

CORRECTION

Correction: Exploring Combinations of Auditory and Visual Stimuli for Gaze-Independent Brain-Computer Interfaces

The PLOS ONE Staff

The axes of [Fig 5](#) are incorrectly printed. The authors have provided a corrected version here. The publisher apologizes for the error.



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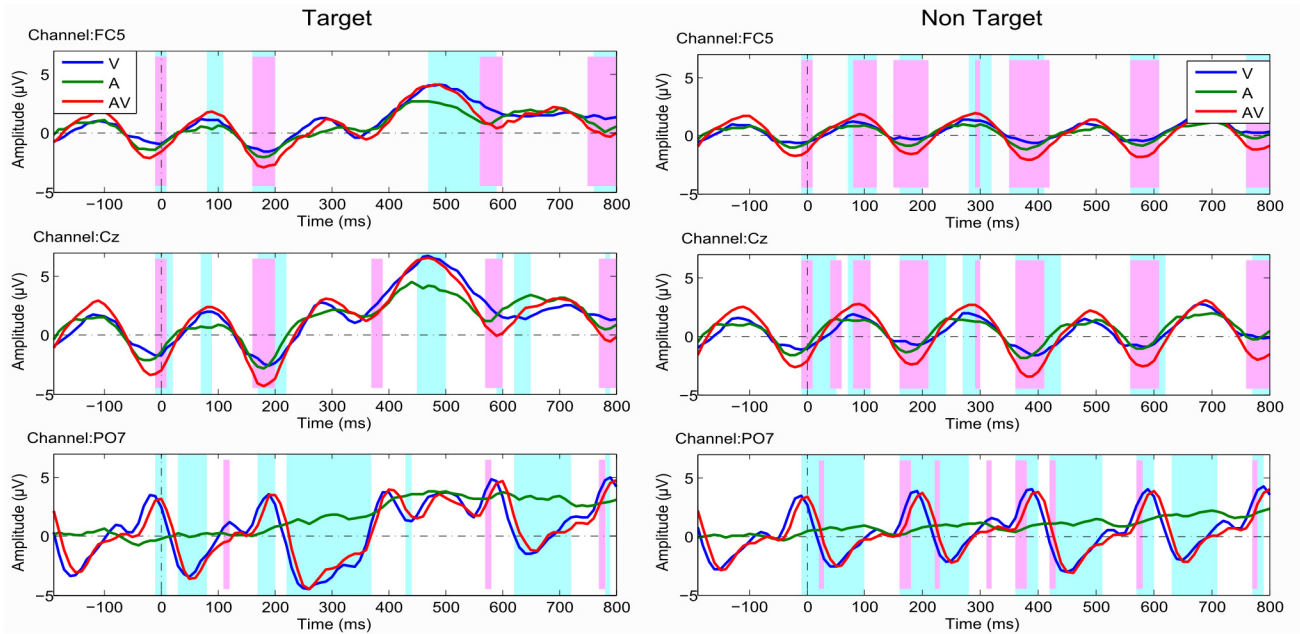


Fig 5. The ANOVA results of ERP response with factor condition (conditions V, A, and AV; left: Targets, right: Non-Targets). The time intervals with significant difference of ERP response for conditions V, A, and AV was marked light blue ($p < .05$). The pink-marked time-zones show the time intervals that have significant difference of conditions V and AV ($p < .05$).

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Reference

1. An X, Höhne J, Ming D, Blankertz B (2014) Exploring Combinations of Auditory and Visual Stimuli for Gaze-Independent Brain-Computer Interfaces. PLoS ONE 9(10): e111070. doi:[10.1371/journal.pone.0111070](https://doi.org/10.1371/journal.pone.0111070) PMID: [25350547](https://pubmed.ncbi.nlm.nih.gov/25350547/)