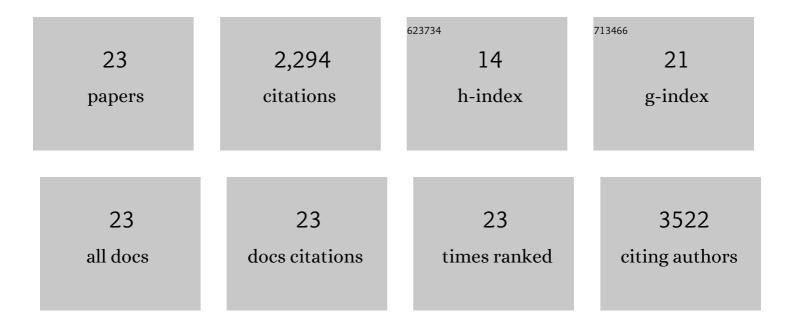
Nieves Rodriguez-Henche

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq1 1 0.784314 rgBT /	Overlock 10) Tf 50 742
2	PAC1 receptor–deficient mice display impaired insulinotropic response to glucose and reduced glucose tolerance. Journal of Clinical Investigation, 2000, 105, 1307-1315.	8.2	175
3	Anti-inflammatory role in septic shock of pituitary adenylate cyclase-activating polypeptide receptor. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 1053-1058.	7.1	114
4	The Potential Antitumor Effects of Capsaicin. , 2014, 68, 181-208.		62
5	Combination of the natural product capsaicin and docetaxel synergistically kills human prostate cancer cells through the metabolic regulator AMP-activated kinase. Cancer Cell International, 2019, 19, 54.	4.1	58
6	VIP and PACAP are autocrine factors that protect the androgen-independent prostate cancer cell line PC-3 from apoptosis induced by serum withdrawal. British Journal of Pharmacology, 2003, 139, 1050-1058.	5.4	57
7	The pepper's natural ingredient capsaicin induces autophagy blockage in prostate cancer cells. Oncotarget, 2016, 7, 1569-1583.	1.8	54
8	Vasoactive intestinal peptide induces neuroendocrine differentiation in the LNCaP prostate cancer cell line through PKA, ERK, and PI3K. Prostate, 2005, 63, 44-55.	2.3	45
9	Capsaicin Targets Lipogenesis in HepG2 Cells Through AMPK Activation, AKT Inhibition and PPARs Regulation. International Journal of Molecular Sciences, 2019, 20, 1660.	4.1	43
10	Vasoactive intestinal peptide increases vascular endothelial growth factor expression and neuroendocrine differentiation in human prostate cancer LNCaP cells. Regulatory Peptides, 2004, 119, 69-75.	1.9	41
11	Up-Regulated Expression of LAMP2 and Autophagy Activity during Neuroendocrine Differentiation of Prostate Cancer LNCaP Cells. PLoS ONE, 2016, 11, e0162977.	2.5	38
12	Capsaicin exerts synergistic antitumor effect with sorafenib in hepatocellular carcinoma cells through AMPK activation. Oncotarget, 2017, 8, 87684-87698.	1.8	32
13	Targeting <scp>AMP</scp> â€activated kinase impacts hepatocellular cancer stem cells induced by longâ€ŧerm treatment with sorafenib. Molecular Oncology, 2019, 13, 1311-1331.	4.6	31
14	Transcription of the mouse PAC1 receptor gene: cell-specific expression and regulation by Zac1. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2002, 1576, 157-162.	2.4	21
15	Characterization of vasoactive intestinal peptide receptors in human liver. Biochimica Et Biophysica Acta - Molecular Cell Research, 1994, 1221, 193-198.	4.1	17
16	Identification of a novel 2-oxindole fluorinated derivative as in vivo antitumor agent for prostate cancer acting via AMPK activation. Scientific Reports, 2018, 8, 4370.	3.3	17
17	Novel Cancer Chemotherapy Hits by Molecular Topology: Dual Akt and Beta-Catenin Inhibitors. PLoS ONE, 2015, 10, e0124244.	2.5	14
18	The red pepper's spicy ingredient capsaicin activates AMPK in HepG2 cells through CaMKKβ. PLoS ONE, 2019, 14, e0211420.	2.5	13

#	Article	IF	CITATIONS
19	Cyclosporin A induces apoptosis in rat hepatocytes in culture. Archives of Toxicology, 1998, 72, 559-565.	4.2	11
20	G proteins in rat liver proliferation during cholestasis. Hepatology, 1994, 20, 1041-1047.	7.3	10
21	Effects of the Antiandrogen Flutamide on the Expression of Protein Kinase C Isoenzymes in LNCaP and PC3 Human Prostate Cancer Cells. Bioscience Reports, 2004, 24, 11-21.	2.4	9
22	Inhibitory Effect of Cyclosporin A Peptide on Rat Hepatocytes Proliferation Induced by Mitogens. Peptides, 1998, 19, 427-435.	2.4	2
23	INTEGRA BIOFIS 5.0, A COLLABORATIVE, PARTICIPATORY AND INTERDISCIPLINARY EXPERIENCE FOR UNDERGRADUATES IN NURSING. EDULEARN Proceedings, 2022, , .	0.0	Ο