Marcin Tkaczyk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8020693/publications.pdf Version: 2024-02-01

		394286	315616
74	1,524	19	38
papers	citations	h-index	g-index
91	91	91	2537
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Polish 2010 growth references for school-aged children and adolescents. European Journal of Pediatrics, 2011, 170, 599-609.	1.3	241
2	The copy number variation landscape of congenital anomalies of the kidney and urinary tract. Nature Genetics, 2019, 51, 117-127.	9.4	144
3	Long-Term Outcome of Steroid-Resistant Nephrotic Syndrome in Children. Journal of the American Society of Nephrology: JASN, 2017, 28, 3055-3065.	3.0	142
4	Genetic Drivers of Kidney Defects in the DiGeorge Syndrome. New England Journal of Medicine, 2017, 376, 742-754.	13.9	120
5	The height-, weight-, and BMI-for-age of Polish school-aged children and adolescents relative to international and local growth references. BMC Public Health, 2010, 10, 109.	1.2	84
6	Genetic screening in adolescents with steroid-resistant nephrotic syndrome. Kidney International, 2013, 84, 206-213.	2.6	77
7	Hypertension in dialysed children: the prevalence and therapeutic approach in Poland—a nationwide survey. Nephrology Dialysis Transplantation, 2006, 21, 736-742.	0.4	54
8	Perception of health-related quality of life in children with chronic kidney disease by the patients and their caregivers: Multicentre national study results. Quality of Life Research, 2013, 22, 2889-2897.	1.5	50
9	Long-term outcomes in idiopathic nephrotic syndrome: from childhood to adulthood. Clinical Nephrology, 2014, 81, 166-173.	0.4	50
10	Continuous veno-venous hemodiafiltration in children after cardiac surgery. European Journal of Cardio-thoracic Surgery, 2007, 31, 1022-1028.	0.6	40
11	Markers of Endothelial Dysfunction in Children with Idiopathic Nephrotic Syndrome. American Journal of Nephrology, 2008, 28, 197-202.	1.4	40
12	Surface markers of platelet function in idiopathic nephrotic syndrome in children. Pediatric Nephrology, 2002, 17, 673-677.	0.9	39
13	Risk Factors for Early Dialysis Dependency in Autosomal Recessive Polycystic Kidney Disease. Journal of Pediatrics, 2018, 199, 22-28.e6.	0.9	39
14	Increased cystatin C concentration in urine of nephrotic children. Pediatric Nephrology, 2004, 19, 1278-1280.	0.9	29
15	Psychosocial aspects of children and families of children treated with automated peritoneal dialysis. Pediatric Nephrology, 2013, 28, 2157-2167.	0.9	28
16	Does a late referral to a nephrologist constitute a problem in children starting renal replacement therapy in Poland? – a nationwide study. Nephrology Dialysis Transplantation, 2006, 21, 957-961.	0.4	26
17	Anxiety in Children and Adolescents with Chronic Kidney Disease - Multicenter National Study Results. Kidney and Blood Pressure Research, 2013, 37, 579-587.	0.9	24
18	Retrospective cohort study of familial hypomagnesaemia with hypercalciuria and nephrocalcinosis due to CLDN16 mutations. Nephrology Dialysis Transplantation, 2015, 30, 636-644.	0.4	24

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19	A de novo <i>KCNA1</i> Mutation in a Patient with Tetany and Hypomagnesemia. Nephron, 2018, 139, 359-366.	0.9	22
20	CoQ10-related sustained remission of proteinuria in a child with COQ6 glomerulopathy—a case report. Pediatric Nephrology, 2018, 33, 2383-2387.	0.9	20
21	Mutational analysis in podocin-associated hereditary nephrotic syndrome in Polish patients: founder effect in the Kashubian population. Journal of Applied Genetics, 2013, 54, 327-333.	1.0	17
22	A single-center study to evaluate the efficacy of a fetal urine peptide signature predicting postnatal renal outcome in fetuses with posterior urethral valves. Pediatric Nephrology, 2020, 35, 469-475.	0.9	17
23	Copy Number Variant Analysis and Genome-wide Association Study Identify Loci with Large Effect for Vesicoureteral Reflux. Journal of the American Society of Nephrology: JASN, 2021, 32, 805-820.	3.0	17
24	Severe neurological outcomes after very early bilateral nephrectomies in patients with autosomal recessive polycystic kidney disease (ARPKD). Scientific Reports, 2020, 10, 16025.	1.6	14
25	Evaluation of the effect of 3-month bladder basic advice in children with monosymptomatic nocturnal enuresis. Journal of Pediatric Urology, 2017, 13, 615.e1-615.e6.	0.6	13
26	Acute Kidney Injury in a Single Pediatric Intensive Care Unit in Poland: A Retrospective Study. Kidney and Blood Pressure Research, 2014, 39, 28-39.	0.9	12
27	IgA Nephropathy in Children: A Multicenter Study in Poland. Advances in Experimental Medicine and Biology, 2016, 952, 75-84.	0.8	11
28	Multicenter analysis of the efficacy and safety of a nonâ€standard immunosuppressive therapy with rituximab in children with steroidâ€resistant nephrotic syndrome. Clinical and Experimental Pharmacology and Physiology, 2019, 46, 313-321.	0.9	11
29	Ectopic mediastinal parathyroid carcinoma as a cause of dialysisâ€dependent renal failure. Hemodialysis International, 2007, 11, 398-402.	0.4	10
30	Familial juvenile hyperuricemic nephropathy as rare cause of dialysis-dependent chronic kidney disease〔a series of cases in two families. Renal Failure, 2016, 38, 1759-1762.	0.8	9
31	Anaemia treatment in chronically dialysed children: a multicentre nationwide observational study. Scandinavian Journal of Urology and Nephrology, 2012, 46, 375-380.	1.4	8
32	A new procedure for the determination of 21 macro- and trace elements in human fetal urine using an inductively coupled plasma mass spectrometry with dynamic reaction cell (ICP-DRC-MS) equipped with a micro-flow nebulizer. Talanta, 2021, 222, 121672.	2.9	8
33	Hyperuricemia Is an Early and Relatively Common Feature in Children with HNF1B Nephropathy but Its Utility as a Predictor of the Disease Is Limited. Journal of Clinical Medicine, 2021, 10, 3265.	1.0	7
34	"Apple does not fall far from the tree―– subclinical atherosclerosis in children with familial hypercholesterolemia. Lipids in Health and Disease, 2020, 19, 169.	1.2	6
35	Disease-related social situation in family of children with chronic kidney disease – parents` assessment. A multicentre study. Annals of Agricultural and Environmental Medicine, 2014, 21, 876-881.	0.5	6
36	The effect of peritoneal dialysis method on residual renal function in children. Advances in Peritoneal Dialysis Conference on Peritoneal Dialysis, 2012, 28, 112-9.	0.1	6

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37	Two-Dimensional Speckle Tracking Versus Applanation Tonometry in Evaluation of Subclinical Atherosclerosis in Children with Type 1 Diabetes Mellitus. Medical Science Monitor, 2019, 25, 7289-7294.	0.5	5
38	Glomerular filtration decrease after diagnostic cardiac catheterisation in children with congenital cardiac malformation – the role of serum creatinine, cystatin C, neutrophil gelatinase and urine output monitoring. Postepy W Kardiologii Interwencyjnej, 2018, 14, 67-74.	0.1	4
39	Genome-Wide Survey for Microdeletions or -Duplications in 155 Patients with Lower Urinary Tract Obstructions (LUTO). Genes, 2021, 12, 1449.	1.0	4
40	Effect of hypertension and antihypertensive medications on residual renal function in children treated with chronic peritoneal dialysis. Advances in Medical Sciences, 2015, 60, 18-24.	0.9	3
41	Growth and nutritional status in children with chronic kidney disease on maintenance dialysis in Poland. Advances in Medical Sciences, 2016, 61, 46-51.	0.9	3
42	What has changed in the prevalence of hypertension in dialyzed children during the last decade?. Renal Failure, 2017, 39, 283-289.	0.8	3
43	Clinical manifestation of pediatric granulomatosis with polyangiitis - the experience of two regions in Poland. Folia Medica Cracoviensia, 2014, 54, 5-12.	0.3	3
44	Clinical validity of urinary interleukin 18 and interleukin 6 determinations in preterm newborns. Przeglad Lekarski, 2015, 72, 589-96.	0.1	3
45	Clinical research Successes and pitfalls of chronic peritoneal dialysis in infants $\hat{a} \in \hat{a}$ Polish nationwide outcome study. Archives of Medical Science, 2010, 3, 414-419.	0.4	2
46	Intestinal microbiota in nephrotic children treated with immunosuppressive agents. Pediatria Polska, 2020, 95, 6-13.	0.1	2
47	Antihypertensive treatment prescription in pediatric dialysis patients in Poland: A comparison between two nationwide studies 2003/2004–2013. Advances in Clinical and Experimental Medicine, 2017, 26, 1263-1268.	0.6	2
48	Cyclosporin A does not affect platelets in children with idiopathic nephrotic syndrome. Pediatric Nephrology, 2005, 20, 30-35.	0.9	1
49	Blood concentration of aminothiols in children with relapse of nephrotic syndrome. World Journal of Pediatrics, 2016, 12, 353-359.	0.8	1
50	Left heart ventricle function in children snoring due to adeno-tonsillar hypertrophy. Pediatria Polska, 2019, 94, 13-17.	0.1	1
51	Chemokine receptors on peripheral blood T lymphocytes in children on peritoneal dialysis. Peritoneal Dialysis International, 2021, 41, 194-201.	1.1	1
52	Nephrotic syndrome secondary to cytomegalovirus infection in an infant. Case report. Pediatria I Medycyna Rodzinna, 2015, 11, 215-219.	2.3	1
53	Metabolic profile andÂdietary fructose intake inÂprehypertensive andÂhypertensive adolescents. Pediatria I Medycyna Rodzinna, 2016, 12, 428-435.	2.3	1
54	Neonatal survival and kidney function after prenatal interventions for obstructive uropathies. Ginekologia Polska, 2019, 90, 416-422.	0.3	1

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55	Serum fibroblast growth factor 23 and calcium-phosphorus metabolism parameters in children with chronic kidney disease - preliminary report. Medycyna Wieku Rozwojowego, 2014, 18, 194-202.	0.2	1
56	Grubość kompleksu bÅ,ony wewnÄ™trznej i Å›rodkowej tÄ™tnicy szyjnej wspólnej u dzieci leczonych z powo steroidozależnego idiopatycznego zespoÅ,u nerczycowego. Pediatria Polska, 2008, 83, 20-25.	dy.1	0
57	Cyclosporine A – treated nephrotic children show impaired vasodilatation but no autonomic neuropathy. Archives of Medical Science, 2010, 4, 573-577.	0.4	0
58	Unusual bilateral obstructive uropathy with kidney failure in an adolescent with ulcerative colitis. Journal of Crohn's and Colitis, 2012, 6, 244-247.	0.6	0
59	Influence of low birth weight on blood pressure and kidney volume in healthy 2–3 years old children. Pediatria Polska, 2015, 90, 372-377.	0.1	0
60	Twenty years of growth hormone treatment in dialyzed children in Poland—Results of national multicenter study. Advances in Medical Sciences, 2019, 64, 90-99.	0.9	0
61	Atypical IgA-associated vasculitis – case reports. Pediatria Polska, 2020, 95, 56-60.	0.1	0
62	Fibroblast growth factor 23 and α-Klotho serum concentration did not differ between children with autosomal dominant polycystic kidney disease and healthy controls. Pediatria Polska, 2020, 95, 80-85.	0.1	0
63	Social and Professional Determinants for Withdrawing and Withholding Chronic Dialysis Among Polish Pediatric Nephrologists, Neonatologists and Anesthesiologists. Advances in Clinical and Experimental Medicine, 2014, 23, 791-796.	0.6	0
64	Do children who snore have a higher blood pressure than their peers?. Pediatria I Medycyna Rodzinna, 2015, 11, 95-103.	2.3	0
65	Mowat–Wilson syndrome – case study. Pediatria I Medycyna Rodzinna, 2016, 12, 201-208.	2.3	0
66	Small intestinal bacterial overgrowth syndrome in children with idiopathic nephritic syndrome treated with immunosuppressive agents. Pediatria I Medycyna Rodzinna, 2016, 12, 171-176.	2.3	0
67	Should a paediatrician perform abdominal ultrasonography in children of parents with polycystic kidney disease?. Pediatria I Medycyna Rodzinna, 2016, 16, 303-309.	2.3	0
68	Contrast-induced acute kidney injury inÂchildren with cardiovascular defects – results ofÂa pilot study. Pediatria I Medycyna Rodzinna, 2016, 12, 436-444.	2.3	0
69	Children with monosymptomatic primary nocturnal enuresis – the clinical profile ofÂpatients during the first nephrological consultation. Pediatria I Medycyna Rodzinna, 2017, 13, 498-506.	2.3	0
70	The effects of adenotonsillotomy on nocturnal enuresis in snoring children. Pediatria I Medycyna Rodzinna, 2017, 13, 507-513.	2.3	0
71	The system of values of paediatricians, paediatricians-in-training, and medical students. Pediatria Polska, 2018, 93, 444-450.	0.1	0
72	Periodic fever in everyday paediatric practice – case report of 6-year-old girl and a literature review. Pediatria I Medycyna Rodzinna, 2020, 16, 100-103.	2.3	0

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73	How to easily overlook hypertension in young children? Case studies. Pediatria Polska, 2020, 95, 196-200.	0.1	0
74	Adenotonsillotomy resolving snoring ameliorates blood pressure and vascular structure in children – aÂpreliminary report. Pediatria Polska, 2020, 95, 121-128.	0.1	0