Ulrich SchmĶlcke

List of Publications by Year in descending order

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567281 454955 38 979 15 30 g-index citations h-index papers 38 38 38 1484 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Finding Mesolithic Sites: A Multichannel Ground-Penetrating Radar (GPR) Investigation at the Ancient Lake Duvensee. Remote Sensing, 2022, 14, 781.	4.0	4
2	The Baltic grey seal: A 9000-year history of presence and absence. Holocene, 2022, 32, 569-577.	1.7	3
3	Cattle husbandry and aurochs hunting in the Neolithic of northern Central Europe and southern Scandinavia. A statistical approach to distinguish between domestic and wild forms. International Journal of Osteoarchaeology, 2021, 31, 108-118.	1.2	1
4	Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene. Journal of Biogeography, 2021, 48, 147-159.	3.0	26
5	Reconstructing the ecological history of the extinct harp seal population of the Baltic Sea. Quaternary Science Reviews, 2021, 251, 106701.	3.0	10
6	Historical Demographic Processes Dominate Genetic Variation in Ancient Atlantic Cod Mitogenomes. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	9
7	A 5,000-year-old hunter-gatherer already plagued by Yersinia pestis. Cell Reports, 2021, 35, 109278.	6.4	42
8	Duvensee WP 10 \hat{a} \in an Early Mesolithic Site at Ancient Lake Duvensee, Germany. Journal of Wetland Archaeology, 2021, 21, 1-20.	1.2	6
9	Stone Age fishing strategies in a dynamic river landscape: Evidence from Veksa 3, Northwest Russia. Quaternary International, 2020, 541, 23-40.	1.5	2
10	Two burials in a unique freshwater shell midden: insights into transformations of Stone Age hunter-fisher daily life in Latvia. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	13
11	Multiproxy palaeontological investigations of Holocene sediments in the harbour area of the Hanseatic town Stralsund, North-Eastern Germany, southern Baltic Sea coast. Quaternary International, 2019, 511, 22-42.	1.5	3
12	Adaptations and transformations of hunter-gatherers in forest environments: New archaeological and anthropological insights. Holocene, 2019, 29, 1531-1544.	1.7	21
13	Mittel- bis jungneolithische Siedlungshinterlassenschaften zwischen 3300–2600 v. Chr.– Der Fundplatz Oldenburg LA 232 im Oldenburger Graben, Ostholstein. Prahistorische Zeitschrift, 2019, 93, 185-224.	0.4	6
14	Early Mesolithic activities at ancient Lake Duvensee, northern Germany. Holocene, 2019, 29, 197-208.	1.7	18
15	Lack of support for adaptation of post-glacial horses to woodlands. Nature Ecology and Evolution, 2018, 2, 582-583.	7.8	9
16	Stone-age subsistence strategies at Lake Burtnieks, Latvia. Journal of Archaeological Science: Reports, 2018, 17, 992-1006.	0.5	14
17	Stable isotopic ratios from Mesolithic and Neolithic canids as an indicator of human economic and ritual activity. Journal of Archaeological Science: Reports, 2018, 17, 346-357.	0.5	6
18	How Fishy was the Inland Mesolithic? New Data from Friesack, Brandenburg, Germany. Radiocarbon, 2018, 60, 1621-1636.	1.8	11

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19	Neolithic fish remains from the freshwater shell midden Riņņukalns in northern Latvia. Environmental Archaeology, 2016, 21, 325-333.	1.2	18
20	Archaeogenetic evidence for medieval occurrence of Atlantic sturgeonAcipenser oxyrinchusin the North Sea. Environmental Archaeology, 2016, 21, 137-143.	1.2	1
21	Reconstruction of the historical distribution of sturgeons (Acipenseridae) in the eastern North Atlantic based on ancient <scp>DNA</scp> and bone morphology of archaeological remains: implications for conservation and restoration programmes. Diversity and Distributions, 2016, 22, 1036-1044.	4.1	11
22	Dietary freshwater reservoir effects and the radiocarbon ages of prehistoric human bones from Zvejnieki, Latvia. Journal of Archaeological Science: Reports, 2016, 6, 678-689.	0.5	9
23	European Bison as a Refugee Species? Evidence from Isotopic Data on Early Holocene Bison and Other Large Herbivores in Northern Europe. PLoS ONE, 2015, 10, e0115090.	2.5	109
24	First archaeogenetic results verify the midâ€Holocene occurrence of Dalmatian pelican <i>Pelecanus crispus</i> far out of present range. Journal of Avian Biology, 2015, 46, 344-351.	1.2	8
25	New research at Riņņukalns, a Neolithic freshwater shell midden in northern Latvia. Antiquity, 2014, 88, 715-732.	1.0	34
26	Depositional environment and climate changes during the late Pleistocene as recorded by the Netiesos section in southern Lithuania. Quaternary International, 2013, 292, 136-149.	1.5	22
27	Carbon and nitrogen isotope signals in eel bone collagen from Mesolithic andÂNeolithic sites in northern Europe. Journal of Archaeological Science, 2012, 39, 2003-2011.	2.4	31
28	Holocene survival of the wild horse in Europe: a matter of open landscape?. Journal of Quaternary Science, 2011, 26, 805-812.	2.1	54
29	Mesolithic Hunter-Fishers in a Changing World:., 2011,, 21-37.		36
30	A new method in palaeoecology: fish community structure indicates environmental changes. International Journal of Earth Sciences, 2010, 99, 1763-1772.	1.8	12
31	Quaternary history of the European roe deer <i>Capreolus capreolus</i> . Mammal Review, 2009, 39, 1-16.	4.8	65
32	Postâ€Glacial immigration of the harbour porpoise (<i>Phocoena phocoena</i>) into the Baltic Sea [*] . Boreas, 2008, 37, 458-464.	2.4	14
33	Holocene environmental changes and the seal (Phocidae) fauna of the Baltic Sea: coming, going and staying. Mammal Review, 2008, 38, 231-246.	4.8	15
34	Ancient DNA provides no evidence for independent domestication of cattle in Mesolithic Rosenhof, Northern Germany. Journal of Archaeological Science, 2008, 35, 1257-1264.	2.4	44
35	Mitochondrial DNA analysis shows a Near Eastern Neolithic origin for domestic cattle and no indication of domestication of European aurochs. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1377-1385.	2.6	209
36	Changes of sea level, landscape and culture: A review of the south-western Baltic area between 8800 and 4000BC. Palaeogeography, Palaeoclimatology, Palaeoecology, 2006, 240, 423-438.	2.3	45

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37	Holocene distribution and extinction of the moose (Alces alces, Cervidae) in Central Europe. Mammalian Biology, 2005, 70, 329-344.	1.5	37
38	Neolithic fish remains from the freshwater shell midden Riņņukalns in northern Latvia. Environmental Archaeology, 0, , 1-14.	1.2	1