

# Mieczysław Litwin

## List of Publications by Year in descending order

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Version: 2024-02-01

163  
papers

18,658  
citations

66336

42  
h-index

12596

132  
g-index

168  
all docs

168  
docs citations

168  
times ranked

27907  
citing authors

#	ARTICLE	IF	CITATIONS
1	Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. <i>Lancet, The</i> , 2017, 390, 2627-2642.	13.7	5,010
2	Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19.2 million participants. <i>Lancet, The</i> , 2016, 387, 1377-1396.	13.7	3,941
3	Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19.1 million participants. <i>Lancet, The</i> , 2017, 389, 37-55.	13.7	1,667
4	2016 European Society of Hypertension guidelines for the management of high blood pressure in children and adolescents. <i>Journal of Hypertension</i> , 2016, 34, 1887-1920.	0.5	898
5	Strict Blood-Pressure Control and Progression of Renal Failure in Children. <i>New England Journal of Medicine</i> , 2009, 361, 1639-1650.	27.0	798
6	Rising rural body-mass index is the main driver of the global obesity epidemic in adults. <i>Nature</i> , 2019, 569, 260-264.	27.8	469
7	Normative values for intima-media thickness and distensibility of large arteries in healthy adolescents. <i>Journal of Hypertension</i> , 2005, 23, 1707-1715.	0.5	292
8	Altered Morphologic Properties of Large Arteries in Children with Chronic Renal Failure and after Renal Transplantation. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1494-1500.	6.1	246
9	Carotid Artery Intima-Media Thickness and Distensibility in Children and Adolescents. <i>Hypertension</i> , 2013, 62, 550-556.	2.7	245
10	Polish 2010 growth references for school-aged children and adolescents. <i>European Journal of Pediatrics</i> , 2011, 170, 599-609.	2.7	241
11	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. <i>Lancet, The</i> , 2020, 396, 1511-1524.	13.7	219
12	SIX2 and BMP4 Mutations Associate With Anomalous Kidney Development. <i>Journal of the American Society of Nephrology: JASN</i> , 2008, 19, 891-903.	6.1	177
13	Left ventricular hypertrophy and arterial wall thickening in children with essential hypertension. <i>Pediatric Nephrology</i> , 2006, 21, 811-819.	1.7	168
14	Regression of target organ damage in children and adolescents with primary hypertension. <i>Pediatric Nephrology</i> , 2010, 25, 2489-2499.	1.7	157
15	Long-Term Outcome of Steroid-Resistant Nephrotic Syndrome in Children. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 3055-3065.	6.1	142
16	Cardiovascular Phenotypes in Children with CKD: The 4C Study. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 19-28.	4.5	138
17	Intima-media thickness and arterial elasticity in hypertensive children: controlled study. <i>Pediatric Nephrology</i> , 2004, 19, 767-774.	1.7	120
18	The Cardiovascular Comorbidity in Children with Chronic Kidney Disease (4C) Study. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2010, 5, 1642-1648.	4.5	120

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19	Intima-media thickness measurements in children with cardiovascular risk factors. <i>Pediatric Nephrology</i> , 2009, 24, 707-719.	1.7	106
20	Evolution of large-vessel arteriopathy in paediatric patients with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2008, 23, 2552-2557.	0.7	97
21	Establishing International Blood Pressure References Among Nonoverweight Children and Adolescents Aged 6 to 17 Years. <i>Circulation</i> , 2016, 133, 398-408.	1.6	97
22	Oscillometric blood pressure percentiles for Polish normal-weight school-aged children and adolescents. <i>Journal of Hypertension</i> , 2012, 30, 1942-1954.	0.5	92
23	The height-, weight-, and BMI-for-age of Polish school-aged children and adolescents relative to international and local growth references. <i>BMC Public Health</i> , 2010, 10, 109.	2.9	84
24	Obesity, metabolic syndrome, and primary hypertension. <i>Pediatric Nephrology</i> , 2021, 36, 825-837.	1.7	83
25	International Waist Circumference Percentile Cutoffs for Central Obesity in Children and Adolescents Aged 6 to 18 Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e1569-e1583.	3.6	71
26	Metabolic Abnormalities, Insulin Resistance, and Metabolic Syndrome in Children With Primary Hypertension. <i>American Journal of Hypertension</i> , 2007, 20, 875-882.	2.0	69
27	Biallelic mutations in CYP24A1 or SLC34A1 as a cause of infantile idiopathic hypercalcemia (IIH) with vitamin D hypersensitivity: molecular study of 11 historical IIH cases. <i>Journal of Applied Genetics</i> , 2017, 58, 349-353.	1.9	66
28	Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. <i>International Journal of Epidemiology</i> , 2018, 47, 872-883i.	1.9	65
29	Effects of Hemodiafiltration versus Conventional Hemodialysis in Children with ESKD: The HDF, Heart and Height Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 678-691.	6.1	60
30	Normal 25-Hydroxyvitamin D Levels Are Associated with Less Proteinuria and Attenuate Renal Failure Progression in Children with CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 314-322.	6.1	59
31	Inflammatory activation in children with primary hypertension. <i>Pediatric Nephrology</i> , 2010, 25, 1711-1718.	1.7	52
32	Polish 2012 growth references for preschool children. <i>European Journal of Pediatrics</i> , 2013, 172, 753-761.	2.7	52
33	White coat hypertension in children: not rare and not benign?. <i>Journal of the American Society of Hypertension</i> , 2009, 3, 416-423.	2.3	49
34	Efficacy and safety of valsartan compared to enalapril in hypertensive children. <i>Journal of Hypertension</i> , 2011, 29, 2484-2490.	0.5	49
35	Blood Pressure Rhythmicity and Visceral Fat in Children With Hypertension. <i>Hypertension</i> , 2013, 62, 782-788.	2.7	46
36	Rationale, design and objectives of ARegPKD, a European ARPKD registry study. <i>BMC Nephrology</i> , 2015, 16, 22.	1.8	46

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37	Association of Serum Soluble Urokinase Receptor Levels With Progression of Kidney Disease in Children. <i>JAMA Pediatrics</i> , 2017, 171, e172914.	6.2	46
38	Patient survival and causes of death on hemodialysis and peritoneal dialysis - single-center study. <i>Pediatric Nephrology</i> , 2001, 16, 996-1001.	1.7	44
39	Add-on therapy with angiotensin II receptor 1 blocker in children with chronic kidney disease already treated with angiotensin-converting enzyme inhibitors. <i>Pediatric Nephrology</i> , 2006, 21, 1716-1722.	1.7	44
40	Effectiveness and Safety of Valsartan in Children Aged 6 to 16 Years With Hypertension. <i>Journal of Clinical Hypertension</i> , 2011, 13, 357-365.	2.0	44
41	Urinary excretion of endothelin-1 (ET-1), transforming growth factor-1 (TGF-1) and vascular endothelial growth factor (VEGF165) in paediatric chronic kidney diseases: results of the ESCAPE trial. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 3487-3494.	0.7	43
42	Low levels of urinary epidermal growth factor predict chronic kidney disease progression in children. <i>Kidney International</i> , 2019, 96, 214-221.	5.2	43
43	Functional analysis of BMP4 mutations identified in pediatric CAKUT patients. <i>Pediatric Nephrology</i> , 2009, 24, 2361-2368.	1.7	42
44	Intracerebroventricular Transplantation of Cord Blood-Derived Neural Progenitors in a Child with Severe Global Brain Ischemic Injury. <i>Cell Medicine</i> , 2010, 1, 71-80.	5.0	41
45	Change in left ventricular geometry during antihypertensive treatment in children with primary hypertension. <i>Pediatric Nephrology</i> , 2011, 26, 2201-2209.	1.7	41
46	Central systolic blood pressure and central pulse pressure predict left ventricular hypertrophy in hypertensive children. <i>Pediatric Nephrology</i> , 2019, 34, 703-712.	1.7	41
47	Bacterial Microbiota and Fatty Acids in the Faeces of Overweight and Obese Children. <i>Polish Journal of Microbiology</i> , 2018, 67, 339-345.	1.7	41
48	The effect of dietary fibre preparations from potato starch on the growth and activity of bacterial strains belonging to the phyla Firmicutes, Bacteroidetes, and Actinobacteria. <i>Journal of Functional Foods</i> , 2015, 19, 661-668.	3.4	40
49	Accelerated Skeletal Maturation in Children With Primary Hypertension. <i>Hypertension</i> , 2009, 54, 1234-1239.	2.7	39
50	Risk Factors for Early Dialysis Dependency in Autosomal Recessive Polycystic Kidney Disease. <i>Journal of Pediatrics</i> , 2018, 199, 22-28.e6.	1.8	39
51	Hemodynamic Patterns and Target Organ Damage in Adolescents With Ambulatory Prehypertension. <i>Hypertension</i> , 2020, 75, 826-834.	2.7	39
52	Dextrins from Maize Starch as Substances Activating the Growth of Bacteroidetes and Actinobacteria Simultaneously Inhibiting the Growth of Firmicutes, Responsible for the Occurrence of Obesity. <i>Plant Foods for Human Nutrition</i> , 2016, 71, 190-196.	3.2	38
53	Refining genotype-phenotype correlations in 304 patients with autosomal recessive polycystic kidney disease and PKHD1 gene variants. <i>Kidney International</i> , 2021, 100, 650-659.	5.2	38
54	Pathogens causing urinary tract infections in infants: a European overview by the ESCAPE study group. <i>European Journal of Pediatrics</i> , 2015, 174, 783-790.	2.7	35

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55	Characterization of 28 novel patients expands the mutational and phenotypic spectrum of Lowe syndrome. <i>Pediatric Nephrology</i> , 2015, 30, 931-943.	1.7	35
56	Origins of Primary Hypertension in Children. <i>Hypertension</i> , 2020, 76, 1400-1409.	2.7	32
57	Risk factors for renal failure in children with non-glomerular nephropathies. <i>Pediatric Nephrology</i> , 2004, 19, 178-186.	1.7	31
58	Early Effects of Renal Replacement Therapy on Cardiovascular Comorbidity in Children With End-Stage Kidney Disease. <i>Transplantation</i> , 2018, 102, 484-492.	1.0	31
59	Altered Cardiovascular Rhythmicity in Children With White Coat and Ambulatory Hypertension. <i>Pediatric Research</i> , 2010, 67, 419-423.	2.3	30
60	Primary hypertension is a disease of premature vascular aging associated with neuro-immuno-metabolic abnormalities. <i>Pediatric Nephrology</i> , 2016, 31, 185-194.	1.7	29
61	Vascular Aging: Lessons From Pediatric Hypertension. <i>Canadian Journal of Cardiology</i> , 2016, 32, 642-649.	1.7	29
62	Impact of Screening Kindreds for SDHD p.Cys11X as a Common Mutation Associated with Paraganglioma Syndrome Type 1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4818-4825.	3.6	28
63	Oxidative stress in hypertensive children before and after 1 year of antihypertensive therapy. <i>Pediatric Nephrology</i> , 2012, 27, 1943-1951.	1.7	28
64	The relationship between selected socioeconomic factors and basic anthropometric parameters of school-aged children and adolescents in Poland. <i>European Journal of Pediatrics</i> , 2014, 173, 45-52.	2.7	28
65	Primary Hypertension in Children and Adolescents is an Immuno-Metabolic Disease with Hemodynamic Consequences. <i>Current Hypertension Reports</i> , 2013, 15, 331-339.	3.5	26
66	Metabolic syndrome in children with chronic kidney disease and after renal transplantation. <i>Pediatric Nephrology</i> , 2014, 29, 203-216.	1.7	26
67	Bone Mass and Body Composition in Children and Adolescents With Primary Hypertension. <i>Hypertension</i> , 2008, 51, 77-83.	2.7	25
68	2015 guidelines for the management of hypertension. Recommendations of the Polish Society of Hypertension – short version. <i>Kardiologia Polska</i> , 2015, 73, 676-700.	0.6	24
69	The prevalence of overweight and obesity among Polish school-aged children and adolescents. <i>Przegląd Epidemiologiczny</i> , 2016, 70, 641-651.	0.2	24
70	Altered Genes Profile of Renin-Angiotensin System, Immune System, and Adipokines Receptors in Leukocytes of Children With Primary Hypertension. <i>Hypertension</i> , 2013, 61, 431-436.	2.7	23
71	Effects of nutritional vitamin D supplementation on markers of bone and mineral metabolism in children with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 2208-2217.	0.7	23
72	Insights and implications of new blood pressure guidelines in children and adolescents. <i>Journal of Hypertension</i> , 2018, 36, 1456-1459.	0.5	23

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73	Loss of CD31 receptor in CD4+ and CD8+ T-cell subsets in children with primary hypertension is associated with hypertension severity and hypertensive target organ damage. <i>Journal of Hypertension</i> , 2018, 36, 2148-2156.	0.5	23
74	Effect of haemodiafiltration vs conventional haemodialysis on growth and cardiovascular outcomes in children – the HDF, heart and height (3H) study. <i>BMC Nephrology</i> , 2018, 19, 199.	1.8	22
75	Kidney length normative values in children aged 0–19 years – a multicenter study. <i>Pediatric Nephrology</i> , 2022, 37, 1075-1085.	1.7	22
76	Population-based centile curves for triceps, subscapular, and abdominal skinfold thicknesses in Polish children and adolescents – the OLAF study. <i>European Journal of Pediatrics</i> , 2012, 171, 1215-1221.	2.7	21
77	Anterior ischemic optic neuropathy in pediatric peritoneal dialysis: risk factors and therapy. <i>Pediatric Nephrology</i> , 2014, 29, 1249-1257.	1.7	21
78	ADPedKD: A Global Online Platform on the Management of Children With ADPKD. <i>Kidney International Reports</i> , 2019, 4, 1271-1284.	0.8	20
79	Uremic Toxin Concentrations are Related to Residual Kidney Function in the Pediatric Hemodialysis Population. <i>Toxins</i> , 2019, 11, 235.	3.4	20
80	Systematic and Multidisciplinary Evaluation of Fibromuscular Dysplasia Patients Reveals High Prevalence of Previously Undetected Fibromuscular Dysplasia Lesions and Affects Clinical Decisions. <i>Hypertension</i> , 2020, 75, 1102-1109.	2.7	20
81	Management of hypertension in pregnancy: prevention, diagnosis, treatment and long-term prognosis. <i>Kardiologia Polska</i> , 2019, 77, 757-806.	0.6	20
82	Altered matrix metalloproteinase 9 and tissue inhibitor of metalloproteinases 1 levels in children with primary hypertension. <i>Journal of Hypertension</i> , 2016, 34, 1815-1822.	0.5	19
83	Regulatory T-cell subset distribution in children with primary hypertension is associated with hypertension severity and hypertensive target organ damage. <i>Journal of Hypertension</i> , 2020, 38, 692-700.	0.5	19
84	Metabolic syndrome, clustering of cardiovascular risk factors and high carotid intima-media thickness in children and adolescents. <i>Journal of Hypertension</i> , 2020, 38, 618-624.	0.5	19
85	Different BMI cardiovascular risk thresholds as markers of organ damage and metabolic syndrome in primary hypertension. <i>Pediatric Nephrology</i> , 2008, 23, 787-796.	1.7	18
86	Mutational analysis in podocin-associated hereditary nephrotic syndrome in Polish patients: founder effect in the Kashubian population. <i>Journal of Applied Genetics</i> , 2013, 54, 327-333.	1.9	17
87	2019 Guidelines for the Management of Hypertension – Part 1 – 7. Arterial Hypertension, 2019, 23, 41-87.	0.3	17
88	Expression of Adiponectin Receptors on Peripheral Blood Leukocytes of Hypertensive Children Is Associated with the Severity of Hypertension. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	16
89	Findings from 4C-T Study demonstrate an increased cardiovascular burden in girls with end stage kidney disease and kidney transplantation. <i>Kidney International</i> , 2022, 101, 585-596.	5.2	16
90	Folate, vitamin B 12, and sulfur amino acid levels in patients with renal failure. <i>Pediatric Nephrology</i> , 2001, 16, 127-132.	1.7	15

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91	Retrospective mutational analysis of NPHS1, NPHS2, WT1 and LAMB2 in children with steroid-resistant focal segmental glomerulosclerosis – a single-centre experience. <i>Bosnian Journal of Basic Medical Sciences</i> , 2014, 14, 89.	1.0	15
92	Autonomic Nervous System Dysregulation in Pediatric Hypertension. <i>Current Hypertension Reports</i> , 2014, 16, 426.	3.5	15
93	Effects of dietary fiber preparations made from maize starch on the growth and activity of selected bacteria from the Firmicutes, Bacteroidetes, and Actinobacteria phyla in fecal samples from obese children.. <i>Acta Biochimica Polonica</i> , 2016, 63, 261-6.	0.5	15
94	Why should we screen for arterial hypertension in children and adolescents?. <i>Pediatric Nephrology</i> , 2018, 33, 83-92.	1.7	15
95	A new freshwater eutardigrade from Fiji and Vanuatu (Oceania), with remarks on the genus <i>Dactylobiotus</i> . <i>New Zealand Journal of Zoology</i> , 2012, 39, 311-318.	1.1	14
96	Vitamin D status, body composition and hypertensive target organ damage in primary hypertension. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 180-184.	2.5	14
97	Haemodiafiltration does not lower protein-bound uraemic toxin levels compared with haemodialysis in a paediatric population. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 648-656.	0.7	14
98	Severe neurological outcomes after very early bilateral nephrectomies in patients with autosomal recessive polycystic kidney disease (ARPKD). <i>Scientific Reports</i> , 2020, 10, 16025.	3.3	14
99	Evolution of isolated systolic hypertension with normal central blood pressure in adolescents – prospective study. <i>Pediatric Nephrology</i> , 2021, 36, 361-371.	1.7	14
100	Remodeling of Retinal Microcirculation Is Associated With Subclinical Arterial Injury in Hypertensive Children. <i>Hypertension</i> , 2021, 77, 1203-1211.	2.7	14
101	Long-term outcome of the survivors of infantile hypercalcaemia with CYP24A1 and SLC34A1 mutations. <i>Nephrology Dialysis Transplantation</i> , 2020, 36, 1484-1492.	0.7	12
102	Beyond Atherosclerosis and Fibromuscular Dysplasia: Rare Causes of Renovascular Hypertension. <i>Hypertension</i> , 2021, 78, 898-911.	2.7	12
103	The prevalence of overweight and obesity among Polish pre-school-aged children. <i>Medycyna Wieku Rozwojowego</i> , 2016, 20, 143-9.	0.2	12
104	Paediatric normative data for urine <math>\text{NGAL}</math>/creatinine ratio. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, e269-72.	1.5	11
105	Blood pressure (BP) assessment – from BP level to BP variability. <i>Pediatric Nephrology</i> , 2016, 31, 1071-1079.	1.7	11
106	The relationship between selected socioeconomic factors and thinness among Polish school-aged children and adolescents. <i>European Journal of Pediatrics</i> , 2017, 176, 797-806.	2.7	11
107	Preschool children blood pressure percentiles by age and height. <i>Journal of Human Hypertension</i> , 2017, 31, 400-408.	2.2	11
108	Trends in external causes of child and adolescent mortality in Poland, 1999 – 2012. <i>International Journal of Public Health</i> , 2017, 62, 117-126.	2.3	11

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109	Leukocyte matrix metalloproteinase and tissue inhibitor gene expression patterns in children with primary hypertension. <i>Journal of Human Hypertension</i> , 2020, 34, 355-363.	2.2	11
110	Hemodiafiltration Is Associated With Reduced Inflammation and Increased Bone Formation Compared With Conventional Hemodialysis in Children: The HDF, Hearts and Heights (3H) Study. <i>Kidney International Reports</i> , 2021, 6, 2358-2370.	0.8	11
111	Zalecenia Sekcji Pediatricznej Polskiego Towarzystwa Nadciśnienia Tętnicznego dotyczą...ce postępowania diagnostycznego i terapeutycznego w nadciśnieniu tętniczym u dzieci i młodzieży. <i>Arterial Hypertension</i> , 2018, 22, 45-73.	0.3	11
112	Associations of the eNOS G894T gene polymorphism with target organ damage in children with newly diagnosed primary hypertension. <i>Pediatric Nephrology</i> , 2015, 30, 2189-2197.	1.7	10
113	Prevalence of arterial hypertension, hemodynamic phenotypes, and left ventricular hypertrophy in children after coarctation repair: a multicenter cross-sectional study. <i>Pediatric Nephrology</i> , 2020, 35, 2147-2155.	1.7	10
114	Scurvy diagnosed in a pediatric liver transplant awaiting combined kidney and liver transplantation. <i>Pediatric Transplantation</i> , 2008, 12, 257-260.	1.0	9
115	Hemodiafiltration maintains a sustained improvement in blood pressure compared to conventional hemodialysis in children—the HDF, heart and height (3H) study. <i>Pediatric Nephrology</i> , 2021, 36, 2393-2403.	1.7	9
116	Management of hypertension in pregnancy — prevention, diagnosis, treatment and long-term prognosis. A position statement of the Polish Society of Hypertension, Polish Cardiac Society and Polish Society of Gynaecologists and Obstetricians. <i>Arterial Hypertension</i> , 2019, 23, 117-182.	0.3	9
117	Guidelines for the Management of Hypertension. <i>Arterial Hypertension</i> , 2015, 19, 53-83.	0.3	8
118	Arterial hypertension with brachydactyly in a 15-year-old boy. <i>Pediatric Nephrology</i> , 2003, 18, 814-819.	1.7	7
119	Dissecting visceral fibromuscular dysplasia reveals a new vascular phenotype of the disease: a report from the ARCADIA-POL study. <i>Journal of Hypertension</i> , 2020, 38, 737-744.	0.5	7
120	Distribution and maturation state of peripheral blood dendritic cells in children with primary hypertension. <i>Hypertension Research</i> , 2022, 45, 401-413.	2.7	7
121	Tubulointerstitial nephritis with uveitis: clinico-pathological and immunological study. <i>Pediatric Nephrology</i> , 2002, 17, 683-688.	1.7	6
122	Response to Intima-Media Thickness in Children—Need for More Parameters. <i>Hypertension</i> , 2014, 63, e121-2.	2.7	6
123	Isolated systolic hypertension is associated with increased left ventricular mass index and aortic stiffness in adolescents: a cardiac magnetic resonance study. <i>Journal of Hypertension</i> , 2022, 40, 985-995.	0.5	6
124	Smaller caliber renal arteries are a novel feature of uromodulin-associated kidney disease. <i>Kidney International</i> , 2015, 88, 160-166.	5.2	5
125	Multi-centre cross-sectional study on vascular remodelling in children following successful coarctation correction. <i>Journal of Human Hypertension</i> , 2022, 36, 819-825.	2.2	5
126	Use of Static Cutoffs of Hypertension to Determine High cIMT in Children and Adolescents: An International Collaboration Study. <i>Canadian Journal of Cardiology</i> , 2020, 36, 1467-1473.	1.7	4



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127	Disparities between determinants of impaired vascular structure and function in young people with primary hypertension: a systematic review. <i>Journal of Hypertension</i> , 2022, 40, 1369-1379.	0.5	4
128	PP.38.15. <i>Journal of Hypertension</i> , 2015, 33, e481.	0.5	3
129	[PP.09.05] THE POLISH REGISTRY FOR FIBROMUSCULAR DYSPLASIA (ARCADIA-POL STUDY) – DISTRIBUTION OF VASCULAR BED INVOLVEMENT AND COMPLICATIONS IN PATIENTS WITH FIBROMUSCULAR DYSPLASIA. <i>Journal of Hypertension</i> , 2017, 35, e151-e152.	0.5	3
130	Intra-renal blood flow parameters assessed by doppler sonography in hypertensive patients with fibromuscular dysplasia – relationship to renal function and target organ damage. The ARCADIA-POL study. <i>Polish Archives of Internal Medicine</i> , 2019, 129, 234-241.	0.4	3
131	Data mining analysis of factors influencing children's blood pressure in a nation-wide health survey. , 2009, , .		2
132	Height-specific blood pressure cutoffs for screening elevated and high blood pressure in children and adolescents: an International Study. <i>Hypertension Research</i> , 2019, 42, 845-851.	2.7	2
133	Analysis of vitamin D3 metabolites in survivors of infantile idiopathic hypercalcemia caused by CYP24A1 mutation or SLC34A1 mutation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2021, 208, 105824.	2.5	2
134	Primary Hypertension. <i>Updates in Hypertension and Cardiovascular Protection</i> , 2019, , 95-110.	0.1	2
135	2015 Guidelines for the Management of Hypertension. <i>Arterial Hypertension</i> , 2015, 19, 101-119.	0.3	2
136	Renovascular hypertension masquerading as nephrotic proteinuria in an 10-month-old girl – analysis of errors in diagnostic approach. <i>Arterial Hypertension</i> , 2018, 22, 143-149.	0.3	2
137	Obesity, insulin resistance, metabolic syndrome and graft function in children after renal transplantation – What does really matter?. <i>Pediatric Transplantation</i> , 2009, 13, 516-520.	1.0	1
138	Oscillometric blood pressure reference values in children. <i>Journal of Hypertension</i> , 2013, 31, 427.	0.5	1
139	PP.38.11. <i>Journal of Hypertension</i> , 2015, 33, e480.	0.5	1
140	[OP.5C.04] CENTRAL SYSTOLIC BLOOD PRESSURE AND CENTRAL PULSE PRESSURE PREDICT LEFT VENTRICULAR HYPERTROPHY AND SUBCLINICAL ARTERIAL INJURY IN HYPERTENSIVE CHILDREN. <i>Journal of Hypertension</i> , 2017, 35, e52.	0.5	1
141	High-Normal Blood Pressure in Children and Adolescents. <i>Updates in Hypertension and Cardiovascular Protection</i> , 2019, , 3-16.	0.1	1
142	Cardiovascular Risk Assessment in Children With Chronic Cholestatic Liver Diseases. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 647-654.	1.8	1
143	21-year old female patient with neurofibromatosis type 1, mid-aortic syndrome and hypertension. <i>Polish Archives of Internal Medicine</i> , 2018, 129, 131-132.	0.4	1
144	The weight status of school-age children and its association with gross domestic product. <i>Medycyna Wiekii Rozwojowego</i> , 2017, 21, 179-185.	0.2	1

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145	PP.38.10. Journal of Hypertension, 2015, 33, e480.	0.5	0
146	FP282NORMAL 25-HYDROXYVITAMIN D LEVELS ARE ASSOCIATED WITH LESS PROTEINURIA AND ATTENUATE RENAL FAILURE PROGRESSION IN CHILDREN WITH CHRONIC KIDNEY DISEASE. Nephrology Dialysis Transplantation, 2015, 30, iii161-iii162.	0.7	0
147	[PP.04.05] ACCELERATED DEVELOPMENT OF IMMUNE CELLS IN CHILDREN WITH PRIMARY HYPERTENSION. Journal of Hypertension, 2016, 34, e137.	0.5	0
148	[PP.04.11] REGULATORY T CELLS AND CELLS PRODUCING CYTOKINES IN CHILDREN WITH PRIMARY HYPERTENSION. Journal of Hypertension, 2016, 34, e139.	0.5	0
149	[PP.37.02] ASSOCIATION BETWEEN TWO ANGIOGRAPHIC SUBTYPES OF RENAL ARTERY FIBROMUSCULAR DYSPLASIA AND CLINICAL CHARACTERISTICS. Journal of Hypertension, 2016, 34, e341.	0.5	0
150	[PP.13.02] DETERMINANTS OF CENTRAL HYPERTENSION IN ADOLESCENTS WITH ELEVATED BLOOD PRESSURE – PRELIMINARY RESULTS. Journal of Hypertension, 2017, 35, e195.	0.5	0
151	[PP.30.24] FAMILIAL FIBROMUSCULAR DYSPLASIA COEXISTING WITH MOYA-MOYA SYNDROME FOUND IN PATIENTS ENROLLED INTO ARCADIA-POL STUDY. Journal of Hypertension, 2017, 35, e335.	0.5	0
152	COMPARISON OF PERSONAL DOSE EQUIVALENT Hp(10) IN 137CS RADIATION BETWEEN THE PRIMARY STANDARDS LABORATORIES OF JAPAN AND AUSTRALIA USING BeO OSL PERSONAL DOSEMETERS. Radiation Protection Dosimetry, 2018, 178, 235-241.	0.8	0
153	MICROCIRCULATION REMODELLING IN CHILDREN WITH ARTERIAL HYPERTENSION. Journal of Hypertension, 2018, 36, e155.	0.5	0
154	CLINICAL CHARACTERISTICS, VASCULAR BED INVOLVEMENT AND VASCULAR COMPLICATIONS IN PATIENTS WITH FIBROMUSCULAR DYSPLASIA - POLISH REGISTRY FOR FIBROMUSCULAR DYSPLASIA (ARCADIA-POL). Journal of Hypertension, 2018, 36, e36.	0.5	0
155	ACRODYNIA AS A REASON OF HYPERTENSIVE CRISES IN 2-YEAR OLD GIRL. Journal of Hypertension, 2018, 36, e252-e253.	0.5	0
156	IMPACT OF SYSTEMATIC AND MULTIDISCIPLINARY EVALUATION OF FMD PATIENTS ON NUMBER OF NEWLY REVEALED FMD LESIONS AND COMPLICATIONS -POLISH ARCADIA-POL STUDY. Journal of Hypertension, 2019, 37, e133-e134.	0.5	0
157	It Is Time for Microcirculation. Hypertension, 2020, 76, 327-329.	2.7	0
158	High prevalence of extrarenal artery involvement in children with fibromuscular dysplasia – a single-center experience. Journal of Hypertension, 2021, Publish Ahead of Print, 2439-2445.	0.5	0
159	Renovascular Hypertension in Children: Evaluation and Management. , 2021, , 1-16.		0
160	INCREASED INTIMA-MEDIA-THICKNESS AND REDUCED ELASTICITY OF CAROTID ARTERIES IN CHILDREN AND ADOLESCENTS WITH CHRONIC RENAL FAILURE. Journal of Hypertension, 2004, 22, S60.	0.5	0
161	2015 Guidelines for the Management of Hypertension. Part 8. Arterial Hypertension, 2015, 19, 153-173.	0.3	0
162	Monogenic Hypertension. Updates in Hypertension and Cardiovascular Protection, 2019, , 131-153.	0.1	0

#	ARTICLE	IF	CITATIONS
163	Early Vascular Aging in Pediatric Hypertension Patients. , 2022, , 1-21.		0