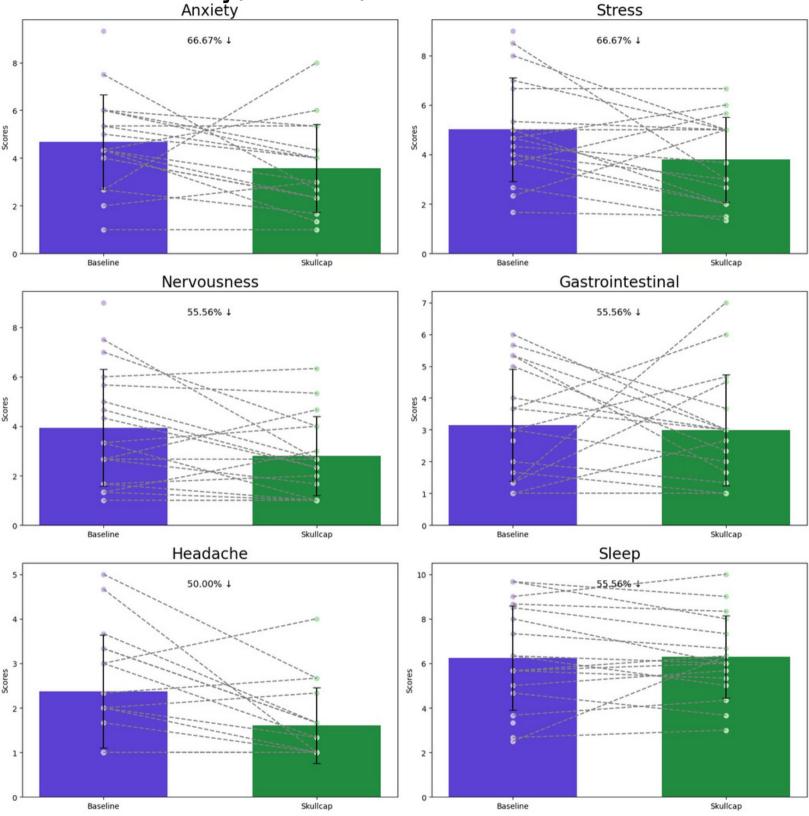


Figures. A) 20% of participants felt solidly better with skullcap, while 67% felt a little better. 6.7% Felt no change and a little worse, respectively. In each plot, blue indicates prior to skullcap and green indicates after skullcap use. B). Group mean ± standard deviations for the general anxiety disorder (GAD-7) survey before and after skullcap use. C) Individuals' GAD-7 anxiety scores before and after skullcap use. D) Group mean ± standard deviations for perceived stress scale (PSS) scores before and after skullcap use. E) Individuals' PSS scores before and after skullcap use. 80% and 71% of students with full data reported drops in anxiety and stress, respectively. Together, Skullcap appears to have a mild but positive impact on most students! We'll have to throw in a placebo next round! Read on to see daily trends, and individual students' reports. * Indicates statistical difference. Gray vertical boxes in C and E indicate low, moderate, and high score thresholds for anxiety (GAD-7) and stress (PSS) scales. Lines connect individuals'

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How Does Skullcap Impact *Dαily*Measures of Anxiety, Stress, and OverallHealth?



The impact of skullcap on daily 0-10 ratings of anxiety, stress, nervousness, GI distress, headache, and sleep was more variable. Although group trends weren't statistically significant at this resolution, you can note a trend toward lower anxiety, stress, nervousness, and headache in the skullcap condition. Make sure to check out your individual profile to see how you felt while taking skullcap! VERSE **People**Science

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