

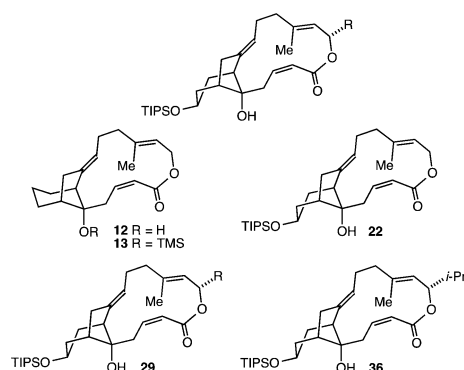
Correction to “Design, Development, Mechanistic Elucidation, and Rational Optimization of a Tandem Ireland Claisen/Cope Rearrangement Reaction for Rapid Access to the (Iso)Cyclocitrinol Core”

Christopher W. Plummer, Carolyn S. Wei, Carrie E. Yozwiak, Arash Soheili, Sara O. Smithback, and James L. Leighton*

J. Am. Chem. Soc. **2014**, *136*, 9878–9881. DOI: [10.1021/ja505131v](https://doi.org/10.1021/ja505131v)

S Supporting Information

The macrolactones depicted in the TOC graphic and in Figures 3 (12 and 13), 4 (22), 5 (29), and 6 (36) were incorrectly assigned and drawn as having the *E* stereochemistry for the alkene of the unsaturated ester. The stereochemistry of these compounds is *Z*, and the corrected structures are provided here.



The corresponding structures have also been corrected in the [Supporting Information](#). The changes do not impact the reported conclusions.

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the [ACS Publications website](#) at DOI: [10.1021/jacs.5b09617](https://doi.org/10.1021/jacs.5b09617).

Experimental procedures and compound characterization data (corrected) ([PDF](#))