

Christopher W Schmidt

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

343
citations

1163117

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h-index

940533

16
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23
all docs

23
docs citations

23
times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	A paleodemographic assessment of mortality and fertility rates during the second demographic transition in rural central Indiana. <i>American Journal of Human Biology</i> , 2022, 34, e23571.	1.6	2
2	Reconstructing the Diet of KÁĽna 1 from the Moravian Karst (Czech Republic). <i>Journal of Paleolithic Archaeology</i> , 2021, 4, 1.	1.7	5
3	Regional variability in diet between Northern European and Mediterranean Neandertals: Evidence from dental microwear texture analysis. , 2020, , 225-241.		4
4	Dental microwear texture analysis in bioarchaeology. , 2020, , 143-168.		8
5	Dental microwear texture analyses of the Paleoamericans of Lagoa Santa, Central-Eastern Brazil. , 2020, , 243-262.		3
6	Dietary reconstruction of Spy I using dental microwear texture analysis. <i>Comptes Rendus - Palevol</i> , 2019, 18, 1083-1094.	0.2	10
7	Dental microwear texture analysis of <i>Homo sapiens</i> : Foragers, farmers, and pastoralists. <i>American Journal of Physical Anthropology</i> , 2019, 169, 207-226.	2.1	33
8	Dental microwear texture analysis of Neandertals from Hortus cave, France. <i>Comptes Rendus - Palevol</i> , 2018, 17, 545-556.	0.2	12
9	Determining onset of significant facial pathology using dental wear and microwear texture analysis: a case study from the Middle Archaic (~5,500 BP) of Indiana.. <i>Dental Anthropology</i> , 2018, 27, 5-7.	0.9	4
10	Minimizing inter-microscope variability in dental microwear texture analysis. <i>Surface Topography: Metrology and Properties</i> , 2016, 4, 024007.	1.6	50
11	Distinguishing dietary indicators of pastoralists and agriculturists via dental microwear texture analysis. <i>Surface Topography: Metrology and Properties</i> , 2016, 4, 014008.	1.6	26
12	Deciduous enamel 3D microwear texture analysis as an indicator of childhood diet in medieval Canterbury, England. <i>Journal of Archaeological Science</i> , 2016, 66, 128-136.	2.4	43
13	Light Microscopy of Microfractures in Burned Bone. <i>Methods in Molecular Biology</i> , 2012, 915, 227-234.	0.9	3
14	A Preliminary Assessment of Using a White Light Confocal Imaging Profiler for Cut Mark Analysis. <i>Methods in Molecular Biology</i> , 2012, 915, 235-248.	0.9	2
15	Brief communication: Correcting overestimation when determining two-dimensional occlusal area in human molars. <i>American Journal of Physical Anthropology</i> , 2011, 145, 327-332.	2.1	3
16	On the relationship of dental microwear to dental macrowear. <i>American Journal of Physical Anthropology</i> , 2010, 142, 67-73.	2.1	39
17	Forensic dental anthropology: issues and guidelines. , 2008, , 266-292.		8
18	Dental microwear evidence for a dietary shift between two nonmaize-reliant prehistoric human populations from Indiana. <i>American Journal of Physical Anthropology</i> , 2001, 114, 139-145.	2.1	60

#	ARTICLE	IF	CITATIONS
19	Obtaining Fingerprints from Mummified Fingers: A Method for Tissue Rehydration Adapted from the Archeological Literature. <i>Journal of Forensic Sciences</i> , 2000, 45, 874-875.	1.6	20
20	Methods for Casting Ancient Bone and Teeth for Viewing under the SEM. <i>Microscopy Today</i> , 1999, 7, 14-15.	0.3	3