



Cite this: *Chem. Commun.*, 2018,
54, 12892

Correction: One pot ligand exchange method for a highly stable Au–SBA-15 catalyst and its room temperature CO oxidation

Yogita Soni,^{ab} I. Kavya,^c T. G. Ajithkumar^c and C. P. Vinod^{*abd}

DOI: 10.1039/c8cc90494d

Correction for 'One pot ligand exchange method for a highly stable Au–SBA-15 catalyst and its room temperature CO oxidation' by Yogita Soni *et al.*, *Chem. Commun.*, 2018, DOI: 10.1039/c8cc06887a.

rsc.li/chemcomm

The authors regret that in the published article affiliations a and b were incorrect. The correct affiliations are as presented herein. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Catalysis and Inorganic Chemistry Division, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune 411 008, India. E-mail: cp.vinod@ncl.res.in

^b Academy of Scientific and Innovative Research (AcSIR), CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune-411008, Maharashtra, India

^c Central NMR Facility and Physical and Materials Chemistry Division, CSIR-National Chemical Laboratory, Pune 411008, Maharashtra, India

^d CoE on Surface Science, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune 411008, Maharashtra, India

