Yoji Nakamura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8449824/publications.pdf

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		1163117	1125743	
11	806	8	13	
papers	citations	h-index	g-index	
15	15	15	1334	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Prediction of the Sex-Associated Genomic Region in Tunas (Thunnus Fishes). International Journal of Genomics, 2021, 2021, 1-14.	1.6	4
2	Draft Whole-Genome Sequence of <i>Triparma laevis</i> f. <i>inornata</i> (Parmales, Bolidophyceae), Isolated from the Oyashio Region, Western North Pacific Ocean. Microbiology Resource Announcements, 2020, 9, .	0.6	3
3	Targeted mutagenesis of the ryanodine receptor by Platinum TALENs causes slow swimming behaviour in Pacific bluefin tuna (Thunnus orientalis). Scientific Reports, 2019, 9, 13871.	3.3	14
4	Prediction of Horizontally and Widely Transferred Genes in Prokaryotes. Evolutionary Bioinformatics, 2018, 14, 117693431881078.	1.2	3
5	Rhodopsin gene copies in Japanese eel originated in a teleost-specific genome duplication. Zoological Letters, 2017, 3, 18.	1.3	15
6	Effects of plankton net characteristics on metagenetic community analysis of metazoan zooplankton in a coastal marine ecosystem. Journal of Experimental Marine Biology and Ecology, 2015, 469, 36-43.	1.5	28
7	A ddRAD-based genetic map and its integration with the genome assembly of Japanese eel (Anguilla) Tj $ETQq1\ 1$ Genomics, 2014, 15, 233.	0.784314 2.8	rgBT /Over <mark>lo</mark> 63
8	Evolutionary changes of multiple visual pigment genes in the complete genome of Pacific bluefin tuna. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11061-11066.	7.1	106
9	Comparative genomics reveals that a fish pathogenic bacterium Edwardsiella tarda has acquired the locus of enterocyte effacement (LEE) through horizontal gene transfer. BMC Genomics, 2013, 14, 642.	2.8	40
10	Biased biological functions of horizontally transferred genes in prokaryotic genomes. Nature Genetics, 2004, 36, 760-766.	21.4	459
11	The genome stability in Corynebacterium species due to lack of the recombinational repair system. Gene, 2003, 317, 149-155.	2.2	66