

Uta Jappe

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,372
citations

147566

31
h-index

223531

46
g-index

71
all docs

71
docs citations

71
times ranked

2286
citing authors

#	ARTICLE	IF	CITATIONS
1	WHO/IUIS Allergen Nomenclature: Providing a common language. <i>Molecular Immunology</i> , 2018, 100, 3-13.	1.0	162
2	Guidelines on the management of IgE-mediated food allergies. <i>Allergo Journal International</i> , 2015, 24, 256-293.	0.9	129
3	Patch test results with the metalworking fluid series of the German Contact Dermatitis Research Group (DKG). <i>Contact Dermatitis</i> , 2004, 51, 118-130.	0.8	116
4	Allergy to Peanut, Soybean, and Other Legumes: Recent Advances in Allergen Characterization, Stability to Processing and IgE Cross-Reactivity. <i>Molecular Nutrition and Food Research</i> , 2018, 62, 1700446.	1.5	113
5	On the cause and consequences of IgE to galactose- α -1,3-galactose: A report from the National Institute of Allergy and Infectious Diseases Workshop on Understanding IgE-Mediated Mammalian Meat Allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1061-1071.	1.5	84
6	Pathologic Skeletal Muscle Perfusion in Patients with Myositis: Detection with Quantitative Contrast-enhanced US—Initial Results. <i>Radiology</i> , 2006, 238, 640-649.	3.6	82
7	Pathological Mechanisms of Acne with Special Emphasis on Propionibacterium acnes and Related Therapy. <i>Acta Dermato-Venereologica</i> , 2003, 83, 241-248.	0.6	78
8	Peanut oleosins associated with severe peanut allergy—importance of lipophilic allergens for comprehensive allergy diagnostics. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1331-1338.e8.	1.5	75
9	Lupine, a source of new as well as hidden food allergens. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 113-126.	1.5	73
10	An attempt to improve diagnostics of contact allergy due to epoxy resin systems. First results of the multicentre study EPOX 2002. <i>Contact Dermatitis</i> , 2004, 51, 263-272.	0.8	71
11	Contrast-enhanced Ultrasound in Dermatomyositis- and Polymyositis. <i>Journal of Neurology</i> , 2006, 253, 1625-1632.	1.8	66
12	Erythema-multiforme-like eruption and depigmentation following allergic contact dermatitis from a paint-on henna tattoo, due to para-phenylenediamine contact hypersensitivity. <i>Contact Dermatitis</i> , 2001, 45, 249-250.	0.8	61
13	Peanut defensins: Novel allergens isolated from lipophilic peanut extract. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1295-1301.e5.	1.5	56
14	Patch testing with components of water-based metalworking fluids: results of a multicentre study with a second series. <i>Contact Dermatitis</i> , 2006, 55, 322-329.	0.8	54
15	Food allergies resulting from immunological cross-reactivity with inhalant allergens. <i>Allergo Journal International</i> , 2014, 23, 1-16.	0.9	54
16	Glycans and glycan-specific IgE in clinical and molecular allergology: Sensitization, diagnostics, and clinical symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 356-368.	1.5	54
17	Staphylococcus aureus in Dermatology Outpatients with Special Emphasis on Community-Associated Methicillin-Resistant Strains. <i>Journal of Investigative Dermatology</i> , 2008, 128, 2655-2664.	0.3	53
18	Allergic Contact Dermatitis Due to β -blockers in Eye Drops: a Retrospective Analysis of Multicentre Surveillance Data 1993-2004. <i>Acta Dermato-Venereologica</i> , 2006, 86, 509-514.	0.6	48

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19	Update of the S2k guideline on the management of IgE-mediated food allergies. <i>Allergologie Select</i> , 2021, 5, 195-243.	1.6	42
20	Allergy to heparins and anticoagulants with a similar pharmacological profile: an update. <i>Blood Coagulation and Fibrinolysis</i> , 2006, 17, 605-613.	0.5	41
21	Roasting and lipid binding provide allergenic and proteolytic stability to the peanut allergen Ara h 8. <i>Biological Chemistry</i> , 2014, 395, 239-250.	1.2	41
22	Lymphangioma Circumscriptum of the Vulva Following Surgical and Radiological Therapy of Cervical Cancer. <i>Sexually Transmitted Diseases</i> , 2002, 29, 533-535.	0.8	40
23	Sialylation of IgG antibodies inhibits IgG-mediated allergic reactions. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 399-402.e8.	1.5	40
24	Relevance of Lipophilic Allergens in Food Allergy Diagnosis. <i>Current Allergy and Asthma Reports</i> , 2017, 17, 61.	2.4	39
25	Development of a Novel Strategy to Isolate Lipophilic Allergens (Oleosins) from Peanuts. <i>PLoS ONE</i> , 2015, 10, e0123419.	1.1	38
26	Lipophilic Allergens, Different Modes of Allergen-Lipid Interaction and Their Impact on Asthma and Allergy. <i>Frontiers in Immunology</i> , 2019, 10, 122.	2.2	38
27	Prospective investigation on the transfer of Ara h 2, the most potent peanut allergen, in human breast milk. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 348-355.	1.1	37
28	Hypersensitivity reactions to biologics (part 1): allergy as an important differential diagnosis in complex immune-derived adverse events. <i>Allergo Journal International</i> , 2020, 29, 97-125.	0.9	37
29	Carbohydrate epitopes currently recognized as targets for IgE antibodies. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2383-2394.	2.7	36
30	Detection of the Peanut Allergens Ara h 2 and Ara h 6 in Human Breast Milk: Development of 2 Sensitive and Specific Sandwich ELISA Assays. <i>International Archives of Allergy and Immunology</i> , 2017, 174, 17-25.	0.9	33
31	Effect of comorbid pulmonary disease on the severity of COVID-19: A systematic review and meta-analysis. <i>Respirology</i> , 2021, 26, 552-565.	1.3	32
32	Sensitization to reactive diluents and hardeners in epoxy resin systems. IVDK data 2002-2011. Part 1: reaction frequencies. <i>Contact Dermatitis</i> , 2016, 74, 83-93.	0.8	21
33	B cell epitopes on infliximab identified by oligopeptide microarray with unprocessed patient sera. <i>Journal of Translational Medicine</i> , 2015, 13, 339.	1.8	19
34	Glycan and Peptide IgE Epitopes of the TNF-alpha Blockers Infliximab and Adalimumab - Precision Diagnostics by Cross-Reactivity Immune Profiling of Patient Sera. <i>Theranostics</i> , 2017, 7, 4699-4709.	4.6	17
35	Employment of proteomic and immunological based methods for the identification of catalase as novel allergen from banana. <i>Journal of Proteomics</i> , 2018, 175, 87-94.	1.2	17
36	Individual Sensitization Pattern Recognition to Cow's Milk and Human Milk Differs for Various Clinical Manifestations of Milk Allergy. <i>Nutrients</i> , 2019, 11, 1331.	1.7	16

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37	Identification and Purification of Novel Low-Molecular-Weight Lupine Allergens as Components for Personalized Diagnostics. <i>Nutrients</i> , 2021, 13, 409.	1.7	16
38	Sensitization to reactive diluents and hardeners in epoxy resin systems. <sc>IVDK</sc> data 2002â€“2011. Part <sc>II</sc>: concomitant reactions. <i>Contact Dermatitis</i> , 2016, 74, 94-101.	0.8	15
39	Methicillin-resistant <i>Staphylococcus aureus</i> Colonization in Inflammatory versus Non-inflammatory Skin Diseases: Who Should be Screened?. <i>Acta Dermato-Venereologica</i> , 2004, 84, 181-186.	0.6	14
40	Hypersensitivity reactions to biologics (part II): classifications and current diagnostic and treatment approaches. <i>Allergo Journal International</i> , 2020, 29, 139-154.	0.9	14
41	Innovative robust basophil activation test using a novel gating strategy reliably diagnosing allergy with full automation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3776-3788.	2.7	14
42	Combination of immunotherapies for severe allergic asthma. <i>Journal of Asthma</i> , 2021, 58, 75-78.	0.9	13
43	Biologics for atopic diseases: Indication, side effect management, and new developments. <i>Allergologie Select</i> , 2021, 5, 1-25.	1.6	13
44	Protocol for simultaneous isolation of three important banana allergens. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 962, 30-36.	1.2	11
45	Unusual skin infections in military personnel. <i>Clinics in Dermatology</i> , 2002, 20, 425-434.	0.8	10
46	IgE Epitope Profiling for Allergy Diagnosis and Therapy â€“ Parallel Analysis of a Multitude of Potential Linear Epitopes Using a High Throughput Screening Platform. <i>Frontiers in Immunology</i> , 2020, 11, 565243.	2.2	10
47	Peanut Allergens. <i>Chemical Immunology and Allergy</i> , 2014, 100, 256-267.	1.7	6
48	Breastfeeding: Maternally Transferred Allergens in Breast Milk: Protective or Sensitizing?. <i>Molecular Nutrition and Food Research</i> , 2022, 66, .	1.5	5
49	What makes peanuts so allergenic?. <i>Journal of the Serbian Chemical Society</i> , 2013, 78, 321-331.	0.4	4
50	Tolerance of Fondaparinux in Immediate-type Hypersensitivity to Heparins. <i>American Journal of Medicine</i> , 2015, 128, e21-e22.	0.6	3
51	Leitlinien-Update 061/017 In-vitro-Allergiediagnostik 1 , 2 / In-vitro allergy diagnostics Deutsche Gesellschaft f�r Allergologie und Klinische Immunologie (DGAKI), �rzteverband deutscher Allergologen (�DA), Gesellschaft f�r p�diatrische Allergologie (GPA), Deutsche Dermatologische Gesellschaft (DDG). <i>Laboratoriums Medizin</i> , 2010. 34. 177-195.	0.1	2
52	Diagnostic reagents for type I allergy--what criteria should be applied to validation?. , 2009, 96, 135-45; discussion 145-6.		1
53	Antimikrobielle Therapie in der Dermatologie. <i>JDDG - Journal of the German Society of Dermatology</i> , 2006, 4, no.	0.4	0
54	Gnathostomiasis: Import aus Laos. <i>JDDG - Journal of the German Society of Dermatology</i> , 2006, 4, no.	0.4	0

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55	Keine Empfehlung für IgG- und IgG4-Bestimmungen gegen Nahrungsmittel Testing of IgG and IgG4 to foods is not recommended Leitlinie der Deutschen Gesellschaft für Allergologie und klinische Immunologie (DGAKI), des Ärzteverbandes Deutscher Allergologen (ÄDA), der Gesellschaft für Pädiatrische Allergologie und Umweltmedizin (GPA), der Österreichischen Gesellschaft für Allergologie und Immunologie (ÖGAI) und der Schweizerischen Gesellschaft für Allergologie und Immunologie (SGAI) nach Übernahme des Task Forc. Laboratoriums Medizin, 2010, 34, 169-170.	0.1	0
56	Kreuzreaktive Kohlenhydratepitope – diagnostische und klinische Bedeutung. , 2015, , 73-87.		0