Geoffrey Heyer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2076220/publications.pdf

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55 papers	2,218 citations	361413 20 h-index	223800 46 g-index
56 all docs	56 docs citations	56 times ranked	2117 citing authors

#	Article	IF	Citations
1	Consensus Statement on Diagnostic Criteria for PHACE Syndrome. Pediatrics, 2009, 124, 1447-1456.	2.1	361
2	Predictors of Cerebral Arteriopathy in Children With Arterial Ischemic Stroke. Circulation, 2009, 119, 1417-1423.	1.6	314
3	PHACE Syndrome: Consensus-Derived Diagnosis and Care Recommendations. Journal of Pediatrics, 2016, 178, 24-33.e2.	1.8	186
4	Pediatric Disorders of Orthostatic Intolerance. Pediatrics, 2018, 141, .	2.1	131
5	The Cerebral Vasculopathy of PHACES Syndrome. Stroke, 2008, 39, 308-316.	2.0	108
6	Specific Factors Influence Postconcussion Symptom Duration among Youth Referred to a Sports Concussion Clinic. Journal of Pediatrics, 2016, 174, 33-38.e2.	1.8	84
7	How long is too long? The lack of consensus regarding the post-concussion syndrome diagnosis. Brain Injury, 2015, 29, 798-803.	1.2	78
8	Does Analgesic Overuse Contribute to Chronic Post-traumatic Headaches in Adolescent Concussion Patients?. Pediatric Neurology, 2014, 50, 464-468.	2.1	73
9	Surgical treatment of moyamoya syndrome in patients with sickle cell anemia: outcome following encephaloduroarteriosynangiosis. Journal of Neurosurgery: Pediatrics, 2008, 1, 211-216.	1.3	70
10	The Diagnosis and Management of Concussion in Children andÂAdolescents. Pediatric Neurology, 2015, 53, 108-118.	2.1	70
11	The Neurologic Aspects of PHACE: Case Report and Review of the Literature. Pediatric Neurology, 2006, 35, 419-424.	2.1	68
12	Improving the inter-rater agreement of hypsarrhythmia using a simplified EEG grading scale for children with infantile spasms. Epilepsy Research, 2015, 116, 93-98.	1.6	53
13	High School Principals' Resources, Knowledge, and Practices regarding the Returning Student with Concussion. Journal of Pediatrics, 2015, 166, 594-599.e7.	1.8	47
14	Orthostatic Intolerance and Autonomic Dysfunction in Youth With Persistent Postconcussion Symptoms. Clinical Journal of Sport Medicine, 2016, 26, 40-45.	1.8	40
15	The diagnostic role for susceptibility-weighted MRI during sporadic hemiplegic migraine. Cephalalgia, 2013, 33, 1258-1263.	3.9	31
16	What Factors Contribute to Headache-Related Disability inÂTeens?. Pediatric Neurology, 2016, 56, 48-54.	2.1	27
17	Post-traumatic headaches correlate with migraine symptoms in youth with concussion. Cephalalgia, 2016, 36, 309-316.	3.9	26
18	Symptoms Predictive of Postural Tachycardia Syndrome (<scp>POTS</scp>) in the Adolescent Headache Patient. Headache, 2013, 53, 947-953.	3.9	22

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19	Specific Headache Factors Predict Sleep Disturbances Among Youth With Migraine. Pediatric Neurology, 2014, 51, 489-493.	2.1	22
20	Utilization of conventional neuroimaging following youth concussion. Brain Injury, 2017, 31, 260-266.	1.2	22
21	Which Factors Affect Daily Compliance With an Internet Headache Diary Among Youth With Migraine?. Clinical Journal of Pain, 2015, 31, 1075-1079.	1.9	20
22	Comparing patient and parent recall of 90-day and 30-day migraine disability using elements of the PedMIDAS and an Internet headache diary. Cephalalgia, 2014, 34, 298-306.	3.9	19
23	Abdominal and Lower-Extremity Compression Decreases Symptoms of Postural Tachycardia Syndrome in Youth during Tilt TableÂTesting. Journal of Pediatrics, 2014, 165, 395-397.	1.8	17
24	Optimizing Care With a Standardized Management Protocol for Patients With Infantile Spasms. Journal of Child Neurology, 2015, 30, 1340-1342.	1.4	17
25	Prevalence and Clinical Characteristics of Headaches in PHACE Syndrome. Journal of Child Neurology, 2016, 31, 468-473.	1.4	17
26	<scp>PedMIDAS</scp>â€Based Scoring Underestimates Migraine Disability on Nonâ€School Days. Headache, 2014, 54, 1048-1053.	3.9	16
27	Returning the student to school after concussion: what do clinicians need to know?. Concussion, 2016, 1, CNC4.	1.0	16
28	Comparison of Specific Fainting Characteristics Between Youth With Tilt-Induced Psychogenic Nonsyncopal Collapse Versus Reflex Syncope. American Journal of Cardiology, 2017, 119, 1116-1120.	1.6	16
29	Lightheadedness After Concussion: Not All Dizziness is Vertigo. Clinical Journal of Sport Medicine, 2018, 28, 272-277.	1.8	16
30	Comparison of semiologies between tilt-induced psychogenic nonsyncopal collapse and psychogenic nonepileptic seizures. Epilepsy and Behavior, 2016, 62, 171-175.	1.7	15
31	Seasonal Variation in Emergency Department Visits Among Pediatric Headache Patients. Headache, 2016, 56, 1344-1347.	3.9	15
32	PHACE(S) syndrome. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 132, 169-183.	1.8	14
33	The response to ACTH is determined early in the treatment of infantile spasms. Epileptic Disorders, 2015, 17, 52-57.	1.3	12
34	The Clinical and Electroencephalographic Spectrum of Tilt-Induced Syncope and â€œNear Syncopeâ€•in Youth. Pediatric Neurology, 2016, 62, 27-33.	2.1	12
35	Role of Methylenetetrahydrofolate Reductase Gene (MTHFR) 677C>T Polymorphism in Pediatric Cerebrovascular Disorders. Journal of Child Neurology, 2011, 26, 318-321.	1.4	11
36	Youth With Psychogenic Non-Syncopal Collapse Have More Somatic and Psychiatric Symptoms and Lower Perceptions of Peer Relationships Than Youth With Syncope. Pediatric Neurology, 2018, 79, 34-39.	2.1	11

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37	Physiciansâ€™ Management Practices and Perceived Health Risks When Postconcussion Symptoms Persist. Sports Health, 2016, 8, 37-42.	2.7	9
38	An Infant With a Facial Hemangioma and More. Seminars in Pediatric Neurology, 2008, 15, 160-163.	2.0	8
39	Oral Corticosteroids Versus Adrenocorticotropic Hormone for Infantile Spasmsâ€”An Unfinished Story. Pediatric Neurology, 2014, 51, 13-14.	2.1	8
40	Clinical features of prolonged tilt-induced hypotension with an apparent vasovagal mechanism, but without syncope. Autonomic Neuroscience: Basic and Clinical, 2019, 218, 87-93.	2.8	8
41	Gastric myoelectrical and neurohormonal changes associated with nausea during tiltâ€induced syncope. Neurogastroenterology and Motility, 2018, 30, e13220.	3.0	7
42	Postural Tachycardia Syndrome: Diagnosis and Management in Adolescents and Young Adults. Pediatric Annals, 2017, 46, e145-e154.	0.8	6
43	Signs of autonomic arousal precede tilt-induced psychogenic nonsyncopal collapse among youth. Epilepsy and Behavior, 2018, 86, 166-172.	1.7	6
44	Atypical Prodromal Symptoms Help to Distinguish Patients With Psychogenic Nonsyncopal Collapse Among Youth Referred for Fainting. Pediatric Neurology, 2019, 95, 67-72.	2.1	6
45	The Fainting Assessment Inventory. Journal of Nervous and Mental Disease, 2019, 207, 255-263.	1.0	5
46	Sweat patterns differ between tilt-induced reflex syncope and tilt-induced anxiety among youth. Clinical Autonomic Research, 2016, 26, 295-302.	2.5	4
47	Early outcomes in youth with psychogenic nonsyncopal collapse. Neurology, 2018, 91, e850-e858.	1.1	4
48	Quantitative electroencephalography characteristics of tilt-induced neurally-mediated syncope among youth. Clinical Neurophysiology, 2019, 130, 752-758.	1.5	4
49	Moving from gene discovery to clinical trials in Hutchinson-Gilford progeria syndrome. Neurology, 2013, 81, 408-409.	1.1	2
50	Syncope is associated with electroencephalography changes. Clinical Neurophysiology, 2018, 129, 1496-1497.	1.5	2
51	Do severe headaches portend greater stroke risk following CRT for childhood brain tumor?. Neurology, 2013, 80, 1448-1449.	1.1	1
52	Pediatric Intracerebral Hemorrhage, Acute Seizures, and Epilepsy. JAMA Neurology, 2013, 70, 437.	9.0	1
53	The pain of terror. Neurology, 2018, 90, 53-54.	1.1	1
54	A novel ischemic stroke risk locus at 12q24.12 using a genome-wide association study approach. Neurology, 2014, 83, 672-673.	1.1	0

#	Article	IF	Citations
55	A call for new attitudes on infection, vaccination, and childhood stroke. Neurology, 2015, 85, 1438-1439.	1.1	0