

Review of: "Road Safety Perceptions and Practices among Undergraduate Medical Students"

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Potential competing interests: No potential competing interests to declare.

The present study evaluates road safety perceptions and practices among undergraduate medical students. The subject is interesting and important for improving the road safety for students at universities. However, the following comments need to be revised.

1. The structure of the present study for a research paper is confusing. Please use other research papers to rewrite the structure of the present work.
2. Abstract should be included in the paper.
3. In the introduction, the objectives of the present study should be described in a paragraph and clarifying theses purposes.
4. Literature review section should be added and described about the subject in the paper. The following papers could be used.
 - An educational intervention in road safety among children and teenagers in Mexico. *Traffic injury prevention*, 18(2), 164-170.
 - Qualitative study to explore stakeholder perceptions related to road safety in Hyderabad, India. *Injury*, 44, S17-S23.
 - The effects of driver fatigue, gender, and distracted driving on perceived and observed aggressive driving behavior: A correlated grouped random parameter bivariate probit approach. *Analytic methods in accident research*, 22, 100091.
 - Clustering analysis of drivers based on behavioral characteristics regarding road safety. *International Journal of Civil Engineering*, 17, 1327-1340.
 - Deep learning for object detection and scene perception in self-driving cars: Survey, challenges, and open issues. *Array*, 10, 100057.
 - Road safety in low-income countries: state of knowledge and future directions. *Sustainability*, 11(22), 6249.
5. At the end of the manuscript, please address the novelty and research gap for the present study in comparison with other papers.
6. In the research method, authors should mention about the questionnaire procedure based on the stability criteria and other sampling number method. The procedure and validation is missing.
7. Figures and Tables should be described based on the number in the text.
8. English language errors should be modified.

9. Authors should compare their results in the present study with other research works in the field.
10. References should be revised and formatted based on the present international formats.