

Wilhelm J Schwaeble

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1881694/publications.pdf>

Version: 2024-02-01

131
papers

8,360
citations

31976

53
h-index

49909

87
g-index

139
all docs

139
docs citations

139
times ranked

6757
citing authors

#	ARTICLE	IF	CITATIONS
1	Secondary Complement Deficiency Impairs Anti-Microbial Immunity to <i>Klebsiella pneumoniae</i> and <i>Staphylococcus aureus</i> During Severe Acute COVID-19. <i>Frontiers in Immunology</i> , 2022, 13, 841759.	4.8	5
2	Inhibition of the lectin pathway of complement ameliorates hypocomplementemia and restores serum bactericidal activity in patients with severe COVID-19. <i>Clinical and Translational Medicine</i> , 2022, 12, .	4.0	6
3	Mannose-Binding Lectin in Human Health and Disease. , 2021, , 17-47.		1
4	Lectin Pathway Mediates Complement Activation by SARS-CoV-2 Proteins. <i>Frontiers in Immunology</i> , 2021, 12, 714511.	4.8	111
5	The Contribution of Complement to the Pathogenesis of IgA Nephropathy: Are Complement-Targeted Therapies Moving from Rare Disorders to More Common Diseases?. <i>Journal of Clinical Medicine</i> , 2021, 10, 4715.	2.4	19
6	Analysis of Serological Biomarkers of SARS-CoV-2 Infection in Convalescent Samples From Severe, Moderate and Mild COVID-19 Cases. <i>Frontiers in Immunology</i> , 2021, 12, 748291.	4.8	29
7	Role of the lectin pathway of complement in hematopoietic stem cell transplantation-associated endothelial injury and thrombotic microangiopathy. <i>Experimental Hematology and Oncology</i> , 2021, 10, 57.	5.0	14
8	The Roles and Contributions of the Complement System in the Pathophysiology of Autoimmune Diseases. , 2020, , 263-273.		0
9	Absence of the Lectin Activation Pathway of Complement Ameliorates Proteinuria-Induced Renal Injury. <i>Frontiers in Immunology</i> , 2019, 10, 2238.	4.8	13
10	<i>Enterococcus faecalis</i> Escapes Complement-Mediated Killing via Recruitment of Complement Factor H. <i>Journal of Infectious Diseases</i> , 2019, 220, 1061-1070.	4.0	8
11	The Pneumococcal Surface Proteins PspA and PspC Sequester Host C4-Binding Protein To Inactivate Complement C4b on the Bacterial Surface. <i>Infection and Immunity</i> , 2019, 87, .	2.2	26
12	Reply to Mortensen et al.: The zymogen form of complement component C1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E3867-E3868.	7.1	1
13	Cardioprotection by an anti-MASP-2 antibody in a murine model of myocardial infarction. <i>Open Heart</i> , 2018, 5, e000652.	2.3	19
14	Structure of the C1râ€“C1s interaction of the C1 complex of complement activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 768-773.	7.1	49
15	Properdin binds independent of complement activation in an in vivo model of antiâ€“glomerular basement membrane disease. <i>Kidney International</i> , 2018, 94, 1141-1150.	5.2	25
16	Lectin pathway effector enzyme mannanâ€“binding lectinâ€“associated serine proteaseâ€“2 can activate native complement C3 in absence of C4 and/or C2. <i>FASEB Journal</i> , 2017, 31, 2210-2219.	0.5	43
17	Evaluation of Antigens for Development of a Serological Test for Human African Trypanosomiasis. <i>PLoS ONE</i> , 2016, 11, e0168074.	2.5	12
18	A recombinant two-module form of human properdin is an inhibitor of the complement alternative pathway. <i>Molecular Immunology</i> , 2016, 73, 76-87.	2.2	29

#	ARTICLE	IF	CITATIONS
19	Mannan binding lectin-associated serine protease-2 (MASP-2) critically contributes to post-ischemic brain injury independent of MASP-1. <i>Journal of Neuroinflammation</i> , 2016, 13, 213.	7.2	59
20	Collectin-11 detects stress-induced L-fucose pattern to trigger renal epithelial injury. <i>Journal of Clinical Investigation</i> , 2016, 126, 1911-1925.	8.2	118
21	Properdin Regulation of Complement Activation Affects Colitis in Interleukin 10 Gene-Deficient Mice. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 1519-1528.	1.9	14
22	Molecular basis of sugar recognition by collectin-K1 and the effects of mutations associated with 3MC syndrome. <i>BMC Biology</i> , 2015, 13, 27.	3.8	49
23	Properdin Provides Protection from <i>Citrobacter rodentium</i> -Induced Intestinal Inflammation in a C5a/IL-6-Dependent Manner. <i>Journal of Immunology</i> , 2015, 194, 3414-3421.	0.8	24
24	Deficiency in Mannose-Binding Lectin-Associated Serine Protease-2 Does Not Increase Susceptibility to <i>Trypanosoma cruzi</i> Infection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 320-324.	1.4	12
25	Complement factor H in its alternative identity as adrenomedullin-binding protein 1. <i>Molecular Immunology</i> , 2015, 68, 45-48.	2.2	16
26	Mannan-binding lectin-associated serine protease 2 is critical for the development of renal ischemia reperfusion injury and mediates tissue injury in the absence of complement C4. <i>FASEB Journal</i> , 2014, 28, 3996-4003.	0.5	75
27	Low-dose recombinant properdin provides substantial protection against <i>Streptococcus pneumoniae</i> and <i>Neisseria meningitidis</i> infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5301-5306.	7.1	48
28	The Roles and Contributions of the Complement System in the Pathophysiology of Autoimmune Diseases. , 2014, , 217-227.		0
29	<i>Trypanosoma cruzi</i> calreticulin inhibits the complement lectin pathway activation by direct interaction with L-Ficolin. <i>Molecular Immunology</i> , 2014, 60, 80-85.	2.2	45
30	Septicaemia models using <i>Streptococcus pneumoniae</i> and <i>Listeria monocytogenes</i> : understanding the role of complement properdin. <i>Medical Microbiology and Immunology</i> , 2014, 203, 257-271.	4.8	15
31	Targeting Complement at the Time of Transplantation. <i>Advances in Experimental Medicine and Biology</i> , 2013, 735, 247-255.	1.6	30
32	Loss of Properdin Exacerbates C3 Glomerulopathy Resulting from Factor H Deficiency. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 43-52.	6.1	76
33	Role of Ficolin-A and Lectin Complement Pathway in the Innate Defense against Pathogenic <i>Aspergillus</i> Species. <i>Infection and Immunity</i> , 2013, 81, 1730-1740.	2.2	30
34	Structural basis of the C1q/C1s interaction and its central role in assembly of the C1 complex of complement activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 13916-13920.	7.1	86
35	Human L-ficolin, a Recognition Molecule of the Lectin Activation Pathway of Complement, Activates Complement by Binding to Pneumolysin, the Major Toxin of <i>Streptococcus pneumoniae</i> . <i>PLoS ONE</i> , 2013, 8, e82583.	2.5	20
36	Mannan-binding Lectin-associated Serine Proteases. , 2013, , 2857-2863.		0

#	ARTICLE	IF	CITATIONS
37	Which pathways trigger the role of complement in ischaemia/reperfusion injury?. <i>Frontiers in Immunology</i> , 2012, 3, 341.	4.8	54
38	The Lectin Pathway of Complement Activation Is a Critical Component of the Innate Immune Response to Pneumococcal Infection. <i>PLoS Pathogens</i> , 2012, 8, e1002793.	4.7	144
39	Antibody directs properdin-dependent activation of the complement alternative pathway in a mouse model of abdominal aortic aneurysm. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E415-22.	7.1	65
40	The complement system in ischemiaâ€“reperfusion injuries. <i>Immunobiology</i> , 2012, 217, 1026-1033.	1.9	118
41	Absence of the lectin activation pathway of complement does not increase susceptibility to <i>Pseudomonas aeruginosa</i> infections. <i>Immunobiology</i> , 2012, 217, 272-280.	1.9	16
42	Mice Deficient in Ficolin, a Lectin Complement Pathway Recognition Molecule, Are Susceptible to <i>Streptococcus pneumoniae</i> Infection. <i>Journal of Immunology</i> , 2012, 189, 5860-5866.	0.8	59
43	Abrogated RANKL expression in properdin-deficient mice is associated with better outcome from collagen-antibody-induced arthritis. <i>Arthritis Research and Therapy</i> , 2012, 14, R173.	3.5	32
44	Growth temperature-dependent expression of structural variants of <i>Listeria monocytogenes</i> lipoteichoic acid. <i>Immunobiology</i> , 2011, 216, 24-31.	1.9	16
45	<i>Trypanosoma cruzi</i> calreticulin: A novel virulence factor that binds complement C1 on the parasite surface and promotes infectivity. <i>Immunobiology</i> , 2011, 216, 265-273.	1.9	52
46	Use of recombinant calreticulin and cercarial transformation fluid (CTF) in the serodiagnosis of <i>Schistosoma mansoni</i> . <i>Immunobiology</i> , 2011, 216, 379-385.	1.9	23
47	The lectin pathway of complement activation contributes to protection from West Nile virus infection. <i>Virology</i> , 2011, 412, 101-109.	2.4	63
48	Targeting of mannan-binding lectin-associated serine protease-2 confers protection from myocardial and gastrointestinal ischemia/reperfusion injury. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 7523-7528.	7.1	174
49	Activation of mannanâ€“binding lectinâ€“associated serine proteases leads to generation of a fibrin clot. <i>Immunology</i> , 2010, 129, 482-495.	4.4	125
50	Engineering Novel Complement Activity into a Pulmonary Surfactant Protein. <i>Journal of Biological Chemistry</i> , 2010, 285, 10546-10552.	3.4	5
51	Antiangiogenic and Antitumor Effects of <i>Trypanosoma cruzi</i> Calreticulin. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e730.	3.0	60
52	Molecular mechanisms involved in the inactivation of the first component of human complement by <i>Trypanosoma cruzi</i> calreticulin. <i>Molecular Immunology</i> , 2010, 47, 1516-1521.	2.2	58
53	The role of properdin in murine zymosan-induced arthritis. <i>Molecular Immunology</i> , 2010, 47, 1458-1466.	2.2	39
54	Paths reunited: Initiation of the classical and lectin pathways of complement activation. <i>Immunobiology</i> , 2010, 215, 1-11.	1.9	135

#	ARTICLE	IF	CITATIONS
55	Special Issue 8, 2010 introduction. <i>Immunobiology</i> , 2010, 215, 587.	1.9	2
56	Direct Complement Restriction of Flavivirus Infection Requires Glycan Recognition by Mannose-Binding Lectin. <i>Cell Host and Microbe</i> , 2010, 8, 186-195.	11.0	78
57	Analogous Interactions in Initiating Complexes of the Classical and Lectin Pathways of Complement. <i>Journal of Immunology</i> , 2009, 182, 7708-7717.	0.8	59
58	C1q, the recognition subcomponent of the classical pathway of complement, drives microglial activation. <i>Journal of Neuroscience Research</i> , 2009, 87, 644-652.	2.9	97
59	<i>Trypanosoma cruzi</i> calreticulin: A possible role in Chagasâ€™ disease autoimmunity. <i>Molecular Immunology</i> , 2009, 46, 1092-1099.	2.2	33
60	Mannan binding lectin associated serine protease-2 (MASP-2) is a critical player in the pathophysiology of renal ischaemia reperfusion (I/R) injury and mediates tissue injury in absence of complement C4. <i>Molecular Immunology</i> , 2009, 46, 2832.	2.2	5
61	Expression of M-Ficolin in human monocytes and macrophages. <i>Molecular Immunology</i> , 2008, 45, 1424-1430.	2.2	32
62	Ficolins: Novel pattern recognition molecules of the innate immune response. <i>Immunobiology</i> , 2008, 213, 297-306.	1.9	120
63	Properdin Deficiency in Murine Models of Nonseptic Shock. <i>Journal of Immunology</i> , 2008, 180, 6962-6969.	0.8	30
64	Properdin Plays a Protective Role in Polymicrobial Septic Peritonitis. <i>Journal of Immunology</i> , 2008, 180, 3313-3318.	0.8	79
65	Molecular Interactions between MASP-2, C4, and C2 and Their Activation Fragments Leading to Complement Activation via the Lectin Pathway. <i>Journal of Biological Chemistry</i> , 2007, 282, 7844-7851.	3.4	51
66	Stat3 is involved in control of MASP2 gene expression. <i>Biochemical and Biophysical Research Communications</i> , 2007, 364, 1022-1025.	2.1	15
67	Localization of the mouse defense lectin ficolin B in lysosomes of activated macrophages. <i>Journal of Endotoxin Research</i> , 2006, 12, 120-126.	2.5	31
68	Investigations on the Involvement of the Lectin Pathway of Complement Activation in Anaphylaxis. <i>International Archives of Allergy and Immunology</i> , 2006, 141, 11-23.	2.1	7
69	Small Mannose-Binding Lectin-Associated Protein Plays a Regulatory Role in the Lectin Complement Pathway. <i>Journal of Immunology</i> , 2006, 177, 8626-8632.	0.8	81
70	Functional MASP2 single nucleotide polymorphism plays no role in psoriasis. <i>British Journal of Dermatology</i> , 2005, 152, 1313-1315.	1.5	12
71	An in vivo role for <i>Trypanosoma cruzi</i> calreticulin in antiangiogenesis. <i>Molecular and Biochemical Parasitology</i> , 2005, 140, 133-140.	1.1	35
72	Does <i>Trypanosoma cruzi</i> calreticulin modulate the complement system and angiogenesis?. <i>Trends in Parasitology</i> , 2005, 21, 169-174.	3.3	33

#	ARTICLE	IF	CITATIONS
73	F(ab') ₂ antibody fragments against <i>Trypanosoma cruzi</i> calreticulin inhibit its interaction with the first component of human complement. <i>Biological Research</i> , 2005, 38, 187-95.	3.4	25
74	Decoupling of Carbohydrate Binding and MASP-2 Autoactivation in Variant Mannose-Binding Lectins Associated with Immunodeficiency. <i>Journal of Immunology</i> , 2005, 175, 6846-6851.	0.8	11
75	Composition of the Lectin Pathway of Complement in <i>Gallus gallus</i> : Absence of Mannan-Binding Lectin-Associated Serine Protease-1 in Birds. <i>Journal of Immunology</i> , 2005, 174, 4998-5006.	0.8	51
76	Increase of C1q biosynthesis in brain microglia and macrophages during lentivirus infection in the rhesus macaque is sensitive to antiretroviral treatment with 6-chloro-2,3-dideoxyguanosine. <i>Neurobiology of Disease</i> , 2005, 20, 12-26.	4.4	28
77	The Classical Activation Pathway of the Human Complement System Is Specifically Inhibited by Calreticulin from <i>Trypanosoma cruzi</i> . <i>Journal of Immunology</i> , 2004, 172, 3042-3050.	0.8	115
78	Involvement of the Lectin Pathway of Complement Activation in Antimicrobial Immune Defense during Experimental Septic Peritonitis. <i>Infection and Immunity</i> , 2004, 72, 5247-5252.	2.2	27
79	Characterization of Recombinant Mannan-Binding Lectin-Associated Serine Protease (MASP)-3 Suggests an Activation Mechanism Different from That of MASP-1 and MASP-2. <i>Journal of Immunology</i> , 2004, 172, 4342-4350.	0.8	79
80	L-Ficolin Specifically Binds to Lipoteichoic Acid, a Cell Wall Constituent of Gram-Positive Bacteria, and Activates the Lectin Pathway of Complement. <i>Journal of Immunology</i> , 2004, 172, 1198-1202.	0.8	245
81	Organization of the MASP2 locus and its expression profile in mouse and rat. <i>Mammalian Genome</i> , 2004, 15, 887-900.	2.2	21
82	Antibody-mediated activation of the classical pathway of complement may compensate for mannose-binding lectin deficiency. <i>European Journal of Immunology</i> , 2004, 34, 2589-2598.	2.9	69
83	Microglial activation and increased synthesis of complement component C1q precedes blood-brain barrier dysfunction in rats. <i>Molecular Immunology</i> , 2004, 40, 709-716.	2.2	86
84	Role of calreticulin from parasites in its interaction with vertebrate hosts. <i>Molecular Immunology</i> , 2004, 40, 1279-1291.	2.2	86
85	Biochemical and functional characterization of the interaction between pentraxin 3 and C1q. <i>European Journal of Immunology</i> , 2003, 33, 465-473.	2.9	317
86	Murine serine proteases MASP-1 and MASP-3, components of the lectin pathway activation complex of complement, are encoded by a single structural gene. <i>Genes and Immunity</i> , 2003, 4, 374-384.	4.1	14
87	Molecular comparison of apocrine released and cytoplasmic resident carbonic anhydrase II. <i>Biochimie</i> , 2003, 85, 939-946.	2.6	4
88	Differential Expression of the Murine Mannose-Binding Lectins A and C in Lymphoid and Nonlymphoid Organs and Tissues. <i>Journal of Immunology</i> , 2003, 170, 1462-1465.	0.8	90
89	Natural Substrates and Inhibitors of Mannan-Binding Lectin-Associated Serine Protease-1 and -2: A Study on Recombinant Catalytic Fragments. <i>Journal of Immunology</i> , 2003, 170, 1374-1382.	0.8	202
90	In Vivo Biosynthesis of Endogenous and of Human C1 Inhibitor in Transgenic Mice: Tissue Distribution and Colocalization of Their Expression. <i>Journal of Immunology</i> , 2002, 169, 5948-5954.	0.8	14

#	ARTICLE	IF	CITATIONS
91	Functional characterization of human mannose-binding lectin-associated serine protease (MASP)-1/3 and MASP-2 promoters, and comparison with the C1s promoter. <i>International Immunology</i> , 2002, 14, 1193-1201.	4.0	19
92	In vivo pharmacokinetics of calreticulin S-domain, an inhibitor of the classical complement pathway. <i>International Immunopharmacology</i> , 2002, 2, 415-422.	3.8	8
93	The Mannan-Binding Lectin-Associated Serine Proteases (MASPs) and MAP19: Four Components of the Lectin Pathway Activation Complex Encoded by Two Genes. <i>Immunobiology</i> , 2002, 205, 455-466.	1.9	133
94	Direct binding of C1q to apoptotic cells and cell blebs induces complement activation. <i>European Journal of Immunology</i> , 2002, 32, 1726.	2.9	276
95	Recombinant expression of human mannan-binding lectin. <i>International Immunopharmacology</i> , 2001, 1, 677-687.	3.8	60
96	The human gene for mannan-binding lectin-associated serine protease-2 (MASP-2), the effector component of the lectin route of complement activation, is part of a tightly linked gene cluster on chromosome 1p36.2â€³. <i>Genes and Immunity</i> , 2001, 2, 119-127.	4.1	42
97	Role of the Classical Pathway of Complement Activation in Experimentally Induced Polymicrobial Peritonitis. <i>Infection and Immunity</i> , 2001, 69, 7304-7309.	2.2	35
98	Distinct Pathways of Mannan-Binding Lectin (MBL)- and C1-Complex Autoactivation Revealed by Reconstitution of MBL with Recombinant MBL-Associated Serine Protease-2. <i>Journal of Immunology</i> , 2000, 165, 2093-2100.	0.8	184
99	Complement C1q Is Dramatically Up-Regulated in Brain Microglia in Response to Transient Global Cerebral Ischemia. <i>Journal of Immunology</i> , 2000, 164, 5446-5452.	0.8	146
100	Interaction of C1q and Mannan-Binding Lectin (MBL) with C1r, C1s, MBL-Associated Serine Proteases 1 and 2, and the MBL-Associated Protein MAP19. <i>Journal of Immunology</i> , 2000, 165, 878-887.	0.8	99
101	Microfibril-associated Protein 4 Is Present in Lung Washings and Binds to the Collagen Region of Lung Surfactant Protein D. <i>Journal of Biological Chemistry</i> , 1999, 274, 32234-32240.	3.4	56
102	Does properdin crosslink the cellular and the humoral immune response?. <i>Trends in Immunology</i> , 1999, 20, 17-21.	7.5	106
103	Characterization of the murine gene of gC1qBP, a novel cell protein that binds the globular heads of C1q, vitronectin, high molecular weight kininogen and factor XII. <i>Gene</i> , 1998, 209, 229-237.	2.2	25
104	Interaction of C1q and the Collectins with the Potential Receptors Calreticulin (cClqR/Collectin) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	1.9	87
105	Neuronal expression of fractalkine in the presence and absence of inflammation. <i>FEBS Letters</i> , 1998, 439, 203-207.	2.8	96
106	Complement and Complement Deficiencies. <i>Seminars in Liver Disease</i> , 1997, 17, 297-310.	3.6	55
107	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.	2.8	27
108	A second serine protease associated with mannan-binding lectin that activates complement. <i>Nature</i> , 1997, 386, 506-510.	27.8	799

#	ARTICLE	IF	CITATIONS
109	The C1q and collectin binding site within C1 q receptor (cell surface calreticulin). Immunopharmacology, 1997, 38, 73-80.	2.0	87
110	Localisation of the C1q binding site within C 1 q receptor/calreticulin. FEBS Letters, 1996, 397, 245-249.	2.8	53
111	Expression of C1q, a subcomponent of the rat complement system, is dramatically enhanced in brains of rats with either Borna disease or experimental allergic encephalomyelitis. Journal of the Neurological Sciences, 1995, 130, 11-16.	0.6	98
112	Expression of properdin in human monocytes. FEBS Journal, 1994, 219, 759-764.	0.2	53
113	Localization of δ -opioid receptor mRNA in neuronal subpopulations of rat sensory ganglia and spinal cord. Neuroscience Letters, 1994, 167, 137-140.	2.1	47
114	De Novo expression of intercellular adhesion molecule 1(ICAM-1, CD54) in pancreas cancer. International Journal of Cancer, 1993, 53, 328-333.	5.1	49
115	Human complement factor B: Functional properties of a recombinant zymogen of the alternative activation pathway convertase. Immunobiology, 1993, 188, 221-232.	1.9	3
116	Expression of intercellular adhesion molecule 1 (ICAM-1, CD54) in colonic epithelial cells.. Gut, 1993, 34, 1593-1597.	12.1	98
117	Expression of Intercellular Adhesion Molecule-1 (ICAM-1) on Human Monocytes. Immunobiology, 1992, 185, 327-336.	1.9	7
118	Human Complement Factor H: Molecular Cloning and cDNA Expression Reveals Variability in the Factor H-Related mRNA Species of 1.4 kb. Immunobiology, 1991, 182, 307-322.	1.9	7
119	Stimulation of Pancreas and Gastric Carcinoma Cell Growth by Interleukin 3 and Granulocyte-Macrophage Colony- σ Stimulating Factor. Gastroenterology, 1991, 100, 1338-1344.	1.3	21
120	Human complement factor H. Tissue specificity in the expression of three different mRNA species. FEBS Journal, 1991, 198, 399-404.	0.2	33
121	Molecular cloning of the cDNA coding for properdin, a positive regulator of the alternative pathway of human complement. European Journal of Immunology, 1991, 21, 771-776.	2.9	60
122	Human complement factor H: two factor H proteins are derived from alternatively spliced transcripts. European Journal of Immunology, 1991, 21, 799-802.	2.9	79
123	Generation of recombinant, carbohydrate-free intercellular adhesion molecule-1 (ICAM-1) and ICAM-1 fragments in Escherichia coli and mapping of epitopes recognized by anti-ICAM-1 monoclonal antibodies. Immunology Letters, 1991, 28, 237-243.	2.5	13
124	Stimulation of pancreas and gastric carcinoma cell growth by interleukin 3 and granulocyte-macrophage colony-stimulating factor. Gastroenterology, 1991, 100, 1338-1344.	1.3	18
125	Human complement factor H: An additional gene product of 43kDa isolated from human plasma shows cofactor activity for the cleavage of the third component of complement. European Journal of Immunology, 1989, 19, 1765-1768.	2.9	64
126	Expression of 7F7-antigen, a human adhesion molecule identical to intercellular adhesion molecule-1 (ICAM-1) in human carcinomas and their stromal fibroblasts. International Journal of Cancer, 1989, 43, 768-773.	5.1	86

#	ARTICLE	IF	CITATIONS
127	De novo expression of intercellular-adhesion molecule 1 in melanoma correlates with increased risk of metastasis.. Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 641-644.	7.1	334
128	Structural and functional relationships among receptors and regulators of the complement system. Molecular Immunology, 1988, 25, 1043-1051.	2.2	36
129	Human complement factor H: expression of an additional truncated gene product of 43 kDa in human liver. European Journal of Immunology, 1987, 17, 1485-1489.	2.9	122
130	Human complement factor H: isolation of cDNA clones and partial cDNA sequence of the 38-kDa tryptic fragment containing the binding site for C3b. European Journal of Immunology, 1986, 16, 1351-1355.	2.9	41
131	Complement in Infections. , 0, , 85-95.		0