

This repository contains the data and code that replicates tables and figures for the following paper:

**Title:** (Climate) Migrants welcome? Evidence from a Survey-Experiment in Austria

**Authors:** Karla Henning<sup>1</sup>, Ivo Steimanis<sup>2</sup> & Björn Vollan<sup>2,\*</sup>

**Affiliations:** <sup>1</sup> KfW Development Bank; <sup>2</sup> Department of Economics, Philipps University Marburg, 35032 Marburg, Germany

**\*Correspondence to:** Björn Vollan [bjoern.vollan@wiwi.uni-marburg.de](mailto:bjoern.vollan@wiwi.uni-marburg.de)

**ORCID:** Steimanis: 0000-0002-8550-4675; Vollan: 0000-0002-5592-4185

**Classification:** Social Sciences, Economic Sciences

**Keywords:** survey-experiment, immigration acceptance, environmental degradation, climate change

## **License**

The data are licensed under a Creative Commons Attribution 4.0 International Public License. The code is licensed under a Modified BSD License. See **LICENSE.txt** for details.

## **Software requirements**

All analysis were done in Stata version 16:

- Add-on packages are included in **scripts/libraries/stata** and do not need to be installed by user. The names, installation sources, and installation dates of these packages are available in **scripts/libraries/stata/stata.trk**.

## **Instructions**

1. Save the folder ‘replication\_REC’ to your local drive.
2. Open the master script ‘**run.do**’ and change the global pointing to the working direction (line 20) to the location where you save the folder on your local drive
3. Run the master script ‘**run.do**’ to replicate the analysis and generate all tables and figures reported in the paper and supplementary online materials

## **Datasets**

The raw experimental dataset is named ‘migration\_survey\_experiment.xlsx’

## **Descriptions of scripts**

### **01\_clean\_data.do**

This script processes the raw experimental data from all study sites data and prepares it for analysis.

### **02\_regressions.do**

This script estimates regression models in Stata, creates figures and tables, saving them to **results/figures** and **results/tables**