Behavioral and Brain Sciences

cambridge.org/bbs

Using big data to map the relationship between time perspectives and economic outputs—ERRATUM

Christopher Y. Olivola, Helen Susannah Moat and Tobias Preis

Erratum

Cite this article: Olivola CY, Moat HS, Preis T. (2019) Using big data to map the relationship between time perspectives and economic outputs—ERRATUM. *Behavioral and Brain Sciences* **42**, e280: 1. doi:10.1017/S0140525X1900325X

doi:10.1017/S0140525X19000244, e206. Published by Cambridge University Press, 20 November 2019

Owing to a printer's error, the funding information in the original online version of the commentary by Olivola et al. (2019) on the target article by Baumard (2019) was incorrect. The correct information is as follows:

H.S.M. and T. P. were supported by The Alan Turing Institute under EPSRC Grant EP/N510129/1 via Turing Awards TU/B/000006 (H.S.M.) and TU/B/000008 (T.P.).

This has been corrected in the revised online version of the commentary.

We regret the error.

References

Baumard N. (2019). Psychological origins of the Industrial Revolution. *Behavioral and Brain Sciences* **42**:e189. doi:10.1017/S0140525X1800211X.

Olivola C. Y., Moat H. S. & Preis T. (2019) Using big data to map the relationship between time perspectives and economic outputs. *Behavioral and Brain Sciences* **42**:e206. doi:10.1017/S0140525X19000244.

© Cambridge University Press 2019

CAMBRIDGE UNIVERSITY PRESS

https://doi.org/10.1017/S0140525X1900325X Published online by Cambridge University Press