

Review of: "Improving Learning Outcomes through Well Designed MCQ Tests"

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Potential competing interests: No potential competing interests to declare.

Improving Learning Outcomes through Well-Designed MCQ Tests

1. The abstract needs more clarification of the research idea.
2. Many of the sentences are incomprehensible, and the research needs proofreading.
3. Research needs to make an algorithm of the improvement method.
4. Which application used the algorithms of the paper?
5. Paper needs comparison with previous works.
6. Tables must be properly designed and not placed as images.
7. Writing a reference in the conclusion is wrong.