List of Publications by Year in descending order

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	34105	28297
11,847	52	105
citations	h-index	g-index
135	135	10678
docs citations	times ranked	citing authors
	11,847 citations 135 docs citations	11,84752citationsh-index135135docs citations135times ranked

#	Article	IF	CITATIONS
1	Characterization of the genetic structure of mcr-1 gene among Escherichia coli isolates recovered from surface waters and sediments from Ecuador. Science of the Total Environment, 2022, 806, 150566.	8.0	7
2	Isolation of <i>Salmonella</i> spp. from black spinyâ€ŧailed iguana (<i>Ctenosaura similis</i>) meat commercialised in markets of Leųn city, Nicaragua. Veterinary Medicine and Science, 2022, 8, 695-699.	1.6	3
3	Genome analysis of a new Escherichia phage vB_EcoM_C2-3 with lytic activity against multidrug-resistant Escherichia coli. Virus Research, 2022, 307, 198623.	2.2	5
4	Anaerobic treatment of swine manure under mesophilic and thermophilic temperatures: Fate of veterinary drugs and resistance genes. Science of the Total Environment, 2022, 818, 151697.	8.0	9
5	Antimicrobial effect of <i>Moringa oleifera</i> seed powder against <i>Vibrio cholerae</i> isolated from the rearing water of shrimp (<i>Penaeus vannamei</i>) postlarvae. Letters in Applied Microbiology, 2022, 74, 238-246.	2.2	3
6	Organochlorine contamination enriches virus-encoded metabolism and pesticide degradation associated auxiliary genes in soil microbiomes. ISME Journal, 2022, 16, 1397-1408.	9.8	45
7	Phage therapy for urinary tract infections: does it really work?. International Microbiology, 2022, , 1.	2.4	3
8	Occurrence of veterinary drugs and resistance genes during anaerobic digestion of poultry and cattle manures. Science of the Total Environment, 2022, 822, 153477.	8.0	8
9	Bacteriophage cocktail as a promising bio-enhancer for methanogenic activities in anaerobic membrane bioreactors. Science of the Total Environment, 2022, 832, 154716.	8.0	4
10	Genomic characterization of two bacteriophages (vB_EcoS-phiEc3 and vB_EcoS-phiEc4) belonging to the genus Kagunavirus with lytic activity against uropathogenic Escherichia coli. Microbial Pathogenesis, 2022, 165, 105494.	2.9	2
11	Impact of nitrate addition on the resistome and mobilome from a full-scale sewer. Chemical Engineering Journal, 2022, 439, 135653.	12.7	3
12	Side effects of free nitrous acid on the sewer resistome and mobilome. Chemical Engineering Journal, 2021, 405, 126657.	12.7	3
13	Effect of rice bran fermented with Bacillus and Lysinibacillus species on dynamic microbial activity of Pacific white shrimp (Penaeus vannamei). Aquaculture, 2021, 531, 735958.	3.5	17
14	Assessment of bacteriophage vB_Pd_PDCC-1 on bacterial dynamics during ontogenetic development of the longfin yellowtail (Seriola rivoliana). Applied Microbiology and Biotechnology, 2021, 105, 2877-2887.	3.6	4
15	Effect of a postbiotic on the histopathological features and expression levels of immuneâ€related genes in farmed rainbow trout (<i>Oncorhynchus mykiss</i>). Aquaculture Research, 2021, 52, 5882-5885.	1.8	1
16	Metagenomic analysis of urban wastewater resistome and mobilome: A support for antimicrobial resistance surveillance in an endemic country. Environmental Pollution, 2021, 276, 116736.	7.5	30
17	Highâ€ŧhroughput sequencingâ€based analysis of bacterial communities associated with Barbour's seahorses (<i>Hippocampus barbouri</i>) from Surigao del Norte, Philippines. Letters in Applied Microbiology, 2021, 73, 280-285.	2.2	5
18	Antimicrobial Resistance and Bacteriophages: An Overlooked Intersection in Water Disinfection. Trends in Microbiology, 2021, 29, 517-527.	7.7	24

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19	Isolation and characterization of novel bacteriophages as a potential therapeutic option for Escherichia coli urinary tract infections. Applied Microbiology and Biotechnology, 2021, 105, 5617-5629.	3.6	7
20	Enhancing biogas production from the anaerobic treatment of municipal wastewater by forward osmosis pretreatment. Journal of Cleaner Production, 2021, 315, 128140.	9.3	9
21	Identificación de bacterias patógenas en peces capturados en el PacÃfico frente a Nicaragua. Ciencias Marinas, 2021, 47, .	0.4	1
22	Assessing the occurrence of pharmaceuticals and antibiotic resistance genes during the anaerobic treatment of slaughterhouse wastewater at different temperatures. Science of the Total Environment, 2021, 789, 147910.	8.0	14
23	Making waves: How does the emergence of antimicrobial resistance affect policymaking?. Water Research, 2021, 206, 117772.	11.3	1
24	Identification and characterization of class 1 integrons among multidrug-resistant uropathogenic Escherichia coli strains in Mexico. Microbial Pathogenesis, 2021, 162, 105348.	2.9	6
25	Assessment of microbial dynamics and antioxidant enzyme gene expression following probiotic administration in farmed Pacific white shrimp (Litopenaeus vannamei). Aquaculture, 2020, 519, 734907.	3.5	22
26	A global multinational survey of cefotaxime-resistant coliforms in urban wastewater treatment plants. Environment International, 2020, 144, 106035.	10.0	55
27	Fish and Shellfish Pathogens. Journal of Applied Microbiology, 2020, 129, 2-2.	3.1	0
28	Effect of Urban Wastewater Discharge on the Abundance of Antibiotic Resistance Genes and Antibiotic-Resistant Escherichia coli in Two Italian Rivers. International Journal of Environmental Research and Public Health, 2020, 17, 6813.	2.6	16
29	Rethinking wastewater risks and monitoring in light of the COVID-19 pandemic. Nature Sustainability, 2020, 3, 981-990.	23.7	195
30	Use of bacteriophage vB_Pd_PDCCâ€I as biological control agent of <i>Photobacterium damselae</i> subsp. <i>damselae</i> during hatching of longfin yellowtail (<i>Seriola rivoliana</i>) eggs. Journal of Applied Microbiology, 2020, 129, 1497-1510.	3.1	12
31	Water safety screening via multiplex LAMP-Au-nanoprobe integrated approach. Science of the Total Environment, 2020, 741, 140447.	8.0	2
32	Effect of a multi-citrus extract-based feed additive on the survival of rainbow trout (Oncorhynchus) Tj ETQq0 0	0 rgBT /Ove	erlock 10 Tf 50
33	Changes in intestinal microbiota and disease resistance following dietary postbiotic supplementation in rainbow trout (Oncorhynchus mykiss). Microbial Pathogenesis, 2020, 142, 104060.	2.9	16
34	Effect of COD on mainstream anammox: Evaluation of process performance, granule morphology and nitrous oxide production. Science of the Total Environment, 2020, 712, 136372.	8.0	49
35	Implications of bacteriophages on the acquisition and spread of antibiotic resistance in the environment. International Microbiology, 2020, 23, 475-479.	2.4	24
36	Phylogenetic analysis of intestinal microbiota reveals novel Mycoplasma phylotypes in salmonid species. Microbial Pathogenesis, 2020, 145, 104210.	2.9	9

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37	In vitro assessment of potential probiotic characteristics of indigenous Lactococcus lactis and Weissella oryzae isolates from rainbow trout (Oncorhynchus mykiss Walbaum). Journal of Applied Microbiology, 2020, 129, 1004-1019.	3.1	27
38	Effect of a novel postbiotic containing lactic acid bacteria on the intestinal microbiota and disease resistance of rainbow trout (Oncorhynchus mykiss). Biotechnology Letters, 2020, 42, 1957-1962.	2.2	20
39	Fate of pharmaceuticals and antibiotic resistance genes in a full-scale on-farm livestock waste treatment plant. Journal of Hazardous Materials, 2019, 378, 120716.	12.4	61
40	Exposure to a Subinhibitory Sulfonamide Concentration Promotes the Spread of Antibiotic Resistance in Marine Blue Mussels (<i>Mytilus edulis</i>). Environmental Science and Technology Letters, 2019, 6, 211-215.	8.7	7
41	Bacteriophages as Environmental Reservoirs of Antibiotic Resistance. Trends in Microbiology, 2019, 27, 570-577.	7.7	113
42	Anaerobic membrane bioreactor for biogas production from concentrated sewage produced during sewer mining. Science of the Total Environment, 2019, 670, 993-1000.	8.0	26
43	Desiccation events change the microbial response to gradients of wastewater effluent pollution. Water Research, 2019, 151, 371-380.	11.3	39
44	Antibiotic resistance genes in bacteriophages from diverse marine habitats. Science of the Total Environment, 2019, 654, 452-455.	8.0	39
45	Bacteriophage cocktails as an environmentally-friendly approach to prevent Vibrio parahaemolyticus and Vibrio harveyi infections in brine shrimp (Artemia franciscana) production. Aquaculture, 2018, 492, 273-279.	3.5	30
46	Administration of Probiotics Improves the Brine Shrimp Production and Prevents Detrimental Effects of Pathogenic Vibrio Species. Marine Biotechnology, 2018, 20, 512-519.	2.4	17
47	Antibiotic resistance along an urban river impacted by treated wastewaters. Science of the Total Environment, 2018, 628-629, 453-466.	8.0	91
48	Abundance of antibiotic resistance genes and bacterial community composition in wild freshwater fish species. Chemosphere, 2018, 196, 115-119.	8.2	59
49	Metagenomic exploration reveals a marked change in the river resistome and mobilome after treated wastewater discharges. Environmental Pollution, 2018, 234, 538-542.	7.5	44
50	Antibiotic resistance in urban and hospital wastewaters and their impact on a receiving freshwater ecosystem. Chemosphere, 2018, 206, 70-82.	8.2	138
51	Emerging contaminants and nutrients synergistically affect the spread of class 1 integron-integrase (intl1) and sul1 genes within stable streambed bacterial communities. Water Research, 2018, 138, 77-85.	11.3	82
52	How do bacteriophages promote antibiotic resistance in the environment?. Clinical Microbiology and Infection, 2018, 24, 447-449.	6.0	34
53	Effects of garlic-supplemented diet on growth performance and intestinal microbiota of rainbow trout (Oncorhynchus mykiss). Aquaculture, 2018, 486, 170-174.	3.5	64
54	Human exposure assessment to antibiotic-resistant Escherichia coli through drinking water. Science of the Total Environment, 2018, 616-617, 1356-1364.	8.0	37

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55	Biological Approaches for Disease Control in Aquaculture: Advantages, Limitations and Challenges. Trends in Microbiology, 2018, 26, 896-903.	7.7	163
56	Occurrence and persistence of carbapenemases genes in hospital and wastewater treatment plants and propagation in the receiving river. Journal of Hazardous Materials, 2018, 358, 33-43.	12.4	68
57	Real-time PCR assays for the detection and quantification of carbapenemase genes (bla KPC, bla NDM,) Tj ETQq1 6710-6714.	1 0.78431 5.3	4 rgBT /Ove 43
58	Abundance of carbapenemase genes (blaKPC, blaNDM and blaOXA-48) in wastewater effluents from Tunisian hospitals. Environmental Pollution, 2017, 229, 371-374.	7.5	49
59	Contribution of bacteriophage and plasmid DNA to the mobilization of antibiotic resistance genes in a river receiving treated wastewater discharges. Science of the Total Environment, 2017, 601-602, 206-209.	8.0	97
60	Abundance of antibiotics, antibiotic resistance genes and bacterial community composition in wastewater effluents from different Romanian hospitals. Environmental Pollution, 2017, 225, 304-315.	7.5	197
61	Detection and quantification of the plasmid-mediated mcr-1 gene conferring colistin resistance in wastewater. International Journal of Antimicrobial Agents, 2017, 50, 734-736.	2.5	32
62	Wastewater pollution differently affects the antibiotic resistance gene pool and biofilm bacterial communities across streambed compartments. Molecular Ecology, 2017, 26, 5567-5581.	3.9	47
63	Cytotoxic effects of seven Tunisian hospital wastewaters on the proliferation of human breast cancer cell line MDA-231: correlation with their chemical characterization. Environmental Science and Pollution Research, 2017, 24, 20422-20428.	5.3	13
64	Exploring the contribution of bacteriophages to antibiotic resistance. Environmental Pollution, 2017, 220, 981-984.	7.5	107
65	Isolation, characterization and evaluation of probiotic lactic acid bacteria for potential use in animal production. Research in Veterinary Science, 2016, 108, 125-132.	1.9	71
66	Effects of subinhibitory ciprofloxacin concentrations on the abundance of qnrS and composition of bacterial communities from water supply reservoirs. Chemosphere, 2016, 161, 470-474.	8.2	12
67	Abundance of antibiotic resistance genes in five municipal wastewater treatment plants in the Monastir Governorate, Tunisia. Environmental Pollution, 2016, 219, 353-358.	7.5	107
68	Metagenomic analysis reveals that bacteriophages are reservoirs of antibiotic resistance genes. International Journal of Antimicrobial Agents, 2016, 48, 163-167.	2.5	121
69	Isolation and characterization of bacteria with antibacterial properties from Nile tilapia (Oreochromis niloticus). Research in Veterinary Science, 2016, 105, 62-64.	1.9	22
70	Fungal treatment for the removal of antibiotics and antibiotic resistance genes in veterinary hospital wastewater. Chemosphere, 2016, 152, 301-308.	8.2	92
71	Occurrence and persistence of antibiotic resistance genes in river biofilms after wastewater inputs in small rivers. Environmental Pollution, 2016, 210, 121-128.	7.5	142
72	<i>Aeromonas rivipollensis</i> sp. nov., a novel species isolated from aquatic samples. Journal of Basic Microbiology, 2015, 55, 1435-1439.	3.3	28

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73	The role of biofilms as environmental reservoirs of antibiotic resistance. Frontiers in Microbiology, 2015, 6, 1216.	3.5	321
74	Bacterial community structure in the intestinal ecosystem of rainbow trout (Oncorhynchus mykiss) as revealed by pyrosequencing-based analysis of 16S rRNA genes. Research in Veterinary Science, 2015, 100, 8-11.	1.9	62
75	Effect of Ciliates in Transfer of Plasmid-Mediated Quinolone-Resistance Genes in Bacteria. Emerging Infectious Diseases, 2015, 21, 547-549.	4.3	4
76	Occurrence of antibiotics and antibiotic resistance genes in hospital and urban wastewaters and their impact on the receiving river. Water Research, 2015, 69, 234-242.	11.3	1,187
77	Bacteriophages as Vehicles for Antibiotic Resistance Genes in the Environment. PLoS Pathogens, 2014, 10, e1004219.	4.7	172
78	Bacteriophages as a reservoir of extended-spectrum β -lactamase and fluoroquinolone resistance genes in the environment. Clinical Microbiology and Infection, 2014, 20, O456-O459.	6.0	92
79	Administration of Bacillus subtilis strains in the rearing water enhances the water quality, growth performance, immune response, and resistance against Vibrio harveyi infection in juvenile white shrimp, Litopenaeus vannamei. Fish and Shellfish Immunology, 2014, 36, 68-74.	3.6	155
80	Mycobacterium hippocampi sp. nov., a Rapidly Growing Scotochromogenic Species Isolated from a Seahorse with Tail Rot. Current Microbiology, 2014, 69, 329-333.	2.2	23
81	The role of aquatic ecosystems as reservoirs of antibiotic resistance. Trends in Microbiology, 2014, 22, 36-41.	7.7	528
82	Prevalence of antibiotic-resistant fecal bacteria in a river impacted by both an antibiotic production plant and urban treated discharges. Science of the Total Environment, 2014, 488-489, 220-227.	8.0	58
83	Detection and identification of antibiotic biosynthesis genes inBacillus subtilisstrains. Biocontrol Science and Technology, 2014, 24, 233-240.	1.3	4
84	Isolation and Characterization of Cadmium- and Arsenic-Absorbing Bacteria for Bioremediation. Water, Air, and Soil Pollution, 2014, 225, 1.	2.4	39
85	Characterization of ciprofloxacin-resistant isolates from a wastewater treatment plant and its receiving river. Water Research, 2014, 61, 67-76.	11.3	85
86	Use of pyrosequencing to explore the benthic bacterial community structure in a river impacted by wastewater treatment plant discharges. Research in Microbiology, 2014, 165, 468-471.	2.1	30
87	Probiotics in aquaculture: a current assessment. Reviews in Aquaculture, 2014, 6, 133-146.	9.0	152
88	Proliferation, colonization, and detrimental effects of Vibrio parahaemolyticus and Vibrio harveyi during brine shrimp hatching. Aquaculture, 2013, 406-407, 85-90.	3.5	9
89	Exploring the links between antibiotic occurrence, antibiotic resistance, and bacterial communities in water supply reservoirs. Science of the Total Environment, 2013, 456-457, 161-170.	8.0	288
90	Nitritation versus full nitrification of ammonium-rich wastewater: Comparison in terms of nitrous and nitric oxides emissions. Bioresource Technology, 2013, 139, 195-202.	9.6	29

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91	Real-Time PCR Assays for Quantification of <i>qnr</i> Genes in Environmental Water Samples and Chicken Feces. Applied and Environmental Microbiology, 2013, 79, 1743-1745.	3.1	75
92	Antibiotic Resistance in the Aquatic Environment. Comprehensive Analytical Chemistry, 2013, 62, 671-684.	1.3	6
93	Prevalence of Antibiotic Resistance Genes and Bacterial Community Composition in a River Influenced by a Wastewater Treatment Plant. PLoS ONE, 2013, 8, e78906.	2.5	328
94	Effects of Bacillus subtilis on the growth performance, digestive enzymes, immune gene expression and disease resistance of white shrimp, Litopenaeus vannamei. Fish and Shellfish Immunology, 2012, 33, 683-689.	3.6	331
95	Selection and identification of non-pathogenic bacteria isolated from fermented pickles with antagonistic properties against two shrimp pathogens. Journal of Antibiotics, 2012, 65, 289-294.	2.0	38
96	Multidrug resistance-encoding plasmid from Aeromonas sp. strain P2GI. Clinical Microbiology and Infection, 2012, 18, E366-E368.	6.0	32
97	Vibrio inhibens sp. nov., a novel bacterium with inhibitory activity against Vibrio species. Journal of Antibiotics, 2012, 65, 301-305.	2.0	11
98	Oceanibacterium hippocampi gen. nov., sp. nov., isolated from cutaneous mucus of wild seahorses (Hippocampus guttulatus). Antonie Van Leeuwenhoek, 2012, 102, 187-191.	1.7	14
99	Accumulation and depletion kinetics of erythromycin in rainbow trout (Oncorhynchus mykiss). Preventive Veterinary Medicine, 2012, 105, 160-163.	1.9	10
100	Expression of immune-related genes in rainbow trout (Oncorhynchus mykiss) induced by probiotic bacteria during Lactococcus garvieae infection. Fish and Shellfish Immunology, 2011, 31, 196-201.	3.6	193
101	Lactococcus lactis subsp. tructae subsp. nov. isolated from the intestinal mucus of brown trout (Salmo trutta) and rainbow trout (Oncorhynchus mykiss). International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 1894-1898.	1.7	62
102	Novel <i>Mycobacterium</i> Species in Seahorses with Tail Rot. Emerging Infectious Diseases, 2011, 17, 1770-1772.	4.3	11
103	Identification and characterization of lactic acid bacteria isolated from rainbow trout, Oncorhynchus mykiss (Walbaum), with inhibitory activity against Lactococcus garvieae. Journal of Fish Diseases, 2011, 34, 499-507.	1.9	107
104	Removal of microbial indicators from municipal wastewater by a membrane bioreactor (MBR). Bioresource Technology, 2011, 102, 5004-5009.	9.6	80
105	Isolation of Vibrio alginolyticus and Vibrio splendidus from captive-bred seahorses with disease symptoms. Antonie Van Leeuwenhoek, 2010, 97, 207-210.	1.7	74
106	Phylogenetic characterization and in situ detection of bacterial communities associated with seahorses (Hippocampus guttulatus) in captivity. Systematic and Applied Microbiology, 2010, 33, 71-77.	2.8	39
107	Vibrio hippocampi sp. nov., a new species isolated from wild seahorses (Hippocampus guttulatus). FEMS Microbiology Letters, 2010, 307, 30-34.	1.8	16
108	The effect of Pediococcus acidilactici on the gut microbiota and immune status of on-growing red tilapia (Oreochromis niloticus). Journal of Applied Microbiology, 2010, 109, 851-862.	3.1	192

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109	Identification and characterization of bacteria with antibacterial activities isolated from seahorses (Hippocampus guttulatus). Journal of Antibiotics, 2010, 63, 271-274.	2.0	14
110	Bacillus galliciensis sp. nov., isolated from faeces of wild seahorses (Hippocampus guttulatus). International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 892-895.	1.7	31
111	Host–microbiota interactions within the fish intestinal ecosystem. Mucosal Immunology, 2010, 3, 355-360.	6.0	356
112	Effect of fish farming on the water quality of rivers in northeast Spain. Water Science and Technology, 2009, 60, 663-671.	2.5	24
113	Quantitative analysis of bacterial adhesion to fish tissue. Colloids and Surfaces B: Biointerfaces, 2009, 71, 331-333.	5.0	11
114	Effect of <i>Lactococcus lactis</i> CLFP 100 and <i> Leuconostoc mesenteroides</i> CLFP 196 on <i>Aeromonas salmonicida </i> Infection in Brown Trout <i>(Salmo trutta)</i> . Journal of Molecular Microbiology and Biotechnology, 2009, 17, 153-157.	1.0	50
115	A review on the interactions between gut microbiota and innate immunity of fish: Table 1. FEMS Immunology and Medical Microbiology, 2008, 52, 145-154.	2.7	587
116	Protection of rainbow trout (Oncorhynchus mykiss) from lactococcosis by probiotic bacteria. Comparative Immunology, Microbiology and Infectious Diseases, 2008, 31, 337-345.	1.6	127
117	Characterization of probiotic properties of lactic acid bacteria isolated from intestinal microbiota of fish. Aquaculture, 2008, 278, 188-191.	3.5	251
118	Effect of the addition of four potential probiotic strains on the survival of pacific white shrimp (Litopenaeus vannamei) following immersion challenge with Vibrio parahaemolyticus. Journal of Invertebrate Pathology, 2007, 96, 147-150.	3.2	172
119	Changes in intestinal microbiota and humoral immune response following probiotic administration in brown trout (<i>Salmo trutta</i>). British Journal of Nutrition, 2007, 97, 522-527.	2.3	205
120	Probiotics in health maintenance: do they really work?. British Journal of Infection Control, 2007, 8, 26-29.	0.4	3
121	Quantitative detection of Aeromonas salmonicida in fish tissue by real-time PCR using self-quenched, fluorogenic primers. Journal of Medical Microbiology, 2007, 56, 323-328.	1.8	47
122	Enhancement of the immune response and protection induced by probiotic lactic acid bacteria against furunculosis in rainbow trout (<i>Oncorhynchus mykiss</i>). FEMS Immunology and Medical Microbiology, 2007, 51, 185-193.	2.7	221
123	Sequencing of variable regions of the 16S rRNA gene for identification of lactic acid bacteria isolated from the intestinal microbiota of healthy salmonids. Comparative Immunology, Microbiology and Infectious Diseases, 2007, 30, 111-118.	1.6	87
124	In vitro competitive adhesion and production of antagonistic compounds by lactic acid bacteria against fish pathogens. Veterinary Microbiology, 2007, 122, 373-380.	1.9	140
125	Safety and efficacy of an inactivated vaccine against Lactococcus garvieae in rainbow trout (Oncorhynchus mykiss). Preventive Veterinary Medicine, 2007, 80, 222-229.	1.9	20
126	Inhibitory Activity of Probiotic Bacillus subtilis UTM 126 Against Vibrio Species Confers Protection Against Vibriosis in Juvenile Shrimp (Litopenaeus vannamei). Current Microbiology, 2007, 55, 409-412.	2.2	137

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127	Probiotics as control agents in aquaculture. Journal of Ocean University of China, 2007, 6, 76-79.	1.2	38
128	Health and nutritional properties of probiotics in fish and shellfish. Microbial Ecology in Health and Disease, 2006, 18, 65-70.	3.5	65
129	The role of probiotics in aquaculture. Veterinary Microbiology, 2006, 114, 173-186.	1.9	996
130	Lactococcus garvieae in fish: A review. Comparative Immunology, Microbiology and Infectious Diseases, 2006, 29, 177-198.	1.6	321
131	Immune modulation by probiotic strains: Quantification of phagocytosis of Aeromonas salmonicida by leukocytes isolated from gut of rainbow trout (Oncorhynchus mykiss) using a radiolabelling assay. Comparative Immunology, Microbiology and Infectious Diseases, 2006, 29, 335-343.	1.6	60
132	Growth inhibition ofAeromonasspecies by lactic acid bacteria isolated from salmonids. Microbial Ecology in Health and Disease, 2006, 18, 61-63.	3.5	12