

Correction to “Constructing Quaternary Stereogenic Centers Using Tertiary Organocuprates and Tertiary Radicals. Total Synthesis of *trans*-Clerodane Natural Products”

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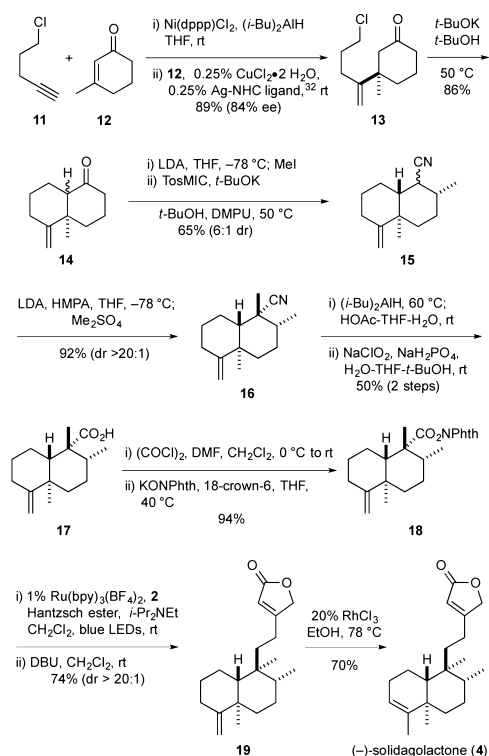
Supporting Information

Page 662. Scheme 2 has been revised to clarify that compounds **14** and **15** were mixtures of epimers that were not separated; epimers at the angular carbon and nitrile-bearing carbon converged in the formation of nitrile **16**.

REFERENCES

- (1) Piers, E.; Yeung, B. W. A. *J. Org. Chem.* **1984**, *49*, 4567–4569.
Piers, E.; Yeung, B. W. A. *Can. J. Chem.* **1993**, *71*, 280–286.

Scheme 2



Page 663. Two additional publications by Piers that should have been included as refs 19b,c are cited here.¹

The Supporting Information has been revised to include NMR spectra of the mixture of epimers **14** and **15** and clarify how the major isomer of each was assigned.

ASSOCIATED CONTENT

Supporting Information

Experimental procedures and characterization data for new compounds and crystallographic data for **9** (revised). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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