

Correction to Cross-Hetero-Dehydrogenative Coupling Reaction of Phosphites: A Catalytic Metal-Free Phosphorylation of Amines and Alcohols

Jayaraman Dhineshkumar and Kandikere Ramaiah Prabhu*

Org. Lett. 2013, 15(23), 6062. DOI: 10.1021/ol402956b

Supporting Information

Please note the following corrections in the manuscript and Supporting Information:

In Scheme 3, footnote a, a reaction condition was omitted. See corrected Scheme 3 below. Footnote d has been added to

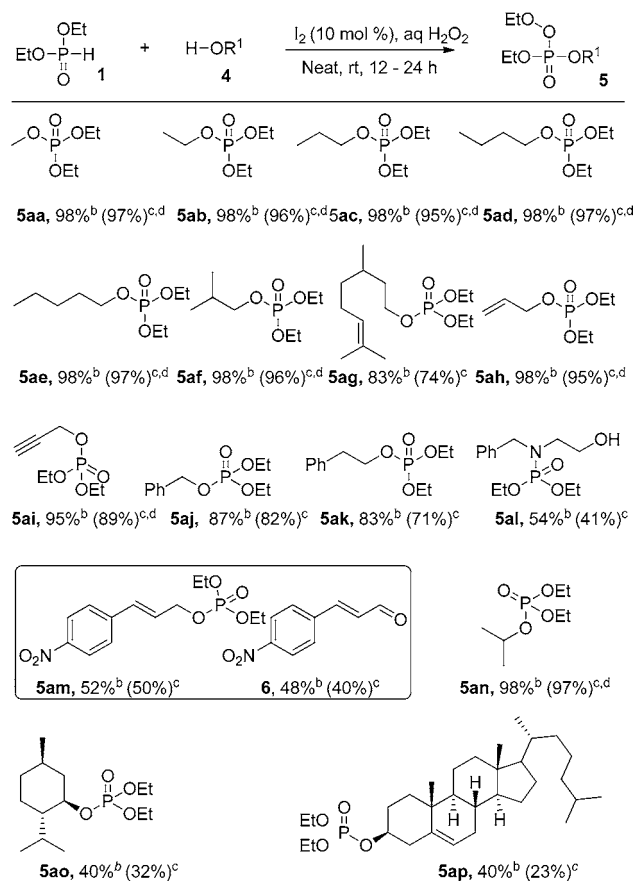
used for the few substrates was not included. This information has been included in the corrected version.

ASSOCIATED CONTENT

Supporting Information

Corrected version of the Supporting Information. This material is available free of charge via the Internet at <http://pubs.acs.org>.

Scheme 3. Scope of the Reaction: Phosphorylation of Alcohols^a



^aReaction conditions: 1 (0.72 mmol), 4 (2.17 mmol), I_2 (10 mol %), H_2O_2 (1 equiv). ^bConversions based on 1H NMR data. ^cIsolated yields. ^d0.5 mL of corresponding alcohols were used.

indicate the use of 0.5 mL of the corresponding alcohols for some substrates.

In the Supporting Information (page s-4), the amount of H_2O_2 used for the reaction in typical procedures A–C was omitted. For typical procedures A–C, the amount of alcohols

Received: December 12, 2013

Published: December 19, 2013