

Yarrow C Dunham

List of Publications by Year in descending order

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Version: 2024-02-01

89
papers

3,867
citations

159525

30
h-index

138417

58
g-index

92
all docs

92
docs citations

92
times ranked

3672
citing authors

#	ARTICLE	IF	CITATIONS
1	The Coevolution of Social Networks and Cognitive Dissonance. <i>IEEE Transactions on Computational Social Systems</i> , 2022, 9, 376-393.	3.2	2
2	Beliefs about social norms and racial inequalities predict variation in the early development of racial bias. <i>Developmental Science</i> , 2022, 25, e13170.	1.3	16
3	Testing the limits of structural thinking about gender. <i>Developmental Science</i> , 2022, 25, e13169.	1.3	10
4	Emerging complexity in children's conceptualization of the wealthy and the poor. <i>Developmental Science</i> , 2022, 25, e13225.	1.3	5
5	Procedural (in)justice in children: Children choose procedures that favor their ingroup. <i>Journal of Experimental Child Psychology</i> , 2022, 215, 105313.	0.7	3
6	Chimpanzees consider freedom of choice in their evaluation of social action. <i>Biology Letters</i> , 2022, 18, 20210502.	1.0	3
7	<i>Social Cognitive Development</i> , 2022, , 481-499.		2
8	Preschool children weigh accuracy against partisanship when seeking information. <i>Journal of Experimental Child Psychology</i> , 2022, 220, 105423.	0.7	2
9	What can the implicit social cognition literature teach us about implicit social cognition?. <i>Behavioral and Brain Sciences</i> , 2022, 45, e80.	0.4	2
10	Meta-Analytic Use of Balanced Identity Theory to Validate the Implicit Association Test. <i>Personality and Social Psychology Bulletin</i> , 2021, 47, 185-200.	1.9	19
11	Are category labels primary? Children use similarities to reason about social groups. <i>Developmental Science</i> , 2021, 24, e13013.	1.3	6
12	(Peer) Group influence on children's prosocial and antisocial behavior. <i>Journal of Experimental Child Psychology</i> , 2021, 201, 104994.	0.7	9
13	To which world regions does the valence dominance model of social perception apply?. <i>Nature Human Behaviour</i> , 2021, 5, 159-169.	6.2	85
14	What Drives Racial Attitudes in Elementary School Children: Skin Tone, Facial Physiognomy, or Both?. <i>Psychological Reports</i> , 2021, 124, 809-838.	0.9	4
15	Happiness is from the soul: The nature and origins of our happiness concept.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 276-288.	1.5	13
16	Disentangling perceptual awareness from nonconscious processing in rhesus monkeys (<i>Macaca</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 118, .	3.3	28
17	Children favor punishment over restoration. <i>Developmental Science</i> , 2021, 24, e13093.	1.3	11
18	Children's restorative justice in an intergroup context. <i>Social Development</i> , 2021, 30, 663-683.	0.8	11

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19	The evolution of strongly-held group identities through agent-based cooperation. <i>Scientific Reports</i> , 2021, 11, 12071.	1.6	0
20	The influence of friendship and merit on children's resource allocation in three societies. <i>Journal of Experimental Child Psychology</i> , 2021, 208, 105149.	0.7	13
21	Sensitivity of implicit evaluations to accurate and erroneous propositional inferences. <i>Cognition</i> , 2021, 214, 104792.	1.1	8
22	Evidence for multiple sources of inductive potential: Occupations and their relations to social institutions. <i>Cognitive Psychology</i> , 2021, 130, 101422.	0.9	2
23	Beliefs About Moral Obligation Structure Children's Social Category-Based Expectations. <i>Child Development</i> , 2020, 91, e108-e119.	1.7	14
24	Community Violence and Prosociality: Experiencing and Committing Violence Predicts Norm-Enforcing Punishment but Not Cooperation. <i>Social Psychological and Personality Science</i> , 2020, 11, 276-283.	2.4	6
25	Turkers of the World Unite: Multilevel In-Group Bias Among Crowdworkers on Amazon Mechanical Turk. <i>Social Psychological and Personality Science</i> , 2020, 11, 151-159.	2.4	15
26	Indian=Hindu? The Development of Nationalist Attitudes Among Hindu and Muslim Children in India. <i>Child Development</i> , 2020, 91, 1375-1394.	1.7	8
27	Groups as institutions: The use of constitutive rules to attribute group membership. <i>Cognition</i> , 2020, 196, 104143.	1.1	10
28	The implications of shared identity on indirect reciprocity. <i>Journal of Information and Telecommunication</i> , 2020, 4, 405-424.	2.2	2
29	Have your cake, and your asparagus, too: Young children expect variety-seeking behavior from agents with diverse desires. <i>Cognitive Development</i> , 2020, 54, 100882.	0.7	6
30	Dangerous and distinctive properties bias category judgments late in development.. <i>Developmental Psychology</i> , 2020, 56, 81-90.	1.2	1
31	Institutional actors: Children's emerging beliefs about the causal structure of social roles.. <i>Developmental Psychology</i> , 2020, 56, 70-80.	1.2	6
32	Ingroup bias does not influence inequity aversion in children.. <i>Developmental Psychology</i> , 2020, 56, 1080-1091.	1.2	15
33	The developmental origins of risk and time preferences across diverse societies.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 650-661.	1.5	20
34	Propositional Accounts of Implicit Evaluation: Taking Stock and Looking Ahead. <i>Social Cognition</i> , 2020, 38, s42-s67.	0.5	22
35	Paying Back People Who Harmed Us but Not People Who Helped Us: Direct Negative Reciprocity Precedes Direct Positive Reciprocity in Early Development. <i>Psychological Science</i> , 2019, 30, 1273-1286.	1.8	32
36	When Allah meets Ganesha: Developing supernatural concepts in a religiously diverse society. <i>Cognitive Development</i> , 2019, 52, 100806.	0.7	8

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37	Hard to disrupt: Categorization and enumeration by gender and race from mixed displays. <i>Journal of Experimental Social Psychology</i> , 2019, 85, 103893.	1.3	7
38	Minimal but meaningful: Probing the limits of randomly assigned social identities. <i>Journal of Experimental Child Psychology</i> , 2019, 185, 19-34.	0.7	17
39	Measuring subjective social status in children of diverse societies. <i>PLoS ONE</i> , 2019, 14, e0226550.	1.1	41
40	How children use accuracy information to infer informant intentions and to make reward decisions. <i>Journal of Experimental Child Psychology</i> , 2019, 177, 100-118.	0.7	10
41	“Wealth Makes Many Friends” Children Expect More Giving From Resource-Rich Than Resource-Poor Individuals. <i>Child Development</i> , 2019, 90, 524-543.	1.7	34
42	Children employ wealth cues when predicting others’™ sharing.. <i>Developmental Psychology</i> , 2019, 55, 303-314.	1.2	24
43	Race attitudes in cultural context: The view from two Brazilian states.. <i>Developmental Psychology</i> , 2019, 55, 1299-1312.	1.2	8
44	Rationality is Gendered. <i>Collabra: Psychology</i> , 2019, 5, .	0.9	8
45	Evidence for a relationship between trait gratitude and prosocial behaviour. <i>Cognition and Emotion</i> , 2018, 32, 397-403.	1.2	37
46	How does social essentialism affect the development of intergroup relations?. <i>Developmental Science</i> , 2018, 21, e12509.	1.3	65
47	Young children seek out biased information about social groups. <i>Developmental Science</i> , 2018, 21, e12580.	1.3	23
48	Profit Versus Prejudice. <i>Social Psychological and Personality Science</i> , 2018, 9, 50-58.	2.4	11
49	The emerging causal understanding of institutional objects. <i>Cognition</i> , 2018, 170, 83-87.	1.1	9
50	To Be or Not to Be (Black or Multiracial or White). <i>Social Psychological and Personality Science</i> , 2018, 9, 763-772.	2.4	36
51	The Development of a Preference for Procedural Justice for Self and Others. <i>Scientific Reports</i> , 2018, 8, 17740.	1.6	11
52	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 443-490.	5.4	505
53	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 501-515.	5.4	203
54	Temporal dynamics of partisan identity fusion and prosociality during the 2016 U.S. Presidential Election. <i>Self and Identity</i> , 2018, 17, 531-548.	1.0	21

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55	In Defense of the Commons: Young Children Negatively Evaluate and Sanction Free Riders. <i>Psychological Science</i> , 2018, 29, 1598-1611.	1.8	44
56	Mere Membership. <i>Trends in Cognitive Sciences</i> , 2018, 22, 780-793.	4.0	115
57	Children are sensitive to norms of giving. <i>Cognition</i> , 2017, 167, 151-159.	1.1	53
58	Mutual intentions as a causal framework for social groups. <i>Cognition</i> , 2017, 162, 133-142.	1.1	18
59	Fairness overrides group bias in children's second-party punishment.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 485-494.	1.5	37
60	Beyond Discrete Categories: Studying Multiracial, Intersex, and Transgender Children Will Strengthen Basic Developmental Science. <i>Journal of Cognition and Development</i> , 2016, 17, 642-665.	0.6	50
61	Do attitudes toward societal structure predict beliefs about free will and achievement? Evidence from the Indian caste system. <i>Developmental Science</i> , 2016, 19, 109-125.	1.3	16
62	Group bias in cooperative norm enforcement. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150073.	1.8	54
63	The development of implicit gender attitudes. <i>Developmental Science</i> , 2016, 19, 781-789.	1.3	51
64	The development of stereotype content: The use of warmth and competence in assessing social groups. <i>Journal of Experimental Child Psychology</i> , 2016, 141, 133-144.	0.7	27
65	Does Stigmatized Social Risk Lead to Denialism? Results from a Survey Experiment on Race, Risk Perception, and Health Policy in the United States. <i>PLoS ONE</i> , 2016, 11, e0147219.	1.1	6
66	The Development of White-Asian Categorization: Contributions from Skin Color and Other Physiognomic Cues. <i>PLoS ONE</i> , 2016, 11, e0158211.	1.1	14
67	The Effects of Minimal Group Membership on Young Preschoolers' Social Preferences, Estimates of Similarity, and Behavioral Attribution. <i>Collabra</i> , 2016, 2, .	1.3	36
68	The development of race-based perceptual categorization: skin color dominates early category judgments. <i>Developmental Science</i> , 2015, 18, 469-483.	1.3	62
69	Representing "Us" and "Them": Building Blocks of Intergroup Cognition. <i>Journal of Cognition and Development</i> , 2015, 16, 780-801.	0.6	52
70	Of Affect and Ambiguity: The Emergence of Preference for Arbitrary Ingroups. <i>Journal of Social Issues</i> , 2014, 70, 81-98.	1.9	67
71	Religion insulates ingroup evaluations: the development of intergroup attitudes in India. <i>Developmental Science</i> , 2014, 17, 311-319.	1.3	38
72	Do we need the inference heuristic to explain the bias towards inherent explanations?. <i>Behavioral and Brain Sciences</i> , 2014, 37, 488-489.	0.4	0

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73	Constraints on the Acquisition of Social Category Concepts. <i>Journal of Cognition and Development</i> , 2014, 15, 238-268.	0.6	36
74	Preference for high status predicts implicit outgroup bias among children from low-status groups.. <i>Developmental Psychology</i> , 2014, 50, 1081-1090.	1.2	79
75	Self-Esteem as a Mediator between Personality Traits and Body Esteem: Path Analyses across Gender and Race/Ethnicity. <i>PLoS ONE</i> , 2014, 9, e112086.	1.1	18
76	Two Signatures of Implicit Intergroup Attitudes. <i>Psychological Science</i> , 2013, 24, 860-868.	1.8	150
77	Balanced Identity in the Minimal Groups Paradigm. <i>PLoS ONE</i> , 2013, 8, e84205.	1.1	8
78	From Categories to Exemplars (and Back Again). , 2013, , 275-280.		9
79	Self-Enhancement Following Exposure to Idealized Body Portrayals in Ethnically Diverse Men: A Fantasy Effect of Advertising. <i>Sex Roles</i> , 2012, 66, 655-667.	1.4	11
80	An angry = Outgroup effect. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 668-671.	1.3	58
81	Consequences of "Minimal" Group Affiliations in Children. <i>Child Development</i> , 2011, 82, 793-811.	1.7	462
82	Origins of intergroup bias: Developmental and social cognitive research on intergroup attitudes. <i>European Journal of Social Psychology</i> , 2010, 40, 563-568.	1.5	25
83	The language of implicit preferences. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 999-1003.	1.3	48
84	Of substance: The nature of language effects on entity construal. <i>Cognitive Psychology</i> , 2009, 58, 487-524.	0.9	99
85	The development of implicit intergroup cognition. <i>Trends in Cognitive Sciences</i> , 2008, 12, 248-253.	4.0	292
86	Judgments of the lucky across development and culture.. <i>Journal of Personality and Social Psychology</i> , 2008, 94, 757-776.	2.6	54
87	Children and social groups: A developmental analysis of implicit consistency in Hispanic Americans. <i>Self and Identity</i> , 2007, 6, 238-255.	1.0	98
88	From American City to Japanese Village: A Cross-Cultural Investigation of Implicit Race Attitudes. <i>Child Development</i> , 2006, 77, 1268-1281.	1.7	190
89	Unity for Democrats But Not Republicans: The Temporal Dynamics of Intra-Party Bias in U.S. Electoral Politics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1