SCIENTIFIC REPORTS

OPEN

Corrigendum: Evidence of genotypic adaptation to the exposure to volcanic risk at the dopamine receptor *DRD4* locus

Charlotte Faurie, Clement Mettling, Mohamed Ali Bchir, Danang Sri Hadmoko, Carine Heitz, Evi Dwi Lestari, Michel Raymond & Marc Willinger

Scientific Reports 6:37745; doi: 10.1038/srep37745; published online 01 December 2016; updated on 09 March 2017

The Acknowledgements section in this Article is incomplete.

“Genotyping Data used in this work were produced through the technical facilities of ISEM (Institut des Sciences de l’Evolution-Montpellier) and Labex Centre Méditerranéen Environnement Biodiversité. We thank L. Prezeau, E. Valjent and J. Shykoff for comments. MR was funded by grants from CNRS, MW by grants from IUF (Institut Universitaire de France) and Axa Research Foundation”.

should read

“Genotyping Data used in this work were produced through the technical facilities of ISEM (Institut des Sciences de l’Evolution-Montpellier) and Labex Centre Méditerranéen Environnement Biodiversité. We thank L. Prezeau, E. Valjent and J. Shykoff for comments. MR was funded by grants from CNRS, MW by grants from IUF (Institut Universitaire de France) and Axa Research Foundation. We are very grateful to Franck Lavigne, both for his personal involvement and for coordinating the SEDIMER project (sponsored by the AXA fund). We would also like to thank the students of UGM for their assistance for collecting the data and facilitating our field work”.

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

© The Author(s) 2017