

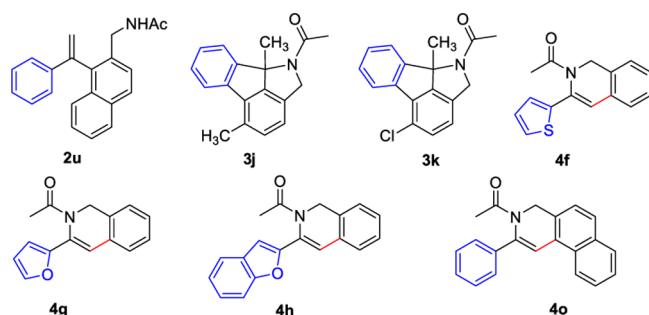
Correction to “Pd-Catalyzed Intramolecular C–N Bond Cleavage, 1,4-Migration, sp^3 C–H Activation, and Heck Reaction: Four Controllable Diverse Pathways Depending on the Judicious Choice of the Base and Ligand”

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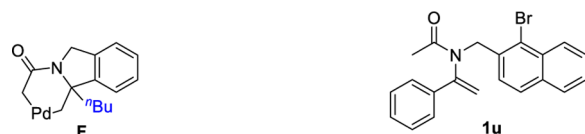
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Supporting Information

Page 1343, Tables 2 and 3; page 1344, Table 4. The chemical structures of compounds **2u**, **3j**, **3k**, **4f**, **4g**, **4h**, and **4o** were drawn incorrectly. They should be corrected as follows:



Page 1345, Scheme 3. The correct structures of intermediate **F** is shown below, along with **1u** (in Supporting Information, page S14):



These details have been changed accordingly in the Supporting Information, pages S14, S24, S30, S31, and S32. The authors apologize for the inconvenience caused by these errors.

ASSOCIATED CONTENT

Supporting Information

Experimental procedures and spectral data for all new compounds (^1H NMR, ^{13}C NMR, IR, HRMS), and crystallographic data (CIF) of compounds **2j** and **3a** in CCDC numbers: 988450 and 988325. This material is available free of charge via the Internet at <http://pubs.acs.org>.