Luis Somoza

List of Publications by Year
in descending order

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133 papers	6,275 citations	57631 44 h-index	74018 75 g-index
149 all docs	149 docs citations	149 times ranked	3631 citing authors

#	Article	IF	Citations
1	Integrated thematic geological mapping of the Atlantic Margin of Iberia. Geological Society Special Publication, 2022, 505, 97-115.	0.8	6
2	Interplay of deep-marine sedimentary processes with seafloor morphology offshore Madeira Island (Central NE-Atlantic). Marine Geology, 2022, 443, 106675.	0.9	3
3	High-resolution multibeam bathymetry of the northern Mid-Atlantic Ridge at 45â€“46Â° N: the Moytirra hydrothermal field. Journal of Maps, 2021, 17, 184-196.	1.0	4
4	The Interactive Role of Hydrocarbon Seeps, Hydrothermal Vents and Intermediate Antarctic/Mediterranean Water Masses on the Distribution of Some Vulnerable Deep-Sea Habitats in Mid Latitude NE Atlantic Ocean. Oceans, 2021, 2, 351-385.	0.6	8
5	Submarine Active Faults and Morpho-Tectonics Around the Iberian Margins: Seismic and Tsunamis Hazards. Frontiers in Earth Science, 2021, 9, .	0.8	10
6	Discriminating formation and accumulation processes of some strategic metals in Fe-Mn deposits of the Atlantic Ocean. World Journal of Engineering, 2021, 18, 416-425.	1.0	1
7	Hydrochemical and Hydroacoustic Investigation of the Yugama Acid Crater Lake, Kusatsu-Shirane, Japan. Frontiers in Earth Science, 2021, 9, .	0.8	2
8	Geochemistry of Water and Gas Emissions From Cuicocha and Quilotoa Volcanic Lakes, Ecuador. Frontiers in Earth Science, 2021, 9, .	0.8	5
9	A relict oasis of living deep-sea mussels Bathymodiolus and microbial-mediated seep carbonates at newly-discovered active cold seeps in the Gulf of CÃ¡diz, NE Atlantic Ocean. Palaontologische Zeitschrift, 2021, 95, 793-807.	0.8	2
10	Low-temperature, shallow-water hydrothermal vent mineralization following the recent submarine eruption of Tagoro volcano (El Hierro, Canary Islands). Marine Geology, 2020, 430, 106333.	0.9	24
11	Multidisciplinary Scientific Cruise to the Northern Mid-Atlantic Ridge and Azores Archipelago. Frontiers in Marine Science, 2020, 7, .	1.2	8
12	Siboglinidae Tubes as an Additional Niche for Microbial Communities in the Gulf of CÃ¡dizâ€"A Microscopical Appraisal. Microorganisms, 2020, 8, 367.	1.6	10
13	Hydrogenetic, Diagenetic and Hydrothermal Processes Forming Ferromanganese Crusts in the Canary Island Seamounts and Their Influence in the Metal Recovery Rate with Hydrometallurgical Methods. Minerals (Basel, Switzerland), 2019, 9, 439.	0.8	35
14	The Alpine Orogeny in the West and Southwest Iberia Margins. Regional Geology Reviews, 2019, , 487-505.	1.2	13
15	Microalgae cultivation and harvesting for bioenergy production. Bioresource Technology Reports, 2019, 8, 100333.	1.5	10
16	Cold-water corals and hydrocarbon-rich seepage in Pompeia Province (Gulf of CÃ¡diz) â€“ living on the edge. Biogeosciences, 2019, 16, 1607-1627.	1.3	12
17	MDPI Oceans: A New Publication Channel for Open Access Science Focused on the Ocean. Oceans, 2019, 1, 1-5.	0.6	1
18	The Ebro River Delta. , 2019, , 467-488.		1

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19	A new scenario for the mass transport deposits west Canary volcanic province. Earth and Planetary Science Letters, 2019, 509, 27-37.	1.8	6
20	Morphostructure of the Galicia continental margin and adjacent deep ocean floor: From hyperextended rifted to convergent margin styles. Marine Geology, 2019, 407, 299-315.	0.9	9
21	Giant mass-transport deposits in the southern Scotia Sea (Antarctica). Geological Society Special Publication, 2019, 477, 195-205.	0.8	3
22	Morphology and shallow structure of seafloor mounds in the Canary Basin (Eastern Central Atlantic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	11
23	Variability of Shelf Growth Patterns along the Iberian Mediterranean Margin: Sediment Supply and Tectonic Influences. Geosciences (Switzerland), 2018, 8, 168.	1.0	6
24	High-Resolution Analysis of Critical Minerals and Elements in Feâ€“Mn Crusts from the Canary Island Seamount Province (Atlantic Ocean). Minerals (Basel, Switzerland), 2018, 8, 285.	0.8	44
25	Shape and Size Complexity of Deep Seafloor Mounds on the Canary Basin (West to Canary Islands,) Tj ETQq1 1 0.784314 rgBT /Overlo (Switzerland), 2018, 8, 37.	1.0	14
26	Cold Seep Systems. Springer Geology, 2018, , 367-387.	0.2	23
27	The acid crater lake of Taal Volcano, Philippines: hydrogeochemical and hydroacoustic data related to the 2010â€“11 volcanic unrest. Geological Society Special Publication, 2017, 437, 131-152.	0.8	9
28	Surface CO ₂ emission and rising bubble plumes from degassing of crater lakes in SÃ£o Miguel Island, Azores. Geological Society Special Publication, 2017, 437, 233-252.	0.8	7
29	Evidence of a modern deep water magmatic hydrothermal system in the Canary Basin (eastern central) Tj ETQq1 1 0.784314 rgBT /Over	1.0	26
30	Evolution of submarine eruptive activity during the 2011â€“2012 <scp>E</scp>l <scp>H</scp>ierro event as documented by hydroacoustic images and remotely operated vehicle observations. Geochemistry, Geophysics, Geosystems, 2017, 18, 3109-3137.	1.0	40
31	Multi-event oceanic island landslides: New onshore-offshore insights from El Hierro Island, Canary Archipelago. Marine Geology, 2017, 393, 156-175.	0.9	30
32	Strategic and rare elements in Cretaceous-Cenozoic cobalt-rich ferromanganese crusts from seamounts in the Canary Island Seamount Province (northeastern tropical Atlantic). Ore Geology Reviews, 2017, 87, 41-61.	1.1	81
33	FE-RICH MINERALIZED MICROBES FROM HYDROTHERMAL VENTS AT TAGORO SUBMARINE VOLCANO, EL HIERRO ISLAND (CENTRAL EAST ATLANTIC). , 2017, , .		2
34	Evidence of episodic long-lived eruptions in the Yuma, Ginsburg, JesÃºs Baraza and Tasyo mud volcanoes, Gulf of CÃ¡diz. Geo-Marine Letters, 2016, 36, 197-214.	0.5	18
35	Phosphorites, Coâ€rich Mn nodules, and Feâ€Mn crusts from Galicia Bank, NE Atlantic: Reflections of Cenozoic tectonics and paleoceanography. Geochemistry, Geophysics, Geosystems, 2016, 17, 346-374.	1.0	57
36	Geomorphological features in the southern Canary Island Volcanic Province: The importance of volcanic processes and massive slope instabilities associated with seamounts. Geomorphology, 2016, 255, 125-139.	1.1	27

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37	Onshore and Offshore Geomorphological Features of the El Golfo Debris Avalanche (El Hierro,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.1	1
38	GIS Catalogue of Submarine Landslides in the Spanish Continental Shelf: Potential and Difficulties for Susceptibility Assessment. Advances in Natural and Technological Hazards Research, 2016, , 499-508.	1.1	8
39	Reply to comment from Blanco et al. (2015) on â€œEvidence from acoustic imaging for submarine volcanic activity in 2012 off the west coast of El Hierro (Canary Islands, Spain) by PÃ©rez et al. [Bull. Volcanol. (2014), 76:882â€“896]. Bulletin of Volcanology, 2015, 77, 1.	1.1	5
40	Characterization of the sedimentary wedge off SÃ£o SebastiÃ£o Island, SÃ£o Paulo. , 2015, , .		0
41	Evidence from acoustic imaging for submarine volcanic activity in 2012 off the west coast of El Hierro (Canary Islands, Spain). Bulletin of Volcanology, 2014, 76, 1.	1.1	14
42	Reprint of â€œMagmatism, structure and age of Dove Basin (Antarctica): A key to understanding South Scotia Arc developmentâ€• Global and Planetary Change, 2014, 123, 249-268.	1.6	9
43	Relict sand waves in the continental shelf of the Gulf of Valencia (Western Mediterranean). Journal of Sea Research, 2014, 93, 33-46.	0.6	23
44	Seafloor mounds, craters and depressions linked to seismic chimneys breaching fossilized diagenetic bottom simulating reflectors in the central and southern Scotia Sea, Antarctica. Global and Planetary Change, 2014, 123, 359-373.	1.6	20
45	A model of oceanic development by ridge jumping: Opening of the Scotia Sea. Global and Planetary Change, 2014, 123, 152-173.	1.6	75
46	Magmatism, structure and age of Dove Basin (Antarctica): A key to understanding South Scotia Arc development. Global and Planetary Change, 2014, 122, 50-69.	1.6	21
47	Pockmarks on either side of the Strait of Gibraltar: formation from overpressured shallow contourite gas reservoirs and internal wave action during the last glacial sea-level lowstand?. Geo-Marine Letters, 2014, 34, 131-151.	0.5	33
48	Detection and mapping of cold-water coral mounds and living Lophelia reefs in the Galicia Bank, Atlantic NW Iberia margin. Marine Geology, 2014, 349, 73-90.	0.9	52
49	The Cadiz Contourite Channel: Sandy contourites, bedforms and dynamic current interaction. Marine Geology, 2013, 343, 99-114.	0.9	104
50	The fracture system and the melt emplacement beneath the Deception Island active volcano, South Shetland Islands, Antarctica. Antarctic Science, 2012, 24, 173-182.	0.5	21
51	New discoveries of mud volcanoes on the Moroccan Atlantic continental margin (Gulf of CÃ¡diz): morpho-structural characterization. Geo-Marine Letters, 2012, 32, 473-488.	0.5	43
52	Ferromanganese nodules and micro-hardgrounds associated with the Cadiz Contourite Channel (NE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 2012, 310-311, 56-78.	1.4	61
53	Formation processes of methane-derived authigenic carbonates from the Gulf of Cadiz. Sedimentary Geology, 2012, 243-244, 155-168.	1.0	136
54	Structure of mud volcano systems and pockmarks in the region of the Ceuta Contourite Depositional System (Western AlborÃ¡n Sea). Marine Geology, 2012, 332-334, 4-26.	0.9	73

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55	Imaging the recent sediment dynamics of the Galicia Bank region (Atlantic, NW Iberian Peninsula). Marine Geophysical Researches, 2011, 32, 99-126.	0.5	44
56	The Baraza Slide: model and dynamics. Marine Geophysical Researches, 2011, 32, 245-256.	0.5	24
57	GIS-based mapping for marine geohazards in seabed fluid leakage areas (Gulf of Cadiz, Spain). Marine Geophysical Researches, 2011, 32, 207-223.	0.5	12
58	Furrows in the southern Scan Basin, Antarctica: interplay between tectonic and oceanographic influences. Geo-Marine Letters, 2011, 31, 451-464.	0.5	25
59	Pockmarks, collapses and blind valleys in the Gulf of CÃ¡diz. Geo-Marine Letters, 2010, 30, 231-247.	0.5	55
60	Internal features, mineralogy and geochemistry of ferromanganese nodules from the Gulf of Cadiz: The role of the Mediterranean Outflow Water undercurrent. Journal of Marine Systems, 2010, 80, 203-218.	0.9	33
61	Giant mounded drifts in the Argentine Continental Margin: Origins, and global implications for the history of thermohaline circulation. Marine and Petroleum Geology, 2010, 27, 1508-1530.	1.5	99
62	Contourite depositional system on the Argentine Slope: An exceptional record of the influence of Antarctic water masses. Geology, 2009, 37, 507-510.	2.0	160
63	Tectonics and mud volcano development in the Gulf of CÃ¡diz. Marine Geology, 2009, 261, 48-63.	0.9	124
64	Contourite erosive features caused by the Mediterranean Outflow Water in the Gulf of Cadiz: Quaternary tectonic and oceanographic implications. Marine Geology, 2009, 257, 24-40.	0.9	137
65	Hydrocarbon-derived ferromanganese nodules in carbonate-mud mounds from the Gulf of Cadiz: Mud-breccia sediments and clasts as nucleation sites. Marine Geology, 2009, 261, 64-81.	0.9	42
66	The quest for the Africaâ€"Eurasia plate boundary west of the Strait of Gibraltar. Earth and Planetary Science Letters, 2009, 280, 13-50.	1.8	288
67	A predictive numerical model for potential mapping of the gas hydrate stability zone in the Gulf of Cadiz. Marine and Petroleum Geology, 2009, 26, 1564-1579.	1.5	12
68	Nucleation, growth and oxidation of framboidal pyrite associated with hydrocarbon-derived submarine chimneys: lessons learned from the Gulf of Cadiz. European Journal of Mineralogy, 2009, 21, 947-961.	0.4	35
69	Cenozoic deformational structures on the Galicia Bank Region (NW Iberian continental margin). Marine Geology, 2008, 249, 128-149.	0.9	46
70	Multibeam backscatter as a tool for sea-floor characterization and identification of oil spills in the Galicia Bank. Marine Geology, 2008, 249, 93-107.	0.9	36
71	Morphological feature analyses of the Prestige half-graben on the SW Galicia Bank. Marine Geology, 2008, 249, 7-20.	0.9	14
72	Recent sedimentary processes in the Prestige site area (Galicia Bank, NW Iberian Margin) evidenced by high-resolution marine geophysical methods. Marine Geology, 2008, 249, 21-45.	0.9	20

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73	Iron oxyhydroxide and sulphide mineralization in hydrocarbon seep-related carbonate submarine chimneys, Gulf of Cadiz (SW Iberian Peninsula). Marine and Petroleum Geology, 2008, 25, 706-713.	1.5	61
74	Quaternary evolution of the contourite depositional system in the Gulf of Cadiz. Geological Society Special Publication, 2007, 276, 49-79.	0.8	56
75	Active tectonics, fault patterns, and stress field of Deception Island: A response to oblique convergence between the Pacific and Antarctic plates. Journal of South American Earth Sciences, 2007, 23, 256-268.	0.6	48
76	Sea-floor features related to hydrocarbon seeps in deepwater carbonate-mud mounds of the Gulf of CÃ¡diz: from mud flows to carbonate precipitates. Geo-Marine Letters, 2007, 27, 237-247.	0.5	91
77	A comparative mineralogical study of gas-related sediments of the Gulf of CÃ¡diz. Geo-Marine Letters, 2007, 27, 223-235.	0.5	24
78	Gas-related morphologies and diapirism in the Gulf of CÃ¡diz. Geo-Marine Letters, 2007, 27, 213-221.	0.5	66
79	Reconstructions of the Mediterranean Outflow Water during the quaternary based on the study of changes in buried mounded drift stacking pattern in the Gulf of Cadiz. Marine Geophysical Researches, 2007, 28, 379-394.	0.5	43
80	Fe-Mn nodules associated with hydrocarbon seeps: A new discovery in the Gulf of Cadiz (eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.8	16
81	Classification of sea-floor features associated with methane seeps along the Gulf of CÃ¡diz continental margin. Deep-Sea Research Part II: Topical Studies in Oceanography, 2006, 53, 1464-1481.	0.6	53
82	The contourite depositional system of the Gulf of CÃ¡diz: A sedimentary model related to the bottom current activity of the Mediterranean outflow water and its interaction with the continental margin. Deep-Sea Research Part II: Topical Studies in Oceanography, 2006, 53, 1420-1463.	0.6	198
83	Neotectonic fault mapping at the Gibraltar Strait Tunnel area, Bolonia Bay (South Spain). Engineering Geology, 2006, 84, 31-47.	2.9	18
84	High-resolution stratigraphy of the Mediterranean outflow contourite system in the Gulf of Cadiz during the late Pleistocene: The impact of Heinrich events. Marine Geology, 2006, 227, 241-262.	0.9	159
85	Are voters rationally ignorant? An empirical study of Portuguese local elections. Portuguese Economic Journal, 2006, 5, 31-44.	0.6	4
86	Geological characterization of the Prestige sinking area. Marine Pollution Bulletin, 2006, 53, 208-219.	2.3	24
87	Holocene highstand deposits in the Gulf of Cadiz, SW Iberian Peninsula: A high-resolution record of hierarchical environmental changes. Marine Geology, 2005, 219, 109-131.	0.9	52
88	Miocene to Recent contourite drifts development in the northern Weddell Sea (Antarctica). Global and Planetary Change, 2005, 45, 99-129.	1.6	68
89	Bacia Dove [Mar de Scotia â€“ AntÃ¡rtica]. Processamento e InterpretaÃ§Ã£o de Novos Dados de SÃsmica 2D.. , 2005, , .		0
90	Evidence for hydrothermal venting and sediment volcanism discharged after recent short-lived volcanic eruptions at Deception Island, Bransfield Strait, Antarctica. Marine Geology, 2004, 203, 119-140.	0.9	54

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91	Structure and evolution of the â€œOlistostromeâ€•complex of the Gibraltar Arc in the Gulf of CÃ¡diz (eastern Central Atlantic): evidence from two long seismic cross-sections. Marine Geology, 2004, 209, 173-198.	0.9	174
92	Mud volcanism in the Gulf of Cadiz: results from the TTR-10 cruise. Marine Geology, 2003, 195, 131-151.	0.9	178
93	Seabed morphology and hydrocarbon seepage in the Gulf of CÃ¡diz mud volcano area: Acoustic imagery, multibeam and ultra-high resolution seismic data. Marine Geology, 2003, 195, 153-176.	0.9	220
94	Vast fields of hydrocarbon-derived carbonate chimneys related to the accretionary wedge/olistostrome of the Gulf of CÃ¡diz. Marine Geology, 2003, 195, 177-200.	0.9	200
95	Large-scale slope failure involving Triassic and Middle Miocene salt and shale in the Gulf of Cadiz (Atlantic Iberian Margin). Terra Nova, 2003, 15, 380-391.	0.9	48
96	Looking for clues to paleoceanographic imprints: A diagnosis of the Gulf of Cadiz contourite depositional systems. Geology, 2003, 31, 19.	2.0	153
97	Contourite deposits in the central Scotia Sea: the importance of the Antarctic Circumpolar Current and the Weddell Gyre flows. Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 198, 187-221.	1.0	106
98	The transition from an active to a passive margin (SW end of the South Shetland Trench, Antarctic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	29
99	High-resolution architecture of late Holocene highstand prodeltaic deposits from southern Spain: the imprint of high-frequency climatic and relative sea-level changes. Continental Shelf Research, 2003, 23, 1037-1054.	0.9	43
100	Potential Hydrocarbon Plays of the Gulf of Mexico. , 2002, , .		1
101	Faro-Albufeira drift complex, northern Gulf of Cadiz. Geological Society Memoir, 2002, 22, 137-154.	0.9	24
102	Numerous methane gas-related sea floor structures identified in Gulf of Cadiz. Eos, 2002, 83, 541-549.	0.1	64
103	Quaternary stratigraphic stacking patterns on the continental shelves of the southern Iberian Peninsula: their relationship with global climate and palaeoceanographic changes. Quaternary International, 2002, 92, 5-23.	0.7	86
104	Stratigraphic evidence of an upper Pleistocene TST to HST complex on the Gulf of CÃ¡diz continental shelf (south-west Iberian Peninsula). Geo-Marine Letters, 2002, 22, 95-107.	0.5	25
105	Geometry and structure associated to gas-charged sediments and recent growth faults in the Ebro Delta (Spain). Marine Geology, 2002, 186, 351-368.	0.9	24
106	The sedimentary record of the post-glacial transgression on the Gulf of Cadiz continental shelf (Southwest Spain). Marine Geology, 2001, 178, 171-195.	0.9	64
107	Title is missing!. Marine Geophysical Researches, 2001, 22, 487-508.	0.5	113
108	Continental Crust Fragmentation, Small Basin Development And Deep Water Circulation In The Southern Scotia Sea (Southern Atlantic). , 2001, , .		2

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109	Gulf of Cadiz (Western Spain): Characterized by a Complex Petroleum System. , 2001, , 741-754.		4
110	Thermal Maturity in the Gulf of Cadiz Due to Mantle Plumes, Triple Junctions, and Plate Tectonics. , 2000, , .		0
111	Patterns of bottom current flow deduced from dune asymmetries over the Gulf of Cadiz shelf (southwest Spain). Marine Geology, 2000, 164, 91-117.	0.9	71
112	Tectonics of an extinct ridge-transform intersection, Drake Passage (Antarctica). Marine Geophysical Researches, 2000, 21, 43-68.	0.5	69
113	The infralittoral prograding wedge: a new large-scale progradational sedimentary body in shallow marine environments. Geo-Marine Letters, 2000, 20, 109-117.	0.5	138
114	Autopsy on a dead spreading center: The Phoenix Ridge, Drake Passage, Antarctica. Geology, 2000, 28, 607.	2.0	103
115	Seismic stratigraphy of the Gulf of CÃ¡diz continental shelf: a model for Late Quaternary very high-resolution sequence stratigraphy and response to sea-level fall. Geological Society Special Publication, 2000, 172, 329-362.	0.8	44
116	Deep crustal structure of the area of intersection between the Shackleton Fracture Zone and the West Scotia Ridge (Drake Passage, Antarctica). Tectonophysics, 2000, 320, 123-139.	0.9	17
117	Autopsy on a dead spreading center: The Phoenix Ridge, Drake Passage, Antarctica. Geology, 2000, 28, 607-610.	2.0	6
118	The Betic orogen and the Iberianâ€"African boundary in the Gulf of Cadiz: geological evolution (central) Tj ETQq0 0 0 rgBT /Overlock 10	0.9	233
119	Allochthonous Blocks as Hydrocarbon Traps in the Gulf of Cadiz. , 1999, , .		8
120	Potential Pressure Compartments Sub-Salt in the Gulf of Mexico and Beneath Massive Debris Flows in the Gulf of Cadiz. , 1999, , 23-30.		7
121	Deception Island (Antarctica): a new target for exploration of Fe-Mn mineralization?. Geological Society Special Publication, 1997, 119, 239-251.	0.8	13
122	The Plio-Pleistocene boundary in Southeast Spain: A review. Quaternary International, 1997, 40, 27-32.	0.7	4
123	Continental shelf architecture and sea-level cycles: Late Quaternary high-resolution stratigraphy of the Gulf of CÃ¡diz, Spain. Geo-Marine Letters, 1997, 17, 133-139.	0.5	60
124	Late Pleistocene-Holocene high-resolution sequence analysis on the Alboran Sea continental shelf. Geological Society Special Publication, 1996, 117, 139-154.	0.8	13
125	Tectonic, volcanic, and hydrothermal event sequence on Deception Island (Antarctica). Geo-Marine Letters, 1995, 15, 1-8.	0.5	74
126	Towards a Plio-Pleistocene chronostratigraphy in Eastern Betic Basins (SE Spain). Geodinamica Acta, 1995, 8, 112-126.	2.2	13

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127	Late Pleistocene-Holocene sediments on the Spanish continental shelves: Model for very high resolution sequence stratigraphy. Marine Geology, 1994, 120, 129-174.	0.9	128
128	Landscape response to strike-slip faulting linked to collisional settings: Quaternary tectonics and basin formation in the Eastern Betics, southeastern Spain. Tectonophysics, 1993, 224, 289-303.	0.9	116
129	The last interglacial in the Mediterranean as a model for the present interglacial. Global and Planetary Change, 1993, 7, 109-117.	1.6	41
130	ElÃ©ments dâ€™une chronostratigraphie du TyrrhÃ©nien des rÃ©gions dâ€™Alicante-Murcie, Sud-Est de lâ€™Espagne. Geodinamica Acta, 1993, 6, 103-119.	2.2	13
131	Title is missing!. Estudios Geologicos, 1990, 46, .	0.7	10
132	Las terrazas marinas del cuaternario reciente en los litorales de Murcia y AlmerÃa (EspaÃ±a): el control de la neotectÃ³nica en la disposiciÃ³n y nÃºmero de las mismas. Estudios Geologicos, 1986, 42, 439-444.	0.7	7
133	Pleistocene Fan Deltas in Southeastern Iberian Peninsula: Sedimentary Controls and Sea-Level Changes. , 0, , 129-151.		14