José Rivera-Torres

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transcriptome Analysis Identifies Novel Mechanisms Associated with the Antitumor Effect of Chitosan-Stabilized Selenium Nanoparticles. Pharmaceutics, 2021, 13, 356.	4.5	8
2	Identification of Immunological Parameters as Predictive Biomarkers of Relapse in Patients with Chronic Myeloid Leukemia on Treatment-Free Remission. Journal of Clinical Medicine, 2021, 10, 42.	2.4	13
3	Identification of common cardiometabolic alterations and deregulated pathways in mouse and pig models of aging. Aging Cell, 2020, 19, e13203.	6.7	10
4	Remodeling of Bone Marrow Hematopoietic Stem Cell Niches Promotes Myeloid Cell Expansion during Premature or Physiological Aging. Cell Stem Cell, 2019, 25, 407-418.e6.	11.1	202
5	Src Tyrosine Kinase Inhibitors: New Perspectives on Their Immune, Antiviral, and Senotherapeutic Potential. Frontiers in Pharmacology, 2019, 10, 1011.	3.5	38
6	Cardiac electrical defects in progeroid mice and Hutchinson–Gilford progeria syndrome patients with nuclear lamina alterations. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7250-E7259.	7.1	39
7	Targeting \hat{I}^3 -secretases protect against angiotensin II-induced cardiac hypertrophy. Journal of Hypertension, 2015, 33, 843-850.	0.5	9
8	Analysis of Gene and Protein Expression in Atherosclerotic Mouse Aorta by Western Blot and Quantitative Real-Time PCR. Methods in Molecular Biology, 2015, 1339, 309-322.	0.9	6
9	The Structure of TAX1BP1 UBZ1+2 Provides Insight into Target Specificity and Adaptability. Journal of Molecular Biology, 2014, 426, 674-690.	4.2	15
10	PolÎ $\frac{1}{4}$ Deficiency Increases Resistance to Oxidative Damage and Delays Liver Aging. PLoS ONE, 2014, 9, e93074.	2.5	6
11	Identification of mitochondrial dysfunction in Hutchinson–Gilford progeria syndrome through use of stable isotope labeling with amino acids in cell culture. Journal of Proteomics, 2013, 91, 466-477.	2.4	110
12	Defective Extracellular Pyrophosphate Metabolism Promotes Vascular Calcification in a Mouse Model of Hutchinson-Gilford Progeria Syndrome That Is Ameliorated on Pyrophosphate Treatment. Circulation, 2013, 127, 2442-2451.	1.6	188