

Hajer Khemaissia

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

116
citations

1464605

7
h-index

1526636

10
g-index

19
all docs

19
docs citations

19
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiological and behavioral responses of <i>Orchestia gammarellus</i> (Amphipoda, Talitridae) towards trace elements contamination soil. <i>Microscopy Research and Technique</i> , 2022, 85, 1713-1722.	1.2	2
2	The Use of <i>Armadillo Officinalis</i> Duméril, 1816 (Crustacea, Isopoda) as a Tool for Trace Element Contamination Assessment. <i>Environmental Science and Engineering</i> , 2021, , 649-653.	0.1	0
3	Responses of <i>Orchestia Montagu</i> (Amphipoda, Talitridae) to Copper and Zinc Mixture. <i>Environmental Science and Engineering</i> , 2021, , 593-598.	0.1	0
4	The induced damage in the hepatopancreas of <i>Orchestia</i> species after exposure to a mixture of Cu/Zn: An ultrastructural study. <i>Microscopy Research and Technique</i> , 2020, 83, 148-155.	1.2	5
5	Physiological and histopathological responses of <i>Porcellio laevis</i> (Isopoda, Crustacea) as indicators of metal trace element contamination. <i>Microscopy Research and Technique</i> , 2020, 83, 402-409.	1.2	1
6	Ecophysiological responses of the desert isopod <i>Hemilepistus reaumurii</i> to the combined effects of thermoperiod and photoperiod. <i>Biologia (Poland)</i> , 2020, 75, 2251-2260.	0.8	0
7	Effects of trace metal elements on ultrastructural features of hepatopancreas of <i>Armadillidium granulatum</i> Brandt, 1833 (Crustacea, Isopoda). <i>Microscopy Research and Technique</i> , 2019, 82, 1819-1831.	1.2	3
8	Evaluation of trace element contamination using <i>Armadillo officinalis</i> Duméril, 1816 (Crustacea, Isopoda) as a tool: An ultrastructural study. <i>Microscopy Research and Technique</i> , 2019, 82, 2014-2025.	1.2	3
9	Ecotoxicological effects of trace element contamination in talitrid amphipod <i>Orchestia montagu</i> Audouin, 1826. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5577-5587.	2.7	10
10	An assessment of copper, zinc and cadmium contamination and their ecotoxicological effects in <i>O. mediterranea</i> Costa, 1853 (Amphipoda, Talitridae). <i>Chemistry and Ecology</i> , 2019, 35, 361-378.	0.6	10
11	Faunistic data and biogeography of terrestrial isopods from Tunisian wetlands. <i>African Journal of Ecology</i> , 2018, 56, 38-50.	0.4	4
12	Amphipoda and Isopoda diversity around Tunisian wetlands (North Africa) in relation to environmental conditions. <i>African Journal of Ecology</i> , 2018, 56, 455-467.	0.4	5
13	Cuticular differences of the exoskeleton relative to habitat preferences among three terrestrial isopods. <i>Biologia (Poland)</i> , 2018, 73, 477-483.	0.8	2
14	Influence of environmental conditions on the distribution of Amphipoda, Talitridae, in the lagoon complex of Ghar El Melh (north-east of Tunisia). <i>African Journal of Ecology</i> , 2017, 55, 451-464.	0.4	2
15	Diversity of terrestrial isopods in the northern Tunisian wetlands. <i>African Journal of Ecology</i> , 2017, 55, 176-187.	0.4	10
16	Biodiversity of Talitridae family (Crustacea, Amphipoda) in some Tunisian coastal lagoons. <i>Zoological Studies</i> , 2015, 54, e17.	0.3	16
17	Amphipod diversity at three Tunisian lagoon complexes in relation to environmental conditions. <i>Journal of Natural History</i> , 2013, 47, 2849-2868.	0.2	18
18	Diversity of terrestrial isopods in the supralittoral zone of Ghar Melh lagoon (Tunisia). <i>African Journal of Ecology</i> , 2013, 51, 348-357.	0.4	8

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19	Intra-annual variation of the spatiotemporal distribution and abundance of <i>Talitridae</i> and <i>Oligoneiscidea</i> (<i>Crustacea</i> , <i>Polydora</i>) at <i>Bizerte Lagoon</i> (northern Tunisia). African Journal of Ecology, 2012, 50, 381-392.	0.4	17