

# Deus Ex Machina: The Influence of Polling Place on Voting

Political Psychology

31, 209-225

DOI: [10.1111/j.1467-9221.2009.00749.x](https://doi.org/10.1111/j.1467-9221.2009.00749.x)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Disgust Sensitivity and the Neurophysiology of Left-Right Political Orientations. PLoS ONE, 2011, 6, e25552.	2.5	161
3	Differences in Attitudes Toward Outgroups in Religious and Nonreligious Contexts in a Multinational Sample: A Situational Context Priming Study. International Journal for the Psychology of Religion, The, 2012, 22, 1-9.	2.1	135
4	Religiosity and prejudice revisited: In-group favoritism, out-group derogation, or both?. Psychology of Religion and Spirituality, 2012, 4, 154-168.	1.3	192
5	Activating Christian religious concepts increases intolerance of ambiguity and judgment certainty. Journal of Experimental Social Psychology, 2013, 49, 933-939.	2.2	24
6	Ten Misconceptions Concerning Neurobiology and Politics. Perspectives on Politics, 2013, 11, 475-489.	0.3	18
7	The "chicken-and-egg" problem in political neuroscience. Behavioral and Brain Sciences, 2014, 37, 317-318.	0.7	18
8	Not so simple: The multidimensional nature and diverse origins of political ideology. Behavioral and Brain Sciences, 2014, 37, 312-313.	0.7	30
9	Differences in negativity bias underlie variations in political ideology. Behavioral and Brain Sciences, 2014, 37, 297-307.	0.7	461
10	Social Welfare and the Psychology of Food Sharing: Short-Term Hunger Increases Support for Social Welfare. Political Psychology, 2014, 35, 757-773.	3.6	41
11	Context, engagement, and the (multiple) functions of negativity bias. Behavioral and Brain Sciences, 2014, 37, 311-312.	0.7	15
12	Negativity bias and basic values. Behavioral and Brain Sciences, 2014, 37, 328-329.	0.7	5
13	The negativity bias: Conceptualization, quantification, and individual differences. Behavioral and Brain Sciences, 2014, 37, 309-310.	0.7	19
14	The role of negativity bias in political judgment: A cultural neuroscience perspective. Behavioral and Brain Sciences, 2014, 37, 325-326.	0.7	3
15	Differences in negativity bias probably underlie variation in attitudes toward change generally, not political ideology specifically. Behavioral and Brain Sciences, 2014, 37, 319-320.	0.7	18
16	Facial expression judgments support a socio-relational model, rather than a negativity bias model of political psychology. Behavioral and Brain Sciences, 2014, 37, 331-332.	0.7	2
17	Conservatives, liberals, and "the negative". Behavioral and Brain Sciences, 2014, 37, 310-311.	0.7	2
18	Political ideology is contextually variable and flexible rather than fixed. Behavioral and Brain Sciences, 2014, 37, 321-322.	0.7	8
19	Liberals and conservatives can show similarities in negativity bias. Behavioral and Brain Sciences, 2014, 37, 307-308.	0.7	21

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20	Emotional attachment security as the origin of liberal-conservative differences in vigilance to negative features of the environment. Behavioral and Brain Sciences, 2014, 37, 308-309.	0.7	3
21	Is it impolite to discuss cognitive differences between liberals and conservatives?. Behavioral and Brain Sciences, 2014, 37, 313-314.	0.7	12
22	Disgust, politics, and responses to threat. Behavioral and Brain Sciences, 2014, 37, 315-316.	0.7	7
23	Political infants? Developmental origins of the negativity bias. Behavioral and Brain Sciences, 2014, 37, 318-318.	0.7	1
24	Threat bias, not negativity bias, underpins differences in political ideology. Behavioral and Brain Sciences, 2014, 37, 318-319.	0.7	76
25	How encompassing is the effect of negativity bias on political conservatism?. Behavioral and Brain Sciences, 2014, 37, 320-321.	0.7	6
26	Will the real fundamental difference underlying ideology please stand up?. Behavioral and Brain Sciences, 2014, 37, 322-323.	0.7	4
27	Many behavioral tendencies associated with right-leaning (conservative) political ideologies are malleable and unrelated to negativity. Behavioral and Brain Sciences, 2014, 37, 323-324.	0.7	1
28	Individual differences in political ideology are effects of adaptive error management. Behavioral and Brain Sciences, 2014, 37, 324-325.	0.7	5
29	Explaining ideology: Two factors are better than one. Behavioral and Brain Sciences, 2014, 37, 326-328.	0.7	3
30	The importance of adult life-span perspective in explaining variations in political ideology. Behavioral and Brain Sciences, 2014, 37, 329-330.	0.7	4
31	Confounding valence and arousal: What really underlies political orientation?. Behavioral and Brain Sciences, 2014, 37, 330-331.	0.7	12
32	Beyond the negative: Political attitudes and ideologies strategically manage opportunities, too. Behavioral and Brain Sciences, 2014, 37, 332-333.	0.7	0
33	Negativity bias and political preferences: A response to commentators. Behavioral and Brain Sciences, 2014, 37, 333-350.	0.7	12
34	Negativity bias, emotion targets, and emotion systems. Behavioral and Brain Sciences, 2014, 37, 314-315.	0.7	0
35	Motivation and morality: Insights into political ideology. Behavioral and Brain Sciences, 2014, 37, 316-317.	0.7	2
36	The Psychophysiology of Politics. Explore: the Journal of Science and Healing, 2014, 10, 354-357.	1.0	4
37	Scary Pictures: How Terrorism Imagery Affects Voter Evaluations. Political Communication, 2014, 31, 282-302.	3.9	23

#	ARTICLE	IF	CITATIONS
38	Decomposing the Relationship Between Candidates'™ Facial Appearance and Electoral Success. Political Behavior, 2014, 36, 777-791.	2.7	40
39	Rethinking Value Violation: Priming Religion Increases Prejudice in Singaporean Christians and Buddhists. International Journal for the Psychology of Religion, The, 2014, 24, 1-15.	2.1	36
40	Behavioural primes in the voting booth: Further evidence of priming effects in popular votes and elections. Electoral Studies, 2015, 40, 315-321.	1.7	4
41	Vote Choice, Ideology, and Social Dominance Orientation Influence Preferences for Lower Pitched Voices in Political Candidates. Evolutionary Psychology, 2015, 13, 147470491560057.	0.9	23
42	Accessibility, priming, and political judgment. Current Opinion in Psychology, 2016, 12, 1-5.	4.9	7
43	Religious priming as a research tool for studying religion: evidentiary value, current issues, and future directions. Current Opinion in Psychology, 2016, 12, 71-75.	4.9	28
44	The psychology of electoral mobilization: a subtle priming experiment. Journal of Elections, Public Opinion and Parties, 2016, 26, 293-311.	2.0	1
45	Religious Priming. Personality and Social Psychology Review, 2016, 20, 27-48.	6.0	396
46	Context Dependency at Recall: Decoupling Context and Targets at Encoding. Social Cognition, 2016, 34, 119-132.	0.9	6
47	The new information frontier: toward a more nuanced view of social movement communication. Social Movement Studies, 2017, 16, 479-493.	2.9	79
48	Understanding the emotional act of voting. Nature Human Behaviour, 2017, 1, .	12.0	16
49	Deck the Halls With Boughs of Holly to Soften Evaluations of Service Failure. Journal of Service Research, 2018, 21, 389-404.	12.2	19
50	Improving access to voting with optimized matchings. Electoral Studies, 2018, 51, 38-48.	1.7	4
51	Managerial Conservatism and Forecasting Style: Evidence from Germany. SSRN Electronic Journal, 0, , .	0.4	0
52	When the Party Decides: The Effects of Facial Competence and Dominance on Internal Nominations of Political Candidates. Evolutionary Psychology, 2018, 16, 1474704917732005.	0.9	9
53	Symposium on political communication and social movements: audience, persuasion, and influence. Information, Communication and Society, 2019, 22, 754-766.	4.0	6
55	The Power of Place. , 2019, , 208-220.		1
56	Unrigging American Elections. , 2019, , .		0

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57	Distance traveled to polling locations: Are travel costs imposed equally on party members?. Social Science Journal, 2020, 57, 14-25.	1.5	6
58	Conservative traits and managerial forecasting style. Journal of Business Economics, 2020, 90, 335-368.	1.9	1
60	Politics, consciousness, psychology, psychiatry, and brain behavior. Explore: the Journal of Science and Healing, 2021, 17, 106-108.	1.0	1
61	I Came, I Saw, I Voted: Distance to Polling Locations and Voter Turnout in Ontario, Canada. Canadian Journal of Political Science, 2021, 54, 316-334.	0.4	3
62	Human nature and globalization's discontents: What the antecedents of ideology tells us about the obstacles to greater global interconnectedness. Research in Globalization, 2021, 3, 100038.	3.0	2
63	Spatial Optimization Problem for Locating Polling Facilities and Stations and Policy Implications. Profiles in Operations Research, 2020, , 173-190.	0.4	1
64	Let's Be Fair: Do Polling Locations Prime Votes?. Journal of Political Sciences & Public Affairs, 2013, 02, .	0.0	3
65	Social Welfare and the Psychology of Food Sharing: Short-Term Hunger Increases Support for Social Welfare. SSRN Electronic Journal, 0, , .	0.4	1
66	Interactions Between Personality Traits of Law Enforcement and Corrections Officers, and Attitudes Toward Felony Drug Offenders. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 128-156.	0.3	0
67	Polling Place and Non-polling Place Voting. , 2019, , 69-91.		0
68	Past Its Prime? A Methodological Overview and Critique of Religious Priming Research in Social Psychology. Journal for the Cognitive Science of Religion, 2021, 6, .	0.2	5
69	avestruzes epistemol3gicos de c3rebro antipopperiano e o drama pol3tico-econ3mico do Antropoceno. TECCOGS Revista Digital De Tecnologias Cognitivas, 2022, , 139-156.	0.0	0
70	Impact of protest activities on electoral outcome: the case of Hong Kong's Anti-ELAB movement. Social Science Journal, 0, , 1-15.	1.5	2
72	Color War. Does Color Influence the Perception of Political Messages?. Psychological Reports, 0, , 003329412211144.	1.7	0
73	Does Religious Priming Induce Greater Prejudice? A Meta-Analytic Review. Personality and Social Psychology Bulletin, 2024, 50, 423-435.	3.0	2
74	Should You Put an Emoticon on Your Flag? How Subliminal Visual Stimuli Can Change Political Opinions. Nationalities Papers, 0, , 1-20.	1.2	0
75	AI and core electoral processes: Mapping the horizons. AI Magazine, 2023, 44, 218-239.	1.6	0
76	The effect of micro-level context in polling stations on voting. Political Geography, 2023, 107, 102976.	2.5	0