

Erratum

# Erratum: Wang, J., et al. Microcanonical and Canonical Ensembles for fMRI Brain Networks in Alzheimer's Disease. *Entropy* 2021, 23, 216

Jianjia Wang <sup>1,2,\*</sup> , Xichen Wu <sup>1</sup>, Mingrui Li <sup>3</sup>, Hui Wu <sup>2</sup> and Edwin R. Hancock <sup>3</sup> 

<sup>1</sup> School of Computer Engineering and Science, Shanghai University, Shanghai 200444, China; xichenwu@shu.edu.cn

<sup>2</sup> Shanghai Institute for Advanced Communication and Data Science, Shanghai University, Shanghai 200444, China; wuhui616@shu.edu.cn

<sup>3</sup> Department of Computer Science, University of York, Heslington YO10 5GH, UK; ml1652@york.ac.uk (M.L.); edwin.hancock@york.ac.uk (E.R.H.)

\* Correspondence: jianjiawang@shu.edu.cn

We sincerely apologize for the inconvenience of updating the authorship. The previous authorship was Jianjia Wang, Xichen Wu, Mingrui Li, and the updated authorship is Jianjia Wang, Xichen Wu, Mingrui Li, Hui Wu, Edwin R. Hancock. Ms. Hui Wu and Professor Edwin R. Hancock should be added to the list of contributing authors. Ms. Hui Wu contributed to the formal analysis, methodology, and investigation in the original manuscript. Professor Edwin R. Hancock contributed to the supervision, methodology, and the review and editing of the manuscript. We have added them to the authorship of our paper [1] and updated their contributions in acknowledgement. The updated "Author Contributions" is provided below:



**Citation:** Wang, J.; Wu, X.; Li, M.; Wu, H.; Hancock, E.R. Erratum: Wang, J., et al. Microcanonical and Canonical Ensembles for fMRI Brain Networks in Alzheimer's Disease. *Entropy* 2021, 23, 216. *Entropy* 2021, 23, 438. <https://doi.org/10.3390/e23040438>

Received: 20 March 2021

Accepted: 2 April 2021

Published: 9 April 2021

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.

**Author Contributions:** J.W. contributed to the formal analysis, investigation, methodology, and writing of the original manuscript. X.W. contributed to the data curation, software, validation, visualization, and reviewing. M.L. contributed to data curation and software. H.W. contributed to the formal analysis, methodology, and investigation. E.R.H. contributed to the supervision, methodology, and review and editing of the manuscript. All authors have read and agreed to the published version of the manuscript.

**Funding:** This research received no external funding.

**Conflicts of Interest:** The authors declare no conflict of interest.

## Reference

1. Wang, J.; Wu, X.; Li, M. Microcanonical and Canonical Ensembles for fMRI Brain Networks in Alzheimer's Disease. *Entropy* 2021, 23, 216. [[CrossRef](#)] [[PubMed](#)]



**Copyright:** © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).