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**Correction**

**Correction: Advancing artificial intelligence-enabled cybersecurity framework using ensemble deep representation learning for intelligent cybersecurity in cloud-edge-IoT environments**

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**A correction on**

Advancing artificial intelligence-enabled cybersecurity framework using ensemble deep representation learning for intelligent cybersecurity in cloud-edge-IoT environments by Khalid A. Alattas. AIMS Mathematics, 2025, 10(12): 28981–29011. DOI: 10.3934/math.20251275.

The authors would like to make the following correction to the published paper [1], here we give the corrected contents of the Section Acknowledgments.

The change has no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

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**Conflict of interest**

The author declares that he has no conflict of interest..

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## References

1. Khalid A. Alattas, Advancing artificial intelligence-enabled cybersecurity framework using ensemble deep representation learning for intelligent cybersecurity in cloud-edge-IoT environments, *AIMS Mathematics*, **10** (2025), 28981–29011. <https://doi.org/10.3934/math.20251275>



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