

---

## Plan Overview

*A Data Management Plan created using DMPonline*

**Title:** Understanding Public Opinion on Climate Change

**Creator:** Navroop Kaur Singh

**Project Administrator:** Shuai Wang

**Affiliation:** Vrije Universiteit Amsterdam

**Funder:** National Science Foundation (USA)

**Template:** 1 - VU DMP template 2021 (NWO & ZonMW certified) v1.3

### **Project abstract:**

This project aims to understand public opinion on climate change by collecting and analyzing data on attitudes, beliefs, and behaviors related to climate change, as well as on socio-demographic characteristics of the respondents. The survey will be administered to a representative sample of the population in multiple countries. The project also includes an analysis of the relationship between climate change opinions and other variables, such as political orientation, media consumption, and personal experiences. Proper data management practices, including the use of persistent identifiers, standardized metadata and documentation, and established registries for data sharing and preservation, will be implemented to ensure the long-term accessibility and usability of the data.

**ID:** 119863

**Start date:** 14-03-2023

**End date:** 14-04-2023

**Last modified:** 02-10-2023

**Grant number / URL:** NSF-2023-GR-000001

# Understanding Public Opinion on Climate Change

---

## 0. General information

### 0.1 Document version & date

Version 2.0  
Date: 18 / 09 / 2023

### 0.2 Project title

Understanding Public Opinion on Climate Change

### 0.3 Project summary

This project aims to understand public opinion on climate change by collecting and analyzing data on attitudes, beliefs, and behaviors related to climate change, as well as on socio-demographic characteristics of the respondents. The survey will be administered to a representative sample of the population in multiple countries. The project also includes an analysis of the relationship between climate change opinions and other variables, such as political orientation, media consumption, and personal experiences. Proper data management practices, including the use of persistent identifiers, standardized metadata and documentation, and established registries for data sharing and preservation, will be implemented to ensure the long-term accessibility and usability of the data.

### 0.4 Your contact details

None

### 0.5 List other people involved, including those at partner organisations in the project (if applicable)

None

### 0.6 Funding organisation & grant number (if applicable)

None

### 0.7 Project code (if applicable)

None

### 0.8 Consulted data management expert(s)

None

## 1. Data description

### 1.1 Will you collect and/or process personal data in this project?