

Baldassare Fronte

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

329
citations

932766

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22
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22
docs citations

22
times ranked

497
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of inulin diet supplementation on production performance, gut traits, and incidence of ascites in Haidong chicks under hypoxic conditions. <i>Animal Bioscience</i> , 2021, 34, 417-426.	0.8	2
2	Nutraceutical Screening in a Zebrafish Model of Muscular Dystrophy: Gingerol as a Possible Food Aid. <i>Nutrients</i> , 2021, 13, 998.	1.7	12
3	Selection of marine fish for integrated multi-trophic aquaponic production in the Mediterranean area using DEXi multi-criteria analysis. <i>Aquaculture</i> , 2021, 535, 736402.	1.7	13
4	Î ² -Glucans as Dietary Supplement to Improve Locomotion and Mitochondrial Respiration in a Model of Duchenne Muscular Dystrophy. <i>Nutrients</i> , 2021, 13, 1619.	1.7	11
5	Effect of Honey and Syrup Diets Enriched with 1,3-1,6 Î ² -Glucans on Honeybee Survival Rate and Phenoloxidase Activity (<i>Apis mellifera</i> L. 1758). <i>Veterinary Sciences</i> , 2021, 8, 130.	0.6	4
6	Fishmeal Replacement with <i>Hermetia illucens</i> Meal in Aquafeeds: Effects on Zebrafish Growth Performances, Intestinal Morphometry, and Enzymology. <i>Fishes</i> , 2021, 6, 28.	0.7	7
7	In Vivo Evaluation of Cannabis sativa Full Extract on Zebrafish Larvae Development, Locomotion Behavior and Gene Expression. <i>Pharmaceuticals</i> , 2021, 14, 1224.	1.7	5
8	Effect of Oral Administration of 1,3-1,6 Î ² -Glucans in DWV Naturally Infected Newly Emerged Bees (<i>Apis</i>) Tj ETQq0 0 0 rgBT /Overlock 10, Tf 50 142	0.6	11
9	Social Preference Tests in Zebrafish: A Systematic Review. <i>Frontiers in Veterinary Science</i> , 2020, 7, 590057.	0.9	46
10	The effect of <i>Aspergillus niger</i> as a dietary supplement on blood parameters, intestinal morphology, and gut microflora in Haidong chicks reared in a high altitude environment. <i>Veterinary World</i> , 2020, 13, 2209-2215.	0.7	4
11	1,3-1,6 Î ² -Glucans enhance tissue regeneration in zebrafish (<i>Danio rerio</i>): Potential advantages for aquaculture applications. <i>Aquaculture Research</i> , 2019, 50, 3163-3170.	0.9	6
12	Fishing in the Cell Powerhouse: Zebrafish as A Tool for Exploration of Mitochondrial Defects Affecting the Nervous System. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2409.	1.8	16
13	In Vitro Activity of Essential Oils against <i>Saprolegnia parasitica</i> . <i>Molecules</i> , 2019, 24, 1270.	1.7	23
14	Effect of hydrolysed fish protein and autolysed yeast as alternative nitrogen sources on gilthead sea bream (<i>Sparus aurata</i>) growth performances and gut morphology. <i>Italian Journal of Animal Science</i> , 2019, 18, 799-808.	0.8	20
15	Effects of dietary yeast beta-1,3-1,6-glucan on growth performance, intestinal morphology and chosen immunity parameters changes in Haidong chicks. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 1558-1564.	2.4	14
16	Histological discrimination of fresh and frozen/thawed fish meat: European hake (<i>Merluccius</i>) Tj ETQq0 0 0 rgBT /Overlock 10, Tf 50 142	2.8	26
17	Feeding of nano scale oats Î ² -glucan enhances the host resistance against <i>Edwardsiella tarda</i> and protective immune modulation in zebrafish larvae. <i>Fish and Shellfish Immunology</i> , 2017, 60, 72-77.	1.6	46
18	Selenium and vitamin E diet inclusion for optimal reproduction performances of red-legged partridge (<i>Alectoris rufa</i>). <i>Italian Journal of Animal Science</i> , 2016, 15, 248-255.	0.8	3

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19	Effect of 1,3-1,6 β -D-Glucan on Natural and Experimental Deformed Wing Virus Infection in Newly Emerged Honeybees (<i>Apis mellifera ligustica</i>). PLoS ONE, 2016, 11, e0166297.	1.1	22
20	Skin lesion-associated pathogens from <i>Octopus vulgaris</i> : first detection of <i>Photobacterium swingsii</i> , <i>Lactococcus garvieae</i> and betanodavirus. Diseases of Aquatic Organisms, 2015, 115, 147-156.	0.5	30
21	Pheasant (<i>Phasianus colchicus</i>) hens of different origin. Dispersion and habitat use after release. Italian Journal of Animal Science, 2008, 7, 321-333.	0.8	8