

CORRIGENDUM

BLANDINE BIANCHI

*Environmental Remote Sensing Laboratory, Civil and Environmental Engineering, School of Architecture,
Ecole Polytechnique Federale de Lausanne, Lausanne, Switzerland*

PETER JAN VAN LEEUWEN AND ROBIN J. HOGAN

Department of Meteorology, University of Reading, Reading, United Kingdom

ALEXIS BERNE

*Environmental Remote Sensing Laboratory, Civil and Environmental Engineering, School of Architecture,
Ecole Polytechnique Federale de Lausanne, Lausanne, Switzerland*

There is an error in the References section of [Bianchi et al. \(2013a\)](#), which appeared in the December 2013 issue of the *Journal of Hydrometeorology*. The reference “Bianchi et al. (2013)” appearing on p. 1908 had incorrect coauthors listed. The correct reference appears as [Bianchi et al. \(2013b\)](#) below.

The staff of the *Journal of Hydrometeorology* regrets any inconvenience this error may have caused.

REFERENCES

- Bianchi, B., P.-J. van Leeuwen, R. J. Hogan, and A. Berne, 2013a: A variational approach to retrieve rain rate by combining information from rain gauges, radars, and microwave links. *J. Hydrometeorol.*, **14**, 1897–1909, doi:10.1175/JHM-D-12-094.1.
- , J. Rieckermann, and A. Berne, 2013b: Quality control of rain gauge measurements using telecommunication microwave links. *J. Hydrol.*, **492**, 15–23, doi:10.1016/j.jhydrol.2013.03.042.

Corresponding author address: Alexis Berne, Environmental Remote Sensing Laboratory, Civil and Environmental Engineering, School of Architecture, Ecole Polytechnique Fédérale de Lausanne, GR C2 564, Station 2, CH-1015 Lausanne, Switzerland.
E-mail: alexis.berne@epfl.ch