Ali Al-Radaideh

List of Publications by Year
in descending order

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24 papers	847 citations	759233 12 h-index	610901 24 g-index
26 all docs	26 docs citations	26 times ranked	1494 citing authors

#	Article	IF	Citations
1	Iron deposition and atrophy in cerebral grey matter and their possible association with serum iron in relapsing-remitting multiple sclerosis. Clinical Imaging, 2021, 69, 238-242.	1.5	2
2	Deep gray matter changes in relapsing-remitting multiple sclerosis detected by multi-parametric, high-resolution magnetic resonance imaging (MRI). European Radiology, 2021, 31, 706-715.	4.5	8
3	The effect of stem cell therapy and comprehensive physical therapy in motor and non-motor symptoms in patients with multiple sclerosis. Medicine (United States), 2020, 99, e21646.	1.0	9
4	Cortical thickness and formal thought disorder in schizophrenia: An ultra high-field network-based morphometry study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 101, 109911.	4.8	15
5	The association of hepatic fat percentage with selected anthropometric and biochemical parameters at 3-Tesla magnetic resonance imaging. British Journal of Biomedical Science, 2019, 76, 70-76.	1.3	2
6	Gold-coated plant virus as computed tomography imaging contrast agent. Beilstein Journal of Nanotechnology, 2019, 10, 1983-1993.	2.8	28
7	Seroprevalence of cystic echinococcosis in a high-risk area (Al-Mafraq Governorate) in Jordan, using indirect hemagglutination test. Parasite Epidemiology and Control, 2019, 5, e00104.	1.8	8
8	Aberrant myelination of the cingulum and Schneiderian delusions in schizophrenia: a 7T magnetization transfer study. Psychological Medicine, 2019, 49, 1890-1896.	4.5	11
9	Cortical and Subcortical Morphometric and Iron Changes in Relapsing-Remitting Multiple Sclerosis and Their Association with White Matter T2ÂLesion Load. Clinical Neuroradiology, 2019, 29, 51-64.	1.9	12
10	Subcutaneous and visceral fat volumes measured by MRI and their relationships with nutrient intakes among adults. Asia Pacific Journal of Clinical Nutrition, 2019, 28, 300-309.	0.4	4
11	Relationship of serum leptin with some biochemical, anthropometric parameters and abdominal fat volumes as measured by magnetic resonance imaging. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2018, 12, 207-213.	3.6	6
12	Sevenâ€Tesla Magnetization Transfer Imaging to Detect Multiple Sclerosis White Matter Lesions. Journal of Neuroimaging, 2018, 28, 183-190.	2.0	10
13	Cystic echinococcosis in Jordan: A review of causative species, previous studies, serological and radiological diagnosis. Acta Tropica, 2018, 179, 10-16.	2.0	17
14	Mesenchymal stem cells and conditioned media in the treatment of multiple sclerosis patients: Clinical, ophthalmological and radiological assessments of safety and efficacy. CNS Neuroscience and Therapeutics, 2017, 23, 866-874.	3.9	98
15	The role of magnetic resonance imaging in the diagnosis of Parkinson's disease: a review. Clinical Imaging, 2016, 40, 987-996.	1.5	26
16	A comparison of phase imaging and quantitative susceptibility mapping in the imaging of multiple sclerosis lesions at ultrahigh field. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2016, 29, 543-557.	2.0	38
17	Assessment of Abdominal Fat Using High-field Magnetic Resonance Imaging and Anthropometric and Biochemical Parameters. American Journal of the Medical Sciences, 2016, 352, 593-602.	1.1	5
18	Histogram analysis of quantitative T₁ and MT maps from ultrahigh field MRI in clinically isolated syndrome and relapsingâ€“remitting multiple sclerosis. NMR in Biomedicine, 2015, 28, 1374-1382.	2.8	8

#	Article	IF	Citations
19	Increase in the iron content of the substantia nigra and red nucleus in multiple sclerosis and clinically isolated syndrome: A 7 Tesla MRI study. Journal of Magnetic Resonance Imaging, 2015, 41, 1065-1070.	3.4	37
20	Combined White Matter Imaging Suggests Myelination Defects in Visual Processing Regions in Schizophrenia. Neuropsychopharmacology, 2013, 38, 1808-1815.	5.4	62
21	Increased iron accumulation occurs in the earliest stages of demyelinating disease: an ultra-high field susceptibility mapping study in Clinically Isolated Syndrome. Multiple Sclerosis Journal, 2013, 19, 896-903.	3.0	83
22	3 Tesla and 7 Tesla MRI of multiple sclerosis cortical lesions. Journal of Magnetic Resonance Imaging, 2010, 32, 971-977.	3.4	102
23	Tailored RF pulse for magnetization inversion at ultrahigh field. Magnetic Resonance in Medicine, 2010, 63, 51-58.	3.0	120
24	A Comparison of 3T and 7T in the Detection of Small Parenchymal Veins Within MS Lesions. Investigative Radiology, 2009, 44, 491-494.	6.2	135