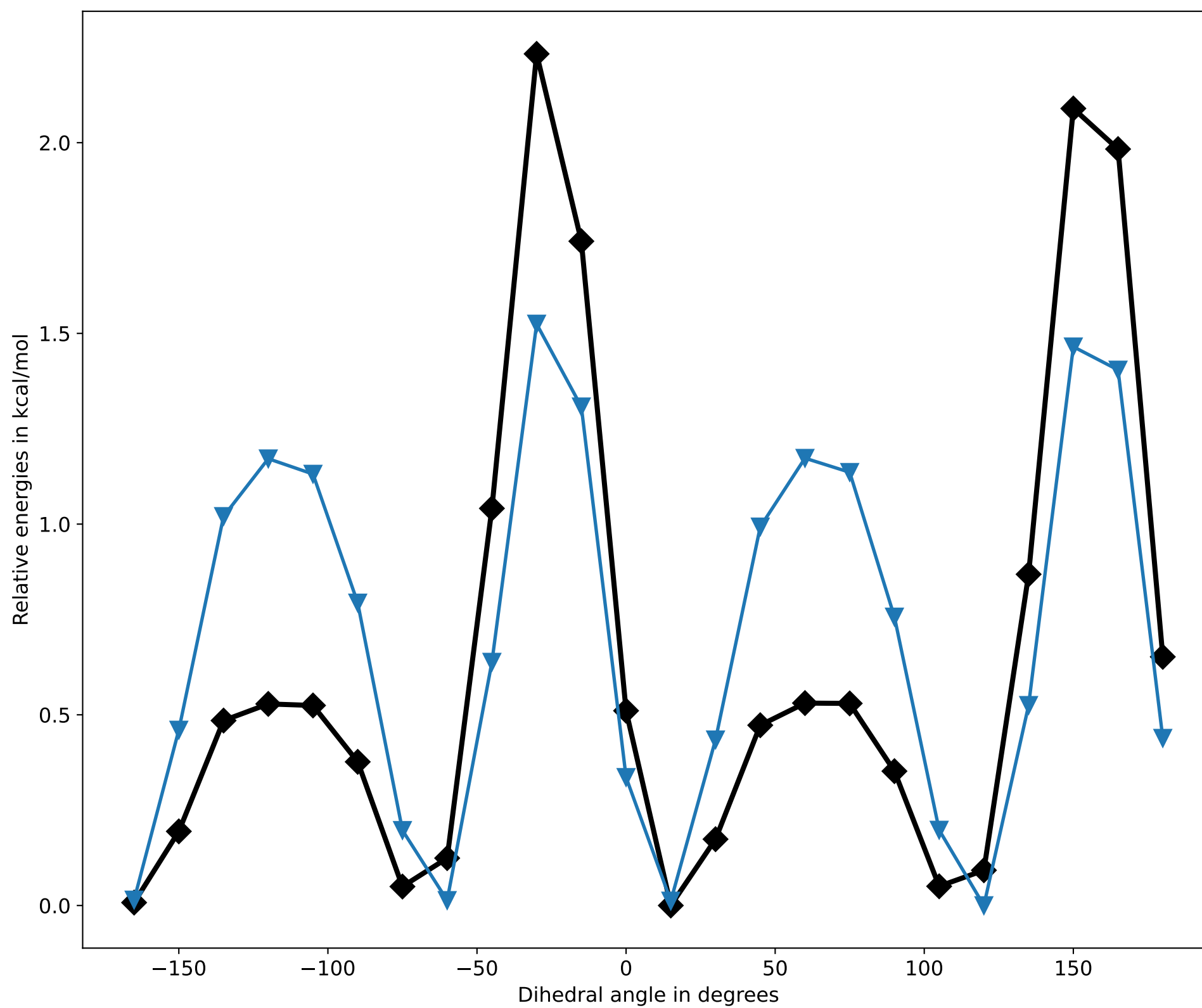


Neutral molecule

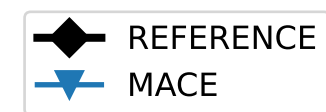
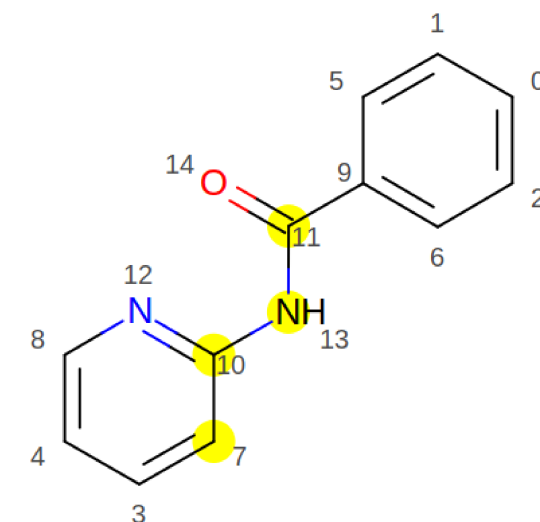
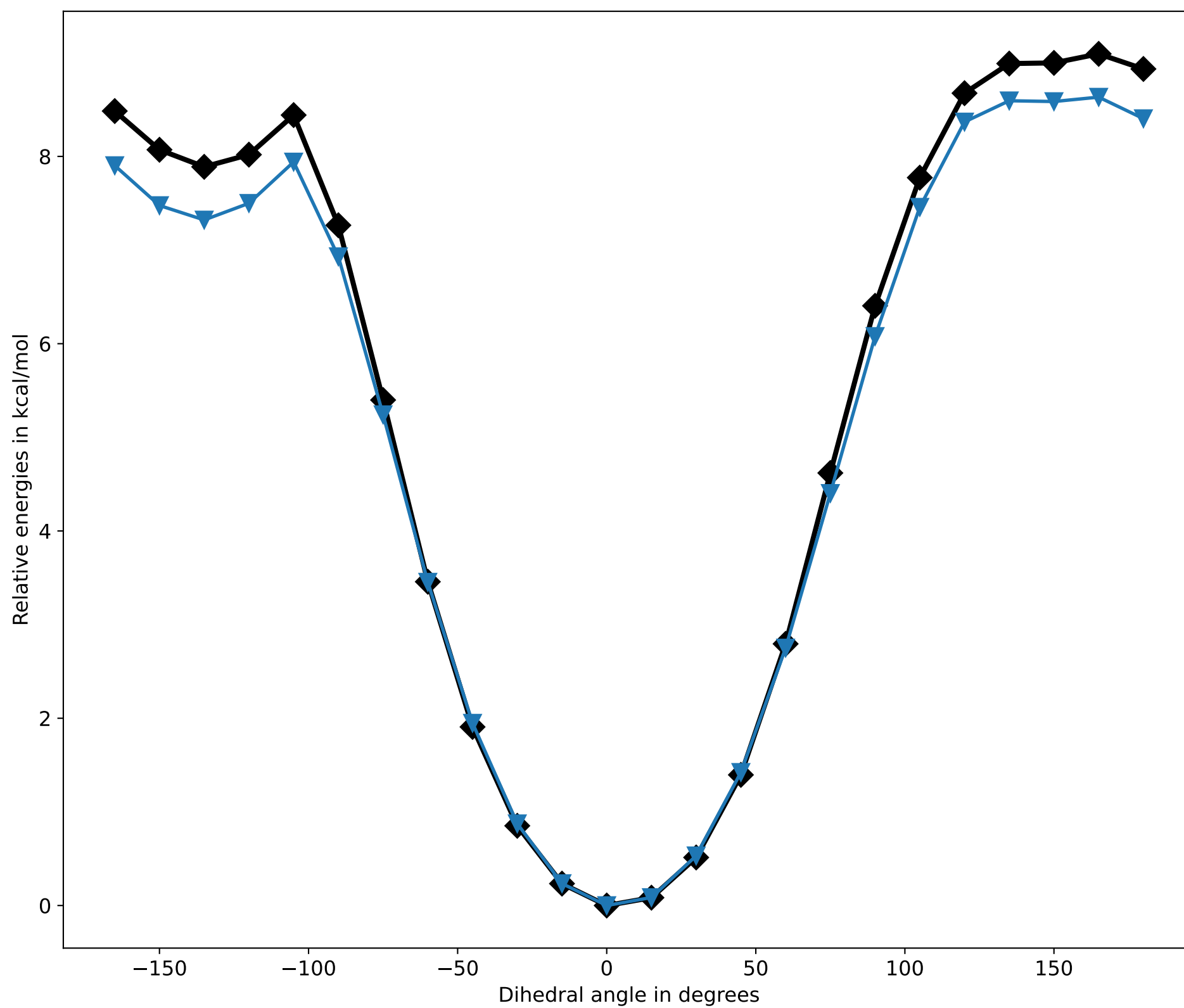




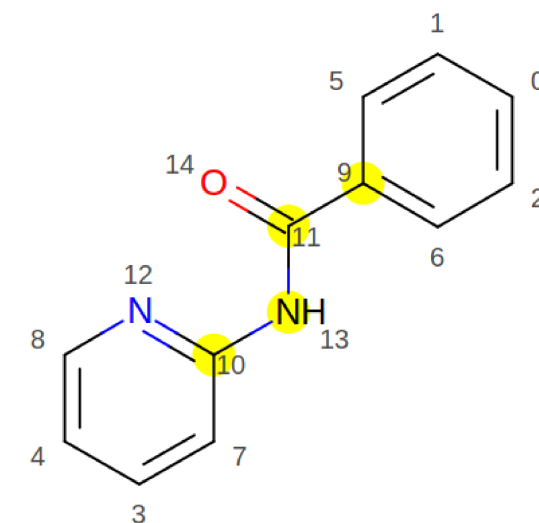
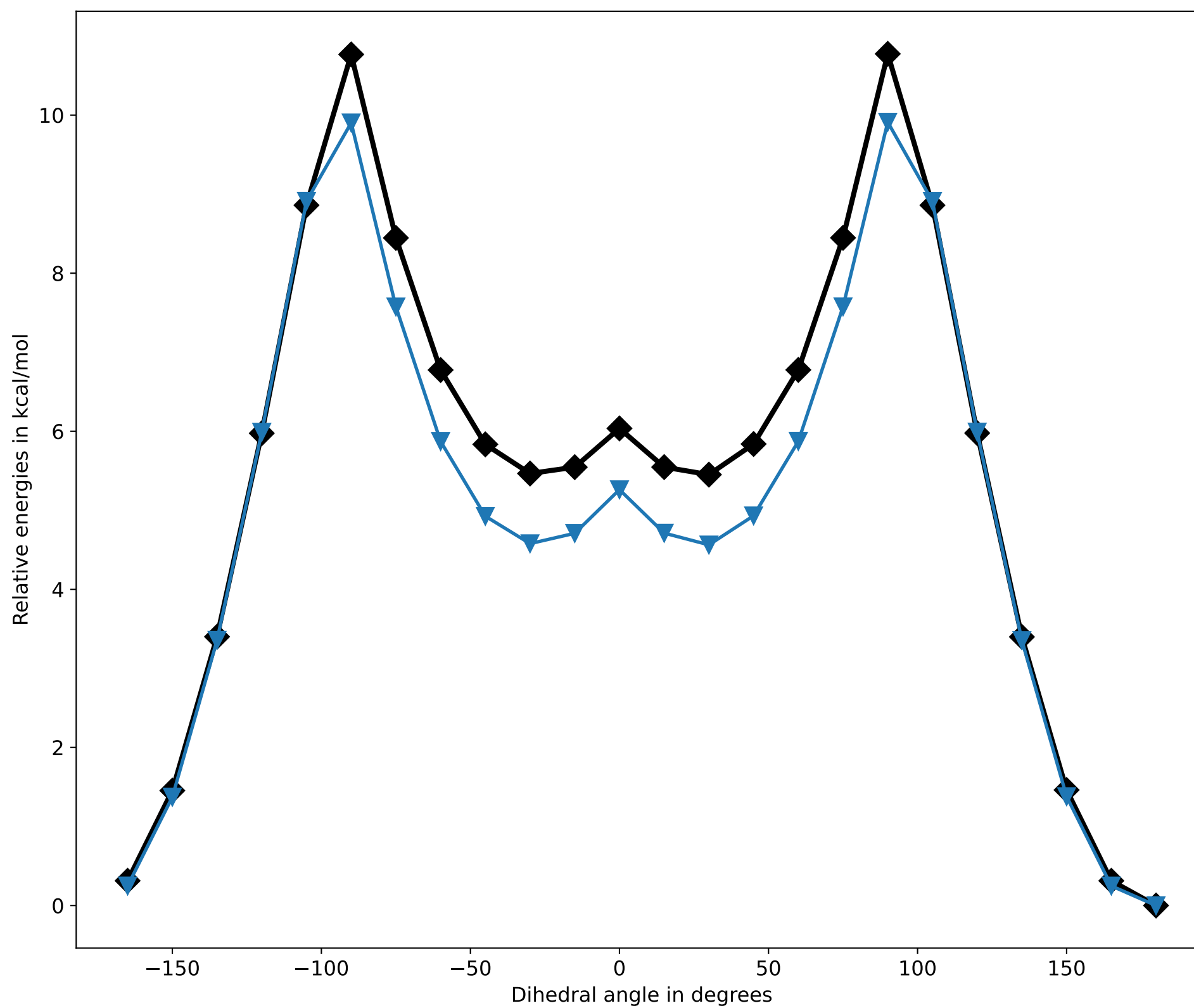
Charged molecule



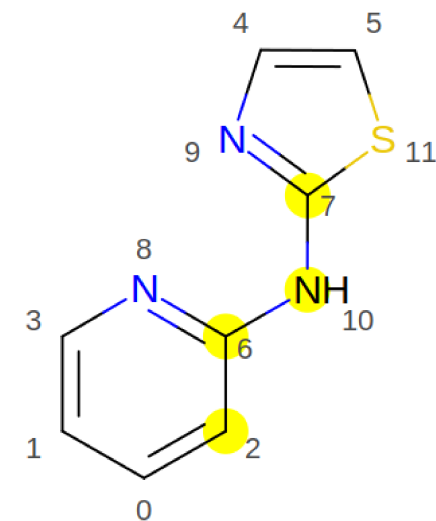
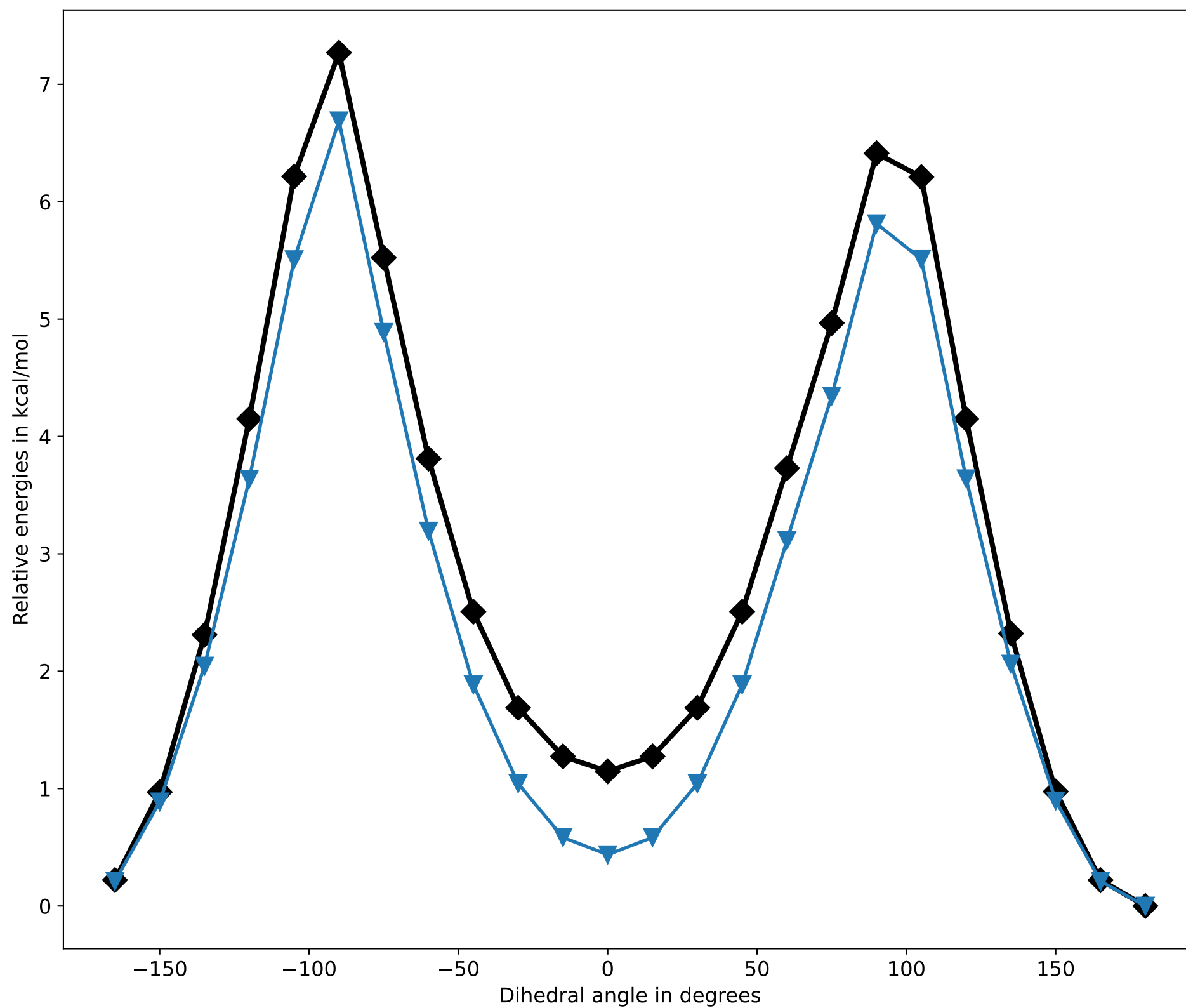
Neutral molecule



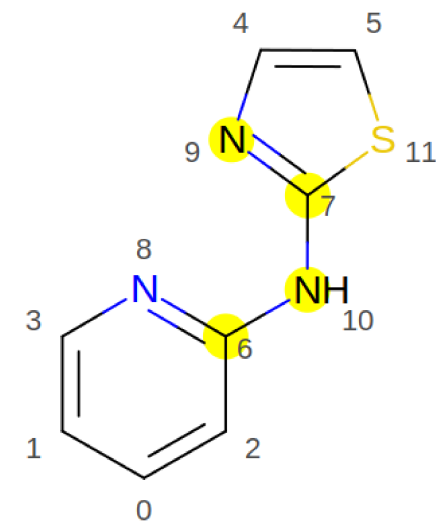
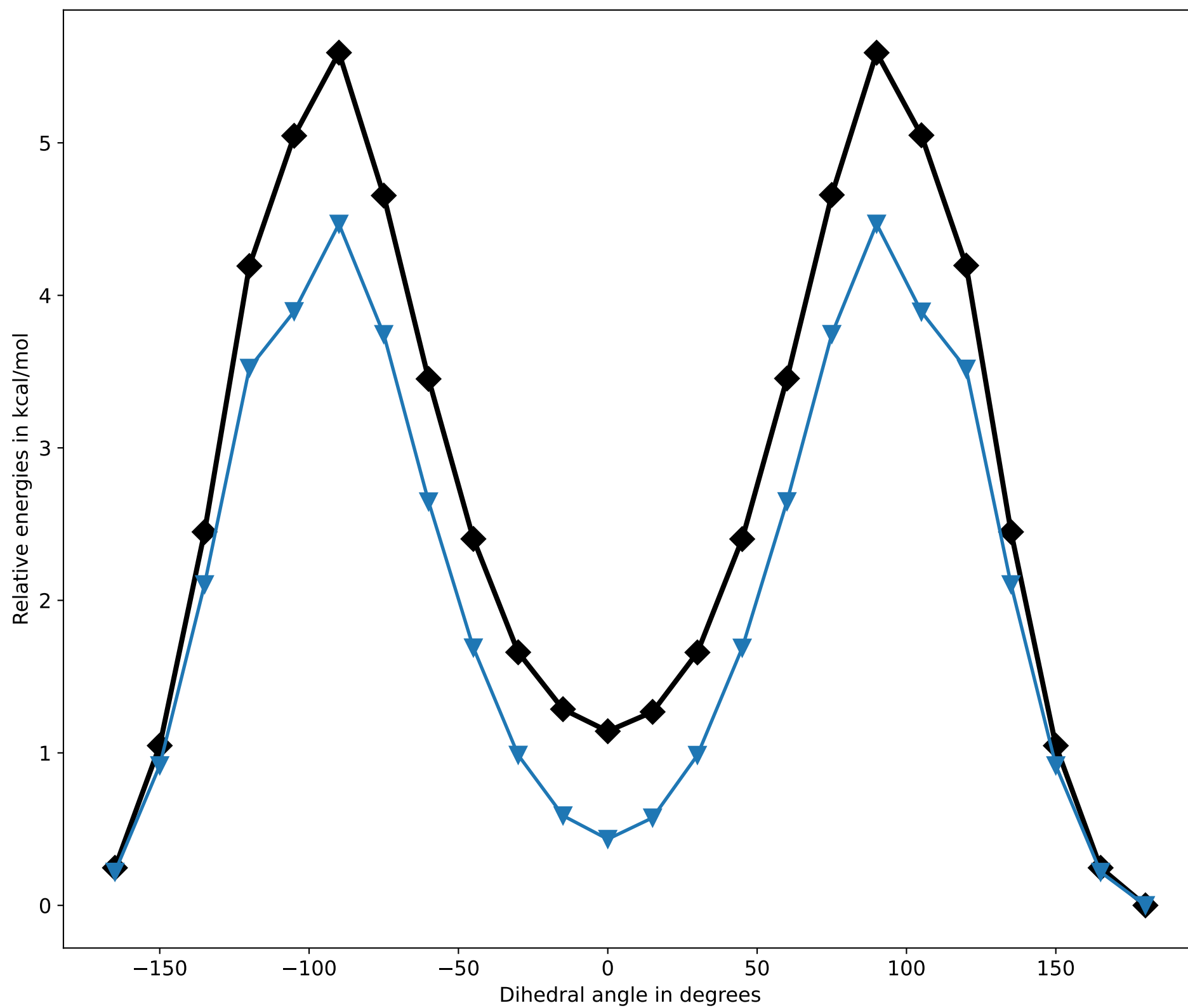
Neutral molecule



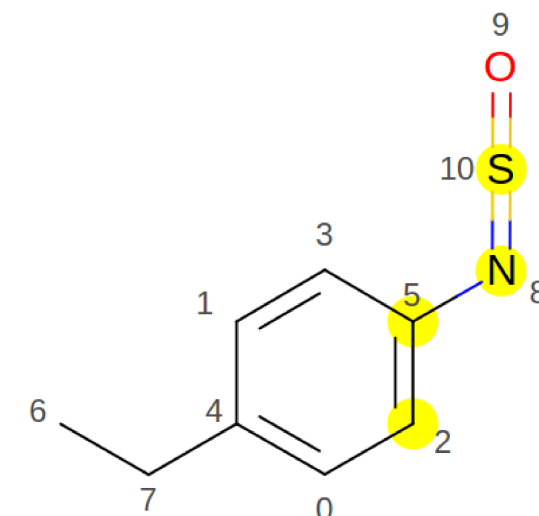
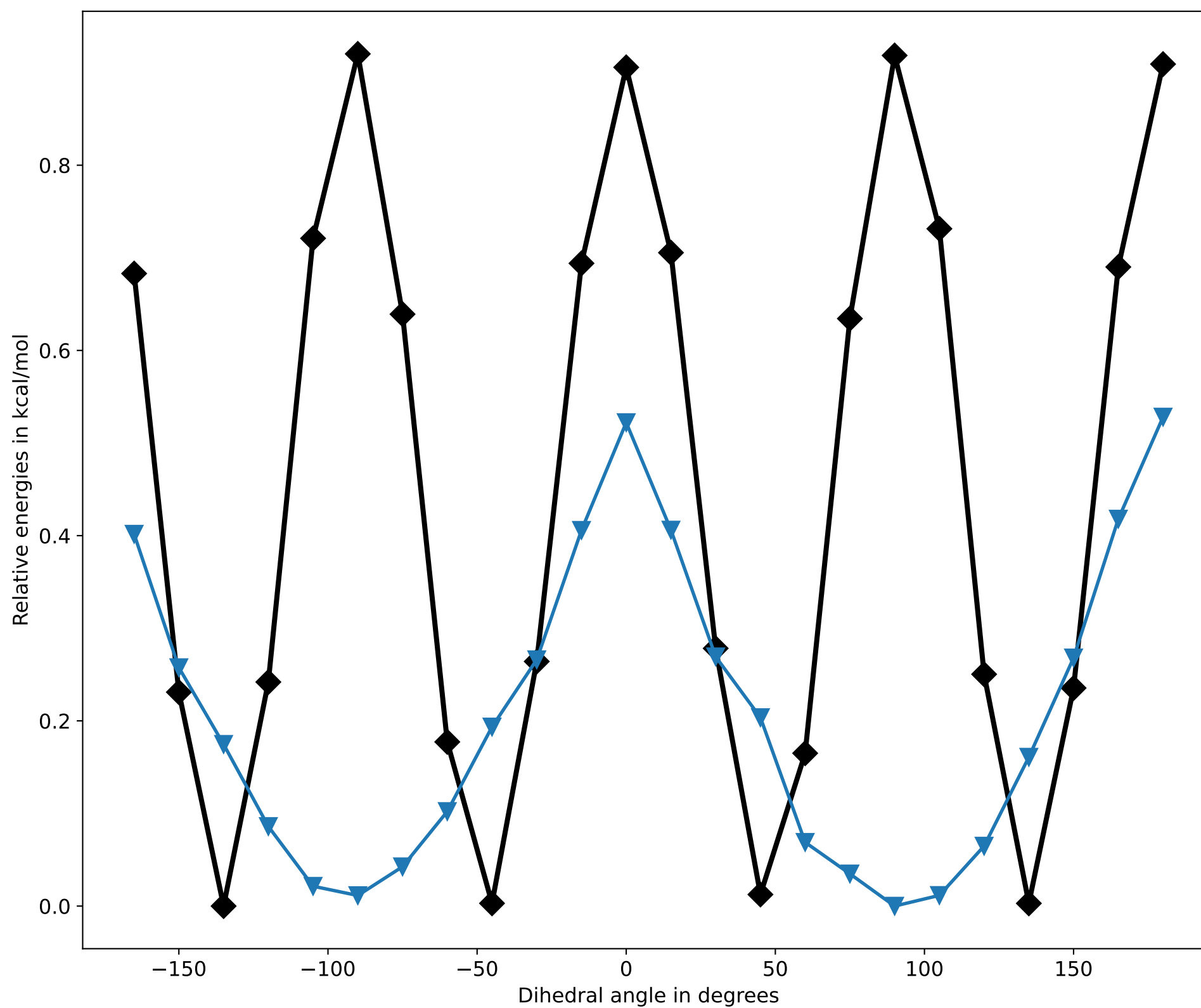
Neutral molecule



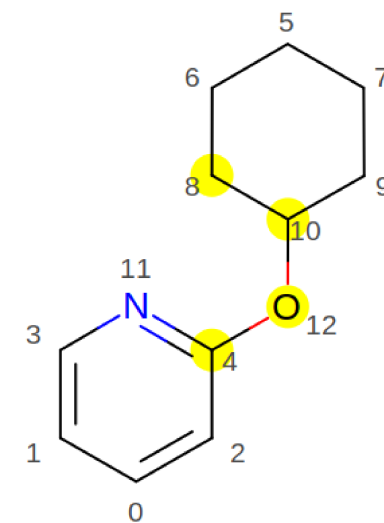
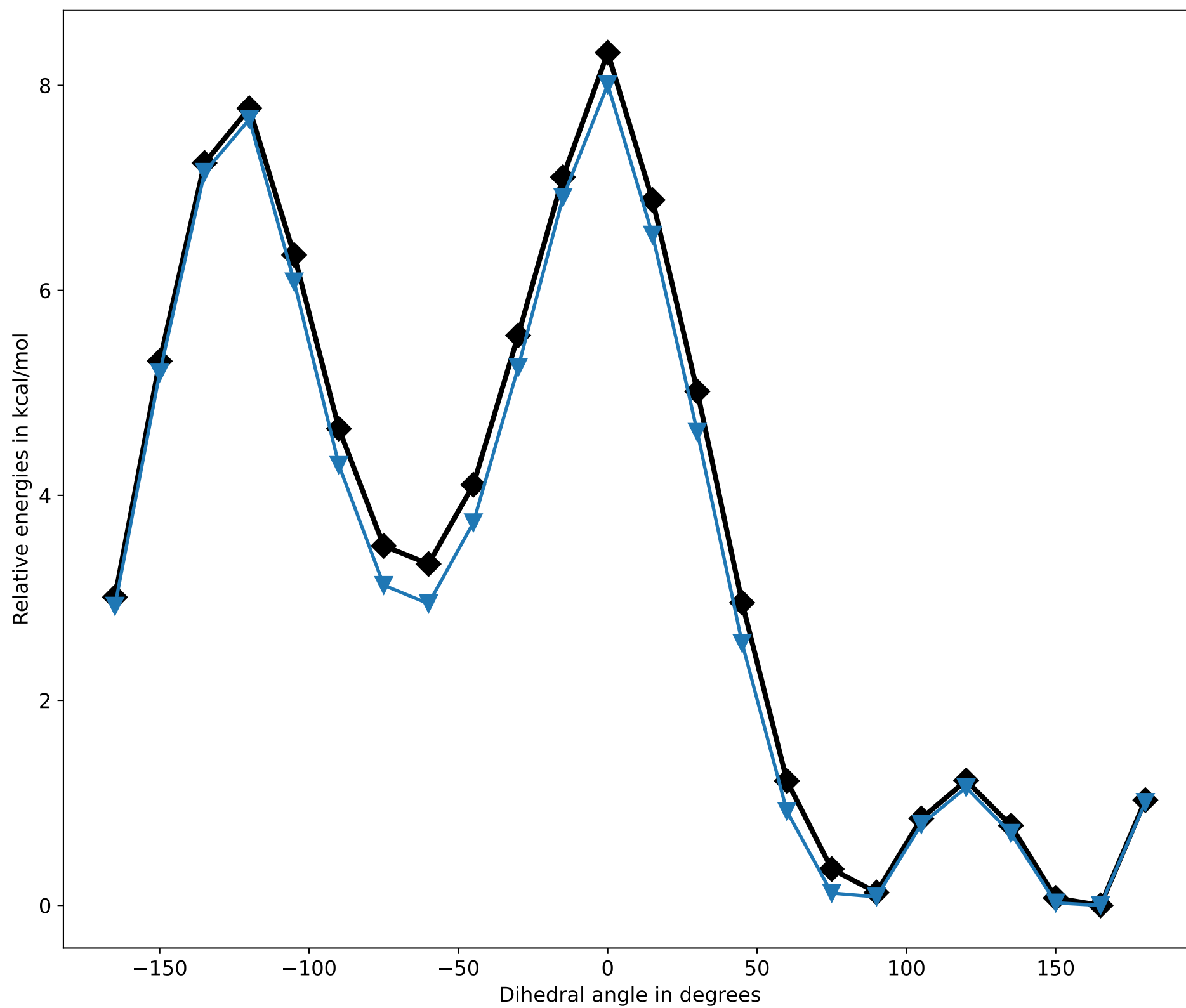
Neutral molecule



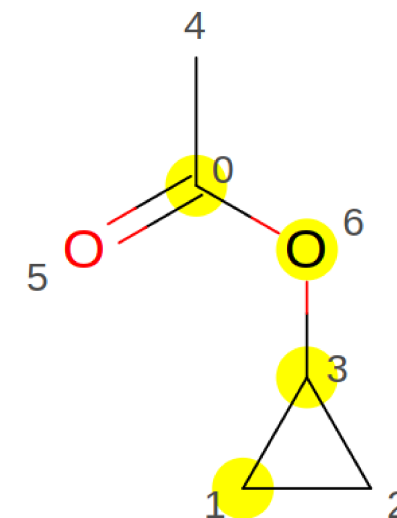
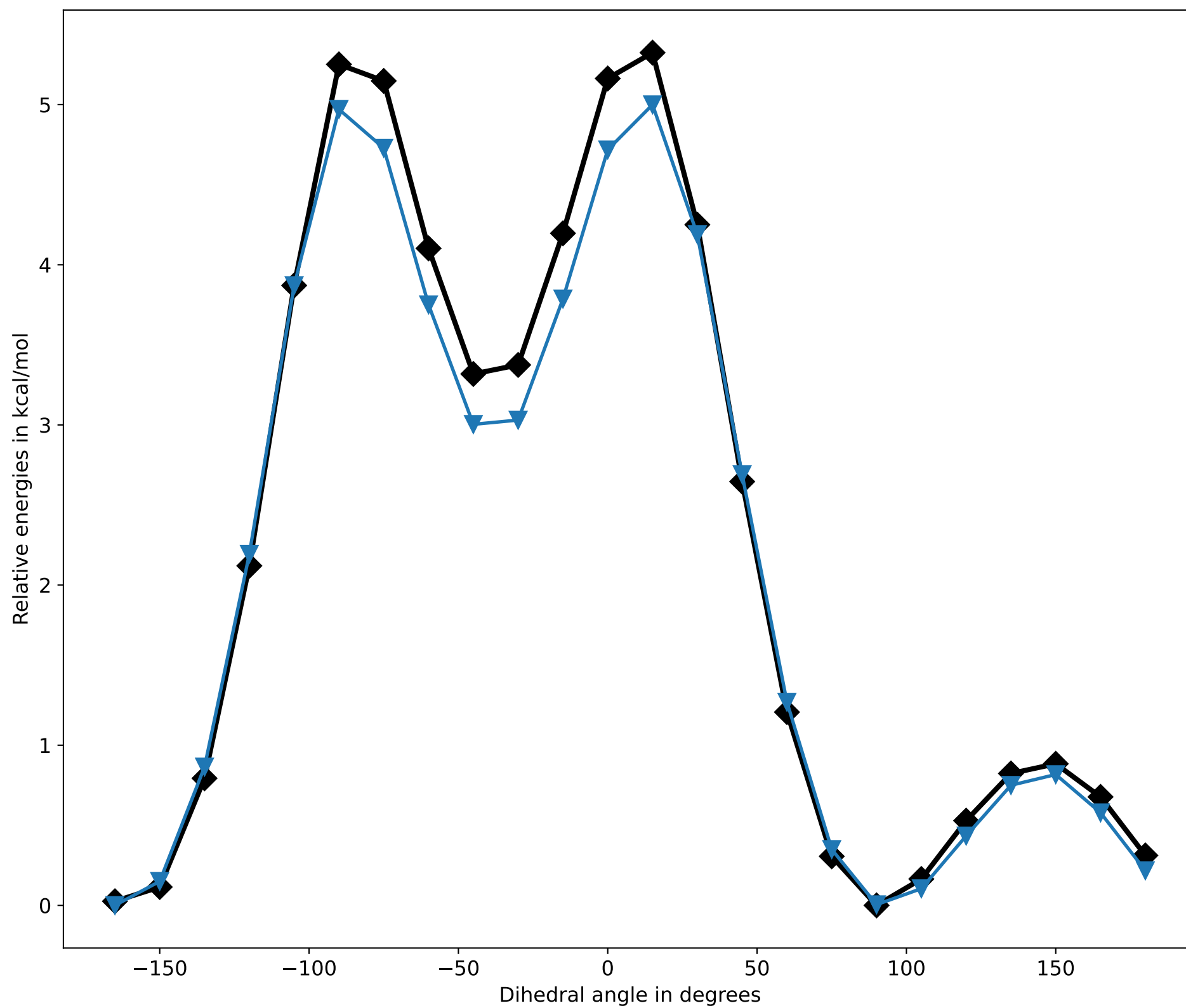
Neutral molecule



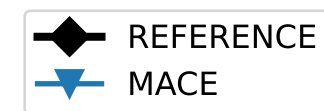
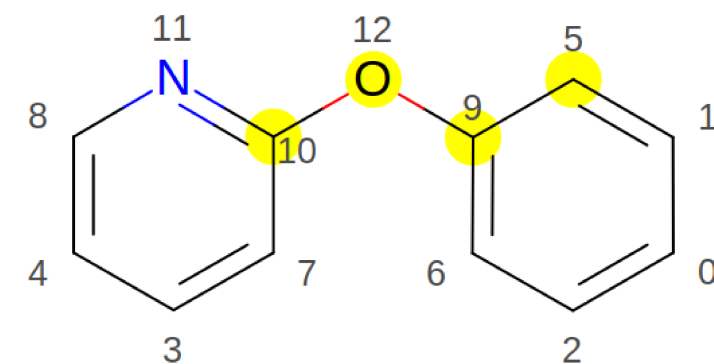
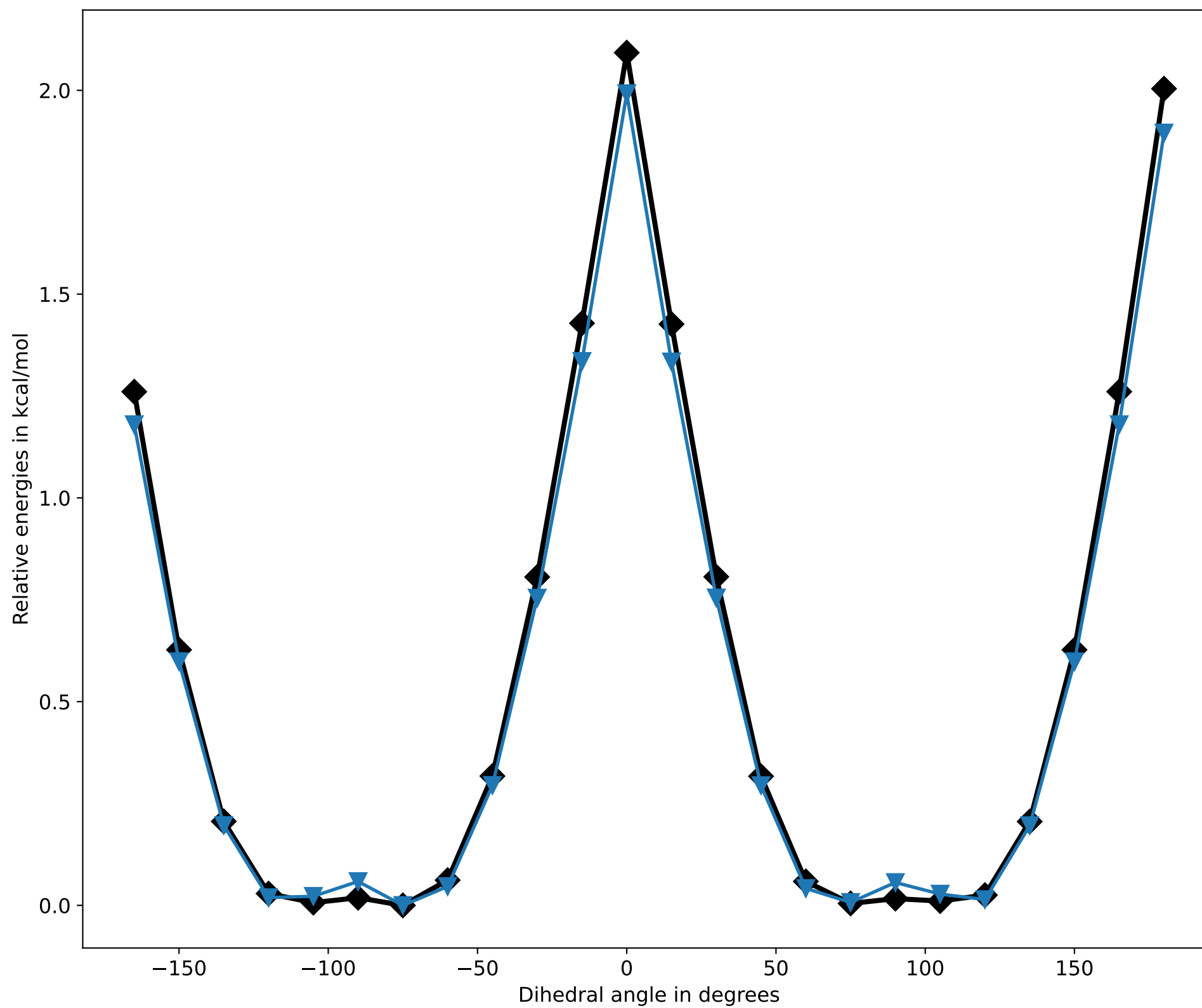
Neutral molecule



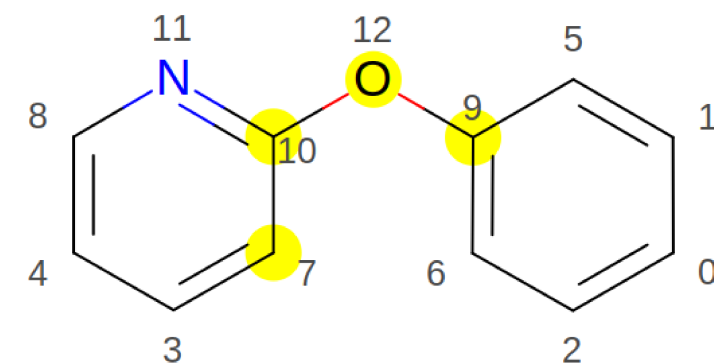
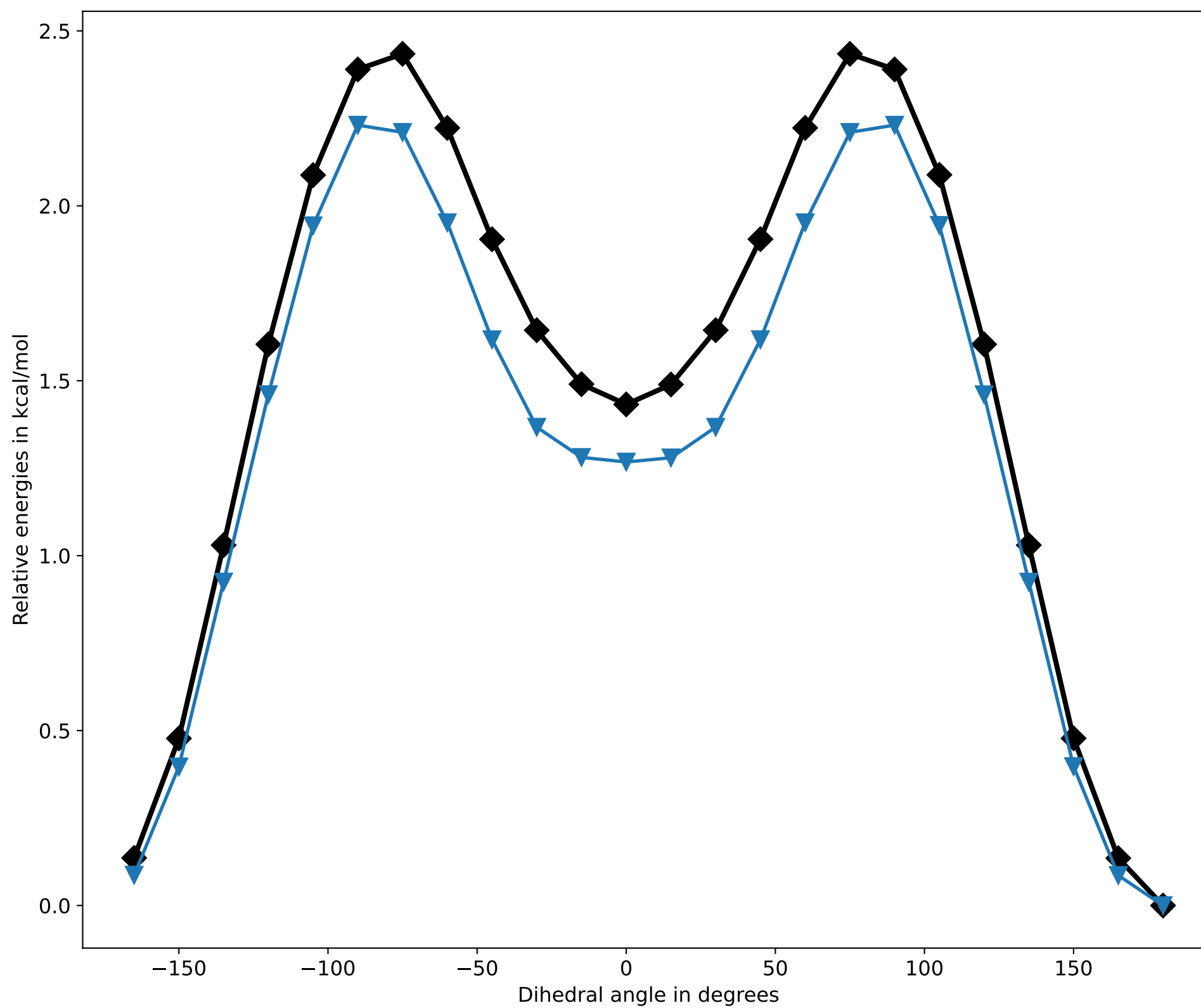
Neutral molecule

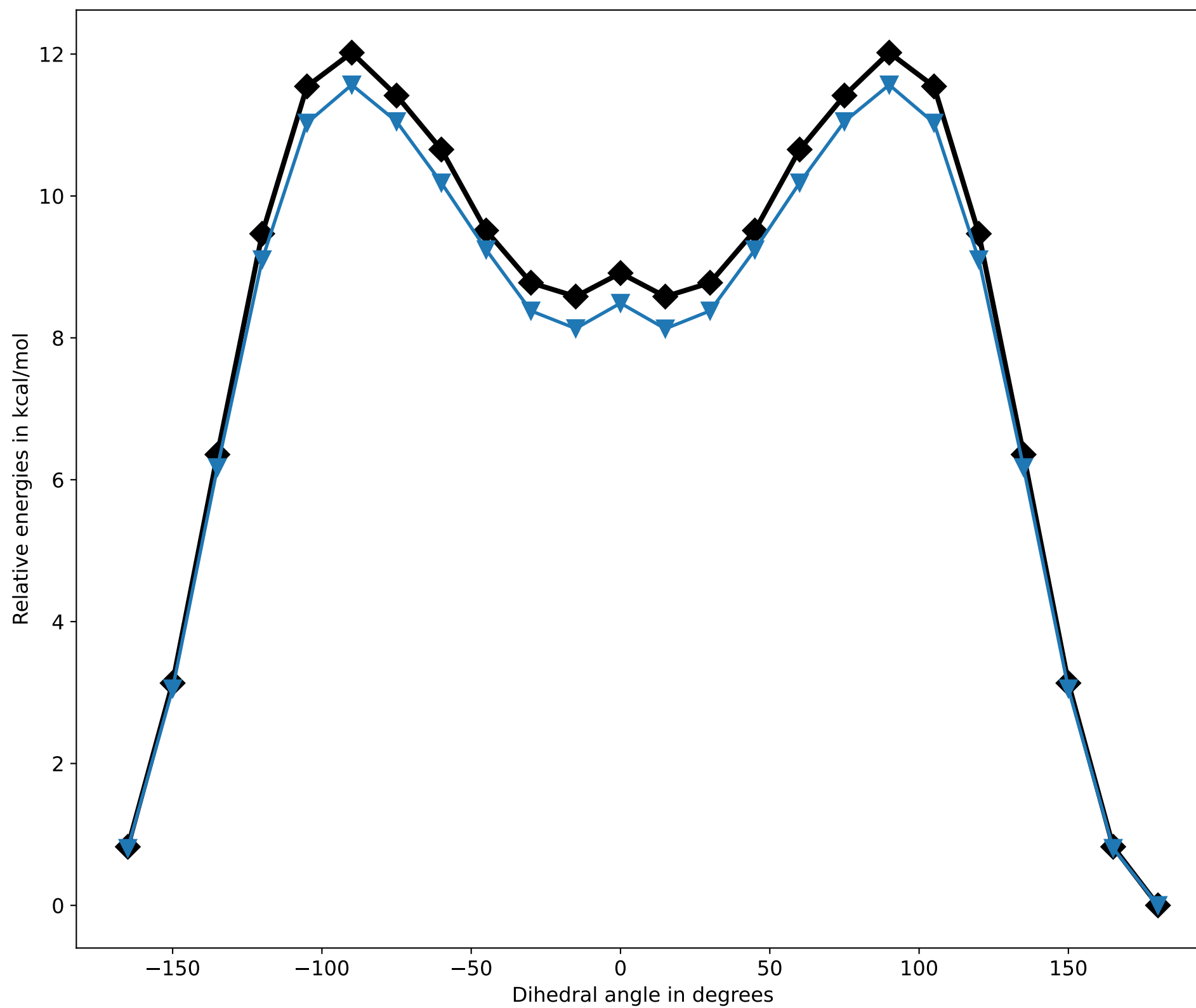


Neutral molecule

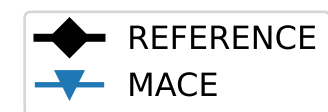
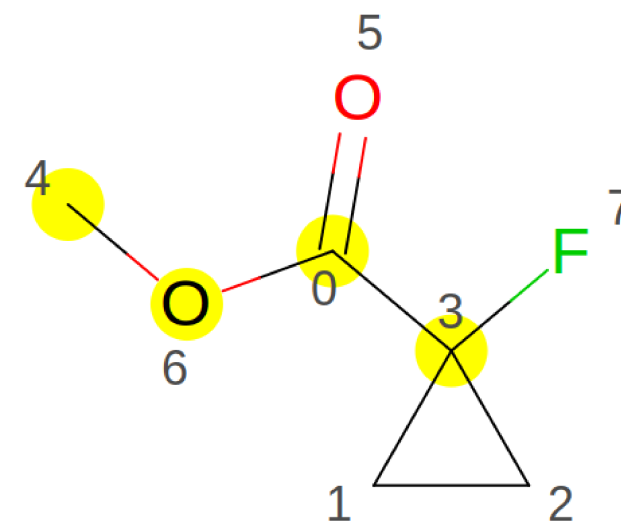


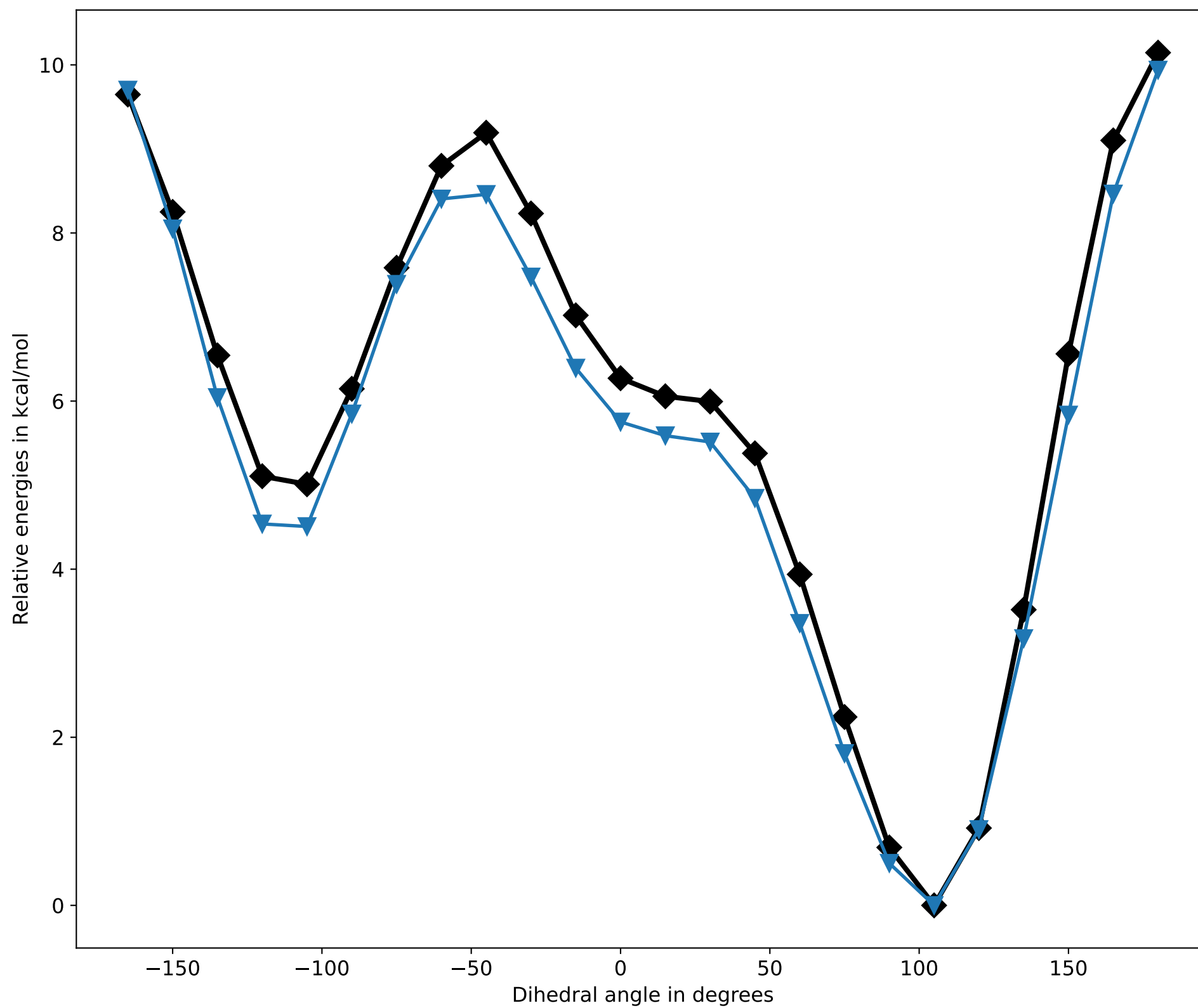
Neutral molecule



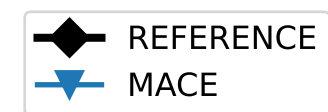
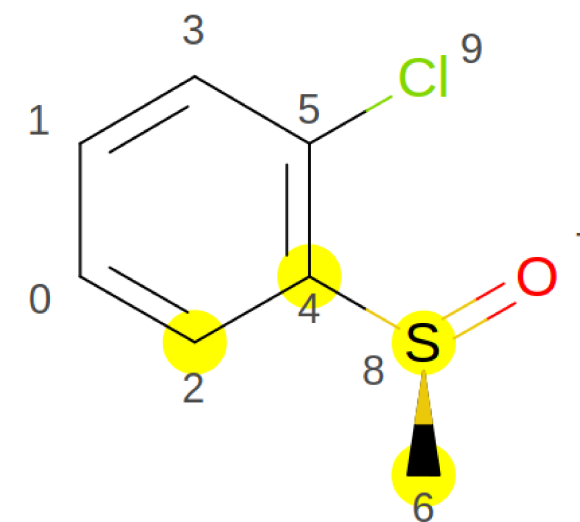


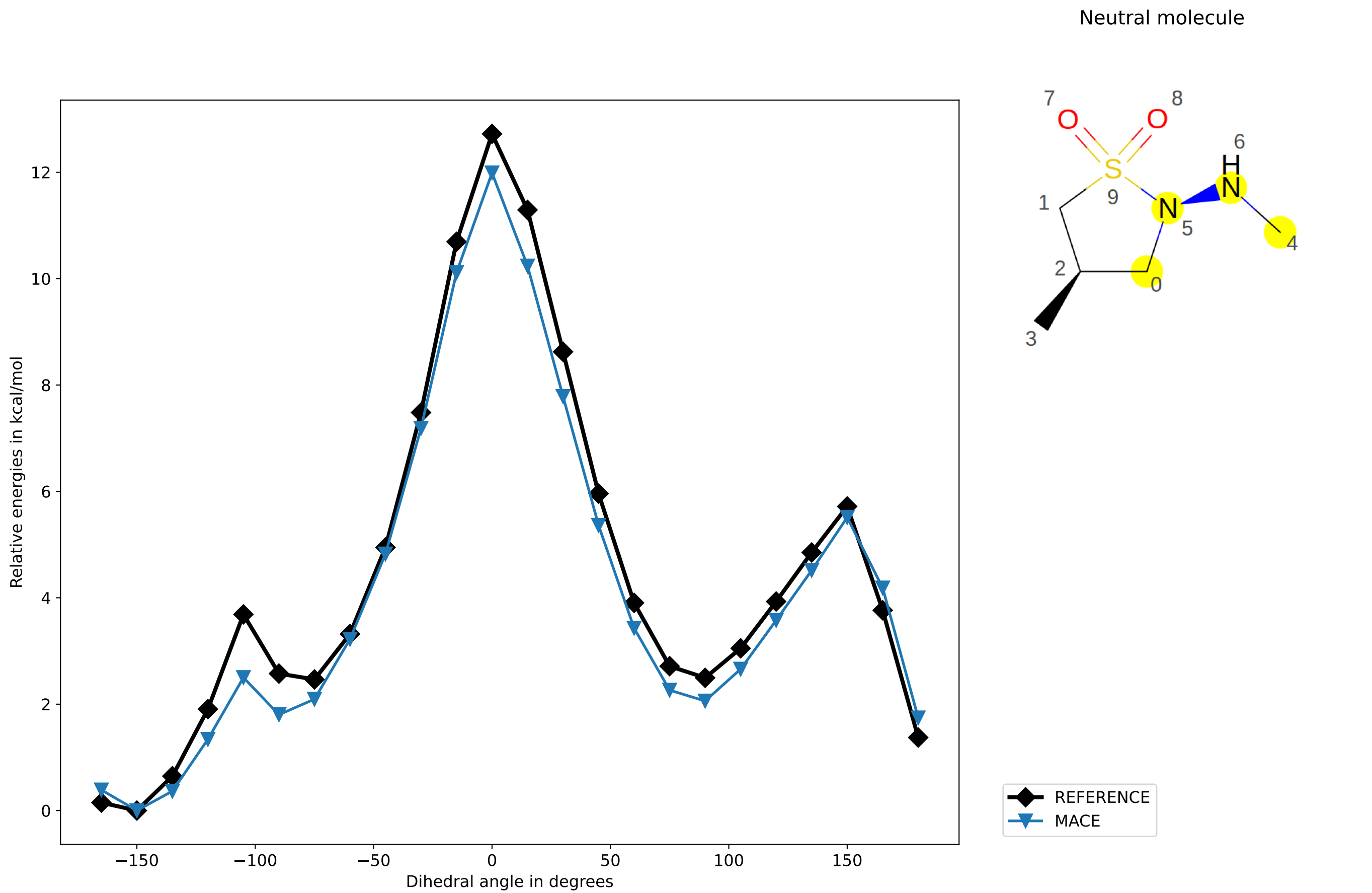
Neutral molecule



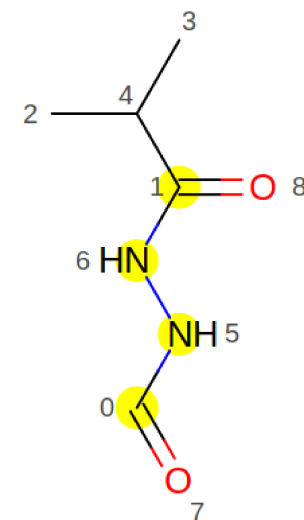
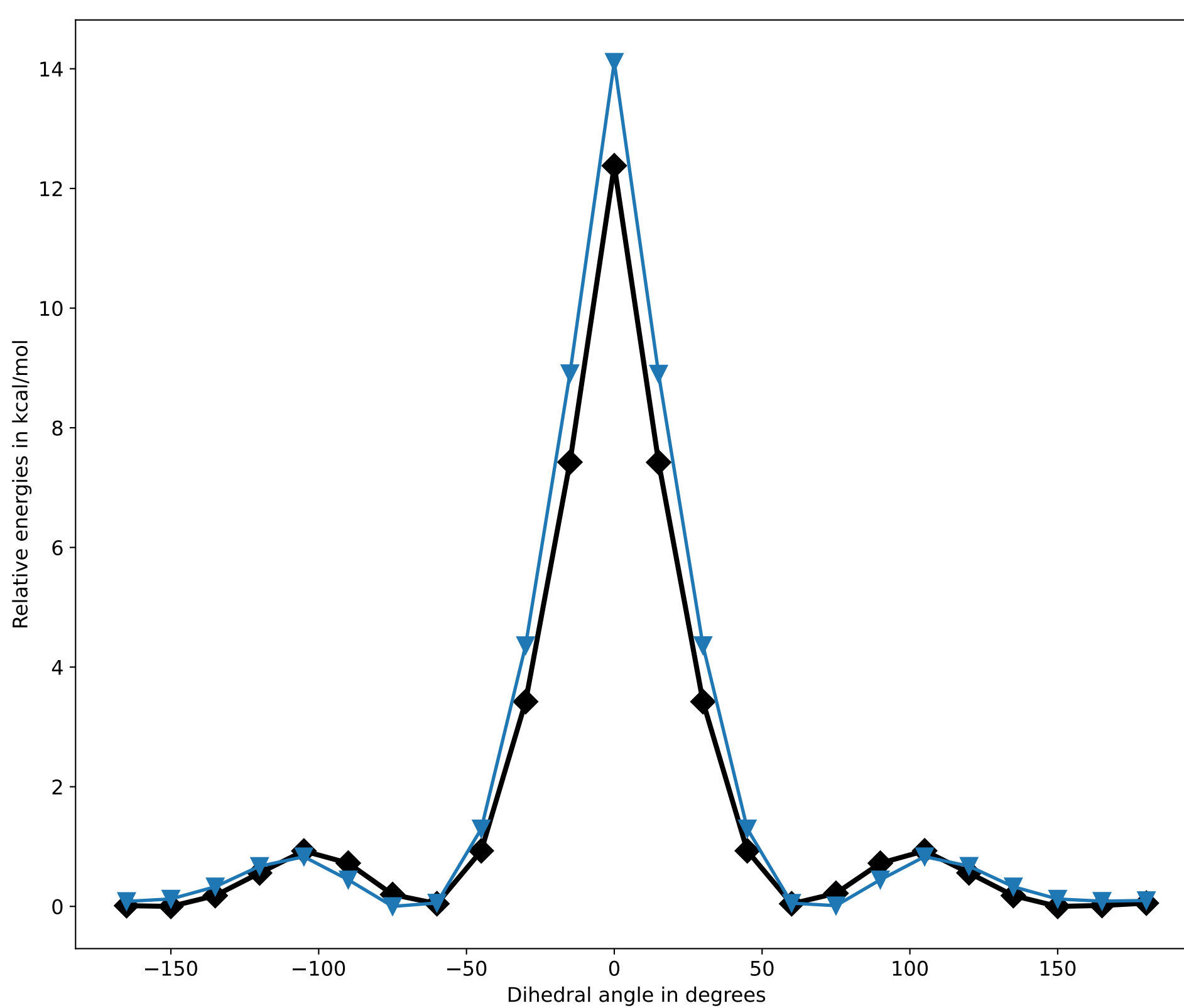


Neutral molecule

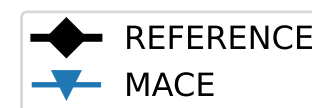
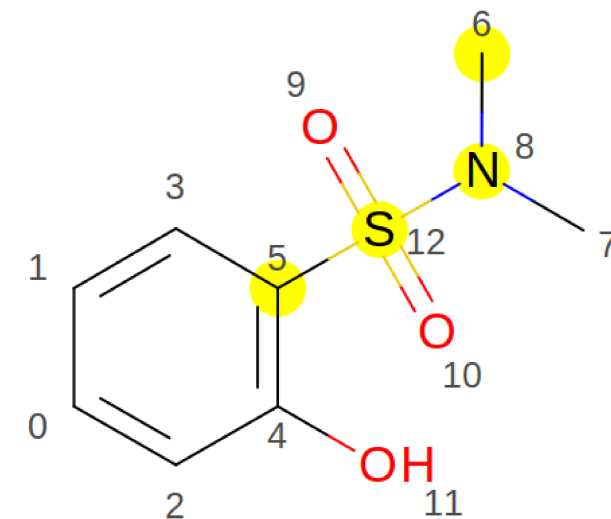
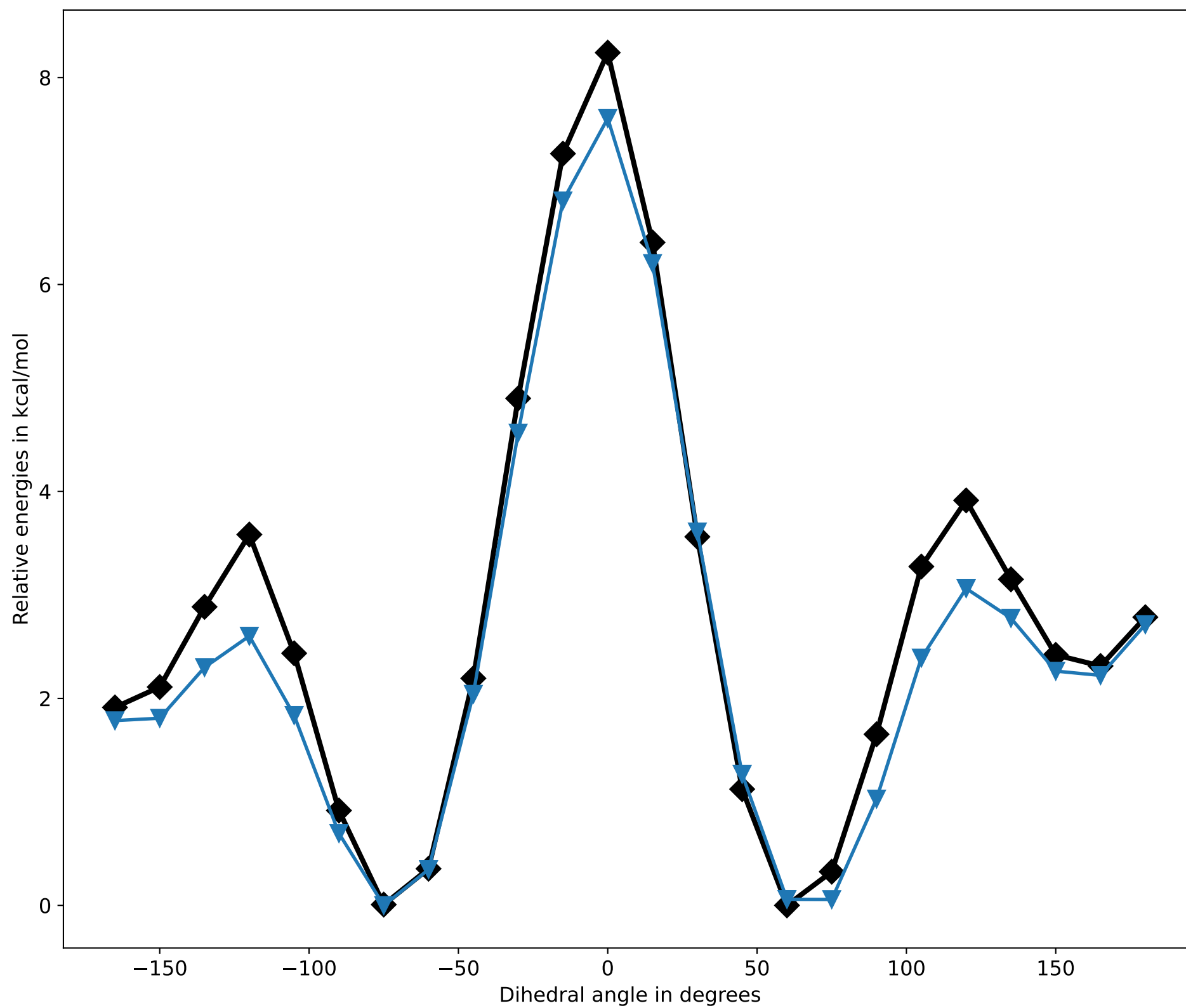




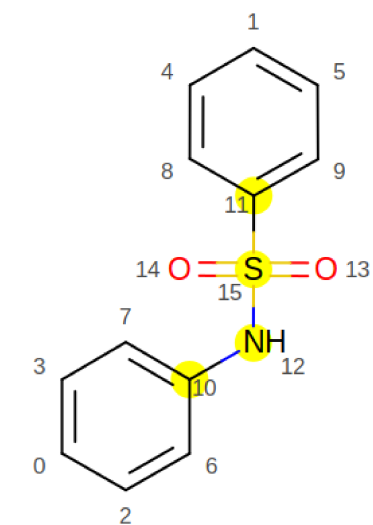
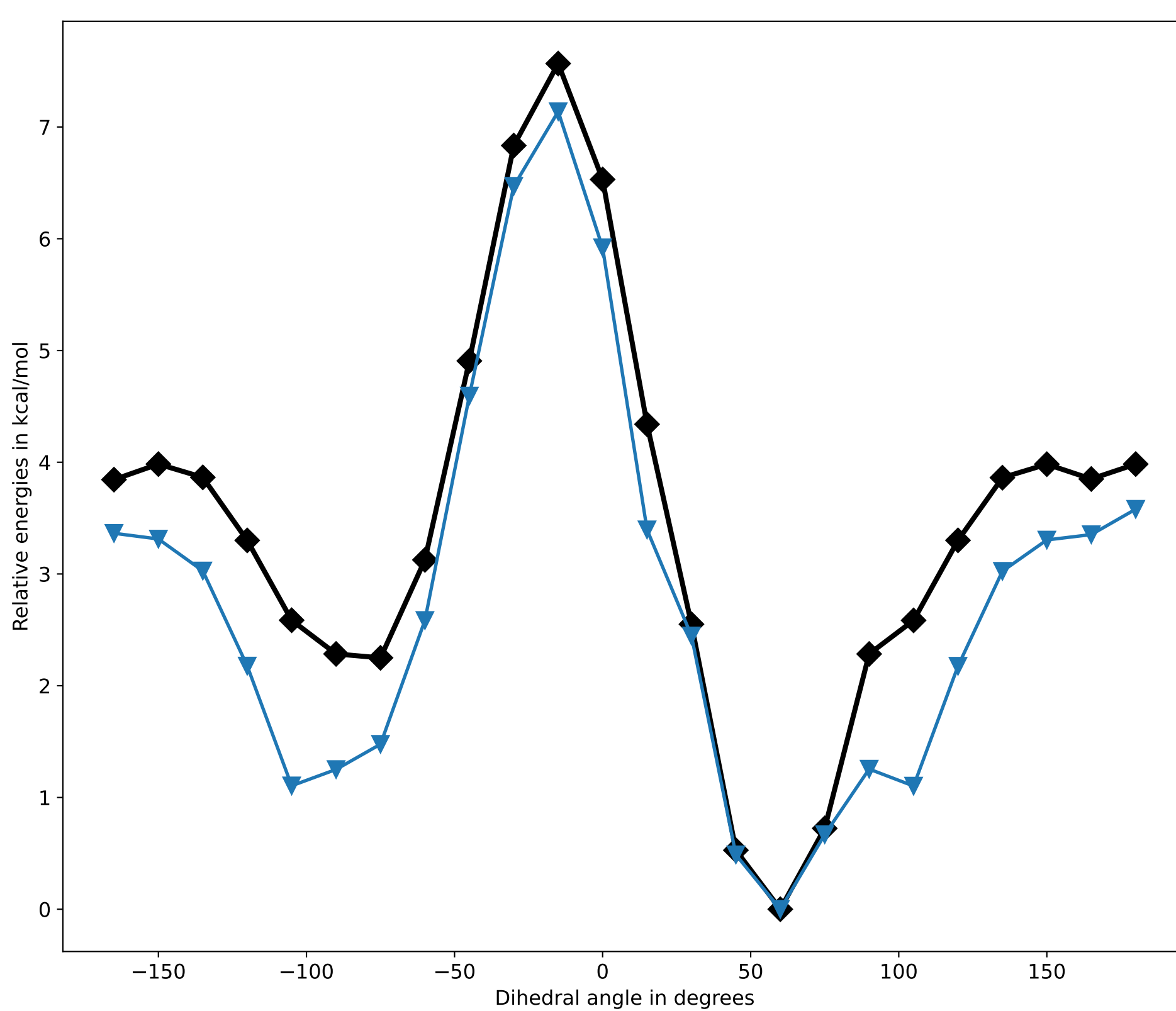
Neutral molecule



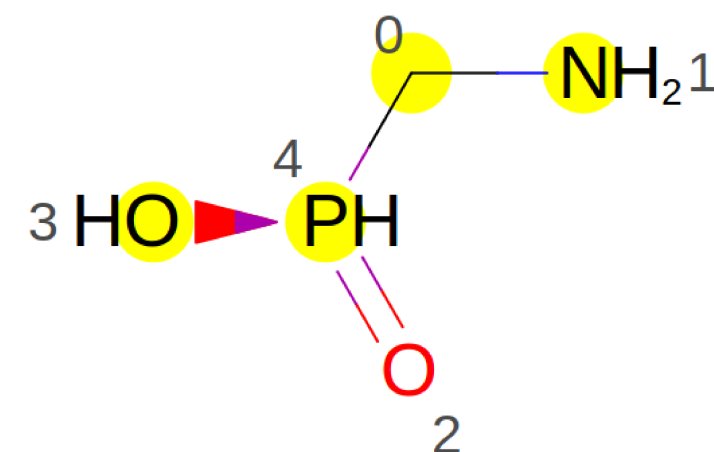
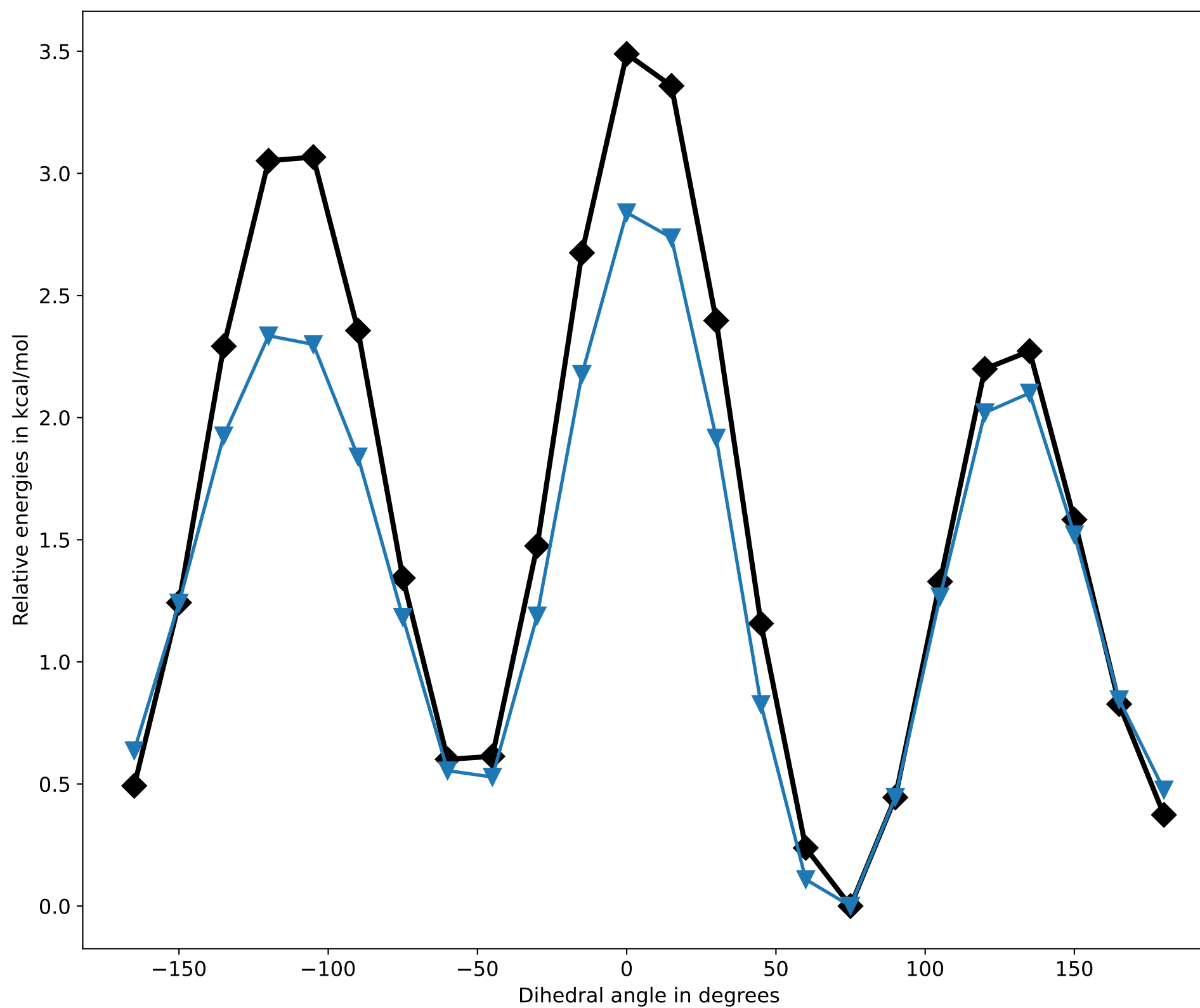
Neutral molecule



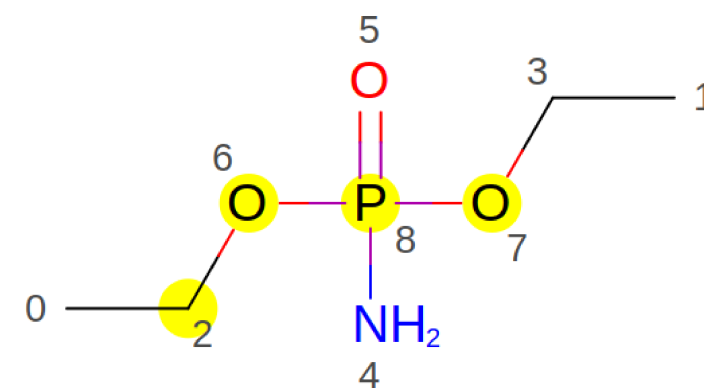
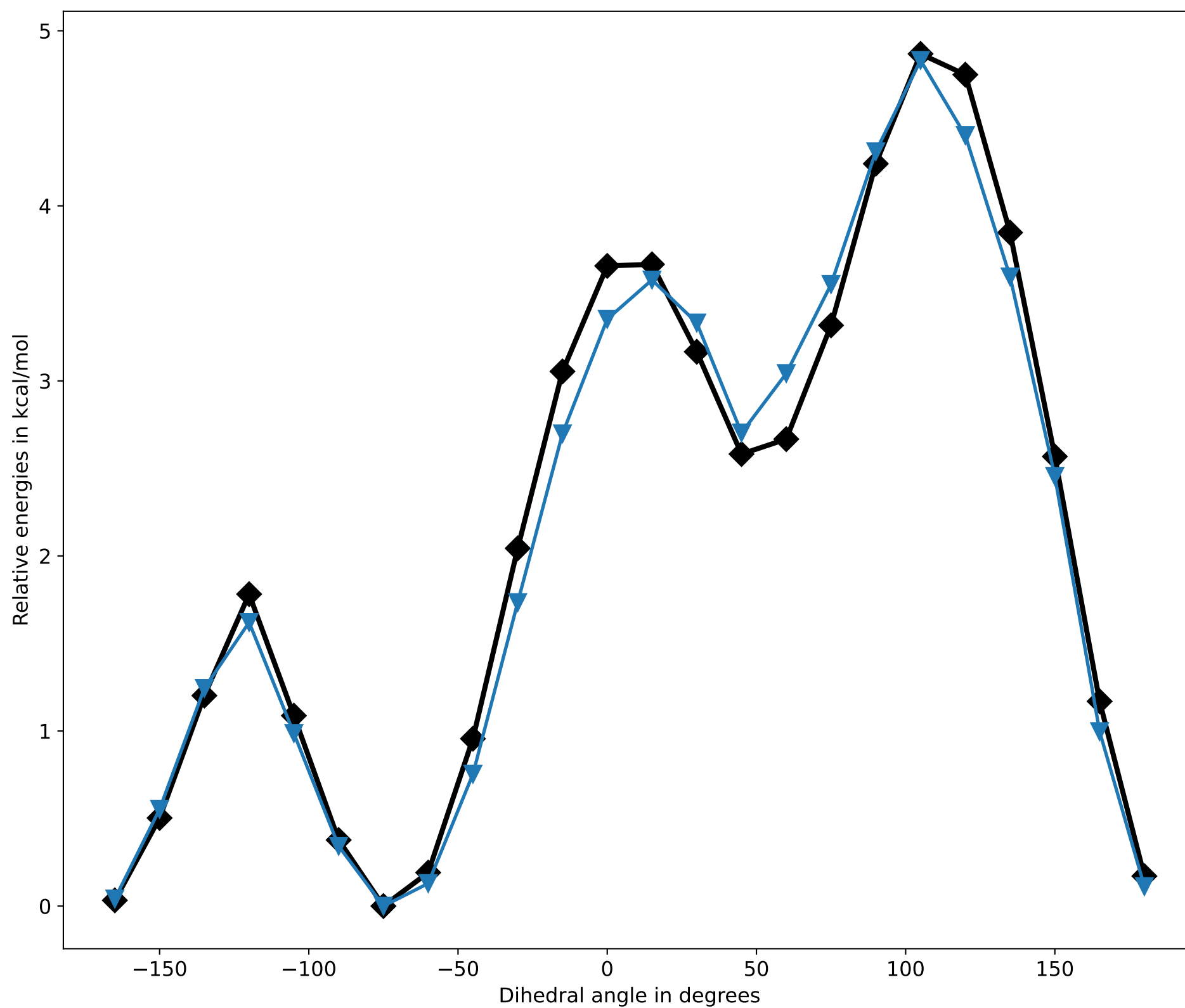
Neutral molecule



Neutral molecule



Neutral molecule



Neutral molecule

