## Pre-Columbian treponemal disease from 14th century A the medieval eastern Mediterranean

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## # ARTICLE

IF CITATIONS

The Palaeopathology of Skulls Recovered from a Medieval Cave Cemetery near Safed, Israel (Thirteenth) Tj ETQq0 0.0 rgBT /Oyerlock 10

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14 15 16	<ul> <li>Evidence of skeletal treponematosis from the medieval burial ground of <scp>S</scp>t.</li> <li><scp>M</scp>ary <scp>S</scp>pital, <scp>L</scp>ondon, and implications for the origins of the disease in <scp>E</scp>urope. American Journal of Physical Anthropology, 2015, 156, 90-101.</li> <li>Congenital syphilis in the skeleton of a child from Poland (Radom, 18th–19th century AD). Anthropological Review, 2015, 78, 79-90.</li> <li>Multiple Cases with Probable Treponemal Infection from 16th to 19th Centuries Romania. International Journal of Osteoarchaeology, 2016, 26, 563-573.</li> </ul>	2.1 0.3 1.2	16 2 2
14 15 16 19	<ul> <li>Evidence of skeletal treponematosis from the medieval burial ground of <scp>S</scp>t.</li> <li><scp>M</scp>ary <scp>S</scp>pital, <scp>L</scp>ondon, and implications for the origins of the disease in <scp>E</scp>urope. American Journal of Physical Anthropology, 2015, 156, 90-101.</li> <li>Congenital syphilis in the skeleton of a child from Poland (Radom, 18th–19th century AD). Anthropological Review, 2015, 78, 79-90.</li> <li>Multiple Cases with Probable Treponemal Infection from 16th to 19th Centuries Romania. International Journal of Osteoarchaeology, 2016, 26, 563-573.</li> <li>Paleomicrobiology: a Snapshot of Ancient Microbes and Approaches to Forensic Microbiology. Microbiology Spectrum, 2016, 4, .</li> </ul>	<ul><li>2.1</li><li>0.3</li><li>1.2</li><li>3.0</li></ul>	16 2 2 14
14 15 16 19 20	<ul> <li>Evidence of skeletal treponematosis from the medieval burial ground of <scp>S</scp>t.</li> <li><scp>M</scp>ary <scp>S</scp>tital, <scp>L</scp>ondon, and implications for the origins of the disease in <scp>E</scp>urope. American Journal of Physical Anthropology, 2015, 156, 90-101.</li> <li>Congenital syphilis in the skeleton of a child from Poland (Radom, 18thâ€"19th century AD). Anthropological Review, 2015, 78, 79-90.</li> <li>Multiple Cases with Probable Treponemal Infection from 16th to 19th Centuries Romania. International Journal of Osteoarchaeology, 2016, 26, 563-573.</li> <li>Paleomicrobiology: a Snapshot of Ancient Microbes and Approaches to Forensic Microbiology. Microbiology Spectrum, 2016, 4, .</li> <li>Treponemal disease in the Old World? Integrated palaeopathological assessment of a 9thâ€"11th century skeleton from north-central Spain. Anthropological Science, 2017, 125, 101-114.</li> </ul>	<ul> <li>2.1</li> <li>0.3</li> <li>1.2</li> <li>3.0</li> <li>0.4</li> </ul>	16 2 2 14 6
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14 15 16 19 20 21 22	Evidence of skeletal treponematosis from the medieval burial ground of <scp>S</scp> t. <scp>M</scp> ary <scp>S</scp> pital, <scp>L</scp> ondon, and implications for the origins of the disease in <scp>E</scp> urope. American Journal of Physical Anthropology, 2015, 156, 90-101.         Congenital syphilis in the skeleton of a child from Poland (Radom, 18th–19th century AD). Anthropological Review, 2015, 78, 79-90.         Multiple Cases with Probable Treponemal Infection from 16th to 19th Centuries Romania. International Journal of Osteoarchaeology, 2016, 26, 563-573.         Paleomicrobiology: a Snapshot of Ancient Microbes and Approaches to Forensic Microbiology. Microbiology Spectrum, 2016, 4, .         Treponemal disease in the Old World? Integrated palaeopathological assessment of a 9th–11th century skeleton from north-central Spain. Anthropological Science, 2017, 125, 101-114.         Pathological Conditions. , 2017, , 301-354.         Paleomicrobiology: a Snapshot of Ancient Microbes and Approaches to Forensic Microbiology. , 2018, , 63-90.	<ul> <li>2.1</li> <li>0.3</li> <li>1.2</li> <li>3.0</li> <li>0.4</li> </ul>	16 2 2 14 6 0

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