CORRECTION



Correction to: Observational Investigation of the Statistical Properties of Surface-Layer Turbulence in a Suburban Area of São Paulo, Brazil: Objective Analysis of Scaling-Parameter Accuracy and Uncertainties

Lucas Cardoso da Silveira¹ · Amauri Pereira de Oliveira¹ · Maciel Piñero Sánchez¹ · Georgia Codato¹ · Maurício Jonas Ferreira¹ · Edson Pereira Marques Filho² · Marija Zlata Božnar³ · Primož Mlakar³

Published online: 22 September 2022 © Springer Nature B.V. 2022

Correction to: Boundary-Layer Meteorology (2022) https://doi.org/10.1007/s10546-022-00726-5

In the original published article, some of the variables in equations and in the text are not processed (in italics font) as per the journal style.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10546-022-00726-5.

Lucas Cardoso da Silveira lucas.silveira@usp.br

¹ Department of Atmospheric Sciences, University of São Paulo, São Paulo 05508-090, Brazil

² Department of Earth and Environmental Physics, Federal University of Bahia, Salvador 40210-340, Brazil

³ MEIS Environmental Consulting d.o.o., 1293 Ljubljana, Slovenia