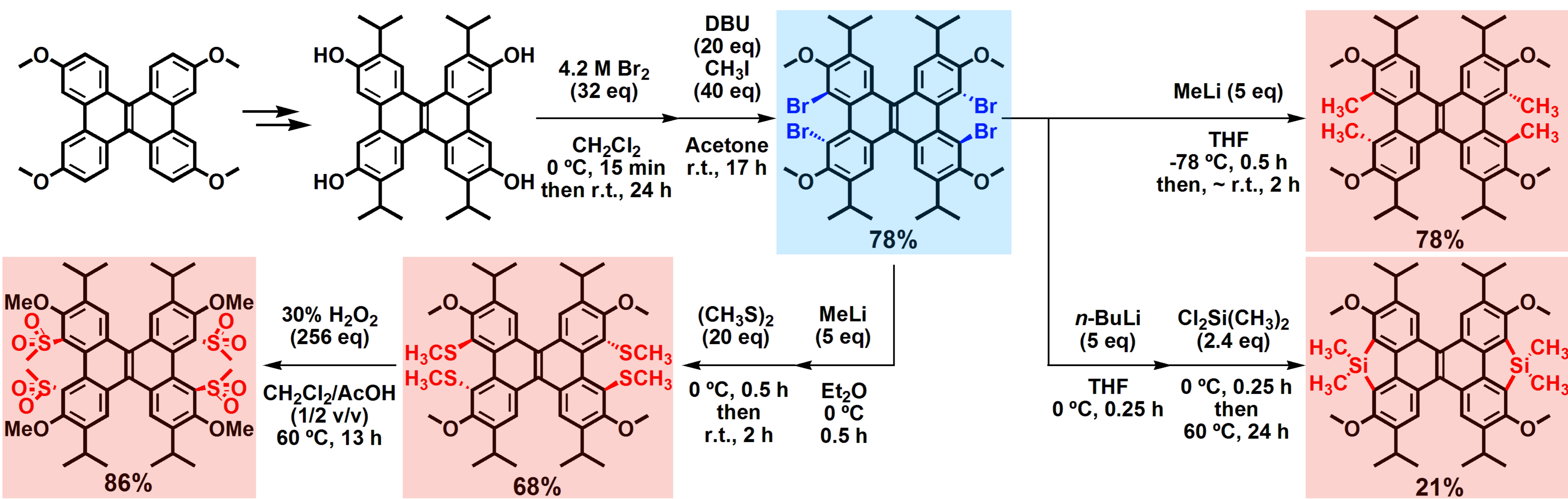
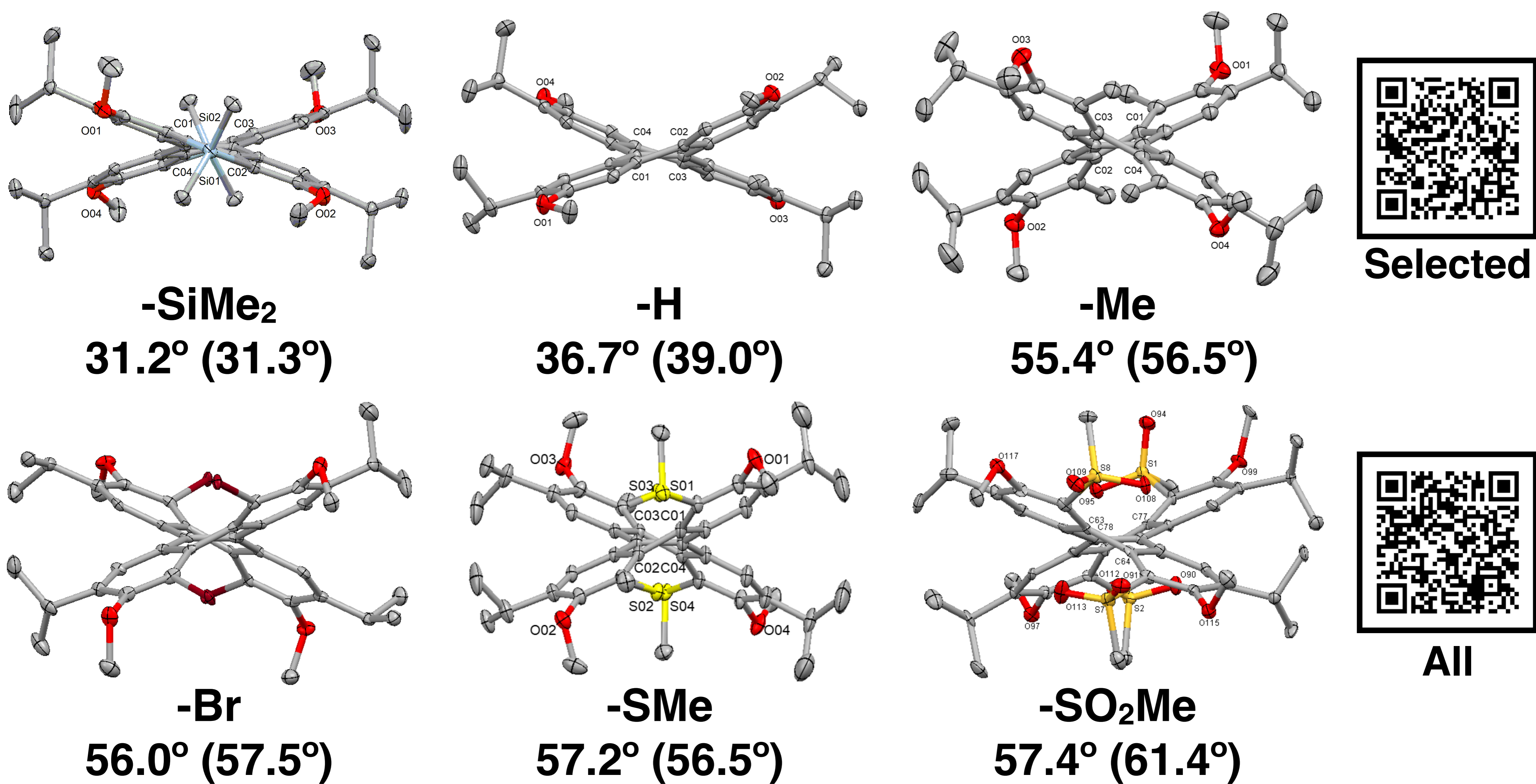




1. Summary S. Kamiguchi, R. Akasaka, N. Yoshida, T. Imai, Y. Yamaoka, T. Amaya, T. Iwasawa, *Tetrahedron Lett.* **2022**, 92,153664.

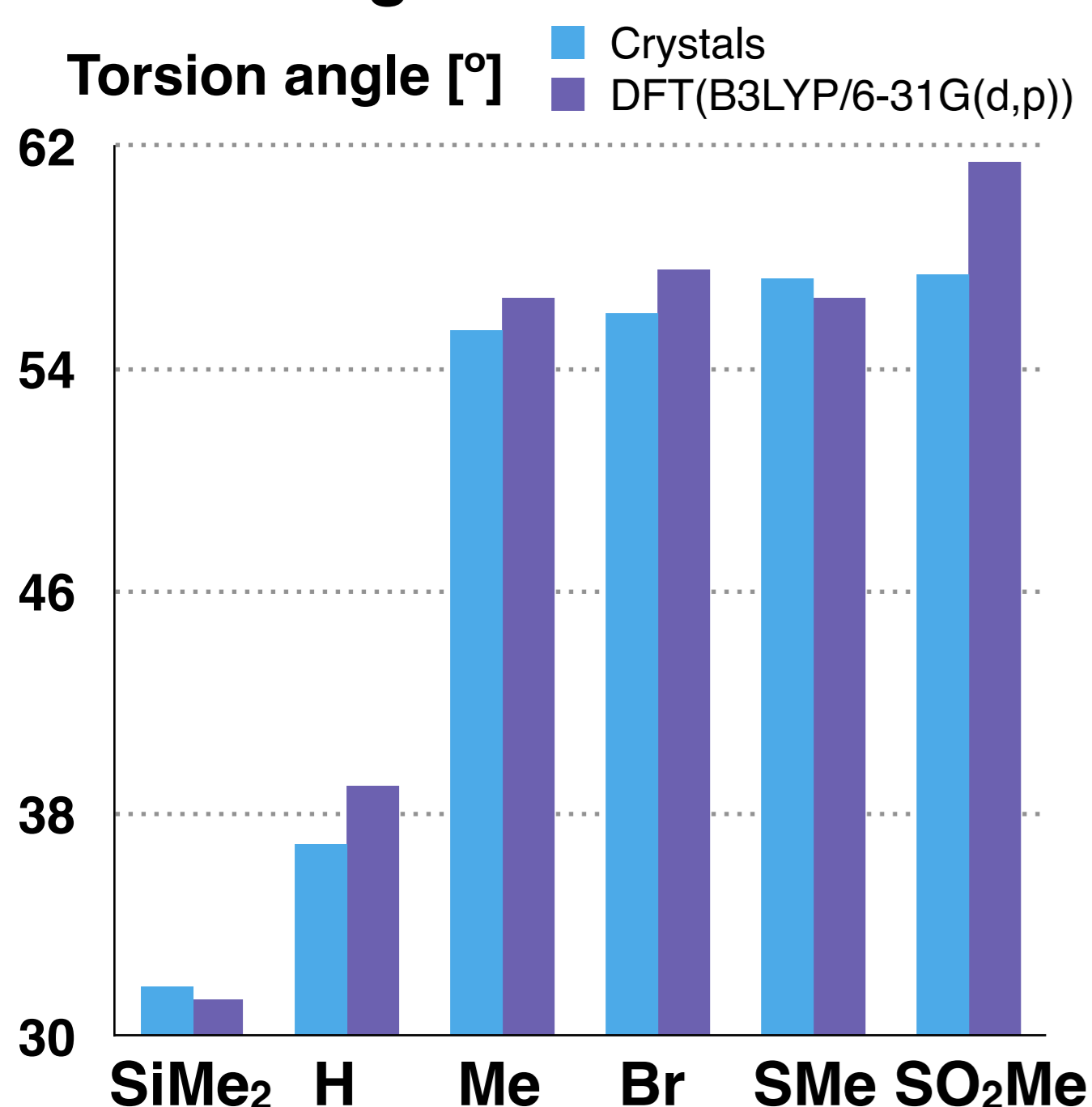


2. Torsion angles (Crystallographic and Computational Data)

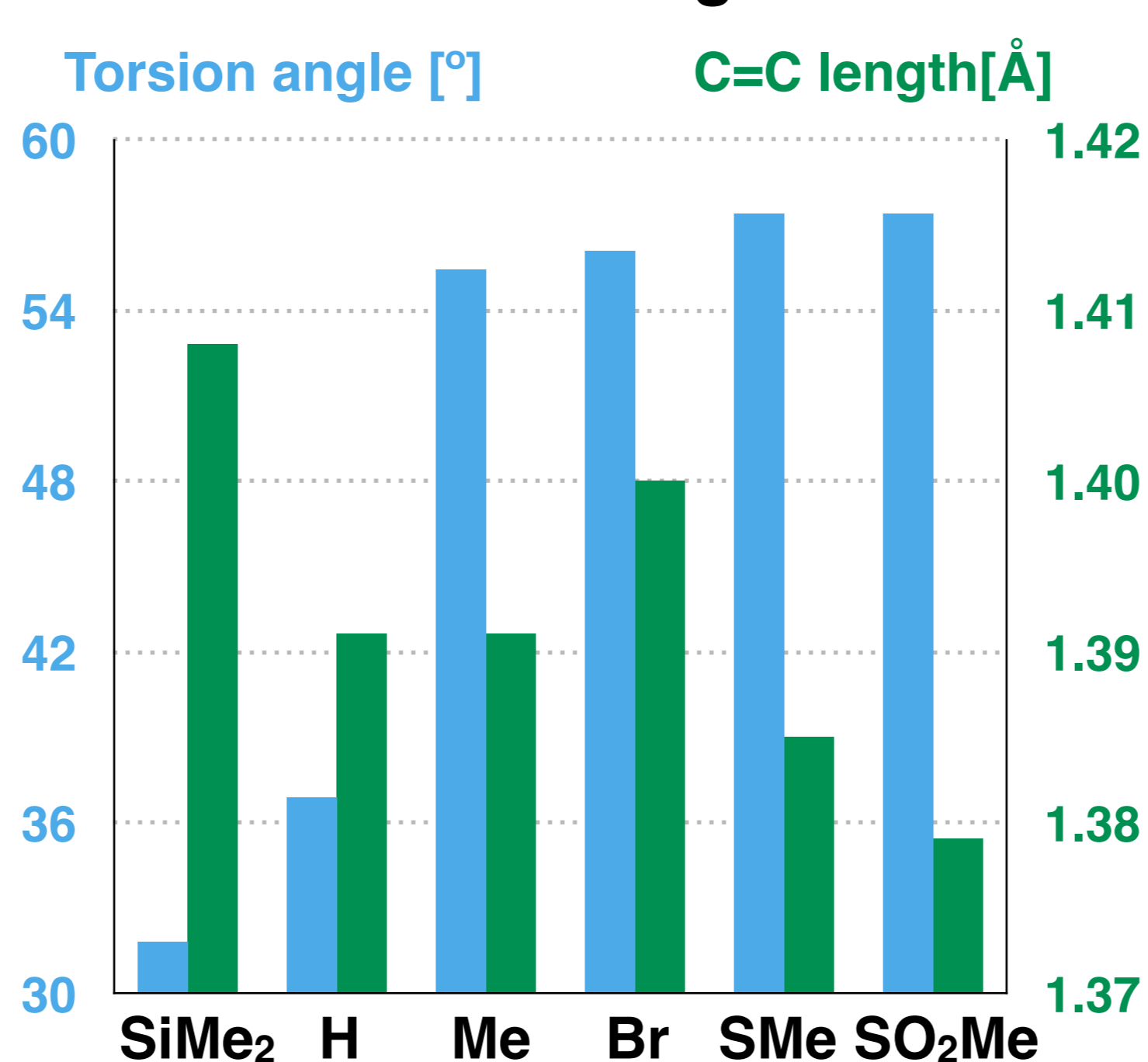


3. Correlation between substituents (= torsion angles) and structural features.

Torsion angles



Central C=C bond lengths



HOMO/LUMO levels

