

Youngjin Park

List of Publications by Year in descending order

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25
papers

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Comparative evaluation of dietary probiotics <i>Bacillus subtilis</i> WB60 and <i>Lactobacillus plantarum</i> KCTC3928 on the growth performance, immunological parameters, gut morphology and disease resistance in Japanese eel, <i>Anguilla japonica</i> . <i>Fish and Shellfish Immunology</i> , 2017, 61, 201-210. | 3.6 | 95 |
| 2 | Effects of <i>Bacillus subtilis</i> WB60 and <i>Lactococcus lactis</i> on Growth, Immune Responses, Histology and Gene Expression in Nile Tilapia, <i>Oreochromis niloticus</i> . <i>Microorganisms</i> , 2020, 8, 67. | 3.6 | 48 |
| 3 | Comparison of the effects of dietary single and multi-probiotics on growth, non-specific immune responses and disease resistance in starry flounder, <i>Platichthys stellatus</i> . <i>Fish and Shellfish Immunology</i> , 2016, 59, 351-357. | 3.6 | 44 |
| 4 | Use of probiotics to enhance growth, stimulate immunity and confer disease resistance to <i>Aeromonas salmonicida</i> in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Aquaculture Research</i> , 2017, 48, 2672-2682. | 1.8 | 44 |
| 5 | Autotrophic biofloc technology system (ABFT) using <i>Chlorella vulgaris</i> and <i>Scenedesmus obliquus</i> positively affects performance of Nile tilapia (<i>Oreochromis niloticus</i>). <i>Algal Research</i> , 2017, 27, 259-264. | 4.6 | 40 |
| 6 | Imaging Flow Cytometry Protocols for Examining Phagocytosis of Microplastics and Bioparticles by Immune Cells of Aquatic Animals. <i>Frontiers in Immunology</i> , 2020, 11, 203. | 4.8 | 34 |
| 7 | Intestinal Transcriptome Analysis Reveals Soy Derivative-Linked Changes in Atlantic Salmon. <i>Frontiers in Immunology</i> , 2020, 11, 596514. | 4.8 | 29 |
| 8 | Tuna byproducts as a fish-meal in tilapia aquaculture. <i>Ecotoxicology and Environmental Safety</i> , 2019, 172, 364-372. | 6.0 | 25 |
| 9 | Evaluation of dietary selenium, vitamin C and E as the multi-antioxidants on the methylmercury intoxicated mice based on mercury bioaccumulation, antioxidant enzyme activity, lipid peroxidation and mitochondrial oxidative stress. <i>Chemosphere</i> , 2021, 273, 129673. | 8.2 | 25 |
| 10 | Effects of two dietary probiotics (<i>Bacillus subtilis</i> or <i>Licheniformis</i>) with two prebiotics (mannan or fructo oligosaccharide) in Japanese eel, <i>Anguilla japonica</i> . <i>Aquaculture Nutrition</i> , 2020, 26, 316-327. | 2.7 | 23 |
| 11 | Nutrient Digestibility, Growth, Mucosal Barrier Status, and Activity of Leucocytes From Head Kidney of Atlantic Salmon Fed Marine- or Plant-Derived Protein and Lipid Sources. <i>Frontiers in Immunology</i> , 2020, 11, 623726. | 4.8 | 21 |
| 12 | Evaluation of Dietary Organic and Inorganic Mercury Threshold Levels on Induced Mercury Toxicity in a Marine Fish Model. <i>Animals</i> , 2020, 10, 405. | 2.3 | 14 |
| 13 | Synergistic effects of dietary vitamin E and selenomethionine on growth performance and tissue methylmercury accumulation on mercury-induced toxicity in juvenile olive flounder, <i>Paralichthys olivaceus</i> (Temminck et Schlegel). <i>Aquaculture Research</i> , 2017, 48, 570-580. | 1.8 | 12 |
| 14 | Fluorescent Microplastic Uptake by Immune Cells of Atlantic Salmon (<i>Salmo salar</i> L.). <i>Frontiers in Environmental Science</i> , 2020, 8, . | 3.3 | 12 |
| 15 | Evaluation of fish meal analogue as partial fish meal replacement in the diet of growing Japanese eel <i>Anguilla japonica</i> . <i>Animal Feed Science and Technology</i> , 2019, 247, 41-52. | 2.2 | 10 |
| 16 | Dietary vitamin C reduced mercury contents in the tissues of juvenile olive flounder (<i>Paralichthys</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 8-14. | 4.0 | 9 |
| 17 | The optimum dietary docosahexaenoic acid level based on growth and non-specific immune responses in juvenile rock bream, <i>Oplegnathus fasciatus</i> . <i>Aquaculture Research</i> , 2017, 48, 3401-3412. | 1.8 | 9 |
| 18 | Adherent Intestinal Cells From Atlantic Salmon Show Phagocytic Ability and Express Macrophage-Specific Genes. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 580848. | 3.7 | 9 |

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|----|--|----------|-----------|
| 19 | Dietary eicosapentaenoic acid requirement of juvenile rock bream, <i>Oplegnathus fasciatus</i> . <i>Aquaculture Nutrition</i> , 2018, 24, 36-46. | 2.7 | 7 |
| 20 | Optimum dietary processed sulfur (Immuno-F) level has antibiotic effects on the growth, hematology and disease resistance of juvenile olive flounder, <i>Paralichthys olivaceus</i> . <i>Animal Feed Science and Technology</i> , 2021, 279, 115035. | 2.2 | 4 |
| 21 | Dietary Sulfur Amino Acids Can Spare Taurine in Rock Bream <i>Oplegnathus fasciatus</i> . <i>Fisheries and Aquatic Sciences</i> , 2015, 18, 249-255. | 0.8 | 4 |
| 22 | Synergistic Effects of Dietary Vitamin C, E and Selenomethionine on Growth Performance, Tissue Mercury Content and Oxidative Biomarkers of Juvenile Olive Flounder, <i>Paralichthys olivaceus</i> (Temminck & Schlegel) Toxicified with the High Dietary Methylmercury. <i>Animal Nutrition and Feed Technology</i> , 2016, 16, 155. | 0.2 | 4 |
| 23 | Comparative Studies on Effects of Extruded Pellets and Dough Type Diets on Growth, Body Composition, Hematology and Gut Histology of Juvenile Japanese Eel, <i>Anguilla japonica</i> (Temminck et) Tj ETQq1 1 0784314 egBT /Over | 0.784314 | 4 |
| 24 | Effects of Taurine Supplementation on the Growth Performance of Juvenile Rock Bream <i>Oplegnathus fasciatus</i> . <i>Fisheries and Aquatic Sciences</i> , 2014, 17, 255-261. | 0.8 | 2 |
| 25 | Macrophage Heterogeneity in the Intestinal Cells of Salmon: Hints From Transcriptomic and Imaging Data. <i>Frontiers in Immunology</i> , 2021, 12, 798156. | 4.8 | 1 |