## Anissa Souissi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Promotion of the Development of Sentinel Species in the Water Column: Example Using Body Size and Fecundity of the Egg-Bearing Calanoid Copepod Eurytemora affinis. Water (Switzerland), 2021, 13, 1442.	2.7	5
2	Reproductive trade-offs of the estuarine copepod Eurytemora affinis under different thermal and haline regimes. Scientific Reports, 2021, 11, 20139.	3.3	5
3	Abnormalities in shape and size of Eurytemora affinis (Copepoda, Calanoida) and its eggs under different environmental conditions. Crustaceana, 2020, 93, 355-378.	0.3	1
4	Assessments of first feeding protocols on the larviculture of California grunion <i>Leuresthes tenuis</i> (Osteichthyes: Atherinopsidae). Aquaculture Research, 2020, 51, 3054-3058.	1.8	5
5	Bioaccumulation of Mercury in the Copepod Pseudodiaptomus marinus: A Comparative Study Between Waterborne and Dietary Pathways. International Journal of Environmental Research, 2019, 13, 759-768.	2.3	1
6	Life in sympatry: coexistence of native Eurytemora affinis and invasive Eurytemora carolleeae in the Gulf of Finland (Baltic Sea). Oceanologia, 2019, 61, 227-238.	2.2	19
7	Egg hatching rate and fatty acid composition of <i>Acartia bilobata</i> (Calanoida, Copepoda) across cold storage durations. Aquaculture Research, 2019, 50, 483-489.	1.8	6
8	Artificially cold-induced quiescent egg viability of theÂtropical copepod <i>Acartia bilobata</i> (Copepoda, Calanoida). Aquaculture Research, 2017, 48, 1974-1979.	1.8	6
9	Changes in fatty acids profile, monosaccharide profile and protein content during batch growth of <i>lsochrysis galbana</i> (T.iso). Aquaculture Research, 2017, 48, 4982-4990.	1.8	10
10	Effects of cold selective breeding on the body length, fatty acid content, and productivity of the tropical copepod Apocyclops royi (Cyclopoida, Copepoda). Journal of Plankton Research, 2017, 39, 994-1003.	1.8	19
11	Removal and Biodegradation of Phenanthrene, Fluoranthene and Pyrene by the Marine Algae Rhodomonas baltica Enriched from North Atlantic Coasts. Bulletin of Environmental Contamination and Toxicology, 2017, 98, 392-399.	2.7	31
12	Genetic and morphological heterogeneity among populations of Eurytemora affinis (Crustacea:) Tj ETQq0 0 0 rş	gBT /Overla	ock 10 Tf 50 3
13	Bioaccumulation of PAHs in marine zooplankton: an experimental study in the copepod Pseudodiaptomus marinus. Environmental Earth Sciences, 2016, 75, 1.	2.7	24
14	Physiological improvement in the copepod <i>Eurytemora affinis</i> through thermal and multi-generational selection. Aquaculture Research, 2016, 47, 2227-2242.	1.8	26
15	Effects of salinity on the reproductive performance of Apocyclops royi (Copepoda, Cyclopoida). Journal of Experimental Marine Biology and Ecology, 2016, 475, 108-113.	1.5	29
16	Lipid nanocapsules for behavioural testing in aquatic toxicology: Time–response of Eurytemora affinis to environmental concentrations of PAHs and PCB. Aquatic Toxicology, 2016, 170, 310-322.	4.0	11

17	Acute toxicity, uptake and accumulation kinetics of nickel in an invasive copepod species: Pseudodiaptomus marinus. Chemosphere, 2016, 144, 1729-1737.	8.2	27

<sup>18</sup>Myofibril Changes in the Copepod Pseudodiaptomus marinus Exposed to Haline and Thermal Stresses.<br/>PLoS ONE, 2016, 11, e0164770.2.56

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19	Evaluation of the Copepod Life History Response to Temperature and Salinity Increases. Zoological Studies, 2016, 55, e4.	0.3	9
20	Label-free microscopy and stress responses reveal the functional organization of Pseudodiaptomus marinus copepod myofibrils. Journal of Structural Biology, 2015, 191, 224-235.	2.8	8
21	Lipid nanocapsules as a new delivery system in copepods: Toxicity studies and optical imaging. Colloids and Surfaces B: Biointerfaces, 2015, 135, 441-447.	5.0	4
22	Dietary effects on egg production, egg-hatching rate and female life span of the tropical calanoid copepod <i>Acartia bilobata</i> . Aquaculture Research, 2014, 45, 1659-1671.	1.8	25
23	Non-consumptive effects of predator presence on copepod reproduction: insights from a mesocosm experiment. Marine Biology, 2014, 161, 1653-1666.	1.5	16
24	Chemical structure and biological activity of a highly branched (1→3,1→6)-β-d-glucan from Isochrysis galbana. Carbohydrate Polymers, 2014, 111, 139-148.	10.2	70
25	Invasion of <i>Eurytemora</i> sibling species (Copepoda: Temoridae) from north America into the Baltic Sea and European Atlantic coast estuaries. Journal of Natural History, 2013, 47, 753-767.	0.5	31
26	The effect of epibiont ciliates on the behavior and mating success of the copepod Eurytemora affinis. Journal of Experimental Marine Biology and Ecology, 2013, 445, 38-43.	1.5	29
27	A new species within the Eurytemora affinis complex (Copepoda: Calanoida) from the Atlantic Coast of USA, with observations on eight morphologically different European populations. Zootaxa, 2011, 2767, 41.	0.5	59
28	Occurence of intersexuality in a laboratory culture of the copepod Eurytemora affinis from the Seine estuary (France). Marine Biology, 2010, 157, 851-861.	1.5	31
29	Temporal variability of abundance and reproductive traits of Centropages kroyeri (Calanoida;) Tj ETQq1 1 0.7843	14 rgBT /C 1.5	verlock 10

and Ecology, 2008, 355, 125-136.

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