



Correction

## Correction: Theodoropoulos et al. Developing an Interactive VR CAVE for Immersive Shared Gaming Experiences. *Virtual Worlds* 2023, 2, 162–181

Anastasios Theodoropoulos <sup>1</sup>,\*, Dimitra Stavropoulou <sup>2</sup>, Panagiotis Papadopoulos <sup>2</sup>, Nikos Platis <sup>2</sup>, and George Lepouras <sup>2</sup>

- Department of Performing and Digital Arts, University of the Peloponnese, 21100 Nafplion, Greece
- <sup>2</sup> HCI-VR Laboratory, Department of Informatics & Telecommunications, University of the Peloponnese, 22131 Tripolis, Greece
- \* Correspondence: ttheodor@uop.gr

## **Text Correction**

In the original publication [1], the Ethical Statement was not mentioned. A correction has been made to 4.1. Participants, Paragraph 1:

A total of 33 users participated in this study. The participant pool consisted of 4 females and 29 males, of which 30 were undergraduate students, 1 was a postgraduate student, and 2 were members of the academic staff. Participants were informed of the potential benefits of this research (how the study may contribute to scientific knowledge or have practical applications) and any potential risks or discomfort that they may experience (e.g., simulation sickness). Moreover, their privacy is protected, including the use of pseudonyms and the confidentiality of their responses, and they were informed that their participation was voluntary. The study was approved by the Ethics Committee of the University of the Peloponnese (Application Number: AΠ: EAM-ΕΠ-ΕΞ-2022-007, on 9 November 2022).

## Missing Appropriate Statement in Back Matter

In the original publication, the Institutional Review Board Statement and Data Availability Statement was not included. The correct statement appears below.

Institutional Review Board Statement: The study was approved by the Ethics Committee of the University of the Peloponnese (Application Number: AΠ: EAM-ΕΠ-ΕΞ-2022-007, on 9 November 2022).

Data Availability Statement: The data supporting this study's findings are available on request from the corresponding author due to confidentiality and privacy concerns related to the participants.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

 Theodoropoulos, A.; Stavropoulou, D.; Papadopoulos, P.; Platis, N.; Lepouras, G. Developing an Interactive VR CAVE for Immersive Shared Gaming Experiences. *Virtual Worlds* 2023, 2, 162–181. [CrossRef]

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Received: 7 January 2025 Accepted: 7 January 2025 Published: 13 February 2025

Citation: Theodoropoulos, A.; Stavropoulou, D.; Papadopoulos, P.; Platis, N.; Lepouras, G. Correction: Theodoropoulos et al. Developing an Interactive VR CAVE for Immersive Shared Gaming Experiences. *Virtual Worlds* 2023, 2, 162–181. *Virtual Worlds* 2025, 4, 7. https://doi.org/10.3390/ virtualworlds4010007

Copyright: © 2025 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).