

Editor's Comment:

I have reviewed the submitted paper.
It does quantitative and qualitative surveys on tenement residents in Nigeria.
The purpose and background of the paper is good.

However, statistical methodology appears wrong.
I could not understand how the authors gain their results based on Z test.

Z test proceeds as follows.

1. calculate the mean value of the sample as \bar{x}
2. calculate the mean value of the population as μ
3. calculate the SD (Standard deviation) of the population (sample) as s
4. calculate the SE (Standard error) as s/\sqrt{n} , where n is the size of the sample
5. Z value = $(\bar{x} - \mu)/SE$
6. if the z value is larger than 1.96, null hypothesis could be rejected by the probability $p < 0.05$

see <https://en.wikipedia.org/wiki/Z-test>

The authors should explain how they gained the z value in Table 6.4 - 6.6

Minor comments

Line 33. Research hypothesis -> Null hypothesis

Line 173. table 4.6 -> table 6.6

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