

Dominic J Packer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1638917/publications.pdf>

Version: 2024-02-01

36
papers

4,887
citations

430754

18
h-index

377752

34
g-index

37
all docs

37
docs citations

37
times ranked

7296
citing authors

#	ARTICLE	IF	CITATIONS
1	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	5.8	127
2	Conformity and reactions to deviance in the time of COVID-19. <i>Group Processes and Intergroup Relations</i> , 2021, 24, 311-317.	2.4	24
3	Of Pandemics and Zombies: The Influence of Prior Concepts on COVID-19 Pandemic-Related Behaviors. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5207.	1.2	3
4	Bring out your experts: The relationship between perceived expert causal understanding and pandemic behaviors.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 785-802.	0.9	3
5	Using social and behavioural science to support COVID-19 pandemic response. <i>Nature Human Behaviour</i> , 2020, 4, 460-471.	6.2	3,200
6	Intergenerational Contact Predicts Attitudes Toward Older Adults Through Inclusion of the Outgroup in the Self. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2019, 74, 575-584.	2.4	50
7	Benefiting from Diversity: How Groupsâ€™ Coordinating Mechanisms Affect Leadership Opportunities for Marginalized Individuals. <i>Journal of Social Issues</i> , 2018, 74, 56-74.	1.9	7
8	Dynamic Tuning of Evaluations: Implicit Racial Attitudes Are Sensitive to Incentives for Intergroup Cooperation. <i>Social Cognition</i> , 2017, 35, 245-272.	0.5	2
9	Organizational identification and workplace behavior: More than meets the eye. <i>Research in Organizational Behavior</i> , 2017, 37, 19-34.	0.9	61
10	In Defense of Tradition: Religiosity, Conservatism, and Opposition to Same-Sex Marriage in North America. <i>Personality and Social Psychology Bulletin</i> , 2017, 43, 1455-1468.	1.9	58
11	We agree and we disagree, which is exactly what most people do most of the time. <i>Behavioral and Brain Sciences</i> , 2016, 39, e152.	0.4	1
12	To dissent and protect: Stronger collective identification increases willingness to dissent when group norms evoke collective angst. <i>Group Processes and Intergroup Relations</i> , 2016, 19, 694-710.	2.4	8
13	Statistical and methodological advances for a science of group processes and intergroup relations. <i>Group Processes and Intergroup Relations</i> , 2015, 18, 271-273.	2.4	1
14	The Motivational Dynamics of Dissent Decisions. <i>Social Psychological and Personality Science</i> , 2014, 5, 27-34.	2.4	16
15	Tough Love: The Normative Conflict Model and a Goal System Approach to Dissent Decisions. <i>Social and Personality Psychology Compass</i> , 2014, 8, 354-373.	2.0	22
16	On not airing our dirty laundry: Intergroup contexts suppress ingroup criticism among strongly identified group members. <i>British Journal of Social Psychology</i> , 2014, 53, 93-111.	1.8	21
17	Rebels with a cause: A goal conflict approach to understanding when conscientious people dissent. <i>Journal of Experimental Social Psychology</i> , 2013, 49, 927-932.	1.3	19
18	More to morality than mutualism: Consistent contributors exist and they can inspire costly generosity in others. <i>Behavioral and Brain Sciences</i> , 2013, 36, 90-90.	0.4	6

#	ARTICLE	IF	CITATIONS
19	Fighting the Good Fight: Persisting in Dissent Requires Self-Regulatory Resources (WITHDRAWN). Proceedings - Academy of Management, 2013, 2013, 17096.	0.0	0
20	At the first sign of trouble or through thick and thin? When nonconformity is and is not disengagement from a group. Journal of Experimental Social Psychology, 2012, 48, 316-322.	1.3	14
21	Rapid social perception is flexible: approach and avoidance motivational states shape P100 responses to other-race faces. Frontiers in Human Neuroscience, 2012, 6, 140.	1.0	39
22	The Importance of Moral Construal: Moral versus Non-Moral Construal Elicits Faster, More Extreme, Universal Evaluations of the Same Actions. PLoS ONE, 2012, 7, e48693.	1.1	57
23	Criticism Wrought of Care: Factors Influencing Group Criticism and Non-normative Opinion Expression. Proceedings - Academy of Management, 2012, 2012, 17439.	0.0	0
24	Indirect goal priming is more powerful than explicit instruction in children. Developmental Science, 2011, 14, 944-948.	1.3	18
25	Facing social identity change: Interactive effects of current and projected collective identification on expectations regarding future self-esteem and psychological well-being. British Journal of Social Psychology, 2011, 50, 414-430.	1.8	7
26	Modulation of the Fusiform Face Area following Minimal Exposure to Motivationally Relevant Faces: Evidence of In-group Enhancement (Not Out-group Disregard). Journal of Cognitive Neuroscience, 2011, 23, 3343-3354.	1.1	147
27	Loyal Deviance: Testing the Normative Conflict Model of Dissent in Social Groups. Personality and Social Psychology Bulletin, 2010, 36, 5-18.	1.9	109
28	Sunny Side Up: The Reliance on Positive Age Stereotypes in Descriptions of Future Older Selves. Self and Identity, 2010, 9, 257-275.	1.0	9
29	The interactive influence of conscientiousness and openness to experience on dissent. Social Influence, 2010, 5, 202-219.	0.9	19
30	Neural correlates of reflection on goal states: The role of regulatory focus and temporal distance. Social Neuroscience, 2009, 4, 412-425.	0.7	30
31	Avoiding Groupthink. Psychological Science, 2009, 20, 546-548.	1.8	101
32	On Being Both With Us and Against Us: A Normative Conflict Model of Dissent in Social Groups. Personality and Social Psychology Review, 2008, 12, 50-72.	3.4	247
33	Identifying Systematic Disobedience in Milgram's Obedience Experiments: A Meta-Analytic Review. Perspectives on Psychological Science, 2008, 3, 301-304.	5.2	113
34	The Iterative Reprocessing Model: A Multilevel Framework for Attitudes and Evaluation. Social Cognition, 2007, 25, 736-760.	0.5	290
35	Looking to the Future: How Possible Aged Selves Influence Prejudice Toward Older Adults. Social Cognition, 2006, 24, 218-247.	0.5	39
36	Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , .		18