

FreiDok Link	Autoren	Titel	Journal
<a href="https://freidok.uni-freiburg.de/data/239589">https://freidok.uni-freiburg.de/data/239589</a>	Adebahr, Sonja; Spohn, Simon; Grosu, Anca-Liga; Zamboglou, Constantinos; Shelan, Mohamed	The prognostic significance of a negative PSMA-PET scan prior to salvage radiotherapy following radical prostatectomy	European journal of nuclear medicine and molecular imaging
<a href="https://freidok.uni-freiburg.de/data/260465">https://freidok.uni-freiburg.de/data/260465</a>	Amini, Arya; Zaha, Vlad G.; Hamad, Eman; Woodard, Pamela K.; Rimner, Andreas; Chang, Joe Y.; Chun, Stephen G.; Donington, Jessica; Edelman, Martin J.; Gubens, Matthew A.; Higgins, Kristin A.; Iyengar, Puneeth; Juloori, Aditya; Movsas, Benjamin; Ning, Matthew S.; Park, Henry S.; Rodrigues, George; Wolf, Andrea; Simone II, Charles B.	American Radium Society Appropriate use criteria on cardiac toxicity prevention and management after thoracic radiotherapy	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/248954">https://freidok.uni-freiburg.de/data/248954</a>	Aninditha, Kynann Putra; Baumbach, Stephan; Ellethy, Tarrek; Klumpp, G.; Golle, A.; Kuhn, Siegmund; Wegner, Nils; Ganslandt, Oliver; Münter, Marc	Intraoperative radiation therapy for brain metastasis in a pregnant patient: a case report	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/247013">https://freidok.uni-freiburg.de/data/247013</a>	Arbuznikova, Daria; Klotsoytra, Aikaterini; Uhlmann, Lisa; Domogalla, Lisa-Charlotte; Steinacker, Nils; Mix, Michael; Niedermann, Gabriele; Spohn, Simon; Freitag, Martin T.; Grosu, Anca-Liga; Meyer, Philipp Tobias; Gratzke, Christian; Eder, Matthias; Zamboglou, Constantinos; Baranski, Ann-Christin	Exploring the role of combined external beam radiotherapy and targeted radioligand therapy with [177Lu]Lu-PSMA-617 for prostate cancer - from bench to bedside	Theranostics
<a href="https://freidok.uni-freiburg.de/data/258560">https://freidok.uni-freiburg.de/data/258560</a>	Baumert, Brigitta G.; Jaspers, Jaap P. M.; Keil, Vera C.; Galldiks, Norbert; Izycka-Swieszewska, Ewa; Timmermann, Beate; Grosu, Anca-Liga; Minniti, Giuseppe; Ricardi, Umberto; Dhermain, Frédéric; Weber, Damien C.; Bent, Martin J. van den; Ruda, Roberta; Niyazi, Maximilian; Erridge, Sara C.	ESTRO-EANO guideline on target delineation and radiotherapy for IDHmutant WHO CNS grade 2 and 3 diffuse glioma	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/246991">https://freidok.uni-freiburg.de/data/246991</a>	Becker, Aline P.; Becker, Valesio; McElroy, Joseph P.; Webb, Amy; Han, Chunhua; Guo, Yingshi; Bell, Erica Hlavin; Fleming, Jessica L.; Popp, Ilinca; Staszewski, Ori; Prinz, Marco; Otero, Jose J.; Haque, Saikh Jaharul; Grosu, Anca-Liga; Chakravarti, Arnab	Proteomic analysis of spatial heterogeneity identifies HMGB2 as putative biomarker of tumor progression in adult-type diffuse astrocytomas	Cancers
<a href="https://freidok.uni-freiburg.de/data/247418">https://freidok.uni-freiburg.de/data/247418</a>	Bitz, Helena C.; Sachpazidis, Ilias; Zou, Jiadi; Schnell, Daniel; Baltas, Dimos; Grosu, Anca-Liga; Nicolay, Nils H.; Rühle, Alexander	The role of the soft palate dose regarding normal tissue toxicities in older adults with head and neck cancer undergoing definitive radiotherapy	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/243425">https://freidok.uni-freiburg.de/data/243425</a>	Bitzer, Michael; Gkika, Eleni; Malek, Nisar	S3-Leitlinie "Diagnostik und Therapie des Hepatozellulären Karzinoms" – Langversion 4.0	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/246727">https://freidok.uni-freiburg.de/data/246727</a>	Bitzer, Michael; Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie „Diagnostik und Therapie biliärer Karzinome“ – Kurzversion	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/247280">https://freidok.uni-freiburg.de/data/247280</a>	Bostel, Tilman; Nikolaidou, Eirini; Wollschläger, Daniel; Mayer, Arnulf; Kaufmann, Justus; Hopprich, Anne; Rühle, Alexander; Grosu, Anca-Liga; Debus, Jürgen; Fottner, Christian; Moehler, Markus; Grimminger, Peter P.; Schmidberger, Heinz; Nicolay, Nils H.	Multicenter analysis on the value of standard (chemo)radiotherapy in elderly patients with locally advanced adenocarcinoma of the esophagus or gastroesophageal junction	Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/261213">https://freidok.uni-freiburg.de/data/261213</a>	Brose, Alexander; Miederer, Isabelle; König, Jochem; Gkika, Eleni; Sahlmann, Joerg; Schimek-Jasch, Tanja; Schreckenberger, Mathias; Nestle, Ursula; Kappes, Jutta; Miederer, Matthias	Prognostic value of metabolic tumor volume on [18F]FDG PET/CT in addition to the TNM classification system of locally advanced non-small cell lung cancer	Cancer imaging
<a href="https://freidok.uni-freiburg.de/data/255543">https://freidok.uni-freiburg.de/data/255543</a>	Brunner, Thomas B.; Boda-Heggemann, Judit; Buergy, Daniel; Corradini, Stefanie; Dieckmann, Ute; Gawish, Ahmed; Gerum, Sabine; Gkika, Eleni; Grohmann, Maximilian; Hörner-Rieber, Juliane; Kirste, Simon; Klement, Rainer J.; Moustakis, Christos; Nestle, Ursula; Niyazi, Maximilian; Rühle, Alexander; Tanadini-Lang, Stephanie; Winkler, Peter; Zurl, Brigitte; Wittig-Sauerwein, Andrea; Blanck, Oliver	Dose prescription for stereotactic body radiotherapy: general and organ-specific consensus statement from the DEGRO/DGMP Working Group Stereotactic Radiotherapy and Radiosurgery	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/249763">https://freidok.uni-freiburg.de/data/249763</a>	Buchner, Josef A.; Zamboglou, Constantinos; Bilger-Zähringer, Angelika; Grosu, Anca-Liga; Peeken, Jan Caspar	Radiomics-based prediction of local control in patients with brain metastases following postoperative stereotactic radiotherapy	Neuro-Oncology
<a href="https://freidok.uni-freiburg.de/data/258570">https://freidok.uni-freiburg.de/data/258570</a>	Bürkle, Sophia L.; Kuhn, Dejan; Fechter, Tobias; Radicioni, Gianluca; Hartong, Nanna E.; Freitag, Martin T.; Qiu, xuefeng; Karagiannis, Efstratios; Grosu, Anca-Liga; Baltas, Dimos; Zamboglou, Constantinos; Spohn, Simon	A student trained convolutional neural network competing with a commercial AI software and experts in organ at risk segmentation	Scientific reports
<a href="https://freidok.uni-freiburg.de/data/247018">https://freidok.uni-freiburg.de/data/247018</a>	Carles, Montserrat; Kuhn, Dejan; Fechter, Tobias; Baltas, Dimos; Mix, Michael; Nestle, Ursula; Grosu, Anca-Liga; Martí-Bonmatí, Luis; Radicioni, Gianluca; Gkika, Eleni	Development and evaluation of two open-source nnU-Net models for automatic segmentation of lung tumors on PET and CT images with and without respiratory motion compensation	European Radiology
<a href="https://freidok.uni-freiburg.de/data/251386">https://freidok.uni-freiburg.de/data/251386</a>	Carles, Montserrat; Kuhn, Dejan; Fechter, Tobias; Baltas, Dimos; Mix, Michael; Nestle, Ursula; Grosu, Anca-Liga; Martí-Bonmatí, Luis; Radicioni, Gianluca; Gkika, Eleni	Correction: Development and evaluation of two open-source nnU-Net models for automatic segmentation of lung tumors on PET and CT images with and without respiratory motion compensation	European radiology
<a href="https://freidok.uni-freiburg.de/data/248796">https://freidok.uni-freiburg.de/data/248796</a>	Corvino, Angela; Reimold, Marvin; Beyreuther, Elke; Brack, Florian-Emanuel; Kroll, Florian; Pawelke, Jörg; Schilz, Joshua; Schneider, Moritz; Schramm, Ulrich; Umlandt, Marvin E. P.; Zeil, Karl; Ziegler, Tim; Metzkes-Ng, Josefine	miniSCIDOM: a scintillator-based tomograph for volumetric dose reconstruction of single laser-driven proton bunches	High power laser science and engineering
<a href="https://freidok.uni-freiburg.de/data/249304">https://freidok.uni-freiburg.de/data/249304</a>	Dannehl, Daniela; Jakob, Dorothee; Mergel, Franziska; Estler, Arne; Engler, Tobias; Volmer, Lea L.; Frevert, Marie Louise; Matovina, Sabine; Englisch, Alexander; Tegeler, Christian Martin; Rohner, Annika; Seller, Anna; Hahn, Markus; Pfister, Kerstin; Fink, Angelina; Popp, Ilinca; Lorenz, Stefanie; Tabatabai, Ghazaleh; Juhasz-Böss, Ingolf; Janni, Wolfgang; Brucker, Sara Yvonne; Taran, Florin Andrei; Hartkopf, Andreas Daniel; Schäffler, Henning	The efficacy of sacituzumab govitecan and trastuzumab deruxtecan on stable and active brain metastases in metastatic breast cancer patients—a multicenter real-world analysis	ESMO open

<a href="https://freidok.uni-freiburg.de/data/248798">https://freidok.uni-freiburg.de/data/248798</a>	Deng, Maximilian Y.; da Silva, Amanda Salviano; Göller, Pauline Carlotta; König, Laila; Schäfer, Henning Sebastian; Maire, Cecile L.; Lentz-Hommertgen, Adriane; Held, Thomas; Regnery, Sebastian; Eichkorn, Tanja; Stritzke, Florian; Bauer, Lukas; Schnell, Daniel; Herfarth, Klaus; Deimling, Andreas von; Krieg, Sandro M.; Wick, Antje; Wick, Wolfgang; Grosu, Anca-Liga; Debus, Jürgen; Sahm, Felix; Ricklefs, Franz L.	Plasma extracellular vesicles in meningioma patients following radiotherapy as liquid biopsy- a prospective explorative biomarker study (ARO 2023-05/AG-NRO-07)	BMC cancer
<a href="https://freidok.uni-freiburg.de/data/253212">https://freidok.uni-freiburg.de/data/253212</a>	Dhar, Aneesh; Cendejas-Gomez, Jose de Jesus; Castro Mendez, Lucas; Boldt, Gabriel; McArthur, Eric; Zamboglou, Constantinos; Bauman, Glenn	Using multiparametric magnetic resonance imaging and prostate specific membrane antigen positron emission tomography to detect and delineate the gross tumour volume of intraprostatic lesions – a systematic review and meta-analysis	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/258658">https://freidok.uni-freiburg.de/data/258658</a>	El Shafie, Rami Ateyah; Bernhardt, Denise; Welzel, Thomas; Schiele, Annabella; Schmitt, Daniela; Thalmann, Paul; Erdem, Sinem; Paul, Angela; Höne, Simon; Lang, Kristin; König, Laila; Weykamp, Fabian; Adeberg, Sebastian; Lentz-Hommertgen, Adriane; Jäkel, Cornelia; Bozorgmehr, Farastuk; Nestle, Ursula; Thomas, Michael; Sander, Anja; Kieser, Meinhard; Debus, Jürgen; Rieken, Stefan	Stereotactic radiosurgery for 1–10 brain metastases to avoid whole-brain radiotherapy: Results of the CYBER-SPACE randomized phase 2 trial	Neuro-Oncology
<a href="https://freidok.uni-freiburg.de/data/261750">https://freidok.uni-freiburg.de/data/261750</a>	Fabian, Alexander; Buegry, Daniel; Weykamp, Fabian; Hörner-Rieber, Juliane; Bernhardt, Denise; Boda-Heggemann, Judit; Pazos, Montserrat; Mehrhof, Nora; Kaul, David; Bicu, Alicia S.; Badra, Eugenia Vlaskou; Rogers, Susanne; Janssen, Stefan; Hemmatazad, Hossein; Hintelmann, Katharina; Gkika, Eleni; Lange, Tim; Ferentinos, Konstantinos; Karle, Heiko; Brunner, Thomas B.; Wittig, Andrea; Nona-Duma, Marciana; Blanck, Oliver; Krug, David	Metastasis-directed stereotactic radiotherapy in patients with breast cancer: results of an international multicenter cohort study	Clinical & Experimental Metastasis
<a href="https://freidok.uni-freiburg.de/data/241524">https://freidok.uni-freiburg.de/data/241524</a>	Fabian, Alexander; Rühle, Alexander; Domschikowski, Justus; Trommer, Maike; Wegen, Simone; Becker, Jan-Niklas; Wurschi, Georg; Boeke, Simon; Sonnhoff, Mathias; Fink, Christoph A.; Käsmann, Lukas; Schneider, Melanie; Bockelmann, Elodie; Treppner, Martin; Mehnert, Anja; Nicolay, Nils H. ; Krug, David	Satisfaction with radiotherapy care among cancer patients treated in Germany – secondary analysis of a large multicenter study	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/231099">https://freidok.uni-freiburg.de/data/231099</a>	Fechter, Tobias; Sachpazidis, Ilias; Baltas, Dimos	The use of deep learning in interventional radiotherapy (brachytherapy): a review with a focus on open source and open data	Zeitschrift für Medizinische Physik
<a href="https://freidok.uni-freiburg.de/data/249336">https://freidok.uni-freiburg.de/data/249336</a>	Garibaldi, Cristina; Beddar, Sam; Bizzocchi, Nicola; Tobias Böhlen, Till; Iliaskou, Charoula; Moeckli, Raphaël; Psoroulas, Serena; Subiel, Anna; Taylor, Paige A.; Van den Heuvel, Frank; Vanreusel, Verdi; Verellen, Dirk	Minimum and optimal requirements for a safe clinical implementation of ultra-high dose rate radiotherapy: a focus on patient’s safety and radiation protection	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/257967">https://freidok.uni-freiburg.de/data/257967</a>	Gkika, Eleni; Radicioni, Gianluca; Eichhorst, Alexandra; Kirste, Simon; Sprave, Tanja; Nicolay, Nils H. ; Fichtner-Feigl, Stefan; Thimme, Robert; Wiehle, Rolf; Brunner, Thomas B.; Grosu, Anca-Liga	The role of ALBI score in patients treated with stereotactic body radiotherapy for locally advanced primary liver tumors: a pooled analysis of two prospective studies	Frontiers in oncology
<a href="https://freidok.uni-freiburg.de/data/256791">https://freidok.uni-freiburg.de/data/256791</a>	Gkika, Eleni; Stefaan Dejonckheere, Cas; Sahlmann, Joerg; Barth, Simeon Ari; Schimek-Jasch, Tanja; Adebahr, Sonja; Hecht, Markus; Miederer, Matthias; Brose, Alexander; Binder, Harald; König, Jochem; Grosu, Anca-Liga; Nestle, Ursula; Rimner, Andreas	Impact of mediastinal tumor burden and lymphatic spread in locally advanced non-small-cell lung cancer: a secondary analysis of the multicenter randomized PET-Plan trial	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/249571">https://freidok.uni-freiburg.de/data/249571</a>	Gleim, Nils; Rühle, Alexander; Heider, Sina; Nägler, Franziska; Giordano, Frank Anton; Combs, Stephanie E.; Becker, Jan Niklas; Niyazi, Maximilian; Grosu, Anca-Liga; Nicolay, Nils H. ; Seidel, Clemens	Neuroprotection in radiotherapy of brain metastases: A pattern-of-care analysis in Germany, Austria and Switzerland by the German Society for radiation Oncology – working group Neuro-Radio-Oncology (DEGRO AG-NRO)	Clinical and translational radiation oncology
<a href="https://freidok.uni-freiburg.de/data/243431">https://freidok.uni-freiburg.de/data/243431</a>	Groß, Sabrina; Bitzer, Michael; Gkika, Eleni; Malek, Nisar	S3-Leitlinie "Diagnostik und Therapie des Hepatozellulären Karzinoms" – Kurzversion	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/246738">https://freidok.uni-freiburg.de/data/246738</a>	Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie „Diagnostik und Therapie biliärer Karzinome“ – Langversion 4.0	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/248813">https://freidok.uni-freiburg.de/data/248813</a>	Guckenberger, Matthias; Billiet, Charlotte; Schnell, Daniel; Franzese, Ciro; Spatek, Mateusz; Rogers, Susanne; Stelmes, Jean-Jacques; Abersold, Daniel Matthias; Hemmatazad, Hossein; Zimmermann, Frank; Zimmer, Jörg; Zilli, Thomas; Bruni, Alessio; Baumert, Brigitta G.; Nägler, Franziska; Gut, Philipp; Förster, Robert; Madani, Indira	Dose-intensified stereotactic body radiotherapy for painful vertebral metastases: a randomized phase 3 trial	Cancer
<a href="https://freidok.uni-freiburg.de/data/255795">https://freidok.uni-freiburg.de/data/255795</a>	Gunashekar, Deepa Darshini; Bielak, Lars; Oerther, Benedict; Benndorf, Matthias; Nedelcu, Andrea; Hickey, Samantha; Zamboglou, Constantinos; Grosu, Anca-Liga; Bock, Michael	Comparison of data fusion strategies for automated prostate lesion detection using mpMRI correlated with whole mount histology	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/257302">https://freidok.uni-freiburg.de/data/257302</a>	Haderlein, Marlen; Nestle, Ursula; Mueller, Sarina K.; Fietkau, Rainer	De-intensification of postoperative radiotherapy in head and neck cancer irrespective of human papillomavirus status—results of a prospective multicenter phase II trial (DIREKHT Trial)	Frontiers in Oncology
<a href="https://freidok.uni-freiburg.de/data/256558">https://freidok.uni-freiburg.de/data/256558</a>	Holzschuh, Julius; Mix, Michael; Freitag, Martin T.; Hölscher, Tobias; Braune, Anja; Kotzerke, Jörg; Vrachimis, Alexis; Doolan, Paul; Ilhan, Harun; Marinescu, Ioana M.; Spohn, Simon; Fechter, Tobias; Kuhn, Dejan; Gratzke, Christian; Grosu, Radu; Grosu, Anca-Liga; Zamboglou, Constantinos	The impact of multicentric datasets for the automated tumor delineation in primary prostate cancer using convolutional neural networks on 18F-PSMA-1007 PET	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/243374">https://freidok.uni-freiburg.de/data/243374</a>	Iliaskou, Charoula; Rossi, Giulio; Sachpazidis, Ilias; Boronikolas, Vasilios; Gainey, Mark; Baltas, Dimos	Evaluation of RADIANCE Monte Carlo algorithm for treatment planning in electron based Intraoperative Radiotherapy (IOERT)	Zeitschrift für medizinische Physik

<a href="https://freidok.uni-freiburg.de/data/257108">https://freidok.uni-freiburg.de/data/257108</a>	Janbain, Ali; Spohn, Simon; Grosu, Anca-Liga; Shelan, Mohamed	A machine learning approach for predicting biochemical outcome after PSMA-PET-guided salvage radiotherapy in recurrent prostate cancer after radical prostatectomy: retrospective study	JMIR cancer
<a href="https://freidok.uni-freiburg.de/data/248811">https://freidok.uni-freiburg.de/data/248811</a>	Kafkaletos, Athanasios; Mix, Michael; Sachpazidis, Ilias; Carles, Montserrat; Rühle, Alexander; Ruf, Juri; Grosu, Anca-Liga; Nicolay, Nils H. ; Baltas, Dimos	The significance of partial volume effect on the estimation of hypoxic tumour volume with [18F]FMISO PET/CT	EJNMMI Physics
<a href="https://freidok.uni-freiburg.de/data/259080">https://freidok.uni-freiburg.de/data/259080</a>	Kafkaletos, Athanasios; Sachpazidis, Ilias; Mix, Michael; Carles, Montserrat; Schäfer, Henning Sebastian; Rühle, Alexander; Nicolay, Nils H. ; Lazzeroni, Marta; Toma-Dasu, Iuliana Livia; Grosu, Anca-Liga; Baltas, Dimos	Implications of the partial volume effect correction on the spatial quantification of hypoxia based on [18F]FMISO PET/CT data	Physica medica
<a href="https://freidok.uni-freiburg.de/data/243982">https://freidok.uni-freiburg.de/data/243982</a>	Koerber, Stefan Alexander; Höcht, Stefan; Aebersold, Daniel Matthias; Albrecht, Clemens; Boehmer, Dirk H.G.; Ganswindt, Ute; Schmidt-Hegemann, N.-S.; Hölscher, Tobias; Mueller, A. C.; Niehoff, Peter; Peeken, Jan Caspar; Pinkawa, Michael; Polat, Bülent; Spohn, Simon; Wolf, Frank; Zamboglou, Constantinos; Zips, Daniel; Wiegel, Thomas	Prostate cancer and elective nodal radiation therapy for cN0 and pN0—a never ending story? : Recommendations from the prostate cancer expert panel of the German Society of Radiation Oncology (DEGRO)	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/261757">https://freidok.uni-freiburg.de/data/261757</a>	Kus, Jan Wilhelm; Niewald, Marius; de Bra, Stephan; Schinke, Maximilian; Knüttel, Marcel; Wenger, Sina; Schäfer, Henning Sebastian; Herget, Georg W.; Wäsch, Ralph; Engelhardt, Monika	Behandlung von nephrologischen und ossären Komplikationen beim multiplen Myelom	Die Onkologie
<a href="https://freidok.uni-freiburg.de/data/249132">https://freidok.uni-freiburg.de/data/249132</a>	Lazzeroni, Marta; Ureba, A.; Rosenberg, Viktor; Schäfer, Henning Sebastian; Rühle, Alexander; Baltas, Dimos; Toma-Dasu, Iuliana Livia; Grosu, Anca-Liga	Evaluating the impact of a rigid and a deformable registration method of pre-treatment images for hypoxia-based dose painting	Physica medica
<a href="https://freidok.uni-freiburg.de/data/249280">https://freidok.uni-freiburg.de/data/249280</a>	Levy, Antonin; Adebahr, Sonja; Gkika, Eleni; Schimek-Jasch, Tanja; Grosu, Anca-Liga; Nestle, Ursula	Stereotactic body radiotherapy for centrally located inoperable early-stage NSCLC: EORTC 22113-08113 LungTech phase II trial results	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/256900">https://freidok.uni-freiburg.de/data/256900</a>	Levy, Antonin; Adebahr, Sonja; Hurkmans, Coen W.; Fortpied, Catherine; Le Pechoux, Cécile; Faivre-Finn, Corinne; Nestle, Ursula	A response to the letter to the editor: The role of personalization and standardization in stereotactic body radiation therapy	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/257608">https://freidok.uni-freiburg.de/data/257608</a>	Levy, Antonin; Adebahr, Sonja; Hurkmans, Coen W.; Fortpied, Catherine; Le Pechoux, Cécile; Faivre-Finn, Corinne; Nestle, Ursula	A response to the letter to the editor: "Comment on stereotactic body radiotherapy for centrally located inoperable early stage NSCLC: EORTC 22113-08113 LungTech phase II trial results"	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/242436">https://freidok.uni-freiburg.de/data/242436</a>	Linge, Annett; Patil, Shivaprasad; Schäfer, Henning Sebastian; Grosu, Anca-Liga; Löck, Steffen; Baumann, Michael; Krause, Mechthild	The value of subcutaneous xenografts for individualised radiotherapy in HNSCC: robust gene signature correlates with radiotherapy outcome in patients and xenografts	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/253336">https://freidok.uni-freiburg.de/data/253336</a>	Löser, Anastassia; Fabian, Alexander; Rühle, Alexander; Thieme, Alexander; Baehr, Andrea; Käsmann, Lukas; Zwaan, Inga; Kahle, Birte; Soror, Tamer; Kunte, Ameya; Seyedi, Niloufar; Kebenko, Maxim; Seidel, Christoph; Dierks, Friederike; Krause, Linda; Bruchhage, Karl-Ludwig; Rades, Dirk	Multidisciplinary survey on use of feeding tubes in head and neck cancer patients undergoing chemoradiotherapy in Germany—the SUFEETUBE project	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/249129">https://freidok.uni-freiburg.de/data/249129</a>	Maier, Sebastian H.; Schönecker, Stephan; Popp, Ilinca; Grosu, Anca-Liga; Niyazi, Maximilian; Bodensohn, Raphael	Dummy run for planning of isotoxic dose-escalated radiation therapy for glioblastoma used in the PRIDE trial (NOA-28; ARO-2024-01; AG-NRO-06)	Clinical and translational radiation oncology
<a href="https://freidok.uni-freiburg.de/data/247003">https://freidok.uni-freiburg.de/data/247003</a>	Meng, Yuzhong Jeff; Mankuzhy, Nikhil P.; Chawla, Mohit; Lee, Robert P.; Yorke, Ellen D.; Zhang, Zhi-Gang; Gelb, Emily; Lim, Seng Boh; Cuaron, John J.; Wu, Abraham J.; Simone II, Charles B.; Gelblum, Daphna Y.; Lovelock, Dale Michael; Harris, Wendy; Rimner, Andreas	A prospective study on deep inspiration breath hold thoracic radiation therapy guided by bronchoscopically implanted electromagnetic transponders	Cancers
<a href="https://freidok.uni-freiburg.de/data/253496">https://freidok.uni-freiburg.de/data/253496</a>	Mohamad, Osama; Nicosia, Luca; Mathier, Etienne; Riggerbach, Elena; Zamboglou, Constantinos; Aebersold, Daniel Matthias; Alongi, Filippo; Shelan, Mohamed	Focal brachytherapy as definitive treatment for localized prostate cancer: a systematic review and meta-analysis	Brachytherapy
<a href="https://freidok.uni-freiburg.de/data/240915">https://freidok.uni-freiburg.de/data/240915</a>	Mohamad, Osama; Zamboglou, Constantinos; Zilli, Thomas; Murthy, Vedang; Aebersold, Daniel; Loblaw, Andrew; Guckenberger, Matthias; Shelan, Mohamed	Safety of ultra-hypofractionated pelvic nodal irradiation in the definitive management of prostate cancer: systematic review and meta-analysis	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/249699">https://freidok.uni-freiburg.de/data/249699</a>	Morgenthaler, Janis; Rühle, Alexander; Kirste, Simon; Trommer, Maïke	Radiochirurgie beim Nierenzellkarzinom: Daten der multizentrischen prospektiven FASTRACK II-Studie	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/257378">https://freidok.uni-freiburg.de/data/257378</a>	Moustakis, Christos; Nicolay, Nils H. ; Gkika, Eleni; Schmitt, Daniela	Planning benchmark study for stereotactic body radiation therapy of pancreas carcinomas with Simultaneously Integrated Boost and Protection: results of the DEGRO/DGMP working group on stereotactic radiation therapy and radiosurgery	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/249277">https://freidok.uni-freiburg.de/data/249277</a>	Müller, Carolin; Schmidt, Gilda; Solomayer, Erich-Franz; Popp, Ilinca; Grosu, Anca-Liga; Juhasz Böss, Ingolf; Jung, Lisa; Huwer, Sarah	Cerebral metastases in breast cancer patients: a narrative review	Current breast cancer reports
<a href="https://freidok.uni-freiburg.de/data/242696">https://freidok.uni-freiburg.de/data/242696</a>	Müller, Evelyn; Müller, Michael; Böhlke, Christopher; Schäfer, Henning Sebastian; Quante, Michael; Becker, Gerhild	Screening for palliative care need in oncology: validation of patient-reported outcome measures	Journal of pain and symptom management
<a href="https://freidok.uni-freiburg.de/data/256615">https://freidok.uni-freiburg.de/data/256615</a>	Onyshchenko, Kateryna; Luo, Ren; Guffart, Elena; Gaedicke, Simone; Grosu, Anca-Liga; Firat, Elke; Niedermann, Gabriele	Author correction: Expansion of circulating stem-like CD8+ T cells by adding CD122-directed IL-2 complexes to radiation and anti-PD1 therapies in mice	Nature Communications
<a href="https://freidok.uni-freiburg.de/data/247204">https://freidok.uni-freiburg.de/data/247204</a>	Onyshchenko, Kateryna; Luo, Ren; Xi, Rao; Zhang, Xuanwei; Gaedicke, Simone; Grosu, Anca-Liga; Firat, Elke; Niedermann, Gabriele	Hypofractionated radiotherapy combined with lenalidomide improves systemic antitumor activity in mouse solid tumor models	Theranostics

<a href="https://freidok.uni-freiburg.de/data/260475">https://freidok.uni-freiburg.de/data/260475</a>	Park, Henry S.; Rimner, Andreas; Amini, Arya; Chang, Joe Y.; Chun, Stephen G.; Donington, Jessica; Edelman, Martin J.; Gubens, Matthew A.; Higgins, Kristin A.; Iyengar, Puneeth; Juloori, Aditya; Movsas, Benjamin; Nemeth, Zsuzsanna; Ning, Matthew S.; Rodrigues, George; Wolf, Andrea; Simone II, Charles B.	Appropriate Use Criteria (AUC) for non-small cell lung cancer in a central/ultra-central location: guidelines from the American Radium Society	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/242314">https://freidok.uni-freiburg.de/data/242314</a>	Popp, Ilinca; Vaes, Rianne D.W.; Wieten, Lotte; Adebahr, Sonja; Hendriks, Lizza E.; Bavafaye Haghighi, Elham; Degens, Juliette; Schäfer, Henning Sebastian; Greil, Christine; Peeters, Stephanie; Waller, Cornelius; Houben, Ruud; Niedermann, Gabriele; Rawluk, Justyna; Gkika, Eleni; Duyster, Justus; Grosu, Anca-Liga; Ruyscher, Dirk de	Radiotherapy to reinvigorate immunotherapy activity after acquired resistance in metastatic non-small-cell lung cancer: a pooled analysis of two institutions prospective phase II single arm trials	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/255563">https://freidok.uni-freiburg.de/data/255563</a>	Rimner, Andreas; Gelblum, Daphna Y.; Wu, Abraham J.; Shepherd, Annemarie F.; Mueller, Boris; Zhang, Siyuan; Cuaron, John J.; Shaverdian, Narek; Flynn, Jessica; Fiasconaro, Megan; Zhang, Zhi-Gang; von Reibnitz, Donata; Li, Henry; McKnight, Dominique; McCune, Megan; Gelb, Emily; Gomez, Daniel R.; Simone II, Charles B.; Deasy, Joseph O.; Yorke, Ellen D.; Ng, Kenneth K.; Chaff, Jamie E.	Stereotactic body radiation therapy for stage IIA to IIIA inoperable non-small cell lung cancer: a phase 1 dose-escalation trial	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/259338">https://freidok.uni-freiburg.de/data/259338</a>	Roohani, Siyer; Mirwald, Maximilian; Ehret, Felix; Fink, Christoph A.; König, Laila; Striefler, Jana Käthe; Jacob, Noelle Samira; Popp, Ilinca; Steffel, Johannes; Handtke, Jolina; Claßen, Noa Marie; Rotermund, Titus; Zips, Daniel; Vajkoczy, Peter; Schüller, Ulrich; Spatek, Mateusz; Kaul, David	Gliosarcoma: a multi-institutional analysis on clinical outcomes and prognostic factors	Cancer medicine
<a href="https://freidok.uni-freiburg.de/data/260394">https://freidok.uni-freiburg.de/data/260394</a>	Rossi, Giulio; Peppas, Vasiliki; Gainey, Mark; Kollef, Michael; Sprave, Tanja; Papagiannis, Panagiotis; Baltas, Dimos	On the impact of improved dose calculation accuracy in clinical treatment planning for superficial high-dose-rate brachytherapy of extensive scalp lesions	Physics and Imaging in Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/261203">https://freidok.uni-freiburg.de/data/261203</a>	Rühle, Alexander; Weymann, Maria; Behrens, Max; Zamboglou, Constantinos; Grosu, Anca-Liga; Binder, Harald; Nicolay, Nils H.	Predicting cisplatin tolerability in older adults with head and neck cancer – insights for improved chemoradiation outcomes	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/240979">https://freidok.uni-freiburg.de/data/240979</a>	Rühle, Alexander; Weymann, Maria; Behrens, Max; Zamboglou, Constantinos; Spohn, Simon; Zöller, Daniela; Grosu, Anca-Liga; Nicolay, Nils H.	A multicenter evaluation of different chemotherapy regimens in older adults with head and neck squamous cell carcinoma undergoing definitive chemoradiation	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/246374">https://freidok.uni-freiburg.de/data/246374</a>	Scharl, Sophia; Zamboglou, Constantinos; Strouthos, Iosif; Farolfi, Andrea; Serani, Francesca; Koerber, Stefan Alexander; Debus, Jürgen; Peeken, Jan C.; Vogel, Marco M. E.; Kroeze, Stephanie G. C.; Guckenberger, Matthias; Krafcsik, Manuel; Hruby, George; Emmett, Louise; Schmidt-Hegemann, N.-S.; Trapp, Christian; Spohn, Simon; Henkenberens, Christoph; Mayer, Benjamin; Shelan, Mohamed; Aebbersold, Daniel Matthias; Thamm, Reinhard; Wiegand, Thomas	European association of urology risk stratification predicts outcome in patients receiving PSMA-PET-planned salvage radiotherapy for biochemical recurrence following radical prostatectomy	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/242575">https://freidok.uni-freiburg.de/data/242575</a>	Schunn, Fabian A.; El Shafie, Rami Ateyah; Weber, Dorothea; Sauer, Lukas D.; Kudak, Andreas; Bougatf, Nina; Oetzel, Dieter; Krämer, Anna; Regnery, Sebastian; Machmer, Timo; Debus, Jürgen; Nicolay, Nils Henrik	Oncologic treatment support via a dedicated mobile app: a prospective feasibility evaluation (OPTIMISE-1)	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/258202">https://freidok.uni-freiburg.de/data/258202</a>	Shelan, Mohamed; Achard, Véréane; Appiagyei, Felix; Mose, Lucas; Zilli, Thomas; Fankhauser, Christian; Zamboglou, Constantinos; Mohamad, Osama; Aebbersold, Daniel M.; Cathomas, Richard	Role of enzalutamide in primary and recurrent non-metastatic hormone sensitive prostate cancer: a systematic review of prospective clinical trials	Prostate cancer and prostatic diseases
<a href="https://freidok.uni-freiburg.de/data/244076">https://freidok.uni-freiburg.de/data/244076</a>	Spohn, Simon; Grosu, Anca-Liga	Fünfzehn-Jahres Ergebnisse nach Monitoring, Operation oder Strahlentherapie aufgrund eines Prostatakarzinoms	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/247424">https://freidok.uni-freiburg.de/data/247424</a>	Spohn, Simon; Radicioni, Gianluca; Eisfelder, Marcio; Zamboglou, Constantinos; Baltas, Dimos; Grosu, Anca-Liga; Sachpazidis, Ilias	Predictors of radiation-induced late rectal toxicity in prostate cancer treatment: a volumetric and dosimetric analysis	Frontiers in oncology
<a href="https://freidok.uni-freiburg.de/data/258660">https://freidok.uni-freiburg.de/data/258660</a>	Sprave, Tanja; Stoian, Raluca; Volegova-Neher, Natalia; Gainey, Mark; Kollef, Michael; Baltas, Dimos; Grosu, Anca-Liga; Juhasz-Böss, I.; Schröder, Rieke; Taran, Florin Andrei	The value of a multimodal approach combining radical surgery and intraoperative radiotherapy in the recurrence treatment of gynecological malignancies - analysis of a large patient cohort in a tertiary care center	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/259261">https://freidok.uni-freiburg.de/data/259261</a>	Stefaan Dejonckheere, Cas; Caglayan, Lara; Glasmacher, Andrea Renate; Wiegand, Shari; Layer, Julian Philipp; Nour, Younés; Scafa, Davide; Sarria, Gustavo R.; Spohn, Simon; Essler, Markus; Hauser, Stefan; Ritter, Manuel; Bernhardt, Marit; Kristiansen, Glen; Grosu, Anca-Liga; Zamboglou, Constantinos; Gkika, Eleni	Prostate-specific antigen kinetics after stereotactic body radiotherapy for localized prostate cancer: a scoping review and meta-analysis	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/256683">https://freidok.uni-freiburg.de/data/256683</a>	Stoian, Raluca; Neeff, Hannes Philipp; Gainey, Mark; Kollef, Michael; Kirste, Simon; Zamboglou, Constantinos; Exner, Jan-Philipp; Baltas, Dimos; Fichtner-Feigl, Stefan; Grosu, Anca-Liga; Sprave, Tanja	Outcome of intraoperative brachytherapy as a salvage treatment for locally recurrent rectal cancer	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/251629">https://freidok.uni-freiburg.de/data/251629</a>	Strack, Maren; Kueckelhaus, Jan; Diebold, Martin; Wuchter, Patrick; Huber, Peter E.; Schnell, Oliver; Sankowski, Roman; Prinz, Marco; Grosu, Anca-Liga; Heiland, Dieter Henrik; Nicolay, Nils H. ; Rühle, Alexander	Effects of tumor treating fields (TTFields) on human mesenchymal stromal cells	Journal of neuro-oncology
<a href="https://freidok.uni-freiburg.de/data/251710">https://freidok.uni-freiburg.de/data/251710</a>	Trapp, Christian; Grosu, Anca-Liga; Kirste, Simon; Spohn, Simon; Zamboglou, Constantinos; Schmidt-Hegemann, N.-S.	Whole pelvis vs. hemi pelvis elective nodal radiotherapy in patients with PSMA-positive nodal recurrence after radical prostatectomy - a retrospective multi-institutional propensity score analysis	European journal of nuclear medicine and molecular imaging

<a href="https://freidok.uni-freiburg.de/data/258813">https://freidok.uni-freiburg.de/data/258813</a>	Voutouri, Chrysovalantis; Englezos, Demetris; Zamboglou, Constantinos; Strouthos, Iosif; Papanastasiou, Giorgos; Stylianopoulos, Triantafyllos	A convolutional attention model for predicting response to chemo-immunotherapy from ultrasound elastography in mouse tumor models	Communications medicine
<a href="https://freidok.uni-freiburg.de/data/243637">https://freidok.uni-freiburg.de/data/243637</a>	Wang, Laduona; Zheng, Yue; Luo, Ren; Kang, Kai; Niedermann, Gabriele; Zhao, Ailin; Wu, Yijun	Lifetime risks of second primary malignancies after pediatric Hodgkin lymphoma and non-Hodgkin lymphoma	Journal of cancer research and clinical oncology
<a href="https://freidok.uni-freiburg.de/data/256867">https://freidok.uni-freiburg.de/data/256867</a>	Wegen, Simone; Nestle, Ursula; Zamboglou, Constantinos; Spohn, Simon; Nicolay, Nils H. ; Unterrainer, Lena M.; Koerber, Stefan Alexander; La Fougère, Christian; Fokas, Emmanouil; Kobe, Carsten Andreas; Eze, Chukwuka; Grosu, Anca-Liga; Fendler, Wolfgang Peter; Holzgreve, Adrien; Werner, Rudolf A.; Schmidt-Hegemann, N.-S.	Implementation of PET/CT in radiation oncology—a patterns-of-care analysis of the German Society of Nuclear Medicine and the German Society of Radiation Oncology	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/260487">https://freidok.uni-freiburg.de/data/260487</a>	Weissmann, Thomas; Deloch, Lisa; Grohmann, Maximilian; Trommer, Maïke; Fabian, Alexander; Ehret, Felix; Stefanowicz, Sarah; Rühle, Alexander; Lettmaier, Sebastian; Putz, Florian; Shariff, Maya; Wegen, Simone; Matschke, Johann; Sperk, Elena; Schröder, Annemarie	German radiation oncology's next generation: a web-based survey of young biologists, medical physicists, and physicians—from problems to solutions	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/249115">https://freidok.uni-freiburg.de/data/249115</a>	Wiegrefe, Shari; Sarria, Gustavo R.; Layer, Julian Philipp; Dejonckheere, Egon; Nour, Younés; Schmeel, Frederic Carsten; Giordano, Frank Anton; Schmeel, Leonard Christopher; Popp, Ilinca; Grosu, Anca-Liga; Gkika, Eleni; Stefaan Dejonckheere, Cas	Incidence of hippocampal and perihippocampal brain metastases and impact on hippocampal-avoiding radiotherapy: a systematic review and meta-analysis	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/261154">https://freidok.uni-freiburg.de/data/261154</a>	Willmann, Jonas; Balermipas, Panagiotis; Rimner, Andreas; Appelt, Ane L.; Vasquez Osorio, Eliana Maria; Rønne, Heidi S.; Day, Madalyn; Embring, Anna; Gabrys, Dorota; Guren, Marianne G.; Hoskin, Peter; Massaccesi, Mariangela; Mayo, Charles; Murray, Louise; Nieder, Carsten; Guckenberger, Matthias; Andratschke, Nicolaus	Ongoing prospective studies on reirradiation: a systematic review of a clinical trials database	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/248885">https://freidok.uni-freiburg.de/data/248885</a>	Wurschi, Georg; Rühle, Alexander; Domschikowski, Justus; Trommer, Maïke; Ferdinandus, Simone; Becker, Jan-Niklas; Boeke, Simon; Sonnhoff, Mathias; Fink, Christoph A.; Käsmann, Lukas; Schneider, Melanie; Bockelmann, Elodie; Krug, David; Nicolay, Nils H. ; Fabian, Alexander; Pietschmann, Klaus	Patient-relevant costs for organ preservation versus radical resection in locally advanced rectal cancer	Cancers
<a href="https://freidok.uni-freiburg.de/data/258116">https://freidok.uni-freiburg.de/data/258116</a>	Wurschi, Georg; Rühle, Alexander; Spohn, Simon; Pietschmann, Klaus	TNTox – Outcome und Toxizität nach totaler neoadjuvanter Therapie beim Rektumkarzinom	Forum
<a href="https://freidok.uni-freiburg.de/data/249114">https://freidok.uni-freiburg.de/data/249114</a>	Yin, Nanhao; Li, Xintong; Zhang, Xuanwei; Xue, Shaolong; Cao, Yu; Niedermann, Gabriele; Lu, You; Xue, Jianxin	Development of pharmacological immunoregulatory anti-cancer therapeutics: current mechanistic studies and clinical opportunities	Signal transduction and targeted therapy
<a href="https://freidok.uni-freiburg.de/data/256766">https://freidok.uni-freiburg.de/data/256766</a>	Zamboglou, Constantinos; Aebersold, Daniel M.; Albrecht, Clemens; Boehmer, Dirk H.G.; Ganswindt, Ute; Schmidt-Hegemann, Nina-Sophie; Hoecht, Stefan; Hölscher, Tobias; Koerber, Stefan Alexander; Mueller, A.-C.; Niehoff, Peter; Peeken, Jan Caspar; Pinkawa, Michael; Polat, Bülent; Spohn, Simon; Wolf F., Wieland; Zips, Daniel; Wiegel, Thomas	The risk of second malignancies following prostate cancer radiotherapy in the era of conformal radiotherapy: a statement of the Prostate Cancer Working Group of the German Society of Radiation Oncology (DEGRO)	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/260461">https://freidok.uni-freiburg.de/data/260461</a>	Zamboglou, Constantinos; Staus, Paulina Ines; Wolkewitz, Martin; Ferentinos, Konstantinos; Strouthos, Iosif; Farolfi, Andrea; Koerber, Stefan Alexander; Vrachimis, Alexis; Spohn, Simon; Aebersold, Daniel M.; Grosu, Anca-Liga; Kroeze, Stephanie G. C.; Fanti, Stefano; Hruby, George; Wiegel, Thomas; Emmett, Louise; Hayoz, Stefanie; Ceci, Francesco; Guckenberger, Matthias; Belka, Claus; Schmidt-Hegemann, N.-S.; Ghadjar, Pirus; Shelan, Mohamed	Better Oncological Outcomes After Prostate-specific Membrane Antigen Positron Emission Tomography-guided Salvage Radiotherapy Following Prostatectomy	European Urology Focus