



Correction: Applying quantum mechanics to deconvolute benchtop ^1H NMR reaction data

Cite this: *React. Chem. Eng.*, 2024, 9, 1261

Jiayu Zhang,^a Tristan Maschmeyer,^a Ben Shapiro,^b Sunil Babu Paudel,^b Matthew C. Leclerc^c and Jason E. Hein^{*ade}

DOI: 10.1039/d4re90015d

Correction for 'Applying quantum mechanics to deconvolute benchtop ^1H NMR reaction data' by Jiayu Zhang *et al.*, *React. Chem. Eng.*, 2024, <https://doi.org/10.1039/D3RE00583F>.

rs.c.li/reaction-engineering

The authors regret an incorrect recognition within their Acknowledgements section in the original manuscript. The correct Acknowledgements section is as shown below.

Acknowledgements

The author would like to thank Dr. Juan Araneda of Nanalysis for his help with trouble shooting the benchtop instrument. Additionally, the author would like to thank Pekka Laatikainen of ChemAdder for his help with generating model files. Student fellowships were provided by the Natural Sciences and Engineering Research Council of Canada and Nanalysis Scientific Corp via the NSERC Alliance Program (ALLRP 576847-2022). Further research support for this work was provided by the University of British Columbia, the Canada Foundation for Innovation (CFI-35883) and the Natural Sciences and Engineering Research Council of Canada (NSERC; RGPIN-2021-03168, Discovery Accelerator Supplement).

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

^a Department of Chemistry, The University of British Columbia, Vancouver, BC, V6T 1Z1, Canada. E-mail: jhein@chem.ubc.ca

^b US Pharmacopeia, 12601 Twinbrook Parkway Rockville, MD, 20852, USA

^c Nanalysis Scientific Corp, 1-4600 5 St NE, Calgary, AB, T2E 7C3, Canada

^d Department of Chemistry, University of Bergen, N-007, Norway

^e Acceleration Consortium, University of Toronto, ON, Canada

