



In Figure 1 of this Communication, the values at the vertical axis must be multiplied by 10; the corrected version of Figure 1 is shown below. Accordingly, the description in text for Figure 1 (page 1618, left column, 2nd paragraph) should also be corrected as follows:

"We also examined the CD spectra of these compounds and found that (R)-3 aa showed a relatively weak negative Cotton effect at  $\lambda=259$  nm ( $\Delta\varepsilon=-30\,\mathrm{M}^{-1}\,\mathrm{cm}^{-1}$ ), whereas (R,R)-9 showed stronger positive and negative Cotton effects at  $\lambda=282$  nm ( $\Delta\varepsilon=+73\,\mathrm{M}^{-1}\,\mathrm{cm}^{-1}$ ) and  $\lambda=256$  nm ( $\Delta\varepsilon=-108\,\mathrm{M}^{-1}\,\mathrm{cm}^{-1}$ ), respectively (Figure 1)." This correction does not change any conclusion of this Communication.

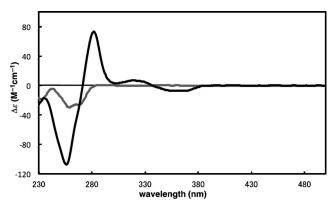


Figure 1. CD spectra of (R)-3 aa (gray line;  $1.1\times10^{-5}\,\rm M$ ) and (R,R)-9 (black line;  $5.7\times10^{-6}\,\rm M$ ) in CH<sub>2</sub>Cl<sub>2</sub> at 25 °C.

Rhodium-Catalyzed Asymmetric Synthesis of Silicon-Stereogenic Dibenzosiloles by Enantioselective [2+2+2] Cycloaddition

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