

Macarena Orejudo Del RÃo

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

469
citations

933447

10
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

561
citing authors

#	ARTICLE	IF	CITATIONS
1	CCN2 (Cellular Communication Network Factor 2) Deletion Alters Vascular Integrity and Function Predisposing to Aneurysm Formation. <i>Hypertension</i> , 2022, 79, e42-e55.	2.7	9
2	CCN2 Increases TGF- β 2 Receptor Type II Expression in Vascular Smooth Muscle Cells: Essential Role of CCN2 in the TGF- β 2 Pathway Regulation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 375.	4.1	4
3	Interleuquina-17A: posible mediador y diana terapéutica en la hipertensión. <i>Nefrología</i> , 2021, 41, 244-257.	0.4	5
4	Interleukin-17A: Potential mediator and therapeutic target in hypertension. <i>Nefrología</i> , 2021, 41, 244-257.	0.4	5
5	Role of Macrophages and Related Cytokines in Kidney Disease. <i>Frontiers in Medicine</i> , 2021, 8, 688060.	2.6	40
6	Deletion of delta-like 1 homologue accelerates renal inflammation by modulating the Th17 immune response. <i>FASEB Journal</i> , 2021, 35, e21213.	0.5	5
7	Nephroprotective Effects of Synthetic Flavonoid Hidrosmin in Experimental Diabetic Nephropathy. <i>Antioxidants</i> , 2021, 10, 1920.	5.1	5
8	Could IL-17A Be a Novel Therapeutic Target in Diabetic Nephropathy?. <i>Journal of Clinical Medicine</i> , 2020, 9, 272.	2.4	32
9	Molecular Regulation of Notch Signaling by Gremlin. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1227, 81-94.	1.6	8
10	Interleukin-17A induces vascular remodeling of small arteries and blood pressure elevation. <i>Clinical Science</i> , 2020, 134, 513-527.	4.3	31
11	Interleukin 17A Participates in Renal Inflammation Associated to Experimental and Human Hypertension. <i>Frontiers in Pharmacology</i> , 2019, 10, 1015.	3.5	36
12	Interleukin-17A blockade reduces albuminuria and kidney injury in an accelerated model of diabetic nephropathy. <i>Kidney International</i> , 2019, 95, 1418-1432.	5.2	78
13	Análisis de la vía Notch como una posible diana terapéutica en la patología renal. <i>Nefrología</i> , 2018, 38, 466-475.	0.4	9
14	Gremlin Regulates Tubular Epithelial to Mesenchymal Transition via VEGFR2: Potential Role in Renal Fibrosis. <i>Frontiers in Pharmacology</i> , 2018, 9, 1195.	3.5	29
15	Could the Notch signaling pathway be a potential therapeutic option in renal diseases?. <i>Nefrología</i> , 2018, 38, 466-475.	0.4	7
16	TGF-Beta Blockade Increases Renal Inflammation Caused by the C-Terminal Module of the CCN2. <i>Mediators of Inflammation</i> , 2015, 2015, 1-10.	3.0	16
17	SPO81MCP-2/CCR8 AXIS IS ACTIVATED IN EXPERIMENTAL RENAL AND VASCULAR INFLAMMATION. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii405-iii406.	0.7	2
18	The C-Terminal Module IV of Connective Tissue Growth Factor, Through EGFR/Nox1 Signaling, Activates the NF- κ B Pathway and Proinflammatory Factors in Vascular Smooth Muscle Cells. <i>Antioxidants and Redox Signaling</i> , 2015, 22, 29-47.	5.4	32

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19	IL-17A is a novel player in dialysis-induced peritoneal damage. <i>Kidney International</i> , 2014, 86, 303-315.	5.2	74
20	The C-terminal module IV of connective tissue growth factor is a novel immune modulator of the Th17 response. <i>Laboratory Investigation</i> , 2013, 93, 812-824.	3.7	42