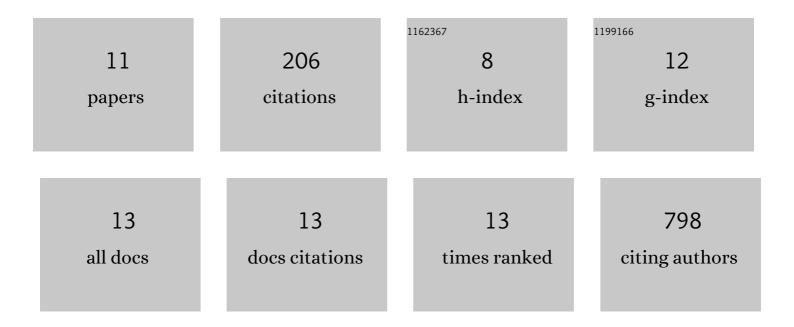
Paula Saavedra

List of Publications by Year in descending order

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DALILA SAAVEDDA

#	Article	IF	CITATIONS
1	FABP4 inhibitor BMS309403 decreases saturated-fatty-acid-induced endoplasmic reticulum stress-associated inflammation in skeletal muscle by reducing p38 MAPK activation. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2018, 1863, 604-613.	1.2	33
2	The coordinated action of VCP/p97 and GCN2 regulates cancer cell metabolism and proteostasis during nutrient limitation. Oncogene, 2019, 38, 3216-3231.	2.6	33
3	Adipose-Derived Fatty Acid-Binding Proteins Plasma Concentrations Are Increased in Breast Cancer Patients. Oncologist, 2017, 22, 1309-1315.	1.9	29
4	Unravelling the role of fatty acid metabolism in cancer through the FOXO3-FOXM1 axis. Molecular and Cellular Endocrinology, 2018, 462, 82-92.	1.6	22
5	Proteasome inhibition in multiple myeloma: lessons for other cancers. American Journal of Physiology - Cell Physiology, 2020, 318, C451-C462.	2.1	21
6	Systems level profiling of chemotherapy-induced stress resolution in cancer cells reveals druggable trade-offs. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	18
7	Palmitate decreases migration and proliferation and increases oxidative stress and inflammation in smooth muscle cells: role of the Nrf2 signaling pathway. American Journal of Physiology - Cell Physiology, 2019, 316, C888-C897.	2.1	13
8	Characterization of FOXO Acetylation. Methods in Molecular Biology, 2019, 1890, 77-90.	0.4	4
9	Dataset of the human homologues and orthologues of lipid-metabolic genes identified as DAF-16 targets their roles in lipid and energy metabolism. Data in Brief, 2017, 11, 606-610.	0.5	3
10	Multifaceted link between metabolism and cancer. Molecular and Cellular Endocrinology, 2018, 462, 65-66.	1.6	2
11	Integrated Systems Level Examination of Proteasome Inhibitor Stress Recovery in Myeloma Cells Reveals Druggable Vulnerabilities Linked to Multiple Metabolic Processes, Blood, 2019, 134, 1818-1818.	0.6	0