

1. Helen dataset

<http://www.ifp.illinois.edu/~vuongle2/helen/>

The resulting dataset consists of 2000 training and 330 test images with highly accurate, detailed, and consistent annotations of the primary facial components.



2. MovieLens

<http://grouplens.org/datasets/>. (Including MovieLens and other Grouplens datasets)

This dataset (ml-20m) describes 5-star rating and free-text tagging activity from [MovieLens](#), a movie recommendation service. It contains 20000263 ratings and 465564 tag applications across 27278 movies. These data were created by 138493 users between January 09, 1995 and March 31, 2015. This dataset was generated on October 17, 2016.

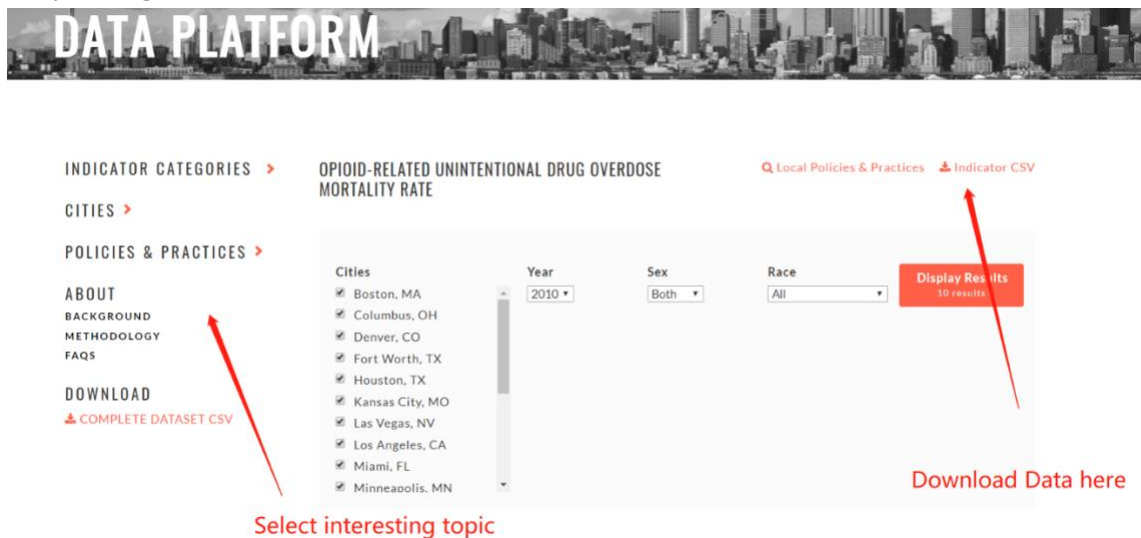
Users were selected at random for inclusion. All selected users had rated at least 20 movies. No demographic information is included. Each user is represented by an id, and no other information is provided. The data are contained in six files - genome-scores.csv, genome-tags.csv, links.csv, movies.csv, ratings.csv and tags.csv.

3. Big Cities Health Inventory Data

<https://bchi.bigcitieshealth.org/indicators/1892/searches/34448>

The Health Inventory Data Platform is an open data platform that allows users to access and analyze health data from 26 cities, for 34 health indicators, and across six demographic indicators. It is the sixth edition

of a report initially developed by the Chicago Department of Public Health to present epidemiologic data specific to large cities. The last BCHI was published in 2007. This edition is the first to be produced and issued by the Big Cities Health Coalition.



4. American Housing Survey (Metropolitan)

<https://www.census.gov/programs-surveys/ahs/data.2017.html>

Microdata are files containing individual responses to survey questions. They are used to create custom tabulations, allowing users to delve further into the rich detail collected in the American Housing Survey. In the AHS microdata, the basic unit is an individual housing unit. Each record shows most of the information associated with a specific housing unit or individual, except for data items that could be used to personally identify that housing unit or individual.

American Housing Survey (AHS)

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www.census.gov/programs-surveys/ahs.html

Data

[AHS Table Creator](#)

Create custom AHS tables without having to use microdata.



All **2017** 2015 2013 2011 2009 2007 2005 [MORE](#) v

2017

PUMS PUF MICRODATA

AHS 2017 Public Use File (PUF)

Files containing individual household responses to the survey questions. For use in generating custom tables. Data can be downloaded in SAS and ASCII formats.

TABLE

AHS 2017 Summary Tables

This report summarized the results of the 2017 survey. The tables are available for the United States and selected metropolitan areas via AHS Table Creator.

American Housing Survey (AHS)

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AHS 2017 Public Use File (PUF)



AHS 2017 National Public Use File (PUF)

Files containing individual household responses to the survey questions. For use in generating custom tables. Data can be downloaded in SAS and ASCII formats.



AHS 2017 Metropolitan Public Use File (PUF)

Files containing individual household responses to the survey questions. For use in generating custom tables. Data can be downloaded in SAS and ASCII formats.

Related Information

[Getting Started with the PUF: 201 and Beyond](#)

[TECHNICAL DOCUMENTATION
2017 Definitions, Accuracy, Historical Changes, and Questionnaires](#)

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