

# Wenpeng Cui

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

1,390  
citations

361045

20  
h-index

344852

36  
g-index

46  
all docs

46  
docs citations

46  
times ranked

2046  
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety of a 24-hour break-in period in elderly patients undergoing urgent start peritoneal dialysis: A multicenter retrospective cohort study. <i>Therapeutic Apheresis and Dialysis</i> , 2023, 27, 304-313.	0.4	2
2	Effect of Fc-Elabela-21 on renal ischemia/reperfusion injury in mice: Mediation of anti-apoptotic effect via Akt phosphorylation. <i>Peptides</i> , 2022, 147, 170682.	1.2	9
3	Feasibility of a break-in period of less than 24 hours for urgent start peritoneal dialysis: a multicenter study. <i>Renal Failure</i> , 2022, 44, 450-460.	0.8	8
4	Risk factors for hypocalcemia in dialysis patients with refractory secondary hyperparathyroidism after parathyroidectomy: a meta-analysis. <i>Renal Failure</i> , 2022, 44, 503-512.	0.8	5
5	Risk factors for early death in urgent start peritoneal dialysis patients: A multicenter retrospective cohort study. <i>Therapeutic Apheresis and Dialysis</i> , 2022, 26, 999-1006.	0.4	0
6	Development and Validation of a Prediction Model for the Cure of Peritoneal Dialysis-Associated Peritonitis: A Multicenter Observational Study. <i>Frontiers in Medicine</i> , 2022, 9, 875154.	1.2	5
7	Effect of aquaporin 1 on mouse peritoneal mesothelial cells after a long-term peritoneal dialysis. <i>Therapeutic Apheresis and Dialysis</i> , 2021, 25, 88-96.	0.4	1
8	A minireview: Role of AMP-activated protein kinase (AMPK) signaling in obesity-related renal injury. <i>Life Sciences</i> , 2021, 265, 118828.	2.0	21
9	Detection of microRNA-33a-5p in serum, urine and renal tissue of patients with IgA nephropathy. <i>Experimental and Therapeutic Medicine</i> , 2021, 21, 205.	0.8	2
10	Influence of Early-Onset Peritonitis on Mortality and Clinical Outcomes in ESRD Patients with Diabetes Mellitus on Peritoneal Dialysis: A Retrospective Multicenter Study. <i>Blood Purification</i> , 2021, , 1-8.	0.9	0
11	Mini-Review: GSDME-Mediated Pyroptosis in Diabetic Nephropathy. <i>Frontiers in Pharmacology</i> , 2021, 12, 780790.	1.6	16
12	Poorer clinical outcomes of early-onset peritonitis in elderly peritoneal dialysis patients: A longitudinal and multicenter study. <i>Therapeutic Apheresis and Dialysis</i> , 2021, , .	0.4	1
13	Sulforaphane suppresses obesity-related glomerulopathy-induced damage by enhancing autophagy via Nrf2. <i>Life Sciences</i> , 2020, 258, 118153.	2.0	17
14	Serum elabela and apelin levels during different stages of chronic kidney disease. <i>Renal Failure</i> , 2020, 42, 667-672.	0.8	9
15	Xenogeneic Transplantation of Human Placenta-Derived Mesenchymal Stem Cells Alleviates Renal Injury and Reduces Inflammation in a Mouse Model of Lupus Nephritis. <i>BioMed Research International</i> , 2019, 2019, 1-11.	0.9	23
16	FFNT25 ameliorates unilateral ureteral obstruction-induced renal fibrosis. <i>Renal Failure</i> , 2019, 41, 419-426.	0.8	4
17	Elabela protects against podocyte injury in mice with streptozocin-induced diabetes by associating with the PI3K/Akt/mTOR pathway. <i>Peptides</i> , 2019, 114, 29-37.	1.2	37
18	Protective or deleterious role of Wnt/beta-catenin signaling in diabetic nephropathy: An unresolved issue. <i>Pharmacological Research</i> , 2019, 144, 151-157.	3.1	30

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19	Application of automated peritoneal dialysis in urgent-start peritoneal dialysis patients during the break-in period. <i>International Urology and Nephrology</i> , 2018, 50, 541-549.	0.6	23
20	Long Noncoding RNA Small Nucleolar RNA Host Gene 1 (SNHG1) Promotes Renal Cell Carcinoma Progression and Metastasis by Negatively Regulating miR-137. <i>Medical Science Monitor</i> , 2018, 24, 3824-3831.	0.5	27
21	The beneficial effects of zinc on diabetes-induced kidney damage in murine rodent model of type 1 diabetes mellitus. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 42, 1-10.	1.5	31
22	Identification of potential biomarkers and therapeutic targets for human IgA nephropathy and hypertensive nephropathy by bioinformatics analysis. <i>Molecular Medicine Reports</i> , 2017, 16, 3087-3094.	1.1	11
23	Role of Nuclear Factor Erythroid 2-Related Factor 2 in Diabetic Nephropathy. <i>Journal of Diabetes Research</i> , 2017, 2017, 1-14.	1.0	43
24	Role of Epigenetic Histone Modifications in Diabetic Kidney Disease Involving Renal Fibrosis. <i>Journal of Diabetes Research</i> , 2017, 2017, 1-11.	1.0	30
25	Prevention of Streptozotocin-Induced Diabetic Nephropathy by MG132: Possible Roles of Nrf2 and I $\kappa$ B. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-12.	1.9	19
26	Efficacy and safety of mycophenolate mofetil in patients with IgA nephropathy: an update meta-analysis. <i>BMC Nephrology</i> , 2017, 18, 245.	0.8	26
27	A porcine model of relief of unilateral ureteral obstruction: study on self-repairing capability over multiple time points. <i>Molecular and Cellular Biochemistry</i> , 2016, 419, 115-123.	1.4	4
28	Potential Renoprotective Agents through Inhibiting CTGF/CCN2 in Diabetic Nephropathy. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-11.	1.0	19
29	Is rs759853 polymorphism in promoter of aldose reductase gene a risk factor for diabetic nephropathy? A meta-analysis. <i>European Journal of Medical Research</i> , 2015, 20, 14.	0.9	9
30	Interaction of thrombospondin1 and CD36 contributes to obesity-associated podocytopathy. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 1323-1333.	1.8	26
31	Novel curcumin analog C66 prevents diabetic nephropathy via JNK pathway with the involvement of p300/CBP-mediated histone acetylation. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 34-46.	1.8	86
32	The Role of MicroRNAs in Diabetic Nephropathy. <i>Journal of Diabetes Research</i> , 2014, 2014, 1-12.	1.0	75
33	Resveratrol Prevention of Diabetic Nephropathy is Associated with the Suppression of Renal Inflammation and Mesangial Cell Proliferation: Possible Roles of Akt/NF- $\kappa$ B Pathway. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-8.	0.6	65
34	Zinc is essential for the transcription function of Nrf2 in human renal tubule cells <i>in vitro</i> and mouse kidney <i>in vivo</i> under the diabetic condition. <i>Journal of Cellular and Molecular Medicine</i> , 2014, 18, 895-906.	1.6	103
35	Association between glucose transporter 1 rs841853 polymorphism and type 2 diabetes mellitus risk may be population specific	0.8	13
36	Therapeutic effect of MG-132 on diabetic cardiomyopathy is associated with its suppression of proteasomal activities: roles of Nrf2 and NF- $\kappa$ B. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2013, 304, H567-H578.	1.5	81

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37	Prevention by sulforaphane of diabetic cardiomyopathy is associated with up-regulation of Nrf2 expression and transcription activation. <i>Journal of Molecular and Cellular Cardiology</i> , 2013, 57, 82-95.	0.9	234
38	Potential role for Nrf2 activation in the therapeutic effect of MG132 on diabetic nephropathy in OVE26 diabetic mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 304, E87-E99.	1.8	65
39	Preventive and Therapeutic Effects of MG132 by Activating Nrf2-ARE Signaling Pathway on Oxidative Stress-Induced Cardiovascular and Renal Injury. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-10.	1.9	44
40	<i>Magnolia</i> Extract (BL153) Ameliorates Kidney Damage in a High Fat Diet-Induced Obesity Mouse Model. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-9.	1.9	20
41	Prevention of Diabetic Nephropathy by Sulforaphane: Possible Role of Nrf2 Upregulation and Activation. <i>Oxidative Medicine and Cellular Longevity</i> , 2012, 2012, 1-12.	1.9	116
42	Relationship between five GLUT1 gene single nucleotide polymorphisms and diabetic nephropathy: a systematic review and meta-analysis. <i>Molecular Biology Reports</i> , 2012, 39, 8551-8558.	1.0	25
43	Patients with end-stage renal disease and diabetes had similar survival rates whether they received hemodialysis or peritoneal dialysis. <i>Therapeutic Apheresis and Dialysis</i> , 0, , .	0.4	1
44	Break-in Period ≥24 Hours as an Option for Urgent-start Peritoneal Dialysis in Patients With Diabetes. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2