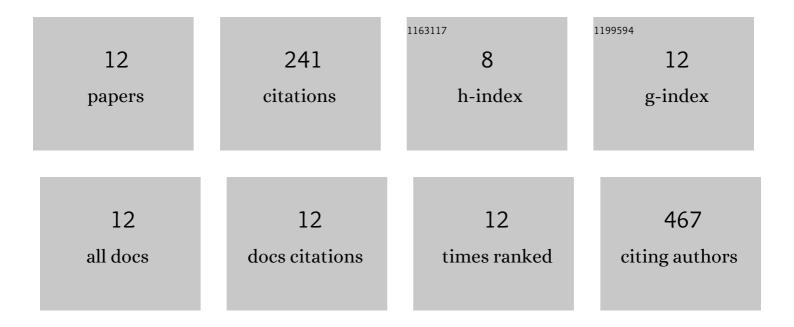
Salvia GarcÃ-a Ãlvarez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1613144/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Inferring the ancientness of the Mirambel woodland from soil charcoal: A local exception to the regional pattern of the Millevaches plateau (Limousin, Massif Central, France). Quaternary International, 2022, 636, 196-208.	1.5	3
2	Holocene woodland history of the Sierra de Ayllón (central Spain). Vegetation History and Archaeobotany, 2021, 30, 331-346.	2.1	3
3	The onset of islandscapes in the Balearic Islands: A study-case of Addaia (northern Minorca, Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 498, 9-23.	2.3	29
4	Holocene treeline history of a high-mountain landscape inferred from soil charcoal: The case of Sierra de Gredos (Iberian Central System, SW Europe). Quaternary International, 2017, 457, 85-98.	1.5	17
5	A taxonomic tool for identifying needle remains of south-western EuropeanPinusspecies of the Late Quaternary. Botanical Journal of the Linnean Society, 2014, 175, 282-298.	1.6	6
6	Species selection for reforestations: what happens with historic local extinctions and habitat protection zones? A case study in the Cantabrian Range. European Journal of Forest Research, 2013, 132, 107-120.	2.5	7
7	Negative responses of highland pines to anthropogenic activities in inland Spain: a palaeoecological perspective. Vegetation History and Archaeobotany, 2012, 21, 397-412.	2.1	22
8	Patterns of extinction and persistence of Arctotertiary flora in Iberia during the Quaternary. Review of Palaeobotany and Palynology, 2010, 162, 416-426.	1.5	70
9	Taxonomic differences between Pinus sylvestris and P. uncinata revealed in the stomata and cuticle characters for use in the study of fossil material. Review of Palaeobotany and Palynology, 2009, 155, 61-68.	1.5	26
10	Anthracological evidence suggests naturalness of PinusÂpinaster in inland southwestern Iberia. Plant Ecology, 2009, 200, 155-160.	1.6	14
11	The value of leaf cuticle characteristics in the identification and classification of Iberian Mediterranean members of the genus <i>Pinus</i> . Botanical Journal of the Linnean Society, 2009, 161, 436-448.	1.6	16
12	The Late Holocene extinction of <i>Pinus sylvestris</i> in the western Cantabrian Range (Spain). Journal of Biogeography, 2008, 35, 1840-1850.	3.0	28