

Marie Louise S Järkov

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

739
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

1181
citing authors

#	ARTICLE	IF	CITATIONS
1	Population genomics of the Viking world. <i>Nature</i> , 2020, 585, 390-396.	27.8	143
2	Evaluating bone collagen extraction methods for stable isotope analysis in dietary studies. <i>Journal of Archaeological Science</i> , 2007, 34, 1824-1829.	2.4	130
3	Diverse variola virus (smallpox) strains were widespread in northern Europe in the Viking Age. <i>Science</i> , 2020, 369, .	12.6	108
4	The petrous bone – A new sampling site for identifying early dietary patterns in stable isotopic studies. <i>American Journal of Physical Anthropology</i> , 2009, 138, 199-209.	2.1	87
5	A matter of months: High precision migration chronology of a Bronze Age female. <i>PLoS ONE</i> , 2017, 12, e0178834.	2.5	60
6	Uniform diet in a diverse society. Revealing new dietary evidence of the Danish Roman Iron Age based on stable isotope analysis. <i>American Journal of Physical Anthropology</i> , 2010, 143, 523-533.	2.1	54
7	Mapping human mobility during the third and second millennia BC in present-day Denmark. <i>PLoS ONE</i> , 2019, 14, e0219850.	2.5	44
8	SPIN enables high throughput species identification of archaeological bone by proteomics. <i>Nature Communications</i> , 2022, 13, 2458.	12.8	31
9	Stature in 19th and early 20th century Copenhagen. A comparative study based on skeletal remains. <i>Economics and Human Biology</i> , 2015, 19, 13-26.	1.7	12
10	Wounded to the bone: Digital microscopic analysis of traumas in a medieval mass grave assemblage (Sandbjerg, Denmark, AD 1300 – 1350). <i>International Journal of Paleopathology</i> , 2017, 19, 66-79.	1.4	12
11	Investigating adult diet during Industrialization in Copenhagen based on stable isotope analysis of bone collagen and hair keratin. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1327-1341.	1.8	7
12	Into the fire: Investigating the introduction of cremation to Nordic Bronze Age Denmark: A comparative study between different regions applying strontium isotope analyses and archaeological methods. <i>PLoS ONE</i> , 2021, 16, e0249476.	2.5	7
13	Leprosy in medieval Denmark: Exploring life histories through a multi-tissue and multi-isotopic approach. <i>American Journal of Physical Anthropology</i> , 2021, 176, 36-53.	2.1	6
14	Forensic archaeology in Denmark. , 2015, , 55-57.		3
15	Stature Estimation from Postmortem CT Femoral Maximum Length in Contemporary Danish Population. <i>Journal of Forensic Sciences</i> , 2020, 65, 930-938.	1.6	3
16	How 3D printing and physical reconstruction of a skull helped in a complex pathological case. <i>Anthropologischer Anzeiger</i> , 2021, , .	0.4	3
17	Lost and found: Viking Age human bones and textiles from Bjerringhøj, Denmark. <i>Antiquity</i> , 2021, 95, 735-752.	1.0	2