CORRECTION

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

Cite this: *Dalton Trans.*, 2020, **49**, 11412

Correction: Pyridine *N*-oxide promoted hydrosilylation of carbonyl compounds catalyzed by [PSiP]-pincer iron hydrides

Guoliang Chang,^a Peng Zhang,^a Wenjing Yang,^a Shangqing Xie,^a Hongjian Sun,^a Xiaoyan Li,^{*a} Olaf Fuhr^b and Dieter Fenske^b

DOI: 10.1039/d0dt90147d
rsc.li/dalton

Correction for 'Pyridine *N*-oxide promoted hydrosilylation of carbonyl compounds catalyzed by [PSiP]-pincer iron hydrides' by Guoliang Chang *et al.*, *Dalton Trans.*, 2020, **49**, 9349–9354, DOI: 10.1039/D0DT00392A.

The paper by Prof. Laura Turculet cited here as ref. 1 should be added to the article as ref. 2c.

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

References

- 1 L. J. Murphy, M. J. Ferguson, R. McDonald, M. D. Lumsden and L. Turculet, Synthesis of Bis(phosphino)silyl Pincer-Supported Iron Hydrides for the Catalytic Hydrogenation of Alkenes, *Organometallics*, 2018, **37**, 4814–4826.

^aSchool of Chemistry and Chemical Engineering, Key Laboratory of Special Functional Aggregated Materials, Ministry of Education, Shandong University, Shanda Nanlu 27, Jinan 250100, China. E-mail: xli63@sdu.edu.cn

^bInstitut für Nanotechnologie (INT), Karlsruher Nano-Micro-Facility (KNMF), Karlsruher Institut für Technologie (KIT), Hermann-von-Helmholtz-Platz 1, Eggenstein-Leopoldshafen 76344, Germany