Lebenszufriedenheit, 2019 (#32218)

Author(s)
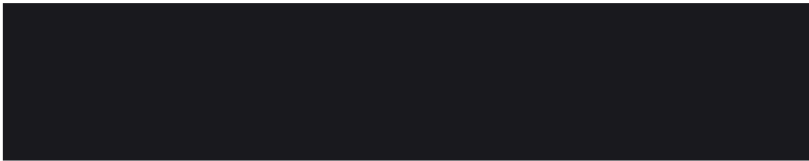
1) Have any data been collected for this study already?
No, no data has been collected for this study yet.

2) What's the main question being asked or hypothesis being tested in this study?
We want to test the following two hypothesis:

Hypothesis 1: Men have a higher life satisfaction than people belonging to a different gender.

Hypothesis 2: The younger a person is, the higher is their life satisfaction.

3) Describe the key dependent variable(s) specifying how they will be measured.
Our dependent variable is life satisfaction. We will assess participants' life satisfaction using the "Fragebogen zur Lebenszufiredenheit" (J. Fahrenberg, M. Myrtek, J. Schumacher, E. Brähler, 2000).

4) How many and which conditions will participants be assigned to?
Everyone can participate. The questions are the same for each participant.
We will differentiate between different genders and age groups.

5) Specify exactly which analyses you will conduct to examine the main question/hypothesis.
We will Conduct the simple average of the life satisfaction variable. Furthermore we will conduct the correlation between life satisfaction and age and life satisfaction and gender.
Moreover we will do a linear regression analysis.

6) Describe exactly how outliers will be defined and handled, and your precise rule(s) for excluding observations.
We will exclude participants that did not finish the questionnaire.
Outliers will be excluded accoridng to descriptive statistics.

7) How many observations will be collected or what will determine sample size? No need to justify decision, but be precise about exactly how thenumber will be determined.
We target a sample size of 40.

Anything else you would like to pre-register? (e.g., secondary analyses, variables collected for exploratory purposes, unusual analyses planned?)
There is nothing else we would like to pre-register.