

Daniel B M Haun

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

4,658
citations

172457

29
h-index

102487

66
g-index

84
all docs

84
docs citations

84
times ranked

3203
citing authors

#	ARTICLE	IF	CITATIONS
1	What isn't social tolerance? The past, present, and possible future of an overused term in the field of primatology. <i>Evolutionary Anthropology</i> , 2022, 31, 30-44.	3.4	9
2	Children across societies enforce conventional norms but in culturally variable ways. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	11
3	Expanding the understanding of majority-bias in children's social learning. <i>Scientific Reports</i> , 2022, 12, 6723.	3.3	1
4	Priming third-party ostracism does not lead to increased affiliation in three Serbian communities. <i>Journal of Experimental Child Psychology</i> , 2021, 203, 105019.	1.4	5
5	Chimpanzees behave prosocially in a group-specific manner. <i>Science Advances</i> , 2021, 7, .	10.3	14
6	Social interaction targets enhance 13-month-old infants' associative learning. <i>Infancy</i> , 2021, 26, 409-422.	1.6	12
7	Cofeeding tolerance in chimpanzees depends on group composition: A longitudinal study across four communities. <i>Science</i> , 2021, 24, 102175.	4.1	11
8	The influence of cooperation and competition on preschoolers' prosociality toward in-group and out-group members. <i>Royal Society Open Science</i> , 2021, 8, 202171.	2.4	4
9	The Austronesian Game Taxonomy: A cross-cultural dataset of historical games. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	1
10	Observing others' joint attention increases 9-month-old infants' object encoding. <i>Developmental Psychology</i> , 2021, 57, 837-850.	1.6	6
11	Infants' Preference for Social Interactions Increases from 7 to 13 Months of Age. <i>Child Development</i> , 2021, 92, 2577-2594.	3.0	5
12	Developing a Coding System for Sulking Behavior in Young Children. <i>SAGE Open</i> , 2021, 11, 215824402110092.	1.7	3
13	Small Mirrors Do the Trick: A Simple, but Effective Method to Study Mirror Self-Recognition in Chimpanzees. <i>Animal Behavior and Cognition</i> , 2021, 8, 391-404.	1.0	4
14	Out of the empirical box: A mixed-methods study of tool innovation among Congolese BaYaka forager and Bondongo fisher-farmer children. <i>Journal of Experimental Child Psychology</i> , 2021, 211, 105223.	1.4	10
15	Chimpanzees consider alternative possibilities. <i>Current Biology</i> , 2021, 31, R1377-R1378.	3.9	14
16	Conformity decreases throughout middle childhood among ni-Vanuatu children: An intracultural comparison. <i>Developmental Psychology</i> , 2021, 57, 1497-1509.	1.6	5
17	Games and enculturation: A cross-cultural analysis of cooperative goal structures in Austronesian games. <i>PLoS ONE</i> , 2021, 16, e0259746.	2.5	3
18	Human listeners' perception of behavioural context and core affect dimensions in chimpanzee vocalizations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201148.	2.6	9

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19	Hai om children mistrust, but do not deceive, peers with opposing self-interests. PLoS ONE, 2020, 15, e0230078.	2.5	1
20	Cross-cultural variation in how much, but not whether, children overimitate. Journal of Experimental Child Psychology, 2020, 193, 104796.	1.4	15
21	Social inclusion increases over early childhood and is influenced by othersâ€™ group membership.. Developmental Psychology, 2020, 56, 324-335.	1.6	7
22	Human emotional vocalizations can develop in the absence of auditory learning.. Emotion, 2020, 20, 1435-1445.	1.8	3
23	Cultural variation in young childrenâ€™s social motivation for peer collaboration and its relation to the ontogeny of Theory of Mind. PLoS ONE, 2020, 15, e0242071.	2.5	7
24	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
25	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
26	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
27	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
28	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
29	Hai om children mistrust, but do not deceive, peers with opposing self-interests. , 2020, 15, e0230078.		0
30	Title is missing!. , 2020, 15, e0242071.		0
31	Title is missing!. , 2020, 15, e0242071.		0
32	Title is missing!. , 2020, 15, e0242071.		0
33	Title is missing!. , 2020, 15, e0242071.		0
34	Socio-cultural norms of body size in Westerners and Polynesians affect heart rate variability and emotion during social interactions. Culture and Brain, 2019, 7, 26-56.	0.5	4
35	Establishing an infrastructure for collaboration in primate cognition research. PLoS ONE, 2019, 14, e0223675.	2.5	79
36	Playing a cooperative game promotes preschoolersâ€™ sharing with third-parties, but not social inclusion. PLoS ONE, 2019, 14, e0221092.	2.5	10

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37	Reply to Farine and Aplin: Chimpanzees choose their association and interaction partners. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16676-16677.	7.1	5
38	Being observed increases overimitation in three diverse cultures.. <i>Developmental Psychology</i> , 2019, 55, 2630-2636.	1.6	13
39	Children's respect for ownership across diverse societies.. <i>Developmental Psychology</i> , 2019, 55, 2286-2298.	1.6	14
40	Population-specific social dynamics in chimpanzees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11393-11400.	7.1	36
41	The development of human social learning across seven societies. <i>Nature Communications</i> , 2018, 9, 2076.	12.8	32
42	Spontaneous social tool use in chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2018, 132, 455-463.	0.5	8
43	Chimpanzee culture extends beyond matrilineal family units. <i>Current Biology</i> , 2017, 27, R588-R590.	3.9	13
44	The persistent sampling bias in developmental psychology: A call to action. <i>Journal of Experimental Child Psychology</i> , 2017, 162, 31-38.	1.4	605
45	Prelinguistic human infants and great apes show different communicative strategies in a triadic request situation. <i>PLoS ONE</i> , 2017, 12, e0175227.	2.5	8
46	Social Preference in Preschoolers: Effects of Morphological Self-Similarity and Familiarity. <i>PLoS ONE</i> , 2016, 11, e0145443.	2.5	14
47	Taking Turns or Not? Children's Approach to Limited Resource Problems in Three Different Cultures. <i>Child Development</i> , 2016, 87, 677-688.	3.0	17
48	Fair Is Not Fair Everywhere. <i>Psychological Science</i> , 2015, 26, 1252-1260.	3.3	116
49	Does Sympathy Motivate Prosocial Behaviour in Great Apes?. <i>PLoS ONE</i> , 2014, 9, e84299.	2.5	37
50	Children Conform to the Behavior of Peers; Other Great Apes Stick With What They Know. <i>Psychological Science</i> , 2014, 25, 2160-2167.	3.3	111
51	Human children rely more on social information than chimpanzees do. <i>Biology Letters</i> , 2014, 10, 20140487.	2.3	17
52	A group-specific arbitrary tradition in chimpanzees (<i>Pan troglodytes</i>). <i>Animal Cognition</i> , 2014, 17, 1421-1425.	1.8	80
53	Problem Solving in the Presence of Others: How Rank and Relationship Quality Impact Resource Acquisition in Chimpanzees (<i>Pan troglodytes</i>). <i>PLoS ONE</i> , 2014, 9, e93204.	2.5	19
54	The development of tag-based cooperation via a socially acquired trait. <i>Evolution and Human Behavior</i> , 2013, 34, 230-235.	2.2	47

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55	Majority influence in children and other animals. <i>Developmental Cognitive Neuroscience</i> , 2013, 3, 61-71.	4.0	120
56	Chimpanzees (Pan troglodytes) Flexibly Adjust Their Behaviour in Order to Maximize Payoffs, Not to Conform to Majorities. <i>PLoS ONE</i> , 2013, 8, e80945.	2.5	61
57	Neighbouring chimpanzee communities show different preferences in social grooming behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 4362-4367.	2.6	59
58	Children's reasoning about spatial relational similarity: The effect of alignment and relational complexity. <i>Journal of Experimental Child Psychology</i> , 2012, 111, 490-500.	1.4	5
59	Majority-Biased Transmission in Chimpanzees and Human Children, but Not Orangutans. <i>Current Biology</i> , 2012, 22, 727-731.	3.9	158
60	How does cognition evolve? Phylogenetic comparative psychology. <i>Animal Cognition</i> , 2012, 15, 223-238.	1.8	207
61	Tracking Down Abstract Linguistic Meaning: Neural Correlates of Spatial Frame of Reference Ambiguities in Language. <i>PLoS ONE</i> , 2012, 7, e30657.	2.5	13
62	Categorical perception of emotional facial expressions does not require lexical categories.. <i>Emotion</i> , 2011, 11, 1479-1483.	1.8	58
63	Conformity to Peer Pressure in Preschool Children. <i>Child Development</i> , 2011, 82, 1759-1767.	3.0	220
64	Plasticity of human spatial cognition: Spatial language and cognition covary across cultures. <i>Cognition</i> , 2011, 119, 70-80.	2.2	159
65	Children, but Not Chimpanzees, Prefer to Collaborate. <i>Current Biology</i> , 2011, 21, 1756-1758.	3.9	94
66	Great apes' strategies to map spatial relations. <i>Animal Cognition</i> , 2011, 14, 511-523.	1.8	16
67	Great Apes' Risk-Taking Strategies in a Decision Making Task. <i>PLoS ONE</i> , 2011, 6, e28801.	2.5	65
68	Memory for Body Movements in Namibian Hunter-Gatherer Children. <i>Journal of Cognitive Education and Psychology</i> , 2011, 10, 56-62.	0.2	3
69	Keeping track of time: evidence for episodic-like memory in great apes. <i>Animal Cognition</i> , 2010, 13, 331-340.	1.8	203
70	Origins of spatial, temporal and numerical cognition: Insights from comparative psychology. <i>Trends in Cognitive Sciences</i> , 2010, 14, 552-560.	7.8	53
71	Great apes' capacities to recognize relational similarity. <i>Cognition</i> , 2009, 110, 147-159.	2.2	65
72	Variation in memory for body movements across cultures. <i>Current Biology</i> , 2009, 19, R1068-R1069.	3.9	47

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73	Imitation recognition in great apes. <i>Current Biology</i> , 2008, 18, R288-R290.	3.9	27
74	Evolutionary Psychology of Spatial Representations in the Hominidae. <i>Current Biology</i> , 2006, 16, 1736-1740.	3.9	103
75	Cognitive cladistics and cultural override in Hominid spatial cognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 17568-17573.	7.1	253
76	Bias in spatial memory: a categorical endorsement. <i>Acta Psychologica</i> , 2005, 118, 149-170.	1.5	41
77	Aging and path integration skill: Kinesthetic and vestibular contributions to wayfinding. <i>Perception & Psychophysics</i> , 2004, 66, 170-179.	2.3	98
78	Body-based senses enhance knowledge of directions in large-scale environments. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 157-163.	2.8	116
79	Can language restructure cognition? The case for space. <i>Trends in Cognitive Sciences</i> , 2004, 8, 108-114.	7.8	562
80	Returning the tables: language affects spatial reasoning. <i>Cognition</i> , 2002, 84, 155-188.	2.2	403
81	The ontogeny of exploratory object manipulation behaviour in wild orangutans. <i>Evolutionary Human Sciences</i> , 0, , 1-32.	1.7	3
82	Sulking behavior and the emergence of hurt feelings in young children. <i>Social Development</i> , 0, , .	1.3	0