

Review of: "Analyzing Students' Perceptions of Collaborative Tools for Automated Assessment of Programming Assignments in Distance Education"

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Potential competing interests: No potential competing interests to declare.

- 1. This study pioneers the integration of Mattermost and DSLab, promoting collaborative learning and unique engagement in online education.
- 2. The findings suggest a significant boost in student academic performance, showcasing the potential of integrated technologies to enhance online learning outcomes.
- 3. The study acknowledges a potential novelty effect influencing results, prompting a need for further investigation into the sustainability of positive outcomes over time.
- 4. While promising, the integration of Mattermost and DSLab faces technological challenges that need addressing for seamless functionality and optimal collaborative learning.

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