

Hiromichi Hara

List of Publications by Year in descending order

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36
papers

2,700
citations

304743

22
h-index

345221

36
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36
all docs

36
docs citations

36
times ranked

3712
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of anti-IL-17/23 biologics-induced interstitial pneumonia in patients with psoriasis. PLoS ONE, 2021, 16, e0245284.	2.5	5
2	Effect of anti-interleukin-17 biologics on Krebs von den Lungen-6 level in patients with psoriasis. Journal of Dermatology, 2021, 48, 886-893.	1.2	2
3	Possible relationship between esophageal dilatation and severity of AM. abscessus pulmonary disease. PLoS ONE, 2021, 16, e0261866.	2.5	3
4	Chaperone-Mediated Autophagy Suppresses Apoptosis via Regulation of the Unfolded Protein Response during Chronic Obstructive Pulmonary Disease Pathogenesis. Journal of Immunology, 2020, 205, 1256-1267.	0.8	18
5	Successful treatment of steroid-refractory immune checkpoint inhibitor-related pneumonitis with triple combination therapy: a case report. Cancer Immunology, Immunotherapy, 2020, 69, 2033-2039.	4.2	13
6	Regulated Necrosis in Pulmonary Disease. A Focus on Necroptosis and Ferroptosis. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 554-562.	2.9	42
7	Dasatinib-induced Nonspecific Interstitial Pneumonia That Developed 7 Years after the Initiation of Dasatinib. Internal Medicine, 2020, 59, 2297-2300.	0.7	2
8	Involvement of cigarette smoke-induced epithelial cell ferroptosis in COPD pathogenesis. Nature Communications, 2019, 10, 3145.	12.8	303
9	Efficacy of mepolizumab for patients with severe asthma and eosinophilic chronic rhinosinusitis. BMC Pulmonary Medicine, 2019, 19, 176.	2.0	40
10	Involvement of GPx4-Regulated Lipid Peroxidation in Idiopathic Pulmonary Fibrosis Pathogenesis. Journal of Immunology, 2019, 203, 2076-2087.	0.8	40
11	Involvement of Lamin B1 Reduction in Accelerated Cellular Senescence during Chronic Obstructive Pulmonary Disease Pathogenesis. Journal of Immunology, 2019, 202, 1428-1440.	0.8	42
12	Prostaglandin E-Major Urinary Metabolite (PGE-MUM) as a Tumor Marker for Lung Adenocarcinoma. Cancers, 2019, 11, 768.	3.7	12
13	PRKN-regulated mitophagy and cellular senescence during COPD pathogenesis. Autophagy, 2019, 15, 510-526.	9.1	116
14	Azithromycin suppressed relapses of idiopathic nephrotic syndrome in a child. CKJ: Clinical Kidney Journal, 2018, 11, 54-55.	2.9	3
15	Risk factors of postoperative pulmonary complications in patients with asthma and COPD. BMC Pulmonary Medicine, 2018, 18, 4.	2.0	39
16	Psoriasis-associated interstitial pneumonia. European Journal of Dermatology, 2018, 28, 395-396.	0.6	5
17	Interstitial Pneumonia in Psoriasis. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2018, 2, 370-377.	2.4	20
18	Mitochondrial Quality Control in COPD and IPF. Cells, 2018, 7, 86.	4.1	60

#	ARTICLE	IF	CITATIONS
19	Recurrent and persistent pneumonia. <i>European Journal of Internal Medicine</i> , 2018, 53, e8-e9.	2.2	2
20	Increased levels of prostaglandin E ₂ 's major urinary metabolite (PGE-MUM) in chronic fibrosing interstitial pneumonia. <i>Respiratory Medicine</i> , 2017, 122, 43-50.	2.9	27
21	Macroscopic inflammatory tracheal and endobronchial nodules in Sjögren's syndrome. <i>Thorax</i> , 2017, 72, 864-865.	5.6	1
22	Azithromycin attenuates myofibroblast differentiation and lung fibrosis development through proteasomal degradation of NOX4. <i>Autophagy</i> , 2017, 13, 1420-1434.	9.1	74
23	Pirfenidone inhibits myofibroblast differentiation and lung fibrosis development during insufficient mitophagy. <i>Respiratory Research</i> , 2017, 18, 114.	3.6	72
24	Pathogenesis of COPD 4 " Cell Death, Senescence, and Autophagy: Is There a Possibility of Developing New Drugs from the Standpoint of This Pathogenetic Mechanism?. <i>Respiratory Disease Series</i> , 2017, , 95-111.	0.0	1
25	Drug reaction or metastatic lung cancer?. <i>Cleveland Clinic Journal of Medicine</i> , 2017, 84, 914-915.	1.3	1
26	Metformin attenuates lung fibrosis development via NOX4 suppression. <i>Respiratory Research</i> , 2016, 17, 107.	3.6	178
27	Cellular senescence and autophagy in the pathogenesis of chronic obstructive pulmonary disease (COPD) and idiopathic pulmonary fibrosis (IPF). <i>Respiratory Investigation</i> , 2016, 54, 397-406.	1.8	113
28	Involvement of PARK2-Mediated Mitophagy in Idiopathic Pulmonary Fibrosis Pathogenesis. <i>Journal of Immunology</i> , 2016, 197, 504-516.	0.8	102
29	Suppression of autophagy by extracellular vesicles promotes myofibroblast differentiation in COPD pathogenesis. <i>Journal of Extracellular Vesicles</i> , 2015, 4, 28388.	12.2	187
30	PARK2-mediated mitophagy is involved in regulation of HBEC senescence in COPD pathogenesis. <i>Autophagy</i> , 2015, 11, 547-559.	9.1	206
31	Insufficient autophagy in idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2013, 304, L56-L69.	2.9	259
32	Mitochondrial fragmentation in cigarette smoke-induced bronchial epithelial cell senescence. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2013, 305, L737-L746.	2.9	167
33	Insufficient autophagy promotes bronchial epithelial cell senescence in chronic obstructive pulmonary disease. <i>Oncolmmunology</i> , 2012, 1, 630-641.	4.6	199
34	Involvement of Creatine Kinase B in Cigarette Smoke-Induced Bronchial Epithelial Cell Senescence. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2012, 46, 306-312.	2.9	47
35	Accelerated epithelial cell senescence in IPF and the inhibitory role of SIRT6 in TGF- β ² -induced senescence of human bronchial epithelial cells. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2011, 300, L391-L401.	2.9	257
36	Involvement of Creatine Kinase B in Hepatitis C Virus Genome Replication through Interaction with the Viral NS4A Protein. <i>Journal of Virology</i> , 2009, 83, 5137-5147.	3.4	42