

Review of: "Conceptual Differentiation of Heat: The Entropic Promise of a Post-Pyrocene World"

Muhammad Shoaib Anwar

Potential competing interests: No potential competing interests to declare.

- While the manuscript presents intriguing conceptualizations of heat, it would benefit from a more robust theoretical foundation. A deeper engagement with existing literature on thermodynamics, ecology, and climate science could strengthen the argument and provide a more nuanced analysis.
- 2. Incorporating empirical case studies or examples illustrating the practical implications of the proposed conceptual framework would enhance the manuscript's relevance and applicability.
- 3. Some technical terms and concepts may be challenging for readers unfamiliar with thermodynamics or ecological theory. The authors should consider providing additional clarification or definitions to facilitate understanding.

Qeios ID: F6LZFP · https://doi.org/10.32388/F6LZFP