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CORRECTION

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Correction: A universal method for sensitive and cell-free detection of CRISPR-associated nucleases

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Kurt J. Cox, abc Hari K. K. Subramanian, Christian Cuba Samaniego, Elisa Franco*d and Amit Choudhary abc

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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.

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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

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

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