

Anders Strom

List of Publications by Year in descending order

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44
papers

4,748
citations

159585

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254184

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6195
citing authors

#	ARTICLE	IF	CITATIONS
1	Oncogenic KRAS-Driven Metabolic Reprogramming in Pancreatic Cancer Cells Utilizes Cytokines from the Tumor Microenvironment. <i>Cancer Discovery</i> , 2020, 10, 608-625.	9.4	119
2	Update on ERbeta. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019, 191, 105312.	2.5	34
3	The estrogen receptor variants ER β 2 and ER β 5 induce stem cell characteristics and chemotherapy resistance in prostate cancer through activation of hypoxic signaling. <i>Oncotarget</i> , 2018, 9, 36273-36288.	1.8	18
4	BCL-2 family protein, BAD is down-regulated in breast cancer and inhibits cell invasion. <i>Experimental Cell Research</i> , 2015, 331, 1-10.	2.6	25
5	A Screening Cascade to Identify ER β Ligands. <i>Nuclear Receptor Signaling</i> , 2014, 12, nrs.12003.	1.0	7
6	Insight into the mechanisms of action of estrogen receptor ER β in the breast, prostate, colon, and CNS. <i>Journal of Molecular Endocrinology</i> , 2013, 51, T61-T74.	2.5	91
7	Lapatinib induces p27 ^{Kip1} -dependent G ₀ arrest through both transcriptional and post-translational mechanisms. <i>Cell Cycle</i> , 2013, 12, 2665-2674.	2.6	31
8	Estrogen Receptors ER α 1 and ER α 2 Have Opposing Roles in Regulating Proliferation and Bone Metastasis Genes in the Prostate Cancer Cell Line PC3. <i>Molecular Endocrinology</i> , 2012, 26, 1991-2003.	3.7	99
9	Current concepts and significance of estrogen receptor ER β in prostate cancer. <i>Steroids</i> , 2012, 77, 1262-1266.	1.8	54
10	Estrogen receptor beta decreases survival of p53-defective cancer cells after DNA damage by impairing G2/M checkpoint signaling. <i>Breast Cancer Research and Treatment</i> , 2011, 127, 417-427.	2.5	42
11	Estrogen Receptor ER β Induces Antiinflammatory and Antitumorigenic Networks in Colon Cancer Cells. <i>Molecular Endocrinology</i> , 2011, 25, 969-979.	3.7	98
12	Quantitative Proteomics and Transcriptomics Addressing the Estrogen Receptor Subtype-mediated Effects in T47D Breast Cancer Cells Exposed to the Phytoestrogen Genistein. <i>Molecular and Cellular Proteomics</i> , 2011, 10, M110.002170.	3.8	40
13	SOX9 mediates the retinoic acid-induced HES-1 gene expression in human breast cancer cells. <i>Breast Cancer Research and Treatment</i> , 2010, 120, 317-326.	2.5	38
14	Expression of estrogen receptor ER β increases integrin α 1 and integrin β 1 levels and enhances adhesion of breast cancer cells. <i>Journal of Cellular Physiology</i> , 2010, 222, 156-167.	4.1	56
15	Abstract 1046: BAD is a multifunctional protein in breast cancer cells. , 2010, , .		1
16	Estrogen-dependent downregulation of hairy and enhancer of split homolog-1 gene expression in breast cancer cells is mediated via a 3' distal element. <i>Journal of Endocrinology</i> , 2009, 200, 311-319.	2.6	7
17	Tumor Repressive Functions of Estrogen Receptor ER β in SW480 Colon Cancer Cells. <i>Cancer Research</i> , 2009, 69, 6100-6106.	0.9	180
18	Estrogen receptor beta in breast cancer – Diagnostic and therapeutic implications. <i>Steroids</i> , 2009, 74, 635-641.	1.8	108

#	ARTICLE	IF	CITATIONS
19	Hes-6, an inhibitor of Hes-1, is regulated by 17 β -estradiol and promotes breast cancer cell proliferation. <i>Breast Cancer Research</i> , 2009, 11, R79.	5.0	27
20	The genome landscape of ER α - and ER β -binding DNA regions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 2604-2609.	7.1	95
21	Influence of Cellular ER α /ER β Ratio on the ER α -Agonist Induced Proliferation of Human T47D Breast Cancer Cells. <i>Toxicological Sciences</i> , 2008, 105, 303-311.	3.1	105
22	Estrogen Receptor β Negatively Regulates the Transactivation of Estrogen Receptor α in Human Breast Cancer Cells. <i>Cancer Research</i> , 2007, 67, 3955-3962.	0.9	133
23	Breast Cancer Cell Proliferation Is Inhibited by BAD. <i>Journal of Biological Chemistry</i> , 2007, 282, 28864-28873.	3.4	30
24	Inhibitory effects of estrogen receptor beta on specific hormone-responsive gene expression and association with disease outcome in primary breast cancer. <i>Breast Cancer Research</i> , 2007, 9, R25.	5.0	91
25	Estrogen Receptors: How Do They Signal and What Are Their Targets. <i>Physiological Reviews</i> , 2007, 87, 905-931.	28.8	1,489
26	Estrogen Receptor (ER) β Modulates ER α -Mediated Transcriptional Activation by Altering the Recruitment of c-Fos and c-Jun to Estrogen-Responsive Promoters. <i>Molecular Endocrinology</i> , 2006, 20, 534-543.	3.7	168
27	Estrogen Receptor β Inhibits Angiogenesis and Growth of T47D Breast Cancer Xenografts. <i>Cancer Research</i> , 2006, 66, 11207-11213.	0.9	193
28	HES-1, a Novel Target Gene for the Aryl Hydrocarbon Receptor. <i>Molecular Pharmacology</i> , 2004, 65, 165-171.	2.3	55
29	HES-1 inhibits 17 β -estradiol and heregulin- β 1-mediated upregulation of E2F-1. <i>Oncogene</i> , 2004, 23, 8826-8833.	5.9	56
30	Estrogen receptor β inhibits 17 β -estradiol-stimulated proliferation of the breast cancer cell line T47D. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 1566-1571.	7.1	500
31	Discovery of estrogen receptor alpha target genes and response elements in breast tumor cells. <i>Genome Biology</i> , 2004, 5, R66.	9.6	257
32	The Ah receptor inhibits estrogen-induced estrogen receptor β in breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2004, 320, 76-82.	2.1	25
33	Dragon ERE Finder version 2: a tool for accurate detection and analysis of estrogen response elements in vertebrate genomes. <i>Nucleic Acids Research</i> , 2003, 31, 3605-3607.	14.5	113
34	The Anti-estrogenic Effect of All-trans-retinoic Acid on the Breast Cancer Cell Line MCF-7 Is Dependent on HES-1 Expression. <i>Journal of Biological Chemistry</i> , 2002, 277, 28376-28379.	3.4	40
35	The Hairy and Enhancer of Split homologue-1 (HES-1) mediates the proliferative effect of 17 β -estradiol on breast cancer cell lines. <i>Oncogene</i> , 2000, 19, 5951-5953.	5.9	42
36	Estrogen Receptor β mRNA in Colon Cancer Cells: Growth Effects of Estrogen and Genistein. <i>Biochemical and Biophysical Research Communications</i> , 2000, 270, 425-431.	2.1	111

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37	Characterization of the Proximal Promoter and Two Silencer Elements in the CYP2C11 Gene Expressed in Rat Liver. <i>DNA and Cell Biology</i> , 1994, 13, 805-819.	1.9	43
38	Growth hormone regulation of hepatic cytochrome P450 expression in the rat. <i>Advances in Enzyme Regulation</i> , 1992, 32, 255-263.	2.6	37
39	The role and mechanism of growth hormone in the regulation of sexually dimorphic P450 enzymes in rat liver. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1992, 43, 1045-1053.	2.5	21
40	Structural and Regulatory Analysis of the Male-Specific Rat Liver Cytochrome P-450 g: Repression by Continuous Growth Hormone Administration.. <i>Molecular Endocrinology</i> , 1990, 4, 53-58.	3.7	22
41	Structural and Regulatory Analysis of a Cytochrome P450 Gene (CYP2C12) Expressed Predominantly in Female Rat Liver. <i>DNA and Cell Biology</i> , 1990, 9, 49-56.	1.9	24
42	Cloning and pretranslational hormonal regulation of testosterone 16 β -hydroxylase (P-450 $_{16\beta}$) in male rat liver. <i>European Journal of Endocrinology</i> , 1988, 118, 314-320.	3.7	15
43	Pretranslational hormonal control of male-specific cytochrome P-450 $_{16\beta}$ in rat liver. <i>Biochemical Society Transactions</i> , 1987, 15, 575-576.	3.4	6
44	Sequence and Regulation of Two Growth Hormone-Contn Sex-Specific Isozymes of Cytochrome P-450 in Rat Liver, P-450 $_{15}$ and P-450 $_{16\beta}$. <i>Acta Medica Scandinavica</i> , 1987, 222, 161-167.	0.0	2