

Romain Pete

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4158844/publications.pdf>

Version: 2024-02-01

13
papers

387
citations

933447

10
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

773
citing authors

#	ARTICLE	IF	CITATIONS
1	PAH transport by sinking particles in the open Mediterranean Sea: A 1 year sediment trap study. Marine Pollution Bulletin, 2006, 52, 560-571.	5.0	80
2	Seasonal variation of polyphenolics in <i>Ascophyllum nodosum</i> (Phaeophyceae). European Journal of Phycology, 2009, 44, 331-338.	2.0	64
3	Co-Occurrence of the West European (Gr.III) and North American (Gr.I) Ribotypes of <i>Alexandrium tamarense</i> (Dinophyceae) in Shetland, Scotland. Protist, 2010, 161, 370-384.	1.5	41
4	An integrated environmental approach to investigate biomarker fluctuations in the blue mussel <i>Mytilus edulis</i> L. in the Vilaine estuary, France. Environmental Science and Pollution Research, 2013, 20, 630-650.	5.3	37
5	Lipid biomarkers and bacterial lipase activities as indicators of organic matter and bacterial dynamics in contrasted regimes at the DYFAMED site, NW Mediterranean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2009, 56, 1454-1469.	1.4	35
6	Spatial patterns in coastal lagoons related to the hydrodynamics of seawater intrusion. Marine Pollution Bulletin, 2017, 119, 132-144.	5.0	26
7	Recovery trajectories following the reduction of urban nutrient inputs along the eutrophication gradient in French Mediterranean lagoons. Ocean and Coastal Management, 2019, 171, 1-10.	4.4	25
8	Diatom derived dissolved organic matter as a driver of bacterial productivity: The role of nutrient limitation. Journal of Experimental Marine Biology and Ecology, 2010, 391, 20-26.	1.5	22
9	Phytoplankton and bacterial distribution and productivity on and around Jones Bank in the Celtic Sea. Progress in Oceanography, 2013, 117, 48-63.	3.2	19
10	A box-model of carrying capacity of the Thau lagoon in the context of ecological status regulations and sustainable shellfish cultures. Ecological Modelling, 2020, 426, 109049.	2.5	13
11	A new transportable floating mesocosm platform with autonomous sensors for real-time data acquisition and transmission for studying the pelagic food web functioning. Limnology and Oceanography: Methods, 2013, 11, 394-409.	2.0	11
12	Heterotrophic Bacteria Show Weak Competition for Nitrogen in Mediterranean Coastal Waters (Thau) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.8	10
13	Simultaneous Study of the Growth and Grazing Mortality Rates of Microbial Food Web Components in a Mediterranean Coastal Lagoon. Diversity, 2022, 14, 186.	1.7	4