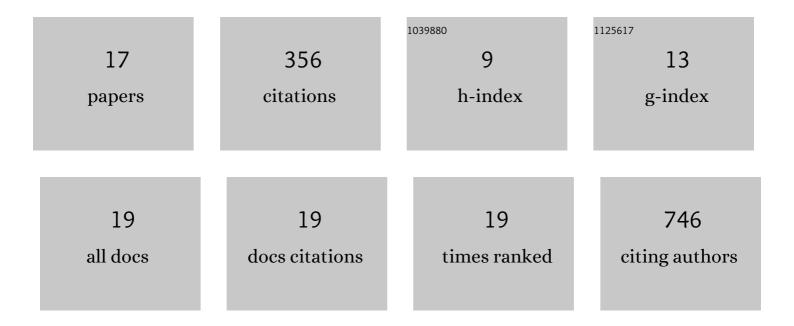
Caterina Bergami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4925543/publications.pdf Version: 2024-02-01



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