

Correction

Correction: Xing et al. The Impact of Multidimensional Distance on Agricultural Exports: Evidence from China Based on the Technological Added Value. *Sustainability* 2023, 15, 393

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

Removing references [79–83] from both the main text and reference list:

[79] Elahi, E.; Khalid, Z. Estimating smart energy inputs packages using hybrid optimisation technique to mitigate environmental emissions of commercial fish farms. *Appl. Energy* **2022**, *326*, 119602.

[80] Elahi, E.; Khalid, Z.; Tauni, M.Z.; Zhang, H.; Lirong, X. Extreme weather events risk to crop-production and the adaptation of innovative management strategies to mitigate the risk: A retrospective survey of rural Punjab, Pakistan. *Technovation* **2022**, *117*, 102255.

[81] Elahi, E.; Khalid, Z.; Weijun, C.; Zhang, H. The public policy of agricultural land allotment to agrarians and its impact on crop productivity in Punjab province of Pakistan. *Land Use Policy* **2020**, *90*, 104324.

[82] Elahi, E.; Weijun, C.; Zhang, H.; Abid, M. Use of artificial neural networks to rescue agrochemical-based health hazards: A resource optimisation method for cleaner crop production. *J. Clean. Prod.* **2019**, *238*, 117900.

[83] Elahi, E.; Zhixin, Z.; Khalid, Z.; Xu, H. Application of an artificial neural network to optimise energy inputs: An energy-and cost-saving strategy for commercial poultry farms. *Energy* **2022**, *244*, 123169.

With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are not affected. This correction was approved by the Academic Editor. The original publication has been updated.

Reference

1. Xing, L.; Yin, X.; Cao, C.; Elahi, E.; Wei, T. The Impact of Multidimensional Distance on Agricultural Exports: Evidence from China Based on the Technological Added Value. *Sustainability* **2023**, *15*, 393. [[CrossRef](#)]



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