Jose Vinas

List of Publications by Year
in descending order

17 papers	7,786 citations	687363 13 h-index	940533 16 g-index
17 all docs	17 docs citations	17 times ranked	13260 citing authors

#	Article	IF	Citations
1	miRNA-486-5p: signaling targets and role in non-malignant disease. Cellular and Molecular Life Sciences, 2022, 79, .	5.4	11
2	Sex diversity in proximal tubule and endothelial gene expression in mice with ischemic acute kidney injury. Clinical Science, 2020, 134, 1887-1909.	4.3	21
3	The therapeutic effects of microRNAs in preclinical studies of acute kidney injury: a systematic review protocol. Systematic Reviews, 2019, 8, 235.	5.3	6
4	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. Journal of Extracellular Vesicles, 2018, 7, 1535750.	12.2	6,961
5	Receptor-Ligand Interaction Mediates Targeting of Endothelial Colony Forming Cell-derived Exosomes to the Kidney after Ischemic Injury. Scientific Reports, 2018, 8, 16320.	3.3	65
6	Transfer of microRNA-486-5p from human endothelial colony forming cellâ€“derived exosomes reduces ischemic kidney injury. Kidney International, 2016, 90, 1238-1250.	5.2	177
7	Human Endothelial Colony-Forming Cells Protect against Acute Kidney Injury. American Journal of Pathology, 2015, 185, 2309-2323.	3.8	186
8	miRNA let-7e targeting MMP9 is involved in adipose-derived stem cell differentiation toward epithelia. Cell Death and Disease, 2014, 5, e1048-e1048.	6.3	38
9	Benefits and risks when pushing renal regeneration. Nephrology Dialysis Transplantation, 2013, 28, i75-i75.	0.7	0
10	miRNA let-7e Modulates the Wnt Pathway and Early Nephrogenic Markers in Mouse Embryonic Stem Cell Differentiation. PLoS ONE, 2013, 8, e60937.	2.5	25
11	Infusion of IL-10â€“expressing cells protects against renal ischemia through induction of lipocalin-2. Kidney International, 2012, 81, 969-982.	5.2	93
12	Inhibitory action of Wnt target gene osteopontin on mitochondrial cytochrome c release determines renal ischemic resistance. American Journal of Physiology - Renal Physiology, 2010, 299, F234-F242.	2.7	14
13	Cisplatin upregulates mitochondrial nitric oxide synthase and peroxynitrite formation to promote renal injury. Toxicology and Applied Pharmacology, 2009, 234, 236-246.	2.8	49
14	Role of peroxynitrite on cytoskeleton alterations and apoptosis in renal ischemia-reperfusion. American Journal of Physiology - Renal Physiology, 2007, 292, F1673-F1680.	2.7	14
15	Mitochondrial NOS upregulation during renal I/R causes apoptosis in a peroxynitrite-dependent manner. Kidney International, 2006, 69, 1403-1409.	5.2	38
16	NO and NOS isoforms in the development of apoptosis in renal ischemia/reperfusion. Free Radical Biology and Medicine, 2006, 40, 992-1003.	2.9	81
17	Exogenous adenosine enhances caspase-3 activity in warm renal ischaemia. Pflugers Archiv European Journal of Physiology, 2004, 447, 387-391.	2.8	7