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Correction to: Biomarkers and neuromodulation techniques in substance use disorders



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Correction to: Bioelectron Med (2020) 6:4 https://doi.org/10.1186/s42234-020-0040-0

The original version of this article (Habelt et al. 2020), published on 17 February 2020, contained incorrect sentence. In this Correction the affected part of the article is shown.

- 1. Incorrect sentence:
- "(...) Lapenta et al. (2014) observed a decreased N2 and enhanced P3 amplitude for visual NoGo stimuli after a single bilateral tDCS session in obese patients."
 - 2. Correct sentence;
- "(...) Lapenta et al. (2014) observed a decreased N2 and enhanced P3 amplitude for visual NoGo stimuli after a single bilateral tDCS session in normal weight subjects."

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Reference

Habelt B, et al. Biomarkers and neuromodulation techniques in substance use disorders. Bioelectron Med. 2020;6:4. https://doi.org/10.1186/s42234-020-0040-0.

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