

The Effect of Body Posture, Outgroup Affiliation, and Proximity of Virtual Encounters on Human Freezing Responses

Mello, Manuel ¹

¹ SCN Lab, Sapienza University Rome, Italy

TO CITE

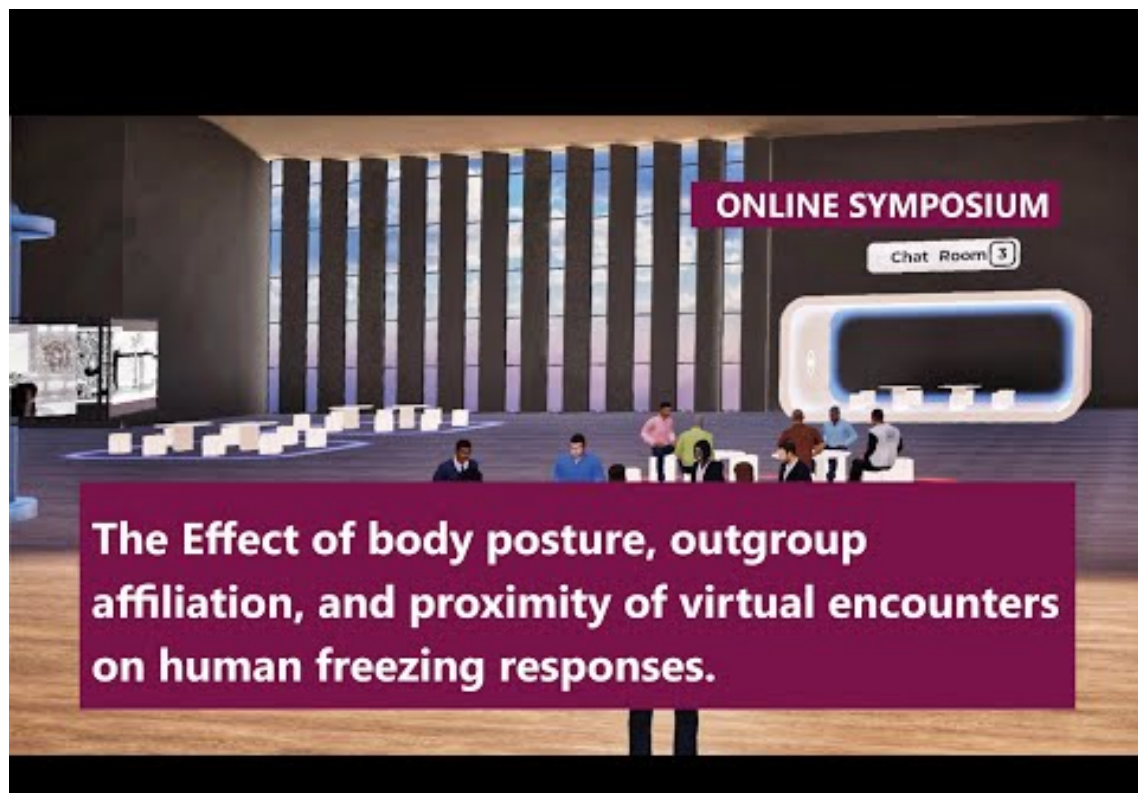
Mello, M. (2023). The Effect of Body Posture, Outgroup Affiliation, and Proximity of Virtual Encounters on Human Freezing Responses. *Proceedings of the Paris Institute for Advanced Study*, 6. https://paris.pias.science/article/VIRT_2022_3_the-effect-of-body-posture-outgroup-affiliation-and-proximity-of-virtual-encounters-on-human-freezing-responses

PUBLICATION DATE

17/02/2022

ABSTRACT

Virtual Realities, real experiences. Perspectives from behavioral and neuroscience studies. Paris IAS, 17 February 2022



Mello, M. (2023). The Effect of Body Posture, Outgroup Affiliation, and Proximity of Virtual Encounters on Human Freezing Responses. *Proceedings of the Paris Institute for Advanced Study*, 6. https://paris.pias.science/article/VIRT_2022_3_the-effect-of-body-posture-outgroup-affiliation-and-proximity-of-virtual-encounters-on-human-freezing-responses

2022/6 - virtual-realities - Article No.2. Freely available at https://paris.pias.science/article/VIRT_2022_3_the-effect-of-body-posture-outgroup-affiliation-and-proximity-of-virtual-encounters-on-human-freezing-responses - 2826-2832/© 2023 Mello M.

This is an open access article published under the [Creative Commons Attribution-NonCommercial 4.0 International Public License \(CC BY-NC 4.0\)](https://creativecommons.org/licenses/by-nc/4.0/)