

T Douglas Price

List of Publications by Year in descending order

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90
papers

6,002
citations

126907

33
h-index

82547

72
g-index

95
all docs

95
docs citations

95
times ranked

4651
citing authors

#	ARTICLE	IF	CITATIONS
1	Population genomics of Bronze Age Eurasia. <i>Nature</i> , 2015, 522, 167-172.	27.8	1,166
2	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	27.8	503
3	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	27.8	479
4	Mobility of Bell Beaker people revealed by strontium isotope ratios of tooth and bone: a study of southern Bavarian skeletal remains. <i>Applied Geochemistry</i> , 1997, 12, 517-525.	3.0	208
5	Prehistoric human migration in the <i>Linearbandkeramik</i> of Central Europe. <i>Antiquity</i> , 2001, 75, 593-603.	1.0	187
6	Strontium Isotopes and Prehistoric Human Migration: The Bell Beaker Period in Central Europe. <i>European Journal of Archaeology</i> , 2004, 7, 9-40.	0.5	178
7	Utility of multiple chemical techniques in archaeological residential mobility studies: Case studies from Tiwanaku- and Chiribaya-affiliated sites in the Andes. <i>American Journal of Physical Anthropology</i> , 2007, 132, 25-39.	2.1	159
8	Re-theorising mobility and the formation of culture and language among the Corded Ware Culture in Europe. <i>Antiquity</i> , 2017, 91, 334-347.	1.0	157
9	Reconstruction of migration patterns in the Bell Beaker period by stable strontium isotope analysis. <i>Applied Geochemistry</i> , 1994, 9, 413-417.	3.0	141
10	Kings and commoners at Copan: Isotopic evidence for origins and movement in the Classic Maya period. <i>Journal of Anthropological Archaeology</i> , 2010, 29, 15-32.	1.6	125
11	Early African diaspora in colonial Campeche, Mexico: Strontium isotopic evidence. <i>American Journal of Physical Anthropology</i> , 2006, 130, 485-490.	2.1	109
12	Strontium Isotopes and the Study of Human Mobility in Ancient Mesoamerica. <i>Latin American Antiquity</i> , 2008, 19, 167-180.	0.6	96
13	Strontium isotopes and human mobility in prehistoric Denmark. <i>Archaeological and Anthropological Sciences</i> , 2012, 4, 103-114.	1.8	94
14	Megaliths and mobility in south-western Sweden. Investigating relationships between a local society and its neighbours using strontium isotopes. <i>Journal of Anthropological Archaeology</i> , 2009, 28, 85-101.	1.6	93
15	Migration in the Bell Beaker period of central Europe. <i>Antiquity</i> , 1998, 72, 405-411.	1.0	90
16	RESIDENTIAL HISTORIES OF THE HUMAN SACRIFICES AT THE MOON PYRAMID, TEOTIHUACAN. <i>Ancient Mesoamerica</i> , 2007, 18, 159-172.	0.3	90
17	The origin of the Juch'uyupampa Cave mummies: strontium isotope analysis of archaeological human remains from Bolivia. <i>Journal of Archaeological Science</i> , 2005, 32, 903-913.	2.4	89
18	The first settlers of Iceland: an isotopic approach to colonisation. <i>Antiquity</i> , 2006, 80, 130-144.	1.0	89

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19	Who was in Harold Bluetooth's army? Strontium isotope investigation of the cemetery at the Viking Age fortress at Trelleborg, Denmark. <i>Antiquity</i> , 2011, 85, 476-489.	1.0	88
20	Strontium isotopes document greater human mobility at the start of the Balkan Neolithic. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3298-3303.	7.1	88
21	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	27.8	86
22	Diet and Mobility in the Corded Ware of Central Europe. <i>PLoS ONE</i> , 2016, 11, e0155083.	2.5	73
23	Isotopic signatures and hereditary traits: snapshot of a Neolithic community in Germany. <i>Antiquity</i> , 2008, 82, 290-304.	1.0	71
24	The children of Kaminaljuyu: Isotopic insight into diet and long distance interaction in Mesoamerica. <i>Journal of Anthropological Archaeology</i> , 2010, 29, 155-178.	1.6	71
25	Isotopic Studies of Human Skeletal Remains from a Sixteenth to Seventeenth Century AD Churchyard in Campeche, Mexico. <i>Current Anthropology</i> , 2012, 53, 396-433.	1.6	66
26	The Neolithic transition in Europe: comparing broad scale genetic and local scale isotopic evidence. <i>Antiquity</i> , 2003, 77, 63-66.	1.0	62
27	Place of Origin of Prehistoric Inhabitants of Aztalan, Jefferson Co., Wisconsin. <i>American Antiquity</i> , 2007, 72, 524-538.	1.1	62
28	A new approach to tracking connections between the Indus Valley and Mesopotamia: initial results of strontium isotope analyses from Harappa and Ur. <i>Journal of Archaeological Science</i> , 2013, 40, 2286-2297.	2.4	62
29	Strontium Isotope Signals in Cremated Petrous Portions as Indicator for Childhood Origin. <i>PLoS ONE</i> , 2014, 9, e101603.	2.5	62
30	A complex Neolithic economy: isotope evidence for the circulation of cattle and sheep in the TRB of western Sweden. <i>Journal of Archaeological Science</i> , 2013, 40, 690-704.	2.4	49
31	On the Logic of Archaeological Inference: Early Formative Pottery and the Evolution of Mesoamerican Societies. <i>Latin American Antiquity</i> , 2006, 17, 90-103.	0.6	48
32	Evaluation of bone strontium as a measure of seafood consumption. <i>International Journal of Osteoarchaeology</i> , 1999, 9, 233-236.	1.2	43
33	Ancient farming in eastern North America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 6427-6428.	7.1	43
34	New Information on the Stone Age Graves at Dragsholm, Denmark. <i>Acta Archaeologica</i> , 2007, 78, 193-219.	0.3	42
35	Multi-isotope proveniencing of human remains from a Bronze Age battlefield in the Tollense Valley in northeast Germany. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 33-49.	1.8	40
36	New isotope data on Maya mobility and enclaves at Classic Copan, Honduras. <i>Journal of Anthropological Archaeology</i> , 2014, 36, 32-47.	1.6	38

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37	The migration of Late Pleistocene reindeer: isotopic evidence from northern Europe. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 371-394.	1.8	35
38	Interactions between earliest Linearbandkeramik farmers and central European hunter gatherers at the dawn of European Neolithization. <i>Scientific Reports</i> , 2019, 9, 19544.	3.3	35
39	Maize, mounds, and the movement of people: isotope analysis of a Mississippian/Fort Ancient region. <i>Journal of Archaeological Science</i> , 2015, 61, 112-128.	2.4	34
40	Isotopes and human burials at Viking Age Birka and the MÅlaren region, east central Sweden. <i>Journal of Anthropological Archaeology</i> , 2018, 49, 19-38.	1.6	34
41	The European Mesolithic. <i>American Antiquity</i> , 1983, 48, 761-778.	1.1	31
42	Bone chemistry and prehistoric diet: Strontium studies of laboratory rats. <i>American Journal of Physical Anthropology</i> , 1986, 70, 365-375.	2.1	30
43	Olenii ostrov: first radiocarbon dates from a major Mesolithic cemetery in Karelia, USSR. <i>Antiquity</i> , 1990, 64, 849-853.	1.0	29
44	Tracking the transition to agriculture in Southern Europe through ancient DNA analysis of dental calculus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	29
45	Isotopic provenancing of the Salme ship burials in Pre-Viking Age Estonia. <i>Antiquity</i> , 2016, 90, 1022-1037.	1.0	28
46	Ancient genome-wide analyses infer kinship structure in an Early Medieval Alemannic graveyard. <i>Science Advances</i> , 2018, 4, eaao1262.	10.3	28
47	Late Archaic subsistence in the Midwestern United States. <i>Journal of Human Evolution</i> , 1985, 14, 449-459.	2.6	25
48	MAYA COASTAL PRODUCTION, EXCHANGE, LIFE STYLE, AND POPULATION MOBILITY: A VIEW FROM THE PORT OF XCAMBO, YUCATAN, MEXICO. <i>Ancient Mesoamerica</i> , 2014, 25, 221-238.	0.3	25
49	Origins of inhabitants from the 16th century Sala (Sweden) silver mine cemetery – A lead isotope perspective. <i>Journal of Archaeological Science</i> , 2017, 80, 1-13.	2.4	25
50	Social identity and mobility at a pre-industrial mining complex, Sweden. <i>Journal of Archaeological Science</i> , 2016, 66, 154-168.	2.4	24
51	Thermal Alteration in Mesolithic Assemblages. <i>Proceedings of the Prehistoric Society, London</i> , 1982, 48, 467-485.	0.7	22
52	Isotopic investigation of human provenience at the eleventh century cemetery of Ndr. GrÃ,bygdÃ¥rd, Bornholm, Denmark. <i>Danish Journal of Archaeology</i> , 2012, 1, 93-112.	0.7	21
53	Isotopic Baselines in the North Atlantic Region. <i>Journal of the North Atlantic</i> , 2014, 7, 103-136.	0.4	21
54	Isotopes and mobility: Case studies with large samples. , 2012, , 311-322.		20

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55	Sebbersund: isotopes and mobility in an 11th–12th c. AD Danish churchyard. <i>Journal of Archaeological Science</i> , 2012, 39, 3714-3720.	2.4	19
56	A Taphonomic Approach to Late Classic Maya Mortuary Practices at Xuenkal, Yucatán, Mexico. <i>Journal of Field Archaeology</i> , 2010, 35, 365-379.	1.3	18
57	Place of origin of the sacrificial victims in the sacred Cenote, Chichén Itzá, Mexico. <i>American Journal of Physical Anthropology</i> , 2019, 170, 98-115.	2.1	18
58	Myth, Ritual and Human Sacrifice in Early Classic Mesoamerica: Interpreting a Cremated Double Burial from Tikal, Guatemala. <i>Cambridge Archaeological Journal</i> , 2015, 25, 187-210.	0.9	16
59	An Introduction to the Isotopic Studies of Ancient Human Remains. <i>Journal of the North Atlantic</i> , 2014, 7, 71-87.	0.4	15
60	Local and foreign males in a late Bronze Age cemetery at Neckarsulm, south-western Germany: strontium isotope investigations. <i>Anthropologischer Anzeiger</i> , 2013, 70, 289-307.	0.4	13
61	The Peopling of the North Atlantic: Isotopic Results from Norway. <i>Journal of the North Atlantic</i> , 2014, 7, 88-102.	0.4	13
62	Galgedil: isotopic studies of a Viking cemetery on the Danish island of Funen, AD 800–1050. <i>Danish Journal of Archaeology</i> , 2014, 3, 129-144.	0.7	13
63	Crossing the peninsula: The role of <i>Noh Bec</i> , Yucatán, in ancient <i>Maya Classic</i> Period population dynamics from an analysis of dental morphology and <i>Sr</i> isotopes. <i>American Journal of Human Biology</i> , 2015, 27, 767-778.	1.6	13
64	Great House origins and population stability at Pueblo Bonito, Chaco Canyon, New Mexico: The isotopic evidence. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 261-273.	0.5	12
65	CALAKMUL AS A CENTRAL PLACE: ISOTOPIC INSIGHTS ON URBAN MAYA MOBILITY AND DIET DURING THE FIRST MILLENNIUM AD. <i>Latin American Antiquity</i> , 2018, 29, 439-454.	0.6	12
66	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. <i>Journal of Anthropological Archaeology</i> , 2019, 53, 186-201.	1.6	12
67	Genomic Steppe ancestry in skeletons from the Neolithic Single Grave Culture in Denmark. <i>PLoS ONE</i> , 2021, 16, e0244872.	2.5	11
68	The four horses of an Iron Age apocalypse: war-horses from the third-century weapon sacrifice at Illerup Aadal (Denmark). <i>Antiquity</i> , 2014, 88, 191-204.	1.0	10
69	Migration and integration on the Baltic island of Åland in the Iron Age. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 183-196.	0.5	9
70	Wild cereal grain consumption among Early Holocene foragers of the Balkans predates the arrival of agriculture. <i>eLife</i> , 2021, 10, .	6.0	9
71	Pitted ware culture: Isotopic evidence for contact between Sweden and Denmark across the Kattegat in the Middle Neolithic, ca. 3000 BC. <i>Journal of Anthropological Archaeology</i> , 2021, 61, 101254.	1.6	8
72	Remains of a late Neolithic barrow at Kruszyn. A glimpse of ritual and everyday life in early Corded Ware societies of the Polish Lowland. <i>Prahistorische Zeitschrift</i> , 2015, 90, .	0.4	7

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73	Isotopic proveniencing at Classic Copan and in the southern periphery of the Maya Area: A new perspective on multi-ethnic society. <i>Journal of Anthropological Archaeology</i> , 2020, 60, 101228.	1.6	7
74	Human remains, context, and place of origin for the Salme, Estonia, boat burials. <i>Journal of Anthropological Archaeology</i> , 2020, 58, 101149.	1.6	7
75	Instrumental investigation of oxygen isotopes in human dental enamel from the Bronze Age battlefield site at Tollense, Germany. <i>Journal of Archaeological Science</i> , 2019, 105, 70-80.	2.4	6
76	The exceptional finding of Locus 2 at Dehesilla Cave and the Middle Neolithic ritual funerary practices of the Iberian Peninsula. <i>PLoS ONE</i> , 2020, 15, e0236961.	2.5	6
77	The Peopling of the North Atlantic: Isotopic Results from Iceland. <i>Journal of the North Atlantic</i> , 2014, 2014, 146.	0.4	5
78	AsnÃ s Havnemark: a late Mesolithic ErtebÃ lle coastal site in western SjÃ lland, Denmark. <i>Danish Journal of Archaeology</i> , 2018, 7, 255-276.	0.7	4
79	Vikings in Russia: origins of the medieval inhabitants of Staraya Ladoga. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 6093-6109.	1.8	4
80	Population movements and identity in Postclassic Yucatan. Bioarchaeological analysis of human remains from the East Coast of the Yucatan peninsula. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 490-500.	0.5	4
81	THE TEMPLE OF QUETZALCOATL, TEOTIHUACAN: NEW DATA ON THE ORIGINS OF THE SACRIFICIAL VICTIMS. <i>Ancient Mesoamerica</i> , 2021, 32, 215-230.	0.3	4
82	The Peopling of the North Atlantic: Isotopic Results from Greenland. <i>Journal of the North Atlantic</i> , 2014, 2014, 164.	0.4	3
83	Isotopic investigations of human cremations from the Late Bronze Age/Early Iron Age cemetery of Ljubljana â€“ DvoriÅ e SAZU, Slovenia. <i>Journal of Archaeological Science: Reports</i> , 2020, 34, 102594.	0.5	3
84	Life and death in early colonial Campeche: new insights from ancient DNA. <i>Antiquity</i> , 2022, 96, 937-954.	1.0	3
85	Complex Cattle Exchange in the Scandinavian Funnel Beaker Culture. The Case of Falbygden, Sweden. <i>Themes in Contemporary Archaeology</i> , 2021, , 73-83.	0.1	1
86	Maya residential mobility in the southeastern Yucatan peninsula during classic times: Strontium (87Sr/86Sr) and oxygen (Î18O) isotopes evidence from the port of Oxtankah. <i>Journal of Archaeological Science: Reports</i> , 2021, 35, 102783.	0.5	1
87	Animal Teeth and Mesolithic Society. <i>Open Archaeology</i> , 2022, 8, 55-61.	0.8	1
88	Marek Zvelebil (ed.): <i>Hunters in transition: mesolithic societies of temperate Eurasia and their transition to farming</i> . Cambridge & New York: Cambridge University Press, 1986. 204 pp., 1 pl., 47 figs, 13 tables. Â£27.50 & \$49.50.. <i>Antiquity</i> , 1987, 61, 334-335.	1.0	0
89	Introduction: New Approaches to the Study of the Viking Age Settlement across the North Atlantic. <i>Journal of the North Atlantic</i> , 2014, 2018, .	0.4	0
90	Conclusions and Reflections. <i>Journal of the North Atlantic</i> , 2014, 2018, 186.	0.4	0