## Jung Min Choi

List of Publications by Year in descending order

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1937685 1588992 10 65 4 8 citations h-index g-index papers 11 11 11 61 docs citations times ranked citing authors all docs

Tracking Alexandrium catenella from seed-bed to bloom on the southern coast of Korea. Harmful Algae, 2020, 99, 101922.  2 Ci) Euduboscquella costata (i) > n. sp. (Dinoflagellata, Syndinea), an Intracellular Parasite of the Ciliate (i) Schmidingerella arcuata (i) : Morphology, Molecular Phylogeny, Life Cycle, Prevalence, and Infection Intensity. Journal of Eukaryotic Microbiology, 2016, 63, 3-15.  3 Change in Paralytic Shellfish Toxins in the Mussel Mytilus galloprovincialis Depending on Dynamics of Harmful Alexandrium catenella (Group I) in the Geoje Coast (South Korea) during Bloom Season.  3 Identification of influencing factors of A. catenella bloom using machine learning and numerical simulation. Harmful Algae, 2021, 103, 102007.  4 Mixotrophic scrippsielloid dinoflagellates prey on tintinnid ciliates. Aquatic Ecosystem Health and Management, 2020, 23, 69-78.  5 Mixotrophic scrippsielloid dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  7 Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic Microbial Ecology, 2014, 72, 89-97.	#	Article	IF	CITATIONS
Ciliate <i>Schmidingerella arcuata </i> In Morphology, Molecular Phylogeny, Life Cycle, Prevalence, and Infection Intensity. Journal of Eukaryotic Microbiology, 2016, 63, 3-15.  Change in Paralytic Shellfish Toxins in the Mussel Mytilus galloprovincialis Depending on Dynamics of Harmful Alexandrium catenella (Group I) in the Geoje Coast (South Korea) during Bloom Season.  Toxins, 2020, 12, 442.  Identification of influencing factors of A. catenella bloom using machine learning and numerical simulation. Harmful Algae, 2021, 103, 102007.  Mixotrophic scrippsielloid dinoflagellates prey on tintinnid ciliates. Aquatic Ecosystem Health and Management, 2020, 23, 69-78.  A Novel Parasitic, Syndinean Dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic	1	Tracking Alexandrium catenella from seed-bed to bloom on the southern coast of Korea. Harmful Algae, 2020, 99, 101922.	4.8	19
of Harmful Alexandrium catenella (Group I) in the Geoje Coast (South Korea) during Bloom Season.  3.4 11  Identification of influencing factors of A. catenella bloom using machine learning and numerical simulation. Harmful Algae, 2021, 103, 102007.  Mixotrophic scrippsielloid dinoflagellates prey on tintinnid ciliates. Aquatic Ecosystem Health and Management, 2020, 23, 69-78.  A Novel Parasitic, Syndinean Dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic	2	Ciliate <i>Schmidingerella arcuata </i> <ir> I): Morphology, Molecular Phylogeny, Life Cycle, Prevalence, and</ir>	1.7	14
simulation. Harmful Algae, 2021, 103, 102007.  Mixotrophic scrippsielloid dinoflagellates prey on tintinnid ciliates. Aquatic Ecosystem Health and Management, 2020, 23, 69-78.  A Novel Parasitic, Syndinean Dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic	3	of Harmful Alexandrium catenella (Group I) in the Geoje Coast (South Korea) during Bloom Season.	3.4	11
Management, 2020, 23, 69-78.  A Novel Parasitic, Syndinean Dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic	4	Identification of influencing factors of A. catenella bloom using machine learning and numerical simulation. Harmful Algae, 2021, 103, 102007.	4.8	6
Helicostomella longa. Frontiers in Marine Science, 2021, 8, .  Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic	5		0.6	5
Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic Microbial Ecology, 2014, 72, 89-97.  1.8 2	6	A Novel Parasitic, Syndinean Dinoflagellate Euduboscquella triangula Infecting the Tintinnid Helicostomella longa. Frontiers in Marine Science, 2021, 8, .	2.5	5
	7	Observations on dinoflagellate parasites of aloricate ciliates in Korean coastal waters. Aquatic Microbial Ecology, 2014, 72, 89-97.	1.8	2

Genus-specific PCR Primers Targeting Intracellular Parasite Euduboscquella (Dinoflagellata:) Tj ETQq0 0 0 rgBT /Overlgck 10 Tf 50 462 To

9	Spring Distribution of Ciliate Plankton in the Southeastern Yellow Sea in 2019. Ocean Science Journal, 2021, 56, 69-77.	1.3	1
10	First Record of Two Urostyloid Ciliates (Spirotrichea: Urostylida: Urostyloidea) from Brackish Water in Korea. Animal Systematics, Evolution and Diversity, 2011, 27, 228-238.	0.2	0