





# Plants Donated on 12/30/2008

Data has been extracted from the USDA plants database. It contains all plants (species and genera) in the database...

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Dataset Characteristics

Multivariate

**Associated Tasks** 

Clustering

**# Instances** 

34781

Subject Area

Biology

Feature Type

Categorical

# Features

70

# **Dataset Information**

Additional Information

The data is in the transactional form. It contains the Latin names (species or genus) and state abbreviations.

Has Missing Values?

Yes

# Variable Information

Each row contains a Latin name (species or genus) and a list of state abbreviations.

Dataset Files	^
File	Size
plants.data	1.7MB
plants.names	1.8KB
stateabbr.txt	1KB

# Papers Citing this Dataset

── SORT BY YEAR, DESC

# Rectangular Bounding Process

By Xuhui Fan, Bin Li, Scott Sisson. 2019 Published in ArXiv.

# Benefits of Overparameterization in Single-Layer Latent ...

By Rares-Darius Buhai, Andrej Risteski, Yoni Halpern, David Sonta... Published in ArXiv.

# Summarizing Data Succinctly with the Most Informative It...

By Michael Mampaey, Jilles Vreeken, Nikolaj Tatti. 2019 Published in ArXiv.

## Cost-sensitive boosting for classification of imbalanced...

By Yanmin Sun, Mohamed Kamel, Andrew Wong, Yang Wang. 2007 Published in Pattern Recognition.

# Reviews

There are no reviews for this dataset yet.

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CITE

- **77** 4 citations
- **○** 17374 views

## Creators

♣ W. Hmlinen

### DOI

10.24432/C5HS40

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This allows for the sharing and adaptation of the datasets for any purpose, provided that the appropriate credit is given.

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