

Luisa Santos-Fidalgo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4028951/publications.pdf>

Version: 2024-02-01

9
papers

570
citations

1307594
7
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

921
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing vegetation and climate gradient in Western Europe over the Last Glacial Inception (122â€“110) Tj ETQq1 1 0.784314 rgBT 156	4.4	156
2	Revealing the last 13,500Âyears of environmental history from the multiproxy record of a mountain lake (Lago Enol, northern Iberian Peninsula). Journal of Paleolimnology, 2011, 46, 327-349.	1.6	104
3	Palaeoenvironmental studies in NW Iberia (Cantabrian range): Vegetation history and synthetic approach of the last deglaciation phases in the western Mediterranean. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 297, 330-350.	2.3	94
4	History of vegetation during the Holocene in the Courel and Queixa Sierras, Galicia, northwest Iberian Peninsula. Journal of Quaternary Science, 2000, 15, 621-632.	2.1	74
5	Petrographic and isotopic evidence for Holocene long-term climate change and shorter-term environmental shifts from a stalagmite from the Serra do Courel of northwestern Spain, and implications for climatic history across Europe and the Mediterranean. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 305, 172-184.	2.3	58
6	Lateglacial and Holocene environmental changes in Portuguese coastal lagoons 3: vegetation history of the Santo Andre coastal area. Holocene, 2003, 13, 459-464.	1.7	38
7	An early Holocene short climatic event in the northwest Iberian Peninsula inferred from pollen and diatoms. Quaternary International, 2002, 93-94, 3-12.	1.5	36
8	Late Holocene Forest History and Deforestation Dynamics in the Queixa Sierra, Galicia, Northwestern Iberian Peninsula. Mountain Research and Development, 2004, 24, 251-257.	1.0	5
9	Quaternary pollen analysis in the Iberian Peninsula: the value of negative results. Internet Archaeology, 2009, , .	0.4	5