



Correction to: Small-scale biogas facilities to enhance nutrient flows in rural Africa—relevance, acceptance, and implementation challenges in Ethiopia

Mia Schoeber · Gerold Rahmann · Bernhard Freyer

Published online: 13 November 2020
© Springer Nature B.V. 2020

Correction to: Org. Agr.

<https://doi.org/10.1007/s13165-020-00329-9>

The original version of this article unfortunately contains a mistake. The figures were numbered incorrectly. The below are the correct numbering of figures and pictures:

- "Picture 1" should be the picture currently labelled as "Picture 2".
- "Picture 2" should be the picture currently labelled as "Picture 3".
- "Picture 3" should be the picture currently labelled as "Picture 4".
- "Picture 4" should be the picture currently labelled as "Picture 5".
- "Picture 5" should be the picture currently labelled as "Picture 6".

- "Picture 6" should be the picture currently labelled as "Picture 7".
- "Picture 7" should be the picture currently labelled as "Picture 8".
- "Picture 8" should be the picture currently labelled as "Fig. 3".
- "Fig. 3" should be the figure currently labelled as "Picture 1".

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 online version of the original article can be found at
<https://doi.org/10.1007/s13165-020-00329-9>

M. Schoeber (✉) · B. Freyer
Division of Organic Farming, University of Natural Resources and Life Sciences, Gregor-Mendel-Strasse, Vienna, Austria
e-mail: miaschoeber@hotmail.com

G. Rahmann
Thuenen- Institute of Organic Farming, Westerau, Germany