Giuseppe Scapigliati

List of Publications by Year
in descending order

134 papers	6,033 citations	57758 44 h-index	82547 72 g-index
138 all docs	138 docs citations	138 times ranked	5137 citing authors

#	Article	IF	Citations
1	The African coelacanth genome provides insights into tetrapod evolution. Nature, 2013, 496, 311-316.	27.8	612
2	Teleost intestinal immunology. Fish and Shellfish Immunology, 2011, 31, 616-626.	3.6	467
3	Short- and long-term effects of a dietary yeast Î²-glucan (Macrogard) and alginic acid (Ergosan) preparation on immune response in sea bass (Dicentrarchus labrax). Fish and Shellfish Immunology, 2005, 18, 311-325.	3.6	242
4	Phylogeny and ontogeny of fish leucocytes. Fish and Shellfish Immunology, 2005, 19, 441-455.	3.6	195
5	Functional characterisation of the recombinant tumor necrosis factors in rainbow trout, Oncorhynchus mykiss. Developmental and Comparative Immunology, 2003, 27, 813-822.	2.3	185
6	Early treatment with Lactobacillus delbrueckii strain induces an increase in intestinal T-cells and granulocytes and modulates immune-related genes of larval Dicentrarchus labrax (L.). Fish and Shellfish Immunology, 2009, 26, 368-376.	3.6	180
7	The production and bioactivity of rainbow trout (Oncorhynchus mykiss) recombinant IL-1Î². Veterinary Immunology and Immunopathology, 2001, 81, 1-14.	1.2	172
8	Phylogeny of cytokines: molecular cloning and expression analysis of sea bass Dicentrarchus labrax interleukin-1Î². Fish and Shellfish Immunology, 2001, 11, 711-726.	3.6	140
9	Microbiology and immunology of fish larvae. Reviews in Aquaculture, 2013, 5, S1.	9.0	122
10	Cell markers and determinants in fish immunology. Fish and Shellfish Immunology, 2008, 25, 326-340.	3.6	96
11	Immunohistochemistry of gut-associated lymphoid tissue of the sea bassDicentrarchus labrax(L.). Fish and Shellfish Immunology, 1997, 7, 235-245.	3.6	81
12	Molecular cloning and expression analysis of tumour necrosis factor-Î± in amoebic gill disease (AGD)-affected Atlantic salmon (Salmo salar L.). Fish and Shellfish Immunology, 2007, 23, 1015-1031.	3.6	81
13	Interleukin-18, From Neuroinflammation to Alzheimers Disease. Current Pharmaceutical Design, 2010, 16, 4213-4224.	1.9	80
14	Recombinant TNFÎ± as oral vaccine adjuvant protects European sea bass against vibriosis: Insights into the role of the CCL25/CCR9 axis. Fish and Shellfish Immunology, 2013, 35, 1260-1271.	3.6	80
15	Monoclonal antibodies against sea bassDicentrarchus labrax(L.) immunoglobulins: immunolocalisation of immunoglobulin-bearing cells and applicability in immunoassays. Fish and Shellfish Immunology, 1996, 6, 383-401.	3.6	79
16	Cellular and molecular immune responses of the sea bass (Dicentrarchus labrax) experimentally infected with betanodavirus. Fish and Shellfish Immunology, 2010, 28, 303-311.	3.6	77
17	Production and characterisation of a monoclonal antibody against the thymocytes of the sea bassDicentrarchus labrax(L.) (Teleostea, Percicthydae). Fish and Shellfish Immunology, 1995, 5, 393-405.	3.6	74
18	Immunocytochemical detection of thymocyte antigenic determinants in developing lymphoid organs of sea bassDicentrarchus labrax(L.). Fish and Shellfish Immunology, 1996, 6, 493-505.	3.6	74

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19	Fish Lymphocytes: An Evolutionary Equivalent of Mammalian Innate-Like Lymphocytes?. Frontiers in Immunology, 2018, 9, 971.	4.8	73
20	Characterization of Sex Determination and Sex Differentiation Genes in Latimeria. PLoS ONE, 2013, 8, e56006.	2.5	71
21	Expression of lymphocyte antigenic determinants in developing gut-associated lymphoid tissue of the sea bass Dicentrarchus labrax (L.). Anatomy and Embryology, 1997, 196, 457-463.	1.5	69
22	Differential binding of IL- 1Î± and IL- 1Î² to receptors on B and T cells. FEBS Letters, 1989, 243, 394-398.	2.8	68
23	Monoclonal antibodies in fish immunology: identification, ontogeny and activity of T- and B-lymphocytes. Aquaculture, 1999, 172, 3-28.	3.5	64
24	Influence of titanium dioxide nanoparticles on 2,3,7,8-tetrachlorodibenzo-p-dioxin bioconcentration and toxicity in the marine fish European sea bass (Dicentrarchus labrax). Environmental Pollution, 2015, 196, 185-193.	7.5	62
25	Immunopurification of T-cells from sea bass Dicentrarchus labrax (L.). Fish and Shellfish Immunology, 2000, 10, 329-341.	3.6	61
26	T cell transcripts and T cell activities in the gills of the teleost fish sea bass (Dicentrarchus labrax). Developmental and Comparative Immunology, 2014, 47, 309-318.	2.3	58
27	The CD8Î± from sea bass (Dicentrarchus labrax L.): Cloning, expression and 3D modelling. Fish and Shellfish Immunology, 2006, 20, 637-646.	3.6	57
28	A CD4 homologue in sea bass (Dicentrarchus labrax): Molecular characterization and structural analysis. Molecular Immunology, 2008, 45, 3168-3177.	2.2	57
29	A tetrapodâ€like repertoire of innate immune receptors and effectors for coelacanths. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2014, 322, 415-437.	1.3	57
30	Biological Activity of Sea Bass (Dicentrarchus labrax L.) Recombinant Interleukin-1Î². Marine Biotechnology, 2005, 7, 609-617.	2.4	56
31	Immunocytochemical detection and cytomorphology of lymphocyte subpopulations in a teleost fish Dicentrarchus labrax. Cell and Tissue Research, 1997, 289, 163-171.	2.9	55
32	Immunoglobulin protein and gene transcripts in ovarian follicles throughout oogenesis in the teleost Dicentrarchus labrax. Cell and Tissue Research, 2004, 315, 259-270.	2.9	51
33	Molecular cloning, differential expression and 3D structural analysis of the MHC class-II Î² chain from sea bass (Dicentrarchus labrax L.). Fish and Shellfish Immunology, 2007, 23, 853-866.	3.6	51
34	Intestinal T cells of Dicentrarchus labrax (L.): Gene expression and functional studies. Fish and Shellfish Immunology, 2011, 30, 609-617.	3.6	51
35	Functional aspects of fish lymphocytes. Developmental and Comparative Immunology, 2013, 41, 200-208.	2.3	51
36	The immune system of sea bass, Dicentrarchus labrax, reared in aquaculture. Developmental and Comparative Immunology, 2002, 26, 151-160.	2.3	49

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37	Compartmentalisation of T cells expressing CD8Î± and TCRÎ² in developing thymus of sea bass Dicentrarchus labrax (L.). Developmental and Comparative Immunology, 2008, 32, 92-99.	2.3	49
38	In vitro generated mast cells express natural cytotoxicity against tumour cells. Immunology, 1985, 55, 317-24.	4.4	49
39	Sex-related variations of serum immunoglobulins during reproduction in gilthead sea bream and evidence for a transfer from the female to the eggs. Journal of Fish Biology, 2001, 59, 1503-1511.	1.6	48
40	Molecular characterisation and structural analysis of an interferon homologue in sea bass (Dicentrarchus labrax L.). Molecular Immunology, 2009, 46, 943-952.	2.2	47
41	Biological Activity of Cytokines: An Evolutionary Perspective. Current Pharmaceutical Design, 2006, 12, 3071-3081.	1.9	46
42	Transcription of T cell-related genes in teleost fish, and the European sea bass (Dicentrarchus labrax) as a model. Fish and Shellfish Immunology, 2011, 31, 655-662.	3.6	46
43	Modelling of fish interleukin-1 and its receptor. Developmental and Comparative Immunology, 2004, 28, 429-441.	2.3	45
44	Molecular characterization, gene structure and antibacterial activity of a g-type lysozyme from the European sea bass (Dicentrarchus labrax L.). Molecular Immunology, 2014, 62, 10-18.	2.2	45
45	Immunoglobulin levels in the teleost sea bass Dicentrarchus labrax (L.) in relation to age, season, and water oxygenation. Aquaculture, 1999, 174, 207-212.	3.5	44
46	Expression in Escherchia coli and Purification of Sea Bass (Dicentrarchus labrax) Interleukin 1ï¿½, a Possible Immunoadjuvant in Aquaculture. Marine Biotechnology, 2004, 6, 53-59.	2.4	42
47	Interleukin-10 expression by real-time PCR and homology modelling analysis in the European sea bass (Dicentrarchus Labrax L.). Aquaculture, 2007, 270, 512-522.	3.5	42
48	A piscidin-like antimicrobial peptide from the icefish Chionodraco hamatus (Perciformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (Shellfish Immunology, 2012, 33, 1183-1191.	3.6	41
49	Diversity, Molecular Characterization and Expression of T Cell Receptor Î³ in a Teleost Fish, the Sea Bass (Dicentrarchus labrax, L). PLoS ONE, 2012, 7, e47957.	2.5	40
50	Immunodetection of Lymphocyte Subpopulations Involved in Allograft Rejection in a Teleost,Dicentrarchus labrax(L.). Cellular Immunology, 1999, 191, 152-160.	3.0	38
51	Immunoglobulin T from sea bass (Dicentrarchus labrax L.): molecular characterization, tissue localization and expression after nodavirus infection. BMC Molecular Biology, 2017, 18, 8.	3.0	37
52	Analysis of the transcriptome of the Indonesian coelacanth Latimeria menadoensis. BMC Genomics, 2013, 14, 538.	2.8	35
53	Immunoglobulin protein and gene transcripts in sea bream (Sparus aurata L.) oocytes. Fish and Shellfish Immunology, 2006, 20, 398-404.	3.6	33
54	Qualitative and quantitative analysis of serum immunoglobulins of four Antarctic fish species. Polar Biology, 1997, 18, 209-213.	1.2	32

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55	Production and Characterization of a Continuous Embryonic Cell Line from Sea Bass (Dicentrarchus) Tj ETQq1 1 0.784314 rgBT /Over	2.4	32
56	A formalin-inactivated immunogen against viral encephalopathy and retinopathy (VER) disease in European sea bass (Dicentrarchus labrax): immunological and protection effects. Veterinary Research, 2016, 47, 89.	3.0	32
57	A monoclonal antibody to the IL-1 beta peptide 163-171 blocks adjuvanticity but not pyrogenicity of IL-1 beta in vivo. Journal of Immunology, 1989, 143, 131-4.	0.8	32
58	The effect of adrenalectomy on interleukinâ€1 release in vitro and in vivo. British Journal of Pharmacology, 1989, 98, 1137-1142.	5.4	31
59	Two Mx genes identified in European sea bass (Dicentrarchus labrax) respond differently to VNNV infection. Veterinary Immunology and Immunopathology, 2013, 153, 240-248.	1.2	31
60	State-of-the-Art Vaccine Research for Aquaculture Use: The Case of Three Economically Relevant Fish Species. Vaccines, 2021, 9, 140.	4.4	31
61	Interferon inhibits prostaglandin biosynthesis in macrophages: effects on arachidonic acid metabolism. Journal of Immunology, 1984, 132, 1987-92.	0.8	31
62	Formation of the egg envelope of a teleost, Dicentrarchus labrax (L.): immunochemical and cytochemical detection of multiple components. Anatomy and Embryology, 2004, 208, 43-53.	1.5	30
63	Cellular activities during a mixed leucocyte reaction in the teleost sea bass Dicentrarchus labrax. Fish and Shellfish Immunology, 2006, 20, 739-749.	3.6	30
64	New insights into evolution of IgT genes coming from Antarctic teleosts. Marine Genomics, 2015, 24, 55-68.	1.1	29
65	Structureâ€"Function Relationships of Pheromones of the CiliateEuplotes raikoviwith Mammalian Growth Factors: Cross-Reactivity between Er-1 and Interleukin-2 Systems. Experimental Cell Research, 1998, 241, 253-259.	2.6	28
66	Analysis and characterization of the head kidney transcriptome from the Antarctic fish Trematomus bernacchii (Teleostea, Notothenioidea): A source for immune relevant genes. Marine Genomics, 2015, 20, 13-15.	1.1	27
67	Peculiar gene organisation and incomplete splicing of sea bass (Dicentrarchus labrax L.) interleukin-1Î². Cytokine, 2003, 21, 257-264.	3.2	26
68	Evolution of Th2 responses: characterization of IL-4/13 in sea bass (Dicentrarchus labrax L.) and studies of expression and biological activity. Scientific Reports, 2017, 7, 2240.	3.3	25
69	Ontogenetic onset of immune-relevant genes in the common sole (Solea solea). Fish and Shellfish Immunology, 2016, 57, 278-292.	3.6	24
70	Characterization of the main egg envelope proteins of the sea bassDicentrarchus labrax L. (teleostea,) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.6	22
71	Vaccines and immune protection of principal Mediterranean marine fish species. Fish and Shellfish Immunology, 2019, 94, 800-809.	3.6	22
72	Amyloid Î² peptide promotes differentiation of pro-inflammatory human myeloid dendritic cells. Neurobiology of Aging, 2009, 30, 210-221.	3.1	21

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73	Isolation of a novel gene from Photobacterium damselae subsp. piscicida and analysis of the recombinant antigen as promising vaccine candidate. Vaccine, 2013, 31, 820-826.	3.8	21
74	MHC II-Î² chain gene expression studies define the regional organization of the thymus in the developing bony fish Dicentrarchus labrax (L.). Fish and Shellfish Immunology, 2015, 42, 483-493.	3.6	21
75	Immuno-related gene transcription and antibody response in nodavirus (RGNNV and SJNNV)-infected European sea bass (Dicentrarchus labrax L.). Fish and Shellfish Immunology, 2018, 78, 270-278.	3.6	21
76	Immunopurification of B Lymphocytes from Sea Bass Dicentrarchus labrax (L.).. Marine Biotechnology, 2003, 5, 214-221.	2.4	20
77	Evolution of lymphocytes. Immunoglobulin T of the teleost sea bass (Dicentrarchus labrax): Quantitation of gene expressing and immunoreactive cells. Fish and Shellfish Immunology, 2017, 63, 40-52.	3.6	20
78	Evaluation of immunoglobulins produced in vitro by head-kidney leucocytes of sea bass Dicentrarchus labrax by immunoenzymatic assay. Fish and Shellfish Immunology, 2000, 10, 95-99.	3.6	19
79	Ultrastructure and proteins of the egg chorion of the antarctic fish Chionodraco hamatus (Teleostei, Notothenioidei). Polar Biology, 2001, 24, 417-421.	1.2	19
80	Assessment of DNA vaccine potential for gilthead sea bream (Sparus aurata) by intramuscular injection of a reporter gene. Fish and Shellfish Immunology, 2003, 15, 283-295.	3.6	19
81	Binding and internalization of the 163â€“171 fragment of human IL-1Î². Cytokine, 1992, 4, 201-204.	3.2	18
82	Structure and membrane interactions of chionodracine, a piscidin-like antimicrobial peptide from the icefish Chionodraco hamatus. Biochimica Et Biophysica Acta - Biomembranes, 2015, 1848, 1285-1293.	2.6	17
83	Vaccination and immune responses of European sea bass (Dicentrarchus labrax L.) against betanodavirus. Fish and Shellfish Immunology, 2019, 85, 78-84.	3.6	17
84	A Monoclonal Antibody against Chorion Proteins of the Sea Bass Dicentrarchus labrax (Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 60, 783-789.	2.7	16
85	Molecular and structural characterisation of a macrophage migration inhibitory factor from sea bass (Dicentrarchus labrax L.). Veterinary Immunology and Immunopathology, 2010, 136, 297-304.	1.2	16
86	Quantitative immunoenzymatic detection of viral encephalopathy and retinopathy virus (betanodavirus) in sea bass Dicentrarchus labrax. Journal of Fish Diseases, 2016, 39, 821-831.	1.9	16
87	Identification, molecular characterization and functional analysis of interleukin (IL)-2 and IL-2like (IL-2L) cytokines in sea bass (Dicentrarchus labrax L.). Cytokine, 2020, 126, 154898.	3.2	16
88	Cloning and expression analysis of the co-receptor CD8Î± in sea bream (Sparus aurata L.). Aquaculture, 2006, 256, 631-637.	3.5	15
89	Searching for immunomodulatory sequences in sea bass (Dicentrarchus labrax L.): Transcripts analysis from thymus. Fish and Shellfish Immunology, 2010, 29, 571-578.	3.6	15
90	A CD83-like molecule in sea bass (Dicentrarchus labrax): Molecular characterization and modulation by viral and bacterial infection. Fish and Shellfish Immunology, 2012, 32, 1179-1184.	3.6	15

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91	Engineered nanoparticles of titanium dioxide (TIO 2): Uptake and biological effects in a sea bass cell line. Fish and Shellfish Immunology, 2017, 63, 53-67.	3.6	15
92	Oestrogen receptor distribution related to functional thymus anatomy of the European sea bass, Dicentrarchus labrax. Developmental and Comparative Immunology, 2017, 77, 106-120.	2.3	15
93	Fish-derived antimicrobial peptides: Activity of a chionodracine mutant against bacterial models and human bacterial pathogens. Developmental and Comparative Immunology, 2019, 96, 9-17.	2.3	15
94	Fine structure of the chorion and micropyle of the sea bass eggDicentrarchus labrax(Teleostea, Percichthydae). Bollettino Di Zoologia, 1994, 61, 129-133.	0.3	14
95	Characterization of a Monoclonal Antibody Against a 180 kDa Hemocyte Polypeptide Involved in Cellular Defence Reactions of the Stick Insect Bacillus rossius. Journal of Insect Physiology, 1997, 43, 345-353.	2.0	14
96	Lack of in vivo cross-protection of two different betanodavirus species RGNNV and SJNNV in European sea bass Dicentrachus labrax. Fish and Shellfish Immunology, 2019, 85, 85-89.	3.6	14
97	Evolution of cytokine responses: IL-1Î² directly affects intracellular Ca2+ concentration of teleost fish leukocytes through a receptor-mediated mechanism. Cytokine, 2006, 34, 9-16.	3.2	13
98	Design and characterization of chionodracine-derived antimicrobial peptides with enhanced activity against drug-resistant human pathogens. RSC Advances, 2018, 8, 41331-41346.	3.6	13
99	Cytoskeletal alterations as a parameter for assessment of toxicity. Xenobiotica, 1988, 18, 715-724.	1.1	12
100	T cell receptor beta chain from sea bream (Sparus aurata): Molecular cloning, expression and modelling of the complexes with MHC class I. Molecular Immunology, 2008, 45, 2017-2027.	2.2	12
101	Water Oxygen Content Affects Distribution of T and B Lymphocytes in Lymphoid Tissues of Farmed Sea Bass (Dicentrarchus Labrax). Fishes, 2017, 2, 16.	1.7	12
102	The cytokine IL-1Î² from the crocodile icefish Chionodraco hamatus (Perciformes: Channichthyidae). Polar Biology, 2006, 29, 1018-1027.	1.2	11
103	CD3Î³/Î´ in sea bass (Dicentrarchus labrax): Molecular characterization and expression analysis. Results in Immunology, 2011, 1, 31-35.	2.2	11
104	A Cell-Based ELISA to Improve the Serological Analysis of Anti-SARS-CoV-2 IgG. Viruses, 2020, 12, 1274.	3.3	11
105	Trematocine, a Novel Antimicrobial Peptide from the Antarctic Fish Trematomus bernacchii: Identification and Biological Activity. Antibiotics, 2020, 9, 66.	3.7	11
106	Invertebrate and fish cytokines. European Cytokine Network, 2000, 11, 354-61.	2.0	11
107	cDNA cloning and expression analysis of a cyclooxygenase-2 from sea bass (Dicentrarchus labrax L.) after vaccination. Aquaculture, 2005, 245, 301-310.	3.5	10
108	Genomic Resources for Immunology and Disease of Salmonid and Non-Salmonid Fish. Reviews in Fisheries Science, 2008, 16, 119-132.	2.1	10

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109	Effects of the polycyclic ketone tonalide (AHTN) on some cell viability parameters and transcription of P450 and immunoregulatory genes in rainbow trout RTG-2 cells. Toxicology in Vitro, 2011, 25, 1596-1602.	2.4	10
110	Molecular and cellular characterization of European sea bass CD3Îµ+ T lymphocytes and their modulation by microalgal feed supplementation. Cell and Tissue Research, 2021, 384, 149-165.	2.9	10
111	A monoclonal antibody for the CD45 receptor in the teleost fish Dicentrarchus labrax. Developmental and Comparative Immunology, 2012, 37, 342-353.	2.3	9
112	Identification of an IgD/IgT chimera in the European sea bass (Dicentrarchus labrax L.). Fish and Shellfish Immunology, 2020, 105, 224-232.	3.6	9
113	Humoral immunity in Antarctic fish: Serum immunoglobulin analysis in seven species and antigenâ€induced response inTrematomus bernacchii(Teleostea, Notothenioidea). Italian Journal of Zoology, 2000, 67, 79-83.	0.6	8
114	An â€œimmunomeâ€•gene panel for transcriptomic analysis of immune defence activities in the teleost sea bass (Dicentrarchus labraxL.): a review. Italian Journal of Zoology, 2009, 76, 146-157.	0.6	8
115	Molecular and Structural Characterization of MHC Class II Î² Genes Reveals High Diversity in the Cold-Adapted Icefish Chionodraco hamatus. Scientific Reports, 2019, 9, 5523.	3.3	7
116	Molecular, Cellular and Functional Analysis of TRÎ³ Chain along the European Sea Bass Dicentrarchus labrax Development. International Journal of Molecular Sciences, 2021, 22, 3376.	4.1	7
117	First evidence of in vitro cytotoxic effects of marine microlitter on Merluccius merluccius and Mullus barbatus, two Mediterranean commercial fish species. Science of the Total Environment, 2022, 813, 152618.	8.0	7
118	Characterization of purine catabolic pathway genes in coelacanths. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2014, 322, 334-341.	1.3	6
119	3D Modelling of Three Pro-Inflammatory Molecules in Selected Fish Species. Current Pharmaceutical Design, 2010, 16, 4203-4212.	1.9	5
120	Immune response of the Antarctic teleost Trematomus bernacchii to immunization with Psychrobacter sp. (TAD1). Fish and Shellfish Immunology, 2016, 56, 192-198.	3.6	5
121	Cold Adaptation in Antarctic Notothenioids: Comparative Transcriptomics Reveals Novel Insights in the Peculiar Role of Gills and Highlights Signatures of Cobalamin Deficiency. International Journal of Molecular Sciences, 2021, 22, 1812.	4.1	5
122	Evolution of immune defence responses as incremental layers among Metazoa. , 2021, 88, 44-57.		5
123	Egg envelope organisation in the icefish Chionodraco hamatus. Polar Biology, 2004, 27, 586.	1.2	4
124	Biochemical properties of ciliary, flagellar and cytoplasmic dyneins. Symposia of the Society for Experimental Biology, 1982, 35, 339-52.	0.0	4
125	Evolution of cellâ€mediated immune defences: Cloning and structural characterisation of the T cell receptor beta chain from the icefishChionodraco hamatus(Perciformes: Channichthyidae). Italian Journal of Zoology, 2009, 76, 258-268.	0.6	3
126	The sea bass Dicentrarchus labrax as a marine model species in immunology: Insights from basic and applied research. Aquaculture and Fisheries, 2024, 9, 136-143.	2.2	3

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127	An Altered Metabolism in Leukocytes Showing in vitro igG Memory From SARS-CoV-2-Infected Patients. Frontiers in Molecular Biosciences, 0, 9, .	3.5	3
128	Morphological and flow cytometric characterization of leukocytes from the notothenioid teleosts Dissostichus eleginoides, Notothenia coriiceps, and Trematomus hansoni. Polar Biology, 2006, 29, 872-877.	1.2	2
129	Immune Defence Mechanisms in the Sea Bass Dicentrarchus labrax L.. , 2009, , 185-219.		2
130	Prepubertal gonad investment modulates thymus function: evidence in a teleost fish. Journal of Experimental Biology, 2021, 224, .	1.7	1
131	The Anti-SARS-CoV-2 Antibody Response in a Centenarian Woman: A Case of Long-Term Memory?. Viruses, 2021, 13, 1704.	3.3	1
132	The Evolution of Lymphocytes in Ectothermic Gnathostomata. , 2016, , 69-86.		0
133	Fish Transcriptomics. , 2016, , 205-214.		0
134	Transcriptome Analysis Reveals Early Hemocyte Responses upon In Vivo Stimulation with LPS in the Stick Insect Bacillus rossius (Rossi, 1788). Insects, 2022, 13, 645.	2.2	0