



# Correction to: Fundamental mechanisms of hexagonal boron nitride sensing of dopamine, tryptophan, ascorbic acid, and uric acid by first-principles study

Elham Rezaei<sup>1</sup> · Javad Beheshtian<sup>1</sup> · Farzaneh Shayeganfar<sup>2</sup> · Ali Ramazani<sup>3</sup>

Published online: 22 June 2022

© Springer-Verlag GmbH Germany, part of Springer Nature 2022

## Correction to: Journal of Molecular Modeling

<https://doi.org/10.1007/s00894-022-05158-z>

More recently, Shahid Rajayee University has announced that the author affiliation in the research paper has to be written as “Shahid Rajayee Teacher Training University.”

### Published version:

Department of Chemistry, Shahid Rajae University, Tehran, Iran.

### Corrected form:

Department of Chemistry, Shahid Rajayee Teacher Training University, Tehran, Iran.

The original article has been corrected.

**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/s00894-022-05158-z>.

---

✉ Javad Beheshtian  
j.beheshtian@sru.ac.ir

✉ Farzaneh Shayeganfar  
fshayeganfar@aut.ac.ir; fshayeganfar@gmail.com

<sup>1</sup> Department of Chemistry, Shahid Rajae Teacher Training University, Tehran, Iran

<sup>2</sup> Department of Physics and Energy Engineering, Amirkabir University of Technology, Tehran, Iran

<sup>3</sup> Department of Mechanical Engineering, Massachusetts Institute of Technology, 77 Massachusetts Ave, Cambridge, MA, USA