

Thank you for participating in this study. You will be asked to read a short text about psychological science and to provide your opinion. Please read the text carefully.

Psychological science explores human behavior and experience by means of the scientific method. To this end established scientific methodology is used like experiments, surveys, and statistical analysis.

However, some psychological disciplines are currently struggling with doubts about their credibility. A thorough analysis conducted by a team of 270 international scientists has now attempted to quantify the problem. The team replicated 100 different psychological studies trying to verify their results.

Category	Value
None	0
All	100

These page timer metrics will not be displayed to the recipient.

Click Count: 0 clicks

Trust in science and perceived value

We are interested in your general opinion about the psychological science community. Please answer the following questions.

Please note: The items of the “trust in the psychological science community”-measure are not presented here for copyright reasons. They can be found in: Nisbet, E. C., Cooper, K. E., & Garrett, R. K. (2015). The Partisan Brain: How Dissonant Science Messages Lead Conservatives and Liberals to (Dis)Trust Science. *The ANNALS of the American Academy of Political and Social Science*, 658, 36–66. <https://doi.org/10.1177/0002716214555474>

This item is not presented for copyright reasons.

Strongly disagree

☐☐☐☐☐☐

Strongly Agree

☐

This item is not presented for copyright reasons.

Strongly disagree

☐☐☐☐☐☐

Strongly Agree

☐

This item is not presented for copyright reasons.

Strongly disagree

☐☐☐☐☐☐

Strongly Agree

☐

This item is not presented for copyright reasons.

Strongly disagree

☐☐☐☐☐☐

Strongly Agree

☐

This item is not presented for copyright reasons.

Strongly disagree

☐☐☐☐☐☐

Strongly Agree

☐

Please provide the following ratings.

Please note: The items of the “perceived value of psychological science”-measure are not presented here for copyright reasons. They can be found in: Broomell, S. B., & Kane, P. B. (2017). Public perception and communication of scientific uncertainty. *Journal of Experimental Psychology: General*, 146, 286–304.

This item is not presented for copyright reasons.

Very low quality

☐☐☐☐

Very high quality

☐

This item is not presented for copyright reasons.

Very low benefit

☐☐☐☐

Very high benefit

☐

This item is not presented for copyright reasons.

Very low funding

☐☐☐☐

Very high funding

☐

This item is not presented for copyright reasons.

Very low influence

☐☐☐☐

Very high influence

☐

Knowledge of the Reproducibility Project

The replication project described in the beginning of this study was carried out from 2011 to 2015 and is known as Reproducibility Project: Psychology. Have you heard of this project before you took part in this study?

☐ Yes

☐ No

Do you know the actual results of this project?

☐ Yes

☐ No

Demographics

To conclude, please answer these final questions. Note that all responses will be anonymous.

Gender:

- ☐ Male
- ☐ Female
- ☐ Open entry

Age

Is English your first language?

- ☐ Yes
- ☐ No

If English is not your first language:

For how many years have you been speaking English?

Which of the following best represents your racial or ethnic heritage?

- ☐ American Indian or Alaska Native
- ☐ Asian
- ☐ Black or African American
- ☐ Native Hawaiian or Other Pacific Islander
- ☐ White
- ☐ Other/Mixed

Completion

Thank you for completing our study!

For further questions about this study, please contact: removed to ensure blind peer review.

Please copy and paste this completion code to the MTurk survey window:

REP3457