Ana Maria Sanchez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9237160/publications.pdf

Version: 2024-02-01

713013 331259 1,333 21 21 21 citations h-index g-index papers 21 21 21 2027 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Activation of phosphoinositide 3-kinase/PKB pathway by CB1 and CB2 cannabinoid receptors expressed in prostate PC-3 cells. Involvement in Raf-1 stimulation and NGF induction. Cellular Signalling, 2003, 15, 851-859.	1.7	147
2	Is the oocyte quality affected by endometriosis? A review of the literature. Journal of Ovarian Research, 2017, 10, 43.	1.3	146
3	Apoptosis induced by capsaicin in prostate PC-3 cells involves ceramide accumulation, neutral sphingomyelinase, and JNK activation. Apoptosis: an International Journal on Programmed Cell Death, 2007, 12, 2013-2024.	2.2	140
4	Expression of the transient receptor potential vanilloid 1 (TRPV1) in LNCaP and PC-3 prostate cancer cells and in human prostate tissue. European Journal of Pharmacology, 2005, 515, 20-27.	1.7	114
5	HLA-G expressing DC-10 and CD4+ T cells accumulate in human decidua during pregnancy. Human Immunology, 2013, 74, 406-411.	1.2	102
6	Endometriosis as a detrimental condition for granulosa cell steroidogenesis and development: From molecular alterations to clinical impact. Journal of Steroid Biochemistry and Molecular Biology, 2016, 155, 35-46.	1.2	72
7	Iron availability is increased in individual human ovarian follicles in close proximity to an endometrioma compared with distal ones. Human Reproduction, 2014, 29, 577-583.	0.4	70
8	Spisulosine (ES-285) induces prostate tumor PC-3 and LNCaP cell death by de novo synthesis of ceramide and PKCζ activation. European Journal of Pharmacology, 2008, 584, 237-245.	1.7	66
9	Induction of the endoplasmic reticulum stress protein GADD153/CHOP by capsaicin in prostate PC-3 cells: A microarray study. Biochemical and Biophysical Research Communications, 2008, 372, 785-791.	1.0	66
10	Enhancement of androgen receptor expression induced by (R)-methanandamide in prostate LNCaP cells. FEBS Letters, 2003, 555, 561-566.	1.3	50
11	The WNT/ \hat{l}^2 -catenin signaling pathway and expression of survival promoting genes in luteinized granulosa cells: endometriosis as a paradigm for a dysregulated apoptosis pathway. Fertility and Sterility, 2014, 101, 1688-1696.	0.5	50
12	Elevated Systemic Levels of Endocannabinoids and Related Mediators Across the Menstrual Cycle in Women With Endometriosis. Reproductive Sciences, 2016, 23, 1071-1079.	1.1	39
13	The role of RelA (p65) threonine 505 phosphorylation in the regulation of cell growth, survival, and migration. Molecular Biology of the Cell, 2011, 22, 3032-3040.	0.9	38
14	Characterization of an anandamide degradation system in prostate epithelial PC-3 cells: synthesis of new transporter inhibitors as tools for this study. British Journal of Pharmacology, 2004, 141, 457-467.	2.7	37
15	Inhibition of RelAâ€Ser536 phosphorylation by a competing peptide reduces mouse liver fibrosis without blocking the innate immune response. Hepatology, 2013, 57, 817-828.	3.6	37
16	The Targeted Delivery of Interleukin 4 Inhibits Development of Endometriotic Lesions in a Mouse Model. Reproductive Sciences, 2015, 22, 1143-1152.	1.1	31
17	Treatment With Anticancer Agents Induces Dysregulation of Specific Wnt Signaling Pathways in Human Ovarian Luteinized Granulosa Cells In Vitro. Toxicological Sciences, 2013, 136, 183-192.	1.4	28
18	How to Manage Bowel Endometriosis: The ETIC Approach. Journal of Minimally Invasive Gynecology, 2015, 22, 517-529.	0.3	28

#	Article	IF	CITATION
19	Replication and meta-analysis of previous genome-wide association studies confirm vezatin as the locus with the strongest evidence for association with endometriosis. Human Reproduction, 2015, 30, 987-993.	0.4	26
20	Characteristics of follicular fluid in ovaries with endometriomas. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 209, 34-38.	0.5	25
21	The Endometriotic Tissue Lining the Internal Surface of Endometrioma: Hormonal, Genetic, Epigenetic Status, and Gene Expression Profile. Reproductive Sciences, 2015, 22, 391-401.	1.1	21