Review of: "Visualizing the Mind: A Deep Dive into Computer Vision and Psychological Phenomena"

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Potential competing interests: No potential competing interests to declare.

Reviewer observations:

In general, the authors present an interesting article pointing out the intersection of new developments for researchers in computer vision and psychology. Here are some suggestions that I think can help authors enrich their articles:

1. Literature survey is very less, and it needs to be increased
2. References are less, more reference paper/articles need to be studied for better understanding/finding linkage between computer vision and psychology
3. Case studies mentioned in the article are taken from the reference articles
4. Standard datasets need to be used and machine learning algorithms are to be applied for finding accuracy in Detecting Depression from Facial Expressions/ Tracking ASD symptoms/Identifying stress from physiological signals
5. I conclude the article as a review article, based on some already existing work

A refined scope will offer a deeper insight and better guide readers through the article's content, ensuring a more comprehensive understanding of the subject matter.