



Correction

Correction: Li et al. Cooperative Efficiency Evaluation System for Intelligent Transportation Facilities Based on the Variable Weight Matter Element Extension. *Sustainability* 2023, 15, 2411

Kailei Li 1,* D, Han Bai 1,2,*, Xiang Yan 1, Liang Zhao 1,2 and Xiuguang Wang 1,2

- School of Transportation and Logistics Engineering, Shandong Jiaotong University, Jinan 250300, China
- ² Shandong Key Laboratory of Smart Transportation (Preparation), Jinan 250101, China
- * Correspondence: likailei2021@163.com (K.L.); baihan@sdjtu.edu.cn (H.B.)

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

(1) Replacing the affiliation.

School of Transportation and Logistics Engineering, Shandong Jiaotong University, Jinan 250300, China

with

- 1. School of Transportation and Logistics Engineering, Shandong Jiaotong University, Jinan 250300, China
 - 2. Shandong Key Laboratory of Smart Transportation (Preparation), Jinan 250101, China
- (2) Replacing the funding.

Funding: This research was funded by the Social Science Foundation of Shandong Province, China (Grant No. ZR2021QF110).

with

Funding: This research was funded by Shandong Provincial Science and Technology Department, New Architecture and Key Technologies for Hybrid Augmented Intelligent "Traffic Brain" (Grant No. 2021TSGC1011).

The authors and the Editorial Office would like to apologize for any inconvenience caused to the readers and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Li, K.; Bai, H.; Yan, X.; Zhao, L.; Wang, X. Cooperative Efficiency Evaluation System for Intelligent Transportation Facilities Based on the Variable Weight Matter Element Extension. *Sustainability* **2023**, *15*, 2411. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Li, K.; Bai, H.; Yan, X.; Zhao, L.; Wang, X. Correction: Li et al.
Cooperative Efficiency Evaluation
System for Intelligent Transportation
Facilities Based on the Variable
Weight Matter Element Extension.
Sustainability 2023, 15, 2411.
Sustainability 2023, 15, 7561. https://doi.org/10.3390/su15097561

Received: 12 April 2023 Accepted: 14 April 2023 Published: 5 May 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).