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Author Correction: Linking human male vocal parameters to perceptions, body morphology, strength and hormonal profiles in contexts of sexual selection

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-77940-z>, published online 04 December 2020

The original version of this Article contained an error in Figure 3, where the p value for the z -test was incorrect in panel (d). The original Figure 3 and accompanying legend appears below.

The original Article has been corrected.

Published online: 03 May 2021

Figure 3. Negative interaction between testosterone and cortisol on male fundamental frequency (f_o). **(a)** A combination of higher testosterone and lower cortisol levels predict lower male f_o in this study. **(b)** A meta-analysis on the interaction effects across studies, using a random-effects model yielded a significant overall effect. Follow-up meta-analyses on simple slopes of **(c)** lower cortisol levels yielded a significant negative relationship between testosterone and f_o , and **(d)** higher cortisol levels yielded null results. Panel b was plotted via the “rsm” package¹⁰⁹, and meta-analyses were conducted via the “metaphor” package¹¹⁰.

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