

Correction

Fujiki, M. Mirror Symmetry Breaking in Helical Polysilanes: Preference between Left and Right of Chemical and Physical Origin. *Symmetry* 2010, 2, 1625-1652

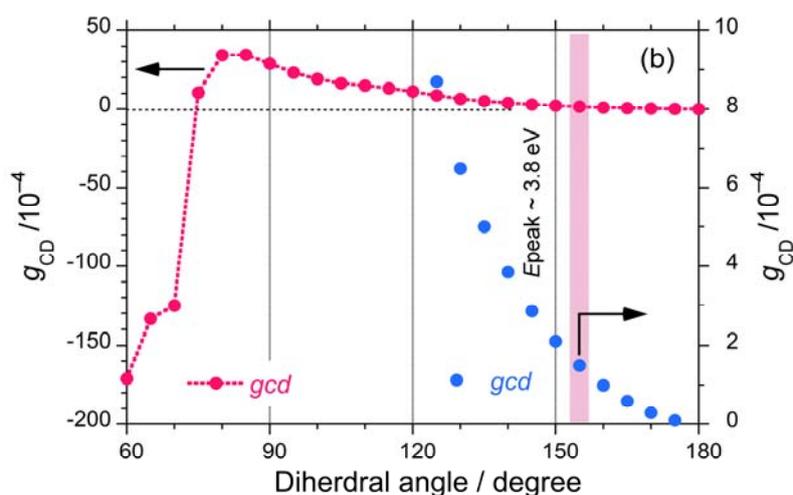
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I found messy code in Figure 13b (page 1639) in my published paper in *Symmetry* [1]. A correct figure is provided here.

Figure 13. (a) Simulated UV and CD spectra of $(\text{SiH}_2)_{13}$ with a dihedral angle of P -140°, (b) simulated g_{CD} as a function of the dihedral angle in $\text{H}-(\text{SiH}_2)_{13}\text{-H}$, (c) photoexcitation energies (singlet and triplet states) of $\text{H}-(\text{SiH}_2)_{13}\text{-H}$ as a function of the dihedral angle.



Reference

1. Fujiki, M. Mirror Symmetry Breaking in Helical Polysilanes: Preference between Left and Right of Chemical and Physical Origin. *Symmetry* 2010, 2, 1625-1652.

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