

# Cesare Cozzarini

## List of Publications by Year in descending order

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122  
papers

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71097

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Two Positive Nodes Represent a Significant Cut-off Value for Cancer Specific Survival in Patients with Node Positive Prostate Cancer. A New Proposal Based on a Two-Institution Experience on 703 Consecutive N+ Patients Treated with Radical Prostatectomy, Extended Pelvic Lymph Node Dissection and Adjuvant Therapy. <i>European Urology</i> , 2009, 55, 261-270.	1.9	263
2	Predictive factors of [11C]choline PET/CT in patients with biochemical failure after radical prostatectomy. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2010, 37, 301-309.	6.4	258
3	Impact of Adjuvant Radiotherapy on Survival of Patients With Node-Positive Prostate Cancer. <i>Journal of Clinical Oncology</i> , 2014, 32, 3939-3947.	1.6	246
4	Functional Outcomes and Complications Following Radiation Therapy for Prostate Cancer: A Critical Analysis of the Literature. <i>European Urology</i> , 2012, 61, 112-127.	1.9	224
5	Relationships between DVHs and late rectal bleeding after radiotherapy for prostate cancer: analysis of a large group of patients pooled from three institutions. <i>Radiotherapy and Oncology</i> , 2002, 64, 1-12.	0.6	180
6	Combination of Adjuvant Hormonal and Radiation Therapy Significantly Prolongs Survival of Patients With pT2â€“4 pN+ Prostate Cancer: Results of a Matched Analysis. <i>European Urology</i> , 2011, 59, 832-840.	1.9	180
7	Rectal doseâ€“volume constraints in high-dose radiotherapy of localized prostate cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 57, 953-962.	0.8	177
8	[11C]Choline uptake with PET/CT for the initial diagnosis of prostate cancer: relation to PSA levels, tumour stage and anti-androgenic therapy. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2008, 35, 1065-1073.	6.4	171
9	Early Salvage Radiotherapy Following Radical Prostatectomy. <i>European Urology</i> , 2014, 65, 1034-1043.	1.9	171
10	Long-Term Follow-up of Patients with Prostate Cancer and Nodal Metastases Treated by Pelvic Lymphadenectomy and Radical Prostatectomy: The Positive Impact of Adjuvant Radiotherapy. <i>European Urology</i> , 2009, 55, 1003-1011.	1.9	164
11	Early Salvage Radiation Therapy Does Not Compromise Cancer Control in Patients with pT3N0 Prostate Cancer After Radical Prostatectomy: Results of a Match-controlled Multi-institutional Analysis. <i>European Urology</i> , 2012, 62, 472-487.	1.9	157
12	Prognostic Value of Lymph Node Dissection in Patients with Muscle-Invasive Transitional Cell Carcinoma of the Upper Urinary Tract. <i>European Urology</i> , 2008, 53, 794-802.	1.9	137
13	IMRT significantly reduces acute toxicity of whole-pelvis irradiation in patients treated with post-operative adjuvant or salvage radiotherapy after radical prostatectomy. <i>Radiotherapy and Oncology</i> , 2009, 93, 207-212.	0.6	126
14	Prediction of Outcome Following Early Salvage Radiotherapy Among Patients with Biochemical Recurrence After Radical Prostatectomy. <i>European Urology</i> , 2014, 66, 479-486.	1.9	121
15	Significant correlation between rectal DVH and late bleeding in patients treated after radical prostatectomy with conformal or conventional radiotherapy (66.6â€“70.2 Gy). <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 55, 688-694.	0.8	112
16	Selecting the Optimal Candidate for Adjuvant Radiotherapy After Radical Prostatectomy for Prostate Cancer: A Long-term Survival Analysis. <i>European Urology</i> , 2013, 63, 998-1008.	1.9	107
17	Assessing the Optimal Timing for Early Salvage Radiation Therapy in Patients with Prostate-specific Antigen Rise After Radical Prostatectomy. <i>European Urology</i> , 2016, 69, 728-733.	1.9	102
18	Postoperative Radiation Therapy for Pathologically Advanced Prostate Cancer After Radical Prostatectomy. <i>European Urology</i> , 2012, 61, 443-451.	1.9	101

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19	Higher-than-expected Severe (Grade 3-4) Late Urinary Toxicity After Postprostatectomy Hypofractionated Radiotherapy: A Single-institution Analysis of 1176 Patients. <i>European Urology</i> , 2014, 66, 1024-1030.	1.9	94
20	Need for High Radiation Dose (≥70 Gy) in Early Postoperative Irradiation After Radical Prostatectomy: A Single-Institution Analysis of 334 High-Risk, Node-Negative Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 75, 966-974.	0.8	87
21	Survival Outcomes of Men with Lymph Node-positive Prostate Cancer After Radical Prostatectomy: A Comparative Analysis of Different Postoperative Management Strategies. <i>European Urology</i> , 2018, 73, 890-896.	1.9	87
22	Predicting Survival of Patients with Node-positive Prostate Cancer Following Multimodal Treatment. <i>European Urology</i> , 2014, 65, 554-562.	1.9	86
23	Significant reduction of acute toxicity following pelvic irradiation with Helical Tomotherapy in patients with localized prostate cancer. <i>Radiotherapy and Oncology</i> , 2007, 84, 164-170.	0.6	84
24	Long-term Impact of Adjuvant Versus Early Salvage Radiation Therapy in pT3N0 Prostate Cancer Patients Treated with Radical Prostatectomy: Results from a Multi-institutional Series. <i>European Urology</i> , 2017, 71, 886-893.	1.9	77
25	Predicting toxicity in radiotherapy for prostate cancer. <i>Physica Medica</i> , 2016, 32, 521-532.	0.7	75
26	[ <sup>11</sup> C]Choline Positron Emission Tomography/Computerized Tomography to Restage Prostate Cancer Cases With Biochemical Failure After Radical Prostatectomy and No Disease Evidence on Conventional Imaging. <i>Journal of Urology</i> , 2010, 184, 938-943.	0.4	74
27	Clinical Factors Predicting Late Severe Urinary Toxicity After Postoperative Radiotherapy for Prostate Carcinoma: A Single-Institute Analysis of 742 Patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 82, 191-199.	0.8	74
28	Evidence of Limited Motion of the Prostate by Carefully Emptying the Rectum as Assessed by Daily MVCT Image Guidance with Helical Tomotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 71, 611-617.	0.8	71
29	Dose-Volume Relationships for Acute Bowel Toxicity in Patients Treated With Pelvic Nodal Irradiation for Prostate Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 75, 29-35.	0.8	71
30	Rectum contouring variability in patients treated for prostate cancer: impact on rectum dose-volume histograms and normal tissue complication probability. <i>Radiotherapy and Oncology</i> , 2002, 63, 249-255.	0.6	70
31	Dose-volume effects for pelvic bone marrow in predicting hematological toxicity in prostate cancer radiotherapy with pelvic node irradiation. <i>Radiotherapy and Oncology</i> , 2016, 118, 79-84.	0.6	68
32	Impact of Early Salvage Radiation Therapy in Patients with Persistently Elevated or Rising Prostate-specific Antigen After Radical Prostatectomy. <i>European Urology</i> , 2018, 73, 436-444.	1.9	60
33	Phase II Study of Hypofractionated Simultaneous Integrated Boost With Tomotherapy for Prostate Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 74, 392-398.	0.8	58
34	To Bleed or Not to Bleed. A Prediction Based on Individual Gene Profiling Combined With Dose-Volume Histogram Shapes in Prostate Cancer Patients Undergoing Three-Dimensional Conformal Radiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 74, 1431-1440.	0.8	55
35	Target delineation in post-operative radiotherapy of brain gliomas: Interobserver variability and impact of image registration of MR(pre-operative) images on treatment planning CT scans. <i>Radiotherapy and Oncology</i> , 2005, 75, 217-223.	0.6	54
36	Helical Tomotherapy vs. Intensity-Modulated Proton Therapy for Whole Pelvis Irradiation in High-Risk Prostate Cancer Patients: Dosimetric, Normal Tissue Complication Probability, and Generalized Equivalent Uniform Dose Analysis. <i>International Journal of Radiation Oncology Biology Physics</i> , 2011, 80, 1589-1600.	0.8	54

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37	First application of a pixel-wise analysis on bladder doseâ€™ surface maps in prostate cancer radiotherapy. <i>Radiotherapy and Oncology</i> , 2016, 119, 123-128.	0.6	47
38	Relationships between bladder doseâ€™ volume/surface histograms and acute urinary toxicity after radiotherapy for prostate cancer. <i>Radiotherapy and Oncology</i> , 2014, 111, 100-105.	0.6	43
39	Toxicity and efficacy of salvage carbon 11â€™choline positron emission tomography/computed tomographyâ€™guided radiation therapy in patients with lymph node recurrence of prostate cancer. <i>BJU International</i> , 2017, 119, 406-413.	2.5	43
40	Role of postoperative radiotherapy after pelvic lymphadenectomy and radical retropubic prostatectomy: a single institute experience of 415 patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2004, 59, 674-683.	0.8	42
41	Feasibility of safe ultra-high (EQD <sub>2</sub> >100 Gy) dose escalation on dominant intra-prostatic lesions (DILs) by Helical Tomotherapy. <i>Acta OncolÃ³gica</i> , 2011, 50, 25-34.	1.8	42
42	Contouring Variability of the Penile Bulb on CT Images: Quantitative Assessment Using a Generalized Concordance Index. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 84, 841-846.	0.8	41
43	Hypofractionated adjuvant radiotherapy with helical Tomotherapy after radical prostatectomy: Planning data and toxicity results of a Phase II study. <i>Radiotherapy and Oncology</i> , 2008, 88, 26-33.	0.6	39
44	Survival Following Biochemical Recurrence After Radical Prostatectomy and Adjuvant Radiotherapy in Patients With Prostate Cancer: The Impact of Competing Causes of Mortality and Patient Stratification. <i>European Urology</i> , 2013, 64, 557-564.	1.9	39
45	High-Dose Adjuvant Radiotherapy After Radical Prostatectomy With or Without Androgen Deprivation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 83, 960-965.	0.8	38
46	Sparing the penile bulb in the radical irradiation of clinically localised prostate carcinoma: A comparison between MRI and CT prostatic apex definition in 3DCRT, Linac-IMRT and Helical Tomotherapy. <i>Radiotherapy and Oncology</i> , 2009, 93, 57-63.	0.6	37
47	Use of Concomitant Androgen Deprivation Therapy in Patients Treated with Early Salvage Radiotherapy for Biochemical Recurrence After Radical Prostatectomy: Long-term Results from a Large, Multi-institutional Series. <i>European Urology</i> , 2018, 73, 512-518.	1.9	36
48	Physics aspects of prostate tomotherapy: Planning optimization and image-guidance issues. <i>Acta OncolÃ³gica</i> , 2008, 47, 1309-1316.	1.8	35
49	Helical tomotherapy and intensity modulated proton therapy in the treatment of early stage prostate cancer: A treatment planning comparison. <i>Radiotherapy and Oncology</i> , 2011, 98, 74-80.	0.6	32
50	Indications for Pelvic Nodal Treatment in Prostate Cancer Should Change. Validation of the Roach Formula in a Large Extended Nodal Dissection Series. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 83, 624-629.	0.8	29
51	Multi-variable models predicting specific patient-reported acute urinary symptoms after radiotherapy for prostate cancer: Results of a cohort study. <i>Radiotherapy and Oncology</i> , 2015, 116, 185-191.	0.6	29
52	Modelling the Impact of Fractionation on Late Urinary Toxicity After Postprostatectomy Radiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2014, 90, 1250-1257.	0.8	27
53	Hematologic Toxicity in Patients Treated With Postprostatectomy Whole-Pelvis Irradiation With Different Intensity Modulated Radiation Therapy Techniques Is Not Negligible and Is Prolonged: Preliminary Results of a Longitudinal, Observational Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 95, 690-695.	0.8	26
54	Patient-reported intestinal toxicity from whole pelvis intensity-modulated radiotherapy: First quantification of bowel doseâ€™ volume effects. <i>Radiotherapy and Oncology</i> , 2017, 124, 296-301.	0.6	26

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55	Elective nodal radiotherapy in prostate cancer. <i>Lancet Oncology</i> , The, 2021, 22, e348-e357.	10.7	26
56	Predictors of acute bowel toxicity in patients treated with IMRT whole pelvis irradiation after prostatectomy. <i>Radiotherapy and Oncology</i> , 2010, 97, 71-75.	0.6	25
57	Salvage therapy of small volume prostate cancer nodal failures: A review of the literature. <i>Critical Reviews in Oncology/Hematology</i> , 2014, 90, 24-35.	4.4	25
58	Multi-variable models of large International Prostate Symptom Score worsening at the end of therapy in prostate cancer radiotherapy. <i>Radiotherapy and Oncology</i> , 2016, 118, 92-98.	0.6	22
59	Phase II study of weekly paclitaxel as second-line therapy in patients with advanced non-small cell lung cancer. <i>Lung Cancer</i> , 2004, 44, 231-239.	2.0	21
60	Modeling set-up error by daily MVCT for prostate adjuvant treatment delivered in 20 fractions: Implications for the assessment of the optimal correction strategies. <i>Radiotherapy and Oncology</i> , 2009, 93, 246-252.	0.6	21
61	Anatomical and clinical predictors of acute bowel toxicity in whole pelvis irradiation for prostate cancer with Tomotherapy. <i>Radiotherapy and Oncology</i> , 2011, 101, 460-464.	0.6	21
62	Patient-reported urinary incontinence after radiotherapy for prostate cancer: Quantifying the doseâ€“effect. <i>Radiotherapy and Oncology</i> , 2017, 125, 101-106.	0.6	21
63	Remission of Refractory Neurosarcoidosis Treated With Brain Radiotherapy. <i>Neurologist</i> , 2008, 14, 120-124.	0.7	20
64	Gamma Knife Radiosurgery for Treatment of Cerebral Metastases From Nonâ€“Small-Cell Lung Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2011, 81, e463-e468.	0.8	20
65	Understanding Urinary Toxicity after Radiotherapy for Prostate Cancer: First Steps Forward. <i>Tumori</i> , 2017, 103, 395-404.	1.1	20
66	Correlation between surrogates of bladder dosimetry and doseâ€“volume histograms of the bladder wall defined on MRI in prostate cancer radiotherapy. <i>Radiotherapy and Oncology</i> , 2012, 105, 180-183.	0.6	18
67	Assessing the most accurate formula to predict the risk of lymph node metastases from prostate cancer in contemporary patients treated with radical prostatectomy and extended pelvic lymph node dissection. <i>Radiotherapy and Oncology</i> , 2013, 109, 211-216.	0.6	18
68	Inter-observer variability in contouring the penile bulb on CT images for prostate cancer treatment planning. <i>Radiation Oncology</i> , 2011, 6, 123.	2.7	17
69	A reappraisal of the role of vesicourethral anastomosis biopsy in patient candidates for salvage radiation therapy after radical prostatectomy. <i>Radiotherapy and Oncology</i> , 2007, 82, 30-37.	0.6	16
70	Patterns and Predictors of Early Biochemical Recurrence After Radical Prostatectomy and Adjuvant Radiation Therapy in Men With pT3N0 Prostate Cancer: Implications for Multimodal Therapies. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 87, 960-967.	0.8	16
71	Helical tomotherapy and intensity modulated proton therapy in the treatment of dominant intraprostatic lesion: A treatment planning comparison. <i>Radiotherapy and Oncology</i> , 2013, 107, 207-212.	0.6	16
72	Predicting the 5-Year Risk of Biochemical Relapse After Postprostatectomy Radiation Therapy in â€“PT2, pN0 Patients With a Comprehensive Tumor Control Probability Model. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, 333-340.	0.8	16

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73	Patterns in ano-rectal dose maps and the risk of late toxicity after prostate IMRT. <i>Acta Oncologica</i> , 2019, 58, 1757-1764.	1.8	15
74	Assessing the Role and Optimal Duration of Hormonal Treatment in Association with Salvage Radiation Therapy After Radical Prostatectomy: Results from a Multi-Institutional Study. <i>European Urology</i> , 2019, 76, 443-449.	1.9	14
75	Prostate cancer with low burden skeletal disease at diagnosis: outcome of concomitant radiotherapy on primary tumor and metastases. <i>British Journal of Radiology</i> , 2020, 93, 20190353.	2.2	14
76	Impact of the radiotherapy technique on the correlation between dose-volume histograms of the bladder wall defined on MRI imaging and dose-volume/surface histograms in prostate cancer patients. <i>Physics in Medicine and Biology</i> , 2013, 58, N115-N123.	3.0	12
77	Baseline status and dose to the penile bulb predict impotence 1 year after radiotherapy for prostate cancer. <i>Strahlentherapie Und Onkologie</i> , 2016, 192, 297-304.	2.0	10
78	[ <sup>11</sup> C]choline-PET-guided Helical Tomotherapy and Estramustine in a Patient with Pelvic-Recurrent Prostate Cancer: Local Control and Toxicity Profile after 24 Months. <i>Tumori</i> , 2010, 96, 613-617.	1.1	9
79	Clinical Implementation of Knowledge-Based Automatic Plan Optimization for Helical Tomotherapy. <i>Practical Radiation Oncology</i> , 2021, 11, e236-e244.	2.1	9
80	Androgen deprivation therapy in men with node-positive prostate cancer treated with postoperative radiotherapy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2020, 38, 204-209.	1.6	8
81	Pre-clinical Research on Bladder Toxicity After Radiotherapy for Pelvic Cancers: State-of-the Art and Challenges. <i>Frontiers in Oncology</i> , 2020, 10, 527121.	2.8	8
82	Megavoltage CT Images of Helical Tomotherapy Unit for Radiation Treatment Simulation: Impact on Feasibility of Treatment Planning in a Prostate Cancer Patient with Bilateral Femoral Prostheses. <i>Tumori</i> , 2011, 97, 221-224.	1.1	7
83	Contemporary role of radiation therapy in the adjuvant or salvage setting following radical prostatectomy. <i>Current Opinion in Urology</i> , 2011, 21, 206-210.	1.8	7
84	The Role of Radiotherapy After Radical Prostatectomy in Patients with Prostate Cancer. <i>Current Oncology Reports</i> , 2015, 17, 53.	4.0	7
85	Predictors of 2-Year Incidence of Patient-Reported Urinary Incontinence After Post-prostatectomy Radiotherapy: Evidence of Dose and Fractionation Effects. <i>Frontiers in Oncology</i> , 2020, 10, 1207.	2.8	7
86	Ten Year Results of Extensive Nodal Radiotherapy and Moderately Hypofractionated Simultaneous Integrated Boost in Unfavorable Intermediate-, High-, and Very High-Risk Prostate Cancer. <i>Cancers</i> , 2021, 13, 4970.	3.7	7
87	Salvage radiotherapy: A plea for dose-escalation with intensity-modulated radiotherapy. <i>European Journal of Cancer</i> , 2012, 48, 1415-1416.	2.8	6
88	Acute patient-reported intestinal toxicity in whole pelvis IMRT for prostate cancer: Bowel dose-volume effect quantification in a multicentric cohort study. <i>Radiotherapy and Oncology</i> , 2021, 158, 74-82.	0.6	5
89	Postoperative Radiotherapy in Prostate Cancer: Acquired Certainties and Still Open Issues. A Review of Recent Literature. <i>Tumori</i> , 2011, 97, 1-8.	1.1	4
90	Radiation Induced Lymphocyte Apoptosis: An Effective Way of Tailoring Radiotherapy to the Right Patients Only?. <i>EBioMedicine</i> , 2015, 2, 1852-1853.	6.1	4

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91	Whole-pelvis Radiotherapy in the Radiation Treatment of Intermediate- and High-risk Prostate Cancer: How to Improve the Therapeutic Ratio of a Potentially Effective but still Unsatisfactory Treatment?. European Urology, 2017, 71, 44-45.	1.9	4
92	Readdressing the rationale of irradiation in stage I seminoma guidelines: a critical essay. BJU International, 2019, 124, 35-39.	2.5	4
93	A Rare Case of Epididymal Metastasis After Radical Prostatectomy Detected by 68Ga-PSMA PET/CT. Clinical Genitourinary Cancer, 2017, 15, e525-e527.	1.9	3
94	A non-invasive ultrasound imaging method to measure acute radiation-induced bladder wall thickening in rats. Radiation Oncology, 2020, 15, 240.	2.7	3
95	Salvage radiation therapy after prostatectomy: Understanding the doseâ€“response effect. Radiotherapy and Oncology, 2017, 123, 486-487.	0.6	2
96	Defining the Most Informative Intermediate Clinical Endpoints for Patients Treated with Salvage Radiotherapy for Prostate-specific Antigen Rise After Radical Prostatectomy. European Urology Oncology, 2021, 4, 301-304.	5.4	2
97	Predictors of Patient-Reported Incontinence at Adjuvant/Salvage Radiotherapy after Prostatectomy: Impact of Time between Surgery and Radiotherapy. Cancers, 2021, 13, 3243.	3.7	2
98	Second Tumor Induction Risk in IMRT for Prostate Cancer. Health Physics, 2015, 109, 549-555.	0.5	1
99	Dose Escalation in Salvage Radiation Therapy and Urinary Toxicity: A Small Price to Pay for a Significant Prospective Benefit. Journal of Clinical Oncology, 2016, 34, 1704-1705.	1.6	1
100	The relationship between local recurrences and distant metastases in prostate cancer: can 11C-choline PET/CT contribute to understand the link?. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 962-969.	6.4	1
101	In Regard to Wages et al and Leite et al. International Journal of Radiation Oncology Biology Physics, 2021, 110, 1548-1549.	0.8	1
102	The prognostic significance of capsular incision into tumor during radical prostatectomy. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2011, 37, 549-550.	1.5	1
103	Editorial Comment on: Adjuvant Radiotherapy for Patients with Locally Advanced Prostate Cancerâ€“A New Standard?. European Urology, 2008, 54, 540-541.	1.9	0
104	899 DOES BIOCHEMICAL PROGRESSION AFTER RADICAL PROSTATECTOMY AND ADJUVANT RADIO THERAPY FOR LOCALLY ADVANCED PROSTATE CANCER INVARIABLY IMPACT CANCER-SPECIFIC MORTALITY?. Journal of Urology, 2011, 185, .	0.4	0
105	1793 AGE AND AGGRESSIVE PROSTATE CANCER IN PATIENTS WITH LOW RISK CHARACTERISTICS. IMPLICATIONS FOR CONSERVATIVE MANAGEMENT. Journal of Urology, 2011, 185, .	0.4	0
106	723 ADJUVANT RADIO THERAPY REDUCES THE RATE OF URINARY CONTINENCE RECOVERY AFTER RADICAL PROSTATECTOMY IN INTERMEDIATE AND HIGH RISK PROSTATE CANCER PATIENTS. Journal of Urology, 2011, 185, .	0.4	0
107	Low-dose-rate Brachytherapy, Radical Prostatectomy, or External-beam Radiation Therapy for Localised Prostate Carcinoma: The Growing Dilemma. European Urology, 2011, 60, 894-896.	1.9	0
108	In Reply to Yu. International Journal of Radiation Oncology Biology Physics, 2012, 84, 301-302.	0.8	0

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109	Reply to Bernardino De Bari, Filippo Alongi, Stefano Arcangeli's Letter to the Editor re: Cesare Cozzarini, Claudio Fiorino, Chiara Deantoni, et al. Higher-than-expected Severe (Grade 3-4) Late Urinary Toxicity After Postprostatectomy Hypofractionated Radiotherapy: A Single-institution Analysis of 1176 Patients. <i>Eur Urol</i> 2014;66:1024-30. <i>European Urology</i> , 2014, 66, e113-e114.	1.9	0
110	Reply to Bernardino De Bari, Stefano Arcangeli, and Filippo Alongi's Letter to the Editor re: Nazareno Suardi, Andrea Gallina, Giuliana Lista, et al. Impact of Adjuvant Radiation Therapy on Urinary Continence Recovery After Radical Prostatectomy. <i>Eur Urol</i> 2014;65:546-51. <i>European Urology</i> , 2015, 67, e27-e28.	1.9	0
111	Reply to Salvador Vale's Letter to the Editor re: Cesare Cozzarini. Whole-pelvis Radiotherapy in the Radiation Treatment of Intermediate- and High-risk Prostate Cancer: How to Improve the Therapeutic Ratio of a Potentially Effective but still Unsatisfactory Treatment? <i>Eur Urol</i> 2017;71:44-5. Preclinical Combinatory Approach to Enhance Radiotherapy Effects and Reduce its Morbidity may be Tested in the Clinic. <i>European Urology</i> , 2017, 72, e34-e35.	1.9	0
112	Post-prostatectomy Radiotherapy: Does "Salvage" Really Equal "Adjuvant"? <i>European Urology</i> , 2017, 72, 710-711.	1.9	0
113	PD08-05 DEVELOPMENT AND VALIDATION OF A NOVEL NOMOGRAM PREDICTING LONG-TERM PROGRESSION IN PATIENTS TREATED WITH EARLY SALVAGE RADIATION THERAPY AFTER RADICAL PROSTATECTOMY: THE KEY ROLE OF PSA KINETICS. <i>Journal of Urology</i> , 2021, 206, .	0.4	0
114	PD15-04 THERE IS NO WAY TO COMPENSATE FOR A NON-TIMELY USE OF SALVAGE RADIATION THERAPY IN MEN WITH RECURRENT PROSTATE CANCER AFTER RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2019, 201, .	0.4	0
115	MP22-01 WHAT IS THE BEST DEFINITION OF BIOCHEMICAL RESPONSE TO SALVAGE RADIATION THERAPY IN PROSTATE CANCER PATIENTS TREATED FOR PSA RISING AFTER RADICAL PROSTATECTOMY? RESULTS FROM A MULTI-INSTITUTIONAL SERIES. <i>Journal of Urology</i> , 2019, 201, .	0.4	0
116	PD15-05 WHAT IS THE RISK OF LATE RECURRENCE AND MORTALITY AFTER SALVAGE RADIATION THERAPY FOR POST-PROSTATECTOMY PSA RISING? A LONG-TERM, MULTI-INSTITUTIONAL ANALYSIS. <i>Journal of Urology</i> , 2019, 201, .	0.4	0
117	MP22-20 ASSESSING THE IMPACT AND PREDICTORS OF OTHER-CAUSE MORTALITY IN PATIENTS TREATED WITH POST-PROSTATECTOMY SALVAGE RADIATION THERAPY IN ORDER TO AVOID POSSIBLE OVERTREATMENT: RESULTS FROM A LARGE, MULTI-INSTITUTIONAL STUDY. <i>Journal of Urology</i> , 2019, 201, .	0.4	0
118	MP79-20 ASSESSING THE OPTIMAL TIMING OF POSTOPERATIVE TREATMENTS AFTER RADICAL PROSTATECTOMY IN PATIENTS WITH NODE-POSITIVE PROSTATE CANCER: RESULTS FROM A LARGE, MULTI-INSTITUTIONAL SERIES. <i>Journal of Urology</i> , 2020, 203, .	0.4	0
119	MP37-16 ASSESSING THE IMPACT OF SALVAGE RADIATION THERAPY FIELD AFTER RADICAL PROSTATECTOMY: A LONG-TERM ANALYSIS FROM A LARGE MULTI-INSTITUTIONAL SERIES. <i>Journal of Urology</i> , 2020, 203, .	0.4	0
120	MP37-11 ASSOCIATION BETWEEN THE EXTENT OF LYMPH NODE DISSECTION AND SEVERE TOXICITY IN MEN WITH PROSTATE CANCER TREATED WITH POST-PROSTATECTOMY RADIATION THERAPY: RESULTS FROM A LARGE MULTI-INSTITUTIONAL SERIES. <i>Journal of Urology</i> , 2020, 203, .	0.4	0
121	MP37-17 CHANGING PATTERNS AND PREDICTORS OF SALVAGE RADIATION THERAPY USE OVER TIME IN PATIENTS TREATED FOR POST-PROSTATECTOMY BIOCHEMICAL RECURRENCE: A TREND ANALYSIS OVER A 20-YEAR PERIOD FROM A MULTI-INSTITUTIONAL SERIES. <i>Journal of Urology</i> , 2020, 203, .	0.4	0
122	822 Local radiotherapy synergizes with tumor-specific TCR redirected T cells in the rejection of prostate cancer. , 2020, , .		0