When Playing the Woman Card is Playing Trump: Assessing the Efficacy of Framing Campaigns as Historic

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ABSTRACT
Candidate gender has become a major theme in the 2016 presidential campaign. Secretary Clinton appears to be emphasizing her gender to a greater degree than she did in 2008, even invoking gender in primary debates as something that separates her from the political establishment. Her opponent in the general election, Donald Trump, claimed that Clinton was playing the “woman card” and that Clinton has little to offer as a candidate beyond her sex. However, scholars have little sense of the effectiveness of playing the woman card by emphasizing the historic first associated with a candidacy, a strategy with inherent risks. This project examines the effect of playing the woman card by emphasizing the historic nature of a female executive candidate, and demonstrates that playing the woman card may actually benefit female candidates among certain subsets of voters. Playing the gender card appeals to voters traditionally underrepresented in politics and to weak Democrats and independents. These findings suggest that playing the gender card may benefit female candidates, especially Democrats, in elections.

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and Carly Fiorina, who ran for the Republican Party nomination before signing on as the vice presidential running mate in Senator Ted Cruz’s campaign.

This manuscript explores how emphasizing the gender of a candidate and presenting her as an historic first may increase her appeal to voters, particularly among women, minorities, and those with the most progressive beliefs about gender roles. To the extent that certain voting groups are demographically concentrated within different parties, this suggests that Democratic and Republican women do not benefit equally when campaign strategy or media coverage emphasizes the historic nature of their candidacies. Focusing on novelty may benefit Democratic candidates more than Republicans during both the primary and general election campaigns, perhaps explaining why female Republican candidates, including Carly Fiorina, are more hesitant to emphasize their gender during primary campaigns.

**PLAYING THE WOMAN CARD IN AMERICAN POLITICAL CAMPAIGNS**

Recent work indicates that political consultants believe that citizens stereotype candidates based on gender. This belief leads them to shape campaign strategies around gender stereotypes, either by attempting to neutralize these stereotypes or to make them work to the candidates’ advantage (Dittmar 2015). Playing the woman card by drawing attention to the historical nature of a candidacy, as Secretary Clinton has done, likely reflects an attempt to make a candidate’s gender work to her advantage. The belief that “playing the woman card” benefits female candidates rests on the assumption that this strategy is a tactical choice to appeal to voters in some unique way (Falk 2013). The media uses the “woman card” metaphor to describe female candidates using tactics to (1) highlight gender as a component of their candidacy, (2) appeal to woman voters, (3) imply that women provide fairer representation, and (4) argue that politics remains gendered and/ or women experience sexist attacks (Falk 2013). Despite media claims that the woman card acts as a “trump card” in American political campaigns, we lack empirical evidence that playing the woman card or covering the novelty of female candidacies “confers any advantage to women candidates” (Falk 2013, 201). On the contrary, emphasizing a female candidate’s gender may reinforce existing differences in how the media covers female candidates, negatively affecting voters’ perceptions of female candidates and their qualifications.

The media covers candidates of different genders in different ways, which in turn influences the knowledge and attitudes of voters. For instance, the media dedicates more time to discussing the political viability of female candidates relative to similarly situated male candidates (Falk 2008; Heldman, Caroll, and Olson 2005; Lawrence and Rose 2009). Female candidates running for offices not yet held by a woman, like the presidency, also receive coverage focusing on the historic achievement that comes with a potential win (Falk 2008; Heldman, Caroll, and Olson 2005; Meeks 2012). Novelty frames in news coverage, sometimes explicitly but more often implicitly, present women in government as abnormal or atypical. Thus, calling attention to the novelty of female candidates may encourage voters to view women as “bench warmers rather than as an integral part of government” (Braden 1996, 2). In addition, coverage of women candidates as novelties displaces issue coverage (Dunaway et al. 2013; Falk 2008) and affects voter knowledge and attitudes. For instance, Senator Elizabeth Dole received more trait-based coverage than issue-based coverage of her presidential campaign in 2000 (Heldman, Caroll, and Olson 2005). Unsurprisingly, voters knew more about her appearance and character than her political positions (Aday and Devitt 2001).

Those interested in the political realities of playing the woman card remain unsure of how voter perceptions of female candidates may change when coverage of female candidates, or even the campaigns themselves, emphasize the novelty of their candidacies. To gauge the effects of “playing the woman card” in this way, I conducted an Amazon Mechanical Turk experiment with American subjects (N = 593). Each subject received $1.50 to participate in a 15-minute experiment. Participants provided basic sociodemographic information and answered questions about their political predisposition. These questions assessed the participants’ partisanship as well as their level of sexism as measured by the Modern Sexism Scale, which assesses more subtle forms of sexism, such as resentment toward policies designed to help women correct practices and institutions that are perceived to be discriminatory (Swim et al. 1995). Higher scores on the Modern Sexism Scale reflect more support for conventional gender roles and a greater acceptance of sexist attitudes (Russell and Oswald 2015; Young and Nauta 2013). While the resulting sample was younger and more likely to be male than the American population, the subject pool provided a representative sample in other pertinent aspects (table 1).

The study randomly assigned each subject to one of two experimental conditions, both of which asked the subject to read a news article about a female state house representative, Representative Jennifer Adams, who has decided to enter a gubernatorial race. The control group article included information on Adams’s background but did not mention that she would be the state’s first female governor if elected. Participants in the experimental group read a version that included three additional sentences framing a potential win by the candidate as an historic first, announcing that “should [Jennifer Adams] win in November, she would be the first female governor in the state’s approximately two hundred and fifty-year history.” Neither version of the story provided voters clear cues about the candidate’s party identification, as it attributed both Republican (promotion of business friendly policies) and Democratic policies (promotion of education spending) to the
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Both versions of the article use the name Jennifer Adams and female pronouns, allowing participants to make inferences about the candidate's gender. After reading the article, participants assessed the candidate's favorability and reported their likelihood of voting for the candidate.

Results indicate that the experimental framing succeeded in increasing the appeal of the female candidate only among certain groups of voters. These findings suggest that playing the woman card provides strategic advantages, especially for Democrats trying to appeal to independent voters. This frame proves less advantageous for—and may potentially harm—candidates trying to appeal to other voting blocks.

RESULTS

Experimental subjects responded positively to the fictional candidate. On scales ranging from 1 to 5, where 5 indicated the highest levels of favorability and vote likelihood, she received average favorability ratings of 3.745 (s= .790) and an average score of 3.594 on the likelihood of receiving a vote (s= .875). Women viewed the candidate more favorably, rating her at 3.924 (s=.704) on favorability and 3.767 (s=.799) on vote likelihood, while men rated her 3.614 (s=.826) and 3.473 (s=.899) respectively. These gender differences are statistically significant (p < 0.05).

Framing Jennifer Adams' candidacy in terms of being an historic achievement for women increased the subjects' positive affect toward and intention to vote for her only among specific groups of voters (table 2, figure 1). While women's intention to vote for Adams increased with exposure to the experimental frame, male participants exhibited no commensurate increase (figure 2). Similarly, exposure to the experimental frame increased the perception of favorability among African American subjects by almost a full point (figure 3).

The effects of the experimental manipulation also varied as a function of partisanship. Among independent voters who did not lean toward either party, exposure to the novelty frame increased their evaluations of the candidate's favorability and their likelihood of voting for her (figure 4). While weak Democrats were similarly affected, strong Democrats and Republicans were not (figure 5).

The novelty frame appeared most effective in garnering support among those who scored lowest on the Modern Sexism Scale. Those who scored at intermediate or high levels did not change their evaluations of her favorability even after exposure to the experimental frame (figure 6), nor did they express a higher level of intent to vote for her. As younger and less educated conservative men are most likely to exhibit the highest levels of modern sexism (table 3), this suggests that playing the woman card is less likely to work on members of these demographic groups.

As with all experiments, we should be cognizant of the limitations of these findings. This experiment demonstrates the difference between presenting a female candidate and presenting a female candidate as an historic first. Subjects may have already considered the candidate's gender even without the historic frame and may have been inclined to think positively about any female candidate. This orientation toward Adams may have been especially likely for those sensitive to social inequalities, such as strong Democrats, women, or minorities.

Table 1

<table>
<thead>
<tr>
<th>Subject Demographics, Most Frequent Categories</th>
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<tbody>
<tr>
<td>Sex</td>
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<td>Marital Status</td>
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<td>Education</td>
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<td>Employment</td>
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<tr>
<td>Race</td>
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<tr>
<td>Income</td>
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Table 2

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<tr>
<th>Framing Effects of Historical Candidacies</th>
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<tr>
<td>Condition</td>
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<tr>
<td>Historic Prime</td>
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<tr>
<td>Difference</td>
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Note: Entries are means; standard deviations are in parentheses. **p < .05 for differences in (two-tailed test)

Figure 1

Effects of Priming an Historical Candidacy, Entire Sample
Using a gender-neutral name in the experimental stimulus would have provided a cleaner test, and it is possible that stronger effects could be evident if the candidate’s gender had not been cued by her name. Thus, the experimental design employed here was more likely to underestimate the effects of framing female candidates as historic firsts than to find effects where none existed. Additionally, it comes to patterns in how the media covers female candidates. The viability of female candidates receives more media coverage than does the viability of similarly situated men (Falk 2008; Heldman, Caroll, and Olson 2005), as does their novelty in politics (Falk 2008; Heldman, Caroll, and Olson 2005; Meeks 2012). The media also pays a disproportionate amount of attention to the appearance and familial relationships of female candidates—the “husband, hemline, hair” problem—that has been shown to displace coverage of their positions on substantive issues (Dunaway et al. 2013; Falk 2008). Candidates who play the woman card by emphasizing novelty also receive substantial coverage in the media, as the Clinton–Trump exchange demonstrates. Given the focus on the viability and novelty of female candidates, playing the woman card in ways that reinforce the novelty of women’s candidacies may further undermine their credibility as candidates in the minds of voters.

Despite Secretary Clinton’s invocation of the historic first

Playing the woman card by emphasizing the historic nature of a woman’s candidacy, as Secretary Clinton did when she claimed that being the first woman president puts her outside the political establishment during a February Democratic primary debate, appeals to some voters, particularly those traditionally under-represented in politics.

Using a gendered name increases the external validity of this study, as only 1% of Americans have unisex names and most candidates’ names clearly indicate gender. Further, the experimental manipulation also involved a journalist invoking the novelty of a candidacy. Voters may respond differently to claims about the novelty of candidates based on the source of the information. How coverage from different sources affects the efficacy of playing the woman card should be an avenue of future research.

**WHEN PLAYING THE WOMAN CARD IS PLAYING TRUMP (AND WHEN IT ISN’T)**

Political scientists have identified the “lay of the land” when it comes to patterns in how the media covers female candidates. The viability of female candidates receives more media coverage than does the viability of similarly situated men (Falk 2008; Heldman, Caroll, and Olson 2005), as does their novelty in politics (Falk 2008; Heldman, Caroll, and Olson 2005; Meeks 2012). The media also pays a disproportionate amount of attention to the appearance and familial relationships of female candidates—the “husband, hemline, hair” problem—that has been shown to displace coverage of their positions on substantive issues (Dunaway et al. 2013; Falk 2008). Candidates who play the woman card by emphasizing novelty also receive substantial coverage in the media, as the Clinton–Trump exchange demonstrates. Given the focus on the viability and novelty of female candidates, playing the woman card in ways that reinforce the novelty of women’s candidacies may further undermine their credibility as candidates in the minds of voters.

Despite Secretary Clinton’s invocation of the historic first
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of her potential presidency and the media’s general tendency to underscore the historical achievement of a potential win, scholars know little about how focusing on the novelty of a woman’s candidacy influences citizens’ attitudes toward and support for those candidates. My analysis demonstrates that the effects of playing the woman card in this way are more complex than often portrayed. While playing the woman card may be disadvantageous in some instances, such as when candidates are trying to appeal to less educated or conservative voters, such tactics may favorably sway other voters.

Playing the woman card by emphasizing the historic nature of a woman’s candidacy, as Secretary Clinton did when she claimed that being the first woman president puts her outside the political establishment during a February Democratic primary debate, appeals to some voters, particularly those traditionally under-represented in politics. The effects of framing candidates as novelties may prove particularly important in primary campaigns, where a candidate’s party identification will not negate framing effects related to candidates’ use of their gender (Dolan 2014). Playing the woman card also appears to have a strong effect on weak partisan (Democrats) and independent voters, something important for campaigns trying to attract new or undecided voters. As more people self-identify as independents, strategies that attract the attention and commitment of those voters will be of particular interest.

Candidates do not play the woman card in a vacuum. They have unique histories and personalities that affect how the media presents them as well as how voters respond to them (for discussion see Lawrence and Rose 2009), a fact particularly true for Secretary Clinton. However, young voters, like the participants in this experiment, have a far more limited memory of Clinton’s tenure as First Lady or even her first campaign for the presidential nomination. Their relative lack of familiarity suggests that emphasizing the historic nature of her candidacy might be beneficial in helping Clinton appeal to young voters who lean Democratic or identify as independents, regardless of her more polarizing effect on older voters.

This research adds to our understanding of the scholarly and practical importance of novelty frames and appeals in influencing voter attitudes. Especially important given the increase in female candidates as well as rhetoric about or examples of them playing the woman card by presenting themselves as historic firsts, analysis of this framing may also provide campaigns with a better understanding of when and how to deploy gender frames effectively. The findings presented here suggest that playing the woman card is much more nuanced than the media and current political science research present it. Whether as a proactive campaign strategy or because the newsmedia tend to focus on the novelty of female candidates, voters are exposed to frames of female candidates as historic. The effects of these frames vary across people of different demographic groups and parties, and are influenced by levels of sexism. Playing the woman card is not always playing trump, as the efficacy of these gender frames appears more grey than black or white.

Figure 4
Effects of Framing an Historical Candidacy, among Independent Voters

Figure 5
Effects of Framing an Historical Candidacy, among Weak Democrats
**Figure 6**

Effects of Framing an Historical Candidacy, among Respondents Lowest in Sexism

![Graph showing Effects of Framing an Historical Candidacy, among Respondents Lowest in Sexism](image)

**Table 3**

Predictors of Sexism among Respondents

<table>
<thead>
<tr>
<th>Predictor</th>
<th>$R^2 = .15$</th>
<th>N = 551</th>
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</thead>
<tbody>
<tr>
<td>Sex</td>
<td>.360***</td>
<td></td>
</tr>
<tr>
<td>Employment</td>
<td>-.007</td>
<td></td>
</tr>
<tr>
<td>Party Identification</td>
<td>-.278***</td>
<td></td>
</tr>
<tr>
<td>Region</td>
<td>-.036</td>
<td></td>
</tr>
<tr>
<td>Age</td>
<td>-.080**</td>
<td></td>
</tr>
<tr>
<td>Marital Status</td>
<td>.084</td>
<td></td>
</tr>
<tr>
<td>Education</td>
<td>-.124**</td>
<td></td>
</tr>
<tr>
<td>White-American</td>
<td>-.204</td>
<td></td>
</tr>
<tr>
<td>African-American</td>
<td>-.322</td>
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Significance Codes: ** p < .01, *** p < .005

**NOTES**

1. Rhetorically, the “woman card” and the “race card” often capture similar critiques (see Falk 2013 for review on this topic). The race card usually represents a play on people’s fears of a stereotypical “other” by a dominant group. While the woman card may be played by women, men may also use it to “draw on anxiety about those who trouble the gender order by not performing the dominant gender stereotypes correctly” (Johnson 2015, 313).


3. Campaign manipulations of gender stereotypes may explain why scholars find evidence of gender stereotypes in the electorate (Dolan 2014). However, these stereotypes appear to affect voters less than other factors, including candidates’ party affiliation, incumbency status, and campaign coffers (Burrell 1994; Dolan 2014; Seltzer, Newman, and Voorhees Leighton 1997).

4. Amazon’s MTurk service results in a convenience sample. MTurk samples are younger, more male, more liberal, poorer, more highly educated, and more likely to vote than Americans generally (Richer and Taylor 2012). However, MTurk samples more closely reflect the characteristics and attitudes of the general population than do student samples (Berinsky, Huber, and Lenz 2012). Validating studies find minimal and nonsignificant differences in their results (Berinsky, Huber, and Lenz 2012).

5. Respondents provided their sex, age, marital status, education, employment status, ethnicity, income, religion, and region of residence. They also provided a voting history and reported their level of political interest, party identification, and likelihood of voting in 2016.

6. Scale built using “In general, do you think it would do a better job as a government official representing your interests?” and these agree/disagree questions: “Discrimination against women is no longer a problem in the United States.” “Over the past few years, the government and news media have been showing more concern about the treatment of women than was warranted by women’s actual experiences.” “When women demand equality these days, they are actually seeking special favors.” “Women who complain about harassment cause more problems than they solve.” “Society has reached the point where women and men have equal opportunities for achievement.” Respondents were divided into quartiles based on responses, capturing variation in sexism from lowest to highest. The scale ranged from –1 to 11, with 0 the neutral midpoint.

7. While it is possible that voters assumed a female candidate was a Democrat based on her sex and the greater prevalence of women among Democratic candidates (Caroll and Sabonmatsu 2015), any such inferences could not be drawn from information in the news article.

8. Candidate favorability and likelihood of voting were measured using a five-point Likert scale, with the midpoint reflecting neutrality/indifference. For example, respondents could reply that they were very unlikely, somewhat unlikely, neither likely nor unlikely, somewhat likely, or very likely to vote for Adams on Election Day.

9. Regression analysis on vote choice shows gender, income, Democratic party identification, and sexism as the only significant predictors. Similar regressions on favorability show gender, income, and sexism as significant predictors.

10. I only look at African-Americans minorities in this analysis because other minorities are underrepresented in the sample.

11. The only variable that does not correspond to our expectations about levels of sexism here remains its positive correlation with age, as older generational cohorts generally exhibit stronger gender stereotypes than younger cohorts (Dolan 2014). However, this is likely a statistical artifact of the low average age of respondents in the MTurk sample.

12. [URL](http://fivethirtyeight.com/features/there-are-922-unisex-names-in-america-is-yours-one-of-them/)(June 1, 2016).

**REFERENCES**


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* The URL to access Supplementary Material for this article has been corrected since the original publication. An Erratum detailing this change was also published (DOI: 10.1017/S1049096516002481).