

# JosÃ© M L Dominguez

## List of Publications by Year in descending order

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14  
papers

460  
citations

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#	ARTICLE	IF	CITATIONS
1	FLUTUAÇÕES DO NÍVEL RELATIVO DO MAR DURANTE O QUATERNÁRIO SUPERIOR AO LONGO DO LITORAL BRASILEIRO E SUAS IMPLICAÇÕES NA SEDIMENTAÇÃO COSTEIRA. Revista Brasileira De Geociências, 0, , 273-286.	0.1	184
2	The tides and tidal circulation of Todos os Santos Bay, Northeast Brazil: a general characterization. Anais Da Academia Brasileira De Ciencias, 2001, 73, 245-261.	0.3	54
3	The Coastal Zone of Brazil. Lecture Notes in Earth Sciences, 2009, , 17-51.	0.5	49
4	Patterns of sediment dispersion coastwise the State of Bahia - Brazil. Anais Da Academia Brasileira De Ciencias, 2000, 72, 271-287.	0.3	36
5	Quaternary evolution of the Caravelas strandplain - Southern Bahia State - Brazil. Anais Da Academia Brasileira De Ciencias, 2003, 75, 357-382.	0.3	31
6	A reevaluation of the late quaternary sedimentation in todos os Santos Bay (BA), Brazil. Anais Da Academia Brasileira De Ciencias, 2000, 72, 573-590.	0.3	26
7	Integrated assessment of mangrove sediments in the Camamu Bay (Bahia, Brazil). Ecotoxicology and Environmental Safety, 2011, 74, 403-415.	2.9	22
8	A significant longshore transport divergence zone at the Northeastern Brazilian coast: implications on coastal Quaternary evolution. Anais Da Academia Brasileira De Ciencias, 2002, 74, 505-518.	0.3	14
9	Past and current sediment dispersion pattern estimates through numerical modeling of wave climate: an example of the Holocene delta of the Doce River, Espírito Santo, Brazil. Anais Da Academia Brasileira De Ciencias, 2007, 79, 333-341.	0.3	14
10	Relationship of metal content and bioavailability with benthic macrofauna in Camamu Bay (Bahia,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.3	10
11	Deficit of sand in a sediment transport model favors coral reef development in Brazil. Anais Da Academia Brasileira De Ciencias, 2008, 80, 205-214.	0.3	8
12	Structural controls on the morphology of an extremely narrow, low-accommodation, passive margin shelf (Eastern Brazil). Geo-Marine Letters, 2020, 40, 865-878.	0.5	5
13	A diachronic view of the net longshore sediment drift during the Late Holocene at the Jequitinhonha River delta, Brazil, using numerical modeling. Anais Da Academia Brasileira De Ciencias, 2011, 83, 1207-1220.	0.3	4
14	High and low frequency erosive and constructive cycles in estuarine beaches: an example from Garcez Point, Bahia/Brazil. Anais Da Academia Brasileira De Ciencias, 2001, 73, 599-610.	0.3	3