#### HOW TO FILE AND ARGUE: CHANGE OF VENUE IN YOUR JANUARY 6<sup>TH</sup> CASE



## HOW, WHERE, WHEN, & NUMBER OF PEOPLE THAT SEARCH DATA

#### **Identifying the Latest Trends**

- *The Trending Searches* feature of "Google Trends" is a tool to help users discover the latest trending google searches all over the world.
- It makes data available to the public on <u>daily search</u> trends from the last 24 hours as well as in-real-time *new* trends that experience a sudden spike in search traffic, based on data from Google News and Google Search.
- In fact, Google Trends is one of the best tools for how to find the most searched keywords on Google, and is a primary tool used in Digital Marketing.
- This data <u>ALSO</u> shows how potential JURORS could have <u>intentionally</u>
   EXPOSED THEMSELVES TO COMPROMISING INFORMATION and
   WILLFULLY ENGAGED THAT INFORMATION with a simple smartphone.

### UNDERSTANDING WHAT THIS DATA MEANS

- Google Trends is also useful for monitoring search interest over any specific timeline for any topic or keyword based on search volume.
- Google Trends data goes back to the year 2004. Search Interests can be tracked by the past hour up to the past 5 years. You can also create a custom time range based on your selected dates.
- Search Data is categorized by 51 regions throughout the United States.
- This data enables us to see which region took the greatest interest in the data by relevancy to each of the other regions.
- Anywhere Jurors are exponentially pre-exposed to relevant information, it is less likely unbiased jury pool will even be available as data will prove that based on location data, the DC jury pool is abnormally and willfully tainted.

#### WHAT REGIONAL SEARCHES PROVIDE

#### **Searching for a term in Google Trends:**

- Note: the map shows areas where your term is more popular. Darker shades indicate where your term has a higher probability of being searched.
- If you compare search terms, you see a map of the world shaded according to the term's popularity. The color intensity represents the percentage of searches for the leading search term in a particular region between the terms compared.

## WHAT REGIONAL SEARCHES PROVIDE (CONTINUED)

#### **Exploring results by region**

- Hover over a region to get more details on search volume in a region. To the right of the map, you also see a list of regions or cities ranked according to the term's popularity. Regions or Cities is based on search criteria.
- Locations digesting the most media are the area where the jury pool has digested the most media about a topic and willfully exposed themselves.

## FEDERAL AGENCIES CREATED BIAS AFFECTING CONSUMED DATA

- Media digested is also relevant because positive or fair reporting articles were diminished by shadow banning, and bias at the direction of The Federal Government.
- As the Twitter Files prove, the same FBI that is conducting the J6
  investigations, is the same FBI that was interfering in the 2020 election via
  Twitter.
- The government has been openly controlling HOW people digest news information, corruptly influencing and tainting the same pools of people that would go on to sit the juries in DC.
- See House Republican Judiciary Report and FBI Whistleblower Testimonies

## THINGS TO CONSIDER WHEN READING THE DATA

PER GOOGLE TRENDS:

#### Interest by subregion

See in which location your term was most popular during the specified time frame. Values are calculated on a scale from 0 to 100, where 100 is the location with the most popularity as a fraction of total searches in that location, a value of 50 indicates a location which is half as popular. A value of 0 indicates a location where there was not enough data for this term.

**Note:** A higher value means a higher proportion of all queries, not a higher absolute query count. So a tiny country where 80% of the queries are for "bananas" will get twice the score of a giant country where only 40% of the queries are for "bananas".

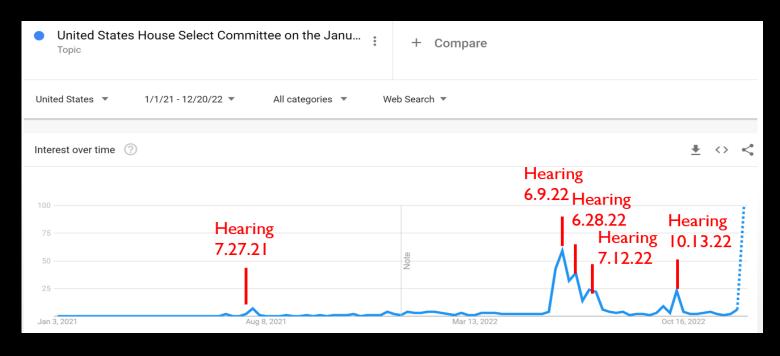
**LEARN MORE** 

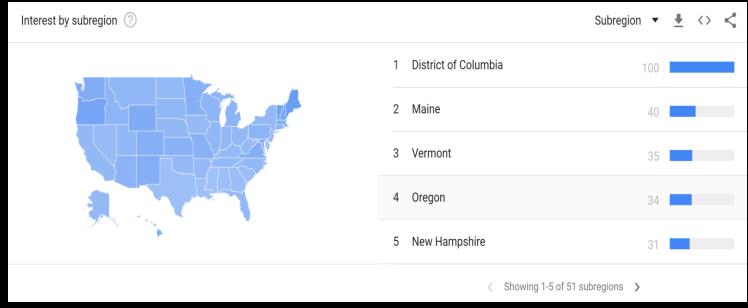
X

Google's Data is Automatically Adjusted for Population. If Google Data shows that a search was more popular in DC than anywhere else in the country, is also means that it was a more popular search *proportionally*, in relation to the rest of the country.

## "UNITED STATES HOUSE SELECT COMMITTEE ON THE JANUARY 6 ATTACK"

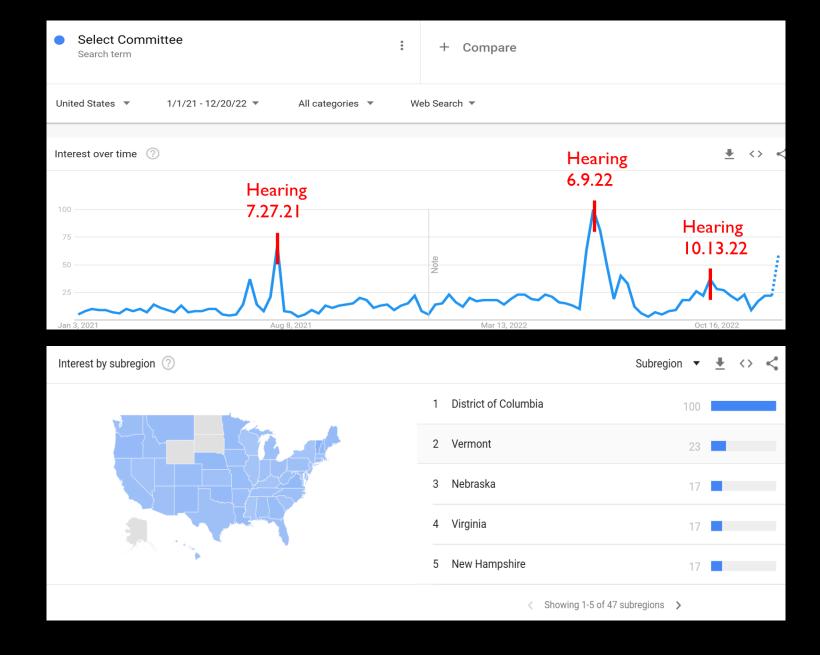
https://trends.google.com/trends/explore?date=2021-01-01%202022-12-20&geo=US&g=%2Fq%2F11np0cczff





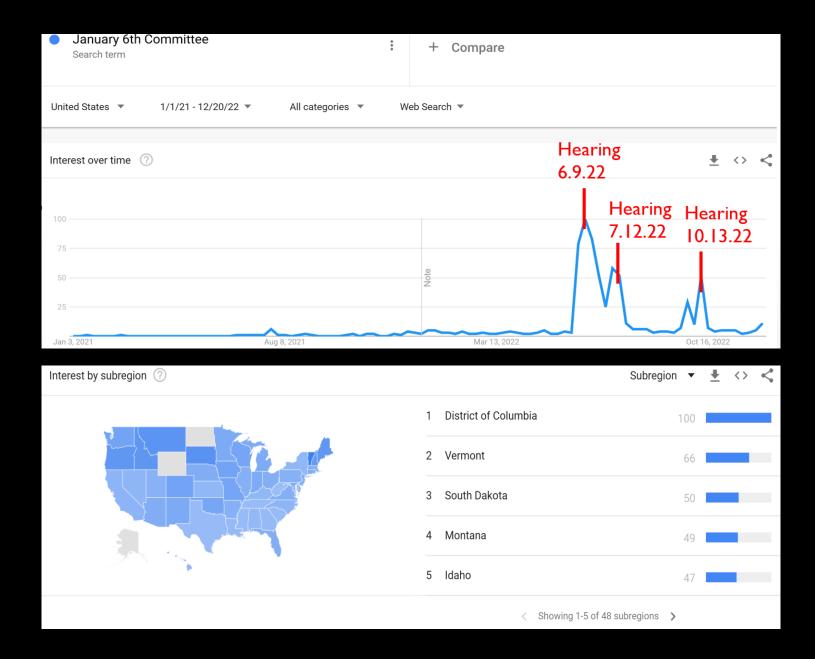
#### SELECT COMMITTEE

https://trends.google.com/trends/explore ?date=2021-01-01%202022-12-20&geo=US&q=Select%20Committee



### JAN 6<sup>TH</sup> COMMITTEE

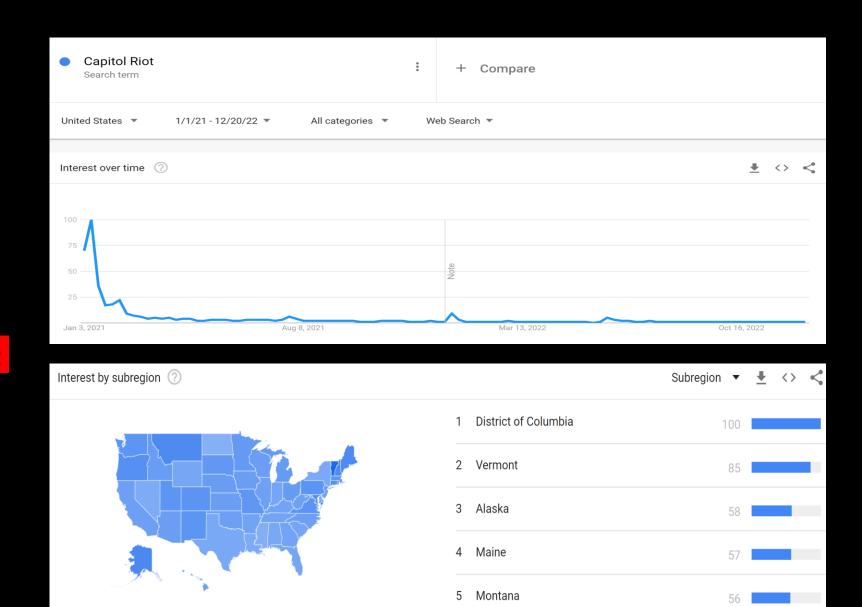
https://trends.google.com/trends/expl ore?date=2022-01-01%202022-12-07&geo=US&q=January%206th%20Com mittee



#### CAPITOL RIOT

https://trends.google.com/trends/expl ore?date=2021-01-01%202022-12-20&geo=US&q=Capitol%20Riot

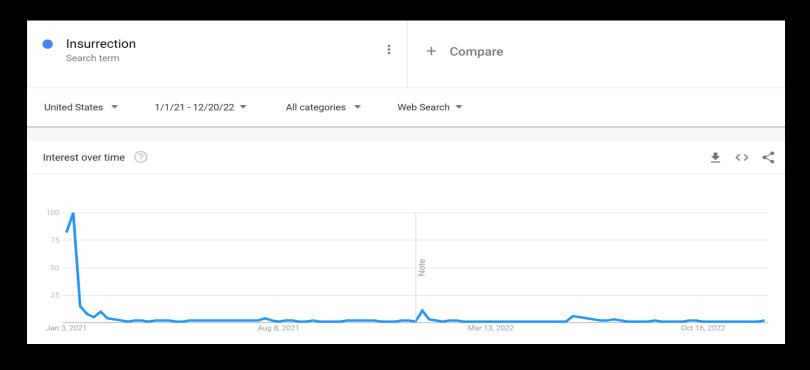
Take a look at the highest ranking location of users searching for this term...

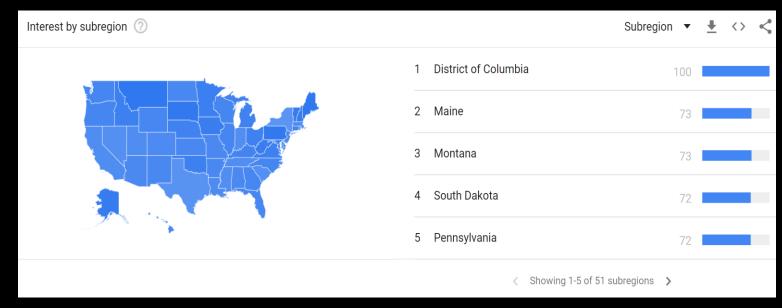


Showing 1-5 of 51 subregions >

#### INSURRECTION

https://trends.google.com/trends/explore?date=2021-01-01%202022-12-20&geo=US&q=Insurrection

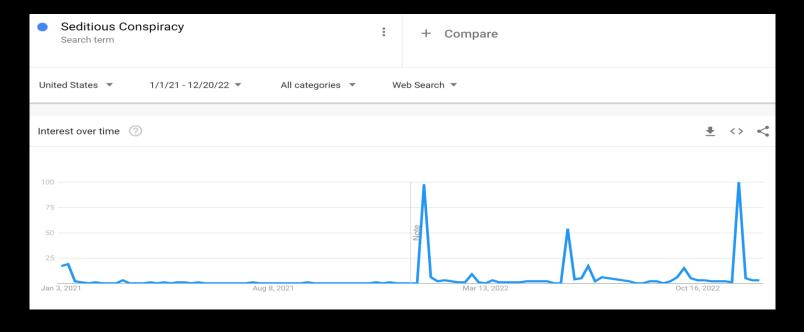


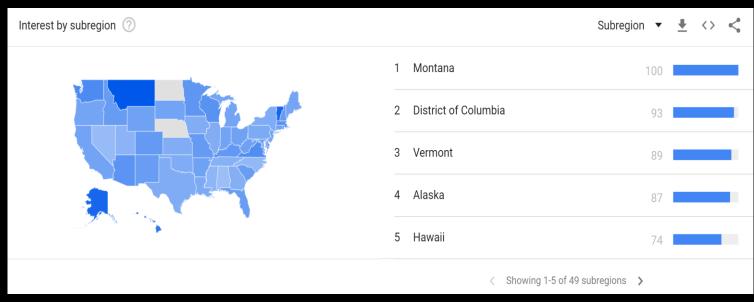


#### SEDITIOUS CONSPIRACY

https://trends.google.com/trends/explore
?date=2021-01-01%202022-1220&geo=US&q=Seditious%20Conspiracy

Take a look at the highest ranking location of users searching for this term...

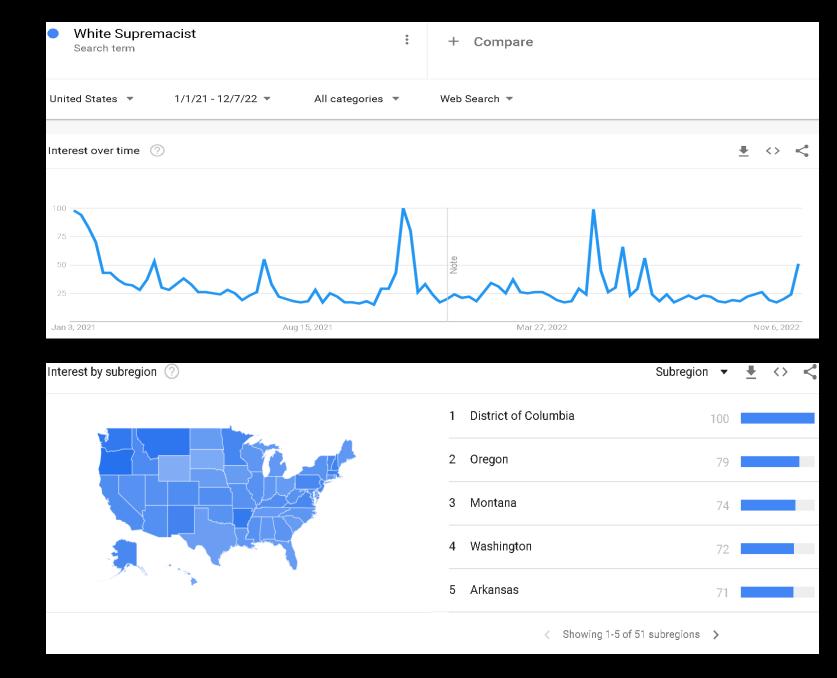




Proprietary Work of Condemned USA, LLC

#### WHITE SUPREMACIST

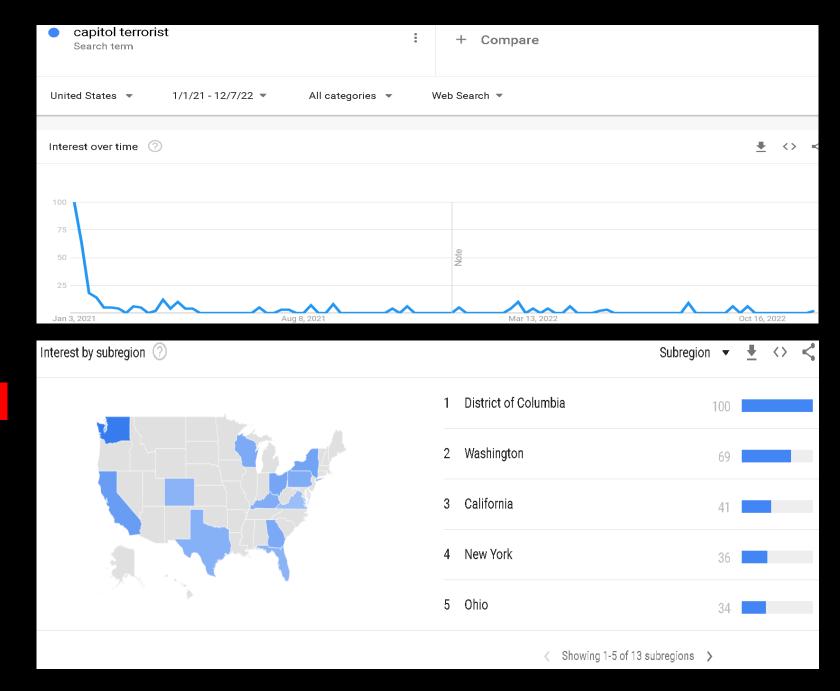
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#### CAPITOL TERRORIST

https://trends.google.com/trends/explore?date=2021-01-01%202022-12-07&geo=US&q=capitol%20terrorist

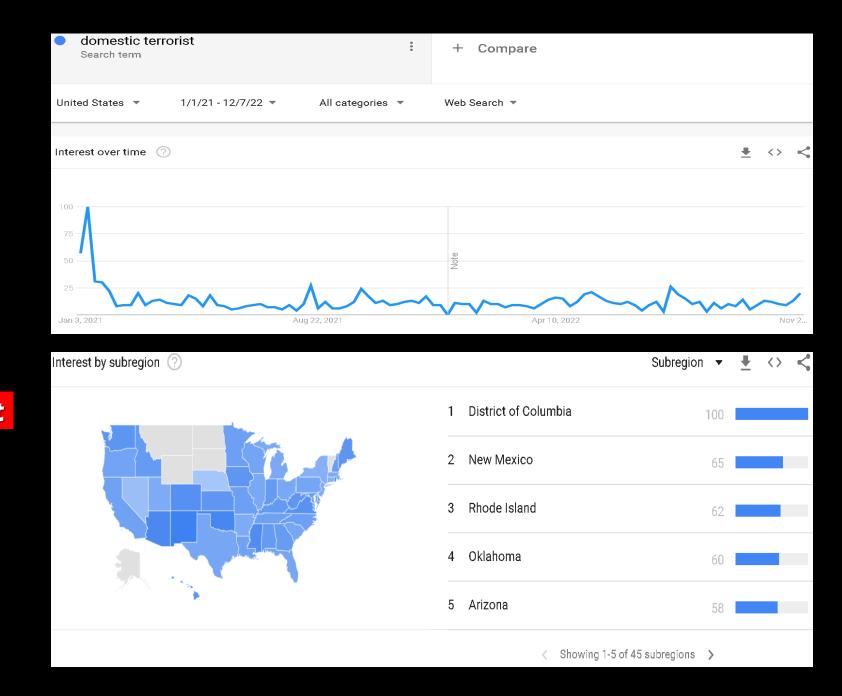
Take a look at the highest ranking location of users searching for this term...



Proprietary Work of Condemned USA, LLC

#### DOMESTIC TERRORIST

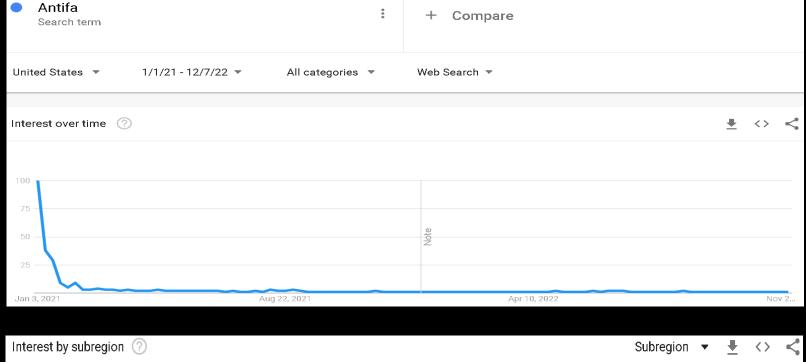
https://trends.google.com/trends/explore?date=2021-01-01%202022-12-07&geo=US&q=domestic%20terrorist

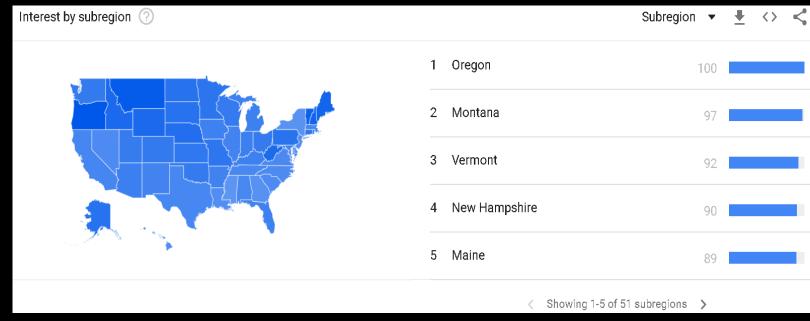


#### ANTIFA

https://trends.google.com/trends/explore?date=2021-01-01%202022-12-07&geo=US&q=Antifa

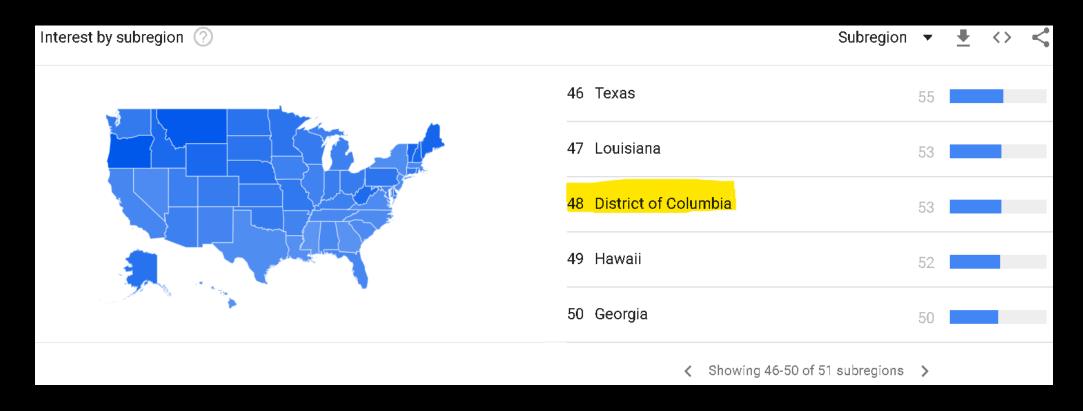
#### What changed?





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#### ANTIFA & D.C BIAS



Antifa Cases in Washington D.C. Were Sealed By the DOJ in May of 2021. Why?

### ANTIFA AND BLACK LIVES MATTER NEWS REPORTS

- ANTIFA:
- Antifa results were lacking, as biased media and local government fails to address the matters of criminal activity of Antifa. Why?



- BLACK LIVES MATTER:
- Despite 2 BILLION dollars of damage from illegal arson, rioting, up to 20 murders, theft, etc. *Black Lives Matter* enjoys supported by the government. DC Mayor Bowser even celebrates BLM.
- 95% of reporting found for the search Black Lives Matter was POSITIVE.

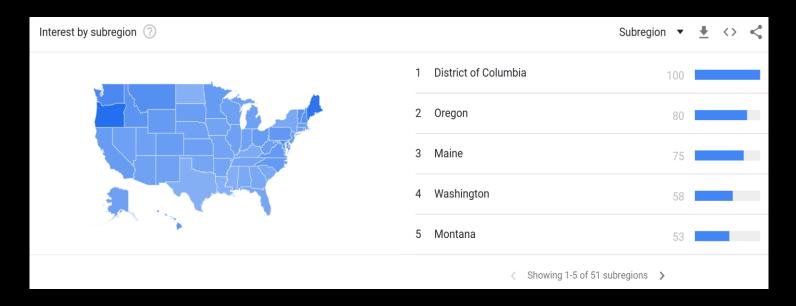
**COVER UP:** Antifa & BLM had a MASS number of their slap-on-the-wrist cases sealed (nearly all of 200).

https://www.independentsentinel.com/dc-ag-to-seal-records-of-arrested-antifa-blm-during-mostly-peaceful-riots/

#### PROUD BOYS

https://trends.google.com/trends/expl ore?date=2021-01-01%202022-12-07&geo=US&q=Proud%20Boys





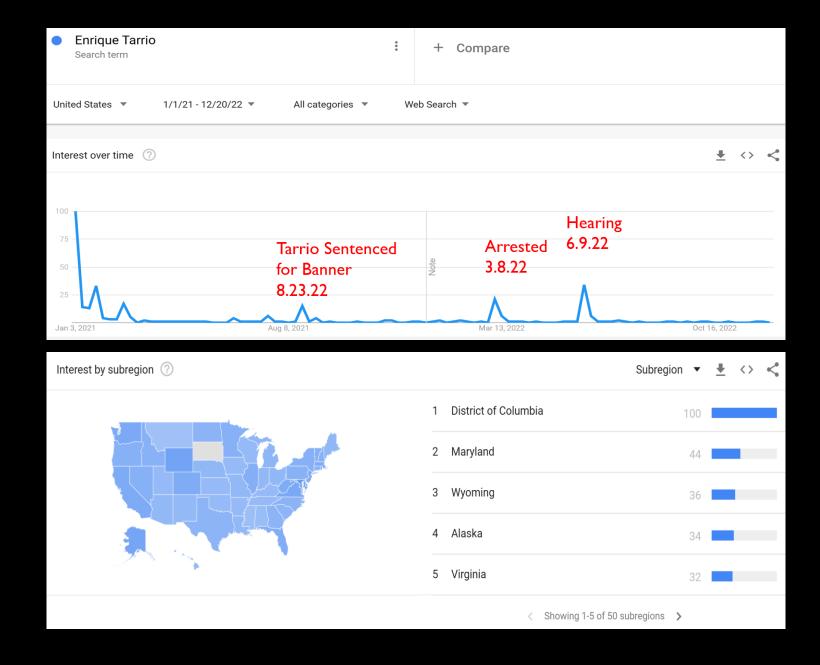
#### GOOGLE BIAS TOWARDS PROUD BOYS

#### DATA RESTRICTED

- "Proud Boys" is not even an allowed term to be utilized in Google Analytics
- Google Analytics is an important tool for Google Users for SEO purposes, and is often used by Digital Marketers.
- In essence, this means that *Google* decides what information reaches users. Members of the club cannot use Google Tools to showcase ANY good press for themselves on Google's platform, which is the largest search engine in the world.

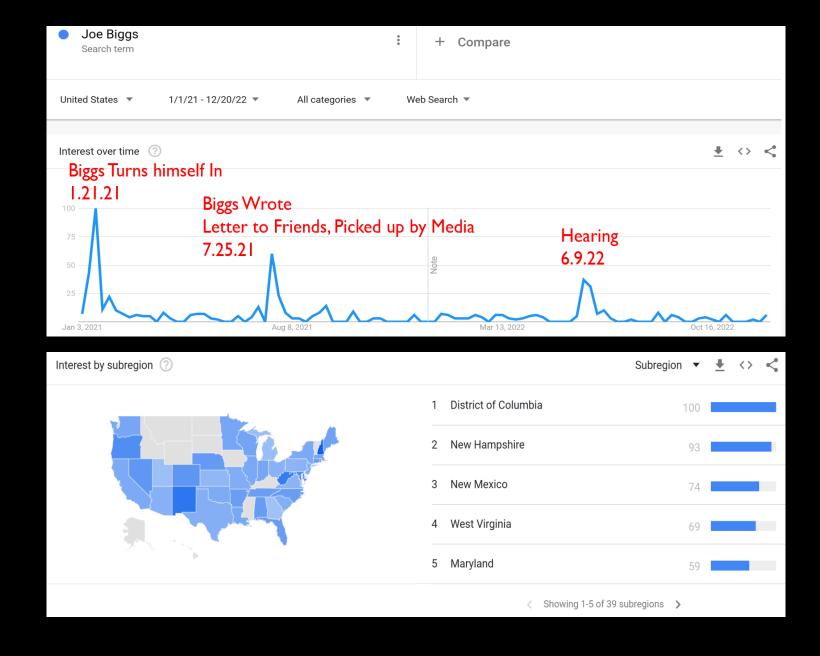
#### ENRIQUE TARRIO

https://trends.google.com/trends/explore?date=2021-01-01%202022-12-07&geo=US&q=enrique%20tarrio



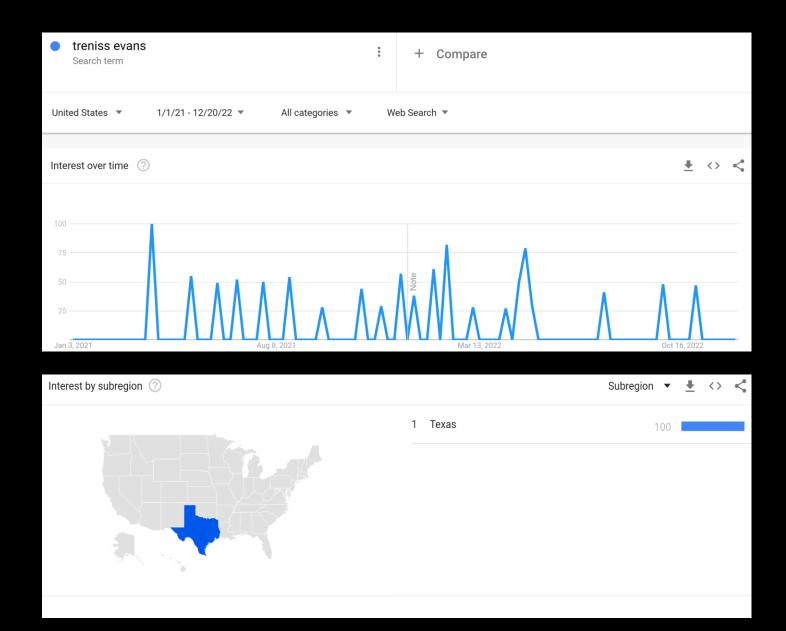
#### JOE BIGGS

https://trends.google.com/trends/expl ore?date=2021-01-01%202022-12-07&geo=US&q=Joe%20Biggs



## AVERAGE J6 DEFENDANT: TRENISS EVANS

https://trends.google.com/trends/explore?date=2021-01-01%202022-12-07&geo=US&q=Treniss%20Evans



## D.C. PROVES TO HAVE WILLFULLY ABSORBED TAINTED DATA

- Through many politically charged events the residents of The District of Columbia tend to digest data at an unusual rate over the rest of the Country in many cases.
- The evidence shows a significant uptick in interest particularly in this case and therefore an indisputably tainted jury pool willfully digesting media creating a clear bias in the District of Columbia.
- The duty of the court and the officers within is to provide a Jury of one's peers and preserve the Constitutional Rights.

#### WILLFUL EXPOSURE CREATES INTIMATE KNOWLEDGE

- The persons of affected areas as well as the areas where the storms had a potential to affect searched the data at an understandably higher rate as the persons were victims.
- **Hurricane Ian** -localized matters impact the area and its citizens generating greater interest in the affected area, thus more interest in searching the topic in said area or <u>willful exposure</u> to information.
- Citizens of Florida & Louisiana are undoubtedly affected, and undeniably bias as they experienced the tragedy of these events.
- We would clearly have a better venue elsewhere to not deprive Hurricanes Ian and Katrina of their right to a fair and impartial Jury of their peers.

### AFFECTED AREAS SHOW LIKE WILLFUL ENGAGEMENT

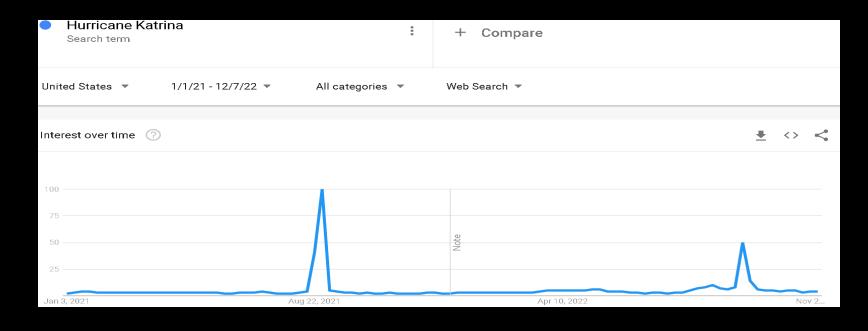
#### **Hurricane Katrina**

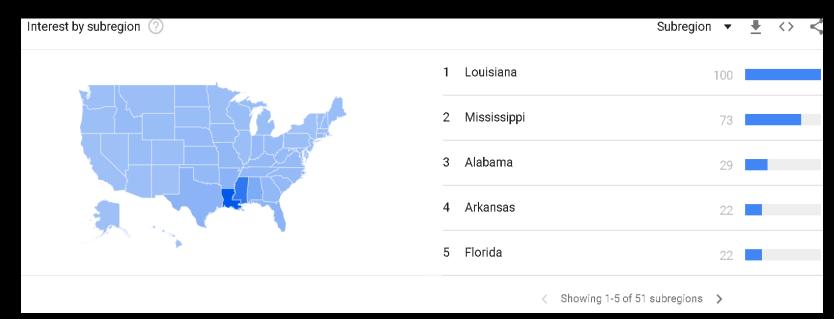
# Interest by subregion ② 1 Louisiana 100 2 Mississippi 3 Alabama 29 4 Arkansas 22 5 Florida 2 Showing 1-5 of 51 subregions >

#### **Proud Boys**



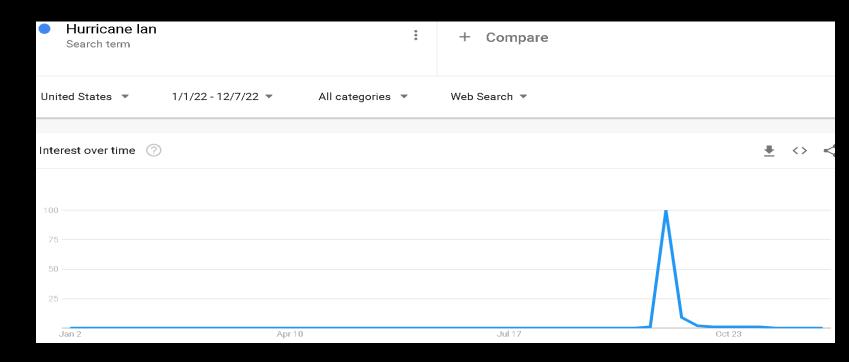
#### HURRICANE KATRINA

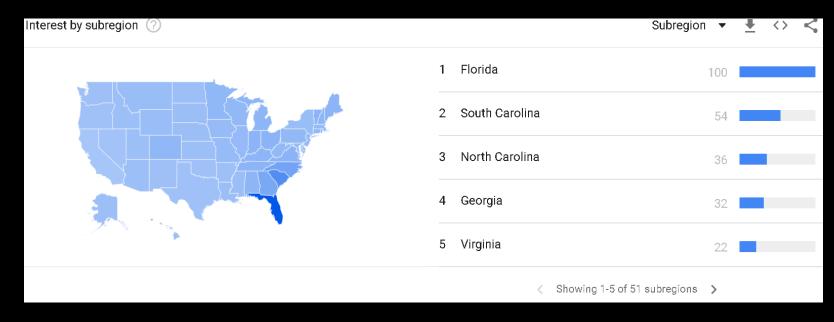




#### HURRICANE IAN

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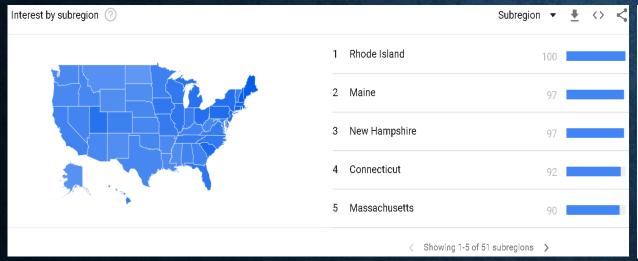


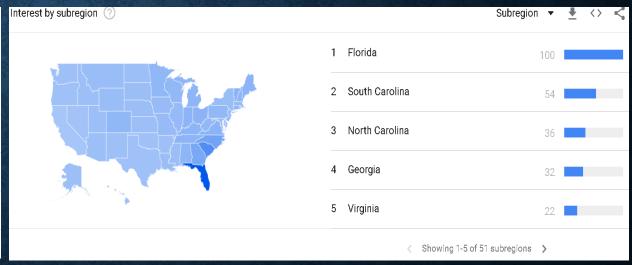
### DATA SAMPLE PROVIDES SIGNIFICANT BIAS VS UNBIASED

Willful Engagement
Unbiased Result
Ice Cream

Willful Engagement Extreme Event Bias

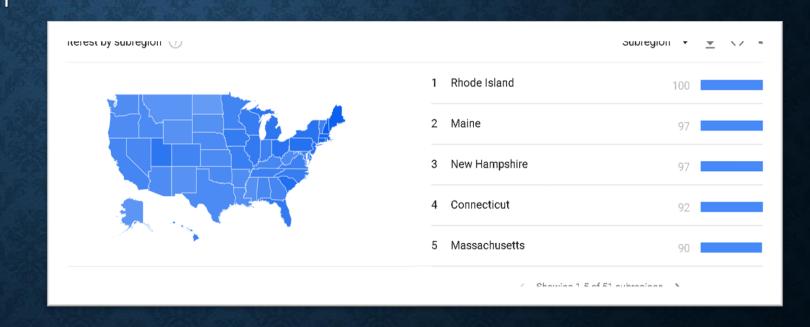
**Hurricane Ian** 





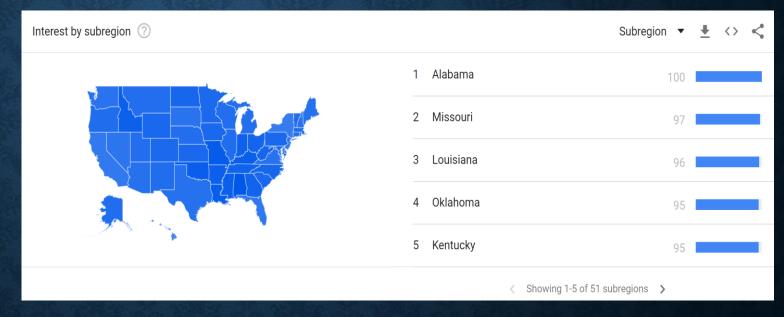
### ICE CREAM DIMINISHES NORMALLY 100,97,97,92,90 ETC.

- Note how the data sets diminish gradually as 100, 97, 92, 92, 90 and the pattern holds true throughout the 51 regions.
- Proof the nation has a realistically equal digestion of the data



### MURDER DIMINISHES NORMALLY 100,97,96,95,95 ETC.

- Note how the data sets
   diminish gradually as 100, 97,
   96, 95, 95 and the pattern holds
   true throughout the 51 regions.
- Proof the nation has fair and unbiased digestion of the data is irrefutable



https://trends.google.com/trends/explore?date=2022-01-01%202022-12-20&geo=US&q=Murder

#### DATA SPIKES WHEN AND WHY 7-27-21

- Data Spikes were undeniably affected by The "Select Committee" release dates.
- 7-27-21 The Law Enforcement Experience Select Committee Airing
- The data prooves that potential jurors exposed themselves to biased reporting absent of any meaningful discussion or cross examination of January 6<sup>th</sup> witnesses or defendants, and weeks of hearings that exclusively benefitted DOJ prosecutors from June to December of 2022.
- News pertaining to, dates of arrest, charges, superseding indictments created smaller, less relevant, spikes
- The date of each release created a spike with contributing factors and ripple effects
- "Ripple effect" is the downward trend as the news becomes less relative and less impactful to those engaging in the information <u>willfully</u>
- Initial upward trend represents the news cycle discussion of a current event such as an upcoming "Select Committee" release and those projected topics within

#### WASHINGTON FIELD OFFICE MANIPULATED REPORTS

- The Washington Field Office (WFO) manipulated reports regarding alleged Domestic Violent Extremism (DVE)
- DVE investigations were opened locally per policy but taken over by WFO and run as local investigations *inconsistent* with that policy
- The FBI is designed to be a Field Law Enforcement Investigative Agency
- <a href="https://sites.google.com/site/ciapimps/home?authuser=0">https://sites.google.com/site/ciapimps/home?authuser=0</a>

## SKILLING VS. THE UNITED STATES

#### Overview:

Case against former Enron CEO Jeffrey Skilling.

Argument for change of venue was denied and the Supreme court cited several factors for consideration in appeal that have become the benchmark for future change of venue arguments. The court ruled the following:

The Supreme Court agreed with the district court's conclusion. It addressed several factors it regarded as pertinent to whether the defendant had demonstrated a presumption of prejudice that required a venue transfer:

- 1) the size and characteristics of the community in which the crime occurred and from which the jury would be drawn;
- 2) the quantity and nature of media coverage about the defendant and whether it contained "blatantly prejudicial information of the type readers or viewers could not reasonably be expected to shut from sight";
- 3) the passage of time at 367. After the defendant was charged in federal court in Houston, he sought to move his case to another district based on widespread pretrial publicity and what was characterized as a general attitude of hostility toward him in the Houston area. The district court found that the defendant had not satisfied his burden of showing that prejudice should be presumed and declined to change the trial venue.

#### WHAT THE LAW STATES

- 1 The Federal Rules of Criminal Procedure mirror these principles. Fed. R. Crim. P. 18 ("[T]he government must prosecute an offense in a district where the offense was committed.");
- Fed. R. Crim. P. 21(a) (requiring transfer if the court is satisfied that "so great a prejudice against the defendant exists in the transferring district that the defendant cannot obtain a fair and impartial trial there").
- Case 1:13-cr-10200-GAO Document 577 Filed 09/24/14 Page 2 of 10 3 between the underlying events and the trial and whether prejudicial media attention had decreased in that time; and (4) in hindsight, an evaluation of the trial outcome to consider whether the jury's conduct ultimately undermined any possible pretrial presumption of prejudice.