

Retraction

RETRACTED: Ji, W.; Chen, X. TRUST: A Novel Framework for Vehicle Trajectory Recovery from Urban-Scale Videos. *Sensors* 2022, 22, 9948

Wentao Ji *  and Xing Chen

College of Electronics and Information Engineering, Sichuan University, Chengdu 610064, China

* Correspondence: jiwentao@stu.scu.edu.cn

The *Sensors* Editorial Office retracts the article, “TRUST: A Novel Framework for Vehicle Trajectory Recovery from Urban-Scale Videos” [1], cited above.

Following publication, concerns were brought to the attention of the publisher regarding the overlap between this article [1] and an earlier thesis published in another language [2], authored by an unconnected academic.

Adhering to our complaints procedure, an investigation was conducted by the Editorial Office and the Editorial Board, and this confirmed a significant overlap of text, images and content. Given the extent of the overlap, the Editorial Office and Editorial Board have decided to retract this article [1], as per MDPI’s retraction policy (https://www.mdpi.com/ethics#_bookmark30 (accessed on 3 April 2024)) and in line with the Committee on Publication Ethics retraction guidelines (<https://publicationethics.org/retraction-guidelines> (accessed on 3 April 2024)).

This retraction was approved by the Editor-in-Chief of *Sensors*.

The authors did not agree with this retraction.

References

1. Ji, W.; Chen, X. RETRACTED: TRUST: A Novel Framework for Vehicle Trajectory Recovery from Urban-Scale Videos. *Sensors* **2022**, *22*, 9948. [[CrossRef](#)] [[PubMed](#)]
2. Wang, Y. Research and Implementation of Trajectory Recovery from Urban-Scale Videos. Bachelor’s Thesis, Chongqing University, Chongqing, China, June 2020. (In Chinese)

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: Ji, W.; Chen, X.

RETRACTED: Ji, W.; Chen, X. TRUST: A Novel Framework for Vehicle Trajectory Recovery from Urban-Scale Videos. *Sensors* **2022**, *22*, 9948. *Sensors* **2024**, *24*, 3672. <https://doi.org/10.3390/s24113672>

Received: 13 May 2024

Accepted: 21 May 2024

Published: 6 June 2024



Copyright: © 2024 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/>).