

Franky Leung Chan

List of Publications by Year in descending order

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131
papers

4,296
citations

94433

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Endothelial nitric oxide synthase (eNOS)-NO signaling axis functions to promote the growth of prostate cancer stem-like cells. <i>Stem Cell Research and Therapy</i> , 2022, 13, 188.	5.5	7
2	Interplay between orphan nuclear receptors and androgen receptor-dependent or-independent growth signalings in prostate cancer. <i>Molecular Aspects of Medicine</i> , 2021, 78, 100921.	6.4	7
3	Orphan nuclear receptors as regulators of intratumoral androgen biosynthesis in castration-resistant prostate cancer. <i>Oncogene</i> , 2021, 40, 2625-2634.	5.9	19
4	Endolysosomal ion channel MCOLN2 (Mucolipin-2) promotes prostate cancer progression via IL-1 β /NF- κ B pathway. <i>British Journal of Cancer</i> , 2021, 125, 1420-1431.	6.4	12
5	Nuclear receptor HNF4 α performs a tumor suppressor function in prostate cancer via its induction of p21-driven cellular senescence. <i>Oncogene</i> , 2020, 39, 1572-1589.	5.9	27
6	Targeting prostate cancer stem-like cells by an immunotherapeutic platform based on immunogenic peptide-sensitized dendritic cells-cytokine-induced killer cells. <i>Stem Cell Research and Therapy</i> , 2020, 11, 123.	5.5	16
7	Adipose-derived stem cells and cancer cells fuse to generate cancer stem cell-like cells with increased tumorigenicity. <i>Journal of Cellular Physiology</i> , 2020, 235, 6794-6807.	4.1	17
8	Nuclear receptor ERR α contributes to castration-resistant growth of prostate cancer via its regulation of intratumoral androgen biosynthesis. <i>Theranostics</i> , 2020, 10, 4201-4216.	10.0	20
9	Towards understanding androgen receptor-independent prostate cancer: an evolving paradigm. <i>Translational Cancer Research</i> , 2020, 9, 415-417.	1.0	2
10	Knockdown of TM9SF4 boosts ER stress to trigger cell death of chemoresistant breast cancer cells. <i>Oncogene</i> , 2019, 38, 5778-5791.	5.9	19
11	Chromogranin A is a predictor of prognosis in patients with prostate cancer: a systematic review and meta-analysis. <i>Cancer Management and Research</i> , 2019, Volume 11, 2747-2758.	1.9	7
12	Determination of the complexity and diversity of the TCR α -chain CDR3 repertoire in bladder cancer using high-throughput sequencing. <i>Oncology Letters</i> , 2019, 17, 3808-3816.	1.8	5
13	Orphan nuclear receptor TLX contributes to androgen insensitivity in castration-resistant prostate cancer via its repression of androgen receptor transcription. <i>Oncogene</i> , 2018, 37, 3340-3355.	5.9	20
14	Nuclear Receptor LRH-1 Functions to Promote Castration-Resistant Growth of Prostate Cancer via Its Promotion of Intratumoral Androgen Biosynthesis. <i>Cancer Research</i> , 2018, 78, 2205-2218.	0.9	36
15	Nuclear receptor profiling in prostatospheroids and castration-resistant prostate cancer. <i>Endocrine-Related Cancer</i> , 2018, 25, 35-50.	3.1	24
16	Serum C-peptide concentration and prostate cancer. <i>Medicine (United States)</i> , 2018, 97, e11771.	1.0	6
17	Development of a novel and economical agar-based non-adherent three-dimensional culture method for enrichment of cancer stem-like cells. <i>Stem Cell Research and Therapy</i> , 2018, 9, 243.	5.5	48
18	Nuclear receptor ERR α and transcription factor ERG form a reciprocal loop in the regulation of TMPRSS2:ERG fusion gene in prostate cancer. <i>Oncogene</i> , 2018, 37, 6259-6274.	5.9	36

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19	Association of androgen deprivation therapy with thromboembolic events in patients with prostate cancer: a systematic review and meta-analysis. <i>Prostate Cancer and Prostatic Diseases</i> , 2018, 21, 451-460.	3.9	23
20	Incidence and risk factors of suicide after a prostate cancer diagnosis: a meta-analysis of observational studies. <i>Prostate Cancer and Prostatic Diseases</i> , 2018, 21, 499-508.	3.9	26
21	LRH-1 drives hepatocellular carcinoma partially through induction of c-myc and cyclin E1, and suppression of p21. <i>Cancer Management and Research</i> , 2018, Volume 10, 2389-2400.	1.9	24
22	Abstract 2000: The regulatory role of endothelial nitric oxide synthase signaling in the growth of prostate cancer stem-like cells. , 2018, , .		0
23	Collapsin response mediator protein-1 (CRMP1) acts as an invasion and metastasis suppressor of prostate cancer via its suppression of epithelial-mesenchymal transition and remodeling of actin cytoskeleton organization. <i>Oncogene</i> , 2017, 36, 546-558.	5.9	38
24	1,25-Dihydroxyvitamin D ₃ suppresses gastric cancer cell growth through VDR- and mutant p53-mediated induction of p21. <i>Life Sciences</i> , 2017, 179, 88-97.	4.3	36
25	Characterization of the T cell receptor repertoire by deep T cell receptor sequencing in tissues from patients with prostate cancer. <i>Oncology Letters</i> , 2017, 15, 1744-1752.	1.8	4
26	The emerging roles of orphan nuclear receptors in prostate cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2016, 1866, 23-36.	7.4	23
27	Orphan nuclear receptor <i>TLX</i> functions as a potent suppressor of oncogene-induced senescence in prostate cancer via its transcriptional co-regulation of the <i>CDKN1A</i> (<i>p21</i> ^{WAF1}) and <i>SIRT1</i> genes. <i>Journal of Pathology</i> , 2015, 236, 103-115.	4.5	40
28	<i>ERR1</i> augments <i>HIF1</i> signalling by directly interacting with <i>HIF1</i> in normoxic and hypoxic prostate cancer cells. <i>Journal of Pathology</i> , 2014, 233, 61-73.	4.5	72
29	Ion channel <i>TRPM8</i> promotes hypoxic growth of prostate cancer cells via an <i>O₂</i> -independent and <i>RACK1</i> -mediated mechanism of <i>HIF1</i> stabilization. <i>Journal of Pathology</i> , 2014, 234, 514-525.	4.5	53
30	Assessing the effect of food mycotoxins on aromatase by using a cell-based system. <i>Toxicology in Vitro</i> , 2014, 28, 640-646.	2.4	13
31	Estrogen-related receptor β decreases RHOA stability to induce orientated cell migration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15108-15113.	7.1	50
32	Celecoxib increases miR-222 while deterring aromatase-expressing breast tumor growth in mice. <i>BMC Cancer</i> , 2014, 14, 426.	2.6	13
33	Coadministrating Luteolin Minimizes the Side Effects of the Aromatase Inhibitor Letrozole. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 351, 270-277.	2.5	16
34	Abstract 1385: Orphan nuclear receptor estrogen-related receptor alpha (<i>ERR1</i>) characterized as a novel transcriptional regulator of the oncogenic fusion gene <i>TMPRSS2:ERG</i> in prostate cancer. , 2014, , .		1
35	The citrus flavonone hesperetin prevents letrozole-induced bone loss in a mouse model of breast cancer. <i>Journal of Nutritional Biochemistry</i> , 2013, 24, 1112-1116.	4.2	22
36	Increased expression of activated endothelial nitric oxide synthase contributes to antiandrogen resistance in prostate cancer cells by suppressing androgen receptor transactivation. <i>Cancer Letters</i> , 2013, 328, 83-94.	7.2	34

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37	FK-16 Derived from the Anticancer Peptide LL-37 Induces Caspase-Independent Apoptosis and Autophagic Cell Death in Colon Cancer Cells. PLoS ONE, 2013, 8, e63641.	2.5	109
38	Abstract C15: CRMP1 functions to suppress epithelial-mesenchymal transition and invasion capacity of prostate cancer cells. , 2013, , .		0
39	Abstract 4771: Regulatory role of an orphan nuclear receptor LRH-1 in castration-resistant growth of prostate cancer cells.. Cancer Research, 2013, 73, 4771-4771.	0.9	1
40	Abstract A21: Orphan nuclear receptor TLX recruits lysine-specific demethylase 1 to repress androgen receptor gene transcription and functions to promote hormone-resistant growth of prostate cancer cells. , 2013, , .		0
41	Transient receptor potential channel TRPC5 is essential for P-glycoprotein induction in drug-resistant cancer cells. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16282-16287.	7.1	143
42	The citrus flavonone hesperetin inhibits growth of aromatase-expressing MCF-7 tumor in ovariectomized athymic mice. Journal of Nutritional Biochemistry, 2012, 23, 1230-1237.	4.2	56
43	Abstract 950: Orphan nuclear receptor DAX1 exhibits suppressive effect on prostate cancer cell growth. , 2012, , .		0
44	17-Beta-estradiol induces neoplastic transformation in prostatic epithelial cells. Cancer Letters, 2011, 304, 8-20.	7.2	13
45	Chemopreventive Effect of PSP Through Targeting of Prostate Cancer Stem Cell-Like Population. PLoS ONE, 2011, 6, e19804.	2.5	40
46	Abstract 4543: Nuclear receptor estrogen-related receptor alpha promotes hypoxic growth prostate cancer cells. , 2011, , .		0
47	Abstract 4016: Upregulation of an orphan nuclear receptor TLX may contribute to the development of antiandrogen-resistant prostate cancer. , 2011, , .		0
48	Abstract 4006: Orphan nuclear receptor tailless TLX performs an oncogenic function in prostate cancer cells via its promotion of androgen-independent growth and induction of epithelial "mesenchymal transition phenotype. , 2011, , .		0
49	Dietary administration of the licorice flavonoid isoliquiritigenin deters the growth of MCF-7 cells overexpressing aromatase. International Journal of Cancer, 2009, 124, 1028-1036.	5.1	56
50	Identification of differently expressed genes in chemical carcinogen-induced rat bladder cancers. Journal of Huazhong University of Science and Technology [Medical Sciences], 2009, 29, 220-226.	1.0	1
51	Development of a three-dimensional culture model of prostatic epithelial cells and its use for the study of epithelial-mesenchymal transition and inhibition of PI3K pathway in prostate cancer. Prostate, 2009, 69, 428-442.	2.3	45
52	Establishment of a novel immortalized human prostatic epithelial cell line stably expressing androgen receptor and its application for the functional screening of androgen receptor modulators. Biochemical and Biophysical Research Communications, 2009, 382, 756-761.	2.1	17
53	Inflammatory Cytokine Tumor Necrosis Factor α Confers Precancerous Phenotype in an Organoid Model of Normal Human Ovarian Surface Epithelial Cells. Neoplasia, 2009, 11, 529-541.	5.3	48
54	Orphan nuclear receptor estrogen-related receptor- β suppresses in vitro and in vivo growth of prostate cancer cells via p21WAF1/CIP1 induction and as a potential therapeutic target in prostate cancer. Oncogene, 2008, 27, 3313-3328.	5.9	72

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55	Differential effects of estrogen and progesterone on potassium channels expressed in <i>Xenopus</i> oocytes. <i>Steroids</i> , 2008, 73, 272-279.	1.8	19
56	The red clover (<i>Trifolium pratense</i>) isoflavone biochanin A inhibits aromatase activity and expression. <i>British Journal of Nutrition</i> , 2008, 99, 303-310.	2.3	75
57	ERR β Suppresses Cell Proliferation and Tumor Growth of Androgen-Sensitive and Androgen-Insensitive Prostate Cancer Cells and Its Implication as a Therapeutic Target for Prostate Cancer. <i>Cancer Research</i> , 2007, 67, 4904-4914.	0.9	90
58	Epigenetic inactivation of the deleted in lung and esophageal cancer 1 gene in nasopharyngeal carcinoma. <i>Genes Chromosomes and Cancer</i> , 2007, 46, 171-180.	2.8	54
59	Tamoxifen and estrogen attenuate enhanced vascular reactivity induced by estrogen deficiency in rat carotid arteries. <i>Biochemical Pharmacology</i> , 2007, 73, 1330-1339.	4.4	8
60	Molecular cloning and functional study of rat estrogen receptor-related receptor β in rat prostatic cells. <i>Prostate</i> , 2006, 66, 1600-1619.	2.3	14
61	The Red Wine Polyphenol Resveratrol Displays Bilevel Inhibition on Aromatase in Breast Cancer Cells. <i>Toxicological Sciences</i> , 2006, 92, 71-77.	3.1	112
62	The nuclear tubular invaginations are dynamic structures inside the nucleus of HeLa cells This paper is one of a selection of papers published in this Special Issue, entitled The Nucleus: A Cell Within A Cell.. <i>Canadian Journal of Physiology and Pharmacology</i> , 2006, 84, 477-486.	1.4	17
63	Id-1 Protein as a New Marker for PCA. , 2005, , 197-208.		0
64	Knockin of SV40 Tag oncogene in a mouse adenocarcinoma of the prostate model demonstrates advantageous features over the transgenic model. <i>Oncogene</i> , 2005, 24, 1510-1524.	5.9	35
65	Silencing of the retinoid response gene <i>TIG1</i> by promoter hypermethylation in nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2005, 113, 386-392.	5.1	50
66	FTY720, a fungus metabolite, inhibits <i>in vivo</i> growth of androgen-independent prostate cancer. <i>International Journal of Cancer</i> , 2005, 117, 1039-1048.	5.1	77
67	Hydroxychalcones exhibit differential effects on XRE transactivation. <i>Toxicology</i> , 2005, 207, 303-313.	4.2	20
68	Expression and Functional Study of Estrogen Receptor-Related Receptors in Human Prostatic Cells and Tissues. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 1830-1844.	3.6	122
69	The plant polyphenol butein inhibits testosterone-induced proliferation in breast cancer cells expressing aromatase. <i>Life Sciences</i> , 2005, 77, 39-51.	4.3	91
70	Epigenetic Silencing of Cellular Retinol-Binding Proteins in Nasopharyngeal Carcinoma. <i>Neoplasia</i> , 2005, 7, 67-74.	5.3	39
71	Up-Regulation of TWIST in Prostate Cancer and Its Implication as a Therapeutic Target. <i>Cancer Research</i> , 2005, 65, 5153-5162.	0.9	412
72	Raloxifene Relaxes Rat Cerebral Arteries <i>In Vitro</i> and Inhibits L-Type Voltage-Sensitive Ca ²⁺ Channels. <i>Stroke</i> , 2004, 35, 1709-1714.	2.0	45

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73	Estrogen and Tamoxifen Modulate Cerebrovascular Tone in Ovariectomized Female Rats. <i>Hypertension</i> , 2004, 44, 78-82.	2.7	34
74	Differential regulation of K ⁺ and Ca ²⁺ channel gene expression by chronic treatment with estrogen and tamoxifen in rat aorta. <i>European Journal of Pharmacology</i> , 2004, 483, 155-162.	3.5	23
75	Nickel inhibits urocortin-induced relaxation in the rat pulmonary artery. <i>European Journal of Pharmacology</i> , 2004, 488, 169-172.	3.5	9
76	The relaxant effect of urocortin in rat pulmonary arteries. <i>Regulatory Peptides</i> , 2004, 121, 11-18.	1.9	10
77	Prostate Cancer: The Id1 Story. <i>Acta Histochemica Et Cytochemica</i> , 2004, 37, 331-337.	1.6	0
78	Expression of olfactory-type cyclic nucleotide-gated channel (CNGA2) in vascular tissues. <i>Histochemistry and Cell Biology</i> , 2003, 120, 475-481.	1.7	28
79	Mouse PSP94 expression is prostate tissue-specific as demonstrated by a comparison of multiple antibodies against recombinant proteins. <i>Journal of Cellular Biochemistry</i> , 2003, 88, 999-1011.	2.6	14
80	Identification of a specifically expressed modified form of novel PSP-94 protein in the secretion of benign prostatic hyperplasia. <i>Electrophoresis</i> , 2003, 24, 1311-1318.	2.4	4
81	Expression study of three secretory proteins (prostatic secretory protein of 94 amino acids, probasin,) Tj ETQq1 1 0,784314 rgBT /Ove	2.3	12
82	Differential regulation of K ⁺ and Ca ²⁺ channel gene expression by chronic treatment with estrogen and tamoxifen in rat aorta. <i>European Journal of Pharmacology</i> , 2003, 483, 155-155.	3.5	0
83	Soy Leaf Lowers the Ratio of Non-HDL to HDL Cholesterol in Hamsters. <i>Journal of Agricultural and Food Chemistry</i> , 2003, 51, 4554-4558.	5.2	22
84	The nucleus of HeLa cells contains tubular structures for Ca ²⁺ signaling with the involvement of mitochondria. <i>Biochemical and Biophysical Research Communications</i> , 2003, 308, 826-833.	2.1	39
85	Spontaneous mammary tumors in aging Noble rats. <i>International Journal of Oncology</i> , 2003, 22, 449.	3.3	0
86	An expression study of hormone receptors in spontaneously developed, carcinogen-induced and hormone-induced mammary tumors in female Noble rats. <i>International Journal of Oncology</i> , 2003, 22, 1383.	3.3	10
87	Roles of cyclic AMP and Ca ²⁺ -activated K ⁺ channels in endothelium-independent relaxation by urocortin in the rat coronary artery. <i>Cardiovascular Research</i> , 2003, 57, 824-833.	3.8	53
88	Isoproterenol amplifies 17 β -estradiol-mediated vasorelaxation: role of endothelium/nitric oxide and cyclic AMP. <i>Cardiovascular Research</i> , 2002, 53, 627-633.	3.8	7
89	Difference in flavonoid and isoflavone profile between soybean and soy leaf. <i>Biomedicine and Pharmacotherapy</i> , 2002, 56, 289-295.	5.6	86
90	Expression pattern of glycoconjugates in rat retina as analysed by lectin histochemistry. <i>The Histochemical Journal</i> , 2002, 34, 589-600.	0.6	20

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91	Prostate targeting: PSP94 gene promoter/enhancer region directed prostate tissue-specific expression in a transgenic mouse prostate cancer model. <i>Gene Therapy</i> , 2002, 9, 1589-1599.	4.5	52
92	Urocortin-induced endothelium-dependent relaxation of rat coronary artery: role of nitric oxide and K ⁺ channels. <i>British Journal of Pharmacology</i> , 2002, 135, 1467-1476.	5.4	71
93	Activation of mitogen-activated protein kinase pathway by the antiandrogen hydroxyflutamide in androgen receptor-negative prostate cancer cells. <i>Cancer Research</i> , 2002, 62, 6039-44.	0.9	42
94	Different role of endothelium/nitric oxide in 17 β -estradiol- and progesterone-induced relaxation in rat arteries. <i>Life Sciences</i> , 2001, 69, 1609-1617.	4.3	21
95	Modulatory Effect of Protein Kinase C Activator on Contractility of Rat Vas deferens. <i>Pharmacology</i> , 2001, 62, 2-9.	2.2	5
96	Altered expression of extracellular matrix and proteinases in noble rat prostate gland after long-term treatment with sex steroids. <i>Prostate</i> , 2001, 49, 58-71.	2.3	28
97	Analysis of glycoconjugate patterns of normal and hormone-induced dysplastic Noble rat prostates, and an androgen-independent Noble rat prostate tumor, by lectin histochemistry and protein blotting. <i>Prostate</i> , 2001, 46, 21-32.	2.3	14
98	Vasorelaxant Effects of Cardamonin and Alpinetin from <i>Alpinia henryi</i> K. Schum.. <i>Journal of Cardiovascular Pharmacology</i> , 2001, 37, 596-606.	1.9	65
99	Detection of mRNA expression of gonadotropin-releasing hormone and its receptor in normal and neoplastic rat prostates. <i>International Journal of Oncology</i> , 2001, 19, 1193-201.	3.3	3
100	Rodent PSP94 Gene Expression Is More Specific to the Dorsolateral Prostate and Less Sensitive to Androgen Ablation than Probasin1. <i>Endocrinology</i> , 2001, 142, 2138-2146.	2.8	20
101	Rodent PSP94 Gene Expression Is More Specific to the Dorsolateral Prostate and Less Sensitive to Androgen Ablation than Probasin. <i>Endocrinology</i> , 2001, 142, 2138-2146.	2.8	8
102	PSP94 (or γ -microseminoprotein) is a secretory protein specifically expressed and synthesized in the lateral lobe of the rat prostate. , 2000, 42, 219-229.		22
103	Role of endothelium in thapsigargin-induced arterial responses in rat aorta. <i>European Journal of Pharmacology</i> , 2000, 392, 51-59.	3.5	10
104	Abolition of endothelium-dependent relaxation in the rat aorta by tetraoctylammonium ions. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2000, 362, 152-159.	3.0	2
105	A protein kinase C-sensitive channel mediates flow-induced Ca ²⁺ entry into vascular endothelial cells. <i>FASEB Journal</i> , 2000, 14, 932-938.	0.5	54
106	A Comparative Study of Hormonal Regulation of Three Secretory Proteins (Prostatic Secretory Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 15 supported by an RGC Earmarked Research Grant (CUHK 4131/00M) from the Hong Kong Research Grant Council (to F.L.C.) and a grant from the Medical Research Council of Canada (to J.W.X.).. <i>Endocrinology</i> , 2000, 141, 4543-4551.	2.8	21
107	Induction of apoptosis in prostate cancer cell lines by a flavonoid, baicalin. <i>Cancer Letters</i> , 2000, 160, 219-228.	7.2	212
108	A Comparative Study of Hormonal Regulation of Three Secretory Proteins (Prostatic Secretory) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 141, 4543-4551.	2.8	7

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109	cDNA, Genomic Cloning, and Gene Expression Analysis of Mouse PSP94 (Prostate Secretory Protein of) Tj ETQq1 1 0,784314 rgBT /Over	1.9	42
110	Glycoconjugates of the rat ciliary body epithelium: a lectin histochemical and protein blotting study. The Histochemical Journal, 1999, 31, 95-107.	0.6	9
111	Ultrastructural and biochemical observations on the early changes in apoptotic epithelial cells of the rat prostate induced by castration. Cell and Tissue Research, 1999, 298, 123-136.	2.9	43
112	Contribution of nitric oxide and K ⁺ channel activation to vasorelaxation of isolated rat aorta induced by procaine. European Journal of Pharmacology, 1999, 367, 231-237.	3.5	23
113	Differential expression of PSP94 in rat prostate lobes as demonstrated by an antibody against recombinant GST-PSP94. , 1999, 74, 406-417.		7
114	Comparative study of glycoconjugates of the rat prostatic lobes by lectin histochemistry. , 1999, 38, 1-16.		23
115	In situ hybridization study of PSP94 (prostatic secretory protein of 94 amino acids) expression in human prostates. , 1999, 41, 99-109.		36
116	Involvement of endothelium/nitric oxide in vasorelaxation induced by purified green tea (âˆ“)epicatechin. Biochimica Et Biophysica Acta - General Subjects, 1999, 1427, 322-328.	2.4	87
117	Characterization of glycoconjugates of guinea pig seminal vesicle by lectin histochemistry. , 1998, 30, 447-459.		4
118	Prejunctionally mediated inhibition of neurotransmission by isoprenaline in rat vas deferens. Life Sciences, 1998, 63, 2107-2113.	4.3	2
119	Hyaluronan and chondroitin sulfate proteoglycans are colocalized to the ciliary zonule of the rat eye: a histochemical and immunocytochemical study. Histochemistry and Cell Biology, 1997, 107, 289-301.	1.7	18
120	Proteoglycans associated with the ciliary zonule of the rat eye: a histochemical and immunocytochemical study. Histochemistry and Cell Biology, 1995, 104, 369-381.	1.7	25
121	Lamina lucida of basement membrane: An artefact. Microscopy Research and Technique, 1994, 28, 48-59.	2.2	66
122	Cryofixation of basement membranes followed by freeze substitution or freeze drying demonstrates that they are composed of a tridimensional network of irregular cords. The Anatomical Record, 1993, 235, 191-205.	1.8	24
123	Effect of p-Nitrophenyl-âˆ²-D-xylopyranoside (âˆ²-D-xyloside) on the androgen-induced growth of the lateral prostate of the prepubertally castrated guinea pig. Prostate, 1993, 23, 37-59.	2.3	3
124	Effects of cis-4-hydroxy-L-proline on the androgen-Induced growth of the prostate of the prepubertally castrated guinea pig. Prostate, 1993, 23, 337-354.	2.3	2
125	The basement membranes of cryofixed or aldehyde-fixed, freeze-substituted tissues are composed of a lamina densa and do not contain a lamina lucida. Cell and Tissue Research, 1993, 273, 41-52.	2.9	58
126	Localization of heparan sulfate proteoglycan in basement membranes.. Journal of Histochemistry and Cytochemistry, 1992, 40, 1807-1808.	2.5	6

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127	Localization of heparan sulfate proteoglycan in basement membrane by side chain staining with cuproinic blue as compared with core protein labeling with immunogold.. Journal of Histochemistry and Cytochemistry, 1992, 40, 1559-1572.	2.5	21
128	Localization of Prostatic Glycoconjugates by the Lectin-Gold Method. Cells Tissues Organs, 1992, 143, 27-40.	2.3	16
129	Glycoconjugates of the lateral prostate of the guinea pig: A lectin histochemical study. Prostate, 1991, 19, 155-172.	2.3	16
130	Cytochemical characterization of cuproinic blue-stained proteoglycans in the epithelial-stromal interface of the guinea pig lateral prostate. Prostate, 1989, 14, 133-145.	2.3	18
131	Mitochondrial DNA mutations in chemical carcinogen-induced rat bladder and human bladder cancer. Oncology Reports, 0, , .	2.6	3