

Peter Bult

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/683130/publications.pdf>

Version: 2024-02-01

129
papers

16,302
citations

87888

38
h-index

19190

118
g-index

131
all docs

131
docs citations

131
times ranked

28817
citing authors

#	ARTICLE	IF	CITATIONS
1	Signatures of mutational processes in human cancer. <i>Nature</i> , 2013, 500, 415-421.	27.8	8,060
2	Diagnostic Assessment of Deep Learning Algorithms for Detection of Lymph Node Metastases in Women With Breast Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 2199.	7.4	2,003
3	Deep learning as a tool for increased accuracy and efficiency of histopathological diagnosis. <i>Scientific Reports</i> , 2016, 6, 26286.	3.3	764
4	Micrometastases or Isolated Tumor Cells and the Outcome of Breast Cancer. <i>New England Journal of Medicine</i> , 2009, 361, 653-663.	27.0	460
5	Magnetic Resonance Imaging and Mammography in Women With a Hereditary Risk of Breast Cancer. <i>Journal of the National Cancer Institute</i> , 2001, 93, 1095-1102.	6.3	306
6	From Detection of Individual Metastases to Classification of Lymph Node Status at the Patient Level: The CAMELYON17 Challenge. <i>IEEE Transactions on Medical Imaging</i> , 2019, 38, 550-560.	8.9	269
7	1399 H&E-stained sentinel lymph node sections of breast cancer patients: the CAMELYON dataset. <i>GigaScience</i> , 2018, 7, .	6.4	221
8	Breast Cancer Prognosis and Occult Lymph Node Metastases, Isolated Tumor Cells, and Micrometastases. <i>Journal of the National Cancer Institute</i> , 2010, 102, 410-425.	6.3	215
9	Cell-cell adhesion and 3D matrix confinement determine jamming transitions in breast cancer invasion. <i>Nature Cell Biology</i> , 2020, 22, 1103-1115.	10.3	209
10	Three dimensional imaging of mammary ductal carcinoma in situ: clinical implications. <i>Seminars in Diagnostic Pathology</i> , 1994, 11, 193-8.	1.5	200
11	TRPM7 Is Required for Breast Tumor Cell Metastasis. <i>Cancer Research</i> , 2012, 72, 4250-4261.	0.9	186
12	Whole-Slide Mitosis Detection in H&E Breast Histology Using PHH3 as a Reference to Train Distilled Stain-Invariant Convolutional Networks. <i>IEEE Transactions on Medical Imaging</i> , 2018, 37, 2126-2136.	8.9	184
13	The impact of preoperative breast MRI on the re-excision rate in invasive lobular carcinoma of the breast. <i>Breast Cancer Research and Treatment</i> , 2010, 119, 415-422.	2.5	180
14	High Prevalence of Premalignant Lesions in Prophylactically Removed Breasts From Women at Hereditary Risk for Breast Cancer. <i>Journal of Clinical Oncology</i> , 2003, 21, 41-45.	1.6	136
15	Context-aware stacked convolutional neural networks for classification of breast carcinomas in whole-slide histopathology images. <i>Journal of Medical Imaging</i> , 2017, 4, 1.	1.5	126
16	The Role of MRI in Invasive Lobular Carcinoma. <i>Breast Cancer Research and Treatment</i> , 2004, 86, 31-37.	2.5	121
17	The value of magnetic resonance imaging in diagnosis and size assessment of in situ and small invasive breast carcinoma. <i>American Journal of Surgery</i> , 2006, 192, 172-178.	1.8	106
18	Non-Sentinel Lymph Node Metastases Associated With Isolated Breast Cancer Cells in the Sentinel Node. <i>Journal of the National Cancer Institute</i> , 2008, 100, 1574-1580.	6.3	99

#	ARTICLE	IF	CITATIONS
19	Regional Recurrence in Breast Cancer Patients With Sentinel Node Micrometastases and Isolated Tumor Cells. <i>Annals of Surgery</i> , 2012, 255, 116-121.	4.2	93
20	Artificial Intelligence–Based Classification of Breast Lesions Imaged With a Multiparametric Breast MRI Protocol With Ultrafast DCE-MRI, T2, and DWI. <i>Investigative Radiology</i> , 2019, 54, 325-332.	6.2	90
21	Local Recurrence after Breast-Conserving Therapy in Relation to Gene Expression Patterns in a Large Series of Patients. <i>Clinical Cancer Research</i> , 2009, 15, 4181-4190.	7.0	78
22	US correlation for MRI-detected breast lesions in women with familial risk of breast cancer. <i>Clinical Radiology</i> , 2005, 60, 801-806.	1.1	69
23	Nuclear localization of the transcriptional coactivator YAP is associated with invasive lobular breast cancer. <i>Cellular Oncology (Dordrecht)</i> , 2013, 36, 375-384.	4.4	69
24	Deep learning assisted mitotic counting for breast cancer. <i>Laboratory Investigation</i> , 2019, 99, 1596-1606.	3.7	69
25	Interobserver variability and the effect of education in the histopathological diagnosis of differentiated vulvar intraepithelial neoplasia. <i>Modern Pathology</i> , 2013, 26, 874-880.	5.5	68
26	Automated Detection of DCIS in Whole-Slide H&E Stained Breast Histopathology Images. <i>IEEE Transactions on Medical Imaging</i> , 2016, 35, 2141-2150.	8.9	68
27	Malignant adenomyoepithelioma of the breast with metastasis in the thyroid gland 12 years after excision of the primary tumor. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2000, 436, 158-166.	2.8	67
28	Time to enhancement derived from ultrafast breast MRI as a novel parameter to discriminate benign from malignant breast lesions. <i>European Journal of Radiology</i> , 2017, 89, 90-96.	2.6	66
29	Collective invasion in ductal and lobular breast cancer associates with distant metastasis. <i>Clinical and Experimental Metastasis</i> , 2017, 34, 421-429.	3.3	66
30	Micro-metastases in axillary lymph nodes: an increasing classification and treatment dilemma in breast cancer due to the introduction of the sentinel lymph node procedure. <i>Breast Cancer Research and Treatment</i> , 2001, 70, 81-88.	2.5	63
31	Intravital microscopy of collective invasion plasticity in breast cancer. <i>DMM Disease Models and Mechanisms</i> , 2018, 11, .	2.4	62
32	Surveillance of Women with the <i>BRCA</i> 1 or <i>BRCA</i> 2 Mutation by Using Biannual Automated Breast US, MR Imaging, and Mammography. <i>Radiology</i> , 2017, 285, 376-388.	7.3	61
33	Vulvar cancer: Two pathways with different localization and prognosis. <i>Gynecologic Oncology</i> , 2018, 149, 310-317.	1.4	60
34	Risk Factors for Non-Sentinel Lymph Node Metastases in Patients with Breast Cancer. The Outcome of a Multi-institutional Study. <i>Annals of Surgical Oncology</i> , 2007, 14, 181-189.	1.5	53
35	Characterizing steroid hormone receptor chromatin binding landscapes in male and female breast cancer. <i>Nature Communications</i> , 2018, 9, 482.	12.8	50
36	Influence of Risk Category and Screening Round on the Performance of an MR Imaging and Mammography Screening Program in Carriers of the <i>BRCA</i> Mutation and Other Women at Increased Risk. <i>Radiology</i> , 2018, 286, 443-451.	7.3	48

#	ARTICLE	IF	CITATIONS
37	Immunoperoxidase staining for identification of <i>Aspergillus</i> species in routinely processed tissue sections.. <i>Journal of Clinical Pathology</i> , 1996, 49, 798-801.	2.0	47
38	Nuclear Kaiso Expression Is Associated with High Grade and Triple-Negative Invasive Breast Cancer. <i>PLoS ONE</i> , 2012, 7, e37864.	2.5	45
39	The added value of mammography in different age-groups of women with and without BRCA mutation screened with breast MRI. <i>Breast Cancer Research</i> , 2018, 20, 84.	5.0	40
40	Pathologic complete response and overall survival in breast cancer subtypes in stage III inflammatory breast cancer. <i>Breast Cancer Research and Treatment</i> , 2019, 176, 217-226.	2.5	38
41	Screen-detected breast cancers have a lower mitotic activity index. <i>British Journal of Cancer</i> , 2000, 82, 381-384.	6.4	36
42	Stage migration in breast cancer: surgical decisions concerning isolated tumour cells and micro-metastases in the sentinel lymph node. <i>European Journal of Surgical Oncology</i> , 2003, 29, 216-220.	1.0	36
43	The impact of a false-positive MRI on the choice for mastectomy in BRCA mutation carriers is limited. <i>Annals of Oncology</i> , 2008, 19, 655-659.	1.2	36
44	Upregulation of IGF-1R Expression during Neoadjuvant Therapy Predicts Poor Outcome in Breast Cancer Patients. <i>PLoS ONE</i> , 2015, 10, e0117745.	2.5	32
45	Magnetic resonance imaging in size assessment of invasive breast carcinoma with an extensive intraductal component. <i>BMC Medical Imaging</i> , 2009, 9, 5.	2.7	30
46	Magnetic resonance imaging before breast cancer surgery: results of an observational multicenter international prospective analysis (MIPA). <i>European Radiology</i> , 2022, 32, 1611-1623.	4.5	30
47	Mammographic detection and staging of invasive lobular carcinoma. <i>Clinical Imaging</i> , 2006, 30, 94-98.	1.5	29
48	Relevant impact of central pathology review on nodal classification in individual breast cancer patients. <i>Annals of Oncology</i> , 2012, 23, 2561-2566.	1.2	29
49	The frequency of missed breast cancers in women participating in a high-risk MRI screening program. <i>Breast Cancer Research and Treatment</i> , 2018, 169, 323-331.	2.5	29
50	Discrepancies between biomarkers of primary breast cancer and subsequent brain metastases: an international multicenter study. <i>Breast Cancer Research and Treatment</i> , 2018, 167, 479-483.	2.5	27
51	The molecular genetic make-up of male breast cancer. <i>Endocrine-Related Cancer</i> , 2019, 26, 779-794.	3.1	27
52	Numerous high-risk epithelial lesions in familial breast cancer. <i>European Journal of Cancer</i> , 2006, 42, 2492-2498.	2.8	26
53	HNF4A immunohistochemistry facilitates distinction between primary and metastatic breast and gastric carcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 464, 673-679.	2.8	26
54	Metastatic behavior and overall survival according to breast cancer subtypes in stage IV inflammatory breast cancer. <i>Breast Cancer Research</i> , 2019, 21, 113.	5.0	24

#	ARTICLE	IF	CITATIONS
55	Ultrastaging methods of sentinel lymph nodes in endometrial cancer – a systematic review. <i>International Journal of Gynecological Cancer</i> , 2021, 31, 744-753.	2.5	24
56	Amount of fibroglandular tissue FGT and background parenchymal enhancement BPE in relation to breast cancer risk and false positives in a breast MRI screening program. <i>European Radiology</i> , 2019, 29, 4678-4690.	4.5	23
57	Assessment of Silicone Particle Migration Among Women Undergoing Removal or Revision of Silicone Breast Implants in the Netherlands. <i>JAMA Network Open</i> , 2021, 4, e2125381.	5.9	23
58	Differences in Sentinel Lymph Node Pathology Protocols Lead to Differences in Surgical Strategy in Breast Cancer Patients. <i>Annals of Surgical Oncology</i> , 2006, 13, 1466-1473.	1.5	22
59	DC-SCRIPT: Nuclear Receptor Modulation and Prognostic Significance in Primary Breast Cancer. <i>Journal of the National Cancer Institute</i> , 2010, 102, 54-68.	6.3	22
60	Immunophenotyping invasive breast cancer: paving the road for molecular imaging. <i>BMC Cancer</i> , 2012, 12, 240.	2.6	22
61	The cutoff for estrogen and progesterone receptor expression in endometrial cancer revisited: a European Network for Individualized Treatment of Endometrial Cancer collaboration study. <i>Human Pathology</i> , 2021, 109, 80-91.	2.0	22
62	Histological subtypes in triple negative breast cancer are associated with specific information on survival. <i>Annals of Diagnostic Pathology</i> , 2020, 46, 151490.	1.3	21
63	One-day core needle biopsy in a breast clinic: 4 years experience. <i>Breast Cancer Research and Treatment</i> , 2013, 137, 609-616.	2.5	20
64	The Prognostic Value of the Mitotic Activity Index in Patients with Primary Breast Cancer Who were not Treated with Adjuvant Systemic Therapy. <i>Breast Cancer Research and Treatment</i> , 2003, 77, 77-84.	2.5	19
65	An alternative way to measure the depth of invasion of vulvar squamous cell carcinoma in relation to prognosis. <i>Modern Pathology</i> , 2015, 28, 295-302.	5.5	19
66	Angiosarcoma in a patient with immunodeficiency, centromeric region instability, facial anomalies (ICF) syndrome. <i>American Journal of Medical Genetics, Part A</i> , 2011, 155, 622-625.	1.2	18
67	Breast cancer size estimation with MRI in BRCA mutation carriers and other high risk patients. <i>European Journal of Radiology</i> , 2013, 82, 1416-1422.	2.6	18
68	Quality assessment of estrogen receptor and progesterone receptor testing in breast cancer using a tissue microarray-based approach. <i>Breast Cancer Research and Treatment</i> , 2015, 152, 247-252.	2.5	18
69	3D volume reconstruction from serial breast specimen radiographs for mapping between histology and 3D whole specimen imaging. <i>Medical Physics</i> , 2017, 44, 935-948.	3.0	18
70	Solving the preoperative breast MRI conundrum: design and protocol of the MIPA study. <i>European Radiology</i> , 2020, 30, 5427-5436.	4.5	18
71	Optimized tumour infiltrating lymphocyte assessment for triple negative breast cancer prognostics. <i>Breast</i> , 2021, 56, 78-87.	2.2	18
72	Mitotic activity index in interval breast cancers. <i>European Journal of Surgical Oncology</i> , 2003, 29, 29-31.	1.0	17

#	ARTICLE	IF	CITATIONS
73	Morphometry of Isolated Tumor Cells in Breast Cancer Sentinel Lymph Nodes: Metastases or Displacement?. <i>American Journal of Surgical Pathology</i> , 2009, 33, 106-110.	3.7	16
74	p53 mutations in classic and pleomorphic invasive lobular carcinoma of the breast. <i>Cellular Oncology (Dordrecht)</i> , 2012, 35, 111-118.	4.4	16
75	Deep learning and manual assessment show that the absolute mitotic count does not contain prognostic information in triple negative breast cancer. <i>Cellular Oncology (Dordrecht)</i> , 2019, 42, 555-569.	4.4	16
76	HER2, chromosome 17 polysomy and DNA ploidy status in breast cancer; a translational study. <i>Scientific Reports</i> , 2019, 9, 11679.	3.3	15
77	Fatal thrombotic microangiopathy after a single dose of gemcitabine as fourth-line palliative treatment for metastasized ductal breast carcinoma. <i>Acta Oncol</i> , 2011, 50, 462-465.	1.8	14
78	The correlation of background parenchymal enhancement in the contralateral breast with patient and tumor characteristics of MRI-screen detected breast cancers. <i>PLoS ONE</i> , 2018, 13, e0191399.	2.5	14
79	HIF-1 α and NOTCH signaling in ductal and lobular carcinomas of the breast. <i>Cellular Oncology (Dordrecht)</i> , 2012, 35, 435-442.	4.4	12
80	Better survival after surgery of the primary tumor in stage IV inflammatory breast cancer. <i>Surgical Oncology</i> , 2020, 33, 43-50.	1.6	12
81	Residual disease after re α excision for tumour α positive surgical margins in both ductal carcinoma in situ and invasive carcinoma of the breast: The effect of time. <i>Journal of Surgical Oncology</i> , 2007, 96, 569-574.	1.7	10
82	Methylation biomarkers for pleomorphic lobular breast cancer - a short report. <i>Cellular Oncology (Dordrecht)</i> , 2015, 38, 397-405.	4.4	10
83	Sonographic Phenotypes of Molecular Subtypes of Invasive Ductal Cancer in Automated 3-D Breast Ultrasound. <i>Ultrasound in Medicine and Biology</i> , 2017, 43, 1820-1828.	1.5	10
84	Brief fixation enables same-day breast cancer diagnosis with reliable assessment of hormone receptors, E-cadherin and HER2/Neu. <i>Journal of Clinical Pathology</i> , 2017, 70, 781-786.	2.0	10
85	Impact of omission of completion axillary lymph node dissection (cALND) or axillary radiotherapy (ax) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf sentinel lymph node (SN): Results from the MIRROR study. <i>Journal of Clinical Oncology</i> , 2009, 27, CRA506-CRA506.	1.6	10
86	Cost-effectiveness of new guidelines for adjuvant systemic therapy for patients with primary breast cancer. <i>Annals of Oncology</i> , 2005, 16, 1874-1881.	1.2	9
87	Measuring the depth of invasion in vulvar squamous cell carcinoma: interobserver agreement and pitfalls. <i>Histopathology</i> , 2019, 75, 413-420.	2.9	9
88	Impact of omission of completion axillary lymph node dissection (cALND) or axillary radiotherapy (ax) Tj ETQq0 0 0 rgBT /Overlock 10 Tf sentinel lymph node (SN): Results from the MIRROR study. <i>Journal of Clinical Oncology</i> , 2009, 27, CRA506-CRA506.	1.6	9
89	Renal failure in the surviving monozygotic twin after death of the co-twin in utero. <i>Pediatric Nephrology</i> , 1996, 10, 51-54.	1.7	7
90	More tumor α affected lymph nodes because of the sentinel lymph node procedure but no stage migration, because the 2002 TNM classifies small tumor deposits as pathologic N0 breast cancer. <i>Cancer</i> , 2009, 115, 5589-5595.	4.1	6

#	ARTICLE	IF	CITATIONS
91	Prognostic impact of isolated tumor cells in breast cancer axillary nodes: single tumor cell(s) versus tumor cell cluster(s) and microanatomic location. <i>Breast Cancer Research and Treatment</i> , 2012, 131, 645-651.	2.5	6
92	Models predicting non-sentinel node involvement also predict for regional recurrence in breast cancer patients without axillary treatment. <i>European Journal of Surgical Oncology</i> , 2013, 39, 1351-1357.	1.0	6
93	Brief fixation does not hamper the reliability of Ki67 analysis in breast cancer coreâ€needle biopsies: a doubleâ€centre study. <i>Histopathology</i> , 2015, 66, 380-387.	2.9	6
94	Improving preoperative diagnosis in endometrial cancer using systematic morphological assessment and a small immunohistochemical panel. <i>Human Pathology</i> , 2021, 117, 68-78.	2.0	6
95	Impact of omission of completion axillary lymph node dissection (cALND) or axillary radiotherapy (ax) Tj ETQq1 1 0.784314 rgBT /Ove sentinel lymph node (SN): Results from the MIRROR study. <i>Journal of Clinical Oncology</i> , 2009, 27, CRA506-CRA506.	1.6	6
96	In primary breast cancer the mitotic activity yields similar prognostic information as the histological grade: a study with long-term follow-up. <i>Breast Cancer Research and Treatment</i> , 2010, 122, 77-86.	2.5	5
97	Assessment of <scp>HER</scp>2 status in breast cancer biopsies is not affected by accelerated tissue processing. <i>Histopathology</i> , 2018, 73, 81-89.	2.9	5
98	A systematic review on the use of the breast lesion excision system in breast disease. <i>Insights Into Imaging</i> , 2019, 10, 49.	3.4	5
99	The Impact of Preoperative Breast MRI on Surgical Margin Status in Breast Cancer Patients Recalled at Biennial Screening Mammography: An Observational Cohort Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 5929-5938.	1.5	5
100	Higher cytoplasmic and nuclear poly(ADP-ribose) polymerase expression in familial than in sporadic breast cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2012, 461, 425-431.	2.8	4
101	Is the sentinel lymph node pathology protocol in breast cancer patients associated with the risk of regional recurrence?. <i>European Journal of Surgical Oncology</i> , 2013, 39, 437-441.	1.0	4
102	Germline MUTYH gene mutations are not frequently found in unselected patients with papillary breast carcinoma. <i>Hereditary Cancer in Clinical Practice</i> , 2014, 12, 21.	1.5	4
103	Reliability of MRI tumor size measurements for minimal invasive treatment selection in small breast cancers. <i>European Journal of Surgical Oncology</i> , 2020, 46, 1463-1470.	1.0	4
104	The yield and effectiveness of breast cancer surveillance in women with <scp>PTEN</scp> Hamartoma Tumor Syndrome. <i>Cancer</i> , 2022, 128, 2883-2891.	4.1	4
105	The use of X-ray for lymph node determination in the axillary dissection specimen. <i>Breast</i> , 1999, 8, 126-128.	2.2	3
106	A generic nuclei detection method for histopathological breast images. <i>Proceedings of SPIE</i> , 2016, , .	0.8	3
107	Accelerated Tissue Processing With Minimal Formalin Fixation Time for 9-Gauge Vacuum-Assisted Breast Biopsy Specimens. <i>American Journal of Clinical Pathology</i> , 2020, 153, 58-65.	0.7	3
108	Minimally invasive breast cancer excision using the breast lesion excision system under ultrasound guidance. <i>Breast Cancer Research and Treatment</i> , 2020, 184, 37-43.	2.5	3

#	ARTICLE	IF	CITATIONS
109	The value of mammography in women with focal breast complaints in addition to initial targeted ultrasound. <i>Breast Cancer Research and Treatment</i> , 2021, 185, 381-389.	2.5	3
110	Towards Spatial Correspondence between Specimen and In-vivo Breast Imaging. <i>Lecture Notes in Computer Science</i> , 2014, , 674-680.	1.3	3
111	Minimum slice spacing required to reconstruct 3D shape for serial sections of breast tissue for comparison with medical imaging. , 2015, , .		2
112	Trends in pre-operative needle biopsy use in invasive breast cancer diagnosis: a Dutch nationwide population study. <i>Acta OncolÃ³gica</i> , 2020, 59, 1469-1473.	1.8	2
113	Familial Breast Cancer: Detection of Prevalent High-Risk Epithelial Lesions. , 2008, , 61-71.		2
114	Cost-effectiveness of adjuvant systemic therapy in low-risk breast cancer patients with nodal isolated tumor cells or micrometastases. <i>Annals of Oncology</i> , 2012, 23, 2585-2591.	1.2	1
115	Whole Mastectomy Volume Reconstruction from 2D Radiographs and Its Mapping to Histology. <i>Lecture Notes in Computer Science</i> , 2016, , 367-374.	1.3	1
116	Cervical metastases originating from a primary rectal adenocarcinoma due to a pagetoid spread. <i>Human Pathology</i> , 2017, 68, 184-188.	2.0	1
117	Molecular subtypes in inflammatory breast cancer: A descriptive analysis using the Netherlands cancer registry. <i>European Journal of Cancer</i> , 2018, 92, S120-S121.	2.8	1
118	Omission of axillary lymph node dissection after neoadjuvant chemotherapy for clinically nodeâ€­positive breast cancer: How can we select patients?. <i>Breast Journal</i> , 2020, 26, 1869-1870.	1.0	1
119	Isolated Tumor Cells in Axillary Lymph Nodes of Breast Cancer Patients: Differential Prognostic Impact of Single Tumor Cell(s) Versus Tumor Cell Clusters, and Microanatomic Location. <i>New Results from the Dutch MIRROR Study..</i> , 2009, , .		1
120	Cost-effectiveness of various guidelines for adjuvant systemic therapy in primary breast cancer. <i>European Journal of Cancer, Supplement</i> , 2004, 2, 75-76.	2.2	0
121	Costs of breast cancer surveillance in BRCA mutation carriers. <i>European Journal of Cancer, Supplement</i> , 2008, 6, 94-95.	2.2	0
122	Discrepancies Between Biological Markers of Primary Breast Cancer and Their Brain Metastases: An International Multicenter Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 99, S170-S171.	0.8	0
123	A systematic review on the use of the Breast Lesion Excision System in breast disease. <i>European Journal of Cancer</i> , 2018, 92, S153-S154.	2.8	0
124	Breast Lesion Excision System as a treatment method for small invasive breast cancers. <i>European Journal of Cancer</i> , 2020, 138, S26-S27.	2.8	0
125	ASO Visual Abstract: The Impact of Preoperative Breast MRI on Surgical Margin Status in Breast Cancer Patients Recalled at Biennial Screening Mammography: An Observational Cohort Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 432.	1.5	0
126	Abstract PD06-04: Relevant Impact of Central Pathology Review on Nodal Classification, but Not on the Association of Small Nodal Metastases with Breast Cancer Outcome. <i>Results from the Dutch MIRROR Study.</i> , 2010, , .		0

#	ARTICLE	IF	CITATIONS
127	Abstract P1-01-31: Axillary Recurrence Rate Is Associated with Sentinel Lymph Node Pathology Protocol. , 2010, , .		0
128	PD02-07: Models Predicting Non-Sentinel Node Involvement in Breast Cancer Also Predict for Regional Recurrence If the Axilla Is Not Treated.. , 2011, , .		0
129	Deep learning enables fully automated mitotic density assessment in breast cancer histopathology. European Journal of Cancer, 2020, 138, S86.	2.8	0