

Review of: "Evaluating Reliability and Economics of EV Charging Configurations and Deep Reinforcement Learning in Robotics and Autonomy"

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Potential competing interests: No potential competing interests to declare.

After thoroughly reading the article "[Evaluating Reliability and Economics of EV Charging Configurations and Deep Reinforcement Learning in Robotics and Autonomy](#)", my comments and suggestions are:

1. Literature review is weak. You should clearly define our contributions with respect to existing work.
2. Check abbreviations.
3. Write "What is the purpose of selecting DRL".
4. Justify your results through diagrams.
5. Include future work ideas.