

Cite this: *Nanoscale*, 2025, **17**, 8951

Correction: DNA conductance modulation *via* aptamer binding

Hashem Mohammad,^{*a} Lina Alsaleh,^a Abrar Alotaibi,^b Olaiyan Alolaiyan,^{c,d} Taisei Takahashi,^e M. P. Anantram^c and Tomoaki Nishino^e

DOI: 10.1039/d5nr90056e

rsc.li/nanoscale

Correction for 'DNA conductance modulation *via* aptamer binding' by Hashem Mohammad *et al.*, *Nanoscale*, 2025, <https://doi.org/10.1039/d4nr05139d>.

The authors regret that a project funder was omitted from the Acknowledgements section in the published article. The corrected Acknowledgements section should read as follows.

We would like to thank Busra Demir currently employed at Unilever R&D Port Sunlight, and William Livernois from the University of Washington, for their help with discussions on the MD process and building the structure. We also thank Arpan De from the University of Washington for his fruitful discussion on the MD simulation analysis. Olaiyan Alolaiyan further acknowledges King Abdulaziz City for Science and Technology fellowship. M. P. Anantram acknowledges the NSF 2328217 (FMRG) grant.

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

^aDepartment of Electrical Engineering, Kuwait University, P.O. Box 5969, Safat 13060, Kuwait. E-mail: hashem.mohammad@ku.edu.kw

^bSchool of Electronic and Electrical Engineering, University of Leeds, Woodhouse, Leeds LS2 9JT, UK

^cDepartment of Electrical and Computer Engineering, University of Washington, Seattle, Washington 98115, USA

^dCenter of Excellence for Green Nanotechnologies, Microelectronics and Semiconductor Institute, King Abdulaziz City for Science and Technology, Riyadh, 11442, Saudi Arabia

^eDepartment of Chemistry, School of Science, Institute of Science Tokyo, 2-12-1 W4-10 Ookayama, Meguro-ku, Tokyo 152-8551, Japan