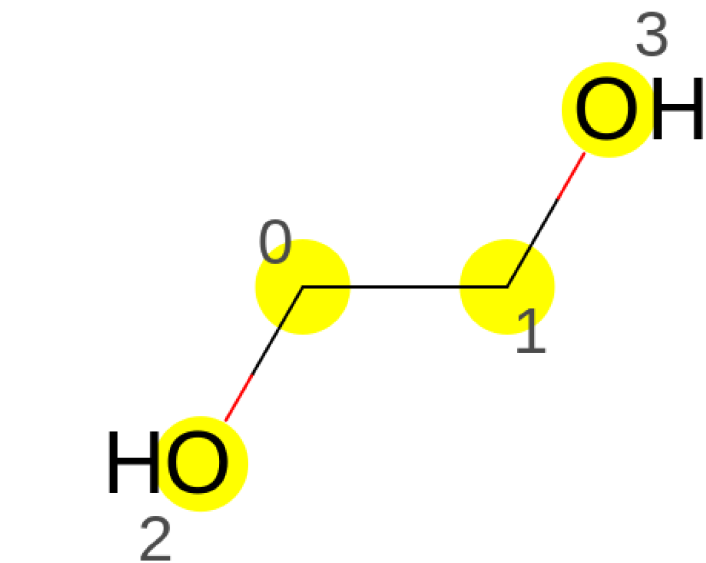
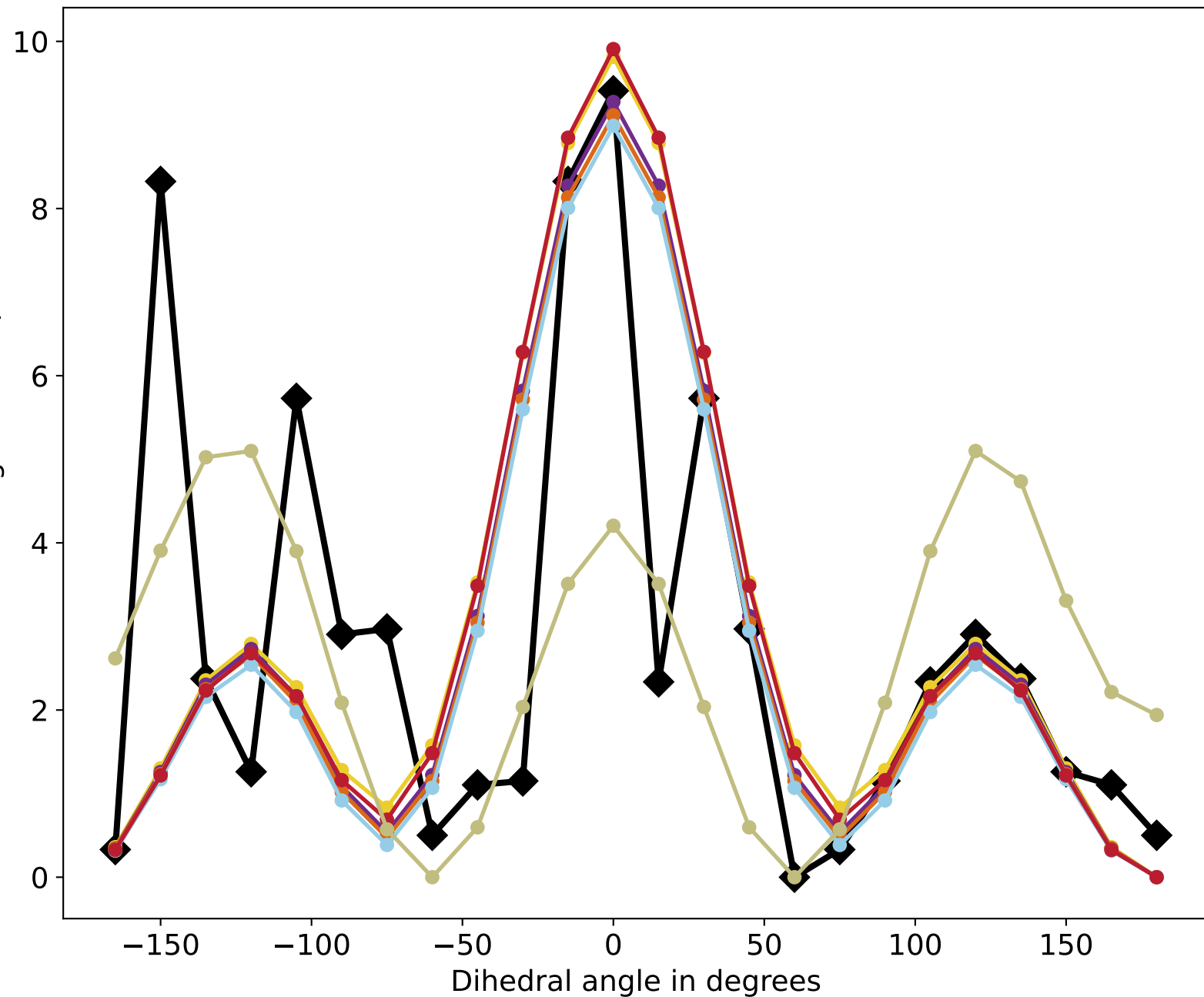
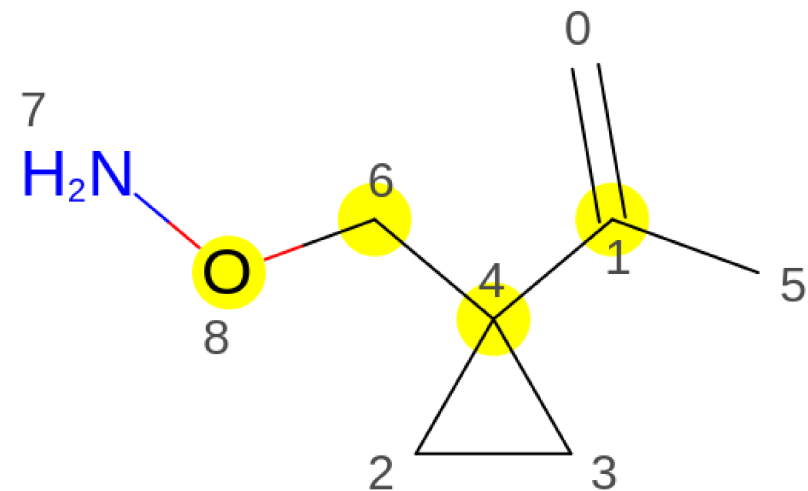
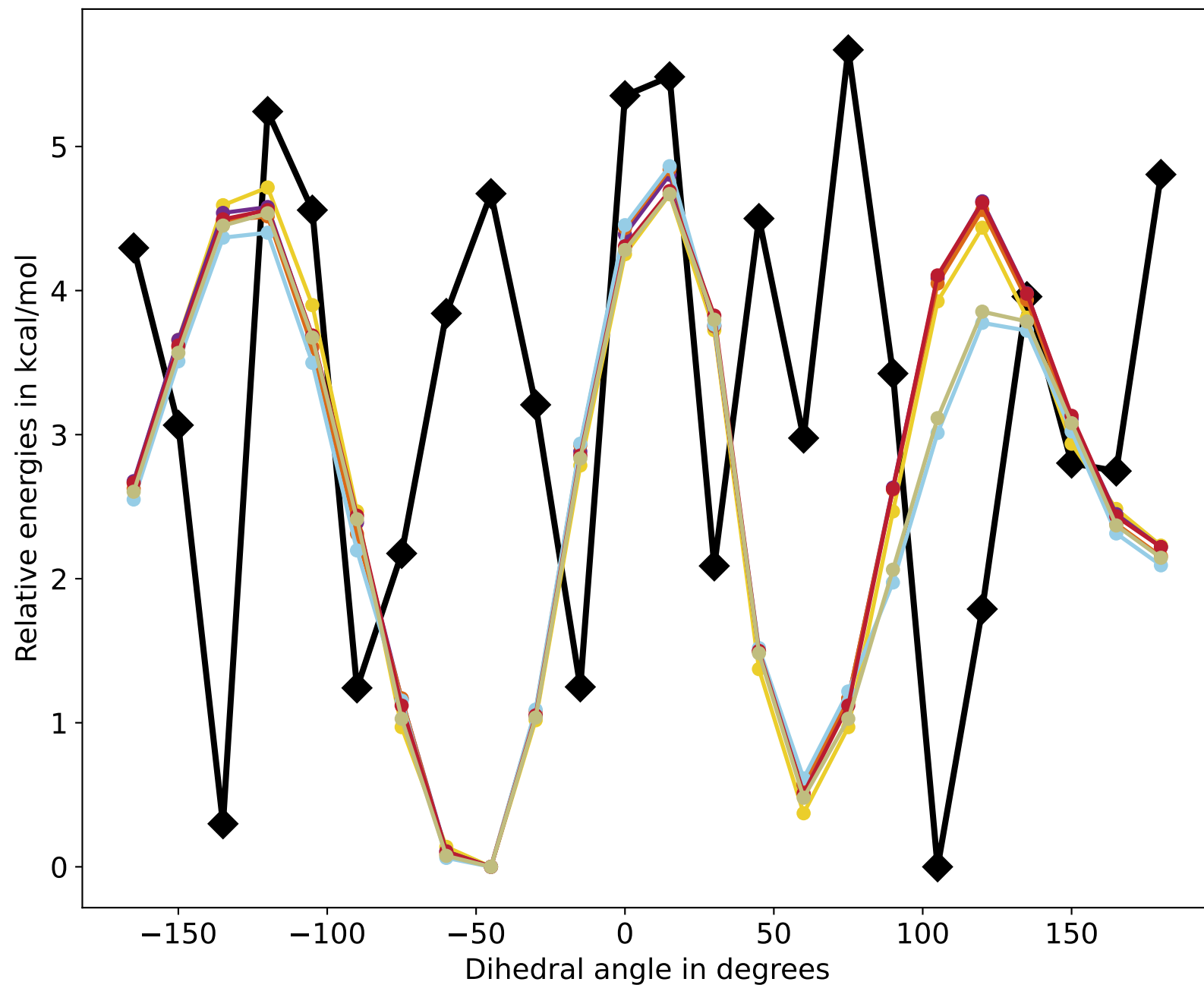


Relative energies in kcal/mol

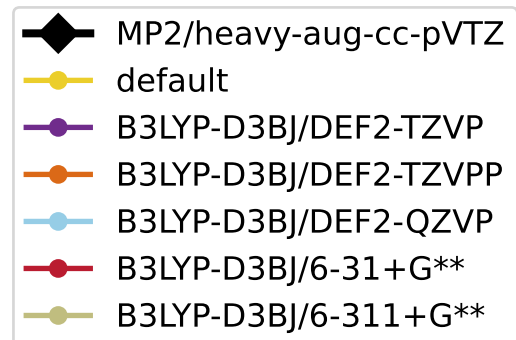
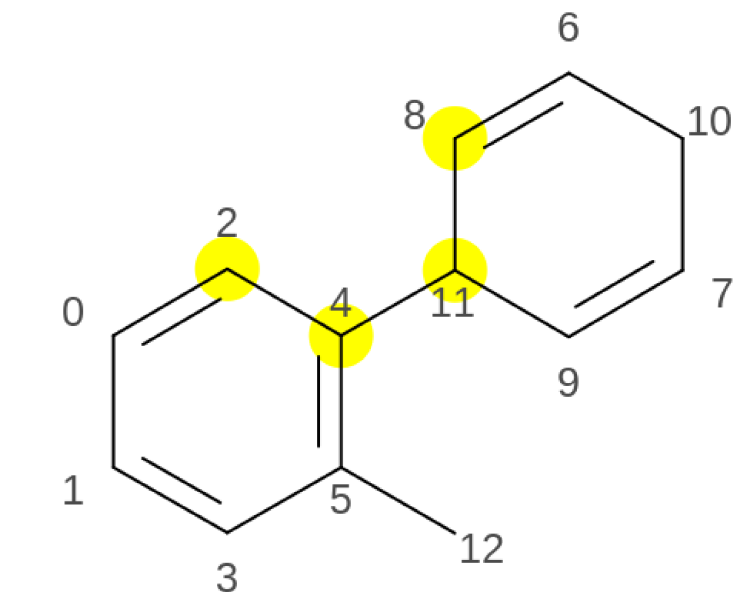
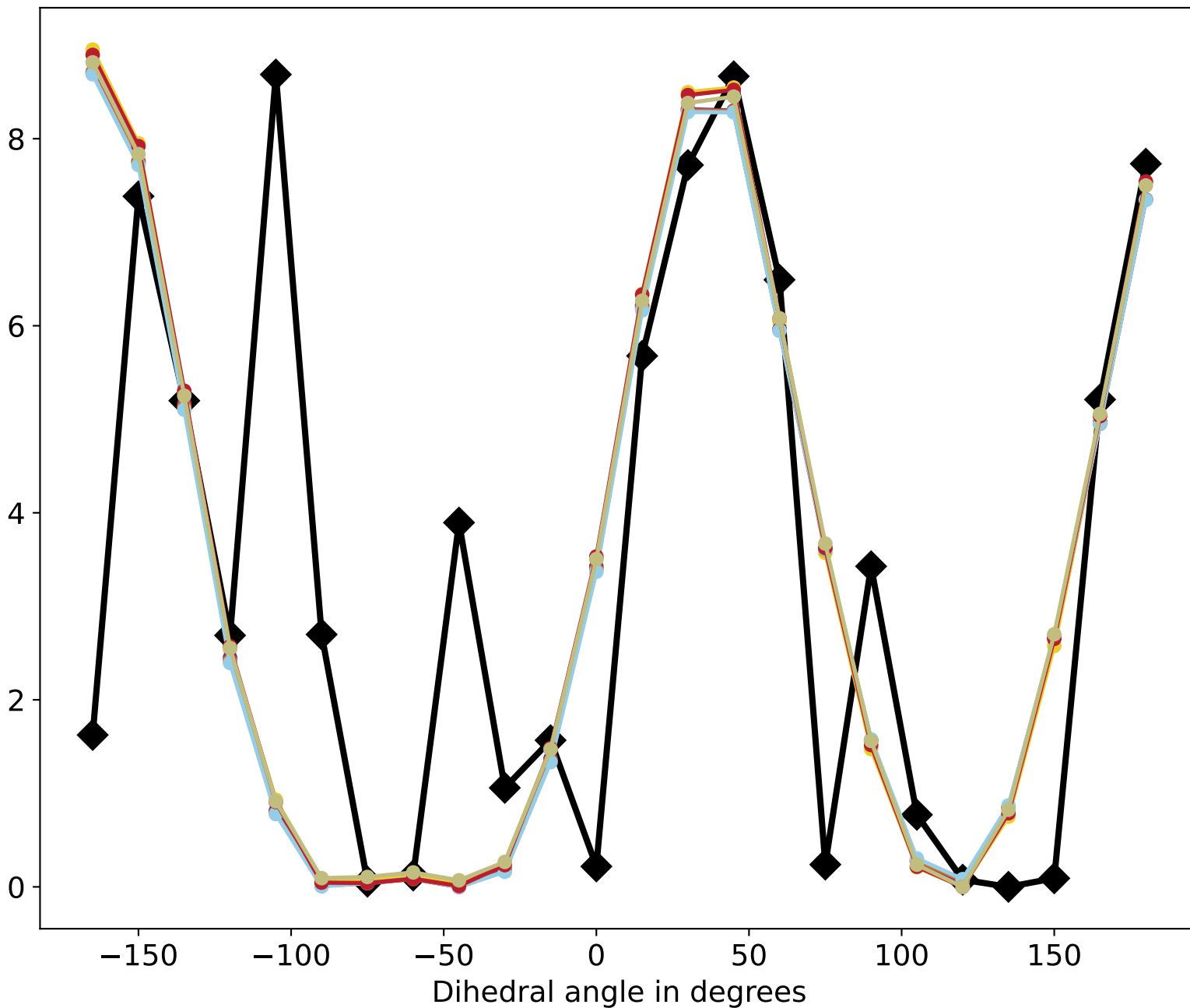


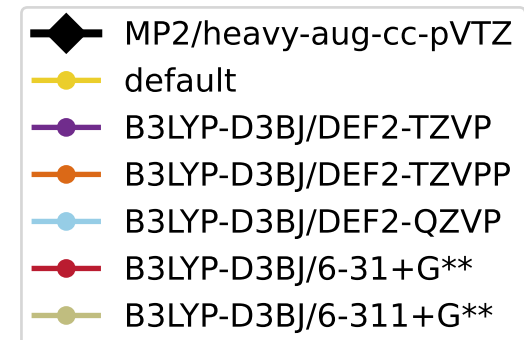
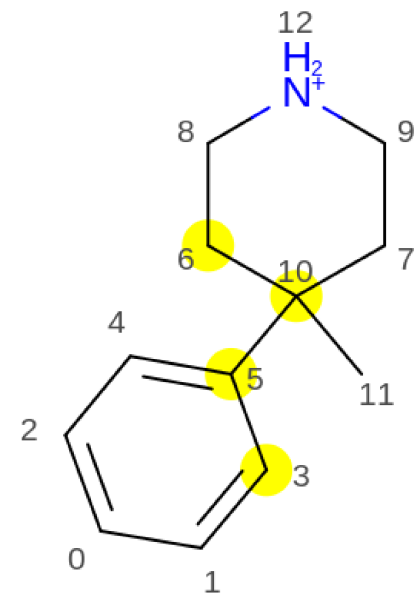
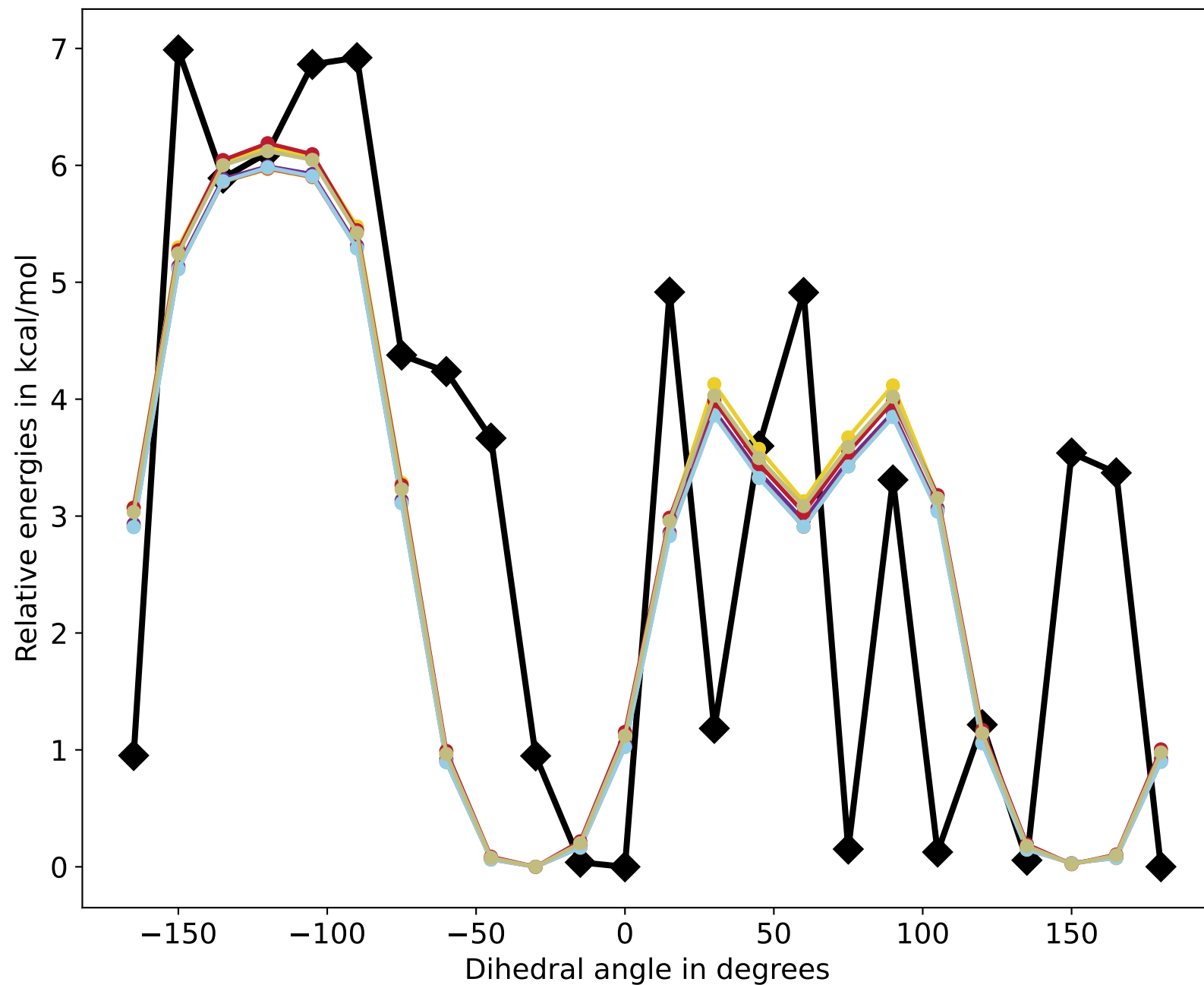
- MP2/heavy-aug-cc-pVTZ
- default
- B3LYP-D3BJ/DEF2-TZVP
- B3LYP-D3BJ/DEF2-TZVPP
- B3LYP-D3BJ/DEF2-QZVP
- B3LYP-D3BJ/6-31+G\*\*
- B3LYP-D3BJ/6-311+G\*\*

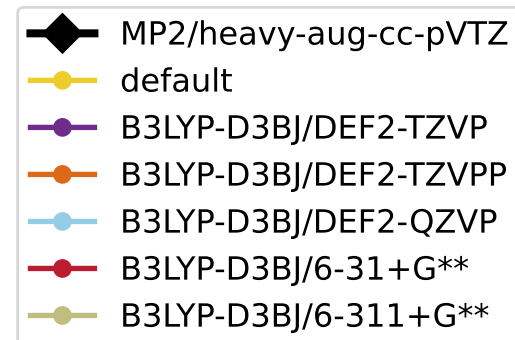
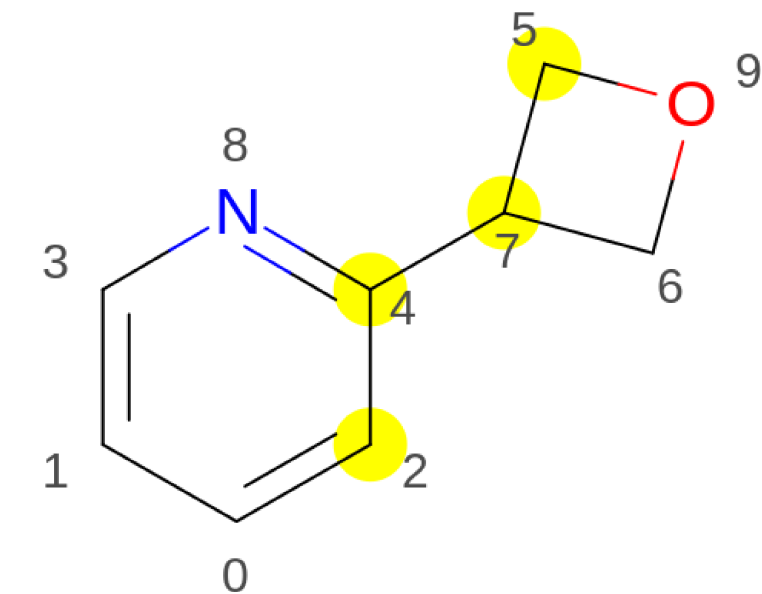
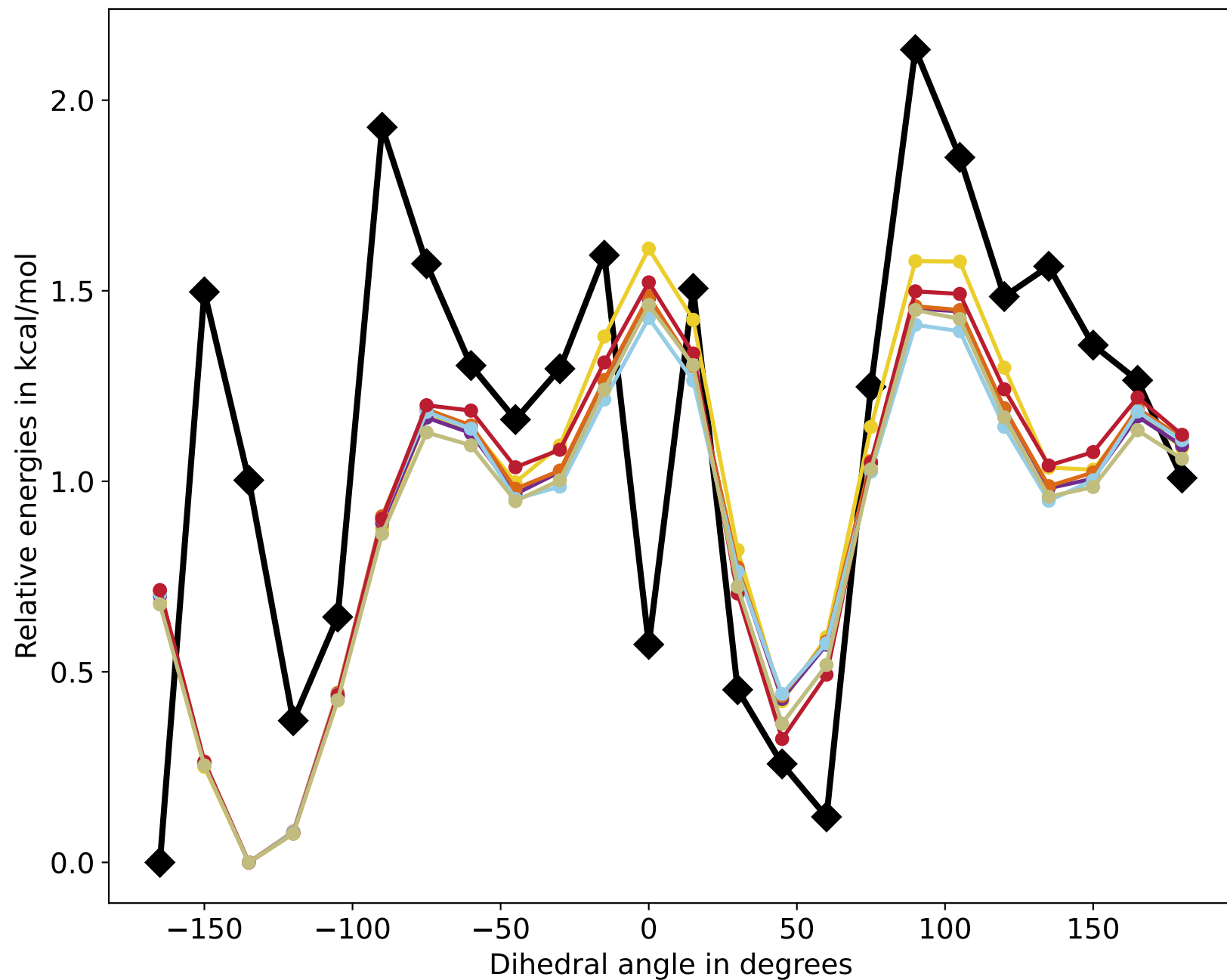


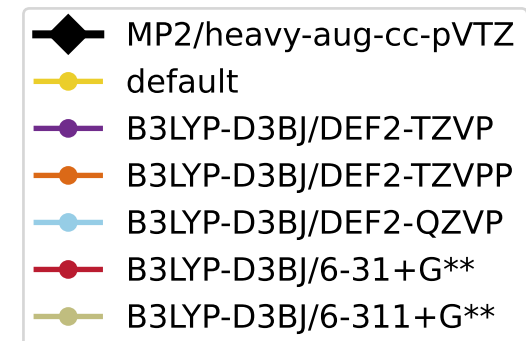
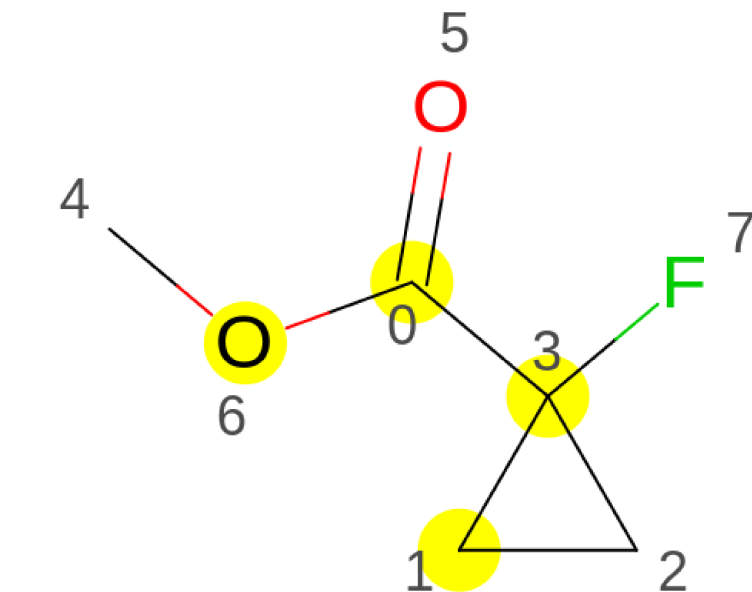
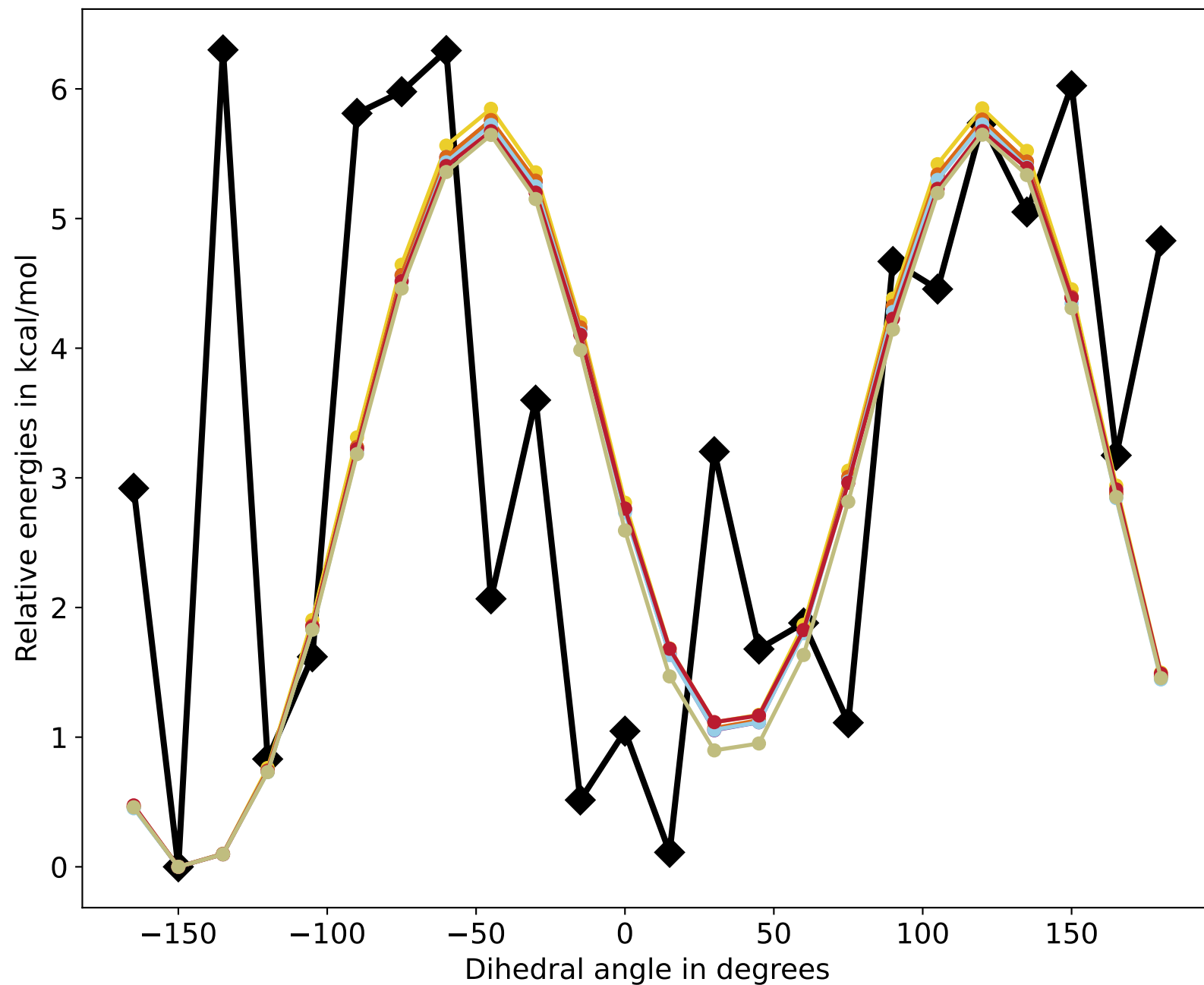
- MP2/heavy-aug-cc-pVTZ
- default
- B3LYP-D3BJ/DEF2-TZVP
- B3LYP-D3BJ/DEF2-TZVPP
- B3LYP-D3BJ/DEF2-QZVP
- B3LYP-D3BJ/6-31+G\*\*
- B3LYP-D3BJ/6-311+G\*\*

Relative energies in kcal/mol

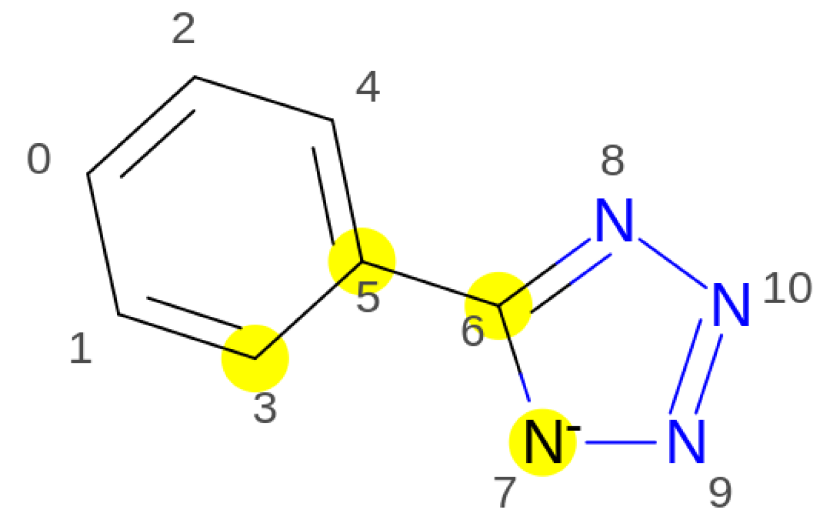
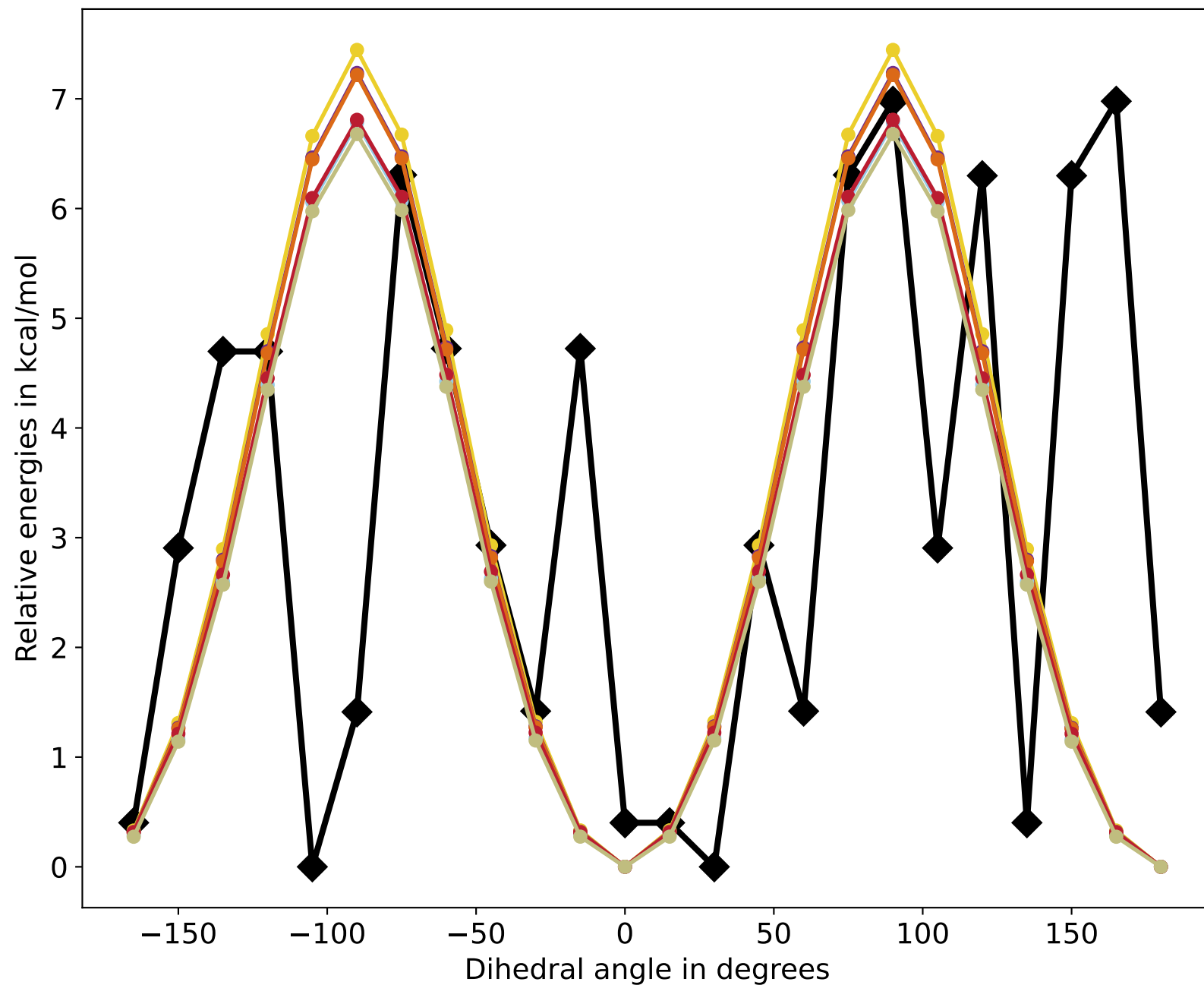






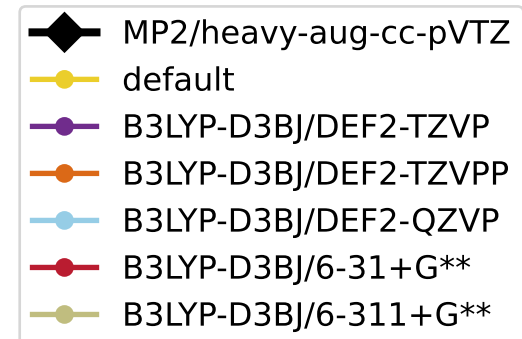
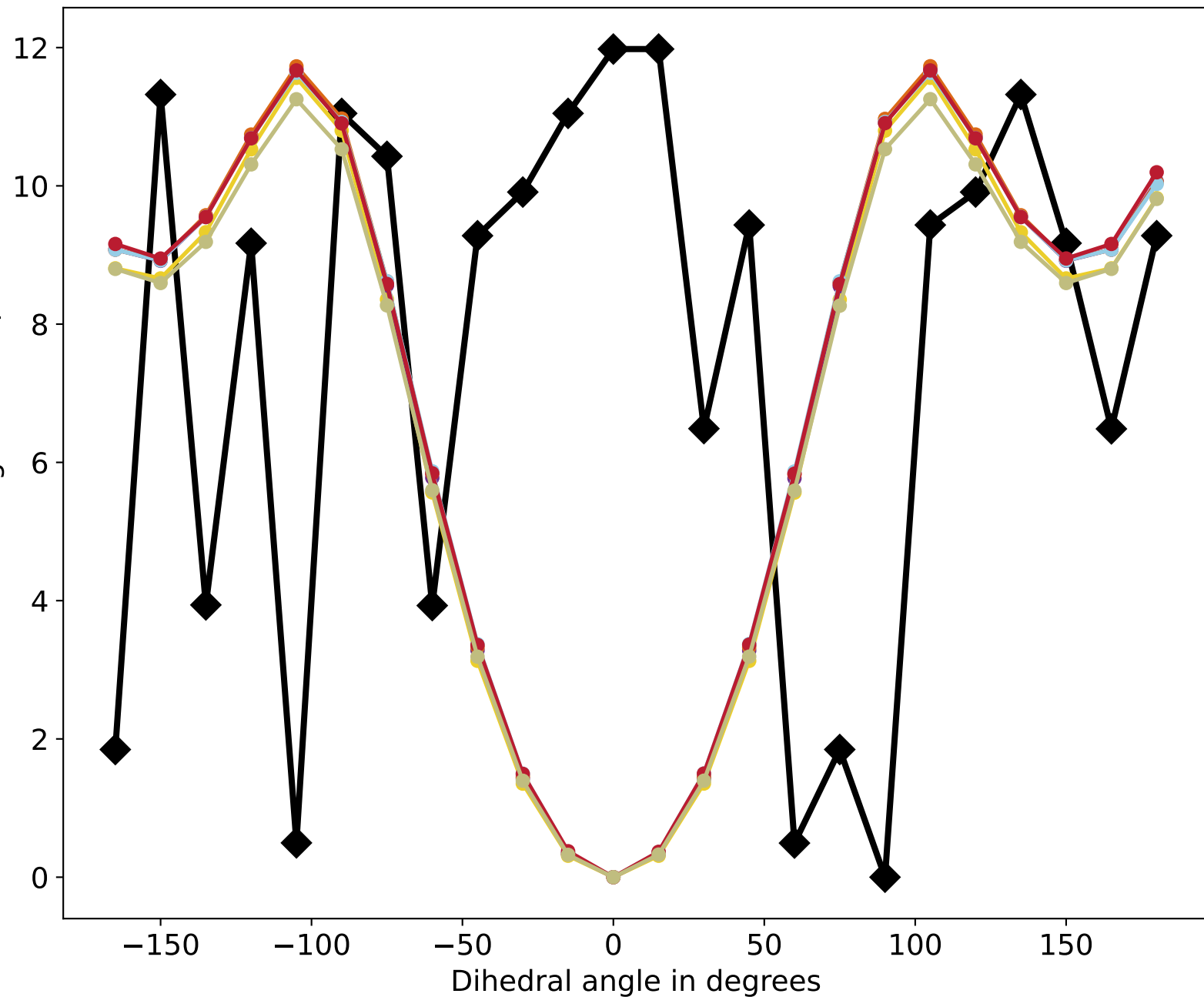




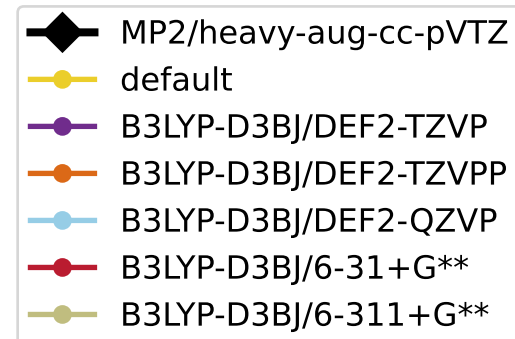
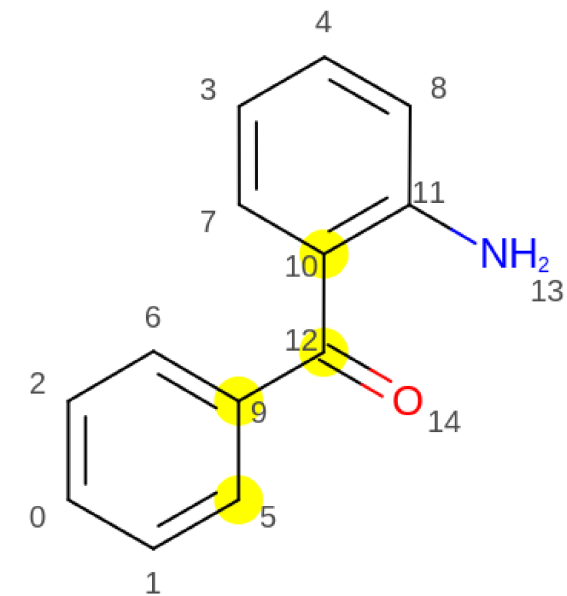
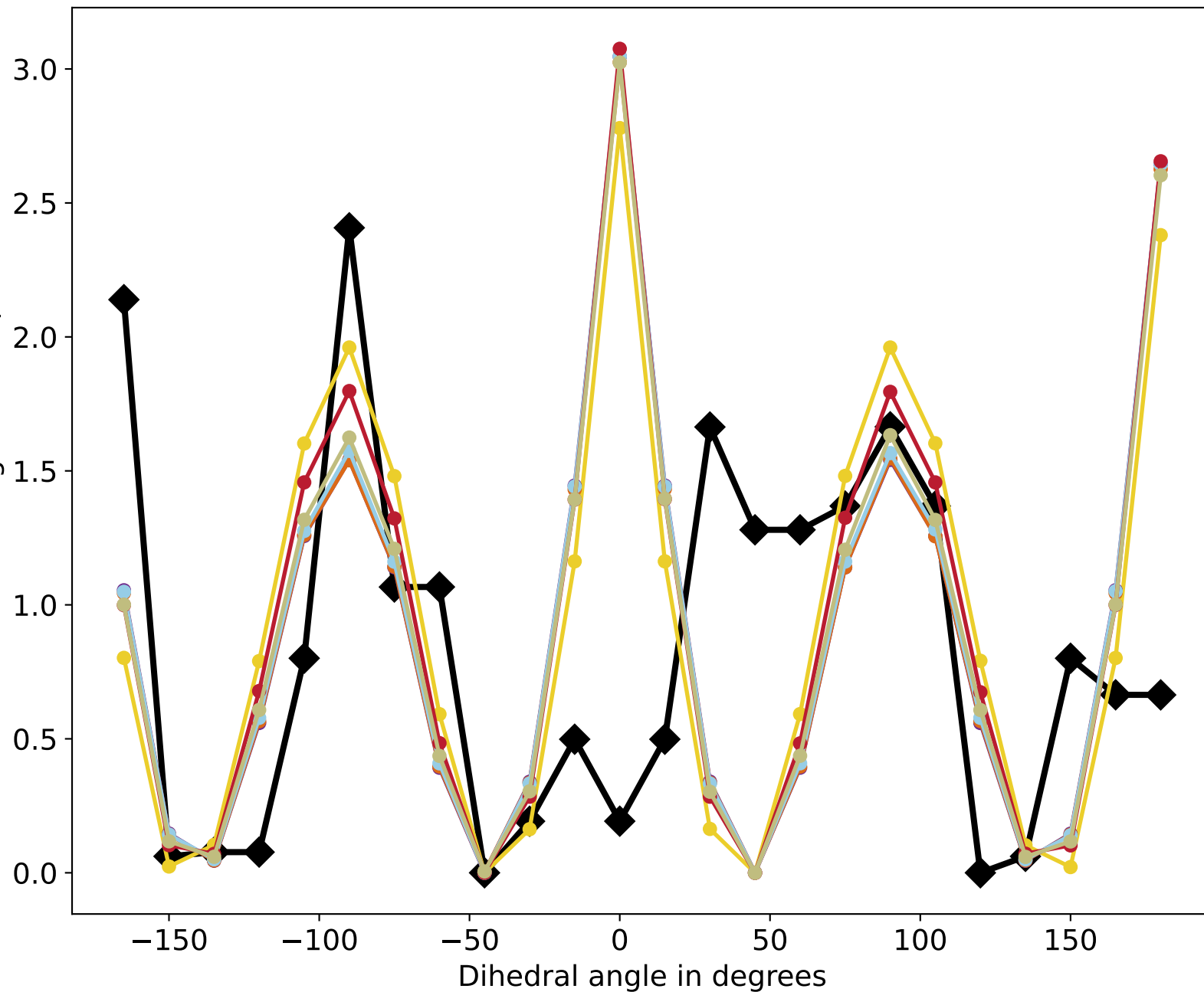


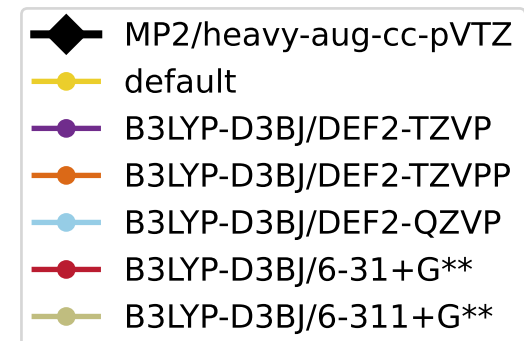
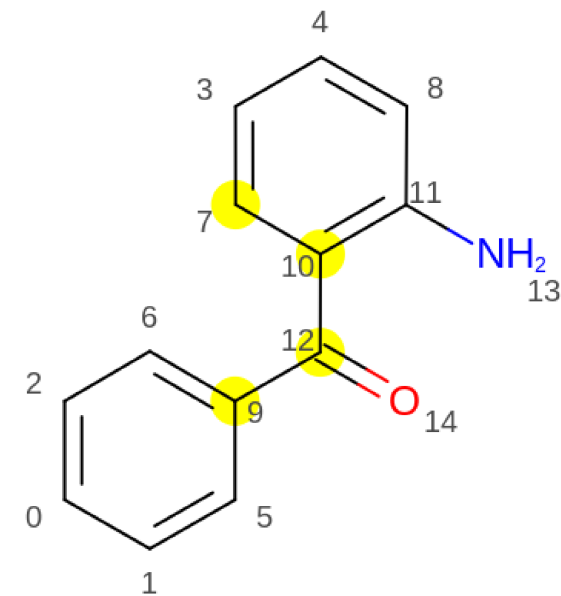
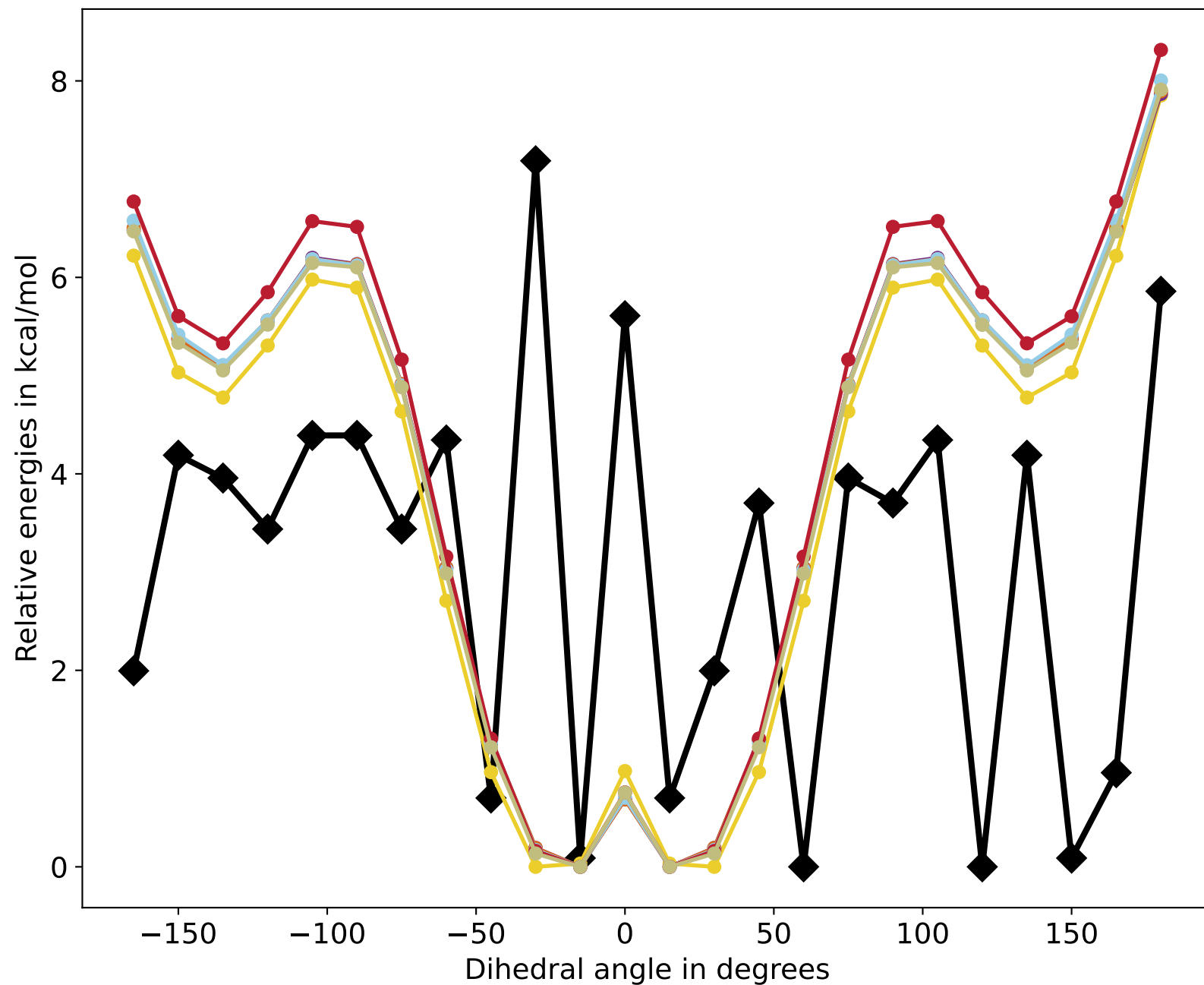
- MP2/heavy-aug-cc-pVTZ
- default
- B3LYP-D3BJ/DEF2-TZVP
- B3LYP-D3BJ/DEF2-TZVPP
- B3LYP-D3BJ/DEF2-QZVP
- B3LYP-D3BJ/6-31+G\*\*
- B3LYP-D3BJ/6-311+G\*\*

Relative energies in kcal/mol

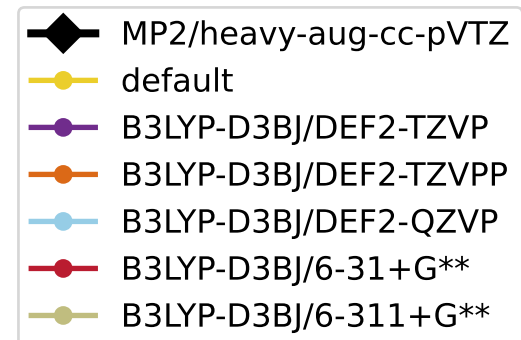
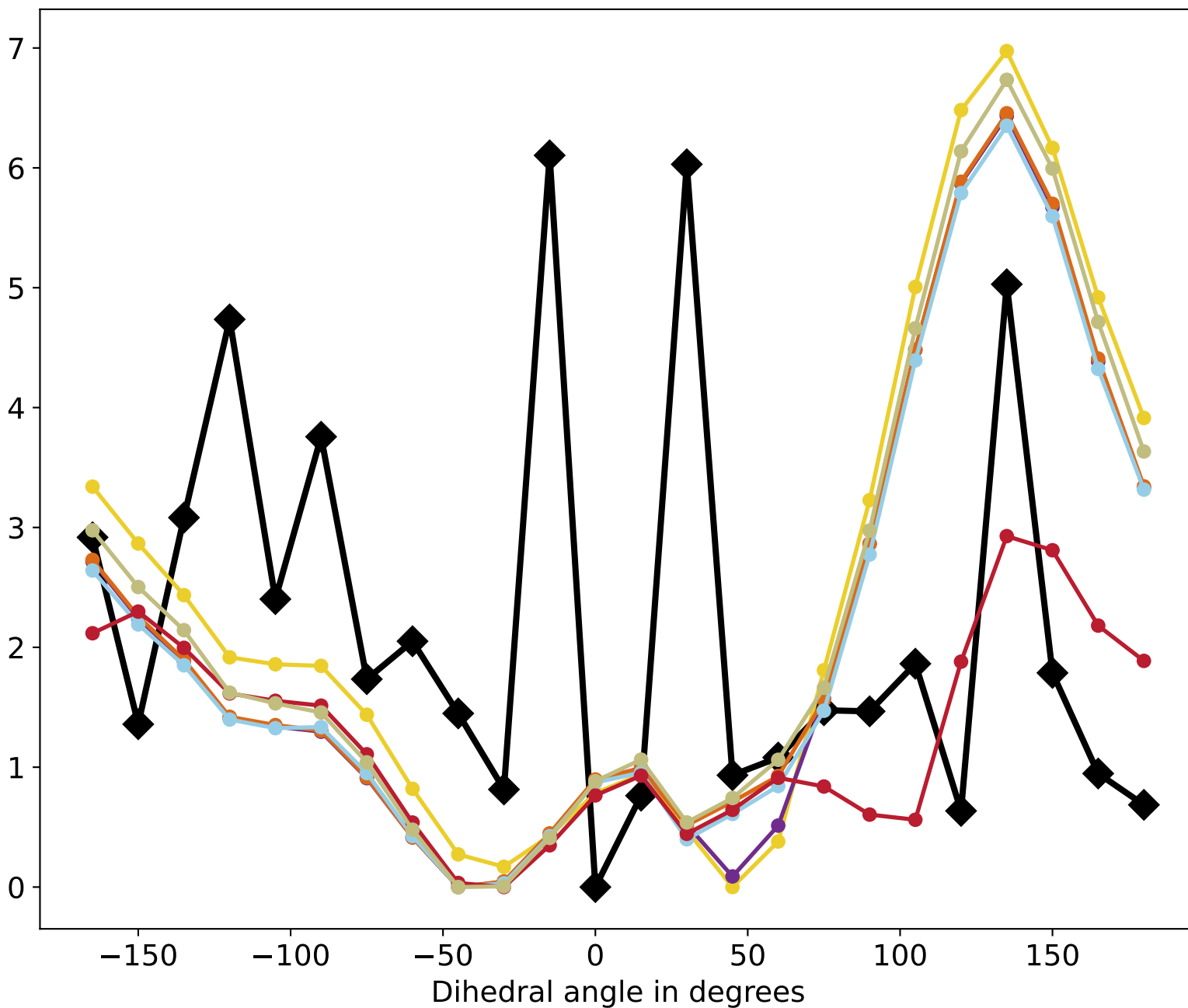


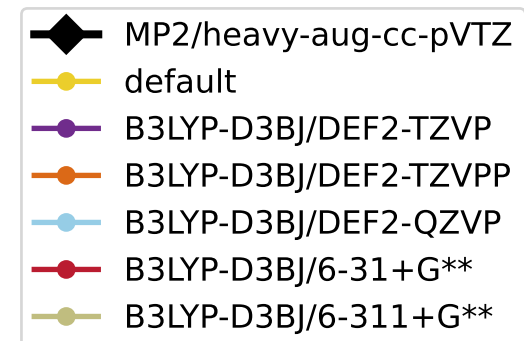
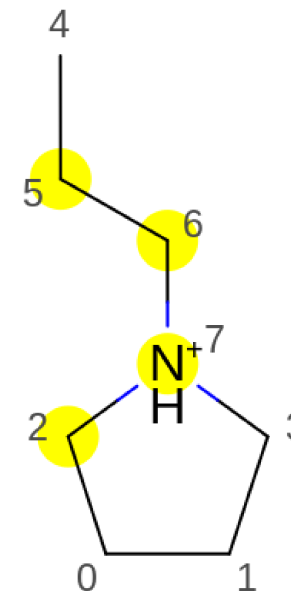
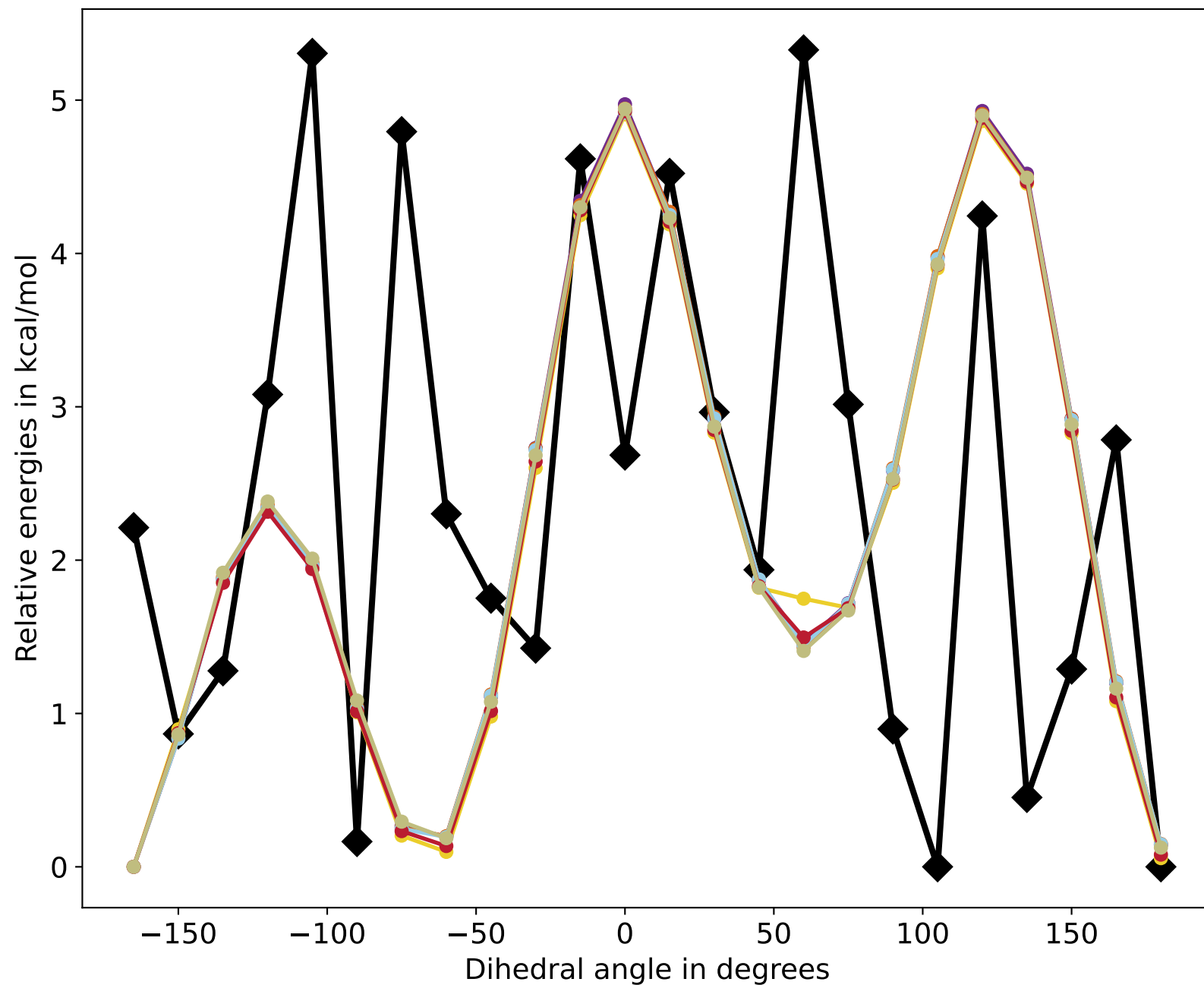
Relative energies in kcal/mol



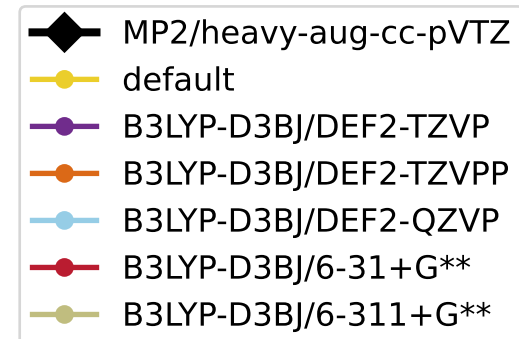
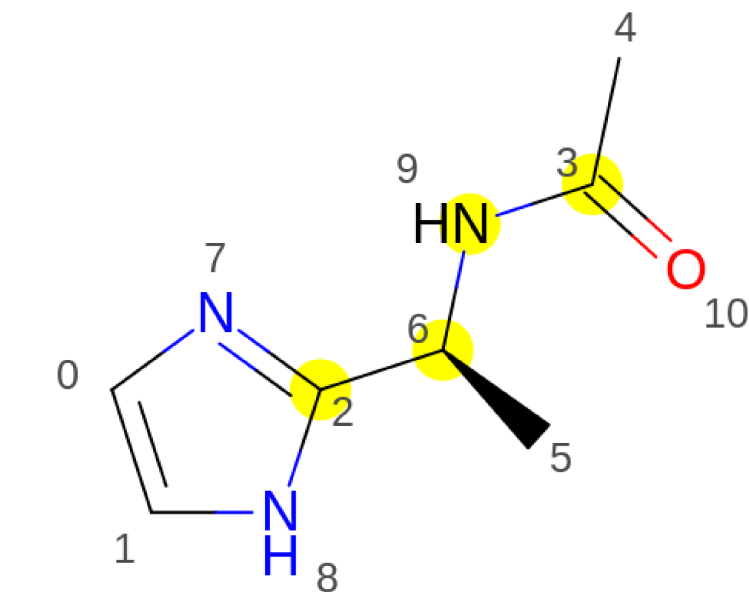
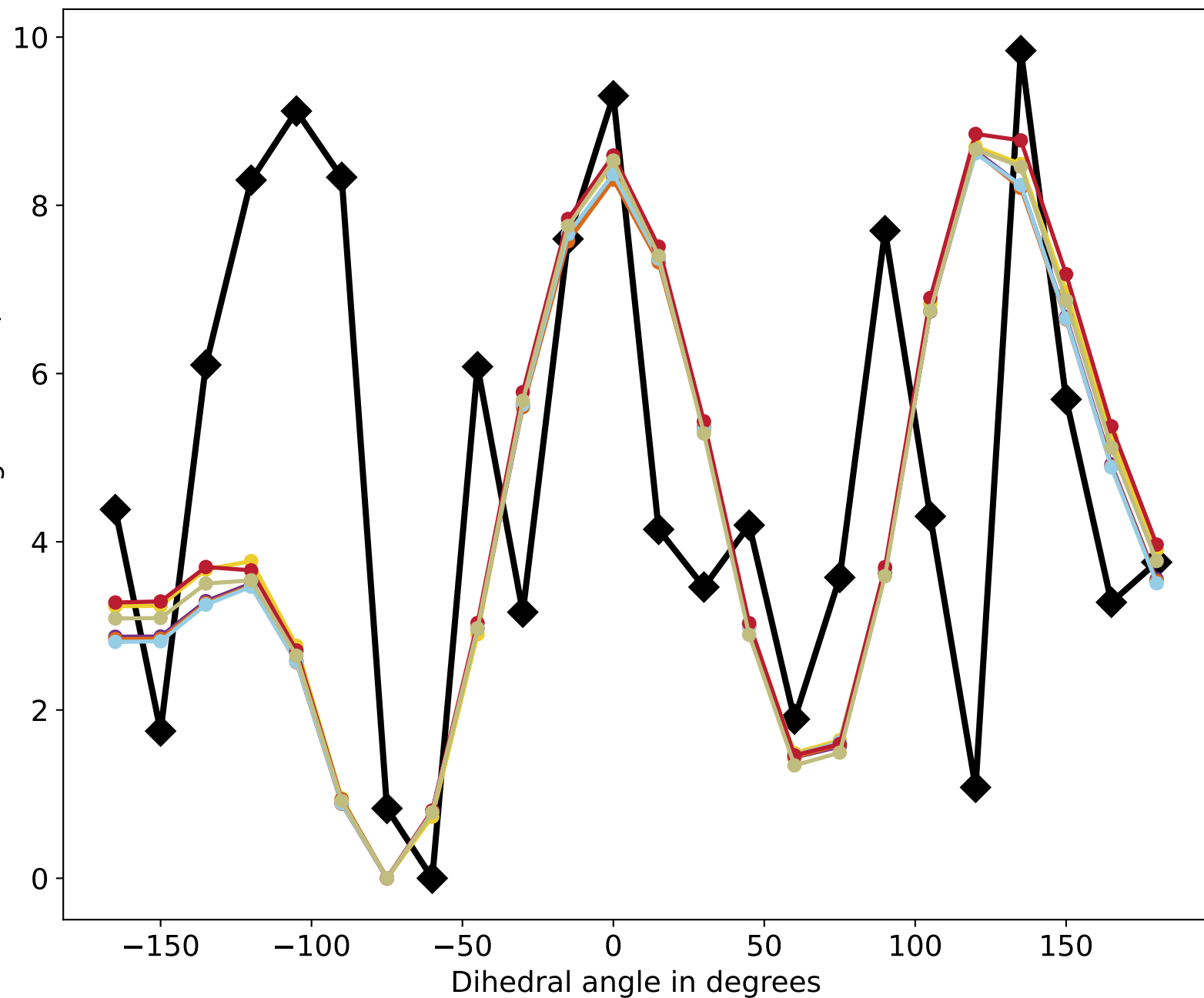


Relative energies in kcal/mol

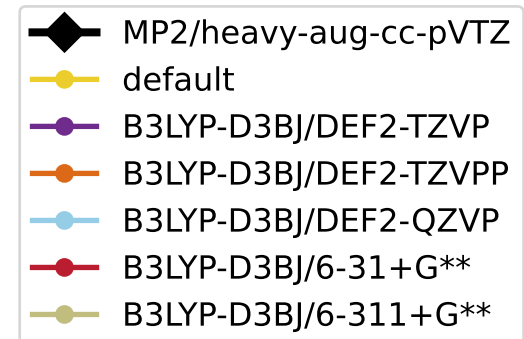
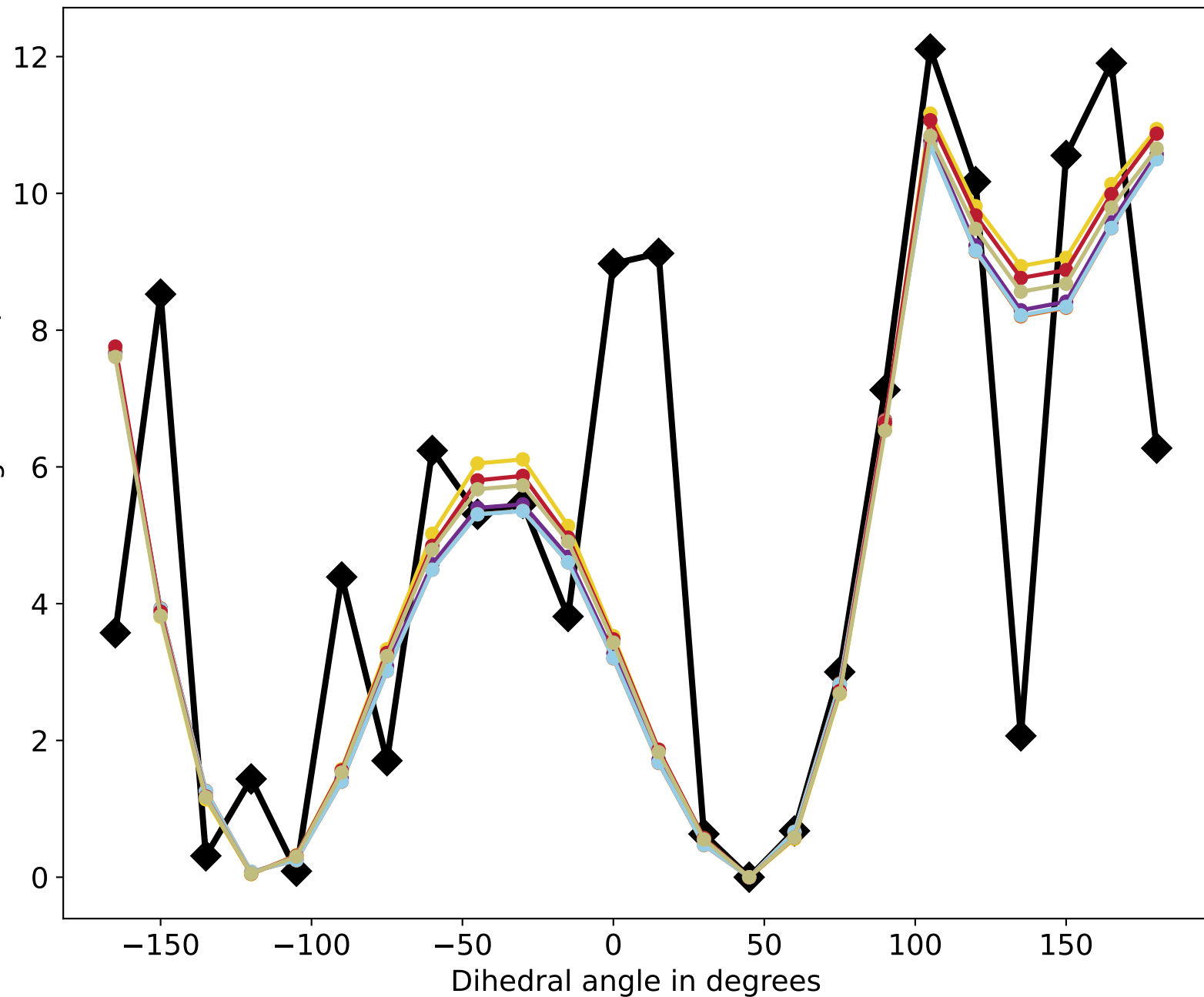




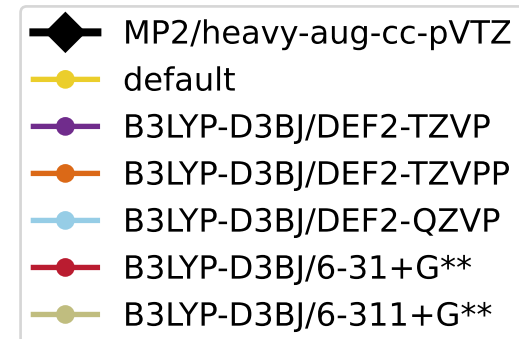
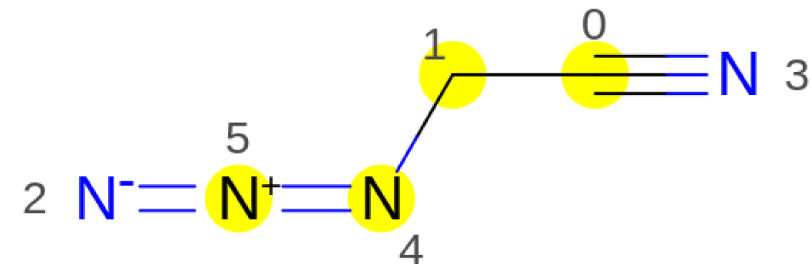
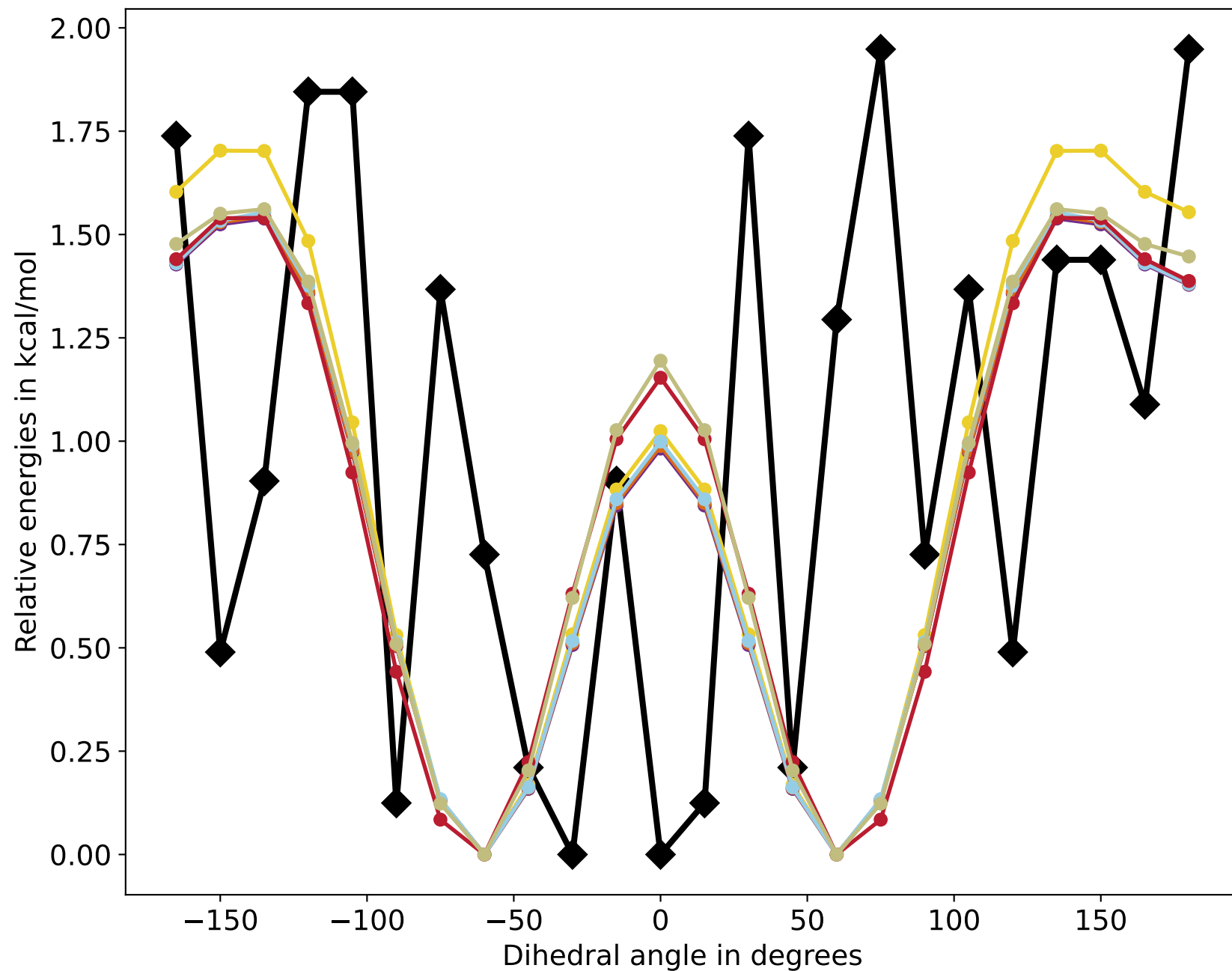
Relative energies in kcal/mol

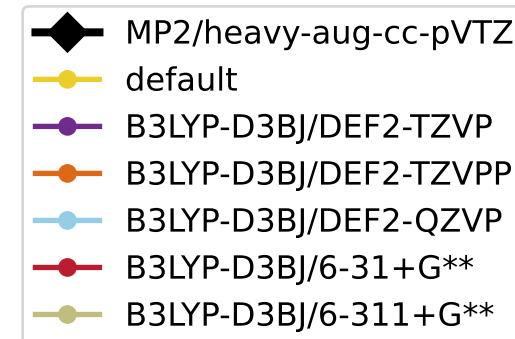
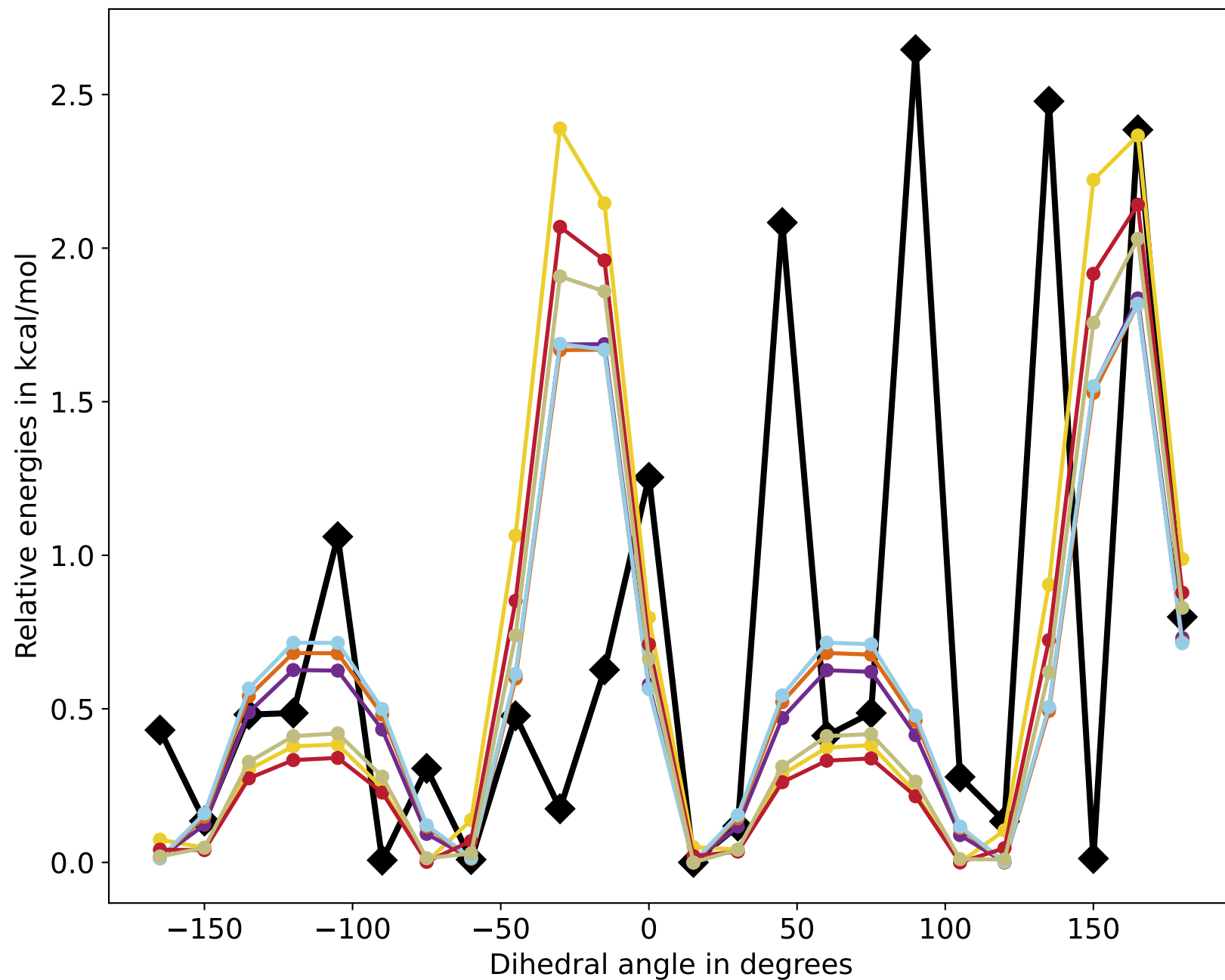


Relative energies in kcal/mol

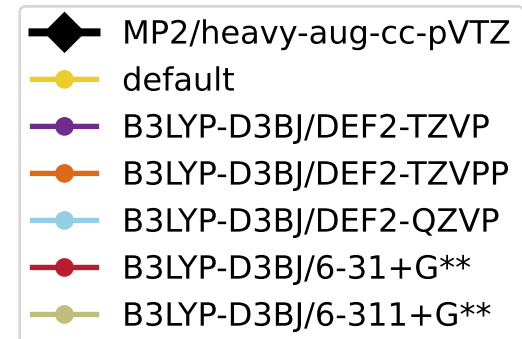
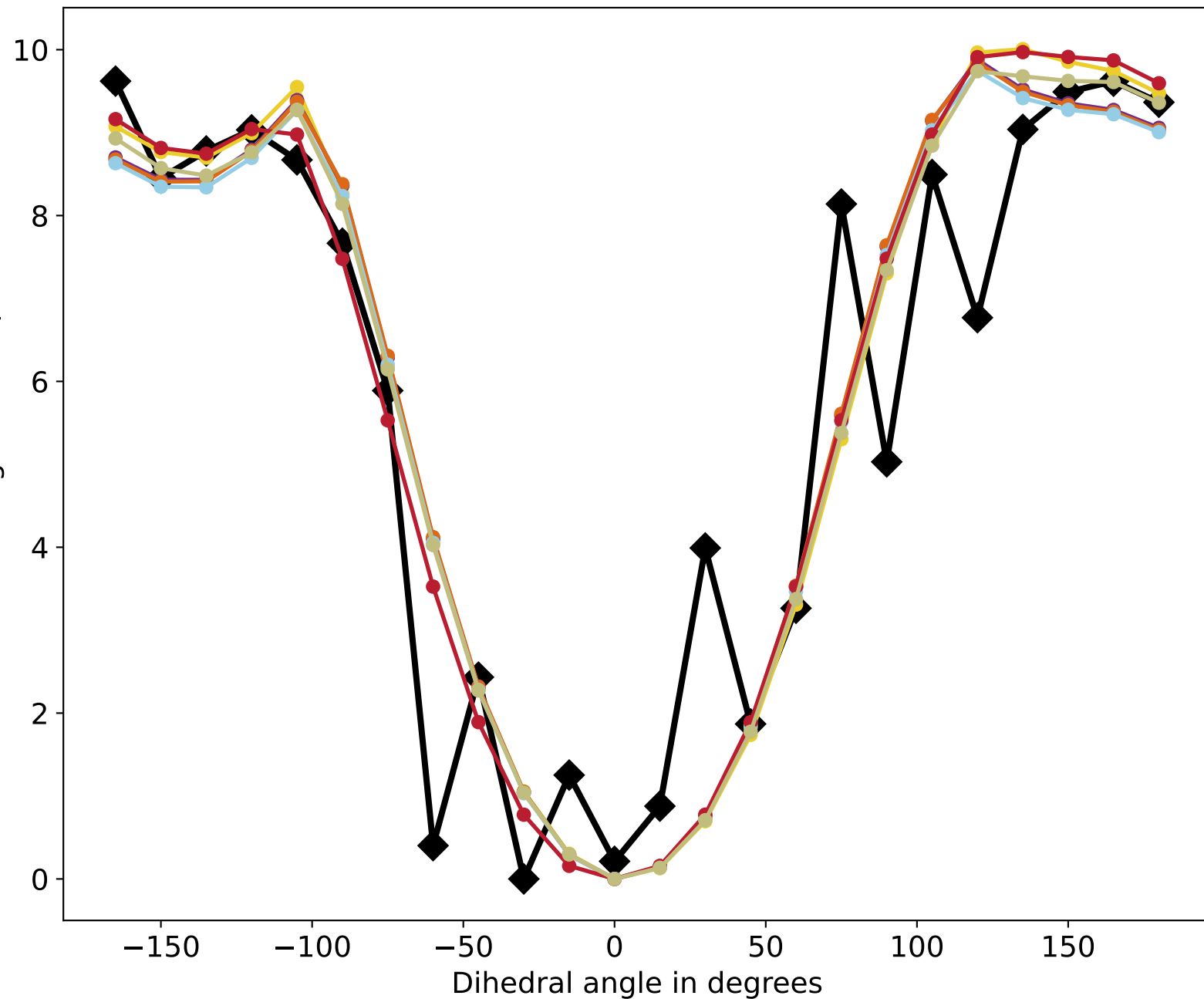




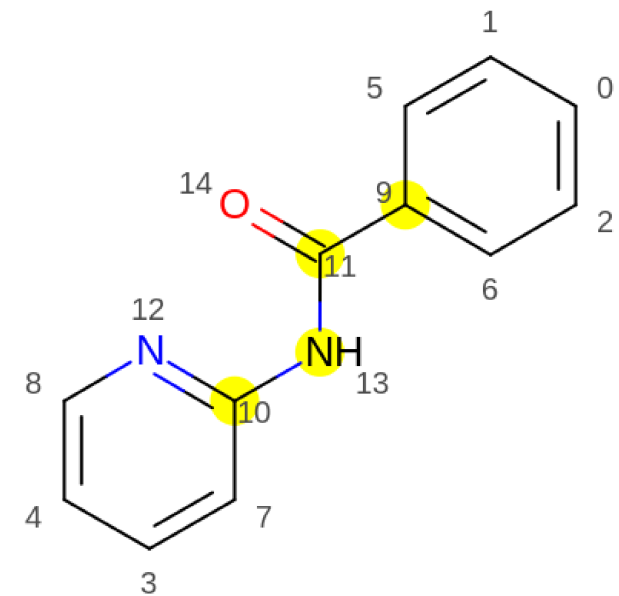
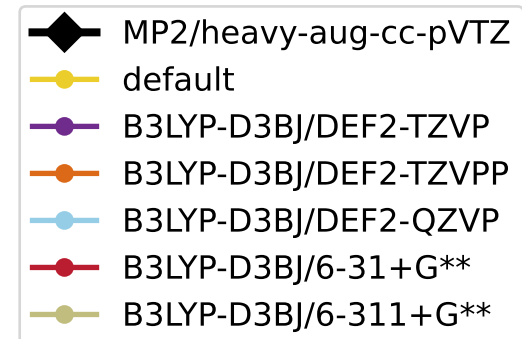
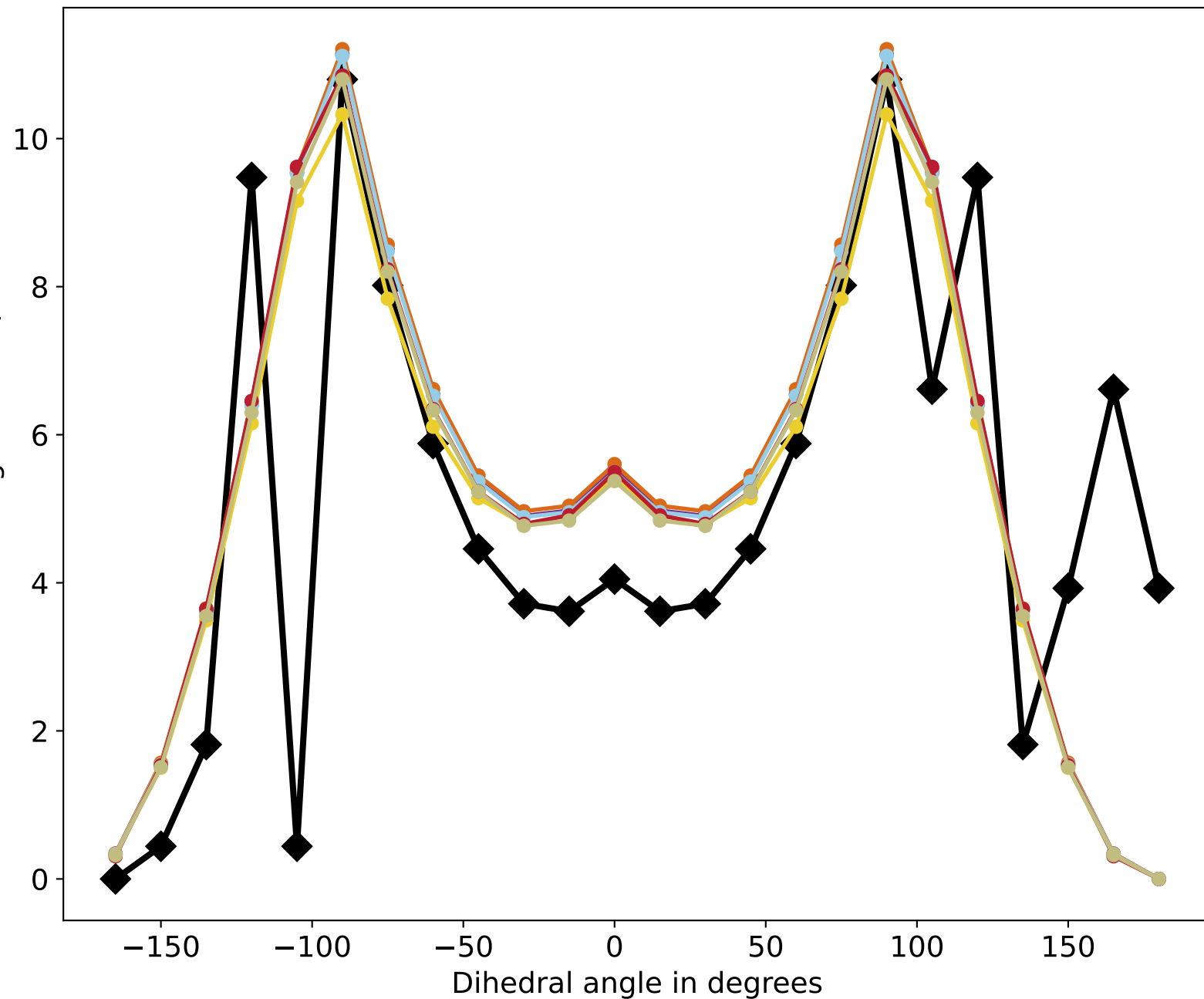


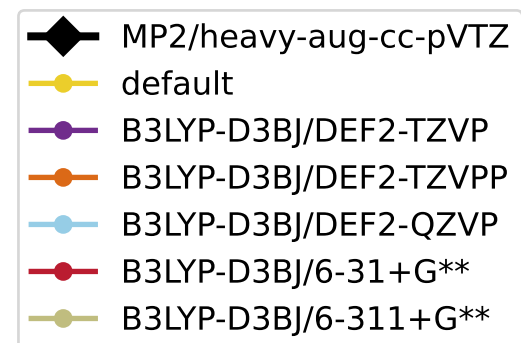
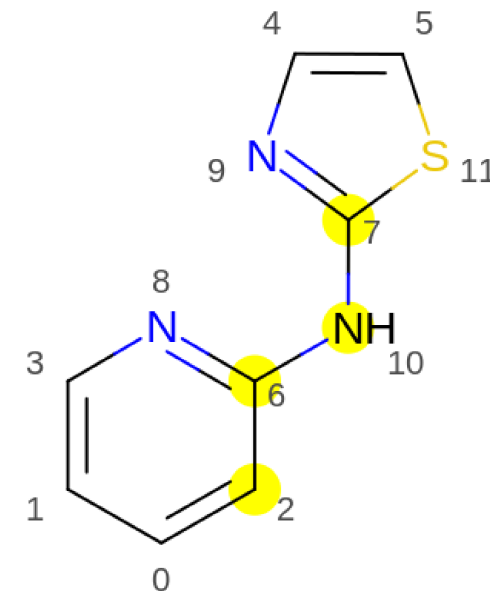
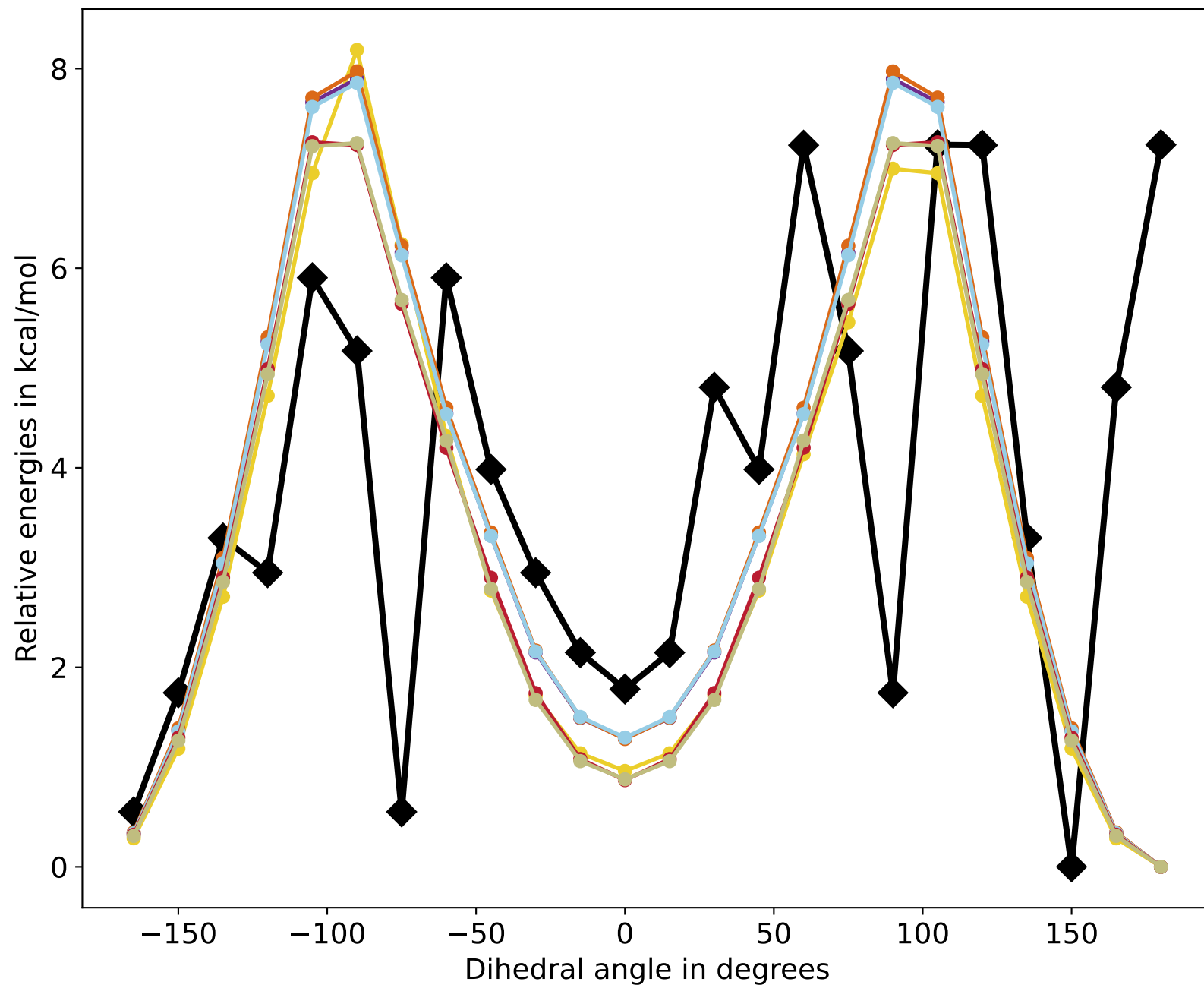


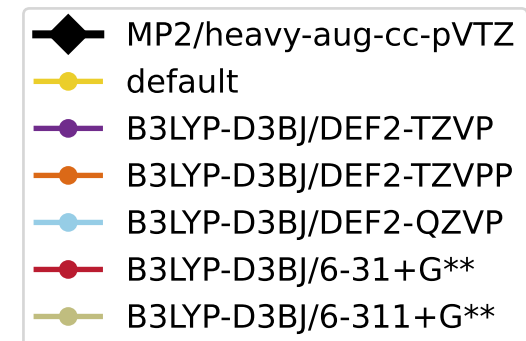
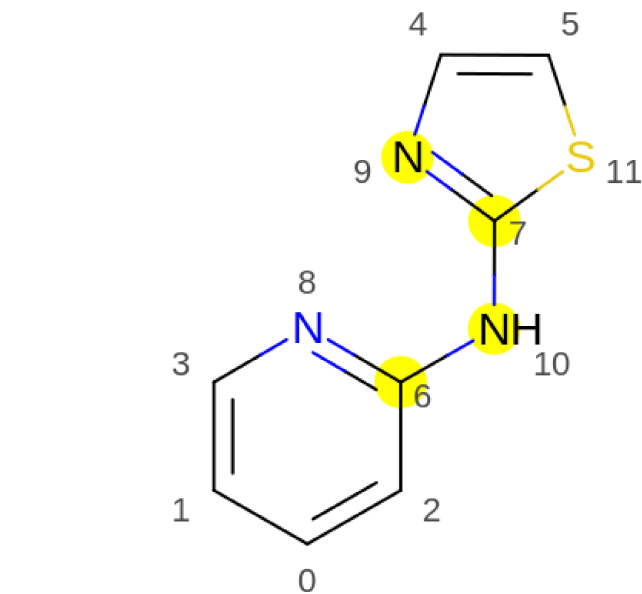
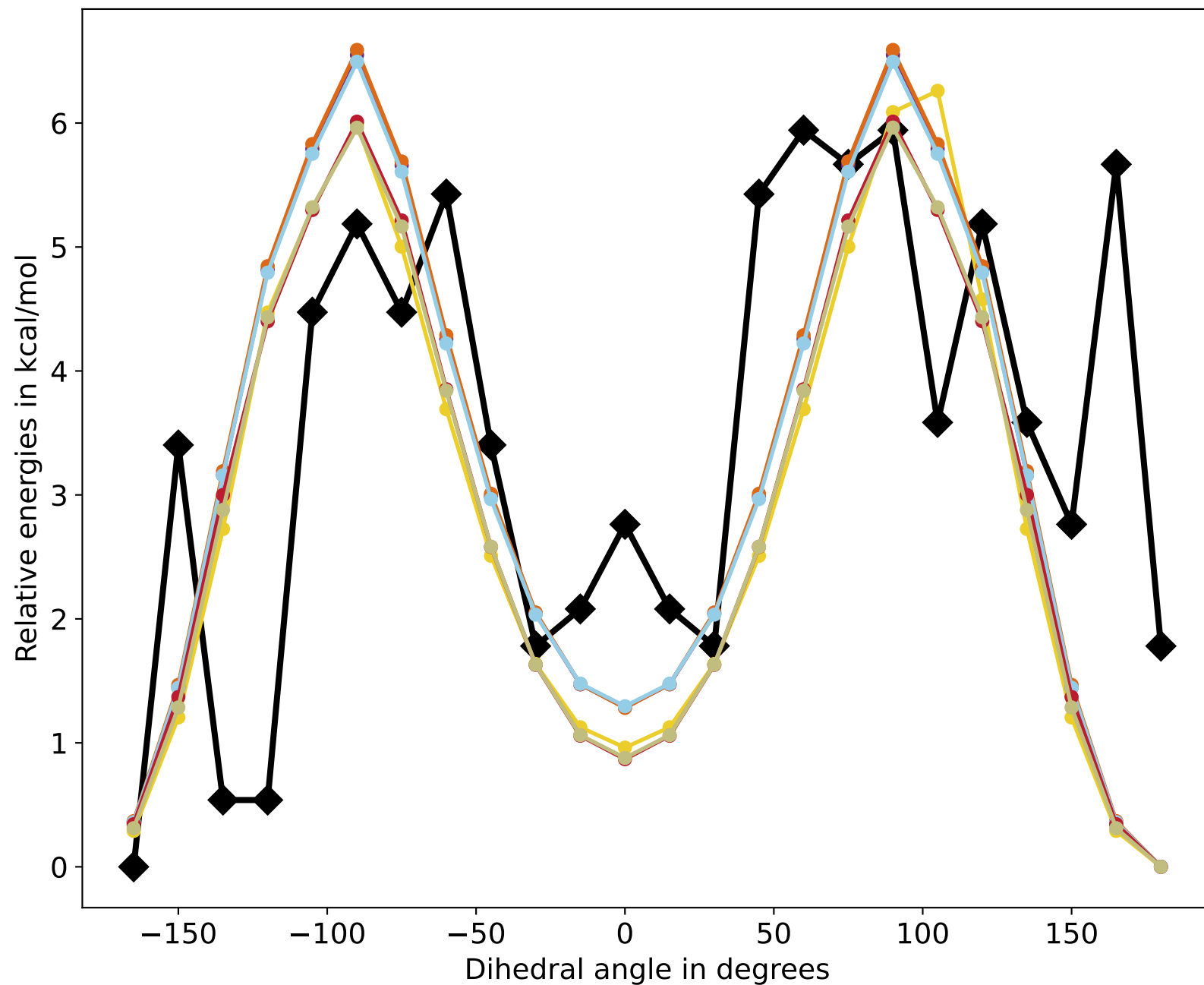
Relative energies in kcal/mol



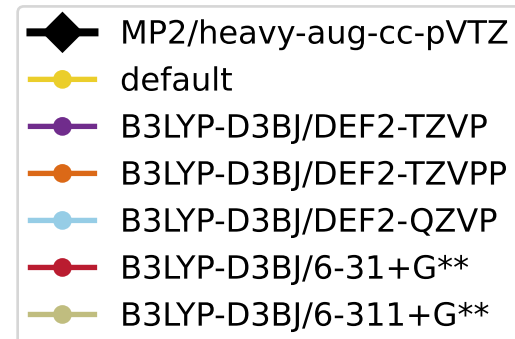
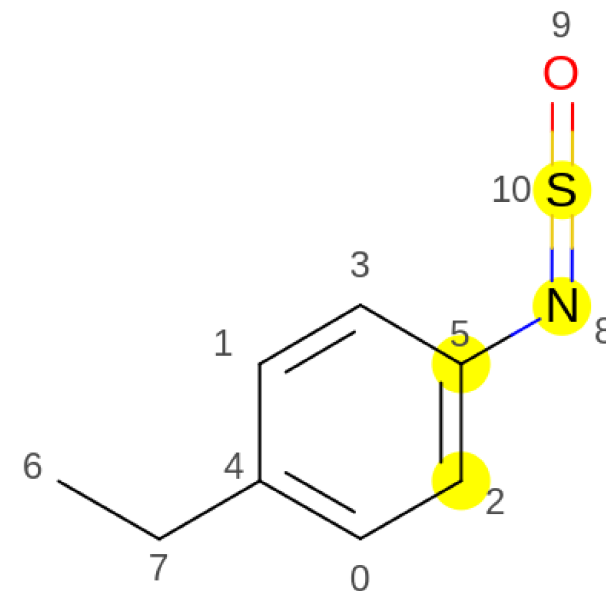
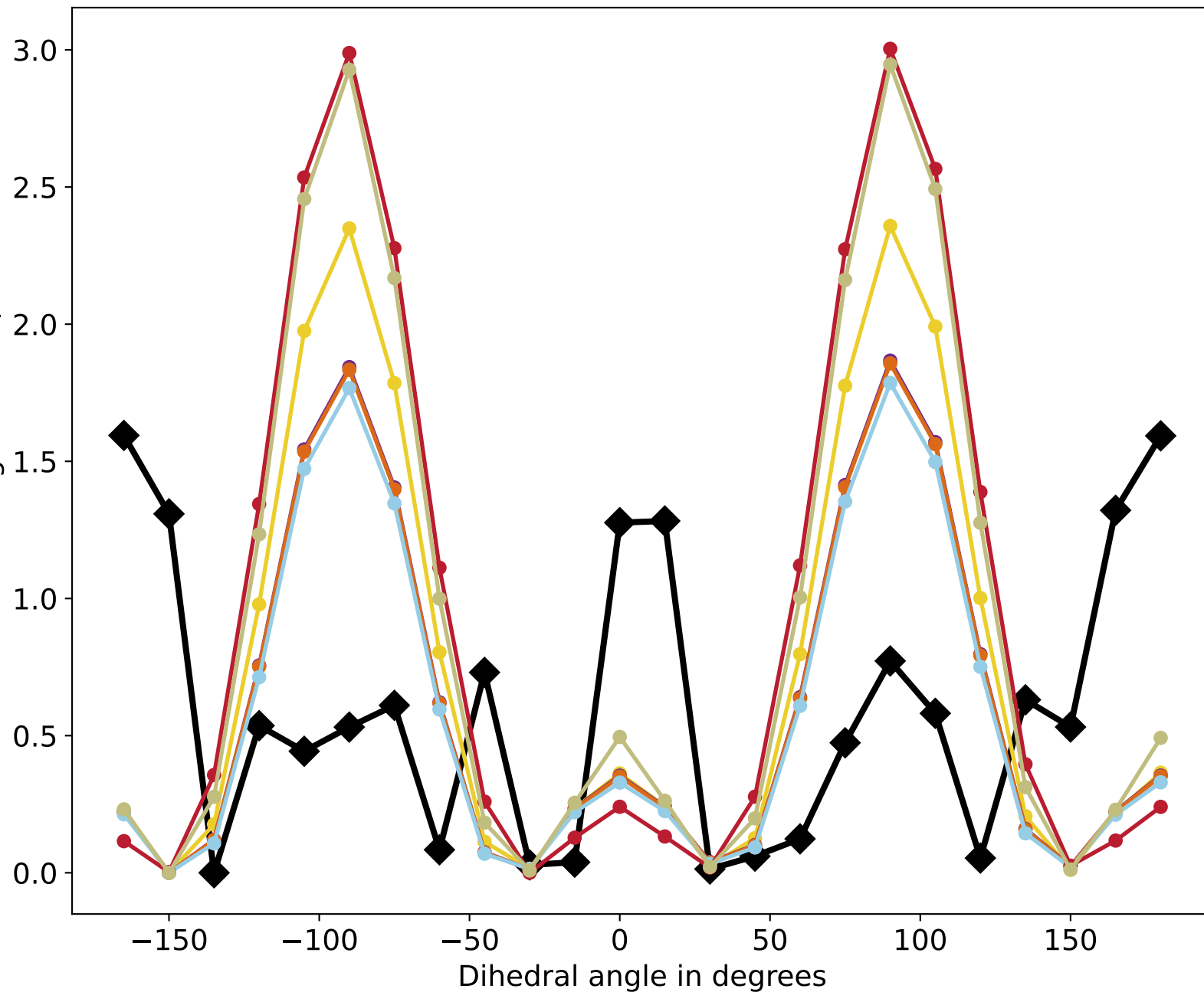
Relative energies in kcal/mol

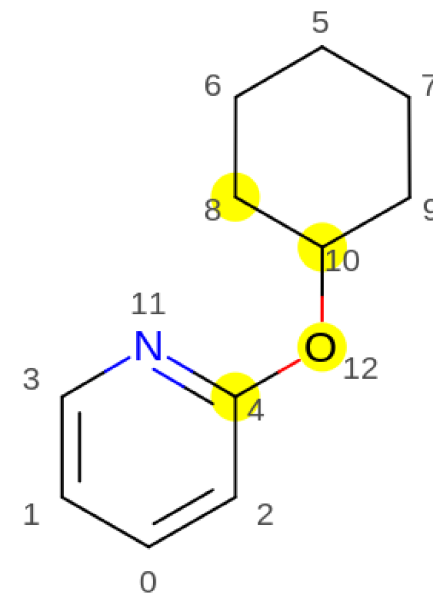
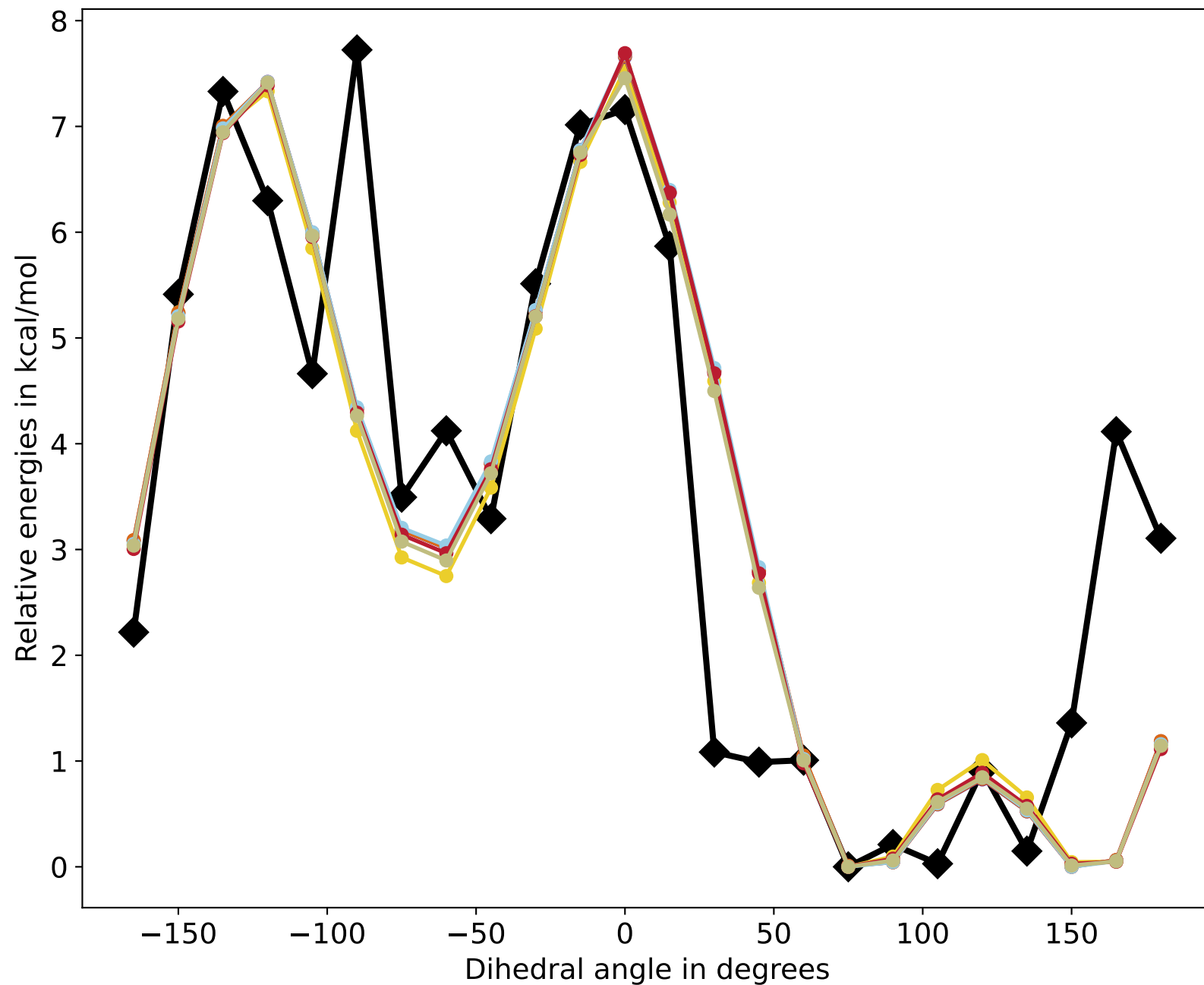






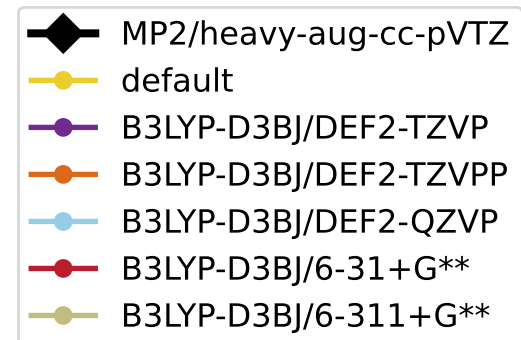
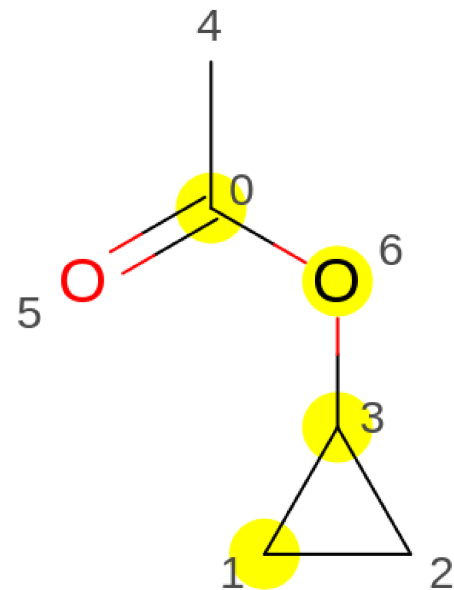
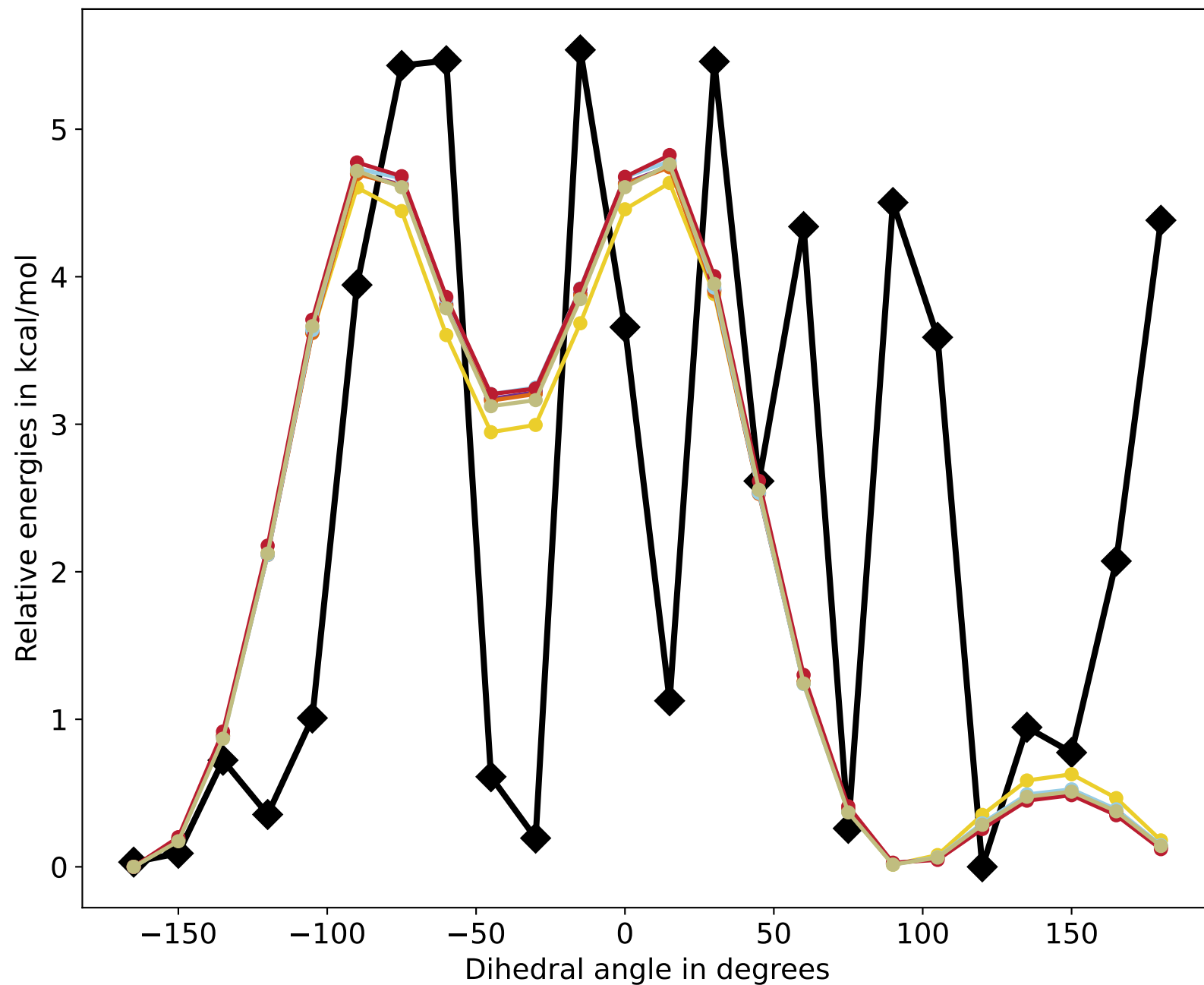
Relative energies in kcal/mol



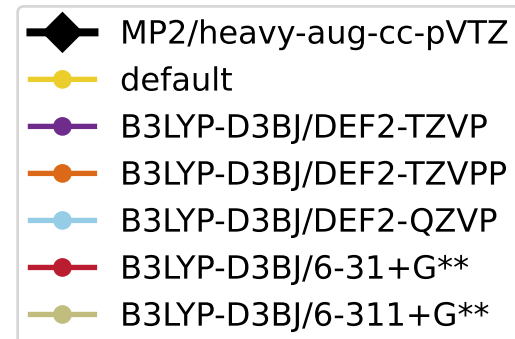
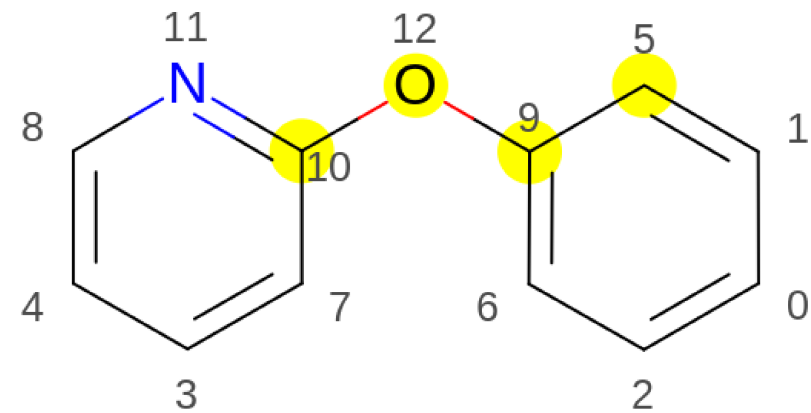
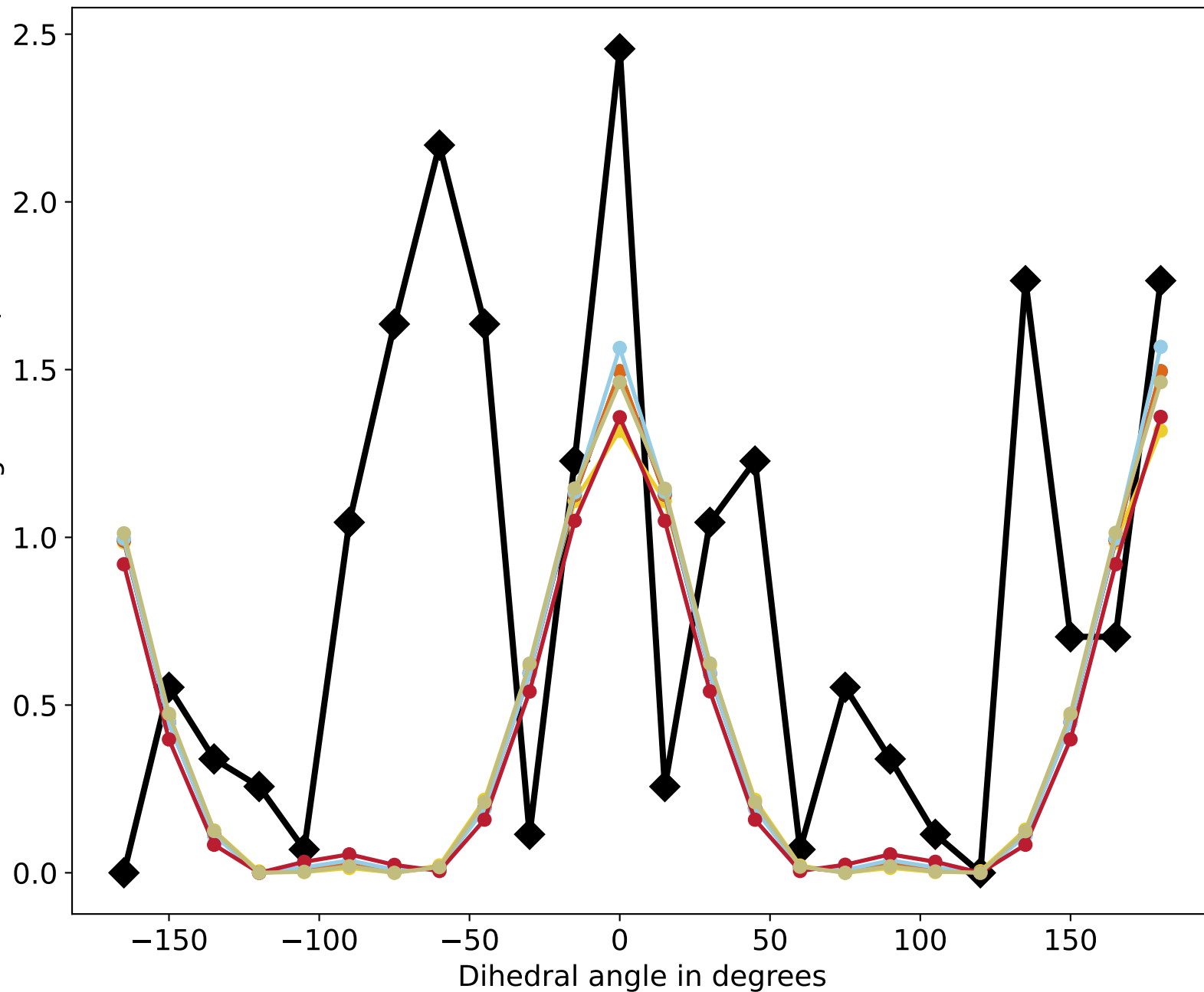


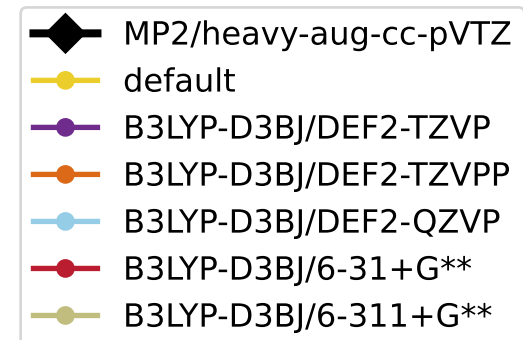
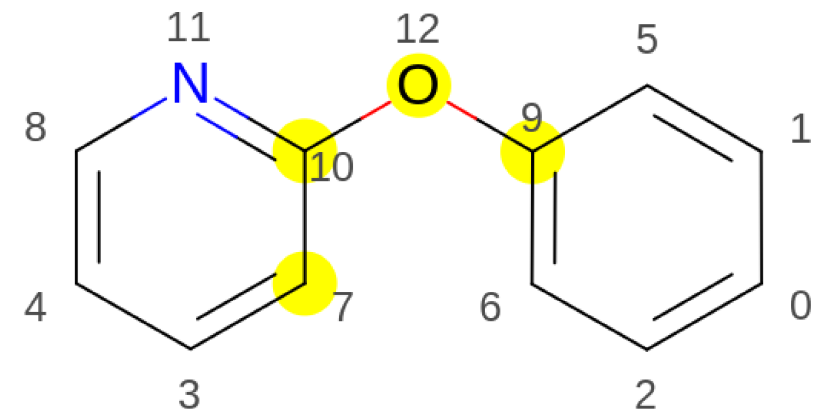
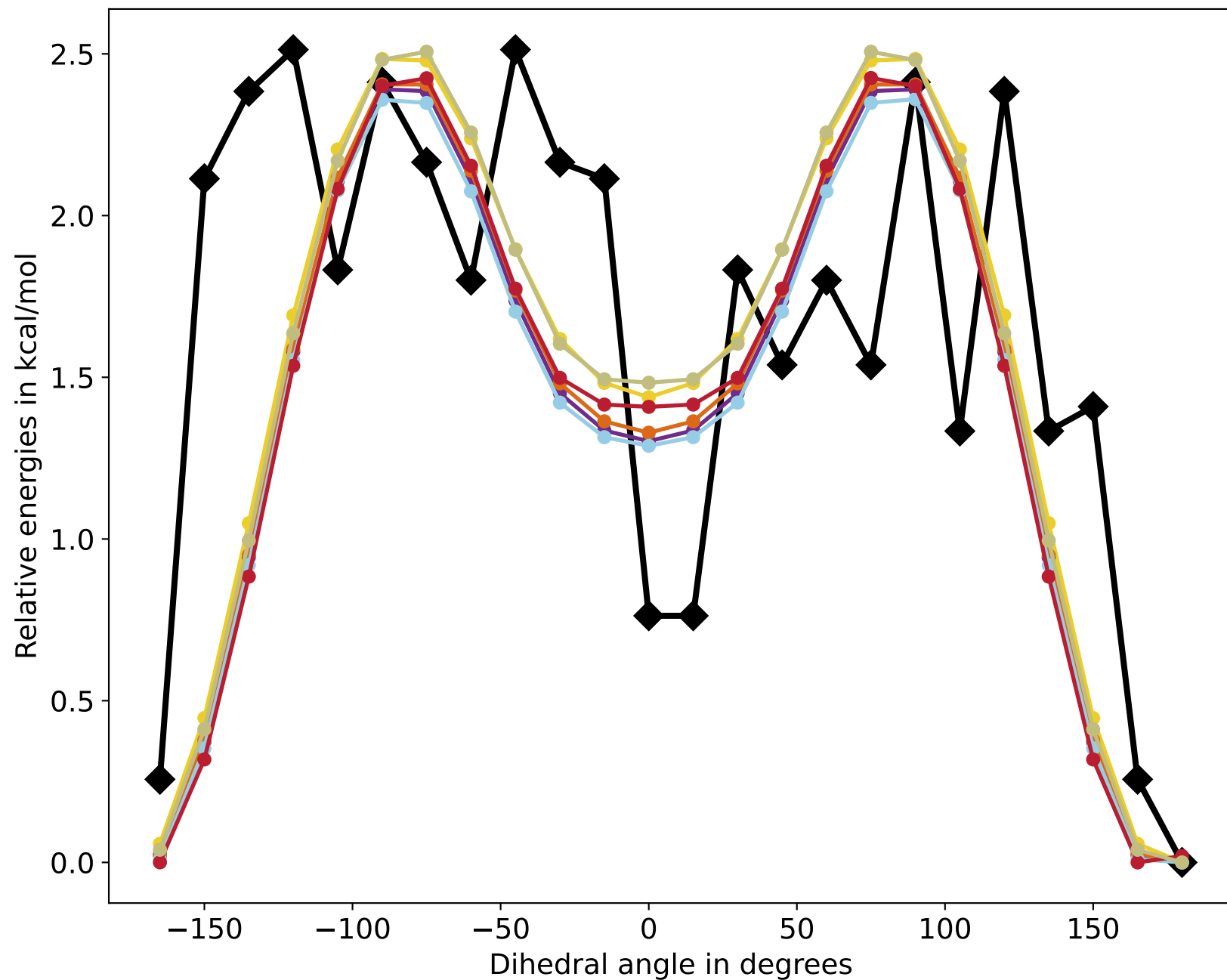
- MP2/heavy-aug-cc-pVTZ
- default
- B3LYP-D3BJ/DEF2-TZVP
- B3LYP-D3BJ/DEF2-TZVPP
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- B3LYP-D3BJ/6-31+G\*\*
- B3LYP-D3BJ/6-311+G\*\*



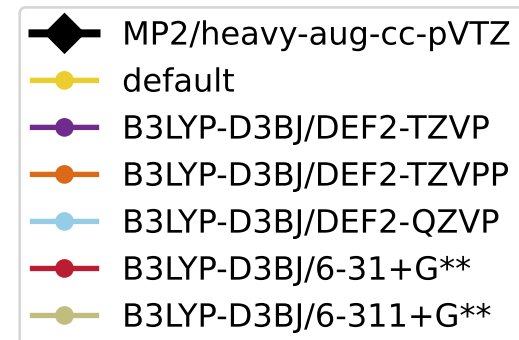
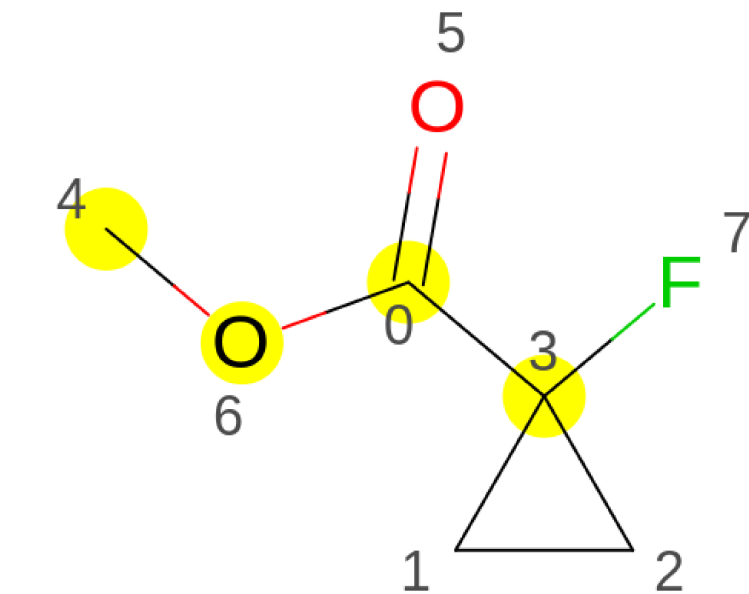
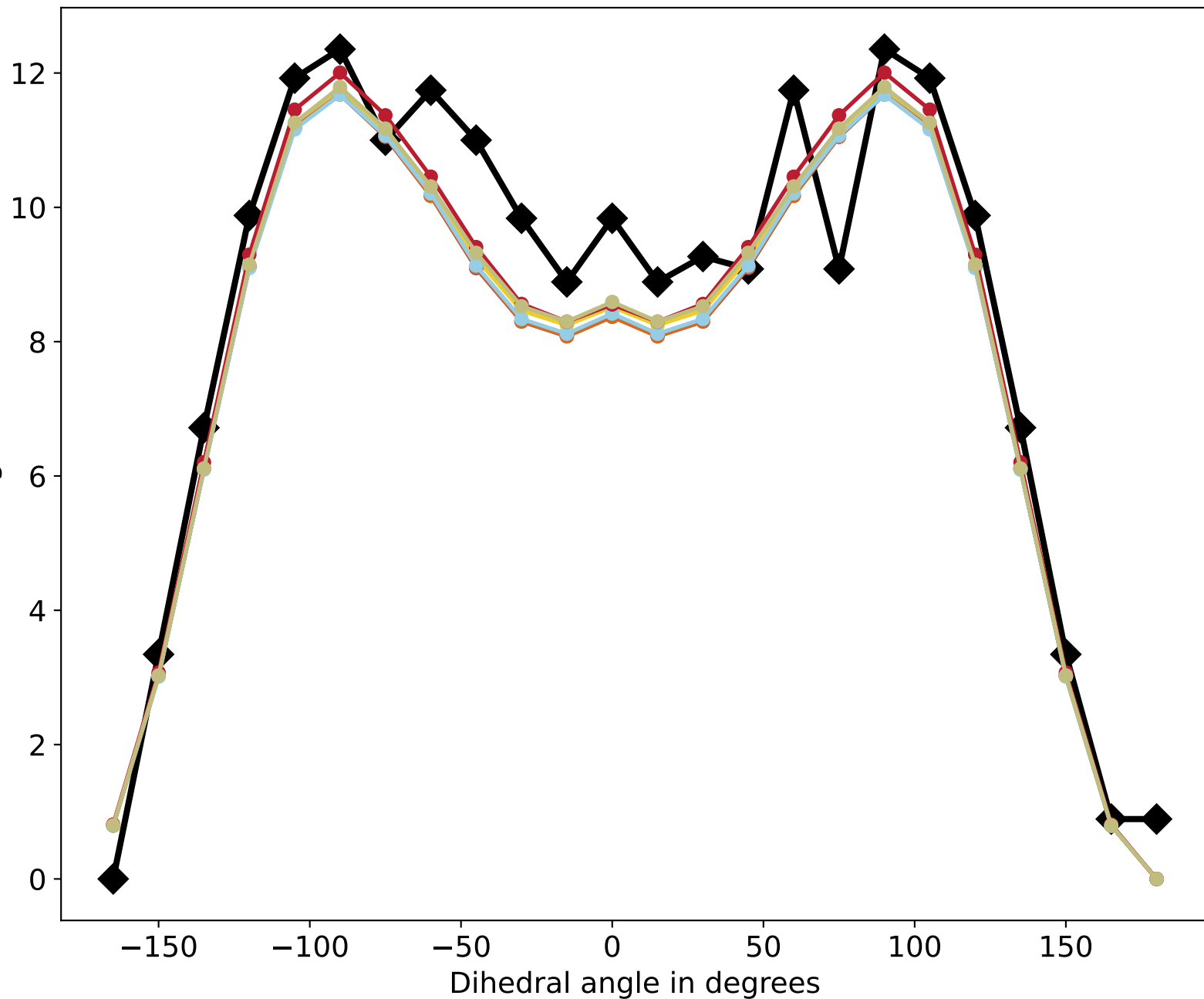


Relative energies in kcal/mol

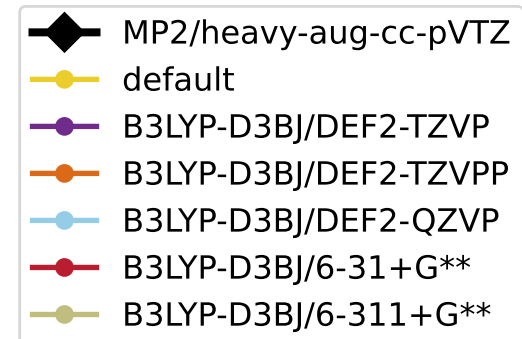
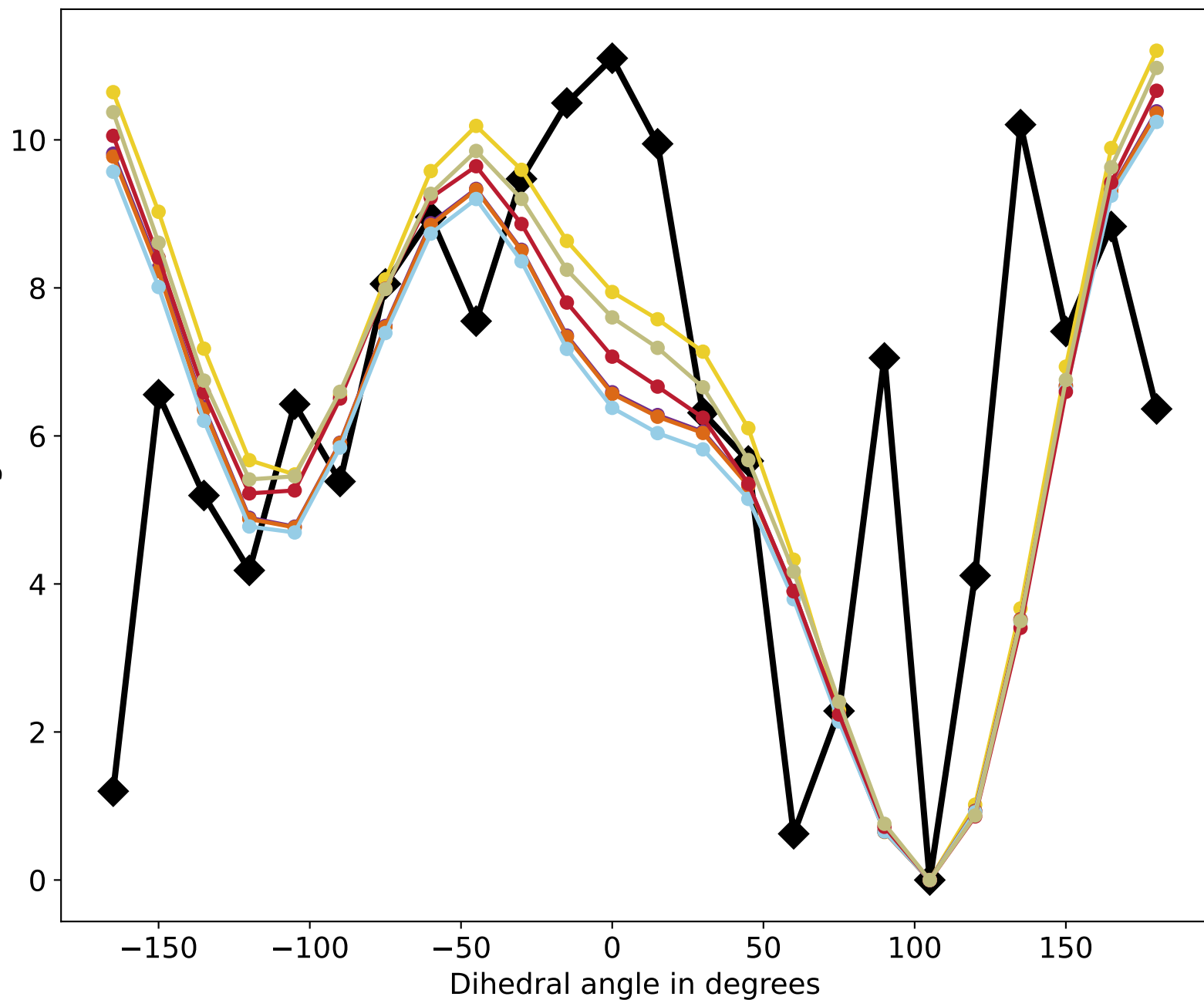




Relative energies in kcal/mol

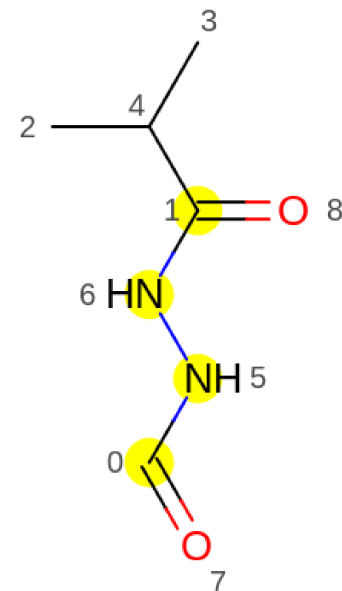
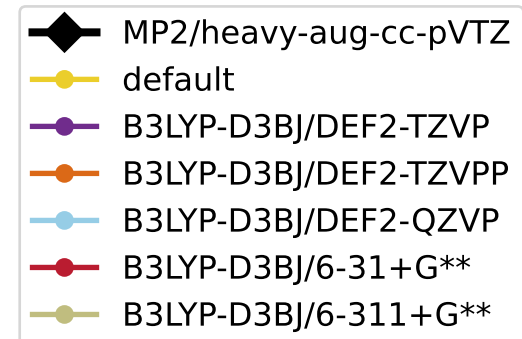
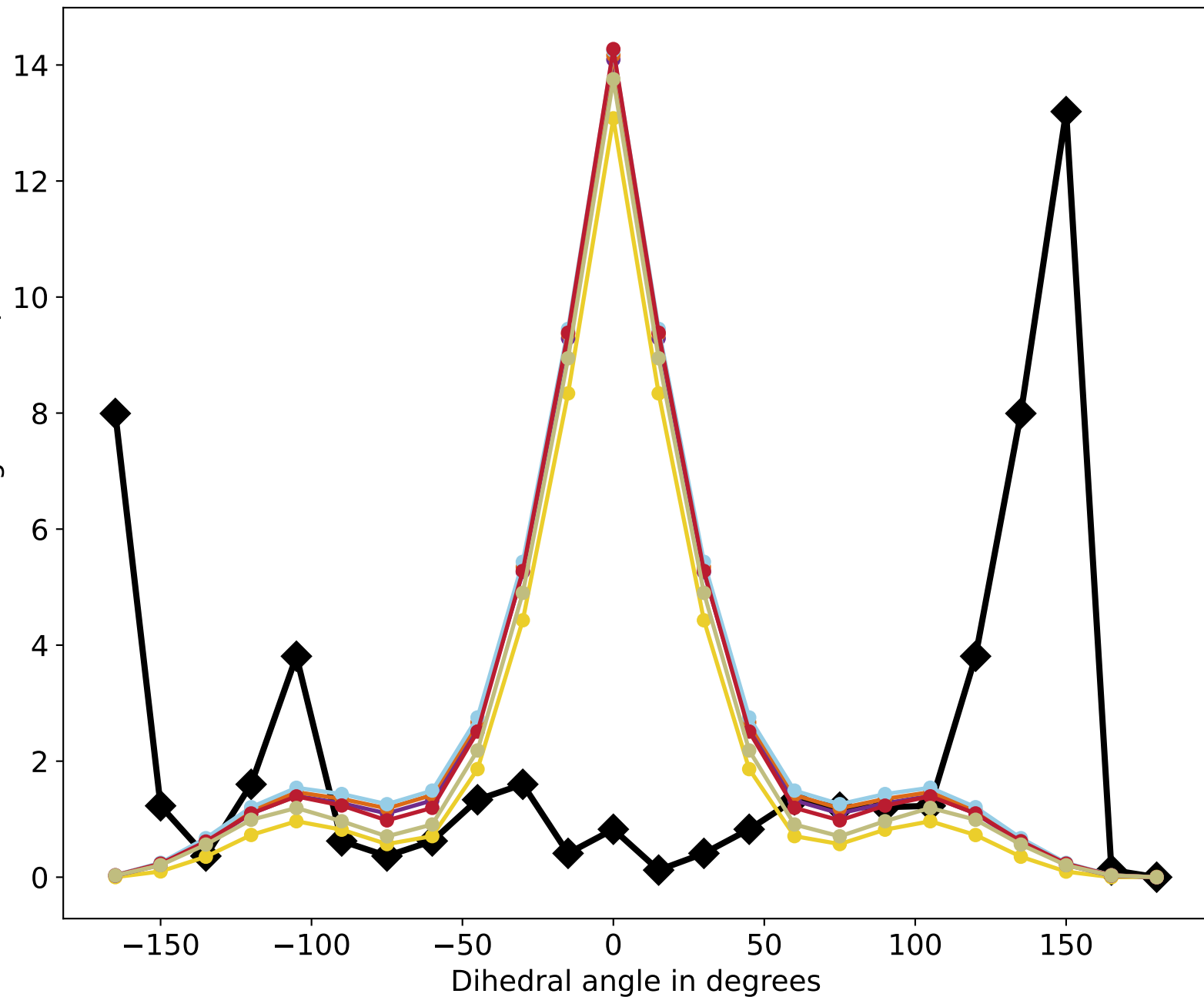


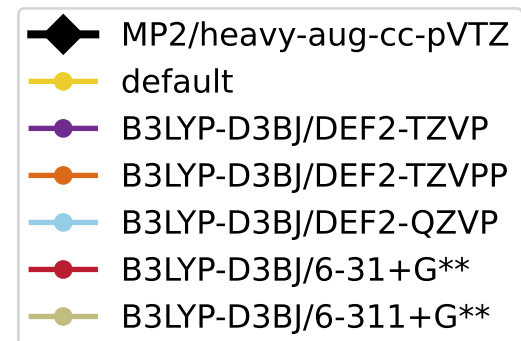
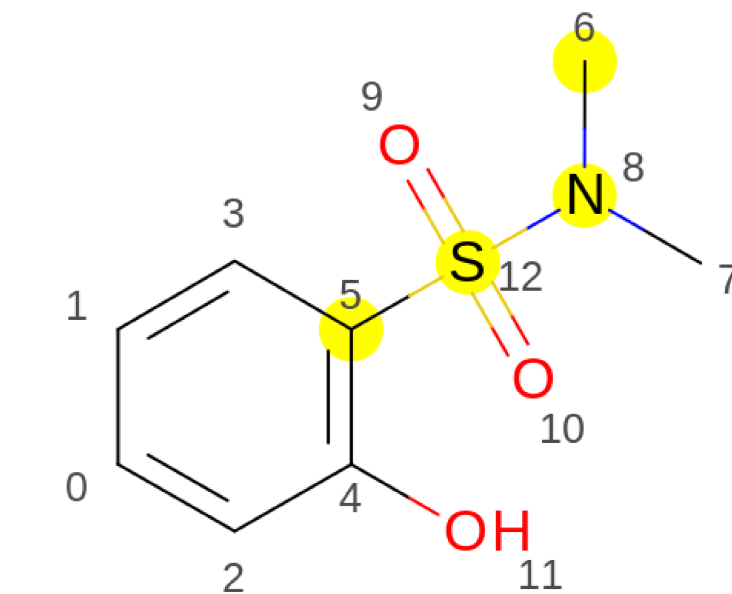
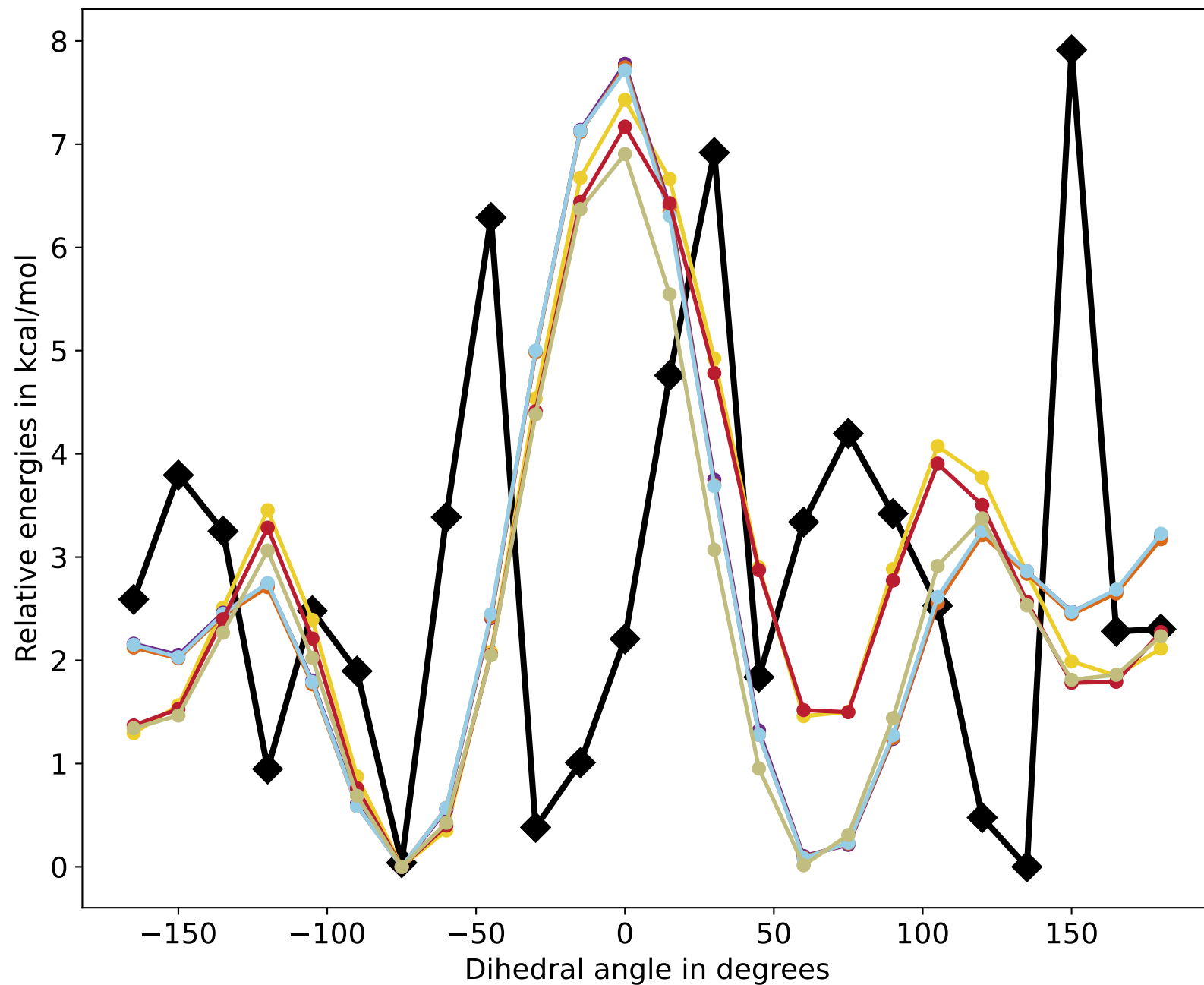
Relative energies in kcal/mol





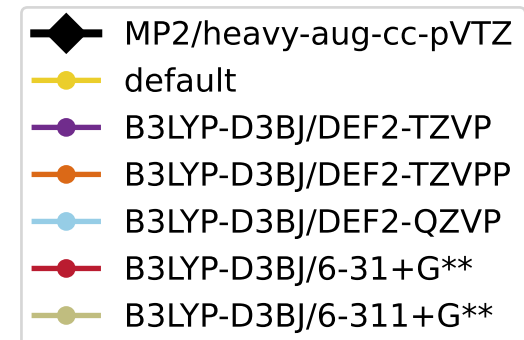
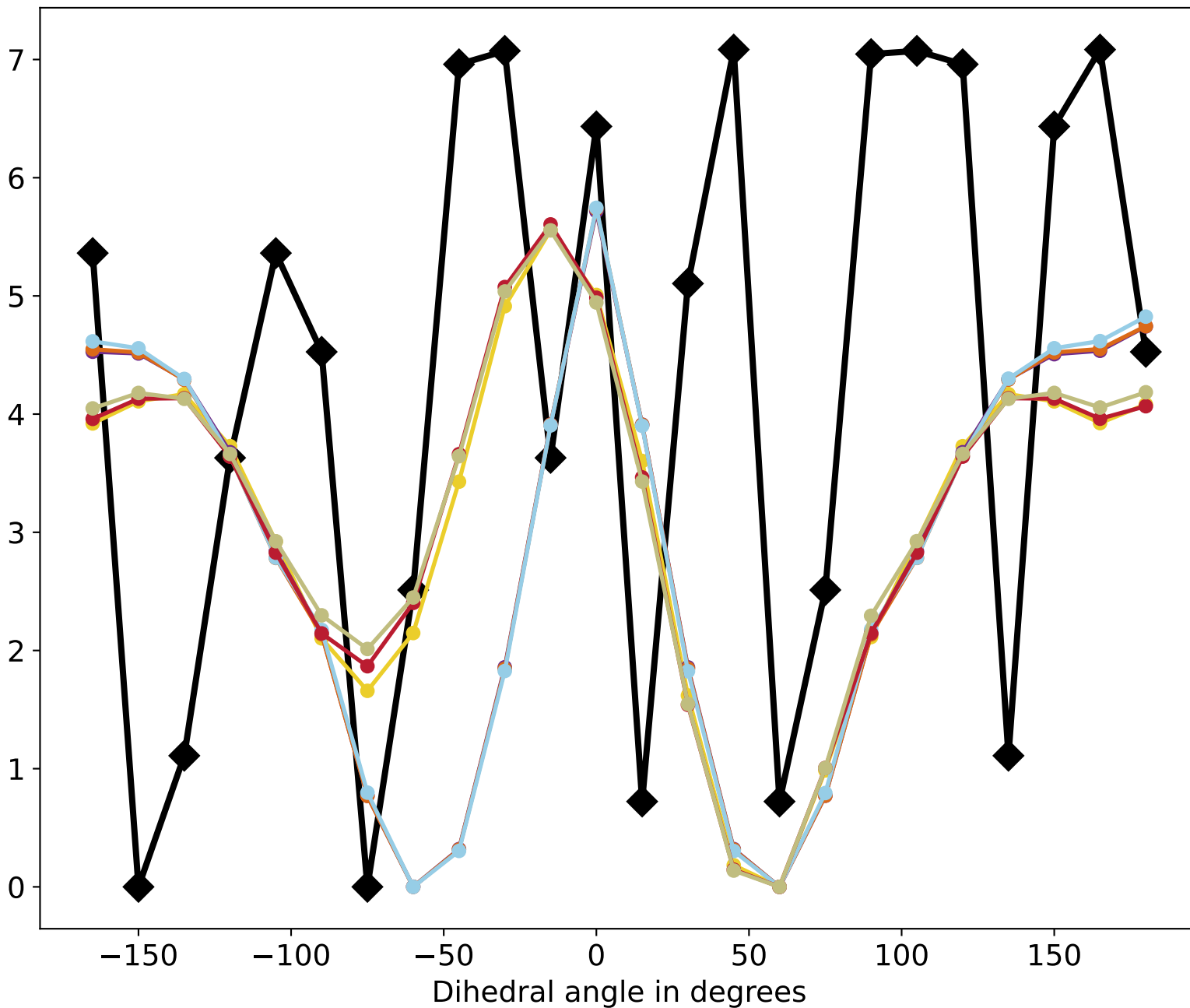
Relative energies in kcal/mol



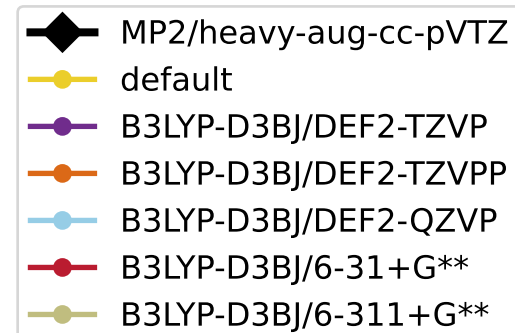
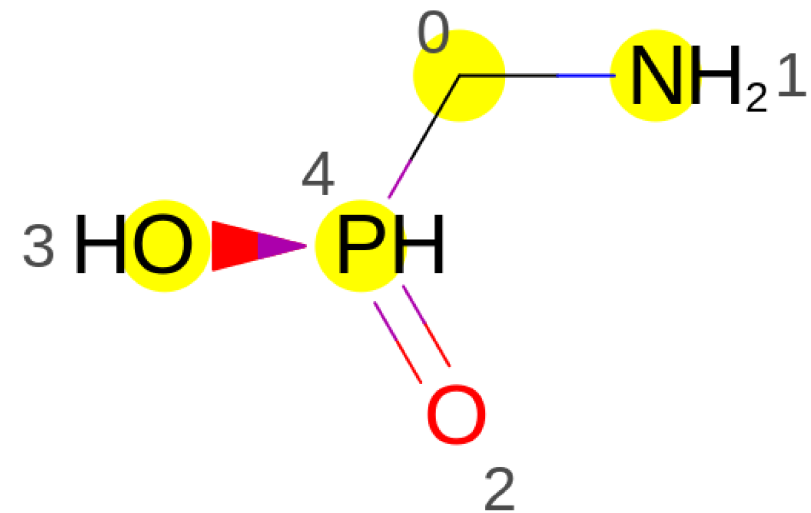
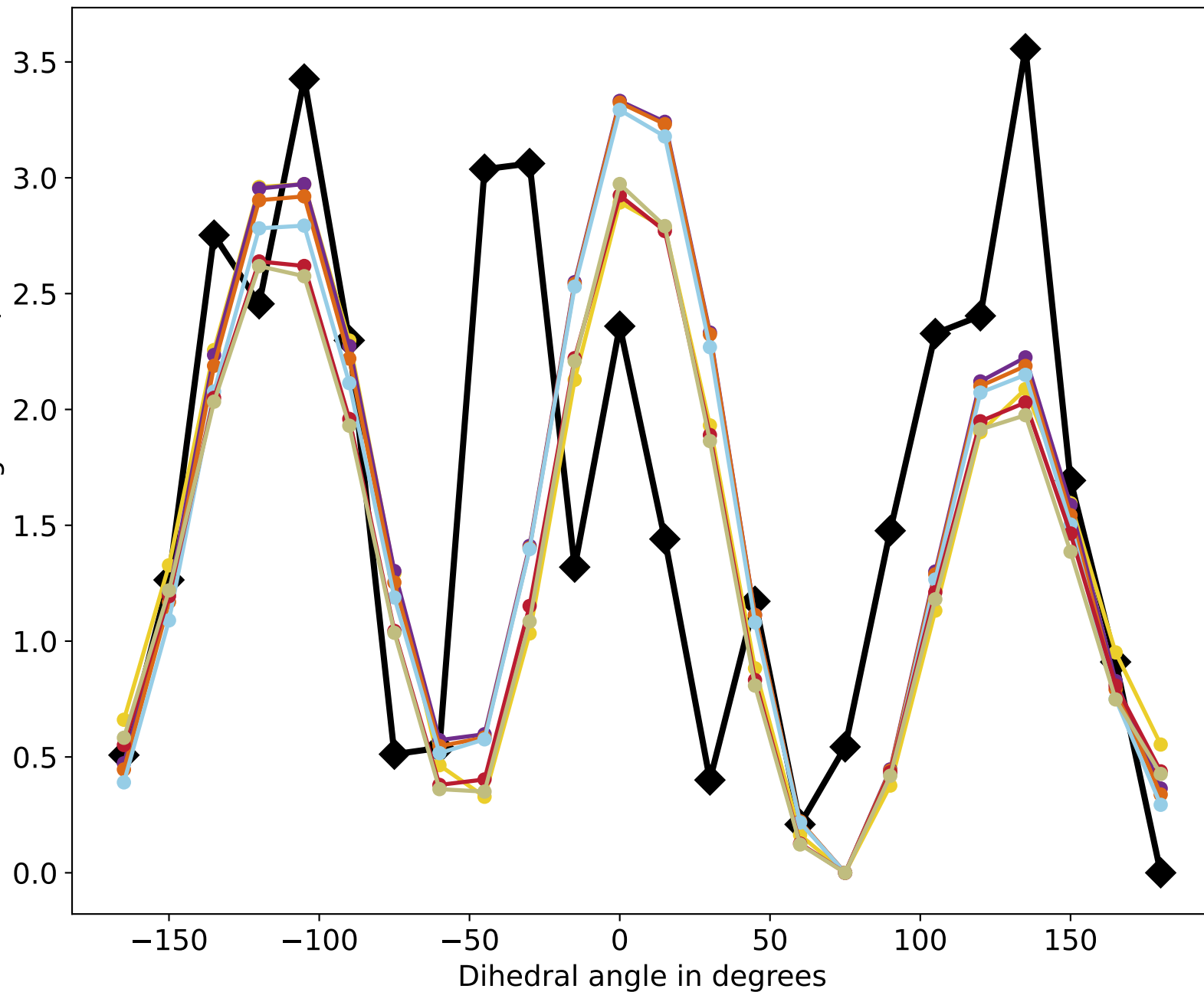




Relative energies in kcal/mol



Relative energies in kcal/mol



Relative energies in kcal/mol

