



Corrigendum to “Endovascular treatment of acute basilar artery occlusion caused by vertebral artery stump syndrome: A clinical analysis of 37 cases” [Heliyon 9 (4X), (March 2023) Article e14956]

Keqi Lei^a, Weiping Chen^a, Zhijuan Cheng^a, Fang Li^a, Kai Wang^a, Min Yin^a, Xingen Zhu^b, Hua Guo^b, Jianglong Tu^{a,*}

^a Department of Neurology Second Affiliated Hospital of Nanchang University, 1 Minde Road, Donghu District, Nanchang City, Jiangxi Province, China

^b Institute of Neuroscience, Nanchang University, Nanchang, China

In the original published version of this article, in the Funding statement section the project number was [20203BBGL7312]. The project number has been corrected to [20203BBGL73129].

The correct version can be found below:

Zhijuan Cheng was supported by Jiangxi Provincial Department of Science and Technology key R&D program - general project: Research and application of key technologies for predicting the death risk of stroke patients by using artificial intelligence technology [20203BBGL73129].

The authors apologize for the errors. Both the HTML and PDF versions of the article have been updated to correct the errors.

Declaration of interests statement

The authors declare no conflict of interest.

DOI of original article: <https://doi.org/10.1016/j.heliyon.2023.e14956>.

* Corresponding author.

E-mail address: tujianglongncu@126.com (J. Tu).

<https://doi.org/10.1016/j.heliyon.2023.e17455>

Received 18 June 2023; Accepted 18 June 2023

Available online 29 June 2023

2405-8440/© 2023 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).