

Published online: 10 April 2019

OPEN Author Correction: The genetic legacy of continental scale admixture in Indian Austroasiatic speakers

Kai Tätte^{1,2}, Luca Pagani^{2,3}, Ajai K. Pathak^{1,2}, Sulev Kõks^{4,5}, Binh Ho Duy⁶, Xuan Dung Ho⁷, Gazi Nurun Nahar Sultana 68, Mohd Istiaq Sharif8, Md Asaduzzaman8, Doron M. Behar2, Yarin Hadid⁹, Richard Villems^{1,2}, Gyaneshwer Chaubey^{2,11}, Toomas Kivisild^{2,10} & Mait Metspalu²

Correction to: Scientific Reports https://doi.org/10.1038/s41598-019-40399-8, published online 07 March 2019

This Article contains errors in the Methods section, under subsection 'Samples collection and genotyping'.

"All genotyped data will be made publicly available on the ebc.ee/free_data website and NCBI-GEO public repository (accession number XXXX)".

should read:

"All genotyped data will be made publicly available on the ebc.ee/free data website and NCBI-GEO public repository (accession number GSE126882)".

• Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2019

 1 Department of Evolutionary Biology, Institute of Cell and Molecular Biology, University of Tartu, Tartu, 51010, Estonia. ²Estonian Biocentre, Institute of Genomics, University of Tartu, Tartu, 51010, Estonia. ³APE Lab, Department of Biology, University of Padova, Padova, 35121, Italy. ⁴Centre for Comparative Genomics, Murdoch University, Murdoch, 6150, Australia. ⁵The Perron Institute for Neurological and Translational Science, Sarich Neuroscience Research Institute, Nedlands, 6009, Australia. ⁶Department of Orthopedic and Traumatology, Hue University of Medicine and Pharmacy, Hue University, 06 Ngo Quyen street, Vinh Ninh ward, Hue, Vietnam. ⁷Department of Oncology, Hue University of Medicine and Pharmacy, Hue University, 06 Ngo Quyen street, Vinh Ninh ward, Hue, Vietnam. 8Centre for Advanced Research in Sciences (CARS), DNA Sequencing Research Laboratory, University of Dhaka, Dhaka, 1000, Bangladesh. 9The Genomic Laboratory, The Simon Winter Institute for Human Genetics, The Bnai-Zion Medical Center, 7 Golomb St., Haifa, 31048, Israel. ¹⁰Department of Human Genetics, Katholieke Universiteit Leuven, Leuven, 3000, Belgium. 11 Cytogenetics laboratory, Department of Zoology, Banaras Hindu University, Varanasi, 221005, India. Gyaneshwer Chaubey, Toomas Kivisild and Mait Metspalu contributed equally. Correspondence and requests for materials should be addressed to K.T. (email: kai.tatte@gmail.com) or M.M. (email: maitb@ut.ee)