MarÃ-a Alejandra Marcos

List of Publications by Year
in descending order

9 papers	105 citations	1684188 5 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	62 citing authors

#	Article	IF	Citations
1	Modern pollen and vegetation relationships in northeastern Patagonia (Golfo San MatÃas, RÃo Negro). Review of Palaeobotany and Palynology, 2012, 171, 19-26.	1.5	24
2	Middle- to late-Holocene environmental changes in Bajo de la Quinta, NE Patagonia, inferred by palynological records and their relation to human occupation. Holocene, 2012, 22, 1271-1281.	1.7	19
3	Paleogeographic and paleoenvironmental variations in the area of the PueyrredÃ³n, Posadas and Salitroso lakes, Santa Cruz Province, Argentina, during the Holocene and its relationship with occupational dynamics. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 449, 541-552.	2.3	17
4	Paleogeographic and paleoenvironmental evolution in northwestern Santa Cruz (Argentina), and its influence on human occupation dynamics during the late Pleistocene- early Holocene. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 516, 44-53.	2.3	12
5	Palaeohydric balance variations in eastern Andean environments in southern Patagonia (48Â°â€“52.5Â° S): Major trends and forcings during the last ca. 8000 cal yrs BP. Review of Palaeobotany and Palynology, 2017, 246, 242-250.	1.5	11
6	Vegetation dynamics from Lago San MartÃn area (Southwest Patagonia, Argentina) during the last 6,500Âyears. Vegetation History and Archaeobotany, 2015, 24, 267-277.	2.1	8
7	Changes in vegetation and human-environment interactions during the Holocene in the Lake PueyrredÃ³n area (Southern Patagonia). Vegetation History and Archaeobotany, 2022, 31, 291-305.	2.1	6
8	DinÃ¡mica de la vegetaciÃ³n andina del lago Argentino (50Â° S, 72Â° O) desde el retiro de los glaciares (ca.) Tj ETQq0 0 0 rgBT /Overloc	0.5	4
9	Past vegetation reconstruction maps and paleoclimatic variability inferred by pollen records in southern Patagonia Argentina since the Late Glacial-Holocene transition. Journal of South American Earth Sciences, 2022, , 103834.	1.4	4