

# Aleksandra Jezela-Stanek

## List of Publications by Year in descending order

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Version: 2024-02-01

80  
papers

835  
citations

567281

15  
h-index

610901

24  
g-index

89  
all docs

89  
docs citations

89  
times ranked

1452  
citing authors

#	ARTICLE	IF	CITATIONS
1	Possible effect of the HLA-DQ2/DQ8 polymorphism on autoimmune parameters and lymphocyte subpopulation in recurrent pregnancy losses. <i>Journal of Reproductive Immunology</i> , 2022, 149, 103467.	1.9	6
2	<i>PIGN</i> encephalopathy: Characterizing the epileptology. <i>Epilepsia</i> , 2022, 63, 974-991.	5.1	4
3	Structural Analysis of the Effect of Asn107Ser Mutation on Alg13 Activity and Alg13-Alg14 Complex Formation and Expanding the Phenotypic Variability of ALG13-CDG. <i>Biomolecules</i> , 2022, 12, 398.	4.0	1
4	Editorial: Inherited Protein Glycosylation Defects in Humans. <i>Frontiers in Genetics</i> , 2022, 13, 851438.	2.3	0
5	Molecular Background and Disease Prevalence of Biotinidase Deficiency in a Polish Population—Data Based on the National Newborn Screening Programme. <i>Genes</i> , 2022, 13, 802.	2.4	3
6	Genetics of fetal growth restriction—Isolated is not syndromic. <i>Prenatal Diagnosis</i> , 2021, 41, 6-7.	2.3	0
7	Clinical, biochemical and molecular phenotype of congenital disorders of glycosylation: long-term follow-up. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 17.	2.7	22
8	Congenital Disorders of Glycosylation from a Neurological Perspective. <i>Brain Sciences</i> , 2021, 11, 88.	2.3	53
9	The First Metabolome Analysis in Children with Epilepsy and ALG13-CDG Resulting from c.320A>G Variant. <i>Children</i> , 2021, 8, 251.	1.5	4
10	Anthropometric characteristics of 65 Polish Smith-Lemli-Opitz patients. <i>Journal of Applied Genetics</i> , 2021, 62, 469-475.	1.9	1
11	The genetic basis of classical galactosaemia in Polish patients. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 239.	2.7	1
12	Diaphragmatic Hernia as a Prenatal Feature of Glycosylphosphatidylinositol Biosynthesis Defects and the Overlap With Fryns Syndrome — Literature Review. <i>Frontiers in Genetics</i> , 2021, 12, 674722.	2.3	4
13	Epilepsy in Mitochondrial Diseases—Current State of Knowledge on Aetiology and Treatment. <i>Children</i> , 2021, 8, 532.	1.5	14
14	Case Report: Blepharophimosis and Ptosis as Leading Dysmorphic Features of Rare Congenital Malformation Syndrome With Developmental Delay — New Cases With TRAF7 Variants. <i>Frontiers in Medicine</i> , 2021, 8, 708717.	2.6	4
15	Skeletal and Bone Mineral Density Features, Genetic Profile in Congenital Disorders of Glycosylation: Review. <i>Diagnostics</i> , 2021, 11, 1438.	2.6	5
16	Alpha-1 Antitrypsin Z Variant (AAT PI*Z) as a Risk Factor for Intrahepatic Cholestasis of Pregnancy. <i>Frontiers in Genetics</i> , 2021, 12, 720465.	2.3	2
17	The neuropathological findings of developmental and epileptic encephalopathy-43 (DEE43) and delineation of a the molecular spectrum of novel case. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2021, 93, 75-80.	2.0	2
18	Do Not Miss the (Genetic) Diagnosis of Gaucher Syndrome: A Narrative Review on Diagnostic Clues and Management in Severe Prenatal and Perinatal-Lethal Sporadic Cases. <i>Journal of Clinical Medicine</i> , 2021, 10, 4890.	2.4	1

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19	Diverse clinical outcome of Hunter syndrome in patients with chromosomal aberration encompassing entire and partial IDS deletions: what is important for early diagnosis and counseling?. <i>Clinical Dysmorphology</i> , 2021, 30, 76-82.	0.3	1
20	How does terminal 21q22 deletion really manifest? Delineation based on prenatal diagnosis and literature review. <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2021, 60, 1121-1125.	1.3	0
21	Spectrum of Neurological Symptoms in Glycosylphosphatidylinositol Biosynthesis Defects: Systematic Review. <i>Frontiers in Neurology</i> , 2021, 12, 758899.	2.4	2
22	Dear Readers and Authors. <i>Medycyna Wieku Rozwojowego</i> , 2021, 24, 1.	0.2	0
23	Editorial. <i>Medycyna Wieku Rozwojowego</i> , 2021, 25, 1.	0.2	0
24	Pulmonary involvement in selected lysosomal storage diseases and the impact of enzyme replacement therapy: A state-of-the-art review. <i>Clinical Respiratory Journal</i> , 2020, 14, 422-429.	1.6	9
25	Long Term Follow-Up of Polish Patients with Isovaleric Aciduria. <i>Clinical and Molecular Delineation of Isovaleric Aciduria. Diagnostics</i> , 2020, 10, 738.	2.6	7
26	Fucosidosis—Clinical Manifestation, Long-Term Outcomes, and Genetic Profile—Review and Case Series. <i>Genes</i> , 2020, 11, 1383.	2.4	22
27	Evidence of the milder phenotypic spectrum of c. 1582G >A PIGT variant: Delineation based on seven novel Polish patients. <i>Clinical Genetics</i> , 2020, 98, 468-476.	2.0	7
28	Proteins Structure Models in the Evaluation of Novel Variant (C.472_477del) in the MOCS2 Gene. <i>Diagnostics</i> , 2020, 10, 821.	2.6	3
29	Post-Translational Modifications of Circulating Alpha-1-Antitrypsin Protein. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9187.	4.1	25
30	Lessons learned from 40 novel <i>PIGA</i> patients and a review of the literature. <i>Epilepsia</i> , 2020, 61, 1142-1155.	5.1	32
31	Vertical nystagmus as a feature of PIGN-related glycosylphosphatidylinositol biosynthesis defects. <i>Clinical Neurology and Neurosurgery</i> , 2020, 196, 106033.	1.4	4
32	Nonimmune Hydrops Fetalis—Prenatal Diagnosis, Genetic Investigation, Outcomes and Literature Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 1789.	2.4	9
33	Neuropathophysiology, Genetic Profile, and Clinical Manifestation of Mucopolysaccharidosis IV—A Review and Case Series. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4564.	4.1	10
34	Is leucodystrophy really a feature of PIGT-CDG?. <i>Neuropathology and Applied Neurobiology</i> , 2020, 46, 615-616.	3.2	1
35	The phenotype-driven computational analysis yields clinical diagnosis for patients with atypical manifestations of known intellectual disability syndromes. <i>Molecular Genetics &amp; Genomic Medicine</i> , 2020, 8, e1263.	1.2	15
36	GC-MS as a tool for reliable non-invasive prenatal diagnosis of Smith-Lemli-Opitz syndrome but essential also for other cholesterolopathies verification. <i>Ginekologia Polska</i> , 2020, 91, 287-293.	0.7	4

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37	Interstitial Lung Disease in Rare Congenital Syndromes. <i>Medycyna Wieku Rozwojowego</i> , 2020, 24, 47-52.	0.2	1
38	Defining the clinical-genetic and neuroradiological features in SPC54: description of eight additional cases and nine novel DDHD2 variants. <i>Journal of Neurology</i> , 2019, 266, 2657-2664.	3.6	19
39	<i>FGF12</i>p.Gly112Ser variant as a cause of phenytoin/phenobarbital responsive epilepsy. <i>Clinical Genetics</i> , 2019, 96, 274-275.	2.0	6
40	Novel <i>COL12A1</i> variant as a cause of mild familial extracellular matrix-related myopathy. <i>Clinical Genetics</i> , 2019, 95, 736-738.	2.0	7
41	Novel data on growth phenotype and causative genotypes in 29 patients with Morquio (Morquio-Brailsford) syndrome from Central-Eastern Europe. <i>Journal of Applied Genetics</i> , 2019, 60, 163-174.	1.9	8
42	Novel variant in HDAC8 gene resulting in the severe Cornelia de Lange phenotype. <i>Clinical Dysmorphology</i> , 2019, 28, 124-128.	0.3	6
43	The remarkable phenotypic variability of the p.Arg269His variant in the <i>TRPV4</i> gene. <i>Muscle and Nerve</i> , 2019, 59, 129-133.	2.2	8
44	Mild phenotype of glutaric aciduria type 1 in polish patients – novel data from a group of 13 cases. <i>Metabolic Brain Disease</i> , 2019, 34, 641-649.	2.9	6
45	Clinical Presentation of a Complex Neurodevelopmental Disorder Caused by Mutations in ADNP. <i>Biological Psychiatry</i> , 2019, 85, 287-297.	1.3	108
46	Beyond the lungs: Alpha-1 antitrypsin’s potential role in human gestation. <i>Advances in Clinical and Experimental Medicine</i> , 2019, 28, 1257-1261.	1.4	9
47	Infantile Alexander disease with late onset infantile spasms and hypsarrhythmia. <i>Balkan Journal of Medical Genetics</i> , 2019, 22, 77-82.	0.5	5
48	Genetic counselling. , 2019, , 143-149.		0
49	Review of neurological aspects in a 3-month-old boy with Ehlers-Danlos syndrome (EDS) – case report. , 2018, 27, 75-78.		0
50	Novel pathogenic variant in the HRAS gene with lethal outcome and a broad phenotypic spectrum among Polish patients with Costello syndrome. <i>Clinical Dysmorphology</i> , 2017, 26, 83-90.	0.3	1
51	Broad clinical spectrum observed in patients with scapulo-peroneal spinal muscular atrophy (SPSMA) caused by an c.806G>A (p. Arg269His) mutation in the TRPV4 gene. <i>Neuromuscular Disorders</i> , 2017, 27, 613-615.		0
52	Overlapping SETBP1 gain-of-function mutations in Schinzel-Giedion syndrome and hematologic malignancies. <i>PLoS Genetics</i> , 2017, 13, e1006683.	3.5	35
53	Additional data on the clinical phenotype of Helsmoortel-Van der Aa syndrome associated with a novel truncating mutation in <i>ADNP</i> gene. <i>American Journal of Medical Genetics, Part A</i> , 2016, 170, 1647-1650.	1.2	14
54	Congenital disorder of glycosylphosphatidylinositol (GPI)-anchor biosynthesis – The phenotype of two patients with novel mutations in the PIGN and PGAP2 genes. <i>European Journal of Paediatric Neurology</i> , 2016, 20, 462-473.	1.6	42

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55	Malan syndrome (Sotos syndrome 2) in two patients with 19p13.2 deletion encompassing NFIX gene and novel NFIX sequence variant. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2016, 160, 161-167.	0.6	13
56	Clinical expression of Holt-Oram syndrome on the basis of own clinical experience considering prenatal diagnosis. Ginekologia Polska, 2016, 87, 706-710.	0.7	2
57	Współpraca genetyka klinicznego i biologa molekularnego – wczoraj i dziś. PEDIATRIA POLSKA, 2015, 90, 171-180.	0.2	0
58	Infectious and Immunologic Phenotype of MECP2 Duplication Syndrome. Journal of Clinical Immunology, 2015, 35, 168-181.	3.8	35
59	Is diagnosing cardio-facio-cutaneous (CFC) syndrome still a challenge? Delineation of the phenotype in 15 Polish patients with proven mutations, including novel mutations in the BRAF gene. European Journal of Medical Genetics, 2015, 58, 14-20.	1.3	11
60	Trends in prenatal diagnosis of non-specific multiple malformations disorders with reference to the own experience and research study on Smith-Lemli-Opitz syndrome. Ginekologia Polska, 2015, 86, 598-602.	0.7	2
61	Oculocutaneous albinism in a patient with 17p13.2-pter duplication - a review on the molecular syndromology of 17p13 duplication. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2015, 159, 333-337.	0.6	2
62	Polish activity within Orphanet Europe – state of art of database and services. Medycyna Wieku Rozwojowego, 2015, 19, 536-41.	0.2	1
63	The first case of a patient with de novo partial distal 16q tetrasomy and a data's review. American Journal of Medical Genetics, Part A, 2014, 164, 2541-2550.	1.2	6
64	Noninvasive prenatal testing of aneuploidies: where are we now?. Revista Brasileira De Ginecologia E Obstetricia, 2014, 36, 383-6.	0.8	0
65	Tetraploidy in the era of molecular karyotyping – What we need to remember. PEDIATRIA POLSKA, 2013, 88, 467-471.	0.2	3
66	1.15 Mb microdeletion in chromosome band 20p13 associated with moderate developmental delay – Additional case and data's review. American Journal of Medical Genetics, Part A, 2013, 161, 172-178.	1.2	7
67	Genetic causes of syndromic craniosynostoses. European Journal of Paediatric Neurology, 2013, 17, 221-224.	1.6	24
68	History and molecular characteristics of a patient with terminal deletion of 14q. Is this another syndrome with a striking phenotype?. Clinical Dysmorphology, 2012, 21, 97-100.	0.3	4
69	Minimal clinical findings in a patient with 15qter microdeletion syndrome: Delineation of the associated phenotype. American Journal of Medical Genetics, Part A, 2012, 158A, 922-926.	1.2	7
70	Cryptic X; Autosome Translocation in a Boy – Delineation of the Phenotype. Pediatric Neurology, 2011, 44, 221-224.	2.1	9
71	Differences between predicted and established diagnoses of Smith-Lemli-Opitz syndrome in the Polish population: underdiagnosis or loss of affected fetuses?. Journal of Inherited Metabolic Disease, 2010, 33, 241-248.	3.6	29
72	Four novel RSK2 mutations in females with Coffin-Lowry syndrome. European Journal of Medical Genetics, 2010, 53, 268-273.	1.3	14

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73	Trisomy 22pter-q12.3 presenting with hepatic dysfunction variability of cat-eye syndrome. <i>Clinical Dysmorphology</i> , 2009, 18, 13-17.	0.3	7
74	X-linked $\hat{+}$ thalassaemia/mental retardation syndrome: a case with gonadal dysgenesis, caused by a novel mutation in ATRX gene. <i>Clinical Dysmorphology</i> , 2009, 18, 168-171.	0.3	10
75	Mild Smith-Lemli-Opitz syndrome: Further delineation of 5 Polish cases and review of the literature. <i>European Journal of Medical Genetics</i> , 2008, 51, 124-140.	1.3	15
76	A Novel PANK2 Gene Mutation: Clinical and Molecular Characteristics of Patientsâ€™ Short Communication. <i>Journal of Child Neurology</i> , 2007, 22, 1256-1259.	1.4	11
77	Angelman Syndrome Revisited. <i>Neurologist</i> , 2007, 13, 305-312.	0.7	17
78	CHILD syndrome: clinical picture and diagnostic procedures. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2007, 21, 070209222700152-???	2.4	7
79	Maternal urinary steroid profiles in prenatal diagnosis of Smith-Lemli-Opitz syndrome: first patient series comparing biochemical and molecular studies. <i>Clinical Genetics</i> , 2005, 69, 77-85.	2.0	19
80	DHCR7 mutations and genotype-phenotype correlation in 37 Polish patients with Smith-Lemli-Opitz syndrome. <i>Clinical Genetics</i> , 2004, 66, 517-524.	2.0	25