Ilona Kopyta

List of Publications by Year
in descending order

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56	577	840728 11	752679 20
papers	citations	h-index	g-index

59	59	59	535
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effectiveness of ACTH in Patients with Infantile Spasms. Brain Sciences, 2022, 12, 254.	2.3	4
2	International Prevalence and Mechanisms of SARS-CoV-2 in Childhood Arterial Ischemic Stroke During the COVID-19 Pandemic. Stroke, 2022, 53, 2497-2503.	2.0	13
3	Introduction to the Special Issue on Ischemic Stroke in Children. Children, 2022, 9, 832.	1.5	0
4	Risk factors, types and outcomes of arterial ischemic stroke in Polish pediatric patients: a retrospective single-center study. Archives of Medical Science, 2021, 17, 62-70.	0.9	2
5	The Impact of Sex on Arterial Ischemic Stroke in Young Patients: From Stroke Occurrence to Poststroke Consequences. Children, 2021, 8, 238.	1.5	1
6	Levels of Lipid Parameters in Children with Arterial Ischemic Stroke and Headache: Case-Control Study and Meta-Analysis. Brain Sciences, 2021, 11, 417.	2.3	2
7	Assessment of Post-Stroke Consequences in Pediatric Ischemic Stroke in the Context of Neuroimaging Resultsâ€"Experience from a Single Medical Center. Children, 2021, 8, 292.	1.5	3
8	Early Deaths after Arterial Ischemic Stroke in Pediatric Patients: Incidence and Risk Factors. Children, 2021, 8, 471.	1.5	2
9	Nusinersen treatment of Spinal Muscular Atrophy Type 1 â€" results of expanded access programme in Poland. Neurologia I Neurochirurgia Polska, 2021, 55, 289-294.	1.2	14
10	Analysis of Selected Risk Factors Depending on the Type of Cerebral Palsy. Brain Sciences, 2021, 11, 1448.	2.3	4
11	Risk Factors for Recurrent Arterial Ischemic Stroke in Children and Young Adults. Brain Sciences, 2020, 10, 24.	2.3	15
12	Does the Occurrence of Particular Symptoms and Outcomes of Arterial Ischemic Stroke Depend on Sex in Pediatric Patients?â€"A Pilot Study. Brain Sciences, 2020, 10, 881.	2.3	4
13	Evaluation of Risk Factors for Epilepsy in Pediatric Patients with Cerebral Palsy. Brain Sciences, 2020, 10, 481.	2.3	11
14	Headache in Children: Selected Factors of Vascular Changes Involved in Underlying Processes of Idiopathic Headaches. Children, 2020, 7, 167.	1.5	2
15	Cerebral Palsy: Current Opinions on Definition, Epidemiology, Risk Factors, Classification and Treatment Options . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1505-1518.	2.2	200
16	Antiphospholipid syndrome and its role in pediatric cerebrovascular diseases: A literature review. World Journal of Clinical Cases, 2020, 8, 1806-1817.	0.8	9
17	Epilepsy in paediatric patients with schizencephaly. Annals of Agricultural and Environmental Medicine, 2020, 27, 279-283.	1.0	1
18	Wybrane rzadkie przyczyny udaru mÃ³zgu u dzieci i mÅ‚odzieÅ¼y. , 2020, 29, 71-75.		0

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19	Poststroke epilepsy: current perspectives on diagnosis and treatment. Neuropsychiatric Disease and Treatment, 2019, Volume 15, 95-103.	2.2	18
20	Lack of Associations BetweenPAI-1andFXIIIPolymorphisms and Arterial Ischemic Stroke in Children: A Systematic Review and Meta-Analysis. Clinical and Applied Thrombosis/Hemostasis, 2019, 25, 107602961986950.	1.7	5
21	Concentrations of the Selected Biomarkers of Endothelial Dysfunction in Response to Antiepileptic Drugs: A Literature Review. Clinical and Applied Thrombosis/Hemostasis, 2019, 25, 107602961985942.	1.7	4
22	Lipid levels and selected biomarkers of vascular changes in children with idiopathic headaches â€“ a preliminary report. Archives of Medical Science, 2019, 15, 120-125.	0.9	5
23	Czy terapia komÃ³rkami macierzystymi to przyszÅ‚oÅ›Ä‡ w leczeniu pacjentÃ³w z MÃ³zgowym PoraÅ¼eniem DzieciÄ™cym?. , 2019, 28, 27-38.		0
24	Is the 1298A>C polymorphism in the MTHFR gene a risk factor for arterial ischaemic stroke in children? The results of meta-analysis. Clinical and Experimental Medicine, 2018, 18, 337-345.	3.6	8
25	Mortality After Pediatric Arterial Ischemic Stroke. Pediatrics, 2018, 141, .	2.1	29
26	Upstream Stimulating Factor 1 (USF-1) Gene Polymorphisms and the Risk, Symptoms, and Outcome of Pediatric Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 1885-1889.	1.6	2
27	Risk factor profile in patients with stroke at a young age. Neurological Research, 2018, 40, 595-601.	1.3	7
28	Dyslipidemia in Children With Arterial Ischemic Stroke: Prevalence and Risk Factors. Pediatric Neurology, 2018, 78, 46-54.	2.1	20
29	Neurodegenerative changes detected by neuroimaging in aÂpatient with contiguous X-chromosome deletion syndrome encompassing BTK and TIMM8A genes. Central-European Journal of Immunology, 2018, 43, 139-147.	1.2	6
30	Review of neurological aspects in a 3-month-old boy with Ehlers-Danlos syndrome (EDS) â€“ case report. , 2018, 27, 75-78.		0
31	Association Between the 20210G>A Prothrombin Gene Polymorphism and Arterial Ischemic Stroke in Children and Young Adultsâ€”Two Meta-analyses of 3586 Cases and 6440 Control Subjects in Total. Pediatric Neurology, 2017, 69, 93-101.	2.1	10
32	The rs10757278 Polymorphism of the 9p21.3 Locus in Children with Arterial Ischemic Stroke: A Family-Based and Case-Control Study. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 2763-2768.	1.6	2
33	Evaluation of Locomotor Function in Patients with CP Based on Muscle Length Changes. Advances in Intelligent Systems and Computing, 2017, , 161-168.	0.6	2
34	Acute transverse myelitis and intramedullary spinal cord tumors in children â€“ clinical presentation, differential diagnosis and prognostic factors. Child Neurology, 2017, 26, 39-45.	0.1	0
35	Ogniskowa dysplazja korowa â€“ aktualny stan wiedzy z uwzglÄ™dnieniem populacji pediatrycznej. , 2017, 26, 47-53.		0
36	Application of Gait Index Assessment to Monitor the Treatment Progress in Patients with Cerebral Palsy. Advances in Intelligent Systems and Computing, 2016, , 75-85.	0.6	5

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37	Guillan-Barre Syndrome in children hospitalized in Neurology Department in 2011â€“2014. Child Neurology, 2016, 25, 53-59.	0.1	0
38	Neonatal arterial ischemic stroke and limb ischemia â€” clinical course and risk factors analysis. Ginekologia Polska, 2016, 87, 473-475.	0.7	0
39	The assessment of awareness of child abuse among certain social groups. Journal of Pediatric Neurology, 2015, 09, 305-310.	0.2	1
40	Postâ€stroke epilepsy in Polish paediatric patients. Developmental Medicine and Child Neurology, 2015, 57, 821-828.	2.1	14
41	The role of biochemical risk factors in the etiology of AIS in children and adults. International Journal of Neuroscience, 2015, 125, 875-884.	1.6	2
42	Methylenetetrahydrofolate Reductase Gene A1298C Polymorphism in Pediatric Strokeâ€”Caseâ€“Control and Family-based Study. Journal of Stroke and Cerebrovascular Diseases, 2015, 24, 61-65.	1.6	7
43	Fibrinogen alpha and beta gene polymorphisms in pediatric stroke â€“ Caseâ€“control and family based study. European Journal of Paediatric Neurology, 2015, 19, 176-180.	1.6	4
44	Polymorphisms of the ABCA1 and PON1 genes in determining the predisposition to ischemic stroke in children. Journal of Pediatric Neurology, 2015, 08, 151-156.	0.2	0
45	Clinical and Radiologic Features of Unilateral and Bilateral Schizencephaly in Polish Pediatric Patients. Journal of Child Neurology, 2014, 29, 442-449.	1.4	5
46	The role of genetic risk factors in arterial ischemic stroke in pediatric and adult patients: a critical review. Molecular Biology Reports, 2014, 41, 4241-4251.	2.3	18
47	Headaches as somatoform disorders in children and adolescents. Mental Illness, 2012, 4, 35-37.	0.8	5
48	The TT genotype of methylenetetrahydrofolate reductase 677C>T polymorphism increases the susceptibility to pediatric ischemic stroke: meta-analysis of the 822 cases and 1,552 controls. Molecular Biology Reports, 2012, 39, 7957-7963.	2.3	25
49	Impact of the -174G/C interleukin-6 (IL-6) gene polymorphism on the risk of paediatric ischemic stroke, its symptoms and outcome. , 2012, 50, 147-51.		8
50	Association analysis of the Eâ€selectin 98Gâ€‰>â€‰T polymorphism and the risk of childhood ischemic stroke. Cell Biochemistry and Function, 2010, 28, 591-596.	2.9	3
51	The C242T polymorphism of the gene encoding cytochrome b-245 alpha is not associated with paediatric ischaemic stroke: family-based and case-control study. Neurologia I Neurochirurgia Polska, 2010, 44, 453-458.	1.2	8
52	APOE Gene Îµ Polymorphism Does Not Determine Predisposition to Ischemic Stroke in Children. Pediatric Neurology, 2010, 43, 25-28.	2.1	14
53	Association between lipids and fibrinogen levels and ischemic stroke in the population of the Polish children with arteriopathy and cardiac disorders. WiadomoÅ›ci Lekarskie, 2010, 63, 17-23.	0.3	7
54	The T Allele of the 677C>T Polymorphism of Methylenetetrahydrofolate Reductase Gene is Associated With an Increased Risk of Ischemic Stroke in Polish Children. Journal of Child Neurology, 2009, 24, 1262-1267.	1.4	23

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55	Angelman Syndrome Revisited. Neurologist, 2007, 13, 305-312.	0.7	17
56	Analysis of 622 pediatric hospitalizations due to arterial ischemic stroke in Poland â€“ National Health Fund registry-based study from 2011 to 2020. Archives of Medical Science, 0, , .	0.9	0