

Valentine Roux

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7172460/publications.pdf>

Version: 2024-02-01

13
papers

302
citations

1163117

8
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling the Relational Structure of Ancient Societies through the Chaîne opératoire: The Late Chalcolithic Societies of the Southern Levant as a Case Study. Computational Social Sciences, 2019, , 163-184.	0.4	6
2	Introduction to Ceramic Technology. , 2019, , 1-14.		0
3	Anthropological Interpretation of Chaînes Opératoires. , 2019, , 283-323.		0
4	Cost of motor skill adaptation to new craft traits: Experiments with expert potters facing unfamiliar vessel shapes and wheels. Journal of Anthropological Archaeology, 2019, 53, 229-239.	1.6	6
5	Ceramics and Society. , 2019, , .		82
6	Classification of Archaeological Assemblages According to the Chaîne opératoire Concept: Functional and Sociological Characterization. , 2019, , 217-258.		0
7	Social Boundaries and Networks in the Diffusion of Innovations: a Short Introduction. Journal of Archaeological Method and Theory, 2018, 25, 967-973.	3.0	10
8	Weak Ties and Expertise: Crossing Technological Boundaries. Journal of Archaeological Method and Theory, 2018, 25, 1024-1050.	3.0	14
9	Complex Contagions and the Diffusion of Innovations: Evidence from a Small-N Study. Journal of Archaeological Method and Theory, 2018, 25, 1109-1154.	3.0	28
10	Persisting technological boundaries: Social interactions, cognitive correlations and polarization. Journal of Anthropological Archaeology, 2017, 48, 320-335.	1.6	34
11	Standardization of ceramic assemblages: Transmission mechanisms and diffusion of morpho-functional traits across social boundaries. Journal of Anthropological Archaeology, 2015, 40, 1-9.	1.6	43
12	Spreading of Innovative Technical Traits and Cumulative Technical Evolution: Continuity or Discontinuity?. Journal of Archaeological Method and Theory, 2013, 20, 312-330.	3.0	48
13	A proxy of potters' throwing skill: ceramic vessels considered in terms of mechanical stress. Journal of Archaeological Science, 2011, 38, 1080-1089.	2.4	22