

Serge A Wich

List of Publications by Year in descending order

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Version: 2024-02-01

173
papers

10,654
citations

30551

56
h-index

45040

94
g-index

187
all docs

187
docs citations

187
times ranked

11091
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting spider monkeys from the sky using a high-definition RGB camera: a rapid-assessment survey method?. <i>Biodiversity and Conservation</i> , 2022, 31, 479-496.	1.2	6
2	Effectiveness of 20 years of conservation investments in protecting orangutans. <i>Current Biology</i> , 2022, 32, 1754-1763.e6.	1.8	16
3	Sociality predicts orangutan vocal phenotype. <i>Nature Ecology and Evolution</i> , 2022, 6, 644-652.	3.4	11
4	Response: Where Might We Find Ecologically Intact Communities?. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	1.0	0
5	Deforestation projections imply range-wide population decline for critically endangered Bornean orangutan. <i>Perspectives in Ecology and Conservation</i> , 2022, 20, 240-248.	1.0	7
6	Measuring disturbance at swift breeding colonies due to the visual aspects of a drone: a quasi-experiment study. <i>Environmental Epigenetics</i> , 2021, 67, 157-163.	0.9	10
7	Saving the Tapanuli orangutan requires zero losses. <i>Oryx</i> , 2021, 55, 10-11.	0.5	1
8	Understanding the relationship between fruit colour and primate vision requires multiple lines of evidence. A reply to Heymann & Fuzessy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202981.	1.2	0
9	The historical range and drivers of decline of the Tapanuli orangutan. <i>PLoS ONE</i> , 2021, 16, e0238087.	1.1	11
10	Drivers of Bornean Orangutan Distribution across a Multiple-Use Tropical Landscape. <i>Remote Sensing</i> , 2021, 13, 458.	1.8	6
11	Ecological correlates of chimpanzee (<i>Pan troglodytes schweinfurthii</i>) density in Mahale Mountains National Park, Tanzania. <i>PLoS ONE</i> , 2021, 16, e0246628.	1.1	5
12	Importance of Small Forest Fragments in Agricultural Landscapes for Maintaining Orangutan Metapopulations. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	28
13	High-resolution global map of smallholder and industrial closed-canopy oil palm plantations. <i>Earth System Science Data</i> , 2021, 13, 1211-1231.	3.7	71
14	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
15	Where Might We Find Ecologically Intact Communities?. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	72
16	An Evaluation of the Factors Affecting "Poacher"™ Detection with Drones and the Efficacy of Machine-Learning for Detection. <i>Sensors</i> , 2021, 21, 4074.	2.1	10
17	Orangutan movement and population dynamics across human-modified landscapes: implications of policy and management. <i>Landscape Ecology</i> , 2021, 36, 2957-2975.	1.9	9
18	Predicting range shifts of African apes under global change scenarios. <i>Diversity and Distributions</i> , 2021, 27, 1663-1679.	1.9	20

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19	Video analysis for the detection of animals using convolutional neural networks and consumer-grade drones. <i>Journal of Unmanned Vehicle Systems</i> , 2021, 9, 112-127.	0.6	10
20	Orangutan information broadcast via consonant-like and vowel-like calls breaches mathematical models of linguistic evolution. <i>Biology Letters</i> , 2021, 17, 20210302.	1.0	4
21	Disease Risk and Conservation Implications of Orangutan Translocations. <i>Frontiers in Veterinary Science</i> , 2021, 8, 749547.	0.9	9
22	Spatio-temporal factors impacting encounter occurrences between leopards and other large African predators. <i>Journal of Zoology</i> , 2020, 310, 191-200.	0.8	10
23	Effectiveness of unmanned aerial vehicles to detect Amazon dolphins. <i>Oryx</i> , 2020, 54, 696-698.	0.5	15
24	Does biodiversity benefit when the logging stops? An analysis of conservation risks and opportunities in active versus inactive logging concessions in Borneo. <i>Biological Conservation</i> , 2020, 241, 108369.	1.9	11
25	Tropical forest and peatland conservation in Indonesia: Challenges and directions. <i>People and Nature</i> , 2020, 2, 4-28.	1.7	74
26	Tapanuli orangutan endangered by Sumatran hydropower scheme. <i>Nature Ecology and Evolution</i> , 2020, 4, 1438-1439.	3.4	17
27	Modelling landscape connectivity change for chimpanzee conservation in Tanzania. <i>Biological Conservation</i> , 2020, 252, 108816.	1.9	21
28	The environmental impacts of palm oil in context. <i>Nature Plants</i> , 2020, 6, 1418-1426.	4.7	133
29	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. <i>BioScience</i> , 2020, 70, 794-803.	2.2	51
30	Grouping behavior of Sumatran orangutans (<i>Pongo abelii</i>) and Tapanuli orangutans (<i>Pongo tj</i>). <i>Journal of Animal Ecology</i> , 2020, 89, 231-239.	0.8	23
31	Palm fruit colours are linked to the broad-scale distribution and diversification of primate colour vision systems. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192731.	1.2	34
32	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	2.7	62
33	Scent-marking strategies of a solitary carnivore: boundary and road scent marking in the leopard. <i>Animal Behaviour</i> , 2020, 161, 115-126.	0.8	15
34	Conservation and the social sciences: Beyond critique and co-optation. A case study from orangutan conservation. <i>People and Nature</i> , 2020, 2, 42-60.	1.7	54
35	DNA Barcoding of Nematodes Using the MinION. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	26
36	Spatial and temporal overlaps between leopards (<i>Panthera pardus</i>) and their competitors in the African large predator guild. <i>Journal of Zoology</i> , 2020, 311, 246-259.	0.8	18

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37	Envisioning a future for Bornean orangutans: Conservation impacts of action plan implementation and recommendations for improved population outcomes. <i>Biodiversitas</i> , 2020, 21, .	0.2	11
38	Tourist photographs as a scalable framework for wildlife monitoring in protected areas. <i>Current Biology</i> , 2019, 29, R681-R682.	1.8	16
39	Are We Capturing Faunal Intactness? A Comparison of Intact Forest Landscapes and the "Last of the Wild in Each Ecoregion". <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	1.0	19
40	Thermal Infrared Imaging from Drones Offers a Major Advance for Spider Monkey Surveys. <i>Drones</i> , 2019, 3, 34.	2.7	49
41	Successful observation of orangutans in the wild with thermal-equipped drones. <i>Journal of Unmanned Vehicle Systems</i> , 2019, 7, 235-257.	0.6	26
42	The Tapanuli orangutan: Status, threats, and steps for improved conservation. <i>Conservation Science and Practice</i> , 2019, 1, e33.	0.9	17
43	A global risk assessment of primates under climate and land use/cover scenarios. <i>Global Change Biology</i> , 2019, 25, 3163-3178.	4.2	36
44	Detecting "poachers"™ with drones: Factors influencing the probability of detection with TIR and RGB imaging in miombo woodlands, Tanzania. <i>Biological Conservation</i> , 2019, 233, 109-117.	1.9	20
45	Thermal-Drones as a Safe and Reliable Method for Detecting Subterranean Peat Fires. <i>Drones</i> , 2019, 3, 23.	2.7	22
46	Requirements and Limitations of Thermal Drones for Effective Search and Rescue in Marine and Coastal Areas. <i>Drones</i> , 2019, 3, 78.	2.7	42
47	Oil Palm (<i>Elaeis guineensis</i>) Mapping with Details: Smallholder versus Industrial Plantations and their Extent in Riau, Sumatra. <i>Remote Sensing</i> , 2019, 11, 2590.	1.8	29
48	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
49	Optimizing observing strategies for monitoring animals using drone-mounted thermal infrared cameras. <i>International Journal of Remote Sensing</i> , 2019, 40, 439-467.	1.3	74
50	Building relationships: how zoos and other partners can contribute to the conservation of wild orangutans (<i>Pongo</i> spp). <i>International Zoo Yearbook</i> , 2018, 52, 164-172.	1.0	6
51	Phylogenetic classification of the world's tropical forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1837-1842.	3.3	144
52	Global Demand for Natural Resources Eliminated More Than 100,000 Bornean Orangutans. <i>Current Biology</i> , 2018, 28, 761-769.e5.	1.8	94
53	Counting crocodiles from the sky: monitoring the critically endangered gharial (<i>Gavialis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Systems, 2018, 6, 71-82.	0.6	28
54	Location, location, location: considerations when using lightweight drones in challenging environments. <i>Remote Sensing in Ecology and Conservation</i> , 2018, 4, 7-19.	2.2	141

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55	Orangutan populations are certainly not increasing in the wild. <i>Current Biology</i> , 2018, 28, R1241-R1242.	1.8	9
56	Primates in peril: the significance of Brazil, Madagascar, Indonesia and the Democratic Republic of the Congo for global primate conservation. <i>PeerJ</i> , 2018, 6, e4869.	0.9	123
57	Orangutans venture out of the rainforest and into the Anthropocene. <i>Science Advances</i> , 2018, 4, e1701422.	4.7	41
58	Assessment of Chimpanzee Nest Detectability in Drone-Acquired Images. <i>Drones</i> , 2018, 2, 17.	2.7	41
59	Small room for compromise between oil palm cultivation and primate conservation in Africa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8811-8816.	3.3	28
60	Locating emergent trees in a tropical rainforest using data from an Unmanned Aerial Vehicle (UAV). <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2018, 72, 86-90.	1.4	22
61	Conservation Drones. , 2018, , .		50
62	Addressing environmental and atmospheric challenges for capturing high-precision thermal infrared data in the field of astro-ecology. , 2018, , .		7
63	Adapting thermal-infrared technology and astronomical techniques for use in conservation biology. , 2018, , .		3
64	Impending extinction crisis of the world's primates: Why primates matter. <i>Science Advances</i> , 2017, 3, e1600946.	4.7	912
65	Proto-consonants were information-dense via identical bioacoustic tags to proto-vowels. <i>Nature Human Behaviour</i> , 2017, 1, .	6.2	16
66	Mapping orangutan habitat and agricultural areas using Landsat OLI imagery augmented with unmanned aircraft system aerial photography. <i>International Journal of Remote Sensing</i> , 2017, 38, 2231-2245.	1.3	99
67	Ebola in great apes " current knowledge, possibilities for vaccination, and implications for conservation and human health. <i>Mammal Review</i> , 2017, 47, 98-111.	2.2	40
68	Morphometric, Behavioral, and Genomic Evidence for a New Orangutan Species. <i>Current Biology</i> , 2017, 27, 3487-3498.e10.	1.8	192
69	First integrative trend analysis for a great ape species in Borneo. <i>Scientific Reports</i> , 2017, 7, 4839.	1.6	47
70	Denial of long-term issues with agriculture on tropical peatlands will have devastating consequences. <i>Global Change Biology</i> , 2017, 23, 977-982.	4.2	114
71	Disparity in Onset Timing and Frequency of Flowering and Fruiting Events in Two Bornean Peat Swamp Forests. <i>Biotropica</i> , 2016, 48, 188-197.	0.8	11
72	Community motivations to engage in conservation behavior to conserve the Sumatran orangutan. <i>Conservation Biology</i> , 2016, 30, 816-826.	2.4	17

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73	Vocal fold control beyond the species-specific repertoire in an orang-utan. <i>Scientific Reports</i> , 2016, 6, 30315.	1.6	66
74	Land-cover changes predict steep declines for the Sumatran orangutan (<i>Pongo abelii</i>). <i>Science Advances</i> , 2016, 2, e1500789.	4.7	123
75	Fresh strategies to save orangutans. <i>Nature</i> , 2016, 535, 493-493.	13.7	3
76	Integrating technologies for scalable ecology and conservation. <i>Global Ecology and Conservation</i> , 2016, 7, 262-275.	1.0	116
77	Detecting industrial oil palm plantations on Landsat images with Google Earth Engine. <i>Remote Sensing Applications: Society and Environment</i> , 2016, 4, 219-224.	0.8	56
78	A preliminary assessment of using conservation drones for Sumatran orang-utan (<i>Pongo abelii</i>) distribution and density. <i>Journal of Unmanned Vehicle Systems</i> , 2016, 4, 45-52.	0.6	60
79	Are protected areas conserving primate habitat in Indonesia?. , 2016, , 193-204.		5
80	Locating chimpanzee nests and identifying fruiting trees with an unmanned aerial vehicle. <i>American Journal of Primatology</i> , 2015, 77, 1122-1134.	0.8	111
81	Speech-Like Rhythm in a Voiced and Voiceless Orangutan Call. <i>PLoS ONE</i> , 2015, 10, e116136.	1.1	65
82	An estimate of the number of tropical tree species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7472-7477.	3.3	335
83	Acoustic models of orangutan hand-assisted alarm calls. <i>Journal of Experimental Biology</i> , 2015, 218, 907-914.	0.8	17
84	Mapping perceptions of species' threats and population trends to inform conservation efforts: the Bornean orangutan case study. <i>Diversity and Distributions</i> , 2015, 21, 487-499.	1.9	42
85	Anticipated climate and land-cover changes reveal refuge areas for Borneo's orangutans. <i>Global Change Biology</i> , 2015, 21, 2891-2904.	4.2	71
86	Effect of repeated exposures and sociality on novel food acceptance and consumption by orangutans. <i>Primates</i> , 2015, 56, 21-27.	0.7	6
87	Alternative futures for Borneo show the value of integrating economic and conservation targets across borders. <i>Nature Communications</i> , 2015, 6, 6819.	5.8	83
88	Analysis of deforestation and protected area effectiveness in Indonesia: A comparison of Bayesian spatial models. <i>Global Environmental Change</i> , 2015, 31, 285-295.	3.6	74
89	Nature Conservation Drones for Automatic Localization and Counting of Animals. <i>Lecture Notes in Computer Science</i> , 2015, , 255-270.	1.0	45
90	Small Drones for Community-Based Forest Monitoring: An Assessment of Their Feasibility and Potential in Tropical Areas. <i>Forests</i> , 2014, 5, 1481-1507.	0.9	277

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91	Will Oil Palm's Homecoming Spell Doom for Africa's Great Apes?. <i>Current Biology</i> , 2014, 24, 1659-1663.	1.8	64
92	Food mechanical properties, feeding ecology, and the mandibular morphology of wild orangutans. <i>Journal of Human Evolution</i> , 2014, 75, 110-124.	1.3	42
93	Coming down from the trees: Is terrestrial activity in Bornean orangutans natural or disturbance driven?. <i>Scientific Reports</i> , 2014, 4, 4024.	1.6	106
94	Large trees drive forest aboveground biomass variation in moist lowland forests across the tropics. <i>Global Ecology and Biogeography</i> , 2013, 22, 1261-1271.	2.7	365
95	Predator guild does not influence orangutan alarm call rates and combinations. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 519-528.	0.6	16
96	Orangutan (<i>Pongo</i> spp.) whistling and implications for the emergence of an open-ended call repertoire: A replication and extension. <i>Journal of the Acoustical Society of America</i> , 2013, 134, 2326-2335.	0.5	50
97	Socioecological correlates of inter-individual variation in orangutan diets at Ketambe, Sumatra. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 429-437.	0.6	7
98	Marked Population Structure and Recent Migration in the Critically Endangered Sumatran Orangutan (<i>Pongo abelii</i>). <i>Journal of Heredity</i> , 2013, 104, 2-13.	1.0	95
99	Reconciling Forest Conservation and Logging in Indonesian Borneo. <i>PLoS ONE</i> , 2013, 8, e69887.	1.1	116
100	Characterization of primate environments through assessment of plant phenology. , 2013, , 103-127.		11
101	Population-Specific Use of the Same Tool-Assisted Alarm Call between Two Wild Orangutan Populations (<i>Pongopygmaeus wurmbii</i>) Indicates Functional Arbitrariness. <i>PLoS ONE</i> , 2013, 8, e69749.	1.1	23
102	Dawn of Drone Ecology: Low-Cost Autonomous Aerial Vehicles for Conservation. <i>Tropical Conservation Science</i> , 2012, 5, 121-132.	0.6	518
103	Behavioral, Ecological, and Evolutionary Aspects of Meat-Eating by Sumatran Orangutans (<i>Pongo</i>) Tj ETQq1 1 0.784314 rgBT/Overlo 0,9 32		
104	Hunting of Sumatran orang-utans and its importance in determining distribution and density. <i>Biological Conservation</i> , 2012, 146, 163-169.	1.9	37
105	Effects of logging on orangutan behavior. <i>Biological Conservation</i> , 2012, 146, 177-187.	1.9	47
106	Orangutan Instrumental Gesture-Calls: Reconciling Acoustic and Gestural Speech Evolution Models. <i>Evolutionary Biology</i> , 2012, 39, 415-418.	0.5	45
107	Call Cultures in Orang-Utans?. <i>PLoS ONE</i> , 2012, 7, e36180.	1.1	71
108	Understanding the Impacts of Land-Use Policies on a Threatened Species: Is There a Future for the Bornean Orang-utan?. <i>PLoS ONE</i> , 2012, 7, e49142.	1.1	87

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109	Not by science alone: why orangutan conservationists must think outside the box. <i>Annals of the New York Academy of Sciences</i> , 2012, 1249, 29-44.	1.8	79
110	SEASONAL MORTALITY PATTERNS IN NON-HUMAN PRIMATES: IMPLICATIONS FOR VARIATION IN SELECTION PRESSURES ACROSS ENVIRONMENTS. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 3252-3266.	1.1	47
111	Why Don't We Ask? A Complementary Method for Assessing the Status of Great Apes. <i>PLoS ONE</i> , 2011, 6, e18008.	1.1	41
112	Forest Fruit Production Is Higher on Sumatra Than on Borneo. <i>PLoS ONE</i> , 2011, 6, e21278.	1.1	103
113	Which Factors Determine Orangutan Nests' Detection Probability along Transects?. <i>Tropical Conservation Science</i> , 2011, 4, 53-63.	0.6	3
114	Sex-Biased Dispersal and Volcanic Activities Shaped Phylogeographic Patterns of Extant Orangutans (genus: <i>Pongo</i>). <i>Molecular Biology and Evolution</i> , 2011, 28, 2275-2288.	3.5	129
115	Soils on exposed Sunda Shelf shaped biogeographic patterns in the equatorial forests of Southeast Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 12343-12347.	3.3	67
116	Review of geographic variation in terrestrial mammalian acoustic signals: Human speech variation in a comparative perspective. <i>Journal of Evolutionary Psychology</i> , 2010, 8, 309-332.	1.4	24
117	Social learning of diet and foraging skills by wild immature Bornean orangutans: implications for culture. <i>American Journal of Primatology</i> , 2010, 72, 62-71.	0.8	167
118	Diet traditions in wild orangutans. <i>American Journal of Physical Anthropology</i> , 2010, 143, 175-187.	2.1	32
119	Estimating Orangutan Densities Using the Standing Crop and Marked Nest Count Methods: Lessons Learned for Conservation. <i>Biotropica</i> , 2010, 42, 748-757.	0.8	19
120	Acoustic Properties of Long Calls Given by Flanged Male Orangutans (<i>Pongo pygmaeus</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302</i>	0.5	43
121	Metabolic adaptation for low energy throughput in orangutans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 14048-14052.	3.3	80
122	Decline of the Endangered Barbary macaque <i>Macaca sylvanus</i> in the cedar forest of the Middle Atlas Mountains, Morocco. <i>Oryx</i> , 2010, 44, 133.	0.5	28
123	Thomas Langurs: Ecology, Sexual Conflict and Social Dynamics. , 2010, , 285-308.		2
124	Declining Orangutan Encounter Rates from Wallace to the Present Suggest the Species Was Once More Abundant. <i>PLoS ONE</i> , 2010, 5, e12042.	1.1	80
125	Carbon payments as a safeguard for threatened tropical mammals. <i>Conservation Letters</i> , 2009, 2, 123-129.	2.8	141
126	The future of forests and orangutans (<i>Pongo abelii</i>) in Sumatra: predicting impacts of oil palm plantations, road construction, and mechanisms for reducing carbon emissions from deforestation. <i>Environmental Research Letters</i> , 2009, 4, 034013.	2.2	65

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127	Tool use in wild orang-utans modifies sound production: a functionally deceptive innovation?. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3689-3694.	1.2	88
128	A case of spontaneous acquisition of a human sound by an orangutan. Primates, 2009, 50, 56-64.	0.7	117
129	ORIGINAL ARTICLE: Mammals of Borneo " small size on a large island. Journal of Biogeography, 2008, 35, 1087-1094.	1.4	34
130	Fishing in <i>Macaca fascicularis</i> : A Rarely Observed Innovative Behavior. International Journal of Primatology, 2008, 29, 543-548.	0.9	30
131	Orangutan Long Call Degradation and Individuality Over Distance: A Playback Approach. International Journal of Primatology, 2008, 29, 615-625.	0.9	45
132	Geographic variation in Thomas langur (<i>Presbytis thomasi</i>) loud calls. American Journal of Primatology, 2008, 70, 566-574.	0.8	81
133	Distribution and conservation status of the orang-utan (<i>Pongo</i> spp.) on Borneo and Sumatra: how many remain?. Oryx, 2008, 42, .	0.5	120
134	Reproductive Life History Traits of Female Orangutans (<i>Pongo</i> spp.). , 2008, 36, 147-161.		27
135	A description of the orangutan's vocal and sound repertoire, with a focus on geographic variation. , 2008, , 49-59.		11
136	Orangutan life history variation. , 2008, , 65-76.		9
137	Orangutan distribution, density, abundance and impacts of disturbance. , 2008, , 77-96.		25
138	The effects of forest phenology and floristics on populations of Bornean and Sumatran orangutans. , 2008, , 97-118.		38
139	Orangutan activity budgets and diet. , 2008, , 119-134.		12
140	Geographic variation in orangutan diets. , 2008, , 135-156.		59
141	The ecology of female reproduction in wild orangutans. , 2008, , 171-188.		6
142	Ranging behavior of orangutan females and social organization. , 2008, , 205-214.		15
143	Nest building in orangutans. , 2008, , 269-278.		8
144	Orangutan population biology, life history, and conservation. , 2008, , 311-326.		22

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145	Geographic variation in orangutan behavior and biology. , 2008, , 351-362.		16
146	Geographical variation in orangutan long calls. , 2008, , 215-224.		2
147	Familiarity and threat of opponents determine variation in Thomas langur (<i>Presbytis thomasi</i>) male behaviour during between-group encounters. <i>Behaviour</i> , 2007, 144, 1583-1598.	0.4	49
148	Demography and life history of Thomas langurs (<i>Presbytis thomasi</i>). <i>American Journal of Primatology</i> , 2007, 69, 641-651.	0.8	57
149	Putting orang-utan population trends into perspective. <i>Current Biology</i> , 2007, 17, R540.	1.8	71
150	Intestinal Parasites of Free-ranging, Semicaptive, and Captive <i>Pongo abelii</i> in Sumatra, Indonesia. <i>International Journal of Primatology</i> , 2007, 28, 407-420.	0.9	39
151	Frugivory in sun bears (<i>Helarctos malayanus</i>) is linked to El Niño-related fluctuations in fruiting phenology, East Kalimantan, Indonesia. <i>Biological Journal of the Linnean Society</i> , 2006, 89, 489-508.	0.7	103
152	Dietary and Energetic Responses of <i>Pongo abelii</i> to Fruit Availability Fluctuations. <i>International Journal of Primatology</i> , 2006, 27, 1535-1550.	0.9	112
153	The development of wild immature Sumatran orangutans (<i>Pongo abelii</i>) at Ketambe. <i>Primates</i> , 2006, 47, 300-309.	0.7	27
154	Innovation in wild Bornean orangutans (<i>Pongo pygmaeus wurmbii</i>). <i>Behaviour</i> , 2006, 143, 839-876.	0.4	91
155	Male monkeys remember which group members have given alarm calls. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 735-740.	1.2	69
156	A simple alternative to line transects of nests for estimating orangutan densities. <i>Primates</i> , 2005, 46, 249-254.	0.7	158
157	Female dispersal, inbreeding avoidance and mate choice in Thomas langurs (<i>Presbytis thomasi</i>). <i>Behaviour</i> , 2005, 142, 845-868.	0.4	47
158	Thomas Langurs (<i>Presbytis thomasi</i>) Discriminate Between Calls of Young Solitary Versus Older Group-living Males: a Factor in Avoiding Infanticide?. <i>Behaviour</i> , 2004, 141, 41-51.	0.4	14
159	Life history of wild Sumatran orangutans (<i>Pongo abelii</i>). <i>Journal of Human Evolution</i> , 2004, 47, 385-398.	1.3	317
160	Mesoscale transect sampling of trees in the Iomako-Yekokora interfluvium, Democratic Republic of the Congo. <i>Biodiversity and Conservation</i> , 2004, 13, 2399-2417.	1.2	7
161	Determinants of orangutan density in the dryland forests of the Leuser Ecosystem. <i>Primates</i> , 2004, 45, 177-182.	0.7	83
162	A comparison of orang-utan density in a logged and unlogged forest on Sumatra. <i>Biological Conservation</i> , 2004, 120, 183-188.	1.9	39

#	ARTICLE	IF	CITATIONS
163	Life-Phase Related Changes in Male Loud Call Characteristics and Testosterone Levels in Wild Thomas Langurs. <i>International Journal of Primatology</i> , 2003, 24, 1251-1265.	0.9	25
164	Individual and Contextual Variation in Thomas Langur Male Loud Calls. <i>Ethology</i> , 2003, 109, 1-13.	0.5	42
165	PLAYBACKS OF LOUD CALLS TO WILD THOMAS LANGURS (PRIMATES; PRESBYTIS THOMASI): THE EFFECT OF LOCATION. <i>Behaviour</i> , 2002, 139, 65-78.	0.4	81
166	PLAYBACKS OF LOUD CALLS TO WILD THOMAS LANGURS (PRIMATES; PRESBYTIS THOMASI): THE EFFECT OF FAMILIARITY. <i>Behaviour</i> , 2002, 139, 79-87.	0.4	32
167	Seasonal movements in the Sumatran orangutan (<i>Pongo pygmaeus abelii</i>) and consequences for conservation. <i>Biological Conservation</i> , 2002, 107, 83-87.	1.9	113
168	Do male "long-distance calls" function in mate defense? A comparative study of long-distance calls in primates. <i>Behavioral Ecology and Sociobiology</i> , 2002, 52, 474-484.	0.6	105
169	The impact of El Niño on mast fruiting in Sumatra and elsewhere in Malesia. <i>Journal of Tropical Ecology</i> , 2000, 16, 563-577.	0.5	161
170	TENURE RELATED CHANGES IN WILD THOMAS'S LANGURS II: LOUD CALLS. <i>Behaviour</i> , 1999, 136, 627-650.	0.4	23
171	Are Orang-Utan Females as Solitary as Chimpanzee Females?. <i>Folia Primatologica</i> , 1999, 70, 23-28.	0.3	21
172	Food Competition Between Wild Orangutans in Large Fig Trees. <i>International Journal of Primatology</i> , 1997, 18, 909-927.	0.9	53
173	Arthrokinetic and vestibular information enhance smooth ocular tracking during linear (self-)motion. <i>Experimental Brain Research</i> , 1994, 101, 147-152.	0.7	13