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

Aravind Kumar

Potential competing interests: No potential competing interests to declare.

1. Novelty of the article need to be elaborate more clearly.

2. Anisotropic filtering - working procedure need to be more concise.

3. How the fastest (Optimal) route was identified using GWBO.

4. The working procedure of IOT, needs some more clear and proper explanation for identifying the vacant slots.

5. In result section, the ablation study have to be discussed.