

John Meadows

List of Publications by Year in descending order

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58
papers

962
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586496

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all docs

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docs citations

62
times ranked

1340
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#	ARTICLE	IF	CITATIONS
1	Radiocarbon dating and Hallstatt chronology: a Bayesian chronological model for the burial sequence at Dietfurt an der Altmühl "Tennisplatz", Bavaria, Germany. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	0.7	5
2	Genome-wide study of a Neolithic Wartberg grave community reveals distinct HLA variation and hunter-gatherer ancestry. <i>Communications Biology</i> , 2021, 4, 113.	2.0	20
3	Organic residue analysis of Early Neolithic "bog pots" from Denmark demonstrates the processing of wild and domestic foodstuffs. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102829.	0.2	4
4	East meets west in the 6 th millennium: Mesolithic osseous tools and art from Sise on the Latvian seaboard. <i>Prahistorische Zeitschrift</i> , 2021, 96, 1-18.	0.1	3
5	A 5,000-year-old hunter-gatherer already plagued by <i>Yersinia pestis</i> . <i>Cell Reports</i> , 2021, 35, 109278.	2.9	42
6	Neolithic farmers or Neolithic foragers? Organic residue analysis of early pottery from Rakushechny Yar on the Lower Don (Russia). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 141.	0.7	12
7	Duvensee WP 10 "an Early Mesolithic Site at Ancient Lake Duvensee, Germany. <i>Journal of Wetland Archaeology</i> , 2021, 21, 1-20.	0.8	6
8	The use of early pottery by hunter-gatherers of the Eastern European forest-steppe. <i>Quaternary Science Reviews</i> , 2021, 269, 107143.	1.4	12
9	New burial rites at the end of the Linearbandkeramik in south-west Slovakia. <i>Antiquity</i> , 2021, 95, 65-84.	0.5	3
10	Subsistence strategies and the origin of early Neolithic community in the lower Don River valley (Rakushechny Yar site, early/middle 6th millennium cal BC): First results. <i>Quaternary International</i> , 2020, 541, 115-129.	0.7	8
11	Fruits, fish and the introduction of pottery in the Eastern European plain: Lipid residue analysis of ceramic vessels from Zamostje 2. <i>Quaternary International</i> , 2020, 541, 104-114.	0.7	21
12	Human palaeodiet at Zamostje 2, central Russia: Results of radiocarbon and stable isotope analyses. <i>Quaternary International</i> , 2020, 541, 89-103.	0.7	11
13	HIGH-PRECISION BAYESIAN CHRONOLOGICAL MODELING ON A CALIBRATION PLATEAU: THE NIEDERTIEFENBACH GALLERY GRAVE. <i>Radiocarbon</i> , 2020, 62, 1261-1284.	0.8	14
14	New AMS 14C dates track the arrival and spread of broomcorn millet cultivation and agricultural change in prehistoric Europe. <i>Scientific Reports</i> , 2020, 10, 13698.	1.6	89
15	Bayesian Modeling of Wood-Age Offsets in Cremated Bone. <i>Radiocarbon</i> , 2020, 62, 379-401.	0.8	6
16	Two burials in a unique freshwater shell midden: insights into transformations of Stone Age hunter-fisher daily life in Latvia. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	13
17	Organic residue analysis shows sub-regional patterns in the use of pottery by Northern European hunter-gatherers. <i>Royal Society Open Science</i> , 2020, 7, 192016.	1.1	33
18	Archaeological evidence of early settlement in Venice: a comment on Ammerman et al. (2017)"CORRIGENDUM. <i>Antiquity</i> , 2020, 94, 1397-1398.	0.5	0

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19	Radiocarbon Dating Cremated Bone: A Case Study Comparing Laboratory Methods. <i>Radiocarbon</i> , 2019, 61, 1581-1591.	0.8	11
20	Temporal dynamics of Linearbandkeramik houses and settlements, and their implications for detecting the environmental impact of early farming. <i>Holocene</i> , 2019, 29, 1653-1670.	0.9	13
21	Interpreting ¹⁴ C Measurements on 3rd–4th Century AD Iron Artifacts from Nydam, Denmark. <i>Radiocarbon</i> , 2019, 61, 1517-1529.	0.8	2
22	Upper Volga culture pottery chronology, typology and use (based on Sakhtysh II, Ila, VIII sites). , 2019, , .		0
23	POTTERY TYPOLOGY OF THE 6TH MILL BC OF THE ZAMOSTJE 2 SITE. , 2019, , .		0
24	Stone-age subsistence strategies at Lake Burtnieks, Latvia. <i>Journal of Archaeological Science: Reports</i> , 2018, 17, 992-1006.	0.2	14
25	Before and after: millet cultivation and the transformation of prehistoric crop production in northern Germany. <i>Antiquity</i> , 2018, 92, .	0.5	8
26	Archaeological evidence of early settlement in Venice: a comment on Ammerman et al. (2017). <i>Antiquity</i> , 2018, 92, 1640-1649.	0.5	1
27	How Fishy was the Inland Mesolithic? New Data from Friesack, Brandenburg, Germany. <i>Radiocarbon</i> , 2018, 60, 1621-1636.	0.8	11
28	High-Resolution Dating of a Medieval Multiple Grave. <i>Radiocarbon</i> , 2018, 60, 1547-1559.	0.8	2
29	New Dates from Zvejnieki Burial Ground Graves with Anthropomorphic and Zoomorphic Figurines. <i>Archaeologica Baltica</i> , 2018, 25, 100-124.	0.6	6
30	The freshwater shellmidden at Rinnukalns: Stone Age fishermen in the eastern Baltic region. , 2018, , .		1
31	LATE MESOLITHIC NARVA STAGE IN ESTONIA: POTTERY, SETTLEMENT TYPES AND CHRONOLOGY. <i>Estonian Journal of Archaeology</i> , 2017, 21, 52.	0.8	26
32	Stone Age Pottery Chronology in the Northeast European Forest Zone: New AMS and EA-IRMS Results on Foodcrusts. <i>Radiocarbon</i> , 2016, 58, 267-289.	0.8	18
33	Neolithic fish remains from the freshwater shell midden Riņņukalns in northern Latvia. <i>Environmental Archaeology</i> , 2016, 21, 325-333.	0.6	18
34	Recurrent Mesolithic–Neolithic occupation at Sise (western Latvia) and shoreline displacement in the Baltic Sea Basin. <i>Holocene</i> , 2016, 26, 1319-1325.	0.9	12
35	Dietary freshwater reservoir effects and the radiocarbon ages of prehistoric human bones from Zvejnieki, Latvia. <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 678-689.	0.2	9
36	Preface—Radiocarbon and Diet: Aquatic Food Resources and Reservoir Effects. <i>Radiocarbon</i> , 2015, 57, iii-v.	0.8	2

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37	Radiocarbon Dates and Stable Isotope Data from the Early Bronze Age Burials in Rõigikõla I and Kivisaare Settlement Sites, Estonia. <i>Radiocarbon</i> , 2015, 57, 645-656.	0.8	17
38	Accuracy and Reproducibility of ¹⁴ C Measurements at the Leibniz-Labor, Kiel: A First Response to Lull et al., "When ¹⁴ C Dates Fall Beyond the Limits of Uncertainty: An Assessment of Anomalies in Western Mediterranean Bronze Age ¹⁴ C Series". <i>Radiocarbon</i> , 2015, 57, 1041-1047.	0.8	8
39	Increase of radiocarbon concentration in tree rings from Kujawy (SE Poland) around AD 774-775. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2015, 361, 564-568.	0.6	22
40	Potential Freshwater Reservoir Effects in a Neolithic Shell Midden at Riņķaļkalns, Latvia. <i>Radiocarbon</i> , 2014, 56, 823-832.	0.8	0
41	New research at Riņķaļkalns, a Neolithic freshwater shell midden in northern Latvia. <i>Antiquity</i> , 2014, 88, 715-732.	0.5	34
42	Dating the Dead: a High-Resolution Radiocarbon Chronology of Burial Within an Early Bronze Age Barrow Cemetery at Over, Cambridgeshire. <i>Proceedings of the Prehistoric Society, London</i> , 2014, 80, 207-236.	0.2	24
43	Potential Freshwater Reservoir Effects in a Neolithic Shell Midden at Riņķaļkalns, Latvia. <i>Radiocarbon</i> , 2014, 56, 823-832.	0.8	15
44	Dating Late Paleolithic Harpoons from Lake Lubāns, Latvia. <i>Radiocarbon</i> , 2014, 56, 581-589.	0.8	8
45	Este, Padova, Italy: Dating the Iron Age Waterfront. <i>Radiocarbon</i> , 2014, 56, 655-665.	0.8	2
46	A preliminary study on the influence of cooking on the C and N isotopic composition of multiple organic fractions of fish (mackerel and haddock). <i>Journal of Archaeological Science</i> , 2014, 50, 153-159.	1.2	30
47	A lake fortress, a floating chronology, and an atmospheric anomaly: the surprising results of a radiocarbon wiggle-match from Āraiši, Latvia. <i>Geochronometria</i> , 2014, 41, 223-233.	0.2	3
48	Summed radiocarbon calibrations as a population proxy: a critical evaluation using a realistic simulation approach. <i>Journal of Archaeological Science</i> , 2014, 52, 591-608.	1.2	191
49	Inland Ertebølle Culture: the importance of aquatic resources and the freshwater reservoir effect in radiocarbon dates from pottery food crusts. <i>Internet Archaeology</i> , 2014, , .	0.0	4
50	Radiocarbon Concentration in Annual Tree Rings from the Salamanca Region, Western Spain. <i>Radiocarbon</i> , 2013, 55, 1533-1540.	0.8	8
51	Keeping the Sea Out: Early Medieval Structures at ca' Foscari University, Venice, Italy. <i>Radiocarbon</i> , 2012, 54, 567-579.	0.8	1
52	Radiocarbon Dating of the Early Bronze Age Cemetery at Arano, Verona, Northern Italy. <i>Radiocarbon</i> , 2012, 54, 483-503.	0.8	4
53	Upland Olive Domestication in the Chalcolithic Period: New ¹⁴ C Determinations from El-Khawarij (Ajlun), Jordan. <i>Radiocarbon</i> , 2010, 52, 364-371.	0.8	14
54	The Beginning of the Early Bronze Age in the North Jordan Valley: New ¹⁴ C Determinations from Pella in Jordan. <i>Radiocarbon</i> , 2009, 51, 905-913.	0.8	11

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55	A Short Passage of Time: the Dating of the Hazleton Long Cairn Revisited. Cambridge Archaeological Journal, 2007, 17, 45-64.	0.6	28
56	The Younger Dryas episode and the radiocarbon chronologies of the Lake Huleh and Ghab Valley pollen diagrams, Israel and Syria. Holocene, 2005, 15, 631-636.	0.9	54
57	The End of the Chalcolithic Period in the South Jordan Valley: New ¹⁴ C Determinations from Teleilat Ghassul, Jordan. Radiocarbon, 2004, 46, 315-323.	0.8	26
58	Neolithic fish remains from the freshwater shell midden RiĀĀĀukalns in northern Latvia. Environmental Archaeology, 0, , 1-14.	0.6	1