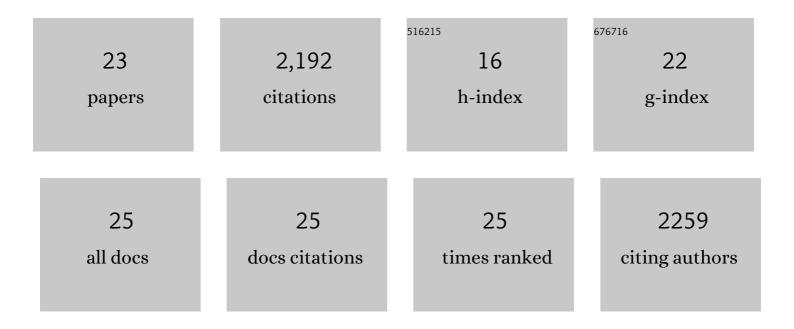
## Teizo Fujita

List of Publications by Year in descending order

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Τειζο Ειμιτά

#	Article	IF	CITATIONS
1	The lectin-complement pathway - its role in innate immunity and evolution. Immunological Reviews, 2004, 198, 185-202.	2.8	537
2	MASP-3 and Its Association with Distinct Complexes of the Mannan-Binding Lectin Complement Activation Pathway. Immunity, 2001, 15, 127-135.	6.6	357
3	Fcα/μ receptor mediates endocytosis of IgM-coated microbes. Nature Immunology, 2000, 1, 441-446.	7.0	346
4	A truncated form of mannose-binding lectin-associated serine protease (MASP)-2 expressed by alternative polyadenylation is a component of the lectin complement pathway. International Immunology, 1999, 11, 859-863.	1.8	183
5	Essential role of Mannose-binding lectin-associated serine protease-1 in activation of the complement factor D. Journal of Experimental Medicine, 2010, 207, 29-37.	4.2	151
6	The Role of Mannose-Binding Lectin-Associated Serine Protease-3 in Activation of the Alternative Complement Pathway. Journal of Immunology, 2011, 187, 3751-3758.	0.4	125
7	Primitive complement system?recognition and activation. Molecular Immunology, 2004, 41, 103-111.	1.0	92
8	Mannan binding lectin-associated serine protease-2 (MASP-2) critically contributes to post-ischemic brain injury independent of MASP-1. Journal of Neuroinflammation, 2016, 13, 213.	3.1	59
9	Essential Role of Complement Mannose-Binding Lectin-Associated Serine Proteases-1/3 in the Murine Collagen Antibody-Induced Model of Inflammatory Arthritis. Journal of Immunology, 2010, 185, 5598-5606.	0.4	55
10	Expression of H-ficolin/Hakata antigen, mannose-binding lectin-associated serine protease (MASP)-1 and MASP-3 by human glioma cell line T98G. International Immunology, 2003, 15, 109-117.	1.8	45
11	Trypanosoma cruzi calreticulin inhibits the complement lectin pathway activation by direct interaction with L-Ficolin. Molecular Immunology, 2014, 60, 80-85.	1.0	45
12	Lectin pathway effector enzyme mannanâ€binding lectinâ€associated serine proteaseâ€2 can activate native complement C3 in absence of C4 and/or C2. FASEB Journal, 2017, 31, 2210-2219.	0.2	43
13	Mitochondria and the Lectin Pathway of Complement. Journal of Biological Chemistry, 2013, 288, 8016-8027.	1.6	36
14	Polymorphic expression of decayâ€accelerating factor in human colorectal cancer. Journal of Gastroenterology and Hepatology (Australia), 2001, 16, 184-189.	1.4	28
15	Deconstructing the Lectin Pathway in the Pathogenesis of Experimental Inflammatory Arthritis: Essential Role of the Lectin Ficolin B and Mannose-Binding Protein–Associated Serine Protease 2. Journal of Immunology, 2017, 199, 1835-1845.	0.4	24
16	Functional characterization of human mannose-binding lectin-associated serine protease (MASP)-1/3 and MASP-2 promoters, and comparison with the C1s promoter. International Immunology, 2002, 14, 1193-1201.	1.8	19
17	Targeting of Liver Mannan-Binding Lectin–Associated Serine Protease-3 with RNA Interference Ameliorates Disease in a Mouse Model of Rheumatoid Arthritis. ImmunoHorizons, 2018, 2, 274-295.	0.8	16
18	Mannan-Binding Lectin–Associated Serine Protease 1/3 Cleavage of Pro–Factor D into Factor D In Vivo and Attenuation of Collagen Antibody-Induced Arthritis through Their Targeted Inhibition by RNA Interference–Mediated Gene Silencing. Journal of Immunology, 2016, 197, 3680-3694.	0.4	15

Τειζο Γυμτά

#	Article	IF	CITATIONS
19	FT EPR Study of the Hydrated Electron Generated by Laser Excitation of Phenothiazine in Quinone-SDS Micellar Systems‖. Journal of the American Chemical Society, 1996, 118, 5778-5782.	6.6	10
20	Complement and Polymorphonuclear Leukocyte Activation Each Play a Role in Determining Myocardial Ischemia - Reperfusion Injury. Japanese Circulation Journal, 2001, 65, 659-666.	1.0	3
21	Inherited Deficiency of the Ninth Component of Complement Associated with Streptococcal Infection. Pediatrics International, 1992, 34, 169-172.	0.2	2
22	C3d and Epsteinâ€Barr Virus (CR2/CD21 Ligands) Stimulate Cells of an HTLVâ€l Line, MTâ€2. Microbiology and Immunology, 1995, 39, 145-151.	0.7	1
23	MBLâ€associated serine protease 1 (MASPâ€1) is necessary for thrombin substrate cleavage in vitro. FASEB Journal, 2010, 24, 951.15.	0.2	0