

Philip Riris

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9213766/publications.pdf>

Version: 2024-02-01

18
papers

214
citations

1307594

7
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Widespread population decline in South America correlates with mid-Holocene climate change. <i>Scientific Reports</i> , 2019, 9, 6850.	3.3	69
2	Did pre-Columbian populations of the Amazonian biome reach carrying capacity during the Late Holocene?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190715.	4.0	26
3	Dates as data revisited: A statistical examination of the Peruvian preceramic radiocarbon record. <i>Journal of Archaeological Science</i> , 2018, 97, 67-76.	2.4	24
4	A manifesto for palaeodemography in the twenty-first century. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190707.	4.0	20
5	Evidence confirms an anthropic origin of Amazonian Dark Earths. <i>Nature Communications</i> , 2022, 13, .	12.8	14
6	Delayed demographic transition following the adoption of cultivated plants in the eastern La Plata Basin and Atlantic coast, South America. <i>Journal of Archaeological Science</i> , 2021, 125, 105293.	2.4	11
7	Assessing the impact and legacy of swidden farming in neotropical interfluvial environments through exploratory modelling of post-contact Piara land use (Upper Orinoco, Venezuela). <i>Holocene</i> , 2018, 28, 945-954.	1.7	8
8	Patterns of Style, Diversity, and Similarity in Middle Orinoco Rock Art Assemblages. <i>Arts</i> , 2019, 8, 48.	0.3	6
9	Sparse Radiocarbon Data Confound Culture-Climate Links in Late Pre-Columbian Amazonia. <i>Quaternary</i> , 2019, 2, 33.	2.0	6
10	A New Record of Pre-Columbian Engravings in Urubici (SC), Brazil using Polynomial Texture Mapping. <i>Internet Archaeology</i> , 2015, , .	0.4	5
11	Archaeology in the Aures Rapids of the Middle Orinoco, Venezuela. <i>Archaeology International UCL, Institute of Archaeology</i> , 2016, 19, .	0.2	5
12	Spatial structure among the geometric earthworks of western Amazonia (Acre, Brazil). <i>Journal of Anthropological Archaeology</i> , 2020, 59, 101177.	1.6	5
13	Formal Tests for Resistance-Resilience in Archaeological Time Series. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
14	On confluence and contestation in the Orinoco interaction sphere: the engraved rock art of the Aures Rapids. <i>Antiquity</i> , 2017, 91, 1603-1619.	1.0	4
15	Towards an artefact's-eye view: Non-site analysis of discard patterns and lithic technology in Neotropical settings with a case from Misiones province, Argentina. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 626-638.	0.5	2
16	Missing the point: re-evaluating the earliest lithic technology in the Middle Orinoco. <i>Royal Society Open Science</i> , 2018, 5, 180690.	2.4	2
17	Resolution and the detection of cultural dispersals: development and application of spatiotemporal methods in Lowland South America. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	2
18	The Connected Past: Challenges to network studies in archaeology and history, edited by Tom Brughmans , Anna Collar & Fiona Coward , 2016. Oxford: Oxford University Press; ISBN 978-0-19-874851-9, £60; 200 pp., 37 b/w figs, 12 tables. <i>Cambridge Archaeological Journal</i> , 2017, 27, 726-727.	0.9	0