

Kazuyuki Nakagome

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,332
citations

394421

19
h-index

361022

35
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59
all docs

59
docs citations

59
times ranked

1901
citing authors

#	ARTICLE	IF	CITATIONS
1	Neutrophilic Inflammation in Severe Asthma. <i>International Archives of Allergy and Immunology</i> , 2012, 158, 96-102.	2.1	125
2	Involvement and Possible Role of Eosinophils in Asthma Exacerbation. <i>Frontiers in Immunology</i> , 2018, 9, 2220.	4.8	122
3	Pathogenesis of airway inflammation in bronchial asthma. <i>Auris Nasus Larynx</i> , 2011, 38, 555-563.	1.2	108
4	Effects of rhinovirus species on viral replication and cytokine production. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 332-341.e10.	2.9	98
5	A Novel Role of Cysteinyl Leukotrienes to Promote Dendritic Cell Activation in the Antigen-Induced Immune Responses in the Lung. <i>Journal of Immunology</i> , 2004, 173, 6393-6402.	0.8	74
6	Dopamine D1-Like Receptor Antagonist Attenuates Th17-Mediated Immune Response and Ovalbumin Antigen-Induced Neutrophilic Airway Inflammation. <i>Journal of Immunology</i> , 2011, 186, 5975-5982.	0.8	74
7	Pathogenesis of airway inflammation in bronchial asthma. <i>Auris Nasus Larynx</i> , 2011, 38, 555-563.	1.2	60
8	IFN- γ Attenuates Antigen-Induced Overall Immune Response in the Airway As a Th1-Type Immune Regulatory Cytokine. <i>Journal of Immunology</i> , 2009, 183, 209-220.	0.8	50
9	Periostin upregulates the effector functions of eosinophils. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1449-1452.e5.	2.9	49
10	Implication of fraction of exhaled nitric oxide and blood eosinophil count in severe asthma. <i>Allergology International</i> , 2018, 67, S3-S11.	3.3	36
11	IFN- γ -inducible protein of 10 kDa upregulates the effector functions of eosinophils through β 2-integrin and CXCR3. <i>Respiratory Research</i> , 2011, 12, 138.	3.6	35
12	Effect of Formoterol on Eosinophil Trans-Basement Membrane Migration Induced by Interleukin-8-Stimulated Neutrophils. <i>International Archives of Allergy and Immunology</i> , 2013, 161, 10-15.	2.1	35
13	Mechanisms of eosinophilic inflammation. <i>Asia Pacific Allergy</i> , 2020, 10, e14.	1.3	35
14	Early Interleukin 4-Dependent Response Can Induce Airway Hyperreactivity before Development of Airway Inflammation in a Mouse Model of Asthma. <i>Laboratory Investigation</i> , 2001, 81, 1385-1396.	3.7	30
15	Noninvasive system for evaluating allergen-induced nasal hypersensitivity in murine allergic rhinitis. <i>Laboratory Investigation</i> , 2006, 86, 917-926.	3.7	30
16	Antigen-sensitized CD4+CD62Llow memory/effector T helper 2 cells can induce airway hyperresponsiveness in an antigen free setting. <i>Respiratory Research</i> , 2005, 6, 46.	3.6	26
17	Allergen Immunotherapy in Asthma: Current Status and Future Perspectives. <i>Allergology International</i> , 2010, 59, 15-19.	3.3	25
18	ATP drives eosinophil effector responses through P2 purinergic receptors. <i>Allergology International</i> , 2015, 64, S30-S36.	3.3	25

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19	IL-5-Induced Hypereosinophilia Suppresses the Antigen-Induced Immune Response via a TGF- β -Dependent Mechanism. <i>Journal of Immunology</i> , 2007, 179, 284-294.	0.8	20
20	CXC chemokine superfamily induced by Interferon- β in asthma: a cross-sectional observational study. <i>Asthma Research and Practice</i> , 2016, 2, 6.	2.4	20
21	Innate Immune Responses by Respiratory Viruses, Including Rhinovirus, During Asthma Exacerbation. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	20
22	Production, purification, and capsid stability of rhinovirus C types. <i>Journal of Virological Methods</i> , 2015, 217, 18-23.	2.1	18
23	Possible Mechanisms of Eosinophil Accumulation in Eosinophilic Pneumonia. <i>Biomolecules</i> , 2020, 10, 638.	4.0	18
24	Trans-basement membrane migration of eosinophils induced by LPS-stimulated neutrophils from human peripheral blood <i>in vitro</i> . <i>ERJ Open Research</i> , 2015, 1, 00003-2015.	2.6	17
25	Wogonin Attenuates Ovalbumin Antigen-Induced Neutrophilic Airway Inflammation by Inhibiting Th17 Differentiation. <i>International Journal of Inflammation</i> , 2014, 2014, 1-8.	1.5	15
26	Effect of beta2-adrenergic agonists on eosinophil adhesion, superoxide anion generation, and degranulation. <i>Allergy International</i> , 2015, 64, S46-S53.	3.3	15
27	Elderly-onset hereditary pulmonary alveolar proteinosis and its cytokine profile. <i>BMC Pulmonary Medicine</i> , 2017, 17, 40.	2.0	15
28	Salbutamol Modulates the Balance of Th1 and Th2 Cytokines by Mononuclear Cells from Allergic Asthmatics. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 32-40.	2.1	13
29	Implications of prostaglandin D2 and leukotrienes in exhaled breath condensates of asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 81-88.e1.	1.0	11
30	Sublingual Immunotherapy for Japanese Cedar Pollinosis Attenuates Asthma Exacerbation. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 438.	2.9	10
31	Elevated uric acid and adenosine triphosphate concentrations in bronchoalveolar lavage fluid of eosinophilic pneumonia. <i>Allergy International</i> , 2017, 66, S27-S34.	3.3	9
32	Clinical evaluation of rush immunotherapy using house dust mite allergen in Japanese asthmatics. <i>Asia Pacific Allergy</i> , 2021, 11, e32.	1.3	9
33	Allergen Immunotherapy in Asthma. <i>Pathogens</i> , 2021, 10, 1406.	2.8	9
34	Changes in Airway Inflammation and Hyperresponsiveness after Inhaled Corticosteroid Cessation in Allergic Asthma. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 41-46.	2.1	8
35	Eosinophil transendothelial migration induced by the bronchoalveolar lavage fluid of acute eosinophilic pneumonia. <i>Respirology</i> , 2017, 22, 913-921.	2.3	8
36	<i>Dermatophagoides farinae</i> Upregulates the Effector Functions of Eosinophils through β 2-Integrin and Protease-Activated Receptor-2. <i>International Archives of Allergy and Immunology</i> , 2019, 178, 295-306.	2.1	7

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37	Relationship between airway inflammation and airflow limitation in elderly asthmatics. <i>Asia Pacific Allergy</i> , 2020, 10, e17.	1.3	7
38	Effect of LTRA on IP-10-induced eosinophil adhesion to ICAM-1. <i>Allergology International</i> , 2016, 65, S62-S64.	3.3	5
39	Effects of β_2 -adrenergic agonists on house dust mite-induced adhesion, superoxide anion generation, and degranulation of human eosinophils. <i>Asia Pacific Allergy</i> , 2020, 10, e15.	1.3	5
40	Eicosanoids in exhaled breath condensate of airway inflammation in patients with asthma. <i>Allergology International</i> , 2016, 65, S65-S66.	3.3	4
41	Elevated Periostin Concentrations in the Bronchoalveolar Lavage Fluid of Patients with Eosinophilic Pneumonia. <i>International Archives of Allergy and Immunology</i> , 2019, 178, 264-271.	2.1	4
42	Eicosanoids seasonally impact pulmonary function in asthmatic patients with Japanese cedar pollinosis. <i>Allergology International</i> , 2020, 69, 594-600.	3.3	4
43	Treatment Resistance in Severe Asthma Patients With a Combination of High Fraction of Exhaled Nitric Oxide and Low Blood Eosinophil Counts. <i>Frontiers in Pharmacology</i> , 2022, 13, 836635.	3.5	4
44	Interleukin-8 produced by T cells is under the control of dopamine signaling. <i>Clinical and Experimental Neuroimmunology</i> , 2018, 9, 251-257.	1.0	3
45	Cadherin-related family member 3 upregulates the effector functions of eosinophils. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1805-1809.	5.7	3
46	Role of Allergen Immunotherapy in Asthma Treatment and Asthma Development. <i>Allergies</i> , 2021, 1, 33-45.	0.8	3
47	Japanese cedar pollen upregulates the effector functions of eosinophils. <i>Asia Pacific Allergy</i> , 2021, 11, e26.	1.3	3
48	Effects of β_2 -adrenergic agonists on periostin-induced adhesion, superoxide anion generation, and degranulation of human eosinophils. <i>Allergology International</i> , 2018, 67, S48-S50.	3.3	2
49	Predictors of adherence to sublingual immunotherapy for Japanese cedar pollinosis: a prospective analysis. <i>Asian Pacific Journal of Allergy and Immunology</i> , 2020, , .	0.4	2
50	Comparison of extra-fine-particle inhalational corticosteroid add-on therapy with dose-escalation of large-particle inhalational corticosteroid therapy in patients with incompletely controlled asthma. <i>Allergology International</i> , 2019, 68, S17-S19.	3.3	1
51	Modified eosinophil adhesion in pulmonary alveolar proteinosis caused by CSF2RA deletion. <i>Allergology International</i> , 2019, 68, S14-S16.	3.3	1
52	The proton ATPase inhibitor bafilomycin A1 reduces the release of rhinovirus C and cytokines from primary cultures of human nasal epithelial cells. <i>Virus Research</i> , 2021, 304, 198548.	2.2	1
53	Coenzyme A Contained in mothers' Milk Is Associated with the Potential to Induce Atopic Dermatitis. <i>Blood</i> , 2011, 118, 1097-1097.	1.4	0