Cecilia C Morgan

List of Publications by Year
in descending order

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Version: 2024-02-01

21	424	933447	839539
papers	citations	10 h-index	18 g-index

21	21	21	286
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Geometric morphometrics of the scapula of South American caviomorph rodents (Rodentia:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.5	67
2	Contrasting Phylogenetic and Diversity Patterns in Octodontoid Rodents and a New Definition of the Family Abrocomidae. Journal of Mammalian Evolution, 2016, 23, 93-115.	1.8	50
3	The oldest South American tuco-tuco (late Pliocene, northwestern Argentina) and the boundaries of the genus Ctenomys (Rodentia, Ctenomyidae). Mammalian Biology, 2010, 75, 243-252.	1.5	40
4	MORPHOLOGICAL DIVERSITY OF THE HUMERUS OF THE SOUTH AMERICAN SUBTERRANEAN RODENT CTENOMYS (RODENTIA, CTENOMYIDAE). Journal of Mammalogy, 2006, 87, 1252-1260.	1.3	36
5	Adaptive diversity of incisor enamel microstructure in South American burrowing rodents (family) Tj ETQq1 1 0.784314 rgBT /Overloc	1.5	30
6	Carpal-metacarpal specializations for burrowing in South American octodontoid rodents. Journal of Anatomy, 2011, 219, 167-175.	1.5	30
7	The humerus of <scp>S</scp>outh <scp>A</scp>merican caviomorph rodents: shape, function and size in a phylogenetic context. Journal of Zoology, 2013, 290, 107-116.	1.7	30
8	Ontogenetic trajectories of key morphofunctional cranial traits in South American subterranean ctenomyid rodents. Journal of Mammalogy, 2010, 91, 1508-1516.	1.3	23
9	Craniodental and forelimb specializations for digging in the South American subterranean rodent Ctenomys (Hystricomorpha, Ctenomyidae). Mammalian Biology, 2017, 87, 118-124.	1.5	20
10	The history of South American octodontoid rodents and its contribution to evolutionary generalisations. , 2015, , 139-163.		15
11	Comparative osteology and functional morphology of the forelimb of Cyonasua (Mammalia,) Tj ETQq1 1 0.784314 rgBT /Overl	1.2	14
12	A new PleistoceneCtenomysand divergence dating of the hyperdiverse South American rodent family Ctenomyidae. Journal of Systematic Palaeontology, 2021, 19, 377-392.	1.5	12
13	A New Species of Cardiomyinae (Rodentia, Hydrochoeridae) From Western Argentina. Its Age and Considerations on Ontogeny and Diversity of the Subfamily. Ameghiniana, 2011, 48, 556-567.	0.7	11
14	First record of Procyon cancrivorus (G. Cuvier, 1798) (Carnivora, Procyonidae) inÂstratigraphic context in the Late Pleistocene of Brazil. Journal of South American Earth Sciences, 2013, 45, 1-5.	1.4	11
15	Systematics and evolutionary significance of the small Abrocomidae from the early Miocene of southern South America. Historical Biology, 2017, 29, 411-422.	1.4	8
16	Body mass estimation for â€Cyonasua(Procyonidae, Carnivora) and related taxa based on postcranial skeleton. Historical Biology, 2018, 30, 496-506.	1.4	8
17	A new peculiar species of the subterranean rodent Ctenomys (Rodentia, Ctenomyidae) from the Holocene of central Argentina. Journal of South American Earth Sciences, 2020, 100, 102499.	1.4	8
18	The History of Ctenomys in the Fossil Record: A Young Radiation of an Ancient Family. , 2021, , 3-15.		4

#	Article	IF	Citations
19	Morphology of the lower deciduous premolars of South American hystricomorph rodents and age of the Octodontoidea. Historical Biology, 0, , 1-9.	1.4	3
20	Comments on â€˜Dental homologies and evolutionary transformations in Caviomorpha (Hystricognathi,) Tj ETQq0 0 0 rgBT /Overlock 10	1.4	2
21	Ontogenetic shape changes in the pelvis of the Greater Rhea (Aves, Palaeognathae) and their relationships with cursorial locomotion: a geometric morphometric approach. Journal of Anatomy, 2020, 236, 1137-1145.	1.5	2