

John R Stewart

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

4,260
citations

279798

23
h-index

197818

49
g-index

53
all docs

53
docs citations

53
times ranked

6570
citing authors

#	ARTICLE	IF	CITATIONS
1	The birds of ancient Britain: first recommendations for Category F of the British List. <i>Ibis</i> , 2022, 164, 911-923.	1.9	2
2	Ancient mitochondrial DNA connects house mice in the British Isles to trade across Europe over three millennia. <i>Bmc Ecology and Evolution</i> , 2021, 21, 9.	1.6	0
3	Diverse responses of common vole (<i>Microtus arvalis</i>) populations to Late Glacial and Early Holocene climate changes – Evidence from ancient DNA. <i>Quaternary Science Reviews</i> , 2020, 233, 106239.	3.0	23
4	Genetic turnovers and northern survival during the last glacial maximum in European brown bears. <i>Ecology and Evolution</i> , 2019, 9, 5891-5905.	1.9	56
5	Challenging the European southern refugium hypothesis: Species-specific structures versus general patterns of genetic diversity and differentiation among small mammals. <i>Global Ecology and Biogeography</i> , 2019, 28, 262-274.	5.8	20
6	Changing cultures, changing environments: A novel means of investigating the effects of introducing non-native species into past ecosystems. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 1066-1075.	0.5	1
7	Demographic reconstruction from ancient DNA supports rapid extinction of the great auk. <i>ELife</i> , 2019, 8, .	6.0	15
8	Cyprus as an ancient hub for house mice and humans. <i>Journal of Biogeography</i> , 2018, 45, 2619-2630.	3.0	12
9	A climatic context for the out-of-Africa migration: COMMENT. <i>Geology</i> , 2018, 46, e442-e442.	4.4	3
10	Neandertal and Denisovan DNA from Pleistocene sediments. <i>Science</i> , 2017, 356, 605-608.	12.6	329
11	Nonreceding hare lines: genetic continuity since the Late Pleistocene in European mountain hares (<i>Lepus timidus</i>). <i>Biological Journal of the Linnean Society</i> , 2017, 120, 891-908.	1.6	17
12	Range shifts or extinction? Ancient <scp>DNA</scp> and distribution modelling reveal past and future responses to climate warming in cold-adapted birds. <i>Global Change Biology</i> , 2017, 23, 1425-1435.	9.5	25
13	An ‘Aukward’™ Tale: A Genetic Approach to Discover the Whereabouts of the Last Great Auks. <i>Genes</i> , 2017, 8, 164.	2.4	11
14	Identifying Bird Remains Using Ancient DNA Barcoding. <i>Genes</i> , 2017, 8, 169.	2.4	12
15	Exploring the universal ecological responses to climate change in a univoltine butterfly. <i>Journal of Animal Ecology</i> , 2016, 85, 739-748.	2.8	33
16	Synchronous genetic turnovers across Western Eurasia in Late Pleistocene collared lemmings. <i>Global Change Biology</i> , 2016, 22, 1710-1721.	9.5	45
17	The colonization history of British water vole (<i>Arvicola amphibius</i> (Linnaeus, 1758)): origins and development of the Celtic fringe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160130.	2.6	21
18	New perspectives on the ecology of early domestic fowl: An interdisciplinary approach. <i>Journal of Archaeological Science</i> , 2016, 74, 1-10.	2.4	26

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19	Palaeoproteomic evidence identifies archaic hominins associated with the Châtelperronian at the Grotte du Renne. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 11162-11167.	7.1	251
20	A reply to "A meta-database of Holocene sediment cores for England: missing data" (Tooley 2015). <i>Vegetation History and Archaeobotany</i> , 2015, 24, 753-754.	2.1	1
21	Late Quaternary sea-level changes of the Persian Gulf. <i>Quaternary Research</i> , 2015, 84, 69-81.	1.7	51
22	A meta-database of Holocene sediment cores for England. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 743-747.	2.1	3
23	The Long Term Response of Birds to Climate Change: New Results from a Cold Stage Avifauna in Northern England. <i>PLoS ONE</i> , 2015, 10, e0122617.	2.5	11
24	Analysis of collagen preservation in bones recovered in archaeological contexts using NIR Hyperspectral Imaging. <i>Talanta</i> , 2014, 125, 181-188.	5.5	22
25	On the origin of the Norwegian lemming. <i>Molecular Ecology</i> , 2014, 23, 2060-2071.	3.9	37
26	The open-air site of Tolbor 16 (Northern Mongolia): Preliminary results and perspectives. <i>Quaternary International</i> , 2014, 347, 53-65.	1.5	45
27	Late-glacial recolonization and phylogeography of European red deer (<i>Cervus elaphus</i> L.). <i>Molecular Ecology</i> , 2013, 22, 4711-4722.	3.9	75
28	Rabbits and hominin survival in Iberia. <i>Journal of Human Evolution</i> , 2013, 64, 233-241.	2.6	61
29	Serial population extinctions in a small mammal indicate Late Pleistocene ecosystem instability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 20532-20536.	7.1	80
30	Ancient biomolecules in Quaternary palaeoecology. <i>Quaternary Science Reviews</i> , 2012, 33, 1-13.	3.0	50
31	Human Evolution Out of Africa: The Role of Refugia and Climate Change. <i>Science</i> , 2012, 335, 1317-1321.	12.6	239
32	La séquence mésolithique et néolithique du Trou Alé Wesse (Belgique): résultats pluridisciplinaires. <i>Anthropologie</i> , 2012, 116, 99-126.	0.4	6
33	Climate Change and Biosphere Response: Unlocking the Collections Vault. <i>BioScience</i> , 2011, 61, 147-153.	4.9	111
34	Biotically constrained palaeoenvironmental conditions of a mid-Holocene intertidal lagoon on the southern shore of the Arabian Gulf: evidence associated with a whale skeleton at Musaffah, Abu Dhabi, UAE. <i>Quaternary Science Reviews</i> , 2011, 30, 3675-3690.	3.0	23
35	Natural history collections as sources of long-term datasets. <i>Trends in Ecology and Evolution</i> , 2011, 26, 153-154.	8.7	164
36	Refugia revisited: individualistic responses of species in space and time. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 661-671.	2.6	981

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37	The bird remains from the West Runton Freshwater Bed, Norfolk, England. <i>Quaternary International</i> , 2010, 228, 72-90.	1.5	8
38	Ecological Change, Range Fluctuations and Population Dynamics during the Pleistocene. <i>Current Biology</i> , 2009, 19, R584-R594.	3.9	208
39	The evolutionary consequence of the individualistic response to climate change. <i>Journal of Evolutionary Biology</i> , 2009, 22, 2363-2375.	1.7	82
40	Is the glacial refugium concept relevant for northern species? A comment on Pruett and Winker 2005. <i>Climatic Change</i> , 2008, 86, 19-22.	3.6	36
41	The progressive effect of the individualistic response of species to Quaternary climate change: an analysis of British mammalian faunas. <i>Quaternary Science Reviews</i> , 2008, 27, 2499-2508.	3.0	58
42	Ice Age refugia and Quaternary extinctions: An issue of Quaternary evolutionary palaeoecology. <i>Quaternary Science Reviews</i> , 2008, 27, 2443-2448.	3.0	17
43	Neanderthal extinction as part of the faunal change in Europe during Oxygen Isotope Stage 3. <i>Acta Zoologica Cracoviensia - Series A: Vertebrata</i> , 2007, 50, 93-124.	0.4	25
44	The Miocene birds of Abu Dhabi (United Arab Emirates) with a discussion of the age of modern species and genera. <i>Historical Biology</i> , 2006, 18, 107-117.	1.4	12
45	The ecology and adaptation of Neanderthals during the non-analogue environment of Oxygen Isotope Stage 3. <i>Quaternary International</i> , 2005, 137, 35-46.	1.5	99
46	Comment on "Buffered Tree Population Changes in a Quaternary Refugium: Evolutionary Implications". <i>Science</i> , 2003, 299, 825a-825.	12.6	30
47	Cryptic northern refugia and the origins of the modern biota. <i>Trends in Ecology and Evolution</i> , 2001, 16, 608-613.	8.7	800
48	The identification of extant european bird remains: a review of the literature. <i>International Journal of Osteoarchaeology</i> , 1997, 7, 364-371.	1.2	7