Costas Batargias

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6628869/publications.pdf

Version: 2024-02-01

26 papers	514 citations	686830 13 h-index	642321 23 g-index
26 all docs	26 docs citations	26 times ranked	594 citing authors

#	Article	IF	Citations
1	New Insights on the Zeugodacus cucurbitae (Coquillett) Bacteriome. Microorganisms, 2021, 9, 659.	1.6	5
2	The Implication of Vibrio Bacteria in the Winter Mortalities of the Critically Endangered Pinna nobilis. Microorganisms, 2021, 9, 922.	1.6	26
3	Body-shape trajectories and their genetic variance component in Gilthead seabream (Sparus aurata L.). Scientific Reports, 2021, 11, 16964.	1.6	3
4	Genetic Variability, Population Structure, and Relatedness Analysis of Meagre Stocks as an Informative Basis for New Breeding Schemes. Fishes, 2021, 6, 78.	0.7	5
5	Caudal fin abnormalities in Gilthead seabream (Sparus aurata L.) have a strong genetic variance component. Journal of Fish Diseases, 2020, 43, 825-828.	0.9	10
6	Detection of Wolbachia Infections in Natural and Laboratory Populations of the Moroccan Hessian Fly, Mayetiola destructor (Say). Insects, 2020, 11, 340.	1.0	4
7	Genetic Profiling and Volatile Oil Content of Oregano Genotypes from Greece. Revista Brasileira De Farmacognosia, 2020, 30, 295-300.	0.6	5
8	Detection and characterization of bacterial endosymbionts in Southeast Asian tephritid fruit fly populations. BMC Microbiology, 2019, 19, 290.	1.3	14
9	Near-Complete Genome Sequence of a Fish Nervous Necrosis Virus Isolated from a Clinical Disease Outbreak in Farm-Reared Bream Sparus aurata in Spain. Genome Announcements, 2018, 6, .	0.8	2
10	Genetic parameters of the upper-jaw abnormalities in Gilthead seabream Sparus aurata. Aquaculture, 2018, 497, 226-233.	1.7	12
11	Range expansion of a restricted lessepsian: westbound expansion breakthrough of Lagocephalus spadiceus (Richardson, 1844) (Actinopterygii: Tetraodontidae). BioInvasions Records, 2018, 7, 197-203.	0.4	3
12	Scaling of bodyâ€shape quality in reared gilthead seabream Sparus aurata L. Consumer preference assessment, wild standard and variability in reared phenotype. Aquaculture Research, 2017, 48, 2402-2410.	0.9	18
13	Characterization and refinement of growth related quantitative trait loci in European sea bass (Dicentrarchus labrax) using a comparative approach. Aquaculture, 2016, 455, 8-21.	1.7	16
14	Age-dependent QTL affecting body weight in gilthead seabream (Sparus aurata L.). Mediterranean Marine Science, 2016, 17, 666.	0.6	3
15	Quantitative trait loci affecting morphology traits in gilthead seabream (Sparus aurataL.). Animal Genetics, 2013, 44, 480-483.	0.6	23
16	First record of the Bermuda sea chub Kyphosus saltatrix (Pisces: Kyphosidae) in Greek waters. Marine Biodiversity Records, 2012, 5, .	1.2	9
17	Heritability of cortisol response to confinement stress in European sea bass dicentrarchus labrax. Genetics Selection Evolution, 2012, 44, 15.	1.2	27
18	Quantitative trait loci for body growth and sex determination in the hermaphrodite teleost fish <scp>S</scp>parus aurata <scp>L</scp>.. Animal Genetics, 2012, 43, 753-759.	0.6	34

#	Article	IF	Citations
19	QTL affecting morphometric traits and stress response in the gilthead seabream (Sparus aurata). Aquaculture, 2011, 319, 58-66.	1.7	42
20	Quantitative Trait Loci Involved in Sex Determination and Body Growth in the Gilthead Sea Bream (Sparus aurata L.) through Targeted Genome Scan. PLoS ONE, 2011, 6, e16599.	1.1	70
21	QTL for body weight, morphometric traits and stress response in European sea bass Dicentrarchus labrax. Animal Genetics, 2010, 41, 337-345.	0.6	59
22	Genomic resources for the aquaculture of European sea bass. Aquaculture, 2007, 272, S316-S317.	1.7	2
23	Mapping quantitative trait loci in European sea bass (Dicentrarchus labrax): The BASSMAP pilot study. Aquaculture, 2007, 272, S172-S182.	1.7	45
24	Parasites of wild sea bass Dicentrarchus labrax from Norway. Diseases of Aquatic Organisms, 2002, 48, 187-195.	0.5	22
25	Feeding and growth responses of sea bass (Dicentrarchus labrax) reared by four feeding methods. Aquaculture, 1999, 175, 293-305.	1.7	35
26	Negative Covariance Suggests Mutation Bias in a Two-Locus Microsatellite System in the Fish Sparus aurata. Genetics, 1998, 150, 1567-1575.	1.2	20