

Stewart Gaede

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

2,460
citations

933447

10
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

2853
citing authors

#	ARTICLE	IF	CITATIONS
1	Determining Planning Priorities for SABR for Oligometastatic Disease: A Secondary Analysis of the SABR-COMET Phase II Randomized Trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 114, 1016-1021.	0.8	8
2	Is SABR Cost-Effective in Oligometastatic Cancer? An Economic Analysis of the SABR-COMET Randomized Trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 1176-1184.	0.8	27
3	In-vivo lung biomechanical modeling for effective tumor motion tracking in external beam radiation therapy. <i>Computers in Biology and Medicine</i> , 2021, 130, 104231.	7.0	6
4	Intrafraction motion monitoring to determine PTV margins in early stage breast cancer patients receiving neoadjuvant partial breast SABR. <i>Radiotherapy and Oncology</i> , 2021, 158, 276-284.	0.6	3
5	DCE-MRI assessment of response to neoadjuvant SABR in early stage breast cancer: Comparisons of single versus three fraction schemes and two different imaging time delays post-SABR. <i>Clinical and Translational Radiation Oncology</i> , 2020, 21, 25-31.	1.7	12
6	Stereotactic ablative radiotherapy for the comprehensive treatment of 1-3 Oligometastatic tumors (SABR-COMET-3): study protocol for a randomized phase III trial. <i>BMC Cancer</i> , 2020, 20, 380.	2.6	75
7	Stereotactic Ablative Radiotherapy for the Comprehensive Treatment of Oligometastatic Cancers: Long-Term Results of the SABR-COMET Phase II Randomized Trial. <i>Journal of Clinical Oncology</i> , 2020, 38, 2830-2838.	1.6	683
8	Stereotactic ablative radiotherapy for the comprehensive treatment of 4-10 oligometastatic tumors (SABR-COMET-10): study protocol for a randomized phase III trial. <i>BMC Cancer</i> , 2019, 19, 816.	2.6	165
9	Quality of Life Outcomes After Stereotactic Ablative Radiation Therapy (SABR) Versus Standard of Care Treatments in the Oligometastatic Setting: A Secondary Analysis of the SABR-COMET Randomized Trial. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 943-947.	0.8	46
10	Stereotactic ablative radiotherapy versus standard of care palliative treatment in patients with oligometastatic cancers (SABR-COMET): a randomised, phase 2, open-label trial. <i>Lancet, The</i> , 2019, 393, 2051-2058.	13.7	1,333
11	Is the Importance of Heart Dose Overstated in the Treatment of Non-Small Cell Lung Cancer? A Systematic Review of the Literature. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 104, 582-589.	0.8	57
12	Reducing the dose of gadolinium-based contrast agents for DCE-MRI guided SBRT: The effects on inter and intra observer variability for preoperative target volume delineation in early stage breast cancer patients. <i>Radiotherapy and Oncology</i> , 2019, 131, 60-65.	0.6	7
13	Optimizing SABR delivery for synchronous multiple lung tumors using volumetric-modulated arc therapy. <i>Acta Oncologica</i> , 2017, 56, 548-554.	1.8	14
14	Technical Note: Comparison of megavoltage, dual-energy, and single-energy CT-based maps for a four-channel breast coil in PET/MRI. <i>Medical Physics</i> , 2017, 44, 4758-4765.	3.0	13
15	Sci-Fri AM: MRI and Diagnostic Imaging - 03: The influence of sampling percentage in deformable registration on kinetic model analysis results in DCE-MRI of the breast. <i>Medical Physics</i> , 2016, 43, 4951-4951.	3.0	0
16	A phase II trial to evaluate single-dose stereotactic body radiation therapy (SBRT) prior to surgery for early-stage breast carcinoma: SIGNAL (stereotactic image-guided neoadjuvant ablative radiation then) Tj ETQq0 0 OrgBT /Overlock 10 Tt		
17	Dosimetric planning study of respiratory-gated volumetric modulated arc therapy for early-stage lung cancer with stereotactic body radiation therapy. <i>Practical Radiation Oncology</i> , 2015, 5, 156-161.	2.1	5
18	Sci-Thur AM: YIS - 08: Constructing an Attenuation map for a PET/MR Breast coil. <i>Medical Physics</i> , 2014, 41, 2-3.	3.0	0