

# Bogda Skowrońska

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

367  
citations

840119

11  
h-index

839053

18  
g-index

29  
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29  
docs citations

29  
times ranked

669  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insulin: Its role in the central control of reproduction. <i>Physiology and Behavior</i> , 2014, 133, 197-206.	1.0	73
2	Normal-range albuminuria does not exclude nephropathy in diabetic children. <i>Pediatric Nephrology</i> , 2010, 25, 1445-1451.	0.9	49
3	miR-487a-3p upregulated in type 1 diabetes targets CTLA4 and FOXO3. <i>Diabetes Research and Clinical Practice</i> , 2018, 142, 146-153.	1.1	32
4	Autoantibodies against zinc transporter 8 are related to age and metabolic state in patients with newly diagnosed autoimmune diabetes. <i>Acta Diabetologica</i> , 2018, 55, 287-294.	1.2	29
5	Cumulative effect of IFIH1 variants and increased gene expression associated with type 1 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2015, 107, 259-266.	1.1	20
6	FKBP5 polymorphism is associated with insulin resistance in children and adolescents with obesity. <i>Obesity Research and Clinical Practice</i> , 2018, 12, 62-70.	0.8	19
7	Polymorphisms in 5' flanking regions of genes encoding adiponectin, leptin, and resistin are not associated with obesity of Polish children and adolescents. <i>Molecular Biology Reports</i> , 2011, 38, 1793-1798.	1.0	15
8	Urinary angiotensinogen and urinary sodium are associated with blood pressure in normoalbuminuric children with diabetes. <i>Pediatric Nephrology</i> , 2014, 29, 2373-2378.	0.9	15
9	Missense mutations and polymorphisms of the MC4R gene in Polish obese children and adolescents in relation to the relative body mass index. <i>Journal of Applied Genetics</i> , 2011, 52, 319-323.	1.0	14
10	Effect of three common SNPs in 5' flanking region of LEP and ADIPOQ genes on their expression in Polish obese children and adolescents. <i>Molecular Biology Reports</i> , 2012, 39, 3951-3955.	1.0	13
11	Serum leptin and adiponectin levels in children with type 1 diabetes mellitus – Relation to body fat mass and disease course. <i>Advances in Medical Sciences</i> , 2016, 61, 117-122.	0.9	12
12	Historical and cultural aspects of obesity: From a symbol of wealth and prosperity to the epidemic of the 21st century. <i>Obesity Reviews</i> , 2022, 23, e13440.	3.1	12
13	Common polymorphism (81Val>Ile) and rare mutations (257Arg>Ser and 335Ile>Ser) of the MC3R gene in obese Polish children and adolescents. <i>Molecular Biology Reports</i> , 2013, 40, 6893-6898.	1.0	11
14	Neuropeptide Y and Peptide YY in Association with Depressive Symptoms and Eating Behaviours in Adolescents across the Weight Spectrum: From Anorexia Nervosa to Obesity. <i>Nutrients</i> , 2021, 13, 598.	1.7	9
15	Stwierdzenie rezystyny w surowicy u dzieci z cukrzycą... typu 1 – negatywna relacja z masą... tę, uszczow... cia... a. <i>Endokrynologia Polska</i> , 2014, 65, 342-347.	0.3	7
16	Lipokaina związana z elastyną... neutrofilii i katepsyna L jako wczesne markery uszkodzenia nerek u dzieci z cukrzycą... typu 1. <i>Endokrynologia Polska</i> , 2015, 65, 479-484.	0.3	7
17	Above 40% of Polish children and young adults with type 1 diabetes achieve international <sc>HbA1c</sc> target – results of a nationwide cross-sectional evaluation of glycemic control: The <sc>PolPeDiab HbA1c</sc> study. <i>Pediatric Diabetes</i> , 2021, 22, 1003-1013.	1.2	6
18	Assessment of Safety and Glycemic Control During Football Tournament in Children and Adolescents With Type 1 Diabetes – Results of GoalDiab Study. <i>Pediatric Exercise Science</i> , 2019, 31, 401-407.	0.5	5

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19	Ketoacidosis at diagnosis of type 1 diabetes in children and adolescents from Wielkopolska province in Poland: prevalence, risk factors and clinical presentation. <i>Clinical Diabetology</i> , 2019, 7, 272-278.	0.2	4
20	Animal Foetal Models of Obesity and Diabetes – From Laboratory to Clinical Settings. <i>Frontiers in Endocrinology</i> , 2022, 13, 785674.	1.5	4
21	Early kidney damage in diabetic adolescents with increased blood pressure and glomerular hyperfiltration. <i>Minerva Pediatrics</i> , 2020, , .	0.2	2
22	Znaczenie środowiska wewnątrzmacicznego i rodzinnego dla występowania otyłości u dzieci. <i>Polski Przegląd Nauk O Zdrowiu</i> , 2019, 57, 416-421.	0.0	1
23	What a type of diabetes is having your patient? Challenges in diagnosing diabetes in children and adolescent – case report. <i>Pediatric Endocrinology, Diabetes and Metabolism</i> , 2019, 25, 212-216.	0.3	0
24	Nighttime Hypoglycemia in Children with Type 1 Diabetes after one Day of Football Tournament. <i>International Journal of Sports Medicine</i> , 2020, 41, 972-980.	0.8	0
25	Monogenic diabetes – an appreciated problem among physicians. <i>Journal of Medical Science</i> , 2014, 83, 132-137.	0.2	0
26	Lack of association of the HSD11B1 gene polymorphisms with obesity and other traits of metabolic syndrome in children and adolescents. <i>Clinical Diabetology</i> , 2017, 5, 178-184.	0.2	0
27	Overexpression of miR-652-5p in new onset type 1 diabetes. <i>Clinical Diabetology</i> , 2018, 7, 189-195.	0.2	0