

Tae Won Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5598124/publications.pdf>

Version: 2024-02-01

27
papers

412
citations

840776

11
h-index

752698

20
g-index

30
all docs

30
docs citations

30
times ranked

332
citing authors

#	ARTICLE	IF	CITATIONS
1	Commensalism or mutualism: conditional outcomes in a branchiobdellid-crayfish symbiosis. <i>Oecologia</i> , 2009, 159, 217-224.	2.0	65
2	The effect of food availability on the semilunar courtship rhythm in the fiddler crab <i>Uca lactea</i> (de Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.4	41
3	The strength of a female mate preference increases with predation risk. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 775-780.	2.6	34
4	Males are attracted by their own courtship signals. <i>Behavioral Ecology and Sociobiology</i> , 2006, 61, 81-89.	1.4	32
5	Semilunar courtship rhythm of the fiddler crab <i>Uca lactea</i> in a habitat with great tidal variation. <i>Journal of Ethology</i> , 2004, 22, 63-68.	0.8	28
6	Semidome Building as Sexual Signaling in the Fiddler Crab <i>Uca Lactea</i> (Brachyura: Ocypodidae). <i>Journal of Crustacean Biology</i> , 2004, 24, 673-679.	0.8	26
7	To court or not to court: reproductive decisions by male fiddler crabs in response to fluctuating food availability. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1139-1147.	1.4	24
8	First record of plastic debris ingestion by a fin whale (<i>Balaenoptera physalus</i>) in the sea off East Asia. <i>Marine Pollution Bulletin</i> , 2020, 159, 111514.	5.0	21
9	A mechanism for visual orientation may facilitate courtship in a fiddler crab. <i>Animal Behaviour</i> , 2015, 101, 61-66.	1.9	20
10	Decreased solar radiation and increased temperature combine to facilitate fouling by marine non-indigenous species. <i>Biofouling</i> , 2013, 29, 501-512.	2.2	15
11	Ocean freshening and acidification differentially influence mortality and behavior of the Antarctic amphipod <i>Gondogeneia antarctica</i> . <i>Marine Environmental Research</i> , 2020, 154, 104847.	2.5	14
12	The Effects of Temperature and Salinity Stressors on the Survival, Condition and Valve Closure of the Manila Clam, <i>Venerupis philippinarum</i> in a Holding Facility. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 754.	2.6	12
13	Respiration of the sea urchin <i>Mesocentrotus nudus</i> in response to large temperature fluctuations. <i>Marine Environmental Research</i> , 2019, 144, 178-185.	2.5	11
14	Effects of potential future CO2 levels in seawater on emerging behaviour and respiration of Manila clams, <i>Venerupis philippinarum</i> . <i>ICES Journal of Marine Science</i> , 2017, 74, 1013-1020.	2.5	10
15	Effects of Low pH and Low Salinity Induced by Meltwater Inflow on the Behavior and Physical Condition of the Antarctic Limpet, <i>Nacella concinna</i> . <i>Journal of Marine Science and Engineering</i> , 2020, 8, 822.	2.6	10
16	At the tipping point: Differential influences of warming and deoxygenation on the survival, emergence, and respiration of cosmopolitan clams. <i>Ecology and Evolution</i> , 2018, 8, 4860-4866.	1.9	9
17	Effect of Fasting and Refeeding on Juvenile Leopard Mandarin Fish <i>Siniperca scherzeri</i> . <i>Animals</i> , 2022, 12, 889.	2.3	5
18	Unique Characteristics of the Exoskeleton of Bythograeid Crab, <i>Austinograea rodriguezensis</i> in the Indian Ocean Hydrothermal Vent (Onnuri Vent Field). <i>Integrative and Comparative Biology</i> , 2020, 60, 24-32.	2.0	4

#	ARTICLE	IF	CITATIONS
19	Change of Foraging and Hiding Behaviors in the Pacific Abalone <i>Haliotis discus hannai</i> in Response to Elevated Seawater Temperature. <i>Ocean Science Journal</i> , 2020, 55, 383-390.	1.3	4
20	Effects of the Feeding Rate on Growth Performance, Body Composition, and Hematological Properties of Juvenile Mandarin Fish <i>Siniperca scherzeri</i> in a Recirculating Aquaculture System. <i>Sustainability</i> , 2021, 13, 8257.	3.2	4
21	Optimal sediment grain size and sorting for survival and growth of juvenile Manila clams, <i>Venerupis philippinarum</i> . <i>Aquaculture</i> , 2021, 543, 737010.	3.5	4
22	New Record of Hydrothermal Vent Squat Lobster (<i>Munidopsis laevis</i>) Provides Evidence of a Dispersal Corridor between the Pacific and Indian Oceans. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 400.	2.6	4
23	Effect of Mudflat Trampling on Activity of Intertidal Crabs. <i>Ocean Science Journal</i> , 2018, 53, 101-106.	1.3	3
24	Human trampling decreases surface activity and disturbs behavioral rhythm of an endangered intertidal crab. <i>Ecological Indicators</i> , 2021, 131, 108178.	6.3	3
25	Exceptional properties of hyper-resistant armor of a hydrothermal vent crab. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
26	Ocean freshening adversely affects the food detection ability of the gammarid amphipod <i>Haustorioides koreanus</i> . <i>Marine and Freshwater Research</i> , 2021, , .	1.3	0
27	The Symbiotic Relationship between the Antarctic Limpet, <i>Nacella concinna</i> , and Epibiont Coralline Algae. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 496.	2.6	0