

# Review of: "Design of a Smart Motorcycle Parking System based on Wireless Sensor Network (WSN) in a Multilevel Building at Universitas Pendidikan Indonesia"

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Potential competing interests: No potential competing interests to declare.

In this paper, the authors develop a prototype parking system using an RFID-based Wireless Sensor Network (WSN) for the multi-story motorcycle parking building at UPI through the experimentation method. The structure and the technical content of the paper are good. In addition, the adopted methodology is clear. However, there are weak aspects of the paper as listed below:

1. To make it clear for the readers, the authors should create a separate section for the related works that includes previous work for the last five years to highlight the differences with the evaluated approaches, with emphasis on the paper's contributions.
2. There are linguistic/typographical errors in the paper that need correction.
3. The explanation of the motivations and background for this paper is not well written.

Hence, for all these reasons, I think that the paper needs minor revision to consider all the above-mentioned comments, and I recommend accepting the publication of the Qeios article after conducting the above recommendations.