Residential patterning at Angkor Wat

Antiquity 89, 1439-1455

DOI: 10.15184/aqy.2015.159

Citation Report

#	Article	IF	CITATIONS
1	The fortification of Angkor Wat. Antiquity, 2015, 89, 1456-1472.	1.0	10
2	The landscape of Angkor Wat redefined. Antiquity, 2015, 89, 1402-1419.	1.0	49
3	Angkor Wat: an introduction. Antiquity, 2015, 89, 1388-1401.	1.0	51
4	The buried â€~towers' of Angkor Wat. Antiquity, 2015, 89, 1420-1438.	1.0	12
5	Anthropological Archaeology in 2015: Entanglements, Reflection, Reevaluation, and Archaeology beyond Disciplinary Boundaries. American Anthropologist, 2016, 118, 301-316.	1.4	0
6	Transition to the Pre-Angkorian period (300–500 CE): Thala Borivat and a regional perspective. Journal of Southeast Asian Studies, 2016, 47, 484-505.	0.1	3
7	Airborne laser scanning as a method for exploring long-term socio-ecological dynamics in Cambodia. Journal of Archaeological Science, 2016, 74, 164-175.	2.4	92
8	Automatic detection of complex archaeological grazing structures using airborne laser scanning data. Journal of Archaeological Science: Reports, 2017, 12, 569-579.	0.5	16
9	GIS, Remote Sensing, and Landscape Archaeology. , 2017, , .		8
10	The Efficacy and Analytical Importance of Manual Feature Extraction Using Lidar Datasets. Advances in Archaeological Practice, 2017, 5, 351-364.	1.2	30
11	3D-Stereoscopic Immersive Analytics Projects at Monash University and University of Konstanz. IS&T International Symposium on Electronic Imaging, 2017, 29, 179-187.	0.4	10
12	The Highest Gradient Model: A New Method for Analytical Assessment of the Efficiency of LiDAR-Derived Visualization Techniques for Landform Detection and Mapping. Remote Sensing, 2017, 9, 120.	4.0	30
13	Screening Adults With Substance Use Disorder for Adverse Childhood Experiences. Journal of Addictions Nursing, 2018, 29, 172-178.	0.4	30
14	Urbanism and Residential Patterning in Angkor. Journal of Field Archaeology, 2018, 43, 492-506.	1.3	21
15	Life goes on: Archaeobotanical investigations of diet and ritual at Angkor Thom, Cambodia (14th–15th) Tj ETÇ)q0,00 rg	BT /Overlock 1
16	GIS in Comparative-Historical Linguistics Research: Tai Languages. , 2018, , 157-180.		O
17	Mahendraparvata: an early Angkor-period capital defined through airborne laser scanning at Phnom Kulen. Antiquity, 2019, 93, 1303-1321.	1.0	16
18	Temple occupation and the tempo of collapse at Angkor Wat, Cambodia. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12226-12231.	7.1	25

#	Article	IF	CITATIONS
19	Archaeology for Sustainable Agriculture. Journal of Archaeological Research, 2020, 28, 393-441.	4.0	40
20	The Khmer did not live by rice alone: Archaeobotanical investigations at Angkor Wat and Ta Prohm. Archaeological Research in Asia, 2020, 24, 100213.	0.7	11
21	Tracing the Networks of Past Societies in Palaeoenvironmental Research. Tijdschrift Voor Economische En Sociale Geografie, 2020, 112, 421.	2.1	2
22	PSInSAR-Based Surface Deformation Mapping of Angkor Wat Cultural Heritage Site. Journal of the Indian Society of Remote Sensing, 2021, 49, 827-842.	2.4	3
23	An integrated palaeoenvironmental record of Early Modern occupancy and land use within Angkor Thom, Angkor. Quaternary Science Reviews, 2021, 251, 106710.	3.0	5
24	Diachronic modeling of the population within the medieval Greater Angkor Region settlement complex. Science Advances, 2021, 7, .	10.3	14
25	Revealing Archaeological Sites under Mediterranean Forest Canopy Using LiDAR: El Viandar Castle (husum) in El Hoyo (Belmez-Córdoba, Spain). Drones, 2021, 5, 72.	4.9	3
26	The evolution of agro-urbanism: A case study from Angkor, Cambodia. Journal of Anthropological Archaeology, 2021, 63, 101323.	1.6	8
27	A Geospatial Study of Archaeological Remains at Halebidu: An Integrative Approach to Identify Unexplored Features. Journal of the Indian Society of Remote Sensing, 2021, 49, 1025-1034.	2.4	2
28	Top-down and bottom-up water management: A diachronic model of changing water management strategies at Angkor, Cambodia. Journal of Anthropological Archaeology, 2020, 58, 101166.	1.6	21
29	Distributed urban network systems in the tropical archaeological record: Toward a model for urban sustainability in the era of climate change. Infrastructure Asset Management, 2020, 7, 208-230.	1.6	24
30	Angkorian Khmer Stoneware: Production and Provenance. SSRN Electronic Journal, 0, , .	0.4	0
31	LOOKING FORWARD BY STUDYING THE PAST IN EAST AND SOUTHEAST ASIAN ARCHAEOLOGY: THE NEXT 50 YEARS. Journal of Indo-Pacific Archaeology, 0, 35, .	0.0	1
32	ARCHAEOASTRONOMY IN THE KHMER HEARTLAND. , 0, , .		5
33	Exploring Immersive Analytics for Built Environments. Lecture Notes in Computer Science, 2018, , 331-357.	1.3	2
34	Angkorian Khmer stoneware: production and provenance. Journal of Archaeological Science: Reports, 2021, 40, 103231.	0.5	0
35	The fluid city, urbanism as process. World Archaeology, 2021, 53, 137-157.	1.1	5
36	Finding the remains of classical Bagan's peri-urban support population: using ethnoarchaeological data to enhance archaeological excavation and interpretation. World Archaeology, 0, , 1-20.	1.1	1

3

#	Article	IF	CITATIONS
37	Building from the Ground Up: The Archaeology of Residential Spaces and Communities in Southeast Asia. Journal of Archaeological Research, 0 , 1 .	4.0	1
38	Form, structure and long-term Angkorian urbanism: A view from the Kok Phnov site (9th–10th century) Tj ETQo	q1 _{0.7} 0.784	k314 rgBT / <mark>○</mark>
39	Potential of organic residues on Chinese export porcelain from Angkor Wat, Cambodia. Journal of Archaeological Science: Reports, 2022, 45, 103538.	0.5	0
40	Towards a temporal assessment of Angkor Thom'sÂTheravada "Buddhist Terrace―archaeology. Asian Archaeology, 0, , .	0.7	O
41	Prasat and Pteah: Habitation within Angkor Wat's temple enclosure. Archaeological Research in Asia, 2022, 32, 100405.	0.7	1
42	Sustainable Reuse of Dark Archaeological Heritage Sites to Promote Ghost Tourism in Egypt: The Case of the Baron Palace. Heritage, 2022, 5, 3530-3547.	1.9	0
43	Searching for Bagan's suburban neighborhoods: some initial results. Asian Archaeology, 0, , .	0.7	0
44	Aquaculture in the Ancient World: Ecosystem Engineering, Domesticated Landscapes, and the First Blue Revolution. Journal of Archaeological Research, 0, , .	4.0	1