

Addition/Correction

Design of an Organocatalyst for the Enantioselective Diels–Alder Reaction with α -Acyloxyacroleins [*J. Am. Chem. Soc.* 2005, 127, 10504–10505].

Kazuaki Ishihara, and Kazuhiko Nakano

J. Am. Chem. Soc., 2005, 127 (37), 13079-13079 • DOI: 10.1021/ja0549603 • Publication Date (Web): 24 August 2005

Downloaded from <http://pubs.acs.org> on March 25, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

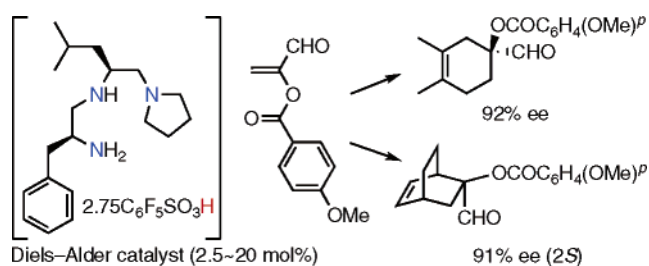
[View the Full Text HTML](#)



Design of an Organocatalyst for the Enantioselective Diels–Alder Reaction with α -Aclyoxyacroleins [*J. Am. Chem. Soc.* **2005**, *127*, 10504–10505]. Kazuaki Ishihara* and Kazuhiko Nakano

Page 10505, Table 3, entry 5. The absolute configuration of the major diastereomer of the Diels–Alder products should be *2S*, not *2R*.

The Table of Contents graphic for this communication should be corrected as follows, indicating the *2S* configuration:



Supporting Information, page 14, line 25. The absolute configuration of 2-formylbicyclo[2.2.2]oct-5-en-2-yl *p*-methoxybenzoate (endo isomer) should be (+)-(1*R*,2*S*,4*R*), not (+)-(1*R*,2*R*,4*R*).

JA0549603

10.1021/ja0549603

Published on Web 08/24/2005