

Lawrence B Conyers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5126673/publications.pdf>

Version: 2024-02-01

29
papers

656
citations

567281

15
h-index

610901

24
g-index

37
all docs

37
docs citations

37
times ranked

652
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrating electrical resistivity tomography and ground-penetrating radar methods to map archaeological walls near northern Ishtar gate, ancient Babylon city, Iraq. <i>Archaeological Prospection</i> , 2022, 29, 293-304.	2.2	3
2	Creating and renewing identity and value through the use of non-invasive archaeological methods: Mapoon unmarked graves, potential burial mounds and cemeteries project, western Cape York peninsula, Queensland. <i>Archaeology in Oceania</i> , 2020, 55, 118-128.	0.7	2
3	Integration of GPR with and magnetics to understand the composition and origin of units to study the interior features and history of earthen mounds, Mapoon, Queensland, Australia. , 2020, , .		0
4	Integration of GPR and magnetics to study the interior features and history of earth mounds, Mapoon, Queensland, Australia. <i>Archaeological Prospection</i> , 2019, 26, 3-12.	2.2	6
5	Reimagining life and death: Results and interpretation of geophysical and ethnohistorical investigations of earth mounds, Mapoon, Cape York Peninsula, Queensland, Australia. <i>Archaeology in Oceania</i> , 2019, 54, 90-106.	0.7	3
6	Reconstruction of a Segment of the UNESCO World Heritage Hadrian's Villa Tunnel Network by Integrated GPR, Magnetic-Paleomagnetic, and Electric Resistivity Prospections. <i>Remote Sensing</i> , 2019, 11, 1739.	4.0	3
7	The Transition from Hunting-Gathering to Food Production in the Gamo Highlands of Southern Ethiopia. <i>African Archaeological Review</i> , 2019, 36, 5-65.	1.4	26
8	Dissecting and Interpreting a Three-Dimensional Ground-Penetrating Radar Dataset: An Example from Northern Australia. <i>Sensors</i> , 2019, 19, 1239.	3.8	10
9	A monumental cemetery built by eastern Africa's first herders near Lake Turkana, Kenya. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8942-8947.	7.1	53
10	Ground-penetrating Radar and Magnetometry for Buried Landscape Analysis. <i>Springer Briefs in Geography</i> , 2018, , .	0.2	17
11	Ground-Penetrating Radar Mapping Using Multiple Processing and Interpretation Methods. <i>Remote Sensing</i> , 2016, 8, 562.	4.0	22
12	Analysis and interpretation of GPR datasets for integrated archaeological mapping. <i>Near Surface Geophysics</i> , 2015, 13, 645-651.	1.2	51
13	Early second millennium settlement landscape in the Nami Region, Israel, revealed by GPR investigations. , 2014, , .		2
14	An Upper Palaeolithic Landscape Analysis of Coastal Portugal Using Ground-penetrating Radar. <i>Archaeological Prospection</i> , 2013, 20, 45-51.	2.2	25
15	Understanding Cultural History Using Ground-Penetrating Radar Mapping of Unmarked Graves in the Mapoon Mission Cemetery, Western Cape York, Queensland, Australia. <i>International Journal of Historical Archaeology</i> , 2013, 17, 782-805.	0.4	21
16	Discovery, mapping and interpretation of buried cultural resources non-invasively with ground-penetrating radar. <i>Journal of Geophysics and Engineering</i> , 2011, 8, S13-S22.	1.4	18
17	Geophysical Archaeology Research Agendas for the Future: Some Ground-penetrating Radar Examples. <i>Archaeological Prospection</i> , 2010, 17, 117-123.	2.2	48
18	Ground-penetrating radar for anthropological research. <i>Antiquity</i> , 2010, 84, 175-184.	1.0	44

#	ARTICLE	IF	CITATIONS
19	The Palaeo-Environmental Contexts of Three Possible Phoenician Anchorages in Portugal. <i>International Journal of Nautical Archaeology</i> , 2009, 38, 221-253.	0.5	9
20	Electromagnetic conductivity mapping for site prediction in meandering river floodplains. <i>Archaeological Prospection</i> , 2008, 15, 81-91.	2.2	27
21	Ground-Penetrating Radar for Urban Archaeological Mapping. , 2007, , .		1
22	Ground-Penetrating Radar Techniques to Discover and Map Historic Graves. <i>Historical Archaeology</i> , 2006, 40, 64-73.	0.3	68
23	Innovative ground-penetrating radar methods for archaeological mapping. <i>Archaeological Prospection</i> , 2006, 13, 139-141.	2.2	44
24	Medicine Creek: Seventy Years of Archaeological Investigations. Donna C. Roper, editor. 2002. University of Alabama Press, Tuscaloosa, xix + 248 pp. \$29.95 (paper), ISBN 0-8173-1147-5.. <i>American Antiquity</i> , 2004, 69, 378-379.	1.1	0
25	Ground-penetrating radar discovery at Petra, Jordan. <i>Antiquity</i> , 2002, 76, 339-340.	1.0	20
26	Subsurface mapping of a buried paleoindian living surface, Lime Creek site, Nebraska, USA. <i>Geoarchaeology - an International Journal</i> , 2000, 15, 799-817.	1.5	3
27	Ground-penetrating Radar Techniques and Three-dimensional Computer Mapping in the American Southwest. <i>Journal of Field Archaeology</i> , 1998, 25, 417-430.	1.3	37
28	Velocity Analysis in Archaeological Ground-Penetrating Radar Studies. <i>Archaeological Prospection</i> , 1996, 3, 25-38.	2.2	40
29	Archaeological evidence for dating the Loma Caldera eruption, Ceren, El Salvador. <i>Geoarchaeology - an International Journal</i> , 1996, 11, 377-391.	1.5	1