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Author Correction: Psilocybin microdosers demonstrate greater observed improvements in mood and mental health at one month relative to non-microdosing controls

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-14512-3>, published online 30 June 2022

The original version of this Article contained an error, where a *p*-value was incorrect in the Results section under the subheading ‘Psychomotor performance and cognition’.

As a result,

“This finding was followed by examination of the moderating effect of age, which identified a *Psilocybin only vs psilocybin + HE + B3 * Time * Age* interaction ($F(1, 732) = 8.4, b = 0.6, p = 0.04$), which reflected that the addition of HE and B3 was impactful among older respondents but not among younger respondents.”

now reads:

“This finding was followed by examination of the moderating effect of age, which identified a *Psilocybin only vs psilocybin + HE + B3 * Time * Age* interaction ($F(1, 732) = 8.4, b = 0.6, p = 0.004$), which reflected that the addition of HE and B3 was impactful among older respondents but not among younger respondents.”

The original Article has been corrected.



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