

Review of: "Which Attributes Explain Gender Differences in Impostor Syndrome Scores in Medicine and Health Sciences Students: A Secondary Multivariate Analysis"

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Potential competing interests: No potential competing interests to declare.

This study has great relevance since it explores the Impostor Syndrome within the medical and health sciences field.

This study's relevance is underscored by its examination of IS in a high-stakes, performance-oriented context, where future healthcare professionals may be particularly vulnerable to self-doubt and the fear of inadequacy.

One of the study's strengths is its sample size (753 participants); however, it is important to explain why utilizing an approach with multivariate analysis of variance (MANOVA) and not a t-test.

The article successfully identifies gender disparities, and it discusses factors that might contribute to these differences, such as societal expectations, workplace dynamics, or educational experiences.