

Pin Nie

List of Publications by Year in descending order

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233
papers

6,668
citations

57758

44
h-index

102487

66
g-index

234
all docs

234
docs citations

234
times ranked

4161
citing authors

#	ARTICLE	IF	CITATIONS
1	Presence of two RIG-I-like receptors, MDA5 and LGP2, and their dsRNA binding capacity in a perciform fish, the snakehead <i>Channa argus</i> . <i>Developmental and Comparative Immunology</i> , 2022, 126, 104235.	2.3	4
2	Grass Carp Reovirus Nonstructural Proteins Avoid Host Antiviral Immune Response by Targeting the RLR Signaling Pathway. <i>Journal of Immunology</i> , 2022, 208, 707-719.	0.8	8
3	Molecular characterization and transcriptional conservation of N-myc-interactor, Nmi, by type I and type II IFNs in mandarin fish <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2022, 130, 104354.	2.3	1
4	Identification and establishment of type IV interferon and the characterization of interferon- β ... including its class II cytokine receptors IFN- β ...R1 and IL-10R2. <i>Nature Communications</i> , 2022, 13, 999.	12.8	36
5	Understanding antimicrobial peptides and combatting antimicrobial resistance problems. <i>Reviews in Aquaculture</i> , 2022, 14, 523-524.	9.0	0
6	Development of a hyper-adhesive and attenuated <i>Edwardsiella ictaluri</i> strain as a novel immersion vaccine candidate in yellow catfish (<i>Pelteobagrus fulvidraco</i>). <i>Microbial Pathogenesis</i> , 2022, 167, 105577.	2.9	1
7	Gene synteny, evolution and antiviral activity of type I IFNs in a reptile species, the Chinese soft-shelled turtle <i>Pelodiscus sinensis</i> . <i>Developmental and Comparative Immunology</i> , 2022, , 104461.	2.3	2
8	Orf1B controls secretion of T3SS proteins and contributes to <i>Edwardsiella piscicida</i> adhesion to epithelial cells. <i>Veterinary Research</i> , 2022, 53, .	3.0	2
9	Cloning and functional characterization of IRAK1 from rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Developmental and Comparative Immunology</i> , 2021, 114, 103780.	2.3	3
10	IRF11 regulates positively type I IFN transcription and antiviral response in mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2021, 114, 103846.	2.3	11
11	Molecular and functional identification of a short-type peptidoglycan recognition protein, PGRP-S, in the Chinese soft-shelled turtle <i>Pelodiscus sinensis</i> . <i>Developmental and Comparative Immunology</i> , 2021, 117, 103965.	2.3	8
12	Functional domains and amino acid residues of Japanese eel IRF1, AjIRF1, regulate its nuclear import and IFN/Mx promoter activation. <i>Developmental and Comparative Immunology</i> , 2021, 116, 103923.	2.3	1
13	Molecular and functional characterization of interferon regulatory factor 1 (IRF1) in amphibian <i>Xenopus tropicalis</i> . <i>International Journal of Biological Macromolecules</i> , 2021, 167, 719-725.	7.5	8
14	Transcriptional and subcellular characterization of interferon induced protein-35 (IFP35) in mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2021, 115, 103877.	2.3	7
15	Identification of <i>Dermocystidium anguillae</i> Spangenberg, 1975 from the American eel <i>Anguilla rostrata</i> (Lesueur, 1817) and Chinese perch <i>Siniperca chuatsi</i> (Basilevsky, 1855). <i>Aquaculture</i> , 2021, 531, 735793.	3.5	4
16	Advancing the sustainability of aquaculture. <i>Reviews in Aquaculture</i> , 2021, 13, 781-782.	9.0	5
17	Identification and Characterization of EvpQ, a Novel T6SS Effector Encoded on a Mobile Genetic Element in <i>Edwardsiella piscicida</i> . <i>Frontiers in Microbiology</i> , 2021, 12, 643498.	3.5	6
18	Tilapia dsRNA-activated protein kinase R (PKR): An interferon-induced antiviral effector with translation inhibition activity. <i>Fish and Shellfish Immunology</i> , 2021, 112, 74-80.	3.6	5

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19	Morphological and complete mitogenomic characterisation of the acanthocephalan <i>Polymorphus minutus</i> infecting the duck <i>Anas platyrhynchos</i> . <i>Folia Parasitologica</i> , 2021, 68, .	1.3	7
20	Morphology of Adults and Immatures of the Acanthocephalan, <i>Pomphorhynchus fuhaiensis</i> Yue, 1998 (Acanthocephala: Pomphorhynchidae) from Cyprinid Fish in Northwest China. <i>Journal of Parasitology</i> , 2021, 107, 446-454.	0.7	0
21	Identification and functional characterization of a short-type peptidoglycan recognition protein, PGRP-S in the orange-spotted grouper, <i>Epinephelus coioides</i> . <i>Aquaculture Reports</i> , 2021, 20, 100739.	1.7	2
22	Identification of type I and type II IFNs in a perciform fish, the snakehead <i>Channa argus</i> . <i>Aquaculture Reports</i> , 2021, 20, 100749.	1.7	2
23	Identification and expression analysis of sixteen Toll-like receptor genes, TLR1, TLR2a, TLR2b, TLR3, TLR5M, TLR5S, TLR7 [~] 9, TLR13a [~] c, TLR14, TLR21 [~] 23 in mandarin fish <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2021, 121, 104100.	2.3	32
24	Genetic improvement for aquaculture species: A promising approach for aquaculture challenges and development. <i>Reviews in Aquaculture</i> , 2021, 13, 1756-1757.	9.0	2
25	Specific bioactivity of IL-22 in intestinal cells as revealed by the expression of IL-22RA1 in Mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2021, 121, 104107.	2.3	8
26	Functional characterization of four TIR domain-containing adaptors, MyD88, TRIF, MAL, and SARM in mandarin fish <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2021, 122, 104110.	2.3	11
27	Four type I IFNs, IFN α 1, IFN α 2, IFN β , IFN γ , and their receptor usage in an osteoglossomorph fish, the Asian arowana, <i>Scleropages formosus</i> . <i>Fish and Shellfish Immunology</i> , 2021, 117, 70-81.	3.6	6
28	Retroposition of the Long Transcript from Multiexon IFN- β Homologs in Ancestry Vertebrate Gave Rise to the Proximal Transcription Elements of Intronless IFN- β Promoter in Humans. <i>Journal of Immunology</i> , 2021, 207, 2512-2520.	0.8	6
29	Fish type I and type II interferons: composition, receptor usage, production and function. <i>Reviews in Aquaculture</i> , 2020, 12, 773-804.	9.0	101
30	Myxovirus resistance (Mx) gene and its differential expression regulated by three type I and two type II IFNs in mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2020, 105, 103604.	2.3	17
31	Identification of a novel splice variant isoform of interferon regulatory factor 10, IRF10, in orange spotted grouper <i>Epinephelus coioides</i> . <i>Fish and Shellfish Immunology</i> , 2020, 97, 637-647.	3.6	5
32	Beyond 2020. <i>Reviews in Aquaculture</i> , 2020, 12, 2008-2009.	9.0	0
33	Pathogenic characterization of <i>Aeromonas salmonicida</i> subsp. <i>masoucida</i> turbot isolate from China. <i>Journal of Fish Diseases</i> , 2020, 43, 1145-1154.	1.9	9
34	Unique duplication of IFN η genes in Nile tilapia (<i>Oreochromis niloticus</i>) reveals lineage-specific evolution of IFN η in perciform fishes. <i>Fish and Shellfish Immunology</i> , 2020, 107, 36-42.	3.6	6
35	Identification and characterization of tilapia CRFB1, CRFB2 and CRFB5 reveals preferential receptor usage of three IFN subtypes in perciform fishes. <i>Fish and Shellfish Immunology</i> , 2020, 107, 194-201.	3.6	6
36	Expression and antibacterial analysis of galectin-8 and -9 genes in mandarin fish, <i>Siniperca chuatsi</i> . <i>Fish and Shellfish Immunology</i> , 2020, 107, 463-468.	3.6	13

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37	Identification of type I IFNs and their receptors in a cyprinid fish, the topmouth culter <i>Culter alburnus</i> . <i>Fish and Shellfish Immunology</i> , 2020, 102, 326-335.	3.6	9
38	Functional characterization of a group II interferon, IFN γ in the perciform fish, Nile tilapia (<i>Oreochromis niloticus</i>). <i>Fish and Shellfish Immunology</i> , 2020, 105, 86-94.	3.6	9
39	Molecular and functional characterization of tilapia DDX41 in IFN regulation. <i>Fish and Shellfish Immunology</i> , 2020, 99, 386-391.	3.6	12
40	<i>Edwardsiella piscicida</i> type III protein EseJ suppresses apoptosis through down regulating type 1 fimbriae, which stimulate the cleavage of caspase-8. <i>Cellular Microbiology</i> , 2020, 22, e13193.	2.1	11
41	In Primitive Zebrafish, MHC Class II Expression Is Regulated by IFN- γ , IRF1, and Two Forms of CIITA. <i>Journal of Immunology</i> , 2020, 204, 2401-2415.	0.8	32
42	NOD1 Promotes Antiviral Signaling by Binding Viral RNA and Regulating the Interaction of MDA5 and MAVS. <i>Journal of Immunology</i> , 2020, 204, 2216-2231.	0.8	53
43	Histone H2A cooperates with RIP2 to induce the expression of antibacterial genes and MHC related genes. <i>Developmental and Comparative Immunology</i> , 2019, 101, 103455.	2.3	13
44	Dual RNA-Seq Unveils the Role of the <i>Pseudomonas plecoglossicida</i> fliA Gene in Pathogen-Host Interaction with <i>Larimichthys crocea</i> . <i>Microorganisms</i> , 2019, 7, 443.	3.6	12
45	Identification of a novel RIG-I isoform and its truncating variant in Japanese eel, <i>Anguilla japonica</i> . <i>Fish and Shellfish Immunology</i> , 2019, 94, 373-380.	3.6	9
46	Transcriptomic responses of S100 family to bacterial and viral infection in zebrafish. <i>Fish and Shellfish Immunology</i> , 2019, 94, 685-696.	3.6	9
47	Identification and expression analysis of IL-4/13 receptors in grass carp <i>Ctenopharyngodon idella</i> . <i>Fish and Shellfish Immunology</i> , 2019, 87, 254-264.	3.6	17
48	Interferon Regulatory Factors 1 and 2 Play Different Roles in MHC II Expression Mediated by CIITA in Grass Carp, <i>Ctenopharyngodon idella</i> . <i>Frontiers in Immunology</i> , 2019, 10, 1106.	4.8	9
49	Phylogeny and expression modulation of interleukin 1 receptors in grass carp (<i>Ctenopharyngodon</i>) Tj ETQq1 1 0.784314 rgBT /Overl 2.3 26	2.3	26
50	The <i>Edwardsiella piscicida</i> Type III Effector EseJ Suppresses Expression of Type 1 Fimbriae, Leading to Decreased Bacterial Adherence to Host Cells. <i>Infection and Immunity</i> , 2019, 87, .	2.2	20
51	Functional characterization of interleukin (IL)-22 and its inhibitor, IL-22 binding protein (IL-22BP) in Mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2019, 97, 88-97.	2.3	27
52	The negative regulation of piscine CD44c in viral and bacterial infection. <i>Developmental and Comparative Immunology</i> , 2019, 96, 135-143.	2.3	7
53	Molecular and functional characterization of a short-type peptidoglycan recognition protein, PGRP-S in the amphibian <i>Xenopus laevis</i> . <i>Developmental and Comparative Immunology</i> , 2019, 98, 13-19.	2.3	17
54	Receptor complex and signalling pathway of the two type II IFNs, IFN- γ and IFN- γ rel in mandarin fish or the so-called Chinese perch <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2019, 97, 98-112.	2.3	46

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55	Functional characterization of IL-10 and its receptor subunits in a perciform fish, the mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2019, 97, 64-75.	2.3	41
56	The <i>Edwardsiella piscicida</i> Type III Translocon Protein EseC Inhibits Biofilm Formation by Sequestering EseE. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	3.1	6
57	Identification of four type I IFNs from Japanese eel with differential expression properties and Mx promoter inducibility. <i>Developmental and Comparative Immunology</i> , 2019, 91, 62-71.	2.3	12
58	The discrepancy function of NLRC5 isoforms in antiviral and antibacterial immune responses. <i>Developmental and Comparative Immunology</i> , 2018, 84, 153-163.	2.3	11
59	Functional, signalling and transcriptional differences of three distinct type I IFNs in a perciform fish, the mandarin fish <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2018, 84, 94-108.	2.3	47
60	Identification, expression analysis, and antibacterial activity of NK-lysin from common carp <i>Cyprinus carpio</i> . <i>Fish and Shellfish Immunology</i> , 2018, 73, 11-21.	3.6	32
61	Composition and transcription of all interferon regulatory factors (IRFs), IRF1 in a perciform fish, the mandarin fish, <i>Siniperca chuatsi</i> . <i>Developmental and Comparative Immunology</i> , 2018, 81, 127-140.	2.3	34
62	Characterization of Sexual Trait Development in <i>cyp17a1</i> -Deficient Zebrafish. <i>Endocrinology</i> , 2018, 159, 3549-3562.	2.8	71
63	Unique Composition of Intronless and Intron-Containing Type I IFNs in the Tibetan Frog <i>Nanorana parkeri</i> Provides New Evidence To Support Independent Retroposition Hypothesis for Type I IFN Genes in Amphibians. <i>Journal of Immunology</i> , 2018, 201, 3329-3342.	0.8	37
64	TANK-Binding Kinase 1 (TBK1) Isoforms Negatively Regulate Type I Interferon Induction by Inhibiting TBK1-IRF3 Interaction and IRF3 Phosphorylation. <i>Frontiers in Immunology</i> , 2018, 9, 84.	4.8	49
65	RIP2 Is a Critical Regulator for NLRs Signaling and MHC Antigen Presentation but Not for MAPK and PI3K/Akt Pathways. <i>Frontiers in Immunology</i> , 2018, 9, 726.	4.8	20
66	Characterization of grass carp CD40 and CD154 genes and the association between their polymorphisms and resistance to grass carp reovirus. <i>Fish and Shellfish Immunology</i> , 2018, 81, 304-308.	3.6	12
67	Characterization of MyD88 in Japanese eel, <i>Anguilla japonica</i> . <i>Fish and Shellfish Immunology</i> , 2018, 81, 374-382.	3.6	17
68	Retinoic acid-inducible gene I (RIG-I) like receptors (RLRs) in fish: current knowledge and future perspectives. <i>Immunology</i> , 2017, 151, 16-25.	4.4	124
69	Molecular cloning, biological effect, and tissue distribution of interleukin-8 protein in mandarin fish (<i>Siniperca chuatsi</i>) upon <i>Flavobacterium columnare</i> infection. <i>Fish and Shellfish Immunology</i> , 2017, 66, 112-119.	3.6	36
70	Grass Carp Reovirus VP41 Targets Fish MITA To Abrogate the Interferon Response. <i>Journal of Virology</i> , 2017, 91, .	3.4	32
71	Regulation of Type III Secretion of Translocon and Effector Proteins by the EsaB/EsaL/EsaM Complex in <i>Edwardsiella tarda</i> . <i>Infection and Immunity</i> , 2017, 85, .	2.2	13
72	Two type II IFN members, IFN- β and IFN- β related (rel), regulate differentially IRF1 and IRF11 in zebrafish. <i>Fish and Shellfish Immunology</i> , 2017, 65, 103-110.	3.6	25

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73	Molecular cloning and expression analysis of a fish specific interferon regulatory factor, IRF11, in orange spotted grouper, <i>Epinephelus coioides</i> . <i>Fish and Shellfish Immunology</i> , 2017, 60, 368-379.	3.6	18
74	Involvement of two glycoside hydrolase family 19 members in colony morphotype and virulence in <i>Flavobacterium columnare</i> . <i>Chinese Journal of Oceanology and Limnology</i> , 2017, 35, 1511-1523.	0.7	2
75	The Type IX Secretion System Is Required for Virulence of the Fish Pathogen <i>Flavobacterium columnare</i> . <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	74
76	Complete genome sequence analysis of the fish pathogen <i>Flavobacterium columnare</i> provides insights into antibiotic resistance and pathogenicity related genes. <i>Microbial Pathogenesis</i> , 2017, 111, 203-211.	2.9	19
77	Molecular characterization and expression analysis of four fish-specific CC chemokine receptors CCR4La, CCR4Lc1, CCR4Lc2 and CCR11 in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Fish and Shellfish Immunology</i> , 2017, 68, 411-427.	3.6	9
78	Zebrafish as a Model for the Study of Host-Virus Interactions. <i>Methods in Molecular Biology</i> , 2017, 1656, 57-78.	0.9	9
79	NOD1 deficiency impairs CD44a/Lck as well as PI3K/Akt pathway. <i>Scientific Reports</i> , 2017, 7, 2979.	3.3	37
80	Intronless and intron-containing type I IFN genes coexist in amphibian <i>Xenopus tropicalis</i> : Insights into the origin and evolution of type I IFNs in vertebrates. <i>Developmental and Comparative Immunology</i> , 2017, 67, 166-176.	2.3	50
81	Role of zebrafish NLRC5 in antiviral response and transcriptional regulation of MHC related genes. <i>Developmental and Comparative Immunology</i> , 2017, 68, 58-68.	2.3	20
82	B Cell Functions Can Be Modulated by Antimicrobial Peptides in Rainbow Trout <i>Oncorhynchus mykiss</i> : Novel Insights into the Innate Nature of B Cells in Fish. <i>Frontiers in Immunology</i> , 2017, 8, 388.	4.8	32
83	Functional characterization of a short peptidoglycan recognition protein from Chinese giant salamander (<i>Andrias davidianus</i>). <i>Oncotarget</i> , 2017, 8, 99323-99335.	1.8	10
84	Sequence and Expression Analysis of Interferon Regulatory Factor 10 (IRF10) in Three Diverse Teleost Fish Reveals Its Role in Antiviral Defense. <i>PLoS ONE</i> , 2016, 11, e0147181.	2.5	17
85	Complete Genome Sequence of the Fish Pathogen <i>Flavobacterium columnare</i> Pf1. <i>Genome Announcements</i> , 2016, 4, .	0.8	14
86	Molecular characterization and expression of ZAP-70 in Nile tilapia (<i>Oreochromis niloticus</i>) in response to <i>Streptococcus agalactiae</i> stimulus. <i>Genes and Genomics</i> , 2016, 38, 321-331.	1.4	13
87	Immunogenicity and protective role of antigenic regions from five outer membrane proteins of <i>Flavobacterium columnare</i> in grass carp <i>Ctenopharyngodon idella</i> . <i>Chinese Journal of Oceanology and Limnology</i> , 2016, 34, 1247-1257.	0.7	7
88	Molecular and functional characterization of peptidoglycan-recognition protein SC2 (PGRP-SC2) from Nile tilapia (<i>Oreochromis niloticus</i>) involved in the immune response to <i>Streptococcus agalactiae</i> . <i>Fish and Shellfish Immunology</i> , 2016, 54, 1-10.	3.6	26
89	Evolution of IFN- β in tetrapod vertebrates and its functional characterization in green anole lizard (<i>Anolis carolinensis</i>). <i>Developmental and Comparative Immunology</i> , 2016, 61, 208-224.	2.3	32
90	TBK1-like transcript negatively regulates the production of IFN and IFN-stimulated genes through RLRs-MAVS-TBK1 pathway. <i>Fish and Shellfish Immunology</i> , 2016, 54, 135-143.	3.6	22

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91	The P Protein of Spring Viremia of Carp Virus Negatively Regulates the Fish Interferon Response by Inhibiting the Kinase Activity of TANK-Binding Kinase 1. <i>Journal of Virology</i> , 2016, 90, 10728-10737.	3.4	76
92	Immunogenic proteins and their vaccine development potential evaluation in outer membrane proteins (OMPs) of <i>Flavobacterium columnare</i> . <i>Aquaculture and Fisheries</i> , 2016, 1, 1-8.	2.2	17
93	NOD2 in zebrafish functions in antibacterial and also antiviral responses via NF- κ B, and also MDA5, RIG-I and MAVS. <i>Fish and Shellfish Immunology</i> , 2016, 55, 173-185.	3.6	54
94	<i>Edwardsiella tarda</i> EsaE (Orf19 protein) is required for the secretion of type III substrates, and pathogenesis in fish. <i>Veterinary Microbiology</i> , 2016, 190, 12-18.	1.9	8
95	EseE of <i>Edwardsiella tarda</i> Augments Secretion of Translocon Protein EseC and Expression of the <i>escC</i> - <i>eseE</i> Operon. <i>Infection and Immunity</i> , 2016, 84, 2336-2344.	2.2	7
96	Molecular characterization and expression of CD2 in Nile tilapia (<i>Oreochromis niloticus</i>) in response to <i>Streptococcus agalactiae</i> stimulus. <i>Fish and Shellfish Immunology</i> , 2016, 50, 101-108.	3.6	15
97	Spring Viremia of Carp Virus N Protein Suppresses Fish IFN γ 1 Production by Targeting the Mitochondrial Antiviral Signaling Protein. <i>Journal of Immunology</i> , 2016, 196, 3744-3753.	0.8	86
98	Macrophage migration inhibitory factor (MIF) family in arthropods: Cloning and expression analysis of two MIF and one D-dopachrome tautomerase (DDT) homologues in mud crabs, <i>Scylla paramamosain</i> . <i>Fish and Shellfish Immunology</i> , 2016, 50, 142-149.	3.6	14
99	<i>Edwardsiella tarda</i> EscE (Orf13 Protein) Is a Type III Secretion System-Secreted Protein That Is Required for the Injection of Effectors, Secretion of Translocators, and Pathogenesis in Fish. <i>Infection and Immunity</i> , 2016, 84, 2-10.	2.2	13
100	Transcriptomic analysis of the host response to an iridovirus infection in Chinese giant salamander, <i>Andrias davidianus</i> . <i>Veterinary Research</i> , 2015, 46, 136.	3.0	31
101	Higher antiviral response of RIG-I through enhancing RIG-I/MAVS-mediated signaling by its long insertion variant in zebrafish. <i>Fish and Shellfish Immunology</i> , 2015, 43, 13-24.	3.6	65
102	Identification and Functional Characterization of the Novel <i>Edwardsiella tarda</i> Effector EseJ. <i>Infection and Immunity</i> , 2015, 83, 1650-1660.	2.2	52
103	Identification and expression analysis of an atypical chemokine receptor-2 (ACKR2)/CC chemokine binding protein-2 (CCBP2) in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Fish and Shellfish Immunology</i> , 2015, 44, 389-398.	3.6	10
104	Type III Secretion System Translocon Component EseB Forms Filaments on and Mediates Autoaggregation of and Biofilm Formation by <i>Edwardsiella tarda</i> . <i>Applied and Environmental Microbiology</i> , 2015, 81, 6078-6087.	3.1	41
105	Distinctive Structural Hallmarks and Biological Activities of the Multiple Cathelicidin Antimicrobial Peptides in a Primitive Teleost Fish. <i>Journal of Immunology</i> , 2015, 194, 4974-4987.	0.8	60
106	Gene Deletion Strategy To Examine the Involvement of the Two Chondroitin Lyases in <i>Flavobacterium columnare</i> Virulence. <i>Applied and Environmental Microbiology</i> , 2015, 81, 7394-7402.	3.1	28
107	Interferon regulatory factor 10 (IRF10): Cloning in orange spotted grouper, <i>Epinephelus coioides</i> , and evolutionary analysis in vertebrates. <i>Fish and Shellfish Immunology</i> , 2015, 46, 669-677.	3.6	12
108	Diversity, specificity and speciation in larval Diplostomidae (Platyhelminthes: Digenea) in the eyes of freshwater fish, as revealed by DNA barcodes. <i>International Journal for Parasitology</i> , 2015, 45, 841-855.	3.1	95

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109	MAVS splicing variants contribute to the induction of interferon and interferon-stimulated genes mediated by RIG-I-like receptors. <i>Developmental and Comparative Immunology</i> , 2015, 49, 19-30.	2.3	44
110	<i>Edwardsiella tarda</i> -Induced Cytotoxicity Depends on Its Type III Secretion System and Flagellin. <i>Infection and Immunity</i> , 2014, 82, 3436-3445.	2.2	32
111	Complementary DNA sequences of the constant regions of T cell antigen receptors $\hat{1}$, $\hat{1}^2$ and $\hat{1}^3$ in mandarin fish, <i>Siniperca chuatsi</i> Basilewsky, and their transcriptional changes after stimulation with <i>Flavobacterium columnare</i> . <i>Journal of Fish Diseases</i> , 2014, 37, 89-101.	1.9	8
112	Sequence and expression analysis of rainbow trout CXCR2, CXCR3a and CXCR3b aids interpretation of lineage-specific conversion, loss and expansion of these receptors during vertebrate evolution. <i>Developmental and Comparative Immunology</i> , 2014, 45, 201-213.	2.3	48
113	Molecular cloning and functional characterization of peptidoglycan recognition protein 6 in grass carp <i>Ctenopharyngodon idella</i> . <i>Developmental and Comparative Immunology</i> , 2014, 42, 244-255.	2.3	27
114	Melanoma differentiation-associated gene 5 in zebrafish provoking higher interferon promoter activity through signalling enhancing of its shorter splicing variant. <i>Immunology</i> , 2014, 141, 192-202.	4.4	61
115	Expression and functional characterization of PGRP6 splice variants in grass carp <i>Ctenopharyngodon idella</i> . <i>Developmental and Comparative Immunology</i> , 2014, 47, 264-274.	2.3	17
116	IFN Regulatory Factor 10 Is a Negative Regulator of the IFN Responses in Fish. <i>Journal of Immunology</i> , 2014, 193, 1100-1109.	0.8	84
117	IFN- $\hat{1}^3$ in turtle: Conservation in sequence and signalling and role in inhibiting iridovirus replication in Chinese soft-shelled turtle <i>Pelodiscus sinensis</i> . <i>Developmental and Comparative Immunology</i> , 2014, 43, 87-95.	2.3	33
118	Cloning and expression analyses of interferon regulatory factor (IRF) 3 and 7 genes in European eel, <i>Anguilla anguilla</i> with the identification of genes involved in IFN production. <i>Fish and Shellfish Immunology</i> , 2014, 37, 239-247.	3.6	25
119	Expression and protective role of two novel NACHT-containing proteins in pathogen infection. <i>Developmental and Comparative Immunology</i> , 2014, 46, 323-332.	2.3	12
120	<i>Myxobolus oralis</i> sp. n. (Myxosporea: Bivalvulida) infecting the palate in the mouth of gibel carp <i>Carassius auratus gibelio</i> (Cypriniformes: Cyprinidae). <i>Folia Parasitologica</i> , 2014, 61, 505-511.	1.3	22
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122	Phylogenetic analysis of vertebrate CXC chemokines reveals novel lineage specific groups in teleost fish. <i>Developmental and Comparative Immunology</i> , 2013, 41, 137-152.	2.3	88
123	Sequencing and expression analysis of CD3 $\hat{1}^3$ and CD3 $\hat{1}^2$ chains in mandarin fish, <i>Siniperca chuatsi</i> . <i>Chinese Journal of Oceanology and Limnology</i> , 2013, 31, 106-117.	0.7	8
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128	Characterization and expression of Cd8 molecules in mandarin fish <i>Siniperca chuatsi</i> . <i>Journal of Fish Biology</i> , 2013, 82, 189-205.	1.6	7
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156	Ig heavy chain genes and their locus in grass carp <i>Ctenopharyngodon idella</i> . <i>Fish and Shellfish Immunology</i> , 2010, 29, 594-599.	3.6	52
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164	Origin and evolution of the RIG-I like RNA helicase gene family. <i>BMC Evolutionary Biology</i> , 2009, 9, 85.	3.2	217
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173	Characterization of CCR chemokine receptor subfamily in teleost fish. <i>Molecular Immunology</i> , 2009, 46, 498-504.	2.2	40
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175	Distribution of IgM, IgD and IgZ in mandarin fish, <i>Siniperca chuatsi</i> lymphoid tissues and their transcriptional changes after <i>Flavobacterium columnare</i> stimulation. <i>Aquaculture</i> , 2009, 288, 14-21.	3.5	101
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177	Communities of gastrointestinal helminths of fish in historically connected habitats: habitat fragmentation effect in a carnivorous catfish <i>Pelteobagrus fulvidraco</i> from seven lakes in flood plain of the Yangtze River, China. <i>Parasites and Vectors</i> , 2009, 2, 22.	2.5	6
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211	Characterization of two genes encoding leucine-rich repeat-containing proteins in grass carp <i>Ctenopharyngodon idellus</i> . <i>Immunogenetics</i> , 2005, 56, 710-721.	2.4	4
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223	Characterization of cDNA encoding immunoglobulin light chain of the mandarin fish (<i>Siniperca</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462	1.2	21
224	Genetic differentiation in populations of the cestode <i>Bothriocephalus acheilognathi</i> (Cestoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.5	15
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230	Diversity of intestinal helminth communities of carp from six lakes in the flood plain of the Yangtze River, China. <i>Journal of Fish Biology</i> , 1999, 54, 171-180.	1.6	5
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