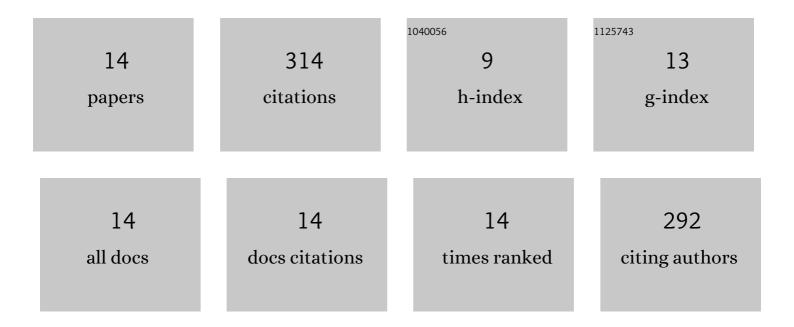
Zhang Yukun

List of Publications by Year in descending order

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Ζηννς Υπκιιν

#	Article	IF	CITATIONS
1	Bacillus subtilis as probiotic candidate for red sea bream: Growth performance, oxidative status, and immune response traits. Fish and Shellfish Immunology, 2018, 79, 303-312.	3.6	93
2	Physiological response, blood chemistry profile and mucus secretion of red sea bream (Pagrus major) fed diets supplemented with Lactobacillus rhamnosus under low salinity stress. Fish Physiology and Biochemistry, 2017, 43, 179-192.	2.3	70
3	Effects of dietary astaxanthin supplementation on survival, growth and stress resistance in larval and post-larval kuruma shrimp, <i>Marsupenaeus japonicus</i> . Aquaculture Research, 2018, 49, 2225-2232.	1.8	26
4	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>). Annals of Animal Science, 2021, 21, 589-608.	1.6	21
5	Effects of drinking water acidification by organic acidifier on growth performance, digestive enzyme activity and caecal bacteria in growing rabbits. Animal Feed Science and Technology, 2014, 190, 87-94.	2.2	19
6	Effect of Substituting Fish Oil with Camelina Oil on Growth Performance, Fatty Acid Profile, Digestibility, Liver Histology, and Antioxidative Status of Red Seabream (Pagrus major). Animals, 2021, 11, 1990.	2.3	18
7	Optimization of Soybean Meal Fermentation for Aqua-Feed with Bacillus subtilis natto Using the Response Surface Methodology. Fermentation, 2021, 7, 306.	3.0	18
8	Dynamical Hybrid System for Optimizing and Controlling Efficacy of Plant-Based Protein in Aquafeeds. Complexity, 2021, 2021, 1-7.	1.6	17
9	Growth Performance, Growth-Related Genes, Digestibility, Digestive Enzyme Activity, Immune and Stress Responses of de novo Camelina Meal in Diets of Red Seabream (Pagrus major). Animals, 2021, 11, 3118.	2.3	17
10	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 (Pagrus) Tj ETQqO	00rgBT/C)verkock 10 Tf
11	Effects of doe-litter separation on intestinal bacteria, immune response and morphology of suckling rabbits. World Rabbit Science, 2018, 26, 71.	0.6	4
12	Specific importance of low level dietary supplementation of <i>Lypomyces starkeyi CB1807</i> yeast strain in red sea bream (<i>Pagrus major</i>). Annals of Animal Science, 2022, .	1.6	4
13	Evaluation of effects of the dryâ€heatâ€processed sweet potato waste as broiler feed. Animal Science Journal, 2019, 90, 1468-1474.	1.4	1
14	Responses of growth, blood health, pro-inflammatory cytokines genes, intestine and liver histology in	1.7	0

Responses of growth, blood health, pro-inflammatory cytokines genes, intestine and liver histology in Red Seabream (Pagrus major) to camelina meal. Aquaculture Reports, 2022, 24, 101175. 1.7 14