Lydia M Hopper

List of Publications by Year
in descending order

66 papers	2,794 citations	218677 26 h-index	182427 51 g-index
70 all docs	70 docs citations	70 times ranked	1833 citing authors

#	Article	IF	Citations
1	Editor-in-Chief introduction and welcome. Animal Behavior and Cognition, 2022, 9, 1-2.	1.0	0
2	Nonhuman primate abnormal behavior: Etiology, assessment, and treatment. American Journal of Primatology, 2022, 84, e23380.	1.7	8
3	Assessing chimpanzeesâ€™ fluency of movement: Applications for monitoring health and welfare. Applied Animal Behaviour Science, 2022, 250, 105612.	1.9	2
4	Primatology in zoos: Studying behavior, cognition, and welfare. American Journal of Primatology, 2022, 84, e23385.	1.7	4
5	Familiarity mediates apes' attentional biases toward human faces. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212599.	2.6	6
6	The application of noninvasive, restraint-free eye-tracking methods for use with nonhuman primates. Behavior Research Methods, 2021, 53, 1003-1030.	4.0	28
7	Do zoo visitors induce attentional bias effects in primates completing cognitive tasks?. Animal Cognition, 2021, 24, 645-653.	1.8	7
8	Primates' Food Preferences Predict Their Food Choices Even Under Uncertain Conditions. Animal Behavior and Cognition, 2021, 8, 69-96.	1.0	6
9	Leveraging Social Learning to Enhance Captive Animal Care and Welfare. Journal of Zoological and Botanical Gardens, 2021, 2, 21-40.	1.8	8
10	A Comparative Perspective on Three Primate Speciesâ€™ Responses to a Pictorial Emotional Stroop Task. Animals, 2021, 11, 588.	2.3	14
11	An evaluation of thermal imaging as a welfare monitoring tool for captive chimpanzees. Primates, 2021, 62, 919-927.	1.1	6
12	The relationship between personality, season, and wounding receipt in zooâ€housed Japanese macaques () Tj ETQq0 0 0 rgBT /Overlock	1.7	3
13	Assessing the potential impact of zoo visitors on the welfare and cognitive performance of Japanese macaques. Applied Animal Behaviour Science, 2021, 243, 105453.	1.9	11
14	Problem solving flexibility across early development. Journal of Experimental Child Psychology, 2020, 200, 104966.	1.4	4
15	Understanding the Behavior of Sanctuary-Housed Chimpanzees During Public Programs. Anthrozoos, 2020, 33, 481-495.	1.4	9
16	The zone of latent solutions and its relevance to understanding ape cultures. Biology and Philosophy, 2020, 35, 55.	1.4	55
17	Within- and between-species variation in the responses of three primate species to a touchscreen gambling task. Learning and Motivation, 2020, 71, 101635.	1.2	9
18	Using a Touchscreen Paradigm to Evaluate Food Preferences and Response to Novel Photographic Stimuli of Food in Three Primate Species (Gorilla gorilla gorilla, Pan troglodytes, and Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57 Tc	1.4	17

#	Article	IF	Citations
19	Food Cleaning by Japanese Macaques: Innate, Innovative or Cultural?. Folia Primatologica, 2020, 91, 433-444.	0.7	5
20	An assessment of touchscreens for testing primate food preferences and valuations. Behavior Research Methods, 2019, 51, 639-650.	4.0	22
21	Testing the weekend effect hypothesis: Time of day and lunar phase better predict the timing of births in laboratoryâ€housed primates than day of week. American Journal of Primatology, 2019, 81, e23026.	1.7	6
22	The effect of captivity on the primate gut microbiome varies with host dietary niche. American Journal of Primatology, 2019, 81, e23061.	1.7	56
23	Establishing an infrastructure for collaboration in primate cognition research. PLoS ONE, 2019, 14, e0223675.	2.5	79
24	User innovation: a novel framework for studying animal innovation within a comparative context. Animal Cognition, 2019, 22, 1185-1190.	1.8	4
25	Evaluating the Behavior and Temperament of African Penguins in a Non-Contact Animal Encounter Program. Animals, 2019, 9, 326.	2.3	27
26	Foraging in a social setting: a comparative analysis of captive gorillas and chimpanzees. Primates, 2019, 60, 125-131.	1.1	3
27	A unique zooâ€sanctuary collaboration for chimpanzees. American Journal of Primatology, 2019, 81, e22941.	1.7	4
28	Hardly habitual: chimpanzees and gorillas show flexibility in their motor responses when presented with a causally-clear task. PeerJ, 2019, 7, e6195.	2.0	7
29	An evaluation of video cameras for collecting observational data on sanctuaryâ€housed chimpanzees (Pan troglodytes). Zoo Biology, 2018, 37, 156-161.	1.2	8
30	What Did You Get? What Social Learning, Collaboration, Prosocial Behaviour, and Inequity Aversion Tell Us About Primate Social Cognition. Interdisciplinary Evolution Research, 2018, , 13-26.	0.3	0
31	A multiâ€institutional assessment of a shortâ€form personality questionnaire for use with macaques. Zoo Biology, 2018, 37, 281-289.	1.2	14
32	Chimpanzees demonstrate individual differences in social information use. Animal Cognition, 2018, 21, 639-650.	1.8	24
33	Evaluating mood changes in response to anthropogenic noise with a response-slowing task in three species of zoo-housed primates. Animal Behavior and Cognition, 2018, 5, 209-221.	1.0	34
34	Celebrating the continued importance of â€œMachiavellian Intelligenceâ€•30 years on.. Journal of Comparative Psychology (Washington, D C: 1983), 2018, 132, 427-431.	0.5	2
35	Cognitive research in zoos. Current Opinion in Behavioral Sciences, 2017, 16, 100-110.	3.9	50
36	Social Models Enhance Apesâ€™ Memory for Novel Events. Scientific Reports, 2017, 7, 40926.	3.3	27

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37	Testing differential use of payoff-biased social learning strategies in children and chimpanzees. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171751.	2.6	26
38	Studying primate cognition in a social setting to improve validity and welfare: a literature review highlighting successful approaches. PeerJ, 2017, 5, e3649.	2.0	54
39	Behavioral research as physical enrichment for captive chimpanzees. Zoo Biology, 2016, 35, 293-297.	1.2	32
40	Reconsidering coprophagy as an indicator of negative welfare for captive chimpanzees. Applied Animal Behaviour Science, 2016, 176, 112-119.	1.9	39
41	Asymmetries in the production of self-directed behavior by chimpanzees and gorillas during a computerized cognitive test. Animal Cognition, 2016, 19, 343-350.	1.8	36
42	Selective and contagious prosocial resource donation in capuchin monkeys, chimpanzees and humans. Scientific Reports, 2015, 5, 7631.	3.3	59
43	Personality influences responses to inequity and contrast in chimpanzees. Animal Behaviour, 2015, 101, 75-87.	1.9	47
44	Chimpanzees create and modify probe tools functionally: A study with zooâ€housed chimpanzees. American Journal of Primatology, 2015, 77, 162-170.	1.7	12
45	The importance of witnessed agency in chimpanzee social learning of tool use. Behavioural Processes, 2015, 112, 120-129.	1.1	41
46	Chimpanzees copy dominant and knowledgeable individuals: implications for cultural diversity. Evolution and Human Behavior, 2015, 36, 65-72.	2.2	217
47	Captive chimpanzee foraging in a social setting: a test of problem solving, flexibility, and spatial discounting. PeerJ, 2015, 3, e833.	2.0	32
48	Psychological limits on animal innovation. Animal Behaviour, 2014, 92, 325-332.	1.9	52
49	Influence of personality, age, sex, and estrous state on chimpanzee problem-solving success. Animal Cognition, 2014, 17, 835-847.	1.8	54
50	The interplay between individual, social, and environmental influences on chimpanzee food choices. Behavioural Processes, 2014, 105, 71-78.	1.1	17
51	Social comparison mediates chimpanzeesâ€™ responses to loss, not frustration. Animal Cognition, 2014, 17, 1303-1311.	1.8	36
52	The Next Direction for Primatology? A Commentary on Setchell (2013). International Journal of Primatology, 2014, 35, 341-348.	1.9	4
53	Social networks in primates: smart and tolerant species have more efficient networks. Scientific Reports, 2014, 4, 7600.	3.3	102
54	Differential preference for ultraviolet light among captive birds from three ecological habitats. Applied Animal Behaviour Science, 2013, 147, 278-285.	1.9	11

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55	Developing a comprehensive and comparative questionnaire for measuring personality in chimpanzees using a simultaneous topâ€down/bottomâ€up design. American Journal of Primatology, 2013, 75, 1042-1053.	1.7	85
56	Different Responses to Reward Comparisons by Three Primate Species. PLoS ONE, 2013, 8, e76297.	2.5	28
57	When given the opportunity, chimpanzees maximize personal gain rather than â€œlevel the playing fieldâ€. PeerJ, 2013, 1, e165.	2.0	19
58	End state copying by humans (Homo sapiens): Implications for a comparative perspective on cumulative culture.. Journal of Comparative Psychology (Washington, D C: 1983), 2012, 126, 161-169.	0.5	46
59	An Evaluation of the Efficacy of Video Displays for Use With Chimpanzees (<i><scp>P</scp>an) Tj ETQq1 1 0.784314 rgBT /Overlock 1C	1.7	22
60	Chimpanzeesâ€™ socially maintained food preferences indicate both conservatism and conformity. Animal Behaviour, 2011, 81, 1195-1202.	1.9	114
61	â€˜Ghostâ€™ experiments and the dissection of social learning in humans and animals. Biological Reviews, 2010, 85, 685-701.	10.4	78
62	Observational learning of tool use in children: Investigating cultural spread through diffusion chains and learning mechanisms through ghost displays. Journal of Experimental Child Psychology, 2010, 106, 82-97.	1.4	90
63	Emulation, imitation, over-imitation and the scope of culture for child and chimpanzee. Philosophical Transactions of the Royal Society B: Biological Sciences, 2009, 364, 2417-2428.	4.0	557
64	Observational learning in chimpanzees and children studied through â€˜ghostâ€™ conditions. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 835-840.	2.6	112
65	Experimental studies of traditions and underlying transmission processes in chimpanzees. Animal Behaviour, 2007, 73, 1021-1032.	1.9	192
66	A Comparison of Sequential Learning Errors Made by Apes and Monkeys Reveals Individual but not Species Differences in Learning. International Journal of Comparative Psychology, 0, 32, .	0.3	5