

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.

it is the high demand topic to be research

Figures quality are poor. Please revise and enrich it.

I think, it is not necessary to use the camera to capture the vacant slots. instead, by simply identify the port condition like ON and OFF , the vacant slot can be indirectly identified in a simple way.

authors may explain that what factors improves the performanxe parameters especially "recall" from 90.18 to 96.9.

Authors may describe why the particular technique Probability Correlated Neural Network (PCNN) based Identification has been chosen.

The GWOBA Optimization Algorithm may be given in annexure instead of within the article.

Thank you