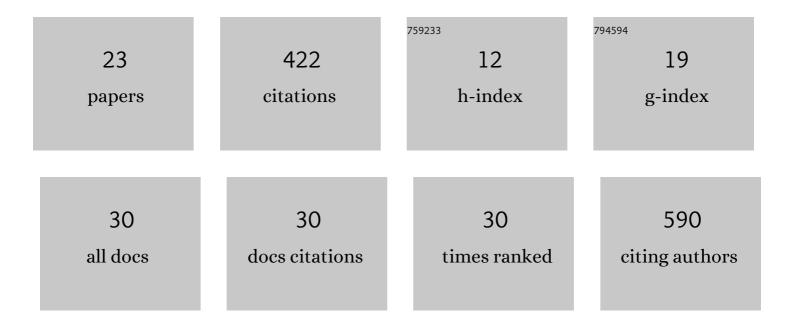
## Valentina A Bracchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2355513/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Morphostructural Characterization of the Heterogeneous Rhodolith Bed at the Marine Protected Area "Capo Carbonara―(Italy) and Hydrodynamics. Diversity, 2022, 14, 51.	1.7	12
2	Growth rate rather than temperature affects the Bâ^•Ca ratio in the calcareous red alga <i>Lithothamnion corallioides</i> . Biogeosciences, 2022, 19, 1047-1065.	3.3	2
3	How Academics and the Public Experienced Immersive Virtual Reality for Geo-Education. Geosciences (Switzerland), 2022, 12, 9.	2.2	18
4	Terraced Landforms Onshore and Offshore the Cilento Promontory (South-Eastern Tyrrhenian) Tj ETQq0 0 0 rgBT 13, 566.	/Overlock 2.7	10 Tf 50 62 8
5	Analysis of the temporal and spatial variability of whale shark (Rhincodon typus) aggregation in the South Ari Marine Protected Area, Maldives, Indian Ocean. , 2021, 88, 684-697.		0
6	A stable ultrastructural pattern despite variable cell size in <i>Lithothamnion corallioides</i> . Biogeosciences, 2021, 18, 6061-6076.	3.3	4
7	Assessing Fine-Scale Distribution and Volume of Mediterranean Algal Reefs through Terrain Analysis of Multibeam Bathymetric Data. A Case Study in the Southern Adriatic Continental Shelf. Water (Switzerland), 2020, 12, 157.	2.7	12
8	Biostratigraphic, evolutionary, and paleoenvironmental significance of the southernmost lepidocyclinids of the Pacific coast of South America (East Pisco Basin, southern Peru). Journal of South American Earth Sciences, 2019, 96, 102372.	1.4	13
9	Application of Hyperspectral Imaging to Underwater Habitat Mapping, Southern Adriatic Sea. Sensors, 2019, 19, 2261.	3.8	32
10	Algal reefs (Coralligenous) from glacial stages: Origin and nature of a submerged tabular relief (Hyblean Plateau, Italy). Marine Geology, 2019, 411, 119-132.	2.1	19
11	Underwater Hyperspectral Imaging for seafloor and benthic habitat mapping. , 2018, , .		6
12	Coralligenous morphotypes on subhorizontal substrate: A new categorization. Continental Shelf Research, 2017, 144, 10-20.	1.8	35
13	Monitoring deep Mediterranean rhodolith beds. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 549-561.	2.0	57
14	Morpho-structural heterogeneity of shallow-water coralligenous in a Pleistocene marine terrace (Le) Tj ETQq0 0 0	rgBT /Ovei	rlock 10 Tf 5
15	Geology of Mar Piccolo, Taranto (southern Italy): the physical basis for remediation of a polluted marine area. Journal of Maps, 2016, 12, 173-180.	2.0	18
16	Seafloor integrity of the <i>Mar Piccolo</i> Basin (Southern Italy): quantifying anthropogenic impact. Journal of Maps, 2016, 12, 1-11.	2.0	22
17	Coralligenous habitat in the Mediterranean Sea: a geomorphological description from remote. Italian Journal of Geosciences, 2015, 134, 32-40.	0.8	27

Paleoecology and dynamics of coralline dominated facies during a Pleistocene18transgressiveâ€"regressive cycle (Capo Colonna marine terrace, Southern Italy). Palaeogeography,2.318Palaeoclimatology, Palaeoecology, 2014, 414, 296-309.

#	Article	IF	CITATIONS
19	Microbialite formation in southern Sinai (Egypt). Facies, 2013, 59, 7-18.	1.4	13
20	Maerl-bed mapping and carbonate quantification on submerged terraces offshore the Cilento peninsula (Tyrrhenian Sea, Italy). Geodiversitas, 2012, 34, 77-98.	0.8	36
21	The contribution of calcareous algae to the biogenic carbonates of the continental shelf: Pontian Islands, Tyrrhenian Sea, Italy. Geodiversitas, 2012, 34, 61-76.	0.8	29
22	Persististrombus latus (GMELIN) in the upper Pleistocene deposits of the marine terraces of the Crotone peninsula (southern Italy). Italian Journal of Geosciences, 2012, , 95-101.	0.8	3
23	The Main Builders of Mediterranean Coralligenous: 2D and 3D Quantitative Approaches for its Identification. Frontiers in Earth Science, 0, 10, .	1.8	5