

Review of: "[Commentary] Climate Change, Health, Ethics and the Sustainability of Civilization"

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Potential competing interests: No potential competing interests to declare.

This manuscript addresses the critical intersection of climate change, health, and ethics, proposing that climate change represents an ethical crisis that threatens civilization itself. The paper draws on a broad range of literature to support its claims, highlighting the intertwined nature of environmental, social, and political factors in exacerbating this crisis. The manuscript is thorough and ambitious, but it could benefit from some structural improvements and more focused argumentation.

The manuscript covers a wide array of topics, which sometimes leads to a lack of focus. Consider narrowing down the scope to maintain a clearer and more concise narrative. For instance, while the historical context is important, the detailed recounting of events like the Russell-Einstein manifesto might be condensed to focus more directly on the core argument about climate change and ethics.

The abstract is compelling but can be more succinct. It should provide a clearer overview of the manuscript's key arguments and conclusions.

The introduction should clearly articulate what new insights this paper aims to provide about the ethical dimensions of climate change and their implications for the future of civilization.

More recent literature should be incorporated to provide the latest perspectives on these issues.

While the paper identifies several ethical issues, it could delve deeper into potential solutions or frameworks for addressing these ethical crises.

The conclusion should more clearly summarize the key points and implications of the manuscript. It currently feels abrupt and does not sufficiently tie together the various threads of the argument. The manuscript presents a vital discussion on the ethical implications of climate change and its potential to undermine civilization. With a more focused scope, clearer structure, and deeper engagement with potential solutions, this paper can make a significant contribution to the literature.