

# Review of: "Mind and matter correlated in a matrix. New replication using an online game"

Fabrizio Stasolla<sup>1</sup>

<sup>1</sup> Giustino Fortunato University

**Potential competing interests:** No potential competing interests to declare.

The study assessed the interaction between mind and matter by exploring correlations between psychological behaviour and a physical system. Psychological data, acquired during task performance, and physical variables from a random number generator, are combined into matrices for joint analysis. A sample of 726 participants was considered.

The study evidenced that the statistical distribution of matrices generated from experimental sessions differs from those resulting from control sessions.

Although I found the paper interesting, I feel that some issues should be addressed. My points are listed below.

1. Eligibility criteria (both including and excluding) for the recruited participants should be detailed.
2. It was unclear whether the same participants were exposed to both experimental and control sessions.
3. The implications of the findings for both research and clinical practice should be fully argued, and relevant citations should be added.
4. Limitations should be critically discussed.