

Review of: "Research on the uncertainty of low-carbon environmental governance system and its impact on the dual goals of carbon emission reduction"

Haibo Sun¹

1 Shandong Institute of Business and Technology

Potential competing interests: No potential competing interests to declare.

The uncertainty of low-carbon environmental governance system and its impact on the dual goals of carbon emission reduction have been discussed in this paper. This is a very interesting topic, but there are still some problems in the paper that need further improvement. The details are as follows:

- 1. Part 3.1 can be appropriately simplified. Simple data analysis can be given for the constructed indicators.
- 2. The P value of AR (2) in Table 4 is less than 0.1, which indicates that the estimation results of dynamic panel data model are inaccurate.
- 3. Why there is no distinction between low carbon policy environment, low carbon economy environment, technological innovation environment, market environment in the part of linear test.
- 4. In the estimation results of PSTR model, when the AIC and BIC values of m=1 are less than the values of m=2, m=1 can be determined.
- 5. The paper can increase the analysis of regional heterogeneity.

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