Publisher Correction: Toxoplasma Modulates Signature Pathways of Human Epilepsy, Neurodegeneration & Cancer.

Huân M Ngô
Ying Zhou
Hernan Lorenzi
Kai Wang
Taek-Kyun Kim

See next page for additional authors

Follow this and additional works at: https://digitalcommons.psjhealth.org/publications

Part of the Genetics and Genomics Commons, and the Neurology Commons

Recommended Citation
Ngô, Huân M; Zhou, Ying; Lorenzi, Hernan; Wang, Kai; Kim, Taek-Kyun; Zhou, Yong; El Bissati, Kamal; Mui, Ernest; Fraczek, Laura; Rajagopala, Seesandra V; Roberts, Craig W; Henriquez, Fiona L; Montpetit, Alexandre; Blackwell, Jenifer M; Jamieson, Sarra E; Wheeler, Kelsey; Begeman, Ian J; Naranjo-Galvis, Carlos; Alliey-Rodriguez, Ney; Davis, Roderick G; Soroceanu, Liliana; Cobbs, Charles; Steindler, Dennis A; Boyer, Kenneth; Noble, A Gwendolyn; Swisher, Charles N; Heydemann, Peter T; Rabiah, Peter; Withers, Shawn; Soteropoulos, Patricia; Hood, Leroy; and McLeod, Rima, "Publisher Correction: Toxoplasma Modulates Signature Pathways of Human Epilepsy, Neurodegeneration & Cancer." (2019). Articles, Abstracts, and Reports. 1839.
https://digitalcommons.psjhealth.org/publications/1839

This Article is brought to you for free and open access by Providence St. Joseph Health Digital Commons. It has been accepted for inclusion in Articles, Abstracts, and Reports by an authorized administrator of Providence St. Joseph Health Digital Commons. For more information, please contact digitalcommons@providence.org.
Authors

This article is available at Providence St. Joseph Health Digital Commons: https://digitalcommons.psjhealth.org/publications/1839
Publisher Correction:

*Toxoplasma* Modulates Signature Pathways of Human Epilepsy, Neurodegeneration & Cancer

Huân M. Ngô1,2,3, Ying Zhou1, Hernan Lorenzi4, Kai Wang5, Taek-Kyun Kim6, Yong Zhou5, Kamal El Bissati7, Ernest Muïi, Laura Frazech8, Seesandra V. Rajagopala9, Craig W. Roberts10, Fiona L. Henriques11,12, Alexandre Montpetit7, Jenefer M. Blackwell13,9, Sarra E. Jamieson9, Kelsey Wheeler4, Ian J. Begeman3, Carlos Naranjo-Galvis9, Ney Alliay-Rodriguez4, Roderick G. Davis10, Liliana Soroceaneau14, Charles Cobbs11, Dennis A. Steindler12, Kenneth Boyer15, A. Gwendolyn Noble3, Charles N. Swisher2, Peter T. Heydemann13, Peter Rabiah16, Shawn Withers3, Patricia Sotropoulos15, Leroy Hood5 & Rima McLeod1

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-017-10675-6, published online 13 September 2017

In the original version of this Article, the author Kamal El Bissati was incorrectly indexed. This error has now been corrected.

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

1The University of Chicago, Chicago, IL, 60637, USA. 2Northwestern University, Feinberg School of Medicine, Chicago, IL, 60611, USA. 3BrainMicro LLC, New Haven, CT, 06511, USA. 4Craig Venter Institute, Rockville, MD, 20850, USA. 5Institute for Systems Biology, Seattle, WA, 98109, USA. 6University of Strathclyde, Glasgow, G1 1XQ, United Kingdom. 7Genome Quebec, Montréal, QC H3B 1S6, Canada; McGill University, Montréal, QC, H3A 0G4, Canada. 8Department of Pathology, University of Cambridge, Cambridge, CB2 1QP, United Kingdom. 9Telethon Kids Institute, The University of Western Australia, Perth, Australia. 10University of Illinois-Chicago, Chicago, IL, 60607, USA. 11California Pacific Medical Center, San Francisco, CA, 94114, USA. 12JM USDA Human Nutrition Research Center on Aging, Tufts University, Boston, MA, 02111, USA. 13Rush University Medical Center, Chicago, IL, 60612, USA. 14Northshore University Health System, Evanston, IL, 60201, USA. 15Rutgers University, Newark, New Jersey, 07101, USA. 16FLH, IBEHR School of Science and Sport, University of the West of Scotland, Paisley, PA1 2BE, UK. Huân M. Ngô, Ying Zhou, Hernan Lorenzi, Kai Wang and Taek-Kyun Kim contributed equally. Correspondence and requests for materials should be addressed to R.M. (email: rmcleod@uchicago.edu)