

## Correction

# Correction: Petrichenko et al. Economic Viability of Energy Communities versus Distributed Prosumers. *Sustainability* 2022, 14, 4634

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The authors would like to make the following corrections to the published paper [1]. The changes are as follows:

- (1) To clearly indicate the LCOCE metric, the authors wish to add an explanation along with a reference in “Section 2. Materials and Methods”.

Replacing the original version:

LCOCE stands for levelized costs of consumed energy, €/kWh [53].

with

LCOCE, which stands for Levelized Cost of Consumed Energy (EUR/kWh), builds upon the Levelized Cost of Energy (LCOE) concept [53]. Ref. [54] introduced LCOCE in 2020, specifically accounting for the cost of consumed energy.

- (2) Adding a reference in the citation list:

54. Durmaz, T.; Pommeret, A. Levelized Cost of Consumed Electricity. *Econ. Energy Environ. Policy* **2020**, *9*, 243–262.

The order of the other references has been adjusted accordingly.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Petrichenko, L.; Sauhats, A.; Diahovchenko, I.; Segeda, I. Economic Viability of Energy Communities versus Distributed Prosumers. *Sustainability* **2022**, *14*, 4634. [[CrossRef](#)]

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