

Nadim Joni Shah

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

451
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

675
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased brain tissue sodium concentration in Friedreich ataxia: A multimodal MR imaging study. <i>NeuroImage: Clinical</i> , 2022, 34, 103025.	2.7	3
2	A β Oligomer Elimination Restores Cognition in Transgenic Alzheimer's Mice with Full-blown Pathology. <i>Molecular Neurobiology</i> , 2019, 56, 2211-2223.	4.0	29
3	Cerebral water content mapping in cirrhosis patients with and without manifest HE. <i>Metabolic Brain Disease</i> , 2019, 34, 1071-1076.	2.9	12
4	Deceleration of the neurodegenerative phenotype in pyroglutamate-A β accumulating transgenic mice by oral treatment with the A β oligomer eliminating compound RD2. <i>Neurobiology of Disease</i> , 2019, 124, 36-45.	4.4	13
5	Comprehensive Characterization of the Pyroglutamate Amyloid- β Induced Motor Neurodegenerative Phenotype of TBA2.1 Mice. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 115-130.	2.6	10
6	Referenceless one-dimensional Nyquist ghost correction in multicoil single-shot spatiotemporally encoded MRI. <i>Magnetic Resonance Imaging</i> , 2017, 37, 222-233.	1.8	1
7	Quantitative water content mapping at clinically relevant field strengths: A comparative study at 1.5T and 3T. <i>NeuroImage</i> , 2015, 106, 404-413.	4.2	46
8	Adequacy of a Compartment Model for CMRO ₂ Quantitation Using ¹⁵ O-Labeled Oxygen and PET: A Clearance Measurement of ¹⁵ O-Radioactivity Following Intracarotid Bolus Injection of ¹⁵ O-Labeled Oxyhemoglobin on <i>Macaca Fascicularis</i> . <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2014, 34, 1434-1439.	4.3	3
9	'Hearing' syllables by 'seeing' visual stimuli. <i>European Journal of Neuroscience</i> , 2004, 19, 2603-2608.	2.6	36
10	Quantitative T1 mapping of hepatic encephalopathy using magnetic resonance imaging. <i>Hepatology</i> , 2003, 38, 1219-1226.	7.3	67
11	Attention modulates activity in the primary and the secondary auditory cortex: a functional magnetic resonance imaging study in human subjects. <i>Neuroscience Letters</i> , 1999, 266, 125-128.	2.1	231