

# Kareem A Wahid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11915059/publications.pdf>

Version: 2024-02-01

10  
papers

197  
citations

1163117

8  
h-index

1372567

10  
g-index

17  
all docs

17  
docs citations

17  
times ranked

107  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of deep learning-based multiparametric MRI oropharyngeal primary tumor auto-segmentation and investigation of input channel effects: Results from a prospective imaging registry. <i>Clinical and Translational Radiation Oncology</i> , 2022, 32, 6-14.	1.7	28
2	Simple Python Module for Conversions Between DICOM Images and Radiation Therapy Structures, Masks, and Prediction Arrays. <i>Practical Radiation Oncology</i> , 2021, 11, 226-229.	2.1	27
3	Radiomic biomarkers of tumor immune biology and immunotherapy response. <i>Clinical and Translational Radiation Oncology</i> , 2021, 28, 97-115.	1.7	22
4	Tumor Segmentation in Patients with Head and Neck Cancers Using Deep Learning Based-on Multi-modality PET/CT Images. <i>Lecture Notes in Computer Science</i> , 2021, 12603, 85-98.	1.3	21
5	Advances in Imaging for HPV-Related Oropharyngeal Cancer: Applications to Radiation Oncology. <i>Seminars in Radiation Oncology</i> , 2021, 31, 371-388.	2.2	16
6	Intensity standardization methods in magnetic resonance imaging of head and neck cancer. <i>Physics and Imaging in Radiation Oncology</i> , 2021, 20, 88-93.	2.9	16
7	Head and Neck Cancer Primary Tumor Auto Segmentation Using Model Ensembling of Deep Learning in PET/CT Images. <i>Lecture Notes in Computer Science</i> , 2022, 13209, 121-133.	1.3	15
8	Progression Free Survival Prediction for Head and Neck Cancer Using Deep Learning Based on Clinical and PET/CT Imaging Data. <i>Lecture Notes in Computer Science</i> , 2022, 13209, 287-299.	1.3	13
9	MR-Guided Adaptive Radiotherapy for OAR Sparing in Head and Neck Cancers. <i>Cancers</i> , 2022, 14, 1909.	3.7	11
10	Combining Tumor Segmentation Masks with PET/CT Images and Clinical Data in a Deep Learning Framework for Improved Prognostic Prediction in Head and Neck Squamous Cell Carcinoma. <i>Lecture Notes in Computer Science</i> , 2022, 13209, 300-307.	1.3	7