Hideaki Kouzaki

List of Publications by Year in descending order

41 papers	1,234 citations	687363 13 h-index	501196 28 g-index
45 all docs	45 docs citations	45 times ranked	2027 citing authors

#	Article	IF	Citations
1	The Danger Signal, Extracellular ATP, Is a Sensor for an Airborne Allergen and Triggers IL-33 Release and Innate Th2-Type Responses. Journal of Immunology, 2011, 186, 4375-4387.	0.8	429
2	Proteases Induce Production of Thymic Stromal Lymphopoietin by Airway Epithelial Cells through Protease-Activated Receptor-2. Journal of Immunology, 2009, 183, 1427-1434.	0.8	312
3	Transcription of Interleukin-25 and Extracellular Release of the Protein Is Regulated by Allergen Proteases in Airway Epithelial Cells. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 741-750.	2.9	95
4	Endogenous Protease Inhibitors in Airway Epithelial Cells Contribute to Eosinophilic Chronic Rhinosinusitis. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 737-747.	5.6	49
5	Eosinophilâ€“Epithelial Cell Interactions Stimulate the Production of MUC5AC Mucin and Profibrotic Cytokines Involved in Airway Tissue Remodeling. American Journal of Rhinology and Allergy, 2014, 28, 103-109.	2.0	44
6	Group 2 innate lymphoid cells are increased in nasal polyps in patients with eosinophilic chronic rhinosinusitis. Clinical Immunology, 2016, 170, 1-8.	3.2	41
7	Evidence for the induction of Th2 inflammation by group 2 innate lymphoid cells in response to prostaglandin D₂ and cysteinyl leukotrienes in allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2417-2426.	5.7	41
8	Human papillomavirus infection and immunohistochemical expression of cell cycle proteins pRb, p53, and p16INK4a in sinonasal diseases. Infectious Agents and Cancer, 2015, 10, 23.	2.6	35
9	Epithelial Cell-Derived Cytokines Contribute to the Pathophysiology of Eosinophilic Chronic Rhinosinusitis. Journal of Interferon and Cytokine Research, 2016, 36, 169-179.	1.2	31
10	Role of Platelet-Derived Growth Factor in Airway Remodeling in Rhinosinusitis. American Journal of Rhinology and Allergy, 2009, 23, 273-280.	2.0	26
11	The effect of calprotectin on TSLP and IL-25 production from airway epithelial cells. Allergology International, 2017, 66, 281-289.	3.3	22
12	Anti-inflammatory effects of a novel non-antibiotic macrolide, EM900, on mucus secretion of airway epithelium. Auris Nasus Larynx, 2015, 42, 332-336.	1.2	20
13	The epidermal growth factor receptor inhibitor AG1478 inhibits eosinophilic inflammation in upper airways. Clinical Immunology, 2018, 188, 1-6.	3.2	15
14	Pro-Resolution Mediator Lipoxin A4 and its Receptor in Upper Airway Inflammation. Annals of Otology, Rhinology and Laryngology, 2013, 122, 683-689.	1.1	13
15	In vitro and in vivo inhibitory effects of TLR4 agonist, glucopyranosyl lipid A (GLA), on allergic rhinitis caused by Japanese cedar pollen. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 446-449.	5.7	9
16	Immunological effects of sublingual immunotherapy with Japanese cedar pollen extract in patients with combined Japanese cedar and Japanese cypress pollinosis. Clinical Immunology, 2020, 210, 108310.	3.2	8
17	Dynamic change of antiâ€inflammatory cytokine ILâ€35 in allergen immune therapy for Japanese cedar pollinosis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 981-983.	5.7	7
18	Soluble ST2 suppresses IL-5 production by human basophilic KU812 cells, induced by epithelial cell-derived IL-33. Allergology International, 2018, 67, S32-S37.	3.3	6

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19	A mechanism of interleukin-25 production from airway epithelial cells induced by Japanese cedar pollen. Clinical Immunology, 2018, 193, 46-51.	3.2	6
20	Nasal polyp fibroblasts (NPFs)-derived exosomes are important for the release of vascular endothelial growth factor from cocultured eosinophils and NPFs. Auris Nasus Larynx, 2021, , .	1.2	5
21	Successful treatment of disseminated nasal T-cell lymphoma using high-dose chemotherapy and autologus peripheral blood stem cell transplantation: a case report. Auris Nasus Larynx, 2004, 31, 79-83.	1.2	4
22	Immunohistochemical and ultrastructural abnormalities in muscle from a patient with sensorineural hearing loss related to a 1555 A-to-G mitochondrial mutation. Journal of Clinical Neuroscience, 2007, 14, 603-607.	1.5	4
23	Anti-inflammatory roles of interleukin-35 in the pathogenesis of Japanese cedar pollinosis. Asia Pacific Allergy, 2021, 11, e34.	1.3	4
24	Presence of monoamine oxidase type B protein but absence of associated enzyme activity in neurons within the inferior olive nucleus of the rat. Brain Research, 2005, 1055, 202-207.	2.2	2
25	HLAâ€ÐPB1*05:01 genotype is associated with poor response to sublingual immunotherapy for Japanese cedar pollinosis. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1633-1635.	5.7	2
26	A Histochemical Analysis of Neurofibrillary Tangles in Olfactory Epithelium, a Study Based on an Autopsy Case of Juvenile Alzheimerâ€™s Disease. Acta Histochemica Et Cytochemica, 2022, 55, 93-98.	1.6	2
27	False-negative Magnetic Resonance Imaging Results in a Case of Cerebellar Infarction Presenting with Horizontal Direction-changing Ageotropic Positional Nystagmus. Practica Otologica, 2016, 109, 535-540.	0.0	1
28	Sublingual immunotherapy with Japanese cedar pollen extract induces apoptosis of memory CD4⁺ T cells. Clinical and Experimental Allergy, 2022, 52, 974-978.	2.9	1
29	Interleukin-25 induces allergic inflammation. Journal of Japan Society of Immunology & Allergology in Otolaryngology, 2012, 30, 237-242.	0.0	0
30	Three Cases of Myeloperoxidase-Perinuclear Anti-Neutrophil Cytoplasmic Antibodies (MPO-ANCA)-positive Otitis Media with ANCA-associated Vasculitis. Practica Otologica, Supplement, 2015, 144, 10-11.	0.0	0
31	Group 2 innate lymphoid cells are increased in nasal polyps in patients with eosinophilic chronic rhinosinusitis. Nihon Bika Gakkai Kaishi (Japanese Journal of Rhinology), 2017, 56, 76-76.	0.0	0
32	Serum Concentrations of Antigen-Specific IgG4 in Patients with Japanese Cedar Pollinosis. Allergies, 2021, 1, 140-149.	0.8	0
33	BPPV-like Symptoms during the Course of Sudden Deafness: A Report of 3 Cases. Practica Otologica, 2011, 104, 773-777.	0.0	0
34	Three Cases of Myeloperoxidase-Perinuclear Anti-Neutrophil Cytoplasmic Antibodies (MPO-ANCA)-positive Otitis Media with ANCA-associated Vasculitis. Practica Otologica, 2015, 108, 101-108.	0.0	0
35	A Case of Deep Neck Abscess Extending to the Esophageal and Gastric Muscles. Practica Otologica, Supplement, 2015, 141, 110-111.	0.0	0
36	A Case of Small Cell Carcinoma of the Submandibular Gland Successfully Treated with Multidisciplinary Therapy. Practica Otologica, 2017, 110, 481-485.	0.0	0

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37	False-negative Magnetic Resonance Imaging Results in a Case of Cerebellar Infarction Presenting with Horizontal Direction-changing Ageotropic Positional Nystagmus. Practica Otologica, Supplement, 2017, 148, 8-9.	0.0	0
38	A Case of Ramsay Hunt Syndrome without Facial Nerve Palsy (Haymann Type IV). Practica Otologica, 2018, 111, 23-28.	0.0	0
39	A Case of Small Cell Carcinoma of the Submandibular Gland Successfully Treated with Multidisciplinary Therapy. Practica Otologica, Supplement, 2018, 152, 76-77.	0.0	0
40	A case of superior canal dehiscence syndrome. Equilibrium Research, 2020, 79, 524-534.	0.1	0
41	Ectopic Parathyroid Adenoma Diagnosed by ¹¹C-Met-PET/CT and Localized Intraoperative Vital Staining Using Methylene Blue. Nihon Kikan Shokudoka Gakkai Kaiho, 2022, 73, 245-250.	0.0	0