

Correction to “Stereospecific Substitution of Allylic Alcohols To Give Optically Active Primary Allylic Amines: Unique Reactivity of a (P,alkene)Ir Complex Modulated by Iodide”

Markus Roggen and Erick M. Carreira*

J. Am. Chem. Soc. **2010**, 132, 11917–11919. DOI: 10.1021/ja105271z

Supporting Information

Supporting Information, pages S9 and S10. The ^{13}C , ^{31}P , and HSQC NMR spectra of the $\{\text{Ir}(\text{3})_2\text{I}\}$ complex **4** were improperly manipulated by the first author to obscure small peaks corresponding to impurities from the Ir-complex catalyst. Unaltered spectra are included in the revised Supporting Information. The changes do not affect any of the conclusions of the published Communication.

ASSOCIATED CONTENT

Supporting Information

Experimental procedures and spectral data for all products (revised). This material is available free of charge via the Internet at <http://pubs.acs.org>.