

Marilyn A Norconk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6221766/publications.pdf>

Version: 2024-02-01

60
papers

2,264
citations

471477

17
h-index

610883

24
g-index

63
all docs

63
docs citations

63
times ranked

990
citing authors

#	ARTICLE	IF	CITATIONS
1	Hardness as a basis of fruit choice in two sympatric primates. <i>American Journal of Physical Anthropology</i> , 1990, 81, 5-15.	2.1	225
2	Physical and chemical properties of fruit and seeds eaten by <i>Pithecia</i> and <i>Chiropotes</i> in Surinam and Venezuela. <i>International Journal of Primatology</i> , 1993, 14, 207-227.	1.9	190
3	Mechanical and Nutritional Properties of Food as Factors in Platyrrhine Dietary Adaptations. , 2009, , 279-319.		143
4	Seed dispersal by neotropical seed predators. <i>American Journal of Primatology</i> , 1998, 45, 103-126.	1.7	109
5	Challenge of neotropical frugivory: Travel patterns of spider monkeys and bearded sakis. <i>American Journal of Primatology</i> , 1994, 34, 171-183.	1.7	107
6	Predation by jaguar on howler monkeys (<i>Alouatta seniculus</i>) in Venezuela. <i>American Journal of Primatology</i> , 1992, 28, 223-228.	1.7	71
7	Himalayan <i>Semnopithecus entellus</i> at Langtang National Park, Nepal: Diet, Activity Patterns, and Resources. <i>International Journal of Primatology</i> , 2008, 29, 509-530.	1.9	70
8	Terrestrial Activity in Pitheciins (<i>Cacajao</i> , <i>Chiropotes</i> , and <i>Tijuana</i>)	1.7	70
9	Variation on Frugivory: The Diet of Venezuelan White-Faced Sakis. <i>International Journal of Primatology</i> , 2004, 25, 1-26.	1.9	64
10	Why we know so little: the challenges of fieldwork on the Pitheciids. , 2013, , 145-150.		63
11	Ecology and behavior of uacaris (genus <i>Cacajao</i>). , 2013, , 151-172.		63
12	Seasonal Variation in the Diets of White-Faced and Bearded Sakis (<i>Pithecia pithecia</i> and <i>Chiropotes</i>)		61
13	Changes in Forest Composition and Potential Feeding Tree Availability on a Small Land-Bridge Island in Lago Guri, Venezuela. , 2003, , 211-227.		60
14	Physical Properties of Fruit and Seeds Ingested by Primate Seed Predators with Emphasis on Sakis and Bearded Sakis. <i>Anatomical Record</i> , 2011, 294, 2092-2111.	1.4	58
15	On the distribution of Pitheciine monkeys and Lecythidaceae trees in Amazonia. , 2013, , 127-140.		55
16	Pitheciid conservation in Ecuador, Colombia, Peru, Bolivia and Paraguay. , 2013, , 320-333.		54
17	<i>Cacajao</i> ouakary in Brazil and Colombia: patterns, puzzles and predictions. , 0, , 179-195.		54
18	Primates of Guayana Shield Forests. , 1996, , 69-83.		53

#	ARTICLE	IF	CITATIONS
19	Annual variation in breeding success and changes in population density of <i>Cacajao calvus ucayalii</i> in the Lago Preto Conservation Concession, Peru. , 0, , 173-178.		53
20	Ecology and behavior of titi monkeys (genus <i>Callicebus</i>). , 2013, , 196-207.		51
21	The Guyana Shield: Venezuela and the Guyanas. , 0, , 311-319.		49
22	Mechanisms promoting stability in mixed <i>Saguinus mystax</i> and <i>S. fuscicollis</i> troops. American Journal of Primatology, 1990, 21, 159-170.	1.7	47
23	Relative Brain Size, Gut Size, and Evolution in New World Monkeys. Anatomical Record, 2011, 294, 2207-2221.	1.4	44
24	Optimal foraging on the roof of the world: Himalayan langurs and the classical prey model. American Journal of Physical Anthropology, 2010, 141, 337-357.	2.1	32
25	Long-term Study of Group Dynamics and Female Reproduction in Venezuelan <i>Pithecia pithecia</i> . International Journal of Primatology, 2006, 27, 653-674.	1.9	31
26	Seed predation by monkeys and macaws in eastern Venezuela: Preliminary findings. Primates, 1997, 38, 177-184.	1.1	30
27	Within-group social bonds in white-faced saki monkeys (<i>Pithecia pithecia</i>) display male-female pair preference. American Journal of Primatology, 2011, 73, 1051-1061.	1.7	24
28	Reducing the primate pet trade: Actions for primatologists. American Journal of Primatology, 2020, 82, e23079.	1.7	24
29	Digesta passage and fiber digestibility in captive white-faced sakis (<i>Pithecia pithecia</i>). American Journal of Primatology, 2002, 58, 23-34.	1.7	21
30	The misbegotten: long lineages, long branches and the interrelationships of <i>Aotus</i> , <i>Callicebus</i> and the saki "uacaris". , 2013, , 13-22.		20
31	Pair-mate relationships and parenting in equatorial saki monkeys (<i>Pithecia aequatorialis</i>) and red titi monkeys (<i>Callicebus discolor</i>) of Ecuador. , 2013, , 295-302.		16
32	Introductory remarks: Ecological and behavioral correlates of polyspecific primate troops. American Journal of Primatology, 1990, 21, 81-85.	1.7	15
33	Pitheciidae and other platyrrhine seed predators. , 2013, , 3-12.		15
34	Strategies for navigating large areas: A GIS spatial ecology analysis of the bearded saki monkey, <i>Chiropotes sagulatus</i> , in Suriname. American Journal of Primatology, 2014, 76, 586-595.	1.7	15
35	Why fight? Selective forces favoring between-group aggression in a variably pair-living primate, the white-faced saki (<i>Pithecia pithecia</i>). Behaviour, 2012, 149, 795-820.	0.8	14
36	Ecology and behavior of saki monkeys (genus <i>Pithecia</i>). , 2013, , 262-271.		14

#	ARTICLE	IF	CITATIONS
37	Morphological and ecological adaptations to seed predation – a primate-wide perspective. , 0, , 55-71.		13
38	New Perspectives on the Pitheciines. , 1996, , 329-333.		10
39	Predation risk and antipredator adaptations in whitefaced sakis, <i>Pithecia pithecia</i> . , 2002, , 169-184.		10
40	Ecology and behavior of bearded sakis (genus <i>Chiropotes</i>). , 2013, , 240-249.		9
41	Historical antecedents and recent innovations in pitheciid (titi, saki, and uakari) feeding ecology. American Journal of Primatology, 2021, 83, e23177.	1.7	8
42	The challenge of living in fragments. , 2013, , 350-358.		7
43	A molecular phylogeography of the uacaris (<i>Cacajao</i>). , 2013, , 23-30.		7
44	Bearded saki feeding strategies on an island in Lago Guri, Venezuela. American Journal of Primatology, 2016, 78, 507-522.	1.7	7
45	Primates in 21st century ecosystems: does primate conservation promote ecosystem conservation?. American Journal of Primatology, 2011, 73, 3-8.	1.7	6
46	Seed eating by <i>Callicebus lugens</i> at Caparã Biological Station, on the lower Apaporis River, Colombian Amazonia. , 2013, , 225-231.		6
47	Comparative socioecology of sympatric, free-ranging white-faced and bearded saki monkeys in Suriname: preliminary data. , 2013, , 285-294.		6
48	Costs of foraging in the Southern Bahian masked titi monkey (<i>Callicebus melanochir</i>). , 2013, , 208-214.		6
49	Male cooperation in Pitheciines: the reproductive costs and benefits to individuals of forming large multimale/multifemale groups. , 2013, , 97-105.		6
50	Pitheciins: use of time and space. , 2013, , 72-83.		5
51	Feeding ecology of Uta Hick's bearded saki (<i>Chiropotes utahickae</i>) on a man-made island in southeastern Brazilian Amazonia: seasonal and longitudinal variation. , 2013, , 250-254.		5
52	Competition between pitheciines and large Ara macaws, two specialist seed-eaters. , 0, , 114-126.		4
53	DamImplications of Widespread Anthropic Flooding for Primate Populations. , 2019, , 285-292.		4
54	The behavioral ecology of northern bearded sakis (<i>Chiropotes satanas chiropotes</i>) living in forest fragments of Central Brazilian Amazonia. , 2013, , 255-261.		3

#	ARTICLE	IF	CITATIONS
55	Pitheciines in captivity: challenges and opportunities, past, present and future. , 2013, , 344-349.		3
56	Bearded saki socioecology: affiliative male-male interactions in large, free-ranging primate groups in Suriname. Behaviour, 2014, 151, 493-533.	0.8	3
57	Testing models of social behavior with regard to inter- and intratroup interactions in free-ranging white-faced sakis. , 2013, , 277-284.		2
58	Remembrance of Warren G. Kinzey (1935-1994). American Journal of Primatology, 1996, 38, 281-283.	1.7	1
59	Membership analysis of the American Society of Primatologists through 2015 and planning for future. American Journal of Primatology, 2017, 79, e22685.	1.7	0
60	Commentaries on field-laboratory collaborations in primatology: Introduction to a special section of the American Journal of Primatology. American Journal of Primatology, 2019, 81, e22979.	1.7	0