

List of Publications by Year in
Descending Order

Source: <https://exaly.com/author-pdf/7812074/dddd-publications-by-year.pdf>
Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

90 papers	4,149 citations	32 h-index	63 g-index
106 ext. papers	4,823 ext. citations	5.6 avg, IF	4.59 L-index

#	Paper	IF	Citations
90	In Search of an Association Between Genotype and Phenotype in Hereditary Angioedema due to C1-INH Deficiency. <i>Clinical Reviews in Allergy and Immunology</i> , 2021 , 61, 1-14	12.3	1
89	Plasminogen glycoforms alteration and activation susceptibility associated with the missense variant p.Lys330Glu in HAE-PLG patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020 , 75, 2099-2102	9.3	3
88	SERPING1 mutation update: Mutation spectrum and C1 Inhibitor phenotypes. <i>Human Mutation</i> , 2020 , 41, 38-57	4.7	34
87	International Consensus on the Use of Genetics in the Management of Hereditary Angioedema. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020 , 8, 901-911	5.4	28
86	Hypersensitivity transfusion reactions to platelet concentrate: a retrospective analysis of the French hemovigilance network. <i>Transfusion</i> , 2020 , 60, 507-512	2.9	10
85	Genetic diagnosis of primary immunodeficiencies: A survey of the French national registry. <i>Journal of Allergy and Clinical Immunology</i> , 2019 , 143, 1646-1649.e10	11.5	9
84	Intermittent C1-Inhibitor Deficiency Associated with Recessive Inheritance: Functional and Structural Insight. <i>Scientific Reports</i> , 2018 , 8, 977	4.9	14
83	Angioedema: Systemic activation process during prodromes. <i>Annals of Allergy, Asthma and Immunology</i> , 2018 , 121, 248-249	3.2	4
82	SERPING1 and F12 combined variants in a hereditary angioedema family. <i>Annals of Allergy, Asthma and Immunology</i> , 2018 , 121, 500-502	3.2	5
81	Analysis of Transfusion-Related Acute Lung Injury and Possible Transfusion-Related Acute Lung Injury Reported to the French Hemovigilance Network From 2007 to 2013. <i>Transfusion Medicine Reviews</i> , 2018 , 32, 16-27	7.4	41
80	The diagnosis of hereditary angioedema with C1 inhibitor deficiency: a survey of Canadian physicians and laboratories. <i>Allergy, Asthma and Clinical Immunology</i> , 2018 , 14, 83	3.2	5
79	C1 Inhibitor 2018 , 241-249		0
78	Hereditary C1 inhibitor deficiency is associated with high spontaneous amidase activity. <i>Molecular Immunology</i> , 2017 , 85, 120-122	4.3	9
77	Transfusion-related acute lung injury: critical neutrophil activation by anti-HLA-A2 antibodies for endothelial permeability. <i>Transfusion</i> , 2017 , 57, 1699-1708	2.9	12
76	International consensus on the diagnosis and management of pediatric patients with hereditary angioedema with C1 inhibitor deficiency. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017 , 72, 300-313	9.3	109
75	A nationwide study of acquired C1-inhibitor deficiency in France: Characteristics and treatment responses in 92 patients. <i>Medicine (United States)</i> , 2016 , 95, e4363	1.8	46
74	C1 Inhibitor as a glycoprotein: The influence of polysaccharides on its function and autoantibody target. <i>Molecular Immunology</i> , 2016 , 71, 161-165	4.3	6

73	Urticaria as a Presenting Prodromal Manifestation of Attacks of Hereditary Angioedema. <i>Acta Dermato-Venereologica</i> , 2016 , 96, 574-5	2.2	4
72	Kininogen Cleavage Assay: Diagnostic Assistance for Kinin-Mediated Angioedema Conditions. <i>PLoS ONE</i> , 2016 , 11, e0163958	3.7	18
71	Angioedema attacks in patients with hereditary angioedema: Local manifestations of a systemic activation process. <i>Journal of Allergy and Clinical Immunology</i> , 2016 , 138, 359-66	11.5	48
70	Distinct conditions support a novel classification for bradykinin-mediated angio-oedema. <i>Dermatology</i> , 2015 , 230, 324-31	4.4	11
69	Benefits of hydroxychloroquine in the treatment of a patient with angioedema due to acquired C1 inhibitor deficiency. <i>Annals of Allergy, Asthma and Immunology</i> , 2015 , 114, 68-70	3.2	2
68	Dysregulation of adaptive immune responses in complement C3-deficient patients. <i>European Journal of Immunology</i> , 2015 , 45, 915-21	6.1	11
67	C1 inhibitor function using contact-phase proteases as target: evaluation of an innovative assay. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015 , 70, 1103-11	9.3	15
66	Defective glycosylation of coagulation factor XII underlies hereditary angioedema type III. <i>Journal of Clinical Investigation</i> , 2015 , 125, 3132-46	15.9	116
65	Classification, diagnosis, and approach to treatment for angioedema: consensus report from the Hereditary Angioedema International Working Group. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014 , 69, 602-16	9.3	410
64	Hereditary angioedema with F12 mutation: factors modifying the clinical phenotype. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014 , 69, 1659-65	9.3	21
63	Human complement C3 deficiency: Th1 induction requires T cell-derived complement C3a and CD46 activation. <i>Molecular Immunology</i> , 2014 , 58, 98-107	4.3	58
62	Presence of C1-inhibitor polymers in a subset of patients suffering from hereditary angioedema. <i>PLoS ONE</i> , 2014 , 9, e112051	3.7	13
61	Hereditary angioedema caused by the p.Thr309Lys mutation in the F12 gene: a multifactorial disease. <i>Journal of Allergy and Clinical Immunology</i> , 2013 , 132, 986-9.e1-5	11.5	16
60	Contact system activation in patients with HAE and normal C1 inhibitor function. <i>Immunology and Allergy Clinics of North America</i> , 2013 , 33, 513-33	3.3	6
59	Intracellular complement activation sustains T cell homeostasis and mediates effector differentiation. <i>Immunity</i> , 2013 , 39, 1143-57	32.3	309
58	Estrogen-independent hereditary angioedema with normal C1 inhibitor function in a 10-year-old boy. <i>Annals of Allergy, Asthma and Immunology</i> , 2013 , 111, 67-9	3.2	3
57	Reply: To PMID 22664163. <i>Journal of Allergy and Clinical Immunology</i> , 2013 , 131, 1254-5	11.5	1
56	Enzymatic assays for the diagnosis of bradykinin-dependent angioedema. <i>PLoS ONE</i> , 2013 , 8, e70140	3.7	38

55	Actualité biologiques sur les angioedèmes ÷kinines. <i>Revue Francophone Des Laboratoires</i> , 2012 , 2012, 39-52	0	
54	Icatibant , the bradykinin B2 receptor antagonist with target to the interconnected kinin systems. <i>Expert Opinion on Pharmacotherapy</i> , 2012 , 13, 2233-47	4	24
53	The CD46-Jagged1 interaction is critical for human TH1 immunity. <i>Nature Immunology</i> , 2012 , 13, 1213-21	19.1	116
52	Methylene blue-treated plasma: an increased allergy risk?. <i>Journal of Allergy and Clinical Immunology</i> , 2012 , 130, 808-12	11.5	22
51	Acquired C1-inhibitor deficiency: 7 patients treated with rituximab. <i>Journal of Clinical Immunology</i> , 2012 , 32, 936-41	5.7	39
50	Treatment of a life-threatening laryngeal bradykinin angio-oedema precipitated by dipeptidylpeptidase-4 inhibitor and angiotensin-I converting enzyme inhibitor with prothrombin complex concentrates. <i>British Journal of Anaesthesia</i> , 2012 , 109, 827-9	5.4	10
49	Angio-oedema induced by oestrogen contraceptives is mediated by bradykinin and is frequently associated with urticaria. <i>Dermatology</i> , 2012 , 225, 62-9	4.4	16
48	Hereditary angioedema with normal C1 inhibitor function: consensus of an international expert panel. <i>Allergy and Asthma Proceedings</i> , 2012 , 33 Suppl 1, S145-56	2.6	121
47	Hereditary angioedema: key role for kallikrein and bradykinin in vascular endothelial-cadherin cleavage and edema formation. <i>Journal of Allergy and Clinical Immunology</i> , 2011 , 128, 232-4	11.5	42
46	Mutational spectrum and phenotypes in Danish families with hereditary angioedema because of C1 inhibitor deficiency. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2011 , 66, 76-84	9.3	66
45	An international collaborative study to establish the WHO 1st international standards for C1-inhibitor, plasma and concentrate. <i>Journal of Thrombosis and Haemostasis</i> , 2011 , 9, 2097-9	15.4	6
44	One hypovolaemic shock÷two kinin pathway abnormalities. <i>Intensive Care Medicine</i> , 2011 , 37, 1227-8	14.5	15
43	Type III hereditary angio-oedema: clinical and biological features in a French cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010 , 65, 1331-6	9.3	73
42	A new case of homozygous C1-inhibitor deficiency suggests a role for Arg378 in the control of kinin pathway activation. <i>Journal of Allergy and Clinical Immunology</i> , 2010 , 126, 1307-10.e3	11.5	37
41	Efficacy of tranexamic acid in sporadic idiopathic bradykinin angioedema. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010 , 65, 793-5	9.3	26
40	Biological autoimmunity screening in hepatitis C patients by anti-HepG2 lysate and anti-heat shock protein 70.1 autoantibodies. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2009 , 28, 137-46	5.3	9
39	Bradykinin receptor 2 antagonist (icatibant) for hereditary angioedema type III attacks. <i>Annals of Allergy, Asthma and Immunology</i> , 2009 , 103, 448	3.2	56
38	Functional C1-inhibitor diagnostics in hereditary angioedema: assay evaluation and recommendations. <i>Journal of Immunological Methods</i> , 2008 , 338, 14-20	2.5	63

37	Metallopeptidase activities in hereditary angioedema: effect of androgen prophylaxis on plasma aminopeptidase P. <i>Journal of Allergy and Clinical Immunology</i> , 2008 , 121, 429-33	11.5	78
36	Classification et diagnostic biologique des angioedèmes. <i>Revue Francaise D'allergologie Et D'immunologie Clinique</i> , 2008 , 48, 441-446		2
35	Human C3 deficiency associated with impairments in dendritic cell differentiation, memory B cells, and regulatory T cells. <i>Journal of Immunology</i> , 2008 , 181, 5158-66	5.3	81
34	Disease expression in women with hereditary angioedema. <i>American Journal of Obstetrics and Gynecology</i> , 2008 , 199, 484.e1-4	6.4	97
33	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. <i>Journal of Allergy and Clinical Immunology</i> , 2007 , 120, 975-7	11.5	60
32	A case of hereditary angio-oedema type III presenting with C1-inhibitor cleavage and a missense mutation in the F12 gene. <i>British Journal of Dermatology</i> , 2007 , 156, 1063-5	4	52
31	Interactions between human plasma components and a xenogenic adenovirus vector: reduced immunogenicity during gene transfer. <i>Molecular Therapy</i> , 2007 , 15, 1998-2007	11.7	31
30	Increased activity of coagulation factor XII (Hageman factor) causes hereditary angioedema type III. <i>American Journal of Human Genetics</i> , 2006 , 79, 1098-104	11	264
29	Characterisation of a new C1 inhibitor mutant in a patient with hepatocellular carcinoma. <i>Molecular Immunology</i> , 2006 , 43, 2161-8	4.3	14
28	Hereditary and acquired angioedema: problems and progress: proceedings of the third C1 esterase inhibitor deficiency workshop and beyond. <i>Journal of Allergy and Clinical Immunology</i> , 2004 , 114, S51-131	11.5	490
27	Detection of antiendothelial cell antibodies by an enzyme-linked immunosorbent assay using antigens from cell lysate: minimal interference with antinuclear antibodies and rheumatoid factors. <i>Vaccine Journal</i> , 2003 , 10, 934-9		12
26	Angioedema and oral contraception. <i>Dermatology</i> , 2003 , 206, 106-9	4.4	34
25	Clinical and biological distinctions between type I and type II acquired angioedema. <i>American Journal of Medicine</i> , 2003 , 115, 420-1	2.4	27
24	Complement C4 monitoring in the follow-up of chronic hepatitis C treatment. <i>Clinical and Experimental Immunology</i> , 2002 , 127, 131-6	6.2	39
23	NS3 protease of Langat tick-borne flavivirus cleaves serine protease substrates. <i>Biochemical and Biophysical Research Communications</i> , 2002 , 294, 16-22	3.4	7
22	Alveolar neutrophilia is a predictor for the bronchiolitis obliterans syndrome, and increases with degree of severity. <i>Transplant Immunology</i> , 2002 , 10, 303-10	1.7	34
21	Chronic restraint stress induces severe disruption of the T-cell specific response to tetanus toxin vaccine. <i>Immunology</i> , 2001 , 102, 87-93	7.8	28
20	Induction of thioredoxin by ultraviolet-A radiation prevents oxidative-mediated cell death in human skin fibroblasts. <i>Free Radical Biology and Medicine</i> , 2001 , 31, 585-98	7.8	51

19	Early lung leukocyte infiltration, HLA and adhesion molecule expression predict chronic rejection. <i>Transplant Immunology</i> , 2001 , 8, 229-36	1.7	9
18	Tetanus toxin L chain is processed by major histocompatibility complex class I and class II pathways and recognized by CD8+ or CD4+ T lymphocytes. <i>Immunology</i> , 2000 , 100, 178-84	7.8	6
17	Importance of thioredoxin in the proteolysis of an immunoglobulin G as antigen by lysosomal Cys-proteases. <i>Immunology</i> , 1999 , 97, 62-8	7.8	20
16	Co-operation between human CR1 (CD35) and CR2 (CD21) in internalization of their C3b and iC3b ligands by murine-transfected fibroblasts. <i>Immunology</i> , 1999 , 98, 152-7	7.8	6
15	Collectines, complément et défense immunitaire. <i>Revue Française d'Allergologie Et d'Immunologie Clinique</i> , 1999 , 39, 255-262		
14	Hepatitis C virus NS3 serine protease interacts with the serpin C1 inhibitor. <i>FEBS Letters</i> , 1999 , 458, 415-8	3.8	14
13	EBV-B cells as antigen presenting cells in characterization of the self/donor context of allorecognition by T lymphocytes. <i>Transplant Immunology</i> , 1998 , 6, 209-15	1.7	
12	Monoclonal IgG as antigens: reduction is an early intracellular event of their processing by antigen-presenting cells. <i>International Immunology</i> , 1996 , 8, 211-9	4.9	11
11	In situ apoptotic cell labeling by the TUNEL method: improvement and evaluation on cell preparations. <i>Journal of Histochemistry and Cytochemistry</i> , 1996 , 44, 959-68	3.4	296
10	Tetanus toxin light chain recognition by CD4+ and CD8+ human T cell clones. <i>Biology of the Cell</i> , 1995 , 84, 122-122	3.5	
9	Contribution of apoptosis to the phenotypic changes of adrenocortical cells in primary culture. <i>Molecular and Cellular Endocrinology</i> , 1995 , 110, 175-84	4.4	16
8	Covalent binding of C3b to monoclonal antibodies selectively up-regulates heavy chain epitope recognition by T cells. <i>European Journal of Immunology</i> , 1994 , 24, 1620-6	6.1	20
7	Non-coordinated biosynthesis of early complement components in a deficiency of complement proteins C1r and C1s. <i>Scandinavian Journal of Immunology</i> , 1994 , 40, 383-8	3.4	12
6	The interaction of antigenic peptides with the H-2Kd MHC class I molecule. <i>Seminars in Immunology</i> , 1993 , 5, 95-104	10.7	7
5	OH. treatment of tetanus toxin reduces its susceptibility to limited proteolysis with more efficient presentation to specific T cells. <i>Molecular Immunology</i> , 1993 , 30, 1639-46	4.3	4
4	Conversion of a self peptide sequence into a Kd-restricted neo-antigen by a Tyr substitution. <i>Journal of Experimental Medicine</i> , 1991 , 174, 1657-60	16.6	8
3	Identification of a human non-interferon lymphokine activating monocyte complement biosynthesis. <i>Biochemical Journal</i> , 1989 , 263, 157-64	3.8	3
2	A sensitive method to assay blood complement C1- inhibitor activity. <i>Clinica Chimica Acta</i> , 1988 , 174, 121-30	6.2	25

- 1 Etude de l'extraction des acides organiques urinaires. *Biomedical Applications*, **1982**, 228, 67-74

1