Erratum

Erratum: Tröster, M.F.; Sauer, J. IoFarm in Field Test: Does a Cost-Optimal Choice of Fertilization Influence Yield, Protein Content, and Market Performance in Crop Production? *Agriculture* 2021, 11, 571

Agriculture Editorial Office

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The *Agriculture* Editorial Office would like to make the following correction to the published paper [1].

In the original article, there was a mistake in Figure 3 as published. In the original article, an incorrect version of the Figure 3 has been used. The corrected Figure 3 appears below:

Citation: Agriculture Editorial Office. Erratum: Tröster, M.F.; Sauer, J. IoFarm in Field Test: Does a Cost-Optimal Choice of Fertilization Influence Yield, Protein Content, and Market Performance in Crop Production? *Agriculture* 2021, 11, 571. *Agriculture* 2021, 11, 709. <https://doi.org/10.3390/agriculture11080709>

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Figure 3. Similarities and differences in fertilizer strategy: Farm Manager and IoFarm.

We apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Tröster, M.F.; Sauer, J. IoFarm in field test: Does a cost-optimal choice of fertilization influence yield, protein content, and market performance in crop production? *Agriculture* **2021**, *11*, 571. [[CrossRef](#)]