

# MarÃ-a MartÃ-n Seijo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8581510/publications.pdf>

Version: 2024-02-01

26  
papers

229  
citations

1307594

7  
h-index

1058476

14  
g-index

26  
all docs

26  
docs citations

26  
times ranked

370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term deforestation in NW Spain: linking the Holocene fire history to vegetation change and human activities. <i>Quaternary Science Reviews</i> , 2011, 30, 161-175.	3.0	79
2	Disentangling the life-cycles of Bronze Age pits: A multi-stranded approach, integrating ceramic refitting, archaeobotany and taphonomy. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 528-542.	0.5	21
3	Socio-ecology of Early and Middle Bronze Age communities in the northwest Atlantic region of Iberia: Wood resources procurement and forest management. <i>Quaternary International</i> , 2017, 437, 90-101.	1.5	19
4	Waterlogged plant remains from the Roman healing spa of Aquae Flaviae (Chaves, Portugal): Utilitarian objects, timber, fruits and seeds. <i>Quaternary International</i> , 2016, 404, 86-103.	1.5	18
5	Iron Age ovens and hearths from the hilltop of Quinta de Crestelos, Sabor Valley (NE Portugal): An archaeobotanical approach on typology, functionality and firewood use. <i>Quaternary International</i> , 2017, 458, 75-93.	1.5	11
6	Oak, ash and pine: the role of firewood in funerary rituals at the Roman site of Reza Vella (Ourense, N. Spain). <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 107-117.	1.8	8
7	Carbonised wooden objects and wood charcoal from an Iron Age feasting context in North-western Iberia: The case study of Frijaño (Braga, Portugal). <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 538-550.	0.5	7
8	After the fire: the end of a house life-cycle at the Iron Age site of Nabais (North-western Iberia). <i>Vegetation History and Archaeobotany</i> , 2020, 29, 427-446.	2.1	7
9	Morphometric comparison of current, Roman and medieval <i>Vitis</i> seeds from the northwest of Spain. <i>Australian Journal of Grape and Wine Research</i> , 2020, 26, 300-309.	2.1	7
10	Firewood-gathering strategies in high mountain areas of the Parc Nacional d'Estretes i Estany de Sant Maurici (Central Pyrenees) during Prehistory. <i>Quaternary International</i> , 2021, 593-594, 129-143.	1.5	7
11	Characterization of cores and organic remains in Iron Age gold objects: The Recouso treasure. <i>Materials and Manufacturing Processes</i> , 2017, 32, 740-748.	4.7	6
12	The Presence of Decayed Wood in Iron Age Contexts of Northwest Iberia: Wood-borer Galleries and Fungal Hyphae. <i>Environmental Archaeology</i> , 2024, 29, 34-50.	1.2	6
13	A Multi-Disciplinary Study of Woodcrafts and Plant Remains that Reveals the History of Pontevedra's Harbour (Northwest Iberia) Between the 13th and 19th Centuries AD. <i>Environmental Archaeology</i> , 2021, 26, 192-208.	1.2	6
14	An intensive tree-ring experience: Connecting education and research during the 25th European Dendroecological Fieldweek (Asturias, Spain). <i>Dendrochronologia</i> , 2017, 42, 80-93.	2.2	5
15	Golden artefacts, resin figurines, body adhesives and tomb sediments from the pre-Columbian burial site El Caño (Gran Coclé, Panamá): Tracing organic contents using molecular archaeometry. <i>Journal of Archaeological Science</i> , 2020, 113, 105045.	2.4	5
16	Early-Middle Bronze Age communities and wood resources management in northeast Portugal: The Sabor valley. <i>Quaternary International</i> , 2017, 458, 28-43.	1.5	4
17	Wood in Pre-Columbian Funerary Rituals: A Case Study from El Caño (Panama, AD 880-1020). <i>Environmental Archaeology</i> , 2020, , 1-17.	1.2	3
18	Fires in the dark. Wood and charcoal analysis of the Early Medieval funerary deposits in the cave of Riocueva (Cantabria, Spain). <i>Estudios Do Quaternario</i> , 2017, , 73-85.	0.3	3

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19	Editorial: Archaeobotany in the Wider Landscape. <i>Environmental Archaeology</i> , 2021, 26, 115-121.	1.2	2
20	Os combustibles e as manufacturas en madeira durante a Idade do Ferro: estudo antracológico do xacemento de Castrolandán (Cuntis, Pontevedra). <i>Estudios Do Cuaternario</i> , 2008, , 87-98.	0.3	2
21	Wooden material culture and long-term historical processes in Heping Dao (Keelung, Taiwan). <i>Journal of Archaeological Science</i> , 2021, 133, 105443.	2.4	1
22	MADERA CARBONIZADA EN CONTEXTOS FUNERARIOS DE LA JEFATURA DE RÍO GRANDE, PANAMÁ: ANTRACOLOGÍA EN EL SITIO DE EL CAÑO. <i>Chungara</i> , 2016, , 0-0.	0.1	1
23	Ad comburendum. El uso de la leña en el Castillo de Pambre (Palas de Rei, Lugo) durante los siglos XV-XVII. <i>Spal</i> , 2020, 1, 321-341.	0.2	1
24	Estudio antracológico de A Devesa de Abaixo (Pontevedra): un espacio funerario atípico de la Prehistoria del NW de Iberia. <i>Estudios Do Cuaternario</i> , 2017, , 17-29.	0.3	0
25	Ephemeral materiality arising from the darkness: Medieval wooden crafts from Hoyo de los Herreros cave (Cantabria, Spain). <i>Journal of Archaeological Science: Reports</i> , 2022, 41, 103317.	0.5	0
26	From mud to wood: Addressing the study of wood resources through the analysis of earth building fragments. <i>Journal of Archaeological Science: Reports</i> , 2022, 41, 103269.	0.5	0