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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Specific importance of low level dietary supplementation of <i>Lypomyces starkeyi</i> CB1807 yeast strain in red sea bream (<i>Pagrus major</i>). <i>Annals of Animal Science</i> , 2022, .	1.6	4
2	Effects of Single and Mixture Probiotic Supplements on Growth, Digestive Activity, Antioxidative Status, Immune and Growth-Related Genes, and Stress Response of Juvenile Red Sea Bream (<i>Pagrus major</i>). <i>Journal of Aquaculture Research</i> , 2021, 10(10), 1-7.	0.6	4
3	Responses of growth, blood health, pro-inflammatory cytokines genes, intestine and liver histology in Red Seabream (<i>Pagrus major</i>) to camelina meal. <i>Aquaculture Reports</i> , 2022, 24, 101175.	1.7	0
4	Dynamical Hybrid System for Optimizing and Controlling Efficacy of Plant-Based Protein in Aquafeeds. <i>Complexity</i> , 2021, 2021, 1-7.	1.6	17
5	Effect of Substituting Fish Oil with Camelina Oil on Growth Performance, Fatty Acid Profile, Digestibility, Liver Histology, and Antioxidative Status of Red Seabream (<i>Pagrus major</i>). <i>Animals</i> , 2021, 11, 1990.	2.3	18
6	Singular effects of <i>Bacillus subtilis</i> C-3102 or <i>Saccharomyces cerevisiae</i> type 1 on the growth, gut morphology, immunity, and stress resistance of red sea bream (<i>Pagrus major</i>). <i>Annals of Animal Science</i> , 2021, 21, 589-608.	1.6	21
7	Growth Performance, Growth-Related Genes, Digestibility, Digestive Enzyme Activity, Immune and Stress Responses of de novo Camelina Meal in Diets of Red Seabream (<i>Pagrus major</i>). <i>Animals</i> , 2021, 11, 3118.	2.3	17
8	Optimization of Soybean Meal Fermentation for Aqua-Feed with <i>Bacillus subtilis</i> natto Using the Response Surface Methodology. <i>Fermentation</i> , 2021, 7, 306.	3.0	18
9	Evaluation of effects of the dry-heat-processed sweet potato waste as broiler feed. <i>Animal Science Journal</i> , 2019, 90, 1468-1474.	1.4	1
10	Effects of dietary astaxanthin supplementation on survival, growth and stress resistance in larval and post-larval kuruma shrimp, <i>Marsupenaeus japonicus</i> . <i>Aquaculture Research</i> , 2018, 49, 2225-2232.	1.8	26
11	<i>Bacillus subtilis</i> as probiotic candidate for red sea bream: Growth performance, oxidative status, and immune response traits. <i>Fish and Shellfish Immunology</i> , 2018, 79, 303-312.	3.6	93
12	Effects of doe-litter separation on intestinal bacteria, immune response and morphology of suckling rabbits. <i>World Rabbit Science</i> , 2018, 26, 71.	0.6	4
13	Physiological response, blood chemistry profile and mucus secretion of red sea bream (<i>Pagrus major</i>) fed diets supplemented with <i>Lactobacillus rhamnosus</i> under low salinity stress. <i>Fish Physiology and Biochemistry</i> , 2017, 43, 179-192.	2.3	70
14	Effects of drinking water acidification by organic acidifier on growth performance, digestive enzyme activity and caecal bacteria in growing rabbits. <i>Animal Feed Science and Technology</i> , 2014, 190, 87-94.	2.2	19