

CORRECTION

Correction: A Supplementary System for a Brain-Machine Interface Based on Jaw Artifacts for the Bidimensional Control of a Robotic Arm

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This research has been funded by the Spanish Ministry of Economy and Competitiveness as part of the Brain2motion project—Development of a Multimodal Brain-Neural Interface to Control an Exoskeletal: Neuroprosthesis Hybrid Robotic System for the Upper Limb (DPI2011-27022-C02-01). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Costa Á, Hortal E, Iáñez E, Azorín JM (2014) A Supplementary System for a Brain-Machine Interface Based on Jaw Artifacts for the Bidimensional Control of a Robotic Arm. *PLoS ONE* 9(11): e112352. doi: [10.1371/journal.pone.0112352](https://doi.org/10.1371/journal.pone.0112352) PMID: [25390372](https://pubmed.ncbi.nlm.nih.gov/25390372/)



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