

MIT Open Access Articles

Erratum to: Improving official statistics in emerging markets using machine learning and mobile phone data

The MIT Faculty has made this article openly available. **Please share** how this access benefits you. Your story matters.

Citation: Jahani, Eaman et al. "Erratum to: Improving Official Statistics in Emerging Markets Using Machine Learning and Mobile Phone Data." EPJ Data Science 6.1 (2017): n. pag.

As Published: <http://dx.doi.org/10.1140/epjds/s13688-017-0106-8>

Publisher: Springer Berlin Heidelberg

Persistent URL: <http://hdl.handle.net/1721.1/109815>

Version: Final published version: final published article, as it appeared in a journal, conference proceedings, or other formally published context

Terms of use: Creative Commons Attribution





Erratum to: Improving official statistics in emerging markets using machine learning and mobile phone data

Eaman Jahani^{1*}, Pål Sundsøy², Johannes Bjelland², Linus Bengtsson^{3,4}, Alex 'Sandy' Pentland^{1,5} and Yves-Alexandre de Montjoye^{5,6,7}

*Correspondence: eaman@mit.edu

¹Institute for Data, Systems and Society, Massachusetts Institute of Technology, 50 Ames Street, E18-407A, Cambridge, MA 02142, USA

Full list of author information is available at the end of the article

1 Erratum

Upon publication of the original article [1], it was noticed that in the Availability of data materials section, the link to the code 'https://github.com/eamanj/demographics_prediction' was incorrectly given as 'https://github.edu/eamanj/demographics_prediction'. This has now been acknowledged and corrected in this erratum.

Author details

¹Institute for Data, Systems and Society, Massachusetts Institute of Technology, 50 Ames Street, E18-407A, Cambridge, MA 02142, USA. ²Telenor Research, Snarøyveien 30, Oslo, 1331, Norway. ³Flowminder, Roslagsgatan, Stockholm, Sweden. ⁴Department of Public Health Sciences, Karolinska Institute, SE-171 77, Stockholm, Sweden. ⁵Media Lab, Massachusetts Institute of Technology, 20 Ames Street, E14, Cambridge, MA 02142, USA. ⁶Department of Computing, Imperial College London, 180 Queens Gate, London, SW7 2RH, UK. ⁷Data Science Institute, William Penney Laboratory, Imperial College London, London, SW7 2RH, UK.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Received: 1 June 2017 Accepted: 1 June 2017 Published online: 08 June 2017

References

1. Jahani E, Sundsøy P, Bjelland J, Bengtsson L, de Montjoye YA (2017) Improving official statistics in emerging markets using machine learning and mobile phone data. *EPJ Data Sci* 6:1. doi:10.1140/epjds/s13688-017-0099-3