

Codebook for honey_cleaned

Autogenerated data summary from dataMaid

2024-07-20 16:38:38

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	468
Number of variables	11

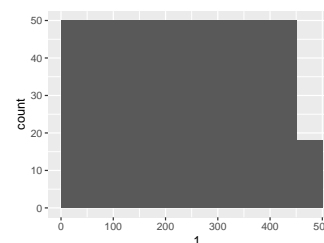
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	...1	numeric	468	0.00 %	
	...2	numeric	468	0.00 %	
	state	character	39	0.00 %	
	colony_number	numeric	146	0.00 %	
	yield_per_colony	numeric	75	0.00 %	
	productions	numeric	371	0.00 %	
	stocks	numeric	371	0.00 %	
	average_price	numeric	309	0.00 %	
	value_of_prod	numeric	455	0.00 %	
	year	numeric	12	0.00 %	
	state_abbr	character	39	0.00 %	

Variable list

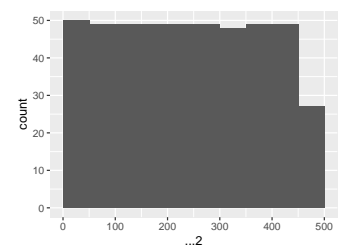
...1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	468
Median	234.5
1st and 3rd quartiles	117.75; 351.25
Min. and max.	1; 468



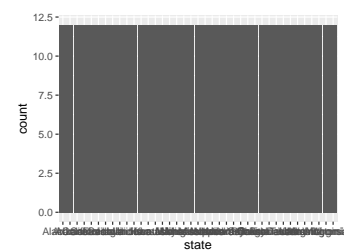
...2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	468
Median	238.5
1st and 3rd quartiles	119.75; 358.25
Min. and max.	0; 478



state

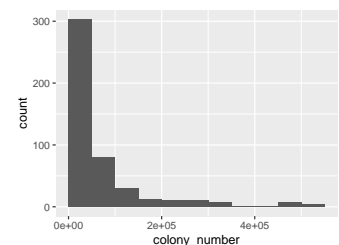
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	39
Mode	"Alabama"



- Observed factor levels: "Alabama", "Arizona", "Arkansas", "California", "Colorado", "Florida", "Georgia", "Hawaii", "Idaho", "Illinois", "Indiana", "Iowa", "Kansas", "Kentucky", "Louisiana", "Maine", "Michigan", "Minnesota", "Mississippi", "Missouri", "Montana", "Nebraska", "NewJersey", "NewYork", "NorthCarolina", "NorthDakota", "Ohio", "Oregon", "Pennsylvania", "SouthDakota", "Tennessee", "Texas", "Utah", "Vermont", "Virginia", "Washington", "WestVirginia", "Wisconsin", "Wyoming".

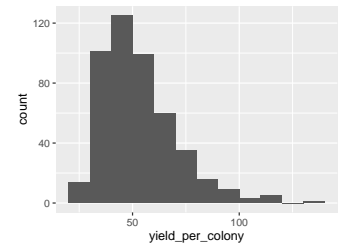
colony_number

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	146
Median	27000
1st and 3rd quartiles	10000; 81500
Min. and max.	3000; 550000



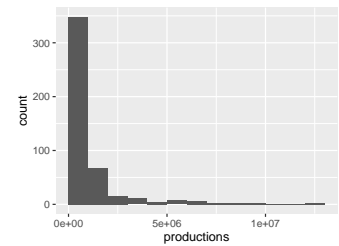
yield_per_colony

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	75
Median	50
1st and 3rd quartiles	41; 62
Min. and max.	27; 131



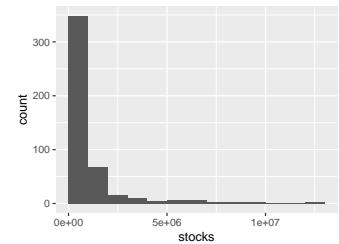
productions

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	371
Median	261000
1st and 3rd quartiles	92000; 1016250
Min. and max.	12000; 12995000



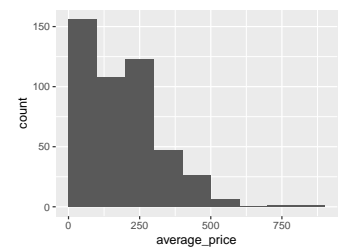
stocks

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	371
Median	261000
1st and 3rd quartiles	92000; 1016250
Min. and max.	12000; 12995000



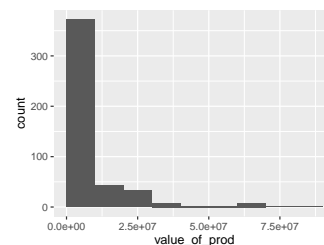
average_price

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	309
Median	192
1st and 3rd quartiles	3.8; 243
Min. and max.	1.3; 874



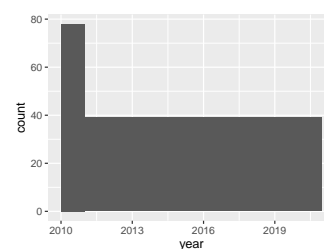
value_of_prod

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	455
Median	3257000
1st and 3rd quartiles	1646500; 8430500
Min. and max.	238000; 83859000



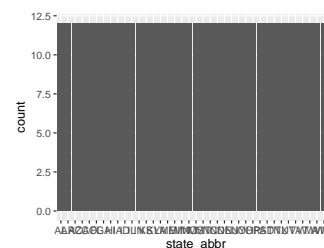
year

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	12
Median	2015.5
1st and 3rd quartiles	2012.75; 2018.25
Min. and max.	2010; 2021



state_abbr

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	39
Mode	"AL"



- Observed factor levels: "AL", "AR", "AZ", "CA", "CO", "FL", "GA", "HI", "IA", "ID", "IL", "IN", "KS", "KY", "LA", "ME", "MI", "MN", "MO", "MS", "MT", "NC", "ND", "NE", "NJ", "NY", "OH", "OR", "PA", "SD", "TN", "TX", "UT", "VA", "VT", "WA", "WI", "WV", "WY".

Report generation information:

- Created by: error: invalid key: Holliday/.gitconfig (username: Abigail Holliday).
- Report creation time: Sat Jul 20 2024 16:38:39
- Report was run from directory: C:/Users/Abigail Holliday/OneDrive/Documents/abiholliday_psy6422/data
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.1.3)]
- R version 4.1.2 (2021-11-01).
- Platform: x86_64-w64-mingw32/x64 (64-bit)(Windows 10 x64 (build 19045)).

- Function call: `dataMaid::makeDataReport(data = honey_cleaned, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "codebook_honey_cleaned.Rmd", replace = TRUE, 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 honey_cleaned")`