

Marion Adelheid Wolf

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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22
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#	ARTICLE	IF	CITATIONS
1	Effect of Ecological Recovery on Macrophyte Dominance and Production in the Venice Lagoon. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	5
2	Merging the cryptic genera <i>Radicilingua</i> and <i>Calonitophyllum</i> (Delesseriaceae, Rhodophyta): molecular phylogeny and taxonomic revision. <i>Algae</i> , 2021, 36, 165-174.	2.3	1
3	Environmental restoration by aquatic angiosperm transplants in transitional water systems: The Venice Lagoon as a case study. <i>Science of the Total Environment</i> , 2021, 795, 148859.	8.0	13
4	Microcalcereous seaweeds as sentinels of trophic changes and CO2 trapping in transitional water systems. <i>Ecological Indicators</i> , 2020, 118, 106692.	6.3	9
5	First record of <i>Acanthosiphonia echinata</i> (Rhodomelaceae, Rhodophyta) in the Mediterranean Sea, molecular and morphological characterization. <i>Botanica Marina</i> , 2020, 63, 241-245.	1.2	2
6	A new species of <i>Streblospio</i> (Polychaeta: Spionidae) from the northern Adriatic Sea (Mediterranean Sea). <i>Zootaxa</i> , 2020, 4742, 149-167.	0.5	2
7	Settlement and Spreading of the Introduced Seaweed <i>Caulacanthus okamurae</i> (Rhodophyta) in the Mediterranean Sea. <i>Diversity</i> , 2020, 12, 129.	1.7	6
8	Updating <i>Ceramium</i> (Rhodophyta, Ceramiales) biodiversity in the North Adriatic Sea (Mediterranean): <i>Ceramium rothianum</i> sp. nov. and rediscovery of three forgotten species. <i>European Journal of Phycology</i> , 2019, 54, 571-584.	2.0	3
9	<i>Centroceras gasparrinii</i> subsp. <i>minor</i> subsp. nov. (Ceramiales, Rhodophyta) in the North Adriatic Sea (Mediterranean): molecular and morphological characterization. <i>Phytotaxa</i> , 2019, 415, 233-239.	0.3	0
10	Molecular characterization of the red alga <i>Anotrichium tenue</i> (Ceramiales, Rhodophyta) based on topotype material. <i>Aquatic Botany</i> , 2019, 152, 16-19.	1.6	0
11	Shellfish import and hull fouling as vectors for new red algal introductions in the Venice Lagoon. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 215, 30-38.	2.1	17
12	Rediscovery of a Forgotten Mediterranean <i>Chaetomorpha</i> Species in the Venice Lagoon (North). <i>Algal Research</i> , 2018, 39, 293-312.	0.9	3
13	Molecular data confirm the existence of attached crustose tetrasporangial thalli in <i>Phymatolithon calcareum</i> (Melobesioideae, Haplidiaceae, Rhodophyta) from the Mediterranean Sea. <i>Aquatic Botany</i> , 2016, 134, 75-81.	1.6	23
14	Morphological and molecular characterization of <i>Hydrolithon rupestre</i> (Corallinaceae, Rhodophyta) from the Mediterranean Sea. <i>Algal Research</i> , 2016, 35, 14-22.	0.8	14
15	Thermal pollution and settlement of new tropical alien species: The case of <i>Grateloupia yinggehaiensis</i> (Rhodophyta) in the Venice Lagoon. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 147, 11-16.	2.1	23
16	<i>Gracilaria viridis</i> sp. nov. (Gracilariales, Rhodophyta): a new red algal species from the Mediterranean Sea. <i>Phycologia</i> , 2013, 52, 65-73.	1.4	3
17	Barcoding P.A.T.H.S.: A new database for Plant & Algal Type & Historical Specimens. <i>Taxon</i> , 2013, 62, 647-648.	0.7	1
18	<i>Ulva</i> (Chlorophyta, Ulvales) Biodiversity in the North Adriatic Sea (Mediterranean, Italy): Cryptic Species and New Introductions. <i>Journal of Phycology</i> , 2012, 48, 1510-1521.	2.3	60

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19	Spreading and autoecology of the invasive species <i>Gracilaria vermiculophylla</i> (Gracilariales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5 Coastal and Shelf Science, 2012, 114, 192-198.	2.1	34
20	The presence of exotic <i>Hypnea flexicaulis</i> (Rhodophyta) in the Mediterranean Sea as indicated by morphology, rbcL and cox1 analyses. Aquatic Botany, 2011, 95, 55-58.	1.6	28
21	The introduced seaweed <i>Grateloupia turuturu</i> (Rhodophyta, Halymeniales) in two Mediterranean transitional water systems. Botanica Marina, 2011, 54, .	1.2	28
22	<i>Ceramium</i> Roth (Ceramiales, Rhodophyta) from Venice lagoon (Adriatic Sea, Italy): Comparative studies of Mediterranean and Atlantic taxa. Taxon, 2011, 60, 1584-1595.	0.7	17