



Correction to: Perceptual and cognitive processes in augmented reality—comparison between binocular and monocular presentations

Akihiko Dempo¹ · Tsukasa Kimura² · Kazumitsu Shinohara³

Published online: 15 October 2021
© The Psychonomic Society, Inc. 2021

Correction to: Attention, Perception, & Psychophysics <https://doi.org/10.3758/s13414-021-02346-6>

The article was published before the author approved proof reading.

The list below is the proof corrections that the typesetter failed to carry out at the request of the author:

The location and typesetting of the caption of Fig. 2 was modified.

The values of AIC and BIC in the caption of Table 2 were corrected.

The locations of Fig 13, 14, and table 7, 8, 9 were modified.

A period was added between "~ mean amplitude" and "Error bars ~" in Fig 14.

The typesetting of "monocular condition" in Table 9 was modified.

On page 11, the sentence "For the factor of binocular condition, the simple interaction of the observation condition and electrodes was significant." was modified to "For the factor of binocular condition, the simple interaction of the flanker condition and electrodes was significant."

On page 12, before the section "Subjective data analysis," the sentence "Error bars indicate standard error" was deleted.

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.3758/s13414-021-02346-6>.

✉ Akihiko Dempo
akihiko-dempo@st.seikei.ac.jp

¹ Department of Systems Design Engineering, Faculty of Science and Technology, Seikei University, Tokyo, Japan

² The Institute of Scientific and Industrial Research (ISIR), Osaka University, Osaka, Japan

³ Applied Cognitive Psychology Lab., Graduate School of Human Sciences, Osaka University, Osaka, Japan