

# Mark T Bowler

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

1,453  
citations

430754

18  
h-index

360920

35  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1061  
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting Optimal Foraging Theory (OFT) in a Changing Amazon: Implications for Conservation and Management. <i>Human Ecology</i> , 2022, 50, 545-558.	0.7	6
2	Congruence of local ecological knowledge (LEK)-based methods and line-transect surveys in estimating wildlife abundance in tropical forests. <i>Methods in Ecology and Evolution</i> , 2022, 13, 743-756.	2.2	21
3	Assessing the accuracy of distance- and interview-based measures of hunting pressure. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	4
4	The role of anointing in robust capuchin monkey, <i>Sapajus apella</i> , social dynamics. <i>Animal Behaviour</i> , 2022, 190, 103-114.	0.8	1
5	The potential and practice of arboreal camera trapping. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1768-1779.	2.2	36
6	Dissimilarities in species assemblages among Amazonian mineral licks. <i>Biotropica</i> , 2021, 53, 1255-1260.	0.8	4
7	The socio-cultural significance of mineral licks to the Majuna of the Peruvian Amazon: implications for the sustainable management of hunting. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020, 16, 59.	1.1	9
8	Harpy eagles ( <i>Harpia harpyja</i> ) nesting at Refugio Amazonas, Tambopata, Peru feed on abundant disturbance-tolerant species. <i>Food Webs</i> , 2020, 24, e00154.	0.5	4
9	An empirical evaluation of camera trap study design: How many, how long and when?. <i>Methods in Ecology and Evolution</i> , 2020, 11, 700-713.	2.2	115
10	Camera settings and biome influence the accuracy of citizen science approaches to camera trap image classification. <i>Ecology and Evolution</i> , 2020, 10, 11954-11965.	0.8	5
11	LED flashlight technology facilitates wild meat extraction across the tropics. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 489-495.	1.9	17
12	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	1.5	26
13	Temporal patterns of visitation of birds and mammals at mineral licks in the Peruvian Amazon. <i>Ecology and Evolution</i> , 2020, 10, 14152-14164.	0.8	18
14	Predation of a Brazilian porcupine ( <i>Coendou prehensilis</i> ) by an ocelot ( <i>Leopardus pardalis</i> ) at a mineral lick in the Peruvian Amazon. <i>Food Webs</i> , 2020, 24, e00148.	0.5	10
15	Widespread Use of Traditional Techniques by Local People for Hunting the Yellow-Footed Tortoise ( <i>Chelonoidis denticulatus</i> ) Across the Amazon. <i>Journal of Ethnobiology</i> , 2020, 40, 268-280.	0.8	12
16	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.	0.9	23
17	Use of autonomous audio recordings for the rapid inventory of birds in the white-sand forests of the Peruvian Amazon. <i>Journal of Field Ornithology</i> , 2019, 90, 70-79.	0.3	5
18	Potentially infanticidal behavior in the Amazon river dolphin ( <i>Inia geoffrensis</i> ). <i>Acta Ethologica</i> , 2018, 21, 141-145.	0.4	7

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19	The ethnoprimateology of the Majjuna of the Peruvian Amazon and implications for primate conservation. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2018, 14, 19.	1.1	12
20	Breeding seasonality in the lowland paca ( <i>Cuniculus paca</i> ) in Amazonia: interactions with rainfall, fruiting, and sustainable hunting. <i>Journal of Mammalogy</i> , 2018, 99, 1101-1111.	0.6	19
21	Assessment of mammal reproduction for hunting sustainability through community-based sampling of species in the wild. <i>Conservation Biology</i> , 2017, 31, 912-923.	2.4	49
22	Estimating mammalian species richness and occupancy in tropical forest canopies with arboreal camera traps. <i>Remote Sensing in Ecology and Conservation</i> , 2017, 3, 146-157.	2.2	77
23	Molecular Epidemiology of Trypanosomatids and <i>Trypanosoma cruzi</i> in Primates from Peru. <i>EcoHealth</i> , 2017, 14, 732-742.	0.9	18
24	Prevalence of <i>Trypanosoma cruzi</i> and Other Trypanosomatids in Frequently-Hunted Wild Mammals from the Peruvian Amazon. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1482-1485.	0.6	10
25	Highly polymorphic colour vision in a New World monkey with red facial skin, the bald uakari ( <i>Cacajao calvus</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160067.	1.2	20
26	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.	0.8	17
27	Male-female affiliation and cooperation characterize the social behavior of the large-bodied pitheciids, <i>Chiropotes</i> and <i>Cacajao</i> : A review. <i>American Journal of Primatology</i> , 2016, 78, 550-560.	0.8	54
28	Mutual medication in capuchin monkeys: Social anointing improves coverage of topically applied anti-parasite medicines. <i>Scientific Reports</i> , 2015, 5, 15030.	1.6	16
29	Effects of selective logging on large mammal populations in a remote indigenous territory in the northern Peruvian Amazon. <i>Ecology and Society</i> , 2015, 20, .	1.0	27
30	Low birthrates and high levels of female reproductive inactivity may characterize the reproductive biology of wild Peruvian red uakaris ( <i>Cacajao calvus ucayalii</i> ). <i>Journal of Medical Primatology</i> , 2015, 44, 27-34.	0.3	50
31	Refining Reproductive Parameters for Modelling Sustainability and Extinction in Hunted Primate Populations in the Amazon. <i>PLoS ONE</i> , 2014, 9, e93625.	1.1	15
32	Intestinal helminths in wild Peruvian red uakari monkeys ( <i>Cacajao calvus</i> ). <i>Journal of Primatology</i> , 2014, 43, 130-133.	0.3	55
33	A recovering flagship: giant otters, communities and tourism in northern Peru. <i>Wildlife Research</i> , 2014, 41, 490.	0.7	7
34	Frequency of Behavior Witnessed and Conformity in an Everyday Social Context. <i>PLoS ONE</i> , 2014, 9, e99874.	1.1	12
35	Functional Morphology of the Female Genital Organs in the Peruvian Red Uakari Monkey ( <i>Cacajao</i> ). <i>Journal of Primatology</i> , 2013, 42, 107-114.	0.8	56
36	Pitheciins: use of time and space. <i>Journal of Primatology</i> , 2013, 42, 72-83.		5

#	ARTICLE	IF	CITATIONS
37	Why we know so little: the challenges of fieldwork on the Pitheciids. , 2013, , 145-150.		63
38	Ecology and behavior of uacaris (genus<i>Cacajao</i>). , 2013, , 151-172.		63
39	Multilevel Societies in New World Primates? Flexibility May Characterize the Organization of Peruvian Red Uakaris ( <i>Cacajao calvus ucayalii</i> ). International Journal of Primatology, 2012, 33, 1110-1124.	0.9	79
40	Terrestrial Activity in Pitheciins (<i><sc>C</sc>acajao</i>, <i><sc>C</sc>hiropotes</i>, and Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	70
41	Anatomicohistological Characteristics of the Tubular Genital Organs of the Female Woolly Monkey (<i>Lagothrix poeppigii</i>). American Journal of Primatology, 2012, 74, 1006-1016.	0.8	7
42	Evidence for Weak or Linear Conformity but Not for Hyper-Conformity in an Everyday Social Learning Context. PLoS ONE, 2012, 7, e30970.	1.1	23
43	Assessing Public Engagement with Science in a University Primate Research Centre in a National Zoo. PLoS ONE, 2012, 7, e34505.	1.1	31
44	Diet and Food Choice in Peruvian Red Uakaris ( <i>Cacajao calvus ucayalii</i> ): Selective or Opportunistic Seed Predation?. International Journal of Primatology, 2011, 32, 1109-1122.	0.9	120
45	Social behavior in fissionâ€“fusion groups of red uakari monkeys (<i>Cacajao calvus ucayalii</i>). American Journal of Primatology, 2009, 71, 976-987.	0.8	91
46	Peruvian red uakari monkeys (&lt;i>Cacajao calvus ucayalii&lt;/i>) in the Pacaya-Samiria National Reserve â€“ a range extension across a major river barrier. Neotropical Primates, 2009, 16, 34-37.	0.1	61
47	Communities and uacaris: conservation initiatives in Brazil and Peru. , 0, , 359-367.		3