

Ignacio A Lazagabaster

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

187
citations

1307594

7
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1125743

13
g-index

18
all docs

18
docs citations

18
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	Inferring diet from dental morphology in terrestrial mammals. <i>Methods in Ecology and Evolution</i> , 2017, 8, 481-491.	5.2	55
2	Stable carbon isotopes from paleosol carbonate and herbivore enamel document differing paleovegetation signals in the eastern African Plio-Pleistocene. <i>Review of Palaeobotany and Palynology</i> , 2019, 261, 41-52.	1.5	24
3	Dental microwear and Pliocene paleocommunity ecology of bovids, primates, rodents, and suids at Kanapoi. <i>Journal of Human Evolution</i> , 2020, 140, 102315.	2.6	19
4	Evolution of Craniodental Correlates of Diet in African Bovidae. <i>Journal of Mammalian Evolution</i> , 2016, 23, 385-396.	1.8	17
5	Changes in the large carnivore community structure of the Judean Desert in connection to Holocene human settlement dynamics. <i>Scientific Reports</i> , 2021, 11, 3548.	3.3	15
6	Rare crested rat subfossils unveil Afro-Eurasian ecological corridors synchronous with early human dispersals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	12
7	Fossil Suidae (Mammalia, Artiodactyla) from Lee Adoyta, Ledi-Geraru, lower Awash Valley, Ethiopia: Implications for late Pliocene turnover and paleoecology. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 504, 186-200.	2.3	10
8	Dental microwear texture analysis of Pliocene Suidae from Hadar and Kanapoi in the context of early hominin dietary breadth expansion. <i>Journal of Human Evolution</i> , 2019, 132, 80-100.	2.6	10
9	Cave paleozoology in the Judean Desert: assembling records of Holocene wild mammal communities. <i>Journal of Quaternary Science</i> , 2022, 37, 651-663.	2.1	7
10	Newly Discovered Crania of <i>Nyanzachoerus jaegeri</i> (Tetraconodontinae, Suidae, Mammalia) from the Woranso-Mille (Ethiopia) and Reappraisal of Its Generic Status. <i>Journal of Mammalian Evolution</i> , 2019, 26, 179-199.	1.8	5
11	The Late Middle Pleistocene mammalian fauna of Oumm Qatafa Cave, Judean Desert: taxonomy, taphonomy and palaeoenvironment. <i>Journal of Quaternary Science</i> , 2022, 37, 612-638.	2.1	4
12	Early Pleistocene large mammals from Makalimitalu, Hadar, lower Awash Valley, Ethiopia. <i>PeerJ</i> , 2022, 10, e13210.	2.0	4
13	A new partial cranium of <i>Metridiochoerus</i> (Suidae, Mammalia) from Malapa, South Africa. <i>Journal of African Earth Sciences</i> , 2018, 145, 49-52.	2.0	3
14	A Late Pleistocene third molar of <i>Hylochoerus</i> (Suidae, Mammalia) from Rusinga Island, Kenya: paleoenvironmental implications and a note on the hypsodonty of African forest hogs. <i>Historical Biology</i> , 0, , 1-13.	1.4	1
15	New materials of the white rhinoceros <i>Ceratotherium simum</i> and aurochs <i>Bos primigenius</i> from a Late Pleistocene terrace of the Oued el Haÿ (NE Morocco) - two elements of the Maghrebi Palearctic fauna. <i>Historical Biology</i> , 2022, 34, 1981-1999.	1.4	1
16	Live music, bats, BBQ, and science: The 2018 Paleoanthropology Society meetings. <i>Evolutionary Anthropology</i> , 2018, 27, 105-106.	3.4	0
17	The 87th annual meeting of the American Association of Physical Anthropologists in Austin, Texas. <i>Evolutionary Anthropology</i> , 2018, 27, 98-101.	3.4	0
18	The 2018 Society of Vertebrate Paleontology meetings: A different perspective on what it means to be human. <i>Evolutionary Anthropology</i> , 2019, 28, 55-56.	3.4	0