

Marcin Jankiewicz

List of Publications by Year in descending order

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14
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Altered White Matter Tracts in the Somatosensory, Salience, Motor, and Default Mode Networks in 7-Year-Old Children Living with Human Immunodeficiency Virus: A Tractographic Analysis. <i>Brain Connectivity</i> , 2022, 12, 302-319.	1.7	4
2	Self-navigated prospective motion correction for 3D-EPI acquisition. <i>Magnetic Resonance in Medicine</i> , 2022, 88, 211-223.	3.0	3
3	Multimodal magnetic resonance neuroimaging measures characteristic of early ART-treated pediatric HIV: A feature selection approach. <i>Human Brain Mapping</i> , 2022, 43, 4128-4144.	3.6	1
4	White Matter Abnormalities in Children with HIV Infection and Exposure. <i>Frontiers in Neuroanatomy</i> , 2017, 11, 88.	1.7	38
5	Highly-accelerated Bloch-Siegert mapping using joint autocalibrated parallel image reconstruction. <i>Magnetic Resonance in Medicine</i> , 2014, 71, 1470-1477.	3.0	9
6	Improved encoding pulses for Bloch-Siegert mapping. <i>Journal of Magnetic Resonance</i> , 2013, 226, 79-87.	2.1	14
7	Quantitative magnetization transfer imaging of human brain at 7 T. <i>NeuroImage</i> , 2013, 64, 640-649.	4.2	57
8	Slice-selective excitation with -insensitive composite pulses. <i>Journal of Magnetic Resonance</i> , 2012, 214, 200-211.	2.1	10
9	Evaluation of non-selective refocusing pulses for 7T MRI. <i>Journal of Magnetic Resonance</i> , 2012, 214, 212-220.	2.1	19
10	Practical considerations for the design of sparse-spokes pulses. <i>Journal of Magnetic Resonance</i> , 2010, 203, 294-304.	2.1	16
11	Composite RF pulses for -insensitive volume excitation at 7Tesla. <i>Journal of Magnetic Resonance</i> , 2010, 205, 50-62.	2.1	20
12	Long-wavelength modes of cosmological scalar fields. <i>Physical Review D</i> , 2006, 73, .	4.7	6
13	Transformations among large c conformal field theories. <i>Nuclear Physics B</i> , 2006, 744, 380-397.	2.5	0
14	Space-time foam and cosmic-ray interactions. <i>Astroparticle Physics</i> , 2004, 21, 651-666.	4.3	10