

Daisuke Kyoui

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

146
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence and Histamine Productivity of Histamine-Producing Bacteria in Processed Seafood Products. <i>Japanese Journal of Food Microbiology</i> , 2022, 39, 63-69.	0.2	0
2	Prevalence of <i>Cronobacter</i> spp. in Retail Foods and Farm-associated Environments in Japan. <i>Food Science and Technology Research</i> , 2019, 25, 265-275.	0.6	3
3	Complete Genome Sequence of <i>Lactobacillus curvatus</i> NFH-Km12, Isolated from the Japanese Traditional Fish Fermented Food Kabura-zushi. <i>Microbiology Resource Announcements</i> , 2018, 7, .	0.6	4
4	Inhibitory effects of soybean oligosaccharides and water-soluble soybean fibre on formation of putrefactive compounds from soy protein by gut microbiota. <i>International Journal of Biological Macromolecules</i> , 2017, 97, 173-180.	7.5	43
5	A rapid typing method for <i>Listeria monocytogenes</i> based on high-throughput multilocus sequence typing (Hi-MLST). <i>International Journal of Food Microbiology</i> , 2017, 243, 84-89.	4.7	5
6	Effect of glucose on <i>Listeria monocytogenes</i> biofilm formation, and assessment of the biofilm's sanitation tolerance. <i>Biofouling</i> , 2016, 32, 815-826.	2.2	15
7	Pyrosequencing analysis of the microbiota of kusaya gravy obtained from Izu Islands. <i>International Journal of Food Microbiology</i> , 2016, 238, 320-325.	4.7	7
8	Inhibitory effects of laminaran and alginate on production of putrefactive compounds from soy protein by intestinal microbiota in vitro and in rats. <i>Carbohydrate Polymers</i> , 2016, 143, 61-69.	10.2	51
9	Genetic distance in the whole-genome perspective on <i>Listeria monocytogenes</i> strains F2-382 and NIHS-28 that show similar subtyping results. <i>BMC Microbiology</i> , 2014, 14, 309.	3.3	3
10	Comparison of the major virulence-related genes of <i>Listeria monocytogenes</i> in Internalin A truncated strain 36-25-1 and a clinical wild-type strain. <i>BMC Microbiology</i> , 2014, 14, 15.	3.3	15