Jose Vladimir Sandoval-Sierra

List of Publications by Year in descending order

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Jose Vladimir

#	Article	IF	CITATIONS
1	Genetic loci and metabolic states associated with murine epigenetic aging. ELife, 2022, 11, .	2.8	26
2	Evaluation of Potential Transfer of the Pathogen Saprolegnia parasitica between Farmed Salmonids and Wild Fish. Pathogens, 2021, 10, 926.	1.2	7
3	Insect pollination in temperate sedges? A case study in Rhynchospora alba (Cyperaceae). Plant Biosystems, 2020, , 1-7.	0.8	5
4	Body weight and highâ€fat diet are associated with epigenetic aging in female members of the BXD murine family. Aging Cell, 2020, 19, e13207.	3.0	31
5	Effect of short-term prescription opioids on DNA methylation of the OPRM1 promoter. Clinical Epigenetics, 2020, 12, 76.	1.8	30
6	Longitudinal study of leukocyte DNA methylation and biomarkers for cancer risk in older adults. Biomarker Research, 2019, 7, 10.	2.8	13
7	MtDNA allows the sensitive detection and haplotyping of the crayfish plague disease agent <i>Aphanomyces astaci</i> showing clues about its origin and migration. Parasitology, 2018, 145, 1210-1218.	0.7	39
8	Specialized attachment structure of the fish pathogenic oomycete Saprolegnia parasitica. PLoS ONE, 2018, 13, e0190361.	1.1	14
9	Rainbow trout (<i>Oncorhynchus mykiss</i>) threaten Andean amphibians. Neotropical Biodiversity, 2016, 2, 26-36.	0.2	31
10	Aspergillus sydowii and Other Potential Fungal Pathogens in Gorgonian Octocorals of the Ecuadorian Pacific. PLoS ONE, 2016, 11, e0165992.	1.1	41
11	A Comprehensive Protocol for Improving the Description of Saprolegniales (Oomycota): Two Practical Examples (Saprolegnia aenigmatica sp. nov. and Saprolegnia racemosa sp. nov.). PLoS ONE, 2015, 10, e0132999.	1.1	29
12	Saprolegnia species affecting the salmonid aquaculture in Chile and their associations with fish developmental stage. Aquaculture, 2014, 434, 462-469.	1.7	29
13	Species identification in the genus Saprolegnia (Oomycetes): Defining DNA-based molecular operational taxonomic units. Fungal Biology, 2014, 118, 559-578.	1.1	64