

Tobias Rothmund

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8607538/publications.pdf>

Version: 2024-02-01

40
papers

1,346
citations

361413

20
h-index

377865

34
g-index

52
all docs

52
docs citations

52
times ranked

1164
citing authors

#	ARTICLE	IF	CITATIONS
1	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	12.8	127
2	Neoliberal Ideology and the Justification of Inequality in Capitalist Societies: Why Social and Economic Dimensions of Ideology Are Intertwined. <i>Journal of Social Issues</i> , 2019, 75, 49-88.	3.3	108
3	Why and when justice sensitivity leads to pro- and antisocial behavior. <i>Journal of Research in Personality</i> , 2009, 43, 999-1005.	1.7	101
4	Group-Based Dominance and Authoritarian Aggression Predict Support for Donald Trump in the 2016 U.S. Presidential Election. <i>Social Psychological and Personality Science</i> , 2019, 10, 643-652.	3.9	80
5	Proposal of a Nonlinear Interaction of Person and Situation (NIPS) model. <i>Frontiers in Psychology</i> , 2013, 4, 499.	2.1	73
6	What exactly are victim-sensitive persons sensitive to?. <i>Journal of Research in Personality</i> , 2011, 45, 448-455.	1.7	57
7	“Making America great again”: System justification in the U.S. presidential election of 2016.. <i>Translational Issues in Psychological Science</i> , 2017, 3, 231-240.	1.0	54
8	Of Virtual Victims and Victimized Virtues: Differential Effects of Experienced Aggression in Video Games on Social Cooperation. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 107-119.	3.0	52
9	The Sensitivity to Mean Intentions (SeMI) Model: Basic Assumptions, Recent Findings, and Potential Avenues for Future Research. <i>Social and Personality Psychology Compass</i> , 2013, 7, 415-426.	3.7	49
10	Social Identity Threat Motivates Science-Discrediting Online Comments. <i>PLoS ONE</i> , 2015, 10, e0117476.	2.5	47
11	Gamers against science: The case of the violent video games debate. <i>European Journal of Social Psychology</i> , 2014, 44, 104-116.	2.4	46
12	Reflexive intergroup bias in third-party punishment.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1448-1459.	2.1	44
13	Victim Sensitivity and the Accuracy of Social Judgments. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 975-984.	3.0	36
14	Informal Learning Through Science Media Usage. <i>Educational Psychologist</i> , 2014, 49, 86-103.	9.0	33
15	Implicit Measures and Media Effects Research: Challenges and Opportunities. <i>Communication Methods and Measures</i> , 2011, 5, 181-202.	4.7	32
16	The German “Wutbürger”: How Justice Sensitivity Accounts for Individual Differences in Political Engagement. <i>Social Justice Research</i> , 2014, 27, 24-44.	1.1	29
17	Low Temporal Stability of Excessive Video Game Use in German Adolescents. <i>Journal of Media Psychology</i> , 2018, 30, 53-65.	1.0	29
18	Mutual long-term effects of school bullying, victimization, and justice sensitivity in adolescents. <i>Journal of Adolescence</i> , 2016, 48, 62-72.	2.4	28

#	ARTICLE	IF	CITATIONS
19	The effects of social identity threat and social identity affirmation on laypersons'™ perception of scientists. <i>Public Understanding of Science</i> , 2017, 26, 754-770.	2.8	24
20	Justice for the People? How Justice Sensitivity Can Foster and Impair Support for Populist Radical-Right Parties and Politicians in the United States and in Germany. <i>Political Psychology</i> , 2020, 41, 479-497.	3.6	20
21	Biased Estimation of Violent Video Game Effects on Aggression: Contributing Factors and Boundary Conditions. <i>Societies</i> , 2013, 3, 383-398.	1.5	18
22	Everyday dynamics in generalized social and political trust. <i>Journal of Research in Personality</i> , 2017, 69, 44-54.	1.7	17
23	Psychological underpinnings of pandemic denial- patterns of disagreement with scientific experts in the German public during the COVID-19 pandemic. <i>Public Understanding of Science</i> , 2022, 31, 437-457.	2.8	16
24	Short- and Long-Term Effects of Video Game Violence on Interpersonal Trust. <i>Media Psychology</i> , 2015, 18, 106-133.	3.6	15
25	How Moral Threat Shapes Laypersons'™ Engagement With Science. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 1723-1735.	3.0	15
26	Justice as a Moral Motive. , 2013, , 159-179.		15
27	Shame on Me. <i>Social Psychological and Personality Science</i> , 2014, 5, 195-202.	3.9	13
28	Trust in Politicians- Understanding and Measuring the Perceived Trustworthiness of Specific Politicians and Politicians in General as Multidimensional Constructs. , 2019, , 235-302.		12
29	Justice Concerns Can Feed Nationalistic Concerns and Impede Solidarity in the Euro Crisis: How Victim Sensitivity Translates into Political Attitudes. <i>Social Justice Research</i> , 2017, 30, 48-71.	1.1	11
30	Seen one, seen -em all? Do reports about law violations of a single politician impair the perceived trustworthiness of politicians in general and of the political system?. <i>Journal of Social and Political Psychology</i> , 2019, 7, 448-477.	1.1	9
31	Public concerns about violent video games are moral concerns- How moral threat can make pacifists susceptible to scientific and political claims against violent video games. <i>European Journal of Social Psychology</i> , 2015, 45, 769-783.	2.4	8
32	Mapping political trust and involvement in the personality space- A meta-analysis and new evidence. <i>Journal of Personality</i> , 2022, 90, 846-872.	3.2	8
33	Aircraft Noise Distribution as a Fairness Dilemma- A Review of Aircraft Noise through the Lens of Social Justice Research. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7399.	2.6	7
34	Gr-nde und Konsequenzen einer verzerrten Darstellung und Wahrnehmung sozialwissenschaftlicher Forschungsbefunde: Das Beispiel der -Killerspiele-Debatte-. <i>Zeitschrift Fur Erziehungswissenschaft</i> , 2014, 17, 101-117.	2.9	6
35	Effects of Consensus Information and Task Demonstrability on Preference-Consistent Information Evaluation and Decision Quality in Group Decision Making. <i>Basic and Applied Social Psychology</i> , 2011, 33, 382-390.	2.1	4
36	Trust and Involvement as Higher-Order Factors of General Attitudes Towards Politics. Testing a Structural Model Across 26 Democracies. <i>Political Psychology</i> , 0, ,	3.6	4

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37	The Changing Role of Media Use in Political Participation. <i>Journal of Media Psychology</i> , 2016, 28, 97-99.	1.0	3
38	Conservative bias, selective political exposure and truly false consensus beliefs in political communication about the "refugee crisis"™ in Germany. <i>PLoS ONE</i> , 2021, 16, e0259445.	2.5	2
39	A translation and validation of the Perceived Political Self-Efficacy (P-PSE) Scale for the use in German samples. <i>Measurement Instruments for the Social Sciences</i> , 2020, 2, .	1.0	1
40	Thoroughly thought through? Experimenting with Registered Reports. <i>European Journal of Social Psychology</i> , 2021, 51, 1035-1037.	2.4	0