

# The landscape of Angkor Wat redefined

Antiquity

89, 1402-1419

DOI: [10.15184/aqy.2015.157](https://doi.org/10.15184/aqy.2015.157)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The fortification of Angkor Wat. <i>Antiquity</i> , 2015, 89, 1456-1472.	1.0	10
2	Residential patterning at Angkor Wat. <i>Antiquity</i> , 2015, 89, 1439-1455.	1.0	44
3	Angkor Wat: an introduction. <i>Antiquity</i> , 2015, 89, 1388-1401.	1.0	51
4	Identifying Ancient Settlement Patterns through LiDAR in the Mosquitia Region of Honduras. <i>PLoS ONE</i> , 2016, 11, e0159890.	2.5	40
5	Reanalyzing environmental lidar data for archaeology: Mesoamerican applications and implications. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 293-308.	0.5	32
6	Remote sensing landscapes of water management on the Victorian goldfields, Australia. <i>Journal of Archaeological Science</i> , 2016, 76, 48-55.	2.4	8
7	Airborne laser scanning as a method for exploring long-term socio-ecological dynamics in Cambodia. <i>Journal of Archaeological Science</i> , 2016, 74, 164-175.	2.4	92
8	GIS, Remote Sensing, and Landscape Archaeology. , 2017, , .		8
9	The Efficacy and Analytical Importance of Manual Feature Extraction Using Lidar Datasets. <i>Advances in Archaeological Practice</i> , 2017, 5, 351-364.	1.2	30
10	Screening Adults With Substance Use Disorder for Adverse Childhood Experiences. <i>Journal of Addictions Nursing</i> , 2018, 29, 172-178.	0.4	30
11	Semi-supervised machine learning approaches for predicting the chronology of archaeological sites: A case study of temples from medieval Angkor, Cambodia. <i>PLoS ONE</i> , 2018, 13, e0205649.	2.5	18
12	Urbanism and Residential Patterning in Angkor. <i>Journal of Field Archaeology</i> , 2018, 43, 492-506.	1.3	21
13	Searching for Viking Age Fortresses with Automatic Landscape Classification and Feature Detection. <i>Remote Sensing</i> , 2019, 11, 1881.	4.0	14
14	Mahendraparvata: an early Angkor-period capital defined through airborne laser scanning at Phnom Kulen. <i>Antiquity</i> , 2019, 93, 1303-1321.	1.0	16
15	Drone-Mounted Lidar Survey of Maya Settlement and Landscape. <i>Latin American Antiquity</i> , 2019, 30, 630-636.	0.6	17
16	Trajectories to Low-Density Settlements Past and Present: Paradox and Outcomes. <i>Frontiers in Digital Humanities</i> , 2019, 6, .	1.2	15
17	The environmental context of a city in decline: The vegetation history of a Khmer peripheral settlement during the Angkor period. <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 152-165.	0.5	3
18	Mapping the Adena-Hopewell Landscape in the Middle Ohio Valley, USA: Multi-Scalar Approaches to LiDAR-Derived Imagery from Central Kentucky. <i>Journal of Archaeological Method and Theory</i> , 2019, 26, 1513-1555.	3.0	22

#	ARTICLE	IF	CITATIONS
19	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
20	Recentring the rural: Lidar and articulated landscapes among the Maya. Journal of Anthropological Archaeology, 2019, 53, 133-146.	1.6	87
21	Archaeology for Sustainable Agriculture. Journal of Archaeological Research, 2020, 28, 393-441.	4.0	40
22	The lowland Maya settlement landscape: Environmental LiDAR and ecology. Journal of Archaeological Science: Reports, 2020, 33, 102543.	0.5	11
23	An opinion on issues for future investigation of the water management of Greater Angkor. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1474.	6.5	0
24	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
25	Baseline bioavailable strontium isotope values for the investigation of residential mobility and resource acquisition strategies in prehistoric Cambodia. Archaeometry, 2020, 62, 810-826.	1.3	9
26	Mapping the Roman Water Supply System of the Wadi el Melah Valley in Gafsa, Tunisia, Using Remote Sensing. Sustainability, 2020, 12, 567.	3.2	5
27	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
28	An integrated palaeoenvironmental record of Early Modern occupancy and land use within Angkor Thom, Angkor. Quaternary Science Reviews, 2021, 251, 106710.	3.0	5
29	The evolution of agro-urbanism: A case study from Angkor, Cambodia. Journal of Anthropological Archaeology, 2021, 63, 101323.	1.6	8
30	Provisioning an Early City: Spatial Equilibrium in the Agricultural Economy at Angkor, Cambodia. Journal of Archaeological Method and Theory, 2022, 29, 763-794.	3.0	9
31	Exploring archaeological landscapes using drone-acquired lidar: Case studies from Hawaii <sup>TM</sup> , Colorado, and New Hampshire, USA. Journal of Archaeological Science: Reports, 2021, 39, 103133.	0.5	6
32	Ethics in Archaeological Lidar. Journal of Computer Applications in Archaeology, 2020, 3, 76-91.	1.5	19
33	Angkorian Khmer Stoneware: Production and Provenance. SSRN Electronic Journal, 0, , .	0.4	0
34	ARCHAEOASTRONOMY IN THE KHMER HEARTLAND. , 0, , .		5
35	Exploring Immersive Analytics for Built Environments. Lecture Notes in Computer Science, 2018, , 331-357.	1.3	2
36	UAV LiDAR Survey for Archaeological Documentation in Chiapas, Mexico. Remote Sensing, 2021, 13, 4731.	4.0	10

#	ARTICLE	IF	CITATIONS
37	Angkorian Khmer stoneware: production and provenance. <i>Journal of Archaeological Science: Reports</i> , 2021, 40, 103231.	0.5	0
38	Non-destructive 3D prospection at the Viking Age fortress Borgring, Denmark. <i>Journal of Archaeological Science: Reports</i> , 2022, 42, 103351.	0.5	1
39	Weak Ties and Strange Attractors: <i>Anomalocivitas</i> and the Archaeology of Urban Origins. <i>Journal of Urban Archaeology</i> , 2022, 5, 19-32.	0.8	4
40	Form, structure and long-term Angkorian urbanism: A view from the Kok Phnov site (9th–10th century) Tj ETQq1,10.784314 rgBT (0,7	0.7	1
41	Lidar reveals pre-Hispanic low-density urbanism in the Bolivian Amazon. <i>Nature</i> , 2022, 606, 325-328.	27.8	39
42	Angkor Wat Deformation Monitoring from 2017 to 2021. , 2021, , .		0
43	Prasat and Pteah: Habitation within Angkor Wat's temple enclosure. <i>Archaeological Research in Asia</i> , 2022, 32, 100405.	0.7	1
44	Effectiveness of 2020 Airborne Lidar for Identifying Archaeological Sites and Features on GuÅñhan (Guam). <i>Journal of Computer Applications in Archaeology</i> , 2022, 5, 255-270.	1.5	1
45	The Use of Machine Learning and Satellite Imagery to Detect Roman Fortified Sites: The Case Study of Blad Talh (Tunisia Section). <i>Applied Sciences (Switzerland)</i> , 2023, 13, 2613.	2.5	3
46	From Frontier to Centre Place: The Dynamic Trajectory of the Chaco World. <i>Journal of Urban Archaeology</i> , 2023, 7, 215-252.	0.8	3
47	Reconstructing and testing neighborhoods at the Maya city of Caracol, Belize. <i>Journal of Anthropological Archaeology</i> , 2023, 70, 101514.	1.6	0
48	Asia, Southeast: Early States of the Mainland. , 2024, , 254-272.		0
49	Aquaculture in the Ancient World: Ecosystem Engineering, Domesticated Landscapes, and the First Blue Revolution. <i>Journal of Archaeological Research</i> , 0, , .	4.0	1