

Cite this: *Chem. Sci.*, 2018, 9, 7882

DOI: 10.1039/c8sc90188k

www.rsc.org/chemicalscience

Correction: A robust iron catalyst for the selective hydrogenation of substituted (iso)quinolones

Basudev Sahoo,^a Carsten Kreyenschulte,^a Giovanni Agostini,^a Henrik Lund,^a Stephan Bachmann,^b Michelangelo Scalone,^b Kathrin Junge^a and Matthias Beller*^aCorrection for 'A robust iron catalyst for the selective hydrogenation of substituted (iso)quinolones' by Basudev Sahoo *et al.*, *Chem. Sci.*, 2018, DOI: 10.1039/c8sc02744g.

The authors regret that the term "(iso)quinolones" was used throughout the article, including the title, when the correct term should be "(iso)quinolines".

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

^aLeibniz-Institut für Katalyse e.V. an der Universität Rostock, Albert-Einstein-Str. 29a, 18059 Rostock, Germany. E-mail: matthias.beller@catalysis.de^bProcess Chemistry and Catalysis, F. Hoffmann-La Roche Ltd., Grenzacherstrasse 124, 4070 Basel, Switzerland