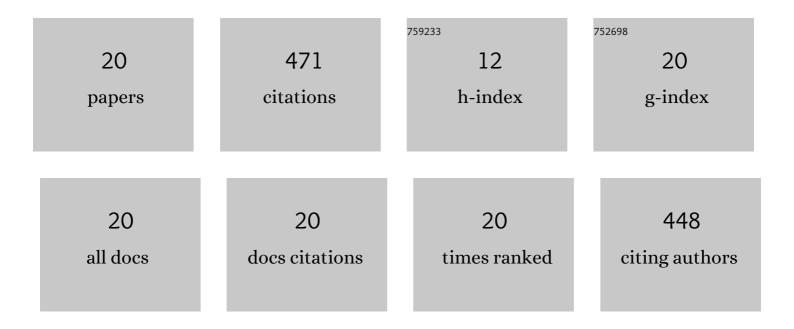
## Jody Corey-Bloom

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differences in body sway can be identified in Huntington's disease using a practical balance assessment device. Parkinsonism and Related Disorders, 2022, , .	2.2	1
2	Myelin water imaging using a shortâ€TR adiabatic inversionâ€recovery (STAIR) sequence. Magnetic Resonance in Medicine, 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. American Journal of Neuroradiology, 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). Journal of Magnetic Resonance, 2021, 323, 106898.	2.1	10
5	Inversion recovery UTE based volumetric myelin imaging in human brain using interleaved hybrid encoding. Magnetic Resonance in Medicine, 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. Radiology, 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. Magnetic Resonance in Medicine, 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. NMR in Biomedicine, 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. Radiology, 2020, 297, 392-404.	7.3	35
10	Levels of Interleukin-6 in Saliva, but Not Plasma, Correlate with Clinical Metrics in Huntington's Disease Patients and Healthy Control Subjects. International Journal of Molecular Sciences, 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. Quantitative Imaging in Medicine and Surgery, 2020, 10, 895-906.	2.0	14
12	Genotyping single nucleotide polymorphisms for allele-selective therapy in Huntington disease. Neurology: Genetics, 2020, 6, e430.	1.9	6
13	Ultrashort echo time (UTE) magnetic resonance imaging of myelin: technical developments and challenges. Quantitative Imaging in Medicine and Surgery, 2020, 10, 1186-1203.	2.0	16
14	Salivary levels of total huntingtin are elevated in Huntington's disease patients. Scientific Reports, 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 – A feasibility study. Magnetic Resonance Imaging, 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. NeuroImage, 2016, 136, 37-44.	4.2	64
17	Balance Declines may Predict Relapse Onset in Multiple Sclerosis—A Case Study. Journal of Developmental and Physical Disabilities, 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. NeuroImage, 2014, 87, 32-41.	4.2	88

#	Article	IF	CITATIONS
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