

powder;  $[\alpha]_{546}^{25} +120.0^\circ$ ,  $[\alpha]_{589}^{25} +108.0^\circ$  (*c* 0.008, H<sub>2</sub>O); CD (H<sub>2</sub>O)  $[\theta]_{413} = +3640$ ; HRMS (FAB, 3-nitrobenzyl alcohol) exact mass calcd for C<sub>36</sub>H<sub>47</sub>N<sub>4</sub>O<sub>18</sub> 791.2988 (MH<sup>+</sup>), found 791.2998. *R<sub>f</sub>* value and UV-vis and <sup>1</sup>H NMR spectral characteristics identical to those reported for its enantiomer 10.

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**Supplementary Material Available:** <sup>1</sup>H NMR, UV-vis, CD, and mass spectra for compounds 4-7, CD spectra for compounds *ent*-7 and *ent*-10, and UV-vis and CD spectra for compound 10 (20 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

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## *Additions and Corrections*

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**Andrew D. Abell,\* Deborah A. Hout, Kathryn B. Morris, Jane M. Taylor, and John O. Trent.** Halogenation of Keto Acid Phosphoranes: Synthesis of Halo Enol Lactones and Haloallenes.

Page 1531. Kathy M. Morris should read Kathryn B. Morris.