Vincent Lazzari

List of Publications by Year
in descending order

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32 papers	767 citations	623734 14 h-index	552781 26 g-index
34 all docs	34 docs citations	34 times ranked	723 citing authors

#	Article	IF	Citations
1	Feeding ecology of the last European colobine monkey, Dolichopithecus ruscinensis. Journal of Human Evolution, 2022, 168, 103199.	2.6	3
2	From leaves to seeds? The dietary shift in late Miocene colobine monkeys of southeastern Europe. Evolution; International Journal of Organic Evolution, 2021, 75, 1983-1997.	2.3	7
3	The landscape of tooth shape: Over 20â€‰years of dental topography in primates. Evolutionary Anthropology, 2020, 29, 245-262.	3.4	30
4	New Eocene primate from Myanmar shares dental characters with African Eocene crown anthropoids. Nature Communications, 2019, 10, 3531.	12.8	17
5	A comparison of relief estimates used in threeâ€dimensional dental topography. American Journal of Physical Anthropology, 2019, 170, 260-274.	2.1	6
6	New basal ruminants from the Eocene of the Pondaung Formation, Myanmar. Journal of Vertebrate Paleontology, 2019, 39, e1722682.	1.0	6
7	A new primate from the late Eocene of Vietnam illuminates unexpected strepsirrhine diversity and evolution in Southeast Asia. Scientific Reports, 2019, 9, 19983.	3.3	7
8	New hyaenodonta (Mammalia) from the middle Eocene of Myanmar. Comptes Rendus - Palevol, 2018, 17, 357-365.	0.2	6
9	Astragalus ofPondaungimys(Rodentia, Anomaluroidea) from the late middle Eocene Pondaung Formation, central Myanmar. Journal of Vertebrate Paleontology, 2018, 38, e1552156.	1.0	2
10	Investigating the dental toolkit of primates based on food mechanical properties: Feeding action does matter. American Journal of Primatology, 2017, 79, e22640.	1.7	20
11	Was Mesopithecus a seed eating colobine? Assessment of cracking, grinding and shearing ability using dental topography. Journal of Human Evolution, 2017, 112, 79-92.	2.6	26
12	Mechanical constraint from growing jaw facilitates mammalian dental diversity. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9403-9408.	7.1	61
13	Beyond the Map: Enamel Distribution Characterized from 3D Dental Topography. Frontiers in Physiology, 2017, 8, 524.	2.8	18
14	Molecular phylogeny of Southâ€East Asian arboreal murine rodents. Zoologica Scripta, 2016, 45, 349-364.	1.7	21
15	First record of a diacodexeid artiodactyl in the middle Eocene Pondaung Formation (Myanmar). Palaontologische Zeitschrift, 2016, 90, 611-618.	1.6	4
16	Convergent evolution of molar topography in Muroidea (Rodentia, Mammalia): connections between chewing movements and crown morphology. , 2015, , 448-477.		6
17	A new small pliopithecoid primate from the Middle Miocene of Thailand. Journal of Human Evolution, 2015, 88, 15-24.	2.6	4
18	To What Extent is Primate Second Molar Enamel Occlusal Morphology Shaped by the Enamel-Dentine Junction?. PLoS ONE, 2015, 10, e0138802.	2.5	39

#	Article	IF	Citations
19	Uniquely derived upper molar morphology of Eocene Amphipithecidae (Primates: Anthropoidea): Homology and phylogeny. Journal of Human Evolution, 2013, 65, 143-155.	2.6	11
20	A new Late Eocene primate from the Krabi Basin (Thailand) and the diversity of Palaeogene anthropoids in southeast Asia. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20132268.	2.6	8
21	Prospective in (Primate) Dental Analysis through Tooth 3D Topographical Quantification. PLoS ONE, 2013, 8, e66142.	2.5	43
22	Late Middle Eocene primate from Myanmar and the initial anthropoid colonization of Africa. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 10293-10297.	7.1	70
23	When homologous cusps display non-homologous wear facets: An occlusal reorganization ensures functional continuity during dental evolution of Murinae (Rodentia, Mammalia). Archives of Oral Biology, 2011, 56, 194-204.	1.8	10
24	Occlusal Pattern in Paulchoffatiid Multituberculates and the Evolution of Cusp Morphology in Mammaliamorphs with Rodent-like Dentitions. Journal of Mammalian Evolution, 2010, 17, 177-192.	1.8	24
25	Nouvelles faunes de rongeurs (Mammalia, Rodentia) d'Ã¢ge miocÃ¨ne moyen en Languedoc-Roussillon (Sud de la France) ; biostratigraphie et corrÃ©lations. Geodiversitas, 2010, 32, 501-513.	0.8	1
26	Intraspecific variation and micro-macroevolution connection: illustration with the late Miocene genus Progonomys (Rodentia, Muridae). Paleobiology, 2010, 36, 641-657.	2.0	10
27	ComplÃ©ments Ã l'Ã©tude des rongeurs (Mammalia, Rodentia, Cricetidae, Eomyidae, Sciuridae) du gisement karstique de BlanquatÃ¨re 1 (MiocÃ¨ne moyen, sud de la France). Geodiversitas, 2010, 32, 515-533.	0.8	5
28	Modulation of Fgf3 dosage in mouse and men mirrors evolution of mammalian dentition. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 22364-22368.	7.1	64
29	Anthropoid versus strepsirhine status of the African Eocene primates Algeripithecus and Azibius : craniodental evidence. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 4087-4094.	2.6	93
30	Topographic maps applied to comparative molar morphology: the case of murine and cricetine dental plans (Rodentia, Muroidea). Paleobiology, 2008, 34, 46-64.	2.0	34
31	Mosaic Convergence of Rodent Dentitions. PLoS ONE, 2008, 3, e3607.	2.5	66
32	First occurence in Europe of Myocricetodontinae (Rodentia, Gerbillidae) During the lower middle Miocene in the Karstic Locality of BlanquatÃ¨re 1 (southern France): implications. Journal of Vertebrate Paleontology, 2007, 27, 1062-1065.	1.0	6