Eur. Phys. J. B (2022) 95:17
https://doi.org/10.1140/epjb/s10051-022-00278-0

THE EUROPEAN PHYSICAL JOURNAL B

Publisher Correction

Correction to: Molecular simulations: past, present, and future (a Topical Issue in EPJB)

G. Ciccotti[1,2,3,a], C. Dellago[4,b], M. Ferrario[5,c], E. R. Hernández[6,d], and M. E. Tuckerman[7,e]

[1] Department of Physics, University of Rome "La Sapienza", Rome, Italy
[2] AIC-CNR, Rome, Italy
[3] School of Physics, University College Dublin, Dublin, Ireland
[4] Faculty of Physics, University of Vienna, Vienna, Austria
[5] Dipartimento di Scienze Fisiche, Informatiche e Matematiche, Università di Modena e Reggio Emilia, Modena, Italy
[6] Instituto de Ciencia de Materiales de Madrid (ICMM-CSIC), Madrid, Spain
[7] Department of Chemistry and Courant Institute of Mathematical Sciences, New York University, New York, USA

Published online 24 January 2022
© EDP Sciences, SIF and Springer-Verlag GmbH Germany, part of Springer Nature 2022

Correction to: Eur. Phys. J. B (2022) 95:3 https://doi.org/10.1140/epjb/s10051-021-00249-x

This editorial has been updated. Due to an error in the production process, Section 4 and references 72–95 were omitted from the published version. This content has now been reinstated, with our apologies.

The original article has been corrected. We apologise for any inconvenience caused to our readers.

The original article can be found online at https://doi.org/10.1140/epjb/s10051-021-00249-x.

[a] e-mail: giovanni.ciccotti@roma1.infn.it
[b] e-mail: christoph.dellago@univie.ac.at
[c] e-mail: ferrario@unimore.it
[d] e-mail: eduardo.hernandez@csic.es (corresponding author)
[e] e-mail: mark.tuckerman@nyu.edu