Pamela J Russell

List of Publications by Year
in descending order

209	8,914	36303	58581
papers	citations	51 h-index	82 g-index

212	212	212	11221
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A humanized orthotopic tumor microenvironment alters the bone metastatic tropism of prostate cancer cells. Communications Biology, 2021, 4, 1014.	4.4	5
2	Human Group IIA Phospholipase A2â€”Three Decades on from Its Discovery. Molecules, 2021, 26, 7267.	3.8	12
3	KLK4 Induces Anti-Tumor Effects in Human Xenograft Mouse Models of Orthotopic and Metastatic Prostate Cancer. Cancers, 2020, 12, 3501.	3.7	5
4	Targeted beta therapy of prostate cancer with 177Lu-labelled MiltuximabÂ® antibody against glypican-1 (GPC-1). EJNMMI Research, 2020, 10, 46.	2.5	18
5	Gamma-Tocotrienol Induces Apoptosis in Prostate Cancer Cells by Targeting the Ang-1/Tie-2 Signalling Pathway. International Journal of Molecular Sciences, 2019, 20, 1164.	4.1	26
6	Humanization of the Prostate Microenvironment Reduces Homing of PC3 Prostate Cancer Cells to Human Tissue-Engineered Bone. Cancers, 2018, 10, 438.	3.7	15
7	Neuropilin-1 is upregulated in the adaptive response of prostate tumors to androgen-targeted therapies and is prognostic of metastatic progression and patient mortality. Oncogene, 2017, 36, 3417-3427.	5.9	68
8	Extracellular vesicles for personalized therapy decision support in advanced metastatic cancers and its potential impact for prostate cancer. Prostate, 2017, 77, 1416-1423.	2.3	22
9	Localised delivery of doxorubicin to prostate cancer cells through a PSMA-targeted hyperbranched polymer theranostic. Biomaterials, 2017, 141, 330-339.	11.4	68
10	Extracellular Vesicles in the Adaptive Process of Prostate Cancer during Inhibition of Androgen Receptor Signaling by Enzalutamide. Proteomics, 2017, 17, 1600427.	2.2	12
11	Modulation of paracrine signaling by CD9 positive small extracellular vesicles mediates cellular growth of androgen deprived prostate cancer. Oncotarget, 2017, 8, 52237-52255.	1.8	55
12	Prostate Specific Membrane Antigen Positron Emission Tomography May Improve the Diagnostic Accuracy of Multiparametric Magnetic Resonance Imaging in Localized Prostate Cancer. Journal of Urology, 2016, 196, 1261-1267.	0.4	109
13	Using prostate specific membrane antigen (PSMA) expression in clear cell renal cell carcinoma for imaging advanced disease. Pathology, 2016, 48, 613-616.	0.6	27
14	Absolute quantification of human tear lactoferrin using multiple reaction monitoring technique with stable-isotopic labeling. Analytical Biochemistry, 2016, 496, 30-34.	2.4	9
15	Tie-2 regulates the stemness and metastatic properties of prostate cancer cells. Oncotarget, 2016, 7, 2572-2584.	1.8	21
16	Adipocytes promote prostate cancer stem cell self-renewal through amplification of the cholecystokinin autocrine loop. Oncotarget, 2016, 7, 4939-4948.	1.8	24
17	Establishing prostate cancer patient derived xenografts: Lessons learned from older studies. Prostate, 2015, 75, 628-636.	2.3	32
18	Label-free isolation of a prostate cancer cell among blood cells and the single-cell measurement of drug accumulation using an integrated microfluidic chip. Biomicrofluidics, 2015, 9, 064104.	2.4	34

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19	Tissue engineered humanized bone supports human hematopoiesisÂinÂvivo. Biomaterials, 2015, 61, 103-114.	11.4	62
20	PSMA-targeting iron oxide magnetic nanoparticles enhance MRI of preclinical prostate cancer. Nanomedicine, 2015, 10, 375-386.	3.3	85
21	Evaluation of Polymeric Nanomedicines Targeted to PSMA: Effect of Ligand on Targeting Efficiency. Biomacromolecules, 2015, 16, 3235-3247.	5.4	38
22	Macrophage Inhibitory Cytokine-1 (MIC-1/GDF15) Gene Deletion Promotes Cancer Growth in TRAMP Prostate Cancer Prone Mice. PLoS ONE, 2015, 10, e0115189.	2.5	25
23	Diet-induced hypercholesterolemia promotes androgen-independent prostate cancer metastasis via IQGAP1 and caveolin-1. Oncotarget, 2015, 6, 7438-7453.	1.8	41
24	PTRF/cavin-1 neutralizes non-caveolar caveolin-1 microdomains in prostate cancer. Oncogene, 2014, 33, 3561-3570.	5.9	72
25	From Bench to Bedside: Immunotherapy for Prostate Cancer. BioMed Research International, 2014, 2014, 1-11.	1.9	18
26	Development of a polymer theranostic for prostate cancer. Polymer Chemistry, 2014, 5, 6932-6942.	3.9	53
27	Species-specific homing mechanisms of human prostate cancer metastasis in tissue engineered bone. Biomaterials, 2014, 35, 4108-4115.	11.4	95
28	3D Cultures of Prostate Cancer Cells Cultured in a Novel High-Throughput Culture Platform Are More Resistant to Chemotherapeutics Compared to Cells Cultured in Monolayer. PLoS ONE, 2014, 9, e111029.	2.5	79
29	Drug Accumulation Into Single Drug-Sensitive and Drug-Resistant Prostate Cancer Cells Conducted on the Single Cell Bioanalyzer. , 2014, , .		1
30	Humanised xenograft models of bone metastasis revisited: novel insights into species-specific mechanisms of cancer cell osteotropism. Cancer and Metastasis Reviews, 2013, 32, 129-145.	5.9	41
31	Exosomes in Prostate Cancer: Putting Together the Pieces of a Puzzle. Cancers, 2013, 5, 1522-1544.	3.7	65
32	In Vitro Assessment of Migratory Behavior of Two Cell Populations in a Simple Multichannel Microdevice. Processes, 2013, 1, 349-359.	2.8	2
33	Paradoxical Roles of Tumour Necrosis Factor-Alpha in Prostate Cancer Biology. Prostate Cancer, 2012, 2012, 1-8.	0.6	55
34	Targeting Aurora Kinases: A Novel Approach to Curb the Growth & Chemoresistance of Androgen Refractory Prostate Cancer. Current Cancer Drug Targets, 2012, 12, 144-163.	1.6	5
35	An inverse relationship between KAI1 expression, invasive ability, and MMP-2 expression and activity in bladder cancer cell lines. Urologic Oncology: Seminars and Original Investigations, 2012, 30, 502-508.	1.6	14
36	Macrophage Inhibitory Cytokine-1 (MIC-1/GDF15) Slows Cancer Development but Increases Metastases in TRAMP Prostate Cancer Prone Mice. PLoS ONE, 2012, 7, e43833.	2.5	59

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37	Abstract C30: Use of targeted magnetic nanoparticles for imaging in prostate cancer. Cancer Research, 2012, 72, C30-C30.	0.9	0
38	IL-18 Inhibits Growth of Murine Orthotopic Prostate Carcinomas via Both Adaptive and Innate Immune Mechanisms. PLoS ONE, 2011, 6, e24241.	2.5	40
39	Zoledronic Acid Preserves Bone Structure and Increases Survival but Does Not Limit Tumour Incidence in a Prostate Cancer Bone Metastasis Model. PLoS ONE, 2011, 6, e19389.	2.5	28
40	Engineered silk fibroin protein 3D matrices for in vitro tumor model. Biomaterials, 2011, 32, 2149-2159.	11.4	126
41	Purine Nucleoside Phosphorylase mediated molecular chemotherapy and conventional chemotherapy: A tangible union against chemoresistant cancer. BMC Cancer, 2011, 11, 368.	2.6	12
42	Molecular Chemotherapy and Chemotherapy: A New Front against Late-Stage Hormone-Refractory Prostate Cancer. Clinical Cancer Research, 2011, 17, 4006-4018.	7.0	14
43	Second Primary Tumours of the Head and Neck are not Associated ith Adverse Overall Survival in Oral Sccs. Journal of Cancer Science & Therapy, 2011, 03, .	1.7	3
44	Modeling prostate cancer: a perspective on transgenic mouse models. Cancer and Metastasis Reviews, 2010, 29, 123-142.	5.9	40
45	Postâ€translation modification of proteins in tears. Electrophoresis, 2010, 31, 1853-1861.	2.4	49
46	Diagnosis of second head and neck tumors in primary laryngeal SCC is an indicator of overall survival and not associated with poorer overall survival: A single centre study in 987 patients. Journal of Surgical Oncology, 2010, 101, 72-77.	1.7	15
47	Promising tumorâ€associated antigens for future prostate cancer therapy. Medicinal Research Reviews, 2010, 30, 67-101.	10.5	25
48	Innovative biomarkers for prostate cancer early diagnosis and progression. Critical Reviews in Oncology/Hematology, 2010, 73, 10-22.	4.4	44
49	Concise review: Nanoparticles and cellular carriers-allies in cancer imaging and cellular gene therapy?. Stem Cells, 2010, 28, 1686-1702.	3.2	56
50	Co-expression of CD147 (EMMPRIN), CD44v3-10, MDR1 and monocarboxylate transporters is associated with prostate cancer drug resistance and progression. British Journal of Cancer, 2010, 103, 1008-1018.	6.4	106
51	Clinical pharmacology of isoflavones and its relevance for potential prevention of prostate cancer. Nutrition Reviews, 2010, 68, 542-555.	5.8	37
52	Genome-wide synteny through highly sensitive sequence alignment: Satsuma. Bioinformatics, 2010, 26, 1145-1151.	4.1	258
53	Emerging roles for phospholipase A2 enzymes in cancer. Biochimie, 2010, 92, 601-610.	2.6	160
54	Molecular and traditional chemotherapy: A united front against prostate cancer. Cancer Letters, 2010, 293, 1-14.	7.2	22

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55	Cytosine Deaminase-Uracil Phosphoribosyltransferase and Interleukin (IL)-12 and IL-18: A Multimodal Anticancer Interface Marked by Specific Modulation in Serum Cytokines. Clinical Cancer Research, 2009, 15, 2323-2334.	7.0	12
56	Inhibition of Micrometastatic Prostate Cancer Cell Spread in Animal Models By 213Bilabeled Multiple Targeted Î± Radioimmunoconjugates. Clinical Cancer Research, 2009, 15, 865-875.	7.0	24
57	Radiotherapy is not associated with an increased rate of Second Primary Tumours in Oral Squamous Carcinoma: A study of 370 patients. Oral Oncology, 2009, 45, 941-945.	1.5	11
58	Alterations to the protein profile of bladder carcinoma cell lines induced by plant extract MINAâ€05 in vitro. Proteomics, 2009, 9, 1883-1892.	2.2	6
59	A novel model of boneâ€metastatic prostate cancer in immunocompetent Mice. Prostate, 2009, 69, 1613-1623.	2.3	45
60	Mutant p53 and cyclin A1 protein expression in primary laryngeal squamous cell carcinomas do not correlate to second primary tumours of the head and neck*. ANZ Journal of Surgery, 2009, 79, 48-54.	0.7	9
61	HN03Ã¯Â¿Â½HEAD AND NECK SECOND PRIMARY TUMORS IN LARYNGEAL SCC ARE NOT ASSOCIATED WITH POORER OVERALL SURVIVAL: A SINGLE CENTER STUDY IN 987 PATIENTS. ANZ Journal of Surgery, 2009, 79, A37-A37.	0.7	0
62	Radiotherapy in Larynx Squamous Cell Carcinoma is not Associated with an Increased Diagnosis of Second Primary Tumours. Clinical Oncology, 2009, 21, 315-319.	1.4	16
63	Protein Expression of Epidermal Growth Factor Receptor in Laryngeal Squamous Cell Carcinoma Index Tumors Correlates with Diagnosis of Second Primary Tumors of the Upper Aero-Digestive Tract. Annals of Surgical Oncology, 2009, 16, 2888-2894.	1.5	11
64	Multifunctional coreâ€“shell magnetic cisplatin nanocarriers. Chemical Communications, 2009, , 7348.	4.1	30
65	Tryptic Digestion of In-Gel Proteins for Mass Spectrometry Analysis. Methods in Molecular Biology, 2009, 519, 507-513.	0.9	46
66	Role of the Akt Pathway in Prostate Cancer. Current Cancer Drug Targets, 2009, 9, 163-175.	1.6	19
67	Active Protease Mapping in 2DE Gels. Methods in Molecular Biology, 2009, 519, 431-438.	0.9	0
68	The role of extracellular matrix metalloproteinase inducer protein in prostate cancer progression. Cancer Immunology, Immunotherapy, 2008, 57, 1367-1379.	4.2	34
69	Broadening of transgenic adenocarcinoma of the mouse prostate (TRAMP) model to represent late stage androgen depletion independent cancer. Prostate, 2008, 68, 548-562.	2.3	11
70	An investigation of fludarabine as a potential radiation sensitizer of human prostate cancer cells in vitro. Asia-Pacific Journal of Clinical Oncology, 2008, 4, 48-54.	1.1	1
71	Molecular profiling of bladder cancer: Involvement of the TGF-Î² pathway in bladder cancer progression. Cancer Letters, 2008, 265, 27-38.	7.2	33
72	Cytosolic Phospholipase A2-Î±: A Potential Therapeutic Target for Prostate Cancer. Clinical Cancer Research, 2008, 14, 8070-8079.	7.0	98

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73	Preparation and testing of bevacizumab radioimmunoconjugates with Bismuth-213 and Bismuth-205 / Bismuth-206. Cancer Biology and Therapy, 2008, 7, 1547-1554.	3.4	20
74	Androgen decreases osteoprotegerin expression in prostate cancer cells. Prostate Cancer and Prostatic Diseases, 2007, 10, 160-166.	3.9	2
75	Plant-Derived MINA-05 Inhibits Human Prostate Cancer Proliferation In Vitro and Lymph Node Spread In Vivo. Neoplasia, 2007, 9, 322-331.	5.3	7
76	Paclitaxel enhanced radiation sensitization for the suppression of human prostate cancer tumor growth via a p53 independent pathway. Prostate, 2007, 67, 1630-1640.	2.3	13
77	Erlotinib (OSI-774)-induced inhibition of transitional cell carcinoma of bladder cell line growth is enhanced by interferon-?. BJU International, 2007, 99, 1539-1545.	2.5	15
78	Murine CTLL-2 cells respond to mIL12: Prospects for developing an alternative bioassay for measurement of murine cytokines IL12 and IL18. Journal of Immunological Methods, 2007, 326, 41-53.	1.4	9
79	Novel gene-directed enzyme prodrug therapies against prostate cancer. Expert Opinion on Investigational Drugs, 2006, 15, 947-961.	4.1	15
80	Over-expression of p53 mutants in LNCaP cells alters tumor growth and angiogenesis in vivo. Biochemical and Biophysical Research Communications, 2006, 345, 1207-1214.	2.1	14
81	Paclitaxel suppresses the growth of primary prostate tumours (RM-1) and metastases in the lung in C57BL/6 mice. Cancer Letters, 2006, 233, 185-191.	7.2	13
82	Oncogenic action of phospholipase A2 in prostate cancer. Cancer Letters, 2006, 240, 9-16.	7.2	88
83	Expression of HER1/EGFR protein in human soft tissue sarcomas. European Journal of Surgical Oncology, 2006, 32, 466-468.	1.0	33
84	Evaluation of urokinase plasminogen activator and its receptor in different grades of human prostate cancerâˆ†. Human Pathology, 2006, 37, 1442-1451.	2.0	77
85	Control of prostate cancer spheroid growth using 213 Bi-labeled multiple targeted Î± radioimmunoconjugates. Prostate, 2006, 66, 1753-1767.	2.3	18
86	Combination of cytosine deaminase with uracil phosphoribosyl transferase leads to local and distant bystander effects against RM1 prostate cancer in mice. Journal of Gene Medicine, 2006, 8, 1086-1096.	2.8	34
87	Measurement of Serum Levels of Macrophage Inhibitory Cytokine 1 Combined with Prostate-Specific Antigen Improves Prostate Cancer Diagnosis. Clinical Cancer Research, 2006, 12, 89-96.	7.0	105
88	Expression of steroid hormone receptors in BRCA1-associated ovarian carcinomas. Gynecologic Oncology, 2005, 97, 16-25.	1.4	8
89	MUC1, MUC2, MUC4, MUC5AC and MUC6 Expression in the Progression of Prostate Cancer. Clinical and Experimental Metastasis, 2005, 22, 565-573.	3.3	111
90	The Propeptide Mediates Formation of Stromal Stores of PROMIC-1: Role in Determining Prostate Cancer Outcome. Cancer Research, 2005, 65, 2330-2336.	0.9	129

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91	Interferon-Î± Promotes the Anti-Proliferative Effect of Gefitinib (ZD1839) on Human Colon Cancer Cell Lines. Oncology, 2005, 69, 224-238.	1.9	15
92	KAI1 tetraspanin and metastasis suppressor. International Journal of Biochemistry and Cell Biology, 2005, 37, 530-534.	2.8	59
93	Interferon-alpha promotes the anti-proliferative effect of Erlotinib (OSI-774) on human colon cancer cell lines. Cancer Letters, 2005, 225, 61-74.	7.2	13
94	Targeted Î±-therapy for control of micrometastatic prostate cancer. Expert Review of Anticancer Therapy, 2004, 4, 459-468.	2.4	25
95	Regulation of epidermal growth factor receptor in human colon cancer cell lines by interferon Â. Gut, 2004, 53, 123-129.	12.1	42
96	Oncogenic Action of Secreted Phospholipase A2 in Prostate Cancer. Cancer Research, 2004, 64, 6934-6940.	0.9	97
97	Preclinical evaluation of a prostate-targeted gene-directed enzyme prodrug therapy delivered by ovine atadenovirus. Gene Therapy, 2004, 11, 1559-1567.	4.5	30
98	No differences in p53 mutation frequencies between BRCA1-associated and sporadic ovarian cancers. Gynecologic Oncology, 2004, 95, 430-436.	1.4	6
99	Expression of insulin-like growth factor mitogenic signals in adult soft-tissue sarcomas: significant correlation with malignant potential. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2004, 444, 142-148.	2.8	15
100	Cytotoxic properties of immunoconjugates containing melittin-like peptide 101 against prostate cancer: in vitro and in vivo studies. Cancer Immunology, Immunotherapy, 2004, 53, 411-421.	4.2	78
101	Biodistributions of intact monoclonal antibodies and fragments of BLCA-38, a new prostate cancer directed antibody. Cancer Immunology, Immunotherapy, 2004, 53, 533-542.	4.2	20
102	Immunohistochemical characterisation of the monoclonal antibody BLCA-38 for the detection of prostate cancer. Cancer Immunology, Immunotherapy, 2004, 53, 995-1004.	4.2	20
103	Application of in-gel protease assay in a biological sample: Characterization and identification of urokinase-type plasminogen activator (uPA) in secreted proteins from a prostate cancer cell line PC-3. Electrophoresis, 2004, 25, 1142-1148.	2.4	18
104	Gene-directed enzyme prodrug therapy for prostate cancer in a mouse model that imitates the development of human disease. Journal of Gene Medicine, 2004, 6, 43-54.	2.8	41
105	Purine nucleoside phosphorylase and fludarabine phosphate gene-directed enzyme prodrug therapy suppresses primary tumour growth and pseudo-metastases in a mouse model of prostate cancer. Journal of Gene Medicine, 2004, 6, 1343-1357.	2.8	31
106	Antigenic expression of human metastatic prostate cancer cell lines for in vitro multiple-targeted Î±-therapy with 213Bi-conjugates. International Journal of Radiation Oncology Biology Physics, 2004, 60, 896-908.	0.8	21
107	CHANGES IN EPIDERMAL GROWTH FACTOR RECEPTOR EXPRESSION IN HUMAN BLADDER CANCER CELL LINES FOLLOWING INTERFERON-Î± TREATMENT. Journal of Urology, 2004, 172, 733-738.	0.4	37
108	Down-regulation of KAI1/CD82 protein expression in oral cancer correlates with reduced disease free survival and overall patient survival. Cancer Letters, 2004, 213, 91-98.	7.2	31

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109	Expression and regulation of MIM (Missing In Metastasis), a novel putative metastasis suppressor gene, and MIM-B, in bladder cancer cell lines. Cancer Letters, 2004, 215, 209-220.	7.2	54
110	BRCA1 mutation site may associate with nuclear DNA content in BRCA1-associated ovarian carcinomas. Journal of Clinical Oncology, 2004, 22, 5040-5040.	1.6	0
111	BRCA1 mutation site may associate with nuclear DNA content in BRCA1-associated ovarian carcinomas. Journal of Clinical Oncology, 2004, 22, 5040-5040.	1.6	0
112	Trypsin activity assay in substrate-specific one- and two-dimensional gels: A powerful method to separate and characterize novel proteases in active form in biological samples. Electrophoresis, 2003, 24, 3284-3288.	2.4	16
113	Quantitative expression of protein markers of plasminogen activation system in prognosis of colorectal cancer. Journal of Surgical Oncology, 2003, 82, 184-193.	1.7	66
114	Elevated levels of prostate-specific antigen (PSA) in prostate cancer cells expressing mutant p53 is associated with tumor metastasis. Molecular Carcinogenesis, 2003, 38, 130-140.	2.7	13
115	Characterization of expression of matrix metalloproteinases and tissue inhibitors of metalloproteinases in prostate cancer cell lines. Prostate Cancer and Prostatic Diseases, 2003, 6, 15-26.	3.9	48
116	Downregulation of KAI1 mRNA in localised prostate cancer and its bony metastases does not correlate with p53 overexpression. Prostate Cancer and Prostatic Diseases, 2003, 6, 174-181.	3.9	20
117	Large-scale delineation of secreted protein biomarkers overexpressed in cancer tissue and serum. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 3410-3415.	7.1	425
118	Human Prostate Cancer Cell Lines. , 2003, 81, 21-40.		59
119	Targeted Alpha Therapy of Prostate Cancer. , 2003, 81, 333-358.		1
120	Animal Models of Prostate Cancer. , 2003, 81, 89-112.		12
121	Application of the transgenic adenocarcinoma mouse prostate (TRAMP) model for pre-clinical therapeutic studies. Anticancer Research, 2003, 23, 2633-42.	1.1	17
122	Macrophage inhibitory cytokine 1 reduces cell adhesion and induces apoptosis in prostate cancer cells. Cancer Research, 2003, 63, 5034-40.	0.9	136
123	Alterations of p53 are common in early stage prostate cancer. Canadian Journal of Urology, 2003, 10, 1924-33.	0.0	48
124	Gene therapy for prostate cancer delivered by ovine adenovirus and mediated by purine nucleoside phosphorylase and fludarabine in mouse models. Gene Therapy, 2002, 9, 759-768.	4.5	57
125	Characterization of Mutations in NOT2 Indicates that it Plays an Important Role in Maintaining the Integrity of the CCR4â€“NOT Complex. Journal of Molecular Biology, 2002, 322, 27-39.	4.2	36
126	Relationship between expression of KAI1 metastasis suppressor gene, mRNA levels and p53 in human bladder and prostate cancer cell lines. Urologic Oncology: Seminars and Original Investigations, 2002, 7, 99-104.	1.6	21

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127	Derivation of MPR and TRAMP models of prostate cancer and prostate cancer metastasis for evaluation of therapeutic strategies. Urologic Oncology: Seminars and Original Investigations, 2002, 7, 111-118.	1.6	26
128	Transcription-targeted gene therapy for androgen-independent prostate cancer. Cancer Gene Therapy, 2002, 9, 443-452.	4.6	30
129	A Tissue-Specific Enhancer of the Prostate-Specific Membrane Antigen Gene, FOLH1. Genomics, 2001, 73, 243-254.	2.9	96
130	Purification and characterization of the 1.0 MDa CCR4-NOT complex identifies two novel components of the complex 1 1Edited by D. Draper. Journal of Molecular Biology, 2001, 314, 683-694.	4.2	128
131	Mutations within the tumour suppressor gene p53 are not confined to a late event in prostate cancer progression. Urologic Oncology: Seminars and Original Investigations, 2001, 6, 103-110.	1.6	31
132	Transduction of Biopsy Samples: Bridging Gene Therapy between Animals and Humans. BioTechniques, 2001, 31, 46-49.	1.8	2
133	Genetic Markers of Survival and Liver Recurrence after Resection of Liver Metastases from Colorectal Cancer. World Journal of Surgery, 2001, 25, 996-1001.	1.6	33
134	Genomic alterations (LOH, MI) on chromosome 17q21-23 and prognosis of sporadic colorectal cancer. International Journal of Cancer, 2000, 89, 1-7.	5.1	30
135	Evidence for post-transcriptional down-regulation of the apoptosis-related genebcl-2 in human colorectal cancer. , 2000, 191, 15-20.		14
136	Relationship between expression of the KAI1 metastasis suppressor and other markers of advanced bladder cancer. , 2000, 191, 39-47.		29
137	Urokinase-type plasminogen activator and its receptor in colorectal cancer: Independent prognostic factors of metastasis and cancer-specific survival and potential therapeutic targets. International Journal of Cancer, 2000, 89, 431-439.	5.1	108
138	Increased targeting of adenine-rich sequences by (2-amino-2-methyl-3-butanone) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (oxime)di Inorganic Chemistry, 2000, 5, 675-681.	2.6	20
139	Inverse correlation between KAI1 mRNA levels and invasive behaviour in bladder cancer cell lines. Cancer Letters, 2000, 156, 9-17.	7.2	30
140	Methylation of a CpG island within the promoter region of the KAI1 metastasis suppressor gene is not responsible for down-regulation of KAI1 expression in invasive cancers or cancer cell lines. Cancer Letters, 2000, 157, 169-176.	7.2	48
141	Title is missing!. Applied Immunohistochemistry & Molecular Morphology, 2000, 8, 61-70.	2.0	41
142	Paraffin Section Storage and Immunohistochemistry. Applied Immunohistochemistry and Molecular Morphology, 2000, 8, 61-70.	1.2	72
143	Caffeine-increased radiosensitivity is not dependent on a loss of G2/M arrest or apoptosis in bladder cancer cell lines. International Journal of Radiation Biology, 1999, 75, 481-492.	1.8	33
144	Detailed methylation analysis of the glutathione S-transferase Ï€ (GSTP1) gene in prostate cancer. Oncogene, 1999, 18, 1313-1324.	5.9	211

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145	Elevated expression of FGF-2 does not cause prostate cancer progression in LNCaP cells. , 1999, 40, 1-13.		8
146	Heterogeneity of in vitro radiosensitivity in human bladder cancer cells. Radiation Oncology Investigations, 1999, 7, 66-76.	0.9	12
147	Comparison between the clonogenic, MTT, and SRB assays for determining radiosensitivity in a panel of human bladder cancer cell lines and a ureteral cell line. Radiation Oncology Investigations, 1999, 7, 77-85.	0.9	47
148	Protein Markers in Colorectal Cancer. Annals of Surgery, 1999, 230, 179.	4.2	40
149	Overexpression of nm23 Protein Assessed by Color Video Image Analysis in Metastatic Colorectal Cancer: Correlation with Reduced Patient Survival. World Journal of Surgery, 1998, 22, 484-490.	1.6	22
150	Mapping, genomic organization and promoter analysis of the human prostate-specific membrane antigen gene. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1998, 1443, 113-127.	2.4	163
151	Relative activity and specificity of promoters from prostate-expressed genes. , 1998, 35, 18-26.		50
152	In VivoGene Therapy for Prostate Cancer: Preclinical Evaluation of Two Different Enzyme-Directed Prodrug Therapy Systems Delivered by Identical Adenovirus Vectors. Human Gene Therapy, 1998, 9, 1617-1626.	2.7	84
153	DNA-Flow Cytometric Analysis of Bladder TCC Using Paraffin-Embedded Tissues. Urologia Internationalis, 1998, 60, 208-215.	1.3	2
154	Growth factor involvement in progression of prostate cancer. Clinical Chemistry, 1998, 44, 705-723.	3.2	191
155	Growth factor involvement in progression of prostate cancer. Clinical Chemistry, 1998, 44, 705-23.	3.2	127
156	Preparation, Characterization, DNA Binding, and in Vitro Cytotoxicity of the Enantiomers of the Platinum(II) Complexes N-Methyl-, N-Ethyl- and N,N-Dimethyl-(R)- and -(S)-3-aminohexahydroazepinedichloroplatinum(II). Journal of Medicinal Chemistry, 1997, 40, 3508-3515.	6.4	34
157	Relationship between radiation response and p53 status in human bladder cancer cells. International Journal of Radiation Biology, 1997, 72, 11-20.	1.8	52
158	Preparation, DNA Binding, andin VitroCytotoxicity of a Pair of Enantiomeric Platinum(II) Complexes, [(R)- and (S)-3-Aminohexahydroazepine]dichloro- platinum(II). Crystal Structure of theSEnantiomer. Journal of Medicinal Chemistry, 1997, 40, 1090-1098.	6.4	65
159	Reliable Method of Isolating Transfected Clones from the LNCaP Human Prostatic Cell Line. BioTechniques, 1997, 23, 66-70.	1.8	5
160	In vivo overexpression of c-erbB-2 oncoprotein in xenografts of mice implanted with human colon cancer lines. Anticancer Research, 1997, 17, 3463-8.	1.1	9
161	Relative efficiency of tumor cell killing in vitro by two enzyme-prodrug systems delivered by identical adenovirus vectors. Clinical Cancer Research, 1997, 3, 2075-80.	7.0	33
162	Loss of KAI1 messenger RNA expression in both high-grade and invasive human bladder cancers. Clinical Cancer Research, 1997, 3, 1045-9.	7.0	62

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163	Higher expression of oncoproteins c-myc, c-erbB-2/neu, PCNA, and p53 in metastasizing colorectal cancer than in nonmetastasizing tumors. Annals of Surgical Oncology, 1996, 3, 574-579.	1.5	44
164	DNA flow-cytometric analysis in colorectal cancer: A comparison of metastasizing and non-metastasizing tumours. Journal of Gastroenterology and Hepatology (Australia), 1996, 11, 319-324.	2.8	4
165	Studies of X-irradiated bladder cancer cell lines showing differences in p53 status: absence of a p53-dependent cell cycle checkpoint pathway. Oncogene, 1996, 13, 1269-78.	5.9	5
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