DATA NUTRITION PROJECT

What is this label? ⌄

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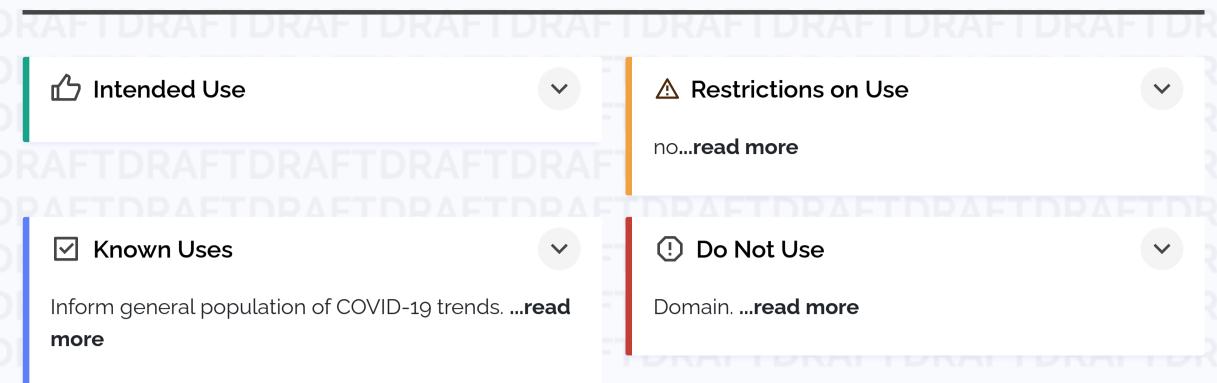
Coronavirus (COVID-19) Cases

Description

This data set serves to highlight the number of new and total cases in every country. It provides graphs and charts that show the daily new confirmed COVID-19 cases in different countries.

Keywords

COVID-19, illness, death, cases, quarantine
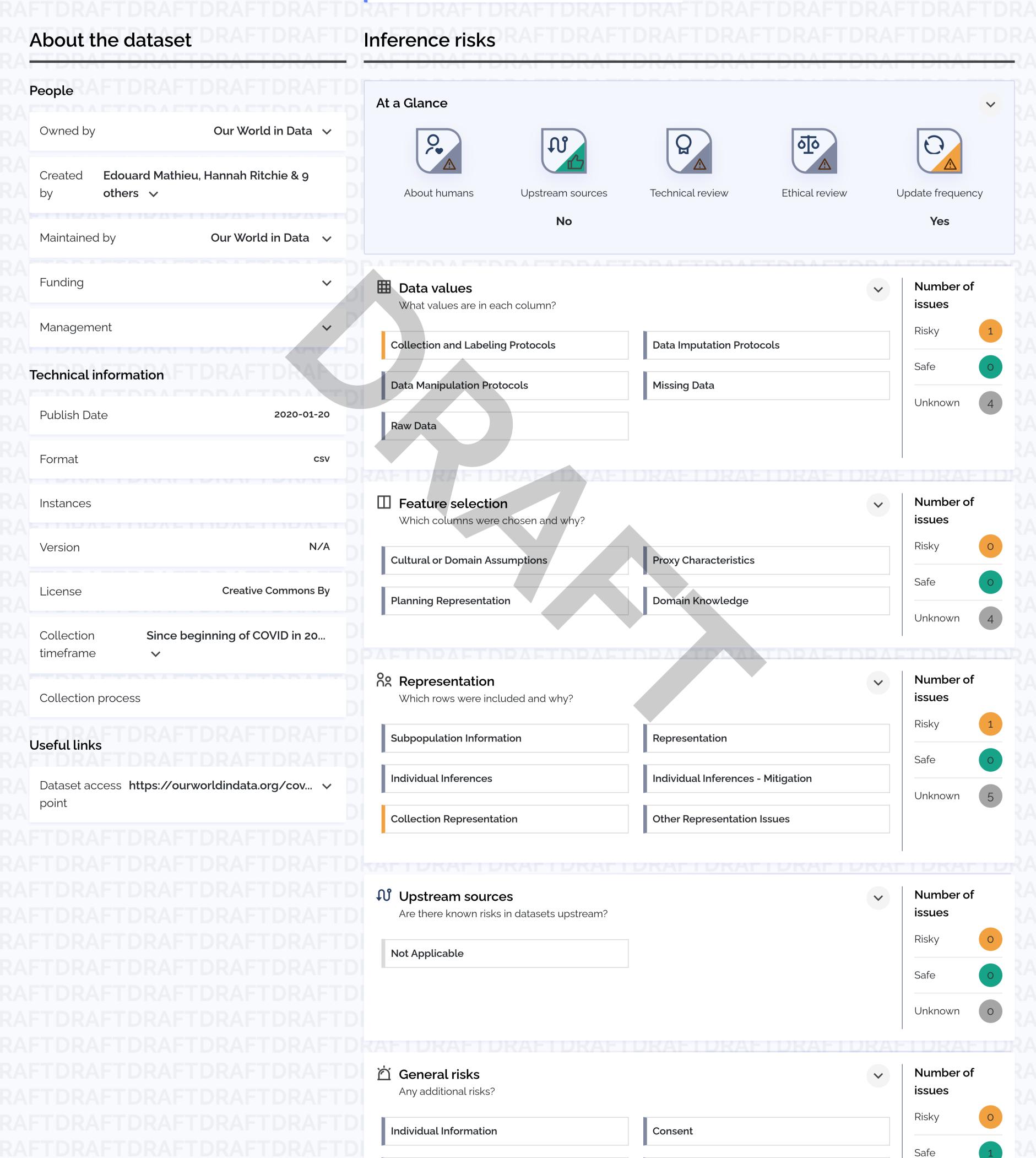
How to use it?

👍 Intended Use ⌄	⚠ Restrictions on Use ⌄
	no...**read more**

☑ Known Uses ⌄	⊘ Do Not Use ⌄
Inform general population of COVID-19 trends. ...**read more**	Domain. ...**read more**

About the dataset

People

Owned by	Our World in Data ⌄
Created by	Edouard Mathieu, Hannah Ritchie & 9 others ⌄
Maintained by	Our World in Data ⌄
Funding	⌄
Management	⌄

Technical information

Publish Date	2020-01-20
Format	csv
Instances	
Version	N/A
License	Creative Commons By
Collection timeframe	Since beginning of COVID in 20... ⌄
Collection process	

Useful links

Dataset access point	https://ourworldindata.org/cov... ⌄

Inference risks

At a Glance ⌄

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

▦ Data values ⌄
What values are in each column?

Collection and Labeling Protocols	Data Imputation Protocols
Data Manipulation Protocols	Missing Data
Raw Data	

Number of issues
Risky	1
Safe	0
Unknown	4

▢ Feature selection ⌄
Which columns were chosen and why?

Cultural or Domain Assumptions	Proxy Characteristics
Planning Representation	Domain Knowledge

Number of issues
Risky	0
Safe	0
Unknown	4

👥 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?

Not Applicable

Number of issues
Risky	0
Safe	0
Unknown	

⏰ 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	1
Unknown	6