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Corrigendum: Mirror neuron activity during audiovisual appreciation of opera performance

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KEYWORDS

action, alpha, aria, EEG, emotion, gamma, mirror neuron, music

A corrigendum on
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In the original article, there was an incorrect description in the caption of Figure 2. The second sentence previously stated, "The alpha-band powers in the audiovisual (Cohen's $d = -0.640$; $p = 0.0079$) and auditory conditions (Cohen's $d = -0.774$; $p = 0.0019$) were significantly lower than that in the resting condition, indicated with asterisk (*)." This should instead be written as:

The alpha-band power in the audiovisual condition was significantly lower than that in the resting condition (Cohen's $d = -0.640$, $p = 0.0079$) and that in the auditory condition (Cohen's $d = -0.774$, $p = 0.0019$), indicated with asterisk (*).

The full corrected caption for Figure 2 is below.

Figure 2. Band powers at the central electrode site (Cz) in the three experimental conditions (resting, listening, and watching with sounds). The alpha-band power in the audiovisual condition was significantly lower than that in the resting condition (Cohen's $d = -0.640$, $p = 0.0079$) and that in the auditory condition (Cohen's $d = -0.774$, $p = 0.0019$), indicated with asterisk (*).

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way.

The original article has been updated.

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