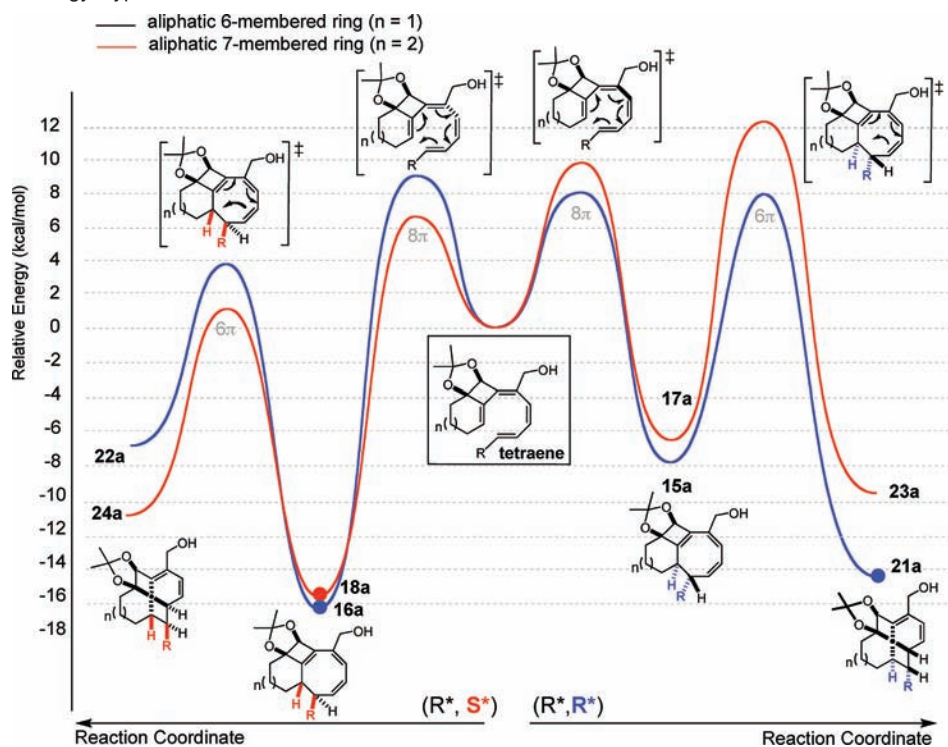


## Understanding the Torquoselectivity in $8\pi$ -Electrocyclic Cascade Reactions: Synthesis of Fenestradienes versus Cyclooctatrienes [J. Am. Chem. Soc. 2009, 131, 13387–13398]. Catherine Hulot, Shadi Amiri, Gaëlle Blond, Peter R. Schreiner,\* and Jean Suffert\*

Page 13396. Due to a production error, an incorrect version of Scheme 10 was published. The corrected version of Scheme 10 is presented below.

**Scheme 10.** Potential Energy Hypersurfaces for the Two Possible Stereochemical Outcomes for **X** = 6 and 7<sup>a</sup>



<sup>a</sup> The right part of the surface is responsible for the  $(R^*, R^*)$  and the left part for the  $(R^*, S^*)$  stereoisomers. The experimentally observed structures are determined by cycles.

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