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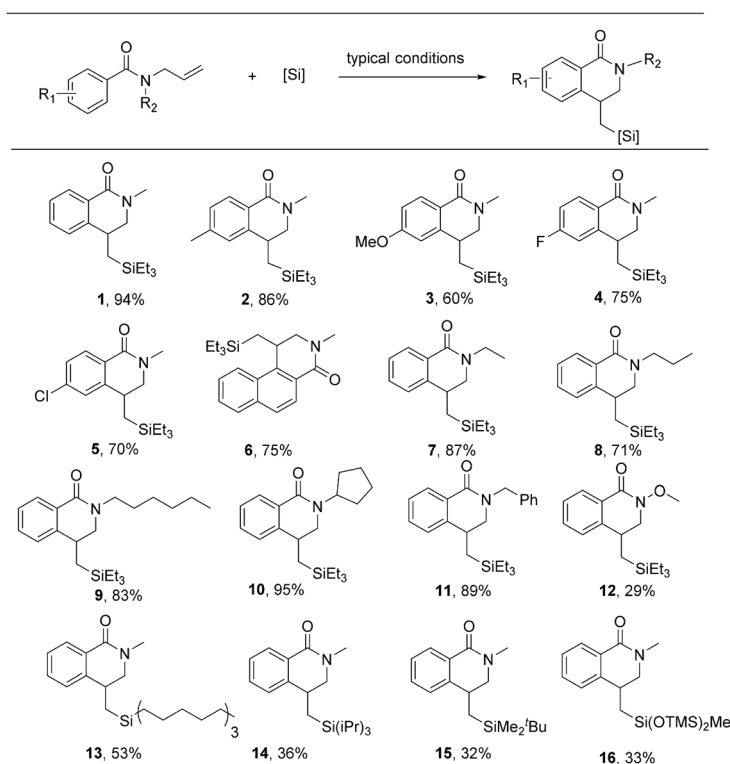
## Correction: Iron-promoted free radical cascade difunctionalization of unsaturated benzamides with silanes

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Correction for 'Iron-promoted free radical cascade difunctionalization of unsaturated benzamides with silanes' by Yaxin 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<sup>a</sup>



<sup>a</sup> 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.

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