

## **OPEN ACCESS**

APPROVED BY
Tony D. James,
University of Bath, United Kingdom

\*CORRESPONDENCE
Frontiers Editorial Office,

☑ research.integrity@frontiersin.org

RECEIVED 21 October 2025 ACCEPTED 21 October 2025 PUBLISHED 31 October 2025

#### CITATION

Frontiers Editorial Office (2025) Retraction: Modeling of protein hydration dynamics is supported by THz spectroscopy of highly diluted solutions.

Front. Chem. 13:1729478. doi: 10.3389/fchem.2025.1729478

### COPYRIGHT

© 2025 Frontiers Editorial Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

# Retraction: Modeling of protein hydration dynamics is supported by THz spectroscopy of highly diluted solutions

Frontiers Editorial Office\*

## A Retraction of the Original Research Article

Modeling of protein hydration dynamics is supported by THz spectroscopy of highly diluted solutions

by Woods KN (2023). Front. Chem. 11:1131935. doi: 10.3389/fchem.2023.1131935

The journal retracts the 09 June 2023 article cited above.

Following publication, concerns were raised regarding fundamental errors present in the methodology of this manuscript. The article does not meet the standards of editorial and scientific rigor for *Frontiers in Chemistry*; therefore, the article has been retracted.

This retraction was approved by Chief Editors of *Frontiers in Chemistry* and the Chief Executive Editor of Frontiers. The authors did not agree with this retraction. Frontiers would like to thank the concerned readers who contacted us regarding the published article.