

# Giuseppe Lauria

## List of Publications by Year in descending order

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Version: 2024-02-01

300  
papers

22,015  
citations

9756

73  
h-index

11288

136  
g-index

311  
all docs

311  
docs citations

311  
times ranked

18716  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorylated TDP-43 aggregates in peripheral motor nerves of patients with amyotrophic lateral sclerosis. <i>Brain</i> , 2022, 145, 276-284.	3.7	22
2	Corneal nerve loss is related to the severity of painful diabetic neuropathy. <i>European Journal of Neurology</i> , 2022, 29, 286-294.	1.7	13
3	Mutations associated with hypokalemic periodic paralysis: from hotspot regions to complete analysis of CACNA1S and SCN4A genes. <i>Neurogenetics</i> , 2022, 23, 19-25.	0.7	8
4	Laser evoked potentials in fibromyalgia with peripheral small fiber involvement. <i>Clinical Neurophysiology</i> , 2022, 135, 96-106.	0.7	6
5	Review of techniques useful for the assessment of sensory small fiber neuropathies: Report from an IFCN expert group. <i>Clinical Neurophysiology</i> , 2022, 136, 13-38.	0.7	21
6	Frequency and clinical correlates of anti-nerve antibodies in a large population of CIDP patients included in the Italian database. <i>Neurological Sciences</i> , 2022, 43, 3939-3947.	0.9	9
7	<scp>COVID</scp>â€19 and the peripheral nervous system. A 2â€year review from the pandemic to the vaccine era. <i>Journal of the Peripheral Nervous System</i> , 2022, 27, 4-30.	1.4	45
8	Skin biopsy and small fibre neuropathies: facts and thoughts 30 years later. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 915-918.	0.9	12
9	<i>DNAJB2</i>â€related Charcotâ€Marieâ€Tooth disease type 2: Pathomechanism insights and phenotypic spectrum widening. <i>European Journal of Neurology</i> , 2022, 29, 2056-2065.	1.7	7
10	Peripheral Ion Channel Gene Screening in Painful- and Painless-Diabetic Neuropathy. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7190.	1.8	9
11	Facial Onset Sensory and Motor Neuronopathy. <i>Neurology: Clinical Practice</i> , 2021, 11, 147-157.	0.8	16
12	Amyotrophic lateral sclerosis patientsâ€™ and caregivers' distress and loneliness during COVID-19 lockdown. <i>Journal of Neurology</i> , 2021, 268, 420-423.	1.8	33
13	Cognitive reserve is associated with altered clinical expression in amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2021, 22, 237-247.	1.1	12
14	Diagnosis of Neuropathy and Risk Factors for Corneal Nerve Loss in Type 1 and Type 2 Diabetes: A Corneal Confocal Microscopy Study. <i>Diabetes Care</i> , 2021, 44, 150-156.	4.3	60
15	Life with chronic pain during COVID-19 lockdown: the case of patients with small fibre neuropathy and chronic migraine. <i>Neurological Sciences</i> , 2021, 42, 389-397.	0.9	26
16	Pathogenic Huntingtin Repeat Expansions in Patients with Frontotemporal Dementia and Amyotrophic Lateral Sclerosis. <i>Neuron</i> , 2021, 109, 448-460.e4.	3.8	56
17	Chronic inflammatory demyelinating polyradiculoneuropathy: can a diagnosis be made in patients not fulfilling electrodiagnostic criteria?. <i>European Journal of Neurology</i> , 2021, 28, 620-629.	1.7	15
18	Cluster headache not responsive to sumatriptan: A retrospective study. <i>Cephalalgia</i> , 2021, 41, 117-121.	1.8	3

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19	Non-extensivity and criticality of atomic hydrophobicity around a voltage-gated sodium channel's pore: a modeling study. <i>Journal of Biological Physics</i> , 2021, 47, 61-77.	0.7	3
20	SARS-COV-2 comorbidity network and outcome in hospitalized patients in Crema, Italy. <i>PLoS ONE</i> , 2021, 16, e0248498.	1.1	30
21	Hydrophobicity-based prediction of pain-causing Nav1.7 variants. <i>BMC Bioinformatics</i> , 2021, 22, 212.	1.2	5
22	The unfolded protein response in amyotrophic lateral sclerosis: results of a phase 2 trial. <i>Brain</i> , 2021, 144, 2635-2647.	3.7	33
23	The neurophysiological lesson from the Italian CIDP database. <i>Neurological Sciences</i> , 2021, , 1.	0.9	3
24	Cognitive and behavioural impairment in amyotrophic lateral sclerosis: A landmark of the disease? A mini review of longitudinal studies. <i>Neuroscience Letters</i> , 2021, 754, 135898.	1.0	15
25	Dysregulation of Muscle-Specific MicroRNAs as Common Pathogenic Feature Associated with Muscle Atrophy in ALS, SMA and SBMA: Evidence from Animal Models and Human Patients. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5673.	1.8	14
26	Reader Response: In Vivo Distribution of $\alpha$ -Synuclein in Multiple Tissues and Biofluids in Parkinson Disease. <i>Neurology</i> , 2021, 96, 964-965.	1.5	4
27	Prolonged distal motor latency of median nerve does not improve diagnostic accuracy for CIDP. <i>Journal of Neurology</i> , 2021, , 1.	1.8	1
28	A novel gain-of-function sodium channel $\beta$ 2 subunit mutation in idiopathic small fiber neuropathy. <i>Journal of Neurophysiology</i> , 2021, 126, 827-839.	0.9	5
29	Syncope and COVID-19 disease " A systematic review. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 235, 102872.	1.4	11
30	Two independent mouse lines carrying the Nav1.7 I228M gain-of-function variant display dorsal root ganglion neuron hyperexcitability but a minimal pain phenotype. <i>Pain</i> , 2021, 162, 1758-1770.	2.0	9
31	The unfolded protein response in amyotrophic lateral sclerosis: Results of a phase 2 trial. <i>Journal of the Neurological Sciences</i> , 2021, 429, 117702.	0.3	0
32	Congenital insensitivity to pain. <i>Pain</i> , 2021, Publish Ahead of Print, .	2.0	6
33	Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology. <i>Nature Genetics</i> , 2021, 53, 1636-1648.	9.4	223
34	Lacosamide Inhibition of Nav1.7 Channels Depends on its Interaction With the Voltage Sensor Domain and the Channel Pore. <i>Frontiers in Pharmacology</i> , 2021, 12, 791740.	1.6	5
35	Trigeminal Neuralgia: Channels, Pathophysiology, and Therapeutic Challenges. <i>Headache</i> , 2020, , 209-219.	0.2	0
36	Risk factors for chronic inflammatory demyelinating polyradiculoneuropathy (CIDP): antecedent events, lifestyle and dietary habits. Data from the Italian CIDP Database. <i>European Journal of Neurology</i> , 2020, 27, 136-143.	1.7	27

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37	Reversible cerebellar MRI hyperintensities and ataxia associated with hypomagnesemia: a case report with review of the literature. <i>Neurological Sciences</i> , 2020, 41, 961-963.	0.9	4
38	The small fiber neuropathy NaV1.7 I228M mutation: impaired neurite integrity via bioenergetic and mitotoxic mechanisms, and protection by dexpropamipexole. <i>Journal of Neurophysiology</i> , 2020, 123, 645-657.	0.9	9
39	Idiopathic distal sensory polyneuropathy. <i>Neurology</i> , 2020, 95, 1005-1014.	1.5	49
40	Computational pipeline to probe NaV1.7 gain-of-function variants in neuropathic painful syndromes. <i>Scientific Reports</i> , 2020, 10, 17930.	1.6	3
41	Clinical diagnosis and management of small fiber neuropathy: an update on best practice. <i>Expert Review of Neurotherapeutics</i> , 2020, 20, 967-980.	1.4	31
42	Placebo effect in chronic inflammatory demyelinating polyneuropathy: The <sc>PATH</sc> study and a systematic review. <i>Journal of the Peripheral Nervous System</i> , 2020, 25, 230-237.	1.4	15
43	Syncope at SARS-CoV-2 onset. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2020, 229, 102734.	1.4	17
44	Cortical thinning trajectories across disease stages and cognitive impairment in amyotrophic lateral sclerosis. <i>Cortex</i> , 2020, 131, 284-294.	1.1	18
45	Frequency of diabetes and other comorbidities in chronic inflammatory demyelinating polyradiculoneuropathy and their impact on clinical presentation and response to therapy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 1092-1099.	0.9	22
46	Evaluation of molecular inversion probe versus TruSeq® custom methods for targeted next-generation sequencing. <i>PLoS ONE</i> , 2020, 15, e0238467.	1.1	17
47	Impact of environmental factors and physical activity on disability and quality of life in CIDP. <i>Journal of Neurology</i> , 2020, 267, 2683-2691.	1.8	4
48	Peripheral and central nervous system correlates in fibromyalgia. <i>European Journal of Pain</i> , 2020, 24, 1537-1547.	1.4	19
49	GI symptoms as early signs of COVID-19 in hospitalised Italian patients. <i>Gut</i> , 2020, 69, 1547-1548.	6.1	50
50	No efficacy of transcranial direct current stimulation on chronic migraine with medication overuse: A double blind, randomised clinical trial. <i>Cephalalgia</i> , 2020, 40, 1202-1211.	1.8	29
51	Sensitivity and specificity of a commercial ELISA test for anti-MAG antibodies in patients with neuropathy. <i>Journal of Neuroimmunology</i> , 2020, 345, 577288.	1.1	20
52	Focus on the heterogeneity of amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2020, 21, 485-495.	1.1	32
53	Sorting Rare ALS Genetic Variants by Targeted Re-Sequencing Panel in Italian Patients: OPTN, VCP, and SQSTM1 Variants Account for 3% of Rare Genetic Forms. <i>Journal of Clinical Medicine</i> , 2020, 9, 412.	1.0	24
54	Antibodies to neurofascin, contactin-1, and contactin-associated protein 1 in CIDP. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2020, 7, .	3.1	118

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55	Corneal confocal microscopy detects small nerve fibre damage in patients with painful diabetic neuropathy. <i>Scientific Reports</i> , 2020, 10, 3371.	1.6	41
56	Differential effect of lacosamide on Nav1.7 variants from responsive and non-responsive patients with small fibre neuropathy. <i>Brain</i> , 2020, 143, 771-782.	3.7	31
57	Relevance of diagnostic investigations in chronic inflammatory demyelinating polyradiculoneuropathy: Data from the Italian CIDP database. <i>Journal of the Peripheral Nervous System</i> , 2020, 25, 152-161.	1.4	15
58	Charcot-Marie-Tooth Type 2B: A New Phenotype Associated with a Novel RAB7A Mutation and Inhibited EGFR Degradation. <i>Cells</i> , 2020, 9, 1028.	1.8	20
59	Diabetic Neuropathy Is Characterized by Progressive Corneal Nerve Fiber Loss in the Central and Inferior Whorl Regions. , 2020, 61, 48.		26
60	Cumulative hydrophobic topology of a voltage-gated sodium channel at atomic resolution. <i>Proteins: Structure, Function and Bioinformatics</i> , 2020, 88, 1319-1328.	1.5	3
61	Corneal confocal microscopy compared with quantitative sensory testing and nerve conduction for diagnosing and stratifying the severity of diabetic peripheral neuropathy. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001801.	1.2	15
62	Role of Human-Induced Pluripotent Stem Cell-Derived Spinal Cord Astrocytes in the Functional Maturation of Motor Neurons in a Multielectrode Array System. <i>Stem Cells Translational Medicine</i> , 2019, 8, 1272-1285.	1.6	34
63	Diagnostic criteria for small fibre neuropathy in clinical practice and research. <i>Brain</i> , 2019, 142, 3728-3736.	3.7	111
64	A message from the new Editor-in-Chief. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 234-234.	1.4	0
65	Late-onset and fast progressive neuropathy and cardiomyopathy in Val32Ala transthyretin gene mutation. <i>Neurological Sciences</i> , 2019, 40, 1267-1269.	0.9	4
66	Efficacy and safety of IVIG in CIDP: Combined data of the PRIMA and PATH studies. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 48-55.	1.4	17
67	Restabilization treatment after intravenous immunoglobulin withdrawal in chronic inflammatory demyelinating polyneuropathy: Results from the pre-randomization phase of the Polyneuropathy And Treatment with Hizentra study. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 72-79.	1.4	13
68	Headache, chest pain, and multiplex cranial neuropathy. <i>Neurological Sciences</i> , 2019, 40, 1477-1480.	0.9	0
69	A case of Ciguatera poisoning with paradoxical dysaesthesia and degenerative features at skin biopsy. <i>Journal of the Neurological Sciences</i> , 2019, 403, 112-113.	0.3	2
70	Cognitive Syndromes and C9orf72 Mutation Are Not Related to Cerebellar Degeneration in Amyotrophic Lateral Sclerosis. <i>Frontiers in Neuroscience</i> , 2019, 13, 440.	1.4	10
71	Development of MRC Centre MRI calf muscle fat fraction protocol as a sensitive outcome measure in Hereditary Sensory Neuropathy Type 1. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 895-906.	0.9	17
72	A gain-of-function sodium channel $\beta$ 2-subunit mutation in painful diabetic neuropathy. <i>Molecular Pain</i> , 2019, 15, 174480691984980.	1.0	38

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73	International Clinical Collaboration in Headache Medicine: The International Visiting Scholars Program. <i>Headache</i> , 2019, 59, 446-449.	1.8	1
74	A Delphi consensus statement of the Neuropathic Pain Special Interest Group of the Italian Neurological Society on pharmaco-resistant neuropathic pain. <i>Neurological Sciences</i> , 2019, 40, 1425-1431.	0.9	5
75	Small-fiber neuropathy: Expanding the clinical pain universe. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 19-33.	1.4	71
76	Expression of pathogenic SCN9A mutations in the zebrafish: A model to study small-fiber neuropathy. <i>Experimental Neurology</i> , 2019, 311, 257-264.	2.0	16
77	Cortical correlates of behavioural change in amyotrophic lateral sclerosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 380-386.	0.9	24
78	Yield of peripheral sodium channels gene screening in pure small fibre neuropathy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 342-352.	0.9	47
79	Atypical CIDP: diagnostic criteria, progression and treatment response. Data from the Italian CIDP Database. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 125-132.	0.9	108
80	Skin nerve $\alpha$ -synuclein deposits in a parkinsonian patient with heterozygous parkin mutation. <i>Parkinsonism and Related Disorders</i> , 2019, 60, 182-183.	1.1	7
81	Greater corneal nerve loss at the inferior whorl is related to the presence of diabetic neuropathy and painful diabetic neuropathy. <i>Scientific Reports</i> , 2018, 8, 3283.	1.6	74
82	Intravenous versus subcutaneous immunoglobulin – Authors' reply. <i>Lancet Neurology</i> , The, 2018, 17, 393-394.	4.9	0
83	Genome-wide Analyses Identify KIF5A as a Novel ALS Gene. <i>Neuron</i> , 2018, 97, 1268-1283.e6.	3.8	517
84	Adult leukoencephalopathies with prominent infratentorial involvement can be caused by Erdheim-Chester disease. <i>Journal of Neurology</i> , 2018, 265, 273-284.	1.8	17
85	Subcutaneous immunoglobulin for maintenance treatment in chronic inflammatory demyelinating polyneuropathy (PATH): a randomised, double-blind, placebo-controlled, phase 3 trial. <i>Lancet Neurology</i> , The, 2018, 17, 35-46.	4.9	193
86	Rapamycin treatment for amyotrophic lateral sclerosis. <i>Medicine (United States)</i> , 2018, 97, e11119.	0.4	96
87	A cross-sectional study investigating frequency and features of definitely diagnosed diabetic painful polyneuropathy. <i>Pain</i> , 2018, 159, 2658-2666.	2.0	49
88	Functioning and quality of life in patients with neuropathy associated with anti-MAG antibodies. <i>Journal of Neurology</i> , 2018, 265, 2927-2933.	1.8	12
89	Bilateral Radiation-Induced Hypoglossal Nerve Palsy Responsive to Steroid Treatment. <i>Journal of</i>		

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91	A novel <i>SCN9A</i> splicing mutation in a compound heterozygous girl with congenital insensitivity to pain, hyposmia and hypogeusia. <i>Journal of the Peripheral Nervous System</i> , 2018, 23, 202-206.	1.4	25
92	Cortical markers of cognitive syndromes in amyotrophic lateral sclerosis. <i>NeuroImage: Clinical</i> , 2018, 19, 675-682.	1.4	24
93	<i>COL6A5</i> variants in familial neuropathic chronic itch. <i>Brain</i> , 2017, 140, aww343.	3.7	25
94	Network topology of Nav1.7 mutations in sodium channel-related painful disorders. <i>BMC Systems Biology</i> , 2017, 11, 28.	3.0	29
95	Genetic Counseling Dilemmas for a Patient with Sporadic Amyotrophic Lateral Sclerosis, Frontotemporal Degeneration & Parkinson's Disease. <i>Journal of Genetic Counseling</i> , 2017, 26, 442-446.	0.9	3
96	Botulinum Toxin for Burning Mouth Syndrome. <i>Annals of Internal Medicine</i> , 2017, 166, 762.	2.0	10
97	Is firstly diagnosed ALS really ALS? Results of a population-based study with long-term follow-up. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2017, 18, 221-226.	1.1	4
98	New technologies for the assessment of neuropathies. <i>Nature Reviews Neurology</i> , 2017, 13, 203-216.	4.9	90
99	Pain in amyotrophic lateral sclerosis. <i>Lancet Neurology</i> , The, 2017, 16, 144-157.	4.9	97
100	The diagnostic challenge of small fibre neuropathy: clinical presentations, evaluations, and causes. <i>Lancet Neurology</i> , The, 2017, 16, 934-944.	4.9	215
101	Protein misfolding, amyotrophic lateral sclerosis and guanabenz: protocol for a phase II RCT with futility design (ProMISe trial). <i>BMJ Open</i> , 2017, 7, e015434.	0.8	14
102	Small fibre neuropathy. <i>Current Opinion in Neurology</i> , 2017, 30, 490-499.	1.8	116
103	Therapeutic potential of Mesenchymal Stem Cells for the treatment of diabetic peripheral neuropathy. <i>Experimental Neurology</i> , 2017, 288, 75-84.	2.0	21
104	Anti-NF155 chronic inflammatory demyelinating polyradiculoneuropathy strongly associates to HLA-DRB15. <i>Journal of Neuroinflammation</i> , 2017, 14, 224.	3.1	50
105	Amyotrophic lateral sclerosis causes small fiber pathology. <i>European Journal of Neurology</i> , 2016, 23, 416-420.	1.7	65
106	Unraveling gene expression profiles in peripheral motor nerve from amyotrophic lateral sclerosis patients: insights into pathogenesis. <i>Scientific Reports</i> , 2016, 6, 39297.	1.6	24
107	TBK1 is associated with ALS and ALS-FTD in Sardinian patients. <i>Neurobiology of Aging</i> , 2016, 43, 180.e1-180.e5.	1.5	40
108	Beyond the consensus criteria: multiple cognitive profiles in amyotrophic lateral sclerosis?. <i>Cortex</i> , 2016, 81, 162-167.	1.1	45

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109	NEK1 variants confer susceptibility to amyotrophic lateral sclerosis. <i>Nature Genetics</i> , 2016, 48, 1037-1042.	9.4	218
110	A painful neuropathy-associated Nav1.7 mutant leads to time-dependent degeneration of small-diameter axons associated with intracellular Ca <sup>2+</sup> dysregulation and decrease in ATP levels. <i>Molecular Pain</i> , 2016, 12, 174480691667447.	1.0	23
111	Correlation of the patient's reported outcome Inflammatoryâ€RODS with an objective metric in immuneâ€mediated neuropathies. <i>European Journal of Neurology</i> , 2016, 23, 1248-1253.	1.7	33
112	Mutant SOD1 accumulation in sensory neurons does not associate with endoplasmic reticulum stress features: Implications for differential vulnerability of sensory and motor neurons to SOD1 toxicity. <i>Neuroscience Letters</i> , 2016, 627, 107-114.	1.0	6
113	Small fiber neuropathy is a common feature of Ehlers-Danlos syndromes. <i>Neurology</i> , 2016, 87, 155-159.	1.5	90
114	Does ability to walk reflect general functionality in inflammatory neuropathies?. <i>Journal of the Peripheral Nervous System</i> , 2016, 21, 74-81.	1.4	13
115	ATNX2 is not a regulatory gene in Italian amyotrophic lateral sclerosis patients with C9ORF72 GGGGCC expansion. <i>Neurobiology of Aging</i> , 2016, 39, 218.e5-218.e8.	1.5	6
116	Degenerative neuromuscular diseases: crucial gene and cell machinery discoveries. <i>Lancet Neurology</i> , The, 2016, 15, 12-13.	4.9	1
117	ALS mouse model SOD1 <sup>G93A</sup> displays early pathology of sensory small fibers associated to accumulation of a neurotoxic splice variant of peripherin. <i>Human Molecular Genetics</i> , 2016, 25, 1588-1599.	1.4	39
118	Cerebellar ataxia, neuropathy, and vestibular areflexia syndrome: a slowly progressive disorder with stereotypical presentation. <i>Journal of Neurology</i> , 2016, 263, 245-249.	1.8	13
119	SMART (stroke-like migraine attack after radiation therapy) syndrome: a case report with review of the literature. <i>Neurological Sciences</i> , 2016, 37, 157-161.	0.9	16
120	ClCâ€1 mutations in myotonia congenita patients: insights into molecular gating mechanisms and genotypeâ€phenotype correlation. <i>Journal of Physiology</i> , 2015, 593, 4181-4199.	1.3	24
121	Ca <sup>2+</sup> toxicity due to reverse Na <sup>+</sup> /Ca <sup>2+</sup> exchange contributes to degeneration of neurites of DRG neurons induced by a neuropathy-associated Nav1.7 mutation. <i>Journal of Neurophysiology</i> , 2015, 114, 1554-1564.	0.9	41
122	Comparing the <sc>NIS</sc> vs. <sc>MRC</sc> and <sc>INCAT</sc> sensory scale through Rasch analyses. <i>Journal of the Peripheral Nervous System</i> , 2015, 20, 277-288.	1.4	27
123	Epidermal innervation morphometry by immunofluorescence and bright-field microscopy. <i>Journal of the Peripheral Nervous System</i> , 2015, 20, 387-391.	1.4	30
124	Grip strength comparison in immuneâ€mediated neuropathies: Vigorimeter vs. Jamar. <i>Journal of the Peripheral Nervous System</i> , 2015, 20, 269-276.	1.4	28
125	Impairment measures versus inflammatory <sc>RODS</sc> in <sc>GBS</sc> and <sc>CIDP</sc>: a responsiveness comparison. <i>Journal of the Peripheral Nervous System</i> , 2015, 20, 289-295.	1.4	30
126	Side and time variability of intraepidermal nerve fiber density. <i>Neurology</i> , 2015, 84, 2368-2371.	1.5	29



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127	A case of papilloedema associated with Chiari I malformation. <i>Journal of the Neurological Sciences</i> , 2015, 353, 183-184.	0.3	5
128	Late reoperations after acute aortic dissection repair: Single-center experience. <i>Asian Cardiovascular and Thoracic Annals</i> , 2015, 23, 787-794.	0.2	26
129	Exome sequencing in amyotrophic lateral sclerosis identifies risk genes and pathways. <i>Science</i> , 2015, 347, 1436-1441.	6.0	823
130	Lowering Plasma 1-Deoxysphingolipids Improves Neuropathy in Diabetic Rats. <i>Diabetes</i> , 2015, 64, 1035-1045.	0.3	69
131	Advances in diagnostics and outcome measures in peripheral neuropathies. <i>Neuroscience Letters</i> , 2015, 596, 3-13.	1.0	25
132	HFE p.H63D polymorphism does not influence ALS phenotype and survival. <i>Neurobiology of Aging</i> , 2015, 36, 2906.e7-2906.e11.	1.5	8
133	Erythropoietin in amyotrophic lateral sclerosis: a multicentre, randomised, double blind, placebo controlled, phase III study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 879-886.	0.9	32
134	The MITOS system predicts long-term survival in amyotrophic lateral sclerosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 1180-1185.	0.9	42
135	TUBA4A gene analysis in sporadic amyotrophic lateral sclerosis: identification of novel mutations. <i>Journal of Neurology</i> , 2015, 262, 1376-1378.	1.8	44
136	The Domain II S4-S5 Linker in Nav1.9: A Missense Mutation Enhances Activation, Impairs Fast Inactivation, and Produces Human Painful Neuropathy. <i>NeuroMolecular Medicine</i> , 2015, 17, 158-169.	1.8	70
137	CHCH10 mutations in an Italian cohort of familial and sporadic amyotrophic lateral sclerosis patients. <i>Neurobiology of Aging</i> , 2015, 36, 1767.e3-1767.e6.	1.5	44
138	ATXN2 is a modifier of phenotype in ALS patients of Sardinian ancestry. <i>Neurobiology of Aging</i> , 2015, 36, 2906.e1-2906.e5.	1.5	19
139	<i>Neurological Pain.</i> , 2015, , 489-505.		0
140	Neutralization of Schwann Cell-Secreted VEGF Is Protective to In Vitro and In Vivo Experimental Diabetic Neuropathy. <i>PLoS ONE</i> , 2014, 9, e108403.	1.1	26
141	PMP22 messenger RNA levels in skin biopsies: testing the effectiveness of a Charcot-Marie-Tooth 1A biomarker. <i>Brain</i> , 2014, 137, 1614-1620.	3.7	33
142	Pentraxin-3 and VEGF in POEMS syndrome: A 2-year longitudinal study. <i>Journal of Neuroimmunology</i> , 2014, 277, 189-192.	1.1	7
143	Small fibers, large impact: Quality of life in small-fiber neuropathy. <i>Muscle and Nerve</i> , 2014, 49, 329-336.	1.0	102
144	<sc>LRP</sc> 4 antibodies in serum and <sc>CSF</sc> from amyotrophic lateral sclerosis patients. <i>Annals of Clinical and Translational Neurology</i> , 2014, 1, 80-87.	1.7	94

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145	Changing outcome in inflammatory neuropathies. <i>Neurology</i> , 2014, 83, 2124-2132.	1.5	89
146	Heterozygous D90A-SOD1 mutation in a patient with facial onset sensory motor neuropathy (FOSMN) syndrome: a bridge to amyotrophic lateral sclerosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 1009-1011.	0.9	32
147	Letter to the Editor. <i>Pain</i> , 2014, 155, 1177-1178.	2.0	0
148	Non-paraneoplastic voltage-gated calcium channels antibody-mediated cerebellar ataxia responsive to IVIG treatment. <i>Journal of the Neurological Sciences</i> , 2014, 336, 169-170.	0.3	13
149	Valproate induced hyperammonemic encephalopathy successfully treated with levocarnitine. <i>Journal of Clinical Neuroscience</i> , 2014, 21, 690-691.	0.8	16
150	Mutations in the Matrin 3 gene cause familial amyotrophic lateral sclerosis. <i>Nature Neuroscience</i> , 2014, 17, 664-666.	7.1	398
151	A case of Bing-Neel syndrome presenting as spinal cord compression. <i>Journal of the Neurological Sciences</i> , 2014, 346, 345-347.	0.3	5
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