

Camille JÃ©gou

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Spotlight on Antimicrobial Metabolites from the Marine Bacteria <i>Pseudoalteromonas</i> : Chemodiversity and Ecological Significance. <i>Marine Drugs</i> , 2016, 14, 129.	2.2	133
2	Effect of different conditioning treatments on total phenolic content and antioxidant activities in two Sargassacean species: Comparison of the frondose <i>Sargassum muticum</i> (Yendo) Fensholt and the cylindrical <i>Bifurcaria bifurcata</i> R. Ross. <i>Phycological Research</i> , 2008, 56, 238-245.	0.8	87
3	Antimicrobial Peptides from Marine Proteobacteria. <i>Marine Drugs</i> , 2013, 11, 3632-3660.	2.2	84
4	NMR use to quantify phlorotannins: The case of <i>Cystoseira tamariscifolia</i> , a phloroglucinol-producing brown macroalga in Brittany (France). <i>Talanta</i> , 2015, 135, 1-6.	2.9	49
5	Phlorotannins in Sargassaceae Species from Brittany (France). <i>Advances in Botanical Research</i> , 2014, 71, 379-411.	0.5	45
6	LC/ESI-MSn and 1H HR-MAS NMR analytical methods as useful taxonomical tools within the genus <i>Cystoseira</i> C. Agardh (Fucales; Phaeophyceae). <i>Talanta</i> , 2010, 83, 613-622.	2.9	34
7	Extraction and Purification of Phlorotannins from Brown Algae. <i>Methods in Molecular Biology</i> , 2015, 1308, 131-143.	0.4	31
8	Deep Subseafloor Fungi as an Untapped Reservoir of Amphipathic Antimicrobial Compounds. <i>Marine Drugs</i> , 2016, 14, 50.	2.2	18
9	Bioactive Metabolites from the Deep Subseafloor Fungus <i>Oidiodendron griseum</i> UBOCC-A-114129. <i>Marine Drugs</i> , 2017, 15, 111.	2.2	17
10	Phlorotannin and Pigment Content of Native Canopy-Forming Sargassaceae Species Living in Intertidal Rockpools in Brittany (France): Any Relationship with Their Vertical Distribution and Phenology?. <i>Marine Drugs</i> , 2021, 19, 504.	2.2	8
11	Meroditerpene from <i>Cystoseira nodicaulis</i> and its taxonomic significance. <i>Biochemical Systematics and Ecology</i> , 2012, 44, 202-204.	0.6	7
12	Alterins, a new family of marine antibacterial cyclolipopeptides. <i>International Journal of Antimicrobial Agents</i> , 2022, 59, 106514.	1.1	2