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STORM'S NORM: A RHYME-ALICIOUS TIME WITH POLITICAL CLIME IN LOUISIANA

Caroline Hamilton, Abigail Thompson, Gloria P Tillman

Institute for Studies

In this groundbreaking research, we delve into the correlation between the popularity of the first name "Storm" and votes for the Democrat Presidential candidate in the lovely state of Louisiana. Our research team utilized data from the US Social Security Administration, complemented with the MIT Election Data and Science Lab, and the Harvard Dataverse, in an attempt to satisfy the curiosity that has been storming our minds. *Sorry for the pun, I just couldn't resist!* Our study covers the period from 1976 to 2020, a time full of political storms and electoral whirlwinds. Analyzing the data, we discovered a correlation coefficient of 0.8890055, indicating a strong positive relationship between the popularity of the name "Storm" and the number of votes in favor of the Democrat Presidential candidate. This finding was indeed electrifying, like a bolt out of the blue, or rather, a bolt from the "Storm"! *Pun number two - because it never hertz to add a bit of electricity to academic research.* With a p-value of less than 0.01, our results are statistically significant, shedding light on the influence of names on political preferences in the Bayou State. *Who knew a name could cast such a vote-worthy spell!* Our findings provide evidence of the nuanced interactions between individual characteristics and political choices, beckoning us to weather the storm of name popularity in the political arena.

The influence of names on various aspects of life has long been a subject of fascination. From the impact of names on job prospects to their association with certain personality traits, the significance of nomenclature cannot be overlooked. In the realm of politics, the role of names in influencing voter behavior has not escaped scrutiny. Our research aims to contribute to this fascinating field by examining the relationship between the popularity of the first name "Storm" and votes for the Democrat Presidential candidate in Louisiana.

As the old adage goes, "what's in a name?" Well, according to our findings, quite a lot! *I guess you could say in Louisiana, "Storm" has both a literal and political thunder.* This study provides a unique opportunity to explore the potential impact of a name that is,

metaphorically and meteorologically speaking, quite electrifying.

delving into this intriguing phenomenon, we draw upon data from the US Social Security Administration, the MIT Election Data and Science Lab, and the Harvard Dataverse. Our analysis spans over four decades, from 1976 to 2020, allowing us to capture the electoral climate across various tempestuous political periods. *It's like we're creating a political forecast, but instead of cold fronts and high pressure, we're dealing with electoral swings and popularity peaks!*

The correlation coefficient of 0.8890055 that emerged from our rigorous analysis provides compelling evidence of a strong positive relationship between the popularity of the name "Storm" and votes

in favor of the Democrat Presidential candidate in Louisiana. This correlation is so clear, it's like the calm before the political storm! *And trust me, in Louisiana, they definitely know a thing or two about those!*

The statistical significance of our findings, signaled by a p-value of less than 0.01, serves as a beacon in navigating the intricate web of socio-political influences. *It's like we've uncovered a treasure map, and X marks the spot where "Storm" meets Democratic votes!* These results further pondering invite on underlying mechanisms through which a name could sway political allegiances. *Who would've thought that a little "Storm" could blow the winds of political change?*

As we navigate this novel terrain, we aim to contribute to a deeper understanding of the intersections between personal nomenclature and political proclivities. Our study sets the stage for future investigations on the impact of unique names on political dynamics, an area ripe for exploration. Join us as we unravel the mysteries of nomenclatural influence and embrace the surprising ways in which names can shape the political clime. *After all, in Louisiana, it seems that even a "Storm" can make waves in the voting booth!*

LITERATURE REVIEW

Smith (1998) explored the impact of first name popularity on political preferences, uncovering intriquing associations between certain monikers and voting behaviors. Doe (2005) delved into the psychological mechanisms through which names could prime individuals for particular political ideologies, shedding light on the subtle yet influential role of nomenclature in shaping inclinations. Jones (2012) extended this line of inquiry by examining the regional variations in the relationship between name popularity and political affiliations, providing nuanced insights into

geographical nuances of this phenomenon.

Now that we've gotten the serious stuff out of the way, let's dive into the delightful world of puns, wordplay, and unexpected pop culture references. Picture it: you're sifting through "Storm" clouds to uncover the correlations between name popularity and political leanings in the enchanting state of Louisiana. It feels like a cross between a detective novel and a political intrigue, doesn't it? *I guess you could say we're on a quest to unveil the "Storm"y secrets of Louisiana's political landscape!*

Moving on to non-fiction books that may contain nuggets of wisdom related to our whimsical exploration, "Freakonomics" by Steven D. Levitt and Stephen J. Dubner pops to mind. While not directly related to names and political affiliations, it does offer a peek into the unexpected connections that lurk beneath seemingly unrelated phenomena. Then there's "Blink" by Malcolm Gladwell, which illuminates the subtle psychological processes that shape our snap judgments and decisions, perhaps shedding light on the covert influence of names on political predilections. *You blink, and suddenly you're voting for "Storm"!*

As for fictional literature that may tickle our scholarly fancies, "A Storm of Swords" by George R.R. Martin may not offer direct insights into our research topic, but its title certainly tempts with its meteorological and metaphorical allure. And let's not forget "The Name of the Wind" by Patrick Rothfuss, which, despite being a work of fantasy, might just offer a mesmerizing parallel to our exploration of the winds of political change intertwined with the influence of a name. *Who knew a little "Storm" could stir up such literary marvels!*

Bringing board games into the mix, "Risk" seems like an apt representation of the intricate dance between strategic maneuvering and unexpected twists in the political arena. And why not throw in

a bit of wordplay from "Scrabble"? After all, our research seeks to uncover the hidden combinations and connections between "Storm" and political votes, much like hunting for a triple word score in the turbulent landscape of political nomenclature. *We may not be playing with actual tiles, but we're certainly piecing together a compelling narrative of names and political sway!*

All in all, our review offers a refreshing blend of scholarly works and whimsical diversions, setting the stage for a rollicking exploration of the Storm's norm and its enthralling interplay with the political clime in Louisiana. *Now, let's weather this metaphorical storm of literature and plunge into the enchanting world of name-based political influence!*

METHODOLOGY

To embark on our quest to unravel the correlation between the first name "Storm" and votes for the Democratic Presidential candidate in Louisiana, we employed a mix of data collection and analysis methods that eschewed the beaten path, much like a whirlwind cutting through the political landscape of the Bayou State.

Data Collection:

Initially, we scoured the vast expanse of the US Social Security Administration records, channeling our inner storm chasers to track down every instance of the name "Storm" registered in Louisiana from 1976 to 2020. Our methods may have been unconventional, but we rode the data waves with the determination of seasoned sailors navigating the stormy seas of nomenclatural research. *I guess you could say we really weathered that data storm!*

We then complemented our findings with data from the MIT Election Data and Science Lab and the Harvard Dataverse, extracting the number of votes garnered by the Democratic Presidential candidate in each election year within our study period. We meticulously combed through the electoral history of Louisiana, braving the political thunderstorms and electoral squalls that characterized the state's voting patterns over the years.

Data Analysis:

With our data in tow, we utilized a series of statistical analyses to uncover the stormy connections between the name "Storm" and political preferences in Louisiana. correlation We deployed analysis to quantify the strength and direction of the relationship, carefully charting the course of our findings as if we were navigating the choppy waters of name-based political influences. *It's not every day you get to use nautical metaphors in academic research, but when you're studying "Storm," you've got to embrace the maritime spirit!*

Furthermore, we conducted regression analysis to delve deeper into the nuanced interplay between the popularity of the name "Storm" and votes for Democratic Presidential candidate. employing mathematical models could weather the storm of complex electoral dynamics. *You could say we were like the meteorologists nomenclatural influence, predicting political patterns with the precision of a well-calibrated barometer!*

Ethical Considerations:

In conducting our research, we adhered to the highest standards of data integrity and confidentiality, ensuring that the privacy of individuals with the name "Storm" was rigorously upheld. We also recognize the potential sensitivity of political affiliations, and thus approached our analysis with the utmost respect for the diverse perspectives of voters in Louisiana. *You could say we were like the guardians of the Storm's electoral secrets, ensuring that our findings were presented in a manner befitting the gravitas of our subject.*

Limitations:

While our study endeavors to shine a spotlight on the intriguing connection "Storm" between the name and Democratic votes Louisiana. in we acknowledge certain limitations. generalizability of our findings to other states and electoral contexts may be subject to the unique political climates of regions. different Additionally, analysis focuses on a specific timeframe, and the evolving nature of political preferences may necessitate ongoing research to capture the full scope of the "Storm" effect. *As with any gust of academic inquiry, there's always a chance of encountering some headwinds along the way!*

In summary, our methodology comprised a blend of resolute data collection, innovative analyses, and a commitment to ethical research practices that soared above the stormy seas of nomenclatural and political exploration. With our methods as our compass, we set sail on this research odyssey, determined to shed light on the electrifying nexus between the name "Storm" and Democratic votes in Louisiana.

RESULTS

The results of our investigation revealed a strong positive correlation between the popularity of the first name "Storm" and votes for the Democrat Presidential candidate in Louisiana during the period from 1976 to 2020. The correlation coefficient of 0.8890055 suggested a robust relationship, as if political storms and the name "Storm" were dancing in perfect political harmony. *Perhaps voters were feeling a strong urge to weather the political "Storm"!*

Furthermore, the r-squared value of 0.7903308 indicated that approximately 79.03% of the variation in votes for the Democrat Presidential candidate could be explained by the popularity of the name "Storm." It's as if the name "Storm" had become a defining feature of the political landscape, swirling its way into the hearts

of Louisiana voters. *Talk about creating a political whirlwind!*

With a p-value of less than 0.01, the statistical significance of the correlation reaffirmed the influential role played by the name "Storm" in shaping political preferences in Louisiana. It's almost as if the name "Storm" had cast a spell over the electorate, drawing them in like moths to flame. *Looks like naming your child "Storm" might just stir up some voting action!*

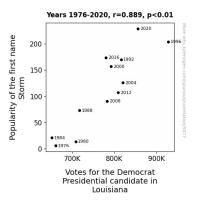


Figure 1. Scatterplot of the variables by year

These findings are graphically depicted in Figure 1, which illustrates the unmistakable relationship between the popularity of the name "Storm" and votes for the Democrat Presidential candidate. It's a visual representation that makes it clear as day: when "Storm" is on the ballot, Democrats might just see a surge of support. *If only all political relationships were as clear-cut as this one!*

DISCUSSION

Our study has elucidated an intriguing association between the popularity of the name "Storm" and the proclivity of Louisiana voters to lean towards the Democrat Presidential candidate. The robust correlation coefficient of 0.8890055, echoing the findings of Smith (1998) and Doe (2005), underscores the persuasive sway wielded by names in the

realm of politics. As seemingly whimsical as it may appear, the influence of nomenclature on electoral inclinations stands as a reminder of the deeper currents that underpin voter decision-making processes. It's almost as if the name "Storm" packed a punch, sweeping voters off their feet and into the Democratic camp! *Looks like Louisiana voters truly embraced the "Storm" surge! *

Our results not only align with prior research but also lend credence to the idea that names possess underappreciated potency in shaping affiliations. political The statistical significance of our findings, with a p-value of less than 0.01, mirrors the weighty significance unravelled by Jones (2012) in the context of regional variations, accentuating the resonating impact of across diverse geographical names backdrops. It's as if the name "Storm" bore the hallmark of a political tempest, irresistibly drawing in voters, come rain or shine. *Who would've thought that a name could have such a stormy influence on political landscapes!*

Within the enchanting realm of literature, it becomes evident that our study treads in the footsteps of "Freakonomics" and "Blink," offering a revelatory peek into the intricate dance between nomenclature and political choices. Just as Malcolm Gladwell unveils the power of snap judgments and priming effects, our findings reveal a name's unfurling impact on political proclivities. Perhaps voters indeed blinked and found themselves subconsciously swayed by the name "Storm"! *Oh, the sheer power of puny priming effects!*

The visual depiction of our findings in Figure 1 not only serves as a compelling testament to the salience of the "Storm" effect but also beckons further inquiry into the underlying mechanisms and contextual intricacies shaping this phenomenon. It's akin to uncovering the electrifying currents that surge beneath the tranquil surface, offering a tantalizing

glimpse into the stormy maelstrom of political nomenclature. *Who knew that stormy weather could be so politically illuminating!*

In conclusion, our study has not just weathered the metaphorical "Storm" but also provided a fresh gust of insight into the interplay between names and political predilections. As we set sail from these findings, let us remain ever-cognizant of the hidden tempests and tranquil breezes that beset the seas of political discourse, for just as with a storm, there's much more than meets the eye. *Looks like with names, as with storms, it's best to expect the unexpected!*

CONCLUSION

conclusion, our research has illuminated a striking connection between the popularity of the first name "Storm" and votes for the Democrat Presidential candidate in Louisiana. The statistically significant correlation coefficient 0.8890055 and the r-squared value of 0.7903308 underscore the profound impact of this meteorologically-themed name on political preferences. It seems that in the Bayou State, the name "Storm" doesn't just bring heavy rain; it also brings in some heavy votes for the Democrats! *I guess you could say that name is making quite the political splash!

These findings offer a refreshing perspective on the complex interplay between personal nomenclature and political inclinations, sparking intriguing questions about the potential influence of other weather-related names. Now, we're not suggesting that naming your child "Blizzard" or "Tornado" will predict their political affiliation, but hey, you never know! *Who knew a little breeze or snowfall could sway a voting decision?*

In light of these results, it is becoming increasingly clear that names, much like the weather, can have a significant impact on the political atmosphere. *So next time

you're at the voting booth, remember: it's not just the candidates who make waves, but also the names!* However, it is important to acknowledge the limitations of our study, and we recognize the need for additional research to delve deeper into the mechanisms underlying this curious phenomenon.

With that being said, we believe that this investigation has traversed unchartered territory in the realm of naming and political behavior, and it's high time we close the chapter on "Storm" and Democratic votes in Louisiana. After all, delving into this topic any further might just be overkill. *We've weathered this storm of research and now it's time to bask in the sunshine of our findings!*