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CORRECTION

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Correction: Synthesis of indoles and quinazolines *via* additive-controlled selective C–H activation/annulation of *N*-arylamidines and sulfoxonium ylides

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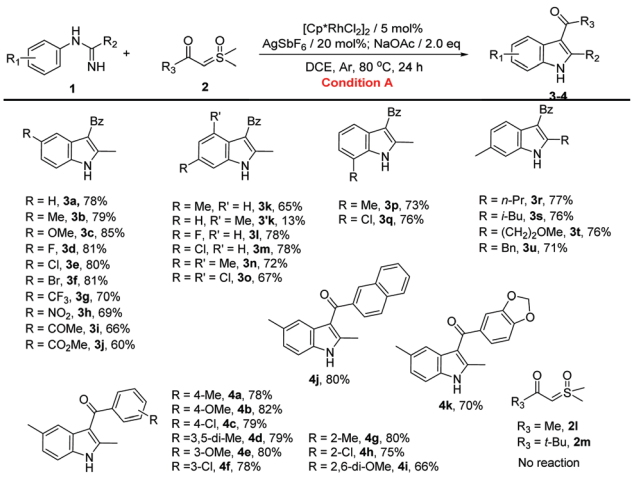
Correction for 'Synthesis of indoles and quinazolines *via* additive-controlled selective C–H activation/annulation of *N*-arylamidines and sulfoxonium ylides' by Ruizhi Lai *et al.*, *Chem. Commun.*, 2019, **55**, 4039–4042.

The authors regret that Table 2 was displayed incorrectly in the original article. The correct version is shown below.

Table 2 Synthesis of indoles[a]



[a] Reaction conditions: *N*-arylethanimidamides **1** (0.20 mmol), dimethyloxosulfonium benzoylmethylide **2a** (0.60 mmol), $[Cp^*RhCl_2]_2$ (0.01 mmol), $AgSbF_6$ (0.04 mmol), NaOAc (0.40 mmol) and DCE (1.0 ml) to a Schlenk tube. The mixture was stirred at 80 °C for 24 h under Ar. Then, without any post processing, the reaction mixture was purified by column chromatography on silica gel (eluent: PE/DCM = 1/1) to afford desired product.

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

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