

CORRECTION

Open Access



Correction: Bleeding risk and mortality according to antithrombotic agents' exposure in cancer-related stroke patients: nationwide population-based cohort study in South Korea

Bo Kyu Choi^{1†}, Ji Sung Lee^{2†}, Hae Reong Kim¹, Han Sang Kim^{3,4}, Yo Han Jung^{5*†} and Yu Rang Park^{1*†}

Correction: *BMC Neurol* 23, 187 (2023)
<https://doi.org/10.1186/s12883-023-03208-4>

Following publication of the original article [1], the authors reported an error in Funding section. The original article [1] states “Not applicable” in the Funding section. However, since the authors received financial support from the Ministry of Trade, Industry & Energy (MOTIE, Korea) through the Bio-Industrial Technology Development Program (20014841), it is necessary to add the following statement to the Funding section: “This work was supported by the Bio-Industrial Technology

Development Program (20014841) funded by the Ministry of Trade, Industry & Energy (MOTIE, Korea).”

The original article [1] has been updated.

Published online: 19 May 2023

References

1. Choi BK, Lee JS, Kim HR, et al. Bleeding risk and mortality according to anti-thrombotic agents' exposure in cancer-related stroke patients: nationwide population-based cohort study in South Korea. *BMC Neurol.* 2023;23:187. <https://doi.org/10.1186/s12883-023-03208-4>.

Publisher's Note

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

[†]Bo Kyu Choi and Ji Sung Lee contributed equally to this work.

[†]Yo Han Jung and Yu Rang Park contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12883-023-03208-4>

*Correspondence:

Yo Han Jung

yhjung@yuhs.ac

Yu Rang Park

yurangpark@yuhs.ac

¹Department of Biomedical Systems Informatics, Yonsei University College of Medicine, Seoul, Republic of Korea

²Clinical Research Center, Asan Medical Center, Asan Institute for Life Sciences, University of Ulsan College of Medicine, Seoul 05505, Korea

³Yonsei Cancer Center, Division of Medical Oncology, Department of Internal Medicine, Yonsei University College of Medicine, Seoul, Korea

⁴Graduate School of Medical Science, Severance Biomedical Science Institute, Brain Korea 21 Project, Yonsei University College of Medicine, Seoul, Korea

⁵Department of Neurology, Gangnam Severance Hospital, Yonsei University College of Medicine, Seoul, Korea

