Gail Petuna Risbridger

List of Publications by Year
in descending order

285 papers	12,130 citations	26567 56 h-index	40881 93 g-index
297 all docs	297 docs citations	297 times ranked	14176 citing authors

#	Article	IF	Citations
1	Critical evaluation of the Illumina MethylationEPIC BeadChip microarray for whole-genome DNA methylation profiling. Genome Biology, 2016, 17, 208.	3.8	912
2	Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. Nature Genetics, 2018, 50, 928-936.	9.4	652
3	Hormonal, cellular, and molecular regulation of normal and neoplastic prostatic development. Journal of Steroid Biochemistry and Molecular Biology, 2004, 92, 221-236.	1.2	266
4	Trans-ancestry genome-wide association meta-analysis of prostate cancer identifies new susceptibility loci and informs genetic risk prediction. Nature Genetics, 2021, 53, 65-75.	9.4	264
5	Breast and prostate cancer: more similar than different. Nature Reviews Cancer, 2010, 10, 205-212.	12.8	212
6	Suppressing fatty acid uptake has therapeutic effects in preclinical models of prostate cancer. Science Translational Medicine, 2019, 11, .	5.8	210
7	Prostatic hormonal carcinogenesis is mediated by <i>in situ</i> estrogen production and estrogen receptor alpha signaling. FASEB Journal, 2008, 22, 1512-1520.	0.2	198
8	Germline BRCA2 mutations drive prostate cancers with distinct evolutionary trajectories. Nature Communications, 2017, 8, 13671.	5.8	182
9	Estrogen receptorâ€"Î² activated apoptosis in benign hyperplasia and cancer of the prostate is androgen independent and TNFÎ± mediated. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 3123-3128.	3.3	178
10	Activins and Inhibins in Endocrine and Other Tumors. Endocrine Reviews, 2001, 22, 836-858.	8.9	170
11	The Dual, Opposing Roles of Estrogen in the Prostate. Annals of the New York Academy of Sciences, 2009, 1155, 174-186.	1.8	169
12	Evidence That Epithelial and Mesenchymal Estrogen Receptor-Î± Mediates Effects of Estrogen on Prostatic Epithelium. Developmental Biology, 2001, 229, 432-442.	0.9	155
13	Elevated Androgens and Prolactin in Aromatase-Deficient Mice Cause Enlargement, But Not Malignancy, of the Prostate Gland*. Endocrinology, 2001, 142, 2458-2467.	1.4	154
14	Local Aromatase Expression in Human Prostate Is Altered in Malignancy. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 2434-2441.	1.8	153
15	Global Levels of Specific Histone Modifications and an Epigenetic Gene Signature Predict Prostate Cancer Progression and Development. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2611-2622.	1.1	145
16	Immuno- and bioactive inhibin and inhibin Î±-subunit expression in rat Leydig cell cultures. Molecular and Cellular Endocrinology, 1989, 66, 119-122.	1.6	143
17	Evaluation of Leydig Cell Function and Gonadotropin Binding in Unilateral and Bilateral Cryptorchidism: Evidence for Local Control of Leydig Cell Function by the seminiferous Tubule. Biology of Reproduction, 1981, 24, 534-540.	1.2	140
18	Aromatase and regulating the estrogen:androgen ratio in the prostate gland. Journal of Steroid Biochemistry and Molecular Biology, 2010, 118, 246-251.	1.2	132

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19	Inhibin and activin regulate [3H]thymidine uptake by rat thymocytes and 3T3 cells in vitro. Molecular and Cellular Endocrinology, 1989, 61, 133-138.	1.6	126
20	Oestrogens and prostate cancer.. Endocrine-Related Cancer, 2003, 10, 187-191.	1.6	116
21	Morphometric analysis of the components of the neonatal and the adult rat testis interstitium. Journal of Developmental and Physical Disabilities, 1987, 10, 525-534.	3.6	114
22	Patient-derived Xenografts Reveal that Intraductal Carcinoma of the Prostate Is a Prominent Pathology in BRCA2 Mutation Carriers with Prostate Cancer and Correlates with Poor Prognosis. European Urology, 2015, 67, 496-503.	0.9	112
23	Essential Role for Estrogen Receptor Î² in Stromal-Epithelial Regulation of Prostatic Hyperplasia. Endocrinology, 2007, 148, 566-574.	1.4	106
24	Treating prostate cancer: a rationale for targeting local oestrogens. Nature Reviews Cancer, 2007, 7, 621-627.	12.8	102
25	Formation of human prostate tissue from embryonic stem cells. Nature Methods, 2006, 3, 179-181.	9.0	96
26	The cDNA structure and expression analysis of the genes for the cysteine proteinase inhibitor cystatin C and for beta2-microglobulin in rat brain. FEBS Journal, 1989, 186, 35-42.	0.2	92
27	The Metaplastic Effects of Estrogen on Mouse Prostate Epithelium: Proliferation of Cells with Basal Cell Phenotype¹. Endocrinology, 2001, 142, 2443-2450.	1.4	92
28	Evidence for Efficacy of New Hsp90 Inhibitors Revealed by <i>Ex Vivo</i> Culture of Human Prostate Tumors. Clinical Cancer Research, 2012, 18, 3562-3570.	3.2	92
29	Direct Response of the Murine Prostate Gland and Seminal Vesicles to Estradiol. Endocrinology, 2002, 143, 4922-4933.	1.4	90
30	A preclinical xenograft model of prostate cancer using human tumors. Nature Protocols, 2013, 8, 836-848.	5.5	90
31	Localization of Activin Î²_A-,Î²_B-, andÎ²_C-Subunits in Human Prostate and Evidence for Formation of New Activin Heterodimers ofÎ²_C-Subunit¹. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4851-4858.	1.8	89
32	Activins as Regulators of Branching Morphogenesis. Developmental Biology, 2001, 238, 1-12.	0.9	89
33	Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. Nature Communications, 2018, 9, 2256.	5.8	88
34	Evidence That Estrogens Directly Alter Androgen-Regulated Prostate Development*. Endocrinology, 2000, 141, 3471-3477.	1.4	81
35	Systematic Review Links the Prevalence of Intraductal Carcinoma of the Prostate to Prostate Cancer Risk Categories. European Urology, 2017, 72, 492-495.	0.9	81
36	Patient-derived Models of Abiraterone- and Enzalutamide-resistant Prostate Cancer Reveal Sensitivity to Ribosome-directed Therapy. European Urology, 2018, 74, 562-572.	0.9	80

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37	Regulation of Prostate Branching Morphogenesis by Activin A and Follistatin. Developmental Biology, 2001, 237, 145-158.	0.9	77
38	Movember GAP1 PDX project: An international collection of serially transplantable prostate cancer patientâ€derived xenograft (PDX) models. Prostate, 2018, 78, 1262-1282.	1.2	76
39	Estrogenic effects on prostatic differentiation and carcinogenesis. Reproduction, Fertility and Development, 2001, 13, 285.	0.1	74
40	Enduring epigenetic landmarks define the cancer microenvironment. Genome Research, 2018, 28, 625-638.	2.4	74
41	Estrogen action on the prostate gland: a critical mix of endocrine and paracrine signaling. Journal of Molecular Endocrinology, 2007, 39, 183-188.	1.1	73
42	Human Epithelial Basal Cells Are Cells of Origin of Prostate Cancer, Independent of CD133 Status. Stem Cells, 2012, 30, 1087-1096.	1.4	73
43	Current understanding of hypospadias: relevance of animal models. Nature Reviews Urology, 2015, 12, 271-280.	1.9	73
44	Increased Endogenous Estrogen Synthesis Leads to the Sequential Induction of Prostatic Inflammation (Prostatitis) and Prostatic Pre-Malignancy. American Journal of Pathology, 2009, 175, 1187-1199.	1.9	72
45	Localization of Activin ÂA-, ÂB-, and ÂC-Subunits in Human Prostate and Evidence for Formation of New Activin Heterodimers of ÂC-Subunit. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4851-4858.	1.8	70
46	Estrogen-regulated development and differentiation of the prostate. Differentiation, 2008, 76, 660-670.	1.0	67
47	Activin C Antagonizes Activin A in Vitro and Overexpression Leads to Pathologies in Vivo. American Journal of Pathology, 2009, 174, 184-195.	1.9	67
48	Prostatic Tumor Stroma: A Key Player in Cancer Progression. Current Cancer Drug Targets, 2008, 8, 490-497.	0.8	66
49	A community-based model of rapid autopsy in end-stage cancer patients. Nature Biotechnology, 2016, 34, 1010-1014.	9.4	66
50	Stromal androgen receptor regulates the composition of the microenvironment to influence prostate cancer outcome. Oncotarget, 2015, 6, 16135-16150.	0.8	66
51	Preclinical Models of Prostate Cancer: Patient-Derived Xenografts, Organoids, and Other Explant Models. Cold Spring Harbor Perspectives in Medicine, 2018, 8, a030536.	2.9	65
52	New Insights on the Morphology of Adult Mouse Penis1. Biology of Reproduction, 2011, 85, 1216-1221.	1.2	64
53	Growth inhibitory response to activin A and B by human prostate tumour cell lines, LNCaP and DU145. Journal of Endocrinology, 1997, 154, 535-545.	1.2	64
54	Activin Î²C-Subunit Heterodimers Provide a New Mechanism of Regulating Activin Levels in the Prostate. Endocrinology, 2003, 144, 4410-4419.	1.4	63

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55	Stem cells in prostate cancer: treating the root of the problem. Endocrine-Related Cancer, 2010, 17, R273-R285.	1.6	60
56	Proteomic Profiling of Human Prostate Cancer-associated Fibroblasts (CAF) Reveals LOXL2-dependent Regulation of the Tumor Microenvironment. Molecular and Cellular Proteomics, 2019, 18, 1410-1427.	2.5	60
57	Effects of Experimental Cryptorchidism on Testicular Function in Adult Rats. Journal of Andrology, 1983, 4, 88-94.	2.0	59
58	The Dual Inhibition of RNA Pol I Transcription and PIM Kinase as a New Therapeutic Approach to Treat Advanced Prostate Cancer. Clinical Cancer Research, 2016, 22, 5539-5552.	3.2	59
59	Fibroblast growth factor receptors and their ligands in the adult rat kidney. Kidney International, 2001, 60, 147-155.	2.6	56
60	A Large-Scale Analysis of Genetic Variants within Putative miRNA Binding Sites in Prostate Cancer. Cancer Discovery, 2015, 5, 368-379.	7.7	56
61	Risk Analysis of Prostate Cancer in PRACTICAL, a Multinational Consortium, Using 25 Known Prostate Cancer Susceptibility Loci. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1121-1129.	1.1	56
62	In vitro synthesis and release of inhibin in response to FSH stimulation by isolated segments of seminiferous tubules from normal adult male rats. Molecular and Cellular Endocrinology, 1988, 59, 179-185.	1.6	55
63	Discrete cell- and stage-specific localisation of fibroblast growth factors and receptor expression during testis development. Journal of Endocrinology, 2000, 164, 149-159.	1.2	54
64	A bioengineered microenvironment to quantitatively measure the tumorigenic properties of cancer-associated fibroblasts in human prostate cancer. Biomaterials, 2013, 34, 4777-4785.	5.7	53
65	Regulation of the Transcriptional Coactivator FHL2 Licenses Activation of the Androgen Receptor in Castrate-Resistant Prostate Cancer. Cancer Research, 2013, 73, 5066-5079.	0.4	53
66	The influence of BRCA2 mutation on localized prostate cancer. Nature Reviews Urology, 2019, 16, 281-290.	1.9	53
67	Expression of Activin A and Follistatin Core Proteins by Human Prostate Tumor Cell Lines. Endocrinology, 1999, 140, 5303-5309.	1.4	52
68	Î²A- and Î²C-activin, follistatin, activin receptor mRNA and Î²C-activin peptide expression during rat liver regeneration. Journal of Molecular Endocrinology, 2005, 34, 505-515.	1.1	51
69	Specific morphogenetic events in mouse external genitalia sex differentiation are responsive/dependent upon androgens and/or estrogens. Differentiation, 2012, 84, 269-279.	1.0	51
70	Differential Localization of Fibroblast Growth Factor Receptor-i, -2, -3, and -4 in Fetal, Immature, and Adult Rat Testes1. Biology of Reproduction, 1998, 58, 1138-1145.	1.2	50
71	An in vivo model of prostate carcinoma growth and invasion in bone. Cell and Tissue Research, 2002, 307, 337-345.	1.5	50
72	A Preclinical Xenograft Model Identifies Castration-Tolerant Cancer-Repopulating Cells in Localized Prostate Tumors. Science Translational Medicine, 2013, 5, 187ra71.	5.8	50

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73	Platelet-derived growth factor ligand and receptor subunit mRNA in the Sertoli and Leydig cells of the rat testis. Molecular and Cellular Endocrinology, 1995, 108, 155-159.	1.6	49
74	Elevated Androgens and Prolactin in Aromatase-Deficient Mice Cause Enlargement, But Not Malignancy, of the Prostate Gland. , 0, .		49
75	Inhibins, activins, and follistatins: Expression of mRNAs and cellular localization in tissues from men with benign prostatic hyperplasia. , 1998, 34, 34-43.		47
76	Prostate phenotypes in estrogen-modulated transgenic mice. Trends in Endocrinology and Metabolism, 2002, 13, 163-168.	3.1	47
77	A proâ€tumourigenic loop at the human prostate tumour interface orchestrated by oestrogen, <scp>CXCL12</scp> and mast cell recruitment. Journal of Pathology, 2014, 234, 86-98.	2.1	47
78	Vinclozolin Exposure in Utero Induces Postpubertal Prostatitis and Reduces Sperm Production via a Reversible Hormone-Regulated Mechanism. Endocrinology, 2010, 151, 783-792.	1.4	46
79	In vitro modeling of the prostate cancer microenvironment. Advanced Drug Delivery Reviews, 2014, 79-80, 214-221.	6.6	46
80	Recent progress in our understanding of inhibin in the prostate gland. Journal of Endocrinology, 1998, 157, 1-4.	1.2	44
81	Tissue engineered human prostate microtissues reveal key role of mast cell-derived tryptase in potentiating cancer-associated fibroblast (CAF)-induced morphometric transition in vitro. Biomaterials, 2019, 197, 72-85.	5.7	44
82	Germline variation at 8q24 and prostate cancer risk in men of European ancestry. Nature Communications, 2018, 9, 4616.	5.8	43
83	Estrogen receptor alpha drives proliferation in PTEN-deficient prostate carcinoma by stimulating survival signaling, MYC expression and altering glucose sensitivity. Oncotarget, 2015, 6, 604-616.	0.8	43
84	Morphology of the external genitalia of the adult male and female mice as an endpoint of sex differentiation. Molecular and Cellular Endocrinology, 2012, 354, 94-102.	1.6	42
85	Pubertal development and prostate cancer risk: Mendelian randomization study in a population-based cohort. BMC Medicine, 2016, 14, 66.	2.3	42
86	Brief Report: A Bioassay to Identify Primary Human Prostate Cancer Repopulating Cells. Stem Cells, 2011, 29, 1310-1314.	1.4	40
87	Hedgehog signaling is active in human prostate cancer stroma and regulates proliferation and differentiation of adjacent epithelium. Prostate, 2013, 73, 1810-1823.	1.2	40
88	Intraductal carcinoma of the prostate can evade androgen deprivation, with emergence of castrateâ€tolerant cells. BJU International, 2018, 121, 971-978.	1.3	39
89	The contribution of inhibins and activins to malignant prostate disease. Molecular and Cellular Endocrinology, 2001, 180, 149-153.	1.6	38
90	Analysis of the effect of estrogen/androgen perturbation on penile development in transgenic and diethylstilbestrolâ€Treated mice. Anatomical Record, 2013, 296, 1127-1141.	0.8	38

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91	Expression of fibroblast growth factor-8 in adult rat tissues and human prostate carcinoma cells. Journal of Steroid Biochemistry and Molecular Biology, 1996, 57, 173-178.	1.2	37
92	Transient Neonatal Estrogen Exposure to Estrogen-Deficient Mice (Aromatase Knockout) Reduces Prostate Weight and Induces Inflammation in Late Life. American Journal of Pathology, 2006, 168, 1869-1878.	1.9	37
93	Informing Men about Prostate Cancer Screening: A Randomized Controlled Trial of Patient Education Materials. Journal of General Internal Medicine, 2008, 23, 466-471.	1.3	37
94	Breaking through a roadblock in prostate cancer research: An update on human model systems. Journal of Steroid Biochemistry and Molecular Biology, 2012, 131, 122-131.	1.2	37
95	Early prostate development and its association with late-life prostate disease. Cell and Tissue Research, 2005, 322, 173-181.	1.5	35
96	Estrogen Receptor Î² Activation Impairs Prostatic Regeneration by Inducing Apoptosis in Murine and Human Stem/Progenitor Enriched Cell Populations. PLoS ONE, 2012, 7, e40732.	1.1	35
97	Activins and activin antagonists in the prostate and prostate cancer. Molecular and Cellular Endocrinology, 2012, 359, 107-112.	1.6	35
98	Convergence of regenerative medicine and synthetic biology to develop standardized and validated models of human diseases with clinical relevance. Current Opinion in Biotechnology, 2015, 35, 127-132.	3.3	35
99	The Quantification of Steroidogenesis- Stimulating Activity in Testicular Interstitial Fluid by anin VitroBioassay Employing Adult Rat Leydig Cells*. Endocrinology, 1990, 127, 1967-1977.	1.4	34
100	Hypermethylation of the Inhibin Î±-Subunit Gene in Prostate Carcinoma. Molecular Endocrinology, 2002, 16, 213-220.	3.7	34
101	Gestational changes in prostaglandin production by ovine fetal trophoblast cells. Placenta, 1985, 6, 117-125.	0.7	33
102	Follitropin (FSH) stimulation of inhibin biological and immunological activities by seminiferous tubules and Sertoli cell cultures from immature rats. Molecular and Cellular Endocrinology, 1989, 67, 1-9.	1.6	33
103	Molecular profiling of bladder cancer: Involvement of the TGF-Î² pathway in bladder cancer progression. Cancer Letters, 2008, 265, 27-38.	3.2	33
104	Early-Onset Endocrine Disruptorâ€“Induced Prostatitis in the Rat. Environmental Health Perspectives, 2008, 116, 923-929.	2.8	33
105	Development of the external genitalia: Perspectives from the spotted hyena (Crocuta crocuta). Differentiation, 2014, 87, 4-22.	1.0	33
106	Estrogen receptor subtypes dictate the proliferative nature of the mammary gland. Journal of Endocrinology, 2018, 237, 323-336.	1.2	33
107	Translational offsetting as a mode of estrogen receptor Î±â€dependent regulation of geneÂexpression. EMBO Journal, 2019, 38, e101323.	3.5	33
108	Post-transcriptional Gene Regulation by MicroRNA-194 Promotes Neuroendocrine Transdifferentiation in Prostate Cancer. Cell Reports, 2021, 34, 108585.	2.9	33

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109	The MURAL collection of prostate cancer patient-derived xenografts enables discovery through preclinical models of uro-oncology. Nature Communications, 2021, 12, 5049.	5.8	33
110	Cell-specific expression of Î²C-activin in the rat reproductive tract, adrenal and liver. Molecular and Cellular Endocrinology, 2004, 222, 61-69.	1.6	32
111	Localization of Immunoreactive Î²-Endorphin and Adrenocorticotropic Hormone and Pro-Opiomelanocortin mRNA to Rat Testicular Interstitial Tissue Macrophages. Biology of Reproduction, 1991, 45, 282-289.	1.2	31
112	Developmental response by Leydig cells to acidic and basic fibroblast growth factor. Journal of Steroid Biochemistry and Molecular Biology, 1997, 60, 171-179.	1.2	31
113	Establishment of primary patient-derived xenografts of palliative TURP specimens to study castrate-resistant prostate cancer. Prostate, 2015, 75, 1475-1483.	1.2	31
114	Stimulation of interstitial cell growth after selective destruction of foetal Leydig cells in the testis of postnatal rats. Cell and Tissue Research, 1988, 252, 89-98.	1.5	30
115	Identification of receptor tyrosine kinases in the rat testis. Molecular Reproduction and Development, 1993, 36, 440-447.	1.0	30
116	Inhibin-related proteins in rat prostate. Journal of Endocrinology, 1996, 149, 93-99.	1.2	30
117	Re-evaluation of inhibin Î± subunit as a tumour suppressor in prostate cancer. Molecular and Cellular Endocrinology, 2004, 225, 73-76.	1.6	30
118	High-Throughput Imaging Assay for Drug Screening of 3D Prostate Cancer Organoids. SLAS Discovery, 2021, 26, 1107-1124.	1.4	30
119	Stage-specific inhibin secretion by rat seminiferous tubules. Reproduction, Fertility and Development, 1989, 1, 275.	0.1	29
120	Changes in activin and activin receptor subunit expression in rat liver during the development of CCl4-induced cirrhosis. Molecular and Cellular Endocrinology, 2003, 201, 143-153.	1.6	29
121	Epigenetic regulation of inhibin alpha-subunit gene in prostate cancer cell lines. Journal of Molecular Endocrinology, 2004, 32, 55-67.	1.1	29
122	Activinâ€Î²_c reduces reproductive tumour progression and abolishes cancerâ€associated cachexia in inhibinâ€deficient mice. Journal of Pathology, 2013, 229, 599-607.	2.1	29
123	Evidence That Estrogens Directly Alter Androgen-Regulated Prostate Development. , 0, .		29
124	The role of inhibins and activins in prostate cancer pathogenesis.. Endocrine-Related Cancer, 2000, 7, 243-256.	1.6	28
125	Should activin Î²C be more than a fading snapshot in the activin/TGFÎ² family album?. Cytokine and Growth Factor Reviews, 2005, 16, 377-385.	3.2	28
126	Lineage Enforcement by Inductive Mesenchyme on Adult Epithelial Stem Cells across Developmental Germ Layers. Stem Cells, 2009, 27, 3032-3042.	1.4	28

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127	Enhancing active surveillance of prostate cancer: the potential of exercise medicine. Nature Reviews Urology, 2016, 13, 258-265.	1.9	28
128	DNA hypermethylation in prostate cancer is a consequence of aberrant epithelial differentiation and hyperproliferation. Cell Death and Differentiation, 2014, 21, 761-773.	5.0	27
129	Activin-Î²_Cmodulates cachexia by repressing the ubiquitin-proteasome and autophagic degradation pathways. Journal of Cachexia, Sarcopenia and Muscle, 2015, 6, 365-380.	2.9	27
130	A rare castrationâ€resistant progenitor cell population is highly enriched in Ptenâ€null prostate tumours. Journal of Pathology, 2017, 243, 51-64.	2.1	27
131	A critical role for estrogen signaling in penis development. FASEB Journal, 2019, 33, 10383-10392.	0.2	27
132	Recent Discoveries in the Androgen Receptor Pathway in Castration-Resistant Prostate Cancer. Frontiers in Oncology, 2020, 10, 581515.	1.3	27
133	Knowing whatâ€™s growing: Why ductal and intraductal prostate cancer matter. Science Translational Medicine, 2020, 12, .	5.8	27
134	The Metaplastic Effects of Estrogen on Mouse Prostate Epithelium: Proliferation of Cells with Basal Cell Phenotype. , 0, .		27
135	Differential Effects of the Destruction of Leydig Cells by Administration of Ethane Dimethane Suiphonate to Postnatal Rats1. Biology of Reproduction, 1989, 40, 801-809.	1.2	26
136	Adult rat Leydig cell cultures: Minimum requirements for maintenance of luteinizing hormone responsiveness and testosterone production. Molecular and Cellular Endocrinology, 1992, 83, 125-132.	1.6	26
137	Searching the internet for information on prostate cancer screening: an assessment of quality. Urology, 2004, 64, 112-116.	0.5	26
138	Regulation of Prostatic Stem Cells by Stromal Niche in Health and Disease. Endocrinology, 2008, 149, 4303-4306.	1.4	26
139	Elevated level of inhibin-Î± subunit is pro-tumourigenic and pro-metastatic and associated with extracapsular spread in advanced prostate cancer. British Journal of Cancer, 2009, 100, 1784-1793.	2.9	26
140	17Î²-Estradiol Induces Apoptosis in the Developing Rodent Prostate Independently of ERÎ± or ERÎ². Endocrinology, 2006, 147, 191-200.	1.4	25
141	The effect of testicular macrophages and interleukin-1 on testosterone production by purified adult rat Leydig cells cultured under in vitro maintenance conditions. , 0, .		25
142	Hypermethylation of the Inhibin Â-Subunit Gene in Prostate Carcinoma. Molecular Endocrinology, 2002, 16, 213-220.	3.7	25
143	Elevated Expression of Inhibin Î± in Prostate Cancer. Journal of Urology, 2004, 171, 192-196.	0.2	24
144	A single nucleotide polymorphism genotyping platform for the authentication of patient derived xenografts. Oncotarget, 2016, 7, 60475-60490.	0.8	24

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145	Loss of the Expression and Localization of InhibinÎ± -Subunit in High Grade Prostate Cancer1. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 969-975.	1.8	23
146	Anti-androgenic action by red clover-derived dietary isoflavones reduces non-malignant prostate enlargement in aromatase knockout (arko) mice. Prostate, 2003, 56, 54-64.	1.2	23
147	Expression of Estrogen Receptor Alpha and Beta is Decreased in Hypospadias. Journal of Urology, 2012, 187, 1427-1433.	0.2	23
148	Mammary stem cells and parity-induced breast cancer protection- new insights. Journal of Steroid Biochemistry and Molecular Biology, 2017, 170, 54-60.	1.2	22
149	SCA-1 Labels a Subset of Estrogen-Responsive Bipotential Repopulating Cells within the CD24 + CD49f hi Mammary Stem Cell-Enriched Compartment. Stem Cell Reports, 2017, 8, 417-431.	2.3	22
150	Loss of the Expression and Localization of Inhibin Â-Subunit in High Grade Prostate Cancer. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 969-975.	1.8	22
151	The therapeutic potential of blocking the activin signalling pathway. Cytokine and Growth Factor Reviews, 2013, 24, 477-484.	3.2	21
152	Aromatase transgenic upregulation modulates basal cardiac performance and the response to ischemic stress in male mice. American Journal of Physiology - Heart and Circulatory Physiology, 2014, 306, H1265-H1274.	1.5	21
153	Chimeric Antigen Receptor T-Cell Therapy in Metastatic Castrate-Resistant Prostate Cancer. Cancers, 2022, 14, 503.	1.7	21
154	Influence of the cryptorchid testis on the regeneration of rat Leydig cells after administration of ethane dimethane sulphonate. Journal of Endocrinology, 1987, 112, 197-NP.	1.2	20
155	The inhibin/activin signalling pathway in human gonadal and adrenal cancers. Molecular Human Reproduction, 2014, 20, 1223-1237.	1.3	20
156	Characterization of the ERG-regulated Kinome in Prostate Cancer Identifies TNIK as a Potential Therapeutic Target. Neoplasia, 2019, 21, 389-400.	2.3	20
157	Physiology of the Male Accessory Sex StructuresThe Prostate Gland, Seminal Vesicles, and Bulbourethral Glands. , 2006, , 1149-1172.		19
158	Mouse hypospadias: A critical examination and definition. Differentiation, 2016, 92, 306-317.	1.0	19
159	A loss of estrogen signaling in the aromatase deficient mouse penis results in mild hypospadias. Differentiation, 2019, 109, 42-52.	1.0	19
160	PDX: Moving Beyond Drug Screening to Versatile Models for Research Discovery. Journal of the Endocrine Society, 2020, 4, bvaa132.	0.1	19
161	Effect of serum and serum lipoproteins on testosterone production by adult rat leydig cells in vitro. Journal of Steroid Biochemistry and Molecular Biology, 1992, 43, 581-589.	1.2	18
162	Obesity does not promote tumorigenesis of localized patient-derived prostate cancer xenografts. Oncotarget, 2016, 7, 47650-47662.	0.8	18

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163	Discrete stimulatory effects of platelet-derived growth factor (PDGF-BB) on Leydig cell steroidogenesis. Molecular and Cellular Endocrinology, 1993, 97, 125-128.	1.6	17
164	Primary Culture and Propagation of Human Prostate Epithelial Cells. Methods in Molecular Biology, 2012, 945, 365-382.	0.4	17
165	A comparative assessment of Î±-lipoic acid N-phenylamides as non-steroidal androgen receptor antagonists both on and off gold nanoparticles. Bioorganic Chemistry, 2012, 40, 1-5.	2.0	17
166	Sex specific retinoic acid signaling is required for the initiation of urogenital sinus bud development. Developmental Biology, 2014, 395, 209-217.	0.9	17
167	Kallikreinâ€related peptidase 4 induces cancerâ€associated fibroblast features in prostateâ€derived stromal cells. Molecular Oncology, 2017, 11, 1307-1329.	2.1	17
168	Alterations in the methylome of the stromal tumour microenvironment signal the presence and severity of prostate cancer. Clinical Epigenetics, 2020, 12, 48.	1.8	17
169	Requirement for heparan sulphate proteoglycans to mediate basic fibroblast growth factor (FGF-2)-induced stimulation of Leydig cell steroidogenesis. Journal of Steroid Biochemistry and Molecular Biology, 1995, 54, 245-250.	1.2	16
170	The path toward identifying prostatic stem cells. Differentiation, 2008, 76, 671-681.	1.0	16
171	The power and perils of animal models with urogenital anomalies: Handle with care. Journal of Pediatric Urology, 2014, 10, 699-705.	0.6	16
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