## Jong Soo Mok

## List of Publications by Year in descending order

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758635 752256 20 399 12 20 h-index citations g-index papers 20 20 20 373 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of organic acids on the formation of biogenic amines in fermented anchovy sauce comprising raw anchovy materials with different levels of freshness. Journal of Food Science and Technology, 2022, 59, 703-714.	1.4	8
2	Distribution and antimicrobial resistance of Vibrio parahaemolyticus isolated from fish and shrimp aquaculture farms along the Korean coast. Marine Pollution Bulletin, 2021, 171, 112785.	2.3	25
3	Paralytic shellfish toxins (PSTs) and tetrodotoxin (TTX) of Korean pufferfish. Fisheries and Aquatic Sciences, 2021, 24, 360-369.	0.3	5
4	Distribution of Vibrio species isolated from bivalves and bivalve culture environments along the Gyeongnam coast in Korea: Virulence and antimicrobial resistance of Vibrio parahaemolyticus isolates. Food Control, 2019, 106, 106697.	2.8	34
5	Abundance, antimicrobial resistance, and virulence of pathogenic Vibrio strains from molluscan shellfish farms along the Korean coast. Marine Pollution Bulletin, 2019, 149, 110559.	2.3	26
6	Occurrence, virulence, and antimicrobial resistance of Vibrio parahaemolyticus isolated from bivalve shellfish farms along the southern coast of Korea. Environmental Science and Pollution Research, 2019, 26, 21034-21043.	2.7	24
7	Total and Methyl Mercury Concentrations in Antarctic Toothfish (Dissostichus mawsoni): Health Risk Assessment. Bulletin of Environmental Contamination and Toxicology, 2018, 100, 748-753.	1.3	7
8	Bacterial quality evaluation on the shellfish-producing area along the south coast of Korea and suitability for the consumption of shellfish products therein. Fisheries and Aquatic Sciences, 2018, 21, .	0.3	7
9	Occurrence and virulence of Vibrio parahaemolyticus isolated from seawater and bivalve shellfish of the Gyeongnam coast, Korea, in 2004–2016. Marine Pollution Bulletin, 2018, 137, 382-387.	2.3	28
10	Food-borne outbreaks, distributions, virulence, and antibiotic resistance profiles of Vibrio parahaemolyticus in Korea from 2003 to 2016: a review. Fisheries and Aquatic Sciences, 2018, 21, .	0.3	53
11	Spatial and seasonal variation of pollution sources in proximity of the Jaranman-Saryangdo area in Korea. Marine Pollution Bulletin, 2017, 115, 369-375.	2.3	9
12	Distribution and antimicrobial susceptibility of Vibrio species associated with zooplankton in coastal area of Korea. Marine Pollution Bulletin, 2017, 125, 39-44.	2.3	24
13	Comparison of bioaccumulation and elimination of Escherichia coli and male-specific bacteriophages by ascidians and bivalves. Environmental Science and Pollution Research, 2017, 24, 28268-28276.	2.7	10
14	Bacteriological quality evaluation of seawater and oysters from the Hansan-Geojeman area in Korea, 2011–2013: impact of inland pollution sources. SpringerPlus, 2016, 5, 1412.	1.2	13
15	Bacteriological quality evaluation of seawater and oysters from the Jaranman-Saryangdo area, a designated shellfish growing area in Korea: Impact of inland pollution sources. Marine Pollution Bulletin, 2016, 108, 147-154.	2.3	28
16	Seasonal variation of physicochemical factor and fecal pollution in the Hansan-Geojeman area, Korea. Fisheries and Aquatic Sciences, 2016, 19, .	0.3	8
17	Antimicrobial Resistance of Escherichia coli Isolates from Mussel Mytilus galloprovincialis Farms and Inland Pollution Sources in the Changseon Area, Korea. Han'guk Susan Hakhoe Chi = Bulletin of the Korean Fisheries Society, 2016, 49, 564-572.	0.1	2
18	Bioaccumulation of Heavy Metals in Oysters from the Southern Coast of Korea: Assessment of Potential Risk to Human Health. Bulletin of Environmental Contamination and Toxicology, 2015, 94, 749-755.	1.3	45

#	Article	IF	CITATIONS
19	Contents and Risk Assessment of Heavy Metals in Marine Invertebrates from Korean Coastal Fish Markets. Journal of Food Protection, 2014, 77, 1022-1030.	0.8	27
20	Bioaccumulation of Heavy Metals in the Mussel Mytilus galloprovincialis in the Changseon area, Korea, and Assessment of Potential Risk to Human Health. Fisheries and Aquatic Sciences, 2014, 17, 313-318.	0.3	16