

# Katarzyna Pasicz

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

81  
citations

1478505

6  
h-index

1588992

8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perfusion-Diffusion Ratio: A New IVIM Approach in Differentiating Solid Benign and Malignant Primary Lesions of the Liver. <i>BioMed Research International</i> , 2022, 2022, 1-9.	1.9	6
2	Intravoxel incoherent motion MRI in evaluating inflammatory activity in ulcerative colitis: a pilot study. <i>Acta Radiologica</i> , 2021, 62, 439-446.	1.1	3
3	Application of DQE for quantitative assessment of detectors to estimate AEC efficiency in digital mammography. <i>Polish Journal of Medical Physics and Engineering</i> , 2021, 27, 51-56.	0.6	1
4	Determination of DQE as a quantitative assessment of detectors in digital mammography: Measurements and calculation in practice. <i>Polish Journal of Medical Physics and Engineering</i> , 2021, 27, 223-232.	0.6	1
5	Intravoxel incoherent motion magnetic resonance imaging: basic principles and clinical applications. <i>Polish Journal of Radiology</i> , 2020, 85, 624-635.	0.9	16
6	Optimal b-values for diffusion kurtosis imaging of the liver and pancreas in MR examinations. <i>Physica Medica</i> , 2019, 66, 119-123.	0.7	12
7	Reproducibility of intravoxel incoherent motion of liver on a 3.0T scanner: free-breathing and respiratory-triggered sequences acquired with different numbers of excitations. <i>Polish Journal of Radiology</i> , 2018, 83, 437-445.	0.9	9
8	Evaluation of Imaging Parameters of Ultrasound Scanners: Baseline for Future Testing. <i>Polish Journal of Radiology</i> , 2017, 82, 773-782.	0.9	17
9	Mean glandular dose values used for the mammography screening program in Poland according to the type of image registration system. <i>Nowotwory</i> , 2017, 67, 115-120.	0.3	0
10	Mean glandular doses in mammography: a comparison of values displayed by a mammography unit with in-house values, both using the method proposed by Dance. <i>Journal of Radiological Protection</i> , 2016, 36, 709-715.	1.1	6
11	The threshold contrast thickness evaluated with different CDMAM phantoms and software. <i>Nukleonika</i> , 2016, 61, 53-59.	0.8	7
12	Estimation of the effective focal spot sizes in medical diagnostic X-ray tube assemblies. <i>Polish Journal of Medical Physics and Engineering</i> , 2016, 22, 25-33.	0.6	3
13	Ocena jakości aparatury rentgenowskiej używanej w pracowniach mammograficznych w realizacji badań przesiewowych raka piersi u kobiet w latach 2007 i 2011 w Polsce. <i>Nowotwory</i> , 2014, 64, 119-128.	0.3	0