CORRECTION

View Article Online
View Journal | View Issue

Cite this: *RSC Chem. Biol.*, 2021, 2, 1296

DOI: 10.1039/d1cb90020j

rsc.li/rsc-chembio

Correction: Antibacterial activity of a dual peptide targeting the *Escherichia coli* sliding clamp and the ribosome

Christophe André,^{†‡^a} Florian Veillard,^{§†^b} Philippe Wolff,^c Anne-Marie Lobstein,^c Guillaume Compain,^a Clément Monsarrat,^a Jean-Marc Reichhart,^b Dominique Y. Burnouf,^{*c} Gilles Guichard^{*a} and Jérôme E. Wagner^{†*d}

Correction for 'Antibacterial activity of a dual peptide targeting the *Escherichia coli* sliding clamp and the ribosome' by Christophe André *et al.*, *RSC Chem. Biol.*, 2020, 1, 137–147, DOI: 10.1039/D0CB00060D.

Camille Noûs, listed as the 8th author on the original paper, is a figure representing a collective and does not meet the author guidelines of the journal. Camille Noûs has therefore been removed as an author on the paper, along with the associated affiliation. The corrected list of authors and affiliations for this paper is shown above.

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

^a Univ. Bordeaux, CNRS, Bordeaux INP, CBMN, UMR 5248, Institut Européen de Chimie et Biologie, 2 rue Robert Escarpit, F-33607 Pessac, France.

E-mail: g.guichard@iecb.u-bordeaux.fr

^b Insect Models of Innate Immunity, UPR 9022-CNRS, Institut de Biologie Moléculaire et Cellulaire, 67000 Strasbourg, France

^c CNRS, Architecture et Réactivité de l'ARN, UPR 9002, Institut de Biologie Moléculaire et Cellulaire, 67000 Strasbourg, France. E-mail: d.burnouf@ibmc-cnrs.unistra.fr

^d Université de Strasbourg, CNRS, Biotechnologie et Signalisation Cellulaire, UMR 7242, Ecole Supérieure de Biotechnologie de Strasbourg, 67400 Illkirch, France.

E-mail: jerome.wagner@unistra.fr

† These authors contributed equally to this work.

‡ Current address: Polypeptide Laboratories France SAS, 7 rue de Boulogne, 67100 Strasbourg, France.

§ Current address: Department of Microbiology, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, 30-387 Krakow, Poland.