

# Codebook for protest count data in China, Hong Kong and Macau

2021-05-26 20:44:16

## Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	367
Number of variables	3

## Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	<b>year</b>	numeric	39	0.00 %	
	<b>region</b>	character	34	1.09 %	
	<b>n_protest</b>	numeric	76	0.00 %	

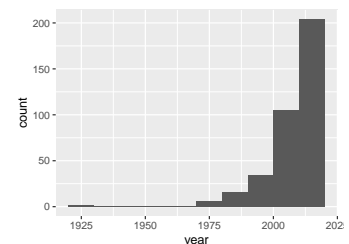
## Variable list

### year

Year

Year

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	39
Median	2012
1st and 3rd quartiles	2006; 2016
Min. and max.	1920; 2020

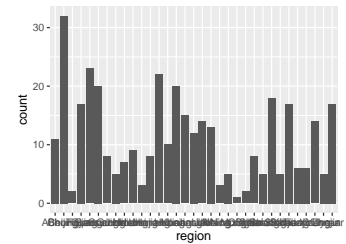


### region

Region/ Province

Region or province name. Includes Hong Kong and Macau.

Feature	Result
Variable type	character
Number of missing obs.	4 (1.09 %)
Number of unique values	33
Mode	"Beijing"

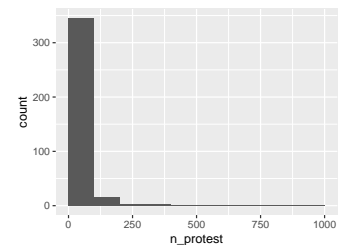


- Observed factor levels: "Anhui", "Beijing", "Chongqing", "Fujian", "Gansu", "Guangdong", "Guangxi", "Guizhou", "Hainan", "Hebei", "Heilongjiang", "Henan", "Hong Kong", "Hubei", "Hunan", "Jiangsu", "Jiangxi", "Jilin", "Liaoning", "Macau", "Nei Mongol", "Ningxia Hui", "Qinghai", "Shaanxi", "Shandong", "Shanghai", "Shanxi", "Sichuan", "Tianjin", "Xinjiang Uygur", "Xizang", "Yunnan", "Zhejiang".

## n\_protest

Yearly number of protest events identified by the GDELT 2.0 Events Database.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	76
Median	6
1st and 3rd quartiles	2; 19
Min. and max.	1; 903



Report generation information:

- Created by: Hei Yin Kyle Chan
- Report creation time: Wed May 26 2021 20:44:16
- Report was run from directory: C:/Users/Kyle/Documents/GitHub/hkmocn\_paper
- dataMaid v1.4.0 [Pkg: 2019-12-10 from CRAN (R 4.0.5)]
- R version 4.0.2 (2020-06-22).
- Platform: x86\_64-w64-mingw32/x64 (64-bit)(Windows 10 x64 (build 19042)).
- Function call: `dataMaid::makeDataReport(data = hk_mo_protest, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "codebook_hk_mo_protest.Rmd", checks = list(character = "showAllFactorLevels", factor = "showAllFactorLevels", labelled = "showAllFactorLevels", haven_labelled = "showAllFactorLevels", numeric = NULL, integer = NULL, logical = NULL, Date = NULL), listChecks = FALSE, maxProbVals = Inf, codebook = TRUE, reportTitle = "Codebook for hk_mo_protest")`