

Gundula MÃ¼ldner

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,030
citations

361413

20
h-index

361022

35
g-index

40
all docs

40
docs citations

40
times ranked

1587
citing authors

#	ARTICLE	IF	CITATIONS
1	The Bodies in the "Bog": A Multi-Isotope Investigation of Individual Life-Histories at an Unusual 6th/7th AD Century Group Burial from a Roman Latrine at Cramond, Scotland. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	4
2	Isotopic Evidence for Changes in Cereal Production Strategies in Iron Age and Roman Britain. <i>Environmental Archaeology</i> , 2021, 26, 13-28.	1.2	6
3	Biological histories of an elite: Skeletons from the Royal Chapel of Lugo Cathedral (NW Spain). <i>International Journal of Osteoarchaeology</i> , 2021, 31, 941-956.	1.2	6
4	Sequential analyses of bovid tooth enamel and dentine collagen ($\delta^{18}O$, $\delta^{13}C$, $\delta^{15}N$): new insights into animal husbandry between the Late Neolithic and the Early Bronze Age at Tana del Barletta (Ligurian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		
5	A multidisciplinary approach for investigating dietary and medicinal habits of the Medieval population of Santa Severa (7th-15th centuries, Rome, Italy). <i>PLoS ONE</i> , 2020, 15, e0227433.	2.5	24
6	Title is missing!. , 2020, 15, e0227433.		0
7	Title is missing!. , 2020, 15, e0227433.		0
8	Title is missing!. , 2020, 15, e0227433.		0
9	Title is missing!. , 2020, 15, e0227433.		0
10	Continuity and individuality in Medieval Hereford, England: A stable isotope approach to bulk bone and incremental dentine. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 800-809.	0.5	1
11	The Baltic Crusades and ecological transformation: The zooarchaeology of conquest and cultural change in the Eastern Baltic in the second millennium AD. <i>Quaternary International</i> , 2019, 510, 28-43.	1.5	5
12	What can crop stable isotopes ever do for us? An experimental perspective on using cereal carbon stable isotope values for reconstructing water availability in semi-arid and arid environments. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 497-512.	2.1	24
13	Boom and bust at a medieval fishing port: dietary preferences of fishers and artisan families from Pontevedra (Galicia, NW Spain) during the Late Medieval and Early Modern Period. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3717-3731.	1.8	15
14	Isotopes and new norms: Investigating the emergence of early modern U.K. breastfeeding practices at St. Nicholas Kirk, Aberdeen. <i>International Journal of Osteoarchaeology</i> , 2018, 28, 510-522.	1.2	18
15	Fringes of the empire: Diet and cultural change at the Roman to post-Roman transition in NW Iberia. <i>American Journal of Physical Anthropology</i> , 2016, 161, 141-154.	2.1	44
16	Archaeo-biological reconstruction of the Italian medieval population of Colonna (8th-10th centuries) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	10
17	Genomic signals of migration and continuity in Britain before the Anglo-Saxons. <i>Nature Communications</i> , 2016, 7, 10326.	12.8	100
18	Season of birth and sheep husbandry in late Roman and Medieval coastal Flanders: A pilot study using tooth enamel $\delta^{18}O$ analysis. <i>Environmental Archaeology</i> , 2016, 21, 260-270.	1.2	8

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19	The Late Roman Field Army in Northern Britain? Mobility, Material Culture and Multi-Isotope Analysis at Scorton (N Yorks.). <i>Britannia</i> , 2015, 46, 191-223.	0.1	12
20	Palaeobiology of the Medieval Population of Albano (Rome, Italy): A Combined Morphological and Biomolecular Approach. <i>International Journal of Osteoarchaeology</i> , 2015, 25, 477-488.	1.2	16
21	Diet and lifestyle in Bronze Age Northwest Spain: the collective burial of Cova do Santo. <i>Journal of Archaeological Science</i> , 2015, 55, 209-218.	2.4	48
22	Diet and herding strategies in a changing environment: Stable isotope analysis of Bronze Age and Late Antique skeletal remains from Ya'amân, Jordan. <i>Journal of Archaeological Science</i> , 2015, 63, 24-32.	2.4	9
23	Isotopic examination of links between diet, social differentiation, and DISH at the post-medieval Carmelite Friary of Aalst, Belgium. <i>American Journal of Physical Anthropology</i> , 2014, 153, 203-213.	2.1	63
24	Finding Vikings in the Danelaw. <i>Oxford Journal of Archaeology</i> , 2014, 33, 413-434.	0.4	14
25	People on the move in Roman Britain. <i>World Archaeology</i> , 2014, 46, 534-550.	1.1	44
26	Inferring animal husbandry strategies in coastal zones through stable isotope analysis: new evidence from the Flemish coastal plain (Belgium, 1st-15th century AD). <i>Journal of Archaeological Science</i> , 2014, 41, 322-332.	2.4	46
27	Stable isotopes and diet: their contribution to Romano-British research. <i>Antiquity</i> , 2013, 87, 137-149.	1.0	44
28	Carbon and nitrogen stable isotope ratio analysis of freshwater, brackish and marine fish from Belgian archaeological sites (1st and 2nd millennium AD). <i>Journal of Analytical Atomic Spectrometry</i> , 2012, 27, 807.	3.0	82
29	The "Headless Romans": multi-isotope investigations of an unusual burial ground from Roman Britain. <i>Journal of Archaeological Science</i> , 2011, 38, 280-290.	2.4	108
30	Cosmopolitan Catterick? Isotopic evidence for population mobility on Rome's Northern frontier. <i>Journal of Archaeological Science</i> , 2011, 38, 1525-1536.	2.4	70
31	Carbon stable isotope analysis of cereal remains as a way to reconstruct water availability: preliminary results. <i>Water History</i> , 2011, 3, 121-144.	1.3	49
32	A Lady of York: migration, ethnicity and identity in Roman Britain. <i>Antiquity</i> , 2010, 84, 131-145.	1.0	45
33	The Identity of the St Bees Lady, Cumbria: An Osteobiographical Approach. <i>Medieval Archaeology</i> , 2010, 54, 271-311.	0.5	21
34	Strontium and stable isotope evidence for diet and mobility in Roman Gloucester, UK. <i>Journal of Archaeological Science</i> , 2010, 37, 150-163.	2.4	255
35	Isotopes and individuals: diet and mobility among the medieval Bishops of Whithorn. <i>Antiquity</i> , 2009, 83, 1119-1133.	1.0	68
36	Oxygen and strontium isotope evidence for mobility in Roman Winchester. <i>Journal of Archaeological Science</i> , 2009, 36, 2816-2825.	2.4	93

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37	Stable isotope evidence for salt-marsh grazing in the Bronze Age Severn Estuary, UK: implications for palaeodietary analysis at coastal sites. <i>Journal of Archaeological Science</i> , 2008, 35, 2111-2118.	2.4	151
38	Stable isotope evidence for 1500 years of human diet at the city of York, UK. <i>American Journal of Physical Anthropology</i> , 2007, 133, 682-697.	2.1	188
39	Diet and diversity at later medieval fishergate: The isotopic evidence. <i>American Journal of Physical Anthropology</i> , 2007, 134, 162-174.	2.1	113
40	Fast or feast: reconstructing diet in later medieval England by stable isotope analysis. <i>Journal of Archaeological Science</i> , 2005, 32, 39-48.	2.4	223