ERRATUM Open Access



Erratum to: Short-term forecasting of the prevalence of clinical trachoma: utility of including delayed recovery and tests for infection

Fengchen Liu¹, Travis C. Porco^{1,2,3}, Abdou Amza⁴, Boubacar Kadri⁴, Baido Nassirou⁴, Sheila K. West⁵, Robin L. Bailey⁶, Jeremy D. Keenan^{1,2} and Thomas M. Lietman^{1,2,3*}

Erratum

After publication of the original article [1], the authors noticed an error in the Acknowledgements section. One of the grant numbers listed as U01GM08778 should instead be U01-GM087728. The correct version of the Acknowledgements section is included below.

Acknowledgements

In addition to the study sponsors the Bill and Melinda Gates Foundation (grant number 48027) and MIDAS (grant number U01-GM087728), the authors gratefully acknowledge funding of the NTD Modelling Consortium by the Bill and Melinda Gates Foundation in partnership with the Task Force for Global Health. The views, opinions, assumptions or any other information set out in this article are solely those of the authors. The authors thank the data and safety monitoring committee, including Douglas Jabs, MD, MBA (chair), Antoinette Darville, MD, Maureen Maguire, PhD, and Grace Saguti, MD, who were generous with their time and advice and met before and during the study. The authors thank all of our colleagues in Niger at Programme National de Santé Oculaire who collected samples and data. This trial is registered at ClinicalTrials.gov, number NCT00792922. We also thank the NTD support center and the Task Force for Global Health.

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

Author details

¹F.I. Proctor Foundation, University of California San Francisco, 513 Parnassus, Medical Sciences 309A, San Francisco, CA 94143-0944, USA. ²Department of Ophthalmology, University of California San Francisco, San Francisco, CA, USA. ³Department of Epidemiology and Biostatistics, University of California San Francisco, San Francisco, CA, USA. ⁴Programme FSS/Université Abdou Moumouni de Niamey, Programme National de Santé Oculaire, Niamey, Niger. ⁵Dana Center for Preventive Ophthalmology, Wilmer Eye Institute, Johns Hopkins University, Baltimore, MD, USA. ⁶Clinical Research Unit, Department of Infectious and Tropical Diseases, London School of Hygiene and Tropical Medicine, London, UK.

Received: 11 May 2016 Accepted: 11 May 2016 Published online: 09 June 2016

Reference

 Liu F, Porco TC, Amza A, Boubacar K, Nassirou B, West SK, et al. Short-term forecasting of the prevalence of clinical trachoma: utility of including delayed recovery and tests for infection. Parsit Vectors. 2015;8:535 doi:10. 1186/s13071-015-1115-8.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





^{*} Correspondence: tom.lietman@ucsf.edu ¹F.I. Proctor Foundation, University of California San Francisco, 513 Parnassus, Medical Sciences 309A, San Francisco, CA 94143-0944, USA

²Department of Ophthalmology, University of California San Francisco, San Francisco, CA, USA