

Publisher's Note: "Data-driven equation for drug-membrane permeability across drugs and membranes" [J. Chem. Phys. 154, 244114 (2021)]

Cite as: J. Chem. Phys. 155, 039901 (2021); <https://doi.org/10.1063/5.0061875>
Submitted: 29 June 2021 • Published Online: 19 July 2021

 Arghya Dutta,  Jilles Vreeken,  Luca M. Ghiringhelli, et al.



View Online



Export Citation



CrossMark

ARTICLES YOU MAY BE INTERESTED IN

[Data-driven equation for drug-membrane permeability across drugs and membranes](#)
The Journal of Chemical Physics 154, 244114 (2021); <https://doi.org/10.1063/5.0053931>

[Chemical physics software](#)

The Journal of Chemical Physics 155, 010401 (2021); <https://doi.org/10.1063/5.0059886>

[Nuclear-electronic orbital methods: Foundations and prospects](#)

The Journal of Chemical Physics 155, 030901 (2021); <https://doi.org/10.1063/5.0053576>

Lock-in Amplifiers
up to 600 MHz



Zurich
Instruments



Publisher's Note: "Data-driven equation for drug-membrane permeability across drugs and membranes" [J. Chem. Phys. 154, 244114 (2021)]

Cite as: J. Chem. Phys. 155, 039901 (2021); doi: 10.1063/5.0061875

Submitted: 29 June 2021 • Published Online: 19 July 2021



View Online



Export Citation



CrossMark

Arghya Dutta,^{1,a)}  Jilles Vreeken,²  Luca M. Chiringhelli,³  and Tristan Bereau^{1,4} 

AFFILIATIONS

¹Max Planck Institute for Polymer Research, Mainz, Germany

²CISPA Helmholtz Center for Information Security, Saarbrücken, Germany

³The NOMAD Laboratory at the Fritz Haber Institute of the Max Planck Society and Humboldt University, Berlin, Germany

⁴Van't Hoff Institute for Molecular Sciences and Informatics Institute, University of Amsterdam, Amsterdam, The Netherlands

^{a)}Author to whom correspondence should be addressed: dutta@mpip-mainz.mpg.de

<https://doi.org/10.1063/5.0061875>

This article was originally published online on June 29, 2021 with an error in affiliation 3. All affiliations are correct as they appear above. All online and printed versions of the article were corrected on June 30, 2021. AIP Publishing apologizes for this error.