Artur Bossowski

List of Publications by Year
in descending order

103	1,676	430874	361022
papers	citations	18 h-index	35 g-index

119	119	119	2437
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Coincidence of juvenile idiopathic arthritis and type 1 diabetes: a case-based review. Rheumatology International, 2022, 42, 371-378.	3.0	8
2	Suspected Malignant Thyroid Nodules in Children and Adolescents According to Ultrasound Elastography and Ultrasound-Based Risk Stratification Systemsâ€"Experience from One Center. Journal of Clinical Medicine, 2022, 11, 1768.	2.4	4
3	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.	4.4	15
4	Diagnosis and treatment of thyroid cancer in adult patients â€" Recommendations of Polish Scientific Societies and the National Oncological Strategy. 2022 Update [Diagnostyka i leczenie raka tarczycy u chorych dorosÅ‚ych â€" Rekomendacje Polskich Towarzystw Naukowych oraz Narodowej Strategii Onkologicznej. Aktualizacja na rok 2022]. Endokrynologia Polska, 2022, 73, 173-300.	1.0	17
5	Response to Treatment with Recombinant Human Growth Hormone (rhGH) of Short Stature Children Born Too Small for Gestational Age (SGA) in Selected Centres in Poland. Journal of Clinical Medicine, 2022, 11, 3096.	2.4	2
6	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.	2.9	8
7	Prevalence of Metabolic Syndrome in Relation to Cardiovascular Biomarkers and Dietary Factors among Adolescents with Type 1 Diabetes Mellitus. Nutrients, 2022, 14, 2435.	4.1	7
8	The value of whole exome sequencing for genetic diagnosis in a patient with Bloom syndrome. Journal of Endocrinological Investigation, 2021, 44, 1331-1334.	3.3	6
9	Evaluating the Role of Circulating Dendritic Cells in Methimazole-Treated Pediatric Gravesâ€™ Disease Patients. Genes, 2021, 12, 164.	2.4	3
10	C-peptide and residual Î²-cell function in pediatric diabetes â€“ state of the art. Pediatric Endocrinology, Diabetes and Metabolism, 2021, 27, 123-133.	0.7	11
11	Ghrelin, Obestatin and Their Receptors As Well As Metabotropic Glutamate Receptor Assessment in Chronic Functional Constipation in Children. Journal of Pediatric Gastroenterology and Nutrition, 2021, 73, 203-209.	1.8	0
12	Genetic Characterization of Short Stature Patients With Overlapping Features of Growth Hormone Insensitivity Syndromes. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e4716-e4733.	3.6	11
13	Circulating Hematopoietic (HSC) and Very-Small Embryonic like (VSEL) Stem Cells in Newly Diagnosed Childhood Diabetes type 1 â€“ Novel Parameters of Beta Cell Destruction/Regeneration Balance and Possible Prognostic Factors of Future Disease Course. Stem Cell Reviews and Reports, 2021, , 1.	3.8	3
14	Regulatory B Cells Involvement in Autoimmune Phenomena Occurring in Pediatric Gravesâ€™ Disease Patients. International Journal of Molecular Sciences, 2021, 22, 10926.	4.1	3
15	Report of a family with three generations of undiagnosed familial nonautoimmune hyperthyroidism. Endocrinology, Diabetes and Metabolism Case Reports, 2021, 2021, .	0.5	0
16	Lower proportion of CD19⁺IL-10⁺ and CD19⁺CD24⁺CD27⁺ but not CD1d⁺CD5⁺CD19⁺CD24⁺CD27⁺ IL-10⁺ B cells in children with autoimmune thyroid diseases. Autoimmunity, 2020, 53, 46-55.	2.6	15
17	Dyssynergic Defecation and Anal Sphincter Disorders in Children in Highâ€Resolution Anorectal Manometry Investigation. Journal of Pediatric Gastroenterology and Nutrition, 2020, 71, 484-490.	1.8	14
18	Analysis of Polymorphisms rs7093069-IL-2RA, rs7138803-FAIM2, and rs1748033-PADI4 in the Group of Adolescents With Autoimmune Thyroid Diseases. Frontiers in Endocrinology, 2020, 11, 544658.	3.5	9

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19	Does Hashimoto's Thyroiditis Increase the Risk of Cardiovascular Disease in Young Type 1 Diabetic Patients?. Frontiers in Endocrinology, 2020, 11, 431.	3.5	11
20	Increasing Co-occurrence of Additional Autoimmune Disorders at Diabetes Type 1 Onset Among Children and Adolescents Diagnosed in Years 2010â€“2018â€”Single-Center Study. Frontiers in Endocrinology, 2020, 11, 476.	3.5	12
21	Genetic Association Study of IL2RA, IFIH1, and CTLA-4 Polymorphisms With Autoimmune Thyroid Diseases and Type 1 Diabetes. Frontiers in Pediatrics, 2020, 8, 481.	1.9	10
22	Expression of zinc transporter 8 in thyroid tissues from patients with immune and non-immune thyroid diseases. Autoimmunity, 2020, 53, 376-384.	2.6	2
23	An Intronic HCP5 Variant Is Associated With Age of Onset and Susceptibility to Graves Disease in UK and Polish Cohorts. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3277-e3284.	3.6	12
24	Regular physical activity as a physiological factor contributing to extend partial remission time in children with new onset diabetes mellitusâ€”Two years observation. Pediatric Diabetes, 2020, 21, 800-807.	2.9	15
25	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.	2.8	14
26	Case report: a 10-year-old girl with primary hypoparathyroidism and systemic lupus erythematosus. Journal of Pediatric Endocrinology and Metabolism, 2020, 33, 1231-1235.	0.9	2
27	Rare CNVs provide novel insights into the molecular basis of GH and IGF-1 insensitivity. European Journal of Endocrinology, 2020, 183, 581-595.	3.7	5
28	66-LB: Combined Immunotherapy with T Regulatory Cells and Anti-CD20 Antibody Prolongs Survival of Pancreatic Islets in Type 1 Diabetes. Diabetes, 2020, 69, 66-LB.	0.6	2
29	The Empowerment of Adolescents with Type 1 Diabetes Is Associated with Their Executive Functions. BioMed Research International, 2019, 2019, 1-8.	1.9	6
30	Clinical determinants of the remission phase in children with new-onset type 1 diabetes mellitus in two years of observation. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 6-16.	0.7	6
31	Adult growth hormone deficiency in CEE region: Heterogeneity of the patient pathway. Growth Hormone and IGF Research, 2019, 46-47, 44-49.	1.1	4
32	Analysis of diabetes-associated autoantibodies in children and adolescents with autoimmune thyroid diseases. Journal of Pediatric Endocrinology and Metabolism, 2019, 32, 355-361.	0.9	4
33	Assessment of Serum Concentrations of Adropin, Afamin, and Neudesin in Children with Type 1 Diabetes. BioMed Research International, 2019, 2019, 1-6.	1.9	16
34	Paediatricâ€onset and adultâ€onset Graves' disease share multiple genetic risk factors. Clinical Endocrinology, 2019, 90, 320-327.	2.4	14
35	Seasonal Variation in Month of Diagnosis of Polish Children with Type 1 Diabetes - A Multicenter Study. Experimental and Clinical Endocrinology and Diabetes, 2019, 127, 331-335.	1.2	7
36	Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland. BolÊ¹, Sustavy, PozvonoÄnik, 2019, 9, 2-27.	0.1	4

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37	Treatment of severe primary IGF-1 deficiency using rhIGF-1 preparation â€“ first three years of Polish experience. Endokrynologia Polska, 2019, 70, 20-27.	1.0	9
38	Functional TSH receptor antibodies in children with autoimmune thyroid diseases. Autoimmunity, 2018, 51, 62-68.	2.6	20
39	A new ELISA for autoantibodies to steroid 21-hydroxylase. Clinical Chemistry and Laboratory Medicine, 2018, 56, 933-938.	2.3	13
40	Factors associated with preservation of C-peptide levels at the diagnosis of type 1 diabetes. Journal of Diabetes and Its Complications, 2018, 32, 570-574.	2.3	11
41	Epidemiology of type 1 diabetes in Polish children: A multicentre cohort study. Diabetes/Metabolism Research and Reviews, 2018, 34, e2962.	4.0	18
42	Five-year observation of the relationship between body mass index and glycated hemoglobin in children with Type 1 diabetes mellitus. Scandinavian Journal of Clinical and Laboratory Investigation, 2018, 78, 398-406.	1.2	4
43	Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Polandâ€"Recommendations of the Polish Society of Pediatric Endocrinology and Diabetes and the Expert Panel With Participation of National Specialist Consultants and Representatives of Scientific Societiesâ€"2018 Update. Frontiers in Endocrinology, 2018, 9, 246.	3.5	160
44	Analysis of chosen polymorphisms rs2476601 a/G â€“ PTPN22, rs1990760 C/T â€“ IFIH1, rs179247 a/G â€“ TSHR in pathogenesis of autoimmune thyroid diseases in children. Autoimmunity, 2018, 51, 183-190.	2.6	14
45	Role of the T and B lymphocytes in pathogenesis of autoimmune thyroid diseases. Thyroid Research, 2018, 11, 2.	1.5	104
46	Rekomendacje Polskich Towarzystw Naukowych â€žDiagnostyka i leczenie raka tarczycyâ€• Aktualizacja na rok 2018. Endokrynologia Polska, 2018, 69, 34-74.	1.0	32
47	Diagnostic Usefulness of Insulin-Like Growth Factor 1 and Insulin-Like Growth Factor Binding Protein 3 in Children with Suspected Pituitary Dwarfism. Clinical Laboratory, 2018, 64, 759-765.	0.5	6
48	Cushingâ€™s syndrome in infancy due to ectopic ACTH secretion by a sacro-coccygeal teratoma. Journal of Pediatric Endocrinology and Metabolism, 2017, 30, 475-478.	0.9	6
49	Performance and Specificity of 6 Immunoassays for TSH Receptor Antibodies: A Multicenter Study. European Thyroid Journal, 2017, 6, 243-249.	2.4	54
50	Gender-dependent and age-of-onset-specific association of the rs11675434 single-nucleotide polymorphism near TPO with susceptibility to Gravesâ€™ ophthalmopathy. Journal of Human Genetics, 2017, 62, 373-377.	2.3	14
51	High incidence of diabetic ketoacidosis at diagnosis of type 1 diabetes among Polish children aged 10-12 and under 5 years of age: A multicenter study. Pediatric Diabetes, 2017, 18, 722-728.	2.9	9
52	Central aortic pressure, arterial stiffness and echocardiographic parameters of children with overweight/obesity and arterial hypertension. Advances in Clinical and Experimental Medicine, 2017, 26, 1399-1404.	1.4	25
53	A follow-up history of young man with apparent cortisone reductase deficiency (ACRD) â€“ several years after diagnosis. Pediatric Endocrinology, Diabetes and Metabolism, 2017, 23, 42-48.	0.7	2
54	15-Year old girl with APS type IIIc, 12 months post-thymectomy remission of myasthenia. Pediatric Endocrinology, Diabetes and Metabolism, 2017, 23, 49-55.	0.7	2

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55	Assessment of preservation of beta-cell function in children with long-standing type 1 diabetes with â€žultrasensitive c-peptideâ€•method. Pediatric Endocrinology, Diabetes and Metabolism, 2017, 23, 130-138.	0.7	6
56	Does polycystic ovary syndrome increase the risk of subclinical vascular disease in normal-weight type 1 diabetic women?. Polish Archives of Internal Medicine, 2017, 127, 741-748.	0.4	2
57	Impact of Real-Time Continuous Glucose Monitoring Use on Glucose Variability and Endothelial Function in Adolescents with Type 1 Diabetes: New Technologyâ€"New Possibility to Decrease Cardiovascular Risk?. Journal of Diabetes Research, 2016, 2016, 1-8.	2.3	15
58	Empowerment in the Treatment of Diabetes and Obesity. Journal of Diabetes Research, 2016, 2016, 1-9.	2.3	25
59	Assessment of Serum Concentrations of Ghrelin, Obestatin, Omentin-1, and Apelin in Children with Type 1 Diabetes. BioMed Research International, 2016, 2016, 1-5.	1.9	10
60	Factors affecting long-term efficacy of T regulatory cell-based therapy in type 1 diabetes. Journal of Translational Medicine, 2016, 14, 332.	4.4	83
61	Decreased proportions of CD4â€‰+â€‰IL17+/CD4â€‰+â€‰CD25â€‰+â€‰CD127â^' and CD4â€‰+â€‰IL17+/CD4â€‰+â€‰ in children with autoimmune thyroid diseases. Autoimmunity, 2016, 49, 320-328.	2.6	24
62	The influence of clinical and genetic factors on the development of obesity in children with type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2016, 32, 666-671.	4.0	4
63	Practical Application of Elastography in the Diagnosis of Thyroid Nodules in Children and Adolescents. Hormone Research in Paediatrics, 2016, 86, 39-44.	1.8	17
64	Organ-specific autoimmunity in relation to clinical characteristics in children with long-lasting type 1 diabetes. Journal of Pediatric Endocrinology and Metabolism, 2016, 29, 647-56.	0.9	16
65	Neuroretinal Apoptosis as a Vascular Dysfunction in Diabetic Patients. Current Neuropharmacology, 2016, 14, 826-830.	2.9	13
66	Screening in specific categories of neonates exposed to congenital hypothyroidism. Pediatric Endocrinology, 2016, 15, 47-52.	0.0	1
67	Chosen immunological aspects in autoimmune Thyroid diseases in developmental age. Journal of Thyroid Disorders & Therapy, 2016, 05, .	0.1	0
68	Wrodzona niedoczynnoÅ›Ä‡ tarczycy â€" polskie rekomendacje dotyczÄ…ce leczenia, monitorowania terapii i badania przesiewowego w specjalnych kategoriach noworodkÃ³w z wysokim ryzykiem niedoczynnoÅ›ci tarczycy. Endokrynologia Polska, 2016, 67, 536-547.	1.0	6
69	Endothelial progenitor cell levels in juvenile idiopathic arthritis patients; effects of anti-inflammatory therapies. Pediatric Rheumatology, 2015, 13, 6.	2.1	7
70	Elevated levels of Th17 cells in children with central obesity. Scandinavian Journal of Clinical and Laboratory Investigation, 2015, 75, 595-601.	1.2	23
71	The association between rs4684677 T/A polymorphism in preproghrelin gene and predisposition to autoimmune thyroid diseases in children. Autoimmunity, 2015, 48, 418-422.	2.6	3
72	Polymorphism of theFTOGene Influences Body Weight in Children with Type 1 Diabetes without Severe Obesity. International Journal of Endocrinology, 2014, 2014, 1-5.	1.5	10

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73	Disease associated clinical factors andFTOpolymorphism: effect on body mass in children with type 1 diabetes mellitus. Pediatric Diabetes, 2014, 15, 363-371.	2.9	6
74	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.	3.2	307
75	Analysis of chosen polymorphisms inFoxP3gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400.	2.6	41
76	Natriuretic peptides in the evaluation of syncope in children and adolescents. Scandinavian Journal of Clinical and Laboratory Investigation, 2014, 74, 301-305.	1.2	1
77	Identification of GPR39 Receptor and Ghrelin Receptor in Thyroid Tissues in Paediatric Patients with Immune and Non-Immune Thyroid Diseases. Hormone Research in Paediatrics, 2013, 79, 130-136.	1.8	7
78	Plasma Levels of IL-17, VEGF, and Adrenomedullin and S-Cone Dysfunction of the Retina in Children and Adolescents without Signs of Retinopathy and with Varied Duration of Diabetes. Mediators of Inflammation, 2013, 2013, 1-8.	3.0	17
79	Insulin Therapy with Personal Insulin Pumps and Early Angiopathy in Children with Type 1 Diabetes Mellitus. Mediators of Inflammation, 2013, 2013, 1-7.	3.0	9
80	Decreased CD127 Expression on CD4+ T-Cells and Elevated Frequencies of CD4+CD25+CD127â^' T-Cells in Children with Long-Lasting Type 1 Diabetes. Clinical and Developmental Immunology, 2013, 2013, 1-11.	3.3	9
81	CTLA-4 polymorphisms (+49 A/G and -318 C/T) are important genetic determinants of AITD susceptibility and predisposition to high levels of thyroid autoantibodies in Polish children - preliminary study.. Acta Biochimica Polonica, 2013, 60, .	0.5	14
82	CTLA-4 polymorphisms (+49 A/G and -318 C/T) are important genetic determinants of AITD susceptibility and predisposition to high levels of thyroid autoantibodies in Polish children - preliminary study. Acta Biochimica Polonica, 2013, 60, 641-6.	0.5	5
83	Cytometric evaluation of intracellular IFN-Î³ and IL-4 levels in thyroid follicular cells from patients with autoimmune thyroid diseases. Thyroid Research, 2011, 4, 13.	1.5	24
84	Analysis of Serum Adiponectin, Resistin and Leptin Levels in Children and Adolescents with Autoimmune Thyroid Disorders. Journal of Pediatric Endocrinology and Metabolism, 2010, 23, 369-77.	0.9	23
85	Identification of chosen apoptotic (TIAR and TIA-1) markers expression in thyroid tissues from adolescents with immune and non-immune thyroid diseases.. Folia Histochemica Et Cytobiologica, 2010, 48, 178-84.	1.5	7
86	Clinical and endocrine features and long-term outcome of Gravesâ€™ disease in early childhood. Journal of Endocrinological Investigation, 2007, 30, 388-392.	3.3	25
87	Analysis of Costimulatory Molecules OX40/4-1BB (CD134/CD137) Detection on Chosen Mononuclear Cells in Children and Adolescents with Graves' Disease During Methimazole Therapy. Journal of Pediatric Endocrinology and Metabolism, 2005, 18, 1365-72.	0.9	7
88	Relationship between CTLA-4 and CD28 Molecule Expression on T Lymphocytes and Stimulating and Blocking Autoantibodies to the TSH-Receptor in Children with Gravesâ€™ Disease. Hormone Research in Paediatrics, 2005, 64, 189-197.	1.8	18
89	Analysis of Changes in the Percentage of Î' (CD19) and Î (CD3) Lymphocytes, Subsets CD4, CD8 and their Memory (CD45RO), and Naive (CD45RA) Î Cells in Children with Immune and Non-immune Thyroid Diseases. Journal of Pediatric Endocrinology and Metabolism, 2003, 16, 63-70.	0.9	36
90	Analysis of Circulating T Î³/Î´ Lymphocytes and CD16/56 Cell Populations in Children and Adolescents with Graves' Disease. Pediatric Research, 2003, 54, 425-429.	2.3	12

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91	Expression of Very Late Antigen-4 and Lymphocyte Function-Associated Antigen-1 on Peripheral Blood Lymphocytes from Patients with Graves Disease. Pediatric Research, 2002, 52, 533-537.	2.3	6
92	Relevance of non-invasive central pressure measurements with vascular stiffness indicators to predict future cardiovascular risk in children with type 1 diabetes. Endocrine Abstracts, 0, , .	0.0	0
93	Relevance of non-invasive central pressure measurements with vascular stiffness indicators to predict future cardiovascular risk in children with type 1 diabetes. Endocrine Abstracts, 0, , .	0.0	0
94	Effect of dexamethasoneÂ's and triptorelinÂ's treatment in 9-year-old girl with congenital adrenal hyperplasia due to 21- hydroxylase deficiency- case report. Endocrine Abstracts, 0, , .	0.0	0
95	Relevance of non-invasive central pressure measurements with vascular stiffness indicators to predict future cardiovascular risk in children with type 1 diabetes. Endocrine Abstracts, 0, , .	0.0	0
96	Hyperthyroidism in Children. , 0, , .		0
97	Analysis of Th17 cells and IL17, IL23 cytokines in peripheral blood from children with autoimmune thyroid disease. Endocrine Abstracts, 0, , .	0.0	0
98	Analysis of chosen polymorphisms in FoxP3 gene in children and adolescents with autoimmune thyroid diseases. Endocrine Abstracts, 0, , .	0.0	0
99	Intima media thickness and brachial artery flow mediated dilatation in women with polycystic ovary syndrome and type 1 diabetes mellitus. Endocrine Abstracts, 0, , .	0.0	0
100	Pediatric case of Autoimmune Polyglandular Syndrome type IIIC: autoimmune thyroid disease and severe autoimmune thrombocytopenia. Endocrine Abstracts, 0, , .	0.0	0
101	Heterogeneity of the patient pathway for adult growth hormone deficiency: Perspectives from a CEE Endocrinologists expert panel. Endocrine Abstracts, 0, , .	0.0	0
102	Patients with short stature and GH/IGF-1 insensitivity harbour copy number variants causing a Silver-Russell-like phenotype. Endocrine Abstracts, 0, , .	0.0	0
103	A rare but very important cause of growth failure. Endocrine Abstracts, 0, , .	0.0	0