

hate_crimes

*Higher Rates Of Hate Crimes Are Tied To Income Inequality***Description**

The raw data behind the story "Higher Rates Of Hate Crimes Are Tied To Income Inequality"

<https://fivethirtyeight.com/features/higher-rates-of-hate-crimes-are-tied-to-income-inequality/>

Usage

```
hate_crimes
```

Format

A data frame with 51 rows representing US states and DC and 13 variables:

state State name

state_abbrev State abbreviation

median_house_inc Median household income, 2016

share_unemp_seas Share of the population that is unemployed (seasonally adjusted), Sept. 2016

share_pop_metro Share of the population that lives in metropolitan areas, 2015

share_pop_hs Share of adults 25 and older with a high-school degree, 2009

share_non_citizen Share of the population that are not U.S. citizens, 2015

share_white_poverty Share of white residents who are living in poverty, 2015

gini_index Gini Index, 2015

share_non_white Share of the population that is not white, 2015

share_vote_trump Share of 2016 U.S. presidential voters who voted for Donald Trump

hate_crimes_per_100k_splc Hate crimes per 100,000 population, Southern Poverty Law Center, Nov. 9-18, 2016

avg_hatecrimes_per_100k_fbi Average annual hate crimes per 100,000 population, FBI, 2010-2015

Source

See <https://github.com/fivethirtyeight/data/tree/master/hate-crimes>

Examples

```
library(ggplot2)
ggplot(hate_crimes, aes(x = share_vote_trump, y = hate_crimes_per_100k_splc)) +
  geom_text(aes(label = state_abbrev)) +
  geom_smooth(se = FALSE, method = "lm") +
  labs(x = "Proportion of votes for Donald Trump",
       y = "Hate crimes per 100k during Nov 9-18, 2016 (SPLC)",
       title = "Relationship between Trump support & hate crimes")
```