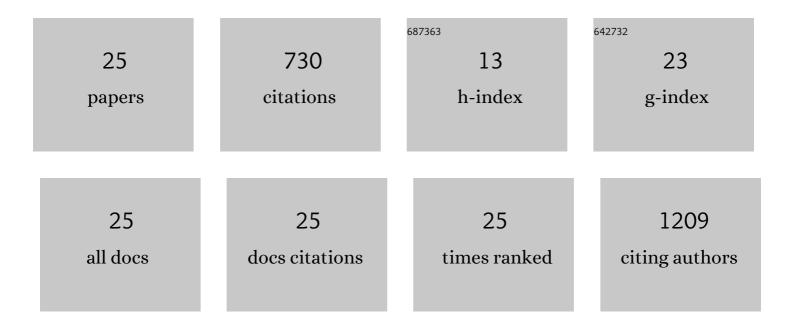
## Yukio Ishii

List of Publications by Year in descending order

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Υπκιο Ιεμπ

#	Article	IF	CITATIONS
1	Transcription Factor Nrf2 Plays a Pivotal Role in Protection against Elastase-Induced Pulmonary Inflammation and Emphysema. Journal of Immunology, 2005, 175, 6968-6975.	0.8	219
2	Nrf2 protects against pulmonary fibrosis by regulating the lung oxidant level and Th1/Th2 balance. Respiratory Research, 2010, 11, 31.	3.6	137
3	Th17-Associated Cytokines as a Therapeutic Target for Steroid-Insensitive Asthma. Clinical and Developmental Immunology, 2013, 2013, 1-9.	3.3	50
4	Potential Involvement of IL-17F in Asthma. Journal of Immunology Research, 2014, 2014, 1-8.	2.2	44
5	Exposure to Diesel Exhaust Exacerbates Allergen-induced Airway Responses in Guinea Pigs. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1957-1963.	5.6	34
6	ROS-Nrf2 pathway mediates the development of TGF-β1-induced epithelial-mesenchymal transition through the activation of Notch signaling. European Journal of Cell Biology, 2021, 100, 151181.	3.6	31
7	Sulforaphane ameliorates steroid insensitivity through an Nrf2-dependent pathway in cigarette smoke-exposed asthmatic mice. Free Radical Biology and Medicine, 2018, 129, 473-485.	2.9	25
8	S-carboxymethylcysteine inhibits neutrophil activation mediated by N-formyl-methionyl-leucyl-phenylalanine. European Journal of Pharmacology, 2002, 449, 183-189.	3.5	21
9	MAINTENANCE OF THE DIFFERENTIATED TYPE II CELL CHARACTERISTICS BY CULTURE ON AN ACELLULAR HUMAN AMNION MEMBRANE. In Vitro Cellular and Developmental Biology - Animal, 2001, 37, 471.	1.5	19
10	T-cell–restricted T-bet overexpression induces aberrant hematopoiesis of myeloid cells and impairs function of macrophages in the lung. Blood, 2015, 125, 370-382.	1.4	19
11	Notch signaling regulates cell density-dependent apoptosis of NIH 3T3 through an IL-6/STAT3 dependent mechanism. European Journal of Cell Biology, 2018, 97, 512-522.	3.6	18
12	Inflammation and airway hyperresponsiveness after chlorine exposure are prolonged by Nrf2 deficiency in mice. Free Radical Biology and Medicine, 2017, 102, 1-15.	2.9	17
13	Identification of whole blood gene expressions correlated with responsiveness to benralizumab. Journal of Allergy and Clinical Immunology, 2021, 147, 772-775.	2.9	14
14	Nrf2 Regulates Granuloma Formation and Macrophage Activation during Mycobacterium avium Infection via Mediating Nramp1 and HO-1 Expressions. MBio, 2021, 12, .	4.1	14
15	Overexpression of RORÎ <sup>3</sup> t Enhances Pulmonary Inflammation after Infection with Mycobacterium Avium. PLoS ONE, 2016, 11, e0147064.	2.5	13
16	IL-17F induces IL-6 via TAK1-NFκB pathway in airway smooth muscle cells. Immunity, Inflammation and Disease, 2017, 5, 124-131.	2.7	13
17	Changes in immunoreactivity for cathepsin H in rat type II alveolar epithelial cells and its proteolytic activity in bronchoalveolar lavage fluid over 24 hours. The Anatomical Record, 1991, 230, 519-523.	1.8	12
18	Activation of murine invariant NKT cells promotes susceptibility to candidiasis by ILâ€10 induced modulation of phagocyte antifungal activity. European Journal of Immunology, 2016, 46, 1691-1703.	2.9	9

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#	Article	IF	CITATIONS
19	The Role of NRF2 in Mycobacterial Infection. Antioxidants, 2021, 10, 1861.	5.1	8
20	Depletion of PD-1 or PD-L1 did not affect the mortality of mice infected with Mycobacterium avium. Scientific Reports, 2021, 11, 18008.	3.3	5
21	Transcription Elongation Factor P-TEFb Is Involved in IL-17F Signaling in Airway Smooth Muscle Cells. International Archives of Allergy and Immunology, 2018, 176, 83-90.	2.1	3
22	Has2 Regulates the Development of Ovalbumin-Induced Airway Remodeling and Steroid Insensitivity in Mice. Frontiers in Immunology, 2021, 12, 770305.	4.8	3
23	<i>Has2</i> deficiency enhances OVAâ€induced airway inflammation and hyperresponsiveness in mice. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2214-2218.	5.7	2
24	Resistance to chemotherapy in non-small cell lung cancer with Keap1 gene mutation. International Cancer Conference Journal, 2012, 1, 63-66.	0.5	0
25	Clinical significance of invariant natural killer T cells and IL-5 in acute eosinophilic pneumonia. Allergology International, 2021, 70, 258-261.	3.3	Ο