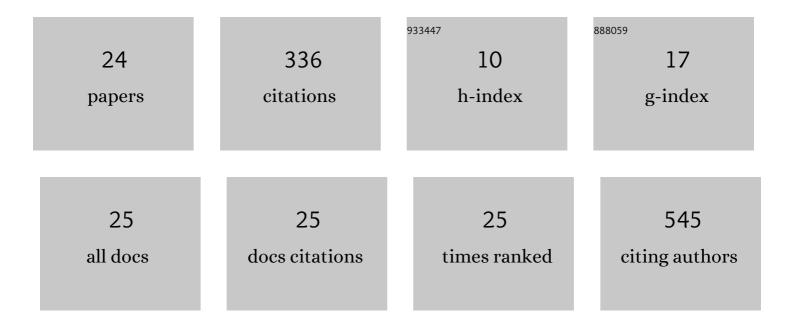
KÃren Costa

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Multiâ€Proxy Approach to Unravel Late Pleistocene Sediment Flux and Bottom Water Conditions in the Western South Atlantic Ocean. Paleoceanography and Paleoclimatology, 2021, 36, e2020PA004058.	2.9	11
2	Semi-Quantitative Analysis of Major Elements and Minerals: Clues from a Late Pleistocene Core from Campos Basin. Applied Sciences (Switzerland), 2021, 11, 6206.	2.5	3
3	Climatically induced changes in late Quaternary bathyal ostracod assemblages of the Camamu Basin, Brazil. Brazilian Journal of Geology, 2021, 51, .	0.7	3
4	Effect of deep Southwestern Subtropical Atlantic Ocean circulation on the biogeochemistry of mercury during the last two glacial/interglacial cycles. Quaternary Science Reviews, 2020, 239, 106368.	3.0	8
5	An abrupt cooling event recorded around 73 kyr in western South Atlantic. Quaternary International, 2020, 542, 80-87.	1.5	3
6	Tracking Spread of the Agulhas Leakage Into the Western South Atlantic and Its Northward Transmission During the Last Interglacial. Paleoceanography and Paleoclimatology, 2019, 34, 1744-1760.	2.9	9
7	Atlantic Circulation and Ice Sheet Influences on Upper South Atlantic Temperatures During the Last Deglaciation. Paleoceanography and Paleoclimatology, 2019, 34, 990-1005.	2.9	10
8	Eccentricity-induced expansions of Brazilian coastal upwelling zones. Global and Planetary Change, 2019, 179, 33-42.	3.5	12
9	Menardiiform planktonic foraminifera stratigraphy from Middle Pleistocene to Holocene in the Western South Atlantic. Revista Brasileira De Paleontologia, 2018, 21, 225-237.	0.4	5
10	Prolonged warming of the Brazil Current precedes deglaciations. Earth and Planetary Science Letters, 2017, 463, 1-12.	4.4	54
11	HELP INDEX: <i>HOEGLUNDINA ELEGANS</i> PRESERVATION INDEX FOR MARINE SEDIMENTS IN THE WESTERN SOUTH ATLANTIC. Journal of Foraminiferal Research, 2017, 47, 56-69.	0.5	14
12	Plankton biochronology for the last 772,000 years from the western South Atlantic Ocean. Marine Micropaleontology, 2016, 127, 50-62.	1.2	13
13	Sedimentation rates and age modeling of Late Quaternary marine sediments with unsupported 230Th. Journal of Radioanalytical and Nuclear Chemistry, 2015, 304, 829-836.	1.5	5
14	The response of deep-water benthic foraminiferal assemblages to changes in paleoproductivity during the Pleistocene (last 769.2 kyr), western South Atlantic Ocean. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 440, 201-212.	2.3	25
15	Análises faunÃstica e multivariada de foraminÃferos planctônicos da bacia Pernambuco-ParaÃba: uma interpretaÃ§Ă£o paleoambiental dos últimos 30 mil anos. Revista Brasileira De Paleontologia, 2015, 18, 109-120.	0.4	1
16	Strontium isotope stratigraphy of the Pelotas Basin. Brazilian Journal of Geology, 2014, 44, 23-38.	0.7	5
17	The Holocene onset in the southwestern South Atlantic. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 374, 164-172.	2.3	32
18	Stable isotope/test size relationship in Cibicidoides wuellerstorfi. Brazilian Journal of Oceanography, 2011, 59, 287-291.	0.6	9

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#	Article	IF	CITATIONS
19	Relationship between isotopic composition (Δ180 and Δ13C) and plaktonic foraminifera test size in core tops from the Brazilian Continental Margin. Brazilian Journal of Oceanography, 2011, 59, 327-338.	0.6	8
20	Foraminiferal record of changes in summer monsoon precipitation at the Southeastern Brazilian continental margin since the Last Glacial Maximum. Revista Brasileira De Paleontologia, 2010, 13, 79-88.	0.4	15
21	Salinity changes in the western tropical South Atlantic during the last 30Âkyr. Global and Planetary Change, 2007, 57, 383-395.	3.5	50
22	Planktonic foraminifera, calcareous nannoplankton and ascidian variations during the last 25Âkyr in the Southwestern Atlantic: A paleoproductivity signature?. Marine Micropaleontology, 2007, 64, 67-79.	1.2	29
23	Evaluation of two genera of benthic foraminifera for down-core paleotemperature studies in the western south atlantic. Brazilian Journal of Oceanography, 2006, 54, 75-84.	0.6	9
24	Marine Paleoproductivity From the Last Glacial Maximum to the Holocene in the Southwestern Atlantic: A Coccolithophore Assemblage and Geochemical Proxy Perspective. Frontiers in Earth Science, 0, 10, .	1.8	3