

# Laura Caruso Fermã©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2777432/publications.pdf>

Version: 2024-02-01

19  
papers

172  
citations

1163117

8  
h-index

1125743

13  
g-index

19  
all docs

19  
docs citations

19  
times ranked

141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wood Technology: Production Sequences and Use of Woody Raw Materials among Hunter-Gatherer Patagonian Groups (Argentina). <i>Environmental Archaeology</i> , 2023, 28, 110-123.	1.2	1
2	Woodworking technology during the early Neolithic: First results at the site of La MARMOTTA (Italy). <i>Quaternary International</i> , 2021, 593-594, 399-406.	1.5	7
3	Wood technology of Patagonian hunter-gatherers: Selection and use of woody resources as raw material. <i>Quaternary International</i> , 2021, 593-594, 424-433.	1.5	5
4	Fuel management in Patagonian hunter-gatherer groups: Evaluating the diameter of carbonized and non-carbonized wood from Cerro Casa de Piedra 7 site (Argentina). <i>Journal of Archaeological Science: Reports</i> , 2020, 32, 102378.	0.5	0
5	Manufacturing and use of the wooden artifacts. A use-wear analysis of wood technology in hunter-gatherer groups (Cerro Casa de Piedra 7 site, Argentina). <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102291.	0.5	2
6	Anthracological analyses of fuel wood used by hunter-gatherers in the south coast of Tierra del Fuego during the late Holocene. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 2039-2048.	1.8	4
7	Methods of acquisition and use of firewood among hunter-gatherer groups in Patagonia (Argentina) during the Holocene. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 465-479.	2.1	6
8	Fuel management in high mobility groups in Patagonia (Argentina) during the Holocene: Anthracological evidences of the sites Cerro Casa de Piedra 5 and Cerro Casa de Piedra 7. <i>Holocene</i> , 2019, 29, 1134-1144.	1.7	10
9	Multiproxy study of plant remains from Cerro Casa de Piedra 7 (Patagonia, Argentina). <i>Quaternary International</i> , 2018, 463, 327-336.	1.5	10
10	Interdisciplinary approach to the landscape and firewood exploitation during the Holocene at La Garrotxa (Girona, NE Iberia). <i>Quaternary International</i> , 2018, 463, 401-413.	1.5	18
11	The shrinkage cracks and the diameter of the log: a experimental approach toward fuel management by Patagonian hunter-gatherer (Paredón Lanfranc site, Río Negro Province, Argentina). <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 1821-1829.	1.8	8
12	Charcoal analyses from Muge shellmidden (Portugal): Comparative analyses from Cabeço da Arruda and Cabeço da Amoreira. <i>Quaternary International</i> , 2017, 457, 190-197.	1.5	2
13	PRIMEROS DATOS SOBRE EL USO DE RECURSOS LEÑOSOS DURANTE EL HOLOCENO TEMPRANO EN EL CANAL BEAGLE: ESTUDIO ARQUEOBOTÁNICO DEL SITIO IMIWAIA I (TIERRA DEL FUEGO, ARGENTINA). <i>Magallania</i> , 2017, 45, 245-253.	0.1	3
14	Tracing Driftwood in Archaeological Contexts: Experimental Data and Anthracological Studies at the Orejas De Burro 1 Site (Patagonia, Argentina). <i>Archaeometry</i> , 2015, 57, 175-193.	1.3	8
15	A use-wear analysis of wood technology of patagonian hunter-gatherers. The case of Cerro Casa de Piedra 7, Argentina. <i>Journal of Archaeological Science</i> , 2015, 57, 315-321.	2.4	15
16	La madera como recurso en grupos cazadores-recolectores patagónicos: métodos de análisis del material leñoso.. <i>Comechingonia</i> , 2015, 19, 141-157.	0.2	2
17	Landscape and forest exploitation at the ancient Neolithic site of La Draga (Banyoles, Spain). <i>Holocene</i> , 2014, 24, 266-273.	1.7	42
18	Holocene landscape changes and wood use in Patagonia: Plant macroremains from Cerro Casa de Piedra 7. <i>Holocene</i> , 2014, 24, 188-197.	1.7	13

#	ARTICLE	IF	CITATIONS
19	Análisis arqueobotánico de piezas de madera del extremo austral americano. Magallania, 2011, 39, 221-240.	0.1	16