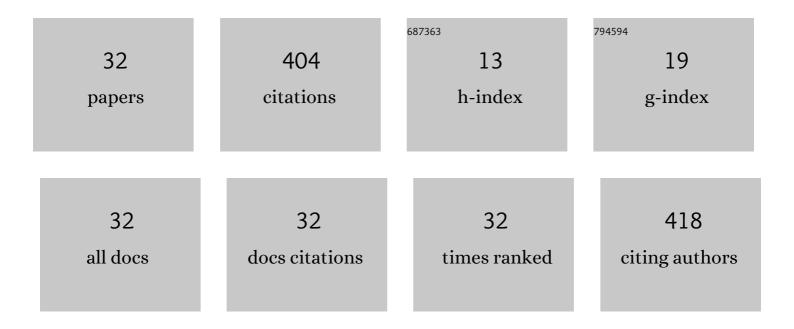
## Sandro Demuro

List of Publications by Year in descending order

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SANDRO DEMURO

#	Article	IF	CITATIONS
1	Carbonate sedimentation and hydrodynamic pattern on a modern temperate shelf: The strait of Bonifacio (western Mediterranean). Estuarine, Coastal and Shelf Science, 2011, 93, 14-26.	2.1	33
2	Seagrass berm deposition on a Mediterranean embayed beach. Estuarine, Coastal and Shelf Science, 2013, 135, 171-181.	2.1	33
3	The use of genetic programming to develop a predictor of swash excursion on sandy beaches. Natural Hazards and Earth System Sciences, 2018, 18, 599-611.	3.6	30
4	Geomorphology of four wave-dominated microtidal Mediterranean beach systems with <i>Posidonia oceanica</i> meadow: a case study of the Northern Sardinia coast. Journal of Maps, 2017, 13, 74-85.	2.0	23
5	Geomorphology and sedimentology of Porto Pino, SW Sardinia, western Mediterranean. Journal of Maps, 2017, 13, 470-485.	2.0	20
6	Morpho-sedimentary features and sediment transport model of the submerged beach of the â€~Pineta della foce del Garigliano' SCI Site (Caserta, southern Italy). Journal of Maps, 2016, 12, 139-146.	2.0	19
7	Morpho-sedimentology of a Mediterranean microtidal embayed wave dominated beach system and related inner shelf with Posidonia oceanica meadows: the SE Sardinian coast. Journal of Maps, 2016, 12, 558-572.	2.0	18
8	Morphodynamics of a Mediterranean microtidal wave-dominated beach: forms, processes and insights for coastal management. Journal of Maps, 2017, 13, 26-36.	2.0	18
9	An integrated sea-land approach for mapping geomorphological and sedimentological features in an urban microtidal wave-dominated beach: a case study from S Sardinia, western Mediterranean. Journal of Maps, 2017, 13, 822-835.	2.0	18
10	Field Observations, Video Monitoring and Numerical Modeling at Poetto Beach, Italy. Journal of Coastal Research, 2016, 75, 825-829.	0.3	17
11	Ostracoda and foraminifera response to a contaminated environment: the case of the Ex-Military Arsenal of the La Maddalena Harbour (Sardinia, Italy). Micropaleontology, 2015, 61, 115-133.	1.0	17
12	A Comparison of Geomorphic Settings, Sediment Facies and Benthic Habitats of Two Carbonate Systems of Western Mediterranean Sea and South Western Australia: Implications for Coastal Management. Journal of Coastal Research, 2016, 75, 562-566.	0.3	15
13	Sandy beaches characterization and management of coastal erosion on western Sardinia island (Mediterranean Sea) Journal of Coastal Research, 2014, 70, 395-400.	0.3	14
14	Geomorphological processes of a Mediterranean urbanized beach (Sardinia, Gulf of Cagliari). Journal of Maps, 2018, 14, 114-122.	2.0	13
15	The role of hydrodynamic forcing, sediment transport processes and bottom substratum in the shoreward development of Posidonia oceanica meadow. Estuarine, Coastal and Shelf Science, 2018, 212, 63-72.	2.1	12
16	Natural vs. Anthropic Influence on the Multidecadal Shoreline Changes of Mediterranean Urban Beaches: Lessons from the Gulf of Cagliari (Sardinia). Water (Switzerland), 2020, 12, 3578.	2.7	10
17	Geomorphology map of the marine and transitional terraces and raised shorelines of the PenÃnsula Juan MazÃa, Tierra Del Fuego. Straits of Magellan – Chile. Journal of Maps, 2015, 11, 698-710.	2.0	9
18	Geomorphology of marine and transitional terraces and raised shorelines between Punta Paulo and Porvenir, Tierra del Fuego, Straits of Magellan – Chile. Journal of Maps, 2017, 13, 311-321.	2.0	9

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#	ARTICLE	IF	CITATIONS
19	An Operational Wave System within the Monitoring Program of a Mediterranean Beach. Journal of Marine Science and Engineering, 2019, 7, 32.	2.6	9
20	An integrated sea-land approach for analyzing forms, processes, deposits and the evolution of the urban coastal belt of Cagliari. Journal of Maps, 2020, , 1-10.	2.0	8
21	An Assessment of Swash Excursion Predictors using Field Observations. Journal of Coastal Research, 2018, 85, 1036-1040.	0.3	7
22	Geomorphology of marine and glacio-lacustrine terraces and raised shorelines in the northern sector of PenAnsula Brunswick, Patagonia, Straits of Magellan, Chile. Journal of Maps, 2018, 14, 135-143.	2.0	6
23	Geomorphological and sedimentological surrogates for the understanding of seagrass distribution within a temperate nearshore setting (Esperance Western Australia). Geo-Marine Letters, 2019, 39, 249-264.	1.1	6
24	Geomorphology, beach classification and seasonal morphodynamic transition of a Mediterranean gravel beach (Sardinia, Gulf of Cagliari). Journal of Maps, 2019, 15, 165-176.	2.0	6
25	Horizontal Runup and Seagrass Beach Cast-litters: Modelling and Observations. Journal of Coastal Research, 2020, 95, 143.	0.3	6
26	What Happens to a Mediterranean Microtidal Wave-dominated Beach During Significant Storm Events? The Morphological Response of a Natural Sardinian Beach (Western Mediterranean). Journal of Coastal Research, 2020, 95, 695.	0.3	6
27	Driving mechanisms of Holocene coastal evolution in the Bonifacio Strait (Western Mediterranean). Marine Geology, 2020, 427, 106265.	2.1	5
28	Ecosystem services of reed and seagrass debris on a urban Mediterranean beach (Poetto, Italy). Estuarine, Coastal and Shelf Science, 2022, 271, 107862.	2.1	5
29	Geomorphology, Sedimentology, Benthic Habitat as Tools For Supporting Coastal Management: Comparison Between Australian And Mediterranean Beach Systems. Journal of Coastal Research, 2018, 85, 1526-1530.	0.3	4
30	Data on coastal dunes vulnerability of eleven microtidal wave-dominated beaches of Sardinia (Italy,) Tj ETQq0 0 (	) rgBT /Ov	erlgck 10 Tf 5

31	Foraminiferal biotopes in a shallow continental shelf environment: Esperance Bay (southwestern) Tj ETQq1 1 0.784314 rgBT lOverloc	

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Ecogeomorphology and vulnerability in a Mediterranean ria-type coast (La Maddalena Archipelago, NE) Tj ETQq0 0 0 2.0 BT /Overlock 10 T