EmÃ-lia Salgueiro

List of Publications by Year
in descending order

26 papers	960 citations	516710 16 h-index	580821 25 g-index
36 all docs	36 docs citations	36 times ranked	1560 citing authors

#	ARTICLE	IF	CITATIONS
1	Holocene climate variability of the Western Mediterranean: Surface water dynamics inferred from calcareous plankton assemblages. Holocene, 2020, 30, 691-708.	1.7	18
2	Surface and deep water variability in the Western Mediterranean (ODP Site 975) during insolation cycle 74: High-resolution calcareous plankton and molecular biomarker signals. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 542, 109583.	2.3	8
3	The Late Pleistocene-Holocene sedimentary evolution of the Sines Contourite Drift (SW Portuguese) Tj ETQq1 1 0.784314 rgBT /Over	2.1	3
4	Î´ 18 O and Mg/Ca Thermometry in Planktonic Foraminifera: A Multiproxy Approach Toward Tracing Coastal Upwelling Dynamics. Paleoceanography and Paleoclimatology, 2020, 35, e2019PA003726.	2.9	4
5	Consistently dated Atlantic sediment cores over the last 40 thousand years. Scientific Data, 2019, 6, 165.	5.3	63
6	Multi-decadal atmospheric and marine climate variability in southern Iberia during the mid- to late-Holocene. Climate of the Past, 2019, 15, 617-634.	3.4	17
7	Coupled ocean and atmospheric changes during Greenland stadial 1 in southwestern Europe. Quaternary Science Reviews, 2019, 212, 108-120.	3.0	26
8	Influence of dominant wind patterns in a distal region of the NW Iberian Margin during the last glaciation. Journal of the Geological Society, 2018, 175, 321-335.	2.1	5
9	Spatial and temporal variability in coccolithophore abundance and distribution in the NW Iberian coastal upwelling system. Biogeosciences, 2018, 15, 245-262.	3.3	19
10	Diatoms as a paleoproductivity proxy in the NW Iberian coastal upwelling system (NE Atlantic). Biogeosciences, 2017, 14, 1165-1179.	3.3	8
11	The climate of the Common Era off the Iberian Peninsula. Climate of the Past, 2017, 13, 1901-1918.	3.4	25
12	Particle fluxes in the NW Iberian coastal upwelling system: Hydrodynamical and biological control. Continental Shelf Research, 2016, 123, 89-98.	1.8	13
13	Climate variability across the last deglaciation in NW Iberia and its margin. Quaternary International, 2016, 414, 9-22.	1.5	81
14	Mediterranean Outflow and surface water variability off southern Portugal during the early Pleistocene: A snapshot at Marine Isotope Stages 29 to 34 (1020â€“1135 ka). Global and Planetary Change, 2015, 133, 223-237.	3.5	29
15	High-frequency surface water changes in the Tagus prodelta off Lisbon, eastern North Atlantic, during the last two millennia. Marine Micropaleontology, 2015, 117, 13-24.	1.2	5
16	Atlantic sea surface temperatures estimated from planktonic foraminifera off the Iberian Margin over the last 40Ka BP. Marine Geology, 2015, 367, 191-201.	2.1	17
17	Past circulation along the western Iberian margin: a time slice vision from the Last Glacial to the Holocene. Quaternary Science Reviews, 2014, 106, 316-329.	3.0	84
18	A deep-water crinoid Leptometra celtica bed off the Portuguese south coast. Marine Biodiversity, 2014, 44, 223-228.	1.0	19

#	Article	IF	Citations
19	The Mesolithicâ€“Neolithic transition in southern Iberia. Quaternary Research, 2012, 77, 221-234.	1.7	108
20	Multiproxy comparison of oceanographic temperature during Heinrich Events in the eastern subtropical Atlantic. Earth and Planetary Science Letters, 2011, 310, 45-58.	4.4	12
21	Temperature and productivity changes off the western Iberian margin during the last 150Âky. Quaternary Science Reviews, 2010, 29, 680-695.	3.0	120
22	Position of the Polar Front along the western Iberian margin during key cold episodes of the last 45 ka. Geochemistry, Geophysics, Geosystems, 2009, 10, .	2.5	154
23	Planktonic foraminifera from modern sediments reflect upwelling patterns off Iberia: Insights from a regional transfer function. Marine Micropaleontology, 2008, 66, 135-164.	1.2	49
24	Siliceous sedimentary record of the last 280 kyr in the Canary basin (NW Africa). Marine Geology, 2003, 196, 21-35.	2.1	8
25	Fluxes of micro-organisms along a productivity gradient in the Canary Islands region (29Â°N): implications for paleoreconstructions. Deep-Sea Research Part II: Topical Studies in Oceanography, 2002, 49, 3599-3629.	1.4	61
26	Data report: IODP Site U1387: the revised splice between Sections U1387B-18X-3 and U1387C-8R-3 (>171.6) Tj ETQq0 0 0 rgBT /Ov	1.0	3