Zoltan Prohaszka

List of Publications by Year
in descending order

281	9,255	47006 47	76900 74
papers	citations	h-index	g-index

304	304	304	11257
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The 90-kDa Molecular Chaperone Family. , 1998, 79, 129-168.		933
2	Red cell distribution width in heart failure: Prediction of clinical events and relationship with markers of ineffective erythropoiesis, inflammation, renal function, and nutritional state. American Heart Journal, 2009, 158, 659-666.	2.7	525
3	Involvement of polymorphisms in the chemokine system in the susceptibility for coronary artery disease (CAD). Coincidence of elevated Lp(a) and MCP-1 â˜2518 G/G genotype in CAD patients. Atherosclerosis, 2001, 158, 233-239.	0.8	295
4	Activation of the complement system in normal pregnancy and preeclampsia. Molecular Immunology, 2010, 47, 1500-1506.	2.2	219
5	Proinflammatory activation pattern of human umbilical vein endothelial cells induced by ILâ€1Î², TNFâ€Î±, and LPS. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2010, 77A, 962-970.	1.5	146
6	Similar Genetic Features and Different Islet Cell Autoantibody Pattern of Latent Autoimmune Diabetes in Adults (LADA) Compared With Adult-Onset Type 1 Diabetes With Rapid Progression. Diabetes Care, 2003, 26, 452-457.	8.6	145
7	Independent and Joint Effects of Antibodies to Human Heat-Shock Protein 60 and Chlamydia pneumoniae Infection in the Development of Coronary Atherosclerosis. Circulation, 2001, 103, 1503-1508.	1.6	126
8	Complement Protease MASP-1 Activates Human Endothelial Cells: PAR4 Activation Is a Link between Complement and Endothelial Function. Journal of Immunology, 2009, 183, 3409-3416.	0.8	125
9	Complement activation in thrombotic thrombocytopenic purpura. Journal of Thrombosis and Haemostasis, 2012, 10, 791-798.	3.8	125
10	Polymorphism in the promoter region of the apolipoprotein A5 gene is associated with an increased susceptibility for coronary artery disease. Atherosclerosis, 2004, 173, 109-114.	0.8	120
11	Immunological aspects of heat-shock proteinsâ€"the optimum stress of life. Molecular Immunology, 2004, 41, 29-44.	2.2	114
12	Serum leptin levels in relation to circulating cytokines, chemokines, adhesion molecules and angiogenic factors in normal pregnancy and preeclampsia. Reproductive Biology and Endocrinology, 2011, 9, 124.	3.3	109
13	Studies on the interactions between C-reactive protein and complement proteins. Immunology, 2007, 121, 40-50.	4.4	104
14	Circulating heat shock protein 70 (HSPA1A) in normal and pathological pregnancies. Cell Stress and Chaperones, 2010, 15, 237-247.	2.9	94
15	Heat shock protein 70 is a potent activator of the human complement system. Cell Stress and Chaperones, 2002, 7, 17.	2.9	93
16	Increased serum heat-shock protein 70 levels reflect systemic inflammation, oxidative stress and hepatocellular injury in preeclampsia. Cell Stress and Chaperones, 2009, 14, 151-159.	2.9	92
17	Efficacy of Eculizumab in a Patient With Immunoadsorption-Dependent Catastrophic Antiphospholipid Syndrome. Medicine (United States), 2014, 93, e143.	1.0	91
18	Association of Chlamydia pneumoniae With Coronary Artery Disease and Its Progression Is Dependent on the Modifying Effect of Mannose-Binding Lectin. Circulation, 2002, 106, 1071-1076.	1.6	90

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19	Complement Overactivation and Consumption Predicts In-Hospital Mortality in SARS-CoV-2 Infection. Frontiers in Immunology, 2021, 12, 663187.	4.8	87
20	Association of high serum concentration of the third component of complement (C3) with pre-existing severe coronary artery disease and new vascular events in women. Atherosclerosis, 2004, 177, 383-389.	0.8	86
21	Complement analysis 2016: Clinical indications, laboratory diagnostics and quality control. Immunobiology, 2016, 221, 1247-1258.	1.9	77
22	Defensins purified from human granulocytes bind C1q and activate the classical complement pathway like the transmenbrane glycoprotein gq41 of HIV-1. Molecular Immunology, 1997, 34, 809-816.	2.2	74
23	Strong complement activation after acute ischemic stroke is associated with unfavorable outcomes. Atherosclerosis, 2009, 204, 315-320.	0.8	71
24	Complement activation in animal and human pregnancies as a model for immunological recognition. Molecular Immunology, 2011, 48, 1621-1630.	2.2	71
25	The role of complement in Streptococcus pneumoniae-associated haemolytic uraemic syndrome. Nephrology Dialysis Transplantation, 2013, 28, 2237-2245.	0.7	70
26	The Major Autoantibody Epitope on Factor H in Atypical Hemolytic Uremic Syndrome Is Structurally Different from Its Homologous Site in Factor H-related Protein 1, Supporting a Novel Model for Induction of Autoimmunity in This Disease. Journal of Biological Chemistry, 2015, 290, 9500-9510.	3.4	69
27	Structural Basis for the Function of Complement Component C4 within the Classical and Lectin Pathways of Complement. Journal of Immunology, 2015, 194, 5488-5496.	0.8	69
28	Antibodies against human heat-shock protein (hsp) 60 and mycobacterial hsp65 differ in their antigen specificity and complement-activating ability. International Immunology, 1999, 11, 1363-1370.	4.0	68
29	Evidence-based hydro- and balneotherapy in Hungaryâ€"a systematic review and meta-analysis. International Journal of Biometeorology, 2014, 58, 311-323.	3.0	68
30	Comparative study on antibodies to human and bacterial 60â€ƒkDa heat shock proteins in a large cohort of patients with coronary heart disease and healthy subjects. European Journal of Clinical Investigation, 2001, 31, 285-292.	3.4	67
31	Human fetuin/Î±2HS-glycoprotein level as a novel indicator of liver cell function and short-term mortality in patients with liver cirrhosis and liver cancer. European Journal of Gastroenterology and Hepatology, 2002, 14, 389-394.	1.6	67
32	Association of elevated serum heat-shock protein 70 concentration with transient hypertension of pregnancy, preeclampsia and superimposed preeclampsia: a caseâ€"control study. Journal of Human Hypertension, 2006, 20, 780-786.	2.2	67
33	Relationship of Anti-60 kDa Heat Shock Protein and Anti-Cholesterol Antibodies to Cardiovascular Events. Circulation, 2002, 106, 2775-2780.	1.6	66
34	Novel duplication in the F12 gene in a patient with recurrent angioedema. Clinical Immunology, 2013, 149, 142-145.	3.2	66
35	4G/5G polymorphism of PAI-1 gene is associated with multiple organ dysfunction and septic shock in pneumonia induced severe sepsis: prospective, observational, genetic study. Critical Care, 2010, 14, R79.	5.8	64
36	Relationship between the tumor necrosis factor alpha polymorphism and the serum C-reactive protein levels in inflammatory bowel disease. Immunogenetics, 2003, 55, 247-252.	2.4	63

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37	Atypical Hemolytic Uremic Syndrome-Associated Variants and Autoantibodies Impair Binding of Factor H and Factor H-Related Protein 1 to Pentraxin 3. Journal of Immunology, 2012, 189, 1858-1867.	0.8	62
38	Association between tumor necrosis factor (TNF)-Î± G-308A gene polymorphism and preeclampsia complicated by severe fetal growth restriction. Clinica Chimica Acta, 2008, 392, 52-57.	1.1	60
39	Increased plasma von Willebrand factor antigen levels but normal von Willebrand factor cleaving protease (ADAMTS13) activity in preeclampsia. Thrombosis and Haemostasis, 2009, 101, 305-311.	3.4	59
40	Modified low density lipoproteins differentially bind and activate the C1 complex of complement. Molecular Immunology, 2007, 44, 1169-1177.	2.2	57
41	The R1141X Loss-of-Function Mutation of the ABCC6 Gene Is a Strong Genetic Risk Factor for Coronary Artery Disease. Genetic Testing and Molecular Biomarkers, 2010, 14, 75-78.	0.7	57
42	Maternal and Fetal Outcomes of Pregnancies in Women with Atypical Hemolytic Uremic Syndrome. Journal of the American Society of Nephrology: JASN, 2018, 29, 1020-1029.	6.1	56
43	High Rate of Early Restenosis After Carotid Eversion Endarterectomy in Homozygous Carriers of the Normal Mannose-Binding Lectin Genotype. Stroke, 2005, 36, 944-948.	2.0	54
44	Impact of intraoperative cytokine adsorption on outcome of patients undergoing orthotopic heart transplantationâ€"an observational study. Clinical Transplantation, 2018, 32, e13211.	1.6	53
45	Antibodies against different epitopes of heat-shock protein 60 in children with type 1 diabetes mellitus. Immunology Letters, 2002, 80, 155-162.	2.5	51
46	Serum heat shock protein 70 levels in relation to circulating cytokines, chemokines, adhesion molecules and angiogenic factors in women with preeclampsia. Clinica Chimica Acta, 2011, 412, 1957-1962.	1.1	51
47	Association of increased serum heat shock protein 70 and C-reactive protein concentrations and decreased serum Î± 2 -HS glycoprotein concentration with the syndrome of hemolysis, elevated liver enzymes, and low platelet count. Journal of Reproductive Immunology, 2007, 73, 172-179.	1.9	50
48	Autoantibodies to complement components in C3 glomerulopathy and atypical hemolytic uremic syndrome. Immunology Letters, 2014, 160, 163-171.	2.5	50
49	The Phenotypic Spectrum of Nephropathies Associated with Mutations in Diacylglycerol Kinase Îµ. Journal of the American Society of Nephrology: JASN, 2017, 28, 3066-3075.	6.1	50
50	Elevated levels of mitochondrial mortalin and cytosolic HSP70 in blood as risk factors in patients with colorectal cancer. International Journal of Cancer, 2013, 133, 514-518.	5.1	49
51	Serum level of soluble 70-kD heat shock protein is associated with high mortality in patients with colorectal cancer without distant metastasis. Cell Stress and Chaperones, 2010, 15, 143-151.	2.9	48
52	Levels of antibodies against C1q and 60 kDa family of heat shock proteins in the sera of patients with various autoimmune diseases. Immunology Letters, 2001, 75, 103-109.	2.5	47
53	Chaperone-related immune dysfunction: an emergent property of distorted chaperone networks. Trends in Immunology, 2006, 27, 74-79.	6.8	47
54	Helicobacter pylori Infection in Connective Tissue Disorders is Associated with High Levels of Antibodies to Mycobacterial hsp65 but not to Human hsp60. Helicobacter, 2002, 7, 250-256.	3.5	45

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55	Serum heat shock protein 70 levels are decreased in normal human pregnancy. Journal of Reproductive Immunology, 2007, 74, 163-169.	1.9	45
56	Relationship of circulating cell-free DNA levels to cell-free fetal DNA levels, clinical characteristics and laboratory parameters in preeclampsia. BMC Medical Genetics, 2009, 10, 120.	2.1	45
57	Differences in the genetic background of latent autoimmune diabetes in adults (LADA) and type 1 diabetes mellitus. Immunology Letters, 2002, 84, 109-115.	2.5	44
58	The effect of long-term danazol prophylaxis on liver function in hereditary angioedemaâ€”a longitudinal study. European Journal of Clinical Pharmacology, 2010, 66, 419-426.	1.9	44
59	FHR-1 Binds to C-Reactive Protein and Enhances Rather than Inhibits Complement Activation. Journal of Immunology, 2017, 199, 292-303.	0.8	43
60	Interaction of serum 70-kDa heat shock protein levels and HspA1B (+1267) gene polymorphism with disease severity in patients with chronic heart failure. Cell Stress and Chaperones, 2008, 13, 199-206.	2.9	42
61	Association of polymorphisms and allelic combinations in the tumour necrosis factor-alpha-complement MHC region with coronary artery disease. Journal of Medical Genetics, 2002, 39, 46-51.	3.2	41
62	Levels of von Willebrand factor antigen and von Willebrand factor cleaving protease (ADAMTS13) activity predict clinical events in chronic heart failure. Thrombosis and Haemostasis, 2009, 102, 573-580.	3.4	40
63	Two parallel routes of the complement-mediated antibody-dependent enhancement of HIV-1 infection. Aids, 1997, 11, 949-958.	2.2	39
64	Mannan-binding lectin serum concentrations in HIV-infected patients are influenced by the stage of disease. Immunology Letters, 1997, 58, 171-175.	2.5	39
65	Low ficolin-3 levels in early follow-up serum samples are associated with the severity and unfavorable outcome of acute ischemic stroke. Journal of Neuroinflammation, 2011, 8, 185.	7.2	39
66	Comprehensive study into the activation of the plasma enzyme systems during attacks of hereditary angioedema due to C1-inhibitor deficiency. Orphanet Journal of Rare Diseases, 2015, 10, 132.	2.7	39
67	Copeptin (C-terminal pro Arginine-Vasopressin) is an Independent Long-Term Prognostic Marker in Heart Failure with Reduced Ejection Fraction. Heart Lung and Circulation, 2015, 24, 359-367.	0.4	39
68	Serum fetuin-A in metabolic and inflammatory pathways in patients with myocardial infarction. European Journal of Clinical Investigation, 2011, 41, 703-709.	3.4	38
69	ANTIBODIES AGAINST THE HUMAN HEAT SHOCK PROTEIN hsp70 IN PATIENTS WITH SEVERE CORONARY ARTERY DISEASE. Immunological Investigations, 2002, 31, 219-231.	2.0	37
70	Traitors of the immune systemâ€”Enhancing antibodies in HIV infection: Their possible implication in HIV vaccine development. Vaccine, 2008, 26, 3078-3085.	3.8	37
71	Serum level of soluble Hsp70 is associated with vascular calcification. Cell Stress and Chaperones, 2011, 16, 257-265.	2.9	37
72	Preeclampsia is associated with decreased serum Î±2-HS glycoprotein (fetuin-A) concentration. Hypertension Research, 2009, 32, 665-669.	2.7	36

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73	Human serum fetuin A/Î±2HS-glycoprotein level is associated with long-term survival in patients with alcoholic liver cirrhosis, comparison with the Child-Pugh and MELD scores. BMC Gastroenterology, 2007, 7, 15.	2.0	35
74	Elevated serum 70kDa heat shock protein level reflects tissue damage and disease severity in the syndrome of hemolysis, elevated liver enzymes, and low platelet count. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2008, 139, 133-138.	1.1	35
75	Endothelial cell activation during edematous attacks of hereditary angioedema types I and II. Journal of Allergy and Clinical Immunology, 2014, 133, 1686-1691.	2.9	35
76	The role of the complement system in hereditary angioedema. Molecular Immunology, 2017, 89, 59-68.	2.2	35
77	Open ADAMTS13, induced by antibodies, is a biomarker for subclinical immune-mediated thrombotic thrombocytopenic purpura. Blood, 2020, 136, 353-361.	1.4	35
78	Strong correlation between the complement-mediated antibody-dependent enhancement of HIV-1 infection and plasma viral load. Aids, 1999, 13, 1841-1849.	2.2	34
79	Elevated extracellular HSP70 (HSPA1A) level as an independent prognostic marker of mortality in patients with heart failure. Cell Stress and Chaperones, 2013, 18, 809-813.	2.9	34
80	Association of Ficolin-3 with Severity and Outcome of Chronic Heart Failure. PLoS ONE, 2013, 8, e60976.	2.5	34
81	The 8.1 ancestral MHC haplotype is associated with delayed onset of colonization in cystic fibrosis. International Immunology, 2006, 18, 1585-1590.	4.0	33
82	Heterogeneity but individual constancy of epitopes, isotypes and avidity of factor H autoantibodies in atypical hemolytic uremic syndrome. Molecular Immunology, 2016, 70, 47-55.	2.2	33
83	Frequencies of Certain Complement Protein Alleles and Serum Levels of Antiâ€“Heat-Shock Protein Antibodies in Cerebrovascular Diseases. Stroke, 2000, 31, 2648-2652.	2.0	32
84	The promoter polymorphism of the IL-6 gene is associated with levels of antibodies to 60-kDa heat-shock proteins. Immunogenetics, 2002, 53, 851-856.	2.4	32
85	Clinical usefulness of measuring red blood cell distribution width in patients with systemic sclerosis. Rheumatology, 2014, 53, 1439-1445.	1.9	31
86	Annual incidence and severity of acute episodes in hereditary thrombotic thrombocytopenic purpura. Blood, 2021, 137, 3563-3575.	1.4	31
87	Lipid, haemostatic and inflammatory variables in relation to the estrogen receptor Î± (ESR1) PvuII and XbaI gene polymorphisms. Clinica Chimica Acta, 2007, 380, 157-164.	1.1	30
88	Long-term danazol prophylaxis does not lead to increased carotid intima-media thickness in hereditary angioedema patients. Atherosclerosis, 2008, 198, 184-191.	0.8	30
89	Increased circulating heat shock protein 70 levels in pregnant asthmatics. Cell Stress and Chaperones, 2010, 15, 295-300.	2.9	30
90	Complement activation, inflammation and relative ADAMTS13 deficiency in secondary thrombotic microangiopathies. Immunobiology, 2017, 222, 119-127.	1.9	30

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91	Early Increase in Complement Terminal Pathway Activation Marker sC5b-9 Is Predictive for the Development of Thrombotic Microangiopathy after Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2018, 24, 989-996.	2.0	30
92	High prevalence of IgG and IgA antibodies to 19-kDa Helicobacter pylori-associated lipoprotein in chronic urticaria. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 663-667.	5.7	29
93	Genetic basis of tobacco smoking: strong association of a specific major histocompatibility complex haplotype on chromosome 6 with smoking behavior. International Immunology, 2004, 16, 1507-1514.	4.0	29
94	Nutritional form for the elderly is a reliable and valid instrument for the determination of undernutrition risk, and it is associated with health-related quality of life. Nutrition Research, 2008, 28, 59-65.	2.9	29
95	Circulating ficolin-2 and ficolin-3 in normal pregnancy and pre-eclampsia. Clinical and Experimental Immunology, 2012, 169, 49-56.	2.6	29
96	Increased circulating heat shock protein 70 (HSPA1A) levels in gestational diabetes mellitus: a pilot study. Cell Stress and Chaperones, 2015, 20, 575-581.	2.9	29
97	Complement analysis in the era of targeted therapeutics. Molecular Immunology, 2018, 102, 84-88.	2.2	29
98	Estrogen receptor Î± (ESR1) PvuII and XbaI gene polymorphisms in ischemic stroke in a Hungarian population. Clinica Chimica Acta, 2007, 382, 100-105.	1.1	28
99	Decreased Neutrophil Extracellular Trap Degradation in Shiga Toxin-Associated Haemolytic Uraemic Syndrome. Journal of Innate Immunity, 2017, 9, 12-21.	3.8	28
100	A 60 kD heat-shock protein-like molecule interacts with the HIV transmembrane glycoprotein gp41. Molecular Immunology, 1999, 36, 619-628.	2.2	27
101	Overrepresentation of the N363S Variant of the Glucocorticoid Receptor Gene in Patients with Bilateral Adrenal Incidentalomas. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2796-2799.	3.6	27
102	Proinflammatory changes in human umbilical cord vein endothelial cells can be induced neither by native nor by modified CRP. International Immunology, 2006, 18, 871-878.	4.0	27
103	Toll-Like Receptor 4 Gene Polymorphisms and Preeclampsia: Lack of Association in a Caucasian Population. Hypertension Research, 2008, 31, 859-864.	2.7	27
104	Genetic analysis and functional characterization of novel mutations in a series of patients with atypical hemolytic uremic syndrome. Molecular Immunology, 2016, 71, 10-22.	2.2	27
105	Inflammation and oxidative stress caused by nitric oxide synthase uncoupling might lead to left ventricular diastolic and systolic dysfunction in patients with hypertension. Journal of Geriatric Cardiology, 2015, 12, 1-10.	0.2	27
106	Antibodies against heat shock proteins and cholesterol in HIV infection. Molecular Immunology, 2005, 42, 79-85.	2.2	26
107	Circulating anti-heat-shock-protein antibodies in normal pregnancy and preeclampsia. Cell Stress and Chaperones, 2009, 14, 491-498.	2.9	26
108	Role of complement in the pathomechanism of atherosclerotic vascular diseases. Molecular Immunology, 2009, 46, 2784-2793.	2.2	26

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109	Complement anaphylatoxin C3a as a novel independent prognostic marker in heart failure. Clinical Research in Cardiology, 2012, 101, 607-615.	3.3	26
110	Elevated plasma neutrophil elastase concentration is associated with disease activity in patients with thrombotic thrombocytopenic purpura. Thrombosis Research, 2014, 133, 616-621.	1.7	26
111	Cytokine regulation of the acute-phase protein levels in multiple myeloma. European Journal of Clinical Investigation, 1998, 28, 679-686.	3.4	25
112	C1q Autoantibodies in HIV Infection: Correlation to Elevated Levels of Autoantibodies against 60-kDa Heat-Shock Proteins. Clinical Immunology, 1999, 90, 247-255.	3.2	25
113	Functional characterization of two novel non-synonymous alterations in CD46 and a Q950H change in factor H found in atypical hemolytic uremic syndrome patients. Molecular Immunology, 2015, 65, 367-376.	2.2	24
114	Monomeric C-reactive protein inhibits renal cell-directed complement activation mediated by properdin. American Journal of Physiology - Renal Physiology, 2016, 310, F1308-F1316.	2.7	24
115	The association of serum lipoprotein(a) levels, apolipoprotein(a) size and (TTTTA)n polymorphism with coronary heart disease. Clinica Chimica Acta, 2001, 309, 45-51.	1.1	23
116	Comparative analysis of linear antibody epitopes on human and mycobacterial60-kDa heat shock proteins using samples of healthy blood donors. International Immunology, 2003, 15, 1229-1236.	4.0	23
117	Elevated levels of antibodies against 70 kDa heat shock proteins in the sera of patients with HIV infection. Journal of Medical Virology, 2003, 71, 480-482.	5.0	23
118	Paradoxical alteration of acute-phase protein levels in patients with chronic hepatitis C treated with IFN-Â2b. International Immunology, 2004, 16, 51-54.	4.0	23
119	Knock-out of the histidine decarboxylase gene modifies the repertoire of natural autoantibodies. Journal of Autoimmunity, 2004, 22, 297-305.	6.5	23
120	MBL and C1q compete for interaction with human endothelial cells. Molecular Immunology, 2007, 44, 1150-1158.	2.2	23
121	Anti-mutated citrullinated vimentin (anti-MCV) and anti-65kDa heat shock protein (anti-hsp65): New biomarkers in ankylosing spondylitis. Joint Bone Spine, 2012, 79, 63-66.	1.6	23
122	Circulating mitochondrial stress 70 protein/mortalin and cytosolic Hsp70 in blood: Risk indicators in colorectal cancer. International Journal of Cancer, 2017, 141, 2329-2335.	5.1	23
123	High levels of acute phase proteins and soluble 70ÂkDa heat shock proteins are independent and additive risk factors for mortality in colorectal cancer. Cell Stress and Chaperones, 2011, 16, 49-55.	2.9	22
124	Complement activating antibodies against the human 60ÂkDa heat shock protein as a new independent family risk factor of coronary heart disease. European Journal of Clinical Investigation, 2002, 32, 405-410.	3.4	21
125	Anti-cholesterol antibodies (ACHA) in patients with different atherosclerotic vascular diseases and healthy individuals. Characterization of human ACHA. Atherosclerosis, 2001, 156, 185-192.	0.8	20
126	Marked decrease in the levels of two inflammatory markers, hs-C-reactive protein and fibrinogen in patients with severe carotid atherosclerosis after eversion carotid endarterectomy. Inflammation Research, 2004, 53, 631-635.	4.0	20

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127	Low complement C4B gene copy number predicts short-term mortality after acute myocardial infarction. International Immunology, 2008, 20, 31-37.	4.0	20
128	The ratio of the neutrophil leucocytes to the lymphocytes predicts the outcome after cardiac resynchronization therapy. Europace, 2016, 18, 747-754.	1.7	20
129	Concentration and Subclass Distribution of Anti-ADAMTS13 IgG Autoantibodies in Different Stages of Acquired Idiopathic Thrombotic Thrombocytopenic Purpura. Frontiers in Immunology, 2018, 9, 1646.	4.8	20
130	Elevated complement C3 is associated with early restenosis after eversion carotid endarterectomy. Thrombosis and Haemostasis, 2006, 96, 529-534.	3.4	19
131	A systematic analysis of the complement pathways in patients with neuromyelitis optica indicates alteration but no activation during remission. Molecular Immunology, 2014, 57, 200-209.	2.2	19
132	Long-Term Survival and Apolipoprotein A1 Level in Chronic Heart Failure: Interaction With Tumor Necrosis Factor Î± â^'308 G/A Polymorphism. Journal of Cardiac Failure, 2017, 23, 113-120.	1.7	19
133	Decreased Ficolin-3-mediated Complement Lectin Pathway Activation and Alternative Pathway Amplification During Bacterial Infections in Patients With Type 2 Diabetes Mellitus. Frontiers in Immunology, 2019, 10, 509.	4.8	19
134	Circulating Levels of Tissue Plasminogen Activator and Plasminogen Activator Inhibitor-1 Are Independent Predictors of Coronavirus Disease 2019 Severity: A Prospective, Observational Study. Seminars in Thrombosis and Hemostasis, 2021, 47, 451-455.	2.7	19
135	Smoking and a complement gene polymorphism interact in promoting cardiovascular disease morbidity and mortality. Clinical and Experimental Immunology, 2007, 149, 132-138.	2.6	18
136	Adrenomedullin and endothelin-1 are related to inflammation in chronic heart failure. Inflammation Research, 2009, 58, 298-305.	4.0	18
137	Functional analysis of the mannose-binding lectin complement pathway in normal pregnancy and preeclampsia. Journal of Reproductive Immunology, 2010, 87, 90-96.	1.9	18
138	Endothelial Cell Function in Patients with Hereditary Angioedema: Elevated Soluble E-selectin Level During Inter-attack Periods. Journal of Clinical Immunology, 2012, 32, 61-69.	3.8	18
139	Persistently elevated extracellular HSP70 (HSPA1A) level as an independent prognostic marker in post-cardiac-arrest patients. Cell Stress and Chaperones, 2013, 18, 447-454.	2.9	18
140	Analysis of Linear Antibody Epitopes on Factor H and CFHR1 Using Sera of Patients with Autoimmune Atypical Hemolytic Uremic Syndrome. Frontiers in Immunology, 2017, 8, 302.	4.8	18
141	Interaction of complement and specific antibodies with the external glycoprotein 120 of HIV-1. Immunology, 1995, 85, 184-9.	4.4	18
142	Early Rise in Serum VEGF and PDGF Levels Predisposes Patients With a NormalMBL2Genotype to Restenosis After Eversion Endarterectomy. Stroke, 2007, 38, 2247-2253.	2.0	17
143	Red cell distribution width: a powerful prognostic marker in heart failure. European Journal of Heart Failure, 2010, 12, 415-415.	7.1	17
144	Soluble gC1q-R/p33, a Cell Protein That Binds to the Globular â€œHeadsâ€•of C1q, Effectively Inhibits the Growth of HIV-1 Strains in Cell Cultures. Clinical Immunology, 2001, 99, 222-231.	3.2	16

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145	Association of plasma lipid levels with apolipoprotein E polymorphism in Type 2 diabetes. Diabetes Research and Clinical Practice, 2002, 56, 63-68.	2.8	16
146	Studies on the mechanism of complement-mediated inhibition of antibody binding to HIV gp41. Clinical and Experimental Immunology, 2008, 94, 490-493.	2.6	16
147	Novel Vasoregulatory Aspects of Hereditary Angioedema: the Role of Arginine Vasopressin, Adrenomedullin and Endothelin-1. Journal of Clinical Immunology, 2016, 36, 160-170.	3.8	16
148	The role of human leukocyte antigen DRB1-DQB1 haplotypes in the susceptibility to acquired idiopathic thrombotic thrombocytopenic purpura. Human Immunology, 2017, 78, 80-87.	2.4	16
149	High serum Hsp70 level predicts poor survival in colorectal cancer: Results obtained in an independent validation cohort. Cancer Biomarkers, 2018, 23, 539-547.	1.7	16
150	Immunogenic hotspots in the spacer domain of ADAMTS13 in immuneâ€mediated thrombotic thrombocytopenic purpura. Journal of Thrombosis and Haemostasis, 2021, 19, 478-488.	3.8	16
151	Expanding Horizons in Complement Analysis and Quality Control. Frontiers in Immunology, 2021, 12, 697313.	4.8	16
152	Anti-ADAMTS13 autoantibody profiling in patients with immune-mediated thrombotic thrombocytopenic purpura. Blood Advances, 2021, 5, 3427-3435.	5.2	16
153	High normal serum levels of C3 and C1 inhibitor, two acute-phase proteins belonging to the complement system, occur more frequently in patients with Crohn's disease than ulcerative colitis. Digestive Diseases and Sciences, 2003, 48, 1186-1192.	2.3	15
154	HLA-association of serum levels of natural antibodies. Molecular Immunology, 2009, 46, 1416-1423.	2.2	15
155	Comparison of epitope specificity of anti-heat shock protein 60/65 IgG type antibodies in the sera of healthy subjects, patients with coronary heart disease and inflammatory bowel disease. Cell Stress and Chaperones, 2012, 17, 215-227.	2.9	15
156	Associations between the von Willebrand Factorâ€”ADAMTS13 Axis, Complement Activation, and COVID-19 Severity and Mortality. Thrombosis and Haemostasis, 2022, 122, 240-256.	3.4	15
157	Impaired humoral immune response against mycobacterial 65-kDa heat shock protein (HSP65) in patients with inflammatory bowel disease. Digestive Diseases and Sciences, 2002, 47, 1432-1437.	2.3	14
158	Epistatic effects of genes encoding immunoglobulin GM allotypes and interleukin-6 on the production of autoantibodies to 60- and 65-kDa heat-shock proteins. Genes and Immunity, 2004, 5, 68-71.	4.1	14
159	Plasma osteopontin concentrations in preeclampsia â€“ is there an association with endothelial injury?. Clinical Chemistry and Laboratory Medicine, 2010, 48, 181-187.	2.3	14
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