Bonnie M Perdue

List of Publications by Year
in descending order

51	1,158	394421	395702
papers	citations	h-index	g-index

51	51	51	713
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Putting the elephant back in the herd: elephant relative quantity judgments match those of other species. Animal Cognition, 2012, 15, 955-961.	1.8	91
2	Zoo Animal Welfare. Animal Welfare, 2013, , .	1.0	85
3	Language-Trained Chimpanzees (Pan troglodytes) Name What They Have Seen but Look First at What They Have Not Seen. Psychological Science, 2013, 24, 660-666.	3.3	69
4	Sex differences in spatial ability: a test of the range size hypothesis in the order Carnivora. Biology Letters, 2011, 7, 380-383.	2.3	62
5	Technology at the Zoo: The Influence of a Touchscreen Computer on Orangutans and Zoo Visitors. Zoo Biology, 2012, 31, 27-39.	1.2	61
6	The use of technology to enhance zoological parks. Zoo Biology, 2011, 30, 487-497.	1.2	58
7	Primate cognition: attention, episodic memory, prospective memory, selfâ€control, and metacognition as examples of cognitive control in nonhuman primates. Wiley Interdisciplinary Reviews: Cognitive Science, 2016, 7, 294-316.	2.8	53
8	Capuchin monkeys (Cebus apella) let lesser rewards pass them by to get better rewards. Animal Cognition, 2012, 15, 963-969.	1.8	47
9	Prospective memory in a language-trained chimpanzee (Pan troglodytes). Learning and Motivation, 2012, 43, 192-199.	1.2	46
10	Using Technology to Educate Zoo Visitors About Conservation. Visitor Studies, 2012, 15, 16-27.	0.9	41
11	Variability in the developmental life history of the genus Gorilla. American Journal of Physical Anthropology, 2013, 152, 165-172.	2.1	38
12	What are my chances? Closing the gap in uncertainty monitoring between rhesus monkeys (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf and Cognition, 2014, 40, 303-316.	0.5	37
13	Food Preference, Keeper Ratings, and Reinforcer Effectiveness in Exotic Animals: The Value of Systematic Testing. Journal of Applied Animal Welfare Science, 2011, 14, 33-41.	1.0	36
14	Go when you know: Chimpanzeesâ€™ confidence movements reflect their responses in a computerized memory task. Cognition, 2015, 142, 236-246.	2.2	35
15	Do monkeys choose to choose?. Learning and Behavior, 2014, 42, 164-175.	1.0	33
16	Delay of gratification by orangutans (Pongo pygmaeus) in the accumulation task.. Journal of Comparative Psychology (Washington, D C: 1983), 2014, 128, 209-214.	0.5	29
17	Looking ahead? Computerized maze task performance by chimpanzees (Pan troglodytes), rhesus monkeys (Macaca mulatta), capuchin monkeys (Cebus apella), and human children (Homo sapiens).. Journal of Comparative Psychology (Washington, D C: 1983), 2015, 129, 160-173.	0.5	27
18	The elusive illusion: Do children (Homo sapiens) and capuchin monkeys (Cebus apella) see the Solitaire illusion?. Journal of Experimental Child Psychology, 2016, 142, 83-95.	1.4	27

#	Article	IF	Citations
19	Spatial memory recall in the giant panda (Ailuropoda melanoleuca).. Journal of Comparative Psychology (Washington, D C: 1983), 2009, 123, 275-279.	0.5	25
20	Prospective memory in children and chimpanzees. Animal Cognition, 2014, 17, 287-295.	1.8	20
21	Comparative Cognition: Past, Present, and Future. International Journal of Comparative Psychology, 2014, 27, 3-30.	0.3	20
22	Cashing out: The decisional flexibility of uncertainty responses in rhesus macaques (Macaca mulatta) and humans (Homo sapiens).. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 490-501.	0.5	19
23	Self-control assessments of capuchin monkeys with the rotating tray task and the accumulation task. Behavioural Processes, 2016, 129, 68-79.	1.1	17
24	Capuchin monkeys (Cebus apella) modulate their use of an uncertainty response depending on risk.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 32-43.	0.5	17
25	Factors affecting aggression in a captive flock of Chilean flamingos (<i>Phoenicopterus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5	1.2	16
26	Rates of reinforcement and measures of compliance in free and protected contact elephant management systems. Zoo Biology, 2015, 34, 431-437.	1.2	15
27	The evolution of quantitative sensitivity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200529.	4.0	14
28	Chimpanzees show some evidence of selectively acquiring information by using tools, making inferences, and evaluating possible outcomes. PLoS ONE, 2018, 13, e0193229.	2.5	13
29	Do Social Conditions Affect Capuchin Monkeysâ€™ (Cebus apella) Choices in a Quantity Judgment Task?. Frontiers in Psychology, 2012, 3, 492.	2.1	12
30	Chimpanzees (Pan troglodytes) transfer tokens repeatedly with a partner to accumulate rewards in a self-control task. Animal Cognition, 2013, 16, 627-636.	1.8	12
31	Waiting for what comes later: capuchin monkeys show self-control even for nonvisible delayed rewards. Animal Cognition, 2015, 18, 1105-1112.	1.8	12
32	A computerized testing system for primates: Cognition, welfare, and the Rumbaughx. Behavioural Processes, 2018, 156, 37-50.	1.1	12
33	Working and waiting for better rewards: Self-control in two monkey species (Cebus apella and) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	11
34	Behavioral and Hormonal Consequences of Transporting Giant Pandas From China to the United States. Journal of Applied Animal Welfare Science, 2012, 15, 1-20.	1.0	10
35	Mechanisms underlying cognitive bias in nonhuman primates.. Animal Behavior and Cognition, 2017, 4, 105-118.	1.0	10
36	The Relationship between Event-Based Prospective Memory and Ongoing Task Performance in Chimpanzees (Pan troglodytes). PLoS ONE, 2014, 9, e112015.	2.5	8

#	Article	IF	Citations
37	Irrational choice behavior in human and nonhuman primates. Animal Cognition, 2018, 21, 227-234.	1.8	4
38	Performance of Asian elephants (Elephas maximus) on a quantity discrimination task is similar to that of African savanna elephants (Loxodonta africana). Animal Cognition, 2021, 24, 1121-1131.	1.8	4
39	Can Blackâ€andâ€White Ruffed Lemurs (Varecia variegata) Solve Object Permanence Tasks?. American Journal of Primatology, 2013, 75, 376-386.	1.7	3
40	Go if you know: Preschool childrenâ€™s movements reflect their metacognitive monitoring. Cognitive Development, 2021, 57, 101001.	1.3	3
41	An Investigation of Prospective Memory with Output Monitoring in Preschool Children. American Journal of Psychology, 2018, 131, 201-210.	0.3	2
42	Prospective memory in nonhuman primates. Japanese Journal of Animal Psychology, 2015, 65, 23-33.	0.3	2
43	Double invisible displacement understanding in orangutans: testing in non-locomotor and locomotor space. Primates, 2014, 55, 549-557.	1.1	1
44	Editorial: The Science and Practice of Captive Animal Welfare. Frontiers in Psychology, 2020, 11, 1851.	2.1	1
45	Working memory in children assessed with serial chaining and Simon tasks. Behavioural Processes, 2018, 157, 528-531.	1.1	0
46	Comparative Cognition Research in Zoos. , 2019, , 490-510.		0
47	Focality and prospective memory in preschool children. Journal of General Psychology, 2021, , 1-18.	2.8	0
48	Prospective Memory. , 2018, , 1-4.		0
49	Divide and Conquer. Experimental Psychology, 2019, 66, 296-309.	0.7	0
50	Does Exposure to Animal Cognition Research Influence the Zoo Visitor Experience?. Animal Behavior and Cognition, 2021, 8, 601-618.	1.0	0
51	Prospective Memory. , 2022, , 5734-5738.		0