*Addendum*

# Addendum: Bian, Z. et al. A Robust Inversion Algorithm for Surface Leaf and Soil Temperatures Using the Vegetation Clumping Index. *Remote Sens.* 2017, *9*, 780

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After publication of the research paper [1], it was found that funding information was missing from the Acknowledgment part. We subsequently addressed this point by a revision, as shown below.

The authors would like to apologize for any inconvenience caused. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this addendum.

## Reference

1. Bian, Z.; Cao, B.; Li, H.; Du, Y.; Song, L.; Fan, W.; Xiao, Q.; Liu, Q. A Robust Inversion Algorithm for Surface Leaf and Soil Temperatures Using the Vegetation Clumping Index. *Remote Sens.* **2017**, *9*, 780. [CrossRef]