

# Wei Feng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11733256/publications.pdf>

Version: 2024-02-01

10  
papers

277  
citations

1163117

8  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

335  
citing authors

#	ARTICLE	IF	CITATIONS
1	Jugular Venous Flow Abnormalities in Multiple Sclerosis Patients Compared to Normal Controls. Journal of Neuroimaging, 2015, 25, 600-607.	2.0	25
2	Improved Right Ventricular Performance with Increased Tricuspid Annular Excursion in Athlete's Heart. Frontiers in Cardiovascular Medicine, 2015, 2, 8.	2.4	3
3	Catalytic multiecho phase unwrapping scheme (CAMPUS) in multiecho gradient echo imaging: Removing phase wraps on a voxel-by-voxel basis. Magnetic Resonance in Medicine, 2013, 70, 117-126.	3.0	35
4	Magnetic resonance imaging signatures of vascular pathology in multiple sclerosis. Neurological Research, 2012, 34, 780-792.	1.3	26
5	Characteristics of flow through the internal jugular veins at cervical C2/C3 and C5/C6 levels for multiple sclerosis patients using MR phase contrast imaging. Neurological Research, 2012, 34, 802-809.	1.3	32
6	Quantitative Flow Measurements in the Internal Jugular Veins of Multiple Sclerosis Patients Using Magnetic Resonance Imaging. Reviews on Recent Clinical Trials, 2012, 7, 117-126.	0.8	27
7	Using Magnetic Resonance Imaging as a Means to Study Chronic Cerebral Spinal Venous Insufficiency in Multiple Sclerosis Patients. Techniques in Vascular and Interventional Radiology, 2012, 15, 101-112.	1.0	23
8	Patients with Multiple Sclerosis with Structural Venous Abnormalities on MR Imaging Exhibit an Abnormal Flow Distribution of the Internal Jugular Veins. Journal of Vascular and Interventional Radiology, 2012, 23, 60-68.e3.	0.5	61
9	The average cerebral perfusion in patients with multiple sclerosis (MS) using MRI. , 2012, , .		1
10	A dual propagation contours technique for semi-automated assessment of systolic and diastolic cardiac function by CMR. Journal of Cardiovascular Magnetic Resonance, 2009, 11, 30.	3.3	44