

# Louise Shewan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6827477/publications.pdf>

Version: 2024-02-01

35  
papers

1,507  
citations

1039406

9  
h-index

476904

29  
g-index

35  
all docs

35  
docs citations

35  
times ranked

2086  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ethics in the authorship and publishing of scientific articles. International Journal of Cardiology, 2010, 144, 1-2.	0.8	812
2	Statement on authorship and publishing ethics in the international journal of cardiology. International Journal of Cardiology, 2011, 153, 239-240.	0.8	300
3	A statement on ethical standards in publishing scientific articles in the International Journal of Cardiology family of journals. International Journal of Cardiology, 2014, 170, 253-254.	0.8	76
4	THE EXCAVATION OF NON BAN JAK, NORTHEAST THAILAND - A REPORT ON THE FIRST THREE SEASONS. Journal of Indo-Pacific Archaeology, 0, 34, 1.	0.0	52
5	Adherence to ethical standards in publishing scientific articles: A statement from the International Journal of Cardiology. International Journal of Cardiology, 2012, 161, 124-125.	0.8	43
6	Radiocarbon Dates from Jar and Coffin Burials of the Cardamom Mountains Reveal a Unique Mortuary Ritual in Cambodia's Late- to Post-Angkor Period (15th-17th Centuries AD). Radiocarbon, 2012, 54, 1-22.	0.8	37
7	Cultural Modification of the Dentition in Prehistoric Cambodia. International Journal of Osteoarchaeology, 2013, 23, 274-286.	0.6	28
8	The Management of Heart Failure with Preserved Ejection Fraction (HFpEF). International Cardiovascular Forum Journal, 2015, 1, 108.	1.1	22
9	Excavating among the megaliths: recent research at the "Plain of Jars" site 1 in Laos. Antiquity, 2019, 93, 970-989.	0.5	12
10	Radiocarbon Dates from Jar and Coffin Burials of the Cardamom Mountains Reveal a Unique Mortuary Ritual in Cambodia's Late- to Post-Angkor Period (15th-17th Centuries AD). Radiocarbon, 2012, 54, 1-22.	0.8	12
11	Dental health in Iron Age Cambodia: Temporal variations with rice agriculture. International Journal of Paleopathology, 2013, 3, 1-10.	0.8	9
12	Baseline bioavailable strontium isotope values for the investigation of residential mobility and resource acquisition strategies in prehistoric Cambodia. Archaeometry, 2020, 62, 810-826.	0.6	9
13	Dating the megalithic culture of Laos: Radiocarbon, optically stimulated luminescence and U/Pb zircon results. PLoS ONE, 2021, 16, e0247167.	1.1	9
14	MEGALITHIC JAR SITES OF LAOS: A COMPREHENSIVE OVERVIEW AND NEW DISCOVERIES. Journal of Indo-Pacific Archaeology, 0, 42, 1.	0.0	9
15	Jars of the jungle: A report on newly discovered and documented megalithic jar sites in Lao People's Democratic Republic. Asian Archaeology, 2020, 3, 9-19.	0.3	7
16	Eplerenone's role in the management of complex cardiovascular disorders. International Journal of Cardiology, 2015, 200, 1-2.	0.8	6
17	Phum Lovea: A moated precursor to the <i>pura</i> of Cambodia? Sociopolitical transformation from Iron Age settlements to early state society. Journal of Southeast Asian Studies, 2016, 47, 468-483.	0.1	6
18	A comparison of research into cachexia, wasting and related skeletal muscle syndromes in three chronic disease areas. International Journal of Cardiology, 2017, 235, 33-36.	0.8	6

#	ARTICLE	IF	CITATIONS
19	Airborne LiDAR prospection at Lovea, an Iron Age moated settlement in central Cambodia. <i>Antiquity</i> , 2017, 91, 947-965.	0.5	6
20	A report on the 2011-2012 excavation of Lovea: An Iron Age, moated settlement in Cambodia. <i>Archaeological Research in Asia</i> , 2015, 1-2, 33-47.	0.2	5
21	Impact Factor: Vagaries, inconsistencies and illogicalities; should it be abandoned?. <i>International Journal of Cardiology</i> , 2015, 201, 454-456.	0.8	5
22	Isotopic insights into the jar-and-coffin mortuary ritual of the Cardamom Mountains, Cambodia. <i>Antiquity</i> , 2020, 94, 1575-1591.	0.5	5
23	Copper-base metallurgy in Late Iron Age Cambodia: Evidence from Lovea. <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 395-402.	0.2	4
24	Environmental and Social Change in Northeast Thailand during the Iron Age. <i>Cambridge Archaeological Journal</i> , 2019, 29, 549-569.	0.6	4
25	Research at megalithic jar site 52 and the discovery of new jar sites in Xiang Khouang Province, Laos. <i>Asian Archaeology</i> , 2020, 3, 21-33.	0.3	4
26	An analysis of the types of recently published research in the field of cachexia. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1759-1773.	0.8	3
27	Revisiting Prei Khmeng: The Excavation of an Iron Age Settlement and Cemetery in Cambodia. <i>Asian Perspectives</i> , 2020, 59, 33-60.	0.1	3
28	Resource utilisation and regional interaction in protohistoric Cambodia – The evidence from Angkor Borei. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102289.	0.2	3
29	THE EXCAVATION OF PHUM SOPHY 2009-2010: AN IRON AGE SITE IN NORTH-WEST CAMBODIA. <i>Journal of Indo-Pacific Archaeology</i> , 0, 39, 57.	0.0	3
30	Ban Pha Tai: The excavation and dating of a buried megalithic jar in Xieng Khouang, Lao PDR. <i>Archaeological Research in Asia</i> , 2021, 29, 100336.	0.2	3
31	Consensus Meeting on "Uric Acid and Cardiovascular Risk" held at University Magna Graecia, Catanzaro, Italy, May 2014. Publication of the Proceedings as a special issue in the <i>International Journal of Cardiology</i> . <i>International Journal of Cardiology</i> , 2016, 213, 1-3.	0.8	2
32	The Venus figurines. <i>International Journal of Cardiology</i> , 2006, 113, 439.	0.8	1
33	Contemporary publication patterns in the <i>Journal of Cachexia, Sarcopenia and Muscle</i> by type and subspecialty: facts and numbers. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 1192-1195.	2.9	1
34	Inconsistencies in the development of the ESC Clinical Practice Guidelines for Heart Failure. <i>International Journal of Cardiology</i> , 2013, 168, 1724-1727.	0.8	0
35	A Bioarchaeological Study of Trauma at Late Iron Age to Protohistoric Non Ban Jak, Northeast Thailand. <i>Asian Perspectives</i> , 2019, 58, 220-249.	0.1	0