

# Ralph MÃ¶sges

## List of Publications by Year in descending order

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Version: 2024-02-01

149  
papers

6,591  
citations

66234

42  
h-index

74018

75  
g-index

163  
all docs

163  
docs citations

163  
times ranked

4888  
citing authors

#	ARTICLE	IF	CITATIONS
1	EAACI Guidelines on Allergen Immunotherapy: Allergic rhinoconjunctivitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 765-798.	2.7	473
2	Recommendations for the standardization of clinical outcomes used in allergen immunotherapy trials for allergic rhinoconjunctivitis: an EAACI Position Paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 854-867.	2.7	344
3	Visual analogue scales (VAS): Measuring instruments for the documentation of symptoms and therapy monitoring in cases of allergic rhinitis in everyday health care. <i>Allergo Journal International</i> , 2017, 26, 16-24.	0.9	292
4	Allergen immunotherapy for allergic asthma: A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1825-1848.	2.7	247
5	Allergen immunotherapy for allergic rhinoconjunctivitis: A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1597-1631.	2.7	233
6	Non-allergic rhinitis: Position paper of the European Academy of Allergy and Clinical Immunology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1657-1665.	2.7	193
7	EAACI Guidelines on Allergen Immunotherapy: House dust mite-driven allergic asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 855-873.	2.7	191
8	EAACI Position paper on the standardization of nasal allergen challenges. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1597-1608.	2.7	161
9	MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1372-1392.	2.7	160
10	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 367-374.e2.	1.5	128
11	Local and systemic safety of intranasal corticosteroids. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2012, 22, 1-12.	0.6	123
12	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. <i>Clinical and Translational Allergy</i> , 2016, 6, 47.	1.4	121
13	Benefits and harm of systemic steroids for short- and long-term use in rhinitis and rhinosinusitis: an EAACI position paper. <i>Clinical and Translational Allergy</i> , 2020, 10, 1.	1.4	110
14	Nasal Irrigation as an Adjunctive Treatment in Allergic Rhinitis: A Systematic Review and Meta-analysis. <i>American Journal of Rhinology and Allergy</i> , 2012, 26, e119-e125.	1.0	107
15	Multi-morbidities of allergic rhinitis in adults: European Academy of Allergy and Clinical Immunology Task Force Report. <i>Clinical and Translational Allergy</i> , 2017, 7, 17.	1.4	107
16	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. <i>Clinical and Translational Allergy</i> , 2018, 8, 45.	1.4	104
17	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 864-879.	1.5	103
18	Mobile technology offers novel insights into the control and treatment of allergic rhinitis: The MASK study. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 135-143.e6.	1.5	101

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19	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
20	The role of mobile health technologies in allergy care: An EAACI position paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 259-272.	2.7	95
21	Treatment of allergic rhinitis using mobile technology with real-world data: The MASK observational pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1763-1774.	2.7	94
22	A new imaging method for intraoperative therapy control in skull-base surgery. <i>Neurosurgical Review</i> , 1988, 11, 245-247.	1.2	92
23	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	1.4	87
24	Today's allergic rhinitis patients are different: new factors that may play a role. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 969-975.	2.7	85
25	Allergen exposure chambers: harmonizing current concepts and projecting the needs for the future – an EAACI Position Paper. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1035-1042.	2.7	85
26	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	1.4	81
27	The Allergic Rhinitis and its Impact on Asthma (ARIA) score of allergic rhinitis using mobile technology correlates with quality of life: The MASK study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 505-510.	2.7	77
28	Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 442-460.	1.4	73
29	Daily allergic multimorbidity in rhinitis using mobile technology: A novel concept of the MASK study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1622-1631.	2.7	69
30	European position paper on diagnostic tools in rhinology. <i>Rhinology</i> , 2019, 57, 1-41.	0.7	69
31	Rheopheresis for idiopathic sudden hearing loss: results from a large prospective, multicenter, randomized, controlled clinical trial. <i>European Archives of Oto-Rhino-Laryngology</i> , 2009, 266, 943-953.	0.8	62
32	Medication persistence with long-term, specific grass pollen immunotherapy measured by prescription renewal rates. <i>Current Medical Research and Opinion</i> , 2011, 27, 855-861.	0.9	60
33	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (MACVIA – ARIA) – EIP on AHA Twinning Reference Site (GARD research demonstration project). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 77-92.	2.7	54
34	Effect of treatment with Ginkgo biloba extract EGb 761 (oral) on unilateral idiopathic sudden hearing loss in a prospective randomized double-blind study of 106 outpatients. <i>European Archives of Oto-Rhino-Laryngology</i> , 2001, 258, 213-219.	0.8	53
35	Clinical trials in allergen immunotherapy: current concepts and future needs. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1775-1783.	2.7	52
36	ARIA pharmacy 2018 – Allergic rhinitis care pathways for community pharmacy – Allergy: <i>European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1219-1236.	2.7	52

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37	Effectiveness of MP29-02 for the treatment of allergic rhinitis in real-life: Results from a noninterventional study. <i>Allergy and Asthma Proceedings</i> , 2015, 36, 40-47.	1.0	49
38	Google Trends terms reporting rhinitis and related topics differ in European countries. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1261-1266.	2.7	48
39	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). <i>Clinical and Translational Allergy</i> , 2016, 6, 29.	1.4	47
40	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 168-190.	2.7	46
41	Hemorrhage rate after coblation tonsillectomy: a meta-analysis of published trials. <i>European Archives of Oto-Rhino-Laryngology</i> , 2011, 268, 807-816.	0.8	44
42	Short course of grass allergen peptides immunotherapy over 3 weeks reduces seasonal symptoms in allergic rhinoconjunctivitis with/without asthma: A randomized, multicenter, double-blind, placebo-controlled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1842-1850.	2.7	44
43	Allergen sensitization linked to climate and age, not to intermittent/persistent rhinitis in a cross-sectional cohort study in the (sub)tropics. <i>Clinical and Translational Allergy</i> , 2014, 4, 20.	1.4	43
44	State of the art in marketed adjuvants and formulations in Allergen Immunotherapy: A position paper of the European Academy of Allergy and Clinical Immunology (EAACI). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 746-760.	2.7	42
45	4-Phase-Rhinomanometry (4PR)–basics and practice 2010. <i>Rhinology Supplement</i> , 2010, 21, 1-50.	6.0	41
46	Liposomes: a new non-pharmacological therapy concept for seasonal-allergic-rhinoconjunctivitis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 495-502.	0.8	39
47	Allergen immunotherapy: The growing role of observational and randomized trial “Real World Evidence”. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2663-2672.	2.7	39
48	Nasal Saline Irrigations for the Symptoms of Acute and Chronic Rhinosinusitis. <i>Current Allergy and Asthma Reports</i> , 2013, 13, 229-235.	2.4	38
49	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
50	Use of biologicals in allergic and type-2 inflammatory diseases during the current COVID-19 pandemic. <i>Allergologie Select</i> , 2020, 4, 53-68.	1.6	38
51	The Work Productivity and Activity Impairment Allergic Specific (WPAI-AS) Questionnaire Using Mobile Technology: The MASK Study. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2018, 28, 42-44.	0.6	37
52	CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel Network) Good Practice in allergic rhinitis: a SUNFRAIL report. <i>Clinical and Translational Allergy</i> , 2017, 7, 37.	1.4	36
53	Immunologic mechanisms of a short-course of Lolium perenne peptide immunotherapy: A randomized, double-blind, placebo-controlled trial. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 738-749.	1.5	35
54	Treatment of allergic rhinitis during and outside the pollen season using mobile technology. A MASK study. <i>Clinical and Translational Allergy</i> , 2020, 10, 62.	1.4	34

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55	Sublingual versus subcutaneous immunotherapy: patient adherence at a large German allergy center. Patient Preference and Adherence, 2017, Volume 11, 63-70.	0.8	33
56	Geolocation with respect to personal privacy for the Allergy Diary app - a MASK study. World Allergy Organization Journal, 2018, 11, 15.	1.6	33
57	Management of patients with chronic rhinosinusitis during the COVID-19 pandemic? An EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 677-688.	2.7	33
58	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air App. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1672-1688.	2.7	32
59	Development and validation of combined symptom-medication scores for allergic rhinitis*. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2147-2162.	2.7	32
60	Current controversies and challenges in allergic rhinitis management. Expert Review of Clinical Immunology, 2015, 11, 1205-1217.	1.3	31
61	A randomized, double-blind, placebo-controlled, dose-finding trial with Lolium perenne peptide immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 896-904.	2.7	31
62	Differentiation of COVID-19 signs and symptoms from allergic rhinitis and common cold: An ARIA-EAACI-GA <sup>2</sup> LEN consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2354-2366.	2.7	31
63	Validity, reliability, and responsiveness of daily monitoring visual analog scales in MASK-air. Clinical and Translational Allergy, 2021, 11, e12062.	1.4	31
64	Safety of ultra-rush titration of sublingual immunotherapy in asthmatic children with tree-pollen allergy. Pediatric Allergy and Immunology, 2010, 21, 1135-1138.	1.1	28
65	Assessment of thunderstorm-induced asthma using Google Trends. Journal of Allergy and Clinical Immunology, 2017, 140, 891-893.e7.	1.5	28
66	Lolium perenne peptide immunotherapy is well tolerated and elicits a protective B cell response in seasonal allergic rhinitis patients. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1254-1262.	2.7	28
67	Ultra-short course booster is effective in recurrent grass pollen-induced allergic rhinoconjunctivitis. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 187-195.	2.7	28
68	Debates in Allergy Medicine: Allergy skin testing cannot be replaced by molecular diagnosis in the near future. World Allergy Organization Journal, 2017, 10, 32.	1.6	27
69	Efficacy and safety of mometasone furoate nasal spray in the treatment of chronic rhinosinusitis. Advances in Therapy, 2011, 28, 238-249.	1.3	25
70	Randomized controlled trials define shape of dose response for Pollinex Quattro Birch allergoid immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1812-1822.	2.7	24
71	ARIA-EAACI care pathways for allergen immunotherapy in respiratory allergy. Clinical and Translational Allergy, 2021, 11, e12014.	1.4	24
72	Differences in Reporting the Ragweed Pollen Season Using Google Trends across 15 Countries. International Archives of Allergy and Immunology, 2018, 176, 181-188.	0.9	23

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73	Quality of Life in Patients With Idiopathic Sudden Hearing Loss. <i>Otology and Neurotology</i> , 2008, 29, 769-775.	0.7	22
74	Meta-Analysis of the Efficacy of Ectoine Nasal Spray in Patients with Allergic Rhinoconjunctivitis. <i>Journal of Allergy</i> , 2014, 2014, 1-12.	0.7	22
75	Objectifying the Conjunctival Provocation Test: Photography-Based Rating and Digital Analysis. <i>International Archives of Allergy and Immunology</i> , 2014, 163, 59-68.	0.9	22
76	Ectoine in the Treatment of Irritations and Inflammations of the Eye Surface. <i>BioMed Research International</i> , 2021, 2021, 1-16.	0.9	22
77	A prospective, controlled study of SNS01 (ectoine nasal spray) compared to BNO-101 (phytotherapeutic) Tj ETQq1,10.784314 rgBT /0.9	0.9	20
78	A 12-week DBPC dose-finding study with sublingual monomeric allergoid tablets in house dust mite-allergic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 77-84.	2.7	20
79	The Effectiveness of Modern Antihistamines for Treatment of Allergic Rhinitis - An IPD Meta-Analysis of 140,853 Patients. <i>Allergology International</i> , 2013, 62, 215-222.	1.4	19
80	Subcutaneous immunotherapy with depigmented-polymerized allergen extracts: a systematic review and meta-analysis. <i>Clinical and Translational Allergy</i> , 2019, 9, 29.	1.4	19
81	Dexamethasone phosphate in antibiotic ear drops for the treatment of acute bacterial otitis externa. <i>Current Medical Research and Opinion</i> , 2008, 24, 2339-2347.	0.9	18
82	Efficacy and tolerability of an ectoine mouth and throat spray compared with those of saline lozenges in the treatment of acute pharyngitis and/or laryngitis: a prospective, controlled, observational clinical trial. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2591-2597.	0.8	18
83	Behavioural patterns in allergic rhinitis medication in Europe: A study using MASK <sup>®</sup> real-world data. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2699-2711.	2.7	17
84	Topical treatment of acute otitis externa: clinical comparison of an antibiotics ointment alone or in combination with hydrocortisone acetate. <i>European Archives of Oto-Rhino-Laryngology</i> , 2007, 264, 1087-1094.	0.8	16
85	Specific immunotherapy for allergic rhinitis to grass and tree pollens in daily medical practice <sup>®</sup> symptom load with sublingual immunotherapy compared to subcutaneous immunotherapy. <i>Annals of Medicine</i> , 2011, 43, 418-424.	1.5	15
86	Effectiveness, Tolerability, and Safety of Ectoine-Containing Mouthwash Versus Those of a Calcium Phosphate Mouthwash for the Treatment of Chemotherapy-Induced Oral Mucositis: A Prospective, Active-Controlled, Non-interventional Study. <i>Oncology and Therapy</i> , 2018, 6, 59-72.	1.0	15
87	Tolerability and effects on quality of life of liposomal nasal spray treatment compared to nasal ointment containing dexpanthenol or isotonic NaCl spray in patients with rhinitis sicca. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 2465-2472.	0.8	14
88	Dexpanthenol: An Overview of its Contribution to Symptom Relief in Acute Rhinitis Treated with Decongestant Nasal Sprays. <i>Advances in Therapy</i> , 2017, 34, 1850-1858.	1.3	14
89	Ectoine lozenges in the treatment of acute viral pharyngitis: a prospective, active-controlled clinical study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 775-783.	0.8	14
90	The increasing prevalence of allergy: a challenge for the physician. <i>Clinical and Experimental Allergy Reviews</i> , 2002, 2, 13-17.	0.3	13

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91	A meta-analysis of the efficacy of quinolone containing otics in comparison to antibiotic+steroid combination drugs in the local treatment of otitis externa. Current Medical Research and Opinion, 2011, 27, 2053-2060.	0.9	13
92	Comparison of the Biological Activity of the Most Common Sublingual Allergen Solutions Made by Two European Manufacturers. International Archives of Allergy and Immunology, 2006, 139, 325-329.	0.9	12
93	Conjunctival Provocation Tests: A Predictive Factor for Patients' Seasonal Allergic Rhinoconjunctivitis Symptoms. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 381-386.	2.0	12
94	Acute bacterial otitis externa: efficacy and safety of topical treatment with an antibiotic ear drop formulation in comparison to glycerol treatment. Current Medical Research and Opinion, 2011, 27, 871-878.	0.9	11
95	A review of allergoid immunotherapy: is cat allergy a suitable target?. Immunotherapy, 2016, 8, 331-349.	1.0	11
96	Dose-finding study of carbamylated monomeric allergoid tablets in grass-allergic rhinoconjunctivitis patients. Immunotherapy, 2017, 9, 1225-1238.	1.0	11
97	Assessment of the Control of Allergic Rhinitis and Asthma Test (CARAT) using MASK-air. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 343-345.e2.	2.0	11
98	Sublingual immunotherapy in pollen-induced seasonal rhinitis and conjunctivitis: a randomized controlled trial. Acta Dermatovenerologica Alpina, Panonica Et Adriatica, 2007, 16, 143-8.	0.1	11
99	Topical Treatment of Rhinosinusitis with Fusafungine Nasal Spray. Arzneimittelforschung, 2002, 52, 877-883.	0.5	10
100	The Effectiveness of Levocetirizine in Comparison with Loratadine in Treatment of Allergic Rhinitis – A Meta-Analysis. Allergy International, 2011, 60, 541-546.	1.4	10
101	Optimum treatment strategies for polyallergic patients – analysis of a large observational trial. Current Medical Research and Opinion, 2015, 31, 2249-2259.	0.9	10
102	RCAT reflects symptom control and quality of life in allergic rhinoconjunctivitis patients. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1101-1109.	2.7	10
103	Ectoine-Containing Inhalation Solution versus Saline Inhalation Solution in the Treatment of Acute Bronchitis and Acute Respiratory Infections: A Prospective, Controlled, Observational Study. BioMed Research International, 2019, 2019, 1-8.	0.9	10
104	A Model for the Determination of Pollen Count Using Google Search Queries for Patients Suffering from Allergic Rhinitis. Journal of Allergy, 2014, 2014, 1-9.	0.7	9
105	Management of Grass Pollen Allergy with 5-Grass Pollen Tablet: Results of a 2-Year Real-Life Study. Advances in Therapy, 2017, 34, 1382-1397.	1.3	9
106	A meta-analysis on allergen-specific immunotherapy using MCT (MicroCrystalline) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Clinical and Translational Allergy, 2021, 11, e12037.	1.4	9
107	Allergen immunotherapy in MASK-air users in real-life: Results of a Bayesian mixed-effects model. Clinical and Translational Allergy, 2022, 12, e12128.	1.4	9
108	What Google® knows about the pollen season. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 707-708.	2.7	8

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109	Liposomal Nasal Spray versus Guideline-Recommended Steroid Nasal Spray in Patients with Chronic Rhinosinusitis: A Comparison of Tolerability and Quality of Life. <i>Journal of Allergy</i> , 2014, 2014, 1-8.	0.7	8
110	Reliability of a New Symptom Score in a Titrated Quantitative Conjunctival Provocation Test Supported by an Objective Photodocumentation. <i>International Archives of Allergy and Immunology</i> , 2018, 176, 215-224.	0.9	8
111	Elevated oxytocin and noradrenaline indicate higher stress levels in allergic rhinitis patients: Implications for the skin prick diagnosis in a pilot study. <i>PLoS ONE</i> , 2018, 13, e0196879.	1.1	8
112	Effects of ectoine containing nasal spray and eye drops on symptoms of seasonal allergic rhinoconjunctivitis. <i>Clinical and Translational Allergy</i> , 2021, 11, e12006.	1.4	8
113	Comparison of rhinitis treatments using MASK <sup>air</sup> data and considering the minimal important difference. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3002-3014.	2.7	8
114	Similar biological activity in skin prick test for Oralair <sup>®</sup> (8200 BAU) and Grazax <sup>®</sup> (6200 BAU) reinforces effective SLIT dosing level. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1782-1786.	2.7	7
115	Conjunctival provocation tests: prediction of seasonal allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2018, 18, 393-397.	1.1	7
116	Carbamylated monomeric allergoids as a therapeutic option for sublingual immunotherapy of dust mite- and grass pollen-induced allergic rhinoconjunctivitis: a systematic review of published trials with a meta-analysis of treatment using Lais <sup>®</sup> tablets. <i>Acta Dermatovenerologica Alpina, Panonica Et Adriatica</i> , 2010, 19, 3-10.	0.1	7
117	New trends in head and neck imaging. <i>European Archives of Oto-Rhino-Laryngology</i> , 1993, 250, 317-26.	0.8	6
118	All of ARIA in One Puff?. <i>International Archives of Allergy and Immunology</i> , 2014, 163, 163-164.	0.9	6
119	Worldwide surveys on anaphylaxis to sublingual immunotherapy with house dust mite tablets are urgently needed. <i>Clinical and Translational Allergy</i> , 2021, 11, e12012.	1.4	6
120	Early nonreactivity in the conjunctival provocation test predicts beneficial outcome of sublingual immunotherapy. <i>Clinical and Translational Allergy</i> , 2018, 8, 28.	1.4	5
121	Alpha-tocopherol acetate nasal spray in the treatment of pollen-induced allergic rhinitis. <i>Allergo Journal International</i> , 2019, 28, 152-159.	0.9	5
122	Impaired sports performance of athletes suffering from pollen-induced allergic rhinitis: a cross-sectional, observational survey in German athletes. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 686-692.	0.4	5
123	Therapy of allergic rhinitis in routine care: evidence-based benefit assessment of freely combined use of various active ingredients. <i>Allergo Journal International</i> , 2020, 29, 129-138.	0.9	5
124	The Effectiveness of the Bacteria Derived Extremolyte Ectoine for the Treatment of Allergic Rhinitis. <i>BioMed Research International</i> , 2021, 2021, 1-16.	0.9	5
125	Inadequate knowledge of allergen immunotherapy among athletes with allergic rhinitis: A post hoc analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2508-2511.	2.7	4
126	Computer assisted paranasal sinus surgery. , 1992, , .		3



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127	Shortened up-dosing with sublingual immunotherapy drops containing tree allergens is well tolerated and elicits dose-dependent clinical effects during the first pollen season. World Allergy Organization Journal, 2019, 12, 100012.	1.6	3
128	Dogmas, challenges, and promises in phase III allergen immunotherapy studies. World Allergy Organization Journal, 2021, 14, 100578.	1.6	3
129	Characterisation of Patients Receiving Moxifloxacin for Acute Bacterial Rhinosinusitis in Clinical Practice: Results from an International, Observational Cohort Study. PLoS ONE, 2013, 8, e61927.	1.1	3
130	Computational fluid dynamics analysis of nasal flow. , 2010, 6, 161-5.		3
131	Specific Characteristics in Digital Assessment of Conjunctival Redness. Studies in Health Technology and Informatics, 2017, 238, 181-184.	0.2	3
132	Optimal Use of Topical Agents for Allergic Conjunctivitis. BioDrugs, 1997, 8, 250-264.	2.2	2
133	Specific Anti-Infective Immune Therapy. Drugs, 1997, 54, 38.	4.9	2
134	Glycerol lidocaine eardrops for the treatment of acute abacterial otitis externa. Arzneimittelforschung, 2010, 60, 427-431.	0.5	2
135	Increased mortality in <scp>AR</scp> patients?. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 1209-1210.	2.7	2
136	Liposomal Eye Spray Is as Effective as Antihistamine Eye Drops in Patients with Allergic Rhinoconjunctivitis Induced by Conjunctival Provocation Testing. International Archives of Allergy and Immunology, 2019, 179, 123-131.	0.9	2
137	Clinical performance of house-dust-mite-specific subcutaneous immunotherapy in a postmarket noninterventional setting. Allergo Journal International, 2021, 30, 46-49.	0.9	2
138	Allergen immunotherapy phase II trials: Challenges in dose finding. Allergologie Select, 2019, 3, 1-8.	1.6	2
139	Update about Oralair® as a treatment for grass pollen allergic rhinitis. Human Vaccines and Immunotherapeutics, 2022, 18, .	1.4	2
140	Assessment of the antiobstructive effect of fexofenadine on nasal allergy challenge in patients with seasonal allergic rhinitis. Asian Pacific Journal of Allergy and Immunology, 2009, 27, 181-90.	0.2	1
141	Why do we treat allergies with antibiotics?. Current Opinion in Allergy and Clinical Immunology, 2006, 6, 144-145.	1.1	0
142	Efficacy of antihistamines: from the precision of challenge models to the alchemy of clinical practice. Clinical and Experimental Allergy Reviews, 2006, 6, 20-24.	0.3	0
143	Efficacy of antihistamines: from the precision of challenge models to the alchemy of clinical practice. Clinical and Experimental Allergy Reviews, 2006, 6, 20-24.	0.3	0
144	Effectiveness of guidelines in treatment of allergic rhinitis: an analysis of individual patient data. Zeitschrift Fur Gesundheitswissenschaften, 2011, 19, 563-568.	0.8	0

#	ARTICLE	IF	CITATIONS
145	Ultra-short-course booster allergen immunotherapy. <i>Immunotherapy</i> , 2018, 10, 525-528.	1.0	0
146	Dose escalation using carbamylated monomeric tree pollen drops is well tolerated in patients with allergic rhinoconjunctivitis and points towards clinical effects. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2273-2276.	2.7	0
147	If you cannot see the wood for the birches. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1298-1299.	2.7	0
148	The Contribution of Galenics to Patients'™ Sensory Perception of Nasal Sprays After Nasal Surgery: Data from a Prospective Randomised, Controlled, Double-Blind, Crossover, Multicentre Study. <i>Advances in Therapy</i> , 2021, 38, 5829-5843.	1.3	0
149	Effectiveness of Ectoin lozenges on oropharyngeal allergic symptoms. <i>Clinical and Translational Allergy</i> , 2022, 12, e12095.	1.4	0