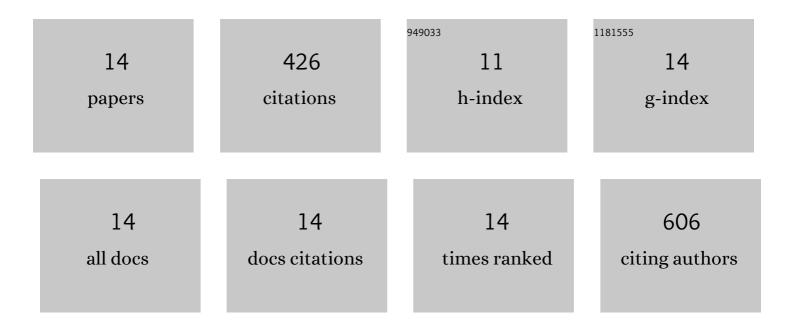
Conghui Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10754225/publications.pdf Version: 2024-02-01



Сомениции

#	Article	IF	CITATIONS
1	A CD63 Homolog Specially Recruited to the Fungi-Contained Phagosomes Is Involved in the Cellular Immune Response of Oyster Crassostrea gigas. Frontiers in Immunology, 2020, 11, 1379.	2.2	3
2	Genetic structure and insecticide resistance characteristics of fall armyworm populations invading China. Molecular Ecology Resources, 2020, 20, 1682-1696.	2.2	116
3	A single-CRD C-type lectin (CgCLec-3) with novel DIN motif exhibits versatile immune functions in Crassostrea gigas. Fish and Shellfish Immunology, 2019, 92, 772-781.	1.6	24
4	A hypervariable immunoglobulin superfamily member from Crassostrea gigas functions as pattern recognition receptor with opsonic activity. Developmental and Comparative Immunology, 2018, 86, 96-108.	1.0	6
5	Transcriptomic and Quantitative Proteomic Analyses Provide Insights Into the Phagocytic Killing of Hemocytes in the Oyster Crassostrea gigas. Frontiers in Immunology, 2018, 9, 1280.	2.2	39
6	The genome of the golden apple snail Pomacea canaliculata provides insight into stress tolerance and invasive adaptation. GigaScience, 2018, 7, .	3.3	68
7	Two short peptidoglycan recognition proteins from Crassostrea gigas with similar structure exhibited different PAMP binding activity. Developmental and Comparative Immunology, 2017, 70, 9-18.	1.0	23
8	DM9 Domain Containing Protein Functions As a Pattern Recognition Receptor with Broad Microbial Recognition Spectrum. Frontiers in Immunology, 2017, 8, 1607.	2.2	43
9	A novel siglec (CgSiglec-1) from the Pacific oyster (Crassostrea gigas) with broad recognition spectrum and inhibitory activity to apoptosis, phagocytosis and cytokine release. Developmental and Comparative Immunology, 2016, 61, 136-144.	1.0	20
10	A novel ubiquitin-protein ligase E3 functions as a modulator of immune response against lipopolysaccharide in Pacific oyster, Crassostrea gigas. Developmental and Comparative Immunology, 2016, 60, 180-190.	1.0	13
11	A novel junctional adhesion molecule A (CgJAM-A-L) from oyster (Crassostrea gigas) functions as pattern recognition receptor and opsonin. Developmental and Comparative Immunology, 2016, 55, 211-220.	1.0	15
12	The modulation of extracellular superoxide dismutase in the specifically enhanced cellular immune response against secondary challenge of Vibrio splendidus in Pacific oyster (Crassostrea gigas). Developmental and Comparative Immunology, 2016, 63, 163-170.	1.0	13
13	Sequences analyses and expression profiles in tissues and embryos of Japanese flounder (Paralichthys) Tj ETQq1	1 0.78431 0.9	4 rgBT /Over
14	Reference Gene Selection for Quantitative Real-Time RT-PCR Normalization in the Half-Smooth Tongue Sole (Cynoglossus semilaevis) at Different Developmental Stages, in Various Tissue Types and on Exposure to Chemicals. PLoS ONE, 2014, 9, e91715.	1.1	35