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.

The article is well articulated. The research is in depth for qualitative with the focus on Delphi technique. The article discusses in-depth IoT (Internet of Things) security, focusing on protective behaviors and threats associated with IoT devices in both home and workplace contexts. Through a comprehensive literature review and qualitative analysis, the research highlights a range of protective behaviors that individuals should adopt, like usage of strong passwords, updating devices promptly, and isolating IoT devices on separate networks. Additionally, various threats to IoT security are identified, including compromised control and safety-critical alerting devices, social engineering, data mining, and eavesdropping. This study is a precious value addition to the overall concept of mitigating techniques for IoT security challenges.