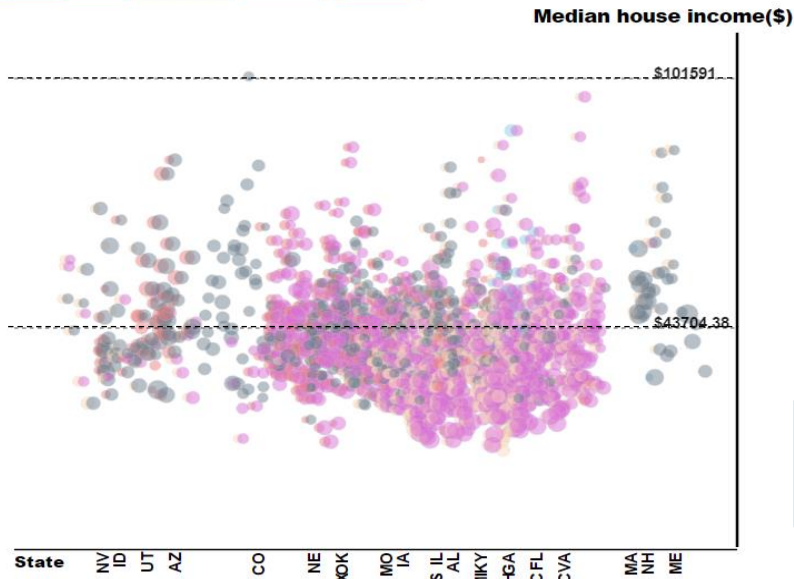


How do people vote based on demographics of their county?

Does each candidate appeal to specific group of voters?

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Does each candidate appeal to specific group of voters?

Show All Detail Education Detail Hispanic Detail Houseingunit Detail Poverty
Education Income Hispanic Asian Black White Veteran Poverty Housing unit
Filter by state:TX
Hillary Clinton Ted Cruz Bernie Sanders Donald Trump John Kasich



Candidate who has won over that county with radius represents the fraction of votes the winning candidate received.

Each county will have two winner, one from democratic and one from republican.

X-axis: State Longitude
Y-axis: changing by factors (9 chosen demographics)

Data: demographics of 27 states at county level and primary election results (votes each candidates gained) *Only keep the winner of each county.

Density - the population per square mile

Income - median household income in \$

Hispanic - % of the population that is Hispanic

Asian - % of the population that is Asian

Black - % of the population that is Black

Education - % of the population who has a Bachelor of Arts or higher degree

Veteran - population of veteran

Poverty - % of population below poverty level

*Detail shows summaries of 4 demographics

Hillary Clinton

Bernie Sanders

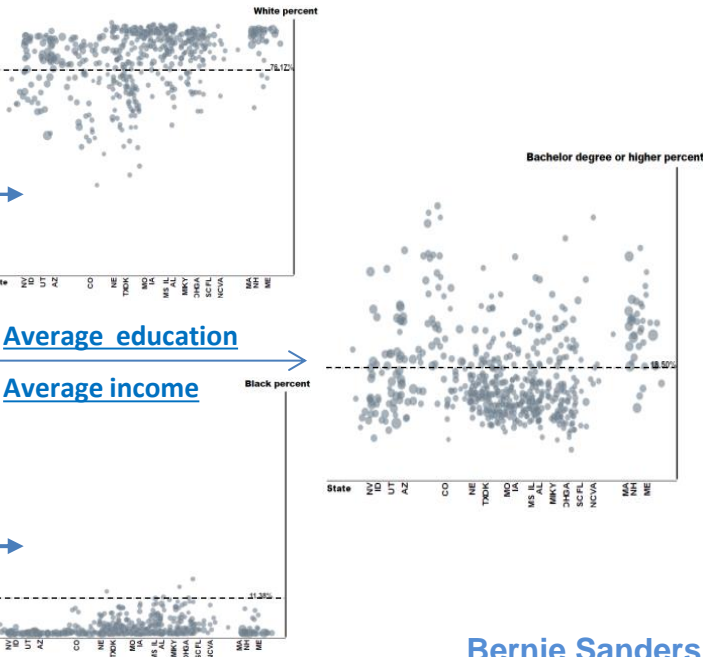
Donald Trump

Ted Cruz

John Kasich

Each candidate is most successful in countries that have:

Large White population

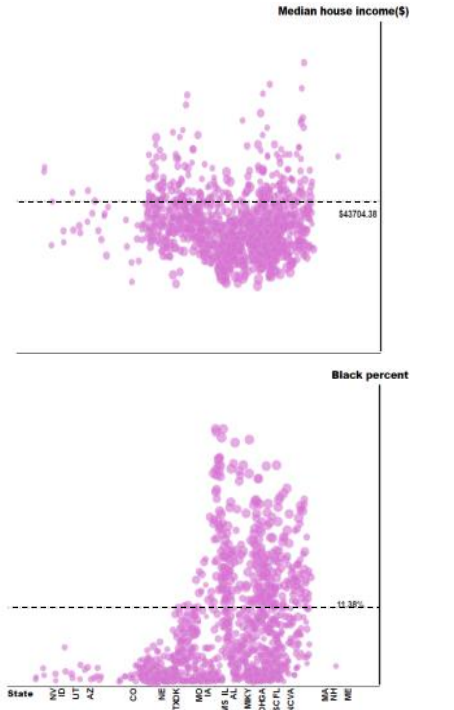


Bernie Sanders

Lower education
Lower median income

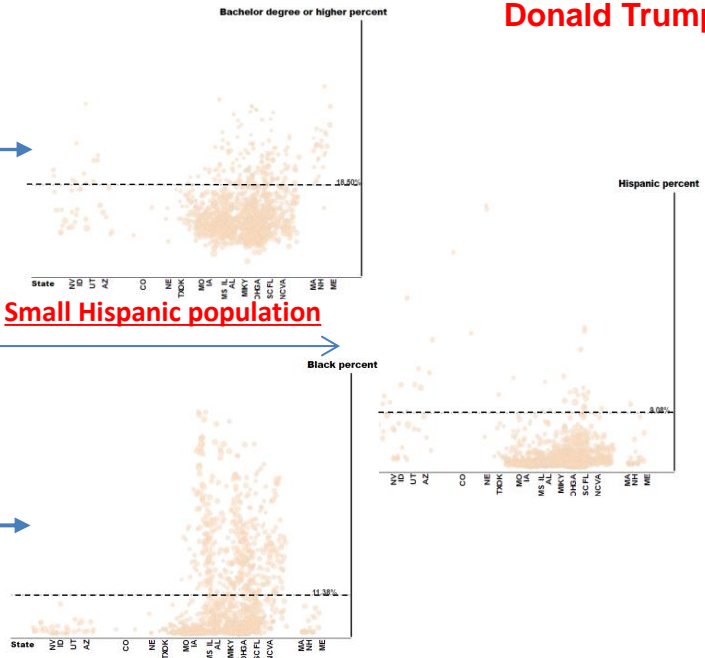


Large Black population



Hillary Clinton

Lower education
Lower median income



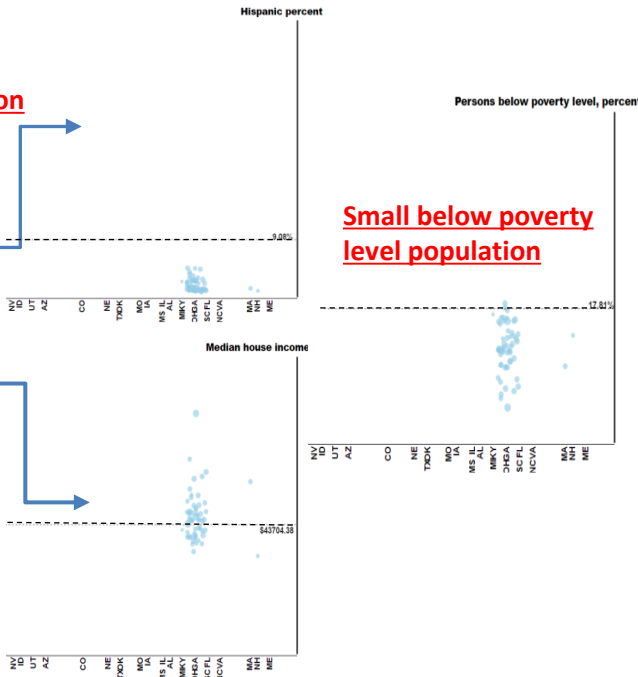
Donald Trump

John Kasich

Small Hispanic population



Higher education
Higher median income



* Counties that Ted Cruz won tends to have average of each demographic, thus not showing here specifically.

Box plot summary: Education, Housing Unit and Hispanic

