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Virtual reality for philanthropy: A promising tool to innovate fundraising – CORRIGENDUM

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This article (Sooter & Ugazio 2023) was published with a labeling error throughout the physiology analysis. The label ‘heart rate amplitude’ should instead be ‘pulse photoplethysmographic amplitude’ or ‘PPGa’.

This mislabeling in no way changes the results, or the interpretation thereof; however, using the correct label may forestall any eventual misunderstandings. The mislabeling occurs in the following places in the paper:

Page 4, section 2.2.3

Page 7, section 3.3 and Figure 1, plot C

Page 8, Table 4

Page 9, section 3.4.4

This mislabeling has been corrected in the online supplementary information.

In addition, there is a mislabeling of Figure 1, plot A. In the x-axis the first factor (in grey) should read ‘Screen’ rather than ‘VR’ and the second factor (in blue) should read ‘VR’ rather than ‘2’.

The authors apologize for these errors.

Reference

Sooter, N., & Ugazio, G. (2023). Virtual reality for philanthropy: A promising tool to innovate fundraising. *Judgment and Decision Making*, 18, E16. <https://doi.org/10.1017/jdm.2023.15>