

Elke Zimmermann

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

4,271
citations

94433

37
h-index

138484

58
g-index

140
all docs

140
docs citations

140
times ranked

1947
citing authors

#	ARTICLE	IF	CITATIONS
1	Movement analysis of primate molar teeth under load using synchrotron X-ray microtomography. <i>Journal of Structural Biology</i> , 2021, 213, 107658.	2.8	7
2	Linking cognition to age and amyloid- β burden in the brain of a nonhuman primate (<i>Microcebus</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 7	3.1	12
3	Neurobiological substrates of animal personality and cognition in a nonhuman primate (<i>Microcebus murinus</i>). <i>Brain and Behavior</i> , 2020, 10, e01752.	2.2	12
4	Evolutionary significance of the variation in acoustic communication of a cryptic nocturnal primate radiation (<i>Microcebus</i> spp.). <i>Ecology and Evolution</i> , 2020, 10, 3784-3797.	1.9	12
5	Dispersal and genetic structure in a tropical small mammal, the Bornean tree shrew (<i>Tupaia longipes</i>), in a fragmented landscape along the Kinabatangan River, Sabah, Malaysia. <i>BMC Genetics</i> , 2020, 21, 43.	2.7	5
6	Sex-specific patterns of age-related cerebral atrophy in a nonhuman primate <i>Microcebus murinus</i> . <i>Neurobiology of Aging</i> , 2020, 91, 148-159.	3.1	11
7	Differences in infection patterns of vector-borne blood-stage parasites of sympatric Malagasy primate species (<i>Microcebus murinus</i> , <i>M. ravelobensis</i>). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 10, 59-70.	1.5	5
8	A new species of <i>Schoutedenichia</i> Jadin & Vercammen-Grandjean, 1954 from Madagascar and a re-description of <i>S. dutoiti</i> (Radford, 1948) from South Africa (Acariformes: Trombiculidae). <i>Systematic Parasitology</i> , 2019, 96, 703-713.	1.1	4
9	Sources of variation in social tolerance in mouse lemurs (<i>Microcebus</i> spp.). <i>BMC Ecology</i> , 2019, 19, 20.	3.0	10
10	An empirical estimate of the generation time of mouse lemurs. <i>American Journal of Primatology</i> , 2019, 81, e23062.	1.7	16
11	First experimental evidence for olfactory species discrimination in two nocturnal primate species (<i>Microcebus lehilahytsara</i> and <i>M. murinus</i>). <i>Scientific Reports</i> , 2019, 9, 20386.	3.3	11
12	A New Species of Sucking Louse (Phthiraptera: Anoplura: Polyplacidae) From the Gray Mouse Lemur, <i>Microcebus murinus</i> (Primates: Cheirogaleidae), in Madagascar. <i>Journal of Medical Entomology</i> , 2018, 55, 910-914.	1.8	8
13	High frequency/ultrasonic communication in a critically endangered nocturnal primate, Claire's mouse lemur (<i>Microcebus mamiratra</i>). <i>American Journal of Primatology</i> , 2018, 80, e22866.	1.7	13
14	Intraocular pressure in the smallest primate aging model: the gray mouse lemur. <i>Veterinary Ophthalmology</i> , 2018, 21, 319-327.	1.0	16
15	Spontaneous Spongiform Brainstem Degeneration in a Young Mouse Lemur (<i>Microcebus murinus</i>) with Conspicuous Behavioral, Motor, Growth, and Ocular Pathologies. <i>Comparative Medicine</i> , 2018, 68, 489-495.	1.0	2
16	Does the grey mouse lemur use agonistic vocalisations to recognise kin?. <i>Contributions To Zoology</i> , 2018, 87, 261-274.	0.5	4
17	Variation in reproduction of the smallest-bodied primate radiation, the mouse lemurs (<i>Microcebus</i> spp.): A synopsis. <i>American Journal of Primatology</i> , 2018, 80, e22874.	1.7	25
18	High Frequency/Ultrasonic Communication in Basal Primates: The Mouse and Dwarf Lemurs of Madagascar. <i>Handbook of Behavioral Neuroscience</i> , 2018, 25, 521-533.	0.7	9

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19	Neural Progenitors in the Developing Neocortex of the Northern Tree Shrew (<i>Tupaia belangeri</i>) Show a Closer Relationship to Gyrencephalic Primates Than to Lissencephalic Rodents. <i>Frontiers in Neuroanatomy</i> , 2018, 12, 29.	1.7	14
20	Fecal parasite risk in the endangered proboscis monkey is higher in an anthropogenically managed forest environment compared to a riparian rain forest in Sabah, Borneo. <i>PLoS ONE</i> , 2018, 13, e0195584.	2.5	10
21	Are sleeping site ecology and season linked to intestinal helminth prevalence and diversity in two sympatric, nocturnal and arboreal primate hosts (<i>Lepilemur edwardsi</i> and <i>Avahi occidentalis</i>)?. <i>BMC Ecology</i> , 2018, 18, 22.	3.0	4
22	Ectoparasite communities of small-bodied Malagasy primates: seasonal and socioecological influences on tick, mite and lice infestation of <i>Microcebus murinus</i> and <i>M. ravelobensis</i> in northwestern Madagascar. <i>Parasites and Vectors</i> , 2018, 11, 459.	2.5	16
23	First comparative approach to touchscreen-based visual object location paired-associates learning in humans (<i>Homo sapiens</i>) and a nonhuman primate (<i>Microcebus murinus</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 315-325.	0.5	12
24	Characterisation of urinary WFDC12 in small nocturnal basal primates, mouse lemurs (<i>Microcebus</i>)	3.3	11
25	Co-infection patterns of intestinal parasites in arboreal primates (proboscis monkeys, <i>Nasalis</i>)	1.5	17
26	Evolutionary Origins of Primate Vocal Communication: Diversity, Flexibility, and Complexity of Vocalizations in Basal Primates. <i>Springer Handbook of Auditory Research</i> , 2017, , 109-140.	0.7	8
27	Vocal greeting during mother-infant reunions in a nocturnal primate, the gray mouse lemur (<i>Microcebus murinus</i>). <i>Scientific Reports</i> , 2017, 7, 10321.	3.3	22
28	Spontaneous listeriosis in grey mouse lemurs (<i>Microcebus murinus</i>), but not in Goodman's mouse lemurs (<i>Microcebus lehilahytsara</i>) of the same colony. <i>Veterinary Microbiology</i> , 2017, 208, 94-96.	1.9	10
29	Sleeping site ecology, but not sex, affect ecto- and hemoparasite risk, in sympatric, arboreal primates (<i>Avahi occidentalis</i> and <i>Lepilemur edwardsi</i>). <i>Frontiers in Zoology</i> , 2017, 14, 44.	2.0	15
30	Human Novelty Response to Emotional Animal Vocalizations: Effects of Phylogeny and Familiarity. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 204.	2.0	9
31	Review on ocular findings in mouse lemurs: potential links to age and genetic background. <i>Primate Biology</i> , 2017, 4, 215-228.	1.0	8
32	Photoperiodic regime influences onset of lens opacities in a non-human primate. <i>PeerJ</i> , 2017, 5, e3258.	2.0	9
33	The head turn paradigm to assess auditory laterality in cats: influence of ear position and repeated sound presentation. <i>PeerJ</i> , 2017, 5, e3925.	2.0	2
34	The physiology of phyletic dwarfism in Cheirogaleidae. , 2016, , 317-334.		10
35	A review of ectoparasites in the Cheirogaleidae. , 2016, , 220-232.		4
36	Morphology, behaviour, ranging patterns and habitat use of the northern giant mouse lemur (<i>Mirza zaza</i>) in Sahamalaza, northwestern Madagascar. , 2016, , 235-254.		8

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37	Living in riverine and xeric forests: <i>Microcebus griseorufus</i> at Beza Mahafaly, southwestern Madagascar. , 2016, , 255-280.		4
38	Edge effects on tree dendrometrics, abiotics, and mouse lemur densities in western dry forests in Madagascar. , 2016, , 462-476.		3
39	Factors determining <i>Microcebus</i> abundance in a fragmented landscape in Ankarafantsika National Park, Madagascar. , 2016, , 477-497.		13
40	Conservation biology of the Cheirogaleidae: future research directions. , 2016, , 520-540.		6
41	Seed dispersal by mouse lemurs: do <i>Microcebus</i> represent a unique frugivorous guild?. , 2016, , 353-365.		6
42	Cheirogaleid diversity and evolution: big questions about small primates. , 2016, , 3-20.		6
43	The taxonomy of Cheirogaleidae: an ever-expanding species list. , 2016, , 21-53.		5
44	Mitogenomics of the family Cheirogaleidae and relationships to taxonomy and biogeography in Madagascar. , 2016, , 54-93.		9
45	Why cheirogaleids are bad models for primate ancestors: a phylogenetic reconstruction. , 2016, , 94-112.		48
46	How to anesthetize mouse lemurs. , 2016, , 135-160.		2
47	Life history variation in mouse lemurs (<i>Microcebus murinus</i> , <i>M. lehilahytsara</i>): the effect of environmental and phylogenetic determinants. , 2016, , 174-194.		16
48	The effects of the lunar cycle, temperature, and rainfall on the trapping success of wild brown mouse lemurs (<i>Microcebus rufus</i>) in Ranomafana National Park, southeastern Madagascar. , 2016, , 195-209.		2
49	Determinants of isotopic variation in two sympatric mouse lemur species from northwestern Madagascar. , 2016, , 281-304.		5
50	Your food, my food: patterns of resource use in two sympatric mouse lemur species. , 2016, , 305-316.		4
51	Predation in the dark: antipredator strategies of Cheirogaleidae and other nocturnal primates. , 2016, , 366-380.		6
52	The gray mouse lemur (<i>Microcebus murinus</i>): a novel cognitive primate brain aging model. , 2016, , 381-404.		14
53	Acoustic divergence in communication of cheirogaleids with special emphasis to mouse lemurs. , 2016, , 405-421.		8
54	Modeling the origins of primate sociality: social flexibility and kinship in mouse lemurs (<i>Microcebus</i> spp.). , 2016, , 422-446.		5

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55	Ecological niche modeling of mouse lemurs (<i>Microcebus</i> spp.) and its implications for their species diversity and biogeography. , 2016, , 449-461.		16
56	Can behavioral ecology help to understand the divergent geographic range sizes of mouse lemurs?. , 2016, , 498-519.		12
57	Possible causes and consequences of different hibernation patterns in <i>Cheirogaleus</i> species "Mityovy fatsy sahala. , 2016, , 335-350.		10
58	Female cats, but not males, adjust responsiveness to arousal in the voice of kittens. BMC Evolutionary Biology, 2016, 16, 157.	3.2	5
59	Female dominance in two basal primates, <i>Microcebus murinus</i> and <i>Microcebus lehilahytsara</i> : variation and determinants. Animal Behaviour, 2016, 122, 145-156.	1.9	15
60	The role of acoustic signaling for spacing and group coordination in a nocturnal, pair-living primate, the western woolly lemur (<i>Avahi occidentalis</i>). American Journal of Physical Anthropology, 2016, 159, 466-477.	2.1	16
61	Moderate evidence for a Lombard effect in a phylogenetically basal primate. PeerJ, 2016, 4, e2328.	2.0	9
62	Shades of gray mouse lemurs: Ontogeny of female dominance and dominance-related behaviors in a nocturnal primate. American Journal of Primatology, 2015, 77, 1158-1169.	1.7	13
63	Need for speed: Sexual maturation precedes social maturation in gray mouse lemurs. American Journal of Primatology, 2015, 77, 1049-1059.	1.7	11
64	Music evolution and neuroscience. Progress in Brain Research, 2015, 217, 17-34.	1.4	47
65	Primate Life Histories. , 2015, , 1527-1592.		3
66	The Voice of Emotion across Species: How Do Human Listeners Recognize Animals' Affective States?. PLoS ONE, 2014, 9, e91192.	2.5	40
67	Touchscreen-Based Cognitive Tasks Reveal Age-Related Impairment in a Primate Aging Model, the Grey Mouse Lemur (<i>Microcebus murinus</i>). PLoS ONE, 2014, 9, e109393.	2.5	66
68	Functional promiscuity in a mammalian chemosensory system: extensive expression of vomeronasal receptors in the main olfactory epithelium of mouse lemurs. Frontiers in Neuroanatomy, 2014, 8, 102.	1.7	27
69	Species concepts, diversity, and evolution in primates: Lessons to be learned from mouse lemurs. Evolutionary Anthropology, 2014, 23, 11-14.	3.4	37
70	Hearing and Age-Related Changes in the Gray Mouse Lemur. JARO - Journal of the Association for Research in Otolaryngology, 2014, 15, 993-1005.	1.8	39
71	Modeling the origins of mammalian sociality: moderate evidence for matrilineal signatures in mouse lemur vocalizations. Frontiers in Zoology, 2014, 11, 14.	2.0	19
72	Does a nonprimate mammal, the Northern tree shrew (<i>Tupaia belangeri</i>), exhibit paw preference in two forms of a grasping task?. Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 14-23.	0.5	2

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73	OrangFACS: A Muscle-Based Facial Movement Coding System for Orangutans (<i>Pongo</i> spp.). <i>International Journal of Primatology</i> , 2013, 34, 115-129.	1.9	64
74	Toward the evolutionary roots of affective prosody in human acoustic communication: A comparative approach to mammalian voices. , 2013, , 116-132.		36
75	Primate Life Histories. , 2013, , 1-58.		1
76	Paw preference is not affected by postural demand in a nonprimate mammal (<i>Felis silvestris catus</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2012, 126, 15-22.	0.5	17
77	Paternal kin recognition in the high frequency / ultrasonic range in a solitary foraging mammal. <i>BMC Ecology</i> , 2012, 12, 26.	3.0	37
78	Seasonal Effects on Sleeping Site Ecology in a Nocturnal Pair-Living Lemur (<i>Avahi occidentalis</i>). <i>International Journal of Primatology</i> , 2012, 33, 428-439.	1.9	9
79	Primate Serenades: Call Variation, Species Diversity, and Adaptation in Nocturnal Strepsirhines. , 2012, , 287-295.		7
80	Peaceful primates: affiliation, aggression, and the question of female dominance in a nocturnal pair-living lemur (<i>Avahi occidentalis</i>). <i>American Journal of Primatology</i> , 2011, 73, 1261-1268.	1.7	21
81	Do solitary foraging nocturnal mammals plan their routes?. <i>Biology Letters</i> , 2011, 7, 638-640.	2.3	31
82	Acoustic correlates of individuality in the vocal repertoire of a nocturnal primate (<i>Microcebus</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i>	1.1	110
83	Vocal expression of emotion in a nocturnal prosimian primate group, mouse lemurs. <i>Handbook of Behavioral Neuroscience</i> , 2010, 19, 215-225.	0.7	26
84	Seasonality in Gum and Honeydew Feeding in Gray Mouse Lemurs. , 2010, , 141-153.		9
85	Duettingâ€”A mechanism to strengthen pair bonds in a dispersed pair-living primate (<i>Lepilemur</i>) <i>Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 50 3</i>	2.1	88
86	Influence of forest fragmentation on an endangered large-bodied lemur in northwestern Madagascar. <i>Biological Conservation</i> , 2009, 142, 2862-2871.	4.1	59
87	Acoustic features to arousal and identity in disturbance calls of tree shrews (<i>Tupaia belangeri</i>). <i>Behavioural Brain Research</i> , 2009, 203, 223-231.	2.2	47
88	Acoustic divergence in the communication of cryptic species of nocturnal primates (<i>Microcebus</i> spp.). <i>BMC Biology</i> , 2008, 6, 19.	3.8	97
89	Sex-specific asymmetries in communication sound perception are not related to hand preference in an early primate. <i>BMC Biology</i> , 2008, 6, 3.	3.8	44
90	Sleeping site ecology in a rain-forest dwelling nocturnal lemur (<i>Lepilemur mustelinus</i>): implications for sociality and conservation. <i>American Journal of Primatology</i> , 2008, 70, 247-253.	1.7	32

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91	Geographic variation in loud calls of sportive lemurs (<i>Lepilemur ssp.</i>) and their implications for conservation. <i>American Journal of Primatology</i> , 2008, 70, 828-838.	1.7	86
92	Wild mouse lemurs revisit artificial feeding platforms: implications for field experiments on sensory and cognitive abilities in small primates. <i>American Journal of Primatology</i> , 2008, 70, 892-896.	1.7	12
93	The sensory basis of prey detection in captive-born grey mouse lemurs, <i>Microcebus murinus</i> . <i>Animal Behaviour</i> , 2008, 75, 871-878.	1.9	82
94	Olfactory predator recognition in predator-naïve gray mouse lemurs (<i>Microcebus murinus</i>). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2008, 122, 146-155.	0.5	53
95	10 Primate Life Histories. , 2007, , 1163-1205.		7
96	First evidence for relocation of stationary food resources during foraging in a strepsirrhine primate (<i>Microcebus murinus</i>). <i>American Journal of Primatology</i> , 2007, 69, 1045-1052.	1.7	28
97	Experience-dependent recapture rates and reproductive success in male grey mouse lemurs (<i>Microcebus murinus</i>). <i>American Journal of Physical Anthropology</i> , 2007, 133, 743-752.	2.1	10
98	Context-specific calls signal infants' needs in a strepsirrhine primate, the gray mouse lemur (<i>Microcebus murinus</i>). <i>Developmental Psychobiology</i> , 2007, 49, 708-718.	1.6	54
99	The ever-increasing diversity in mouse lemurs: Three new species in north and northwestern Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 309-327.	2.7	136
100	Unexpected species diversity of Malagasy primates (<i>Lepilemur spp.</i>) in the same biogeographical zone: a morphological and molecular approach with the description of two new species. <i>BMC Evolutionary Biology</i> , 2007, 7, 83.	3.2	63
101	Acoustical expression of arousal in conflict situations in tree shrews (<i>Tupaia belangeri</i>). <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2007, 193, 845-852.	1.6	66
102	Predation, Communication, and Cognition in Lemurs. , 2007, , 100-126.		42
103	Feeding Ecology of Sympatric Mouse Lemur Species in Northwestern Madagascar. <i>International Journal of Primatology</i> , 2006, 27, 311-321.	1.9	70
104	Molecular phylogeny and taxonomic revision of the sportive lemurs (<i>Lepilemur</i> , Primates). <i>BMC Evolutionary Biology</i> , 2006, 6, 17.	3.2	59
105	Loud calling, spacing, and cohesiveness in a nocturnal primate, the Milne Edwards' sportive lemur (<i>Lepilemur edwardsi</i>). <i>American Journal of Physical Anthropology</i> , 2006, 129, 591-600.	2.1	54
106	The role of survival for the evolution of female philopatry in a solitary forager, the grey mouse lemur (<i>Microcebus murinus</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2527-2533.	2.6	57
107	Spacing and group coordination in a nocturnal primate, the golden brown mouse lemur (<i>Microcebus</i>) <i>Tj ETQq1 1 0.784314 rgBT /Ove</i> 58, 587-596.	1.4	109
108	First experimental evidence for female mate choice in a nocturnal primate. <i>Primates</i> , 2004, 45, 271-274.	1.1	24

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109	Social organization of the golden brown mouse lemur (<i>Microcebus ravelobensis</i>). <i>American Journal of Physical Anthropology</i> , 2004, 123, 40-51.	2.1	84
110	Patterns and dynamics of sex-biased dispersal in a nocturnal primate, the grey mouse lemur, <i>Microcebus murinus</i> . <i>Animal Behaviour</i> , 2003, 65, 709-719.	1.9	75
111	Title is missing!. <i>International Journal of Primatology</i> , 2003, 24, 47-64.	1.9	119
112	Seasonal changes in general activity, body mass and reproduction of two small nocturnal primates: a comparison of the golden brown mouse lemur (<i>Microcebus ravelobensis</i>) in Northwestern Madagascar and the brown mouse lemur (<i>Microcebus rufus</i>) in Eastern Madagascar. <i>Primates</i> , 2003, 44, 321-331.	1.1	55
113	Species-specific usage of sleeping sites in two sympatric mouse lemur species (<i>Microcebus murinus</i> and <i>Microcebus rufus</i>). <i>Primates</i> , 2003, 44, 321-331.	1.7	148
114	Pair-specific usage of sleeping sites and their implications for social organization in a nocturnal Malagasy primate, the Milne Edwards' sportive lemur (<i>Lepilemur edwardsi</i>). <i>American Journal of Physical Anthropology</i> , 2003, 122, 251-258.	2.1	56
115	The influence of familiarity, age, experience and female mate choice on pregnancies in captive grey mouse lemurs. <i>Behaviour</i> , 2003, 140, 301-318.	0.8	15
116	Sexual selection, multiple mating and paternity in grey mouse lemurs, <i>Microcebus murinus</i> . <i>Animal Behaviour</i> , 2002, 63, 259-268.	1.9	47
117	Sociogenetic structure in a free-living nocturnal primate population: sex-specific differences in the grey mouse lemur (<i>Microcebus murinus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2001, 50, 493-502.	1.4	106
118	Contest versus scramble competition for mates: The composition and spatial structure of a population of gray mouse lemurs (<i>Microcebus murinus</i>) in North-west Madagascar. <i>Primates</i> , 2001, 42, 207-220.	1.1	29
119	Aspects of reproduction in the eastern rufous mouse lemur (<i>Microcebus rufus</i>) and their implications for captive management. <i>Zoo Biology</i> , 2001, 20, 157-167.	1.2	22
120	Molecular Phylogeny of the Lemur Family Cheirogaleidae (Primates) Based on Mitochondrial DNA Sequences. <i>Molecular Phylogenetics and Evolution</i> , 2001, 19, 45-56.	2.7	60
121	Colony specificity in a social call of mouse lemurs (<i>Microcebus</i> spp.). <i>American Journal of Primatology</i> , 2001, 54, 129-141.	1.7	26
122	Female dominance in captive gray mouse lemurs (<i>Microcebus murinus</i>). <i>American Journal of Primatology</i> , 2001, 54, 181-192.	1.7	79
123	Title is missing!. <i>International Journal of Primatology</i> , 2001, 22, 91-108.	1.9	59
124	Dynamics of Estrous Synchrony in Captive Gray Mouse Lemurs (<i>Microcebus murinus</i>). <i>International Journal of Primatology</i> , 2001, 22, 71-90.	1.9	18
125	Title is missing!. <i>International Journal of Primatology</i> , 2000, 21, 41-45.	1.9	77
126	Title is missing!. <i>International Journal of Primatology</i> , 2000, 21, 837-852.	1.9	50

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127	Sex-specific usage patterns of sleeping sites in grey mouse lemurs (<i>Microcebus murinus</i>) in northwestern Madagascar. <i>American Journal of Primatology</i> , 1998, 46, 77-84.	1.7	127
128	Sex-specific usage patterns of sleeping sites in grey mouse lemurs (<i>Microcebus murinus</i>) in northwestern Madagascar. , 1998, 46, 77.		1
129	Loud Calls in Nocturnal Prosimians: Structure, Evolution and Ontogeny. , 1995, , 47-72.		30
130	The Complex Acoustic Design of an Advertisement Call in Male Mouse Lemurs (<i>Microcebus</i>) <i>Tj ETQq0 0 0 rgBT /Qyerlock 10 Tf 50 54</i>	1.1	76
131	Differentiation of vocalizations in bushbabies (<i>Galaginae</i> , <i>Prosimiae</i> , <i>Primates</i>) and the significance for assessing phylogenetic relationships. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 1990, 28, 217-239.	1.4	164
132	Aspects of reproduction and behavioral and vocal development in Senegal Bushbabies(<i>Galago</i>) <i>Tj ETQq0 0 0 rgBT /Qyerlock 10 Tf 50 54</i>	1.9	28
133	Variations in Vocal Patterns of Senegal and South African Lesser Bushbabies and Their Implications for Taxonomic Relationships. <i>Folia Primatologica</i> , 1988, 51, 87-105.	0.7	70
134	Tiny samples from tiny lemurs: methodological considerations for endoparasite analyses in mouse lemurs. , 0, , 210-219.		0
135	Contact zones and species sympatry in dwarf lemurs (genus <i>Cheirogaleus</i>): the roles of ecological adaptation and sexual selection. , 0, , 113-132.		2
136	<i>Microcebus murinus</i> – a unique primate for modeling human brain disorders, including Alzheimer's disease and bovine spongiform encephalopathy. , 0, , 161-173.		1