



Corrigendum to

“Direct and semi-direct radiative forcing of biomass-burning aerosols over the southeast Atlantic (SEA) and its sensitivity to absorbing properties: a regional climate modeling study” published in Atmos. Chem. Phys., 20, 13191–13216, 2020

Marc Mallet¹, Fabien Solmon², Pierre Nabat¹, Nellie Elguindi², Fabien Waquet³, Dominique Bouniol¹, Andrew Mark Sayer^{4,5}, Kerry Meyer⁵, Romain Roehrig¹, Martine Michou¹, Paquita Zuidema⁶, Cyrille Flamant⁷, Jens Redemann⁸, and Paola Formenti⁹

¹Centre National de Recherches Météorologiques, UMR3589, Météo-France-CNRS, Toulouse, France

²Laboratoire d’Aérologie, UMR 5560, 16 avenue Édouard Belin, 31400 Toulouse, France

³Université de Lille, CNRS, UMR 8518, LOA – Laboratoire d’Optique Atmosphérique, 59000 Lille, France

⁴GESTAR, Universities Space Research Association Columbia, MD, USA

⁵NASA Goddard Space Flight Center, Greenbelt, MD, USA

⁶Rosenstiel School of Marine and Atmospheric Sciences, University of Miami, Miami, FL, USA

⁷LATMOS/IPSL, Sorbonne Université, UVSQ, CNRS, Paris, France

⁸School of Meteorology, University of Oklahoma, Norman, Oklahoma, USA

⁹Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), UMR CNRS 7583, Université Paris-Est-Créteil, Université de Paris, Institut Pierre Simon Laplace, Créteil, France

Correspondence: Marc Mallet (marc.mallet@meteo.fr)

Published: 17 November 2020

In the article “Direct and semi-direct radiative forcing of biomass-burning aerosols over the southeast Atlantic (SEA) and its sensitivity to absorbing properties: a regional climate modeling study”, affiliation 9 was wrong. Please find above the correct list of affiliations.