

Bonnie M Perdue

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,158
citations

394421

19
h-index

395702

33
g-index

51
all docs

51
docs citations

51
times ranked

713
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution of quantitative sensitivity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200529.	4.0	14
2	Prospective Memory. , 2022, , 5734-5738.		0
3	Go if you know: Preschool children's movements reflect their metacognitive monitoring. <i>Cognitive Development</i> , 2021, 57, 101001.	1.3	3
4	Performance of Asian elephants (<i>Elephas maximus</i>) on a quantity discrimination task is similar to that of African savanna elephants (<i>Loxodonta africana</i>). <i>Animal Cognition</i> , 2021, 24, 1121-1131.	1.8	4
5	Focality and prospective memory in preschool children. <i>Journal of General Psychology</i> , 2021, , 1-18.	2.8	0
6	Does Exposure to Animal Cognition Research Influence the Zoo Visitor Experience?. <i>Animal Behavior and Cognition</i> , 2021, 8, 601-618.	1.0	0
7	Editorial: The Science and Practice of Captive Animal Welfare. <i>Frontiers in Psychology</i> , 2020, 11, 1851.	2.1	1
8	Comparative Cognition Research in Zoos. , 2019, , 490-510.		0
9	Divide and Conquer. <i>Experimental Psychology</i> , 2019, 66, 296-309.	0.7	0
10	Irrational choice behavior in human and nonhuman primates. <i>Animal Cognition</i> , 2018, 21, 227-234.	1.8	4
11	A computerized testing system for primates: Cognition, welfare, and the Rumbaughx. <i>Behavioural Processes</i> , 2018, 156, 37-50.	1.1	12
12	Chimpanzees show some evidence of selectively acquiring information by using tools, making inferences, and evaluating possible outcomes. <i>PLoS ONE</i> , 2018, 13, e0193229.	2.5	13
13	Working memory in children assessed with serial chaining and Simon tasks. <i>Behavioural Processes</i> , 2018, 157, 528-531.	1.1	0
14	An Investigation of Prospective Memory with Output Monitoring in Preschool Children. <i>American Journal of Psychology</i> , 2018, 131, 201-210.	0.3	2
15	Prospective Memory. , 2018, , 1-4.		0
16	Mechanisms underlying cognitive bias in nonhuman primates.. <i>Animal Behavior and Cognition</i> , 2017, 4, 105-118.	1.0	10
17	Primate cognition: attention, episodic memory, prospective memory, self-control, and metacognition as examples of cognitive control in nonhuman primates. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2016, 7, 294-316.	2.8	53
18	Self-control assessments of capuchin monkeys with the rotating tray task and the accumulation task. <i>Behavioural Processes</i> , 2016, 129, 68-79.	1.1	17

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19	Capuchin monkeys (<i>Cebus apella</i>) modulate their use of an uncertainty response depending on risk.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 32-43.	0.5	17
20	The elusive illusion: Do children (<i>Homo sapiens</i>) and capuchin monkeys (<i>Cebus apella</i>) see the Solitaire illusion?. <i>Journal of Experimental Child Psychology</i> , 2016, 142, 83-95.	1.4	27
21	Rates of reinforcement and measures of compliance in free and protected contact elephant management systems. <i>Zoo Biology</i> , 2015, 34, 431-437.	1.2	15
22	Go when you know: Chimpanzees'™ confidence movements reflect their responses in a computerized memory task. <i>Cognition</i> , 2015, 142, 236-246.	2.2	35
23	Looking ahead? Computerized maze task performance by chimpanzees (<i>Pan troglodytes</i>), rhesus monkeys (<i>Macaca mulatta</i>), capuchin monkeys (<i>Cebus apella</i>), and human children (<i>Homo sapiens</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2015, 129, 160-173.	0.5	27
24	Waiting for what comes later: capuchin monkeys show self-control even for nonvisible delayed rewards. <i>Animal Cognition</i> , 2015, 18, 1105-1112.	1.8	12
25	Prospective memory in nonhuman primates. <i>Japanese Journal of Animal Psychology</i> , 2015, 65, 23-33.	0.3	2
26	Double invisible displacement understanding in orangutans: testing in non-locomotor and locomotor space. <i>Primates</i> , 2014, 55, 549-557.	1.1	1
27	Cashing out: The decisional flexibility of uncertainty responses in rhesus macaques (<i>Macaca mulatta</i>) and humans (<i>Homo sapiens</i>).. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 490-501.	0.5	19
28	What are my chances? Closing the gap in uncertainty monitoring between rhesus monkeys (<i>Macaca</i>) and <i>Cognition</i> , 2014, 40, 303-316.	0.5	37
29	Prospective memory in children and chimpanzees. <i>Animal Cognition</i> , 2014, 17, 287-295.	1.8	20
30	Do monkeys choose to choose?. <i>Learning and Behavior</i> , 2014, 42, 164-175.	1.0	33
31	Working and waiting for better rewards: Self-control in two monkey species (<i>Cebus apella</i> and) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 11</i>	1.1	11
32	Delay of gratification by orangutans (<i>Pongo pygmaeus</i>) in the accumulation task.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014, 128, 209-214.	0.5	29
33	The Relationship between Event-Based Prospective Memory and Ongoing Task Performance in Chimpanzees (<i>Pan troglodytes</i>). <i>PLoS ONE</i> , 2014, 9, e112015.	2.5	8
34	Comparative Cognition: Past, Present, and Future. <i>International Journal of Comparative Psychology</i> , 2014, 27, 3-30.	0.3	20
35	Chimpanzees (<i>Pan troglodytes</i>) transfer tokens repeatedly with a partner to accumulate rewards in a self-control task. <i>Animal Cognition</i> , 2013, 16, 627-636.	1.8	12
36	Zoo Animal Welfare. <i>Animal Welfare</i> , 2013, , .	1.0	85

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37	Variability in the developmental life history of the genus <i>Gorilla</i> . <i>American Journal of Physical Anthropology</i> , 2013, 152, 165-172.	2.1	38
38	Can Black and White Ruffed Lemurs (<i>Varecia variegata</i>) Solve Object Permanence Tasks?. <i>American Journal of Primatology</i> , 2013, 75, 376-386.	1.7	3
39	Language-Trained Chimpanzees (<i>Pan troglodytes</i>) Name What They Have Seen but Look First at What They Have Not Seen. <i>Psychological Science</i> , 2013, 24, 660-666.	3.3	69
40	Behavioral and Hormonal Consequences of Transporting Giant Pandas From China to the United States. <i>Journal of Applied Animal Welfare Science</i> , 2012, 15, 1-20.	1.0	10
41	Using Technology to Educate Zoo Visitors About Conservation. <i>Visitor Studies</i> , 2012, 15, 16-27.	0.9	41
42	Putting the elephant back in the herd: elephant relative quantity judgments match those of other species. <i>Animal Cognition</i> , 2012, 15, 955-961.	1.8	91
43	Capuchin monkeys (<i>Cebus apella</i>) let lesser rewards pass them by to get better rewards. <i>Animal Cognition</i> , 2012, 15, 963-969.	1.8	47
44	Prospective memory in a language-trained chimpanzee (<i>Pan troglodytes</i>). <i>Learning and Motivation</i> , 2012, 43, 192-199.	1.2	46
45	Do Social Conditions Affect Capuchin Monkeys' (Cebus apella) Choices in a Quantity Judgment Task?. <i>Frontiers in Psychology</i> , 2012, 3, 492.	2.1	12
46	Technology at the Zoo: The Influence of a Touchscreen Computer on Orangutans and Zoo Visitors. <i>Zoo Biology</i> , 2012, 31, 27-39.	1.2	61
47	Factors affecting aggression in a captive flock of Chilean flamingos (<i>Phoenicopterus</i>)	1.2	16
48	The use of technology to enhance zoological parks. <i>Zoo Biology</i> , 2011, 30, 487-497.	1.2	58
49	Sex differences in spatial ability: a test of the range size hypothesis in the order Carnivora. <i>Biology Letters</i> , 2011, 7, 380-383.	2.3	62
50	Food Preference, Keeper Ratings, and Reinforcer Effectiveness in Exotic Animals: The Value of Systematic Testing. <i>Journal of Applied Animal Welfare Science</i> , 2011, 14, 33-41.	1.0	36
51	Spatial memory recall in the giant panda (<i>Ailuropoda melanoleuca</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2009, 123, 275-279.	0.5	25