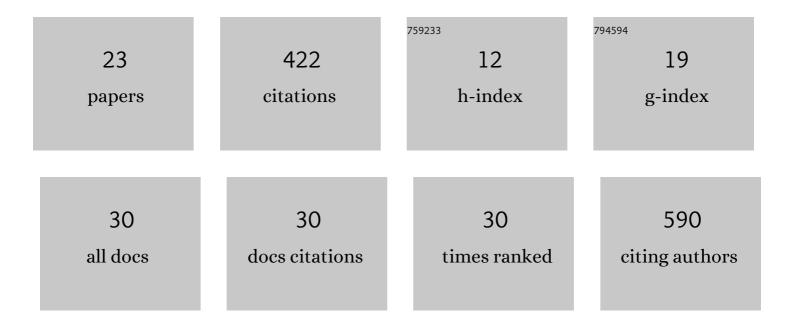
## Valentina A Bracchi

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	Monitoring deep Mediterranean rhodolith beds. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 549-561.	2.0	57
2	Maerl-bed mapping and carbonate quantification on submerged terraces offshore the Cilento peninsula (Tyrrhenian Sea, Italy). Geodiversitas, 2012, 34, 77-98.	0.8	36
3	Coralligenous morphotypes on subhorizontal substrate: A new categorization. Continental Shelf Research, 2017, 144, 10-20.	1.8	35
4	Application of Hyperspectral Imaging to Underwater Habitat Mapping, Southern Adriatic Sea. Sensors, 2019, 19, 2261.	3.8	32
5	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
6	Coralligenous habitat in the Mediterranean Sea: a geomorphological description from remote. Italian Journal of Geosciences, 2015, 134, 32-40.	0.8	27
7	Seafloor integrity of the <i>Mar Piccolo</i> Basin (Southern Italy): quantifying anthropogenic impact. Journal of Maps, 2016, 12, 1-11.	2.0	22
8	Morpho-structural heterogeneity of shallow-water coralligenous in a Pleistocene marine terrace (Le) Tj ETQq0 0 C	) rgBT /Ονε 2.3	erlogk 10 Tf 5
9	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
10	Paleoecology and dynamics of coralline dominated facies during a Pleistocene transgressive–regressive cycle (Capo Colonna marine terrace, Southern Italy). Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 414, 296-309.	2.3	18
11	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
12	How Academics and the Public Experienced Immersive Virtual Reality for Geo-Education. Geosciences (Switzerland), 2022, 12, 9.	2.2	18

13	Microbialite formation in southern Sinai (Egypt). Facies, 2013, 59, 7-18.	1.4	13
14	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
15	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
16	Morphostructural Characterization of the Heterogeneous Rhodolith Bed at the Marine Protected Area "Capo Carbonara―(Italy) and Hydrodynamics. Diversity, 2022, 14, 51.	1.7	12
17	Terraced Landforms Onshore and Offshore the Cilento Promontory (South-Eastern Tyrrhenian) Tj ETQq1 1 0.7843 13, 566.	314 rgBT / 2.7	Overlock 1 8

18 Underwater Hyperspectral Imaging for seafloor and benthic habitat mapping. , 2018, , .

#	Article	IF	CITATIONS
19	The Main Builders of Mediterranean Coralligenous: 2D and 3D Quantitative Approaches for its Identification. Frontiers in Earth Science, 0, 10, .	1.8	5
20	A stable ultrastructural pattern despite variable cell size in <i>Lithothamnion corallioides</i> . Biogeosciences, 2021, 18, 6061-6076.	3.3	4
21	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
22	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
23	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