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## Correction: Exploring secondary interactions and the role of temperature in moisture-contaminated polymer networks through molecular simulations

Rishabh D. Guha,<sup>a</sup> Ogheneovo Idolor,<sup>a</sup> Katherine Berkowitz,<sup>a</sup> Melissa Pasquinnelli<sup>b</sup> and Landon R. Grace<sup>\*a</sup>

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Correction for 'Exploring secondary interactions and the role of temperature in moisture-contaminated polymer networks through molecular simulations' by Rishabh D. Guha *et al.*, *Soft Matter*, 2021, **17**, 2942–2956, DOI: 10.1039/D0SM02009E.

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In the original paper, the citations for references 9, 10, 18, 33 and 34 are formatted incorrectly. The correct citations are as shown below:

9. O. Idolor, R. Guha and L. Grace, A dielectric resonant cavity method for monitoring of damage progression in moisture-contaminated composites, American Society for Composites—Thirty-Third Technical Conference, 2018, DOI: 10.12783/asc33/25963.

10. K. Berkowitz, O. Idolor, M. Pankow, *et al.*, Combined effects of impact damage and moisture exposure on composite radome dielectric properties, SAMPE Long Beach 2018 Conference and Exhibition, 2018.

18. O. Idolor, R. Guha, L. Bilich, *et al.*, 2-Dimensional Mapping of Damage in Moisture Contaminated Polymer Composites Using Dielectric Properties, American Society for Composites—Thirty-Fourth Technical Conference, 2019, DOI: 10.12783/asc34/31312.

33. O. Idolor, R. Guha, K. Berkowitz, *et al.*, Damage Detection in Polymer Matrix Composites by Analysis of Polymer–Water Interactions using Near-Infrared Spectroscopy, Proceedings of the American Society for Composites—Thirty-Fifth Technical Conference, 2020, DOI: 10.12783/asc35/34874.

34. R. D. Guha, O. Idolor and L. Grace, Molecular Dynamics (MD) Simulation of a Polymer Composite Matrix with Varying Degree of Moisture: Investigation of Secondary Bonding Interactions, American Society for Composites—Thirty-Fourth Technical Conference, 2019, DOI: 10.12783/asc34/31367.

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

<sup>a</sup> Department of Mechanical and Aerospace Engineering, North Carolina State University, Engineering Building-III, 911 Oval Drive, Raleigh, NC-27695, USA.  
E-mail: lgrace2@ncsu.edu

<sup>b</sup> Department of Forest Biomaterials, College of Natural Resources, North Carolina State University, Biltmore Hall, 2820 Faucette Drive, Raleigh, NC-27606, USA

