

Luca Boldrini

List of Publications by Year in descending order

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Version: 2024-02-01

121
papers

4,740
citations

186265

28
h-index

118850

62
g-index

125
all docs

125
docs citations

125
times ranked

4930
citing authors

#	ARTICLE	IF	CITATIONS
1	The Image Biomarker Standardization Initiative: Standardized Quantitative Radiomics for High-Throughput Image-based Phenotyping. <i>Radiology</i> , 2020, 295, 328-338.	7.3	1,869
2	MR-guidance in clinical reality: current treatment challenges and future perspectives. <i>Radiation Oncology</i> , 2019, 14, 92.	2.7	252
3	Delta radiomics for rectal cancer response prediction with hybrid 0.35ÅT magnetic resonance-guided radiotherapy (MRgRT): a hypothesis-generating study for an innovative personalized medicine approach. <i>Radiologia Medica</i> , 2019, 124, 145-153.	7.7	112
4	Delta radiomics: a systematic review. <i>Radiologia Medica</i> , 2021, 126, 1571-1583.	7.7	102
5	Online adaptive magnetic resonance guided radiotherapy for pancreatic cancer: state of the art, pearls and pitfalls. <i>Radiation Oncology</i> , 2019, 14, 71.	2.7	100
6	Deep Learning: A Review for the Radiation Oncologist. <i>Frontiers in Oncology</i> , 2019, 9, 977.	2.8	99
7	Fractal-based radiomic approach to predict complete pathological response after chemo-radiotherapy in rectal cancer. <i>Radiologia Medica</i> , 2018, 123, 286-295.	7.7	91
8	Magnetic Resonance, Vendor-independent, Intensity Histogram Analysis Predicting Pathologic Complete Response After Radiochemotherapy of Rectal Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2018, 102, 765-774.	0.8	81
9	A field strength independent MR radiomics model to predict pathological complete response in locally advanced rectal cancer. <i>Radiologia Medica</i> , 2021, 126, 421-429.	7.7	67
10	A deep learning approach to generate synthetic CT in low field MR-guided adaptive radiotherapy for abdominal and pelvic cases. <i>Radiotherapy and Oncology</i> , 2020, 153, 205-212.	0.6	62
11	Artificial Intelligence in magnetic Resonance guided Radiotherapy: Medical and physical considerations on state of art and future perspectives. <i>Physica Medica</i> , 2021, 85, 175-191.	0.7	60
12	Predicting tumour motion during the whole radiotherapy treatment: a systematic approach for thoracic and abdominal lesions based on real time MR. <i>Radiotherapy and Oncology</i> , 2018, 129, 456-462.	0.6	56
13	Automatic delineation for replanning in nasopharynx radiotherapy: What is the agreement among experts to be considered as benchmark?. <i>Acta Oncologica</i> , 2013, 52, 1417-1422.	1.8	49
14	Recommendations on how to establish evidence from auto-segmentation software in radiotherapy. <i>Radiotherapy and Oncology</i> , 2014, 112, 317-320.	0.6	48
15	MR-guided radiotherapy in rectal cancer: First clinical experience of an innovative technology. <i>Clinical and Translational Radiation Oncology</i> , 2019, 18, 80-86.	1.7	48
16	On-line adaptive MR guided radiotherapy for locally advanced pancreatic cancer: Clinical and dosimetric considerations. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2020, 15, 15-21.	1.9	48
17	Radiation therapy during the coronavirus disease 2019 (covid-19) pandemic in Italy: a view of the nation's young oncologists. <i>ESMO Open</i> , 2020, 5, e000779.	4.5	46
18	Template-based automation of treatment planning in advanced radiotherapy: a comprehensive dosimetric and clinical evaluation. <i>Scientific Reports</i> , 2020, 10, 423.	3.3	45

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19	ENT COBRA ONTOLOGY: the covariates classification system proposed by the Head & Neck and Skin GEC-ESTRO Working Group for interdisciplinary standardized data collection in head and neck patient cohorts treated with interventional radiotherapy (brachytherapy). <i>Journal of Contemporary Brachytherapy</i> , 2018, 10, 260-266.	0.9	44
20	Translational Research in the Era of Precision Medicine: Where We Are and Where We Will Go. <i>Journal of Personalized Medicine</i> , 2021, 11, 216.	2.5	44
21	MR-Guided Radiotherapy for Liver Malignancies. <i>Frontiers in Oncology</i> , 2021, 11, 616027.	2.8	43
22	Clinical validation of atlas-based auto-segmentation of pelvic volumes and normal tissue in rectal tumors using auto-segmentation computed system. <i>Acta Oncologica</i> , 2013, 52, 1676-1681.	1.8	39
23	Moddicom: a complete and easily accessible library for prognostic evaluations relying on image features. , 2015, 2015, 771-4.		39
24	Comparison of radiomics tools for image analyses and clinical prediction in nasopharyngeal carcinoma. <i>British Journal of Radiology</i> , 2019, 92, 20190271.	2.2	38
25	Delta Radiomics Can Predict Distant Metastasis in Locally Advanced Rectal Cancer: The Challenge to Personalize the Cure. <i>Frontiers in Oncology</i> , 2020, 10, 595012.	2.8	38
26	ESTRO-ACROP recommendations on the clinical implementation of hybrid MR-linac systems in radiation oncology. <i>Radiotherapy and Oncology</i> , 2021, 159, 146-154.	0.6	37
27	External Validation of Early Regression Index (ERITCP) as Predictor of Pathologic Complete Response in Rectal Cancer Using Magnetic Resonance-Guided Radiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 108, 1347-1356.	0.8	34
28	Nomogram for predicting radiation maculopathy in patients treated with Ruthenium-106 plaque brachytherapy for uveal melanoma. <i>Journal of Contemporary Brachytherapy</i> , 2017, 9, 540-547.	0.9	33
29	INTERACTS (INTERventional Radiotherapy ACTIVE Teaching School) guidelines for quality assurance in choroidal melanoma interventional radiotherapy (brachytherapy) procedures. <i>Journal of Contemporary Brachytherapy</i> , 2017, 3, 287-295.	0.9	31
30	Delta radiomics for rectal cancer response prediction using low field magnetic resonance guided radiotherapy: an external validation. <i>Physica Medica</i> , 2021, 84, 186-191.	0.7	31
31	Delta Radiomics Analysis for Local Control Prediction in Pancreatic Cancer Patients Treated Using Magnetic Resonance Guided Radiotherapy. <i>Diagnostics</i> , 2021, 11, 72.	2.6	31
32	Prediction of Breast Cancer Histological Outcome by Radiomics and Artificial Intelligence Analysis in Contrast-Enhanced Mammography. <i>Cancers</i> , 2022, 14, 2132.	3.7	31
33	Does restaging MRI radiomics analysis improve pathological complete response prediction in rectal cancer patients? A prognostic model development. <i>Radiologia Medica</i> , 2022, 127, 11-20.	7.7	30
34	A new standardized data collection system for interdisciplinary thyroid cancer management: Thyroid COBRA. <i>European Journal of Internal Medicine</i> , 2018, 53, 73-78.	2.2	29
35	Artificial intelligence (AI) and interventional radiotherapy (brachytherapy): state of art and future perspectives. <i>Journal of Contemporary Brachytherapy</i> , 2020, 12, 497-500.	0.9	28
36	Online MR guided radiotherapy for rectal cancer. New opportunities. <i>Clinical and Translational Radiation Oncology</i> , 2019, 18, 66-67.	1.7	27

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37	MR-Guided Radiotherapy for Rectal Cancer: Current Perspective on Organ Preservation. <i>Frontiers in Oncology</i> , 2021, 11, 619852.	2.8	27
38	Radiomics-based prediction of two-year clinical outcome in locally advanced cervical cancer patients undergoing neoadjuvant chemoradiotherapy. <i>Radiologia Medica</i> , 2022, 127, 498-506.	7.7	27
39	Patient positioning and immobilization procedures for hybrid MR-Linac systems. <i>Radiation Oncology</i> , 2021, 16, 183.	2.7	26
40	Interventional radiotherapy (brachytherapy) for squamous cell carcinoma of the nasal vestibule: a multidisciplinary systematic review. <i>European Journal of Dermatology</i> , 2019, 29, 417-421.	0.6	25
41	On the accuracy of bulk synthetic CT for MR-guided online adaptive radiotherapy. <i>Radiologia Medica</i> , 2020, 125, 157-164.	7.7	24
42	Experimental evaluation of the impact of low tesla transverse magnetic field on dose distribution in presence of tissue interfaces. <i>Physica Medica</i> , 2018, 53, 80-85.	0.7	22
43	Stability of dosimetry features extraction on grid resolution and algorithm for radiotherapy dose calculation. <i>Physica Medica</i> , 2020, 77, 30-35.	0.7	21
44	A Multicentre Evaluation of Dosimetry Features Reproducibility, Stability and Sensitivity. <i>Cancers</i> , 2021, 13, 3835.	3.7	21
45	Radiomics in the Setting of Neoadjuvant Radiotherapy: A New Approach for Tailored Treatment. <i>Cancers</i> , 2021, 13, 3590.	3.7	21
46	The Role of Artificial Intelligence in Managing Multimorbidity and Cancer. <i>Journal of Personalized Medicine</i> , 2021, 11, 314.	2.5	19
47	Low Tesla magnetic resonance guided radiotherapy for locally advanced cervical cancer: first clinical experience. <i>Tumori</i> , 2020, 106, 497-505.	1.1	19
48	CT-Based Radiomics and Deep Learning for BRCA Mutation and Progression-Free Survival Prediction in Ovarian Cancer Using a Multicentric Dataset. <i>Cancers</i> , 2022, 14, 2739.	3.7	19
49	A new frontier of image guidance: Organs at risk avoidance with MRI-guided respiratory-gated intensity modulated radiotherapy: Technical note and report of a case. <i>Journal of Applied Clinical Medical Physics</i> , 2019, 20, 194-198.	1.9	18
50	Role of radiation oncology in modern multidisciplinary cancer treatment. <i>Molecular Oncology</i> , 2020, 14, 1431-1441.	4.6	18
51	MRI-guided stereotactic radiation therapy for hepatocellular carcinoma: a feasible and safe innovative treatment approach. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 2057-2068.	2.5	18
52	Pretreatment MRI Radiomics Based Response Prediction Model in Locally Advanced Cervical Cancer. <i>Diagnostics</i> , 2021, 11, 631.	2.6	17
53	Outcomes and toxicities of re-irradiation for prostate cancer: A systematic review on behalf of the Re-Irradiation Working Group of the Italian Association of Radiotherapy and Clinical Oncology (AIRO). <i>Cancer Treatment Reviews</i> , 2021, 95, 102176.	7.7	17
54	The impact of radiomics in diagnosis and staging of pancreatic cancer. <i>Therapeutic Advances in Gastrointestinal Endoscopy</i> , 2022, 15, 263177452210815.	1.9	17

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55	Quantitative analysis of MRI-guided radiotherapy treatment process time for tumor real-time gating efficiency. <i>Journal of Applied Clinical Medical Physics</i> , 2020, 21, 70-79.	1.9	16
56	Radiogenomics prediction for MYCN amplification in neuroblastoma: A hypothesis generating study. <i>Pediatric Blood and Cancer</i> , 2021, 68, e29110.	1.5	16
57	Germline BRCA 1-2 status prediction through ovarian ultrasound images radiogenomics: a hypothesis generating study (PROBE study). <i>Scientific Reports</i> , 2020, 10, 16511.	3.3	15
58	Evaluation of an Early Regression Index (ERITCP) as Predictor of Pathological Complete Response in Cervical Cancer: A Pilot-Study. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8001.	2.5	15
59	MR-guided stereotactic body radiation therapy for primary cardiac sarcomas. <i>Radiation Oncology</i> , 2021, 16, 60.	2.7	15
60	THUNDER 2: THERagnostic Utilities for Neoplastic DisEases of the Rectum by MRI guided radiotherapy. <i>BMC Cancer</i> , 2022, 22, 67.	2.6	15
61	Convolutional Neural Network Based on Fluorescein Angiography Images for Retinopathy of Prematurity Management. <i>Translational Vision Science and Technology</i> , 2020, 9, 37.	2.2	14
62	Conducting research in Radiation Oncology remotely during the COVID-19 pandemic: Coping with isolation. <i>Clinical and Translational Radiation Oncology</i> , 2020, 24, 53-59.	1.7	14
63	Personalized Clinical Phenotyping through Systems Medicine and Artificial Intelligence. <i>Journal of Personalized Medicine</i> , 2021, 11, 265.	2.5	14
64	Use of Indirect Target Gating in Magnetic Resonance-guided Liver Stereotactic Body Radiotherapy: Case Report of an Oligometastatic Patient. <i>Cureus</i> , 2018, 10, e2292.	0.5	14
65	Offline and online LSTM networks for respiratory motion prediction in MR-guided radiotherapy. <i>Physics in Medicine and Biology</i> , 2022, 67, 095006.	3.0	14
66	Reliability of ITV approach to varying treatment fraction time: a retrospective analysis based on 2D cine MR images. <i>Radiation Oncology</i> , 2020, 15, 152.	2.7	13
67	Automatic segmentation software in locally advanced rectal cancer: READY (REsearch program in Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	13
68	Personalized automation of treatment planning in head-neck cancer: A step forward for quality in radiation therapy?. <i>Physica Medica</i> , 2021, 82, 7-16.	0.7	13
69	Hybrid Tri-Co-60 MRI radiotherapy for locally advanced rectal cancer: An in silico evaluation. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2018, 6, 5-10.	1.9	12
70	Shoulder girdle impairment in breast cancer survivors: the role of range of motion as predictive factor for dose distribution and clinical outcome. <i>Tumori</i> , 2019, 105, 319-330.	1.1	12
71	Multi-object tracking in MRI-guided radiotherapy using the tracking-learning-detection framework. <i>Radiation Therapy and Oncology</i> , 2019, 138, 25-29.	0.6	11
72	Applicability of a pathological complete response magnetic resonance-based radiomics model for locally advanced rectal cancer in intercontinental cohort. <i>Radiation Oncology</i> , 2022, 17, 78.	2.7	11

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73	CT angiography-based radiomics as a tool for carotid plaque characterization: a pilot study. <i>Radiologia Medica</i> , 2022, 127, 743-753.	7.7	11
74	Characterization of an inorganic scintillator for small-field dosimetry in MR-guided radiotherapy. <i>Journal of Applied Clinical Medical Physics</i> , 2020, 21, 244-251.	1.9	10
75	ESTRO vision 2030: the young Italian Association of Radiotherapy and Clinical Oncology (yAIRO) commitment statement. <i>Radiologia Medica</i> , 2021, 126, 1374-1376.	7.7	10
76	The role of 18F-FDG PET/CT radiomics in lymphoma. <i>Clinical and Translational Imaging</i> , 2021, 9, 589-598.	2.1	10
77	Hypofractionated Radiotherapy in Head and Neck Cancer Elderly Patients: A Feasibility and Safety Systematic Review for the Clinician. <i>Frontiers in Oncology</i> , 2021, 11, 761393.	2.8	10
78	Hybrid MRI guided radiotherapy in locally advanced cervical cancer: Case report of an innovative personalized therapeutic approach. <i>Clinical and Translational Radiation Oncology</i> , 2020, 20, 27-29.	1.7	9
79	Magnetic resonance-guided radiotherapy feasibility in elderly cancer patients: proposal of the MASTER scoring system. <i>Tumori</i> , 2021, 107, 26-31.	1.1	9
80	New fractionations in breast cancer: a dosimetric study of 3D-CRT versus VMAT. <i>Journal of Medical Radiation Sciences</i> , 2022, 69, 227-235.	1.5	9
81	Radiomics in Oncological PET Imaging: A Systematic Review—Part 1, Supradiaphragmatic Cancers. <i>Diagnostics</i> , 2022, 12, 1329.	2.6	9
82	A predictive nomogram for trismus after radiotherapy for head and neck cancer. <i>Radiotherapy and Oncology</i> , 2022, 173, 231-239.	0.6	9
83	Evaluation of a simplified optimizer for MR-guided adaptive RT in case of pancreatic cancer. <i>Journal of Applied Clinical Medical Physics</i> , 2019, 20, 20-30.	1.9	8
84	A Predictive Model of 2yDFS During MR-Guided RT Neoadjuvant Chemoradiotherapy in Locally Advanced Rectal Cancer Patients. <i>Frontiers in Oncology</i> , 2022, 12, 831712.	2.8	8
85	Prognostic Factors and Long-Term Survival in Locally Advanced NSCLC with Pathological Complete Response after Surgical Resection Following Neoadjuvant Therapy. <i>Cancers</i> , 2020, 12, 3572.	3.7	7
86	Radiotherapy imaging: An unexpected ally in fighting COVID 19 pandemic. <i>Radiotherapy and Oncology</i> , 2020, 148, 223-224.	0.6	7
87	Development of a Digital Research Assistant for the Management of Patients' Enrollment in Oncology Clinical Trials within a Research Hospital. <i>Journal of Personalized Medicine</i> , 2021, 11, 244.	2.5	7
88	Case Report: First in Human Online Adaptive MR Guided SBRT of Peritoneal Carcinomatosis Nodules: A New Therapeutic Approach for the Oligo-Metastatic Patient. <i>Frontiers in Oncology</i> , 2020, 10, 601739.	2.8	7
89	Masaoka-Koga and TNM Staging System in Thymic Epithelial Tumors: Prognostic Comparison and the Role of the Number of Involved Structures. <i>Cancers</i> , 2021, 13, 5254.	3.7	7
90	The role of feature-based radiomics for predicting response and radiation injury after stereotactic radiation therapy for brain metastases: A critical review by the Young Group of the Italian Association of Radiotherapy and Clinical Oncology (yAIRO). <i>Translational Oncology</i> , 2022, 15, 101275.	3.7	7

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91	Modern Management of Esophageal Cancer: Radio-Oncology in Neoadjuvancy, Adjuvancy and Palliation. <i>Cancers</i> , 2022, 14, 431.	3.7	7
92	Role of upper abdominal reirradiation for gastrointestinal malignancies: a systematic review of cumulative dose, toxicity, and outcomes on behalf of the Re-Irradiation Working Group of the Italian Association of Radiotherapy and Clinical Oncology (AIRO). <i>Strahlentherapie Und Onkologie</i> , 2020, 196, 1-14.	2.0	6
93	Abscopal effect and interventional oncology: state of art and future perspectives. <i>European Review for Medical and Pharmacological Sciences</i> , 2020, 24, 773-776.	0.7	6
94	Case Report: A Case Report of Stereotactic Ventricular Arrhythmia Radioablation (STAR) on Large Cardiac Target Volume by Highly Personalized Inter- and Intra-fractional Image Guidance. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 565471.	2.4	5
95	Delivery of online adaptive magnetic resonance guided radiotherapy based on isodose boundaries. <i>Physics and Imaging in Radiation Oncology</i> , 2021, 18, 78-81.	2.9	5
96	Radiomic models for lymph node metastasis prediction in cervical cancer: can we think beyond sentinel lymph node?. <i>Translational Oncology</i> , 2021, 14, 101185.	3.7	5
97	Can Radiotherapy Empower the Host Immune System to Counterattack Neoplastic Cells? A Systematic Review on Tumor Microenvironment Radiomodulation. <i>Current Oncology</i> , 2022, 29, 4612-4624.	2.2	5
98	Application of Artificial Neural Network to Preoperative 18F-FDG PET/CT for Predicting Pathological Nodal Involvement in Non-small-cell Lung Cancer Patients. <i>Frontiers in Medicine</i> , 2021, 8, 664529.	2.6	4
99	Patients' Satisfaction by SmileIn Totems in Radiotherapy: A Two-Year Mono-Institutional Experience. <i>Healthcare (Switzerland)</i> , 2021, 9, 1268.	2.0	4
100	Radiation therapy for prostate cancer: What's the best in 2021. <i>Urologia</i> , 2022, 89, 5-15.	0.7	4
101	Unconventional radiotherapy to enhance immunotherapy efficacy in bulky tumors: a case report. <i>Immunotherapy</i> , 2021, 13, 1457-1463.	2.0	4
102	Beyond geometrical overlap: a Dosimetrical Evaluation of automated volumes Adaptation (DEA) in head and neck replanning. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2017, 3-4, 1-6.	1.9	3
103	Radiation therapy technologists' involvement and opinion in research: A national survey in Italy. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2020, 15, 11-14.	1.9	3
104	Oncotype DX Predictive Nomogram for Recurrence Score Output: The Novel System ADAPTED01 Based on Quantitative Immunochemistry Analysis. <i>Clinical Breast Cancer</i> , 2020, 20, e600-e611.	2.4	3
105	Hypofractionated sequential radiotherapy boost: a promising strategy in inoperable locally advanced pancreatic cancer patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 661-667.	2.5	3
106	On the Feasibility of Distributed Process Mining in Healthcare. <i>Lecture Notes in Computer Science</i> , 2019, , 445-452.	1.3	3
107	Occupational hand dermatitis web survey in a university hospital during COVID-19 pandemic: the SHIELD study. <i>Medicina Del Lavoro</i> , 2021, 112, 320-326.	0.4	3
108	Local tuning of radiomics-based model for predicting pathological response to neoadjuvant chemoradiotherapy in locally advanced rectal cancer. <i>BMC Medical Imaging</i> , 2022, 22, 44.	2.7	3

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109	Fractal-Based Radiomic Approach to Tailor the Chemotherapy Treatment in Rectal Cancer: A Generating Hypothesis Study. <i>Frontiers in Oncology</i> , 2021, 11, 774413.	2.8	3
110	New dosimetric parameters to predict ano-rectal toxicity during radiotherapy treatment. <i>Physica Medica</i> , 2022, 99, 55-60.	0.7	3
111	Role of Peripheral Blood Markers for Detecting Response and Predicting Prognosis in Patients with Non-small-cell Lung Cancer Undergoing Neoadjuvant Therapy and Surgery. <i>Lung</i> , 2022, 200, 393-400.	3.3	3
112	The Assisi Think Tank Meeting Breast Large Database for Standardized Data Collection in Breast Cancer—ATTM.BLADE. <i>Journal of Personalized Medicine</i> , 2021, 11, 143.	2.5	2
113	RadioBio data: A Moddicom Module to Predict Tumor Control Probability and Normal Tissue Complication Probability in Radiotherapy. , 2016, , .		2
114	Artificial Intelligence and OCT Angiography in Full Thickness Macular Hole. <i>New Developments for Personalized Medicine. Diagnostics</i> , 2021, 11, 2319.	2.6	2
115	CT-based radiomics modeling for skull dysmorphology severity and surgical outcome prediction in children with isolated sagittal synostosis: a hypothesis-generating study. <i>Radiologia Medica</i> , 2022, 127, 616-626.	7.7	2
116	Paget' s disease of scrotum and penis case report of a reâ€”irradiation and review of the literature. <i>Dermatologic Therapy</i> , 2020, 33, e13890.	1.7	1
117	P-166 Baseline radiomics features in metastatic colorectal cancer: Correlation with metastatic site and clinical-pathological characteristics. <i>Annals of Oncology</i> , 2020, 31, S144.	1.2	0
118	Baseline radiomics features (RF) in metastatic colorectal cancer (mCRC): Correlation with m site and clinical-pathological characteristics.. <i>Journal of Clinical Oncology</i> , 2020, 38, e15589-e15589.	1.6	0
119	Imaging-Based Prediction Models. <i>Medical Radiology</i> , 2020, , 361-377.	0.1	0
120	Radiofrequency Thermoablation and Hypofractionated Radiotherapy Combined Treatment for Bone Metastases: A Retrospective Study. <i>Oncology Research and Treatment</i> , 2022, 45, 88-93.	1.2	0
121	Neoadjuvant Chemoradiotherapy With Simultaneous Integrated Boost in Locally Advanced Cervical Cancer: Long Term Results of a Single-Center Experience. <i>Frontiers in Oncology</i> , 2022, 12, .	2.8	0