

Matthew Motta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3747966/publications.pdf>

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43
papers

1,822
citations

516710

16
h-index

395702

33
g-index

58
all docs

58
docs citations

58
times ranked

1778
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlates and disparities of intention to vaccinate against COVID-19. <i>Social Science and Medicine</i> , 2021, 272, 113638.	3.8	334
2	How Right-Leaning Media Coverage of COVID-19 Facilitated the Spread of Misinformation in the Early Stages of the Pandemic in the U.S.. <i>Canadian Journal of Political Science</i> , 2020, 53, 335-342.	0.4	253
3	Knowing less but presuming more: Dunning-Kruger effects and the endorsement of anti-vaccine policy attitudes. <i>Social Science and Medicine</i> , 2018, 211, 274-281.	3.8	211
4	The Dynamics and Political Implications of Anti-Intellectualism in the United States. <i>American Politics Research</i> , 2018, 46, 465-498.	1.4	154
5	Can a COVID-19 vaccine live up to Americans'™ expectations? A conjoint analysis of how vaccine characteristics influence vaccination intentions. <i>Social Science and Medicine</i> , 2021, 272, 113642.	3.8	109
6	Encouraging COVID-19 Vaccine Uptake Through Effective Health Communication. <i>Frontiers in Political Science</i> , 2021, 3, .	1.7	98
7	Parent psychology and the decision to delay childhood vaccination. <i>Social Science and Medicine</i> , 2019, 238, 112407.	3.8	84
8	Correlates and Disparities of COVID-19 Vaccine Hesitancy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	74
9	Republicans, Not Democrats, Are More Likely to Endorse Anti-Vaccine Misinformation. <i>American Politics Research</i> , 2021, 49, 428-438.	1.4	63
10	The enduring effect of scientific interest on trust in climate scientists in the United States. <i>Nature Climate Change</i> , 2018, 8, 485-488.	18.8	44
11	Quantifying the effect of Wakefield et al. (1998) on skepticism about MMR vaccine safety in the U.S.. <i>PLoS ONE</i> , 2021, 16, e0256395.	2.5	40
12	The Polarizing Effect of the March for Science on Attitudes toward Scientists. <i>PS - Political Science and Politics</i> , 2018, 51, 782-788.	0.5	32
13	Identifying the prevalence, correlates, and policy consequences of anti-vaccine social identity. <i>Politics, Groups & Identities</i> , 2023, 11, 108-122.	1.8	32
14	Correcting Misperceptions about the MMR Vaccine: Using Psychological Risk Factors to Inform Targeted Communication Strategies. <i>Political Research Quarterly</i> , 2021, 74, 464-478.	1.7	31
15	Imperfect messengers? An analysis of vaccine confidence among primary care physicians. <i>Vaccine</i> , 2022, 40, 2588-2603.	3.8	26
16	The pervasiveness and policy consequences of medical folk wisdom in the U.S.. <i>Scientific Reports</i> , 2020, 10, 10722.	3.3	22
17	An experimental examination of measurement disparities in public climate change beliefs. <i>Climatic Change</i> , 2019, 154, 37-47.	3.6	18
18	“Gay” or “Homosexual”? The Implications of Social Category Labels for the Structure of Mass Attitudes. <i>American Politics Research</i> , 2018, 46, 336-372.	1.4	17

#	ARTICLE	IF	CITATIONS
19	How Internet Access Drives Global Vaccine Skepticism. <i>International Journal of Public Opinion Research</i> , 2021, 33, 551-570.	1.3	16
20	President Obama on the ballot: Referendum voting and racial spillover in the 2014 midterm elections. <i>Electoral Studies</i> , 2017, 50, 80-90.	1.7	14
21	A Call to Arms for Climate Change? How Military Service Member Concern About Climate Change Can Inform Effective Climate Communication. <i>Environmental Communication</i> , 2021, 15, 85-98.	2.5	14
22	Understanding the climate responsibility associated with elections. <i>One Earth</i> , 2021, 4, 363-371.	6.8	13
23	Explaining science funding attitudes in the United States: The case for science interest. <i>Public Understanding of Science</i> , 2019, 28, 161-176.	2.8	12
24	Human Values and Sophistication Interaction Theory. <i>Political Behavior</i> , 2020, , 1.	2.7	9
25	Basic human values & compliance with government-recommended prosocial health behavior. <i>Journal of Elections, Public Opinion and Parties</i> , 2021, 31, 206-217.	2.0	8
26	The Great and Powerful Dr. Oz? Alternative Health Media Consumption and Vaccine Views in the United States. <i>Journal of Communication</i> , 0, , .	3.7	8
27	Vaccinating across the aisle: using co-partisan source cues to encourage COVID-19 vaccine uptake in the ideological right. <i>Journal of Behavioral Medicine</i> , 2023, 46, 311-323.	2.1	8
28	Looking for Answers: Identifying Search Behavior and Improving Knowledge-Based Data Quality in Online Surveys. <i>International Journal of Public Opinion Research</i> , 0, , edw027.	1.3	5
29	Could concern about climate change increase demand for a Lyme disease vaccine in the U.S.?. <i>Vaccine</i> , 2020, 38, 6191-6193.	3.8	5
30	Changing Minds or Changing Samples? Disentangling Microlevel Stability and Macrolevel Growth in Anthropogenic Climate Change Beliefs. <i>International Journal of Public Opinion Research</i> , 2021, 33, 477-489.	1.3	5
31	How Localized Outbreaks and Changes in Media Coverage Affect Zika Attitudes in National and Local Contexts. <i>Health Communication</i> , 2020, 35, 1686-1697.	3.1	4
32	The Ideational Foundations of Symbolic Ideology. <i>Political Psychology</i> , 2020, 41, 75-94.	3.6	4
33	Quaking in their boots? Inaccurate perceptions of seismic hazard and public policy inaction. <i>Behavioural Public Policy</i> , 2021, 5, 301-317.	2.4	4
34	Reducing the Administrative Demands of the Science Curiosity Scale: A Validation Study. <i>International Journal of Public Opinion Research</i> , 2021, 33, 215-233.	1.3	3
35	When OK is Not OK: Public Concern About White Nationalism in the U.S. Military. <i>Armed Forces and Society</i> , 2020, , 0095327X2091839.	1.4	2
36	What do interviewer intelligence ratings actually measure?. <i>Research and Politics</i> , 2016, 3, 205316801666513.	1.1	1

#	ARTICLE	IF	CITATIONS
37	Political Scientists: A Profile of Congressional Candidates with STEM Backgrounds. PS - Political Science and Politics, 2021, 54, 202-207.	0.5	1
38	Finding DORI: Using Item Response Theory to Measure Difficulty of Registration in the U.S. and Its Impact on Voters. American Politics Research, 0, , 1532673X2110550.	1.4	1
39	Reducing the Administrative Demands of the Science Curiosity Scale (SCS): A Validation Study. SSRN Electronic Journal, 2019, , .	0.4	0
40	Applications & critical reflections on the VANMaN taxonomy. Social Science and Medicine, 2020, 259, 112850.	3.8	0
41	ANES 2019 Pilot Study Methodology Report: Climate Change Mitigation Policy Opinion (GW1 & Tj ETQo1 1 0.784314 rgBT (0	0.4	0
42	The pre-political origins and policy consequences of environmental justice concern. Politics and the Life Sciences, 0, , 1-35.	0.7	0
43	Complementary or Competing Frames? The Impact of Economic and Public Health Messages on COVID-19 Attitudes. Journal of Experimental Political Science, 0, , 1-13.	2.5	0