

Alan H Goodman

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

2,535
citations

471509

17
h-index

752698

20
g-index

28
all docs

28
docs citations

28
times ranked

1211
citing authors

#	ARTICLE	IF	CITATIONS
1	A Critical Biocultural Perspective on Tourism and the Nutrition Transition in the Yucatan. , 2020, , 97-120.		5
2	Bioarcheology has a "health" problem: Conceptualizing "stress" and "health" in bioarcheological research. American Journal of Physical Anthropology, 2014, 155, 186-191.	2.1	92
3	Toward Deeper Biocultural Integration: A Response to James Calcagno. American Anthropologist, 2014, 116, 406-407.	1.4	4
4	Bringing Culture into Human Biology and Biology Back into Anthropology. American Anthropologist, 2013, 115, 359-373.	1.4	60
5	Bioimaging of trace metals in ancient Chilean mummies and contemporary Egyptian teeth by laser ablation-inductively coupled plasma-mass spectrometry (LA-ICP-MS). Microchemical Journal, 2013, 106, 340-346.	4.5	29
6	Changes in stature, weight, and nutritional status with tourism-based economic development in the Yucatan. Economics and Human Biology, 2010, 8, 153-158.	1.7	33
7	Maternal diets, nutritional status, and zinc in contemporary Mexican infants' teeth: Implications for reconstructing paleodiets. American Journal of Physical Anthropology, 2009, 140, 399-409.	2.1	27
8	Enamel hypoplasia and early mortality: Bioarcheological support for the Barker hypothesis. Evolutionary Anthropology, 2009, 18, 261-271.	3.4	161
9	Inductively coupled plasma-mass (ICP-MS) and atomic emission spectrometry (ICP-AES): Versatile analytical techniques to identify the archived elemental information in human teeth. Microchemical Journal, 2005, 81, 201-208.	4.5	49
10	Variation in elemental intensities among teeth and between pre- and postnatal regions of enamel. American Journal of Physical Anthropology, 2005, 128, 878-888.	2.1	72
11	Application of laser ablation-inductively coupled plasma-mass spectrometry (LA-ICP-MS) to investigate trace metal spatial distributions in human tooth enamel and dentine growth layers and pulp. Analytical and Bioanalytical Chemistry, 2004, 378, 1608-1615.	3.7	123
12	Tooth Rings: Dental Enamel as a Chronological Biomonitor of Elemental Absorption from Pregnancy to Adolescence. Journal of Children S Health, 2003, 1, 203-214.	0.3	9
13	Reconstructing Health Profiles from Skeletal Remains. , 2002, , 11-60.		126
14	Response of bone and enamel formation to nutritional supplementation and morbidity among malnourished Guatemalan children. American Journal of Physical Anthropology, 1993, 92, 37-51.	2.1	86
15	Paleoepidemiological inference and neanderthal dental enamel hypoplasias: A reply to neiburger. American Journal of Physical Anthropology, 1991, 85, 461-462.	2.1	4
16	Assessment of systemic physiological perturbations from dental enamel hypoplasias and associated histological structures. American Journal of Physical Anthropology, 1990, 33, 59-110.	2.1	555
17	Infant and childhood morbidity and mortality risks in archaeological populations. World Archaeology, 1989, 21, 225-243.	1.1	118
18	Biocultural perspectives on stress in prehistoric, historical, and contemporary population research. American Journal of Physical Anthropology, 1988, 31, 169-202.	2.1	234

#	ARTICLE	IF	CITATIONS
19	Childhood Stress and Decreased Longevity in a Prehistoric Population. American Anthropologist, 1988, 90, 936-944.	1.4	101
20	Prevalence and age at development of enamel hypoplasias in Mexican children. American Journal of Physical Anthropology, 1987, 72, 7-19.	2.1	132
21	Factors affecting the distribution of enamel hypoplasias within the human permanent dentition. American Journal of Physical Anthropology, 1985, 68, 479-493.	2.1	194
22	The chronological distribution of enamel hypoplasias from prehistoric dickson mounds populations. American Journal of Physical Anthropology, 1984, 65, 259-266.	2.1	140
23	Nutritional Inference from Paleopathology. , 1982, , 395-474.		153