

# Review of: "Consumption of Beverage among Secondary and Intermediate Students in Riyadh Schools, Saudi Arabia: A Cross-Sectional Study"

Francesco Saverio Ludovichetti<sup>1</sup>

<sup>1</sup> University of Padua

Potential competing interests: No potential competing interests to declare.

Dear Authors, this paper about Consumption of beverages among secondary and intermediate students is really interesting and well performed.

I am pretty sure that both scientists and professionals will find it usefull for their purposes.

Some issues need to be solved before its final publication in the journal.

Introduction: this is a really important part pf the article. It helps the reader to deep into the subject of the study. In this case more attention should be given to the correlation between sugared beverage consumption and dental caries. This paeper could be helpful: Zuccon A, Stellini E, Parcianello RG, Lucchi P, Zerman N, Ludovichetti FS. Correlation between consumption of sugared beverages and caries incidence in the pediatric patient. *Minerva Dent Oral Sci.* 2023 Jun;72(3):131-136.

Materials and methods an results section is well written, easy to understand and well performed.

Discussion: The discussion could be enhanced by further expanding on the implications of the results. For example, you could discuss why the differences between actual consumption and WHO recommendations are significant and what consequences they might have on the health of young individuals. Furthermore, you could examine the possible reasons for these differences and suggest guidelines or strategies to improve fluid intake among young people. A more in-depth discussion of the implications would make your scientific article more informative and useful to readers.