Feriel Ghribi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2084124/publications.pdf

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		1478505	1474206	
11	92	6	9	
papers	citations	h-index	g-index	
11	11	11	114	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Spatial and annual distribution of age structure in the Tunisian populations of European clams Venerupis decussata. Biologia (Poland), 2022, 77, 691.	1.5	1
2	Different frying processes stimulate lipid peroxidation and promote changes in the composition of cholesterol, free fatty acids and triglycerides in the commercial clam's tissues Venerupis decussata. International Journal of Food Engineering, 2022, .	1.5	1
3	Nutritional quality traits of raw and cooked Ark shell (Bivalvia: Arcidae): balancing the benefits and risks of seafood consumption. Journal of Food Science and Technology, 2021, 58, 3346-3356.	2.8	3
4	Effect of storage temperature and time on the fatty acids and nutritional quality of the commercial mussel (Mytilus galloprovincialis). Journal of Food Science and Technology, 2021, 58, 3493-3503.	2.8	8
5	Assessment of the biochemical and nutritional values of Venerupis decussata from Tunisian lagoons submitted to different anthropogenic ranks. Environmental Science and Pollution Research, 2020, 27, 1734-1751.	5.3	9
6	Trace elements and oxidative stress in the Ark shell Arca noae from a Mediterranean coastal lagoon (Bizerte lagoon, Tunisia): are there health risks associated with their consumption?. Environmental Science and Pollution Research, 2020, 27, 15607-15623.	5.3	19
7	Changes in life history characteristics of Porcellio laevis (Isopoda: Oniscidea) along a cadmium pollution gradient in Sfax (Central Tunisia). Biologia (Poland), 2019, 74, 1475-1487.	1.5	1
8	Annual reproductive cycle and condition index of Mactra corallina (Mollusca: Bivalvia) from the north coast of Tunisia. Invertebrate Reproduction and Development, 2019, 63, 40-50.	0.8	8
9	Seasonal variation of biochemical composition of Noah's ark shells (<i>Arca noae</i> L. 1758) in a Tunisian coastal lagoon in relation to its reproductive cycle and environmental conditions. Aquatic Living Resources, 2018, 31, 14.	1.2	10
10	First Investigation in the Biochemical Analysis of the Invasive Crab <i>Portunus segnis</i> from Tunisian Waters. JAOCS, Journal of the American Oil Chemists' Society, 2017, 94, 673-682.	1.9	14
11	Effects of Culinary Methods on Nutritional Characteristics of the Edible Shellfish Noah's Ark (<i>Arca noae</i> L., 1758) from Tunisian Coasts. Journal of Aquatic Food Product Technology, 2017, 26, 1324-1336.	1.4	18