



Corrigendum to
“Simultaneous retrieval of water vapour, temperature and cirrus clouds properties from measurements of far infrared spectral radiance over the Antarctic Plateau” published in Atmos. Meas. Tech., 10, 825–837, 2017

Gianluca Di Natale, Luca Palchetti, Giovanni Bianchini, and Massimo Del Guasta

Istituto Nazionale di Ottica – CNR, Sesto Fiorentino, Italy

Correspondence to: Luca Palchetti (luca.palchetti@ino.it)

Published: 2 May 2017

The following corrigendum corrects the publication year of a citation and adds a more specific acknowledgement to the PNRA program.

The deployment of REFIR-PAD in Antarctica was supported by the Italian National Program for Research in Antarctica PNRA (Programma Nazionale di Ricerche in Antartide) under the following projects: 2009/A04.03, 2013/AC3.01 and 2013/AC3.06. Data and information on radio sounding measurements were obtained from the IPEV/PNRA Project “Routine Meteorological Observation at Station Concordia” (<http://www.climantartide.it/?lang=en>). The authors are grateful to the research group of the Institute of Applied Physics Nello Carrara (CNR-Florence) composed by Bruno Carli, Simone Ceccherini, Marco Gai, Samuele Del Bianco, Ugo Cortesi, Marco Ridolfi, Piera Raspollini, Flavio Barbara, and Luca Sgheri of the Institute for the Applications of Calculus (CNR-Florence) for the precious and fruitful discussions.

Edited by: I. Moradi

Reviewed by: three anonymous referees

Citation: Baran, A. J.: The dependence of cirrus infrared radiative properties on ice crystal geometry and shape of the size-distribution function, *Q. J. Roy. Meteorol. Soc.*, 131, 1129–1142, doi:10.1256/qj.04.91, 2005.