

# Review of: "Quantifying the Environmental Impact: A Comparative Analysis of Consensus Algorithms in Blockchain for Carbon Footprint Reduction and Mitigating Climate Change"

Dr. Aparna Kumari<sup>1</sup>

<sup>1</sup> Nirma University

Potential competing interests: No potential competing interests to declare.

In this manuscript, the authors proposed Quantifying the Environmental Impact: A Comparative Analysis of Consensus Algorithms in Blockchain for Carbon Footprint Reduction and Mitigating Climate Change.

- This manuscript requires more explanation.
- The presented manuscript is well-prepared but lacks supportive references. In fact, one should expect a reasonable number of references in order to support the claims with literature.

Some of the latest work can be cited as below:

- [Blockchain and AI amalgamation for energy cloud management: Challenges, solutions, and future directions](#)
- [Amalgamation of blockchain and IoT for smart cities underlying 6G communication: A comprehensive review](#)