

Manuel Bohn

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

638
citations

687363

13
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

605
citing authors

#	ARTICLE	IF	CITATIONS
1	Who Commits Virtual Identity Suicide? Differences in Privacy Concerns, Internet Addiction, and Personality Between Facebook Users and Quitters. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2013, 16, 629-634.	3.9	122
2	Establishing an infrastructure for collaboration in primate cognition research. <i>PLoS ONE</i> , 2019, 14, e0223675.	2.5	79
3	Communication about absent entities in great apes and human infants. <i>Cognition</i> , 2015, 145, 63-72.	2.2	61
4	Cooperative problem solving in giant otters (<i>Pteronura brasiliensis</i>) and Asian small-clawed otters (<i>Aonyx cinerea</i>). <i>Animal Cognition</i> , 2017, 20, 1107-1114.	1.8	43
5	Analytic reproducibility in articles receiving open data badges at the journal <i>Psychological Science</i> : an observational study. <i>Royal Society Open Science</i> , 2021, 8, 201494.	2.4	34
6	The Pervasive Role of Pragmatics in Early Language. <i>Annual Review of Developmental Psychology</i> , 2019, 1, 223-249.	2.9	30
7	Common Ground and Development. <i>Child Development Perspectives</i> , 2018, 12, 104-108.	3.9	29
8	Comprehension of iconic gestures by chimpanzees and human children. <i>Journal of Experimental Child Psychology</i> , 2016, 142, 1-17.	1.4	28
9	The role of past interactions in great apes' communication about absent entities.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2016, 130, 351-357.	0.5	23
10	Natural reference: A phylo- and ontogenetic perspective on the comprehension of iconic gestures and vocalizations. <i>Developmental Science</i> , 2019, 22, e12757.	2.4	18
11	Young children spontaneously recreate core properties of language in a new modality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26072-26077.	7.1	17
12	How young children integrate information sources to infer the meaning of words. <i>Nature Human Behaviour</i> , 2021, 5, 1046-1054.	12.0	16
13	The social-cognitive basis of infants' reference to absent entities. <i>Cognition</i> , 2018, 177, 41-48.	2.2	15
14	Information seeking about tool properties in great apes. <i>Scientific Reports</i> , 2017, 7, 10923.	3.3	14
15	Sound symbolic congruency detection in humans but not in great apes. <i>Scientific Reports</i> , 2019, 9, 12705.	3.3	11
16	Learning Novel Skills From Iconic Gestures: A Developmental and Evolutionary Perspective. <i>Psychological Science</i> , 2020, 31, 873-880.	3.3	10
17	Young children's developing ability to integrate gestural and emotional cues. <i>Journal of Experimental Child Psychology</i> , 2021, 201, 104984.	1.4	10
18	Uniting against a common enemy: Perceived outgroup threat elicits ingroup cohesion in chimpanzees. <i>PLoS ONE</i> , 2021, 16, e0246869.	2.5	9

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19	Bo-NO-bouba-kiki: picture-word mapping but no spontaneous sound symbolic speech-shape mapping in a language trained bonobo. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20211717.	2.6	8
20	Predicting pragmatic cue integration in adults' and children's inferences about novel word meanings.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 2927-2942.	2.1	7
21	Children's interpretation of ambiguous pronouns based on prior discourse. <i>Developmental Science</i> , 2021, 24, e13049.	2.4	6
22	Context-sensitive adjustment of pointing in great apes. <i>Scientific Reports</i> , 2020, 10, 1048.	3.3	3
23	Information and the Evolution of Human Communication. , 2017, , 345-362.		3
24	Does quantity matter to a stingless bee?. <i>Animal Cognition</i> , 2021, , 1.	1.8	2