Corrigendum to

“Atmospheric processing of iron in mineral and combustion aerosols: development of an intermediate-complexity mechanism suitable for Earth system models” published in Atmos. Chem. Phys., 18, 14175–14196, 2018

Rachel A. Scanza1,2, Douglas S. Hamilton1, Carlos Perez Garcia-Pando3, Clifton Buck4, Alex Baker5, and Natalie M. Mahowald1

1Department of Earth and Atmospheric Sciences, Cornell University, Ithaca, New York, USA
2Atmospheric Sciences and Global Change Division, Pacific Northwest National Laboratory, Richland, Washington, USA
3Earth Sciences Department, Barcelona Supercomputing Center, Barcelona, Spain
4Department of Marine Sciences, University of Georgia, Athens, Georgia, USA
5School of Environmental Sciences, University of East Anglia, Norwich, UK

Correspondence: Rachel A. Scanza (rachel.scanza@pnnl.gov)

Published: 10 December 2018

Figure 7 in the original paper was generated using a script for plotting ratios between the reference case and the sensitivity studies; thus, the soluble iron distribution was inadvertently not normalized by grid-box area. All other figures and tables were generated using scripts with the normalization routines embedded and are correct.

Published by Copernicus Publications on behalf of the European Geosciences Union.