

Teresa M Ribeiro-Rodrigues

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,357
citations

567144

15
h-index

580701

25
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29
all docs

29
docs citations

29
times ranked

3609
citing authors

#	ARTICLE	IF	CITATIONS
1	Microglial Extracellular Vesicles as Vehicles for Neurodegeneration Spreading. <i>Biomolecules</i> , 2021, 11, 770.	1.8	31
2	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (edition	4.3	1,430
3	Simple and Fast SEC-Based Protocol to Isolate Human Plasma-Derived Extracellular Vesicles for Transcriptional Research. <i>Molecular Therapy - Methods and Clinical Development</i> , 2020, 18, 723-737.	1.8	24
4	Ischaemia impacts TNT-mediated communication between cardiac cells. <i>Current Research in Cell Biology</i> , 2020, 1, 100001.	2.4	8
5	Exosomes derived from microglia exposed to elevated pressure amplify the neuroinflammatory response in retinal cells. <i>Glia</i> , 2020, 68, 2705-2724.	2.5	26
6	Caveolin-1 Modulation Increases Efficacy of a Galacto-Conjugated Phthalocyanine in Bladder Cancer Cells Resistant to Photodynamic Therapy. <i>Molecular Pharmaceutics</i> , 2020, 17, 2145-2154.	2.3	12
7	A Conserved LIR Motif in Connexins Mediates Ubiquitin-Independent Binding to LC3/GABARAP Proteins. <i>Cells</i> , 2020, 9, 902.	1.8	4
8	The Role of Proteostasis in the Regulation of Cardiac Intercellular Communication. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1233, 279-302.	0.8	10
9	Myocardial infarction affects Cx43 content of extracellular vesicles secreted by cardiomyocytes. <i>Life Science Alliance</i> , 2020, 3, e202000821.	1.3	26
10	Biological Functions of Connexin43 Beyond Intercellular Communication. <i>Trends in Cell Biology</i> , 2019, 29, 835-847.	3.6	54
11	Exosomes and STUB1/CHIP cooperate to maintain intracellular proteostasis. <i>PLoS ONE</i> , 2019, 14, e0223790.	1.1	14
12	Ischaemia alters the effects of cardiomyocyte-derived extracellular vesicles on macrophage activation. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 1137-1151.	1.6	28
13	Intravascular imaging, histopathological analysis, and catecholamine quantification following catheter-based renal denervation in a swine model: the impact of prebifurcation energy delivery. <i>Hypertension Research</i> , 2018, 41, 708-717.	1.5	5
14	Characterization of phospholipid nitroxidation by LC-MS in biomimetic models and in H9c2 Myoblast using a lipidomic approach. <i>Free Radical Biology and Medicine</i> , 2017, 106, 219-227.	1.3	12
15	Exosomes secreted by cardiomyocytes subjected to ischaemia promote cardiac angiogenesis. <i>Cardiovascular Research</i> , 2017, 113, 1338-1350.	1.8	193
16	Role of connexin 43 in different forms of intercellular communication – gap junctions, extracellular vesicles and tunnelling nanotubes. <i>Journal of Cell Science</i> , 2017, 130, 3619-3630.	1.2	119
17	Targeted Approach for Proteomic Analysis of a Hidden Membrane Protein. <i>Methods in Molecular Biology</i> , 2017, 1619, 151-172.	0.4	1
18	Alteration in Phospholipidome Profile of Myoblast H9c2 Cell Line in a Model of Myocardium Starvation and Ischemia. <i>Journal of Cellular Physiology</i> , 2016, 231, 2266-2274.	2.0	29

#	ARTICLE	IF	CITATIONS
19	Proteostasis and SUMO in the heart. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 79, 443-450.	1.2	17
20	Gap junctional protein Cx43 is involved in the communication between extracellular vesicles and mammalian cells. <i>Scientific Reports</i> , 2015, 5, 13243.	1.6	135
21	Connexin 43 ubiquitination determines the fate of gap junctions: restrict to survive. <i>Biochemical Society Transactions</i> , 2015, 43, 471-475.	1.6	9
22	Heart ischemia results in connexin43 ubiquitination localized at the intercalated discs. <i>Biochimie</i> , 2015, 112, 196-201.	1.3	37
23	Autophagy and Ubiquitination in Cardiovascular Diseases. <i>DNA and Cell Biology</i> , 2015, 34, 243-251.	0.9	25
24	The Force at the Tip - Modelling Tension and Proliferation in Sprouting Angiogenesis. <i>PLoS Computational Biology</i> , 2015, 11, e1004436.	1.5	52
25	AMSH-mediated deubiquitination of Cx43 regulates internalization and degradation of gap junctions. <i>FASEB Journal</i> , 2014, 28, 4629-4641.	0.2	37
26	Ubiquitin induces interference in communication: ubiquitination of cx43 leads to gap junction degradation in ischemic heart. <i>European Heart Journal</i> , 2013, 34, 1604-1604.	1.0	0
27	To beat or not to beat: detrimental autophagy contributes to gap junctions degradation in ischemic heart. <i>European Heart Journal</i> , 2013, 34, 775-775.	1.0	0
28	Understanding the Dynamics of Tumor Angiogenesis: A Systems Biology Approach. , 2012, , 197-227.		2