

Colin A Chapman

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478
papers

30,349
citations

81
h-index

161
g-index

497
ext. papers

36,174
ext. citations

3.4
avg, IF

7.01
L-index

#	Paper	IF	Citations
478	A global reference for human genetic variation. <i>Nature</i> , 2015 , 526, 68-74	50.4	8599
477	Averting biodiversity collapse in tropical forest protected areas. <i>Nature</i> , 2012 , 489, 290-4	50.4	686
476	Fission-Fusion Dynamics. <i>Current Anthropology</i> , 2008 , 49, 627-654	2.1	630
475	Ecological constraints on group size: an analysis of spider monkey and chimpanzee subgroups. <i>Behavioral Ecology and Sociobiology</i> , 1995 , 36, 59-70	2.5	457
474	Estimators of Fruit Abundance of Tropical Trees. <i>Biotropica</i> , 1992 , 24, 527	2.3	300
473	Habitat alteration and the conservation of African primates: case study of Kibale National Park, Uganda. <i>American Journal of Primatology</i> , 2000 , 50, 169-85	2.5	275
472	Forests without primates: primate/plant codependency. <i>American Journal of Primatology</i> , 1998 , 45, 127-145	2.5	260
471	Primate conservation in the new millennium: The role of scientists. <i>Evolutionary Anthropology</i> , 2001 , 10, 16-33	4.7	258
470	Producers, Scroungers, and Group Foraging. <i>American Naturalist</i> , 1991 , 137, 847-863	3.7	252
469	Coping with Forest Fragmentation: The Primates of Kibale National Park, Uganda 2000 , 21, 587-611	2.5	237
468	Temporal patterns of crop-raiding by primates: linking food availability in croplands and adjacent forest. <i>Journal of Applied Ecology</i> , 1998 , 35, 596-606	5.8	235
467	Long-Term Effects of Logging on African Primate Communities: a 28-Year Comparison From Kibale National Park, Uganda. <i>Conservation Biology</i> , 2000 , 14, 207-217	6	232
466	Hardness of cercopithecine foods: implications for the critical function of enamel thickness in exploiting fallback foods. <i>American Journal of Physical Anthropology</i> , 2004 , 125, 363-8	2.5	215
465	Primates and the Ecology of their Infectious Diseases: How will Anthropogenic Change Affect Host-Parasite Interactions?. <i>Evolutionary Anthropology</i> , 2005 , 14, 134-144	4.7	213
464	Do food availability, parasitism, and stress have synergistic effects on red colobus populations living in forest fragments?. <i>American Journal of Physical Anthropology</i> , 2006 , 131, 525-34	2.5	198
463	Patterns of foraging and range use by three species of neotropical primates. <i>Primates</i> , 1988 , 29, 177-194	1.7	191
462	Constraints on group size in primates and carnivores: population density and day-range as assays of exploitation competition. <i>Behavioral Ecology and Sociobiology</i> , 1993 , 32, 199	2.5	181

461	A long-term evaluation of fruiting phenology: importance of climate change. <i>Journal of Tropical Ecology</i> , 2005 , 21, 31-45	1.3	176
460	SEED DISPERSAL AND POTENTIAL FOREST SUCCESSION IN ABANDONED AGRICULTURE IN TROPICAL AFRICA 1999 , 9, 998-1008		169
459	Flexibility in Diets of Three Species of Costa Rican Primates. <i>Folia Primatologica</i> , 1987 , 49, 90-105	1.2	167
458	Application of Protein-to-Fiber Ratios to Predict Colobine Abundance on Different Spatial Scales. <i>International Journal of Primatology</i> , 2002 , 23, 283-310	2	164
457	Foraging challenges of red colobus monkeys: influence of nutrients and secondary compounds. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2002 , 133, 861-875	2.6	157
456	The significance of fibrous foods for Kibale Forest chimpanzees. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1991 , 334, 171-8, discussion 178	5.8	156
455	Physiological refugia: swamps, hypoxia tolerance and maintenance of fish diversity in the Lake Victoria region. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2002 , 133, 421-37	2.6	155
454	Biodiversity and Fishery Sustainability in the Lake Victoria Basin: An Unexpected Marriage?. <i>BioScience</i> , 2003 , 53, 703	5.7	155
453	Prediction of parasite infection dynamics in primate metapopulations based on attributes of forest fragmentation. <i>Conservation Biology</i> , 2006 , 20, 441-8	6	154
452	Forest Regeneration in Logged and Unlogged Forests of Kibale National Park, Uganda. <i>Biotropica</i> , 1997 , 29, 396-412	2.3	149
451	Fruit and flower phenology at two sites in Kibale National Park, Uganda. <i>Journal of Tropical Ecology</i> , 1999 , 15, 189-211	1.3	149
450	Predicting folivorous primate abundance: validation of a nutritional model. <i>American Journal of Primatology</i> , 2004 , 62, 55-69	2.5	147
449	Primate group size and interpreting socioecological models: Do folivores really play by different rules?. <i>Evolutionary Anthropology</i> , 2007 , 16, 94-106	4.7	145
448	Nutritional geometry: gorillas prioritize non-protein energy while consuming surplus protein. <i>Biology Letters</i> , 2011 , 7, 847-9	3.6	141
447	Field methods for capture and measurement of three monkey species in Costa Rica. <i>Folia Primatologica</i> , 1991 , 57, 70-82	1.2	140
446	Effects of logging on gastrointestinal parasite infections and infection risk in African primates. <i>Journal of Applied Ecology</i> , 2005 , 42, 699-707	5.8	139
445	Positional behavior in five sympatric Old World monkeys. <i>American Journal of Physical Anthropology</i> , 1995 , 97, 49-76	2.5	137
444	Seed dispersal by forest chimpanzees in Uganda. <i>Journal of Tropical Ecology</i> , 1994 , 10, 355-368	1.3	135

443	Understanding long-term primate community dynamics: implications of forest change 2010 , 20, 179-91		130
442	Wetland ecotones as refugia for endangered fishes. <i>Biological Conservation</i> , 1996 , 78, 263-270	6.2	128
441	Determinants of colobine monkey abundance: the importance of food energy, protein and fibre content. <i>Journal of Animal Ecology</i> , 2003 , 72, 650-659	4.7	127
440	Range use of the forest chimpanzees of Kibale: Implications for the understanding of chimpanzee social organization. <i>American Journal of Primatology</i> , 1993 , 31, 263-273	2.5	127
439	Primate Seed Dispersal: The Fate of Dispersed Seeds. <i>Biotropica</i> , 1989 , 21, 148	2.3	127
438	Methods in Primate Nutritional Ecology: A User's Guide. <i>International Journal of Primatology</i> , 2012 , 33, 542-566	2	126
437	Spatial and temporal variability in the structure of a tropical forest. <i>African Journal of Ecology</i> , 1997 , 35, 287-302	0.8	125
436	Nuclear markers reveal unexpected genetic variation and a Congolese-Nilotic origin of the Lake Victoria cichlid species flock. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003 , 270, 129-37	4.4	125
435	Social ecology of Kanyawara chimpanzees: implications for understanding the costs of great ape groups 1996 , 45-57		125
434	Nutritional Correlates of Population Density Across Habitats and Logging Intensities in Redtail Monkeys (<i>Cercopithecus ascanius</i>) ¹ . <i>Biotropica</i> , 2006 , 38, 625-634	2.3	124
433	Dietary differences between neighboring <i>Cebus capucinus</i> groups: local traditions, food availability or responses to food profitability?. <i>Folia Primatologica</i> , 1990 , 54, 177-86	1.2	124
432	What hope for African primate diversity?. <i>African Journal of Ecology</i> , 2006 , 44, 116-133	0.8	122
431	Cholinergic induction of theta-frequency oscillations in hippocampal inhibitory interneurons and pacing of pyramidal cell firing. <i>Journal of Neuroscience</i> , 1999 , 19, 8637-45	6.6	122
430	Ecological constraints on group size in three species of neotropical primates. <i>Folia Primatologica</i> , 1990 , 55, 1-9	1.2	122
429	Indices of Habitat-wide Fruit Abundance in Tropical Forest. <i>Biotropica</i> , 1994 , 26, 160	2.3	121
428	Association patterns of spider monkeys: the influence of ecology and sex on social organization. <i>Behavioral Ecology and Sociobiology</i> , 1990 , 26, 409	2.5	121
427	Terrestrial Behavior of <i>Ateles</i> spp. <i>International Journal of Primatology</i> , 2005 , 26, 1039-1051	2	120
426	Determinants of group size in the red colobus monkey (<i>Procolobus badius</i>): an evaluation of the generality of the ecological-constraints model. <i>Behavioral Ecology and Sociobiology</i> , 2001 , 50, 329-338	2.5	120

425	Survival without Dispersers: Seedling Recruitment under Parents. <i>Conservation Biology</i> , 1995 , 9, 675-678		120
424	Primate seed dispersal: Coevolution and conservation implications. <i>Evolutionary Anthropology</i> , 2005 , 4, 74-82	4.7	119
423	Forest fragmentation as cause of bacterial transmission among nonhuman primates, humans, and livestock, Uganda. <i>Emerging Infectious Diseases</i> , 2008 , 14, 1375-82	10.2	117
422	Resources and primate community structure 1999 , 237-267		114
421	Within-species differences in primate social structure: evolution of plasticity and phylogenetic constraints. <i>Primates</i> , 2009 , 50, 12-22	1.7	113
420	Taxonomy of the order Mononegavirales: update 2018. <i>Archives of Virology</i> , 2018 , 163, 2283-2294	2.6	111
419	Forest Restoration in Abandoned Agricultural Land: a Case Study from East Africa. <i>Conservation Biology</i> , 1999 , 13, 1301-1311	6	109
418	Lessons about parks and poverty from a decade of forest loss and economic growth around Kibale National Park, Uganda. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 13919-24	11.5	107
417	Patterns of gastrointestinal bacterial exchange between chimpanzees and humans involved in research and tourism in western Uganda. <i>Biological Conservation</i> , 2007 , 135, 511-517	6.2	106
416	Variation in the Nutritional Value of Primate Foods: Among Trees, Time Periods, and Areas. <i>International Journal of Primatology</i> , 2003 , 24, 317-333	2	106
415	Gastrointestinal parasites of the colobus monkeys of Uganda. <i>Journal of Parasitology</i> , 2005 , 91, 569-73	0.9	105
414	Variation in diet and ranging of black and white colobus monkeys in Kibale National Park, Uganda. <i>Primates</i> , 2007 , 48, 208-21	1.7	100
413	Scale issues in the study of primate foraging: red colobus of Kibale National Park. <i>American Journal of Physical Anthropology</i> , 2002 , 117, 349-63	2.5	100
412	Forest fragmentation, the decline of an endangered primate, and changes in host-parasite interactions relative to an unfragmented forest. <i>American Journal of Primatology</i> , 2008 , 70, 222-30	2.5	99
411	Long-term depression and depotentiation in the sensorimotor cortex of the freely moving rat. <i>Journal of Neuroscience</i> , 2000 , 20, 438-45	6.6	98
410	Balanites wilsoniana: elephant dependent dispersal?. <i>Journal of Tropical Ecology</i> , 1992 , 8, 275-283	1.3	98
409	Dung beetles as secondary seed dispersers: impact on seed predation and germination. <i>Journal of Tropical Ecology</i> , 1998 , 14, 199-215	1.3	97
408	Constraints on Group Size in Red Colobus and Red-tailed Guenons: Examining the Generality of the Ecological Constraints Model 2000 , 21, 565-585		95

407	Multiple central place foraging by spider monkeys: travel consequences of using many sleeping sites. <i>Oecologia</i> , 1989 , 79, 506-511	2.9	95
406	Implications of small scale variation in ecological conditions for the diet and density of red colobus monkeys. <i>Primates</i> , 1999 , 40, 215-31	1.7	94
405	Refugia for Endangered Fishes from an Introduced Predator in Lake Nabugabo, Uganda. <i>Conservation Biology</i> , 1996 , 10, 554-561	6	89
404	Manipulating foraging group size: spider monkey food calls at fruiting trees. <i>Animal Behaviour</i> , 1990 , 39, 891-896	2.8	88
403	Frugivory and the fate of dispersed and non-dispersed seeds of six African tree species. <i>Journal of Tropical Ecology</i> , 1996 , 12, 491-504	1.3	87
402	Towards an ecological solution to the folivore paradox: patch depletion as an indicator of within-group scramble competition in red colobus monkeys (<i>Ptilocolobus tephrosceles</i>). <i>Behavioral Ecology and Sociobiology</i> , 2005 , 59, 185-190	2.5	85
401	Patch Use and Patch Depletion By the Spider and Howling Monkeys of Santa Rosa National Park, Costa Rica. <i>Behaviour</i> , 1988 , 105, 99-116	1.4	84
400	Seasonality in fruit availability affects frugivorous primate biomass and species richness. <i>Ecography</i> , 2011 , 34, 1009-1017	6.5	82
399	Population Characteristics of Howlers: Ecological Conditions or Group History. <i>International Journal of Primatology</i> , 1998 , 19, 385-403	2	82
398	Burning biodiversity: Woody biomass use by commercial and subsistence groups in western Uganda's forests. <i>Biological Conservation</i> , 2007 , 134, 232-241	6.2	82
397	Life on the edge: gastrointestinal parasites from the forest edge and interior primate groups. <i>American Journal of Primatology</i> , 2006 , 68, 397-409	2.5	81
396	Hypoxia Tolerance in Twelve Species of East African Cichlids: Potential for Low Oxygen Refugia in Lake Victoria. <i>Conservation Biology</i> , 1995 , 9, 1274-1288	6	80
395	Frugivores and Fruit Syndromes: Differences in Patterns at the Genus and Species Level. <i>Oikos</i> , 1993 , 66, 472	4	80
394	Boa constrictor Predation and Group Response in White-Faced Cebus Monkeys. <i>Biotropica</i> , 1986 , 18, 171	2.3	78
393	BRIDGING THE GAP: INFLUENCE OF SEED DEPOSITION ON SEEDLING RECRUITMENT IN A PRIMATE-TREE INTERACTION. <i>Ecological Monographs</i> , 2003 , 73, 625-642	9	76
392	Defended versus undefended home range size of carnivores, ungulates and primates. <i>Behavioral Ecology and Sociobiology</i> , 1992 , 31, 149	2.5	76
391	Measuring physical traits of primates remotely: the use of parallel lasers. <i>American Journal of Primatology</i> , 2008 , 70, 1191-5	2.5	75
390	Temporal dynamics of nutrition, parasitism, and stress in colobus monkeys: implications for population regulation and conservation. <i>American Journal of Physical Anthropology</i> , 2007 , 134, 240-50	2.5	74

389	Mineral Resource Availability and Consumption by Colobus in Kibale National Park, Uganda. <i>International Journal of Primatology</i> , 2003 , 24, 541-573	2	74
388	A novel hepacivirus with an unusually long and intrinsically disordered NS5A protein in a wild Old World primate. <i>Journal of Virology</i> , 2013 , 87, 8971-81	6.6	73
387	Effects of GABA(A) inhibition on the expression of long-term potentiation in CA1 pyramidal cells are dependent on tetanization parameters. <i>Hippocampus</i> , 1998 , 8, 289-98	3.5	73
386	Gastrointestinal parasites of the guenons of western Uganda. <i>Journal of Parasitology</i> , 2004 , 90, 1356-60	0.9	72
385	Spider monkey sleeping sites: Use and availability. <i>American Journal of Primatology</i> , 1989 , 18, 53-60	2.5	70
384	Assessing Habitat Fragmentation Effects on Primates: The Importance of Evaluating Questions at the Correct Scale 2013 , 13-28		69
383	Going, Going, Gone: A 15-Year History of the Decline of Primates in Forest Fragments near Kibale National Park, Uganda 2013 , 89-100		68
382	Tropical tree community shifts: Implications for wildlife conservation. <i>Biological Conservation</i> , 2010 , 143, 366-374	6.2	67
381	Interdemic variation in mixed-species association patterns: common diurnal primates of Kibale National Park, Uganda. <i>Behavioral Ecology and Sociobiology</i> , 2000 , 47, 129-139	2.5	67
380	Protected areas in tropical Africa: assessing threats and conservation activities. <i>PLoS ONE</i> , 2014 , 9, e114154	1.54	65
379	Small folivorous primate groups exhibit behavioral and physiological effects of food scarcity. <i>Behavioral Ecology</i> , 2010 , 21, 46-56	2.3	65
378	Thirty Years of Research in Kibale National Park, Uganda, Reveals a Complex Picture for Conservation. <i>International Journal of Primatology</i> , 2005 , 26, 539-555	2	65
377	Potential causes of arrested succession in Kibale National Park, Uganda: growth and mortality of seedlings. <i>African Journal of Ecology</i> , 1999 , 37, 81-92	0.8	65
376	Patterns and perceptions of climate change in a biodiversity conservation hotspot. <i>PLoS ONE</i> , 2012 , 7, e32408	3.7	65
375	Conspecific threat, predation avoidance, and resource defense: implications for grouping in langurs. <i>Behavioral Ecology and Sociobiology</i> , 1996 , 39, 43-53	2.5	64
374	Carbon sequestration and biodiversity following 18 years of active tropical forest restoration. <i>Forest Ecology and Management</i> , 2016 , 373, 44-55	3.9	64
373	Sources of variation in fecal cortisol levels in howler monkeys in Belize. <i>American Journal of Primatology</i> , 2010 , 72, 600-6	2.5	63
372	Red colobus monkeys display alternative behavioral responses to the costs of scramble competition. <i>Behavioral Ecology</i> , 2008 , 19, 1289-1296	2.3	63

371	Nutritional ecology of elephants in Kibale National Park, Uganda, and its relationship with crop-raiding behaviour. <i>Journal of Tropical Ecology</i> , 2006 , 22, 441-449	1.3	63
370	Increased striatal dopamine efflux follows scopolamine administered systemically or to the tegmental pedunculopontine nucleus. <i>Neuroscience</i> , 1997 , 76, 177-86	3.9	63
369	Dietary variability in primate populations. <i>Primates</i> , 1990 , 31, 121-128	1.7	63
368	Mangabey (<i>Cercocebus albigena</i>) ranging patterns in relation to fruit availability and the risk of parasite infection in Kibale National Park, Uganda. <i>American Journal of Primatology</i> , 1997 , 43, 65-78	2.5	62
367	Changes in field potentials and membrane currents in rat sensorimotor cortex following repeated tetanization of the corpus callosum in vivo. <i>Cerebral Cortex</i> , 1998 , 8, 730-42	5.1	62
366	Are Primates Ecosystem Engineers?. <i>International Journal of Primatology</i> , 2013 , 34, 1-14	2	61
365	Mixed-species primate groups in the kibale forest: Ecological constraints on association. <i>International Journal of Primatology</i> , 1996 , 17, 31-50	2	60
364	Nodule worm infection in humans and wild primates in Uganda: cryptic species in a newly identified region of human transmission. <i>PLoS Neglected Tropical Diseases</i> , 2014 , 8, e2641	4.8	59
363	Population Declines of Colobus in Western Uganda and Conservation Value of Forest Fragments. <i>International Journal of Primatology</i> , 2007 , 28, 513-528	2	59
362	Group size in folivorous primates: ecological constraints and the possible influence of social factors. <i>Primates</i> , 2005 , 46, 1-9	1.7	59
361	Relationship between chimpanzee (<i>Pan troglodytes</i>) density and large, fleshy-fruit tree density: conservation implications. <i>American Journal of Primatology</i> , 2000 , 51, 197-203	2.5	59
360	Fragmentation and Alteration of Seed Dispersal Processes: An Initial Evaluation of Dung Beetles, Seed Fate, and Seedling Diversity ¹ . <i>Biotropica</i> , 2003 , 35, 382-393	2.3	58
359	Geometry of nutrition in field studies: an illustration using wild primates. <i>Oecologia</i> , 2015 , 177, 223-34	2.9	57
358	Beta-frequency (15-35 Hz) electroencephalogram activities elicited by toluene and electrical stimulation in the behaving rat. <i>Neuroscience</i> , 1998 , 86, 1307-19	3.9	57
357	Plant DNA sequences from feces: potential means for assessing diets of wild primates. <i>American Journal of Primatology</i> , 2007 , 69, 699-705	2.5	57
356	Seasonal variation in the quality of a tropical ripe fruit and the response of three frugivores. <i>Journal of Tropical Ecology</i> , 2005 , 21, 689-697	1.3	57
355	Fecal microbiomes of non-human primates in Western Uganda reveal species-specific communities largely resistant to habitat perturbation. <i>American Journal of Primatology</i> , 2014 , 76, 347-54	2.5	56
354	Hidden population structure and cross-species transmission of whipworms (<i>Trichuris</i> sp.) in humans and non-human primates in Uganda. <i>PLoS Neglected Tropical Diseases</i> , 2014 , 8, e3256	4.8	56

353	Epidemiology and molecular relationships of <i>Cryptosporidium</i> spp. in people, primates, and livestock from Western Uganda. <i>PLoS Neglected Tropical Diseases</i> , 2012 , 6, e1597	4.8	56
352	Nocturnal primates of Kibale forest: Effects of selective logging on prosimian densities. <i>Primates</i> , 1993 , 34, 445-450	1.7	56
351	Post-logging recovery time is longer than expected in an East African tropical forest. <i>Forest Ecology and Management</i> , 2011 , 261, 855-864	3.9	55
350	Novel, divergent simian hemorrhagic fever viruses in a wild Ugandan red colobus monkey discovered using direct pyrosequencing. <i>PLoS ONE</i> , 2011 , 6, e19056	3.7	55
349	Spatial patterns of illegal resource extraction in Kibale National Park, Uganda. <i>Environmental Conservation</i> , 2012 , 39, 38-50	3.3	55
348	Habitat, annual, and seasonal effects on positional behavior in red colobus monkeys. <i>American Journal of Physical Anthropology</i> , 1995 , 96, 73-82	2.5	55
347	Versatility in habitat use by a top aquatic predator, <i>Esox lucius</i> L.. <i>Journal of Fish Biology</i> , 1984 , 25, 109-115		55
346	Evolution in fast forward: haplochromine fishes of the Lake Victoria region. <i>Endeavour</i> , 1997 , 21, 23-30	0.5	54
345	Parasite prevalence and richness in sympatric colobines: effects of host density. <i>American Journal of Primatology</i> , 2005 , 67, 259-66	2.5	54
344	EXPEDITING REFORESTATION IN TROPICAL GRASSLANDS: DISTANCE AND ISOLATION FROM SEED SOURCES IN PLANTATIONS 2001 , 11, 1610-1621		54
343	Exotic tree plantations and the regeneration of natural forests in Kibale National Park, Uganda. <i>Biological Conservation</i> , 1996 , 76, 253-257	6.2	54
342	Ecological constraints on group size: an analysis of spider monkey and chimpanzee subgroups 1995 , 36, 59		54
341	Does Resource Availability Affect the Diet and Behavior of the Vulnerable Squirrel Monkey, <i>Saimiri vanzolinii</i> ?. <i>International Journal of Primatology</i> , 2017 , 38, 572-587	2	53
340	Coinfection of Ugandan red colobus (<i>Procolobus</i> [<i>Piliocolobus</i>] <i>rufomitratu</i> s <i>tephrosceles</i>) with novel, divergent delta-, lenti-, and spumaretroviruses. <i>Journal of Virology</i> , 2009 , 83, 11318-29	6.6	53
339	Papyrus swamps, hypoxia, and faunal diversification: variation among populations of <i>Barbus neumayeri</i> . <i>Journal of Fish Biology</i> , 1999 , 54, 310-327	1.9	53
338	An agent-based model of red colobus resources and disease dynamics implicates key resource sites as hot spots of disease transmission. <i>Ecological Modelling</i> , 2010 , 221, 2491-2500	3	52
337	Exceptional simian hemorrhagic fever virus diversity in a wild African primate community. <i>Journal of Virology</i> , 2013 , 87, 688-91	6.6	51
336	Arrested succession in logging gaps: is tree seedling growth and survival limiting?. <i>African Journal of Ecology</i> , 2004 , 42, 245-251	0.8	51

335	Intensive tree planting facilitates tropical forest biodiversity and biomass accumulation in Kibale National Park, Uganda. <i>Forest Ecology and Management</i> , 2011 , 261, 703-709	3.9	50
334	Mangabey (<i>Cercocebus albigena</i>) population density, group size, and ranging: A twenty-year comparison. <i>American Journal of Primatology</i> , 1994 , 32, 197-205	2.5	50
333	Fiber-bound nitrogen in gorilla diets: implications for estimating dietary protein intake of primates. <i>American Journal of Primatology</i> , 2008 , 70, 690-4	2.5	49
332	Variability in spider monkeys' vocalizations may provide basis for individual recognition. <i>American Journal of Primatology</i> , 1990 , 22, 279-284	2.5	49
331	Spatio-temporal complexity of chimpanzee food: How cognitive adaptations can counteract the ephemeral nature of ripe fruit. <i>American Journal of Primatology</i> , 2016 , 78, 626-45	2.5	49
330	Intratree Variation in Fruit Production and Implications for Primate Foraging. <i>International Journal of Primatology</i> , 2007 , 28, 1197-1217	2	47
329	Vervet (<i>Chlorocebus pygerythrus</i>) Intragroup Spatial Positioning: Dominants Trade-Off Predation Risk for Increased Food Acquisition. <i>International Journal of Primatology</i> , 2015 , 36, 154-176	2	46
328	Tropical phenology: bi-annual rhythms and interannual variation in an Afrotropical butterfly assemblage. <i>Ecosphere</i> , 2013 , 4, art36	3.1	46
327	Does the herb <i>Acanthus pubescens</i> and/or elephants suppress tree regeneration in disturbed Afrotropical forest?. <i>Forest Ecology and Management</i> , 2006 , 221, 278-284	3.9	46
326	Densities of Two Frugivorous Primates with Respect to Forest and Fragment Tree Species Composition and Fruit Availability. <i>International Journal of Primatology</i> , 2006 , 27, 203-225	2	46
325	Defining subgroup size in fission-fusion societies. <i>Folia Primatologica</i> , 1993 , 61, 31-4	1.2	46
324	Linking feeding ecology and population abundance: a review of food resource limitation on primates. <i>Ecological Research</i> , 2013 , 28, 183-190	1.9	45
323	Induction of long-term potentiation leads to increased reliability of evoked neocortical spindles in vivo. <i>Neuroscience</i> , 2005 , 131, 793-800	3.9	45
322	Bigger groups have fewer parasites and similar cortisol levels: a multi-group analysis in red colobus monkeys. <i>American Journal of Primatology</i> , 2008 , 70, 1072-80	2.5	44
321	Changing perceptions of protected area benefits and problems around Kibale National Park, Uganda. <i>Journal of Environmental Management</i> , 2017 , 200, 217-228	7.9	43
320	Amphetamine induces dendritic growth in ventral tegmental area dopaminergic neurons in vivo via basic fibroblast growth factor. <i>Neuroscience</i> , 2006 , 137, 727-35	3.9	43
319	Fish Faunal Resurgence in Lake Nabugabo, East Africa. <i>Conservation Biology</i> , 2003 , 17, 500-511	6	43
318	The Foraging Itinerary of Spider Monkeys: When to Eat Leaves?. <i>Folia Primatologica</i> , 1991 , 56, 162-166	1.2	43

317	Spider monkey home ranges: A comparison of radio telemetry and direct observation. <i>American Journal of Primatology</i> , 1988 , 16, 19-29	2.5	43
316	Social Behaviours and Networks of Vervet Monkeys Are Influenced by Gastrointestinal Parasites. <i>PLoS ONE</i> , 2016 , 11, e0161113	3.7	43
315	Long-term declines in nutritional quality of tropical leaves. <i>Ecology</i> , 2015 , 96, 873-8	4.6	42
314	Resource Use in a Landscape Matrix by an Arboreal Primate: Evidence of Supplementation in Black howlers (<i>Alouatta pigra</i>). <i>International Journal of Primatology</i> , 2013 , 34, 714-731	2	42
313	Floristic heterogeneity between forested sites in Kibale National Park, Uganda: insights into the fine-scale determinants of density in a large-bodied frugivorous primate. <i>Journal of Animal Ecology</i> , 2009 , 78, 1269-77	4.7	42
312	A survey of gastrointestinal parasites of olive baboons (<i>Papio anubis</i>) in human settlement areas of Mole National Park, Ghana. <i>Journal of Parasitology</i> , 2012 , 98, 885-8	0.9	41
311	The status of anthropogenic threat at the people-park interface of Bwindi Impenetrable National Park, Uganda. <i>Environmental Conservation</i> , 2009 , 36, 41	3.3	41
310	Testing mechanisms of coexistence among two species of frugivorous primates. <i>Journal of Animal Ecology</i> , 2006 , 75, 1034-44	4.7	41
309	Sickness behaviour associated with non-lethal infections in wild primates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282,	4.4	38
308	Plant attractants: integrating insights from pollination and seed dispersal ecology. <i>Evolutionary Ecology</i> , 2017 , 31, 249-267	1.8	38
307	Applying evolutionary concepts to wildlife disease ecology and management. <i>Evolutionary Applications</i> , 2014 , 7, 856-68	4.8	38
306	Discovery and characterization of distinct simian pegiviruses in three wild African Old World monkey species. <i>PLoS ONE</i> , 2014 , 9, e98569	3.7	38
305	Agricultural expansion as risk to endangered wildlife: Pesticide exposure in wild chimpanzees and baboons displaying facial dysplasia. <i>Science of the Total Environment</i> , 2017 , 598, 647-656	10.2	37
304	Now there is no land: a story of ethnic migration in a protected area landscape in western Uganda. <i>Population and Environment</i> , 2015 , 36, 452-479	4	37
303	Nutritional correlates of the "lean season": effects of seasonality and frugivory on the nutritional ecology of diademed sifakas. <i>American Journal of Physical Anthropology</i> , 2014 , 153, 78-91	2.5	37
302	Tree-Shrub Interactions During Early Secondary Forest Succession in Uganda. <i>Restoration Ecology</i> , 2003 , 11, 198-207	3.1	37
301	Direct Observation of Habitat Utilization by Northern Pike. <i>Copeia</i> , 1984 , 1984, 255	1.1	37
300	Use of male blue monkey "Pyow" calls for long-term individual identification. <i>American Journal of Primatology</i> , 1992 , 28, 183-189	2.5	36

299	Rapid Assessment of the Nutritional Value of Foods Eaten by Mountain Gorillas: Applying Near-Infrared Reflectance Spectroscopy to Primatology. <i>International Journal of Primatology</i> , 2009 , 30, 729-742	2	34
298	Neither genetic nor observational data alone are sufficient for understanding sex-biased dispersal in a social-group-living species. <i>Molecular Ecology</i> , 2009 , 18, 1777-90	5.7	34
297	Consequences of plantation harvest during tropical forest restoration in Uganda. <i>Forest Ecology and Management</i> , 2003 , 173, 235-250	3.9	34
296	Evolutionary and ecological correlates of early seedling morphology in East African trees and shrubs. <i>American Journal of Botany</i> , 2005 , 92, 972-8	2.7	34
295	Neurobehavioral profiles of children with neurofibromatosis 1 referred for learning disabilities are sex-specific. <i>American Journal of Medical Genetics Part A</i> , 1996 , 67, 127-32		34
294	Variability in Parrot Flock Size: Possible Functions of Communal Roosts. <i>Condor</i> , 1989 , 91, 842	2.1	34
293	Threats to a rainforest carnivore community: A multi-year assessment of occupancy and co-occurrence in Madagascar. <i>Biological Conservation</i> , 2017 , 210, 116-124	6.2	33
292	The use of fruiting synchrony by foraging mangabey monkeys: a 'simple tool' to find fruit. <i>Animal Cognition</i> , 2012 , 15, 83-96	3.1	33
291	Hypoxia Tolerance of the Mormyrid <i>Petrocephalus catostoma</i> : Implications for Persistence in Swamp Refugia. <i>Copeia</i> , 1998 , 1998, 762	1.1	33
290	Territoriality in the St Kitts vervet, <i>Cercopithecus aethiops</i> . <i>Journal of Human Evolution</i> , 1984 , 13, 677-686	5.1	33
289	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, 3252-66	3.8	32
288	Dissolved oxygen and thermal regimes of a Ugandan crater lake. <i>Hydrobiologia</i> , 1998 , 385, 201-211	2.4	32
287	Unfavorable successional pathways and the conservation value of logged tropical forest. <i>Biodiversity and Conservation</i> , 2004 , 13, 2089-2105	3.4	31
286	Solar radiation and ENSO predict fruiting phenology patterns in a 15-year record from Kibale National Park, Uganda. <i>Biotropica</i> , 2018 , 50, 384-395	2.3	31
285	Contrasting chimpanzees and bonobos: nearest neighbor distances and choices. <i>Folia Primatologica</i> , 1994 , 63, 181-91	1.2	30
284	Selection of secondary growth areas by vervet monkeys (<i>Cercopithecus aethiops</i>). <i>American Journal of Primatology</i> , 1987 , 12, 217-221	2.5	30
283	The evolution of fruit colour: phylogeny, abiotic factors and the role of mutualists. <i>Scientific Reports</i> , 2018 , 8, 14302	4.9	30
282	The Nutritional Geometry of Resource Scarcity: Effects of Lean Seasons and Habitat Disturbance on Nutrient Intakes and Balancing in Wild Sifakas. <i>PLoS ONE</i> , 2015 , 10, e0128046	3.7	29

281	High genetic diversity and adaptive potential of two simian hemorrhagic fever viruses in a wild primate population. <i>PLoS ONE</i> , 2014 , 9, e90714	3.7	29
280	Coprologic evidence of gastrointestinal helminths of forest baboons, <i>Papio anubis</i> , in Kibale National Park, Uganda. <i>Journal of Wildlife Diseases</i> , 2008 , 44, 878-87	1.3	29
279	Tree Climbing Strategies for Primate Ecological Studies. <i>International Journal of Primatology</i> , 2004 , 25, 237-260	2	29
278	Reproductive biology of captive and free-ranging spider monkeys. <i>Zoo Biology</i> , 1990 , 9, 1-9	1.6	29
277	Games academics play and their consequences: how authorship, -index and journal impact factors are shaping the future of academia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20192047	4.4	29
276	Discovery and full genome characterization of two highly divergent simian immunodeficiency viruses infecting black-and-white colobus monkeys (<i>Colobus guereza</i>) in Kibale National Park, Uganda. <i>Retrovirology</i> , 2013 , 10, 107	3.6	28
275	Sleeping sites and latrines of spider monkeys in continuous and fragmented rainforests: implications for seed dispersal and forest regeneration. <i>PLoS ONE</i> , 2012 , 7, e46852	3.7	28
274	African primate communities: Determinants of structure and threats to survival 1999 , 1-37		28
273	Why Swim Upside down?: A Comparative Study of Two Mochokid Catfishes. <i>Copeia</i> , 1994 , 1994, 130	1.1	28
272	Post-Weaning Resource Competition and Sex Ratios in Spider Monkeys. <i>Oikos</i> , 1989 , 54, 315	4	28
271	A Demographic Model of Colonization by a Population of St. Kitts Vervets. <i>Folia Primatologica</i> , 1984 , 42, 194-202	1.2	28
270	Recovery of tree and mammal communities during large-scale forest regeneration in Kibale National Park, Uganda. <i>Biotropica</i> , 2016 , 48, 770-779	2.3	27
269	Recalculating route: dispersal constraints will drive the redistribution of Amazon primates in the Anthropocene. <i>Ecography</i> , 2019 , 42, 1789-1801	6.5	27
268	Howlers Are Able to Survive in Eucalyptus Plantations Where Remnant and Regenerating Vegetation Is Available. <i>International Journal of Primatology</i> , 2012 , 33, 233-245	2	27
267	Searching in heterogeneous and limiting environments: foraging strategies of white-lipped peccaries (<i>Tayassu pecari</i>). <i>Journal of Mammalogy</i> , 2012 , 93, 124-133	1.8	27
266	The influence of habitat on behaviour in a group of St. Kitts green monkeys. <i>Journal of Zoology</i> , 2009 , 206, 311-320	2	27
265	Primate population dynamics: variation in abundance over space and time. <i>Biodiversity and Conservation</i> , 2018 , 27, 1221-1238	3.4	27
264	Annual cycles are the most common reproductive strategy in African tropical tree communities. <i>Biotropica</i> , 2018 , 50, 418-430	2.3	27

263	Competing pressures on populations: long-term dynamics of food availability, food quality, disease, stress and animal abundance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015 , 370,	5.8	26
262	Biomass accumulation in tropical lands with different disturbance histories: Contrasts within one landscape and across regions. <i>Forest Ecology and Management</i> , 2012 , 269, 293-300	3.9	26
261	Intratree vertical variation of fruit density and the nature of contest competition in frugivores. <i>Behavioral Ecology and Sociobiology</i> , 2010 , 64, 429-441	2.5	26
260	Respiratory Ecology of Macroinvertebrates in a SwampRiver System of East Africa ¹ . <i>Biotropica</i> , 2004 , 36, 572	2.3	26
259	Diversity of woody species in forest, treefall gaps, and edge in Kibale National Park, Uganda. <i>Plant Ecology</i> , 2005 , 178, 121-139	1.7	26
258	Co-infection and cross-species transmission of divergent Hepatocystis lineages in a wild African primate community. <i>International Journal for Parasitology</i> , 2013 , 43, 613-9	4.3	25
257	Landscapes as continuous entities: forest disturbance and recovery in the Albertine Rift landscape. <i>Landscape Ecology</i> , 2011 , 26, 877-890	4.3	25
256	The effect of the spatial scale of recruitment on tree diversity in Afromontane forest fragments. <i>Biological Conservation</i> , 2007 , 139, 447-456	6.2	25
255	Population Dynamics of the Fish <i>Poecilia gillii</i> (Poeciliidae) in Pools of an Intermittent Tropical Stream. <i>Journal of Animal Ecology</i> , 1991 , 60, 441	4.7	25
254	Changes in Elephant Abundance Affect Forest Composition or Regeneration?. <i>Biotropica</i> , 2014 , 46, 704-711	4.1	24
253	Integrating Landscapes that have Experienced Rural Depopulation and Ecological Homogenization into Tropical Conservation Planning. <i>Tropical Conservation Science</i> , 2008 , 1, 307-320	1.4	24
252	Observations on Synchronous Air Breathing in <i>Clarias liocephalus</i> . <i>Copeia</i> , 1994 , 1994, 246	1.1	24
251	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. <i>BioScience</i> , 2020 , 70, 794-803	5.7	24
250	Frugivores and the evolution of fruit colour. <i>Biology Letters</i> , 2018 , 14,	3.6	24
249	A 12-Year Phenological Record of Fruiting: Implications for Frugivore Populations and Indicators of Climate Change 2005 , 75-92		24
248	Sensory integration during foraging: the importance of fruit hardness, colour, and odour to brown lemurs. <i>Behavioral Ecology and Sociobiology</i> , 2015 , 69, 1855-1865	2.5	23
247	Censusing large mammals in Kibale National Park: evaluation of the intensity of sampling required to determine change. <i>African Journal of Ecology</i> , 2010 , 48, 953-961	0.8	23
246	Ecological and demographic influences on the pattern of association in St. Kitts vervets. <i>Primates</i> , 1988 , 29, 417-421	1.7	23

245	Primate Survival in Community-Owned Forest Fragments: Are Metapopulation Models Useful Amidst Intensive use? 2003 , 63-78		23
244	Kanyawara Virus: A Novel Rhabdovirus Infecting Newly Discovered Nycteribiid Bat Flies Infesting Previously Unknown Pteropodid Bats in Uganda. <i>Scientific Reports</i> , 2017 , 7, 5287	4.9	22
243	Group Size Dynamics over 15+ Years in an African Forest Primate Community. <i>Biotropica</i> , 2015 , 47, 101-113	1.3	22
242	Does Weeding Promote Regeneration of an Indigenous Tree Community in Felled Pine Plantations in Uganda?. <i>Restoration Ecology</i> , 2002 , 10, 408-415	3.1	22
241	Fuelwood Resources and Forest Regeneration on Fallow Land in Uganda. <i>Journal of Sustainable Forestry</i> , 2001 , 14, 19-32	1.2	22
240	Ecology of a diplozoon parasite on the gills of the African cyprinid <i>Barbus neumayeri</i> . <i>African Journal of Ecology</i> , 2000 , 38, 312-320	0.8	22
239	Risk factors for respiratory illness in a community of wild chimpanzees (). <i>Royal Society Open Science</i> , 2018 , 5, 180840	3.3	22
238	Sex and seasonal differences in diet and nutrient intake in Verreaux's sifakas (<i>Propithecus verreauxi</i>). <i>American Journal of Primatology</i> , 2017 , 79, 1-10	2.5	21
237	Estrogenic plant consumption predicts red colobus monkey (<i>Procolobus rufomitratus</i>) hormonal state and behavior. <i>Hormones and Behavior</i> , 2012 , 62, 553-62	3.7	21
236	Enrichment planting does not improve tree restoration when compared with natural regeneration in a former pine plantation in Kibale National Park, Uganda. <i>African Journal of Ecology</i> , 2009 , 47, 650-657	0.8	21
235	Parks, People and Pixels: Evaluating Landscape Effects of an East African National Park on its Surroundings. <i>Tropical Conservation Science</i> , 2010 , 3, 122-142	1.4	21
234	Locomotor response to predator threat in red colobus monkeys. <i>Primates</i> , 1994 , 35, 219-223	1.7	21
233	Reproductive strategies of primates: The influence of body size and diet on litter size. <i>Primates</i> , 1990 , 31, 1-13	1.7	21
232	Hypoxia Tolerance in Twelve Species of East African Cichlids: Potential for Low Oxygen Refugia in Lake Victoria. <i>Conservation Biology</i> , 1995 , 9, 1274-1288	6	21
231	Automatic Identification of Individual Primates with Deep Learning Techniques. <i>iScience</i> , 2020 , 23, 1014121	1.1	21
230	Patch depletion behavior differs between sympatric folivorous primates. <i>Primates</i> , 2012 , 53, 57-64	1.7	20
229	Selective logging: does the imprint remain on tree structure and composition after 45 years? 2015 , 3, cov012		20
228	Shrub Cover Influence on Seedling Growth and Survival Following Logging of a Tropical Forest. <i>Biotropica</i> , 2013 , 45, 419-426	2.3	20

227	Hunting and the conservation of a social ungulate: the white-lipped peccary <i>Tayassu pecari</i> in Calakmul, Mexico. <i>Oryx</i> , 2010 , 44, 89	1.5	20
226	Converging inputs to the entorhinal cortex from the piriform cortex and medial septum: facilitation and current source density analysis. <i>Journal of Neurophysiology</i> , 1997 , 78, 2602-15	3.2	20
225	Mating Tactics in Male Grey-Cheeked Mangabeys (<i>Lophocebus albigena</i>). <i>Ethology</i> , 2008 , 114, 851-862	1.7	20
224	Controversy over the application of current socioecological models to folivorous primates: <i>Colobus vellerosus</i> fits the predictions. <i>American Journal of Physical Anthropology</i> , 2007 , 133, 994-1003	2.5	20
223	Foraging challenges of red colobus monkeys: influence of nutrients and secondary compounds. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2002 , 133, 861-75	2.6	20
222	Seasonal variation in diet and nutrition of the northern-most population of <i>Rhinopithecus roxellana</i> . <i>American Journal of Primatology</i> , 2018 , 80, e22755	2.5	19
221	Long-term depression in the sensorimotor cortex induced by repeated delivery of 10 Hz trains in vivo. <i>Neuroscience</i> , 2006 , 140, 13-20	3.9	19
220	Macronutrient balancing affects patch departure by guerezas (<i>Colobus guereza</i>). <i>American Journal of Primatology</i> , 2017 , 79, 1-9	2.5	18
219	How Do Primates Survive Among Humans? Mechanisms Employed by Vervet Monkeys at Lake Nabugabo, Uganda. <i>Developments in Primatology</i> , 2016 , 77-94	0.3	18
218	What Ecological and Anthropogenic Factors Affect Group Size in White-lipped Peccaries (<i>Tayassu pecari</i>)?. <i>Biotropica</i> , 2016 , 48, 246-254	2.3	18
217	Providing health care to improve community perceptions of protected areas. <i>Oryx</i> , 2015 , 49, 636-642	1.5	18
216	Non-native fruit trees facilitate colonization of native forest on abandoned farmland. <i>Restoration Ecology</i> , 2017 , 25, 211-219	3.1	18
215	Serologic evidence for novel poxvirus in endangered red <i>Colobus</i> monkeys, Western Uganda. <i>Emerging Infectious Diseases</i> , 2008 , 14, 801-3	10.2	18
214	Conductivity as a predictor of a total cations and salinity in Ethiopian lakes and rivers: revisiting earlier models. <i>Limnologica</i> , 2002 , 32, 21-26	2	18
213	Contagious deposition of seeds in spider monkeys' sleeping trees limits effective seed dispersal in fragmented landscapes. <i>PLoS ONE</i> , 2014 , 9, e89346	3.7	18
212	Antibiotic-Resistant <i>Escherichia coli</i> and Class 1 Integrons in Humans, Domestic Animals, and Wild Primates in Rural Uganda. <i>Applied and Environmental Microbiology</i> , 2018 , 84,	4.8	18
211	Estrogenic plant foods of red colobus monkeys and mountain gorillas in Uganda. <i>American Journal of Physical Anthropology</i> , 2012 , 148, 88-97	2.5	17
210	Diet and polyspecific associations affect spatial patterns among redbelt monkeys (<i>Cercopithecus ascanius</i>). <i>Behaviour</i> , 2013 , 150, 277-293	1.4	17

209	Colobus monkey parasite infections in wet and dry habitats: implications for climate change. <i>African Journal of Ecology</i> , 2009 , 48, 555-558	0.8	17
208	Large ranches as conservation tools in the Venezuelan llanos. <i>Oryx</i> , 1997 , 31, 274-284	1.5	17
207	Fish populations in tropical floodplain pools: a re-evaluation of Holden's data on the River Sokoto. <i>Ecology of Freshwater Fish</i> , 1993 , 2, 23-30	2.1	17
206	Social responses to the traumatic injury of a juvenile spider monkey (<i>Ateles geoffroyi</i>). <i>Primates</i> , 1987 , 28, 271-275	1.7	17
205	Spider Monkeys in Human-Modified Landscapes: The Importance of the Matrix. <i>Tropical Conservation Science</i> , 2017 , 10, 194008291771978	1.4	16
204	Selective logging: do rates of forest turnover in stems, species composition and functional traits decrease with time since disturbance? - A 45 year perspective. <i>Forest Ecology and Management</i> , 2015 , 357, 10-21	3.9	16
203	Primates adjust movement strategies due to changing food availability. <i>Behavioral Ecology</i> , 2018 , 29, 368-376	2.3	16
202	Transmission Patterns of Pinworms in Two Sympatric Congeneric Primate Species. <i>International Journal of Primatology</i> , 2014 , 35, 445-462	2	16
201	Increasing Group Size Alters Behavior of a Folivorous Primate. <i>International Journal of Primatology</i> , 2014 , 35, 590-608	2	16
200	How do differences in species and part consumption affect diet nutrient concentrations? A test with red colobus monkeys in Kibale National Park, Uganda. <i>African Journal of Ecology</i> , 2013 , 51, 1-10	0.8	16
199	Emergent group level navigation: an agent-based evaluation of movement patterns in a folivorous primate. <i>PLoS ONE</i> , 2013 , 8, e78264	3.7	16
198	A re-evaluation of factors influencing the sex ratio of spider monkey populations with new data from Maraca Island, Brazil. <i>Folia Primatologica</i> , 1997 , 68, 31-3	1.2	16
197	Density and Growth Rate of Some Tropical Dry Forest Trees: Comparisons between Successional Forest Types. <i>Bulletin of the Torrey Botanical Club</i> , 1990 , 117, 226		16
196	Long-term simian research sites: significance for theory and conservation. <i>Journal of Mammalogy</i> , 2017 , 98, 652-660	1.8	15
195	Social and Ecological Correlates of Parasitic Infections in Adult Male Gray-Cheeked Mangabeys (<i>Lophocebus albigena</i>). <i>International Journal of Primatology</i> , 2015 , 36, 967-986	2	15
194	Perceptions of risk in communities near parks in an African biodiversity hotspot. <i>Ambio</i> , 2016 , 45, 692-705	5	15
193	Fruit Ripening Signals and Cues in a Madagascan Dry Forest: Haptic Indicators Reliably Indicate Fruit Ripeness to Dichromatic Lemurs. <i>Evolutionary Biology</i> , 2016 , 43, 344-355	3	15
192	Physiological and Behavioral Effects of Capture Darting on Red Colobus Monkeys (<i>Procolobus rufomitratu</i> s) with a Comparison to Chimpanzee (<i>Pan troglodytes</i>) Predation. <i>International Journal of Primatology</i> , 2013 , 34, 1020-1031	2	15

191	Fruit Finding by Mangabeys (<i>Lophocebus albigena</i>): Are Monitoring of Fig Trees and Use of Sympatric Frugivore Calls Possible Strategies?. <i>International Journal of Primatology</i> , 1998 , 19, 339-353	2	15
190	Golden monkey ranging in relation to spatial and temporal variation in food availability. <i>African Journal of Ecology</i> , 2008 , 46, 585-593	0.8	15
189	Group size and stability: Why do gibbons and spider monkeys differ?. <i>Primates</i> , 1991 , 32, 301-305	1.7	15
188	Park isolation in anthropogenic landscapes: land change and livelihoods at park boundaries in the African Albertine Rift. <i>Regional Environmental Change</i> , 2018 , 18, 913-928	4.3	15
187	Primate Responses to Changing Environments in the Anthropocene. <i>Developments in Primatology</i> , 2018 , 283-310	0.3	15
186	Primate Fruit Color: Useful Concept or Alluring Myth?. <i>International Journal of Primatology</i> , 2018 , 39, 321-337	2	14
185	Primate Seed Dispersal and Forest Restoration: An African Perspective for a Brighter Future. <i>International Journal of Primatology</i> , 2018 , 39, 427-442	2	14
184	Sensory information and associative cues used in food detection by wild vervet monkeys. <i>Animal Cognition</i> , 2014 , 17, 517-28	3.1	14
183	Dopaminergic enhancement of excitatory synaptic transmission in layer II entorhinal neurons is dependent on D ₁ -like receptor-mediated signaling. <i>Neuroscience</i> , 2014 , 258, 74-83	3.9	14
182	Healthy baboon with no upper jaw or nose: an extreme case of adaptability in the Kibale National Park, Uganda. <i>Primates</i> , 2011 , 52, 15-8	1.7	14
181	What is the Predictive Power of the Colobine Protein-to-Fiber Model and its Conservation Value?. <i>Tropical Conservation Science</i> , 2012 , 5, 381-393	1.4	14
180	Tree spacing and area of competitive influence do not scale with tree size in an African rain forest. <i>Journal of Vegetation Science</i> , 2008 , 19, 729-738	3.1	14
179	Spider monkey alarm calls: honest advertisement or warning kin?. <i>Animal Behaviour</i> , 1990 , 39, 197-198	2.8	14
178	The costs and benefits of primary prevention of zoonotic pandemics.. <i>Science Advances</i> , 2022 , 8, eabl4183	4.3	14
177	Metrics for characterizing network structure and node importance in Spatial Social Networks. <i>International Journal of Geographical Information Science</i> , 2019 , 33, 1017-1039	4.1	14
176	How Does the Golden Monkey of the Virungas Cope in a Fruit-Scarce Environment? 2006 , 45-60		14
175	Primates in Fragments 10 Years Later: Once and Future Goals 2013 , 505-525		14
174	Population pressure and global markets drive a decade of forest cover change in Africa's Albertine Rift. <i>Applied Geography</i> , 2017 , 81, 52-59	4.4	13

173	The Paucity of Frugivores in Madagascar May Not Be Due to Unpredictable Temperatures or Fruit Resources. <i>PLoS ONE</i> , 2017 , 12, e0168943	3.7	13
172	Female red colobus monkeys maintain their densities through flexible feeding strategies in logged forests in Kibale National Park, Uganda. <i>American Journal of Physical Anthropology</i> , 2014 , 154, 52-60	2.5	13
171	The Roles of Phytoestrogens in Primate Ecology and Evolution. <i>International Journal of Primatology</i> , 2013 , 34, 861-878	2	13
170	Deep sequencing identifies two genotypes and high viral genetic diversity of human pegivirus (GB virus C) in rural Ugandan patients. <i>Journal of General Virology</i> , 2013 , 94, 2670-2678	4.9	13
169	Is 's abundance determined by animal foraging?. <i>Forest Ecology and Management</i> , 2013 , 308, 62-62	3.9	13
168	Protozoan parasites in group-living primates: testing the biological island hypothesis. <i>American Journal of Primatology</i> , 2012 , 74, 510-7	2.5	13
167	Indications for female mate choice in grey-cheeked mangabeys <i>Lophocebus albigena johnstoni</i> in Kibale National Park, Uganda. <i>Acta Ethologica</i> , 2007 , 10, 89-95	1.1	13
166	Buttress formation and directional stress experienced during critical phases of tree development. <i>Journal of Tropical Ecology</i> , 1998 , 14, 341-349	1.3	13
165	Selection to outsmart the germs: The evolution of disease recognition and social cognition. <i>Journal of Human Evolution</i> , 2017 , 108, 92-109	3.1	12
164	Primates Can Be a Rallying Symbol to Promote Tropical Forest Restoration. <i>Folia Primatologica</i> , 2020 , 91, 669-687	1.2	12
163	Signal and reward in wild fleshy fruits: Does fruit scent predict nutrient content?. <i>Ecology and Evolution</i> , 2019 , 9, 10534-10543	2.8	12
162	Do Nematode Infections of Red Colobus (<i>Procolobus rufomitratus</i>) and Black-and-White Colobus (<i>Colobus guereza</i>) on Humanized Forest Edges Differ from Those on Nonhumanized Forest Edges?. <i>International Journal of Primatology</i> , 2012 , 33, 845-859	2	12
161	Microsatellite DNA suggests that group size affects sex-biased dispersal patterns in red colobus monkeys. <i>American Journal of Primatology</i> , 2013 , 75, 478-90	2.5	12
160	Crop Raiding Patterns of Solitary and Social Groups of Red-Tailed Monkeys on Cocoa Pods in Uganda. <i>Tropical Conservation Science</i> , 2012 , 5, 104-111	1.4	12
159	Measuring Chimpanzee food Abundance.. <i>Tropics</i> , 1993 , 2, 231-244	0.9	12
158	Speciation of tropical rainforest primates of Africa: insular biogeography. <i>African Journal of Ecology</i> , 1983 , 21, 297-308	0.8	12
157	Fragmentation: Specter of the Future or the Spirit of Conservation? 2003 , 381-398		12
156	Build science in Africa. <i>Nature</i> , 2019 , 570, 297-300	50.4	11

155	The nutritional value of feeding on crops: Diets of vervet monkeys in a humanized landscape. <i>African Journal of Ecology</i> , 2018 , 56, 160-167	0.8	11
154	Fruit defence syndromes: the independent evolution of mechanical and chemical defences. <i>Evolutionary Ecology</i> , 2017 , 31, 913-923	1.8	11
153	It's Not Easy Being Blue: Are There Olfactory and Visual Trade-Offs in Plant Signalling?. <i>PLoS ONE</i> , 2015 , 10, e0131725	3.7	11
152	Predation on primates: Where are we and what's next?. <i>Evolutionary Anthropology</i> , 2005 , 4, 1-3	4.7	11
151	Reproductive Biology of Captive Capybaras. <i>Journal of Mammalogy</i> , 1991 , 72, 206-208	1.8	11
150	Behavioural development of howling monkey twins (<i>Alouatta palliata</i>) in Santa Rosa National Park, Costa Rica. <i>Primates</i> , 1986 , 27, 377-381	1.7	11
149	Genomic and transcriptomic evidence for descent from Plasmodium and loss of blood schizogony in Hepatocystis parasites from naturally infected red colobus monkeys. <i>PLoS Pathogens</i> , 2020 , 16, e1008717	7.6	11
148	Multi-method assessment of patients with febrile illness reveals over-diagnosis of malaria in rural Uganda. <i>Malaria Journal</i> , 2016 , 15, 460	3.6	11
147	Safeguarding biodiversity: what is perceived as working, according to the conservation community?. <i>Oryx</i> , 2016 , 50, 302-307	1.5	11
146	Costs and benefits of group living are neither simple nor linear. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 14751-2	11.5	10
145	Multiple dimensions of climate change on the distribution of Amazon primates. <i>Perspectives in Ecology and Conservation</i> , 2020 , 18, 83-90	3.5	10
144	Salivary tannin-binding proteins are a pervasive strategy used by the folivorous/frugivorous black howler monkey. <i>American Journal of Primatology</i> , 2018 , 80, e22737	2.5	10
143	Darting Primates: Steps Toward Procedural and Reporting Standards. <i>International Journal of Primatology</i> , 2018 , 39, 1009-1016	2	10
142	Colobine forestomach anatomy and diet. <i>Journal of Morphology</i> , 2019 , 280, 1608-1616	1.6	10
141	Analysing small-scale aggregation in animal visits in space and time: the ST-BBD method. <i>Animal Behaviour</i> , 2013 , 85, 483-492	2.8	10
140	Determinants of Reproductive Performance Among Female Gray-Cheeked Mangabeys (<i>Lophocebus albigena</i>) in Kibale National Park, Uganda. <i>International Journal of Primatology</i> , 2015 , 36, 55-73	2	10
139	Discovery and full genome characterization of a new SIV lineage infecting red-tailed guenons (<i>Cercopithecus ascanius schmidtii</i>) in Kibale National Park, Uganda. <i>Retrovirology</i> , 2014 , 11, 55	3.6	10
138	Primate DNA suggests long-term stability of an African rainforest. <i>Ecology and Evolution</i> , 2012 , 2, 2829-428	10	10

137	Partial antagonism of propofol anaesthesia by physostigmine in rats is associated with potentiation of fast (80-200 Hz) oscillations in the thalamus. <i>British Journal of Anaesthesia</i> , 2013 , 110, 646-53	5.4	10
136	The structure and status of forest fragments outside protected areas in central Uganda. <i>African Journal of Ecology</i> , 2009 , 47, 664-669	0.8	10
135	Origin and deposition sites influence seed germination and seedling survival of <i>Manilkara zapota</i> : implications for long-distance, animal-mediated seed dispersal. <i>Seed Science Research</i> , 2011 , 21, 305-313 ^{1.3}	1.3	10
134	Large ranches as conservation tools in the Venezuelan llanos. <i>Oryx</i> , 1997 , 31, 274	1.5	10
133	Predictors of Seasonal Oxygen Levels in Small Florida Lakes: The Importance of Color. <i>Hydrobiologia</i> , 1998 , 368, 149-155	2.4	10
132	A 10-year evaluation of the functional basis for regeneration habitat preference of trees in an African evergreen forest. <i>Forest Ecology and Management</i> , 2008 , 255, 3790-3796	3.9	10
131	Variation in the Diets of <i>Cercopithecus</i> Species: Differences within Forests, among Forests, and across Species 2004 , 325-350		10
130	High aboveground carbon stock of African tropical montane forests. <i>Nature</i> , 2021 , 596, 536-542	50.4	10
129	Microeconomic relationships between and among fishers and traders influence the ability to respond to social-ecological changes in a small-scale fishery. <i>Ecology and Society</i> , 2017 , 22,	4.1	9
128	Highly nested diets in intrapopulation monkey-resource food webs. <i>American Journal of Primatology</i> , 2014 , 76, 670-8	2.5	9
127	Maternal Investment and Infant Survival in Gray-Cheeked Mangabeys (<i>Lophocebus albigena</i>). <i>International Journal of Primatology</i> , 2014 , 35, 476-490	2	9
126	Commercial harvesting of <i>Ficus</i> timber [An emerging threat to frugivorous wildlife and sustainable forestry. <i>Biological Conservation</i> , 2013 , 159, 96-100	6.2	9
125	Population Structure of Black Howlers (<i>Alouatta pigra</i>) in Southern Belize and Responses to Hurricane Iris 2006 , 143-163		9
124	Quantity and quality of seed dispersal by a large arboreal frugivore in small and large Atlantic forest fragments. <i>PLoS ONE</i> , 2018 , 13, e0193660	3.7	9
123	Regional scientific research benefits threatened-species conservation. <i>National Science Review</i> , 2019 , 6, 1076-1079	10.8	8
122	Macronutrient and Energy Contributions of Insects to the Diet of a Frugivorous Monkey (<i>Cercopithecus ascanius</i>). <i>International Journal of Primatology</i> , 2015 , 36, 839-854	2	8
121	Cholinergic receptor activation induces a relative facilitation of synaptic responses in the entorhinal cortex during theta- and gamma-frequency stimulation of parasubicular inputs. <i>Neuroscience</i> , 2013 , 230, 72-85	3.9	8
120	Comparison of gastrointestinal parasite communities in vervet monkeys. <i>Integrative Zoology</i> , 2017 , 12, 512-520	1.9	8

119	Howler Monkeys (<i>Alouatta palliata mexicana</i>) Produce Tannin-Binding Salivary Proteins. <i>International Journal of Primatology</i> , 2015 , 36, 1086-1100	2	8
118	Golden monkey populations decline despite improved protection in Mgahinga Gorilla National Park, Uganda. <i>African Journal of Ecology</i> , 2007 , 45, 220-224	0.8	8
117	Status and ecology of the golden monkey (<i>Cercopithecus mitis kandti</i>) in Mgahinga Gorilla National Park, Uganda. <i>African Journal of Ecology</i> , 2003 , 41, 47-55	0.8	8
116	Sex Ratio in Primates: A Test of the Local Resource Competition Hypothesis. <i>Oikos</i> , 1989 , 56, 132	4	8
115	SEED DISPERSAL AND POTENTIAL FOREST SUCCESSION IN ABANDONED AGRICULTURE IN TROPICAL AFRICA 1999 , 9, 998		8
114	Fermented food consumption in wild nonhuman primates and its ecological drivers. <i>American Journal of Physical Anthropology</i> , 2021 , 175, 513-530	2.5	8
113	Barking up the right tree: Understanding local attitudes towards dogs in villages surrounding Ranomafana National Park, Madagascar can benefit applied conservation. <i>Madagascar Conservation and Development</i> , 2016 , 11, 87	1	8
112	Social Structure Facilitated the Evolution of Care-giving as a Strategy for Disease Control in the Human Lineage. <i>Scientific Reports</i> , 2018 , 8, 13997	4.9	8
111	Primate Resting Postures: Constraints by Foregut Fermentation?. <i>Physiological and Biochemical Zoology</i> , 2017 , 90, 383-391	2	7
110	How do human activities influence the status and distribution of terrestrial mammals in forest reserves?. <i>Journal of Mammalogy</i> , 2015 , 96, 998-1004	1.8	7
109	Cascading impacts of anthropogenically driven habitat loss: deforestation, flooding, and possible lead poisoning in howler monkeys (<i>Alouatta pigra</i>). <i>Primates</i> , 2015 , 56, 29-35	1.7	7
108	Ecosystem impacts of folivory and frugivory by Japanese macaques in two temperate forests in Yakushima. <i>American Journal of Primatology</i> , 2014 , 76, 596-607	2.5	7
107	Enhanced synaptic responses in the piriform cortex associated with sexual stimulation in the male rat. <i>Neuroscience</i> , 2009 , 164, 1422-30	3.9	7
106	Biodiversity conservation in African inland waters: Lessons of the Lake Victoria region. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2008 , 30, 16-34		7
105	Patchiness in the abundance of metacercariae parasitizing <i>Poecilia gillii</i> (Poeciliidae) isolated in pools of an intermittent tropical stream. <i>Environmental Biology of Fishes</i> , 1995 , 42, 313-321	1.6	7
104	Behavioral Patterns of Colobus in Logged and Unlogged Forests 2006 , 373-390		7
103	Minerals in the foods and diet of diademed sifakas: Are they nutritional challenges?. <i>American Journal of Primatology</i> , 2017 , 79, 1-14	2.5	6
102	A Tiered Analysis of Community Benefits and Conservation Engagement from the Makerere University Biological Field Station, Uganda. <i>Professional Geographer</i> , 2019 , 71, 422-436	1.7	6

101	The evolution of fruit scent: phylogenetic and developmental constraints. <i>BMC Evolutionary Biology</i> , 2020 , 20, 138	3	6
100	Flotation techniques (FLOTAC and mini-FLOTAC) for detecting gastrointestinal parasites in howler monkeys. <i>Parasites and Vectors</i> , 2017 , 10, 586	4	6
99	Contribution of Ih to the relative facilitation of synaptic responses induced by carbachol in the entorhinal cortex during repetitive stimulation of the parasubiculum. <i>Neuroscience</i> , 2014 , 278, 81-92	3.9	6
98	An interdisciplinary method to harmonise ecology, economy and co-management: fisheries exploitation in Lake Nabugabo, Uganda. <i>African Journal of Aquatic Science</i> , 2013 , 38, 97-104	1.6	6
97	Fire Control as a Simple Means of Promoting Tropical Forest Restoration. <i>Tropical Conservation Science</i> , 2011 , 4, 287-299	1.4	6
96	Seizure activity in the rat hippocampus, perirhinal and prefrontal cortex associated with transient global cerebral ischemia. <i>Journal of Neural Transmission</i> , 2008 , 115, 401-11	4.3	6
95	Tree leaf chemical characters: selective pressures by folivorous primates and invertebrates. <i>African Journal of Ecology</i> , 2005 , 43, 242-250	0.8	6
94	Individualistic Environmental Ethics. <i>Environmental Ethics</i> , 2014 , 36, 333-338	1.6	6
93	Primate conservation: Lessons learned in the last 20 years can guide future efforts. <i>Evolutionary Anthropology</i> , 2021 , 30, 345-361	4.7	6
92	Genome-Wide Patterns of Gene Expression in a Wild Primate Indicate Species-Specific Mechanisms Associated with Tolerance to Natural Simian Immunodeficiency Virus Infection. <i>Genome Biology and Evolution</i> , 2019 , 11, 1630-1643	3.9	5
91	Causative agent of canine heartworm () detected in wild lemurs. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019 , 9, 119-121	2.6	5
90	Analyzing Animal Movement Characteristics From Location Data. <i>Transactions in GIS</i> , 2015 , 19, 516-534	2.1	5
89	The challenge of interpreting primate diets: mangabey foraging on <i>Blighia unijugata</i> fruit in relation to changing nutrient content. <i>African Journal of Ecology</i> , 2015 , 53, 259-267	0.8	5
88	Spatial patterns of primary seed dispersal and adult tree distributions: <i>Genipa americana</i> dispersed by <i>Cebus capucinus</i> . <i>Journal of Tropical Ecology</i> , 2015 , 31, 491-498	1.3	5
87	Seed Banks in Savanna, Forest Fragments, and Continuous Forest Edges Differ in a Tropical Dry Forest in Madagascar. <i>Biotropica</i> , 2015 , 47, 435-440	2.3	5
86	Correction for Seehausen et al. , Nuclear markers reveal unexpected genetic variation and a Congolese-Nilotic origin of the Lake Victoria cichlid species flock. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003 , 270, 2637-2638	4.4	5
85	The distribution and feeding ecology of the characid <i>Brycinus sadleri</i> in Lake Nabugabo, Uganda: implications for persistence with Nile perch (<i>Lates niloticus</i>). <i>African Journal of Aquatic Science</i> , 2004 , 29, 13-23	1.6	5
84	Assessing dietary protein of colobus monkeys through faecal sample analysis: a tool to evaluate habitat quality. <i>African Journal of Ecology</i> , 2005 , 43, 276-278	0.8	5

83	Variation in the Structure of <i>Poecilia gillii</i> Populations. <i>Copeia</i> , 1992 , 1992, 908	1.1	5
82	A road for a promising future for China's primates: The potential for restoration. <i>Zoological Research</i> , 2018 , 39, 244-248	3.4	5
81	Evaluating a Union between Health Care and Conservation: A Mobile Clinic Improves Park-People Relations, Yet Poaching Increases. <i>Conservation and Society</i> , 2019 , 17, 51	1.8	5
80	Cold and hungry: combined effects of low temperature and resource scarcity on an edge-of-range temperate primate, the golden snub-nose monkey. <i>Ecography</i> , 2020 , 43, 1672-1682	6.5	5
79	Recent sympatric speciation involving habitat-associated nuptial colour polymorphism in a crater lake cichlid. <i>Hydrobiologia</i> , 2019 , 832, 297-315	2.4	5
78	Effects of protected areas on survival of threatened gibbons in China. <i>Conservation Biology</i> , 2021 , 35, 1288-1298	6	5
77	Playing it safe? Solitary vervet monkeys (<i>Chlorocebus pygerythrus</i>) choose high-quality foods more than those in competition. <i>American Journal of Primatology</i> , 2019 , 81, e23002	2.5	4
76	Tree community structure reflects niche segregation of three parapatric squirrel monkey species (<i>Saimiri</i> spp.). <i>Primates</i> , 2018 , 59, 395-404	1.7	4
75	Biochemical and hematological evaluations of black howler monkeys (<i>Alouatta pigra</i>) in highly degraded landscapes in Mexico. <i>Journal of Medical Primatology</i> , 2017 , 46, 304-310	0.7	4
74	Variable microsatellite loci for population genetic analysis of Old World monkey lice (<i>Pedicinus</i> sp.). <i>Journal of Parasitology</i> , 2012 , 98, 930-7	0.9	4
73	Assessing Commitment and Reporting Fidelity to a Text Message-Based Participatory Surveillance in Rural Western Uganda. <i>PLoS ONE</i> , 2016 , 11, e0155971	3.7	4
72	Countering elephant raiding with Short Message Service: Challenges of deploying public participation-based systems in a setting with sparse Information Communication Technologies resources. <i>Canadian Geographer / Geographie Canadien</i> , 2016 , 60, 493-504	1.1	4
71	Terrestrial Locomotion and Other Adaptive Behaviors in Howler Monkeys (<i>Alouatta pigra</i>) Living in Forest Fragments 2019 , 125-140		4
70	Forests without primates: Primate/plant codependency 1998 , 45, 127		4
69	Fragments and Food: Red-Tailed Monkey Abundance in Privately Owned Forest Fragments of Central Uganda 2013 , 213-225		4
68	Primates create seedling growth hotspots through pattern of dung deposition. <i>African Journal of Ecology</i> , 2019 , 57, 190-197	0.8	3
67	Macaques in China: Evolutionary dispersion and subsequent development. <i>American Journal of Primatology</i> , 2020 , 82, e23142	2.5	3
66	Fruit Selectivity in Anthropoid Primates: Size Matters. <i>International Journal of Primatology</i> , 2020 , 41, 525-537	2	3

65	Interaction between scale and scheduling choices in simulations of spatial agents. <i>International Journal of Geographical Information Science</i> , 2016 , 1-14	4.1	3
64	Rapid Identification of Major Histocompatibility Complex Class I Haplotypes Using Deep Sequencing in an Endangered Old World Monkey. <i>Conservation Genetics Resources</i> , 2016 , 8, 23-26	0.8	3
63	Reciprocity and rotating social advantage among females in egalitarian primate societies. <i>Animal Behaviour</i> , 2019 , 157, 189-200	2.8	3
62	Can we rely on forest reserves for primate conservation?. <i>African Journal of Ecology</i> , 2015 , 53, 465-472	0.8	3
61	Timing is everything: expanding the cost of sexual attraction hypothesis. <i>Animal Behaviour</i> , 2014 , 88, 219-224	2.8	3
60	Thomas T. Struhsaker: Recipient of the Lifetime Achievement Award of the International Primatological Society 2006. <i>International Journal of Primatology</i> , 2008 , 29, 13-18	2	3
59	Limnological observations of a papyrus swamp in Uganda: implications for fish faunal structure and diversity. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 1998 , 26, 1821-1826		3
58	The professional pharmacist and the pharmacy business. <i>Australian Prescriber</i> , 2011 , 34, 34-35	1.4	3
57	Male social rank and food competition in a primate multi-level society. <i>American Journal of Physical Anthropology</i> , 2020 , 173, 630-642	2.5	3
56	Feces are Effective Biological Samples for Measuring Pesticides and Flame Retardants in Primates. <i>Environmental Science & Technology</i> , 2020 , 54, 12013-12023	10.3	3
55	Spatial patterns of persistence for environmentally transmitted parasites: Effects of regional climate and local landscape. <i>Ecological Modelling</i> , 2016 , 338, 78-89	3	3
54	Does the presence of elephant dung create hotspots of growth for existing seedlings?. <i>Journal of Tropical Ecology</i> , 2019 , 35, 132-139	1.3	2
53	Genomic resources notes accepted 1 December 2014 - 31 January 2015. <i>Molecular Ecology Resources</i> , 2015 , 15, 684	8.4	2
52	Spatial configuration becomes more important with increasing habitat loss: a simulation study of environmentally-transmitted parasites. <i>Landscape Ecology</i> , 2018 , 33, 1259-1272	4.3	2
51	Protecting terrestrial mammal communities: potential role of pine plantations. <i>African Journal of Ecology</i> , 2001 , 39, 399-401	0.8	2
50	Predictors of seasonal oxygen levels in a Ugandan swamp/river system: a 3-year profile. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2000 , 27, 3048-3053		2
49	Locomotor behavior in Ugandan monkeys 2000 , 480-495		2
48	Meet the Parasites: genetic approaches uncover new insights in parasitology. <i>Taprobanica</i> , 2012 , 4, 60	1.2	2

47	Salivary proteome of a Neotropical primate: potential roles in host defense and oral food perception. <i>PeerJ</i> , 2020 , 8, e9489	3.1	2
46	A 40-year evaluation of drivers of African rainforest change. <i>Forest Ecosystems</i> , 2021 , 8,	3.8	2
45	Beyond patch size: The impact of regional context and habitat quality on three endangered primates. <i>Perspectives in Ecology and Conservation</i> , 2021 , 19, 207-215	3.5	2
44	Spider Monkey (<i>Ateles geoffroyi</i>) Travel to Resting Trees in a Seasonal Forest of the Yucatan Peninsula, Mexico. <i>Folia Primatologica</i> , 2016 , 87, 375-380	1.2	2
43	The geometry of resource constraint: An empirical study of the golden snub-nosed monkey. <i>Journal of Animal Ecology</i> , 2021 , 90, 751-765	4.7	2
42	Restoration Provides Hope for Faunal Recovery: Changes in Primate Abundance Over 45 Years in Kibale National Park, Uganda. <i>Tropical Conservation Science</i> , 2018 , 11, 194008291878737	1.4	2
41	Patterns of female social relationships in a primate with female-biased dispersal. <i>Animal Behaviour</i> , 2021 , 177, 117-133	2.8	2
40	What costs half a year's pay for African scholars? Open access. <i>Nature</i> , 2021 , 596, 189	50.4	2
39	The Smart Forest Conundrum: Contextualizing Pitfalls of Sensors and AI in Conservation Science for Tropical Forests. <i>Tropical Conservation Science</i> , 2021 , 14, 194008292110147	1.4	2
38	Next Moves: The Future of Neotropical Mammal Movement Ecology 2019 , 263-267		1
37	Discovery of Lanama Virus, a Distinct Member of Species (:), in Wild Vervet Monkeys (). <i>Viruses</i> , 2020 , 12,	6.2	1
36	Cis-regulatory evolution in a wild primate: Infection-associated genetic variation drives differential expression of MHC-DQA1 in vitro. <i>Molecular Ecology</i> , 2017 , 26, 4523-4535	5.7	1
35	Long-term studies reveal the conservation potential for integrating habitat restoration and animal nutrition51-62		
34	Fragmentation and Alteration of Seed Dispersal Processes: An Initial Evaluation of Dung Beetles, Seed Fate, and Seedling Diversity1. <i>Biotropica</i> , 2003 , 35, 382	2.3	1
33	Sleeping Site and Tree Selection by Bale Monkeys (<i>Chlorocebus djamdjamensis</i>) at Kokosa Forest Fragment in Southern Ethiopia. <i>International Journal of Primatology</i> , 2021 , 42, 915	2	1
32	Academic Incentives Should Not Promote the Extinction of Nature Experience Tropical <i>Conservation Science</i> , 2021 , 14, 194008292110573	1.4	1
31	Primate-Plant Mutualisms: Is There Evidence for Primate Fruit Syndromes?. <i>Developments in Primatology</i> , 2018 , 245-255	0.3	1
30	How Variable Is a Primate's World: Spatial and Temporal Variation in Potential Ecological Drivers of Behaviour?. <i>Developments in Primatology</i> , 2018 , 359-374	0.3	1

29	The chemical landscape of tropical mammals in the Anthropocene. <i>Biological Conservation</i> , 2022 , 269, 109522	6.2	1
28	Specialized digestive adaptations within the hindgut of a colobine monkey.. <i>Innovation(China)</i> , 2022 , 3, 100207	17.8	0
27	The value of flagship and umbrella species for restoration and sustainable development: Bale monkeys and bamboo forest in Ethiopia. <i>Journal for Nature Conservation</i> , 2022 , 65, 126117	2.3	0
26	Infant Pelage Color Change and Infant Handling in Captive Black-and-White Colobus. <i>Mammal Study</i> , 2020 , 45, 1	0.6	0
25	Deconstructing Protein in the Diet and Biomass of Colobine Primates. <i>International Journal of Primatology</i> , 2021 , 42, 283-300	2	0
24	Mapping research networks supported by the National Geographic Society through spatial social networks. <i>International Journal of Geographical Information Science</i> , 1-21	4.1	0
23	Spatial aggregation of fruits explains food selection in a neotropical primate (<i>Alouatta pigra</i>). <i>Scientific Reports</i> , 2019 , 9, 19452	4.9	0
22	Fruit availability has a complex relationship with fission-fusion dynamics in spider monkeys. <i>Primates</i> , 2021 , 62, 165-175	1.7	0
21	Why eat flowers? <i>Symphonia globulifera</i> flowers provide a fatty resource for red-tailed monkeys. <i>Folia Primatologica</i> , 2022 , 1-12	1.2	0
20	Christian Responses to Islamism and Violence in the Name of Islam. <i>Transformation</i> , 2017 , 34, 115-130	0.1	
19	Intergroup variation in oestrogenic plant consumption by black-and-white colobus monkeys. <i>African Journal of Ecology</i> , 2019 , 57, 429-436	0.8	
18	Habitat Use 2017 , 1-2		
17	Long-Term Field Studies Africa 2017 , 1-3		
16	Logging 2016 , 1-5		
15	Cultural eutrophication of a Ugandan highland crater lake: a 25-year comparison of limnological parameters. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2001 , 27, 3574-3578		
14	Invertebrate community structure and oxygen availability in an intermittent stream/wetland/river system of the Ugandan highlands. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2001 , 27, 3599-3603		
13	How Ecological Conditions Affect the Abundance and Social Organization of Folivorous Monkeys. <i>Primate Monographs</i> , 2014 , 3-23	0.3	
12	Deriving Conservation Status for a High Altitude Population: Golden Monkeys of Mgahinga Gorilla National Park, Uganda 2014 , 227-243		

- 11 Spatial patterns of primary seed dispersal and adult tree distributions: *Genipa americana* dispersed by *Cebus capucinus* [CORRIGENDUM]. *Journal of Tropical Ecology*, **2016**, 32, 88-88 1.3
- 10 Why Movement Ecology Matters **2019**, 1-3
- 9 Long-term trends in a forest ungulate community: park establishment increases numbers, but poaching is a constant threat. *Zoological Research*, **2021**, 42, 207-211 3.4
- 8 Habitat use **2018**, 1-2
- 7 Anomalous pigmentation in American primates: review and first record of a leucistic black howler monkey in southeast Mexico. *Folia Primatologica*, **2022**, 1-9 1.2
- 6 How can academics contribute to biodiversity science?. *Biotropica*, 2.3
- 5 Genomic and transcriptomic evidence for descent from Plasmodium and loss of blood schizogony in Hepatocystis parasites from naturally infected red colobus monkeys **2020**, 16, e1008717
- 4 Genomic and transcriptomic evidence for descent from Plasmodium and loss of blood schizogony in Hepatocystis parasites from naturally infected red colobus monkeys **2020**, 16, e1008717
- 3 Genomic and transcriptomic evidence for descent from Plasmodium and loss of blood schizogony in Hepatocystis parasites from naturally infected red colobus monkeys **2020**, 16, e1008717
- 2 Genomic and transcriptomic evidence for descent from Plasmodium and loss of blood schizogony in Hepatocystis parasites from naturally infected red colobus monkeys **2020**, 16, e1008717
- 1 Social media's potential to promote conservation at the local level: an assessment in eleven primate range countries. *Folia Primatologica*, **2022**, 1-11 1.2