Eduardo G GÃ³es Neves

List of Publications by Year
in descending order

61 papers	5,354 citations	257450 24 h-index	155660 55 g-index
63 all docs	63 docs citations	63 times ranked	5598 citing authors

#	Article	IF	Citations
1	Creating an Earth Archive. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2115485119.	7.1	2
2	Petrografia de cerÃ¢micas da fase Bacabal (sambaqui Monte Castelo): um dos mais antigos usos de cauixi na AmazÃ´nia. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2022, 17, .	0.1	0
3	PÃ£o-de-Ãndio e massas vegetais: elos entre passado e presente na AmazÃ´nia indÃgena. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2021, 16, .	0.1	3
4	Facing Change through Diversity: Resilience and Diversification of Plant Management Strategies during the Mid to Late Holocene Transition at the Monte Castelo Shellmound, SW Amazonia. Quaternary, 2021, 4, 8.	2.0	14
5	A â€œDirtyâ€•Footprint: Macroinvertebrate diversity in Amazonian Anthropic Soils. Global Change Biology, 2021, 27, 4575-4591.	9.5	7
6	Micronutrient availability in amazonian dark earths and adjacent soils. Geoderma, 2021, 395, 115072.	5.1	2
7	Patterned Villagescapes and Road Networks in Ancient Southwestern Amazonia. Latin American Antiquity, 2021, 32, 173-187.	0.6	7
8	Chapter 31A: Legacy from the Ancestors: Amazonian Biocultural Landscapes and Global Sustainability in a Post-COVID-19 World. , 2021, , .		0
9	Chapter 8: Peoples of the Amazon before European Colonization. , 2021, , .		3
10	A correlation analysis of Light Microscopy and X-ray MicroCT imaging methods applied to archaeological plant remainsâ€™ morphological attributes visualization. Scientific Reports, 2020, 10, 15105.	3.3	15
11	Archaeological history of Middle Holocene environmental change from fish proxies at the Monte Castelo archaeological shell mound, Southwestern Amazonia. Holocene, 2020, 30, 1606-1621.	1.7	5
12	A preliminary assessment of the provenance of ancient pottery through instrumental neutron activation analysis at the Monte Castelo site, RondÃ´nia, Brazil. Journal of Radioanalytical and Nuclear Chemistry, 2020, 324, 1053-1058.	1.5	2
13	Phytoliths from native plants and surface soils from the Upper Madeira river, SW Amazonia, and their potential for paleoecological reconstruction. Quaternary International, 2020, 550, 85-110.	1.5	17
14	ArqueobotÃ¢nica de ocupaÃ§Ãµes ceramistas na Cachoeira do TeotÃ´nio. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2020, 15, .	0.1	11
15	A arqueologia do alto Madeira no contexto arqueolÃ³gico da AmazÃ´nia. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2020, 15, .	0.1	4
16	Variabilidade estratigrÃ¡fica e espacial dos contextos cerÃ¢micos no SÃtio TeotÃ´nio. Revista De Arqueologia, 2020, 33, 198-220.	0.1	3
17	Aldeia circular e os correlatos da ocupaÃ§Ã£o indÃgena na margem esquerda da Cachoeira de Santo AntÃ´nio. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2020, 15, .	0.1	5
18	The Call of the Wild: Rethinking Food Production in Ancient Amazonia. Annual Review of Anthropology, 2019, 48, 371-388.	1.5	33

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19	Study of plant remains from a fluvial shellmound (Monte Castelo, RO, Brazil) using the X-ray MicroCT imaging technique. Journal of Archaeological Science: Reports, 2019, 26, 101902.	0.5	6
20	Amazonian dark earths in the fertile floodplains of the Amazon River, Brazil: an example of non-intentional formation of anthropic soils in the Central Amazon region. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2019, 14, 207-227.	0.1	19
21	Ethnobotany and Ethnoecology Applied to Historical Ecology. Springer Protocols, 2019, , 187-208.	0.3	7
22	Was there ever a Neolithic in the Neotropics? Plant familiarisation and biodiversity in the Amazon. Antiquity, 2018, 92, 1604-1618.	1.0	54
23	Direct archaeological evidence for Southwestern Amazonia as an early plant domestication and food production centre. PLoS ONE, 2018, 13, e0199868.	2.5	103
24	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. Science, 2017, 355, 925-931.	12.6	443
25	New evidence for subsistence strategies of late pre-colonial societies of the mouth of the Amazon based on carbon and nitrogen isotopic data. Quaternary International, 2017, 448, 139-149.	1.5	24
26	Evidence for mid-Holocene rice domestication in the Americas. Nature Ecology and Evolution, 2017, 1, 1693-1698.	7.8	99
27	Ancient Amazonian populations left lasting impacts on forest structure. Ecosphere, 2017, 8, e02035.	2.2	36
28	Neural Networks (SOM) Applied to INAA Data of Chemical Elements in Archaeological Ceramics from Central Amazon. Science and Technology of Archaeological Research, 2017, 3, 334-340.	2.4	6
29	Study of exchange networks between two Amazon archaeological sites by INAA. Journal of Radioanalytical and Nuclear Chemistry, 2016, 309, 195-205.	1.5	13
30	Subsistence fishery at Hatahara (750â€“1230 CE), a pre-Columbian central Amazonian village. Journal of Archaeological Science: Reports, 2016, 8, 454-462.	0.5	25
31	EVIDÃŠNCIAS ARQUEOLÃ“GICAS PARA A ORIGEM DOS TUPI-GUARANI NO LESTE DA AMAZÃ”NIA. Mana: Estudos De Antropologia Social, 2015, 21, 499-525.	0.1	24
32	Phytolith Assemblages Along a Gradient of Ancient Human Disturbance in Western Amazonia. Frontiers in Ecology and Evolution, 2015, 3, .	2.2	41
33	Response to comment by McMichael, Piperno and Bush. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152459.	2.6	6
34	Dating and determination of firing temperature of ancient potteries from SÃ£o Paulo II archaeological site, Brazil by TL and EPR techniques. Journal of Cultural Heritage, 2015, 16, 361-364.	3.3	21
35	The domestication of Amazonia before European conquest. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150813.	2.6	300
36	Archaeometric studies of ceramics from the SÃ£o Paulo II archaeological site. Journal of Radioanalytical and Nuclear Chemistry, 2015, 306, 721-727.	1.5	5

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37	Carlos Fausto. Warfare and shamanism in Amazonia. xv+ 347 pages, 30 b&w illustrations, 20 tables. 2012 (first published in 2001 in Portuguese). Cambridge: Cambridge University Press; 978-1-107-02006-1 hardback Â£62 & $103.. Antiquity, 2014, 88, 1349-1350.	1.0	0
38	OSL and EPR dating of pottery from the archaeological sites in Amazon Valley, Brazil. Quaternary International, 2014, 352, 176-180.	1.5	10
39	Predicting pre-Columbian anthropogenic soils in Amazonia. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132475.	2.6	125
40	Dark earths and the human built landscape in Amazonia: a widespread pattern of anthrosol formation. Journal of Archaeological Science, 2014, 42, 152-165.	2.4	115
41	RecuperaÃ§Ã£o de macrovestÃgios em sÃtios arqueolÃ³gicos na AmazÃ´nia: nova proposta metodolÃ³gica para estudos arqueobotÃ¢nicos. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2013, 8, 759-769.	0.1	4
42	Hunting in Ancient and Modern Amazonia: Rethinking Sustainability. American Anthropologist, 2012, 114, 652-667.	1.4	49
43	Abundant and Stable Char Residues in Soils: Implications for Soil Fertility and Carbon Sequestration. Environmental Science & Technology, 2012, 46, 9571-9576.	10.0	239
44	Analytical electron microscopy of black carbon and microaggregated mineral matter in Amazonian dark Earth. Journal of Microscopy, 2012, 245, 129-139.	1.8	18
45	Comparison of INAA elemental composition data between Lago Grande and Osvaldo archaeological sites in the central Amazon: a first perspective. Journal of Radioanalytical and Nuclear Chemistry, 2012, 291, 43-48.	1.5	5
46	O ANO 1000: ADENSAMENTO POPULACIONAL, INTERAÃ‡Ãƒ O E CONFLITO NA AMAZÃ”NIA CENTRAL. AmazÃ´nica - Revista De Antropologia, 2012, 4, 122.	0.1	57
47	Faeces deposition on Amazonian Anthrosols as assessed from 5Î²-stanols. Journal of Archaeological Science, 2011, 38, 1209-1220.	2.4	65
48	Black carbon affects the cycling of non-black carbon in soil. Organic Geochemistry, 2010, 41, 206-213.	1.8	530
49	Biogenic calcium phosphate transformation in soils over millennial time scales. Journal of Soils and Sediments, 2009, 9, 194-205.	3.0	32
50	Bacterial Community Composition in Brazilian Anthrosols and Adjacent Soils Characterized Using Culturing and Molecular Identification. Microbial Ecology, 2009, 58, 23-35.	2.8	256
51	Amazonian Archaeology. Annual Review of Anthropology, 2009, 38, 251-266.	1.5	170
52	Stability of biomass-derived black carbon in soils. Geochimica Et Cosmochimica Acta, 2008, 72, 6069-6078.	3.9	287
53	Ecology, Ceramic Chronology and Distribution, Long-term History, and Political Change in the Amazonian Floodplain. , 2008, , 359-379.		40
54	Black Carbon Increases Cation Exchange Capacity in Soils. Soil Science Society of America Journal, 2006, 70, 1719-1730.	2.2	1,614

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55	The Timing of Terra Preta Formation in the Central Amazon: Archaeological Data from Three Sites. , 2004, , 125-134.		60
56	Of Lost Civilizations and Primitive Tribes, Amazonia: Reply to Meggers. Latin American Antiquity, 2001, 12, 328-333.	0.6	20
57	Village Size and Permanence in Amazonia: Two Archaeological Examples from Brazil. Latin American Antiquity, 1999, 10, 353-376.	0.6	167
58	Twenty years of Amazonian archaeology in Brazil (1977â€“1997). Antiquity, 1998, 72, 625-632.	1.0	26
59	De onde surgem os modelos? As origens e expansÃµes Tupi na AmazÃ´nia Central. Revista De AntropologÃ¤, 1998, 41, 69-96.	0.2	28
60	Arqueologia Brasileira. Andre Prous. Editora Universidade de Brasilia, Brasilia, 1992. 605 pp., 96 figures, 14 maps, 14 tables, reduced bibliography. R$ 26,03 (paper). Latin American Antiquity, 1995, 6, 182-183.	0.6	0
61	Village fissioning in AmazÃ´nia: a critique of monocausal determinism. Museu De Arqueologia E Etnologia Revista, 1995, , 195.	0.1	5