

An introduction to diagnostic criteria of syphilis, treponema
in dry bones, and some implications

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Citation Report

#	ARTICLE	IF	CITATIONS
1	History and development of paleopathology. <i>American Journal of Physical Anthropology</i> , 1981, 56, 509-515.	2.1	31
2	Pre-Columbian treponematosi s in medieval Britain. <i>International Journal of Osteoarchaeology</i> , 1991, 1, 39-47.	1.2	23
3	Palaeopathology of the Kechipawan site: Health and disease in a South-western Pueblo. <i>Journal of Archaeological Science</i> , 1992, 19, 639-654.	2.4	15
4	Traditional pharmacology and medicine in Africa. <i>Journal of Ethnopharmacology</i> , 1998, 63, 1-175.	4.1	42
5	Rhinomaxillary changes in a New-Caledonian cranium: palaeopathological differential diagnosis. <i>International Journal of Osteoarchaeology</i> , 1999, 9, 374-378.	1.2	6
6	Pre-Columbian treponemal disease from 14th century AD Safed, Israel, and implications for the medieval eastern Mediterranean. <i>American Journal of Physical Anthropology</i> , 2003, 121, 117-124.	2.1	26
7	Characteristic Acquired Features of Indigenous Australians That May Be Observed in Forensic Practice. <i>Forensic Science, Medicine, and Pathology</i> , 2005, 1, 207-214.	1.4	16
8	Histological identification of syphilis in pre-Columbian England. <i>American Journal of Physical Anthropology</i> , 2006, 129, 559-566.	2.1	72
9	A case study of possible differential diagnoses of a medieval skeleton from Denmark: leprosy, ergotism, treponematosi s, sarcoidosis or smallpox?. <i>International Journal of Osteoarchaeology</i> , 2007, 17, 337-349.	1.2	15
10	Diagnostic value of micro-CT in comparison with histology in the qualitative assessment of historical human skull bone pathologies. <i>American Journal of Physical Anthropology</i> , 2007, 133, 1099-1111.	2.1	67
11	Apple Down 152: A putative case of syphilis from sixth century AD Anglo-Saxon England. <i>American Journal of Physical Anthropology</i> , 2011, 144, 72-79.	2.1	24
12	Periostitis and osteolysis in a medieval skeleton from South-West Hungary: (Leprosy, treponematosi s,) <i>International Journal of Osteoarchaeology</i> , 2013, 23, 69-82.	1.2	8
13	Palaeopathology and genes: Investigating the genetics of infectious diseases in excavated human skeletal remains and mummies from past populations. <i>Gene</i> , 2013, 528, 33-40.	2.2	71
14	Paleopathology. , 2013, , 181-217.		4
15	Is Unresolved Inflammatory Angiogenesis a Mechanism for the Delayed Development of Skeletal Lesions in Syphilis?. <i>International Journal of Osteoarchaeology</i> , 2014, 24, 90-99.	1.2	1
16	Diagnosis of Mercurial Teeth in a Possible Case of Congenital Syphilis and Tuberculosis in a 19th Century Child Skeleton. <i>Journal of Anthropology</i> , 2015, 2015, 1-11.	0.5	19
17	Evidence of skeletal treponematosi s from the medieval burial ground of <i>St. Mary's</i> hospital, London, and implications for the origins of the disease in Europe. <i>American Journal of Physical Anthropology</i> , 2015, 156, 90-101.	2.1	16
18	A Palaeopathological Assessment of the Late 19th and Early 20th Century Khoesan. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 266-280.	1.2	10

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19	Thoracic aortic aneurysm in a pre-Columbian (210 BC) inhabitant of Northern Chile: Implications for the origins of syphilis. <i>International Journal of Paleopathology</i> , 2016, 13, 20-26.	1.4	5
20	Dental signs attributed to congenital syphilis and its treatments in the Hamann-Todd Skeletal Collection. <i>Anthropological Review</i> , 2017, 80, 449-465.	0.3	3
21	Treponemal disease in the Old World? Integrated palaeopathological assessment of a 9th–11th century skeleton from north-central Spain. <i>Anthropological Science</i> , 2017, 125, 101-114.	0.4	6
22	Truth-Telling in the Wake of European Contact: Historical Investigation of Aboriginal Skeletal Remains from Normanton. <i>Archaeologies</i> , 2018, 14, 412-442.	0.5	6
23	When Resilience Fails: Fences, Water Control, and Aboriginal History in the Western Riverina, Australia. , 0, , 328-353.		0
24	A probable case of metastatic carcinoma in the medieval Netherlands. <i>International Journal of Paleopathology</i> , 2018, 22, 181-188.	1.4	1
25	Unthinking empiricism and the overdiagnosis of nonlethal cranial injuries: An interdisciplinary review of diagnostic criteria for healing, depressed cranial fractures. <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101939.	0.5	0
26	Evidence of Skeletal Fluorosis at the Ray Site, Illinois, USA: a pathological assessment and discussion of environmental factors. <i>International Journal of Paleopathology</i> , 2019, 26, 48-60.	1.4	10
27	Syphilitic infection in a pre-modern population from South Korea (19th century AD). <i>Anthropological Science</i> , 2019, 127, 55-63.	0.4	1
28	A case of syphilis with high bone arsenic concentration from early modern cemetery (Wroclaw,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	2
29	A Review of osteological remains submitted for forensic examination in south Australia over a 7-year period (2013–2019). <i>Journal of Clinical Forensic and Legal Medicine</i> , 2020, 76, 102074.	1.0	1
30	Treponematosi in a pre-Columbian hunter-gatherer male from Antofagasta (1830 ± 20 BP, Northern) Tj ETQq1 1 0.784314 rgBT /Over	1.4	5
31	The Immune System and Responses to Cancer: Coordinated Evolution. <i>F1000Research</i> , 2015, 4, 552.	1.6	6
32	Mercury poisoning in two patients with tertiary syphilis from the Caê™ Granda hospital (17th–century) Tj ETQq1 1.3 0.784314 rgBT /O	1.3	2
33	A contextualised review of genomic evidence for gene flow events between Papuans and Indigenous Australians in Cape York, Queensland. <i>Quaternary International</i> , 2021, 603, 22-30.	1.5	6
34	Infectious Diseases: Non-Specific and Specific Infections. , 2021, , 39-67.		0
35	The Immune System and Responses to Cancer: Coordinated Evolution. <i>F1000Research</i> , 2015, 4, 552.	1.6	5
36	La sãfilis y su carãjcter endã©mico en la ciudad de MÃ©xico. <i>Historia Mexicana</i> , 0, , 1099-1161.	0.0	3

#	ARTICLE	IF	CITATIONS
37	Hidden, Unwanted or Simply Forgotten? A Bioarchaeological Profile of the Subačius Street 41 Population. <i>Archaeologia Lituana</i> , 0, 20, 116-138.	0.0	2
38	Embodying Industrialization: Inequality, Structural Violence, Disease, and Stress in Working-Class and Poor British Women. <i>Bioarchaeology and Social Theory</i> , 2020, , 53-79.	0.1	3
39	Juxtaarticular bone lesions in tertiary yaws. <i>Medical Journal of Australia</i> , 1989, 150, 217-219.	1.7	3
41	An ancient cranium from Dmanisi: Evidence for interpersonal violence, disease, and possible predation by carnivores on Early Pleistocene Homo. <i>Journal of Human Evolution</i> , 2022, 166, 103180.	2.6	5
42	Metagenomic analysis reveals mixed <i>Mycobacterium tuberculosis</i> infection in a 18th century Hungarian midwife. <i>Tuberculosis</i> , 2022, , 102181.	1.9	3
43	Identifying treponemal disease in early East Asia. <i>American Journal of Biological Anthropology</i> , 0, , .	1.1	1
44	<i>Papaver somniferum</i> in seventeenth century (Italy): archaeotoxicological study on brain and bone samples in patients from a hospital in Milan. <i>Scientific Reports</i> , 2023, 13, .	3.3	1