

Jörg U Ganzhorn

List of Publications by Year in descending order

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164
papers

9,054
citations

30070

54
h-index

48315

88
g-index

169
all docs

169
docs citations

169
times ranked

6159
citing authors

#	ARTICLE	IF	CITATIONS
1	Routes matter: the effect of seasonality on bamboo lemur navigational strategies. <i>Animal Behaviour</i> , 2022, 186, 137-149.	1.9	3
2	Exemplifying Stratified Deforestation in Four Protected Areas in Madagascar. <i>Forests</i> , 2021, 12, 1143.	2.1	6
3	Cameraâ€trap data do not indicate scaling of diel activity and cathemerality with body mass in an East African mammal assemblage. <i>Ecology and Evolution</i> , 2021, 11, 13846-13861.	1.9	9
4	Evidence of MHC class I and II influencing viral and helminth infection via the microbiome in a non-human primate. <i>PLoS Pathogens</i> , 2021, 17, e1009675.	4.7	22
5	Molecular detection of <i>Rickettsia</i> spp., <i>Borrelia</i> spp., <i>Bartonella</i> spp. and <i>Yersinia pestis</i> in ectoparasites of endemic and domestic animals in southwest Madagascar. <i>Acta Tropica</i> , 2020, 205, 105339.	2.0	31
6	Signal and reward in wild fleshy fruits: Does fruit scent predict nutrient content?. <i>Ecology and Evolution</i> , 2019, 9, 10534-10543.	1.9	22
7	Adenovirus infection is associated with altered gut microbial communities in a non-human primate. <i>Scientific Reports</i> , 2019, 9, 13410.	3.3	32
8	Ectoparasites of endemic and domestic animals in southwest Madagascar. <i>Acta Tropica</i> , 2019, 196, 83-92.	2.0	12
9	Challenges of nextâ€generation sequencing in conservation management: Insights from longâ€term monitoring of corridor effects on the genetic diversity of mouse lemurs in a fragmented landscape. <i>Evolutionary Applications</i> , 2019, 12, 425-442.	3.1	9
10	The function of geophagy in Nepal gray langurs: Sodium acquisition rather than detoxification or prevention of acidosis. <i>American Journal of Physical Anthropology</i> , 2019, 168, 170-179.	2.1	2
11	Dietary niche separation of rodents and shrews in an African savanna. <i>Biotropica</i> , 2018, 50, 541-550.	1.6	9
12	Differences in land cover â€ biodiversity relationships complicate the assignment of conservation values in human-used landscapes. <i>Ecological Indicators</i> , 2018, 90, 112-119.	6.3	8
13	Presence of <i>Borrelia</i> spp. DNA in ticks, but absence of <i>Borrelia</i> spp. and of <i>Leptospira</i> spp. DNA in blood of fever patients in Madagascar. <i>Acta Tropica</i> , 2018, 177, 127-134.	2.0	11
14	The importance of protein in leaf selection of folivorous primates. <i>American Journal of Primatology</i> , 2017, 79, 1-13.	1.7	44
15	Human translocation as an alternative hypothesis to explain the presence of giant tortoises on remote islands in the southâ€western Indian Ocean. <i>Journal of Biogeography</i> , 2017, 44, 1-7.	3.0	12
16	One Forest Is Not Like Another. <i>Tropical Conservation Science</i> , 2017, 10, 194008291769323.	1.2	5
17	The supply of illegal tortoise meat to Toliara City, south-western Madagascar. <i>Oryx</i> , 2017, 51, 437-440.	1.0	1
18	Huddling is more important than rest site selection for thermoregulation in southern bamboo lemurs. <i>Animal Behaviour</i> , 2017, 127, 153-161.	1.9	22

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19	Predator avoidance and dietary fibre predict diurnality in the cathemeral folivore <i>Hapalemur meridionalis</i> . <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	10
20	Long-term field studies of lemurs, lorises, and tarsiers. <i>Journal of Mammalogy</i> , 2017, 98, 661-669.	1.3	17
21	Ecological Flexibility as Measured by the Use of Pioneer and Exotic Plants by Two Lemurids: <i>Eulemur collaris</i> and <i>Hapalemur meridionalis</i> . <i>International Journal of Primatology</i> , 2017, 38, 338-357.	1.9	19
22	Nutritional Characteristics of Wild and Cultivated Foods for Chimpanzees (<i>Pan troglodytes</i>) in Agricultural Landscapes. <i>International Journal of Primatology</i> , 2017, 38, 122-150.	1.9	39
23	Global benefits and local costs – The dilemma of tropical forest conservation: A review of the situation in Madagascar. <i>Environmental Conservation</i> , 2017, 44, 82-96.	1.3	41
24	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
25	Low Levels of Fruit Nitrogen as Drivers for the Evolution of Madagascar’s Primate Communities. <i>Scientific Reports</i> , 2017, 7, 14406.	3.3	30
26	High Energy or Protein Concentrations in Food as Possible Offsets for Cyanide Consumption by Specialized Bamboo Lemurs in Madagascar. <i>International Journal of Primatology</i> , 2017, 38, 881-899.	1.9	5
27	Vegetation Thresholds for the Occurrence and Dispersal of <i>Microcebus griseorufus</i> in Southwestern Madagascar. <i>International Journal of Primatology</i> , 2017, 38, 1138-1153.	1.9	8
28	Sex and seasonal differences in diet and nutrient intake in Verreaux's sifakas (<i>Propithecus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	1.7	34
29	A structurally enriched agricultural landscape maintains high reptile diversity in sub-ærid south-æwestern <sc>M</sc>adagascar. <i>Journal of Applied Ecology</i> , 2017, 54, 480-488.	4.0	18
30	Differential Effects of Fire on Small Mammal Communities in the Busanga Flood Plain, Zambia. <i>Tropical Conservation Science</i> , 2017, 10, 194008291772543.	1.2	11
31	Nutritional consequences of folivory in a small-æbodied lemur (<sc><i>Lepilemur leucopus</i></sc>): Effects of season and reproduction on nutrient balancing. <i>American Journal of Physical Anthropology</i> , 2016, 160, 197-207.	2.1	24
32	Unusual sleeping site selection by southern bamboo lemurs. <i>Primates</i> , 2016, 57, 167-173.	1.1	9
33	Tooth wear patterns in black rats (<i>Rattus rattus</i>) of Madagascar differ more in relation to human impact than to differences in natural habitats. <i>Ecology and Evolution</i> , 2016, 6, 2205-2215.	1.9	22
34	Determinants of terrestrial feeding in an arboreal primate: The case of the southern bamboo lemur (<i>Hapalemur meridionalis</i>). <i>American Journal of Physical Anthropology</i> , 2016, 161, 328-342.	2.1	22
35	Geogenetic patterns in mouse lemurs (genus <i>Microcebus</i>) reveal the ghosts of Madagascar's forests past. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 8049-8056.	7.1	81
36	Marine turtles used to assist Austronesian sailors reaching new islands. <i>Comptes Rendus - Biologies</i> , 2016, 339, 78-82.	0.2	4

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37	Tick (<i>Amblyomma chabaudi</i>) infestation of endemic tortoises in southwest Madagascar and investigation of tick-borne pathogens. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 378-383.	2.7	16
38	Latrine behaviour as a multimodal communicatory signal station in wild lemurs: the case of <i>Hapalemur meridionalis</i> . <i>Animal Behaviour</i> , 2016, 111, 57-67.	1.9	25
39	Possible asynchronous parturition in a multifetal strepsirrhine: <i>Hapalemur meridionalis</i> . <i>Animal Reproduction</i> , 2016, 13, 50-54.	1.0	2
40	Possible asynchronous parturition in a multifetal strepsirrhine: <i>Hapalemur meridionalis</i> . <i>Animal Reproduction</i> , 2016, 13, 50-54.	1.0	0
41	Rights to trade for species conservation: exploring the issue of the radiated tortoise in Madagascar. <i>Environmental Conservation</i> , 2015, 42, 291-293.	1.3	9
42	Possible roles of introduced plants for native vertebrate conservation: the case of Madagascar. <i>Restoration Ecology</i> , 2015, 23, 768-775.	2.9	28
43	Cheating on the mutualistic contract: nutritional gain through seed predation in the frugivorous bat <i>Chiroderma villosum</i> (Phyllostomidae). <i>Journal of Experimental Biology</i> , 2015, 218, 1016-1021.	1.7	15
44	Dry forests in Madagascar: neglected and under pressure. <i>International Forestry Review</i> , 2015, 17, 127-148.	0.6	75
45	An unusual case of affiliative association of a female Lemur <i>catta</i> in a <i>Hapalemur meridionalis</i> social group. <i>Behaviour</i> , 2015, 152, 1041-1061.	0.8	12
46	Physicochemical and Bacteriological Water Quality Across Different Forms of Land Use on the Mahafaly Plateau, Madagascar. <i>Water Quality, Exposure, and Health</i> , 2015, 7, 111-124.	1.5	7
47	Cathemerality in a small, folivorous primate: proximate control of diel activity in <i>Hapalemur meridionalis</i> . <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 991-1002.	1.4	73
48	Testing the Influence of Habitat Structure and Geographic Distance on the Genetic Differentiation of Mouse Lemurs (<i>Microcebus</i>) in Madagascar. <i>International Journal of Primatology</i> , 2015, 36, 823-838.	1.9	5
49	The Use of an Invasive Species Habitat by a Small Folivorous Primate: Implications for Lemur Conservation in Madagascar. <i>PLoS ONE</i> , 2015, 10, e0140981.	2.5	83
50	History of primate behavioural and ecological field research at the German Primate Center. <i>Primate Biology</i> , 2015, 2, 73-80.	1.0	1
51	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
52	Analysis of deforestation patterns in the central Menabe, Madagascar, between 1973 and 2010. <i>Regional Environmental Change</i> , 2014, 14, 157-166.	2.9	38
53	Effects of livestock grazing and habitat characteristics on small mammal communities in the Knersvlakte, South Africa. <i>Journal of Arid Environments</i> , 2014, 104, 124-131.	2.4	20
54	Translating nutritional ecology from the laboratory to the field: milestones in linking plant chemistry to population regulation in mammalian browsers. <i>Oikos</i> , 2014, 123, 298-308.	2.7	51

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55	Maintaining microendemic primate species along an environmental gradient – parasites as drivers for species differentiation. <i>Ecology and Evolution</i> , 2014, 4, 4751-4765.	1.9	11
56	Disproportional Representation of Primates in the Ecological Literature. <i>PLoS ONE</i> , 2013, 8, e80763.	2.5	0
57	Food for folivores: nutritional explanations linking diets to population density. <i>Oecologia</i> , 2012, 169, 281-291.	2.0	52
58	Feeding Patterns and Dietary Profile of Nocturnal Southern Woolly Lemurs (<i>Avahi meridionalis</i>) in Southeast Madagascar. <i>International Journal of Primatology</i> , 2012, 33, 150-167.	1.9	26
59	Distribution, population size and morphometrics of the giant-striped mongoose <i>Galidictis grandidieri</i> Wozencraft 1986 in the sub-arid zone of south-western Madagascar. <i>Mammalia</i> , 2011, 75, .	0.7	7
60	Gray-brown Mouse Lemurs (<i>Microcebus griseorufus</i>) as an Example of Distributional Constraints through Increasing Desertification. <i>International Journal of Primatology</i> , 2011, 32, 901-913.	1.9	21
61	Distribution and Morphological Variation of <i>Microcebus</i> spp. Along an Environmental Gradient in Southeastern Madagascar. <i>International Journal of Primatology</i> , 2011, 32, 1037-1057.	1.9	27
62	Extreme individual flexibility of heterothermy in free-ranging Malagasy mouse lemurs (<i>Microcebus</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> <i>Physiology</i> , 2011, 181, 165-173.	1.5	119
63	Regional, seasonal and interspecific variation in $\delta^{15}N$ and $\delta^{13}C$ in sympatric mouse lemurs. <i>Die Naturwissenschaften</i> , 2011, 98, 909-917.	1.6	20
64	Better Few than Hungry: Flexible Feeding Ecology of Collared Lemurs <i>Eulemur collaris</i> in Littoral Forest Fragments. <i>PLoS ONE</i> , 2011, 6, e19807.	2.5	94
65	Habitat Separation of Sympatric <i>Microcebus</i> spp. in the Dry Spiny Forest of South-Eastern Madagascar. <i>Folia Primatologica</i> , 2011, 82, 212-223.	0.7	22
66	Christoph Schwitzer, Livvy Glatt, K. Anne-Isola Nekaris, JÄrg U. Ganzhorn. <i>Endangered Species Research</i> , 2011, 14, 31-38.	2.4	63
67	Plant foods consumed by <i>Pan</i> : Exploring the variation of nutritional ecology across Africa. <i>American Journal of Physical Anthropology</i> , 2010, 141, 476-485.	2.1	50
68	Gummivory in Cheirogaleids: Primitive Retention or Adaptation to Hypervariable Environments?. , 2010, , 123-140.		64
69	Patterns of species change in anthropogenically disturbed forests of Madagascar. <i>Biological Conservation</i> , 2010, 143, 2351-2362.	4.1	179
70	Seasonal variations in gastrointestinal parasites excreted by the gray mouse lemur <i>Microcebus murinus</i> in Madagascar. <i>Endangered Species Research</i> , 2010, 11, 113-122.	2.4	28
71	Primates in Peril: The World's 25 Most Endangered Primates 2008–2010. <i>Primate Conservation</i> , 2009, 24, 1-57.	0.6	176
72	Comparison of plant secondary metabolites and digestibility of three different boreal coniferous trees. <i>Basic and Applied Ecology</i> , 2009, 10, 19-26.	2.7	34

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73	Proximate and ultimate determinants of cathemeral activity in brown lemurs. <i>Animal Behaviour</i> , 2009, 77, 317-325.	1.9	55
74	Optional strategies for reduced metabolism in gray mouse lemurs. <i>Die Naturwissenschaften</i> , 2009, 96, 737-741.	1.6	86
75	Decomposition in tropical forests: a pan-tropical study of the effects of litter type, litter placement and mesofaunal exclusion across a precipitation gradient. <i>Journal of Ecology</i> , 2009, 97, 801-811.	4.0	256
76	Hybridization between mouse lemurs in an ecological transition zone in southern Madagascar. <i>Molecular Ecology</i> , 2009, 18, 520-533.	3.9	61
77	Seasonal variation in the diet of <i>Galidictis grandidieri</i> Wozencraft, 1986 (Carnivora: Eupleridae) in a sub-arid zone of extreme south-western Madagascar. <i>Journal of Zoology</i> , 2009, 279, 410-415.	1.7	17
78	Possible Fruit Protein Effects on Primate Communities in Madagascar and the Neotropics. <i>PLoS ONE</i> , 2009, 4, e8253.	2.5	72
79	Lemur Diversity in Madagascar. <i>International Journal of Primatology</i> , 2008, 29, 1607-1656.	1.9	145
80	Improved recruitment of a lemur-dispersed tree in Malagasy dry forests after the demise of vertebrates in forest fragments. <i>Oecologia</i> , 2008, 157, 307-316.	2.0	24
81	Feeding over the 24-h cycle: dietary flexibility of cathemeral collared lemurs (<i>Eulemur collaris</i>). <i>Behavioral Ecology and Sociobiology</i> , 2007, 61, 1237-1251.	1.4	57
82	Sensory Basis of Food Detection in Wild <i>Microcebus murinus</i> . <i>International Journal of Primatology</i> , 2007, 28, 291-304.	1.9	107
83	Primates and Other Prey in the Seasonally Variable Diet of <i>Cryptoprocta ferox</i> in the Dry Deciduous Forest of Western Madagascar. , 2007, , 63-76.		29
84	Geographic Variation in Populations of <i>Microcebus murinus</i> in Madagascar: Resource Seasonality or Bergmann's Rule?. <i>International Journal of Primatology</i> , 2006, 27, 983-999.	1.9	69
85	Application of near infrared reflectance spectroscopy (NIRS) to assess some properties of a sub-arctic ecosystem. <i>Basic and Applied Ecology</i> , 2006, 7, 167-187.	2.7	32
86	Molecular phylogeny and taxonomic revision of the sportive lemurs (<i>Lepilemur</i> , Primates). <i>BMC Evolutionary Biology</i> , 2006, 6, 17.	3.2	59
87	Biogeographic Evolution of Madagascar's Microendemic Biota. <i>Science</i> , 2006, 312, 1063-1065.	12.6	397
88	Seasonality and primate communities. , 2005, , 445-464.		19
89	The evolution of primate communities and societies in Madagascar. <i>Evolutionary Anthropology</i> , 2005, 2, 159-171.	3.4	32
90	Reconstruction of the colonization of southern Madagascar by introduced <i>Rattus rattus</i> . <i>Journal of Biogeography</i> , 2005, 32, 1549-1559.	3.0	68

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91	PARASITE BURDEN AND CONSTITUTION OF MAJOR HISTOCOMPATIBILITY COMPLEX IN THE MALAGASY MOUSE LEMUR, MICROCEBUS MURINUS. Evolution; International Journal of Organic Evolution, 2005, 59, 439-450.	2.3	119
92	Hibernation in the tropics: lessons from a primate. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2005, 175, 147-155.	1.5	164
93	Plant Cyanogenesis of Phaseolus lunatus and its Relevance for Herbivore-Plant Interaction: The Importance of Quantitative Data. Journal of Chemical Ecology, 2005, 31, 1445-1473.	1.8	83
94	PARASITE BURDEN AND CONSTITUTION OF MAJOR HISTOCOMPATIBILITY COMPLEX IN THE MALAGASY MOUSE LEMUR, MICROCEBUS MURINUS. Evolution; International Journal of Organic Evolution, 2005, 59, 439.	2.3	10
95	Winter browsing of moose on two different willow species: food selection in relation to plant chemistry and plant response. Canadian Journal of Zoology, 2005, 83, 807-819.	1.0	64
96	An Intersite Comparison of Fruit Characteristics in Madagascar: Evidence for Selection Pressure Through Abiotic Constraints Rather Than Through Co-Evolution. , 2005, , 93-119.		23
97	Biogeography of lemurs in the humid forests of Madagascar: the role of elevational distribution and rivers. Journal of Biogeography, 2004, 31, 47-55.	3.0	119
98	Hibernation in a tropical primate. Nature, 2004, 429, 825-826.	27.8	301
99	Carabid beetle community composition, body size, and fluctuating asymmetry along an urban-rural gradient. Basic and Applied Ecology, 2004, 5, 193-201.	2.7	138
100	MHC Variability of a Small Lemur in the Littoral Forest Fragments of Southeastern Madagascar. Conservation Genetics, 2004, 5, 299-309.	1.5	82
101	Distribution, Population Structure and Habitat Use of Microcebus berthae Compared to Those of Other Sympatric Cheirogalids. International Journal of Primatology, 2004, 25, 307-330.	1.9	47
102	Elevational Ranges of Lemurs in the Humid Forests of Madagascar. International Journal of Primatology, 2004, 25, 331-350.	1.9	28
103	Tree dispersal strategies in the littoral forest of Sainte Luce (SE-Madagascar). Oecologia, 2004, 139, 604-616.	2.0	51
104	A comparison of morphological and chemical fruit traits between two sites with different frugivore assemblages. Oecologia, 2004, 141, 94-104.	2.0	60
105	Selection of food and ranging behaviour in a sexually monomorphic folivorous lemur: Lepilemur ruficaudatus. Journal of Zoology, 2004, 263, 393-399.	1.7	20
106	Relations between fruits and disperser assemblages in a Malagasy littoral forest: a community-level approach. Journal of Tropical Ecology, 2004, 20, 599-612.	1.1	69
107	Social Organization of Lepilemur ruficaudatus. International Journal of Primatology, 2003, 24, 869-888.	1.9	40
108	White adipose tissue composition in the free-ranging fat-tailed dwarf lemur (Cheirogaleus medius); Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Environmental Physiology, 2003, 173, 1-10.	1.5	42

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109	Effects of introduced <i>Rattus rattus</i> on endemic small mammals in dry deciduous forest fragments of western Madagascar. <i>Animal Conservation</i> , 2003, 6, 147-157.	2.9	28
110	Long-term comparison of food availability and reproduction in the edible dormouse (<i>Glis glis</i>). <i>Mammalian Biology</i> , 2002, 67, 219-232.	1.5	56
111	MHC diversity of endemic Malagasy rodents in relation to geographic range and social system. <i>Behavioral Ecology and Sociobiology</i> , 2002, 51, 214-221.	1.4	60
112	Distribution of a folivorous lemur in relation to seasonally varying food resources: integrating quantitative and qualitative aspects of food characteristics. <i>Oecologia</i> , 2002, 131, 427-435.	2.0	110
113	Effects of forest fragmentation, introduced <i>Rattus rattus</i> and the role of exotic tree plantations and secondary vegetation for the conservation of an endemic rodent and a small lemur in littoral forests of southeastern Madagascar. <i>Animal Conservation</i> , 2001, 4, 175-183.	2.9	72
114	The the concept of nested species assemblages and its utility for understanding effects of habitat fragmentation. <i>Basic and Applied Ecology</i> , 2001, 2, 87-99.	2.7	33
115	The biodiversity of Madagascar: one of the world's hottest hotspots on its way out. <i>Oryx</i> , 2001, 35, 346-348.	1.0	252
116	Effects of forest fragmentation on genetic variation in endemic understory forest birds in central Madagascar. <i>Journal Fur Ornithologie</i> , 2000, 141, 152.	1.2	2
117	Taxonomic Revision of Mouse Lemurs (<i>Microcebus</i>) in the Western Portions of Madagascar. <i>International Journal of Primatology</i> , 2000, 21, 963-1019.	1.9	167
118	Genetic Differentiation among Natural Populations of <i>Lepilemur ruficaudatus</i> . <i>International Journal of Primatology</i> , 2000, 21, 853-864.	1.9	13
119	High rates of extra-pair young in the pair-living fat-tailed dwarf lemur, <i>Cheirogaleus medius</i> . <i>Behavioral Ecology and Sociobiology</i> , 2000, 49, 8-17.	1.4	111
120	Remarkable species diversity in Malagasy mouse lemurs (primates, <i>Microcebus</i>). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 11325-11330.	7.1	213
121	Body Temperature and Metabolic Rate of a Hibernating Primate in Madagascar: Preliminary Results from a Field Study. , 2000, , 41-47.		16
122	Food selection by beavers (<i>Castor fiber albus</i>) in relation to plant chemicals and possible effects of flooding on food quality. <i>Journal of Zoology</i> , 2000, 251, 391-398.	1.7	1
123	Lemurs and the Regeneration of Dry Deciduous Forest in Madagascar. <i>Conservation Biology</i> , 1999, 13, 794-804.	4.7	119
124	Feeding ecology of the hibernating primate <i>Cheirogaleus medius</i> : how does it get so fat?. <i>Oecologia</i> , 1999, 121, 157-164.	2.0	109
125	Title is missing!. <i>International Journal of Primatology</i> , 1998, 19, 785-796.	1.9	97
126	When females should contest for food - testing hypotheses about resource density, distribution, size, and quality with <i>Hanuman langurs</i> (<i>Presbytis entellus</i>). <i>Behavioral Ecology and Sociobiology</i> , 1998, 42, 225-237.	1.4	152

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127	Nested Patterns of Species Composition and Their Implications for Lemur Biogeography in Madagascar. <i>Folia Primatologica</i> , 1998, 69, 332-341.	0.7	40
128	Participatory planning, scientific priorities, and landscape conservation in Madagascar. <i>Environmental Conservation</i> , 1998, 25, 30-36.	1.3	57
129	A Cytogenetic Study of <i>Microcebus myoxinus</i> . <i>Folia Primatologica</i> , 1998, 69, 307-311.	0.7	9
130	The Impact of Genetics on the Conservation of Malagasy Lemur Species. <i>Folia Primatologica</i> , 1998, 69, 121-126.	0.7	17
131	Observations at a Ficus Tree in Malagasy Humid Forest1. <i>Biotropica</i> , 1997, 29, 480-488.	1.6	23
132	Test of Fox's assembly rule for functional groups in lemur communities in Madagascar. <i>Journal of Zoology</i> , 1997, 241, 533-542.	1.7	45
133	Habitat Characteristics and Lemur Species Richness in Madagascar1. <i>Biotropica</i> , 1997, 29, 331-343.	1.6	92
134	Spontaneous Daily Torpor in Malagasy Mouse Lemurs. <i>Die Naturwissenschaften</i> , 1997, 84, 28-32.	1.6	94
135	Genetic Diversity of <i>Lepilemur mustelinus ruficaudatus</i> , a Nocturnal Lemur of Madagascar. <i>Conservation Biology</i> , 1997, 11, 491-497.	4.7	9
136	Resting metabolic rates of <i>Lepilemur ruficaudatus</i> . , 1996, 38, 169-174.		68
137	Convergence in community structure and dietary adaptation in Australian possums and gliders and Malagasy lemurs. <i>Austral Ecology</i> , 1996, 21, 31-46.	1.5	27
138	Patterns in air pollution as model for the physical basis for olfactory navigation in pigeon homing. <i>Journal Fur Ornithologie</i> , 1995, 136, 159-165.	1.2	10
139	Low-Level Forest Disturbance Effects on Primary Production, Leaf Chemistry, and Lemur Populations. <i>Ecology</i> , 1995, 76, 2084-2096.	3.2	248
140	Temporal Patterns in Primate Leaf Eating: The Possible Role of Leaf Chemistry. <i>Folia Primatologica</i> , 1994, 63, 203-208.	0.7	56
141	Flexibility and Constraints of <i>Lepilemur</i> Ecology. , 1993, , 153-165.		43
142	Geographical patterns in the initial orientation of homing pigeons in upstate New York. <i>Animal Behaviour</i> , 1992, 44, 931-941.	1.9	5
143	Leaf chemistry and the biomass of folivorous primates in tropical forests. <i>Oecologia</i> , 1992, 91, 540-547.	2.0	187
144	Possible Role of Plantations for Lemur Conservation in Madagascar: Food for Folivorous Species. <i>Folia Primatologica</i> , 1991, 56, 171-176.	0.7	30

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145	Forstprojekt im Trockenwald Madagaskars. <i>Biologie in Unserer Zeit</i> , 1991, 21, 293-297.	0.2	3
146	Retardation of homing pigeons' ephemerides?. <i>Die Naturwissenschaften</i> , 1991, 78, 330-333.	1.6	14
147	Pigeon homing: new airbag experiments to assess the role of olfactory information for pigeon navigation. <i>Behavioral Ecology and Sociobiology</i> , 1991, 29, 69-75.	1.4	6
148	Konditionierung verfrachteter Brieftauben: eine "neue" Methode zur Analyse der Karte von Brieftauben. <i>Journal Fur Ornithologie</i> , 1990, 131, 21-31.	1.2	3
149	The impact of selective logging on forest structure and tenrec populations in western Madagascar. <i>Oecologia</i> , 1990, 84, 126-133.	2.0	50
150	Towards the map of the homing pigeon?. <i>Animal Behaviour</i> , 1990, 40, 65-78.	1.9	17
151	Vertebrate conservation in Ankarana special reserve, Northern Madagascar. <i>Biological Conservation</i> , 1990, 54, 83-110.	4.1	52
152	Multivariate analysis of initial orientation in homing pigeons: Is there a "preferred compass direction"? <i>Journal Fur Ornithologie</i> , 1989, 130, 161-173.	1.2	4
153	Primate species separation in relation to secondary plant chemicals. <i>Human Evolution</i> , 1989, 4, 125-132.	2.0	41
154	Niche separation of seven lemur species in the eastern rainforest of Madagascar. <i>Oecologia</i> , 1989, 79, 279-286.	2.0	121
155	Food partitioning among Malagasy primates. <i>Oecologia</i> , 1988, 75, 436-450.	2.0	277
156	A possible role of plantations for primate conservation in Madagascar. <i>American Journal of Primatology</i> , 1987, 12, 205-215.	1.7	58
157	<i>Ethology</i> , 1987, 74, 146-154.	1.1	23
158	The Aye-Aye (<i>Daubentonia madagascariensis</i>) Found in the Eastern Rainforest of Madagascar. <i>Folia Primatologica</i> , 1986, 46, 125-126.	0.7	15
159	Feeding behavior of <i>Lemur catta</i> and <i>Lemur fulvus</i> . <i>International Journal of Primatology</i> , 1986, 7, 17-30.	1.9	31
160	Habitat Separation of Semifree-Ranging <i>Lemur catta</i> and <i>Lemur fulvus</i> . <i>Folia Primatologica</i> , 1985, 45, 76-88.	0.7	13
161	Meat eating and predation in captive-born semi-free-ranging <i>Lemur fulvus</i> and caged <i>Lemur macaco</i> . <i>Zoo Biology</i> , 1985, 4, 361-365.	1.2	13
162	Some aspects of the natural history and food selection of <i>Avahi laniger</i> . <i>Primates</i> , 1985, 26, 452-463.	1.1	81

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163	Using Utilitarian Plants for Lemur Conservation. <i>International Journal of Primatology</i> , 0, , 1.	1.9	10
164	Water quality and biotic interaction of two cavefish species: <i>Typhleotris madagascariensis</i> Petit, 1933 and <i>Typhleotris mararybe</i> Sparks & Chakrabarty, 2012, in the Mahafaly Plateau groundwater system, Madagascar. <i>Subterranean Biology</i> , 0, 18, 1-16.	5.0	1