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	HLAâ€DPB1*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
2	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
3	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
4	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
5	Anti-inflammatory roles of interleukin-35 in the pathogenesis of Japanese cedar pollinosis. Asia Pacific Allergy, 2021, 11, e34.	1.3	4
6	Serum Concentrations of Antigen-Specific IgG4 in Patients with Japanese Cedar Pollinosis. Allergies, 2021, 1, 140-149.	0.8	0
7	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
8	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
9	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
10	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
11	A case of superior canal dehiscence syndrome. Equilibrium Research, 2020, 79, 524-534.	0.1	0
12	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
13	The epidermal growth factor receptor inhibitor AG1478 inhibits eosinophilic inflammation in upper airways. Clinical Immunology, 2018, 188, 1-6.	3.2	15
14	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
15	A mechanism of interleukin-25 production from airway epithelial cells induced by Japanese cedar pollen. Clinical Immunology, 2018, 193, 46-51.	3.2	6
16	A Case of Ramsay Hunt Syndrome without Facial Nerve Palsy (Haymann Type IV). Practica Otologica, 2018, 111, 23-28.	0.0	0
17	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
18	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

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19	The effect of calprotectin on TSLP and IL-25 production from airway epithelial cells. Allergology International, 2017, 66, 281-289.	3.3	22
20	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
21	A Case of Small Cell Carcinoma of the Submandibular Gland Successfully Treated with Multidisciplinary Therapy. Practica Otologica, 2017, 110, 481-485.	0.0	0
22	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
23	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
24	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
25	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
26	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
27	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
28	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
29	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
30	A Case of Deep Neck Abscess Extending to the Esophageal and Gastric Muscles. Practica Otologica, Supplement, 2015, 141, 110-111.	0.0	0
31	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
32	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
33	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
34	Interleukin-25 induces allergic inflammation. Journal of Japan Society of Immunology & Allergology in Otolaryngology, 2012, 30, 237-242.	0.0	0
35	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
36	BPPV-like Symptoms during the Course of Sudden Deafness: A Report of 3 Cases. Practica Otologica, 2011, 104, 773-777.	0.0	0

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37	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
38	Role of Platelet-Derived Growth Factor in Airway Remodeling in Rhinosinusitis. American Journal of Rhinology and Allergy, 2009, 23, 273-280.	2.0	26
39	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
40	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
41	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