ChemComm



View Article Online

CORRECTION

Check for updates

Cite this: *Chem. Commun.*, 2022, **58**, 716

Correction: Co-self-assembly of multiple DNA origami nanostructures in a single pot

Joshua A. Johnson,^a Vasiliki Kolliopoulos^b and Carlos E. Castro*^{ac}

Correction for 'Co-self-assembly of multiple DNA origami nanostructures in a single pot' by Joshua A. Johnson *et al., Chem. Commun.,* 2021, **57**, 4795–4798, DOI: 10.1039/D1CC00049G.

DOI: 10.1039/d1cc90444b

rsc.li/chemcomm

The acknowledgements were omitted from the published article and are shown below.

This work was supported by funding from the Department of Energy through grant DE-SC0017270. The TEM images shown were generated at the Campus Microscopy and Imaging Facility at The Ohio State University. This facility is supported in part by grant no. P30 CA016058, National Cancer Institute, Bethesda, MD.

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

- ^b Department of Chemical and Biomolecular Engineering, The Ohio State University, 281 W Lane Ave, Columbus, OH 43210, USA
- ^c Department of Mechanical and Aerospace Engineering, The Ohio State University, 281 W Lane Ave, Columbus, OH 43210, USA

Open Access Article. Published on 23 December 2021. Downloaded on 7/28/2025 8:48:15 AM.