

# Walter A Neves

## List of Publications by Year in descending order

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64  
papers

2,450  
citations

172457

29  
h-index

206112

48  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1572  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagenetic changes on bone histology of Quaternary mammals from a tropical cave deposit in southeastern Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 537, 109372.	2.3	11
2	The Archaeological Record of Lagoa Santa (East-Central Brazil): From the Late Pleistocene to Historical Times. <i>Cave and Karst Systems of the World</i> , 2020, , 227-281.	0.1	3
3	Lagoa Santa's contribution to the origins and life of early Americans. <i>Evolutionary Anthropology</i> , 2018, 27, 121-133.	3.4	5
4	Quaternary depositional facies in cave entrances and their relation to landscape evolution: The example of Cuvieri Cave, eastern Brazil. <i>Catena</i> , 2017, 157, 372-387.	5.0	18
5	Dental caries at Lapa do Santo, central-eastern Brazil: An Early Holocene archaeological site. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 307-316.	0.8	9
6	The Repercussions of the Human Skeletons from Lagoa Santa in the International Scenario. , 2017, , 215-231.		2
7	The Origins Project and the First Americans™ Controversy. , 2017, , 137-212.		5
8	The Lagoa Santa Skeletons and the Cranial Morphology of the First Americans. , 2017, , 233-252.		0
9	Early Holocene ritual complexity in South America: the archaeological record of Lapa do Santo (east-central Brazil). <i>Antiquity</i> , 2016, 90, 1454-1473.	1.0	27
10	Lagoa Santa: em busca dos primeiros americanos. <i>Ciência E Cultura</i> , 2016, 68, 52-55.	0.0	0
11	Dynamics of soil chemical properties in shifting cultivation systems in the tropics: a meta-analysis. <i>Soil Use and Management</i> , 2015, 31, 474-482.	4.9	30
12	OSTEOFITOSIS VERTEBRAL EN POBLACIONES PREHISPANICAS DE SAN PEDRO DE ATACAMA, NORTE DE CHILE. <i>Estudios Atacamenos</i> , 2015, , 177-194.	0.3	4
13	The Oldest Case of Decapitation in the New World (Lapa do Santo, East-Central Brazil). <i>PLoS ONE</i> , 2015, 10, e0137456.	2.5	31
14	Early South Americans Cranial Morphological Variation and the Origin of American Biological Diversity. <i>PLoS ONE</i> , 2015, 10, e0138090.	2.5	48
15	The cranial morphology of the Botocudo Indians, Brazil. <i>American Journal of Physical Anthropology</i> , 2015, 157, 202-216.	2.1	26
16	Oral health in prehistoric San Pedro de Atacama oases, Northern Chile. <i>HOMO- Journal of Comparative Human Biology</i> , 2015, 66, 492-507.	0.7	6
17	Cranial Morphology of Early South Americans: Implications for Understanding Human Dispersion into the New World. , 2015, , 103-116.		2
18	Two ancient human genomes reveal Polynesian ancestry among the indigenous Botocudos of Brazil. <i>Current Biology</i> , 2014, 24, R1035-R1037.	3.9	73

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19	Cranial morphological diversity of early, middle, and late Holocene Brazilian groups: Implications for human dispersion in Brazil. <i>American Journal of Physical Anthropology</i> , 2014, 155, 546-558.	2.1	25
20	The Brazilian megamastofauna of the Pleistocene/Holocene transition and its relationship with the early human settlement of the continent. <i>Earth-Science Reviews</i> , 2013, 118, 1-10.	9.1	37
21	Lagoa Santa Revisited: An Overview of the Chronology, Subsistence, and Material Culture of Paleindian Sites in Eastern Central Brazil. <i>Latin American Antiquity</i> , 2012, 23, 533-550.	0.6	48
22	Comments on: "An anthropogenic modification in an Eremotherium tooth from northeastern Brazil". <i>Quaternary International</i> , 2012, 269, 94-96.	1.5	5
23	Rock Art at the Pleistocene/Holocene Boundary in Eastern South America. <i>PLoS ONE</i> , 2012, 7, e32228.	2.5	29
24	Dental health in Northern Chile's Atacama oases: Evaluating the Middle Horizon (AD 500-1000) impact on local diet. <i>American Journal of Physical Anthropology</i> , 2012, 148, 62-72.	2.1	38
25	Identification and importance of critical depositional gaps in pitfall cave environments: The fossiliferous deposit of Cuvieri Cave, eastern Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 312, 66-78.	2.3	41
26	Insights into Holocene megafauna survival and extinction in southeastern Brazil from new AMS <sup>14</sup> C dates. <i>Quaternary Research</i> , 2011, 79, 152-157.	1.7	17
27	Chronological Distribution of Brazilian Glyptodon SP. Remains: A Direct <sup>14</sup> C Date for a Specimen from Iporanga, São Paulo, Brazil. <i>Radiocarbon</i> , 2011, 53, 13-19.	1.8	4
28	Morphometric variables can be analyzed using cladistic methods: A reply to Adams et al.. <i>Journal of Human Evolution</i> , 2011, 60, 244-245.	2.6	3
29	Paleoamerican morphology in the context of European and East Asian late Pleistocene variation: Implications for human dispersion into the new world. <i>American Journal of Physical Anthropology</i> , 2011, 144, 442-453.	2.1	72
30	Testing Evolutionary and Dispersion Scenarios for the Settlement of the New World. <i>PLoS ONE</i> , 2010, 5, e11105.	2.5	106
31	Postmarital Residence Practice in Southern Brazilian Coastal Groups: Continuity and Change. <i>Latin American Antiquity</i> , 2009, 20, 267-278.	0.6	23
32	Bread of the Land: The Invisibility of Manioc in the Amazon. , 2009, , 281-305.		9
33	Cladistic analysis of continuous modularized traits provides phylogenetic signals in Homo evolution. <i>Nature</i> , 2008, 453, 775-778.	27.8	94
34	East-West cranial differentiation in pre-Columbian populations from Central and North America. <i>Journal of Human Evolution</i> , 2008, 54, 296-308.	2.6	19
35	On the Misclassification of Human Crania. <i>Current Anthropology</i> , 2007, 48, 285-288.	1.6	17
36	Human skeletal remains from Sabana de Bogotá, Colombia: A case of Paleoamerican morphology late survival in South America?. <i>American Journal of Physical Anthropology</i> , 2007, 133, 1080-1098.	2.1	62

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37	“Zuzu strikes again” Morphological affinities of the early holocene human skeleton from Toca dos Coqueiros, Piauí, Brazil. <i>American Journal of Physical Anthropology</i> , 2007, 134, 285-291.	2.1	19
38	Early Holocene human skeletal remains from Sumidouro Cave, Lagoa Santa, Brazil: History of discoveries, geological and chronological context, and comparative cranial morphology. <i>Journal of Human Evolution</i> , 2007, 52, 16-30.	2.6	64
39	New Accelerator Mass Spectrometry (AMS) Ages Suggest a Revision of the Electron Spin Resonance (ESR) Middle Holocene Dates Obtained for a <i>Toxodon platensis</i> (Toxodontidae, Mammalia) from Southeast Brazil. <i>Radiocarbon</i> , 2007, 49, 1411-1412.	1.8	14
40	U-series dating and taphonomy of Quaternary vertebrates from Brazilian caves. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 240, 508-522.	2.3	139
41	East-West cranial differentiation in pre-Columbian human populations of South America. <i>HOMO- Journal of Comparative Human Biology</i> , 2006, 57, 133-150.	0.7	51
42	A new early Holocene human skeleton from Brazil: implications for the settlement of the New World. <i>Journal of Human Evolution</i> , 2005, 48, 403-414.	2.6	60
43	Holocene Dryness and Human Occupation in Brazil During the “Archaic Gap”. <i>Quaternary Research</i> , 2005, 64, 298-307.	1.7	85
44	Geochronology, sediment provenance, and fossil emplacement at Sumidouro Cave, a classic late Pleistocene/early Holocene Paleoanthropological site in eastern Brazil. <i>Geoarchaeology - an International Journal</i> , 2005, 20, 751-764.	1.5	24
45	Late Pleistocene/Holocene craniofacial morphology in Mesoamerican Paleoindians: Implications for the peopling of the New World. <i>American Journal of Physical Anthropology</i> , 2005, 128, 772-780.	2.1	87
46	Cranial morphology of early Americans from Lagoa Santa, Brazil: Implications for the settlement of the New World. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 18309-18314.	7.1	157
47	O mito da homogeneidade biológica na população paleoíndia de Lagoa Santa: implicações antropológicas. <i>Revista De Antropologia</i> , 2004, 47, 159.	0.2	14
48	Early Holocene human skeletal remains from Cerca Grande, Lagoa Santa, Central Brazil, and the origins of the first Americans. <i>World Archaeology</i> , 2004, 36, 479-501.	1.1	46
49	Vegetation changes and megafaunal extinction in South America: comments on de Vivo and Carmignotto (2004). <i>Journal of Biogeography</i> , 2004, 31, 2039-2040.	3.0	6
50	Early Holocene human skeletal remains from Santana do Riacho, Brazil: implications for the settlement of the New World. <i>Journal of Human Evolution</i> , 2003, 45, 19-42.	2.6	101
51	The Buhl Burial: A Comment on Green et al.. <i>American Antiquity</i> , 2000, 65, 191-193.	1.1	24
52	Luzia Is Not Alone. <i>Science</i> , 2000, 287, 973e-973.	12.6	1
53	Modern human origins as seen from the peripheries. <i>Journal of Human Evolution</i> , 1999, 37, 129-133.	2.6	35
54	Craniofacial morphology of the first Americans: Pattern and process in the peopling of the New World. <i>American Journal of Physical Anthropology</i> , 1999, 110, 153-188.	2.1	125

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55	Craniofacial morphology of the first Americans: Pattern and process in the peopling of the New World. <i>American Journal of Physical Anthropology</i> , 1999, 110, 153-188.	2.1	21
56	Craniofacial morphology of the first Americans: Pattern and process in the peopling of the New World. <i>American Journal of Physical Anthropology</i> , 1999, 110, 153-188.	2.1	91
57	Lapa vermelha IV Hominid 1: morphological affinities of the earliest known American. <i>Genetics and Molecular Biology</i> , 1999, 22, 461-469.	1.3	38
58	The Zhoukoudian Upper Cave skull 101 as seen from the Americas. <i>Journal of Human Evolution</i> , 1998, 34, 219-222.	2.6	54
59	Adult Stature and Standard of Living in the Prehistoric Atacama Desert. <i>Current Anthropology</i> , 1998, 39, 278-281.	1.6	38
60	O POVOAMENTO DA AMÉRICA A LUZ DA MORFOLOGIA CRANIANA. <i>Revista USP</i> , 1997, .	0.1	10
61	Subsistence patterns and blood pressure variation in two rural Caboclo communities of Marajó <sup>3</sup> Island, Pará, Brazil. <i>American Journal of Human Biology</i> , 1995, 7, 535-542.	1.6	30
62	Morphological affinities of the first Americans: an exploratory analysis based on early South American human remains. <i>Journal of Human Evolution</i> , 1991, 21, 261-273.	2.6	139
63	The use of nonmetric variation in estimating human population admixture: A test case with Brazilian blacks, whites, and mulattos. <i>American Journal of Physical Anthropology</i> , 1986, 70, 395-405.	2.1	19
64	Principal-components analysis of Brazilian Indian anthropometric data. <i>American Journal of Physical Anthropology</i> , 1985, 67, 13-17.	2.1	8