Chemical Science

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Chem. Sci.*, 2021, **12**, 10116

Correction: Mechanistic details of the cobalt-mediated dehydrogenative dimerization of aminoquinoline-directed benzamides

Li-Ping Xu,[abc] Elaine E. L.-N. Liu,[b] John Bacsa,[b] Manjaly J. Ajitha,[a] Cora E. MacBeth*[b] and Djamaladdin G. Musaev*[ab]

DOI: 10.1039/d1sc90155a

rsc.li/chemical-science

Correction for 'Mechanistic details of the cobalt-mediated dehydrogenative dimerization of aminoquinoline-directed benzamides' by Li-Ping Xu *et al.*, *Chem. Sci.*, 2020, **11**, 6085–6096, DOI: 10.1039/D0SC02066D.

The authors regret the omission of one of the authors, Manjaly J. Ajitha, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

[a]*Cherry L. Emerson Center for Scientific Computation, Emory University, Atlanta, Georgia 30322, USA. E-mail: dmusaev@emory.edu*

[b]*Department of Chemistry, Emory University, Atlanta, Georgia 30322, USA. E-mail: cmacbet@emory.edu*

[c]*School of Chemistry and Chemical Engineering, Shandong University of Technology, Zibo, 255000, China*