

Lajos Pusztai

List of Publications by Year in descending order

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Version: 2024-02-01

361
papers

45,374
citations

4103

90
h-index

2453

203
g-index

370
all docs

370
docs citations

370
times ranked

46085
citing authors

#	ARTICLE	IF	CITATIONS
1	A Randomized Trial of Fulvestrant, Everolimus, and Anastrozole for the Front-line Treatment of Patients with Advanced Hormone Receptorâ€”positive Breast Cancer, SWOG S1222. <i>Clinical Cancer Research</i> , 2022, 28, 611-617.	3.2	4
2	Residual cancer burden after neoadjuvant chemotherapy and long-term survival outcomes in breast cancer: a multicentre pooled analysis of 5161 patients. <i>Lancet Oncology</i> , The, 2022, 23, 149-160.	5.1	148
3	CECR2 drives breast cancer metastasis by promoting NF- κ B signaling and macrophage-mediated immune suppression. <i>Science Translational Medicine</i> , 2022, 14, eabf5473.	5.8	51
4	Examination of Low ERBB2 Protein Expression in Breast Cancer Tissue. <i>JAMA Oncology</i> , 2022, 8, 607.	3.4	147
5	Event-free Survival with Pembrolizumab in Early Triple-Negative Breast Cancer. <i>New England Journal of Medicine</i> , 2022, 386, 556-567.	13.9	444
6	Abstract P1-05-02: Intratumor molecular tumor heterogeneity in low ER-expressing primary breast tumors. <i>Cancer Research</i> , 2022, 82, P1-05-02-P1-05-02.	0.4	1
7	Abstract PD5-05: Impact of anti-HER2 therapy alone and in association with weekly paclitaxel on the ovarian reserve of young women with HER2-positive early breast cancer: Biomarker analysis of the NeoALTTO trial. <i>Cancer Research</i> , 2022, 82, PD5-05-PD5-05.	0.4	0
8	Abstract OT1-12-04: A phase 3, open-label trial of neoadjuvant trastuzumab deruxtecan (T-DXd) monotherapy or T-DXd followed by THP compared with ddAC-THP in patients with high-risk HER2-positive early-stage breast cancer (DESTINY-Breast11). <i>Cancer Research</i> , 2022, 82, OT1-12-04-OT1-12-04.	0.4	1
9	Evidence of accelerated epigenetic aging of breast tissues in patients with breast cancer is driven by CpGs associated with polycomb-related genes. <i>Clinical Epigenetics</i> , 2022, 14, 30.	1.8	8
10	Abstract P5-17-01: Targeting Acetyl-CoA carboxylase in pre-clinical breast cancer models. <i>Cancer Research</i> , 2022, 82, P5-17-01-P5-17-01.	0.4	1
11	Abstract GS1-01: KEYNOTE-522 study of neoadjuvant pembrolizumab + chemotherapy vs placebo + chemotherapy, followed by adjuvant pembrolizumab vs placebo for early-stage TNBC: Event-free survival sensitivity and subgroup analyses. <i>Cancer Research</i> , 2022, 82, GS1-01-GS1-01.	0.4	5
12	Impact of Circulating Tumor DNAâ€”Based Detection of Molecular Residual Disease on the Conduct and Design of Clinical Trials for Solid Tumors. <i>JCO Precision Oncology</i> , 2022, 6, e2100181.	1.5	33
13	LCOR mediates interferon-independent tumor immunogenicity and responsiveness to immune-checkpoint blockade in triple-negative breast cancer. <i>Nature Cancer</i> , 2022, 3, 355-370.	5.7	21
14	Impact of a randomized weight loss trial on breast tissue markers in breast cancer survivors. <i>Npj Breast Cancer</i> , 2022, 8, 29.	2.3	4
15	Predictive Markers of Response to Neoadjuvant Durvalumab with Nab-Paclitaxel and Dose-Dense Doxorubicin/Cyclophosphamide in Basal-Like Triple-Negative Breast Cancer. <i>Clinical Cancer Research</i> , 2022, 28, 2587-2597.	3.2	16
16	Cancer Relevance of Human Genes. <i>Journal of the National Cancer Institute</i> , 2022, 114, 988-995.	3.0	2
17	Biomarkers for Adjuvant Endocrine and Chemotherapy in Early-Stage Breast Cancer: ASCO Guideline Update. <i>Journal of Clinical Oncology</i> , 2022, 40, 1816-1837.	0.8	139
18	Comprehensive Analysis of Metabolic Isozyme Targets in Cancer. <i>Cancer Research</i> , 2022, 82, 1698-1711.	0.4	4

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19	Redefining breast cancer subtypes to guide treatment prioritization and maximize response: Predictive biomarkers across 10 cancer therapies. <i>Cancer Cell</i> , 2022, 40, 609-623.e6.	7.7	92
20	Event-free survival by residual cancer burden after neoadjuvant pembrolizumab + chemotherapy versus placebo + chemotherapy for early TNBC: Exploratory analysis from KEYNOTE-522.. <i>Journal of Clinical Oncology</i> , 2022, 40, 503-503.	0.8	38
21	Pathologic complete response (pCR) rates for HR+/HER2- breast cancer by molecular subtype in the I-SPY2 Trial.. <i>Journal of Clinical Oncology</i> , 2022, 40, 504-504.	0.8	8
22	Prediction of pathologic complete response to neoadjuvant chemotherapy in breast cancer (SWOG) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 <i>Oncology</i> , 2022, 40, 594-594.	0.8	0
23	Treatment patterns and medical costs of metastatic breast cancer care in the United States.. <i>Journal of Clinical Oncology</i> , 2022, 40, e18834-e18834.	0.8	0
24	Clinical outcomes and immune markers by race in a phase I/II clinical trial of durvalumab concomitant with neoadjuvant chemotherapy in early-stage TNBC.. <i>Journal of Clinical Oncology</i> , 2022, 40, 516-516.	0.8	0
25	The mutational profile of ER-, PR+, HER2- metastatic breast cancer.. <i>Journal of Clinical Oncology</i> , 2022, 40, 1025-1025.	0.8	0
26	Vitamin D insufficiency as a peripheral neuropathy risk factor in white and black patients in SWOG 0221.. <i>Journal of Clinical Oncology</i> , 2022, 40, 12023-12023.	0.8	1
27	Molecular characteristics of advanced colorectal cancer and multi-hit <i>PIK3CA</i> mutations.. <i>Journal of Clinical Oncology</i> , 2022, 40, 3535-3535.	0.8	1
28	Impact of anti-HER2 therapy alone and in association with weekly paclitaxel on the ovarian reserve of young women with HER2-positive early breast cancer: Biomarker analysis of the NeoALTO trial.. <i>Journal of Clinical Oncology</i> , 2022, 40, 12084-12084.	0.8	0
29	Patterns of treatment with everolimus exemestane in hormone receptor-positive HER2-negative metastatic breast cancer in the era of targeted therapy. <i>Breast Cancer Research</i> , 2021, 23, 14.	2.2	15
30	Targeted RNAseq assay incorporating unique molecular identifiers for improved quantification of gene expression signatures and transcribed mutation fraction in fixed tumor samples. <i>BMC Cancer</i> , 2021, 21, 114.	1.1	6
31	Expected Medium- and Long-Term Impact of the COVID-19 Outbreak in Oncology. <i>JCO Global Oncology</i> , 2021, 7, 162-172.	0.8	38
32	Neoadjuvant durvalumab plus weekly nab-paclitaxel and dose-dense doxorubicin/cyclophosphamide in triple-negative breast cancer. <i>Npj Breast Cancer</i> , 2021, 7, 9.	2.3	35
33	Endocrine-Based Treatments in Clinically-Relevant Subgroups of Hormone Receptor-Positive/HER2-Negative Metastatic Breast Cancer: Systematic Review and Meta-Analysis. <i>Cancers</i> , 2021, 13, 1458.	1.7	17
34	Neoadjuvant endocrine therapy use in early stage breast cancer during the covid-19 pandemic. <i>Breast Cancer Research and Treatment</i> , 2021, 188, 249-258.	1.1	20
35	The Way of the Future: Personalizing Treatment Plans Through Technology. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2021, 41, 12-23.	1.8	8
36	Comparison of programmed death-ligand 1 protein expression between primary and metastatic lesions in patients with lung cancer. , 2021, 9, e002230.		23

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37	Whole-genome sequencing of phenotypically distinct inflammatory breast cancers reveals similar genomic alterations to non-inflammatory breast cancers. <i>Genome Medicine</i> , 2021, 13, 70.	3.6	8
38	Treatment scheduling effects on the evolution of drug resistance in heterogeneous cancer cell populations. <i>Npj Breast Cancer</i> , 2021, 7, 60.	2.3	19
39	Diverse immune response of DNA damage repair-deficient tumors. <i>Cell Reports Medicine</i> , 2021, 2, 100276.	3.3	12
40	Clinicopathologic and Genomic Landscape of Breast Carcinoma Brain Metastases. <i>Oncologist</i> , 2021, 26, 835-844.	1.9	16
41	Durvalumab with olaparib and paclitaxel for high-risk HER2-negative stage II/III breast cancer: Results from the adaptively randomized I-SPY2 trial. <i>Cancer Cell</i> , 2021, 39, 989-998.e5.	7.7	131
42	Optimal Management for Residual Disease Following Neoadjuvant Systemic Therapy. <i>Current Treatment Options in Oncology</i> , 2021, 22, 79.	1.3	13
43	Copy Number Aberration Analysis to Predict Response to Neoadjuvant Anti-HER2 Therapy: Results from the NeoALTTO Phase III Clinical Trial. <i>Clinical Cancer Research</i> , 2021, 27, 5607-5618.	3.2	5
44	Tumor-Specific Major Histocompatibility-II Expression Predicts Benefit to Anti-PD-1/L1 Therapy in Patients With HER2-Negative Primary Breast Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 5299-5306.	3.2	39
45	Alpha-smooth Muscle Actin Expression in the Stroma Predicts Resistance to Trastuzumab in Patients with Early-stage HER2-positive Breast Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 6156-6163.	3.2	12
46	Best Practices for Spatial Profiling for Breast Cancer Research with the GeoMx® Digital Spatial Profiler. <i>Cancers</i> , 2021, 13, 4456.	1.7	50
47	Genomic Determinants of Homologous Recombination Deficiency across Human Cancers. <i>Cancers</i> , 2021, 13, 4572.	1.7	3
48	Evaluating Serum Thymidine Kinase 1 in Patients with Hormone Receptor-Positive Metastatic Breast Cancer Receiving First-line Endocrine Therapy in the SWOG S0226 Trial. <i>Clinical Cancer Research</i> , 2021, 27, 6115-6123.	3.2	9
49	Assessment of Residual Cancer Burden and Event-Free Survival in Neoadjuvant Treatment for High-risk Breast Cancer. <i>JAMA Oncology</i> , 2021, 7, 1654.	3.4	42
50	A Novel Immunomodulatory 27-Gene Signature to Predict Response to Neoadjuvant Immunochemotherapy for Primary Triple-Negative Breast Cancer. <i>Cancers</i> , 2021, 13, 4839.	1.7	18
51	Ganitumab and metformin plus standard neoadjuvant therapy in stage 2/3 breast cancer. <i>Npj Breast Cancer</i> , 2021, 7, 131.	2.3	13
52	Network propagation-based prioritization of long tail genes in 17 cancer types. <i>Genome Biology</i> , 2021, 22, 287.	3.8	7
53	Data augmentation based on waterfall plots to increase value of response data generated by small single arm Phase II trials. <i>Contemporary Clinical Trials</i> , 2021, 110, 106589.	0.8	0
54	21-Gene Assay to Inform Chemotherapy Benefit in Node-Positive Breast Cancer. <i>New England Journal of Medicine</i> , 2021, 385, 2336-2347.	13.9	363

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55	Quantitative assessment of the immune microenvironment in African American Triple Negative Breast Cancer: a caseâ€“control study. <i>Breast Cancer Research</i> , 2021, 23, 113.	2.2	3
56	Biomarkers in Breast Cancer: An Integrated Analysis of Comprehensive Genomic Profiling and PD-L1 Immunohistochemistry Biomarkers in 312 Patients with Breast Cancer. <i>Oncologist</i> , 2020, 25, 943-953.	1.9	19
57	Comparison of PD-L1 protein expression between primary tumors and metastatic lesions in triple negative breast cancers. , 2020, 8, e001558.		85
58	PD-L1 Protein Expression on Both Tumor Cells and Macrophages are Associated with Response to Neoadjuvant Durvalumab with Chemotherapy in Triple-negative Breast Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 5456-5461.	3.2	60
59	Association of Event-Free and Distant Recurrenceâ€“Free Survival With Individual-Level Pathologic Complete Response in Neoadjuvant Treatment of Stages 2 and 3 Breast Cancer. <i>JAMA Oncology</i> , 2020, 6, 1355.	3.4	119
60	Multi-Omics Investigation of Innate Navitoclax Resistance in Triple-Negative Breast Cancer Cells. <i>Cancers</i> , 2020, 12, 2551.	1.7	12
61	Text Messaging to Increase Compliance with Adjuvant Endocrine Therapy in Breast Cancer. <i>Cancer Cell</i> , 2020, 38, 323-325.	7.7	1
62	Reply to S. Romero-Cordoba et al. <i>JCO Precision Oncology</i> , 2020, 4, 1269-1270.	1.5	0
63	Overall Survival of CDK4/6-Inhibitorâ€“Based Treatments in Clinically Relevant Subgroups of Metastatic Breast Cancer: Systematic Review and Meta-Analysis. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1089-1097.	3.0	59
64	Germline variant burden in cancer genes correlates with age at diagnosis and somatic mutation burden. <i>Nature Communications</i> , 2020, 11, 2438.	5.8	52
65	Pitfalls in assessing stromal tumor infiltrating lymphocytes (sTILs) in breast cancer. <i>Npj Breast Cancer</i> , 2020, 6, 17.	2.3	106
66	Immunological Differences Between Immune-Rich Estrogen Receptorâ€“Positive and Immune-Rich Triple-Negative Breast Cancers. <i>JCO Precision Oncology</i> , 2020, 4, 767-779.	1.5	23
67	Pembrolizumab for Early Triple-Negative Breast Cancer. <i>New England Journal of Medicine</i> , 2020, 382, 810-821.	13.9	1,542
68	Early Modulation of Circulating MicroRNAs Levels in HER2-Positive Breast Cancer Patients Treated with Trastuzumab-Based Neoadjuvant Therapy. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1386.	1.8	33
69	Analysis of Pre- and Posttreatment Tissues from the SWOG S0800 Trial Reveals an Effect of Neoadjuvant Chemotherapy on the Breast Cancer Genome. <i>Clinical Cancer Research</i> , 2020, 26, 1977-1984.	3.2	9
70	Effect of Pembrolizumab Plus Neoadjuvant Chemotherapy on Pathologic Complete Response in Women With Early-Stage Breast Cancer. <i>JAMA Oncology</i> , 2020, 6, 676.	3.4	419
71	Prospective multi-institutional evaluation of pathologist assessment of PD-L1 assays for patient selection in triple negative breast cancer. <i>Modern Pathology</i> , 2020, 33, 1746-1752.	2.9	94
72	Abstract CT011: Evaluation of durvalumab in combination with olaparib and paclitaxel in high-risk HER2 negative stage II/III breast cancer: Results from the I-SPY 2 TRIAL. <i>Cancer Research</i> , 2020, 80, CT011-CT011.	0.4	18

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73	Abstract PD1-01: Durvalumab (MEDI4736) concurrent with nab-paclitaxel and dose dense doxorubicin cyclophosphamide (ddAC) as neoadjuvant therapy for triple negative breast cancer (TNBC). Cancer Research, 2020, 80, PD1-01-PD1-01.	0.4	7
74	A phase III trial of nivolumab with neoadjuvant chemotherapy and adjuvant endocrine therapy in ER+/HER2- primary breast cancer: CheckMate 7FL.. Journal of Clinical Oncology, 2020, 38, TPS604-TPS604.	0.8	11
75	Association of T- and B-cell receptor repertoires with molecular subtypes and outcome in HER2+ breast cancer: An analysis of the NeoALTTO clinical trial.. Journal of Clinical Oncology, 2020, 38, 511-511.	0.8	0
76	Cost-Effectiveness of Neoadjuvant-Adjuvant Treatment Strategies for Women With ERBB2+HER2+ Positive Breast Cancer. JAMA Network Open, 2020, 3, e2027074.	2.8	10
77	Systemic administration of ladiratumumab vedotin alone or in combination with pembrolizumab results in significant immune activation in the tumor microenvironment in metastatic breast cancer patients. , 2020, , .		0
78	Genomic and Immune Profiling of a Patient With Triple-Negative Breast Cancer That Progressed During Neoadjuvant Chemotherapy Plus PD-L1 Blockade. JCO Precision Oncology, 2019, 3, 1-6.	1.5	3
79	The 41-gene classifier TRAR predicts response of HER2 positive breast cancer patients in the NeoALTTO study. European Journal of Cancer, 2019, 118, 1-9.	1.3	11
80	A prospective decision-impact study incorporating Breast Cancer Index into extended endocrine therapy decision-making. Breast Cancer Management, 2019, 8, BMT22.	0.2	8
81	Changing frameworks in treatment sequencing of triple-negative and HER2-positive, early-stage breast cancers. Lancet Oncology, The, 2019, 20, e390-e396.	5.1	63
82	Identification and Validation of a Novel Biologics Target in Triple Negative Breast Cancer. Scientific Reports, 2019, 9, 14934.	1.6	19
83	Identification of a novel MYOC variant in a Hispanic family with early-onset primary open-angle glaucoma with elevated intraocular pressure. Journal of Physical Education and Sports Management, 2019, 5, a004374.	0.5	6
84	Validation of the DNA Damage Immune Response Signature in Patients With Triple-Negative Breast Cancer From the SWOG 9313c Trial. Journal of Clinical Oncology, 2019, 37, 3484-3492.	0.8	30
85	Reanalysis of the NCCN PD-L1 companion diagnostic assay study for lung cancer in the context of PD-L1 expression findings in triple-negative breast cancer. Breast Cancer Research, 2019, 21, 72.	2.2	24
86	Examining the cost-effectiveness of baseline left ventricular function assessment among breast cancer patients undergoing anthracycline-based therapy. Breast Cancer Research and Treatment, 2019, 176, 261-270.	1.1	11
87	Immune profiling of pre- and post-treatment breast cancer tissues from the SWOG S0800 neoadjuvant trial. , 2019, 7, 88.		51
88	The impact of communication style on patient satisfaction. Breast Cancer Research and Treatment, 2019, 176, 349-356.	1.1	16
89	Defining Risk of Late Recurrence in Early-Stage Estrogen Receptor+ Positive Breast Cancer: Clinical Versus Molecular Tools. Journal of Clinical Oncology, 2019, 37, 1365-1369.	0.8	17
90	Immune microenvironment of triple-negative breast cancer in African-American and Caucasian women. Breast Cancer Research and Treatment, 2019, 175, 247-259.	1.1	43

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91	Immunotherapy and targeted therapy combinations in metastatic breast cancer. <i>Lancet Oncology</i> , The, 2019, 20, e175-e186.	5.1	329
92	The impact of RNA extraction method on accurate RNA sequencing from formalin-fixed paraffin-embedded tissues. <i>BMC Cancer</i> , 2019, 19, 1189.	1.1	30
93	CD36-Mediated Metabolic Rewiring of Breast Cancer Cells Promotes Resistance to HER2-Targeted Therapies. <i>Cell Reports</i> , 2019, 29, 3405-3420.e5.	2.9	104
94	Long-Term Survival of De Novo Stage IV Human Epidermal Growth Receptor 2 (HER2) Positive Breast Cancers Treated with HER2-Targeted Therapy. <i>Oncologist</i> , 2019, 24, 313-318.	1.9	39
95	Exercise and weight loss interventions and miRNA expression in women with breast cancer. <i>Breast Cancer Research and Treatment</i> , 2018, 170, 55-67.	1.1	25
96	Single-arm, neoadjuvant, phase II trial of pertuzumab and trastuzumab administered concomitantly with weekly paclitaxel followed by 5-fluoruracil, epirubicin, and cyclophosphamide (FEC) for stage Iâ€”III HER2-positive breast cancer. <i>Breast Cancer Research and Treatment</i> , 2018, 169, 333-340.	1.1	16
97	Benefit of the addition of hormone therapy to neoadjuvant anthracycline-based chemotherapy for breast cancer: comparison of predicted and observed pCR. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 601-606.	1.2	3
98	Comparison of Residual Riskâ€”Based Eligibility vs Tumor Size and Nodal Status for Power Estimates in Adjuvant Trials of Breast Cancer Therapies. <i>JAMA Oncology</i> , 2018, 4, e175092.	3.4	4
99	Cardiac biomarkers for early detection and prediction of trastuzumab and/or lapatinib-induced cardiotoxicity in patients with HER2-positive early-stage breast cancer: a NeoALTTO sub-study (BIG 1-06). <i>Breast Cancer Research and Treatment</i> , 2018, 168, 631-638.	1.1	49
100	Tumor-Infiltrating Lymphocytes and PD-L1 Expression in Pre- and Posttreatment Breast Cancers in the SWOG S0800 Phase II Neoadjuvant Chemotherapy Trial. <i>Molecular Cancer Therapeutics</i> , 2018, 17, 1324-1331.	1.9	65
101	An integrative bioinformatics approach reveals coding and non-coding gene variants associated with gene expression profiles and outcome in breast cancer molecular subtypes. <i>British Journal of Cancer</i> , 2018, 118, 1107-1114.	2.9	26
102	Incorporating Genomics Into the Care of Patients With Advanced Breast Cancer. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2018, 38, 56-64.	1.8	5
103	TQuest, A Web-Based Platform to Enable Precision Medicine by Linking a Tumorâ€™s Genetic Defects to Therapeutic Options. <i>JCO Clinical Cancer Informatics</i> , 2018, 2, 1-13.	1.0	1
104	Reliability of Whole-Exome Sequencing for Assessing Intratumor Genetic Heterogeneity. <i>Cell Reports</i> , 2018, 25, 1446-1457.	2.9	76
105	CD68, CD163, and matrix metalloproteinase 9 (MMP-9) co-localization in breast tumor microenvironment predicts survival differently in ER-positive and -negative cancers. <i>Breast Cancer Research</i> , 2018, 20, 154.	2.2	80
106	Immunological differences between primary and metastatic breast cancer. <i>Annals of Oncology</i> , 2018, 29, 2232-2239.	0.6	238
107	Increased epigenetic age in normal breast tissue from luminal breast cancer patients. <i>Clinical Epigenetics</i> , 2018, 10, 112.	1.8	40
108	Phase II Study of Taselisib (GDC-0032) in Combination with Fulvestrant in Patients with HER2-Negative, Hormone Receptorâ€”Positive Advanced Breast Cancer. <i>Clinical Cancer Research</i> , 2018, 24, 4380-4387.	3.2	49

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109	Randomized controlled trial of weight loss versus usual care on telomere length in women with breast cancer: the lifestyle, exercise, and nutrition (LEAN) study. <i>Breast Cancer Research and Treatment</i> , 2018, 172, 105-112.	1.1	24
110	A framework to rank genomic alterations as targets for cancer precision medicine: the ESMO Scale for Clinical Actionability of molecular Targets (ESCAT). <i>Annals of Oncology</i> , 2018, 29, 1895-1902.	0.6	424
111	Association of T-Cell Receptor Repertoire Use With Response to Combined Trastuzumab-Lapatinib Treatment of HER2-Positive Breast Cancer. <i>JAMA Oncology</i> , 2018, 4, e181564.	3.4	13
112	KEYNOTE-522: Phase III study of pembrolizumab (pembro) + chemotherapy (chemo) vs placebo + chemo as neoadjuvant therapy followed by pembro vs placebo as adjuvant therapy for triple-negative breast cancer (TNBC).. <i>Journal of Clinical Oncology</i> , 2018, 36, TPS602-TPS602.	0.8	30
113	Economic Impact of Routine Cavity Margins Versus Standard Partial Mastectomy in Breast Cancer Patients. <i>Annals of Surgery</i> , 2017, 265, 39-44.	2.1	21
114	Long-Term Prognostic Risk After Neoadjuvant Chemotherapy Associated With Residual Cancer Burden and Breast Cancer Subtype. <i>Journal of Clinical Oncology</i> , 2017, 35, 1049-1060.	0.8	478
115	Structural insights into POT1-TPP1 interaction and POT1 C-terminal mutations in human cancer. <i>Nature Communications</i> , 2017, 8, 14929.	5.8	71
116	Immune Gene Expression Is Associated with Genomic Aberrations in Breast Cancer. <i>Cancer Research</i> , 2017, 77, 3317-3324.	0.4	117
117	Does lymph node status influence adjuvant therapy decision-making in women 70 years of age or older with clinically node negative hormone receptor positive breast cancer?. <i>American Journal of Surgery</i> , 2017, 214, 1082-1088.	0.9	29
118	Discussion of: "Does lymph node status influence adjuvant therapy decision-making in women 70 years of age or older with clinically node negative hormone receptor positive breast cancer?" <i>American Journal of Surgery</i> , 2017, 214, 1089-1090.	0.9	0
119	Association Between Genomic Metrics and Immune Infiltration in Triple-Negative Breast Cancer. <i>JAMA Oncology</i> , 2017, 3, 1707.	3.4	129
120	Association of LN Evaluation with Survival in Women Aged 70 Years or Older With Clinically Node-Negative Hormone Receptor Positive Breast Cancer. <i>Annals of Surgical Oncology</i> , 2017, 24, 3073-3081.	0.7	32
121	Functional germline variants as potential co-oncogenes. <i>Npj Breast Cancer</i> , 2017, 3, 46.	2.3	14
122	Intratumor Heterogeneity of Homologous Recombination Deficiency in Primary Breast Cancer. <i>Clinical Cancer Research</i> , 2017, 23, 1193-1199.	3.2	26
123	Testing Violations of the Exponential Assumption in Cancer Clinical Trials with Survival Endpoints. <i>Biometrics</i> , 2017, 73, 687-695.	0.8	6
124	RNA Sequencing to Predict Response to Neoadjuvant Anti-HER2 Therapy. <i>JAMA Oncology</i> , 2017, 3, 227.	3.4	118
125	Systematic Drug Screening Identifies Tractable Targeted Combination Therapies in Triple-Negative Breast Cancer. <i>Cancer Research</i> , 2017, 77, 566-578.	0.4	38
126	Scientific Summary from the Morgan Welch MD Anderson Cancer Center Inflammatory Breast Cancer (IBC) Program 10th Anniversary Conference. <i>Journal of Cancer</i> , 2017, 8, 3607-3614.	1.2	15

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127	Integrated MicroRNA-mRNA Profiling Identifies Oncostatin M as a Marker of Mesenchymal-Like ER-Negative/HER2-Negative Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2017, 18, 194.	1.8	18
128	Effect of neoadjuvant chemotherapy on tumor-infiltrating lymphocytes and PD-L1 expression in breast cancer and its clinical significance. <i>Breast Cancer Research</i> , 2017, 19, 91.	2.2	90
129	Bone metastasis-related signaling pathways in breast cancers stratified by estrogen receptor status. <i>Journal of Cancer</i> , 2017, 8, 1045-1052.	1.2	9
130	Bone Density Screening in Postmenopausal Women With Early-Stage Breast Cancer Treated With Aromatase Inhibitors. <i>Journal of Oncology Practice</i> , 2017, 13, e505-e515.	2.5	12
131	Impacts of Early Guideline-Directed 21-Gene Recurrence Score Testing on Adjuvant Therapy Decision Making. <i>Journal of Oncology Practice</i> , 2017, 13, e1012-e1020.	2.5	6
132	Bidirectional Text Messaging to Monitor Endocrine Therapy Adherence and Patient-Reported Outcomes in Breast Cancer. <i>JCO Clinical Cancer Informatics</i> , 2017, 1, 1-10.	1.0	30
133	Long-term survival of de novo stage IV human epidermal growth factor receptor 2 (HER2)-positive breast cancers treated with HER2 targeted therapy. <i>Journal of Clinical Oncology</i> , 2017, 35, 1021-1021.	0.8	1
134	Adaptive Randomization of Veliparib-Carboplatin Treatment in Breast Cancer. <i>New England Journal of Medicine</i> , 2016, 375, 23-34.	13.9	467
135	Adaptive Randomization of Neratinib in Early Breast Cancer. <i>New England Journal of Medicine</i> , 2016, 375, 11-22.	13.9	301
136	Patient preferences regarding incidental genomic findings discovered during tumor profiling. <i>Cancer</i> , 2016, 122, 1588-1597.	2.0	40
137	Pembrolizumab in Patients With Advanced Triple-Negative Breast Cancer: Phase Ib KEYNOTE-012 Study. <i>Journal of Clinical Oncology</i> , 2016, 34, 2460-2467.	0.8	1,185
138	Clinical Utility of Biomarker Tests in Decisions on Extended Endocrine Therapy. <i>Journal of Clinical Oncology</i> , 2016, 34, 3942-3943.	0.8	1
139	Deciphering and Targeting Oncogenic Mutations and Pathways in Breast Cancer. <i>Oncologist</i> , 2016, 21, 1063-1078.	1.9	41
140	Quantitative assessment of the spatial heterogeneity of tumor-infiltrating lymphocytes in breast cancer. <i>Breast Cancer Research</i> , 2016, 18, 78.	2.2	75
141	T-DM1 Activity in Metastatic Human Epidermal Growth Factor Receptor 2-Positive Breast Cancers That Received Prior Therapy With Trastuzumab and Pertuzumab. <i>Journal of Clinical Oncology</i> , 2016, 34, 3511-3517.	0.8	64
142	Assessing cost-utility of predictive biomarkers in oncology: a streamlined approach. <i>Breast Cancer Research and Treatment</i> , 2016, 155, 223-234.	1.1	3
143	Uptake of exemestane chemoprevention in postmenopausal women at increased risk for breast cancer. <i>European Journal of Cancer Prevention</i> , 2016, 25, 3-8.	0.6	11
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