



Cite this: *Mol. Syst. Des. Eng.*, 2020, 5, 1437

DOI: 10.1039/d0me90031a
rsc.li/molecular-engineering

Correction: Automated determination of *n*-cyanobiphenyl and *n*-cyanobiphenyl binary mixtures elastic constants in the nematic phase from molecular simulation

Jiale Shi,[†] Hythem Sidky[†] and Jonathan K. Whitmer*

Correction for 'Automated determination of *n*-cyanobiphenyl and *n*-cyanobiphenyl binary mixtures elastic constants in the nematic phase from molecular simulation' by Jiale Shi *et al.*, *Mol. Syst. Des. Eng.*, 2020, 5, 1131–1136, DOI: 10.1039/C9ME00065H.

In the original manuscript, the investigators' affiliation was incorrect. The correct affiliation is as listed in this Correction article.

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

[†] These authors contributed equally to this work.

Department of Chemical and Biomolecular Engineering, University of Notre Dame, Notre Dame, IN 46556, USA. E-mail: jwhitme1@nd.edu