University of Reading

Navigating image space

Article

Published Version

Corrigendum

Glennerster, A. ORCID: https://orcid.org/0000-0002-8674-2763 (2025) Navigating image space. Neuropsychologia, 219. 109233. ISSN 0028-3932 doi: 10.1016/j.neuropsychologia.2025.109233 Available at https://centaur.reading.ac.uk/124266/

It is advisable to refer to the publisher's version if you intend to cite from the work. See Guidance on citing.
Published version at: https://doi.org/10.1016/j.neuropsychologia.2025.109233
To link to this article DOI:
http://dx.doi.org/10.1016/j.neuropsychologia.2025.109233

Publisher: Elsevier

All outputs in CentAUR are protected by Intellectual Property Rights law, including copyright law. Copyright and IPR is retained by the creators or other copyright holders. Terms and conditions for use of this material are defined in the End User Agreement.

www.reading.ac.uk/centaur

CentAUR

Central Archive at the University of Reading

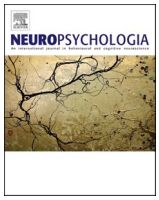
Reading's research outputs online

Neuropsychologia 219 (2025) 109294

Contents lists available at ScienceDirect

Neuropsychologia

journal homepage: www.elsevier.com/locate/neuropsychologia



Corrigendum

Corrigendum to "Navigating image space" [Neuropsychologia, Volume 219 (2025), pages 1–11, 109233]

Andrew Glennerster

School of Psychology and Clinical Language Sciences, University of Reading, Reading, RG6 6AL, UK

The author regrets < page 2: 'Before going into details of, I describe' should read 'Before going into details of an alternative to a map-based representation, I describe'>

The author regrets < page 4: 'likely to take face compared to' should read 'likely to proceed compared to'>

The author regrets < page 8: 'In the following sections, questions about whether a cognitive map is required for certain tasks that could not be carried out with a graph- or policy-based representation; how' should read 'In the following sections, I discuss whether there are tasks that *could not* be carried out with a graph- or policy-based representation; how'>

The author regrets < page 8: 'then optic flow across the whole retina is important and, now, quite different aspects of the image are irrelevant to the task' should read 'then a very different type of visual processing becomes relevant for controlling the task. For example, in this case optic flow across the whole retina is important, quite unlike the needle-threading task'. Submitted manuscript, 26th May 2025, is available at https://centaur.reading.ac.uk/124266/>

The author would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.neuropsychologia.2025.109233.
E-mail address: a.glennerster@reading.ac.uk.

https://doi.org/10.1016/j.neuropsychologia.2025.109294

Available online 8 October 2025
0028-3932/© 2025 Published by Elsevier Ltd.