

Jody Corey-Bloom

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

471
citations

759233

12
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

448
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in body sway can be identified in Huntington's disease using a practical balance assessment device. <i>Parkinsonism and Related Disorders</i> , 2022, , .	2.2	1
2	Myelin water imaging using a shortâ€”TR adiabatic inversionâ€”recovery (STAIR) sequence. <i>Magnetic Resonance in Medicine</i> , 2022, 88, 1156-1169.	3.0	3
3	Inversion Recovery Ultrashort TE MR Imaging of Myelin is Significantly Correlated with Disability in Patients with Multiple Sclerosis. <i>American Journal of Neuroradiology</i> , 2021, 42, 868-874.	2.4	10
4	Brain ultrashort T2 component imaging using a short TR adiabatic inversion recovery prepared dual-echo ultrashort TE sequence with complex echo subtraction (STAIR-dUTE-ES). <i>Journal of Magnetic Resonance</i> , 2021, 323, 106898.	2.1	10
5	Inversion recovery UTE based volumetric myelin imaging in human brain using interleaved hybrid encoding. <i>Magnetic Resonance in Medicine</i> , 2020, 83, 950-961.	3.0	15
6	Whole-Brain Myelin Imaging Using 3D Double-Echo Sliding Inversion Recovery Ultrashort Echo Time (DESIRE UTE) MRI. <i>Radiology</i> , 2020, 294, 362-374.	7.3	45
7	Improved volumetric myelin imaging in human brain using 3D dual echo inversion recoveryâ€”prepared UTE with complex echo subtraction. <i>Magnetic Resonance in Medicine</i> , 2020, 83, 1168-1177.	3.0	11
8	Volumetric imaging of myelin in vivo using 3D inversion recoveryâ€”prepared ultrashort echo time cones magnetic resonance imaging. <i>NMR in Biomedicine</i> , 2020, 33, e4326.	2.8	15
9	Myelin Imaging in Human Brain Using a Short Repetition Time Adiabatic Inversion Recovery Prepared Ultrashort Echo Time (STAIR-UTE) MRI Sequence in Multiple Sclerosis. <i>Radiology</i> , 2020, 297, 392-404.	7.3	35
10	Levels of Interleukin-6 in Saliva, but Not Plasma, Correlate with Clinical Metrics in Huntingtonâ€”s Disease Patients and Healthy Control Subjects. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6363.	4.1	27
11	Inversion recovery zero echo time (IR-ZTE) imaging for direct myelin detection in human brain: a feasibility study. <i>Quantitative Imaging in Medicine and Surgery</i> , 2020, 10, 895-906.	2.0	14
12	Genotyping single nucleotide polymorphisms for allele-selective therapy in Huntington disease. <i>Neurology: Genetics</i> , 2020, 6, e430.	1.9	6
13	Ultrashort echo time (UTE) magnetic resonance imaging of myelin: technical developments and challenges. <i>Quantitative Imaging in Medicine and Surgery</i> , 2020, 10, 1186-1203.	2.0	16
14	Salivary levels of total huntingtin are elevated in Huntingtonâ€”s disease patients. <i>Scientific Reports</i> , 2018, 8, 7371.	3.3	25
15	Inversion recovery ultrashort echo time magnetic resonance imaging: A method for simultaneous direct detection of myelin and high signal demonstration of iron deposition in the brain â€” A feasibility study. <i>Magnetic Resonance Imaging</i> , 2017, 38, 87-94.	1.8	16
16	Magnetic resonance imaging of myelin using ultrashort Echo time (UTE) pulse sequences: Phantom, specimen, volunteer and multiple sclerosis patient studies. <i>NeuroImage</i> , 2016, 136, 37-44.	4.2	64
17	Balance Declines may Predict Relapse Onset in Multiple Sclerosisâ€”A Case Study. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 145-150.	1.6	4
18	Ultrashort echo time (UTE) magnetic resonance imaging of the short T2 components in white matter of the brain using a clinical 3T scanner. <i>NeuroImage</i> , 2014, 87, 32-41.	4.2	88

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19	Measurement of T1 of the Ultrashort T2* Components in White Matter of the Brain at 3T. PLoS ONE, 2014, 9, e103296.	2.5	43
20	Impaired postural stability as a marker of premanifest Huntington's disease. Movement Disorders, 2010, 25, 2428-2433.	3.9	23