

Mannose binding protein (MBP) enhances mononuclear
that contains the 126,000 Mr component of the Clq rece

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Localization of the Site on the Complement Component C1q Required for the Stimulation of Neutrophil Superoxide Production. <i>Journal of Biological Chemistry</i> , 1995, 270, 30627-30634.	1.6	29
2	Lectin-carbohydrate interaction in the immune system. <i>Veterinary Immunology and Immunopathology</i> , 1996, 55, 205-223.	0.5	56
3	Mannose-binding protein genetic polymorphisms in black patients with systemic lupus erythematosus. <i>Arthritis and Rheumatism</i> , 1996, 39, 2046-2051.	6.7	152
4	Mannose-binding lectin: the pluripotent molecule of the innate immune system. <i>Trends in Immunology</i> , 1996, 17, 532-540.	7.5	489
5	Isolation and Characterization of a New Member of the Scavenger Receptor Superfamily, Glycoprotein-340 (gp-340), as a Lung Surfactant Protein-D Binding Molecule. <i>Journal of Biological Chemistry</i> , 1997, 272, 13743-13749.	1.6	192
6	cDNA Cloning and Primary Structure Analysis of C1qRP, the Human C1q/MBL/SPA Receptor That Mediates Enhanced Phagocytosis In Vitro. <i>Immunity</i> , 1997, 6, 119-129.	6.6	239
7	Characterisation of the rat and mouse homologues of gC1qBP, a 33 kDa glycoprotein that binds to the globular 'heads' of C1q. <i>FEBS Letters</i> , 1997, 418, 111-114.	1.3	27
8	C1q receptors: Opportunities for selectively regulating protective and detrimental responses. <i>Clinical Immunology Newsletter</i> , 1997, 17, 173-177.	0.1	1
10	Collectins: Collectors of microorganisms for the innate immune system. <i>BioEssays</i> , 1997, 19, 509-518.	1.2	92
11	The C-type lectin superfamily in the immune system. <i>Immunological Reviews</i> , 1998, 163, 19-34.	2.8	964
12	C1q "how many functions? How many receptors?". <i>Trends in Cell Biology</i> , 1998, 8, 428-431.	3.6	81
13	Structural Aspects of Collectins and Receptors for Collectins. <i>Immunobiology</i> , 1998, 199, 165-189.	0.8	130
14	C1q Receptors: Regulating Specific Functions of Phagocytic Cells. <i>Immunobiology</i> , 1998, 199, 250-264.	0.8	56
15	Mannose-Binding Lectin (MBL) in Health and Disease. <i>Immunobiology</i> , 1998, 199, 327-339.	0.8	171
16	The serum mannose-binding protein and the macrophage mannose receptor are pattern recognition molecules that link innate and adaptive immunity. <i>Seminars in Immunology</i> , 1998, 10, 363-372.	2.7	194
17	T Cell-dependent Immune Response in C1q-deficient Mice: Defective Interferon γ Production by Antigen-specific T Cells. <i>Journal of Experimental Medicine</i> , 1998, 187, 1789-1797.	4.2	92
18	Surfactant protein A enhances the binding and deacylation of <i>E. coli</i> LPS by alveolar macrophages. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1999, 276, L540-L547.	1.3	27
19	Fc receptor-mediated phagocytosis. <i>Advances in Cellular and Molecular Biology of Membranes and Organelles</i> , 1999, , 149-191.	0.3	4

#	ARTICLE	IF	CITATIONS
20	Mannose receptor and phagocytosis. <i>Advances in Cellular and Molecular Biology of Membranes and Organelles</i> , 1999, 5, 87-101.	0.3	3
21	Membrane receptors for soluble defense collagens. <i>Current Opinion in Immunology</i> , 1999, 11, 34-41.	2.4	100
22	C1q-binding proteins and C1q receptors. <i>Current Opinion in Immunology</i> , 1999, 11, 42-46.	2.4	56
23	MECHANISMS OF PHAGOCYTOSIS IN MACROPHAGES. <i>Annual Review of Immunology</i> , 1999, 17, 593-623.	9.5	2,366
24	Generation of phagocytic MAK and MAC-DC for therapeutic use. <i>Experimental Hematology</i> , 1999, 27, 751-761.	0.2	28
25	Genotyping of the three major allelic variants of the human mannose-binding lectin gene by denaturing gradient gel electrophoresis. , 1999, 14, 80-83.		19
26	REGULATION OF HUMAN LUNG FIBROBLAST C1Q-RECEPTORS BY TRANSFORMING GROWTH FACTOR-beta AND TUMOR NECROSIS FACTOR-alpha. <i>Experimental Lung Research</i> , 1999, 25, 151-164.	0.5	14
27	Structure and biology of mannan-binding protein, MBP, an important component of innate immunity. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1999, 1473, 186-195.	1.1	46
28	Cloning of the mouse homolog of the 126-kDa human C1q/MBL/SP-A receptor, C1qR p. <i>Mammalian Genome</i> , 1999, 10, 789-793.	1.0	20
29	Metabolic Properties of Normal and Mutant Mannan-Binding Proteins in Mouse Plasma. <i>Biochemical and Biophysical Research Communications</i> , 1999, 256, 231-234.	1.0	18
30	The Human apM-1, an Adipocyte-Specific Gene Linked to the Family of TNF's and to Genes Expressed in Activated T Cells, Is Mapped to Chromosome 1q21.3-q23, a Susceptibility Locus Identified for Familial Combined Hyperlipidaemia (FCH). <i>Biochemical and Biophysical Research Communications</i> , 1999, 260, 416-425.	1.0	39
31	Digestion of C1q collagen-like domain with MMPs-1, -2, -3, and -9 further defines the sequence involved in the stimulation of neutrophil superoxide production. <i>Journal of Leukocyte Biology</i> , 1999, 66, 416-422.	1.5	46
32	Lung surfactant proteins (SP-A and SP-D) in non-adaptive host responses to infection. <i>Journal of Leukocyte Biology</i> , 1999, 66, 747-752.	1.5	22
33	Heterogeneity in macrophage phagocytosis. <i>Advances in Cellular and Molecular Biology of Membranes and Organelles</i> , 1999, , 195-213.	0.3	3
34	Characterization and molecular cloning of rat C1qRp, a receptor on NK cells. <i>European Journal of Immunology</i> , 2000, 30, 3355-3362.	1.6	34
35	C1q receptors. <i>Clinical and Experimental Immunology</i> , 2000, 120, 406-412.	1.1	82
36	Collectins and collectin receptors in innate immunity. <i>Apmis</i> , 2000, 108, 7-59.	0.9	57
37	Adiponectin, a new member of the family of soluble defense collagens, negatively regulates the growth of myelomonocytic progenitors and the functions of macrophages. <i>Blood</i> , 2000, 96, 1723-1732.	0.6	1,153

#	ARTICLE	IF	CITATIONS
38	Complement Receptor 1/Cd35 Is a Receptor for Mannan-Binding Lectin. <i>Journal of Experimental Medicine</i> , 2000, 192, 1797-1808.	4.2	246
39	Mannan-binding lectin (MBL) in chickens: molecular and functional aspects. <i>Developmental and Comparative Immunology</i> , 2000, 24, 85-101.	1.0	43
40	Characterization of the murine homolog of C1qRP: identical cellular expression pattern, chromosomal location and functional activity of the human and murine C1qRP. <i>Molecular Immunology</i> , 2000, 37, 377-389.	1.0	22
41	Mannose-binding lectin is a component of innate mucosal defense against <i>Cryptosporidium parvum</i> in AIDS. <i>Gastroenterology</i> , 2000, 119, 1236-1242.	0.6	86
42	Biological activities of human mannose-binding lectin bound to two different ligand sugar structures, Lewis A and Lewis B antigens and high-mannose type oligosaccharides. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2001, 1527, 39-46.	1.1	17
43	Involvement of serum mannan binding proteins and mannose receptors in uptake of mannosylated liposomes by macrophages. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2001, 1511, 134-145.	1.4	35
44	In vivo recognition of mannosylated proteins by hepatic mannose receptors and mannan-binding protein. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 280, G879-G889.	1.6	35
45	Differential recognition of obligate anaerobic bacteria by human mannose-binding lectin. <i>Clinical and Experimental Immunology</i> , 2001, 124, 223-228.	1.1	40
46	C1qRp Elicits a Ca ⁺⁺ Response in Rat NK Cells but Does not Influence NK-Mediated Cytotoxicity. <i>Scandinavian Journal of Immunology</i> , 2001, 53, 410-415.	1.3	8
47	The mannan-binding-lectin pathway of the innate immune response. <i>Current Opinion in Immunology</i> , 2001, 13, 74-78.	2.4	100
48	Mannose-binding Lectin Regulates the Inflammatory Response of Human Professional Phagocytes to <i>Neisseria meningitidis</i> Serogroup B. <i>Journal of Infectious Diseases</i> , 2001, 184, 1152-1162.	1.9	170
49	Rat Mannose-Binding Protein A Binds CD14. <i>Infection and Immunity</i> , 2001, 69, 1587-1592.	1.0	29
50	Antibody-Mediated Phagocytosis of the Amyloid β -Peptide in Microglia Is Differentially Modulated by C1q. <i>Journal of Immunology</i> , 2001, 166, 7496-7503.	0.4	106
51	C1q and Mannose Binding Lectin Engagement of Cell Surface Calreticulin and Cd91 Initiates Macropinocytosis and Uptake of Apoptotic Cells. <i>Journal of Experimental Medicine</i> , 2001, 194, 781-796.	4.2	1,073
52	Identification of a Site on Mannan-binding Lectin Critical for Enhancement of Phagocytosis. <i>Journal of Biological Chemistry</i> , 2001, 276, 43087-43094.	1.6	59
53	Surfactant Protein A Regulates Complement Activation. <i>Journal of Immunology</i> , 2001, 167, 6593-6600.	0.4	56
54	Human IgA Activates the Complement System Via the Mannan-Binding Lectin Pathway. <i>Journal of Immunology</i> , 2001, 167, 2861-2868.	0.4	385
55	Orientation of Bound Ligands in Mannose-binding Proteins. <i>Journal of Biological Chemistry</i> , 2002, 277, 16088-16095.	1.6	88

#	ARTICLE	IF	CITATIONS
56	Enhancement of Complement Activation and Opsonophagocytosis by Complexes of Mannose-Binding Lectin with Mannose-Binding Lectin-Associated Serine Protease After Binding to <i>Staphylococcus aureus</i> . <i>Journal of Immunology</i> , 2002, 169, 4430-4436.	0.4	128
57	Regulation of the Mannan-Binding Lectin Pathway of Complement on <i>Neisseria gonorrhoeae</i> by C1-Inhibitor and \pm 2-Macroglobulin. <i>Journal of Immunology</i> , 2002, 168, 4078-4086.	0.4	47
58	Structure-function studies of the receptors for complement C1q. <i>Biochemical Society Transactions</i> , 2002, 30, 1010-1014.	1.6	74
59	Surfactant protein A enhances the phagocytosis of C1q-coated particles by alveolar macrophages. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2002, 283, L1011-L1022.	1.3	20
60	Changes in the mannan binding lectin (MBL) concentration in human milk during lactation. <i>Journal of Clinical Laboratory Analysis</i> , 2002, 16, 304-307.	0.9	15
61	Cell surface expression of C1qRP/CD93 is stabilized by O-glycosylation. <i>Journal of Cellular Physiology</i> , 2003, 196, 512-522.	2.0	33
62	Inhibition of DC-SIGN-mediated trans infection of T cells by mannose-binding lectin. <i>Immunology</i> , 2003, 110, 80-85.	2.0	43
63	The role of mannose-binding lectin in health and disease. <i>Molecular Immunology</i> , 2003, 40, 423-429.	1.0	546
64	Molecular Mechanisms of Host-Pathogen Interaction: Entry and Survival of Mycobacteria in Macrophages. <i>Advances in Immunology</i> , 2003, 81, 45-96.	1.1	21
65	Anti-microbial activities of mannose-binding lectin. <i>Biochemical Society Transactions</i> , 2003, 31, 753-757.	1.6	133
66	Mannose-binding lectin deficiency and susceptibility to infectious disease. , 2003, , 279-308.		0
67	Immune complexes. , 2004, , 377-399.		0
68	Mannose-Binding Lectin Gene Polymorphisms Are Associated with Gestational Diabetes Mellitus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 5081-5087.	1.8	52
69	Disease-associated Mutations in Human Mannose-binding Lectin Compromise Oligomerization and Activity of the Final Protein. <i>Journal of Biological Chemistry</i> , 2004, 279, 21302-21311.	1.6	198
70	The Potential Role of Mannan-Binding Lectin in the Clearance of Self-Components Including Immune Complexes. <i>Scandinavian Journal of Immunology</i> , 2004, 60, 23-29.	1.3	61
71	Superoxide production from human polymorphonuclear leukocytes by human mannan-binding protein (MBP). <i>Glycoconjugate Journal</i> , 2004, 21, 79-84.	1.4	5
72	Increased incidence and severity of the systemic inflammatory response syndrome in patients deficient in mannose-binding lectin. <i>Intensive Care Medicine</i> , 2004, 30, 1438-1445.	3.9	119
73	The Initiation Complexes of the Classical and Lectin Pathways. , 2004, , 19-43.		3

#	ARTICLE	IF	CITATIONS
74	Modulated interaction of the ERM protein, moesin, with CD93. <i>Immunology</i> , 2005, 115, 63-73.	2.0	39
75	Ultraviolet-B Recruits Mannose-Binding Lectin into Skin from Non-Cutaneous Sources 11 Portions of this work were presented at the 2003 Annual Scientific Sessions of the Society for Investigative Dermatology and published in abstract form: Mannose binding lectin in UV-irradiated skin. <i>J Invest Dermatol</i> 121:77. 2003 (abstr).. <i>Journal of Investigative Dermatology</i> . 2005. 125. 166-173.	0.3	15
76	The Role of the Mannose-Binding Lectin in Innate Immunity. <i>Clinical Infectious Diseases</i> , 2005, 41, S440-S444.	2.9	97
77	Mannose-binding lectin enhances phagocytosis and killing of <i>Neisseria meningitidis</i> by human macrophages. <i>Journal of Leukocyte Biology</i> , 2005, 77, 328-336.	1.5	53
78	CD93 interacts with the PDZ domain-containing adaptor protein GIPC: implications in the modulation of phagocytosis. <i>Journal of Leukocyte Biology</i> , 2005, 77, 80-89.	1.5	40
79	Xenograft rejection: IgG, complement and NK cells team up to activate and destroy the endothelium. <i>Trends in Immunology</i> , 2005, 26, 2-5.	2.9	59
80	Lectins: tools for the molecular understanding of the glycode. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 1593.	1.5	433
81	Pathogen recognition and development of particulate vaccines: Does size matter?. <i>Methods</i> , 2006, 40, 1-9.	1.9	509
82	Novel collectin/C1q receptor mediates mast cell activation and innate immunity. <i>Blood</i> , 2006, 107, 143-150.	0.6	74
83	Mannose-binding lectin in innate immunity: past, present and future. <i>Tissue Antigens</i> , 2006, 68, 193-209.	1.0	277
84	Protection from inflammatory disease in insulin resistance: the role of mannan-binding lectin. <i>Diabetologia</i> , 2006, 49, 2402-2411.	2.9	38
85	Role and regulation of lung collectins in allergic airway sensitization. , 2006, 110, 14-34.		27
86	C1q and MBL, components of the innate immune system, influence monocyte cytokine expression. <i>Journal of Leukocyte Biology</i> , 2006, 80, 107-116.	1.5	126
87	Regulation of CD93 Cell Surface Expression by Protein Kinase C Isoenzymes. <i>Microbiology and Immunology</i> , 2006, 50, 93-103.	0.7	12
88	PPARs in Alveolar Macrophage Biology. <i>PPAR Research</i> , 2007, 2007, 1-12.	1.1	16
89	Bacterial-binding activity and plasma concentration of ladderlectin in rainbow trout (<i>Oncorhynchus</i>) Tj ETQq1 1 0.784314 rgBT /Overfoc 1.6 22		
90	The α 2 β 1 integrin: A novel collectin/C1q receptor. <i>Immunobiology</i> , 2007, 212, 343-353.	0.8	77
91	Complement proteins C1q and MBL are pattern recognition molecules that signal immediate and long-term protective immune functions. <i>Molecular Immunology</i> , 2007, 44, 33-43.	1.0	180

#	ARTICLE	IF	CITATIONS
92	Effect of Massive Weight Loss on Inflammatory Adipocytokines and the Innate Immune System in Morbidly Obese Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 483-490.	1.8	148
93	The Association between Mannan-Binding Lectin Gene Polymorphism and Clinical Leprosy: New Insight into an Old Paradigm. <i>Journal of Infectious Diseases</i> , 2007, 196, 1379-1385.	1.9	67
94	Protective role of mannan-binding lectin in a murine model of invasive pulmonary aspergillosis. <i>Clinical and Experimental Immunology</i> , 2007, 148, 382-389.	1.1	82
95	The Classical Complement Pathway in Transplantation: Unanticipated Protective Effects of C1q and Role in Inductive Antibody Therapy. <i>American Journal of Transplantation</i> , 2008, 8, 1622-1630.	2.6	29
96	Protective role of the lung collectins surfactant protein A and surfactant protein D in airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 861-879.	1.5	108
97	The Role of Mannose-Binding Lectin in Susceptibility to Infection in Preterm Neonates. <i>Pediatric Research</i> , 2008, 63, 680-685.	1.1	78
98	Crosstalk between the $\alpha 2 \beta 1$ integrin and c-met/HGF-R regulates innate immunity. <i>Blood</i> , 2008, 111, 3562-3570.	0.6	48
99	Can Serum Mannose-Binding Lectin Levels Aid with the Diagnosis of Invasive Aspergillosis?. <i>Clinical Infectious Diseases</i> , 2009, 49, 1492-1495.	2.9	2
100	Mannose-binding lectin is present in the infected airway: a possible pulmonary defence mechanism. <i>Thorax</i> , 2009, 64, 150-155.	2.7	62
101	Mannose-binding lectin and innate immunity. <i>Immunological Reviews</i> , 2009, 230, 9-21.	2.8	368
103	Genetics in Gestational Diabetes Mellitus: Association with Incidence, Severity, Pregnancy Outcome and Response to Treatment. <i>Current Diabetes Reviews</i> , 2010, 6, 393-399.	0.6	56
104	Flow Cytometric Identification of CD93 Expression on Naive T Lymphocytes (CD4+CD45RA+ Cells) in Human Neonatal Umbilical Cord Blood. <i>Journal of Clinical Immunology</i> , 2010, 30, 723-733.	2.0	11
105	Mannose-Binding Lectin Deficiency and Respiratory Tract Infection. <i>Journal of Innate Immunity</i> , 2010, 2, 114-122.	1.8	120
106	Recombinant form of human wild type mannan-binding lectin (MBL/A) but not its structural variant (MBL/C) promotes phagocytosis of zymosan by activating complement. <i>Molecular Immunology</i> , 2010, 47, 2505-2514.	1.0	2
107	Immune Complexes in Systemic Lupus Erythematosus. , 2011, , 321-338.		0
108	C1q and phagocytosis: the perfect complement to a good meal. <i>Journal of Leukocyte Biology</i> , 2012, 92, 489-497.	1.5	76
109	Complement Component C1q Regulates Macrophage Expression of Mer Tyrosine Kinase To Promote Clearance of Apoptotic Cells. <i>Journal of Immunology</i> , 2012, 188, 3716-3723.	0.4	63
110	Relevance of the lectin pathway of complement in rheumatic diseases. <i>Advances in Clinical Chemistry</i> , 2012, 56, 105-153.	1.8	19

#	ARTICLE	IF	CITATIONS
111	Toward a structure-based comprehension of the lectin pathway of complement. <i>Molecular Immunology</i> , 2013, 56, 413-422.	1.0	83
112	Toward a structure-based comprehension of the lectin pathway of complement. <i>Molecular Immunology</i> , 2013, 56, 222-231.	1.0	67
113	Innate Immunity in <i>Campylobacter</i> Infections. , 2014, , 333-350.		0
114	The Lectin Pathway of Complement and Rheumatic Heart Disease. <i>Frontiers in Pediatrics</i> , 2014, 2, 148.	0.9	80
115	MBL2 Genotypes and Their Associations with MBL Levels and NICU Morbidity in a Cohort of Greek Neonates. <i>Journal of Immunology Research</i> , 2015, 2015, 1-10.	0.9	16
116	Mannose-binding lectin in chronic hepatitis C in children. <i>Scandinavian Journal of Gastroenterology</i> , 2015, 50, 1276-1284.	0.6	0
117	Therapeutic targeting of complement to modify disease course and improve outcomes in neurological conditions. <i>Seminars in Immunology</i> , 2016, 28, 292-308.	2.7	66
118	<i>Principles of Nanotoxicology</i> . , 2016, , 171-227.		2
119	Injury site-specific targeting of complement inhibitors for treating stroke. <i>Immunological Reviews</i> , 2016, 274, 270-280.	2.8	47
120	C1q: A fresh look upon an old molecule. <i>Molecular Immunology</i> , 2017, 89, 73-83.	1.0	188
121	Mannose-Binding Lectin. , 2018, , 33-43.		7
122	Soluble CD93 is an apoptotic cell opsonin recognized by F_1x F_2 . <i>European Journal of Immunology</i> , 2019, 49, 600-610.	1.6	28
123	Revisiting the role of the innate immune complement system in ALS. <i>Neurobiology of Disease</i> , 2019, 127, 223-232.	2.1	35
124	Opsonic character of the plasma proteins in phagocytosis-dependent host response to bacterial infection in a marine invertebrate, <i>Crassostrea gigas</i> . <i>Developmental and Comparative Immunology</i> , 2020, 106, 103596.	1.0	6
125	Mannose-Binding Lectin Possesses Agglutination Activity and Promotes Opsonophagocytosis of Macrophages with Calreticulin Interaction in an Early Vertebrate. <i>Journal of Immunology</i> , 2020, 205, 3443-3455.	0.4	21
126	Extracellular signal-regulated kinase 1/2 is required for complement component C1q and fibronectin dependent enhancement of Fc γ 3- receptor mediated phagocytosis in mouse and human cells. <i>BMC Immunology</i> , 2020, 21, 61.	0.9	5
127	The ambiguous role of mannose-binding lectin (MBL) in human immunity. <i>Open Medicine (Poland)</i> , 2021, 16, 299-310.	0.6	19
128	Mannose-Binding Lectin in Human Health and Disease. , 2021, , 17-47.		1

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129	The Mannose-Binding Lectin (MBL) Route for Activation of Complement. <i>Advances in Experimental Medicine and Biology</i> , 2003, 535, 229-250.	0.8	12
130	Immune Complexes and Autoantibodies to C1q. , 1999, , 574-598.		5
131	The Role of Complement in Innate and Adaptive Immunity. <i>Current Topics in Microbiology and Immunology</i> , 2002, 266, 41-56.	0.7	38
132	Collectins: Mannan-Binding Protein as a Model Lectin. , 2012, , 483-499.		2
133	Family of CD93 and Recently Discovered Groups of CTLDs. , 2012, , 901-930.		1
134	Mediators of Inflammation. , 2011, , 914-932.		2
135	Inflammation in Horses. <i>Veterinary Clinics of North America Equine Practice</i> , 2000, 16, 15-27.	0.3	29
136	Adiponectin, a new member of the family of soluble defense collagens, negatively regulates the growth of myelomonocytic progenitors and the functions of macrophages. <i>Blood</i> , 2000, 96, 1723-1732.	0.6	63
137	Identification of human CD93 as the phagocytic C1q receptor (C1qRp) by expression cloning. <i>Journal of Leukocyte Biology</i> , 2002, 71, 133-140.	1.5	64
138	Complement-Mediated Phagocytosis. , 1998, , 285-308.		3
139	C1q and Mannose-Binding Lectin. , 1998, , 33-48.		8
140	Complement Receptors. , 1998, , 167-202.		18
141	A porcine model of complement activation-related pseudoallergy to nano-pharmaceuticals: Pros and cons of translation to a preclinical safety test. <i>Precision Nanomedicine</i> , 2018, 1, 63-73.	0.4	22
142	OPSONIC FUNCTION AND CONCENTRATION OF HUMAN SERUM FICOLIN/P35. <i>Fukushima Journal of Medical Sciences</i> , 2000, 46, 13-23.	0.1	27
143	C1qRp. , 2000, , 176-179.		0
144	IMMUNE COMPLEXES. , 2004, , 377-399.		0
145	Fc Receptors and Phagocytosis. , 0, , 69-92.		0
148	The role of properdin and Factor H in disease. <i>Advances in Immunology</i> , 2022, 153, 1-90.	1.1	3

#	ARTICLE	IF	CITATIONS
149	Proteins of the lectin pathway of the complement system activation: immunobiological functions, genetics and involvement in the pathogenesis of human diseases. <i>Russian Journal of Infection and Immunity</i> , 0, , 209-221.	0.2	0
150	Development, Characterization, and in vivo Validation of a Humanized C6 Monoclonal Antibody that Inhibits the Membrane Attack Complex. <i>Journal of Innate Immunity</i> , 2023, 15, 16-36.	1.8	2
151	C1qRP, the C1q Receptor That Enhances Phagocytosis, Is Detected Specifically in Human Cells of Myeloid Lineage, Endothelial Cells, and Platelets. <i>Journal of Immunology</i> , 1998, 160, 1929-1935.	0.4	119
152	Activation of Complement by Mannose-Binding Lectin on Isogenic Mutants of <i>Neisseria meningitidis</i> Serogroup B. <i>Journal of Immunology</i> , 1998, 160, 1346-1353.	0.4	68
153	Requirement for the Alternative Pathway as Well as C4 and C2 in Complement-Dependent Hemolysis Via the Lectin Pathway. <i>Journal of Immunology</i> , 1998, 160, 3006-3013.	0.4	43
154	C1qRP Is a Heavily <i>O</i> -Glycosylated Cell Surface Protein Involved in the Regulation of Phagocytic Activity. <i>Journal of Immunology</i> , 1999, 162, 3583-3589.	0.4	61