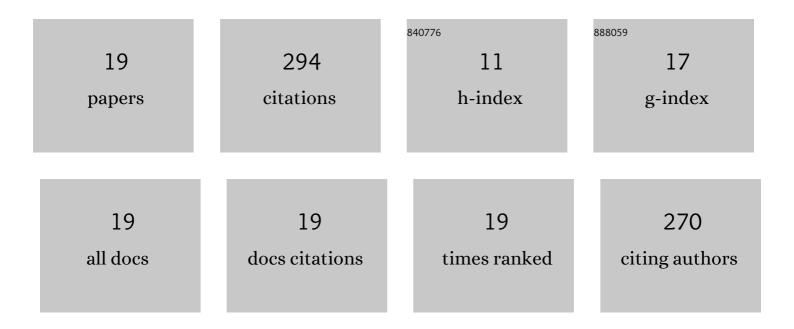


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3219517/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effects of feeding Lactobacillus pentosus on growth, immunity, and disease resistance in Haliotis discus hannai Ino. Fish and Shellfish Immunology, 2018, 78, 42-51.	3.6	34

 $_{2}$ Effect of flow velocity on the growth, stress and immune responses of turbot (Scophthalmus) Tj ETQq0 0 0 rgBT /Oyerlock 10 Jf 50 702

3 Comparative transcriptome analysis reveals the mechanism of P-glucan in protecting rainbow trout (Oncerlynchus mykks) from Aeromonas salmonicida infection. Fish and Shelffah Immunology, 2020. 3.6 28 4 Effects of a probiotic (Bacillus licheniformis) on the growth, immunity, and disease resistance of Hallotis discus hannal inc. Fish and Shelffah Immunology, 2018, 76, 143-152. 8.6 26 5 Growth, stress and non-specific Immune responses of turbot (Scophthalmus maximus) larvae exposed 8.5 25 6 ton-carbon could enhance nitrogen removal in Sesuvium portulacastrum constructed wetlands for restricting markiciture effluents. Bioresource Technology, 2021, 225, 12462. 6.0 20 7 Effects of chronic nitrate exposure on the intestinal morphology, Immune status, barrier function, and microbiota of juxenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 2021, 2021, 220				
4 Hallotis discus hannai Ino. Fish and Shellfish Immunology, 2018, 76, 143-152. 3.6 20 5 Growth, stress and non-specific Immune responses of turbot (Scophthalmus maximus) larvae exposed to different light spectra. Aquaculture, 2020, 520, 734950. 3.5 25 6 Iron-carbon could enhance nitrogen removal in Sesuvium portulacestrum constructed wetlands for treating mariculture effluents. Bioresource Technology, 2021, 325, 124602. 9.6 25 7 Effects of chronic nitrate exposure on the intestinal morphology, immune status, barrier function, and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 2021, 207, 111287. 6.0 20 8 Effects of different light spectra on embryo development and the performance of newly hatched turbot (Scophthalmus maximus) larvae. Fish and Shellfish Immunology, 2019, 90, 328-337. 3.6 19 9 Investigating the effect of nitrate on juvenile turbot (Scophthalmus maximus) growth performance, health status, and endocrine function in marine recirculation aquaculture systems. Ecotoxicology 6.0 19 10 Characterization of Microbial Communities in Pilot-Scale Constructed Wetlands with (is Salicomia (lis for Treatment of Marine Aquaculture Effluents. Archaea, 2020, 2020, 1-13 11 11 Integration of Marine Macroalgae (cis Chaetomorpha maxima, (ls) with a Moving Bed Bioreactor for Nutrient Removal from Marine Macroalgae (cis Chaetomorpha maxima, (ls) outha Moving Bed Bioreactor for Nutrient Removal from Mari	3	(Oncorhynchus mykiss) from Aeromonas salmonicida infection. Fish and Shellfish Immunology, 2020,	3.6	28
5 to different light spectra Aquaculture, 2020, 520, 734950. 3-3 25 6 Iron-carbon could enhance nitrogen removal in Sesuvium portulacastrum constructed wetlands for treating mariculture effluents. Bioresource Technology, 2021, 325, 124602. 9.6 25 7 and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 2021, 2021, 1225. 6.0 20 8 Effects of chronic nitrate exposure on the intestinal morphology, immune status, barrier function, and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 2021	4	Effects of a probiotic (Bacillus licheniformis) on the growth, immunity, and disease resistance of Haliotis discus hannai Ino. Fish and Shellfish Immunology, 2018, 76, 143-152.	3.6	26
6 treating markeulture effluents. Bioresource Technology, 2021, 325, 124602. 0.6 25 7 Effects of chronic nitrate exposure on the intestinal morphology, immune status, barrier function, and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 2021, 207, 111287. 6.0 20 8 Effects of different light spectra on embryo development and the performance of newly hatched 3.6 19 9 health status, and endocrine function in marine recirculation aquaculture systems. Ecotoxicology and Environmental Safety, 2021, 2021, 2021, 2021, 2021, 2021, 2021, 208, 111617. 6.0 19 10 Characterization of Microbial Communities in Pilot-Scale Constructed Wetlands with (1) Solicomia (i): For Treatment of Marine Aquaculture Effluents. Archaea, 2018, 2018, 1-12. 2.3 17 11 Integration of Marine Macroalgae (+): Chaetomorpha maximac(j): With a Moving Bed Bioreactor for Nutrient Removal from Marine Aquaculture Systems. cytokines and gene expression in TLR and ERK pathways of rainbow trout (+): Oncorhynchus mykiss(h) / Juling infection by (+): Aeromonas salmonicida (h: Aquaculture Research, 2020, 51, 906-917. 1.8 6 13 N and P budgets of Hallotts discus hanai, Apostichopus japonicas, and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2020, 51, 936-2409. 1.8 6 14 Phosphoproteomic analyses of kildneys of Atlantic salmon infected with Aeromonas salmonicida. Scientiffic Reports, 2019, 9, 2101. 5	5	Growth, stress and non-specific immune responses of turbot (Scophthalmus maximus) larvae exposed to different light spectra. Aquaculture, 2020, 520, 734950.	3.5	25
7 and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety, 6.0 20 8 Effects of different light spectra on embryo development and the performance of newly hatched 3.6 19 9 Investigating the effect of nitrate on juvenile turbot (Scophthalmus maximus) growth performance, 3.6 19 9 health status, and endocrine function in marine recirculation aquaculture systems. Ecotoxicology 6.0 19 10 Characterization of Microbial Communities in Pilot-Scale Constructed Wetlands with 2.3 17 11 Integration of Marine Macroalgae (<i>Chaetomorpha maxima 2020, 2020, 1-13. 2.3 11 12 Dietary ¹²Aeglucan modulate haematological parameters, cytokines and gene expression in TLR and ERK pathways of rainbow trout (<i>Oncorhynchus mykiss<(i>) during infection by <i>Aeromonas salmonicida. 1.8 9 13 N and P budgets of Hallotis discus hanal, Apostichopus japonicas, and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 5 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. 3.3 6 15 Nitrogen and phosphorus budget of a <i>Hallotis discus hanal 10 1.8 5 14 Phosphoproteomic analys</i></i></i></i>	6		9.6	25
8 turbot (Scophthalmus maximus) larvae. Fish and Shellfish Immunology, 2019, 90, 328-337. 3.8 19 9 Investigating the effect of nitrate on juvenile turbot (Scophthalmus maximus) growth performance, health status, and endocrine function in marine reciculation aquaculture systems. Ecotoxicology and Environmental Safety, 2021, 208, 111617. 6.0 19 10 Characterization of Microbial Communities in Pilot-Scale Constructed Wetlands with cib Salicomia (lb for Treatment of Marine Aquaculture Effluents. Archaea, 2018, 2018, 1-12. 2.3 17 11 Integration of Marine Macroalgae (Nutrient Removal from Maricultural Wastewater. Archaea, 2020, 2020, 1-13. 2.3 11 12 Dietary IPaCglucan modulate haematological parameters, cytokines and gene expression in TLR and ERK pathways of rainbow trout (vi>Onchynchus mykiss./l>) during infection by salmonicida 1.8 9 13 N and P budgets of Haliots discus hanai, Apostichopus Japonicas, and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. 3.3 6 15 Nitrogen and phosphorus budget of a olyculture Research, 2019, 50, 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot different light spectra. Aquaculture Research, 2020, 51, 3347-3357. 1.8 </td <td>7</td> <td>and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety,</td> <td>6.0</td> <td>20</td>	7	and microbiota of juvenile turbot (Scophthalmus maximus). Ecotoxicology and Environmental Safety,	6.0	20
9 health status, and endocrine function in marine recirculation aquaculture systems. Ecotoxicology and Environmental Safety, 2021, 208, 111617. 6.0 19 10 Characterization of Microbial Communities in Pilot-Scale Constructed Wetlands with ()> for Treatment of Marine Aquaculture Effluents. Archaea, 2018, 2018, 1-12. 2.3 17 11 Integration of Marine Macroalgae (Characterization of Marine Macroalgae (Characterization of Marine Macroalgae (Characterization of Marine Macroalgae (2.3 11 11 Integration of Marine Macroalgae (Characterization of Marine Macroalgae (Characterization of Marine Macroalgae (2.3 11 12 Dietary 1246glucan modulate haematological parameters, cytokines and gene expression in TLR and ERK pathways of rainbow trout (2.00, 51, 906-917. 1.8 9 13 Nand P budgets of Haliotis discus hanai , Apostichopus japonicas , and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. Scientific Reports, 2019, 9, 2101. 3.3 6 15 Nitrogen and phosphorus budget of a > Haliotis discus hanai > Not > 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot > Scophthal	8	Effects of different light spectra on embryo development and the performance of newly hatched turbot (Scophthalmus maximus) larvae. Fish and Shellfish Immunology, 2019, 90, 328-337.	3.6	19
10 <i>>Salicornia </i> for Treatment of Marine Aquaculture Effluents. Archaea, 2018, 2018, 1-12. 2.3 17 11 Integration of Marine Macroalgae (<i>Chaetomorpha maxima</i> with a Moving Bed Bioreactor for Nutrient Removal from Maricultural Wastewater. Archaea, 2020, 2020, 1-13. 2.3 11 12 Dietary l²a€glucan modulate haematological parameters, cytokines and gene expression in TLR and ERK pathways of rainbow trout (<i> Oncorhynchus mykiss</i>) during infection by <i> Aeromonas salmonicida</i> Aquaculture Research, 2020, 51, 906-917. 1.8 9 13 N and P budgets of Haliotis discus hanai, Apostichopus japonicas , and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. Scientific Reports, 2019, 9, 2101. 3.3 6 15 Nitrogen and phosphorus budget of a <i> Haliotis discus hannai 1.9 5 16 The plasticity of vision and body development of turbot <i> Scophthalmus maximus</i> Jatavae Under 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 1.8 5</i>	9	health status, and endocrine function in marine recirculation aquaculture systems. Ecotoxicology	6.0	19
11 Nutrient Removal from Maricultural Wastewater. Archaea, 2020, 2020, 1-13. 2.53 11 12 Dietary βâ€glucan modulate haematological parameters, cytokines and gene expression in TLR and ERK salmonicida 1.8 9 12 pathways of rainbow trout (<i>Oncorhynchus mykiss</i>) during infection by <i>Aeromonas 1.8 9 13 N and P budgets of Haliotis discus hanai , Apostichopus japonicas , and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. Scientific Reports, 2019, 9, 2101. 3.3 6 15 Nitrogen and phosphorus budget of a <i>Haliotis discus hannai / polyculture system. Aquaculture Research, 2019, 50, 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot <i>Scophthalmus maximus 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 1.8 5</i></i></i>	10		2.3	17
12 pathways of rainbow trout (<i>Oncorhynchus mykiss </i>) during infection by <i>Aeromonas 1.8 9 13 N and P budgets of Haliotis discus hanai , Apostichopus japonicas , and Sebastes schlegeli in a 1.8 6 13 N and P budgets of Haliotis discus hanai , Apostichopus japonicas , and Sebastes schlegeli in a 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. 3.3 6 15 Nitrogen and phosphorus budget of a <i>Haliotis discus hannai 2019, 50, 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot <i>Scophthalmus maximus</i>liphare under 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 18.4 5</i></i>	11	Integration of Marine Macroalgae (<i>Chaetomorpha maxima</i>) with a Moving Bed Bioreactor for Nutrient Removal from Maricultural Wastewater. Archaea, 2020, 2020, 1-13.	2.3	11
13 polyculture system. Aquaculture Research, 2019, 50, 2398-2409. 1.8 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. 3.3 6 14 Phosphoproteomic analyses of kidneys of Atlantic salmon infected with Aeromonas salmonicida. 3.3 6 15 Nitrogen and phosphorus budget of a <i>Haliotis discus hannai</i> and <i>Apostichopus japonicus</i> polyculture system. Aquaculture Research, 2019, 50, 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot <i> Scophthalmus maximus</i> Java 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 10.4 5	12	pathways of rainbow trout (<i>Oncorhynchus mykiss</i>) during infection by <i>Aeromonas</i>	1.8	9
14 Scientific Reports, 2019, 9, 2101. 3.3 6 15 Nitrogen and phosphorus budget of a <i>Haliotis discus hannai</i> and <i>Apostichopus japonicus</i> l.8 5 16 The plasticity of vision and body development of turbot <i>Scophthalmus maximus</i> larvae Under 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 18.4 5	13	N and P budgets of Haliotis discus hanai , Apostichopus japonicas , and Sebastes schlegeli in a polyculture system. Aquaculture Research, 2019, 50, 2398-2409.	1.8	6
15 polyculture system. Aquaculture Research, 2019, 50, 1005-1019. 1.8 5 16 The plasticity of vision and body development of turbot <i>Scophthalmus maximus</i> lislarvae Under 1.8 5 16 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 18.4 5	14		3.3	6
16 different light spectra. Aquaculture Research, 2020, 51, 3347-3357. 1.8 5 17 Novel maricultural-solid-waste derived biochar for removing eutrophic nutrients and enrofloxacin: 18.4 5	15		1.8	5
	16	The plasticity of vision and body development of turbot <i>Scophthalmus maximus</i> larvae Under different light spectra. Aquaculture Research, 2020, 51, 3347-3357.	1.8	5
	17		12.4	5

Evolutionary ecology of the visual opsin gene sequence and its expression in turbot (Scophthalmus) Tj ETQq000 rgBT /Overlock 10 Tf 5

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#	Article	IF	CITATIONS
19	Visual system development and changes in hatching performance in hybrid grouper embryos under different light conditions. Aquaculture Reports, 2021, 21, 100814.	1.7	1