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**Title**

Erratum: Copper-catalyzed aerobic oxidation of hydroxamic acids leads to a mild and versatile acylnitroso ene reaction (Journal of the American Chemical Society (2011) 133 (10430-10433)  
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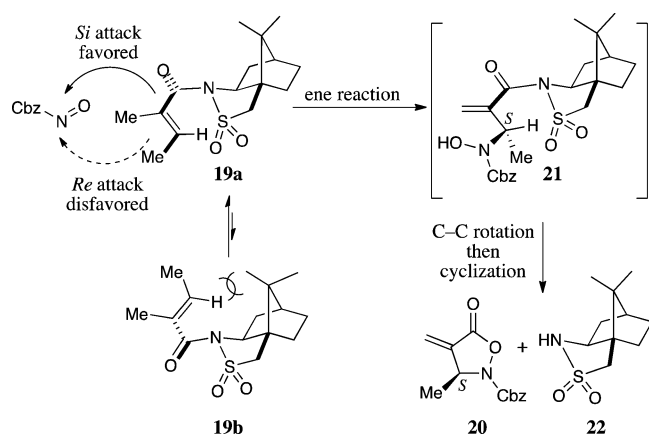
# Correction to “Copper-Catalyzed Aerobic Oxidation of Hydroxamic Acids Leads to a Mild and Versatile Acylnitroso Ene Reaction”

Charles P. Frazier, Jarred R. Engelking, and Javier Read de Alaniz\*

*J. Am. Chem. Soc.* **2011**, *133*, 10430–10433. DOI: 10.1021/ja204603u

Page 10432. We noticed an error in the configuration of the chemical structure **21** in Scheme 1 of our article. The corrected version of Scheme 1 is presented below. We apologize for this error and for any inconvenience caused.

## Scheme 1. Asymmetric Acylnitroso Ene Reaction and Proposed Stereochemical Model



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