

# Review of: "Maintaining cyberhygiene in the Internet of Things (IoT): An expert consensus study of requisite user behaviours"

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Potential competing interests: No potential competing interests to declare.

## Abstract

It is well articulated; however, there are a few observations, as follows:

1. Please check the sentence "Little is known about 'the' behaviours..."
2. There should be a hyphen (three-round") in "three round Delphi consensus study..." .

## Introduction

It is well structured, with a good logical flow of discussions.

Please check this sentence here. "These may be not engaging in protective behaviours such as not changing passwords,..."" You may have meant to write, "These may not be engaging in protective behaviours such as not changing passwords,..."

## Results and Discussion

Well detailed with justification

"Declarations of interest" should be bold to portray a heading.

## References and Citation

Excellent references and citations. However, a few corrections need to be made.

1. Check the spelling of the author's name, Vishmanath et al. (2020). This is because it appeared as "Vishwanath" in your references.
2. This reference has not been cited anywhere, but it appears in your list of references: "Linstone, H. A., Turoff, M., & Helmer, O. (1975). The Delphi Method: Techniques and Applications. Retrieved June 1, 2019, from <https://web.njit.edu/turoff/pubs/delphibook/delphibook.pdf>."

## General Comments

The alignment of all paragraphs should be justified unless otherwise stated.

There are some typographical errors in some places. Please proofread the entire work before resubmitting.

### Overall comments

The results and discussion section effectively presents the main findings, showcases the current study, and provides information about the key behaviors.

for IoT settings. The authors also address potential concerns regarding ethics and privacy associated with human related information.

Overall, this paper makes a valuable contribution to the literature on security concerns associated with the IoT based on user behaviour. The organisation of the content, integration of case studies, and consideration of ethical implications are commendable. Addressing the suggestions mentioned above would further enhance the paper's impact and appeal to a wider audience.