

Peter Trillenber

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4039903/publications.pdf>

Version: 2024-02-01

21
papers

247
citations

1039880

9
h-index

996849

15
g-index

21
all docs

21
docs citations

21
times ranked

225
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye-hand coordination in essential tremor. <i>Movement Disorders</i> , 2006, 21, 373-379.	2.2	56
2	Usability of the head impulse test in routine clinical practice in the emergency department to differentiate vestibular neuritis from stroke. <i>European Journal of Neurology</i> , 2021, 28, 1737-1744.	1.7	29
3	Risk of acute brain lesions in dizzy patients presenting to the emergency room: who needs imaging and who does not?. <i>Journal of Neurology</i> , 2020, 267, 126-135.	1.8	23
4	Variation of stimulation intensity in transcranial magnetic stimulation with depth. <i>Journal of Neuroscience Methods</i> , 2012, 211, 185-190.	1.3	21
5	The role of prediction and anticipation on age-related effects on smooth pursuit eye movements. <i>Annals of the New York Academy of Sciences</i> , 2011, 1233, 168-176.	1.8	20
6	What guides decision-making on intravenous thrombolysis in acute vestibular syndrome and suspected ischemic stroke in the posterior circulation?. <i>Journal of Neurology</i> , 2021, 268, 249-264.	1.8	18
7	Visual and non-visual motion information processing during pursuit eye tracking in schizophrenia and bipolar disorder. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 225-235.	1.8	17
8	Enhanced top-down control during pursuit eye tracking in schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2013, 263, 223-231.	1.8	12
9	Role of the Patient's History of Vestibular Symptoms in the Clinical Evaluation of the Bedside Head-Impulse Test. <i>Frontiers in Neurology</i> , 2017, 8, 51.	1.1	12
10	A Simple Gain-Based Evaluation of the Video Head Impulse Test Reliably Detects Normal Vestibulo-Ocular Reflex Indicative of Stroke in Patients With Acute Vestibular Syndrome. <i>Frontiers in Neurology</i> , 2021, 12, 741859.	1.1	11
11	Antibiotic-induced myasthenia worsening—an estimation of risk based on reporting frequency. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3408-3410.	1.3	6
12	A prospective interventional study evaluating seizure activity during a radiotherapy course for high-grade gliomas (SURF-ROGG). <i>BMC Cancer</i> , 2021, 21, 386.	1.1	6
13	Worsening of myasthenia due to antiepileptic, antipsychotic, antidepressant, and sedative medication: An estimation of risk based on reporting frequency. <i>European Journal of Neurology</i> , 2021, 28, 2349-2356.	1.7	3
14	The risk of worsening of myasthenia by cardiovascular medication as reflected by reporting frequency. <i>European Journal of Neurology</i> , 2021, 28, 2965-2970.	1.7	3
15	How precisely can the regularity of spontaneous activity be recognized acoustically?. <i>Clinical Neurophysiology</i> , 2010, 121, 1969-1971.	0.7	2
16	Ocular motor testing techniques and interpretation. <i>Handbook of Clinical Neurophysiology</i> , 2010, 9, 88-100.	0.0	2
17	Cerebellar ataxia with unilateral high frequency vestibulopathy and caloric disinhibition. <i>Journal of the Neurological Sciences</i> , 2015, 358, 527-529.	0.3	2
18	A New Survival Score for Patients Receiving Radiotherapy for Newly Diagnosed Glioblastoma Multiforme. <i>Anticancer Research</i> , 2021, 41, 379-384.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Elektrookulographie. Neurophysiologie-Labor, 2012, 34, 98-106.	0.0	1
20	Variation of the apparent size of the Sun visualized with basic photographic equipment. American Journal of Physics, 2019, 87, 839-845.	0.3	1
21	The difficulty of confirming pharmacovigilance signals in myasthenia gravis. Muscle and Nerve, 2022, 65, .	1.0	0