

FreiDok Link	Autoren	Titel	Journal
<a href="https://freidok.uni-freiburg.de/data/265691">https://freidok.uni-freiburg.de/data/265691</a>	Christoforou, Andreas T.; Spohn, Simon K. B.; Sprave, Tanja; Fechter, Tobias; Rühle, Alexander; Nicolay, Nils H.; Popp, Ilina; Grosu, Anca-Liga; Peeken, Jan C.; Thieme, Alexander Henry; Stylianopoulos, Triantafyllos; Strouthos, Iosif; Ferentinos, Konstantinos; Roussakis, Yiannis; Zamboglou, Constantinos	A framework to create, evaluate and select synthetic datasets for survival prediction in oncology	Computers in biology and medicine
<a href="https://freidok.uni-freiburg.de/data/265504">https://freidok.uni-freiburg.de/data/265504</a>	Gkika, Eleni; Firat, Elke; Adebahr, Sonja; Graf, Erika; Popp, Ilina; Eichhorst, Alexandra; Radicioni, Gianluca; Lo, Simon S.; Spohn, Simon; Nestle, Ursula; Nicolay, Nils H.; Niedermann, Gabriele; Grosu, Anca-Liga; Duda, Dan G.	A prospective study of immune responses in patients with lung metastases treated with stereotactic body radiotherapy with or without concurrent systemic treatment	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/265741">https://freidok.uni-freiburg.de/data/265741</a>	Dapper, Hendrik; Fleischmann, Andreas; Grosu, Anca-Liga; Kirste, Simon; Rödel, Claus; Fokas, Emmanouil	ACO/ARO/AIO-22 - external beam radiotherapy combined with endorectal high-dose-rate brachytherapy in elderly and frail patients with rectal cancer: a prospective multicentre trial of the German Rectal Cancer Study Group	Clinical and translational radiation oncology
<a href="https://freidok.uni-freiburg.de/data/272306">https://freidok.uni-freiburg.de/data/272306</a>	Ferdinandus, Simone; Rühle, Alexander; Lamrani, Allison; Frei, Charlotte; Kaufmann, Justus; Mäurer, Matthias; Wurschi, Georg; Jiang, Ping; Ehret, Felix; Baeher, Andrea; Hardt, Annika; Bodensohn, Raphael; Käsmann, Lukas; Waltenberger, Maria; Scafa, Davide; Layer, Julian Philipp; Troost, Esther G. C.; Elkhamisy, Sally A; Jazmati, Danny; Franklin, Cindy; Nepl, Sebastian; Hagemeier, Anna; Trommer, Maike	Abscopal effects in patients with malignant melanoma treated with radiotherapy and immune checkpoint inhibition: analysis of a large observational multicenter study	Journal for immunotherapy of cancer
<a href="https://freidok.uni-freiburg.de/data/269387">https://freidok.uni-freiburg.de/data/269387</a>	Büttof, Rebecca; Koi, Lydia; Löck, Steffen; Appold, Steffen; Drewes, Steffen; Koschel, Dirk; Kotzerke, Jörg; Nestle, Ursula; Adebahr, Sonja; Zips, Daniel; Heinzelmann, Frank; Hehr, Thomas; Bucher, Dagmar; Heide, Jürgen; Belka, Claus; Manapov, Farkhad; Wasilewska-Tesluk, Ewa; Fleckenstein, Jochen; Krause, Mechthild; Troost, Esther G. C.; Baumann, Michael	Accelerated vs. conventionally fractionated postoperative radiotherapy of non-small cell lung cancer - final results of the prematurely terminated PORTAF trial	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/269988">https://freidok.uni-freiburg.de/data/269988</a>	Fahrner, Matthias; Zamboglou, Constantinos; Spohn, Simon; Oerther, Benedict; Fechter, Tobias; Freitag, Martin T.; Gratzke, Christian; Bronsert, Peter; Schilling, Oliver; Grosu, Anca-Liga	Advancing Radioproteomics: Integration of Prostate-specific Membrane Antigen Positron Emission Tomography/Computed Tomography and Multiparametric Magnetic Resonance Imaging with Localized Proteomic Profiling in Prostate Cancer	European Urology
<a href="https://freidok.uni-freiburg.de/data/274426">https://freidok.uni-freiburg.de/data/274426</a>	Himmelsbach, Ruth; Franz, Julia; Sigle, August; Weishaar, Moritz; Lang, Larissa; Spohn, Simon; Zamboglou, Constantinos; Grosu, Anca-Liga; Schultze-Seemann, Wolfgang; Gratzke, Christian; Grabbert, Markus; Jilg, Cordula	Adverse effects and functional outcome after salvage lymph node dissection in prostate cancer	Oncology research and treatment
<a href="https://freidok.uni-freiburg.de/data/275964">https://freidok.uni-freiburg.de/data/275964</a>	Löck, Steffen; Koi, Lydia; Gurtner, Kristin; Lohaus, Fabian; Kemper, Max; Haim, Dominik; Tinhofer, Inge; Kalinauskaitė, Goda G.; Stuschke, Martin; Fleischmann, Maximilian; Rödel, Claus; Grosu, Anca-Liga; Debus, Jürgen; Belka, Claus; Combs, Stephanie E.; Boeke, Simon; Baretton, Gustavo B.; Baumann, Michael; Krause, Mechthild; Linge, Annett	Application of a preclinical 18-gene classifier to patients with locally advanced HNSCC	Clinical and Translational Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/269697">https://freidok.uni-freiburg.de/data/269697</a>	Trommer, Maike; Grohmann, Maximilian; Fabian, Alexander; Ehret, Felix; Hess, Julia; Rückert, Michael; Matschke, Johann; Stefanowicz, Sarah; Rühle, Alexander; Ferdinandus, Simone; Merten, Ricarda; Besserer, Angela; Schmidt, Livia; Sperk, Elena; Depardon, Alina; Putz, Florian; Petersen, Cordula; Haderlein, Marlen; Schröder, Annemarie; Weissmann, Thomas; Deloch, Lisa	Balancing barriers: family, career, and gender equality in radiation oncology and radiation research - an interdisciplinary prospective survey among the young workforce	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/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; Aebbersold, 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
<a href="https://freidok.uni-freiburg.de/data/275490">https://freidok.uni-freiburg.de/data/275490</a>	Lazzeroni, Marta; Ureba, A.; Schäfer, Henning Sebastian; Nicolay, Nils H.; Rühle, Alexander; Baltas, Dimos; Dasu, Alexandru; Meyer, Philipp Tobias; Mix, Michael; Toma-Dasu, Iuliana Livia; Grosu, Anca-Liga	Biologically Individualized Radiotherapy Based on PET: A Novel Approach to Treatment Optimization of Head and Neck Cancer	Journal of Nuclear Medicine
<a href="https://freidok.uni-freiburg.de/data/265387">https://freidok.uni-freiburg.de/data/265387</a>	Spohn, Simon; Aebbersold, D. M.; Albrecht, Clemens; Boehmer, D.; Ganswindt, U.; Schmidt-Hegemann, N.-S.; Höcht, Stefan; Hölscher, Tobias; Koerber, Stefan Alexander; Mueller, A.-C.; Niehoff, P.; Peeken, J. C.; Pinkawa, M.; Polat, B.; Shelan, Mohamed; Wolf F., Wieland; Zamboglou, Constantinos; Zips, Daniel; Wiegel, Thomas	Biomarkers in prostate cancer: current status and future directions in radiotherapy—statement from the Prostate Cancer Working Group of the German Society of Radiation Oncology (DEGRO)	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/264751">https://freidok.uni-freiburg.de/data/264751</a>	Stefaan Dejonckheere, Cas; Scafa, Davide; Käsmann, Lukas; Zeyen, Thomas; Potthoff, Anna-Laura; Schäfer, Niklas; Weller, Johannes; Herrlinger, Ulrich; Schneider, Matthias; Vatter, Hartmut; Grosu, Anca-Liga; Brehmer, Stefanie; Giordano, Frank Anton; Sarria, Gustavo R.; Gkika, Eleni; Layer, Julian Philipp	Boswellia serrata for the management of radiation-induced cerebral edema and necrosis: a systematic meta-narrative review of clinical evidence	Advances in radiation oncology

<a href="https://freidok.uni-freiburg.de/data/262869">https://freidok.uni-freiburg.de/data/262869</a>	Waibel, Philipp Moritz Adrian; Glavynskiy, Ievgen; Fechter, Tobias; Mix, Michael; Kind, Felix; Sigle, August; Jilg, Cordula; Gratzke, Christian; Werner, Martin; Schilling, Oliver; Bronsert, Peter; Freitag, Martin T.; Zamboglou, Constantinos; Grosu, Anca-Liga; Spohn, Simon	Can PSMA PET detect intratumour heterogeneity in histological PSMA expression of primary prostate cancer? Analysis of [68Ga]Ga-PSMA-11 and [18F]PSMA-1007	European journal of nuclear medicine and molecular imaging
<a href="https://freidok.uni-freiburg.de/data/272502">https://freidok.uni-freiburg.de/data/272502</a>	Ying, Leqian; Zhu, Yini; Zhang, Lu; Ji, Min; Wang, Meidan; Dong, Lei; Yun, Zhengcheng; Chen, Yanping; Zhou, Jingyi; Huang, Chunchun; Zhang, Shengwei; Yang, Xuhong; Yang, Hui; Huang, Guichun; Qin, Shukui; Xie, Jinbing; Liu, Lin	Cancer-associated fibroblasts expressing FSTL3 promote vasculogenic mimicry formation and drive colon cancer malignancy	Cell Death & Disease
<a href="https://freidok.uni-freiburg.de/data/265687">https://freidok.uni-freiburg.de/data/265687</a>	Ozair, M. Zeeshan; Halmos, Balazs; D'Aiello, Angelica; Yun, Jaewon; Filippi, Andrea R.; Rimmer, Andreas; Lin, Steven H.; Simone II, Charles B.; Ohri, Nitin	Chemotherapy-free treatment with radiotherapy and immunotherapy for locally advanced non-small cell lung cancer	Cancers
<a href="https://freidok.uni-freiburg.de/data/263049">https://freidok.uni-freiburg.de/data/263049</a>	Lüchtenborg, Anne-Marie; Vaupel, Peter; Thomsen, Andreas R.; Piazena, Helmut	Clarifications and comments on "infrared radiation for cancer hyperthermia: the light to brighten up oncology"	Expert review of anticancer therapy
<a href="https://freidok.uni-freiburg.de/data/272074">https://freidok.uni-freiburg.de/data/272074</a>	Strouthos, Iosif; Karagiannis, Efstratios; Antorkas, Georgios; Roussakis, Yiannis; Cloconi, Constantina; Savva, Antria; Christoforou, Andreas T.; Vrachimis, Alexis; Zamboglou, Constantinos; Ferentinos, Konstantinos	Combined hypofractionated radiation therapy and brachytherapy for managing prostate-specific membrane antigen positron emission tomography-staged organ-confined prostate cancer : primary endpoint analysis of a prospective study	Practical Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/273560">https://freidok.uni-freiburg.de/data/273560</a>	Krismser, Laura; Tröndle, Ursula; Schwer, Christian Ingo; Trincado, Javier; Pinar, Serife M.; Mercan, Zeynep; Wagner, Kathrin; Mirlina, Elizaveta; Beck, Jürgen; Rahal, Amir El; Rölz, Roland	Comparison of Subjective Patient Experiences Between Asleep-Awake-Asleep and Monitored Anesthesia Care Techniques During Awake Craniotomy	Journal of Neurosurgical Anesthesiology
<a href="https://freidok.uni-freiburg.de/data/270021">https://freidok.uni-freiburg.de/data/270021</a>	Geissler, Philipp; Spautz, Saskia; Hering, Kathrin; Seiler, Isabell; Heinicke, Frank; Sachpazidis, Ilias; Baltas, Dimos; Schäfer, Henning Sebastian; Moustakis, Christos; Nicolay, Nils H. ; Nägler, Franziska	Comparison of interstitial high-dose-rate brachytherapy and stereotactic radiotherapy in breath-hold technique for inoperable primary and secondary liver tumors	Physics and Imaging in Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/268176">https://freidok.uni-freiburg.de/data/268176</a>	Heider, Sina; Allwohn, Luisa; Rühle, Alexander; Ehret, Felix; Kaul, David; Oertel, Michael; Pepper, Niklas B.; Hoffmann, Elgin; Bodensohn, Raphael; Ruder, Arne Mathias; Popp, Ilina; Merten, Roland; Eich, Hans Theodor; Bernhardt, Denise; Schneller, Folker; Schorb, Elisabeth; Wielenberg, Nanna; Combs, Stephanie E.; Grosu, Anca-Liga; Nicolay, Nils H. ; Seidel, Clemens	Comparison of survival and progression after focal- or whole brain radiotherapy in patients with primary CNS lymphoma – Results from a large multicenter analysis of the German Society of Radiation Oncology's Neuro-Radio-Oncology Working Group (DEGRO AG-NRO)	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/269253">https://freidok.uni-freiburg.de/data/269253</a>	Vorbach, Samuel M.; Putz, Florian; Ganswindt, Ute; Janssen, Stefan; Grohmann, Maximilian; Knippen, Stefan; Heinemann, Felix E.; El Shafie, Rami Ateyah; Peeken, Jan C.	Contouring in transition: perceptions of AI-based autocontouring by radiation oncologists and medical physicists in German-speaking countries	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/273523">https://freidok.uni-freiburg.de/data/273523</a>	Caglayan, Lara; Scafa, Davide; Eich, Patrick; Leitzen, Christina; Kugel, Fabian; Garbe, Stephan; Sarria, Gustavo R.; Moustakis, Christos; Baltas, Dimos; Layer, Julian Philipp; Stefaan Dejonckheere, Cas; Glasmacher, Andrea Renate; Wiegrefe, Shari; Grosu, Anca-Liga; Gkika, Eleni; Nour, Younés	Decision-making between DCA and VMAT in Linac-based SRS for brain lesions: A dosimetric analysis based on tumor size and geometry and introduction of Qasym	Journal of Applied Clinical Medical Physics
<a href="https://freidok.uni-freiburg.de/data/268367">https://freidok.uni-freiburg.de/data/268367</a>	Meyer, Sebastian; Hu, Yu-Chi; Rimmer, Andreas; Mechalakos, James; Cerviño, Laura; Zhang, Pengpeng	Deformable image registration uncertainty-encompassing dose accumulation for adaptive radiation therapy	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/266016">https://freidok.uni-freiburg.de/data/266016</a>	Iliaskou, Charoula; Gaine, Mark; Thomann, Benedikt; Kollefrath, Michael; Saum, Rainer; Gkika, Eleni; Wittel, Uwe A.; Ruess, Dietrich; Grosu, Anca-Liga; Baltas, Dimos	Development of a TLD-100 based set up for in vivo dosimetry in Intraoperative Electron Beam Radiation Therapy (IOERT) : an experimental and clinical evaluation	Zeitschrift für Medizinische Physik
<a href="https://freidok.uni-freiburg.de/data/266801">https://freidok.uni-freiburg.de/data/266801</a>	Sprave, Tanja; Sahlmann, Joerg; Thomsen, Andreas R.; Klein, Diana; Schäfer, Henning Sebastian; Stoian, Raluca; Verma, Vivek; Grosu, Anca-Liga; Monroy Ordoñez, Elsa Beatriz	Does severe mucositis impair oncological outcome in head and neck cancer patients? A pooled analysis of two prospective studies with long-term follow-up	BMC cancer
<a href="https://freidok.uni-freiburg.de/data/269351">https://freidok.uni-freiburg.de/data/269351</a>	Guckenberger, Matthias; Wilke, Lotte; Billiet, Charlotte; Rogers, Susanne; Franzese, Ciro; Schnell, Daniel; Spałek, Mateusz; Aebbersold, Daniel M.; Hemmatazad, Hossein; Zilli, Thomas; Boda-Heggemann, Judit; Baumert, Brigitta G.; Stelmes, Jean-Jacques; Nägler, Franziska; Gut, Philipp; Weiß, Christian; Bruni, Alessio; Zimmermann, Frank; Förster, Robert; Zimmer, Jörg; Madani, Indira	Dose-intensified SBRT for vertebral oligometastases: results from a prospective clinical trial	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/273528">https://freidok.uni-freiburg.de/data/273528</a>	van Aken, Evert S.M.; Devnani, Bharti; Nestle, Ursula; de Jong, Monique; Gandhi, Ajeet Kumar	ESMO-ESTRO consensus statements on the safety of combining radiotherapy with immune checkpoint inhibitors, VEGF(R) inhibitors, or multitargeted tyrosine kinase inhibitors	Annals of oncology
<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; Izzycka-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/264178">https://freidok.uni-freiburg.de/data/264178</a>	Andratschke, Nicolaus; Heusel, Astrid; Albert, Nathalie L.; Alongi, Filippo; Baumert, Brigitta G.; Belka, Claus; Castellano, Antonella; Dhermain, Frédéric; Erridge, Sara C.; Grosu, Anca-Liga; Lagerwaard, Franciscus; Lukacova, Slávka; Munck af Rosenschöld, Per; Niyazi, Maximilian; Nieder, Carsten; Preusser, Matthias; Smits, Marion; Weber, Damien C.; Weber, Wolfgang A.; Weller, Michael; Williamson, Aoife; Minniti, Giuseppe	ESTRO/EANO recommendation on reirradiation of glioblastoma	Radiotherapy and oncology

<a href="https://freidok.uni-freiburg.de/data/271633">https://freidok.uni-freiburg.de/data/271633</a>	Grabbert, Markus; Sigle, August; Spohn, Simon	Ein Kommentar zu : Prostatakarzinom: Therapie der oligorekurrenten pelvinen Lymphknotenmetastasierung	Aktuelle Urologie
<a href="https://freidok.uni-freiburg.de/data/262854">https://freidok.uni-freiburg.de/data/262854</a>	Thomsen, Andreas R.; Monroy Ordoñez, Elsa Beatriz; Henke, Michael; Luka, Benedikt; Sahlmann, Joerg; Schäfer, Henning Sebastian; Verma, Vivek; Schlüter, Nadine; Grosu, Anca-Liga; Sprave, Tanja	Evaluating the radiosensitivity of the oral microbiome to predict radiation-induced mucositis in head and neck cancer patients: a prospective trial	Clinical and translational 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; Gaaney, 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/273012">https://freidok.uni-freiburg.de/data/273012</a>	Warth, Rieka von der; Nicolay, Nils H. ; Binder, Harald; Boerries, Melanie; Zöller, Daniela; Grosu, Anca-Liga; Farin-Glattacker, Erik	Exploring Feature Preferences for a Treatment-Accompanying App in Patients Undergoing Radiation Therapy: Cross-Sectional Study	JMIR Cancer
<a href="https://freidok.uni-freiburg.de/data/265017">https://freidok.uni-freiburg.de/data/265017</a>	Nieder, Carsten; Popp, Ilinca; Grosu, Anca-Liga	External validation of an extended prognostic assessment model in patients with brain metastases from small-cell lung cancer	Cancer diagnosis & prognosis
<a href="https://freidok.uni-freiburg.de/data/274921">https://freidok.uni-freiburg.de/data/274921</a>	Valentini, C.; Perwein, T.; Fennell, J. T.; Karremann, Michael; Kramm, C. M.; Krause, M.	Haematotoxicity of craniospinal radiochemotherapy for metastatic paediatric high-grade glioma	Clinical oncology
<a href="https://freidok.uni-freiburg.de/data/273416">https://freidok.uni-freiburg.de/data/273416</a>	Piazena, Helmut; Vaupel, Peter	Hyperhydration of breast and skin cancers: effects on thermophysical tissue properties in clinical hyperthermia with water-filtered infrared-A radiation (wIRA) - an updated review	International journal of hyperthermia
<a href="https://freidok.uni-freiburg.de/data/269972">https://freidok.uni-freiburg.de/data/269972</a>	Cao, Shouli; Wang, Meidan; Sun, Weiqiang; Ma, Zhibin; Yang, Kun-Yun; Li, Ting; Zhu, Xuedan; Pei, Yang; Pan, Mingyue; Wang, Liqun; Ding, Honglin	Identification of a TIGIT-expressing CD8+ T cell subset as a potential prognostic biomarker in colorectal cancer	Frontiers in Immunology
<a href="https://freidok.uni-freiburg.de/data/265960">https://freidok.uni-freiburg.de/data/265960</a>	Spohn, Simon; Grosu, Anca-Liga	Impact of PSMA PET on radiation oncology planning	Seminars in nuclear medicine
<a href="https://freidok.uni-freiburg.de/data/275462">https://freidok.uni-freiburg.de/data/275462</a>	Augustin, Teresa; Oliinyk, Dmytro; Haderlein, Marlen; Frei, Charlotte; Jacob, Julia; Medenwald, Daniel; Trommer, Maike; Mäurer, Matthias; Drozd, Sonia; Rühle, Alexander; Grosu, Anca-Liga; Nicolay, Nils H. ; Waltenberger, Maria; Combs, Stephanie E.; Löser, Anastasia; Oertel, Michael; Eich, Hans Theodor; Janssen, Stefan; Rauch, Josefine; Gurtner, Ralph; Renollet, Robert; Spitzweg, Christine; Vordermark, Dirk; Belka, Claus; Käsmann, Lukas	Impact of comorbidities on treatment management and prognosis in patients with anaplastic thyroid cancer (ATC)	Journal of Cancer Research and Clinical Oncology
<a href="https://freidok.uni-freiburg.de/data/264920">https://freidok.uni-freiburg.de/data/264920</a>	Rimner, Andreas; Stefaan Dejonckheere, Cas; Sahlmann, Joerg; Barth, Simeon Ari; Schimek-Jasch, Tanja; Adebahr, Sonja; Hecht, Markus; Waller, Cornelius; Schmid, Severin; Stolz, Daiana; Miederer, Matthias; Brose, Alexander; Binder, Harald; König, Jochem; Grosu, Anca-Liga; Nestle, Ursula; Gkika, Eleni	Impact of different mediastinal staging modalities on target volume delineation in locally advanced non-small cell lung cancer: a secondary analysis of the multicenter randomized PET-Plan trial	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/265755">https://freidok.uni-freiburg.de/data/265755</a>	Stefaan Dejonckheere, Cas; Nour, Younéss; Sahlmann, Joerg; Engelhart, Michael; Hammi, Abdelkhalek; Barth, Simeon Ari; Schimek-Jasch, Tanja; Adebahr, Sonja; Hecht, Markus; Waller, Cornelius; Schmid, Severin; Miederer, Matthias; Brose, Alexander; Binder, Harald; König, Jochem; Rimner, Andreas; Grosu, Anca-Liga; Nestle, Ursula; Gkika, Eleni	Impact of estimated dose of radiation to immune cells (EDRIC) 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/269844">https://freidok.uni-freiburg.de/data/269844</a>	Erdur, Ayhan Can; Zamboglou, Constantinos; Bilger-Zähringer, Angelika; Grosu, Anca-Liga; Rueckert, Daniel; Peeken, Jan C.	Improving risk assessment of local failure in brain metastases patients using vision transformers – a multicentric development and validation study	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/262420">https://freidok.uni-freiburg.de/data/262420</a>	Shin, Jacob Y.; Rimner, Andreas; Simone II, Charles B.	In Regard to Ghirardelli et al	Practical Radiation Oncology
<a href="https://freidok.uni-freiburg.de/data/263735">https://freidok.uni-freiburg.de/data/263735</a>	Stamatakos, Georgios; Kolokotroni, Eleni; Panagiotidou, Foteini; Tsampa, Stamatia; Kyroudis, Christos; Spohn, Simon; Grosu, Anca-Liga; Baltas, Dimos; Zamboglou, Constantinos; Sachpazidis, Ilias	In silico oncology: a mechanistic multiscale model of clinical prostate cancer response to external radiation therapy as the core of a digital (virtual) twin. Sensitivity analysis and a clinical adaptation approach	Frontiers in physiology
<a href="https://freidok.uni-freiburg.de/data/272249">https://freidok.uni-freiburg.de/data/272249</a>	Monroy Ordoñez, Elsa Beatriz; Sprave, Tanja; Thomsen, Andreas R.; Schäfer, Henning Sebastian; Grosu, Anca-Liga; Jendrossek, Verena; Henke, Michael; Unger, Kristian; Klein, Diana	Increased acid sphingomyelinase levels in saliva as oral mucositis severity predictors	Frontiers in oncology
<a href="https://freidok.uni-freiburg.de/data/275026">https://freidok.uni-freiburg.de/data/275026</a>	Fang, Wentao; Detterbeck, Frank; Ackman, Jeanne B.; Marom, Edith M.; Roden, Anja C.; Mendogni, Paolo; Marino, Mirella; Lococo, Filippo; Molina, Thierry J.; Rimner, Andreas; Girard, Nicolas; Ventura, Luigi; Ricciardi, Sara; Cangir, Ayten K.; Szolkowska, Malgorzata	International thymic malignancy interest group standard definitions, policies, and reporting measures for thymic epithelial tumors	Journal of thoracic oncology
<a href="https://freidok.uni-freiburg.de/data/275163">https://freidok.uni-freiburg.de/data/275163</a>	Kruschinski, Ann Sophie; Vorbach, Samuel M.; Bürkle, Sophia L.; Wurschi, Georg; Glasmacher, Andrea Renate; Hölscher, T.; Koerber, Stefan Alexander; Strouthos, Iosif; Nicolay, Nils H. ; Klautke, Gunther; Liermann, Jakob; Habermehl, Daniel; Ott, Oliver; Rühle, Alexander	Lebensqualität nach blasenerhaltender Radiotherapie des Blasenkarzinoms (ARO 2025-03)	Forum
<a href="https://freidok.uni-freiburg.de/data/269448">https://freidok.uni-freiburg.de/data/269448</a>	Wang, Meidan; Xing, Rui; Wang, Liqun; Pan, Mingyue; Zhang, Ruoyun; Li, Ting; Sun, Weiqiang; Zhou, Jing	Mechanisms underlying prostate cancer sensitivity to reactive oxygen species: overcoming radiotherapy resistance and recent clinical advances	Cancer Biology & Medicine
<a href="https://freidok.uni-freiburg.de/data/265459">https://freidok.uni-freiburg.de/data/265459</a>	Serpa, Marco; Brandt, Tobias; Spohn, Simon; Rimner, Andreas; Bert, Christoph	Megavoltage intrafraction monitoring and position uncertainty in gimbaled markerless dynamic tumor tracking treatment of lung tumors	Medical physics

<a href="https://freidok.uni-freiburg.de/data/261750">https://freidok.uni-freiburg.de/data/261750</a>	Fabian, Alexander; Buergy, 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/275378">https://freidok.uni-freiburg.de/data/275378</a>	Shariff, Maya; Küchler, Sophie; Gemes, Marie; Riethmüller, Pauline	Multicenter comparison of different total body irradiation techniques – Results from the DGMP Working group large-field irradiation techniques	Zeitschrift für Medizinische Physik
<a href="https://freidok.uni-freiburg.de/data/269135">https://freidok.uni-freiburg.de/data/269135</a>	Thomann, Benedikt; Fechter, Tobias; Fischer, Johannes; Ludwig, Ute Ariane; Beck, Jürgen; Machein, Marcia; Popp, Ilinca; Bock, Michael; Grosu, Anca-Liga; Baltas, Dimos	Multicenter multiplatform pattern-of-practice analysis of single-isocenter multitarget stereotactic radiosurgery	Strahlentherapie und Onkologie
<a href="https://freidok.uni-freiburg.de/data/269713">https://freidok.uni-freiburg.de/data/269713</a>	Gleim, Nils; Turcas, Andrada; Minniti, Giuseppe; Grosu, Anca-Liga; Kazda, Tomas; Harat, Maciej; Fernandez, Sharon; Niyazi, Maximilian; Nicolay, Nils H. ; Seidel, Clemens	Neuroprotection in radiotherapy of brain metastases – a European pattern-of-care analysis by the ESTRO CNS Focus group	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/275391">https://freidok.uni-freiburg.de/data/275391</a>	Grosu, Anca-Liga; Weber, Wolfgang A.; Graf, Erika; Mix, Michael; Nestle, Ursula; Schimek-Jasch, Tanja; Wiehle, Rolf; Mader, Irina; Würtemberger, Urs; Beck, Jürgen; Meyer, Philipp Tobias; Urbach, Horst; Popp, Ilinca; Schneider-Fuchs, Sabine; Prinz, Marco	O-(2-[18F]fluoroethyl)-L-tyrosine-PET-guided versus contrast-enhanced T1-weighted MRI-guided re-irradiation in patients with recurrent glioblastoma (GLIAA/NOA-10 ARO2013-01) : a multicentre, open-label, randomised trial	The lancet oncology
<a href="https://freidok.uni-freiburg.de/data/269446">https://freidok.uni-freiburg.de/data/269446</a>	El Shafie, Rami Ateyah; Eichhorn, Florian; Winter, Hauke; Nestle, Ursula; Kemper, Marcel; Bleckmann, Annalen	Oligometastasiertes Lungenkarzinom	Die Onkologie
<a href="https://freidok.uni-freiburg.de/data/269638">https://freidok.uni-freiburg.de/data/269638</a>	Rühle, Alexander; Jung, Jin-On	Oligometastasierung: neue Entwicklungen	Die Onkologie
<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, Madalyne; Embring, Anna; Gabrys, Dorota; Guren, Marianne G.; Hoskin, Peter; Massacesi, 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/265455">https://freidok.uni-freiburg.de/data/265455</a>	Salvador-Ribés, Carmen; Soler-Pons, Carina; Sánchez-García, María Jesús; Fechter, Tobias; Olivas, Consuelo; Torres-Espallardo, Irene; Perez-Calatayud, Jose; Baltas, Dimos; Mix, Michael; Martí-Bonmatí, Luis; Carles, Montserrat	Open-source phantom with dedicated in-house software for image quality assurance in hybrid PET systems	EJNMMI Physics
<a href="https://freidok.uni-freiburg.de/data/271675">https://freidok.uni-freiburg.de/data/271675</a>	Rühle, Alexander; Krausz, Máté; Monroy Ordoñez, Elsa Beatriz; Heyer, Jannis; Thomsen, Andreas R.; Schäfer, Henning Sebastian; Kafkaletos, Athanasios; Bronsert, Peter; Kesselring, Rebecca K.; Al-Ahmad, Ali; Schlüter, Nadine; Wüster, Jonas; Knopf, Andreas; Grosu, Anca-Liga; Proietti, Michele; Henke, Michael; Berlin, Christopher; Nicolay, Nils H.	Oral Lachnoanaerobaculum levels and survival in patients with head and neck cancer	JAMA otolaryngology
<a href="https://freidok.uni-freiburg.de/data/256683">https://freidok.uni-freiburg.de/data/256683</a>	Stoian, Raluca; Neeff, Hannes Philipp; Gaine, Mark; Kollerath, 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/274129">https://freidok.uni-freiburg.de/data/274129</a>	Marschner, Sebastian N.; Braun, Susanne; Zamboglou, Constantinos; Grosu, Anca-Liga; Nicolay, Nils H. ; Rühle, Alexander	Outcome prediction in older adults with head and neck cancer undergoing chemoradiation	JAMA otolaryngology - head & neck surgery
<a href="https://freidok.uni-freiburg.de/data/274600">https://freidok.uni-freiburg.de/data/274600</a>	Looman, Esmée L.; van Zon-Meijer, Tineke W.H.; Rühle, Alexander; Schäfer, Henning Sebastian; Ludwig, Roman; Pérez Haas, Yoel; Langendijk, Johannes A.; Guckenberger, Matthias; Balermipas, Panagiotis; Unkelbach, Jan	Patterns of lymphatic spread in hypopharyngeal squamous cell carcinoma – Findings from a multicenter study	Radiotherapy and Oncology
<a href="https://freidok.uni-freiburg.de/data/268796">https://freidok.uni-freiburg.de/data/268796</a>	Miszczyk, Marcin; Stando, Rafał; Francolini, Giulio; Zamboglou, Constantinos; Cadenar, Anna; Suleja, Agata; Fazekas, Tamás; Matsukawa, Akihiro; Tsuboi, Ichiro; Przydacz, Mikołaj; Leapman, Michael S.; Rajwa, Paweł; Supiot, Stéphane; Shariat, Shahrokh F.	Perirectal spacers in radiotherapy for prostate cancer – a systematic review and meta-analysis	Współczesna Onkologia
<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/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/259261">https://freidok.uni-freiburg.de/data/259261</a>	Stefaan Dejonckheere, Cas; Caglayan, Lara; Glasmacher, Andrea Renate; Wiegrefe, 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/263074">https://freidok.uni-freiburg.de/data/263074</a>	Nägler, Franziska; Thaqi, Saranda; Adebahr, Sonja; Grosu, Anca-Liga; Rimner, Andreas; Rühle, Alexander	Pulmonary stereotactic body radiation therapy of oligometastatic head-and-neck squamous cell carcinoma: a multicenter retrospective study	International journal of radiation oncology, biology, physics
<a href="https://freidok.uni-freiburg.de/data/275475">https://freidok.uni-freiburg.de/data/275475</a>	Pannenbecker, Charlotte; Seidel, Clemens; Zou, Jiadai; Schnell, Daniel; Wichmann, Gunnar; Becker, Christoph; Klagges, Sabine; Schäfer, Henning Sebastian; Knopf, Andreas; Dietz, Andreas; Grosu, Anca-Liga; Mehnert, Anja; Nicolay, Nils H. ; Rühle, Alexander	Quality of life and return to work after radiotherapy in young adults with head-and-neck cancer : a bicentric cross-sectional observational study	Cancer medicine

<a href="https://freidok.uni-freiburg.de/data/274145">https://freidok.uni-freiburg.de/data/274145</a>	Wurschi, Georg; Diefenhardt, Markus; Kaufmann, Justus; Ha, Hai Minh; Schneider, Melanie; von Ohlen, Daphne Schepers; Schöneich, Maren; Cieslak, Adrianna; Depardon, Alina; Becker, Jan Niklas; Rühle, Alexander; Ehret, Felix; Römer, Maximilian; Rißner, Florian; Hinz, Andreas; Pietschmann, Klaus	Quality of life following total neoadjuvant therapy for rectal cancer	Journal of cancer research and clinical oncology
<a href="https://freidok.uni-freiburg.de/data/275128">https://freidok.uni-freiburg.de/data/275128</a>	Fabian, Alexander; Rühle, Alexander; Liegl, Gregor; Domschikowski, Justus; Trommer, Maiko; Ferdinandus, Simone; Becker, Jan-Niklas; Wurschi, Georg; Boeke, Simon; Sonnhoff, Mathias; Grott, Christoph; Käsmann, Lukas; Schneider, Melanie; Freitag-Wolf, Sandra; Nicolay, Nils H.; Krug, David; Nolte, Sandra	Quality of life in cancer patients at the end of radiotherapy compared to a general population sample in Germany	International journal of cancer
<a href="https://freidok.uni-freiburg.de/data/269501">https://freidok.uni-freiburg.de/data/269501</a>	Kamran, Sophia C.; Gao, Xin; Zamboglou, Constantinos	Radiotherapy for high-risk prostate cancer	Seminars in radiation oncology
<a href="https://freidok.uni-freiburg.de/data/269260">https://freidok.uni-freiburg.de/data/269260</a>	Zou, Jiadai; Rühle, Alexander; Schäfer, Henning Sebastian; Dietz, Andreas; Wichmann, Gunnar; Kuhnt, Thomas; Grosu, Anca-Liga; Nicolay, Nils H.	Radiotherapy outcomes and risk factors for young patients with head-and-neck squamous cell carcinomas: a matched-pair analysis	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/271488">https://freidok.uni-freiburg.de/data/271488</a>	Medici, Federica; Aebbersold, Daniel M.; Casuscelli, Jozefina; Emmett, Louise; Fanti, Stefano; Farolfi, Andrea; Guckenberger, Matthias; Hruby, George; Koerber, Stefan Alexander; Thoma, Stephanie A.; Peeken, Jan C.; Rogowski, Paul; Scharl, Sophia; Shelan, Mohamed; Spohn, Simon; Strouthos, Iosif; Vogel, Marco M. E.; Wiegel, Thomas; Zamboglou, Constantinos; Schmidt-Hegemann, N.-S.; Morganti, Alessio G.; Cilla, Savino	Refining prognostic stratification in salvage radiotherapy for prostate cancer: a retrospective multicenter cohort study using PSMA-PET and machine learning	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/270151">https://freidok.uni-freiburg.de/data/270151</a>	Stefaan Dejonckheere, Cas; Zeyen, Thomas; Duffy, Cathrina; Layer, Yannik Christian; Potthoff, Anna-Laura; Wichtmann, Barbara D.; Friker, Lea L.; Scafa, Davide; Leitzen, Christina; Nour, Younés; Kugel, Fabian; Schäfer, Niklas; Radbruch, Alexander; Vatter, Hartmut; Grosu, Anca-Liga; Herrlinger, Ulrich; Schneider, Matthias; Giordano, Frank Anton; Sarria, Gustavo R.; Gkika, Eleni; Layer, Julian Philipp	Reirradiation of recurrent glioblastoma: results from a single-center retrospective cohort study	Clinical and translational radiation oncology
<a href="https://freidok.uni-freiburg.de/data/268296">https://freidok.uni-freiburg.de/data/268296</a>	Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie Diagnostik und Therapie biliärer Karzinome – Kurzversion : Version 5.1 – August 2024 – AWMF-Registernummer: 032-0530L	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/268295">https://freidok.uni-freiburg.de/data/268295</a>	Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie Diagnostik und Therapie biliärer Karzinome – Langversion : Version 5.1 – August 2024 – AWMF-Registernummer: 032-0530L	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/265617">https://freidok.uni-freiburg.de/data/265617</a>	Bitzer, Michael; Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie Diagnostik und Therapie des Hepatozellulären Karzinoms - Kurzversion : Version 5.1 - August 2024 - AWMF-Registernummer: 032-0530L	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/265616">https://freidok.uni-freiburg.de/data/265616</a>	Bitzer, Michael; Groß, Sabrina; Gkika, Eleni; Malek, Nisar	S3-Leitlinie Diagnostik und Therapie des Hepatozellulären Karzinoms - Langversion : Version 5.1 - August 2024 - AWMF-Registernummer:032-0530L	Zeitschrift für Gastroenterologie
<a href="https://freidok.uni-freiburg.de/data/265674">https://freidok.uni-freiburg.de/data/265674</a>	Spohn, Simon; Zamboglou, Constantinos; Bürkle, Sophia L.; Freitag, Martin T.; Brumberg, Joachim; Engel, Hannes; Gainey, Mark; Kamps, Marius; Toncheva, Paolina; Sprave, Tanja; Kirste, Simon; Sigle, August; Jilg, Cordula; Gratzke, Christian; Adebahr, Sonja; Mix, Michael; Bamberg, Fabian; Zschaecck, Sebastian; Ghadjar, Pirus; Baltas, Dimos; Grosu, Anca-Liga	Safety and quality of life of PSMA-PET- and MRI-based focal dose escalated radiotherapy for intermediate- and high-risk prostate cancer: zprimary endpoint analysis of the bi-centric phase II HypoFocal trial (ARO2020-01)	Radiotherapy and oncology
<a href="https://freidok.uni-freiburg.de/data/274672">https://freidok.uni-freiburg.de/data/274672</a>	Himmelsbach, Ruth; Spohn, Simon; Grosu, Anca-Liga; Meyer, Philipp Tobias; Franz, Julia; Astheimer, Sophie; Grabbert, Markus; Sigle, August; Schultze-Seemann, Wolfgang; Gratzke, Christian; Jilg, Cordula Annette	Salvage lymph node dissection for nodal recurrent prostate cancer – oncological outcome from long-term follow-up	European urology focus
<a href="https://freidok.uni-freiburg.de/data/266002">https://freidok.uni-freiburg.de/data/266002</a>	Mohamad, Osama; Mose, Lucas; Ahmadsei, Maiwand; Kouzy, Ramez; Zamboglou, Constantinos; Nicosia, Luca; Alongi, Filippo; Zilli, Thomas; Arcangeli, Stefano; Marvaso, Giulia; Jereczek-Fossa, Barbara A.; Guckenberger, Matthias; Aebbersold, Daniel M.; Shelan, Mohamed	Salvage radiotherapy following nonradiotherapy ablative techniques for primary prostate cancer : a systematic review and meta-analysis	European urology focus
<a href="https://freidok.uni-freiburg.de/data/275534">https://freidok.uni-freiburg.de/data/275534</a>	Arnold, Winfried; Sturz, Maximilian; Batifi, Nidar; Vaupel, Peter; Notter, Markus; Müller-Hübenthal, Boris; Puric, Emsad; Brodmann, Stefan; Zwahlen, Daniel Rudolf	Skin cancer and hyperthermia and radiotherapy – SAHARA: study protocol for a multicenter, two-arm, open-label, randomized controlled phase II non-inferiority trial	Trials
<a href="https://freidok.uni-freiburg.de/data/268939">https://freidok.uni-freiburg.de/data/268939</a>	Zamboglou, Constantinos; Arcangeli, Stefano; Kamran, Sophia C.	Stereotactic body radiation therapy for prostate cancer is getting mature: 10-year outcomes from 3 prospective trials	International journal of radiation oncology, biology, physics
<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/275157">https://freidok.uni-freiburg.de/data/275157</a>	Klein, Lukas; Herget, Georg W.; Schmal, Hagen; Grosu, Anca-Liga; Sprave, Tanja; Stoian, Raluca	Strahlentherapie ossärer Metastasen	Best practice onkologie
<a href="https://freidok.uni-freiburg.de/data/271480">https://freidok.uni-freiburg.de/data/271480</a>	Kafkaletos, Athanasios; Sachpazidis, Ilias; Mix, Michael; Carles, Montserrat; Stoian, Raluca; Schäfer, Henning Sebastian; Bock, Michael; Baltas, Dimos; Grosu, Anca-Liga	Surrogating tumour cell density in head and neck cancer: [18F]FDG PET- versus ADC (MRI)-based approaches	Radiation oncology
<a href="https://freidok.uni-freiburg.de/data/272019">https://freidok.uni-freiburg.de/data/272019</a>	Ehret, Felix; Oertel, Michael; Rühle, Alexander	Tenth anniversary of the Young DEGRO Team Trial - reflecting on the past, shaping the future	Strahlentherapie und Onkologie

<a href="https://freidok.uni-freiburg.de/data/268543">https://freidok.uni-freiburg.de/data/268543</a>	Murthy, Vedang; Marvaso, Giulia; Jereczek-Fossa, Barbara A.; Thoma, Stephanie A.; Vogel, Marco M. E.; Schmidt-Hegemann, N.-S.; Shelan, Mohamed; Siva, Shankar; Hölscher, Tobias; Kishan, Amar U.; Peeken, Jan C.; Gillessen, Silke; Guckenberger, Matthias; Herrmann, Ken; Fendler, Wolfgang P.; Zilli, Thomas; Spohn, Simon; Zamboglou, Constantinos	The Co-IMPACT consortium: integrating prostate-specific membrane antigen positron emission tomography and radiotherapy in prostate cancer care	European urology
<a href="https://freidok.uni-freiburg.de/data/273250">https://freidok.uni-freiburg.de/data/273250</a>	Dimou, Kyprianos; Roussakis, Yiannis; Zamboglou, Constantinos; Stylianopoulos, Triantafyllos	The impact of tumor microenvironment and treatment schedule on the effectiveness of radiation therapy	PLOS One
<a href="https://freidok.uni-freiburg.de/data/273873">https://freidok.uni-freiburg.de/data/273873</a>	Ortner, Gernot; Hoderlein, Xenia; Spohn, Simon; Köhler, Daniel; Maurer, Tobias	The pelvic rosetta classification project: an interdisciplinary proposal for a lymph node map of the pelvis in prostate cancer	Journal of nuclear medicine
<a href="https://freidok.uni-freiburg.de/data/256766">https://freidok.uni-freiburg.de/data/256766</a>	Zamboglou, Constantinos; Aebbersold, 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/264100">https://freidok.uni-freiburg.de/data/264100</a>	Guévelou, Jennifer Le; Sargos, Paul; Ost, Piet; Alongi, Filippo; Arcangeli, Stefano; Berlin, Alejandro; Blanchard, Pierre; Bruynzeel, Anna; Chapet, Olivier; Dal Pra, Alan; Dess, Robert T.; Guckenberger, Matthias; Loblaw, Andrew; Kishan, Amar U.; Alicja Jereczek-Fossa, Barbara; Pasquier, David; Shelan, Mohamed; Siva, Shankar; Tree, Alison C.; Zamboglou, Constantinos; Supiot, Stéphane; Murthy, Vedang; Zilli, Thomas	Urethra-sparing prostate cancer radiotherapy : current practices and future insights from an international survey	Clinical and translational radiation oncology
<a href="https://freidok.uni-freiburg.de/data/269451">https://freidok.uni-freiburg.de/data/269451</a>	Zamboglou, Constantinos; Doncker, William De; Grosu, Anca-Liga; Spohn, Simon	oDigital pathology biomarkers for guiding radiotherapy-based treatment concepts in prostate cancer - a systematic review and expert consensus	Radiotherapy and oncology