

Y C Kim

List of Publications by Year in descending order

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11
papers

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1307594

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1372567

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docs citations

11
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77
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence of Reassortment between a New and Reported Types of Betanodavirus in Shellfish. <i>Pathogens</i> , 2021, 10, 1232.	2.8	0
2	Complete genome sequence and pathogenic analysis of a new betanodavirus isolated from shellfish. <i>Journal of Fish Diseases</i> , 2019, 42, 519-531.	1.9	9
3	Multiplex PCR using YeaD and 16S rRNA gene to identify major pathogens in vibriosis of <i>Litopenaeus vannamei</i> . <i>Genes and Genomics</i> , 2019, 41, 35-42.	1.4	7
4	High prevalence of betanodavirus barfin flounder nervous necrosis virus as well as red-spotted grouper nervous necrosis virus genotype in shellfish. <i>Journal of Fish Diseases</i> , 2018, 41, 233-246.	1.9	15
5	Comparative evaluation of MCP gene in worldwide strains of Megalocytivirus (Iridoviridae family) for early diagnostic marker. <i>Journal of Fish Diseases</i> , 2018, 41, 105-116.	1.9	4
6	Identification and Characterization of Megalocytivirus Type 3 Infection with Low Mortality in Starry Flounder, <i>Platichthys stellatus</i> , in Korea. <i>Journal of the World Aquaculture Society</i> , 2018, 49, 229-239.	2.4	12
7	A natural infection by the red sea bream iridovirus type Megalocytivirus in the golden mandarin fish <i>Siniperca scherzeri</i> . <i>Journal of Fish Diseases</i> , 2018, 41, 1229-1233.	1.9	13
8	Isolation and initial characterization of new betanodaviruses in shellfish. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1557-1567.	3.0	8
9	Cloning and expression analysis of innate immune genes from red sea bream to assess different susceptibility to megalocytivirus infection. <i>Journal of Fish Diseases</i> , 2017, 40, 583-595.	1.9	12
10	Evaluation of blue mussel <i>Mytilus edulis</i> as vector for viral hemorrhagic septicemia virus (VHSV). <i>Diseases of Aquatic Organisms</i> , 2017, 126, 239-246.	1.0	5
11	Surveillance of aquatic animal viruses in seawater and shellfish in Korea. <i>Aquaculture</i> , 2016, 461, 17-24.	3.5	14