Robert BÃ¶hm

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/864059/publications.pdf

Version: 2024-02-01

77	4,494	172207	128067
papers	citations	29 h-index	60 g-index

85	85	85	4887
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Beyond confidence: Development of a measure assessing the 5C psychological antecedents of vaccination. PLoS ONE, 2018, 13, e0208601.	1.1	696
2	The Emotional Path to Action: Empathy Promotes Physical Distancing and Wearing of Face Masks During the COVID-19 Pandemic. Psychological Science, 2020, 31, 1363-1373.	1.8	359
3	Ten considerations for effectively managing the COVID-19 transition. Nature Human Behaviour, 2020, 4, 677-687.	6.2	234
4	Using Behavioral Insights to Increase Vaccination Policy Effectiveness. Policy Insights From the Behavioral and Brain Sciences, 2015, 2, 61-73.	1.4	215
5	On the benefits of explaining herd immunity in vaccine advocacy. Nature Human Behaviour, 2017, 1, .	6.2	211
6	Social and behavioral consequences of mask policies during the COVID-19 pandemic. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 21851-21853.	3.3	207
7	Service Robots: Drivers of Perceived Responsibility for Service Outcomes. Journal of Service Research, 2019, 22, 404-420.	7.8	174
8	â€œIngroup loveâ€•and â€œoutgroup hateâ€•in intergroup conflict between natural groups. Journal of Experimental Social Psychology, 2015, 60, 110-120.	1.3	160
9	Conspiracy Theories and Their Societal Effects During the COVID-19 Pandemic. Social Psychological and Personality Science, 2022, 13, 49-59.	2.4	136
10	Inviting free-riders or appealing to prosocial behavior? Game-theoretical reflections on communicating herd immunity in vaccine advocacy.. Health Psychology, 2013, 32, 978-985.	1.3	129
11	Vaccination as a social contract. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 14890-14899.	3.3	112
12	Detrimental effects of introducing partial compulsory vaccination: experimental evidence. European Journal of Public Health, 2016, 26, 378-381.	0.1	105
13	Selfish-rational non-vaccination: Experimental evidence from an interactive vaccination game. Journal of Economic Behavior and Organization, 2016, 131, 183-195.	1.0	96
14	The psychology of intergroup conflict: A review of theories and measures. Journal of Economic Behavior and Organization, 2020, 178, 947-962.	1.0	88
15	What makes people go to war? Defensive intentions motivate retaliatory and preemptive intergroup aggression. Evolution and Human Behavior, 2016, 37, 29-34.	1.4	80
16	Sample study protocol for adapting and translating the 5C scale to assess the psychological antecedents of vaccination. BMJ Open, 2020, 10, e034869.	0.8	71
17	Reactance revisited: Consequences of mandatory and scarce vaccination in the case of COVIDâ€19. Applied Psychology: Health and Well-Being, 2021, 13, 986-995.	1.6	71
18	Improving Medical Decision Making and Health Promotion through Culture-Sensitive Health Communication. Medical Decision Making, 2016, 36, 811-833.	1.2	70

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19	The Role of Personality in COVID-19-Related Perceptions, Evaluations, and Behaviors: Findings Across Five Samples, Nine Traits, and 17 Criteria. Social Psychological and Personality Science, 2022, 13, 299-310.	2.4	68
20	Measuring the 7Cs of Vaccination Readiness. European Journal of Psychological Assessment, 2022, 38, 261-269.	1.7	66
21	Information about herd immunity through vaccination and empathy promote COVID-19 vaccination intentions.. Health Psychology, 2022, 41, 85-93.	1.3	62
22	Vaccination policy reactance: Predictors, consequences, and countermeasures. Journal of Health Psychology, 2022, 27, 1394-1407.	1.3	46
23	Prosocial vaccination. Current Opinion in Psychology, 2022, 43, 307-311.	2.5	45
24	The Inter-Group Comparison â€“ Intra-Group Cooperation Hypothesis: Comparisons between Groups Increase Efficiency in Public Goods Provision. PLoS ONE, 2013, 8, e56152.	1.1	44
25	Costs, needs, and integration efforts shape helping behavior toward refugees. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7284-7289.	3.3	42
26	The willingness to vaccinate increases when vaccination protects others who have low responsibility for not being vaccinated. Journal of Behavioral Medicine, 2019, 42, 381-391.	1.1	37
27	Who Does (Not) Participate in Intergroup Conflict?. Social Psychological and Personality Science, 2016, 7, 778-787.	2.4	36
28	Honesty-humility under threat: Self-uncertainty destroys trust among the nice guys.. Journal of Personality and Social Psychology, 2018, 114, 179-194.	2.6	36
29	Social nudging: The effect of social feedback interventions on vaccine uptake.. Health Psychology, 2018, 37, 1045-1054.	1.3	33
30	Exploring and Promoting Prosocial Vaccination: A Cross-Cultural Experiment on Vaccination of Health Care Personnel. BioMed Research International, 2016, 2016, 1-9.	0.9	32
31	Parochial Versus Universal Cooperation: Introducing a Novel Economic Game of Within- and Between-Group Interaction. Social Psychological and Personality Science, 2020, 11, 36-45.	2.4	32
32	Economic Games: An Introduction and Guide for Research. Collabra: Psychology, 2021, 7, .	0.9	27
33	Charitable giving among females and males: an empirical test of the competitive altruism hypothesis. Journal of Bioeconomics, 2013, 15, 251-267.	1.5	25
34	Moral values do not affect prosocial vaccination. Nature Human Behaviour, 2018, 2, 881-882.	6.2	24
35	A self-administered virtual reality intervention increases COVID-19 vaccination intention. Vaccine, 2021, 39, 6746-6753.	1.7	24
36	Attitude toward a mandatory COVID-19 vaccination policy and its determinants: Evidence from serial cross-sectional surveys conducted throughout the pandemic in Germany. Vaccine, 2022, 40, 7370-7377.	1.7	22

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37	Social mindfulness and prosociality vary across the globe. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	20
38	Virtual reality reduces COVID-19 vaccine hesitancy in the wild: a randomized trial. Scientific Reports, 2022, 12, 4593.	1.6	20
39	Social categorization and groupâ€motivated interindividualâ€“intergroup discontinuity. European Journal of Social Psychology, 2013, 43, 40-49.	1.5	19
40	Are we looking for positivity or similarity in a partner's outlook on life? Similarity predicts perceptions of social attractiveness and relationship quality. Journal of Positive Psychology, 2010, 5, 431-438.	2.6	16
41	Age Differences in COVID-19 Preventive Behavior. European Psychologist, 2021, 26, 359-372.	1.8	16
42	Outcome valence and externality valence framing in public good dilemmas. Journal of Economic Psychology, 2016, 54, 151-163.	1.1	15
43	Behavioural consequences of vaccination recommendations: An experimental analysis. Health Economics (United Kingdom), 2017, 26, 66-75.	0.8	14
44	The Advantage of Democratic Peer Punishment in Sustaining Cooperation within Groups. Journal of Behavioral Decision Making, 2018, 31, 562-571.	1.0	14
45	Effects of the COVID-19 Pandemic Nationwide Lockdown on Mental Health, Environmental Concern, and Prejudice Against Other Social Groups. Environment and Behavior, 2022, 54, 516-537.	2.1	13
46	Voluntary restrictions on self-reliance increase cooperation and mitigate wealth inequality. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 29202-29211.	3.3	12
47	Comparing responses in repeated cross-sectional and panel studies: Results across eight weeks during the first COVID-19 lockdown in Denmark.. Psychological Assessment, 2021, 33, 691-704.	1.2	12
48	The impact of resource valence on childrenâ€™s other-regarding preferences.. Developmental Psychology, 2017, 53, 1656-1665.	1.2	12
49	Buying Unethical Loyalty: A Behavioral Paradigm and Empirical Test. Social Psychological and Personality Science, 2021, 12, 363-370.	2.4	11
50	Measuring parentsâ€™ readiness to vaccinate themselves and their children against COVID-19. Vaccine, 2022, 40, 3825-3834.	1.7	10
51	Nudging Climate Change Mitigation: A Laboratory Experiment with Inter-Generational Public Goods. Games, 2020, 11, 42.	0.4	9
52	On the Stability of Social Preferences in Inter-Group Conflict: A Lab-in-the-Field Panel Study. Journal of Conflict Resolution, 2021, 65, 1215-1248.	1.1	9
53	Reply to Rabb et al.: Why promoting COVID-19 vaccines with community immunity is not a good strategy (yet). Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	9
54	Bending Our Ethics Code. European Psychologist, 2022, 27, 62-70.	1.8	9

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55	The COVID-19 Snapshot Monitoring in Denmark. SamfundsÃ¸konomen, 2020, , 62-69.	0.1	8
56	To disclose or not to disclose? Factors related to the willingness to disclose information to a COVID-19 tracing app. Information, Communication and Society, 2023, 26, 1954-1978.	2.6	8
57	Behavioral determinants of antibiotic resistance: The role of social information. Applied Psychology: Health and Well-Being, 2022, 14, 757-775.	1.6	7
58	Information nudges for influenza vaccination: Evidence from a large-scale cluster-randomized controlled trial in Finland. PLoS Medicine, 2022, 19, e1003919.	3.9	7
59	Intuitive Participation in Aggressive Intergroup Conflict: Evidence of Weak Versus Strong Parochial Altruism. Frontiers in Psychology, 2016, 7, 1535.	1.1	6
60	The brighter the light, the deeper the shadow: Morality also fuels aggression, conflict, and violence. Behavioral and Brain Sciences, 2018, 41, e98.	0.4	6
61	The power of defaults in intergroup conflict. Organizational Behavior and Human Decision Processes, 2022, 168, 104105.	1.4	6
62	Editorial: Parochial Altruism: Pitfalls and Prospects. Frontiers in Psychology, 2016, 7, 1004.	1.1	5
63	Individual preferences for voluntary vs. mandatory vaccination policies: an experimental analysis. European Journal of Public Health, 2019, 30, 50-55.	0.1	5
64	The conflict-cooperation effect persists under intragroup payoff asymmetry. Group Processes and Intergroup Relations, 2021, 24, 815-835.	2.4	5
65	Are groups more competitive, more selfish-rational or more prosocial bargainers?. Journal of Behavioral and Experimental Economics, 2019, 78, 146-159.	0.5	4
66	Mechanisms and Consequences of Anthropomorphizing Autonomous Products. Schmalenbach Business Review, 2020, 72, 485-510.	0.9	4
67	Reply to Weisel: From polarization to vaccination and back. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, e2102717118.	3.3	4
68	Drawbacks of communicating refugee vaccination rates. Lancet Infectious Diseases, The, 2017, 17, 364-365.	4.6	3
69	The Development of Prosociality: Evidence for a Negative Association between Age and Prosocial Value Orientation from a Representative Sample in Austria. Games, 2021, 12, 67.	0.4	3
70	Cultural Diversity Calls for Culture-Sensitive Health Communication. Medical Decision Making, 2016, 36, 795-797.	1.2	2
71	Sensitive attitudes and adherence to recommendations during the COVID-19 pandemic: Comparing direct and indirect questioning techniques. Personality and Individual Differences, 2022, 190, 111525.	1.6	2
72	Lessons learned about willingness to adopt various protective measures during the early COVID-19 pandemic in three countries. PLoS ONE, 2022, 17, e0265892.	1.1	2

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73	A note on the endogeneity of attacker and defender roles in asymmetric conflicts. Behavioral and Brain Sciences, 2019, 42, e139.	0.4	1
74	Reply to Komatsu etÂal.: From local social mindfulness to global sustainability efforts?. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2119303118.	3.3	1
75	Reply to Nielsen etÂal.: Social mindfulness is associated with countriesâ€™ environmental performance and individual environmental concern. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	1
76	Evolved Psychology of Warfare. , 2021, , 2815-2818.		0
77	Evolved Psychology of Warfare. , 2016, , 1-3.		0