



## ***Corrigendum to*** **“Properties of rainfall in a tropical volcanic island deduced from UHF wind profiler measurements” published in Atmos. Meas. Tech., 7, 409–418, 2014**

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The following sentence should be added to the acknowledgements:

“B Campistron (Laboratoire d’Aérodologie, Université de Toulouse – CNRS, France) developed the original UHF radar data processing method (Campistron and Réchou, 2012; Réchou et al., 2014).”

### **References**

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- Réchou, A., Narayana Rao, T., Bousquet, O., Plu, M., and Decoupes, R.: Properties of rainfall in a tropical volcanic island deduced from UHF wind profiler measurements, Atmos. Meas. Tech., 7, 409–418, doi:10.5194/amt-7-409-2014, 2014.