RECOMMENDED README FILE

GENERAL INFORMATION

1. Title of Dataset:


2. Authors:


3. Date of data collection:


4. Date of data publication on repository:


5. Geographic location of data collection <latitude, longitude, or city/region, Country, continent as appropriate>:


6. Information about funding sources that supported the collection of the data (including research project reference/acronym):


7. Recommended citation for this dataset:



SHARING/ACCESS/CONTEXT INFORMATION

1. Usage Licenses/restrictions placed on the data (please indicate if different data files have different usage license):


2. Links to publications/other research outputs that cite the data:


3. Links to publications/other research outputs that use the data:


4. Links to other publicly accessible locations of the data:


5. Links/relationships to ancillary data sets:


6. Was data derived from another source? If so, please add link where such work is located:



DATA & FILE OVERVIEW

1. File List:


2. Relationship between files, if important:

3. Additional related data collected that was not included in the current data package:

4. Are there multiple versions of the dataset? If so, please indicate where they are located:


METHODOLOGICAL INFORMATION

1. Description of methods used for collection/generation of data:

2. Methods for processing the data:

3. Instrument- or software-specific information needed to interpret/reproduce the data, please indicate their location:

4. Standards and calibration information, if appropriate:

5. Environmental/experimental conditions:

6. Describe any quality-assurance procedures performed on the data:

7. People involved with sample collection, processing, analysis and/or submission, please specify using CREDIT roles https://casrai.org/credit/:

8. Author contact information:

DATA-SPECIFIC INFORMATION:

1. Number of variables:

2. Number of cases/rows:

3. Variable List:

4. Missing data codes:

5. Specialized formats or other abbreviations used:

6. Dictionaries/codebooks used:

7. Controlled vocabularies/ontologies used: