



Correction to: Unraveling redox pathways of the disulfide bond in dimethyl disulfide: Ab initio modeling

Lina Ould Mohamed¹ · Soraya Abtouche¹ · Zeyneb Ghoualem¹ · Xavier Assfeld²

Published online: 31 May 2024

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2024

Correction to:
Journal of Molecular Modeling (2024) 30:180
<https://doi.org/10.1007/s00894-024-05963-8>

The original article has been corrected.

In the originally published article entitled "Unraveling redox pathways of the disulfide bond in dimethyl disulfide: Ab initio modeling", a small detail in the first affiliation was overlooked. It should include the "Faculté de Chimie".

Published version:

Laboratoire de Physico Chimie Théorique Et Chimie Informatique, LPCTCI, USTHB, 16111 Algiers, Algeria

Corrected form:

Laboratoire de Physico Chimie Théorique Et Chimie Informatique, LPCTCI, Faculté de Chimie, USTHB, 16111 Algiers, Algeria

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00894-024-05963-8>.

✉ Soraya Abtouche
sabtouche@usthb.dz

¹ Laboratoire de Physico-Chimie Théorique et Chimie Informatique (LPCTCI), Faculté de Chimie, Université des Sciences et de la Technologie Houari-Boumediène (USTHB), Algiers 16111, Algeria

² Physique et Chimie Théoriques, UMR 7019, Faculté des Sciences et Technologies, Université de Lorraine, BP 70239, 54506 Vandoeuvre Lès Nancy Cedex, France