

# Tyler Bradshaw

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11647649/publications.pdf>

Version: 2024-02-01

10  
papers

761  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1314  
citing authors

#	ARTICLE	IF	CITATIONS
1	Response-to-repeatability of quantitative imaging features for longitudinal response assessment. Physics in Medicine and Biology, 2019, 64, 025019.	1.6	5
2	Rapid dual-echo ramped hybrid encoding <sup>MR</sup>-based attenuation correction (dRHE-MRAC) for <sup>PET/MR</sup>. Magnetic Resonance in Medicine, 2018, 79, 2912-2922.	1.9	23
3	Deep Learning MR Imaging-based Attenuation Correction for PET/MR Imaging. Radiology, 2018, 286, 676-684.	3.6	315
4	Current Methods to Define Metabolic Tumor Volume in Positron Emission Tomography: Which One is Better?. Nuclear Medicine and Molecular Imaging, 2018, 52, 5-15.	0.6	165
5	A deep learning approach for 18F-FDG PET attenuation correction. EJNMMI Physics, 2018, 5, 24.	1.3	88
6	A statistically optimized regional thresholding method (SORT) for bone lesion detection in 18F-NaF PET/CT imaging. Physics in Medicine and Biology, 2018, 63, 225018.	1.6	12
7	Automated classification of benign and malignant lesions in <sup>18</sup>F-NaF PET/CT images using machine learning. Physics in Medicine and Biology, 2018, 63, 225019.	1.6	41
8	Technical Note: Deep learning based <sup>MRAC</sup> using rapid ultrashort echo time imaging. Medical Physics, 2018, 45, 3697-3704.	1.6	49
9	Multi-level otsu method to define metabolic tumor volume in positron emission tomography. American Journal of Nuclear Medicine and Molecular Imaging, 2018, 8, 373-386.	1.0	1
10	Repeatability of Quantitative <sup>18</sup>F-NaF PET: A Multicenter Study. Journal of Nuclear Medicine, 2016, 57, 1872-1879.	2.8	62