



Cite this: *Phys. Chem. Chem. Phys.*,  
2022, 24, 22330

## Correction: Single-conformation spectroscopy of cold, protonated <sup>D</sup>PG-containing peptides: switching $\beta$ -turn types and formation of a sequential type II/II' double $\beta$ -turn

John T. Lawler,<sup>a</sup> Christopher P. Harrilal,<sup>a</sup> Andrew F. DeBlase,<sup>a</sup> Edwin L. Sibert III,<sup>\*b</sup> Scott A. McLuckey<sup>\*a</sup> and Timothy S. Zwier<sup>\*ac</sup>

DOI: 10.1039/d2cp90164a

rsc.li/pccp

Correction for 'Single-conformation spectroscopy of cold, protonated <sup>D</sup>PG-containing peptides: switching  $\beta$ -turn types and formation of a sequential type II/II' double  $\beta$ -turn' by John T. Lawler et al., *Phys. Chem. Chem. Phys.*, 2022, 24, 2095–2109, <https://doi.org/10.1039/D1CP04852J>.

The authors would like to amend the Acknowledgement section from

"J. T. L., C. H., A. F. B., S. A. M., and T. S. Z. gratefully acknowledge support for this research by the National Science Foundation under grant CHE-1764148. ELS gratefully acknowledges support from NSF *via* Grant No. CHE-1566108. TSZ acknowledges support from the U.S. DOE, Office of Science, Office of Basic Energy Sciences during manuscript preparation at Sandia. Sandia National Laboratories is a multi-mission laboratory managed and operated by National Technology and Engineering Solutions of Sandia, LLC., a wholly owned subsidiary of Honeywell International, Inc., for the U.S. DOE National Nuclear Security Administration under contract DE-NA0003525"

to

"J. T. L., C. H., A. F. B., S. A. M., and T. S. Z. gratefully acknowledge support for this research by the National Science Foundation under grant CHE-1764148. E. L. S. gratefully acknowledges support from NSF *via* Grant No. CHE-1900095. T. S. Z. acknowledges support from the U.S. DOE, Office of Science, Office of Basic Energy Sciences during manuscript preparation at Sandia. Sandia National Laboratories is a multi-mission laboratory managed and operated by National Technology and Engineering Solutions of Sandia, LLC., a wholly owned subsidiary of Honeywell International, Inc., for the U.S. DOE National Nuclear Security Administration under contract DE-NA0003525"

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

<sup>a</sup> Department of Chemistry, Purdue University, West Lafayette, Indiana 47907-2084, USA. E-mail: tszwier@sandia.gov, mcluckey@purdue.edu

<sup>b</sup> Department of Chemistry, University of Wisconsin-Madison, Madison, WI 53706, USA. E-mail: elsibert@wisc.edu

<sup>c</sup> Gas Phase Chemical Physics, Sandia National Laboratories, Livermore, CA 94550, USA

