


CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

 Cite this: *RSC Adv.*, 2026, 16, 3949

Correction: CFD study on microchannel reactor operating conditions for Fischer–Tropsch synthesis with Fe-based catalysts

 Shijie Ren ^a and Yuanyang Wang^{*b}

DOI: 10.1039/d6ra90004f

rsc.li/rsc-advances

 Correction for 'CFD study on microchannel reactor operating conditions for Fischer–Tropsch synthesis with Fe-based catalysts' by Shijie Ren *et al.*, *RSC Adv.*, 2025, 15, 13137–13151, <https://doi.org/10.1039/D5RA01314C>.

The authors regret that the affiliations (*a* and *b*) were incorrectly shown in the original manuscript. A corrected version of the affiliation list, in which the Taiyuan University of Technology has been corrected to Taiyuan University of Science and Technology, is shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aTaiyuan University of Science and Technology, College of Materials Science and Engineering, College of Energy and Materials Engineering, 66 Waliu Road, Wanbailin District, Taiyuan, Shanxi Province, 030024, China

^bTaiyuan University of Science and Technology, College of Chemical Engineering and Technology, 66 Waliu Road, Wanbailin District, Taiyuan, Shanxi Province, 030024, China. E-mail: yywangs@163.com

