

# CITATION REPORT

List of articles citing

**Tubule-specific ablation of endogenous  $\beta$ -catenin aggravates acute kidney injury in mice**

**DOI: 10.1038/ki.2012.173**

**Kidney International, 2012, 82, 537-47.**

**Source:** <https://exaly.com/paper-pdf/52354631/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
160	Mouse model of ischemic acute kidney injury: technical notes and tricks. <b>2012</b> , 303, F1487-94		171
159	Role changes of E-catenin in kidney injury and repair. <i>Kidney International</i> , <b>2012</b> , 82, 509-11	9.9	12
158	Cell polarity and cystic kidney disease. <b>2013</b> , 28, 1161-72		14
157	Decreased levels of proapoptotic factors and increased key regulators of mitochondrial biogenesis constitute new potential beneficial features of long-lived growth hormone receptor gene-disrupted mice. <b>2013</b> , 68, 639-51		10
156	Wnt signalling in kidney diseases: dual roles in renal injury and repair. <b>2013</b> , 229, 221-31		139
155	Loss of Klotho contributes to kidney injury by derepression of Wnt/E-catenin signaling. <b>2013</b> , 24, 771-85		243
154	Activation of hepatocyte growth factor receptor, c-met, in renal tubules is required for renoprotection after acute kidney injury. <i>Kidney International</i> , <b>2013</b> , 84, 509-20	9.9	94
153	Kidney tubular E-catenin signaling controls interstitial fibroblast fate via epithelial-mesenchymal communication. <i>Scientific Reports</i> , <b>2013</b> , 3, 1878	4.9	52
152	Hepatocyte growth factor (Hgf) stimulates low density lipoprotein receptor-related protein (Lrp) 5/6 phosphorylation and promotes canonical Wnt signaling. <b>2014</b> , 289, 14341-50		16
151	Wnt/E-catenin signaling and kidney fibrosis. <b>2014</b> , 4, 84-90		160
150	Stem cells and kidney regeneration. <b>2014</b> , 113, 201-9		38
149	Sonic hedgehog is a novel tubule-derived growth factor for interstitial fibroblasts after kidney injury. <b>2014</b> , 25, 2187-200		92
148	Rictor/mTORC2 protects against cisplatin-induced tubular cell death and acute kidney injury. <i>Kidney International</i> , <b>2014</b> , 86, 86-102	9.9	47
147	Tubular p53 regulates multiple genes to mediate AKI. <b>2014</b> , 25, 2278-89		102
146	Hedgehog signaling indirectly affects tubular cell survival after obstructive kidney injury. <b>2015</b> , 309, F770-8		24
145	AMPK $\alpha$ reduces renal epithelial transdifferentiation and inflammation after injury through interaction with CK2 $\beta$ <b>2015</b> , 237, 330-42		20
144	Wnt/E-catenin signalling and podocyte dysfunction in proteinuric kidney disease. <i>Nature Reviews Nephrology</i> , <b>2015</b> , 11, 535-45	14.9	132

143	Primary cilia modulate balance of canonical and non-canonical Wnt signaling responses in the injured kidney. <b>2015</b> , 8, 6		20
142	A mouse model of Townes-Brocks syndrome expressing a truncated mutant Sall1 protein is protected from acute kidney injury. <b>2015</b> , 309, F852-63		4
141	Antagonism of canonical Wnt/ $\beta$ catenin signaling: taking RAS blockade to the next level?. <b>2015</b> , 26, 3-5		8
140	TNF-related weak inducer of apoptosis (TWEAK) regulates junctional proteins in tubular epithelial cells via canonical NF- $\kappa$ B pathway and ERK activation. <b>2015</b> , 230, 1580-93		33
139	Muc1 is protective during kidney ischemia-reperfusion injury. <b>2015</b> , 308, F1452-62		27
138	WNT Agonist Decreases Tissue Damage and Improves Renal Function After Ischemia-Reperfusion. <b>2015</b> , 43, 268-75		28
137	Mutual antagonism of WilmsTumor 1 and $\beta$ catenin dictates podocyte health and disease. <b>2015</b> , 26, 677-91		44
136	Hyperglycemia, p53, and mitochondrial pathway of apoptosis are involved in the susceptibility of diabetic models to ischemic acute kidney injury. <i>Kidney International</i> , <b>2015</b> , 87, 137-50	9.9	99
135	Wnt6: another player in the yin and yang of renal Wnt signaling. <b>2016</b> , 311, F404-5		1
134	Investigating the Process of Renal Epithelial Repair to Develop New Therapies. <b>2016</b> , 381-393		1
133	Wnt, Notch, and Tubular Pathology. <b>2016</b> , 201-207		
132	Plasticity within the Collecting Ducts. <b>2016</b> , 335-350		
131	Sonic hedgehog signaling in kidney fibrosis: a master communicator. <b>2016</b> , 59, 920-9		26
130	Wnt6 regulates epithelial cell differentiation and is dysregulated in renal fibrosis. <b>2016</b> , 311, F35-45		16
129	Acute kidney injury induces hallmarks of polycystic kidney disease. <b>2016</b> , 311, F740-F751		15
128	p53 activates miR-192-5p to mediate vancomycin induced AKI. <i>Scientific Reports</i> , <b>2016</b> , 6, 38868	4.9	34
127	Developmental signalling pathways in renal fibrosis: the roles of Notch, Wnt and Hedgehog. <i>Nature Reviews Nephrology</i> , <b>2016</b> , 12, 426-39	14.9	199
126	Yi Qi Qing Re Gao-containing serum inhibits lipopolysaccharide-induced rat mesangial cell proliferation by suppressing the Wnt pathway and TGF- $\beta$ expression. <b>2016</b> , 11, 1410-1416		3

125	Signaling Crosstalk between Tubular Epithelial Cells and Interstitial Fibroblasts after Kidney Injury. <b>2016</b> , 2, 136-144		59
124	Wnt/ $\beta$ catenin pathway in tissue injury: roles in pathology and therapeutic opportunities for regeneration. <i>FASEB Journal</i> , <b>2016</b> , 30, 3271-3284	0.9	67
123	Muc1 enhances the $\beta$ catenin protective pathway during ischemia-reperfusion injury. <b>2016</b> , 310, F569-79		22
122	Downregulation of renal tubular Wnt/ $\beta$ catenin signaling by Dickkopf-3 induces tubular cell death in proteinuric nephropathy. <b>2016</b> , 7, e2155		13
121	Wnt/ $\beta$ catenin signaling in kidney injury and repair: a double-edged sword. <b>2016</b> , 96, 156-67		111
120	Lithium in the Kidney: Friend and Foe?. <b>2016</b> , 27, 1587-95		37
119	Sustained Activation of Wnt/ $\beta$ Catenin Signaling Drives AKI to CKD Progression. <b>2016</b> , 27, 1727-40		141
118	Pigment epithelium-derived factor, a noninhibitory serine protease inhibitor, is renoprotective by inhibiting the Wnt pathway. <i>Kidney International</i> , <b>2017</b> , 91, 642-657	9.9	23
117	Novel roles for mucin 1 in the kidney. <b>2017</b> , 26, 384-391		12
116	Tubule-Derived Wnts Are Required for Fibroblast Activation and Kidney Fibrosis. <b>2017</b> , 28, 2322-2336		68
115	Surprising Enhancement of Fibrosis by Tubule-Specific Deletion of the TGF- Receptor: A New Twist on an Old Paradigm. <b>2017</b> , 28, 3427-3429		2
114	Fibrotic Changes Mediating Acute Kidney Injury to Chronic Kidney Disease Transition. <b>2017</b> , 137, 264-267		16
113	AKI on CKD: heightened injury, suppressed repair, and the underlying mechanisms. <i>Kidney International</i> , <b>2017</b> , 92, 1071-1083	9.9	157
112	Urinary Matrix Metalloproteinase-7 Predicts Severe AKI and Poor Outcomes after Cardiac Surgery. <b>2017</b> , 28, 3373-3382		31
111	Defective CFTR leads to aberrant $\beta$ catenin activation and kidney fibrosis. <i>Scientific Reports</i> , <b>2017</b> , 7, 5233	4.9	19
110	Blocking TGF- and $\beta$ -Catenin Epithelial Crosstalk Exacerbates CKD. <b>2017</b> , 28, 3490-3503		33
109	The hormetic functions of Wnt pathways in tubular injury. <b>2017</b> , 469, 899-906		14
108	Renoprotective effect of erythropoietin in zebrafish after administration of gentamicin: an immunohistochemical study for $\beta$ catenin and c-kit expression. <i>Journal of Nephrology</i> , <b>2017</b> , 30, 385-391	4.8	2

107	Histological evaluation and E-cadherin and Eatenin expression in kidney of dogs submitted to renal ischemia and reperfusion after chlorpromazine administration. <b>2017</b> , 69, 1206-1214		
106	Renal fibrosis: Primacy of the proximal tubule. <b>2018</b> , 68-69, 248-262		95
105	RGMb protects against acute kidney injury by inhibiting tubular cell necroptosis via an MLKL-dependent mechanism. <b>2018</b> , 115, E1475-E1484		45
104	Renal tubule injury: a driving force toward chronic kidney disease. <i>Kidney International</i> , <b>2018</b> , 93, 568-579.	9.9	263
103	Fibroblast-Specific -Catenin Signaling Dictates the Outcome of AKI. <b>2018</b> , 29, 1257-1271		40
102	Lethal (3) malignant brain tumor-like 2 (L3MBTL2) protein protects against kidney injury by inhibiting the DNA damage-p53-apoptosis pathway in renal tubular cells. <i>Kidney International</i> , <b>2018</b> , 93, 855-870	9.9	12
101	Role of Wnt4/Eatenin, Ang II/TGF-ACE2, NF-B, and IL-18 in attenuating renal ischemia/reperfusion-induced injury in rats treated with Vit D and pioglitazone. <b>2018</b> , 831, 68-76		32
100	Activated renal tubular Wnt/Eatenin signaling triggers renal inflammation during overload proteinuria. <i>Kidney International</i> , <b>2018</b> , 93, 1367-1383	9.9	33
99	Mechanisms of Renal Fibrosis. <b>2018</b> , 80, 309-326		325
98	Klotho and activin A in kidney injury: plasma Klotho is maintained in unilateral obstruction despite no upregulation of Klotho biosynthesis in the contralateral kidney. <b>2018</b> , 314, F753-F762		19
97	The roles of Wnt/Eatenin pathway in tissue development and regenerative medicine. <b>2018</b> , 233, 5598-5612		63
96	Renal tubules transcriptome reveals metabolic maladaptation during the progression of ischemia-induced acute kidney injury. <i>Biochemical and Biophysical Research Communications</i> , <b>2018</b> , 505, 432-438	3.4	6
95	Eatenin ablation exacerbates polycystic kidney disease progression. <b>2019</b> , 28, 230-244		5
94	Long noncoding RNA inhibits renal fibrogenesis by negatively regulating the TGF-Smad3 pathway. <i>Science Translational Medicine</i> , <b>2018</b> , 10,	17.5	83
93	Fibrogenic Secretome of Sirtuin 1-Deficient Endothelial Cells: Wnt, Notch and Glycocalyx Rheostat. <i>Frontiers in Physiology</i> , <b>2018</b> , 9, 1325	4.6	13
92	miR-214 ameliorates acute kidney injury via targeting DKK3 and activating of Wnt/Eatenin signaling pathway. <b>2018</b> , 51, 31		24
91	Immune cells and inflammation in AKI to CKD progression. <b>2018</b> , 315, F1501-F1512		71
90	Expression of Eatenin in regenerating renal tubules of cisplatin-induced kidney failure in rats. <b>2018</b> , 22, 1240-1250		2

89	Wnt Signaling in Kidney Development and Disease. <b>2018</b> , 153, 181-207		65
88	ECatenin in stromal progenitors controls medullary stromal development. <b>2018</b> , 314, F1177-F1187		2
87	miR-182 enhances acute kidney injury by promoting apoptosis involving the targeting and regulation of TCF7L2/Wnt/ECatenins pathway. <b>2018</b> , 831, 20-27		17
86	Renal Tubule Repair: Is Wnt/ECatenin a Friend or Foe?. <b>2018</b> , 9,		25
85	4-Methylcatechol prevents streptozotocin-induced acute kidney injury through modulating NGF/TrkA and ROS-related Akt/GSK3 $\beta$ /ECatenin pathways. <b>2018</b> , 64, 52-59		4
84	WNT Signaling in Disease. <b>2019</b> , 8,		95
83	How Tubular Epithelial Cell Injury Contributes to Renal Fibrosis. <b>2019</b> , 1165, 233-252		24
82	How Acute Kidney Injury Contributes to Renal Fibrosis. <b>2019</b> , 1165, 117-142		16
81	Biomarkers of Acute Kidney Injury after Cardiac Surgery: A Narrative Review. <i>BioMed Research International</i> , <b>2019</b> , 2019, 7298635	3	20
80	NLRP2 is highly expressed and promotes apoptosis in a mouse model of kidney ischemia/reperfusion injury. <b>2019</b> , 17, 205873921985980		1
79	Heme oxygenase-2 protects against ischemic acute kidney injury: influence of age and sex. <b>2019</b> , 317, F695-F704		5
78	Age-related changes in DNA methylation affect renal histology and post-transplant fibrosis. <i>Kidney International</i> , <b>2019</b> , 96, 1195-1204	9.9	11
77	Factors affecting the transition of acute kidney injury to chronic kidney disease: Potential mechanisms and future perspectives. <b>2019</b> , 865, 172711		11
76	Early activation of fibroblasts is required for kidney repair and regeneration after injury. <i>FASEB Journal</i> , <b>2019</b> , 33, 12576-12587	0.9	9
75	NR4A1 silencing protects against renal ischemia-reperfusion injury through activation of the ECatenin signaling pathway in old mice. <b>2019</b> , 111, 104303		3
74	Oral delivery of nanoparticle urolithin A normalizes cellular stress and improves survival in mouse model of cisplatin-induced AKI. <b>2019</b> , 317, F1255-F1264		16
73	Wogonin pre-treatment attenuates cisplatin-induced nephrotoxicity in rats: Impact on PPAR- $\alpha$ inflammation, apoptosis and Wnt/ECatenin pathway. <b>2019</b> , 308, 137-146		24
72	Salidroside ameliorates Adriamycin nephropathy in mice by inhibiting ECatenin activity. <b>2019</b> , 23, 4443-4453		13

71	Wnt signaling mediates new nephron formation during zebrafish kidney regeneration. <b>2019</b> , 146,		15
70	Localization of Injury and Repair Pathways. <b>2019</b> , 173-178.e2		1
69	Fibroblast mTOR/PPAR $\gamma$ /HGF axis protects against tubular cell death and acute kidney injury. <b>2019</b> , 26, 2774-2789		18
68	Matrix metalloproteinase-7 protects against acute kidney injury by priming renal tubules for survival and regeneration. <i>Kidney International</i> , <b>2019</b> , 95, 1167-1180	9.9	23
67	Urinary procollagen III aminoterminal propeptide and Ecatenin - New diagnostic biomarkers in solitary functioning kidney?. <b>2019</b> , 64, 189-194		0
66	Current understanding of the administration of mesenchymal stem cells in acute kidney injury to chronic kidney disease transition: a review with a focus on preclinical models. <b>2019</b> , 10, 385		9
65	Urinary Matrix Metalloproteinase-7 and Prediction of AKI Progression Post Cardiac Surgery. <b>2019</b> , 2019, 9217571		6
64	Tenascin-C protects against acute kidney injury by recruiting Wnt ligands. <i>Kidney International</i> , <b>2019</b> , 95, 62-74	9.9	20
63	P53 in kidney injury and repair: Mechanism and therapeutic potentials. <b>2019</b> , 195, 5-12		39
62	Urinary Matrix Metalloproteinase 7 and Prediction of IgA Nephropathy Progression. <b>2020</b> , 75, 384-393		14
61	Wnt/Ecatenin agonist BIO alleviates cisplatin-induced nephrotoxicity without compromising its efficacy of anti-proliferation in ovarian cancer. <i>Life Sciences</i> , <b>2020</b> , 263, 118672	6.8	7
60	New Insights Into the Role and Mechanism of Partial Epithelial-Mesenchymal Transition in Kidney Fibrosis. <i>Frontiers in Physiology</i> , <b>2020</b> , 11, 569322	4.6	42
59	Wnt signaling in kidney: the initiator or terminator?. <i>Journal of Molecular Medicine</i> , <b>2020</b> , 98, 1511-1523	5.5	8
58	The Role of Tubule-Interstitial Crosstalk in Renal Injury and Recovery. <i>Seminars in Nephrology</i> , <b>2020</b> , 40, 216-231	4.8	7
57	Plakoglobin is involved in cytoskeletal rearrangement of podocytes under the regulation of UCH-L1. <i>Biochemical and Biophysical Research Communications</i> , <b>2020</b> , 529, 112-118	3.4	1
56	The Emerging Role of Innate Immunity in Chronic Kidney Diseases. <i>International Journal of Molecular Sciences</i> , <b>2020</b> , 21,	6.3	15
55	Kidney allograft fibrosis: what we learned from latest translational research studies. <i>Journal of Nephrology</i> , <b>2020</b> , 33, 1201-1211	4.8	7
54	Acute kidney injury promotes development of papillary renal cell adenoma and carcinoma from renal progenitor cells. <i>Science Translational Medicine</i> , <b>2020</b> , 12,	17.5	19

53	Application of either nano fibrillated cellulose methotrexate or nano silicon dioxide methotrexate composites against renal fibrosis in leukemia rat model. <i>International Journal of Biological Macromolecules</i> , <b>2020</b> , 157, 329-339	7.9	2
52	WNT- $\beta$ Catenin signalling - a versatile player in kidney injury and repair. <i>Nature Reviews Nephrology</i> , <b>2021</b> , 17, 172-184	14.9	57
51	Protective role of kallistatin in renal fibrosis via modulation of Wnt/ $\beta$ Catenin signaling. <i>Clinical Science</i> , <b>2021</b> , 135, 429-446	6.5	6
50	Acute Kidney Disease to Chronic Kidney Disease. <i>Critical Care Clinics</i> , <b>2021</b> , 37, 453-474	4.5	5
49	Key metalloproteinase-mediated pathways in the kidney. <i>Nature Reviews Nephrology</i> , <b>2021</b> , 17, 513-527	14.9	8
48	Selective Wnt/ $\beta$ Catenin Pathway Activation Concomitant With Sustained Overexpression of miR-21 is Responsible for Aristolochic Acid-Induced AKI-to-CKD Transition. <i>Frontiers in Pharmacology</i> , <b>2021</b> , 12, 667282	5.6	3
47	Possible mechanisms for the renoprotective action of adipose-derived mesenchymal stem cells with CD44-targeted hyaluronic acid against renal ischemia. <i>Life Sciences</i> , <b>2021</b> , 272, 119221	6.8	5
46	Urinary Dickkopf-3 and Contrast-Associated Kidney Damage. <i>Journal of the American College of Cardiology</i> , <b>2021</b> , 77, 2667-2676	15.1	4
45	Canonical Wnt signaling in the kidney in different hypertension models. <i>Hypertension Research</i> , <b>2021</b> , 44, 1054-1066	4.7	1
44	Renal markers for monitoring acute kidney injury transition to chronic kidney disease after COVID-19. <i>Nephrology Dialysis Transplantation</i> , <b>2021</b> , 36, 2143-2147	4.3	1
43	Xiaoyu Xiezhuo Drink Protects against Ischemia-Reperfusion Acute Kidney Injury in Aged Mice through Inhibiting the TGF-1/Smad3 and HIF1 Signaling Pathways. <i>BioMed Research International</i> , <b>2021</b> , 2021, 9963732	3	0
42	Pevonedistat attenuates cisplatin-induced nephrotoxicity in mice by downregulating the release of inflammatory mediators. <i>Journal of Biochemical and Molecular Toxicology</i> , <b>2021</b> , 35, e22908	3.4	0
41	Discovery of Novel Proteomic Biomarkers for the Prediction of Kidney Recovery from Dialysis-Dependent AKI Patients.. <i>Kidney360</i> , <b>2021</b> , 2, 1716-1727	1.8	1
40	Small molecules in regeneration. <b>2022</b> , 451-464		
39	Wnt/ $\beta$ Catenin in Acute Kidney Injury and Progression to Chronic Kidney Disease. <i>Seminars in Nephrology</i> , <b>2020</b> , 40, 126-137	4.8	17
38	Pathophysiology of AKI to CKD progression. <i>Seminars in Nephrology</i> , <b>2020</b> , 40, 206-215	4.8	34
37	Cardiac and renal protective effects of 2,5-dimethylcelecoxib in angiotensin II and high-salt-induced hypertension model mice. <i>Journal of Hypertension</i> , <b>2021</b> , 39, 892-903	1.9	3
36	Single cell RNA sequencing reveals differential cell cycle activity in key cell populations during nephrogenesis.		0



35	Tubular injury triggers podocyte dysfunction by $\beta$ catenin-driven release of MMP-7. <i>JCI Insight</i> , <b>2019</b> , 4,	9.9	17
34	Tubular $\beta$ catenin and FoxO3 interactions protect in chronic kidney disease. <i>JCI Insight</i> , <b>2020</b> , 5,	9.9	5
33	LINC00052 ameliorates acute kidney injury by sponging miR-532-3p and activating the Wnt signaling pathway. <i>Aging</i> , <b>2020</b> , 13, 340-350	5.6	3
32	Kidney. <b>2018</b> , 145-190		
31	Exogenous Wnt1 Prevents Acute Kidney Injury and Its Subsequent Progression to Chronic Kidney Disease. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 745816	4.6	1
30	Shroom3, a Gene Associated with CKD, Modulates Epithelial Recovery after AKI.. <i>Kidney360</i> , <b>2022</b> , 3, 51-62	1.8	1
29	Acute Kidney Injury: Definition, Pathophysiology and Clinical Phenotypes. <i>Clinical Biochemist Reviews</i> , <b>2016</b> , 37, 85-98	7.3	186
28	Single-cell RNA sequencing reveals differential cell cycle activity in key cell populations during nephrogenesis. <i>Scientific Reports</i> , <b>2021</b> , 11, 22434	4.9	1
27	Geraniol protects against cyclosporine A-induced renal injury in rats: Role of Wnt/ $\beta$ catenin and PPAR $\beta$ signaling pathways.. <i>Life Sciences</i> , <b>2021</b> , 291, 120259	6.8	0
26	Roxadustat (FG-4592) Facilitates Recovery From Renal Damage by Ameliorating Mitochondrial Dysfunction Induced by Folic Acid.. <i>Frontiers in Pharmacology</i> , <b>2021</b> , 12, 788977	5.6	1
25	Matrix Metalloproteinase-10 in Kidney Injury Repair and Disease.. <i>International Journal of Molecular Sciences</i> , <b>2022</b> , 23,	6.3	0
24	$\beta$ catenin-controlled tubular cell-derived exosomes play a key role in fibroblast activation via the OPN-CD44 axis.. <i>Journal of Extracellular Vesicles</i> , <b>2022</b> , 11, e12203	16.4	2
23	Non-canonical Wnt/calcium signaling is protective against podocyte injury and glomerulosclerosis.. <i>Kidney International</i> , <b>2022</b> ,	9.9	1
22	High Fat Diet Induces Kidney Injury Stimulating Wnt/ $\beta$ Catenin Signaling.. <i>Frontiers in Medicine</i> , <b>2022</b> , 9, 851618	4.9	
21	Use of ultra high performance liquid chromatography with high resolution mass spectrometry to analyze urinary metabolome alterations following acute kidney injury in post-cardiac surgery patients.. <i>Journal of Mass Spectrometry and Advances in the Clinical Lab</i> , <b>2022</b> , 24, 31-40		1
20	Antioxidant enzyme peroxiredoxin 5 regulates cyst growth and ciliogenesis via modulating Plk1 stability. <i>FASEB Journal</i> , <b>2022</b> , 36, e22089	0.9	2
19	Roles of SIRT6 in kidney disease: a novel therapeutic target.. <i>Cellular and Molecular Life Sciences</i> , <b>2021</b> , 79, 1	10.3	1
18	Table_1.docx. <b>2018</b> ,		

- 17 Neat1 promotes acute kidney injury to chronic kidney disease by facilitating tubular epithelial cells apoptosis via sequestering miR-129-5p. *Molecular Therapy*, **2022**, 11.7 0
- 16 Advances in laboratory detection of acute kidney injury. *Practical Laboratory Medicine*, **2022**, 31, e00283 1.7 1
- 15 Transcriptional progressive patterns from mild to severe renal ischemia/reperfusion-induced kidney injury in mice. 13,
- 14 IKK $\alpha$  Aggravates Renal Fibrogenesis by Positively Regulating the Wnt/ $\beta$ Catenin Pathway.
- 13 Fibroblast-selective smoothed governs the prognosis of acute kidney injury. 0
- 12 Machine learning algorithm-based identification and verification of characteristic genes in acute kidney injury. 9, 0
- 11 T-2 Toxin Induces Kidney Fibrosis via the mtROS-NLRP3-Wnt/ $\beta$ Catenin Axis. **2022**, 70, 13765-13777 1
- 10 Annexin A2 plays a key role in protecting against cisplatin-induced AKI through  $\beta$ catenin/TFEB pathway. **2022**, 8, 0
- 9 Crosstalk Between  $\beta$ CATENIN-Mediated Cell Adhesion and the WNT Signaling Pathway. 0
- 8 Tubular  $\beta$ catenin alleviates mitochondrial dysfunction and cell death in acute kidney injury. **2022**, 13, 0
- 7 Roles of NAD<sup>+</sup> in Acute and Chronic Kidney Diseases. **2023**, 24, 137 0
- 6 Exosomal miR-320e is a potential target of CVSD that regulates the Wnt2-mediated Wnt/ $\beta$ catenin signaling pathway. 0
- 5 Mice with renal-specific alterations of stem cell-associated signaling develop symptoms of chronic kidney disease but surprisingly no tumors. 0
- 4 Polynucleotide phosphorylase protects against renal tubular injury via blocking mt-dsRNA-PKR-eIF2 $\beta$  axis. **2023**, 14, 0
- 3 Acute kidney injury in diabetes mellitus: Epidemiology, diagnostic, and therapeutic concepts. **2023**, 37, 0
- 2 Kidney fibrosis: from mechanisms to therapeutic medicines. **2023**, 8, 0
- 1 A potential link between fibroblast growth factor-23 and the progression of AKI to CKD. **2023**, 24, 0