

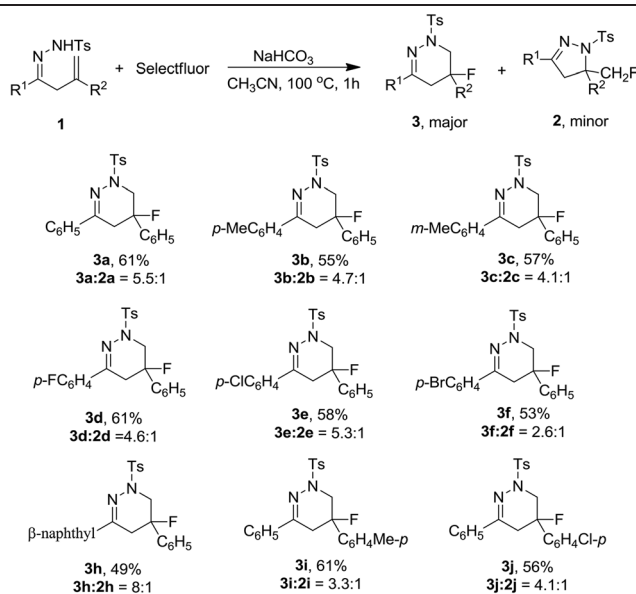
## CORRECTION

View Article Online  
View Journal | View IssueCite this: *Org. Chem. Front.*, 2020, 7, 1297**Correction: Transition metal-free aminofluorination of  $\beta,\gamma$ -unsaturated hydrazones: base-controlled regioselective synthesis of fluorinated dihydropyrazole and tetrahydropyridazine derivatives**

Juan Zhao, Min Jiang\* and Jin-Tao Liu\*

DOI: 10.1039/d0qo90027c  
rsc.li/frontiers-organicCorrection for 'Transition metal-free aminofluorination of  $\beta,\gamma$ -unsaturated hydrazones: base-controlled regioselective synthesis of fluorinated dihydropyrazole and tetrahydropyridazine derivatives' by Juan Zhao *et al.*, *Org. Chem. Front.*, 2018, 5, 1155–1159, DOI: 10.1039/C7QO01105A.

The authors regret that Table 2 was duplicated as Table 3 in the original article. The correct Table 3 is presented below.

**Table 3** Scope of  $\text{NaHCO}_3$ -promoted intramolecular aminofluorination reaction of  $\beta,\gamma$ -unsaturated hydrazones<sup>a</sup><sup>a</sup> Reaction conditions: **1** (0.2 mmol), Selectfluor (0.24 mmol),  $\text{NaHCO}_3$  (0.4 mmol),  $\text{CH}_3\text{CN}$  (4 mL),  $100\text{ }^\circ\text{C}$ , under a nitrogen atmosphere, 1 h. Isolated yields of **3**. Ratio determined by  $^{19}\text{F}$  NMR spectroscopy.

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

Key Laboratory of Organofluorine Chemistry, Shanghai Institute of Organic Chemistry, University of Chinese Academy of Sciences, Chinese Academy of Sciences, 345 Lingling Road, Shanghai 200032, China. E-mail: jtliau@sioc.ac.cn, jiangmin@sioc.ac.cn; Fax: +(86)-21-64166128

