

Rose Meleady

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

811
citations

516710
16
h-index

526287
27
g-index

31
all docs

31
docs citations

31
times ranked

696
citing authors

#	ARTICLE	IF	CITATIONS
1	From imagery to intention: A dual route model of imagined contact effects. <i>European Review of Social Psychology</i> , 2010, 21, 188-236.	9.4	86
2	Examining the role of positive and negative intergroup contact and anti-immigrant prejudice in Brexit. <i>British Journal of Social Psychology</i> , 2017, 56, 799-808.	2.8	83
3	Intergroup Contact as an Agent of Cognitive Liberalization. <i>Perspectives on Psychological Science</i> , 2018, 13, 523-548.	9.0	77
4	Adapting to a Multicultural Future. <i>Science</i> , 2012, 336, 853-855.	12.6	58
5	Optimizing the influence of social norms interventions: Applying social identity insights to motivate residential water conservation. <i>Journal of Environmental Psychology</i> , 2019, 62, 105-114.	5.1	57
6	Humanizing Outgroups Through Multiple Categorization. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 526-539.	3.0	49
7	When contact goes wrong: Negative intergroup contact promotes generalized outgroup avoidance. <i>Group Processes and Intergroup Relations</i> , 2019, 22, 688-707.	3.9	42
8	Mental Simulations of Social Thought and Action. <i>Current Directions in Psychological Science</i> , 2011, 20, 261-264.	5.3	37
9	Imagined contact encourages prosocial behavior towards outgroup members. <i>Group Processes and Intergroup Relations</i> , 2017, 20, 447-464.	3.9	27
10	The effect of intergroup contact on solidarity-based collective action is mediated by reductions in SDO. <i>Journal of Applied Social Psychology</i> , 2019, 49, 307-318.	2.0	27
11	Person and situation effects in predicting outgroup prejudice and avoidance during the COVID-19 pandemic. <i>Personality and Individual Differences</i> , 2021, 172, 110593.	2.9	26
12	Take it to the top: Imagined interactions with leaders elevates organizational identification. <i>Leadership Quarterly</i> , 2017, 28, 621-638.	5.8	24
13	Evidence of a dynamic association between intergroup contact and intercultural competence. <i>Group Processes and Intergroup Relations</i> , 2021, 24, 1427-1447.	3.9	23
14	Intergroup contact, social dominance, and environmental concern: A test of the cognitive-liberalization hypothesis.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 1146-1164.	2.8	21
15	Simulating social dilemmas: Promoting cooperative behavior through imagined group discussion.. <i>Journal of Personality and Social Psychology</i> , 2013, 104, 839-853.	2.8	19
16	The Group Discussion Effect. <i>Personality and Social Psychology Review</i> , 2013, 17, 56-71.	6.0	19
17	Surveillance or Self-Surveillance? Behavioral Cues Can Increase the Rate of Drivers' Pro-Environmental Behavior at a Long Wait Stop. <i>Environment and Behavior</i> , 2017, 49, 1156-1172.	4.7	18
18	On the Generalization of Intergroup Contact: A Taxonomy of Transfer Effects. <i>Current Directions in Psychological Science</i> , 2019, 28, 430-435.	5.3	18

#	ARTICLE	IF	CITATIONS
19	Applying social influence insights to encourage climate resilient domestic water behavior: Bridging the theoryâ€practice gap. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e562.	8.1	16
20	Motivating the selfish to stop idling: Self-interest cues can improve environmentally relevant driver behaviour. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 54, 79-85.	3.7	15
21	Can past intergroup contact shape support for policies in a pandemic? Processes predicting endorsement of discriminatory Chinese restrictions during the COVID-19 crisis. Group Processes and Intergroup Relations, 2020, , 136843022095971.	3.9	15
22	Redefining climate change inaction as temporal intergroup bias: Temporally adapted interventions for reducing prejudice may help elicit environmental protection. Journal of Environmental Psychology, 2017, 53, 206-212.	5.1	13
23	Drinking in social groups. Does â€groupdrinkâ€™ provide safety in numbers when deciding about risk?. Addiction, 2014, 109, 913-921.	3.3	10
24	Member-to-member generalisation in trust behaviour: How do prior experiences inform prosocial behaviour towards novel ingroup and outgroup members?. Current Psychology, 2019, 38, 1003-1020.	2.8	6
25	Intentions, efficacy, and norms: The impact of different self-regulatory cues on reducing engine idling at long wait stops. Journal of Environmental Psychology, 2019, 66, 101368.	5.1	5
26	Cleaning up our acts: Psychological interventions to reduce engine idling and improve air quality. Journal of Environmental Psychology, 2021, 74, 101587.	5.1	5
27	â€Nudgingâ€™ intergroup contact: Normative social influences on intergroup contact engagement. Group Processes and Intergroup Relations, 0, , 136843022110160.	3.9	5
28	Reductions in perceived COVIDâ€™19 threat amid UKâ€™s mass public vaccination programme coincide with reductions in outgroup avoidance (but not prejudice). British Journal of Social Psychology, 2022, 61, 1286-1304.	2.8	5
29	â€We arenâ€™t idlersâ€™: Using subjective group dynamics to promote prosocial driver behavior at longâ€™wait stops. Journal of Applied Social Psychology, 2018, 48, 643-648.	2.0	4
30	On the evolutionary origins of revenge and forgiveness: A converging systems hypothesis. Behavioral and Brain Sciences, 2013, 36, 19-20.	0.7	1
31	Systematic revisions to inherent notions may shape improvements in cognitive infrastructure. Behavioral and Brain Sciences, 2014, 37, 495-496.	0.7	0