

Giovanni Pennisi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2831243/publications.pdf>

Version: 2024-02-01

42
papers

1,690
citations

218592

26
h-index

302012

39
g-index

43
all docs

43
docs citations

43
times ranked

1530
citing authors

#	ARTICLE	IF	CITATIONS
1	Daily mocha coffee intake and psycho-cognitive status in non-demented non-smokers subjects with subcortical ischaemic vascular disease. <i>International Journal of Food Sciences and Nutrition</i> , 2022, 73, 821-828.	1.3	13
2	Moderate Mocha Coffee Consumption Is Associated with Higher Cognitive and Mood Status in a Non-Demented Elderly Population with Subcortical Ischemic Vascular Disease. <i>Nutrients</i> , 2021, 13, 536.	1.7	23
3	Intracortical and Intercortical Motor Disinhibition to Transcranial Magnetic Stimulation in Newly Diagnosed Celiac Disease Patients. <i>Nutrients</i> , 2021, 13, 1530.	1.7	9
4	Preserved central cholinergic functioning to transcranial magnetic stimulation in de novo patients with celiac disease. <i>PLoS ONE</i> , 2021, 16, e0261373.	1.1	6
5	Facilitatory/inhibitory intracortical imbalance in REM sleep behavior disorder: early electrophysiological marker of neurodegeneration?. <i>Sleep</i> , 2020, 43, .	0.6	26
6	Update on intensive motor training in spinocerebellar ataxia: time to move a step forward?. <i>Journal of International Medical Research</i> , 2020, 48, 030006051985462.	0.4	25
7	Clinical and Electrophysiological Hints to TMS in De Novo Patients with Parkinson's Disease and Progressive Supranuclear Palsy. <i>Journal of Personalized Medicine</i> , 2020, 10, 274.	1.1	24
8	TMS Correlates of Pyramidal Tract Signs and Clinical Motor Status in Patients with Cervical Spondylotic Myelopathy. <i>Brain Sciences</i> , 2020, 10, 806.	1.1	15
9	Fear and disgust: case report of two uncommon emotional disturbances evoked by visual disperceptions after a right temporal-insular stroke. <i>BMC Neurology</i> , 2019, 19, 193.	0.8	14
10	Adjunct Diagnostic Value of Transcranial Magnetic Stimulation in Mucopolysaccharidosis-Related Cervical Myelopathy: A Pilot Study. <i>Brain Sciences</i> , 2019, 9, 200.	1.1	12
11	Repetitive transcranial magnetic stimulation in stroke rehabilitation: review of the current evidence and pitfalls. <i>Therapeutic Advances in Neurological Disorders</i> , 2019, 12, 175628641987831.	1.5	109
12	<p>Migrainous Infarction And Cerebral Vasospasm: Case Report And Literature Review</p>. <i>Journal of Pain Research</i> , 2019, Volume 12, 2941-2950.	0.8	16
13	Age, Height, and Sex on Motor Evoked Potentials: Translational Data From a Large Italian Cohort in a Clinical Environment. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 185.	1.0	51
14	Transcranial Doppler ultrasound in vascular cognitive impairment-no dementia. <i>PLoS ONE</i> , 2019, 14, e0216162.	1.1	41
15	â€œMuteâ€plantar response: does the cortico-spinal tract â€œspeakâ€?. <i>Brain Stimulation</i> , 2019, 12, 1579-1580.o.7		12
16	Clinical and electrophysiological impact of repetitive low-frequency transcranial magnetic stimulation on the sensoryâ€motor network in patients with restless legs syndrome. <i>Therapeutic Advances in Neurological Disorders</i> , 2018, 11, 175628641875997.	1.5	59
17	Motor and Perceptual Recovery in Adult Patients with Mild Intellectual Disability. <i>Neural Plasticity</i> , 2018, 2018, 1-9.	1.0	18
18	Impaired Cerebral Haemodynamics in Vascular Depression: Insights From Transcranial Doppler Ultrasonography. <i>Frontiers in Psychiatry</i> , 2018, 9, 316.	1.3	42

#	ARTICLE	IF	CITATIONS
19	Cognitive Impairment and Celiac Disease: Is Transcranial Magnetic Stimulation a Trait d'Union between Gut and Brain?. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2243.	1.8	31
20	Cortical Plasticity in Depression. <i>ASN Neuro</i> , 2017, 9, 175909141771151.	1.5	74
21	Neurophysiology of the "Celiac Brain": Disentangling Gut-Brain Connections. <i>Frontiers in Neuroscience</i> , 2017, 11, 498.	1.4	50
22	Vascular Cognitive Impairment through the Looking Glass of Transcranial Magnetic Stimulation. <i>Behavioural Neurology</i> , 2017, 2017, 1-16.	1.1	44
23	Cortical involvement in celiac disease before and after long-term gluten-free diet: A Transcranial Magnetic Stimulation study. <i>PLoS ONE</i> , 2017, 12, e0177560.	1.1	38
24	Correlation between Motor Cortex Excitability Changes and Cognitive Impairment in Vascular Depression: Pathophysiological Insights from a Longitudinal TMS Study. <i>Neural Plasticity</i> , 2016, 2016, 1-10.	1.0	43
25	Response to the letter to the editor "Cortical excitability in restless legs syndrome". <i>Sleep Medicine</i> , 2016, 21, 175.	0.8	10
26	Cholinergic circuitry functioning in patients with vascular cognitive impairment "no dementia". <i>Brain Stimulation</i> , 2016, 9, 225-233.	0.7	51
27	Effect of a Gluten-Free Diet on Cortical Excitability in Adults with Celiac Disease. <i>PLoS ONE</i> , 2015, 10, e0129218.	1.1	42
28	Motor cortex plasticity in subcortical ischemic vascular dementia: What can TMS say?. <i>Clinical Neurophysiology</i> , 2015, 126, 851-852.	0.7	43
29	Repetitive transcranial magnetic stimulation in patients with drug-resistant major depression: A six-month clinical follow-up study. <i>International Journal of Psychiatry in Clinical Practice</i> , 2015, 19, 252-258.	1.2	69
30	Direct comparison of cortical excitability to transcranial magnetic stimulation in obstructive sleep apnea syndrome and restless legs syndrome. <i>Sleep Medicine</i> , 2015, 16, 138-142.	0.8	44
31	Distinctive patterns of cortical excitability to transcranial magnetic stimulation in obstructive sleep apnea syndrome, restless legs syndrome, insomnia, and sleep deprivation. <i>Sleep Medicine Reviews</i> , 2015, 19, 39-50.	3.8	85
32	The contribution of transcranial magnetic stimulation in the diagnosis and in the management of dementia. <i>Clinical Neurophysiology</i> , 2014, 125, 1509-1532.	0.7	92
33	Excitability of the Motor Cortex in De Novo Patients with Celiac Disease. <i>PLoS ONE</i> , 2014, 9, e102790.	1.1	42
34	Different patterns of cortical excitability in major depression and vascular depression: a transcranial magnetic stimulation study. <i>BMC Psychiatry</i> , 2013, 13, 300.	1.1	47
35	TMS follow-up study in patients with vascular cognitive impairment-no dementia. <i>Neuroscience Letters</i> , 2013, 534, 155-159.	1.0	38
36	Preserved Transcallosal Inhibition to Transcranial Magnetic Stimulation in Nondemented Elderly Patients with Leukoaraiosis. <i>BioMed Research International</i> , 2013, 2013, 1-5.	0.9	45

#	ARTICLE	IF	CITATIONS
37	Motor cortex excitability in vascular depression. <i>International Journal of Psychophysiology</i> , 2011, 82, 248-253.	0.5	44
38	Enhanced motor cortex facilitation in patients with vascular cognitive impairment-no dementia. <i>Neuroscience Letters</i> , 2011, 503, 171-175.	1.0	43
39	Transcranial magnetic stimulation in Alzheimer's disease: a neurophysiological marker of cortical hyperexcitability. <i>Journal of Neural Transmission</i> , 2011, 118, 587-598.	1.4	74
40	Motor cortex hyperexcitability in subcortical ischemic vascular dementia. <i>Archives of Gerontology and Geriatrics</i> , 2011, 53, e111-e113.	1.4	26
41	A Review of Transcranial Magnetic Stimulation in Vascular Dementia. <i>Dementia and Geriatric Cognitive Disorders</i> , 2011, 31, 71-80.	0.7	47
42	Motor cortex excitability in Alzheimer's disease and in subcortical ischemic vascular dementia. <i>Neuroscience Letters</i> , 2004, 362, 95-98.	1.0	43