

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins

hate_crimes R data sets

	state	median_house_inc	share_unemp_seas	share_pop_metro	share_pop_hs	share_non_citizen	share_white_poverty	gini_index	share_non_white
1	Alabama	42278	0.060	0.64	0.821	0.02	0.12	0.472	0
2	Alaska	67629	0.064	0.63	0.914	0.04	0.06	0.422	0
3	Arizona	49254	0.063	0.90	0.842	0.10	0.09	0.455	0
4	Arkansas	44922	0.052	0.69	0.824	0.04	0.12	0.458	0
5	California	60487	0.059	0.97	0.806	0.13	0.09	0.471	0
6	Colorado	60940	0.040	0.80	0.893	0.06	0.07	0.457	0
7	Connecticut	70161	0.052	0.94	0.886	0.06	0.06	0.486	0
8	Delaware	57522	0.049	0.90	0.874	0.05	0.08	0.440	0
9	District of Columbia	68277	0.067	1.00	0.871	0.11	0.04	0.532	0
10	Florida	46140	0.052	0.96	0.853	0.09	0.11	0.474	0
11	Georgia	49555	0.058	0.82	0.839	0.08	0.09	0.468	0
12	Hawaii	71223	0.034	0.76	0.904	0.08	0.07	0.433	0
13	Idaho	53438	0.042	0.70	0.884	0.04	0.11	0.433	0
14	Illinois	54916	0.054	0.90	0.864	0.07	0.07	0.465	0
15	Indiana	48060	0.044	0.79	0.866	0.03	0.12	0.440	0
16	Iowa	57810	0.036	0.60	0.914	0.03	0.09	0.427	0
17	Kansas	53444	0.044	0.64	0.897	0.04	0.11	0.445	0
18	Kentucky	42786	0.050	0.56	0.817	0.03	0.17	0.466	0
19	Louisiana	42406	0.060	0.81	0.822	0.02	0.12	0.475	0

Showing 1 to 20 of 51 entries

Console Terminal

```
C:/Users/Juanjo Medina/Dropbox/1_Teaching/1 Manchester courses/20452 Modelling Criminological Data/R Materials/
attr(,"class")
[1] "collector_guess" "collector"

attr(,"class")
[1] "col_spec"

$names
[1] "state"
[3] "share_unemp_seas"
[5] "share_pop_hs"
[7] "share_white_poverty"
[9] "share_non_white"
[11] "hate_crimes_per_100k_sp1c"
      "median_house_inc"
      "share_pop_metro"
      "share_non_citizen"
      "gini_index"
      "share_vote_trump"
      "avg_hatecrimes_per_100k_fbi"

> view(hate_crimes)
>
```

Environment History Connections Git

Global Environment

Data

hate_crimes 51 obs. of 12 variables

Files Plots Packages Help Viewer

R: Vignettes and other documentation Find in Topic

Vignettes and other documentation

Vignettes from package 'dplyr'

dplyr::compatibility	dplyr compatibility	HTML	source	R code
dplyr::dplyr	Introduction to dplyr	HTML	source	R code
dplyr::programming	Programming with dplyr	HTML	source	R code
dplyr::two-table	Two-table verbs	HTML	source	R code
dplyr::window-functions	Window functions	HTML	source	R code

First, left click here

You will then get the spreadsheet view