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Correction: Exploring practitioners' perceptions of health behavior changes associated with psychedelic experiences

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-025-25818-3, published online 25 November 2025

The original version of this Article contained errors. Figure 1 displayed an incomplete version, where the behaviors 'Diet and nutrition', 'Alcohol consumption', 'Social activities', 'Time spent in nature', 'Cannabis use', 'Caffeine consumption', 'Work-life balance', 'Screen use', 'Public health', and 'Non-prescribed psychiatric medication', and their respective scores were omitted. The original Figure 1 and accompanying legend appear below.

In addition, Figure 2 displayed an incomplete version, where the psychological mechanisms 'Integration', 'Preparation', 'Psychological flexibility', 'Integrated emotional regulation', 'Open-heartedness', 'Emotional breakthrough', 'Psychological insight', 'Awe', 'Autonomy', 'Intuitive knowledge', 'Intrinsic-extrinsic values', 'Subjective/psychological well-being', 'Competence' and 'Health as an identity', and their respective scores were omitted. The original Figure 2 and accompanying legend appear below.

The original Article has been corrected.

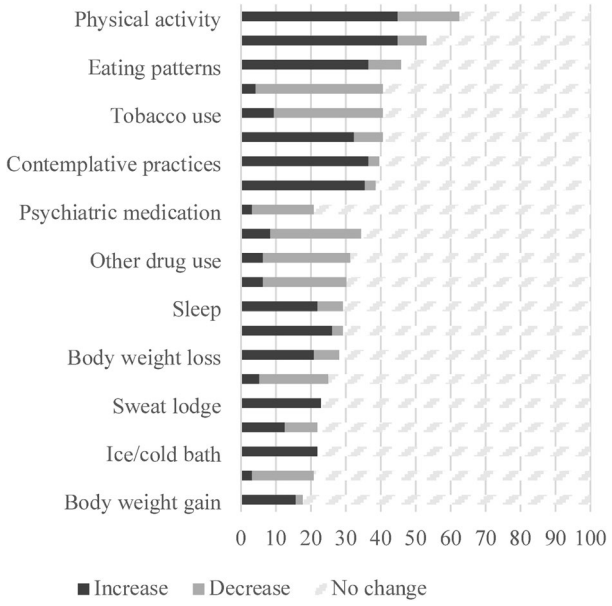


Fig. 1. Percentage of practitioners reporting changes in clients' or patients' health-related behaviors ($n = 96$).

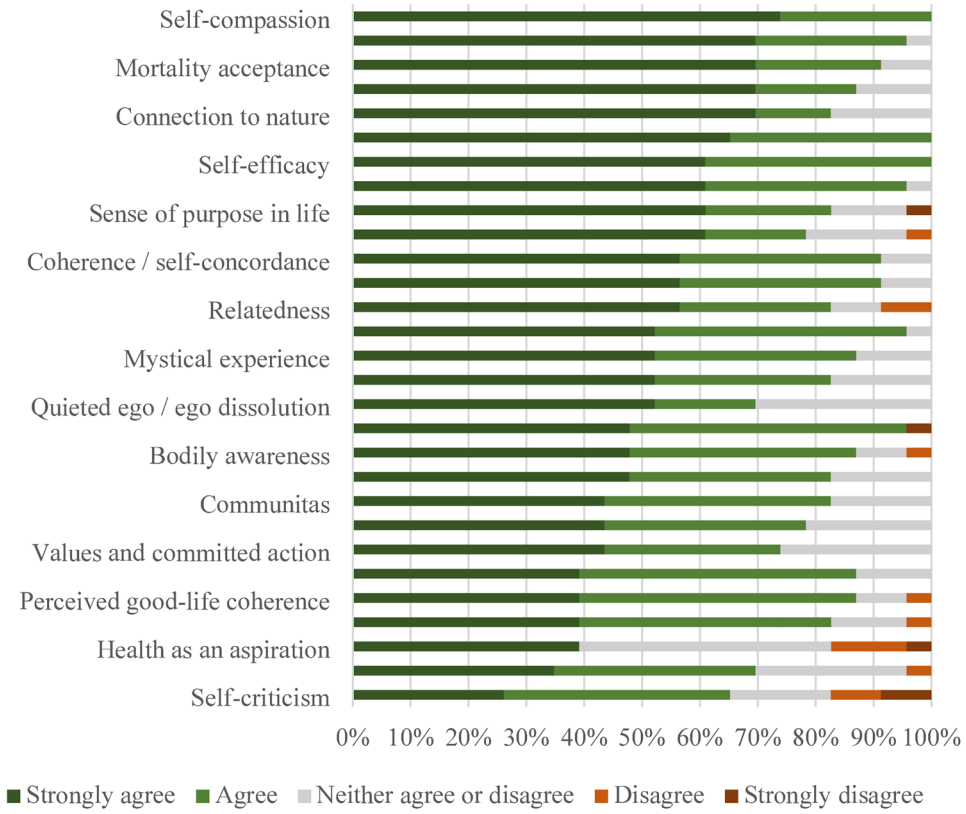


Fig. 2. Association between psychological mechanisms and health behavior change ($n = 23$).

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