Pengfei Kong

List of Publications by Year in descending order

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DENCEEL KONC

#	Article	IF	CITATIONS
1	Phosphatidylinositol synthesis, its selective salvage, and inter-regulation of anionic phospholipids in Toxoplasma gondii. Communications Biology, 2020, 3, 750.	2.0	12
2	Lipid analysis of Eimeria sporozoites reveals exclusive phospholipids, a phylogenetic mosaic of endogenous synthesis, and a host-independent lifestyle. Cell Discovery, 2018, 4, 24.	3.1	20
3	Two phylogenetically and compartmentally distinct CDP-diacylglycerol synthases cooperate for lipid biogenesis in Toxoplasma gondii. Journal of Biological Chemistry, 2017, 292, 7145-7159.	1.6	25
4	A multi-CRD C-type lectin with broad recognition spectrum and cellular adhesion from Argopecten irradians. Developmental and Comparative Immunology, 2012, 36, 591-601.	1.0	59
5	A novel C1qDC protein acting as pattern recognition receptor in scallop Argopecten irradians. Fish and Shellfish Immunology, 2012, 33, 427-435.	1.6	61
6	AiCTL-6, a novel C-type lectin from bay scallop Argopecten irradians with a long C-type lectin-like domain. Fish and Shellfish Immunology, 2011, 30, 17-26.	1.6	34
7	A dopamine beta hydroxylase from Chlamys farreri and its induced mRNA expression in the haemocytes after LPS stimulation. Fish and Shellfish Immunology, 2011, 30, 154-162.	1.6	26
8	A novel C-type lectin from bay scallop Argopecten irradians (AiCTL-7) agglutinating fungi with mannose specificity. Fish and Shellfish Immunology, 2011, 30, 836-844.	1.6	46
9	The modulation of catecholamines to the immune response against bacteria Vibrio anguillarum challenge in scallop Chlamys farreri. Fish and Shellfish Immunology, 2011, 31, 1065-1071.	1.6	67
10	A Dopa Decarboxylase Modulating the Immune Response of Scallop Chlamys farreri. PLoS ONE, 2011, 6, e18596.	1.1	22
11	Two novel secreted ferritins involved in immune defense of Chinese mitten crab Eriocheir sinensis. Fish and Shellfish Immunology, 2010, 28, 604-612.	1.6	48
12	Cflec-5, a pattern recognition receptor in scallop Chlamys farreri agglutinating yeast Pichia pastoris. Fish and Shellfish Immunology, 2010, 29, 149-156.	1.6	48
13	Protective immunity induced by CpG ODNs against white spot syndrome virus (WSSV) via intermediation of virus replication indirectly in Litopenaeus vannamei. Developmental and Comparative Immunology, 2010, 34, 418-424.	1.0	30
14	AiC1qDC-1, a novel gC1q-domain-containing protein from bay scallop Argopecten irradians with fungi agglutinating activity. Developmental and Comparative Immunology, 2010, 34, 837-846.	1.0	72