



Corrigendum: Molecular Dynamics to Predict Cryo-EM: Capturing Transitions and Short-Lived Conformational States of Biomolecules

OPEN ACCESS

Edited and reviewed by: Frontiers in Molecular Biosciences, Frontiers Media SA, Switzerland

> ***Correspondence:** Giulia Palermo giulia.palermo@ucr.edu

Specialty section:

This article was submitted to Biological Modeling and Simulation, a section of the journal Frontiers in Molecular Biosciences

> Received: 22 April 2021 Accepted: 27 April 2021 Published: 28 May 2021

Citation:

Nierzwicki Ł and Palermo G (2021) Corrigendum: Molecular Dynamics to Predict Cryo-EM: Capturing Transitions and Short-Lived Conformational States of Biomolecules. Front. Mol. Biosci. 8:698735. doi: 10.3389/fmolb.2021.698735

Łukasz Nierzwicki¹ and Giulia Palermo^{1,2}*

¹Department of Bioengineering, University of California, Riverside, CA, United States, ²Department of Chemistry, University of California, Riverside, CA, United States

Keywords: molecular dynamics, enhanced sampling, cryo-EM, CRISPR-Cas9, structure prediction

A Corrigendum on

Molecular Dynamics to predict Cryo-EM: capturing transitions and short-lived conformational states of biomolecules

by Nierzwicki, Ł., and Palermo, G. (2021). Front. Mol. Biosci. 8:641208. doi:10.3389/fmolb.2021. 641208

In the published article, there is an error in the Funding statement. The correct number for the National Institute of Health is R01GM141329. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Nierzwicki and Palermo. 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.