

# Ulrich Wahn

## List of Publications by Year in descending order

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86  
papers

8,033  
citations

81743

39  
h-index

53109

85  
g-index

89  
all docs

89  
docs citations

89  
times ranked

6370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollen immunotherapy reduces the development of asthma in children with seasonal rhinoconjunctivitis (the PAT-study). <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 251-256.	1.5	1,000
2	Early exposure to house-dust mite and cat allergens and development of childhood asthma: a cohort study. <i>Lancet, The</i> , 2000, 356, 1392-1397.	6.3	634
3	Perennial allergen sensitisation early in life and chronic asthma in children: a birth cohort study. <i>Lancet, The</i> , 2006, 368, 763-770.	6.3	627
4	Sublingual immunotherapy: World Allergy Organization position paper 2013 update. <i>World Allergy Organization Journal</i> , 2014, 7, 6.	1.6	395
5	Filaggrin loss-of-function mutations predispose to phenotypes involved in the atopic march. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 866-871.	1.5	352
6	Efficacy and Safety of Pimecrolimus Cream in the Long-Term Management of Atopic Dermatitis in Children. <i>Pediatrics</i> , 2002, 110, e2-e2.	1.0	315
7	Efficacy and safety of 5-grass-pollen sublingual immunotherapy tablets in pediatric allergic rhinoconjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 160-166.e3.	1.5	300
8	A major susceptibility locus for atopic dermatitis maps to chromosome 3q21. <i>Nature Genetics</i> , 2000, 26, 470-473.	9.4	249
9	Molecular spreading and predictive value of preclinical IgE response to <i>Phleum pratense</i> in children with hay fever. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 894-901.e5.	1.5	219
10	Evolution and predictive value of IgE responses toward a comprehensive panel of house dust mite allergens during the first 2 decades of life. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 541-549.e8.	1.5	213
11	Maternal Smoking in Pregnancy and Asthma in Preschool Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 1037-1043.	2.5	210
12	Does Pet Ownership in Infancy Lead to Asthma or Allergy at School Age? Pooled Analysis of Individual Participant Data from 11 European Birth Cohorts. <i>PLoS ONE</i> , 2012, 7, e43214.	1.1	199
13	Allergic factors associated with the development of asthma and the influence of cetirizine in a double-blind, randomised, placebo-controlled trial: First results of ETA®. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 116-124.	1.1	196
14	EAACI guidelines on allergen immunotherapy: Prevention of allergy. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 728-745.	1.1	171
15	Allergen immunotherapy for the prevention of allergy: A systematic review and meta-analysis. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 18-29.	1.1	155
16	History of respiratory infections in the first 12 years among children from a birth cohort. <i>Pediatric Allergy and Immunology</i> , 2008, 19, 505-512.	1.1	140
17	Allergic multimorbidity of asthma, rhinitis and eczema over 20 years in the German birth cohort MAS. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 431-437.	1.1	140
18	2019 ARIA Care pathways for allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2087-2102.	2.7	140

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19	Body mass index trajectory classes and incident asthma in childhood: Results from 8 European Birth Cohorts – a Global Allergy and Asthma European Network initiative. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 1528-1536.e13.	1.5	126
20	An interaction between filaggrin mutations and early food sensitization improves the prediction of childhood asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 911-916.	1.5	120
21	Perspectives in allergen immunotherapy: 2019 and beyond. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 3-25.	2.7	113
22	Early-life determinants of asthma from birth to age 20 years: A German birth cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 979-988.e3.	1.5	110
23	EAACI: A European Declaration on Immunotherapy. Designing the future of allergen specific immunotherapy. <i>Clinical and Translational Allergy</i> , 2012, 2, 20.	1.4	97
24	Modified oral food challenge used with sensitization biomarkers provides more real-life clinical thresholds for peanut allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 390-398.e4.	1.5	97
25	Real-world benefits of allergen immunotherapy for birch pollen-associated allergic rhinitis and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 594-604.	2.7	95
26	Care pathways for the selection of a biologic in severe asthma. <i>European Respiratory Journal</i> , 2017, 50, 1701782.	3.1	79
27	How pre- and postnatal risk factors modify the effect of rapid weight gain in infancy and early childhood on subsequent fat mass development: results from the Multicenter Allergy Study 90. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1356-1364.	2.2	76
28	Latent class analysis reveals clinically relevant atopy phenotypes in 2 birth cohorts. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1935-1945.e12.	1.5	76
29	Pimecrolimus in atopic dermatitis: Consensus on safety and the need to allow use in infants. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 306-315.	1.1	71
30	Low-dose cyclosporin A microemulsion in children with severe atopic dermatitis: Clinical and immunological effects. <i>Pediatric Allergy and Immunology</i> , 2001, 12, 216-223.	1.1	66
31	Allergen-specific immunotherapy provides immediate, long-term and preventive clinical effects in children and adults: the effects of immunotherapy can be categorised by level of benefit – the centenary of allergen specific subcutaneous immunotherapy. <i>Clinical and Translational Allergy</i> , 2012, 2, 8.	1.4	64
32	New insights into the hygiene hypothesis in allergic diseases. <i>Gut Microbes</i> , 2014, 5, 239-244.	4.3	61
33	Allergy and atopy from infancy to adulthood. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 122, 25-32.	0.5	59
34	S3-Guideline on allergy prevention: 2014 update. <i>Allergo Journal International</i> , 2014, 23, 186-199.	0.9	58
35	Management of the polyallergic patient with allergy immunotherapy: a practice-based approach. <i>Allergy, Asthma and Clinical Immunology</i> , 2016, 12, 2.	0.9	58
36	Prediction and prevention of allergic rhinitis: A birth cohort study of 20 years. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 932-940.e12.	1.5	55

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37	IgG and IgG 4 to 91 allergenic molecules in early childhood by route of exposure and current and future IgE sensitization: Results from the Multicentre Allergy Study birth cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1426-1433.e12.	1.5	50
38	Maternal Smoking during Pregnancy and Early Childhood and Development of Asthma and Rhinoconjunctivitis – a MeDALL Project. <i>Environmental Health Perspectives</i> , 2018, 126, 047005.	2.8	48
39	“Default” versus “pre-atopic” IgG responses to foodborne and airborne pathogenesis-related group 10 protein molecules in birch-sensitized and nonatopic children. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1367-1374.e8.	1.5	39
40	Personalized medicine for allergy treatment: Allergen immunotherapy still a unique and unmatched model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1041-1052.	2.7	38
41	The Value of Specific IgE to Peanut and Its Component AraH 2 in the Diagnosis of Peanut Allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2013, 1, 394-398.	2.0	35
42	Ventricular shunts and the prevalence of sensitization and clinically relevant allergy to latex in patients with spina bifida. <i>Pediatric Allergy and Immunology</i> , 2000, 11, 111-115.	1.1	31
43	Effect of Glucocorticoid Therapy on Glucocorticoid Receptors in Children with Autoimmune Diseases. <i>Pediatric Research</i> , 2001, 49, 130-135.	1.1	31
44	Omalizumab as alternative to chronic use of oral corticosteroids in severe asthma. <i>Respiratory Medicine</i> , 2019, 150, 51-62.	1.3	31
45	Sex-specific incidence of asthma, rhinitis and respiratory multimorbidity before and after puberty onset: individual participant meta-analysis of five birth cohorts collaborating in MeDALL. <i>BMJ Open Respiratory Research</i> , 2019, 6, e000460.	1.2	31
46	Review of recent results of montelukast use as a monotherapy in children with mild asthma. <i>Clinical Therapeutics</i> , 2008, 30, 1026-1035.	1.1	27
47	The effect of hydrotherapy on the incidence of common cold episodes in children: a randomised clinical trial. <i>European Journal of Pediatrics</i> , 2003, 162, 168-176.	1.3	26
48	Vocal cord dysfunction in three children - misdiagnosis of bronchial asthma?. <i>Pediatric Allergy and Immunology</i> , 1998, 9, 97-100.	1.1	24
49	Grass pollen sublingual immunotherapy tablets provide long-term relief of grass pollen-associated allergic rhinitis and reduce the risk of asthma: findings from a retrospective, real-world database subanalysis. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 1199-1206.	1.3	24
50	“The value of pre- and co-seasonal sublingual immunotherapy in pollen-induced allergic rhinoconjunctivitis”: <i>Clinical and Translational Allergy</i> , 2015, 5, 18.	1.4	23
51	Immunoactive prebiotics transiently prevent occurrence of early atopic dermatitis among low-atopy-risk infants. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1696-1698.e1.	1.5	23
52	Patient engagement and patient support programs in allergy immunotherapy: a call to action for improving long-term adherence. <i>Allergy, Asthma and Clinical Immunology</i> , 2016, 12, 34.	0.9	18
53	The Novel 10-Item Asthma Prediction Tool: External Validation in the German MAS Birth Cohort. <i>PLoS ONE</i> , 2014, 9, e115852.	1.1	17
54	Growth curves of “normal” serum total IgE levels throughout childhood: A quantile analysis in a birth cohort. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 525-534.	1.1	17

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55	The potential of recombinant antigens ESAT-6, MPT63 and mig for specific discrimination of Mycobacterium tuberculosis and M. avium infection. European Journal of Pediatrics, 2003, 162, 534-536.	1.3	15
56	Allergen immunotherapy for allergic asthma: protocol for a systematic review. Clinical and Translational Allergy, 2016, 6, 5.	1.4	15
57	Real-life clinical practice and management of polysensitized patients with respiratory allergies: a large, global survey of clinicians prescribing allergen immunotherapy. Expert Review of Clinical Immunology, 2017, 13, 283-289.	1.3	14
58	Hydrolyzed Formula With Reduced Protein Content Supports Adequate Growth. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 822-830.	0.9	14
59	Evaluation of the risk of anaphylactic reactions by wasp venom-extract challenges in children. Pediatric Allergy and Immunology, 1999, 10, 133-137.	1.1	13
60	Parental hay fever reinforces IgE to pollen as pre-clinical biomarker of hay fever in childhood. Pediatric Allergy and Immunology, 2014, 25, 366-373.	1.1	13
61	Allergen immunotherapy for the prevention of allergic disease: protocol for a systematic review. Pediatric Allergy and Immunology, 2016, 27, 236-241.	1.1	13
62	What does lung function tell us about respiratory multimorbidity in childhood and early adulthood? Results from the <sc>MAS</sc> birth cohort study. Pediatric Allergy and Immunology, 2018, 29, 481-489.	1.1	13
63	Comparison of allergenic extracts from different origins: the value of the FDA's bioequivalent allergy unit (BAU). Expert Review of Clinical Immunology, 2016, 12, 733-739.	1.3	9
64	Der p 23-specific <sc>IgE</sc> response throughout childhood and its association with allergic disease: A birth cohort study. Pediatric Allergy and Immunology, 2022, 33, .	1.1	9
65	Is atopic dermatitis predictable?. Pediatric Allergy and Immunology, 1999, 10, 7-10.	1.1	8
66	Is immunoglobulin E to <i>Staphylococcus aureus</i> enterotoxins associated with asthma at 20 years?. Pediatric Allergy and Immunology, 2015, 26, 461-465.	1.1	8
67	Elevated blood eosinophils in early infancy are predictive of atopic dermatitis in children with risk for atopy. Pediatric Allergy and Immunology, 2016, 27, 702-708.	1.1	8
68	Allergen immunotherapy for the polyallergic patient. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 571-575.	1.1	8
69	Safety Review of 5-Grass Pollen Tablet from Pooled Data of Clinical Trials. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1717-1727.e1.	2.0	8
70	Further investigations of the IgE response to tetanus and diphtheria following covaccination with acellular rather than cellular <i>Bordetella pertussis</i>. Pediatric Allergy and Immunology, 2019, 30, 841-847.	1.1	8
71	Late clinical manifestation of cerebral tuberculomas in two children with tuberculous meningoencephalitis. European Journal of Pediatrics, 2001, 160, 645-648.	1.3	7
72	Asthma education material for children and their families; a global survey of current resources. World Allergy Organization Journal, 2015, 8, 35.	1.6	7

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73	Methodological aspects of a meta-analysis of grass pollen allergen sublingual immunotherapy tablets. Journal of Allergy and Clinical Immunology, 2016, 138, 314-315.e4.	1.5	7
74	Food allergy in <sc>EAACI</sc> journals (2016). Pediatric Allergy and Immunology, 2017, 28, 825-830.	1.1	6
75	Atopic eczema: How to tackle the most common atopic symptom. Pediatric Allergy and Immunology, 1999, 10, 19-23.	1.1	5
76	Aspects of nutritional management of food allergy. Pediatric Allergy and Immunology, 2001, 12, 75-77.	1.1	5
77	Current state and future of pediatric allergology in Europe: A road map. Pediatric Allergy and Immunology, 2018, 29, 9-17.	1.1	5
78	Atopic dermatitis in infancy and childhood: an ongoing challenge. Pediatric Allergy and Immunology, 2001, 12, 60-61.	1.1	3
79	Early priming of asthma and respiratory allergies: Future aspects of prevention. Pediatric Allergy and Immunology, 2022, 33, e13773.	1.1	3
80	Prediction and Early Diagnosis. , 2004, 84, 128-134.		2
81	Will novel products for immunotherapy be available for children in the future?. Pediatric Allergy and Immunology, 2015, 26, 694-694.	1.1	2
82	Assessing rhinitis symptoms in children – a need for action. Pediatric Allergy and Immunology, 2016, 27, 114-116.	1.1	2
83	Lung function trajectories using different reference equations in a birth cohort study up to the age of 20...years. European Respiratory Journal, 2018, 52, 1800364.	3.1	2
84	The life of <sc>PAI</sc>. Pediatric Allergy and Immunology, 2014, 25, 2-3.	1.1	1
85	Real-life safety of allergen immunotherapy in children and adolescents. Pediatric Allergy and Immunology, 2017, 28, 71-71.	1.1	1
86	It takes two types of allergists to serve the needs of all allergic patients. Pediatric Allergy and Immunology, 2018, 29, 8-8.	1.1	0