



CORRIGENDUM

# Corrigendum regarding missing Funding statements in previously published articles

Accepted on 20 June 2026

## Abstract

Funding statements were missing in the published version of the following articles that appeared in previous issues of BenchCouncil Transactions on Benchmarks, Standards and Evaluations. The correct Funding statements, as provided and verified by the authors, are listed below.

1. “Predicting the number of call center incoming calls using deep learning” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2025: 100213) <https://doi.org/10.1016/j.tbench.2025.100213>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

2. “Comparative study of deep learning models for Parkinson’s disease detection” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2025: 100219) <https://doi.org/10.1016/j.tbench.2025.100219>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

3. “An adaptive opposite slime mold feature selection algorithm for complex optimization problems” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2025: 100250) <https://doi.org/10.1016/j.tbench.2025.100250>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

4. “Evaluation of mechanical properties of natural fiber based polymer composite” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100183) <https://doi.org/10.1016/j.tbench.2024.100183>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

5. “MultiPoint: Enabling scalable pre-silicon performance evaluation for multi-task workloads” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100189) <https://doi.org/10.1016/j.tbench.2025.100189>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

6. “BinCodex: A comprehensive and multi-level dataset for

evaluating binary code similarity detection techniques” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100163) <https://doi.org/10.1016/j.tbench.2024.100163>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

7. “Analyzing the impact of opportunistic maintenance optimization on manufacturing industries in Bangladesh: An empirical study” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100172) <https://doi.org/10.1016/j.tbench.2024.100172>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

8. “TensorTable: Extending PyTorch for mixed relational and linear algebra pipelines” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100161) <https://doi.org/10.1016/j.tbench.2024.100161>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

9. “Evaluatology: The science and engineering of evaluation” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100162) <https://doi.org/10.1016/j.tbench.2024.100162>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

10. “CloudAISim: A toolkit for modelling and simulation of modern applications in AI-driven cloud computing environments” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100150) <https://doi.org/10.1016/j.tbench.2024.100150>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

11. "Benchmarking, ethical alignment, and evaluation framework for conversational AI: Advancing responsible development of ChatGPT" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100136) <https://doi.org/10.1016/j.tbench.2023.100136>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

12. "Analyzing the potential benefits and use cases of ChatGPT as a tool for improving the efficiency and effectiveness of business operations" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100140) <https://doi.org/10.1016/j.tbench.2023.100140>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

13. "MetaverseBench: Instantiating and benchmarking meta-verse challenges" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100138) <https://doi.org/10.1016/j.tbench.2023.100138>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

14. "Mind meets machine: Unravelling GPT-4's cognitive psychology" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100139) <https://doi.org/10.1016/j.tbench.2023.100139>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

15. "Unlocking the opportunities through ChatGPT Tool towards ameliorating the education system" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100115) <https://doi.org/10.1016/j.tbench.2023.100115>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

16. "Benchmarking HTAP databases for performance isolation and real-time analytics" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100122) <https://doi.org/10.1016/j.tbench.2023.100122>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

17. "CoviDetector: A transfer learning-based semi supervised approach to detect Covid-19 using CXR images" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100119) <https://doi.org/10.1016/j.tbench.2023.100119>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

18. "DPUBench: An application-driven scalable benchmark suite for comprehensive DPU evaluation" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100120) <https://doi.org/10.1016/j.tbench.2023.100120>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

19. "ERMDS: A obfuscation dataset for evaluating robustness of learning-based malware detection system" (BenchCouncil

Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100106) <https://doi.org/10.1016/j.tbench.2023.100106>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

20. "SNNBench: End-to-end AI-oriented spiking neural network benchmarking" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100108) <https://doi.org/10.1016/j.tbench.2023.100108>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

21. "Enabling hyperscale web services" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100192) <https://doi.org/10.1016/j.tbench.2023.100092>

Funding: This work was supported by (1) the Center for Applications Driving Architectures (ADA), one of six centers of JUMP, a Semiconductor Research Corporation program co-sponsored by DARPA; (2) NSF Grant IIS1539011; (3) gifts from Intel and Google; and (4) a Facebook Fellowship.

22. "ChatGPT for healthcare services: An emerging stage for an innovative perspective" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100105) <https://doi.org/10.1016/j.tbench.2023.100105>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

23. "HPC AI500 V3.0: A scalable HPC AI benchmarking framework" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100083) <https://doi.org/10.1016/j.tbench.2022.100083>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

24. "Performance characterization and optimization of pruning patterns for sparse DNN inference" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100090) <https://doi.org/10.1016/j.tbench.2023.100090>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

25. "Enabling Reduced Simpoint Size Through LiveCache and Detail Warmup" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100082) <https://doi.org/10.1016/j.tbench.2022.100082>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

26. "An era of ChatGPT as a significant futuristic support tool: A study on features, abilities, and challenges" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100089) <https://doi.org/10.1016/j.tbench.2023.100089>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

27. "An extensive study on Internet of Behavior (IoB) enabled Healthcare-Systems: Features, facilitators, and challenges" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100085) <https://doi.org/10.1016/j.tbench.2023.100085>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

28. “High fusion computers: The IoTs, edges, data centers, and humans-in-the-loop as a computer” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100075) <https://doi.org/10.1016/j.tbench.2022.100075>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

29. “A review of Blockchain Technology applications for financial services” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100073) <https://doi.org/10.1016/j.tbench.2022.100073>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

30. “SAIBench: Benchmarking AI for Science” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100063) <https://doi.org/10.1016/j.tbench.2022.100063>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

31. “Performance and energy consumption tradeoff in server consolidation” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100060) <https://doi.org/10.1016/j.tbench.2022.100060>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

32. “Challenges and recent advances in the design of real-time wireless Cyber-Physical Systems” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100036) <https://doi.org/10.1016/j.tbench.2022.100036>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

33. “Benchmarking feature selection methods with different prediction models on large-scale healthcare event data” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2021: 100004) <https://doi.org/10.1016/j.tbench.2021.100004>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

34. “MVDI25K: A large-scale dataset of microscopic vaginal discharge images” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2021: 100008) <https://doi.org/10.1016/j.tbench.2021.100008>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

35. “Fallout: Distributed systems testing as a service” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2021: 100010) <https://doi.org/10.1016/j.tbench.2021.100010>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

36. “Revisiting the effects of the Spectre and Meltdown patches using the top-down microarchitectural method and purchasing

power parity theory” (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2021: 100011) <https://doi.org/10.1016/j.tbench.2021.100011>

Funding: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.