

Review of: "Serendipity and inherent non-linear thinking can help address the climate and environmental conundrums"

Ivan Das1

1 Sidho-Kanho-Birsha University

Potential competing interests: No potential competing interests to declare.

- 1. While the article touches on the role of AI, further exploration and analysis of potential challenges, ethical considerations, and ways to ensure responsible AI utilization would enhance the depth of the discussion.
- 2. The article's flow could be refined for better coherence. Clear signposting and transitions between sections would help readers navigate the complex ideas presented.
- 3. The article could explore practical implications of the proposed concepts, such as how institutions, policymakers, and researchers can actively foster an eco-surplus culture and integrate AI responsibly into environmental research.

The article can be accepted when the aforementioned suggestions are convincingly addressed.

Qeios ID: R1OSTT · https://doi.org/10.32388/R1OSTT