

Isabel Vilanova

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

181
citations

1163065

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1199563

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12
docs citations

12
times ranked

252
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeoenvironmental evolution and sea-level fluctuations along the southeastern Pampa grasslands coast of Argentina during the Holocene. <i>Journal of Quaternary Science</i> , 2006, 21, 227-242.	2.1	38
2	Relative sea-level changes during the Holocene in the Río de la Plata, Argentina and Uruguay: A review. <i>Quaternary International</i> , 2017, 442, 35-49.	1.5	35
3	The last glacial termination on the eastern flank of the central Patagonian Andes (47°S). <i>Climate of the Past</i> , 2017, 13, 879-895.	3.4	30
4	Modulation of Fire Regimes by Vegetation and Site Type in Southwestern Patagonia Since 13 ka. <i>Frontiers in Ecology and Evolution</i> , 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 Claromecán. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 210-223.	2.3	13
6	Mid- to Late Holocene organic-walled dinoflagellate cysts from the northern Argentine shelf. <i>Review of Palaeobotany and Palynology</i> , 2008, 152, 11-20.	1.5	10
7	Last millennial environmental reconstruction based on a multi-proxy record from Laguna Nassau, Western Pampas, Argentina. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 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. <i>Journal of Quaternary Science</i> , 2014, 29, 329-342.	2.1	9
9	Past environmental changes during the Late Holocene sea-level fall (last 2.7 Ka) at Bahía Samborombán, NE coastal plain (Argentina). <i>Journal of South American Earth Sciences</i> , 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. <i>Holocene</i> , 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. <i>Journal of South American Earth Sciences</i> , 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. <i>Journal of South American Earth Sciences</i> , 2022, 116, 103826.	1.4	3