

Viroj Boonyaratanakornkit

List of Publications by Year in descending order

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31
papers

2,636
citations

331538

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434063

31
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32
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32
docs citations

32
times ranked

2349
citing authors

#	ARTICLE	IF	CITATIONS
1	Cell-penetrating peptides containing the progesterone receptor polyproline domain inhibits EGF signaling and cell proliferation in lung cancer cells. PLoS ONE, 2022, 17, e0264717.	1.1	9
2	Triple SILAC identified progesterin-independent and dependent PRA and PRB interacting partners in breast cancer. Scientific Data, 2021, 8, 100.	2.4	5
3	Progesterone Receptor Signaling in the Breast Tumor Microenvironment. Advances in Experimental Medicine and Biology, 2021, 1329, 443-474.	0.8	4
4	Differential quantitative proteomics reveals key proteins related to phenotypic changes of breast cancer cells expressing progesterone receptor A. Journal of Steroid Biochemistry and Molecular Biology, 2020, 198, 105560.	1.2	9
5	Systemic distribution of progesterone receptor subtypes in human tissues. Journal of Steroid Biochemistry and Molecular Biology, 2020, 199, 105599.	1.2	30
6	Sex steroid metabolism and actions in non-small cell lung carcinoma. Journal of Steroid Biochemistry and Molecular Biology, 2019, 193, 105440.	1.2	10
7	Progesterone receptor isoform B expression in pulmonary neuroendocrine cells decreases cell proliferation. Journal of Steroid Biochemistry and Molecular Biology, 2019, 190, 212-223.	1.2	5
8	Extranuclear signaling by sex steroid receptors and clinical implications in breast cancer. Molecular and Cellular Endocrinology, 2018, 466, 51-72.	1.6	38
9	Assessment of Anti-TNF- $\hat{\pm}$ Activities in Keratinocytes Expressing Inducible TNF- $\hat{\pm}$: A Novel Tool for Anti-TNF- $\hat{\pm}$ Drug Screening. PLoS ONE, 2016, 11, e0159151.	1.1	13
10	Progesterone receptor (PR) polyproline domain (PPD) mediates inhibition of epidermal growth factor receptor (EGFR) signaling in non-small cell lung cancer cells. Cancer Letters, 2016, 374, 279-291.	3.2	22
11	Sex Steroids Regulate Expression of Genes Containing Long Interspersed Elements-1s in Breast Cancer Cells. Asian Pacific Journal of Cancer Prevention, 2016, 17, 4003-7.	0.5	4
12	The Role of Ovarian Sex Steroids in Metabolic Homeostasis, Obesity, and Postmenopausal Breast Cancer: Molecular Mechanisms and Therapeutic Implications. BioMed Research International, 2015, 1-13.	0.9	38
13	Hijacking of Endocrine and Metabolic Regulation in Cancer and Diabetes. BioMed Research International, 2015, 2015, 1-2.	0.9	2
14	Upstream mononucleotide A-repeats play a cis-regulatory role in mammals through the DICER1 and Ago proteins. Nucleic Acids Research, 2013, 41, 8872-8885.	6.5	6
15	Scaffolding proteins mediating membrane-initiated extra-nuclear actions of estrogen receptor. Steroids, 2011, 76, 877-84.	0.8	48
16	The role and mechanism of progesterone receptor activation of extra-nuclear signaling pathways in regulating gene transcription and cell cycle progression. Steroids, 2008, 73, 922-928.	0.8	117
17	Receptor Mechanisms Mediating Non-Genomic Actions of Sex Steroids. Seminars in Reproductive Medicine, 2007, 25, 139-153.	0.5	150
18	Progestins Reinitiate Cell Cycle Progression in Antiestrogen-Arrested Breast Cancer Cells through the B-Isoform of Progesterone Receptor. Cancer Research, 2007, 67, 8942-8951.	0.4	34

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19	The Role of Extranuclear Signaling Actions of Progesterone Receptor in Mediating Progesterone Regulation of Gene Expression and the Cell Cycle. <i>Molecular Endocrinology</i> , 2007, 21, 359-375.	3.7	188
20	Progestin Effects on Breast Cancer Cell Proliferation, Proteases Activation, and in Vivo Development of Metastatic Phenotype All Depend on Progesterone Receptor Capacity to Activate Cytoplasmic Signaling Pathways. <i>Molecular Endocrinology</i> , 2007, 21, 1335-1358.	3.7	87
21	Receptor mechanisms of rapid extranuclear signalling initiated by steroid hormones. <i>Essays in Biochemistry</i> , 2004, 40, 105-120.	2.1	73
22	Progesterone receptor transcription and non-transcription signaling mechanisms. <i>Steroids</i> , 2003, 68, 761-770.	0.8	176
23	Rapid Extranuclear Signaling by the Estrogen Receptor (ER): MNAR Couples ER and Src to the MAP Kinase Signaling Pathway. <i>Molecular Interventions: Pharmacological Perspectives From Biology, Chemistry and Genomics</i> , 2003, 3, 12-15.	3.4	33
24	Jun Dimerization Protein 2 Functions as a Progesterone Receptor N-Terminal Domain Coactivator. <i>Molecular and Cellular Biology</i> , 2002, 22, 5451-5466.	1.1	98
25	Progesterone receptor interacting coregulatory proteins and cross talk with cell signaling pathways. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2002, 83, 173-186.	1.2	51
26	Progesterone Receptor Contains a Proline-Rich Motif that Directly Interacts with SH3 Domains and Activates c-Src Family Tyrosine Kinases. <i>Molecular Cell</i> , 2001, 8, 269-280.	4.5	541
27	Differential Hormone-Dependent Phosphorylation of Progesterone Receptor A and B Forms Revealed by a Phosphoserine Site-Specific Monoclonal Antibody. <i>Molecular Endocrinology</i> , 2000, 14, 52-65.	3.7	111
28	Progesterone Stimulation of Human Insulin-like Growth Factor-binding Protein-5 Gene Transcription in Human Osteoblasts Is Mediated by a CACCC Sequence in the Proximal Promoter. <i>Journal of Biological Chemistry</i> , 1999, 274, 26431-26438.	1.6	25
29	The Steroid Receptor Coactivator-1 Contains Multiple Receptor Interacting and Activation Domains That Cooperatively Enhance the Activation Function 1 (AF1) and AF2 Domains of Steroid Receptors. <i>Journal of Biological Chemistry</i> , 1998, 273, 12101-12108.	1.6	363
30	High-Mobility Group Chromatin Proteins 1 and 2 Functionally Interact with Steroid Hormone Receptors To Enhance Their DNA Binding In Vitro and Transcriptional Activity in Mammalian Cells. <i>Molecular and Cellular Biology</i> , 1998, 18, 4471-4487.	1.1	322
31	A 361 base pair region of the rat FSH- $\hat{1}^2$ promoter contains multiple progesterone receptor-binding sequences and confers progesterone responsiveness. <i>Molecular and Cellular Endocrinology</i> , 1997, 136, 67-78.	1.6	24