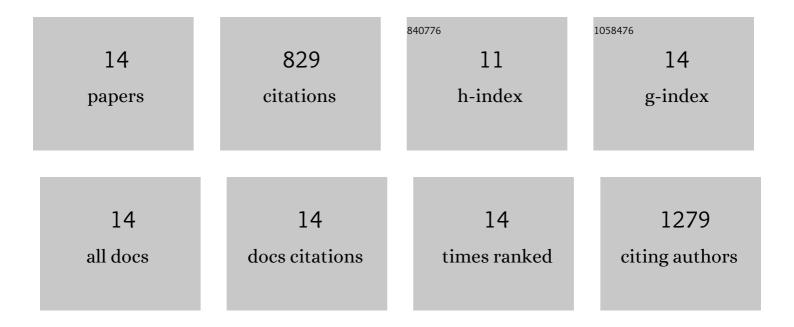
Mark C Oswood

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7153544/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Water proton MR properties of human blood at 1.5 Tesla: Magnetic susceptibility,T1,T2,T*2, and non-Lorentzian signal behavior. Magnetic Resonance in Medicine, 2001, 45, 533-542.	3.0	421
2	Diffusion-weighted MR imaging in the preoperative assessment of brain abscesses. World Neurosurgery, 2002, 58, 395-402.	1.3	120
3	Construction of a Machine Learning Dataset through Collaboration: The RSNA 2019 Brain CT Hemorrhage Challenge. Radiology: Artificial Intelligence, 2020, 2, e190211.	5.8	94
4	CT Perfusion in Acute Lacunar Stroke: Detection Capabilities Based on Infarct Location. American Journal of Neuroradiology, 2016, 37, 2239-2244.	2.4	39
5	Acute Toxic Leukoencephalopathy: Etiologies, Imaging Findings, and Outcomes in 101 Patients. American Journal of Neuroradiology, 2019, 40, 267-275.	2.4	38
6	Prominent cortical and medullary veins on susceptibility-weighted images of acute ischaemic stroke. British Journal of Radiology, 2016, 89, 20160714.	2.2	21
7	Intraoperative MRI for newly diagnosed supratentorial glioblastoma: a multicenter-registry comparative study to conventional surgery. Journal of Neurosurgery, 2020, , 1-10.	1.6	20
8	Interobserver Variability in the Recognition of Hypoxic–Ischemic Brain Injury on Computed Tomography Soon After Out-of-Hospital Cardiac Arrest. Neurocritical Care, 2020, 33, 414-421.	2.4	18
9	Susceptible vessel sign: identification of arterial occlusion and clinical implications in acute ischaemic stroke. Clinical Radiology, 2017, 72, 116-122.	1.1	14
10	Susceptibility-diffusion mismatch in middle cerebral artery territory acute ischemic stroke: clinical and imaging implications. Acta Radiologica, 2017, 58, 876-882.	1.1	13
11	"CHOICES― An acronym to aid in delineating potential causes of non-metabolic, non-infectious acute toxic leukoencephalopathy. European Journal of Radiology Open, 2019, 6, 243-257.	1.6	13
12	Evaluation of diffusion measurements reveals radial diffusivity indicative of microstructural damage following acute, mild traumatic brain injury. Magnetic Resonance Imaging, 2021, 77, 137-147.	1.8	8
13	The Effects of DWlâ€Infarct Lesion Volume on DWlâ€FLAIR Mismatch: Is There a Need for Size Stratification?. Journal of Neuroimaging, 2017, 27, 392-396.	2.0	5
14	tbiExtractor: A framework for extracting traumatic brain injury common data elements from radiology reports. PLoS ONE, 2020, 15, e0214775.	2.5	5