

The Zero Moment of Truth Study – Voters

Google/Shopper Sciences, U.S. April 2011

Summary

Unlike any other category in this research, Stimulus and ZMOT are the primary source nodes for this category.

- Voters are looking to many different traditional media outlets and information direct from the candidate in their decision-making process.
- However, influence and quality of experience of some of these sources is very low such as that for TV. Voters appear to have a "necessary evil" approach to the stimulus sources they so heavily use.

Voters are doing more self-directed research online.

- This is typically happening about one month before.
- Voters look to stimulus sources to become informed about party affiliation, candidate reputation and experience.
- Voters turn to ZMOT type sources to become informed about around key economic and social issues
- In general, voters are turned off by direct mail from political parties and outdoor billboard ads.



Objectives & Methodology

How is the candidate selection process for voting changing in a digitally powered world?

What role do new media like social & mobile in influencing how consumer choose who to vote for?

How effective are traditional ads at changing actual voting behavior?

Online shopper surveys with interactive game-like construct

Fielded in March 2011 in the US

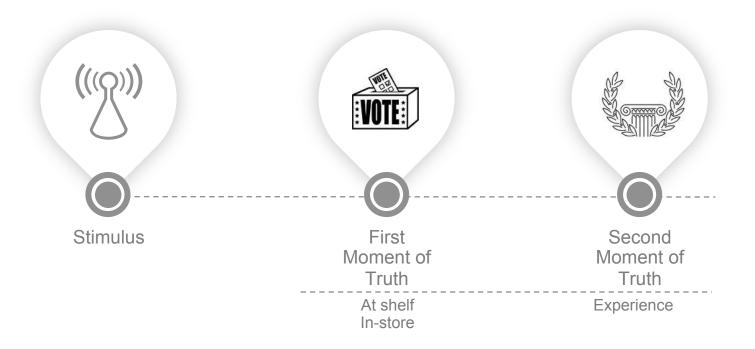
Adults participated in 2010 Mid-Term Elections

N=500 Voters



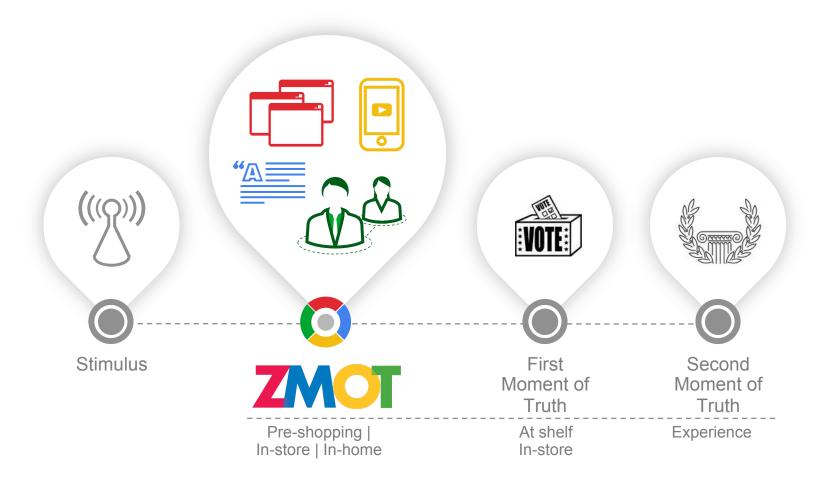


Traditional 3-Step Mental Model of Marketing





The New Mental Model of Marketing





We asked voters...

When? Voting Timeline

How far in advance do voters start shaping their decisions?

What? Source Usage

What traditional and new media sources did voters use to help them select a candidate?

How? Influence

How influential were each of the sources in the ultimate decision making?

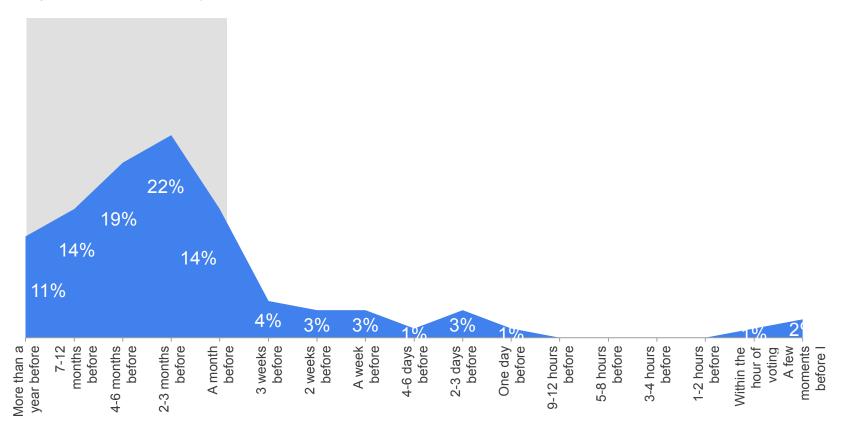
Why? Information-Seeking

Why did voters consult the internet? What information where they looking for?



The majority of voters start their research process 3-4 months out.

Length of Decision Cycle





Voters used on average 14.7 sources of information to help them make their candidate selection

14.7
sources

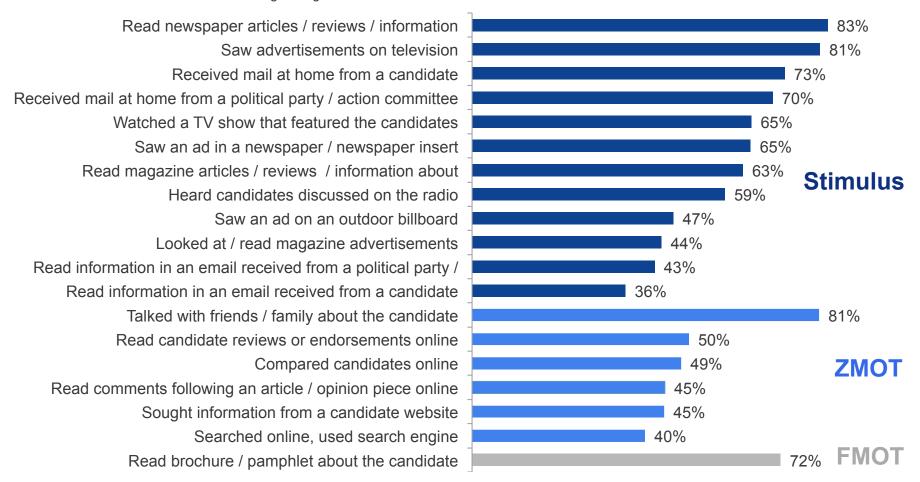
35% average usage

For any one source, on average 35% of voters used it.



Top sources used by voters to help with their decisions

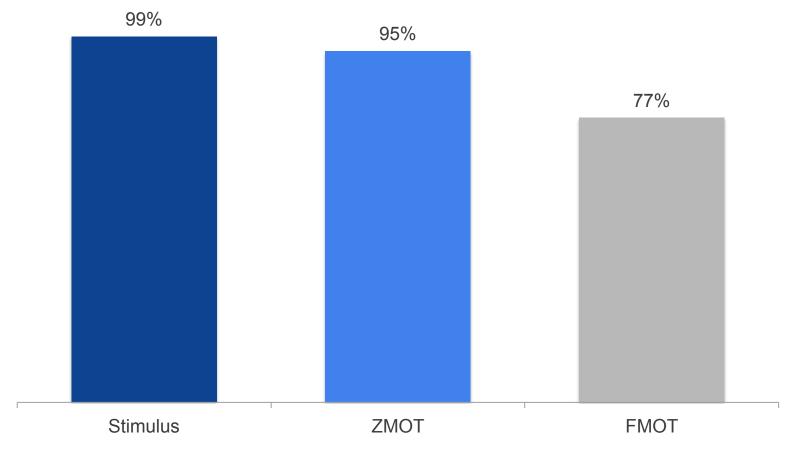
Sources Used – Above the 35% Average Usage Score for Voters





Source: Google/Shopper Sciences, Zero Moment of Truth Study – Voters, Apr 2011

Voters are using stimulus and ZMOT sources to form their decisions.





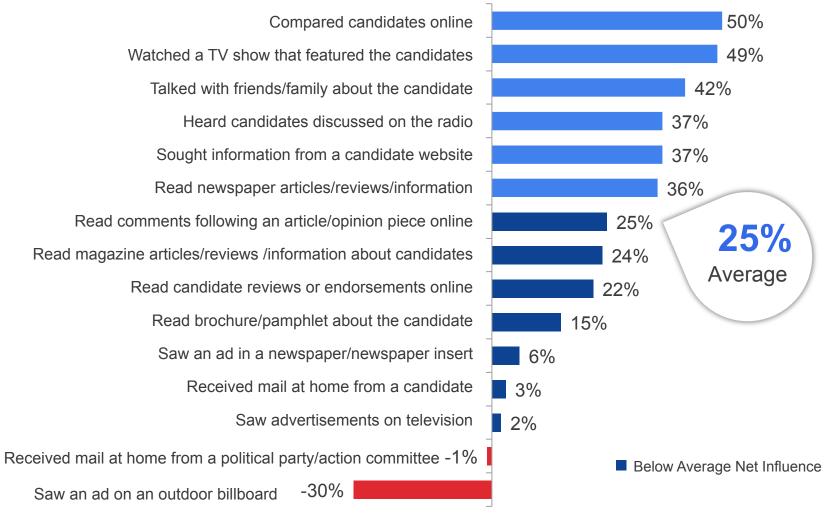
Q2 When you were considering voting for a candidate, what sources of information did you seek out to help with your decision? (42 Sources)

Base N=500

FMOT Net of 3 sources: Read brochure / pamphlet about the candidate; Talked with candidate/candidate representative in person; Talked with a candidate/candidate representative on the phone

Source: Google/Shopper Sciences, Zero Moment of Truth Study - Voters, Apr 2011

Most influential sources for voters





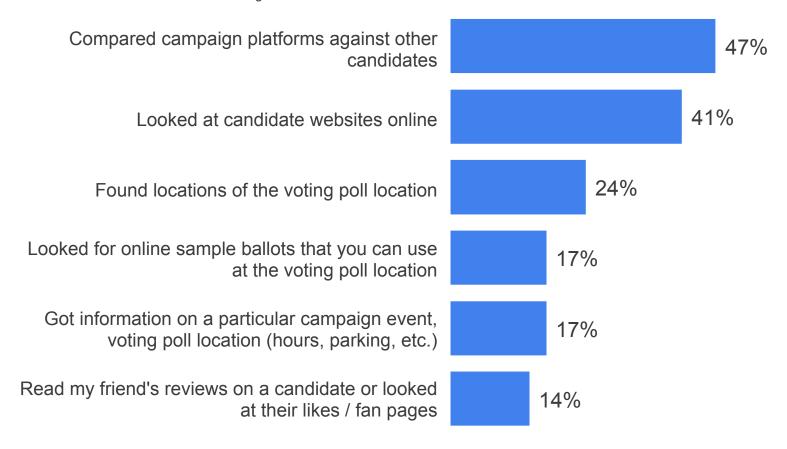
Q5 We'd like you to tell us how influential each of these sources of information was to you at the time. Please select a number from 1-10 for each of the sources below where 1 is "least influential" and 10 is "most influential." You may select any number in between 1 and 10.

Base N=500

Source: Google/Shopper Sciences, Zero Moment of Truth Study – Voters, Apr 2011

Top reasons for voters to consult the internet

Tactical internet behaviors – Above average shown



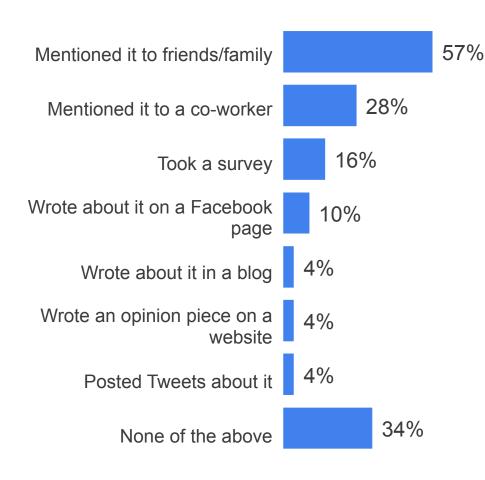


Q8 Below are some ways that other people say they use the Internet when researching 2010 midterm election candidates. Which of the following things did you do when voting in this election? You may select as many as apply.

Base N=500

Source: Google/Shopper Sciences, Zero Moment of Truth Study – Voters, Apr 2011

Post voting behavior (SMOT)



- One-quarter shared their experience via digital sharing after the election.
- Most voters will participate in traditional word-of-mouth.

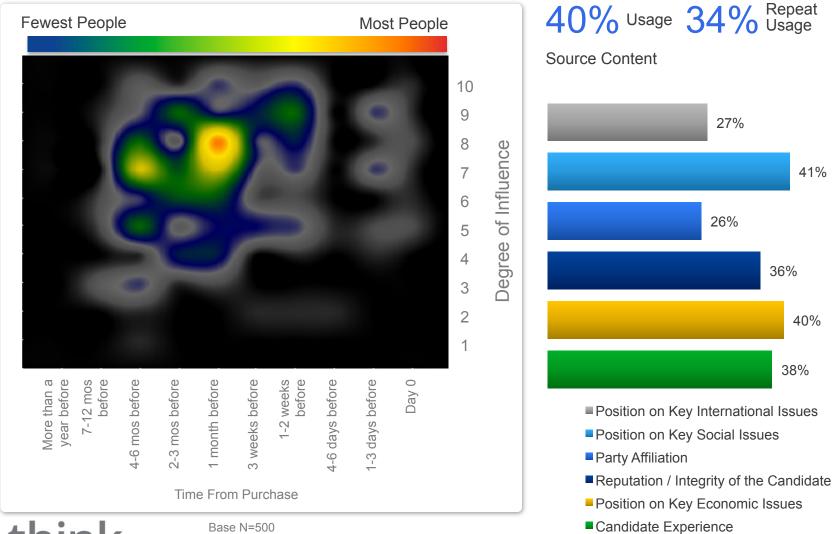




Heat Maps

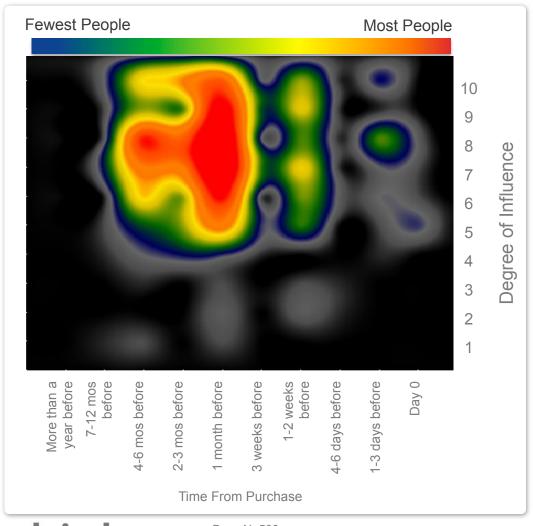
The intersection of when, what, how and why

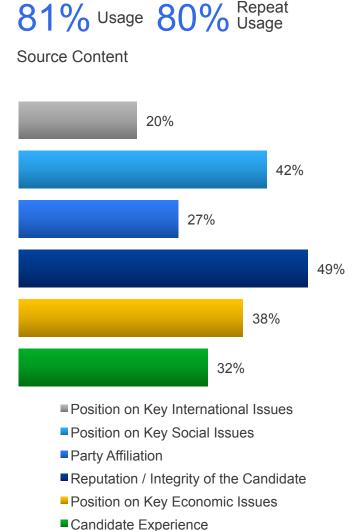
Searched online with a search engine





Talked with friends & family about the candidate

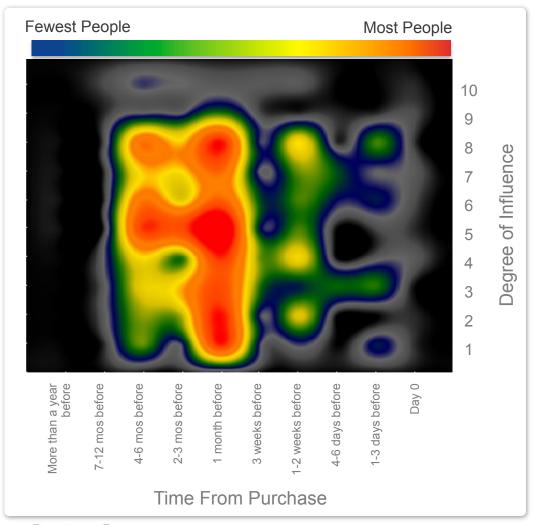


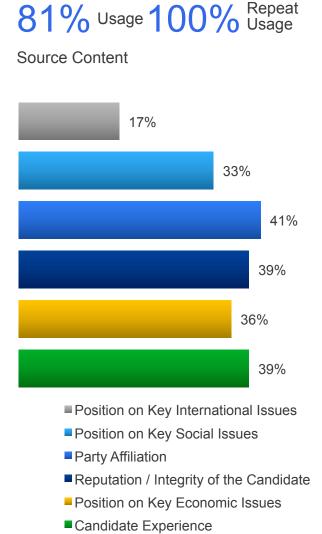




Base N=500

Saw advertisements on television

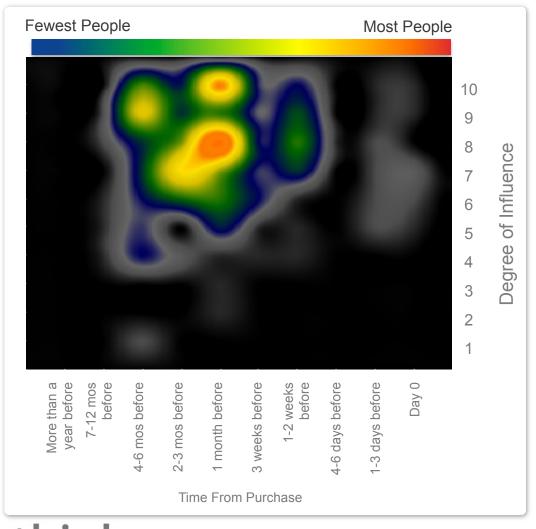


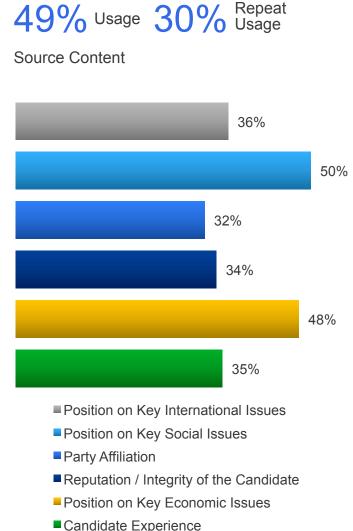




Base N=500

Compared candidates online



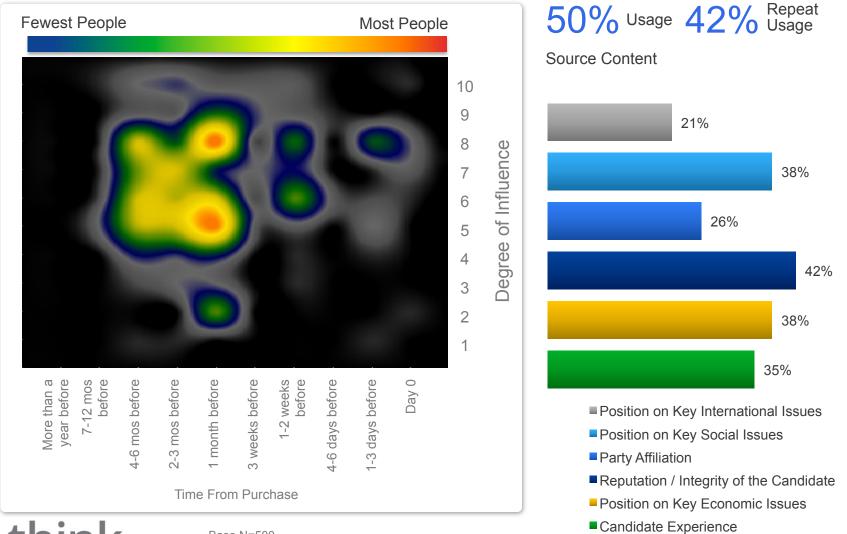




Base N=500

Source: Google/Shopper Sciences, Zero Moment of Truth Study - Voters, Apr 2011

Read candidate reviews or endorsements online





Base N=500

Source: Google/Shopper Sciences, Zero Moment of Truth Study - Voters, Apr 2011

Summary

Unlike any other category in this research, Stimulus and ZMOT are the primary source nodes for this category.

- Voters are looking to many different traditional media outlets and information direct from the candidate in their decision-making process.
- However, influence and quality of experience of some of these sources is very low such as that for TV. Voters appear to have a "necessary evil" approach to the stimulus sources they so heavily use.

Voters are doing more self-directed research online.

- This is typically happening about one month before.
- Voters look to stimulus sources to become informed about party affiliation, candidate reputation and experience.
- Voters turn to ZMOT type sources to become informed about around key economic and social issues
- In general, voters are turned off by direct mail from political parties and outdoor billboard ads.





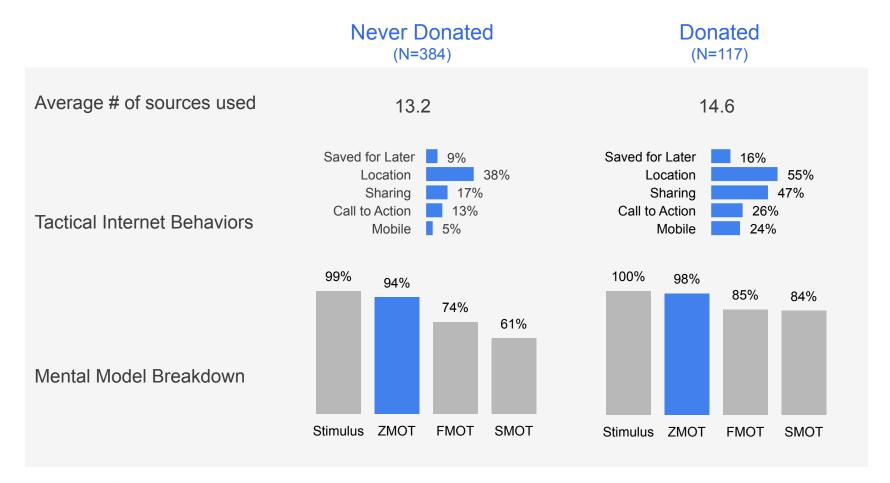
Voting Behavior By Age & Donators

Younger voters use more sources, rely on more mobile information and are more comfortable sharing



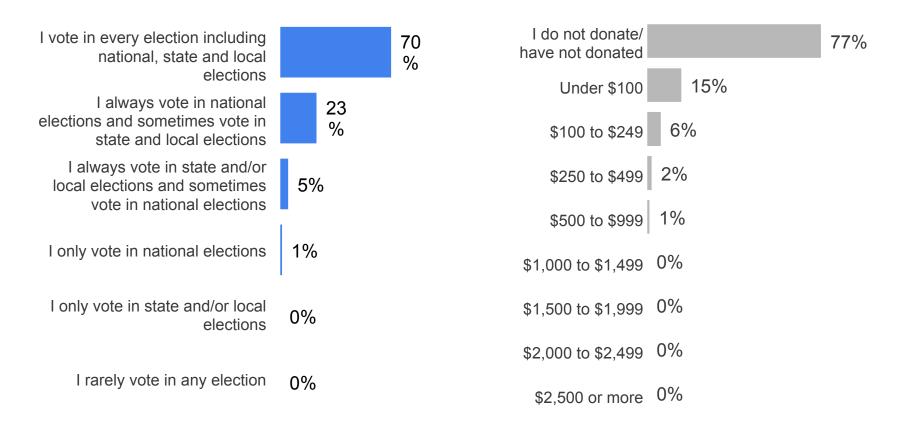


Campaign donors use more sources, are more engaged in sharing and mobile research and are more likely to share post voting





About the respondents in the study: Voting frequency and donation behavior





QS7 Which of the following best describes your voting behavior?
QS8 Which of the following ranges best describes how much you have donated to a candidate, an election campaign or political party in the past 12 months?
Base N=500

Source: Google/Shopper Sciences, Zero Moment of Truth Study – Voters, Apr 2011