

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

Stefano Leonori1

1 Sapienza University of Rome

Potential competing interests: No potential competing interests to declare.

The topic of the manuscript is interesting and well introduced. The novelty of the solution proposed is original as well.

However, the problem formulation, together with the schemes and pseudocodes illustrated must be improved, they result very difficult to understand.

A better description of the problem formulation is necessary as well as the solution proposed.

Qeios ID: V99HMY · https://doi.org/10.32388/V99HMY