

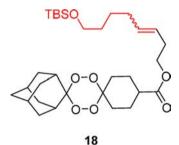
Correction to "Mild Functionalization of Tetraoxane Derivatives via Olefin Metathesis: Compatibility of Ruthenium Alkylidene Catalysts with Peroxides"

Anupam Jana and Karol Grela*®

Org. Lett. 2017, 19 (3), 520-523. DOI: 10.1021/acs.orglett.6b03688

Supporting Information

The structure of compound 18 in Table 3 (manuscript) and the Supporting Information (experimental details and spectra) is incorrect. The corrected structure is shown below. A corrected version of the Supporting Information has been submitted.



■ ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acs.orglett.7b00413.

Revised experimental procedures and compound charcterization data (PDF)
Revised NMR spectra (PDF)

Received: February 15, 2017
Published: February 22, 2017