

Yijing Wu

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

186
citations

1307594
7
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved waveform fidelity using local HYPR reconstruction (HYPR LR). <i>Magnetic Resonance in Medicine</i> , 2008, 59, 456-462.	3.0	68
2	PC HYPR flow: A technique for rapid imaging of contrast dynamics. <i>Journal of Magnetic Resonance Imaging</i> , 2010, 31, 447-456.	3.4	42
3	High-resolution time-resolved contrast-enhanced 3D MRA by combining SENSE with keyhole and SLAM strategies. <i>Magnetic Resonance Imaging</i> , 2004, 22, 1161-1168.	1.8	24
4	Quantification of Blood Velocity with 4D Digital Subtraction Angiography Using the Shifted Least-Squares Method. <i>American Journal of Neuroradiology</i> , 2018, 39, 1871-1877.	2.4	18
5	Evaluation of Collaterals and Clot Burden Using Time-Resolved C-Arm Conebeam CT Angiography in the Angiography Suite: A Feasibility Study. <i>American Journal of Neuroradiology</i> , 2017, 38, 747-752.	2.4	11
6	Interest of HYPR flow dynamic MRA for characterization of cerebral arteriovenous malformations: comparison with TRICKS MRA and catheter DSA. <i>European Radiology</i> , 2015, 25, 3230-3237.	4.5	10
7	Time resolved contrast enhanced intracranial MRA using a single dose delivered as sequential injections and highly constrained projection reconstruction (HYPR CE). <i>Magnetic Resonance in Medicine</i> , 2011, 65, 956-963.	3.0	9
8	HYPR TOF: Time-resolved contrast-enhanced intracranial mr angiography using time-of-flight as the spatial constraint. <i>Journal of Magnetic Resonance Imaging</i> , 2011, 33, 719-723.	3.4	4
9	High resolution three-dimensional cine phase contrast MRI of small intracranial aneurysms using a stack of stars k-space trajectory. <i>Journal of Magnetic Resonance Imaging</i> , 2012, 35, spcone-spcone.	3.4	0