

Review of: "A Smart Vehicle Charging Station Identification Based On IOT with Hybrid Grey Wolf-Bat Optimization Enriched On Artificial Neural Networks Recognition Methods"

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Potential competing interests: No potential competing interests to declare.

1. The manuscript should be supplemented with a description of the algorithm for the Grey Wolf Bat optimizer. What is the significance of it? In which solution set is the optimum solution located? How does the optimal solution get determined?
2. What role do neural networks and the Grey Wolf Bat optimizer play in the study? What is the relationship between them?
3. It is recommended that the manuscript incorporate detailed descriptions pertaining to the input and output layers of the neural network.
4. The Results and Discussion sections lack corresponding analysis for the included images and tables.
5. If a charging space that has been pre-selected is found to be occupied, can the proposed solution effectively manage this situation?
6. There are certain syntax errors that require rectification.