Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2018, 9, 7715

Correction: Engineering microbial physiology with synthetic polymers: cationic polymers induce biofilm formation in *Vibrio cholerae* and downregulate the expression of virulence genes

Nicolas Perez-Soto,^{ab} Lauren Moule,^{ab} Daniel N. Crisan,^{bc} Ignacio Insua,^{bc} Leanne M. Taylor-Smith,^{ab} Kerstin Voelz,^{ab} Francisco Fernandez-Trillo*bc and Anne Marie Krachler*abd

DOI: 10.1039/c8sc90189a

www.rsc.org/chemicalscience

Correction for 'Engineering microbial physiology with synthetic polymers: cationic polymers induce biofilm formation in *Vibrio cholerae* and downregulate the expression of virulence genes' by Nicolas Perez-Soto *et al.*, *Chem. Sci.*, 2017, **8**, 5291–5298.

The *Vibrio cholerae* strain used in this work is A1552¹ and not N16961. Both strains are O1 Inaba serotype and the main conclusions of the paper remain unchanged.

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

References

1 F. H. Yildiz and G. K. Schoolnik, J. Bacteriol., 1998, 180, 773-784.

^aSchool of Biosciences, University of Birmingham, Edgbaston, B15 2TT Birmingham, UK

^bInstitute of Microbiology and Infection, University of Birmingham, Edgbaston, B15 2TT Birmingham, UK. E-mail: f.fernandez-trillo@bham.ac.uk

School of Chemistry, University of Birmingham, Edgbaston, B15 2TT Birmingham, UK

^dDepartment of Microbiology and Molecular Genetics, University of Texas McGovern Medical School at Houston, Houston, TX, 77030, USA. E-mail: anne.marie.krachler@uth.tmc.edu