Ben Ridley

List of Publications by Year
in descending order

12	316	933447 10	1199594 12
papers	citations	h-index	g-index

13	13	13	622
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Identifying unanswered questions and setting the agenda for future systematic research in Multiple Sclerosis. A worldwide, multi-stakeholder Priority Setting project. Multiple Sclerosis and Related Disorders, 2022, 60, 103688.	2.0	3
2	Connectivity strength, time lag structure and the epilepsy network in resting-state fMRI. NeuroImage: Clinical, 2019, 24, 102035.	2.7	8
3	Quantitative Brain Sodium MRI Depicts Corticospinal Impairment in Amyotrophic Lateral Sclerosis. Radiology, 2019, 292, 422-428.	7.3	24
4	Dynamic 23Na MRI - A non-invasive window on neuroglial-vascular mechanisms underlying brain function. NeuroImage, 2019, 184, 771-780.	4.2	12
5	Metabolic counterparts of sodium accumulation in multiple sclerosis: A whole brain ²³Na-MRI and fast ¹H-MRSI study. Multiple Sclerosis Journal, 2019, 25, 39-47.	3.0	14
6	Distribution of brain sodium long and short relaxation times and concentrations: a multi-echo ultra-high field 23Na MRI study. Scientific Reports, 2018, 8, 4357.	3.3	40
7	Brain Networks are Independently Modulated by Donepezil, Sleep, and Sleep Deprivation. Brain Topography, 2018, 31, 380-391.	1.8	27
8	Simultaneous Intracranial EEG-fMRI Shows Inter-Modality Correlation in Time-Resolved Connectivity Within Normal Areas but Not Within Epileptic Regions. Brain Topography, 2017, 30, 639-655.	1.8	32
9	Complementary contributions of concurrent EEG and fMRI connectivity for predicting structural connectivity. NeuroImage, 2017, 161, 251-260.	4.2	54
10	Brain sodium MRI in human epilepsy: Disturbances of ionic homeostasis reflect the organization of pathological regions. NeuroImage, 2017, 157, 173-183.	4.2	31
11	Alien Hand, Restless Brain: Salience Network and Interhemispheric Connectivity Disruption Parallel Emergence and Extinction of Diagonistic Dyspraxia. Frontiers in Human Neuroscience, 2016, 10, 307.	2.0	11
12	Whole-brain analytic measures of network communication reveal increased structure-function correlation in right temporal lobe epilepsy. NeuroImage: Clinical, 2016, 11, 707-718.	2.7	60