

Review of: "Causality in Machine Learning: Innovating Model Generalization through Inference of Causal Relationships from Observational Data"

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Potential competing interests: No potential competing interests to declare.

The introduction lacks a clear and direct statement of contribution, including the motivation and research aim. The research methodology is somewhat general, lacking detailed explanations of the methods and steps employed. The results and discussion section should be revised with care, highlighting how the outcomes substantiate the contributions. Additionally, it's important to emphasize the advantages and novelty of the proposed method in comparison to existing approaches. I suggest that the authors thoroughly review and revise the paper to address these points.

Qeios ID: DF5C37 · https://doi.org/10.32388/DF5C37