

Chirag A Shah

List of Publications by Year in descending order

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191
papers

4,255
citations

125106

35
h-index

169272

56
g-index

193
all docs

193
docs citations

193
times ranked

4076
citing authors

#	ARTICLE	IF	CITATIONS
1	American Brachytherapy Society radiation oncology alternative payment model task force: Quality measures and metrics for brachytherapy. <i>Brachytherapy</i> , 2022, 21, 63-74.	0.2	3
2	Demographics of ASTRO Student Members and Potential Implications for Future U.S. Radiation Oncology Workforce Diversity. <i>Advances in Radiation Oncology</i> , 2022, 7, 100834.	0.6	7
3	An examination of nationwide trends in accelerated partial breast irradiation â€” The replacement of breast brachytherapy with intraoperative radiotherapy and external beam radiation. <i>Radiotherapy and Oncology</i> , 2022, 166, 79-87.	0.3	8
4	A Comparison of Bioimpedance Spectroscopy or Tape Measure Triggered Compression Intervention in Chronic Breast Cancer Lymphedema Prevention. <i>Lymphatic Research and Biology</i> , 2022, 20, 618-628.	0.5	28
5	Abstract P3-18-01: Assessment of DCIS on RT for guiding radiotherapy of DCIS in Sweden. <i>Cancer Research</i> , 2022, 82, P3-18-01-P3-18-01.	0.4	0
6	Outcomes of ipsilateral breast tumor recurrence after breast conserving surgery: Repeat lumpectomy as an alternative to salvage mastectomy. <i>Surgery</i> , 2022, 171, 673-681.	1.0	2
7	Delivery of Adjuvant Radiation in 5 Days or Less After Lumpectomy for Breast Cancer: A Systematic Review. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 112, 1090-1104.	0.4	7
8	In Reply to Chow and Simone. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 113, 473-474.	0.4	0
9	Is kV Intraoperative Radiation Therapy an Acceptable Method for Partial Breast Irradiation?. <i>Practical Radiation Oncology</i> , 2022, 12, 317-319.	1.1	0
10	The Risk of Subclinical Breast Cancer-Related Lymphedema by the Extent of Axillary Surgery and Regional Node Irradiation: A Randomized Controlled Trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 987-997.	0.4	12
11	Use of a Radiation Tumor Bed Boost After Breast-Conserving Surgery and Whole-Breast Irradiation: Time Trends and Correlates. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 273-280.	0.4	4
12	Intraoperative Radiation Therapy for Breast Cancer: Are We There Yet?. <i>Annals of Surgical Oncology</i> , 2021, 28, 20-21.	0.7	8
13	The impact of monitoring techniques on progression to chronic breast cancer-related lymphedema: a meta-analysis comparing bioimpedance spectroscopy versus circumferential measurements. <i>Breast Cancer Research and Treatment</i> , 2021, 185, 709-740.	1.1	13
14	#ThisIsBrachytherapy: Increasing awareness of brachytherapy. <i>Brachytherapy</i> , 2021, 20, 232-236.	0.2	7
15	Ultra-Short Fraction Schedules as Part of De-intensification Strategies for Early-Stage Breast Cancer. <i>Annals of Surgical Oncology</i> , 2021, 28, 5005-5014.	0.7	8
16	Comment on: â€”Increases in arm volume predict lymphoedema and quality of life deficits after axillary surgery: a prospective cohort study.â€”. <i>British Journal of Cancer</i> , 2021, 124, 1606-1607.	2.9	3
17	Reducing time to treatment and patient costs with breast cancer: the impact of patient visits. <i>Breast Journal</i> , 2021, 27, 237-241.	0.4	1
18	Evaluation of head and neck soft tissue sarcoma 8th edition pathologic staging system and proposal of a novel stage grouping system. <i>Oral Oncology</i> , 2021, 114, 105137.	0.8	4

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19	Hypofractionated volumetricâ€modulated arc therapy for breast cancer: A propensityâ€scoreâ€weighted comparison of radiationâ€related toxicity. <i>International Journal of Cancer</i> , 2021, 149, 149-157.	2.3	11
20	Dosimetric Comparison of Radiation Techniques for Comprehensive Regional Nodal Radiation Therapy for Left-Sided Breast Cancer: A Treatment Planning Study. <i>Frontiers in Oncology</i> , 2021, 11, 645328.	1.3	10
21	Intraoperative Radiation Therapy for Breast Cancer. <i>Current Breast Cancer Reports</i> , 2021, 13, 157-163.	0.5	0
22	The Clinical Utility of DCISionRTâ€ on Radiation Therapy Decision Making in Patients with Ductal Carcinoma In Situ Following Breast-Conserving Surgery. <i>Annals of Surgical Oncology</i> , 2021, 28, 5974-5984.	0.7	14
23	A novel biosignature identifies DCIS patients with a poor biologic subtype with an unacceptably high rate of local recurrence after breast conserving surgery and radiotherapy.. <i>Journal of Clinical Oncology</i> , 2021, 39, 513-513.	0.8	2
24	Chicken Little or Goose-is-Cooked? The State of the US Radiation Oncology Workforce: Workforce Concerns in US Radiation Oncology. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 110, 268-271.	0.4	12
25	American Brachytherapy Society (ABS) consensus statement for soft-tissue sarcoma brachytherapy. <i>Brachytherapy</i> , 2021, 20, 1200-1218.	0.2	4
26	Cost-Effectiveness Analysis of No Adjuvant Therapy Versus Partial Breast Irradiation Alone Versus Combined Treatment for Treatment of Low-Risk DCIS: A Microsimulation. <i>JCO Oncology Practice</i> , 2021, 17, e1055-e1074.	1.4	3
27	Cardiac risk stratification in cancer patients: A longitudinal patientâ€patient network analysis. <i>PLoS Medicine</i> , 2021, 18, e1003736.	3.9	19
28	TARGIT-R (Retrospective): 5-Year Follow-Up Evaluation of Intraoperative Radiation Therapy (IORT) for Breast Cancer Performed in North America. <i>Annals of Surgical Oncology</i> , 2021, 28, 2512-2521.	0.7	31
29	Outcomes with Partial Breast Irradiation vs. Whole Breast Irradiation: a Meta-Analysis. <i>Annals of Surgical Oncology</i> , 2021, 28, 4985-4994.	0.7	17
30	Advances in Breast Cancer Radiotherapy: Implications for Current and Future Practice. <i>JCO Oncology Practice</i> , 2021, 17, 697-706.	1.4	33
31	Prognostic Risk Assessment and Prediction of Radiotherapy Benefit for Women with Ductal Carcinoma In Situ (DCIS) of the Breast, in a Randomized Clinical Trial (SweDCIS). <i>Cancers</i> , 2021, 13, 6103.	1.7	21
32	Bioimpedance spectroscopy: The breast cancer survivorship vital sign. <i>Breast Journal</i> , 2020, 26, 566-567.	0.4	0
33	Revisiting TARGITâ€ and intraoperative radiation therapy for breast cancer. <i>Breast Journal</i> , 2020, 26, 831-832.	0.4	0
34	Initial outcomes with imageâ€guided partial breast irradiation delivered with intensityâ€modulated radiation therapy. <i>Breast Journal</i> , 2020, 26, 227-230.	0.4	5
35	Outcomes with intraoperative radiation therapy for earlyâ€stage breast cancer. <i>Breast Journal</i> , 2020, 26, 454-457.	0.4	18
36	Immediate Implant Reconstruction in Patients Undergoing Radiation Therapy: Opportunities and Challenges. <i>Annals of Surgical Oncology</i> , 2020, 27, 963-965.	0.7	4

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37	Modern Approaches for Breast Brachytherapy. <i>Seminars in Radiation Oncology</i> , 2020, 30, 61-67.	1.0	7
38	Temporal Trends of Cardiac Outcomes and Impact on Survival in Patients With Cancer. <i>American Journal of Cardiology</i> , 2020, 137, 118-124.	0.7	4
39	Balancing Treatment Deintensification Strategies in Early Stage Breast Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 107, 959-963.	0.4	1
40	Evaluating reimbursement of skin radiation therapy: Technique and fractionation. <i>Brachytherapy</i> , 2020, 19, 700-704.	0.2	1
41	Efficacy, Improved Quality of Life, and Cost-effectiveness of Partial Breast Irradiation. <i>JAMA Oncology</i> , 2020, 6, 1859.	3.4	4
42	Patient selection and a brief review of consensus recommendations from around the globe. <i>Brachytherapy</i> , 2020, 19, 713-715.	0.2	0
43	ASO Author Reflections: The Diminishing Impact of Margin Definitions and Width on Local Recurrence Rates following Breast-Conserving Therapy for Early-Stage Invasive Cancer: A Meta-analysis. <i>Annals of Surgical Oncology</i> , 2020, 27, 680-681.	0.7	1
44	The American Brachytherapy society consensus statement for skin brachytherapy. <i>Brachytherapy</i> , 2020, 19, 415-426.	0.2	28
45	The Diminishing Impact of Margin Definitions and Width on Local Recurrence Rates following Breast-Conserving Therapy for Early-Stage Invasive Cancer: A Meta-Analysis. <i>Annals of Surgical Oncology</i> , 2020, 27, 4628-4636.	0.7	9
46	Targeted Intraoperative Radiotherapy for Early Breast Cancer. <i>JAMA Oncology</i> , 2020, 6, 1635.	3.4	1
47	Treatment of diffuse cutaneous metastases from breast cancer. <i>Breast Journal</i> , 2020, 26, 2444-2446.	0.4	2
48	The power of one: Evaluating the impact of a single multi-disciplinary treatment visit on time to treatment. <i>Breast Journal</i> , 2020, 26, 2015-2017.	0.4	1
49	Cost-effectiveness analysis of endocrine therapy alone versus partial-breast irradiation alone versus combined treatment for low-risk hormone-positive early-stage breast cancer in women aged 70 years or older. <i>Breast Cancer Research and Treatment</i> , 2020, 182, 355-365.	1.1	15
50	Early Stage, But Not So Routine. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 107, 233.	0.4	0
51	Real-world applications of deep convolutional neural networks in diagnostic cancer imaging. <i>Chinese Clinical Oncology</i> , 2020, 9, 82-82.	0.4	0
52	Early Outcomes of Preoperative 5-Fraction Radiation Therapy for Soft Tissue Sarcoma Followed by Immediate Surgical Resection. <i>Advances in Radiation Oncology</i> , 2020, 5, 1274-1279.	0.6	23
53	Twitter. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2020, 43, 442-445.	0.6	24
54	Lâ€Dex, arm volume, and symptom trajectories 24 months after breast cancer surgery. <i>Cancer Medicine</i> , 2020, 9, 5164-5173.	1.3	14

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55	Novel radiation therapy approaches for breast cancer treatment. <i>Seminars in Oncology</i> , 2020, 47, 209-216.	0.8	29
56	The Landmark Series: Adjuvant Radiation Therapy for Breast Cancer. <i>Annals of Surgical Oncology</i> , 2020, 27, 2203-2211.	0.7	8
57	Partial-Breast Irradiation: Review of Modern Trials. <i>Current Breast Cancer Reports</i> , 2019, 11, 277-286.	0.5	2
58	Radiation Therapy Without Hormone Therapy for Women Age 70 or Above with Low-Risk Early Breast Cancer: A Microsimulation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 296-306.	0.4	37
59	Long-term complications and reconstruction failures in previously radiated breast cancer patients receiving salvage mastectomy with autologous reconstruction or tissue expander/implant-based reconstruction. <i>Breast Journal</i> , 2019, 25, 1071-1078.	0.4	13
60	Clinical and dosimetric evaluation of recurrent breast cancer patients treated with hyperthermia and radiation. <i>International Journal of Hyperthermia</i> , 2019, 36, 985-991.	1.1	9
61	Bioimpedance spectroscopy in the detection of breast cancer-related lymphedema: An ounce of prevention. <i>Breast Journal</i> , 2019, 25, 1323-1325.	0.4	7
62	Evaluating improvements in cardiac dosimetry in breast radiotherapy and comparison of cardiac sparing techniques. <i>Journal of Radiation Oncology</i> , 2019, 8, 305-310.	0.7	5
63	Response to Letter to the Editor Regarding "A Randomized Trial Evaluating Bioimpedance Spectroscopy Versus Tape Measurement for the Prevention of Lymphedema Following Treatment for Breast Cancer: Interim Analysis". <i>Annals of Surgical Oncology</i> , 2019, 26, 865-866.	0.7	0
64	Long-Term Outcomes After Autologous or Tissue Expander/Implant-Based Breast Reconstruction and Postmastectomy Radiation for Breast Cancer. <i>Practical Radiation Oncology</i> , 2019, 9, e497-e505.	1.1	24
65	Radiation Oncology Clinical Trial Design: An Opportunity to Evaluate Value. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 674-675.	0.4	0
66	The American Brachytherapy Society consensus statement on intraoperative radiation therapy. <i>Brachytherapy</i> , 2019, 18, 242-257.	0.2	53
67	Assessment of Setup Accuracy Using Anatomical Landmarks for Breast and Chest Wall Irradiation With Surface Guided Radiation Therapy. <i>Practical Radiation Oncology</i> , 2019, 9, 239-247.	1.1	24
68	A Randomized Trial Evaluating Bioimpedance Spectroscopy Versus Tape Measurement for the Prevention of Lymphedema Following Treatment for Breast Cancer: Interim Analysis. <i>Annals of Surgical Oncology</i> , 2019, 26, 3250-3259.	0.7	54
69	Brachytherapy: Expanding the horizons. <i>Brachytherapy</i> , 2019, 18, 241.	0.2	0
70	Ten-Year Outcomes of Moderately Hypofractionated (70 Gy in 28 fractions) Intensity Modulated Radiation Therapy for Localized Prostate Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 104, 325-333.	0.4	23
71	Accelerated partial breast irradiation—Redefining the treatment target for women with early stage breast cancer. <i>Breast Journal</i> , 2019, 25, 408-417.	0.4	4
72	Cost and Cost-Effectiveness of Image Guided Partial Breast Irradiation in Comparison to Hypofractionated Whole Breast Irradiation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 103, 397-402.	0.4	24

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73	Three-Fraction Accelerated Partial Breast Irradiation (APBI) Delivered With Brachytherapy Applicators Is Feasible and Safe: First Results From the TRIUMPH-T Trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 104, 67-74.	0.4	48
74	Automated planning of whole breast irradiation using hybrid IMRT improves efficiency and quality. <i>Journal of Applied Clinical Medical Physics</i> , 2019, 20, 87-96.	0.8	10
75	The American Brachytherapy Society consensus statement for electronic brachytherapy. <i>Brachytherapy</i> , 2019, 18, 292-298.	0.2	23
76	A Randomized Trial Evaluating Bioimpedance Spectroscopy Versus Tape Measurement for the Prevention of Lymphedema Following Treatment for Breast Cancer: Interim Analysis. , 2019, 26, 3250.		1
77	Factors Associated With Acute and Chronic Wound Complications in Patients With Soft Tissue Sarcoma With Long-term Follow-up. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2018, 41, 1019-1023.	0.6	10
78	Partial Breast Irradiation. , 2018, , 706-715.e4.		0
79	Evaluating Candidacy for Hypofractionated Radiation Therapy, Accelerated Partial Breast Irradiation, and Endocrine Therapy After Breast Conserving Surgery. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2018, 41, 526-531.	0.6	9
80	The American Brachytherapy Society consensus statement for accelerated partial-breast irradiation. <i>Brachytherapy</i> , 2018, 17, 154-170.	0.2	173
81	Meta-Analysis of Local Invasive Breast Cancer Recurrence After Electron Intraoperative Radiotherapy. <i>Annals of Surgical Oncology</i> , 2018, 25, 137-147.	0.7	12
82	Oncotype testing in patients undergoing intraoperative radiation for breast cancer. <i>Molecular and Clinical Oncology</i> , 2018, 9, 535-538.	0.4	0
83	A Prospective Study of L-Dex Values in Breast Cancer Patients Pretreatment and Through 12 Months Postoperatively. <i>Lymphatic Research and Biology</i> , 2018, 16, 435-441.	0.5	50
84	Expanding with Air: Proceed with Caution. <i>Annals of Surgical Oncology</i> , 2018, 25, 3793-3794.	0.7	5
85	ASO Author Reflections: Meta-Analysis of Local Recurrence of Invasive Breast Cancer After Electron Intraoperative Radiotherapy. <i>Annals of Surgical Oncology</i> , 2018, 25, 632-633.	0.7	0
86	Most patients are eligible for an alternative to conventional whole breast irradiation for early-stage breast cancer: A National Cancer Database Analysis. <i>Breast Journal</i> , 2018, 24, 806-810.	0.4	6
87	Temporally feathered intensity-modulated radiation therapy: A planning technique to reduce normal tissue toxicity. <i>Medical Physics</i> , 2018, 45, 3466-3474.	1.6	24
88	Brachytherapy and social media: Why the time is now. <i>Brachytherapy</i> , 2018, 17, 733.	0.2	3
89	Preventing Breast Cancer-Related Lymphedema in High-Risk Patients: The Impact of a Structured Surveillance Protocol Using Bioimpedance Spectroscopy. <i>Frontiers in Oncology</i> , 2018, 8, 197.	1.3	27
90	Correlation of Bioimpedance Spectroscopy with Risk Factors for the Development of Breast Cancer-Related Lymphedema. <i>Lymphatic Research and Biology</i> , 2018, 16, 533-537.	0.5	11

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91	Oncoplastic Surgery in Breast Cancer: Don't Forget the Boost!. <i>Annals of Surgical Oncology</i> , 2018, 25, 2509-2511.	0.7	16
92	Seven-Year Outcomes Following Accelerated Partial Breast Irradiation Stratified by ASTRO Consensus Groupings. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2017, 40, 483-489.	0.6	10
93	Minimizing toxicity in breast irradiation. <i>Expert Review of Anticancer Therapy</i> , 2017, 17, 187-189.	1.1	2
94	American Brachytherapy Society consensus statement for soft tissue sarcoma brachytherapy. <i>Brachytherapy</i> , 2017, 16, 466-489.	0.2	51
95	Regional nodal irradiation following pathologic complete response in the axilla to neoadjuvant chemotherapy: patterns of treatment. <i>Journal of Radiation Oncology</i> , 2017, 6, 81-92.	0.7	0
96	Addressing the Challenges of Narrow Network Plans in Oncology. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 99, 520-523.	0.4	1
97	Cost-effectiveness of nivolumab for recurrent or metastatic head and neck cancer. <i>Oral Oncology</i> , 2017, 74, 49-55.	0.8	37
98	Utilization of bioimpedance spectroscopy in the prevention of chronic breast cancer-related lymphedema. <i>Breast Cancer Research and Treatment</i> , 2017, 166, 809-815.	1.1	43
99	Radiation-induced focal cortical necrosis of the femur presenting as a lytic lesion. <i>Skeletal Radiology</i> , 2017, 46, 1579-1584.	1.2	2
100	An Oncologist's Perspective on the Affordable Care Act. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2017, 40, 91-93.	0.6	0
101	Nation-Scale Adoption of Shorter Breast Radiation Therapy Schedules Can Increase Survival in Resource Constrained Economies: Results From a Markov Chain Analysis. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 97, 287-295.	0.4	23
102	Multi-Institutional Experience of Stereotactic Ablative Radiation Therapy for Stage I Small Cell Lung Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 97, 362-371.	0.4	78
103	Outcomes According to Breast Cancer Subtype in Patients Treated With Accelerated Partial Breast Irradiation. <i>Clinical Breast Cancer</i> , 2017, 17, 55-60.	1.1	15
104	Intraoperative Radiation for Breast Cancer with Intraoperative Radiation Therapy: Factors Associated with Decreased Operative Times in Patients Having IORT for Breast Cancer. <i>Frontiers in Oncology</i> , 2017, 7, 237.	1.3	4
105	Are Patients Traveling for Intraoperative Radiation Therapy?. <i>International Journal of Breast Cancer</i> , 2017, 2017, 1-4.	0.6	7
106	Surgical and oncologic outcomes after robotic radical hysterectomy as compared to open radical hysterectomy in the treatment of early cervical cancer. <i>Journal of Gynecologic Oncology</i> , 2017, 28, e82.	1.0	93
107	Evolving Paradigm of Radiotherapy for High-Risk Prostate Cancer: Current Consensus and Continuing Controversies. <i>Prostate Cancer</i> , 2016, 2016, 1-12.	0.4	17
108	Accelerated partial breast irradiation utilizing brachytherapy: patient selection and workflow. <i>Journal of Contemporary Brachytherapy</i> , 2016, 1, 90-94.	0.4	20

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109	Regional Nodal Irradiation. American Journal of Clinical Oncology: Cancer Clinical Trials, 2016, 39, 90-91.	0.6	4
110	The Role of MRI in the Follow-up of Women Undergoing Breast-conserving Therapy. American Journal of Clinical Oncology: Cancer Clinical Trials, 2016, 39, 314-319.	0.6	13
111	Brachytherapy-based Accelerated Partial Breast Irradiation Provides Equivalent 10-Year Outcomes to Whole Breast Irradiation. American Journal of Clinical Oncology: Cancer Clinical Trials, 2016, 39, 468-472.	0.6	15
112	Contemporary management of large-volume arteriovenous malformations: a clinician's review. Journal of Radiation Oncology, 2016, 5, 239-248.	0.7	1
113	Clinical Outcomes and Toxicity of Proton Radiotherapy for Breast Cancer. Clinical Breast Cancer, 2016, 16, 145-154.	1.1	55
114	Radiation Therapy and the Evolving Definition of Low Risk in Ductal Carcinoma in Situ. Journal of Clinical Oncology, 2016, 34, 1823-1824.	0.8	5
115	Partial breast irradiation and the GEC-ESTRO trial. Lancet, The, 2016, 387, 1717-1718.	6.3	3
116	In Reply to Chuba and Aref. International Journal of Radiation Oncology Biology Physics, 2016, 95, 1547-1548.	0.4	0
117	Accelerated partial breast irradiation: An update on published Level I evidence. Brachytherapy, 2016, 15, 607-615.	0.2	18
118	Bioimpedance Spectroscopy for Breast Cancer Related Lymphedema Assessment: Clinical Practice Guidelines. Breast Journal, 2016, 22, 645-650.	0.4	58
119	Adjuvant Radiotherapy in Early-Stage Breast Cancer: Evidence-Based Options. Annals of Surgical Oncology, 2016, 23, 3880-3890.	0.7	16
120	The impact of early detection and intervention of breast cancer-related lymphedema: a systematic review. Cancer Medicine, 2016, 5, 1154-1162.	1.3	122
121	Radiation Therapy in the Management of Soft Tissue Sarcoma. American Journal of Clinical Oncology: Cancer Clinical Trials, 2016, 39, 630-635.	0.6	18
122	Radiation Therapy in Prostate Cancer. American Journal of Clinical Oncology: Cancer Clinical Trials, 2016, 39, 327-328.	0.6	0
123	The Increasing Role of Lymphedema Screening, Diagnosis and Management as Part of Evidence-Based Guidelines for Breast Cancer Care. Breast Journal, 2016, 22, 358-359.	0.4	9
124	Management of Ductal Carcinoma In Situ of the Breast. JAMA Oncology, 2016, 2, 1083.	3.4	31
125	Intraoperative Radiation Therapy in Breast Cancer: Still Not Ready for Prime Time. Annals of Surgical Oncology, 2016, 23, 1796-1798.	0.7	13
126	International Medical Graduates in Radiation Oncology: Historical Trends and Comparison With Other Medical Specialties. International Journal of Radiation Oncology Biology Physics, 2016, 95, 1102-1106.	0.4	8

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127	Treatment and Long-Term Risks for Patients With a Diagnosis of Ductal Carcinoma In Situ. JAMA Oncology, 2016, 2, 399.	3.4	0
128	Role of Internal Mammary Node Radiation as a Part of Modern Breast Cancer Radiation Therapy: A Systematic Review. International Journal of Radiation Oncology Biology Physics, 2016, 95, 617-631.	0.4	35
129	Regional Nodal Irradiation: Moving Beyond Overall Survival. International Journal of Radiation Oncology Biology Physics, 2016, 94, 208-209.	0.4	2
130	Ten-year outcomes for prostate cancer patients with Gleason 8 through 10 treated with external beam radiation and high-dose-rate brachytherapy boost in the PSA era. Journal of Radiation Oncology, 2016, 5, 87-93.	0.7	2
131	Overview of Outcomes with Accelerated Partial Breast Irradiation. , 2016, , 229-244.		1
132	Cost-comparativeness of proton versus photon therapy. Chinese Clinical Oncology, 2016, 5, 56-56.	0.4	51
133	Ductal Carcinoma In Situ of the Breast. American Journal of Clinical Oncology: Cancer Clinical Trials, 2015, 38, 526-533.	0.6	12
134	Accelerated partial breast irradiation: a review and evaluation of indications for treatment. Breast Cancer Management, 2015, 4, 303-309.	0.2	0
135	Nomogram for Predicting the Risk ofÂLocaloregional Recurrence in Patients Treated With Accelerated Partial-Breast Irradiation. International Journal of Radiation Oncology Biology Physics, 2015, 91, 312-318.	0.4	10
136	Changes in brachytherapy-based APBI patient selection immediately before and after publication of the ASTRO consensus statement. Brachytherapy, 2015, 14, 490-495.	0.2	8
137	Comparison of chronic toxicities between brachytherapy-based accelerated partial breast irradiation and whole breast irradiation using intensity modulated radiotherapy. Breast, 2015, 24, 739-744.	0.9	10
138	DCIS Managed with BCS: Whole-Breast XRT vs. Partial Breast XRT. , 2015, , 91-98.		0
139	Re: Examining the Cost-Effectiveness of Radiation Therapy Among Older Women With Favorable-Risk Breast Cancer. Journal of the National Cancer Institute, 2014, 106, dju134.	3.0	0
140	Cost-Effectiveness of 3-Dimensional Conformal Radiotherapy and Applicator-based Brachytherapy in the Delivery of Accelerated Partial Breast Irradiation. American Journal of Clinical Oncology: Cancer Clinical Trials, 2014, 37, 172-176.	0.6	7
141	Hypofractionated regional nodal irradiation for breast cancer: Examining the data and potential for future studies. Radiotherapy and Oncology, 2014, 110, 39-44.	0.3	30
142	Is excision alone adequate for low-risk DCIS of the breast treated with breast conserving therapy. Journal of Radiation Oncology, 2014, 3, 21-28.	0.7	2
143	Shortened Radiation Therapy Schedules for Early-Stage Breast Cancer: A Review of Hypofractionated Whole-Breast Irradiation and Accelerated Partial Breast Irradiation. Breast Journal, 2014, 20, 131-146.	0.4	17
144	Intraoperative Radiation Therapy in Breast Cancer: Not Ready for Prime Time. Annals of Surgical Oncology, 2014, 21, 351-353.	0.7	13

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145	Evaluating Radiotherapy Options in Breast Cancer: Does Intraoperative Radiotherapy Represent the Most Cost-Efficacious Option?. <i>Clinical Breast Cancer</i> , 2014, 14, 141-146.	1.1	52
146	Cardiac dose sparing and avoidance techniques in breast cancer radiotherapy. <i>Radiotherapy and Oncology</i> , 2014, 112, 9-16.	0.3	137
147	Is Partial Breast Irradiation a Safe and Effective Treatment Approach for Women with Early-Stage Breast Cancer?. <i>Current Breast Cancer Reports</i> , 2013, 5, 152-159.	0.5	0
148	Impact of margin status on outcomes following accelerated partial breast irradiation using single-lumen balloon-based brachytherapy. <i>Brachytherapy</i> , 2013, 12, 91-98.	0.2	5
149	Expanding the Number of Trainees in Radiation Oncology: Has the Pendulum Swung Too Far?. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 85, 1157-1158.	0.4	38
150	Treatment Efficacy with Accelerated Partial Breast Irradiation (APBI): Final Analysis of the American Society of Breast Surgeons MammoSite® Breast Brachytherapy Registry Trial. <i>Annals of Surgical Oncology</i> , 2013, 20, 3279-3285.	0.7	140
151	Evaluation of Current Consensus Statement Recommendations for Accelerated Partial Breast Irradiation: A Pooled Analysis of William Beaumont Hospital and American Society of Breast Surgeon MammoSite Registry Trial Data. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 85, 1179-1185.	0.4	47
152	Required target margins for image-guided lung SBRT: Assessment of target position intrafraction and correction residuals. <i>Practical Radiation Oncology</i> , 2013, 3, 67-73.	1.1	20
153	Impact of the Number of Cautionary and/or Unsuitable Risk Factors on Outcomes After Accelerated Partial Breast Irradiation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 87, 134-138.	0.4	8
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