

Correction to “Nickel-Catalyzed Site-Selective Alkylation of Unactivated C(sp³)–H Bonds”

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Page 1789. The symbols after the authors' names should be corrected to show

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Page 1791. On the basis of results of deuterium labeling studies described in the text and Supporting Information, the step from nickel complex **A** to intermediate **B** in Scheme 1 might be an irreversible process. Therefore, the text describing Scheme 1 should be corrected to read, “Coordination of amide **1** to a Ni^{II} species followed by a ligand exchange process under basic conditions generates nickel complex **A**, which gives rise to the intermediate **B** via a cyclometalation process.”

Correspondingly, Scheme 1 should be corrected as follows:

Scheme 1. Proposed Reaction Mechanism

