

Paola Rizzo

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,615
citations

394421

19
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

2087
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of a Rat Model of Myeloperoxidase-Anti-Neutrophil Cytoplasmic Antibody-Associated Crescentic Glomerulonephritis. <i>Nephron</i> , 2021, 145, 428-444.	1.8	5
2	Morphofunctional Effects of C5 Convertase Blockade in Immune Complex-Mediated Membranoproliferative Glomerulonephritis: Report of Two Cases with Evidence of Terminal Complement Activation. <i>Nephron</i> , 2020, 144, 195-203.	1.8	4
3	Role of ultrastructural determinants of glomerular permeability in ultrafiltration function loss. <i>JCI Insight</i> , 2020, 5, .	5.0	10
4	Histological Examination of the Diabetic Kidney. <i>Methods in Molecular Biology</i> , 2020, 2067, 63-87.	0.9	4
5	Engineering the vasculature of decellularized rat kidney scaffolds using human induced pluripotent stem cell-derived endothelial cells. <i>Scientific Reports</i> , 2019, 9, 8001.	3.3	43
6	C5 Convertase Blockade in Membranoproliferative Glomerulonephritis: A Single-Arm Clinical Trial. <i>American Journal of Kidney Diseases</i> , 2019, 74, 224-238.	1.9	45
7	BRAF Signaling Pathway Inhibition, Podocyte Injury, and Nephrotic Syndrome. <i>American Journal of Kidney Diseases</i> , 2017, 70, 145-150.	1.9	25
8	The Role of Angiotensin II in Parietal Epithelial Cell Proliferation and Crescent Formation in Glomerular Diseases. <i>American Journal of Pathology</i> , 2017, 187, 2441-2450.	3.8	20
9	A previously unrecognized role of C3a in proteinuric progressive nephropathy. <i>Scientific Reports</i> , 2016, 6, 28445.	3.3	22
10	Inhibiting angiotensin-converting enzyme promotes renal repair by modulating progenitor cell activation. <i>Pharmacological Research</i> , 2016, 108, 16-22.	7.1	11
11	Functional Human Podocytes Generated in Organoids from Amniotic Fluid Stem Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1400-1411.	6.1	51
12	Regression of Renal Disease by Angiotensin II Antagonism Is Caused by Regeneration of Kidney Vasculature. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 699-705.	6.1	36
13	Cellular and molecular determinants of all- <i>trans</i> retinoic acid sensitivity in breast cancer: Luminal phenotype and RAR \pm expression. <i>EMBO Molecular Medicine</i> , 2015, 7, 950-972.	6.9	60
14	Renal Primordia Activate Kidney Regenerative Events in a Rat Model of Progressive Renal Disease. <i>PLoS ONE</i> , 2015, 10, e0120235.	2.5	17
15	Direct Reprogramming of Human Bone Marrow Stromal Cells into Functional Renal Cells Using Cell-free Extracts. <i>Stem Cell Reports</i> , 2015, 4, 685-698.	4.8	27
16	Renal progenitors derived from human iPSCs engraft and restore function in a mouse model of acute kidney injury. <i>Scientific Reports</i> , 2015, 5, 8826.	3.3	88
17	Shiga Toxin Promotes Podocyte Injury in Experimental Hemolytic Uremic Syndrome via Activation of the Alternative Pathway of Complement. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1786-1798.	6.1	52
18	β -Arrestin-1 Drives Endothelin-1-Mediated Podocyte Activation and Sustains Renal Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 523-533.	6.1	63

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19	Angiotensin II Contributes to Diabetic Renal Dysfunction in Rodents and Humans via Notch1/Snail Pathway. <i>American Journal of Pathology</i> , 2013, 183, 119-130.	3.8	39
20	Mesenchymal stromal cells and kidney transplantation: pretransplant infusion protects from graft dysfunction while fostering immunoregulation. <i>Transplant International</i> , 2013, 26, 867-878.	1.6	148
21	Nature and Mediators of Parietal Epithelial Cell Activation in Glomerulonephritides of Human and Rat. <i>American Journal of Pathology</i> , 2013, 183, 1769-1778.	3.8	59
22	In Vivo Maturation of Functional Renal Organoids Formed from Embryonic Cell Suspensions. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1857-1868.	6.1	156
23	MicroRNA-324-3p Promotes Renal Fibrosis and Is a Target of ACE Inhibition. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1496-1505.	6.1	84
24	Autologous Mesenchymal Stromal Cells and Kidney Transplantation. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 412-422.	4.5	273
25	Inhibiting Angiotensin-Converting Enzyme Promotes Renal Repair by Limiting Progenitor Cell Proliferation and Restoring the Glomerular Architecture. <i>American Journal of Pathology</i> , 2011, 179, 628-638.	3.8	100
26	Renal Progenitor Cells Contribute to Hyperplastic Lesions of Podocytopathies and Crescentic Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 2593-2603.	6.1	173