ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2022, 58, 12616

Correction: Electric-field-induced coupling of aryl iodides with a nickel(0) complex

Nicholas M. Orchanian, Sophia Guizzo, Michael L. Steigerwald, ** Colin Nuckolls** and Latha Venkataraman*ab

DOI: 10.1039/d2cc90388a

Correction for 'Electric-field-induced coupling of aryl iodides with a nickel(0) complex' by Nicholas M. Orchanian et al., Chem. Commun., 2022, https://doi.org/10.1039/d2cc03671a.

rsc.li/chemcomm

The authors regret that the following acknowledgements section was not included in the original article:

This work is supported primarily by NSF CHE-2023568 CCI Phase I: Center for Chemistry with Electric Fields. N. M. O. thanks the Columbia Nano Initiative at Columbia University for postdoctoral fellowship support. High resolution mass spectra (HR-MS) were obtained from the Columbia University Chemistry Department Mass Spectrometry Facility.

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

a Department of Chemistry, Columbia University, New York, New York 10027, USA. E-mail: mls2064@columbia.edu, cn37@columbia.edu, lv2117@columbia.edu

^b Department of Applied Physics and Mathematics, Columbia University, New York, New York 10027, USA