

Cynthia L Thompson

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

354
citations

759233

12
h-index

794594

19
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25
all docs

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docs citations

25
times ranked

417
citing authors

#	ARTICLE	IF	CITATIONS
1	Terrestrial Activity in Pitheciins (<i>Cacajao</i> , <i>Chiropotes</i> , and <i>Tj ETQq1</i>)	1.7	70
2	Body temperature and thermal environment in a generalized arboreal anthropoid, wild mantled howling monkeys (<i>Alouatta palliata</i>). <i>American Journal of Physical Anthropology</i> , 2014, 154, 1-10.	2.1	42
3	Thyroid hormone fluctuations indicate a thermoregulatory function in both a tropical (<i>Alouatta</i>) and a temperate (<i>Alouatta palliata</i>) primate. <i>Primates</i> , 2017, 79, e22714.	1.7	26
4	Within-group social bonds in white-faced saki monkeys (<i>Pithecia pithecia</i>) display male-female pair preference. <i>American Journal of Primatology</i> , 2011, 73, 1051-1061.	1.7	24
5	Telemetry System for Assessing Jaw-Muscle Function in Free-ranging Primates. <i>International Journal of Primatology</i> , 2008, 29, 1441-1453.	1.9	21
6	Spatial Distribution and Exploitation of Trees Gouged by Common Marmosets (<i>Callithrix jacchus</i>). <i>International Journal of Primatology</i> , 2013, 34, 65-85.	1.9	19
7	Non-monogamous Copulations and Potential Within-Group Mating Competition in White-Faced Saki Monkeys (<i>Pithecia pithecia</i>). <i>American Journal of Primatology</i> , 2013, 75, 817-824.	1.7	18
8	Geographic comparison of plant genera used in frugivory among the pitheciids <i>Cacajao</i> , <i>Callicebus</i> , <i>Chiropotes</i> , and <i>Pithecia</i> . <i>American Journal of Primatology</i> , 2016, 78, 493-506.	1.7	17
9	Why fight? Selective forces favoring between-group aggression in a variably pair-living primate, the white-faced saki (<i>Pithecia pithecia</i>). <i>Behaviour</i> , 2012, 149, 795-820.	0.8	14
10	To pair or not to pair: Sources of social variability with white-faced saki monkeys (<i>Pithecia</i>)	1.7	14
11	Accessing foods can exert multiple distinct, and potentially competing, selective pressures on feeding in common marmoset monkeys. <i>Journal of Zoology</i> , 2014, 294, 161-169.	1.7	13
12	Measuring Microhabitat Temperature in Arboreal Primates: A Comparison of On-Animal and Stationary Approaches. <i>International Journal of Primatology</i> , 2016, 37, 495-517.	1.9	13
13	An assessment of skin temperature gradients in a tropical primate using infrared thermography and subcutaneous implants. <i>Journal of Thermal Biology</i> , 2017, 63, 49-57.	2.5	12
14	Callitrichid responses to dead and dying infants: the effects of paternal bonding and cause of death. <i>Primates</i> , 2020, 61, 707-716.	1.1	10
15	What smells? Developing in-field methods to characterize the chemical composition of wild mammalian scent cues. <i>Ecology and Evolution</i> , 2020, 10, 4691-4701.	1.9	10
16	Methods for Studying the Ecological Physiology of Feeding in Free-Ranging Howlers (<i>Alouatta</i>)	1.9	10
17	Preference and consequences: A preliminary look at whether preference impacts oral processing in non-human primates. <i>Journal of Human Evolution</i> , 2016, 98, 27-35.	2.6	6
18	Do Common Marmosets (<i>Callithrix jacchus</i>) Use Scent to Communicate Information about Food Resources?. <i>Folia Primatologica</i> , 2018, 89, 305-315.	0.7	6

#	ARTICLE	IF	CITATIONS
19	Pitheciid research comes of age: Past puzzles, current progress, and future priorities. American Journal of Primatology, 2016, 78, 487-492.	1.7	3
20	Monkey business: Collaborating to grow an ecological physiology of primates. American Journal of Primatology, 2019, 81, e22934.	1.7	3
21	Testing models of social behavior with regard to inter- and intratroup interactions in free-ranging white-faced sakis. , 2013, , 277-284.		2
22	Back to the Future: Reintegrating Biology to Understand How Past Eco-evolutionary Change Can Predict Future Outcomes. Integrative and Comparative Biology, 2021, , .	2.0	2
23	Getting Humans Off Monkeysâ€™ Backs: Using Primate Acclimation as a Guide for Habitat Management Efforts. Integrative and Comparative Biology, 2020, 60, 413-424.	2.0	1
24	Nocturnal foragers exploit tree exudates from holes gouged by diurnal common marmoset monkeys () Tj ETQq0 0 Q rgBT /Overlock 10 T	2.6	1
25	Primates in integrative and comparative biology. Evolutionary Anthropology, 2013, 22, 41-42.	3.4	0