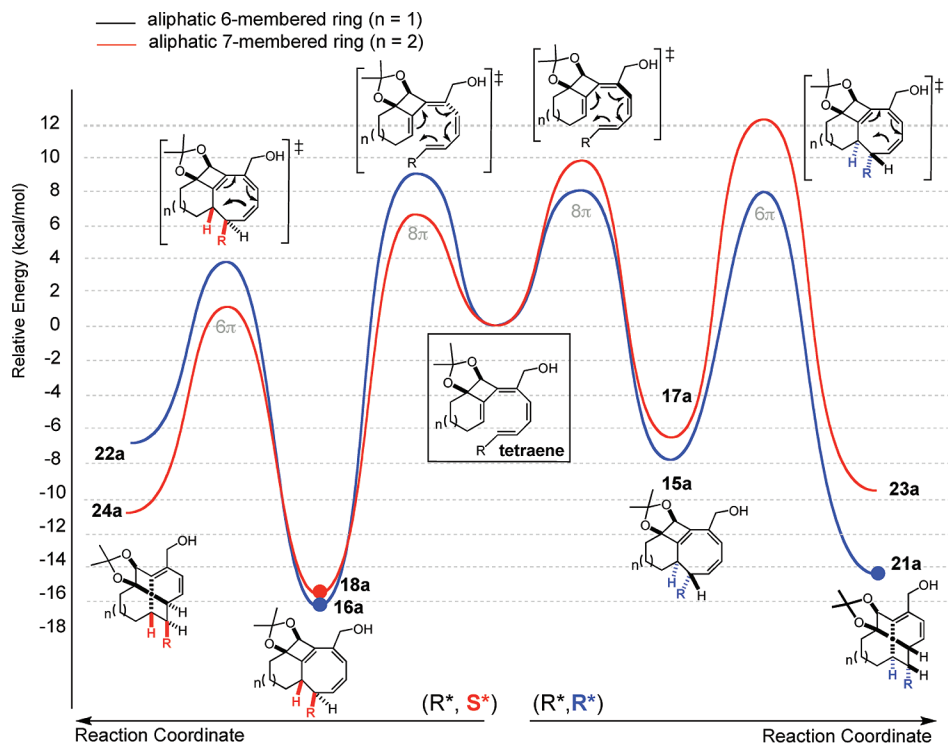


Understanding the Torquoselectivity in 8π -Electrocyclic Cascade Reactions: Synthesis of Fenestradienes versus Cyclooctatrienes [*J. Am. Chem. Soc.* **2009**, *131*, 13387–13398]. Catherine Hulot, Shadi Amiri, Gaëlle Blond, Peter R. Schreiner,* and Jean Suffert*

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**^a



^a 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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