

# 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.

Problem identification is good. However,

(i) the EV flow is uncertain, how the uncertainties have been taken care of?

(ii) Only nearby available charging station is not sufficient. Also consider the real time traffic condition/rout condition, then decide the best charging station for a particular vehicle. Ref: <https://doi.org/10.1016/j.est.2021.102939>