

Nikolaos Grigoriadis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4444123/publications.pdf>

Version: 2024-02-01

128
papers

3,277
citations

159585

30
h-index

189892

50
g-index

130
all docs

130
docs citations

130
times ranked

4608
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple sclerosis deep grey matter: the relation between demyelination, neurodegeneration, inflammation and iron. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 1386-1395.	1.9	280
2	Can We Design a Nogo Receptor-Dependent Cellular Therapy to Target MS?. <i>Cells</i> , 2019, 8, 1.	4.1	170
3	Transplanted neural precursor cells reduce brain inflammation to attenuate chronic experimental autoimmune encephalomyelitis. <i>Experimental Neurology</i> , 2006, 198, 275-284.	4.1	154
4	Eradication of <i>Helicobacter pylori</i> may be beneficial in the management of Alzheimer's disease. <i>Journal of Neurology</i> , 2009, 256, 758-767.	3.6	150
5	Neurological manifestations of long-COVID syndrome: a narrative review. <i>Therapeutic Advances in Chronic Disease</i> , 2022, 13, 204062232210768.	2.5	120
6	Neurological manifestations and implications of COVID-19 pandemic. <i>Therapeutic Advances in Neurological Disorders</i> , 2020, 13, 175628642093203.	3.5	114
7	Transplanted Neural Precursors Enhance Host Brain-Derived Myelin Regeneration. <i>Journal of Neuroscience</i> , 2009, 29, 15694-15702.	3.6	112
8	Five-year Survival After <i>Helicobacter pylori</i> Eradication in Alzheimer Disease Patients. <i>Cognitive and Behavioral Neurology</i> , 2010, 23, 199-204.	0.9	94
9	Variable behavior and complications of autologous bone marrow mesenchymal stem cells transplanted in experimental autoimmune encephalomyelitis. <i>Experimental Neurology</i> , 2011, 230, 78-89.	4.1	86
10	Brain atrophy in multiple sclerosis: mechanisms, clinical relevance and treatment options. <i>Autoimmunity Highlights</i> , 2019, 10, 7.	3.9	84
11	Epidemiology of Patent Foramen Ovale in General Population and in Stroke Patients: A Narrative Review. <i>Frontiers in Neurology</i> , 2020, 11, 281.	2.4	76
12	<i>Helicobacter pylori</i> infection and gastric cancer biology: tempering a double-edged sword. <i>Cellular and Molecular Life Sciences</i> , 2019, 76, 2477-2486.	5.4	59
13	Microbiome in Multiple Sclerosis: Where Are We, What We Know and Do Not Know. <i>Brain Sciences</i> , 2020, 10, 234.	2.3	59
14	Tauopathy in the young autistic brain: novel biomarker and therapeutic target. <i>Translational Psychiatry</i> , 2020, 10, 228.	4.8	57
15	The Role of Diet and Interventions on Multiple Sclerosis: A Review. <i>Nutrients</i> , 2022, 14, 1150.	4.1	52
16	<i>Helicobacter pylori</i> and multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2007, 188, 187-189.	2.3	50
17	Neuroinflammation in multiple sclerosis: Evidence for autoimmune dysregulation, not simple autoimmune reaction. <i>Clinical Neurology and Neurosurgery</i> , 2006, 108, 241-244.	1.4	49
18	Titanium dioxide photocatalytic inactivation of prions. <i>Journal of General Virology</i> , 2006, 87, 3125-3130.	2.9	47

#	ARTICLE	IF	CITATIONS
19	Axonal damage in multiple sclerosis: a complex issue in a complex disease. <i>Clinical Neurology and Neurosurgery</i> , 2004, 106, 211-217.	1.4	44
20	The autism/neuroprotection-linked ADNP/NAP regulate the excitatory glutamatergic synapse. <i>Translational Psychiatry</i> , 2019, 9, 2.	4.8	42
21	Time Course and Spatial Profile of Nogo-A Expression in Experimental Autoimmune Encephalomyelitis in C57BL/6 Mice. <i>Journal of Neuropathology and Experimental Neurology</i> , 2012, 71, 907-920.	1.7	40
22	COVID-19 Immunopathology and the Central Nervous System: Implication for Multiple Sclerosis and Other Autoimmune Diseases with Associated Demyelination. <i>Brain Sciences</i> , 2020, 10, 345.	2.3	38
23	The Effect of Disease Modifying Therapies on Brain Atrophy in Patients with Relapsing-Remitting Multiple Sclerosis: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0116511.	2.5	37
24	Efficacy of a Computer-Assisted Cognitive Rehabilitation Intervention in Relapsing-Remitting Multiple Sclerosis Patients: A Multicenter Randomized Controlled Trial. <i>Behavioural Neurology</i> , 2017, 2017, 1-17.	2.1	37
25	Cardio-cerebrovascular disease and Helicobacter pylori-related metabolic syndrome: We consider eradication therapy as a potential cardio-cerebrovascular prevention strategy. <i>International Journal of Cardiology</i> , 2017, 229, 17-18.	1.7	36
26	EEG Window Length Evaluation for the Detection of Alzheimer's Disease over Different Brain Regions. <i>Brain Sciences</i> , 2019, 9, 81.	2.3	35
27	Analysis of electroencephalographic signals complexity regarding Alzheimer's Disease. <i>Computers and Electrical Engineering</i> , 2019, 76, 198-212.	4.8	35
28	Virus-mediated autoimmunity in Multiple Sclerosis. <i>Journal of Autoimmune Diseases</i> , 2006, 3, 1.	1.0	33
29	Viruses and Multiple Sclerosis: From Mechanisms and Pathways to Translational Research Opportunities. <i>Molecular Neurobiology</i> , 2017, 54, 3911-3923.	4.0	33
30	Novel ADNP Syndrome Mice Reveal Dramatic Sex-Specific Peripheral Gene Expression With Brain Synaptic and Tau Pathologies. <i>Biological Psychiatry</i> , 2022, 92, 81-95.	1.3	32
31	From the "little brain" gastrointestinal infection to the "big brain" neuroinflammation: A proposed fast axonal transport pathway involved in multiple sclerosis. <i>Medical Hypotheses</i> , 2009, 73, 781-787.	1.5	31
32	The Effect of Disease Modifying Therapies on Disease Progression in Patients with Relapsing-Remitting Multiple Sclerosis: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0144538.	2.5	31
33	Pregnancy and the Use of Disease-Modifying Therapies in Patients with Multiple Sclerosis: Benefits versus Risks. <i>Multiple Sclerosis International</i> , 2016, 2016, 1-8.	0.8	30
34	Exercise training attenuates experimental autoimmune encephalomyelitis by peripheral immunomodulation rather than direct neuroprotection. <i>Experimental Neurology</i> , 2018, 299, 56-64.	4.1	26
35	The effect of disease-modifying therapies on brain atrophy in patients with clinically isolated syndrome: a systematic review and meta-analysis. <i>Therapeutic Advances in Neurological Disorders</i> , 2015, 8, 193-202.	3.5	24
36	Nogo receptor complex expression dynamics in the inflammatory foci of central nervous system experimental autoimmune demyelination. <i>Journal of Neuroinflammation</i> , 2016, 13, 265.	7.2	24

#	ARTICLE	IF	CITATIONS
37	Replication study of GWAS risk loci in Greek multiple sclerosis patients. <i>Neurological Sciences</i> , 2019, 40, 253-260.	1.9	24
38	Time-dependent fate of transplanted neural precursor cells in experimental autoimmune encephalomyelitis mice. <i>Experimental Neurology</i> , 2011, 230, 16-26.	4.1	23
39	The Efficacy of Natalizumab versus Fingolimod for Patients with Relapsing-Remitting Multiple Sclerosis: A Systematic Review, Indirect Evidence from Randomized Placebo-Controlled Trials and Meta-Analysis of Observational Head-to-Head Trials. <i>PLoS ONE</i> , 2016, 11, e0163296.	2.5	23
40	Do Secondary Progressive Multiple Sclerosis patients benefit from Computer- based cognitive neurorehabilitation? A randomized sham controlled trial. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 39, 101932.	2.0	23
41	High-Intensity Exercise Training Protects the Brain Against Autoimmune Neuroinflammation: Regulation of Microglial Redox and Pro-inflammatory Functions. <i>Frontiers in Cellular Neuroscience</i> , 2021, 15, 640724.	3.7	22
42	A potential impact of <i>Helicobacter pylori</i> -related galectin-3 in neurodegeneration. <i>Neurochemistry International</i> , 2018, 113, 137-151.	3.8	21
43	Concentric demyelination pattern in COVID-19-associated acute haemorrhagic leukoencephalitis: a lurking catastrophe?. <i>Brain</i> , 2020, 143, e100-e100.	7.6	21
44	The role of cognitive reserve in multiple sclerosis: A cross-sectional study in 526 patients. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 41, 102047.	2.0	20
45	Rodent models of obesity. <i>Minerva Endocrinologica</i> , 2020, 45, 243-263.	1.8	20
46	“Liberation treatment” for chronic cerebrospinal venous insufficiency in multiple sclerosis: the truth will set you free. <i>Brain and Behavior</i> , 2015, 5, 3-12.	2.2	19
47	Long-term effects of autoimmune CNS inflammation on adult hippocampal neurogenesis. <i>Journal of Neuroscience Research</i> , 2017, 95, 1446-1458.	2.9	19
48	Atypical Auditory Brainstem Response and Protein Expression Aberrations Related to ASD and Hearing Loss in the <i>Adnp</i> Haploinsufficient Mouse Brain. <i>Neurochemical Research</i> , 2019, 44, 1494-1507.	3.3	19
49	A concept of <i>Helicobacter pylori</i> and stress-secreted mast cells' potential involvement in brain metastases. <i>Journal of Neuroimmunology</i> , 2009, 209, 121-122.	2.3	18
50	Dysphagia Prevalence, Attitudes, and Related Quality of Life in Patients with Multiple Sclerosis. <i>Dysphagia</i> , 2020, 35, 677-684.	1.8	18
51	Tongue strength, dysphagia questionnaire, pharyngeal secretions and FEES findings in dysphagia management in amyotrophic lateral sclerosis. <i>Auris Nasus Larynx</i> , 2021, 48, 672-682.	1.2	18
52	Interferon β treatment in relapsing-remitting multiple sclerosis. A review. <i>Clinical Neurology and Neurosurgery</i> , 2002, 104, 251-258.	1.4	17
53	<i>Helicobacter pylori</i> with or without its neutrophil-activating protein may be the common denominator associated with multiple sclerosis and neuromyelitis optica. <i>Multiple Sclerosis Journal</i> , 2010, 16, 376-377.	3.0	17
54	Connexin43 and connexin47 alterations after neural precursor cells transplantation in experimental autoimmune encephalomyelitis. <i>Glia</i> , 2015, 63, 1772-1783.	4.9	17

#	ARTICLE	IF	CITATIONS
55	The Rationale for Monitoring Cognitive Function in Multiple Sclerosis: Practical Issues for Clinicians. <i>The Open Neurology Journal</i> , 2018, 12, 31-40.	0.4	17
56	Exercise intensity-dependent immunomodulatory effects on encephalomyelitis. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 1647-1658.	3.7	17
57	Cognitive and brain reserve in multiple sclerosis – A cross-sectional study. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 35, 128-134.	2.0	17
58	Oxidative Stress and Neurodegeneration: Interconnected Processes in PolyQ Diseases. <i>Antioxidants</i> , 2021, 10, 1450.	5.1	17
59	Spatio-temporal expression profile of NGF and the two-receptor system, TrkA and p75NTR, in experimental autoimmune encephalomyelitis. <i>Journal of Neuroinflammation</i> , 2020, 17, 41.	7.2	17
60	Gene variants of adhesion molecules act as modifiers of disease severity in MS. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2017, 4, e350.	6.0	15
61	Serotonergic system targeting in multiple sclerosis: the prospective for pathogenetic therapy.. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 51, 102888.	2.0	15
62	An Update on the Role of Matrix Metalloproteinases in the Pathogenesis of Multiple Sclerosis. <i>Medicinal Chemistry</i> , 2018, 14, 155-169.	1.5	15
63	Gene variants of adhesion molecules predispose to MS: A case-control study. <i>Neurology: Genetics</i> , 2019, 5, e304.	1.9	14
64	The Administrative Prevalence of Multiple Sclerosis in Greece on the Basis of a Nationwide Prescription Database. <i>Frontiers in Neurology</i> , 2020, 11, 1012.	2.4	14
65	Reliability and validity of the DYMUS questionnaire for the assessment of dysphagia in multiple sclerosis (Greek version) and proposed modification. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 23, 62-68.	2.0	13
66	<i>Helicobacter pylori</i> infection as a risk factor for primary open-angle glaucoma. <i>Clinical and Experimental Ophthalmology</i> , 2008, 36, 196-196.	2.6	12
67	Potential impact of <i>Helicobacter pylori</i> -related Galectin-3 on chronic kidney, cardiovascular and brain disorders in decompensated cirrhosis. <i>Digestive and Liver Disease</i> , 2020, 52, 121-123.	0.9	12
68	Exposure to 3-Nitropropionic Acid Mitochondrial Toxin Induces Tau Pathology in Tangle-Mouse Model and in Wild Type-Mice. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 321.	3.7	12
69	Persistent decline of hospitalizations for acute stroke and acute coronary syndrome during the second wave of the COVID-19 pandemic in Greece: collateral damage unaffected. <i>Therapeutic Advances in Neurological Disorders</i> , 2021, 14, 175628642110295.	3.5	12
70	Subcutaneous Transplantation of Neural Precursor Cells in Experimental Autoimmune Encephalomyelitis Reduces Chemotactic Signals in the Central Nervous System. <i>Stem Cells Translational Medicine</i> , 2015, 4, 1450-1462.	3.3	11
71	Cyclic MOG 35 – 55 ameliorates clinical and neuropathological features of experimental autoimmune encephalomyelitis. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 4163-4174.	3.0	11
72	Continuous and interval training attenuate encephalomyelitis by separate immunomodulatory mechanisms. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 190-200.	3.7	11

#	ARTICLE	IF	CITATIONS
73	B-cells expressing NgR1 and NgR3 are localized to EAE-induced inflammatory infiltrates and are stimulated by BAFF. <i>Scientific Reports</i> , 2021, 11, 2890.	3.3	11
74	Health 4.0: The case of multiple sclerosis. , 2016, , .		9
75	Multiple Sclerosis: Shall We Target CD33?. <i>Genes</i> , 2020, 11, 1334.	2.4	9
76	Symbol Digit Modalities Test: Greek Normative Data for the Oral and Written Version and Discriminative Validity in Patients with Multiple Sclerosis. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 117-125.	0.5	9
77	The trimebutine effect on <i>Helicobacter pylori</i> -related gastrointestinal tract and brain disorders: A hypothesis. <i>Neurochemistry International</i> , 2021, 144, 104938.	3.8	9
78	Signaling through the S1P ² /S1PR Axis in the Gut, the Immune and the Central Nervous System in Multiple Sclerosis: Implication for Pathogenesis and Treatment. <i>Cells</i> , 2021, 10, 3217.	4.1	9
79	p75 ^{NTR} and TROY: Uncharted Roles of Nogo Receptor Complex in Experimental Autoimmune Encephalomyelitis. <i>Molecular Neurobiology</i> , 2018, 55, 6329-6336.	4.0	8
80	TREM2 R47H (rs75932628) variant is unlikely to contribute to Multiple Sclerosis susceptibility and severity in a large Greek MS cohort. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 35, 116-118.	2.0	8
81	Brief international cognitive assessment for multiple sclerosis (BICAMS) cut-off scores for detecting cognitive impairment in multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 49, 102751.	2.0	8
82	Computerized cognitive rehabilitation for treatment of cognitive impairment in multiple sclerosis: an explorative study. <i>Journal of Integrative Neuroscience</i> , 2020, 19, 341.	1.7	8
83	Characterization of In Vitro Expanded Bone Marrow-Derived Mesenchymal Stem Cells Isolated from Experimental Autoimmune Encephalomyelitis Mice. <i>Journal of Molecular Neuroscience</i> , 2013, 51, 282-297.	2.3	7
84	Muscular dystrophy in a patient with multiple sclerosis. Another "double-trouble". <i>Multiple Sclerosis and Related Disorders</i> , 2015, 4, 342-344.	2.0	7
85	Humoral response in experimental autoimmune encephalomyelitis targets neural precursor cells in the central nervous system of naive rodents. <i>Journal of Neuroinflammation</i> , 2017, 14, 227.	7.2	7
86	Cyclization of PLP139-151 peptide reduces its encephalitogenic potential in experimental autoimmune encephalomyelitis. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 2221-2228.	3.0	7
87	Prevalence of patent foramen ovale in the Greek population is high and impacts on the interpretation of the risk of paradoxical embolism (RoPE) score. <i>Therapeutic Advances in Neurological Disorders</i> , 2020, 13, 175628642096467.	3.5	7
88	Clinically reliable cognitive decline in relapsing remitting multiple sclerosis: Is it the tip of the iceberg?. <i>Neurological Research</i> , 2020, 42, 575-586.	1.3	7
89	Cognitive Fatigability is Independent of Subjective Cognitive Fatigue and Mood in Multiple Sclerosis. <i>Cognitive and Behavioral Neurology</i> , 2020, 33, 113-121.	0.9	7
90	Lumbar spine intrathecal transplantation of neural precursor cells promotes oligodendrocyte proliferation in hot spots of chronic demyelination. <i>Brain Pathology</i> , 2022, 32, e13040.	4.1	7

#	ARTICLE	IF	CITATIONS
91	Recovery, innervation profile, and contractile properties of reinnervating fast muscles following postnatal nerve crush and administration of L-Dopa. <i>Developmental Brain Research</i> , 2004, 153, 79-87.	1.7	6
92	Animal Models of Central Nervous System Immune-Mediated Diseases: Therapeutic Interventions with Bioactive Peptides and Mimetics. <i>Current Medicinal Chemistry</i> , 2005, 12, 1513-1519.	2.4	6
93	Biomarkers in Rare Demyelinating Disease of the Central Nervous System. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8409.	4.1	6
94	Potential impact of <i>Helicobacter pylori</i> -related metabolic syndrome and Galectin-3 on liver, chronic kidney and brain disorders. <i>Metabolism: Clinical and Experimental</i> , 2021, 118, 154736.	3.4	6
95	Induction of apoptosis in CD4(+) T-cells is linked with optimal treatment response in patients with relapsing-remitting multiple sclerosis treated with Glatiramer acetate. <i>Journal of the Neurological Sciences</i> , 2019, 401, 43-50.	0.6	5
96	Reduced expression of L-selectin in T-cells correlates with relative lymphocyte increase in patients with RRMS treated with natalizumab - functional implication towards PML risk. <i>Neurological Research</i> , 2020, 42, 209-221.	1.3	5
97	Progressive multifocal leukoencephalopathy in an elderly immunocompetent-appearing patient: Relevance with L-selectin (CD62L) expression and immunosenescence. <i>Clinical Neurology and Neurosurgery</i> , 2021, 205, 106625.	1.4	5
98	Long-Term Efficacy Outcomes of Natalizumab vs. Fingolimod in Patients With Highly Active Relapsing-Remitting Multiple Sclerosis: Real-World Data From a Multiple Sclerosis Reference Center. <i>Frontiers in Neurology</i> , 2021, 12, 699844.	2.4	5
99	<i>Helicobacter pylori</i> eradication to prevent cardio-cerebrovascular disease: Are current data useful for clinical practice?. <i>International Journal of Cardiology</i> , 2017, 233, 92.	1.7	4
100	White matter hyperintensities in myotonic dystrophy type 2: Not always another expression of the disease. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 24, 117-119.	2.0	4
101	Neuropsychological correlates of cerebellar volumes in multiple sclerosis: an MRI volumetric analysis study. <i>Journal of Integrative Neuroscience</i> , 2022, 21, 013.	1.7	4
102	Considerations on long-term immuno-intervention in the treatment of multiple sclerosis: an expert opinion. <i>Expert Opinion on Pharmacotherapy</i> , 2016, 17, 2085-2095.	1.8	3
103	Immunophenotype of mouse cerebral hemispheres-derived neural precursor cells. <i>Neuroscience Letters</i> , 2016, 611, 33-39.	2.1	3
104	Hereditary diffuse leukoencephalopathy with spheroids mimicking primary progressive aphasia: report of a Greek case. <i>Neurological Sciences</i> , 2021, 42, 3431-3433.	1.9	3
105	A Greek Validation Study of the Multiple Sclerosis Work Difficulties Questionnaire-23. <i>Healthcare (Switzerland)</i> , 2021, 9, 897.	2.0	3
106	<i>Helicobacter Pylori</i> -Related Vitamin B12 Deficiency: A Potential Contributor in Neuropsychiatric Disorders. <i>Indian Journal of Psychological Medicine</i> , 2015, 37, 475-476.	1.5	3
107	A National Representative, Cross-Sectional Study by the Hellenic Academy of Neuroimmunology (HEL.A.NI.) on COVID-19 and Multiple Sclerosis: Overall Impact and Willingness Toward Vaccination. <i>Frontiers in Neurology</i> , 2021, 12, 757038.	2.4	3
108	The Multiple Sclerosis Data Alliance Catalogue. <i>International Journal of MS Care</i> , 2021, 23, 261-268.	1.0	3

#	ARTICLE	IF	CITATIONS
109	Ocrelizumab in Patients with Active Primary Progressive Multiple Sclerosis: Clinical Outcomes and Immune Markers of Treatment Response. <i>Cells</i> , 2022, 11, 1959.	4.1	3
110	A "Posterior Circulation Stroke"™ that Benefits from Vitamins. <i>American Journal of Medicine</i> , 2014, 127, e1-e2.	1.5	2
111	Telmisartan-mediated metabolic profile conferred brain protection in diabetic hypertensive rats as evidenced by magnetic resonance imaging, behavioral studies and histology. <i>European Journal of Pharmacology</i> , 2016, 789, 88-97.	3.5	2
112	Commentary on: Comparing the efficacy of disease-modifying therapies in multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2018, 21, 117-119.	2.0	2
113	Application of antibody phage display to identify potential antigenic neural precursor cell proteins. <i>Journal of Biological Research</i> , 2020, 27, 14.	2.1	2
114	Primary progression in NMOSD. Does it really exist?. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 48, 102712.	2.0	2
115	What scans see when patients see defects: neuroimaging findings in body dysmorphic disorder. <i>Journal of Integrative Neuroscience</i> , 2022, 21, 045.	1.7	2
116	Comparison of the Greek Version of the Quick Mild Cognitive Impairment Screen and Montreal Cognitive Assessment in Older Adults. <i>Healthcare (Switzerland)</i> , 2022, 10, 906.	2.0	2
117	Estimating Everyday Neuropsychological Functioning in Multiple Sclerosis: Reliability and Validity of the Greek Multiple Sclerosis Neuropsychological Questionnaire. <i>Multiple Sclerosis International</i> , 2018, 2018, 1-6.	0.8	1
118	Comment on: "Oral Disease-Modifying Treatments for Relapsing Multiple Sclerosis: A Likelihood to Achieve No Evidence of Disease Activity or Harm Analysis". <i>CNS Drugs</i> , 2019, 33, 293-295.	5.9	1
119	Acute Pain in the Neck: Don't Miss the Crown!. <i>Neurohospitalist, The</i> , 2020, 10, 318-319.	0.8	1
120	Novel frameshift variant of NHLRC1 gene in compound heterozygosity in an adult Greek patient with Lafora disease. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2021, 86, 49-51.	2.0	1
121	Spastic gait, intellectual disability and seizures due to a rare mutation causing hyperargininemia. <i>Clinical Neurology and Neurosurgery</i> , 2021, 208, 106895.	1.4	1
122	Novel contributors to B cell activation during inflammatory CNS demyelination; An ongoing process. <i>International Journal of Medical Sciences</i> , 2022, 19, 164-174.	2.5	1
123	Teaching NeuroImage: Carotid Web: A Thrombogenic Nest Not to Miss. <i>Neurology</i> , 2022, , 10.1212/WNL.0000000000013321.	1.1	1
124	"Radiologically Isolated" Spinal Cavernoma Associated with Familial Cerebral Cavernomatosis. <i>European Neurology</i> , 2019, 81, 327-330.	1.4	0
125	Encephalomyelitis and Lymphadenopathy in a Man in His Early 40s. <i>JAMA Neurology</i> , 2020, 77, 1171.	9.0	0
126	Off-label intravenous thrombolysis for early recurrent brain embolism associated with aortic arch thrombus. <i>Neurological Research and Practice</i> , 2021, 3, 4.	2.0	0

#	ARTICLE	IF	CITATIONS
127	Psychopharmacology of patients with multiple sclerosis in Greece during the period 2017-2019. <i>Psychiatrike</i> ; = <i>Psychiatriki</i> , 2022, , .	0.6	0
128	An unusual phenotype of Acute Motor Sensory Axonal Neuropathy with ophthalmoplegia and anti-GD1a, anti-GD1b, anti-GM1 antibodies. <i>Clinical and Experimental Neuroimmunology</i> , 0, , .	1.0	0