

CORRECTION

[View Article Online](#)
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rsc.li/chemical-scienceCorrection for 'Convergent synthesis of thiodiazole dioxides from simple ketones and amines through an unusual nitrogen-migration mechanism' by Kunlayanee Punjajom *et al.*, *Chem. Sci.*, 2024, 15, 328–335, <https://doi.org/10.1039/D3SC04478E>.

The original article contains errors in Scheme 1 which include: (1) the structure of **3w** in which the compound is depicted as the 5,6,7,8-tetrahydroquinoline rather than the intended tetrahydronaphthalene; (2) the superscripts for the yields of **3w**, in which the superscripts for compound **3c** were repeated. The yields should read:

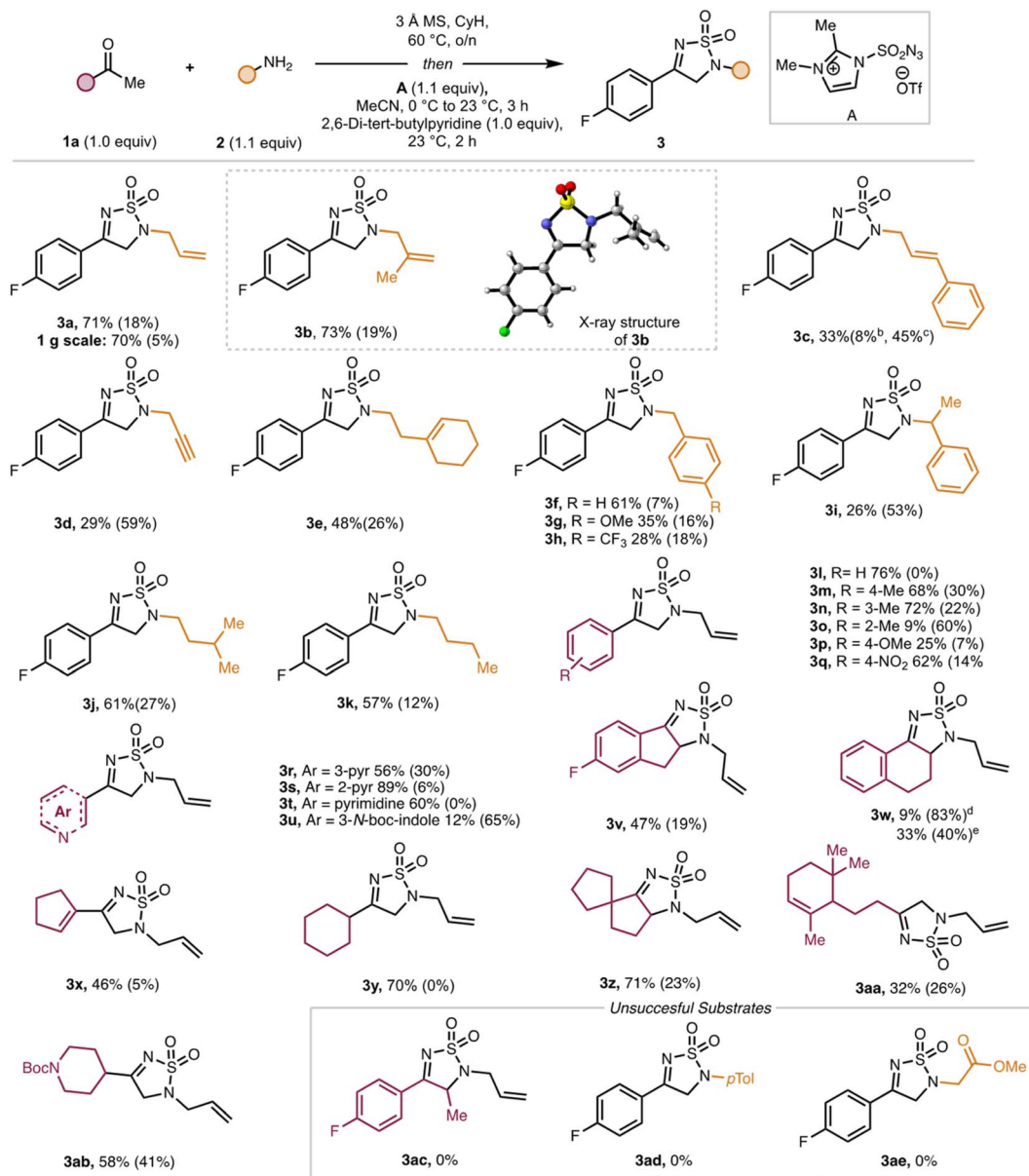
9% (83%)^d
33% (40%)^e

These changes do not affect the conclusions of the manuscript. An updated figure and caption are included here.

In Fig. 2C, the ¹⁵N product should be labeled ¹⁵N-**3w** and not **3x**. In addition, the caption for Fig. 2 part D was missing in the original article. An updated figure and caption are provided here.

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

^aDepartment of Chemistry, University of California, Berkeley, CA 94720, USA. E-mail: rsarpong@berkeley.edu^bJanssen Research and Development, San Diego, California 92121, USA. E-mail: pgarcia@its.jnj.com; terry.lebold@gmail.com



Scheme 1 Substrate scope of amine. ^aReaction conditions: see Table 1, entry 4. ^bp-Fluoroacetophenone. ^c(*E*)-Cinnamylamine. ^dFrom α -tetralone ^efrom β -tetralone. CyH: cyclohexane, MS: molecular sieve. Isolated yield reported. Yield in parentheses refers to recovered starting material.



