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COMMENTS AND CORRECTIONS

Corrections to "Federated Learning for Decentralized DDoS Attack Detection in IoT Networks"

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In the above article [1], reference 19 was retracted. As the work in this reference is no longer reliable, we are removing it from the reference list and replacing it with [2]. As a result, the third row of Table 1 in [1] is changed to the following:

Study	Focus	Technique	Findings	Relevance
[2]	Network Security	FL	Attack Types	Secure malicious activities

REFERENCES

[1] Y. Alhasawi and S. Alghamdi, "Federated learning for decentralized DDoS attack detection in IoT networks," *IEEE Access*, vol. 12, pp. 42357–42368, 2024, doi: 10.1109/ACCESS.2024.3378727.

[2] M. Asad, S. Otoum, and S. Shaukat, "Clients eligibility-based lightweight protocol in federated learning: An IDS use-case," *IEEE Trans. Netw. Service Manage.*, early access, May 8, 2024, doi: 10.1109/TNSM.2024.3398213.