

# Martin Arriolabengoa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2618081/publications.pdf>

Version: 2024-02-01

17  
papers

219  
citations

1040056

9  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

287  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Application of Line of Sight and Potential Audience Analysis to Unravel the Spatial Organization of Palaeolithic Cave Art. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 1158-1189.  | 3.0 | 7         |
| 2  | Quantifying accessibility to Palaeolithic rock art: Methodological proposal for the study of human transit in Atxurra Cave (Northern Spain). <i>Journal of Archaeological Science</i> , 2021, 125, 105271.  | 2.4 | 8         |
| 3  | Cueva de los Torrejones revisited. New insights on the paleoecology of inland Iberia during the Late Pleistocene. <i>Quaternary Science Reviews</i> , 2021, 253, 106765.  | 3.0 | 5         |
| 4  | Geochemical fingerprint of agricultural liming as a regular management practice in Modern-period Basque farming. <i>Science of the Total Environment</i> , 2021, 787, 147525.   | 8.0 | 2         |
| 5  | Ecological conditions during the Middle to Upper Palaeolithic transition (MIS 3) in Iberia: the cold-adapted faunal remains from Mainea, northern Iberian Peninsula. <i>Boreas</i> , 2021, 50, 686-708.   | 2.4 | 9         |
| 6  | The cave of Atxurra: A new major Magdalenian rock art sanctuary in Northern Spain. <i>Journal of Archaeological Science: Reports</i> , 2020, 29, 102120.  | 0.5 | 6         |
| 7  | Sporadic occupation in Armiñaca cave during the Upper Magdalenian: What for?. <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102271.   | 0.5 | 5         |
| 8  | From cave geomorphology to Palaeolithic human behaviour: speleogenesis, palaeoenvironmental changes and archaeological insight in the Atxurra-Armiñaca cave (northern Iberian Peninsula). <i>Journal of Quaternary Science</i> , 2020, 35, 841-853. | 2.1 | 14        |
| 9  | Hidden images in Atxurra Cave (Northern Spain): A new proposal for visibility analyses of Palaeolithic rock art in subterranean environments. <i>Quaternary International</i> , 2020, 566-567, 163-170.   | 1.5 | 17        |
| 10 | Redefining shared symbolic networks during the Gravettian in Western Europe: New data from the rock art findings in Aitzbitarte caves (Northern Spain). <i>PLoS ONE</i> , 2020, 15, e0240481.   | 2.5 | 12        |
| 11 | First chronostratigraphic framework of fluvial terrace systems in the eastern Cantabrian margin (Bay of Biscay). <i>Journal of Quaternary Science</i> , 2020, 35, 841-853.  | 1.4 | 15        |
| 12 | Geological risk assessment for rock art protection in karstic caves (Alkerdi Caves, Navarre, Spain). <i>Journal of Cultural Heritage</i> , 2018, 33, 170-180.   | 3.3 | 6         |
| 13 | Reconstructing the sedimentary history of Lezetxiki II cave (Basque Country, northern Iberian Peninsula). <i>Journal of Quaternary Science</i> , 2018, 33, 170-180.   | 2.1 | 17        |
| 14 | Karst landscape evolution in the littoral area of the Bay of Biscay (north Iberian Peninsula). <i>Quaternary International</i> , 2015, 364, 217-230.  | 1.5 | 26        |
| 15 | Provenance study of endokarst fine sediments through mineralogical and geochemical data (Lezetxiki). <i>Journal of Quaternary Science</i> , 2015, 30, 102271.   | 1.5 | 22        |
| 16 | Short-term Neandertal occupations in the late Middle Pleistocene of Arlanpe (Lemoa, northern Iberian Peninsula). <i>Journal of Quaternary Science</i> , 2015, 30, 102271.   | 0.2 | 26        |
| 17 | An automated method to extract fluvial terraces from LIDAR based high resolution Digital Elevation Models: The Oiartzun valley, a case study in the Cantabrian Margin. <i>Quaternary International</i> , 2015, 364, 35-43.                          | 1.5 | 22        |