

# Rafael Soares Lindoso

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

759  
citations

949033

11  
h-index

939365

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1535  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early Effects of Extracellular Vesicles Secreted by Adipose Tissue Mesenchymal Cells in Renal Ischemia Followed by Reperfusion: Mechanisms Rely on a Decrease in Mitochondrial Anion Superoxide Production. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2906.	1.8	1
2	Differentiated kidney tubular cell-derived extracellular vesicles enhance maturation of tubuloids. <i>Journal of Nanobiotechnology</i> , 2022, 20, .	4.2	4
3	Extracellular Vesicles as a Therapeutic Tool for Kidney Disease: Current Advances and Perspectives. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5787.	1.8	19
4	Adipose Mesenchymal Cells-Derived EVs Alleviate DOCA-Salt-Induced Hypertension by Promoting Cardio-Renal Protection. <i>Molecular Therapy - Methods and Clinical Development</i> , 2020, 16, 63-77.	1.8	27
5	Intrinsic and Extrinsic Modulators of the Epithelial to Mesenchymal Transition: Driving the Fate of Tumor Microenvironment. <i>Frontiers in Oncology</i> , 2020, 10, 1122.	1.3	18
6	Human Whartonâ€™s jelly mesenchymal stem cells protect neural cells from oxidative stress through paracrine mechanisms. <i>Future Science OA</i> , 2020, 6, FSO627.	0.9	13
7	Acute Myocardial Infarction Reduces Respiration in Rat Cardiac Fibers, despite Adipose Tissue Mesenchymal Stromal Cell Transplant. <i>Stem Cells International</i> , 2020, 2020, 1-19.	1.2	6
8	Extracellular Vesicles Derived from Induced Pluripotent Stem Cells Promote Renoprotection in Acute Kidney Injury Model. <i>Cells</i> , 2020, 9, 453.	1.8	29
9	Type 2 diabetes mellitus alters cardiac mitochondrial content and function in a non-obese mice model. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20191340.	0.3	6
10	Proteomics in the World of Induced Pluripotent Stem Cells. <i>Cells</i> , 2019, 8, 703.	1.8	10
11	Adipose-Derived Mesenchymal Stromal Cells Under Hypoxia: Changes in Extracellular Vesicles Secretion and Improvement of Renal Recovery after Ischemic Injury. <i>Cellular Physiology and Biochemistry</i> , 2019, 52, 1463-1483.	1.1	44
12	Exosome and Microvesicle-Enriched Fractions Isolated from Mesenchymal Stem Cells by Gradient Separation Showed Different Molecular Signatures and Functions on Renal Tubular Epithelial Cells. <i>Stem Cell Reviews and Reports</i> , 2017, 13, 226-243.	5.6	129
13	Renal Regenerative Potential of Different Extracellular Vesicle Populations Derived from Bone Marrow Mesenchymal Stromal Cells. <i>Tissue Engineering - Part A</i> , 2017, 23, 1262-1273.	1.6	159
14	Extracellular vesicles as regulators of tumor fate: crosstalk among cancer stem cells, tumor cells and mesenchymal stem cells. <i>Stem Cell Investigation</i> , 2017, 4, 75-75.	1.3	54
15	Proteomics of cellâ€“cell interactions in health and disease. <i>Proteomics</i> , 2016, 16, 328-344.	1.3	12
16	Extracellular vesicles derived from renal cancer stem cells induce a pro-tumorigenic phenotype in mesenchymal stromal cells. <i>Oncotarget</i> , 2015, 6, 7959-7969.	0.8	77
17	Extracellular Vesicles Released from Mesenchymal Stromal Cells Modulate miRNA in Renal Tubular Cells and Inhibit ATP Depletion Injury. <i>Stem Cells and Development</i> , 2014, 23, 1809-1819.	1.1	121
18	Paracrine Interaction between Bone Marrow-derived Stem Cells and Renal Epithelial Cells. <i>Cellular Physiology and Biochemistry</i> , 2011, 28, 267-278.	1.1	30