

Allergic rhinitis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Monoclonal Antibodies and Airway Diseases. International Journal of Molecular Sciences, 2020, 21, 9477.	1.8	10
2	Clinical Efficacy and Safety of Low-Level Laser Therapy in Patients with Perennial Allergic Rhinitis: A Randomized, Double-Blind, Placebo-Controlled Trial. Journal of Clinical Medicine, 2021, 10, 772.	1.0	10
3	Treatment of Early Allergic and Late Inflammatory Symptoms of Allergic Rhinitis with Petasites Hybridus Leaf Extract (Ze 339): Results of a Noninterventional Observational Study in Switzerland. Pharmaceuticals, 2021, 14, 180.	1.7	8
4	B cells and upper airway disease: allergic rhinitis and chronic rhinosinusitis with nasal polyps evaluated. Expert Review of Clinical Immunology, 2021, 17, 445-459.	1.3	4
5	Heterogeneity of the pharmacologic treatment of allergic rhinitis in Europe based on MIDAS and OTCims platforms. Clinical and Experimental Allergy, 2021, 51, 1033-1045.	1.4	8
6	Differentiation of COVID-19 signs and symptoms from allergic rhinitis and common cold: An ARIA-EAACI-GA ² LEN consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2354-2366.	2.7	31
7	The Role of Mobile Health Technologies in Stratifying Patients for AIT and Its Cessation: The ARIA-EAACI Perspective. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1805-1812.	2.0	14
8	Allergen Immunotherapy: A Long Way Gone and a Long Way to Go. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1839-1840.	2.0	0
9	Uncontrolled Asthma: Unmet Needs in the Management of Patients. Journal of Asthma and Allergy, 2021, Volume 14, 457-466.	1.5	24
10	Serum Soluble ST2 Correlated with Symptom Severity and Clinical Response of Sublingual Immunotherapy for House Dust Mite-Induced Allergic Rhinitis Patients. Mediators of Inflammation, 2021, 2021, 1-8.	1.4	6
11	Innate and Adaptive Immunity: ILC2 and Th2 Cells in Upper and Lower Airway Allergic Diseases. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1851-1857.	2.0	35
12	Prevalence of Allergic Rhinitis in Children with Adenotonsillar Hypertrophy Referred to Imam Khomeini Hospital of Ahvaz from 2019 to 2020. Jundishapur Journal of Chronic Disease Care, 2021, 10, .	0.1	0
13	Long-Term Pollen Monitoring in the Benelux: Evaluation of Allergenic Pollen Levels and Temporal Variations of Pollen Seasons. Frontiers in Allergy, 2021, 2, 676176.	1.2	10
14	Circulating MIF Associated With Disease Severity and Clinical Response of Sublingual Immunotherapy in House Dust Mite-Induced Allergic Rhinitis. Frontiers in Pharmacology, 2021, 12, 681724.	1.6	7
15	Possibilities of combined nasal drugs in symptomatic therapy of allergic rhinitis in adolescent children. Meditsinskiy Sovet, 2021, , 101-108.	0.1	1
16	Role of IL-17 in atopy: A systematic review. Clinical and Translational Allergy, 2021, 11, e12047.	1.4	23
17	Combine therapy as a modern approach to treatment of allergic rhinitis. Terapevticheskii Arkhiv, 2021, 93, 986-990.	0.2	0
18	The Role of Environmental Risk Factors on the Development of Childhood Allergic Rhinitis. Children, 2021, 8, 708.	0.6	9

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19	NK cells and lipoxin A ₄ promote resolution of eosinophilic inflammation after nasal allergen challenge. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 309-313.	2.7	2
20	<i>Gardenia jasminoides</i> Attenuates Allergic Rhinitis-Induced Inflammation by Inhibiting Periostin Production. <i>Pharmaceuticals</i> , 2021, 14, 986.	1.7	1
21	Effect of Medical Therapy in Allergic Rhinitis: A Systematic Review and Meta-Analysis. <i>American Journal of Rhinology and Allergy</i> , 2022, 36, 269-280.	1.0	12
22	Anti-allergic effects of <i>Asarum heterotropoides</i> on an ovalbumin-induced allergic rhinitis murine model. <i>Biomedicine and Pharmacotherapy</i> , 2021, 141, 111944.	2.5	12
23	Advances and highlights in biomarkers of allergic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3659-3686.	2.7	84
24	Validity, reliability, and responsiveness of daily monitoring visual analog scales in MASK ^{air} . <i>Clinical and Translational Allergy</i> , 2021, 11, e12062.	1.4	31
25	One hundred and ten years of Allergen Immunotherapy: A journey from empiric observation to evidence. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 454-468.	2.7	39
26	Contemporary Incremental Healthcare Costs for Allergic Rhinitis in the United States. <i>Laryngoscope</i> , 2022, 132, 1510-1514.	1.1	3
27	The Association of Bullous Pemphigoid With Atopic Dermatitis and Allergic Rhinitis ^A Population-Based Study. <i>Dermatitis</i> , 2022, 33, 268-276.	0.8	9
28	Diagnostic Tools in Allergic Rhinitis. <i>Frontiers in Allergy</i> , 2021, 2, 721851.	1.2	15
29	Long-term exposures to PM2.5, black carbon and NO2 and prevalence of current rhinitis in French adults: The Constances Cohort. <i>Environment International</i> , 2021, 157, 106839.	4.8	10
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32	Safety and effectiveness of the 300 IR sublingual house dust mite allergen immunotherapy tablet: 2-year interim analysis of a specified drug-use survey. <i>Immunotherapy</i> , 2021, 13, 1333-1343.	1.0	4
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35	The Communication between Ocular Surface and Nasal Epithelia in 3D Cell Culture Technology for Translational Research: A Narrative Review. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12994.	1.8	1
36	Innate and adaptive immunity in allergic airway disease. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, Publish Ahead of Print, .	1.1	2
37	Correlating genotype with phenotype using CFTR-mediated whole-cell Cl ^{sup} currents in human nasal epithelial cells. <i>Journal of Physiology</i> , 2022, 600, 1515-1531.	1.3	14

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38	How bilastine is used to treat allergic rhinitis and urticaria in children. <i>Immunotherapy</i> , 2022, 14, 77-89.	1.0	4
39	Electrochemical sensor for the detection of eosinophil cationic protein as a marker of allergic rhinitis based on colloidal quantum dots. <i>Chinese Journal of Analytical Chemistry</i> , 2021, , .	0.9	2
40	CCR3 Gene Knockout in Bone Marrow Cells Ameliorates Combined Allergic Rhinitis and Asthma Syndrome (CARAS) by Reducing Airway Inflammatory Cell Infiltration and Th2 Cytokines Expression in Mice Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
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42	Airway Microbiome and Serum Metabolomics Analysis Identify Differential Candidate Biomarkers in Allergic Rhinitis. <i>Frontiers in Immunology</i> , 2021, 12, 771136.	2.2	12
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44	CCR3 gene knockout in bone marrow cells ameliorates combined allergic rhinitis and asthma syndrome (CARAS) by reducing airway inflammatory cell infiltration and Th2 cytokines expression in mice model. <i>International Immunopharmacology</i> , 2022, 104, 108509.	1.7	13
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47	Which patients with asthma are most likely to benefit from allergen immunotherapy?. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 833-843.	1.5	8
48	New Frontiers: Precise Editing of Allergen Genes Using CRISPR. <i>Frontiers in Allergy</i> , 2021, 2, 821107.	1.2	7
49	Exploring Relationships Between Tweet Numbers and Over-the-counter Drug Sales for Allergic Rhinitis: Retrospective Analysis. <i>JMIR Formative Research</i> , 2022, 6, e33941.	0.7	3
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54	Effect of Probiotics on Respiratory Tract Allergic Disease and Gut Microbiota. <i>Frontiers in Nutrition</i> , 2022, 9, 821900.	1.6	23
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59	The pharmacology of allergic rhinitis treatments. <i>Journal of Prescribing Practice</i> , 2022, 4, 106-111.	0.1	0
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61	The Role of IgA in Chronic Upper Airway Disease: Friend or Foe?. <i>Frontiers in Allergy</i> , 2022, 3, 852546.	1.2	11
62	Automatic market research of mobile health apps for the self-management of allergic rhinitis. <i>Clinical and Experimental Allergy</i> , 2022, 52, 1195-1207.	1.4	9
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65	Oral administration of <i>Lactiplantibacillus plantarum</i> NR16 isolated from Kimchi ameliorates murine allergic rhinitis. <i>Letters in Applied Microbiology</i> , 2022, 75, 152-160.	1.0	3
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67	Demographic Disparities in the Federal Drug Approval Process for Allergic Rhinitis Medications. <i>Laryngoscope</i> , 2022, , .	1.1	3
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82	Astragalus Polysaccharide Relieves Inflammatory Responses in Guinea Pigs with Allergic Rhinitis via Ameliorating NF- κ B-Mediated Treg/Th17 Imbalance. <i>American Journal of Rhinology and Allergy</i> , 2022, 36, 638-648.	1.0	5
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88	Therapeutic effects of intranasal tocotrienol-rich fraction on rhinitis symptoms in platelet-activating factor induced allergic rhinitis. <i>Allergy, Asthma and Clinical Immunology</i> , 2022, 18, .	0.9	3
89	Comparing available treatments for pollen-induced allergic rhinitis in children. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 835-843.	1.3	3
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94	Integrative analysis of network pharmacology and proteomics to identify key targets of Tuomin-Zhiti-Decoction for allergic rhinitis. <i>Journal of Ethnopharmacology</i> , 2022, 296, 115448.	2.0	8
95	Mechanisms and biomarkers of subcutaneous immunotherapy and sublingual immunotherapy in allergen immunotherapy. <i>Allergy and Asthma Proceedings</i> , 2022, 43, 254-259.	1.0	5
96	Characteristics of IgG4-related disease complicated with allergic rhinitis or chronic rhinosinusitis: a large cross-sectional cohort study. <i>Scientific Reports</i> , 2022, 12, .	1.6	4
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99	Update on pathomechanisms and treatments in allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3309-3319.	2.7	41
100	A comprehensive summary of disease variants implicated in metal allergy. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2022, 25, 279-341.	2.9	6
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102	Allergies to food and airborne allergens in children and adolescents: role of epigenetics in a changing environment. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 810-819.	2.7	21
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109	Gestational Rhinitis. , 2022, , 599-611.		0
110	Correlation analysis of laboratory parameters in seasonal allergic rhinitis in the Karaganda Region. <i>Juvenis Scientia</i> , 2022, 8, 5-14.	0.1	0
111	Local Atopic Disorders in the Unified Airway. , 2022, , 165-184.		0
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114	Middle meatus nasal cytology compared to inferior turbinate cytology in non allergic rhinitis. European Archives of Oto-Rhino-Laryngology, 0, , .	0.8	0
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123	Prevalence and Risk Factors for Allergic Rhinitis in China: A Systematic Review and Meta-Analysis. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-14.	0.5	6
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136	Association between <i>IL1RL1</i> gene polymorphisms and allergic rhinitis risk in the Chinese Han population. <i>Journal of Clinical Laboratory Analysis</i> , 2022, 36, .	0.9	6
137	Meta-analysis of early-life antibiotic use and allergic rhinitis. <i>Open Medicine (Poland)</i> , 2022, 17, 1760-1772.	0.6	2
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139	Pediatric tuina for allergic rhinitis in children: A systematic review and meta-analysis of randomized controlled trials. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	1
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141	Effect of experimental exposures to 3D printer emissions on nasal allergen responses and lung diffusing capacity for inhaled carbon monoxide/nitric oxide in subjects with seasonal allergic rhinitis. <i>Indoor Air</i> , 2022, 32, .	2.0	5
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143	Observation on the efficacy of sublingual immunotherapy with dust mite allergen for perennial allergic rhinitis and the mechanism of action on ILCs with ILC1s and ILC2s and ILC3s. <i>Medicine (United Tj ETQq1 10.784314rgBT /Ove</i>		
144	Reduced intra-subject variability of an automated skin prick test device compared to a manual test. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2023, 78, 1366-1368.	2.7	1
145	Histology-based blood leukocyte profiling reveals parallel Th2 and Th17 signatures in seasonal allergic rhinitis. <i>Acta Oto-Laryngologica</i> , 2022, 142, 696-704.	0.3	1
146	Silencing SOX11 Alleviates Allergic Rhinitis by Inhibiting Epithelial-Derived Cytokines. <i>Balkan Medical Journal</i> , 0, , .	0.3	0
147	The Indispensable Nasal Decongestant: Patients' Views and Perspectives on Nasal Decongestant Overuse. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, , .	2.0	2
148	DNA methylation regulatory patterns and underlying pathways behind the co-pathogenesis of allergic rhinitis and chronic spontaneous urticaria. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	0
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