

CORRECTION

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Correction to: Balanced renewable energy scenarios: a method for making spatial decisions despite insufficient data, illustrated by a case study of the Vorderland-Feldkirch Region, Vorarlberg, Austria

Pia Nabielek, Hartmut Dumke* and Kurt Weninger

Correction

In the publication of this article [1], there is an error in the Figures 4, 5 and 6 which are missing the map design and data source of the copyright owners.

Should instead read:

Figure 4:

Map design: Kurt Weninger.

Data source: basemap.at, ©OpenStreetMap & Contrib.

Figure 5:

Map design: Kurt Weninger.

Data source: basemap.at, ©OpenStreetMap & Contrib.,
European Environment Agency.

Figure 6:

Map design: Kurt Weninger.

Data source: basemap.at, ©OpenStreetMap & Contrib.,
© Land Vorarlberg.

This has now been included in this erratum.

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Reference

1. Nabielek P, Dumke H, Weninger K (2018) Balanced renewable energy scenarios: a method for making spatial decisions despite insufficient data, illustrated by a case study of the Vorderland-Feldkirch Region, Vorarlberg, Austria. *Energy Sustain Soc* 8:5 <https://doi.org/10.1186/s13705-017-0144-x>

* Correspondence: hartmut.dumke@tuwien.ac.at

Department of Spatial Planning, Vienna University of Technology, Vienna, Austria