

ERRATUM

Open Access



Erratum to: Clinical metagenomic identification of *Balamuthia mandrillaris* encephalitis and assembly of the draft genome: the continuing case for reference genome sequencing

Alexander L. Greninger^{1,2†}, Kevin Messacar^{3†}, Thelma Dunnebacke⁴, Samia N. Naccache^{1,2}, Scot Federman^{1,2}, Jerome Bouquet^{1,2}, David Mirsky³, Yosuke Nomura³, Shigeo Yagi⁴, Carol Glaser⁵, Michael Vollmer⁶, Craig A. Press³, Bette K. Kleinschmidt-DeMasters³, Samuel R. Dominguez³ and Charles Y. Chiu^{1,2,7*}

Erratum

In the original article [1], there was an error in one of the author names. The author name Bette K. Kleinschmidt-DeMasters was incorrectly spelt as Bette K. Klenschmidt-DeMasters. This has now been corrected in the published article and the publisher apologises for any inconvenience caused.

Author details

¹Department of Laboratory Medicine, University of California, 185 Berry Street, San Francisco 94107 CA, USA. ²UCSF-Abbott Viral Diagnostics and Discovery Center, San Francisco 94107 CA, USA. ³Children's Hospital Colorado and University of Colorado School of Medicine, Aurora, CO, USA. ⁴California Department of Public Health, Richmond, CA, USA. ⁵Kaiser Permanente Hospital, Oakland, CA, USA. ⁶John Muir Hospital, Walnut Creek, CA, USA. ⁷Department of Medicine, Division of Infectious Diseases, University of California, San Francisco 94107 CA, USA.

Published online: 11 January 2016

Reference

1. Greninger AL, Messacar K, Dunnebacke T, Naccache SN, Federman S, Bouquet J, et al. Clinical metagenomic identification of *Balamuthia mandrillaris* encephalitis and assembly of the draft genome: the continuing case for reference genome sequencing. *Genome Med.* 2015;7:113.

* Correspondence: charles.chiu@ucsf.edu

†Equal contributors

¹Department of Laboratory Medicine, University of California, 185 Berry Street, San Francisco 94107 CA, USA

²UCSF-Abbott Viral Diagnostics and Discovery Center, San Francisco 94107 CA, USA

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

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

