

Correction to "A Cyclochiral Conformational Motif Constructed Using a Robust Hydrogen-Bonding Network"

Kenji Mishiro,* Takumi Furuta,* Takahiro Sasamori, Kazuhiro Hayashi, Norihiro Tokitoh, Shiroh Futaki, and Takeo Kawabata

J. Am. Chem. Soc. **2013**, *135*, 13644–13647. DOI: 10.1021/ja407051k

Page 13645. In Figure 3b, the unit of ΔS^\ddagger was incorrectly given as " $\Delta S^\ddagger = -10.8 \text{ kcal/mol}$ ". It should be " $\Delta S^\ddagger = -10.8 \text{ cal/mol}\cdot\text{K}$ ". The corrected version of Figure 3 is presented. The authors apologize for this error.

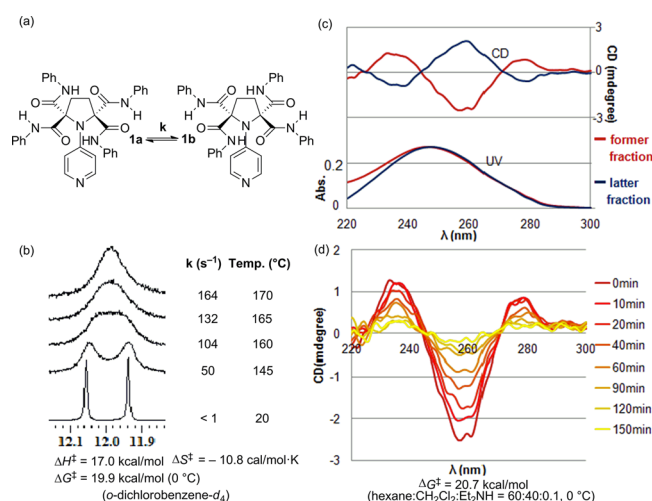


Figure 3. Analysis of the racemization barrier of **1**. (a) Interconversion of the enantiomers of **1** through rotation of the amide moieties. (b) Coalescence of the amide protons observed in a VT NMR study in *o*-dichlorobenzene-*d*₄. (c) CD spectra of both enantiomers in hexane:CH₂Cl₂:Et₂NH (60:40:0.1). (d) A trace of racemization was observed based on the CD spectra.