

Anthony Howell, Howell A, Howell T

List of Publications by Year in descending order

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307
papers

28,675
citations

2975

93
h-index

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161
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314
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314
docs citations

314
times ranked

27716
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of anastrozole and tamoxifen as adjuvant treatment for early-stage breast cancer: 10-year analysis of the ATAC trial. <i>Lancet Oncology</i> , The, 2010, 11, 1135-1141.	10.7	1,017
2	Adjuvant Docetaxel for Node-Positive Breast Cancer. <i>New England Journal of Medicine</i> , 2005, 352, 2302-2313.	27.0	892
3	Long-term efficacy and safety of zoledronic acid compared with pamidronate disodium in the treatment of skeletal complications in patients with advanced multiple myeloma or breast carcinoma. <i>Cancer</i> , 2003, 98, 1735-1744.	4.1	836
4	Prognostic Value of a Combined Estrogen Receptor, Progesterone Receptor, Ki-67, and Human Epidermal Growth Factor Receptor 2 Immunohistochemical Score and Comparison With the Genomic Health Recurrence Score in Early Breast Cancer. <i>Journal of Clinical Oncology</i> , 2011, 29, 4273-4278.	1.6	666
5	Prediction of Risk of Distant Recurrence Using the 21-Gene Recurrence Score in Node-Negative and Node-Positive Postmenopausal Patients With Breast Cancer Treated With Anastrozole or Tamoxifen: A TransATAC Study. <i>Journal of Clinical Oncology</i> , 2010, 28, 1829-1834.	1.6	647
6	Breast Cancer Risk Genes Association Analysis in More than 113,000 Women. <i>New England Journal of Medicine</i> , 2021, 384, 428-439.	27.0	532
7	Ketones and lactate fuel tumor growth and metastasis. <i>Cell Cycle</i> , 2010, 9, 3506-3514.	2.6	526
8	Long-Term Results of Tamoxifen Prophylaxis for Breast Cancer--96-Month Follow-up of the Randomized IBIS-I Trial. <i>Journal of the National Cancer Institute</i> , 2007, 99, 272-282.	6.3	510
9	Anastrozole for prevention of breast cancer in high-risk postmenopausal women (IBIS-II): an international, double-blind, randomised placebo-controlled trial. <i>Lancet</i> , The, 2014, 383, 1041-1048.	13.7	504
10	Antibiotics that target mitochondria effectively eradicate cancer stem cells, across multiple tumor types: Treating cancer like an infectious disease. <i>Oncotarget</i> , 2015, 6, 4569-4584.	1.8	401
11	Oxidative stress in cancer associated fibroblasts drives tumor-stroma co-evolution. <i>Cell Cycle</i> , 2010, 9, 3276-3296.	2.6	400
12	Evidence for a stromal-epithelial lactate shuttle in human tumors. <i>Cell Cycle</i> , 2011, 10, 1772-1783.	2.6	393
13	Comparison of Fulvestrant Versus Tamoxifen for the Treatment of Advanced Breast Cancer in Postmenopausal Women Previously Untreated With Endocrine Therapy: A Multinational, Double-Blind, Randomized Trial. <i>Journal of Clinical Oncology</i> , 2004, 22, 1605-1613.	1.6	392
14	Autophagy in cancer associated fibroblasts promotes tumor cell survival. <i>Cell Cycle</i> , 2010, 9, 3515-3533.	2.6	377
15	Association of Gain and Loss of Weight before and after Menopause with Risk of Postmenopausal Breast Cancer in the Iowa Women's Health Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 656-661.	2.5	376
16	Effect of Anastrozole on Bone Mineral Density: 5-Year Results From the Anastrozole, Tamoxifen, Alone or in Combination Trial 18233230. <i>Journal of Clinical Oncology</i> , 2008, 26, 1051-1057.	1.6	363
17	Tamoxifen-Induced Reduction in Mammographic Density and Breast Cancer Risk Reduction: A Nested Case-Control Study. <i>Journal of the National Cancer Institute</i> , 2011, 103, 744-752.	6.3	358
18	Tamoxifen for prevention of breast cancer: extended long-term follow-up of the IBIS-I breast cancer prevention trial. <i>Lancet Oncology</i> , The, 2015, 16, 67-75.	10.7	349

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19	The effect of intermittent energy and carbohydrate restriction<i>v</i>. daily energy restriction on weight loss and metabolic disease risk markers in overweight women. British Journal of Nutrition, 2013, 110, 1534-1547.	2.3	336
20	International Expert Panel on the Use of Primary (Preoperative) Systemic Treatment of Operable Breast Cancer: Review and Recommendations. Journal of Clinical Oncology, 2003, 21, 2600-2608.	1.6	322
21	Critical research gaps and translational priorities for the successful prevention and treatment of breast cancer. Breast Cancer Research, 2013, 15, R92.	5.0	320
22	A putative human breast stem cell population is enriched for steroid receptor-positive cells. Developmental Biology, 2005, 277, 443-456.	2.0	312
23	Fulvestrant versus anastrozole for the treatment of advanced breast carcinoma in postmenopausal women. Cancer, 2003, 98, 229-238.	4.1	305
24	Ketones and lactate increase cancer cell â€œstemness,â€•driving recurrence, metastasis and poor clinical outcome in breast cancer. Cell Cycle, 2011, 10, 1271-1286.	2.6	295
25	Quality of Life of Postmenopausal Women in the Arimidex, Tamoxifen, Alone or in Combination (ATAC) Adjuvant Breast Cancer Trial. Journal of Clinical Oncology, 2004, 22, 4261-4271.	1.6	283
26	Effect of Body Mass Index on Recurrences in Tamoxifen and Anastrozole Treated Women: An Exploratory Analysis From the ATAC Trial. Journal of Clinical Oncology, 2010, 28, 3411-3415.	1.6	271
27	Hyperactivation of oxidative mitochondrial metabolism in epithelial cancer cells in situ. Cell Cycle, 2011, 10, 4047-4064.	2.6	256
28	Warburg Meets Autophagy: Cancer-Associated Fibroblasts Accelerate Tumor Growth and Metastasis<i>via</i>Oxidative Stress, Mitophagy, and Aerobic Glycolysis. Antioxidants and Redox Signaling, 2012, 16, 1264-1284.	5.4	254
29	The Angelina Jolie effect: how high celebrity profile can have a major impact on provision of cancer related services. Breast Cancer Research, 2014, 16, 442.	5.0	252
30	Metabolic reprogramming of cancer-associated fibroblasts by TGF-Î² drives tumor growth: Connecting TGF-Î² signaling with â€œWarburg-likeâ€•cancer metabolism and L-lactate production. Cell Cycle, 2012, 11, 3019-3035.	2.6	249
31	Caveolin-1 and Cancer Metabolism in the Tumor Microenvironment: Markers, Models, and Mechanisms. Annual Review of Pathology: Mechanisms of Disease, 2012, 7, 423-467.	22.4	249
32	The autophagic tumor stroma model of cancer. Cell Cycle, 2010, 9, 3485-3505.	2.6	248
33	Risk determination and prevention of breast cancer. Breast Cancer Research, 2014, 16, 446.	5.0	248
34	Fulvestrant plus anastrozole or placebo versus exemestane alone after progression on non-steroidal aromatase inhibitors in postmenopausal patients with hormone-receptor-positive locally advanced or metastatic breast cancer (SoFEA): a composite, multicentre, phase 3 randomised trial. Lancet Oncology, The, 2013, 14, 989-998.	10.7	246
35	Cancer cells metabolically "fertilize" the tumor microenvironment with hydrogen peroxide, driving the Warburg effect. Cell Cycle, 2011, 10, 2504-2520.	2.6	245
36	Tumor cells induce the cancer associated fibroblast phenotype via caveolin-1 degradation: Implications for breast cancer and DCIS therapy with autophagy inhibitors. Cell Cycle, 2010, 9, 2423-2433.	2.6	238

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37	Estrogen sensitivity of normal human breast tissue in vivo and implanted into athymic nude mice: Analysis of the relationship between estrogen-induced proliferation and progesterone receptor expression. <i>Breast Cancer Research and Treatment</i> , 1997, 45, 121-133.	2.5	235
38	High-dose estrogen treatment in postmenopausal breast cancer patients heavily exposed to endocrine therapy. <i>Breast Cancer Research and Treatment</i> , 2001, 67, 111-116.	2.5	219
39	Quality of Life of Postmenopausal Women in the ATAC (Arimidex, Tamoxifen, Alone or in T) Trial. <i>Breast Cancer Research and Treatment</i> , 2006, 100, 273-284.	2.5	218
40	Stromal-epithelial metabolic coupling in cancer: Integrating autophagy and metabolism in the tumor microenvironment. <i>International Journal of Biochemistry and Cell Biology</i> , 2011, 43, 1045-1051.	2.8	218
41	Tamoxifen for the Prevention of Breast Cancer: Psychosocial Impact on Women Participating in Two Randomized Controlled Trials. <i>Journal of Clinical Oncology</i> , 2001, 19, 1885-1892.	1.6	214
42	Guidance for the management of breast cancer treatment-induced bone loss: A consensus position statement from a UK Expert Group. <i>Cancer Treatment Reviews</i> , 2008, 34, S3-S18.	7.7	209
43	Autophagy and senescence in cancer-associated fibroblasts metabolically supports tumor growth and metastasis, via glycolysis and ketone production. <i>Cell Cycle</i> , 2012, 11, 2285-2302.	2.6	209
44	Hydrogen peroxide fuels aging, inflammation, cancer metabolism and metastasis. <i>Cell Cycle</i> , 2011, 10, 2440-2449.	2.6	208
45	HIF1-alpha functions as a tumor promoter in cancer-associated fibroblasts, and as a tumor suppressor in breast cancer cells. <i>Cell Cycle</i> , 2010, 9, 3534-3551.	2.6	207
46	Preventive therapy for breast cancer: a consensus statement. <i>Lancet Oncology</i> , 2011, 12, 496-503.	10.7	196
47	Does hormone therapy for the treatment of breast cancer have a detrimental effect on memory and cognition? A pilot study. <i>Psycho-Oncology</i> , 2004, 13, 61-66.	2.3	195
48	Penetrance estimates for BRCA1 and BRCA2 based on genetic testing in a Clinical Cancer Genetics service setting: Risks of breast/ovarian cancer quoted should reflect the cancer burden in the family. <i>BMC Cancer</i> , 2008, 8, 155.	2.6	191
49	Mammographic density adds accuracy to both the Tyrer-Cuzick and Gail breast cancer risk models in a prospective UK screening cohort. <i>Breast Cancer Research</i> , 2015, 17, 147.	5.0	186
50	CDK inhibitors (p16/p19/p21) induce senescence and autophagy in cancer-associated fibroblasts, fueling tumor growth via paracrine interactions, without an increase in neo-angiogenesis. <i>Cell Cycle</i> , 2012, 11, 3599-3610.	2.6	182
51	Understanding the "lethal" drivers of tumor-stroma co-evolution. <i>Cancer Biology and Therapy</i> , 2010, 10, 537-542.	3.4	180
52	Critical assessment of new risk factors for breast cancer: considerations for development of an improved risk prediction model. <i>Endocrine-Related Cancer</i> , 2007, 14, 169-187.	3.1	165
53	The autophagic tumor stroma model of cancer or "battery-operated tumor growth". <i>Cell Cycle</i> , 2010, 9, 4297-4306.	2.6	165
54	Anti-estrogen Resistance in Human Breast Tumors Is Driven by JAG1-NOTCH4-Dependent Cancer Stem Cell Activity. <i>Cell Reports</i> , 2015, 12, 1968-1977.	6.4	164

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55	Mitochondrial metabolism in cancer metastasis. <i>Cell Cycle</i> , 2012, 11, 1445-1454.	2.6	162
56	Firm R&D, innovation and easing financial constraints in China: Does corporate tax reform matter?. <i>Research Policy</i> , 2016, 45, 1996-2007.	6.4	159
57	Estrogen responsiveness and control of normal human breast proliferation. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 1998, 3, 23-35.	2.7	157
58	Origins of breast cancer subtypes and therapeutic implications. <i>Nature Clinical Practice Oncology</i> , 2007, 4, 516-525.	4.3	155
59	Fulvestrant versus anastrozole for the treatment of advanced breast carcinoma. <i>Cancer</i> , 2005, 104, 236-239.	4.1	154
60	Anti-estrogen resistance in breast cancer is induced by the tumor microenvironment and can be overcome by inhibiting mitochondrial function in epithelial cancer cells. <i>Cancer Biology and Therapy</i> , 2011, 12, 924-938.	3.4	154
61	Understanding the Warburg effect and the prognostic value of stromal caveolin-1 as a marker of a lethal tumor microenvironment. <i>Breast Cancer Research</i> , 2011, 13, 213.	5.0	153
62	Ketone body utilization drives tumor growth and metastasis. <i>Cell Cycle</i> , 2012, 11, 3964-3971.	2.6	152
63	Anastrozole versus tamoxifen for the prevention of locoregional and contralateral breast cancer in postmenopausal women with locally excised ductal carcinoma in situ (IBIS-II DCIS): a double-blind, randomised controlled trial. <i>Lancet, The</i> , 2016, 387, 866-873.	13.7	149
64	Mitochondria "fuel" breast cancer metabolism: Fifteen markers of mitochondrial biogenesis label epithelial cancer cells, but are excluded from adjacent stromal cells. <i>Cell Cycle</i> , 2012, 11, 4390-4401.	2.6	147
65	Glutamine fuels a vicious cycle of autophagy in the tumor stroma and oxidative mitochondrial metabolism in epithelial cancer cells. <i>Cancer Biology and Therapy</i> , 2011, 12, 1085-1097.	3.4	145
66	Energy transfer in "parasitic" cancer metabolism. <i>Cell Cycle</i> , 2011, 10, 4208-4216.	2.6	144
67	Contralateral mastectomy improves survival in women with BRCA1/2-associated breast cancer. <i>Breast Cancer Research and Treatment</i> , 2013, 140, 135-142.	2.5	144
68	Breast cancer risk-assessment models. <i>Breast Cancer Research</i> , 2007, 9, 213.	5.0	142
69	BRCA1, BRCA2 and TP53 mutations in very early-onset breast cancer with associated risks to relatives. <i>European Journal of Cancer</i> , 2006, 42, 1143-1150.	2.8	139
70	Cytokine production and inflammation drive autophagy in the tumor microenvironment. <i>Cell Cycle</i> , 2011, 10, 1784-1793.	2.6	137
71	Transcriptional evidence for the "Reverse Warburg Effect" in human breast cancer tumor stroma and metastasis: Similarities with oxidative stress, inflammation, Alzheimer's disease, and "Neuron-Glia Metabolic Coupling". <i>Aging</i> , 2010, 2, 185-199.	3.1	136
72	Uptake of Risk-Reducing Surgery in Unaffected Women at High Risk of Breast and Ovarian Cancer Is Risk, Age, and Time Dependent. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2318-2324.	2.5	132

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73	Glycolytic cancer associated fibroblasts promote breast cancer tumor growth, without a measurable increase in angiogenesis: Evidence for stromal-epithelial metabolic coupling. <i>Cell Cycle</i> , 2010, 9, 2412-2422.	2.6	130
74	The use of selective estrogen receptor modulators and selective estrogen receptor down-regulators in breast cancer. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2004, 18, 47-66.	4.7	124
75	Caveolin-1 and mitochondrial SOD2 (MnSOD) function as tumor suppressors in the stromal microenvironment. <i>Cancer Biology and Therapy</i> , 2011, 11, 383-394.	3.4	122
76	Reduction in apoptosis relative to mitosis in histologically normal epithelium accompanies fibrocystic change and carcinoma of the premenopausal human breast. <i>Journal of Pathology</i> , 1992, 167, 25-32.	4.5	120
77	Fine-mapping of 150 breast cancer risk regions identifies 191 likely target genes. <i>Nature Genetics</i> , 2020, 52, 56-73.	21.4	120
78	Oral contraceptive (OCP) use increases proliferation and decreases oestrogen receptor content of epithelial cells in the normal human breast. <i>International Journal of Cancer</i> , 1991, 48, 206-210.	5.1	117
79	CTGF drives autophagy, glycolysis and senescence in cancer-associated fibroblasts via HIF1 activation, metabolically promoting tumor growth. <i>Cell Cycle</i> , 2012, 11, 2272-2284.	2.6	116
80	Insulin-like growth factor (IGF)-I, IGF binding protein-3, and breast cancer risk: eight years on. <i>Endocrine-Related Cancer</i> , 2006, 13, 273-278.	3.1	115
81	Serum Soluble Vascular Cell Adhesion Molecule-1: Role as a Surrogate Marker of Angiogenesis. <i>Journal of the National Cancer Institute</i> , 2000, 92, 1329-1336.	6.3	114
82	Mitochondrial Fission Induces Glycolytic Reprogramming in Cancer-Associated Myofibroblasts, Driving Stromal Lactate Production, and Early Tumor Growth. <i>Oncotarget</i> , 2012, 3, 798-810.	1.8	112
83	Mitochondrial oxidative stress in cancer-associated fibroblasts drives lactate production, promoting breast cancer tumor growth. <i>Cell Cycle</i> , 2011, 10, 4065-4073.	2.6	110
84	Picking 'winners' in China: Do subsidies matter for indigenous innovation and firm productivity?. <i>China Economic Review</i> , 2017, 44, 154-165.	4.4	110
85	Use of Single-Nucleotide Polymorphisms and Mammographic Density Plus Classic Risk Factors for Breast Cancer Risk Prediction. <i>JAMA Oncology</i> , 2018, 4, 476.	7.1	109
86	Effects of anastrozole on cognitive performance in postmenopausal women: a randomised, double-blind chemoprevention trial (IBIS II). <i>Lancet Oncology</i> , The, 2008, 9, 953-961.	10.7	108
87	Two-compartment tumor metabolism: Autophagy in the tumor microenvironment and oxidative mitochondrial metabolism (OXPHOS) in cancer cells. <i>Cell Cycle</i> , 2012, 11, 2545-2559.	2.6	107
88	Mitochondrial biogenesis in epithelial cancer cells promotes breast cancer tumor growth and confers autophagy resistance. <i>Cell Cycle</i> , 2012, 11, 4174-4180.	2.6	105
89	Assessing Individual Breast Cancer Risk within the U.K. National Health Service Breast Screening Program: A New Paradigm for Cancer Prevention. <i>Cancer Prevention Research</i> , 2012, 5, 943-951.	1.5	104
90	Lung cancer after treatment for Hodgkin's lymphoma: a systematic review. <i>Lancet Oncology</i> , The, 2005, 6, 773-779.	10.7	103

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91	Ketone bodies and two-compartment tumor metabolism: Stromal ketone production fuels mitochondrial biogenesis in epithelial cancer cells. <i>Cell Cycle</i> , 2012, 11, 3956-3963.	2.6	103
92	Pure oestrogen antagonists for the treatment of advanced breast cancer. <i>Endocrine-Related Cancer</i> , 2006, 13, 689-706.	3.1	100
93	Survival in prospectively ascertained familial breast cancer: Analysis of a series stratified by tumour characteristics, BRCA mutations and oophorectomy. <i>International Journal of Cancer</i> , 2002, 101, 555-559.	5.1	99
94	Pyruvate kinase expression (PKM1 and PKM2) in cancer-associated fibroblasts drives stromal nutrient production and tumor growth. <i>Cancer Biology and Therapy</i> , 2011, 12, 1101-1113.	3.4	99
95	Understanding the metabolic basis of drug resistance. <i>Cell Cycle</i> , 2011, 10, 2521-2528.	2.6	97
96	Evaluation of the current knowledge limitations in breast cancer research: a gap analysis. <i>Breast Cancer Research</i> , 2008, 10, R26.	5.0	88
97	Surveillance for familial breast cancer: Differences in outcome according to BRCA mutation status. <i>International Journal of Cancer</i> , 2007, 121, 1017-1020.	5.1	86
98	Migration and Inequality in Xinjiang: A Survey of Han and Uyghur Migrants in Urumqi. <i>Eurasian Geography and Economics</i> , 2011, 52, 119-139.	2.6	84
99	Comprehensive CYP2D6 genotype and adherence affect outcome in breast cancer patients treated with tamoxifen monotherapy. <i>Breast Cancer Research and Treatment</i> , 2011, 125, 279-287.	2.5	80
100	Metabolic reprogramming and two-compartment tumor metabolism. <i>Cell Cycle</i> , 2012, 11, 3280-3289.	2.6	77
101	Endometrial cancer and venous thromboembolism in women under age 50 who take tamoxifen for prevention of breast cancer: A systematic review. <i>Cancer Treatment Reviews</i> , 2012, 38, 318-328.	7.7	77
102	Longer term effects of the Angelina Jolie effect: increased risk-reducing mastectomy rates in BRCA carriers and other high-risk women. <i>Breast Cancer Research</i> , 2015, 17, 143.	5.0	77
103	Mitochondrial dysfunction in breast cancer cells prevents tumor growth. <i>Cell Cycle</i> , 2013, 12, 172-182.	2.6	76
104	Late Toxicity Is Not Increased in BRCA1/BRCA2 Mutation Carriers Undergoing Breast Radiotherapy in the United Kingdom. <i>Clinical Cancer Research</i> , 2006, 12, 7025-7032.	7.0	75
105	Effects of cyclin D1 gene amplification and protein expression on time to recurrence in postmenopausal breast cancer patients treated with anastrozole or tamoxifen: a TransATAC study. <i>Breast Cancer Research</i> , 2012, 14, R57.	5.0	75
106	Oncogenes and inflammation rewire host energy metabolism in the tumor microenvironment. <i>Cell Cycle</i> , 2013, 12, 2580-2597.	2.6	75
107	Can Diet and Lifestyle Prevent Breast Cancer: What Is the Evidence?. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2015, , e66-e73.	3.8	75
108	The impact of China's R&D subsidies on R&D investment, technological upgrading and economic growth. <i>Technological Forecasting and Social Change</i> , 2022, 174, 121212.	11.6	75

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109	Oestrogen and breast cancer: results from the WHI trial. <i>Lancet Oncology</i> , The, 2012, 13, 437-438.	10.7	74
110	Mammographic breast density refines Tyrer-Cuzick estimates of breast cancer risk in high-risk women: findings from the placebo arm of the International Breast Cancer Intervention Study I. <i>Breast Cancer Research</i> , 2014, 16, 451.	5.0	74
111	Steroid receptors in human breast cancer. <i>Trends in Endocrinology and Metabolism</i> , 2004, 15, 316-323.	7.1	73
112	Breast cancer risk feedback to women in the UK NHS breast screening population. <i>British Journal of Cancer</i> , 2016, 114, 1045-1052.	6.4	73
113	Impacts of Migration and Remittances on Ethnic Income Inequality in Rural China. <i>World Development</i> , 2017, 94, 200-211.	4.9	73
114	BRCA1 mutations drive oxidative stress and glycolysis in the tumor microenvironment. <i>Cell Cycle</i> , 2012, 11, 4402-4413.	2.6	71
115	Matrix remodeling stimulates stromal autophagy, fueling cancer cell mitochondrial metabolism and metastasis. <i>Cell Cycle</i> , 2011, 10, 2021-2034.	2.6	69
116	Accelerated aging in the tumor microenvironment. <i>Cell Cycle</i> , 2011, 10, 2059-2063.	2.6	63
117	Tenascin distribution in the normal human breast is altered during the menstrual cycle and in carcinoma. <i>Differentiation</i> , 1990, 42, 199-207.	1.9	62
118	Red clover isoflavones are safe and well tolerated in women with a family history of breast cancer. <i>Menopause International</i> , 2008, 14, 6-12.	1.6	61
119	Influence of Comorbidities and Age on Risk of Death Without Recurrence: A Retrospective Analysis of the Arimidex, Tamoxifen Alone or in Combination Trial. <i>Journal of Clinical Oncology</i> , 2011, 29, 4266-4272.	1.6	61
120	Risk-reducing surgery increases survival in BRCA1/2 mutation carriers unaffected at time of family referral. <i>Breast Cancer Research and Treatment</i> , 2013, 142, 611-618.	2.5	58
121	Indigenous innovation with heterogeneous risk and new firm survival in a transitioning Chinese economy. <i>Research Policy</i> , 2015, 44, 1866-1876.	6.4	58
122	Impact of a Panel of 88 Single Nucleotide Polymorphisms on the Risk of Breast Cancer in High-Risk Women: Results From Two Randomized Tamoxifen Prevention Trials. <i>Journal of Clinical Oncology</i> , 2017, 35, 743-750.	1.6	58
123	Phase III Trial of Epirubicin Plus Paclitaxel Compared With Epirubicin Plus Cyclophosphamide As First-Line Chemotherapy for Metastatic Breast Cancer: United Kingdom National Cancer Research Institute Trial AB01. <i>Journal of Clinical Oncology</i> , 2005, 23, 8322-8330.	1.6	57
124	Is cancer a metabolic rebellion against host aging? In the quest for immortality, tumor cells try to save themselves by boosting mitochondrial metabolism. <i>Cell Cycle</i> , 2012, 11, 253-263.	2.6	57
125	Changes in bone mineral density at 3 years in postmenopausal women receiving anastrozole and risedronate in the IBIS-II bone substudy: an international, double-blind, randomised, placebo-controlled trial. <i>Lancet Oncology</i> , The, 2014, 15, 1460-1468.	10.7	56
126	The impact of a panel of 18 SNPs on breast cancer risk in women attending a UK familial screening clinic: a case-control study. <i>Journal of Medical Genetics</i> , 2017, 54, 111-113.	3.2	56

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127	Targeting tumor-initiating cells: Eliminating anabolic cancer stem cells with inhibitors of protein synthesis or by mimicking caloric restriction. <i>Oncotarget</i> , 2015, 6, 4585-4601.	1.8	55
128	Hereditary ovarian cancer and two-compartment tumor metabolism. <i>Cell Cycle</i> , 2012, 11, 4152-4166.	2.6	53
129	JNK1 stress signaling is hyper-activated in high breast density and the tumor stroma: Connecting fibrosis, inflammation, and stemness for cancer prevention. <i>Cell Cycle</i> , 2014, 13, 580-599.	2.6	52
130	Agglomeration, (un)related variety and new firm survival in China: Do local subsidies matter?. <i>Papers in Regional Science</i> , 2018, 97, 485-501.	1.9	52
131	Genome-wide association study of germline variants and breast cancer-specific mortality. <i>British Journal of Cancer</i> , 2019, 120, 647-657.	6.4	52
132	Allelic imbalance on chromosome I in human breast cancer. II. Microsatellite repeat analysis. <i>Genes Chromosomes and Cancer</i> , 1995, 12, 24-31.	2.8	51
133	Fulvestrant (Faslodex™): Current and future role in breast cancer management. <i>Critical Reviews in Oncology/Hematology</i> , 2006, 57, 265-273.	4.4	51
134	Cigarette smoke metabolically promotes cancer, via autophagy and premature aging in the host stromal microenvironment. <i>Cell Cycle</i> , 2013, 12, 818-825.	2.6	51
135	Viridans streptococcal bacteraemia in patients with haematological and solid malignancies. <i>European Journal of Cancer & Clinical Oncology</i> , 1991, 27, 409-411.	0.7	49
136	Endocrinology and hormone therapy in breast cancer: Aromatase inhibitors versus antioestrogens. <i>Breast Cancer Research</i> , 2004, 6, 269-74.	5.0	49
137	Ethnic entrepreneurship, initial financing, and business performance in China. <i>Small Business Economics</i> , 2019, 52, 697-712.	6.7	49
138	Weight change associated with anastrozole and tamoxifen treatment in postmenopausal women with or at high risk of developing breast cancer. <i>Breast Cancer Research and Treatment</i> , 2012, 134, 727-734.	2.5	47
139	Phenotypic heterogeneity in breast fibroblasts: Functional anomaly in fibroblasts from histologically normal tissue adjacent to carcinoma. <i>International Journal of Cancer</i> , 1994, 59, 25-32.	5.1	46
140	How to Manage the Obese Patient With Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 4284-4294.	1.6	45
141	Combined Associations of a Polygenic Risk Score and Classical Risk Factors With Breast Cancer Risk. <i>Journal of the National Cancer Institute</i> , 2021, 113, 329-337.	6.3	45
142	Pharmacokinetics of oral and intravenous fluorouracil in humans. <i>Journal of Pharmaceutical Sciences</i> , 1980, 69, 1428-1431.	3.3	44
143	Ethanol exposure induces the cancer-associated fibroblast phenotype and lethal tumor metabolism. <i>Cell Cycle</i> , 2013, 12, 289-301.	2.6	43
144	Effects of short-term antiestrogen treatment of primary breast cancer on estrogen receptor mRNA and protein expression and on estrogen-regulated genes. <i>Breast Cancer Research and Treatment</i> , 1996, 41, 31-41.	2.5	42

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145	Vascular effects of aromatase inhibitors: Data from clinical trials. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2005, 95, 143-149.	2.5	42
146	Metabolic remodeling of the tumor microenvironment: Migration stimulating factor (MSF) reprograms myofibroblasts toward lactate production, fueling anabolic tumor growth. <i>Cell Cycle</i> , 2012, 11, 3403-3414.	2.6	42
147	Overcoming endocrine resistance in breast cancer—are signal transduction inhibitors the answer?. <i>Breast Cancer Research and Treatment</i> , 2008, 108, 307-317.	2.5	41
148	Biomarkers of Dietary Energy Restriction in Women at Increased Risk of Breast Cancer. <i>Cancer Prevention Research</i> , 2009, 2, 720-731.	1.5	41
149	Psychological impact of providing women with personalised 10-year breast cancer risk estimates. <i>British Journal of Cancer</i> , 2018, 118, 1648-1657.	6.4	41
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