



CORRIGENDUM

# Ad astra or astray: Exploring linguistic knowledge of multilingual BERT through NLI task – CORRIGENDUM

Maria Tikhonova<sup>1,\*</sup> , Vladislav Mikhailov<sup>1</sup>, Dina Pisarevskaya<sup>2</sup>, Valentin Malykh<sup>3</sup> and Tatiana Shavrina<sup>1,4,\*</sup> 

<sup>1</sup>HSE University, Moscow, Russia, <sup>2</sup>Independent Resercher, London, UK, <sup>3</sup>Huawei Noah's Ark Lab, Moscow, Russia, and <sup>4</sup>AI Research Institute (AIRI), Moscow, Russia

\*Corresponding author: E-mail: [m\\_tikhonova94@mail.ru](mailto:m_tikhonova94@mail.ru); [rybolos@gmail.com](mailto:rybolos@gmail.com)

DOI: [10.1017/S1351324922000225](https://doi.org/10.1017/S1351324922000225), published by Cambridge University Press, 9 June 2022.

In the original publication of this article, the funding statement was missing. The article has now been updated to include the following funding statement:

“The work has been supported by the Ministry of Science and Higher Education of the Russian Federation within Agreement No 075-15-2020-793.”

## Reference

Tikhonova, M., Mikhailov, V., Pisarevskaya, D., Malykh, V., & Shavrina, T. (2022). Ad astra or astray: Exploring linguistic knowledge of multilingual BERT through NLI task. *Natural Language Engineering*, 1-30. doi: [10.1017/S1351324922000225](https://doi.org/10.1017/S1351324922000225)

---

**Cite this article:** Tikhonova M, Mikhailov V, Pisarevskaya D, Malykh V and Shavrina T (2023). Ad astra or astray: Exploring linguistic knowledge of multilingual BERT through NLI task – CORRIGENDUM. *Natural Language Engineering* 29, 1198. <https://doi.org/10.1017/S1351324923000116>