

Frank Cuzzo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6640166/publications.pdf>

Version: 2024-02-01

56
papers

1,549
citations

489802

18
h-index

388640

36
g-index

58
all docs

58
docs citations

58
times ranked

1708
citing authors

#	ARTICLE	IF	CITATIONS
1	Population and genetic structure of a male-dispersing strepsirrhine, Galago moholi (Primates), Tj ETQq1 1 0.784314 r9BT /Overlock 10 T	0.7	2
2	Seasonal drivers of faecal glucocorticoid metabolite concentrations in an African strepsirrhine primate, the thick-tailed greater galago (<i>Otolemur crassicaudatus</i>). , 2021, 9, coab081.		2
3	Biodiversity of protists and nematodes in the wild nonhuman primate gut. ISME Journal, 2020, 14, 609-622.	4.4	32
4	Population genetic structure of the thick-tailed bushbaby (<i>Otolemur crassicaudatus</i>) from the Soutpansberg Mountain range, Northern South Africa, based on four mitochondrial DNA regions. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2020, 31, 1-10.	0.7	4
5	Genetic population structure of endangered ring-tailed lemurs (<i>Lemur catta</i>) from nine sites in southern Madagascar. Ecology and Evolution, 2020, 10, 8030-8043.	0.8	3
6	Evolutionary trends in host physiology outweigh dietary niche in structuring primate gut microbiomes. ISME Journal, 2019, 13, 576-587.	4.4	236
7	The effect of extreme weather events on hair cortisol and body weight in a wild ring-tailed lemur population (<i>Lemur catta</i>) in southwestern Madagascar. American Journal of Primatology, 2018, 80, e22731.	0.8	22
8	AGE-RELATED CHANGES IN HEMATOLOGY AND BLOOD BIOCHEMISTRY VALUES IN ENDANGERED, WILD RING-TAILED LEMURS (<i>LEMUR CATT</i>) AT THE BEZÁ€ MAHAFALY SPECIAL RESERVE, MADAGASCAR. Journal of Zoo and Wildlife Medicine, 2018, 49, 30-47.	0.3	4
9	Long-term field studies of lemurs, lorises, and tarsiers. Journal of Mammalogy, 2017, 98, 661-669.	0.6	17
10	Genetic wealth, population health: Major histocompatibility complex variation in captive and wild ring-tailed lemurs (<i>Lemur catta</i>). Ecology and Evolution, 2017, 7, 7638-7649.	0.8	17
11	Paternity in wild ring-tailed lemurs (<i>Lemur catta</i>): Implications for male mating strategies. American Journal of Primatology, 2016, 78, 1316-1325.	0.8	8
12	Host age, social group, and habitat type influence the gut microbiota of wild ring-tailed lemurs (<i>Lemur catta</i>). American Journal of Primatology, 2016, 78, 883-892.	0.8	98
13	Next-generation genotyping of hypervariable loci in many individuals of a non-model species: technical and theoretical implications. BMC Genomics, 2016, 17, 204.	1.2	21
14	Mechanical food properties and dental topography differentiate three populations of <i>Lemur catta</i> in southwest Madagascar. Journal of Human Evolution, 2016, 98, 66-75.	1.3	14
15	Comparison of the genetic variation of captive ring-tailed lemurs with a wild population in Madagascar. Zoo Biology, 2015, 34, 463-472.	0.5	7
16	Antipredator Vocalization Usage in the Male Ring-Tailed Lemur (<i>Lemur catta</i>). Folia Primatologica, 2015, 86, 124-133.	0.3	18
17	Genetic Evidence for Male and Female Dispersal in Wild <i>Lemur catta</i> . Folia Primatologica, 2015, 86, 66-75.	0.3	12
18	Ring-Tailed Lemurs: A Species Re-Imagined. Folia Primatologica, 2015, 86, 5-13.	0.3	5

#	ARTICLE	IF	CITATIONS
19	Patterns of Dental Macrowear in Subfossil <i>Lemur catta</i> from Ankiliteho Cave, Madagascar: Indications of Ecology and Habitat Use over Time. <i>Folia Primatologica</i> , 2015, 86, 140-149.	0.3	3
20	Examining Visual Measures of Coat and Body Condition in Wild Ring-Tailed Lemurs at the Beza Mahafaly Special Reserve, Madagascar. <i>Folia Primatologica</i> , 2015, 86, 44-55.	0.3	5
21	Beyond the Gallery Forest: Contrasting Habitat and Diet in <i>Lemur catta</i> Troops at Beza Mahafaly Special Reserve. <i>Folia Primatologica</i> , 2015, 86, 35-43.	0.3	5
22	Ring-Tailed Lemur (<i>Lemur catta</i>) Health Parameters across Two Habitats with Varied Levels of Human Disturbance at the Beza Mahafaly Special Reserve, Madagascar. <i>Folia Primatologica</i> , 2015, 86, 56-65.	0.3	9
23	Sources of tooth wear variation early in life among known-aged wild ring-tailed lemurs (<i>Lemur catta</i>). <i>Journal of Human Evolution</i> , 2013, 64, 1037-1048.	0.8	24
24	Interpreting the paleopathology of <i>Darwinius masillae</i> : A reply to Franzen et al. 2013. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2013, 93, 385-387.	0.6	1
25	Biological variation in a large sample of mouse lemurs from Amboasary, Madagascar: Implications for interpreting variation in primate biology and paleobiology. <i>Journal of Human Evolution</i> , 2013, 64, 1-20.	1.3	17
26	Understanding Eocene primate palaeobiology using a comprehensive analysis of living primate ecology, biology and behaviour. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2012, 92, 573-583.	0.6	5
27	Interpreting food processing through dietary mechanical properties: A <i>Lemur catta</i> case study. <i>American Journal of Physical Anthropology</i> , 2012, 148, 205-214.	2.1	15
28	The impact of dental impairment on ring-tailed lemur food processing performance. <i>American Journal of Physical Anthropology</i> , 2012, 148, 238-248.	2.1	12
29	Nanoindentation of lemur enamel: An ecological investigation of mechanical property variations within and between sympatric species. <i>American Journal of Physical Anthropology</i> , 2012, 148, 178-190.	2.1	13
30	What is dental ecology?. <i>American Journal of Physical Anthropology</i> , 2012, 148, 163-170.	2.1	30
31	Primate dental ecology: How teeth respond to the environment. <i>American Journal of Physical Anthropology</i> , 2012, 148, 159-162.	2.1	10
32	Evaluating ring-tailed lemurs (<i>Lemur catta</i>) from southwestern Madagascar for a genetic population bottleneck. <i>American Journal of Physical Anthropology</i> , 2012, 147, 21-29.	2.1	17
33	The Dental Ecology of Ring-Tailed Lemurs (<i>Lemur catta</i>)., 2012, , 157-163.		4
34	Beza Mahafaly Special Reserve: Long-Term Research on Lemurs in Southwestern Madagascar. , 2012, , 45-66.		32
35	Evaluation of Modified Techniques for Immobilization of Wild Ring-Tailed Lemurs (<i>Lemur catta</i>). <i>Journal of Zoo and Wildlife Medicine</i> , 2011, 42, 623-633.	0.3	8
36	Field Anesthesia of Wild Ring-tailed Lemurs (<i>Lemur catta</i>) Using Tiletamine-Zolazepam, Medetomidine, and Butorphanol. <i>Journal of Zoo and Wildlife Medicine</i> , 2011, 42, 75-87.	0.3	19

#	ARTICLE	IF	CITATIONS
37	Redescription of <i>Lemuricola (Madoxyuris) bauchoti</i> (Nematoda, Oxyuridae) from Lemur catta in Madagascar. <i>Acta Parasitologica</i> , 2010, 55, .	0.4	1
38	Variation in dental wear and tooth loss among known-aged, older ring-tailed lemurs (<i>Lemur catta</i>) in Madagascar. <i>Journal of Human Evolution</i> , 2006, 51, 1026-1037.	0.8	34
39	Behavioral responses to tooth loss in wild ring-tailed lemurs (<i>Lemur catta</i>) at the Beza Mahafaly Special Reserve, Madagascar. <i>American Journal of Physical Anthropology</i> , 2009, 140, 120-134.	2.1	32
40	The impact of fallback foods on wild ring-tailed lemur biology: A comparison of intact and anthropogenically disturbed habitats. <i>American Journal of Physical Anthropology</i> , 2009, 140, 671-686.	2.1	61
41	Assessment of organochlorine pesticides and metals in ring-tailed lemurs (<i>Lemur catta</i>) at Beza Mahafaly Special Reserve, Madagascar. <i>American Journal of Primatology</i> , 2009, 71, 998-1010.	0.8	16
42	Using extant patterns of dental variation to identify species in the primate fossil record: a case study of middle Eocene <i>Omomys</i> from the Bridger Basin, southwestern Wyoming. <i>Primates</i> , 2008, 49, 101-115.	0.7	15
43	A comparison of salivary pH in sympatric wild lemurs (<i>Lemur catta</i> and <i>Propithecus</i>) in Madagascar. <i>Journal of Human Evolution</i> , 2006, 51, 363-371.	0.8	22
44	Somatic Variation in Living, Wild Ring-Tailed Lemurs (<i>Lemur catta</i>). <i>Folia Primatologica</i> , 2008, 79, 55-78.	0.3	35
45	BIOMEDICAL EVALUATION OF FREE-RANGING RING-TAILED LEMURS (<i>LEMUR CATT</i> A) IN THREE HABITATS AT THE BEZA MAHAFALY SPECIAL RESERVE, MADAGASCAR. <i>Journal of Zoo and Wildlife Medicine</i> , 2007, 38, 201-216.	0.3	44
46	Coprophagy by wild ring-tailed lemurs (<i>Lemur catta</i>) in human-disturbed locations adjacent to the Beza Mahafaly Special Reserve, Madagascar. <i>American Journal of Primatology</i> , 2007, 69, 713-718.	0.8	47
47	Intraspecific variation in hair $\delta^{13}C$ and $\delta^{15}N$ values of ring-tailed lemurs (<i>Lemur catta</i>) with known individual histories, behavior, and feeding ecology. <i>American Journal of Physical Anthropology</i> , 2007, 133, 978-985.	2.1	73
48	Severe wear and tooth loss in wild ring-tailed lemurs (<i>Lemur catta</i>): A function of feeding ecology, dental structure, and individual life history. <i>Journal of Human Evolution</i> , 2006, 51, 490-505.	1.3	138
49	Patterns of Health, Disease, and Behavior Among Wild Ringtailed Lemurs, <i>Lemur catta</i> : Effects of Habitat and Sex. , 2006, , 313-331.		31
50	Temporal Change in Tooth Size Among Ringtailed Lemurs (<i>Lemur catta</i>) at the Beza Mahafaly Special Reserve, Madagascar: Effects of an Environmental Fluctuation. , 2006, , 343-366.		40
51	Impact of Ecology on the Teeth of Extant Lemurs: A Review of Dental Adaptations, Function, and Life History. , 2006, , 67-96.		12
52	Dental development in <i>Megaladapis edwardsi</i> (Primates, Lemuriformes): Implications for understanding life history variation in subfossil lemurs. <i>Journal of Human Evolution</i> , 2005, 49, 702-721.	1.3	73
53	New Insights into Old Lemurs: The Trophic Adaptations of the Archaeolemuridae. <i>International Journal of Primatology</i> , 2005, 26, 825-854.	0.9	56
54	Tooth loss, survival, and resource use in wild ring-tailed lemurs (<i>Lemur catta</i>): implications for inferring conspecific care in fossil hominids. <i>Journal of Human Evolution</i> , 2004, 46, 623-631.	1.3	57

#	ARTICLE	IF	CITATIONS
55	Craniodental body mass estimators in the dwarf bushbaby (<i>Galagoides</i>). <i>American Journal of Physical Anthropology</i> , 2001, 115, 187-190.	2.1	8
56	First report of the thick-tailed bushbaby (<i>Otolemur crassicaudatus</i>) being preyed upon by an endemic carnivore (<i>Caracal caracal</i>) in South Africa. <i>African Zoology</i> , 0, , 1-5.	0.2	2