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Correction

Correction: Liu et al. A Stackelberg Trust-Based Human–Robot Collaboration Framework for Warehouse Picking. *Systems* 2025, *13*, 348

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References

In the original publication [1], concerns were raised regarding Reference 3, which was retracted after the acceptance of the original manuscript [1].

3. Dong, Z. Construction of Mobile E-Commerce Platform and Analysis of Its Impact on E-Commerce Logistics Customer Satisfaction. *Complexity* **2021**, *2021*, 1–13.

After further review, we confirm that Reference 2 fully covers the background information related to the logistics system. Removing Reference 3 will not affect the completeness or logical consistency of the discussion. To ensure the academic accuracy of the references, Reference 3 was removed from the manuscript. With this correction, the order of some references has been adjusted accordingly.

The citation of Reference 3 in the original text has changed to "The logistics system has also become a key factor restricting the development of e-commerce and related industries [2], in which timeliness and cost are major limiting factors."

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. Liu, Y.; Guo, F.; Ma, Y. A Stackelberg Trust-Based Human–Robot Collaboration Framework for Warehouse Picking. *Systems* **2025**, *13*, 348. [CrossRef]

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