

Marc Vander Linden

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,328
citations

430874

18
h-index

361022

35
g-index

52
all docs

52
docs citations

52
times ranked

1654
citing authors

#	ARTICLE	IF	CITATIONS
1	Millets across Eurasia: chronology and context of early records of the genera <i>Panicum</i> and <i>Setaria</i> from archaeological sites in the Old World. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 5-18.	2.1	243
2	Detection of diffusion and contact zones of early farming in Europe from the space-time distribution of 14C dates. <i>Journal of Archaeological Science</i> , 2009, 36, 807-820.	2.4	128
3	Population history in third-millennium-BC Europe: assessing the contribution of genetics. <i>World Archaeology</i> , 2016, 48, 714-728.	1.1	74
4	Understanding the rates of expansion of the farming system in Europe. <i>Journal of Archaeological Science</i> , 2012, 39, 531-546.	2.4	72
5	What linked the Bell Beakers in third millennium BC Europe?. <i>Antiquity</i> , 2007, 81, 343-352.	1.0	62
6	The spatiotemporal spread of human migrations during the European Holocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8989-9000.	7.1	52
7	Beyond broad strokes: sociocultural insights from the study of ancient genomes. <i>Nature Reviews Genetics</i> , 2020, 21, 355-366.	16.3	50
8	Amplitude of travelling front as inferred from 14C predicts levels of genetic admixture among European early farmers. <i>Scientific Reports</i> , 2017, 7, 11985.	3.3	49
9	Mapping past human land use using archaeological data: A new classification for global land use synthesis and data harmonization. <i>PLoS ONE</i> , 2021, 16, e0246662.	2.5	47
10	Modelling the Neolithic Transition in the Near East and Europe. <i>American Antiquity</i> , 2012, 77, 203-219.	1.1	46
11	A composite window into human history. <i>Science</i> , 2017, 356, 1118-1120.	12.6	42
12	Desert-kites of the Hemma Plateau (Hassake, Syria). <i>Paleorient</i> , 2004, 30, 89-99.	0.2	39
13	Between the Danube and the Deep Blue Sea: Zooarchaeological Meta-Analysis Reveals Variability in the Spread and Development of Neolithic Farming across the Western Balkans. <i>Open Quaternary</i> , 2016, 2, .	1.0	39
14	Development and testing scenarios for implementing land use and land cover changes during the Holocene in Earth system model experiments. <i>Geoscientific Model Development</i> , 2020, 13, 805-824.	3.6	36
15	A VinÅa potscape: formal chronological models for the use and development of VinÅa ceramics in south-east Europe. <i>Documenta Praehistorica</i> , 0, 43, 1-60.	1.0	34
16	Gaining traction on cattle exploitation: zooarchaeological evidence from the Neolithic Western Balkans. <i>Antiquity</i> , 2018, 92, 1462-1477.	1.0	31
17	p3k14c, a synthetic global database of archaeological radiocarbon dates. <i>Scientific Data</i> , 2022, 9, 27.	5.3	30
18	Space Competition and Time Delays in Human Range Expansions. Application to the Neolithic Transition. <i>PLoS ONE</i> , 2012, 7, e51106.	2.5	28

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19	Toward a clearer view into human prehistory. <i>Science</i> , 2019, 363, 1153-1154.	12.6	25
20	For equalities are plural: reassessing the social in Europe during the third millenniumbc. <i>World Archaeology</i> , 2007, 39, 177-193.	1.1	17
21	A long hard roadâ€¦ Reviewing the evidence for environmental change and population history in the eastern Adriatic and western Balkans during the Late Pleistocene and Early Holocene. <i>Quaternary International</i> , 2018, 465, 177-191.	1.5	16
22	Bones and Seeds: An Integrated Approach to Understanding the Spread of Farming across the Western Balkans. <i>Environmental Archaeology</i> , 2022, 27, 44-60.	1.2	15
23	Dispersals as demographic processes: testing and describing the spread of the Neolithic in the Balkans. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200231.	4.0	14
24	Making time work: sampling floodplain artefact frequencies and populations. <i>Antiquity</i> , 2014, 88, 241-258.	1.0	13
25	One sea but many routes to Sail. The early maritime dispersal of Neolithic crops from the Aegean to the western Mediterranean. <i>Journal of Archaeological Science: Reports</i> , 2020, 29, 102140.	0.5	12
26	New radiocarbon dates for the Neolithic period in Bosnia & Herzegovina. <i>Godišnjak Centra Za Balkanološka Ispitivanja</i> , 2014, 43, 7-34.	0.0	12
27	Farming data: Testing climatic and palaeoenvironmental effect on Neolithic Adriatic stockbreeding and hunting through zooarchaeological meta-analysis. <i>Holocene</i> , 2018, 28, 1181-1196.	1.7	11
28	Toy Story: Homophily, Transmission and the Use of Simple Simulation Models for Assessing Variability in the Archaeological Record. <i>Journal of Archaeological Method and Theory</i> , 2018, 25, 1087-1108.	3.0	11
29	Assessing anthropogenic influence on fire history during the Holocene in the Iberian Peninsula. <i>Quaternary Science Reviews</i> , 2022, 287, 107562.	3.0	10
30	For Whom the Bell Tolls: Social Hierarchy vs Social Integration in the Bell Beaker Culture of Southern France (Third Millennium bc). <i>Cambridge Archaeological Journal</i> , 2006, 16, 317-332.	0.9	9
31	RADIOCARBON DATING THE 3RD MILLENNIUM BC IN THE CENTRAL BALKANS: A RE-EXAMINATION OF THE EARLY BRONZE AGE SEQUENCE. <i>Radiocarbon</i> , 2020, 62, 1163-1191.	1.8	9
32	Beyond the Bounds of Western Europe: Paleolithic Art in the Balkan Peninsula. <i>Journal of World Prehistory</i> , 2020, 33, 425-455.	3.6	8
33	Absolute Dating of Copper and Early Bronze Age Levels at the Eponymous Archaeological Site Bubanj (Southeastern Serbia). <i>Radiocarbon</i> , 2017, 59, 1047-1065.	1.8	7
34	Mid and Late Upper Palaeolithic in the Adriatic Basin: Chronology, transitions and human adaptations to a changing landscape. <i>Quaternary Science Reviews</i> , 2022, 276, 107319.	3.0	7
35	Along the Rivers and into the Plain: Early Crop Diversity in the Central and Western Balkans and Its Relationship with Environmental and Cultural Variables. <i>Quaternary</i> , 2022, 5, 6.	2.0	7
36	A Species Specific Investigation Into Sheep and Goat Husbandry During the Early European Neolithic. <i>Environmental Archaeology</i> , 2022, 27, 8-19.	1.2	6

#	ARTICLE	IF	CITATIONS
37	Adaptive Trade-offs Towards the Last Glacial Maximum in North-Western Europe: a Multidisciplinary View from Walou Cave. <i>Journal of Paleolithic Archaeology</i> , 2021, 4, 1.	1.7	4
38	The Rise of Bronze Age Society: Travels, Transmissions and Transformations, by Kristian Kristiansen & Thomas B. Larsson, 2005. Cambridge: Cambridge University Press; ISBN-13 978-0521-84363-8 hardback, £52.25 & US\$95; ISBN-13 978-0521-60466-6 paperback, £23.74 & US\$32.85; 464 pp., 170 figs.. <i>Cambridge Archaeological Journal</i> , 2007, 17, 356-358.	0.9	2
39	Reaction to a Reactionary Text. <i>Norwegian Archaeological Review</i> , 2017, 50, 127-129.	0.4	2
40	Comments on M. Pilar Prieto Mart�nez: �Bell Beaker Communities in Thy: The First Bronze Age Society in Denmark�. <i>Norwegian Archaeological Review</i> , 2009, 42, 71-100.	0.4	1
41	Moving on: Dispersal and Niche Construction. <i>Quantitative Archaeology and Archaeological Modelling</i> , 2022, , 227-247.	0.8	1
42	Jong-Il Kim, Formation and Change in Individual Identity between the Bell Beaker Culture and the Early Bronze Age in Bavaria, South Germany. (<i>British Archaeological Reports, International Series S1450</i>), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 978-1-4614-5288-1 hardback \$129.. <i>Antiquity</i> , 2009, 12, 257-258.	0.5	0
43	Laura Salanova and Yaramila Tch�r�missinoff, eds, Les s�cultures individuelles campaniformes en France (<i>Gallia Pr�histoire XLI<sup>e</sup> suppl�ment</i> , Paris: C.N.R.S., 2011, 238 pp., illus., pbk, ISSN:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.5	0
44	Inside Ancient Kitchens: New Directions in the Study of Daily Meals and Feasts, edited by Elizabeth A. Klarich, 2010. Boulder (CO): University of Colorado Press; ISBN 978-0-87081-942-1 hardback �49.99 & US\$60; e-book ISBN 978-1-60732-060-9 US\$45; 269 pp., 69 figs.. <i>Cambridge Archaeological Journal</i> , 2012, 22, 149-150.	0.9	0
45	Ann Woodward, John Hunter, David Bukach, Fiona Roe, Peter Webb, Rob Ixer, John Watson and Philip Potts, eds. <i>An Examination of Prehistoric Stone Bracers from Britain</i> (Oxford: Oxbow Books, 2011, x +) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.5	0
46	Daniela Hofmann & Jessica Smyth (ed.). <i>Tracking the Neolithic house in Europe</i> (One World) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 978-1-4614-5288-1 hardback \$129.. <i>Antiquity</i> , 2013, 87, 1232-1233.	1.0	0
47	Maria Pilar Prieto Mart�nez and Laure Salanova , eds. <i>The Bell Beaker Transition in Europe: Mobility and Local Evolution during the 3rd Millennium <sc>bc</sc></i> (Oxford & Philadelphia: Oxbow) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.5	0
48	Archaeology, 2017, 20, 391-395.		
48	Introducing Qualitative and Social Science Factors in Archaeological Modelling: Necessity and Relevance. <i>Computational Social Sciences</i> , 2019, , 1-14.	0.4	0
49	Kurt J. Gron, Lasse S�rensen and Peter Rowley-Conwy, eds. <i>Farmers at the Frontier: A Pan-European Perspective on Neolithisation</i> (Oxford & Philadelphia: Oxbow Books, 2020, xiii and 447p., 107 figs.,) Tj ETQq1 0.6.784314 rgBT /Overlock 10 Tf 50 3	0.6	0