Review of: "Performance Evaluation and Analysis of Electric Vehicle Parameters – A Test Bench"

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1. Clarify the specific data collection methods and sources to enhance the paper's transparency and credibility, providing readers with confidence in the quality of the data used.

2. Include a concise section explaining the data analysis techniques employed, along with key performance metrics, allowing readers to understand the methodology and evaluate the model's accuracy.

3. Discuss how external factors like weather and road conditions were considered in your analysis, acknowledging potential influences on electric vehicle performance.

4. Emphasize the practical implications for EV manufacturers and consumers, outlining actionable design recommendations derived from your research.

5. Strengthen the paper's scientific foundation by referencing influential research papers or data science frameworks that guided your analytical approach.