Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2017, 9, 5019

Correction: Programmable RNA microstructures for coordinated delivery of siRNAs

Jaimie Marie Stewart, ^a Mathias Viard, ^b Hari K. K. Subramanian, ^c Brandon K. Roark, ^{d,e} Kirill A. Afonin* ^{d,e} and Elisa Franco* ^c

DOI: 10.1039/c7nr90063e

rsc.li/nanoscale

Correction for 'Programmable RNA microstructures for coordinated delivery of siRNAs' by Jaimie Marie Stewart et al., Nanoscale, 2016, **8**, 17542–17550.

The authors wish to update their Acknowledgements section as to discriminate between institutions and individuals being supported by specific grants. The full corrected acknowledgements are given as follows:

Work at UC Riverside was primarily funded by the U.S. National Science Foundation under CAREER grant DMR-1450747, which supported J.M.S. and E.F. and provided most materials and supplies. H.K.K.S. was supported by U.S. Department of Energy grant [SC0010595]. Work at UNC Charlotte was funded in part with the start-up funds provided by UNC Charlotte to K.A.A. Work at the Frederick National Laboratory for Cancer Research, National Institutes of Health, was funded in whole or in part with Federal funds from the National Institutes of Health under contract HHSN26120080001E. The content of this publication does not necessarily reflect the views or policies of the Department of Health and Human Services, nor does mention of trade names, commercial products or organizations imply endorsement by the U.S. Government. Research was also supported [in part] by the Intramural Research Program of the NIH, National Cancer Institute, Center for Cancer Research. The authors thank Dr Jeanette M. Bennett (UNCC) for sharing reagents.

With this Correction, the authors also wish to update ref. 30 from the original manuscript which has since been published. The updated details of ref. 30 are given below as ref. 1.

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

References

1 J. M. Stewart, H. K. K. Subramanian and E. Franco, Nucleic Acids Res., 2017, DOI: 10.1093/nar/gkx063.

^aDepartment of Bioengineering, University of California, Riverside, Riverside, CA 92521, USA

^bBasic Science Program, Leidos Biomedical Research, Inc., Gene Regulation and Chromosome Biology Laboratory, Frederick National Laboratory for Cancer Research, Frederick, MD 21702. USA

^cDepartment of Mechanical Engineering, University of California, Riverside, Riverside, CA 92521, USA. E-mail: efranco@ucr.edu

^dNanoscale Science Program, Department of Chemistry, University of North Carolina at Charlotte, Charlotte, NC 28223, USA. E-mail: kafonin@uncc.edu

^eThe Center for Biomedical Engineering and Science, University of North Carolina at Charlotte, Charlotte, NC 28223, USA