

Laure Spake

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3469775/publications.pdf>

Version: 2024-02-01

18
papers

104
citations

1477746

6
h-index

1473754

9
g-index

20
all docs

20
docs citations

20
times ranked

84
citing authors

#	ARTICLE	IF	CITATIONS
1	Age estimation of immature human skeletal remains from the dimensions of the girdle bones in the postnatal period. <i>American Journal of Physical Anthropology</i> , 2017, 163, 772-783.	2.1	14
2	The impact of social experiences of physical and structural violence on the growth of African enslaved children recovered from Lagos, Portugal (15th–17th centuries). <i>American Journal of Physical Anthropology</i> , 2019, 168, 209-221.	2.1	14
3	Are we using the appropriate reference samples to develop juvenile age estimation methods based on bone size? An exploration of growth differences between average children and those who become victims of homicide. <i>Forensic Science International</i> , 2018, 282, 1-12.	1.3	11
4	Severe skeletal lesions, osteopenia and growth deficit in a child with pulmonary tuberculosis (mid-20th century, Portugal). <i>International Journal of Paleopathology</i> , 2020, 30, 47-56.	0.8	9
5	Lack of biological mortality bias in the timing of dental formation in contemporary children: Implications for the study of past populations. <i>American Journal of Physical Anthropology</i> , 2021, 174, 646-660.	2.1	9
6	A Reappraisal of Developing Permanent Tooth Length as an Estimate of Age in Human Immature Skeletal Remains. <i>Journal of Forensic Sciences</i> , 2016, 61, 1180-1189.	0.9	7
7	Indirect evidence for biological mortality bias in growth from two temporo-spatially distant samples of children. <i>Anthropologischer Anzeiger</i> , 2019, 76, 379-390.	0.2	7
8	A simple and software-independent protocol for the measurement of post-cranial bones in anthropological contexts using thin slab maximum intensity projection. <i>Forensic Imaging</i> , 2020, 20, 200354.	0.4	6
9	Interpolation of the Maresh diaphyseal length data for use in quantitative analyses of growth. <i>International Journal of Osteoarchaeology</i> , 2021, 31, 232-242.	0.6	5
10	Mother's Partnership Status and Allomothering Networks in the United Kingdom and United States. <i>Social Sciences</i> , 2021, 10, 182.	0.7	5
11	Biological mortality bias in diaphyseal growth of contemporary children: Implications for paleoanthropology. <i>American Journal of Biological Anthropology</i> , 2022, 178, 89-107.	0.6	4
12	Growth during times of fear and emotional stress. <i>Human Biology and Public Health</i> , 0, 2, .	0.0	3
13	Fertility and faith: insights from human behavioral ecology, evolutionary psychology, and life history theory. <i>Religion, Brain and Behavior</i> , 2022, 12, 406-413.	0.4	2
14	Testing the cross-applicability of juvenile sex estimation from diaphyseal dimensions. <i>Forensic Science International</i> , 2021, 321, 110739.	1.3	1
15	Population variation in diaphyseal growth and age estimation of juvenile skeletal remains. , 2021, , 99-138.		1
16	Faith and fertility in evolutionary perspective. <i>Religion, Brain and Behavior</i> , 0, , 1-9.	0.4	1
17	The bioarchaeology of urbanization: The biological, demographic, and social consequences of living in cities. By Tracy K. Betsinger and Sharon N. Dewitte. New York, NY: Springer. 2020. 538 pp. \$139.00/\$179.99 (eBook/hardback) Laure Spake. <i>American Journal of Biological Anthropology</i> , 2022, 177, 365-366.	0.6	0
18	The digital lives of Ancestors. , 2020, , 205-218.		0