CORRECTION



Correction to: Changes of microorganism composition in fresh and stored bee pollen from Southern Germany

Carolin Friedle^{1,2} • Paul D'Alvise² • Karsten Schweikert³ • Klaus Wallner¹ • Martin Hasselmann²

Published online: 22 December 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Environmental Science and Pollution Research (2021) 28:47251–47261 https://doi.org/10.1007/s11356-021-13932-4

The image of Figure 1 is corrupted in the published online version. Correct image is shown in this paper

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/ $\,$ s11356-021-13932-4.

- ☐ Carolin Friedle carolin_friedle@uni-hohenheim.de
- Apicultural State Institute, University of Hohenheim, Stuttgart, Germany
- Institute of Animal Science, Department of Livestock Population Genomics, University of Hohenheim, Stuttgart, Germany
- Core Facility Hohenheim and Institute of Economics, University of Hohenheim, Stuttgart, Germany



Fig. 1 Stack bar chart, showing the composition of bacterial (a) and fungal (b) communities of Dataset 2 (F and N 2019) (filtered on minimum of 10% average) in fresh and stored bee pollen



