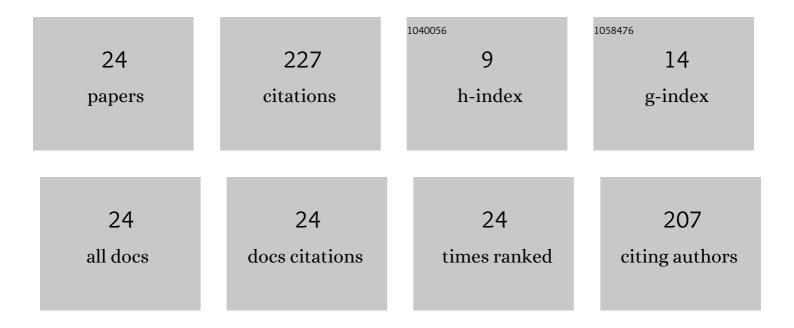
M'hamed El Cafsi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The potential toxic effects of hexavalent chromium on oxidative stress biomarkers and fatty acids profile in soft tissues of Venus verrucosa. Ecotoxicology and Environmental Safety, 2020, 196, 110562.	6.0	22
2	Comparative fatty acid profiles in edible parts of wild scallops from the Tunisian coast. Food Chemistry, 2010, 122, 744-746.	8.2	20
3	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
4	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
5	Effects of acute mercury exposure on fatty acid composition and oxidative stress biomarkers in Holothuria forskali body wall. Ecotoxicology and Environmental Safety, 2019, 169, 516-522.	6.0	18
6	Beneficial role of vanillin, a polyphenolic flavoring agent, on maneb-induced oxidative stress, DNA damage, and liver histological changes in Swiss albino mice. Human and Experimental Toxicology, 2019, 38, 619-631.	2.2	17
7	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
8	Mercury disrupts redox status, up-regulates metallothionein and induces genotoxicity in respiratory tree of sea cucumber (<i>Holothuria forskali</i>). Drug and Chemical Toxicology, 2020, 43, 287-297.	2.3	14
9	Effects of mercury graded doses on redox status, metallothionein levels and genotoxicity in the intestine of sea cucumber Holothuria forskali. Chemistry and Ecology, 2019, 35, 204-218.	1.6	11
10	Reproductive and tissue plasticity in Arca noae (Bivalvia: Arcidae). , 2017, 84, 473-487.		10
11	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
12	Zinc alleviates maneb-induced kidney injury in adult mice through modulation of oxidative stress, genotoxicity, and histopathological changes. Environmental Science and Pollution Research, 2020, 27, 8091-8102.	5.3	8
13	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
14	The Effect of Starvation on the Biochemical Composition of the Digestive Gland, the Gonads and the Adductor Muscle of the Scallop <i>Flexopecten glaber</i> . Food and Nutrition Sciences (Print), 2013, 04, 405-413.	0.4	8
15	Geographic variation in fatty acid composition and food source of the commercial clam (Venerupis decussata , Linnaeus, 1758), from the Tunisian Coast: Trophic links. Grasas Y Aceites, 2019, 70, 289.	0.9	5
16	To what extent are hake fat and its oil quality affected by the parasite Lernaeocera lusci ?. Grasas Y Aceites, 2019, 70, 297.	0.9	5
17	Assessment of the heavy metal levels and biomarker responses in the smooth scallop Flexopecten glaber from a heavily urbanized Mediterranean lagoon (Bizerte lagoon). Environmental Monitoring and Assessment, 2022, 194, 397.	2.7	5
18	Change in fatty acid composition and evaluation of lipids and protein oxidation in the commercial cooked clams (Ruditapes decussatus). Grasas Y Aceites, 2019, 70, 324.	0.9	4

#	Article	IF	CITATIONS
19	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
20	Mobilisation and dynamics of energy reserves in different tissues of <i>Donax trunculus</i> (Bivalvia:) Tj ETQq0 C Science, 2021, 43, 119-133.) 0 rgBT /C 1.1	overlock 10 T 3
21	Polar and neutral lipid composition of the copepod Lernaeocera lusci and its host Merluccius merluccius in relationship with the parasite intensity. Parasitology Research, 2021, 120, 1979-1991.	1.6	2
22	Changes in fatty acid profile of Holothuria forskali muscle following acute mercury exposure. Grasas Y Aceites, 2021, 72, e425.	0.9	2
23	Fatty acid composition of phospholipids and triacylglycerols in the flesh of the thick-lipped grey mullet (Chelon labrosus) living in Tunisian geothermal water and seawater: A comparative study. Grasas Y Aceites, 2022, 73, e448.	0.9	2
24	Antioxidant role of selenium against maneb-induced cardiotoxicity in mice. Environmental Science and Pollution Research, 2022, , 1.	5.3	0