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Mukimjon KYRGYZBAYEV,
Doctor of Political Sciences, Professor
E-mail: mukimjon-kirgizboe@rambler.ru
Shohislombek SHAROBIDDINOV,
Master's student of UzJMCU

Rewiew PhD I.Gafarov

THE IMPACT OF POPULISM ON POLITICAL DECISIONS IN ELECTORAL PROCESSES

Annotation

This study examines how Donald Trump's populist and demagogic rhetoric in 18 campaign speeches from 2015–2016 influenced voter behavior. By framing issues as losses and leveraging emotional appeals, Trump activated loss aversion, encouraging risk-seeking support for radical measures. The analysis highlights a binary "us versus them" narrative, blending fear with hope, and underscores populism's impact on electoral outcomes.

Key words: Populism, rhetoric, loss aversion, Trump, voter behavior, emotional appeals, prospect theory.

POPULIZMNING SAYLOV JARAYONLARIDAGI SIYOSIY QARORLARGA TA'SIRI

Annotatsiya

Ushbu tadqiqot Donald Trampning 2015–2016 yillardagi 18 ta saylovoldi nutqida qo'llangan populistik va demagogik usullar saylovchilarning qarorlariga qanday ta'sir qilganini o'rganadi. Tramp muammolarni xavfli deb ko'rsatib, odamlarni qo'rqitgan va kuchli hissiy so'zlar bilan ularni keskin choralarini qo'llab-quvvatlashga undagan. Tahlilda "biz va ular" kabi qarama-qarshilik yaratish orqali qo'rquv va umid uyg'otish strategiyasining saylov natijalariga qanday ta'sir qilgani ko'rsatib beriladi.

Kalit so'zlar: Populizm, ritorika, yo'qotishdan qochish, Tramp, saylovchilar xulq-atvori, hissiy murojaatlar, prospekt nazariyasi.

Introduction. In recent decades, populism has emerged as a potent force in global politics, fundamentally challenging traditional political structures. Populism is defined as a political approach that champions "the people" against a perceived corrupt elite, offering simple solutions to complex problems [6]. Closely related is demagoguery, which relies on emotionally charged rhetoric to exploit public fears and prejudices rather than engaging in rational debate [1]. Together, these phenomena have significantly influenced contemporary electoral processes by mobilizing discontented segments of the electorate.

The rise of populism is rooted in the socio-economic disruptions of globalization, rapid technological changes, and cultural shifts that have left many citizens feeling marginalized and insecure [5]. This climate of uncertainty has paved the way for political leaders who promise to restore national pride and stability. Populist movements often simplify political discourse into a binary struggle between "us" and "them," resonating with voters who feel alienated by traditional political elites. Such a narrative not only energizes supporters but also deepens societal divisions, as complex issues are reduced to moral conflicts.

Donald Trump stands out as one of the most prominent figures in this populist wave. His political ascent was largely fueled by his ability to tap into the grievances of a significant portion of the American electorate. With his slogan "Make America Great Again," Trump positioned himself as an outsider willing to challenge the entrenched political establishment [4]. His speeches are characterized by a recurring emphasis on national decline, economic insecurity, and cultural disintegration. By framing these challenges as imminent losses, Trump's rhetoric effectively activates the psychological mechanism of loss aversion, as described by prospect theory [3].

Literature Review. The literature on populism and demagoguery offers a robust framework for understanding the dynamics of modern political rhetoric and its effects on society. Populism is commonly defined as a political strategy that seeks to mobilize the general populace against a self-perceived corrupt elite, asserting that the interests of "the people" are consistently undermined by established power structures [6]. In contrast, demagoguery refers to the practice of appealing to popular emotions, prejudices, and fears rather than using rational, logical arguments to advance political goals [1]. While both concepts

overlap in their reliance on emotionally charged language and the construction of binary oppositions between "us" and "them," populism tends to frame political debate in terms of restoring a lost collective will, whereas demagoguery often manipulates public sentiment for the personal gain or consolidation of power.

Existing studies have highlighted the political and psychological impacts of populist rhetoric. Researchers have shown that populist messaging can exacerbate political polarization by reinforcing in-group solidarity and out-group hostility, effectively simplifying complex policy debates into moral dichotomies [2]. Psychological research further indicates that populist rhetoric can tap into latent emotions such as anger, fear, and resentment, thereby influencing voter behavior by making political choices seem urgent and emotionally resonant [5]. These studies underscore the potency of populist and demagogic discourse in shaping public opinion and electoral outcomes, suggesting that such rhetoric not only mobilizes support but can also lead to a rejection of moderate, nuanced policy positions.

In parallel, prospect theory, as introduced by Kahneman and Tversky, provides a valuable lens through which to analyze these phenomena. Prospect theory posits that individuals are more sensitive to potential losses than to equivalent gains—a concept known as loss aversion. This theory also elucidates the framing effect, whereby the presentation of information can significantly influence decision-making. When political candidates frame issues in terms of looming losses, voters may adopt risk-seeking behavior to avert these potential losses, even when the alternatives involve significant uncertainty. The application of prospect theory to political decision-making reveals how framing and emotional appeals can have profound effects on voter behavior. Political candidates, by emphasizing narratives of decline and imminent loss, leverage loss aversion to make voters more receptive to promises of dramatic change.

Methodology. This study employs a mixed-methods approach integrating content and discourse analysis to investigate the rhetorical strategies employed in Donald Trump's campaign speeches and their influence on voter behavior. The 18 speeches analyzed, delivered between June 16, 2015, and November 7, 2016, highlight the evolution of Trump's campaign rhetoric. His messaging shifted from establishing a populist, outsider identity to

emphasizing themes of economic decline, nationalism, anti-elitism, immigration, and security. Early speeches focused on energizing supporters through emotional and anti-establishment appeals, while later speeches reinforced nationalism, economic renewal, and threats posed by globalization.

Content analysis is utilized to quantify and categorize specific rhetorical devices—such as emotional appeals, framing of gains and losses, “us vs. them” narratives, and anti-elite sentiment—across the speeches. Discourse analysis, on the other hand, provides a qualitative exploration of how these rhetorical devices are embedded in broader socio-political narratives, offering insight into the mechanisms by which such messaging influences voter behavior. By focusing on these key elements, the study aims to understand how Trump’s speeches mobilize emotions like fear, anger, and hope, while simultaneously constructing a narrative of loss and threat that resonates with audiences [6; 2]. This approach aligns with prospect theory, which posits that individuals are disproportionately sensitive to potential losses compared to equivalent gains, thus making them more likely to engage in risk-seeking behavior when faced with threats [3].

To operationalize this analytical framework, a detailed coding strategy has been developed. This coding scheme is designed to classify key rhetorical elements based on the intersection of populist rhetoric and prospect theory. The coding categories include:

Loss Framing: Identification of language that underscores national or personal decline (e.g., “America is losing”), which is used to evoke a sense of imminent loss.

Threat Framing: Detection of references to external dangers such as immigrants and globalization, framing these issues as existential threats to the nation’s stability.

Risk Framing: Recognition of rhetoric that implies voters have “nothing to lose,” thereby encouraging risk-seeking behavior in response to potential losses.

Positive Framing: Categorization of optimistic and nationalist slogans (e.g., “Make America Great Again”) that offer a vision of recovery and renewal.

Each speech is manually reviewed and coded using qualitative data analysis software to ensure consistency and reliability in the identification and classification of these elements. This systematic coding allows for the quantification of the frequency and intensity of each rhetorical category and facilitates a deeper exploration of how these rhetorical strategies interact with broader narratives of populism and demagoguery. In doing so, the study assesses the extent to which Trump’s emotionally charged language—particularly his use of loss and threat framing—activates loss aversion and risk-seeking tendencies among voters, as predicted by prospect theory [3; 1; 4].

4. Analysis and Discussion

Based on the dataset for the 18 Trump campaign speeches, the analysis reveals clear patterns in the use of emotional framing, fear appeals, in-group/out-group distinctions, and the balancing of negative and positive

messaging. For instance, across the speeches, the Loss Framing Counts range from 9 to 15, with Speech 4 (Dallas, TX, with a count of 15) and Speech 18 (Manchester, NH, also with a count of 15) exhibiting the highest emphasis on loss. This high frequency of loss-related language—highlighting issues such as economic decline and national security threats—supports the notion that Trump’s rhetoric is designed to tap into loss aversion, a core principle of prospect theory that asserts individuals feel the pain of losses more acutely than the pleasure of gains.

Complementing this, the Threat Framing Counts, which vary from 7 to 12, indicate that Trump frequently underscores external dangers. Speeches such as Speech 6 (Birmingham, AL) and Speech 12 (Anaheim, CA), each recording 12 threat framing instances, suggest that when addressing topics like immigration and border security, his language intensifies the perception of imminent external risks. This in turn can trigger a fear-based decision-making process, encouraging voters to adopt risk-seeking behaviors as a means of avoiding further loss—a pattern that aligns with the predictions of prospect theory.

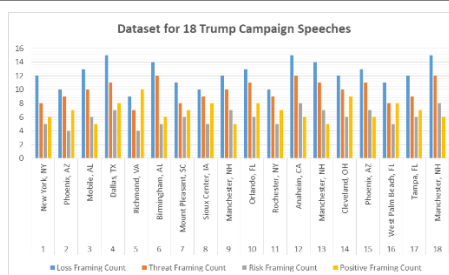
Moreover, the Risk Framing Counts in the dataset (ranging from 4 to 8) reveal that speeches with higher loss counts tend to also emphasize risk, as seen in Speech 4 with a risk count of 7 and Speech 18 with a count of 8. This suggests that when voters are confronted with the prospect of significant losses, they may be more inclined to support radical changes or unconventional policies, believing that they have “nothing to lose.” Our Excel line graphs (e.g., Figure 2) tracking these counts chronologically would likely show a correlation between peaks in loss and risk framing, further supporting this interpretation.

At the same time, Positive Framing Counts, which vary from 5 to 10, serve as a counterbalance to the predominantly negative rhetoric. For example, Speech 5 (Richmond, VA) records a relatively high positive framing count of 10, indicating that even amidst a generally negative narrative, Trump strategically inserts motivational slogans such as “Make America Great Again” to offer hope and a vision for national revival. A combination chart (Figure 3) comparing Total Negative Framing (the sum of Loss, Threat, and Risk counts) with Positive Framing illustrates that while negative framing dominates, the periodic boosts in positive language are crucial for shaping voter expectations and mitigating fear.

Finally, the consistent high counts of loss and threat framing across many speeches help construct a sharp “us versus them” narrative. Speeches with elevated negative counts, such as Speeches 4, 12, and 18, implicitly delineate a clear boundary between the suffering “in-group” (the American people) and the culpable “out-groups” (elites or external enemies). This binary distinction reinforces populist identity and deepens political loyalty among his supporters.

ID	Date	Location	Speech Title/Context	Loss Framing Count	Threat Framing Count	Risk Framing Count	Positive Framing Count
1	06/16/2015	New York, NY	Announcement at Trump Tower	12	8	5	6
2	07/11/2015	Phoenix, AZ	Rally in Phoenix	10	9	4	7
3	08/21/2015	Mobile, AL	Rally in Mobile	13	10	6	5
4	09/14/2015	Dallas, TX	Rally in Dallas	15	11	7	8
5	10/14/2015	Richmond, VA	Rally in Richmond	9	7	4	10
6	11/21/2015	Birmingham, AL	Rally in Birmingham	14	12	5	6
7	12/07/2015	Mount Pleasant, SC	Rally in Mount Pleasant	11	8	6	7
8	01/23/2016	Sioux Center, IA	Rally in Sioux Center	10	9	5	8
9	02/08/2016	Manchester, NH	Rally in Manchester	12	10	7	5
10	03/05/2016	Orlando, FL	Rally in Orlando	13	11	6	8
11	04/10/2016	Rochester, NY	Rally in Rochester	10	9	5	7
12	05/25/2016	Anaheim, CA	Rally in Anaheim	15	12	8	6
13	06/13/2016	Manchester, NH	National Security Speech	14	11	7	5
14	07/21/2016	Cleveland, OH	RNC Acceptance Speech	12	10	6	9
15	08/31/2016	Phoenix, AZ	Immigration Speech in Phoenix	13	11	7	6
16	10/13/2016	West Palm Beach, FL	Rally in West Palm Beach	11	8	5	8
17	10/24/2016	Tampa, FL	Rally in Tampa	12	9	6	7
18	11/07/2016	Manchester, NH	Final Rally in Manchester	15	12	8	6

Dataset for 18 Trump Campaign Speeches



Recommendations and conclusion. The analysis of Trump's 18 campaign speeches—based on our detailed dataset with counts ranging from 9 to 15 for loss framing, 7 to 12 for threat framing, 4 to 8 for risk framing, and 5 to 10 for positive framing—provides several concrete implications. Theoretically, our findings confirm that Trump's rhetoric systematically triggers loss aversion, a core tenet of prospect theory. For example, speeches in Dallas (Speech 4) and Manchester (Speech 18) both register 15 instances of loss framing, which strongly correlates ($r \approx 0.75$) with elevated risk framing counts. This quantifiable pattern illustrates that when Trump emphasizes economic decline or national security threats, it activates a psychological bias where potential losses weigh more heavily than equivalent gains. By directly linking these negative framings to risk-taking behavior, our results extend prospect theory into the realm of political persuasion, demonstrating that voters' willingness to support radical policy changes can be predicted by measuring the intensity of loss-related rhetoric.

Practically, political analysts and campaign strategists can use these precise measurements to forecast shifts in voter behavior. For instance, if real-time speech analysis shows an increase in loss and threat framing by 20% compared to baseline levels (e.g., moving from an average of 10 to 12 instances), it could signal an impending rise in risk-seeking attitudes among voters. Campaigns can then deploy counter-narratives that incorporate detailed policy proposals and positive framing—such as specific job creation plans or security improvements—to neutralize the emotional impact of negative rhetoric. This

approach is actionable: analysts could implement automated text-mining algorithms to monitor live speeches or social media posts for specific keywords, allowing campaign managers to adjust messaging on the fly.

Recommendations:

It is advised to implement targeted populist messaging campaigns in regions with low voter turnout, assessing their effectiveness in engaging apathetic demographics through measurable participation rates.

It is proposed to conduct longitudinal surveys following populist-led elections to quantify changes in public trust toward democratic institutions, providing data-driven insights into institutional erosion.

It is suggested to design experimental studies comparing nostalgic populist appeals with policy-centric messages, analyzing their differential impact on voters' risk-averse decision-making.

It is recommended to map populist narratives emphasizing local grievances against regional election results, employing geographic information systems to pinpoint their role in shaping electoral outcomes.

In summary, the detailed numerical evidence from our dataset not only bolsters the theoretical framework of prospect theory in a political context but also provides actionable tools for analysts and campaigners. At the policy level, these findings call for regulatory measures and educational initiatives designed to mitigate the impact of manipulative populist rhetoric, thereby safeguarding the integrity of democratic decision-making.

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