

Temple occupation and the tempo of collapse at Angkor

Proceedings of the National Academy of Sciences of the United States of America  
116, 12226-12231

DOI: [10.1073/pnas.1821879116](https://doi.org/10.1073/pnas.1821879116)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Khmer did not live by rice alone: Archaeobotanical investigations at Angkor Wat and Ta Prohm. <i>Archaeological Research in Asia</i> , 2020, 24, 100213.	0.7	11
2	Isotopic insights into the jar-and-coffin mortuary ritual of the Cardamom Mountains, Cambodia. <i>Antiquity</i> , 2020, 94, 1575-1591.	1.0	5
3	Tracing the Networks of Past Societies in Palaeoenvironmental Research. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2020, 112, 421.	2.1	2
4	A model-based approach to the tempo of "collapse": The case of Rapa Nui (Easter Island). <i>Journal of Archaeological Science</i> , 2020, 116, 105094.	2.4	34
5	An integrated palaeoenvironmental record of Early Modern occupancy and land use within Angkor Thom, Angkor. <i>Quaternary Science Reviews</i> , 2021, 251, 106710.	3.0	5
6	Sustainable water management in the Angkor Temple Complex, Cambodia. <i>SN Applied Sciences</i> , 2021, 3, 1.	2.9	1
7	Deciphering a Timeline of Demise at Medieval Angkor, Cambodia Using Remote Sensing. <i>Remote Sensing</i> , 2021, 13, 2094.	4.0	1
8	Diachronic modeling of the population within the medieval Greater Angkor Region settlement complex. <i>Science Advances</i> , 2021, 7, .	10.3	14
9	The evolution of agro-urbanism: A case study from Angkor, Cambodia. <i>Journal of Anthropological Archaeology</i> , 2021, 63, 101323.	1.6	8
10	Assessment of land use and climate change effects on hydrology in the upper Siem Reap River and Angkor Temple Complex, Cambodia. <i>Environmental Development</i> , 2021, 39, 100615.	4.1	13
11	Historical socioecological transformations in the global tropics as an Anthropocene analogue. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	10
12	Provisioning an Early City: Spatial Equilibrium in the Agricultural Economy at Angkor, Cambodia. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 763-794.	3.0	9
13	Top-down and bottom-up water management: A diachronic model of changing water management strategies at Angkor, Cambodia. <i>Journal of Anthropological Archaeology</i> , 2020, 58, 101166.	1.6	21
14	Finding the remains of classical Bagan's peri-urban support population: using ethnoarchaeological data to enhance archaeological excavation and interpretation. <i>World Archaeology</i> , 0, , 1-20.	1.1	1
15	Building from the Ground Up: The Archaeology of Residential Spaces and Communities in Southeast Asia. <i>Journal of Archaeological Research</i> , 0, , 1.	4.0	1
16	A Theory of City Biogeography and the Origin of Urban Species. <i>Frontiers in Conservation Science</i> , 2022, 3, .	1.9	7
17	Form, structure and long-term Angkorian urbanism: A view from the Kok Phnov site (9th-10th century) Tj ETQq0,0,0 rgBT /Overlock 1	0.7	1
18	Potential of organic residues on Chinese export porcelain from Angkor Wat, Cambodia. <i>Journal of Archaeological Science: Reports</i> , 2022, 45, 103538.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Towards a temporal assessment of Angkor Thom's Theravada Buddhist Terrace archaeology. <i>Asian Archaeology</i> , 0, , .	0.7	0
20	Prasat and Pteah: Habitation within Angkor Wat's temple enclosure. <i>Archaeological Research in Asia</i> , 2022, 32, 100405.	0.7	1
21	Cambodia's Decline and the Fall of Angkor as Pictured in the Chinese Sources during the Yuan and Early-Middle Ming dynasties (Late XIII - Early XV cc.). <i>RUDN Journal of World History</i> , 2022, 14, 461-484.	0.1	0
22	Co Loa: Biography of an Anomalous Place. <i>Journal of Urban Archaeology</i> , 2023, 7, 51-76.	0.8	0
23	Searching for Bagan's suburban neighborhoods: some initial results. <i>Asian Archaeology</i> , 0, , .	0.7	0
24	Women in Southeast Asian Archaeology: Discoveries, Accomplishments, and Challenges. <i>Women in Engineering and Science</i> , 2023, , 497-514.	0.4	0
25	Southeast Asian ecological dependency on Tibetan Plateau streamflow over the last millennium. <i>Nature Geoscience</i> , 2023, 16, 1151-1158.	12.9	5