

Davide Caimmi

List of Publications by Year in descending order

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Version: 2024-02-01

119
papers

3,987
citations

94269

37
h-index

133063

59
g-index

146
all docs

146
docs citations

146
times ranked

4023
citing authors

#	ARTICLE	IF	CITATIONS
1	Omalizumab effectiveness in patients with severe allergic asthma according to blood eosinophil count: the STELLAIR study. <i>European Respiratory Journal</i> , 2018, 51, 1702523.	3.1	186
2	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
3	Integrated care pathways for airway diseases (AIRWAYS-ICPs). <i>European Respiratory Journal</i> , 2014, 44, 304-323.	3.1	154
4	Lay perspectives of successful ageing: a systematic review and meta-ethnography. <i>BMJ Open</i> , 2013, 3, e002710.	0.8	147
5	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€” A <sc>EUFOREA</sc>â€™<sc>ARIA</sc>â€™<sc>EPOS</sc>â€™<sc>AIRWAYS ICP</sc> statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1297-1305.	2.7	130
6	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
7	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
8	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
9	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
10	Treatment of allergic rhinitis using mobile technology with realâ€™world data: The <sc>MASK</sc> observational pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1763-1774.	2.7	94
11	Pilot study of mobile phone technology in allergic rhinitis in European countries: the <sc>MASK</sc>â€™rhinitis study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 857-865.	2.7	93
12	Operational definition of Active and Healthy Ageing (AHA): A conceptual framework. <i>Journal of Nutrition, Health and Aging</i> , 2015, 19, 955-960.	1.5	85
13	Recent Developments in United Airways Disease. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 171.	1.1	82
14	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
15	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
16	Validation of the <sc>MASK</sc>â€™rhinitis visual analogue scale on smartphone screens to assess allergic rhinitis control. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1526-1533.	1.4	75
17	Adherence to treatment in allergic rhinitis using mobile technology. The <sc>MASK</sc> Study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 442-460.	1.4	73
18	Work productivity in rhinitis using cell phones: The <sc>MASK</sc> pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1475-1484.	2.7	69

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19	Daily allergic multimorbidity in rhinitis using mobile technology: A novel concept of the <sc>MASK</sc> study. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1622-1631.	2.7	69
20	Role of adenoids and adenoiditis in children with allergy and otitis media. Current Allergy and Asthma Reports, 2009, 9, 460-464.	2.4	65
21	Probiotics and food allergy. Italian Journal of Pediatrics, 2013, 39, 47.	1.0	65
22	Adenoids in children: Advances in immunology, diagnosis, and surgery. Clinical Anatomy, 2014, 27, 346-352.	1.5	64
23	Clinical value of negative skin tests to iodinated contrast media. Clinical and Experimental Allergy, 2010, 40, 805-810.	1.4	63
24	Electronic Clinical Decision Support System for allergic rhinitis management: MASK eâ€CDSS. Clinical and Experimental Allergy, 2018, 48, 1640-1653.	1.4	61
25	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (<sc>MACVIA</sc>â€<sc>ARIA</sc>) â€•<sc>EIP</sc> on <sc>AHA</sc> Twinning Reference Site (<sc>GARD</sc> research demonstration project). Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 77-92.	2.7	54
26	AIRWAYS-ICPs (European Innovation Partnership on Active and Healthy Ageing) from concept to implementation. European Respiratory Journal, 2016, 47, 1028-1033.	3.1	50
27	Adenoids during Childhood: The Facts. International Journal of Immunopathology and Pharmacology, 2011, 24, 1-5.	1.0	49
28	Pru p 7 sensitization is a predominant cause of severe, cypress pollenâ€associated peach allergy. Clinical and Experimental Allergy, 2019, 49, 526-536.	1.4	48
29	Nasal Obstruction is the Key Symptom in Hay Fever Patients. Otolaryngology - Head and Neck Surgery, 2005, 133, 429-435.	1.1	47
30	Increased risk of otitis media with effusion in allergic children presenting with adenoiditis. Otolaryngology - Head and Neck Surgery, 2008, 138, 572-575.	1.1	47
31	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.	1.4	47
32	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. Journal of Nutrition, Health and Aging, 2017, 21, 92-104.	1.5	47
33	How Can We Better Classify NSAID Hypersensitivity Reactions? â€ Validation from a Large Database. International Archives of Allergy and Immunology, 2012, 159, 306-312.	0.9	46
34	Is it possible to make a diagnosis of raw, heated, and baked egg allergy in children using cutoffs? A systematic review. Pediatric Allergy and Immunology, 2015, 26, 509-521.	1.1	46
35	Nasal Disease and Asthma. International Journal of Immunopathology and Pharmacology, 2011, 24, 7-12.	1.0	44
36	Specific IgE and skin prick tests to diagnose allergy to fresh and baked cowâ€™s milk according to age: a systematic review. Italian Journal of Pediatrics, 2017, 43, 93.	1.0	43

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37	Phenotypical characterization of children with hypersensitivity reactions to <sc>NSAID</sc>s. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 743-748.	1.1	40
38	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
39	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
40	Comprehensive allergy workup is mandatory in cystic fibrosis patients who report a history suggestive of drug allergy to beta-lactam antibiotics. <i>Clinical and Translational Allergy</i> , 2012, 2, 10.	1.4	36
41	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
42	Rhinosinusitis and Asthma: A Very Long Engagement. <i>International Journal of Immunopathology and Pharmacology</i> , 2014, 27, 499-508.	1.0	35
43	Geolocation with respect to personal privacy for the Allergy Diary app - a MASK study. <i>World Allergy Organization Journal</i> , 2018, 11, 15.	1.6	33
44	SIAP position paper: provocation challenge to antibiotics and non-steroidal anti-inflammatory drugs in children. <i>Italian Journal of Pediatrics</i> , 2018, 44, 147.	1.0	32
45	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK Air App. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
46	Perioperative Anaphylaxis: Epidemiology. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 21-26.	1.0	31
47	MACVIA-LR, Reference site of the European Innovation Partnership on Active and Healthy Ageing (EIP on) Tj ETQq1 1.0.784314 rgBT /Ov	1.2	29
48	DNA methylation at modifier genes of lung disease severity is altered in cystic fibrosis. <i>Clinical Epigenetics</i> , 2017, 9, 19.	1.8	29
49	Positive Effect of Liposomal Amikacin for Inhalation on Mycobacterium abscessus in Cystic Fibrosis Patients. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy034.	0.4	29
50	Characteristics of <sc>NSAID</sc>-induced hypersensitivity reactions in childhood. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 25-35.	1.1	28
51	Filaggrin mutations and Molluscum contagiosum skin infection in patients with atopic dermatitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 446-451.	0.5	28
52	Skin tests are important in children with beta-lactam hypersensitivity, but may be reduced in number. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 462-468.	1.1	27
53	Passive Exposure to Smoke Results in Defective Interferon-gamma Production by Adenoids in Children With Recurrent Respiratory Infections. <i>Journal of Interferon and Cytokine Research</i> , 2009, 29, 427-432.	0.5	26
54	Succinate as opposed to glucocorticoid itself allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 1641-1643.	2.7	25

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55	Nose and lungs: one way, one disease. Italian Journal of Pediatrics, 2012, 38, 60.	1.0	24
56	Allergy immunotherapy across the life cycle to promote active and healthy ageing: from research to policies. Clinical and Translational Allergy, 2016, 6, 41.	1.4	24
57	Adipokines and Their Role in Allergies. International Journal of Immunopathology and Pharmacology, 2011, 24, 13-16.	1.0	21
58	Understanding the molecular sensitization for cypress pollen and peach in the Liguro-Provençal area. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 249-251.	2.7	21
59	Rhinovirus-associated pulmonary exacerbations show a lack of FEV ₁ improvement in children with cystic fibrosis. Influenza and Other Respiratory Viruses, 2016, 10, 109-112.	1.5	19
60	Efficacy of Grintuss® pediatric syrup in treating cough in children: a randomized, multicenter, double blind, placebo-controlled clinical trial. Italian Journal of Pediatrics, 2014, 40, 56.	1.0	18
61	Operative definition of active and healthy ageing (AHA): Meeting report. Montpellier October 2014. European Geriatric Medicine, 2015, 6, 196-200.	1.2	18
62	Dynamic changes of DNA methylation and lung disease in cystic fibrosis: lessons from a monogenic disease. Epigenomics, 2018, 10, 1131-1145.	1.0	18
63	Perioperative Allergy: Uncommon Agents. International Journal of Immunopathology and Pharmacology, 2011, 24, 61-68.	1.0	17
64	A New Pediatric Protocol for Rapid Desensitization to Monoclonal Antibodies. International Archives of Allergy and Immunology, 2014, 165, 214-218.	0.9	16
65	May Failure to Thrive in Infants Be a Clinical Marker for the Early Diagnosis of Cow's Milk Allergy?. Nutrients, 2020, 12, 466.	1.7	15
66	Drug Allergy in children: focus on beta-lactams and NSAIDs. Acta Biomedica, 2020, 91, e2020008.	0.2	14
67	Rhinosinusitis and asthma. International Journal of Immunopathology and Pharmacology, 2010, 23, 29-31.	1.0	14
68	Acute Isolated Sphenoid Sinusitis in Children. American Journal of Rhinology and Allergy, 2011, 25, e200-e202.	1.0	13
69	Protocols for drug allergy desensitization in children. Expert Review of Clinical Immunology, 2020, 16, 91-100.	1.3	12
70	Epidemiology of cypress pollen allergy in Montpellier. Journal of Investigational Allergology and Clinical Immunology, 2012, 22, 280-5.	0.6	12
71	Neuroendocrine cell hyperplasia of infancy: an unusual cause of hypoxemia in children. Italian Journal of Pediatrics, 2016, 42, 84.	1.0	11
72	Friday Asthma Crisis in the Daughter of Two Bakers. International Journal of Immunopathology and Pharmacology, 2011, 24, 517-518.	1.0	10

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73	Kikuchi-Fujimoto Disease Complicated by Peripheral Neuropathy. <i>Pediatric Neurology</i> , 2012, 46, 319-321.	1.0	10
74	MASK-rhinitis, a single tool for integrated care pathways in allergic rhinitis. <i>World Hospitals and Health Services: the Official Journal of the International Hospital Federation</i> , 2015, 51, 36-9.	0.1	10
75	Antibiotic Allergy. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 47-53.	1.0	9
76	Nasal polyposis in children. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2012, 26, S77-83.	0.7	9
77	Pathophysiology, favoring factors, and associated disorders in otorrhinosinusology. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 5-16.	1.1	8
78	Food immunotherapy practice: Nation differences across Europe, the FIND project. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 920-932.	2.7	8
79	MACVIA-LR (FIGHTING CHRONIC DISEASES FOR ACTIVE AND HEALTHY AGEING IN LANGUEDOC-ROUSSILLON): A SUCCESS STORY OF THE EUROPEAN INNOVATION PARTNERSHIP ON ACTIVE AND HEALTHY AGEING. <i>Journal of Frailty & Aging</i> , 2016, 5, 1-9.	0.8	8
80	Function of the airway epithelium in asthma. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2012, 26, S41-8.	0.7	8
81	<sc>NSAID</sc> hypersensitivity in twins. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 828-829.	1.1	6
82	Effect of the Use of Intranasal Spray of Essential Oils in Patients with Perennial Allergic Rhinitis: A Prospective Study. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 182-189.	0.9	6
83	Blood co-expression modules identify potential modifier genes of diabetes and lung function in cystic fibrosis. <i>PLoS ONE</i> , 2020, 15, e0231285.	1.1	6
84	Food-induced anaphylaxis morbidity: Emergency department and hospitalization data support preventive strategies. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1730-1742.	1.1	6
85	Clinical assessment of nasal decongestion test by VAS in adolescents. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 187-191.	1.1	5
86	Allergen Immunotherapy Outcomes and Unmet Needs. <i>Immunology and Allergy Clinics of North America</i> , 2016, 36, 181-189.	0.7	5
87	Discriminating severe seasonal allergic rhinitis. Results from a large nation-wide database. <i>PLoS ONE</i> , 2018, 13, e0207290.	1.1	5
88	Phenotypes and Endotypes of Peach Allergy: What Is New?. <i>Nutrients</i> , 2022, 14, 998.	1.7	5
89	A review of allergen immunotherapy in asthma. <i>Allergy and Asthma Proceedings</i> , 2022, 43, 310-313.	1.0	5
90	An IgE Immediate Reaction to Thiocolchicoside. <i>International Journal of Immunopathology and Pharmacology</i> , 2012, 25, 267-268.	1.0	4

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91	A model for active and healthy ageing with a rare genetic disease: cystic fibrosis. <i>European Respiratory Journal</i> , 2016, 47, 714-719.	3.1	4
92	Oral corticosteroids and asthma in children: Practical considerations. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 43-45.	1.1	4
93	How molecular allergology can shape the management of allergic airways diseases. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 149-154.	1.1	4
94	Real-life report of allergen immunotherapy management during the COVID-19 outbreak in France and Spain. <i>Clinical and Experimental Allergy</i> , 2022, 52, 167-170.	1.4	4
95	Mucosal immunity and sublingual immunotherapy in respiratory disorders. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2012, 26, S85-93.	0.7	4
96	Occult sinusitis may be a key feature for non-controlled asthma in children. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2012, 26, S125-31.	0.7	4
97	Food allergy in primary care. <i>Acta Biomedica</i> , 2021, 92, e2021521.	0.2	4
98	Recurrent Pleural Effusion as an Unusual Presentation of Acute Pancreatitis in Children. <i>Pancreas</i> , 2011, 40, 321-323.	0.5	3
99	Allergie Ã l'hemisuccinate de methylprednisolone chez une patiente atteinte d'une dysfonction des cordes vocales Ã effort. <i>Revue Francaise D'allergologie</i> , 2019, 59, 394-397.	0.1	3
100	Role of in vitro testing in food allergy. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 36-38.	1.1	3
101	Biological treatments in allergy: prescribing patterns and management of hypersensitivity reactions. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1396-1399.e2.	2.0	3
102	DNA Methylation at ATP11A cg11702988 Is a Biomarker of Lung Disease Severity in Cystic Fibrosis: A Longitudinal Study. <i>Genes</i> , 2021, 12, 441.	1.0	3
103	Performances of an Improved Device for Skin Prick Tests. <i>International Journal of Immunopathology and Pharmacology</i> , 2013, 26, 235-237.	1.0	2
104	Risk factors for developing food-induced bronchospasm during oral food challenge. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 598-602.	1.1	2
105	Cross-reactivity between cypress pollen and latex assessed using skin tests. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2012, 22, 525-6.	0.6	2
106	CYSTIC FIBROSIS AND ANTIBIOTIC HYPERSENSITIVITY: PRESENT KNOWLEDGE AND PRACTICAL APPROACH. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2015, 29, 29-37.	0.7	2
107	A New Digital Tool to Assess Allergic Rhinitis Symptom Control. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB95.	1.5	1
108	Response to commentary by Drs. Poncet and SÃ©chal. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1167-1168.	1.4	1

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109	Essential oils: what is the clinical tolerance in asthmatic patients?. Journal of Asthma, 2022, 59, 934-936.	0.9	1
110	Severe peach allergy in patients non-sensitized to Pru p 3. Clinical and Translational Allergy, 2013, 3, .	1.4	0
111	Place des nouvelles technologies dans la prise en charge des patients allergiques. Revue Francaise D'allergologie, 2018, 58, 383-385.	0.1	0
112	WS21.1 Modules of co-expressed genes in blood samples reveal potential modifier genes of diabetes and lung function in cystic fibrosis. Journal of Cystic Fibrosis, 2020, 19, S33.	0.3	0
113	Les tests de provocation alimentaire dans 4 pays europÃ©ens: France, Espagne, Italie et Royaume-Uni. Revue Francaise D'allergologie, 2020, 60, 257-259.	0.1	0
114	False Latex Allergy and Allergy Work-up in a Child Undergoing General Anesthesia. , 2013, 03, .		0
115	Adipokines and Allergy. , 2016, , 295-307.		0
116	A safe and effective protocol for peanut oral immunotherapy. World Allergy Organization Journal, 2020, 13, 100418.	1.6	0
117	What did the doctor say? Patients's comprehension of allergy consultations in a French university hospital. World Allergy Organization Journal, 2020, 13, 100365.	1.6	0
118	The impact of cow's milk allergy in infants with failure to thrive: Experience from an Italian Referral Center. World Allergy Organization Journal, 2020, 13, 100409.	1.6	0
119	La mÃ©decine personnalisÃ©e peut-elle modifier la marche atopique ?. Revue Francaise D'allergologie, 2020, 60, 8S26-8S31.	0.1	0