## Kento Tominaga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9949815/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Year-round dynamics of amplicon sequence variant communities differ among eukaryotes, <i>Imitervirales</i> and prokaryotes in a coastal ecosystem. FEMS Microbiology Ecology, 2022, 97, .	2.7	3
2	Taxonomic and functional characterization of the rumen microbiome of Japanese Black cattle revealed by 16S rRNA gene amplicon and metagenome shotgun sequencing. FEMS Microbiology Ecology, 2021, 97, .	2.7	9
3	Diel cycling of the cosmopolitan abundant Pelagibacter virus 37â€F6: one of the most abundant viruses on earth. Environmental Microbiology Reports, 2020, 12, 214-219.	2.4	8
4	In silico Prediction of Virus-Host Interactions for Marine Bacteroidetes With the Use of Metagenome-Assembled Genomes. Frontiers in Microbiology, 2020, 11, 738.	3.5	20
5	Differential Responses of a Coastal Prokaryotic Community to Phytoplanktonic Organic Matter Derived from Cellular Components and Exudates. Microbes and Environments, 2020, 35, n/a.	1.6	7
6	An Optimized Metabarcoding Method for Mimiviridae. Microorganisms, 2020, 8, 506.	3.6	6
7	Calcium salts of long-chain fatty acids from linseed oil decrease methane production by altering the rumen microbiome in vitro. PLoS ONE, 2020, 15, e0242158.	2.5	12
8	Predetermined clockwork microbial worlds: Current understanding of aquatic microbial diel response from model systems to complex environments. Advances in Applied Microbiology, 2020, 113, 163-191.	2.4	2
9	Title is missing!. , 2020, 15, e0242158.		0
10	Title is missing!. , 2020, 15, e0242158.		0
11	Title is missing!. , 2020, 15, e0242158.		0
12	Title is missing!. , 2020, 15, e0242158.		0
13	Cooccurrence of Broad- and Narrow-Host-Range Viruses Infecting the Bloom-Forming Toxic Cyanobacterium Microcystis aeruginosa. Applied and Environmental Microbiology, 2019, 85,	3.1	15
14	Systematic identification of synthetic lethal mutations with reduced-genome <i>Escherichia coli</i> : synthetic genetic interactions among <i>yoaA</i> , <i>xthA</i> and <i>holC</i> related to survival from MMS exposure. Genes and Genetic Systems, 2016, 91, 183-188.	0.7	8