## A new world of infectious disease

American Journal of Physical Anthropology 35, 3-42 DOI: 10.1002/ajpa.1330350603

**Citation Report** 

#	Article	IF	CITATIONS
1	In the wake of Columbus: Native population biology in the postcontact Americas. American Journal of Physical Anthropology, 1994, 37, 109-154.	2.1	102
2	A case of congenital syphilis during the colonial period in Mexico City. American Journal of Physical Anthropology, 1995, 97, 187-195.	2.1	27
3	On the antiquity of leprosy in western Micronesia. International Journal of Osteoarchaeology, 1995, 5, 377-384.	1.2	13
4	The HIV/AIDS epidemic: its evolutionary implications for human ecology with special reference to the immune system. Science of the Total Environment, 1996, 191, 245-269.	8.0	10
5	Current Trends in the Study of Prehistoric Health. Teaching Anthropology Society for Anthropology in Community Colleges Notes, 1996, 4, 5-6.	0.5	0
6	Advances in the paleopathology of Andean South America. Journal of World Prehistory, 1997, 11, 237-268.	3.6	42
7	Congenital Syphilis in the Archaeological Record: Diagnostic Insensitivity of Osseous Lesions. International Journal of Osteoarchaeology, 1997, 7, 39-42.	1.2	24
8	Porotic Hyperostosis and Paleoepidemiology: A Forensic Perspective on Anemia among the Ancient Maya. American Anthropologist, 1998, 100, 924-939.	1.4	40
9	Prehistoric juvenile rheumatoid arthritis in a precontact Louisiana Native population reconsidered. American Journal of Physical Anthropology, 1998, 106, 229-248.	2.1	17
10	Skeletal evidence of health and disease in pre-contact Alaskan Eskimos and Aleuts. American Journal of Physical Anthropology, 1998, 107, 51-70.	2.1	51
11	Health, Disease, and Demography. , 0, , 68-84.		7
13	Historical Demography. , 0, , 24-48.		1
14	Differential cytokine genotype frequencies among Canadian Aboriginal and Caucasian populations. Genes and Immunity, 2005, 6, 140-144.	4.1	42
15	Probable early presence of leprosy in Europe in a Celtic skeleton of the 4th-3rd century BC (Casalecchio di Reno, Bologna, Italy). International Journal of Osteoarchaeology, 2005, 15, 311-325.	1.2	41
16	Pots and Pox: The Identification of Protohistoric Epidemics in the Upper Mississippi Valley. American Antiquity, 2006, 71, 233-259.	1.1	12
17	Tuberculosis in the New World: a study of ribs from the Schild Mississippian population, West-Central Illinois. Memorias Do Instituto Oswaldo Cruz, 2006, 101, 25-27.	1.6	22
18	A pre-Columbian case of congenital syphilis from Anatolia (Nicaea, 13th century AD). International Journal of Osteoarchaeology, 2006, 16, 16-33.	1.2	41
19	A possible case of coccidioidomycosis from the Los Muertos site, Tempe, Arizona. International Journal of Osteoarchaeology, 2006, 16, 316-327.	1.2	14

CITATION REPORT

#	Article	IF	CITATIONS
20	Leprosy at the Lazaretto on St Eustatius, Netherlands Antilles. International Journal of Osteoarchaeology, 2008, 18, 72-84.	1.2	9
21	The origin and antiquity of syphilis revisited: An Appraisal of Old World preâ€Columbian evidence for treponemal infection. American Journal of Physical Anthropology, 2011, 146, 99-133.	2.1	138
23	The Science Behind Preâ€Columbian Evidence of Syphilis in Europe: Research by Documentary. Evolutionary Anthropology, 2012, 21, 50-57.	3.4	19
24	Disease, climate and the peopling of the Americas. Historical Biology, 2013, 25, 565-597.	1.4	6
25	lsotopic tracing of the impact of mobility on infectious disease: The origin of people with treponematosis buried in hull, England, in the late medieval period. American Journal of Physical Anthropology, 2013, 150, 273-285.	2.1	24
26	A comparative study of stress episode prevalence and duration among jomon period foragers from hokkaido. American Journal of Physical Anthropology, 2013, 152, 230-238.	2.1	13
27	Insights from paleomicrobiology into the indigenous peoples of pre-colonial America - A Review. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 131-139.	1.6	21
28	Evolutionary changes in the genome of Mycobacterium tuberculosis and the human genome from 9000 years BP until modern times. Tuberculosis, 2015, 95, S145-S149.	1.9	38
29	Ancient pathogen genomics: insights into timing and adaptation. Journal of Human Evolution, 2015, 79, 137-149.	2.6	60
30	A time transect of exomes from a Native American population before and after European contact. Nature Communications, 2016, 7, 13175.	12.8	134
30 31		12.8 1.3	134 2
	Nature Communications, 2016, 7, 13175. The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and		
31	Nature Communications, 2016, 7, 13175. The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and Public Health Preparedness, 2018, 12, 554-562.		2
31 35	Nature Communications, 2016, 7, 13175.         The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and Public Health Preparedness, 2018, 12, 554-562.         Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.         Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. ,		2
31 35 36	Nature Communications, 2016, 7, 13175.         The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and Public Health Preparedness, 2018, 12, 554-562.         Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.         Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.		2 1 4
31 35 36 37	Nature Communications, 2016, 7, 13175.         The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and Public Health Preparedness, 2018, 12, 554-562.         Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.         Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.         The European History of Health Project. , 2018, , 1-10.		2 1 4 0
31 35 36 37 38	Nature Communications, 2016, 7, 13175.         The Potential Impact of Border Security Upon Prevalence of Infectious Disease. Disaster Medicine and Public Health Preparedness, 2018, 12, 554-562.         Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.         Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.         The European History of Health Project. , 2018, , 1-10.         Measuring Community Health Using Skeletal Remains. , 2018, , 52-83.		2 1 4 0

#	Article	IF	CITATIONS
42	History of Anemia and Related Nutritional Deficiencies. , 2018, , 198-230.		4
43	Agricultural Specialization, Urbanization, Workload, and Stature. , 2018, , 231-252.		5
44	History of Degenerative Joint Disease in People Across Europe. , 2018, , 253-299.		4
45	The History of Violence in Europe. , 2018, , 300-324.		5
46	The Developmental Origins of Health and Disease. , 2018, , 325-351.		2
47	Climate and Health. , 2018, , 352-380.		1
48	Data Collection Codebook. , 2018, , 397-427.		9
49	Database Creation, Management, and Analysis. , 2018, , 428-448.		Ο
50	Indicators of stress and their association with frailty in the precontact Southwestern United States. American Journal of Physical Anthropology, 2019, 170, 404-417.	2.1	24
52	Oldest evidence of tuberculosis in Argentina: A multidisciplinary investigation in an adult male skeleton from Saujil, Tinogasta, Catamarca (905–1030 CE). Tuberculosis, 2020, 125, 101995.	1.9	11
53	Bioarchaeological reconstruction of physiological stress during social transition in Albania. International Journal of Paleopathology, 2020, 30, 118-129.	1.4	7
54	An introduction to advances in Andean South American paleopathology. International Journal of Paleopathology, 2020, 29, 1-15.	1.4	4
55	Susceptibility of Southwestern American Indian Tribes to Coronavirus Disease 2019 (COVIDâ€19). Journal of Rural Health, 2021, 37, 197-199.	2.9	63
56	Finding Archaeological Relevance during a Pandemic and What Comes After. American Antiquity, 2021, 86, 2-22.	1.1	15
57	Moving Forward: A Bioarchaeology of Mobility and Migration. Journal of Archaeological Research, 2021, 29, 581-635.	4.0	21
58	Prognostic Factors of Mortality in <i>Vibrio vulnificus</i> Sepsis and Soft Tissue Infections: Meta-Analysis. Surgical Infections, 2021, 22, 928-939.	1.4	1
59	Sex differences in linear enamel hypoplasia prevalence and frailty in Ancestral Puebloans. Journal of Archaeological Science: Reports, 2021, 39, 103153.	0.5	3
61	A probable case of leprosy from colonial period St. Vincent and the Grenadines, Southeastern Caribbean. International Journal of Paleopathology, 2022, 36, 7-13.	1.4	Ο

CITATION REPORT

IF CITATIONS # ARTICLE Pandemics, past and present: The role of biological anthropology in interdisciplinary pandemic studies. American Journal of Biological Anthropology, 2022, 178, 256-291. 10 64 1.1 Uncovering Signals of Positive Selection in Peruvian Populations from Three Ecological Regions. Molecular Biology and Evolution, 2022, 39, . The immunogenetic impact of European colonization in the Americas. Frontiers in Genetics, 0, 13, . 66 2.3 4 Outbreaks in the New World: 1492–Mid-Nineteenth Century. , 2023, , 61-77. The Legacy of Infectious Disease Exposure on the Genomic Diversity of Indigenous Southern Mexicans. 68 2.50 Genome Biology and Evolution, 2023, 15, . Cranial Phenomena., 2023,, 563-579.

**CITATION REPORT**