

# Giorgio Ciprandi

## List of Publications by Year in descending order

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Version: 2024-02-01

718  
papers

17,948  
citations

23544

58  
h-index

29127

104  
g-index

751  
all docs

751  
docs citations

751  
times ranked

18332  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autoantibodies against type I IFNs in patients with life-threatening COVID-19. <i>Science</i> , 2020, 370, .	6.0	1,983
2	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection in Children and Adolescents. <i>JAMA Pediatrics</i> , 2020, 174, 882.	3.3	898
3	Allergic Rhinitis and its Impact on Asthma (ARIA): Achievements in 10 years and future needs. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1049-1062.	1.5	486
4	Antiallergic drugs and the immune response.. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1989, 44, 1-5.	2.7	431
5	International Consensus Statement on Allergy and Rhinology: Allergic Rhinitis. <i>International Forum of Allergy and Rhinology</i> , 2018, 8, 108-352.	1.5	273
6	Minimal persistent inflammation is present at mucosal level in patients with asymptomatic rhinitis and mite allergy. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 96, 971-979.	1.5	231
7	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
8	The impact of anxiety and depression on outpatients with asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 115, 408-414.	0.5	138
9	The nose-lung interaction in allergic rhinitis and asthma: united airways disease. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2001, 1, 7-13.	1.1	138
10	Cetirizine reduces inflammatory cell recruitment and ICAM-1 (or CD54) expression on conjunctival epithelium in both early- and late-phase reactions after allergen-specific challenge. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 95, 612-621.	1.5	136
11	Epigenetic Effects of Human Breast Milk. <i>Nutrients</i> , 2014, 6, 1711-1724.	1.7	132
12	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis - A <sc>EUFOREA</sc>-<sc>ARIA</sc>-<sc>EPOS</sc>-<sc>AIRWAYS ICP</sc> statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1297-1305.	2.7	130
13	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
14	Seasonal and perennial allergic rhinitis: is this classification adherent to real life?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 882-887.	2.7	126
15	International Forum of Allergy and Rhinology, 2018, 8, 108-352.	1.5	124
16	Allergic subjects express intercellular adhesion molecule 1 (ICAM or CD54) on epithelial cells of conjunctiva after allergen challenge. <i>Journal of Allergy and Clinical Immunology</i> , 1993, 91, 783-792.	1.5	123
17	Asthma Endotyping and Biomarkers in Childhood Asthma. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2018, 31, 44-55.	0.3	123
18	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

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19	Identification of IL-17F/frequent exacerbator endotype in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 395-406.	1.5	118
20	The psycho-social effects of COVID-19 on Italian adolescents' attitudes and behaviors. <i>Italian Journal of Pediatrics</i> , 2020, 46, 69.	1.0	118
21	Serum interleukin-17 levels are related to clinical severity in allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1375-1378.	2.7	116
22	Induction of interleukin 10 by sublingual immunotherapy for house dust mites: a preliminary report. <i>Annals of Allergy, Asthma and Immunology</i> , 2005, 95, 38-44.	0.5	115
23	Types of sensitization to aeroallergens: definitions, prevalences and impact on the diagnosis and treatment of allergic respiratory disease. <i>Clinical and Translational Allergy</i> , 2014, 4, 16.	1.4	112
24	Allergen-specific challenge induces intercellular adhesion molecule 1 (ICAM-1 or CD54) on nasal epithelial cells in allergic subjects. Relationships with early and late inflammatory phenomena. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1994, 150, 1653-1659.	2.5	109
25	United airways disease: therapeutic aspects. <i>Thorax</i> , 2000, 55, 26S-27.	2.7	106
26	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
27	Nutritional management and follow up of infants and children with food allergy: Italian Society of Pediatric Nutrition/Italian Society of Pediatric Allergy and Immunology Task Force Position Statement. <i>Italian Journal of Pediatrics</i> , 2014, 40, 1.	1.0	103
28	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
29	Topical azelastine reduces eosinophil activation and intercellular adhesion molecule-1 expression on nasal epithelial cells: An antiallergic activity. <i>Journal of Allergy and Clinical Immunology</i> , 1996, 98, 1088-1096.	2.8	99
30	The Nose and the Lung: United Airway Disease?. <i>Frontiers in Pediatrics</i> , 2017, 5, 44.	0.9	98
31	Minimal persistent inflammation is also present in patients with seasonal allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 54-57.	1.5	97
32	Bifidobacterium mixture (B longum BB536, B infantis M-63, B breve M-16V) treatment in children with seasonal allergic rhinitis and intermittent asthma. <i>Italian Journal of Pediatrics</i> , 2017, 43, 25.	1.0	85
33	Increase of Asthma and Allergic Rhinitis Prevalence in Young Italian Men. <i>International Archives of Allergy and Immunology</i> , 1996, 111, 279-283.	0.9	84
34	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVID-19. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 735-750.	2.7	83
35	Recent Developments in United Airways Disease. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 171.	1.1	82
36	Nasal Eosinophils Display the Best Correlation with Symptoms, Pulmonary Function and Inflammation in Allergic Rhinitis. <i>International Archives of Allergy and Immunology</i> , 2005, 136, 266-272.	0.9	81

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37	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
38	Levocetirizine improves nasal obstruction and modulates cytokine pattern in patients with seasonal allergic rhinitis: a pilot study. <i>Clinical and Experimental Allergy</i> , 2004, 34, 958-964.	1.4	80
39	Omalizumab in Children. <i>Paediatric Drugs</i> , 2014, 16, 491-502.	1.3	80
40	Cetirizine Reduces ICAM-I on Epithelial Cells during Nasal Minimal Persistent Inflammation in Asymptomatic Children with Mite-Allergic Asthma. <i>International Archives of Allergy and Immunology</i> , 1996, 109, 272-276.	0.9	76
41	Role of forced expiratory flow at 25% as an early marker of small airways impairment in subjects with allergic rhinitis. <i>Allergy and Asthma Proceedings</i> , 2007, 28, 74-78.	1.0	73
42	Monosensitization and polysensitization in allergic rhinitis. <i>European Journal of Internal Medicine</i> , 2011, 22, e75-e79.	1.0	73
43	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
44	The lower airway pathology of rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 1105-1109.	1.5	71
45	Allergic children have more numerous and severe respiratory infections than non-allergic children. <i>Pediatric Allergy and Immunology</i> , 2006, 17, 389-391.	1.1	71
46	Nasal Obstruction in Patients with Seasonal Allergic Rhinitis: Relationships between Allergic Inflammation and Nasal Airflow. <i>International Archives of Allergy and Immunology</i> , 2004, 134, 34-40.	0.9	69
47	Original article: Impact of allergic rhinitis on asthma: effects on spirometric parameters. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 255-260.	2.7	69
48	Consensus statement of the Italian society of pediatric allergy and immunology for the pragmatic management of children and adolescents with allergic or immunological diseases during the COVID-19 pandemic. <i>Italian Journal of Pediatrics</i> , 2020, 46, 84.	1.0	69
49	From IgE to clinical trials of allergic rhinitis. <i>Expert Review of Clinical Immunology</i> , 2015, 11, 1321-1333.	1.3	68
50	Airway function and nasal inflammation in seasonal allergic rhinitis and asthma. <i>Clinical and Experimental Allergy</i> , 2004, 34, 891-896.	1.4	66
51	Role of FEF25% as an Early Marker of Bronchial Impairment in Patients with Seasonal Allergic Rhinitis. <i>American Journal of Rhinology &amp; Allergy</i> , 2006, 20, 641-647.	2.3	65
52	Role of adenoids and adenoiditis in children with allergy and otitis media. <i>Current Allergy and Asthma Reports</i> , 2009, 9, 460-464.	2.4	65
53	Evidence of intercellular adhesion molecule-1 expression on nasal epithelial cells in acute rhinoconjunctivitis caused by pollen exposure. <i>Journal of Allergy and Clinical Immunology</i> , 1994, 94, 738-746.	1.5	64
54	Nasal endoscopy in asthmatic children: assessment of rhinosinusitis and adenoiditis incidence, correlations with cytology and microbiology. <i>Clinical and Experimental Allergy</i> , 2001, 31, 609-615.	1.4	64

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55	Adenoids in children: Advances in immunology, diagnosis, and surgery. <i>Clinical Anatomy</i> , 2014, 27, 346-352.	1.5	64
56	The discovery and development of omalizumab for the treatment of asthma. <i>Expert Opinion on Drug Discovery</i> , 2015, 10, 1033-1042.	2.5	64
57	Continuous Versus On Demand Treatment with Cetirizine for Allergic Rhinitis. <i>Annals of Allergy, Asthma and Immunology</i> , 1997, 79, 507-511.	0.5	62
58	Aetiological Factors Associated with Chronic Urticaria in Children: A Systematic Review. <i>Acta Dermato-Venereologica</i> , 2013, 93, 268-272.	0.6	62
59	Health-related quality of life assessment in young adults with seasonal allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 313-317.	2.7	61
60	Relationships between allergic inflammation and nasal airflow in children with persistent allergic rhinitis due to mite sensitization. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 957-960.	2.7	61
61	Fexofenadine reduces nasal congestion in perennial allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 1068-1070.	2.7	59
62	Non-Allergic Rhinitis with Eosinophils and Mast Cells Constitutes a New Severe Nasal Disorder. <i>International Journal of Immunopathology and Pharmacology</i> , 2008, 21, 325-331.	1.0	59
63	Visual Analog Scale (Vas) and Nasal Obstruction in Persistent Allergic Rhinitis. <i>Otolaryngology - Head and Neck Surgery</i> , 2009, 141, 527-529.	1.1	59
64	Drug Treatment of Allergic Conjunctivitis. <i>Drugs</i> , 1992, 43, 154-176.	4.9	58
65	Azelastine eye drops reduce and prevent allergic conjunctival reaction and exert anti-allergic activity. <i>Clinical and Experimental Allergy</i> , 1997, 27, 182-191.	1.4	58
66	Improvement of clinical and immunopathologic parameters in asthmatic children treated for concomitant chronic rhinosinusitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2003, 91, 71-78.	0.5	58
67	Allergic patients have more numerous and prolonged respiratory infections than nonallergic subjects. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 1087-1090.	2.7	57
68	TLR2 and TLR4 Gene Polymorphisms and Atopic Dermatitis in Italian Children: A Multicenter Study. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 33-40.	1.0	57
69	Omalizumab in Children with Severe Allergic Asthma: The Italian Real- Life Experience. <i>Current Respiratory Medicine Reviews</i> , 2017, 13, 36-42.	0.1	57
70	Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. <i>Clinical and Translational Allergy</i> , 2020, 10, 58.	1.4	56
71	Terfenadine exerts antiallergic activity reducing ICAM-1 expression on nasal epithelial cells in patients with pollen allergy. <i>Clinical and Experimental Allergy</i> , 1995, 25, 871-878.	1.4	55
72	The Age Impact on Serum Total and Allergen-Specific IgE. <i>Allergy, Asthma and Immunology Research</i> , 2013, 5, 170.	1.1	55

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73	Allergy and asthma in children and adolescents during the COVID outbreak: What we know and how we could prevent allergy and asthma flares. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2402-2405.	2.7	55
74	Continuous antihistamine treatment controls allergic inflammation and reduces respiratory morbidity in children with mite allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 358-365.	2.7	54
75	Quality of life in allergic rhinitis: relationship with clinical, immunological, and functional aspects. <i>Clinical and Experimental Allergy</i> , 2007, 37, 1528-1535.	1.4	54
76	Traditional and non traditional risk factors in accelerated atherosclerosis in Systemic Lupus Erythematosus: Role of vascular endothelial growth factor (VEGATS Study). <i>Autoimmunity Reviews</i> , 2009, 8, 309-315.	2.5	54
77	Dupilumab to Treat Type 2 Inflammatory Diseases in Children and Adolescents. <i>Paediatric Drugs</i> , 2020, 22, 295-310.	1.3	54
78	A comparison of the efficacy and tolerability of olopatadine hydrochloride 0.1% ophthalmic solution and cromolyn sodium 2% ophthalmic solution in seasonal allergic conjunctivitis. <i>Clinical Therapeutics</i> , 2002, 24, 1561-1575.	1.1	52
79	Desloratadine and levocetirizine improve nasal symptoms, airflow, and allergic inflammation in patients with perennial allergic rhinitis: A pilot study. <i>International Immunopharmacology</i> , 2005, 5, 1800-1808.	1.7	52
80	Serum IL-17 levels in patients with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 650-651.e2.	1.5	52
81	Impact of allergic rhinitis on asthma: effects on bronchial hyperreactivity. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 439-444.	2.7	52
82	Nasal IL-17F is related to bronchial IL-17F/neutrophilia and exacerbations in stable atopic severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 236-240.	2.7	52
83	Long-term cetirizine treatment reduces allergic symptoms and drug prescriptions in children with mite allergy. <i>Annals of Allergy, Asthma and Immunology</i> , 2001, 87, 222-226.	0.5	51
84	Treatment of nonallergic perennial rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 16-23.	2.7	49
85	Role of FEF25% as a predictor of bronchial hyperreactivity in allergic patients. <i>Annals of Allergy, Asthma and Immunology</i> , 2006, 96, 692-700.	0.5	49
86	Efficacy of <i>Bacillus clausii</i> spores in the prevention of recurrent respiratory infections in children: a pilot study. <i>Therapeutics and Clinical Risk Management</i> , 2007, 3, 13-17.	0.9	49
87	An update on the asthma-rhinitis link. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2004, 4, 177-183.	1.1	48
88	<i>Bacillus clausii</i> effects in children with allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 702-703.	2.7	48
89	Adherence to sublingual immunotherapy in preschool children. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 688-689.	1.1	48
90	Targeted Therapy for Severe Asthma in Children and Adolescents: Current and Future Perspectives. <i>Paediatric Drugs</i> , 2019, 21, 215-237.	1.3	48

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91	Ocular challenge and hyperresponsiveness to histamine in patients with allergic conjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> , 1993, 91, 1227-1230.	1.5	47
92	Nasal Obstruction is the Key Symptom in Hay Fever Patients. <i>Otolaryngology - Head and Neck Surgery</i> , 2005, 133, 429-435.	1.1	47
93	Increased risk of otitis media with effusion in allergic children presenting with adenoiditis. <i>Otolaryngology - Head and Neck Surgery</i> , 2008, 138, 572-575.	1.1	47
94	Adenoidal Hypertrophy and Allergic Rhinitis: Is There an Inverse Relationship?. <i>American Journal of Rhinology and Allergy</i> , 2013, 27, e5-e10.	1.0	47
95	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
96	Effects of fexofenadine and other antihistamines on components of the allergic response. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, S78-S82.	1.5	46
97	Impact that the COVID-19 pandemic on routine childhood vaccinations and challenges ahead: A narrative review. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2529-2535.	0.7	46
98	Intranasal Flunisolide Treatment in Children with Adenoidal Hypertrophy. <i>International Journal of Immunopathology and Pharmacology</i> , 2007, 20, 833-836.	1.0	45
99	Serum vascular endothelial growth factor in allergic rhinitis and systemic lupus erythematosus. <i>Human Immunology</i> , 2008, 69, 510-512.	1.2	45
100	Cetirizine treatment of rhinitis in children with pollen allergy: evidence of its antiallergic activity. <i>Clinical and Experimental Allergy</i> , 1997, 27, 1160-1166.	1.4	44
101	Nasal Disease and Asthma. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 7-12.	1.0	44
102	Loratadine treatment of rhinitis due to pollen allergy reduces epithelial ICAM-1 expression. <i>Clinical and Experimental Allergy</i> , 1997, 27, 1175-1183.	1.4	43
103	Body mass index, respiratory function and bronchial hyperreactivity in allergic rhinitis and asthma. <i>Respiratory Medicine</i> , 2009, 103, 289-295.	1.3	43
104	FeNO as biomarker for asthma phenotyping and management. <i>Allergy and Asthma Proceedings</i> , 2015, 36, 88-88.	1.0	43
105	Protective Effect of Loratadine on Late Phase Reaction Induced by Conjunctival Provocation Test. <i>International Archives of Allergy and Immunology</i> , 1993, 100, 185-189.	0.9	42
106	Bronchial hyperreactivity and spirometric impairment in patients with seasonal allergic rhinitis. <i>Respiratory Medicine</i> , 2004, 98, 826-831.	1.3	42
107	Exhaled Nitric Oxide in Children with Allergic Rhinitis and/or Asthma: A Relationship with Bronchial Hyperreactivity. <i>Journal of Asthma</i> , 2010, 47, 1142-1147.	0.9	42
108	The role of upper airway pathology as a co-morbidity in severe asthma. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 855-865.	1.0	42

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109	Nasal cytology with deep learning techniques. <i>International Journal of Medical Informatics</i> , 2019, 122, 13-19.	1.6	42
110	Protective Effect of Loratadine on Specific Conjunctival Provocation Test. <i>International Archives of Allergy and Immunology</i> , 1991, 96, 344-347.	0.9	41
111	Seasonal rhinitis and azelastine: Long- or short-term treatment. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 99, 301-307.	1.5	41
112	The natural history of allergy: the development of new sensitizations in asthmatic children. <i>Immunology Letters</i> , 2004, 93, 45-50.	1.1	41
113	Characteristics of patients with allergic polysensitization: the POLISMAIL study. <i>European Annals of Allergy and Clinical Immunology</i> , 2008, 40, 77-83.	0.4	41
114	Bronchial Hyperreactivity and Spirometric Impairment in Patients with Perennial Allergic Rhinitis. <i>International Archives of Allergy and Immunology</i> , 2004, 133, 14-18.	0.9	40
115	Serum Interleukin-9 Levels Are Associated With Clinical Severity in Children With Atopic Dermatitis. <i>Pediatric Dermatology</i> , 2013, 30, 222-225.	0.5	39
116	Current recommendations and emerging options for the treatment of allergic rhinitis. <i>Expert Review of Clinical Immunology</i> , 2014, 10, 1337-1347.	1.3	39
117	Patient-related factors in rhinitis and asthma: the satisfaction with allergy treatment survey. <i>Current Medical Research and Opinion</i> , 2011, 27, 1005-1011.	0.9	38
118	Effects of H <sub>1</sub> antihistamines on adhesion molecules: a possible rationale for long-term treatment. <i>Clinical and Experimental Allergy</i> , 1999, 29, 49-53.	1.4	37
119	Nasal High-Mobility Group Box-1 Protein in Children with Allergic Rhinitis. <i>International Archives of Allergy and Immunology</i> , 2013, 161, 116-121.	0.9	37
120	Inflammatory biomarkers for asthma endotyping and consequent personalized therapy. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 715-721.	1.3	37
121	Smell and taste dysfunction during the COVID-19 outbreak: a preliminary report. <i>Acta Biomedica</i> , 2020, 91, 230-231.	0.2	37
122	Tryptophan metabolism in allergic rhinitis: The effect of pollen allergen exposure. <i>Human Immunology</i> , 2010, 71, 911-915.	1.2	36
123	Protective effect of different doses of terfenadine on the conjunctival provocation test. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1992, 47, 309-312.	2.7	35
124	Effects of Conjunctival Hyperosmolar Challenge in Allergic Subjects and Normal Controls. <i>International Archives of Allergy and Immunology</i> , 1994, 104, 92-96.	0.9	35
125	Acute isolated sphenoid sinusitis in children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2006, 70, 2027-2031.	0.4	35
126	The 10-day mark is a good way to diagnose not only acute rhinosinusitis but also adenoiditis, as confirmed by endoscopy. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2007, 71, 581-583.	0.4	35



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127	Asthma exacerbation in children: Relationship among pollens, weather, and air pollution. <i>Allergologia Et Immunopathologia</i> , 2014, 42, 362-368.	1.0	35
128	Bacteriotherapy with <i>Streptococcus salivarius</i> 24SMB and <i>Streptococcus oralis</i> 89a nasal spray for preventing recurrent acute otitis media in children: a real-life clinical experience. <i>International Journal of General Medicine</i> , 2017, Volume 10, 171-175.	0.8	35
129	Immunomodulation in Pediatric Asthma. <i>Frontiers in Pediatrics</i> , 2019, 7, 289.	0.9	35
130	Paediatric emergency department visits fell by more than 70% during the COVID-19 lockdown in Northern Italy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2137-2138.	0.7	35
131	Peripheral Th-17 cells in allergic rhinitis: New evidence. <i>International Immunopharmacology</i> , 2010, 10, 226-229.	1.7	34
132	Specific Immunotherapy in Children: The Evidence. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 69-78.	1.0	34
133	A forced expiratory flow at 25% value <math>\leq 65\%</math> of predicted should be considered abnormal: A real-world, cross-sectional study. <i>Allergy and Asthma Proceedings</i> , 2012, 33, 5-8.	1.0	34
134	Allergen-Specific Immunoglobulin E and Allergic Rhinitis Severity. <i>Allergy and Rhinology</i> , 2017, 8, ar.2017.8.0187.	0.7	34
135	Serum IL-23 Strongly and Inversely Correlates with FEV <sub>1</sub> in Asthmatic Children. <i>International Archives of Allergy and Immunology</i> , 2012, 159, 183-186.	0.9	33
136	Resveratrol plus carboxymethyl- $\beta$ -glucan reduces nasal symptoms in children with pollen-induced allergic rhinitis. <i>Current Medical Research and Opinion</i> , 2014, 30, 1931-1935.	0.9	33
137	Non-surgical management of chronic rhinosinusitis with nasal polyps based on clinical-cytological grading: a precision medicine-based approach. <i>Acta Otorhinolaryngologica Italica</i> , 2017, 37, 38-45.	0.7	33
138	Characterization of T2-Low and T2-High Asthma Phenotypes in Real-Life. <i>Biomedicines</i> , 2021, 9, 1684.	1.4	33
139	Role of nasal cytology. <i>International Journal of Immunopathology and Pharmacology</i> , 2010, 23, 45-9.	1.0	33
140	Intranasal mometasone furoate reduces late-phase inflammation after allergen challenge. <i>Annals of Allergy, Asthma and Immunology</i> , 2001, 86, 433-438.	0.5	32
141	Atopy in wheezing infants always starts with monosensitization. <i>Allergy and Asthma Proceedings</i> , 2007, 28, 449-453.	1.0	32
142	Impact of allergic rhinitis on asthma: effects on bronchodilation testing. <i>Annals of Allergy, Asthma and Immunology</i> , 2008, 101, 42-46.	0.5	32
143	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK <sup>air</sup> App. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
144	Cytokines evaluation in nasal lavage of allergic children after <i>Bacillus clausii</i> administration: A pilot study. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 148-151.	1.1	31

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145	Sublingual immunotherapy in children with allergic polysensitization. <i>Allergy and Asthma Proceedings</i> , 2010, 31, 227-231.	1.0	31
146	Polysensitization as a challenge for the allergist: the suggestions provided by the Polysensitization Impact on Allergen Immunotherapy studies. <i>Expert Opinion on Biological Therapy</i> , 2011, 11, 715-722.	1.4	31
147	Breathlessness perception assessed by visual analogue scale and lung function in children with asthma: A real-life study. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 537-542.	1.1	31
148	New approaches for identifying and testing potential new anti-asthma agents. <i>Expert Opinion on Drug Discovery</i> , 2018, 13, 51-63.	2.5	31
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462	Nasal cytology in children: scraping or swabbing?. <i>Rhinology</i> , 2017, 55, 242-250.	0.7	5
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521	Immunotherapy for Hymenoptera venom allergy compared with real-life stings: Are we doing our best?. <i>Clinical and Experimental Allergy</i> , 2021, 51, 209-211.	1.4	3
522	Chronic rhinosinusitis with nasal polyposis: the role of personalized and integrated medicine. <i>Monaldi Archives for Chest Disease</i> , 2021, 91, .	0.3	3

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524	Under-prescription of allergen-immunotherapy: why is it important to prescribe it in childhood instead?. <i>Immunotherapy</i> , 2021, 13, 359-361.	1.0	3
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553	Rhinitis and lung function in asthmatic children. <i>Clinical and Experimental Allergy</i> , 2012, 42, 481-482.	1.4	2
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555	Patients'™ perception in assessing allergen immunotherapy. <i>Allergologia Et Immunopathologia</i> , 2014, 42, 629-631.	1.0	2
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563	Long-Term Therapy with Corticosteroids in Nasal Polyposis: A Bone Metabolism Assessment. <i>Indian Journal of Otolaryngology and Head and Neck Surgery</i> , 2019, 71, 2050-2056.	0.3	2
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575	Internal nasal dilator in patients with obstructive sleep apnea syndrome and treated with continuous positive airway pressure. <i>Acta Biomedica</i> , 2019, 90, .	0.2	2
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586	Clinical bystander effect exerted by allergen immunotherapy: a hypothesis. <i>European Annals of Allergy and Clinical Immunology</i> , 2015, 47, 62-3.	0.4	2
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588	Perception of Bronchodilation Assessed by Visual Analog Scale in Asthmatics: A Real-life Study. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2016, 26, 49-51.	0.6	2
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591	The Probiotics in Pediatric Asthma Management (PROPAM) study. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 129, 111-113.	0.5	2
592	Factors associated with wheezing recurrence in clinical practice. <i>Journal of Asthma</i> , 2023, 60, 843-844.	0.9	2
593	Food Allergy and Digestive Pathology: Pathophysiologic, Diagnostic and Therapeutic Aspects. <i>Digestive Diseases</i> , 1990, 8, 89-98.	0.8	1
594	Hypertonic Saline Solution in Children with Adenoidal Hypertrophy: Preliminary Evidence. <i>European Journal of Inflammation</i> , 2007, 5, 159-163.	0.2	1

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601	The possible relevance of visual analogue scale in allergic patients. <i>Clinical and Experimental Allergy</i> , 2013, 43, 1297-1298.	1.4	1
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603	Th17 polarization and upper airways: new insights. <i>Clinical and Experimental Allergy</i> , 2015, 45, 1873-1874.	1.4	1
604	Hazelnut anaphylaxis: The usefulness of molecular-based allergy diagnostics. <i>Revue Francaise D'allergologie</i> , 2015, 55, 100-102.	0.1	1
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607	Asthma control test in real life. <i>Journal of Asthma</i> , 2017, 54, 114-115.	0.9	1
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609	Uncontrolled asthma: A real-life experience. <i>Allergy and Asthma Proceedings</i> , 2017, 38, 1-2.	1.0	1
610	The behavior of Italian allergists in prescribing allergen immunotherapy for house dust mites allergy. <i>Immunotherapy</i> , 2018, 10, 1343-1348.	1.0	1
611	The pragmatic relevance of Pru p 3 sensitization in patients with pollen allergy. <i>Revue Francaise D'allergologie</i> , 2018, 58, 473-474.	0.1	1
612	The clinical relevance of molecular diagnosis in children allergic to grass pollen and treated with allergen immunotherapy. <i>Allergologia Et Immunopathologia</i> , 2019, 47, 309-310.	1.0	1

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615	Tablet allergen immunotherapy (TAIT) requires tight management. <i>Allergo Journal International</i> , 2021, 30, 76-77.	0.9	1
616	COVID-19: the difference between the nose and the lung. <i>Monaldi Archives for Chest Disease</i> , 2021, 91, .	0.3	1
617	Obesity and Asthma: An Intriguing Link in Childhood and Adolescence. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 1222-1225.	0.9	1
618	Inadequate literacy is associated with uncontrolled asthma in adolescents. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 598-600.	0.5	1
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620	The role of bronchodilation testing in children and adolescents with asthma in clinical practice. <i>Journal of Asthma</i> , 2021, , 1-3.	0.9	1
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