Martin Pr Tenniswood

List of Publications by Year
in descending order

62 papers	3,411 citations	159358 30 h-index	138251 58 g-index
63 all docs	63 docs citations	63 times ranked	2979 citing authors

#	Article	IF	Citations
1	The biochemistry of cell death by apoptosis. Biochemistry and Cell Biology, 1990, 68, 1071-1074.	0.9	310
2	Active cell death in hormone-dependent tissues. Cancer and Metastasis Reviews, 1992, 11, 197-220.	2.7	258
3	Androgen-repressed messages in the rat ventral prostate. Prostate, 1986, 8, 25-36.	1.2	254
4	1,25-Dihydroxyvitamin D3 induces morphological and biochemical markers of apoptosis in MCF-7 breast cancer cells. Journal of Steroid Biochemistry and Molecular Biology, 1996, 58, 367-376.	1.2	162
5	Comparative effects of 1,25(OH)2D3 and EB1089 on cell cycle kinetics and apoptosis in MCF-7 breast cancer cells. Breast Cancer Research and Treatment, 1997, 42, 31-41.	1.1	158
6	Histone deacetylase inhibitors differentially stabilize acetylated p53 and induce cell cycle arrest or apoptosis in prostate cancer cells. Cell Death and Differentiation, 2005, 12, 482-491.	5.0	139
7	Molecular characterization of human TRPM-2/clusterin, a gene associated with sperm maturation, apoptosis and neurodegeneration. FEBS Journal, 1994, 221, 917-925.	0.2	136
8	Apoptotic Regression of MCF-7 Xenografts in Nude Mice Treated with the Vitamin D₃Analog, EB1089¹. Endocrinology, 1998, 139, 2102-2110.	1.4	135
9	Chronic cerebral hypoperfusion elicits neuronal apoptosis and behavioral impairment. NeuroReport, 1998, 9, 161-166.	0.6	116
10	Role of epithelial-stromal interactions in the control of gene expression in the prostate: An hypothesis. Prostate, 1986, 9, 375-385.	1.2	109
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19	The role of growth factors in the suppression of active cell death in the prostate: an hypothesis. Biochemistry and Cell Biology, 1994, 72, 553-559.	0.9	47
20	Starch nanoparticles for delivery of the histone deacetylase inhibitor CG-1521 in breast cancer treatment . International Journal of Nanomedicine, 2019, Volume 14, 1335-1346.	3.3	45
21	Expression of clusterin in cell differentiation and cell death. Biochemistry and Cell Biology, 1994, 72, 523-530.	0.9	44
22	Tumor progression in the LPB-Tag transgenic model of prostate cancer is altered by vitamin D receptor and serum testosterone status. Journal of Steroid Biochemistry and Molecular Biology, 2010, 121, 368-371.	1.2	44
23	Effects of intermittent androgen suppression on the stem cell composition and the expression of the TRPM-2 (clusterin) gene in the Shionogi carcinoma. Journal of Steroid Biochemistry and Molecular Biology, 1996, 59, 501-511.	1.2	42
24	1,25-Dihydroxyvitamin D3 modulates lipid metabolism in prostate cancer cells through miRNA mediated regulation of PPARA. Journal of Steroid Biochemistry and Molecular Biology, 2013, 136, 247-251.	1.2	42
25	Apoptotic Regression of MCF-7 Xenografts in Nude Mice Treated with the Vitamin D3 Analog, EB1089. , 0, .		39
26	Increased TRPM-2/clusterin mRNA levels during the time of retinal degeneration in mouse models of retinitis pigmentosa. Biochemistry and Cell Biology, 1994, 72, 439-446.	0.9	37
27	High Clusterin Expression Correlates with a Poor Outcome in Stage II Colorectal Cancers. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 393-399.	1.1	36
28	Iejimalides A and B inhibit lysosomal vacuolar H‹sup›+‹/sup›â€ATPase (Vâ€ATPase) activity and induce Sâ€phase arrest and apoptosis in MCFâ€7 cells. Journal of Cellular Biochemistry, 2010, 109, 634-642.	1.2	36
29	Histone deacetylase inhibitors modulate miRNA and mRNA expression, block metaphase, and induce apoptosis in inflammatory breast cancer cells. Cancer Biology and Therapy, 2013, 14, 658-671.	1.5	35
30	Embigin, a developmentally expressed member of the immunoglobulin super family, is also expressed during regression of prostate and mammary gland. Genesis, 1997, 21, 268-278.	3.1	34
31	The Role of Vitamin D and Vitamin D Receptor in Immunity to‹i›Leishmania major‹/i›Infection. Journal of Parasitology Research, 2012, 2012, 1-10.	0.5	33
32	Measurement of vitellogenin from rainbow trout by rocket immunoelectrophoresis: application to the kinetic analysis of estrogen stimulation in the male. Canadian Journal of Biochemistry and Cell Biology, 1985, 63, 982-987.	1.3	32
33	Total Synthesis of Iejimalide B. An Application of the Shiina Macrolactonization. Organic Letters, 2007, 9, 4619-4622.	2.4	32
34	Prostate targeting ligands based on N-acetylated Î±-linked acidic dipeptidase. Biochemical and Biophysical Research Communications, 2003, 307, 8-14.	1.0	29
35	An antigen capture assay for the measurement of serum clusterin concentrations. Journal of Proteomics, 2001, 48, 13-21.	2.4	28
36	Emergence of metastatic hormone-refractory disease in prostate cancer after anti-androgen therapy. Journal of Cellular Biochemistry, 2004, 91, 662-670.	1.2	25

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37	Changes in hormone sensitivity in the ventral prostate of aging Sprague-Dawley rats. Journal of Andrology, 2002, 23, 341-51.	2.0	25
38	Role of miRâ€203 in estrogen receptorâ€mediated signaling in the rat uterus and endometrial carcinoma. Journal of Cellular Biochemistry, 2018, 119, 5359-5372.	1.2	24
39	Gcn5 Modulates the Cellular Response to Oxidative Stress and Histone Deacetylase Inhibition. Journal of Cellular Biochemistry, 2015, 116, 1982-1992.	1.2	23
40	Developmental expression of the S35-S45/SGP-2/TRPM-2 gene in rat testis and epididymis. Molecular Reproduction and Development, 1992, 33, 373-384.	1.0	22
41	Conformational and SAR analysis of NAALADase and PSMA inhibitors. Bioorganic and Medicinal Chemistry, 2003, 11, 4455-4461.	1.4	19
42	Cross-Talk in the Female Rat Mammary Gland: Influence of Aryl Hydrocarbon Receptor on Estrogen Receptor Signaling. Environmental Health Perspectives, 2016, 124, 601-610.	2.8	19
43	Effect of tumour progression on the androgenic regulation of the androgen receptor, TRPM-2 and YPT1 genes in the Shionogi carcinoma. Journal of Steroid Biochemistry and Molecular Biology, 1994, 50, 31-40.	1.2	18
44	Induction of invasive phenotype by Casodex in hormone-sensitive prostate cancer cells. Journal of Steroid Biochemistry and Molecular Biology, 2002, 83, 101-111.	1.2	18
45	Effects of Iejimalide B, a marine macrolide, on growth and apoptosis in prostate cancer cell lines. Journal of Cellular Biochemistry, 2008, 105, 998-1007.	1.2	18
46	The effect of green tea on oxidative damage and tumour formation in Lobundâ€“Wistar rats. European Journal of Cancer Prevention, 2008, 17, 489-501.	0.6	18
47	Vitamin D, intermediary metabolism and prostate cancer tumor progression. Frontiers in Physiology, 2014, 5, 183.	1.3	18
48	Array-based analysis of the effects of trichostatin A and CG-1521 on cell cycle and cell death in LNCaP prostate cancer cells. Molecular Cancer Therapeutics, 2008, 7, 1931-1939.	1.9	13
49	Calcium, Vitamin D and the Vitamin D Receptor: Impact on Prostate and Breast Cancer in Preclinical Models. Nutrition Reviews, 2007, 65, S131-S133.	2.6	12
50	Comparative effects of histone deacetylase inhibitors on p53 target gene expression, cell cycle and apoptosis in MCF-7 breast cancer cells. Oncology Reports, 2011, 27, 849-53.	1.2	11
51	Xenograft, Transgenic, and Knockout Models of Prostate Cancer. , 2013, , 973-995.		11
52	Rat sertoli and spermatogenic cells express a similar gene, and its product is antigenically related to an outer dense fiber-associated protein. Molecular Reproduction and Development, 1992, 33, 363-372.	1.0	10
53	Epigallocatechin-3-gallate and bicalutamide cause growth arrest and apoptosis in NRP-152 and NRP-154 prostate epithelial cells. International Journal of Urology, 2007, 14, 545-551.	0.5	10
54	High throughput screening identifies modulators of histone deacetylase inhibitors. BMC Genomics, 2014, 15, 528.	1.2	10

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55	Vitamin D and testosterone co-ordinately modulate intracellular zinc levels and energy metabolism in prostate cancer cells. Journal of Steroid Biochemistry and Molecular Biology, 2019, 189, 248-258.	1.2	10
56	Anti-androgens do not alter androgen-dependent characteristics of acid phosphatase in the rat ventral prostate. Molecular and Cellular Endocrinology, 1984, 37, 153-158.	1.6	8
57	Caries and periodontitis associated bacteria are more abundant in human saliva compared to other great apes. Archives of Oral Biology, 2020, 111, 104648.	0.8	6
58	Expression of p190A during Apoptosis in the Regressing Rat Ventral Prostate*. Endocrinology, 1999, 140, 3328-3333.	1.4	5
59	The potential of histone deacetylase inhibitors in breast cancer therapy. Breast Cancer Management, 2015, 4, 85-97.	0.2	5
60	Use of the polymerase chain reaction for the differential cross screening of libraries cloned into phage-lambda-based vectors. Gene, 1989, 85, 59-65.	1.0	4
61	On the trail of cell death pathways in prostate cancer. Cancer Biology and Therapy, 2004, 3, 769-771.	1.5	3
62	Apoptosis and Tumor Invasion in Hormone-Dependent Cancers. , 1997, , 208-229.		0