

First Example of Intermolecular Palladium-Catalyzed Asymmetric Allylic Alkylation of Hydroxyacrylates: Synthesis of All-Carbon α -Aryl Quaternary Carbonyl Compounds

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The authors withdraw the invited article *Synthesis* 2016, 48, 200 upon request of the Editor in Chief for reasons of significant content overlap with a previously published short communication.¹ The authors realize that the *Eur. J. Org. Chem.* publication has not been referenced. The Editor in Chief recognizes that, had the submission to *Eur. J. Org. Chem.* been referenced and its contents disclosed, the striking similarities would have been noted and the manuscript would not have been accepted for publication.

(1) First Example of the Intermolecular Palladium-Catalyzed Asymmetric Allylic Alkylation of Hydroxyacrylates: Synthesis of All-Carbon α -Aryl Quaternary Aldehydes, S. A. Asad, J. Ulicki, M. Shevyrev, N. Uddin, E. Alberch, M. M. Hossain *Eur. J. Org. Chem.* 2014, 5695–5699.