Erratum: Chén "The Roles of Statistics in Human Neuroscience", *Brain Sci.* 2019, *9* (8), 194

Oliver Y. Chén [1,2,3]

[1] Institute of Biomedical Engineering, University of Oxford, Oxford OX1 3PJ, UK; yibing.chen@seh.ox.ac.uk
[2] Department of Psychology, Yale University, New Haven, CT 06510, USA
[3] Laboratory of Neurobiology, University College London, London WC1E 6BT, UK

The author wishes to make an erratum to the published version of his paper [1]. In the original article, there was an error. Area V3 is specialized for dynamic form (not specialized for motion), and area V4 is specialized for color and form-with-color (not just specialized for color). A correction has been made to Section 2.2, paragraph three: "for example, area V3 is specialized for dynamic form (the shapes of objects in motion), V4 for color and form-with-color, and V5 for motion (see p 125 in [2], p 72 in [3], and [4])." The author apologizes for any inconvenience this may cause to all readers.

Conflict of Interest: The author declares no competing financial interests.

References

1. Chén, O.Y. The Roles of Statistics in Human Neuroscience. *Brain Sci.* **2019**, *9*, 194.
2. Zeki, S. *A Vision of the Brain*. Blackwell Scientific Publications: Oxford, United Kingdom. **1993**.
3. Zeki, S. The Visual Image in Mind and Brain. *Sci. Am.* **1992**, 267, 68-76, doi:10.1038/scientificamerican0992-68.
4. Zeki, S.; Chén, O.Y. The Bayesian-Laplacian brain. *Eur. J. Neurosci.* **2019**, 1-22. doi:10.1111/ejn.14540.