

# Dongshan

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

1,974  
citations

279798

23  
h-index

254184

43  
g-index

45  
all docs

45  
docs citations

45  
times ranked

2261  
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of MBD2 ameliorates LPS-induced alveolar epithelial cell apoptosis and ALI in mice via modulating intracellular zinc homeostasis. <i>FASEB Journal</i> , 2022, 36, e22162.	0.5	6
2	Methyl-CpG-binding domain protein 2 contributes to renal fibrosis through promoting polarized M1 macrophages. <i>Cell Death and Disease</i> , 2022, 13, 125.	6.3	14
3	DsbA-L interacts with VDAC1 in mitochondrion-mediated tubular cell apoptosis and contributes to the progression of acute kidney disease. <i>EBioMedicine</i> , 2022, 76, 103859.	6.1	13
4	The mmu_circRNA_37492/hsa_circ_0012138 function as potential ceRNA to attenuate obstructive renal fibrosis. <i>Cell Death and Disease</i> , 2022, 13, 207.	6.3	7
5	Genetic or siRNA inhibition of MBD2 attenuates the UUO- and I/R-induced renal fibrosis via downregulation of EGR1. <i>Molecular Therapy - Nucleic Acids</i> , 2022, 28, 77-86.	5.1	20
6	Proximal tubular RAGE mediated the renal fibrosis in UUO model mice via upregulation of autophagy. <i>Cell Death and Disease</i> , 2022, 13, 399.	6.3	10
7	LncRNA136131 suppresses apoptosis of renal tubular epithelial cells in acute kidney injury by targeting the miR-378a-3p/Rab10 axis. <i>Aging</i> , 2022, 14, 3666-3686.	3.1	5
8	Inhibition of PKC $\epsilon$ reduce rhabdomyolysis-induced acute kidney injury. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3243-3253.	3.6	5
9	LncRNA ENSMUST_147219 mediates the progression of ischemic acute kidney injury by targeting the miR-221-5p/IRF6 axis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2022, 27, 531-544.	4.9	8
10	MBD2 Mediates Septic AKI through Activation of PKC $\delta$ /p38MAPK and the ERK1/2 Axis. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 23, 76-88.	5.1	24
11	MBD2 mediates renal cell apoptosis via activation of Tox4 during rhabdomyolysis-induced acute kidney injury. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 4562-4571.	3.6	10
12	CircRNA_30032 promotes renal fibrosis in UUO model mice via miRNA-96-5p/HBEGF/KRAS axis. <i>Aging</i> , 2021, 13, 12780-12799.	3.1	18
13	Gender Difference is Associated with Short-Term Outcomes in Non-Surgically Managed Acute Aortic Dissection Patients with Hypertension: A Retrospective Cohort Study. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 323-330.	2.5	2
14	MBD2 as a Potential Novel Biomarker for Identifying Severe Asthma With Different Endotypes. <i>Frontiers in Medicine</i> , 2021, 8, 693605.	2.6	4
15	DsbA-L mediated renal tubulointerstitial fibrosis in UUO mice. <i>Nature Communications</i> , 2020, 11, 4467.	12.8	51
16	Discovery and validation of miR-452 as an effective biomarker for acute kidney injury in sepsis. <i>Theranostics</i> , 2020, 10, 11963-11975.	10.0	64
17	The Biomarker TCONS_00016233 Drives Septic AKI by Targeting the miR-22-3p/AIFM1 Signaling Axis. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 19, 1027-1042.	5.1	50
18	p53/microRNA-214/ULK1 axis impairs renal tubular autophagy in diabetic kidney disease. <i>Journal of Clinical Investigation</i> , 2020, 130, 5011-5026.	8.2	110

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19	lncRNA NR_038323 Suppresses Renal Fibrosis in Diabetic Nephropathy by Targeting the miR-324-3p/DUSP1 Axis. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 17, 741-753.	5.1	80
20	EGFR drives the progression of AKI to CKD through HIPK2 overexpression. <i>Theranostics</i> , 2019, 9, 2712-2726.	10.0	61
21	Bronchial epithelial cells of young and old mice directly regulate the differentiation of Th2 and Th17. <i>Bioscience Reports</i> , 2019, 39, .	2.4	9
22	Atg7 mediates renal tubular cell apoptosis in vancomycin nephrotoxicity through activation of PKC $\zeta$ . <i>FASEB Journal</i> , 2019, 33, 4513-4524.	0.5	39
23	Paclitaxel alleviated liver injury of septic mice by alleviating inflammatory response via microRNA-27a/TAB3/NF- $\kappa$ B signaling pathway. <i>Biomedicine and Pharmacotherapy</i> , 2018, 97, 1424-1433.	5.6	31
24	PINK1/Parkin-mediated mitophagy is activated in cisplatin nephrotoxicity to protect against kidney injury. <i>Cell Death and Disease</i> , 2018, 9, 1113.	6.3	121
25	Rodent models of AKI-CKD transition. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F1098-F1106.	2.7	139
26	lncRNA ZEB1-AS1 Was Suppressed by p53 for Renal Fibrosis in Diabetic Nephropathy. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 12, 741-750.	5.1	64
27	PRKCD/PKC $\zeta$ contributes to nephrotoxicity during cisplatin chemotherapy by suppressing autophagy. <i>Autophagy</i> , 2017, 13, 631-632.	9.1	28
28	p53 induces miR199a-3p to suppress SOCS7 for STAT3 activation and renal fibrosis in UUO. <i>Scientific Reports</i> , 2017, 7, 43409.	3.3	70
29	Comparison of the roles of house dust mite allergens, ovalbumin and lipopolysaccharides in the sensitization of mice to establish a model of severe neutrophilic asthma. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 2126-2134.	1.8	15
30	Protein Kinase C $\zeta$ Suppresses Autophagy to Induce Kidney Cell Apoptosis in Cisplatin Nephrotoxicity. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 1131-1144.	6.1	67
31	MBD2 upregulates miR-301a-5p to induce kidney cell apoptosis during vancomycin-induced AKI. <i>Cell Death and Disease</i> , 2017, 8, e3120-e3120.	6.3	52
32	MBD2 Regulates Th17 Cell Differentiation and Experimental Severe Asthma by Affecting IRF4 Expression. <i>Mediators of Inflammation</i> , 2017, 2017, 1-10.	3.0	20
33	The efficacy of initial ventilation strategy for adult immunocompromised patients with severe acute hypoxemic respiratory failure: study protocol for a multicentre randomized controlled trial (VENIM). <i>BMC Pulmonary Medicine</i> , 2017, 17, 127.	2.0	2
34	Genetic or pharmacologic inhibition of EGFR ameliorates sepsis-induced AKI. <i>Oncotarget</i> , 2017, 8, 91577-91592.	1.8	16
35	p53 activates miR-192-5p to mediate vancomycin induced AKI. <i>Scientific Reports</i> , 2016, 6, 38868.	3.3	39
36	A study on the transfection of antisense oligonucleotide into kidney mediated by lipid microbubbles. <i>Journal of Central South University (Medical Sciences)</i> , 2016, 41, 113-20.	0.1	0

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37	Paclitaxel attenuates renal interstitial fibroblast activation and interstitial fibrosis by inhibiting STAT3 signaling. <i>Drug Design, Development and Therapy</i> , 2015, 9, 2139.	4.3	60
38	Hyperglycemia, p53, and mitochondrial pathway of apoptosis are involved in the susceptibility of diabetic models to ischemic acute kidney injury. <i>Kidney International</i> , 2015, 87, 137-150.	5.2	143
39	AAL exacerbates pro-inflammatory response in macrophages by regulating Mincle/Syk/Card9 signaling along with the Nlrp3 inflammasome assembly. <i>American Journal of Translational Research (discontinued)</i> , 2015, 7, 1812-25.	0.0	12
40	Paclitaxel: new uses for an old drug. <i>Drug Design, Development and Therapy</i> , 2014, 8, 279.	4.3	74
41	Tubular p53 Regulates Multiple Genes to Mediate AKI. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 2278-2289.	6.1	131
42	Paclitaxel Ameliorates Lipopolysaccharide-Induced Kidney Injury by Binding Myeloid Differentiation Protein-2 to Block Toll-Like Receptor 4-Mediated Nuclear Factor- $\kappa$ B Activation and Cytokine Production. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2013, 345, 69-75.	2.5	67
43	Low-dose paclitaxel ameliorates fibrosis in the remnant kidney model by down-regulating miR-192. <i>Journal of Pathology</i> , 2011, 225, 364-377.	4.5	105
44	Low-dose paclitaxel ameliorates renal fibrosis in rat UUO model by inhibition of TGF- $\beta$ 2/Smad activity. <i>Laboratory Investigation</i> , 2010, 90, 436-447.	3.7	108
45	LncRNA136131 Suppresses Apoptosis of Renal Tubular Epithelial Cells in Acute Kidney Injury by Targeting the miR -378a-3p/Rab10 Axis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0