Guoping Zheng

List of Publications by Year
in descending order

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69 papers	3,495 citations	186209 28 h-index	138417 58 g-index
72 all docs	72 docs citations	72 times ranked	5860 citing authors

#	Article	IF	Citations
1	Interleukin-33 Exacerbates IgA Glomerulonephritis in Transgenic Mice Overexpressing B Cell Activating Factor. Journal of the American Society of Nephrology: JASN, 2022, , ASN.2021081145.	3.0	4
2	Renal tubular cell binding of Î²-catenin to TCF1 versus FoxO1 is associated with chronic interstitial fibrosis in transplanted kidneys. American Journal of Transplantation, 2021, 21, 727-739.	2.6	5
3	Targeted inhibition of Î²-catenin alleviates airway inflammation and remodeling in asthma via modulating the profibrotic and anti-inflammatory actions of transforming growth factor-Î²₁. Therapeutic Advances in Respiratory Disease, 2021, 15, 175346662098185.	1.0	16
4	Conventional Type 1 Dendritic Cells (cDC1) in Human Kidney Diseases: Clinico-Pathological Correlations. Frontiers in Immunology, 2021, 12, 635212.	2.2	2
5	Promotion of Î²-Catenin/Forkhead Box Protein O Signaling Mediates Epithelial Repair in Kidney Injury. American Journal of Pathology, 2021, 191, 993-1009.	1.9	7
6	The Role of Macrophages in Kidney Fibrosis. Frontiers in Physiology, 2021, 12, 705838.	1.3	46
7	Editorial: TGF-Î² in Human Disease: Friend or Foe?. Frontiers in Cell and Developmental Biology, 2021, 9, 739172.	1.8	1
8	Targeted deletion of nicotinamide adenine dinucleotide phosphate oxidase 4Âfrom proximal tubules is dispensable for diabetic kidney disease development. Nephrology Dialysis Transplantation, 2021, 36, 988-997.	0.4	9
9	Regulatory innate lymphoid cells suppress innate immunity and reduce renal ischemia/reperfusion injury. Kidney International, 2020, 97, 130-142.	2.6	29
10	SUN-316 Binding of Î²-catenin to TCF1 and FoxO1 controls TGF-beta fibrogenic signalling pathways and predicts adverse outcomes in transplanted kidneys. Kidney International Reports, 2020, 5, S331.	0.4	0
11	NAA10 promotes proliferation of renal cell carcinoma by upregulating UPK1B. European Review for Medical and Pharmacological Sciences, 2020, 24, 11553-11560.	0.5	3
12	A POINT MUTATION OF SHROOM3 PROMOTES CD206+ MACROPHAGE INFILTRATION AND KIDNEY FIBROSIS AFTER ISCHEMIA-REPERFUSION INJURY. Transplantation, 2020, 104, S166-S167.	0.5	0
13	Promotion of Î²-catenin/Foxo1 signaling ameliorates renal interstitial fibrosis. Laboratory Investigation, 2019, 99, 1689-1701.	1.7	20
14	Flt3 inhibition alleviates chronic kidney disease by suppressing CD103+ dendritic cell-mediated T cell activation. Nephrology Dialysis Transplantation, 2019, 34, 1853-1863.	0.4	16
15	Dendritic cellâ€targeted CD40 DNA vaccine suppresses Th17 and ameliorates progression of experimental autoimmune glomerulonephritis. Journal of Leukocyte Biology, 2019, 105, 809-819.	1.5	5
16	Fate alteration of bone marrow-derived macrophages ameliorates kidney fibrosis in murine model of unilateral ureteral obstruction. Nephrology Dialysis Transplantation, 2019, 34, 1657-1668.	0.4	25
17	Potentiating Tissue-Resident Type 2 Innate Lymphoid Cells by IL-33 to Prevent Renal Ischemia-Reperfusion Injury. Journal of the American Society of Nephrology: JASN, 2018, 29, 961-976.	3.0	102
18	Redirecting TGF-Î² Signaling through the Î²-Catenin/Foxo Complex Prevents Kidney Fibrosis. Journal of the American Society of Nephrology: JASN, 2018, 29, 557-570.	3.0	55

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19	Estrogen receptor 1 gene polymorphisms are associated with metabolic syndrome in postmenopausal women in China. BMC Endocrine Disorders, 2018, 18, 65.	0.9	13
20	Therapeutic potential of regulatory macrophages generated from peritoneal dialysate in adriamycin nephropathy. American Journal of Physiology - Renal Physiology, 2018, 314, F561-F571.	1.3	10
21	Exacerbation of spontaneous autoimmune nephritis following regulatory T cell depletion in B cell lymphoma 2-interacting mediator knock-out mice. Clinical and Experimental Immunology, 2017, 188, 195-207.	1.1	2
22	Recombinant CC16 protein inhibits the production of pro-inflammatory cytokines via NF-κB and p38 MAPK pathways in LPS-activated RAW264.7 macrophages. Acta Biochimica Et Biophysica Sinica, 2017, 49, 435-443.	0.9	29
23	Bacillus Calmette-Guerin alleviates airway inflammation and remodeling by preventing TGF-Î²₁ induced epithelialâ€“mesenchymal transition. Human Vaccines and Immunotherapeutics, 2017, 13, 1758-1764.	1.4	16
24	Matrix metalloproteinase 9 induces endothelial-mesenchymal transition via Notch activation in human kidney glomerular endothelial cells. BMC Cell Biology, 2016, 17, 21.	3.0	52
25	Î±3 Integrin of Cell-Cell Contact Mediates Kidney Fibrosis by Integrin-Linked Kinase in Proximal Tubular E-Cadherin Deficient Mice. American Journal of Pathology, 2016, 186, 1847-1860.	1.9	29
26	Autophagy links Î²-catenin and Smad signaling to promote epithelial-mesenchymal transition via upregulation of integrin linked kinase. International Journal of Biochemistry and Cell Biology, 2016, 76, 123-134.	1.2	42
27	Matrix metalloproteinase 9-dependent Notch signaling contributes to kidney fibrosis through peritubular endothelialâ€“mesenchymal transition. Nephrology Dialysis Transplantation, 2016, 32, gfw308.	0.4	28
28	Regulatory T cells in kidney disease and transplantation. Kidney International, 2016, 90, 502-514.	2.6	48
29	Development and function of Foxp3⁺ regulatory T cells. Nephrology, 2016, 21, 81-85.	0.7	24
30	CD103+ Dendritic Cells Elicit CD8+ T Cell Responses to Accelerate Kidney Injury in Adriamycin Nephropathy. Journal of the American Society of Nephrology: JASN, 2016, 27, 1344-1360.	3.0	49
31	The Ankyrin Repeat Domain 49 (ANKRD49) Augments Autophagy of Serum-Starved GC-1 Cells through the NF-ÎºB Pathway. PLoS ONE, 2015, 10, e0128551.	1.1	14
32	Mesenchymal Stromal Cells Affect Disease Outcomes via Macrophage Polarization. Stem Cells International, 2015, 2015, 1-11.	1.2	67
33	Insulin-like growth factor binding protein-related protein 1 (IGFBPrP1) contributes to liver inflammation and fibrosis via activation of the ERK1/2 pathway. Hepatology International, 2015, 9, 130-141.	1.9	18
34	Renal F4/80+CD11c+ Mononuclear Phagocytes Display Phenotypic and Functional Characteristics of Macrophages in Health and in Adriamycin Nephropathy. Journal of the American Society of Nephrology: JASN, 2015, 26, 349-363.	3.0	87
35	Isolation and epithelial co-culture of mouse renal peritubular endothelial cells. BMC Cell Biology, 2014, 15, 40.	3.0	19
36	Intranasal immunisation of the recombinant Toxoplasma gondii receptor for activated C kinase 1 partly protects mice against T. gondii infection. Acta Tropica, 2014, 137, 58-66.	0.9	11

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37	Failed renoprotection by alternatively activated bone marrow macrophages is due to a proliferation-dependent phenotype switch in vivo. Kidney International, 2014, 85, 794-806.	2.6	56
38	Mass spectrometry-based, label-free quantitative proteomics of round spermatids in mice. Molecular Medicine Reports, 2014, 10, 2009-2024.	1.1	5
39	Partial Protective Effect of Intranasal Immunization with Recombinant Toxoplasma gondii Rhoptry Protein 17 against Toxoplasmosis in Mice. PLoS ONE, 2014, 9, e108377.	1.1	23
40	Regulatory T cells require renal antigen recognition through the TCR to protect against injury in nephritis. International Journal of Clinical and Experimental Pathology, 2014, 7, 38-47.	0.5	4
41	Association of Î²-catenin with P-Smad3 but not LEF-1 dissociates in vitro profibrotic from anti-inflammatory effects of TGF-Î²1. Journal of Cell Science, 2013, 126, 67-76.	1.2	48
42	Discrete functions of M 2a and M 2c macrophage subsets determine their relative efficacy in treating chronic kidney disease. Kidney International, 2013, 84, 745-755.	2.6	185
43	Characterization of murine macrophages from bone marrow, spleen and peritoneum. BMC Immunology, 2013, 14, 6.	0.9	162
44	Matrix metalloproteinase-9 of tubular and macrophage origin contributes to the pathogenesis of renal fibrosis via macrophage recruitment through osteopontin cleavage. Laboratory Investigation, 2013, 93, 434-449.	1.7	130
45	Matrix metalloproteinases contribute to kidney fibrosis in chronic kidney diseases. World Journal of Nephrology, 2013, 2, 84.	0.8	111
46	DNA vaccine encoding CD40 targeted to dendritic cells in situ prevents the development of Heymann nephritis in rats. Kidney International, 2013, 83, 223-232.	2.6	20
47	Daedalic DNA vaccination against self antigens as a treatment for chronic kidney disease. International Journal of Clinical and Experimental Pathology, 2013, 6, 326-33.	0.5	3
48	Lipopolysaccharide-pretreated plasmacytoid dendritic cells ameliorate experimental chronic kidney disease. Kidney International, 2012, 81, 892-902.	2.6	23
49	Regulatory <scp>T</scp> cells participate in <scp>CD</scp>39â€mediated protection from renal injury. European Journal of Immunology, 2012, 42, 2441-2451.	1.6	26
50	Transfused Macrophages Ameliorate Pancreatic and Renal Injury in Murine Diabetes Mellitus. Nephron Experimental Nephrology, 2011, 118, e87-e99.	2.4	68
51	IL-25 Induces M2 Macrophages and Reduces Renal Injury in Proteinuric Kidney Disease. Journal of the American Society of Nephrology: JASN, 2011, 22, 1229-1239.	3.0	69
52	E-Cadherin/Î²-Catenin Complex and the Epithelial Barrier. Journal of Biomedicine and Biotechnology, 2011, 2011, 1-6.	3.0	352
53	IL-10/TGF-Î²â€“Modified Macrophages Induce Regulatory T Cells and Protect against Adriamycin Nephrosis. Journal of the American Society of Nephrology: JASN, 2010, 21, 933-942.	3.0	229
54	The CD40-CD154 co-stimulation pathway mediates innate immune injury in adriamycin nephrosis. Nephrology Dialysis Transplantation, 2010, 25, 717-730.	0.4	15

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55	Macrophage Matrix Metalloproteinase-9 Mediates Epithelial-Mesenchymal Transition in Vitro in Murine Renal Tubular Cells. American Journal of Pathology, 2010, 176, 1256-1270.	1.9	130
56	CCL2 DNA vaccine to treat renal disease. International Journal of Biochemistry and Cell Biology, 2009, 41, 729-732.	1.2	6
57	Disruption of E-Cadherin by Matrix Metalloproteinase Directly Mediates Epithelial-Mesenchymal Transition Downstream of Transforming Growth Factor-Î²1 in Renal Tubular Epithelial Cells. American Journal of Pathology, 2009, 175, 580-591.	1.9	214
58	By Homing to the Kidney, Activated Macrophages Potently Exacerbate Renal Injury. American Journal of Pathology, 2008, 172, 1491-1499.	1.9	67
59	Ex vivo programmed macrophages ameliorate experimental chronic inflammatory renal disease. Kidney International, 2007, 72, 290-299.	2.6	335
60	NK cells do not mediate renal injury in murine adriamycin nephropathy. Kidney International, 2006, 69, 1159-1165.	2.6	21
61	A protective role for programmed death 1 in progression of murine adriamycin nephropathy. Kidney International, 2006, 70, 1244-1250.	2.6	13
62	Adriamycin nephropathy in severe combined immunodeficient (SCID) mice. Nephrology Dialysis Transplantation, 2006, 21, 3293-3298.	0.4	26
63	CD4+CD25+ Regulatory T Cells Protect against Injury in an Innate Murine Model of Chronic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2006, 17, 2731-2741.	3.0	123
64	DNA Vaccination with CCL2 DNA Modified by the Addition of an Adjuvant Epitope Protects against â€œNonimmuneâ€•Toxic Renal Injury. Journal of the American Society of Nephrology: JASN, 2006, 17, 465-474.	3.0	34
65	DNA vaccination with naked DNA encoding MCP-1 and RANTES protects against renal injury in adriamycin nephropathy. Kidney International, 2005, 67, 2178-2186.	2.6	41
66	The role of tubulointerstitial inflammation. Kidney International, 2005, 67, S96-S100.	2.6	29
67	Plasmin in renal interstitial fibrosis: Innocent or guilty?. Kidney International, 2004, 66, 455-456.	2.6	8
68	Cyclosporin A Improves the Selection of Cells Transfected with the Puromycin Acetyltransferase Gene. BioTechniques, 2002, 33, 32-36.	0.8	3
69	Absolute Quantitation of Specific mRNAs in Cell and Tissue Samples by Comparative PCR. BioTechniques, 1999, 27, 136-144.	0.8	11