

CORRECTION

Cite this: *Chem. Sci.*, 2020, **11**, 10287

DOI: 10.1039/d0sc90196b

rsc.li/chemical-science

Correction: A universal method for sensitive and cell-free detection of CRISPR-associated nucleasesKurt J. Cox,^{abc} Hari K. K. Subramanian,^d Christian Cuba Samaniego,^d Elisa Franco^{*d} and Amit Choudhary^{*abc}Correction for 'A universal method for sensitive and cell-free detection of CRISPR-associated nucleases' by Kurt J. Cox *et al.*, *Chem. Sci.*, 2019, **10**, 2653–2662, DOI: 10.1039/C8SC03426E.

In the original article, incorrect grant information from the Department of Energy was provided. The corrected Acknowledgements section is provided below, with the correct grant number:

This work was supported by the Burroughs Wellcome Fund (Career Award at the Scientific Interface to A. C.), DARPA (Brdi N66001-17-2-4055 to A. C.), NIH (1R21AI126239-01 to A. C.), Army Research Office award W911NF1610586 (to A. C.), and by the Department of Energy through grant DE-SC0010595 to E. F., which supported the salary of H. K. K. S. This work is dedicated to Professor Ronald T. Raines on the occasion of his 60th birthday.

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

^aChemical Biology and Therapeutics Science, Broad Institute of MIT and Harvard, 415 Main Street, Rm 3012, Cambridge, MA 02142, USA. E-mail: achoudhary@bwh.harvard.edu; Fax: +1 617 715 8969; Tel: +1 617 714 7445

^bDepartment of Medicine, Harvard Medical School, Boston, MA 02115, USA

^cDivisions of Renal Medicine and Engineering, Brigham and Women's Hospital, Boston, MA 02115, USA

^dDepartment of Mechanical Engineering, University of California – Riverside, Riverside, CA – 92521, USA. E-mail: efranco@engr.ucr.edu; Tel: +1 951 827 2442

