

Franziska Rueff

List of Publications by Year in descending order

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88
papers

6,190
citations

81900

39
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66911

78
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112
all docs

112
docs citations

112
times ranked

3623
citing authors

#	ARTICLE	IF	CITATIONS
1	Bee and Wasp Venom Allergy. , 2022, , 475-480.		0
2	Phenotype and risk factors of venom-induced anaphylaxis: A case-control study of the European Anaphylaxis Registry. Journal of Allergy and Clinical Immunology, 2021, 147, 653-662.e9.	2.9	40
3	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
4	Omalizumab ensures compatibility to bee venom immunotherapy (VIT) after VIT-induced anaphylaxis in a patient with systemic mastocytosis. Allergologie Select, 2021, 5, 128-132.	3.1	16
5	Bee and Wasp Venom Allergy. , 2021, , 1-6.		0
6	A negative breakdown test in a fragrance mix I positive patient does not rule out contact allergy to its fragrance constituents. Contact Dermatitis, 2021, 84, 407-418.	1.4	11
7	Wheat Anaphylaxis in Adults Differs from Reactions to Other Types of Food. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2844-2852.e5.	3.8	28
8	Patch test results in patients with suspected contact allergy to shoes: Retrospective <sc>IVDK</sc> data analysis 2009-2018. Contact Dermatitis, 2021, 85, 297-306.	1.4	6
9	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. European Journal of Dermatology, 2021, 31, 392-395.	0.6	14
10	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. Contact Dermatitis, 2021, 85, 722-724.	1.4	2
11	Guideline (S2k) on acute therapy and management of anaphylaxis: 2021 update. Allergo Journal International, 2021, 30, 1-25.	2.0	78
12	Identification and Purification of Novel Low-Molecular-Weight Lupine Allergens as Components for Personalized Diagnostics. Nutrients, 2021, 13, 409.	4.1	16
13	Risk Factors and Characteristics of Biphasic Anaphylaxis. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3388-3395.e6.	3.8	35
14	Natural history and long-term follow-up of Hymenoptera allergy. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 445-451.	2.3	7
15	Guideline on diagnostic procedures for suspected hypersensitivity to beta-lactam antibiotics. Allergologie Select, 2020, 4, 11-43.	3.1	26
16	Guideline on diagnostic procedures for suspected hypersensitivity to beta-lactam antibiotics. Allergo Journal International, 2019, 28, 121-151.	2.0	43
17	Contraindications to immunotherapy: a global approach. Clinical and Translational Allergy, 2019, 9, 45.	3.2	27
18	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

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19	<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
20	Meat allergy associated with galactosylâ€“(1,3)â€“galactose (Î±Gal)â€” Closing diagnostic gaps by antiâ€“Gal IgE immune profiling. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 93-105.	5.7	40
21	Isobornyl acrylate contained in the insulin patch pump OmniPod as the cause of severe allergic contact dermatitis. Contact Dermatitis, 2018, 79, 178-180.	1.4	43
22	Erkrankungen durch Bienen- und Wespenstiche. , 2018, , 467-473.		1
23	H1â€“antihistamineâ€“refractory chronic spontaneous urticaria: it's worse than we thought â€“ first results of the multicenter realâ€“life <sc>AWARE</sc> study. Clinical and Experimental Allergy, 2017, 47, 684-692.	2.9	96
24	Mast cell diseases in patients with insect venom allergy: implications for diagnosis and therapy. Allergo Journal International, 2017, 26, 137-145.	2.0	9
25	Identification of bee and wasp taxa relevant in systemic allergic reactions to Hymenoptera stings in Central Europe. Allergo Journal International, 2017, 26, 81-87.	2.0	10
26	Dealing with absolute and relative contraindications to specific immunotherapy using Hymenoptera venoms. Allergo Journal International, 2017, 26, 122-128.	2.0	1
27	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
28	<sc>BASALIT</sc> trial: doubleâ€“blind placeboâ€“controlled allergen immunotherapy with <sc>rB</sc> et v 1â€“ <sc>FV</sc> in birchâ€“related soya allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1243-1253.	5.7	40
29	Overcoming severe adverse reactions to venom immunotherapy using antiâ€“Ig<sc>E</sc> antibodies in combination with a high maintenance dose. Clinical and Experimental Allergy, 2017, 47, 1631-1639.	2.9	34
30	The small liver fluke (Dicrocoelium dendriticum): an unusual clinical finding in chronic urticaria. Allergo Journal International, 2017, 26, 165-167.	2.0	0
31	Risk factors in Hymenoptera venom allergy. Allergologie Select, 2017, 1, 53-58.	3.1	12
32	Insect Sting Allergy and Mast Cell Disease. , 2017, , 285-306.		0
33	Photoallergic contact dermatitis due to treatment of pulmonary fibrosis with pirfenidone. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 370-371.	2.4	9
34	Predominant Api m 10 sensitization as risk factor for treatment failure in honey bee venom immunotherapy. Journal of Allergy and Clinical Immunology, 2016, 138, 1663-1671.e9.	2.9	93
35	Selfâ€“medication of anaphylactic reactions due to Hymenoptera stingsâ€”an <sc>EAACI</sc> Task Force Consensus Statement. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 931-943.	5.7	59
36	Standardization of double blind placebo controlled food challenge with soy within a multicentre trial. Clinical and Translational Allergy, 2016, 6, 39.	3.2	20

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37	Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement. World Allergy Organization Journal, 2016, 9, 33.	3.5	87
38	IgE-mediated wheat allergy presenting with the clinical picture of chronic urticaria. Allergo Journal International, 2016, 25, 234-237.	2.0	5
39	Supportive care of patients with anaphylaxis – options and shortcomings: an assessment on behalf of the working group on anaphylaxis training and education (AGATE), Germany. Allergo Journal International, 2016, 25, 160-168.	2.0	7
40	Insektengiftallergie. , 2016, , 239-248.		0
41	Insektenstichprovokationen. , 2016, , 533-542.		0
42	Occupational anaphylaxis - an EAACI task force consensus statement. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 141-152.	5.7	60
43	Intake of cardiovascular drugs promote severity of anaphylaxis. Clinical and Translational Allergy, 2015, 5, P4.	3.2	0
44	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
45	Clinical contraindications to allergen immunotherapy: an EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 897-909.	5.7	177
46	Boletus dermatitis: a new variant of flagellate erythema. Annals of Allergy, Asthma and Immunology, 2015, 115, 254-255.	1.0	5
47	Predictors of clinical effectiveness of Hymenoptera venom immunotherapy. Clinical and Experimental Allergy, 2014, 44, 736-746.	2.9	99
48	Adult-onset mastocytosis in the skin is highly suggestive of systemic mastocytosis. Modern Pathology, 2014, 27, 19-29.	5.5	80
49	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
50	Guideline for acute therapy and management of anaphylaxis. Allergo Journal International, 2014, 23, 96-112.	2.0	210
51	Immunotherapy for Hymenoptera venom allergy: too expensive for European health care?. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 407-408.	5.7	9
52	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. PLoS ONE, 2013, 8, e63233.	2.5	52
53	Nahrungsmittelallergie. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2013, , 460-472.	0.0	0
54	Spezifische Immuntherapie – Hyposensibilisierung. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2013, , 567-575.	0.0	0

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55	Insect Stings. Deutsches Ärzteblatt International, 2012, 109, 238-48.	0.9	53
56	Sensitization to Common Ragweed in Southern Bavaria: Clinical and Geographical Risk Factors in Atopic Patients. International Archives of Allergy and Immunology, 2012, 159, 65-74.	2.1	20
57	Research needs in allergy: an EAACI position paper, in collaboration with EFA. Clinical and Translational Allergy, 2012, 2, 21.	3.2	127
58	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
59	Erkrankungen durch Bienen- und Wespenstiche. , 2012, , 437-441.		0
60	Management of occupational Hymenoptera allergy. Current Opinion in Allergy and Clinical Immunology, 2011, 11, 69-74.	2.3	16
61	Kontaktallergie und FuÃkzem. Fuss Und Sprunggelenk, 2011, 9, 118-123.	0.0	0
62	Release of Mast Cell Tryptase into Saliva: A Tool to Diagnose Food Allergy by a Mucosal Challenge Test?. International Archives of Allergy and Immunology, 2011, 155, 282-288.	2.1	12
63	Hymenoptera venom allergy. JDDG - Journal of the German Society of Dermatology, 2010, 8, 114-129.	0.8	16
64	Hymenopterengiftallergie. JDDG - Journal of the German Society of Dermatology, 2010, 8, 114-130.	0.8	49
65	Serum concentration of baseline mast cell tryptase: evidence for a decline during long-term immunotherapy for Hymenoptera venom allergy. Clinical and Experimental Allergy, 2010, 40, 643-649.	2.9	22
66	Response by B. Eberlein, I. LeÃn SuÃrez, U. Darsow, F. RuÃff, H. Behrendt, J. Ring. Clinical and Experimental Allergy, 2010, 40, 954-954.	2.9	1
67	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
68	Risikofaktoren bei Insektengiftallergie. Allergologie, 2010, 33, 297-302.	0.1	3
69	Pflanzen als AuslÃser allergischer Erkrankungen. Public Health Forum, 2009, 17, 37-39.	0.2	0
70	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
71	Stinging Hymenoptera and mastocytosis. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 338-342.	2.3	20
72	Berufsdermatologie. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2009, , 446-451.	0.0	0

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73	Ekzemerkrankungen des Fußes. Fuss Und Sprunggelenk, 2008, 6, 152-159.	0.0	0
74	Fatal Anaphylactic Sting Reaction in a Patient with Mastocytosis. International Archives of Allergy and Immunology, 2008, 146, 162-163.	2.1	40
75	Mastocytosis and Hymenoptera venom allergy. Current Opinion in Allergy and Clinical Immunology, 2006, 6, 284-288.	2.3	104
76	Besonderheiten der Hyposensibilisierung bei Kindern. JDDG - Journal of the German Society of Dermatology, 2006, 4, ---.	0.8	0
77	Diagnosis of Hymenoptera venom allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 1339-1349.	5.7	486
78	Baseline serum levels of mast cell tryptase are raised in hemodialysis patients and associated with severity of pruritus. JDDG - Journal of the German Society of Dermatology, 2005, 3, 343-347.	0.8	66
79	Specific immunotherapy in honeybee venom allergy: a comparative study using aqueous and aluminium hydroxide adsorbed preparations. Allergy: European Journal of Allergy and Clinical Immunology, 2004, 59, 589-595.	5.7	66
80	Venom immunotherapy: adverse reactions and treatment failure. Current Opinion in Allergy and Clinical Immunology, 2004, 4, 307-311.	2.3	21
81	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
82	Constitutively raised serum concentrations of mast-cell tryptase and severe anaphylactic reactions to Hymenoptera stings. Lancet, The, 2001, 357, 361-362.	13.7	189
83	Frequency of natural rubber latex allergy in adults is increased after multiple operative procedures. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 889-894.	5.7	71
84	Oral hyposensitization with celery juice. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 82-83.	5.7	14
85	Mastocytosis associated with severe wasp sting anaphylaxis detected by elevated serum mast cell tryptase levels. British Journal of Dermatology, 1999, 141, 1110-1112.	1.5	62
86	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
87	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
88	Soluble interleukin-2 receptor serum levels in mycosis fungoides. Correlation with clinical stage. Cancer, 1992, 70, 2338-2341.	4.1	12