Giorgio Ciprandi

List of Publications by Year
in descending order

718	17,948	23567 58	29157 104
papers	citations	h-index	g-index

751	751	751	18332
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Autoantibodies against type I IFNs in patients with life-threatening COVID-19. Science, 2020, 370, .	12.6	1,983
2	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection in Children and Adolescents. JAMA Pediatrics, 2020, 174, 882.	6.2	898
3	Allergic Rhinitis and its Impact on Asthma (ARIA): Achievements in 10 years and future needs. Journal of Allergy and Clinical Immunology, 2012, 130, 1049-1062.	2.9	486
4	Antiallergic drugs and the immune response.. Allergy: European Journal of Allergy and Clinical Immunology, 1989, 44, 1-5.	5.7	431
5	International Consensus Statement on Allergy and Rhinology: Allergic Rhinitis. International Forum of Allergy and Rhinology, 2018, 8, 108-352.	2.8	273
6	Minimal persistent inflammation is present at mucosal level in patients with asymptomatic rhinitis and mite allergy. Journal of Allergy and Clinical Immunology, 1995, 96, 971-979.	2.9	231
7	MACVIA-ARIA Sentinel NetworK for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	5.7	160
8	The impact of anxiety and depression on outpatients with asthma. Annals of Allergy, Asthma and Immunology, 2015, 115, 408-414.	1.0	138
9	The noseÂ–lung interaction in allergic rhinitis and asthma: united airways disease. Current Opinion in Allergy and Clinical Immunology, 2001, 1, 7-13.	2.3	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. Journal of Allergy and Clinical Immunology, 1995, 95, 612-621.	2.9	136
11	Epigenetic Effects of Human Breast Milk. Nutrients, 2014, 6, 1711-1724.	4.1	132
12	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€“ A <scp>EUFOREA</scp>â€<scp>ARIA</scp>â€<scp>EPOS</scp>â€<scp>AIRWAYS ICP</scp> statement. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1297-1305.	5.7	130
13	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2016, 138, 367-374.e2.	2.9	128
14	Seasonal and perennial allergic rhinitis: is this classification adherent to real life?. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 882-887.	5.7	126
15	å›½é™…è¿‡æ•ä¸Žé¼»çŠ¶å¦ å…±è¯†å£°æ˜Ž : å•ºæ”€æ€§é¼»ç‚Ž. International Forum of Allergy and Rhinology, 2018, 8, 108-352.	2.8	124
16	Allergic subjects express intercellular adhesion molecule â€” 1 (ICAMA or CD54) on epithelial cells of conjunctiva after allergen challenge. Journal of Allergy and Clinical Immunology, 1993, 91, 783-792.	2.9	123
17	Asthma Endotyping and Biomarkers in Childhood Asthma. Pediatric, Allergy, Immunology, and Pulmonology, 2018, 31, 44-55.	0.8	123
18	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. Clinical and Translational Allergy, 2016, 6, 47.	3.2	121

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19	Identification of IL-17F/frequent exacerbator endotype in asthma. Journal of Allergy and Clinical Immunology, 2017, 140, 395-406.	2.9	118
20	The psycho-social effects of COVID-19 on Italian adolescentsâ€™ attitudes and behaviors. Italian Journal of Pediatrics, 2020, 46, 69.	2.6	118
21	Serum interleukinâ€17 levels are related to clinical severity in allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 1375-1378.	5.7	116
22	Induction of interleukin 10 by sublingual immunotherapy for house dust mites: a preliminary report. Annals of Allergy, Asthma and Immunology, 2005, 95, 38-44.	1.0	115
23	Types of sensitization to aeroallergens: definitions, prevalences and impact on the diagnosis and treatment of allergic respiratory disease. Clinical and Translational Allergy, 2014, 4, 16.	3.2	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.. American Journal of Respiratory and Critical Care Medicine, 1994, 150, 1653-1659.	5.6	109
25	United airways disease: therapeutic aspects. Thorax, 2000, 55, 26S-27.	5.6	106
26	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. Clinical and Translational Allergy, 2018, 8, 45.	3.2	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. Italian Journal of Pediatrics, 2014, 40, 1.	2.6	103
28	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. Journal of Allergy and Clinical Immunology, 2019, 143, 864-879.	2.9	103
29	Topical azelastine reduces eosinophil activation and intercellular adhesion molecule-1 expression on nasal epithelial cells: An antiallergic activityâ˜†â˜†â˜†â˜…â˜…â˜….... Journal of Allergy and Clinical Immunology, 1996, 98, 1088-1096.	2.9	99
30	The Nose and the Lung: United Airway Disease?. Frontiers in Pediatrics, 2017, 5, 44.	1.9	98
31	Minimal persistent inflammation is also present in patients with seasonal allergic rhinitis. Journal of Allergy and Clinical Immunology, 2000, 105, 54-57.	2.9	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. Italian Journal of Pediatrics, 2017, 43, 25.	2.6	85
33	Increase of Asthma and Allergic Rhinitis Prevalence in Young Italian Men. International Archives of Allergy and Immunology, 1996, 111, 279-283.	2.1	84
34	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVIDâ€19. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 735-750.	5.7	83
35	Recent Developments in United Airways Disease. Allergy, Asthma and Immunology Research, 2012, 4, 171.	2.9	82
36	Nasal Eosinophils Display the Best Correlation with Symptoms, Pulmonary Function and Inflammation in Allergic Rhinitis. International Archives of Allergy and Immunology, 2005, 136, 266-272.	2.1	81

#	Article	IF	Citations
37	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. Clinical and Translational Allergy, 2019, 9, 16.	3.2	81
38	Levocetirizine improves nasal obstruction and modulates cytokine pattern in patients with seasonal allergic rhinitis: a pilot study. Clinical and Experimental Allergy, 2004, 34, 958-964.	2.9	80
39	Omalizumab in Children. Paediatric Drugs, 2014, 16, 491-502.	3.1	80
40	Cetirizine Reduces ICAM-I on Epithelial Cells during Nasal Minimal Persistent Inflammation in Asymptomatic Children with Mite-Allergic Asthma. International Archives of Allergy and Immunology, 1996, 109, 272-276.	2.1	76
41	Role of forced expiratory flow at 25â€“75% as an early marker of small airways impairment in subjects with allergic rhinitis. Allergy and Asthma Proceedings, 2007, 28, 74-78.	2.2	73
42	Monosensitization and polysensitization in allergic rhinitis. European Journal of Internal Medicine, 2011, 22, e75-e79.	2.2	73
43	Adherence to treatment in allergic rhinitis using mobile technology. The <scp>MASK</scp> Study. Clinical and Experimental Allergy, 2019, 49, 442-460.	2.9	73
44	The lower airway pathology of rhinitis. Journal of Allergy and Clinical Immunology, 2006, 118, 1105-1109.	2.9	71
45	Allergic children have more numerous and severe respiratory infections than non-allergic children. Pediatric Allergy and Immunology, 2006, 17, 389-391.	2.6	71
46	Nasal Obstruction in Patients with Seasonal Allergic Rhinitis: Relationships between Allergic Inflammation and Nasal Airflow. International Archives of Allergy and Immunology, 2004, 134, 34-40.	2.1	69
47	Original article: Impact of allergic rhinitis on asthma: effects on spirometric parameters. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 255-260.	5.7	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. Italian Journal of Pediatrics, 2020, 46, 84.	2.6	69
49	From IgE to clinical trials of allergic rhinitis. Expert Review of Clinical Immunology, 2015, 11, 1321-1333.	3.0	68
50	Airway function and nasal inflammation in seasonal allergic rhinitis and asthma. Clinical and Experimental Allergy, 2004, 34, 891-896.	2.9	66
51	Role of FEF_{25â€“75} as an Early Marker of Bronchial Impairment in Patients with Seasonal Allergic Rhinitis. American Journal of Rhinology & Allergy, 2006, 20, 641-647.	2.2	65
52	Role of adenoids and adenoiditis in children with allergy and otitis media. Current Allergy and Asthma Reports, 2009, 9, 460-464.	5.3	65
53	Evidence of intercellular adhesion molecule-1 expression on nasal epithelial cells in acute rhinoconjunctivitis caused by pollen exposure. Journal of Allergy and Clinical Immunology, 1994, 94, 738-746.	2.9	64
54	Nasal endoscopy in asthmatic children: assessment of rhinosinusitis and adenoiditis incidence, correlations with cytology and microbiology. Clinical and Experimental Allergy, 2001, 31, 609-615.	2.9	64

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55	Adenoids in children: Advances in immunology, diagnosis, and surgery. Clinical Anatomy, 2014, 27, 346-352.	2.7	64
56	The discovery and development of omalizumab for the treatment of asthma. Expert Opinion on Drug Discovery, 2015, 10, 1033-1042.	5.0	64
57	Continuous Versus On Demand Treatment with Cetirizine for Allergic Rhinitis. Annals of Allergy, Asthma and Immunology, 1997, 79, 507-511.	1.0	62
58	Aetiological Factors Associated with Chronic Urticaria in Children: A Systematic Review. Acta Dermato-Venereologica, 2013, 93, 268-272.	1.3	62
59	Health-related quality of life assessment in young adults with seasonal allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 313-317.	5.7	61
60	Relationships between allergic inflammation and nasal airflow in children with persistent allergic rhinitis due to mite sensitization. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 957-960.	5.7	61
61	Fexofenadine reduces nasal congestion in perennial allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 1068-1070.	5.7	59
62	Non-Allergic Rhinitis with Eosinophils and Mast Cells Constitutes a New Severe Nasal Disorder. International Journal of Immunopathology and Pharmacology, 2008, 21, 325-331.	2.1	59
63	Visual Analog Scale (Vas) and Nasal Obstruction in Persistent Allergic Rhinitis. Otolaryngology - Head and Neck Surgery, 2009, 141, 527-529.	1.9	59
64	Drug Treatment of Allergic Conjunctivitis. Drugs, 1992, 43, 154-176.	10.9	58
65	Azelastine eye drops reduce and prevent allergic conjunctival reaction and exert anti-allergic activity. Clinical and Experimental Allergy, 1997, 27, 182-191.	2.9	58
66	Improvement of clinical and immunopathologic parameters in asthmatic children treated for concomitant chronic rhinosinusitis. Annals of Allergy, Asthma and Immunology, 2003, 91, 71-78.	1.0	58
67	Allergic patients have more numerous and prolonged respiratory infections than nonallergic subjects. Allergy: European Journal of Allergy and Clinical Immunology, 2007, 62, 1087-1090.	5.7	57
68	TLR2 and TLR4 Gene Polymorphisms and Atopic Dermatitis in Italian Children: A Multicenter Study. International Journal of Immunopathology and Pharmacology, 2011, 24, 33-40.	2.1	57
69	Omalizumab in Children with Severe Allergic Asthma: The Italian Real- Life Experience. Current Respiratory Medicine Reviews, 2017, 13, 36-42.	0.2	57
70	Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. Clinical and Translational Allergy, 2020, 10, 58.	3.2	56
71	Terfenadine exerts antiallergic activity reducing ICAM-1 expression on nasal epithelial cells in patients with pollen allergy. Clinical and Experimental Allergy, 1995, 25, 871-878.	2.9	55
72	The Age Impact on Serum Total and Allergen-Specific IgE. Allergy, Asthma and Immunology Research, 2013, 5, 170.	2.9	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. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2402-2405.	5.7	55
74	Continuous antihistamine treatment controls allergic inflammation and reduces respiratory morbidity in children with mite allergy. Allergy: European Journal of Allergy and Clinical Immunology, 1999, 54, 358-365.	5.7	54
75	Quality of life in allergic rhinitis: relationship with clinical, immunological, and functional aspects. Clinical and Experimental Allergy, 2007, 37, 1528-1535.	2.9	54
76	Traditional and non traditional risk factors in accelerated atherosclerosis in Systemic Lupus Erythematosus: Role of vascular endothelial growth factor (VEGATS Study). Autoimmunity Reviews, 2009, 8, 309-315.	5.8	54
77	Dupilumab to Treat Type 2 Inflammatory Diseases in Children and Adolescents. Paediatric Drugs, 2020, 22, 295-310.	3.1	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. Clinical Therapeutics, 2002, 24, 1561-1575.	2.5	52
79	Desloratadine and levocetirizine improve nasal symptoms, airflow, and allergic inflammation in patients with perennial allergic rhinitis: A pilot study. International Immunopharmacology, 2005, 5, 1800-1808.	3.8	52
80	Serum IL-17 levels in patients with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2008, 122, 650-651.e2.	2.9	52
81	Impact of allergic rhinitis on asthma: effects on bronchial hyperreactivity. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 439-444.	5.7	52
82	Nasal IL-17F is related to bronchial IL-17F/neutrophilia and exacerbations in stable atopic severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 236-240.	5.7	52
83	Long-term cetirizine treatment reduces allergic symptoms and drug prescriptions in children with mite allergy. Annals of Allergy, Asthma and Immunology, 2001, 87, 222-226.	1.0	51
84	Treatment of nonallergic perennial rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2004, 59, 16-23.	5.7	49
85	Role of FEF25%â€“75% as a predictor of bronchial hyperreactivity in allergic patients. Annals of Allergy, Asthma and Immunology, 2006, 96, 692-700.	1.0	49
86	Efficacy ofBacillus clausiispores in the prevention of recurrent respiratory infections in children: a pilot study. Therapeutics and Clinical Risk Management, 2007, 3, 13-17.	2.0	49
87	An update on the asthma-rhinitis link. Current Opinion in Allergy and Clinical Immunology, 2004, 4, 177-183.	2.3	48
88	Bacillus clausii effects in children with allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 702-703.	5.7	48
89	Adherence to sublingual immunotherapy in preschool children. Pediatric Allergy and Immunology, 2012, 23, 688-689.	2.6	48
90	Targeted Therapy for Severe Asthma in Children and Adolescents: Current and Future Perspectives. Paediatric Drugs, 2019, 21, 215-237.	3.1	48

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91	Ocular challenge and hyperresponsiveness to histamine in patients with allergic conjunctivitis. Journal of Allergy and Clinical Immunology, 1993, 91, 1227-1230.	2.9	47
92	Nasal Obstruction is the Key Symptom in Hay Fever Patients. Otolaryngology - Head and Neck Surgery, 2005, 133, 429-435.	1.9	47
93	Increased risk of otitis media with effusion in allergic children presenting with adenoiditis. Otolaryngology - Head and Neck Surgery, 2008, 138, 572-575.	1.9	47
94	Adenoidal Hypertrophy and Allergic Rhinitis: Is There an Inverse Relationship?. American Journal of Rhinology and Allergy, 2013, 27, e5-e10.	2.0	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). Clinical and Translational Allergy, 2016, 6, 29.	3.2	47
96	Effects of fexofenadine and other antihistamines on components of the allergic response. Journal of Allergy and Clinical Immunology, 2003, 112, S78-S82.	2.9	46
97	Impact that the COVIDâ€19 pandemic on routine childhood vaccinations and challenges ahead: A narrative review. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2529-2535.	1.5	46
98	Intranasal Flunisolide Treatment in Children with Adenoidal Hypertrophy. International Journal of Immunopathology and Pharmacology, 2007, 20, 833-836.	2.1	45
99	Serum vascular endothelial growth factor in allergic rhinitis and systemic lupus erythematosus. Human Immunology, 2008, 69, 510-512.	2.4	45
100	Cetirizine treatment of rhinitis in children with pollen allergy: evidence of its antiallergic activity. Clinical and Experimental Allergy, 1997, 27, 1160-1166.	2.9	44
101	Nasal Disease and Asthma. International Journal of Immunopathology and Pharmacology, 2011, 24, 7-12.	2.1	44
102	Loratadine treatment of rhinitis due to pollen allergy reduces epithelial ICAM-1 expression. Clinical and Experimental Allergy, 1997, 27, 1175-1183.	2.9	43
103	Body mass index, respiratory function and bronchial hyperreactivity in allergic rhinitis and asthma. Respiratory Medicine, 2009, 103, 289-295.	2.9	43
104	FeNO as biomarker for asthma phenotyping and management. Allergy and Asthma Proceedings, 2015, 36, 88-88.	2.2	43
105	Protective Effect of Loratadine on Late Phase Reaction Induced by Conjunctival Provocation Test. International Archives of Allergy and Immunology, 1993, 100, 185-189.	2.1	42
106	Bronchial hyperreactivity and spirometric impairment in patients with seasonal allergic rhinitis. Respiratory Medicine, 2004, 98, 826-831.	2.9	42
107	Exhaled Nitric Oxide in Children with Allergic Rhinitis and/or Asthma: A Relationship with Bronchial Hyperreactivity. Journal of Asthma, 2010, 47, 1142-1147.	1.7	42
108	The role of upper airway pathology as a co-morbidity in severe asthma. Expert Review of Respiratory Medicine, 2017, 11, 855-865.	2.5	42

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109	Nasal cytology with deep learning techniques. International Journal of Medical Informatics, 2019, 122, 13-19.	3.3	42
110	Protective Effect of Loratadine on Specific Conjunctival Provocation Test. International Archives of Allergy and Immunology, 1991, 96, 344-347.	2.1	41
111	Seasonal rhinitis and azelastine: Long- or short-term treatmentâ˜†, â˜†â˜†, â˜…, â˜…â˜…. Journal of Allergy and Clinical Immunology, 1997, 99, 301-307.	2.9	41
112	The natural history of allergy: the development of new sensitizations in asthmatic children. Immunology Letters, 2004, 93, 45-50.	2.5	41
113	Characteristics of patients with allergic polysensitization: the POLISMAIL study. European Annals of Allergy and Clinical Immunology, 2008, 40, 77-83.	1.0	41
114	Bronchial Hyperreactivity and Spirometric Impairment in Patients with Perennial Allergic Rhinitis. International Archives of Allergy and Immunology, 2004, 133, 14-18.	2.1	40
115	Serum Interleukinâ€9 Levels Are Associated With Clinical Severity in Children With Atopic Dermatitis. Pediatric Dermatology, 2013, 30, 222-225.	0.9	39
116	Current recommendations and emerging options for the treatment of allergic rhinitis. Expert Review of Clinical Immunology, 2014, 10, 1337-1347.	3.0	39
117	Patient-related factors in rhinitis and asthma: the satisfaction with allergy treatment survey. Current Medical Research and Opinion, 2011, 27, 1005-1011.	1.9	38
118	Effects of H₁antihistamines on adhesion molecules: a possible rationale for longâ€term treatment. Clinical and Experimental Allergy, 1999, 29, 49-53.	2.9	37
119	Nasal High-Mobility Group Box-1 Protein in Children with Allergic Rhinitis. International Archives of Allergy and Immunology, 2013, 161, 116-121.	2.1	37
120	Inflammatory biomarkers for asthma endotyping and consequent personalized therapy. Expert Review of Clinical Immunology, 2017, 13, 715-721.	3.0	37
121	Smell and taste dysfunction during the COVID-19 outbreak: a preliminary report. Acta Biomedica, 2020, 91, 230-231.	0.3	37
122	Tryptophan metabolism in allergic rhinitis: The effect of pollen allergen exposure. Human Immunology, 2010, 71, 911-915.	2.4	36
123	Protective effect of different doses of terfenadine on the conjunctival provocation test. Allergy: European Journal of Allergy and Clinical Immunology, 1992, 47, 309-312.	5.7	35
124	Effects of Conjunctival Hyperosmolar Challenge in Allergic Subjects and Normal Controls. International Archives of Allergy and Immunology, 1994, 104, 92-96.	2.1	35
125	Acute isolated sphenoid sinusitis in children. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 2027-2031.	1.0	35
126	The 10-day mark is a good way to diagnose not only acute rhinosinusitis but also adenoiditis, as confirmed by endoscopy. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 581-583.	1.0	35

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127	Asthma exacerbation in children: Relationship among pollens, weather, and air pollution. Allergologia Et Immunopathologia, 2014, 42, 362-368.	1.7	35
128	Bacteriotherapy with Streptococcus salivarius 24SMB and Streptococcus oralis 89a nasal spray for preventing recurrent acute otitis media in children: a real-life clinical experience. International Journal of General Medicine, 2017, Volume 10, 171-175.	1.8	35
129	Immunomodulation in Pediatric Asthma. Frontiers in Pediatrics, 2019, 7, 289.	1.9	35
130	Paediatric emergency department visits fell by more than 70% during the COVIDâ€19 lockdown in Northern Italy. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 2137-2138.	1.5	35
131	Peripheral Th-17 cells in allergic rhinitis: New evidence. International Immunopharmacology, 2010, 10, 226-229.	3.8	34
132	Specific Immunotherapy in Children: The Evidence. International Journal of Immunopathology and Pharmacology, 2011, 24, 69-78.	2.1	34
133	A forced expiratory flow at 25â€75% value <65% of predicted should be considered abnormal: A real-world, cross-sectional study. Allergy and Asthma Proceedings, 2012, 33, 5-8.	2.2	34
134	Allergen-Specific Immunoglobulin E and Allergic Rhinitis Severity. Allergy and Rhinology, 2017, 8, ar.2017.8.0187.	1.6	34
135	Serum IL-23 Strongly and Inversely Correlates with FEV₁ in Asthmatic Children. International Archives of Allergy and Immunology, 2012, 159, 183-186.	2.1	33
136	Resveratrol plus carboxymethyl-Î²-glucan reduces nasal symptoms in children with pollen-induced allergic rhinitis. Current Medical Research and Opinion, 2014, 30, 1931-1935.	1.9	33
137	Non-surgical management of chronic rhinosinusitis with nasal polyps based on clinical-cytological grading: a precision medicine-based approach. Acta Otorhinolaryngologica Italica, 2017, 37, 38-45.	1.5	33
138	Characterization of T2-Low and T2-High Asthma Phenotypes in Real-Life. Biomedicines, 2021, 9, 1684.	3.2	33
139	Role of nasal cytology. International Journal of Immunopathology and Pharmacology, 2010, 23, 45-9.	2.1	33
140	Intranasal mometasone furoate reduces late-phase inflammation after allergen challenge. Annals of Allergy, Asthma and Immunology, 2001, 86, 433-438.	1.0	32
141	Atopy in wheezing infants always starts with monosensitization. Allergy and Asthma Proceedings, 2007, 28, 449-453.	2.2	32
142	Impact of allergic rhinitis on asthma: effects on bronchodilation testing. Annals of Allergy, Asthma and Immunology, 2008, 101, 42-46.	1.0	32
143	Correlation between work impairment, scores of rhinitis severity and asthma using the MASKâ€air^{Â®} App. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1672-1688.	5.7	32
144	Cytokines evaluation in nasal lavage of allergic children after Bacillus clausii administration: A pilot study. Pediatric Allergy and Immunology, 2004, 15, 148-151.	2.6	31

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145	Sublingual immunotherapy in children with allergic polysensitization. Allergy and Asthma Proceedings, 2010, 31, 227-231.	2.2	31
146	Polysensitization as a challenge for the allergist: the suggestions provided by the Polysensitization Impact on Allergen Immunotherapy studies. Expert Opinion on Biological Therapy, 2011, 11, 715-722.	3.1	31
147	Breathlessness perception assessed by visual analogue scale and lung function in children with asthma: A realâ€life study. Pediatric Allergy and Immunology, 2012, 23, 537-542.	2.6	31
148	New approaches for identifying and testing potential new anti-asthma agents. Expert Opinion on Drug Discovery, 2018, 13, 51-63.	5.0	31
149	Medical treatment reverses cytokine pattern in allergic and nonallergic chronic rhinosinusitis in asthmatic children. Pediatric Allergy and Immunology, 2003, 14, 238-241.	2.6	30
150	Interferonâ€gamma and ILâ€10 may protect from allergic polysensitization in children: preliminary evidence. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 740-742.	5.7	30
151	Profiles of Birch Sensitization (Bet v 1, Bet v 2, and Bet v 4) and Oral Allergy Syndrome Across Italy. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 244-248.	1.3	30
152	An Update on Anti-IgE Therapy in Pediatric Respiratory Diseases. Current Respiratory Medicine Reviews, 2017, 13, 22-29.	0.2	29
153	Topical ocular levocabastine reduces ICAMâ€1 expression on epithelial cells both in vivo and in vitro. Clinical and Experimental Allergy, 1996, 26, 1188-1196.	2.9	28
154	Sublingual immunotherapy induces spirometric improvement associated with IL-10 production: Preliminary reports. International Immunopharmacology, 2006, 6, 1370-1373.	3.8	28
155	Fractional Exhaled Nitric Oxide Measurements in Rhinitis and Asthma in Children. International Journal of Immunopathology and Pharmacology, 2011, 24, 29-32.	2.1	28
156	Birch allergy and oral allergy syndrome: The practical relevance of serum immunoglobulin E to Bet v 1. Allergy and Asthma Proceedings, 2016, 37, 43-49.	2.2	28
157	Pharmacological interventions on early functional gastrointestinal disorders. Italian Journal of Pediatrics, 2016, 42, 68.	2.6	28
158	Immunotherapy and Asthma in Children. Frontiers in Pediatrics, 2018, 6, 231.	1.9	28
159	Sublingual immunotherapy in polysensitized patients: effect on quality of life. Journal of Investigational Allergology and Clinical Immunology, 2010, 20, 274-9.	1.3	28
160	Cetirizine treatment of allergic cough in children with pollen allergy. Allergy: European Journal of Allergy and Clinical Immunology, 1997, 52, 752-754.	5.7	27
161	Nasal Resistance and Allergic Inflammation Depend on Allergen Type. International Archives of Allergy and Immunology, 2006, 141, 384-389.	2.1	27
162	Comparison between Continuous or Intermittent Schedules of Sublingual Immunotherapy for House Dust Mites: Effects on Compliance, Patients' Satisfaction, Quality of Life and Safety. International Journal of Immunopathology and Pharmacology, 2008, 21, 471-473.	2.1	27

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163	Resveratrol plus carboxymethyl-Î²-glucan in children with recurrent respiratory infections: a preliminary and real-life experience. Italian Journal of Pediatrics, 2014, 40, 93.	2.6	27
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