Publisher Correction: Similarity-driven multi-view embeddings from high-dimensional biomedical data

Brian B. Avants , Nicholas J. Tustison and James R. Stone

Correction to: *Nature Computational Science* <https://doi.org/10.1038/s43588-021-00029-8>, published online 22 February 2021.

In the version of this Article originally published, the PTBP database containing brain age data, and the code capsule used to generate the simulation data and the visualized plots in the main manuscript, were mistakenly omitted from the reference list. References for these have now been added to the Article and are cited in the ‘Data availability’ and ‘Code availability’ sections.

80. Avants, B. B., Tustison, N. J. & Stone, J. R. SiMLR in ANTsR: interpretable, similarity-driven multi-view embeddings from high-dimensional biomedical data. *Code Ocean* <https://doi.org/10.24433/CO.3087836.v2> (2021).

81. Avants, B. B., Tustison, N. J. & Wang, D. J. J. The pediatric template of brain perfusion (PTBP). *figshare* <https://doi.org/10.6084/m9.figshare.923555.v20> (2013).

In addition, in the Acknowledgements the text ‘This work is supported by the Office of Naval Research (N00014-18-1-2440) and National Institutes of Health (K01-ES025432-01)’ was incorrect; it should have read ‘This work is supported by a combined grant from Cohen Veterans Bioscience (CVB-461) and the Office of Naval Research (N00014-18-1-2440) as well as the National Institutes of Health (K01-ES025432-01)’. This has now been corrected.

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