Clark Spencer Larsen

List of Publications by Year
in descending order

74 papers	4,731 citations	172457 29 h-index	161849 54 g-index
90 all docs	90 docs citations	90 times ranked	2483 citing authors

#	Article	IF	Citations
1	Twentyâ€first century bioarchaeology: Taking stock and moving forward. American Journal of Biological Anthropology, 2022, 178, 54-114.	1.1	11
2	Paleosyndemics: A Bioarchaeological and Biosocial Approach to Study Infectious Diseases in the Past. Centaurus, 2022, 64, 181-196.	0.6	4
3	Demographic transitions, health, and population crises in the postcontact Western Hemisphere. Journal of Anthropological Archaeology, 2022, 67, 101439.	1.6	0
4	Variable kinship patterns in Neolithic Anatolia revealed by ancient genomes. Current Biology, 2021, 31, 2455-2468.e18.	3.9	47
5	Great Lakes Copper and Shared Mortuary Practices on the Atlantic Coast: Implications for Long-Distance Exchange during the Late Archaic. American Antiquity, 2019, 84, 591-609.	1.1	10
6	Bioarchaeology of Neolithic Ã‡atalhÃ¶yÃ¼k reveals fundamental transitions in health, mobility, and lifestyle in early farmers. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12615-12623.	7.1	59
7	Bioarchaeology in perspective: From classifications of the dead to conditions of the living. American Journal of Physical Anthropology, 2018, 165, 865-878.	2.1	15
8	Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.		1
9	Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.		4
10	The Bioarchaeology of Health Crisis: Infectious Disease in the Past. Annual Review of Anthropology, 2018, 47, 295-313.	1.5	15
11	The European History of Health Project. , 2018, , 1-10.		0
12	Measuring Community Health Using Skeletal Remains. , 2018, , 52-83.		1
13	The History of European Oral Health. , 2018, , 84-136.		1
14	Proliferative Periosteal Reactions. , 2018, , 137-174.		5
15	Growth Disruption in Children. , 2018, , 175-197.		6
16	History of Anemia and Related Nutritional Deficiencies. , 2018, , 198-230.		4
17	Agricultural Specialization, Urbanization, Workload, and Stature. , 2018, , 231-252.		5
18	History of Degenerative Joint Disease in People Across Europe. , 2018, , 253-299.		4

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19	The History of Violence in Europe. , 2018, , 300-324.		5
20	The Developmental Origins of Health and Disease. , 2018, , 325-351.		2
21	Climate and Health. , 2018, , 352-380.		1
22	Data Collection Codebook. , 2018, , 397-427.		9
23	Database Creation, Management, and Analysis. , 2018, , 428-448.		0
24	Population density and developmental stress in the Neolithic: A diachronic study of dental fluctuating asymmetry at Ã‡atalhÃ¶yÃ¼k (Turkey, 7,100â€“5,950 BC). American Journal of Physical Anthropology, 2018, 167, 737-749.	2.1	7
25	Early metal use and crematory practices in the American Southeast. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7672-E7679.	7.1	20
26	Early Life Stress at Mission Santa Catalina de Guale: An Integrative Analysis of Enamel Defects and Dentin Incremental Isotope Variation in Malnutrition. Bioarchaeology International, 2018, 2, 75-94.	0.5	13
27	Subsisting at the Pleistocene/Holocene Boundary in the New World: A View from the Paleoamerican Mouths of Central Brazil. PaleoAmerica, 2017, 3, 101-121.	1.5	9
28	A bioarchaeological and forensic re-assessment of vulture defleshing and mortuary practices at Neolithic Ã‡atalhÃ¶yÃ¼k. Journal of Archaeological Science: Reports, 2016, 10, 735-743.	0.5	9
29	Stable carbon and nitrogen isotope analysis at Neolithic Ã‡atalhÃ¶yÃ¼k: evidence for human and animal diet and their relationship to households. Journal of Archaeological Science, 2015, 57, 69-79.	2.4	33
30	Bioarchaeology of Neolithic Ã‡atalhÃ¶yÃ¼k: Lives and Lifestyles of an Early Farming Society in Transition. Journal of World Prehistory, 2015, 28, 27-68.	3.6	45
31	The Nurture of Nature: Genetics, Epigenetics, and Environment in Human Biohistory. American Historical Review, 2014, 119, 1500-1513.	0.0	13
32	Exploring the multidimensionality of stature variation in the past through comparisons of archaeological and living populations. American Journal of Physical Anthropology, 2014, 155, 229-242.	2.1	89
33	Oral health of the Paleoamericans of Lagoa Santa, central Brazil. American Journal of Physical Anthropology, 2014, 154, 11-26.	2.1	47
34	Evidence for longâ€term migration on the Balkan Peninsula using dental and cranial nonmetric data: Early interaction between Corinth (Greece) and its colony at Apollonia (Albania). American Journal of Physical Anthropology, 2014, 153, 236-248.	2.1	24
35	Life Conditions and Health in Early Farmers. , 2014, , .		1
36	Internationalizing Physical Anthropology. Current Anthropology, 2012, 53, S139-S151.	1.6	3

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37	A History of Paleopathology in the American Southeast. , 2012, , 266-284.		2
38	â€œOfficialâ€•and â€œpracticalâ€•kin: Inferring social and community structure from dental phenotype at Neolithic Ã‡atalhÃ¶yÃ¼k, Turkey. American Journal of Physical Anthropology, 2011, 145, 519-530.	2.1	101
39	Skeletal biology over the life span: A view from the surfaces. American Journal of Physical Anthropology, 2011, 146, 86-98.	2.1	86
40	Ecology of arthritis. Ecology Letters, 2010, 13, 1124-1128.	6.4	25
41	Dental caries prevalence as evidence for agriculture and subsistence variation during the Yayoi period in prehistoric Japan: Biocultural interpretations of an economy in transition. American Journal of Physical Anthropology, 2007, 134, 501-512.	2.1	94
42	Not so fast: A reply to Ramirez Rozzi and Sardi (2007). Journal of Human Evolution, 2007, 53, 114-118.	2.6	6
43	The agricultural revolution as environmental catastrophe: Implications for health and lifestyle in the Holocene. Quaternary International, 2006, 150, 12-20.	1.5	259
44	Dietary Inferences from Dental Occlusal Microwear at Mission San Luis de Apalachee. American Journal of Physical Anthropology, 2005, 128, 801-811.	2.1	42
45	Anterior tooth growth periods in Neandertals were comparable to those of modern humans. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 14197-14202.	7.1	119
46	Prevalence and the duration of linear enamel hypoplasia: a comparative study of Neandertals and Inuit foragers*1. Journal of Human Evolution, 2004, 47, 65-84.	2.6	119
47	Equality for the sexes in human evolution? Early hominid sexual dimorphism and implications for mating systems and social behavior. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 9103-9104.	7.1	49
48	Animal Source Foods and Human Health during Evolution. Journal of Nutrition, 2003, 133, 3893S-3897S.	2.9	123
49	Skeletal health in the Western Hemisphere from 4000 B.C. to the present. Evolutionary Anthropology, 2002, 11, 142-155.	3.4	94
50	The Tomb is Still Empty: 30 Years Back and 30 Years Ahead in Physical Anthropology. Anthropology News, 2002, 43, 4-5.	0.1	1
51	Bioarchaeology: The Lives and Lifestyles of Past People. Journal of Archaeological Research, 2002, 10, 119-166.	4.0	154
52	Frontiers of Contact: Bioarchaeology of Spanish Florida. Journal of World Prehistory, 2001, 15, 69-123.	3.6	92
53	A view on the science: Physical anthropology at the millennium. , 2000, 111, 1-4.		2
54	Bioarchaeological inferences from a Neolithic ossuary from Alepotrypa Cave, Diros, Greece. International Journal of Osteoarchaeology, 2000, 10, 210-228.	1.2	33

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55	Reading the Bones of La Florida. Scientific American, 2000, 282, 80-85.	1.0	14
56	Conquistadors, Excavators, or Rodents: What Damaged the King Site Skeletons?. American Antiquity, 2000, 65, 355-363.	1.1	11
57	A view on the science: Physical anthropology at the millennium. American Journal of Physical Anthropology, 2000, 111, 1.	2.1	1
58	Regional Variation in the Pattern of Maize Adoption and Use in Florida and Georgia. American Antiquity, 1998, 63, 397-416.	1.1	48
59	Death by gunshot: Biocultural implications of trauma at Mission San Luis. International Journal of Osteoarchaeology, 1996, 6, 42-50.	1.2	17
60	Elemental signatures of human diets from the Georgia Bight. American Journal of Physical Anthropology, 1995, 98, 471-481.	2.1	20
61	Biological Changes in Human Populations with Agriculture. Annual Review of Anthropology, 1995, 24, 185-213.	1.5	579
62	In the wake of Columbus: Native population biology in the postcontact Americas. American Journal of Physical Anthropology, 1994, 37, 109-154.	2.1	102
63	Postcranial robusticity inHomo. I: Temporal trends and mechanical interpretation. American Journal of Physical Anthropology, 1993, 91, 21-53.	2.1	524
64	Carbon and nitrogen stable isotopic signatures of human dietary change in the Georgia Bight. American Journal of Physical Anthropology, 1992, 89, 197-214.	2.1	75
65	: Health and the Rise of Civilization . Mark Nathan Cohen.. American Anthropologist, 1991, 93, 224-224.	1.4	0
66	: Prehistory and Human Ecology of the Valley of Oaxaca, Volume 9: Agricultural Intensification and Prehistoric Health in the Valley of Oaxaca, Mexico . Denise C. Hodges, Kent V. Flannery.. American Anthropologist, 1991, 93, 994-995.	1.4	0
67	Dry Bones: Dakota Territory Reflected. John B. Gregg and Pauline S. Gregg. Sioux Printing, Sioux Falls, 1989. xvii + 236 pp., tables, figures, references, glossary, index. $25.00 (paper).. American Antiquity, 1990, 55, 656-656.	1.1	0
68	Mortuary Variability: An Archaeological Investigation. John O'Shea. Academic Press, Inc., New York, 1984. xii + 338 pp., figures, tables, references, index. $49.00 (cloth).. American Antiquity, 1986, 51, 666-667.	1.1	0
69	Dental modifications and tool use in the western Great Basin. American Journal of Physical Anthropology, 1985, 67, 393-402.	2.1	108
70	Structural changes in the femur with the transition to agriculture on the Georgia coast. American Journal of Physical Anthropology, 1984, 64, 125-136.	2.1	200
71	Behavioural implications of temporal change in cariogenesis. Journal of Archaeological Science, 1983, 10, 1-8.	2.4	49
72	Deciduous Tooth Size and Subsistence Change in Prehistoric Georgia Coast Populations. Current Anthropology, 1983, 24, 225-226.	1.6	15

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73	Skeletal and Dental Adaptations to the Shift to Agriculture on the Georgia Coast. Current Anthropology, 1981, 22, 422-423.	1.6	38
74	Functional implications of postcranial size reduction on the prehistoric Georgia coast, U.S.A.. Journal of Human Evolution, 1981, 10, 489-502.	2.6	48