

Federica Cattani

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

2,505
citations

279701

23
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223716

46
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127
all docs

127
docs citations

127
times ranked

3022
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraoperative radiotherapy versus external radiotherapy for early breast cancer (ELIOT): a randomised controlled equivalence trial. <i>Lancet Oncology</i> , The, 2013, 14, 1269-1277.	5.1	677
2	Intraoperative irradiation for early breast cancer (ELIOT): long-term recurrence and survival outcomes from a single-centre, randomised, phase 3 equivalence trial. <i>Lancet Oncology</i> , The, 2021, 22, 597-608.	5.1	111
3	MR and CT image fusion for postimplant analysis in permanent prostate seed implants. <i>International Journal of Radiation Oncology Biology Physics</i> , 2004, 60, 1572-1579.	0.4	90
4	Finding dose-volume constraints to reduce late rectal toxicity following 3D-conformal radiotherapy (3D-CRT) of prostate cancer. <i>Radiotherapy and Oncology</i> , 2003, 69, 215-222.	0.3	83
5	Recent advances in radiation oncology. <i>Ecancermedalscience</i> , 2017, 11, 785.	0.6	79
6	Salvage Stereotactic Body Radiotherapy for Isolated Lymph Node Recurrent Prostate Cancer: Single Institution Series of 94 Consecutive Patients and 124 Lymph Nodes. <i>Clinical Genitourinary Cancer</i> , 2017, 15, e623-e632.	0.9	71
7	Application of Failure Mode and Effects Analysis to Intraoperative Radiation Therapy Using Mobile Electron Linear Accelerators. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 82, e305-e311.	0.4	64
8	Use of machine learning methods for prediction of acute toxicity in organs at risk following prostate radiotherapy. <i>Medical Physics</i> , 2011, 38, 2859-2867.	1.6	60
9	Dosimetric characterization of 3D printed bolus at different infill percentage for external photon beam radiotherapy. <i>Physica Medica</i> , 2017, 39, 25-32.	0.4	53
10	Effects of MRI image normalization techniques in prostate cancer radiomics. <i>Physica Medica</i> , 2020, 71, 7-13.	0.4	52
11	3D-printed applicators for high dose rate brachytherapy: Dosimetric assessment at different infill percentage. <i>Physica Medica</i> , 2016, 32, 1698-1706.	0.4	50
12	Reirradiation for isolated local recurrence of prostate cancer: Mono-institutional series of 64 patients treated with salvage stereotactic body radiotherapy (SBRT). <i>British Journal of Radiology</i> , 2019, 92, 20180494.	1.0	50
13	Correlation Between Acute and Late Toxicity in 973 Prostate Cancer Patients Treated With Three-Dimensional Conformal External Beam Radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2010, 78, 26-34.	0.4	48
14	Sooner or Later? Outcome Analysis of 431 Prostate Cancer Patients Treated With Postoperative or Salvage Radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 74, 115-125.	0.4	42
15	Atlas-based segmentation in breast cancer radiotherapy: Evaluation of specific and generic-purpose atlases. <i>Breast</i> , 2017, 32, 44-52.	0.9	40
16	Stereotactic radioablation for the treatment of ventricular tachycardia: preliminary data and insights from the STRA-MI-VT phase Ib/II study. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2021, 62, 427-439.	0.6	35
17	Postoperative management of keloids: Low-dose-rate and high-dose-rate brachytherapy. <i>Brachytherapy</i> , 2014, 13, 508-513.	0.2	34
18	Dose Escalation for Prostate Cancer Using the Three-Dimensional Conformal Dynamic Arc Technique: Analysis of 542 Consecutive Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 71, 784-794.	0.4	31

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19	MRI-based radiomics signature for localized prostate cancer: a new clinical tool for cancer aggressiveness prediction? Sub-study of prospective phase II trial on ultra-hypofractionated radiotherapy (AIRC IG-13218). <i>European Radiology</i> , 2021, 31, 716-728.	2.3	31
20	Transabdominal Ultrasonography, Computed Tomography and Electronic Portal Imaging for 3-Dimensional Conformal Radiotherapy for Prostate Cancer. <i>Strahlentherapie Und Onkologie</i> , 2007, 183, 610-616.	1.0	30
21	Intra-fraction respiratory motion and baseline drift during breast Helical Tomotherapy. <i>Radiotherapy and Oncology</i> , 2017, 122, 79-86.	0.3	30
22	Acute toxicity of image-guided hypofractionated radiotherapy for prostate cancer: Nonrandomized comparison with conventional fractionation. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2011, 29, 523-532.	0.8	28
23	Low dose rate brachytherapy (LDR-BT) as monotherapy for early stage prostate cancer in Italy: practice and outcome analysis in a series of 2237 patients from 11 institutions. <i>British Journal of Radiology</i> , 2016, 89, 20150981.	1.0	27
24	Use of parallel-plate ionization chambers in reference dosimetry of ⁶⁰ Co and ¹⁹² Ir mobile electron linear accelerators for intraoperative radiotherapy: a multi-center survey. <i>Medical Physics</i> , 2017, 44, 321-332.	1.6	23
25	Long-Term Results and Reconstruction Failure in Patients Receiving Postmastectomy Radiation Therapy with a Temporary Expander or Permanent Implant in Place. <i>Plastic and Reconstructive Surgery</i> , 2020, 145, 317-327.	0.7	22
26	Head and neck cancer radiotherapy amid COVID-19 pandemic: Report from Milan, Italy. <i>Head and Neck</i> , 2020, 42, 1482-1490.	0.9	21
27	Kinetic Models for Predicting Cervical Cancer Response to Radiation Therapy on Individual Basis Using Tumor Regression Measured <i>In Vivo</i> With Volumetric Imaging. <i>Technology in Cancer Research and Treatment</i> , 2016, 15, 146-158.	0.8	20
28	Image Guided Hypofractionated Radiotherapy and Quality of Life for Localized Prostate Cancer: Prospective Longitudinal Study in 337 Patients. <i>Journal of Urology</i> , 2013, 189, 2099-2103.	0.2	19
29	Stereotactic body radiotherapy for castration-sensitive prostate cancer bone oligometastases. <i>Medical Oncology</i> , 2018, 35, 75.	1.2	19
30	From technological advances to biological understanding: The main steps toward high-precision RT in breast cancer. <i>Breast</i> , 2016, 29, 213-222.	0.9	18
31	Multimodal image registration for the identification of dominant intraprostatic lesion in high-precision radiotherapy treatments. <i>British Journal of Radiology</i> , 2017, 90, 20170021.	1.0	18
32	Three-Times-Daily Radiotherapy with Induction Chemotherapy in Locally Advanced Non-Small Cell Lung Cancer. <i>Strahlentherapie Und Onkologie</i> , 2005, 181, 363-371.	1.0	17
33	Radiation exposure after permanent prostate brachytherapy. <i>Radiotherapy and Oncology</i> , 2006, 79, 65-69.	0.3	17
34	Dose distribution in 3-dimensional conformal radiotherapy for prostate cancer: Comparison of two treatment techniques (six coplanar fields and two dynamic arcs). <i>Radiotherapy and Oncology</i> , 2006, 81, 294-302.	0.3	17
35	Late toxicity of image-guided hypofractionated radiotherapy for prostate: non-randomized comparison with conventional fractionation. <i>Radiologia Medica</i> , 2019, 124, 65-78.	4.7	17
36	ecancermedalscience. <i>Ecancermedalscience</i> , 2014, 8, 405.	0.6	16

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37	Evaluation of target coverage and margins adequacy during CyberKnife Lung Optimized Treatment. <i>Medical Physics</i> , 2018, 45, 1360-1368.	1.6	16
38	Hypofractionated postmastectomy radiotherapy with helical tomotherapy in patients with immediate breast reconstruction: dosimetric results and acute/intermediate toxicity evaluation. <i>Medical Oncology</i> , 2018, 35, 39.	1.2	16
39	Rationale and Protocol of AIRC IG-13218, Short-Term Radiotherapy for Early Prostate Cancer with Concomitant Boost to the Dominant Lesion. <i>Tumori</i> , 2016, 102, 536-540.	0.6	15
40	Radiotherapy in patients with cardiac implantable electronic devices: clinical and dosimetric aspects. <i>Medical Oncology</i> , 2018, 35, 73.	1.2	15
41	Evaluation of late rectal toxicity after conformal radiotherapy for prostate cancer. <i>Strahlentherapie Und Onkologie</i> , 2009, 185, 384-389.	1.0	14
42	Comparison of Treatment Outcome Between Invasive Lobular and Ductal Carcinomas in Patients Receiving Partial Breast Irradiation With Intraoperative Electrons. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 99, 173-181.	0.4	14
43	Intensity-modulated radiotherapy (IMRT) in the treatment of squamous cell anal canal cancer: acute and early-late toxicity, outcome, and efficacy. <i>International Journal of Colorectal Disease</i> , 2020, 35, 685-694.	1.0	14
44	Stereotactic radiation therapy in oligometastatic colorectal cancer: outcome of 102 patients and 150 lesions. <i>Clinical and Experimental Metastasis</i> , 2019, 36, 331-342.	1.7	13
45	State of the art paper: Cardiovascular CT for planning ventricular tachycardia ablation procedures. <i>Journal of Cardiovascular Computed Tomography</i> , 2021, 15, 394-402.	0.7	13
46	Phase II Multi-institutional Clinical Trial on a New Mixed Beam RT Scheme of IMRT on Pelvis Combined with a Carbon Ion Boost for High-risk Prostate Cancer Patients. <i>Tumori</i> , 2017, 103, 314-318.	0.6	12
47	Radiation survey around a Liac mobile electron linear accelerator for intraoperative radiation therapy. <i>Journal of Applied Clinical Medical Physics</i> , 2009, 10, 131-138.	0.8	11
48	Planning study to compare dynamic and rapid arc techniques for postprostatectomy radiotherapy of prostate cancer. <i>Strahlentherapie Und Onkologie</i> , 2014, 190, 569-574.	1.0	11
49	Electron Beam Intraoperative Radiotherapy (ELIOT) in Pregnant Women with Breast Cancer: From in Vivo Dosimetry to Clinical Practice. <i>Breast Care</i> , 2017, 12, 396-400.	0.8	11
50	Oligorecurrent Prostate Cancer and Stereotactic Body Radiotherapy: Where Are We Now? A Systematic Review and Meta-analysis of Prospective Studies. <i>European Urology Open Science</i> , 2021, 27, 19-28.	0.2	11
51	Physical and clinical implications of radiotherapy treatment of prostate cancer using a full bladder protocol. <i>Strahlentherapie Und Onkologie</i> , 2011, 187, 799-805.	1.0	10
52	Mould-based surface high-dose-rate brachytherapy for eyelid carcinoma. <i>Journal of Contemporary Brachytherapy</i> , 2019, 11, 443-448.	0.4	10
53	Image-Guided Radiotherapy for Prostate Cancer using 3 Different Techniques: Localization Data of 186 Patients. <i>Tumori</i> , 2015, 101, 273-280.	0.6	9
54	Short-term high precision radiotherapy for early prostate cancer with concomitant boost to the dominant lesion: ad interim analysis and preliminary results of Phase II trial AIRC-IG-13218. <i>British Journal of Radiology</i> , 2018, 91, 20160725.	1.0	9

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55	Radioablation + androgen hormone therapy for prostate cancer oligorecurrences (Radiosa trial): potential of imaging and biology (AIRC IG-22159). <i>BMC Cancer</i> , 2019, 19, 903.	1.1	9
56	Ductal carcinoma in situ and intraoperative partial breast irradiation: Who are the best candidates? Long-term outcome of a single institution series. <i>Radiotherapy and Oncology</i> , 2019, 133, 68-76.	0.3	9
57	Image quality and dose evaluation of MVCT TomoTherapy acquisitions: A phantom study. <i>Physica Medica</i> , 2019, 57, 200-206.	0.4	9
58	"Give me five" ultra-hypofractionated radiotherapy for localized prostate cancer: non-invasive ablative approach. <i>Medical Oncology</i> , 2018, 35, 96.	1.2	8
59	HALFMOON TomoTherapy (Helical ALtered Fractionation for iMplant partial Omission): implant-sparing post-mastectomy radiotherapy reshaping the clinical target volume in the reconstructed breast. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 1887-1896.	1.2	8
60	Intra- and inter-observer variability in breast tumour bed contouring and the controversial role of surgical clips. <i>Medical Oncology</i> , 2019, 36, 51.	1.2	8
61	Intensity modulated radiation therapy boost in locally-advanced cervical cancer in the absence of brachytherapy. <i>International Journal of Gynecological Cancer</i> , 2020, 30, 607-612.	1.2	8
62	Reporting combined outcomes with Trifecta and survival, continence, and potency (SCP) classification in 337 patients with prostate cancer treated with image-guided hypofractionated radiotherapy. <i>BJU International</i> , 2014, 114, E3-E10.	1.3	7
63	Modeling the Interplay Between Tumor Volume Regression and Oxygenation in Uterine Cervical Cancer During Radiotherapy Treatment. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2016, 20, 596-605.	3.9	7
64	Phase II prospective trial "Give Me Five" short-term high precision radiotherapy for early prostate cancer with simultaneous boost to the dominant intraprostatic lesion: the impact of toxicity on quality of life (AIRC IG-13218). <i>Medical Oncology</i> , 2020, 37, 74.	1.2	7
65	IMRT and brachytherapy comparison in gynaecological cancer treatment: thinking over dosimetry and radiobiology. <i>Ecancermedalscience</i> , 2019, 13, 993.	0.6	7
66	Single fraction ablative preoperative radiation treatment for early-stage breast cancer: the CRYSTAL study "a phase I/II clinical trial protocol. <i>BMC Cancer</i> , 2022, 22, 358.	1.1	7
67	Salvage High Dose Rate Brachytherapy after Primary External Beam Irradiation in Localized Prostate Cancer: A Case Report. <i>Tumori</i> , 2009, 95, 553-556.	0.6	6
68	Cone-beam CT-based inter-fraction localization errors for tumors in the pelvic region. <i>Physica Medica</i> , 2018, 46, 59-66.	0.4	6
69	A global Unified Dosimetry Index (gUDI) to evaluate simultaneous integrated boost radiotherapy plans in prostate cancer. <i>Radiotherapy and Oncology</i> , 2018, 128, 315-320.	0.3	6
70	Comparison of Outcomes and Toxicity Between Extreme and Moderate Radiation Therapy Hypofractionation in Localized Prostate Cancer: A Propensity Score Analysis. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 735-744.	0.4	6
71	Case series on multiple prostate re-irradiation for locally recurrent prostate cancer: something ventured, something gained. <i>Neoplasma</i> , 2019, 66, 308-314.	0.7	6
72	High-dose-rate Brachytherapy as Adjuvant Local Irradiation for Salvage Treatment of Recurrent breast cancer (BALESTRA): a retrospective mono-institutional study. <i>Journal of Contemporary Brachytherapy</i> , 2020, 12, 207-215.	0.4	6

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73	Exploring miRNA Signature and Other Potential Biomarkers for Oligometastatic Prostate Cancer Characterization: The Biological Challenge behind Clinical Practice. A Narrative Review. <i>Cancers</i> , 2021, 13, 3278.	1.7	6
74	Geometric contour variation in clinical target volume of axillary lymph nodes in breast cancer radiotherapy: an AIRO multi-institutional study. <i>British Journal of Radiology</i> , 2021, 94, 20201177.	1.0	6
75	High-Dose-Rate Interstitial Brachytherapy in Early Stage Buccal Mucosa and Lip Cancer: Report on the Consecutive 12 Patients and Review of the Literature. <i>Tumori</i> , 2012, 98, 471-477.	0.6	5
76	Validation of a pretreatment delivery quality assurance method for the CyberKnife Synchrony system. <i>Medical Physics</i> , 2016, 43, 4565-4574.	1.6	5
77	High-Risk Prostate Cancer and Radiotherapy: The Past and the Future. A Benchmark for a New Mixed Beam Radiotherapy Approach. <i>Clinical Genitourinary Cancer</i> , 2017, 15, 376-383.	0.9	5
78	COVID-19 impact in radiotherapy practice in an oncology hub: a screenshot from Lombardy, Italy. <i>Tumori</i> , 2021, 107, 030089162098006.	0.6	5
79	3D-Conformal Radiation Therapy in Prostate Cancer. Technical Considerations after 5 Years of Experience and 334 Patients Treated at the Istituto Europeo Di Oncologia of Milan, Italy. <i>Tumori</i> , 2001, 87, 317-323.	0.6	4
80	High precision radiotherapy including intensity-modulated radiation therapy and pulsed-dose-rate brachytherapy for cervical cancer: a retrospective monoinstitutional study. <i>Journal of Contemporary Brachytherapy</i> , 2019, 11, 516-526.	0.4	4
81	Mixed-beam approach for high-risk prostate cancer: Carbon-ion boost followed by photon intensity-modulated radiotherapy. Dosimetric and geometric evaluations (AIRO IG-14300). <i>Physica Medica</i> , 2020, 76, 327-336.	0.4	4
82	Ultrahypofractionated radiotherapy for localized prostate cancer with simultaneous boost to the dominant intraprostatic lesion: a plan comparison. <i>Tumori</i> , 2022, 108, 263-269.	0.6	4
83	Dosimetric Impact of Inter-Fraction Anatomical Changes in Carbon Ion Boost Treatment for High-Risk Prostate Cancer (AIRO IG 14300). <i>Frontiers in Oncology</i> , 2021, 11, 740661.	1.3	4
84	3D-Conformal Hypofractionated Radiotherapy for Prostate Cancer with Daily Transabdominal Ultrasonography Prostate Localization: Toxicity and Outcome of a Pilot Study. <i>Tumori</i> , 2010, 96, 941-946.	0.6	4
85	Finding safe dose-volume constraints for re-irradiation with SBRT of patients with prostate cancer relapse: The IEO experience. <i>Physica Medica</i> , 2021, 92, 62-68.	0.4	4
86	Stereotactic Radiotherapy Ablation and Atrial Fibrillation: Technical Issues and Clinical Expectations Derived From a Systematic Review. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 849201.	1.1	4
87	Ct Image Fusion as a Tool for Measuring in 3D the Setup Errors during Conformal Radiotherapy for Prostate Cancer. <i>Tumori</i> , 2006, 92, 118-123.	0.6	3
88	Implant risk failure in patients undergoing postmastectomy 3-week hypofractionated radiotherapy after immediate reconstruction. <i>Radiotherapy and Oncology</i> , 2021, 163, 105-113.	0.3	3
89	Breast Adjuvant Radiotherapy Amid the COVID-19 Crisis in a Hub Cancer Center, Lombardy, Italy. <i>Breast Care</i> , 2021, 16, 500-506.	0.8	3
90	Second Malignancies following Breast Cancer Treatment: A Case-Control Study Based on the Peridose Methodology. ALLEGRO Project (Task 5.4). <i>Tumori</i> , 2012, 98, 715-721.	0.6	2

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91	Comparison between modelâ€predicted tumor oxygenation dynamics and vascularâ€flowâ€related Doppler indices. <i>Medical Physics</i> , 2017, 44, 2011-2019.	1.6	2
92	Workload of breast image-guided intensity-modulated radiotherapy delivered with TomoTherapy. <i>Tumori</i> , 2020, 106, 518-523.	0.6	2
93	The dosimetric impact of axillary nodes contouring variability in breast cancer radiotherapy: An AIRO multi-institutional study. <i>Radiotherapy and Oncology</i> , 2022, 168, 113-120.	0.3	2
94	Ultra-hypofractionated whole breast adjuvant radiotherapy in the real-world setting: single experience with 271 elderly/frail patients treated with 3D and IMRT technique. <i>Journal of Cancer Research and Clinical Oncology</i> , 2022, 148, 823-835.	1.2	2
95	Dosimetric study to assess the feasibility of intraoperative radiotherapy with electrons (ELIOT) as partial breast irradiation for patients with cardiac implantable electronic device (CIED). <i>Breast Cancer Research and Treatment</i> , 2018, 171, 693-699.	1.1	1
96	Influence of different urinary bladder filling levels and controlling regions of interest selection on deformable image registration algorithms. <i>Physica Medica</i> , 2020, 75, 19-25.	0.4	1
97	Comparing TomoHelical and TomoDirect in postmastectomy hypofractionated radiotherapy after immediate breast reconstruction. <i>Physica Medica</i> , 2021, 90, 66-72.	0.4	1
98	Mixed-Beam Approach for High-Risk Prostate Cancer Carbon-Ion Boost Followed by Photon Intensity-Modulated Radiotherapy: Preliminary Results of Phase II Trial AIRC-IG-14300. <i>Frontiers in Oncology</i> , 2021, 11, 778729.	1.3	1
99	The POLO (Partially Omitted Lobe) approach to safely treat in-breast recurrence after intraoperative radiotherapy with electrons. <i>British Journal of Radiology</i> , 2022, 95, 20210405.	1.0	1
100	INTRAOPERATIVE RADIOTHERAPY FOR LOCALLY ADVANCED PROSTATE CANCER: THE EXPERIENCE OF THE EUROPEAN INSTITUTE OF ONCOLOGY. <i>Journal of Urology</i> , 2008, 179, 183-183.	0.2	0
101	EP-1947: Evaluation of dosimetric properties of 3D printed flat bolus for external beam radiotherapy. <i>Radiotherapy and Oncology</i> , 2016, 119, S923-S924.	0.3	0
102	SP-0595: Modeling the interplay among volume, vascularization and radio-sensitivity in cervical cancer exploiting 3D-Doppler data. <i>Radiotherapy and Oncology</i> , 2017, 123, S312-S313.	0.3	0
103	EP-1191: Postmastectomy locoregional irradiation to temporary tissue-expander or permanent breast implant. <i>Radiotherapy and Oncology</i> , 2017, 123, S645.	0.3	0
104	PO-0660: Partial breast re-irradiation with IMRT in patients with local failure after conservative treatment. <i>Radiotherapy and Oncology</i> , 2017, 123, S344-S345.	0.3	0
105	EP-1704: Breast tumour bed contouring: influence of surgical clips assessed on the same imaging. <i>Radiotherapy and Oncology</i> , 2017, 123, S932-S933.	0.3	0
106	Can the Day 0 CT-scan predict the post-implant scanning? Results from 136 prostate cancer patients. <i>Physica Medica</i> , 2017, 40, 66-71.	0.4	0
107	Physicists' Views on Hadrontherapy: A Survey of Members of the Italian Association of Medical Physics (AIFM). <i>Tumori</i> , 2017, 103, 430-437.	0.6	0
108	EP-2027: Evaluation of target coverage in lung stereotactic radiotherapy with Cyberknife system. <i>Radiotherapy and Oncology</i> , 2018, 127, S1107-S1108.	0.3	0

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109	OC-0093: Give me five-Ultra Hypofractionated RT for localized Prostate Cancer: safety without losing efficacy. Radiotherapy and Oncology, 2018, 127, S49-S50.	0.3	0
110	PO-0851: Radiotherapy in patients with cardiac implantable electronic devices:clinical and dosimetric aspects. Radiotherapy and Oncology, 2018, 127, S445-S446.	0.3	0
111	EP-1326: Hypofractionated IMRT using Tomotherapy for early stage breast cancer: early chronic toxicity. Radiotherapy and Oncology, 2018, 127, S726-S727.	0.3	0
112	EP-1344: Long-term reconstruction failure after postmastectomy RT to temporary expander or permanent implant. Radiotherapy and Oncology, 2018, 127, S734-S735.	0.3	0
113	EP-1565: Stereotactic Body Radiotherapy For Castration-Sensitive Prostate Cancer Bone Oligometastases. Radiotherapy and Oncology, 2018, 127, S843-S844.	0.3	0
114	PO-0905 Validation of a 4D Monte Carlo optimization and planning feature for CyberKnife lung treatment. Radiotherapy and Oncology, 2019, 133, S480-S481.	0.3	0
115	EP-1310 Toxicity evaluation of a hypofractionated WBRT with SIB for breast cancer using TomoDirect. Radiotherapy and Oncology, 2019, 133, S717-S718.	0.3	0
116	EP-1315 The FAST approach as adjuvant whole breast irradiation for frail breast cancer patients. Radiotherapy and Oncology, 2019, 133, S721.	0.3	0
117	EP-1708 Organ motion impact on dose delivered with non-coplanar VMAT for lung SBRT. Radiotherapy and Oncology, 2019, 133, S919-S920.	0.3	0
118	EP-1822 Evaluation of plan robustness against tumor motion for lung SBRT treatment with non-coplanar VMAT. Radiotherapy and Oncology, 2019, 133, S988-S989.	0.3	0
119	EP-2066 Evaluation of ANACONDA performances varying the exploited subset of controlling ROIs (AIRC) Tj ETQq1 1,0,784314 rgBT /Ov	0.3	0
120	EP-2131 Venezia: New Advanced Brachytherapy Gynecological Applicator in cervical cancer. Our preliminary data. Radiotherapy and Oncology, 2019, 133, S1179.	0.3	0
121	Abstract P1-15-06: Lobular histology and partial breast irradiation: To what extent is it a cautionary parameter?. , 2015, , .		0
122	Abstract P1-15-07: Simultaneous integrated boost incorporated into a hypofractionated regimen using tomoDirect: Acute toxicity assessment. , 2015, , .		0
123	Abstract P1-15-05: Long-term outcome of electron intraoperative boost and hypofractionated external beam radiotherapy after breast-conserving surgery in premenopausal women. , 2015, , .		0
124	Salvage high-dose-rate interstitial brachytherapy for perineal recurrence of prostate cancer after surgery and radiotherapy: a case report. Journal of Contemporary Brachytherapy, 2020, 12, 492-496.	0.4	0
125	Second malignancies following breast cancer treatment: a case-control study based on the Peridose methodology. Allegro project (task 5.4). Tumori, 2012, 98, 715-21.	0.6	0