This label is a draft

The below is not a final, just a preview
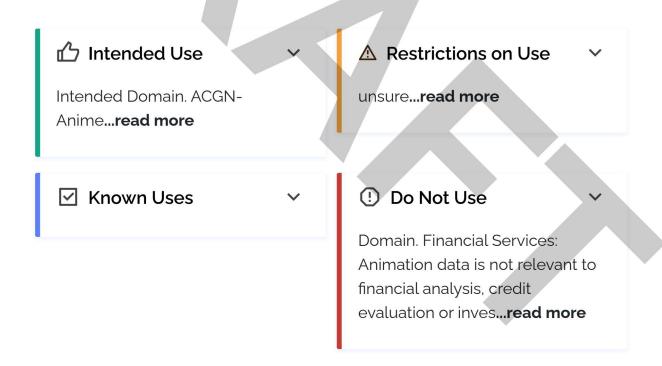
What is this
label?

merged_anime_data.csv

Description

This Data set contains people's ratings of anime and specific information about anime
(including the year, number of episodes, etc.), which can be analyzed and categorized to
understand whether there is a correlation between people's preferences and popularity
trends.

Keywords

| Anime | Rating | Members | Type | Airing data |

How to use it?

👍 **Intended Use** ⌄

Intended Domain. ACGN-
Anime**...read more**

⚠ **Restrictions on Use** ⌄

unsure**...read more**

☑ **Known Uses** ⌄

🛇 **Do Not Use** ⌄

Domain. Financial Services:
Animation data is not relevant to
financial analysis, credit
evaluation or inves**...read more**

About the dataset

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What is this
label?

Maintained by	⌄

Funding	⌄

Management	⌄

Technical information

Publish Date	**2023-11-27**

Format	**csv**

Instances	**16,368**

Version	

License	

Collection timeframe	**1917-2021**

Collection process	**Retrieve and filter from kaggl...** ⌄

Useful links

Dataset access point	**https://github.com/iefegensh/U...** ⌄

uid: unique identifier for each anime. title: title of the anime. synopsis: the
synopsis or overview of the anime.

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adventure, etc.

aired: anime showtimes.

episodes: the number of episodes of the anime.

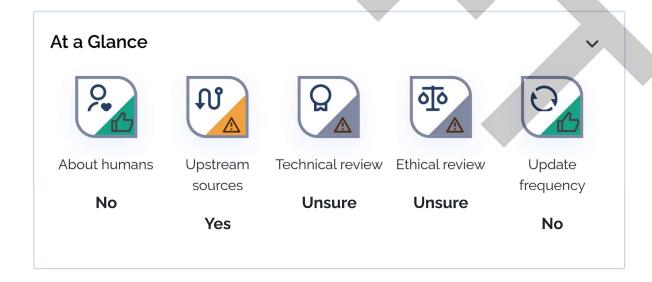members: the number of users who follow or favorite the anime.

POPULARITY: Ranking the popularity of anime

SCORE: The average rating of the anime.

new_category: new category variable based on the rating, if the rating is higher than 6, it will be "High", otherwise it will be "Low".

img_url: web link to the anime image. link: link to the anime on the MyAnimeList site.

Inference risks

At a Glance   ⌄

About humans	Upstream sources	Technical review	Ethical review	Update frequency
No	**Yes**	**Unsure**	**Unsure**	**No**

This label is a draft

The below is not a final, just a preview

Data Manipulation Protocols	Missing Data	Unknown 3
Raw Data		

⊞ Feature selection

Which columns were chosen and why?

Cultural or Domain Assumptions	Proxy Characteristics
Planning Representation	Domain Knowledge

Number of issues

Risky 1

Safe 0

Unknown 3

👥 Representation

Which rows were included and why?

Subpopulation Information	Representation
Individual Inferences	Individual Inferences - Mitigation
Collection Representation	Other Representation Issues

Number of issues

Risky 1

Safe 0

Unknown 5

↯ Upstream sources

Are there known risks in datasets upstream?

Intended Use Familiarity	Data Collection Familiarity

Number of issues

Risky 0

! **This label is a draft**

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What is this
label?

Any additional risks?

of issues

Individual Information	Consent

Risky   0

Generalized Inferences	Generalized Inferences - Mitigation

Safe   0

Sensitive Content	Documented Known Issues

Unknown 7

Other Known Issues