ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2025, **61**, 769

Correction: Elucidating the influence of side chains on the self-assembly of semiflexible mesogens

Raluca I. Gearba, ad Denis V. Anokhin bc and Dimitri A. Ivanov*ac

DOI: 10.1039/d4cc90448f

Correction for 'Elucidating the influence of side chains on the self-assembly of semi-flexible mesogens' by Raluca I. Gearba et al., Chem. Commun., 2025, https://doi.org/10.1039/d4cc05421k.

rsc.li/chemcomm

The authors regret that an acknowledgement was omitted from the original article. The acknowledgement is included here:

The authors gratefully acknowledge Prof. M. Lehmann for generously providing the star-shaped mesogens used in this study.

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

a Institut de Sciences des Matériaux de Mulhouse, CNRS UMR 7361, 15 rue Jean Starcky, 68057 Mulhouse, France. E-mail: dimitri.ivanov.2014@gmail.com

^b Lomonosov Moscow State University, Faculty of Chemistry, GSP-1, 1-3 Leninskie Gory, Moscow, 119991, Russian Federation

^c Laboratory of Structural Methods of Materials Investigation, National University of Science and Technology MISIS, Leninskiy Prospekt 4, 119049 Moscow, Russian

^d Texas Materials Institute, The University of Texas at Austin, 2501 Speedway, Austin, TX-78712, USA