



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Monica Gori
✉ monica.gori@iit.it

RECEIVED 26 September 2024
ACCEPTED 27 September 2024
PUBLISHED 08 October 2024

CITATION
Shafique S, Setti W, Campus C, Zanchi S, Del
Bue A and Gori M (2024) Corrigendum: How
path integration abilities of blind people
change in different exploration conditions.
Front. Neurosci. 18:1502268.
doi: 10.3389/fnins.2024.1502268

COPYRIGHT
© 2024 Shafique, Setti, Campus, Zanchi, Del
Bue and Gori. This is an open-access article
distributed under the terms of the [Creative
Commons Attribution License \(CC BY\)](#). The
use, distribution or reproduction in other
forums is permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original publication in
this journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Corrigendum: How path integration abilities of blind people change in different exploration conditions

Shehzaib Shafique¹, Walter Setti¹, Claudio Campus¹,
Silvia Zanchi¹, Alessio Del Bue² and Monica Gori^{1*}

¹Unit of Visually Impaired People (U-VIP), Italian Institute of Technology, Genova, Italy, ²Pattern Analysis and Computer Vision (PAVIS), Italian Institute of Technology, Genova, Italy

KEYWORDS

blind navigation, path integration, shape completion, triangle completion task, spatial navigation, environment encoding, guided condition, feedback preference

A Corrigendum on

How path integration abilities of blind people change in different exploration conditions

by Shafique, S., Setti, W., Campus, C., Zanchi, S., Del Bue, A., and Gori, M. (2024). *Front. Neurosci.* 18:1375225. doi: 10.3389/fnins.2024.1375225

In the published article, there was an error in the Funding statement. It was wrongly stated that no funding was received: “The author(s) declare that no financial support was received for the research, authorship, and/or publication of this article.” The correct Funding statement appears below.

Funding

“The author(s) declare financial support was received for the research, authorship, and/or publication of this article. This research was funded by the European Union - NextGenerationEU and by the Ministry of University and Research (MUR), National Recovery and Resilience Plan (NRRP), Mission 4, Component 2, Investment 1.5, project “RAISE - Robotics and AI for Socio-economic Empowerment” (ECS00000035). Moreover, all authors are part of PNRR.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.