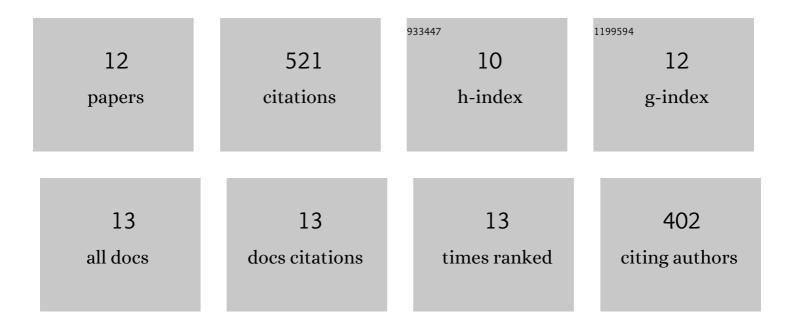
## Wei-Guang Kong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1180842/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Teleost swim bladder, an ancient air-filled organ that elicits mucosal immune responses. Cell Discovery, 2022, 8, 31.	6.7	17
2	Prevailing Role of Mucosal Igs and B Cells in Teleost Skin Immune Responses to Bacterial Infection. Journal of Immunology, 2021, 206, 1088-1101.	0.8	35
3	Molecular Characterization and Expression Analysis of Intercellular Adhesion Molecule-1 (ICAM-1) Genes in Rainbow Trout (Oncorhynchus mykiss) in Response to Viral, Bacterial and Parasitic Challenge. Frontiers in Immunology, 2021, 12, 704224.	4.8	2

Molecular cloning and expression analysis of CD79a and CD79b in rainbow trout (Oncorhynchus) Tj ETQq0 0 0 rgBT  $_{3.6}^{10}$  Overlock 10 Tf 50

5	Convergent Evolution of Mucosal Immune Responses at the Buccal Cavity of Teleost Fish. IScience, 2019, 19, 821-835.	4.1	57
6	Pharyngeal Immunity in Early Vertebrates Provides Functional and Evolutionary Insight into Mucosal Homeostasis. Journal of Immunology, 2019, 203, 3054-3067.	0.8	49
7	Polymeric immunoglobulin receptor in dojo loach ( Misgurnus anguillicaudatus ): Molecular characterization and expression analysis in response to bacterial and parasitic challenge. Fish and Shellfish Immunology, 2018, 73, 175-184.	3.6	35
8	Mucosal immunoglobulins protect the olfactory organ of teleost fish against parasitic infection. PLoS Pathogens, 2018, 14, e1007251.	4.7	119
9	The Change of Teleost Skin Commensal Microbiota Is Associated With Skin Mucosal Transcriptomic Responses During Parasitic Infection by Ichthyophthirius multifillis. Frontiers in Immunology, 2018, 9, 2972.	4.8	70
9 10	Responses During Parasitic Infection by Ichthyophthirius multifillis. Frontiers in Immunology, 2018, 9,	4.8 2,2	70
	Responses During Parasitic Infection by Ichthyophthirius multifillis. Frontiers in Immunology, 2018, 9, 2972. Molecular characterization and expression analysis of interleukin 15 (IL15) and interleukin-15 receptor subunit alpha (IL15Rα) in dojo loach (Misgurnus anguillicaudatus): Their salient roles during bacterial,		