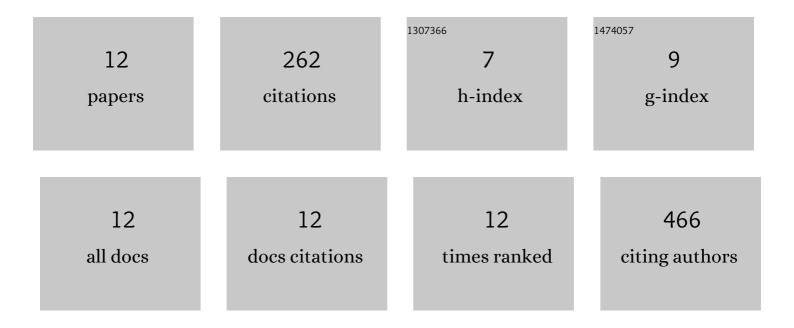
Tânia Tavares

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5424681/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>Karlodinium veneficum</i> : Growth optimization, metabolite characterization and biotechnological potential survey. Journal of Applied Microbiology, 2022, 132, 2844-2858.	1.4	0
2	Processing Methodologies of Wet Microalga Biomass Toward Oil Separation: An Overview. Molecules, 2021, 26, 641.	1.7	11
3	Exploration of marine genus Chroococcidiopsis sp.: a valuable source for antioxidant industry?. Journal of Applied Phycology, 2021, 33, 2169-2187.	1.5	13
4	Synechocystis salina: potential bioactivity and combined extraction of added-value metabolites. Journal of Applied Phycology, 2021, 33, 3731.	1.5	8
5	Gloeothece sp.—Exploiting a New Source of Antioxidant, Anti-Inflammatory, and Antitumor Agents. Marine Drugs, 2021, 19, 623.	2.2	0
6	Alternative Dairy Products Made With Raw Milk. , 2019, , 223-234.		0
7	Viability of dietary substitution of live microalgae with dry <i>Ulva rigida</i> in broodstock conditioning of Pacific oyster (<i>Crassostrea gigas</i>). Biology Open, 2018, 7, .	0.6	6
8	β-Lactoglobulin microparticles obtained by high intensity ultrasound as a potential delivery system for bioactive peptide concentrate. Journal of Food Science and Technology, 2017, 54, 4387-4396.	1.4	3
9	Biological activities of peptide concentrates obtained from hydrolysed eggshell membrane byproduct by optimisation with response surface methodology. Food and Function, 2016, 7, 4597-4604.	2.1	16
10	Bioactivity of probiotic whey cheese: characterization of the content of peptides and organic acids. Journal of the Science of Food and Agriculture, 2013, 93, 1458-1465.	1.7	23
11	Acute effect of whey peptides upon blood pressure of hypertensive rats, and relationship with their angiotensinâ€converting enzyme inhibitory activity. Molecular Nutrition and Food Research, 2012, 56, 316-324.	1.5	50
12	Novel whey-derived peptides with inhibitory effect against angiotensin-converting enzyme: In vitro	1.2	132

effect and stability to gastrointestinal enzymes. Peptides, 2011, 32, 1013-1019. 12