Gary L Firestone

List of Publications by Year
in descending order

108	8,892	31902 53	42291 92
papers	citations	h-index	g-index

113	113	113	7537
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sequence-specific binding of glucocorticoid receptor to MTV DNA at sites within and upstream of the transcribed region. Cell, 1983, 35, 381-392.	13.5	771
2	Estrogen Receptor Î² Inhibits Human Breast Cancer Cell Proliferation and Tumor Formation by Causing a G2 Cell Cycle Arrest. Cancer Research, 2004, 64, 423-428.	0.4	544
3	Follicle-Stimulating Hormone (FSH) Stimulates Phosphorylation and Activation of Protein Kinase B (PKB/Akt) and Serum and Glucocorticoid-Induced Kinase (Sgk): Evidence for A Kinase-Independent Signaling by FSH in Granulosa Cells. Molecular Endocrinology, 2000, 14, 1283-1300.	3.7	373
4	Aldosterone induces rapid apical translocation of ENaC in early portion of renal collecting system: possible role of SGK. American Journal of Physiology - Renal Physiology, 2001, 280, F675-F682.	1.3	320
5	Stimulus-Dependent Regulation of Serum and Glucocorticoid Inducible Protein Kinase (SGK) Transcription, Subcellular Localization and Enzymatic Activity. Cellular Physiology and Biochemistry, 2003, 13, 1-12.	1.1	244
6	Indole-3-carbinol Inhibits the Expression of Cyclin-dependent Kinase-6 and Induces a G1 Cell Cycle Arrest of Human Breast Cancer Cells Independent of Estrogen Receptor Signaling. Journal of Biological Chemistry, 1998, 273, 3838-3847.	1.6	240
7	Bcl-2 family-mediated apoptotic effects of 3,3â€²-diindolylmethane (DIM) in human breast cancer cells. Biochemical Pharmacology, 2002, 63, 1085-1097.	2.0	233
8	Designing a broad-spectrum integrative approach for cancer prevention and treatment. Seminars in Cancer Biology, 2015, 35, S276-S304.	4.3	220
9	Expression of the Serum- and Glucocorticoid-inducible Protein Kinase, Sgk, Is a Cell Survival Response to Multiple Types of Environmental Stress Stimuli in Mammary Epithelial Cells. Journal of Biological Chemistry, 2003, 278, 5871-5882.	1.6	219
10	SGK integrates insulin and mineralocorticoid regulation of epithelial sodium transport. American Journal of Physiology - Renal Physiology, 2001, 280, F303-F313.	1.3	179
11	3,3â€²-Diindolylmethane (DIM) induces a G1 cell cycle arrest in human breast cancer cells that is accompanied by Sp1-mediated activation of p21WAF1/CIP1 expression. Carcinogenesis, 2002, 23, 1297-1305.	1.3	175
12	Anticancer activities of artemisinin and its bioactive derivatives. Expert Reviews in Molecular Medicine, 2009, 11, e32.	1.6	167
13	Plant-derived 3,3â€²-Diindolylmethane Is a Strong Androgen Antagonist in Human Prostate Cancer Cells. Journal of Biological Chemistry, 2003, 278, 21136-21145.	1.6	156
14	3,3'-Diindolylmethane inhibits angiogenesis and the growth of transplantable human breast carcinoma in athymic mice. Carcinogenesis, 2005, 26, 771-778.	1.3	144
15	Glucocorticoid regulation of protein processing and compartmentalization. Nature, 1982, 300, 221-225.	13.7	142
16	Hyperosmotic Stress Stimulates Promoter Activity and Regulates Cellular Utilization of the Serum- and Glucocorticoid-inducible Protein Kinase (Sgk) by a p38 MAPK-dependent Pathway. Journal of Biological Chemistry, 2000, 275, 25262-25272.	1.6	139
17	3,3â€²-Diindolylmethane Is a Novel Mitochondrial H+-ATP Synthase Inhibitor that Can Induce p21Cip1/Waf1 Expression by Induction of Oxidative Stress in Human Breast Cancer Cells. Cancer Research, 2006, 66, 4880-4887.	0.4	130
18	Artemisinin Blocks Prostate Cancer Growth and Cell Cycle Progression by Disrupting Sp1 Interactions with the Cyclin-dependent Kinase-4 (CDK4) Promoter and Inhibiting CDK4 Gene Expression. Journal of Biological Chemistry, 2009, 284, 2203-2213.	1.6	128

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19	Cell Cycle and Hormonal Control of Nuclear-Cytoplasmic Localization of the Serum- and Glucocorticoid-inducible Protein Kinase, Sgk, in Mammary Tumor Cells. Journal of Biological Chemistry, 1999, 274, 7253-7263.	1.6	120
20	Indole-3-Carbinol and 3-3â€²-Diindolylmethane Antiproliferative Signaling Pathways Control Cell-Cycle Gene Transcription in Human Breast Cancer Cells by Regulating Promoterâ€“Sp1 Transcription Factor Interactions. Journal of Nutrition, 2003, 133, c-2455S.	1.3	113
21	Follicle Stimulating Hormone-Regulated Expression of Serum/Glucocorticoid-Inducible Kinase in Rat Ovarian Granulosa Cells: A Functional Role for the Sp1 Family in Promoter Activity. Molecular Endocrinology, 1997, 11, 1934-1949.	3.7	112
22	Role of the CCAAT/Enhancer Binding Protein-Î± Transcription Factor in the Glucocorticoid Stimulation of p21 Gene Promoter Activity in Growth-arrested Rat Hepatoma Cells. Journal of Biological Chemistry, 1998, 273, 2008-2014.	1.6	109
23	Glucocorticoids Stimulate p21 Gene Expression by Targeting Multiple Transcriptional Elements within a Steroid Responsive Region of the p21 Promoter in Rat Hepatoma Cells. Journal of Biological Chemistry, 1998, 273, 1998-2007.	1.6	108
24	Functional and Subcellular Changes in the A-Kinase-Signaling Pathway: Relation to Aromatase and Sgk Expression during the Transition of Granulosa Cells to Luteal Cells. Molecular Endocrinology, 1999, 13, 1318-1337.	3.7	108
25	Repression of Glucocorticoid Receptor Transactivation and DNA Binding of a Glucocorticoid Response Element within the Serum/Glucocorticoid-Inducible Protein Kinase (sgk) Gene Promoter by the p53 Tumor Suppressor Protein. Molecular Endocrinology, 1997, 11, 312-329.	3.7	102
26	Indole-3-carbinol Inhibits CDK6 Expression in Human MCF-7 Breast Cancer Cells by Disrupting Sp1 Transcription Factor Interactions with a Composite Element in the CDK6 Gene Promoter. Journal of Biological Chemistry, 2001, 276, 22332-22340.	1.6	97
27	Multiple specific binding sites for purified glucocorticoid receptors on mammary tumor virus DNA. Journal of Cellular Biochemistry, 1982, 19, 241-247.	1.2	95
28	Pilot Study: Effect of 3,3â€²-Diindolylmethane Supplements on Urinary Hormone Metabolites in Postmenopausal Women With a History of Early-Stage Breast Cancer. Nutrition and Cancer, 2004, 50, 161-167.	0.9	86
29	Evidence for androgen receptors in sexually dimorphic perineal muscles of neonatal male rats. Absence of androgen accumulation by the perineal motoneurons. Journal of Neurobiology, 1990, 21, 694-704.	3.7	84
30	Ligand-independent activation of estrogen receptor function by 3,3â€²-diindolylmethane in human breast cancer cells. Biochemical Pharmacology, 2000, 60, 167-177.	2.0	84
31	Antiproliferative effects of artemisinin on human breast cancer cells requires the downregulated expression of the E2F1 transcription factor and loss of E2F1-target cell cycle genes. Anti-Cancer Drugs, 2012, 23, 370-379.	0.7	82
32	DEVDâ€NucView488: a novel class of enzyme substrates for realâ€time detection of caspaseâ€3 activity in live cells. FASEB Journal, 2008, 22, 2243-2252.	0.2	78
33	Fate of Indole-3-carbinol in Cultured Human Breast Tumor Cells. Chemical Research in Toxicology, 2002, 15, 101-109.	1.7	75
34	p53 Stimulates Promoter Activity of the sgk Serum/Glucocorticoid-inducible Serine/Threonine Protein Kinase Gene in Rodent Mammary Epithelial Cells. Journal of Biological Chemistry, 1996, 271, 12414-12422.	1.6	74
35	Indole-3-carbinol induces a G1 cell cycle arrest and inhibits prostate-specific antigen production in human LNCaP prostate carcinoma cells. Cancer, 2003, 98, 2511-2520.	2.0	74
36	[52]Immunoprecipitation of proteins. Methods in Enzymology, 1990, 182, 688-700.	0.4	71

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37	Highly sensitive immunoadsorption procedure for detection of low-abundance proteins. Analytical Biochemistry, 1986, 156, 126-135.	1.1	69
38	The Major Cyclic Trimeric Product of Indole-3-carbinol Is a Strong Agonist of the Estrogen Receptor Signaling Pathwayâ€. Biochemistry, 2000, 39, 910-918.	1.2	67
39	DIM stimulates IFNÎ³ gene expression in human breast cancer cells via the specific activation of JNK and p38 pathways. Oncogene, 2005, 24, 2343-2353.	2.6	67
40	Indole-3-Carbinol Triggers Aryl Hydrocarbon Receptor-dependent Estrogen Receptor (ER)Î± Protein Degradation in Breast Cancer Cells Disrupting an ERÎ±-GATA3 Transcriptional Cross-Regulatory Loop. Molecular Biology of the Cell, 2010, 21, 1166-1177.	0.9	67
41	Expression and Localization of Serum/Glucocorticoid-Induced Kinase in the Rat Ovary: Relation to Follicular Growth and Differentiation1. Endocrinology, 2000, 141, 385-395.	1.4	64
42	Transforming Growth Factor-Î± Abrogates Glucocorticoid-stimulated Tight Junction Formation and Growth Suppression in Rat Mammary Epithelial Tumor Cells. Journal of Biological Chemistry, 1995, 270, 6505-6514.	1.6	63
43	Glucocorticoid-Induced Degradation of Glycogen Synthase Kinase-3 Protein Is Triggered by Serum- and Glucocorticoid-Induced Protein Kinase and Akt Signaling and Controls Î²-Catenin Dynamics and Tight Junction Formation in Mammary Epithelial Tumor Cells. Molecular Endocrinology, 2007, 21, 2403-2415.	3.7	62
44	The Antiproliferative Response of Indole-3-Carbinol in Human Melanoma Cells Is Triggered by an Interaction with NEDD4-1 and Disruption of Wild-Type PTEN Degradation. Molecular Cancer Research, 2014, 12, 1621-1634.	1.5	62
45	Indole-3-carbinol activates the ATM signaling pathway independent of DNA damage to stabilize p53 and induce G1 arrest of human mammary epithelial cells. International Journal of Cancer, 2006, 118, 857-868.	2.3	59
46	Indole-3-carbinol (I3C) analogues are potent small molecule inhibitors of NEDD4-1 ubiquitin ligase activity that disrupt proliferation of human melanoma cells. Biochemical Pharmacology, 2017, 127, 13-27.	2.0	59
47	Glucocorticoid Down-regulation of Fascin Protein Expression Is Required for the Steroid-induced Formation of Tight Junctions and Cell-Cell Interactions in Rat Mammary Epithelial Tumor Cells. Journal of Biological Chemistry, 1999, 274, 5443-5453.	1.6	57
48	Indole-3-Carbinol (I3C) Inhibits Cyclin-dependent Kinase-2 Function in Human Breast Cancer Cells by Regulating the Size Distribution, Associated Cyclin E Forms, and Subcellular Localization of the CDK2 Protein Complex. Journal of Biological Chemistry, 2005, 280, 8756-8764.	1.6	57
49	Requirement for Ras and Phosphatidylinositol 3-Kinase Signaling Uncouples the Glucocorticoid-induced Junctional Organization and Transepithelial Electrical Resistance in Mammary Tumor Cells. Journal of Biological Chemistry, 1999, 274, 32818-32828.	1.6	56
50	3,3â€²-Diindolylmethane induces a G1 arrest in human prostate cancer cells irrespective of androgen receptor and p53 status. Biochemical Pharmacology, 2009, 78, 469-476.	2.0	55
51	BZL101, a phytochemical extract from theScutellaria barbataplant, disrupts proliferation of human breast and prostate cancer cells through distinct mechanisms dependent on the cancer cell phenotype. Cancer Biology and Therapy, 2010, 10, 397-405.	1.5	55
52	Indole-3-carbinol downregulation of telomerase gene expression requires the inhibition of estrogen receptor-alpha and Sp1 transcription factor interactions within the hTERT promoter and mediates the G1 cell cycle arrest of human breast cancer cells. Carcinogenesis, 2011, 32, 1315-1323.	1.3	55
53	Cytostatic effects of 3,3â€²-diindolylmethane in human endometrial cancer cells result from an estrogen receptor-mediated increase in transforming growth factor-Î± expression. Carcinogenesis, 2001, 22, 1809-1817.	1.3	53
54	The dietary phytochemical indole-3-carbinol is a natural elastase enzymatic inhibitor that disrupts cyclin E protein processing. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 19750-19755.	3.3	53

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55	Artemisinin triggers a G1 cell cycle arrest of human Ishikawa endometrial cancer cells and inhibits cyclin-dependent kinase-4 promoter activity and expression by disrupting nuclear factor-Î°B transcriptional signaling. Anti-Cancer Drugs, 2014, 25, 270-281.	0.7	53
56	Artemisinin selectively decreases functional levels of estrogen receptor-alpha and ablates estrogen-induced proliferation in human breast cancer cells. Carcinogenesis, 2008, 29, 2252-2258.	1.3	52
57	Phytochemical regulation of the tumor suppressive microRNA, miR-34a, by p53-dependent and independent responses in human breast cancer cells. Molecular Carcinogenesis, 2016, 55, 486-498.	1.3	51
58	Antagonistic Regulation of Tight Junction Dynamics by Glucocorticoids and Transforming Growth Factor-Î²in Mouse Mammary Epithelial Cells. Journal of Biological Chemistry, 1996, 271, 404-412.	1.6	50
59	3,3â€²-Diindolylmethane reduces levels of HIF-1Î± and HIF-1 activity in hypoxic cultured human cancer cells. Biochemical Pharmacology, 2008, 75, 1858-1867.	2.0	49
60	Indoleâ€3â€carbinol inhibits MDAâ€MBâ€231 breast cancer cell motility and induces stress fibers and focal adhesion formation by activation of Rho kinase activity. International Journal of Cancer, 2009, 124, 2294-2302.	2.3	49
61	Therapeutic targeting of replicative immortality. Seminars in Cancer Biology, 2015, 35, S104-S128.	4.3	49
62	Minireview: Modulation of Hormone Receptor Signaling by Dietary Anticancer Indoles. Molecular Endocrinology, 2009, 23, 1940-1947.	3.7	45
63	Essential role of the cancer stem/progenitor cell marker nucleostemin for indole-3-carbinol anti-proliferative responsiveness in human breast cancer cells. BMC Biology, 2014, 12, 72.	1.7	45
64	Glucocorticoid-induced Functional Polarity of Growth Factor Responsiveness Regulates Tight Junction Dynamics in Transformed Mammary Epithelial Tumor Cells. Journal of Biological Chemistry, 1995, 270, 28223-28227.	1.6	44
65	Importin-Î± Mediates the Regulated Nuclear Targeting of Serum- and Glucocorticoid-inducible Protein Kinase (Sgk) by Recognition of a Nuclear Localization Signal in the Kinase Central Domain. Molecular Biology of the Cell, 2003, 14, 1221-1239.	0.9	44
66	Glucocorticoid Down-regulation of RhoA Is Required for the Steroid-induced Organization of the Junctional Complex and Tight Junction Formation in Rat Mammary Epithelial Tumor Cells. Journal of Biological Chemistry, 2003, 278, 10353-10360.	1.6	43
67	Potent Ligand-Independent Estrogen Receptor Activation by 3,3â€²-Diindolylmethane Is Mediated by Cross Talk between the Protein Kinase A and Mitogen-Activated Protein Kinase Signaling Pathways. Molecular Endocrinology, 2004, 18, 291-302.	3.7	43
68	Indole-3-carbinol mediated cell cycle arrest of LNCaP human prostate cancer cells requires the induced production of activated p53 tumor suppressor protein. Biochemical Pharmacology, 2006, 72, 1714-1723.	2.0	42
69	3,3â€²-Diindolylmethane Is a Novel Topoisomerase IIÎ± Catalytic Inhibitor That Induces S-Phase Retardation and Mitotic Delay in Human Hepatoma HepG2 Cells. Molecular Pharmacology, 2006, 69, 1320-1327.	1.0	41
70	N-Alkoxy derivatization of indole-3-carbinol increases the efficacy of the G1 cell cycle arrest and of I3C-specific regulation of cell cycle gene transcription and activity in human breast cancer cells. Biochemical Pharmacology, 2008, 75, 713-724.	2.0	41
71	Indole-3-carbinol inhibition of androgen receptor expression and downregulation of androgen responsiveness in human prostate cancer cells. Carcinogenesis, 2005, 26, 1896-1904.	1.3	40
72	Indole-3-Carbinol Selectively Uncouples Expression and Activity of Estrogen Receptor Subtypes in Human Breast Cancer Cells. Molecular Endocrinology, 2006, 20, 3070-3082.	3.7	40

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73	Indole-3-Carbinol disrupts Estrogen Receptor-alpha dependent expression of Insulin-like Growth Factor-1 Receptor and Insulin Receptor Substrate-1 and proliferation of human breast cancer cells. Molecular and Cellular Endocrinology, 2012, 363, 74-84.	1.6	40
74	Activation and Potentiation of Interferon-Î³ Signaling by 3,3â€²-Diindolylmethane in MCF-7 Breast Cancer Cells. Molecular Pharmacology, 2006, 69, 430-439.	1.0	38
75	Expression of Human Papilloma Virus E7 Protein Causes Apoptosis and Inhibits DNA Synthesis in Primary Hepatocytes via Increased Expression of p21Cip-1/WAF1/MDA6. Journal of Biological Chemistry, 2000, 275, 18-28.	1.6	36
76	1-Benzyl-indole-3-carbinol is a novel indole-3-carbinol derivative with significantly enhanced potency of anti-proliferative and anti-estrogenic properties in human breast cancer cells. Chemico-Biological Interactions, 2010, 186, 255-266.	1.7	34
77	3,3â€²-Diindolylmethane stimulates murine immune function in vitro and in vivo. Journal of Nutritional Biochemistry, 2008, 19, 336-344.	1.9	33
78	Selective Activation of Estrogen Receptor-Î² Target Genes by 3,3â€²-Diindolylmethane. Endocrinology, 2010, 151, 1662-1667.	1.4	33
79	Direct Inhibition of Elastase Activity by Indole-3-Carbinol Triggers a CD40-TRAF Regulatory Cascade That Disrupts NF-ÎºB Transcriptional Activity in Human Breast Cancer Cells. Cancer Research, 2010, 70, 4961-4971.	0.4	31
80	Tissue-specific expression of the transcriptionally regulated serum and glucocorticoid-inducible protein kinase (Sgk) during mouse embryogenesis. Mechanisms of Development, 2001, 103, 177-181.	1.7	29
81	Inhibition of growth factor-induced Ras signaling in vascular endothelial cells and angiogenesis by 3,3â€²-diindolylmethane. Carcinogenesis, 2006, 27, 541-550.	1.3	29
82	Selective glucocorticoid control of Rho kinase isoforms regulate cellâ€“cell interactions. Biochemical and Biophysical Research Communications, 2007, 354, 603-607.	1.0	29
83	Involvement of the Helix-Loop-Helix Protein Id-1 in the Glucocorticoid Regulation of Tight Junctions in Mammary Epithelial Cells. Journal of Biological Chemistry, 2000, 275, 28649-28658.	1.6	28
84	Indole-3-carbinol stimulates transcription of the interferon gamma receptor 1 gene and augments interferon responsiveness in human breast cancer cells. Carcinogenesis, 2004, 25, 1119-1128.	1.3	28
85	Glucocorticoids Control Î²-Catenin Protein Expression and Localization through Distinct Pathways that Can Be Uncoupled by Disruption of Signaling Events Required for Tight Junction Formation in Rat Mammary Epithelial Tumor Cells. Molecular Endocrinology, 2004, 18, 214-227.	3.7	27
86	Transforming Growth Factor-Î± Abrogates the Glucocorticoid Stimulation of Tight Junction Formation and Reverses the Steroid-Induced Down-regulation of Fascin in Rat Mammary Epithelial Tumor Cells by a Ras-Dependent Pathway. Experimental Cell Research, 2002, 273, 1-11.	1.2	26
87	Rnd3/RhoE induces tight junction formation in mammary epithelial tumor cells. Experimental Cell Research, 2005, 305, 74-82.	1.2	22
88	The serum- and glucocorticoid-induced protein kinase-1 (Sgk-1) mitochondria connection: Identification of the IF-1 inhibitor of the F1F0-ATPase as a mitochondria-specific binding target and the stress-induced mitochondrial localization of endogenous Sgk-1. Biochimie, 2013, 95, 1258-1265.	1.3	21
89	Inhibition of oncogenic BRAF activity by indole-3-carbinol disrupts microphthalmia-associated transcription factor expression and arrests melanoma cell proliferation. Molecular Carcinogenesis, 2017, 56, 49-61.	1.3	19
90	Arecoline induced disruption of expression and localization of the tight junctional protein ZO-1 is dependent on the HER 2 expression in human endometrial Ishikawa cells. BMC Cell Biology, 2010, 11, 53.	3.0	18

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91	3,3â€²-Diindolylmethane rapidly and selectively inhibits hepatocyte growth factor/c-Met signaling in breast cancer cells. Journal of Nutritional Biochemistry, 2013, 24, 1882-1888.	1.9	18
92	Glucocorticoid-dependent maturation of viral proteins in mouse lymphoma cells: Isolation of defective and hormone-independent cell variants. Somatic Cell and Molecular Genetics, 1987, 13, 131-143.	0.7	17
93	Dysfunctional glucocorticoid receptor with a single point mutation ablates the CCAAT/enhancer binding proteinâ€dependent growth suppression response in a steroidâ€resistant rat hepatoma cell variant. FASEB Journal, 1999, 13, 169-180.	0.2	17
94	Genetic evidence that the steroid-regulated trafficking of cell surface glycoproteins in rat hepatoma cells is mediated by glucocorticoid-inducible cellular components. Journal of Cellular Biochemistry, 1987, 35, 271-284.	1.2	14
95	Artemisinin disrupts androgen responsiveness of human prostate cancer cells by stimulating the 26S proteasome-mediated degradation of the androgen receptor protein. Anti-Cancer Drugs, 2017, 28, 1018-1031.	0.7	14
96	Cooperative antiproliferative signaling by aspirin and indole-3-carbinol targets microphthalmia-associated transcription factor gene expression and promoter activity in human melanoma cells. Cell Biology and Toxicology, 2016, 32, 103-119.	2.4	13
97	Target protein interactions of indoleâ€3â€carbinol and the highly potent derivative 1â€benzylâ€3C with the Câ€terminal domain of human elastase uncouples cell cycle arrest from apoptotic signaling. Molecular Carcinogenesis, 2012, 51, 881-894.	1.3	11
98	Regulation of Î±1-acid glycoprotein externalization and intracellular accumulation in glucocorticoid-induced rat hepatoma cells. Archives of Biochemistry and Biophysics, 1986, 246, 449-459.	1.4	9
99	Evidence for a Protein-Trafficking Gene That Rescues the Defective Glucocorticoid-Regulated Transport and Golgi Retention of Mouse Mammary Tumor Virus Glycoproteins in a Rat Hepatoma Cell-Sorting Variant. Molecular Endocrinology, 1991, 5, 336-346.	3.7	9
100	Glucocorticoid-Regulated and Constitutive Trafficking of Proteolytically Processed Cell Surface-Associated Glycoproteins in Wild Type and Variant Rat Hepatoma Cells. Molecular Endocrinology, 1989, 3, 1634-1642.	3.7	8
101	Altered Effects of Glucocorticoids on the Trafficking and Processing of Mouse Mammary Tumor Virus Glycoproteins Constitutively Expressed in Rat Hepatoma Cells in the Absence of Nonglycosylated Viral Components. Molecular Endocrinology, 1991, 5, 1696-1706.	3.7	8
102	The stimulus-dependent co-localization of serum- and glucocorticoid-regulated protein kinase (Sgk) and Erk/MAPK in mammary tumor cells involves the mutual interaction with the importin-alpha nuclear import protein. Experimental Cell Research, 2007, 313, 3261-3275.	1.2	8
103	Minireview: Steroid/Nuclear Receptor-Regulated Dynamics of Occluding and Anchoring Junctions. Molecular Endocrinology, 2014, 28, 1769-1784.	3.7	8
104	1-Benzyl-indole-3-carbinol is a highly potent new small molecule inhibitor of Wnt/Î²-catenin signaling in melanoma cells that coordinately inhibits cell proliferation and disrupts expression of microphthalmia-associated transcription factor isoform-M. Carcinogenesis, 2017, 38, 1207-1217.	1.3	8
105	Glucocorticoid responsiveness of mouse mammary tumor virus (MMTV) promoters in a down-transcription hepatoma tissue culture (HTC) variant. Molecular and Cellular Endocrinology, 1989, 61, 57-68.	1.6	5
106	Anti-cancer Dynamics of Natural Phytochemical Inhibitors of Cyclin-Dependent Kinases. , 2020, , 489-516.		1
107	Differential transport and processing of variant mouse mammary tumor virus glycoproteins. Journal of Cellular Biochemistry, 1992, 49, 425-437.	1.2	0
108	Sgk Protein (Serum- and Glucocorticoid-Inducible Protein Kinase). , 2003, , 362-371.		0