Jacob Genizi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7219610/publications.pdf

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27	379	12	19
papers	citations	h-index	g-index
30	30	30	423
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Multidomain Cognitive Impairment in Children With Pseudotumor Cerebri Syndrome. Journal of Neuro-Ophthalmology, 2022, 42, e93-e98.	0.8	1
2	Migraine abortive treatment in children and adolescents in Israel. Scientific Reports, 2022, 12, 7418.	3.3	2
3	Special Issue "Migraine and Headache in Children and Adolescents― Life, 2022, 12, 704.	2.4	О
4	The yield of CSF molecular testing in febrile neonates. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 1553-1557.	2.9	3
5	Outcomes of Migraine and Tension-Type Headache in Children and Adolescents. Life, 2021, 11, 684.	2.4	1
6	Migraine and Tension-Type Headache Among Children and Adolescents: Application of International Headache Society Criteria in a Clinical Setting. Journal of Child Neurology, 2021, 36, 618-624.	1.4	13
7	Behavioral Symptoms May Correlate With the Load and Spatial Location of Tubers and With Radial Migration Lines in Tuberous Sclerosis Complex. Frontiers in Neurology, 2021, 12, 673583.	2.4	4
8	Optic Nerve Drusen Is Highly Prevalent Among Children With Pseudotumor Cerebri Syndrome. Frontiers in Neurology, 2021, 12, 789673.	2.4	1
9	Pseudotumor Cerebri Syndrome in Young Children: What Is the Difference From Adults?. Journal of Child Neurology, 2020, 35, 941-941.	1.4	O
10	Sensory processing patterns affect headache severity among adolescents with migraine. Journal of Headache and Pain, 2020, 21, 48.	6.0	9
11	Stroke identification using a portable EEG device–ÂA pilot study. Neurophysiologie Clinique, 2020, 50, 21-25.	2.2	32
12	Pseudotumor Cerebri Syndrome: From Childhood to Adulthood Risk Factors and Clinical Presentation. Journal of Child Neurology, 2020, 35, 311-316.	1.4	13
13	Sensory Processing Difficulties Correlate With Disease Severity and Quality of Life Among Children With Migraine. Frontiers in Neurology, 2019, 10, 448.	2.4	9
14	Primary Coenzyme Q deficiency Due to Novel ADCK3 Variants, Studies in Fibroblasts and Review of Literature. Neurochemical Research, 2019, 44, 2372-2384.	3.3	15
15	A pilot study of an emotional intelligence training intervention for a paediatric team. Archives of Disease in Childhood, 2017, 102, 159-164.	1.9	23
16	Pediatric mixed headache -The relationship between migraine, tension-type headache and learning disabilities - in a clinic-based sample. Journal of Headache and Pain, 2016, 17, 42.	6.0	24
17	Frequency of pediatric migraine with aura in a clinicâ€based sample. Headache, 2016, 56, 113-117.	3.9	25
18	Headache and Physical and Sexual Abuse Among Jewish and Arab Adolescents in Israel. Journal of Child Neurology, 2014, 29, 505-508.	1.4	4

#	Article	lF	Citations
19	Primary headaches, attention deficit disorder and learning disabilities in children and adolescents. Journal of Headache and Pain, 2013, 14, 54.	6.0	45
20	The cross- ethnic variations in the prevalence of headache and other somatic complaints among adolescents in Northern Israel. Journal of Headache and Pain, 2013, 14, 21.	6.0	37
21	Impaired Social Behavior in Children With Benign Childhood Epilepsy With Centrotemporal Spikes. Journal of Child Neurology, 2012, 27, 156-161.	1.4	42
22	Giant Pediatric Aneurysmal Bone Cysts of the Occipital Bone: Case Report and Review of the Literature. Pediatric Neurology, 2011, 45, 42-44.	2.1	11
23	Time patterns in young infants' blood count. Biological Rhythm Research, 2010, 41, 325-331.	0.9	0
24	Apparent Life-Threatening Events: Neurological Correlates and the Mandatory Work-Up. Journal of Child Neurology, 2008, 23, 1305-1307.	1.4	12
25	Childhood Epilepsy With Occipital Paroxysms: Difficulties in Distinct Segregation Into Either the Early-Onset or Late-Onset Epilepsy Subtypes. Journal of Child Neurology, 2007, 22, 588-592.	1.4	12
26	Childhood-Onset Idiopathic Intracranial Hypertension: Relation of Sex and Obesity. Pediatric Neurology, 2007, 36, 247-249.	2.1	31
27	Effect of high-dose methyl-prednisolone on brainstem encephalopathy and basal ganglia impairment complicating cat scratch disease. Brain and Development, 2007, 29, 377-379.	1.1	10