

Neil G Simon Mbbs

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,596
citations

304743

22
h-index

315739

38
g-index

59
all docs

59
docs citations

59
times ranked

2095
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying disease progression in amyotrophic lateral sclerosis. <i>Annals of Neurology</i> , 2014, 76, 643-657.	5.3	133
2	Expanding the clinical, radiological and neuropathological phenotype of chronic lymphocytic inflammation with pontine perivascular enhancement responsive to steroids (CLIPPERS). <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2012, 83, 15-22.	1.9	132
3	The Puzzling Case of Hyperexcitability in Amyotrophic Lateral Sclerosis. <i>Journal of Clinical Neurology</i>		

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19	Is IVIg therapy warranted in progressive lower motor neuron syndromes without conduction block?. <i>Neurology</i> , 2013, 81, 2116-2120.	1.1	26
20	Segmental motoneuronal dysfunction is a feature of amyotrophic lateral sclerosis. <i>Clinical Neurophysiology</i> , 2015, 126, 828-836.	1.5	26
21	Central Adaptation following Brachial Plexus Injury. <i>World Neurosurgery</i> , 2016, 85, 325-332.	1.3	25
22	Utility of maximum perfusion intensity as an ultrasonographic marker of intraneural blood flow. <i>Muscle and Nerve</i> , 2017, 55, 77-83.	2.2	24
23	Peripheral nerve diffusion tensor imaging as a measure of disease progression in ALS. <i>Journal of Neurology</i> , 2017, 264, 882-890.	3.6	23
24	Muscle-specific kinase antibodies: A novel cause of peripheral nerve hyperexcitability?. <i>Muscle and Nerve</i> , 2013, 48, 819-823.	2.2	20
25	Ultrasound-guided percutaneous injection of methylene blue to identify nerve pathology and guide surgery. <i>Neurosurgical Focus</i> , 2015, 39, E2.	2.3	19
26	Current and future applications of ultrasound imaging in peripheral nerve disorders. <i>World Journal of Radiology</i> , 2020, 12, 101-129.	1.1	19
27	Shearwave Elastography in the Differentiation of Carpal Tunnel Syndrome Severity. <i>PM and R</i> , 2020, 12, 1134-1139.	1.6	18
28	Precise correlation between structural and electrophysiological disturbances in MADSAM neuropathy. <i>Neuromuscular Disorders</i> , 2015, 25, 904-907.	0.6	16
29	Expert consensus on the combined investigation of carpal tunnel syndrome with electrodiagnostic tests and neuromuscular ultrasound. <i>Clinical Neurophysiology</i> , 2022, 135, 107-116.	1.5	16
30	Haemodialysis alters peripheral nerve morphology in end-stage kidney disease. <i>Clinical Neurophysiology</i> , 2017, 128, 281-286.	1.5	15
31	Ectopic impulse generation in peripheral nerve hyperexcitability syndromes and amyotrophic lateral sclerosis. <i>Clinical Neurophysiology</i> , 2018, 129, 974-980.	1.5	15
32	Anti-MAG neuropathy: Role of IgM antibodies, the paranodal junction and juxtaparanodal potassium channels. <i>Clinical Neurophysiology</i> , 2018, 129, 2162-2169.	1.5	15
33	Axonal dysfunction with voltage gated potassium channel complex antibodies. <i>Experimental Neurology</i> , 2014, 261, 337-342.	4.1	14
34	Dissociation of Structural and Functional Integrities of the Motor System in Amyotrophic Lateral		

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37	Dynamic muscle ultrasound – Another extension of the clinical examination. Clinical Neurophysiology, 2015, 126, 1466-1467.	1.5	12
38	Diaphragm ultrasound in amyotrophic lateral sclerosis and other neuromuscular disorders. Clinical Neurophysiology, 2016, 127, 28-30.	1.5	11
39	<p>Clinical and research applications of neuromuscular ultrasound in amyotrophic lateral sclerosis</p>. Degenerative Neurological and Neuromuscular Disease, 2019, Volume 9, 89-102.	1.3	10
40	Cortical function and corticomotoneuronal adaptation in monomelic amyotrophy. Clinical Neurophysiology, 2017, 128, 1488-1495.	1.5	9
41	Effects of hemodialysis on intraneural blood flow in end-stage kidney disease. Muscle and Nerve, 2018, 57, 287-293.	2.2	9
42	Treatment of ulnar neuropathy at the elbow – An ongoing conundrum. Clinical Neurophysiology, 2018, 129, 1716-1717.	1.5	9
43	Visualizing nerve fibers surrounding a brachial plexus tumor using MR diffusion tensor imaging. Neurology, 2016, 86, 582-583.	1.1	8
44	Review Article – Spotlight on Ultrasonography in the Diagnosis of Peripheral Nerve Disease: The Evidence to Date International Journal of General Medicine, 2021, Volume 14, 4579-4604.	1.8	7
45	Clinical and economic arguments to support a neuromuscular ultrasound service. Clinical Neurophysiology Practice, 2019, 4, 168-169.	1.4	5
46	Asymptomatic common extensor tendon pathology in patients with carpal tunnel syndrome. Muscle and Nerve, 2021, 64, 64-69.	2.2	5
47	Fluctuating gustatory disturbance and ophthalmodynia heralding the onset of a paramedian pontine infarction. Journal of Clinical Neuroscience, 2011, 18, 983-985.	1.5	3
48	The role of limb position in the interpretation of nerve conduction studies. Muscle and Nerve, 2017, 56, 353-354.	2.2	3
49	Teaching Video NeuroImages: Tongue myokymia in hypoglossal neuropathy. Neurology, 2019, 93, e214-e214.	1.1	3
50	Lower motor neurons – Counting cogs in the ALS machine. Clinical Neurophysiology, 2016, 127, 2668-2669.	1.5	2
51	A new diagnostic tool for the detection of steroid myopathy. Clinical Neurophysiology, 2019, 130, 1407-1408.	1.5	2
52	Is ultrasound better than electrodiagnosis for the diagnosis of compressive neuropathy?. Clinical Neurophysiology, 2020, 131, 1657-1659.	1.5	2
53	Neuromuscular ultrasound training courses in the post COVID-19 era: Is virtual training here to stay, and should the pre-pandemic training design be revised?. Muscle and Nerve, 2022, 65, 1-3.	2.2	2
54	Cortical dysfunction in cerebellar ataxia with antibodies to glutamic acid decarboxylase. Journal of Neurology, 2014, 261, 238-239.	3.6	1

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55	Applications of neuromuscular ultrasound in amyotrophic lateral sclerosis. Clinical Neurophysiology, 2018, 129, 2638-2639.	1.5	1
56	Developing a framework for neuromuscular ultrasound training and accreditation. Muscle and Nerve, 2021, 63, 625-627.	2.2	1
57	Corrigendum to: The neurologic manifestations of the acute porphyrias [18 (9) 1147-1153]. Journal of Clinical Neuroscience, 2012, 19, e5.	1.5	0
58	Objectively Assessing Sports Concussion Utilizing Visual Evoked Potentials. Journal of Visualized Experiments, 2021, , .	0.3	0
59	Technical factors in shearwave elastography measurements from the common extensor tendon. Muscle and Nerve, 2021, 64, E30-E31.	2.2	0