




Retraction

RETRACTED: Liu et al. A Publicly Verifiable E-Voting System Based on Biometrics. *Cryptography* 2023, 7, 62

Jinhui Liu ^{1,2}, Tianyi Han ¹, Maolin Tan ¹, Bo Tang ^{1,2,*}, Wei Hu ^{1,†}  and Yong Yu ¹

¹ School of Cyber Security, Northwest Polytechnical University, Xi'an 710072, China; jh.liu@nwpu.edu.cn (J.L.); hantianyi127@mail.nwpu.edu.cn (T.H.); tanmaolin@mail.nwpu.edu.cn (M.T.); weihu@nwpu.edu.cn (W.H.); yuyong@snnu.edu.cn (Y.Y.)

² Research & Development Institute, Northwest Polytechnical University, Shenzhen 518057, China

* Correspondence: tangbo@nwpu.edu.cn

† These authors contributed equally to this work.

The journal retracts the article, “A Publicly Verifiable E-Voting System Based on Biometrics” [1], cited above.

Following publication, concerns were brought to the attention of the Editorial Office regarding an overlap between this publication [1] and an previously published article [2] produced by a different authorship group.

Adhering to our complaint's procedure, an investigation was conducted by the Editorial Office and Editorial Board that confirmed a significant overlap between these two articles [1,2], without appropriate acknowledgment or citation.

As a result, the Editorial Board and the authors have decided to retract this paper as per MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30).

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

The authors have agreed to this retraction.

References

1. Liu, J.; Han, T.; Tan, M.; Tang, B.; Hu, W.; Yu, Y. RETRACTED: A Publicly Verifiable E-Voting System Based on Biometrics. *Cryptography* **2023**, *7*, 62. [[CrossRef](#)]
2. Huber, N.; Küsters, R.; Krips, T.; Liedtke, J.; Müller, J.; Rausch, D.; Reisert, P.; Vogt, A. Kryvos: Publicly Tally-Hiding Verifiable E-Voting. In Proceedings of the 2022 ACM SIGSAC Conference on Computer and Communications Security (CCS '22), Los Angeles, CA, USA, 7–11 November 2022.

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