Frank Cuozzo

List of Publications by Year
in descending order

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 rgBT /Overlock 10	0.7	2
2	Seasonal drivers of faecal glucocorticoid metabolite concentrations in an African strepsirrhine primate, the thick-tailed greater galago (Otolemur crassicaudatus). , 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 (Otolemur crassicaudatus) 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 ringâ€tailed lemurs (Lemur catta) 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 ringâ€tailed lemur population (Lemur catta) 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 (LEMUR CATTA) AT THE BEZÃ€ 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 ringâ€tailed lemurs (Lemur catta). Ecology and Evolution, 2017, 7, 7638-7649.	0.8	17
11	Paternity in wild ringâ€tailed lemurs (Lemur catta): 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 ringâ€tailed lemurs (Lemur catta). 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 threeÂpopulations of Lemur catta in southwest Madagascar. Journal of Human Evolution, 2016, 98, 66-75.	1.3	14
15	Comparison of the genetic variation of captive ringâ€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 (Lemur catta). Folia Primatologica, 2015, 86, 124-133.	0.3	18
17	Genetic Evidence for Male and Female Dispersal in Wild Lemur catta. 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

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19	Patterns of Dental Macrowear in Subfossil Lemur catta from Ankilitelo Cave, Madagascar: Indications of Ecology and Habitat Use over Time. Folia Primatologica, 2015, 86, 140-149.	0.3	3
20	Examining Visual Measures of Coat and Body Condition in Wild Ring-Tailed Lemurs at the BezÃ Mahafaly Special Reserve, Madagascar. Folia Primatologica, 2015, 86, 44-55.	0.3	5
21	Beyond the Gallery Forest: Contrasting Habitat and Diet in Lemur catta Troops at BezÃ Mahafaly Special Reserve. Folia Primatologica, 2015, 86, 35-43.	0.3	5
22	Ring-Tailed Lemur (Lemur catta) Health Parameters across Two Habitats with Varied Levels of Human Disturbance at the Bezï¿½ Mahafaly Special Reserve, Madagascar. Folia Primatologica, 2015, 86, 56-65.	0.3	9
23	Sources of tooth wear variation early in life among knownâ€aged wild ringâ€tailed lemurs (Lemur) Tj ETQq1 1 0.784314 rgBT /Ove 1037-1048.	0.8	24
24	Interpreting the paleopathology of Darwinius masillae: A reply to Franzen et al. 2013. Palaeobiodiversity and Palaeoenvironments, 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. Journal of Human Evolution, 2013, 64, 1-20.	1.3	17
26	Understanding Eocene primate palaeobiology using a comprehensive analysis of living primate ecology, biology and behaviour. Palaeobiodiversity and Palaeoenvironments, 2012, 92, 573-583.	0.6	5
27	Interpreting food processing through dietary mechanical properties: A Lemur catta case study. American Journal of Physical Anthropology, 2012, 148, 205-214.	2.1	15
28	The impact of dental impairment on ringâ€tailed lemur food processing performance. American Journal of Physical Anthropology, 2012, 148, 238-248.	2.1	12
29	Nanoindentation of lemur enamel: An ecological investigation of mechanical property variations within and between sympatric species. American Journal of Physical Anthropology, 2012, 148, 178-190.	2.1	13
30	What is dental ecology?. American Journal of Physical Anthropology, 2012, 148, 163-170.	2.1	30
31	Primate dental ecology: How teeth respond to the environment. American Journal of Physical Anthropology, 2012, 148, 159-162.	2.1	10
32	Evaluating ringâ€tailed lemurs (Lemur catta) from southwestern Madagascar for a genetic population bottleneck. American Journal of Physical Anthropology, 2012, 147, 21-29.	2.1	17
33	The Dental Ecology of Ring-Tailed Lemurs (Lemur catta). , 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 (Lemur catta). Journal of Zoo and Wildlife Medicine, 2011, 42, 623-633.	0.3	8
36	Field Anesthesia of Wild Ring-tailed Lemurs (Lemur catta) Using Tiletamineâ€“Zolazepam, Medetomidine, and Butorphanol. Journal of Zoo and Wildlife Medicine, 2011, 42, 75-87.	0.3	19

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37	Redescription of Lemuricola (Madoxyuris) bauchoti (Nematoda, Oxyuridae) from Lemur catta in Madagascar. Acta Parasitologica, 2010, 55, .	0.4	1
38	Variation in dental wear and tooth loss among knownâ€aged, older ringâ€tailed lemurs (Lemur) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 72, 1026-1037.	0.8	34
39	Behavioral responses to tooth loss in wild ringâ€tailed lemurs (Lemur catta) at the Beza Mahafaly Special Reserve, Madagascar. American Journal of Physical Anthropology, 2009, 140, 120-134.	2.1	32
40	The impact of fallback foods on wild ringâ€tailed lemur biology: A comparison of intact and anthropogenically disturbed habitats. American Journal of Physical Anthropology, 2009, 140, 671-686.	2.1	61
41	Assessment of organochlorine pesticides and metals in ringâ€tailed lemurs (Lemur catta) at Beza Mahafaly Special Reserve, Madagascar. American Journal of Primatology, 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 Omomys from the Bridger Basin, southwestern Wyoming. Primates, 2008, 49, 101-115.	0.7	15
43	A comparison of salivary pH in sympatric wild lemurs (Lemur catta and Propithecus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 70, 363-371.	0.8	22
44	Somatic Variation in Living, Wild Ring-Tailed Lemurs (Lemur catta). Folia Primatologica, 2008, 79, 55-78.	0.3	35
45	BIOMEDICAL EVALUATION OF FREE-RANGING RING-TAILED LEMURS (LEMUR CATTA) IN THREE HABITATS AT THE BEZA MAHAFALY SPECIAL RESERVE, MADAGASCAR. Journal of Zoo and Wildlife Medicine, 2007, 38, 201-216.	0.3	44
46	Coprophagy by wild ring-tailed lemurs (Lemur catta) in human-disturbed locations adjacent to the Beza Mahafaly Special Reserve, Madagascar. American Journal of Primatology, 2007, 69, 713-718.	0.8	47
47	Intraspecific variation in hair Î´13C and Î´15N values of ring-tailed lemurs (Lemur catta) with known individual histories, behavior, and feeding ecology. American Journal of Physical Anthropology, 2007, 133, 978-985.	2.1	73
48	Severe wear and tooth loss in wild ring-tailed lemurs (Lemur catta): A function of feeding ecology, dental structure, and individual life history. Journal of Human Evolution, 2006, 51, 490-505.	1.3	138
49	Patterns of Health, Disease, and Behavior Among Wild Ringtailed Lemurs, Lemur catta: Effects of Habitat and Sex. , 2006, , 313-331.		31
50	Temporal Change in Tooth Size Among Ringtailed Lemurs (Lemur catta) 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 Megaladapis edwardsi (Primates, Lemuriformes): Implications for understanding life history variation in subfossil lemurs. Journal of Human Evolution, 2005, 49, 702-721.	1.3	73
53	New Insights into Old Lemurs: The Trophic Adaptations of the Archaeolemuridae. International Journal of Primatology, 2005, 26, 825-854.	0.9	56
54	Tooth loss, survival, and resource use in wild ring-tailed lemurs (Lemur catta): implications for inferring conspecific care in fossil hominids. Journal of Human Evolution, 2004, 46, 623-631.	1.3	57

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