- The issue of this article is interesting and worthy of consideration. However, one purpose of this article is to examine solutions to mitigate risks, but I find that less space explains this part. Please change a more appropriate paper title or enhance substantial in content.
- In Abstract: The findings of this study demonstrate that in the long run, climate mitigation finance has a significant role in climate change mitigation while in the short run, climate mitigation finance has insignificant effect on climate change. What is the exact difference between in the long run and in the short run?
- Please provide the source regarding Table 1 shows the sectors and sub-sectors which are recipients of climate change mitigation finance.
- As for the part of Literature review, I suggest the authors put some sub-titles for improving the understanding of relationships among variables. This article just proposes two indicators of climate change i.e., CO2 emission and temperature for estimating the effect of climate change mitigation finance on climate change. Is it enough or not? CO2 or CO_2 Please use consistent words. The rest may be inferred by analogy.
- My another initial concern with the literature review being disjointed and occasionally non-descriptive remains unaddressed, discussed from the previous literature, but few results are shared and no context is given to how these studies inform the literature and our understanding of impact assessment of climate mitigation finance. More importantly, it is unclear from the literature review why the authors' study is important to the literature beyond.
- As to Formula (1), (2), (3), please make more explanation.
- From Line 281~, the authors put the part about Globalization in here. I cannot fully understand the connection with the propositions proposed by this paper.
- Regarding Methodology, why the authors choose to use principal components analysis to testify your questions. Please provide a complete and simplified explanation of principal component analysis (PCA) and explain how it works step by step, so everyone can understand it and make use of it, even those without a strong mathematical background. Through each step, providing logical explanations of what PCA is doing and simplifying mathematical concepts such as standardization, covariance, eigenvectors and eigenvalues without focusing on how to compute them.
- In the final, I still feel fair comparison to relevant alternative methods is worth presenting.