

Marcel Otte

List of Publications by Year in descending order

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41
papers

1,788
citations

331670

21
h-index

265206

42
g-index

55
all docs

55
docs citations

55
times ranked

1735
citing authors

#	ARTICLE	IF	CITATIONS
1	Paleobiological Implications of the Isotopic Signatures (¹³ C, ¹⁵ N) of Fossil Mammal Collagen in Scladina Cave (Sclayn, Belgium). <i>Quaternary Research</i> , 1997, 48, 370-380.	1.7	259
2	Palaeoenvironmental and Palaeodietary Implications of Isotopic Biogeochemistry of Last Interglacial Neanderthal and Mammal Bones in Scladina Cave (Belgium). <i>Journal of Archaeological Science</i> , 1999, 26, 599-607.	2.4	235
3	Revising the recent evolutionary history of equids using ancient DNA. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 21754-21759.	7.1	136
4	New isotopic evidence for dietary habits of Neandertals from Belgium. <i>Journal of Human Evolution</i> , 2001, 40, 497-505.	2.6	132
5	Revisiting Neandertal diversity with a 100,000 year old mtDNA sequence. <i>Current Biology</i> , 2006, 16, R400-R402.	3.9	116
6	Ancient DNA and the Population Genetics of Cave Bears (<i>Ursus spelaeus</i>) Through Space and Time. <i>Molecular Biology and Evolution</i> , 2002, 19, 1920-1933.	8.9	88
7	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
8	The Formation of the Aurignacian in Europe. <i>Journal of Anthropological Research</i> , 2000, 56, 513-534.	0.1	67
9	Long-term technical evolution and human remains in the Anatolian Palaeolithic. <i>Journal of Human Evolution</i> , 1998, 34, 413-431.	2.6	57
10	New radiocarbon dates for the Zagros Aurignacian from Yafteh cave, Iran. <i>Journal of Human Evolution</i> , 2011, 61, 340-346.	2.6	45
11	Magnetic susceptibility applied as an age-“depth”-climate relative dating technique using sediments from Scladina Cave, a Late Pleistocene cave site in Belgium. <i>Journal of Archaeological Science</i> , 2004, 31, 283-293.	2.4	43
12	The Impact of Regionalism on Palaeolithic Studies. <i>Current Anthropology</i> , 1990, 31, 577-582.	1.6	37
13	The Epi-Palaeolithic of $\frac{1}{4}$ zini cave (SW Anatolia) and its mobiliary art. <i>Antiquity</i> , 1995, 69, 931-944.	1.0	36
14	Understanding the emergence of modern humans and the disappearance of Neanderthals: Insights from Kaldar Cave (Khorramabad Valley, Western Iran). <i>Scientific Reports</i> , 2017, 7, 43460.	3.3	34
15	Chronometric investigations of the Middle to Upper Paleolithic transition in the Zagros Mountains using AMS radiocarbon dating and Bayesian age modelling. <i>Journal of Human Evolution</i> , 2017, 109, 57-69.	2.6	30
16	La place du Baradostien dans l’origine du Paléolithique supérieur d’Eurasie. <i>Anthropologie</i> , 2004, 108, 395-406.	0.4	28
17	La formation de l'Aurignacien en Europe. <i>Anthropologie</i> , 2000, 104, 3-15.	0.4	24
18	Test excavations and initial results at the Middle and Upper Paleolithic sites of Gilvaran, Kaldar, Ghamari caves and Gar Arjene Rockshelter, Khorramabad Valley, western Iran. <i>Comptes Rendus - Palevol</i> , 2014, 13, 511-525.	0.2	23

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19	The Aurignacian in Altai. <i>Antiquity</i> , 2001, 75, 44-48.	1.0	22
20	Analysis of collagen preservation in bones recovered in archaeological contexts using NIR Hyperspectral Imaging. <i>Talanta</i> , 2014, 125, 181-188.	5.5	22
21	A new Cambrian black pigment used during the late Middle Palaeolithic discovered at Scladina Cave (Andenne, Belgium). <i>Journal of Archaeological Science</i> , 2015, 55, 253-265.	2.4	22
22	The Anatolian Middle Paleolithic: New Research at Karain Cave. <i>Journal of Anthropological Research</i> , 1995, 51, 287-299.	0.1	19
23	Before Levallois. <i>Quaternary International</i> , 2010, 223-224, 273-280.	1.5	14
24	Appearance, expansion and dilution of the Magdalenian civilization. <i>Quaternary International</i> , 2012, 272-273, 354-361.	1.5	14
25	Sedimentary Deposition Rates and Carbon-14: the Epi-paleolithic Sequence of \tilde{A} -k \tilde{A} zini Cave (Southwest Tj ETQg1 1 0.784314 rgB	2.4	13
26	On the Suggested Bone Flute from Slovenia. <i>Current Anthropology</i> , 2000, 41, 271-272.	1.6	12
27	The Mousterian Musical Instrument from the Divje babe I cave (Slovenia): Arguments on the Material Evidence for Neanderthal Musical Behaviour. <i>Anthropologie</i> , 2018, 122, 679-706.	0.4	11
28	Le M \tilde{A} solithique du Bassin Pannonien et la formation du Ruban \tilde{A} . <i>Anthropologie</i> , 2001, 105, 409-419.	0.4	9
29	The Neanderthal Musical Instrument from Divje Babe I Cave (Slovenia): A Critical Review of the Discussion. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1226.	2.5	8
30	La s \tilde{A} quence m \tilde{A} solithique et n \tilde{A} olithique du Trou Al \tilde{A} Wesse (Belgique) \tilde{A} : r \tilde{A} sultats pluridisciplinaires. <i>Anthropologie</i> , 2012, 116, 99-126.	0.4	6
31	Turkey as a Key. , 2002, , 483-492.		1
32	Signification des plus anciennes industries microlithiques du Kazakhstan, et ligne de Movius. <i>Anthropologie</i> , 2019, 123, 289-309.	0.4	1
33	Time and space in the Western Paleolithic age. <i>Quaternary International</i> , 2019, 515, 188-196.	1.5	1
34	Comments on This Volume and Recent Research by Scholars in Non-Anglophone Europe. <i>Archeological Papers of the American Anthropological Association</i> , 1993, 4, 245-248.	0.2	0
35	ASIA, WEST Turkey, Paleolithic Cultures. , 2008, , 904-908.		0
36	Des steppes aux d \tilde{A} serts, \tilde{A} l \tilde{A} Aurignacien. Les hommes modernes venus d \tilde{A} Asie. <i>Anthropologie</i> , 2015, 119, 508-518.	0.4	0

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37	Les traditions culturelles du Paléolithique moyen en Europe centrale et orientale. Anthropologie, 2021, 125, 102909.	0.4	0
38	Buran Kaya, Gravettien et Aurignacien de Crimée. Anthropologie, 2021, 125, 102918.	0.4	0
39	Migrations, Colonizations, and Diasporas in Archaeology. , 2015, , 472-482.		0
40	Yafteh Cave. , 2018, , 1-8.		0
41	Yafteh Cave. , 2020, , 11389-11396.		0