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Passports from the past: Investigating human dispersals using strontium isotope analysis of tooth enamel

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213	Impious Easterners': Can Oxygen and Strontium Isotopes Serve as Indicators of Provenance in Early Medieval European Cemetery Populations?. 2012 , 15, 117-145		24
212	SPATIALLY RESOLVED LA-MC-ICPMS STRONTIUM ISOTOPE MICROANALYSIS OF ARCHAEOLOGICAL FAUNA. 2012 , 27, 667-670		2
211	Strontium isotopes in tap water from the coterminous USA. 2012 , 3, art67		34
210	Investigating diagenesis and the suitability of porcine enamel for strontium ($87\text{Sr}/86\text{Sr}$) isotope analysis. 2012 , 27, 733		24
209	A stable isotope method for identifying transatlantic origin of pig (<i>Sus scrofa</i>) remains at French and English fishing stations in Newfoundland. 2012 , 39, 2012-2022		31
208	The value of sieving of grave soil in the recovery of human remains: an experimental study of poorly preserved archaeological inhumations. 2012 , 39, 3248-3254		5
207	Strontium isotope analysis to reveal migration in relation to climate change and ritual tooth ablation of Jomon skeletal remains from western Japan. 2012 , 31, 551-563		5
206	Other Scientific Methods Related to Victim Identification. 2012 , 99-110		
205	Isotopes as Tracers of Elements Across the GeosphereBiosphere Interface. 2012 , 351-372		4
204	Community differentiation and kinship among Europe's first farmers. 2012 , 109, 9326-30		122
203	Strontium isotopes and human mobility in prehistoric Denmark. 2012 , 4, 103-114		66
202	Isolation of strontium pools and isotope ratios in modern human hair. 2013 , 798, 64-73		38

201	Strontium isotope ($^{87}\text{Sr}/^{86}\text{Sr}$) variability in the Nile Valley: identifying residential mobility during ancient Egyptian and Nubian sociopolitical changes in the New Kingdom and Napatan periods. 2013 , 151, 1-9	39
200	British Iron Age chariot burials of the Arras culture: a multi-isotope approach to investigating mobility levels and subsistence practices. 2013 , 45, 473-491	23
199	The geographic distribution of Sr isotopes from surface waters and soil extracts over the island of Bornholm (Denmark) A base for provenance studies in archaeology and agriculture. 2013 , 38, 147-160	50
198	Mobility and the diversity of Early Neolithic lives: Isotopic evidence from skeletons. 2013 , 32, 303-312	51
197	From the Land or to the Sea? Diet and Mobility in Early Medieval Frisia. 2013 , 8, 255-277	26
196	Provenance of archaeological wool textiles: new case studies. 2014 , 2,	8
195	Strontium isotope signals in cremated petrous portions as indicator for childhood origin. 2014 , 9, e101603	44
194	Diet and human mobility from the lapita to the early historic period on Uripiv island, Northeast Malakula, Vanuatu. 2014 , 9, e104071	29
193	MAYA COASTAL PRODUCTION, EXCHANGE, LIFE STYLE, AND POPULATION MOBILITY: A VIEW FROM THE PORT OF XCAMBO, YUCATAN, MEXICO. 2014 , 25, 221-238	19
192	Isotopic Baselines in the North Atlantic Region. 2014 , 7, 103-136	16
191	An Introduction to the Isotopic Studies of Ancient Human Remains. 2014 , 7, 71-87	13
190	CHAPTER 12:Inductively Coupled Plasma Mass Spectrometry. 2014 , 208-318	2
189	Immigrants at the Mississippian polity of Cahokia: strontium isotope evidence for population movement. 2014 , 44, 117-127	67
188	Finding Vikings with Isotope Analysis: The View from Wet and Windy Islands. 2014 , 7, 54-70	21
187	The Late Roman Field Army in Northern Britain? Mobility, Material Culture and Multi-Isotope Analysis at Scorton (N Yorks.). 2015 , 46, 191-223	9
186	Difference in Death? A Lost Neolithic Inhumation Cemetery with Britain's Earliest Case of Rickets, at Balevullin, Western Scotland. 2015 , 81, 199-214	8
185	Using isotopic evidence to assess the impact of migration and the two-layer hypothesis in prehistoric Northeast Thailand. 2015 , 158, 141-50	11
184	New dental and isotope evidence of biological distance and place of origin for mass burial groups at Cahokia's mound 72. 2015 , 158, 341-357	15

183	Crossing the peninsula: the role of Noh Bec, Yucatán, in ancient Maya Classic Period population dynamics from an analysis of dental morphology and Sr isotopes. 2015 , 27, 767-78	7
182	Tracing the dynamic life story of a Bronze Age Female. 2015 , 5, 10431	77
181	Bodzia. 2015 ,	6
180	Dietary reconstruction, mobility, and the analysis of ancient skeletal tissues: Expanding the prospects of stable isotope research in archaeology. 2015 , 56, 146-158	162
179	Buried far from home: Sasanian graves at Jebel al-Emeilah (Sharjah, UAE). 2015 , 26, 43-54	4
178	Isotopic uniformity and segregation in Tongan mounds. 2015 , 2, 644-653	2
177	The quest for the soldier's rest: combining anthropological and archaeochemical approaches to study social and occupational diversity in the medieval graveyard of San Andrés de Arroyo (Palencia, Spain). 2016 , 124, 169-184	2
176	Lead (Pb) Isotope Baselines for Studies of Ancient Human Migration and Trade in the Maya Region. 2016 , 11, e0164871	17
175	Life and Death in Neolithic Southeastern Italy: The Strontium Isotopic Evidence. 2016 , 26, 1045-1057	10
174	Mobility during the neolithic and bronze age in northern Ireland explored using strontium isotope analysis of cremated human bone. 2016 , 160, 397-413	31
173	Isotopic evidence for residential mobility of farming communities during the transition to agriculture in Britain. 2016 , 3, 150522	28
172	Beaker people in Britain: migration, mobility and diet. 2016 , 90, 620-637	42
171	⁸⁷ Sr/ ⁸⁶ Sr isotope ratio measurements by laser ablation multicollector inductively coupled plasma mass spectrometry: Reconsidering matrix interferences in biapatites and biogenic carbonates. 2016 , 125, 31-42	26
170	Strontium isotope investigation of ungulate movement patterns on the Pleistocene Paleo-Agulhas Plain of the Greater Cape Floristic Region, South Africa. 2016 , 141, 65-84	58
169	An isotopic generation: four decades of stable isotope analysis in African archaeology. 2016 , 51, 88-114	6
168	The Bom Santo Cave (Lisbon, Portugal): Catchment, Diet, and Patterns of Mobility of a Middle Neolithic Population. 2016 , 19, 187-214	19
167	Identifying migrants in Roman London using lead and strontium stable isotopes. 2016 , 66, 57-68	53
166	Strontium isotope evidence of early Funnel Beaker Culture movement of cattle. 2016 , 6, 248-251	14

165	Social identity and mobility at a pre-industrial mining complex, Sweden. 2016 , 66, 154-168	22
164	Strontium isotope evidence for long-distance immigration into the Byzantine port city of Aila, modern Aqaba, Jordan. 2017 , 9, 943-964	13
163	The migration of Late Pleistocene reindeer: isotopic evidence from northern Europe. 2017 , 9, 371-394	24
162	Sickly slaves, soldiers and sailors. Contextualising the Cape's 18th-19th century Green Point burials through isotope investigation. 2017 , 11, 480-490	6
161	Proboscidean isotopic compositions provide insight into ancient humans and their environments. 2017 , 443, 147-159	12
160	Proto-globalisation and biotic exchange in the Old World. 349-408	4
159	In situ high spatial resolution $87\text{Sr}/86\text{Sr}$ ratio determination of two Middle Pleistocene (c.a. 580 ka) <i>Stephanorhinus hundsheimensis</i> teeth by LAMCICPMS. 2017 , 412, 38-48	37
158	Isotope pattern deconvolution of different sources of stable strontium isotopes in natural systems. 2017 , 32, 2300-2307	6
157	Land use and mobility during the Neolithic in Wales explored using isotope analysis of tooth enamel. 2017 , 164, 371-393	18
156	Mass Migration and the Polynesian Settlement of New Zealand. 2017 , 30, 351-376	36
155	The Maglemosian skeleton from Koelbjerg, Denmark revisited: identifying sex and provenance. 2017 , 6, 50-66	4
154	A matter of months: High precision migration chronology of a Bronze Age female. 2017 , 12, e0178834	36
153	$87\text{Sr}/86\text{Sr}$ and trace element mapping of geosphere-hydrosphere-biosphere interactions: A case study in Ireland. 2018 , 92, 209-224	23
152	Detecting Mobility in Early Iron Age Thessaly by Strontium Isotope Analysis. 2018 , 21, 590-611	6
151	Pursuing pilgrims: Isotopic investigations of Roman and Byzantine mobility at Hierapolis, Turkey. 2018 , 17, 520-528	5
150	Isotopic evidence for ceremonial provisioning of Late Bronze age khirigsuurs with horses from diverse geographic locales. 2018 , 476, 70-81	11
149	New Perspectives on the Late Neolithic of South-Western Sweden. An Interdisciplinary Investigation of the Gallery Grave Falköping Stad 5. 2018 , 4, 1-35	3
148	Diet and mobility among Mesolithic hunter-gatherers in Motala (Sweden) - The isotope perspective. 2018 , 17, 904-918	15

147	Alpine cattle management during the Bronze Age at Ramosch-Mottata, Switzerland. 2018 , 484, 19-31	23
146	Early Goats in Bali, Indonesia: Stable Isotope Analyses of Diet and Movement. 2018 , 13, 563-581	4
145	Sourcing nonnative mammal remains from Dos Mosquises Island, Venezuela: new multiple isotope evidence. 2018 , 10, 1265-1281	11
144	Breaking Traditions: An Isotopic Study on the Changing Funerary Practices in the Dutch Iron Age (800-200 bc). 2018 , 60, 594-611	4
143	Restricted pasturing of domesticated cattle at a Late Neolithic settlement in Central Germany. 2018 , 22, 285-297	5
142	Rites of Passage: Mortuary Practice, Population Dynamics, and Chronology at the Carrowkeel Passage Tomb Complex, Co. Sligo, Ireland. 2018 , 84, 225-255	8
141	Isotope values of the bioavailable strontium in inland southwestern Sweden-A baseline for mobility studies. 2018 , 13, e0204649	25
140	Evaluating competition and conflict among western Ukraine Neolithic farmers with stable isotope analyses of human teeth. 2018 , 21, 897-903	1
139	Transhumance pastoralism of Roccapelago (Modena, Italy) early-modern individuals: Inferences from Sr isotopes of hair strands. 2018 , 167, 470-483	11
138	Migration or landscape fragmentation in Early Medieval eastern France? A case study from Niedernai. 2018 , 21, 593-605	5
137	Social differences in Neolithic/Bronze Age Myanmar: 87Sr/86Sr in skeletal remains from Oakaie 1 and Nyaung'gan. 2018 , 21, 32-37	2
136	Isotopic Evidence for Landscape use and the Role of Causewayed Enclosures During the Earlier Neolithic in Southern Britain. 2018 , 84, 185-205	5
135	Multi-isotope evidence for cattle droving at Roman Worcester. 2018 , 20, 6-17	7
134	Miscellaneous Conditions. 2018 , 267-281	
133	Vikings in Russia: origins of the medieval inhabitants of Staraya Ladoga. 2019 , 11, 6093-6109	1
132	Mapping human mobility during the third and second millennia BC in present-day Denmark. 2019 , 14, e0219850	22
131	Place of origin of the sacrificial victims in the sacred Cenote, Chich� Itz� Mexico. 2019 , 170, 98-115	6
130	Different in death: Different in life? Diet and mobility correlates of irregular burials in a Roman necropolis from Bologna (Northern Italy, 1st-4th century CE). 2019 , 27, 101926	2

129	Officially absent but actually present – Bioarchaeological evidence for population diversity in London during the Black Death, AD 1348-50. 2019 , 69-114	5
128	Resettlement strategies and Han imperial expansion into southwest China: a multimethod approach to colonialism and migration. 2019 , 11, 6751-6781	4
127	Flows of people in villages and large centres in Bronze Age Italy through strontium and oxygen isotopes. 2019 , 14, e0209693	44
126	Childhood mobility revealed by strontium isotope analysis: a review of the multiple tooth sampling approach. 2019 , 11, 5301-5316	5
125	Analysis of Carbon, Oxygen, Strontium and Lead Isotopes in Human Teeth: Inferences for Forensic Investigation. 2019 , 71-77	
124	Intraregional $87\text{Sr}/86\text{Sr}$ variation in Nubia: New insights from the Third Cataract. 2019 , 24, 373-379	1
123	Agricultural lime disturbs natural strontium isotope variations: Implications for provenance and migration studies. 2019 , 5, eaav8083	52
122	Isotopic analysis of the Blick Mead dog: A proxy for the dietary reconstruction and mobility of Mesolithic British hunter-gatherers. 2019 , 24, 712-720	1
121	A strontium isoscape of north-east Australia for human provenance and repatriation. 2019 , 34, 231-251	20
120	Interpreting medieval mobility from burials at the rock-hewn church of St. Georges, Gurat (France): Insights from strontium isotope analysis of bones and teeth. 2019 , 29, 574	3
119	The ups & downs of Iron Age animal management on the Oxfordshire Ridgeway, south-central England: A multi-isotope approach. 2019 , 101, 199-212	8
118	Contribution of strontium to the human diet from querns and millstones: an experiment in digestive strontium isotope uptake. 2019 , 61, 1366-1381	6
117	Isotopic Approaches to Mobility in Northern Africa. 2019 , 223-246	1
116	Wool Production and the Evidence of Strontium Isotope Analyses. 2019 , 239-254	2
115	Mesolithic mobility and social contact networks in south Scandinavia around 7000 BCE: Lithic raw materials and isotopic proveniencing of human remains from Norje Sunnansund, Sweden. 2019 , 53, 186-201	3
114	Strontium isotopic evidence for the provenance of occupants and subsistence of Sarakenos Cave in prehistoric Greece. 2019 , 508, 13-22	3
113	Isotopic evidence for changing human mobility patterns after the disintegration of the Western Roman Empire at the Upper Rhine. 2019 , 11, 2937-2955	2
112	On the hoof: exploring the supply of animals to the Roman legionary fortress at Caerleon using strontium ($87\text{Sr}/86\text{Sr}$) isotope analysis. 2019 , 11, 223-235	30

111	Towards a biologically available strontium isotope baseline for Ireland. 2020 , 712, 136248	41
110	A strontium isotope baseline of Cyprus. Assessing the use of soil leachates, plants, groundwater and surface water as proxies for the local range of bioavailable strontium isotope composition. 2020 , 708, 134714	20
109	Biogeochemical evidence for residence, diet, and health of the Woman in the Iron Coffin (Queens, New York City). 2020 , 30, 225-235	0
108	Shallow retardation of the strontium isotope signal of agricultural liming - implications for isoscapes used in provenance studies. 2020 , 706, 135710	25
107	‘Captain of All These Men of Death’—An Integrated Case Study of Tuberculosis in Nineteenth-Century Otago, New Zealand. 2020 , 3, 217-237	5
106	The first large-scale bioavailable Sr isotope map of China and its implication for provenance studies. 2020 , 210, 103353	13
105	Synchrotron X-ray fluorescence imaging of strontium incorporated into the enamel and dentine of wild-shot orangutan canine teeth. 2020 , 119, 104879	2
104	Baseline bioavailable strontium and oxygen isotope mapping of the Adelaide Region, South Australia. 2020 , 34, 102614	0
103	Spatial variation in bioavailable strontium isotope ratios ($^{87}\text{Sr}/^{86}\text{Sr}$) in Kenya and northern Tanzania: Implications for ecology, paleoanthropology, and archaeology. 2020 , 560, 109957	3
102	Implications for paleomobility studies of the effects of quaternary volcanism on bioavailable strontium: A test case in North Patagonia (Argentina). 2020 , 121, 105198	9
101	The exceptional finding of Locus 2 at Dehesilla Cave and the Middle Neolithic ritual funerary practices of the Iberian Peninsula. 2020 , 15, e0236961	2
100	Isotopic insights into the jar-and-coffin mortuary ritual of the Cardamom Mountains, Cambodia. 2020 , 94, 1575-1591	3
99	Neolithic land-use, subsistence, and mobility patterns in Transdanubia: A multiproxy isotope and environmental analysis from Alsószék and Mogyoróskút, Hungary. 2020 , 33, 102529	2
98	Individual geographic mobility in a Viking-Age emporium—Burial practices and strontium isotope analyses of Ribe’s earliest inhabitants. 2020 , 15, e0237850	2
97	Strontium and oxygen isotopes as indicators of Longobards mobility in Italy: an investigation at Povegliano Veronese. 2020 , 10, 11678	6
96	Drinking Locally: A Water $^{87}\text{Sr}/^{86}\text{Sr}$ Isoscape for Geolocation of Archeological Samples in the Peruvian Andes. 2020 , 8,	4
95	Sampling Plants and Malacofauna in $^{87}\text{Sr}/^{86}\text{Sr}$ Bioavailability Studies: Implications for Isoscape Mapping and Reconstructing of Past Mobility Patterns. 2020 , 8,	12
94	Laser ablation strontium isotope analysis of human remains from Harlaa and Sofi, eastern Ethiopia, and the implications for Islamisation and mobility. 2020 , 6, 113-136	3

93	Movement of agricultural products in the Scandinavian Iron Age during the first millennium AD: 87Sr/86Sr values of archaeological crops and animals in southern Sweden. 2020 , 6, 96-112	3
92	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. 2020 , 3, 650	6
91	A multi-isotope, multi-tissue study of colonial origins and diet in New Zealand. 2020 , 172, 605-620	5
90	Stable isotope and radiocarbon analyses of livestock from the Mongol Empire site of Avraga, Mongolia. 2020 , 22, 100181	0
89	A veritable chauvinism of prehistory: Nationalist prehistories and the British Late Neolithic mythos. 2020 , 1-31	3
88	LATE NEOLITHIC STENILDGRD GRAVE: RE-EXCAVATED, RE-ANALYSED AND RE-INTERPRETED. 2020 , 91, 121-146	2
87	An archaeological strontium isoscape for the prehistoric Andes: Understanding population mobility through a geostatistical meta-analysis of archaeological 87Sr/86Sr values from humans, animals, and artifacts. 2020 , 117, 105121	22
86	New insights from forgotten bog bodies: The potential of bog skeletons for investigating the phenomenon of deposition of human remains in bogs during prehistory. 2020 , 120, 105166	6
85	Establishing a strontium isotope baseline in New Zealand for future archaeological migration studies: A case study. 2020 , 32, 102412	2
84	Human mobility in the Lop Nur region during the Han-Jin Dynasties: a multi-approach study. 2020 , 12, 1	3
83	Andean isoscapes. 2020 , 311-329	2
82	A strontium isotope pilot study using cremated teeth from the Vollmarshausen cemetery, Hesse, Germany. 2020 , 31, 102356	4
81	Assessment of nutritional stress in famine burials using stable isotope analysis. 2020 , 172, 214-226	11
80	Pitted ware culture: Isotopic evidence for contact between Sweden and Denmark across the Kattegat in the Middle Neolithic, ca. 3000 BC. 2021 , 61, 101254	1
79	Source of strontium in archaeological mobility studies: Marine diet contribution to the isotopic composition. 2021 , 13, 1	9
78	Early Holocene Scandinavian foragers on a journey to affluence: Mesolithic fish exploitation, seasonal abundance and storage investigated through strontium isotope ratios by laser ablation (LA-MC-ICP-MS). 2021 , 16, e0245222	4
77	The Circulation of Ancient Animal Resources Across the Yellow River Basin: A Preliminary Bayesian Re-evaluation of Sr Isotope Data From the Early Neolithic to the Western Zhou Dynasty. 2021 , 9,	1
76	Interdisciplinary Analysis of the Lehi Horse: Implications for Early Historic Horse Cultures of the North American West. 1-21	2

75	Strontium Is Released Rapidly From Agricultural Lime Implications for Provenance and Migration Studies. 2021 , 8,	4
74	Comprehensive two-dimensional gas chromatography-high resolution mass spectrometry with complementary ionization methods in the study of 5000-year-old mummy. 2021 , 35, e9058	0
73	Bioavailable Strontium, Human Paleogeography, and Migrations in the Southern Andes: A Machine Learning and GIS Approach. 2021 , 9,	1
72	Mobility patterns in inland southwestern Sweden during the Neolithic and Early Bronze Age. 2021 , 13, 1	3
71	Kinship and migration in prehistoric mainland Southeast Asia: An overview of isotopic evidence. 2021 , 25, 100260	0
70	A sexual division of labour at the start of agriculture? A multi-proxy comparison through grave good stone tool technological and use-wear analysis. 2021 , 16, e0249130	4
69	Mobile or stationary? An analysis of strontium and carbon isotopes from Vätterbjers, Gotland, Sweden. 2021 , 36, 102902	3
68	Testing Late Bronze Age mobility in southern Sweden in the light of a new multi-proxy strontium isotope baseline of Scania. 2021 , 16, e0250279	5
67	An isotopic and genetic study of multi-cultural colonial New Zealand. 2021 , 128, 105337	2
66	Divergence, diet, and disease: the identification of group identity, landscape use, health, and mobility in the fifth- to sixth-century AD burial community of Echt, the Netherlands. 2021 , 13, 1	6
65	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. 2021 , 16, e0249476	3
64	Strontium ($^{87}\text{Sr}/^{86}\text{Sr}$) mapping: A critical review of methods and approaches. 2021 , 216, 103593	15
63	A veritable confusion: use and abuse of isotope analysis in archaeology. 2021 , 178, 361-385	1
62	Diversity aboard a Tudor warship: investigating the origins of the crew using multi-isotope analysis. 2021 , 8, 202106	3
61	Wild and Domestic Cattle in the Ancient Nile Valley: Marks of Ecological Change. 2021 , 46, 429-447	0
60	Isotopic analyses of prehistoric human remains from the Flinders Group, Queensland, Australia, support an association between burial practices and status. 2021 , 13, 1	0
59	A bioavailable baseline strontium isotope map of southwestern Turkey for mobility studies. 2021 , 37, 102922	
58	Cybele, Atargatis, or Allē? A Surprising Tomb Artifact from Petra's North Ridge. 000-000	

57	Human mobility at Tell Atchana (Alalakh), Hatay, Turkey during the 2nd millennium BC: Integration of isotopic and genomic evidence. 2021 , 16, e0241883	1
56	Mapping of spatial variations in Sr isotope signatures (Sr/Sr) in Poland - Implications of anthropogenic Sr contamination for archaeological provenance and migration research. 2021 , 775, 145792	5
55	Isotopic range of bioavailable strontium on the Peloponnese peninsula, Greece: A multi-proxy approach. 2021 , 774, 145181	4
54	Illness and inclusion: Mobility histories of adolescents with leprosy from Anglo-Scandinavian Norwich (Eastern England).	1
53	Trace element and Pb and Sr isotope investigation of tooth enamel from archaeological remains at El-Kurru, Sudan: Evaluating the role of groundwater-related diagenetic alteration. 2021 , 132, 105068	1
52	The geographic distribution of bioavailable strontium isotopes in Greece - A base for provenance studies in archaeology. 2021 , 791, 148156	2
51	Modelling a scale-based strontium isotope baseline for Hungary. 2021 , 135, 105489	1
50	Homogeneous Glacial Landscapes Can Have High Local Variability of Strontium Isotope Signatures: Implications for Prehistoric Migration Studies. 2021 , 8,	1
49	The Ethics of Sampling Human Skeletal Remains for Destructive Analyses. 2019 , 265-297	10
48	Paleolithic to Bronze Age Siberians Reveal Connections with First Americans and across Eurasia. 2020 , 181, 1232-1245.e20	33
47	The first New Zealanders: patterns of diet and mobility revealed through isotope analysis. 2013 , 8, e64580	30
46	Cattle Management for Dairying in Scandinavia's Earliest Neolithic. 2015 , 10, e0131267	29
45	Diet and Mobility in the Corded Ware of Central Europe. 2016 , 11, e0155083	60
44	Dynamics of Indian Ocean Slavery Revealed through Isotopic Data from the Colonial Era Cobern Street Burial Site, Cape Town, South Africa (1750-1827). 2016 , 11, e0157750	20
43	High-resolution isotopic evidence of specialised cattle herding in the European Neolithic. 2017 , 12, e0180164	31
42	Tracing mobility patterns through the 6th-5th millennia BC in the Carpathian Basin with strontium and oxygen stable isotope analyses. 2020 , 15, e0242745	7
41	Human Mobility in the Final Eneolithic Population of "Wiele, Jaros" Źw District, South-Eastern Poland: Evidence from Strontium Isotope Data. 2018 , 23, 246-258	8
40	Romans, barbarians and foederati: New biomolecular data and a possible region of origin for headless Romans and other burials from Britain. 2020 , 30, 102180	0

39 Elemental and Isotopic Analyses in Forensic Sciences. 1-41

38 Human mobility at Tell Atchana (Alalakh) during the 2nd millennium BC: integration of isotopic and genomic evidence. ○

37 Constraining a bioavailable strontium isotope baseline for the Lake Garda region, Northern Italy: A multi-proxy approach. **2022**, 41, 103339

36 The Forest Effect: Biosphere $87\text{Sr}/86\text{Sr}$ Shifts Dues to Changing Land Use and the Implications for Migration Study Interpretations.

35 Creating communities of care: Sex estimation and mobility histories of adolescents buried in the cemetery of St. Mary Magdalen leprosarium (Winchester, England).

34 On the road again – review of pretreatment methods for the decontamination of skeletal materials for strontium isotopic and concentration analysis. **2022**, 14, 1 1

33 Strontium isotope analysis reveals prehistoric mobility patterns in the southeastern Baltic area. **2022**, 14, 1 1

32 Metasomatic modification of Sr isotopes in apatite as a function of fluid chemistry. **2022**, 323, 123-140

31 Exploring childhood mobility in Neolithic Southern France (Roquémisou) using incremental analyses of Sr isotope ratios in tooth enamel. **2022**, 42, 103417

30 DONKALNIO IR SPIGINO KAPINYNŲ AKMENS AMŲ TAUSŲ MONIŲ KILMŲIR MOBILUMAS STRONCIO IZOTOPŲ ANALIZĖ DUOMENIMIS. **2021**, Lietuvos archeologija T. 47, 209-233 1

29 Data_Sheet_1.docx. **2020**,

28 Data_Sheet_1.xls. **2020**,

27 Assessing laser ablation multi-collector inductively coupled plasma mass spectrometry as a tool to study archaeological and modern human mobility through strontium isotope analyses of tooth enamel. **2022**, 14, ○

26 Strontium isotopes and concentrations in cremated bones suggest an increased salt consumption in Gallo-Roman diet. **2022**, 12, 1

25 The forest effect: Biosphere $87\text{Sr}/86\text{Sr}$ shifts due to changing land use and the implications for migration studies. **2022**, 839, 156083 ○

24 The High-Status Late Medieval Skull Shaped Relic in Turku Cathedral Finland – Study of the Origin with Oxygen and Strontium Isotope Analyses. **2022**,

23 The Provenance of Ancient Cotton and Wool Textiles from Nubia: Insights from Technical Textile Analysis and Strontium Isotopes. **2022**, 1-15

22 Diachronic forager mobility: untangling the Stone Age movement patterns at the sites Norje Sunnansund, Skateholm and Vätterbjers through strontium isotope ratio analysis by laser ablation. **2022**, 14, ○

- 21 Use of strontium isotope ratios in geolocation of Guatemalan population: Potential role in identification of remains.
- 20 A multi-proxy, bioavailable strontium isotope baseline for southern Almería, Spain: Using modern environmental samples to constrain the isotopic range of bioavailable strontium. **2022**, 144, 105405
- 19 Mesolithic Scandinavian foraging patterns and hunting grounds targeted through laser ablation derived $87\text{Sr}/86\text{Sr}$ ratios at the Early-Mid Holocene site of Huseby Klev on the west coast of Sweden. **2022**, 293, 107697
- 18 Hydrogen isotope measurements of bone and dental tissues from archaeological human and animal samples and their use as climatic and diet proxies. **2022**, 147, 105676 ○
- 17 Isotope analysis in archaeology grand challenge. 1, ○
- 16 Applying lead (Pb) isotopes to explore mobility in humans and animals. **2022**, 17, e0274831 ○
- 15 Multi-isotopic study of the earliest mediaeval inhabitants of Santiago de Compostela (Galicia, Spain). **2022**, 14, ○
- 14 Diet and mobility in early medieval coastal Belgium: Challenges of interpreting multi-isotopic data. **2022**, 46, 103680 ○
- 13 The dark satanic mills: Evaluating patterns of health in England during the industrial revolution. **2022**, 39, 93-108 2
- 12 Stav izotopovéh vĕzkumŕ Bstravy, rezidenĕimobility a zemĕĕskŕho hospodaŕĕnĕpopulace Velkĕ Moravy (9.ĕ10. stoletĕ)/ Current stage of isotopic research on diet, residential mobility and agricultural practices of the Great Moravian population (9thĕ10th century AD). **2022**, 74, 203-240 ○
- 11 The All Saints Anchoress? An Osteobiography. **2022**, 66, 368-399 ○
- 10 Isotopic Evidence for the Geographic Origin, Movement and Diet of the Hofmeyr Individual. **2022**, 47-68 ○
- 9 Hidden transitions. New insights into changing social dynamics between the Bronze and Iron Age in the cemetery of Destelbergen (Belgium). **2023**, 49, 103979 ○
- 8 Sr analyses from only known Scandinavian cremation cemetery in Britain illuminate early Viking journey with horse and dog across the North Sea. **2023**, 18, e0280589 ○
- 7 Provenancing antiquarian museum collections using multi-isotope analysis. **2023**, 10, ○
- 6 Isotope data in Migration Period archaeology: critical review and future directions. **2023**, 15, ○
- 5 Assessing the mobility of Bronze Age societies in East-Central Europe. A strontium and oxygen isotope perspective on two archaeological sites. **2023**, 18, e0282472 ○
- 4 An Introduction to Isotopic Proveniencing. **2023**, 1-27 ○

- 3 Common Ground: Investigating Land Use and Community Through Strontium Isotope Analysis of Bronze Age Cremations from Dunragit, Southwest Scotland. **2023**, 85-110 ○
- 2 First insights into human mobility in Neolithic Belgium using strontium isotopic analysis and proteomics: A case study of Grotte de La Faucille (Sclayn, province of Namur). ○
- 1 Reconsidering the lives of the earliest Puerto Ricans: Mortuary Archaeology and bioarchaeology of the Ortiz site. **2023**, 18, e0284291 ○