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Acute kidney injury overview: From basic findings to new prevention and therapy strategies

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#	Paper	IF	Citations
71	Quercetin protects against cisplatin-induced acute kidney injury by inhibiting Mincle/Syk/NF-B signaling maintained macrophage inflammation. <i>Phytotherapy Research</i> , 2020 , 34, 139-152	6.7	28
70	Acutely decompensated versus acute heart failure: two different entities. <i>Heart Failure Reviews</i> , 2020 , 25, 907-916	5	4
69	Carbon monoxide: An emerging therapy for acute kidney injury. <i>Medicinal Research Reviews</i> , 2020 , 40, 1147-1177	14.4	32
68	Ferroptosis and kidney diseases. <i>International Urology and Nephrology</i> , 2020 , 52, 497-503	2.3	18
67	Shenshuaikang Enema, a Chinese Herbal Remedy, Inhibited Hypoxia and Reoxygenation-Induced Apoptosis in Renal Tubular Epithelial Cells by Inhibiting Oxidative Damage-Dependent JNK/Caspase-3 Signaling Pathways Using Network Pharmacology. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020 , 2020, 9457101	2.3	0
66	Kidney extracellular matrix hydrogel enhances therapeutic potential of adipose-derived mesenchymal stem cells for renal ischemia reperfusion injury. <i>Acta Biomaterialia</i> , 2020 , 115, 250-263	10.8	13
65	Activation of TFEB-mediated autophagy by trehalose attenuates mitochondrial dysfunction in cisplatin-induced acute kidney injury. <i>Theranostics</i> , 2020 , 10, 5829-5844	12.1	29
64	Rheb1 protects against cisplatin-induced tubular cell death and acute kidney injury via maintaining mitochondrial homeostasis. <i>Cell Death and Disease</i> , 2020 , 11, 364	9.8	8
63	Phenylenediamine-Based Carbon Nanodots Alleviate Acute Kidney Injury via Preferential Renal Accumulation and Antioxidant Capacity. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 31745-31756	9.5	10
62	Sialic acid-modified dexamethasone lipid calcium phosphate gel core nanoparticles for target treatment of kidney injury. <i>Biomaterials Science</i> , 2020 , 8, 3871-3884	7.4	7
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60	Prevention and possible mechanism of a purified Laminaria japonica polysaccharide on adriamycin-induced acute kidney injury in mice. <i>International Journal of Biological Macromolecules</i> , 2020 , 148, 591-600	7.9	11
59	Nrf-2 as a therapeutic target in acute kidney injury. <i>Life Sciences</i> , 2021 , 264, 118581	6.8	9
58	Urine and serum glycosaminoglycan levels in the diagnosis of urological diseases and conditions: A narrative review of the literature. <i>Urologia</i> , 2021 , 88, 103-109	1.2	0
57	Discovery of potential biomarkers in acute kidney injury by ultra-high-performance liquid chromatography-tandem quadrupole time-of-flight mass spectrometry (UPLC-Q/TOF-MS). <i>International Urology and Nephrology</i> , 2021 , 53, 2635-2643	2.3	
56	PGC-1 β alleviates mitochondrial dysfunction via TFEB-mediated autophagy in cisplatin-induced acute kidney injury. <i>Aging</i> , 2021 , 13, 8421-8439	5.6	5
55	Stratifin promotes renal dysfunction in ischemic and nephrotoxic AKI mouse models via enhancing RIPK3-mediated necroptosis. <i>Acta Pharmacologica Sinica</i> , 2021 ,	8	2

54	Modifiable risk factors of acute kidney injury after liver transplantation: a systematic review and meta-analysis. <i>BMC Nephrology</i> , 2021 , 22, 149	2.7	5
53	Tetratricopeptide repeat domain 36 protects renal tubular cells from cisplatin-induced apoptosis via maintaining mitochondrial homeostasis.		
52	Chess Not Checkers: Complexities Within the Myeloid Response to the Acute Kidney Injury Syndrome. <i>Frontiers in Medicine</i> , 2021 , 8, 676688	4.9	2
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50	Application of nanotechnology in acute kidney injury: From diagnosis to therapeutic implications. <i>Journal of Controlled Release</i> , 2021 , 336, 233-251	11.7	0
49	Phenotypic screen identifies calcineurin-sparing FK506 analogs as BMP potentiators for treatment of acute kidney injury. <i>Cell Chemical Biology</i> , 2021 , 28, 1271-1282.e12	8.2	2
48	Melatonin Alleviates Renal Injury in Mouse Model of Sepsis. <i>Frontiers in Pharmacology</i> , 2021 , 12, 697643	5.6	3
47	Nephrotoxicity induced by cisplatin is primarily due to the activation of the 5-hydroxytryptamine degradation system in proximal renal tubules. <i>Chemico-Biological Interactions</i> , 2021 , 349, 109662	5	2
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45	miR-302a-3p targets FMR1 to regulate pyroptosis of renal tubular epithelial cells induced by hypoxia-reoxygenation injury. <i>Experimental Physiology</i> , 2021 , 106, 2531-2541	2.4	0
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35	Tetratricopeptide repeat domain 36 protects renal tubular cells from cisplatin-induced apoptosis potentially via maintaining mitochondrial homeostasis.. <i>Tissue and Cell</i> , 2022 , 76, 101749	2.7	
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33	Matrix Metalloproteinase-10 in Kidney Injury Repair and Disease.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	0
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28	Identification of biomarkers, immune infiltration landscape, and treatment targets of ischemia/reperfusion acute kidney injury at an early stage by bioinformatics methods. <i>Hereditas</i> , 2022 , 159,	2.4	
27	The impact of urine flow on urine oxygen partial pressure monitoring during cardiac surgery. <i>Journal of Clinical Monitoring and Computing</i> ,	2	
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21	Point-of-care non-invasive enzyme-cleavable nanosensors for acute transplant rejection detection. <i>Biosensors and Bioelectronics</i> , 2022 , 215, 114568	11.8	0
20	Folic acid-targeted pluronic F127 micelles improve oxidative stress and inhibit fibrosis for increasing AKI efficacy. <i>European Journal of Pharmacology</i> , 2022 , 175131	5.3	
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