CORRECTION

Correction: Combining XCO₂ Measurements Derived from SCIAMACHY and GOSAT for Potentially Generating Global CO₂ Maps with High Spatiotemporal Resolution

Tianxing Wang, Jiancheng Shi, Yingying Jing, Tianjie Zhao, Dabin Ji, Chuan Xiong

The following information is missing from the Acknowledgements section: TCCON data were obtained from the TCCON Data Archive, hosted by the Carbon Dioxide Information Analysis Center (CDIAC)—tccon.onrl.gov.

Reference

1. Wang T, Shi J, Jing Y, Zhao T, Ji D, Xiong C (2014) Combining XCO₂ Measurements Derived from SCIAMACHY and GOSAT for Potentially Generating Global CO₂ Maps with High Spatiotemporal Resolution. PLoS ONE 9(8): e105050. doi: [10.1371/journal.pone.0105050](https://doi.org/10.1371/journal.pone.0105050) PMID: [25119468](https://pubmed.ncbi.nlm.nih.gov/25119468/)

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