John Cijiang He

List of Publications by Year
in descending order

40 papers	3,121 citations	172457 29 h-index	302126 39 g-index
40 all docs	40 docs citations	40 times ranked	4138 citing authors

#	Article	IF	Citations
1	HIPK2 directs cell typeâ€“specific regulation of STAT3 transcriptional activity in Th17 cell differentiation. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117112119.	7.1	2
2	Similarities and Differences between COVID-19-Associated Nephropathy and HIV-Associated Nephropathy. Kidney Diseases (Basel, Switzerland), 2022, 8, 1-12.	2.5	6
3	Connectivity Mapping Identifies BI-2536 as a Potential Drug to Treat Diabetic Kidney Disease. Diabetes, 2021, 70, 589-602.	0.6	12
4	Low expression of HIV genes in podocytes accelerates the progression of diabetic kidney disease in mice. Kidney International, 2021, 99, 914-925.	5.2	16
5	Role of SIRT1 in HIV-associated kidney disease. American Journal of Physiology - Renal Physiology, 2020, 319, F335-F344.	2.7	13
6	Arctigenin attenuates diabetic kidney disease through the activation of PP2A in podocytes. Nature Communications, 2019, 10, 4523.	12.8	89
7	Increased podocyte Sirtuin-1 function attenuates diabetic kidney injury. Kidney International, 2018, 93, 1330-1343.	5.2	153
8	SIRT1 Is a Potential Drug Target for Treatment of Diabetic Kidney Disease. Frontiers in Endocrinology, 2018, 9, 624.	3.5	63
9	Tyro3 is a podocyte protective factor in glomerular disease. JCI Insight, 2018, 3, .	5.0	14
10	Reduction in podocyte SIRT1 accelerates kidney injury in aging mice. American Journal of Physiology - Renal Physiology, 2017, 313, F621-F628.	2.7	69
11	Puerarin attenuates diabetic kidney injury through the suppression of NOX4 expression in podocytes. Scientific Reports, 2017, 7, 14603.	3.3	40
12	Role of C/EBP-Î± in Adriamycin-induced podocyte injury. Scientific Reports, 2016, 6, 33520.	3.3	16
13	Comparison of Glomerular and Podocyte mRNA Profiles in Streptozotocin-Induced Diabetes. Journal of the American Society of Nephrology: JASN, 2016, 27, 1006-1014.	6.1	37
14	Recent Advances in Traditional Chinese Medicine for Kidney Disease. American Journal of Kidney Diseases, 2015, 66, 513-522.	1.9	122
15	Nephrin Preserves Podocyte Viability and Glomerular Structure and Function in Adult Kidneys. Journal of the American Society of Nephrology: JASN, 2015, 26, 2361-2377.	6.1	93
16	Genetics and Epigenetics of Diabetic Nephropathy. Kidney Diseases (Basel, Switzerland), 2015, 1, 42-51.	2.5	24
17	JAK inhibition and progressive kidney disease. Current Opinion in Nephrology and Hypertension, 2015, 24, 88-95.	2.0	80
18	Intronic locus determines SHROOM3 expression and potentiates renal allograft fibrosis. Journal of Clinical Investigation, 2015, 125, 208-221.	8.2	62

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19	Induction of Retinol Dehydrogenase 9 Expression in Podocytes Attenuates Kidney Injury. Journal of the American Society of Nephrology: JASN, 2014, 25, 1933-1941.	6.1	14
20	Role of Transcription Factor Acetylation in Diabetic Kidney Disease. Diabetes, 2014, 63, 2440-2453.	0.6	171
21	Therapeutic use of traditional Chinese herbal medications for chronic kidney diseases. Kidney International, 2013, 84, 1108-1118.	5.2	134
22	Down-regulation of NF-Î°B Transcriptional Activity in HIV-associated Kidney Disease by BRD4 Inhibition. Journal of Biological Chemistry, 2012, 287, 28840-28851.	3.4	172
23	A systems approach identifies HIPK2 as a key regulator of kidney fibrosis. Nature Medicine, 2012, 18, 580-588.	30.7	131
24	Dysregulated Nephrin in Diabetic Nephropathy of Type 2 Diabetes: A Cross Sectional Study. PLoS ONE, 2012, 7, e36041.	2.5	136
25	Novel Retinoic Acid Receptor Alpha Agonists for Treatment of Kidney Disease. PLoS ONE, 2011, 6, e27945.	2.5	40
26	AGER1 regulates endothelial cell NADPH oxidase-dependent oxidant stress via PKC-Î´: implications for vascular disease. American Journal of Physiology - Cell Physiology, 2010, 298, C624-C634.	4.6	70
27	AP-1 Activated by Toll-like Receptors Regulates Expression of IL-23 p19. Journal of Biological Chemistry, 2009, 284, 24006-24016.	3.4	120
28	Knockdown of Stat3 activity in vivo prevents diabetic glomerulopathy. Kidney International, 2009, 76, 63-71.	5.2	95
29	HIV-1 Nef Disrupts the Podocyte Actin Cytoskeleton by Interacting with Diaphanous Interacting Protein. Journal of Biological Chemistry, 2008, 283, 8173-8182.	3.4	87
30	HIV-1 Upregulates VEGF in Podocytes. Journal of the American Society of Nephrology: JASN, 2008, 19, 877-883.	6.1	75
31	Retinoic Acid Utilizes CREB and USF1 in a Transcriptional Feed-Forward Loop in Order To Stimulate MKP1 Expression in Human Immunodeficiency Virus-Infected Podocytes. Molecular and Cellular Biology, 2008, 28, 5785-5794.	2.3	45
32	AGE-receptor-1 counteracts cellular oxidant stress induced by AGEs via negative regulation of p66^{<i>shc</i>}-dependent FKHRL1 phosphorylation. American Journal of Physiology - Cell Physiology, 2008, 294, C145-C152.	4.6	105
33	Retinoic Acid Inhibits HIV-1â€“Induced Podocyte Proliferation through the cAMP Pathway. Journal of the American Society of Nephrology: JASN, 2007, 18, 93-102.	6.1	85
34	Reduced Oxidant Stress and Extended Lifespan in Mice Exposed to a Low Glycotoxin Diet. American Journal of Pathology, 2007, 170, 1893-1902.	3.8	157
35	Animal models of HIV-associated nephropathy. Current Opinion in Nephrology and Hypertension, 2006, 15, 233-237.	2.0	30
36	High Levels of Dietary Advanced Glycation End Products Transform Low-Density Lipoprotein Into a Potent Redox-Sensitive Mitogen-Activated Protein Kinase Stimulant in Diabetic Patients. Circulation, 2004, 110, 285-291.	1.6	168

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37	Advanced glycation endproduct (AGE) receptor 1 is a negative regulator of the inflammatory response to AGE in mesangial cells. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 11767-11772.	7.1	207
38	Nef stimulates proliferation of glomerular podocytes through activation of Src-dependent Stat3 and MAPK1,2 pathways. Journal of Clinical Investigation, 2004, 114, 643-651.	8.2	100
39	Critical role for Nef in HIV-1â€"induced podocyte dedifferentiation. Kidney International, 2003, 64, 1695-1701.	5.2	60
40	Sirtuin 1 in Chronic Kidney Disease and Therapeutic Potential of Targeting Sirtuin 1. Frontiers in Endocrinology, 0, 13, .	3.5	8