Preregistration

My preregistration based on the Preregistration for Quantitative Research in Psychology Template*

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*This document was created using the **Preregistration for Quantitative Research in Psychology Template**. The template was developed by a task force composed of members of the American Psychological Association (APA), the British Psychological Society (BPS), the German Psychological Society (DGPs), the Center for Open Science (cos), and the Leibniz Institute for Psychology (ZPID).

Title and title page

T1

Title

Enter your response here.

T2

Contributors, Affiliations, and Persistent IDs (recommend ORCID iD)

Enter your response here.

T6

Estimated duration of project

Enter your response here.

T7

IRB Status (Institutional Review Board/Independent Ethics Committee/Ethical Review Board/Research Ethics Board)

Enter your response here.

T8

Conflict of Interest Statement

Enter your response here.

T9

Keywords

Enter your response here.

T10

Data accessibility statement and planned repository

We plan to make the data available:

- yes
- no

Planned data availability level:

- Data access via download; usage of data for all purposes (public use file)
- Data access via download; usage of data restricted to scientific purposes (scientific use file)
- Data access via download; usage of data has to be agreed and defined on an individual case basis
- Data access via secure data center (no download, usage/analysis only in a secure data center)
- Data available upon email request by member of scientific community
- Other

T11

Optional: Code availability

We plan to make the code available:

- yes
- no

Planned code availability level:

- Code access via download; usage of code for all purposes (public use file)
- Code access via download; usage of code restricted to scientific purposes (scientific use file)
- Code access via download; usage of code has to be agreed and defined on an individual case basis
- Code access via secure data center (no download, usage/analysis only in a secure data center)
- Code available upon email request by member of scientific community
- Other

T12

Optional: Standard lab practices

We plan to make the standard lab practices available:

- yes
- no

Planned standard lab practices availability level:

- Standard lab practices access via download; usage of standard lab practices for all purposes (public use file)
- Standard lab practices access via download; usage of standard lab practices restricted to scientific purposes (scientific use file)
- Standard lab practices access via download; usage of standard lab practices has to be agreed and defined on an individual case basis
- Standard lab practices access via secure data center (no download, usage/analysis only in a secure data center)
- Standard lab practices available upon email request by member of scientific community
- Other

Abstract

A1

Background

Enter your response here.

A2

Objectives and Research questions

Enter your response here.

A3

Participants

Enter your response here.

A4

Study method

Enter your response here.

Introduction

I1

Theoretical background

Enter your response here.

I2

Objectives and Research question(s)

Enter your response here.

I3

Hypotheses (H1, H2, . . .)

Enter your response here.

I4

Exploratory research questions

Enter your response here.

Method

M1

Time point of registration

- Registration prior to creation of data
- Registration prior to any human observation of the data
- Registration prior to accessing the data
- Registration prior to analysis of the data
- Other

M2

Proposal: Use of pre-existing data (re-analysis or secondary data analysis)

Enter your response here.

Sampling Procedure and Data Collection

M3

Sample size, power and precision

Enter your response here.

M4

Participant recruitment, selection, and compensation

Enter your response here.

M5

How will participant drop-out be handled?

Enter your response here.

M6

Masking of participants and researchers

Enter your response here.

M7

Data cleaning and screening

Enter your response here.

M8

How will missing data be handled?

Enter your response here.

M9

Other information (optional)

Conditions and design

M10

Type of study and study design

Enter your response here.

M11

Randomization of participants and/or experimental materials

Enter your response here.

M12

Measured variables, manipulated variables, covariates

Enter your response here.

M13

Study Materials

Enter your response here.

M14

Study Procedures

Enter your response here.

M15

Other information (optional)

Enter your response here.

Analysis Plan

AP1

Criteria for post-data collection exclusion of participants, if any

Enter your response here.

AP2

Criteria for post-data collection exclusions on trial level (if applicable)

Enter your response here.

AP3

Data preprocessing

Enter your response here.

AP4

Reliability analysis (if applicable)

Enter your response here.

AP5

Statistical models (provide for each hypothesis if varies)

Enter your response here.

AP6

Inference criteria

Enter your response here.

AP7

Exploratory analysis (optional)

Enter your response here.

AP8

Other information (optional)

Enter your response here.

Other

O1

Other information (optional)

Enter your response here.

References