



Correction

## Correction: Hansen, A., et al. CUDe—Carbon Utilization Degree as an Indicator for Sustainable Biomass Use. *Sustainability* 2016, 8, 1028

Anja Hansen 1,2,\*, Jörn Budde 1, Yusuf Nadi Karatay 1,2 and Annette Prochnow 1,2

- Leibniz Institute for Agricultural Engineering and Bioeconomy (ATB), Max–Eyth–Allee 100, 14469 Potsdam, Germany; jbudde@atb-potsdam.de (J.B.); ykaratay@atb-potsdam.de (Y.N.K.); aprochnow@atb-potsdam.de (A.P.)
- <sup>2</sup> Faculty of Life Sciences, Humboldt–Universität zu Berlin, Invalidenstraße 42, 10115 Berlin, Germany
- \* Correspondence: ahansen@atb-potsdam.de; Tel.: +49-331-5699-223

Academic Editors: Vincenzo Torretta and Marc A. Rosen

Received: 30 May 2017; Accepted: 16 June 2017; Published: 21 June 2017

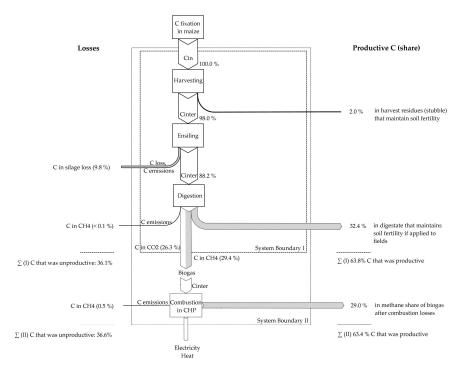
The authors wish to make the following corrections to this paper [1]:

(1) In the manuscript, the following text above Figure 2 should be replaced:

"[...] CUDe of 63.4% (CUDe = 2% + 32.4% + 29.0%; Boundary II in Figure 2)." with

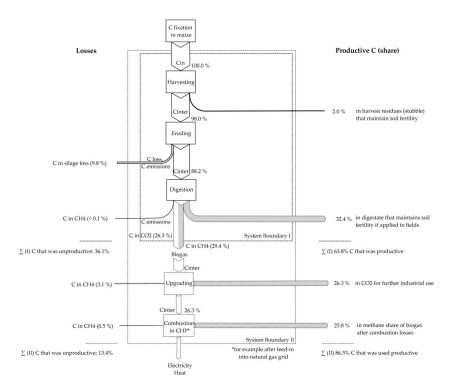
"[...] CUDe of 63.3% (CUDe = 2% + 32.4% + 28.9%; Boundary II in Figure 1)."

(2) Figures 1 and 2 should be replaced:



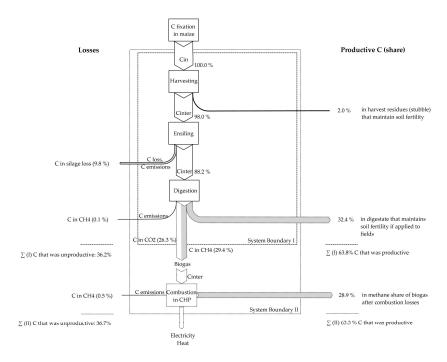
**Figure 1.** Carbon flows as a percentage of carbon fixed in harvestable biomass  $C_{in}$ , including stubble, and the resulting *productive* (grey arrows) and unproductive C (hatched arrows) during biogas generation from maize (Boundary I) and further use of this biogas in a combined heat and power (CHP) unit (Boundary II).

Sustainability **2017**, *9*, 1074



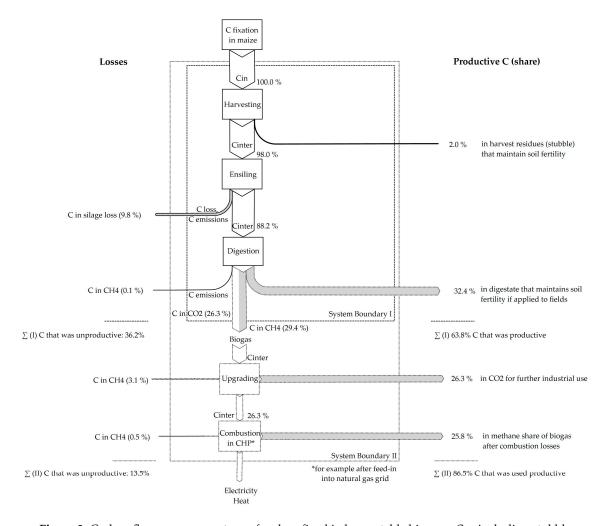
**Figure 2.** Carbon flows as a percentage of carbon fixed in harvestable biomass  $C_{\rm in}$ , including stubble, and the resulting *productive* (grey arrows) and unproductive C (hatched arrows) during biogas generation from maize (Boundary I) and further upgrading to bio-methane by conversion in a combined heat and power (CHP) unit, as well as separation of  $CO_2$  for further industrial use (Boundary II).

with



**Figure 1.** Carbon flows as a percentage of carbon fixed in harvestable biomass  $C_{in}$ , including stubble, and the resulting *productive* (grey arrows) and unproductive C (hatched arrows) during biogas generation from maize (Boundary I) and further use of this biogas in a combined heat and power (CHP) unit (Boundary II).

Sustainability **2017**, *9*, 1074



**Figure 2.** Carbon flows as a percentage of carbon fixed in harvestable biomass  $C_{\rm in}$ , including stubble, and the resulting *productive* (grey arrows) and unproductive C (hatched arrows) during biogas generation from maize (Boundary I) and further upgrading to bio-methane by conversion in a combined heat and power (CHP) unit, as well as separation of  $CO_2$  for further industrial use (Boundary II).

The authors would like to apologize for any inconvenience caused to the readers by these changes. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

## Reference

1. Hansen, A.; Budde, J.; Karatay, Y.N.; Prochnow, A. *CUDe*—Carbon Utilization Degree as an Indicator for Sustainable Biomass Use. *Sustainability* **2016**, *8*, 1028. [CrossRef]



© 2017 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).