**Replication Recipe (Brandt et al., 2013): Pre-Registration**

The Nature of the Effect

1. Verbal description of the effect I am trying to replicate (optional)
2. It is important to replicate this effect because (optional)
3. The effect size of the effect I am trying to replicate is (optional)
4. The confidence interval of the original effect is (optional)
5. The sample size of the original effect is (optional)
6. Where was the original study conducted? (e.g., lab, in the field, online) (optional)
7. What country/region was the original study conducted in? (optional)
8. What kind of sample did the original study use? (e.g. student, Mturk, representative) (optional)
9. Was the original study conducted with paper-and-pencil surveys, on a computer, or something else? (optional)

Designing the Replication Study

1. Are the original materials for the study available from the author? (optional)

* Yes
* No

1. I know that assumptions (e.g., about the meaning of the stimuli) in the original study will also hold in my replication because (optional)
2. Location of the experimenter during data collection (optional)
3. Experimenter knowledge of participant experimental condition (optional)
4. Experimenter knowledge of overall hypotheses (optional)
5. My target sample size is (optional)
6. The rationale for my sample size is (optional)

Documenting Differences between the Original and Replication Study

1. The similarities/differences in the instruction are (optional)

* Exact
* Close
* Different

1. The similarities/differences in the measures are (optional)

* Exact
* Close
* Different

1. The similarities/differences in the stimuli are (optional)

* Exact
* Close
* Different

1. The similarities/differences in the location (e.g., lab vs. online; alone vs. in groups) are (optional)

* Exact
* Close
* Different

1. The similarities/differences in remuneration are (optional)

* Exact
* Close
* Different

1. The similarities/differences between participant populations are (optional)

* Exact
* Close
* Different

1. What differences between the original study and your study might be expected to influence the size and/or direction of the effect? (optional)
2. I have taken the following steps to test whether the differences listed in the previous question will influence the outcome of my replication attempt (optional)

Analysis and Replication Evaluation

1. My exclusion criteria are (e.g., handling outliers, removing participants from analysis) (optional)
2. My analysis plan is (justify differences from the original) (optional)
3. A successful replication is defined as (optional)