Liang Xiong

List of Publications by Year in descending order

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Version: 2024-02-01

933447 794594 31 396 10 19 citations h-index g-index papers 32 32 32 711 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Pleural mesothelial cellÂmigration into lung parenchyma by calpain contributes to idiopathic pulmonary fibrosis. Journal of Cellular Physiology, 2022, 237, 566-579.	4.1	2
2	Animal models of rheumatoid arthritisâ€essociated interstitial lung disease. Immunity, Inflammation and Disease, 2021, 9, 37-47.	2.7	16
3	VEGF/Src signaling mediated pleural barrier damage and increased permeability contributes to subpleural pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 320, L990-L1004.	2.9	11
4	Splicing factor SRSF6 mediates pleural fibrosis. JCI Insight, 2021, 6, .	5.0	6
5	Functional rare variant in a C/EBP beta binding site in NINJ2 gene increases the risk of coronary artery disease. Aging, 2021, 13, 25393-25407.	3.1	11
6	CAV1-CAVIN1-LC3B-mediated autophagy regulates high glucose-stimulated LDL transcytosis. Autophagy, 2020, 16, 1111-1129.	9.1	47
7	Major vault protein plays important roles in viral infection. IUBMB Life, 2020, 72, 624-631.	3.4	14
8	SNP rs2243828 in MPO associated with myeloperoxidase level and atrial fibrillation risk in Chinese Han population. Journal of Cellular and Molecular Medicine, 2020, 24, 10263-10266.	3.6	5
9	StudyÂofÂreferenceÂintervalsÂforÂfreeÂtriiodothyronine,ÂfreeÂthyroxine,ÂandÂthyroid-stimulatingÂhormoneÂi PLoS ONE, 2020, 15, e0239579.	nÂanÂeldo	erlyÂChines <mark>e</mark> Â
10	Open resource of clinical data from patients with pneumonia for the prediction of COVID-19 outcomes via deep learning. Nature Biomedical Engineering, 2020, 4, 1197-1207.	22.5	122
11	Crosstalk between pleural mesothelial cell and lung fibroblast contributes to pulmonary fibrosis. Biochimica Et Biophysica Acta - Molecular Cell Research, 2020, 1867, 118806.	4.1	10
12	Annotation of susceptibility SNPs associated with atrial fibrillation. Aging, 2020, 12, 16981-16998.	3.1	3
13	Title is missing!. , 2020, 15, e0239579.		O
14	Title is missing!. , 2020, 15, e0239579.		0
15	Title is missing!. , 2020, 15, e0239579.		O
16	Title is missing!. , 2020, 15, e0239579.		0
17	Title is missing!. , 2020, 15, e0239579.		O
18	Title is missing!. , 2020, 15, e0239579.		O

#	Article	IF	CITATIONS
19	Title is missing!. , 2020, 15, e0239579.		O
20	Title is missing!. , 2020, 15, e0239579.		O
21	miR-4739 mediates pleural fibrosis by targeting bone morphogenetic protein 7. EBioMedicine, 2019, 41, 670-682.	6.1	18
22	Cigarette smoking aggravates bleomycin-induced experimental pulmonary fibrosis. Toxicology Letters, 2019, 303, 1-8.	0.8	25
23	Inhibition of angiotensin II and calpain attenuates pleural fibrosis. Pulmonary Pharmacology and Therapeutics, 2018, 48, 46-52.	2.6	9
24	A unique case report of endobronchial cryptococcosis and review of the literature. Respiratory Medicine Case Reports, 2018, 25, 247-252.	0.4	5
25	Lethal (2) giant larvae regulates pleural mesothelial cell polarity in pleural fibrosis. Biochimica Et Biophysica Acta - Molecular Cell Research, 2018, 1865, 1201-1210.	4.1	7
26	Role of salt inducible kinase 1 in high glucose-induced lipid accumulation in HepG2 cells and metformin intervention. Life Sciences, 2017, 173, 107-115.	4.3	15
27	IL-4-induced caveolin-1-containing lipid rafts aggregation contributes to MUC5AC synthesis in bronchial epithelial cells. Respiratory Research, 2017, 18, 174.	3.6	10
28	Medical thoracoscopy in Chinaâ€"the present status and the future. Journal of Thoracic Disease, 2017, 9, 406-413.	1.4	5
29	Lack of association between the APLNR variant rs9943582 with ischemic stroke in the Chinese Han GenelD population. Oncotarget, 2017, 8, 107678-107684.	1.8	8
30	Effect of tumor necrosis factor-l± antagonism in asthma: a meta-analysis of the published literature. Journal of Huazhong University of Science and Technology [Medical Sciences], 2011, 31, 137-141.	1.0	2
31	Effect and Mechanism of Ligustrazine on Th1/Th2 Cytokines in a Rat Asthma Model. The American Journal of Chinese Medicine, 2007, 35, 1011-1020.	3.8	40