Review of: "Harnessing the Power of Generative Adversarial Networks (GANs) for Novel Batik Designs: An Exploration of Lightweight GANs (LGANs) for Automatic Batik Design"

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Potential competing interests: No potential competing interests to declare.

The work proposes to automate traditional Indonesian origin batik design with an aim to revitalize this dying skill.

This also poses challenges of computer-based art replication, lack of ability to represent emotions, and human artist context into the art.

The problem addressed is interesting and has some contribution; however, it is suggested to add more papers from 2024 and 2023.

It would be interesting to compare with similar existing solutions.