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List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

934
citations

687335

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h-index

477281

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38
all docs

38
docs citations

38
times ranked

1525
citing authors

#	ARTICLE	IF	CITATIONS
1	Papilledema associated with COVID-19 multisystem inflammatory syndrome in children. Canadian Journal of Ophthalmology, 2022, 57, e94-e96.	0.7	3
2	Continuing Care For Critically Ill Children Beyond Hospital Discharge: Current State of Follow-up. Hospital Pediatrics, 2022, 12, 359-393.	1.3	16
3	Resolving and characterizing the incidence of millihertz EEG modulation in critically ill children. Clinical Neurophysiology, 2022, 137, 84-91.	1.5	5
4	Child Neurology Applicants Place Increasing Emphasis on Quality of Life Factors. Pediatric Neurology, 2021, 114, 42-46.	2.1	5
5	Macroperiodic Oscillations Are Associated With Seizures Following Acquired Brain Injury in Young Children. Journal of Clinical Neurophysiology, 2021, Publish Ahead of Print, .	1.7	6
6	The Pediatric Neurology 2020 Research Workforce Survey: Optimism in a Time of Challenge. Pediatric Neurology, 2021, 116, 62-67.	2.1	2
7	IMMU-07. "STROKE MIMICS" ARE NOT BENIGN IN IMMUNOCOMPROMISED CHILDREN. Neuro-Oncology, 2021, 23, i28-i28.	1.2	0
8	Super-Refractory Status Epilepticus in Children. Pediatric Critical Care Medicine, 2021, Publish Ahead of Print, e613-e625.	0.5	10
9	Time to Treatment in Pediatric Convulsive Refractory Status Epilepticus: The Weekend Effect. Pediatric Neurology, 2021, 120, 71-79.	2.1	0
10	Benzodiazepine administration patterns before escalation to second-line medications in pediatric refractory convulsive status epilepticus. Epilepsia, 2021, 62, 2766-2777.	5.1	6
11	The next step towards a predictive model of outcomes following pediatric cardiac arrest. Resuscitation, 2021, 167, 398-399.	3.0	0
12	Sleep-Wake Disturbances After Acquired Brain Injury in Children Surviving Critical Care. Pediatric Neurology, 2020, 103, 43-51.	2.1	15
13	Sleep Measure Validation in a Pediatric Neurocritical Care Acquired Brain Injury Population. Neurocritical Care, 2020, 33, 196-206.	2.4	7
14	First-line medication dosing in pediatric refractory status epilepticus. Neurology, 2020, 95, e2683-e2696.	1.1	14
15	Continuous Electroencephalography Monitoring in Critically Ill Infants and Children. Pediatric Neurology, 2020, 108, 40-46.	2.1	9
16	Association of guideline publication and delays to treatment in pediatric status epilepticus. Neurology, 2020, 95, e1222-e1235.	1.1	15
17	The onset of pediatric refractory status epilepticus is not distributed uniformly during the day. Seizure: the Journal of the British Epilepsy Association, 2019, 70, 90-96.	2.0	4
18	Postintensive Care Syndrome in Pediatric Critical Care Survivors: Therapeutic Options to Improve Outcomes After Acquired Brain Injury. Current Treatment Options in Neurology, 2019, 21, 49.	1.8	16

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19	Imaging modalities to diagnose and localize status epilepticus. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2019, 68, 46-51.	2.0	12
20	The Association Between Premorbid Conditions in School-Aged Children With Prolonged Concussion Recovery. <i>Journal of Child Neurology</i> , 2018, 33, 168-173.	1.4	26
21	Education on the Brain: A Partnership Between a Pediatric Primary Care Center and Neurology Residency. <i>Clinical Pediatrics</i> , 2018, 57, 46-51.	0.8	1
22	Optimizing Neurocritical Care Follow-Up Through the Integration of Neuropsychology. <i>Pediatric Neurology</i> , 2018, 89, 58-62.	2.1	30
23	Time to electroencephalography is independently associated with outcome in critically ill neonates and children. <i>Epilepsia</i> , 2017, 58, 420-428.	5.1	50
24	Systemic Manifestations in Pyridox(am)ine 5-Phosphate Oxidase Deficiency. <i>Pediatric Neurology</i> , 2017, 76, 47-53.	2.1	15
25	An important step toward a functional biomarker in pediatric TBI recovery and outcome. <i>Neurology</i> , 2017, 88, 1386-1387.	1.1	1
26	Reversible Vasoconstriction Syndrome Involving the Basilar Artery in an Adolescent: Imaging and Clinical Features. <i>Pediatric Neurology</i> , 2015, 52, 635-637.	2.1	4
27	Glutamate and GABA Imbalance Following Traumatic Brain Injury. <i>Current Neurology and Neuroscience Reports</i> , 2015, 15, 27.	4.2	336
28	Functional Neurological Symptom Disorders in a Pediatric Emergency Room: Diagnostic Accuracy, Features, and Outcome. <i>Pediatric Neurology</i> , 2014, 51, 233-238.	2.1	46
29	Increased Pediatric Functional Neurological Symptom Disorders After the Boston Marathon Bombings: A Case Series. <i>Pediatric Neurology</i> , 2014, 51, 619-623.	2.1	37
30	Epidemiology, trends, assessment and management of sport-related concussion in United States high schools. <i>Current Opinion in Pediatrics</i> , 2012, 24, 696-701.	2.0	66
31	Augmentation of Cocaine-Sensitized Dopamine Release in the Nucleus Accumbens of Adult Mice following Prenatal Cocaine Exposure. <i>Developmental Neuroscience</i> , 2009, 31, 76-89.	2.0	11
32	Electrolytic lesions of the nucleus accumbens core (but not the medial shell) and the basolateral amygdala enhance context-specific locomotor sensitization to nicotine in rats. <i>Behavioral Neuroscience</i> , 2009, 123, 577-588.	1.2	12
33	Augmented D1 Dopamine Receptor Signaling and Immediate-Early Gene Induction in Adult Striatum After Prenatal Cocaine. <i>Biological Psychiatry</i> , 2008, 63, 1066-1074.	1.3	15
34	Preadolescent Methylphenidate versus Cocaine Treatment Differ in The Expression of Cocaine-Induced Locomotor Sensitization During Adolescence and Adulthood. <i>Biological Psychiatry</i> , 2006, 60, 1171-1180.	1.3	27
35	Augmented Constitutive CREB Expression in the Nucleus accumbens and Striatum May Contribute to the Altered Behavioral Response to Cocaine of Adult Mice Exposed to Cocaine in utero. <i>Developmental Neuroscience</i> , 2005, 27, 235-248.	2.0	17
36	L-Type Ca ²⁺ Channels Mediate Adaptation of Extracellular Signal-Regulated Kinase 1/2 Phosphorylation in the Ventral Tegmental Area after Chronic Amphetamine Treatment. <i>Journal of Neuroscience</i> , 2004, 24, 7464-7476.	3.6	53

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37	Altered cocaine-induced behavioral sensitization in adult mice exposed to cocaine in utero. <i>Developmental Brain Research</i> , 2003, 147, 97-105.	1.7	42
38	Stroke Mimics Are Not Benign in Immunocompromised Children. <i>Stroke</i> , 0, , .	2.0	0