Kazue

List of Publications by Year
in descending order

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24	880	567144 15	713332 21
papers	citations	h-index	g-index

28	28	28	1360
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	MLH1 promoter hypermethylation predicts poorer prognosis in mismatch repair deficiency endometrial carcinomas. Journal of Gynecologic Oncology, 2021, 32, e79.	1.0	12
2	Complement component factor B has thrombin-like activity. Biochemical and Biophysical Research Communications, 2021, 552, 17-22.	1.0	2
3	Dependence of fluorodeoxyglucose (FDG) uptake on cell cycle and dry mass: a single-cell study using a multi-modal radiography platform. Scientific Reports, 2020, 10, 4280.	1.6	7
4	[18F]Fluorocholine and [18F]Fluoroacetate PET as Imaging Biomarkers to Assess Phosphatidylcholine and Mitochondrial Metabolism in Preclinical Models of TSC and LAM. Clinical Cancer Research, 2018, 24, 5925-5938.	3.2	8
5	Quantitative in vivo mapping of myocardial mitochondrial membrane potential. PLoS ONE, 2018, 13, e0190968.	1.1	30
6	Collectins, H-ficolin and LL-37 reduce influence viral replication in human monocytes and modulate virus-induced cytokine production. Innate Immunity, 2017, 23, 77-88.	1.1	21
7	The staphylococcal surface-glycopolymer wall teichoic acid (WTA) is crucial for complement activation and immunological defense against Staphylococcus aureus infection. Immunobiology, 2016, 221, 1091-1101.	0.8	28
8	Recombinant human mannose-binding lectin dampens human alveolar macrophage inflammatory responses to influenza A virus in vitro. Journal of Leukocyte Biology, 2014, 95, 715-722.	1.5	18
9	Elevated plasma CL-K1 level is associated with a risk of developing disseminated intravascular coagulation (DIC). Journal of Thrombosis and Thrombolysis, 2014, 38, 331-338.	1.0	32
10	Efficacy of recombinant chimeric lectins, consisting of mannose binding lectin and L-ficolin, against influenza A viral infection in mouse model study. Virus Research, 2013, 178, 495-501.	1.1	13
11	Intradermal Immunization with Wall Teichoic Acid (WTA) Elicits and Augments an Anti-WTA IgG Response that Protects Mice from Methicillin-Resistant Staphylococcus aureus Infection Independent of Mannose-Binding Lectin Status. PLoS ONE, 2013, 8, e69739.	1.1	17
12	Mannose-binding lectin and its associated proteases (MASPs) mediate coagulation and its deficiency is a risk factor in developing complications from infection, including disseminated intravascular coagulation. Immunobiology, 2011, 216, 96-102.	0.8	82
13	Complement 3 is involved with ventilator-induced lung injury. International Immunopharmacology, 2011, 11, 2138-2143.	1.7	23
14	Mannose-binding lectin and the balance between immune protection and complication. Expert Review of Anti-Infective Therapy, 2011, 9, 1179-1190.	2.0	45
15	Identification of a Cytochrome P4502E1/Bid/C1q-dependent Axis Mediating Inflammation in Adipose Tissue after Chronic Ethanol Feeding to Mice. Journal of Biological Chemistry, 2011, 286, 35989-35997.	1.6	96
16	Human Serum Mannose-binding Lectin Senses Wall Teichoic Acid Glycopolymer of Staphylococcus aureus, Which Is Restricted in Infancy. Journal of Biological Chemistry, 2010, 285, 27167-27175.	1.6	61
17	The MBLâ€complex is necessary for FeCl3â€mediated thrombosis. FASEB Journal, 2010, 24, 1028.5.	0.2	0
18	MBLâ€associated serine protease 1 (MASPâ€1) is necessary for thrombin substrate cleavage in vitro. FASEB Journal, 2010, 24, 951.15.	0.2	0

#	Article	IF	Citations
19	Lessons learned from murine models of mannose-binding lectin deficiency. Biochemical Society Transactions, 2008, 36, 1487-1490.	1.6	9
20	Mannose binding lectin binds IgM to activate the lectin complement pathway in vitro and in vivo. FASEB Journal, 2007, 21, A1144.	0.2	0
21	The mannose-binding lectin: a prototypic pattern recognition molecule. Current Opinion in Immunology, 2006, 18, 16-23.	2.4	159
22	The Role of the Mannose-Binding Lectin in Innate Immunity. Clinical Infectious Diseases, 2005, 41, S440-S444.	2.9	97
23	Relative Roles of Complement Factor 3 and Mannose-Binding Lectin in Host Defense against Infection. Infection and Immunity, 2005, 73, 8188-8193.	1.0	31
24	Lack of mannose-binding lectin-A enhances survival in a mouse model of acute septic peritonitis. Microbes and Infection, 2002, 4, 773-784.	1.0	86