

Correction to: Evaluation of the real-time TRMM-based multi-satellite precipitation analysis for an operational flood prediction system in Nzoia Basin, Lake Victoria, Africa

Li Li¹ · Yang Hong¹ · Jiahu Wang¹ · Robert F. Adler^{2,3} · Frederick S. Policelli² · Shahid Habib² · Daniel Irwin⁴ · Tesfaye Korme⁵ · Lawrence Okello⁵

Published online: 6 November 2017

© Springer Science+Business Media B.V., part of Springer Nature 2017

Correction to: Nat Hazards (2009) 50:109–123
<https://doi.org/10.1007/s11069-008-9324-5>

Unfortunately, the name of author **Daniel Irwin** was misspelled as **Daniel Irwn** in the original publication. We hereby correct this.

The original article can be found online at <https://doi.org/10.1007/s11069-008-9324-5>.

✉ Yang Hong
yanghong@ou.edu; yanghong@agnes.gsfc.nasa.gov

¹ School of Civil Engineering and Environmental Sciences, Center for Natural Hazard and Disaster Center, National Weather Center, University of Oklahoma, 202 W Boyd ET, CEC #334, Norman, OK 73019, USA

² NASA Goddard Space Flight Center, Greenbelt, MD 20771, USA

³ Earth System Science Interdisciplinary Center, University of Maryland, College Park, MD 20740, USA

⁴ NASA Marshall Space Flight Center, Huntsville, AL 35812, USA

⁵ African Regional Centre for Mapping of Resources for Development (RCMRD), Nairobi, Kenya