CORRECTION

Correction: Improving the Performance of an EEG-Based Motor Imagery Brain Computer Interface Using Task Evoked Changes in Pupil Diameter

The *PLOS ONE* Staff

There are errors in [Fig 5](#). Please see the correct [Fig 5](#) here. The publisher apologizes for these errors.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: Improving the Performance of an EEG-Based Motor Imagery Brain Computer Interface Using Task Evoked Changes in Pupil Diameter. *PLoS ONE* 10(7): e0133095. doi:10.1371/journal.pone.0133095

Published: July 14, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Fig 5. Classification accuracy. Average classification accuracy for the different methods; error bars show Confidence Interval. The figure is color-coded to match the bounding boxes in Fig. 4 that identify the different paradigms employed in data analysis.

doi:10.1371/journal.pone.0133095.g001

Reference

1. Rozado D, Duenser A, Howell B (2015) Improving the Performance of an EEG-Based Motor Imagery Brain Computer Interface Using Task Evoked Changes in Pupil Diameter. PLoS ONE 10(3): e0121262. doi: [10.1371/journal.pone.0121262](https://doi.org/10.1371/journal.pone.0121262) PMID: [25816285](https://pubmed.ncbi.nlm.nih.gov/25816285/)