

George Kamenov

List of Publications by Year in descending order

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114
papers

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87888

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116
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116
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116
times ranked

4855
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#	ARTICLE	IF	CITATIONS
1	Spatial variation of strontium isotopes ($^{87}\text{Sr}/^{86}\text{Sr}$) in the Maya region: a tool for tracking ancient human migration. <i>Journal of Archaeological Science</i> , 2004, 31, 585-601.	2.4	276
2	Paleomagnetism and Detrital Zircon Geochronology of the Upper Vindhyan Sequence, Son Valley and Rajasthan, India: A ca. 1000Ma Closure age for the Purana Basins?. <i>Precambrian Research</i> , 2008, 164, 137-159.	2.7	237
3	Insights into immigration and social class at Machu Picchu, Peru based on oxygen, strontium, and lead isotopic analysis. <i>Journal of Archaeological Science</i> , 2009, 36, 317-332.	2.4	185
4	Paleomagnetic and geochronological studies of the mafic dyke swarms of Bundelkhand craton, central India: Implications for the tectonic evolution and paleogeographic reconstructions. <i>Precambrian Research</i> , 2012, 198-199, 51-76.	2.7	160
5	Mesoproterozoic-trans-Laurentian magmatism: A synthesis of continent-wide age distributions, new SIMS U^{235}Pb ages, zircon saturation temperatures, and Hf and Nd isotopic compositions. <i>Precambrian Research</i> , 2015, 265, 286-312.	2.7	159
6	Direct (Hetero)arylation Polymerization: An Effective Route to 3,4-Propylenedioxythiophene-Based Polymers with Low Residual Metal Content. <i>ACS Macro Letters</i> , 2013, 2, 869-873.	4.8	127
7	Response of Iberian Margin sediments to orbital and suborbital forcing over the past 420ka. <i>Paleoceanography</i> , 2013, 28, 185-199.	3.0	127
8	A detrital zircon U^{235}Pb and Hf isotopic transect across the Son Valley sector of the Vindhyan Basin, India: Implications for basin evolution and paleogeography. <i>Gondwana Research</i> , 2014, 26, 348-364.	6.0	119
9	Extraordinary Hydrogen Evolution and Oxidation Reaction Activity from Carbon Nanotubes and Graphitic Carbons. <i>ACS Nano</i> , 2014, 8, 8447-8456.	14.6	115
10	India's changing place in global Proterozoic reconstructions: A review of geochronologic constraints and paleomagnetic poles from the Dharwar, Bundelkhand and Marwar cratons. <i>Journal of Geodynamics</i> , 2010, 50, 224-242.	1.6	107
11	Optimization of mixed Pb^{207}Tl solutions for high precision isotopic analyses by MC-ICP-MS. <i>Journal of Analytical Atomic Spectrometry</i> , 2004, 19, 1262-1267.	3.0	102
12	Extraction of Nd isotopes from bulk deep sea sediments for paleoceanographic studies on Cenozoic time scales. <i>Chemical Geology</i> , 2010, 269, 414-431.	3.3	99
13	Paleoproterozoic mafic dyke swarms from the Dharwar craton; paleomagnetic poles for India from 2.37 to 1.88Ga and rethinking the Columbia supercontinent. <i>Precambrian Research</i> , 2014, 244, 100-122.	2.7	98
14	Further geochronological and paleomagnetic constraints on Malani (and pre-Malani) magmatism in NW India. <i>Tectonophysics</i> , 2013, 608, 1254-1267.	2.2	91
15	Preliminary report on the paleomagnetism of 1.88Ga dykes from the Bastar and Dharwar cratons, Peninsular India. <i>Gondwana Research</i> , 2011, 20, 335-343.	6.0	80
16	The Pb isotopic record of historical to modern human lead exposure. <i>Science of the Total Environment</i> , 2014, 490, 861-870.	8.0	78
17	Anthropogenic versus natural control on trace element and $\text{Sr}^{87}\text{Nd}^{143}\text{Pb}$ isotope stratigraphy in peat sediments of southeast Florida (USA), $\frac{1}{4}$ 1500 AD to present. <i>Geochimica Et Cosmochimica Acta</i> , 2009, 73, 3549-3567.	3.9	71
18	Crustal Evolution in the Southern Appalachian Orogen: Evidence from Hf Isotopes in Detrital Zircons. <i>Journal of Geology</i> , 2008, 116, 414-422.	1.4	68

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19	Controls on magmatism in an island arc environment: study of lavas and sub-arc xenoliths from the Tabarâ€“Lihirâ€“Tangaâ€“Feni island chain, Papua New Guinea. <i>Contributions To Mineralogy and Petrology</i> , 2008, 155, 635-656.	3.1	67
20	Geochemistry of lavas from the 2005â€“2006 eruption at the East Pacific Rise, 9Â°46â€“Nâ€“9Â°56â€“N: Implications for ridge crest plumbing and decadal changes in magma chamber compositions. <i>Geochemistry, Geophysics, Geosystems</i> , 2010, 11, .	2.5	65
21	Hydrothermal nontronite formation at Eolo Seamount (Aeolian volcanic arc, Tyrrhenian Sea). <i>Chemical Geology</i> , 2007, 245, 103-119.	3.3	64
22	Crustal evolution of southern Laurentia during the Paleoproterozoic: Insights from zircon Hf isotopic studies of ca. 1.75 Ga rocks in central Colorado. <i>Geology</i> , 2008, 36, 555.	4.4	58
23	Detrital Zircons Reveal Evidence of Hadean Crust in the Singhbhum Craton, India. <i>Journal of Geology</i> , 2018, 126, 541-552.	1.4	55
24	Glaciation and ~770Ma Ediacara (?) Fossils from the Lesser Karatau Microcontinent, Kazakhstan. <i>Gondwana Research</i> , 2011, 19, 867-880.	6.0	52
25	Hydrothermal carbonate chimneys from a continental rift (Afar Rift): Mineralogy, geochemistry, and mode of formation. <i>Chemical Geology</i> , 2014, 387, 87-100.	3.3	50
26	Feâ€“Si-oxyhydroxide deposits at a slow-spreading centre with thickened oceanic crust: The Lilliput hydrothermal field (9Â°33â€“S, Mid-Atlantic Ridge). <i>Chemical Geology</i> , 2010, 278, 186-200.	3.3	48
27	End Capping Does Matter: Enhanced Order and Charge Transport in Conjugated Donorâ€“Acceptor Polymers. <i>Macromolecules</i> , 2015, 48, 6369-6377.	4.8	48
28	Genesis of Middle Miocene Yellowstone hotspot-related bonanza epithermal Auâ€“Ag deposits, Northern Great Basin, USA. <i>Mineralium Deposita</i> , 2008, 43, 715-734.	4.1	46
29	Arc lavas on both sides of a trench: Slab window effects at the Solomon Islands triple junction, SW Pacific. <i>Earth and Planetary Science Letters</i> , 2009, 279, 293-302.	4.4	46
30	Magmatic effects of the Cobb hot spot on the Juan de Fuca Ridge. <i>Journal of Geophysical Research</i> , 2005, 110, .	3.3	45
31	Variations in the strontium isotope composition of seawater during the Paleocene and early Eocene from ODP Leg 208 (Walvis Ridge). <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	2.5	45
32	Earliest isotopic evidence in the Maya region for animal management and long-distance trade at the site of Ceibal, Guatemala. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3605-3610.	7.1	45
33	Evidence for Patterns of Selective Urban Migration in the Greater Indus Valley (2600-1900 BC): A Lead and Strontium Isotope Mortuary Analysis. <i>PLoS ONE</i> , 2015, 10, e0123103.	2.5	44
34	U-Pb Age and Hf Isotopic Compositions of Magmatic Zircons from a Rhyolite Flow in the Porcellanite Formation in the Vindhyan Supergroup, Son Valley (India): Implications for Its Tectonic Significance. <i>Journal of Geology</i> , 2017, 125, 367-379.	1.4	43
35	High-precision Pb isotopic measurements of teeth and environmental samples from Sofia (Bulgaria): insights for regional lead sources and possible pathways to the human body. <i>Environmental Geology</i> , 2008, 55, 669-680.	1.2	42
36	Reconstructing Neolithic groups in Sarawak, Malaysia through lead and strontium isotope analysis. <i>Journal of Archaeological Science</i> , 2008, 35, 1463-1473.	2.4	42

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37	Tracing the origin of subduction components beneath the South East rift in the Manus Basin, Papua New Guinea. <i>Chemical Geology</i> , 2010, 269, 339-349.	3.3	41
38	Trace elements in modern and archaeological human teeth: Implications for human metal exposure and enamel diagenetic changes. <i>Journal of Archaeological Science</i> , 2018, 99, 27-34.	2.4	39
39	Advanced Age Is Associated with Iron Dyshomeostasis and Mitochondrial DNA Damage in Human Skeletal Muscle. <i>Cells</i> , 2019, 8, 1525.	4.1	39
40	The Anatomy of a Buried Submarine Hydrothermal System, Clark Volcano, Kermadec Arc, New Zealand. <i>Economic Geology</i> , 2014, 109, 2261-2292.	3.8	38
41	Origin and significance of ice-rafted detritus in the Atlantic sector of the Southern Ocean. <i>Geochemistry, Geophysics, Geosystems</i> , 2007, 8, .	2.5	37
42	Detrital mineral chronology of the Uinta Mountain Group: Implications for the Grenville flood in southwestern Laurentia. <i>Geology</i> , 2007, 35, 431.	4.4	36
43	Physical properties, geochemistry, and diagenesis of xenarthran teeth: Prospects for interpreting the paleoecology of extinct species. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 291, 180-189.	2.3	36
44	Sr and Pb isotopic investigation of mammal introductions: Pre-Columbian zoogeographic records from the Lesser Antilles, West Indies. <i>Journal of Archaeological Science</i> , 2016, 69, 39-53.	2.4	36
45	Isotope record of anthropogenic lead pollution in lake sediments of Florida, USA. <i>Journal of Paleolimnology</i> , 2013, 49, 237-252.	1.6	35
46	High-precision Pb isotope measurements reveal magma recharge as a mechanism for ore deposit formation: Examples from Lihir Island and Conical seamount, Papua New Guinea. <i>Chemical Geology</i> , 2005, 219, 131-148.	3.3	34
47	MAFIC MAGMAS AS SOURCES FOR GOLD IN MIDDLE MIOCENE EPITHERMAL DEPOSITS OF THE NORTHERN GREAT BASIN, UNITED STATES: EVIDENCE FROM Pb ISOTOPE COMPOSITIONS OF NATIVE GOLD. <i>Economic Geology</i> , 2007, 102, 1191-1195.	3.8	32
48	Lead (Pb) Isotope Baselines for Studies of Ancient Human Migration and Trade in the Maya Region. <i>PLoS ONE</i> , 2016, 11, e0164871.	2.5	31
49	New isotopic evidence bearing on bonanza (Au-Ag) epithermal ore-forming processes. <i>Mineralium Deposita</i> , 2016, 51, 1-11.	4.1	30
50	Concerns about Quadrupole ICP-MS Lead Isotopic Data and Interpretations in the Environment and Health Fields. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 723.	2.6	30
51	Geochemical and Hf-Nd isotopic constraints on the crustal evolution of Archean rocks from the Minnesota River Valley, USA. <i>Precambrian Research</i> , 2013, 224, 36-50.	2.7	29
52	Metalliferous sediments from Eolo Seamount (Tyrrhenian Sea): Hydrothermal deposition and re-deposition in a zone of oxygen depletion. <i>Chemical Geology</i> , 2009, 264, 347-363.	3.3	28
53	HAFNIUM ISOTOPIC COMPOSITIONS OF ZIRCON FROM ADIRONDACK AMCG SUITES: IMPLICATIONS FOR THE PETROGENESIS OF ANORTHOSITES, GABBROS, AND GRANITIC MEMBERS OF THE SUITES. <i>Canadian Mineralogist</i> , 2010, 48, 751-761.	1.0	26
54	Assessing the proposed pre-last glacial maximum human occupation of North America at Coats-Hines-Litchy, Tennessee, and other sites. <i>Quaternary Science Reviews</i> , 2018, 186, 47-59.	3.0	25

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55	Patterns of camelid management in Wari Empire reconstructed using multiple stable isotope analysis: evidence from Castillo de Huarmey, northern coast of Peru. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1307-1324.	1.8	25
56	Palaeozoic Lachlan orogen, Australia; accretion and construction of continental crust in a marginal ocean setting: isotopic evidence from Cambrian metavolcanic rocks. <i>Geological Society Special Publication</i> , 2009, 318, 329-349.	1.3	24
57	Metalliferous sediments from the H.M.S. Challenger voyage (1872-1876). <i>Geochimica Et Cosmochimica Acta</i> , 2010, 74, 5019-5038.	3.9	24
58	Insights from Pb Isotopes for Native Gold Formation During Hypogene and Supergene Processes at Rich Hill, Arizona. <i>Economic Geology</i> , 2013, 108, 1577-1589.	3.8	24
59	Children's exposure to environmental lead: A review of potential sources, blood levels, and methods used to reduce exposure. <i>Environmental Research</i> , 2022, 204, 112025.	7.5	24
60	The zooarchaeology and isotopic ecology of the Bahamian hutia (<i>Geocapromys ingrahami</i>): Evidence for pre-Columbian anthropogenic management. <i>PLoS ONE</i> , 2019, 14, e0220284.	2.5	23
61	Sources of Lead in the San Cristobal, Pulacayo, and Potosi Mining Districts, Bolivia, and a Reevaluation of Regional Ore Lead Isotope Provinces. <i>Economic Geology</i> , 2002, 97, 573-592.	3.8	23
62	Ancient lithospheric source for Quaternary lavas in Hispaniola. <i>Nature Geoscience</i> , 2011, 4, 554-557.	12.9	22
63	New U-Pb ages of zircons in the Owlk Shale (Kurnool Group) with reflections on proterozoic porcellanites in India. <i>Journal of the Geological Society of India</i> , 2013, 82, 207-216.	1.1	21
64	Middle to late Holocene initiation of the annual flood pulse in Tonle Sap Lake, Cambodia. <i>Journal of Paleolimnology</i> , 2011, 45, 85-99.	1.6	20
65	CHALLENGES IN THE ANALYSIS OF HETEROGENEOUS POTTERY BY LA-ICP-MS: A COMPARISON WITH INAA*. <i>Archaeometry</i> , 2013, 55, 893-909.	1.3	20
66	GEOREFERENCING A COLD CASE VICTIM WITH LEAD, STRONTIUM, CARBON, AND OXYGEN ISOTOPES. <i>Annals of Anthropological Practice</i> , 2014, 38, 137-154.	0.2	20
67	Towards the development of a fossil bone geochemical standard: An inter-laboratory study. <i>Analytica Chimica Acta</i> , 2007, 599, 177-190.	5.4	19
68	Geological and archaeological implications of strontium isotope analysis of exposed bedrock in the Chicxulub crater basin, northwestern Yucatan, Mexico. <i>Geology</i> , 2009, 37, 723-726.	4.4	19
69	Diet and death in times of war: isotopic and osteological analysis of mummified human remains from southern Mongolia. <i>Journal of Archaeological Science</i> , 2012, 39, 3125-3140.	2.4	19
70	The Cobb hot spot: HIMU-DM mixing and melting controlled by a progressively thinning lithospheric lid. <i>Geochemistry, Geophysics, Geosystems</i> , 2014, 15, 3107-3122.	2.5	19
71	Early Yellowstone hotspot magmatism and gold metallogeny. <i>Journal of Volcanology and Geothermal Research</i> , 2009, 188, 214-224.	2.1	18
72	Mineralogical and geochemical investigation of seafloor massive sulfides from Panarea Platform (Aeolian Arc, Tyrrhenian Sea). <i>Chemical Geology</i> , 2013, 335, 136-148.	3.3	18

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73	Petrogenesis of 1000 Ma Felsic Tuffs, Chhattisgarh and Indravati Basins, Bastar Craton, India: Geochemical and Hf Isotope Constraints. <i>Journal of Geology</i> , 2014, 122, 43-54.	1.4	18
74	Altered Expression of Mitoferrin and Frataxin, Larger Labile Iron Pool and Greater Mitochondrial DNA Damage in the Skeletal Muscle of Older Adults. <i>Cells</i> , 2020, 9, 2579.	4.1	18
75	Atacamite and paratacamite from the ultramafic-hosted Logatchev seafloor vent field (14°45'N, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	3.3	17
76	Using Carbon, Oxygen, Strontium, and Lead Isotopes in Modern Human Teeth for Forensic Investigations: A Critical Overview Based on Data from Bulgaria. <i>Journal of Forensic Sciences</i> , 2017, 62, 1452-1459.	1.6	17
77	Sea turtle population structure and connections between oceanic and neritic foraging areas in the Atlantic revealed through trace elements. <i>Marine Ecology - Progress Series</i> , 2013, 490, 233-246.	1.9	17
78	Petrology and geochemistry of Alkaline Basalts and Gabbroic xenoliths from Utila Island (Bay Islands,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.4	16
79	Geochemistry and mineralogy of a silica chimney from an inactive seafloor hydrothermal field (East) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	3.3	14
80	The first record of a dinosaur from Bulgaria. <i>Lethaia</i> , 2010, 43, 88-94.	1.4	12
81	Mineralogical and geochemical evidence for hydrothermal activity at the west wall of 12°50'N core complex (Mid-Atlantic ridge): A new ultramafic-hosted seafloor hydrothermal deposit?. <i>Marine Geology</i> , 2011, 288, 90-102.	2.1	12
82	Redox changes in a seafloor hydrothermal system recorded in hematite-chalcopyrite chimneys. <i>Chemical Geology</i> , 2018, 483, 351-371.	3.3	12
83	Origin of the Oligocene manganese deposit at Obrochishte (Bulgaria): Insights from C, O, Fe, Sr, Nd, and Pb isotopes. <i>Ore Geology Reviews</i> , 2020, 122, 103550.	2.7	12
84	Anthropogenic Pb in recent hydrothermal sediments from the Tyrrhenian Sea: Implications for seawater Pb control on low-temperature hydrothermal systems. <i>Geology</i> , 2009, 37, 111-114.	4.4	11
85	Trace metal cycling in karst aquifers subject to periodic river water intrusion. <i>Chemical Geology</i> , 2019, 527, 118773.	3.3	11
86	Native copper and ±-copper-zinc in sediments from the TAG hydrothermal field (Mid-Atlantic Ridge,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.1	10
87	Anthropogenic Pb component in hydrothermal ochres from Marsili Seamount (Tyrrhenian Sea). <i>Marine Geology</i> , 2006, 229, 199-208.	2.1	10
88	Climate-induced geochemical and morphological evolution of placer gold deposits at Rich Hill, Arizona, USA. <i>Bulletin of the Geological Society of America</i> , 2017, 129, 193-202.	3.3	10
89	Contemporaneous Paleogene arc-magmatism within continental and accreted oceanic arc complexes in the northwestern Andes and Panama. <i>Lithos</i> , 2019, 348-349, 105185.	1.4	10
90	Gneises bandeados paleoproterozoicos (~1.76~1.73 Ga) de la Zona Canteras-Puerto Peñasco: Una nueva ocurrencia de rocas de basamento tipo Yavapai en el NW de Sonora, México. <i>Boletín De La Sociedad Geologica Mexicana</i> , 2009, 61, 375-402.	0.3	10

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91	Identifying oceanic foraging grounds of sea turtles in the Atlantic using lead isotopes. <i>Marine Biology</i> , 2014, 161, 2269-2278.	1.5	9
92	Origin of basal dolomitic claystone in the Marsili Basin, Tyrrhenian Sea. <i>Marine Geology</i> , 2007, 236, 121-141.	2.1	8
93	Nd, Pb, Hf isotope characteristics and provenance of glacial granitic pebbles from Late Ordovician diamictites in the Taurides, S Turkey. <i>Gondwana Research</i> , 2018, 54, 205-216.	6.0	7
94	Isotopic evidence for geographic heterogeneity in Ancient Greek military forces. <i>PLoS ONE</i> , 2021, 16, e0248803.	2.5	7
95	Petrogenesis of basalts along the eastern Woodlark spreading center, equatorial western Pacific. <i>Lithos</i> , 2018, 316-317, 122-136.	1.4	6
96	ϵ_{Nd} Ages and Hf isotopic compositions of detrital zircons in the Pinal schist, southern Arizona, USA: Provenance, tectonic setting, and evidence for pre-1.7 Ga crust in SW Laurentia. <i>Precambrian Research</i> , 2019, 331, 105374.	2.7	6
97	Pre-Columbian lead pollution from Native American galena processing and land use in the midcontinental United States. <i>Geology</i> , 2019, 47, 1193-1197.	4.4	6
98	Appearance of an enigmatic Pb source in South America around 2000 BP: Anthropogenic vs natural origin. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 276, 122-134.	3.9	6
99	Non-Local Enemies or Local Subjects of Violence?: Using Strontium ($^{87}\text{Sr}/^{86}\text{Sr}$) and Lead ($^{206}\text{Pb}/^{204}\text{Pb}$) to Investigate the Mobility of Decapitated Male Heads from the Majes Valley, Peru. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 426-479.	3.0	6
100	Sorosite (Cu_6Sn_5)-bearing native tin and lead assemblage from the Mir zone (Mid-Atlantic Ridge, 26°N). <i>Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie</i> , 2001, 24, 205-220.	0.7	5
101	Investigating the identities of isolated crania in the Lower Illinois River Valley through multi-isotopic analysis. <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 312-321.	0.5	5
102	Element enrichment and provenance of the detrital component in Holocene sediments from the western Black Sea. <i>Oceanologia</i> , 2020, 62, 139-163.	2.2	4
103	Combined U-Pb ages and Lu-Hf systematics of detrital zircons from Early Cambrian Gondwanan siliciclastic rocks in S Turkey: Provenance and correlations with coeval successions in peri-Gondwanan terranes. <i>Gondwana Research</i> , 2022, 107, 423-450.	6.0	4
104	$^{87}\text{Sr}/^{86}\text{Sr}$ and ^{14}C evidence for peccary (<i>Tayassuidae</i>) introduction challenges accepted historical interpretation of the 1657 Ligon map of Barbados. <i>PLoS ONE</i> , 2019, 14, e0216458.	2.5	3
105	Production origins and matrix constituents of spiculate pottery in Florida, USA: Defining ubiquitous St Johns ware by LA-ICP-MS and XRD. <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 313-323.	0.5	3
106	Comparison of human and faunal enamel isotopes reveals diverse paleodiet and exchange patterns at the highland Maya Site of Kaminaljuyu, Guatemala. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	3
107	Compositional heterogeneity of the 3.4 km ³ Blue Dragon flow, Craters of the Moon Volcanic Field, Idaho. <i>Journal of Volcanology and Geothermal Research</i> , 2019, 388, 106690.	2.1	2
108	"The dead shall be raised": Multidisciplinary analysis of human skeletons reveals complexity in 19th century immigrant socioeconomic history and identity in New Haven, Connecticut. <i>PLoS ONE</i> , 2019, 14, e0219279.	2.5	2

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109	Native Sn–Pb droplets in a zeolitic amygdale (Isle of Mull, Inner Hebrides). <i>Geochimica Et Cosmochimica Acta</i> , 2009, 73, 2907-2919.	3.9	1
110	Seawater Pb isotopes extracted from Cenozoic marine sediments. <i>Chemical Geology</i> , 2011, , .	3.3	1
111	A preliminary multi-isotope assessment of human mobility and diet in pre-Columbian Panama. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102876.	0.5	1
112	Deciphering the origin of small metal artefacts from Castillo de Huarmey (Peru) with Pb, Cu, and Ag isotopes. <i>Archaeometry</i> , 2022, 64, 1168-1186.	1.3	1
113	Detrital Zircons Reveal Evidence of Hadean Crust in the Singhbhum Craton, India: A Reply. <i>Journal of Geology</i> , 2019, 127, 387-392.	1.4	0
114	The Galvanic Effect of Titanium and Amalgam in the Oral Environment. <i>Materials</i> , 2020, 13, 4425.	2.9	0