

Review of: "Financial Repercussions of Carbon Emissions and Depletion of Natural Resources: The Role of Fiscal Policy in Determining Health Expenditures"

Saima Sarwar¹

1 Government College University Lahore

Potential competing interests: No potential competing interests to declare.

The topic of the study is very attractive showing the impact of environmental factors on public and private health expenditures which is having very much relevance withe the current scenario of the World. The findings reveals that external outstanding debt has a significant positive effect on per capita private health expenditures but a negative effect on nationwide aggregate health expenditures which have practical implications for the developing countries specifically. The author has used the ESG approach in explaining the relationship between CO2 and depletion of natural resources which is innovative approach introduced by World Bank. The study employs good selection of variables and methodology. Results have also been explained in appropriate manner. However the author is suggested to separate the section of introduction and literature review and add the research question and objectives in introduction section. This will make the study more clear and reader friendly in understanding the importance of the subject. Furthermore, in the Tables showing results, what does this shows I,II,III,IV, V? Please clearly describes a general model of estimation and then its variants whoch are to be estimated. Similarly the post estimation of eavch model is also supposed tobe give at the end of each column rather than explaining these generally in a form of pararaph as being done in the section of result estimation. These are the minor changes which make the findings more attractive and effective in policy making.

Qeios ID: G0NSST · https://doi.org/10.32388/G0NSST