

Miguel Carrero-Pazos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2014095/publications.pdf>

Version: 2024-02-01

17
papers

124
citations

1684188

5
h-index

1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

115
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Landscapes of the "Coast of Death": dolmen topographies of NW Iberia. <i>Science and Technology of Archaeological Research</i> , 2022, 8, 1-19. | 2.4 | 1 |
| 2 | Límites y posibilidades de los análisis LiDAR aplicados al megalitismo asturiano. Revisión de cuatro conjuntos tumulares prehistóricos en el concejo de Salas (España). <i>Veleia</i> , 2021, , 9-31. | 0.1 | 5 |
| 3 | Hybrid MSRM-Based Deep Learning and Multitemporal Sentinel 2-Based Machine Learning Algorithm Detects Near 10k Archaeological Tumuli in North-Western Iberia. <i>Remote Sensing</i> , 2021, 13, 4181. | 4.0 | 22 |
| 4 | Locational preferences and spatial arrangement in the barrow landscape of Serra do Barbanza (North-western Iberia). <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102351. | 0.5 | 5 |
| 5 | Exploring the landscape dimension of the early medieval churches. A case study from A Mariña region (north-west Spain). <i>Landscape History</i> , 2020, 41, 5-28. | 0.1 | 1 |
| 6 | Density, intensity and clustering patterns in the spatial distribution of Galician megaliths (NW Iberian) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i> | 1.8 | 14 |
| 7 | The spatial structure of Galician megalithic landscapes (NW iberia): A case study from the Monte Penide region. <i>Journal of Archaeological Science</i> , 2019, 108, 104968. | 2.4 | 15 |
| 8 | Beyond the scale. Building formal approaches for the study of spatial patterns in Galician mounds (NW Iberian Peninsula). <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 538-551. | 0.5 | 6 |
| 9 | Digital imaging techniques for recording and analysing prehistoric rock art panels in Galicia (NW) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 21</i> | 1.3 | 21 |
| 10 | Back to basics: a non-photorealistic rendering method for the analysis of texts from 3D Roman inscriptions. <i>Antiquity</i> , 2018, 92, . | 1.0 | 0 |
| 11 | Tailoring 3D modelling techniques for epigraphic texts restitution. Case studies in deteriorated roman inscriptions. <i>Digital Applications in Archaeology and Cultural Heritage</i> , 2018, 10, e00079. | 1.3 | 6 |
| 12 | Modelando dinámicas de movilidad y visibilidad en los paisajes megalíticos gallegos. El caso del Monte de Santa Mariña y su entorno (Comarca de Sarria, Lugo). <i>Trabajos De Prehistoria</i> , 2018, 75, 287. | 0.7 | 4 |
| 13 | Tecnologías digitales para el estudio, la difusión y preservación del patrimonio histórico y cultural gallego: contribuciones del proyecto Epigraphica 3.0. <i>S mata Ciencias Sociais E Humanidades</i> , 2018, , . | 0.1 | 0 |
| 14 | Going Further. <i>Advances in Library and Information Science</i> , 2017, , 175-200. | 0.2 | 3 |
| 15 | AsTrend: Towards a new method for the study of ancient carvings. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 105-119. | 0.5 | 13 |
| 16 | La necrópolis del Monte de Santa Mariña revisitada: aportaciones del LIDAR aéreo para la cartografía megalítica de Galicia. <i>Gallaecia</i> , 2015, 33, . | 0.0 | 7 |
| 17 | La visibilidad como factor de localización en los megalitos del sur de Galicia. <i>Zephyrus</i> , 0, 87, 63-81. | 0.5 | 1 |