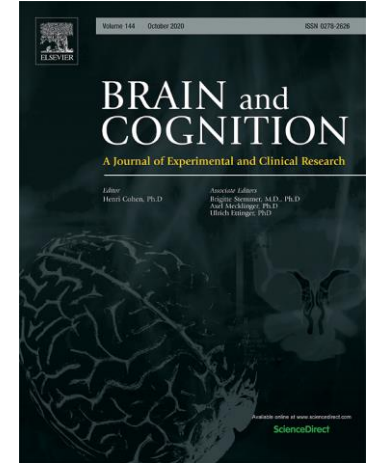
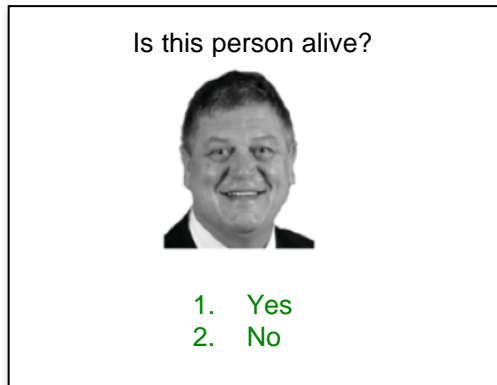
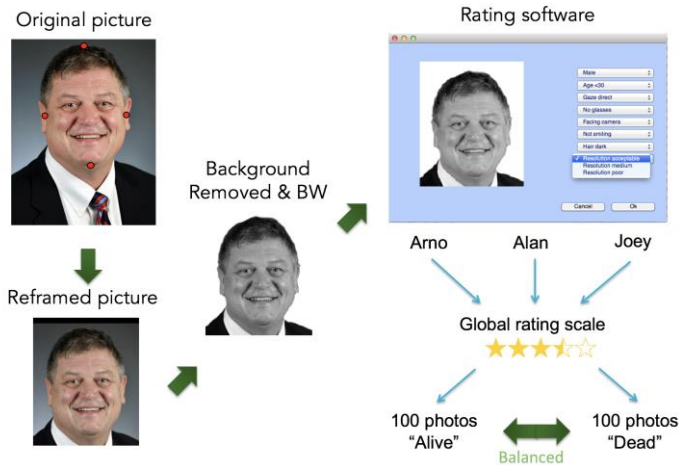


# ACCURACY AND NEURAL CORRELATES OF BLINDED MEDIUMSHIP COMPARED TO CONTROLS ON AN IMAGE CLASSIFICATION TASK

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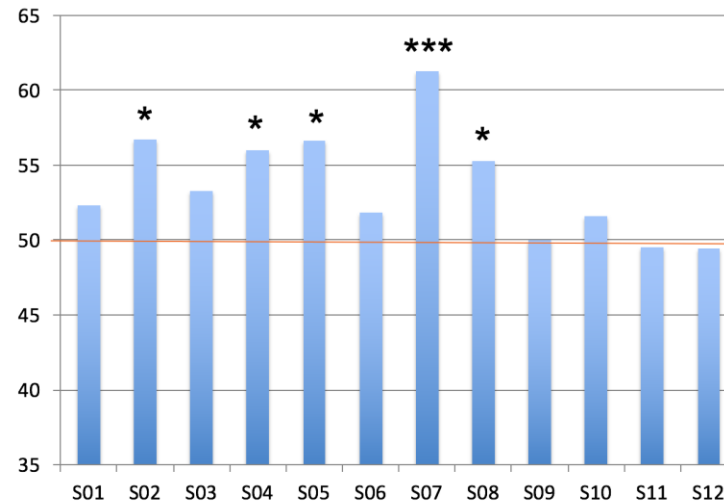


## Methods



Delorme, A., Cannard, C., Radin, D., & Wahbeh, H. (2020). Accuracy and neural correlates of blinded mediumship compared to controls on an image classification task. *Brain and cognition*, 146, 105638. <https://doi.org/10.1016/j.bandc.2020.105638>

## Behavioral results



\* Odds against change 1 in 20 ( $p < 0.05$ )  
\*\*\* Odds against change 1 in 1000 ( $p < 0.001$ )

**Globally:** odds against chance of 1 in 200 ( $p < 0.005$ )

## EEG results

