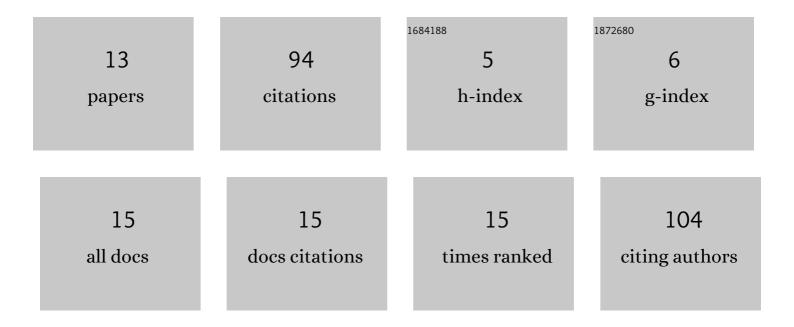
Federica Montesanto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/635795/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	LC-HRMS-Database Screening Metrics for Rapid Prioritization of Samples to Accelerate the Discovery of Structurally New Natural Products. Journal of Natural Products, 2019, 82, 211-220.	3.0	22
2	An elongated COI fragment to discriminate botryllid species and as an improved ascidian DNA barcode. Scientific Reports, 2021, 11, 4078.	3.3	13
3	Metagenomic profiling of host-associated bacteria from 8 datasets of the red alga Porphyra purpurea with MetaPhlAn3. Marine Genomics, 2021, 59, 100866.	1.1	11
4	An integrative taxonomic framework for the study of the genus Ciona (Ascidiacea) and description of a new species, Ciona intermedia. Zoological Journal of the Linnean Society, 2020, , .	2.3	10
5	Finding of the macrophagous deep-sea ascidian Dicopia antirrhinum Monniot, 1972 (Chordata:) Tj ETQq1 1 0.784	1314 rgBT	/&verlock
6	Mesophotic rocks dominated by <i>Diazona violacea</i> : a Mediterranean codified habitat. , 2020, 87, 688-695.		7
7	The Status of Posidonia oceanica at Tremiti Islands Marine Protected Area (Adriatic Sea). Biology, 2022, 11, 923.	2.8	6
8	Hitch-hikers of the sea: concurrent morphological and molecular identification of Symplegma brakenhielmi (Tunicata: Ascidiacea) in the western Mediterranean Sea. Mediterranean Marine Science, 0, , .	1.6	5
9	Spread of the non-indigenous ascidian Aplidium accarense (Millar, 1953) in the Eastern Mediterranean Sea: morphological and molecular tools for an accurate identification. Mediterranean Marine Science, 0, , .	1.6	4
10	New data on Aplidium tabarquense (Tunicata: Ascidiacea)distribution in the Adriatic Sea. Turkish Journal of Zoology, 2018, 42, 146-151.	0.9	2
11	The clubbed tunicate <i>Styela clava</i> has arrived in the Lagoon of Venice. , 2022, 89, 502-509.		2
12	Polyclinum constellatum (Tunicata, Ascidiacea), an emerging non-indigenous species of the Mediterranean Sea: integrated taxonomy and the importance of reliable DNA barcode data. Mediterranean Marine Science, 0, , .	1.6	2
13	Biometry supporting species identification from underwater images in two Mediterranean Sea urchins. , 2021, , .		1