

SCIENTIFIC REPORTS



OPEN

Author Correction: India Is Overtaking China as the World's Largest Emitter of Anthropogenic Sulfur Dioxide

Can Li^{1,2}, Chris McLinden³, Vitali Fioletov³, Nikolay Krotkov^{1,2}, Simon Carn⁴, Joanna Joiner², David Streets⁵, Hao He⁶, Xinrong Ren^{6,7}, Zhanqing Li^{1,6,8} & Russell R. Dickerson^{1,6}

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-14639-8>, published online 09 November 2017

This Article contains multiple errors.

In the original version of this Article, an affiliation for Zhanqing Li was omitted. The correct affiliations for Zhanqing Li are given below:

Earth System Science Interdisciplinary Center, University of Maryland, College Park, MD, 20742, USA

Department of Atmospheric and Oceanic Science, University of Maryland, College Park, MD, 20742, USA

State Key Laboratory of Earth Surface Processes and Resource Ecology and College of Global Change and Earth System Science, Beijing Normal University, Beijing, 100875, China

Furthermore, the Acknowledgements section in this Article was incomplete.

“We thank the NASA Earth Science Division (ESD) Aura Science Team program for funding of OMI SO₂ product development and analysis (Grant # 80NSSC17K0240). The Dutch and Finnish built OMI instrument is part of the NASA's Earth Observing System (EOS) Aura satellite payload. The OMI project is managed by the Royal Meteorological Institute of the Netherlands (KNMI) and the Netherlands Space Agency (NSO). We thank Dr. Steve Fetter (University of Maryland) for helpful comments. We thank NSF for supporting aircraft measurements over China presented in this study (Grant # 1558259). C.L. acknowledges partial support from NASA's Earth Science New Investigator Program (Grant # NNX14AI02G).”

now reads:

“We thank the NASA Earth Science Division (ESD) Aura Science Team program for funding of OMI SO₂ product development and analysis (Grant # 80NSSC17K0240). The Dutch and Finnish built OMI instrument is part of the NASA's Earth Observing System (EOS) Aura satellite payload. The OMI project is managed by the Royal Meteorological Institute of the Netherlands (KNMI) and the Netherlands Space Agency (NSO). We thank Dr. Steve Fetter (University of Maryland) for helpful comments. We thank the National Science Foundations of

¹Earth System Science Interdisciplinary Center, University of Maryland, College Park, MD, 20742, USA. ²Atmospheric Chemistry and Dynamics Laboratory, NASA Goddard Space Flight Center, Greenbelt, MD, 20771, USA. ³Air Quality Research Division, Environment and Climate Change Canada, Toronto, M3H 5T4, Canada. ⁴Department of Geological and Mining Engineering and Sciences, Michigan Technological University, Houghton, MI, 49931, USA. ⁵Energy Systems Division, Argonne National Laboratory, Argonne, IL, 60439, USA. ⁶Department of Atmospheric and Oceanic Science, University of Maryland, College Park, MD, 20742, USA. ⁷Air Resources Laboratory, National Oceanic and Atmospheric Administration, College Park, MD, 20740, USA. ⁸State Key Laboratory of Earth Surface Processes and Resource Ecology and College of Global Change and Earth System Science, Beijing Normal University, Beijing, 100875, China. Correspondence and requests for materials should be addressed to C.L. (email: can.li@nasa.gov)

Published online: 06 June 2018

China (91544217) and US (Grant # 1558259) for supporting aircraft measurements over China presented in this study. C.L. acknowledges partial support from NASA's Earth Science New Investigator Program (Grant # NNX14AI02G).”

These errors have now been corrected in the PDF and HTML versions of the Article and in the accompanying Supplementary Information file.



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