

Lisa A Carey

List of Publications by Year in descending order

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Version: 2024-02-01

251
papers

31,076
citations

6606

79
h-index

4770

169
g-index

258
all docs

258
docs citations

258
times ranked

30287
citing authors

#	ARTICLE	IF	CITATIONS
1	Race, Breast Cancer Subtypes, and Survival in the Carolina Breast Cancer Study. <i>JAMA - Journal of the American Medical Association</i> , 2006, 295, 2492.	3.8	3,135
2	The Triple Negative Paradox: Primary Tumor Chemosensitivity of Breast Cancer Subtypes. <i>Clinical Cancer Research</i> , 2007, 13, 2329-2334.	3.2	1,786
3	The molecular portraits of breast tumors are conserved across microarray platforms. <i>BMC Genomics</i> , 2006, 7, 96.	1.2	1,169
4	Tucatinib, Trastuzumab, and Capecitabine for HER2-Positive Metastatic Breast Cancer. <i>New England Journal of Medicine</i> , 2020, 382, 597-609.	13.9	789
5	Impact of the Addition of Carboplatin and/or Bevacizumab to Neoadjuvant Once-per-Week Paclitaxel Followed by Dose-Dense Doxorubicin and Cyclophosphamide on Pathologic Complete Response Rates in Stage II to III Triple-Negative Breast Cancer: CALGB 40603 (Alliance). <i>Journal of Clinical Oncology</i> , 2015, 33, 13-21.	0.8	782
6	Epidemiology of basal-like breast cancer. <i>Breast Cancer Research and Treatment</i> , 2008, 109, 123-139.	1.1	747
7	Triple-negative breast cancer: disease entity or title of convenience?. <i>Nature Reviews Clinical Oncology</i> , 2010, 7, 683-692.	12.5	708
8	Estrogen and Progesterone Receptor Testing in Breast Cancer: ASCO/CAP Guideline Update. <i>Journal of Clinical Oncology</i> , 2020, 38, 1346-1366.	0.8	673
9	Sacituzumab Govitecan in Metastatic Triple-Negative Breast Cancer. <i>New England Journal of Medicine</i> , 2021, 384, 1529-1541.	13.9	601
10	Adjuvant Paclitaxel and Trastuzumab for Node-Negative, HER2-Positive Breast Cancer. <i>New England Journal of Medicine</i> , 2015, 372, 134-141.	13.9	598
11	Phase II Trial of Bicalutamide in Patients with Androgen Receptor-Positive, Estrogen Receptor-Negative Metastatic Breast Cancer. <i>Clinical Cancer Research</i> , 2013, 19, 5505-5512.	3.2	592
12	Biology, Metastatic Patterns, and Treatment of Patients with Triple-Negative Breast Cancer. <i>Clinical Breast Cancer</i> , 2009, 9, S73-S81.	1.1	546
13	Molecular Characterization of Basal-Like and Non-Basal-Like Triple-Negative Breast Cancer. <i>Oncologist</i> , 2013, 18, 123-133.	1.9	454
14	TBCRC 001: Randomized Phase II Study of Cetuximab in Combination With Carboplatin in Stage IV Triple-Negative Breast Cancer. <i>Journal of Clinical Oncology</i> , 2012, 30, 2615-2623.	0.8	413
15	Recommendations from an International Consensus Conference on the Current Status and Future of Neoadjuvant Systemic Therapy in Primary Breast Cancer. <i>Annals of Surgical Oncology</i> , 2012, 19, 1508-1516.	0.7	401
16	Neoadjuvant Chemotherapy, Endocrine Therapy, and Targeted Therapy for Breast Cancer: ASCO Guideline. <i>Journal of Clinical Oncology</i> , 2021, 39, 1485-1505.	0.8	395
17	Triple-Negative Breast Cancer: Risk Factors to Potential Targets. <i>Clinical Cancer Research</i> , 2008, 14, 8010-8018.	3.2	380
18	Pathologic Complete Response Predicts Recurrence-Free Survival More Effectively by Cancer Subset: Results From the I-SPY 1 TRIAL-CALGB 150007/150012, ACRIN 6657. <i>Journal of Clinical Oncology</i> , 2012, 30, 3242-3249.	0.8	379

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19	Asparagine bioavailability governs metastasis in a model of breast cancer. <i>Nature</i> , 2018, 554, 378-381.	13.7	362
20	Customizing local and systemic therapies for women with early breast cancer: the St. Gallen International Consensus Guidelines for treatment of early breast cancer 2021. <i>Annals of Oncology</i> , 2021, 32, 1216-1235.	0.6	354
21	Intrinsic Breast Tumor Subtypes, Race, and Long-Term Survival in the Carolina Breast Cancer Study. <i>Clinical Cancer Research</i> , 2010, 16, 6100-6110.	3.2	351
22	TBCRC009: A Multicenter Phase II Clinical Trial of Platinum Monotherapy With Biomarker Assessment in Metastatic Triple-Negative Breast Cancer. <i>Journal of Clinical Oncology</i> , 2015, 33, 1902-1909.	0.8	351
23	Molecular Heterogeneity and Response to Neoadjuvant Human Epidermal Growth Factor Receptor 2 Targeting in CALGB 40601, a Randomized Phase III Trial of Paclitaxel Plus Trastuzumab With or Without Lapatinib. <i>Journal of Clinical Oncology</i> , 2016, 34, 542-549.	0.8	336
24	Intracranial Efficacy and Survival With Tucatinib Plus Trastuzumab and Capecitabine for Previously Treated HER2-Positive Breast Cancer With Brain Metastases in the HER2CLIMB Trial. <i>Journal of Clinical Oncology</i> , 2020, 38, 2610-2619.	0.8	331
25	Molecular Portraits and 70-Gene Prognosis Signature Are Preserved throughout the Metastatic Process of Breast Cancer. <i>Cancer Research</i> , 2005, 65, 9155-9158.	0.4	302
26	Estrogen-Regulated Genes Predict Survival in Hormone Receptor-Positive Breast Cancers. <i>Journal of Clinical Oncology</i> , 2006, 24, 1656-1664.	0.8	300
27	CYP2D6 and tamoxifen: DNA matters in breast cancer. <i>Nature Reviews Cancer</i> , 2009, 9, 576-586.	12.8	287
28	Chemotherapy response and recurrence-free survival in neoadjuvant breast cancer depends on biomarker profiles: results from the I-SPY 1 TRIAL (CALGB 150007/150012; ACRIN 6657). <i>Breast Cancer Research and Treatment</i> , 2012, 132, 1049-1062.	1.1	286
29	A common variant at the TERT-CLPTM1L locus is associated with estrogen receptor-negative breast cancer. <i>Nature Genetics</i> , 2011, 43, 1210-1214.	9.4	279
30	TBCRC 048: Phase II Study of Olaparib for Metastatic Breast Cancer and Mutations in Homologous Recombination-Related Genes. <i>Journal of Clinical Oncology</i> , 2020, 38, 4274-4282.	0.8	276
31	What is triple-negative breast cancer?. <i>European Journal of Cancer</i> , 2008, 44, 2799-2805.	1.3	270
32	Increasing the dose intensity of chemotherapy by more frequent administration or sequential scheduling: a patient-level meta-analysis of 37,298 women with early breast cancer in 26 randomised trials. <i>Lancet</i> , 2019, 393, 1440-1452.	6.3	260
33	Inhibition of Lapatinib-Induced Kinome Reprogramming in ERBB2-Positive Breast Cancer by Targeting BET Family Bromodomains. <i>Cell Reports</i> , 2015, 11, 390-404.	2.9	254
34	Ki67 Proliferation Index as a Tool for Chemotherapy Decisions During and After Neoadjuvant Aromatase Inhibitor Treatment of Breast Cancer: Results From the American College of Surgeons Oncology Group Z1031 Trial (Alliance). <i>Journal of Clinical Oncology</i> , 2017, 35, 1061-1069.	0.8	254
35	Lower-Dose vs High-Dose Oral Estradiol Therapy of Hormone Receptor-Positive, Aromatase Inhibitor-Resistant Advanced Breast Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 774.	3.8	252
36	Neratinib Plus Paclitaxel vs Trastuzumab Plus Paclitaxel in Previously Untreated Metastatic ERBB2-Positive Breast Cancer. <i>JAMA Oncology</i> , 2016, 2, 1557.	3.4	242

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37	EGFR associated expression profiles vary with breast tumor subtype. BMC Genomics, 2007, 8, 258.	1.2	234
38	Prognostic B-cell Signatures Using mRNA-Seq in Patients with Subtype-Specific Breast and Ovarian Cancer. Clinical Cancer Research, 2014, 20, 3818-3829.	3.2	230
39	Seven-Year Follow-Up Analysis of Adjuvant Paclitaxel and Trastuzumab Trial for Node-Negative, Human Epidermal Growth Factor Receptor 2â€“Positive Breast Cancer. Journal of Clinical Oncology, 2019, 37, 1868-1875.	0.8	229
40	Effect of Cytotoxic Chemotherapy on Markers of Molecular Age in Patients With Breast Cancer. Journal of the National Cancer Institute, 2014, 106, dju057.	3.0	218
41	Chemotherapy and Targeted Therapy for Women With Human Epidermal Growth Factor Receptor 2â€“Negative (or unknown) Advanced Breast Cancer: American Society of Clinical Oncology Clinical Practice Guideline. Journal of Clinical Oncology, 2014, 32, 3307-3329.	0.8	210
42	Estrogen and Progesterone Receptor Testing in Breast Cancer: American Society of Clinical Oncology/College of American Pathologists Guideline Update. Archives of Pathology and Laboratory Medicine, 2020, 144, 545-563.	1.2	205
43	Breast Carcinomas Arising at a Young Age: Unique Biology or a Surrogate for Aggressive Intrinsic Subtypes?. Journal of Clinical Oncology, 2011, 29, e18-e20.	0.8	200
44	Disparities in Breast Cancer Treatment and Outcomes: Biological, Social, and Health System Determinants and Opportunities for Research. Oncologist, 2013, 18, 986-993.	1.9	197
45	Randomized Phase III Trial of Paclitaxel Once Per Week Compared With Nanoparticle Albumin-Bound Nab-Paclitaxel Once Per Week or Ixabepilone With Bevacizumab As First-Line Chemotherapy for Locally Recurrent or Metastatic Breast Cancer: CALGB 40502/NCCTG N063H (Alliance). Journal of Clinical Oncology, 2015, 33, 2361-2369.	0.8	197
46	Genomic analysis identifies unique signatures predictive of brain, lung, and liver relapse. Breast Cancer Research and Treatment, 2012, 132, 523-535.	1.1	189
47	American Joint Committee on Cancer Tumorâ€“Nodeâ€“Metastasis Stage After Neoadjuvant Chemotherapy and Breast Cancer Outcome. Journal of the National Cancer Institute, 2005, 97, 1137-1142.	3.0	185
48	A phase II study of afatinib (BIBW 2992), an irreversible ErbB family blocker, in patients with HER2-positive metastatic breast cancer progressing after trastuzumab. Breast Cancer Research and Treatment, 2012, 133, 1057-1065.	1.1	183
49	Understanding and treating triple-negative breast cancer. Oncology, 2008, 22, 1233-9; discussion 1239-40, 1243.	0.4	179
50	Molecular Features and Survival Outcomes of the Intrinsic Subtypes Within HER2-Positive Breast Cancer. Journal of the National Cancer Institute, 2014, 106, .	3.0	178
51	Genotype-Guided Tamoxifen Dosing Increases Active Metabolite Exposure in Women With Reduced CYP2D6 Metabolism: A Multicenter Study. Journal of Clinical Oncology, 2011, 29, 3232-3239.	0.8	173
52	Molecular Subtypes in Breast Cancer Evaluation and Management: Divide and Conquer. Cancer Investigation, 2008, 26, 1-10.	0.6	170
53	A compact VEGF signature associated with distant metastases and poor outcomes. BMC Medicine, 2009, 7, 9.	2.3	162
54	Poly(ADP-Ribose) Polymerase Inhibition: â€œTargetedâ€•Therapy for Triple-Negative Breast Cancer. Clinical Cancer Research, 2010, 16, 4702-4710.	3.2	149

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55	Novel Methylated Biomarkers and a Robust Assay to Detect Circulating Tumor DNA in Metastatic Breast Cancer. <i>Cancer Research</i> , 2014, 74, 2160-2170.	0.4	149
56	Directed Therapy of Subtypes of Triple-Negative Breast Cancer. <i>Oncologist</i> , 2011, 16, 71-78.	1.9	148
57	Trastuzumab for early-stage, HER2-positive breast cancer: a meta-analysis of 13,864 women in seven randomised trials. <i>Lancet Oncology</i> , The, 2021, 22, 1139-1150.	5.1	147
58	Defining Breast Cancer Intrinsic Subtypes by Quantitative Receptor Expression. <i>Oncologist</i> , 2015, 20, 474-482.	1.9	145
59	Building prognostic models for breast cancer patients using clinical variables and hundreds of gene expression signatures. <i>BMC Medical Genomics</i> , 2011, 4, 3.	0.7	142
60	Treg depletion potentiates checkpoint inhibition in claudin-low breast cancer. <i>Journal of Clinical Investigation</i> , 2017, 127, 3472-3483.	3.9	130
61	Enhancer Remodeling during Adaptive Bypass to MEK Inhibition Is Attenuated by Pharmacologic Targeting of the P-TEFb Complex. <i>Cancer Discovery</i> , 2017, 7, 302-321.	7.7	128
62	Integrated RNA and DNA sequencing reveals early drivers of metastatic breast cancer. <i>Journal of Clinical Investigation</i> , 2018, 128, 1371-1383.	3.9	126
63	The prognostic contribution of clinical breast cancer subtype, age, and race among patients with breast cancer brain metastases. <i>Cancer</i> , 2011, 117, 1602-1611.	2.0	125
64	Antagonism of EGFR and HER3 Enhances the Response to Inhibitors of the PI3K-Akt Pathway in Triple-Negative Breast Cancer. <i>Science Signaling</i> , 2014, 7, ra29.	1.6	123
65	Age-Specific Changes in Intrinsic Breast Cancer Subtypes: A Focus on Older Women. <i>Oncologist</i> , 2014, 19, 1076-1083.	1.9	122
66	Long-Term Outcome of Neoadjuvant Therapy for Locally Advanced Breast Carcinoma. <i>Annals of Surgery</i> , 2002, 236, 295-303.	2.1	119
67	Racial Differences in PAM50 Subtypes in the Carolina Breast Cancer Study. <i>Journal of the National Cancer Institute</i> , 2018, 110, 176-182.	3.0	104
68	Breast Cancer Molecular Subtypes in Patients With Locally Advanced Disease: Impact on Prognosis, Patterns of Recurrence, and Response to Therapy. <i>Seminars in Radiation Oncology</i> , 2009, 19, 204-210.	1.0	103
69	Phase III Trial Evaluating Letrozole As First-Line Endocrine Therapy With or Without Bevacizumab for the Treatment of Postmenopausal Women With Hormone Receptor-Positive Advanced-Stage Breast Cancer: CALGB 40503 (Alliance). <i>Journal of Clinical Oncology</i> , 2016, 34, 2602-2609.	0.8	101
70	Feasibility Assessment of Patient Reporting of Symptomatic Adverse Events in Multicenter Cancer Clinical Trials. <i>JAMA Oncology</i> , 2017, 3, 1043.	3.4	98
71	HER2-enriched subtype and pathological complete response in HER2-positive breast cancer: A systematic review and meta-analysis. <i>Cancer Treatment Reviews</i> , 2020, 84, 101965.	3.4	92
72	The 2014 Society of Surgical Oncology Susan G. Komen for the Cure Symposium: Triple-Negative Breast Cancer. <i>Annals of Surgical Oncology</i> , 2015, 22, 874-882.	0.7	91

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73	Lobular histology and response to neoadjuvant chemotherapy in invasive breast cancer. <i>Breast Cancer Research and Treatment</i> , 2012, 136, 35-43.	1.1	88
74	Breast cancer biologic and etiologic heterogeneity by young age and menopausal status in the Carolina Breast Cancer Study: a case-control study. <i>Breast Cancer Research</i> , 2016, 18, 79.	2.2	88
75	Î±B-Crystallin: A Novel Regulator of Breast Cancer Metastasis to the Brain. <i>Clinical Cancer Research</i> , 2014, 20, 56-67.	3.2	87
76	Tumor Evolution in Two Patients with Basal-like Breast Cancer: A Retrospective Genomics Study of Multiple Metastases. <i>PLoS Medicine</i> , 2016, 13, e1002174.	3.9	86
77	Financial Impact of Breast Cancer in Black Versus White Women. <i>Journal of Clinical Oncology</i> , 2018, 36, 1695-1701.	0.8	85
78	Impact of Breast Cancer Molecular Subtypes on Locoregional Recurrence in Patients Treated with Neoadjuvant Chemotherapy for Locally Advanced Breast Cancer. <i>Annals of Surgical Oncology</i> , 2011, 18, 2851-2857.	0.7	84
79	Treatment of Single Brain Metastasis with Resection, Intracavity Carmustine Polymer Wafers, and Radiation Therapy Is Safe and Provides Excellent Local Control. <i>Clinical Cancer Research</i> , 2007, 13, 3637-3641.	3.2	83
80	CYP2C8*3 predicts benefit/risk profile in breast cancer patients receiving neoadjuvant paclitaxel. <i>Breast Cancer Research and Treatment</i> , 2012, 134, 401-410.	1.1	81
81	The Management of Early-Stage and Metastatic Triple-Negative Breast Cancer. <i>Hematology/Oncology Clinics of North America</i> , 2013, 27, 737-749.	0.9	80
82	PAM50 gene signatures and breast cancer prognosis with adjuvant anthracycline- and taxane-based chemotherapy: correlative analysis of C9741 (Alliance). <i>Npj Breast Cancer</i> , 2016, 2, .	2.3	80
83	Retention and Use of Breast Cancer Recurrence Risk Information from Genomic Tests: The Role of Health Literacy. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 249-255.	1.1	77
84	Pharmacokinetics and Efficacy of PEGylated Liposomal Doxorubicin in an Intracranial Model of Breast Cancer. <i>PLoS ONE</i> , 2013, 8, e61359.	1.1	77
85	Current Treatment Paradigms for the Management of Patients with Brain Metastases. <i>Neurosurgery</i> , 2005, 57, S4-66-S4-77.	0.6	76
86	Improved Surgical Outcomes for Breast Cancer Patients Receiving Neoadjuvant Aromatase Inhibitor Therapy: Results from a Multicenter Phase II Trial. <i>Journal of the American College of Surgeons</i> , 2009, 208, 906-914.	0.2	74
87	Survival, Pathologic Response, and Genomics in CALGB 40601 (Alliance), a Neoadjuvant Phase III Trial of Paclitaxel-Trastuzumab With or Without Lapatinib in HER2-Positive Breast Cancer. <i>Journal of Clinical Oncology</i> , 2020, 38, 4184-4193.	0.8	74
88	Integrated Analysis of RNA and DNA from the Phase III Trial CALGB 40601 Identifies Predictors of Response to Trastuzumab-Based Neoadjuvant Chemotherapy in HER2-Positive Breast Cancer. <i>Clinical Cancer Research</i> , 2018, 24, 5292-5304.	3.2	73
89	Research Issues Affecting Preoperative Systemic Therapy for Operable Breast Cancer. <i>Journal of Clinical Oncology</i> , 2008, 26, 806-813.	0.8	68
90	Cardiac Outcomes of Patients Receiving Adjuvant Weekly Paclitaxel and Trastuzumab for Node-Negative, ERBB2-Positive Breast Cancer. <i>JAMA Oncology</i> , 2016, 2, 29.	3.4	68

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91	Size of Residual Lymph Node Metastasis After Neoadjuvant Chemotherapy in Locally Advanced Breast Cancer Patients Is Prognostic. <i>Annals of Surgical Oncology</i> , 2006, 13, 685-691.	0.7	67
92	Axillary lymph node count is lower after neoadjuvant chemotherapy. <i>American Journal of Surgery</i> , 2006, 191, 827-829.	0.9	66
93	Chemotherapy-related amenorrhea after adjuvant paclitaxel+trastuzumab (APT trial). <i>Breast Cancer Research and Treatment</i> , 2015, 151, 589-596.	1.1	65
94	Endocrine Therapy Nonadherence and Discontinuation in Black and White Women. <i>Journal of the National Cancer Institute</i> , 2019, 111, 498-508.	3.0	65
95	Long-term outcome of neoadjuvant therapy for locally advanced breast carcinoma: effective clinical downstaging allows breast preservation and predicts outstanding local control and survival. <i>Annals of Surgery</i> , 2002, 236, 295-302; discussion 302-3.	2.1	65
96	Improving communication of breast cancer recurrence risk. <i>Breast Cancer Research and Treatment</i> , 2012, 133, 553-561.	1.1	64
97	Disparities in Use of Human Epidermal Growth Hormone Receptor 2-Targeted Therapy for Early-Stage Breast Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 2003-2009.	0.8	64
98	Impact of neoadjuvant therapy on eligibility for and frequency of breast conservation in stage II-III HER2-positive breast cancer: surgical results of CALGB 40601 (Alliance). <i>Breast Cancer Research and Treatment</i> , 2016, 160, 297-304.	1.1	63
99	CALGB 40603 (Alliance): Long-Term Outcomes and Genomic Correlates of Response and Survival After Neoadjuvant Chemotherapy With or Without Carboplatin and Bevacizumab in Triple-Negative Breast Cancer. <i>Journal of Clinical Oncology</i> , 2022, 40, 1323-1334.	0.8	62
100	TBCRC 008: Early Change in ¹⁸ F-FDG Uptake on PET Predicts Response to Preoperative Systemic Therapy in Human Epidermal Growth Factor Receptor 2-Negative Primary Operable Breast Cancer. <i>Journal of Nuclear Medicine</i> , 2015, 56, 31-37.	2.8	61
101	Patient-reported and clinician-reported chemotherapy-induced peripheral neuropathy in patients with early breast cancer: Current clinical practice. <i>Cancer</i> , 2019, 125, 2945-2954.	2.0	60
102	Dysregulation of the epigenome in triple-negative breast cancers: Basal-like and claudin-low breast cancers express aberrant DNA hypermethylation. <i>Experimental and Molecular Pathology</i> , 2013, 95, 276-287.	0.9	59
103	TBCRC 018: phase II study of iniparib in combination with irinotecan to treat progressive triple negative breast cancer brain metastases. <i>Breast Cancer Research and Treatment</i> , 2014, 146, 557-566.	1.1	59
104	Guidelines for the Initial Management of Metastatic Brain Tumors: Role of Surgery, Radiosurgery, and Radiation Therapy. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2008, 6, 505-514.	2.3	58
105	Altered-Function p53 Missense Mutations Identified in Breast Cancers Can Have Subtle Effects on Transactivation. <i>Molecular Cancer Research</i> , 2010, 8, 701-716.	1.5	57
106	Clinical and translational results of CALGB 40601: A neoadjuvant phase III trial of weekly paclitaxel and trastuzumab with or without lapatinib for HER2-positive breast cancer. <i>Journal of Clinical Oncology</i> , 2013, 31, 500-500.	0.8	57
107	Randomized Trial of Standard Adjuvant Chemotherapy Regimens Versus Capecitabine in Older Women With Early Breast Cancer: 10-Year Update of the CALGB 49907 Trial. <i>Journal of Clinical Oncology</i> , 2019, 37, 2338-2348.	0.8	56
108	Patient-Reported Toxicities During Chemotherapy Regimens in Current Clinical Practice for Early Breast Cancer. <i>Oncologist</i> , 2019, 24, 762-771.	1.9	56

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109	Comparison of residual cancer burden, American Joint Committee on Cancer staging and pathologic complete response in breast cancer after neoadjuvant chemotherapy: results from the I-SPY 1 TRIAL (CALGB 150007/150012; ACRIN 6657). <i>Breast Cancer Research and Treatment</i> , 2017, 165, 181-191.	1.1	54
110	Telomerase Activity and Prognosis in Primary Breast Cancers. <i>Journal of Clinical Oncology</i> , 1999, 17, 3075-3081.	0.8	52
111	PARP and Cancer "If It's Broke, Don't Fix It. <i>New England Journal of Medicine</i> , 2011, 364, 277-279.	13.9	52
112	A multivariable prognostic score to guide systemic therapy in early-stage HER2-positive breast cancer: a retrospective study with an external evaluation. <i>Lancet Oncology</i> , 2020, 21, 1455-1464.	5.1	52
113	Central nervous system metastases in women after multimodality therapy for high risk breast cancer. <i>Breast Cancer Research and Treatment</i> , 2004, 88, 273-280.	1.1	50
114	FGFR4 regulates tumor subtype differentiation in luminal breast cancer and metastatic disease. <i>Journal of Clinical Investigation</i> , 2020, 130, 4871-4887.	3.9	49
115	Women's experiences with genomic testing for breast cancer recurrence risk. <i>Cancer</i> , 2010, 116, 1992-2000.	2.0	48
116	I-SPY 2 "Toward More Rapid Progress in Breast Cancer Treatment. <i>New England Journal of Medicine</i> , 2016, 375, 83-84.	13.9	47
117	Impact of race, ethnicity, and BMI on achievement of pathologic complete response following neoadjuvant chemotherapy for breast cancer: a pooled analysis of four prospective Alliance clinical trials (A151426). <i>Breast Cancer Research and Treatment</i> , 2016, 159, 109-118.	1.1	47
118	Comparative Toxicity and Effectiveness of Trastuzumab-Based Chemotherapy Regimens in Older Women With Early-Stage Breast Cancer. <i>Journal of Clinical Oncology</i> , 2017, 35, 3298-3305.	0.8	47
119	Gene expression profiling in breast cancer. <i>Current Opinion in Oncology</i> , 2007, 19, 547-551.	1.1	46
120	Racial Variation in the Uptake of Onco <i>DX</i> Testing for Early-Stage Breast Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 130-138.	0.8	46
121	Directed Therapy of Subtypes of Triple-Negative Breast Cancer. <i>Oncologist</i> , 2010, 15, 49-56.	1.9	44
122	Women's Interest in Gene Expression Analysis for Breast Cancer Recurrence Risk. <i>Journal of Clinical Oncology</i> , 2007, 25, 4628-4634.	0.8	42
123	Tamoxifen Dose Escalation in Patients With Diminished CYP2D6 Activity Normalizes Endoxifen Concentrations Without Increasing Toxicity. <i>Oncologist</i> , 2016, 21, 795-803.	1.9	42
124	Genetic heterogeneity beyond CYP2C8*3 does not explain differential sensitivity to paclitaxel-induced neuropathy. <i>Breast Cancer Research and Treatment</i> , 2014, 145, 245-254.	1.1	41
125	Race, response to chemotherapy, and outcome within clinical breast cancer subtypes. <i>Breast Cancer Research and Treatment</i> , 2015, 150, 667-674.	1.1	41
126	<i>In vivo</i> assessment of the metabolic activity of CYP2D6 diplotypes and alleles. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 1122-1130.	1.1	40

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127	LCCC 1025: a phase II study of everolimus, trastuzumab, and vinorelbine to treat progressive HER2-positive breast cancer brain metastases. <i>Breast Cancer Research and Treatment</i> , 2018, 171, 637-648.	1.1	40
128	Chemotherapy and Targeted Therapy for Patients With Human Epidermal Growth Factor Receptor 2â€“Negative Metastatic Breast Cancer That is Either Endocrine-Pretreated or Hormone Receptorâ€“Negative: ASCO Guideline Update. <i>Journal of Clinical Oncology</i> , 2021, 39, 3938-3958.	0.8	40
129	Through a Glass Darkly: Advances in Understanding Breast Cancer Biology, 2000â€“2010. <i>Clinical Breast Cancer</i> , 2010, 10, 188-195.	1.1	39
130	Response and Cardiac Toxicity of Trastuzumab Given in Conjunction with Weekly Paclitaxel After Doxorubicin/Cyclophosphamide. <i>Clinical Breast Cancer</i> , 2006, 7, 237-243.	1.1	38
131	A desensitization protocol for the mAb cetuximab. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 260-262.	1.5	38
132	Cross-species DNA copy number analyses identifies multiple 1q21-q23 subtype-specific driver genes for breast cancer. <i>Breast Cancer Research and Treatment</i> , 2015, 152, 347-356.	1.1	38
133	Phase 1 study of seviteronel, a selective CYP17 lyase and androgen receptor inhibitor, in women with estrogen receptor-positive or triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2018, 171, 111-120.	1.1	38
134	Treatment of melanoma metastases in the brain. , 1996, 12, 429-435.		37
135	Blood Vessel Morphologic Changes Depicted with MR Angiography during Treatment of Brain Metastases: A Feasibility Study. <i>Radiology</i> , 2007, 245, 824-830.	3.6	37
136	Evolution of Targeted Therapy in Breast Cancer: Where Precision Medicine Began. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2018, 38, 78-86.	1.8	36
137	TBCRC026: Phase II Trial Correlating Standardized Uptake Value With Pathologic Complete Response to Pertuzumab and Trastuzumab in Breast Cancer. <i>Journal of Clinical Oncology</i> , 2019, 37, 714-722.	0.8	36
138	Lymphatic mapping and sentinel lymphadenectomy prior to neoadjuvant chemotherapy in patients with large breast cancers. <i>American Journal of Surgery</i> , 2005, 190, 371-375.	0.9	35
139	Molecular profiling in breast cancer. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2007, 8, 185-198.	2.6	35
140	Circulating Tumor Cell Analysis in Metastatic Triple-Negative Breast Cancers. <i>Clinical Cancer Research</i> , 2015, 21, 1098-1105.	3.2	35
141	Changing Natural History of HER2â€“Positive Breast Cancer Metastatic to the Brain in the Era of New Targeted Therapies. <i>Clinical Breast Cancer</i> , 2018, 18, 29-37.	1.1	35
142	Race and delays in breast cancer treatment across the care continuum in the Carolina Breast Cancer Study. <i>Cancer</i> , 2019, 125, 3985-3992.	2.0	35
143	Targeted Chemotherapy? Platinum in <i>BRCA1</i>-Dysfunctional Breast Cancer. <i>Journal of Clinical Oncology</i> , 2010, 28, 361-363.	0.8	34
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