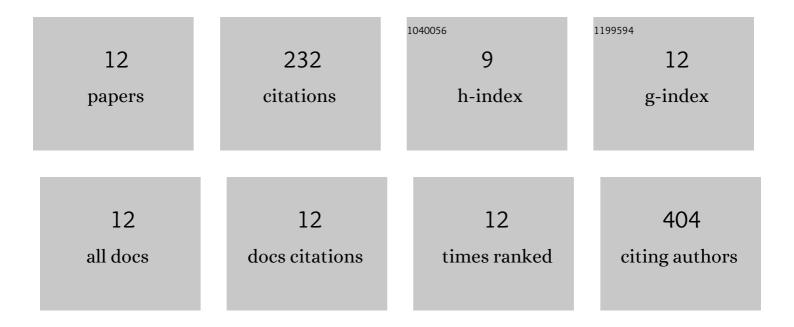
Lorena Basso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8924881/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Trace Metals Do Not Accumulate Over Time in The Edible Mediterranean Jellyfish Rhizostoma pulmo (Cnidaria, Scyphozoa) from Urban Coastal Waters. Water (Switzerland), 2021, 13, 1410.	2.7	5
2	The Microbial Community Associated with Rhizostoma pulmo: Ecological Significance and Potential Consequences for Marine Organisms and Human Health. Marine Drugs, 2020, 18, 437.	4.6	16
3	1H NMR Metabolic Profile of Scyphomedusa Rhizostoma pulmo (Scyphozoa, Cnidaria) in Female Gonads and Somatic Tissues: Preliminary Results. Molecules, 2020, 25, 806.	3.8	13
4	Jellyfish summer outbreaks as bacterial vectors and potential hazards for marine animals and humans health? The case of Rhizostoma pulmo (Scyphozoa, Cnidaria). Science of the Total Environment, 2019, 692, 305-318.	8.0	27
5	The Jellyfish Rhizostoma pulmo (Cnidaria): Biochemical Composition of Ovaries and Antibacterial Lysozyme-like Activity of the Oocyte Lysate. Marine Drugs, 2019, 17, 17.	4.6	18
6	Gene pool and connectivity patterns of <i>Pinna nobilis</i> in the Balearic Islands (Spain, Western) Tj ETQq0 0 0 Marine and Freshwater Ecosystems, 2019, 29, 175-188.	rgBT /Ove 2.0	erlock 10 Tf 50 9
7	Seagrass (Posidonia oceanica) seedlings in a high-CO2 world: from physiology to herbivory. Scientific Reports, 2016, 6, 38017.	3.3	35
8	Resistance of juveniles of the Mediterranean pen shell, (Pinna nobilis) to hypoxia and interaction with warming. Estuarine, Coastal and Shelf Science, 2015, 165, 199-203.	2.1	10
9	Extreme pH Conditions at a Natural CO2 Vent System (Italy) Affect Growth, and Survival of Juvenile Pen Shells (Pinna nobilis). Estuaries and Coasts, 2015, 38, 1986-1999.	2.2	18
10	Juvenile Pen Shells (Pinna nobilis) Tolerate Acidification but Are Vulnerable to Warming. Estuaries and Coasts, 2015, 38, 1976-1985.	2.2	10
11	The Pen Shell, Pinna nobilis. Advances in Marine Biology, 2015, 71, 109-160.	1.4	59
12	Relative Growth Rates of the Noble Pen Shell <i>Pinna nobilis</i> Throughout Ontogeny Around the Balearic Islands (Western Mediterranean, Spain). Journal of Shellfish Research, 2012, 31, 749-756.	0.9	12