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.

This paper presents a promising approach to smart motorcycle parking using WSNs. The combination of an MCU and EPC cards offers a cost-effective solution for tracking motorcycles. However, the paper would benefit from further emphasizing the 'smart' aspects of the system. For example, are the authors concerned with system capacity, scalability, or occupancy detection accuracy? Additionally, I suggest better describing the research method to strengthen the paper's theoretical grounding.