Lawrence B Conyers

List of Publications by Year in descending order

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567281 610901 29 656 15 24 citations h-index g-index papers 37 37 37 652 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Integrating electrical resistivity tomography and groundâ€penetrating radar methods to map archaeological walls near northern Ishtar gate, ancient Babylon city, Iraq. Archaeological Prospection, 2022, 29, 293-304.	2.2	3
2	Creating and renewing identity and value through the use of nonâ€invasive archaeological methods: Mapoon unmarked graves, potential burial mounds and cemeteries project, western Cape York peninsula, Queensland. Archaeology in Oceania, 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, , .		O
4	Integration of GPR and magnetics to study the interior features and history of earth mounds, Mapoon, Queensland, Australia. Archaeological Prospection, 2019, 26, 3-12.	2.2	6
5	Reimagining life and death: R esults and interpretation of geophysical and ethnohistorical investigations of earth mounds, M apoon, C ape Y ork P eninsula, Q ueensland, A ustralia. Archaeology in Oceania, 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. Remote Sensing, 2019, 11, 1739.	4.0	3
7	The Transition from Hunting–Gathering to Food Production in the Gamo Highlands of Southern Ethiopia. African Archaeological Review, 2019, 36, 5-65.	1.4	26
8	Dissecting and Interpreting a Three-Dimensional Ground-Penetrating Radar Dataset: An Example from Northern Australia. Sensors, 2019, 19, 1239.	3.8	10
9	A monumental cemetery built by eastern Africa's first herders near Lake Turkana, Kenya. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8942-8947.	7.1	53
10	Ground-penetrating Radar and Magnetometry for Buried Landscape Analysis. Springer Briefs in Geography, $2018, \ldots$	0.2	17
11	Ground-Penetrating Radar Mapping Using Multiple Processing and Interpretation Methods. Remote Sensing, 2016, 8, 562.	4.0	22
12	Analysis and interpretation of GPR datasets for integrated archaeological mapping. Near Surface Geophysics, 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 Groundâ€penetrating Radar. Archaeological Prospection, 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. International Journal of Historical Archaeology, 2013, 17, 782-805.	0.4	21
16	Discovery, mapping and interpretation of buried cultural resources non-invasively with ground-penetrating radar. Journal of Geophysics and Engineering, 2011, 8, S13-S22.	1.4	18
17	Geophysical Archaeology Research Agendas for the Future: Some Groundâ€penetrating Radar Examples. Archaeological Prospection, 2010, 17, 117-123.	2.2	48
18	Ground-penetrating radar for anthropological research. Antiquity, 2010, 84, 175-184.	1.0	44

#	Article	IF	CITATIONS
19	The Palaeo-Environmental Contexts of Three Possible Phoenician Anchorages in Portugal. International Journal of Nautical Archaeology, 2009, 38, 221-253.	0.5	9
20	Electromagnetic conductivity mapping for site prediction in meandering river floodplains. Archaeological Prospection, 2008, 15, 81-91.	2.2	27
21	Groundâ€Penetrating Radar for Urban Archaeological Mapping. , 2007, , .		1
22	Ground-Penetrating Radar Techniques to Discover and Map Historic Graves. Historical Archaeology, 2006, 40, 64-73.	0.3	68
23	Innovative ground-penetrating radar methods for archaeological mapping. Archaeological Prospection, 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 American Antiquity, 2004, 69, 378-379.	1.1	0
25	Ground-penetrating radar discovery at Petra, Jordan. Antiquity, 2002, 76, 339-340.	1.0	20
26	Subsurface mapping of a buried paleoindian living surface, Lime Creek site, Nebraska, USA. Geoarchaeology - an International Journal, 2000, 15, 799-817.	1.5	3
27	Ground-penetrating Radar Techniques and Three-dimensional Computer Mapping in the American Southwest. Journal of Field Archaeology, 1998, 25, 417-430.	1.3	37
28	Velocity Analysis in Archaeological Ground-Penetrating Radar Studies. Archaeological Prospection, 1996, 3, 25-38.	2.2	40
29	Archaeological evidence for dating the Loma Caldera eruption, Ceren, El Salvador. Geoarchaeology - an International Journal, 1996, 11, 377-391.	1.5	1