

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2022, 13, 8203**Correction: Cooperative C–H activation of pyridine by PBP complexes of Rh and Ir can lead to bridging 2-pyridyls with different connectivity to the B–M unit**Yihan Cao,^a Wei-Chun Shih,^a Nattamai Bhuvanesh,^a Jia Zhou^{*b} and Oleg V. Ozerov^{*a}

DOI: 10.1039/d2sc90123d

rsc.li/chemical-scienceCorrection for 'Cooperative C–H activation of pyridine by PBP complexes of Rh and Ir can lead to bridging 2-pyridyls with different connectivity to the B–M unit' by Yihan Cao *et al.*, *Chem. Sci.*, 2021, 12, 14167–14173, <https://doi.org/10.1039/D1SC01850G>.

The authors regret that the incorrect US National Science Foundation grant number (grant CHE-2102095) was provided in the Acknowledgements section. The correct grant number is CHE-2102324.

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

^aDepartment of Chemistry, Texas A&M University, 3255 TAMU, College Station, Texas 77842, USA. E-mail: ozerov@chem.tamu.edu^bState Key Laboratory of Urban Water Resource and Environment, Harbin Institute of Technology, Harbin 150090, China. E-mail: jiazhou@hit.edu.cn