

# Caterina Bergami

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4925543/publications.pdf>

Version: 2024-02-01

17  
papers

356  
citations

1039880

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1125617

13  
g-index

19  
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19  
docs citations

19  
times ranked

746  
citing authors

#	ARTICLE	IF	CITATIONS
1	Opening Marine Long-Term Ecological Science: Lesson Learned From the LTER-Italy Site Northern Adriatic Sea. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	3
2	A transnational marine ecological observatory in the Adriatic Sea to harmonize a fragmented approach to monitoring and conservation. <i>Advances in Oceanography and Limnology</i> , 2021, 12, .	0.2	7
3	Enabling the Reuse of Long-Term Marine Biological Observations in Essential Variables Frameworks Through a Practical Approach. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	1
4	Seasonal and Interannual Trends of Oceanographic Parameters over 40 Years in the Northern Adriatic Sea in Relation to Nutrient Loadings Using the EMODnet Chemistry Data Portal. <i>Water (Switzerland)</i> , 2020, 12, 2280.	1.2	53
5	A long-term (1965–2015) ecological marine database from the LTER-Italy Northern Adriatic Sea site: plankton and oceanographic observations. <i>Earth System Science Data</i> , 2020, 12, 215-230.	3.7	9
6	A Practical Workflow for an Open Scientific Lifecycle Project: EcoNAOS. <i>Communications in Computer and Information Science</i> , 2019, , 209-221.	0.4	0
7	Plankton dynamics across the freshwater, transitional and marine research sites of the LTER-Italy Network. <i>Patterns, fluctuations, drivers. Science of the Total Environment</i> , 2018, 627, 373-387.	3.9	51
8	A thesaurus for phytoplankton trait-based approaches: Development and applicability. <i>Ecological Informatics</i> , 2017, 42, 129-138.	2.3	10
9	The RITMARE Italian Fixed-Point Observatory Network (IFON) for marine environmental monitoring: a case study. <i>Journal of Operational Oceanography</i> , 2016, 9, s202-s214.	0.6	14
10	Central Mediterranean Mid-Pleistocene paleoclimatic variability and its association with global climate. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 442, 72-83.	1.0	38
11	Benthic foraminifera for environmental monitoring: a case study in the central Adriatic continental shelf. <i>Environmental Science and Pollution Research</i> , 2015, 22, 6034-6049.	2.7	18
12	Calibration and application of the $\delta^{18}O$ -clumped isotope thermometer to foraminifera for high-resolution climate reconstructions. <i>Geochimica Et Cosmochimica Acta</i> , 2013, 108, 125-140.	1.6	89
13	Magnetic properties of the youngest sapropel S1 in the Ionian and Adriatic Sea: inference for the timing and mechanism of sapropel formation. <i>Italian Journal of Geosciences</i> , 2011, , .	0.4	1
14	Distribution of living planktonic foraminifera in the Ross Sea and the Pacific sector of the Southern Ocean (Antarctica). <i>Marine Micropaleontology</i> , 2009, 73, 37-48.	0.5	49
15	Mg/Ca ratios in the planktonic foraminifer <i>Neogloboquadrina pachyderma</i> (sinistral) from plankton tows in the Ross Sea and the Pacific sector of the Southern Ocean (Antarctica): comparison of different methodological approaches. <i>Chemistry and Ecology</i> , 2008, 24, 39-46.	0.6	3
16	The project EcoNAOS: vision and practice towards an open approach in the Northern Adriatic Sea ecological observatory. <i>Research Ideas and Outcomes</i> , 0, 4, e24224.	1.0	6
17	The Ecological Observing System of the Adriatic Sea (ECOAdS): structure and perspectives within the main European biodiversity and environmental strategies. <i>Research Ideas and Outcomes</i> , 0, 8, .	1.0	4