

Review of: "Student's Well-being and Academic Performance"

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Potential competing interests: No potential competing interests to declare.

The presented empirical study shows that Mindfulness-Based Stress Reduction (MBSR) helps relieve stress, anxiety, and improves overall well-being in students and helps them increase academic performance. However, the article requires improvements before accepting for publication.

General remarks:

- Use past tense to describe the study. It is not a research grant proposal.
- Abstract should contain the most important results and findings of the study.
- Using tables and graphs could help understand the results of surveys and methodology.

Introduction should be extended to provide broader background to this study and literature review in this topic.

Methodology:

- What is the exact MBSR Program protocol?
- What is the demography of study group (Age, gender, year of study, program of studies)?
- What are inclusion and exclusion criteria?
- Do you address the problem that participants may not tell the truth in questionnaires?
- Did the participants from the experimental group fully comply to the MBSR program?
- The questionnaire should be moved to the appendix or submitted as a supplementary material.
- What do you mean by body scanning?
- How randomized is the assignment to study and control groups?
- Null hypothesis is not required.
- · Did the study acquire the bioethics approval?

Results:

• The results should be more elaborated.

Conclusion:

- What are the limitations of the study?
- I see no comparisons with other similar studies.



• What are the future perspectives?