A dot-and-whisker plot showing marginal means for candidate attributes across multiple features.

Feature	Attribute
(gender)	b. Male
	a. Female
(race)	c. White
	b. Black
	a. Hispanic
(religion)	d. None Listed
	c. Protestant
	b. Catholic
	a. Evangelical Protestant
(occupation)	j. Attorney
	i. Teacher
	h. State Legislator
	g. Farmer
	f. CEO
	e. Former US Army Major
	d. Factory Foreman
	c. Political Staffer
	b. Small Business Owner
	a. City Council Member
(personality)	h. Decent
	g. Inspiring
	f. Intelligent
	e. Compassionate
	d. Knowledgeable
	c. Moral
	b. Empathetic
	a. Strong Leader
(endorsements)	m. Major area newspapers
	l. Environmental groups
	k. Gun control groups
	j. Reproductive rights groups
	i. Civil rights groups
	h. Labor unions
	g. Veterans groups
	f. Business groups
	e. Tax reform groups
	d. Energy groups
	c. Gun rights groups
	b. Christian groups
	a. Tea Party groups
(record)	e. Help my constituents
	d. Work across the aisle
	c. Secure powerful committee appointment
	b. Stand with my party
	a. Refuse to compromise my principles
(issue0)	t. Defend the rights of LGBT individuals
	s. Expand unemployment assistance
	r. Provide a path to citizenship
	q. Protect a woman's right to choose
	p. Raise taxes on the wealthy
	o. Reform policing
	n. Strengthen gun control
	m. Regulate CO2 emissions
	l. Reduce the size of military
	k. Promote free trade agreements
	j. Protect jobs and industry
	i. Prosecute abuse of government programs
	h. Toughen sentences and penalties
	g. Cut taxes on income for all
	f. Expand domestic oil production
	e. Protect gun owners' rights
	d. Strengthen our military
	c. Strengthen border security
	b. Protect the unborn
	a. Defend traditional marriage
(pty)	Republican
	Democrat

X-axis: Marginal Mean (0.3, 0.4, 0.5, 0.6, 0.7)

Feature legend: gender, race, religion, occupation, personality, endorsements, record, issue0