MaÅ‚gorzata MyÅ›liwiec

List of Publications by Year
in descending order

133 papers	2,508 citations	279487 23 h-index	243296 44 g-index
142 all docs	142 docs citations	142 times ranked	3689 citing authors

#	Article	IF	Citations
1	Administration of CD4+CD25highCD127â˜ Regulatory T Cells Preserves Î²-Cell Function in Type 1 Diabetes in Children. Diabetes Care, 2012, 35, 1817-1820.	4.3	359
2	Therapy of type 1 diabetes with CD4+CD25highCD127-regulatory T cells prolongs survival of pancreatic islets â€" Results of one year follow-up. Clinical Immunology, 2014, 153, 23-30.	1.4	307
3	Prevalence of monogenic diabetes amongst Polish children after a nationwide genetic screening campaign. Diabetologia, 2012, 55, 2631-2635.	2.9	96
4	Factors affecting long-term efficacy of T regulatory cell-based therapy in type 1 diabetes. Journal of Translational Medicine, 2016, 14, 332.	1.8	83
5	Rapid increase in the incidence of type 1 diabetes in Polish children from 1989 to 2004, and predictions for 2010 to 2025. Diabetologia, 2011, 54, 508-515.	2.9	75
6	Can preschool-aged children swallow several minitablets at a time? Results from a clinical pilot study. International Journal of Pharmaceutics, 2015, 485, 1-6.	2.6	66
7	The role of vascular endothelial growth factor, tumor necrosis factor alpha and interleukin-6 in pathogenesis of diabetic retinopathy. Diabetes Research and Clinical Practice, 2008, 79, 141-146.	1.1	62
8	Loss of the balance between CD4+Foxp3+ regulatory T cells and CD4+IL17A+ Th17 cells in patients with type 1 diabetes. Human Immunology, 2013, 74, 701-707.	1.2	59
9	Updated 24â€year trend of Type 1 diabetes incidence in children in Poland reveals a sinusoidal pattern and sustained increase. Diabetic Medicine, 2017, 34, 1252-1258.	1.2	50
10	Serum TNF-Alpha Level Predicts Nonproliferative Diabetic Retinopathy in Children. Mediators of Inflammation, 2007, 2007, 1-5.	1.4	48
11	Elevated Levels of Serum IL-12 and IL-18 are Associated with Lower Frequencies of CD4+CD25highFOXP3+ Regulatory T cells in Young Patients with Type 1 Diabetes. Inflammation, 2014, 37, 1513-1520.	1.7	47
12	The Serum IL-6 Profile and Treg/Th17 Peripheral Cell Populations in Patients with Type 1 Diabetes. Mediators of Inflammation, 2013, 2013, 1-7.	1.4	41
13	Analysis of chosen polymorphisms inFoxP3gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400.	1.2	41
14	Anti-TNF rescue CD4+Foxp3+ regulatory T cells in patients with type 1 diabetes from effects mediated by TNF. Cytokine, 2011, 55, 353-361.	1.4	34
15	Higher diversity in fungal species discriminates children with type 1 diabetes mellitus from healthy control. Patient Preference and Adherence, 2016, 10, 591.	0.8	33
16	Lipid disorders in children living with overweight and obesity- large cohort study from Poland. Lipids in Health and Disease, 2020, 19, 47.	1.2	31
17	Serum Concentrations of Transforming Growth Factor-Beta 1 in Predicting the Occurrence of Diabetic Retinopathy in Juvenile Patients with Type 1 Diabetes Mellitus. Journal of Diabetes Research, 2013, 2013, 1-6.	1.0	30
18	Management of familial hypercholesterolemia in children and adolescents. Position paper of the Polish Lipid Expert Forum. Journal of Clinical Lipidology, 2014, 8, 173-180.	0.6	30

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19	The activity of N-acetyl-beta-d-glucosaminidase and tumor necrosis factor-alpha at early stage of diabetic retinopathy development in type 1 diabetes mellitus children. Clinical Biochemistry, 2006, 39, 851-856.	0.8	28
20	Management of familial heterozygous hypercholesterolemia: Position Paper of the Polish Lipid Expert Forum. Journal of Clinical Lipidology, 2013, 7, 217-221.	0.6	28
21	Th9 and Th22 immune response in young patients with type 1 diabetes. Immunologic Research, 2016, 64, 730-735.	1.3	26
22	Interleukinâ€12 and Tumour Necrosis Factorâ€Î± Equilibrium is a Prerequisite for Clinical Course Free from Late Complications in Children with Type 1 Diabetes Mellitus. Scandinavian Journal of Immunology, 2008, 67, 204-208.	1.3	25
23	The â^'174GG Interleukin-6 Genotype Is Protective From Retinopathy and Nephropathy in Juvenile Onset Type 1 Diabetes Mellitus. Pediatric Research, 2009, 66, 341-345.	1.1	24
24	Expansion of CD14+CD16+ monocytes producing TNF-Î± in complication-free diabetes type 1 juvenile onset patients. Cytokine, 2012, 60, 309-317.	1.4	24
25	2015 guidelines for the management of hypertension. Recommendations of the Polish Society of Hypertension â€" short version. Kardiologia Polska, 2015, 73, 676-700.	0.3	24
26	Increased spontaneous production of VEGF by CD4+ T cells in type 1 diabetes. Clinical Immunology, 2010, 137, 261-270.	1.4	23
27	The cost-effectiveness of screening strategies for familial hypercholesterolaemia in Poland. Atherosclerosis, 2018, 270, 132-138.	0.4	23
28	HDL cholesterol as a diagnostic tool for clinical differentiation of GCK-MODY from HNF1A-MODY and type 1 diabetes in children and young adults. Clinical Endocrinology, 2011, 75, 321-327.	1.2	22
29	Hypoglycaemia unawareness in patients with type 1 diabetes. Pediatric Endocrinology, Diabetes and Metabolism, 2018, 24, 126-134.	0.3	22
30	Association between vascular endothelial growth factor and hypertension in children and adolescents type I diabetes mellitus. Journal of Human Hypertension, 2010, 24, 755-762.	1.0	21
31	Monogenic diabetes prevalence among Polish children-Summary of 11â€‰years-long nationwide genetic screening program. Pediatric Diabetes, 2018, 19, 53-58.	1.2	21
32	Decreased angiogenin concentration in vitreous and serum in proliferative diabetic retinopathy. Microvascular Research, 2011, 82, 1-5.	1.1	20
33	Phenotype variability and neonatal diabetes in a large family with heterozygous mutation of the glucokinase gene. Acta Diabetologica, 2011, 48, 203-208.	1.2	20
34	Lower Frequency of CD62L^{high}and Higher Frequency of TNFR2⁺Tregs Are Associated with Inflammatory Conditions in Type 1 Diabetic Patients. Mediators of Inflammation, 2011, 2011, 1-7.	1.4	20
35	Threshold serum concentrations of tumour necrosis factor alpha (TNFÎ±) as a potential marker of the presence of microangiopathy in children and adolescents with type 1 diabetes mellitus (T1DM). Human Immunology, 2013, 74, 75-81.	1.2	20
36	Intermittently Scanned Continuous Glucose Monitoring Data of Polish Patients from Real-Life Conditions: More Scanning and Better Glycemic Control Compared to Worldwide Data. Diabetes Technology and Therapeutics, 2021, 23, 577-585.	2.4	19

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37	Differential regulation of serum microRNA expression by HNF1Î² and HNF1Î± transcription factors. Diabetologia, 2016, 59, 1463-1473.	2.9	18
38	Prevalence of diabetes in Poland: a combined analysis of national databases. Diabetic Medicine, 2019, 36, 1209-1216.	1.2	18
39	2019 Guidelines for the Management of Hypertension â€" Part 1â€"7. Arterial Hypertension, 2019, 23, 41-87.	0.2	17
40	Interleukin 6 â^'174(G>C) gene polymorphism is related to celiac disease and autoimmune thyroiditis coincidence in diabetes type 1 children. Diabetes Research and Clinical Practice, 2008, 82, 108-112.	1.1	16
41	The KL-VS polymorphism of KLOTHO gene is protective against retinopathy incidence in patients with type 1 diabetes. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 758-763.	1.8	16
42	Combined therapy with <scp>CD4</scp>⁺<scp>CD25highCD127</scp>^{â^'} T regulatory cells and <scp>antiâ€CD20</scp> antibody in recentâ€onset type 1 diabetes is superior to monotherapy: Randomized phase I/<scp>II</scp> trial. Diabetes, Obesity and Metabolism, 2022, 24, 1534-1543.	2.2	15
43	Serum and Urinary Cytokine Homeostasis and Renal Tubular Function in Children with Type 1 Diabetes Mellitus. Journal of Pediatric Endocrinology and Metabolism, 2006, 19, 1421-1428.	0.4	14
44	Populationâ€based estimates for double diabetes amongst people with glucokinase monogenic diabetes, <scp>GCK</scp>â€<scp>MODY</scp>. Diabetic Medicine, 2014, 31, 881-883.	1.2	14
45	Optic Nerve and Cerebral Edema in the Course of Diabetic Ketoacidosis. Current Neuropharmacology, 2016, 14, 784-791.	1.4	14
46	The prognostic value of inflammatory and vascular endothelial dysfunction biomarkers in microvascular and macrovascular complications in type 1 diabetes. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 28-35.	0.3	14
47	Proinsulin-specific T regulatory cells may control immune responses in type 1 diabetes: implications for adoptive therapy. BMJ Open Diabetes Research and Care, 2020, 8, e000873.	1.2	14
48	Novel glucokinase mutations in patients with monogenic diabetes â€" clinical outline of GCKâ€MD and potential for founder effect in Slavic population. Clinical Genetics, 2012, 81, 278-283.	1.0	13
49	Relationship between Serum Transforming Growth FactorÎ²1 Concentrations and the Duration of Type 1 Diabetes Mellitus in Children and Adolescents. Mediators of Inflammation, 2013, 2013, 1-6.	1.4	13
50	IL-33 improves the suppressive potential of regulatory T cells in patients with type 1 diabetes. Diabetes Research and Clinical Practice, 2017, 128, 67-73.	1.1	13
51	Associations of TP53 codon 72 polymorphism with complications and comorbidities in patients with type 1 diabetes. Journal of Molecular Medicine, 2021, 99, 675-683.	1.7	13
52	How does autoimmune thyroiditis in children with type 1 diabetes mellitus influence glycemic control, lipid profile and thyroid volume?. Journal of Pediatric Endocrinology and Metabolism, 2014, 28, 275-8.	0.4	12
53	Elevated levels of peripheral blood <scp>CD</scp>14^{bright}<scp>CD</scp>16⁺ and <scp>CD</scp>14^{dim}<scp>CD</scp>16⁺ monocytes may contribute to the development of retinopathy in patients with juvenile onset type 1 diabetes. Apmis, 2015, 123, 793-799.	0.9	12
54	IVS1 â^'397T>C Estrogen ReceptorÎ±Polymorphism Is Associated with Low-Grade Systemic Inflammatory Response in Type 1 Diabetic Girls. Mediators of Inflammation, 2014, 2014, 1-8.	1.4	11

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55	Enhanced Apoptosis of Monocytes from Complication-Free Juvenile-Onset Diabetes Mellitus Type 1 May Be Ameliorated by TNF-Î±Inhibitors. Mediators of Inflammation, 2014, 2014, 1-11.	1.4	11
56	Breaking the Taboo: Illicit Drug Use among Adolescents with Type 1 Diabetes Mellitus. Journal of Diabetes Research, 2016, 2016, 1-8.	1.0	11
57	Alcohol and cigarette use among adolescents with type 1 diabetes. European Journal of Pediatrics, 2017, 176, 713-722.	1.3	11
58	CCR5-Î”32 polymorphism is a genetic risk factor associated with dyslipidemia in patients with type 1 diabetes. Cytokine, 2019, 114, 81-85.	1.4	11
59	Zalecenia Sekcji Pediatrycznej Polskiego Towarzystwa NadciÅ›nienia TÄ™tniczego dotyczÄ…ce postÄ™powania diagnostycznego i terapeutycznego w nadciÅ›nieniu tÄ™tniczym u dzieci i mÅ‚odzieÅ¼y. Arterial Hypertension, 2018, 22, 45-73.	0.2	11
60	Polymorphism of theFTOGene Influences Body Weight in Children with Type 1 Diabetes without Severe Obesity. International Journal of Endocrinology, 2014, 2014, 1-5.	0.6	10
61	Polymorphism in BACH2 gene is a marker of polyglandular autoimmunity. Endocrine, 2021, 74, 72-79.	1.1	10
62	Utilization of do-it-yourself artificial pancreas systems in the management of patients with type 1 diabetes: a position statement of the Pump School Education Initiative by Diabetes Poland. Polish Archives of Internal Medicine, 2019, 129, 937-938.	0.3	10
63	The association of thyroid-stimulating hormone (TSH) and free thyroxine (fT4) concentration levels with carbohydrate and lipid metabolism in obese and overweight teenagers.. Endokrynologia Polska, 2019, 70, 172-178.	0.3	10
64	L-thyroxine Stabilizes Autoimmune Inflammatory Process in Euthyroid Nongoitrous Children with Hashimotoâ€™s Thyroiditis and Type 1 Diabetes Mellitus. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2013, 5, 240-244.	0.4	9
65	HFE Gene Mutations and Iron Status in 100 Healthy Polish Children. Journal of Pediatric Hematology/Oncology, 2017, 39, e240-e243.	0.3	9
66	Estrogen receptor Î± gene polymorphism and vascular complications in girls with type 1 diabetes mellitus. Molecular and Cellular Biochemistry, 2018, 437, 153-161.	1.4	9
67	Monocytes of newly diagnosed juvenile DM1 patients are prone to differentiate into regulatory IL-10+ M2 macrophages. Immunologic Research, 2019, 67, 58-69.	1.3	9
68	The Year in Immune Intervention for Type 1 Diabetes. Diabetes Technology and Therapeutics, 2013, 15, S-88-S-95.	2.4	8
69	CCR5 -Î”32 gene polymorphism is related to celiac disease and autoimmune thyroiditis coincidence in patients with type 1 diabetes. Journal of Diabetes and Its Complications, 2017, 31, 615-618.	1.2	8
70	Ocena czÄ™stoÅ›ci wystÄ™powania zespoÅ‚u Wolframa w populacji dzieci z cukrzycÄ…. Endokrynologia Polska, 2014, 65, 295-297.	0.3	8
71	Diabetic ketoacidosis incidence among children with newâ€onset type 1 diabetes in Poland and its association with <scp>COVID</scp> â€19 outbreakâ€”Twoâ€year crossâ€sectional national observation by <scp>PolPeDiab</scp> Study Group. Pediatric Diabetes, 2022, 23, 944-955.	1.2	8
72	Paternally Inherited Proinsulin Mutations May Result in Earlier Onset of Monogenic Diabetes Mutation Identity Effect in Monogenic Diabetes. Diabetes Care, 2011, 34, e9-e9.	4.3	7

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73	The association of the IVS1-397T›C estrogen receptor Î± polymorphism with the regulatory conditions in longstanding type 1 diabetic girls. Molecular Immunology, 2011, 49, 324-328.	1.0	7
74	‹p›Potential effects of microbial air quality on the number of new cases of diabetes type 1 in children in two regions of Poland: a pilot study‹/p›. Infection and Drug Resistance, 2019, Volume 12, 2323-2334.	1.1	7
75	Ultrasound image of the thyroid gland in obese children. , 2015, 15, 423-428.		7
76	Ambulatory Glucose Profile (AGP) Report in Daily Care of Patients with Diabetes: Practical Tips and Recommendations. Diabetes Therapy, 2022, 13, 811-821.	1.2	7
77	Modulatory Factors Responsible for Neoangiogenesis in Young Patients with Long-Standing Diabetes Mellitus Type 1. Recent Patents on Endocrine, Metabolic & Immune Drug Discovery, 2009, 3, 144-149.	0.7	6
78	High Interleukin-12 Levels May Prevent an Increase in the Amount of Fungi in the Gastrointestinal Tract during the First Years of Diabetes Mellitus Type 1. Disease Markers, 2016, 2016, 1-10.	0.6	6
79	Above 40% of Polish children and young adults with type 1 diabetes achieve international ‹scp›HbA1c‹/scp› target â€•results of a nationwide crossâ€sectional evaluation of glycemic control: The ‹scp›PolPeDiab HbA1c‹/scp› study. Pediatric Diabetes, 2021, 22, 1003-1013.	1.2	6
80	Genetic Variability of GCKR Alters Lipid Profiles in Children with Monogenic and Autoimmune Diabetes. Experimental and Clinical Endocrinology and Diabetes, 2014, 122, 503-509.	0.6	5
81	Glycemic variability in patients with Wolfram syndrome is lower than in type 1 diabetes. Acta Diabetologica, 2015, 52, 1057-1062.	1.2	5
82	Parental knowledge and metabolic control of children and young adults with type 1 diabetes. Archives of Medical Science, 2018, 1, 52-59.	0.4	5
83	The impact of autoimmune thyroiditis on skin microcirculation in children with non-complicated type 1 diabetes mellitus. Microvascular Research, 2019, 123, 68-73.	1.1	5
84	Effect of Nutritional Habits on the Glycemic Response to Different Carbohydrate Diet in Children with Type 1 Diabetes Mellitus. Nutrients, 2021, 13, 3815.	1.7	5
85	HbA1c-based diabetes diagnosis among patients with glucokinase mutation (GCK-MODY) is affected by a genetic variant of glucose-6-phosphatase (G6PC2). Diabetic Medicine, 2012, 29, 1465-1469.	1.2	4
86	Transient hyperglycaemia â€“ an underestimated problem of paediatric oncohaematology. Archives of Medical Science, 2012, 4, 672-677.	0.4	4
87	Outpatient Emergencies. Medical Clinics of North America, 2017, 101, 507-519.	1.1	4
88	Putative loss of CD83 immunosuppressive activity in long-standing complication-free juvenile diabetic patients during disease progression. Immunologic Research, 2019, 67, 70-76.	1.3	4
89	A new potential mode of cardiorenal protection of KLOTHO gene variability in type 1 diabetic adolescents. Journal of Molecular Medicine, 2020, 98, 955-962.	1.7	4
90	Immunologic and Biochemical Factors of Coincident Celiac Disease and Type 1 Diabetes Mellitus in Children. Pediatric Research, 2008, 64, 677-681.	1.1	3

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91	Single patient in GCK-MODY family successfully re-diagnosed into GCK-PNDM through targeted next-generation sequencing technology. Acta Diabetologica, 2016, 53, 337-338.	1.2	3
92	Papillary thyroid carcinoma in a patient with Turner syndrome treated with human growth hormone. Pediatric Endocrinology, Diabetes and Metabolism, 2018, 24, 145-150.	0.3	3
93	Are we confident that finalâ€year medical students know at least basics about diabetes?: A preliminary report from the multicenter, surveyâ€based <scp>Diabetes Knowâ€Me</scp> study. Pediatric Diabetes, 2021, 22, 850-853.	1.2	3
94	Assessing the knowledge of the consequences of uncontrolled diabetesin pregnancy and its effects on fetal development, among femaleadolescents with type 1 diabetes. Pediatric Endocrinology, Diabetes and Metabolism, 2017, 23, 188-196.	0.3	3
95	Fitness, Food, and Biomarkers: Characterizing Body Composition in 19,634 Early Adolescents. Nutrients, 2022, 14, 1369.	1.7	3
96	Elevated hemoglobin concentration in 3 children with HFE mutation. Pediatria Polska, 2014, 89, 406-409.	0.1	2
97	Immune Intervention for Type 1 Diabetes, 2013â€“2014. Diabetes Technology and Therapeutics, 2015, 17, S-80-S-87.	2.4	2
98	An analysis of the sequence of the BAD gene among patients with maturity-onset diabetes of the young (MODY). Journal of Pediatric Endocrinology and Metabolism, 2017, 30, 97-100.	0.4	2
99	Steroid-induced diabetes in the paediatric population. Pediatric Endocrinology, Diabetes and Metabolism, 2018, 24, 136-139.	0.3	2
100	Effect of eating resistant starch on the development of overweight, obesity,and disorders of carbohydrate metabolism in children. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 81-84.	0.3	2
101	Alterations in postural control, gait pattern, and muscle function in diabetes mellitus: does it matter in children and adolescents with type 1 diabetes?. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 23-27.	0.3	2
102	Skin microvascular circulation is not affected by diabetes duration in young patients with non-complicated type 1 diabetes mellitus. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 183-187.	0.3	2
103	Wrodzony hiperinsulinizm â€" prÃ³ba optymalizacji diagnostyki i leczenia u polskich pacjentÃ³w. Endokrynologia Polska, 2015, 66, 322-328.	0.3	2
104	Skin oxygenation impairment is associated with increased total cholesterol level in children with short-lasting type 1 diabetes mellitus. Postepy Dermatologii I Alergologii, 2021, 38, 615-621.	0.4	2
105	Wolfram-like syndrome â€“ another face of a rare disease in children. Journal of Pediatric Endocrinology and Metabolism, 2022, 35, 121-124.	0.4	2
106	Stanowisko dotyczÄ…ce postÄ™powania w rodzinnej hipercholesterolemii u dzieci i mÅ‚odzieÅ¼y. Stanowisko Forum EkspertÃ³w Lipidowych. Pediatria Polska, 2013, 88, 567-574.	0.1	1
107	Molecular basis of familial hypercholesterolemia in Poland â€“ update from the Polish national centre of diagnostics and treatment of familial hypercholesterolemia. Atherosclerosis, 2016, 252, e38.	0.4	1
108	No effect of yeast-like fungi on lipid metabolism and vascular endothelial growth factor level in children and adolescents with type 1 diabetes mellitus. Italian Journal of Pediatrics, 2016, 42, 107.	1.0	1

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109	Neonatal outcome and diabetes course in children with GCK-MODY born from women with GCK-MODY. Pediatric Endocrinology, Diabetes and Metabolism, 2018, 24, 167-173.	0.3	1
110	Monitoring the Effects of Hypolipidemic Treatment in Children with Familial Hypercholesterolemia in Poland. Life, 2020, 10, 270.	1.1	1
111	Common carotid pulsatility is deteriorated by autoimmune thyroiditis in children with type 1 diabetes mellitus â€“ A pilot study. Physiological Reports, 2020, 8, e14518.	0.7	1
112	Management of familial heterozygous hypercholesterolemia. Position paper of the Polish Lipid Expert Forum. Polish Archives of Internal Medicine, 2013, 123, 7-10.	0.3	1
113	Accessibility to personal insulin pumps among children with diabetes mellitus in Poland in 2014. Clinical Diabetology, 2018, 7, 175-181.	0.2	1
114	Pediatric diabetes care: inpatient care in the Maps of Health Needs of Poland in 2014. Clinical Diabetology, 2019, 7, 259-271.	0.2	1
115	Evaluation of parental awareness of childrenâ€™s obesity-related health risk in Poland: survey study. Pediatric Endocrinology, Diabetes and Metabolism, 2020, 26, 198-204.	0.3	1
116	670 Urinary Biomarkers in Heart Allograft Recipients in Relation to Kidney Function. Journal of Heart and Lung Transplantation, 2012, 31, S230-S231.	0.3	0
117	Oxldl â€“ the molecule linking hypercoagulability with the presence of cardiovascular disease in hemodialyzed uraemic patients. Atherosclerosis, 2014, 235, e165.	0.4	0
118	Oxidized low-density lipoproteins (oxldl) plasma levels and oxldl to ldl ratio â€“ are they real oxidative stress markers in dialysed patients?. Atherosclerosis, 2014, 235, e164-e165.	0.4	0
119	Successful Salvage Haploidentical Alpha-Beta T Cellâ€“Depleted Stem Cell Transplantation After Busulfan-Based Myeloablation in a Patient With IPEX Syndrome: A Case Report. Transplantation Proceedings, 2019, 51, 3150-3154.	0.3	0
120	Can athletes with type 1 diabetes use supplementation?. Pediatric Endocrinology, Diabetes and Metabolism, 2020, 26, 97-103.	0.3	0
121	Novel methods of continuous glucose monitoring and telehealth in the improvement of diabetes care: aÂnarrative review. Archives of Medical Science, 2021, , .	0.4	0
122	Modulators of K⁺ Channels in Diabetology. , 2012, , 43-60.		0
123	The Spanish Autonomous Model in Poland? The Political Concept of the Silesian Autonomy Movement. , 2013, , 179-190.		0
124	2015 Guidelines for the Management of Hypertension. Part 8. Arterial Hypertension, 2015, 19, 153-173.	0.2	0
125	Projekt utworzenia sieci oÅ›rodkÃ³w diabetologicznych w wojewÃ³dztwie pomorskim. Clinical Diabetology, 2015, 4, 210-217.	0.2	0
126	Polycystic ovary syndrome and diabetes mellitus type 1 in adult and adolescent females. Pediatric Endocrinology, Diabetes and Metabolism, 2016, 22, 156-162.	0.3	0

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127	Changes in Diet and Lifestyle may Lower the Risk of Type 1 Diabetes Mellitus in Children-Environmental Factors Influencing Type 1 Diabetes Mellitus Morbidity. Journal of Diabetes & Metabolism, 2016, 7, .	0.2	0
128	The proposal of initial bolus calculator settings in Accu-Chek Combo system. Clinical Diabetology, 2016, 4, 251-253.	0.2	0
129	The Skeneâ€™s duct cyst in a newborn â€“ a case report. Pediatria Polska, 2018, 93, 287-290.	0.1	0
130	Causes of diabetic ketoacidosis in children with long-term type 1 diabetes. Pediatria Polska, 2018, 93, 372-376.	0.1	0
131	Pilot Study of Eyesight Characteristics and Thickness of the Retinal Nerve Fiber and Ganglion Cell-inner Plexiform Layers in Adolescent Patients with Type one Diabetes Mellitus on an Insulin Pump. Current Pharmaceutical Design, 2018, 24, 3264-3275.	0.9	0
132	When do paediatric patients with familial hypercholesterolemia need statin therapy?. Medycyna Wieku Rozwojowego, 2017, 21, 43-50.	0.2	0
133	Psychiatric comorbidities in pediatric monogenic diabetes due to GCK mutation and their impact on the diabetes-related quality of life compared with type 1 diabetes.. Journal of the Academy of Consultation-Liaison Psychiatry, 2022, , .	0.2	0