Robin L Anderson

List of Publications by Year
in descending order

138 papers	8,788 citations	38720 50 h-index	46771 89 g-index
142 all docs	142 docs citations	142 times ranked	13666 citing authors

#	Article	IF	Citations
1	Form and function of arabinogalactans and arabinogalactan-proteins. Phytochemistry, 1979, 18, 521-540.	1.4	474
2	Silencing of Irf7 pathways in breast cancer cells promotes bone metastasis through immune escape. Nature Medicine, 2012, 18, 1224-1231.	15.2	406
3	A novel orthotopic model of breast cancer metastasis to bone. Clinical and Experimental Metastasis, 1999, 17, 163-170.	1.7	367
4	A hitchhiker's guide to the human Hsp70 family. Cell Stress and Chaperones, 1996, 1, 23.	1.2	331
5	Strategies for the discovery and development of therapies for metastatic breast cancer. Nature Reviews Drug Discovery, 2012, 11, 479-497.	21.5	310
6	Breast Cancer Lung Metastasis Requires Expression of Chemokine Receptor CCR4 and Regulatory T Cells. Cancer Research, 2009, 69, 5996-6004.	0.4	259
7	Heat Shock Protein 72 Modulates Pathways of Stress-induced Apoptosis. Journal of Biological Chemistry, 1998, 273, 17147-17153.	1.6	252
8	Tumor-specific expression of Î±vÎ²3 integrin promotes spontaneous metastasis of breast cancer to bone. Breast Cancer Research, 2006, 8, R20.	2.2	238
9	Genomic Analysis of a Spontaneous Model of Breast Cancer Metastasis to Bone Reveals a Role for the Extracellular Matrix. Molecular Cancer Research, 2005, 3, 1-13.	1.5	228
10	A framework for the development of effective anti-metastatic agents. Nature Reviews Clinical Oncology, 2019, 16, 185-204.	12.5	223
11	Stromal Cell Expression of Caveolin-1 Predicts Outcome in Breast Cancer. American Journal of Pathology, 2009, 174, 2035-2043.	1.9	199
12	Neutrophils: important contributors to tumor progression and metastasis. Cancer and Metastasis Reviews, 2015, 34, 735-751.	2.7	185
13	Cathepsin B Inhibition Limits Bone Metastasis in Breast Cancer. Cancer Research, 2012, 72, 1199-1209.	0.4	173
14	Functional and molecular characterisation of EO771.LMB tumours, a new C57BL/6-mouse-derived model of spontaneously metastatic mammary cancer. DMM Disease Models and Mechanisms, 2015, 8, 237-51.	1.2	154
15	Caveolin-1 inhibits breast cancer growth and metastasis. Oncogene, 2004, 23, 7893-7897.	2.6	152
16	Does the mobilization of circulating tumour cells during cancer therapy cause metastasis?. Nature Reviews Clinical Oncology, 2017, 14, 32-44.	12.5	143
17	Tumor-Specific Hsp70 Plasma Membrane Localization Is Enabled by the Glycosphingolipid Gb3. PLoS ONE, 2008, 3, e1925.	1.1	141
18	Phenotype Switching in Melanoma: Implications for Progression and Therapy. Frontiers in Oncology, 2015, 5, 31.	1.3	138

#	Article	IF	Citations
19	Tumor Cell Response to Synchrotron Microbeam Radiation Therapy Differs Markedly From Cells in Normal Tissues. International Journal of Radiation Oncology Biology Physics, 2010, 77, 886-894.	0.4	136
20	Cancer-associated fibroblast-secreted CXCL16 attracts monocytes to promote stroma activation in triple-negative breast cancers. Nature Communications, 2016, 7, 13050.	5.8	135
21	Hsp72 Inhibits Apoptosis Upstream of the Mitochondria and Not through Interactions with Apaf-1. Journal of Biological Chemistry, 2004, 279, 51490-51499.	1.6	118
22	Genomic analysis of a spontaneous model of breast cancer metastasis to bone reveals a role for the extracellular matrix. Molecular Cancer Research, 2005, 3, 1-13.	1.5	115
23	MMP-9 secretion and MMP-2 activation distinguish invasive and metastatic sublines of a mouse mammary carcinoma system showing epithelial-mesenchymal transition traits. Clinical and Experimental Metastasis, 2000, 18, 553-560.	1.7	112
24	Neutrophils, Gâ€<scp>CSF</scp> and their contribution to breast cancer metastasis. FEBS Journal, 2018, 285, 665-679.	2.2	110
25	MiR-200 can repress breast cancer metastasis through ZEB1-independent but moesin-dependent pathways. Oncogene, 2014, 33, 4077-4088.	2.6	108
26	BMP4 Inhibits Breast Cancer Metastasis by Blocking Myeloid-Derived Suppressor Cell Activity. Cancer Research, 2014, 74, 5091-5102.	0.4	99
27	The Promotion of Breast Cancer Metastasis Caused by Inhibition of CSF-1R/CSF-1 Signaling Is Blocked by Targeting the G-CSF Receptor. Cancer Immunology Research, 2014, 2, 765-776.	1.6	97
28	An organic phosphorus assay which avoids the use of hazardous perchloric acid. Clinica Chimica Acta, 1982, 121, 111-116.	0.5	96
29	Annexinâ€1 signals mitogenâ€stimulated breast tumor cell proliferation by activation of the formyl peptide receptors (FPRs) 1 and 2. FASEB Journal, 2011, 25, 483-496.	0.2	95
30	STC1 expression is associated with tumor growth and metastasis in breast cancer. Clinical and Experimental Metastasis, 2015, 32, 15-27.	1.7	95
31	2-Methoxyestradiol â€“ a unique blend of activities generating a new class of anti-tumour/anti-inflammatory agents. Drug Discovery Today, 2007, 12, 577-584.	3.2	92
32	Neoadjuvant neratinib promotes ferroptosis and inhibits brain metastasis in a novel syngeneic model of spontaneous HER2+ve breast cancer metastasis. Breast Cancer Research, 2019, 21, 94.	2.2	87
33	Caveolin-1 orchestrates the balance between glucose and lipid-dependent energy metabolism: Implications for liver regeneration. Hepatology, 2012, 55, 1574-1584.	3.6	82
34	Rad51 supports triple negative breast cancer metastasis. Oncotarget, 2014, 5, 3261-3272.	0.8	80
35	Temperature-induced homeoviscous adaptation of chinese hamster ovary cells. Biochimica Et Biophysica Acta - Biomembranes, 1981, 641, 334-348.	1.4	71
36	Mobilization of Viable Tumor Cells Into the Circulation During Radiation Therapy. International Journal of Radiation Oncology Biology Physics, 2014, 88, 395-403.	0.4	67

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37	Inhibition of Established Micrometastases by Targeted Drug Delivery via Cell Surfaceâ€“Associated GRP78. Clinical Cancer Research, 2013, 19, 2107-2116.	3.2	66
38	The Carboxyl-Terminal Domain of Inducible Hsp70 Protects from Ischemic Injury in vivo and in vitro. Journal of Cerebral Blood Flow and Metabolism, 2006, 26, 937-950.	2.4	65
39	Oncostatin M Promotes Mammary Tumor Metastasis to Bone and Osteolytic Bone Degradation. Genes and Cancer, 2012, 3, 117-130.	0.6	65
40	Genes involved in breast cancer metastasis to bone. Cellular and Molecular Life Sciences, 2002, 59, 1491-1502.	2.4	64
41	Loss of Host Type-I IFN Signaling Accelerates Metastasis and Impairs NK-cell Antitumor Function in Multiple Models of Breast Cancer. Cancer Immunology Research, 2015, 3, 1207-1217.	1.6	63
42	MYB Is Essential for Mammary Tumorigenesis. Cancer Research, 2011, 71, 7029-7037.	0.4	62
43	A Carbohydrate-Binding Arabinogalactan-Protein From Liquid Suspension Cultures of Endosperm From Lolium multiflorum. Functional Plant Biology, 1977, 4, 143.	1.1	60
44	Labeling of the Plasma Membrane of Pea Cells by a Surface-localized Glucan Synthetase. Plant Physiology, 1978, 61, 723-730.	2.3	60
45	Multiple functions of CXCL12 in a syngeneic model of breast cancer. Molecular Cancer, 2010, 9, 250.	7.9	60
46	Primary tumour expression of the cysteine cathepsin inhibitor Stefin A inhibits distant metastasis in breast cancer. Journal of Pathology, 2008, 214, 337-346.	2.1	59
47	Evidence for a Role of Tumor-Derived Laminin-511 in the Metastatic Progression of Breast Cancer. American Journal of Pathology, 2007, 170, 2135-2148.	1.9	58
48	Integrinâ€dependent response to lamininâ€511 regulates breast tumor cell invasion and metastasis. International Journal of Cancer, 2012, 130, 555-566.	2.3	58
49	Caveolin-1 Is Necessary for Hepatic Oxidative Lipid Metabolism: Evidence for Crosstalk between Caveolin-1 and Bile Acid Signaling. Cell Reports, 2013, 4, 238-247.	2.9	56
50	Role of priming stresses and Hsp70 in protection from ischemia-reperfusion injury in cardiac and skeletal muscle. Cell Stress and Chaperones, 2001, 6, 93.	1.2	53
51	2-Methoxyestradiol Is an Estrogen Receptor Agonist That Supports Tumor Growth in Murine Xenograft Models of Breast Cancer. Clinical Cancer Research, 2005, 11, 1722-1732.	3.2	47
52	Prior heat stress improves survival of ischemic-reperfused skeletal muscle in vivo. Muscle and Nerve, 2000, 23, 1847-1855.	1.0	46
53	The E3-ligase E6AP Represses Breast Cancer Metastasis via Regulation of ECT2-Rho Signaling. Cancer Research, 2016, 76, 4236-4248.	0.4	45
54	Hsp72 Inhibits Fas-mediated Apoptosis Upstream of the Mitochondria in Type II Cells. Journal of Biological Chemistry, 2005, 280, 9005-9012.	1.6	44

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55	A Comparison of Thermal Responses of Human and Rodent Cells. International Journal of Radiation Biology, 1989, 56, 817-825.	1.0	43
56	Glucocorticoid-induced heat resistance in mammalian cells. Journal of Cellular Physiology, 1986, 128, 127-132.	2.0	42
57	Heat-induced Alterations in the Localization of HSP72 and HSP73 as Measured by Indirect Immunohistochemistry and Immunogold Electron Microscopy. Journal of Histochemistry and Cytochemistry, 2000, 48, 321-331.	1.3	42
58	Heat Shock Protein Levels Are Not Elevated in Heat-Resistant B16 Melanoma Cells. Radiation Research, 1986, 105, 240.	0.7	41
59	Parathyroid Hormoneâ€“Related Protein Protects against Mammary Tumor Emergence and Is Associated with Monocyte Infiltration in Ductal Carcinoma In situ. Cancer Research, 2009, 69, 7473-7479.	0.4	41
60	Therapeutic DNA vaccination against colorectal cancer by targeting the MYB oncoprotein. Clinical and Translational Immunology, 2015, 4, e30.	1.7	39
61	LIM kinase inhibition reduces breast cancer growth and invasiveness but systemic inhibition does not reduce metastasis in mice. Clinical and Experimental Metastasis, 2013, 30, 483-495.	1.7	37
62	Activation of Canonical BMP4-SMAD7 Signaling Suppresses Breast Cancer Metastasis. Cancer Research, 2020, 80, 1304-1315.	0.4	37
63	Localization of the Gene Encoding the Human Heat Shock Cognate Protein, HSP73, to Chromosome 11. Genomics, 1995, 29, 266-268.	1.3	36
64	Expression of stress response protein glucose regulated protein-78 mediated by c-Myb. International Journal of Biochemistry and Cell Biology, 2005, 37, 1254-1268.	1.2	36
65	Hyperthermia in cancer therapy: current status. Medical Journal of Australia, 1990, 152, 310-315.	0.8	34
66	Preclinical Drug Development Must Consider the Impact on Metastasis. Clinical Cancer Research, 2009, 15, 4529-4530.	3.2	34
67	Low Dose, Low Cost Estradiol Pellets Can Support MCF-7 Tumour Growth in Nude Mice without Bladder Symptoms. Journal of Cancer, 2015, 6, 1331-1336.	1.2	34
68	Tumour but not stromal expression of Î²3 integrin is essential, and is required early, for spontaneous dissemination of boneâ€metastatic breast cancer. Journal of Pathology, 2015, 235, 760-772.	2.1	34
69	p53: functions, mutations and sarcomas. Acta Orthopaedica, 1997, 68, 68-73.	1.4	33
70	Transduction of Tumor Necrosis Factorâ€“Related Apoptosis-Inducing Ligand into Hematopoietic Cells Leads to Inhibition of Syngeneic Tumor Growth In vivo. Cancer Research, 2006, 66, 6304-6311.	0.4	32
71	Mammary tumour cells remodel the bone marrow vascular microenvironment to support metastasis. Nature Communications, 2021, 12, 6920.	5.8	32
72	Genome-Wide Transcription Responses to Synchrotron Microbeam Radiotherapy. Radiation Research, 2012, 178, 249.	0.7	31

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73	Stromal Fibroblasts and the Immune Microenvironment: Partners in Mammary Gland Biology and Pathology?. Journal of Mammary Gland Biology and Neoplasia, 2014, 19, 169-182.	1.0	31
74	Towards a transcriptome-based theranostic platform for unfavorable breast cancer phenotypes. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12780-12785.	3.3	31
75	Differential Effects of Hyperthermia on the Na + , K + -ATPase of Chinese Hamster Ovary Cells. Radiation Research, 1985, 102, 314.	0.7	30
76	Breast tumour organoids: promising models for the genomic and functional characterisation of breast cancer. Biochemical Society Transactions, 2019, 47, 109-117.	1.6	29
77	G-CSF Receptor Blockade Ameliorates Arthritic Pain and Disease. Journal of Immunology, 2017, 198, 3565-3575.	0.4	28
78	Pro-apoptotic Bim suppresses breast tumor cell metastasis and is a target gene of SNAI2. Oncogene, 2015, 34, 3926-3934.	2.6	27
79	A constitutive form of heat-shock protein 70 is located in the outer membranes of mitochondria from rat liver. FEBS Letters, 1993, 332, 277-281.	1.3	26
80	Nephronectin is Correlated with Poor Prognosis in Breast Cancer and Promotes Metastasis via its Integrin-Binding Motifs. Neoplasia, 2018, 20, 387-400.	2.3	26
81	The dark side of granulocyte-colony stimulating factor: a supportive therapy with potential to promote tumour progression. Clinical and Experimental Metastasis, 2018, 35, 255-267.	1.7	26
82	Identification of brain metastasis genes and therapeutic evaluation of histone deacetylase inhibitors in a clinically relevant model of breast cancer brain metastasis. DMM Disease Models and Mechanisms, 2018, 11, .	1.2	24
83	FGF13 promotes metastasis of tripleâ€negative breast cancer. International Journal of Cancer, 2020, 147, 230-243.	2.3	24
84	Functional and genomic characterization of a xenograft model system for the study of metastasis in triple-negative breast cancer. DMM Disease Models and Mechanisms, 2018, 11, .	1.2	23
85	The site of breast cancer metastases dictates their clonal composition and reversible transcriptomic profile. Science Advances, 2021, 7, .	4.7	23
86	ST7-mediated suppression of tumorigenicity of prostate cancer cells is characterized by remodeling of the extracellular matrix. Oncogene, 2006, 25, 3924-3933.	2.6	22
87	Hsp72 chaperone function is dispensable for protection against stress-induced apoptosis. Cell Stress and Chaperones, 2009, 14, 253-263.	1.2	22
88	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
89	OMIPâ€032: Two multiâ€color immunophenotyping panels for assessing the innate and adaptive immune cells in the mouse mammary gland. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2016, 89, 527-530.	1.1	21
90	Responses of mouse lung to irradiation. Radiotherapy and Oncology, 1985, 3, 61-68.	0.3	19

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91	Synchrotron microbeam radiotherapy evokes a different early tumor immunomodulatory response to conventional radiotherapy in EMT6.5 mammary tumors. Radiotherapy and Oncology, 2019, 133, 93-99.	0.3	19
92	Analysis of Membrane Lipid Composition of Mammalian Cells During the Development of Thermotolerance. International Journal of Radiation Biology and Related Studies in Physics, Chemistry, and Medicine, 1982, 42, 57-69.	1.0	18
93	DNA Damage Does Not Appear to be a Trigger for Thermotolerance in Mammalian Cells. International Journal of Radiation Biology, 1988, 54, 285-298.	1.0	18
94	An immunoassay for heat shock protein 73/72: Use of the assay to correlate HSW3/72 levels in mammalian cells with heat response. International Journal of Hyperthermia, 1993, 9, 539-552.	1.1	18
95	Targeting a cell surface vitamin D receptor on tumor-associated macrophages in triple-negative breast cancer. ELife, 2021, 10, .	2.8	18
96	Hypoxia and Resistance to Hydrogen Peroxide Confer Resistance to Tumor Necrosis Factor in Murine L929 Cells. Radiation Research, 1992, 131, 162.	0.7	17
97	Novel inhibitors of urokinase-type plasminogen activator and matrix metalloproteinase expression in metastatic cancer cell lines. International Journal of Cancer, 2004, 110, 610-616.	2.3	17
98	Thermotolerance and heat shock protein induction by slow rates of heating. International Journal of Radiation Oncology Biology Physics, 1988, 15, 717-725.	0.4	16
99	Binding activity of glucocorticoid receptors after heat shock. Experimental Cell Research, 1991, 197, 100-106.	1.2	16
100	Laminin Î±5-derived peptides modulate the properties of metastatic breast tumour cells. Clinical and Experimental Metastasis, 2011, 28, 909-921.	1.7	16
101	Absence of caveolin-1 alters heat shock protein expression in spontaneous mammary tumors driven by Her-2/neu expression. Histochemistry and Cell Biology, 2012, 137, 187-194.	0.8	16
102	Immunomodulatory effects of G-CSF in cancer: Therapeutic implications. Seminars in Immunology, 2021, 54, 101512.	2.7	16
103	Editorial: Cellular and Phenotypic Plasticity in Cancer. Frontiers in Oncology, 2015, 5, 171.	1.3	15
104	Membrane Lipids of B16 Melanoma Cells and Heat-resistant Variants. International Journal of Radiation Biology, 1988, 54, 813-823.	1.0	14
105	Bone-derived soluble factors and laminin-511 cooperate to promote migration, invasion and survival of bone-metastatic breast tumor cells. Growth Factors, 2014, 32, 63-73.	0.5	14
106	TRAIL-induced apoptosis is enhanced by heat shock protein 70 expression. Cell Stress and Chaperones, 2006, 11, 343.	1.2	14
107	The Survival of Skeletal Muscle Myoblasts in Vitro Is Sensitive to a Donor of Nitric Oxide and Superoxide, SIN-1, but Not to Nitric Oxide or Peroxynitrite Alone. Nitric Oxide - Biology and Chemistry, 1999, 3, 273-280.	1.2	13
108	A novel histone deacetylase inhibitor augments tamoxifenâ€mediated attenuation of breast carcinoma growth. International Journal of Cancer, 2009, 125, 483-487.	2.3	13

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109	Prostate Cancer in Bone: Importance of Context for Inhibition of Matrix Metalloproteinases. Journal of the National Cancer Institute, 2002, 94, 4-5.	3.0	12
110	Observations on the Cellular Effects of Ethanol and Hyperthermia in Vivo. Radiation Research, 1983, 94, 318.	0.7	11
111	Responses of mouse lung to irradiation. Radiotherapy and Oncology, 1985, 4, 167-174.	0.3	11
112	Human neuroblastoma SH-SY5Y cells show increased resistance to hyperthermic stress after differentiation, associated with elevated levels of Hsp72. International Journal of Hyperthermia, 2011, 27, 415-426.	1.1	11
113	Bone morphogenetic protein signaling in breast cancer progression. Growth Factors, 2019, 37, 12-28.	0.5	11
114	Can preclinical drug development help to predict adverse events in clinical trials?. Drug Discovery Today, 2022, 27, 257-268.	3.2	11
115	Hsp70 Architecture: The Formation of Novel Polymeric Structures of Hsp70.1 and Hsc70 after Proteotoxic Stress. PLoS ONE, 2012, 7, e52351.	1.1	10
116	Cholesterol content and heat sensitivity of nine mammalian cell lines. International Journal of Hyperthermia, 1985, 1, 337-347.	1.1	9
117	MicroRNA-21 is immunosuppressive and pro-metastatic via separate mechanisms. Oncogenesis, 2022, 11, .	2.1	9
118	Attachment of Fibroblasts Following Hyperthermia and Ultrasound. International Journal of Radiation Biology and Related Studies in Physics, Chemistry, and Medicine, 1984, 46, 399-407.	1.0	7
119	Heterogeneity of heat response in murine, canine and human tumors: Influence on predictive assays. International Journal of Radiation Oncology Biology Physics, 1991, 20, 479-488.	0.4	7
120	Modulation of Cellular Hsp72 Levels in Undifferentiated and Neuron-Like SH-SY5Y Cells Determines Resistance to Staurosporine-Induced Apoptosis. PLoS ONE, 2011, 6, e24473.	1.1	7
121	Editorial: Therapy-induced metastasis. Clinical and Experimental Metastasis, 2018, 35, 219-221.	1.7	7
122	Annexin A1 Is Required for Efficient Tumor Initiation and Cancer Stem Cell Maintenance in a Model of Human Breast Cancer. Cancers, 2021, 13, 1154.	1.7	7
123	Optimizing DNA Vaccines Against Nuclear Oncogenes. Immuno-gastroenterology, 2012, 1, 108.	0.4	7
124	Changes in the expression of idiotype antigen on murine B-cell lymphoma after hyperthermia alone and in combination with interferon and tumour necrosis factor. International Journal of Cancer, 1990, 45, 500-507.	2.3	6
125	Editorial: Cancer Plasticity and the Microenvironment: Implications for Immunity and Therapy Response. Frontiers in Oncology, 2019, 9, 276.	1.3	6
126	Mouse Breast Carcinoma Monocytic/Macrophagic Myeloid-Derived Suppressor Cell Infiltration as a Consequence of Endothelial Dysfunction in Shb-Deficient Endothelial Cells Increases Tumor Lung Metastasis. International Journal of Molecular Sciences, 2021, 22, 11478.	1.8	6

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127	Analysis of heat shock protein 70 in human chromosome 21 containing hybrids. International Journal of Biochemistry and Cell Biology, 1996, 28, 905-910.	1.2	4
128	Parity reduces mammary repopulating activity but does not affect mammary stem cells defined as CD24â€‰+â€‰CD29/CD49fhi in mice. Breast Cancer Research and Treatment, 2020, 183, 565-575.	1.1	4
129	Determining epithelial contribution to in vivo mesenchymal tumour expression signature using species-specific microarray profiling analysis of xenografts. Genetical Research, 2013, 95, 14-29.	0.3	2
130	Editorial: How Reproductive History Influences Our Breast Cancer Risk. Frontiers in Oncology, 2017, 7, 289.	1.3	2
131	Models of Breast Cancer Metastasis to Bone: Characterization of a Clinically Relevant Model. Cancer Metastasis - Biology and Treatment, 2004, , 1-18.	0.1	2
132	MiRNAs prognostic for basal and BRCA1 breast cancer. Oncotarget, 2018, 9, 35717-35718.	0.8	2
133	Computational Screening of Anti-Cancer Drugs Identifies a New BRCA Independent Gene Expression Signature to Predict Breast Cancer Sensitivity to Cisplatin. Cancers, 2022, 14, 2404.	1.7	2
134	In MMTV-Her-2/neu transgenic mammary tumors the absence of caveolin-1â^'/â^' alters PTEN and NHERF1 but not Î²-catenin expression. Cell Stress and Chaperones, 2013, 18, 559-567.	1.2	1
135	Characterization of novel hsp70 in mammalian cells. International Journal of Hyperthermia, 1994, 10, 419-428.	1.1	0
136	Stromal-Derived Factors That Dictate Organ-Specific Metastasis. , 0, , 77-84.		0
137	PTU, a novel ureido-fatty acid, inhibits MDA-MB-231 cell invasion and dissemination by modulating Wnt5a secretion and cytoskeletal signaling. Biochemical Pharmacology, 2021, 192, 114726.	2.0	0
138	THERMOTOLERANCE IN HUMAN SUBJECTS: CLINICAL SIGNIFICANCE AND METHODS OF DETERMINATION. , 1992, , 940-945.		0