

Review of: "The Impact of Corruption On Economic Growth: A Nonlinear Evidence"

Muhammad Azam

Potential competing interests: The author(s) declared that no potential competing interests exist.

I have gone through the whole article on "The Impact of Corruption On Economic Growth: A Nonlinear Evidence". Interesting topic selected by the author; however, my observations are given below:

- 1. Abstract need improvement and it should be in continuous form not separate paragraphs.
- 2. Introduction part shall be improved largely
- 3. Rationale, motivations, and objectives are not clear
- 4. What is the importance of this study? justification required
- 5. Literature review part shall be strengthened by including latest and relevant studies. Following studies will help:

Governance and economic growth: evidence from 14 Latin America and Caribbean countries. *Journal of the Knowledge Economy*

Does foreign aid stimulate economic growth in developing countries? Further evidence in both aggregate and disaggregated samples. *Quality and Quantity,* https://link.springer.com/article/10.1007/s11135-021-01143-5

Threshold effects in the relationship between inflation and economic growth: Further empirical evidence from the developed and developing world. *International Journal of Finance and Economics*.

The role of Governance in economic development: Evidence from Some Selected Countries in Asia and the Pacific. *International Journal of Social Economics*

Foreign capital inflows, institutional factors and economic growth: Evidences from Republic of Yemen. *Journal of Applied Economic Sciences*

- 6. Time period shall be extended to 2020
- 7. Theoretical foundation of the empirical model is missing
- 8. Estimation techniques need strong justification



- 9. Unit root tests are missing
- 10. Discussion is missing
- 11. Conclusion part shall be rewritten

Decision: Major corrections suggested. After carefully including all corrections, resend the revised version for review.

Qeios ID: EK6679 · https://doi.org/10.32388/EK6679