



Cite this: DOI: 10.1039/d6cp90051h

Correction: Graph-based analysis of H-bond networks and unsupervised learning reveal conformational coupling in prion peptide segments

 Wycliffe Omwansu,^{*a} Robinson Musembi^a and Solomon Derese^b

DOI: 10.1039/d6cp90051h

rsc.li/pccp

 Correction for 'Graph-based analysis of H-bond networks and unsupervised learning reveal conformational coupling in prion peptide segments' by Wycliffe Omwansu *et al.*, *Phys. Chem. Chem. Phys.*, 2026, <https://doi.org/10.1039/d4cp02123a>.

The authors regret the affiliation for Wycliffe Omwansu was given incorrectly in the original manuscript. After communication with ICTP, they have confirmed that Wycliffe Omwansu was not affiliated with ICTP. The correct affiliations are shown here.

In addition, the Acknowledgements section should have read:

The authors would like to thank Adu Offei-Danso for his insightful comments, discussions, and valuable suggestions. Special thanks are also extended to KwangHyok Jong for their contributions. Finally, the authors would like to acknowledge the computational support provided by the Centre for High Performance Computing (CHPC) in Cape Town, South Africa.

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

^a Department of Physics, University of Nairobi, P.O. Box 30197-00100, Nairobi, Kenya. E-mail: womwansu@gmail.com

^b Department of Chemistry, University of Nairobi, P.O. Box 30197-00100, Nairobi, Kenya

