

Franziska Rueff

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

6,190
citations

81900

39
h-index

66911

78
g-index

112
all docs

112
docs citations

112
times ranked

3623
citing authors

#	ARTICLE	IF	CITATIONS
1	Anaphylaxis: guidelines from the European Academy of Allergy and Clinical Immunology. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1026-1045.	5.7	809
2	Diagnosis of Hymenoptera venom allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 1339-1349.	5.7	486
3	Predictors of severe systemic anaphylactic reactions in patients with Hymenoptera venom allergy: Importance of baseline serum tryptase—a study of the European Academy of Allergology and Clinical Immunology Interest Group on Insect Venom Hypersensitivity. Journal of Allergy and Clinical Immunology, 2009, 124, 1047-1054.	2.9	386
4	<sc>EAACI</sc> guidelines on allergen immunotherapy: Hymenoptera venom allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 744-764.	5.7	305
5	Guideline for acute therapy and management of anaphylaxis. Allergo Journal International, 2014, 23, 96-112.	2.0	210
6	Constitutively raised serum concentrations of mast-cell tryptase and severe anaphylactic reactions to Hymenoptera stings. Lancet, The, 2001, 357, 361-362.	13.7	189
7	Patients still reacting to a sting challenge while receiving conventional Hymenoptera venom immunotherapy are protected by increased venom doses. Journal of Allergy and Clinical Immunology, 2001, 108, 1027-1032.	2.9	187
8	Clinical contraindications to allergen immunotherapy: an <sc>EAACI</sc> position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 897-909.	5.7	177
9	Factors increasing the risk for a severe reaction in anaphylaxis: An analysis of data from The European Anaphylaxis Registry. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1322-1330.	5.7	176
10	Predictors of side effects during the buildup phase of venom immunotherapy for Hymenoptera venom allergy: The importance of baseline serum tryptase. Journal of Allergy and Clinical Immunology, 2010, 126, 105-111.e5.	2.9	175
11	Symptom profile and risk factors of anaphylaxis in Central Europe. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 691-698.	5.7	149
12	The sting challenge test in Hymenoptera venom allergy Position paper of the subcommittee on Insect Venom Allergy of the European Academy of Allergology and Clinical Immunology. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 216-225.	5.7	147
13	Research needs in allergy: an EAACI position paper, in collaboration with EFA. Clinical and Translational Allergy, 2012, 2, 21.	3.2	127
14	Position paper The sting challenge test in Hymenoptera venom allergy.. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 216-225.	5.7	121
15	Mastocytosis and Hymenoptera venom allergy. Current Opinion in Allergy and Clinical Immunology, 2006, 6, 284-288.	2.3	104
16	Predictors of clinical effectiveness of <sc>H</sc>yMENOPTERA venom immunotherapy. Clinical and Experimental Allergy, 2014, 44, 736-746.	2.9	99
17	Ramipril and metoprolol intake aggravate human and murine anaphylaxis: Evidence for direct mast cell priming. Journal of Allergy and Clinical Immunology, 2015, 135, 491-499.	2.9	98
18	Allergen immunotherapy for insect venom allergy: a systematic review and meta-analysis. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 342-365.	5.7	97

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19	H1-antihistamine-refractory chronic spontaneous urticaria: it's worse than we thought – first results of the multicenter real-life <sc>AWARE</sc> study. <i>Clinical and Experimental Allergy</i> , 2017, 47, 684-692.	2.9	96
20	Predominant Api m 10 sensitization as risk factor for treatment failure in honey bee venom immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1663-1671.e9.	2.9	93
21	Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement. <i>World Allergy Organization Journal</i> , 2016, 9, 33.	3.5	87
22	Adult-onset mastocytosis in the skin is highly suggestive of systemic mastocytosis. <i>Modern Pathology</i> , 2014, 27, 19-29.	5.5	80
23	Guideline (S2k) on acute therapy and management of anaphylaxis: 2021 update. <i>Allergo Journal International</i> , 2021, 30, 1-25.	2.0	78
24	Frequency of natural rubber latex allergy in adults is increased after multiple operative procedures. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 889-894.	5.7	71
25	Specific immunotherapy in honeybee venom allergy: a comparative study using aqueous and aluminium hydroxide adsorbed preparations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 589-595.	5.7	66
26	Baseline serum levels of mast cell tryptase are raised in hemodialysis patients and associated with severity of pruritus. <i>JDDG - Journal of the German Society of Dermatology</i> , 2005, 3, 343-347.	0.8	66
27	Mastocytosis associated with severe wasp sting anaphylaxis detected by elevated serum mast cell tryptase levels. <i>British Journal of Dermatology</i> , 1999, 141, 1110-1112.	1.5	62
28	Occupational anaphylaxis - an EAACI task force consensus statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 141-152.	5.7	60
29	Self-medication of anaphylactic reactions due to Hymenoptera stings – an <sc>EAACI</sc> Task Force Consensus Statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 931-943.	5.7	59
30	Insect Stings. <i>Deutsches A&#x0308;rztblatt International</i> , 2012, 109, 238-48.	0.9	53
31	Clinical Effectiveness of Hymenoptera Venom Immunotherapy: A Prospective Observational Multicenter Study of the European Academy of Allergology and Clinical Immunology Interest Group on Insect Venom Hypersensitivity. <i>PLoS ONE</i> , 2013, 8, e63233.	2.5	52
32	Hymenopterengiftallergie. <i>JDDG - Journal of the German Society of Dermatology</i> , 2010, 8, 114-130.	0.8	49
33	Isobornyl acrylate contained in the insulin patch pump OmniPod as the cause of severe allergic contact dermatitis. <i>Contact Dermatitis</i> , 2018, 79, 178-180.	1.4	43
34	Guideline on diagnostic procedures for suspected hypersensitivity to beta-lactam antibiotics. <i>Allergo Journal International</i> , 2019, 28, 121-151.	2.0	43
35	Fatal Anaphylactic Sting Reaction in a Patient with Mastocytosis. <i>International Archives of Allergy and Immunology</i> , 2008, 146, 162-163.	2.1	40
36	<sc>BASALIT</sc> trial: double-blind placebo-controlled allergen immunotherapy with <sc>rB</sc> et v 1- <sc>FV</sc> in birch-related soya allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1243-1253.	5.7	40

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37	Meat allergy associated with galactosyl- α -(1,3)-galactose (α -Gal) Closing diagnostic gaps by anti- α -Gal IgE immune profiling. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 93-105.	5.7	40
38	Phenotype and risk factors of venom-induced anaphylaxis: A case-control study of the European Anaphylaxis Registry. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 653-662.e9.	2.9	40
39	Risk Factors and Characteristics of Biphasic Anaphylaxis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3388-3395.e6.	3.8	35
40	Overcoming severe adverse reactions to venom immunotherapy using anti-IgE antibodies in combination with a high maintenance dose. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1631-1639.	2.9	34
41	Wheat Anaphylaxis in Adults Differs from Reactions to Other Types of Food. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2844-2852.e5.	3.8	28
42	Contraindications to immunotherapy: a global approach. <i>Clinical and Translational Allergy</i> , 2019, 9, 45.	3.2	27
43	Guideline on diagnostic procedures for suspected hypersensitivity to beta-lactam antibiotics. <i>Allergologie Select</i> , 2020, 4, 11-43.	3.1	26
44	Serum concentration of baseline mast cell tryptase: evidence for a decline during long-term immunotherapy for Hymenoptera venom allergy. <i>Clinical and Experimental Allergy</i> , 2010, 40, 643-649.	2.9	22
45	Venom immunotherapy: adverse reactions and treatment failure. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2004, 4, 307-311.	2.3	21
46	Stinging Hymenoptera and mastocytosis. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009, 9, 338-342.	2.3	20
47	Sensitization to Common Ragweed in Southern Bavaria: Clinical and Geographical Risk Factors in Atopic Patients. <i>International Archives of Allergy and Immunology</i> , 2012, 159, 65-74.	2.1	20
48	Standardization of double blind placebo controlled food challenge with soy within a multicentre trial. <i>Clinical and Translational Allergy</i> , 2016, 6, 39.	3.2	20
49	Hymenoptera venom allergy. <i>JDDG - Journal of the German Society of Dermatology</i> , 2010, 8, 114-129.	0.8	16
50	Management of occupational Hymenoptera allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2011, 11, 69-74.	2.3	16
51	Omalizumab ensures compatibility to bee venom immunotherapy (VIT) after VIT-induced anaphylaxis in a patient with systemic mastocytosis. <i>Allergologie Select</i> , 2021, 5, 128-132.	3.1	16
52	Identification and Purification of Novel Low-Molecular-Weight Lupine Allergens as Components for Personalized Diagnostics. <i>Nutrients</i> , 2021, 13, 409.	4.1	16
53	Oral hyposensitization with celery juice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 82-83.	5.7	14
54	Increased prevalence of irritant hand eczema in health care workers in a dermatological clinic due to increased hygiene measures during the SARS-CoV-2 pandemic. <i>European Journal of Dermatology</i> , 2021, 31, 392-395.	0.6	14

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55	Soluble interleukin-2 receptor serum levels in mycosis fungoides. Correlation with clinical stage. <i>Cancer</i> , 1992, 70, 2338-2341.	4.1	12
56	Release of Mast Cell Tryptase into Saliva: A Tool to Diagnose Food Allergy by a Mucosal Challenge Test?. <i>International Archives of Allergy and Immunology</i> , 2011, 155, 282-288.	2.1	12
57	Risk factors in Hymenoptera venom allergy. <i>Allergologie Select</i> , 2017, 1, 53-58.	3.1	12
58	A negative breakdown test in a fragrance mix lä€positive patient does not rule out contact allergy to its fragrance constituents. <i>Contact Dermatitis</i> , 2021, 84, 407-418.	1.4	11
59	Identification of bee and wasp taxa relevant in systemic allergic reactions to Hymenoptera stings in Central Europe. <i>Allergo Journal International</i> , 2017, 26, 81-87.	2.0	10
60	Immunotherapy for <sc>H</sc>yMENoptera venom allergy: too expensive for <sc>E</sc>uropean health care?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 407-408.	5.7	9
61	Photoallergic contact dermatitis due to treatment of pulmonary fibrosis with pirfenidone. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2016, 30, 370-371.	2.4	9
62	Mast cell diseases in patients with insect venom allergy: implications for diagnosis and therapy. <i>Allergo Journal International</i> , 2017, 26, 137-145.	2.0	9
63	Supportive care of patients with anaphylaxis â€” options and shortcomings: an assessment on behalf of the working group on anaphylaxis training and education (ACATE), Germany. <i>Allergo Journal International</i> , 2016, 25, 160-168.	2.0	7
64	Natural history and long-term follow-up of Hymenoptera allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 445-451.	2.3	7
65	Patch test results in patients with suspected contact allergy to shoes: Retrospective <sc>IVDK</sc> data analysis 2009â€”2018. <i>Contact Dermatitis</i> , 2021, 85, 297-306.	1.4	6
66	Boletus dermatitis: a new variant of flagellate erythema. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 115, 254-255.	1.0	5
67	IgE-mediated wheat allergy presenting with the clinical picture of chronic urticaria. <i>Allergo Journal International</i> , 2016, 25, 234-237.	2.0	5
68	Risikofaktoren bei Insektengiftallergie. <i>Allergologie</i> , 2010, 33, 297-302.	0.1	3
69	Contact sensitization to propolis in the Information Network of Departments of Dermatology (<sc>IVDK</sc>) 2013 to 2019 and market survey of propolis commerce in Germany. <i>Contact Dermatitis</i> , 2021, 85, 722-724.	1.4	2
70	Response by B. Eberlein, I. LeÃ³n SuÃ¡rez, U. Darsow, F. RuÃ¶ff, H. Behrendt, J. Ring. <i>Clinical and Experimental Allergy</i> , 2010, 40, 954-954.	2.9	1
71	Dealing with absolute and relative contraindications to specific immunotherapy using Hymenoptera venoms. <i>Allergo Journal International</i> , 2017, 26, 122-128.	2.0	1
72	Erkrankungen durch Bienen- und Wespenstiche. , 2018, , 467-473.		1

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73	Besonderheiten der Hyposensibilisierung bei Kindern. JDDG - Journal of the German Society of Dermatology, 2006, 4, ---.	0.8	0
74	Ekzemerkrankungen des Fußes. Fuss Und Sprunggelenk, 2008, 6, 152-159.	0.0	0
75	Pflanzen als Auslöser allergischer Erkrankungen. Public Health Forum, 2009, 17, 37-39.	0.2	0
76	Kontaktallergie und Fußekzem. Fuss Und Sprunggelenk, 2011, 9, 118-123.	0.0	0
77	Intake of cardiovascular drugs promote severity of anaphylaxis. Clinical and Translational Allergy, 2015, 5, P4.	3.2	0
78	The small liver fluke (<i>Dicrocoelium dendriticum</i>): an unusual clinical finding in chronic urticaria. Allergo Journal International, 2017, 26, 165-167.	2.0	0
79	Induction of penicillin tolerance during pregnancy: Allergological opinion on the recommendation of the current AWMF Guidelines on Diagnosis and Treatment of Syphilis (AWMF Registry No. 059-002). Allergologie Select, 2021, 5, 67-71.	3.1	0
80	Bee and Wasp Venom Allergy. , 2021, , 1-6.		0
81	Berufsdermatologie. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2009, , 446-451.	0.0	0
82	Erkrankungen durch Bienen- und Wespenstiche. , 2012, , 437-441.		0
83	Nahrungsmittelallergie. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2013, , 460-472.	0.0	0
84	Spezifische Immuntherapie "Hyposensibilisierung. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2013, , 567-575.	0.0	0
85	Insektengiftallergie. , 2016, , 239-248.		0
86	Insektenstichprovokationen. , 2016, , 533-542.		0
87	Insect Sting Allergy and Mast Cell Disease. , 2017, , 285-306.		0
88	Bee and Wasp Venom Allergy. , 2022, , 475-480.		0