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## Plan Overview

*A Data Management Plan created using DMPonline*

**Title:** Financial Bust And Trust: Experimental Evidence

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**Template:** DCC Template

**Project abstract:**

We will design a unique survey experiment with as many as 2,000 UK residents and randomly vary the salience of GFC experience.

**ID:** 97611

**Start date:** 01-04-2022

**End date:** 31-03-2023

**Last modified:** 31-03-2022

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# Financial Bust And Trust: Experimental Evidence

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## Data Collection

### What data will you collect or create?

For this project, we will undertake an online survey and it will consist of four blocks:

- i) initial screening questions on socio-demographic characteristics;
- ii) a random split of respondents into four groups (three treatment groups and one control group) with the corresponding information treatments (or none for the control group);
- iii) trust-related questions (such as how much confidence the respondents have in UK institutions; not only in banks but also in the UK government, politics and fellow citizens; will be made in line with the wording in Gallup World Polls surveys); and
- iv) other questions (such as political orientation, urban/rural status, religion, and labor market status).

### How will the data be collected or created?

The online survey will be designed and distributed via the survey company Respondi. The samples will be representative at the country-level with respect to age, gender and sub-national region. Once respondents agreed to take part in the survey, we will direct them to the consent page and ask them initial screening questions to ensure that the quotas for age, gender, and sub-national region are met. All respondents in our sample will receive a baseline remuneration of about two British Pounds.

## Documentation and Metadata

### What documentation and metadata will accompany the data?

The data will come with documentation from the survey company summarising the coding rules and describing the variables.

## Ethics and Legal Compliance

### How will you manage any ethical issues?

- This research requires recruiting subjects from the general members of public. The research will not involve vulnerable groups.
- There is no deception or potential harm involved. This would follow the standard 'light-touch' ethical approval procedure for research with no significant ethical implications.
- In accordance with the ethics guidance, each participant will be provided with a participant information sheet and asked to sign a consent form.

- The data collected will not be personally identifiable. No sensitive data will be collected. The data will be kept securely and the department has appropriate facilities for this.

### **How will you manage copyright and Intellectual Property Rights (IPR) issues?**

Once collected, data and the related IP will belong to PIs and the University. It will remain confidential and be kept at the University computers.

## **Storage and Backup**

### **How will the data be stored and backed up during the research?**

The data will be stored on OneDrive (University account) and hence is permanently backed up.

### **How will you manage access and security?**

The data will be stored on OneDrive which can only be accessed via PI's institutional username and password.

## **Selection and Preservation**

### **Which data are of long-term value and should be retained, shared, and/or preserved?**

The fully-anonymised survey data may be helpful for other researchers as well and in other contexts. Thus, upon the publication of our project's results in an academic journal, data will be shared publicly either via email (upon request) or by being published with a link at PI's personal website (<http://www.orkunsaka.com/>).

### **What is the long-term preservation plan for the dataset?**

Upon the publication of our project's results in an academic journal, data will be shared publicly either via email (upon request) or by being published with a link at PI's personal website (<http://www.orkunsaka.com/>).

## **Data Sharing**

**How will you share the data?**

Upon the publication of our project's results in an academic journal, data will be shared publicly either via email (upon request) or by being published with a link at PI's personal website (<http://www.orkunsaka.com/>).

**Are any restrictions on data sharing required?**

No, as long as the source of the data is appropriately referenced in external researchers' work.

**Responsibilities and Resources****Who will be responsible for data management?**

Orkun Saka & Cevat G. Aksoy

**What resources will you require to deliver your plan?**

Nothing other than university laptop and software.