

# Review of: "Caution Signages and Their Relevance in Commuter Safety in High-Density Construction and Traffic Areas of Two Smart Cities in Odisha: A Cross-Sectional Study to Ensure Eco-Mobility"

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Potential competing interests: No potential competing interests to declare.

1. Age groups 11-21, 21-50, and >50
  - To which group does a person who is 21 years old belong? Do you mean 11-20, 21-50 and >50
2. Study Period: It was conducted from November 2022 to March 2023.
  - During which periods of the day were the data collected?
3. Sample size: A total of 240 general commuters from the selected sites were included in the study.
  - How many from each place and from both cities? Write the numbers.
4. Describe which statistical methods were used in the methodology.
5. Five consecutive consenting commuters each from the age groups of 11-20, 21-59, and >60 years from each gender for five working days of two weeks.
  - Why you use age groups 11-20, 21-59, and >60 years when you said age groups 11-21 (20), 21-50, and >50 years at the beginning of the paper
6. Table 1 depicts the knowledge of signage among commuters in large establishments or construction sites. The respondents were equally taken from three age groups: 11-20, 21-59, and over 60.
  - Why you use age groups 11-20, 21-59, and >60 years when you said age groups 11-21 (20), 21-50, and >50 years at the beginning of the paper
7. Better organize tables 1 and 2. Try to create an additional column so that data about two traffic signs can be displayed in one row.
8. The overall knowledge about road safety signage was very little or poor in the 11-20 and more than 60 years of age groups.
  - Organize age groups like 11-20, 21-50 and >50
9. In the present study, the overall knowledge about signages related to safety in large establishments and construction

sites was satisfactory in the age groups of 21-59 years and poor in 11-20 and above 60 years.

- Inconsistency in creating age groups.

10. Define what is "Hx of injury" in text before Table 3.

11. After the corrections have been made, resend for review. It is recommended for publication following major revisions.