Cite this: *Chem. Soc. Rev.*, 2022, 51, 792

DOI: 10.1039/d1cs90109e

rsc.li/chem-soc-rev

Correction: The multifaceted nature of antimicrobial peptides: current synthetic chemistry approaches and future directions

Bee Ha Gan,[†] Josephine Gaynord,[†] Sam M. Rowe,[†] Tomas Deingruber[†] and David R. Spring^{*}

Correction for 'The multifaceted nature of antimicrobial peptides: current synthetic chemistry approaches and future directions' by Bee Ha Gan *et al.*, *Chem. Soc. Rev.*, 2021, **50**, 7820–7880, DOI: 10.1039/D0CS00729C.

The authors regret that the following funding information was omitted from the original article: "We gratefully acknowledge the financial support from the Swiss National Science Foundation (P2BEP2-191784) to B. H. G."

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

Department of Chemistry, University of Cambridge, Lensfield Road, Cambridge CB2 1EW, UK. E-mail: spring@ch.cam.ac.uk

[†] Authors have contributed equally to this work.