

EDITORIAL NOTE

Editorial Note: A scalable blockchain-enabled federated learning architecture for edge computing

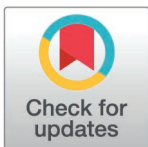
The *PLOS One* Editors

The *PLOS One* Editors issue this Editorial Note because this article [1] was identified as one of a series of submissions for which we have concerns about aspects of the peer review process. Readers are advised to interpret the article [1] with caution.

The Editors have no evidence of any author involvement in the peer review concerns.

Reference

1. Ren S, Kim E, Lee C. A scalable blockchain-enabled federated learning architecture for edge computing. *PLoS One*. 2024;19(8):e0308991. <https://doi.org/10.1371/journal.pone.0308991> PMID: [39150937](https://pubmed.ncbi.nlm.nih.gov/39150937/)



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