Isabel Vilanova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6380423/publications.pdf

Version: 2024-02-01

1163117 1199594 12 181 8 12 citations h-index g-index papers 12 12 12 252 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Palaeoenvironmental evolution and sea-level fluctuations along the southeastern Pampa grasslands coast of Argentina during the Holocene. Journal of Quaternary Science, 2006, 21, 227-242.	2.1	38
2	Relative sea-level changes during the Holocene in the RÃo de la Plata, Argentina and Uruguay: A review. Quaternary International, 2017, 442, 35-49.	1.5	35
3	The last glacial termination on the eastern flank of the central Patagonian Andes (47 °†S). Climate of the Past, 2017, 13, 879-895.	3.4	30
4	Modulation of Fire Regimes by Vegetation and Site Type in Southwestern Patagonia Since $13\mathrm{ka}$. Frontiers in Ecology and Evolution, $2018,6,.$	2.2	14
5	Holocene vegetation changes along the southeastern coast of the Argentinean Pampa grasslands in relation to sea-level fluctuations and climatic variability: Palynological analysis of alluvial sequences from Arroyo Claromecó. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 298, 210-223.	2.3	13
6	Mid- to Late Holocene organic-walled dinoflagellate cysts from the northern Argentine shelf. Review of Palaeobotany and Palynology, 2008, 152, 11-20.	1.5	10
7	Last millennial environmental reconstruction based on a multi-proxy record from Laguna Nassau, Western Pampas, Argentina. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2015, 277, 209-224.	0.4	10
8	A multi-proxy study of Holocene environmental change recorded in alluvial deposits along the southern coast of the Pampa region, Argentina. Journal of Quaternary Science, 2014, 29, 329-342.	2.1	9
9	Past environmental changes during the Late Holocene sea-level fall (last 2.7 Ka) at BahÃa Samborombón, NE coastal plain (Argentina). Journal of South American Earth Sciences, 2018, 85, 362-373.	1.4	9
10	Foraminiferal paleodiversity and paleoenvironments at the NE coastal plain of Buenos Aires province (Argentina) during the Mid-Holocene sea level highstand. Holocene, 2021, 31, 108-120.	1.7	7
11	Salt marsh palynological assemblages as modern analogue tools for interpreting past vegetation zones and environmental conditions in the NE coastal plain of Argentina. Journal of South American Earth Sciences, 2021, 106, 103025.	1.4	3
12	Late Holocene environmental and hydro-climatic variability inferred from a shallow lake record, blowout dunes, Argentinian western Pampas, South America. Journal of South American Earth Sciences, 2022, 116, 103826.	1.4	3