## Matthew Motta

## List of Publications by Year in descending order

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

Version: 2024-02-01

43 papers

1,822 citations

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. Social Science and Medicine, 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 Canadian Journal of Political Science, 2020, 53, 335-342.	0.4	253
3	Knowing less but presuming more: Dunning-Kruger effects and the endorsement of anti-vaccine policy attitudes. Social Science and Medicine, 2018, 211, 274-281.	3.8	211
4	The Dynamics and Political Implications of Anti-Intellectualism in the United States. American Politics Research, 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. Social Science and Medicine, 2021, 272, 113642.	3.8	109
6	Encouraging COVID-19 Vaccine Uptake Through Effective Health Communication. Frontiers in Political Science, 2021, 3, .	1.7	98
7	Parent psychology and the decision to delay childhood vaccination. Social Science and Medicine, 2019, 238, 112407.	3.8	84
8	Correlates and Disparities of COVID-19 Vaccine Hesitancy. SSRN Electronic Journal, 0, , .	0.4	74
9	Republicans, Not Democrats, Are More Likely to Endorse Anti-Vaccine Misinformation. American Politics Research, 2021, 49, 428-438.	1.4	63
10	The enduring effect of scientific interest on trust in climate scientists in the United States. Nature Climate Change, 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 PLoS ONE, 2021, 16, e0256395.	2.5	40
12	The Polarizing Effect of the March for Science on Attitudes toward Scientists. PS - Political Science and Politics, 2018, 51, 782-788.	0.5	32
13	Identifying the prevalence, correlates, and policy consequences of anti-vaccine social identity. Politics, Groups & Identities, 2023, 11, 108-122.	1.8	32
14	Correcting Misperceptions about the MMR Vaccine: Using Psychological Risk Factors to Inform Targeted Communication Strategies. Political Research Quarterly, 2021, 74, 464-478.	1.7	31
15	Imperfect messengers? An analysis of vaccine confidence among primary care physicians. Vaccine, 2022, 40, 2588-2603.	3.8	26
16	The pervasiveness and policy consequences of medical folk wisdom in the U.S Scientific Reports, 2020, 10, 10722.	3.3	22
17	An experimental examination of measurement disparities in public climate change beliefs. Climatic Change, 2019, 154, 37-47.	3.6	18
18	"Gay―or "Homosexual� The Implications of Social Category Labels for the Structure of Mass Attitudes. American Politics Research, 2018, 46, 336-372.	1.4	17

#	Article	IF	CITATIONS
19	How Internet Access Drives Global Vaccine Skepticism. International Journal of Public Opinion Research, 2021, 33, 551-570.	1.3	16
20	President Obama on the ballot: Referendum voting and racial spillover in the 2014 midterm elections. Electoral Studies, 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. Environmental Communication, 2021, 15, 85-98.	2.5	14
22	Understanding the climate responsibility associated with elections. One Earth, 2021, 4, 363-371.	6.8	13
23	Explaining science funding attitudes in the United States: The case for science interest. Public Understanding of Science, 2019, 28, 161-176.	2.8	12
24	Human Values and Sophistication Interaction Theory. Political Behavior, 2020, , 1.	2.7	9
25	Basic human values & Dipliance with government-recommended prosocial health behavior.  Journal of Elections, Public Opinion and Parties, 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. Journal of Communication, $0$ , , .	3.7	8
27	Vaccinating across the aisle: using co-partisan source cues to encourage COVID-19 vaccine uptake in the ideological right. Journal of Behavioral Medicine, 2023, 46, 311-323.	2.1	8
28	Looking for Answers: Identifying Search Behavior and Improving Knowledge-Based Data Quality in Online Surveys. International Journal of Public Opinion Research, 0, , edw027.	1.3	5
29	Could concern about climate change increase demand for a Lyme disease vaccine in the U.S.?. Vaccine, 2020, 38, 6191-6193.	3.8	5
30	Changing Minds or Changing Samples? Disentangling Microlevel Stability and Macrolevel Growth in Anthropogenic Climate Change Beliefs. International Journal of Public Opinion Research, 2021, 33, 477-489.	1.3	5
31	How Localized Outbreaks and Changes in Media Coverage Affect Zika Attitudes in National and Local Contexts. Health Communication, 2020, 35, 1686-1697.	3.1	4
32	The Ideational Foundations of Symbolic Ideology. Political Psychology, 2020, 41, 75-94.	3.6	4
33	Quaking in their boots? Inaccurate perceptions of seismic hazard and public policy inaction. Behavioural Public Policy, 2021, 5, 301-317.	2.4	4
34	Reducing the Administrative Demands of the Science Curiosity Scale: A Validation Study. International Journal of Public Opinion Research, 2021, 33, 215-233.	1.3	3
35	When OK is Not OK: Public Concern About White Nationalism in the U.S. Military. Armed Forces and Society, 2020, , 0095327X2091839.	1.4	2
36	What do interviewer intelligence ratings actually measure?. Research and Politics, 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 & amp; amp;) Tj ET	Qq1.1 0.7	'84314 rgBT
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