

This label is a draft

The below is not a final, just a preview

What is this
label? ▼

Effect of housing prices on homelessness

Description

This dataset compares the effect of rising housing prices

Keywords

homelessness

housing

housing prices

How to use it?



Intended Use



Intended Domain. INFO 201...[read more](#)



Restrictions on Use



no...[read more](#)



Known Uses



Used for an assignment. ...[read more](#)



Do Not Use



Domain. Politics...[read more](#)

About the dataset

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What is this label? ▾

| | |
|-----------------------|---|
| Maintained by | Muhamed Hashi, Mohamed Ilyas & 2 others ▾ |
| Funding | No one ▾ |
| Management | No one ▾ |
| Technical information | |
| Publish Date | 2024-02-19 |
| Format | csv |
| Instances | 153 |
| Version | Only one version |
| License | no license |
| Collection timeframe | 2021-2023 |
| Collection process | The data was collected from tw... ▾ |

Useful links

| | |
|----------------------|----------------|
| Dataset access point | Not Applicable |
|----------------------|----------------|

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What is this label? ▼

| Question | Answer |
|------------------|--------|
| About humans | Yes |
| Upstream sources | Yes |
| Technical review | Unsure |
| Ethical review | No |
| Update frequency | Unsure |

Data values

What values are in each column?

Collection and Labeling Protocols

Data Manipulation Protocols

Raw Data

Data Imputation Protocols

Missing Data

Number of issues

Risky0

Safe2

Unknown3

The diagram illustrates the feature selection process. It starts with a box labeled "Feature selection" with the question "Which columns were chosen and why?". Below this, four boxes represent different selection criteria: "Cultural or Domain Assumptions", "Proxy Characteristics", "Planning Representation", and "Domain Knowledge". To the right, a vertical bar labeled "Number of issues" shows the count of issues for each criterion: "Risky" with 2 issues (orange circle), "Safe" with 0 issues (green circle), and "Unknown" with 2 issues (grey circle). A large grey 'X' is overlaid on the diagram, indicating that the "Risky" and "Unknown" categories are not selected for the final feature set.

```
graph TD; FS[Feature selection<br/>Which columns were chosen and why?]; CDA[Cultural or Domain Assumptions]; PC[Proxy Characteristics]; PR[Planning Representation]; DK[Domain Knowledge]; NI[Number of issues]; NI --- R[Risky 2]; NI --- S[Safe 0]; NI --- U[Unknown 2];
```

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**DATA
NUTRITION
PROJECT**What is this
label? ▼

Individual Inferences

Individual Inferences -

Mitigation

Unknown 3

Collection Representation

Other Representation Issues

**Upstream sources**

Are there known risks in datasets upstream?



Intended Use Familiarity

Data Collection Familiarity

Data Processing Familiarity

Other Known Issues

**Number of
issues**

Risky 0

Safe 0

Unknown 4

**General risks**

Any additional risks?



Individual Information

Consent

Generalized Inferences

Generalized Inferences -
Mitigation

Sensitive Content

Documented Known Issues

Other Known Issues

**Number of
issues**

Risky 0

Safe 2

Unknown 5