Youming Zhang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ORMDL3 regulates poly I:C induced inflammatory responses in airway epithelial cells. BMC Pulmonary Medicine, 2021, 21, 167.	0.8	3
2	Y disruption, autosomal hypomethylation and poor male lung cancer survival. Scientific Reports, 2021, 11, 12453.	1.6	15
3	Hydrogel-load exosomes derived from dendritic cells improve cardiac function via Treg cells and the polarization of macrophages following myocardial infarction. Journal of Nanobiotechnology, 2021, 19, 271.	4.2	47
4	Orosomucoid-like protein 3, rhinovirus and asthma. World Journal of Critical Care Medicine, 2021, 10, 170-182.	0.8	6
5	Fighting the Common Cold: ORMDL3 in the Crosshairs?. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 676-677.	1.4	7
6	An in-depth analysis of glycosylated haemoglobin level, body mass index and left ventricular diastolic dysfunction in patients with type 2 diabetes. BMC Endocrine Disorders, 2019, 19, 88.	0.9	7
7	IRAK-M Associates with Susceptibility to Adult-Onset Asthma and Promotes Chronic Airway Inflammation. Journal of Immunology, 2019, 202, 899-911.	0.4	9
8	The <i>ORMDL3</i> Asthma Gene Regulates <i>ICAM1</i> and Has Multiple Effects on Cellular Inflammation. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 478-488.	2.5	67
9	Manipulation of Dipeptidylpeptidase 10 in mouse and human <i>in vivo</i> and <i>in vitro</i> models indicates a protective role in asthma. DMM Disease Models and Mechanisms, 2018, 11, .	1.2	11
10	A retrospective investigation of HLA-B*5801 in hyperuricemia patients in a Han population of China. Pharmacogenetics and Genomics, 2018, 28, 117-124.	0.7	11
11	A response letter to allopurinol-induced toxic epidermal necrolysis and association with HLA-B*5801 in White patients. Pharmacogenetics and Genomics, 2018, 28, 268-269.	0.7	2
12	Gene Expression during the Activation of Human B Cells. , 2018, , .		1
13	Pulmonary ORMDL3 is critical for induction of Alternaria-induced allergic airways disease. Journal of Allergy and Clinical Immunology, 2017, 139, 1496-1507.e3.	1.5	71
14	Applications of single-cell sequencing for human lung cancer: the progress and the future perspective. AIMS Biophysics, 2017, 4, 210-221.	0.3	0
15	Genetic and genomic approaches to pulmonary vascular diseases. Biomedical Genetics and Genomics, 2017, 2, .	0.1	0
16	Clobal gene regulation during activation of immunoglobulin class switching in human B cells. Scientific Reports, 2016, 6, 37988.	1.6	28
17	Potential therapeutic targets from genetic and epigenetic approaches for asthma. World Journal of Translational Medicine, 2016, 5, 14.	3.5	1

18 Systematic dissection of ORMDL3 functionin vitroandin vivo. , 2016, , .

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19	The Current Genomic Approaches for Common Respiratory Diseases. Journal of Investigative Genomics, 2016, 3, .	0.2	0
20	Functional analysis of a novel ENU-induced PHD finger 11 (Phf11) mouse mutant. Mammalian Genome, 2014, 25, 573-582.	1.0	7
21	Genome Editing with ZFN, TALEN and CRISPR/Cas Systems:The Applications and Future Prospects. Advancements in Genetic Engineering, 2014, 03, .	0.1	5
22	Genetic and genomic approaches to asthma. Current Opinion in Pulmonary Medicine, 2012, 18, 6-13.	1.2	92
23	Applications of Gene Targeting in the Investigations of Human Airway Diseases. Cloning & Transgenesis, 2012, 02, .	0.1	0
24	Allele-specific transcription of the asthma-associated PHD finger protein 11 gene (PHF11) modulated by octamer-binding transcription factor 1 (Oct-1). Journal of Allergy and Clinical Immunology, 2011, 127, 1054-1062.e2.	1.5	15
25	Vitamin D binding protein variants associate with asthma susceptibility in the Chinese han population. BMC Medical Genetics, 2011, 12, 103.	2.1	57
26	Polymorphisms of <i>PHF11</i> and <i>DPP10 </i> Are Associated with Asthma and Related Traits in a Chinese Population. Respiration, 2010, 79, 17-24.	1.2	24
27	ENU mutagenesis as a tool for understanding lung development and disease. Biochemical Society Transactions, 2009, 37, 838-842.	1.6	12
28	A protocol for high-throughput phenotyping, suitable for quantitative trait analysis in mice. Mammalian Genome, 2006, 17, 129-146.	1.0	99
29	NOD1 variation, immunoglobulin E and asthma. Human Molecular Genetics, 2005, 14, 935-941.	1.4	245
30	Positional cloning of a quantitative trait locus on chromosome 13q14 that influences immunoglobulin E levels and asthma. Nature Genetics, 2003, 34, 181-186.	9.4	300
31	Positional cloning of a novel gene influencing asthma from Chromosome 2q14. Nature Genetics, 2003, 35, 258-263.	9.4	326
32	A Case Study of QTL Analysis in a Mouse Model of Asthma. , 2002, 195, 253-279.		0
33	Positive association to IgE levels and a physical map of the 13q14 atopy locus. European Journal of Human Genetics, 2002, 10, 266-270.	1.4	26
34	Extent and Distribution of Linkage Disequilibrium in Three Genomic Regions. American Journal of Human Genetics, 2001, 68, 191-197.	2.6	325
35	A Genome-Wide Screen for Asthma-Associated Quantitative Trait Loci in a Mouse Model of Allergic Asthma. Human Molecular Genetics, 1999, 8, 601-605.	1.4	65

Personalized Medicine of Urate-Lowering Therapy for Gout. , 0, , .