

Angewandte Corrigendum

The authors of this Communication wish to cite an additional contribution. For this reason, reference [18] must be added on page 13606, right column, at the end of the second paragraph: “Direct transformation of readily available alkanes into valuable complex alkyl ethers by transition-metal-catalyzed C(sp³)-H functionalization of unactivated methylenes is arguably a highly efficient and atom-economic method toward these compounds.^[18]”

[18] During the revision our manuscript, an alkyl ether synthesis (alkoxylation of the β-C(sp³)-H bonds) through sp³ (methylene) C-H activation was reported by Shi's group with a new pyridine-based bidentate directing group and PhI(OAc)₂ as the oxidant. γ-Alkoxylation of C(sp²)-H bonds was also performed in this work: F. Chen, S. Zhao, F. Hu, K. Chen, Q. Zhang, S. Zhang, B. Shi, *Chem. Sci.* **2013**, *4*, 4187..

An Efficient Palladium-Catalyzed C-H Alkoxylation of Unactivated Methylene and Methyl Groups with Cyclic Hypervalent Iodine (I³⁺) Oxidants

G. Shan, X. Yang, Y. Zong,
Y. Rao* _____ **13606–13610**

Angew. Chem. Int. Ed. **2013**, *52*

DOI: 10.1002/anie.201307090