

AUTHOR CORRECTION OPEN



Author Correction: A machine learning enabled hybrid optimization framework for efficient coarse-graining of a model polymer

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The original version of this Article omitted some contributions in the Author Contributions section and incorrectly read [H.W.: Formal analysis, data visualization, review and editing.]

The correct Author Contributions should read: [H.W.: Conceptualisation, formal analysis, data visualisation, writing, review and editing; Z.S. and H.W. contributed equally to the conduct of the research and preparation of the manuscript.]

This has now been corrected in both the PDF and HTML versions of the Article.



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