

Iria Garcia-Moreiras

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

262
citations

1040056

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1199594

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all docs

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docs citations

12
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	New data on the Lateglacial period of SW Europe: a high resolution multiproxy record from Laguna de la Roya (NW Iberia). <i>Quaternary Science Reviews</i> , 2013, 80, 58-77.	3.0	54
2	Reviewing the Lateglacial–Holocene transition in NW Iberia: A palaeoecological approach based on the comparison between dissimilar regions. <i>Quaternary International</i> , 2016, 403, 211-236.	1.5	40
3	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
4	Climatic and anthropogenic impacts on the R�a de Vigo (NW Iberia) over the last two centuries: A high-resolution dinoflagellate cyst sedimentary record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 504, 201-218.	2.3	27
5	Climate and anthropogenic factors influencing an estuarine ecosystem from NW Iberia: new high resolution multiproxy analyses from San Sim�n Bay (R�a de Vigo). <i>Quaternary Science Reviews</i> , 2014, 93, 11-33.	3.0	26
6	Reconstruction of the environmental history of a coastal insular system using shallow marine records: the last three millennia of the C�es Islands (R�a de Vigo, NW Iberia). <i>Boreas</i> , 2016, 45, 729-753.	2.4	17
7	Modern pollen and non-pollen palynomorph assemblages of salt marsh and subtidal environments from the R�a de Vigo (NW Iberia). <i>Review of Palaeobotany and Palynology</i> , 2015, 219, 157-171.	1.5	16
8	The last hornbeam forests in SW Europe: new evidence on the demise of <i>Carpinus betulus</i> in NW Iberia. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 551-576.	2.1	14
9	Climate and vegetation changes in coastal ecosystems during the Middle Pleniglacial and the early Holocene: Two multi-proxy, high-resolution records from R�a de Vigo (NW Iberia). <i>Global and Planetary Change</i> , 2019, 176, 100-122.	3.5	12
10	First high-resolution multi-proxy palaeoenvironmental record of the Late Glacial to Early Holocene transition in the R�a de Arousa (Atlantic margin of NW Iberia). <i>Quaternary Science Reviews</i> , 2019, 215, 308-321.	3.0	9
11	The role of antecedent morphology and changing sediment sources in the postglacial palaeogeographical evolution of an incised valley: The sedimentary record of the R�a de Arousa (NW) Tj ETQq1 1 03784314 rgbT /Ove		
12	Environmental Factors Affecting Spatial Dinoflagellate Cyst Distribution in Surface Sediments Off Aveiro-Figueira da Foz (Atlantic Iberian Margin). <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	5