

Kleberson de Oliveira Porpino

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Unveiling the taphonomy of elusive natural tank deposits: A study case in the Pleistocene of northeastern Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 378, 52-74.	2.3	55
2	Revisiting the intertropical Brazilian species <i>< i> Hoplophorus euphractus </i></i> (Cingulata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (G Paleontology, 2010, 30, 911-927.	1.0	45
3	A new cingulate (Mammalia: Xenarthra), <i>< i> Pachyarmatherium brasiliense </i></i> sp. nov., from the Late Pleistocene of Northeastern Brazil. <i>Journal of Vertebrate Paleontology</i> , 2009, 29, 881-893.	1.0	40
4	Exoskeleton and Systematics: A Historical Problem in the Classification of Glyptodonts. <i>Journal of Mammalian Evolution</i> , 2012, 19, 171-183.	1.8	40
5	Registros de mamÃ±feros fÃ³ssilss no Lajedo de Soledade, Apodi, Rio Grande do Norte, Brasil. <i>Revista Brasileira De Paleontologia</i> , 2004, 7, 349-358.	0.4	39
6	A New Species of <i>Neoglyptatelus</i> (Mammalia, Xenarthra, Cingulata) from the Late Miocene of Uruguay Provides New Insights on the Evolution of the Dorsal Armor in Cingulates. <i>Ameghiniana</i> , 2017, 55, 233.	0.7	35
7	On the presence of <i>Glyptotherium</i> in the Late Pleistocene of Northeastern Brazil, and the status of "Glyptodon" and "Chlamydothereum". Paleoobiogeographic implications. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2010, 258, 353-363.	0.4	30
8	The intertropical Brazilian species of <i>< i> Panochthus </i></i> (Xenarthra, Cingulata, Glyptodontoidea): a reappraisal of their taxonomy and phylogenetic affinities. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1165-1179.	1.0	29
9	Assembleias fossilÃ³feras de mamÃ±feros do QuaternÃ¡rio do Estado do Rio Grande do Norte, Nordeste do Brasil: diversidade e aspectos tafonÃ³micos e paleoecolÃ³gicos. <i>Pesquisas Em Geociencias</i> , 2011, 38, 67.	0.1	28
10	Megafauna do Pleistocene superior de Sergipe, Brasil: registros taxonÃ³micos e cronolÃ³gicos. <i>Revista Brasileira De Paleontologia</i> , 2011, 14, 311-320.	0.4	27
11	Taphonomic analysis of a late Pleistocene vertebrate accumulation from Lage Grande Paleontological Site, Pernambuco State, northeastern Brazil: New remarks on preservational aspects of tank deposits. <i>Quaternary International</i> , 2013, 317, 88-101.	1.5	24
12	Marcas de dentes de carnÃ³voros/carniceiros em mamÃ±feros pleistocÃ¢nicos do Nordeste do Brasil. <i>Revista Brasileira De Paleontologia</i> , 2011, 14, 291-296.	0.4	22
13	Vertebrate taphonomy and paleoecology in an Upper Pleistocene tank deposit of ParaÃ±ba, Brazil: Taphonomic modes, evidence of temporal and spatial resolutions and paleoecological patterns of the Brazilian Intertropical Region. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 437, 1-17.	2.3	22
14	Osteomyelitis in Quaternary mammal from the Rio Grande do Norte State, Brazil. <i>Quaternary International</i> , 2013, 299, 90-93.	1.5	21
15	Arthritis in a Glyptodont (Mammalia, Xenarthra, Cingulata). <i>PLoS ONE</i> , 2014, 9, e88646.	2.5	18
16	Elucidating Bone Diseases in Brazilian Pleistocene Sloths (Xenarthra, Pilosa, Folivora): First Cases Reported for the Nothrotheriidae and Megalonychidae Families. <i>Ameghiniana</i> , 2017, 54, 331-340.	0.7	17
17	Origin of bonebeds in Quaternary tank deposits. <i>Journal of South American Earth Sciences</i> , 2017, 76, 257-263.	1.4	15
18	Articular and vertebral lesions in the Pleistocene sloths (Xenarthra, Folivora) from the Brazilian Intertropical Region. <i>Historical Biology</i> , 2019, 31, 544-558.	1.4	10

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19	Ectoparasitism and infections in the exoskeletons of large fossil cingulates. PLoS ONE, 2018, 13, e0205656.	2.5	9
20	Análise multivariada como ferramenta tafonômica no estudo das associações quaternárias de mamíferos do Nordeste do Brasil. Gaea, 2011, 7, 104-111.	0.2	9
21	Arthritic lesions and congenital fusion in foot bones of <i>Panochthus</i> sp. (Xenarthra, Cingulata). Anais Da Academia Brasileira De Ciencias, 2019, 91, e20160812.	0.8	6
22	New Occurrence of Quaternary Mammals in the Tanks of Taperoá (Paraíba) and Alagoinha (Pernambuco), Northeastern Brazil: Paleoenvironmental Implications. Anuario Do Instituto De Geociencias, 2017, 40, 37-46.	0.2	6
23	Osteoderm histology of Late Pleistocene cingulates from the intertropical region of Brazil. Acta Palaeontologica Polonica, 2012, , .	0.4	5
24	NEW FOSSIL RECORD OF BUFONIDAE (AMPHIBIA, ANURA) IN THE LATE PLEISTOCENE-EARLY HOLOCENE OF NORTHEASTERN BRAZIL AND ITS PALEOENVIRONMENTAL SIGNIFICANCE. Journal of Sedimentary Environments, 2016, 1, .	1.5	4
25	A propósito del neotipo de <i>Panochthus tuberculatus</i> (Owen, 1845) (Mammalia, Xenarthra,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 Td 0.4		
26	Bone alterations caused by a sting ray spine in the vertebra of <i>Sotalia guianensis</i> (Cetacea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td 1.8		
27	New material of <i>Pachyarmatherium</i> from the late Pleistocene of northeastern Brazil: insights into its morphology and systematics. Palaontologische Zeitschrift, 2013, 87, 505-513.	1.6	3
28	On the Type Specimen of <i>Panochthus frenzelianus</i> Ameghino, 1889 (Xenarthra, Glyptodontia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td 0.7		
29	First cancer in an extinct Quaternary non-human mammal. Historical Biology, 2020, , 1-5.	1.4	3
30	Histological variation in osteoderms <i>Panochthus</i> sp. and <i>Glyptotherium</i> sp.(Xenarthra: Mammalia) from the Brazilian intertropical region. Revista Brasileira De Paleontologia, 2018, 21, 141-157.	0.4	2
31	Análise da abordagem do tema paleontologia nos livros didáticos de biologia. Anuario Do Instituto De Geociencias, 2010, 33, 63-72.	0.2	2
32	Mammal Taphonomy in a Cave Deposit From Quaternary of Brazil. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	2
33	New Occurrence of Quaternary Mammals in the Tanks of Taperoá (Paraíba) and Alagoinha (Pernambuco), Northeastern Brazil: Paleoenvironmental Implications. Anuario Do Instituto De Geociencias, 2017, 40, 37-46.	0.2	0