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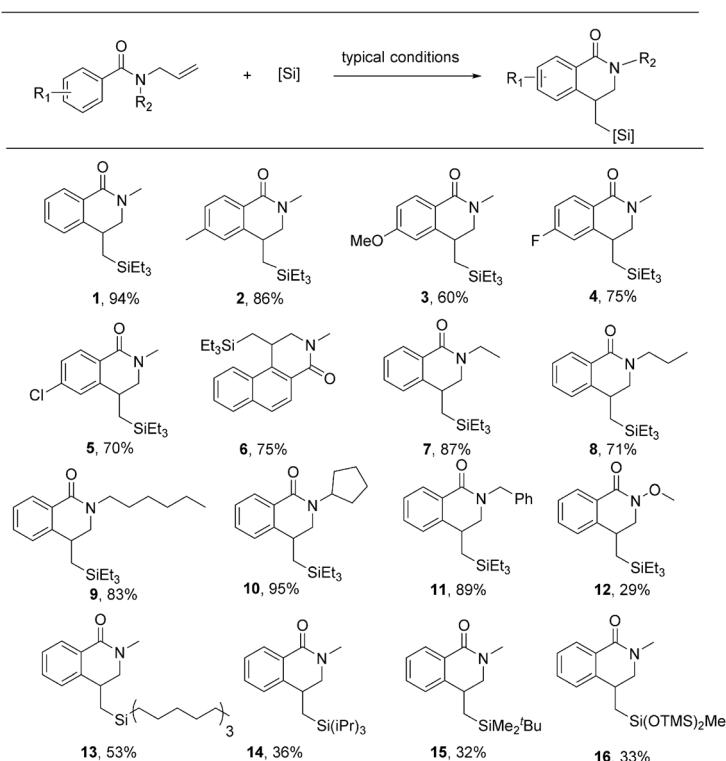
Correction: Iron-promoted free radical cascade difunctionalization of unsaturated benzamides with silanes

Yixin Ge,^b Yunfei Tian,*^a Jilai Wu,^b Qinjin Yan,*^b Luping Zheng,^a Yingming Ren,^b Jincan Zhao^b and Zejiang Li*^b

Correction for 'Iron-promoted free radical cascade difunctionalization of unsaturated benzamides with silanes' by Yixin Ge et al., *Chem. Commun.*, 2020, **56**, 12656–12659, <https://doi.org/10.1039/D0CC05213B>.

The authors regret that the structures of compounds **6** and **15** were incorrect in Table 2 in the original article. The correct structures are shown in the corrected Table 2 presented here.

Table 2 Cascade cyclization of *N*-allylbenzamides with silanes^a



^a Reaction conditions: *N*-allylbenzamides (1 equiv., 0.2 mmol), silanes (10 equiv., 2 mmol), *tert*-butanol (2 mL), ferrous chloride (10 mmol%, 0.02 mmol), DTBP (3 equiv., 0.6 mmol), 120 °C, 18 h, isolated yields.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a College of Chemistry and Chemical Engineering, and Henan Key Laboratory of Function-Oriented Porous Materials, Luoyang Normal University, Luoyang, Henan 471022, P. R. China. E-mail: tianyunfly1120@163.com

^b College of Chemistry & Environmental Science, Key Laboratory of Medicinal Chemistry and Molecular Diagnosis of the Ministry of Education, Key Laboratory of Chemical Biology of Hebei Province, and Institute of Life Science and Green Development, Hebei University, Baoding, Hebei 071002, P. R. China. E-mail: lizejiang898@126.com, yanjin_9397@126.com

