

Maximilian Niyazi

List of Publications by Year in descending order

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Version: 2024-02-01

123
papers

3,618
citations

159358

30
h-index

168136

53
g-index

131
all docs

131
docs citations

131
times ranked

4476
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | MR-guided SBRT boost for patients with locally advanced or recurrent gynecological cancers ineligible for brachytherapy: feasibility and early clinical experience. <i>Radiation Oncology</i> , 2022, 17, 8. | 1.2 | 15 |
| 2 | Differential Spatial Distribution of TSPO or Amino Acid PET Signal and MRI Contrast Enhancement in Gliomas. <i>Cancers</i> , 2022, 14, 53. | 1.7 | 12 |
| 3 | MR-guided radiotherapy in node-positive non-small cell lung cancer and severely limited pulmonary reserve: a report proposing a new clinical pathway for the management of high-risk patients. <i>Radiation Oncology</i> , 2022, 17, 43. | 1.2 | 9 |
| 4 | Longitudinal [18F]GE-180 PET Imaging Facilitates In Vivo Monitoring of TSPO Expression in the GL261 Glioblastoma Mouse Model. <i>Biomedicines</i> , 2022, 10, 738. | 1.4 | 8 |
| 5 | Offline and online LSTM networks for respiratory motion prediction in MR-guided radiotherapy. <i>Physics in Medicine and Biology</i> , 2022, 67, 095006. | 1.6 | 14 |
| 6 | Dosimetric benefit of MR-guided online adaptive radiotherapy in different tumor entities: liver, lung, abdominal lymph nodes, pancreas and prostate. <i>Radiation Oncology</i> , 2022, 17, 53. | 1.2 | 24 |
| 7 | Integrative analysis of therapy resistance and transcriptomic profiling data in glioblastoma cells identifies sensitization vulnerabilities for combined modality radiochemotherapy. <i>Radiation Oncology</i> , 2022, 17, 79. | 1.2 | 3 |
| 8 | Single-isocenter stereotactic radiosurgery for multiple brain metastases: Impact of patient misalignments on target coverage in non-coplanar treatments. <i>Zeitschrift Fur Medizinische Physik</i> , 2022, 32, 296-311. | 0.6 | 5 |
| 9 | [F18] FDG-PET/CT for manual or semiautomated GTV delineation of the primary tumor for radiation therapy planning in patients with esophageal cancer: is it useful?. <i>Strahlentherapie Und Onkologie</i> , 2021, 197, 780-790. | 1.0 | 1 |
| 10 | Mammary Chain Irradiation in Left-Sided Breast Cancer: Can We Reduce the Risk of Secondary Cancer and Ischaemic Heart Disease with Modern Intensity-Modulated Radiotherapy Techniques?. <i>Breast Care</i> , 2021, 16, 358-367. | 0.8 | 4 |
| 11 | Brain Necrosis in Adult Patients After Proton Therapy: Is There Evidence for Dependency on Linear Energy Transfer?. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 109-119. | 0.4 | 43 |
| 12 | ESTRO ACROP guideline for target volume delineation of skull base tumors. <i>Radiotherapy and Oncology</i> , 2021, 156, 80-94. | 0.3 | 41 |
| 13 | Radiation necrosis after a combination of external beam radiotherapy and iodine-125 brachytherapy in gliomas. <i>Radiation Oncology</i> , 2021, 16, 40. | 1.2 | 3 |
| 14 | X-change symposium: status and future of modern radiation oncologyâ€”from technology to biology. <i>Radiation Oncology</i> , 2021, 16, 27. | 1.2 | 1 |
| 15 | Current status and recent advances in reirradiation of glioblastoma. <i>Radiation Oncology</i> , 2021, 16, 36. | 1.2 | 80 |
| 16 | Radiation-induced kidney toxicity: molecular and cellular pathogenesis. <i>Radiation Oncology</i> , 2021, 16, 43. | 1.2 | 58 |
| 17 | Contribution of PET imaging to radiotherapy planning and monitoring in glioma patients - a report of the PET/RANO group. <i>Neuro-Oncology</i> , 2021, 23, 881-893. | 0.6 | 75 |
| 18 | Feasibility and Early Clinical Experience of Online Adaptive MR-Guided Radiotherapy of Liver Tumors. <i>Cancers</i> , 2021, 13, 1523. | 1.7 | 37 |

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|----|---|-----|-----------|
| 19 | MR-guided stereotactic body radiation therapy for primary cardiac sarcomas. <i>Radiation Oncology</i> , 2021, 16, 60. | 1.2 | 15 |
| 20 | Inhibition of HSP90 as a Strategy to Radiosensitize Glioblastoma: Targeting the DNA Damage Response and Beyond. <i>Frontiers in Oncology</i> , 2021, 11, 612354. | 1.3 | 12 |
| 21 | Current status and developments of German curriculum-based residency training programmes in radiation oncology. <i>Radiation Oncology</i> , 2021, 16, 55. | 1.2 | 5 |
| 22 | Distant metastasis time to event analysis with CNNs in independent head and neck cancer cohorts. <i>Scientific Reports</i> , 2021, 11, 6418. | 1.6 | 19 |
| 23 | Toward Personalized Radiation Therapy of Liver Metastasis: Importance of Serial Blood Biomarkers. <i>JCO Clinical Cancer Informatics</i> , 2021, 5, 315-325. | 1.0 | 5 |
| 24 | FET-PET radiomics in recurrent glioblastoma: prognostic value for outcome after re-irradiation?. <i>Radiation Oncology</i> , 2021, 16, 46. | 1.2 | 24 |
| 25 | Simultaneous stereotactic radiosurgery of multiple brain metastases using single-isocenter dynamic conformal arc therapy: a prospective monocentric registry trial. <i>Strahlentherapie Und Onkologie</i> , 2021, 197, 601-613. | 1.0 | 11 |
| 26 | Interstitial Photodynamic Therapy Using 5-ALA for Malignant Glioma Recurrences. <i>Cancers</i> , 2021, 13, 1767. | 1.7 | 30 |
| 27 | TERT-Promoter Mutational Status in Glioblastoma – Is There an Association With Amino Acid Uptake on Dynamic 18F-FET PET?. <i>Frontiers in Oncology</i> , 2021, 11, 645316. | 1.3 | 4 |
| 28 | Current status and recent advances in resection cavity irradiation of brain metastases. <i>Radiation Oncology</i> , 2021, 16, 73. | 1.2 | 27 |
| 29 | Impact of TSPO Receptor Polymorphism on [18F]GE-180 Binding in Healthy Brain and Pseudo-Reference Regions of Neurooncological and Neurodegenerative Disorders. <i>Life</i> , 2021, 11, 484. | 1.1 | 11 |
| 30 | Cost-Effectiveness Analysis of Local Treatment in Oligometastatic Disease. <i>Frontiers in Oncology</i> , 2021, 11, 667993. | 1.3 | 4 |
| 31 | Reply to the letter regarding “Contribution of PET imaging to radiotherapy planning and monitoring in glioma patients” a report of the PET/RANO group: 18F-fluciclovine and target volume delineation. <i>Neuro-Oncology</i> , 2021, 23, 1410-1411. | 0.6 | 1 |
| 32 | Dosimetric comparison of MR-linac-based IMRT and conventional VMAT treatment plans for prostate cancer. <i>Radiation Oncology</i> , 2021, 16, 133. | 1.2 | 23 |
| 33 | Value of PET imaging for radiation therapy. <i>Nuklearmedizin - NuclearMedicine</i> , 2021, 60, 326-343. | 0.3 | 2 |
| 34 | Value of PET imaging for radiation therapy. <i>Strahlentherapie Und Onkologie</i> , 2021, 197, 1-23. | 1.0 | 16 |
| 35 | Accounting for uncertainties in the position of anatomical barriers used to define the clinical target volume. <i>Physics in Medicine and Biology</i> , 2021, 66, 15NT01. | 1.6 | 1 |
| 36 | Multimodal therapy of cavernous sinus meningioma: impact of surgery and 68Ga-DOTATATE PET-guided radiation therapy on tumor control and functional outcome. <i>Neuro-Oncology Advances</i> , 2021, 3, vdab114. | 0.4 | 2 |

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|----|--|-----|-----------|
| 37 | Multifocal high-grade glioma radiotherapy safety and efficacy. <i>Radiation Oncology</i> , 2021, 16, 165. | 1.2 | 11 |
| 38 | Risk Stratification Using 18F-FDG PET/CT and Artificial Neural Networks in Head and Neck Cancer Patients Undergoing Radiotherapy. <i>Diagnostics</i> , 2021, 11, 1581. | 1.3 | 5 |
| 39 | Patient positioning and immobilization procedures for hybrid MR-Linac systems. <i>Radiation Oncology</i> , 2021, 16, 183. | 1.2 | 26 |
| 40 | Innovative radiation oncology Together“ Precise,“Personalized,“Human. <i>Strahlentherapie Und Onkologie</i> , 2021, 197, 1043-1048. | 1.0 | 7 |
| 41 | A Privacy-Preserving Log-Rank Test for the Kaplan-Meier Estimator With Secure Multiparty Computation: Algorithm Development and Validation. <i>JMIR Medical Informatics</i> , 2021, 9, e22158. | 1.3 | 3 |
| 42 | Combining inter-observer variability, range and setup uncertainty in a variance-based sensitivity analysis for proton therapy. <i>Physics and Imaging in Radiation Oncology</i> , 2021, 20, 117-120. | 1.2 | 5 |
| 43 | Novel modified patient immobilisation device with an integrated coil support system for MR-guided online adaptive radiotherapy in the management of brain and head-and-neck tumours. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2021, 20, 35-40. | 0.6 | 3 |
| 44 | Volumetric and actuarial analysis of brain necrosis in proton therapy using a novel mixture cure model. <i>Radiotherapy and Oncology</i> , 2020, 142, 154-161. | 0.3 | 30 |
| 45 | Margin reduction in radiotherapy for glioblastoma through 18F-fluoroethyltyrosine PET? “ A recurrence pattern analysis. <i>Radiotherapy and Oncology</i> , 2020, 145, 49-55. | 0.3 | 23 |
| 46 | SARS-CoV-2 prevalence in an asymptomatic cancer cohort - results and consequences for clinical routine. <i>Radiation Oncology</i> , 2020, 15, 165. | 1.2 | 11 |
| 47 | Radiotherapy in oncological emergencies: fast-track treatment planning. <i>Radiation Oncology</i> , 2020, 15, 215. | 1.2 | 5 |
| 48 | Long-term outcome of stereotactic brachytherapy with temporary Iodine-125 seeds in patients with WHO grade II gliomas. <i>Radiation Oncology</i> , 2020, 15, 275. | 1.2 | 5 |
| 49 | Stereotactic radiosurgery combined with targeted/ immunotherapy in patients with melanoma brain metastasis. <i>Radiation Oncology</i> , 2020, 15, 37. | 1.2 | 26 |
| 50 | Contrast-enhanced, conebeam CT-based, fractionated radiotherapy and follow-up monitoring of orthotopic mouse glioblastoma: a proof-of-concept study. <i>Radiation Oncology</i> , 2020, 15, 19. | 1.2 | 8 |
| 51 | First statement on preparation for the COVID-19 pandemic in large German Speaking University-based radiation oncology departments. <i>Radiation Oncology</i> , 2020, 15, 74. | 1.2 | 50 |
| 52 | Heart sparing radiotherapy in breast cancer: the importance of baseline cardiac risks. <i>Radiation Oncology</i> , 2020, 15, 117. | 1.2 | 18 |
| 53 | 4-miRNA signature combined with MGMT methylation status in glioblastoma: A multicentric retrospective biomarker analysis with accompanying prospective cohort study.. <i>Journal of Clinical Oncology</i> , 2020, 38, 2517-2517. | 0.8 | 0 |
| 54 | Improved risk stratification in younger IDH wild-type glioblastoma patients by combining a 4-miRNA signature with MGMT promoter methylation status. <i>Neuro-Oncology Advances</i> , 2020, 2, vdaa137. | 0.4 | 2 |

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|----|--|-----|-----------|
| 55 | Optimizing the Analytical Value of Oncology-Related Data Based on an In-Memory Analysis Layer: Development and Assessment of the Munich Online Comprehensive Cancer Analysis Platform. Journal of Medical Internet Research, 2020, 22, e16533. | 2.1 | 3 |
| 56 | Dose variability in different lymph node levels during locoregional breast cancer irradiation: the impact of deep-inspiration breath hold. Strahlentherapie Und Onkologie, 2019, 195, 13-20. | 1.0 | 20 |
| 57 | Does deep inspiration breath-hold prolong life? Individual risk estimates of ischaemic heart disease after breast cancer radiotherapy. Radiotherapy and Oncology, 2019, 131, 202-207. | 0.3 | 65 |
| 58 | Impact of surface-guided positioning on the use of portal imaging and initial set-up duration in breast cancer patients. Strahlentherapie Und Onkologie, 2019, 195, 964-971. | 1.0 | 13 |
| 59 | Report of first recurrent glioma patients examined with PET-MRI prior to re-irradiation. PLoS ONE, 2019, 14, e0216111. | 1.1 | 7 |
| 60 | Bevacizumab reduces toxicity of reirradiation in recurrent high-grade glioma. Radiotherapy and Oncology, 2019, 138, 99-105. | 0.3 | 34 |
| 61 | Feasibility and preliminary clinical results of linac-based Stereotactic Body Radiotherapy for spinal metastases using a dedicated contouring and planning system. Radiation Oncology, 2019, 14, 184. | 1.2 | 17 |
| 62 | Mastectomy or Breast-Conserving Therapy for Early Breast Cancer in Real-Life Clinical Practice: Outcome Comparison of 7565 Cases. Cancers, 2019, 11, 160. | 1.7 | 68 |
| 63 | Single isocenter stereotactic radiosurgery for patients with multiple brain metastases: dosimetric comparison of VMAT and a dedicated DCAT planning tool. Radiation Oncology, 2019, 14, 103. | 1.2 | 36 |
| 64 | Towards optimal stopping in radiation therapy. Radiotherapy and Oncology, 2019, 134, 96-100. | 0.3 | 10 |
| 65 | Novel rotatable tabletop for total-body irradiation using a linac-based VMAT technique. Radiation Oncology, 2019, 14, 244. | 1.2 | 24 |
| 66 | ⁶⁸ Ga-DOTATOC PET/CT Differentiates Meningioma From Dural Metastases. Clinical Nuclear Medicine, 2019, 44, 412-413. | 0.7 | 19 |
| 67 | State of clinical research of radiotherapy/chemoradiotherapy and immune checkpoint inhibitor therapy combinations in solid tumours—a German radiation oncology survey. European Journal of Cancer, 2019, 108, 50-54. | 1.3 | 17 |
| 68 | Re-irradiation of recurrent gliomas: pooled analysis and validation of an established prognostic score—report of the Radiation Oncology Group (<sc>ROG</sc>) of the German Cancer Consortium (<sc>DKTK</sc>). Cancer Medicine, 2018, 7, 1742-1749. | 1.3 | 34 |
| 69 | Independent validation of a new reirradiation risk score (RRRS) for glioma patients predicting post-recurrence survival: A multicenter DKTK/ROG analysis. Radiotherapy and Oncology, 2018, 127, 121-127. | 0.3 | 37 |
| 70 | Dose optimization of total or partial skin electron irradiation by thermoluminescent dosimetry. Strahlentherapie Und Onkologie, 2018, 194, 444-453. | 1.0 | 10 |
| 71 | Role of postoperative radiotherapy in reducing ipsilateral recurrence in DCIS: an observational study of 1048 cases. Radiation Oncology, 2018, 13, 25. | 1.2 | 12 |
| 72 | Predictive and prognostic value of tumor volume and its changes during radical radiotherapy of stage-III non-small cell lung cancer. Strahlentherapie Und Onkologie, 2018, 194, 79-90. | 1.0 | 30 |

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|----|--|-----|-----------|
| 73 | Left-sided breast cancer and risks of secondary lung cancer and ischemic heart disease. <i>Strahlentherapie Und Onkologie</i> , 2018, 194, 196-205. | 1.0 | 63 |
| 74 | Medulloblastoma in adults. <i>Strahlentherapie Und Onkologie</i> , 2018, 194, 225-234. | 1.0 | 11 |
| 75 | Recent Developments in Radiation Oncology: An Overview of Individualised Treatment Strategies in Breast Cancer. <i>Breast Care</i> , 2018, 13, 285-291. | 0.8 | 16 |
| 76 | Recurrence pattern analysis after [68Ga]-DOTATATE-PET/CT -planned radiotherapy of high-grade meningiomas. <i>Radiation Oncology</i> , 2018, 13, 110. | 1.2 | 16 |
| 77 | Treatment Response and Prophylactic Cranial Irradiation Are Prognostic Factors in a Real-life Limited-disease Small-cell Lung Cancer Patient Cohort Comprehensively Staged With Cranial Magnetic Resonance Imaging. <i>Clinical Lung Cancer</i> , 2017, 18, e243-e249. | 1.1 | 23 |
| 78 | Temozolomide during radiotherapy of glioblastoma multiforme. <i>Strahlentherapie Und Onkologie</i> , 2017, 193, 890-896. | 1.0 | 19 |
| 79 | 18F-FET PET prior to recurrent high-grade glioma re-irradiation – additional prognostic value of dynamic time-to-peak analysis and early static summation images?. <i>Journal of Neuro-Oncology</i> , 2017, 132, 277-286. | 1.4 | 21 |
| 80 | Outcome in unresectable glioblastoma: MGMT promoter methylation makes the difference. <i>Journal of Neurology</i> , 2017, 264, 350-358. | 1.8 | 27 |
| 81 | The endothelial prostate-specific membrane antigen is highly expressed in gliosarcoma and visualized by [68Ga]-PSMA-11 PET: a theranostic outlook for brain tumor patients?. <i>Neuro-Oncology</i> , 2017, 19, 1698-1699. | 0.6 | 19 |
| 82 | Current status and perspectives of interventional clinical trials for glioblastoma – analysis of ClinicalTrials.gov. <i>Radiation Oncology</i> , 2017, 12, 1. | 1.2 | 87 |
| 83 | Prognostic role of patient gender in limited-disease small-cell lung cancer treated with chemoradiotherapy. <i>Strahlentherapie Und Onkologie</i> , 2017, 193, 150-155. | 1.0 | 13 |
| 84 | Trends in use and outcome of postoperative radiotherapy following mastectomy: A population-based study. <i>Radiotherapy and Oncology</i> , 2017, 122, 2-10. | 0.3 | 13 |
| 85 | Use of diffusion-weighted MRI to modify radiosurgery planning in brain metastases may reduce local recurrence. <i>Journal of Neuro-Oncology</i> , 2017, 131, 549-554. | 1.4 | 7 |
| 86 | Expert consensus on re-irradiation for recurrent glioma. <i>Radiation Oncology</i> , 2017, 12, 194. | 1.2 | 32 |
| 87 | Detection level and pattern of positive lesions using PSMA PET/CT for staging prior to radiation therapy. <i>Radiation Oncology</i> , 2017, 12, 176. | 1.2 | 34 |
| 88 | 18F-FET PET Uptake Characteristics in Patients with Newly Diagnosed and Untreated Brain Metastasis. <i>Journal of Nuclear Medicine</i> , 2017, 58, 584-589. | 2.8 | 36 |
| 89 | Investigating a Correlation between Chemoradiotherapy Schedule Parameters and Overall Survival in a real-life LD SCLC Patient Cohort. <i>Journal of Cancer</i> , 2016, 7, 2012-2017. | 1.2 | 2 |
| 90 | Feasibility study on image guided patient positioning for stereotactic body radiation therapy of liver malignancies guided by liver motion. <i>Radiation Oncology</i> , 2016, 11, 88. | 1.2 | 14 |

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|-----|---|-----|-----------|
| 91 | Situation of young radiation oncologists, medical physicists and radiation biologists in German-speaking countries. <i>Strahlentherapie Und Onkologie</i> , 2016, 192, 507-515. | 1.0 | 9 |
| 92 | Isolated pulmonary metastases define a favorable subgroup in metastatic pancreatic cancer. <i>Pancreatology</i> , 2016, 16, 593-598. | 0.5 | 58 |
| 93 | Re-irradiation strategies in combination with bevacizumab for recurrent malignant glioma. <i>Journal of Neuro-Oncology</i> , 2016, 130, 591-599. | 1.4 | 28 |
| 94 | Early treatment of complex located pediatric low-grade gliomas using iodine-125 brachytherapy alone or in combination with microsurgery. <i>Cancer Medicine</i> , 2016, 5, 442-453. | 1.3 | 17 |
| 95 | Stereotactic body radiotherapy for renal cell cancer and pancreatic cancer. <i>Strahlentherapie Und Onkologie</i> , 2016, 192, 875-885. | 1.0 | 19 |
| 96 | Stereoscopic X-ray imaging, cone beam CT, and couch positioning in stereotactic radiotherapy of intracranial tumors: preliminary results from a cross-modality pilot installation. <i>Radiation Oncology</i> , 2016, 11, 158. | 1.2 | 11 |
| 97 | Radiotherapy of spinal cord gliomas. <i>Strahlentherapie Und Onkologie</i> , 2016, 192, 139-145. | 1.0 | 14 |
| 98 | Evaluation of the role of remission status in a heterogeneous limited disease small-cell lung cancer patient cohort treated with definitive chemoradiotherapy. <i>BMC Cancer</i> , 2016, 16, 216. | 1.1 | 7 |
| 99 | The Pocketable Electronic Devices in Radiation Oncology (PEDRO) Project. <i>Technology in Cancer Research and Treatment</i> , 2016, 15, 365-376. | 0.8 | 6 |
| 100 | ESTRO-ACROP guideline -target delineation of glioblastomas. <i>Radiotherapy and Oncology</i> , 2016, 118, 35-42. | 0.3 | 286 |
| 101 | A prospective study on neurocognitive effects after primary radiotherapy in high-grade glioma patients. <i>International Journal of Clinical Oncology</i> , 2016, 21, 642-650. | 1.0 | 21 |
| 102 | Bevacizumab and radiotherapy for the treatment of glioblastoma: brothers in arms or unholy alliance?. <i>Oncotarget</i> , 2016, 7, 2313-2328. | 0.8 | 29 |
| 103 | A 4-miRNA signature predicts the therapeutic outcome of glioblastoma. <i>Oncotarget</i> , 2016, 7, 45764-45775. | 0.8 | 35 |
| 104 | Prognostic Significance of Dynamic ¹⁸ F-FET PET in Newly Diagnosed Astrocytic High-Grade Glioma. <i>Journal of Nuclear Medicine</i> , 2015, 56, 9-15. | 2.8 | 144 |
| 105 | Outcome and toxicity profile of salvage low-dose-rate iodine-125 stereotactic brachytherapy in recurrent high-grade gliomas. <i>Acta Neurochirurgica</i> , 2015, 157, 1757-1764. | 0.9 | 23 |
| 106 | Adjuvant radiotherapy after breast conserving surgery - A comparative effectiveness research study. <i>Radiotherapy and Oncology</i> , 2015, 114, 28-34. | 0.3 | 29 |
| 107 | Hippocampal EUD in primarily irradiated glioblastoma patients. <i>Radiation Oncology</i> , 2014, 9, 276. | 1.2 | 9 |
| 108 | Visualization, imaging and new preclinical diagnostics in radiation oncology. <i>Radiation Oncology</i> , 2014, 9, 3. | 1.2 | 21 |

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|-----|---|-----|-----------|
| 109 | Recurrence pattern analysis after re-irradiation with bevacizumab in recurrent malignant glioma patients. <i>Radiation Oncology</i> , 2014, 9, 299. | 1.2 | 30 |
| 110 | Current concepts in clinical radiation oncology. <i>Radiation and Environmental Biophysics</i> , 2014, 53, 1-29. | 0.6 | 143 |
| 111 | Re-irradiation and bevacizumab in recurrent high-grade glioma: an effective treatment option. <i>Journal of Neuro-Oncology</i> , 2014, 117, 337-345. | 1.4 | 66 |
| 112 | Dynamic ¹⁸ F-FET PET in Newly Diagnosed Astrocytic Low-Grade Glioma Identifies High-Risk Patients. <i>Journal of Nuclear Medicine</i> , 2014, 55, 198-203. | 2.8 | 123 |
| 113 | Validation of the prognostic Heidelberg re-irradiation score in an independent mono-institutional patient cohort. <i>Radiation Oncology</i> , 2014, 9, 128. | 1.2 | 24 |
| 114 | Prognostic factors for survival and radiation necrosis after stereotactic radiosurgery alone or in combination with whole brain radiation therapy for ³ cerebral metastases. <i>Radiation Oncology</i> , 2014, 9, 105. | 1.2 | 39 |
| 115 | Changes in circulating microRNAs after radiochemotherapy in head and neck cancer patients. <i>Radiation Oncology</i> , 2013, 8, 296. | 1.2 | 88 |
| 116 | Analysis of equivalent uniform dose (EUD) and conventional radiation treatment parameters after primary and re-irradiation of malignant glioma. <i>Radiation Oncology</i> , 2013, 8, 287. | 1.2 | 17 |
| 117 | Timing of Failure in Limited Disease (Stage I-III) Small-Cell Lung Cancer Patients Treated with Chemoradiotherapy: A Retrospective Analysis. <i>Tumori</i> , 2013, 99, 656-660. | 0.6 | 5 |
| 118 | Re-irradiation in recurrent malignant glioma: prognostic value of [18F]FET-PET. <i>Journal of Neuro-Oncology</i> , 2012, 110, 389-395. | 1.4 | 34 |
| 119 | Irradiation and Bevacizumab in High-Grade Glioma Retreatment Settings. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 82, 67-76. | 0.4 | 119 |
| 120 | FET-PET assessed recurrence pattern after radio-chemotherapy in newly diagnosed patients with glioblastoma is influenced by MGMT methylation status. <i>Radiotherapy and Oncology</i> , 2012, 104, 78-82. | 0.3 | 50 |
| 121 | Therapeutic options for recurrent malignant glioma. <i>Radiotherapy and Oncology</i> , 2011, 98, 1-14. | 0.3 | 113 |
| 122 | FET-PET for malignant glioma treatment planning. <i>Radiotherapy and Oncology</i> , 2011, 99, 44-48. | 0.3 | 125 |
| 123 | MiRNA expression patterns predict survival in glioblastoma. <i>Radiation Oncology</i> , 2011, 6, 153. | 1.2 | 50 |