scientific reports



OPEN Author Correction: Simulated proximity enhances perceptual and physiological responses to emotional facial expressions

Published online: 17 March 2022

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-03587-z, published online 07 January 2022

The original version of this Article contained errors in Figure 1, where panel (B) was a duplication of panel (A). The original Figure 1 and accompanying legend appear below.

The original Article has been corrected.

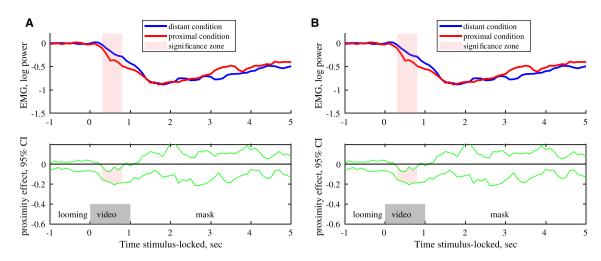


Figure 1. Corrugator supercillii activity during observation (A, n = 41) and imitation (B, n = 36) of happy faces. Upper row: the median of EMG activity for distant and proximal conditions. Lower row: 95% confidence intervals for effect of condition (proximal vs distant conditions). Pale pink shadow indicates clusters of data points with significant differences between proximal and distant conditions (A - p < 0.001 and B - p < 0.05 cluster level based on median bootstrap permutation test, n = 1000).

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