

Nicolien Kasperts

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

349
citations

840776

11
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

570
citing authors

#	ARTICLE	IF	CITATIONS
1	Modality-specific target definition for laryngeal and hypopharyngeal cancer on FDG-PET, CT and MRI. <i>Radiotherapy and Oncology</i> , 2017, 123, 63-70.	0.6	54
2	Pain Response After Stereotactic Body Radiation Therapy Versus Conventional Radiation Therapy in Patients With Bone Metastasesâ€”A Phase 2 Randomized Controlled Trial Within a Prospective Cohort. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 110, 358-367.	0.8	51
3	Validated guidelines for tumor delineation on magnetic resonance imaging for laryngeal and hypopharyngeal cancer. <i>Acta OncolÃ³gica</i> , 2016, 55, 1305-1312.	1.8	32
4	GTV delineation in supraglottic laryngeal carcinoma: interobserver agreement of CT versus CT-MR delineation. <i>Radiation Oncology</i> , 2015, 10, 26.	2.7	28
5	Comparing conVEntional RadioTherapy with stereotactIC body radiotherapy in patients with spinAL metastases: study protocol for an randomized controlled trial following the cohort multiple randomized controlled trial design. <i>BMC Cancer</i> , 2016, 16, 909.	2.6	28
6	18F-FDG-PET/CT-based treatment planning for definitive (chemo)radiotherapy in patients with head and neck squamous cell carcinoma improves regional control and survival. <i>Radiotherapy and Oncology</i> , 2020, 142, 107-114.	0.6	24
7	Evaluation of effectiveness of palliative radiotherapy for bone metastases: a prospective cohort study. <i>Journal of Radiation Oncology</i> , 2018, 7, 325-333.	0.7	23
8	Early Tissue Effects of Stereotactic Body Radiation Therapy for Spinal Metastases. <i>International Journal of Radiation Oncology Biology Physics</i> , 2018, 100, 1254-1258.	0.8	19
9	Comprehensive Quantitative Evaluation of Variability in Magnetic Resonance-Guided Delineation of Oropharyngeal Gross Tumor Volumes and High-Risk Clinical Target Volumes: An R-IDEAL Stage 0 Prospective Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 113, 426-436.	0.8	18
10	Patient-Reported Outcomes of Oligometastatic Patients After Conventional or Stereotactic Radiation Therapy to Bone Metastases: An Analysis of the PRESENT Cohort. <i>International Journal of Radiation Oncology Biology Physics</i> , 2020, 107, 39-47.	0.8	16
11	Stereotactic Radiotherapy Followed by Surgical Stabilization Within 24 h for Unstable Spinal Metastases; A Stage I/IIa Study According to the IDEAL Framework. <i>Frontiers in Oncology</i> , 2018, 8, 626.	2.8	15
12	Superior target delineation for stereotactic body radiotherapy of bone metastases from renal cell carcinoma on MRI compared to CT. <i>Annals of Palliative Medicine</i> , 2017, 6, S147-S154.	1.2	11
13	A national study to assess outcomes of definitive chemoradiation regimens in proximal esophageal cancer. <i>Acta OncolÃ³gica</i> , 2020, 59, 895-903.	1.8	10
14	Oncology patients were found to understand and accept the Trials within Cohorts design. <i>Journal of Clinical Epidemiology</i> , 2021, 130, 135-142.	5.0	7
15	Quality of Life After Stereotactic Body Radiation Therapy Versus Conventional Radiation Therapy in Patients With Bone Metastases. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 112, 1203-1215.	0.8	7
16	Target Volume Delineation Using Diffusion-weighted Imaging for MR-guided Radiotherapy: A Case Series of Laryngeal Cancer Validated by Pathology. <i>Cureus</i> , 2018, 10, e2465.	0.5	6