

Laure Nuninger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4947338/publications.pdf>

Version: 2024-02-01

20
papers

356
citations

1163117
8
h-index

1281871
11
g-index

23
all docs

23
docs citations

23
times ranked

445
citing authors

#	ARTICLE	IF	CITATIONS
1	Visualization of lidar-derived relief models for detection of archaeological features. <i>Journal of Archaeological Science</i> , 2012, 39, 3354-3360.	2.4	135
2	Modelling of Pathways and Movement Networks in Archaeology: An Overview of Current Approaches. <i>Computational Social Sciences</i> , 2019, , 217-249.	0.4	52
3	Holocene land cover and population dynamics in Southern France. <i>Holocene</i> , 2019, 29, 776-798.	1.7	42
4	Climate, hydrology, land use, and environmental degradation in the lower Rhone Valley during the Roman period. <i>Comptes Rendus - Geoscience</i> , 2005, 337, 9-27.	1.2	34
5	Anthracology of charcoal kilns in the forest of Chailluz (France) as a tool to understand Franche-Comte forestry from the mid-15th to the early 20th century AD. <i>Quaternary International</i> , 2017, 458, 200-213.	1.5	27
6	Linking Theories, Past Practices, and Archaeological Remains of Movement through Ontological Reasoning. <i>Information (Switzerland)</i> , 2020, 11, 338.	2.9	11
7	Techniques d'amendement agraire et tâmoins matériels. <i>Histoire & Sociétés Rurales</i> , 2012, Vol. 38, 11-500.0		11
8	Intégration de concepts de géographie et d'archéologie spatiale pour l'étude des systèmes de peuplement. <i>Espace Géographique</i> , 2012, Tome 41, 295-309.	0.2	10
9	Developing FAIR Ontological Pathways: Linking Evidence of Movement in Lidar to Models of Human Behaviour. <i>Journal of Computer Applications in Archaeology</i> , 2020, 3, 63-75.	1.5	10
10	Point Clouds Segmentation of Mixed Scenes with Archeological Standing Remains: A Multi-Criteria and Multi-Scale Iterative Approach. <i>International Journal of Heritage in the Digital Era</i> , 2014, 3, 287-304.	0.5	7
11	The Long and Winding Road: Combining Least Cost Paths and Network Analysis Techniques for Settlement Location Analysis and Predictive Modelling. , 2014, , 357-366.		6
12	Estimating «Land Use Heritage» to Model Changes in Archaeological Settlement Patterns. , 0, , .		5
13	5.7. Thinking topographically about the landscape around Besançon (Doubs, France). , 2012, , 395-412.		2
14	The Long and Winding Road: , 2014, , 357-366.		2
15	Chapitre 15. Vers une recherche reproductible dans un cadre interdisciplinaire. , 0, , 409-434.		1
16	Gard, Hélène. ADLF! Archéologie De La France - Informations, 0, , .	0.0	0
17	Introducing the Human Factor in Predictive Modelling: , 2014, , 379-388.		0
18	Capítulo 28. LiDAR aerotransportado. , 2018, , 593-611.		0

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|----|--|----|-----------|
| 19 | Chapitre 2. Un cadre conceptuel gÃ©nÃ©rique pour dÃ©crire des transitions dans les systÃmes de peuplement. , 0, , 55-88. | 0 | |
| 20 | Chapitre 8. Transition 5Â: ModÃ©liser les mutations territoriales de l'Âge du Fer dans le midi de la Gaule (Vle-VeÃ§cles av. J.-C.). , 0, , 213-242. | 0 | |