

Cristina Zanchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10110329/publications.pdf>

Version: 2024-02-01

28
papers

2,122
citations

304743

22
h-index

501196

28
g-index

28
all docs

28
docs citations

28
times ranked

2359
citing authors

#	ARTICLE	IF	CITATIONS
1	Add-On Anti-TGF- β 2 Antibody to ACE Inhibitor Arrests Progressive Diabetic Nephropathy in the Rat. <i>Journal of the American Society of Nephrology</i> ; JASN, 2003, 14, 1816-1824.	6.1	177
2	How To Fully Protect the Kidney in a Severe Model of Progressive Nephropathy. <i>Journal of the American Society of Nephrology</i> ; JASN, 2002, 13, 2898-2908.	6.1	156
3	In Response to Protein Load Podocytes Reorganize Cytoskeleton and Modulate Endothelin-1 Gene. <i>American Journal of Pathology</i> , 2005, 166, 1309-1320.	3.8	151
4	Protein traffic activates NF- κ B gene signaling and promotes MCP-1-dependent interstitial inflammation. <i>American Journal of Kidney Diseases</i> , 2000, 36, 1226-1241.	1.9	145
5	Transforming Growth Factor- β 1 Is Up-Regulated by Podocytes in Response to Excess Intraglomerular Passage of Proteins. <i>American Journal of Pathology</i> , 2002, 161, 2179-2193.	3.8	138
6	Protein overload-induced NF- κ B activation in proximal tubular cells requires H ₂ O ₂ through a PKC-dependent pathway. <i>Journal of the American Society of Nephrology</i> ; JASN, 2002, 13, 1179-89.	6.1	135
7	Protein Overload Induces Fractalkine Upregulation in Proximal Tubular Cells through Nuclear Factor- κ B and p38 Mitogen-Activated Protein Kinase-Dependent Pathways. <i>Journal of the American Society of Nephrology</i> ; JASN, 2003, 14, 2436-2446.	6.1	118
8	SGLT2 inhibitor dapagliflozin limits podocyte damage in proteinuric nondiabetic nephropathy. <i>JCI Insight</i> , 2018, 3, .	5.0	114
9	Shiga toxin-2 triggers endothelial leukocyte adhesion and transmigration via NF- κ B dependent up-regulation of IL-8 and MCP-11. <i>Kidney International</i> , 2002, 62, 846-856.	5.2	105
10	Effect of combining ACE inhibitor and statin in severe experimental nephropathy. <i>Kidney International</i> , 2002, 61, 1635-1645.	5.2	103
11	Shigatoxin-Induced Endothelin-1 Expression in Cultured Podocytes Autocrinally Mediates Actin Remodeling. <i>American Journal of Pathology</i> , 2006, 169, 1965-1975.	3.8	92
12	Mesenchymal stem cell therapy promotes renal repair by limiting glomerular podocyte and progenitor cell dysfunction in adriamycin-induced nephropathy. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, F1370-F1381.	2.7	88
13	Transcriptional Regulation of Nephhrin Gene by Peroxisome Proliferator-Activated Receptor- γ 3 Agonist: Molecular Mechanism of the Antiproteinuric Effect of Pioglitazone. <i>Journal of the American Society of Nephrology</i> ; JASN, 2006, 17, 1624-1632.	6.1	76
14	Renal Expression of FGF23 in Progressive Renal Disease of Diabetes and the Effect of Ace Inhibitor. <i>PLoS ONE</i> , 2013, 8, e70775.	2.5	75
15	Imatinib ameliorates renal disease and survival in murine lupus autoimmune disease. <i>Kidney International</i> , 2006, 70, 97-103.	5.2	71
16	Complement-Mediated Dysfunction of Glomerular Filtration Barrier Accelerates Progressive Renal Injury. <i>Journal of the American Society of Nephrology</i> ; JASN, 2008, 19, 1158-1167.	6.1	63
17	MicroRNA-184 is a downstream effector of albuminuria driving renal fibrosis in rats with diabetic nephropathy. <i>Diabetologia</i> , 2017, 60, 1114-1125.	6.3	54
18	Manipulating Sirtuin 3 pathway ameliorates renal damage in experimental diabetes. <i>Scientific Reports</i> , 2020, 10, 8418.	3.3	51

#	ARTICLE	IF	CITATIONS
19	Effects of MCP-1 Inhibition by Bindarit Therapy in a Rat Model of Polycystic Kidney Disease. <i>Nephron</i> , 2015, 129, 52-61.	1.8	43
20	Fractalkine and CX3CR1 Mediate Leukocyte Capture by Endothelium in Response to Shiga Toxin. <i>Journal of Immunology</i> , 2008, 181, 1460-1469.	0.8	37
21	Lack of the Lectin-like Domain of Thrombomodulin Worsens Shiga Toxin-Associated Hemolytic Uremic Syndrome in Mice. <i>Journal of Immunology</i> , 2012, 189, 3661-3668.	0.8	35
22	Protein load impairs factor H binding promoting complement-dependent dysfunction of proximal tubular cells. <i>Kidney International</i> , 2009, 75, 1050-1059.	5.2	28
23	Empagliflozin protects glomerular endothelial cell architecture in experimental diabetes through the VEGF/caveolin-1 signaling pathway. <i>Journal of Pathology</i> , 2022, 256, 468-479.	4.5	21
24	Key pathways in renal disease progression of experimental diabetes: Figure 1. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iv54-iv59.	0.7	16
25	CER-001 ameliorates lipid profile and kidney disease in a mouse model of familial LCAT deficiency. <i>Metabolism: Clinical and Experimental</i> , 2021, 116, 154464.	3.4	10
26	Post-translational modifications by SIRT3 de-2-hydroxyisobutyrylase activity regulate glycolysis and enable nephrogenesis. <i>Scientific Reports</i> , 2021, 11, 23580.	3.3	10
27	ADAMTS13 Deficiency Shortens the Life Span of Mice With Experimental Diabetes. <i>Diabetes</i> , 2018, 67, 2069-2083.	0.6	8
28	Therapeutic Small Interfering RNA Targeting Complement C3 in a Mouse Model of C3 Glomerulopathy. <i>Journal of Immunology</i> , 2022, 208, 1772-1781.	0.8	2