

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

TheDataWeb and DataFerrett

RRID:SCR_003197

Type: Tool

Proper Citation

TheDataWeb and DataFerrett (RRID:SCR_003197)

Resource Information

URL: <http://dataferrett.census.gov>

Proper Citation: TheDataWeb and DataFerrett (RRID:SCR_003197)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 20,2025. A data analysis and extraction tool from the US Census Bureaus with recoding capabilities to customize federal, state, and local data to suit your requirements. DataFerret works with the DataWeb, a network of online data libraries and an infrastructure for intelligent browsing. TheDataweb provides easy access to data from disparate locations across the internet using DataFerrett as its interface. It brings together demographic, economic, environmental, health, and other datasets that are usually separated by geography and/or organization.Using DataFerrett, you can develop an unlimited array of customized spreadsheets that are as versatile and complex as your usage demands. For a listing/description of datasets available using the DataFerrett refer to the Datasets Available tab. DataFerrett helps you locate and retrieve the data you need across the Internet to your desktop or system, regardless of where the data resides. You can develop and customize tables and select the results to create a graph or map for a visual depiction of your data. You can also save your data in the databasket and save the table you have created for reuse. The DataFerrett tool can use a java applet through an internet browser or be installed as an application on your desktop. The DataFerrett Applet requires you to have popup windows enabled in your browser for this website to function properly.

Abbreviations: DataFerrett

Synonyms: Data Federated Electronic Research Review Extraction and Tabulation Tool, TheDataWeb/DataFerrett, TheDataWeb for the DataFerrett, DataFerrett for TheDataWeb

Resource Type: software resource, software application, text-mining software

Keywords: data mining, data extraction, data analysis, economics, health, demographics, education, census, statistics, employment, unemployment, federal, state, local, transportation, housing, economic, environment, demography

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: TheDataWeb and DataFerrett

Resource ID: SCR_003197

Alternate IDs: nif-0000-00616

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260731T042643+0000

Ratings and Alerts

No rating or validation information has been found for TheDataWeb and DataFerrett.

No alerts have been found for TheDataWeb and DataFerrett.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Scott C, et al. (2015) Tuberculosis trends--United States, 2014. MMWR. Morbidity and mortality weekly report, 64(10), 265.

Alami NN, et al. (2014) Trends in tuberculosis - United States, 2013. MMWR. Morbidity and mortality weekly report, 63(11), 229.

, et al. (2013) Trends in tuberculosis--United States, 2012. MMWR. Morbidity and mortality weekly report, 62(11), 201.