



Corrigendum to

“Biomass burning events measured by lidars in EARLINET – Part 1: Data analysis methodology” published in Atmos. Chem. Phys., 20, 13905–13927, 2020

Mariana Adam¹, Doina Nicolae¹, Iwona S. Stachlewska², Alexandros Papayannis³, and Dimitris Balis⁴

¹National Institute for R&D in Optoelectronics, Magurele, 077225, Romania

²Institute of Geophysics, Faculty of Physics, University of Warsaw, 02093, Poland

³National Technical University of Athens, Department of Physics, Athens, 15780, Greece

⁴Laboratory of Atmospheric Physics, Aristotle University of Thessaloniki, Thessaloniki, 54124, Greece

Correspondence: Mariana Adam (mariana.adam@inoe.ro)

Published: 20 August 2021

The authors provided incorrect Acknowledgements for Funding and Financial support. The correct citation should be the following.

Acknowledgements. Funding: the research leading to these results has received funding from the European Union Seventh Framework Programme (FP7/2007-2013) under grant agreement no. 262254 as well as H2020 ACTRIS-IMP grant no. 871115. It was also supported by the following national funding: Romanian National contracts 18N/08.02.2019 and 19PFE/17.10.2018 as well as European Space Agency (ESA-ESTEC) support by the Technical assistance for Polish Radar and Lidar Mobile Observation System (POLIMOS 4000119961/16/NL/FF/mg). The research was partially funded by the European Regional Development Fund through the Competitiveness Operational Programme 2014–2020, POC-A.1-A.1.1.1-F-2015, project Research Centre for Environment and Earth Observation CEO-Terra, SMIS code 108109, contract no. 152/2016.

Financial support. This research has been supported by the European Union (grant nos. 262254 and 871115), the Romanian Ministry of Research and Innovation (grant nos. 18N/08.02.2019 and 19PFE/17.10.2018), the European Space Agency (grant no. 4000119961/16/NL/FF/mg) and the European Regional Development Fund through the Competitiveness Operational Programme 2014–2020, POC-A.1-A.1.1.1-F-2015, project Research Centre for Environment and Earth Observation CEO-Terra, SMIS code 108109, contract no. 152/2016.