

# Adrian Ashton Barnett

## List of Publications by Year in descending order

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102  
papers

1,886  
citations

430874

18  
h-index

345221

36  
g-index

106  
all docs

106  
docs citations

106  
times ranked

645  
citing authors

#	ARTICLE	IF	CITATIONS
1	Species-specific resource availability as potential correlates of foraging strategy in Atlantic Forest edge-living common marmosets. <i>Ethology Ecology and Evolution</i> , 2022, 34, 449-470.	1.4	5
2	Biotic Indicators for Ecological State Change in Amazonian Floodplains. <i>BioScience</i> , 2022, 72, 753-768.	4.9	5
3	Parapatric pied and red-handed tamarin responses to congeneric and conspecific calls. <i>Acta Oecologica</i> , 2021, 110, 103688.	1.1	6
4	For emergency only: terrestrial feeding in Coimbra-Filho's titis reflects seasonal arboreal resource availability. <i>Primates</i> , 2021, 62, 199-206.	1.1	6
5	Fermented food consumption in wild nonhuman primates and its ecological drivers. <i>American Journal of Physical Anthropology</i> , 2021, 175, 513-530.	2.1	16
6	Convergent character displacement in sympatric tamarin calls ( <i>Saguinus</i> spp.). <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	7
7	New records and modelling the impacts of climate change on the black-tailed marmosets. <i>PLoS ONE</i> , 2021, 16, e0256270.	2.5	5
8	Where to go when all options are terrible: ranging behavior of brown-throated three-toed sloths ( <i>Bradypus variegatus</i> ) in central Amazonian flooded igapó forests. <i>Canadian Journal of Zoology</i> , 2021, 99, 823-831.	1.0	3
9	Cathemeral activity by brown-throated three-toed sloths ( <i>Bradypus variegatus</i> ) in central Amazonian flooded igapó forests. <i>Canadian Journal of Zoology</i> , 2021, 99, 832-838.	1.0	3
10	Predation by white-fronted capuchin monkeys, <i>Cebus albifrons</i> on eggs of three species of freshwater turtles in Brazilian Amazonia: solitary nests are also depredated. <i>Journal of Natural History</i> , 2021, 55, 1983-1997.	0.5	2
11	Calls for concern: Matching alarm response levels to threat intensities in three Neotropical primates. <i>Acta Oecologica</i> , 2020, 109, 103646.	1.1	3
12	Being hunted high and low: do differences in nocturnal sleeping and diurnal resting sites of howler monkeys ( <i>Alouatta nigerrima</i> and <i>Alouatta discolor</i> ) reflect safety from attack by different types of predator?. <i>Biological Journal of the Linnean Society</i> , 2020, 131, 203-219.	1.6	7
13	Juggling options: Manipulation ease determines primate optimal fruit size choice. <i>Biotropica</i> , 2020, 52, 1275-1285.	1.6	4
14	Buds, Bugs and Bienniality: The Floral Biology of <i>Eschweilera tenuifolia</i> (O. Berg) Miers in a Black-Water Flooded Forest, Central Amazonia. <i>Forests</i> , 2020, 11, 1251.	2.1	2
15	Niche overlap between two sympatric frugivorous Neotropical primates: improving ecological niche models using closely-related taxa. <i>Biodiversity and Conservation</i> , 2020, 29, 2749-2763.	2.6	9
16	Power lines as a threat to a canopy predator: electrocuted Harpy Eagle in southwestern Brazilian Amazon. <i>Journal of Threatened Taxa</i> , 2020, 12, 16904-16908.	0.3	4
17	Terrestrial Behavior in Titi Monkeys ( <i>Callicebus</i> , <i>Cheracebus</i> , and <i>Plecturocebus</i> ): Potential Correlates, Patterns, and Differences between Genera. <i>International Journal of Primatology</i> , 2019, 40, 553-572.	1.9	23
18	Flooded and Riparian Habitats in the Tropics Community Definitions and Ecological Summaries. , 2019, , 2-9.		1

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19	Fossil Primates from Flooded Habitats. , 2019, , 10-14.		0
20	Comparison of Plant Diversity and Phenology of Riverine and Mangrove Forests with Those of the Dryland Forest in Sabah, Borneo, Malaysia. , 2019, , 15-28.		8
21	Survey and Study Methods for Flooded Habitat Primatology. , 2019, , 33-43.		2
22	Primates of African Mangroves. , 2019, , 77-88.		3
23	Primates in the Sundarbans of India and Bangladesh. , 2019, , 110-123.		1
24	Behavioural Ecology of Mangrove Primates and Their Neighbours. , 2019, , 124-133.		3
25	Maritime Macaques. , 2019, , 135-143.		4
26	The Ecology of Chacma Baboon Foraging in the Marine Intertidal Zone of the Cape Peninsula, South Africa. , 2019, , 148-151.		2
27	Primates and Flooded Forest in the Colombian Llanos. , 2019, , 153-162.		2
28	Endangered Range-restricted Flooded Savanna Titi Monkey Endemics <i>Plecturocebus modestus</i> and <i>P. olallae</i> . , 2019, , 172-183.		0
29	Use of Swamp and Riverside Forest by Eastern and Western Gorillas. , 2019, , 184-194.		0
30	Use of Inundated Habitats by Great Apes in the Congo Basin. , 2019, , 195-211.		0
31	Differences in Population Density of Orangutan Between Flooded and Non-flooded Forests. , 2019, , 212-215.		0
32	Primates in Amazonian Flooded Habitats. , 2019, , 217-225.		3
33	Primates of the Peat Swamp in Borneo and Sumatra. , 2019, , 236-243.		0
34	Primates of Africa's Coastal Deltas and Their Conservation. , 2019, , 244-258.		1
35	Primates of Riverine and Gallery Forests. , 2019, , 259-262.		1
36	Dam Implications of Widespread Anthropogenic Flooding for Primate Populations. , 2019, , 285-292.		4

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37	African Flooded Areas as Refuge Habitats. , 2019, , 304-314.		1
38	Mamirauá Reserve. , 2019, , 326-330.		1
39	Primates in Flooded Forests of Borneo. , 2019, , 331-339.		4
40	Southeast Asian Primates in Flooded Forests. , 2019, , 347-358.		0
41	Conservation of Primates and Their Flooded Habitats in the Neotropics. , 2019, , 359-374.		0
42	The bitter end: primate avoidance of caterpillar-infested trees in a central Amazon flooded forest. Canadian Journal of Zoology, 2019, 97, 181-186.	1.0	1
43	Estimating the length of dolphins using photographs where another animal of known or estimated length is in close proximity. Marine Mammal Science, 2018, 34, 1111-1118.	1.8	1
44	When predators become prey: Community-based monitoring of caiman and dolphin hunting for the catfish fishery and the broader implications on Amazonian human-natural systems. Biological Conservation, 2018, 222, 154-163.	4.1	9
45	Honest error, precaution or alertness advertisement? Reactions to vertebrate pseudopredators in red-nosed cuxi's ( <i>Chiropotes albinus</i> ) in a high-canopy neotropical primate. Ethology, 2018, 124, 177-187.	1.1	13
46	Primates of Igapó Forests. , 2018, , 121-133.		3
47	Leaf-slicing behavior in the Blue-headed Parrot ( <i>Pionus menstruus</i> ) in central Amazonia is likely linked to highly selective caterpillar predation. Wilson Journal of Ornithology, 2018, 130, 809-813.	0.2	2
48	Differential resilience of Amazonian otters along the Rio Negro in the aftermath of the 20th century international fur trade. PLoS ONE, 2018, 13, e0193984.	2.5	10
49	Run, hide, or fight: anti-predation strategies in endangered red-nosed cuxi's ( <i>Chiropotes albinus</i> .)	1.1	14
50	Environmental determinants and use of space by six Neotropical primates in the northern Brazilian Amazon. Studies on Neotropical Fauna and Environment, 2017, 52, 187-197.	1.0	4
51	What bite marks can tell us: Use of on-fruit tooth impressions to study seed consumer identity and consumption patterns within a rodent assemblage. Mammalian Biology, 2017, 82, 74-79.	1.5	54
52	Mixed-species associations in cuxi's (genus <i>Chiropotes</i> ). American Journal of Primatology, 2016, 78, 583-597.	1.7	6
53	Pitheciid research comes of age: Past puzzles, current progress, and future priorities. American Journal of Primatology, 2016, 78, 487-492.	1.7	3
54	Nonvolant Mammal Megadiversity and Conservation Issues in a Threatened Central Amazonian Hotspot in Brazil. Tropical Conservation Science, 2016, 9, 194008291667234.	1.2	19

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55	Foraging with finesse: A hard-fruit-eating primate selects the weakest areas as bite sites. <i>American Journal of Physical Anthropology</i> , 2016, 160, 113-125.	2.1	54
56	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
57	An Improved Technique Using Dental Prostheses for Field Quantification of the Force Required by Primates for the Dental Penetration of Fruit. <i>Folia Primatologica</i> , 2015, 86, 398-410.	0.7	7
58	Inundation duration and vertical vegetation zonation: a preliminary description of the vegetation and structuring factors in borokotãh (hummock igapã), an overlooked, high-diversity, Amazonian vegetation association. <i>Nordic Journal of Botany</i> , 2015, 33, 601-614.	0.5	64
59	Ants in their plants: <i>Pseudomyrmex</i> ants reduce primate, parrot and squirrel predation on <i>Macrolobium acaciifolium</i> (Fabaceae) seeds in Amazonian Brazil. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 260-273.	1.6	55
60	Primate Predation by Black Hawk-Eagle ( <i>Spizaetus tyrannus</i> ) in Brazilian Amazonia. <i>Journal of Raptor Research</i> , 2015, 49, 105-107.	0.6	12
61	Crying Tapir: The Functionality of Errors and Accuracy in Predator Recognition in Two Neotropical High-Canopy Primates. <i>Folia Primatologica</i> , 2015, 85, 379-398.	0.7	60
62	Reconsidering the taxonomy of the Black-Faced Uacaris, <i>Cacajao melanocephalus</i> group (Mammalia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	61
63	More food or fewer predators? The benefits to birds of associating with a Neotropical primate varies with their foraging strategy. <i>Journal of Zoology</i> , 2014, 294, 224-233.	1.7	63
64	Arthropod Predation by a Specialist Seed Predator, the Golden-backed Uacari ( <i>Cacajao melanocephalus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.9	60
65	On the distribution of Pitheciine monkeys and Lecythidaceae trees in Amazonia. , 2013, , 127-140.		55
66	Pitheciidae and other platyrrhine seed predators. , 2013, , 3-12.		15
67	Taxonomy and geographic distribution of the Pitheciidae. , 2013, , 31-42.		11
68	Why we know so little: the challenges of fieldwork on the Pitheciids. , 2013, , 145-150.		63
69	Seed eating by <i>Callicebus lugens</i> at Caparã Biological Station, on the lower Apaporis River, Colombian Amazonia. , 2013, , 225-231.		6
70	Ecology and behavior of bearded sakis (genus <i>Chiropotes</i> ). , 2013, , 240-249.		9
71	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
72	The behavioral ecology of northern bearded sakis ( <i>Chiropotes satanas chiropotes</i> ) living in forest fragments of Central Brazilian Amazonia. , 2013, , 255-261.		3

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73	Ecology and behavior of saki monkeys (genus <i>Pithecia</i> ). , 2013, , 262-271.		14
74	Comparative socioecology of sympatric, free-ranging white-faced and bearded saki monkeys in Suriname: preliminary data. , 2013, , 285-294.		6
75	Pitheciid conservation in Ecuador, Colombia, Peru, Bolivia and Paraguay. , 2013, , 320-333.		54
76	The challenge of living in fragments. , 2013, , 350-358.		7
77	Costs of foraging in the Southern Bahian masked titi monkey ( <i>Callicebus melanochir</i> ). , 2013, , 208-214.		6
78	Functional morphology and positional behavior in the Pitheciini. , 2013, , 84-96.		1
79	The misbegotten: long lineages, long branches and the interrelationships of <i>Aotus</i> , <i>Callicebus</i> and the saki "uacaris". , 2013, , 13-22.		20
80	A molecular phylogeography of the uacaris ( <i>Cacajao</i> ). , 2013, , 23-30.		7
81	Male cooperation in Pitheciines: the reproductive costs and benefits to individuals of forming large multimale/multifemale groups. , 2013, , 97-105.		6
82	Ecology and behavior of uacaris (genus <i>Cacajao</i> ). , 2013, , 151-172.		63
83	Ecology and behavior of titi monkeys (genus <i>Callicebus</i> ). , 2013, , 196-207.		51
84	Primary seed dispersal by three Neotropical seed-predating primates ( <i>Cacajao melanocephalus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Ecology, 2012, 28, 543-555.	1.1	75
85	Terrestrial Foraging by <i>Cacajao melanocephalus</i> ouakary (Primates) in Amazonian Brazil: Is Choice of Seed Patch Size and Position Related to Predation Risk?. <i>Folia Primatologica</i> , 2012, 83, 126-139.	0.7	68
86	Terrestrial Activity in Pitheciins ( <i>Cacajao</i> , <i>hiropotes</i> , and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	70
87	A proposal for the common names for species of Chiropotes (Pitheciinae: Primates). <i>Zootaxa</i> , 2012, 3507, .	0.5	5
88	Sleeping site selection by golden-backed uacaris, <i>Cacajao melanocephalus</i> ouakary (Pitheciidae), in Amazonian flooded forests. <i>Primates</i> , 2012, 53, 273-285.	1.1	78
89	Ethogram and Natural History of Golden-backed Uakaris ( <i>Cacajao melanocephalus</i> ). <i>International Journal of Primatology</i> , 2011, 32, 46-68.	1.9	75
90	Predation on <i>Cacajao</i> ouakary and <i>Cebus albifrons</i> (Primates: Platyrrhini) by harpy eagles. <i>Mammalia</i> , 2011, 75, .	0.7	72

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91	Bats of Ja� National Park, central Amaz�nia, Brazil. <i>Acta Chiropterologica</i> , 2006, 8, 103-128.	0.6	27
92	Cacajao melanocephalus. <i>Mammalian Species</i> , 2005, 776, 1-6.	0.7	14
93	Diet, Habitat Selection and Natural History of Cacajao melanocephalus ouakary in Ja� National Park, Brazil. <i>International Journal of Primatology</i> , 2005, 26, 949-969.	1.9	91
94	Bats of the Potaro Plateau region, western Guyana. <i>Mammalia</i> , 2005, 69, 375-394.	0.7	4
95	The meanings of <i>Cacajao</i> and <i>Uacari</i>: folk etymology in Neotropical primate taxonomy. <i>Neotropical Primates</i> , 2004, 12, 147-152.	0.1	1
96	The Ecology, Biogeography and Conservation of the Uakaris, Cacajao (Pitheciinae). <i>Folia Primatologica</i> , 1997, 68, 223-235.	0.7	84
97	Morphological and ecological adaptations to seed predation – a primate-wide perspective. , 0, , 55-71.		13
98	Cacajao ouakary in Brazil and Colombia: patterns, puzzles and predictions. , 0, , 179-195.		54
99	Evolutionary ecology of the pitheciinae: evidence for energetic equivalence or phylogenetically structured environmental variation?. , 0, , 106-113.		0
100	Igap� seed patches: a potentially key resource for terrestrial vertebrates in a seasonally flooded forest of central Amazonia. <i>Biological Journal of the Linnean Society</i> , 0, , .	1.6	5
101	Cacajao melanocephalus. <i>Mammalian Species</i> , 0, , .	0.7	0
102	Pulp Fiction: Why Some Populations of Ripe-Fruit Specialists <i>Ateles chamek</i> and <i>A. marginatus</i> Prefer Insect-Infested Foods. <i>International Journal of Primatology</i> , 0, , 1.	1.9	4