Konrad Bork

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

156 papers	10,699 citations	51 h-index	101 g-index
206 ext. papers	12,361 ext. citations	5.9 avg, IF	6.28 L-index

#	Paper	IF	Citations
156	Hereditary angioedema: new findings concerning symptoms, affected organs, and course. *American Journal of Medicine*, **2006**, 119, 267-74	2.4	494
155	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, S51-131	11.5	490
154	Hereditary angioedema with normal C1-inhibitor activity in women. *Lancet, The*, **2000**, 356, 213-7	40	414
153	Classification, diagnosis, and approach to treatment for angioedema: consensus report from the Hereditary Angioedema International Working Group. *Allergy: European Journal of Allergy and Clinical Immunology*, **2014**, 69, 602-16	9.3	410
152	Icatibant, a new bradykinin-receptor antagonist, in hereditary angioedema. *New England Journal of Medicine*, **2010**, 363, 532-41	59.2	387
151	ALDEN, an algorithm for assessment of drug causality in Stevens-Johnson Syndrome and toxic epidermal necrolysis: comparison with case-control analysis. *Clinical Pharmacology and Therapeutics* , **2010**, 88, 60-8	6.1	359
150	2010 International consensus algorithm for the diagnosis, therapy and management of hereditary angioedema. *Allergy, Asthma and Clinical Immunology*, **2010**, 6, 24	3.2	333
149	Missense mutations in the coagulation factor XII (Hageman factor) gene in hereditary angioedema with normal C1 inhibitor. *Biochemical and Biophysical Research Communications*, **2006**, 343, 1286-9	3.4	288
148	Fatal laryngeal attacks and mortality in hereditary angioedema due to C1-INH deficiency. *Journal of Allergy and Clinical Immunology*, **2012**, 130, 692-7	11.5	272
147	Increased activity of coagulation factor XII (Hageman factor) causes hereditary angioedema type III. *American Journal of Human Genetics*, **2006**, 79, 1098-104	11	264
146	The international WAO/EAACI guideline for the management of hereditary angioedema-The 2017 revision and update. *Allergy: European Journal of Allergy and Clinical Immunology*, **2018**, 73, 1575-1596	9.3	260
145	Evidence-based recommendations for the therapeutic management of angioedema owing to hereditary C1 inhibitor deficiency: consensus report of an International Working Group. *Allergy: European Journal of Allergy and Clinical Immunology*, **2012**, 67, 147-57	9.3	254
144	WAO Guideline for the Management of Hereditary Angioedema. *World Allergy Organization Journal* , **2012**, 5, 182-99	5.2	222
143	Asphyxiation by laryngeal edema in patients with hereditary angioedema. *Mayo Clinic Proceedings*, **2000**, 75, 349-54	6.4	204
142	Symptoms, course, and complications of abdominal attacks in hereditary angioedema due to C1 inhibitor deficiency. *American Journal of Gastroenterology*, **2006**, 101, 619-27	0.7	192
141	Autoantibody-mediated acquired deficiency of C1 inhibitor. *New England Journal of Medicine*, **1987**, 316, 1360-6	59.2	184
140	Clinical studies of sudden upper airway obstruction in patients with hereditary angioedema due to C1 esterase inhibitor deficiency. *Archives of Internal Medicine*, **2003**, 163, 1229-35		183

139	Treatment of acute edema attacks in hereditary angioedema with a bradykinin receptor-2 antagonist (Icatibant). *Journal of Allergy and Clinical Immunology*, **2007**, 119, 1497-503	11.5	172
138	Benefits and risks of danazol in hereditary angioedema: a long-term survey of 118 patients. *Annals of Allergy, Asthma and Immunology*, **2008**, 100, 153-61	3.2	171
137	Treatment of 193 episodes of laryngeal edema with C1 inhibitor concentrate in patients with hereditary angioedema. *Archives of Internal Medicine*, **2001**, 161, 714-8		170
136	Hereditary angiodema: a current state-of-the-art review, VII: Canadian Hungarian 2007 International Consensus Algorithm for the Diagnosis, Therapy, and Management of Hereditary Angioedema. *Annals of Allergy, Asthma and Immunology*, **2008**, 100, S30-40	3.2	162
135	International consensus and practical guidelines on the gynecologic and obstetric management of female patients with hereditary angioedema caused by C1 inhibitor deficiency. *Journal of Allergy and Clinical Immunology*, **2012**, 129, 308-20	11.5	159
134	Canadian 2003 International Consensus Algorithm For the Diagnosis, Therapy, and Management of Hereditary Angioedema. *Journal of Allergy and Clinical Immunology*, **2004**, 114, 629-37	11.5	155
133	Hereditary angioedema with a mutation in the plasminogen gene. *Allergy: European Journal of Allergy and Clinical Immunology*, **2018**, 73, 442-450	9.3	148
132	Long-term prophylaxis with C1-inhibitor (C1 INH) concentrate in patients with recurrent angioedema caused by hereditary and acquired C1-inhibitor deficiency. *Journal of Allergy and Clinical Immunology*, **1989**, 83, 677-82	11.5	147
131	Hereditary angioedema caused by missense mutations in the factor XII gene: clinical features, trigger factors, and therapy. *Journal of Allergy and Clinical Immunology*, **2009**, 124, 129-34	11.5	144
130	HAE international home therapy consensus document. *Allergy, Asthma and Clinical Immunology*, **2010**, 6, 22	3.2	129
129	Pruritus precipitated by hydroxyethyl starch: a review. *British Journal of Dermatology*, **2005**, 152, 3-12	4	129
128	Recurrent episodes of skin angioedema and severe attacks of abdominal pain induced by oral contraceptives or hormone replacement therapy. *American Journal of Medicine*, **2003**, 114, 294-8	2.4	125
127	Hereditary angioedema with normal C1 inhibitor function: consensus of an international expert panel. *Allergy and Asthma Proceedings*, **2012**, 33 Suppl 1, S145-56	2.6	121
126	Laryngeal edema and death from asphyxiation after tooth extraction in four patients with hereditary angioedema. *Journal of the American Dental Association*, **2003**, 134, 1088-94	1.9	120
125	Economic costs associated with acute attacks and long-term management of hereditary angioedema. *Annals of Allergy, Asthma and Immunology*, **2010**, 104, 314-20	3.2	119
124	Prevention of Hereditary Angioedema Attacks with a Subcutaneous C1 Inhibitor. *New England Journal of Medicine*, **2017**, 376, 1131-1140	59.2	118
123	Hepatocellular adenomas in patients taking danazol for hereditary angio-oedema. *Lancet, The*, **1999**, 353, 1066-7	40	116
122	Treatment with C1 inhibitor concentrate in abdominal pain attacks of patients with hereditary angioedema. *Transfusion*, **2005**, 45, 1774-84	2.9	112

121	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	9.3	109
120	Hereditary angioedema with normal C1 inhibitor: clinical symptoms and course. *American Journal of Medicine*, **2007**, 120, 987-92	2.4	101
119	A novel mutation in the coagulation factor 12 gene in subjects with hereditary angioedema and normal C1-inhibitor. *Clinical Immunology*, **2011**, 141, 31-5	9	98
118	Disease expression in women with hereditary angioedema. *American Journal of Obstetrics and Gynecology*, **2008**, 199, 484.e1-4	6.4	97
117	Risk of laryngeal edema and facial swellings after tooth extraction in patients with hereditary angioedema with and without prophylaxis with C1 inhibitor concentrate: a retrospective study. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics*, **2011**, 112, 58-64		96
116	Hereditary angioedema with normal C1-INH with versus without specific F12 gene mutations. *Allergy: European Journal of Allergy and Clinical Immunology*, **2015**, 70, 1004-12	9.3	79
115	Diagnosis and treatment of hereditary angioedema with normal C1 inhibitor. *Allergy, Asthma and Clinical Immunology*, **2010**, 6, 15	3.2	75
114	Hereditary angioedema cosegregating with a novel kininogen 1 gene mutation changing the N-terminal cleavage site of bradykinin. *Allergy: European Journal of Allergy and Clinical Immunology*, **2019**, 74, 2479-2481	9.3	72
113	The International/Canadian Hereditary Angioedema Guideline. *Allergy, Asthma and Clinical Immunology*, **2019**, 15, 72	3.2	68
112	Treatment of skin swellings with C1-inhibitor concentrate in patients with hereditary angio-oedema. *Allergy: European Journal of Allergy and Clinical Immunology*, **2008**, 63, 751-7	9.3	66
111	Functional C1-inhibitor diagnostics in hereditary angioedema: assay evaluation and recommendations. *Journal of Immunological Methods*, **2008**, 338, 14-20	2.5	63
110	Danazol-induced hepatocellular adenoma in patients with hereditary angio-oedema. *Journal of Hepatology*, **2002**, 36, 707-9	13.4	63
109	Canadian hereditary angioedema guideline. *Allergy, Asthma and Clinical Immunology*, **2014**, 10, 50	3.2	61
108	Mutational spectrum of the C1INH (SERPING1) gene in patients with hereditary angioedema. *Cytogenetic and Genome Research*, **2008**, 121, 181-8	1.9	57
107	Hereditary angio-oedema with normal C1 inhibitor in a family with affected women and men. *British Journal of Dermatology*, **2006**, 154, 542-5	4	57
106	Treatment for hereditary angioedema with normal C1-INH and specific mutations in the F12 gene (HAE-FXII). *Allergy: European Journal of Allergy and Clinical Immunology*, **2017**, 72, 320-324	9.3	53
105	Misdiagnosis trends in patients with hereditary angioedema from the real-world clinical setting. *Annals of Allergy, Asthma and Immunology*, **2016**, 117, 394-398	3.2	51
104	Sudden upper airway obstruction in patients with hereditary angioedema. *Transfusion and Apheresis Science*, **2003**, 29, 235-8	2.4	51

103	Hereditary angioedema with normal C1 inhibitor activity including hereditary angioedema with coagulation factor XII gene mutations. *Immunology and Allergy Clinics of North America*, **2006**, 26, 709-24	3.3	50
102	Hereditary angioedema: long-term treatment with one or more injections of C1 inhibitor concentrate per week. *International Archives of Allergy and Immunology*, **2011**, 154, 81-8	3.7	48
101	Helicobacter pylori infection as a triggering factor of attacks in patients with hereditary angioedema. *Helicobacter*, **2007**, 12, 251-7	4.9	46
100	Long-term efficacy of danazol treatment in hereditary angioedema. *European Journal of Clinical Investigation*, **2011**, 41, 256-62	4.6	45
99	Long-Term Outcomes with Subcutaneous C1-Inhibitor Replacement Therapy for Prevention of Hereditary Angioedema Attacks. *Journal of Allergy and Clinical Immunology: in Practice*, **2019**, 7, 1793-1802.e2	5.4	42
98	Acquired C1 inhibitor (C1-INH) deficiency type II. Replacement therapy with C1-INH and analysis of patients C1-INH and anti-C1-INH autoantibodies. *Journal of Clinical Investigation*, **1989**, 83, 1794-9	15.9	41
97	Hereditary angioedema with normal C1 inhibitor. *Immunology and Allergy Clinics of North America*, **2013**, 33, 457-70	3.3	39
96	Hereditary angioedema: increased number of attacks after frequent treatments with C1 inhibitor concentrate. *American Journal of Medicine*, **2009**, 122, 780-3	2.4	39
95	Kallikrein-kinin system and fibrinolysis in hereditary angioedema due to factor XII gene mutation Thr309Lys. *Blood Coagulation and Fibrinolysis*, **2009**, 20, 325-32	1	38
94	Pasteurized C1 inhibitor concentrate in hereditary angioedema: pharmacology, safety, efficacy and future directions. *Expert Review of Clinical Immunology*, **2008**, 4, 13-20	5.1	35
93	The international WAO/EAACI guideline for the management of hereditary angioedema the 2017 revision and update. *World Allergy Organization Journal*, **2018**, 11, 5	5.2	34
92	Hereditary angioedema: an update on causes, manifestations and treatment. *British Journal of Hospital Medicine (London, England: 2005)*, **2019**, 80, 391-398	0.8	34
91	Deficiency of plasminogen activator inhibitor 2 in plasma of patients with hereditary angioedema with normal C1 inhibitor levels. *Journal of Allergy and Clinical Immunology*, **2016**, 137, 1822-1829.e1	11.5	33
90	Stimulation of T cells by autologous mononuclear leukocytes and epidermal cells in psoriasis. *Archives of Dermatological Research*, **1986**, 279, 89-94	3.3	30
89	Effects of ethanol and acetaldehyde on phagocytic functions. *Archives of Dermatological Research*, **1985**, 277, 131-7	3.3	30
88	A Decade of Change: Recent Developments in Pharmacotherapy of Hereditary Angioedema (HAE). *Clinical Reviews in Allergy and Immunology*, **2016**, 51, 183-92	12.3	29
87	Current status of implementation of self-administration training in various regions of Europe, Canada and the USA in the management of hereditary angioedema. *International Archives of Allergy and Immunology*, **2013**, 161 Suppl 1, 10-6	3.7	28
86	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	5.4	28

85	Angioedema. *Immunology and Allergy Clinics of North America*, **2014**, 34, 23-31	3.3	27
84	Treatment with C1-esterase inhibitor concentrate in type I or II hereditary angioedema: a systematic literature review. *Allergy and Asthma Proceedings*, **2013**, 34, 312-27	2.6	26
83	Hereditary angioedema type III, angioedema associated with angiotensin II receptor antagonists, and female sex. *American Journal of Medicine*, **2004**, 116, 644-5	2.4	26
82	Clinical features of genetically characterized types of hereditary angioedema with normal C1 inhibitor: a systematic review of qualitative evidence. *Orphanet Journal of Rare Diseases*, **2020**, 15, 289	4.2	26
81	Overview of hereditary angioedema caused by C1-inhibitor deficiency: assessment and clinical management. *European Annals of Allergy and Clinical Immunology*, **2013**, 45, 7-16	1.3	26
80	Hereditary progressive mucinous histiocytosis in women. Report of three members in a family. *Archives of Dermatology*, **1988**, 124, 1225-1229		25
79	Angioedema due to acquired C1-inhibitor deficiency: spectrum and treatment with C1-inhibitor concentrate. *Orphanet Journal of Rare Diseases*, **2019**, 14, 65	4.2	24
78	Hereditary Progressive Mucinous Histiocytosis in Women. *Archives of Dermatology*, **1988**, 124, 1225		24
77	Recurrent angioedema and the threat of asphyxiation. *Deutsches Ärzteblatt International*, **2010**, 107, 408-14	2.5	24
76	Pasteurized and nanofiltered, plasma-derived C1 esterase inhibitor concentrate for the treatment of hereditary angioedema. *Immunotherapy*, **2014**, 6, 533-51	3.8	23
75	Characterization of a partial exon 9/intron 9 deletion in the coagulation factor XII gene (F12) detected in two Turkish families with hereditary angioedema and normal C1 inhibitor. *Haemophilia*, **2014**, 20, e372-5	3.3	23
74	Hereditary angioedema: causes, manifestations and treatment. *British Journal of Hospital Medicine (London, England: 2005)*, **2006**, 67, 654-7	0.8	22
73	On the pathogenicity of the plasminogen K330E mutation for hereditary angioedema. *Allergy: European Journal of Allergy and Clinical Immunology*, **2018**, 73, 1751-1753	9.3	21
72	Multifocal aplasia cutis congenita, distal limb hemimelia, and cutis marmorata telangiectatica in a patient with Adams-Oliver syndrome. *British Journal of Dermatology*, **1992**, 127, 160-3	4	21
71	Hereditary angioedema associated with subacute cutaneous lupus erythematosus. *Dermatology*, **1989**, 179, 211-3	4.4	20
70	Antibody-mediated inhibition of FXIIa blocks downstream bradykinin generation. *Journal of Allergy and Clinical Immunology*, **2018**, 142, 1355-1358	11.5	19
69	An evidence based therapeutic approach to hereditary and acquired angioedema. *Current Opinion in Allergy and Clinical Immunology*, **2014**, 14, 354-62	3.3	19
68	Current management options for hereditary angioedema. *Current Allergy and Asthma Reports*, **2012** , 12, 273-80	5.6	19

67	Novel hereditary angioedema linked with a heparan sulfate 3-O-sulfotransferase 6 gene mutation. *Journal of Allergy and Clinical Immunology*, **2021**, 148, 1041-1048	11.5	18
66	Hereditary progressive mucinous histiocytosis. Immunohistochemical and ultrastructural studies in an additional family. *Archives of Dermatology*, **1994**, 130, 1300-4		18
65	Guideline: Hereditary angioedema due to C1 inhibitor deficiency. *Allergo Journal International*, **2019** , 28, 16-29	1.5	17
64	Hereditary angioedema with normal c1 inhibition. *Current Allergy and Asthma Reports*, **2009**, 9, 280-5	5.6	17
63	Antihistamine-resistant angioedema in women with negative family history: estrogens and F12 gene mutations. *American Journal of Medicine*, **2013**, 126, 1142.e9-14	2.4	16
62	Hereditäres Angioödem durch C1-Inhibitor-Mangel. *Allergo Journal*, **2012**, 21, 109-120	0	16
61	Analysis of characteristics associated with reinjection of icatibant: Results from the icatibant outcome survey. *Allergy and Asthma Proceedings*, **2015**, 36, 399-406	2.6	15
60	Episodes of severe dyspnea caused by snoring-induced recurrent edema of the soft palate in hereditary angioedema. *Journal of the American Academy of Dermatology*, **2001**, 45, 968-9	4.5	15
59	Hereditary Progressive Mucinous Histiocytosis. *Archives of Dermatology*, **1994**, 130, 1300		15
58	Interaction between C1-INA, coagulation, fibrinolysis and kinin system in hereditary angioneurotic edema (HANE) and urticaria. *Archives of Dermatological Research*, **1984**, 276, 375-80	3.3	15
57	Coagulation Factor XII Gene Mutation in Brazilian Families with Hereditary Angioedema with Normal C1 Inhibitor. *International Archives of Allergy and Immunology*, **2015**, 166, 114-20	3.7	14
56	Efficacy of Different Medical Therapies for the Treatment of Acute Laryngeal Attacks of Hereditary Angioedema due to C1-esterase Inhibitor Deficiency. *Journal of Emergency Medicine*, **2016**, 50, 567-80.e1	1.5	14
55	A single nucleotide deletion at the C1 inhibitor gene as the cause of hereditary angioedema: insights from a Brazilian family. *Allergy: European Journal of Allergy and Clinical Immunology*, **2011**, 66, 1384-90	9.3	12
54	Shortened Activated Partial Thromboplastin Time May Help in Diagnosing Hereditary and Acquired Angioedema. *International Archives of Allergy and Immunology*, **2016**, 170, 101-7	3.7	11
53	Hereditary angioneurotic oedema and blood-coagulation: interaction between C1-esterase-inhibitor and the activation factors of the proteolytic enzyme systems. *Klinische Wochenschrift*, **1983**, 61, 1131-5		11
52	The Expanding Spectrum of Mutations in Hereditary Angioedema. *Journal of Allergy and Clinical Immunology: in Practice*, **2021**, 9, 2229-2234	5.4	11
51	Blindness, tetraspasticity, and other signs of irreversible brain damage in hereditary angioedema. *Annals of Allergy, Asthma and Immunology*, **2017**, 118, 520-521	3.2	10
50	Definition, aims, and implementation of GA LEN/HAEi Angioedema Centers of Reference and Excellence. *Allergy: European Journal of Allergy and Clinical Immunology*, **2020**, 75, 2115-2123	9.3	10

49	Treatment of patients with hereditary angioedema with the c.988A>G (p.Lys330Glu) variant in the plasminogen gene. *Orphanet Journal of Rare Diseases*, **2020**, 15, 52	4.2	10
48	Genotype-phenotype correlations in Brazilian patients with hereditary angioedema due to C1 inhibitor deficiency. *Allergy: European Journal of Allergy and Clinical Immunology*, **2019**, 74, 1013-1016	9.3	8
47	Subcutaneous C1 inhibitor for prevention of attacks of hereditary angioedema: additional outcomes and subgroup analysis of a placebo-controlled randomized study. *Allergy, Asthma and Clinical Immunology*, **2019**, 15, 49	3.2	7
46	Hereditary angioedema in children and adolescents - A consensus update on therapeutic strategies for German-speaking countries. *Pediatric Allergy and Immunology*, **2020**, 31, 974-989	4.2	7
45	Measurement of Bradykinin Formation and Degradation in Blood Plasma: Relevance for Acquired Angioedema Associated With Angiotensin Converting Enzyme Inhibition and for Hereditary Angioedema Due to Factor XII or Plasminogen Gene Variants. *Frontiers in Medicine*, **2020**, 7, 358	4.9	7
44	Elderly versus younger patients with hereditary angioedema type I/II: patient characteristics and safety analysis from the Icatibant Outcome Survey. *Clinical and Translational Allergy*, **2019**, 9, 37	5.2	7
43	sgp120 and the contact system in hereditary angioedema: A diagnostic tool in HAE with normal C1 inhibitor. *Molecular Immunology*, **2020**, 119, 27-34	4.3	6
42	Pathogenesis of paraneoplastic follicular hyperkeratotic spicules in multiple myeloma. Follicular and epidermal accumulation of IgG dysprotein and cryoglobulin. *Archives of Dermatology*, **1990**, 126, 509-13		6
41	The international WAO/EAACI guideline for the management of hereditary angioedema - the 2021 revision and update.. *Allergy: European Journal of Allergy and Clinical Immunology*, **2022**,	9.3	6
40	The international WAO/EAACI guideline for the management of hereditary angioedema - The 2021 revision and update.. *World Allergy Organization Journal*, **2022**, 15, 100627	5.2	6
39	Hereditary angioedema in a single family with specific mutations in both plasminogen and SERPING1 genes. *JDDG - Journal of the German Society of Dermatology*, **2020**, 18, 215-223	1.2	5
38	Human pasteurized C1-inhibitor concentrate for the treatment of hereditary angioedema due to C1-inhibitor deficiency. *Expert Review of Clinical Immunology*, **2011**, 7, 723-33	5.1	5
37	Das verhalten einiger serumenzyme nach ganzkörper-muskelmassage. *Archives of Dermatological Research*, **1971**, 240, 342-348	3.3	5
36	Assessment and management of disease burden and quality of life in patients with hereditary angioedema: a consensus report. *Allergy, Asthma and Clinical Immunology*, **2021**, 17, 40	3.2	5
35	Acute Edema Blisters on a Skin Swelling: An Unusual Manifestation of Hereditary Angioedema. *Acta Dermato-Venereologica*, **2016**, 96, 556-7	2.2	5
34	Management of patients with hereditary angioedema in Germany: comparison with other countries in the Icatibant Outcome Survey. *Journal of the European Academy of Dermatology and Venereology*, **2019**, 33, 163-169	4.6	5
33	A germline mutation in the platelet-derived growth factor receptor beta gene may be implicated in hereditary progressive mucinous histiocytosis. *British Journal of Dermatology*, **2021**, 184, 967-970	4	5
32	Current and Prospective Targets of Pharmacologic Treatment of Hereditary Angioedema Types 1 and 2. *Clinical Reviews in Allergy and Immunology*, **2021**, 61, 66-76	12.3	5

31	Tamoxifen may cause life-threatening angioedema attacks in patients with hereditary angioedema. *Journal of the European Academy of Dermatology and Venereology*, **2017**, 31, e237-e239	4.6	4
30	Efficacy of C1 esterase inhibitor concentrate in treatment of cutaneous attacks of hereditary angioedema. *Allergy and Asthma Proceedings*, **2015**, 36, 218-24	2.6	4
29	The European Register of Hereditary Angioedema: Experience and Preliminary Results. *Journal of Allergy and Clinical Immunology*, **2007**, 119, S276	11.5	4
28	Transfer of aciclovir from plasma to human breast milk. *Arzneimittelforschung*, **2000**, 50, 656-8		4
27	Hereditary angioedema and normal C1-inhibitor activity in women. *Lancet, The*, **2000**, 356, 1440-1441	40	4
26	Acquired and hereditary forms of recurrent angioedema: Update of treatment. *Allergologie Select*, **2018**, 2, 121-131	4.1	4
25	Reply. *Journal of Allergy and Clinical Immunology*, **2017**, 139, 1720-1721	11.5	3
24	Review of the Long-Term Safety of a Human Pasteurized C1 Inhibitor Concentrate. *Journal of Allergy and Clinical Immunology*, **2012**, 129, AB222	11.5	3
23	Impaired function of numerically augmented Fc-receptors on granulocytes in a HLA B8+ patient with palmoplantar pustulosis. *Archives of Dermatological Research*, **1987**, 279, 444-8	3.3	3
22	Mitigating Disparity in Health-care Resources Between Countries for Management of Hereditary Angioedema. *Clinical Reviews in Allergy and Immunology*, **2021**, 61, 84-97	12.3	3
21	Pathogenesis of Hereditary Angioedema with Normal C1 Inhibitor: Evidence for Abnormalities in Plasminogen Activator Inhibitors. *Journal of Allergy and Clinical Immunology*, **2015**, 135, AB277	11.5	2
20	Successful Extubation With Use of C1 Esterase Inhibitor Concentrate in a Patient With Hereditary Angioedema: In Response. *Mayo Clinic Proceedings*, **2000**, 75, 870	6.4	2
19	Leitlinie: Hereditäres Angioödem durch C1-Inhibitor-Mangel. *Allergo Journal*, **2019**, 28, 31-47	0	1
18	Stimulation of T lymphocytes by isolated autologous or allogeneic human epidermal cells **1984**, 189-194		1
17	Uncommon Signs Associated With Hereditary Angioedema With Normal C1 Inhibitor. *Journal of Investigational Allergology and Clinical Immunology*, **2021**, 31, 257-258	2.3	1
16	Attenuated androgen discontinuation in patients with hereditary angioedema: a commented case series.. *Allergy, Asthma and Clinical Immunology*, **2022**, 18, 4	3.2	0
15	Hereditäres Angioödem. *Hautnah*, **2020**, 19, 30-37	0.2	0
14	Analysis of cold activation of the contact system in hereditary angioedema with normal C1 inhibitor. *Molecular Immunology*, **2021**, 136, 150-160	4.3	0

13	The reply. *American Journal of Medicine*, **2014**, 127, e9	2.4
12	Currently available treatments and future treatment options for hereditary angioedema. *Allergo Journal International*, **2015**, 24, 122-128	1.5
11	Currently available treatments and future treatment options for hereditary angioedema. *Allergo Journal*, **2015**, 24, 32-38	0
10	New drug targets and future direction: icatibant **2012**, 58-69	
9	Quel avenir pour les nouvelles thérapeutiques ?. *Revue Francaise D'allergologie Et D'immunologie Clinique*, **2008**, 48, 159-161	
8	Hereditary progressive mucinous histiocytosis in women. Report of three members in a family. *Archives of Dermatology*, **1988**, 124, 1225-9	
7	Leberzelladenome nach Langzeitprophylaxe mit Danazol bei drei Patienten mit hereditärem Angioödem **2000**, 204-206	
6	Missense Mutations in the Proline-Rich Region of Coagulation Factor XII in Hereditary and Idiopathic Angioedema.. *Blood*, **2006**, 108, 1619-1619	2.2
5	Neue Mittel in der Pipeline. *Der Deutsche Dermatologe*, **2019**, 67, 872-881	0
4	Acquired and Hereditary Angioedema: Pathogenesis and Therapy **1988**, 96-99	
3	Hereditäres Angioödem durch C1-Inhibitor-Mangel **2015**, G3.1-G3.14	
2	Hereditäres angioneurotisches Ödem bei Kindern Klinik, Diagnostik und Therapie **1986**, 388-395	
1	Hereditäres Angioödem. *Padiatrie Und Padologie*, **2020**, 55, 12-20	0