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List of Publications by Year
in descending order

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90	5,158	117453	88477
papers	citations	34 h-index	70 g-index

106	106	106	3988
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Hereditary and acquired angioedema: Problems and progress: Proceedings of the third C1 esterase inhibitor deficiency workshop and beyond. Journal of Allergy and Clinical Immunology, 2004, 114, S51-S131.	1.5	582
2	Classification, diagnosis, and approach to treatment for angioedema: consensus report from the <scp>H</scp>ereditary <scp>A</scp>ngioedema <scp>I</scp>nternational <scp>W</scp>orking <scp>G</scp>roup. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 602-616.	2.7	538
3	Intracellular Complement Activation Sustains T Cell Homeostasis and Mediates Effector Differentiation. Immunity, 2013, 39, 1143-1157.	6.6	444
4	In situ apoptotic cell labeling by the TUNEL method: improvement and evaluation on cell preparations.. Journal of Histochemistry and Cytochemistry, 1996, 44, 959-968.	1.3	328
5	Increased Activity of Coagulation Factor XII (Hageman Factor) Causes Hereditary Angioedema Type III. American Journal of Human Genetics, 2006, 79, 1098-1104.	2.6	306
6	The CD46-Jagged1 interaction is critical for human TH1 immunity. Nature Immunology, 2012, 13, 1213-1221.	7.0	163
7	International consensus on the diagnosis and management of pediatric patients with hereditary angioedema with C1 inhibitor deficiency. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 300-313.	2.7	153
8	Hereditary angioedema with normal C1 inhibitor function: Consensus of an international expert panel. Allergy and Asthma Proceedings, 2012, 33, 145-156.	1.0	142
9	Defective glycosylation of coagulation factor XII underlies hereditary angioedema type III. Journal of Clinical Investigation, 2015, 125, 3132-3146.	3.9	138
10	Disease expression in women with hereditary angioedema. American Journal of Obstetrics and Gynecology, 2008, 199, 484.e1-484.e4.	0.7	134
11	Metallopeptidase activities in hereditary angioedema: Effect of androgen prophylaxis on plasma aminopeptidase P. Journal of Allergy and Clinical Immunology, 2008, 121, 429-433.	1.5	104
12	Human C3 Deficiency Associated with Impairments in Dendritic Cell Differentiation, Memory B Cells, and Regulatory T Cells. Journal of Immunology, 2008, 181, 5158-5166.	0.4	96
13	Type III hereditary angioâ€oedema: clinical and biological features in a French cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1331-1336.	2.7	87
14	Mutational spectrum and phenotypes in Danish families with hereditary angioedema because of C1 inhibitor deficiency. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 76-84.	2.7	85
15	Functional C1-Inhibitor diagnostics in hereditary angioedema: Assay evaluation and recommendations. Journal of Immunological Methods, 2008, 338, 14-20.	0.6	84
16	Human complement C3 deficiency: Th1 induction requires T cell-derived complement C3a and CD46 activation. Molecular Immunology, 2014, 58, 98-107.	1.0	71
17	BRADYKININ RECEPTOR 2 ANTAGONIST (ICATIBANT) FOR HEREDITARY ANGIOEDEMA TYPE III ATTACKS. Annals of Allergy, Asthma and Immunology, 2009, 103, 448.	0.5	68
18	Hereditary angioedema with normal C1 inhibitor gene in a family with affected women and men is associated with the p.Thr328Lys mutation in the F12 gene. Journal of Allergy and Clinical Immunology, 2007, 120, 975-977.	1.5	65

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19	SERPING1 mutation update: Mutation spectrum and C1 Inhibitor phenotypes. Human Mutation, 2020, 41, 38-57.	1.1	65
20	A nationwide study of acquired C1-inhibitor deficiency in France. Medicine (United States), 2016, 95, e4363.	0.4	64
21	Angioedema attacks in patients with hereditary angioedema: Local manifestations of a systemic activation process. Journal of Allergy and Clinical Immunology, 2016, 138, 359-366.	1.5	63
22	Induction of thioredoxin by ultraviolet-A radiation prevents oxidative-mediated cell death in human skin fibroblasts. Free Radical Biology and Medicine, 2001, 31, 585-598.	1.3	60
23	Analysis of Transfusion-Related Acute Lung Injury and Possible Transfusion-Related Acute Lung Injury Reported to the French Hemovigilance Network From 2007 to 2013. Transfusion Medicine Reviews, 2018, 32, 16-27.	0.9	56
24	A case of hereditary angio-oedema type III presenting with C1-inhibitor cleavage and a missense mutation in the F12 gene. British Journal of Dermatology, 2007, 156, 1063-1065.	1.4	55
25	Hereditary angioedema: Key role for kallikrein and bradykinin in vascular endothelial-cadherin cleavage and edema formation. Journal of Allergy and Clinical Immunology, 2011, 128, 232-234.	1.5	54
26	Enzymatic Assays for the Diagnosis of Bradykinin-Dependent Angioedema. PLoS ONE, 2013, 8, e70140.	1.1	54
27	Acquired C1-Inhibitor Deficiency: 7 Patients Treated with Rituximab. Journal of Clinical Immunology, 2012, 32, 936-941.	2.0	51
28	Angioedema and Oral Contraception. Dermatology, 2003, 206, 106-109.	0.9	45
29	A new case of homozygous C1-inhibitor deficiency suggests a role for Arg378 in the control of kinin pathway activation. Journal of Allergy and Clinical Immunology, 2010, 126, 1307-1310.e3.	1.5	45
30	Alveolar neutrophilia is a predictor for the bronchiolitis obliterans syndrome, and increases with degree of severity. Transplant Immunology, 2002, 10, 303-310.	0.6	44
31	International Consensus on the Use of Genetics in the Management of Hereditary Angioedema. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 901-911.	2.0	43
32	Complement C4 monitoring in the follow-up of chronic hepatitis C treatment. Clinical and Experimental Immunology, 2002, 127, 131-136.	1.1	42
33	Chronic restraint stress induces severe disruption of the T-cell specific response to tetanus toxin vaccine. Immunology, 2001, 102, 87-93.	2.0	37
34	Clinical and biological distinctions between type I and type II acquired angioedema. American Journal of Medicine, 2003, 115, 420-421.	0.6	37
35	Icatibant, the bradykinin B2 receptor antagonist with target to the interconnected kinin systems. Expert Opinion on Pharmacotherapy, 2012, 13, 2233-2247.	0.9	34
36	Efficacy of tranexamic acid in sporadic idiopathic bradykinin angioedema. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 793-795.	2.7	33

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37	A sensitive method to assay blood complement C Inhibitor activity. Clinica Chimica Acta, 1988, 174, 121-130.	0.5	32
38	Interactions Between Human Plasma Components and A Xenogenic Adenovirus Vector: Reduced Immunogenicity During Gene Transfer. Molecular Therapy, 2007, 15, 1998-2007.	3.7	32
39	Hereditary angioedema withF12mutation: factors modifying the clinical phenotype. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1659-1665.	2.7	31
40	Methylene blueâ€“treated plasma: An increased allergy risk?. Journal of Allergy and Clinical Immunology, 2012, 130, 808-812.	1.5	30
41	Kininogen Cleavage Assay: Diagnostic Assistance for Kinin-Mediated Angioedema Conditions. PLoS ONE, 2016, 11, e0163958.	1.1	23
42	Angio-Oedema Induced by Oestrogen Contraceptives Is Mediated by Bradykinin and Is Frequently Associated with Urticaria. Dermatology, 2012, 225, 62-69.	0.9	22
43	Intermittent C1-Inhibitor Deficiency Associated with Recessive Inheritance: Functional and Structural Insight. Scientific Reports, 2018, 8, 977.	1.6	22
44	Covalent binding of C3b to monoclonal antibodies selectively up-regulates heavy chain epitope recognition by T cells. European Journal of Immunology, 1994, 24, 1620-1626.	1.6	20
45	Importance of thioredoxin in the proteolysis of an immunoglobulin G as antigen by lysosomal Cysâ€proteases. Immunology, 1999, 97, 62-68.	2.0	20
46	Genetic diagnosis of primary immunodeficiencies: AÂsurvey of the French national registry. Journal of Allergy and Clinical Immunology, 2019, 143, 1646-1649.e10.	1.5	20
47	One hypovolaemic shockâ€¦two kinin pathway abnormalities. Intensive Care Medicine, 2011, 37, 1227-1228.	3.9	19
48	Hereditary angioedema caused by the p.Thr309Lys mutation in the F12 gene: AÂmultifactorial disease. Journal of Allergy and Clinical Immunology, 2013, 132, 986-989.e5.	1.5	19
49	Presence of C1-Inhibitor Polymers in a Subset of Patients Suffering from Hereditary Angioedema. PLoS ONE, 2014, 9, e112051.	1.1	19
50	C1 inhibitor function using contactâ€phase proteases as target: evaluation of an innovative assay. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1103-1111.	2.7	18
51	Hypersensitivity transfusion reactions to platelet concentrate: a retrospective analysis of the French hemovigilance network. Transfusion, 2020, 60, 507-512.	0.8	17
52	Contribution of apoptosis to the phenotypic changes of adrenocortical cells in primary culture. Molecular and Cellular Endocrinology, 1995, 110, 175-184.	1.6	16
53	Transfusionâ€related acute lung injury: critical neutrophil activation by antiâ€HLAâ€A2 antibodies for endothelial permeability. Transfusion, 2017, 57, 1699-1708.	0.8	15
54	Hepatitis C virus NS3 serine protease interacts with the serpin C1 inhibitor. FEBS Letters, 1999, 458, 415-418.	1.3	14

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55	Detection of Antiendothelial Cell Antibodies by an Enzyme-Linked Immunosorbent Assay Using Antigens from Cell Lysate: Minimal Interference with Antinuclear Antibodies and Rheumatoid Factors. Vaccine Journal, 2003, 10, 934-939.	3.2	14
56	Characterisation of a new C1 inhibitor mutant in a patient with hepatocellular carcinoma. Molecular Immunology, 2006, 43, 2161-2168.	1.0	14
57	Early lung leukocyte infiltration, HLA and adhesion molecule expression predict chronic rejection. Transplant Immunology, 2001, 8, 229-236.	0.6	13
58	Distinct Conditions Support a Novel Classification for Bradykinin-Mediated Angio-Oedema. Dermatology, 2015, 230, 324-331.	0.9	13
59	Non-Coordinated Biosynthesis of Early Complement Components in a Deficiency of Complement Proteins Clr and Cls. Scandinavian Journal of Immunology, 1994, 40, 383-388.	1.3	12
60	Dysregulation of adaptive immune responses in complement C3â€deficient patients. European Journal of Immunology, 2015, 45, 915-921.	1.6	12
61	Monoclonal IgG as antigens: reduction is an early intracellular event of their processing by antigen-presenting cells. International Immunology, 1996, 8, 211-219.	1.8	11
62	Biological autoimmunity screening in hepatitis C patients by anti-HepG2 lysate and anti-heat shock protein 70.1 autoantibodies. European Journal of Clinical Microbiology and Infectious Diseases, 2009, 28, 137-146.	1.3	11
63	Treatment of a life-threatening laryngeal bradykinin angio-oedema precipitated by dipeptidylpeptidase-4 inhibitor and angiotensin-I converting enzyme inhibitor with prothrombin complex concentrates. British Journal of Anaesthesia, 2012, 109, 827-829.	1.5	11
64	Conversion of a self peptide sequence into a Kd-restricted neo-antigen by a Tyr substitution.. Journal of Experimental Medicine, 1991, 174, 1657-1660.	4.2	10
65	Hereditary C1 inhibitor deficiency is associated with high spontaneous amidase activity. Molecular Immunology, 2017, 85, 120-122.	1.0	10
66	An international collaborative study to establish the WHO 1st international standards for C1â€inhibitor, plasma and concentrate. Journal of Thrombosis and Haemostasis, 2011, 9, 2097-2099.	1.9	9
67	The interaction of antigenic peptides with the H-2Kd MHC class I molecule. Seminars in Immunology, 1993, 5, 95-104.	2.7	8
68	Contact System Activation in Patients with HAE and Normal C1ÂInhibitor Function. Immunology and Allergy Clinics of North America, 2013, 33, 513-533.	0.7	8
69	C1 Inhibitor as a glycoprotein: The influence of polysaccharides on its function and autoantibody target. Molecular Immunology, 2016, 71, 161-165.	1.0	8
70	The diagnosis of hereditary angioedema with C1 inhibitor deficiency: a survey of Canadian physicians and laboratories. Allergy, Asthma and Clinical Immunology, 2018, 14, 83.	0.9	8
71	SERPING1 and F12 combined variants in a hereditary angioedema family. Annals of Allergy, Asthma and Immunology, 2018, 121, 500-502.	0.5	8
72	Co-operation between human CR1 (CD35) and CR2 (CD21) in internalization of their C3b and iC3b ligands by murine-transfected fibroblasts. Immunology, 1999, 98, 152-157.	2.0	7

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73	NS3 protease of Langat tick-borne flavivirus cleaves serine protease substrates. Biochemical and Biophysical Research Communications, 2002, 294, 16-22.	1.0	7
74	Tetanus toxin L chain is processed by major histocompatibility complex class I and class II pathways and recognized by CD8+ or CD4+ T lymphocytes. Immunology, 2000, 100, 178-184.	2.0	6
75	Angioedema. Annals of Allergy, Asthma and Immunology, 2018, 121, 248-249.	0.5	5
76	In Search of an Association Between Genotype and Phenotype in Hereditary Angioedema due to C1-INH Deficiency. Clinical Reviews in Allergy and Immunology, 2021, 61, 1-14.	2.9	5
77	OHâ€¢ treatment of tetanus toxin reduces its susceptibility to limited proteolysis with more efficient presentation to specific T cells. Molecular Immunology, 1993, 30, 1639-1646.	1.0	4
78	Urticaria as a Presenting Prodromal Manifestation of Attacks of Hereditary Angioedema. Acta Dermato-Venereologica, 2016, 96, 574-575.	0.6	4
79	Identification of a human non-interferon lymphokine activating monocyte complement biosynthesis. Biochemical Journal, 1989, 263, 157-164.	1.7	3
80	Estrogen-independent hereditary angioedema with normal C1 inhibitor function in a 10-year-old boy. Annals of Allergy, Asthma and Immunology, 2013, 111, 67-69.	0.5	3
81	C1 Inhibitor. , 2018, , 241-249.		3
82	Plasminogen glycoforms alteration and activation susceptibility associated with the missense variant p.Lys330Glu in HAEâ€PLG patients. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2099-2102.	2.7	3
83	Benefits of hydroxychloroquine in the treatment of a patient with angioedema due to acquired C1 inhibitor deficiency. Annals of Allergy, Asthma and Immunology, 2015, 114, 68-70.	0.5	2
84	Reply. Journal of Allergy and Clinical Immunology, 2013, 131, 1254-1255.	1.5	1
85	Tetanus toxin light chain recognition by CD4+ and CD8+ human T cell clones. Biology of the Cell, 1995, 84, 122-122.	0.7	0
86	EBV-B cells as antigen presenting cells in characterization of the self/donor context of allorecognition by T lymphocytes. Transplant Immunology, 1998, 6, 209-215.	0.6	0
87	Collectines, complÃ©ment et dÃ©fense immunitaire. Revue Francaise D'allergologie Et D'immunologie Clinique, 1999, 39, 255-262.	0.1	0
88	Biosynthesis of C1 inhibitor in the contexts of angioedema and HCV infection. Molecular Immunology, 2008, 45, 4159.	1.0	0
89	ActualitÃ©s biologiques sur les angioedÃ¨mes Ã kinines. Revue Francophone Des Laboratoires, 2012, 2012, 39-52.	0.0	0
90	Complement C3 Deficiency. , 2016, , 1-12.		0