

[My sites](#) / [21F-PSYCH100A-1](#) / [MIDTERM EXAM LINKS](#) / [Midterm Section 5 CAE](#)

Fall

Fall 2021 - PSYCH100A-1 - ENDERS

Started on Wednesday, 3 November 2021, 4:12 PM PDT**State** Finished

Completed on Wednesday, 3 November 2021, 4:13 PM PDT**Time taken** 1 min 22 secs**Grade** 7.00 out of 7.00 (100%)

Question 1

Correct

1.00 points out of 1.00

Use Cohen's d effect size to determine whether self-focused and other-focused conditions produce differences in beliefs distancing as a moral issue. Using established benchmarks or rules of thumb, how would you describe the magnitude or s difference.

- a. The effect is nil (close to 0)
- b. There is a medium effect size
- c. There is a large effect size
- d. There is a small effect size

The correct answer is:

There is a large effect size

Question 2

Correct

1.00 points out of 1.00

The standard errors of self-focused and other-focused group averages are quite different. What feature of the study or the likely explains the difference between these two values?

- a. The self-focused group mean is lower than the other-focused group's mean, so its standard error must also be low
- b. The self-focused group has fewer participants than the other-focused group
- c. The self-focused group's distribution has a different shape than the other-focused group's distribution
- d. The self-focused group has a larger standard deviation than the other-focused group

The correct answer is:

The self-focused group has a larger standard deviation than the other-focused group

Question 3

Correct

1.00 points out of 1.00

Use Cohen's d effect size to determine whether self-focused and other-focused conditions produce differences in beliefs distancing as a moral issue. What is the value of Cohen's d ? Enter the value exactly as it appears on the jamovi output.

Answer:



The correct answer is: 0.87

Question 4

Correct

1.00 points out of 1.00

Use Cohen's d effect size to determine whether self-focused and other-focused conditions produce differences in beliefs distancing as a moral issue. Provide an interpretation of the numeric value Cohen's d effect size. Note that this question is to judge the magnitude or size of the effect.

- a. We would expect the sample means to differ from the true population means by about .87 of a z-score unit
- b. The difference between the self-focused and other-focused condition means is about .87 on the 5-point metric
- c. The self-focused and other-focused condition averages differ by about .87 standard deviation units
- d. The self-focused and other-focused condition means differ by about 87% on the 5-point metric

The correct answer is:

The self-focused and other-focused condition averages differ by about .87 standard deviation units

Question 5

Correct

1.00 points out of 1.00

In which of the two conditions were beliefs about social distancing as a moral issue the most different? That is, in which of groups exhibited the greatest degree of disagreement about whether social distancing is a moral issue?

- a. Self-focused
- b. Other-focused

The correct answer is:

Self-focused

Question 6

Correct

1.00 points out of 1.00

One of the main questions for the study is, "Do participants find self-focused or other-focused messages about social distancing more or a moral imperative?" Considering the group means and Cohen's d effect size, what is your conclusion regarding this question?

- a. An other-focused message about social distancing is substantially less likely to be viewed as a moral issue
- b. An other-focused message about social distancing is moderately less likely to be viewed as a moral issue
- c. An other-focused message about social distancing is slightly less likely to be viewed as a moral issue
- d. An other-focused message is about the same as a self-focused message
- e. An other-focused message about social distancing is slightly more likely to be viewed as a moral issue
- f. An other-focused message about social distancing is moderately more likely to be viewed as a moral issue
- g. An other-focused message about social distancing is substantially more likely to be viewed as a moral issue

The correct answer is:

An other-focused message about social distancing is substantially more likely to be viewed as a moral issue

Question 7

Correct

1.00 points out of 1.00

Considering the two comparisons you conducted, does reading a self-focused versus other-focused message about social distancing have a greater influence on the persuasiveness or the moral dimension? That is, which dependent variable showed the greatest change as a result of the experimental manipulation?

- a. The intervention had the biggest impact on persuasiveness
- b. The intervention had the biggest impact on the moral dimension
- c. The intervention had about the same impact on both dimensions

The correct answer is:

The intervention had the biggest impact on the moral dimension

[◀ Midterm Section 4 CAE](#)

Jump to...

