

CORRECTION

Open Access



Correction: Inverse link prediction with graph convolutional networks for knowledge-preserving sparsification in cheminformatics

Elnaz Bangian Tabrizi¹, Mehrdad Jalali^{2,3*} and Mahboobeh Houshmand¹

The original article can be found online at <https://doi.org/10.1186/s40537-025-01220-8>.

*Correspondence:

Mehrdad Jalali
mehrdad.jalali@kit.edu

¹Department of Computer, Engineering, Ma.C., Islamic Azad, University, Mashhad, Iran

²Institute of Functional Interfaces (IFG), Karlsruhe Institute of Technology (KIT), Eggenstein-Leopoldshafen, Germany

³Department of Applied Data Science and Artificial Intelligence, SRH University Heidelberg, Heidelberg, Germany

Correction to: *Journal of Big Data* (2025) 12:176

<https://doi.org/10.1186/s40537-025-01220-8>

In this article [1], the affiliation details for the author Mehrdad Jalali were incorrectly published. Please find below the incorrect and corrected affiliation of the author.

Incorrect affiliation for Mehrdad Jalali

Department of Computer Engineering, Ma.C., Islamic Azad University, Mashhad, Iran

Corrected affiliation for Mehrdad Jalali
Institute of Functional Interfaces (IFG), Karlsruhe Institute of Technology (KIT), Eggenstein-Leopoldshafen, Germany

Department of Applied Data Science and Artificial Intelligence, SRH University Heidelberg, Heidelberg, Germany

Corrected affiliation for Mehrdad Jalali

Institute of Functional Interfaces (IFG), Karlsruhe Institute of Technology (KIT), Eggenstein-Leopoldshafen, Germany

Department of Applied Data Science and Artificial Intelligence, SRH University Heidelberg, Heidelberg, Germany

Published online: 20 August 2025

References

1. Bangian Tabrizi E, Jalali M, Houshmand M. Inverse link prediction with graph convolutional networks for knowledge-preserving sparsification in cheminformatics. *J Big Data*. 2025;12(1):176.

Publisher's note

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